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Whether you are looking for replacement parts, trailer accessories, or trailer running gear – you can depend on Dexter to supply you with best-in-class service and dependable products to keep your customers on the road and your business moving forward.

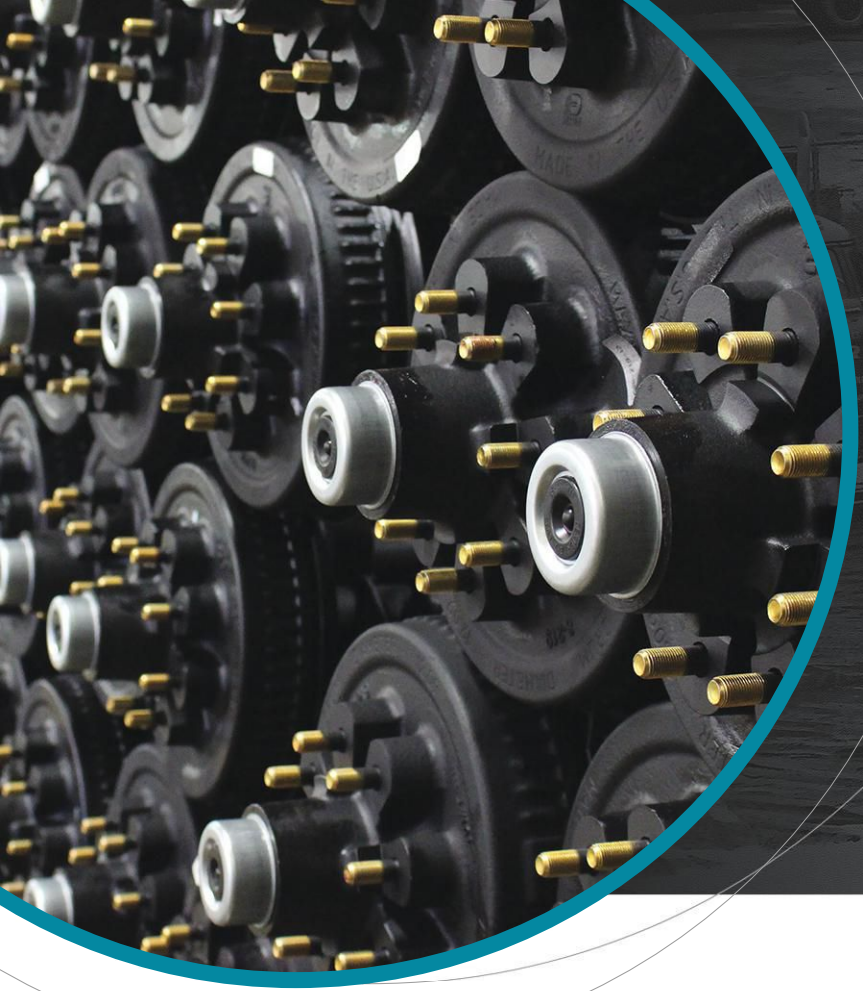
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"AT DEXTER, OUR FOCUS REMAINS ON PROVIDING THE BROADEST PRODUCT OFFERING WITH THE HIGHEST LEVEL OF PRODUCT QUALITY AND CUSTOMER SERVICE. WE ARE PROUD TO SERVE YOU WITH THE BEST TEAM OF PEOPLE, PRODUCTS, AND FACILITIES TO SUPPORT ALL OF YOUR PRODUCT NEEDS."

-ADAM DEXTER, PRESIDENT & CEO

WE KNOW AXLES. DEXTER® HAS THE BEST SELECTION OF AXLES AND COMPONENTS IN THE INDUSTRY.

Dexter branch locations stock the largest selection of Dexter axles nationwide. We have the products you need, when you need them, ranging from Torsion Axles to Leaf Spring Axles and the components to accompany them. The team at Dexter knows axles and are ready to assist in proper axle selection.

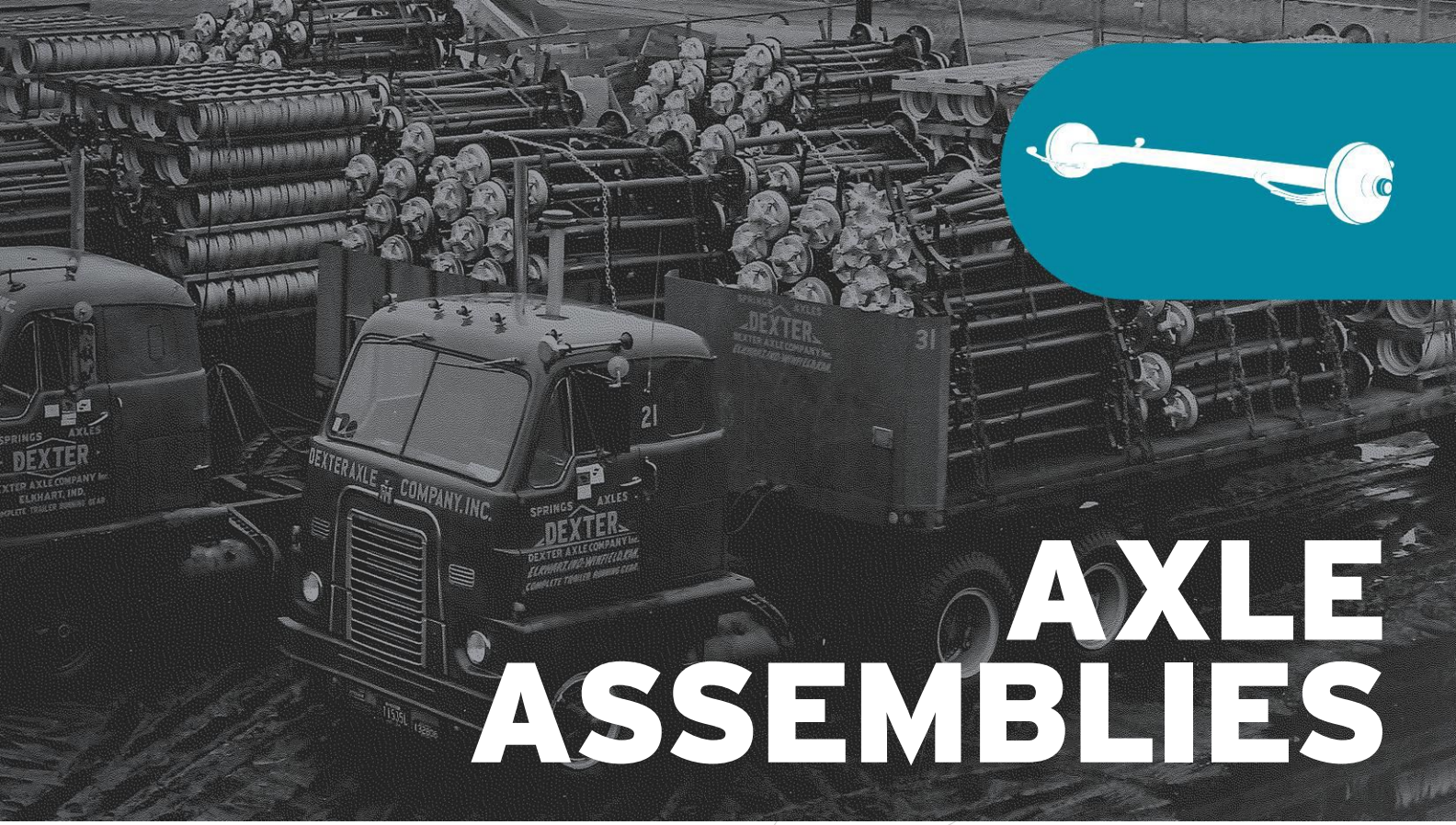
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DEXTER PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX® AXLES

DEXTER GENUINE 5 FIVE YEAR WARRANTY REPLACEMENT PARTS

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Rockwell American



AXLE ASSEMBLIES

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UNDERSTANDING AXLES



What is Torsion?

The torsion axle is designed as a completely self-contained axle and suspension system. This trailing arm-type torsion axle employs natural rubber cords supporting heat-treated inner bars of solid steel. Press-fitted and welded to the ends of these independently floating bars are the steel torsion arm/spindle assemblies. These arms can be specified to a range of starting angles, which allow the designer to tailor the running height of the vehicle. Dexter can provide you with all the Torsion products and options you and your customers need.

- 2,000–14,000 LBS torsion axle capacities
- CSA certification on all 2,000–7,000 LB axles
- Complete axle assembly and component traceability and serialization on all axles
- Electric, hydraulic, hydraulic free-backing and hydraulic disc brakes available
- E-Z Lube®, standard grease, and oil hubs and bearing lubrication options
- Forward self-adjusting brakes available on 3,500–14,000 LBS
- Paint or powder-coated axle tubing
- Rubberized torsion beam for a quiet, smooth ride
- Various starting angles to control trailer height
- Rubber cords absorb road shock and vibrations
- Requires less maintenance than spring axles
- Independent wheel suspension



What is Leaf Spring?

Leaf Spring axles utilize steel spindles welded to tubing to form an axle beam. Depending on the capacity rating of the axle, spindles are usually available in either a straight or drop design to help designers establish the desired frame height or ground clearance. Leaf springs are attached to the axle using U-bolts and can be positioned either under or over the tube. Use under-mounted springs (underslung) to lower the frame height and over-mounted springs (overslung) to raise the frame. The designer can choose stamped steel hangers of varying heights to allow additional control of the vehicle height. Dexter has all the products and attachment accessories you need for leaf spring axles.

- 2,000–27,500 LB spring axle capacities
- CSA certification on all 2,000–7,000 LB axles
- Complete axle assembly and component traceability and serialization
- Electric, hydraulic, hydraulic free-backing and hydraulic disc brakes available
- E-Z Lube, standard grease, and oil hubs and bearing lubrication options
- Forward self-adjusting brakes available on 3,500–15,000 LBS
- Paint or powder-coated axle tubing
- Slipper or double-eye leaf spring suspension
- Straight or drop spindles

Understanding Axle Measurements

The following information is important to identify when determining axle dimensions:

Hub Face = distance from face of hub on each end of axle (design length)

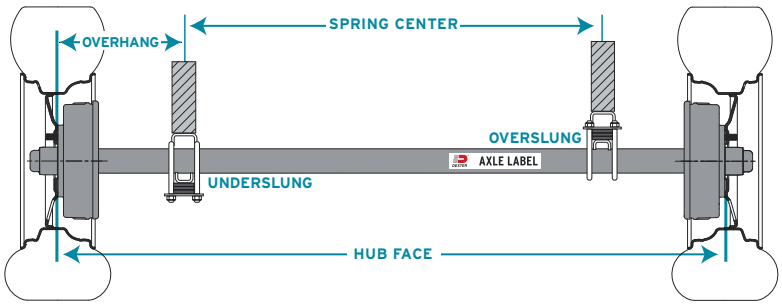
Spring Center = spring bracket dimension on leaf spring axles

O. D. Bracket = mounting bracket dimension on Torflex axles

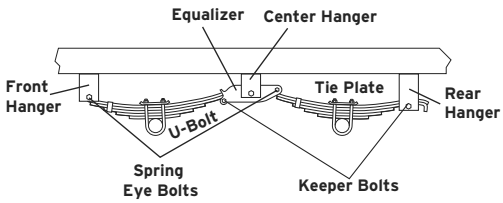
Starting Angle = spindle arm positioning on Torflex axles

Please refer to the chart illustrations to ensure correct measurement of your axle when ordering.

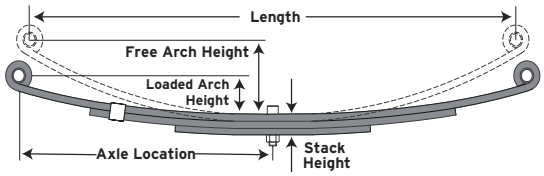
DEXTER | LEAF SPRING SUSPENSION AXLES



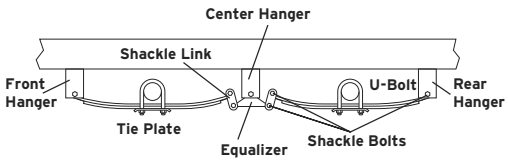
OVERSLUNG LEAF SPRING



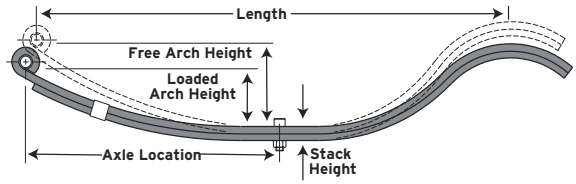
DOUBLE EYE LEAF SPRING



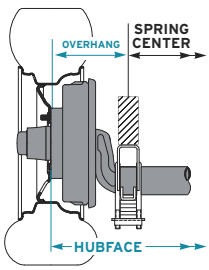
UNDERSLUNG LEAF SPRING



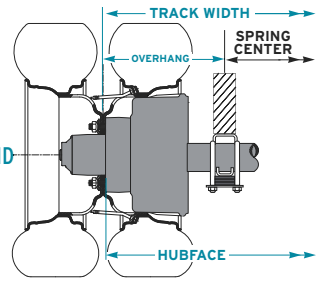
SLIPPER LEAF SPRING



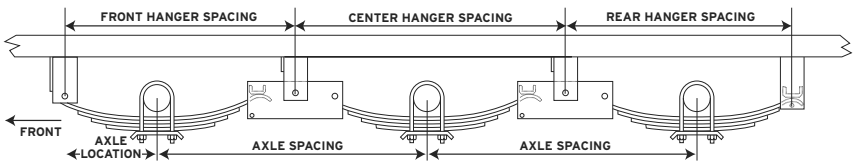
DROP SPINDLE WHEEL END



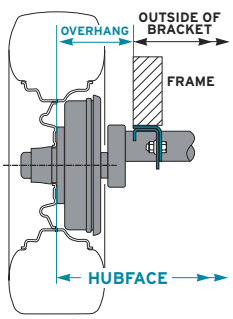
MEDIUM DUTY DUAL WHEEL END



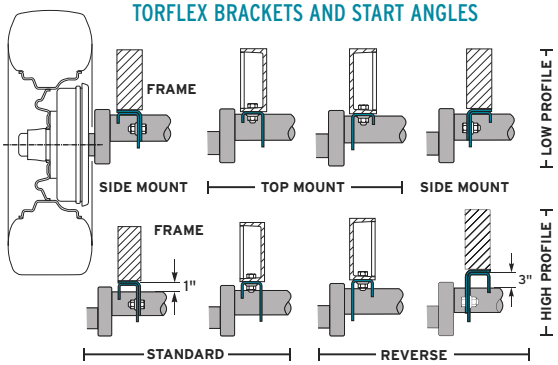
AXLE SPACING



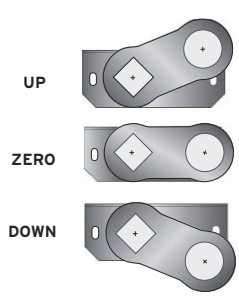
TORFLEX WHEEL END



TORFLEX BRACKETS AND START ANGLES



DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES



How to Select Axles & Running Gear

1. How to determine the Gross Vehicle Weight (GVW)?

When building a trailer, the total Gross Vehicle Weight (GVW) must be determined in order to select the right axle or axles for the application. GVW includes the weight of the empty trailer and the weight of the intended cargo. *(Example: 2,000 LB empty trailer weight+8,000 LB cargo=GVW of 10,000 LB)*

2. How many axles?

After determining the GVW, you must then determine the Gross Axle Weight (GAW), which is the % of the weight to be carried by the axles. The number and capacity of the axles must be selected. For example, if you have a 10,000 LB GAW and want tandem axles, the minimum required capacity is 5,000 LB per axle.

3. Are brakes required?

Most states mandate that brakes are required on trailers of specific capacities (typically 3,000 LB or more). To confirm brake requirements in a state, contact the local Department of Motor Vehicles. Determine what type of brake axle you prefer: Electric, Electric Self-Adjust, Hydraulic Uni-Servo, Hydraulic Free-Backing, Hydraulic Duo-Servo, Hydraulic Disc, or Air Brakes.

4. Which bolt pattern?

The bolt pattern of the axles can vary depending on the capacity of the axle. The bolt pattern also determines what type of tire and wheel can be used.

5. What is the length of the axle?

The next step is to determine the length of the axle. The most common industry measurement is Hub Face, which is the measurement from the wheel mounting surface on one hub to the wheel mounting surface of the opposite hub.

CHOOSE TYPE OF AXLE

Leaf Spring Axles

6. Which type of spindles are going to be required?

Straight spindles are used mostly when the bed is over the tires or when low bed height is not required. Examples are flat beds, utility trailers, etc. Drop spindles are used when the lowest possible ground clearance is desired. Examples are livestock and horse trailers, car haulers, enclosed cargo van trailers, etc.

7. What are the spring centers?

Spring centers are the centerline measurement of the spring mounting pads on the axle. Spring centers are usually matched to the approximate frame width of the trailer.

8. Which type of springs?

There are two basic types of springs to choose from: Double Eye or Slipper Springs. Double Eye Springs are used with the shackle-type suspensions. Slipper Springs are the heavy-duty springs used with slipper-type suspensions. Complete sets of springs and U-Bolt kits can be ordered with axles.

9. Which hanger kit?

There are several hanger kits to choose from – single, tandem or triple for both double-eye and slipper springs. Hanger kits consist of spring hangers and all the necessary mounting hardware.

Torsion Axles

6. What is the outside frame dimension?

Since the mounting brackets of the torsion axles mount directly to the frame of your trailer, it is necessary to know the outside frame measurement in order to install them on the axle correctly. This is also known as the outside of bracket measurement.

7. How to determine the torsion spindle arm starting angle?

The starting angle is the position of the spindle in reference to the trailer frame. In order to make it simpler to select the starting angle for your torsion axle, consult the tables which appear at the bottom of each torsion axle page.

HOW TO READ TORSION ARTICULATION DIMENSIONS

Dimensions shown here are for example only. Refer to specific Torsion Axle Page for correct dimensions.

1. How high do I set the fenders?

Look at the 0º drawing: The 1.49" is distance from center of spindle to top of bracket.
The -.81" is how far arm moves above bracket for Full Load.

1.49"	To top bracket
+0.81"	From top bracket to Full Load
2.3"	Travel from No Load to Full Load

Fenders should be located 5.3" above tires when No Load (2.3" + 3.00" Dexter recommended).

2. What is Shock Load?

Shock Load -1.73" is how far arm travels above the top of bracket. The distance the arm moves from Full Load to Shock Load is the difference of .92".

1.73"	Distance arm moves from Full Load to Shock Load
-0.81"	Full Load Dimension
0.92"	Travel from Full Load to Shock Load

3. What do the + marks on the curved broken line represent?

This line tells us how far forward the tire moves at each of the load points.
Using the 0º drawing again: Notice the 6.0" distance from center of spindle to center of inner bar.
When the arm travels up to Full Load, the tire is moved forward .46". At Shock Load, the tire has moved forward .94".

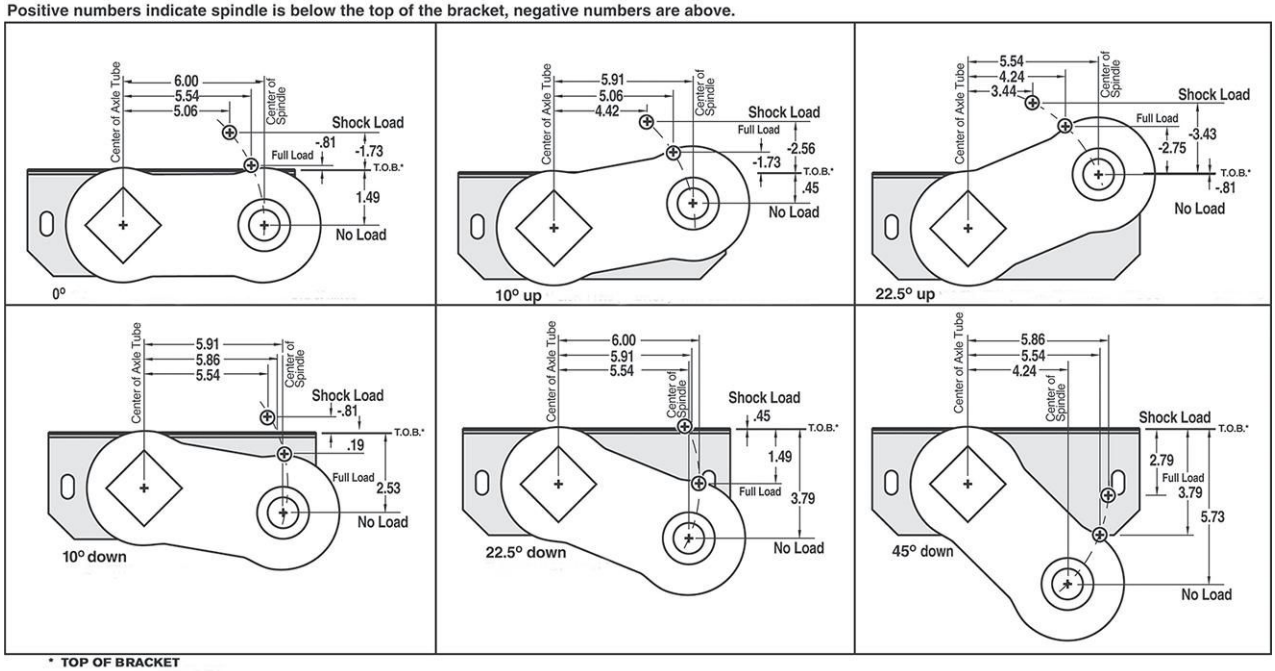
4. When trailing arm starts at 22.5º or 45º down, the calculations are subtractions rather than addition. Look at 22.5º down drawing.

3.79"	No Load is 3.79" from top of bracket
-1.49"	Full Load is 1.49" from top of bracket
2.3"	Travel from No Load to Full Load

Shock Load is .45" below top of bracket, so the travel from Full Load 3.79" to Shock Load .45" is 3.34".

ARTICULATION DIMENSIONS

ALLOW 3" BUMP CLEARANCE FROM FULL LOAD.
Positive numbers indicate spindle is below the top of the bracket, negative numbers are above.



* TOP OF BRACKET







TROUBLE-FREE TOWING STARTS WITH DEXTER SUPPORTING YOUR TRAILER

Even though you can't see the components under your trailer, Dexter's reputation of providing vigorously tested high-performance trailer running gear products has lasted over 60 years, giving you trailer axles, brakes, and running gear that you can trust for the long haul.

WE BELIEVE IN PROVIDING:

- » Quality products that are vigorously tested.
- » Superior product performance, leaving you without worry.
- » Outstanding customer service even after your purchase.
- » Product durability backed by our top-of-the-line warranty.

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OVER 80 MILLION AXLES INSTALLED

DEXTER PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX AXLES

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AXLE TERMINOLOGY

Spring Axle: Identified by the leaf springs attached to the axle tube.

Torsion Axle: Identified by the torsion spindle arm attaching the hub to the axle beam. These axles do not use a spring for the suspension and are attached directly to the frame using brackets.

Beam: Axle tube with a spindle at each end. This is a beam only and does not include hub, drum, or brakes.

Idler Axle: An axle having hubs that do not include a drum and do not include brakes.

Capacity: How much weight the axle can support without damage. This is determined by the Gross Vehicle Weight (GVW) and Gross Axle Weight (GAW).

Hub Face: Length of the axle measured from the base of one wheel stud to the base of the wheel stud on the opposite end of the axle.

Bolt Pattern: Number of bolt holes and measurement of bolt circle.

Spring Center: The distance from the center of one spring to the center of the opposite spring.

Outside of Bracket: Measurement from the outer edge of the mounting bracket on one end of the axle to the outer edge of the mounting bracket on the opposite side of the axle.

Start Angle: The position of the spindle arm in reference to the trailer frame.

Torsion Spindle Arm (Dog bone): The "dog bone"-shaped arm, located at each end of a torsion axle, on which the spindle is mounted.

Camber: Axles are typically built with a bend in the tube to compensate for the expected deflection under the trailer load. Some marine axles can be built with a "v" camber while lighter capacity axles can be built with no camber at all.

Spindle: The end section of an axle onto which the hubs are fitted. The spindle can be manufactured straight or as a 4" drop. A drop spindle is used for applications which require lower frame and deck heights.

Double Eye Spring: Leaf spring with one "eye" on each end of the spring.

Slipper Spring: Leaf spring with one eye on one end of the axle, while the other end is flat to slide into a hanger.

Underslung: The axle springs are mounted below the axle.

Overslung: The axle springs are mounted above the axle.

Top Mount: The mounting brackets of a torsion axle come attached to the top of the axle tube. Each bracket will bolt or weld directly to the frame (depending on your frame type).

Side Mount: The mounting brackets of a torsion axle come attached to the side of the axle tube. This is a two-part bracket system that will include a second set of brackets that attach directly to the trailer frame.

Bracket Orientation: The position that the brackets will be manufactured onto the torsion axle by the factory.

Standard Orientation (Inboard): The longest vertical length of the bracket is facing toward the center of the axle.

Reverse Orientation (Outboard): The longest vertical length of the bracket is facing toward the outboard end of the axle.

Bracket Profile: The height that the brackets will be manufactured onto the axle by the factory.

Standard Profile Bracket: The base of the mounting bracket is manufactured flush against the top of the axle tube.

High Profile Bracket: The base of the mounting bracket is manufactured to sit 1" or 3" above the top of the axle tube.

Overhang: The difference between the hub face measurement and the spring center/outside of bracket measurement. An axle with overhang dimensions over the maximum allowance will be derated. An axle with overhang dimensions below the minimum allowance cannot be built.

Track Width: Track width is the distance from the center of the dual wheel on the right side to the center of the dual wheel on the left side. Used only on dual wheel application on heavy-duty axles.

Brake Flange: A plate, mounted to either the spindle or the axle, which the brake assembly bolts to.

Derate: The rated capacity of an axle will be diminished if an axle is built to exceed the recommended dimensions.

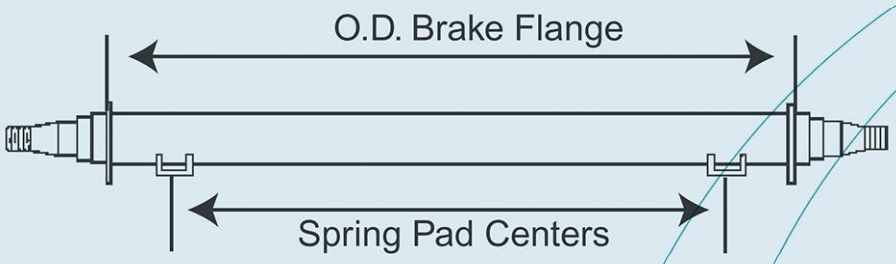
HOW TO MEASURE A BEAM

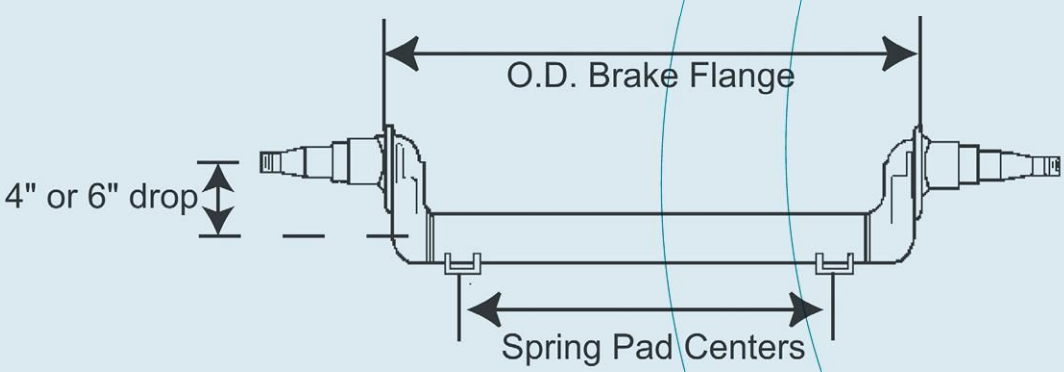
HOW TO MEASURE A BEAM

- For use with Dexter axles
- This chart is a handy guide for figuring the hub face dimensions when you only have a bare beam with a flange from which to measure

AXLE MODEL	EQUATION
2K	HUB FACE = OUTSIDE OF FLANGES + 6.90
3.5K	HUB FACE = OUTSIDE OF FLANGES + 6.34
5.2K (655)	HUB FACE = OUTSIDE OF FLANGES + 8.73
6K, 7K (865)	HUB FACE = OUTSIDE OF FLANGES + 8.73
5.2K - 6K WITH DEMOUNTABLE HUB	TRACK = OUTSIDE OF FLANGES + 7.73
7.2K AND D80N	HUB FACE = OUTSIDE OF FLANGES + 7.54
8K	HUB FACE = OUTSIDE OF FLANGES + 9.09
OLD 9K	HUB FACE = OUTSIDE OF FLANGES + 10.46
9K, 10K GD (2-PIECE)	HUB FACE = OUTSIDE OF FLANGES + 13.50
9K-10K GD (1-PIECE)	HUB FACE = OUTSIDE OF FLANGES + 10.98
10K HEAVY DUTY	HUB FACE = OUTSIDE OF FLANGES + 14.35
12K LOW PROFILE	HUB FACE = OUTSIDE OF FLANGES + 21.77
12K HIGH PROFILE	HUB FACE = OUTSIDE OF FLANGES + 15.27
15K	HUB FACE = OUTSIDE OF FLANGES + 17.45
10 ON 11 1/4" HUB	HUB FACE = OUTSIDE OF FLANGES + 11.16
TAG AXLE WITH 9-20 DRUM	HUB FACE = OUTSIDE OF FLANGES + 17.19
TAG AXLE WITH 9-23 DRUM	HUB FACE = OUTSIDE OF FLANGES + 15.38

Note: *These equations are valid for any axle where the same hub is used. For example, any hub that goes on a 3,500 LB axle has a total flange-to-hub face difference of 6.34" regardless of whether it is a straight, drop or TORFLEX.*





DEXTER AXLE OPTIONS

TUBING OPTION(S)
1 3/4"
2 3/8"
SPINDLE OPTION(S)
STRAIGHT (1 3/4" TUBE), 4" DROP (2 3/8" TUBE)
LUBRICATION OPTION(S)
E-Z LUBE, GREASE
BOLT PATTERN OPTION(S)
4 ON 4" (1/2" STUDS)
5 ON 4 1/2" (5 1/2" HUB FLANGE FOR 8"-12" WHEELS) (1/2" STUDS)
5 ON 4 1/2" (6 1/2" HUB FLANGE FOR 13"-15" WHEELS) (1/2" STUDS)
BRAKE OPTION(S)
IDLER (NO BRAKES), 7" X 1 1/4" ELECTRIC DRUM
7" X 1 3/4" HYDRAULIC DRUM
BEARING OPTION(S)
L44649 INNER/L44649 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG

DEXTER LEAF SPRING SUSPENSION AXLES



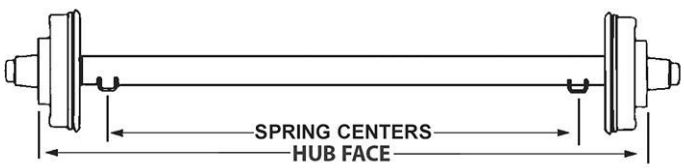




DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT-STANDARD	IDLER/DRUM	11.50"	15.25"
STRAIGHT-SHORT	IDLER/DRUM	9.75"	15.25"
4" DROP	IDLER/DRUM	15.25"	18.00"





D35 3,500 LB LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
2 3/8" (STANDARD)
3.00"
SPINDLE OPTION(S)
STRAIGHT, 4" DROP, 6" DROP
LUBRICATION OPTION(S)
E-Z LUBE, GREASE
BOLT PATTERN OPTION(S)
5 ON 4 1/2", 5 ON 4 3/4", 5 ON 5", 5 ON 5 1/2", 6 ON 5 1/2" (1/2" STUDS)
10 X 2 1/4" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST® OR MANUAL ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC
BEARING OPTION(S)
L68149 INNER/L44649 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG, DOUBLE
CAMBER OPTION(S)
CAMBER, NO CAMBER, V-BEND, 1/2 CAMBER

DEXTER LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS SPRING AXLES TORFLEX AXLES

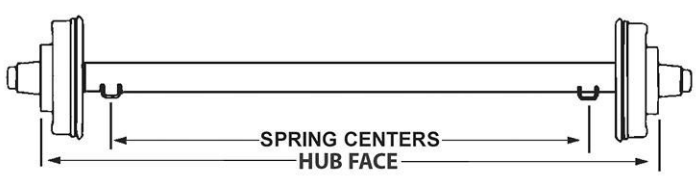
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DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT–2 3/8"	IDLER/DRUM	11.25"	18"
STRAIGHT–2 3/8"	DRUM	11.25"	18"
STRAIGHT–2 3/8"	DISC	15"	18"
STRAIGHT–3.00"	IDLER/DRUM	11.25"	23"
4" DROP–2 3/8"	IDLER/DRUM	14"	18"
4" DROP–3.00"	IDLER/DRUM	14"	23"
4" DROP–2 3/8"	DISC	15"	18"
4" DROP–3.00"	DISC	15"	23"
STRAIGHT–3.00"	DISC	15"	23"
6" DROP–2 3/8"	IDLER/DRUM	15.75"	18"
6" DROP–2 3/8"	DISC	15.75"	18"





GENUINE DEXTER 10" ELECTRIC/HYDRAULIC BRAKE REPLACEMENT PARTS

- Genuine replacement parts for your OEM Dexter axles.
- All genuine Dexter replacement parts are covered by Dexter's 5 year warranty.
- Genuine Dexter replacement parts are stocked and available across the U.S. and Canada through the largest distribution network in the industry.

GENUINE DEXTER BOXED BRAKE ASSEMBLIES

K23-026-00	182753	ELECTRIC BRAKE, DEXTER, 10 X 2.25, LH, 3.5K/PR
K23-027-00	182754	ELECTRIC BRAKE, DEXTER, 10 X 2.25, RH, 3.5K/PR
K23-468-00	182756	ELECTRIC BRAKE, DEXTER, 10 X 2.25, LH, 3.5K/PR NEV-R-ADJUST
K23-469-00	182757	ELECTRIC BRAKE, DEXTER, 10 X 2.25, RH, 3.5K/PR NEV-R-ADJUST


23-26

GENUINE DEXTER BRAKE ASSEMBLIES

23-26	181600	ELECTRIC BRAKE, DEXTER, 10 X 2.25, LH, 3.5K/PR
23-27	181800	ELECTRIC BRAKE, DEXTER, 10 X 2.25, RH, 3.5K/PR
23-312	174625	HYDRAULIC BRAKE/UNI-SERVO, DEXTER, 10 X 2.25, LH, 3.5K/PR
23-313	174650	HYDRAULIC BRAKE/UNI-SERVO, DEXTER, 10 X 2.25, RH, 3.5K/PR
23-344	175200	HYDRAULIC BRAKE/FREE BACKING, DEXTER, 10 X 2.25 LH 3.5K
23-345	175250	HYDRAULIC BRAKE/FREE BACKING, DEXTER, 10 X 2.25 RH 3.5K


23-312


23-344

GENUINE DEXTER BOXED PRE-GREASED IDLER HUB KITS

K08-248-1G	106258	PRE-GREASED BOXED HUB KIT FOR 3.5K 545 WITH SPIN HDWR
K08-248-2G	106259	PRE-GREASED HUB KIT 3.5K 5475 1.720" SEAL
K08-256-1G	106264	PRE-GREASED BOXED HUB KIT FOR 3.5K 550 WITH SPIN HDWR
K08-256-2G	106265	PRE-GREASED HUB KIT 3.5K 555 1.720" SEAL
K08-251-1G	106263	PRE-GREASED HUB KIT 3.5K 655 1.720" SEAL

GENUINE DEXTER BOXED PRE-GREASED HUB AND DRUM KITS

K08-247-1G	106257	PRE-GREASED BOXED HUB & DRUM KIT FOR 3.5K 545 WITH SPIN HDWR
K08-249-1G	106260	PRE-GREASED BOXED HUB & DRUM KIT FOR 3.5K 550 WITH SPIN HDWR
K08-249-2G	106261	PRE-GREASED HUB & DRUM KIT 3.5K 555 1.720" SEAL
K08-250-1G	106262	PRE-GREASED HUB & DRUM KIT 3.5K 655 1.720" SEAL

GENUINE DEXTER HUBS

84545	106800	HUB ONLY, 545 USES L68149/L44649, 1750 LB CAPACITY
845475	107200	HUB ONLY, 5475 USES L68149/L44649, 1750 LB CAPACITY
84550	107600	HUB ONLY, 550 USES L68149/L44649, 1750 LB CAPACITY
84555	108000	HUB ONLY, 555 USES L68149/L44649, 1750 LB CAPACITY
84655	117200	HUB ONLY, 655 USES L68149/L44649, 1750 LB CAPACITY


84545


84655

GENUINE DEXTER HUB AND DRUMS

84546	116400	HUB & DRUM ONLY, 545 USES L68149/L44649 1750 LB CAPACITY
845476	116800	HUB & DRUM ONLY, 5475 USES L68149/L44649 1750 LB CAPACITY
84556	117200	HUB & DRUM ONLY, 550 USES L68149/L44649 1750 LB CAPACITY
84557	117600	HUB & DRUM ONLY, 555 USES L68149/L44649 1750 LB CAPACITY
84656	118000	HUB & DRUM ONLY, 655 USES L68149/L44649 1750 LB CAPACITY


84546


84656

NEV-R-ADJUST®

FORWARD SELF-ADJUSTING ELECTRIC BRAKES



STOP WITH CONFIDENCE.

SAVES TIME & MONEY

- Eliminates manual brake adjustments
- Retrofits to existing axles from other manufacturers
- Stay on the road longer with less downtime for maintenance

PREMIUM BRAKING PERFORMANCE

- Maintains optimum brake adjustment
- Highly engineered and tested to ensure premium performance

» DEXTER «
MADE IN AMERICA

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3" OD X LIGHT WALL
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
E-Z LUBE, GREASE
BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS)
10 X 2 1/4" BRAKE OPTION(S)
ELECTRIC (NEV-R-ADJUST OR MANUAL ADJUST)
BEARING OPTION(S)
L68149 INNER/LM67048 OUTER
FINISH OPTION(S), BEAM
PAINT, POWDER COAT
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG

DEXTER LEAF SPRING SUSPENSION AXLES

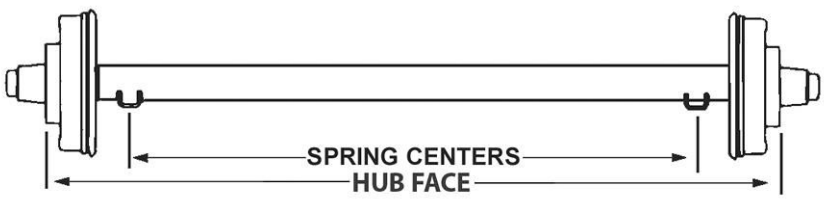
PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	DRUM	12"	19"



D52 5,200 LB LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.00" OD X LIGHT WALL
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE®
BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS)
8 ON 6 1/2" (1/2", 9/16", OR 5/8" STUDS)
UTG 5-SPOKE (9/16" STUDS)
12 X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST OR MANUAL ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/15123 OUTER (6K),
25580 INNER/14125A OUTER (8-BOLT)
25580 INNER/15123 OUTER (UTG 5-SPOKE)
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG, DOUBLE

DEXTER LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS SPRING AXLES TORFLEX AXLES

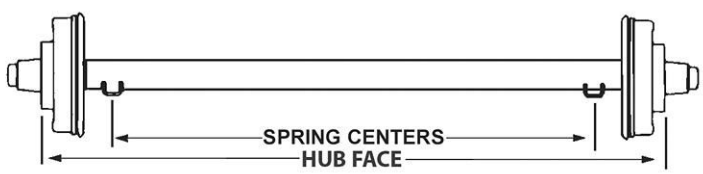
» DEXTER « MADE IN AMERICA



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT 3.00" OD X LIGHT WALL	IDLER/DRUM	13.26"	19.00"
STRAIGHT 3.00" OD X LIGHT WALL	DISC	18.00"	19.00"
4" DROP 3.00" OD X LIGHT WALL	IDLER/DRUM	15.75"	19.00"
STRAIGHT	NEV-R-LUBE	12.38"	19.00"





DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.00" OD X MEDIUM WALL
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS)
8 ON 6 1/2" (1/2", 9/16", OR 5/8" STUDS)
UTG 5-SPOKE (9/16" STUDS)
12 X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST OR MANUAL ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/15123 OUTER (6K)
25580 INNER/14125A OUTER (8-BOLT)
25580 INNER/15123 OUTER (UTG 5-SPOKE)
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG, DOUBLE

DEXTER | LEAF SPRING SUSPENSION AXLES

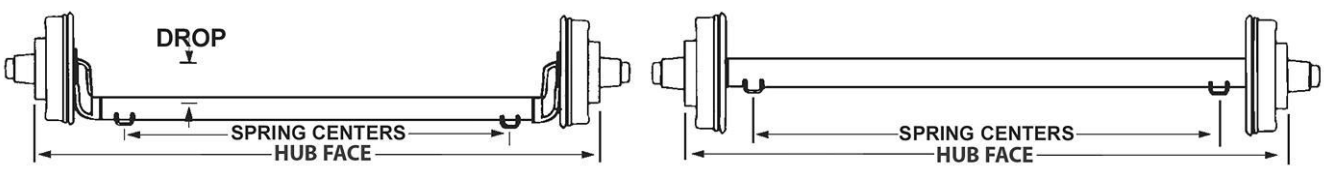
PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT–3.00" OD TUBE X MEDIUM WALL	IDLER/DRUM	13.26"	20"
STRAIGHT–3.00" OD TUBE X MEDIUM WALL	DISC	18"	20"
4" DROP–3.00" OD TUBE X MEDIUM WALL	ALL	15.75"	20"
4" DROP	DISC	18"	20"
NEV-R-LUBE	DRUM	12.38"	20"



D70 7,000 LB LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.00" OD X MEDIUM WALL (STANDARD)
3.00" OD X HEAVY WALL
3.50" OD X .50"
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (1/2", 9/16", OR 5/8" STUDS)
UTG 5-SPOKE (9/16" STUDS)
12 X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST OR MANUAL ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/14125A OUTER (8-BOLT),
25580 INNER/15123 OUTER (UTG 5-SPOKE)
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG, DOUBLE

DEXTER LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS SPRING AXLES TORFLEX AXLES

» DEXTER « MADE IN AMERICA



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT–3.00" X MEDIUM WALL	IDLER/DRUM	13.26"	18"
STRAIGHT–3.00" X MEDIUM WALL	DISC	16"	18"
4" DROP–3.00" X MEDIUM WALL	IDLER/DRUM	15.74"	18"
4" DROP–3.00" X MEDIUM WALL	DISC	16"	18"
NEV-R-LUBE	DRUM	12.74"	18"





REPLACEMENT GUIDE FOR DEXTER 6,000-7,000 LB AXLE WITH 12" ELECTRIC/HYDRAULIC BRAKES

GENUINE REPLACEMENT PARTS FOR YOUR OEM DEXTER AXLES

- All genuine Dexter replacement parts are covered by Dexter's 5 year warranty
- Genuine Dexter replacement parts are stocked and available across the U.S. and Canada through the largest distribution network in the industry

GENUINE DEXTER BOXED BRAKE ASSEMBLIES

K23-105-00	183105	ELECTRIC BRAKE, DEXTER, 12 X 2, LH, 6K/PR
K23-106-00	183106	ELECTRIC BRAKE, DEXTER, 12 X 2, RH, 6K/PR
K23-458-00	183101	ELECTRIC BRAKE, DEXTER, 12 X 2, LH, 6K/PR NEV-R-ADJUST
K23-459-00	183102	ELECTRIC BRAKE, DEXTER, 12 X 2, RH, 6K/PR NEV-R-ADJUST
K23-180-00	183107	ELECTRIC BRAKE, DEXTER 12 X 2, LH 7K/PR
K23-181-00	183108	ELECTRIC BRAKE, DEXTER 12 X 2, RH 7K/PR
K23-464-00	183103	ELECTRIC BRAKE, DEXTER, 12 X 2, LH, 7K/PR NEV-R-ADJUST
K23-465-00	183104	ELECTRIC BRAKE, DEXTER, 12 X 2, RH, 7K/PR NEV-R-ADJUST


23-105


23-458

GENUINE DEXTER BRAKE ASSEMBLIES

23-105	182900	ELECTRIC BRAKE, DEXTER, 12 X 2, LH, 6K/PR
23-106	183000	ELECTRIC BRAKE, DEXTER, 12 X 2, RH, 6K/PR
23-458	183100	ELECTRIC BRAKE, DEXTER, 12 X 2, LH, 6K/PR NEV-R-ADJUST
23-459	183150	ELECTRIC BRAKE, DEXTER, 12 X 2, RH, 6K/PR NEV-R-ADJUST
23-180	184400	ELECTRIC BRAKE, DEXTER, 12 X 2, LH, 7K/PR
23-181	184600	ELECTRIC BRAKE, DEXTER, 12 X 2, RH, 7K/PR
23-464	184625	ELECTRIC BRAKE, DEXTER, 12 X 2, LH, 7K/PR NEV-R-ADJUST
23-465	184650	ELECTRIC BRAKE, DEXTER, 12 X 2, RH, 7K/PR NEV-R-ADJUST
23-336	176549	HYDRAULIC BRAKE/DUO-SERVO, DEXTER, 12 X 2, LH, 7K/PR
23-337	176550	HYDRAULIC BRAKE/DUO-SERVO, DEXTER, 12 X 2, RH, 7K/PR
23-342	175500	HYDRAULIC BRAKE/FREE BACKING, DEXTER, 12 X 2 LH 7K
23-343	175550	HYDRAULIC BRAKE/FREE BACKING, DEXTER, 12 X 2 RH 7K


23-180


23-464


23-336


23-342

GENUINE DEXTER BOXED PRE-GREASED IDLER HUB KITS

K08-213-2G	106253	PRE-GREASED HUB KIT 6K 655 2.250" SEAL
K08-231-2G	106256	PRE-GREASED HUB KIT 7K 865 2.250" SEAL

GENUINE DEXTER BOXED PRE-GREASED HUB AND DRUM KITS

K08-201-2G	106249	PRE-GREASED BOXED HUB&DRUM KIT FOR 6K 655 WITH SPIN HDWR (2 1/4)
K08-219-1G	106254	PRE-GREASED BOXED HUB&DRUM KIT FOR 7K 865 WITH SPIN HDWR (1/2)
K08-219-2G	106255	PRE-GREASED BOXED HUB&DRUM KIT FOR 7K 865 WITH SPIN HDWR (9/16)

GENUINE DEXTER HUBS

42655	109600	HUB ONLY, 655 USES 25580/15123, 3000 LB CAPACITY 1/2" STUDS
42865	110400	HUB ONLY, 865 USES 25580/14125A, 3500 LB CAPACITY 1/2" STUDS


42655


42865

GENUINE DEXTER HUB AND DRUMS

42656	118800	HUB AND DRUM ONLY, 655 USES 25580/15123, 6000 LB CAPACITY 1/2" STUDS
42866	119600	HUB AND DRUM ONLY, 865 USES 25580/14125A, 3500 LB CAPACITY 1/2" STUDS
8-219-13	120285	HUB AND DRUM ONLY, 865 USES 25580/14125A, 3500 LB CAPACITY 9/16" STUDS


42656


42866

D72 7,200 LB LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.00" X HEAVY WALL (STANDARD)
3.50" X HEAVY WALL
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (1/2", 9/16", OR 5/8" STUDS)
12.25 X 2.5" BRAKE OPTION(S)
ELECTRIC DRUM (MANUAL ADJUST)
BEARING OPTION(S)
25580 INNER/02475 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG

DEXTER LEAF SPRING SUSPENSION AXLES

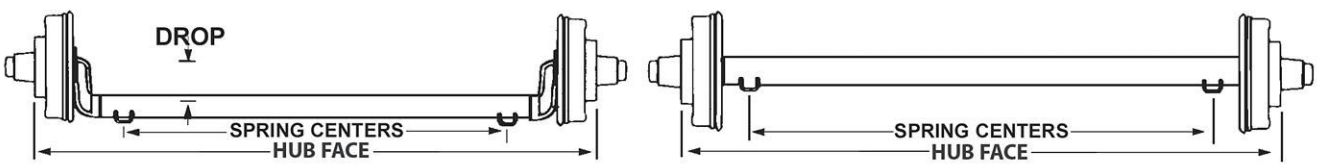
PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT–3.00" X HEAVY WALL	DRUM	14"	18"
STRAIGHT–3.50" X HEAVY WALL	DRUM	14"	38.90"
4" DROP–3.00" X HEAVY WALL	DRUM	15.75"	18"
4" DROP–3.50" X HEAVY WALL	DRUM	17.50"	38.90"



D75 7,500 LB LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.00" X HEAVY WALL (STANDARD)
3.50" X HEAVY WALL
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (9/16", OR 5/8" STUDS)
12.25 X 2.5" BRAKE OPTION(S)
ELECTRIC DRUM (FORWARD NEV-R-ADJUST)
BEARING OPTION(S)
25580 INNER/02475 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG

DEXTER LEAF SPRING SUSPENSION AXLES

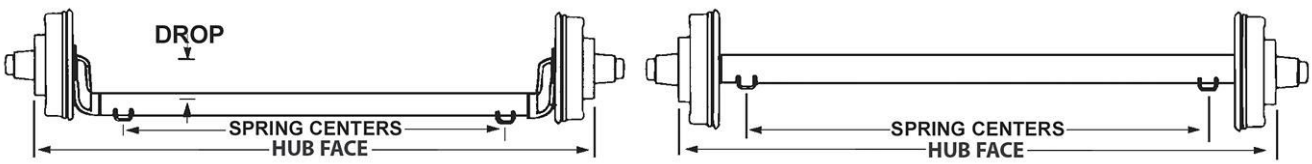
PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT–3.00" X HEAVY WALL	DRUM	14"	18"
STRAIGHT–3.50" X HEAVY WALL	DRUM	14"	38.90"
4" DROP–3.00" X HEAVY WALL	DRUM	15.75"	18"
4" DROP–3.50" X HEAVY WALL	DRUM	17.50"	38.90"



D80N 8,000 LB NARROW LEAF SPRING AXLE

- **D80N sprung axle adds 2" of additional deck space**
- **Genuinely tested and rated at 8,000 LBS capacity load**
- Nev-R-Adjust is standard
- Thicker brake lining than our competitors

DEXTER | LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX AXLES

» DEXTER « MADE IN AMERICA

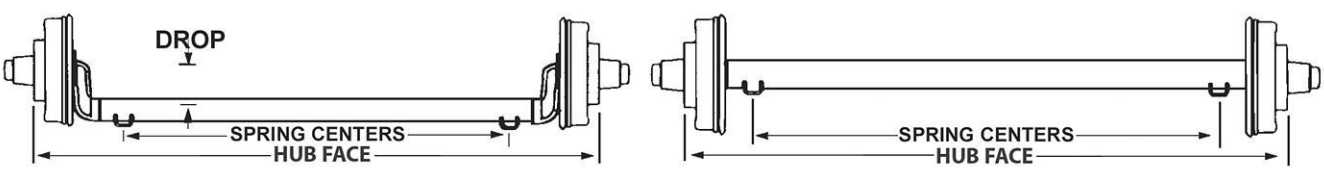


DEXTER AXLE OPTIONS

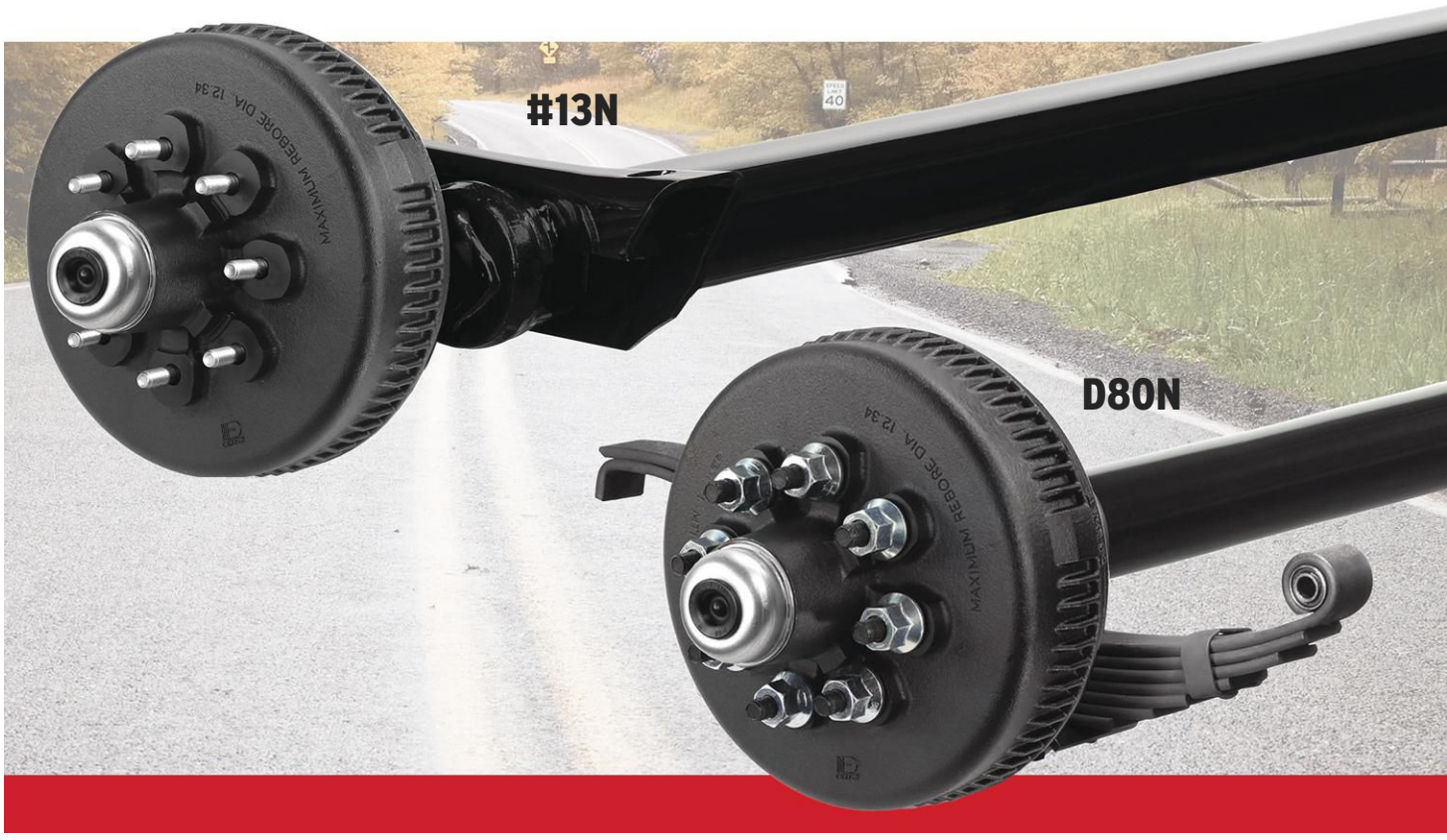
TUBING OPTION(S)
3.50"
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
OIL BATH (STANDARD), E-Z LUBE
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (9/16" OR 5/8" STUDS)
12 1/4" X 2 1/2" BRAKE OPTION(S)
ELECTRIC DRUM, HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/02475 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG
CAMBER OPTION(S)
CAMBER, NO CAMBER

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT-3.50" X LIGHT WALL	DRUM	14"	19"



NARROW OVERHANG
WIDER TRAILER DECK AXLE OFFERING



MINIMUM OVERHANG EQUALS MORE CARGO

- D80N sprung axle adds 2" deck space over standard overhang sprung axles
- #13N Torflex® axle adds 2.85" deck space over standard overhang torsion axles

SUPERIOR BRAKING PERFORMANCE

- Nev-R-Adjust® brakes are standard on narrow overhang
- Genuinely tested and rated at 8,000 lbs. capacity load
- Axles and brakes manufactured in the U.S. by Dexter with over 60 years of proven performance

SCAN TO LEARN MORE ABOUT
NEV-R-ADJUST

D80 8,000 LB LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.50" OD X LIGHT WALL (STANDARD)
3.50" X HEAVY WALL
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (9/16", OR 5/8" STUDS)
12 1/4 X 3 3/8" BRAKE OPTION(S) - 8K
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST)
BEARING OPTION(S)
25580 INNER/02475 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG

DEXTER LEAF SPRING SUSPENSION AXLES

DEXTER PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX AXLES

» DEXTER « MADE IN AMERICA



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	DRUM/DISC	14.00"	15.95"



REPLACEMENT GUIDE FOR DEXTER 8,000 LB AXLE WITH 12 1/4" X 3 3/8" ELECTRIC/HYDRAULIC BRAKES D80N 8,000 LB NARROW AXLE WITH 12 1/4" X 2 1/2" ELECTRIC BRAKES

GENUINE REPLACEMENT PARTS FOR YOUR OEM DEXTER AXLES

- All genuine Dexter replacement parts are covered by Dexter's 5 year warranty
- Genuine Dexter replacement parts are stocked and available across the U.S. and Canada through the largest distribution network in the industry

GENUINE DEXTER BOXED BRAKE ASSEMBLIES

K23-622-00	185413	ELECTRIC BRAKE, DEXTER 12.25 X 2.50 LH NEV-R-ADJUST, D80N
K23-623-00	185416	ELECTRIC BRAKE, DEXTER 12.25 X 2.50 RH NEV-R-ADJUST, D80N
K23-434-00	185417	ELECTRIC BRAKE, DEXTER, 12.25 X 3.38, LH, 8K NEV-R-ADJUST, 4-BLT
K23-435-00	185418	ELECTRIC BRAKE, DEXTER, 12.25 X 3.38, RH, 8K NEV-R-ADJUST, 4-BLT

GENUINE DEXTER BRAKE ASSEMBLIES

23-434	186110	ELECTRIC BRAKE, DEXTER, 12.25 X 3.38, LH, 8K NEV-R-ADJUST, 4-BLT
23-435	186210	ELECTRIC BRAKE, DEXTER, 12.25 X 3.38, RH, 8K NEV-R-ADJUST, 4-BLT
D023-418-00	178278	12 1/4 X 3 3/8 8K HYDRAULIC LH US, FSA
D023-419-00	178279	12 1/4 X 3 3/8 8K HYDRAULIC RH US, FSA



23-434



23-435

GENUINE DEXTER HUB & DRUM KITS - 8 STUD

8-393-3UC3	122361	8 ON 6.5 12 1/4" X 2.5" HUB/DRUM 02475/25580 BEARINGS, OIL SEAL, OIL CAP, NUTS
8-393-4UC3	122377	8 ON 6.5 12 1/4" X 2.5" HUB/DRUM 02475/25580 BEARINGS, SEAL, GRS CAP, NUTS
8-285-9UC3	123050	8 ON 6.5, 12 1/4" X 3 3/8" HUB/DRUM, 02475/25580 BEARINGS, OIL SEAL, OIL CAP, NUTS



D023-418-00



D023-419-00



8-285-9UC3

D90 9,000 LB MEDIUM-DUTY LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
4.00"
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
OIL BATH, (STANDARD), GREASE
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (5/8" STUDS)
12 1/4" X 3 3/8" BRAKE OPTION(S)
ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM
BEARING OPTION(S)
387A INNER/25580 OUTER
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG

DEXTER | LEAF SPRING SUSPENSION AXLES

DEXTER PREMIUM WARRANTY 5/10 YEARS SPRING AXLES TORFLEX AXLES

» DEXTER « MADE IN AMERICA

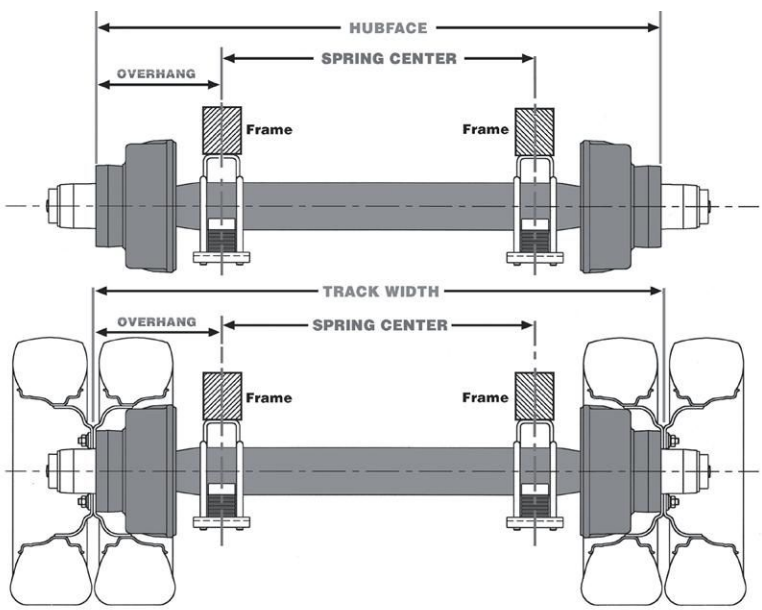


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	DRUM	19.32"	31"

HANGERS AND ATTACHING PARTS KIT

PART #	REF #	DESCRIPTION	AXLE SPACING
HAP-105-00	030420	SINGLE AXLE KIT	–
HAP-205-01	030440	MULTI-AXLE CONVERSION KIT	38"
HAP-205-02	030460	MULTI-AXLE CONVERSION KIT	42 1/4"
HAP-205-03	030480	MULTI-AXLE CONVERSION KIT	48 1/2"



DEXTER

FORTRESS™

SUPERIOR BEARING PROTECTION



DURABILITY IN EVERY DETAIL

Fortress is a complete new line of aluminum oil caps, engineered and designed by Dexter as a bona fide superior bearing protection solution for several axle capacities. Backed by over 60 years of known and trusted technology, Fortress bolt-on caps are available on Dexter axle capacities 9K through 12K and Fortress threaded caps are available on Dexter axle capacities 7K through 8K and 15K through 16K. Dexter Fortress includes a reinforced retainer ring, larger fill/drain plug, and additional UV clear coat to provide long lasting results, saving you time and effort.

With durability in every detail, hit the road knowing your equipment is fortified with next-level bearing protection.

DEXTER

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www.dextergroup.com

SCAN TO LEARN MORE

D100G 10,000 LB GENERAL-DUTY LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
5.00" OD (STANDARD)
5.00" X HEAVY WALL
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
OIL (STANDARD), GREASE
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (5/8" STUDS), 4.75" PILOT
12 1/4 X 3 3/8" BRAKE OPTION(S), 8K
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM, HYDRAULIC DRUM WITH ABS
BEARING OPTION(S)
387A INNER/25580 OUTER
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
FIXED, ADJUSTABLE
SUSPENSION OPTIONS
STD SPRING, HDSS™, DEXAIR™

DEXTER LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS SPRING AXLES TORFLEX® AXLES

» DEXTER « MADE IN AMERICA

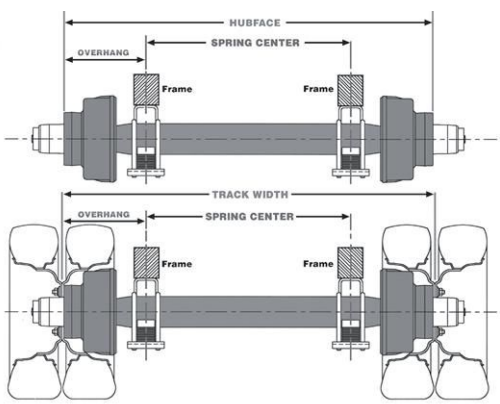


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	SUSPENSION	MINIMUM	MAXIMUM
SINGLE WHEEL (HF)	STANDARD	23.50"	31"
DUAL WHEEL (TW)	STANDARD	26"	31"
SINGLE WHEEL (HF)	HDSS	25"	31"
DUAL WHEEL (TW)	HDSS	26"	31"

10KGD HANGER AND ATTACHING PARTS KITS FOR 2 1/2" SLIPPER SPRINGS WITH 3/4" RUBBER BUSHED EYE (5.00" OD AXLE TUBE)

PART #	REF #	DESCRIPTION	AXLE SPACING
HAP-158-00	033510	DEXTER SINGLE AXLE KIT	–
HAP-158-00X	033512	SINGLE AXLE KIT	–
HAP-258-01	033515	DEXTER MULTI-AXLE CONVERSION KIT	38"
HAP-258-02	033520	DEXTER MULTI-AXLE CONVERSION KIT	42 1/4"
HAP-258-02X	033522	MULTI-AXLE CONVERSION KIT	42 1/4"
HAP-258-03	033525	DEXTER MULTI-AXLE CONVERSION KIT	48 1/2"
HAP-258-03X	033527	MULTI-AXLE CONVERSION KIT	48 1/2"



REPLACEMENT GUIDE FOR 10,000 LB AXLE WITH 12 1/4" X 3 3/8" ELECTRIC BRAKES

GENUINE REPLACEMENT PARTS FOR YOUR OEM DEXTER AXLES

- All genuine Dexter replacement parts are covered by Dexter's 5-year warranty
- Genuine Dexter replacement parts are stocked and available across the U.S. and Canada through the largest distribution network in the industry

GENUINE DEXTER BOXED BRAKE ASSEMBLIES

K23-450-00	186236	ELECTRIC BRAKE, DEXTER, 12.25 X 3.38, LH, 9K-10K FSA, 7-BLT
K23-451-00	186256	ELECTRIC BRAKE, DEXTER, 12.25 X 3.38, RH, 9K-10K FSA, 7-BLT
K23-410-00	178276	HYDRAULIC BRAKE/DUO-SERVO, DEXTER 12.25 X 3.38 LH 9-10K FSA, 7-BLT
K23-411-00	178277	HYDRAULIC BRAKE/DUO-SERVO, DEXTER 12.25 X 3.38 RH 9-10K FSA, 7-BLT

GENUINE DEXTER BRAKE ASSEMBLIES

23-450	186235	ELECTRIC BRAKE, DEXTER, 12.25 X 3.38, LH, 9K-10K FSA, 7-BLT
23-451	186255	ELECTRIC BRAKE, DEXTER, 12.25 X 3.38, RH, 9K-10K FSA, 7-BLT
23-410	178275	HYDRAULIC BRAKE/DUO-SERVO, DEXTER 12.25 X 3.38 LH 9-10K FSA, 7-BLT
23-411	178300	HYDRAULIC BRAKE/DUO-SERVO, DEXTER 12.25 X 3.38 RH 9-10K FSA, 7-BLT

GENUINE DEXTER HUB & DRUM KIT

8-430-5UC3	123260	8 ON 6.5, 12 1/4" X 3 3/8" HUB/DRUM, 387A/25580 BEARINGS, OIL SEAL, OIL CAP, NUTS-DEXTER
D008-288-13	111911	HUB ONLY 9K-10K GD CUPS & STUDS, FOR BOLT-ON CAP

GENUINE DEXTER HANGER KITS

HAP-158-00	033510	SINGLE AXLE KIT, 2 1/2" SLIPPER, 3/4" RUBBER
HAP-258-01	033515	MULTI-AXLE CONVERSION KIT, 10 GD, 38" AXLE SPACING
HAP-258-02	033520	MULTI-AXLE CONVERSION KIT, 10 GD, 42.25" AXLE SPACING
HAP-258-03	033525	MULTI-AXLE CONVERSION KIT, 10 GD, 48.5" AXLE SPACING



23-450



23-451



23-410



23-411



8-430-5

D100 10,000 LB MEDIUM-DUTY LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
5.00" OD (STANDARD)
5.00" X HEAVY WALL
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
OIL (STANDARD), GREASE
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (5/8" STUDS), 4.75" PILOT
12 1/4" X 4" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM, HYDRAULIC DRUM WITH ABS, HYDRAULIC DISC, HYDRAULIC DISC WITH ABS, AIR, AIR WITH ABS
BEARING OPTION(S)
395S INNER/387A OUTER
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
FIXED, ADJUSTABLE
SUSPENSION OPTIONS
STD SPRING, HDSS, DEXAIR

DEXTER LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS SPRING AXLES TORFLEX® AXLES

» DEXTER « MADE IN AMERICA

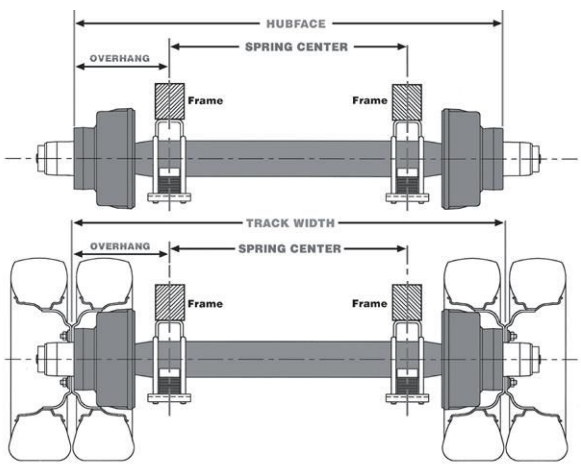


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SINGLE WHEEL (HF)	ALL	25.38"	31"
DUAL WHEEL (TW)	ALL	26"	31"

10K-15K HANGER AND ATTACHING PARTS KITS FOR 3" SLIPPER SPRINGS WITH 1" RUBBER BUSHED EYE

PART #	REF #	DESCRIPTION	AXLE SPACING
HAP-103-00	041620	DEXTER SINGLE AXLE KIT	–
HAP-103-00X	041625	SINGLE AXLE KIT	–
HAP-203-01	041640	DEXTER MULTI-AXLE CONVERSION KIT	38"
HAP-203-02	041660	DEXTER MULTI-AXLE CONVERSION KIT	42 1/4"
HAP-203-02X	041665	MULTI-AXLE CONVERSION KIT	42 1/4"
HAP-203-03	041680	DEXTER MULTI-AXLE CONVERSION KIT	48 1/2"
HAP-203-03X	041685	MULTI-AXLE CONVERSION KIT	48 1/2"



D120 12,000 LB MEDIUM-DUTY LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
5.00" OD
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
OIL (STANDARD), GREASE
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (5/8" STUDS), 4.75" PILOT
HI PROFILE HUB FOR 16"-16.5" WHEELS (STANDARD)
LOW PROFILE HUB FOR 14.5" WHEELS (OPTIONAL)
12 1/4 X 5" BRAKE OPTION(S)
ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM, HYDRAULIC WITH PARK, HYDRAULIC DRUM WITH ABS, HYDRAULIC DISC, HYDRAULIC DISC WITH ABS, AIR, AIR WITH ABS
BEARING OPTION(S)
3984 INNER/28682 OUTER
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
FIXED, ADJUSTABLE
SUSPENSION OPTIONS
STD SPRING, HDSS, DEXAIR

DEXTER | LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

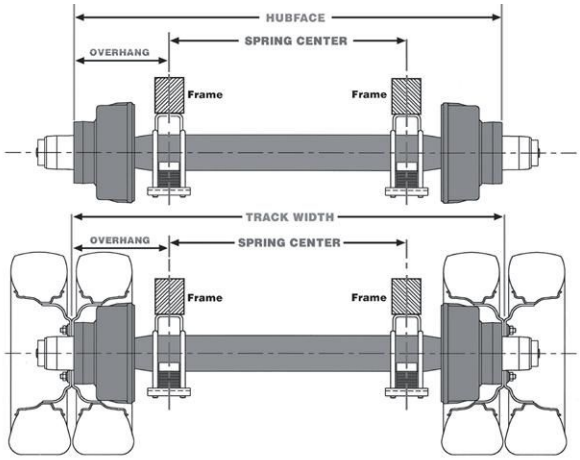


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SINGLE WHEEL (HF)	HIGH PROFILE	25.88"	40.38"
DUAL WHEEL (TW)	HIGH PROFILE	26.5"	40.40"

10K-15K HANGER AND ATTACHING PARTS KITS FOR 3" SLIPPER SPRINGS WITH 1" RUBBER BUSHED EYE

PART #	REF #	DESCRIPTION	AXLE SPACING
HAP-103-00	041620	DEXTER SINGLE AXLE KIT	–
HAP-103-00X	041625	SINGLE AXLE KIT	–
HAP-203-01	041640	DEXTER MULTI-AXLE CONVERSION KIT	38"
HAP-203-02	041660	DEXTER MULTI-AXLE CONVERSION KIT	42 1/4"
HAP-203-02X	041665	MULTI-AXLE CONVERSION KIT	42 1/4"
HAP-203-03	041680	DEXTER MULTI-AXLE CONVERSION KIT	48 1/2"
HAP-203-03X	041685	MULTI-AXLE CONVERSION KIT	48 1/2"



D150 15,000 LB MEDIUM-DUTY LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
5.00" OD
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
OIL (STANDARD), GREASE
BOLT PATTERN OPTION(S)
8 ON 275MM HUB-PILOTED
12 1/4 X 5" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC, HYDRAULIC WITH PARK HYDRAULIC DRUM WITH ABS, AIR WITH ABS
BEARING OPTION(S)
3984 INNER/28682 OUTER
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
FIXED, ADJUSTABLE
SUSPENSION OPTIONS
STD SPRING, HDSS, DEXAIR

DEXTER | LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

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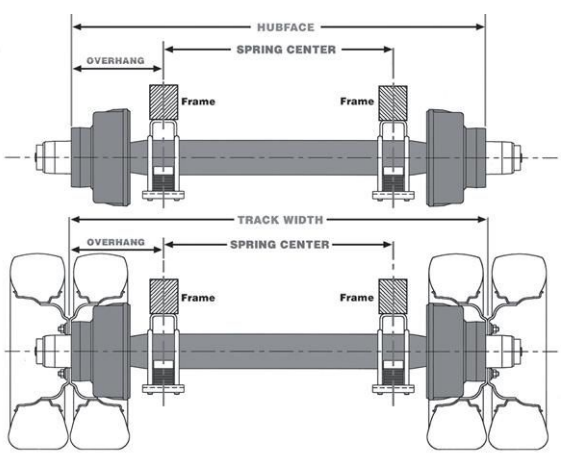


DEXTER AXLE OVERHANG RESTRICTIONS

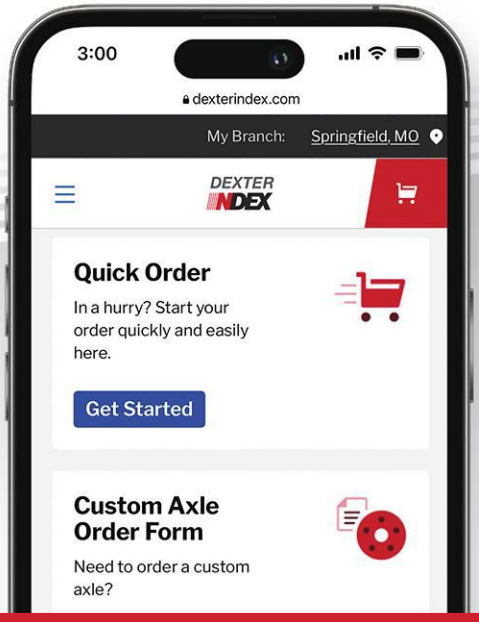
SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SINGLE WHEEL (HF)	ALL	28.12"	32.12"
DUAL WHEEL (TW)	ALL	29"	33"

10K-15K HANGER AND ATTACHING PARTS KITS FOR 3" SLIPPER SPRINGS WITH 1" RUBBER BUSHED EYE

PART #	REF #	DESCRIPTION	AXLE SPACING
HAP-103-00	041620	DEXTER SINGLE AXLE KIT	–
HAP-103-00X	041625	SINGLE AXLE KIT	–
HAP-203-01	041640	DEXTER MULTI-AXLE CONVERSION KIT	38"
HAP-203-02	041660	DEXTER MULTI-AXLE CONVERSION KIT	42 1/4"
HAP-203-02X	041665	MULTI-AXLE CONVERSION KIT	42 1/4"
HAP-203-03	041680	DEXTER MULTI-AXLE CONVERSION KIT	48 1/2"
HAP-203-03X	041685	MULTI-AXLE CONVERSION KIT	48 1/2"



DEXTER | DEXTER INDEX



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- Design your ideal axle with the online axle confirmation form
- Save time by placing your orders with the Quick Order Tool or Reorder Button

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DEXTER

DEX-TREME™ D160

GENUINE 16,000 LBS. SOLUTIONS



HAUL MORE & STOP SHORTER

COMPREHENSIVE SOLUTION

- All components are genuinely rated at 16,000 lbs. providing increased service life
- Build a trailer that maximizes Class 7 truck's towing capacity
- Axle, brakes, and suspension designed and manufactured by the same company

SUPERIOR BRAKING PERFORMANCE

- Protect yourself and more cargo with superior braking power
- Tested under extreme conditions to ensure your safety
- Trusted brake manufacturer for over 60 years with decades worth of proven braking performance

D160 16,000 LB MEDIUM-DUTY LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
5.00"
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
OIL (STANDARD), GREASE
BOLT PATTERN OPTION(S)
8 ON 275MM HUB PILOTED
12 1/4 X 5" BRAKE OPTION(S)
IDLER (NO BRAKES) ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM, HYDRAULIC DRUM WITH PARK, HYDRAULIC DRUM WITH ABS, DISC, DISC WITH ABS
BEARING OPTION(S)
JM20514 INNER/ 39590 OUTER
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
FIXED, ADJUSTABLE
SUSPENSION OPTIONS
STD SPRING, HDSS, DEXAIR

DEXTER | DEX-TREME D160
GENUINE 16,000 LBS. SOLUTIONS

DEXTER PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX AXLES

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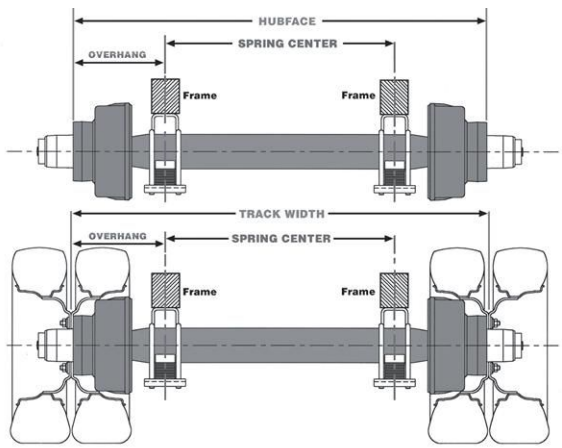


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SINGLE WHEEL	IDLER/DRUM/DISC	28.12"	32.12"
DUAL WHEEL	IDLER/DRUM/DISC	29.00"	33"

16K HANGER AND ATTACHING PARTS

PART #	REF #	DESCRIPTION	AXLE SPACING
HAP-161-01	041620	DEXTER SINGLE AXLE KIT	–
HAP-261-01	041625	SINGLE AXLE KIT	38"



D200 22,500-27,500 LB HEAVY-DUTY LEAF SPRING AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
5" OD X LIGHT WALL (22,500 LB)
5" OD X MEDIUM WALL (25,000 LB)
5" OD X HEAVY WALL (27,500 LB)
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
OIL BATH
OIL SEAL OPTION(S)
NATIONAL BRAND (STANDARD), STEMCO
BOLT PATTERN OPTION(S)
8-STUD ON 275MM (10.827") HUBS WITH OUTBOARD DRUMS 10-STUD ON 11 1/4" HUBS WITH INBOARD DRUMS
10-STUD ON 11 1/4" HUBS WITH OUTBOARD DRUMS
10-STUD ON 285.75MM (11 1/4") HUB PILOTED WITH OUTBOARD DRUMS
10-STUD ON 8 3/4" HUBS WITH INBOARD DRUMS
12 1/4 X 7 1/2" BRAKE OPTION(S)
AIR, AIR WITH ABS
16 1/2 X 7" BRAKE OPTION(S)
AIR, AIR WITH ABS
BEARING OPTION(S)
HM218248 INNER/HM212049 OUTER
SLACK ADJUSTER OPTION(S)
MANUAL (STANDARD), AUTO, CURVED
AIR CHAMBER OPTION(S)
T30 (STANDARD) T3030
TRACK OPTION(S)
71 1/2" OR 77 1/2" (STANDARD), 48"–124" AVAILABLE
FINISH OPTION(S), BEAM
PAINT
SPRING CENTERS
MINIMUM: TRACK MINUS 34 1/2"
MAXIMUM: TRACK MINUS 32 1/2"
OR AS TIRE CLEARANCE ALLOWS

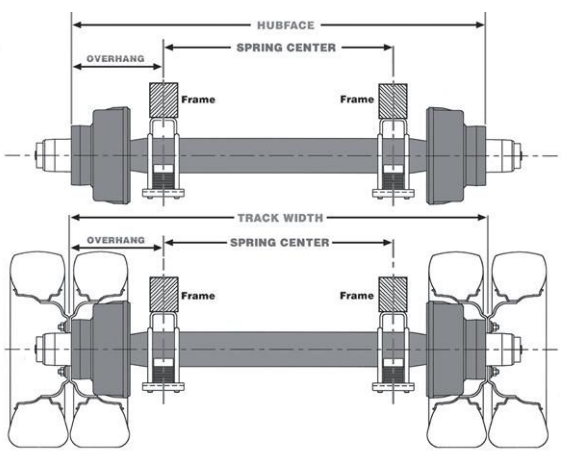
Capacities reduced with off-road use and/or air-ride suspensions
Minimum of medium wall required for air-ride suspensions

DEXTER | LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA





COMPLETE HUB & HUB-DRUM PRE-GREASED KITS



INSTALL DIRECTLY FROM THE BOX WITH LESS MESS

- Pre-assembled with bearings, seal and grease reducing installation time
- Dexter genuine components including the grease, adhering to rigorous quality standards
- Easy to identify retail packaging
- Includes all components for both standard and E-Z Lube® grease cap configurations

DEXTER GENUINE 5 FIVE YEAR WARRANTY REPLACEMENT PARTS

M22 2,200 LB SQUARE TUBE MARINE AXLES

DEXTER AXLE OPTIONS

TUBING OPTION(S)
2.00" OD SQUARE GALVANIZED
SPINDLE OPTION(S)
STRAIGHT, STAINLESS STEEL WEAR SLEEVES
LUBRICATION OPTION(S)
E-Z LUBE
BOLT PATTERN OPTION(S)
5 ON 4 1/2" (5 1/2" HUB FLANGE FOR 8"-12" WHEELS) (1/2" STUDS)
5 ON 4 1/2" (6 1/2" HUB FLANGE FOR 13"-15" WHEELS) (1/2" STUDS)
BRAKE OPTION(S)
IDLER (NO BRAKES)
BEARING OPTION(S)
L44649 INNER/L44649 OUTER
FINISH OPTION(S), BEAM
GALVANIZED
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG
CAMBER OPTION(S)
CAMBER, NO CAMBER, V-BEND

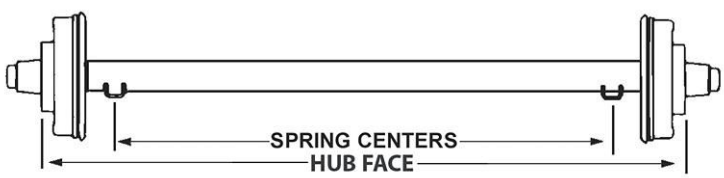
DEXTER | LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	IDLER	13"	18"



DEXTER AXLE OPTIONS

TUBING OPTION(S)
2.00" OD SQUARE GALVANIZED
SPINDLE OPTION(S)
STRAIGHT, STAINLESS STEEL WEAR SLEEVES
LUBRICATION OPTION(S)
E-Z LUBE
BOLT PATTERN OPTION(S)
5 ON 4 1/2" (1/2" STUDS)
BRAKE OPTION(S)
IDLER (NO BRAKES), HYDRAULIC DRUM, HYDRAULIC DISC
BEARING OPTION(S)
L68149 INNER /L44649 OUTER
FINISH OPTION(S), BEAM
GALVANIZED
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG
CAMBER OPTION(S)
CAMBER, NO CAMBER, V-BEND

DEXTER LEAF SPRING SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX AXLES

» DEXTER « MADE IN AMERICA

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	IDLER/DRUM	12.38"	18"
STRAIGHT	DISC	15"	18"



#8 TORFLEX AXLES (600-1,100 LBS)

- 600-1,100 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

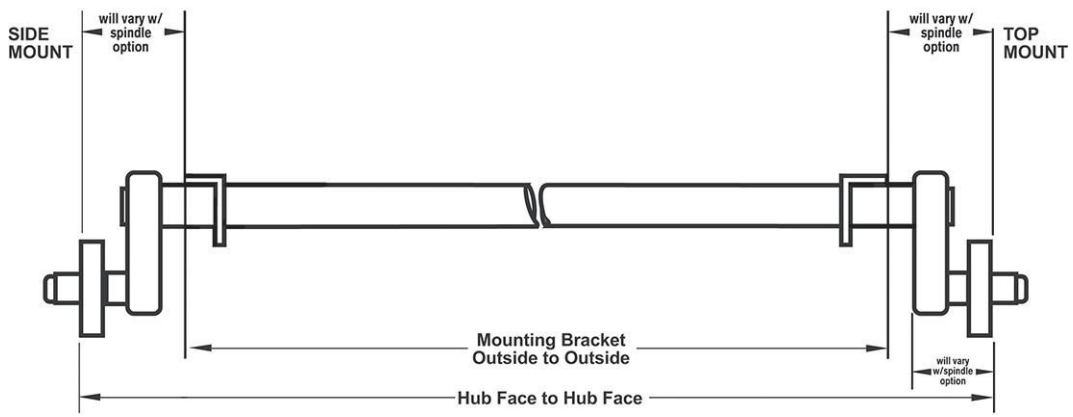


DEXTER AXLE OPTIONS

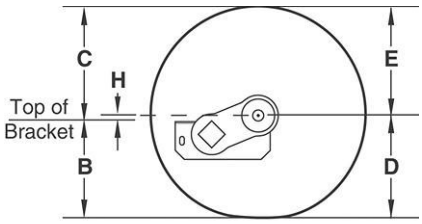
TUBING OPTION(S)
1.75" OD SQUARE
SPINDLE OPTION(S)
SHORT, STANDARD
LUBRICATION OPTION(S)
E-Z LUBE, GREASE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
4 ON 4" (1/2" STUDS)
5 ON 4 1/2" (5 1/2" HUB FLANGE FOR 8"-12" WHEELS) (1/2" STUDS)
5 ON 4 1/2" (6 1/2" HUB FLANGE FOR 13"-15" WHEELS) (1/2" STUDS)
7" BRAKE OPTION(S)
IDLER (NO BRAKES), 7" X 1 1/4" ELECTRIC DRUM
7" X 1 3/4" HYDRAULIC DRUM
BEARING OPTION(S)
L44649 INNER/L44649 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, E-COAT
BRACKET OPTION(S)
LOW PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT

DEXTER AXLE OVERHANG RESTRICTIONS

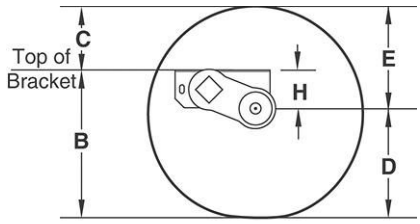
SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SHORT	IDLER	9.50"	18.09"
STANDARD	ALL	12.00"	18.09"



#8 TORFLEX AXLES (600-1,100 LBS)



10° DN, 0°, 10° UP, 22.5° UP



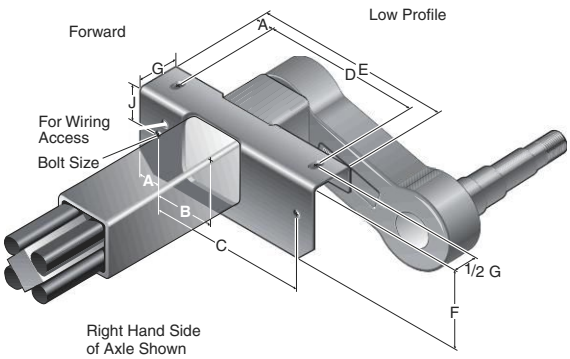
22.5° DN, 45° DN

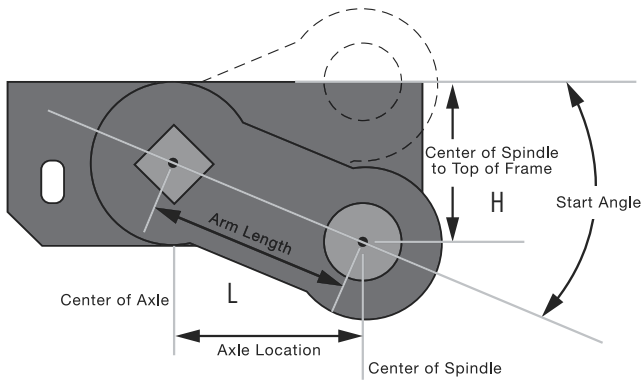
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
ST175/80R13	2.5"	13.7"	9.5"	1"	12.2"	11"	.1"	11.3"	11.9"	-0.5"	10.7"	12.5"	-1.1"	10.1"	13.1"	-1.8"	9.4"	13.8"	11.2"	12"
4.80-8	2.5"	10.4"	6.3"	1"	8.9"	7.8"	.1"	8.0"	8.7"	-0.5"	7.4"	9.3"	-1.1"	6.8"	9.9"	-1.8"	6.1"	10.6"	7.9"	8.8"
4.80-12	2.5"	12"	8.3"	1"	10.5"	9.8"	.1"	9.6"	10.7"	-0.5"	9.0"	11.3"	-1.1"	8.4"	11.9"	-1.8"	7.7"	12.6"	9.5"	10.8"
20.5X8.0-10	2.5"	12.2"	8.3"	1"	10.7"	9.8"	.1"	9.8"	10.7"	-0.5"	9.2"	11.3"	-1.1"	8.6"	11.9"	-1.8"	7.9"	12.6"	9.7"	10.8"

Measurements may vary based on tire brand.
Dimensions are for low profile, top mount only. High-profile bracket option is .82" higher. Side mount is .18" higher.
Allow 3" bump clearance from full load





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	LOW
A	1
B	2.38
C	8
D	7.75
E	10
F	2.88
G	2
J	1.57

BOLT SIZE: 1/2"
TUBE SIZE: 1.75"

ARTICULATION DIMENSIONS

		NO LOAD		FULL LOAD	
START ANGLE	BRACKET PROFILE	H	L	H	L
45° DOWN	LOW	3.84	2.83	2.54	3.7
32° DOWN	LOW	3.13	3.39	1.67	3.95
22° DOWN	LOW	2.54	3.7	1.01	4
10° DOWN	LOW	1.7	3.94	0.14	3.91
0°	LOW	1.01	4	-0.52	3.7
10° UP	LOW	0.32	3.94	-1.14	3.37
22° UP	LOW	-0.52	3.7	-1.82	2.83

#9 TORFLEX AXLES (1,000-2,200 LBS)

- 1,000-2,200 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

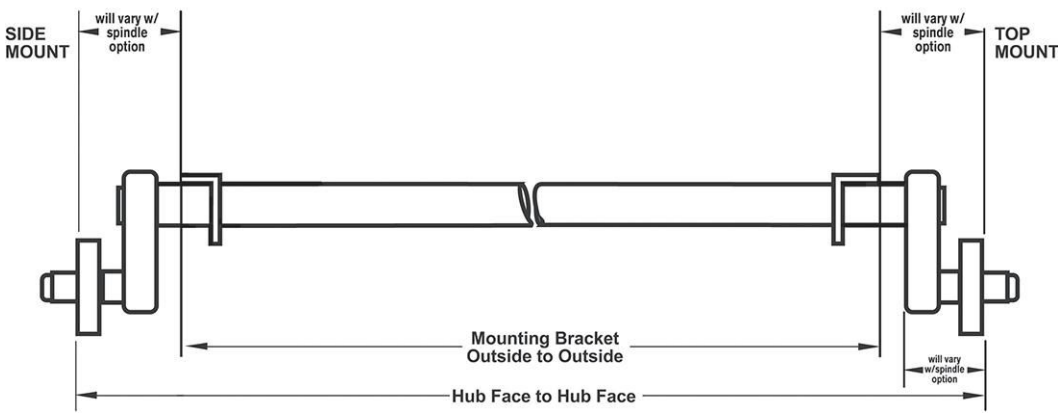


DEXTER AXLE OPTIONS

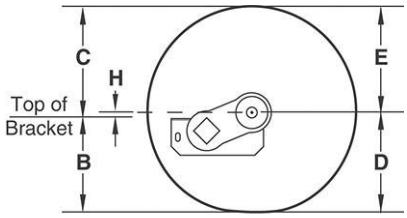
TUBING OPTION(S)
2.17" OD SQUARE
SPINDLE OPTION(S)
SHORT, STANDARD, REMOVABLE
LUBRICATION OPTION(S)
E-Z LUBE, GREASE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
4 ON 4" (1/2" STUDS)
5 ON 4 1/2" (5 1/2" HUB FLANGE FOR 8"-12" WHEELS) (1/2" STUDS)
5 ON 4 1/2" (6 1/2" HUB FLANGE FOR 13"-15" WHEELS) (1/2" STUDS)
7" BRAKE OPTION(S)
IDLER (NO BRAKES), 7" X 1 1/4" ELECTRIC DRUM
7" X 1 3/4" HYDRAULIC DRUM
BEARING OPTION(S)
L44649 INNER/L44649 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT, E-COAT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, 3" HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT

DEXTER AXLE OVERHANG RESTRICTIONS

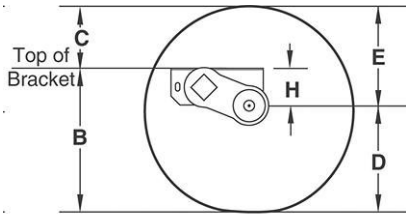
SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SHORT	IDLER	12.00"	21.08"
STANDARD	ALL	13.00"	21.08"



#9 TORFLEX AXLES (1,000-2,200 LBS)



10° DN, 0°, 10° UP, 22.5° UP



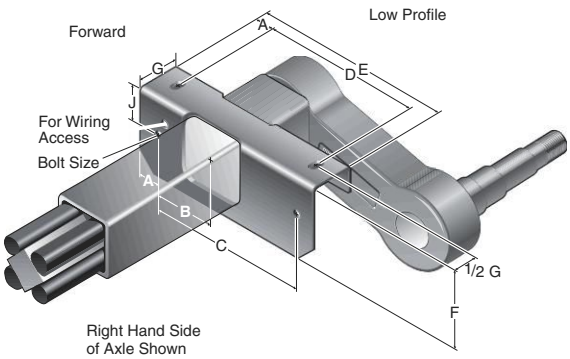
22.5° DN, 45° DN

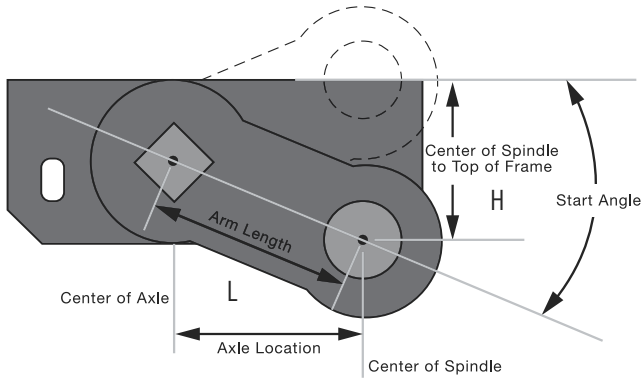
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
ST175/80R13	3.5"	14.7"	8.5"	1.2"	12.4"	10.8"	-0.1"	11.1"	12.1"	-1.1"	10.1"	13.1"	-2.0"	9.2"	14"	-3"	8.2"	15"	11.2"	12"
4.80-8	3.5"	11.4"	5.3"	1.2"	9.1"	7.6"	-0.1"	7.8"	8.9"	-1.1"	6.8"	9.9"	-2.0"	5.9"	10.8"	-3"	4.9"	11.8"	7.9"	8.8"
4.80-12	3.5"	13"	7.3"	1.2"	10.7"	9.6"	-0.1"	9.4"	10.9"	-1.1"	8.4"	11.9"	-2.0"	7.5"	12.8"	-3"	6.5"	13.8"	9.5"	10.8"
20.5X8.0-10	3.5"	13.2"	7.3"	1.2"	10.9"	9.6"	-0.1"	9.6"	10.9"	-1.1"	8.6"	11.9"	-2.0"	7.7"	12.8"	-3"	6.7"	13.8"	9.7"	10.8"

Measurements may vary based on tire brand.
Dimensions are for low profile, top mount only. High-profile bracket option is .82" higher. Side mount is .18" higher.
Allow 3" bump clearance from full load





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.00	1.00
B	2.38	2.38
C	8.00	8.00
D	7.75	7.75
E	10.00	10.00
F	3.75	2.88
G	2.00	2.00
J	1.57	1.57

BOLT SIZE: 5/8"
TUBE SIZE: 2.17"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD H	NO LOAD L	FULL LOAD H	FULL LOAD L
45° DOWN	LOW	5.46	4.24	3.52	5.54
	HIGH	6.33	4.24	4.39	5.54
32° DOWN	LOW	4.40	5.09	2.21	5.92
	HIGH	5.27	5.09	3.08	5.92
22° DOWN	LOW	3.52	5.54	1.22	6.00
	HIGH	4.39	5.54	2.09	6.00
10° DOWN	LOW	2.26	5.91	-0.08	5.86
	HIGH	3.13	5.91	0.79	5.86
0°	LOW	1.22	6.00	-1.08	5.54
	HIGH	2.09	6.00	-0.21	5.54
10° UP	LOW	0.18	5.91	-2.00	5.06
	HIGH	1.05	5.91	-1.13	5.06
22° UP	LOW	-1.08	5.54	-3.02	4.24
	HIGH	-0.21	5.54	-2.15	4.24

#10 TORFLEX AXLES (2,300-3,500 LBS)

- 2,300-3,500 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

DEXTER AXLE OPTIONS

TUBING OPTION(S)

2.62" OD SQUARE

SPINDLE OPTION(S)

STANDARD, REMOVABLE

LUBRICATION OPTION(S)

E-Z LUBE, GREASE

SPINDLE STARTING ANGLE OPTION(S)

22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN

BOLT PATTERN OPTION(S)

5 ON 4 1/2", 5 ON 4 3/4", 5 ON 5", 5 ON 5 1/2", 6 ON 5 1/2" (1/2" STUDS)

10 X 2 1/4" BRAKE OPTION(S)

IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST OR MANUAL ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC

BEARING OPTION(S)

L68149 INNER/L44649 OUTER

FINISH OPTION(S), BEAM

PAINT, GALVANIZED, POWDER COAT, E-COAT

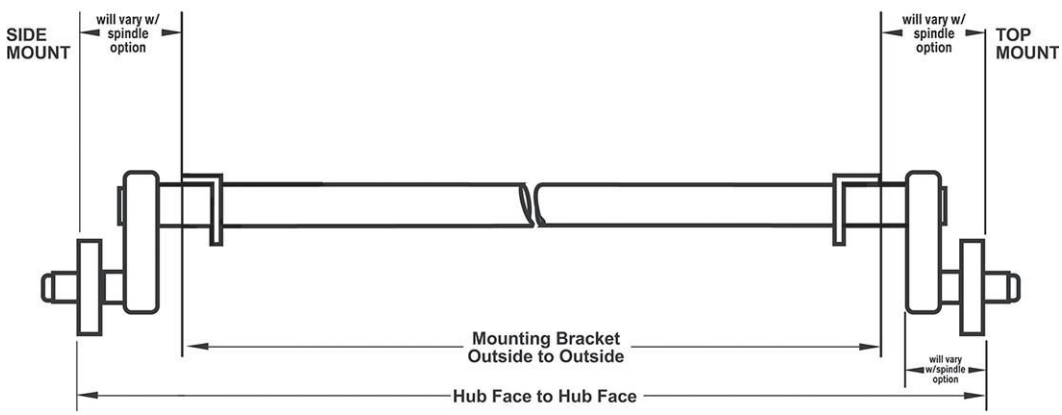
BRACKET OPTION(S)

LOW PROFILE, HIGH PROFILE, 3" HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT

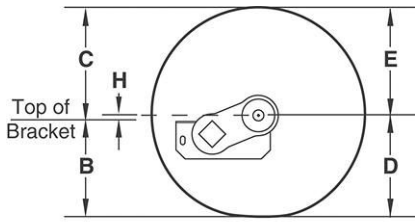


DEXTER AXLE OVERHANG RESTRICTIONS

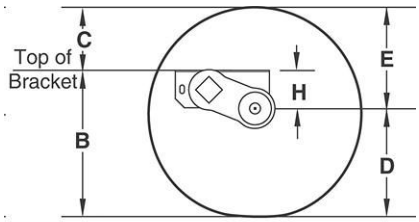
SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	IDLER/DRUM	12.60"	23.60"
STANDARD	DISC	13.12"	23.60"
REMOVABLE	DRUM/DISC	13.12"	23.60"



#10 TORFLEX AXLES (2,300-3,500 LBS)



10° DN, 0°, 10° UP, 22.5° UP



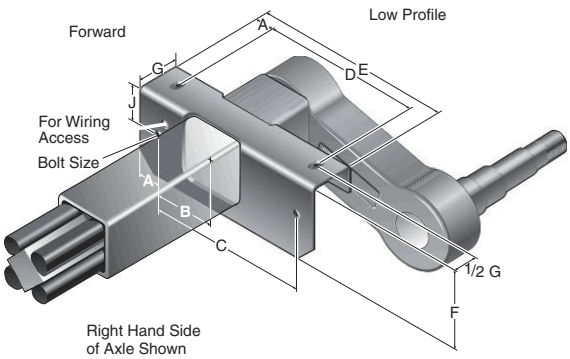
22.5° DN, 45° DN

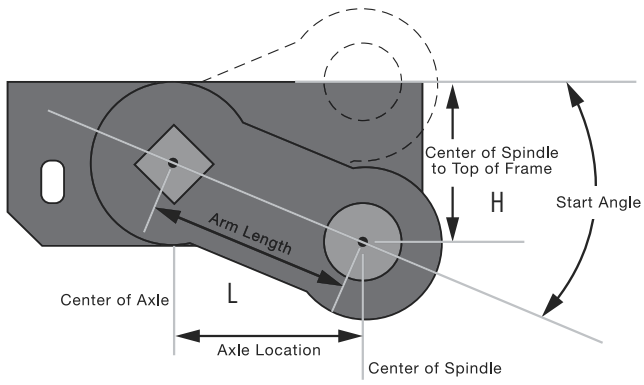
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22° DOWN			10° DOWN			0°			10° UP			22° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
ST175/80R13	3.8"	15"	8.2"	1.5"	12.7"	10.5"	0.2"	11.4"	11.8"	-.08"	10.4"	12.8"	-1.7"	9.5"	13.7"	-2.8"	8.4"	14.8"	11.2"	12"
ST205/75R14	3.8"	15.9"	9.3"	1.5"	13.6"	11.6"	0.2"	12.3"	12.9"	-.08"	11.3"	13.9"	-1.7"	10.4"	14.8"	-2.8"	9.3"	15.9"	12.1"	13.1"
ST225/75R15	3.8"	16.8"	10.6"	1.5"	14.5"	12.9"	0.2"	13.2"	14.2"	-.08"	12.2"	15.2"	-1.7"	11.3"	16.1"	-2.8"	10.2"	17.2"	13"	14.4"

Measurements may vary based on tire brand.
Dimensions are for low profile, top mount only. High-profile bracket option is .82" higher. Side mount is .18" higher.
Allow 3" bump clearance from full load





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.00	1.00
B	2.50	2.50
C	8.00	8.00
D	8.00	8.00
E	10.00	10.00
F	4.25	3.43
G	2.50	2.50
J	1.62	1.62

BOLT SIZE: 5/8"
TUBE SIZE: 2.62"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD H	NO LOAD L	FULL LOAD H	FULL LOAD L
45° DOWN	LOW	5.73	4.24	3.79	5.54
	HIGH	6.55	4.24	4.61	5.54
32° DOWN	LOW	4.67	5.09	2.48	5.92
	HIGH	5.49	5.09	3.30	5.92
22° DOWN	LOW	3.79	5.54	1.49	6.00
	HIGH	4.61	5.54	2.31	6.00
10° DOWN	LOW	2.53	5.91	0.19	5.86
	HIGH	3.35	5.91	1.01	5.86
0°	LOW	1.49	6.00	-0.81	5.54
	HIGH	2.31	6.00	0.01	5.54
10° UP	LOW	0.45	5.91	-1.73	5.06
	HIGH	1.27	5.91	-0.91	5.06
22° UP	LOW	-0.81	5.54	-2.75	4.24
	HIGH	0.01	5.54	-1.93	4.24

#11 TORFLEX AXLES (4,100-6,000 LBS)

- 4,100-6,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

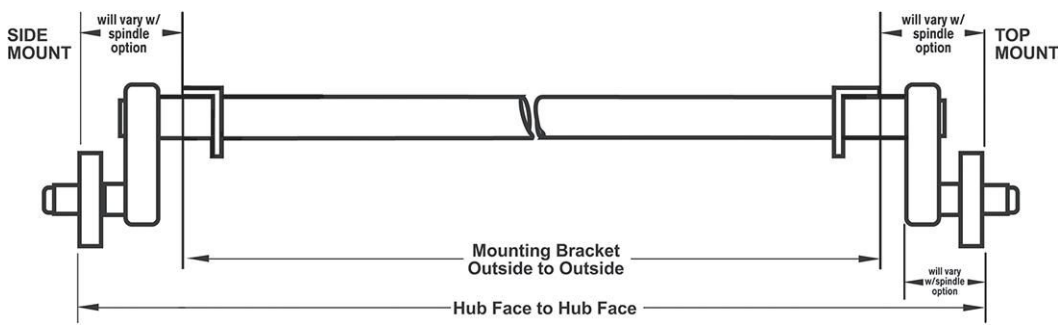
DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.03" OD SQUARE
SPINDLE OPTION(S)
SHORT, STANDARD, REMOVABLE
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS)
8 ON 6 1/2" (1/2", 9/16", OR 5/8" STUDS)
UTG 5-SPOKE (9/16" STUDS)
12 X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST OR MANUAL ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/15123 OUTER (6-BOLT
25580 INNER/14125A OUTER (8-BOLT)
25580 INNER/15123 OUTER (UTG 5-SPOKE)
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT, E-COAT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, 3" HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT

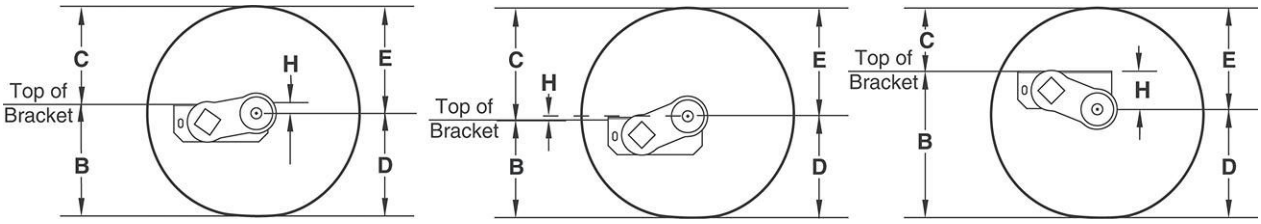


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SHORT	IDLER/DRUM	14.00"	20.45"
SHORT	DISC	15.00"	20.45"
STANDARD	IDLER/DRUM	14.94"	20.45"
STANDARD	DISC	15.00"	20.45"
REMOVABLE	DRUM	14.50"	20.45"
REMOVABLE	DISC	15.00"	20.45"



#11 TORFLEX AXLES (4,100-6,000 LBS)

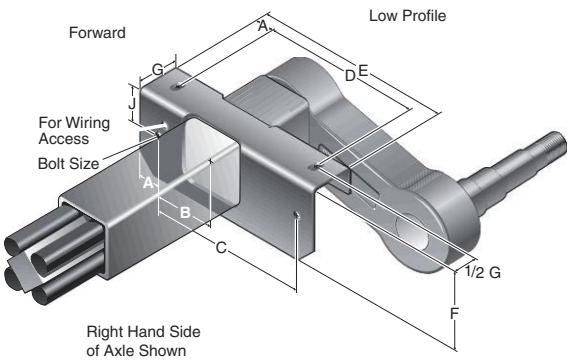


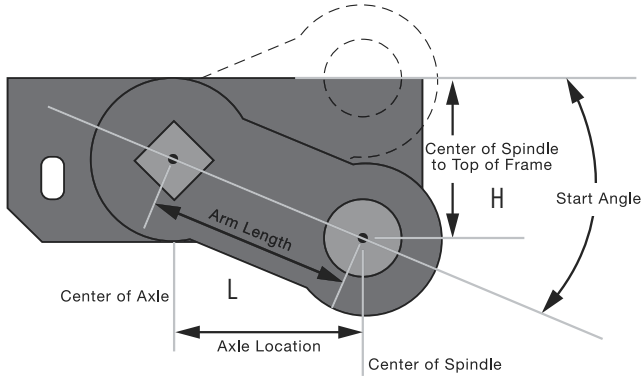
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
ST225/75R15	4.1"	17.1"	10.3"	1.8"	14.8"	12.6"	0.5"	13.5"	13.9"	-0.5"	12.5"	14.9"	-1.5"	11.5"	15.9"	-2.5"	10.5"	16.9"	13"	14.4"
LT235/85R16	4.1"	18.4"	11.3"	1.8"	16.1"	13.6"	0.5"	14.8"	14.9"	-0.5"	13.8"	15.9"	-1.5"	12.8"	16.9"	-2.5"	11.8"	17.9"	14.3"	15.4"
LT225/75R16	4.1"	17.6"	10.8"	1.8"	15.3"	13.1"	0.5"	14"	14.4"	-0.5"	13"	15.4"	-1.5"	12"	16.4"	-2.5"	11"	17.4"	13.5"	14.9"
8.75R16.5LT	4.1"	17.9"	10.7"	1.8"	15.6"	13"	0.5"	14.3"	14.3"	-0.5"	13.3"	15.3"	-1.5"	12.3"	16.3"	-2.5"	11.3"	17.3"	13.8"	14.8"

45° down approximately equal to a 60R axle with straight spindles and underslung slipper springs
22.5° down approximately equal to a 60R axle with straight spindles and underslung 26" double eye springs
0° approximately equal to a 60R axle with 4" drop spindles and underslung slipper springs
22.5° up approximately equal to a 60R axle with 4" drop spindles and 26" double eye springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	.75	.75
B	3.50	3.50
C	9.50	9.50
D	9.00	9.00
E	11.00	11.00
F	3.91	4.66
G	2.50	2.50
J	1.83	1.83

BOLT SIZE: 5/8"
TUBE SIZE: 3.03"

ARTICULATION DIMENSIONS

		NO LOAD		FULL LOAD	
START ANGLE	BRACKET PROFILE	H	L	H	L
45° DOWN	LOW	6.01	4.24	4.07	5.54
	HIGH	6.76	4.24	4.82	5.54
32° DOWN	LOW	4.95	5.09	2.76	5.92
	HIGH	5.70	5.09	3.51	5.92
22° DOWN	LOW	4.07	5.54	1.77	6.00
	HIGH	4.82	5.54	2.52	6.00
10° DOWN	LOW	2.81	5.91	0.47	5.86
	HIGH	3.56	5.91	1.22	5.86
0°	LOW	1.77	6.00	-0.53	5.54
	HIGH	2.52	6.00	0.22	5.54
10° UP	LOW	0.73	5.91	-1.45	5.06
	HIGH	1.48	5.91	-0.70	5.06
22° UP	LOW	-0.53	5.54	-2.47	4.24
	HIGH	0.22	5.54	-1.72	4.24

#12 TORFLEX AXLES (5,500-7,000 LBS)

- 5,500-7,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

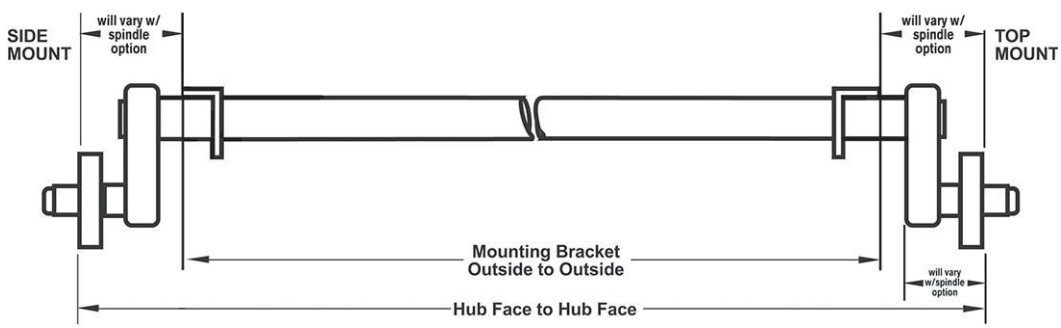


DEXTER AXLE OPTIONS

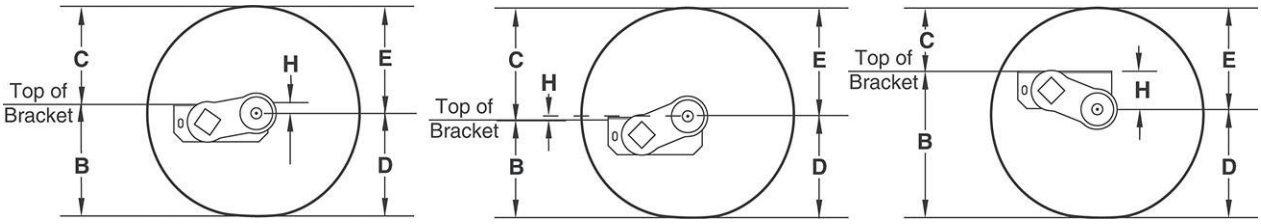
TUBING OPTION(S)
3.50" OD SQUARE
SPINDLE OPTION(S)
SHORT, STANDARD, REMOVABLE
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS)
6 ON 6" (9/16" STUDS)
8 ON 6 1/2" (1/2", 9/16" OR 5/8" STUDS)
UTG 5-SPOKE (9/16" STUDS)
12 X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST OR MANUAL ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/15123 OUTER (6-BOLT)
25580 INNER/14125A OUTER (8-BOLT)
25580 INNER/15123 OUTER (UTG 5-SPOKE)
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT, E-COAT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT, AIRFLEX®

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SHORT	ALL	14.00"	30.40"
STANDARD	IDLER/DRUM	14.94"	35.46"
STANDARD	DISC	15.00"	35.46"
REMOVABLE	DRUM/DISC	14.50"	30.42"



#12 TORFLEX AXLES (5,500-7,000 LBS)

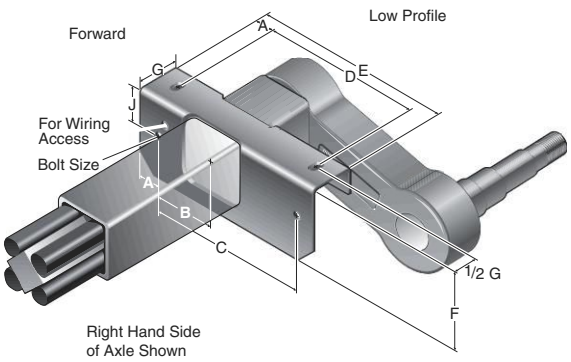


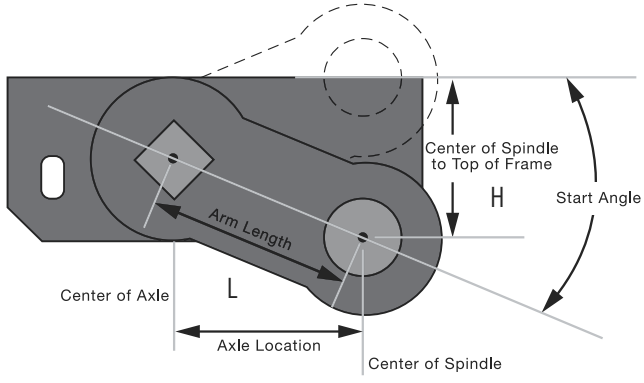
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
LT235/85R16	4.3"	18.6"	11.1"	2"	16.3"	13.4"	0.7"	15"	14.7"	-0.3"	14"	15.7"	-1.2"	13.1"	16.6"	-2.2"	12.1"	17.6"	14.3"	15.4"
7.5-16LT	4.3"	19.2"	12.4"	2"	16.9"	14.7"	0.7"	15.6"	16"	-0.3"	14.6"	17"	-1.2"	13.7"	17.9"	-2.2"	12.7"	18.9"	14.9"	16.7"
9.50-16.5LT	4.3"	18.4"	10.9"	2"	16.1"	13.2"	0.7"	14.8"	14.5"	-0.3"	13.8"	15.5"	-1.2"	12.9"	16.4"	-2.2"	11.9"	17.4"	14.1"	15.2"

45° down approximately equal to a 7K axle with straight spindles and underslung slipper springs
22.5° down approximately equal to a 7K axle with straight spindles and underslung 26" double eye springs
0° approximately equal to a 7K axle with 4" drop spindles and underslung slipper springs
22.5° up approximately equal to a 7K axle with 4" drop spindles and 26" double eye springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.25	1.25
B	3.50	3.50
C	9.50	9.50
D	9.00	9.00
E	12.00	12.00
F	5.12	4.37
G	2.50	2.50
J	2.06	2.06

BOLT SIZE: 5/8"
TUBE SIZE: 3.50"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD H	NO LOAD L	FULL LOAD H	FULL LOAD L
45° DOWN	LOW	6.24	4.24	4.30	5.54
	HIGH	6.99	4.24	5.05	5.54
32° DOWN	LOW	5.18	5.09	2.99	5.92
	HIGH	5.93	5.09	3.74	5.92
22° DOWN	LOW	4.30	5.54	2.00	6.00
	HIGH	5.05	5.54	2.75	6.00
10° DOWN	LOW	3.04	5.91	0.70	5.86
	HIGH	3.79	5.91	1.45	5.86
0°	LOW	2.00	6.00	-0.30	5.54
	HIGH	2.75	6.00	0.45	5.54
10° UP	LOW	0.96	5.91	-1.22	5.06
	HIGH	1.71	5.91	-0.47	5.06
22° UP	LOW	-0.30	5.54	-2.24	4.24
	HIGH	0.45	5.54	-1.49	4.24

#12T TORFLEX TRIPLE AXLE APPLICATION (5,500-7,000 LBS)

#12T TRIPLE APPLICATION AXLES

The #12T is designed with an axle beam that has been developed with ruggedized components to stand up to the demands of a triple application.

All three axles in a triple setup must be #12T due to the additional stresses caused by a triple application.

- 5,500-7,000 LBS capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration.

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

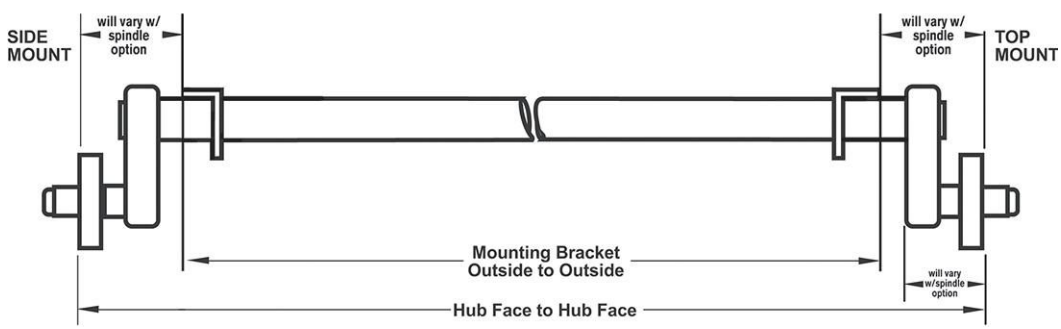
DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.90" OD SQUARE
SPINDLE OPTION(S)
SHORT, STANDARD
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (STANDARD), 6 ON 5-1/2", UTG (5-BOLT)
12 X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (MANUAL & NEV-R-ADJUST)
HYDRAULIC DRUM (UNI-SERVO, FREE BACKING), HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/ 15123 OUTER (6-BOLT)
25580 INNER/ 14125A OUTER (8-BOLT)
25580 INNER/ 15123 OUTER (UTG 5-BOLT)
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT
CAMBER OPTION(S)
CAMBER, NO CAMBER

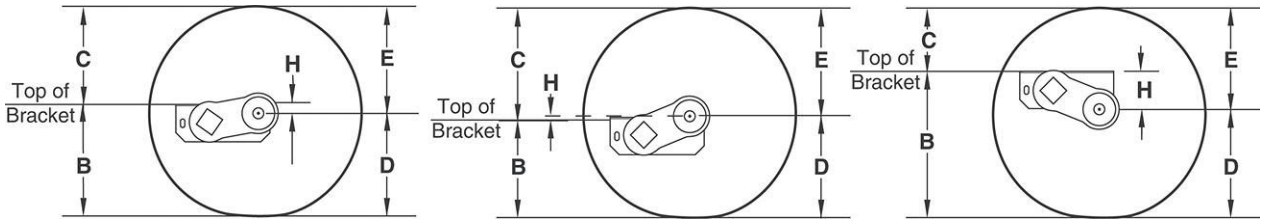


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	IDLER/DRUM/DISC	15.00"	30.40"
SHORT	IDLER/DRUM	14.00"	30.40"



#12T TORFLEX TRIPLE AXLE APPLICATION (5,500-7,000 LBS)

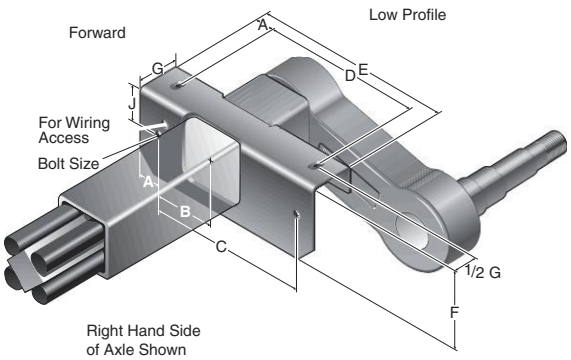


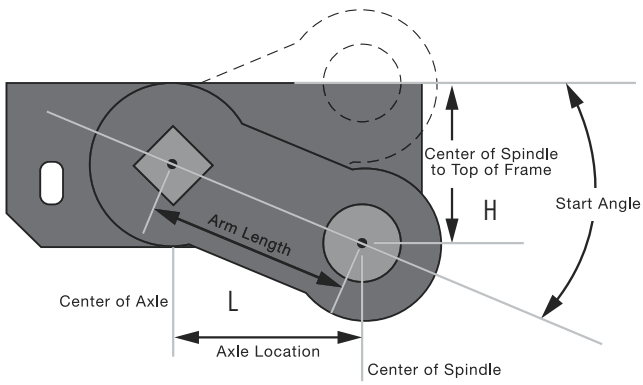
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
LT235/85R16	4.3"	18.6"	11.1"	2"	16.3"	13.4"	0.7"	15"	14.7"	-0.3"	14"	15.7"	-1.2"	13.1"	16.6"	-2.2"	12.1"	17.6"	14.3"	15.4"
7.5-16LT	4.3"	19.2"	12.4"	2"	16.9"	14.7"	0.7"	15.6"	16"	-0.3"	14.6"	17"	-1.2"	13.7"	17.9"	-2.2"	12.7"	18.9"	14.9"	16.7"
9.50-16.5LT	4.3"	18.4"	10.9"	2"	16.1"	13.2"	0.7"	14.8"	14.5"	-0.3"	13.8"	15.5"	-1.2"	12.9"	16.4"	-2.2"	11.9"	17.4"	14.1"	15.2"

45° down approximately equal to a 7K axle with straight spindles and underslung slipper springs
22.5° down approximately equal to a 7K axle with straight spindles and underslung 26" double eye springs
0° approximately equal to a 7K axle with 4" drop spindles and underslung slipper springs
22.5° up approximately equal to a 7K axle with 4" drop spindles and 26" double eye springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.25	1.25
B	3.50	3.50
C	9.50	9.50
D	9.00	9.00
E	12.00	12.00
F	5.12	4.37
G	2.50	2.50
J	2.06	2.06

BOLT SIZE: 5/8"
TUBE SIZE: 3.50"

ARTICULATION DIMENSIONS

		NO LOAD		FULL LOAD	
START ANGLE	BRACKET PROFILE	H	L	H	L
45° DOWN	LOW	6.24	4.24	4.30	5.54
	HIGH	6.99	4.24	5.05	5.54
32° DOWN	LOW	5.18	5.09	2.99	5.92
	HIGH	5.93	5.09	3.74	5.92
22° DOWN	LOW	4.30	5.54	2.00	6.00
	HIGH	5.05	5.54	2.75	6.00
10° DOWN	LOW	3.04	5.91	0.70	5.86
	HIGH	3.79	5.91	1.45	5.86
0°	LOW	2.00	6.00	-0.30	5.54
	HIGH	2.75	6.00	0.45	5.54
10° UP	LOW	0.96	5.91	-1.22	5.06
	HIGH	1.71	5.91	-0.47	5.06
22° UP	LOW	-0.30	5.54	-2.24	4.24
	HIGH	0.45	5.54	-1.49	4.24

#12V TORFLEX AXLES (5,000-7,200 LBS)

- 5,000-7,200 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

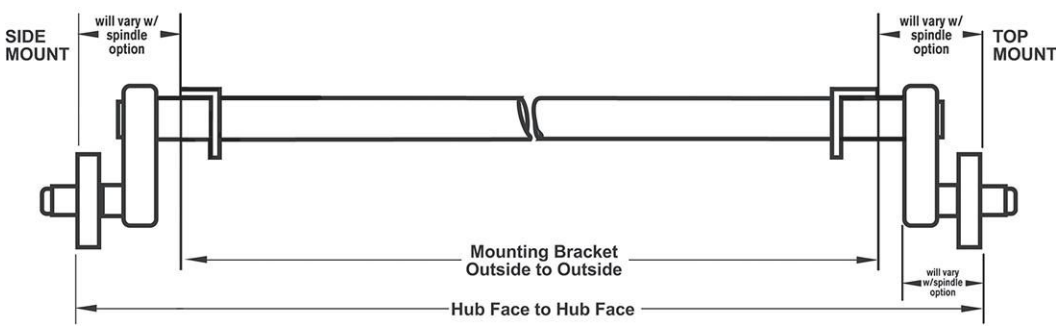
DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.50" OD SQUARE
SPINDLE OPTION(S)
STANDARD
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (1/2", 9/16" OR 5/8" STUDS)
12.25 X 2.5" BRAKE OPTION(S)
ELECTRIC DRUM (MANUAL ADJUST)
BEARING OPTION(S)
25580 INNER/02475 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT, AIRFLEX
CAMBER OPTION(S)
CAMBER, NO CAMBER

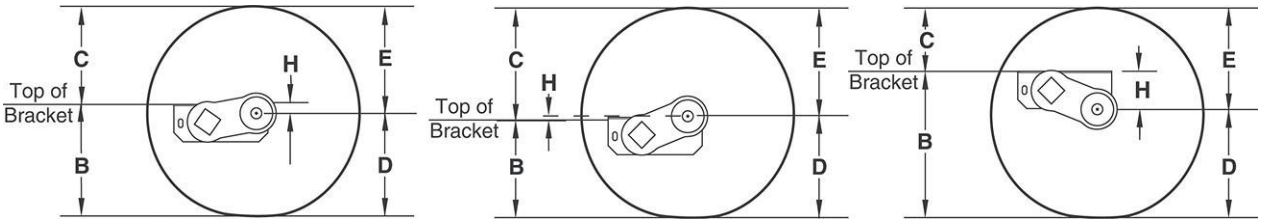


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	DRUM	14.00"	29.55"



#12V TORFLEX AXLES (5,000-7,200 LBS)

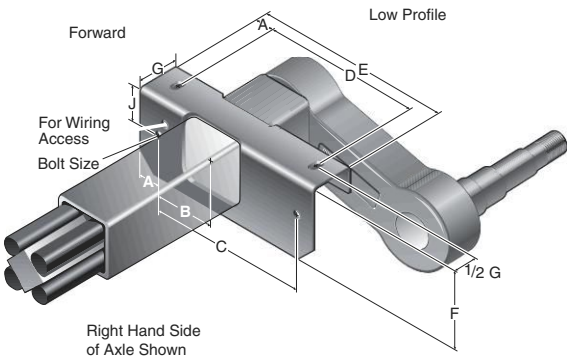


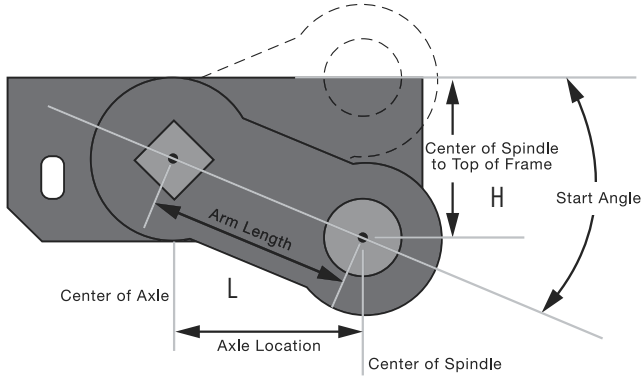
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
LT235/85R16	4.3"	18.6"	11.1"	2"	16.3"	13.4"	0.7"	15"	14.7"	-0.3"	14"	15.7"	-1.2"	13.1"	16.6"	-2.2"	12.1"	17.6"	14.3"	15.4"
7.5-16LT	4.3"	19.2"	12.4"	2"	16.9"	14.7"	0.7"	15.6"	16"	-0.3"	14.6"	17"	-1.2"	13.7"	17.9"	-2.2"	12.7"	18.9"	14.9"	16.7"
9.50-16.5LT	4.3"	18.4"	10.9"	2"	16.1"	13.2"	0.7"	14.8"	14.5"	-0.3"	13.8"	15.5"	-1.2"	12.9"	16.4"	-2.2"	11.9"	17.4"	14.1"	15.2"

45° down approximately equal to a 7K axle with straight spindles and underslung slipper springs
22.5° down approximately equal to a 7K axle with straight spindles and underslung 26" double eye springs
0° approximately equal to a 7K axle with 4" drop spindles and underslung slipper springs
22.5° up approximately equal to a 7K axle with 4" drop spindles and 26" double eye springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.25	1.25
B	3.50	3.50
C	9.50	9.50
D	9.00	9.00
E	12.00	12.00
F	5.12	4.37
G	2.50	2.50
J	2.06	2.06

BOLT SIZE: 5/8"
TUBE SIZE: 3.50"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD H	NO LOAD L	FULL LOAD H	FULL LOAD L
45° DOWN	LOW	6.24	4.24	4.30	5.54
	HIGH	6.99	4.24	5.05	5.54
32° DOWN	LOW	5.18	5.09	2.99	5.92
	HIGH	5.93	5.09	3.74	5.92
22° DOWN	LOW	4.30	5.54	2.00	6.00
	HIGH	5.05	5.54	2.75	6.00
10° DOWN	LOW	3.04	5.91	0.70	5.86
	HIGH	3.79	5.91	1.45	5.86
0°	LOW	2.00	6.00	-0.30	5.54
	HIGH	2.75	6.00	0.45	5.54
10° UP	LOW	0.96	5.91	-1.22	5.06
	HIGH	1.71	5.91	-0.47	5.06
22° UP	LOW	-0.30	5.54	-2.24	4.24
	HIGH	0.45	5.54	-1.49	4.24

#13N TORFLEX AXLES (7,000-8,000 LBS)

- 7,000-8,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration
- **Adds 2.85" deck space, minimum overhang equals more cargo**
- **Genuinely tested and rated at 8,000 LBS capacity**

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

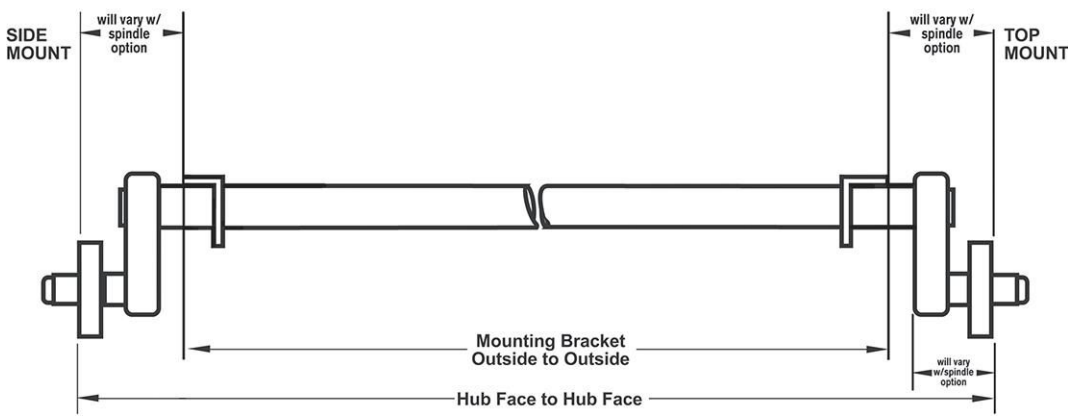
PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

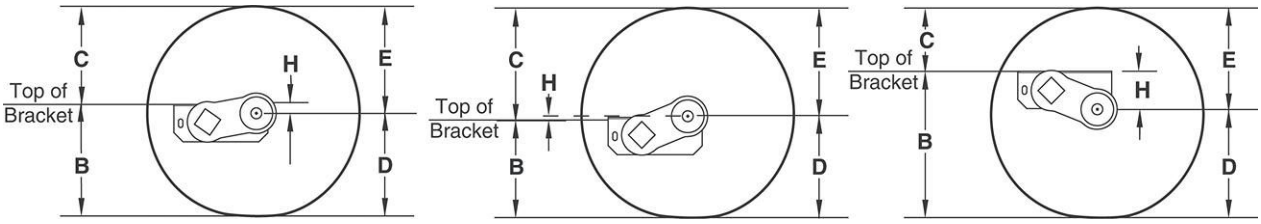


DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.88" SQUARE
SPINDLE OPTION(S)
STANDARD
LUBRICATION OPTION(S)
OIL BATH, E-Z LUBE
SPINDLE STARTING ANGLE OPTION(S)
22 UP, 10 UP, 0, 10 DN, 22 DN, 32 DN, 45 DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (9/16", OR 5/8" STUDS)
12 X 2-1/2" BRAKE OPTION(S)
ELECTRIC DRUM (NEV-R-ADJUST)
BEARING OPTIONS(S)
25580 INNER/02475 OUTER
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, STANDARD OR REVERSE
ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT
CAMBER OPTION(S)
CAMBER, NO CAMBER



#13N TORFLEX AXLES (7,000-8,000 LBS)

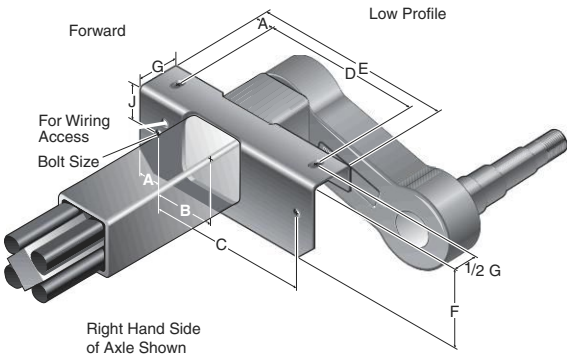


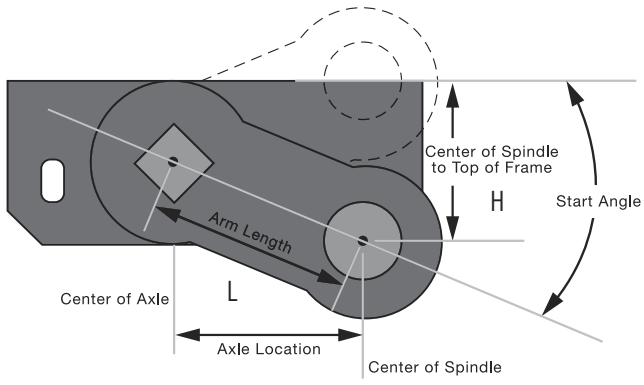
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
10R17.5 HC	4.6"	20.2"	13.4"	2.3"	17.9"	15.7"	1"	16.6"	17"	-0.1"	15.5"	18.1"	-0.1"	14.6"	19"	-2"	13.6"	20"	15.6"	18"
215/75R 17.5	4.6"	18.6"	10.7"	2.3"	16.3"	13"	1"	15"	14.3"	-0.1"	13.9"	15.4"	-0.1"	13"	16.3"	-2"	12"	17.3"	14"	15.3"
12-16.5 LT	4.6"	19.5"	11.2"	2.3"	17.2"	13.5"	1"	15.9"	14.8"	-0.1"	14.8"	15.9"	-0.1"	13.9"	16.8"	-2"	12.9"	17.8"	14.9"	15.8"
9.50-16.5 LT	4.6"	18.7"	10.6"	2.3"	16.4"	12.9"	1"	15.1"	14.2"	-0.1"	14"	15.3"	-0.1"	13.1"	16.2"	-2"	12.1"	17.2"	14.1"	15.2"
9R 17.5 HC	4.6"	20"	12.5"	2.3"	17.7"	14.8"	1"	16.4"	16.1"	-0.1"	15.3"	17.2"	-0.1"	14.4"	18.1"	-2"	13.4"	19.1"	15.4"	17.1"

45° down approximately equal to a 8K axle with straight spindles and underslung slipper springs
0° approximately equal to a 8K axle with 4" drop spindles and underslung slipper springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.22	1.22
B	3.63	3.63
C	10.56	10.56
D	10.56	10.56
E	13.00	13.00
F	5.50	4.81
G	2.50	2.50
J	2.25	2.25

BOLT SIZE: 5/8"
TUBE SIZE: 3.88"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD		FULL LOAD	
		H	L	H	L
45° DOWN	LOW	6.49	4.24	4.55	5.54
	HIGH	7.18	4.24	5.24	5.54
32° DOWN	LOW	5.43	5.09	3.24	5.92
	HIGH	6.12	5.09	3.93	5.92
22° DOWN	LOW	4.55	5.54	2.25	6.00
	HIGH	5.24	5.54	2.94	6.00
10° DOWN	LOW	3.29	5.91	0.95	5.86
	HIGH	3.98	5.91	1.64	5.86
0°	LOW	2.25	6.00	-0.05	5.54
	HIGH	2.94	6.00	0.64	5.54
10° UP	LOW	1.21	5.91	-0.97	5.06
	HIGH	1.90	5.91	-0.28	5.06
22° UP	LOW	-0.05	5.54	-1.99	4.24
	HIGH	0.64	5.54	-1.30	4.24

#13 TORFLEX AXLES (7,000-8,000 LBS)

- 7,000-8,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

DEXTER PREMIUM WARRANTY 5/10 YEARS SPRING AXLES TORFLEX® AXLES

» DEXTER « MADE IN AMERICA

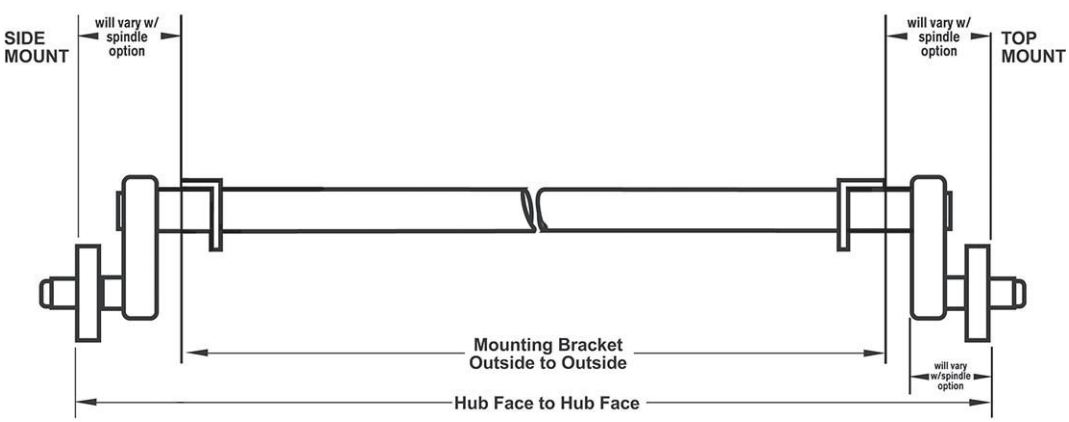
DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.88" OD SQUARE
SPINDLE OPTION(S)
SHORT, STANDARD
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (9/16" OR 5/8" STUDS)
BRAKE OPTION(S): 12 1/4" X 3 3/8", 7K CAP. MAX
ELECTRIC DRUM (MANUAL OR NEV-R-ADJUST), HYDRAULIC DRUM (MAXIMUM AXLE CAPACITY 7,000 LB)
BRAKE OPTION(S): 12 1/4 X 3 3/8", 8K
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC, HYDRAULIC DRUM WITH ABS
BEARING OPTION(S)
25580 INNER/02475 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT, E-COAT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, EXTREME, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, AIRFLEX

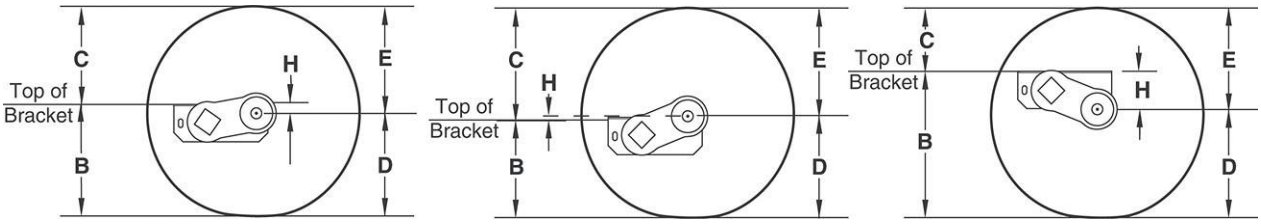


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SHORT	ALL	17"	43"
STANDARD	ALL	18"	43"



#13 TORFLEX AXLES (7,000-8,000 LBS)

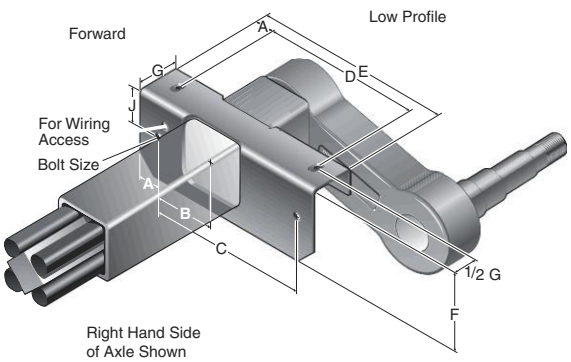


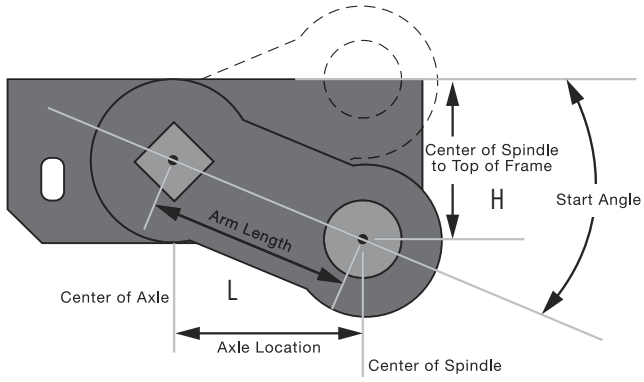
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
10R17.5 HC	4.6"	20.2"	13.4"	2.3"	17.9"	15.7"	1"	16.6"	17"	-0.1"	15.5"	18.1"	-0.1"	14.6"	19"	-2"	13.6"	20"	15.6"	18"
215/75R 17.5	4.6"	18.6"	10.7"	2.3"	16.3"	13"	1"	15"	14.3"	-0.1"	13.9"	15.4"	-0.1"	13"	16.3"	-2"	12"	17.3"	14"	15.3"
12-16.5 LT	4.6"	19.5"	11.2"	2.3"	17.2"	13.5"	1"	15.9"	14.8"	-0.1"	14.8"	15.9"	-0.1"	13.9"	16.8"	-2"	12.9"	17.8"	14.9"	15.8"
9.50-16.5 LT	4.6"	18.7"	10.6"	2.3"	16.4"	12.9"	1"	15.1"	14.2"	-0.1"	14"	15.3"	-0.1"	13.1"	16.2"	-2"	12.1"	17.2"	14.1"	15.2"
9R 17.5 HC	4.6"	20"	12.5"	2.3"	17.7"	14.8"	1"	16.4"	16.1"	-0.1"	15.3"	17.2"	-0.1"	14.4"	18.1"	-2"	13.4"	19.1"	15.4"	17.1"

45° down approximately equal to a 8K axle with straight spindles and underslung slipper springs
0° approximately equal to a 8K axle with 4" drop spindles and underslung slipper springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.22	1.22
B	3.63	3.63
C	10.56	10.56
D	10.56	10.56
E	13.00	13.00
F	5.50	4.81
G	2.50	2.50
J	2.25	2.25

BOLT SIZE: 5/8"
TUBE SIZE: 3.88"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD H	NO LOAD L	FULL LOAD H	FULL LOAD L
45° DOWN	LOW	6.49	4.24	4.55	5.54
	HIGH	7.18	4.24	5.24	5.54
32° DOWN	LOW	5.43	5.09	3.24	5.92
	HIGH	6.12	5.09	3.93	5.92
22° DOWN	LOW	4.55	5.54	2.25	6.00
	HIGH	5.24	5.54	2.94	6.00
10° DOWN	LOW	3.29	5.91	0.95	5.86
	HIGH	3.98	5.91	1.64	5.86
0°	LOW	2.25	6.00	-0.05	5.54
	HIGH	2.94	6.00	0.64	5.54
10° UP	LOW	1.21	5.91	-0.97	5.06
	HIGH	1.90	5.91	-0.28	5.06
22° UP	LOW	-0.05	5.54	-1.99	4.24
	HIGH	0.64	5.54	-1.30	4.24

#13T TORFLEX TRIPLE APPLICATION AXLES (7,000-8,000 LBS)

#13T TRIPLE APPLICATION AXLES

The #13T is designed with an axle beam that has been developed with ruggedized components to stand up to the demands of a triple application.

All three axles in a triple setup must be #13T due to the additional stresses caused by a triple application.

- 7,000-8,000 LBS capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

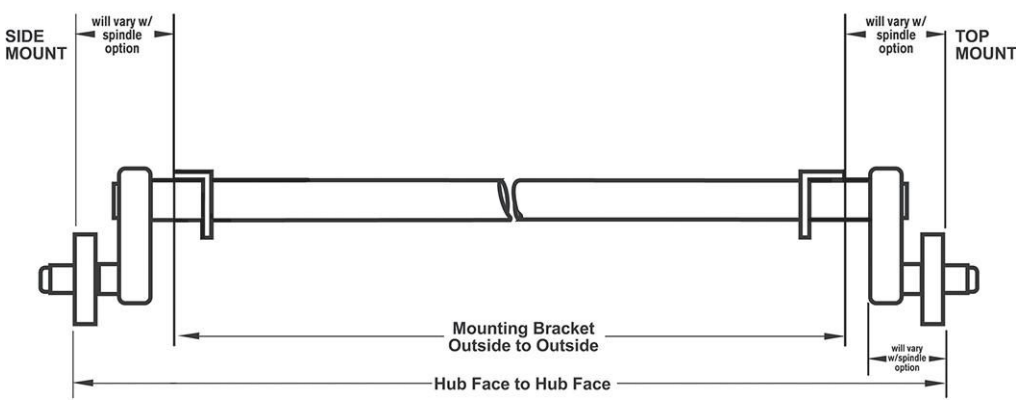
DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.88" OD SQUARE
SPINDLE OPTION(S)
SHORT, STANDARD
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2"(9/16" OR 5/8" STUDS)
12" X 2" BRAKE OPTION(S) 7K CAP. MAX
ELECTRIC DRUM (MANUAL OR SELF ADJUST), HYDRAULIC DRUM (MAXIMUM AXLE CAPACITY 7,000 LB)
12 1/4 X 3 3/8" BRAKE OPTION(S) 8K
IDLER (NO BRAKES), ELECTRIC DRUM (SELF-ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC, HYDRAULIC DRUM WITH ABS
BEARING OPTION(S)
25580 INNER/02475 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, EXTREME, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, AIRFLEX

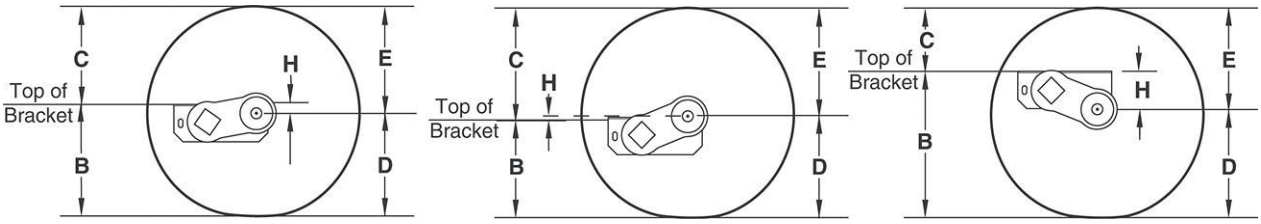


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	NO BRACKET ZONE	MAXIMUM
SHORT	ALL	17"	21.26"-22.50"	43"
STANDARD	ALL	18"	21.26"-22.50"	43"



#13T TORFLEX TRIPLE APPLICATION AXLES (7,000-8,000 LBS)

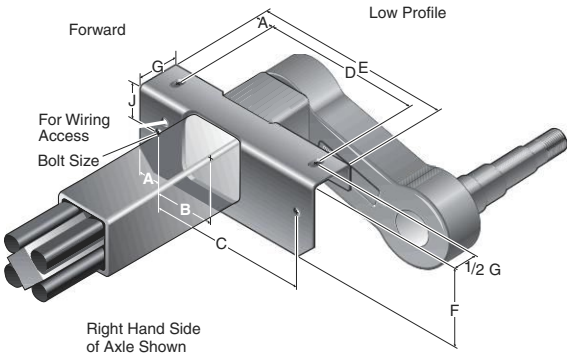


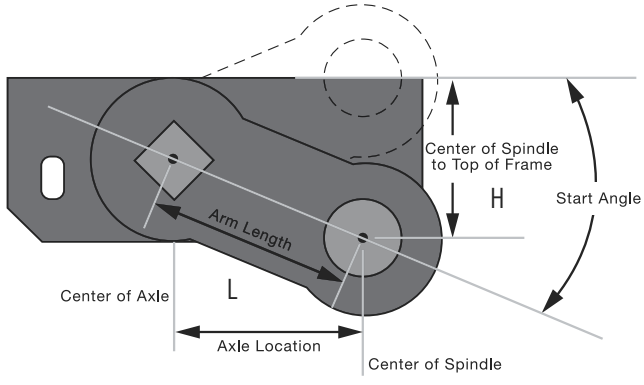
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
LT235/85R16	4.6"	20.2"	13.4"	2.3"	17.9"	15.7"	1"	16.6"	17"	-0.1"	15.5"	18.1"	-0.1"	14.6"	19"	-2"	13.6"	20"	15.6"	18"
215/75R 17.5	4.6"	18.6"	10.7"	2.3"	16.3"	13"	1"	15"	14.3"	-0.1"	13.9"	15.4"	-0.1"	13"	16.3"	-2"	12"	17.3"	14"	15.3"
12-16.5 LT	4.6"	19.5"	11.2"	2.3"	17.2"	13.5"	1"	15.9"	14.8"	-0.1"	14.8"	15.9"	-0.1"	13.9"	16.8"	-2"	12.9"	17.8"	14.9"	15.8"
9.50-16.5 LT	4.6"	18.7"	10.6"	2.3"	16.4"	12.9"	1"	15.1"	14.2"	-0.1"	14"	15.3"	-0.1"	13.1"	16.2"	-2"	12.1"	17.2"	14.1"	15.2"
9R 17.5 HC	4.6"	20"	12.5"	2.3"	17.7"	14.8"	1"	16.4"	16.1"	-0.1"	15.3"	17.2"	-0.1"	14.4"	18.1"	-2"	13.4"	19.1"	15.4"	17.1"

45° down approximately equal to a 8K axle with straight spindles and underslung slipper springs
0° approximately equal to a 8K axle with 4" drop spindles and underslung slipper springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.22	1.22
B	3.63	3.63
C	10.56	10.56
D	10.56	10.56
E	13.00	13.00
F	5.50	4.81
G	2.50	2.50
J	2.25	2.25

BOLT SIZE: 5/8"
TUBE SIZE: 3.88"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD		FULL LOAD	
		H	L	H	L
45° DOWN	LOW	6.49	4.24	4.55	5.54
	HIGH	7.18	4.24	5.24	5.54
32° DOWN	LOW	5.43	5.09	3.24	5.92
	HIGH	6.12	5.09	3.93	5.92
22° DOWN	LOW	4.55	5.54	2.25	6.00
	HIGH	5.24	5.54	2.94	6.00
10° DOWN	LOW	3.29	5.91	0.95	5.86
	HIGH	3.98	5.91	1.64	5.86
0°	LOW	2.25	6.00	-0.05	5.54
	HIGH	2.94	6.00	0.64	5.54
10° UP	LOW	1.21	5.91	-0.97	5.06
	HIGH	1.90	5.91	-0.28	5.06
22° UP	LOW	-0.05	5.54	-1.99	4.24
	HIGH	0.64	5.54	-1.30	4.24

#13G TORFLEX AXLES (9,000-10,000 LBS)

- 9,000-10,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

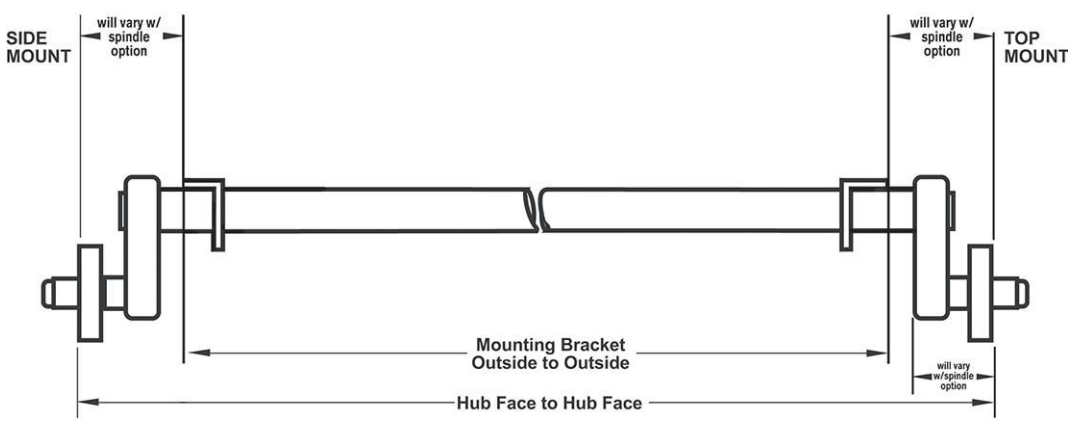


DEXTER AXLE OPTIONS

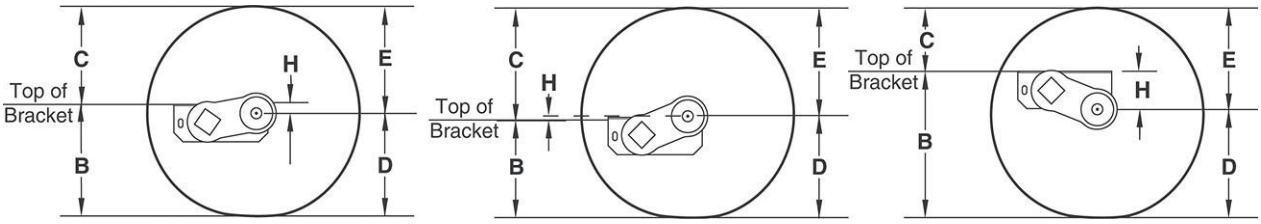
TUBING OPTION(S)
3.88" OD SQUARE
SPINDLE OPTION(S)
STANDARD
LUBRICATION OPTION(S)
OIL BATH (STANDARD), GREASE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (5/8" STUDS)
12 1/4" X 3 3/8" BRAKE OPTION(S) (13GD)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC, HYD DRUM WITH ABS
BEARING OPTION(S)
387A INNER/25580 OUTER
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, AIRFLEX, EXTREME
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, EXTREME, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, AIRFLEX

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
13GD SINGLE WHEEL	DRUM	20.22"	34.4"
13GD SINGLE WHEEL	DISC	22.75"	34.4"



#13G TORFLEX AXLES (9,000–10,000 LBS)

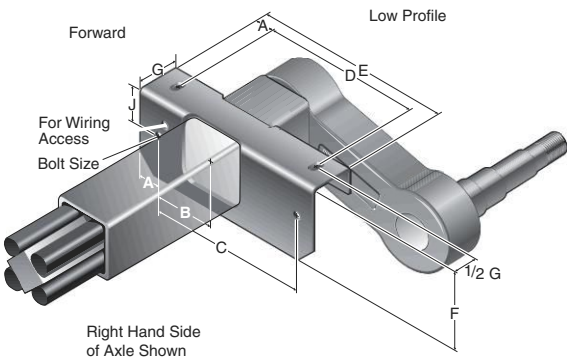


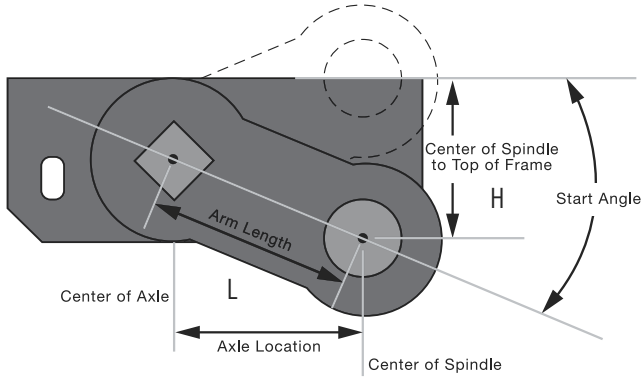
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B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
LT235/85R16	5.2"	19.5"	10.2"	2.9"	17.2"	12.5"	1.6"	15.9"	13.8"	0.6"	14.9"	14.8"	-0.3"	14"	15.7"	-1.3"	13"	16.7"	14.3"	15.4"
215/75R17.5	5.2"	19.2"	10.1"	2.9"	16.9"	12.4"	1.6"	15.6"	13.7"	0.6"	14.6"	14.7"	-0.3"	13.7"	15.6"	-1.3"	12.7"	16.6"	14"	15.3"
235/75R17.5	5.2"	19.5"	10.5"	2.9"	17.2"	12.8"	1.6"	15.9"	14.1"	0.6"	14.9"	15.1"	-0.3"	14"	16"	-1.3"	13"	17"	14.3"	15.7"
9R17.5 HC	5.2"	20.6"	11.9"	2.9"	18.3"	14.2"	1.6"	17"	15.5"	0.6"	16"	16.5"	-0.3"	15.1"	17.4"	-1.3"	14.1"	18.4"	15.4"	17.1"
10R17.5 HC	5.2"	20.8"	12.8"	2.9"	18.5"	15.1"	1.6"	17.2"	16.4"	0.6"	16.2"	17.4"	-0.3"	15.3"	18.3"	-1.3"	14.3"	19.3"	15.6"	18"

45° down approximately equal to a 8K axle with straight spindles and underslung slipper springs
0° approximately equal to a 8K axle with 4" drop spindles and underslung slipper springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH
A	1.22
B	3.63
C	10.56
D	10.56
E	13.00
F	5.50
G	2.50
H	2.25
I	7.26
J	1.00
K	1.00

BOLT SIZE: 5/8"
TUBE SIZE: 3.88"

ARTICULATION DIMENSIONS

		NO LOAD		FULL LOAD	
START ANGLE	BRACKET PROFILE	H	L	H	L
45° DOWN	HIGH	7.18	4.24	5.24	5.54
32° DOWN	HIGH	6.12	5.09	3.93	5.92
22° DOWN	HIGH	5.24	5.54	2.94	6.00
10° DOWN	HIGH	3.98	5.91	1.64	5.86
0°	HIGH	2.94	6.00	0.64	5.54
10°UP	HIGH	1.90	5.91	-0.28	5.06
22°UP	HIGH	0.64	5.54	-1.30	4.24

#13D TORFLEX AXLES (9,000-10,000 LBS)

- 9,000-10,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

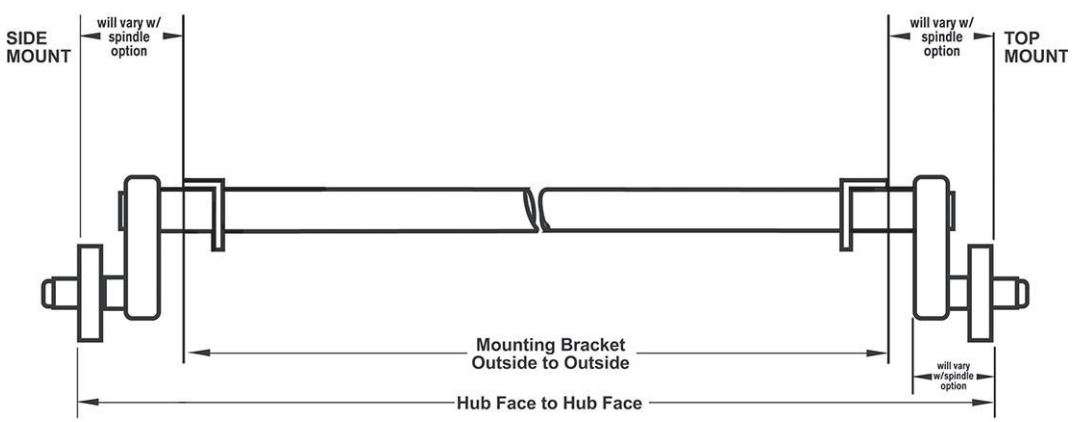


DEXTER AXLE OPTIONS

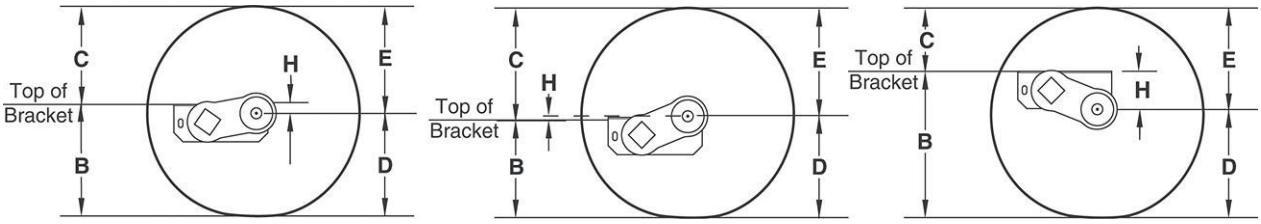
TUBING OPTION(S)
3.88" OD SQUARE
SPINDLE OPTION(S)
STANDARD
LUBRICATION OPTION(S)
OIL BATH (STANDARD), GREASE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (5/8" STUDS)
12 1/4" X 4" BRAKE OPTION(S) (13HD)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC, HYDRAULIC DRUM WITH ABS
BEARING OPTION(S)
395S INNER/387A OUTER
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, AIRFLEX, EXTREME
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, EXTREME, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, AIRFLEX

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
13HD SINGLE WHEEL	DRUM/DISC	24.5"	34.4"
13HD DUAL WHEEL	DRUM/DISC	25.12"	34.4"



#13D TORFLEX AXLES (9,000–10,000 LBS)

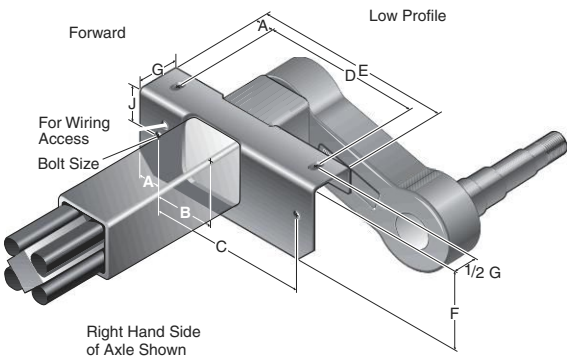


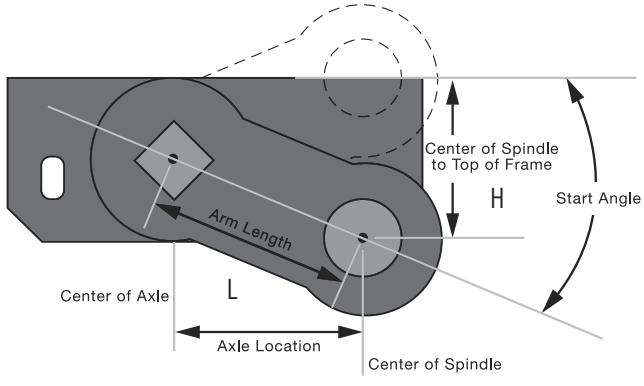
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
LT235/85R16	5.2"	19.5"	10.2"	2.9"	17.2"	12.5"	1.6"	15.9"	13.8"	0.6"	14.9"	14.8"	-0.3"	14"	15.7"	-1.3"	13"	16.7"	14.3"	15.4"
215/75R17.5	5.2"	19.2"	10.1"	2.9"	16.9"	12.4"	1.6"	15.6"	13.7"	0.6"	14.6"	14.7"	-0.3"	13.7"	15.6"	-1.3"	12.7"	16.6"	14"	15.3"
235/75R17.5	5.2"	19.5"	10.5"	2.9"	17.2"	12.8"	1.6"	15.9"	14.1"	0.6"	14.9"	15.1"	-0.3"	14"	16"	-1.3"	13"	17"	14.3"	15.7"
9R17.5 HC	5.2"	20.6"	11.9"	2.9"	18.3"	14.2"	1.6"	17"	15.5"	0.6"	16"	16.5"	-0.3"	15.1"	17.4"	-1.3"	14.1"	18.4"	15.4"	17.1"
10R17.5 HC	5.2"	20.8"	12.8"	2.9"	18.5"	15.1"	1.6"	17.2"	16.4"	0.6"	16.2"	17.4"	-0.3"	15.3"	18.3"	-1.3"	14.3"	19.3"	15.6"	18"

45° down approximately equal to a 8K axle with straight spindles and underslung slipper springs
0° approximately equal to a 8K axle with 4" drop spindles and underslung slipper springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH
A	1.22
B	3.63
C	10.56
D	10.56
E	13.00
F	5.50
G	2.50
H	2.25
I	7.26
J	1.00
K	1.00

BOLT SIZE: 5/8"
TUBE SIZE: 3.88"

ARTICULATION DIMENSIONS

		NO LOAD		FULL LOAD	
START ANGLE	BRACKET PROFILE	H	L	H	L
45° DOWN	HIGH	7.18	4.24	5.24	5.54
32° DOWN	HIGH	6.12	5.09	3.93	5.92
22° DOWN	HIGH	5.24	5.54	2.94	6.00
10° DOWN	HIGH	3.98	5.91	1.64	5.86
0°	HIGH	2.94	6.00	0.64	5.54
10°UP	HIGH	1.90	5.91	-0.28	5.06
22°UP	HIGH	0.64	5.54	-1.30	4.24

#14T TORFLEX TRIPLE APPLICATION AXLES (10,000 LBS)

#14T TRIPLE APPLICATION AXLES

The #14T is designed with an axle beam that has been developed with ruggedized components to stand up to the demands of a triple application.

All three axles in a triple setup must be #14T due to the additional stresses caused by a triple application.

- 9,000–10,000 LBS capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration.

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

DEXTER PREMIUM WARRANTY 5/10 YEARS SPRING AXLES TORFLEX® AXLES

» DEXTER « MADE IN AMERICA

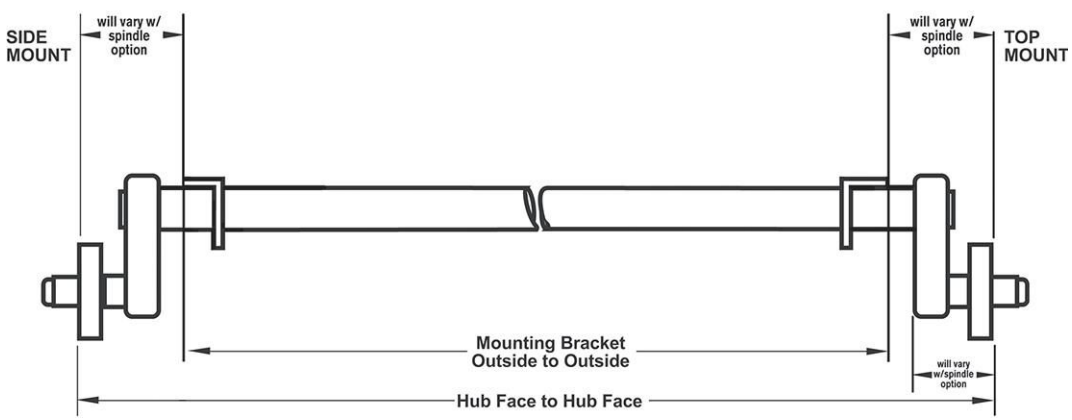
DEXTER AXLE OPTIONS

TUBING OPTION(S)
4.25" OD SQUARE
SPINDLE OPTION(S)
FIXED STRAIGHT
LUBRICATION OPTION(S)
OIL (STANDARD), GREASE
SPINDLE STARTING ANGLE OPTION(S)
10° DN, 0°, 10° UP, 22.5° UP, 22.5° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (5/8" STUDS)
12 1/4 X 3 3/8" BRAKE OPTION(S)
IDLER (NO BRAKES) ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM (UNI-SERVO OR DUO-SERVO), HYDRAULIC DISC
BEARING OPTION(S)
387A INNER/25580 OUTER
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
HIGH PROFILE, STANDARD

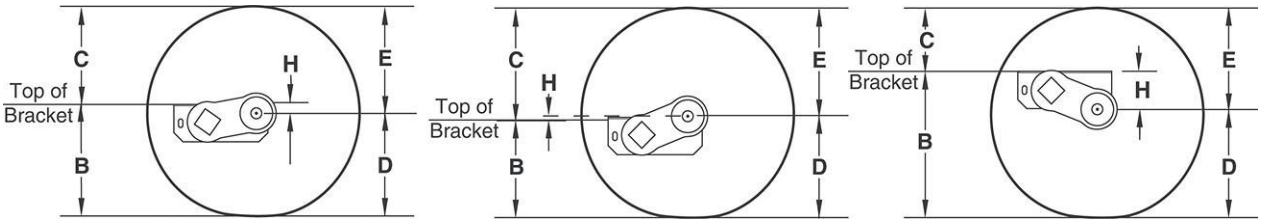


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
#14TA	DRUM	24.88"	24.88"
#14TA	DISC	18.38"	18.38"
#14T	DRUM	19.78"	19.78"



#14T TORFLEX TRIPLE APPLICATION AXLES (10,000 LBS)

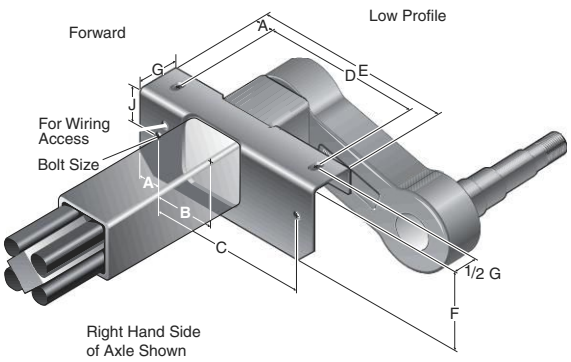


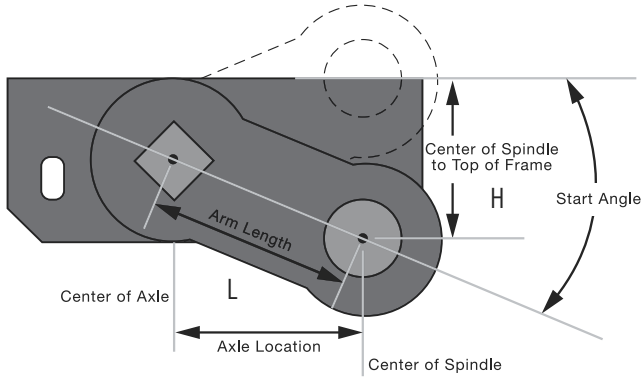
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
LT235/85R16	5.7"	20"	9.7"	3.4"	17.7"	12"	2.1"	16.4"	13.3"	1.1"	15.4"	14.3"	0.2"	14.5"	15.2"	-0.8"	13.5"	16.2"	14.3"	15.4"
215/75R17.5	5.7"	19.7"	9.6"	3.4"	17.4"	11.9"	2.1"	16.1"	13.2"	1.1"	15.1"	14.2"	0.2"	14.2"	15.1"	-0.8"	13.2"	16.1"	14"	15.3"
235/75R17.5	5.7"	20"	10"	3.4"	17.7"	12.3"	2.1"	16.4"	13.6"	1.1"	15.4"	14.6"	0.2"	14.5"	15.5"	-0.8"	13.5"	16.5"	14.3"	15.7"
9R17.5 HC	5.7"	21.1"	11.4"	3.4"	18.8"	13.7"	2.1"	17.5"	15"	1.1"	16.5"	16"	0.2"	15.6"	16.9"	-0.8"	14.6"	17.9"	15.4"	17.1"
10R17.5 HC	5.7"	21.3"	12.3"	3.4"	19"	14.6"	2.1"	17.7"	15.9"	1.1"	16.7"	16.9"	0.2"	15.8"	17.8"	-0.8"	14.8"	18.8"	15.6"	18"

45° down approximately equal to a 7K axle with straight spindles and underslung slipper springs
22.5° down approximately equal to a 7K axle with straight spindles and underslung 26" double eye springs
0° approximately equal to a 7K axle with 4" drop spindles and underslung slipper springs
22.5° up approximately equal to a 7K axle with 4" drop spindles and 26" double eye springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH
A	4.5
B	9
C	12
D	4.5
E	2.44
F	2.5
G	-
J	-

BOLT SIZE: 3/4"
TUBE SIZE: 4.25"

ARTICULATION DIMENSIONS

		NO LOAD		FULL LOAD	
START ANGLE	BRACKET PROFILE	H	L	H	L
45° DOWN	HIGH	7.68	4.24	5.74	5.54
32° DOWN	HIGH	6.62	5.09	4.43	5.92
22° DOWN	HIGH	5.74	5.54	3.44	6
10° DOWN	HIGH	4.48	5.91	2.14	5.86
0°	HIGH	3.44	6	1.14	5.54
10°UP	HIGH	2.4	5.91	0.22	5.06
22°UP	HIGH	1.14	5.54	-0.8	4.24

#14 TORFLEX AXLES (10,000-12,000 LBS)

- 10,000-12,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

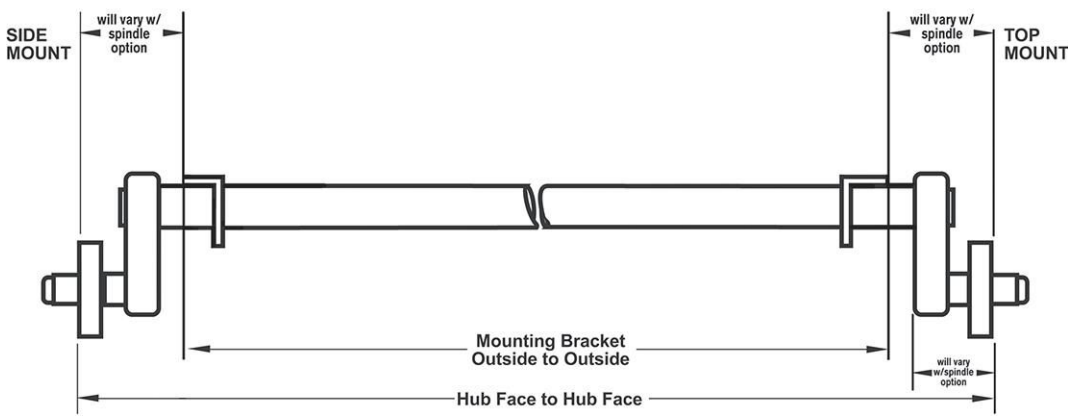
DEXTER AXLE OPTIONS

TUBING OPTION(S)
4.25" OD SQUARE
SPINDLE OPTION(S)
FIXED STRAIGHT
LUBRICATION OPTION(S)
OIL (STANDARD), GREASE
SPINDLE STARTING ANGLE OPTION(S)
10° DN, 0°, 10° UP, 22.5° UP, 22.5° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (5/8" STUDS)
12 1/4 X 5" BRAKE OPTION(S)
IDLER (NO BRAKES) ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM (UNI-SERVO OR DUO-SERVO), HYDRAULIC DISC
BEARING OPTION(S)
3984 INNER/28682 OUTER (#14TF), 387A INNER/25580 OUTER (#14T)
FINISH OPTION(S), BEAM
PAINT
BRACKET OPTION(S)
HIGH PROFILE, STANDARD
LOW PROFILE, HIGH PROFILE, EXTREME, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, AIRFLEX

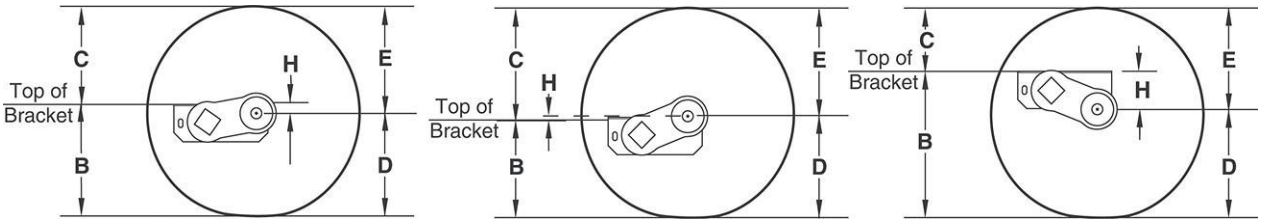


DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
#14TA	DRUM	24.88"	24.88"
#14TA	DISC	18.38"	18.38"
#14T	DRUM	19.78"	19.78"



#14 TORFLEX AXLES (10,000–12,000 LBS)

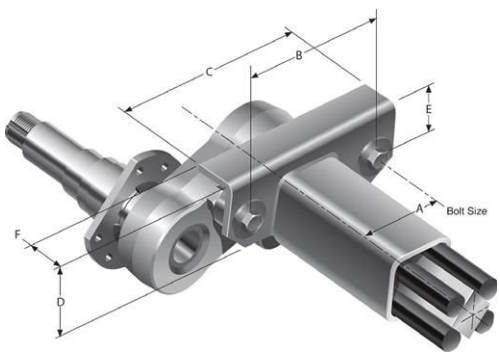


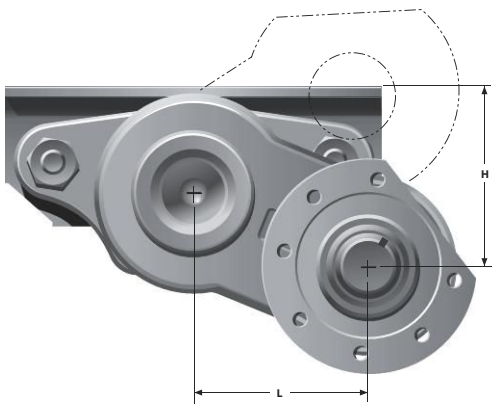
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
LT235/85R16	5.7"	20"	9.7"	3.4"	17.7"	12"	2.1"	16.4"	13.3"	1.1"	15.4"	14.3"	0.2"	14.5"	15.2"	-0.8"	13.5"	16.2"	14.3"	15.4"
215/75R17.5	5.7"	19.7"	9.6"	3.4"	17.4"	11.9"	2.1"	16.1"	13.2"	1.1"	15.1"	14.2"	0.2"	14.2"	15.1"	-0.8"	13.2"	16.1"	14"	15.3"
235/75R17.5	5.7"	20"	10"	3.4"	17.7"	12.3"	2.1"	16.4"	13.6"	1.1"	15.4"	14.6"	0.2"	14.5"	15.5"	-0.8"	13.5"	16.5"	14.3"	15.7"
9R17.5 HC	5.7"	21.1"	11.4"	3.4"	18.8"	13.7"	2.1"	17.5"	15"	1.1"	16.5"	16"	0.2"	15.6"	16.9"	-0.8"	14.6"	17.9"	15.4"	17.1"
10R17.5 HC	5.7"	21.3"	12.3"	3.4"	19"	14.6"	2.1"	17.7"	15.9"	1.1"	16.7"	16.9"	0.2"	15.8"	17.8"	-0.8"	14.8"	18.8"	15.6"	18"

45° down approximately equal to a 7K axle with straight spindles and underslung slipper springs
22.5° down approximately equal to a 7K axle with straight spindles and underslung 26" double eye springs
0° approximately equal to a 7K axle with 4" drop spindles and underslung slipper springs
22.5° up approximately equal to a 7K axle with 4" drop spindles and 26" double eye springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH
A	4.5
B	9
C	12
D	4.5
E	2.44
F	2.5
G	-
J	-

BOLT SIZE: 3/4"
TUBE SIZE: 4.25"

ARTICULATION DIMENSIONS

		NO LOAD		FULL LOAD	
START ANGLE	BRACKET PROFILE	H	L	H	L
45° DOWN	HIGH	7.68	4.24	5.74	5.54
32° DOWN	HIGH	6.62	5.09	4.43	5.92
22° DOWN	HIGH	5.74	5.54	3.44	6
10° DOWN	HIGH	4.48	5.91	2.14	5.86
0°	HIGH	3.44	6	1.14	5.54
10°UP	HIGH	2.4	5.91	0.22	5.06
22°UP	HIGH	1.14	5.54	-0.8	4.24

#12AG TORFLEX AGRICULTURAL AXLES (5,500-7,000 LBS)

- 5,500-7,000 LB
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration
- AG axles designed to withstand rigorous farming conditions

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

DEXTER PREMIUM WARRANTY 5/10 YEARS SPRING AXLES TORFLEX® AXLES

» DEXTER « MADE IN AMERICA



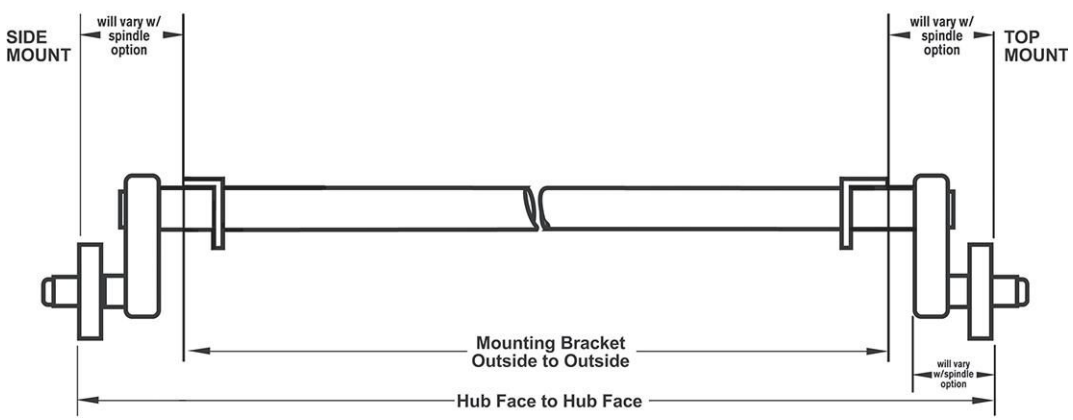
DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.50" OD SQUARE
SPINDLE OPTION(S)
35-6D, 35-6F, 35-6B
LUBRICATION OPTION(S)
GREASE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
6 ON 6" DRILLED AND TAPPED FOR 1/2" 20 WHEEL BOLTS) (35-6D, 35-6B)
6 ON 6" (9/16" 18 STUDS) (35-6F)
6 ON 6" (1/2" 20 STUDS) (35-6B)
12" X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (35-6B), HYDRAULIC DRUM (35-6B)
BEARING OPTION(S)
25580 INNER/LM67048 OUTER (35-6B) (35-6D)
LM501349 INNER/LM67048 OUTER (35-6F)
FINISH OPTION(S), BEAM
PAINTED
BRACKET OPTION(S)
HIGH PROFILE

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
35-6D	IDLER	15.50"	30.50"
35-6F	IDLER	15.50"	30.50"
35-6B	DRUM	14.00"	30.50"

Must specify hub type when ordering an idler axle (35-6D or 35-6F)
Electric and hydraulic brake axles available with 1/2" studs or drilled and tapped for 1/2" wheel bolts only



#13AG TORFLEX AGRICULTURAL AXLES (8,000 LBS)

- 8,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration
- H/D axles designed to withstand rigorous farming conditions

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

» DEXTER « MADE IN AMERICA

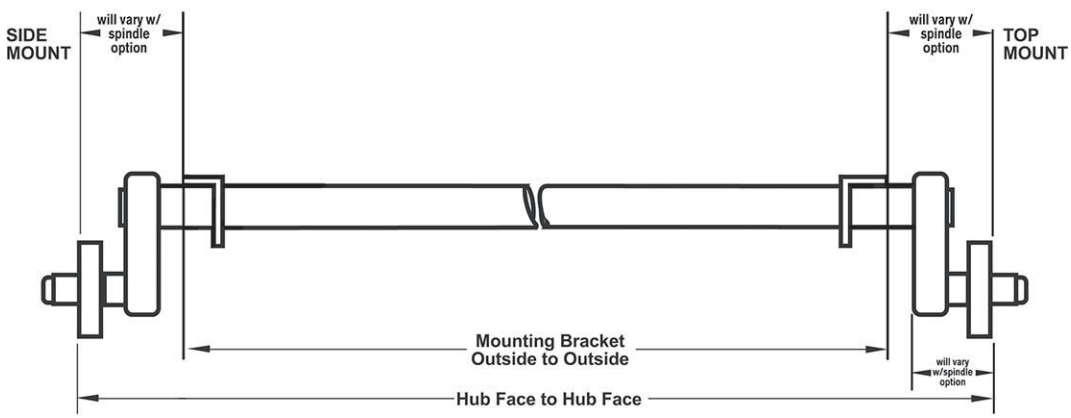


DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.88" OD SQUARE
SPINDLE OPTION(S)
60-8B
LUBRICATION OPTION(S)
GREASE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 8" (5/8"-18 STUDS)
13" X 2 1/2" BRAKE OPTION(S)
HYDRAULIC FREE BACKING DRUM
BEARING OPTION(S)
LM506849/LM501349 OUTER
FINISH OPTION(S), BEAM
PAINTED
BRACKET OPTION(S)
HIGH PROFILE

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
ALL	ALL	22"	43"



#13HAG TORFLEX AGRICULTURAL AXLES (9,000-10,000 LBS)

- 9,000-10,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration
- H/D axles designed to withstand rigorous farming conditions

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS SPRING AXLES TORFLEX® AXLES

» DEXTER « MADE IN AMERICA

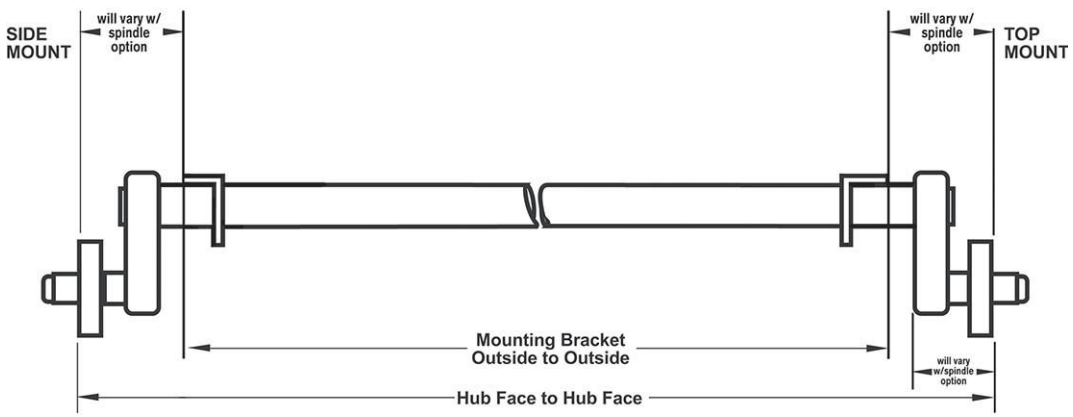
DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.88" OD SQUARE
SPINDLE OPTION(S)
60-8B
LUBRICATION OPTION(S)
GREASE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 8" (5/8"-18 STUDS)
12 1/4" X 3 3/8" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM, HYDRAULIC DRUM
13" X 2 1/2" BRAKE OPTION(S)
HYDRAULIC FREE BACKING DRUM
BEARING OPTION(S)
LM506849/LM501349 OUTER
FINISH OPTION(S), BEAM
PAINTED
BRACKET OPTION(S)
HIGH PROFILE



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
ALL	ALL	22"	43"



#14HAG TORFLEX AGRICULTURAL AXLES (12,000 LBS)

- 12,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration
- H/D axles designed to withstand rigorous farming conditions

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

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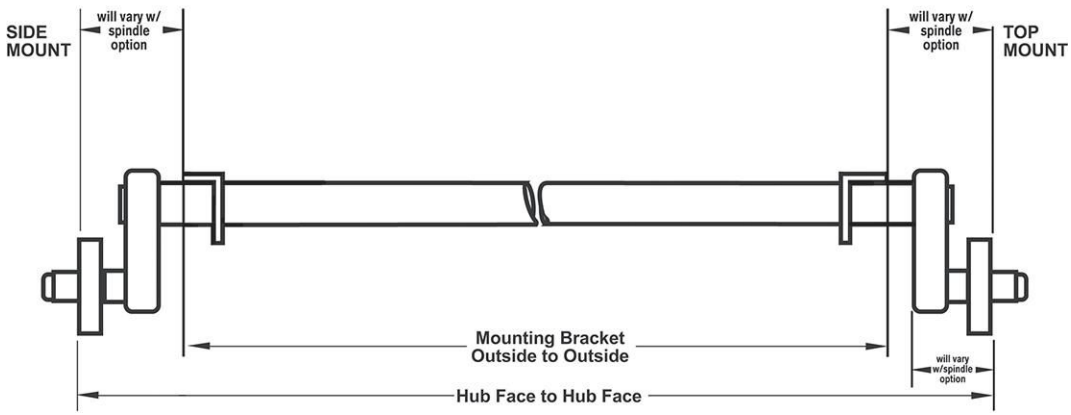
DEXTER AXLE OPTIONS

TUBING OPTION(S)
4.25" OD SQUARE
SPINDLE OPTION(S)
STANDARD SPINDLE
LUBRICATION OPTION(S)
GREASE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
8 ON 8" (5/8"-18 STUDS)
13" X 2 1/2" BRAKE OPTION(S)
IDLER (NO BRAKES) HYDRAULIC FREE BACKING DRUM
BEARING OPTION(S)
LM506849/LM501349 OUTER
FINISH OPTION(S), BEAM
PAINTED
BRACKET OPTION(S)
HIGH PROFILE



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD SPINDLE	ALL	24.82"	24.82"



M9 TORFLEX AXLES (1,000-2,200 LBS)

- 1,000-2,200 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER AXLE OPTIONS

TUBING OPTION(S)
2.17" OD SQUARE, V-BEND
SPINDLE OPTION(S)
SHORT, STANDARD, REMOVABLE
LUBRICATION OPTION(S)
E-Z LUBE, GREASE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
4 ON 4" (1/2" STUDS)
5 ON 4 1/2" (5 1/2" HUB FLANGE FOR 8"-12" WHEELS)
(1/2" STUDS)
5 ON 4 1/2" (6 1/2" HUB FLANGE FOR 13"-15" WHEELS)
(1/2" STUDS)
7" BRAKE OPTION(S)
IDLER (NO BRAKES), 7" X 1 1/4" ELECTRIC DRUM
7" X 1 3/4" HYDRAULIC DRUM
BEARING OPTION(S)
L44649 INNER/L44649 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT, E-COAT
BRACKET OPTIONS
LOW PROFILE, HIGH PROFILE, 3" HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT

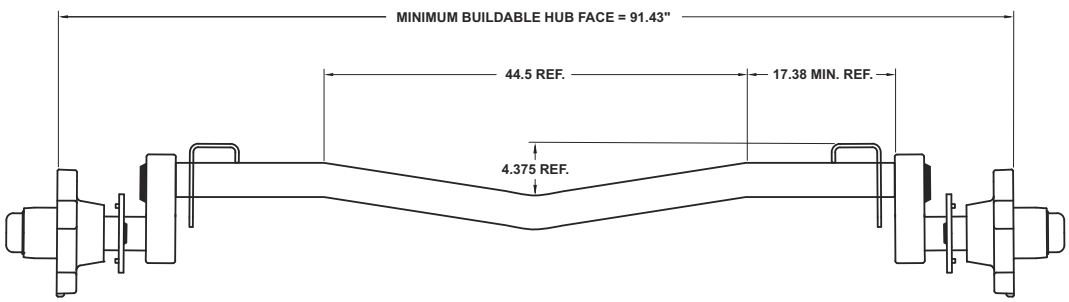
DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

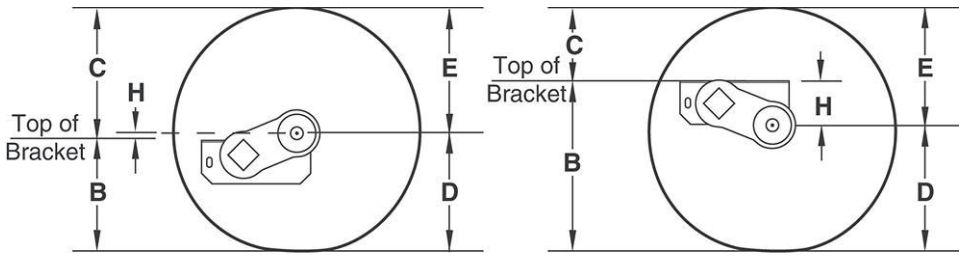
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DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	NO BRACKET ZONE	MAXIMUM
SHORT	IDLER	12.00"	21.08"	43"
STANDARD	ALL	13.00"	21.08"	43"



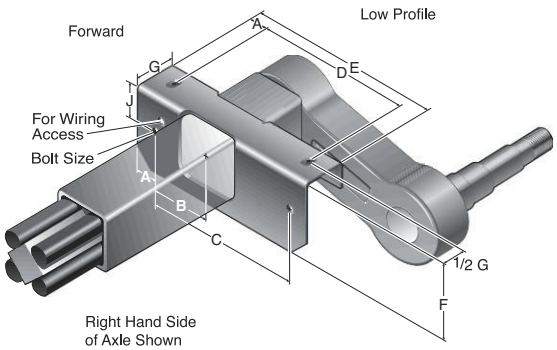
M9 TORFLEX AXLES (1,000-2,200 LBS)

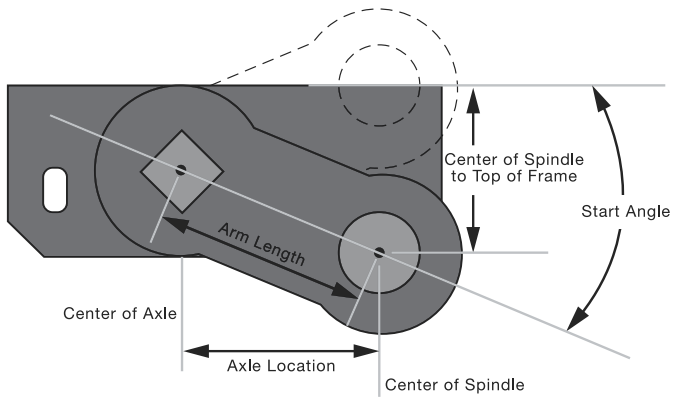


FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
ST175/80R13	3.5"	14.7"	8.5"	1.2"	12.4"	10.8"	-0.1"	11.1"	12.1"	-1.1"	10.1"	13.1"	-2.0"	9.2"	14"	-3"	8.2"	15"	11.2"	12"
4.80-8	3.5"	11.4"	5.3"	1.2"	9.1"	7.6"	-0.1"	7.8"	8.9"	-1.1"	6.8"	9.9"	-2.0"	5.9"	10.8"	-3"	4.9"	11.8"	7.9"	8.8"
4.80-12	3.5"	13"	7.3"	1.2"	10.7"	9.6"	-0.1"	9.4"	10.9"	-1.1"	8.4"	11.9"	-2.0"	7.5"	12.8"	-3"	6.5"	13.8"	9.5"	10.8"
20.5X8.0-10	3.5"	13.2"	7.3"	1.2"	10.9"	9.6"	-0.1"	9.6"	10.9"	-1.1"	8.6"	11.9"	-2.0"	7.7"	12.8"	-3"	6.7"	13.8"	9.7"	10.8"
9R 17.5 HC	4.6"	20"	12.5"	2.3"	17.7"	14.8"	1"	16.4"	16.1"	-0.1"	15.3"	17.2"	-0.1"	14.4"	18.1"	-2"	13.4"	19.1"	15.4"	17.1"

Measurements may vary based on tire brand.
Dimensions are for low profile, top mount only. High-profile bracket option is .82" higher. Side mount is .18" higher.
Allow 3" bump clearance from full load





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.00	1.00
B	2.38	2.38
C	8.00	8.00
D	7.75	7.75
E	10.00	10.00
F	3.75	2.88
G	2.00	2.00
J	1.57	1.57

BOLT SIZE: 1/2"
TUBE SIZE: 2.17"

ARTICULATION DIMENSIONS

		NO LOAD		FULL LOAD	
START ANGLE	BRACKET PROFILE	H	L	H	L
45° DOWN	LOW	5.46	4.24	3.52	5.54
	HIGH	6.33	4.24	4.39	5.54
32° DOWN	LOW	4.40	5.09	2.21	5.92
	HIGH	5.27	5.09	3.08	5.92
22° DOWN	LOW	3.52	5.54	1.22	6.00
	HIGH	4.39	5.54	2.09	6.00
10° DOWN	LOW	2.26	5.91	-0.08	5.86
	HIGH	3.13	5.91	0.79	5.86
0°	LOW	1.22	6.00	-1.08	5.54
	HIGH	2.09	6.00	-0.21	5.54
10° UP	LOW	0.18	5.91	-2.00	5.06
	HIGH	1.05	5.91	-1.13	5.06
22° UP	LOW	-1.08	5.54	-3.02	4.24
	HIGH	-0.21	5.54	-2.15	4.24

M10 TORFLEX AXLES (2,500-3,500 LBS)

- 2,500-3,500 LBS capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER AXLE OPTIONS

TUBING OPTION(S)

2.62" OD SQUARE, V-BEND

SPINDLE OPTION(S)

STANDARD, REMOVABLE

LUBRICATION OPTION(S)

E-Z LUBE, GREASE

SPINDLE STARTING ANGLE OPTION(S)

22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN

BOLT PATTERN OPTION(S)

5 ON 4 1/2", 5 ON 4 3/4", 5 ON 5", 5 ON 5 1/2", 6 ON 5 1/2" (1/2" STUDS)

10 X 2 1/4" BRAKE OPTION(S)

IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST OR MANUAL ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC

BEARING OPTION(S)

L68149 INNER/L44649 OUTER

FINISH OPTION(S), BEAM

PAINT, GALVANIZED, POWDER COAT, E-COAT

BRACKET OPTION(S)

LOW PROFILE, HIGH PROFILE, 3" HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT

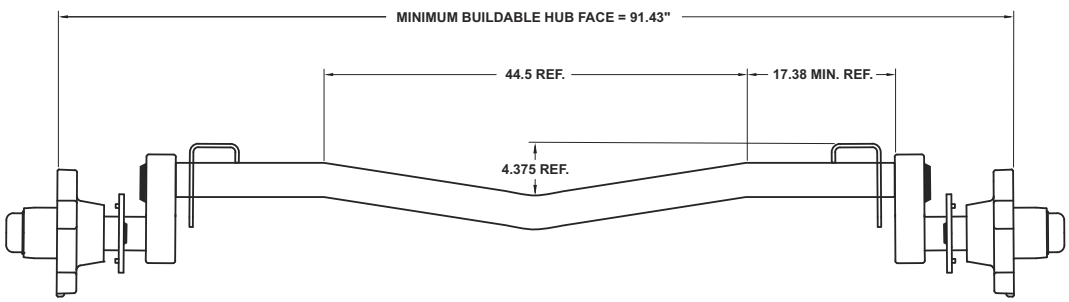
DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

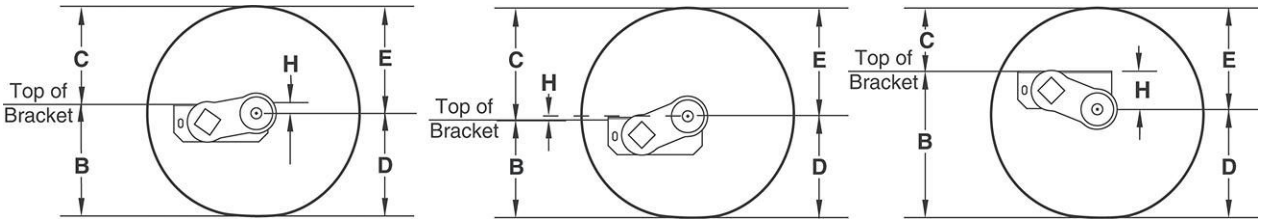
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DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	IDLER/DRUM	12.60"	23.60"
STANDARD	DISC	13.12"	23.60"
REMOVABLE	DRUM/DISC	13.12"	23.60"



M10 TORFLEX AXLES (2,500-3,500 LBS)

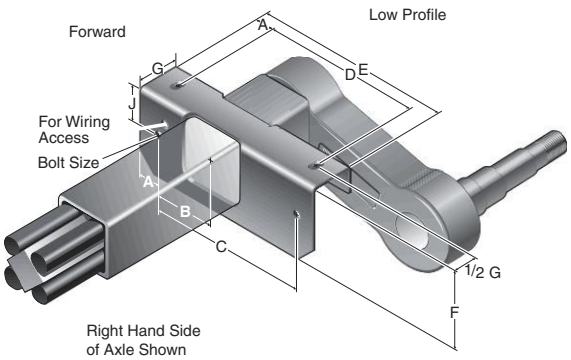


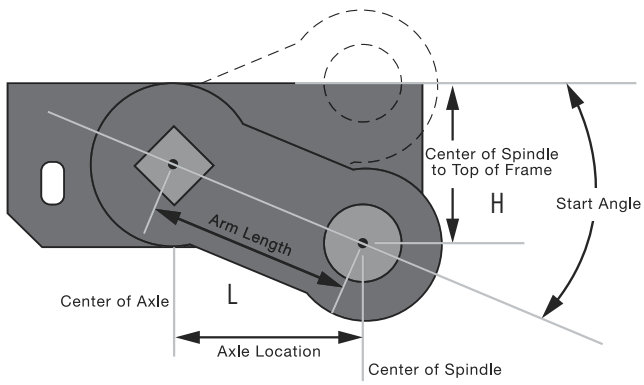
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22° DOWN			10° DOWN			0°			10° UP			22° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
ST175/80R13	3.8"	15"	8.2"	1.5"	12.7"	10.5"	0.2"	11.4"	11.8"	-.08"	10.4"	12.8"	-1.7"	9.5"	13.7"	-2.8"	8.4"	14.8"	11.2"	12"
ST205/75R14	3.8"	15.9"	9.3"	1.5"	13.6"	11.6"	0.2"	12.3"	12.9"	-.08"	11.3"	13.9"	-1.7"	10.4"	14.8"	-2.8"	9.3"	15.9"	12.1"	13.1"
ST225/75R15	3.8"	16.8"	10.6"	1.5"	14.5"	12.9"	0.2"	13.2"	14.2"	-.08"	12.2"	15.2"	-1.7"	11.3"	16.1"	-2.8"	10.2"	17.2"	13"	14.4"

Measurements may vary based on tire brand.
Dimensions are for low profile, top mount only. High-profile bracket option is .82" higher. Side mount is .18" higher.
Allow 3" bump clearance from full load





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.00	1.00
B	2.50	2.50
C	8.00	8.00
D	8.00	8.00
E	10.00	10.00
F	4.25	3.43
G	2.50	2.50
J	1.62	1.62

BOLT SIZE: 5/8"
TUBE SIZE: 2.62"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD H	NO LOAD L	FULL LOAD H	FULL LOAD L
45° DOWN	LOW	5.73	4.24	3.79	5.54
	HIGH	6.55	4.24	4.61	5.54
32° DOWN	LOW	4.67	5.09	2.48	5.92
	HIGH	5.49	5.09	3.30	5.92
22° DOWN	LOW	3.79	5.54	1.49	6.00
	HIGH	4.61	5.54	2.31	6.00
10° DOWN	LOW	2.53	5.91	0.19	5.86
	HIGH	3.35	5.91	1.01	5.86
0°	LOW	1.49	6.00	-0.81	5.54
	HIGH	2.31	6.00	0.01	5.54
10° UP	LOW	0.45	5.91	-1.73	5.06
	HIGH	1.27	5.91	-0.91	5.06
22° UP	LOW	-0.81	5.54	-2.75	4.24
	HIGH	0.01	5.54	-1.93	4.24

M11 TORFLEX AXLES (3,600-6,000 LBS)

- 3,600-6,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.03" OD SQUARE, V-BEND
SPINDLE OPTION(S)
SHORT, STANDARD, REMOVABLE
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS)
8 ON 6 1/2" (1/2", 9/16", OR 5/8" STUDS)
UTG 5-SPOKE (9/16" STUDS)
12 X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST OR MANUAL ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/15123 OUTER (6-BOLT)
25580 INNER/14125A OUTER (8-BOLT)
25580 INNER/15123 OUTER (UTG 5-SPOKE)
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT, E-COAT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, 3" HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT

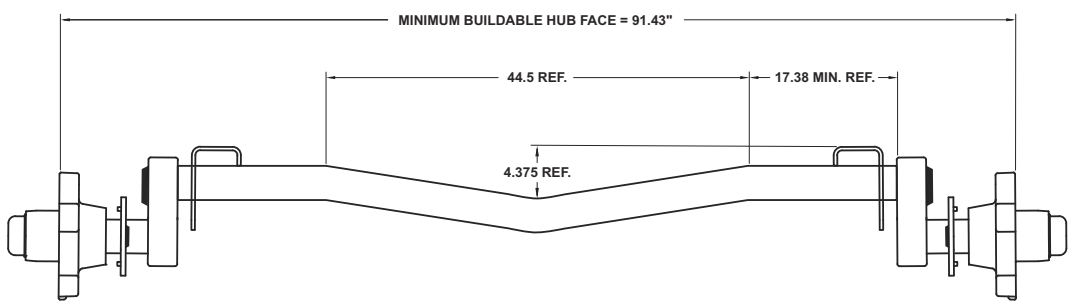
DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX AXLES

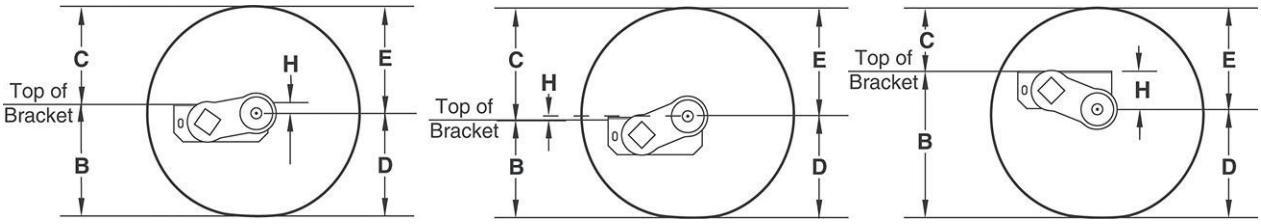
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DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SHORT	IDLER/DRUM	14.00"	20.45"
SHORT	DISC	15.00"	20.45"
STANDARD	IDLER/DRUM	14.94"	20.45"
STANDARD	DISC	15.00"	20.45"
REMOVABLE	DRUM	14.50"	20.45"
REMOVABLE	DISC	15.00"	20.45"



M11 TORFLEX AXLES (3,600-6,000 LBS)

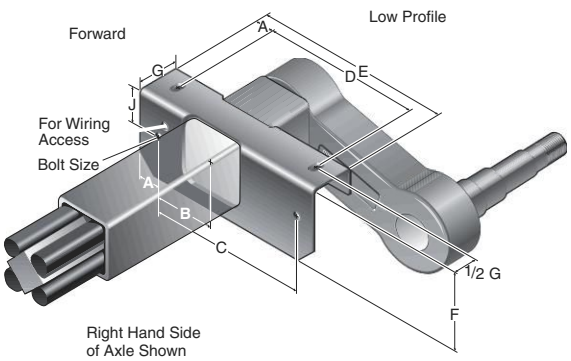


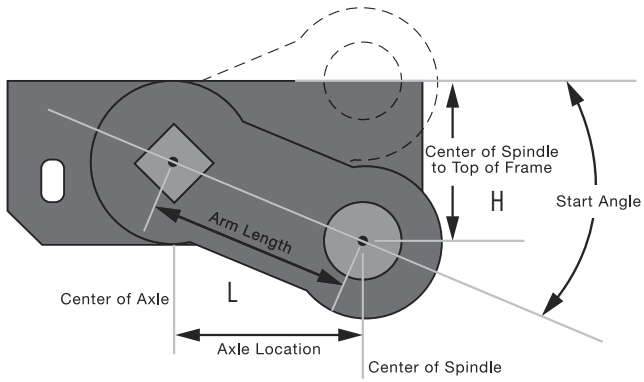
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
ST225/75R15	4.1"	17.1"	10.3"	1.8"	14.8"	12.6"	0.5"	13.5"	13.9"	-0.5"	12.5"	14.9"	-1.5"	11.5"	15.9"	-2.5"	10.5"	16.9"	13"	14.4"
LT235/85R16	4.1"	18.4"	11.3"	1.8"	16.1"	13.6"	0.5"	14.8"	14.9"	-0.5"	13.8"	15.9"	-1.5"	12.8"	16.9"	-2.5"	11.8"	17.9"	14.3"	15.4"
LT225/75R16	4.1"	17.6"	10.8"	1.8"	15.3"	13.1"	0.5"	14"	14.4"	-0.5"	13"	15.4"	-1.5"	12"	16.4"	-2.5"	11"	17.4"	13.5"	14.9"
8.75R16.5LT	4.1"	17.9"	10.7"	1.8"	15.6"	13"	0.5"	14.3"	14.3"	-0.5"	13.3"	15.3"	-1.5"	12.3"	16.3"	-2.5"	11.3"	17.3"	13.8"	14.8"

45° down approximately equal to a 60R axle with straight spindles and underslung slipper springs
22.5° down approximately equal to a 60R axle with straight spindles and underslung 26" double eye springs
0° approximately equal to a 60R axle with 4" drop spindles and underslung slipper springs
22.5° up approximately equal to a 60R axle with 4" drop spindles and 26" double eye springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	.75	.75
B	3.50	3.50
C	9.50	9.50
D	9.00	9.00
E	11.00	11.00
F	3.91	4.66
G	2.50	2.50
J	1.83	1.83

BOLT SIZE: 5/8"
TUBE SIZE: 3.03"

ARTICULATION DIMENSIONS

		NO LOAD		FULL LOAD	
START ANGLE	BRACKET PROFILE	H	L	H	L
45° DOWN	LOW	6.01	4.24	4.07	5.54
	HIGH	6.76	4.24	4.82	5.54
32° DOWN	LOW	4.95	5.09	2.76	5.92
	HIGH	5.70	5.09	3.51	5.92
22° DOWN	LOW	4.07	5.54	1.77	6.00
	HIGH	4.82	5.54	2.52	6.00
10° DOWN	LOW	2.81	5.91	0.47	5.86
	HIGH	3.56	5.91	1.22	5.86
0°	LOW	1.77	6.00	-0.53	5.54
	HIGH	2.52	6.00	0.22	5.54
10° UP	LOW	0.73	5.91	-1.45	5.06
	HIGH	1.48	5.91	-0.70	5.06
22° UP	LOW	-0.53	5.54	-2.47	4.24
	HIGH	0.22	5.54	-1.72	4.24

M12 TORFLEX AXLES (5,500-7,000 LBS)

- 5,500-7,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.50" OD SQUARE, V-BEND
SPINDLE OPTION(S)
SHORT, STANDARD, REMOVABLE
LUBRICATION OPTION(S)
E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN
BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS)
6 ON 6" (9/16" STUDS)
8 ON 6 1/2" (1/2", 9/16" OR 5/8" STUDS)
UTG 5-SPOKE (9/16" STUDS)
12 X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST OR MANUAL ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/15123 OUTER (6-BOLT)
25580 INNER/14125A OUTER (8-BOLT)
25580 INNER/15123 OUTER (UTG 5-SPOKE)
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, POWDER COAT, E-COAT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT

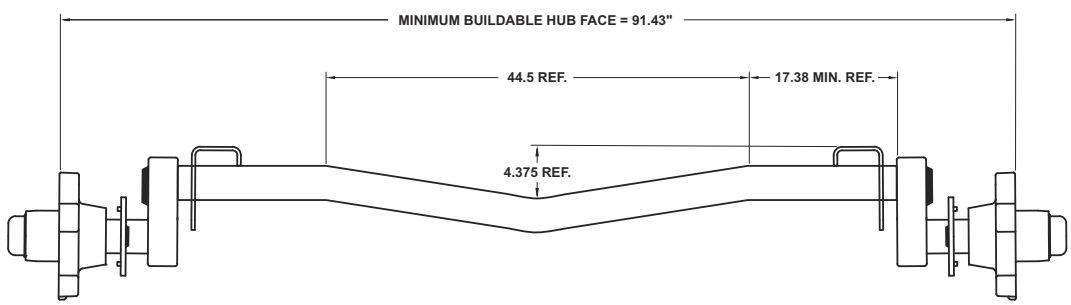
DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS

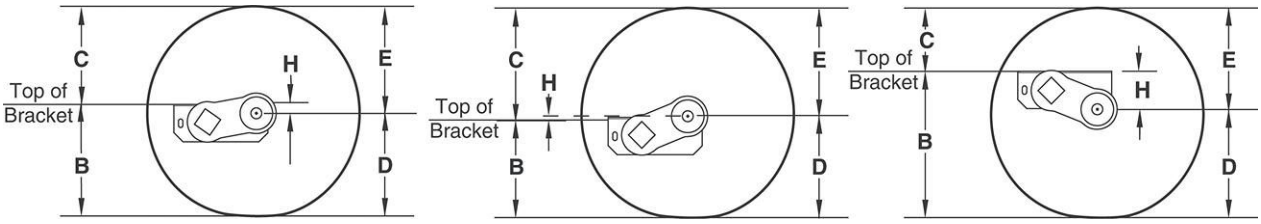
» DEXTER «
MADE IN AMERICA

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SHORT	ALL	14.00"	30.40"
STANDARD	IDLER/DRUM	14.94"	35.46"
STANDARD	DISC	15.00"	35.46"
REMOVABLE	DRUM/DISC	14.50"	30.42"



M12 TORFLEX AXLES (5,500-7,000 LBS)

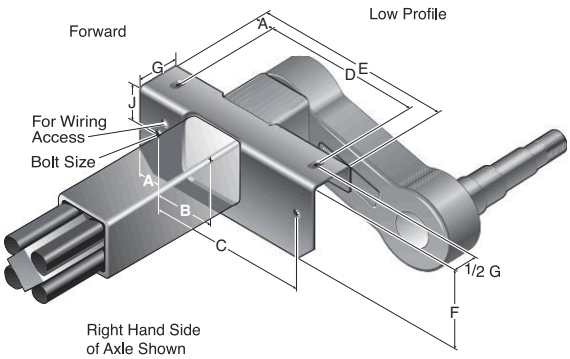


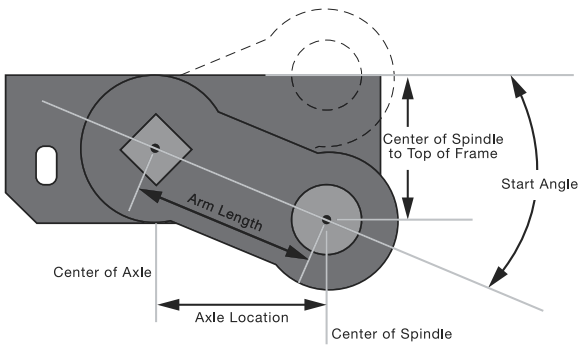
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
LT235/85R16	4.3"	18.6"	11.1"	2"	16.3"	13.4"	0.7"	15"	14.7"	-0.3"	14"	15.7"	-1.2"	13.1"	16.6"	-2.2"	12.1"	17.6"	14.3"	15.4"
7.5-16LT	4.3"	19.2"	12.4"	2"	16.9"	14.7"	0.7"	15.6"	16"	-0.3"	14.6"	17"	-1.2"	13.7"	17.9"	-2.2"	12.7"	18.9"	14.9"	16.7"
9.50-16.5LT	4.3"	18.4"	10.9"	2"	16.1"	13.2"	0.7"	14.8"	14.5"	-0.3"	13.8"	15.5"	-1.2"	12.9"	16.4"	-2.2"	11.9"	17.4"	14.1"	15.2"

45° down approximately equal to a 7K axle with straight spindles and underslung slipper springs
22.5° down approximately equal to a 7K axle with straight spindles and underslung 26" double eye springs
0° approximately equal to a 7K axle with 4" drop spindles and underslung slipper springs
22.5° up approximately equal to a 7K axle with 4" drop spindles and 26" double eye springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.25	1.25
B	3.50	3.50
C	9.50	9.50
D	9.00	9.00
E	12.00	12.00
F	5.12	4.37
G	2.50	2.50
J	2.06	2.06

BOLT SIZE: 5/8"
TUBE SIZE: 3.50"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD H	NO LOAD L	FULL LOAD H	FULL LOAD L
45° DOWN	LOW	6.24	4.24	4.30	5.54
	HIGH	6.99	4.24	5.05	5.54
32° DOWN	LOW	5.18	5.09	2.99	5.92
	HIGH	5.93	5.09	3.74	5.92
22° DOWN	LOW	4.30	5.54	2.00	6.00
	HIGH	5.05	5.54	2.75	6.00
10° DOWN	LOW	3.04	5.91	0.70	5.86
	HIGH	3.79	5.91	1.45	5.86
0°	LOW	2.00	6.00	-0.30	5.54
	HIGH	2.75	6.00	0.45	5.54
10° UP	LOW	0.96	5.91	-1.22	5.06
	HIGH	1.71	5.91	-0.47	5.06
22° UP	LOW	-0.30	5.54	-2.24	4.24
	HIGH	0.45	5.54	-1.49	4.24

M13N TORFLEX AXLES (7,000-8,000 LBS)

- 7,000-8,000 LBS capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration
- M13N adds 2.85" of space over standard overhang axles
- Nev-R-Adjust brakes are standard
- Genuinely tested and rated at 8,000 LBS capacity load

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

DEXTER PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX® AXLES

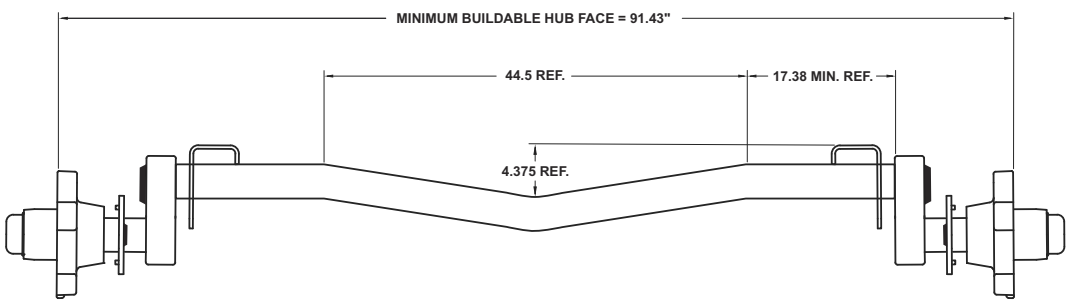
» DEXTER « MADE IN AMERICA

DEXTER AXLE OPTIONS

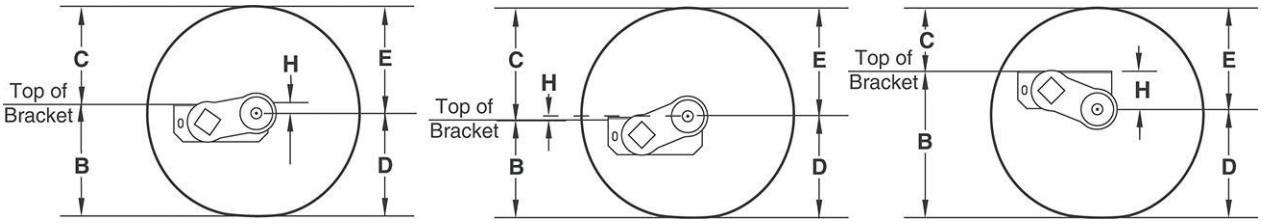
TUBING OPTION(S)
3.88" OD SQUARE, V-BEND
SPINDLE OPTION(S)
STANDARD
LUBRICATION OPTION(S)
OIL BATH, E-Z LUBE
SPINDLE STARTING ANGLE OPTION(S)
22 UP, 10 UP, 0, 10 DN, 22 DN, 32 DN, 45 DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2" (9/16", OR 5/8" STUDS)
12 X 2-1/2" BRAKE OPTION(S)
12 1/4" X 2 1/2" ELECTRIC NEV-R-ADJUST DRUM, KODIAK® DISC BRAKES
BEARING OPTION(S)
25580 INNER/ 02475 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED, E-COAT, POWDER-COAT
BRACKET OPTION(S)
LOW PROFILE, HIGH PROFILE, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, ALUMINUM SIDE MOUNT

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	DRUM	14.15"	16.95"



M13N TORFLEX AXLES (7,000-8,000 LBS)

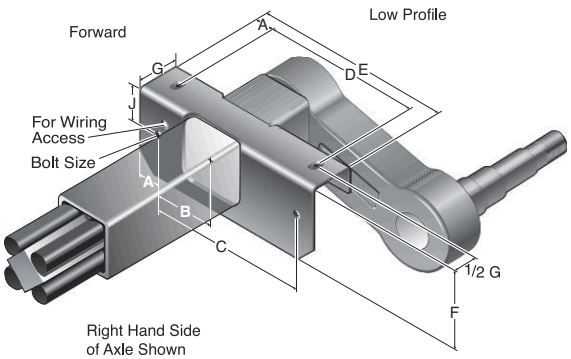


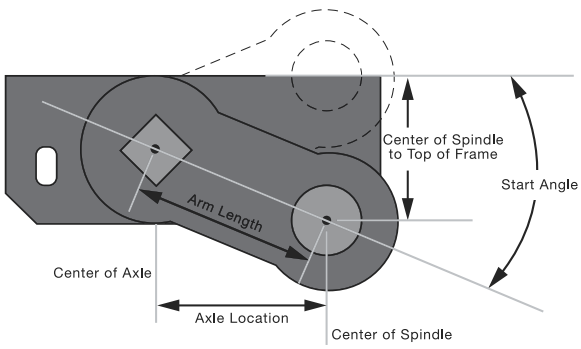
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
10R17.5 HC	4.6"	20.2"	13.4"	2.3"	17.9"	15.7"	1"	16.6"	17"	-0.1"	15.5"	18.1"	-0.1"	14.6"	19"	-2"	13.6"	20"	15.6"	18"
215/75R 17.5	4.6"	18.6"	10.7"	2.3"	16.3"	13"	1"	15"	14.3"	-0.1"	13.9"	15.4"	-0.1"	13"	16.3"	-2"	12"	17.3"	14"	15.3"
12-16.5 LT	4.6"	19.5"	11.2"	2.3"	17.2"	13.5"	1"	15.9"	14.8"	-0.1"	14.8"	15.9"	-0.1"	13.9"	16.8"	-2"	12.9"	17.8"	14.9"	15.8"
9.50-16.5 LT	4.6"	18.7"	10.6"	2.3"	16.4"	12.9"	1"	15.1"	14.2"	-0.1"	14"	15.3"	-0.1"	13.1"	16.2"	-2"	12.1"	17.2"	14.1"	15.2"
9R 17.5 HC	4.6"	20"	12.5"	2.3"	17.7"	14.8"	1"	16.4"	16.1"	-0.1"	15.3"	17.2"	-0.1"	14.4"	18.1"	-2"	13.4"	19.1"	15.4"	17.1"

45° down approximately equal to a 8K axle with straight spindles and underslung slipper springs
0° approximately equal to a 8K axle with 4" drop spindles and underslung slipper springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.22	1.22
B	3.63	3.63
C	10.56	10.56
D	10.56	10.56
E	13.00	13.00
F	5.50	4.81
G	2.50	2.50
J	2.25	2.25

BOLT SIZE: 5/8"
TUBE SIZE: 3.88"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD		FULL LOAD	
		H	L	H	L
45° DOWN	LOW	6.49	4.24	4.55	5.54
	HIGH	7.18	4.24	5.24	5.54
32° DOWN	LOW	5.43	5.09	3.24	5.92
	HIGH	6.12	5.09	3.93	5.92
22° DOWN	LOW	4.55	5.54	2.25	6.00
	HIGH	5.24	5.54	2.94	6.00
10° DOWN	LOW	3.29	5.91	0.95	5.86
	HIGH	3.98	5.91	1.64	5.86
0°	LOW	2.25	6.00	-0.05	5.54
	HIGH	2.94	6.00	0.64	5.54
10° UP	LOW	1.21	5.91	-0.97	5.06
	HIGH	1.90	5.91	-0.28	5.06
22° UP	LOW	-0.05	5.54	-1.99	4.24
	HIGH	0.64	5.54	-1.30	4.24

M13 TORFLEX AXLES (7,000-8,000 LBS)

- 7,000-8,000 LB capacity
- Rubber cushioned independent suspension provides a smooth/quiet ride while insulating cargo from road shock and vibration

DEXTER AXLE OPTIONS

TUBING OPTION(S)

3.88" OD SQUARE, V-BEND

SPINDLE OPTION(S)

SHORT, STANDARD

LUBRICATION OPTION(S)

E-Z LUBE, GREASE, OIL BATH, NEV-R-LUBE

SPINDLE STARTING ANGLE OPTION(S)

22° UP, 10° UP, 0°, 10° DN, 22° DN, 32° DN, 45° DN

BOLT PATTERN OPTION(S)

8 ON 6 1/2" (9/16" OR 5/8" STUDS)

12" X 2" BRAKE OPTION(S), 7K CAP. MAX

ELECTRIC DRUM (MANUAL OR NEV-R-ADJUST), HYDRAULIC DRUM (MAXIMUM AXLE CAPACITY 7,000 LB)

12 1/4 X 3 3/8" BRAKE OPTION(S), 8K

IDLER (NO BRAKES), ELECTRIC DRUM (NEV-R-ADJUST), HYDRAULIC DRUM, HYDRAULIC DISC, HYDRAULIC DRUM WITH ABS

BEARING OPTION(S)

25580 INNER/02475 OUTER

FINISH OPTION(S), BEAM

PAINT, GALVANIZED, POWDER COAT, E-COAT

BRACKET OPTION(S)

LOW PROFILE, HIGH PROFILE, EXTREME, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT, AIRFLEX

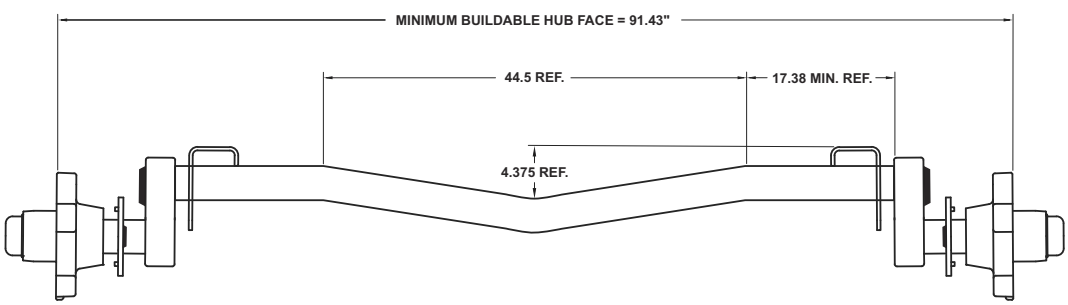
DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

DEXTER PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX® AXLES

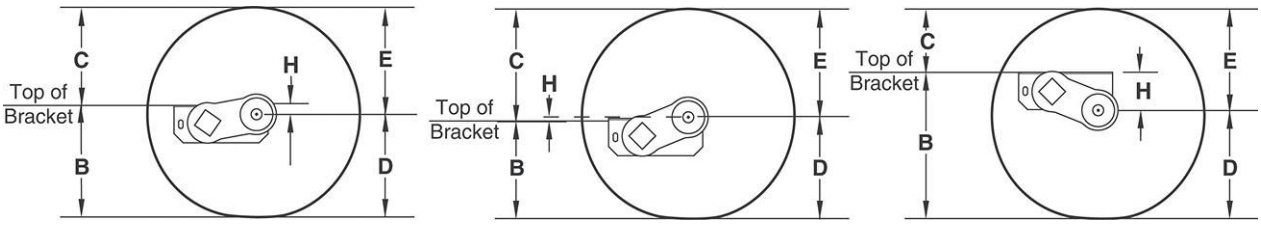
» DEXTER « MADE IN AMERICA

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
SHORT	ALL	17"	43"
STANDARD	ALL	18"	43"



M13 TORFLEX AXLES (7,000-8,000 LBS)

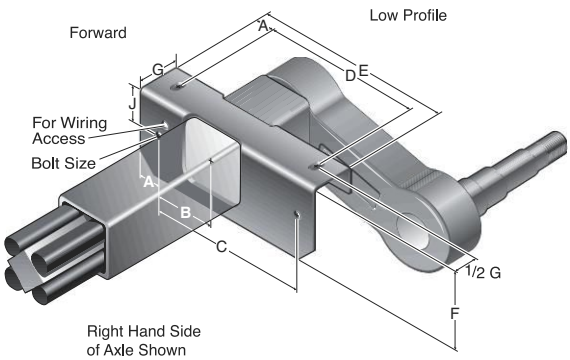


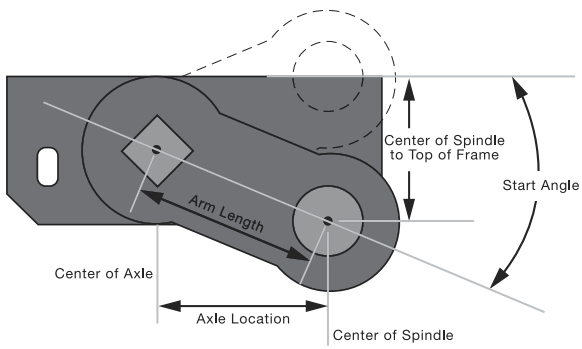
H = CENTER LINE TO TOP OF BRACKET
B = TOP OF BRACKET TO GROUND
C = TOP OF BRACKET TO TOP OF TIRE
D = CENTER LINE OF SPINDLE TO GROUND
E = CENTER LINE OF SPINDLE TO TOP OF TIRE

FULL LOAD DIMENSIONS

START ANGLE	45° DOWN			22.5° DOWN			10° DOWN			0°			10° UP			22.5° UP				
TIRE	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	H	B	C	D	E
10R17.5 HC	4.6"	20.2"	13.4"	2.3"	17.9"	15.7"	1"	16.6"	17"	-0.1"	15.5"	18.1"	-0.1"	14.6"	19"	-2"	13.6"	20"	15.6"	18"
215/75R 17.5	4.6"	18.6"	10.7"	2.3"	16.3"	13"	1"	15"	14.3"	-0.1"	13.9"	15.4"	-0.1"	13"	16.3"	-2"	12"	17.3"	14"	15.3"
12-16.5 LT	4.6"	19.5"	11.2"	2.3"	17.2"	13.5"	1"	15.9"	14.8"	-0.1"	14.8"	15.9"	-0.1"	13.9"	16.8"	-2"	12.9"	17.8"	14.9"	15.8"
9.50-16.5 LT	4.6"	18.7"	10.6"	2.3"	16.4"	12.9"	1"	15.1"	14.2"	-0.1"	14"	15.3"	-0.1"	13.1"	16.2"	-2"	12.1"	17.2"	14.1"	15.2"
9R 17.5 HC	4.6"	20"	12.5"	2.3"	17.7"	14.8"	1"	16.4"	16.1"	-0.1"	15.3"	17.2"	-0.1"	14.4"	18.1"	-2"	13.4"	19.1"	15.4"	17.1"

45° down approximately equal to a 8K axle with straight spindles and underslung slipper springs
0° approximately equal to a 8K axle with 4" drop spindles and underslung slipper springs





MOUNTING BRACKET DIMENSIONS

DIAGRAM #	HIGH	LOW
A	1.22	1.22
B	3.63	3.63
C	10.56	10.56
D	10.56	10.56
E	13.00	13.00
F	5.50	4.81
G	2.50	2.50
J	2.25	2.25

BOLT SIZE: 5/8"
TUBE SIZE: 3.88"

ARTICULATION DIMENSIONS

START ANGLE	BRACKET PROFILE	NO LOAD		FULL LOAD	
		H	L	H	L
45° DOWN	LOW	6.49	4.24	4.55	5.54
	HIGH	7.18	4.24	5.24	5.54
32° DOWN	LOW	5.43	5.09	3.24	5.92
	HIGH	6.12	5.09	3.93	5.92
22° DOWN	LOW	4.55	5.54	2.25	6.00
	HIGH	5.24	5.54	2.94	6.00
10° DOWN	LOW	3.29	5.91	0.95	5.86
	HIGH	3.98	5.91	1.64	5.86
0°	LOW	2.25	6.00	-0.05	5.54
	HIGH	2.94	6.00	0.64	5.54
10° UP	LOW	1.21	5.91	-0.97	5.06
	HIGH	1.90	5.91	-0.28	5.06
22° UP	LOW	-0.05	5.54	-1.99	4.24
	HIGH	0.64	5.54	-1.30	4.24

M1399 TORFLEX AXLES (10,000 LBS)

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.88" SQUARE
SPINDLE OPTION(S)
#99 SPINDLE
LUBRICATION OPTION(S)
GREASE
SPINDLE STARTING ANGLE OPTION(S)
22 UP, 10 UP, 0, 10 DN, 22 DN, 32 DN, 45 DN
BOLT PATTERN OPTION(S)
8 ON 6 1/2"
KODIAK DISC BRAKE OPTION(S)
GAL-DEX® COATED ROTOR (STANDARD)
GAL-DEX OR STAINLESS STEEL CALIPERS
BEARING OPTION(S)
25580 INNER/ 28580 OUTER
FINISH OPTION(S), BEAM
GALVANIZED
BRACKET OPTION(S)
HIGH PROFILE #13 BRACKET, 5" WIDE UNIVERSAL BRACKET
CAMBER OPTION(S)
CAMBER, NO CAMBER, DROP CENTER V-BEND

DEXTER | TORFLEX® RUBBER TORSION SUSPENSION AXLES

PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX AXLES

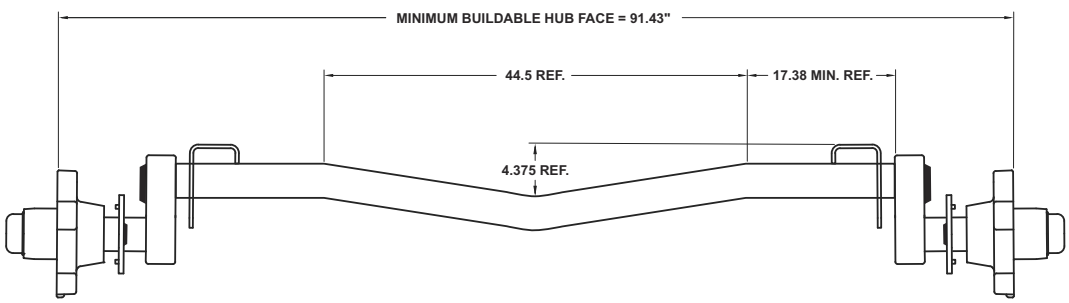
» DEXTER « MADE IN AMERICA



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	DISC	18.75"	34.00"

Single or Tandem Axle Applications. For Use With Marine/Boat Trailer Applications Only.

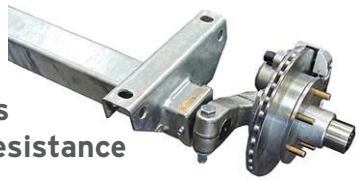


MARINE AXLE OFFERING

Dexter is the leader in torsion and sprung axles. Dexter builds all axles to order, which allows trailer manufacturers the flexibility to specify axles for each application. Axle finishes are available in hot dipped galvanized, powder coat, painted, or raw. Trust Dexter for reliable axles and the ride you deserve.

» TORSION AXLES

VERSA~FLEX™
ADJUSTABLE TRAILING ARM TORSION AXLES



- 3,000 - 7,000 lbs.
- Zinc coated components for superior corrosion resistance
- Removable trailing arm & spindle
- Straight or center v-bend
- Adjustable trailing arm

ELIMINATOR™
TORSION AXLE WITH REMOVABLE SPINDLE



- 1,000 - 7,000 lbs.
- Zinc coated components for superior corrosion resistance
- Removable Spindles
- Straight or center v-bend
- 8 start angles for varying ride heights



M-SERIES AXLES
MARINE-GRADE TORFLEX® SUSPENSION SYSTEM

- 3,500 - 10,000 lbs.
- Galvanized axle beam
- Straight or center v-bend
- Kodiak® by Dexter disc brakes

» SPRUNG AXLES



- 1,500 - 8,000 lbs.
- Round, square, or rectangle tube
- Straight or drop spindles
- Center v-bend option available
- Axles are available in hot dipped galvanized, powder coat, painted, or raw
- Disc or drum brake options available
- Single, tandem, or triple axle applications

www.dexteraxle.com

M10V VERSA~FLEX TORSION AXLES (3,700 LBS)

- Zinc-coated components for superior corrosion resistance
- Removable trailing arm and spindle
- Straight or center v-bend
- Adjustable trailing arm

DEXTER | VERSA~FLEX™ ADJUSTABLE TRAILING ARM TORSION AXLES

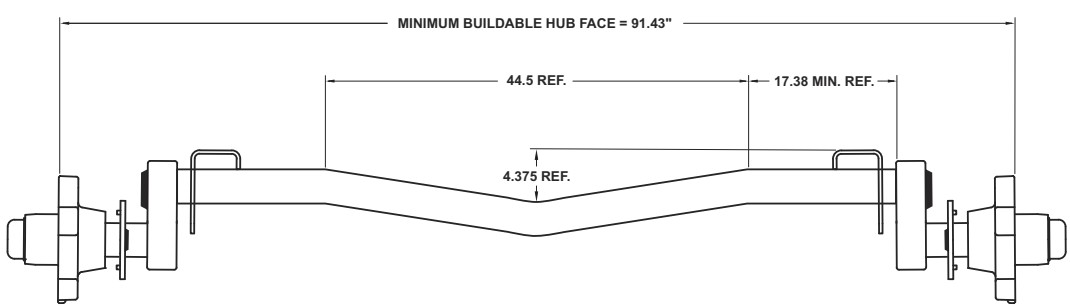
» DEXTER « MADE IN AMERICA

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3" OD SQUARE, STRAIGHT OR V-BEND
SPINDLE OPTION(S)
STANDARD (ADJUSTABLE TRAILING ARM)
LUBRICATION OPTION(S)
VAULT®, TRAILER BUDDY®, E-Z LUBE, GREASE
SPINDLE STARTING ANGLE OPTION(S)
18 UP, 12 UP, 6 UP, 0, 6 DN, 12 DN, 18DN, 24 DN, 30 DN, 36DN, 42 DN
BOLT PATTERN OPTION(S)
5 ON 4 1/2" (1/2" STUDS)
BRAKE OPTION(S)
IDLER (NO BRAKES), DEXTER HYDRAULIC DISC (ZINC CALIPERS, ALUMINUM CALIPERS, OR ZINC CALIPER WITH PARK FEATURE), 10" X 2 1/4" ELECTRIC DRUM, 10" X 2 1/4" HYDRAULIC DRUM (STANDARD OR FREE-BACKING)
BEARING OPTION(S)
L68149 INNER/L44649 OUTER
FINISH OPTION(S), BEAM
NO PAINT, POWDER-COATED, GALVANIZED
BRACKET OPTIONS
LOW PROFILE, HIGH PROFILE (1.82", 4.32", 6.57"), I-BEAM, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM STANDARD	MINIMUM REVERSE	MAXIMUM
STANDARD	IDLER/DRUM	14	12.5	25.25
STANDARD	DEXTER DISC	14	12.5	25.25



M10FV VERSA~FLEX TORSION AXLES (4,200 LBS)

- Zinc-coated components for superior corrosion resistance
- Removable trailing arm and spindle
- Straight or center v-bend
- Adjustable trailing arm

DEXTER | VERSA~FLEX™ ADJUSTABLE TRAILING ARM TORSION AXLES

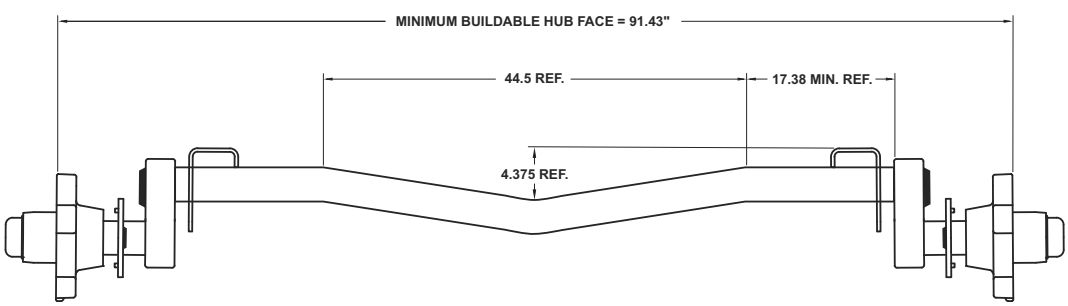
» DEXTER « MADE IN AMERICA

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3" OD SQUARE, STRAIGHT OR V-BEND
SPINDLE OPTION(S)
STANDARD (ADJUSTABLE TRAILING ARM)
LUBRICATION OPTION(S)
VAULT, TRAILER BUDDY, E-Z LUBE, GREASE
SPINDLE STARTING ANGLE OPTION(S)
18 UP, 12 UP, 6 UP, 0, 6 DN, 12 DN, 18DN, 24 DN, 30 DN, 36DN, 42 DN
BOLT PATTERN OPTION(S)
5 ON 4 1/2" (1/2" STUDS)
BRAKE OPTION(S)
IDLER (NO BRAKES), DEXTER HYDRAULIC DISC (ZINC CALIPERS, ALUMINUM CALIPERS, OR ZINC CALIPER WITH PARK FEATURE)
BEARING OPTION(S)
L68149 INNER & OUTER
FINISH OPTION(S), BEAM
NO PAINT, POWDER-COATED, GALVANIZED
BRACKET OPTIONS
LOW PROFILE, HIGH PROFILE (1.82", 4.32", 6.57"), I-BEAM, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT

DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM STANDARD	MINIMUM REVERSE	MAXIMUM
STANDARD	IDLER/DRUM	14	12.5	22.5
STANDARD	DEXTER DISC	14	12.5	22.5



M11V VERSA~FLEX TORSION AXLES (6,000 LBS)

- Zinc-coated components for superior corrosion resistance
- Removable trailing arm and spindle
- Straight or center v-bend
- Adjustable trailing arm

DEXTER | VERSA~FLEX™
ADJUSTABLE TRAILING ARM TORSION AXLES

» DEXTER «
MADE IN AMERICA

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.50" OD SQUARE, STRAIGHT OR V-BEND

SPINDLE OPTION(S)
STANDARD (ADJUSTABLE TRAILING ARM)

LUBRICATION OPTION(S)
VAULT, TRAILER BUDDY, E-Z LUBE, GREASE

SPINDLE STARTING ANGLE OPTION(S)
18 UP, 12 UP, 6 UP, 0, 6 DN, 12 DN, 18DN, 24 DN, 30 DN, 36DN, 42 DN

BOLT PATTERN OPTION(S)
6 ON 5.50" (1/2" STUD)

BRAKE OPTION(S)
IDLER (NO BRAKES), DEXTER HYDRAULIC DISC (ZINC CALIPERS, ALUMINUM CALIPERS, OR ZINC CALIPER WITH PARK FEATURE), 12" X 2" ELECTRIC DRUM, 12" X 2" HYDRAULIC DRUM (STANDARD OR FREE-BACKING)

BEARING OPTION(S)
25580 INNER/15123 OUTER

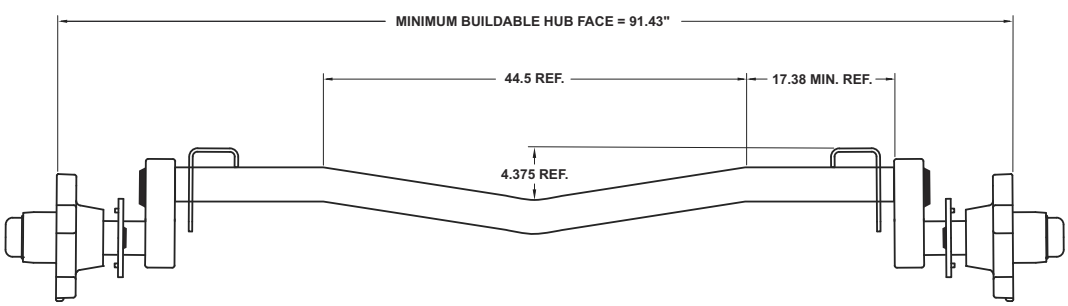
FINISH OPTION(S), BEAM
NO PAINT, POWDER-COATED, GALVANIZED

BRACKET OPTIONS
LOW PROFILE, HIGH PROFILE (1.82", 4.32"), I-BEAM, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM STANDARD	MINIMUM REVERSE	MAXIMUM
STANDARD	IDLER/DRUM	18	15.5	19
STANDARD	DEXTER DISC	18	15.5	19



M12V VERSA~FLEX TORSION AXLES (7,000 LBS)

- Zinc-coated components for superior corrosion resistance
- Removable trailing arm and spindle
- Straight or center v-bend
- Adjustable trailing arm

DEXTER | VERSA~FLEX™ ADJUSTABLE TRAILING ARM TORSION AXLES

» DEXTER « MADE IN AMERICA

DEXTER AXLE OPTIONS

TUBING OPTION(S)

3.50" OD SQUARE, STRAIGHT OR V-BEND

SPINDLE OPTION(S)

STANDARD (ADJUSTABLE TRAILING ARM)

LUBRICATION OPTION(S)

VAULT, TRAILER BUDDY, E-Z LUBE, GREASE

SPINDLE STARTING ANGLE OPTION(S)

18 UP, 12 UP, 6 UP, 0, 6 DN, 12 DN, 18DN, 24 DN, 30 DN, 36DN, 42 DN

BOLT PATTERN OPTION(S)

8 ON 6.50" (1/2" STUD)

BRAKE OPTION(S)

IDLER (NO BRAKES), KODIAK HYDRAULIC DISC (GAL-DEX OR STAINLESS-STEEL CALIPERS), 12" X 2" ELECTRIC DRUM, 12" X 2" HYDRAULIC DRUM (STANDARD OR FREE-BACKING)

BEARING OPTION(S)

25580 INNER/14125A OUTER

FINISH OPTION(S), BEAM

NO PAINT, POWDER-COATED, GALVANIZED

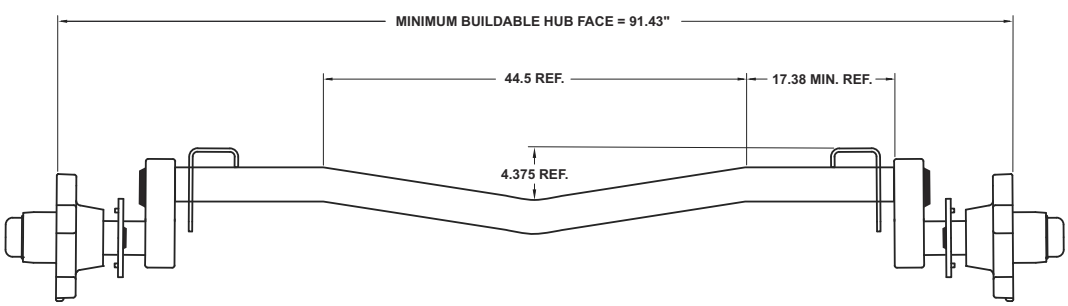
BRACKET OPTIONS

LOW PROFILE, HIGH PROFILE (1.82", 4.32"), I-BEAM, STANDARD OR REVERSE ORIENTATION, TOP MOUNT, SIDE MOUNT



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM STANDARD	MINIMUM REVERSE	MAXIMUM
STANDARD	IDLER/DRUM	18	15.5	19
STANDARD	DEXTER DISC	18	15.5	19



M10E ELIMINATOR TORSION AXLES (3,700 LBS)

- Zinc-coated components for superior corrosion resistance
- Removable spindles
- Straight or center v-bend
- 8 start angles for varying ride heights

DEXTER | ELIMINATOR™
TORSION AXLE WITH REMOVABLE SPINDLE

» DEXTER «
MADE IN AMERICA

DEXTER AXLE OPTIONS

TUBING OPTION(S)
2.62" OD SQUARE, STRAIGHT OR V-BEND

SPINDLE OPTION(S)
REMOVABLE SPINDLE

LUBRICATION OPTION(S)
VORTEX™, E-Z LUBE, GREASE

SPINDLE STARTING ANGLE OPTION(S)
22 UP, 10 UP, 0, 10 DN, 22 DN, 25 DN, 30 DN, 35 DN, 45 DN

BOLT PATTERN OPTION(S)
5 ON 4 1/2" (1/2" STUDS)

BRAKE OPTION(S)
IDLER (NO BRAKES), DEXTER HYDRAULIC DISC (ZINC CALIPERS, ALUMINUM CALIPERS, OR ZINC CALIPER WITH PARK FEATURE), KODIAK HYDRAULIC DISC (GAL-DEX, KODAGUARD®, OR STAINLESS-STEEL CALIPERS), 10" X 2 1/4" ELECTRIC DRUM, 10" X 2 1/4" HYDRAULIC DRUM (STANDARD OR FREE-BACKING)

BEARING OPTION(S)
L68149 INNER/L44649 OUTER

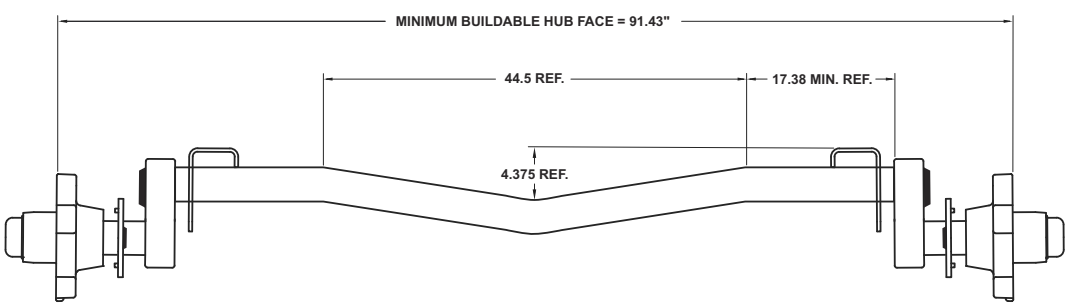
FINISH OPTION(S), BEAM
NO PAINT, POWDER-COATED, GALVANIZED

BRACKET OPTIONS
LOW PROFILE, HIGH PROFILE 3", I-BEAM



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
REMOVABLE	IDLER/DRUM	12.00	23.50
REMOVABLE	DEXTER DISC	12.25	23.50
REMOVABLE	KODIAK DISC	12.50	23.50



M10FE ELIMINATOR TORSION AXLES (4,250 LBS)

- Zinc-coated components for superior corrosion resistance
- Removable spindles
- Straight or center v-bend
- 8 start angles for varying ride heights

DEXTER | ELIMINATOR™ TORSION AXLE WITH REMOVABLE SPINDLE

» DEXTER « MADE IN AMERICA

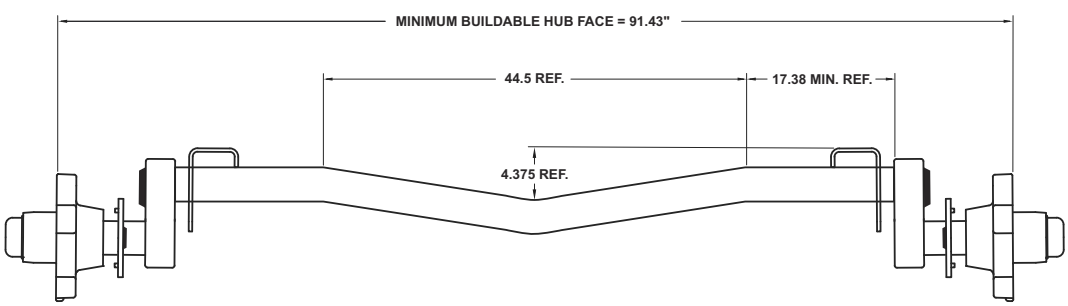
DEXTER AXLE OPTIONS

TUBING OPTION(S)
2.62" OD SQUARE, STRAIGHT OR V-BEND
SPINDLE OPTION(S)
REMOVABLE SPINDLE
LUBRICATION OPTION(S)
VORTEX
SPINDLE STARTING ANGLE OPTION(S)
22 UP, 10 UP, 0, 10 DN, 22 DN, 25 DN, 30 DN, 35 DN, 45 DN
BOLT PATTERN OPTION(S)
5 ON 4 1/2" (1/2" STUDS)
BRAKE OPTION(S)
IDLER (NO BRAKES), DEXTER HYDRAULIC DISC (ZINC CALIPERS, ALUMINUM CALIPERS, OR ZINC CALIPER WITH PARK FEATURE), KODIAK HYDRAULIC DISC (GAL-DEX, KODAGUARD, OR STAINLESS-STEEL CALIPERS
BEARING OPTION(S)
L68149 INNER/X32006X OUTER
FINISH OPTION(S), BEAM
NO PAINT, POWDER-COATED, GALVANIZED
BRACKET OPTIONS
LOW PROFILE, HIGH PROFILE 3", I-BEAM



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
REMOVABLE	IDLER/DRUM	12.00	23.50
REMOVABLE	DEXTER DISC	12.25	23.50
REMOVABLE	KODIAK DISC	12.50	23.50



M11E ELIMINATOR TORSION AXLES (6,000 LBS)

- Zinc-coated components for superior corrosion resistance
- Removable spindles
- Straight or center v-bend
- 8 start angles for varying ride heights

DEXTER | ELIMINATOR™
TORSION AXLE WITH REMOVABLE SPINDLE

» DEXTER «
MADE IN AMERICA

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3" OD SQUARE, STRAIGHT OR V-BEND

SPINDLE OPTION(S)
REMOVABLE SPINDLE

LUBRICATION OPTION(S)
VORTEX, E-Z LUBE, GREASE

SPINDLE STARTING ANGLE OPTION(S)
22 UP, 10 UP, 0, 10 DN, 22 DN, 25 DN, 30 DN, 35 DN, 45 DN

BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS)

BRAKE OPTION(S)
IDLER (NO BRAKES), DEXTER HYDRAULIC DISC (ZINC CALIPERS, ALUMINUM CALIPERS, OR ZINC CALIPER WITH PARK FEATURE), KODIAK HYDRAULIC DISC (GAL-DEX, KODAGUARD, OR STAINLESS-STEEL CALIPERS), 12" X 2" ELECTRIC DRUM, 12" X 2" HYDRAULIC DRUM (STANDARD OR FREE-BACKING)

BEARING OPTION(S)
25580 INNER/15123 OUTER

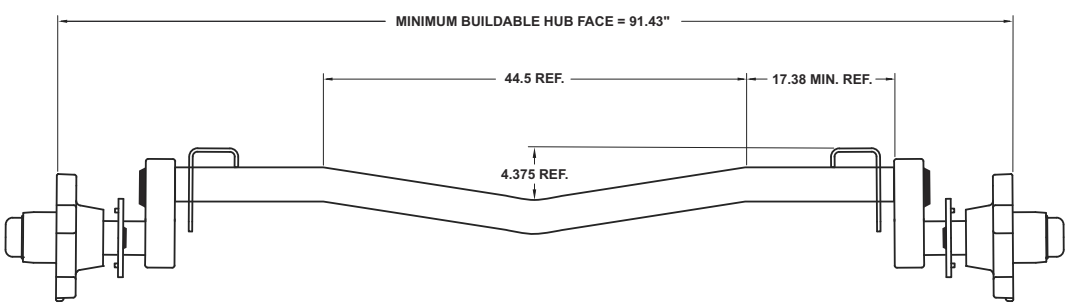
FINISH OPTION(S), BEAM
NO PAINT, POWDER-COATED, GALVANIZED

BRACKET OPTIONS
LOW PROFILE, HIGH PROFILE 3", I-BEAM



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
REMOVABLE	IDLER/DRUM	14.50	20.50
REMOVABLE	DEXTER DISC	14.50	20.50
REMOVABLE	KODIAK DISC	14.50	20.50



M12E ELIMINATOR TORSION AXLES (7,000 LBS)

- Zinc-coated components for superior corrosion resistance
- Removable spindles
- Straight or center v-bend
- 8 start angles for varying ride heights

DEXTER | ELIMINATOR™ TORSION AXLE WITH REMOVABLE SPINDLE

» DEXTER « MADE IN AMERICA

DEXTER AXLE OPTIONS

TUBING OPTION(S)
3.5" OD SQUARE, STRAIGHT OR V-BEND

SPINDLE OPTION(S)
REMOVABLE SPINDLE

LUBRICATION OPTION(S)
VAULT, E-Z LUBE, GREASE

SPINDLE STARTING ANGLE OPTION(S)
22 UP, 10 UP, 0, 10 DN, 22 DN, 25 DN, 30 DN, 35 DN, 45 DN

BOLT PATTERN OPTION(S)
8 ON 6 1/2" (1/2" STUDS)

BRAKE OPTION(S)
IDLER (NO BRAKES), KODIAK HYDRAULIC DISC (GAL-DEX, KODAGUARD, OR STAINLESS-STEEL CALIPERS), 12" X 2" ELECTRIC DRUM, 12" X 2" HYDRAULIC DRUM (STANDARD OR FREE-BACKING)

BEARING OPTION(S)
25580 INNER/14125A OUTER

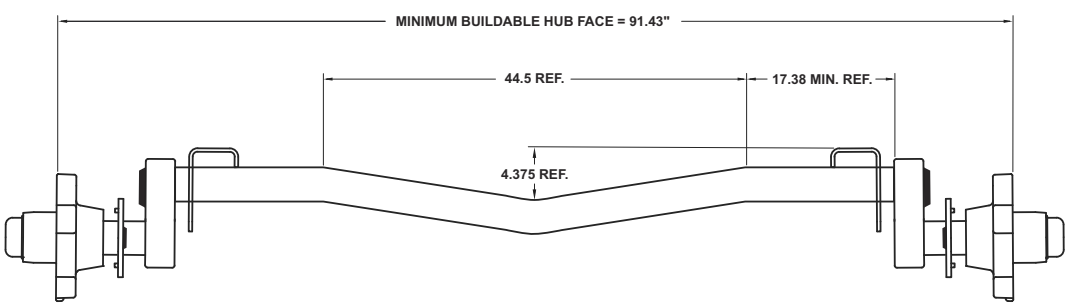
FINISH OPTION(S), BEAM
NO PAINT, POWDER-COATED, GALVANIZED

BRACKET OPTIONS
LOW PROFILE, HIGH PROFILE 3", I-BEAM



DEXTER AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
REMOVABLE	IDLER/DRUM	14.50	30.50
REMOVABLE	DEXTER DISC	14.50	30.50
REMOVABLE	KODIAK DISC	14.50	30.50



REPLACEMENT GUIDE FOR 8,000 LB AXLE WITH 12 1/4" X 3 3/8" ELECTRIC BRAKES

12 1/4" X 3 3/8" DEXTER ELECTRIC BRAKE REPLACEMENT PARTS

TRAILER PARTS PRO

COMPLETE BRAKE ASSEMBLIES

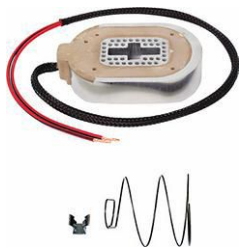
EB01-130	188900	LEFT HAND, 12 1/4" X 3 3/8" ELECTRIC BRAKES, DO NOT FIT ROCKWELL AXLES
EB01-135	188905	RIGHT HAND, 12 1/4" X 3 3/8" ELECTRIC BRAKES, DO NOT FIT ROCKWELL AXLES

ELECTRIC BRAKE MAGNETS, 1 WHEEL

BP01-330	197630	REPLACEMENT MAGNET



EB01-130



BP01-330

BRAKE SPRINGS & ADJUSTERS, 1 WHEEL

BP10-136	223710	ADJUSTER & LEVER FOR 8-15K 12.25" WITH CAST BACK, LEFT HAND
BP10-146	223910	ADJUSTER & LEVER FOR 8-15K 12.25" WITH CAST BACK, RIGHT HAND
BP07-190	218000	SHOE RETURN SPRINGS, 12.25" ELECTRIC
BP07-195	218100	SHOE CENTER SPRINGS, 12.25" 7.2-15K ELECTRIC
BP08-155	220910	ADJUSTER SPRING, 12.25" ELECTRIC

BRAKE SHOE & LININGS, 1 WHEEL

BP04-245	208300	12.25" X 3 3/8", LEFT HAND, ELECTRIC, CAST, 8K
BP04-255	208500	12.25" X 3 3/8", RIGHT HAND, ELECTRIC, CAST, 8K



BP04-245

OIL CAPS

RG04-230	150940	6K, 7K, 8K DEXTER



RG04-230

BEARING KITS, 1 WHEEL

BK4-100	128890	02475/25580 BEARINGS, 10-36 DL SEAL WITH 2.25" ID
BK4-150	128893	02475/25580 BEARINGS, 10-63 OIL SEAL WITH 2.25" ID



BK4-100

SPINDLE NUTS & WASHERS

RG05-100	163140	1"-14 NUT, "D" WASHER, NUT RETAINER CAGE, ZERK LUBE OR STD SPINDLE, QTY 2
RG05-110	163141	1"-14 NUT, "D" WASHER, COTTER PIN, ZERK LUBE OR STD SPINDLE, QTY 2

HUB & DRUM KITS, 8 STUD

8-285-9UC3	123050	8 ON 6.5, 12 1/4" X 3 3/8" HUB/DRUM, 02475/25580 BEARINGS, OIL SEAL, OIL CAP, NUTS

STUDS & LUG NUTS

RG01-080	139930	9/16" X 7/8" CONE NUT, RIGHT HAND THREAD, 60 DEG., QTY 4
RG01-100	139940	5/8" X 1 1/16" CONE NUT, RIGHT HAND THREAD, 90 DEG. QTY 4

8K Application Highlights

- 25580 Inner Bearing and 02475 Outer Bearing
- 12 1/4" x 3 3/8" Electric Brakes
- 8,000 LB Axle, 8 Stud, Grease or Oil

U-BOLTS & KITS

APUBR-35	072000	3.50" RD X 8.00" X 9/16" WITH NUTS & PLATES, QTY 4 U-BOLTS, QTY 2 PLATES
SP01-100	071085	3.50" RD X 8.00" X 9/16" WITH NUTS, QTY 2 BOLTS

SUSPENSION BOLTS

SP04-040	094510	9/16" X 3 1/2" SHACKLE BOLT WITH NUTS FOR 2" SPRINGS, QTY 4

HANGER KITS

APS6SE	026400	SINGLE AXLE FOR 2" SLIPPER SPRINGS
APT6SE	028600	TANDEM AXLE FOR 2" SLIPPER SPRINGS, 4" HANGERS

REPLACEMENT GUIDE FOR 10,000 LB AXLE WITH 12 1/4" X 3 3/8" ELECTRIC BRAKES

12 1/4" X 3 3/8" ELECTRIC BRAKE REPLACEMENT PARTS

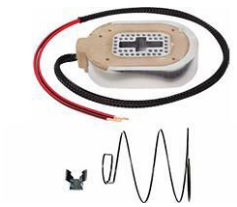
TRAILER PARTS PRO

COMPLETE BRAKE ASSEMBLIES

EB01-140	188910	LEFT HAND, 12 1/4" X 3 3/8" ELECTRIC BRAKES DOES NOT FIT ROCKWELL AXLES
EB01-145	188915	RIGHT HAND, 12 1/4" X 3 3/8" ELECTRIC BRAKES DOES NOT FIT ROCKWELL AXLES
EB01-150	188920	LEFT HAND 12 1/4" X 3 3/8" 10K, 5-BOLT, ELECTRIC BRAKE, FITS ROCKWELL
EB01-155	188925	RIGHT HAND 12 1/4" X 3 3/8" 10K, 5-BOLT, ELECTRIC BRAKE, FITS ROCKWELL

ELECTRIC BRAKE MAGNETS, 1 WHEEL

BP01-330	197630	REPLACEMENT MAGNET



BP01-330



EB01-140

BRAKE SPRINGS & ADJUSTERS, 1 WHEEL

BP10-136	223710	ADJUSTER & LEVER FOR 8-15K 12.25" WITH CAST BACK, LEFT HAND
BP10-146	223910	ADJUSTER & LEVER FOR 8-15K 12.25" WITH CAST BACK, RIGHT HAND
BP07-190	218000	SHOE RETURN SPRINGS, 12.25" ELECTRIC
BP07-195	218100	SHOE CENTER SPRINGS, 12.25" 7.2-15K ELECTRIC
BP08-155	220910	ADJUSTER SPRING, 12.25" ELECTRIC



K21-259-00



BP04-245

BRAKE SHOE & LININGS, 1 WHEEL

BP04-245	208300	12.25" X 3 3/8", LEFT HAND, ELECTRIC, CAST
BP04-255	208500	12.25" X 3 3/8", RIGHT HAND, ELECTRIC, CAST

OIL CAPS

K21-259-00	154201	FORTRESS™ BOLT-ON CAP KIT 9K–12K

BEARING KITS–1 WHEEL

BK5-100	128690	357A/25580 BEARINGS, 10-51 OIL SEAL WITH 2.87" ID

SPINDLE NUTS & WASHERS

RG05-120	163142	1 1/2"-12 NUT, TONGUE & TANG WASHER, ZERK LUBE OR STD SPINDLE, QTY 2
RG05-130	163143	1 3/4"-12 NUT, TONGUE & TANG WASHER, ZERK LUBE OR STD SPINDLE, QTY 2

HUB & DRUM KITS, 8 STUD

8-430-5UC3	123260	8 ON 6.5, 12 1/4" X 3 3/8" HUB/DRUM, 387A/25580 BEARINGS, OIL SEAL, OIL CAP, NUTS, DEXTER



BK5-100



8-430-5UC3

STUDS & LUG NUTS

RG01-100	139940	5/8" X 1 1/16" CONE NUT, RIGHT HAND THREADS, 90 DEG., QTY 4
RG03-120	144140	5/8" DIA. X 3 1/8" LONG, DRIVE IN WHEEL STUDS, QTY 4

10K GD Application Highlights

- 387A Inner Bearing and 35580 Outer Bearing
- 12 1/4" x 3 3/8" Electric Brakes
- 10,000 LB Axle, 8 Stud, Oil

U-BOLTS & KITS

APUBR-52	072520	5" RD X 9 1/2" X 5/8" WITH NUTS & PLATES–QTY 4 U-BOLTS, QTY 2 PLATES
APUBR-40	072500	4" RD X 8 7/8" X 5/8" WITH NUTS & PLATES–QTY 4 U-BOLTS, QTY 2 PLATES

HANGER KITS

HAP-158-00X	033512	SINGLE AXLE KIT, 2 1/2" SLIPPER, 3/4" RUBBER
HAP-258-02X	033522	MULTI-AXLE CONVERSION KIT, 10GD, 42.25" AXLE SPACING
HAP-258-03X	033527	MULTI-AXLE CONVERSION KIT, 10GD, 48.5" AXLE SPACING



APUBR-52

KodiaK® BY DEXTER

3,500 - 12,000 LBS. TRAILER

DISC BRAKES



PREMIUM PERFORMANCE.

SUPERIOR BRAKING POWER

- Consistent braking and shorter stopping distance
- Self-adjusting calipers keep brakes adjusted for better braking
- Smoother operation and longer product life than drum brakes

ENHANCED VALUE

- Industry-leading corrosion protection
- Engineered with fewer moving parts to reduce maintenance costs
- 5-year limited warranty

ROCKWELL 2,200 LB LEAF SPRING AXLES (RT20)

ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
1 3/4"
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
POSI-LUBE®
BOLT PATTERN OPTION(S)
4 ON 4" 1/2" STUDS
5 ON 4.5" (5.75" HUB FLANGE DIAMETER)
5 ON 4.5" (6.25" HUB FLANGE DIAMETER)
7 X 1.5" BRAKE OPTION(S)
IDLER (NO BRAKE)
7" X 1 1/4" ELECTRIC DRUM
BEARING OPTION(S)
L44649 INNER/L44649 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
UNDERSLUNG (STANDARD), OVERSLUNG, DOUBLE SPRING SEATS
CAMBER OPTION(S)
CAMBER, NO CAMBER

ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT WITH BRAKE FLANGE	IDLER/DRUM	10.75"	15.00"
STRAIGHT WITHOUT BRAKE FLANGE	IDLER/DRUM	9.30"	15.00"



ROCKWELL 3,500 LB LEAF SPRING AXLES (RT35)

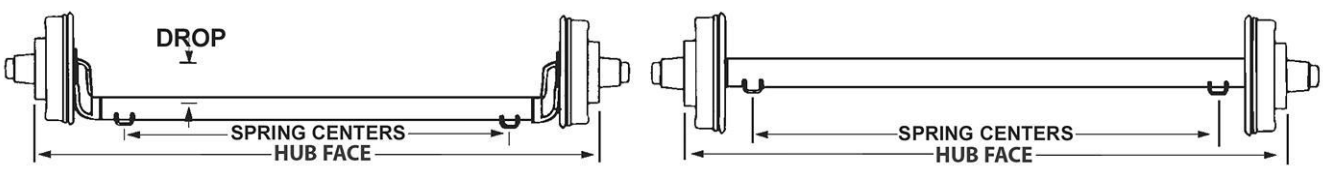
ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
2 3/8" (STANDARD) 3.00"
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
POSI-LUBE
BOLT PATTERN OPTION(S)
5 ON 4 1/2", 5 ON 4 3/4", 5 ON 5", 5 ON 5 1/2" 6 ON 5 1/2" (1/2" STUDS)
10" X 2 1/4" BRAKE OPTION(S)
IDLER (NO BRAKES) ELECTRIC DRUM (MANUAL & NEV-R-ADJUST), HYDRAULIC DRUM (UNI-SERVO, FREE BACKING), HYDRAULIC DISC (5 ON 4 1/2" ONLY)
BEARING OPTION(S)
L68149 INNER/L44649 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
UNDERSLUNG (STANDARD) OVERSLUNG, DOUBLE SPRING SEATS
CAMBER OPTION(S)
CAMBER, NO CAMBER



ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	IDLER	12"	18"
STRAIGHT	DRUM	12"	18"
STRAIGHT	DISC	12"	18"
4" DROP	IDLER	14"	18"
4" DROP	DRUM	14"	18"
4" DROP	DISC	14"	18"



10" ELECTRIC BRAKE REPLACEMENT PARTS

TRAILER PARTS PRO

COMPLETE BRAKE ASSEMBLIES

EB01-100	188860	10" X 2.25", LEFT HAND, 3.5K PER PAIR
EB01-105	188865	10" X 2.25", RIGHT HAND, 3.5K PER PAIR
EB01-107	188867	10" X 2.25", LEFT HAND, 3.5K PER PAIR, SELF-ADJUSTING
EB01-108	188868	10" X 2.25", RIGHT HAND, 3.5K PER PAIR, SELF-ADJUSTING


EB01-100


BP01-110

ELECTRIC BRAKE MAGNETS, 1 WHEEL

BP01-110	194000	10" X 2.25" UNIVERSAL FIT

BRAKE SPRINGS & ADJUSTERS, 1 WHEEL

BP10-065	223965	BRAKE ADJUSTER AND SPRING, FITS MOST 10" & 12" BRAKES
BP06-120	212500	SHOE HOLD DOWN SPRING, 10" X 2.25" ASSY, HYDRAULIC OR ELECTRIC, FITS MOST
BP07-105	216625	SHOE RETURN SPRING, MOST 10" & 12" ELEC. BRAKES WITH 2 SPRINGS, APP. 1/2" X 4.75"
BP07-110	216650	SHOE RETURN SPRING, MOST 10" ELEC. BRAKES WITH 1 SPRING, APP. 1/2" X 7.5"

BRAKE SHOE & LININGS, 1 WHEEL

BP04-095	205201	10" X 2.25", LEFT HAND OR RIGHT HAND, UNIVERSAL FIT


BP04-095

GREASE CAPS

RG04-020	150905	1.986" OD STANDARD CAP, QTY 2
RG04-040	150910	1.986" OD, ZERK LUBE CAP WITH PLUGS, QTY 2
RG07-040	414001	BEARING PROTECTORS WITH COVERS, FITS 1.98" BORE, QTY 2

GREASE SEALS, DOUBLE LIP (DL)

RG06-050	157720	10-19 SEAL, 2.565" OD, 1.719" ID, QTY 2



RG04-020



RG04-040


BK2-100

BEARING KITS, 1 WHEEL

BK2-100	128641	L44649/L68149 BEARINGS, 10-19 DL SEAL WITH 1.719" ID

SPINDLE NUTS & WASHERS

RG05-060	163120	1"-14 NUT, "D" & TANG WASHER, FOR ZERK LUBE SPINDLE, QTY 2
RG05-080	163130	1"-14 NUT, PLAIN WASHER, COTTER PIN, FOR STD GREASE SPINDLE, QTY 2
RG05-100	163140	1"-14 NUT, "D" WASHER, NUT RETAINING CAGE, ZERK LUBE OR STD SPINDLE, QTY 2

IDLER HUB KITS, 5 STUD

H84545BX	107049	5 ON 4.5 HUB, L44649/L68149 BEARINGS, DL SEAL, STD CAP, NUTS
H84550BX	107833	5 ON 5.0 HUB, L44649/L68149 BEARINGS, DL SEAL, STD CAP, NUTS


H84550BX

HUB & DRUM KITS, 5 STUD

HD84546BX	116629	5 ON 4.5", 10" HUB/DRUM, L44649/L68149 BEARINGS, DL SEAL, ZERK LUBE & STD CAP, NUTS
HD84556BX	117199	5 ON 5", 10" HUB/DRUM, L44649/L68149 BEARINGS, DL SEAL, ZERK LUBE & STD CAP, NUTS
HD84557BX	117599	5 ON 5.5", 10" HUB/DRUM, L44649/L68149 BEARINGS, DL SEAL, ZERK LUBE & STD CAP, NUTS

STUDS & LUG NUTS

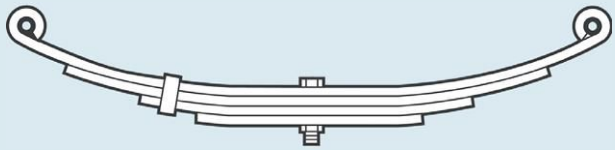
RG01-060	139920	1/2" X 13/16" CONE NUT, RIGHT HAND THREADS, 60 DEG, QTY 5
RG03-060	144120	1/2" DIA., X 1 7/8" LONG, PRESS IN WHEEL STUD, QTY 4


HD84546BX

REPLACEMENT PARTS FOR DOUBLE EYE SPRING, SINGLE AND TANDEM AXLE

3.5K Application Highlights

- L68149 Inner Bearing and L44649 Outer Bearing
- 3500 LB Axle, 5 Studs
- 10" Electric Brake



U-BOLTS

SP01-040	071060	2.38" RD X 5.5" L X 1/2" DIA. WITH NUTS, QTY 2



SP01-040

SHACKLE STRAPS

SP03-020	101550	2 1/4" HOLE CENTERS, 1 1/4" WIDE, 9/16" HOLE, QTY 4
SP03-040	101560	2 5/8" HOLE CENTERS, 1 1/4" WIDE, 9/16" HOLE, QTY 4
SP03-060	101570	3 1/8" HOLE CENTERS, 1 1/4" WIDE, 9/16" HOLE, QTY 4

SUSPENSION BOLTS

SP04-020	094500	9/16" X 3" SHACKLE BOLT WITH NUTS FOR 1.75" SPRINGS, QTY 4
SP04-021	094505	9/16" X 3" WET SHACKLE BOLT WITH ZERK, WITH NUTS, FOR 1.75" SPRINGS, QTY 4

BUSHINGS

SP05-020	103710	9/16" ID, 11/16" OD, 1.75" L, SPRING EYE, NYLON, QTY 8

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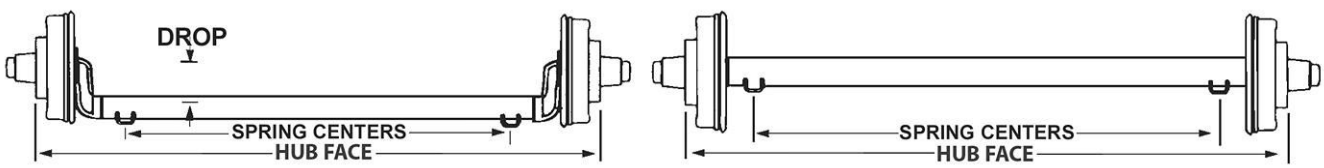
ROCKWELL 5,200 LB LEAF SPRING AXLES (RT52)

ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
3.00"
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
POSI-LUBE
BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS)
12" X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (MANUAL & NEV-R-ADJUST), HYDRAULIC DRUM (UNI-SERVO, FREE BACKING), HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/15123 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
UNDERSLUNG (STANDARD) OVERSLUNG
CAMBER OPTION(S)
CAMBER, NO CAMBER

ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	IDLER	13.00"	18.00"
STRAIGHT	DRUM	13.00"	18.00"
STRAIGHT	DISC	13.00"	18.00"
4" DROP	IDLER	16.00"	19.00"
4" DROP	DRUM	16.00"	19.00"
4" DROP	DISC	16.00"	19.00"



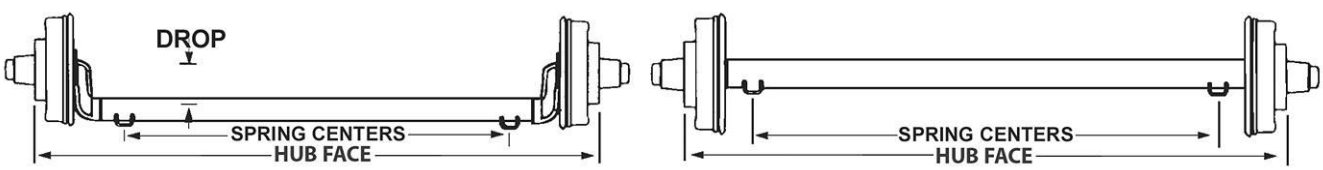
ROCKWELL 6,000 LB LEAF SPRING AXLES (RT60)

ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
3.00"
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
POSI-LUBE
BOLT PATTERN OPTION(S)
8 ON 6.5" (STANDARD 1/2", OR 9/16" STUDS)
6 ON 5 1/2" (1/2" STUDS)
12" X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (MANUAL & NEV-R-ADJUST), HYDRAULIC DRUM (UNI-SERVO, FREE BACKING), HYDRAULIC DISC
BEARING OPTION(S)
25580 (INNER - BOTH BOLT PATTERNS), 14125A (OUTER 8 BOLT), 15123 (OUTER 6 BOLT)
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
UNDERSLUNG (STANDARD) OVERSLUNG
CAMBER OPTION(S)
CAMBER, NO CAMBER, 1/2 CAMBER

ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	IDLER	13.00"	18.00"
STRAIGHT	DRUM	13.00"	18.00"
STRAIGHT	DISC	13.00"	18.00"
4" DROP	IDLER	16.00"	19.00"
4" DROP	DRUM	16.00"	19.00"
4" DROP	DISC	16.00"	19.00"



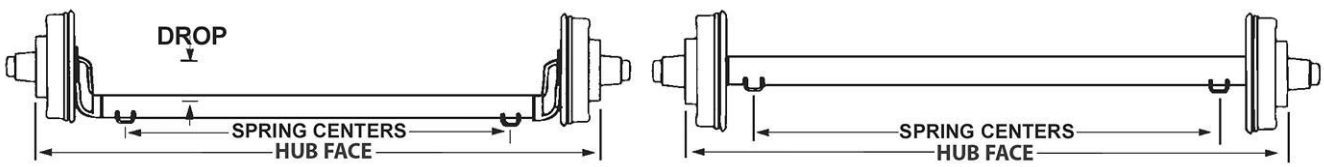
ROCKWELL 7,000 LB LEAF SPRING AXLES (RT70)

ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
3.00"
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
POSI-LUBE
BOLT PATTERN OPTION(S)
8 ON 6.5", (1/2", 9/16", OR 5/8" STUDS)
12" X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (MANUAL & NEV-R-ADJUST), HYDRAULIC DRUM (UNI-SERVO, FREE BACKING), HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/14125A OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
UNDERSLUNG (STANDARD) OVERSLUNG
CAMBER OPTION(S)
CAMBER, NO CAMBER

ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	IDLER	14.00"	18.00"
STRAIGHT	DRUM	14.00"	18.00"
STRAIGHT	DISC	14.00"	18.00"
4" DROP	IDLER	16.00"	19.00"
4" DROP	DRUM	16.00"	19.00"
4" DROP	DISC	16.00"	19.00"



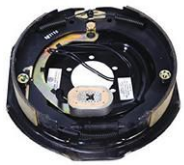
REPLACEMENT GUIDE FOR 6,000-7,000 LB AXLE WITH 12" ELECTRIC BRAKES

12" ELECTRIC BRAKE REPLACEMENT PARTS

TRAILER PARTS PRO

COMPLETE BRAKE ASSEMBLIES

EB01-120	188890	12" X 2", LEFT HAND, 6K-7K PER PAIR
EB01-125	188895	12" X 2", RIGHT HAND, 6K-7K PER PAIR
EB01-127	188897	12" X 2", LEFT HAND, 6K-7K PER PAIR, SELF-ADJUSTING
EB01-128	188898	12" X 2", RIGHT HAND, 6K-7K PER PAIR, SELF-ADJUSTING



EB01-120

ELECTRIC BRAKE MAGNETS, 1 WHEEL

BP01-180	195000	12" X 2.00" UNIVERSAL FIT



BP01-180

BRAKE SPRINGS & ADJUSTERS, 1 WHEEL

BP10-065	223965	BRAKE ADJUSTER AND SPRING, MOST 10" & 12" BRAKES
BP06-090	212400	SHOE HOLD DOWN SPRING, 12" X 2" ASSY, HYDRAULIC OR ELEC., FITS MOST
BP07-105	216625	SHOE RETURN SPRING, MOST 10" & 12" ELEC. BRAKES WITH 2 SPRINGS, APP. 1/2" X 4.75"
BP07-150	217400	SHOE RETURN SPRING, MOST 12" ELEC. BRAKES WITH 1 SPRING, APP. 1/2" X 7 5/8"

BRAKE SHOE & LININGS, 1 WHEEL

BP04-165	206201	12" X 2", LEFT HAND OR RIGHT HAND, UNIVERSAL FIT



RG04-060



RG04-080



RG04-100



RG04-120

GREASE CAPS

RG04-060	150915	2.44" OD STANDARD CAP, QTY 2
RG04-080	150920	2.44" OD, ZERK LUBE CAP WITH PLUGS, QTY 2
RG04-100	150925	2.72" OD STANDARD CAP, QTY 2
RG04-120	150930	2.72" OD, ZERK LUBE CAP WITH PLUGS, QTY 2

GREASE SEALS, DOUBLE LIP (DL)

RG06-070	157730	10-36 SEAL, 3.376" OD, 2.25" ID, QTY 2
RG06-090	157740	10-10 SEAL, 3.376" OD, 2.125" ID, QTY 2

BEARING KITS

BK3-100	128662	15123/25580 BEARINGS, 10-36 DL SEAL WITH 2.25" ID
BK3-110	128664	15123/25580 BEARINGS, 10-10 DL SEAL WITH 2.125" ID
BK3-200	128684	14125A/25580 BEARINGS, 10-36 DL SEAL WITH 2.25" ID
BK3-210	128686	14125A/25580 BEARINGS, 10-10 DL SEAL WITH 2.125" ID
BK3-300	128704	LM67048/25580 BEARINGS, 10-36 DL SEAL WITH 2.25" ID
BK3-310	128706	LM67048/25580 BEARINGS, 10-10 DL SEAL WITH 2.125" ID



BK3-100



H42655BX

SPINDLE NUTS & WASHERS

RG05-060	163120	1"-14 NUT, "D" & TANG WASHER, FOR ZERK LUBE SPINDLE, QTY 2
RG05-080	163130	1"-14 NUT, PLAIN WASHER, COTTER PIN, FOR STD GREASE SPINDLE, QTY 2
RG05-100	163140	1"-14 NUT, "D" WASHER, NUT RETAINING CAGE, ZERK LUBE OR STD SPINDLE, QTY 2



H42655BX

HUB KITS, 6K 6 STUD

H42655BX	109811	6 ON 5.5 HUB, 25580/15123 BEARINGS, DL SEAL, STD CAP, NUTS

HUB & DRUM KITS, 6K 6 STUD, 7K 8 STUD

HD42656BX	119058	6 ON 5.5, 12" HUB/DRUM, 15123/25580 BEARINGS, SEAL, GREASE CAP, NUTS
HD42866BX	119823	8 ON 6.5, 12" HUB/DRUM, 14125A/25580 BEARINGS, SEAL, GREASE CAP, NUTS

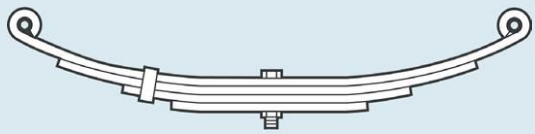
STUDS & LUG NUTS

RG01-060	139920	1/2" X 13/16" CONE NUT, RIGHT HAND THREADS, 60 DEG., QTY 5
RG03-080	144130	1/2" DIA., X 2 1/2" LONG, DRIVE IN WHEEL STUDS, QTY 4

6,000–7,000 LB SUSPENSION REPLACEMENT PARTS

6K-7K Application Highlights

- 25580 Inner Bearing and 14125A, 15123 or LM67048 Outer Bearing
- 6000–7000 LB Axle, 6 Stud or 8 Stud
- 12" Electric Brake



Double Eye Spring Most Commonly Used with 6K

U-BOLTS

SP01-060	071070	3.00" RD X 7.00" L X 1/2" DIA WITH NUTS, QTY 2
SP01-080	071080	3.00" RD X 7.25" L X 9/16" DIA WITH NUTS, QTY 2



SP01-060

SHACKLE STRAPS

SP03-020	101550	2 1/4" HOLE CENTERS, 1 1/4" WIDE, 9/16" HOLE, QTY 4
SP03-040	101560	2 5/8" HOLE CENTERS, 1 1/4" WIDE, 9/16" HOLE, QTY 4
SP03-060	101570	3 1/8" HOLE CENTERS, 1 1/4" WIDE, 9/16" HOLE, QTY 4

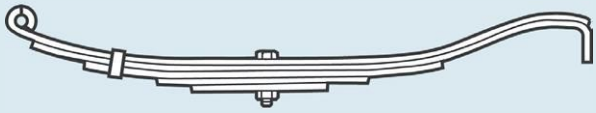
SUSPENSION BOLTS

SP04-020	094500	9/16" X 3" SHACKLE BOLT WITH NUTS FOR 1.75" SPRINGS, QTY 4
SP04-021	094505	9/16" X 3" WET SHACKLE BOLT WITH ZERK, WITH NUTS FOR 1.75" SPRINGS, QTY 4

BUSHINGS

SP05-020	103710	9/16" ID, 11/16" OD, 1.75" L, SPRING EYE, NYLON, QTY 8

Slipper Spring Most Commonly Used with 7K



U-BOLTS

SP01-060	071070	3.00" RD X 7.00" L X 1/2" DIA WITH NUTS, QTY 2
SP01-080	071080	3.00" RD X 7.25" L X 9/16" DIA WITH NUTS, QTY 2

SUSPENSION BOLTS

SP04-040	094510	9/16" X 3.50" SHACKLE BOLT WITH NUTS FOR 2.00" SPRINGS, QTY 4

BUSHINGS

SP05-040	103720	9/16" ID, 11/16" OD, 2.00" L, SPRING EYE, NYLON, QTY 8



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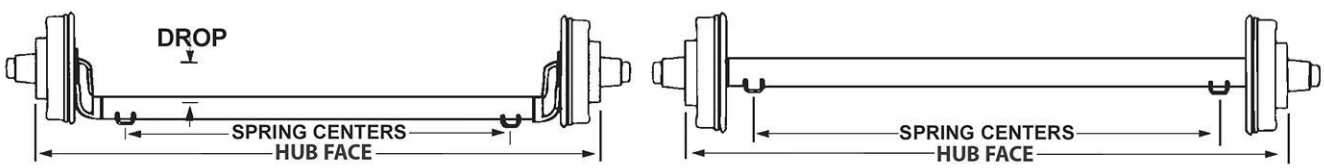
ROCKWELL 8,000 LB LEAF SPRING AXLES (RT80)

ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
3.50"
SPINDLE OPTION(S)
STRAIGHT, 4" DROP
LUBRICATION OPTION(S)
POSI-LUBE (STANDARD), OIL BATH
BOLT PATTERN OPTION(S)
8 ON 6.5", (9/16", OR 5/8" STUDS)
12" X 3-3/8" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (FSA)
HYDRAULIC DRUM (DUO-SERVO), HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/02475 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
UNDERSLUNG (STANDARD) OVERSLUNG
CAMBER OPTION(S)
CAMBER, NO CAMBER

ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	IDLER	17.00"	19.00"
STRAIGHT	DRUM	17.00"	19.00"
STRAIGHT	DISC	17.00"	19.00"
4" DROP	IDLER	18.00"	19.00"
4" DROP	DRUM	18.00"	19.00"
4" DROP	DISC	18.00"	19.00"



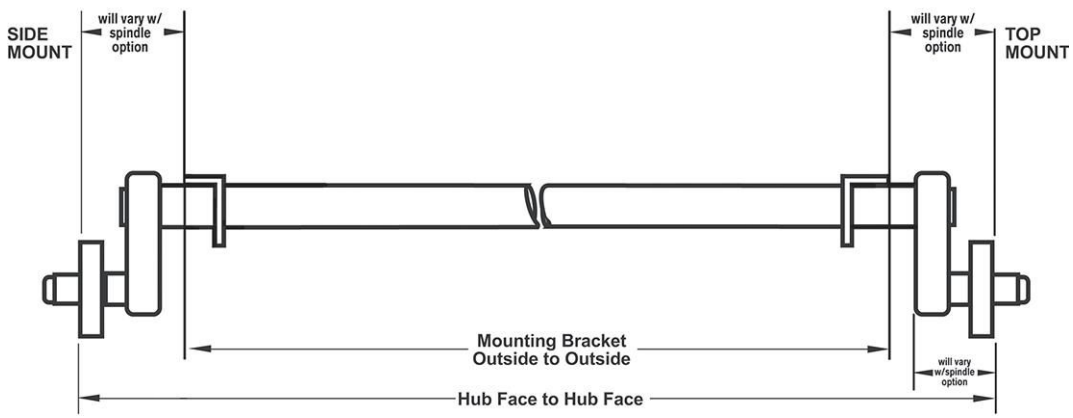
ROCKWELL 2,000 LB TORSION AXLES (EQ20)

ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
2.17" ROUND CORNER SQUARE TUBE
SPINDLE OPTION(S)
STANDARD, SHORT
LUBRICATION OPTION(S)
POSI-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22.5 UP, 10 UP, 0, 10 DN, 22.5 DN, 32 DN, 45 DN
BOLT PATTERN OPTION(S)
4 ON 4"-1/2" STUDS
5 ON 4.5" (5.75" HUB FLANGE DIAMETER), 1/2" STUDS
5 ON 4.5" (6.25" HUB FLANGE DIAMETER), 1/2" STUDS
7" X 1.5" BRAKE OPTION(S)
IDLER (NO BRAKE)
7" X 1 1/4" ELECTRIC DRUM
BEARING OPTION(S)
L44649 INNER/L44649 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
LOW PROFILE (STD), HIGH PROFILE, 3" HIGH PROFILE
TOP MOUNT, SIDE MOUNT
CAMBER OPTION(S)
CAMBER, NO CAMBER, DROP CENTER V-BEND

ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	IDLER/DRUM	12.50"	22.00"
SHORT	IDLER/DRUM	10.50"	22.00"



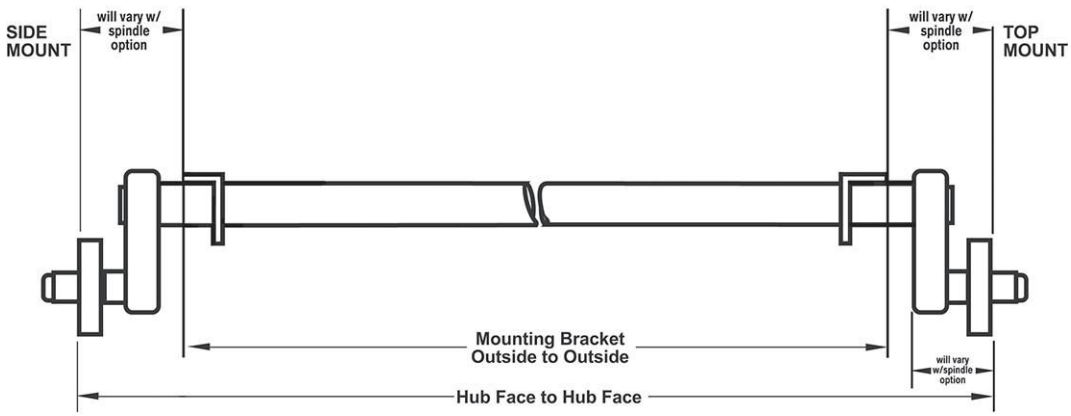
ROCKWELL 3,500 LB TORSION AXLES (EQ35)

ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
2.625" ROUND CORNER SQUARE TUBE
SPINDLE OPTION(S)
STRAIGHT
LUBRICATION OPTION(S)
POSI-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22.5 UP, 10 UP, 0, 10 DN, 22.5 DN, 32 DN, 45 DN
BOLT PATTERN OPTION(S)
5 ON 4 1/2", 5 ON 4 3/4", 5 ON 5", 5 ON 5 1/2", 6 ON 5 1/2" (1/2" STUDS)
10" X 2 1/4" BRAKE OPTION(S)
IDLER (NO BRAKE), ELECTRIC DRUM (FSA OR MANUAL)
ADJUST, HYDRAULIC DRUM (UNI-SERVO OR FREE BACKING)
HYDRAULIC DISC
BEARING OPTION(S)
L68149 INNER / L44649 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
LOW PROFILE (STD), HIGH PROFILE, 3" HIGH PROFILE
TOP MOUNT, SIDE MOUNT, DOUBLE BRACKETS
CAMBER OPTION(S)
CAMBER, NO CAMBER, DROP CENTER V-BEND

ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STRAIGHT	IDLER /DRUM/DISC	12.50"	24.00"



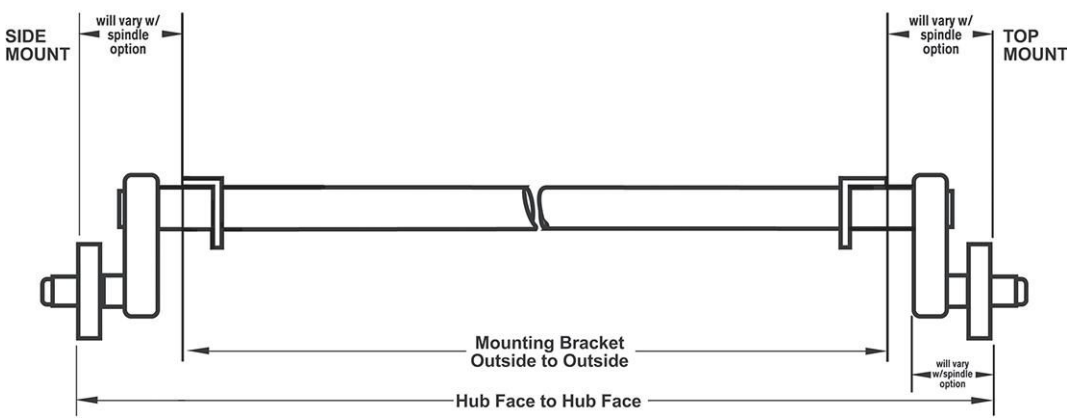
ROCKWELL 5,200 LB TORSION AXLES (EQ52)

ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
3.03" ROUND CORNER SQUARE TUBE
SPINDLE OPTION(S)
STANDARD, SHORT
LUBRICATION OPTION(S)
POSI-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22.5 UP, 10 UP, 0, 10 DN, 22.5 DN, 32 DN, 45 DN
BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS)
12" X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (MANUAL & FSA)
HYDRAULIC DRUM (UNI-SERVO, FREE BACKING), HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/15123 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
LOW PROFILE (STD), HIGH PROFILE, 3" HIGH PROFILE
TOP MOUNT, SIDE MOUNT, DOUBLE BRACKETS
CAMBER OPTION(S)
CAMBER, NO CAMBER, DROP CENTER V-BEND

ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	IDLER/DRUM/DISC	14.50"	24.00"
SHORT	IDLER/DRUM	14.00"	24.00"

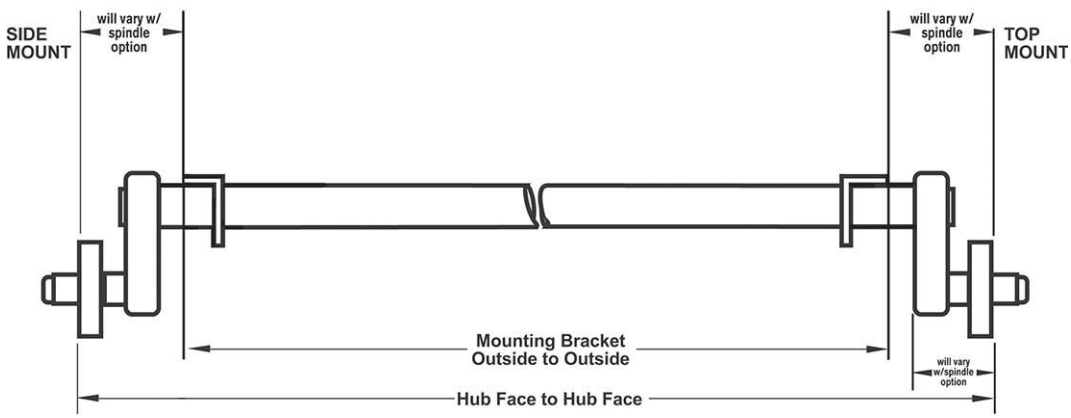


ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
3.03" ROUND CORNER SQUARE TUBE
SPINDLE OPTION(S)
STANDARD, SHORT
LUBRICATION OPTION(S)
POSI-LUBE
SPINDLE STARTING ANGLE OPTION(S)
22.5 UP, 10 UP, 0, 10 DN, 22.5 DN, 32 DN, 45 DN
BOLT PATTERN OPTION(S)
6 ON 5 1/2" (1/2" STUDS), 8 ON 6.5"
8 ON 6.5" (1/2", OR 9/16" STUDS)
12" X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (MANUAL & FSA)
HYDRAULIC DRUM (UNI-SERVO, FREE BACKING), HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/ 15123 OUTER (6-BOLT)
25580 INNER/ 14125A OUTER (8-BOLT)
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
LOW PROFILE (STD), HIGH PROFILE, 3" HIGH PROFILE
TOP MOUNT, SIDE MOUNT, DOUBLE BRACKETS
CAMBER OPTION(S)
CAMBER, NO CAMBER, DROP CENTER V-BEND

ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	IDLER/DRUM/DISC	14.50"	24.00"
SHORT	IDLER/DRUM	14.00"	24.00"



ROCKWELL 7,000 LB TORSION AXLES (EQ70)

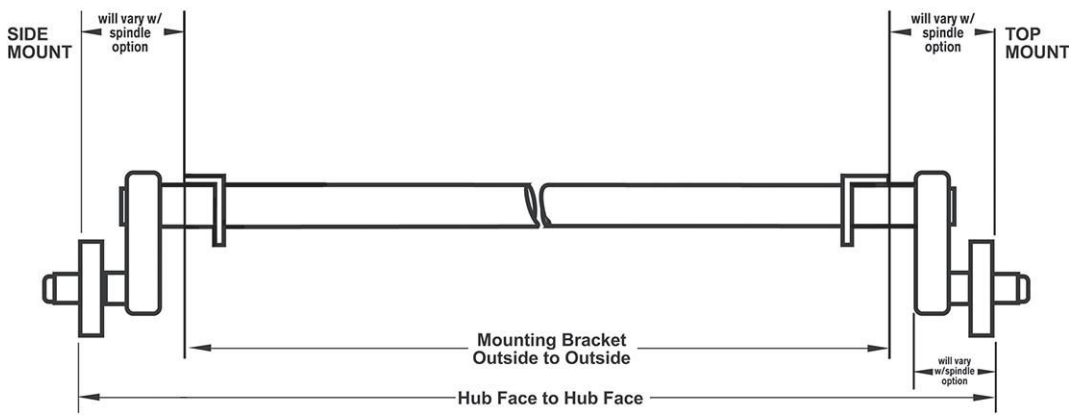
ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
3.50" ROUND CORNER SQUARE TUBE
SPINDLE OPTION(S)
STANDARD, SHORT
LUBRICATION OPTION(S)
POSI-LUBE, OIL BATH
SPINDLE STARTING ANGLE OPTION(S)
22.5 UP, 10 UP, 0, 10 DN, 22.5 DN, 32 DN, 45 DN
BOLT PATTERN OPTION(S)
8 ON 6.5" (1/2", 9/16", OR 5/8" STUDS)
12" X 2" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (MANUAL & FSA)
HYDRAULIC DRUM (UNI-SERVO, FREE BACKING), HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/ 14125A OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
LOW PROFILE (STD), HIGH PROFILE, 3" HIGH PROFILE
TOP MOUNT, SIDE MOUNT, DOUBLE BRACKETS
CAMBER OPTION(S)
CAMBER, NO CAMBER, DROP CENTER V-BEND



ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	IDLER/DRUM/DISC	14.50"	28.00"
SHORT	IDLER/DRUM	14.00"	28.00"

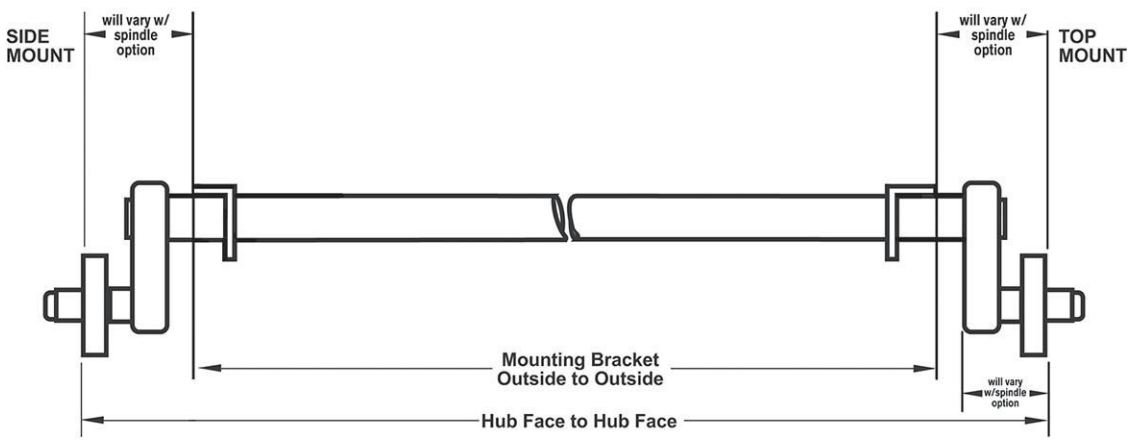


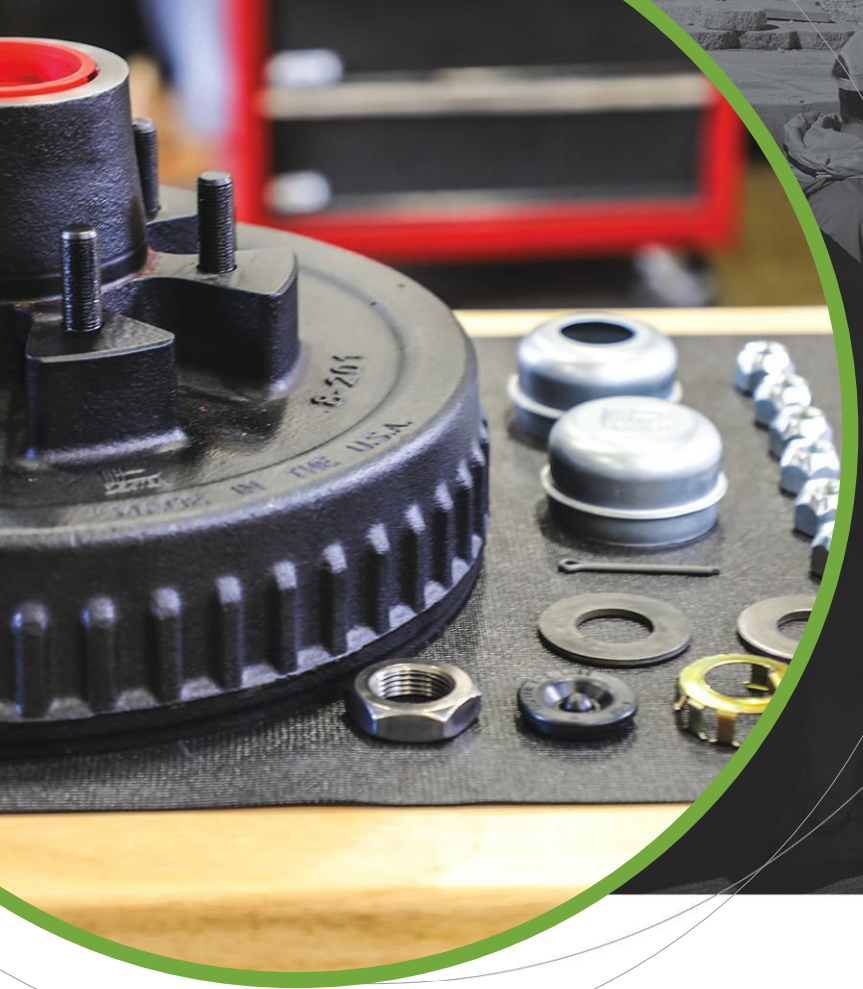
ROCKWELL AXLE OPTIONS

TUBING OPTION(S)
3.875" ROUND CORNER SQUARE TUBE
SPINDLE OPTION(S)
STANDARD
LUBRICATION OPTION(S)
POSI-LUBE, OIL BATH
SPINDLE STARTING ANGLE OPTION(S)
22.5 UP, 10 UP, 0, 10 DN, 22.5 DN, 32 DN, 45 DN
BOLT PATTERN OPTION(S)
8 ON 6.5" (9/16", OR 5/8" STUDS)
12" X 3 3/8" BRAKE OPTION(S)
IDLER (NO BRAKES), ELECTRIC DRUM (FSA)
HYDRAULIC DRUM (DUO-SERVO), HYDRAULIC DISC
BEARING OPTION(S)
25580 INNER/ 02475 OUTER
FINISH OPTION(S), BEAM
PAINT, GALVANIZED
BRACKET OPTION(S)
LOW PROFILE (STD), HIGH PROFILE
TOP MOUNT, SIDE MOUNT, DOUBLE BRACKETS
CAMBER OPTION(S)
CAMBER, NO CAMBER

ROCKWELL AXLE OVERHANG RESTRICTIONS

SPINDLE	HUB TYPE	MINIMUM	MAXIMUM
STANDARD	IDLER/DRUM/DISC	17.50"	43.00"





YOU CAN SELL TRAILERS WITH DEXTER AXLES, OR EXPLAIN WHY YOU DON'T. SOME DIFFERENCES ARE SMALL, BUT OTHERS CAN MAKE A NIGHT AND DAY DIFFERENCE. QUALITY MATTERS.

MOST COMPREHENSIVE SELECTION OF AXLE COMPONENTS AND REPAIR PARTS IN THE INDUSTRY

Dexter is the leading and premier trusted brand of trailer axles, brakes and components. Recognized as a progressive industry leader with nationwide availability, Dexter has been supplying the utility trailer, recreational vehicle, marine, agricultural, and specialty marketings for over 60 years.

DEXTER

TRAILER PARTS PRO



AXLE COMPONENTS

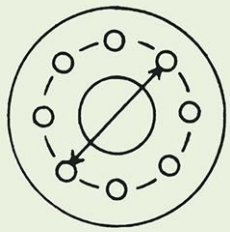
SECTION CONTENTS

How to Identify Replacement Hubs or Hub-Drum B4
Hubs and Hub-Drum B5
Nev-R-Lube Hub-Drum B36
Rockwell American® Hub-Drum B39
Axle End Units B43
Agricultural Hubs B44
Axle Components B49

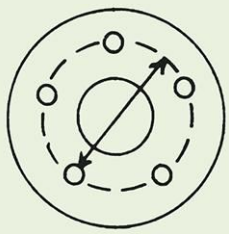
HOW TO IDENTIFY REPLACEMENT HUBS OR HUB-DRUM

1. **Determine Number of Wheel Studs**
   4, 5, 6, 8 or 10

2. **Determine Bolt Pattern**
   To determine the bolt circle on hubs with an even number of studs, measure center-to-center on studs directly across from each other on the diameter.
   Example: 8 on 6 1/2 would mean 8 bolt holes with 6 1/2" center-to-center diameter.

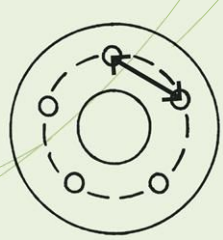
   
   Even

   On hubs with an odd number of studs, measure any stud center to the point halfway between studs on the diameter.
   Example: 5 on 4 1/2 would mean 5 bolt holes with 4 1/2" measure to a point halfway between the opposite studs.

   
   Odd

   Another way to measure the odd number bolt pattern is by measuring the center of a stud to the center of the next stud. A D071-466-00 Dexter Bolt-Circle template can assist you with identifying which 5 bolt hub you have. The measurements for the 5 hole patterns:

BOLT PATTERN	DISTANCE BETWEEN STUDS
5 ON 4 1/2"	2 5/8"
5 ON 4 3/4"	2 3/4"
5 ON 5"	2 7/8"
5 ON 5 1/2"	3 1/4"



3. **Identify the Inner and Outer Bearing Part Numbers**
   Part numbers are an industry standard and will be stamped into the bearing

4. **Determine if the Bearings use Grease or Oil Bath**
   Oil bath bearings are not recommended for trailers that sit unused for extended periods of time

5. **Determine the Diameter of the Studs**
   1/2", 9/16" or 5/8"

6. **For Drum Brake Application, Determine the Size of the Brake Assembly**
   Measure the inside diameter of the drum and the width of the brake shoe

7. **For Heavier Axles (8,000 LBS) the Diameter of the Hub Pilot will be needed**
   Measure the center hole of the wheel

8. **Determine if the Axle is Equipped with ABS Brakes (8,000 LBS)**
   All ABS brakes will have an ABS plug on the brake assembly that connects it to the ABS control unit

4-BOLT, 4" BOLT CIRCLE

- BT8 1" spindle L44643 inner/outer bearings
- Fits 2,000 LB axle with BT8 spindles
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

IDLER HUBS

TRAILER PARTS PRO PRE-GREASED IDLER HUBS

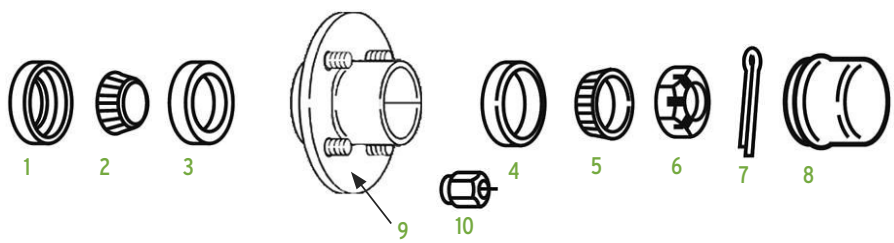
PART #	REF #	DESCRIPTION	FINISH
H34822BX	105834	COMPLETE HUB ASSEMBLY, RETAIL BOXED	PAINTED

GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	FINISH
34822	105200	HUB WITH STUDS AND RACES ONLY	PAINTED
34822UC1	105400	COMPLETE HUB ASSEMBLY	PAINTED

IDLER HUBS

PART #	REF #	DESCRIPTION	FINISH
H34822	105830	HUB WITH STUDS AND RACES ONLY	PAINTED
H34822UC1	105831	COMPLETE HUB ASSEMBLY	PAINTED



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
12192TB	157805	GREASE SEAL, 1.983" OD X 1.249" ID, DOUBLE LIP	1
L44643	128800	INNER BEARING	2
L44610	134400	INNER RACE	3
L44610	134400	OUTER RACE	4
L44643	128800	OUTER BEARING	5
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	6
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	6
165649	101200	COTTER PIN	7
46749	151200	GREASE CAP, 1.986" OD, DRIVE-IN	8
D09251510	144750	STUD, 1/2" DIA. DRIVE-IN STYLE	9
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	10
25-53	147800	STUD, 1/2" DIA. SCREW-IN FOR OLDER STYLE IDLER HUBS	NS

HUBS AND HUB-DRUM

4-BOLT, 4" BOLT CIRCLE

- BTR 1 1/16" spindle, L44649 inner/outer bearings
- Fits with Dexter and most popular 2,200 LB axles
- Standard grease or zerk-lubed spindles
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

IDLER HUBS

GENUINE DEXTER PRE-GREASED IDLER HUBS

PART #	REF #	DESCRIPTION	FINISH
K08-091-1G	106247	COMPLETE HUB ASSEMBLY, RETAIL BOXED	PAINTED

TRAILER PARTS PRO PRE-GREASED IDLER HUBS

PART #	REF #	DESCRIPTION	FINISH
H34822BX-116	105835	COMPLETE HUB ASSEMBLY, RETAIL BOXED	PAINTED

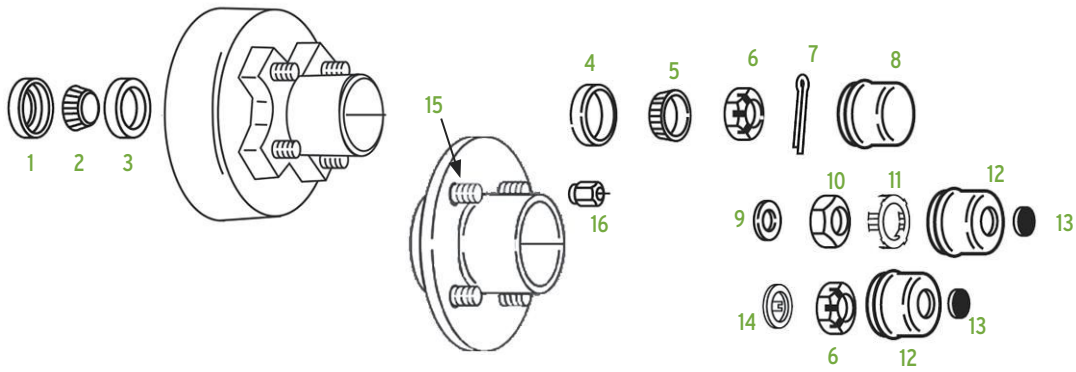
GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	FINISH
34822	105200	HUB WITH STUDS AND RACES ONLY	PAINTED
8-91-05UC1*	105800	COMPLETE HUB ASSEMBLY	PAINTED
8-91-05UC1-EZ*	105825	COMPLETE E-Z LUBE HUB ASSEMBLY	PAINTED

GENUINE DEXTER HUB-DRUM

IDLER HUBS

PART #	REF #	DESCRIPTION	FINISH
H34822	105830	HUB WITH STUDS AND RACES ONLY	PAINTED
H34822UC1-BTR	105832	COMPLETE HUB ASSEMBLY	PAINTED
H34822UC1-BTR-ZL	105833	COMPLETE ZERK-LUBED HUB ASSEMBLY	PAINTED



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-60	158200	GREASE SEAL, 1.987" OD X 1.5" ID, DOUBLE LIP	1
L44649	129000	INNER BEARING	2
L44610	134400	INNER RACE	3
L44610	134400	OUTER RACE	4
L44649	129000	OUTER BEARING	5
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	6
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	6
165649	101200	COTTER PIN, 1/8"	7
46749	151200	GREASE CAP, 1.986" OD, DRIVE-IN	8
5-23	167400	SPINDLE WASHER, 1" D-STYLE, (E-Z LUBE AFTER 2002)	9
6-191	164950	SPINDLE NUT FOR 6-190 RETAINER (E-Z LUBE AFTER 2002)	10
6-190	164925	SPINDLE NUT RETAINER FOR 6-191 (E-Z LUBE AFTER 2002)	11
21-41-1	151400	GREASE CAP, 1.986" OD, DRIVE-IN FOR E-Z LUBE	12
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	13
5-101	167600	SPINDLE WASHER, 1" TANG-STYLE, (E-Z LUBE BEFORE 2002)	14
D007-246-00	144760	STUD DRIVE IN 1/2" DIA 1.95" LONG	15
D09251510	144750	STUD, 1/2" DIA. DRIVE-IN STYLE	15
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	16
25-53	147800	STUD, 1/2" DIA. SCREW-IN FOR OLDER STYLE IDLER HUBS	NS



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5-BOLT, 4 1/2" BOLT CIRCLE

- BT8 1" Spindle, L44643 inner/outer bearings
- 5 1/2" diameter hub flange for 8"-12" wheels
- 6 1/2" diameter hub flange for 13"-15" wheels
- Standard paint or marine finish
- Fits with Dexter and most popular 2,200 LB axles
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

IDLER HUBS

TRAILER PARTS PRO PRE-GREASED IDLER HUBS

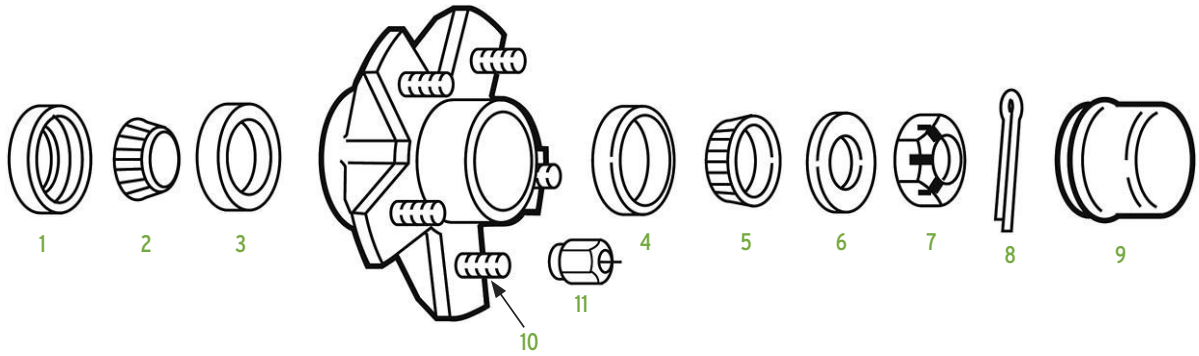
PART #	REF #	DESCRIPTION	HUB FLANGE DIAMETER	FINISH
H34822545BX	106216	COMPLETE HUB ASSEMBLY, RETAIL BOXED	5 1/2"	PAINTED
GVH34822545BX	106244	COMPLETE HUB ASSEMBLY, RETAIL BOXED	5 1/2"	GALVANIZED

GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	HUB FLANGE DIAMETER	FINISH
34822545	106000	HUB WITH STUDS AND RACES ONLY	5 1/2"	PAINTED
34822545UC1	106200	COMPLETE HUB ASSEMBLY	5 1/2"	PAINTED
8-259-50	109215	HUB WITH STUDS AND RACES ONLY	5 1/2"	GAL-DEX
8-259-50-BTUC1	106220	COMPLETE HUB ASSEMBLY	5 1/2"	GAL-DEX
8-258-5	106300	HUB WITH STUDS AND RACES ONLY	6 1/2"	PAINTED
8-258BTUC1	106310	COMPLETE HUB ASSEMBLY	6 1/2"	PAINTED
8-258-50	106630	HUB WITH STUDS AND RACES ONLY	6 1/2"	GAL-DEX
8-258-50-BTUC1	106635	COMPLETE HUB ASSEMBLY	6 1/2"	GAL-DEX

IDLER HUBS

PART #	REF #	DESCRIPTION	HUB FLANGE DIAMETER	FINISH
H34822545	106211	HUB WITH STUDS AND RACES ONLY	5 1/2"	PAINTED
H34822545UC1	106212	COMPLETE HUB ASSEMBLY	5 1/2"	PAINTED
GVH34822545	106240	HUB WITH STUDS AND RACES ONLY	5 1/2"	GALVANIZED
GVH34822545UC1	106241	COMPLETE HUB ASSEMBLY	5 1/2"	GALVANIZED



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
12192TB	157805	GREASE SEAL, 1.983" OD X 1.249" ID, DOUBLE LIP	1
L44643	128800	INNER BEARING	2
L44610	134400	INNER RACE	3
L44610	134400	OUTER RACE	4
L44643	128800	OUTER BEARING	5
5-23	167400	SPINDLE WASHER, 1" D-STYLE, (E-Z LUBE AFTER 2002)	6
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	7
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	7
165649	101200	COTTER PIN, 1/8"	8
46749	151200	GREASE CAP, 1.986" OD, DRIVE-IN	9
D09251510	144750	STUD, 1/2" DIA. DRIVE-IN STYLE	10
7-246-1	144755	STUD, 1/2" DIA. DRIVE-IN STYLE, ZINC	10
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	11
25-53	147800	STUD, 1/2" DIA. SCREW-IN FOR OLDER STYLE IDLER HUBS	NS

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5-BOLT, 4 1/2" BOLT CIRCLE

- BTR 1 1/16" spindle, L44649 inner/outer bearings
- Fits with Dexter and most popular 2,200 LB axles
- 5 1/2" diameter hub flange for 8"-12" wheels
- 6 1/2" diameter hub flange for 13"-15" wheels
- Standard grease or zerk-lube spindles
- Standard paint or marine finish
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

IDLER HUBS

GENUINE DEXTER PRE-GREASED IDLER HUBS

PART #	REF #	DESCRIPTION	HUB FLANGE DIAMETER	FINISH
K08-259-1G	106267	COMPLETE HUB ASSEMBLY, RETAIL BOXED	5 1/2"	PAINTED

TRAILER PARTS PRO PRE-GREASED IDLER HUBS

PART #	REF #	DESCRIPTION	HUB FLANGE DIAMETER	FINISH
H34822545BX-116	106217	COMPLETE HUB ASSEMBLY, RETAIL BOXED	5 1/2"	PAINTED
GVH34822545BX-116	106245	COMPLETE HUB ASSEMBLY, RETAIL BOXED	5 1/2"	GALVANIZED

GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	HUB FLANGE DIAMETER	FINISH
34822545	106000	HUB WITH STUDS AND RACES	5 1/2"	PAINTED
8-259-5UC1	106600	COMPLETE HUB ASSEMBLY	5 1/2"	PAINTED
8-259-5UC1-EZ	106625	COMPLETE HUB ASSEMBLY, E-Z LUBE	5 1/2"	PAINTED
8-259-50	106215	HUB WITH STUDS AND RACES	5 1/2"	GAL-DEX
8-259-50UC1	106225	COMPLETE HUB ASSEMBLY	5 1/2"	GAL-DEX
8-259-50UC1-EZ	106235	COMPLETE HUB ASSEMBLY, E-Z LUBE	5 1/2"	GAL-DEX
8-258-5	106300	HUB WITH STUDS AND RACES	6 1/2"	PAINTED
8-258-5UC1	106325	COMPLETE HUB ASSEMBLY	6 1/2"	PAINTED
8-258-5UC1-EZ	106330	COMPLETE HUB ASSEMBLY, E-Z LUBE	6 1/2"	PAINTED
8-259-50	106215	HUB WITH STUDS AND RACES	6 1/2"	GAL-DEX
8-259-50UC1	106225	COMPLETE HUB ASSEMBLY	6 1/2"	GAL-DEX
8-259-50UC1-EZ	106235	COMPLETE HUB ASSEMBLY, E-Z LUBE	6 1/2"	GAL-DEX

GENUINE DEXTER HUB-DRUM

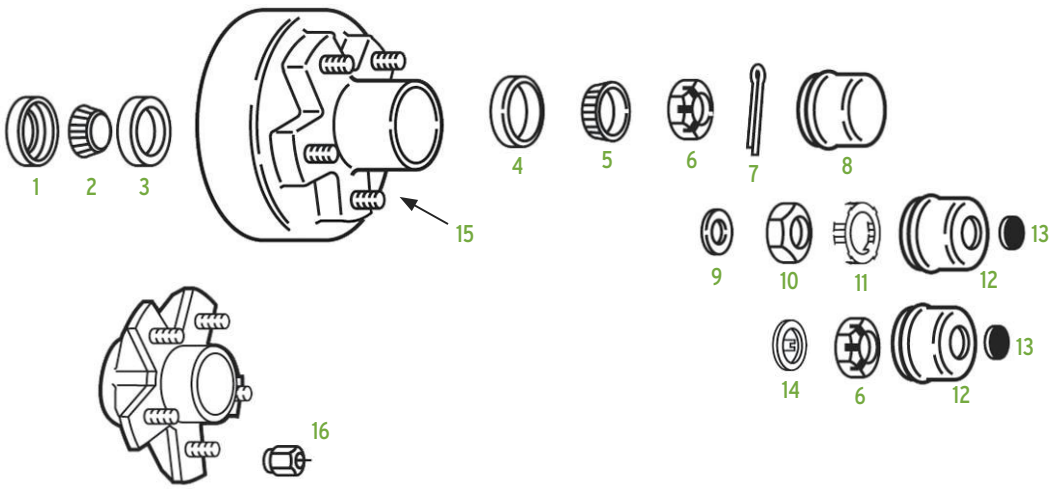
PART #	REF #	DESCRIPTION	BRAKE	FINISH
8-257-5	116230	HUB-DRUM WITH STUDS AND RACES	7" X 1.25" ELECTRIC	PAINTED
8-257-5UC3	116235	COMPLETE HUB-DRUM ASSEMBLY	7" X 1.25" ELECTRIC	PAINTED
8-257-5UC3-EZ	116240	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	7" X 1.25" ELECTRIC	PAINTED
8-271-7	116245	HUB-DRUM WITH STUDS AND RACES	7" X 1.75" HYDRAULIC	PAINTED
8-271-7UC3	116250	COMPLETE HUB-DRUM ASSEMBLY	7" X 1.75" HYDRAULIC	PAINTED
8-271-7UC3-EZ	116255	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	7" X 1.75" HYDRAULIC	PAINTED

Brake assembly not included

TRAILER PARTS PRO

IDLER HUBS

PART #	REF #	DESCRIPTION	HUB FLANGE DIAMETER	FINISH
H34822545	106211	HUB WITH STUDS AND RACES ONLY	5 1/2"	PAINTED
H34822545UC1-BTR	106213	COMPLETE HUB ASSEMBLY	5 1/2"	PAINTED
H34822545UC1-BTR-ZL	106214	COMPLETE HUB ASSEMBLY, ZERK-LUBE	5 1/2"	PAINTED
GVH34822545	106240	HUB WITH STUDS AND RACES ONLY	5 1/2"	GALVANIZED
GVH34822545UC1-BTR	106242	COMPLETE HUB ASSEMBLY	5 1/2"	GALVANIZED
GVH34822545UC1-BTR-ZL	106243	COMPLETE HUB ASSEMBLY, ZERK-LUBE	5 1/2"	GALVANIZED



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-60	158200	GREASE SEAL, 1.987" OD X 1.5" ID, DOUBLE LIP	1
L44649	129000	INNER BEARING	2
L44610	134400	INNER RACE	3
L44610	134400	OUTER RACE	4
L44649	129000	OUTER BEARING	5
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	6
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	6
165649	101200	COTTER PIN, 1/8"	7
46749	151200	GREASE CAP, 1.986" OD, DRIVE-IN	8
5-23	167400	SPINDLE WASHER, 1" D-STYLE, (E-Z LUBE AFTER 2002)	9
6-191	164950	SPINDLE NUT FOR 6-190 RETAINER (E-Z LUBE AFTER 2002)	10
6-190	164925	SPINDLE NUT RETAINER FOR 6-191 (E-Z LUBE AFTER 2002)	11
21-41-1	151400	GREASE CAP, 1.986" OD, DRIVE-IN FOR E-Z LUBE	12
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	13
5-101	167600	SPINDLE WASHER, 1" TANG-STYLE, (E-Z LUBE BEFORE 2002)	14
D09251510	144750	STUD, 1/2" DIA. DRIVE-IN STYLE	15
7-246-1	144755	STUD, 1/2" DIA. DRIVE-IN STYLE, ZINC	15
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	16
25-53	147800	STUD, 1/2" DIA. SCREW-IN FOR OLDER STYLE IDLER HUBS	NS

5-BOLT, 4 1/2", 4 3/4", 5" AND 5 1/2" BOLT CIRCLE

- #84 spindle, L68149 inner/L44649 outer bearings
- Fits with Dexter and most popular 3,500 LB axles
- Standard grease or zerk-lubed spindles
- 10" x 2 1/4" drum on the Hub-Drum
- 5 on 4 1/2" available with standard paint or galvanized finish
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER PRE-GREASED IDLER HUBS

PART #	REF #	DESCRIPTION	BOLT CIRCLE	FINISH
K08-248-1G	106258	COMPLETE HUB ASSEMBLY, RETAIL BOXED	4 1/2"	PAINTED
K08-248-2G	106259	COMPLETE HUB ASSEMBLY, RETAIL BOXED	4 3/4"	PAINTED
K08-249-1G	106260	COMPLETE HUB ASSEMBLY, RETAIL BOXED	5"	PAINTED
K08-249-2G	106261	COMPLETE HUB ASSEMBLY, RETAIL BOXED	5 1/2"	PAINTED

TRAILER PARTS PRO PRE-GREASED IDLER HUBS

PART #	REF #	DESCRIPTION	BOLT CIRCLE	FINISH
H84545BX	107049	COMPLETE HUB ASSEMBLY, RETAIL BOXED	4 1/2"	PAINTED
GVH84545BX	107056	COMPLETE HUB ASSEMBLY, RETAIL BOXED	4 1/2"	GALVANIZED
H845475BX	107429	COMPLETE HUB ASSEMBLY, RETAIL BOXED	4 3/4"	PAINTED
H84550BX	107833	COMPLETE HUB ASSEMBLY, RETAIL BOXED	5"	PAINTED
H84555BX	108229	COMPLETE HUB ASSEMBLY, RETAIL BOXED	5 1/2"	PAINTED

GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	BOLT CIRCLE	FINISH
84545	106800	HUB WITH STUDS AND RACES ONLY	4 1/2"	PAINTED
84545UC1	107000	COMPLETE HUB ASSEMBLY	4 1/2"	PAINTED
84545UC1-EZ	107025	COMPLETE HUB ASSEMBLY, E-Z LUBE	4 1/2"	PAINTED
8-436-04	106270	HUB WITH STUDS AND RACES ONLY	4 1/2"	GAL-DEX
8-436-04UC1	106271	COMPLETE HUB ASSEMBLY	4 1/2"	GAL-DEX
8-436-04UC1-EZ	106272	COMPLETE HUB ASSEMBLY, E-Z LUBE	4 1/2"	GAL-DEX
845475	107200	HUB WITH STUDS AND RACES ONLY	4 3/4"	PAINTED
845475UC1	107400	COMPLETE HUB ASSEMBLY	4 3/4"	PAINTED
845475UC1-EZ	107425	COMPLETE HUB ASSEMBLY, E-Z LUBE	4 3/4"	PAINTED
84550	107600	HUB WITH STUDS AND RACES ONLY	5"	PAINTED
84550UC1	107800	COMPLETE HUB ASSEMBLY	5"	PAINTED
84550UC1-EZ	107825	COMPLETE HUB ASSEMBLY, E-Z LUBE	5"	PAINTED
84555	108000	HUB WITH STUDS AND RACES ONLY	5 1/2"	PAINTED
84555UC1	108200	COMPLETE HUB ASSEMBLY	5 1/2"	PAINTED
84555UC1-EZ	108225	COMPLETE HUB ASSEMBLY, E-Z LUBE	5 1/2"	PAINTED

IDLER HUBS

PART #	REF #	DESCRIPTION	BOLT CIRCLE	FINISH
H84545	107050	HUB WITH STUDS AND RACES ONLY	4 1/2"	PAINTED
H84545UC1	107051	COMPLETE HUB ASSEMBLY	4 1/2"	PAINTED
H84545UC1-ZL	107052	COMPLETE HUB ASSEMBLY, ZERK-LUBE	4 1/2"	PAINTED
GVH84545	107053	HUB WITH STUDS AND RACES ONLY	4 1/2"	GALVANIZED
GVH84545UC1	107054	COMPLETE HUB ASSEMBLY	4 1/2"	GALVANIZED
GVH84545UC1-ZL	107055	COMPLETE HUB ASSEMBLY, ZERK-LUBE	4 1/2"	GALVANIZED
H845475	107430	HUB WITH STUDS AND RACES ONLY	4 3/4"	PAINTED
H845475UC1	107431	COMPLETE HUB ASSEMBLY	4 3/4"	PAINTED
H845475UC1-ZL	107432	COMPLETE HUB ASSEMBLY, ZERK-LUBE	4 3/4"	PAINTED
H84550	107830	HUB WITH STUDS AND RACES ONLY	5"	PAINTED
H84550UC1	107831	COMPLETE HUB ASSEMBLY	5"	PAINTED
H84550UC1-ZL	107832	COMPLETE HUB ASSEMBLY, ZERK-LUBE	5"	PAINTED
H84555	108230	HUB WITH STUDS AND RACES ONLY	5 1/2"	PAINTED
H84555UC1	108231	COMPLETE HUB ASSEMBLY	5 1/2"	PAINTED
H84555UC1-ZL	108232	COMPLETE HUB ASSEMBLY, ZERK-LUBE	5 1/2"	PAINTED

GENUINE DEXTER PRE-GREASED HUB-DRUM

PART #	REF #	DESCRIPTION	BOLT CIRCLE	FINISH
K08-247-1G	106257	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	4 1/2"	PAINTED
K08-249-1G	106260	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	5"	PAINTED
K08-249-2G	106261	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	5 1/2"	PAINTED

TRAILER PARTS PRO PRE-GREASED HUB-DRUM

PART #	REF #	DESCRIPTION	BOLT CIRCLE	FINISH
HD84546BX	116629	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	4 1/2"	PAINTED
HD845476BX	116799	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	4 3/4"	PAINTED
HD84556BX	117199	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	5"	PAINTED
HD84557BX	117599	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	5 1/2"	PAINTED

GENUINE DEXTER HUB-DRUM

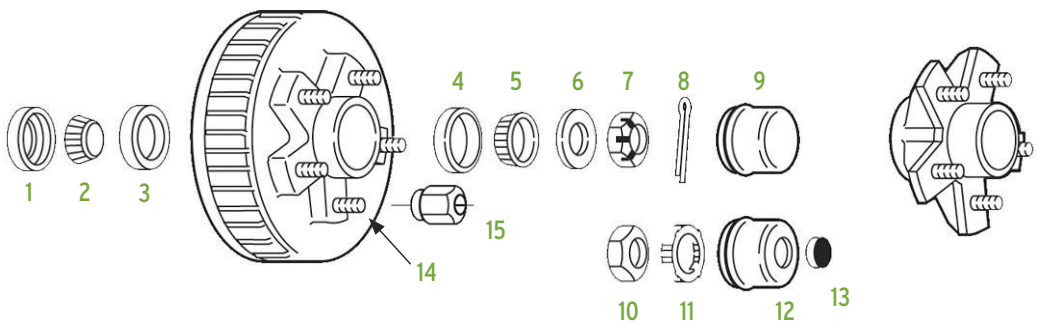
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

PART #	REF #	DESCRIPTION	BOLT CIRCLE	FINISH
84546	116400	HUB-DRUM WITH STUDS AND RACES	4 1/2"	PAINTED
84546UC3	116600	COMPLETE HUB-DRUM ASSEMBLY	4 1/2"	PAINTED
84546UC3-EZ	116625	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	4 1/2"	PAINTED
8-247-50	116630	HUB-DRUM WITH STUDS AND RACES	4 1/2"	GAL-DEX
8-247-50UC3	116635	COMPLETE HUB-DRUM ASSEMBLY	4 1/2"	GAL-DEX
8-247-50UC3-EZ	116640	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	4 1/2"	GAL-DEX
845476	116800	HUB-DRUM WITH STUDS AND RACES	4 3/4"	PAINTED
845476UC3	117000	COMPLETE HUB-DRUM ASSEMBLY	4 3/4"	PAINTED
845476UC3-EZ	117025	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	4 3/4"	PAINTED
84556	117200	HUB-DRUM WITH STUDS AND RACES	5"	PAINTED
84556UC3	117400	COMPLETE HUB-DRUM ASSEMBLY	5"	PAINTED
84556UC3-EZ	117425	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	5"	PAINTED
84557	117600	HUB-DRUM WITH STUDS AND RACES	5 1/2"	PAINTED
84557UC3	117800	COMPLETE HUB-DRUM ASSEMBLY	5 1/2"	PAINTED
84557UC3-EZ	117825	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	5 1/2"	PAINTED

Brake assembly not included

HUB-DRUM

PART #	REF #	DESCRIPTION	BOLT CIRCLE	FINISH
HD84546	116626	HUB-DRUM WITH STUDS AND RACES	4 1/2"	PAINTED
HD84546UC3	116627	COMPLETE HUB-DRUM ASSEMBLY	4 1/2"	PAINTED
HD84546UC3-ZL	116628	COMPLETE HUB-DRUM ASSEMBLY, ZERK-LUBE	4 1/2"	PAINTED
HD845476	116630	HUB-DRUM WITH STUDS AND RACES	4 3/4"	PAINTED
HD84556	116624	HUB-DRUM WITH STUDS AND RACES	5"	PAINTED
HD84556UC3	116633	COMPLETE HUB-DRUM ASSEMBLY	5"	PAINTED
HD84557	116631	HUB-DRUM WITH STUDS AND RACES	5 1/2"	PAINTED



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-19	159000	GREASE SEAL, 2.565" OD X 1.719" ID, DOUBLE LIP	1
L68149	129200	INNER BEARING	2
L68111	135000	INNER RACE	3
L44610	134400	OUTER RACE	4
L44649	129000	OUTER BEARING	5
5-23	167400	SPINDLE WASHER, 1" D-STYLE, (E-Z LUBE AFTER 2002)	6
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	7
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	7
165649	101200	COTTER PIN, 1/8"	8
46749	151200	GREASE CAP, 1.986" OD, DRIVE-IN	9
6-191	164950	SPINDLE NUT FOR 6-190 RETAINER (E-Z LUBE AFTER 2002)	10
6-190	164925	SPINDLE NUT RETAINER FOR 6-191 (E-Z LUBE AFTER 2002)	11
21-41-1	151400	GREASE CAP, 1.986" OD, DRIVE-IN FOR E-Z LUBE	12
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	13
7-122	144600	STUD, 1/2" DIA., DRIVE-IN STYLE, 2" LONG, STANDARD	14
7-150	144800	STUD, 1/2" DIA., DRIVE-IN STYLE, 2 1/4" LONG, ZINC	14
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	15

6-BOLT, 5 1/2" BOLT CIRCLE

- #84 spindle, L68149 inner/L44649 outer bearings
- Fits with Dexter and most popular 3,500 LB axles
- Standard grease or zerk-lubed spindles
- 10" x 2 1/4" drum on the Hub-Drum
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER PRE-GREASED IDLER HUBS

PART #	REF #	DESCRIPTION	FINISH
K08-251-1G	106263	COMPLETE HUB ASSEMBLY, RETAIL BOXED	PAINTED

TRAILER PARTS PRO PRE-GREASED IDLER HUBS

PART #	REF #	DESCRIPTION	FINISH
H84655BX	108399	COMPLETE HUB ASSEMBLY, RETAIL BOXED	PAINTED

GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	FINISH
84655	108400	HUB WITH STUDS AND RACES ONLY	PAINTED
84655UC1	108600	COMPLETE HUB ASSEMBLY	PAINTED
84655UC1-EZ	108625	COMPLETE HUB ASSEMBLY, E-Z LUBE	PAINTED

IDLER HUBS

PART #	REF #	DESCRIPTION	FINISH
H84655	107834	HUB WITH STUDS AND RACES ONLY	PAINTED
H84655UC1	107835	COMPLETE HUB ASSEMBLY	PAINTED
H84655UC1-ZL	107836	COMPLETE HUB ASSEMBLY, E-Z LUBE	PAINTED

GENUINE DEXTER PRE-GREASED HUB-DRUM

PART #	REF #	DESCRIPTION	FINISH
K08-250-1G	106262	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	PAINTED

TRAILER PARTS PRO PRE-GREASED HUB-DRUM

PART #	REF #	DESCRIPTION	FINISH
HD84656BX	117999	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	PAINTED

GENUINE DEXTER HUB-DRUM

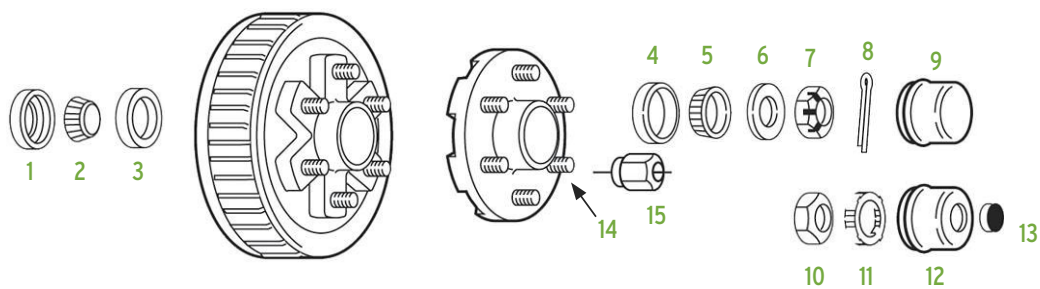
PART #	REF #	DESCRIPTION	FINISH
84656	118000	HUB-DRUM WITH STUDS AND RACES	PAINTED
84656UC3	118200	COMPLETE HUB-DRUM ASSEMBLY	PAINTED
84656UC3-EZ	118225	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	PAINTED

Brake assembly not included

HUB-DRUM

PART #	REF #	DESCRIPTION	FINISH
HD84656	118230	HUB-DRUM WITH STUDS AND RACES	PAINTED
HD84656UC3	118231	COMPLETE HUB-DRUM ASSEMBLY	PAINTED
HD84656UC3-ZL	118232	COMPLETE HUB-DRUM ASSEMBLY, ZERK-LUBE	PAINTED

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-19	159000	GREASE SEAL, 2.565" OD X 1.719" ID, DOUBLE LIP	1
L68149	129200	INNER BEARING	2
L68111	135000	INNER RACE	3
L44610	134400	OUTER RACE	4
L44649	129000	OUTER BEARING	5
5-23	167400	SPINDLE WASHER, 1" D-STYLE, (E-Z LUBE AFTER 2002)	6
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	7
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	7
165649	101200	COTTER PIN, 1/8"	8
46749	151200	GREASE CAP, 1.986" OD, DRIVE-IN	9
6-191	164950	SPINDLE NUT FOR 6-190 RETAINER (E-Z LUBE AFTER 2002)	10
6-190	164925	SPINDLE NUT RETAINER FOR 6-191 (E-Z LUBE AFTER 2002)	11
21-41-1	151400	GREASE CAP, 1.986" OD, DRIVE-IN FOR E-Z LUBE	12
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	13
7-122	144600	STUD, 1/2" DIA., DRIVE-IN STYLE, 2" LONG, STANDARD	14
7-150	144800	STUD, 1/2" DIA., DRIVE-IN STYLE, 2 1/4" LONG, ZINC	14
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	15

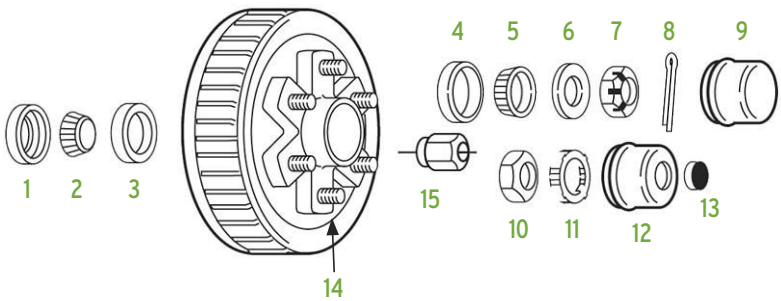
6-BOLT, 5 1/2" BOLT CIRCLE

- L68149 inner/LM67048 outer bearings
- Fits with Dexter 4,400 LB axles
- Standard grease or zerk-lubed spindles
- 10" x 2 1/4" drum on the Hub-Drum
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION	FINISH
8-407-5	118670	HUB-DRUM WITH STUDS AND RACES	PAINTED
8-407-5UC3*	118675	COMPLETE HUB-DRUM ASSEMBLY	PAINTED
8-407-5UC3-EZ*	118680	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	PAINTED

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-19	159000	GREASE SEAL, 2.565" OD X 1.719" ID, DOUBLE LIP	1
L68149	129200	INNER BEARING	2
L68111	135000	INNER RACE	3
LM67010	135400	OUTER RACE	4
LM67048	130000	OUTER BEARING	5
5-23	167400	SPINDLE WASHER, 1" D-STYLE, (E-Z LUBE AFTER 2002)	6
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	7
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	7
165649	101200	COTTER PIN, 1/8"	8
45896	151600	GREASE CAP, 2.44" OD, DRIVE-IN	9
6-191	164950	SPINDLE NUT FOR 6-190 RETAINER (E-Z LUBE AFTER 2002)	10
6-190	164925	SPINDLE NUT RETAINER FOR 6-191 (E-Z LUBE AFTER 2002)	11
21-42-1	151800	GREASE CAP, 2.44" OD, DRIVE-IN FOR E-Z LUBE	12
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	13
7-122	144600	STUD, 1/2" DIA., DRIVE-IN STYLE, 2" LONG	14
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	15

HUBS AND HUB-DRUM

6-BOLT, 5 1/2" BOLT CIRCLE

- 25580 inner/15123 outer bearings
- Fits with Dexter and most popular 6,000 LB axles
- Standard grease or zerk-lubed spindles
- Spindles using 2 1/8" or 2 1/4" ID seals
- In the fall of 1997 Dexter discontinued the 2 1/8" spindle
- Standard paint or marine finish
- 12" x 2" drum on the Hub-Drum
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER PRE-GREASED IDLER HUB KITS

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
K08-213-1G	106252	COMPLETE HUB ASSEMBLY, RETAIL BOXED	2 1/8"	PAINTED
K08-213-2G	106253	COMPLETE HUB ASSEMBLY, RETAIL BOXED	2 1/4"	PAINTED

TRAILER PARTS PRO PRE-GREASED IDLER HUB KITS

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
H42655BX	109811	COMPLETE HUB ASSEMBLY, RETAIL BOXED	2 1/4"	PAINTED

GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
8-213-9UC1	109900	COMPLETE HUB ASSEMBLY	2 1/8"	PAINTED
8-213-9UC1-EZ	109950	COMPLETE HUB ASSEMBLY, E-Z LUBE	2 1/8"	PAINTED
42655	109600	HUB WITH STUDS AND RACES ONLY	–	PAINTED
42655UC1	109800	COMPLETE HUB ASSEMBLY	2 1/4"	PAINTED
42655UC1-EZ	109810	COMPLETE HUB ASSEMBLY, E-Z LUBE	2 1/4"	PAINTED
8-213-51	109815	HUB WITH STUDS AND RACES ONLY	–	GAL-DEX
8-213-51UC1	109818	COMPLETE HUB ASSEMBLY	2 1/4"	GAL-DEX
8-213-51UC1-EZ	109820	COMPLETE HUB ASSEMBLY, E-Z LUBE	2 1/4"	GAL-DEX

IDLER HUBS

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
H42655	109812	HUB WITH STUDS AND RACES ONLY	–	PAINTED
H42655UC1	109813	COMPLETE HUB ASSEMBLY	2 1/4"	PAINTED
H42655UC1-ZL	109814	COMPLETE HUB ASSEMBLY, ZERK-LUBE	2 1/4"	PAINTED

GENUINE DEXTER PRE-GREASED HUB-DRUM

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
K08-201-1G	106248	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	2 1/8"	PAINTED
K08-201-2G	106249	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	2 1/4"	PAINTED

TRAILER PARTS PRO PRE-GREASED HUB-DRUM

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
HD42656BX	119058	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	2 1/4"	PAINTED

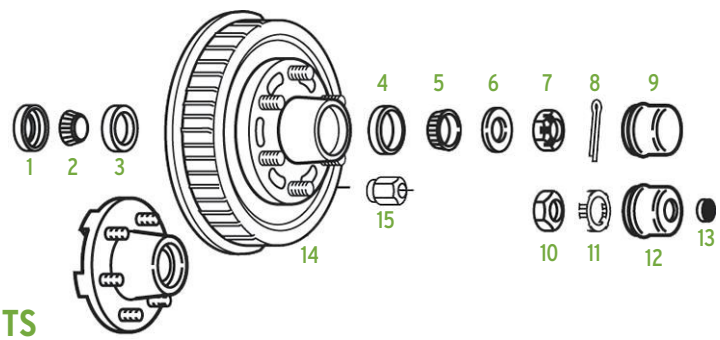
DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
8-201-9UC3	119100	COMPLETE HUB-DRUM ASSEMBLY	2 1/8"	PAINTED
8-201-9UC3-EZ	119150	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	2 1/8"	PAINTED
42656	118800	HUB-DRUM WITH STUDS AND RACES	–	PAINTED
42656UC3	119000	COMPLETE HUB-DRUM ASSEMBLY	2 1/4"	PAINTED
42656UC3-EZ	119050	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	2 1/4"	PAINTED
8-201-51	119155	HUB-DRUM WITH STUDS AND RACES	–	GAL-DEX
8-201-51UC3	119160	COMPLETE HUB-DRUM ASSEMBLY	2 1/4"	GAL-DEX
8-201-51UC3-EZ	119165	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	2 1/4"	GAL-DEX

Brake assembly not included

HUB-DRUM

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
HD42656	119055	HUB-DRUM WITH STUDS AND RACES	–	PAINTED
HD42656UC3	119056	COMPLETE HUB-DRUM ASSEMBLY	2 1/4"	PAINTED
HD42656UC3-ZL	119057	COMPLETE HUB-DRUM ASSEMBLY, ZERK-LUBE	2 1/4"	PAINTED



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-36	159700	GREASE SEAL, 3.376" X 2.25" ID, DOUBLE LIP	1
10-10	160000	GREASE SEAL, 3.376" X 2.125" ID, DOUBLE LIP	1
25580	130800	INNER BEARING	2
25520	136200	INNER RACE	3
15245	135600	OUTER RACE	4
15123	130400	OUTER BEARING	5
5-23	167400	SPINDLE WASHER, 1" D-STYLE, (E-Z LUBE AFTER 2002)	6
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	7
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	7
165649	101200	COTTER PIN, 1/8"	8
45896	151600	GREASE CAP, 2.44" OD, DRIVE-IN	9
6-191	164950	SPINDLE NUT FOR 6-190 RETAINER (E-Z LUBE AFTER 2002)	10
6-190	164925	SPINDLE NUT RETAINER FOR 6-191 (E-Z LUBE AFTER 2002)	11
21-42-1	151800	GREASE CAP, 2.44" OD, DRIVE-IN FOR E-Z LUBE	12
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	13
7-122	144600	STUD, 1/2" DIA., DRIVE-IN STYLE, 2" LONG, STANDARD BEFORE 02/09	14
7-150	144800	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.25" LONG, ZINC	14
165995	145000	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.5" LONG	14
7-262	145001	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.7" LONG, STANDARD AFTER 02/09	14
7-262-1	145002	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.7" LONG, ZINC	14
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	15

6-BOLT, 5 1/2" BOLT CIRCLE

- 25580 inner/LM67048 outer bearings
- Fits with Dexter and most popular 5,200 LB axles
- Standard grease or zerk-lubed spindles
- Spindles using 2 1/4" or 2 1/8" ID grease seals
- Standard paint or marine finish
- 12" x 2" drum on the Hub-Drum
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER PRE-GREASED HUB-DRUM KITS

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
K08-201-3G	106250	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED 5.2K	2 1/8"	PAINTED
K08-201-4G	106251	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED 5.2K	2 1/4"	PAINTED

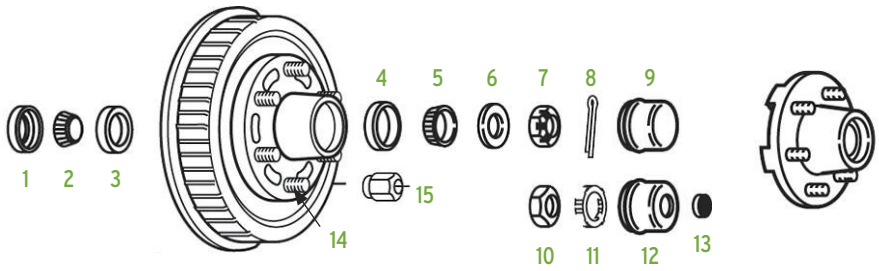
GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
8-213-51	109815	HUB WITH STUDS AND RACES ONLY	–	GAL-DEX
8-213-51UC1	109818	COMPLETE HUB ASSEMBLY	2 1/4"	GAL-DEX
8-213-51UC1-EZ	109820	COMPLETE HUB ASSEMBLY, E-Z LUBE	2 1/4"	GAL-DEX

GENUINE DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
8-201-51	119155	HUB-DRUM WITH STUDS AND RACES	–	GAL-DEX
8-201-51UC3	119160	COMPLETE HUB-DRUM ASSEMBLY	2 1/4"	GAL-DEX
8-201-51UC3-EZ	119165	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	2 1/4"	GAL-DEX

Brake assembly not included

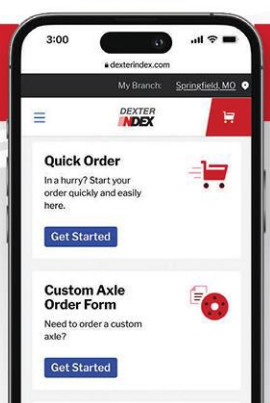


REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-36	159700	GREASE SEAL, 3.376" OD X 2.25" ID, DOUBLE LIP	1
25580	130800	INNER BEARING	2
25520	136200	INNER RACE	3
LM67010	135400	OUTER RACE	4
LM67048	130000	OUTER BEARING	5
5-23	167400	SPINDLE WASHER, 1" D-STYLE, (E-Z LUBE AFTER 2002)	6
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	7
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	7
165649	101200	COTTER PIN, 1/8"	8
45896	151600	GREASE CAP, 2.44" OD, DRIVE-IN	9
6-190	164925	SPINDLE NUT RETAINER FOR 6-191 (E-Z LUBE AFTER 2002)	10
6-191	164950	SPINDLE NUT FOR 6-190 RETAINER (E-Z LUBE AFTER 2002)	11
21-42-1	151800	GREASE CAP, 2.44" OD, DRIVE-IN FOR E-Z LUBE	12
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	13
7-122	144600	STUD, 1/2" DIA., DRIVE-IN STYLE, 2" LONG, STANDARD BEFORE 02/09	14
7-150	144800	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.25" LONG, ZINC	14
165995	145000	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.5" LONG	14
7-262	145001	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.7" LONG, STANDARD AFTER 02/09	14
7-262-1	145002	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.7" LONG, ZINC	14
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	15

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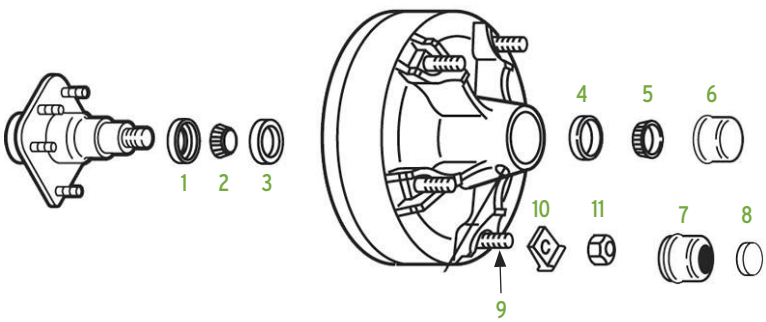
5-SPOKE, UTILITY TYPE

- 25580 inner/15123 outer bearings
- Fits with Dexter and most popular 6,000 LB or 7,000 LB axles
- Spindles using 2 1/8" or 2 1/4" ID seals
- In the fall of 1997 Dexter discontinued the 2 1/8" spindle
- Standard grease or zerk-lubed applications
- 12" x 2" drum on the Hub-Drum
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION	SEAL ID	FINISH
8-174-5	120800	HUB-DRUM WITH STUDS AND RACES	–	PAINTED
8-174-5UC3	121000	COMPLETE HUB-DRUM ASSEMBLY	2 1/8"	PAINTED
8-174-5UC3-EZ	121010	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	2 1/8"	PAINTED
8-174-5UC3-225	121015	COMPLETE HUB-DRUM ASSEMBLY	2 1/4"	PAINTED
8-174-5UC3EZ-225	121020	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	2 1/4"	PAINTED

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-36	159700	GREASE SEAL, 3.376" OD X 2.25" ID, DOUBLE LIP	1
10-10	160000	GREASE SEAL, 3.376" OD X 2.125" ID, DOUBLE LIP	1
25580	130800	INNER BEARING	2
25520	136200	INNER RACE	3
15245	135600	OUTER RACE	4
15123	130400	OUTER BEARING	5
45896	151600	GREASE CAP, 2.44" OD, DRIVE-IN	6
21-42-1	151800	GREASE CAP, 2.44" OD, DRIVE-IN FOR E-Z LUBE	7
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	8
25-11	148200	STUD, 9/16" DIA., SCREW-IN STYLE	9
15-2	149600	RIM CLAMP	10
916N	078400	WHEEL NUT, 9/16" HEX	11

8-BOLT, 6 1/2" BOLT CIRCLE

- 25580 inner/14125A outer bearings
- Fits with Dexter and most popular 5,200–7,000 LB axles
- Spindles using 2 1/8" or 2 1/4" ID seals
- In the fall of 1997 Dexter discontinued the 2 1/8" spindle
- Standard grease, zerk-lubed, or oil bath applications
- Standard paint or marine finish
- 12" x 2" drum on the Hub-Drum
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER PRE-GREASED IDLER HUBS

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	SEAL ID	FINISH
K08-231-1G	106269	COMPLETE HUB ASSEMBLY, RETAIL BOXED	GREASE	1/2"	2 1/8"	PAINTED
K08-231-2G	106256	COMPLETE HUB ASSEMBLY, RETAIL BOXED	GREASE	1/2"	2 1/4"	PAINTED

TRAILER PARTS PRO PRE-GREASED IDLER HUBS

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	SEAL ID	FINISH
H42865BX	110399	COMPLETE HUB ASSEMBLY, RETAIL BOXED	GREASE	1/2"	2 1/4"	PAINTED
H42865BX-916	110398	COMPLETE HUB ASSEMBLY, RETAIL BOXED	GREASE	9/16"	2 1/4"	PAINTED

GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	SEAL ID	FINISH
8-231-9UC1	111000	COMPLETE HUB ASSEMBLY	GREASE	1/2" CONE NUTS	2 1/8"	PAINTED
8-231-9UC1-EZ	111025	COMPLETE HUB ASSEMBLY, E-Z LUBE	GREASE	1/2" CONE NUTS	2 1/8"	PAINTED
42865	110400	HUB WITH STUDS AND RACES ONLY	GREASE	1/2"	–	PAINTED
42865UC1	110600	COMPLETE HUB ASSEMBLY	GREASE	1/2" CONE NUTS	2 1/4"	PAINTED
42865UC1-EZ	110700	COMPLETE HUB ASSEMBLY, E-Z LUBE	GREASE	1/2" CONE NUTS	2 1/4"	PAINTED
8-231-50	111027	HUB WITH STUDS AND RACES ONLY	GREASE	1/2"	2 1/4"	GAL-DEX
8-231-50UC1	111029	COMPLETE HUB ASSEMBLY	GREASE	1/2" CONE NUTS	2 1/4"	GAL-DEX
8-231-50UC1-EZ	111032	COMPLETE HUB ASSEMBLY, E-Z LUBE	GREASE	1/2" CONE NUTS	2 1/4"	GAL-DEX

IDLER HUBS

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	SEAL ID	FINISH
H42865	109816	HUB WITH STUDS AND RACES ONLY	GREASE	1/2"	2 1/4"	PAINTED
H42865-916	109817	HUB WITH STUDS AND RACES ONLY	GREASE	9/16"	2 1/4"	PAINTED

HUBS AND HUB-DRUM

• **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER PRE-GREASED HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	SEAL ID	FINISH
K08-219-1G	106254	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	GREASE	1/2"	2 1/4"	PAINTED
K08-219-2G	106255	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	GREASE	9/16"	2 1/4"	PAINTED

TRAILER PARTS PRO PRE-GREASED HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	SEAL ID	FINISH
HD42866BX	119823	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	GREASE	1/2" CONE NUTS	2 1/4"	PAINTED
HD42866BX-916	119824	COMPLETE HUB-DRUM ASSEMBLY, RETAIL BOXED	GREASE	9/16" CONE NUTS	2 1/4"	PAINTED

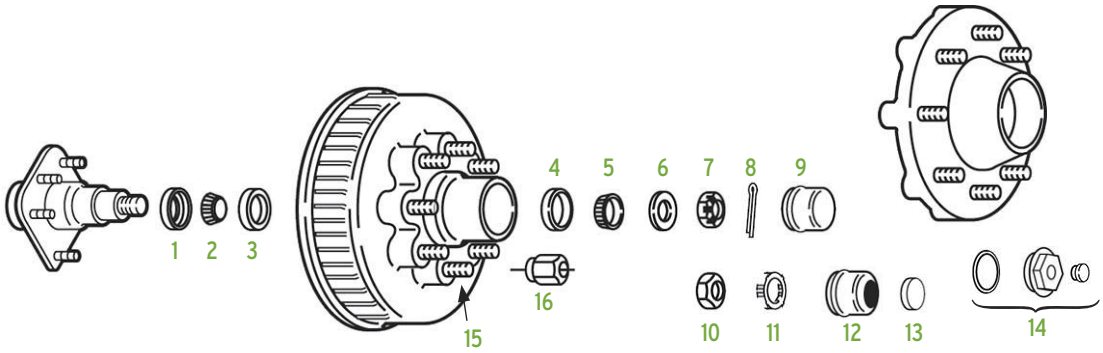
GENUINE DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	SEAL ID	FINISH
8-219-4UC3	120200	COMPLETE HUB-DRUM ASSEMBLY	GREASE	1/2" CONE NUTS	2 1/8"	PAINTED
8-219-4UC3-EZ	120225	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	GREASE	1/2" CONE NUTS	2 1/8"	PAINTED
8-219-9UC3	120275	COMPLETE HUB-DRUM ASSEMBLY	OIL	1/2" CONE NUTS	2 1/8"	PAINTED
42866	119600	HUB-DRUM WITH STUDS AND RACES	GREASE	1/2"	–	PAINTED
42866UC3	119800	COMPLETE HUB-DRUM ASSEMBLY	GREASE	1/2" CONE NUTS	2 1/4"	PAINTED
42866UC3-EZ	119810	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	GREASE	1/2" CONE NUTS	2 1/4"	PAINTED
8-219-50	120230	HUB-DRUM WITH STUDS AND RACES	GREASE	1/2"	–	GAL-DEX
8-219-50UC3	120235	COMPLETE HUB-DRUM ASSEMBLY	GREASE	1/2" CONE NUTS	2 1/4"	GAL-DEX
8-219-50UC3-EZ	120240	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	GREASE	1/2" CONE NUTS	2 1/4"	GAL-DEX
8-219-9	120250	HUB-DRUM WITH STUDS AND RACES	OIL	1/2"	–	PAINTED
8-219-9UC3-A	120280	COMPLETE HUB-DRUM ASSEMBLY	OIL	1/2" CONE NUTS	2 1/4"	PAINTED
8-219-13	120285	HUB-DRUM WITH STUDS AND RACES	GREASE	9/16"	–	PAINTED
8-219-13UC3	120286	COMPLETE HUB-DRUM ASSEMBLY	GREASE	9/16" CONE NUTS	2 1/4"	PAINTED
8-219-13UC3-EZ	120287	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	GREASE	9/16" CONE NUTS	2 1/4"	PAINTED
8-219-18	120290	HUB-DRUM WITH STUDS AND RACES	GREASE	5/8"	–	PAINTED
8-219-18UC3	120291	COMPLETE HUB-DRUM ASSEMBLY	GREASE	5/8" FLANGE NUTS	2 1/4"	PAINTED

Brake assembly not included

HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	SEAL ID	FINISH
HD42866	119820	HUB-DRUM WITH STUDS AND RACES	GREASE	1/2"	–	PAINTED
HD42866UC3	119821	COMPLETE HUB-DRUM ASSEMBLY	GREASE	1/2" CONE NUTS	2 1/4	PAINTED
HD42866UC3-ZL	119822	COMPLETE HUB-DRUM ASSEMBLY, ZERK-LUBE	GREASE	1/2" CONE NUTS	2 1/4	PAINTED



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-36	159700	GREASE SEAL, 3.376" OD X 2.25" ID, DOUBLE LIP	1
10-10	160000	GREASE SEAL, 3.376" OD X 2.125" ID, DOUBLE LIP	1
10-63	161225	OIL SEAL, UNITIZED 3.376" OD X 2.250" ID	1
25580	130800	INNER BEARING	2
25520	136200	INNER RACE	3
14276	135800	OUTER RACE	4
14125A	130600	OUTER BEARING	5
5-57	167800	SPINDLE WASHER, D-STYLE	6
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	7
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	7
165649	101200	COTTER PIN, 1/8"	8
38605	152200	GREASE CAP, 2.72" OD, DRIVE-IN, DOME STYLE	9
21-39	152300	GREASE CAP, 2.72" OD, DRIVE-IN, STANDARD STYLE	9
6-191	164950	SPINDLE NUT FOR 6-190 RETAINER (E-Z LUBE AFTER 2002)	10
6-190	164925	SPINDLE NUT RETAINER FOR 6-191 (E-Z LUBE AFTER 2002)	11
21-43-1	152400	GREASE CAP, 2.72" OD, DRIVE-IN FOR E-Z LUBE	12
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	13
RG04-230	150940	COMPLETE OIL CAP KIT	14
K21-303-00	154204	FORTRESS THREADED OIL CAP 5.2K-8K	14
7-122	144600	STUD, 1/2" DIA., DRIVE-IN STYLE, 2" LONG, STANDARD BEFORE 01/04	15
7-150	144800	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.25" LONG, ZINC	15
165995	145000	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.5" LONG	15
7-262	145001	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.7" LONG, STANDARD AFTER 01/04	15
7-262-1	145002	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.7" LONG, ZINC	15
7-132	145200	STUD 9/16" DIA., DRIVE-IN STYLE, 2.3" LONG	15
7-232	145400	STUD, 5/8" DIA., DRIVE-IN STYLE, 2.75" LONG	15
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	16
6-53	140800	WHEEL NUT, 9/16" CONE STYLE	16
6-109	141000	WHEEL NUT, 5/8" CONE STYLE	16
95188	141600	WHEEL NUT, 5/8" FLANGED	NS
46-52	156000	OIL HUB PLUG	NS

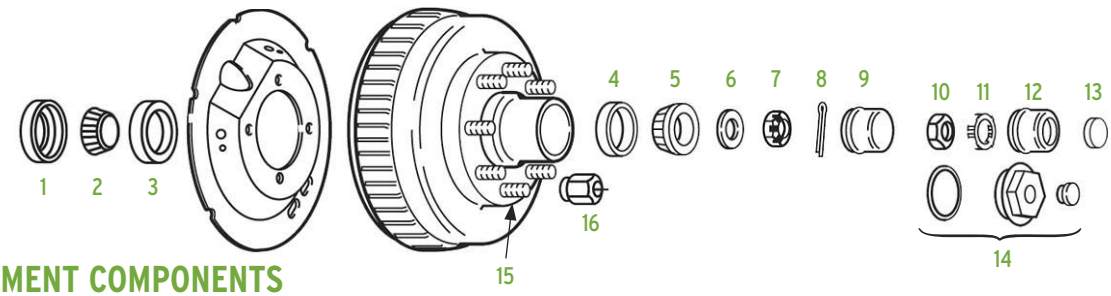
8-BOLT, 6 1/2" BOLT CIRCLE

- 25580 inner/D02475 outer bearings
- Fits Dexter 7,200 LB, D80N and #13N axles
- 9/16" studs or optional 5/8" studs with cone or flange nuts
- Standard grease, E-Z Lube or oil bath applications
- In February 2000 the brake flange was changed from 9-bolt to 4-bolt
- Hub-Drum are not interchangeable
- 12 1/4" x 2 1/2" drum on Hub-Drum
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE
D008-393-03	122361	HUB-DRUM WITH STUDS AND RACES	OIL	9/16"
8-393-3UC3	122362	COMPLETE HUB-DRUM ASSEMBLY	OIL	9/16"
8-393-4	122375	HUB-DRUM WITH STUDS AND RACES	GREASE	9/16"
8-393-4UC3	122377	COMPLETE HUB-DRUM ASSEMBLY	GREASE	9/16"
8-393-4UC3-EZ	122380	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	GREASE	9/16"
8-393-5	122436	HUB-DRUM WITH STUDS AND RACES	OIL	5/8"
8-393-5UC3-A	122437	COMPLETE HUB-DRUM ASSEMBLY	OIL	5/8" FLANGE NUTS
8-393-5UC3-B	122438	COMPLETE HUB-DRUM ASSEMBLY	OIL	5/8" CONE NUTS
D008-393-06	122462	HUB-DRUM WITH STUDS AND RACES	GREASE	5/8"

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-36	159700	GREASE SEAL, 3.376" OD X 2.25" ID, DOUBLE LIP	1
10-63	161225	OIL SEAL, UNITIZED 3.376" OD X 2.250" ID	1
25580	130800	INNER BEARING	2
25520	136200	INNER RACE	3
D02420	137000	OUTER RACE	4
D02475	131000	OUTER BEARING	5
5-57	167800	SPINDLE WASHER, D-STYLE	6
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	7
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	7
165649	101200	COTTER PIN, 1/8"	8
38605	152200	GREASE CAP, 2.72" OD, DRIVE-IN, DOME STYLE	9
21-39	152300	GREASE CAP, 2.72" OD, DRIVE-IN, STANDARD STYLE	9
6-191	164950	SPINDLE NUT FOR 6-190 RETAINER (E-Z LUBE AFTER 2002)	10
6-190	164925	SPINDLE NUT RETAINER FOR 6-191 (E-Z LUBE AFTER 2002)	11
21-43-1	152400	GREASE CAP, 2.72" OD, DRIVE-IN FOR E-Z LUBE	12
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	13
RG04-230	150940	COMPLETE OIL CAP KIT	14
K21-303-00	154204	FORTRESS THREADED OIL CAP 5.2K - 8K	14
7-132	145200	STUD, 9/16" DIA. DRIVE-IN FOR IDLER HUB	15
7-115	145600	STUD, 5/8" DIA. DRIVE-IN FOR IDLER HUB	15
7-223	145300	STUD, 9/16" DIA. SCREW-IN FOR HUB-DRUM	15
7-224	145350	STUD, 5/8" DIA. SCREW-IN FOR HUB-DRUM	15
6-53	140800	WHEEL NUT, 9/16" CONE	16
6-109	141000	WHEEL NUT, 5/8" CONE	16
95188	141600	WHEEL NUT, 5/8" FLANGED	NS
46-52	156000	OIL HUB PLUG	NS

8-BOLT, 6 1/2" BOLT CIRCLE

- 25580 inner/D02475 outer bearings
- Fits with Dexter 8,000 LB axles
- Oil bath or E-Z Lube applications
- 9/16" studs or 5/8" studs with cone nuts or flange nuts
- 12 1/4" x 3 3/8" drum on Hub-Drum
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE
8-287-14	111875	HUB WITH STUDS AND RACES ONLY	OIL	9/16"
8-287-14UC1	111900	COMPLETE HUB ASSEMBLY	OIL	9/16"

GENUINE DEXTER HUB-DRUM

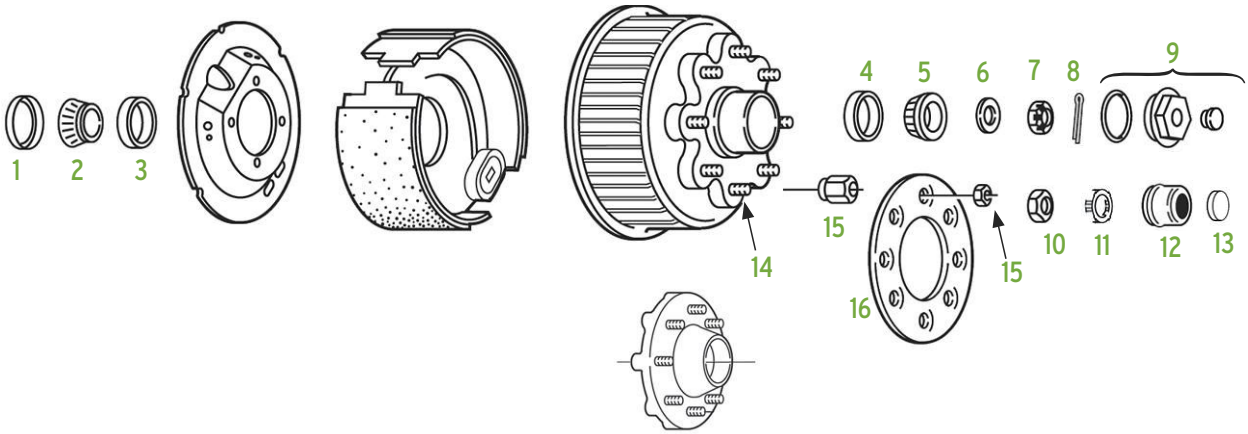
NON-ABS HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	PILOT DIAMETER
8-285-8	123010	HUB-DRUM WITH STUDS AND RACES	GREASE	5/8"	4.75"
8-285-8UC3-A	123015	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	GREASE	5/8" FLANGE NUTS	4.75"
8-285-8UC3-B	123020	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	GREASE	5/8" CONE NUTS	4.75"
8-285-9	123025	HUB-DRUM WITH STUDS AND RACES	OIL	9/16"	4.75"
8-285-9UC3	123050	COMPLETE HUB-DRUM ASSEMBLY	OIL	9/16" CONE NUTS	4.75"
8-285-10	123055	HUB-DRUM WITH STUD AND RACES	OIL	5/8"	4.75"
8-285-10UC3-A	123060	COMPLETE HUB-DRUM ASSEMBLY	OIL	5/8" FLANGE NUTS	4.75"
8-285-10UC3-B	123065	COMPLETE HUB-DRUM ASSEMBLY	OIL	5/8" CONE NUTS	4.75"
8-285-11	123075	HUB-DRUM WITH STUDS AND RACES	GREASE	9/16"	4.75"
8-285-11UC3	123080	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	GREASE	9/16" CONE NUTS	4.75"

ABS HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	PILOT DIAMETER
8-285-15	123096	HUB-DRUM WITH STUDS AND RACES	GREASE	5/8"	4.75"
8-285-15UC3-A	123098	COMPLETE HUB-DRUM ASSEMBLY, E-Z LUBE	GREASE	5/8" FLANGE NUTS	4.75"
8-285-12	123082	HUB-DRUM WITH STUDS AND RACES	OIL	9/16"	4.75"
8-285-12UC3	123084	COMPLETE HUB-DRUM ASSEMBLY	OIL	9/16" CONE NUTS	4.75"
8-285-14	123090	HUB-DRUM WITH STUDS AND RACES	OIL	5/8"	4.75"
8-285-14UC3-A	123092	COMPLETE HUB-DRUM ASSEMBLY	OIL	5/8" FLANGE NUTS	4.75"
8-285-14UC3-B	123094	COMPLETE HUB-DRUM ASSEMBLY	OIL	5/8" CONE NUTS	4.75"
8-285-13	123086	HUB-DRUM WITH STUDS AND RACES	GREASE	9/16"	4.75"

HUBS AND HUB-DRUM



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-63	161225	OIL SEAL, UNITIZED 3.376" OD X 2.250" ID	1
10-36	159700	GREASE SEAL, 3.376" OD X 2.25" ID, DOUBLE LIP	1
25580	130800	INNER BEARING	2
25520	136200	INNER RACE	3
D02420	137000	OUTER RACE	4
D02475	131000	OUTER BEARING	5
5-57	167800	SPINDLE WASHER, D-STYLE	6
6-176	164805	SPINDLE NUT, 1"-14, 12-CASTELLATIONS	7
165686	164800	SPINDLE NUT, 1"-14, 6-CASTELLATIONS	7
165649	101200	COTTER PIN, 1/8"	8
RG04-230	150940	COMPLETE OIL CAP KIT	9
K21-303-00	154204	FORTRESS THREADED OIL CAP 5.2K - 8K	9
6-191	164950	SPINDLE NUT FOR 6-190 RETAINER (E-Z LUBE AFTER 2002)	10
6-190	164925	SPINDLE NUT RETAINER FOR 6-191 (E-Z LUBE AFTER 2002)	11
21-43-1	152400	GREASE CAP, 2.72" OD, DRIVE-IN FOR E-Z LUBE	12
85-1	155400	RUBBER PLUG FOR E-Z LUBE GREASE CAP	13
7-132	145200	STUD, 9/16" DIA. DRIVE-IN	14
7-232	145400	STUD, 5/8" DIA. DRIVE-IN	14
6-53	140800	WHEEL NUT, 9/16" CONE	15
6-109	141000	WHEEL NUT, 5/8" CONE	15
33-52-1	142800	WHEEL RETAINING RING	16
46-52	156000	OIL HUB PLUG	NS
95188	141600	WHEEL NUT, 5/8" FLANGED	NS

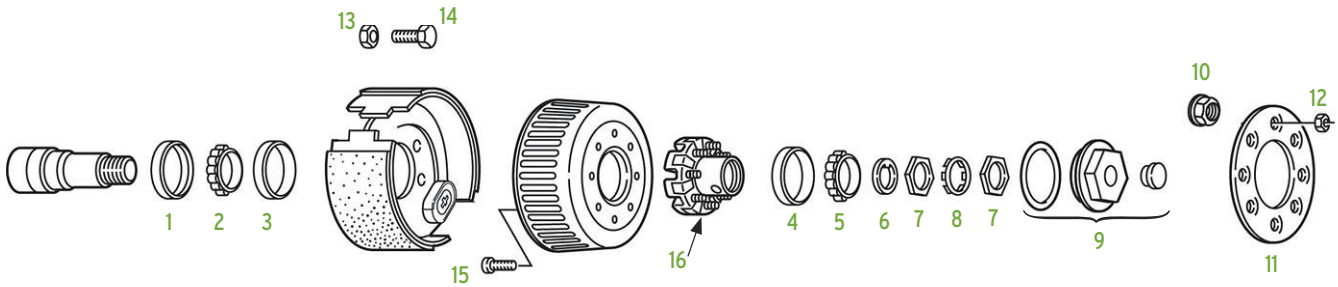
8-BOLT, 6 1/2" BOLT CIRCLE

- 387A inner/25580 outer bearings
- Fits with Dexter 9,000 LB axles after October 1989 and 10,000 LB General Duty axles with 2-piece Hub-Drum before July 2009
- Drum size 12 1/4" x 3 3/8"
- Hub pilot 4.75"
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER HUBS & DRUMS

PART #	REF #	DESCRIPTION	LUBRICATION
8-288-3	111910	HUB WITH STUDS AND RACES ONLY	OIL
8-288-3UC1	111920	COMPLETE HUB ASSEMBLY	OIL
9-44-1	124390	BRAKE DRUM ONLY, NON ABS	–
9-44-3	124395	BRAKE DRUM ONLY, WITH ABS EXCITER RING	–

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-51	161650	OIL SEAL, UNITIZED, 2.875" ID X 3.88" OD	1
387A	131400	INNER BEARING	2
382A	137400	INNER RACE	3
25520	136200	OUTER RACE	4
25580	130800	OUTER BEARING	5
5-70	166600	SPINDLE WASHER, 1 1/2" ID, TONGUE STYLE	6
6-96	165200	SPINDLE NUT, 1 1/2" ID FINE THREAD	7
5-71	168400	SPINDLE WASHER, 1 1/2" ID, TANG STYLE	8
RG04-270	150955	COMPLETE OIL CAP KIT	9
K21-302-00	154203	FORTRESS THREADED OIL CAP 9K AND 10K GD	9
95188	141600	WHEEL NUT, 5/8" FLANGED	10
33-52-1	142800	WHEEL RETAINING RING	11
6-109	141000	WHEEL NUT, 5/8" CONE	12
6-17	191800	7/16"-20 BRAKE MOUNTING HEX NUT	13
7-116	192200	7/16"-20 X 1.75" BRAKE MOUNTING BOLT	14
7-245	150500	DRUM MOUNTING BOLT, 8 REQUIRED	15
7-115	145600	STUD, 5/8" DIA. DRIVE-IN	16

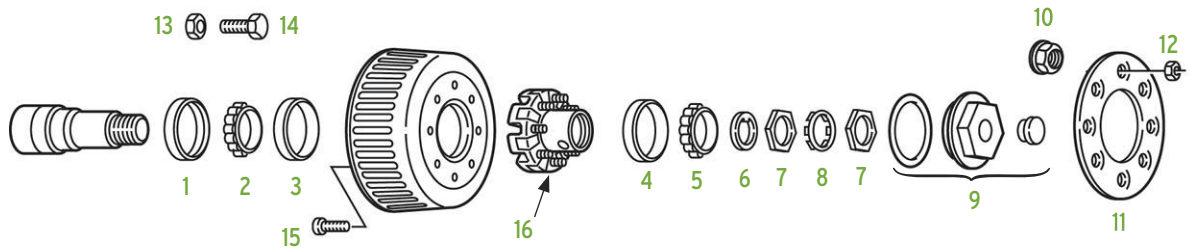
8-BOLT, 6 1/2" BOLT CIRCLE

- 387A inner/25580 outer bearings
- Fits with 9,000 LB and 10,000 LB General Duty axles from Dexter
- Replaces 1-piece and 2-piece Hub-Drum manufactured after August 2009
- Drum size 12 1/4" x 3 3/8"
- Available with ABS exciter ring installed
- Hub pilot 4.75"
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION
8-430-5	123250	HUB-DRUM WITH STUDS AND RACES ONLY, NON-ABS (REPLACES 8-415-2)	OIL
8-430-5UC3	123260	COMPLETE HUB-DRUM ASSEMBLY, NON-ABS	OIL
8-430-3	113090	HUB WITH STUDS AND RACES ONLY	OIL
8-430-3UC3	113095	COMPLETE HUB ASSEMBLY (DRUM AND MNT BOLTS NOT INCLUDED)	OIL
D008-430-13	113080	HUB ONLY 9K- 10K GENERAL DUTY CUPS AND STUDS - BOLT ON	OIL
9-123-1	124625	BRAKE DRUM ONLY, NON-ABS	–
9-123-3	124630	BRAKE DRUM ONLY, WITH ABS EXCITER RING	–

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-51	161650	OIL SEAL, UNITIZED, 2.875" ID X 3.88" OD	1
387A	131400	INNER BEARING	2
382A	137400	INNER RACE	3
25520	136200	OUTER RACE	4
25580	130800	OUTER BEARING	5
5-70	166600	SPINDLE WASHER, 1 1/2" ID, TONGUE STYLE	6
6-96	165200	SPINDLE NUT, 1 1/2" ID FINE THREAD	7
5-71	168400	SPINDLE WASHER, 1 1/2" ID, TANG STYLE	8
RG04-300	150957	COMPLETE OIL CAP KIT	9
K21-259-00	154201	FORTRESS BOLT-ON CAP KIT 9K-12K	9
K21-302-00	154203	FORTRESS THREADED OIL CAP 9K AND 10K GD	9
95188	141600	WHEEL NUT, 5/8" FLANGED	10
33-52-1	142800	WHEEL RETAINING RING	11
6-109	141000	WHEEL NUT, 5/8" CONE	12
6-17	191800	7/16"-20 BRAKE MOUNTING HEX NUT	13
7-116	192200	7/16"-20 X 1.75" BRAKE MOUNTING BOLT	14
7-292	150650	DRUM MOUNTING BOLT	15
7-115	145600	STUD, 5/8" DIA. DRIVE-IN	16

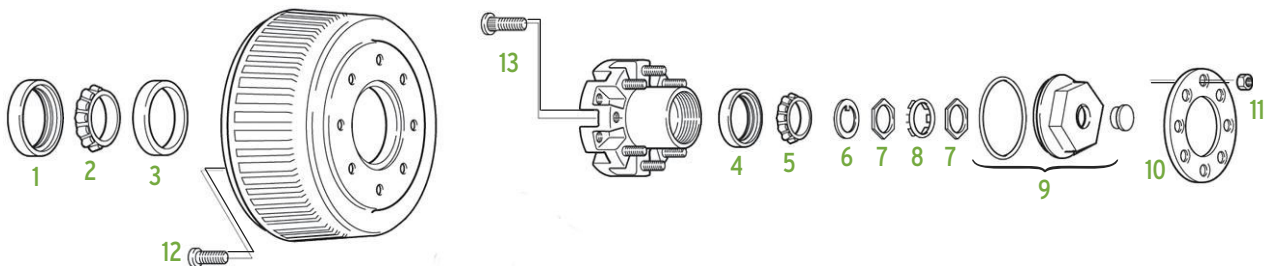
8-BOLT, 6 1/2" BOLT CIRCLE

- 395S inner/387A outer bearings
- Fits with Dexter 10,000 LB axles
- 2-piece Hub-Drum
- Drum size 12 1/4" x 4"
- Available with ABS exciter ring installed
- Hub pilot 4.75"
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION
8-214-5	112000	HUB WITH STUDS AND RACES ONLY	OIL
8-214-5UC1	112200	COMPLETE HUB ASSEMBLY (BRAKE DRUM AND MTG BOLTS NOT INCLUDED)	OIL
D008-214-25	112001	HUB ONLY 10K HD 865 CUPS AND STUDS - BOLT-ON CAP	OIL
9-27-1	124400	BRAKE DRUM ONLY, NON ABS	–
9-27-3	124405	BRAKE DRUM ONLY, WITH ABS EXCITER RING	–

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-56	162000	OIL SEAL, UNITIZED, 3.125" ID X 4.50" OD	1
395S	131600	INNER BEARING	2
394A	137600	INNER RACE	3
382A	137400	OUTER RACE	4
387A	131400	OUTER BEARING	5
5-60	168800	SPINDLE WASHER, 1 3/4" ID, TONGUE STYLE	6
6-84	165400	SPINDLE NUT, 1 3/4" ID, FINE THREAD	7
5-59	168600	SPINDLE WASHER, 1 3/4" ID, TANG STYLE	8
RG04-270	150955	COMPLETE OIL CAP KIT	9
K21-259-00	154201	FORTRESS BOLT-ON CAP KIT 9K-12K	9
K21-301-00	154202	FORTRESS THREADED OIL CAP 10K HD - 16K	9
33-52-1	142800	WHEEL RETAINING RING	10
6-109	141000	WHEEL NUT, 5/8" CONE	11
7-244	150600	DRUM MOUNTING BOLT, 8 REQUIRED	12
7-115	145600	STUD, 5/8" DIA. DRIVE-IN	13

HUBS AND HUB-DRUM

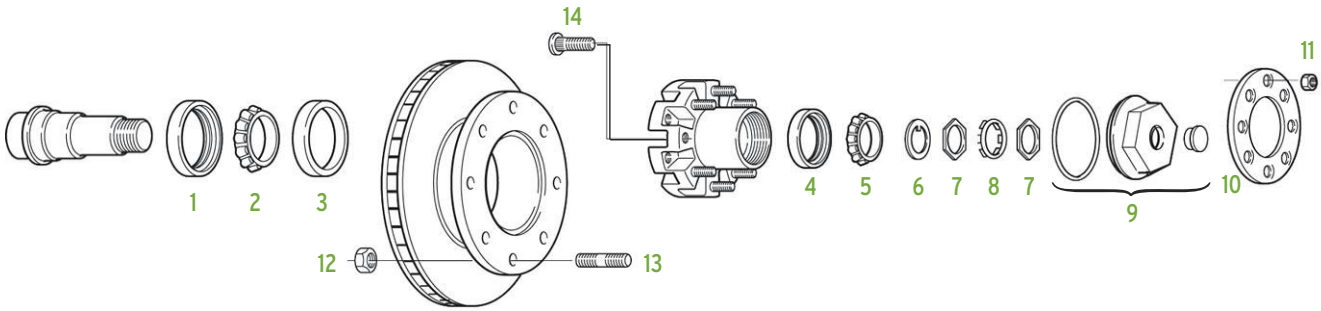
8-BOLT, 6 1/2" BOLT CIRCLE

- 395S inner/387A outer bearings
- Fits with Dexter 10,000 LB disc brake axles
- 2-piece hub/rotor
- Available with ABS exciter ring installed
- Hub pilot 4.75"
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER HUBS AND ROTORS

PART #	REF #	DESCRIPTION	LUBRICATION
8-214-6	112210	HUB WITH STUDS AND RACES ONLY	OIL
8-214-6UC1	112220	COMPLETE HUB ASSEMBLY (BRAKE ROTOR AND MTG BOLTS NOT INCLUDED)	OIL
D008-214-26	112211	HUB ONLY 10K HD CUPS AND STUD - DISC BRAKE - BOLT-ON CAP	OIL
70-006	124950	BRAKE ROTOR ONLY, NON ABS	–

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-56	162000	OIL SEAL, UNITIZED, 3.125" ID X 4.50" OD	1
395S	131600	INNER BEARING	2
394A	137600	INNER RACE	3
382A	137400	OUTER RACE	4
387A	131400	OUTER BEARING	5
5-60	168800	SPINDLE WASHER, 1 3/4" ID, TONGUE STYLE	6
6-84	165400	SPINDLE NUT, 1 3/4" ID, FINE THREAD	7
5-59	168600	SPINDLE WASHER, 1 3/4" ID, TANG STYLE	8
RG04-270	150955	COMPLETE OIL CAP KIT	9
K21-259-00	154201	FORTRESS BOLT-ON CAP KIT 9K-12K	9
K21-301-00	154202	FORTRESS THREADED OIL CAP 10K HD - 16K	9
33-52-1	142800	WHEEL RETAINING RING	10
6-109	141000	WHEEL NUT, 5/8" CONE	11
6-46	193000	ROTOR MOUNTING HEX NUT, 8 REQUIRED	12
25-14	148210	ROTOR MOUNTING STUD, 1/2"-13 X 1/2"-20 X 2 3/8"L, 8 REQUIRED	13
7-115	145600	STUD, 5/8" DIA. DRIVE-IN	14

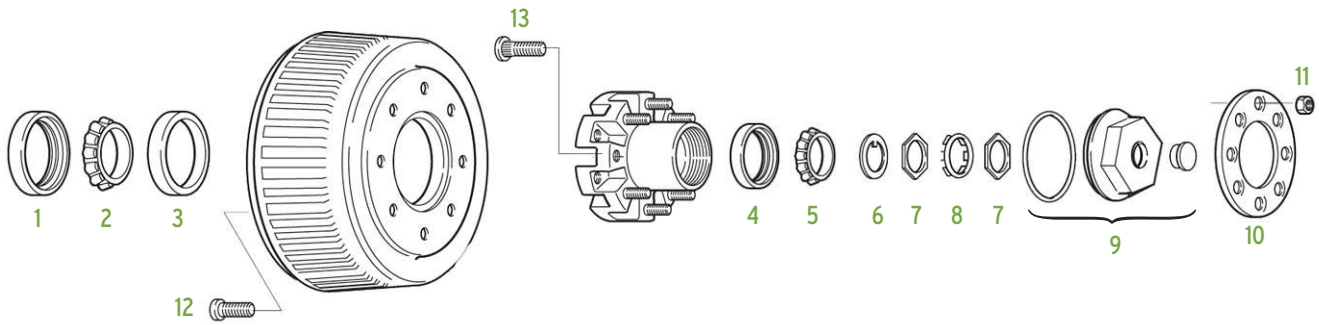
8-BOLT, 6 1/2" BOLT CIRCLE

- 3984 inner/28682 outer bearings
- Fits with Dexter and most popular 12,000 LB axles
- Drum size 12 1/4" x 5"
- Available with ABS exciter ring installed
- Hub pilot 4.75"
- 2-piece units
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION	WHEEL DIAMETER	LUBRICATION
8-214-8	112800	HUB WITH STUDS AND RACES ONLY	16" AND 16.5"	OIL
8-214-8UC1	113000	COMPLETE HUB ASSEMBLY	16" AND 16.5"	OIL
D008-214-28	112801	HUB ONLY 12K CUPS AND STUDS - BOLT-ON CAP	16" AND 16.5"	OIL
D008-422-03	112802	HUB ONLY 12K CUPS AND STUDS #14TF ONLY	16" AND 16.5"	OIL
D008-422-13	112804	HUB ONLY 12K CUPS AND STUDS BOLT-ON CAP #14TF ONLY	16" AND 16.5"	OIL
9-28-1	124600	BRAKE DRUM ONLY, NON ABS	–	–
9-28-5	124605	BRAKE DRUM ONLY, WITH ABS EXCITER RING	–	–

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-56	162000	OIL SEAL, UNITIZED, 3.125" ID X 4.50" OD	1
3984	131800	INNER BEARING	2
3920	138000	INNER RACE	3
28622	137800	OUTER RACE	4
28682	132000	OUTER BEARING	5
5-60	168800	SPINDLE WASHER, 1 3/4" ID, TONGUE STYLE	6
6-84	165400	SPINDLE NUT, 1 3/4" ID, FINE THREAD	7
5-59	168600	SPINDLE WASHER, 1 3/4" ID, TANG STYLE	8
RG04-270	150955	COMPLETE OIL CAP KIT	9
K21-259-00	154201	FORTRESS BOLT-ON CAP KIT 9K-12K	9
K21-301-00	154202	FORTRESS THREADED OIL CAP 10K HD - 16K	9
33-52-1	142800	WHEEL RETAINING RING	10
6-109	141000	WHEEL NUT, 5/8" CONE	11
7-244	150600	DRUM MOUNTING BOLT, 8 REQUIRED	12
7-115	145600	STUD, 5/8" DIAMETER DRIVE-IN	13

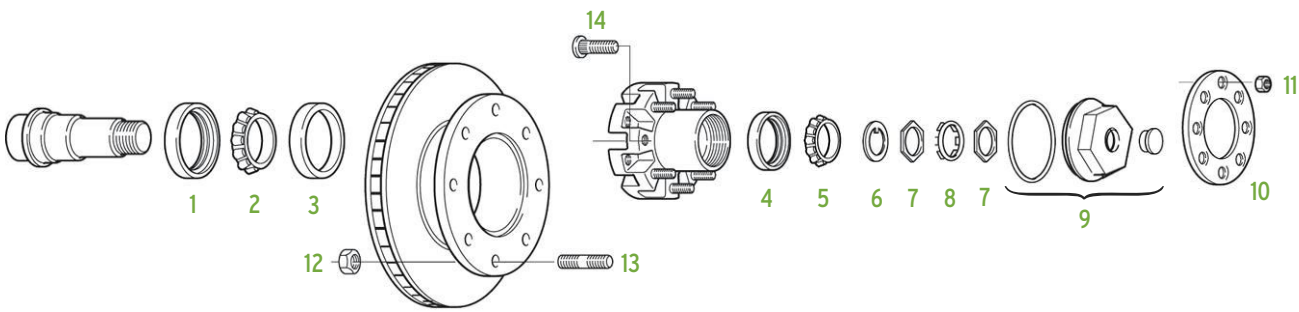
8-BOLT, 6 1/2" BOLT CIRCLE

- 3984 inner/28682 outer bearings
- Fits with Dexter 12,000 LB disc brake axles
- 2-piece hub/rotor
- Available with ABS exciter ring installed
- Hub pilot 4.75"
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER HUBS AND ROTORS

PART #	REF #	DESCRIPTION	WHEEL DIAMETER	LUBRICATION
8-214-10	113010	HUB WITH STUDS AND RACES ONLY	16" AND 16.5"	OIL
8-214-10UC1*	113020	COMPLETE HUB ASSEMBLY	16" AND 16.5"	OIL
D008-214-30	113011	HUB WITH STUDS AND RACES, DISC - BOLT-ON CAP	16" AND 16.5"	OIL
D008-422-04	112803	HUB ONLY 12K CUPS AND STUDS DISC #14TF ONLY	16" AND 16.5"	OIL
D008-422-14	112805	HUB ONLY 12K CUPS AND STUDS DISC BOLT-ON CAP #14TF ONLY	16" AND 16.5"	OIL
70-006	124950	BRAKE ROTOR ONLY, NON ABS	–	–

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-56	162000	OIL SEAL, UNITIZED, 3.125" ID X 4.50" OD	1
3984	131800	INNER BEARING	2
3920	138000	INNER RACE	3
28622	137800	OUTER RACE	4
28682	132000	OUTER BEARING	5
5-60	168800	SPINDLE WASHER, 1 3/4" ID, TONGUE STYLE	6
6-84	165400	SPINDLE NUT, 1 3/4" ID, FINE THREAD	7
5-59	168600	SPINDLE WASHER, 1 3/4" ID, TANG STYLE	8
RG04-270	150955	COMPLETE OIL CAP KIT	9
K21-259-00	154201	FORTRESS BOLT-ON CAP KIT 9K-12K	9
K21-301-00	154202	FORTRESS THREADED OIL CAP 10K HD - 16K	9
33-52-1	142800	WHEEL RETAINING RING	10
6-109	141000	WHEEL NUT, 5/8" CONE	11
6-46	193000	ROTOR MOUNTING HEX NUT, 8 REQUIRED	12
25-14	148210	ROTOR MOUNTING STUD, 1/2"-13 X 1/2"-20 X 2 3/8"L, 8 REQUIRED	13
7-115	145600	STUD, 5/8" DIAMETER DRIVE-IN	14

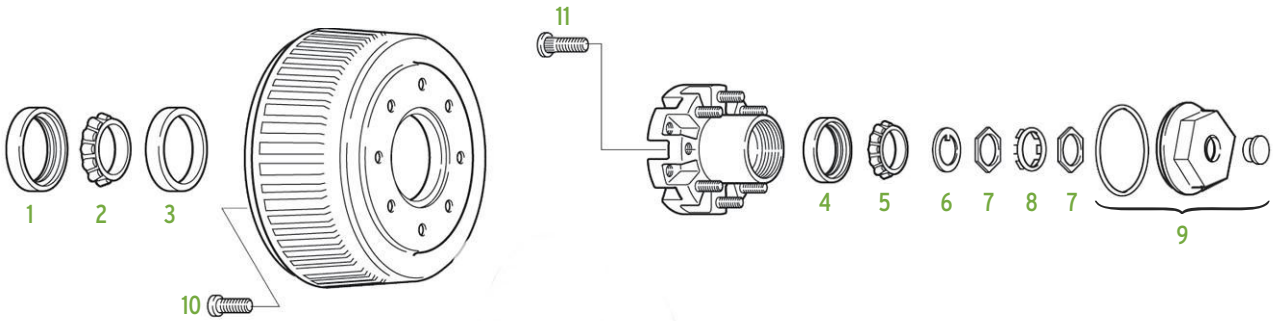
8-BOLT, 275 MM BOLT CIRCLE - DUAL WHEEL

- 3984 inner/28682 outer bearings
- Fits with Dexter 15,000 LB axles
- 39590 inner/JM20514 outer bearings
- Fits with Dexter 16,000 LB axles
- Drum size 12 1/4" x 5"
- Available with ABS exciter ring installed
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION
8-401-5	113050	HUB WITH STUDS AND RACES ONLY	OIL
8-401-5UC1	113075	COMPLETE HUB ASSEMBLY	OIL
D008-095-08	113080	HUB WITH STUDS AND RACES ONLY 16K	OIL
9-28-1	124600	BRAKE DRUM ONLY, NON ABS	–
9-28-5	124605	BRAKE DRUM ONLY, WITH ABS EXCITER RING	–

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-56	162000	OIL SEAL, UNITIZED, 3.125" ID X 4.50" OD	1
3984	131800	INNER BEARING	2
3920	138000	INNER RACE	3
28622	137800	OUTER RACE	4
28682	132000	OUTER BEARING	5
5-60	168800	SPINDLE WASHER, 1 3/4" ID, TONGUE STYLE	6
6-84	165400	SPINDLE NUT, 1 3/4" ID, FINE THREAD	7
5-59	168600	SPINDLE WASHER, 1 3/4" ID, TANG STYLE	8
RG04-270	150955	COMPLETE OIL CAP KIT	9
K21-301-00	154202	FORTRESS THREADED OIL CAP 10K HD - 16K	9
7-244	150600	DRUM MOUNTING BOLT, 8 REQUIRED	10
7-194	145325	STUD, DRIVE-IN STD LENGTH 22MM X 1.5, 3.94" LONG	11
6-118	141700	WHEEL NUT, SWIVEL-FLANGE, 22MM, 1 5/16" OD HEX	NS

NEV-R-LUBE HUB-DRUM

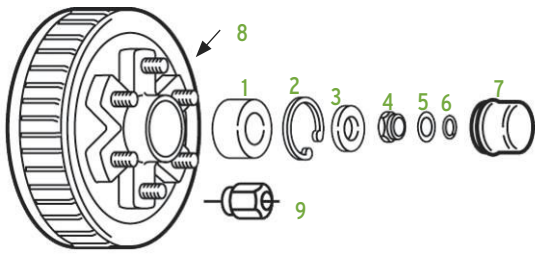
6-BOLT, 5 1/2" BOLT CIRCLE

- Fits with Dexter 42mm Nev-R-Lube axles
- Fits with Dexter 6,000 Nev-R-Lube axles
- Drum size 12" x 2"
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

DEXTER | NEV-R-LUBE SEALED CARTRIDGE BEARING SYSTEM

HUB-DRUM

PART #	REF #	DESCRIPTION
8-388-80	119501	HUB-DRUM WITH BEARING AND RETAINER
8-388-80UC3	119526	COMPLETE HUB-DRUM ASSEMBLY



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
K71-997-00	130901	NEV-R-LUBE BEARING KIT 42MM CARTRIDGE AND ATTACHING PARTS	1-6
69-95	167850	SNAP RING, INNER BEARING RETAINER, 3"OD	2
5-147-1	167825	SPINDLE WASHER, 1" ID	3
6-183	164900	SPINDLE NUT, 1"-14 SELF-LOCKING	4
92-2	167900	TORQUE INFORMATION DISC	5
69-96	167875	SNAP RING, OUTER RETAINER, .821"OD	6
1609	152600	GREASE CAP, 3.125" OD, DOME STYLE	7
7-122	144600	STUD, 1/2" DIA., DRIVE-IN STYLE, 2" LONG	8
165995	145000	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.5" LONG	8
7-262	145001	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.7" LONG	8
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	9

8-BOLT, 6 1/2" BOLT CIRCLE

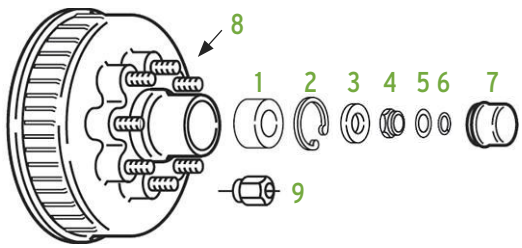
- Fits with Dexter 50mm Nev-R-Lube axles
- Fits with Dexter 7,000 Nev-R-Lube axles
- Drum size 12" x 2"
- 1/2" stud standard (9/16" and 5/8" available)
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

DEXTER | NEV-R-LUBE SEALED CARTRIDGE BEARING SYSTEM

HUB-DRUM

PART #	REF #	DESCRIPTION	STUD SIZE
8-385-81	119545	HUB-DRUM WITH BEARING AND RETAINER	9/16"
8-385-81UC3	119546	COMPLETE HUB-DRUM ASSEMBLY	9/16" CONE NUTS
8-385-82	119551	HUB-DRUM WITH BEARING AND RETAINER	1/2"
8-385-82UC3	119576	COMPLETE HUB-DRUM ASSEMBLY	1/2" CONE NUTS

Brake assembly not included



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
K71-995-00	130902	BEARING CARTRIDGE (50MM X 84MM X 54MM)	1-6
69-93	167840	SNAP RING, INNER BEARING RETAINER, 3.35"OD	2
5-149	167830	SPINDLE WASHER, 1" ID	3
6-183	164900	SPINDLE NUT, 1"-14 SELF-LOCKING	4
92-2	167900	TORQUE INFORMATION DISC	5
69-96	167875	SNAP RING, OUTER RETAINER, .821"OD	6
75DC	153000	GREASE CAP, 3.355" OD, STANDARD	7
7-122	144600	STUD, 1/2" DIA., DRIVE-IN STYLE, 2" LONG	8
165995	145000	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.5" LONG	8
7-262	145001	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.7" LONG	8
7-223	145300	STUD, 9/16" DIA., DRIVE-IN STYLE, 2" LONG	8
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE	9
6-53	140800	WHEEL NUT, 9/16" CONE	9

NEV-R-LUBE HUB-DRUM

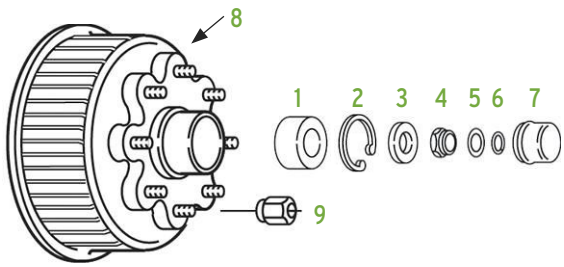
8-BOLT, 6 1/2" BOLT CIRCLE

- Fits with Dexter 50mm Nev-R-Lube axles
- Fits with Dexter 8,000 Nev-R-Lube axles
- Drum size 12 1/4" x 3 3/8"
- 9/16" stud standard (5/8" available)

GENUINE DEXTER HUB-DRUM

PART #	REF #	DESCRIPTION
D008-389-80	123174	HUB-DRUM WITH BEARING AND RETAINER
D008-389-80	123174	HUB-DRUM WITH BEARING AND RETAINER

Brake assembly not included



REPLACEMENT COMPONENTS

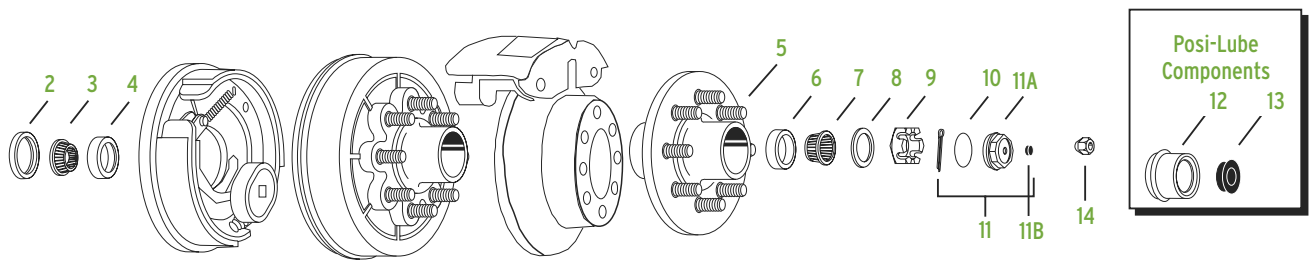
PART #	REF #	DESCRIPTION	DIAGRAM #
K71-995-00	130902	BEARING CARTRIDGE (50MM X 84MM X 54MM)	1-6
69-93	167840	SNAP RING, INNER BEARING RETAINER, 3"OD	2
5-149	167830	SPINDLE WASHER, 1" ID	3
6-183	164900	SPINDLE NUT, 1"-14 SELF-LOCKING	4
92-2	167900	TORQUE INFORMATION DISC	5
69-96	167875	SNAP RING, OUTER RETAINER, .821" OD	6
75DC	153000	GREASE CAP, 3.355" OD, STANDARD	7
7-132	145200	STUD, 9/16" DIA. DRIVE-IN	8
6-53	140800	WHEEL NUT, 9/16" CONE	9

8-BOLT, 6 1/2" BOLT CIRCLE

- 25580 inner/D02475 outer bearings
- Fits with Rockwell 8,000 LB axles
- Oil Bath or Posi-Lube applications
- 9/16" studs or 5/8" studs with cone nuts or flange nuts
- 12" X 3 3/8" brakes

ROCKWELL AMERICAN HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	PILOT DIAMETER
90865-1GP	111930	HUB/DRUM WITH STUDS AND RACES	GREASE	9/16"	4.75"
90865-1P	111931	HUB/DRUM WITH STUDS AND RACES	OIL	9/16"	4.75"
9086L-1G	111932	HUB/DRUM WITH STUDS AND RACES	GREASE	5/8"	4.75"
9086L-1	111933	HUB/DRUM WITH STUDS AND RACES	OIL	5/8"	4.75"



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-63	161225	OIL SEAL, UNITIZED, 3.376OD X 2.25ID	2
10-36	159700	GREASE SEAL, 3.376 OD X 2.25 ID, DOUBLE LIP (60R-8K)	2
25580	130800	INNER BEARING, 1.750 ID	3
25520	136200	INNER RACE, FOR 25580	4
4759-27	145006	STUD, .5625-18 X 2.5, DRIVE-IN, 8K QRG AND SOME 7K HUB-DRUM	5
4738-28	145007	STUD, .625-18X2.75, DRIVE-IN 10K ONEPIECE DRUM 12K '08-'21	5
D02420	137000	OUTER RACE, FOR 02475	6
D02475	131000	OUTER BEARING, 1.750 ID	7
SW1000	167200	SPINDLE WASHER, 1 ID PLAIN	8
6-176	164805	SPINDLE NUT, 1-14 FINE THREAD, 12 CASTELLATION	9
165649	101200	COTTER PIN, 1/8" X 1 3/4" (2 1/4" OVERALL)	10
8001	153801	OIL CAP, 2.875-12 SCREW-IN FOR 6-8K RA WITH O-RING AND PLUG	11
10-45	156600	OIL CAP O-RING, USE WITH 21-35	11A
RP-200	155401	PLUG, RUBBER, 6-15K QRG AND DEXTER OIL CAP (046-220-00)	11B
1605-PL	151405	CAP, GREASE, 2.717, A-LUBE, GALV, #42 8-BOLT HUBS	12
85-1	155400	GREASE CAP PLUG, E-Z LUBE GREASE CAPS	13
6-53	140800	HEX WHEEL NUT, RIGHT HAND, 60 DEGREE CONED, 9/16-18 X 7/8	14
STN569	140200	HEX WHEEL NUT, 90 DEGREE CONED, 9/16-18 X 1	14
6-109	141000	HEX WHEEL NUT, RIGHT HAND, 90 DEGREE CONED, 5/8-18X1-1/16	14
6-209	141610	HEX WHEEL NUT, 2-PIECE SWIVEL, FLANGED, 5/8-18 X 1-1/16	14

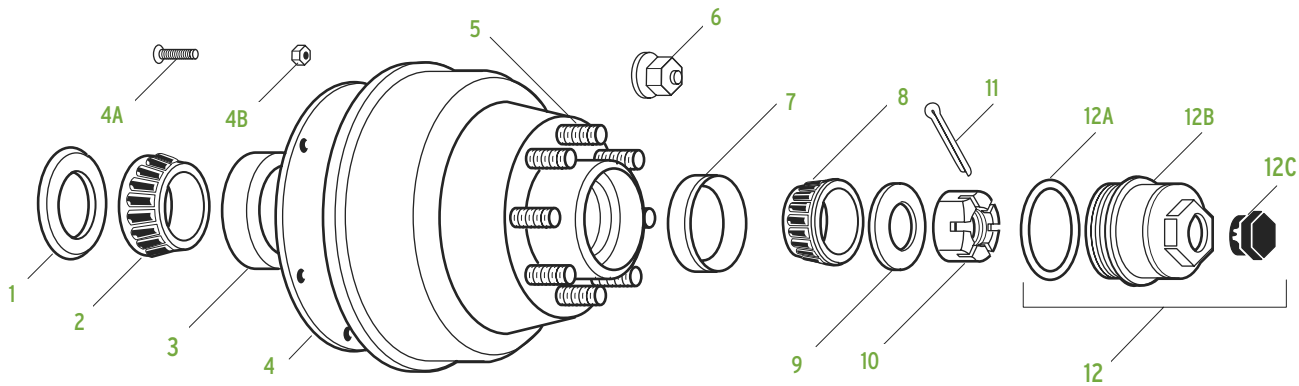
ROCKWELL AMERICAN HUB-DRUM

8-BOLT, 6 1/2" BOLT CIRCLE

- 28580 inner/25580 outer bearings
- Fits with Rockwell 10,000 LB axles
- Oil Bath
- 5/8" studs with flange nuts
- 12 1/4" X 3 3/8" brakes

ROCKWELL AMERICAN HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	PILOT DIAMETER
99865-1P475AB	111934	HUB/DRUM 1-PIECE, 10K, ARM. PLATE	OIL	5/8"	4.75
99865-1PAB	111935	HUB/DRUM 1-PIECE, 10K, ARM. PLATE	OIL	5/8"	4.88



REPLACEMENT COMPONENTS

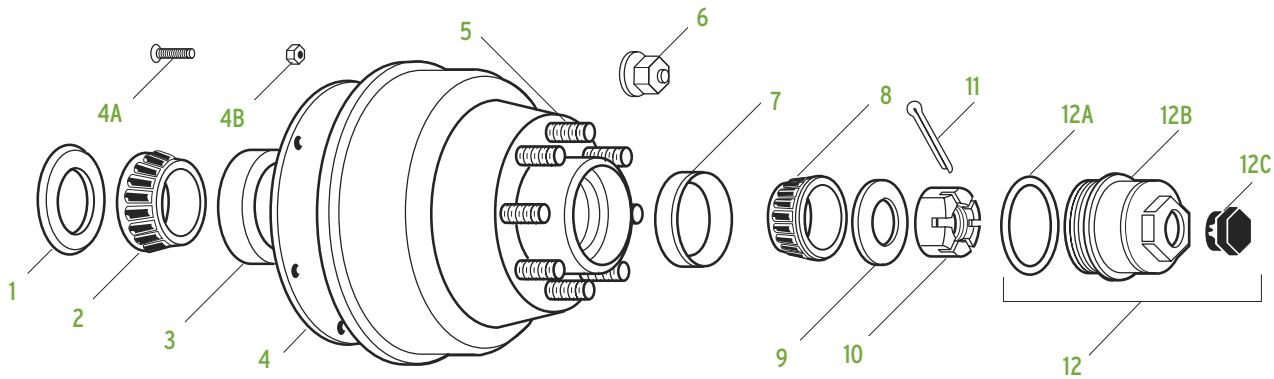
PART #	REF #	DESCRIPTION	DIAGRAM #
CR27438	163005	SEAL, 2.75X3.784OD, 99 SPINDLE UNITIZED	1
28580	132200	BEARING, 2.000 ID	2
28521	136800	RACE, FOR 28580	3
10KARM120	111936	DIS-PLATE, ARMATURE, 12.25 ELEC BRK 4.75 ID	4
FL14201	111937	SCREW, .25-20X1.25, FLAT HEAD, ARMATURE PLATE	4A
14LN	111938	HEX LOCKNUT, .25-20 FOR SUSPENSION BOLTS	4B
4738-28	145007	STUD, .625-18X2.75, DRIVE-IN 10K ONEPIECE DRUM 12K '08-'21	5
6-209	141610	HEX WHEEL NUT, 2-PIECE SWIVEL, FLANGED, 5/8-18 X 1-1/16	6
25520	136200	RACE, FOR 25580	7
25580	130800	BEARING, 1.750 ID	8
D005-224-00	167205	WASHER, PLAIN 1 1/2 .156	9
90623	165600	SPINDLE NUT, 1 1/2 FINE THREAD (CASTLE NUT)	10
CP-3	101205	PIN, COTTER, .25X3 (019-040-00)	11
12011-1	153805	CAP ASSY, OIL, 3.75-8, O-RING/PLUG, 10-16K QRG, HAYES/AL-KO	12
V75340	153806	O-RING, OIL CAP, 3.35DIA X 0.21 FLOUROCARBON RUBBER	12A
1201G	153807	GREASE CAP, 3.75-8 SCREW-IN, 9-12K, GREASE ONLY	12B
12011	153808	CAP, OIL, 3.75-8, SCREW-IN, 9-16K QRG (POST'96), HAYES/AL-KO	12B
RP-200	155401	PLUG, RUBBER, 6-15K QRG AND DEXTER OIL CAP (046-220-00)	12C

8-BOLT, 6 1/2" BOLT CIRCLE

- JM511946 inner/JM205149 outer bearings
- Fits with Rockwell 10,000 LB HD axles
- Oil Bath
- 5/8" studs with flange nuts
- 12 1/4" X 3 3/8" brakes

ROCKWELL AMERICAN HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	PILOT DIAMETER
120865-1P475A	111940	HUB/DRUM 1-PIECE, 10K, ARM. PLATE, 120 SPINDLE	OIL	5/8"	4.75
120865-1PA	111941	HUB/DRUM 1-PIECE, 10K, ARM. PLATE, 120 SPINDLE	OIL	5/8"	4.88



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-56	162000	OIL SEAL, 4.50DX3.125ID DEXTER 10-15K, AL-KO 10-12K	1
JM511946	132800	INNER BEARING, 2.559 ID	2
JM511910	138400	INNER RACE, FOR JM511946	3
10KARM120	111936	PLATE, ARMATURE, 12.25 ELEC BRK 4.75 ID	4
FL14201	111937	SCREW, .25-20X1.25, FLAT HEAD, ARMATURE PLATE	4A
14LN	111938	HEX LOCKNUT, .25-20 FOR SUSPENSION BOLTS	4B
D090737	145800	DRIVE IN STUD, 5/8 DIAMETER, 3 LONG (HAYES/AL-KO)	5
6-209	141610	HEX WHEEL NUT, 2-PIECE SWIVEL, FLANGED, 5/8-18 X 1-1/16	6
JM205110	138200	OUTER RACE, FOR JM205149	7
JM205149	132600	OUTER BEARING, 1.969 ID	8
D005-224-00	167205	WASHER, PLAIN 1 1/2 .156	9
90623	165600	SPINDLE NUT, 1 1/2" FINE THREAD (CASTLE NUT)	10
CP-3	101205	PIN, COTTER, .25X3 (019-040-00)	11
12011-1	153805	CAP ASSY, OIL, 3.75-8, O-RING/PLUG, 10-16K QRG, HAYES/AL-KO	12
V75340	153806	O-RING, OIL CAP, 3.35DIA X 0.21 FLOUROCARBON RUBBER	12A
1201G	153807	GREASE CAP, 3.75-8 SCREW-IN, 9-12K, GREASE ONLY	12B
12011	153808	CAP, OIL, 3.75-8, SCREW-IN, 9-16K QRG (POST'96), HAYES/AL-KO	12B
RP-200	155401	PLUG, RUBBER, 6-15K QRG AND DEXTER OIL CAP (046-220-00)	12C

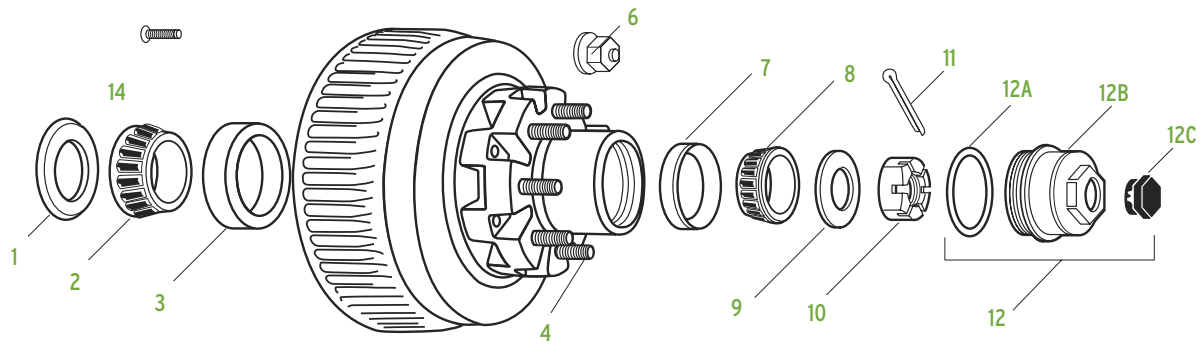
ROCKWELL AMERICAN HUB-DRUM

8-BOLT, 6 1/2" BOLT CIRCLE

- 39590 inner/JM205149 outer bearings
- Fits with Rockwell 12,000 LB HD axles
- Oil Bath
- 5/8" studs with flange nuts
- 12 1/4" X 5" brakes

ROCKWELL AMERICAN HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	PILOT DIAMETER
912865-1475	111942	HUB/DRUM TWO PIECE 12K 4.75" PILOT	OIL	5/8"	4.75
912865-1	111943	HUB/DRUM TWO PIECE 12K 4.88" PILOT	OIL	5/8"	4.88
812865A-1475	111944	HUB ONLY ONE PIECE 12K 4.75" PILOT	OIL	5/8"	4.75
812865A-1	111945	HUB ONLY ONE PIECE 12K 4.88" PILOT	OIL	5/8"	4.88



REPLACEMENT COMPONENTS

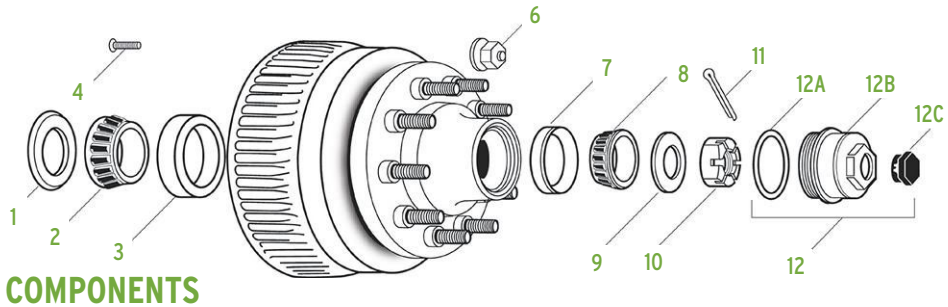
PART #	REF #	DESCRIPTION	DIAGRAM #
10-56	162000	OIL SEAL, 4.50DX3.125ID DEXTER 10-15K, AL-KO 10-12K	1
39590	130805	BEARING, INNER, FOR ROCKWELL 10K HD-16K AXLES, 2.625 I.D.	2
39520	130810	RACE, INNER, FOR ROCKWELL 12K AND 16K AXLES, 4.4375 O.D.	3
4738-28	145007	STUD, .625-18X2.75, DRIVE-IN 10K ONEPIECE DRUM 12K '08-'21	4
6-209	141610	HEX WHEEL NUT, 2-PIECE SWIVEL, FLANGED, 5/8-18 X 1-1/16	6
JM205110	138200	RACE, FOR JM205149	7
JM205149	132600	BEARING, 1.969 ID	8
47128	167210	WASHER, 1.75, SPINDLE, PLAIN	9
6-84	165400	SPINDLE NUT, 1 3/4 FINE THREAD	10
CP-3	101205	PIN, COTTER, .25X3 (019-040-00)	11
12011-1	153805	CAP ASSY, OIL, 3.75-8, O-RING/PLUG, 10-16K QRG, HAYES/AL-KO	12
V75340	153806	O-RING, OIL CAP, 3.35DIA X 0.21 FLOUROCARBON RUBBER	12A
1201G	153807	GREASE CAP, 3.75-8 SCREW-IN, 9-12K, GREASE ONLY	12B
12011	153808	CAP, OIL, 3.75-8, SCREW-IN, 9-16K QRG (POST'96), HAYES/AL-KO	12B
RP-200	155401	PLUG, RUBBER, 6-15K QRG AND DEXTER OIL CAP (046-220-00)	12C

8-BOLT, 275MM BOLT CIRCLE AND 10-BOLT, 8 3/4" BOLT CIRCLE

- 39590 inner/JM205149 outer bearings
- Fits with Rockwell 16,000 LB HD axles
- Oil Bath
- M22 and 3/4" studs with flange nuts
- 12 1/4" X 5" brakes

ROCKWELL AMERICAN HUB-DRUM

PART #	REF #	DESCRIPTION	LUBRICATION	STUD SIZE	PILOT DIAMETER
916108-1	111946	HUB/DRUM TWO PIECE 16K 10-8.75 6.5PILOT	OIL	3/4"	6.50"
916810-1	111947	HUB/DRUM 2-PIECE 16K 8 X 275MM	OIL	M22X1.5	221 MM



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
10-56	162000	OIL SEAL, 4.50DX3.125ID DEXTER 10-15K, AL-KO 10-12K	1
39590	130805	BEARING, INNER, FOR ROCKWELL 10K HD-16K AXLES, 2.625 I.D.	2
39520	130810	RACE, INNER, FOR ROCKWELL 12K AND 16K AXLES, 4.4375 O.D.	3
7-244	150600	MOUNTING BOLT, 9-27-1 AND 9-28-1 DRUM 1/2-13 X 1 3/4	4
D006-240-00	141615	3/4 FLANGE WHEEL NUT	6
WN333	141616	NUT, M22 X 1.5 X 33MM, SWIVEL FLANGE NUT	6
JM205110	138200	RACE, FOR JM205149	7
JM205149	132600	BEARING, 1.969 ID	8
47128	167210	WASHER, 1.75, SPINDLE, PLAIN	9
6-84	165400	SPINDLE NUT, 1 3/4 FINE THREAD	10
CP-3	101205	PIN, COTTER, .25X3 (019-040-00)	11
12011-1	153805	CAP ASSY, OIL, 3.75-8, O-RING/PLUG, 10-16K QRG, HAYES/AL-KO	12
V75340	153806	O-RING, OIL CAP, 3.35DIA X 0.21 FLOUROCARBON RUBBER	12A
12011	153808	CAP, OIL, 3.75-8, SCREW-IN, 9-16K QRG (POST'96), HAYES/AL-KO	12B
RP-200	155401	PLUG, RUBBER, 6-15K QRG AND DEXTER OIL CAP (046-220-00)	12C

AXLE END UNITS

- Perfect solution where a complete axle will not work
- All end units use E-Z Lube spindles
- Available as idler hub or with electric or hydraulic brakes


35545IEU

PART #	REF #	CAPACITY PER PAIR	BOLT PATTERN	HUB/BRAKE TYPE	SHANK SIZE
20440IEU	105050	2,200 LBS	4 ON 4"	IDLER	1 1/4" X 4"
20545IEU	105055	2,200 LBS	5 ON 4 1/2"	IDLER (6.5" HUB FLANGE)	1 1/4" X 4"
20545IEU-SM	105051	2,200 LBS	5 ON 4 1/2"	IDLER (5.5" HUB FLANGE)	1 1/4" X 4"
35545IEU	105060	3,500 LBS	5 ON 4 1/2"	IDLER	1 3/4" X 3"
35545IEU-NF	105052	3,500 LBS	5 ON 4 1/2"	IDLER (NO BRAKE FLANGE)	1 3/4" X 3"
35545EEULH	105065	3,500 LBS	5 ON 4 1/2"	ELECTRIC BRAKE, LH	1 3/4" X 3"
35545EEURH	105070	3,500 LBS	5 ON 4 1/2"	ELECTRIC BRAKE, RH	1 3/4" X 3"
52655IEU	105085	5,200 LBS	6 ON 5 1/2"	IDLER	2 1/4" X 3"
52865IEU	105110	5,200 LBS	8 ON 6 1/2"	IDLER	2 1/4" X 3"
52865EEULH	105112	5,200 LBS	8 ON 6 1/2"	ELECTRIC BRAKE, LH	2 1/4" X 3"

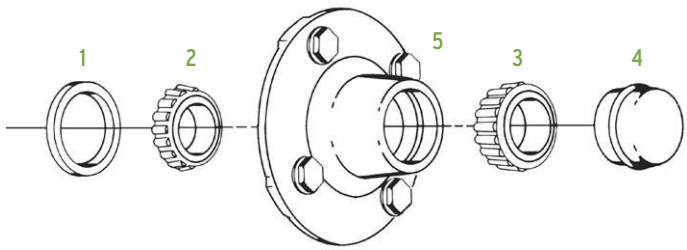
AGRICULTURAL HUBS

4-BOLT, 5" BOLT CIRCLE

- LM67048 inner/LM11949 outer bearings
- Capacity of 1,500 LBS per each
- AS1500E spindle
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

IDLER HUBS

PART #	REF #	DESCRIPTION
AH15450E	125400	AG HUB WITH RACES, DRILLED AND TAPPED
AH15450ECOMP*	125600	COMPLETE AG HUB ASSEMBLY



REPLACEMENT COMPONENTS

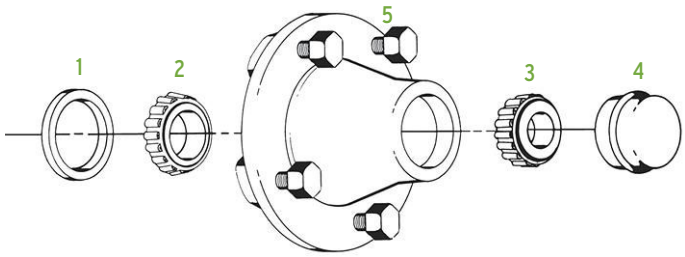
PART #	REF #	DESCRIPTION	DIAGRAM #
SL150	160400	GREASE SEAL, 2.332" OD X 1.50" ID,	1
LM67048	130000	INNER BEARING	2
LM11949	133200	OUTER BEARING	3
1527	151000	GREASE CAP, 1.957" OD, DRIVE-IN	4
LB509	143300	WHEEL BOLT, 1/2" DIAMETER	5
LM67010	135400	INNER RACE	NS
LM11910	139000	OUTER RACE	NS

5-BOLT, 5 1/2" BOLT CIRCLE

- LM48548 inner/LM67048 outer bearings
- Capacity of 2,500 LBS per each
- AS2500F spindle
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

IDLER HUBS

PART #	REF #	DESCRIPTION
AH25555F	125800	AG HUB WITH RACES, DRILLED AND TAPPED
AH25555FCOMP	126000	COMPLETE AG HUB ASSEMBLY



REPLACEMENT COMPONENTS

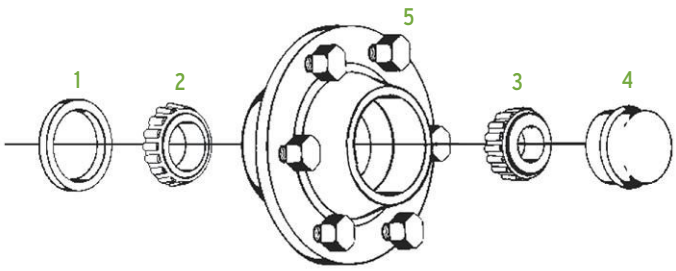
PART #	REF #	DESCRIPTION	DIAGRAM #
SL175	160600	GREASE SEAL, 2.722" OD X 1.75" ID	1
LM48548	129800	INNER BEARING	2
LM67048	130000	OUTER BEARING	3
45896	151600	GREASE CAP, 2.44" OD, DRIVE-IN	4
LB509	143300	WHEEL BOLT, 1/2" DIAMETER	5
LM48510	135200	INNER RACE	NS
LM67010	135400	OUTER RACE	NS

6-BOLT, 6" BOLT CIRCLE

- LM29749 inner/ LM67048 outer bearings
- Capacity of 3,000 LBS per each
- AS3000F Spindle
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

IDLER HUBS

PART #	REF #	DESCRIPTION
AH30660F	126200	AG HUB WITH RACES, DRILLED AND TAPPED
AH30660FCOMP	126400	COMPLETE AG HUB ASSEMBLY



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
SL175	160600	GREASE SEAL, 2.722" OD X 1.75" ID	1
LM29749	133600	INNER BEARING	2
LM67048	130000	OUTER BEARING	3
45896	151600	GREASE CAP, 2.44" OD, DRIVE-IN	4
LB509	143300	WHEEL BOLT, 1/2" DIAMETER	5
LM29710	139200	INNER RACE	NS
LM67010	135400	OUTER RACE	NS

6-BOLT, 6" BOLT CIRCLE

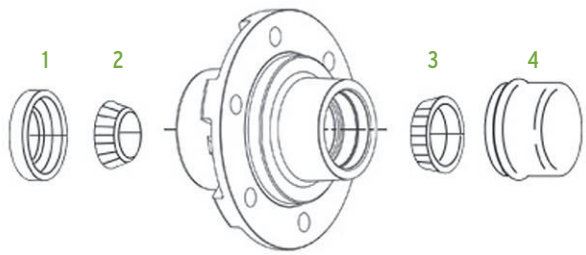
- LM501349 inner/LM67048 outer bearings
- Capacity of 3,500 LBS per each
- AS3500F spindle
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION
8-423-4	126165	AG HUB WITH STUDS AND RACES ONLY
8-423-4UC1	126166	COMPLETE AG HUB ASSEMBLY

IDLER HUBS

PART #	REF #	DESCRIPTION
AH35660F-S	126625	AG HUB WITH STUDS AND RACES ONLY
AH35660F-SCOMP	126825	COMPLETE AG HUB ASSEMBLY



REPLACEMENT COMPONENTS

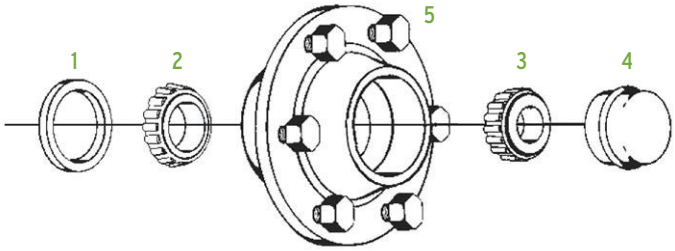
PART #	REF #	DESCRIPTION	DIAGRAM #
SL200	160800	GREASE SEAL, 3.066" OD X 2.000" ID	1
LM501349	133800	INNER BEARING	2
LM67048	130000	OUTER BEARING	3
45896	151600	GREASE CAP, 2.44" OD, DRIVE-IN	4
STN569	140200	WHEEL NUT, HEX 9/16"	NS
LM501310	139400	INNER RACE	NS
LM67010	135400	OUTER RACE	NS

6-BOLT, 6" BOLT CIRCLE

- 25580 inner/LM67048 outer bearings
- Capacity of 3,000-3,500 LBS per each
- #42 Spindles
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

GENUINE DEXTER IDLER HUBS

PART #	REF #	DESCRIPTION	CAPACITY	SEAL ID	STUD SIZE
8-213-8	126100	AG HUB WITH RACES, DRILLED AND TAPPED	3,000 LBS	–	9/16"
8-213-8UC1	126125	COMPLETE AG HUB ASSEMBLY	3,000 LBS	2 1/8"	9/16"
42660UC1	126150	COMPLETE AG HUB ASSEMBLY	3,000 LBS	2 1/4"	9/16"



REPLACEMENT COMPONENTS

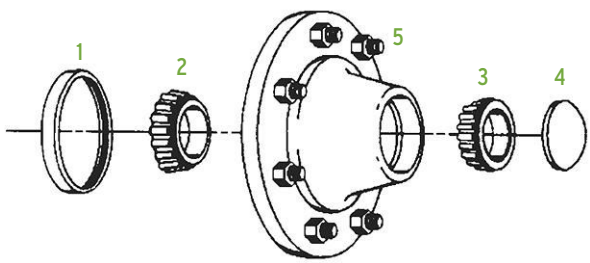
PART #	REF #	DESCRIPTION	DIAGRAM #
10-36	159700	GREASE SEAL, 3.376" OD X 2.25" ID	1
10-1	159800	GREASE SEAL, 3.376" OD X 2.125" ID	1
25580	130800	INNER BEARING	2
LM67048	130000	OUTER BEARING	3
45896	151600	GREASE CAP, 2.44" OD, DRIVE-IN	4
LB509	143300	WHEEL BOLT, 1/2" DIAMETER	5
LB569	143400	WHEEL BOLT, 9/16" DIAMETER	5
25520	136200	INNER RACE	NS
LM67010	135400	OUTER RACE	NS

8-BOLT, 8" BOLT CIRCLE

- LM603049 inner/LM67048 outer bearings
- Capacity of 4,500 LBS per each
- AS4500F spindle
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

IDLER HUBS

PART #	REF #	DESCRIPTION
AH45880F-S	127225	AG HUB WITH STUDS AND RACES
AH45880F-SCOMP*	127250	COMPLETE AG HUB ASSEMBLY



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
SL226	161000	GREASE SEAL, 3.066" OD X 2.250" ID	1
LM603049	134200	INNER BEARING	2
LM67048	130000	OUTER BEARING	3
45896	151600	GREASE CAP, 2.44" OD, DRIVE-IN	4
STN569	140200	WHEEL NUT, HEX 9/16"	5
603011	138100	INNER RACE	NS
LM67010	135400	OUTER RACE	NS

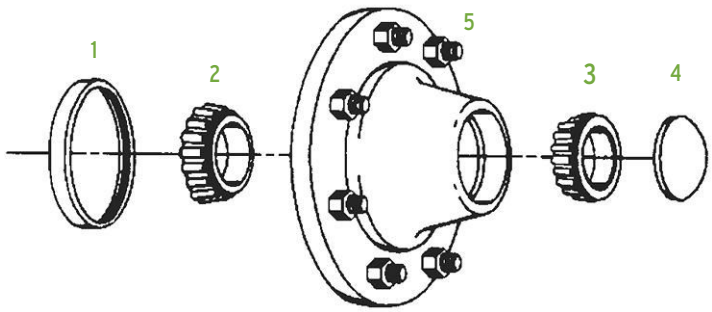
AGRICULTURAL HUBS

8-BOLT, 8" BOLT CIRCLE

- LM506849 inner/LM501349 outer bearings
- Capacity of 5,000-6,000 LBS per each
- AS6000F spindle
- **Complete assemblies include:** hub, bearings, seal, grease cap and lug nuts

IDLER HUBS

PART #	REF #	DESCRIPTION	CAPACITY	STUD SIZE
AH60880F	127300	AG HUB WITH STUDS AND RACES	6,000 LBS	5/8"
AH60880FCOMP	127400	COMPLETE AG HUB ASSEMBLY	6,000 LBS	5/8"



REPLACEMENT COMPONENTS

PART #	REF #	DESCRIPTION	DIAGRAM #
SL275	161200	GREASE SEAL, 3.756" OD X 2.750" ID	1
LM506849	134000	INNER BEARING	2
LM501349	133800	OUTER BEARING	3
1609	152600	GREASE CAP, 3.125" OD, DRIVE-IN	4
6-109	141000	WHEEL NUT, HEX 5/8"	5
506810	138125	INNER RACE	NS
LM501310	139400	OUTER RACE	NS



Axle spring seats

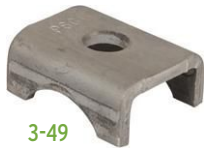


Axle spring seats 2

AXLE SPRING SEATS

• Sold individually unpackaged

PART #	REF #	USE WITH	AXLE CAPACITY
3-49	172600	1 3/4" ROUND AXLES	2.2K
3-2G	172610	2" SQUARE AXLES, GALVANIZED FINISH	2.2K (M22), 3.5K (M35)
3-43	172800	2 3/8" ROUND AXLES	2.2K WITH DROP SPINDLE, 3.5K
3-42	173000	3" ROUND AXLES	3.5K (OPTIONAL),4.4K, 6K, 7K, 7.2K
D003-672-00	173201	3 1/2" ROUND AXLES	8K
3-51	173400	4" ROUND AXLES	9K
3-72	173600	5" ROUND AXLES (10K AXLES WITH 2 1/2" WIDE SPRINGS)	10KGD
3-66	173800	5" ROUND AXLES (WITH 3" WIDE SPRINGS)	10KHD, 12K, 15K



3-49



3-42

BRAKE MOUNTING FLANGES

• Sold individually unpackaged

PART #	REF #	USE WITH	BRAKE SIZE	HOLE ID
4-34	189200	1 3/4" ROUND AXLES	7", 4-BOLT	1.64"
4-35	189400	2 3/8" ROUND AXLES	10", 4-BOLT	2.27"
4-44-1	189600	3" ROUND AXLES	12", 5-BOLT	2.75"
4-50	190200	3 1/2" ROUND AXLES	12 1/4", 8K, 4-BOLT	3.01"
4-48	190800	5" ROUND AXLES	10K, 12K, 15K, 7-BOLT	4.17"



4-34



Brake Mounting Bolts



7-5



7-116



5-8



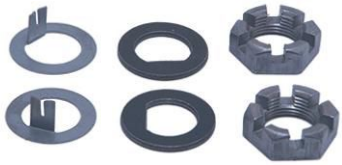
38N

BRAKE MOUNTING HARDWARE

• Sold individually unpackaged

PART #	REF #	DESCRIPTION	USE WITH	SIZE	LENGTH
7-5	191000	MOUNTING BOLT	12" X 2" BRAKES	3/8"-24	1 1/4"
7-75	191700	MOUNTING BOLT	10" BRAKES	7/16"-20	1 1/4"
7-97	192800	MOUNTING BOLT	8K, 9K BRAKES	1/2"-20	1 1/2"
7-116	192200	MOUNTING BOLT	10K, 12K, 15K BRAKES	7/16"-20	1 3/4"
38LW	191600	LOCKWASHER	7-225, 7-5	3/8"	–
5-8	192000	LOCKWASHER	7-75, 7-116	7/16"	–
38N	077600	HEX NUT	7-5	3/8"-24	–
6-17	191800	HEX NUT	7-75	7/16"-20	–
6-92	192600	LOCKNUT	7-116	7/16"-20	–
6-46	193000	LOCKNUT	7-97	1/2"-20	–

AXLE COMPONENTS



RG05-060



RG05-100

SPINDLE NUT KITS, RETAIL PACKAGED

• Popular spindle nut kits to fit 2,000-16,000 LB axles

PART #	REF #	DESCRIPTION	SPINDLE NUT	WASHER(S)	COTTER PIN	QUANTITY
RG05-020	163100	1"-14 SPINDLE NUT WITH TONGUE WASHER AND COTTER PIN	165686	165863	165649	1 AXLE
RG05-040	163110	1"-14 SPINDLE NUT WITH D WASHER AND COTTER PIN	165686	5-23	165649	1 AXLE
RG05-060	163120	1"-14 SPINDLE NUT WITH TANG AND D WASHERS (ZERK LUBE BEFORE 2002)	165686	5-23/5-101	–	1 AXLE
RG05-080	163130	1"-14 SPINDLE NUT WITH PLAIN WASHER AND COTTER PIN	165686	SW1000	165649	1 AXLE
RG05-100	163140	1"-14 SPINDLE NUT WITH NUT RETAINER (ZERK LUBE AFTER 2002)	6-191	5-23/6-190	–	1 AXLE
RG05-110	163141	1"-14 SPINDLE NUT WITH D WASHER AND COTTER PIN, 8K	165686	5-57	165649	1 AXLE
RG05-120	163142	1 1/2"-12 SPINDLE NUT, 9K/10KGD AXLE	6-96	5-70/5-71	–	1 WHEEL
RG05-130	163143	1 1/2"-12 SPINDLE NUT, 9K/10KHD- 16K AXLE	6-84	5-59/5-60	–	1 WHEEL



165686



6-190



6-191



6-96

SPINDLE NUT

• Sold individually unpackaged

PART #	REF #	DESCRIPTION, USE WITH	SIZE
165931	164600	CASTLE STYLE, 6-CASTELLATIONS	7/8"-14
165686	164800	CASTLE STYLE, 6-CASTELLATIONS	1"-14
6-176	164805	CASTLE STYLE, 12-CASTELLATIONS	1"-14
6-183	164900	SELF-LOCKING, DEXTER NEV-R-LUBE	1"-14
6-190	164925	NUT RETAINER CAGE FOR 6-191	–
6-191	164950	JAM, 2K-8K E-Z LUBE AXLES AFTER 2002	1"-14
6-96	165200	9K AND 10KGD AXLES	1 1/2"-12
6-84	165400	10K, 12K, AND 15K AXLES	1 3/4"
90623	165600	CASTLE STYLE, #99 SPINDLES	1 1/2"
6-114	165800	INNER NUT FOR 20K-25K AXLES	1 3/4"
6-115	166000	OUTER NUT FOR 20K-25K AXLES	1 3/4"
165649	101200	COTTER PIN	1/8" X 2 1/4"
D006-210-00	164605	JAM NUT FOR VAULT SPINDLE	13/16"-20
D006-211-00	164610	RETAINER NUT FOR 13/16" JAM NUT	–


Plain type Washer


Tongue Washer


Tang Washer A


Tang Washer B


165863

SPINDLE WASHERS

• Sold individually unpackaged

PART #	REF #	USE WITH	I.D.	TYPE
165863	166400	REPLACEMENT SPINDLES	1"	TONGUE
SW1000	167200	REPLACEMENT SPINDLES	1"	PLAIN
5-23	167400	3.5K AND 6K REG. DUTY AXLE	1"	D
5-101	167600	2K-8K E-Z LUBE AXLE BEFORE 2002	1"	TANG TYPE A
5-57	167800	6K, 7K, 8K (9K PRIOR TO 10/89)	1"	D
5-147-1	167825	42MM NEV-R-LUBE	1"	HARDENED
5-149	167830	50MM NEV-R-LUBE	1"	HARDENED
5-150	167835	35MM NEV-R-LUBE	1"	HARDENED
5-70	166600	9K AND 10KGD AXLES	1 1/2"	TONGUE
5-71	168400	9K AND 10KGD AXLES	1 1/2"	TANG TYPE B
5-59	168600	10K, 12K, 15K AXLES	1 3/4"	TANG TYPE B
5-60	168800	10K, 12K, 15K AXLES	1 3/4"	TONGUE

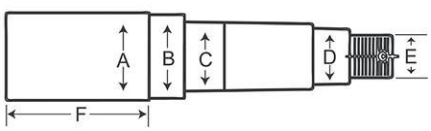

SW1000


5-57


5-71

SPINDLES

• Spindles come complete with nut, washer, and cotter pin
• Listed dimensions are for identification purposes only

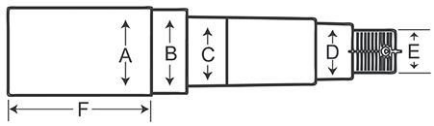


PART #	REF #	CAPACITY	A	B	C	D	E	F	DESCRIPTION
R104BT8	163200	1,000 LBS	1.25"	1.24"	0.99"	0.99"	1.00"	4.00"	BT8
R104BTREZ	163325	1,000 LBS	1.25"	1.50"	1.06"	1.06"	1.00"	4.00"	BTR GREASE LUBE (ZERK)
R104BT8-38	163400	1,000 LBS	1.38"	1.24"	0.99"	0.99"	1.00"	4.00"	BT8
DR20484	163601	1,750 LBS	1.75"	1.73"	1.38"	1.06"	1.00"	4.00"	#84
R20384EZ	163725	1,750 LBS	1.75"	1.73"	1.38"	1.06"	1.00"	3.00"	#84 GREASE LUBE (ZERK) AND FLANGE
R2061-284	163800	1,750 LBS	1.75"	1.73"	1.38"	1.06"	1.00"	6.50"	#84
R40484	163930	1,750 LBS	2.00"	1.73"	1.38"	1.06"	1.00"	4.00"	#84
DR50642	164102	2,500 LBS	2.2"	2.24"	1.74"	1.25"	1.00"	6.00"	#42
R50342EZ	164125	2,600 LBS	2.25"	2.24"	1.74"	1.25"	1.00"	3.00"	#42 GREASE LUBE (ZERK) AND FLANGE
SP204BT8	164200	1,000 LBS	1.50"	1.24"	0.99"	0.99"	1.00"	4.00"	BT8 1.5" SQUARE
SP20484	164400	1,750 LBS	1.50"	1.73"	1.38"	1.06"	1.00"	4.00"	#84 1.5" SQUARE
SP50642	164510	2,600 LBS	2.00"	2.24"	1.74"	1.25"	1.00"	6.00"	#42 2.0" SQUARE

AXLE COMPONENTS

AGRICULTURAL SPINDLES

- Spindles come complete with nut, washer, and cotter pin
- Listed dimensions are for identification purposes only



PART #	REF #	CAPACITY	A	B	C	D	E	F
AS1500E	127600	1,500 LBS	1.62"	1.50"	1.25"	0.75"	3/4"-16 UNF	5.38"
AS2500F	127800	2,500 LBS	1.75"	1.75"	1.37"	1.25"	3/4"-16 UNF	8.00"
AS3000F	128000	3,000 LBS	1.75"	1.75"	1.50"	1.25"	3/4"-16 UNF	5.00"
AS3500F	128200	3,500 LBS	2.00"	2.00"	1.63"	1.25"	3/4"-16 UNF	5.50"
AS4500F	128400	4,500 LBS	2.25"	2.25"	1.78"	1.25"	3/4"-16 UNF	8.25"
AS6000F	128600	6,000 LBS	2.75"	2.75"	2.16"	1.63"	1"-14 UNF	8.25"

AGRICULTURAL SPINDLE HARDWARE

PART #	REF #	DESCRIPTION–FITS
AS15-AS4500HDWE	127590	HARDWARE KIT–AS1500-AS4500
AS6000HDWE	127591	HARDWARE KIT–AS6000



RG07-040

BEARING PROTECTORS

- Bearing protectors keep grease inside the hub and water out
- Bearing protector covers keep excess grease from being thrown on the wheels while trailering

TRAILER PARTS PRO™

PART #	REF #	DESCRIPTION	HUB BORE	QTY
RG07-040	414001	BEARING PROTECTORS, CHROME WITH COVERS, RETAIL PACKAGED	1.980"	2
RG07-045	414002	REPLACEMENT COVERS FOR RG07-040 AND OTHER 2" OD PROTECTORS, RETAIL PACKAGED	–	2
RG07-050	414005	BEARING PROTECTORS, CHROME WITH COVERS, RETAIL PACKAGED	2.440"	2

GENUINE DEXTER BEARING KITS, RETAIL PACKAGED

- Popular bearing kits for 2,000-10,000 LB axles
- Each kit services one wheel
- Each kit contains inner/outer bearing, inner/outer races, double lip seal, cotter pin

PART #	REF #	OUTER BEARING	INNER BEARING	SEAL	SEAL I.D.	USE WITH
K71-715-00	128645	L44643	L44643	010-003-00	1.23"	2K AXLES, BT8 SPINDLES
K71-716-00	128646	L44649	L44649	10-60	1.5"	2K AXLES, BTR SPINDLES
K71-717-00	128647	L44649	L68149	10-19	1.72"	3.5K AXLES, #84 SPINDLES
K71-718-00	128648	LM67048	L68149	10-19	1.72"	4.4K
K71-719-00	128649	15123	25580	10-36	2.25"	6K AXLES, #42 SPINDLES
K71-720-00	128650	14125A	25580	10-36	2.25"	5.2K-7K AXLES, #42 SPINDLES
K71-721-00	128651	D02475	25580	10-36	2.25"	7.2K/8K AXLES, GREASE HUB
K71-722-00	128652	387A	25580	10-51	2.875"	9K/10K AXLES, OIL HUB



BK2-100

BEARING KITS, RETAIL PACKAGED

- Popular bearing kits for 2,000-16 ,000 LB axles
- Each kit services one wheel
- Each kit contains inner/outer bearing, inner/outer races, double lip seal, cotter pin

PART #	REF #	OUTER BEARING	INNER BEARING	SEAL	SEAL I.D.	USE WITH
BK1-100	128611	L44643	L44643	12192TB	1.250"	2K AXLES, BT8 SPINDLES
BK1-500	128614	L44643	L44643	13194/12192TB	1.372"/1.250	2.1K/2.5K MARINE AXLES
BK1-150	128621	L44649	L44649	10-60	1.500"	2K AXLES, BTR SPINDLES
BK2-500	128644	L44649	L68149	168255TB/168233	1.68"/1.68"	3.2K/3.7K MARINE AXLES
BK2-100	128641	L44649	L68149	10-19	1.719"	3.5K AXLES, #84 SPINDLES
BK2-250	128615	LM67048	L68149	10-40	1.938"	4.5K MHU AXLES
BK3-110	128664	15123	25580	10-10	2.125"	6K AXLES, #42 SPINDLES
BK3-210	128868	14125A	25580	10-10	2.125"	5.2K-7K AXLES, #42 SPINDLES
BK3-310	128706	LM67048	25580	10-10	2.125"	5.2K-6K AXLES, #42 SPINDLES
BK3-100	128662	15123	25580	10-36	2.250"	6K AXLES, #42 SPINDLES
BK3-200	128684	14125A	25580	10-36	2.250"	5.2K-7K AXLES, #42 SPINDLES
BK3-300	128704	LM67048	25580	10-36	2.250"	5.2K-6K AXLES, #42 SPINDLES
BK4-100	128890	D02475	25580	10-36	2.250"	7.2K/8K AXLES, GREASE HUB
BK4-150	128893	D02475	25580	10-63	2.25"	7.2K/8K AXLES, OIL HUB
BK5-100	128690	25580	387A	10-51	2.87"	9K/10K AXLES, OIL HUB
BK5-200	128691	395S	387A	10-56	3.125"	10KHD AXLES, OIL HUB
BK5-300	128692	3984	28682	10-56	3.125"	12K/15K AXLES, OIL HUB

AXLE COMPONENTS


L44643


L44610


L44649


LM67048


LM67010


387A


382A

BEARINGS AND RACES

• High-quality industry standard bearings and races

BEARINGS		RACES				
PART #	REF #	PART #	REF #	I.D.	DESCRIPTION	O.D.
LM11949	133200	**LM11910**	139000	0.750"	OUTER FOR AH15450E AG HUBS	1.781"
1779	129400	**1729**	134600	0.938"	OUTER FOR 22834 HUB	2.240"
L44643	128800	**L44610**	134400	1.000"	INNER/OUTER FOR BT8 SPINDLE	1.980"
L44649	129000	**L44610**	134400	1.063"	INNER/OUTER FOR BTR, OUTER FOR #84 SPINDLES	1.980"
LM67048	130000	**LM67010**	135400	1.250"	OUTER FOR 8-201-5, 8-213-5 HUBS	2.328"
15123	130400	**15245**	135600	1.250"	OUTER FOR 42655, 42656, 8-174-5 HUBS	2.441"
14125A	130600	**14276**	135800	1.250"	OUTER FOR 42865, 42866, 8-219-4, 8-231-9 HUBS	2.717"
D02475	131000	**D02420**	137000	1.250"	OUTER FOR 8-231-8,8-218-9,8-187-7 HUBS	2.688"
2585	131200	**2520**	137200	1.313"	OUTER FOR 8-232-5 HUBS	2.615"
LM48548	129800	**LM48510**	135200	1.375"	INNER FOR AH25555F AG HUB	2.563"
L68149	129200	**L68111**	135000	1.378"	INNER FOR #84 SPINDLES	2.361"
2788	129600	**2729**	134800	1.500"	INNER FOR 22834 HUB	3.000"
LM29749	133600	**LM29710**	139200	1.500"	FOR AH30660F AG HUBS	2.563"
LM501349	133800	**LM501310**	139400	1.625"	OUTER FOR AH60080F, INNER FOR AH35660F HUBS	2.891"
25580	130800	**25520**	136200	1.750"	#42, 8K, 9K INNER (PRE 10/89), OUTER FOR #99	3.265"
LM603049	134200	**603011**	138100	1.781"	FOR AH45880F AG HUBS	3.0625"
JM205149	132600	**JM205110**	138200	1.969"	FOR 090418 AL-KO/HAYES 10K	3.543"
28580	132200	**28521**	136800	2.000"	INNER FOR #99 SPINDLES	3.625"
LM506849	134000	**506810**	138125	2.165"	FOR AH60880F AG HUBS	3.543"
387A	131400	**382A**	137400	2.250"	OUTER FOR 8-214-5, INNER FOR 8-288-3 HUBS	3.813"
28682	132000	**28622**	137800	2.250"	OUTER FOR 8-216-5, 8-214-8, 8-217-5, 8-272-5 HUBS	3.844"
JM511946	132800	**JM511910**	138400	2.559"	FOR 090418 AL-KO/HAYES 10K	4.331"
395S	131600	**394A**	137600	2.625"	INNER FOR 8-214-5 HUBS	4.331"
3984	131800	**3920**	138000	2.625"	INNER FOR 8-216-5, 8-214-8, 8-217-5, 8-272-5 HUBS	4.438"
HM212049	133000	**HM212011**	138300	2.625"	OUTER FOR 20K-25K AXLES	4.812"
HM218248	133100	**HM218210**	138310	3.542"	INNER FOR 20K-25K AXLES	5.786"
K71-996-00	130903	–	–	35MM	35MM CARTRIDGE STYLE, NEV-R-LUBE	–
K71-997-00	130901	–	–	42MM	42MM CARTRIDGE STYLE, NEV-R-LUBE	–
K71-995-00	130902	–	–	50MM	50MM CARTRIDGE STYLE, NEV-R-LUBE	–

GREASE SEALS, RETAIL PACKAGED

• Each package contains (2) double lip seals

PART #	REF #	SEAL #	I.D.	O.D.	INTERCHANGES WITH
RG06-010	157700	12192TB	1.250"	1.979"	34823
RG06-020	157710	10-60	1.500"	1.987"	10-9
RG06-050	157720	10-19	1.719"	2.565"	58846
RG06-070	157730	10-36	2.250"	3.376"	42385
RG06-090	157740	10-10	2.125"	3.376"	10-1



RG06-050

GREASE AND OIL SEALS

• Sold individually unpackaged
• High-quality OEM replacement seals

PART #	REF #	DESCRIPTION	I.D.	O.D.	FITS
12192TB	157805	DOUBLE LIP SEAL	1.250"	1.979"	BT8 SPINDLES
13194	157810	DOUBLE LIP SEAL	1.372"	1.983"	MARINE BT HUBS
10-60	158200	DOUBLE LIP SEAL	1.500"	1.987"	2K AXLE
SL150	160400	SINGLE LIP SEAL	1.500"	2.332"	AG HUB
168255TB	158755	DOUBLE LIP SEAL	1.687"	2.561"	MARINE HUBS
168233	158750	DOUBLE LIP SEAL	1.688"	2.332"	MARINE #84 HUBS
10-19	159000	DOUBLE LIP SEAL	1.719"	2.565"	3.5K AXLES
1105-100-031	158400	DOUBLE LIP SEAL	1.750"	2.356"	10" HADCO
10-42	158600	SINGLE LIP SEAL	1.750"	2.312"	DEXTER 2.8K AXLES
SL175	160600	SINGLE LIP SEAL	1.750"	2.722"	AG HUB
29031	159200	SINGLE LIP SEAL	1.875"	3.000"	#8 SPINDLE
10-40	158775	SINGLE LIP SEAL	1.938"	2.510"	MHU AXLES
1105-100-035	159400	SINGLE LIP SEAL	2.000"	2.875"	12" HADCO
SL200	160800	SINGLE LIP SEAL	2.000"	3.066"	AG HUB
21325	159500	SINGLE LIP SEAL	2.125"	3.269"	MARINE #42 HUBS
10-10	160000	DOUBLE LIP SEAL	2.125"	3.376"	5.2K-7K AXLES
10-36	159700	DOUBLE LIP SEAL	2.250"	3.376"	5.2K-7K AXLES
SL226	161000	SINGLE LIP SEAL	2.250"	3.066"	AG HUB
10-63	161225	UNITIZED OIL SEAL	2.250"	3.376"	DEXTER 8K, 9K BEFORE 10/19
9103309	161227	DOUBLE LIP, DOUBLE CASE	2.250"	3.376"	8K HAYES AXLES
42385	160100	DOUBLE LIP SEAL	2.250"	3.376"	6K-7K AXLES
T51153	160200	SINGLE LIP SEAL	2.375"	3.623"	#99 SPINDLE
10-48	161230	DOUBLE LIP SEAL	2.375"	3.376"	INCLUDES 60-6 WEAR SLEEVE
SL275	161200	SINGLE LIP SEAL	2.750"	3.756"	AG HUB
91030	163000	UNITIZED OIL SEAL	2.750"	3.779"	HAYES #99 SPINDLE
382-8005	162410	OIL SEAL WITH SLEEVE	2.775"	3.671"	INCLUDES 2.671 ID WEAR SLEEVE
10-51	161650	UNITIZED OIL SEAL	2.875"	3.880"	DEXTER 9K, 10KGD AXLES
10-56	162000	UNITIZED OIL SEAL	3.125"	4.500"	10K-15K AXLES
10-55-1	162800	UNITIZED OIL SEAL	4.625"	6.000"	20K-25K AXLES


10-19


10-36


10-63


10-51

AXLE COMPONENTS



RG04-120

DUST/GREASE CAPS, RETAIL PACKAGED

TRAILER PARTS PRO

- Each package contains (2) caps

PART #	REF #	DESCRIPTION	CAP	O.D.	STYLE
RG04-010	150900	GREASE CAP PLUG FOR ALL ZERK LUBE CAPS	85-1	–	–
RG04-020	150905	2K AND 3.5K AXLE	46749	1.986"	MODIFIED DOME
RG04-040	150910	2K AND 3.5K ZERK LUBE AXLES	21-41-1	1.986"	ZERK LUBE
RG04-060	150915	5.2K AXLES WITH 6 BOLT HUB	45896	2.440"	STANDARD
RG04-080	150920	5.2K AND 6K ZERK LUBE AXLES WITH 6 BOLT HUB	21-42-1	2.440"	ZERK LUBE
RG04-100	150925	5.2K, 6K, 7K AXLES	38605	2.720"	DOME
RG04-120	150930	5.2K,6K,7K ZERK LUBE AXLES WITH 8 BOLT HUB	21-43-1	2.720"	ZERK LUBE



46749



21-41-1



21-43-1



85-1

DUST/GREASE CAPS

- Sold individually unpackaged
- Drive-in style

PART #	REF #	DESCRIPTION	O.D.	STYLE
1527	151000	AG HUBS	1.957"	MODIFIED DOME
46749	151200	2K AND 3.5K AXLE	1.986"	MODIFIED DOME
21-41-1	151400	2K AND 3.5K E-Z LUBE AXLES	1.986"	E-Z LUBE
45896	151600	5.2K AXLES WITH 6 BOLT HUB	2.440"	STANDARD
21-42-1	151800	5.2K AND 6K E-Z LUBE AXLES WITH 6 BOLT HUB	2.440"	E-Z LUBE
1604	152000	AG HUBS	2.440"	DOME
38605	152200	5.2K, 6K, 7K AXLES	2.720"	DOME
21-39	152300	5.2K, 6K, 7K AND 35MM NEV-R-LUBE AXLES	2.720"	STANDARD
21-43-1	152400	5.2K, 6K, 7K E-Z LUBE AXLES WITH 8 BOLT HUB	2.720"	E-Z LUBE
1609	152600	AG HUBS AND 42MM NEV-R-LUBE	3.125"	DOME
1602	152800	VILLAGE 7K AXLE	3.250"	DOME
75DC	153000	#99 SPINDLE AND 50MM NEV-R-LUBE AXLE	3.355"	STANDARD
D092105	153200	10K AND 12K HAYES AXLES	3.625"	MODIFIED DOME
85-1	155400	GREASE CAP PLUG FOR ALL E-Z LUBE CAPS	–	–

DUST/GREASE CAP INSTALLATION TOOLS

- Sold retail-ready packaged
- Easily remove and install grease caps without damaging the cap
- Must-have tool for the DIYer and professional trailer service centers

TRAILER PARTS PRO™

PART #	REF #	DESCRIPTION	USE WITH CAP #
RG09-100	151426	GREASE CAP DRIVER, SM RETAIL PKG	46749, 21-41-1 (1.98")
RG09-110	151826	GREASE CAP DRIVER, MD RETAIL PKG	5896, 21-42-1 (2.44")
RG09-120	152426	GREASE CAP DRIVER, LG RETAIL PKG	21-39, 21-43-1 (2.72")



RG09-100

FORTRESS COMPLETE ALUMINUM OIL CAPS


K21-259-00



K21-302-00

- Each kit includes oil cap, Dexter rubber plug, side fill oil plug, and O-ring
- Each kit services one wheel
- Sold retail-ready packaged

DEXTER | FORTRESS™ SUPERIOR BEARING PROTECTION

PART #	REF #	DESCRIPTION	FITS	STYLE
K21-259-00	154201	FORTRESS OIL CAP FOR DEXTER HUBS WITH BOLT-ON MACHINING	DEXTER 9-12K	BOLT-ON
K21-301-00	154202	FORTRESS OIL CAP	DEXTER 10KHD-15K	THREADED
K21-302-00	154203	FORTRESS OIL CAP	DEXTER 9K-10KGD	THREADED
K21-303-00	154204	FORTRESS OIL CAP	DEXTER AND ROCKWELL 5.2K-8K	THEADED
K21-304-00	154205	FORTRESS OIL CAP	ROCKWELL AND AL-KO 10K-16K	THREADED
K21-305-00	154206	FORTRESS OIL CAP	LIPPERT 10K-16K	THREADED

FORTRESS COMPLETE SERVICE KIT FOR FORTRESS ALUMINUM OIL CAPS

- Each kit includes O-rings (2 each), rubber plugs (2 each), side fill oil plugs (2 each)
- Each kit services one axle or two wheels
- Sold retail-ready packaged

DEXTER | FORTRESS™ SUPERIOR BEARING PROTECTION

PART #	REF #	DESCRIPTION	FITS	CAP KIT PART NUMBER
K71-182-00	154207	SERVICE KIT FOR 021-301-00/021-305-00	DEXTER 10KHD-15K	K21-301-00/K21-305-00
K71-183-00	154208	SERVICE KIT FOR 021-302-00	DEXTER 9K-10KGD	K21-302-00
K71-184-00	154209	SERVICE KIT FOR 021-303-00	DEXTER 5.2K-8K	K21-303-00
K71-185-00	154210	SERVICE KIT FOR 021-304-00	ROCKWELL AND AL-KO 10K-16K	K21-304-00
K71-187-00	154212	SERVICE KIT FOR 021-259-00	DEXTER 9K-12K BOLT-ON	K21-259-00

AXLE COMPONENTS

COMPLETE GREASE/OIL CAP KITS, RETAIL PACKAGED

- Each kit includes oil cap, plug, and O-ring
- Each kit services one wheel

PART #	REF #	DESCRIPTION–FITS	CAP	O-RING	PLUG
RG04-230	150940	6K, 7K, 8K,9K (8-BOLT) DEXTER	21-35	10-45	46-32
RG04-250	150945	10K-16K HAYES/AL-KO	D021-219-00	92127	92126
RG04-260	150950	6K-7K 5-SPOKE	21-40	10-59	46-32
RG04-270	150955	9K-10KGD DEXTER BEFORE 07/09, 2-PC HUB-DRUM	21-36	10-50	46-32
RG04-300	150957	9K-10KGD DEXTER AFTER 07/09	21-88	10-163	46-32
RG04-280	150960	8K HAYES/AL-KO AFTER 01/97	D021-217-00	10-45	92126


21-88


D021-217-00


46-32


10-50


10-163

OIL CAPS AND REPLACEMENT PARTS

- Sold individually unpackaged

PART #	REF #	DESCRIPTION	FITS	O.D.	STYLE
21-40	153600	OIL CAP	6K-7K (5-SPOKE), DEXTER	2.563"	THREADED
21-35	153800	OIL CAP	6K, 8K (AND 9K BEFORE 10/89), DEXTER	2.875"	THREADED
21-36	153975	OIL CAP	9K (AFTER 10/89), 10K, 12K, 15K DEXTER	4.000"	THREADED
21-88	153977	OIL CAP	9K AND 10KGD (AFTER 07/09), DEXTER	3.475"	THREADED
D021-217-00	154160	OIL CAP	7K-8K (AFTER 01/97), AL-KO/HAYES	2.75"	THREADED
D021-219-00	154200	OIL CAP	10K-16K AL-KO/HAYES	3.50"	THREADED
340-4009	157600	OIL CAP WITH GASKET	20K-25K	6 ON 5 1/2"	BOLT-ON
46-32	155600	OIL CAP PLUG	21-35, 21-36, 21-40, 21-88 OIL CAPS	–	–
92126	155800	OIL CAP PLUG	92125, 340-4009, 340-4139, 92128 OIL CAPS	–	–
46-52	156000	OIL HUB PLUG	8K-15K DEXTER OIL HUBS	–	–
10-45	156600	O-RING	21-35 OIL CAP	–	–
10-50	156800	O-RING	21-36 OIL CAP	–	–
10-59	156825	O-RING	21-40 OIL CAP	–	–
10-163	156830	O-RING	21-88 OIL CAP	–	–
92127	157000	O-RING	92125 OIL CAP	–	–



SC-DISP-2

OIL CAP REMOVAL WRENCHES

- Sold individually unpackaged
- Easily remove stubborn trailer oil caps
- Must-have tool for the DIYer and professional trailer service centers

PART #	REF #	DESCRIPTION	USE WITH CAP #
SC-212	156750	2 1/2" WRENCH-LG	DEXTER 9K-15K AXLES (21-36, 21-88 CAPS)
SC-214	156751	2 1/4" WRENCH-SM	DEXTER 6K-8K & AL-KO 10K-12K AXLES (21-35, 21-40, 92125 CAPS)
SC-DISP-1	156752	COUNTER DISPLAY FREE WITH PART # SC-DISP-1, INCLUDES (5) LG AND (3) SM WRENCHES	–
SC-DISP-2	156753	COUNTER DISPLAY FREE WITH PART # SC-DISP-2, INCLUDES (8) LG AND (6) SM WRENCHES FOR THE PRICE OF 12 EACH	–



RG02-020



RG03-080

WHEEL BOLTS AND STUDS, RETAIL PACKAGED

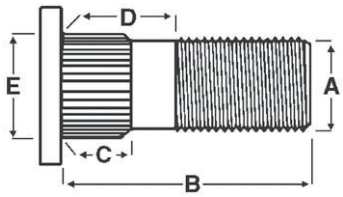
TRAILER PARTS PRO

- Each package contains (4) pieces

PART #	REF #	DESCRIPTION	USE WITH CAP #
RG02-020	142900	WHEEL BOLT, 1/2" DIA. 60 DEG.	X1064
RG02-040	142910	WHEEL BOLT, 1/2" DIA. 90 DEG.	LB509
RG02-060	142920	WHEEL BOLT, 9/16" DIA. 90 DEG.	LB569
RG03-020	144100	DRIVE-IN STUD, 1/2" DIA.	165981
RG03-040	144110	DRIVE-IN STUD, 1/2" DIA.	7-122
RG03-060	144120	DRIVE-IN STUD, 1/2" DIA.	09251510
RG03-080	144130	DRIVE-IN STUD, 1/2" DIA.	165995
RG03-120	144140	DRIVE-IN STUD, 5/8" DIA.	7-115
RG03-140	144150	DRIVE-IN STUD, 5/8" DIA.	90737

AXLE COMPONENTS

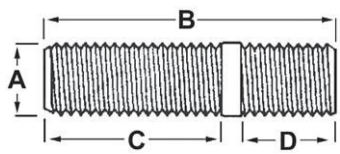
WHEEL STUD, DRIVE IN



• Sold Individually unpackaged

PART #	REF #	A	B	C	D	E
LB169	144425	1/2"	1 11/16"	0.38"	0.52"	0.545"
165981	144400	1/2"	1 1/2"	0.25"	0.65"	0.62"
7-122	144600	1/2"	1.99"	0.39"	0.73"	0.61"
D09251510	144750	1/2"	1 7/8"	0.26"	0.52"	0.54"
7-246-1	144755	1/2"	1.95"	0.26"	0.61"	0.54"
LB20	144775	1/2"	2.00"	0.38"	0.52"	0.545"
7-150	144800	1/2"	2.24"	0.40"	0.73"	0.61"
165995	145000	1/2"	2 1/2"	0.68"	1.38"	0.54"
7-262	145001	1/2"	2.70"	0.68"	1.38"	0.54"
7-262-1	145002	1/2"	2.70"	0.68"	1.38"	0.54"
4759-Z	145003	1/2"	1.84"	0.44"	0.58"	0.545"
4759-20-Z	145004	1/2"	2.00"	0.44"	0.66"	0.545"
4759-25Z	145005	1/2"	2.50"	0.44"	1.07"	0.545"
4759-27	145006	9/16"	2.50"	0.46"	1.06"	0.624"
7-223	145300	9/16"	2.00"	0.31"	0.75"	0.69"
7-132	145200	9/16"	2 5/16"	0.31"	0.81"	0.69"
7-257	145310	9/16"	2 1/2"	0.31"	0.81"	0.689"
7-224	145350	5/8"	2 1/2"	0.31"	1.15"	0.69"
7-232	145400	5/8"	2 3/4"	0.31"	1.03"	0.69"
1660151	146000	5/8"	2 3/4"	0.79"	0.97"	0.65"
D090737	145800	5/8"	3.00"	0.58"	0.80"	0.68"
7-115	145600	5/8"	3 1/8"	0.31"	1.39"	0.69"
7-194	145325	M22 X 1.5	3 15/16"	0.50"	0.72"	0.97"

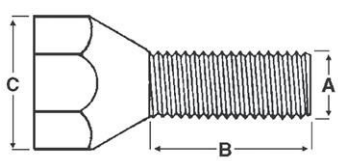
WHEEL STUD, SCREW IN



• Sold Individually unpackaged

PART #	REF #	A	B	C	D
25-53	147800	1/2"	2.00" RH	1 1/16"FINE	1 3/16" FINE
25-11	148200	9/16"	3.00" RH	1 9/16" FINE	3/4" COARSE

WHEEL BOLTS



• Sold Individually unpackaged

PART #	REF #	A	B	C	THREAD	STYLE
X1064	143200	1/2"	7/8"	1 3/16"	FINE	60 DEG. CONE
LB509	143300	1/2"	7/8"	1 3/16"	FINE	90 DEG. CONE
LB569	143400	9/16"	1 1/8"	7/8"	FINE	90 DEG. CONE
D090753	143600	1/2"	1 5/8"	7/8"	COARSE	FLAT HEAD
7-23	144000	1/2"	2 1/4"	7/8"	COARSE	FLAT HEAD

WHEEL NUTS, RETAIL PACKAGED

PART #	REF #	DESCRIPTION	WHEEL NUT
RG01-040	139910	HEX, RH THREADS, 9/16" X 7/8"–5-PIECES	916N
RG01-060	139920	CONE, 60 DEG., RH THREADS, 1/2" X 13/16"–5-PIECES	X1023R
RG01-080	139930	CONE, 60 DEG., RH THREADS, 9/16" X 7/8"–4-PIECES	6-53
RG01-100	139940	CONE, 90 DEG., RH THREADS, 5/8" X 1 1/16"–4-PIECES	6-109
RG01-120	139950	FLANGED, RH THREADS, 5/8" X 1 1/8"–4-PIECES	95188
RG01-150	139980	WHEEL LOCK SET, 1/2", (CONTAINS 2 LOCKS AND 1 KEY)	–
RG01-200	139981	WHEEL LOCK SET, 9/16", (CONTAINS 2 LOCKS AND 1 KEY)	–



RG01-060


X1023R


6-109


6-53


STN569


6-118


33-52-1

WHEEL NUTS

• Sold Individually unpackaged

PART #	REF #	DESCRIPTION	RH/LH	I.D.	O.D. HEX	STYLE
X1023R	140600	WHEEL NUT	RH	1/2"-20	13/16"	60 DEG. CONED
N10R	140500	WHEEL NUT	RH	7/16"-20	3/4"	60 DEG. CONED
STN569	140200	WHEEL NUT	RH	9/16"-18	1"	90 DEG. CONED
6-53	140800	WHEEL NUT	RH	9/16"-18	7/8"	60 DEG. CONED
98-0026	140605	WHEEL NUT	RH	9/16"-18	7/8"	SWIVEL-FLANGE
6-109	141000	WHEEL NUT	RH	5/8"-18	1 1/16"	90 DEG. CONED
X1148	141200	WHEEL NUT	RH	5/8"-18	15/16"	90 DEG. CONED
95188	141600	WHEEL NUT	RH	5/8"-18	1 1/8"	FLANGE
6-209	141610	WHEEL NUT	RH	5/8"-18	1 1/8"	SWIVEL-FLANGE
6-69-1	142000	INNER BUDD (STEEL/STEEL WHEELS)	RH	3/4"-16	1 3/16"	BUDD
6-69-2	142200	INNER BUDD (STEEL/STEEL WHEELS)	LH	3/4"-16	1 3/16"	BUDD
6-70-1	142400	OUTER BUDD (STEEL/STEEL WHEELS)	RH	1 1/8"-16	1 1/2"	BUDD
6-70-2	142600	OUTER BUDD (STEEL/STEEL WHEELS)	LH	1 1/8"-16	1 1/2"	BUDD
33-52-1	142800	WHEEL RETAINING RING USE WITH 6-109	–	–	–	–
6-118	141700	WHEEL NUT	RH	M22 X 1.5	1 5/16"	SWIVEL-FLANGE

RIM CLAMPS

• Retail package contains (5) pieces
• For 5-spoke demountable wheels

RETAIL PACKAGED PART #	RETAIL PACKAGED REF #	INDIVIDUAL PART #	INDIVIDUAL REF #	DESCRIPTION
RG01-020	139900	**15-2**	149600	RIM CLAMP, UTG AND MH STYLE FOR 14.5" SINGLE RIMS
RG01-040	139910	**916N**	078400	HEX NUT USE WITH 15-2 RIM CLAMPS



RG01-020



"OUR CUSTOMER BASE KNOWS THE DEXTER BRAND AND OFTEN LOOKS FOR THE HIGHER QUALITY PRODUCT THAT WILL KEEP THEM OUT OF THE REPAIR SHOP AS LONG AS POSSIBLE."

DEXTER PROVIDES THE WIDEST ARRAY OF HIGH-QUALITY TRAILER BRAKE PRODUCTS IN THE WORLD

The condition of your braking system on your trailer is contingent on proper service and maintenance. All trailer dealers know that compromising quality for the sake of low price can only lead to trailer "down time" and a big inconvenience for the trailer owner.

Dexter is proud to provide the most extensive line of electric drum, hydraulic drum or hydraulic disc trailer brakes available. Dexter has spent years developing and honing its product line into today's industry-leading designs. Dexter proudly manufactures nearly all brake components and friction materials in Albion, IN.

DEXTER® KODIAK® BY DEXTER TRAILER PARTS PRO™ DEMCO



BRAKE ASSEMBLIES

SECTION CONTENTS

How to Select Electric Brakes and Replacement Components C6

Electric Brake Assemblies C7

How to Select Hydraulic Brakes and Replacement Components C23

Hydraulic Brake Assemblies C24

Hydraulic Disc Brakes C34

Air Brakes C42

Brake Repair Tools C43







TROUBLE-FREE TOWING STARTS WITH DEXTER SUPPORTING YOUR TRAILER

Even though you can't see the components under your trailer, Dexter's reputation of providing vigorously tested high-performance trailer running gear products has lasted over 60 years, giving you trailer axles, brakes, and running gear that you can trust for the long haul.

WE BELIEVE IN PROVIDING:

- Quality products that are vigorously tested.
- Superior product performance, leaving you without worry.
- Outstanding customer service even after your purchase.
- Product durability backed by our top-of-the-line warranty.

60+ YEARS OF TRAILER *RUNNING GEAR* MANUFACTURING

OVER 80 MILLION AXLES INSTALLED

DEXTER PREMIUM WARRANTY 5/10 YEARS SPRUNG AXLES TORFLEX® AXLES

» DEXTER «
MADE IN AMERICA

DEXTER

» SUPERIOR DRUM BRAKES

Dexter recognizes that brakes are integral to your trailer's safety. It focuses on providing dependable braking performance built on a solid foundation of quality products and components made in-house from domestic materials. This vertical integration allows us to provide strict production quality standards and superior fit, form, and function compared to competitors.

» SHOE & LINING

PROPRIETARY FRICTION MATERIAL

Dexter blends, forms, cures, adheres to the shoe, and grinds our proprietary friction material in the same building at our Albion, IN facility. This ensures consistency in quality, performance, and long-lasting product life.

» BACKING PLATE

REINFORCED STAMPED STEEL

As the brake's backbone, Dexter uses a reinforced engineered design stamped from U.S. steel. This rigid design ensures proper actuation and component functionality while providing a steadfast engagement with the brake flange.

» LEVER ARM

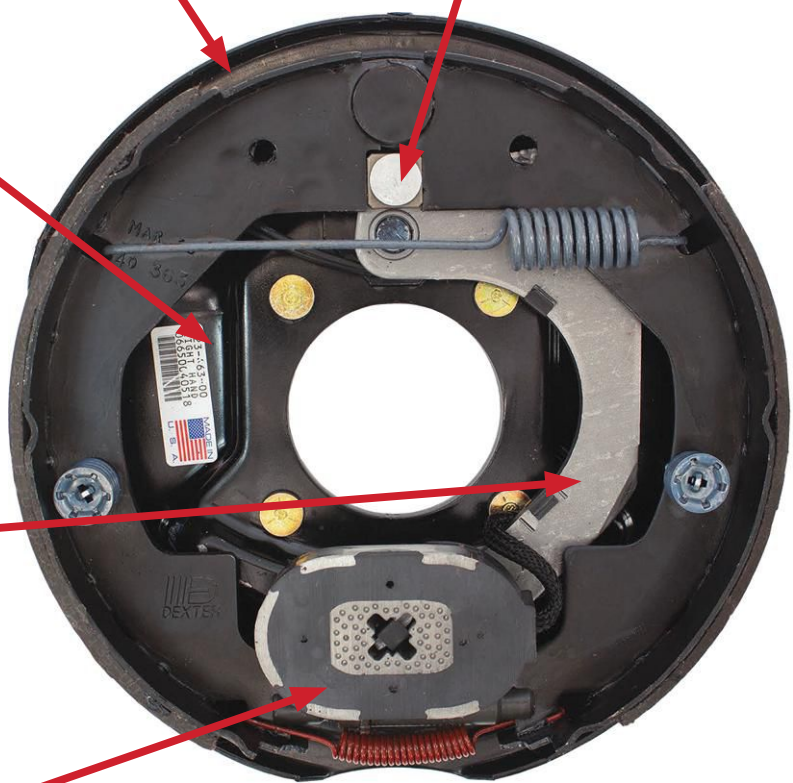
DOMESTIC STEEL

Manufactured in-house with domestic steel, ensuring consistent tolerances and actuation.

» ANCHOR POST

CONSISTENT ACTUATION

Orbitally welded and meticulously located to ensure the brake shoe's strong and consistent actuation while engaging with the hub.



» MAGNETS

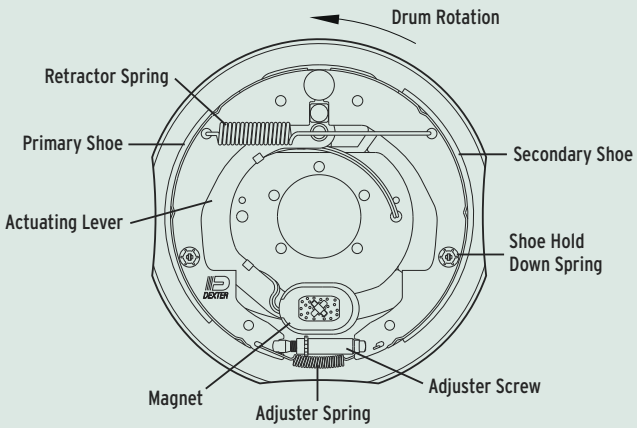
RIGOROUSLY TESTED

Brake integrity relies on the magnet. Dexter takes this very seriously, going so far as to be the only axle manufacturer to manufacture its magnets. This allows Dexter to control the entire process, follow strict SPC standards, ensuring dependable magnet force properly actuates the lever arm and pushes the brake shoes outward against the drum.

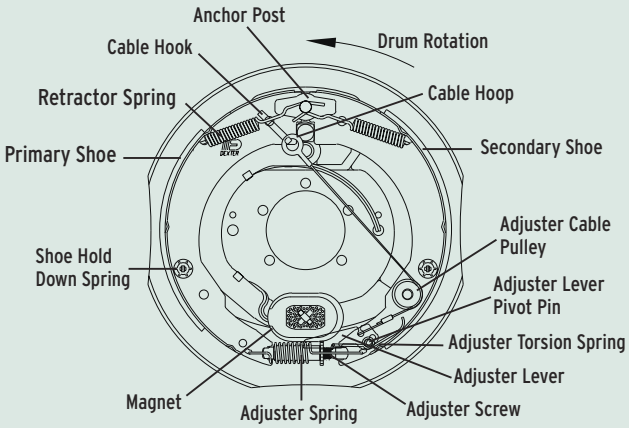
EVERY magnet is pass-or-fail tested for flatness and continuity via heat mapping **BEFORE** heading to brake manufacturing for maximum performance.

HOW TO SELECT ELECTRIC BRAKES AND REPLACEMENT COMPONENTS

Single Retractor Spring



Dual Retractor Spring



A Few Things To Keep In Mind:

- To determine the right- or left-side brake assembly, position the brake with the magnet at the bottom. On electric brakes, the actuating arm will always curve from the pivot pin to the magnet, toward the left for left-hand brakes and toward the right for right-hand brakes. (See the illustration.)
- Changing the complete assembly is as easy as disconnecting two wires and removing a few nuts and bolts. Once the new brake assembly is installed, you have all new parts saving time and money.
- Whether you choose to replace the entire brake assembly, or only the individual part in need of repair, we have what you need to do the job right! We are just a phone call, email or text away.

Selecting Electric Brake Parts:

- Determine the size of your brake.
  - Measure the diameter of the mounted brake shoe assembly.
  - Measure the width of the lining.
- Determine the manufacturer of your brake.
  - Select the brake you have by looking at the key identification points shown in the drawing.
  - Identification may be made by referring to the exploded drawings of each brake.
- Select the part you need. Though many parts are shown, some may be special order. The words "Parts Only" indicate that complete brake assemblies are not available.

7" X 1 1/4" ELECTRIC

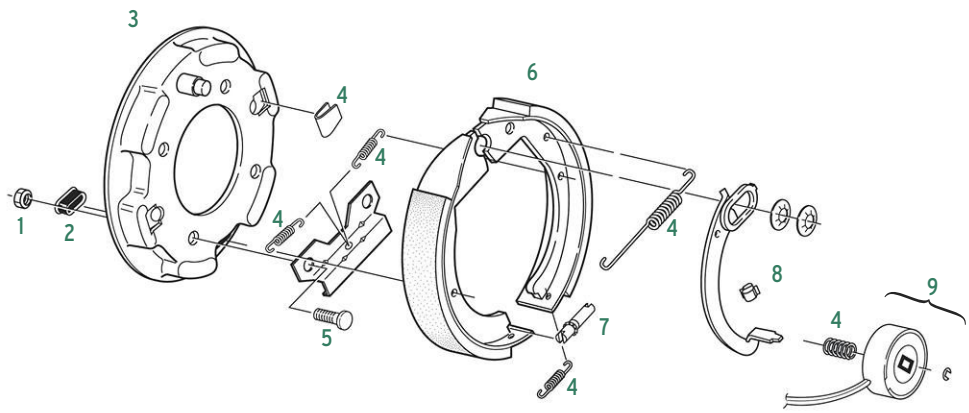
• Capacity: 2,200 LBS per pair

GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-047-00	182751	COMPLETE BRAKE ASSEMBLY KIT	**K23-048-00**	182752
23-47	180800	COMPLETE BRAKE ASSEMBLY	**23-48**	181000

TRAILER PARTS PRO BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
EB01-070	188851	COMPLETE BRAKE ASSEMBLY BOXED	**EB01-075**	188855



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
6-17	191800	7-16"-20 BRAKE MOUNTING NUT	**6-17**	191800	1
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	2
36-36-4	236516	BACKING PLATE	**36-36-4**	236516	3
K71-361-00	236501	SPRING KIT	**K71-361-00**	236501	4
D007-041-00	190960	7/16"-20 BRAKE MOUNTING STUD	**D007-041-00**	190960	5
BP04-040	204600	SHOE & LINING	**BP04-040**	204600	6
BP10-040	222000	ADJUSTER	**BP10-040**	222000	7
D027-005-00	236520	MAGNET WIRE CLIP	**D027-005-00**	236520	8
BP01-068	193580	MAGNET KIT	**BP01-068**	193580	9

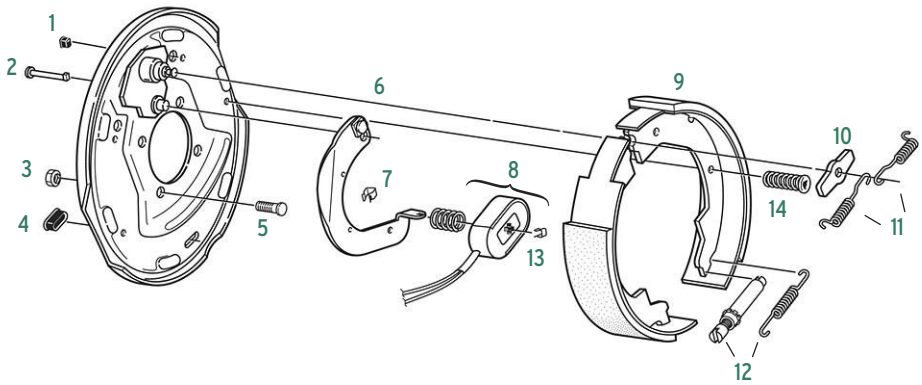
ELECTRIC BRAKE ASSEMBLIES

10" X 1 1/2" ELECTRIC

- Capacity: 3,000 LBS per pair
- Replacment components will also fit older 2,800 LB Dexter axles with weld-on brake assemblies

GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND			RIGHT-HAND	
PART #	REF #	DESCRIPTION	PART #	REF #
23-472	186260	COMPLETE BRAKE ASSEMBLY	**23-473**	186265



REPLACEMENT COMPONENTS

LEFT-HAND			RIGHT-HAND		
PART #	REF #	DESCRIPTION	PART #	REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
49-9	211503	SHOE HOLD DOWN PIN	**49-9**	211503	2
6-17	191800	7-16"-20 BRAKE MOUNTING NUT	**6-17**	191800	3
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	4
D007-041-00	190960	7/16"-20 BRAKE MOUNTING STUD	**D007-041-00**	190960	5
BP02-170	199800	ACTUATING ARM FOR OVAL MAGNET	**BP02-180**	200000	6
D027-005-00	236520	MAGNET WIRE CLIP	**D027-005-00**	236520	7
BP01-110	194000	MAGNET KIT, OVAL	**BP01-110**	194000	8
BP04-065	204850	SHOE & LINING	**BP04-065**	204850	9
D005-067-00	236507	ANCHOR POST WASHER	**D005-067-00**	236507	10
BP07-105	216625	SHOE RETURN SPRING, DUAL SPRING APPLICATION	**BP07-105**	216625	11
BP10-065	223965	ADJUSTER AND SPRING	**BP10-065**	223965	12
BP19-001	236502	MAGNET CLIP, 4 PACK	**BP19-001**	236502	13
46-6	211502	SHOE HOLD DOWN SPRING	**46-6**	211502	14

10" X 2 1/4" ELECTRIC

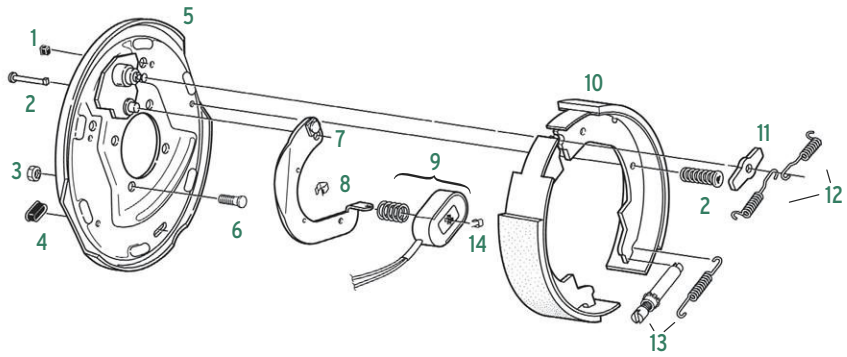
- Capacity: 3,500 LBS per pair
- OEM quality replacement brakes
- Universal fit

GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-026-00	182753	COMPLETE BRAKE ASSEMBLY BOXED	**K23-027-00**	182754
23-26	181600	COMPLETE BRAKE ASSEMBLY	**23-27**	181800

TRAILER PARTS PRO BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
EB01-100	188860	COMPLETE BRAKE ASSEMBLY BOXED	**EB01-105**	188865
BE10-35L	181400	COMPLETE BRAKE ASSEMBLY	**BE10-35R**	181410



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
BP06-120	212500	SHOE HOLD DOWN KIT	**BP06-120**	212500	2
6-17	191800	7-16"-20 BRAKE MOUNTING NUT	**6-17**	191800	3
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	4
36-19-10	236508	BACKING PLATE	**36-19-10**	236508	5
D007-041-00	190960	7/16"-20 BRAKE MOUNTING STUD	**D007-041-00**	190960	6
BP02-170	199800	MAGNET ACTUATING ARM	**BP02-180**	200000	7
D027-005-00	236520	MAGNET WIRE CLIP	**D027-005-00**	236520	8
BP01-110	194000	MAGNET KIT, FITS MOST 3.5K AXLES	**BP01-110**	194000	9
BP01-115	194050	MAGNET KIT, DEXTER 3.5K AXLE (GREEN WIRE)	**BP01-115**	194050	9
BP04-095	205201	SHOE & LINING, UNIVERSAL-EXCEPT AL-KO	**BP04-095**	205201	10
K71-047-00	205203	SHOE & LINING, DEXTER 3.5K	**K71-047-00**	205203	10
BP04-100	205400	SHOE & LINING, AL-KO ONLY, 3.5K	**BP04-100**	205400	10
D005-067-00	236507	ANCHOR POST WASHER	**D005-067-00**	236507	11
BP07-105	216625	SHOE RETURN SPRING, DUAL SPRING APPLICATION	**BP07-105**	216625	12
BP10-065	223965	ADJUSTER AND SPRING	**BP10-065**	223965	13
BP19-001	236502	MAGNET CLIP, 4-PACK	**BP19-001**	236502	14
BP07-110	216650	SHOE RETURN SPRING, SINGLE SPRING APPLICATION	**BP07-110**	216650	NS
BP10-060	222400	ADJUSTER ONLY	**BP10-060**	222400	–

ELECTRIC BRAKE ASSEMBLIES

10" X 2 1/4" ELECTRIC SELF-ADJUST

- Capacity: 3,500 LBS per pair
- OEM quality replacement brakes
- Universal fit

GENUINE DEXTER NEV-R-ADJUST BRAKE ASSEMBLIES

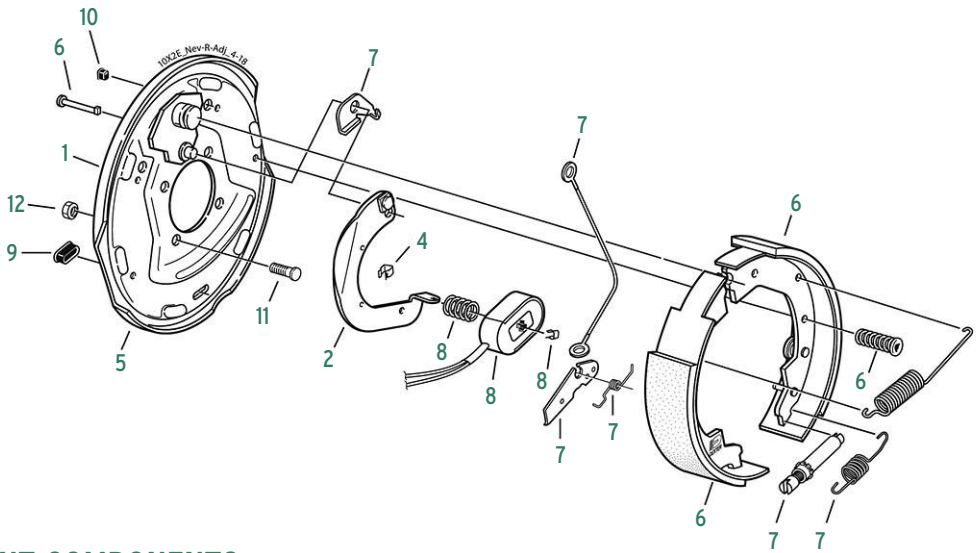
DEXTER | NEV-R-ADJUST. FORWARD SELF-ADJUSTING ELECTRIC BRAKES

LEFT-HAND			RIGHT-HAND	
PART #	REF #	DESCRIPTION	PART #	REF #
K23-468-00	182756	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY BOXED	**K23-469-00**	182757
23-468	181810	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY	**23-469**	181815

TRAILER PARTS PRO SELF-ADJUSTING BRAKE ASSEMBLIES

TRAILER PARTS PRO

LEFT-HAND			RIGHT-HAND	
PART #	REF #	DESCRIPTION	PART #	REF #
EB01-107	188867	COMPLETE SELF-ADJUSTING BRAKE ASSEMBLY BOXED	**EB01-108**	188868
BE10-35LSA	181401	COMPLETE SELF-ADJUSTING BRAKE ASSEMBLY	**BE10-35RSA**	181411



REPLACEMENT COMPONENTS

LEFT-HAND			RIGHT-HAND		
PART #	REF #	DESCRIPTION	PART #	REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
BP06-120	212500	SHOE HOLD DOWN KIT	**BP06-120**	212500	2
6-17	191800	7-16"-20 BRAKE MOUNTING NUT	**6-17**	191800	3
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	4
36-19-10	236508	BACKING PLATE	**36-19-10**	236508	5
007-041-00	190960	7/16"-20 BRAKE MOUNTING STUD	**007-041-00**	190960	6
K71-703-00	222406	ADJUSTER KIT, 1 WHEEL	**K71-703-00**	222406	7
BP02-170	199800	MAGNET ACTUATING ARM	**BP02-170**	200000	8
D027-005-00	236520	MAGNET WIRE CLIP	**D027-005-00**	236520	9
BP01-110	194000	MAGNET KIT, FITS MOST 3.5K AXLES	**BP01-110**	194000	10
BP01-115	194050	MAGNET KIT, DEXTER 3.5K AXLE (GREEN WIRE)	**BP01-115**	194050	10
K71-681	205205	SHOE & LINING, DEXTER NEV-R-ADJUST, 3.5K	**K71-682**	205210	11
D005-067-00	236507	ANCHOR POST WASHER	**D005-067-00**	236507	12
BP07-105	216625	SHOE RETURN SPRING, DUAL SPRING APPLICATION	**BP07-105**	216625	13
BP19-001	236502	MAGNET CLIP, 4-PACK	**BP19-001**	236502	14
BP07-110	216650	SHOE RETURN SPRING, SINGLE SPRING APPLICATION	**BP07-110**	216650	NS

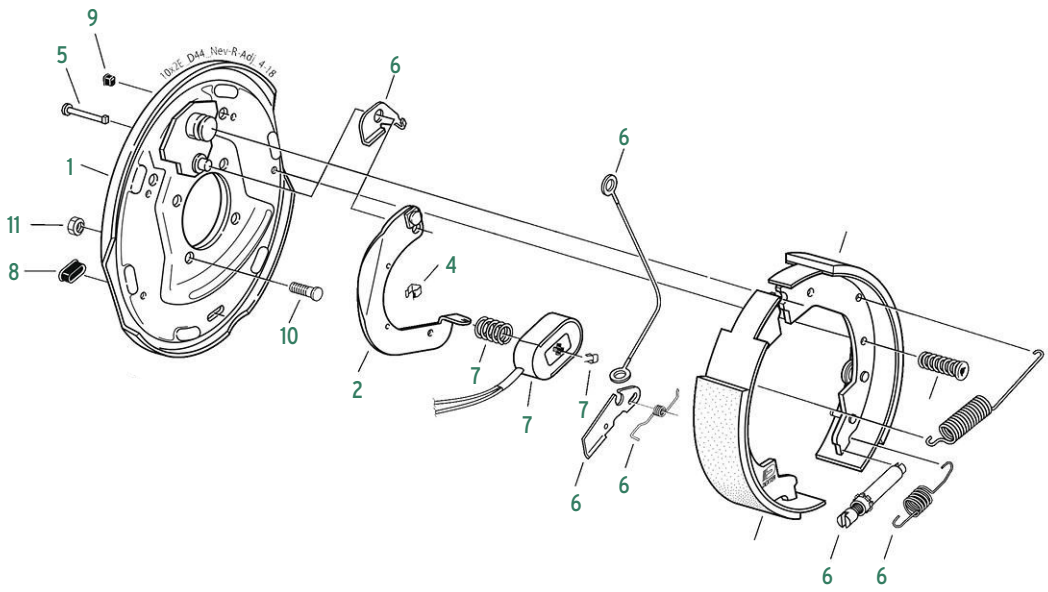
10" X 2 1/4" ELECTRIC

• Capacity: 4,400 LBS per pair

GENUINE DEXTER NEV-R-ADJUST BRAKE ASSEMBLIES

DEXTER | NEV-R-ADJUST. FORWARD SELF-ADJUSTING ELECTRIC BRAKES

LEFT-HAND PART #	REF #	DESCRIPTION	RIGHT-HAND PART #	REF #
K23-478-00	182765	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY BOXED	**K23-479-00**	182770



REPLACEMENT COMPONENTS

LEFT-HAND PART #	REF #	DESCRIPTION	RIGHT-HAND PART #	REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
BP06-120	212500	SHOE HOLD DOWN KIT	**BP06-120**	212500	2
6-17	191800	7-16"-20 BRAKE MOUNTING NUT	**6-17**	191800	3
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	4
7-271	192012	BRAKE MOUNTING BOLT, PRESS-IN	**7-271**	192012	5
BP02-170	199800	MAGNET ACTUATING ARM, MANUAL ADJUST	**BP02-180**	200000	6
D027-005-00	236520	MAGNET WIRE CLIP	**D027-005-00**	236520	7
BP01-225	195850	MAGNET KIT, UNIVERSAL	**BP01-225**	195850	8
BP04-095	205201	SHOE & LINING, UNIVERSAL MANUAL ADJUST	**BP04-095**	205201	9
K71-672	205600	SHOE & LINING, DEXTER 4.4K, MANUAL ADJUST	**K71-672**	205600	9
D005-067-00	236507	ANCHOR POST WASHER	**D005-067-00**	236507	10
BP07-105	216625	SHOE RETURN SPRING, DUAL SPRING APPLICATION	**BP07-105**	216625	11
BP10-065	223965	ADJUSTER AND SPRING	**BP10-065**	223965	12
BP19-001	236502	MAGNET CLIP, 4-PACK	**BP19-001**	236502	13
47-19-10	204220	MAGNET ACTUATING ARM, NEV-R-ADJUST	**47-20-10**	204225	NS
K71-698-00	205215	SHOE & LINING, DEXTER NEV-R-ADJUST, 4.4K	**K71-699-00**	205220	NS
K71-703-00	222406	ADJUSTER KIT, NEV-R-ADJUST, 1 WHEEL	**K71-703-00**	222406	NS
BP07-110	216650	SHOE RETURN SPRING, SINGLE SPRING APPLICATION	**BP07-110**	216650	NS

ELECTRIC BRAKE ASSEMBLIES

12" X 2" ELECTRIC

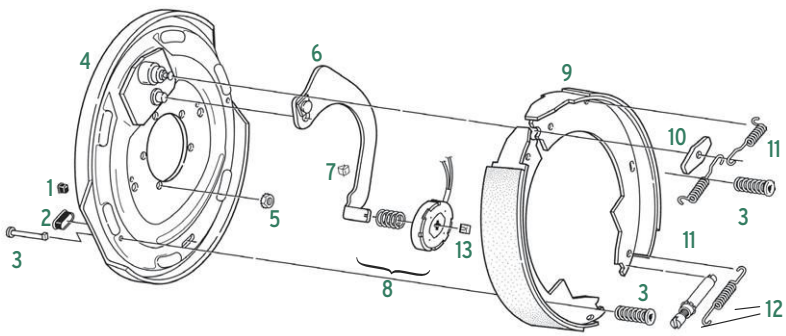
- Capacity: 5,200–7,000 LBS per pair
- OEM quality replacement brakes
- Universal fit

GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	CAPACITY PER PAIR	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-105-00	183105	COMPLETE BRAKE ASSEMBLY BOXED	6K	**K23-106-00**	183106
K23-180-00	183107	COMPLETE BRAKE ASSEMBLY BOXED	7K	**K23-181-00**	183108
23-105	182900	COMPLETE BRAKE ASSEMBLY	6K	**23-106**	183000
23-180	184400	COMPLETE BRAKE ASSEMBLY	7K	**23-181**	184600

TRAILER PARTS PRO BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	CAPACITY PER PAIR	RIGHT-HAND PART #	RIGHT-HAND REF #
EB01-120	188890	COMPLETE BRAKE ASSEMBLY BOXED	6K/7K	**EB01-125**	188895
BE12-70L	182803	COMPLETE BRAKE ASSEMBLY	6K/7K	**BE12-70R**	182809



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	2
BP06-090	212400	SHOE HOLD DOWN KIT	**BP06-090**	212400	3
36-89-10	236509	BACKING PLATE	**36-89-10**	236509	4
6-193	192010	BRAKE MOUNTING NUT/WASHER	**6-193**	192010	5
BP02-224	201225	MAGNET ACTUATING ARM, AL-KO ONLY	**BP02-228**	201250	6
BP02-230	201400	MAGNET ACTUATING ARM, UNIVERSAL EXCEPT AL-KO	**BP02-240**	201600	6
D027-005-00	236520	MAGNET WIRE CLIP	**D027-005-00**	236520	7
BP01-180	195000	MAGNET KIT, UNIVERSAL EXCEPT AL-KO	**BP01-180**	195000	8
BP01-185	195050	MAGNET KIT, DEXTER 6K (WHITE WIRE)	**BP01-185**	195050	8
BP01-225	195850	MAGNET KIT, DEXTER 7K (BLACK WIRE)	**BP01-225**	195850	8
BP04-165	206201	SHOE & LINING, UNIVERSAL EXCEPT AL-KO	**BP04-165**	206201	9
BP04-165	206725	SHOE & LINING, AL-KO ONLY	**BP04-165**	206725	9
D005-067-00	236507	ANCHOR POST WASHER	**D005-067-00**	236507	10
BP07-105	216625	SHOE RETURN SPRING, DUAL SPRING APPLICATION	**BP07-105**	216625	11
BP10-065	223965	ADJUSTER AND SPRING	**BP10-065**	223965	12
BP19-001	236502	MAGNET WIRE CLIP, 4-PACK	**BP19-001**	236502	13
BP01-140	194200	MAGNET KIT, DEXTER MH AXLE, ROUND	**BP01-140**	194200	NS
BP07-150	217400	SHOE RETURN SPRING, SINGLE SPRING APPLICATION	**BP07-150**	217400	NS

12" X 2" ELECTRIC SELF-ADJUST

- Capacity: 5,200–7,000 LBS per pair
- OEM quality replacement brakes
- Universal fit

GENUINE DEXTER NEV-R-ADJUST BRAKE ASSEMBLIES

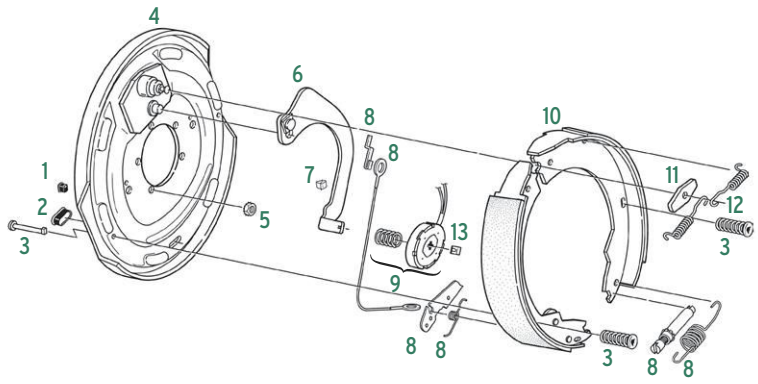
DEXTER | NEV-R-ADJUST FORWARD SELF-ADJUSTING ELECTRIC BRAKES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	CAPACITY PER PAIR	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-458-00	183101	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY BOXED	6K	**K23-459-00**	183102
K23-464-00	183103	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY BOXED	7K	**K23-465-00**	183104
23-458	183100	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY	6K	**23-459**	183150
23-464	184625	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY	7K	**23-465**	184650

TRAILER PARTS PRO SELF-ADJUSTING BRAKE ASSEMBLIES

TRAILER PARTS PRO

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	CAPACITY PER PAIR	RIGHT-HAND PART #	RIGHT-HAND REF #
EB01-127	188897	COMPLETE SELF-ADJUSTING BRAKE ASSEMBLY BOXED	6K/7K	**EB01-128**	188898
BE12-70LSA	182804	COMPLETE SELF-ADJUSTING BRAKE ASSEMBLY	6K/7K	**BE12-70RSA**	182810



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	2
BP06-090	212400	SHOE HOLD DOWN KIT	**BP06-090**	212400	3
36-89-10	236509	BACKING PLATE	**36-89-10**	236509	4
6-193	192010	BRAKE MOUNTING NUT/WASHER	**6-193**	192010	5
BP02-230	201400	MAGNET ACTUATING ARM	**BP02-240**	201600	6
D027-005-00	236520	MAGNET WIRE CLIP	**027-005-00**	236520	7
K71-679	222410	ADJUSTER KIT-1-WHEEL	**K71-679**	222410	8
BP01-180	195000	MAGNET KIT, UNIVERSAL, 6K/7K	**BP01-180**	195000	9
BP01-185	195050	MAGNET KIT, DEXTER 6K (WHITE WIRE)	**BP01-185**	195050	9
BP01-225	195850	MAGNET KIT, DEXTER 7K (BLACK WIRE)	**BP01-225**	195850	9
BP04-171	206690	SHOE & LINING, UNIVERSAL, 6K/7K	**BP04-172**	206695	10
D005-067-00	236507	ANCHOR POST WASHER	**D005-067-00**	236507	11
BP07-105	216625	SHOE RETURN SPRING, DUAL SPRING APPLICATION	**BP07-105**	216625	12
BP19-001	236502	MAGNET CLIP, 4-PACK	**BP19-001**	236502	13
BP07-150	217400	SHOE RETURN SPRING, SINGLE SPRING APPLICATION	**BP07-150**	217400	NS

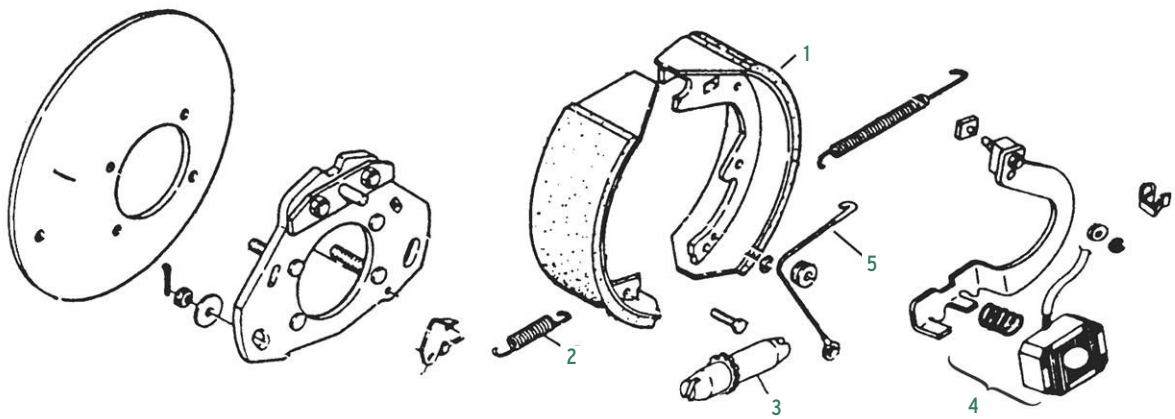
ELECTRIC BRAKE ASSEMBLIES

12" X 3 3/8" ELECTRIC

- Capacity: 8,000 LBS per pair
- AL-KO only

BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-532-00	185600	COMPLETE BRAKE ASSEMBLY, AL-KO	**K23-533-00**	185800



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
BP04-220	207800	SHOE & LINING	**BP04-220**	207800	1
D046-165-00	221601	ADJUSTER SPRING	**D046-165-00**	221601	2
BP10-120	223400	ADJUSTER	**BP10-110**	223200	3
BP01-285	197100	MAGNET KIT, AFTER 1995	**BP01-285**	197100	4
D071-816-00	225798	ADJUSTER CABLE	**D071-816-00**	225798	5

12" X 3 3/8" ELECTRIC

- Capacity: 8,000 LBS per pair
- 4-Bolt Flange
- Fits Rockwell Axles

BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
4739-L	185615	COMPLETE BRAKE ASSEMBLY	**4739-R**	185620

12 1/4" X 2 1/2" ELECTRIC

- Capacity: 7,200 LBS and 8,000 LBS per pair
- 4-bolt Flange

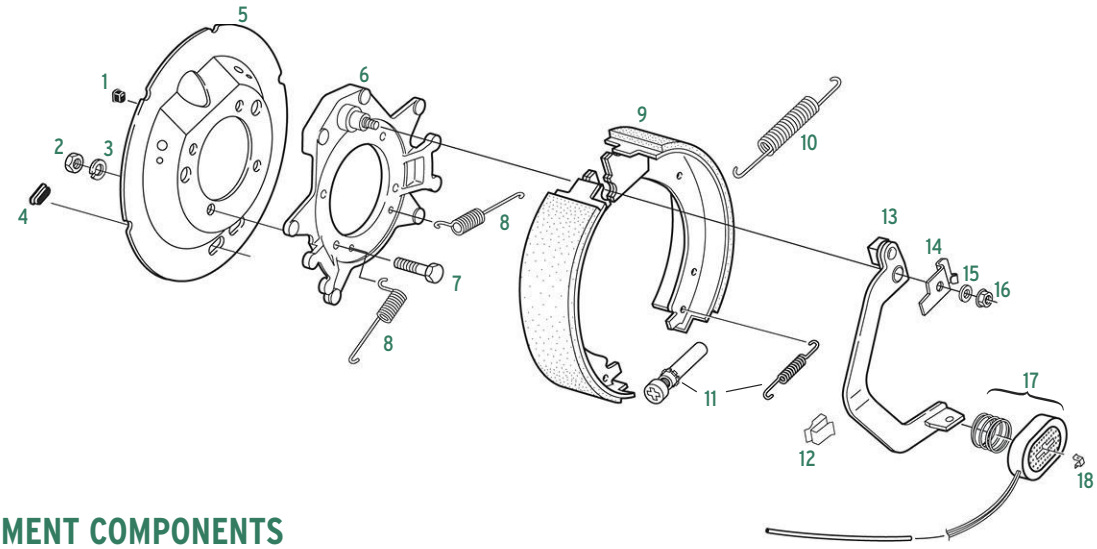
GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	CAPACITY PER PAIR	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-428-00	185411	COMPLETE BAKE ASSEMBLY, 4-BOLT MOUNT, AFTER 05/01/2000 BOXED	7.2K	**K23-429-00**	185412
23-428	185410	COMPLETE BRAKE ASSEMBLY, 4-BOLT MOUNT, AFTER 05/01/2000	7.2K	**23-429**	185420

GENUINE DEXTER NEV-R-ADJUST BRAKE ASSEMBLIES

NEV-R-ADJUST
FORWARD SELF-ADJUSTING ELECTRIC BRAKES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	CAPACITY CAPACITY PER PAIR	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-622-00	185413	COMPLETE BRAKE ASSEMBLY 4-BOLT MOUNT BOXED	8K N	**K23-623-00**	185414
23-622	185415	COMPLETE BRAKE ASSEMBLY 4-BOLT MOUNT	8K N	**23-623**	185416



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
6-46	193000	BRAKE MOUNTING NUT	**6-46**	193000	2
D005-058-00	192005	LOCKWASHER, 1/2"	**D005-058-00**	192005	3
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	4
36-118-20	231110	DUST SHIELD	**36-118-20**	231110	5
36-119-2	236512	BACKING PLATE	**36-119-2**	236512	6
7-97	192800	BRAKE MOUNTING BOLT	**7-97**	192800	7
BP07-195	218100	SHOE CENTERING SPRING, CAST BACKING PLATE, AFTER 05/01/2000	**BP07-195**	218100	8
BP04-235	208100	SHOE & LINING, BEFORE 05/01/2000	**BP04-235**	208100	9
BP04-236	208110	SHOE & LINING, CAST BACKING PLATE, AFTER 05/01/2000	**BP04-238**	208120	9
BP07-190	218000	SHOE RETURN SPRING	**BP07-190**	218000	10
K71-411-00	222905	ADJUSTER & SPRING KIT	**K71-411-00**	222905	11
27-39	236521	MAGNET WIRE CLIP	**27-39**	236521	12
47-124-5	202401	MAGNET ACTUATING ARM	**47-125-5**	202501	13
71-455-1	215205	ACTUATING ARM RETAINER	**71-455-2**	215405	14
5-142	190980	BRAKE MOUNTING WASHER	**5-142**	190980	15
6-92	192600	7/16"-20 FLANGE LOCKING NUT	**6-92**	192600	16
BP01-330	197630	MAGNET KIT, OVAL (RED WIRE)	**BP01-330**	197630	17
BP19-005	236505	MAGNET WIRE CLIP, 4-PACK	**BP19-005**	236505	18

ELECTRIC BRAKE ASSEMBLIES

12 1/4" X 3 3/8" ELECTRIC

- Capacity: 8,000 LBS per pair
- 4-Bolt Flange

GENUINE DEXTER NEV-R-ADJUST BRAKE ASSEMBLIES

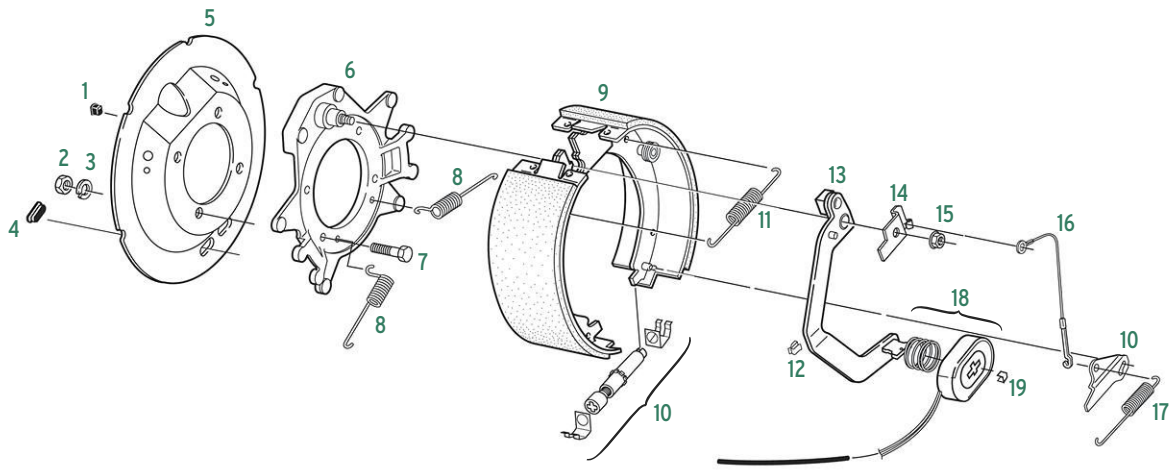
DEXTER | NEV-R-ADJUST. FORWARD SELF-ADJUSTING ELECTRIC BRAKES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-434-00	185417	COMPLETE NEV-R-ADJUST BOXED BRAKE ASSEMBLY BOXED	**K23-435-00**	185418
23-434	186110	COMPLETE NEV-R-ADJUST BOXED BRAKE ASSEMBLY	**23-435**	186210

TRAILER PARTS PRO SELF-ADJUSTING BRAKE ASSEMBLIES

TRAILER PARTS PRO

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
EB01-130	188900	COMPLETE SELF-ADJUSTING BRAKE ASSEMBLY BOXED	**EB01-135**	188905



REPLACEMENT COMPONENTS, CAST BACKING PLATE

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
6-46	193000	BRAKE MOUNTING NUT	**6-46**	193000	2
D005-058-00	192005	LOCKWASHER, 1/2"	**D005-058-00**	192005	3
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	4
BP15-015	227700	DUST SHIELD	**BP15-015**	227700	5
36-119-2	236512	BACKING PLATE	**36-119-2**	236512	6
7-97	192800	1/2"-20 BRAKE MOUNTING BOLT	**7-97**	192800	7
BP07-195	218100	SHOE CENTERING SPRING KIT	**BP07-195**	218100	8
BP04-245	208300	SHOE & LINING, AFTER MAY 2000	**BP04-255**	208500	9
BP10-136	223710	ADJUSTER, LEVER, & CLIPS	**BP10-146**	223910	10
BP07-190	218000	SHOE RETURN SPRING	**BP07-190**	218000	11
27-39	236521	MAGNET WIRE CLIP	**27-39**	236521	12
BP02-327	203550	ACTUATING ARM, FORWARD SELF-ADJUST	**BP02-328**	203560	13
71-455-1	215205	ACTUATING ARM RETAINER	**71-455-2**	215405	14
6-46	193000	BRAKE MOUNTING NUT	**6-46**	193000	15
BP13-022	225402	ADJUSTER CABLE, 10" LONG	**BP13-022**	225402	16
BP08-155	220910	ADJUSTER SPRING	**BP08-155**	220910	17
BP01-330	197630	BRAKE MAGNET DEXTER 12.25" AFTER 7.1.2017 RED/BLACK WIRE	**BP01-330**	197630	18
BP19-005	236505	MAGNET WIRE CLIP, 4-PACK	**BP19-005**	236505	19

12 1/4" X 3 3/8" ELECTRIC

- Capacity: 10,000 LBS per pair
- 7-Bolt Flange
- Redesigned with a cast backing plate from a stamped backing plate in May 2000

GENUINE DEXTER NEV-R-ADJUST BRAKE ASSEMBLIES

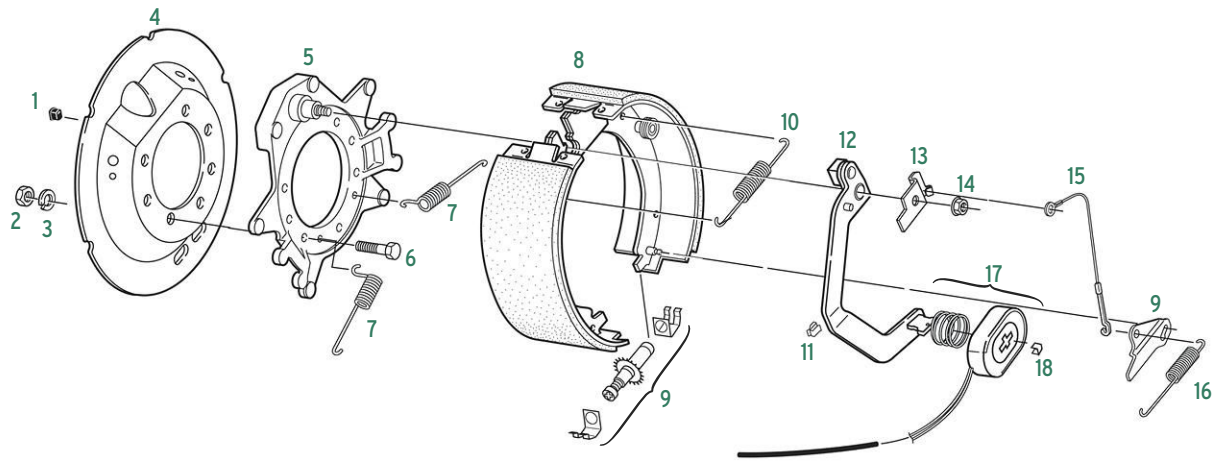
DEXTER | NEV-R-ADJUST. FORWARD SELF-ADJUSTING ELECTRIC BRAKES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-450-00	186236	COMPLETE NEV-R-ADJUST BOXED BRAKE ASSEMBLY	**K23-451-00**	186256
23-450	186235	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY	**23-451**	186255

TRAILER PARTS PRO SELF-ADJUSTING BRAKE ASSEMBLIES

TRAILER PARTS PRO

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
EB01-140	188910	COMPLETE SELF-ADJUSTING BRAKE ASSEMBLY BOXED	**EB01-145**	188915



REPLACEMENT COMPONENTS, CAST BACKING PLATE

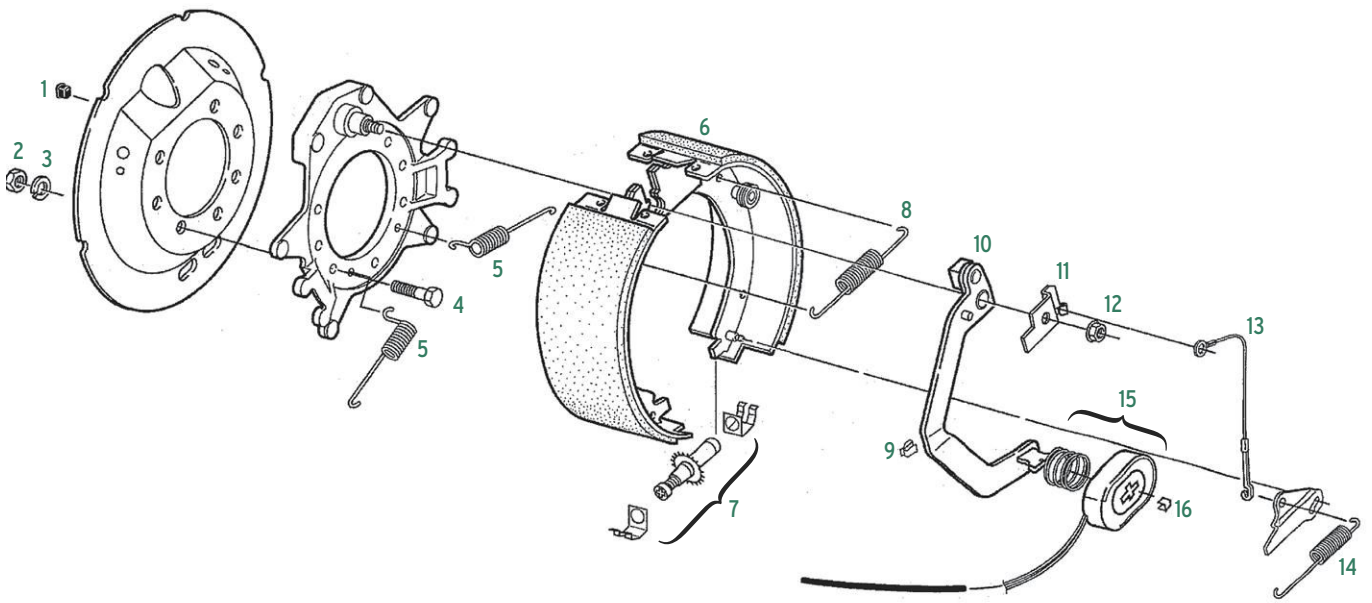
LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
6-17	191800	7/16"-20 BRAKE MOUNTING NUT	**6-17**	191800	2
5-8	192000	7/16" BRAKE MOUNTING LOCK WASHER	**5-8**	192000	3
BP15-085	229100	DUST SHIELD	**BP15-085**	229100	4
36-120-2	236513	BACKING PLATE	**36-120-2**	236513	5
7-116	192200	7/16"-20 BRAKE MOUNTING BOLT	**7-116**	192200	6
BP07-195	218100	SHOE CENTERING SPRING	**BP07-195**	218100	7
BP04-245	208300	SHOE & LINING	**BP04-255**	208500	8
BP10-136	223710	ADJUSTER, LEVER, & CLIPS	**BP10-146**	223910	9
BP07-190	218000	SHOE RETURN SPRING	**BP07-190**	218000	10
27-39	236521	MAGNET WIRE CLIP	**27-39**	236521	11
BP02-327	203550	ACTUATING ARM, FORWARD SELF-ADJUST	**BP02-328**	203560	12
71-455-1	215205	ACTUATING ARM RETAINER	**71-455-2**	215405	13
6-92	192600	7/16"-20 FLANGE LOCKING NUT	**6-92**	192600	14
BP13-022	225402	ADJUSTER CABLE, 10" LONG	**BP13-022**	225402	15
BP08-155	220910	ADJUSTER SPRING	**BP08-155**	220910	16
BP01-330	197630	MAGNET KIT, 9K-10K OVAL (YELLOW WIRE)	**BP01-330**	197630	17
BP19-005	236505	MAGNET RETAINER CLIP, 4-PACK	**BP19-005**	236505	18

12 1/4" X 3 3/8" ELECTRIC

- Capacity: 10,000 LBS per pair
- 5-Bolt Flange
- Fits Rockwell American Axles
- Trailer Parts Pro brakes are retail boxed

TRAILER PARTS PRO SELF-ADJUSTING BRAKE ASSEMBLIES

LEFT-HAND			RIGHT-HAND	
PART #	REF #	DESCRIPTION	PART #	REF #
EB01-150	188920	COMPLETE BRAKE ASSEMBLY BOXED	**EB01-155**	188925



REPLACEMENT COMPONENTS

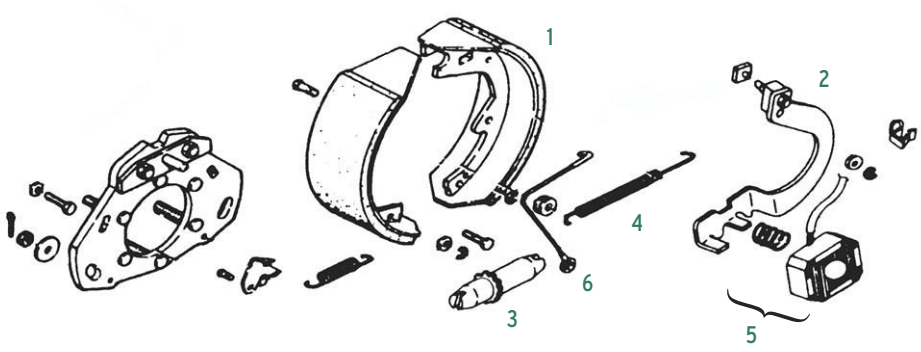
LEFT-HAND			RIGHT-HAND		
PART #	REF #	DESCRIPTION	PART #	REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
6-46	193000	1/2"-20 BRAKE MOUNTING NUT	**6-46**	193000	2
D005-058-00	192005	LOCKWASHER, 1/2"	**D005-058-00**	192005	3
7-97	192800	1/2"-20 BRAKE MOUNTING BOLT	**7-97**	192800	4
BP07-195	218100	SHOE CENTERING SPRING	**BP07-195**	218100	5
BP04-245	208300	SHOE & LINING	**BP04-255**	208500	6
BP10-136	223710	ADJUSTER, LEVER, & CLIPS	**BP10-146**	223910	7
BP07-190	218000	SHOE RETURN SPRING	**BP07-190**	218000	8
27-39	236521	MAGNET WIRE CLIP	**27-39**	236521	9
BP02-327	203550	ACTUATING ARM, FORWARD SELF-ADJUST	**BP02-328**	203560	10
71-455-1	215205	ACTUATING ARM RETAINER	**71-455-2**	215405	11
6-92	192600	7/16"-20 FLANGE LOCKING NUT	**6-92**	192600	12
BP13-022	225402	ADJUSTER CABLE, 10" LONG	**BP13-022**	225402	13
BP08-155	220910	ADJUSTER SPRING	**BP08-155**	220910	14
BP01-330	197630	MAGNET KIT, 9K-10K OVAL (YELLOW WIRE)	**BP01-330**	197630	15
BP19-005	236505	MAGNET RETAINER CLIP, 4-PACK	**BP19-005**	236505	16

12 1/4" X 3 1/2" ELECTRIC

- Capacity: 12,000 LBS per pair
- Fits AL-KO

BRAKE ASSEMBLIES

LEFT-HAND		DESCRIPTION	RIGHT-HAND	
PART #	REF #		PART #	REF #
K23-528-00	186700	COMPLETE BRAKE ASSEMBLY, AL-KO	**K23-529-00**	186900



REPLACEMENT COMPONENTS

LEFT-HAND			RIGHT-HAND		
PART #	REF #	DESCRIPTION	PART #	REF #	DIAGRAM #
BP04-290	209200	SHOE & LINING	**BP04-290**	209200	1
D047-211-00	198426	ACTUATING ARM FOR VENT MAGNET	**D047-210-00**	198425	2
BP10-120	223400	ADJUSTER	**BP10-110**	223200	3
D046-165-00	221601	ADJUSTER SPRING	**D046-165-00**	221601	4
BP01-285	197100	VENT MAGNET KIT, 9K AFTER '94, 10K AFTER '87, 12K AFTER '89	**BP01-285**	197100	5
568245	225799	ADJUSTER CABLE	**568245**	255799	6
D036-140-01	231200	DUST SHIELD, UPPER/LOWER (2 PC REQUIRED)	**D036-140-01**	231200	NS

12 1/4" X 5" ELECTRIC

- Capacity: 12,000-16,000 LBS per pair
- 5-Bolt Flange
- Fits Rockwell Axles

BRAKE ASSEMBLIES

LEFT-HAND		DESCRIPTION	RIGHT-HAND	
PART #	REF #		PART #	REF #
4741-L	185625	COMPLETE BRAKE ASSEMBLY	**4741-R**	185630

ELECTRIC BRAKE ASSEMBLIES

12 1/4" X 4" ELECTRIC

- Capacity: 10,000 LBS per pair
- 7-Bolt Flange
- Redesigned with a cast backing plate from a stamped backing plate in May 2000

GENUINE DEXTER NEV-R-ADJUST BRAKE ASSEMBLIES

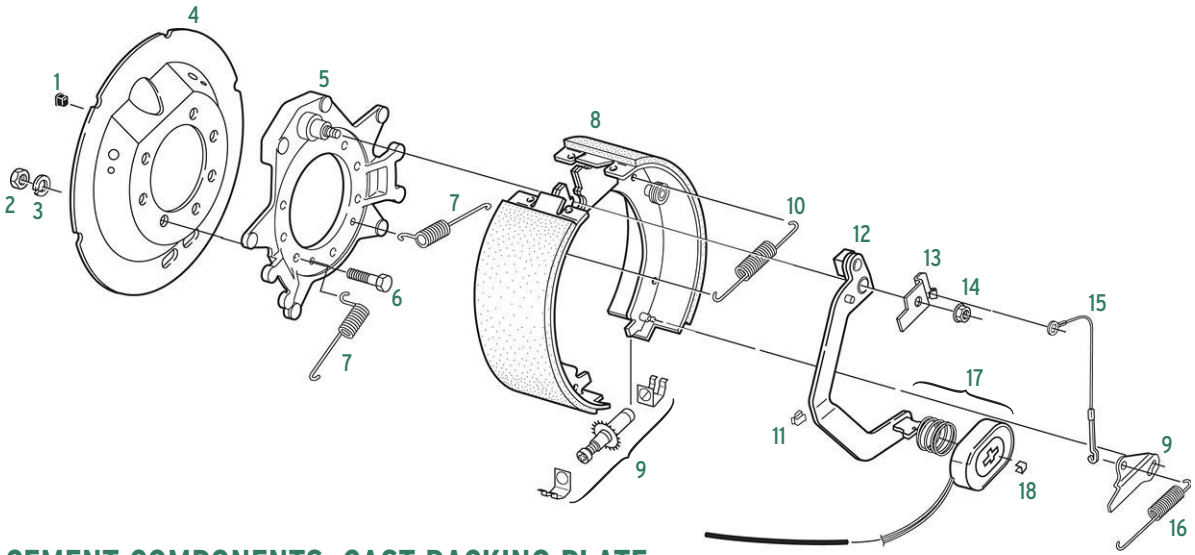
DEXTER | NEV-R-ADJUST. FORWARD SELF-ADJUSTING ELECTRIC BRAKES

LEFT-HAND			RIGHT-HAND	
PART #	REF #	DESCRIPTION	PART #	REF #
K23-438-00	188061	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY BOXED	**K23-439-00**	188081
23-438	188060	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY	**23-439**	188080

TRAILER PARTS PRO SELF-ADJUSTING BRAKE ASSEMBLIES

TRAILER PARTS PRO

LEFT-HAND			RIGHT-HAND	
PART #	REF #	DESCRIPTION	PART #	REF #
EB01-157	188940	COMPLETE SELF-ADJUSTING BRAKE ASSEMBLY BOXED	**EB01-158**	188945



REPLACEMENT COMPONENTS, CAST BACKING PLATE

LEFT-HAND			RIGHT-HAND		
PART #	REF #	DESCRIPTION	PART #	REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
6-17	191800	7/16"-20 BRAKE MOUNTING NUT	**6-17**	191800	2
5-8	192000	7/16" BRAKE MOUNTING LOCK WASHER	**5-8**	192000	3
BP15-150	230300	DUST SHIELD	**BP15-150**	230300	4
36-120-2	236513	BACKING PLATE	**36-120-2**	236513	5
7-116	192200	7/16"-20 BRAKE MOUNTING BOLT	**7-116**	192200	6
BP07-195	218100	SHOE CENTERING SPRING	**BP07-195**	218100	7
BP04-325	209610	SHOE & LINING	**BP04-335**	209810	8
BP10-136	223710	ADJUSTER, LEVER, & CLIPS	**BP10-146**	223910	9
BP07-190	218000	SHOE RETURN SPRING	**BP07-190**	218000	10
27-39	236521	MAGNET WIRE CLIP	**27-39**	236521	11
BP02-327	203550	ACTUATING ARM, FORWARD SELF-ADJUST	**BP02-328**	203560	12
71-455-1	215205	ACTUATING ARM RETAINER	**71-455-2**	215405	13
6-92	192600	7/16"-20 FLANGE LOCKING NUT	**6-92**	192600	14
BP13-022	225402	ADJUSTER CABLE, 10" LONG	**BP13-022**	225402	15
BP08-155	220910	ADJUSTER SPRING	**BP08-155**	220910	16
BP01-330	197630	BRAKE MAGNET DEXTER 12.25" AFTER 7.1.2017 RED/BLACK WIRE	**BP01-330**	197630	17
BP19-005	236505	MAGNET RETAINER CLIP, 4-PACK	**BP19-005**	236505	18

12 1/4" X 5" ELECTRIC

- Capacity: 12,000 LBS per pair
- 7-Bolt Flange
- Redesigned with a cast backing plate from a stamped backing plate in May 2000

GENUINE DEXTER NEV-R-ADJUST BRAKE ASSEMBLIES

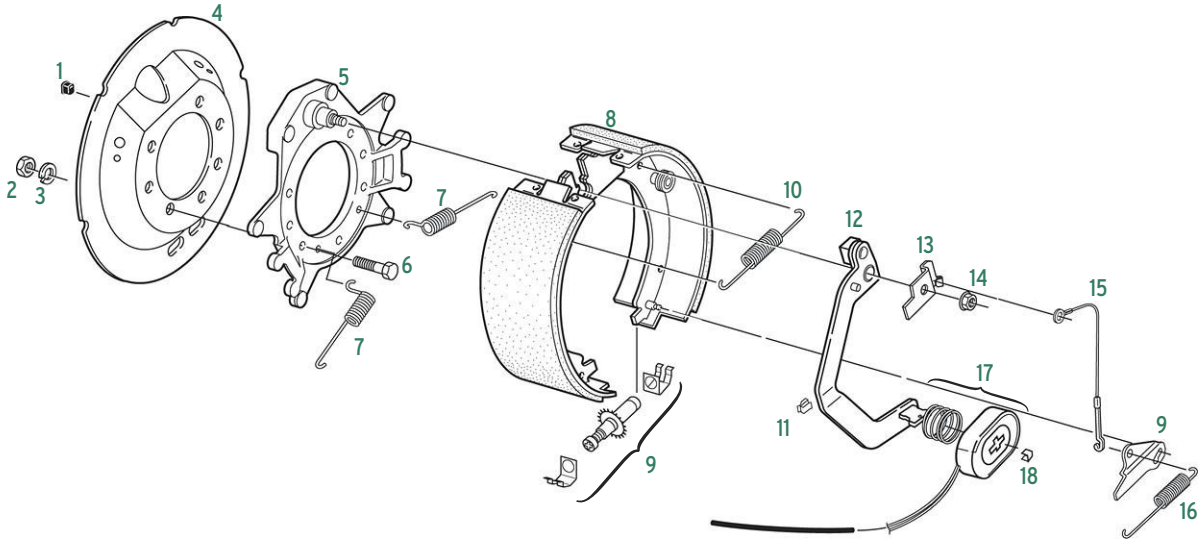
DEXTER | NEV-R-ADJUST. FORWARD SELF-ADJUSTING ELECTRIC BRAKES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-442-00	188446	COMPLETE NEV-R-ADJUST BOXED BRAKE ASSEMBLY BOXED	**K23-443-00**	188456
23-442	188445	COMPLETE NEV-R-ADJUST BOXED BRAKE ASSEMBLY	**23-443**	188455

TRAILER PARTS PRO SELF-ADJUSTING BRAKE ASSEMBLIES

TRAILER PARTS PRO

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
EB01-162	188931	COMPLETE SELF-ADJUSTING BRAKE ASSEMBLY BOXED	**EB01-167**	188936



REPLACEMENT COMPONENTS, CAST BACKING PLATE

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
6-17	191800	7/16"-20 BRAKE MOUNTING NUT	**6-17**	191800	2
5-8	192000	7/16" BRAKE MOUNTING LOCK WASHER	**5-8**	192000	3
BP15-190	231100	DUST SHIELD	**BP15-190**	231100	4
36-120-2	236513	BACKING PLATE	**36-120-2**	236513	5
7-116	192200	7/16"-20 BRAKE MOUNTING BOLT	**7-116**	192200	6
BP07-195	218100	SHOE CENTERING SPRING	**BP07-195**	218100	7
BP04-365	210410	SHOE & LINING	**BP04-375**	210610	8
BP10-136	223710	ADJUSTER, LEVER, & CLIPS	**BP10-146**	223910	9
BP07-190	218000	SHOE RETURN SPRING	**BP07-190**	218000	10
27-39	236521	MAGNET WIRE CLIP	**27-39**	236521	11
47-123-36	204230	ACTUATING ARM	**47-123-35**	205235	12
71-455-1	215205	ACTUATING ARM RETAINER	**71-455-2**	215405	13
6-92	192600	7/16"-20 FLANGE LOCKING NUT	**6-92**	192600	14
BP13-022	225402	ADJUSTER CABLE, 10" LONG	**BP13-022**	225402	15
BP08-155	220910	ADJUSTER SPRING	**BP08-155**	220910	16
BP01-330	197630	BRAKE MAGNET DEXTER 12.25" AFTER 7.1.2017 RED/BLACK WIRE	**BP01-330**	197630	17
BP19-005	236505	MAGNET RETAINER CLIP, 4-PACK	**BP19-005**	236505	18

ELECTRIC BRAKE ASSEMBLIES

12 1/4" X 5" ELECTRIC

- Capacity: 15,000-16,000 LBS per pair
- 7-Bolt Flange
- Redesigned with a cast backing plate from a stamped backing plate in May 2000
- Trailer Parts Pro fits Dexter 15,000 LB axles

GENUINE DEXTER NEV-R-ADJUST BRAKE ASSEMBLIES

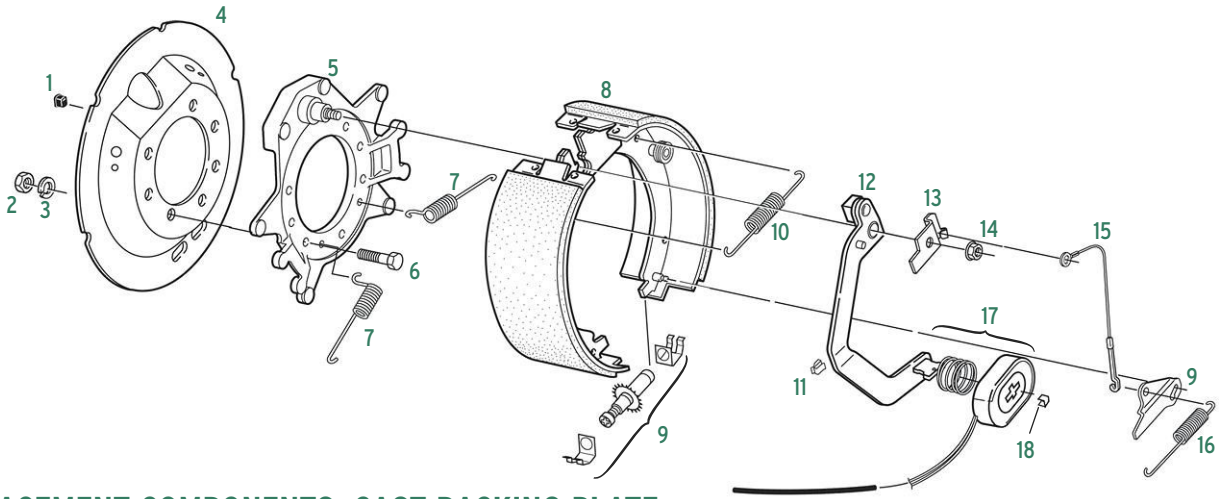
DEXTER | NEV-R-ADJUST. FORWARD SELF-ADJUSTING ELECTRIC BRAKES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-446-00	188831	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY BOXED	**K23-447-00**	188841
23-446	188830	COMPLETE NEV-R-ADJUST BRAKE ASSEMBLY	**23-447**	188840

TRAILER PARTS PRO SELF-ADJUSTING BRAKE ASSEMBLIES

TRAILER PARTS PRO

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
EB01-162	188931	COMPLETE SELF-ADJUSTING BRAKE ASSEMBLY BOXED	**EB01-167**	188936

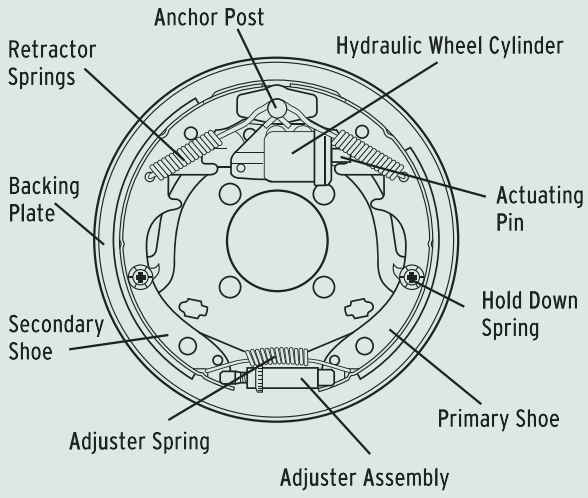


REPLACEMENT COMPONENTS, CAST BACKING PLATE

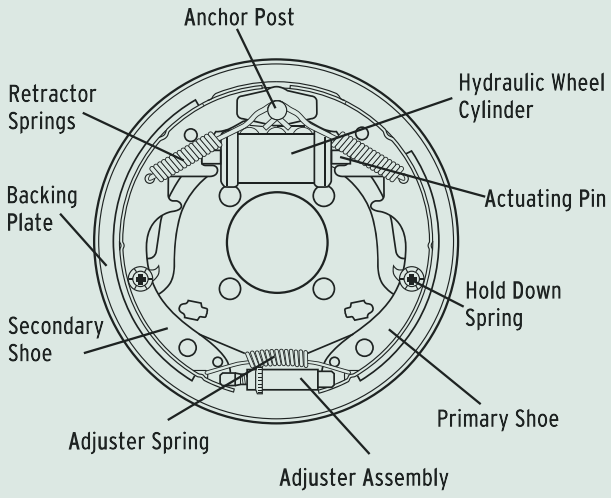
LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
D046-016-00	236506	WIRE GROMMET	**D046-016-00**	236506	1
6-17	191800	7/16"-20 BRAKE MOUNTING NUT	**6-17**	191800	2
5-8	192000	7/16" BRAKE MOUNTING LOCK WASHER	**5-8**	192000	3
BP15-190	231100	DUST SHIELD	**BP15-190**	231100	4
36-120-2	236513	BACKING PLATE	**36-120-2**	236513	5
7-116	192200	7/16"-20 BRAKE MOUNTING BOLT	**7-116**	192200	6
BP07-195	218100	SHOE CENTERING SPRING	**BP07-195**	218100	7
BP04-365	210410	SHOE & LINING	**BP04-375**	210610	8
BP10-136	223710	ADJUSTER, LEVER, & CLIPS	**BP10-146**	223910	9
BP07-190	218000	SHOE RETURN SPRING	**BP07-190**	218000	10
27-39	236521	MAGNET WIRE CLIP	**27-39**	236521	11
47-123-36	204230	ACTUATING ARM	**47-123-35**	204235	12
71-455-1	215205	ACTUATING ARM RETAINER	**71-455-2**	215405	13
6-92	192600	7/16"-20 FLANGE LOCKING NUT	**6-92**	192600	14
BP13-022	225402	ADJUSTER CABLE, 10" LONG	**BP13-022**	225402	15
BP08-155	220910	ADJUSTER SPRING	**BP08-155**	220910	16
BP01-330	197630	BRAKE MAGNET DEXTER 12.25" AFTER 7.1.2017 RED/BLACK WIRE	**BP01-330**	197630	17
BP19-005	236505	MAGNET RETAINER CLIP, 4-PACK	**BP19-005**	236505	18

HOW TO SELECT HYDRAULIC BRAKES AND REPLACEMENT COMPONENTS

Uni-Servo



Duo-Servo



A Few Things To Keep In Mind:

- To determine the right- or left-side brake assembly, position the brake with the wheel cylinder at the top. On 10" and 12" brakes the input port will be at the rear of the brake. On all sizes of brakes the primary (shorter) brake shoe will be to the front of the brake.
- Sometimes the easiest, most economical way to repair a brake is to replace the complete assembly. By removing a few nuts and bolts, you have all new parts, saving time, trouble and expense.
- Whether you choose to replace the entire brake assembly, only individual parts are in need of repair, or you need new brakes to build a trailer, we have what you need to do the job right! We are just a telephone call away.

The Uni-Servo/Duo-Servo Difference:

- Uni-Servo: Single plunger coming from the wheel cylinder, most commonly used with Surge Brake applications.
- Duo-Servo: Two plungers coming from the wheel cylinder, stops vehicle in both forward and reverse motion.

Selecting Hydraulic Brake Parts:

- Determine the size of your brake.
  - Measure the diameter of the mounted brake shoe.
  - Measure the width of the lining.
- Determine the manufacturer of your brake.
  - Is the manufacturer's name on the backing plate?
  - Compare to complete Brake Assembly or to exploded drawings in this catalog.
- Select each part you need. The exploded drawings of each brake are to assist you in selecting the parts you need. Though all parts may be shown, some may be special order. Parts labeled "Parts Only" indicate that complete brake assemblies are not available.

Reasons Why Brake Hardware Should Be Replaced:

- Worn, weak return springs will cause the brake linings to drag against the drum and cause premature brake failure.
- Hold down springs will lose their tension and allow the brake shoes to wobble or ride up against the face of the brake drum, causing premature lining failure.
- A frozen adjusting screw will not allow shoes to be adjusted properly.
- Rubber dust plugs will crack with age and allow dirt to contaminate linings *(not shown or illustrated)*.
- A stretched self-adjusting cable or worn lever prevents the self-adjusting lever from properly aligning the shoes (not shown or illustrated).

HYDRAULIC BRAKE ASSEMBLIES

7" X 1 3/4" HYDRAULIC

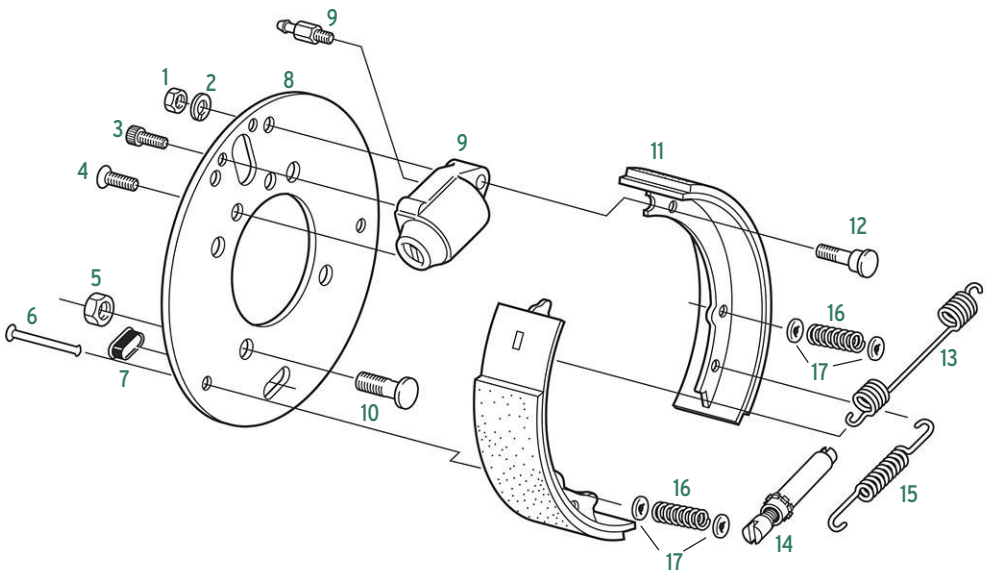
- Capacity: 2,500 LBS per pair
- Uni-Servo

GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-398-00	174011	COMPLETE BRAKE ASSEMBLY BOXED	**K23-399-00**	174211
23-398	174010	COMPLETE BRAKE ASSEMBLY	**23-399**	174210

TRAILER PARTS PRO BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
HB01-070	188970	COMPLETE BRAKE ASSEMBLY BOXED	**HB01-075**	188975



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
38N	077600	3/8"-24 HEX NUT	**38N**	077600	1
38LW	191600	3/8" LOCKWASHER	**38LW**	191600	2
6-17	191800	7/16"-20 BRAKE MOUNTING HEX NUT	**6-17**	191800	5
BP10-220	225100	ADJUSTER SLOT PLUG, 4 PACK	**BP10-220**	225100	7
54-80-3	233105	WHEEL CYLINDER ASSEMBLY	**54-80-4**	233151	9
D007-041-00	190960	7/16"-20 PRESS-IN BRAKE MOUNTING STUD	**D007-041-00**	190960	10
BP04-050	204700	SHOE & LINING	**BP04-050**	204700	11
38-72	235033	ANCHOR POST	**38-72**	235033	12
46-126	215905	SHOE RETURN SPRING	**46-126**	215905	13
BP10-045	222100	ADJUSTER	**BP10-045**	222100	14
46-127	220950	ADJUSTER SPRING	**46-127**	220950	15
46-6	211502	SHOE HOLD DOWN SPRING	**46-6**	211502	16
35-1	211506	CUP FOR SHOE HOLD DOWN SPRING	**35-1**	211506	17

10" X 2 1/4" HYDRAULIC

- Capacity: 3,500 lbs per pair
- Uni-Servo and free backing versions

GENUINE DEXTER BRAKE ASSEMBLIES

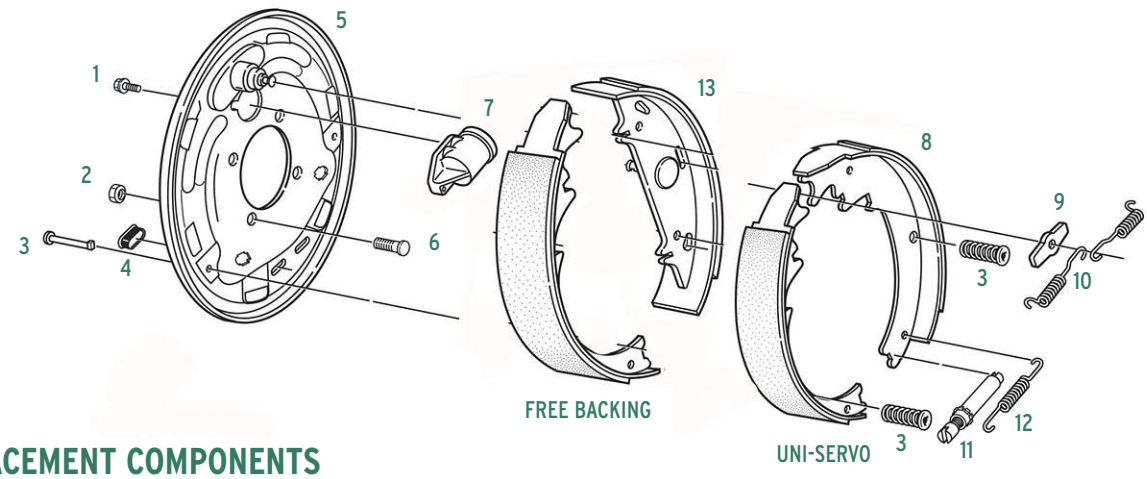
LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-312-00	174626	COMPLETE BRAKE ASSEMBLY, UNI-SERVO BOXED	**K23-313-00**	174651
K23-344-00	175201	COMPLETE BRAKE ASSEMBLY, FREE BACKING BOXED	**K23-345-00**	175251
23-312	174625	COMPLETE BRAKE ASSEMBLY, UNI-SERVO	**23-313**	174650
23-344	175200	COMPLETE BRAKE ASSEMBLY, FREE BACKING	**23-345**	175250

TRAILER PARTS PRO BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
HB01-100	188980	COMPLETE BRAKE ASSEMBLY, DACROMET, FREE BACKING, BOXED	**HB01-105**	188985

DEMCO BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
18788	174500	COMPLETE BRAKE ASSEMBLY, GALVANIZED, UNI-SERVO	**18787**	174400
40716	175150	COMPLETE BRAKE ASSEMBLY, GALVANIZED, FREE BACKING	**40715**	175100



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
87-1	235034	SCREW AND WASHER ASSEMBLY	**87-1**	235034	1
6-17	191800	7/16"-20 BRAKE MOUNT NUT	**6-17**	191800	2
BP06-120	212500	SHOE HOLD DOWN SPRINGS	**BP06-120**	212500	3
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	4
D007-041-00	190960	7/16"-20 PRESS-IN BRAKE MOUNTING STUD	**D007-041-00**	190960	6
BP17-030	233400	WHEEL CYLINDER ASSEMBLY	**BP17-020**	233200	7
BP04-120	205800	SHOE & LINING, UNI-SERVO	**BP04-120**	205800	8
D005-113-00	235035	1/2" WING WASHER	**D005-113-00**	235035	9
BP07-105	216625	SHOE RETURN SPRINGS, UNI-SERVO	**BP07-105**	216625	10
BP10-060	222400	ADJUSTER	**BP10-060**	222400	11
BP08-080	220200	ADJUSTER SPRING, UNI-SERVO	**BP08-080**	220200	12
BP04-123	205810	SHOE & LINING, DEXTER FREE BACKING	**BP04-123**	205810	13
BP04-126	205815	SHOE & LINING, DEMCO FREE BACKING	**BP04-126**	205815	13
K71-426	216825	SPRING SET, DEXTER FREE BACKING	**K71-426**	216825	NS

HYDRAULIC BRAKE ASSEMBLIES

12" X 2" HYDRAULIC

- Capacity: 5,200-7,000 LBS per pair
- Uni-Servo, Duo-Servo, and free backing versions

GENUINE DEXTER BRAKE ASSEMBLIES

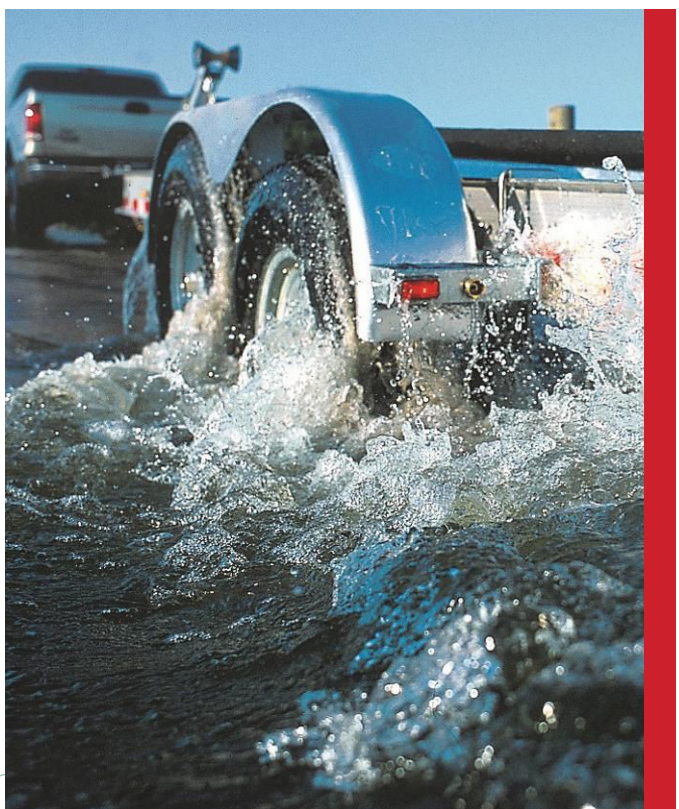
LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	CAPACITY PER PAIR	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-324-00	175426	COMPLETE BRAKE ASSEMBLY, UNI-SERVO BOXED	5.2K	**K23-325-00**	175451
K23-338-00	175461	COMPLETE BRAKE ASSEMBLY, UNI-SERVO BOXED	7K	**K23-339-00**	175466
K23-342-00	175501	COMPLETE BRAKE ASSEMBLY, UNI-SERVO FREE BACKING BOXED	7K	**K23-343-00**	175551
K23-322-00	176226	COMPLETE BRAKE ASSEMBLY, DUO-SERVO BOXED	5.2K	**K23-323-00**	176251
K23-336-00	176548	COMPLETE BRAKE ASSEMBLY, DUO-SERVO BOXED	7K	**K23-337-00**	176551
23-324	175425	COMPLETE BRAKE ASSEMBLY, UNI-SERVO	5.2K	**23-325**	175450
23-338	175460	COMPLETE BRAKE ASSEMBLY, UNI-SERVO	7K	**23-339**	175465
23-342	175500	COMPLETE BRAKE ASSEMBLY, UNI-SERVO FREE BACKING	7K	**23-343**	175550
23-322	176225	COMPLETE BRAKE ASSEMBLY, DUO-SERVO	5.2K	**23-323**	176250
23-336	176549	COMPLETE BRAKE ASSEMBLY, DUO-SERVO	7K	**23-337**	176550

TRAILER PARTS PRO BRAKE ASSEMBLIES, UNI-SERVO

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	CAPACITY PER PAIR	RIGHT-HAND PART #	RIGHT-HAND REF #
HB01-120	188990	COMPLETE BRAKE ASSEMBLY, DACROMET, FREE BACKING, BOXED	6K/7K	**HB01-125**	188995

DEMCO BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	CAPACITY PER PAIR	RIGHT-HAND PART #	RIGHT-HAND REF #
23511	175400	COMPLETE BRAKE ASSEMBLY, GALVANIZED	7K	**23510**	175350
42029	175480	COMPLETE BRAKE ASSEMBLY, GALVANIZED, FREE BACKING	7K	**42028**	175470



TROUBLE-FREE TOWING

Dexter's complete line of surge actuators are highly-engineered and easy to use. Tow with confidence, knowing your trailer brakes will be smooth and powerful.

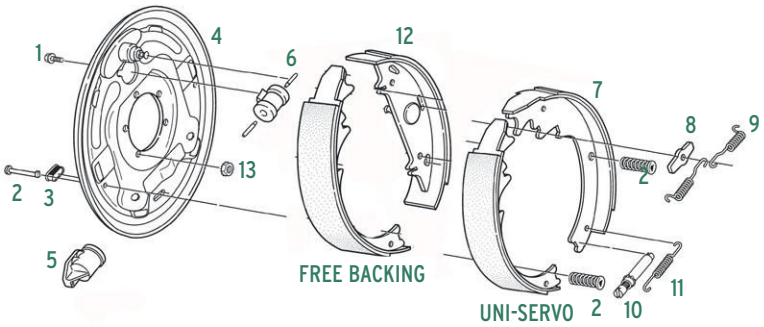
Backed by the industry's leading 5-year warranty and available in capacities from 6,600-20,000 lbs., Dexter is the right fit for your boat trailer.



www.dexteraxle.com

All Dexter actuators are proudly assembled in the USA

HYDRAULIC BRAKE ASSEMBLIES



12" X 2" HYDRAULIC REPLACEMENT COMPONENTS

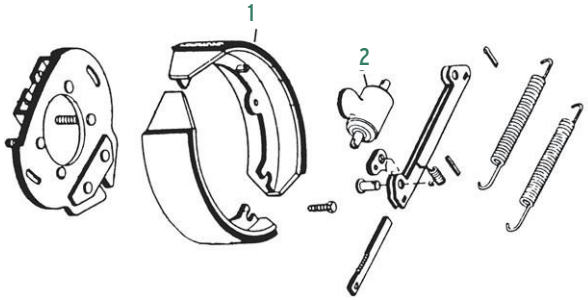
LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
87-1	235034	SCREW AND WASHER ASSEMBLY	**87-1**	235034	1
BP06-090	212400	SHOE HOLD DOWN SPRINGS	**BP06-090**	212400	2
BP10-220	225100	ADJUSTER SLOT PLUGS, 4-PACK	**BP10-220**	225100	3
36-93-8	235039	BACKING PLATE, 7,000 LBS	**36-93-8**	235039	4
BP17-030	233400	WHEEL CYLINDER ASSEMBLY, UNI-SERVO	**BP17-020**	233200	5
BP17-050	233800	WHEEL CYLINDER ASSEMBLY, DUO-SERVO	**BP17-040**	233600	6
BP04-160	206000	SHOE & LINING, UNI-SERVO	**BP04-160**	206000	7
D005-113-00	235035	1/2" WING WASHER	**D005-113-00**	235035	8
BP07-175	217700	SHOE RETURN SPRING	**BP07-175**	217700	9
BP10-080	222800	ADJUSTER, FREE BACKING	**BP10-080**	222800	10
BP10-045	222100	ADJUSTER	**BP10-045**	222100	10
BP08-120	220400	ADJUSTER SPRING	**BP08-120**	220400	11
D046-123-00	220952	ADJUSTER SPRING, FREE BACKING	**D046-123-00**	220952	11
BP04-164	206200	SHOE & LINING, DEXTER FREE BACKING	**BP04-162**	206100	12
BP04-168	206300	SHOE & LINING, DEMCO FREE BACKING	**BP04-168**	206300	12
6-193	192010	BRAKE MOUNTING NUT/WASHER	**6-193**	192010	13
BP07-121	216830	PRIMARY SHOE RETURN SPRINGS, DEXTER FREE BACKING	**BP07-121**	216830	NS
BRK-DEM12HFB-SRS	216851	PRIMARY SHOE RETURN SPRINGS, DEMCO FREE BACKING	**BRK-DEM12HFB-SRS**	216851	NS

12" X 3 3/8" HYDRAULIC

- Capacity: 8,000 LBS per pair
- Duo-Servo
- AL-KO only

BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
D023-527-00	177200	COMPLETE BRAKE ASSEMBLY, AL-KO	**D023-527-00**	177200



12" X 3 3/8" REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
K71-851-00	208030	SHOE & LINING	**K71-851-00**	208030	1
D054-148-00	234400	WHEEL CYLINDER ASSEMBLY	**D054-148-00**	234400	2

HYDRAULIC BRAKE ASSEMBLIES

12 1/4" X 3 3/8" HYDRAULIC

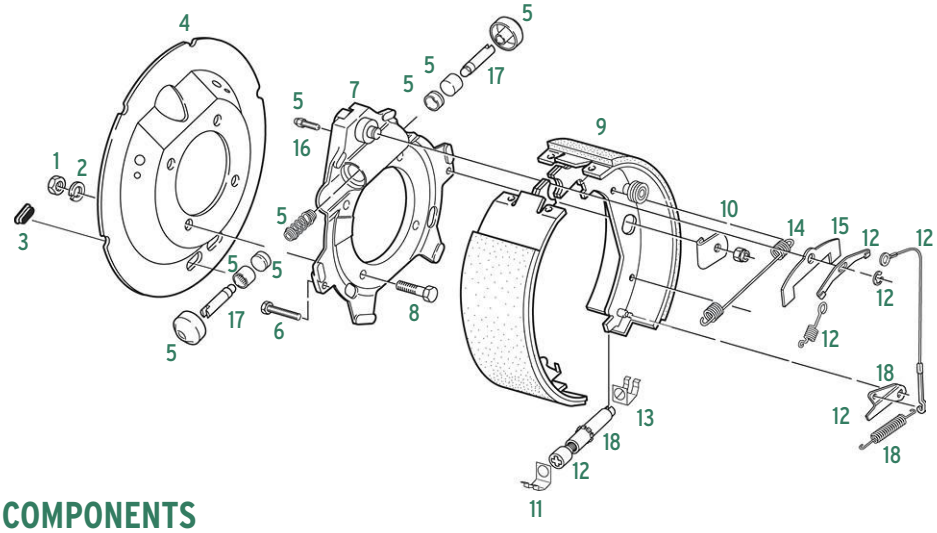
- Capacity: 8,000 LBS per pair
- 4-Bolt Flange
- Will also fit Dexter 9K axles before Oct '89
- Trailer Parts Pro fits Dexter and most popular axles

GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-402-00	178206	COMPLETE BRAKE ASSEMBLY BOXED	**K23-403-00**	178211
23-402	178205	COMPLETE BRAKE ASSEMBLY	**23-403**	178210

TRAILER PARTS PRO BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
HB01-130	189000	COMPLETE BRAKE ASSEMBLY BOXED	**HB01-135**	189005



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
6-46	193000	1/2"-20 HEX NUT	**6-46**	193000	1
12LW	078200	1/2" LOCKWASHER	**12LW**	078200	2
BP10-220	225100	ADJUSTER SLOT PLUG, 4-PACK	**BP10-220**	225100	3
BP15-015	227700	DUST SHIELD, METAL	**BP15-015**	227700	4
BP16-040	232400	WHEEL CYLINDER REBUILD KIT (1.00" BORE)	**BP16-040**	232400	5
7-113	211508	SHOE HOLD DOWN SCREW	**7-113**	211508	6
7-97	192800	1/2"-20 BRAKE MOUNTING BOLT	**7-97**	192800	8
BP04-260	208600	SHOE & LINING	**BP04-270**	208800	9
BP06-235	214300	SHOE HOLD DOWN KIT	**BP06-235**	214300	10
46-132	236522	ADJUSTER CLIP, THREAD END	**46-132**	236522	11
BP10-150	223950	ADJUSTER KIT, FSA (AFTER FEB '97)	**BP10-160**	223960	12
46-133	236523	ADJUSTER CLIP, BARREL END	**46-133**	236523	13
BP07-240	219200	SHOE RETURN SPRING	**BP07-240**	219200	14
34-62	235026	PISTON STOP BAR (AFTER '87)	**34-62**	235026	15
54-35	235013	BLEEDER SCREW	**54-35**	235013	16
BP10-135	223700	ADJUSTER, LEVER, & SPRING (PRE FEB. '97)	**BP10-145**	223900	18
54-33	235011	CYLINDER PUSH ROD	**54-33**	235011	17
BP08-150	220900	ADJUSTER SPRING, (PRE FEB. '97)	**BP08-150**	220900	NS

12 1/4" X 3 3/8" HYDRAULIC

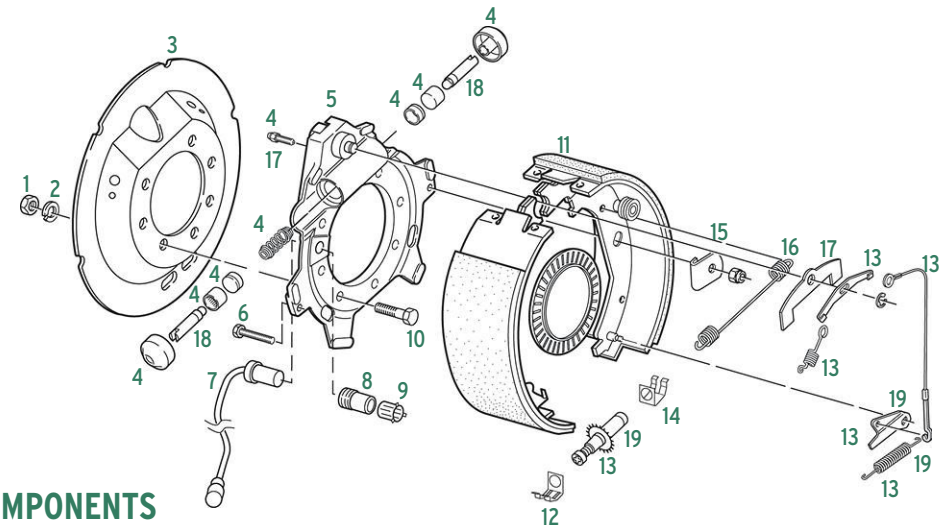
- Capacity: 10,000 LBS per pair
- 7-Bolt Flange
- Trailer Parts Pro fits Dexter and most popular axles

GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-410-00	178276	COMPLETE BRAKE ASSEMBLY BOXED	**K23-411-00**	178301
23-410	178275	COMPLETE BRAKE ASSEMBLY	**23-411**	178300

TRAILER PARTS PRO BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
HB01-140	189010	COMPLETE BRAKE ASSEMBLY BOXED	**HB01-145**	189015



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
6-17	191800	7/16"-20 BRAKE MOUNTING HEX NUT	**6-17**	191800	1
5-8	192000	7/16" LOCKWASHER	**5-8**	192000	2
BP15-085	229100	DUST SHIELD, METAL	**BP15-085**	229100	3
BP16-050	232600	WHEEL CYLINDER REBUILD KIT (1.25" BORE)	**BP16-050**	232600	4
7-113	211508	SHOE HOLD DOWN SCREW	**7-113**	211508	6
D097-004-00	235040	ABS SENSOR, STRAIGHT	**D097-004-00**	235040	7
24-204	235041	ABS SENSOR MOUNTING BLOCK	**24-204**	235041	8
D097-002-00	235042	ABS SENSOR RETAINING CLIP	**D097-002-00**	235042	9
7-116	192200	7/16"-20 BRAKE MOUNTING BOLT	**7-116**	192200	10
BP04-260	208600	SHOE & LINING	**BP04-270**	208800	11
46-132	236522	ADJUSTER CLIP, THREAD END	**46-132**	236522	12
BP10-150	223950	ADJUSTER KIT, FSA (AFTER FEB. '97)	**BP10-160**	223960	13
46-133	236523	ADJUSTER CLIP, BARREL END	**46-133**	236523	14
BP06-235	214300	SHOE HOLD DOWN KIT	**BP06-235**	214300	15
BP07-240	219200	SHOE RETURN SPRING	**BP07-240**	219200	16
54-35	235013	BLEEDER SCREW	**54-35**	235013	17
34-62	235026	PISTON STOP BAR (AFTER '87)	**34-62**	235026	20
54-33	235011	CYLINDER PUSH ROD	**54-33**	235011	18
BP10-135	223700	ADJUSTER, LEVER, & SPRING (PRE FEB. '97)	**BP10-145**	223900	19
BP08-150	220900	ADJUSTER SPRING (PRE FEB. '97)	**BP08-150**	220900	NS

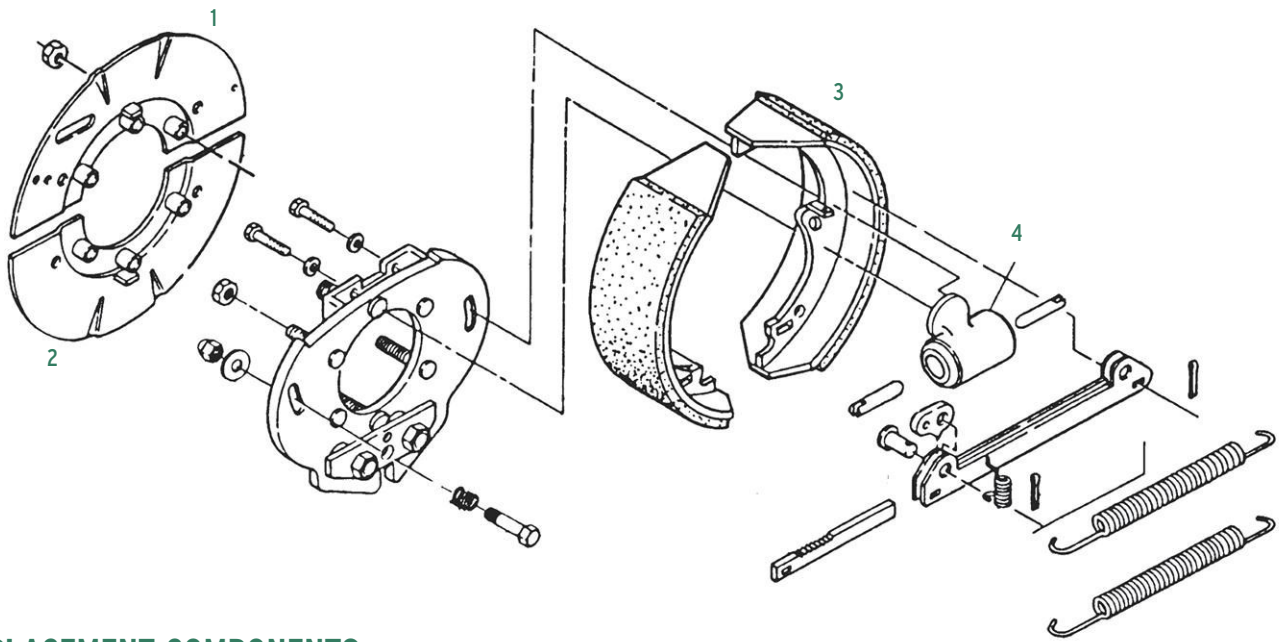
HYDRAULIC BRAKE ASSEMBLIES

12 1/4" X 3 1/2" HYDRAULIC

- Capacity: 9,000 LBS-12,000 LBS per pair
- Duo-Servo
- AL-KO only

BRAKE ASSEMBLIES

LEFT-HAND			RIGHT-HAND	
PART #	REF #	DESCRIPTION	PART #	REF #
K23-524-00	177800	COMPLETE BRAKE ASSEMBLY, AL-KO	**K23-524-00**	177800



REPLACEMENT COMPONENTS

LEFT-HAND			RIGHT-HAND		
PART #	REF #	DESCRIPTION	PART #	REF #	DIAGRAM #
D036-140-02	231201	UPPER DUST SHIELD	**D036-140-02**	231201	1
D036-140-01	231200	LOWER DUST SHIELD	**D036-140-01**	231200	2
K71-861-00	209400	SHOE & LINING	**K71-861-00**	209400	3
D054-146-00	234600	WHEEL CYLINDER ASSEMBLY	**D054-146-00**	234600	4

12 1/4" X 4" HYDRAULIC

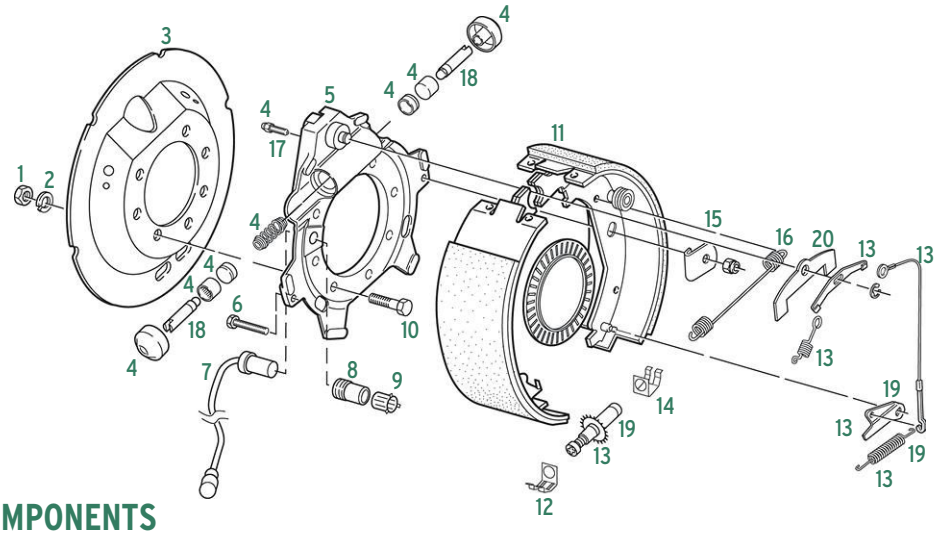
- Capacity: 10,000 LBS per pair
- 7-Bolt Flange

GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-404-00	179101	COMPLETE BRAKE ASSEMBLY BOXED	**K23-405-00**	179151
23-404	179100	COMPLETE BRAKE ASSEMBLY	**23-405**	179150

TRAILER PARTS PRO BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
HB01-150	189020	COMPLETE BRAKE ASSEMBLY BOXED	**HB01-155**	189025



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
6-17	191800	7/16"-20 BRAKE MOUNTING HEX NUT	**6-17**	191800	1
5-8	192000	7/16" LOCKWASHER	**5-8**	192000	2
BP15-150	230300	DUST SHIELD, METAL	**BP15-150**	230300	3
BP16-050	232600	WHEEL CYLINDER REBUILD KIT (1.25" BORE)	**BP16-050**	232600	4
7-113	211508	SHOW HOLD DOWN SCREW	**7-113**	211508	6
D097-004-00	235040	ABS SENSOR, STRAIGHT	**D097-004-00**	235040	7
24-204	235041	ABS SENSOR MOUNTING BLOCK	**24-204**	235041	8
D097-002-00	235042	ABS SENSOR RETAINING CLIP	**D097-002-00**	235042	9
7-116	192200	7/16"-20 BRAKE MOUNTING BOLT	**7-116**	192200	10
BP04-340	210000	SHOE & LINING	**BP04-350**	210200	11
46-132	236522	ADJUSTER CLIP, THREAD END	**46-132**	236522	12
BP10-150	223950	ADJUSTER KIT, FSA (AFTER FEB. '97)	**BP10-160**	223960	13
46-133	236523	ADJUSTER CLIP, BARREL END	**46-133**	236523	14
BP06-235	214300	SHOE HOLD DOWN KIT	**BP06-235**	214300	15
BP07-240	219200	SHOE RETURN SPRING	**BP07-240**	219200	16
54-35	235013	BLEEDER SCREW	**54-35**	235013	17
54-33	235011	CYLINDER PUSH ROD	**54-33**	235011	18
BP10-135	223700	ADJUSTER, LEVER, & SPRING (PRE FEB. '97)	**BP10-145**	223900	19
34-62	235026	PISTON STOP BAR (AFTER '87)	**34-62**	235026	20
BP08-150	220900	ADJUSTER SPRING (PRE FEB. '97)	**BP08-150**	220900	NS

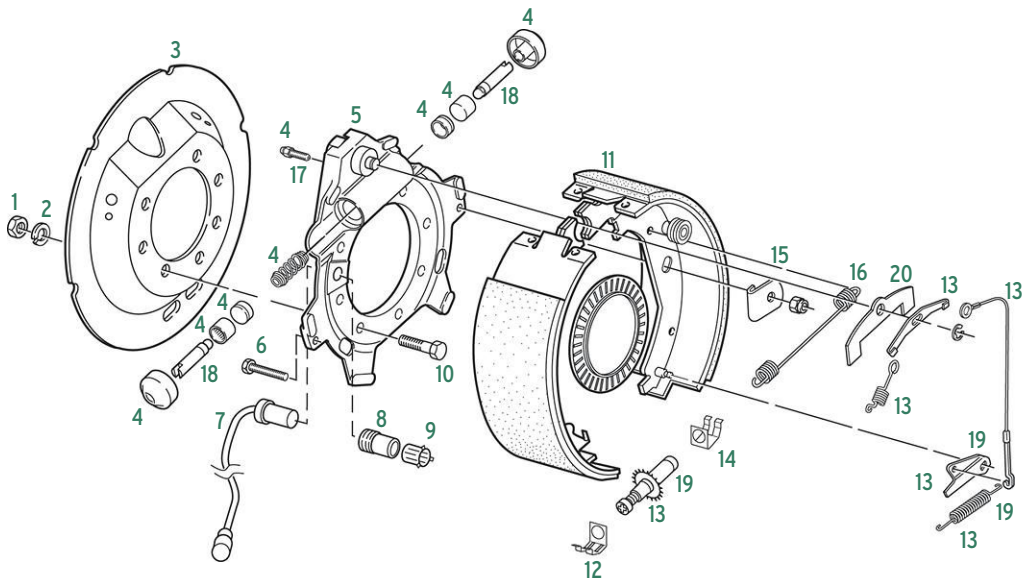
HYDRAULIC BRAKE ASSEMBLIES

12 1/4" X 5" HYDRAULIC

- Capacity: 12,000 LBS per pair
- 7-Bolt Flange

GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-408-00	179826	COMPLETE BRAKE ASSEMBLY BOXED	**K23-409-00**	179851
23-408	179825	COMPLETE BRAKE ASSEMBLY	**23-409**	179850



REPLACEMENT COMPONENTS

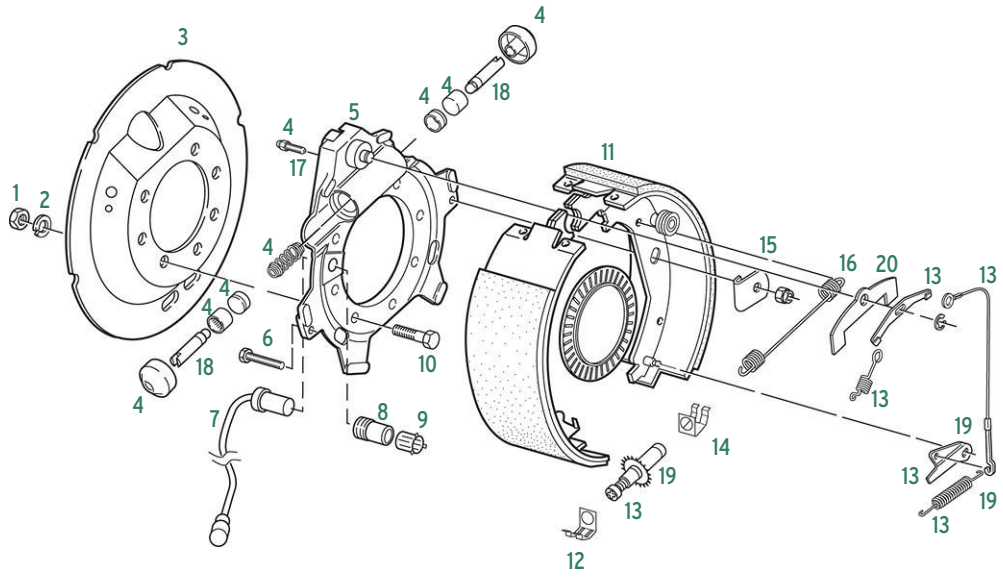
LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
6-17	191800	7/16"-20 BRAKE MOUNTING HEX NUT	**6-17**	191800	1
5-8	192000	7/16" LOCKWASHER	**5-8**	192000	2
BP15-190	231100	DUST SHIELD, METAL	**BP15-190**	231100	3
BP16-050	232600	WHEEL CYLINDER REBUILD KIT (1.25" BORE)	**BP16-050**	232600	4
7-113	211508	SHOW HOLD DOWN SCREW	**7-113**	211508	6
D097-004-00	235040	ABS SENSOR, STRAIGHT	**D097-004-00**	235040	7
24-204	235041	ABS SENSOR MOUNTING BLOCK	**24-204**	235041	8
D097-002-00	235042	ABS SENSOR RETAINING CLIP	**D097-002-00**	235042	9
7-116	192200	7/16"-20 BRAKE MOUNTING BOLT	**7-116**	192200	10
BP04-380	210800	SHOE & LINING	**BP04-390**	211000	11
46-132	236522	ADJUSTER CLIP, THREAD END	**46-132**	236522	12
BP10-150	223950	ADJUSTER KIT, FSA (AFTER FEB. '97)	**BP10-160**	223960	13
46-133	236523	ADJUSTER CLIP, BARREL END	**46-133**	236523	14
BP06-235	214300	SHOE HOLD DOWN KIT	**BP06-235**	214300	15
BP07-240	219200	SHOE RETURN SPRING	**BP07-240**	219200	16
54-35	235013	BLEEDER SCREW	**54-35**	235013	17
54-33	235011	CYLINDER PUSH ROD	**54-33**	235011	18
BP10-135	223700	ADJUSTER, LEVER, & SPRING (PRE FEB. '97)	**BP10-145**	223900	19
34-62	235026	PISTON STOP BAR (AFTER '87)	**34-62**	235026	20
BP08-150	220900	ADJUSTER SPRING, (PRE FEB. '97)	**BP08-150**	220900	NS

12 1/4" X 5" HYDRAULIC

- Capacity: 15,000-16,000 LBS per pair
- 7-Bolt Flange

GENUINE DEXTER BRAKE ASSEMBLIES

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K23-406-00	180251	COMPLETE BRAKE ASSEMBLY BOXED	**K23-407-00**	180301
23-406	180250	COMPLETE BRAKE ASSEMBLY	**23-407**	180300



REPLACEMENT COMPONENTS

LEFT-HAND PART #	LEFT-HAND REF #	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #	DIAGRAM #
6-17	191800	7/16"-20 BRAKE MOUNTING HEX NUT	**6-17**	191800	1
5-8	192000	7/16" LOCKWASHER	**5-8**	192000	2
BP15-190	231100	DUST SHIELD, METAL	**BP15-190**	231100	3
K71-082-00	232624	WHEEL CYLINDER REBUILD KIT (1.375" BORE)	**K71-082-00**	232624	4
7-113	211508	SHOW HOLD DOWN SCREW	**7-113**	211508	6
D097-004-00	235040	ABS SENSOR, STRAIGHT	**D097-004-00**	235040	7
24-204	235041	ABS SENSOR MOUNTING BLOCK	**24-204**	235041	8
D097-002-00	235042	ABS SENSOR RETAINING CLIP	**D097-002-00**	235042	9
7-116	192200	7/16"-20 BRAKE MOUNTING BOLT	**7-116**	192200	10
BP04-380	210800	SHOE & LINING	**BP04-390**	211000	11
46-132	236522	ADJUSTER CLIP, THREAD END	**46-132**	236522	12
BP10-150	223950	ADJUSTER KIT, FSA (AFTER FEB. '97)	**BP10-160**	223960	13
46-133	236523	ADJUSTER CLIP, BARREL END	**46-133**	236523	14
BP06-235	214300	SHOE HOLD DOWN KIT	**BP06-235**	214300	15
BP07-240	219200	SHOE RETURN SPRING	**BP07-240**	219200	16
54-35	235013	BLEEDER SCREW	**54-35**	235013	17
54-33	235011	CYLINDER PUSH ROD	**54-33**	235011	18
BP10-135	223700	ADJUSTER, LEVER, & SPRING (PRE FEB. '97)	**BP10-145**	223900	19
34-62	235026	PISTON STOP BAR (AFTER '87)	**34-62**	235026	20
BP08-150	220900	ADJUSTER SPRING, (PRE FEB. '97)	**BP08-150**	220900	NS

5-BOLT, 4 1/2" BOLT CIRCLE HYDRAULIC DISC

- Uses L68149 inner/L44649 outer bearings
- Rotor and Hub-Rotor fits most 3,500–3,700 LB axles including Dexter, Versa~Flex and Eliminator
- Rotor also fits Dexter's 4,200 LB Versa~Flex and Eliminator axles
- Integral (1-piece) rotor/hub or slip-on rotor designs
- Kodaguard, GAL-DEX or stainless steel finish



2-H-10-DDD-K



2-R-10-SSS-K

COMPLETE DISC BRAKE KITS, 1 AXLE

PART #	REF #	ROTOR STYLE	ROTOR	CALIPER	BRACKETS
2-H-10-DDD-K	193106	HUB-ROTOR	GAL-DEX	GAL-DEX	GAL-DEX
K71-2H-10-DSD	193100	HUB-ROTOR	GAL-DEX	STAINLESS STEEL	GAL-DEX
2-R-10-DDD-K	193108	10" ROTOR	GAL-DEX	GAL-DEX	GAL-DEX
K71-2R-10-DSD	193109	10" ROTOR	GAL-DEX	STAINLESS STEEL	GAL-DEX
D071-2R-10-SSS	193110	10" ROTOR	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
K71-2R-10-DKD	193111	10" ROTOR	GAL-DEX	KODAGUARD	GAL-DEX

SERVICE PARTS

PART #	REF #	DESCRIPTION	FINISH
R-H-10-D-S	193103	10" INTEGRAL ROTOR/HUB	GAL-DEX
RTR-10-D	193118	10" SLIP-ON ROTOR	GAL-DEX
D070-RTR-10-SS	193117	10" SLIP-ON ROTOR	STAINLESS STEEL
DBC-225-SS	193112	CALIPER WITH SS - CERAMIC PADS, 1 WHEEL	STAINLESS STEEL
DBC-225-KG	193113	CALIPER WITH SS - CERAMIC PADS, 1 WHEEL	KODAGUARD
DBC-225-D	193119	CALIPER WITH CERAMIC PADS, 1 WHEEL	GAL-DEX
CMB-10I-D	193114	CALIPER BRACKETS FOR INTEGRAL, 1 WHEEL	GAL-DEX
CMB-10-U-DAC	193115	CALIPER BRACKET FOR SLIP-ON 1 WHEEL	GAL-DEX
CMB-10-U-SS	193116	CALIPER BRACKET FOR SLIP-ON 1 WHEEL	STAINLESS STEEL
DBC-225-PAD-K	193120	CERAMIC BRAKE PADS, AXLE SET	–
DBC-225-PAD-SS-K	193118	CERAMIC BRAKE PADS, AXLE SET	STAINLESS STEEL

6-BOLT, 5 1/2" BOLT CIRCLE HYDRAULIC DISC

- Uses 25580 inner and 15123 outer bearings
- Fits most 5,200-6,000 LB axles including Dexter
- Integral (1-piece) rotor/hub or slip-on rotor designs
- Kodaguard, GAL-DEX or stainless steel finish



2-R-12-DDD-SB-K



2-R-12-DSD-K

COMPLETE DISC BRAKE KITS, 1 AXLE

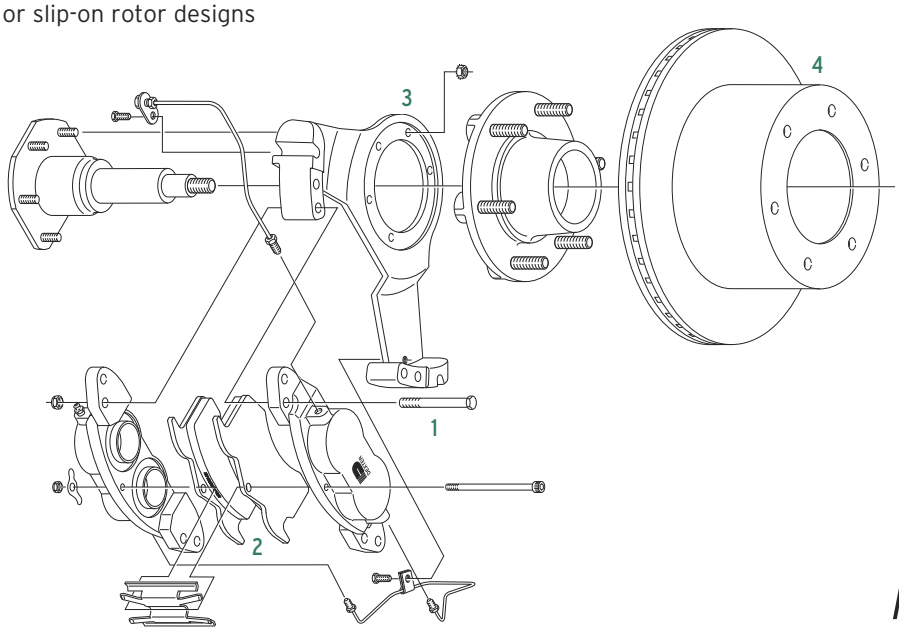
PART #	REF #	ROTOR STYLE	ROTOR	CALIPER	BRACKETS
2-H-12-DDD-K	193142	HUB-ROTOR	GAL-DEX	GAL-DEX	GAL-DEX
K71-2H-12-DSD	193101	HUB-ROTOR	GAL-DEX	STAINLESS STEEL	GAL-DEX
K71-2H-12-DKD	193132	HUB-ROTOR	GAL-DEX	KODAGUARD	GAL-DEX
2-R-12-DDD-SB-K	193123	12" SLIP-ON SPLIT BRACKET FOR SURGE BRAKE	GAL-DEX	GAL-DEX	GAL-DEX
K71-2R-12-DSD-SB	193124	12" SLIP-ON SPLIT BRACKET FOR SURGE BRAKE	GAL-DEX	STAINLESS STEEL	GAL-DEX
K71-2R-12-DKD-SB	193130	12" SLIP-ON SPLIT BRACKET FOR SURGE BRAKE	GAL-DEX	KODAGUARD	GAL-DEX
K71-2R-12-DDD	193102	12" SLIP-ON	GAL-DEX	GAL-DEX	GAL-DEX
K71-2R-12-DSD	193104	12" SLIP-ON	GAL-DEX	STAINLESS STEEL	GAL-DEX
D071-2R-10-SSS	193110	12" SLIP-ON	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL

SERVICE PARTS

PART #	REF #	DESCRIPTION	FINISH
D008-R-H-12-D-S	193138	12" INTEGRAL ROTOR/HUB	GAL-DEX
RTR-12-D	193135	12" SLIP-ON	GAL-DEX
D070-RTR-12-SS	193139	12" SLIP-ON	STAINLESS STEEL
DBC-225-D	193119	CALIPER WITH CERAMIC PADS, 1 WHEEL	GAL-DEX
DBC-225-KG	193113	CALIPER WITH KG CERAMIC PADS, 1 WHEEL	KODAGUARD
DBC-225-SS	193112	CALIPER WITH SS CERAMIC PADS, 1 WHEEL	STAINLESS STEEL
D090-CMB-12-U-D	193140	CALIPER BRACKETS 12" INTEGRAL AND SLIP OVER	GAL-DEX
CMB-12-U-SS	193133	CALIPER BRACKETS 12" INTEGRAL AND SLIP OVER	STAINLESS STEEL
D090-CMB-12-SB-L-D	193147	CALIPER BRACKETS 12" SPLIT BRACKET LH	GAL-DEX
D090-CMB-12-SB-R-D	193149	CALIPER BRACKETS 12" SPLIT BRACKET RH	GAL-DEX
DBC-225-PAD-K	193120	CERAMIC BRAKE PADS WITH E-COAT BACKING PLATE	E-COAT
DBC-225-PAD-SS-K	193118	CERAMIC BRAKE PADS, AXLE SET	STAINLESS STEEL

6-BOLT, 5 1/2" BOLT CIRCLE HYDRAULIC DISC

- Uses 25580 inner and 15123 outer bearings
- Fits most 5,200-6,000 LB axles including Dexter
- Integral (1-piece) rotor/hub or slip-on rotor designs
- GAL-DEX finish



COMPLETE DISC BRAKE KITS, 1 WHEEL

LEFT-HAND PART #	LEFT-HAND REF #	ROTOR STYLE	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K71-638	193136	SLIP-ON	CONTAINS: ROTOR, HUB, CALIPER, BRACKET, BEARINGS, SEAL, AND CAP	**K71-639**	193137

SERVICE PARTS

PART #	REF #	DESCRIPTION	DIAGRAM NO.
K71-636	193213	CALIPER KIT, 1 WHEEL (BRAKE PAD NOT INCLUDED)	1
K71-629	193217	BRAKE PAD KIT, 6,000-8,000 LB DEXTER AXLE, AXLE SET	2
8-403-5	193169	HUB, 1 WHEEL	3
8-404-80	193192	HUB, NEV-R-LUBE, 1 WHEEL	NS
K71-637	193170	SLIP-ON ROTOR, 1 WHEEL	4

REPLACEMENT COMPONENTS, KODIAK AND DEXTER

PART #	REF #	DESCRIPTION
25580	130800	INNER BEARING
15123	130400	OUTER BEARING
25520	136200	INNER RACE
15245	135600	OUTER RACE
31-73-3	130900	NEV-R-LUBE BEARING, 42MM
10-36	159700	GREASE SEAL, 3.376" OD X 2.25"ID, DOUBLE LIP
45896	151600	GREASE CAP, 2.44" OD, DRIVE-IN
1609	152600	GREASE CAP, 3.125" OD, NEV-R-LUBE, DRIVE-IN
21-42-1	151800	GREASE CAP, 2.44" OD, E-Z LUBE, DRIVE-IN
85-1	155400	CAP PLUG FOR E-Z LUBE CAP
LB20	144775	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.00" LONG, ZINC
7-150	144800	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.25" LONG, ZINC
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE

8-BOLT, 6 1/2" BOLT CIRCLE HYDRAULIC DISC 1/2" STUDS

- Uses 25580 inner and 14125A outer bearings
- Fits most 7,000 LB axles including Dexter
- Integral (1-piece) rotor/hub or slip-on rotor designs
- GAL-DEX or stainless steel finish



2-H-133-7-8-DDD-K

COMPLETE DISC BRAKE KITS, 1 AXLE

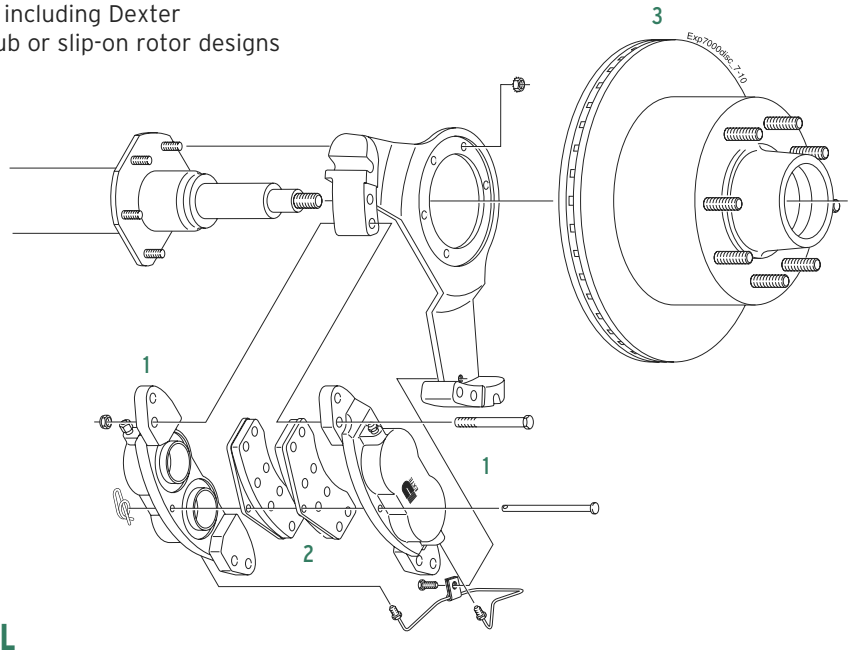
PART #	REF #	ROTOR STYLE	ROTOR	CALIPER	BRACKETS
2-HRCM-133-7-8-DAC-KIT	193148	HUB-ROTOR	GAL-DEX	GAL-DEX	GAL-DEX
K71-2R-133-7-8-DSD	193261	SLIP-OVER ROTOR	GAL-DEX	STAINLESS STEEL	GAL-DEX
K71-2R-133-7-8-SSS	193151	SLIP-OVER ROTOR	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
K71-2R-133-7-8-DDD	193155	SLIP-OVER ROTOR	GAL-DEX	GAL-DEX	GAL-DEX

SERVICE PARTS

PART #	REF #	DESCRIPTION	FINISH
D008-R-H-133-7-8-D-S	193186	13" INTEGRAL ROTOR/HUB, GREASE	GAL-DEX
D070-RTR-133-7-8-D	193184	SLIP-OVER ROTOR 7K 1/2 STUDS	GAL-DEX
D070-RTR-133-7-8-SS	193185	SLIP-OVER ROTOR 7K 1/2 STUDS	STAINLESS STEEL
DBC-250-D	193157	CALIPER WITH CERAMIC PADS, 1 WHEEL	GAL-DEX
DBC-250-SS	193172	CALIPER WITH CERAMIC PADS, 1 WHEEL	STAINLESS STEEL
D090-CMB-133-7-D	193179	CALIPER MOUNTING BRACKET 7K	GAL-DEX
D090-CMB-133-7-SS	193181	CALIPER MOUNTING BRACKET 7K	STAINLESS STEEL
DBC-250-PAD-K	193163	CERAMIC BRAKE PADS, AXLE SET	–
K71-DBC-250-PAD-SS	193178	CERAMIC BRAKE PAD, AXLE SET	STAINLESS STEEL

8-BOLT, 6 1/2" BOLT CIRCLE HYDRAULIC DISC 1/2" STUDS

- Uses 25580 inner and 14125A outer bearings
- Fits most 7,000 LB axles including Dexter
- Integral (1-piece) rotor/hub or slip-on rotor designs
- GAL-DEX finish



COMPLETE DISC BRAKE KITS, 1 WHEEL

LEFT-HAND PART #	LEFT-HAND REF #	ROTOR STYLE	DESCRIPTION	RIGHT-HAND PART #	RIGHT-HAND REF #
K71-694-00	193198	HUB-ROTOR	CONTAINS: CALIPER, PADS, BRACKET, & HARDWARE (ROTOR NOT INCLUDED)	**K71-695-00**	193199

SERVICE PARTS

PART #	REF #	DESCRIPTION	STUD SIZE	LUBRICATION	DIAGRAM NO.
K71-693-00	193214	CALIPER WITH BOLTS, 1 WHEEL (BRAKE PADS NOT INCLUDED)	–	–	1
K71-629	193217	BRAKE PAD KIT, 6,000-8,000 LB DEXTER AXLE, AXLE SET	–	–	2
D008-416-90	193165	HUB-ROTOR	1/2"	GREASE	3
D008-416-92	193166	HUB-ROTOR	9/16"	GREASE	3
D008-416-96	193167	HUB-ROTOR	1/2"	E-Z LUBE	3
D008-416-97	193168	HUB-ROTOR	9/16"	E-Z LUBE	3

REPLACEMENT COMPONENTS, KODIAK AND DEXTER

PART #	REF #	DESCRIPTION
25580	130800	INNER BEARING
14125A	130600	OUTER BEARING
25520	136200	INNER RACE
14276	135800	OUTER RACE
10-36	159700	GREASE SEAL, 3.376" OD X 2.25" ID, DOUBLE LIP
38605	152200	GREASE CAP, 2.72" OD, DRIVE-IN
21-43-1	152400	GREASE CAP, 2.72" OD, E-Z LUBE, DRIVE-IN
85-1	155400	CAP PLUG FOR E-Z LUBE CAP
LB20	144775	STUD, 1/2" DIA., DRIVE-IN STYLE, 2.00" LONG, ZINC
7-122	144600	STUD, 1/2" DIA., DRIVE-IN STYLE, 1.99" LONG
7-223	145300	STUD, 9/16" DIA., DRIVE-IN STYLE, 2.00" LONG
X1023R	140600	WHEEL NUT, 1/2" CONE STYLE
6-53	140800	WHEEL NUT, 9/16" CONE STYLE

8-BOLT, 6 1/2" BOLT CIRCLE HYDRAULIC DISC

- Uses 25580 inner and 02475 outer bearings
- Fits most 8,000 LB axles including Dexter
- Integral (1-piece) rotor/hub or slip-on rotor designs



2-H-133-8D-9-DDD-K

COMPLETE DISC BRAKE KITS, 1 AXLE

PART #	REF #	ROTOR STYLE	ROTOR	CALIPER	BRACKETS
2-H-133-8A-5-DDD-K	193187	HUB-ROTOR, 5/8" STUDS	GAL-DEX	GAL-DEX	GAL-DEX
2-H-133-8D-9-DSD-K	193191	HUB-ROTOR, 9/16" STUDS	GAL-DEX	STAINLESS STEEL	GAL-DEX
2-R-133-8DD-5-SSS	193204	ROTOR, 5/8" STUDS DEXTER DISC AXLE FOR 008-399 HUBS ONLY	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
K71-2H-133-8A-9-DDD	193188	HUB-ROTOR, 9/16" STUDS ROCKWELL	GAL-DEX	GAL-DEX	GAL-DEX
K71-2H-133-8D-5-DDD	193189	HUB-ROTOR, 5/8" STUDS DEXTER AXLE	GAL-DEX	GAL-DEX	GAL-DEX
K71-2H-133-8D-9-DDD	193190	HUB-ROTOR, 9/16" STUDS DEXTER AXLE	GAL-DEX	GAL-DEX	GAL-DEX
K71-2R-133-8D-5-DDD	193195	ROTOR, 5/8" STUDS DEXTER AXLE	GAL-DEX	GAL-DEX	GAL-DEX
K71-2R-133-8D-5-DSD	193196	ROTOR, 5/8" STUDS DEXTER AXLE	GAL-DEX	STAINLESS STEEL	GAL-DEX
K71-2R-133-8D-9-DSD	193200	ROTOR, 9/16" STUDS DEXTER AXLE	GAL-DEX	STAINLESS STEEL	GAL-DEX
K71-2R-133-8D-9-SSS	193201	ROTOR, 9/16" STUDS DEXTER AXLE	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
K71-2R-133-8DD-5-DSD	193202	ROTOR, 5/8" STUDS DEXTER DISC AXLE FOR 008-399 HUBS ONLY	GAL-DEX	STAINLESS STEEL	GAL-DEX
K71-2R-133-8DD-5-DSS	193203	ROTOR, 5/8" STUDS DEXTER DISC AXLE FOR 008-399 HUBS ONLY	GAL-DEX	STAINLESS STEEL	STAINLESS STEEL

SERVICE PARTS

PART #	REF #	DESCRIPTION	FINISH
R-H-133-8-9-D-S	193208	13" INTEGRAL ROTOR/HUB, 9/16" STUDS, OIL BATH OR GREASE	GAL-DEX
D008-R-H-133-8-5-D-S	193209	13" INTEGRAL ROTOR/HUB, 5/8" STUDS, OIL BATH OR GREASE	GAL-DEX
D070-RTR-133-8-5-D	193210	13" SLIP-OVER ROTOR, 5/8" STUDS	GAL-DEX
D070-RTR-133-8-5-SS	193211	13" SLIP-OVER ROTOR, 5/8" STUDS	STAINLESS STEEL
D070-RTR-133-8-9-D	193212	13" SLIP-OVER ROTOR, 9/16" STUDS	GAL-DEX
D070-RTR-133-8-9-SS	193213	13" SLIP-OVER ROTOR, 9/16" STUDS	STAINLESS STEEL
D090-CMB-133-8DI-D	193214	CALIPER BRACKETS FOR INTEGRAL	GAL-DEX
CMB-133-8DD-D	193205	CALIPER BRACKETS FOR SLIP-OVER DEXTER DISC	GAL-DEX
CMB-133-8DD-SS	193217	CALIPER BRACKETS FOR SLIP-OVER DEXTER DISC	STAINLESS STEEL
D090-CMB-133-8A-D	193215	CALIPER BRACKETS FOR SLIP-OVER ROCKWELL	GAL-DEX
DBC-250-D	193157	CALIPER WITH CERAMIC PADS, 1 WHEEL	GAL-DEX
DBC-250-SS	193172	CALIPER WITH CERAMIC PADS, 1 WHEEL	STAINLESS STEEL
DBC-250-PAD-K	193163	CERAMIC BRAKE PADS, AXLE SET	GAL-DEX
DBC-250-PAD-SS-K	193218	CERAMIC BRAKE PADS, AXLE SET	STAINLESS STEEL

8-BOLT, 6 1/2" BOLT CIRCLE HYDRAULIC DISC

- Uses 25580 inner and 02475 outer bearings
- Fits most 8,000 LB axles including Dexter
- Slip-on rotor

COMPLETE DISC BRAKE KITS, 1 WHEEL

PART #	REF #	ROTOR STYLE	DESCRIPTION
K71-635	193171	SLIP-ON	FITS LH OR RH AND CONTAINS: ROTOR CALIPER, PADS, BRACKET, & HARDWARE (HUB NOT INCLUDED)

SERVICE PARTS

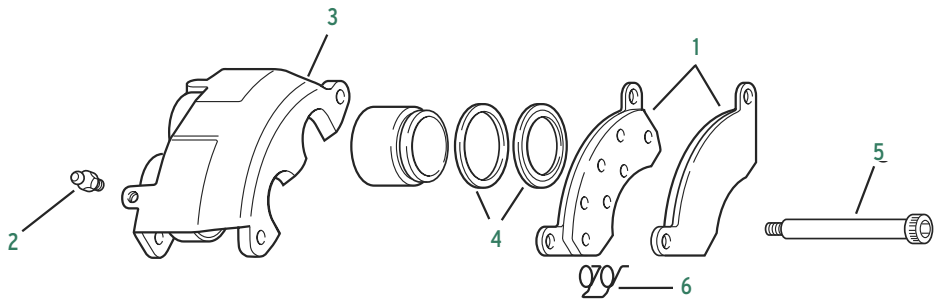
PART #	REF #	DESCRIPTION	STUD SIZE	LUBRICATION
8-399-90	193173	HUB	9/16"	E-Z LUBE
8-399-91	193174	HUB	9/16"	OIL BATH
8-399-92	193175	HUB	5/8"	E-Z LUBE
8-402-81	193183	HUB	5/8"	NEV-R-LUBE
K71-630	193218	CALIPER KIT, 1 WHEEL (BRAKE PADS NOT INCLUDED)	–	–
K71-631	193206	SLIP-ON ROTOR	–	–
K71-629	193217	BRAKE PAD KIT, 6,000-8,000 LB DEXTER AXLE, AXLE SET	–	–

REPLACEMENT COMPONENTS, KODIAK AND DEXTER

PART #	REF #	DESCRIPTION
25580	130800	INNER BEARING
D02475	131000	OUTER BEARING
25520	136200	INNER RACE
D02420	137000	OUTER RACE
31-71-3	130875	NEV-R-LUBE BEARING (50 MM X 84 MM X 54 MM)
10-36	159700	GREASE SEAL, 3.376" OD X 2.25"ID, DOUBLE LIP
38605	152200	GREASE CAP, 2.72" OD, DRIVE-IN
10-63	161225	OIL SEAL, UNITIZED, 3.376" OD X 2.25" ID
21-43-1	152400	GREASE CAP, 2.72" OD, E-Z LUBE, DRIVE-IN
85-1	155400	CAP PLUG FOR E-Z LUBE CAP
RG04-230	150940	OIL CAP KIT
7-223	145300	STUD, 9/16" DIA., DRIVE-IN STYLE, 2.00" LONG
7-257	145310	STUD, 9/16" DIA., DRIVE-IN STYLE, 2.50" LONG
7-115	145600	STUD, 5/8" DIA., DRIVE-IN STYLE, 3.125" LONG
6-53	140800	WHEEL NUT, 9/16" CONE STYLE
6-109	141000	WHEEL NUT, 5/8" CONE STYLE
95188	141600	WHEEL NUT, 5/8" FLANGED HEX NUT

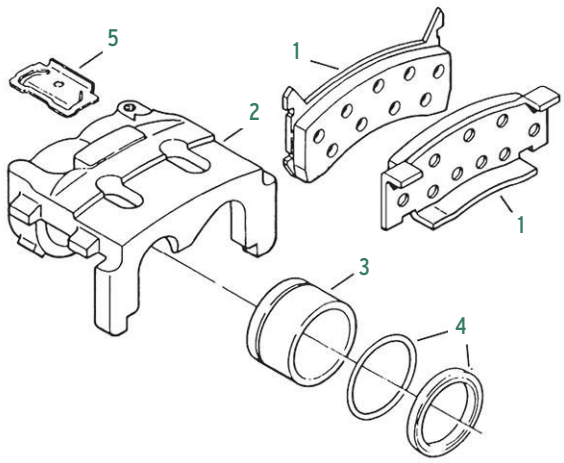
10,000 LB-12,000 LB AXLES HYDRAULIC DISC

• Fits most 12,000–16,000 LB axles, including Dexter



SERVICE PARTS - FITS DEXTER 12,000–16,000 LB AXLES

PART #	REF #	DESCRIPTION	DIAGRAM #
BP04-395	211100	BRAKE PAD SET, 1 WHEEL	1
BP18-016	234850	BLEEDER SCREW, 4-PACK	2
BP18-045	235425	CALIPER (BRAKE PADS NOT INCLUDED), 1 WHEEL	3
BP18-075	236050	CALIPER REBUILD KIT WITH BLEEDER SCREW, 1 WHEEL	4
BP18-105	236430	CALIPER RETAINING BOLTS WITH LOCK NUTS, 1 WHEEL	5
BP18-115	236460	BRAKE PAD ANTI-RATTLE SPRING, 1 WHEEL	6

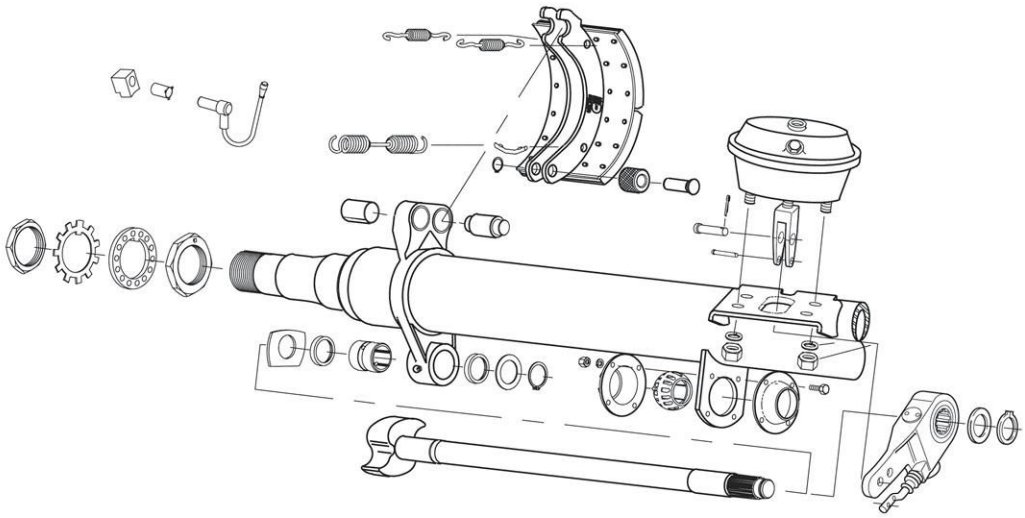


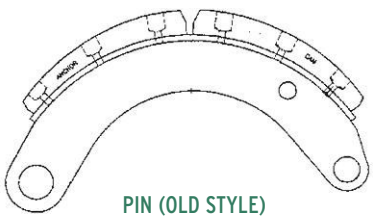
SERVICE PARTS, FITS AL-KO 10,000-12,000 LB AXLES

PART #	REF #	DESCRIPTION	DIAGRAM #
BP04-400	211200	BRAKE PAD SET, 1 WHEEL	1
BP18-050	235600	CALIPER (BRAKE PADS NOT INCLUDED), LH, 1 WHEEL	2
BP18-060	235800	CALIPER (BRAKE PADS NOT INCLUDED), RH, 1 WHEEL	2
A096930	235995	CALIPER PISTON, 1 WHEEL	3
BP18-080	236200	CALIPER REBUILD KIT, 1 WHEEL	4

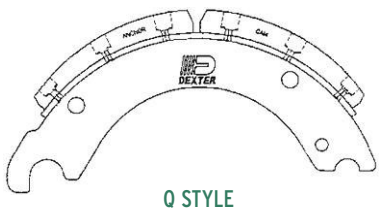
10,000-22,500 LB AIR BRAKE AXLES

• Fits Dexter 10,000-22,500 LB axles

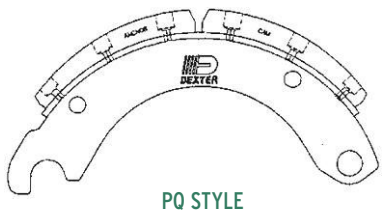




PIN (OLD STYLE)



Q STYLE



PQ STYLE

SERVICE PARTS, DEXTER AIR BRAKES

PART #	REF #	DESCRIPTION	BRAKE SIZE	SHOE STYLE
BP20-095	240805	CAMSHAFT REPAIR KIT (1-AXLE)	12.25"	–
BP20-125	241405	BRAKE SHOE SPRING REPAIR KIT, (1-WHEEL)	12.25"	PIN (OLD STYLE)
K71-136	241426	BRAKE SHOE SPRING REPAIR KIT, (1-WHEEL)	16.5"	Q
BP20-140	241445	BRAKE SHOE SPRING REPAIR KIT, (1-WHEEL)	12.25"	PQ
BP22-011	243205	BRAKE SHOE AND SPRING REPAIR KIT (1-WHEEL)	12.25" X 4"	PIN (OLD STYLE)
BP22-017	243210	BRAKE SHOE AND SPRING REPAIR KIT (1-WHEEL)	12.25" X 4"	PQ
BP22-021	243405	BRAKE SHOE AND SPRING REPAIR KIT (1-WHEEL)	12.25" X 5"	PIN (OLD STYLE)
BP22-027	243220	BRAKE SHOE AND SPRING REPAIR KIT (1-WHEEL)	12.25" X 5"	PQ
BP22-037	243225	BRAKE SHOE AND SPRING REPAIR KIT (1-WHEEL)	12.25" X 7.50"	PQ
34-260-7	246750	AIR CHAMBER, TYPE 20 (AFTER 8/98)	12.25" X 4"	–
34-59-1	246800	AIR CHAMBER, TYPE 24	12.25" X 7.50"	–
34-261-7	247300	SPRING BRAKE CHAMBER, TYPE 20/24 (AFTER 8/98)	12.25" X 4"	–
34-58-1	247600	SPRING BRAKE CHAMBER, TYPE 30/30 COMBINATION	–	–

BRAKE REPAIR TOOLS

- Essential brake diagnostic and repair tools for professionals
- Tools designed to make brake repairs faster and easier





ECT89



LT09-010





ELECTRICAL TESTERS AND ACCESSORIES

PART #	REF #	DESCRIPTION
W2974	491815	MULTI-METER, DIGITAL
ECT8901	491805	6/12 VOLT CIRCUIT TESTER
LT09-010	491801	6/12 VOLT QUICKEE CIRCUIT TESTER
TP425	492200	WIRE TERMINAL PLIERS
W200	491990	WIRE STRIPPERS, CUT AND PULL



71-666



W80630







BRAKE HAND TOOLS

PART #	REF #	DESCRIPTION
71-666	491827	DEXTER CUSTOM BRAKE ADJUSTER TOOL
W175	491822	BRAKE SPRING PLIERS
W80630	491823	BRAKE SPOON, UNIVERSAL WITH OFFSET
W158C	491824	BRAKE SPRING COMPRESSOR
W80152	491821	DIGITAL CALIPERS



"WE CONTINUE TO CHOOSE THE DEXTER BRAND BECAUSE OF THE REPUTATION THEY HAVE AND THE QUALITY THEY UPHOLD."

DEXTER IS YOUR SOURCE FOR PREMIUM QUALITY AND THE BROADEST SELECTION OF FENDERS IN THE INDUSTRY.

Dexter's Fender Production facilities have been the leader in supplying OEM trailer builders for over 30 years and have the broadest selection of fenders and customized options in the industry. Depend on Dexter for all your trailer fender needs.

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FENDERS

SECTION CONTENTS

Single Fenders D4

Tandem Fenders D6

Triple Fenders D8

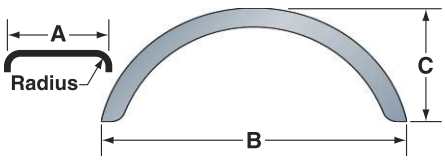
Fender Backs. D8

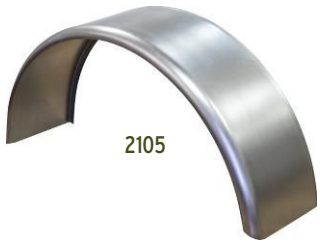
Transport Fenders, Poly Single Fenders and Brackets D9

SINGLE FENDERS

FENDERS AND FENDER BACKS

- Wide variety of styles, sizes and types to fit all your needs
- Select fenders available with and without backs installed

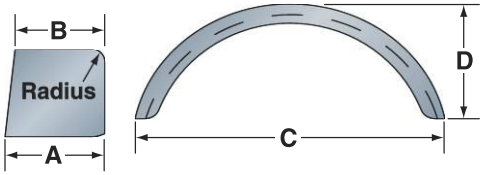






SINGLE FENDERS

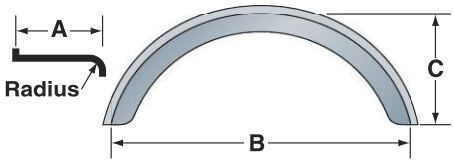
PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2101	355419	5.50"	19.25"	6.00"	1.00", 90° BACK	16GA	8"	–
2304	355439	7.00"	28.00"	10.00"	1.00" BOTH SIDES	16GA	13"-14"	–
2399-004	355443	7.50"	27.00"	13.50"	1.00" BOTH SIDES	14GA	14"-15"	–
2399-028	355442	7.50"	30.00"	11.00"	1.00" BOTH SIDES	16GA	14"-15"	–
2137	355459	8.00"	28.00"	10.00"	1.00", 90° BACK	16GA	13"-14"	–
2137-B	355469	8.00"	28.00"	10.00"	1.00", 90° BACK	16GA	13"-14"	FENDER BACK INSTALLED
2386	355474	9.00"	27.50"	9.75"	1.00" BOTH SIDES	16GA	13"-14"	–
2314	355477	9.00"	31.00"	13.00"	1.00" BOTH SIDES	16GA	14"-15"	–
2104	355478	9.00"	31.00"	13.25"	1.00", 90° BACK	16GA	14"-15"	–
2105	355479	9.00"	32.00"	15.25"	1.00", 90° BACK	16GA	14"-15"	–
2105-A	355481	9.00"	32.00"	15.00"	1.00", 90° BACK	.090" ALUM	14"-15"	–
2105-AT	355482	9.00"	32.00"	15.00"	1.00", 90° BACK	.090" ALUM TREADPLATE	14"-15"	–
2105-10B	355618	9.00"	32.00"	15.00"	1.00", 90° BACK	16GA	14"-15"	10" FENDER BACK INSTALLED
2105-12B	355619	9.00"	32.00"	15.00"	1.00", 90° BACK	16GA	14"-15"	12" FENDER BACK INSTALLED
2105-T	355639	9.00"	32.00"	15.00"	1.00", 90° BACK	14GA TREADPLATE	14"-15"	–
C23015-G	355649	9.00"	32.00"	16.25"	1.00" BOTH SIDES	16GA GALV	14"-15"	–
2399-003-14	355650	9.00"	32.00"	15.00"	1.00" BOTH SIDES	14GA	14"-15"	–
2399-003	355652	9.00"	33.00"	15.00"	1.00" BOTH SIDES	16GA GALV	14"-15"	–
2399-800AT	355656	10.00"	32.00"	14.00"	1.00" BOTH SIDES	.100" ALUM TREADPLATE	14"-15"	–
2199-189A	355660	10.00"	34.00"	18.00"	1.00", 90° BACK	.063" ALUM	14"-15"	–
2199-189AT	355661	10.00"	34.00"	18.00"	1.00", 90° BACK	.063" ALUM TREADPLATE	14"-15"	–
2108	355669	10.75"	32.00"	16.00"	1.00", 90° BACK	16GA	14"-15"	–
2108-12B	355671	10.75"	32.00"	16.00"	1.00", 90° BACK	16GA	14"-15"	12" FENDER BACK INSTALLED
2108-A	355672	10.75"	32.00"	16.25"	1.00", 90° BACK	.090" ALUM	14"-15"	–
2184	355679	10.75"	36.00"	18.00"	1.00", 90° BACK	16GA	15"-16"	–
2110-A	355673	10.75"	36.00"	18.00"	1.00", 90° BACK	.090" ALUM	15"-16"	–
2106	355682	10.75"	36.00"	19.87"	1.00", 90° BACK	16GA	15"-16"	–
2106-T	355682	10.75"	36.00"	19.87"	1.00", 90° BACK	14GA TREADPLATE	15"-16"	–
2199-007	355699	13.00"	36.00"	20.00"	1.00", 90° BACK	16GA	15"-16"	–





SINGLE SLANT BACK FENDERS, BOAT TRAILER

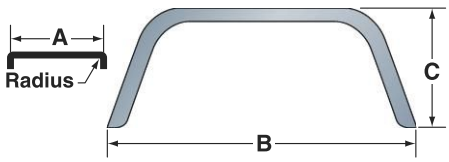
PART #	REF#	WIDTH DIM. A & B	LENGTH DIM. C	HEIGHT DIM. D	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2501	355725	7.00"-8.50"	28.00"	11.00"	1.00", SLANT BACK	16GA	8"	–
2502	355727	7.00"-9.00"	31.00"	13.25"	1.00", SLANT BACK	16GA	13"-14"	–
2516-AT	355729	7.00"-9.00"	31.00"	14.75"	1.00", SLANT BACK	.100" ALUM TREADPLATE	14"-15"	–





SINGLE FENDER FLARES

PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2077-A-FS-021	355410	1.13"	37.75"	19.25"	1.00", 90 BACK LIP UP	.090" ALUM	15"-16"	–
2077-A-FS-020	355411	1.13"	38.00"	16.50"	1.00", 90 BACK LIP UP	.090" ALUM	15"-16"	–
2877-A-FT-034	355413	2.00"	36.00"	27.5"	1.50", 90 BACK LIP UP	.090" ALUM	15"-16"	13.25" ST LEG
2399-076	355412	2.38"	36.00"	20.00"	1.00", NO BACK LIP	12GA	13"-15"	–



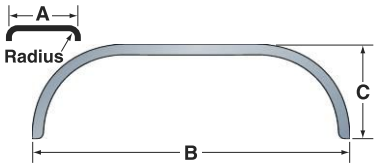




SINGLE FENDERS, JEEP STYLE

PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2622-1	355824	8.00"	24.00"	8.00"	.63" BOTH SIDES	16GA	8"-12"	70° SINGLE BREAK
2614-1AT	355829	8.00"	24.00"	8.00"	.63" BOTH SIDES	.063" ALUM TREADPLATE	8"-12"	70° SINGLE BREAK
2603-1	355828	8.00"	26.00"	10.00"	.63" BOTH SIDES	16GA	8"-12"	70° SINGLE BREAK
2605-2	355831	9.00"	32.00"	13.00"	.63" BOTH SIDES	16GA	13"-15"	70° SINGLE BREAK
2601-3	355832	10.00"	23.00"	9.00"	.63" BOTH SIDES	16GA	13"-15"	70° SINGLE BREAK
2605-3	355840	10.00"	32.00"	13.00"	.63" BOTH SIDES	16GA	13"-15"	70° SINGLE BREAK
2605-3T	355841	10.00"	32.00"	13.00"	.63" BOTH SIDES	14GA TREADPLATE	13"-15"	70° SINGLE BREAK
2605-3AT	355842	10.00"	32.00"	13.00"	.63" BOTH SIDES	.100" ALUM TREADPLATE	13"-15"	70° SINGLE BREAK
2660-3AT	355843	10.00"	32.00"	14.75"	.63" BOTH SIDES	.100" ALUM TREADPLATE	13"-15"	70° SINGLE BREAK
2628-A	355844	10.00"	32.00"	16.50"	.63" BOTH SIDES	.090" ALUM	13"-15"	70° SINGLE BREAK
2607-3	355845	10.00"	33.00"	16.50"	.63" BOTH SIDES	16GA	13"-15"	70° SINGLE BREAK
260 7-3T	355846	10.00"	33.00"	16.50"	.63" BOTH SIDES	14GA TREADPLATE	13"-15"	70° SINGLE BREAK
2607-3AT	355847	10.00"	33.00"	16.50"	.63" BOTH SIDES	.100" ALUM TREADPLATE	13"-15"	70° SINGLE BREAK
2607-3AT-080	356419	10.00"	33.00"	17.00"	.63" BOTH SIDES	.063" ALUM TREADPLATE	13"-15"	70° SINGLE BREAK
2607-4A	356422	10.00"	33.00"	18.00"	.63" BOTH SIDES	.063" ALUM	13"-15"	70° SINGLE BREAK
2699-049A	356430	10.00"	35.62"	19.25"	.63" BOTH SIDES	.063" ALUM	15"-16"	70° SINGLE BREAK
2699-049AT	356431	10.00"	35.62"	19.25"	.63" BOTH SIDES	.063" ALUM TREADPLATE	15"-16"	70° SINGLE BREAK
2699-027	356427	10.00"	36.00"	19.00"	.63" BOTH SIDES	14GA	15"-16"	70° SINGLE BREAK
2699-025	356424	10.00"	36.00"	19.25"	.63" BOTH SIDES	16GA	15"-16"	70° SINGLE BREAK
2699-063G	356423	10.00"	36.00"	19.25"	.63" BOTH SIDES	16GA GALV	15"-16"	70° SINGLE BREAK

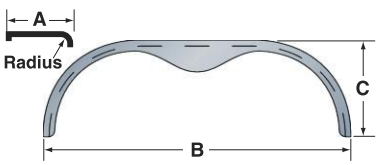
TANDEM FENDERS





TANDEM FENDERS, STRAIGHT

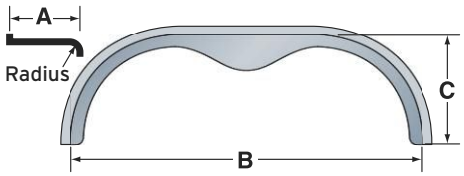
PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2399-070	356840	7.50"	66.00"	17.00"	1.00" BOTH SIDES	14GA	13"-14"	–
2399-037-14	356845	9.00"	66.00"	17.00"	1.00" BOTH SIDES	14GA	13"-14"	–
2111	356846	9.00"	66.00"	19.50"	1.00", 90° BACK	16GA	13"-14"	–
2399-032-16C	356847	9.00"	68.00"	16.50"	1.00" BOTH SIDES	16GA	13"-14"	–
2399-168	356848	9.00"	68.00"	17.00"	1.00", 90° BACK	16GA	13"-14"	–
2147	356849	9.00"	68.00"	18.00"	1.00", 90° BACK	16GA	13"-14"	–
2399-045-14	356850	9.00"	72.00"	17.00"	1.00" BOTH SIDES	14GA	15"-16"	–
2112	356859	9.00"	72.00"	20.50"	1.00", 90° BACK	16GA	15"-16"	–
2112-A-063	356861	9.00"	72.00"	20.50"	1.00", 90° BACK	.063" ALUM	15"-16"	–
2112-B	356879	9.00"	72.00"	20.50"	1.00", 90° BACK	16GA	15"-16"	12" FENDER BACK INSTALLED
2112-T	356899	9.00"	72.00"	20.50"	1.00", 90° BACK	14GA TREADPLATE	15"-16"	–
C28009-G	356909	10.00"	64.00"	16.00"	1.00" BOTH SIDES	16GA GALV	13"-14"	–
2399-020	356912	10.00"	72.00"	17.00"	1.00" BOTH SIDES	14GA	15"-16"	–
2114	356939	10.75"	72.00"	20.50"	1.00", 90° BACK	16GA	15"-16"	–





TANDEM FENDERS, TEARDROP

PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2199-030A	357030	6.00"	72.00"	19.50"	1.00", 90° BACK	.090" ALUM	13"-14"	–
2168	357032	9.00"	66.00"	16.50"	1.00", 90° BACK	16GA	13"-14"	–
2199-162	357033	9.00"	66.00"	16.50"	1.00", 90° BACK	16GA	13"-14"	–
2121	357039	9.00"	66.00"	19.50"	1.00", 90° BACK	16GA	13"-14"	–
2199-129A	357042	9.00"	66.00"	17.75"	1.00", 90° BACK	.063" ALUM	13"-14"	–
2199-097A	357044	9.00"	68.00"	18.00"	1.00", 90° BACK	.063" ALUM	13"-14"	–
2199-097AT	357045	9.00"	68.00"	18.00"	1.00", 90° BACK	.063" ALUM TREADPLATE	13"-14"	–
2122	357059	9.00"	72.00"	20.50"	1.00", 90° BACK	16GA	15"-16"	–
2122-B	357079	9.00"	72.00"	20.50"	1.00", 90° BACK	16GA	15"-16"	12" FENDER BACK INSTALLED
2122-T	357089	9.00"	72.00"	20.50"	1.00", 90° BACK	14GA TREADPLATE	15"-16"	–
2199-105A	357097	9.00"	72.00"	20.50"	1.00", 90° BACK	.085" ALUM	15"-16"	–
2122-A	357099	9.00"	72.00"	20.50"	1.00", 90° BACK	.090" ALUM	15"-16"	–
2199-187AT	357101	9.00"	72.00"	18.00"	1.00", 90° BACK	.063" ALUM TREADPLATE	15"-16"	–
2122-AT	357102	9.00"	72.00"	20.50"	1.00", 90° BACK	.100" ALUM TREADPLATE	15"-16"	–
2199-107A	357115	10.00"	72.00"	20.50"	1.00", 90° BACK	.080" ALUM	15"-16"	–
2199-153A	357116	10.00"	72.00"	20.50"	1.00", 90° BACK	.090" ALUM	15"-16"	–
2123-A	357117	10.75"	68.00"	20.00"	1.00", 90° BACK	.090" ALUM	15"-16"	–
2199-023A	357118	10.75"	72.00"	19.50"	1.00", 90° BACK	.090" ALUM	15"-16"	–
2124	357119	10.75"	72.00"	20.50"	1.00", 90° BACK	16GA	15"-16"	–
2124-GN	357121	10.75"	72.00"	20.00"	1.00", 90° BACK	16GA GALVANEAL	15"-16"	–
2124-B	357139	10.75"	72.00"	20.50"	1.00", 90° BACK	16GA	15"-16"	12" FENDER BACK INSTALLED
2124-T	357149	10.75"	72.00"	20.50"	1.00", 90° BACK	14GA TREADPLATE	15"-16"	–
2124-A	357159	10.75"	72.00"	20.50"	1.00", 90° BACK	.090" ALUM	15"-16"	–
2126	357174	13.00"	72.00"	20.50"	1.00", 90° BACK	16GA	15"-16"	–







TANDEM FENDER FLARES, TEARDROP

PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2077-A-FT-007	357291	1.13"	72.00"	20.00"	.63", 90 BACK LIP UP	.063" ALUM	15"-16"	–
2077-A-FT-019	357292	1.13"	72.00"	20.00"	.63", 90 BACK LIP UP	.063" ALUM	15"-16"	–
2077-A-FT-001	357293	1.13"	72.00"	20.50"	.63", 90 BACK LIP UP	.090" ALUM	15"-16"	–
2077-AT-FT-019	357297	1.13"	72.00"	20.50"	.63", 90 BACK LIP UP	.080" ALUM TREADPLATE	15"-16"	–
2077-A-FT-021	357298	1.19"	72.56"	20.50"	.63", 90 BACK LIP UP	.063" ALUM	15"-16"	–
2077-A-FT-014	357294	1.75"	72.00"	20.00"	.63", 90 BACK LIP UP	.063" ALUM	15"-16"	–
2877-AFT-041	357295	2.50"	72.00"	20.00"	1.50", 90 BACK LIP UP	.090" ALUM	15"-16"	–
2877-A-FT-005	357296	2.75"	72.00"	20.00"	1.50", 90 BACK LIP UP	.090" ALUM	15"-16"	–





TANDEM FENDERS, JEEP STYLE STRAIGHT SINGLE BREAK

PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2651-21T	357621	9.00"	72.00"	19.00"	.63" BOTH SIDES	14GA TREADPLATE	14"-15"	70° SINGLE BREAK
2699-018	357624	10.00"	69.00"	19.00"	.63" BOTH SIDES	16GA	14"-15"	70° SINGLE BREAK
2671-31T	357634	10.00"	69.00"	19.00"	.63" BOTH SIDES	.063" ALUM TREADPLATE	14"-15"	70° SINGLE BREAK
2651-31	357640	10.00"	72.00"	19.00"	.63" BOTH SIDES	14GA	15"-16"	70° SINGLE BREAK
2651-31T	357642	10.00"	72.00"	18.75"	.63" BOTH SIDES	14GA TREADPLATE	15"-16"	70° SINGLE BREAK

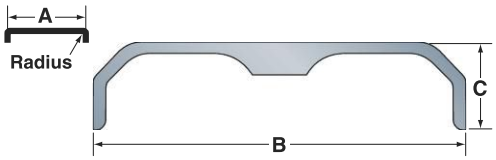




TANDEM FENDERS, JEEP STYLE STRAIGHT DOUBLE BREAK

PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2690-23T	357646	9.00"	72.00"	17.00"	.63" BOTH SIDES	14GA TREADPLATE	15"-16"	45/45° DOUBLE BREAK
2654-14T	357647	9.00"	72.00"	18.00"	.63" BOTH SIDES	14GA TREADPLATE	15"-16"	45/45° DOUBLE BREAK
2665-21T-16B	357644	9.00"	72.00"	18.00"	.63" BOTH SIDES	14GA TREADPLATE	15"-16"	45/45° DOUBLE BREAK WITH 16GA FENDER BACK INSTALLED
2661-3AT	357630	10.00"	68.50"	16.00"	.63" BOTH SIDES	.100" ALUM TREADPLATE	14"-15"	70/20° DOUBLE BREAK
2655-14T	357648	10.00"	72.00"	18.00"	.63" BOTH SIDES	14GA TREADPLATE	15"-16"	45/45° DOUBLE BREAK

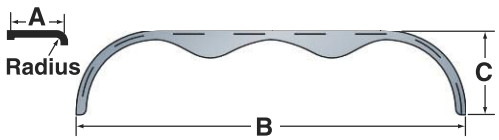
TANDEM FENDERS AND FENDER BACKS





TANDEM FENDERS, JEEP STYLE TEARDROP DOUBLE BREAK

PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2690-21T	357650	9.00"	72.00"	17.00"	.63" BOTH SIDES	14GA TREADPLATE	15"-16"	45/45° DOUBLE BREAK
DC-26-T-1005	357651	10.00"	72.00"	17.00"	.63" BOTH SIDES	14GA TREADPLATE	15"-16"	45/45° DOUBLE BREAK





TRIPLE FENDERS, TEARDROP

PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
2141	358799	9.00"	108.00"	20.50"	1.00", 90° BACK	16GA	15"-16"	–
2142	359199	10.75"	108.00"	20.50"	1.00", 90° BACK	16GA	15"-16"	–
2142-A	359201	10.75"	108.00"	20.50"	1.00", 90° BACK	.090" ALUM	15"-16"	–


Radius


Square

FENDER BACKS, PRE-CUT RADIUS AND RECTANGLE BLANKS

PART #	REF#	HEIGHT	FITS MOST FENDER LENGTHS	END RADIUS CUT	MATERIAL	NOTES
2710-32-18	359499	10.50"	32.00"	16.00"	18GA	–
2712-32-16	359503	12.00"	32.00"	16.00"	16GA	–
2712-32-18	359504	12.00"	32.00"	16.00"	18GA	–
2712-66-16	359588	12.00"	66.00"	17.00"	16GA	–
2712-66-18	359589	12.00"	66.00"	17.00"	18GA	–
2712-68-18	359591	12.00"	68.00"	17.00"	18GA	–
2702-16	359599	12.00"	72.00"	–	16GA	RECTANGLE BLANK
2712-72-16	359648	12.00"	72.00"	19.25"	16GA	–
2712-72-18	359649	12.00"	72.00"	19.25"	18GA	–
2712-72-14T	359674	12.00"	72.00"	19.25"	14GA TREADPLATE	–

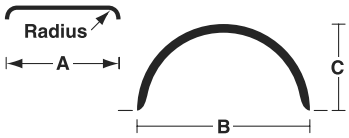

Jeep

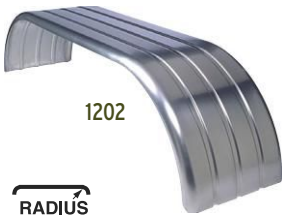
FENDER BACKS, PRE-CUT JEEP STYLE

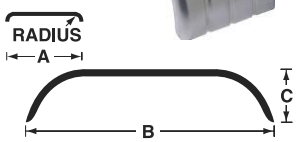
PART #	REF#	HEIGHT	FITS MOST FENDER LENGTHS	DEGREE END CUT	MATERIAL	NOTES
2727-16	359677	12.00"	72.00"	70	16GA	FITS SINGLE BREAK FENDERS
2727-14T	357678	12.00"	72.00"	70	14GA TREADPLATE	FITS SINGLE BREAK FENDERS
2730-16	359679	12.00"	72.00"	45/45	16GA	FITS DOUBLE BREAK FENDERS
2730-14T	359681	12.00"	72.00"	45/45	14GA TREADPLATE	FITS DOUBLE BREAK FENDERS

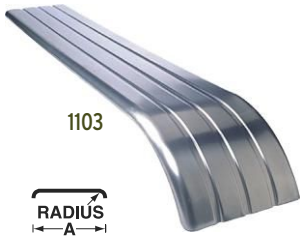
TRANSPORT FENDERS, POLY SINGLE FENDERS AND BRACKETS

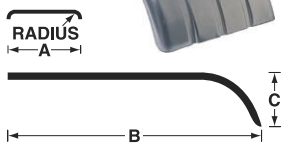








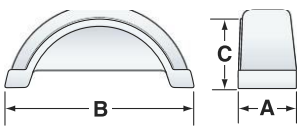




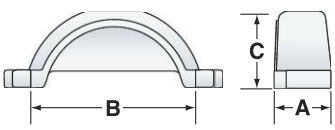
TRANSPORT FENDERS

PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	FENDER RIB POSITION	NOTES
1101	359685	25.00"	139.00"	13.50"	2.00" BOTH SIDES	.090" ALUM	UP	FRONT, TRAILER, ONE END RADIUS
1103	359686	25.00"	129.00"	26.50"	2.00" BOTH SIDES	.090" ALUM	DOWN	FRONT, TRAILER, ONE END RADIUS
1102-RWA	359687	25.00"	139.00"	13.50"	2.00" BOTH SIDES	.090" ALUM	DOWN	FRONT, TRAILER, ONE END RADIUS
1111	359688	25.00"	150.00"	13.50"	2.00" BOTH SIDES	.090" ALUM	DOWN	FRONT, TRAILER, ONE END RADIUS
1201	359689	25.00"	96.00"	13.50"	2.00" BOTH SIDES	.090" ALUM	UP	REAR, TRAILER, BOTH END RADIUS
1202	359690	25.00"	96.00"	13.50"	2.00" BOTH SIDES	.090" ALUM	DOWN	REAR, TRAILER, BOTH END RADIUS
1204	359691	25.00"	102.00"	13.50"	2.00" BOTH SIDES	.090" ALUM	DOWN	REAR, TRAILER, BOTH END RADIUS
1203	359692	25.00"	105.00"	25.50"	2.00" BOTH SIDES	.090" ALUM	DOWN	REAR, TRAILER, BOTH END RADIUS
1214	359693	25.00"	105.00"	25.50"	2.00" BOTH SIDES	.090" ALUM	SMOOTH	REAR, TRAILER, BOTH END RADIUS
1276	359694	25.00"	48.00"	19.75"	2.00" BOTH SIDES	.090" ALUM	DOWN	SINGLE AXLE ROLLED

Style A



Style B



PF775X21W
PF775X21B





PF9X28B

POLY SINGLE FENDERS AND BRACKETS

PART #	REF#	WIDTH DIM. A	LENGTH DIM. B	HEIGHT DIM. C	RADIUS TYPE	MATERIAL	TIRE SIZE	NOTES
D008582	355290	7.50"	22.70"	8.75"	FRONT, 90° BACK	BLACK POLY	8"-12"	STYLE B; 33.5" OVERALL LENGTH W/END STEPS
PF775X21W	355300	7.75"	21.00"	5.25"	BOTH SIDES	WHITE POLY	8"-12"	STYLE A
PF775X21B	355305	7.75"	21.00"	5.25"	BOTH SIDES	BLACK POLY	8"-12"	STYLE A
PF775-BKT	355310	7.38"	4.00"	–	–	GALVANIZED STEEL	–	BRACKET FOR PF775X21 FENDERS
PF9X28B	355315	9.09"	28.00"	12.18"	FRONT, 90° BACK	BLACK POLY	13"-14"	STYLE B; 40.35" OVERALL LENGTH W/END STEPS
D008554	355317	9.70"	31.30"	12.75"	FRONT, 90° BACK	BLACK POLY	14"	STYLE A
D008584	355318	9.70"	30.00"	12.75"	FRONT, 90° BACK	BLACK POLY	14"	STYLE B; 43.4" OVERALL LENGTH W/END STEPS
PF11X35W	355320	11.38"	35.00"	13.00"	FRONT, 90° BACK	WHITE POLY	14"-15"	STYLE B; 45.00" OVERALL LENGTH W/END STEPS
PF11X35B	355321	11.38"	35.00"	13.00"	FRONT, 90° BACK	BLACK POLY	14"-15"	STYLE B; 45.00" OVERALL LENGTH W/END STEPS
PF1135-BKT	355330	2.65"	13.22"	1.18"	–	GALVANIZED STEEL	–	BRACKET FOR PF11X35 FENDERS



"FROM MY EXPERIENCE, DEXTER IS AN OUTSTANDING COMPANY THAT STANDS BEHIND ITS PRODUCTS. I COULD NOT BE MORE PLEASED WITH THE HANDLING OF MY WARRANTY CLAIM."

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FASTWAY TRAILER PRODUCTS

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slime

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TIRES AND WHEELS

SECTION CONTENTS

Definition of Tire and Wheel Terms **E4**

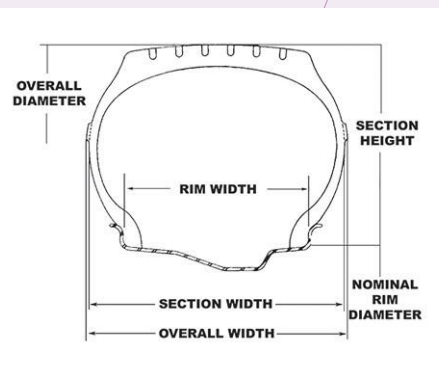
Tire and Wheel Assemblies. **E5**

Tires. **E14**

Wheels **E15**

Tire and Wheel Accessories **E23**

DEFINITIONS OF TIRE TERMS



Design Rim Width: The specific rim width assigned to each tire size designation, to determine basic tire dimensions.

Section Width: The maximum width of a new tire.

Overall Diameter: The diameter of an inflated tire at the outermost surface of the tread.

Maximum Load Capacity: The maximum weight a tire is designed to carry, under standard use conditions.

Load Identification: Load Range with a letter (A, B, C, etc.), Standard Load and Extra Load are used to identify a given size tire with its load and inflation limits, when used in a specific type of service.

Ply Rating: Used to identify a given tire with its maximum recommended load, when used in a specific type of service. It is an index of tire strength and does not necessarily represent the number of cord plies in the tire.

How The Tire Part Number System Works

Part numbers incorporate tire sizes and descriptions, to allow you to easily determine the tires you need to order.

ST205-75-R15BC

ST205-75-15 Radial — Blackwall — Load Range C

Wheel Selection How To

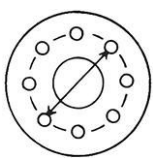
A great deal of thought and consideration should be given when selecting trailer wheels. Important choices must be made from the various wheels on the market. When combining wheels, tires, hubs and axles, the load carrying capacity is limited to whichever component has the lowest rating. Load capacities relate specifically to generally accepted standard axle applications for conventional trailers used in normal highway service, loaded equally side-to-side. Unusual axle configurations, unequal fore and aft loading, or overload conditions can cause premature failure of wheels, tires and/or other parts.

Custom Trailer Wheels

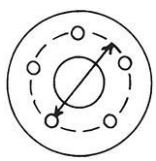
Our wheels are designed, manufactured and tested to provide service and performance that is the standard of the industry. These wheel designs are subjected to destructive "torture" testing to simulate extreme service and overload conditions. Spoke and Modular wheels not only offer a custom look, they have capacities that meet or exceed the O.E.M. design and are economical to use.

How To Determine Bolt Pattern

Match wheels to hubs by the number of bolts and bolt circle. To determine the bolt circle on wheels with an even number of bolt holes, measure center-to-center on bolt holes directly across from each other on the diameter (Example: 8 on 6 1/2 would mean 8 bolt holes with 6 1/2" center-to-center diameter). On odd-number bolt wheels, measure any bolt hole center to the point halfway between bolt holes on the diameter (Example: 5 on 4 1/2 would mean 5 bolt holes with 4 1/2" measure to a point halfway between the opposite bolts).

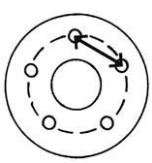


Even



Odd

Another way to measure the odd-number bolt pattern is by measuring the center of a stud to the center of the next. The measurements for the 5-hole patterns are:



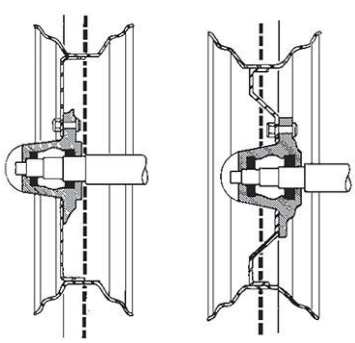
BOLT PATTERN	STUD DISTANCE
5 ON 4 1/2"	2 5/8"
5 ON 5"	2 7/8"

How to Determine Wheel Offset

Offset is the distance between the mounting face of the disc and rim centerline.

Inset: Refers to the distance when the mounting face is outboard of the rim centerline. Inset will push the tire and wheel in toward the frame of the trailer.

Outset: Refers to the distance when the mounting face is inboard of the rim centerline. Outset will push the tire and wheel away from the frame of the trailer.



Inset — Outset

Tire/Wheel Assembly Part Number Legend

915-545-001

Item Type	Diameter	Lug Count	Bolt Circle	Special Detail Counter
8 = BIAS ASSY 9 = RADIAL ASSY	08 = 8" 10 = 10" 12 = 12" 13 = 13" 14 = 14" 15 = 15" 16 = 16" 17 = 17.5" 19 = 19.5" 22 = 22.5" 45 = 14.5" 77 = 17.0"	1 = 10 LUG 4 = 4 LUG 5 = 5 LUG 6 = 6 LUG 8 = 8 LUG	01 = 130 02 = 180 03 = 205 04 = 225 11 = 11.25 27 = 275MM 28 = 285MM 40 = 4.0 45 = 4.5 47 = 4.75 50 = 5.0 55 = 5.5 65 = 6.5 87 = 8.75	No legend required. First item setup is 001, next item setup is 002, etc.



8" Assembly White



10" Assembly White

TIRE AND WHEEL ASSEMBLIES

DEXTER | TIRE & WHEEL

ITEM NUMBER	REF #	TIRE SIZE	LOAD RANGE	LOAD CAPACITY @ PSI	BOLT PATTERN	WHEEL STYLE/FINISH	OFFSET	CENTER BORE	BALANCE BEADS
8" - 10" BIAS ASSEMBLIES									
808-440-004	341810	4.80-8	C	760 LBS @ 90 PSI	4 ON 4"	WHITE SOLID	0	2.50"	NO
808-440-003	341910	4.80-8	C	760 LBS @ 90 PSI	4 ON 4"	GALVANIZED SOLID	0	2.50"	NO
808-545-006	342010	4.80-8	C	760 LBS @ 90 PSI	5 ON 4.5"	WHITE SOLID	0	2.81"	NO
808-545-005	342110	4.80-8	C	760 LBS @ 90 PSI	5 ON 4.5"	GALVANIZED SOLID	0	2.81"	NO
808-440-006	342210	5.70-8	C	910 LBS @ 75 PSI	4 ON 4"	WHITE SOLID	0	2.50"	NO
808-440-005	342215	5.70-8	C	910 LBS @ 75 PSI	4 ON 4"	GALVANIZED SOLID	0	2.50"	NO
808-545-008	342405	5.70-8	C	910 LBS @ 75 PSI	5 ON 4.5"	WHITE SOLID	0	2.81"	NO
808-545-007	342415	5.70-8	C	910 LBS @ 75 PSI	5 ON 4.5"	GALVANIZED SOLID	0	2.81"	NO
808-440-001	342480	215/60-8 (18.5X8.5-8)	C	935 LBS @ 50 PSI	4 ON 4"	WHITE SOLID	0	2.50"	NO
808-440-002	342483	215/60-8 (18.5X8.5-8)	D	1075 LBS @ 65 PSI	4 ON 4"	WHITE SOLID	0	2.50"	NO
808-545-002	342486	215/60-8 (18.5X8.5-8)	C	935 LBS @ 50 PSI	5 ON 4.5"	WHITE SOLID	0	2.81"	NO
808-545-001	342488	215/60-8 (18.5X8.5-8)	C	935 LBS @ 50 PSI	5 ON 4.5"	GALVANIZED SOLID	0	2.81"	NO
808-545-004	342492	215/60-8 (18.5X8.5-8)	D	1075 LBS @ 65 PSI	5 ON 4.5"	WHITE SOLID	0	2.81"	NO
808-545-003	342494	215/60-8 (18.5X8.5-8)	D	1075 LBS @ 65 PSI	5 ON 4.5"	GALVANIZED SOLID	0	2.81"	NO
810-440-001	342805	205/65-10 (20.5X8-10)	C	1320 LBS @ 70 PSI	4 ON 4"	WHITE SOLID	0	2.50"	NO
810-440-002	342807	205/65-10 (20.5X8-10)	E	1320 LBS @ 70 PSI	4 ON 4"	WHITE SOLID	0	2.50"	NO
810-545-002	342905	205/65-10 (20.5X8-10)	C	1320 LBS @ 70 PSI	5 ON 4.5"	WHITE SOLID	0	2.81"	NO
810-545-001	342907	205/65-10 (20.5X8-10)	C	1320 LBS @ 70 PSI	5 ON 4.5"	GALVANIZED SOLID	0	2.81"	NO
810-545-005	343020	205/65-10 (20.5X8-10)	E	1320 LBS @ 70 PSI	5 ON 4.5"	WHITE SOLID	0	2.81"	NO
810-545-004	343025	205/65-10 (20.5X8-10)	E	1320 LBS @ 70 PSI	5 ON 4.5"	SILVER SOLID	0	2.81"	NO
810-545-003	343030	205/65-10 (20.5X8-10)	E	1320 LBS @ 70 PSI	5 ON 4.5"	GALVANIZED SOLID	0	2.81"	NO

TIRE AND WHEEL ASSEMBLIES


White Mod, Steel 15"


Black Mod, Steel 15"


Silver Mod, Steel 15"


White Spoke, Steel 15"


Galvanized Spoke, Steel 15"

TIRE AND WHEEL ASSEMBLIES *continued*

DEXTER | TIRE & WHEEL

ITEM NUMBER	REF #	TIRE SIZE	LOAD RANGE	LOAD CAPACITY @ PSI	BOLT PATTERN	WHEEL STYLE/FINISH	OFFSET	CENTER BORE	BALANCE BEADS
12" BIAS ASSEMBLIES									
812-440-003	343305	4.80-12	C	990 LBS @ 90 PSI	4 ON 4"	WHITE SPOKE	0	2.84"	NO
812-440-001	343315	4.80-12	C	990 LBS @ 90 PSI	4 ON 4"	GALVANIZED SPOKE	0	2.84"	NO
812-545-009	343320	4.80-12	C	990 LBS @ 90 PSI	5 ON 4.5"	WHITE SPOKE	0	2.95"	NO
812-545-003	343325	4.80-12	C	990 LBS @ 90 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	2.95"	NO
812-545-005	343330	4.80-12	C	990 LBS @ 90 PSI	5 ON 4.5"	SILVER MOD	0	2.95"	NO
812-545-007	343335	4.80-12	C	990 LBS @ 90 PSI	5 ON 4.5"	WHITE MOD	0	2.95"	NO
812-545-002	343340	4.80-12	C	990 LBS @ 90 PSI	5 ON 4.5"	BLACK MOD	0	2.95"	NO
812-545-004	343345	4.80-12	C	990 LBS @ 90 PSI	5 ON 4.5"	SILVER DIRECTIONAL	0	2.95"	NO
812-545-001	343350	4.80-12	C	990 LBS @ 90 PSI	5 ON 4.5"	ALLOY SA001 BLACK LIP	0	2.95"	NO
812-440-004	343355	5.30-12	C	1050 LBS @ 80 PSI	4 ON 4"	WHITE SPOKE	0	2.84"	NO
812-545-015	343360	5.30-12	C	1050 LBS @ 80 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
812-545-010	343365	5.30-12	C	1050 LBS @ 80 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	3.19"	NO
812-545-012	343370	5.30-12	C	1050 LBS @ 80 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
812-545-014	343375	5.30-12	C	1050 LBS @ 80 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
812-545-011	343380	5.30-12	C	1050 LBS @ 80 PSI	5 ON 4.5"	SILVER DIRECTIONAL	0	3.19"	NO
13" BIAS ASSEMBLIES									
813-440-001	343385	175/80D13 GOODRIDE	C	1360 LBS @ 50 PSI	4 ON 4"	WHITE SPOKE	0	2.65"	NO
813-545-001	343390	175/80D13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	BLACK MOD	0	3.19"	NO
813-545-004	343395	175/80D13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
813-545-005	343400	175/80D13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
813-545-007	343405	175/80D13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
813-545-003	343410	175/80D13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	3.19"	NO
13" RADIAL ASSEMBLIES									
913-545-006	343435	175/80R13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	BLACK MOD	0	3.19"	NO
913-545-007	343440	175/80R13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	BLACK MOD	0	3.19"	YES
913-545-010	343445	175/80R13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
913-545-011	343450	175/80R13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
913-545-012	343455	175/80R13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
913-545-026	343460	175/80R13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	3.19"	NO
913-545-003	343465	175/80R13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	ALLOY SA001 BLACK LIP	0	3.19"	NO
913-545-002	343470	175/80R13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	ALLOY SA001 MACH LIP	0	3.19"	NO
913-545-001	343475	175/80R13 GOODRIDE	C	1360 LBS @ 50 PSI	5 ON 4.5"	ALLOY SERIES 07 BLACK	0	3.19"	NO
14" BIAS ASSEMBLIES									
814-545-001	343495	205/75D14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	BLACK MOD	0	3.19"	NO
814-545-004	343500	205/75D14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
814-545-005	343505	205/75D14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
814-545-006	343510	205/75D14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
814-545-002	343515	205/75D14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	3.19"	NO
814-545-003	343520	205/75D14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	SILVER DIRECTIONAL	0	3.19"	NO


SA001 Black Lip, Alloy 15"


SA001 Machine Lip, Alloy 15"


SA002 Black, Alloy 15"


SA002 Silver, Alloy 15"

TIRE AND WHEEL ASSEMBLIES *continued*

DEXTER | TIRE & WHEEL

ITEM NUMBER	REF #	TIRE SIZE	LOAD RANGE	LOAD CAPACITY @ PSI	BOLT PATTERN	WHEEL STYLE/FINISH	OFFSET	CENTER BORE	BALANCE BEADS
14" RADIAL ASSEMBLIES									
914-545-010	343525	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	BLACK MOD	0	3.19"	NO
914-545-013	343530	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
914-545-014	343535	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
914-545-015	343540	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
914-545-012	343545	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	3.19"	NO
914-545-004	343550	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	ALLOY SA001 BLACK LIP	0	3.19"	NO
914-545-005	343555	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	ALLOY SA001 BLACK LIP	0	3.19"	YES
914-545-002	343560	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	ALLOY SA001 MACH LIP	0	3.19"	NO
914-545-009	343565	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	ALLOY SA002 SILVER	0	3.19"	NO
914-545-006	343570	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	ALLOY SERIES 03 MOD	0	3.19"	NO
914-545-001	343575	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	ALLOY SERIES 07 BLACK	0	3.19"	NO
914-545-007	343580	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	ALLOY SERIES 07 SILVER,BLACK	0	3.19"	NO
914-545-008	343585	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	ALLOY SERIES 07 SILVER,BLACK	0	3.19"	YES
914-545-003	343590	205/75R14 GOODRIDE	C	1760 LBS @ 50 PSI	5 ON 4.5"	ALLOY LV BLACK - MACH LIP	0	3.19"	NO
914-545-018	343595	205/75R14 GOODRIDE	D	2040 LBS @ 65 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
914-545-019	343605	205/75R14 GOODRIDE	D	2040 LBS @ 65 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
914-545-017	343610	205/75R14 GOODRIDE	D	2040 LBS @ 65 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	3.19"	NO
914-545-016	343615	205/75R14 GOODRIDE	D	2040 LBS @ 65 PSI	5 ON 4.5"	ALLOY SA001 BLACK LIP	0	3.19"	YES
15" BIAS ASSEMBLIES									
815-545-002	343640	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	BLACK MOD	0	3.19"	NO
815-545-004	343643	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
815-545-007	343646	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
815-545-009	343649	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
815-545-003	343652	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	3.19"	NO
815-547-001	343655	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.75"	SILVER MOD	0	3.19"	NO
815-550-001	343658	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 5.0"	BLACK MOD	0	3.19"	NO
815-550-006	343661	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 5.0"	SILVER MOD	0	3.19"	NO
815-550-010	343664	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 5.0"	WHITE MOD	0	3.19"	NO
815-550-011	343667	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 5.0"	WHITE SPOKE	0	3.19"	NO
815-555-001	343670	205/75D15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 5.5"	WHITE SPOKE	0	4.27"	NO
815-545-013	343673	225/75D15 GOODRIDE	D	2540 LBS @ 65 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
815-545-014	343676	225/75D15 GOODRIDE	D	2540 LBS @ 65 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
815-545-015	343679	225/75D15 GOODRIDE	D	2540 LBS @ 65 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
815-545-012	343682	225/75D15 GOODRIDE	D	2540 LBS @ 65 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	3.19"	NO
815-655-005	343685	225/75D15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	BLACK MOD	0	4.27"	NO
815-655-007	343688	225/75D15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	SILVER MOD	0	4.27"	NO
815-655-008	343691	225/75D15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	WHITE MOD	0	4.27"	NO
815-655-010	343694	225/75D15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	WHITE SPOKE	0	4.27"	NO
815-655-006	343697	225/75D15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	GALVANIZED SPOKE	0	4.27"	NO
15" RADIAL ASSEMBLIES									
915-545-010	343702	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	BLACK MOD	0	3.19"	NO
915-545-014	343705	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO

TIRE AND WHEEL ASSEMBLIES



Mamba Black, Alloy 15"



Series 03 Mod, Alloy 15"



Series 04 Star, Alloy 15"



Series 06 Silver, Alloy 15"

TIRE AND WHEEL ASSEMBLIES *continued*

DEXTER | TIRE & WHEEL

ITEM NUMBER	REF #	TIRE SIZE	LOAD RANGE	LOAD CAPACITY @ PSI	BOLT PATTERN	WHEEL STYLE/FINISH	OFFSET	CENTER BORE	BALANCE BEADS
15" RADIAL ASSEMBLIES (CONTINUED)									
915-545-019	343708	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
915-545-020	343711	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	YES
915-545-025	343714	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
915-545-026	343717	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	YES
915-545-013	343720	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	3.19"	NO
915-545-004	343723	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	ALLOY SA001 MACH LIP	0	3.19"	NO
915-545-005	343726	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	ALLOY SA001 BLACK LIP	0	3.19"	NO
915-545-001	343729	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	ALLOY SA002 BLACK	0	3.19"	NO
915-545-009	343732	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	ALLOY SA002 SILVER	0	3.19"	NO
915-545-059	343735	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	ALLOY BLACK MAMBA	0	3.19"	NO
915-545-060	343740	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	ALLOY SERIES 07 BLACK	0	3.19"	NO
915-545-061	343745	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.5"	ALLOY SERIES 11 BLACK	0	3.19"	NO
915-547-001	343750	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 4.75"	SILVER MOD	0	3.19"	NO
915-550-003	343753	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 5.0"	BLACK MOD	0	3.19"	NO
915-550-008	343756	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 5.0"	SILVER MOD	0	3.19"	NO
915-550-010	343759	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 5.0"	WHITE MOD	0	3.19"	NO
915-550-013	343762	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 5.0"	WHITE SPOKE	0	3.19"	NO
915-550-002	343767	205/75R15 GOODRIDE	C	1820 LBS @ 50 PSI	5 ON 5.0"	ALLOY SA001 BLACK LIP	0	3.19"	NO
915-545-032	343780	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 4.5"	BLACK MOD	0	3.19"	NO
915-545-034	343783	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
915-545-036	343786	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
915-545-062	343789	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
915-545-063	343792	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 4.5"	GALVANIZED SPOKE	0	3.19"	NO
915-545-029	343795	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 4.5"	ALLOY SA001 MACH LIP	0	3.19"	NO
915-545-030	343800	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 4.5"	ALLOY SA001 BLACK LIP	0	3.19"	NO
915-547-003	343805	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 4.75"	SILVER MOD	0	3.19"	NO
915-550-018	343810	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 5.0"	BLACK MOD	0	3.19"	NO
915-550-019	343815	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 5.0"	SILVER MOD	0	3.19"	NO
915-550-016	343820	205/75R15 GOODRIDE	D	2150 LBS @ 65 PSI	5 ON 5.0"	ALLOY SA001 BLACK LIP	0	3.19"	NO
915-545-041	343825	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	5 ON 4.5"	BLACK MOD	0	3.19"	NO
915-545-042	343828	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
915-545-043	343831	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
915-545-044	343834	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
915-545-045	343837	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	YES
915-655-018	343840	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	BLACK MOD	0	4.27"	NO
915-655-021	343843	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	SILVER MOD	0	4.27"	NO
915-655-022	343846	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	WHITE MOD	0	4.27"	NO
915-655-024	343849	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	WHITE SPOKE	0	4.27"	NO
915-655-025	343852	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	WHITE SPOKE	0	4.27"	YES
915-655-020	343855	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	GALVANIZED SPOKE	0	4.27"	NO
915-655-014	343860	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	ALLOY SA001 BLACK LIP	0	4.27"	NO
915-655-016	343865	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	ALLOY SA001 BLACK LIP	0	4.27"	YES
915-655-013	343870	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	ALLOY SA001 MACH LIP	0	4.27"	NO

TIRE AND WHEEL ASSEMBLIES



Series 08 Black, Alloy 15"



Spoke Black Detail, Alloy 15"



Grey OEM, Steel 16"



White Mod HD, Steel 16"

TIRE AND WHEEL ASSEMBLIES *continued*

DEXTER | TIRE & WHEEL

ITEM NUMBER	REF #	TIRE SIZE	LOAD RANGE	LOAD CAPACITY @ PSI	BOLT PATTERN	WHEEL STYLE/FINISH	OFFSET	CENTER BORE	BALANCE BEADS
915-655-010	343875	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	ALLOY SA002 BLACK	0	4.27"	NO
915-655-017	343880	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	ALLOY SERIES 03 MOD	0	4.27"	NO
915-655-011	343885	225/75R15 GOODRIDE	D	2540 LBS @ 65 PSI	6 ON 5.5"	ALLOY SERIES 07 BLACK	0	4.27"	NO
915-545-047	343900	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	5 ON 4.5"	SILVER MOD	0	3.19"	NO
915-545-048	343903	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	5 ON 4.5"	WHITE MOD	0	3.19"	NO
915-545-064	343906	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	5 ON 4.5"	WHITE SPOKE	0	3.19"	NO
915-550-022	343909	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	5 ON 5.0"	BLACK MOD	0	3.19"	NO
915-550-023	343912	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	5 ON 5.0"	SILVER MOD	0	3.19"	NO
915-550-028	343915	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	5 ON 5.0"	WHITE SPOKE	0	3.19"	NO
915-655-029	343918	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	6 ON 5.5"	BLACK MOD	0	4.27"	NO
915-655-030	343921	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	6 ON 5.5"	BLACK MOD	0	4.27"	YES
915-655-032	343924	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	6 ON 5.5"	SILVER MOD	0	4.27"	NO
915-655-033	343927	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	6 ON 5.5"	SILVER MOD	0	4.27"	YES
915-655-034	343930	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	6 ON 5.5"	WHITE MOD	0	4.27"	NO
915-655-035	343933	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	6 ON 5.5"	WHITE MOD	0	4.27"	YES
915-655-036	343936	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	6 ON 5.5"	WHITE SPOKE	0	4.27"	NO
915-655-031	343939	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	6 ON 5.5"	GALVANIZED SPOKE	0	4.27"	NO
915-655-028	343944	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	6 ON 5.5"	ALLOY SA001 BLACK LIP	0	4.27"	NO
915-655-027	343949	225/75R15 GOODRIDE	E	2830 LBS @ 80 PSI	6 ON 5.5"	ALLOY SA001 MACH LIP	0	4.27"	NO
16" RADIAL ASSEMBLIES									
916-655-002	344760	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	6 ON 5.5"	BLACK MOD	0	4.27"	NO
916-655-004	344763	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	6 ON 5.5"	SILVER MOD	0	4.27"	NO
916-655-005	344766	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	6 ON 5.5"	SILVER MOD	0	4.27"	YES
916-655-006	344769	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	6 ON 5.5"	WHITE MOD	0	4.27"	NO
916-655-007	344772	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	6 ON 5.5"	WHITE SPOKE	0	4.27"	NO
916-655-003	344777	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	6 ON 5.5"	GALVANIZED SPOKE	0	4.27"	NO
916-655-001	344782	235/80R16 GOODRIDE	E	3300 LBS @ 75 PSI	6 ON 5.5"	ALLOY SA001 BLACK LIP	0	4.27"	NO
916-865-011	344800	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	BLACK MOD	0	4.90"	NO
916-865-013	344803	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	BLACK MOD	0	4.90"	YES
916-865-019	344806	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	SILVER MOD	0	4.90"	NO
916-865-020	344809	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	SILVER MOD	0	4.90"	YES
916-865-021	344812	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	SILVER MOD	.50" IN	4.90"	NO
916-865-022	344815	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	SILVER MOD	.50" IN	4.90"	YES
916-865-023	344818	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	WHITE MOD	0	4.90"	NO
916-865-024	344821	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	WHITE MOD	0	4.90"	YES
916-865-025	344824	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	WHITE MOD	.50" IN	4.90"	NO
916-865-026	344827	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	WHITE SPOKE	0	4.90"	NO
916-865-016	344830	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	GALVANIZED SPOKE	0	4.90"	NO
916-865-017	344833	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	GREY OEM	.50" IN	4.89"	NO
916-865-004	344838	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	ALLOY SA001 BLACK LIP	0	4.90"	NO
916-865-003	344843	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	ALLOY SA001 MACH LIP	0	4.90"	NO
916-865-001	344848	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	ALLOY SA002 BLACK	0	4.90"	NO
916-865-058	344853	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	ALLOY SA002 SILVER	0	4.90"	NO
916-865-007	344858	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	ALLOY SERIES 03 MOD	.31" OUT	4.90"	NO

TIRE AND WHEEL ASSEMBLIES



Silver Mod HD, Steel 16"



Black Dual, Steel 16"



Silver Dual, Steel 16"



Black Mod, Steel 17.5"

TIRE AND WHEEL ASSEMBLIES *continued*

DEXTER | TIRE & WHEEL

ITEM NUMBER	REF #	TIRE SIZE	LOAD RANGE	LOAD CAPACITY @ PSI	BOLT PATTERN	WHEEL STYLE/FINISH	OFFSET	CENTER BORE	BALANCE BEADS
16" RADIAL ASSEMBLIES (CONTINUED)									
916-865-002	344863	235/80R16 GOODRIDE	E	3520 LBS @ 80 PSI	8 ON 6.5"	ALLOY SERIES 07 BLACK	0	4.90"	NO
916-865-010	344868	235/80R16 GOODRIDE	E	3500 LBS @ 80 PSI	8 ON 6.5"	BLACK DUAL	5.35"	4.75"	NO
916-865-018	344873	235/80R16 GOODRIDE	E	3500 LBS @ 80 PSI	8 ON 6.5"	SILVER DUAL	5.35"	4.75"	NO
916-865-032	345030	235/80R16 GOODRIDE	G	4080 LBS @ 110 PSI	8 ON 6.5"	BLACK MOD	0	4.90"	YES
916-865-033	345033	235/80R16 GOODRIDE	G	4080 LBS @ 110 PSI	8 ON 6.5"	BLACK MOD	0	4.90"	NO
916-865-035	345036	235/80R16 GOODRIDE	G	4080 LBS @ 110 PSI	8 ON 6.5"	SILVER MOD	0	4.90"	YES
916-865-036	345039	235/80R16 GOODRIDE	G	4080 LBS @ 110 PSI	8 ON 6.5"	WHITE MOD	0	4.90"	YES
916-865-037	345042	235/80R16 GOODRIDE	G	4080 LBS @ 110 PSI	8 ON 6.5"	WHITE MOD	.50" IN	4.90"	NO
916-865-038	345045	235/80R16 GOODRIDE	G	4080 LBS @ 110 PSI	8 ON 6.5"	WHITE SPOKE	0	4.90"	YES
916-865-029	345048	235/80R16 GOODRIDE	G	4080 LBS @ 110 PSI	8 ON 6.5"	ALLOY SA001 BLACK LIP	0	4.90"	YES
916-865-030	345053	235/80R16 GOODRIDE	G	3960 LBS @ 95 PSI	8 ON 6.5"	ALLOY SERIES 03 MOD	0	4.90"	YES
916-865-031	345058	235/80R16 GOODRIDE	G	3500 LBS @ 80 PSI	8 ON 6.5"	BLACK DUAL	5.35"	4.75"	YES
916-865-034	345063	235/80R16 GOODRIDE	G	3500 LBS @ 80 PSI	8 ON 6.5"	SILVER DUAL	5.35"	4.75"	YES
916-865-045	345065	235/85R16 GOODRIDE	G	4400 LBS @ 110 PSI	8 ON 6.5"	BLACK MOD	0	4.90"	YES
916-865-048	345068	235/85R16 GOODRIDE	G	4400 LBS @ 110 PSI	8 ON 6.5"	SILVER MOD	0	4.90"	YES
916-865-049	345071	235/85R16 GOODRIDE	G	4400 LBS @ 110 PSI	8 ON 6.5"	SILVER MOD	.50" IN	4.90"	YES
916-865-050	345074	235/85R16 GOODRIDE	G	4400 LBS @ 110 PSI	8 ON 6.5"	WHITE MOD	0	4.90"	YES
916-865-051	345077	235/85R16 GOODRIDE	G	4400 LBS @ 110 PSI	8 ON 6.5"	WHITE SPOKE	0	4.90"	YES
916-865-046	345080	235/85R16 GOODRIDE	G	4400 LBS @ 110 PSI	8 ON 6.5"	GALVANIZED SPOKE	0	4.90"	YES
916-865-042	345083	235/85R16 GOODRIDE	G	4080 LBS @ 110 PSI	8 ON 6.5"	ALLOY SA001 BLACK LIP	0	4.90"	YES
916-865-043	345088	235/85R16 GOODRIDE	G	3960 LBS @ 95 PSI	8 ON 6.5"	ALLOY SERIES 03 MOD	.31" OUT	4.90"	YES
916-865-041	345093	235/85R16 GOODRIDE	G	3960 LBS @ 95 PSI	8 ON 6.5"	ALLOY SERIES 07 BLACK	0	4.90"	YES
916-865-059	345098	235/85R16 GOODRIDE	G	3500 LBS @ 80 PSI	8 ON 6.5"	BLACK DUAL	5.35"	4.75"	YES
916-865-047	345103	235/85R16 GOODRIDE	G	3500 LBS @ 80 PSI	8 ON 6.5"	SILVER DUAL	5.35"	4.75"	YES
17.5" RADIAL ASSEMBLIES									
917-865-018	345106	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	SILVER SOLID	.19" IN	4.75"	NO
917-865-016	345109	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	SILVER MOD	.08" IN	4.75"	NO
917-865-010	345112	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	BLACK MOD	.08" IN	4.75"	NO
917-865-022	345115	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	WHITE MOD	.08" IN	4.75"	NO
917-865-015	345118	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	SILVER MOD	.50" OUT	4.75"	NO
917-865-019	345121	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	SILVER SOLID	.50" OUT	4.75"	NO
917-865-011	345124	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	BLACK SOLID	.50" OUT	4.75"	NO
917-865-050	345127	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	BLACK DUAL	5.35"	4.75"	NO
917-865-020	345130	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	WHITE DUAL	5.35"	4.75"	NO
917-828-001	345133	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 275MM	BLACK DUAL	5.59"	8.70"	NO
917-828-002	345136	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 275MM	SILVER DUAL	5.59"	8.70"	NO
917-828-003	345139	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 275MM	WHITE DUAL	5.59"	8.70"	NO
917-187-001	345142	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	10 ON 8.75"	BLACK DUAL	6.10"	6.46"	NO
917-187-002	345145	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	10 ON 8.75"	WHITE DUAL	6.10"	6.46"	NO

TIRE AND WHEEL ASSEMBLIES



Silver Mod, Steel 17.5"



Silver Solid, Steel 17.5"



White Dual, Steel 8-Bolt 17.5



White Dual, Steel 10-Bolt 17.5"

TIRE AND WHEEL ASSEMBLIES *continued*

DEXTER | TIRE & WHEEL

ITEM NUMBER	REF #	TIRE SIZE	LOAD RANGE	LOAD CAPACITY @ PSI	BOLT PATTERN	WHEEL STYLE/FINISH	OFFSET	CENTER BORE	BALANCE BEADS
917-865-005	345148	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	ALLOY SERIES 03 MOD	0	4.75"	NO
917-865-007	345151	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	ALLOY SERIES 03 MOD	0	4.75"	NO
917-865-002	345154	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	ALLOY SERIES 07 BLACK	0	4.75"	NO
917-865-009	345157	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	ALLOY SERIES 10 SILVER	0	4.75"	NO
917-865-003	345160	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	ALLOY SA001 BLACK LIP	0	4.75"	NO
917-865-051	345163	215/75R17.5 GOODRIDE	H	4805 LBS @ 123 PSI	8 ON 6.5"	ALLOY SA001 SILVER LIP	0	4.75"	NO
917-865-038	345166	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	8 ON 6.5"	SILVER SOLID	.19" IN	4.75"	NO
917-865-037	345169	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	8 ON 6.5"	SILVER MOD	.08" IN	4.75"	NO
917-865-029	345170	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	8 ON 6.5"	BLACK MOD	.08" IN	4.75"	NO
917-865-042	345171	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	8 ON 6.5"	WHITE MOD	.08" IN	4.75"	NO
917-865-036	345174	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	8 ON 6.5"	SILVER MOD	.50" OUT	4.75"	NO
917-865-039	345175	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	8 ON 6.5"	SILVER SOLID	.50" OUT	4.75"	NO
917-865-030	345176	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	8 ON 6.5"	BLACK SOLID	.50" OUT	4.75"	NO
917-187-003	345179	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	10 ON 8.75"	BLACK DUAL	6.10"	6.50"	NO
917-187-004	345180	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	10 ON 8.75"	WHITE DUAL	6.10"	6.50"	NO
917-828-004	345181	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	8 ON 275MM	BLACK DUAL	5.59"	8.70"	NO
917-865-032	345182	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	8 ON 275MM	SILVER DUAL	5.59"	8.70"	NO
917-865-040	345183	235/75R17.5 GOODRIDE	J	6005 LB @ 128 PSI	8 ON 275MM	WHITE DUAL	5.59"	8.70"	NO
917-865-027	345186	235/75R17.5 GOODRIDE	J	6005 LBS @ 128 PSI	8 ON 6.5"	ALLOY SERIES 02 MOD	0	4.75"	NO
917-865-026	345189	235/75R17.5 GOODRIDE	J	6005 LBS @ 128 PSI	8 ON 6.5"	ALLOY SERIES 03 MOD	0	4.75"	NO
917-865-025	345192	235/75R17.5 GOODRIDE	J	4850 LBS @ 95 PSI	8 ON 6.5"	ALLOY SERIES 10 BLACK	0	4.75"	NO



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ST205-75-R15BC-GDRD


ST235-80-R16BE-GDRD


215-75R-175H-GDRD

TRAILER TIRES 8"–17.5"

- ST (Special Trailer) tire designation and all 8"–12" tires are specifically designed for trailer use
- Available in Bias-Ply or Radial Construction

GOODRIDE TIRES

DEXTER | TIRE & WHEEL

PART #	REF #	DESCRIPTION	TYPE	LOAD RANGE	RIM DIA.	RIM WIDTH	SINGLE MAX. LOAD CAPACITY	DUAL MAX. LOAD CAPACITY	PSI	O.D.	SECTION WIDTH	SPEED RATING
480-8LRC	337820	4.80-8	BIAS	C	8"	3.75"	760 LBS	–	90	16.64"	4.75"	M/81 MPH
570-8LRC	337822	5.70-8	BIAS	C	8"	3.75"-4.50"	910 LBS	–	75	18.46"	5.75"	M/81 MPH
215-60-D8LRC	337824	215/60-8 (18.5 X 8.5 X 8)	BIAS	C	8"	7.00"	935 LBS	–	50	18.10"	8.70"	M/81 MPH
215-60-D8LRD	337826	215/60-8 (18.5 X 8.5 X 8)	BIAS	D	8"	7.00"	1,165 LBS	–	70	18.10"	8.70"	M/81 MPH
205-65-D10BD-S	337828	205/65-8 (20.5 X 8 X 10)	BIAS	C	10"	6.00"	1,100 LBS	–	50	20.50"	8.10"	M/81 MPH
205-65-D10LRE	337830	205/65-8 (20.5 X 8 X 10)	BIAS	E	10"	6.00"	1,520 LBS	–	90	20.50"	8.10"	M/81 MPH
480-12BC-S	337832	4.80-12	BIAS	C	12"	3.75"-4.00"	990 LBS	–	90	20.63"	4.76"	L/75 MPH
530-12BC-S	337836	5.30-12	BIAS	E	12"	4.00"-4.25"	1,050 LBS	–	80	21.57"	5.31"	L/75 MPH
ST145-R12LRE	337838	ST145/R12	RADIAL	E	12"	4.00"-4.50"	1,520 LBS	–	80	21.14"	5.71"	M/81 MPH
ST175-80-D13BC-GDRD	337840	ST175/80D13 GOODRIDE	BIAS	C	13"	4.50"-6.00"	1,360 LBS	–	50	24.02"	6.97"	L/75 MPH
ST175-80-D13LRD-GDRD	337842	ST175/80D13 GOODRIDE	BIAS	D	13"	4.50"-6.00"	1,615 LBS	–	65	24.02"	6.97"	L/75 MPH
ST175-80-R13BC-GDRD	337846	ST175/80R13 GOODRIDE	RADIAL	C	13"	4.50"-6.00"	1,360 LBS	–	50	24.02"	6.97"	M/81 MPH
ST175-80-R13LRD-GDRD	337848	ST175/80R13 GOODRIDE	RADIAL	D	13"	4.50"-6.00"	1,615 LBS	–	65	24.02"	6.97"	M/81 MPH
ST205-75-D14LRC-GDRD	337890	ST205/75D14 GOODRIDE	BIAS	C	14"	5.00"-7.00"	1,760 LBS	–	50	26.14"	7.99"	L/75 MPH
ST205-75-R14LRC-GDRD	337893	ST205/75R14 GOODRIDE	RADIAL	C	14"	5.00"-7.00"	1,760 LBS	–	50	26.14"	7.99"	M/81 MPH
ST205-75-R14LRD-GDRD	337896	ST205/75R14 GOODRIDE	RADIAL	D	14"	5.00"-7.00"	2,040 LBS	–	65	26.14"	7.99"	M/81 MPH
ST205-75-D15BC-GDRD	338270	ST205/75D15 GOODRIDE	BIAS	C	15"	5.00"-7.00"	1,820 LBS	–	50	27.13"	7.99"	L/75 MPH
ST205-75-R15BC-GDRD	338273	ST205/75R15 GOODRIDE	RADIAL	C	15"	5.00"-7.00"	1,820 LBS	–	50	27.13"	7.99"	M/81 MPH
ST205-75-R15BD-GDRD	338276	ST205/75R15 GOODRIDE	RADIAL	D	15"	5.00"-7.00"	2,150 LBS	–	65	27.13"	7.99"	M/81 MPH
ST225-75-D15BD-GDRD	338360	ST225/75D15 GOODRIDE	BIAS	D	15"	6.00"-7.50"	2,540 LBS	–	65	28.31"	8.78"	L/75 MPH
ST225-75-R15BD-GDRD	338364	ST225/75R15 GOODRIDE	RADIAL	D	15"	6.00"-7.50"	2,540 LBS	–	65	28.31"	8.78"	M/81 MPH
ST225-75-R15BE-GDRD	338375	ST225/75R15 GOODRIDE	RADIAL	E	15"	6.00"-7.50"	2,830 LBS	–	80	28.31"	8.78"	M/81 MPH
ST235-80-R16BE-GDRD	338500	ST235/80R16 GOODRIDE	RADIAL	E	16"	6.00"-8.00"	3,520 LBS	3,080 LBS	80	30.79"	9.25"	M/81 MPH
ST235-80-R16BG-GDRD	338547	ST235/80R16 GOODRIDE ALL STEEL	RADIAL	G	16"	6.00"-8.00"	4,080 LBS	3,640 LBS	110	30.79"	9.25"	L/75 MPH
ST235-85-R16BG-GDRD	338558	ST235/85R16 GOODRIDE ALL STEEL	RADIAL	G	16"	6.00"-8.00"	4,400 LBS	3,860 LBS	110	31.73"	9.25"	L/75 MPH
215-75R-175H-GDRD	340400	215/75R17.50 GOODRIDE ALL STEEL	RADIAL	H	17.5"	6.00"-6.75"	4,805 LBS	4,540 LBS	123	30.20"	8.31"	L/75 MPH
215-75R-175H	340610	215/75R17.50 GOODYEAR G114 LHT	RADIAL	H	17.5"	6.00"-6.75"	4,805 LBS	4,540 LBS	125	30.50"	8.80"	L/75 MPH
235-75R-175J-GDRD	340630	235/75R17.50 GOODRIDE ALL STEEL	RADIAL	J	17.5"	6.75"-7.50"	6,005 LBS	5,678 LBS	128	31.38"	9.17"	L/75 MPH


WH84-50E


WH87-5450E


WH106-50E


WH124-5WS


WH1455-545BM


WH1455-545SM


WH1455-545WM


WH1455-545WS

STEEL TRAILER WHEELS

• Available in e-coat/powder-coat paint and galvanized finishes

DEXTER | TIRE & WHEEL

PART #	REF #	DIAMETER & WIDTH	BOLT PATTERN	STYLE	FINISH	CAPACITY	OFFSET	CENTER BORE	STUD SIZE	VALVE STEM HOLE DIAMETER
8" DIAMETER										
WH84-40E	321800	8" X 3.75"	4 ON 4"	OEM	WHITE PAINT	1,075 LBS	0	2.82"	1/2"	.453"
WH84-50E	322000	8" X 3.75"	5 ON 4.5"	OEM	WHITE PAINT	1,075 LBS	0	2.81"	1/2"	.453"
WH87-4400E	322100	8" X 7.00"	4 ON 4"	OEM	WHITE PAINT	1,075 LBS	0	2.81"	1/2"	.453"
WH87-5450E	322150	8" X 7.00"	5 ON 4.5"	OEM	WHITE PAINT	1,075 LBS	0	2.81"	1/2"	.453"
WH87-5450E	322150	8" X 7.00"	5 ON 4.5"	OEM	WHITE PAINT	1,075 LBS	0	2.81"	1/2"	.453"
WH106-40E	322200	10" X 6"	4 ON 4"	OEM	WHITE PAINT	1,320 LBS	0	2.50"	1/2"	.453"
WH106-50E	322400	10" X 6"	5 ON 4.5"	OEM	WHITE PAINT	1,320 LBS	0	2.81"	1/2"	.453"
12" DIAMETER										
WH124-4WS	326096	12" X 4"	4 ON 4"	SPOKE	WHITE PAINT	1,250 LBS	0	2.84"	1/2"	.453"
WH124-5WS	326101	12" X 4"	5 ON 4.5"	SPOKE	WHITE PAINT	1,250 LBS	0	3.19"	1/2"	.453"
13" DIAMETER										
WH1345-440WS	326160	13" X 4.5"	4 ON 4"	SPOKE	WHITE PAINT	1,360 LBS	0	2.65"	1/2"	.453"
WH1345-545BM	326023	13" X 4.5"	5 ON 4.5"	MOD	BLACK PAINT	1,660 LBS	0	3.19"	1/2"	.453"
WH1345-545SM	326024	13" X 4.5"	5 ON 4.5"	MOD	SILVER PAINT	1,660 LBS	0	3.19"	1/2"	.453"
WH1345-5WM	326025	13" X 4.5"	5 ON 4.5"	MOD	WHITE PAINT	1,660 LBS	0	3.19"	1/2"	.453"
WH1345-545WS	326198	13" X 4.5"	5 ON 4.5"	SPOKE	WHITE PAINT	1,660 LBS	0	3.19"	1/2"	.453"
WH1345-5GVS	328700	13" X 4.5"	5 ON 4.5"	SPOKE	GALVANIZED	1,660 LBS	0	3.19"	1/2"	.453"
14" DIAMETER										
WH1455-545BKM	325750	14" X 5.5"	5 ON 4.5"	MOD	BLACK PAINT	1,870 LBS	0	3.19"	1/2"	.453"
WH1455-545SM	325755	14" X 5.5"	5 ON 4.5"	MOD	SILVER PAINT	1,870 LBS	0	3.19"	1/2"	.453"
WH1455-545WM	325760	14" X 5.5"	5 ON 4.5"	MOD	WHITE PAINT	1,870 LBS	0	3.19"	1/2"	.453"
WH1455-545WS	326224	14" X 5.5"	5 ON 4.5"	SPOKE	WHITE PAINT	1,870 LBS	0	3.19"	1/2"	.453"
WH1455-5GVS	328719	14" X 5.5"	5 ON 4.5"	SPOKE	GALVANIZED	1,870 LBS	0	3.19"	1/2"	.453"


WH155-545BM


WH155-545SM


WH155-545WM


WH155-545WS


WH155-545GVS

STEEL TRAILER WHEELS *continued*

DEXTER | TIRE & WHEEL

PART #	REF #	DIAMETER & WIDTH	BOLT PATTERN	STYLE	FINISH	CAPACITY	OFFSET	CENTER BORE	STUD SIZE	VALVE STEM HOLE DIAMETER
14.5" DIAMETER										
R145-6	333005	14.5" X 6"	–	UTILITY RIM	BLACK PAINT	3,200 LBS	–	–	–	.453"
15" DIAMETER										
WH155-545BM	326041	15" X 5"	5 ON 4.5"	MOD	BLACK PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH155-545SM	326042	15" X 5"	5 ON 4.5"	MOD	SILVER PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH155-545WM	326043	15" X 5"	5 ON 4.5"	MOD	WHITE PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH155-545WS	326228	15" X 5"	5 ON 4.5"	SPOKE	WHITE PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH155-545GVS	326232	15" X 5"	5 ON 4.5"	SPOKE	GALVANIZED	2,150 LBS	0	3.19"	1/2"	.453"
WH155-5475SM	326231	15" X 5"	5 ON 4.75"	MOD	SILVER PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WHI155-5475WS	326231	15" X 5"	5 ON 4.75"	SPOKE	WHITE PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH155-550BM	326045	15" X 5"	5 ON 5"	MOD	BLACK PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH155-550SM	326046	15" X 5"	5 ON 5"	MOD	SILVER PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH155-550WM	326047	15" X 5"	5 ON 5"	MOD	WHITE PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH155-550WS	326240	15" X 5"	5 ON 5"	SPOKE	WHITE PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WHI155-555WS	326234	15" X 5"	5 ON 5.5"	SPOKE	WHITE PAINT	2,150 LBS	0	4.27"	1/2"	.453"
WH156-545BM	326053	15" X 6"	5 ON 4.5"	MOD	BLACK PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH156-545SM	326054	15" X 6"	5 ON 4.5"	MOD	SILVER PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH156-545WM	326055	15" X 6"	5 ON 4.5"	MOD	WHITE PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH156-5WS	326238	15" X 6"	5 ON 4.5"	SPOKE	WHITE PAINT	2,150 LBS	0	3.19"	1/2"	.453"
WH156-5GVS	328740	15" X 6"	5 ON 4.5"	SPOKE	GALVANIZED	2,150 LBS	0	3.19"	1/2"	.453"
WH156-550BM	326053	15" X 6"	5 ON 5"	MOD	BLACK PAINT	2,830 LBS	0	3.19"	1/2"	.453"
WH156-550SM	326054	15" X 6"	5 ON 5"	MOD	SILVER PAINT	2,830 LBS	0	3.19"	1/2"	.453"
WH156-550WS	326238	15" X 6"	5 ON 5"	SPOKE	WHITE PAINT	2,830 LBS	0	3.19"	1/2"	.453"
WH156-655BM	326058	15" X 6"	6 ON 5.5"	MOD	BLACK PAINT	2,830 LBS	0	4.25"	1/2"	.453"
WH156-655SM	326059	15" X 6"	6 ON 5.5"	MOD	SILVER PAINT	2,830 LBS	0	4.25"	1/2"	.453"
WH156-655WM	326061	15" X 6"	6 ON 5.5"	MOD	WHITE PAINT	2,830 LBS	0	4.25"	1/2"	.453"
WH156-6GVS	328750	15" X 6"	6 ON 5.5"	SPOKE	GALVANIZED	2,830 LBS	0	4.29"	1/2"	.453"
16" DIAMETER										
WH166-655BM	326064	16" X 6"	6 ON 5.5"	MOD	BLACK PAINT	3,050 LBS	0	4.25"	1/2"	.453"
WH166-655SM	326067	16" X 6"	6 ON 5.5"	MOD	SILVER PAINT	3,050 LBS	0	4.25"	1/2"	.453"
WH166-655WM	326069	16" X 6"	6 ON 5.5"	MOD	WHITE PAINT	3,050 LBS	0	4.25"	1/2"	.453"
WH166-655WS	326069	16" X 6"	6 ON 5.5"	SPOKE	WHITE PAINT	3,050 LBS	0	4.25"	1/2"	.453"
WH166-6GVS	328770	16" X 6"	6 ON 5.5"	SPOKE	GALVANIZED	3,050 LBS	0	4.27"	1/2"	.625"
WH166-8SM	326077	16" X 6"	8 ON 6.5"	MOD	SILVER PAINT	3,850 LBS	0	4.90"	1/2" OR 9/16"	.625"
17-281-19	326078	16" X 6"	8 ON 6.5"	MOD	SILVER PAINT	4,080 LBS	0.50" IN	4.90"	1/2" OR 9/16"	.625"
17-293-1T	326071	16" X 6"	8 ON 6.5"	MOD	BLACK PAINT	3,850 LBS	0	4.90"	1/2" OR 9/16"	.625"
WH166-8WM	326070	16" X 6"	8 ON 6.5"	MOD	WHITE PAINT	3,850 LBS	0	4.90"	1/2" OR 9/16"	.625"
WH166-8HDWM	326073	16" X 6"	8 ON 6.5"	MOD	WHITE PAINT	4,400 LBS	0	4.90"	1/2" OR 9/16"	.625"
WH166-8HDSM	326074	16" X 6"	8 ON 6.5"	MOD	SILVER PAINT	4,400 LBS	0	4.90"	1/2" OR 9/16"	.625"
17-281-1T	326075	16" X 6"	8 ON 6.5"	MOD	BLACK PAINT	3,750 LBS	0.50" IN	4.90"	1/2" OR 9/16"	.625"
17-281-7	326075	16" X 6"	8 ON 6.5"	MOD	WHITE PAINT	3,750 LBS	0.50" IN	4.90"	1/2" OR 9/16"	.625"


WH166-8650E-5IN-GY


WH166-8HDWM


WH166-8HDSM


WHD166-865-BK-475


WHIDS166-80E


WH175675-8BM08IN


WH175675-8SM500UT


WH175675-8SC500UT


WHD175675-80E


WHD175675-100E

STEEL TRAILER WHEELS *continued*

DEXTER | TIRE & WHEEL

PART #	REF #	DIAMETER & WIDTH	BOLT PATTERN	STYLE	FINISH	CAPACITY	OFFSET	CENTER BORE	STUD SIZE	VALVE STEM HOLE DIAMETER
17-153	324400	16" X 6"	8 ON 6.5"	OEM	GRAY PAINT	3,750 LBS	0.50" IN	4.90"	1/2" OR 9/16"	.625"
WH166-8650E-5IN-GY	324401	16" X 6"	8 ON 6.5"	OEM	GRAY PAINT	3,750 LBS	0.50" IN	4.90"	1/2" OR 9/16"	.625"
WH166-8GVS	328780	16" X 6"	8 ON 6.5"	SPOKE	GALVANIZED	4,000 LBS	0	4.90"	1/2" OR 9/16"	.625"
17-162-1T	326300	16" X 6"	8 ON 6.5"	SPOKE	BLACK PAINT	3,750 LBS	0	4.90"	1/2" OR 9/16"	.625"
17-162-7	326300	16" X 6"	8 ON 6.5"	SPOKE	WHITE PAINT	3,750 LBS	0	4.90"	1/2" OR 9/16"	.625"
WHHD166-80E	329675	16" X 6"	8 ON 6.5"	OEM DUAL	GRAY PAINT	3,200 LBS	5.35"	4.88"	5/8"	.625"
17-279	329500	16" X 6"	8 ON 6.5"	OEM DUAL	GRAY PAINT	3,100 LBS	5.35"	4.75"	5/8"	.625"
WHIDS166-80E	329540	16" X 6"	8 ON 6.5"	OEM DUAL	SILVER PAINT	3,200 LBS	5.35"	4.75"	5/8"	.625"
WHD166-865-BK-475	329541	16" X 6"	–	OEM DUAL	BLACK PAINT	3,500 LBS	5.35"	4.75"	5/8"	.625"
17.5" DIAMETER										
WH175675-8SM19IN	326080	17.5" X 6.75"	8 ON 6.5"	MOD HD	SILVER PAINT	6,005 LBS	0.19" IN	4.75"	5/8"	.625"
WH175675-8BC19IN	326086	17.5" X 6.75"	8 ON 6.5"	CONV SOLID CENTER HD	BLACK PAINT	6,005 LBS	0.19" IN	4.75"	5/8"	.625"
WH175675-8BM08IN	326087	17.5" X 6.75"	8 ON 6.5"	MOD HD	BLACK PAINT	6,005 LBS	0.08" IN	4.75"	5/8"	.625"
WH175675-8SM08IN	326088	17.5" X 6.75"	8 ON 6.5"	MOD HD	SILVER PAINT	6,005 LBS	0.08" IN	4.75"	5/8"	.625"
WH175675-865WM-08IN	326089	17.5" X 6.75"	8 ON 6.5"	MOD HD	WHITE PAINT	6,005 LBS	0.08" IN	4.75"	5/8"	.625"
WH175675-8SM500UT	326090	17.5" X 6.75"	8 ON 6.5"	MOD HD	SILVER PAINT	6,005 LBS	0.50" OUT	4.75"	5/8"	.625"
WH175675-865BC500UT	326091	17.5" X 6.75"	8 ON 6.5"	CONV SOLID CENTER HD	BLACK PAINT	6,005 LBS	0.50" OUT	4.75"	5/8"	.625"
WH175675-8SC500UT	326092	17.5" X 6.75"	8 ON 6.5"	CONV SOLID CENTER HD	SILVER PAINT	6,005 LBS	0.50" OUT	4.75"	5/8"	.625"
WHD175675-865-BK	330298	17.5" X 6.75"	8 ON 6.5"	OEM DUAL	BLACK PAINT	6,200 LBS	5.35"	4.77"	5/8"	.625"
WHD175675-80E	330300	17.5" X 6.75"	8 ON 6.5"	OEM DUAL	WHITE PAINT	6,200 LBS	5.35"	4.77"	5/8"	.625"
WHD175675-8275-BK	330496	17.5" X 6.75"	8 ON 275 MM	OEM DUAL	BLACK PAINT	6,200 LBS	5.60"	221 MM	22 MM	.625"
WHD175675-8275-SL	330498	17.5" X 6.75"	8 ON 275 MM	OEM DUAL	SILVER PAINT	6,200 LBS	5.60"	221 MM	22 MM	.625"
WHD175675-275-80E	330500	17.5" X 6.75"	8 ON 275 MM	OEM DUAL	WHITE PAINT	6,200 LBS	5.60"	221 MM	22 MM	.625"
WHD175675-10875-BK	330598	17.5" X 6.75"	10 ON 8.75"	OEM DUAL (BUDD)	BLACK PAINT	6,200 LBS	6.10"	6.50"	3/4"	.625"
WHD175675-100E	330600	17.5" X 6.75"	10 ON 8.75"	OEM DUAL (BUDD)	WHITE PAINT	6,200 LBS	6.10"	6.50"	3/4"	.625"


SA001 Black Lip


SA001 Machine Lip


SA002 Black


SA002 Silver


Mamba Black


Series 03 Mod


Series 04 Star


Series 06 Silver


Series 08 Black


Spoke Black Detail

ALUMINUM TRAILER WHEELS

- Not just another automotive alloy wheel, these wheels are specifically designed for the rigors they're subjected to in trailer applications
- Aluminum trailer wheels are prettier, stronger, denser, lighter weight and more durable than their steel counterparts
- Precision machining guarantees each wheel is perfectly round, thus eliminating run out and associated tire wear
- Some aluminum wheels require thinwall sockets for wheel nut installation (see Lug Adapter #LA-341316 at bottom of table)

DEXTER | TIRE & WHEEL

PART #	REF #	DIAMETER & WIDTH	BOLT PATTERN	STYLE	CENTER CAP INCLUDED	THINWALL SOCKET REQUIRED	CAPACITY	OFFSET	CENTER BORE	STUD SIZE	VALVE STEM HOLE DIAMETER
12" DIAMETER											
WH124-545A-SA001BL	326580	12" X 4"	5 ON 4.5"	SA001 BLACK LIP	NO	YES	1,520 LBS	0	3.19"	1/2"	.453"
WH124-545A-SA001ML	326581	12" X 4"	5 ON 4.5"	SA001 MACHINED LIP	NO	YES	1,520 LBS	0	3.19"	1/2"	.453"
13" DIAMETER											
WH135-545A-SA001BL	326590	13" X 5"	5 ON 4.5"	SA001 BLACK LIP	NO	YES	1,660 LBS	0	3.19"	1/2"	.453"
WH135-545A-SA001ML	326591	13" X 5"	5 ON 4.5"	SA001 MACHINED LIP	NO	YES	1,660 LBS	0	3.19"	1/2"	.453"
WH135-5SA	326600	13" X 5"	5 ON 4.5"	SERIES 04 STAR	NO	YES	1,660 LBS	0	3.19"	1/2"	.453"
WH135-507A	326610	13" X 5"	5 ON 4.5"	SERIES 07, GUNMETAL	NO	NO	1,660 LBS	0	3.19"	1/2"	.453"
WH135-5ASB	326625	13" X 5"	5 ON 4.5"	SPOKE, BLACK	YES	YES	1,660 LBS	0	3.19"	1/2"	.453"
14" DIAMETER											
WH1455-545A-SA001BL	326676	14" X 5.5"	5 ON 4.5"	SA001 BLACK LIP	NO	YES	2,040 LBS	0	3.19"	1/2"	.453"
WH1455-545A-SA001ML	326677	14" X 5.5"	5 ON 4.5"	SA001 MACHINED LIP	NO	YES	2,040 LBS	0	3.19"	1/2"	.453"
WH1455-545A-SA002SL	326679	14" X 5.5"	5 ON 4.5"	SA002 SILVER	NO	YES	2,040 LBS	0	3.19"	1/2"	.453"
WH1455-5A	326700	14" X 5.5"	5 ON 4.5"	SERIES 03 MOD	NO	NO	2,040 LBS	0	3.19"	1/2"	.453"
WH1455-5SA	326705	14" X 5.5"	5 ON 4.5"	SERIES 04 STAR	NO	YES	2,040 LBS	0	3.19"	1/2"	.453"
WH1455-506A	326707	14" X 5.5"	5 ON 4.5"	SERIES 06, SILVER	YES	YES	2,040 LBS	0	3.19"	1/2"	.453"


SA001 Black Lip


SA001 Machine Lip


SA002 Black


SA002 Silver


Mamba Black


Series 03 Mod


Series 04 Star


Series 06 Silver


Series 08 Black


Spoke Black Detail

ALUMINUM TRAILER WHEELS *continued*

DEXTER | TIRE & WHEEL

PART #	REF #	DIAMETER & WIDTH	BOLT PATTERN	STYLE	CENTER CAP INCLUDED	THINWALL SOCKET REQUIRED	CAPACITY	OFFSET	CENTER BORE	STUD SIZE	VALVE STEM HOLE DIAMETER
WH1455-507A	326708	14" X 5.5"	5 ON 4.5"	SERIES 07, GUNMETAL	NO	NO	2,040 LBS	0	3.19"	1/2"	.453"
WH1455-508AB	326706	14" X 5.5"	5 ON 4.5"	SERIES 08, BLACK	YES	YES	2,040 LBS	0	3.19"	1/2"	.453"
WH146-5ASB	326660	14" X 6"	5 ON 4.5"	SPOKE, BLACK	YES	YES	1,900 LBS	0	3.19"	1/2"	.453"
15" DIAMETER											
WH155-545A-SA001BL	326701	15" X 5"	5 ON 4.5"	SA001 BLACK LIP	NO	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH155-545A-SA001ML	326702	15" X 5"	5 ON 4.5"	SA001 MACHINED LIP	NO	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH155-545A-SA002BK	326703	15" X 5"	5 ON 4.5"	SA002 BLACK	NO	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH155-545A-SA002SL	326704	15" X 5"	5 ON 4.5"	SA002 SILVER	NO	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH155-507A	326709	15" X 5"	5 ON 4.5"	SERIES 07, GUNMETAL	NO	NO	2,150 LBS	0	3.19"	1/2"	.453"
WH155-5AMB	326711	15" X 5"	5 ON 4.5"	MAMBA, BLACK	YES	YES	2,150 LBS	0.125" OUT	3.19"	1/2"	.453"
WH156-545A-SA001BL	326714	15" X 6"	5 ON 4.5"	SA001 BLACK LIP	NO	YES	2,200 LBS	0	3.19"	1/2"	.453"
WH156-545A-SA001ML	326716	15" X 6"	5 ON 4.5"	SA001 MACHINED LIP	NO	YES	2,200 LBS	0	3.19"	1/2"	.453"
WH156-5A	326710	15" X 6"	5 ON 4.5"	SERIES 03 MOD	NO	NO	2,150 LBS	0	3.19"	1/2"	.453"
WH156-506A	326713	15" X 6"	5 ON 4.5"	SERIES 06, SILVER	YES	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH156-508AB	326712	15" X 6"	5 ON 4.5"	SERIES 08, BLACK	YES	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH156-5SA	326715	15" X 6"	5 ON 4.5"	SERIES 04 STAR	NO	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH156-5ASB	326718	15" X 6"	5 ON 4.5"	SPOKE, BLACK	YES	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH155-550A-SA001BL	326687	15" X 5"	5 ON 5"	SA001 BLACK LIP	NO	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH155-550A-SA001ML	326688	15" X 5"	5 ON 5"	SA001 MACHINED LIP	NO	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH156-550A-SA001BL	326689	15" X 6"	5 ON 5"	SA001 BLACK LIP	NO	YES	2,200 LBS	0	3.19"	1/2"	.453"
WH156-550A-SA001ML	326690	15" X 6"	5 ON 5"	SA001 MACHINED LIP	NO	YES	2,200 LBS	0	3.19"	1/2"	.453"


SA001 Black Lip


SA001 Machine Lip


SA002 Black


SA002 Silver


Mamba Black


Series 03 Mod


Series 04 Star


Series 06 Silver


Series 08 Black


Spoke Black Detail

ALUMINUM TRAILER WHEELS *continued*

DEXTER | TIRE & WHEEL

PART #	REF #	DIAMETER & WIDTH	BOLT PATTERN	STYLE	CENTER CAP INCLUDED	THINWALL SOCKET REQUIRED	CAPACITY	OFFSET	CENTER BORE	STUD SIZE	VALVE STEM HOLE DIAMETER
15" DIAMETER (CONTINUED)											
WH156-550AMB	326717	15" X 6"	5 ON 5"	MAMBA, BLACK	YES	YES	2,830 LBS	0	3.19"	1/2"	.453"
WH156-550ASB	326719	15" X 6"	5 ON 5"	SPOKE, BLACK	YES	YES	2,150 LBS	0	3.19"	1/2"	.453"
WH156-655A-SA001BL	326726	15" X 6"	6 ON 5.5"	SA001 BLACK LIP	NO	YES	2,830 LBS	0	4.25"	1/2"	.453"
WH156-655A-SA001ML	326727	15" X 6"	6 ON 5.5"	SA001 MACHINED LIP	NO	YES	2,830 LBS	0	4.25"	1/2"	.453"
WH156-655A-SA002BK	326724	15" X 6"	6 ON 5.5"	SA002 BLACK	NO	YES	2,830 LBS	0	4.25"	1/2"	.453"
WH156-6A	326720	15" X 6"	6 ON 5.5"	SERIES 03 MOD	NO	YES	2,860 LBS	0	4.25"	1/2"	.453"
WH156-6AMB	326721	15" X 6"	6 ON 5.5"	MAMBA, BLACK	YES	YES	2,830 LBS	0	4.25"	1/2"	.453"
WH156-606A	326723	15" X 6"	6 ON 5.5"	SERIES 06, SILVER	YES	YES	2,830 LBS	0	4.13"	1/2"	.453"
WH156-6SA	326725	15" X 6"	6 ON 5.5"	SERIES 04 STAR	NO	YES	2,860 LBS	0	4.25"	1/2"	.453"
WH156-607A	326728	15" X 6"	6 ON 5.5"	SERIES 07, GUNMETAL	NO	NO	2,860 LBS	0	4.25"	1/2"	.453"
WH156-608AB	326722	15" X 6"	6 ON 5.5"	SERIES 08, BLACK	YES	YES	2,860 LBS	0	4.13"	1/2"	.453"
WH156-6ASB	326729	15" X 6"	6 ON 5.5"	SPOKE, BLACK	YES	YES	2,830 LBS	0	4.25"	1/2"	.453"
16" DIAMETER											
WH166-655A-SA001BL	326736	16" X 6"	6 ON 5.5"	SA001 BLACK LIP	NO	YES	3,300 LBS	0	4.25"	1/2"	.453"
WH166-607A	326737	16" X 6"	6 ON 5.5"	SERIES 07, GUNMETAL	NO	NO	3,520 LBS	0	4.25"	1/2"	.453"
WH166-608AB	326732	16" X 6"	6 ON 5.5"	SERIES 08, BLACK	YES	YES	3,520 LBS	0	4.13"	1/2"	.453"
WH166-6ASB	326738	16" X 6"	6 ON 5.5"	SPOKE, BLACK	YES	YES	3,200 LBS	0	4.25"	1/2"	.453"
WH166-6AMB	326731	16" X 6"	6 ON 5.5"	MAMBA, BLACK	YES	YES	3,200 LBS	0	4.25"	1/2"	.453"
WH167-6A	326730	16" X 7"	6 ON 5.5"	SERIES 03 MOD	NO	YES	3,520 LBS	0.31" OUT	4.25"	1/2"	.453"


SA001 Black Lip


SA001 Machine Lip


SA002 Black


SA002 Silver


Mamba Black


Series 03 Mod


Series 04 Star


Series 06 Silver


Series 08 Black


Spoke Black Detail

ALUMINUM TRAILER WHEELS *continued*

DEXTER | TIRE & WHEEL

PART #	REF #	DIAMETER & WIDTH	BOLT PATTERN	STYLE	CENTER CAP INCLUDED	THINWALL SOCKET REQUIRED	CAPACITY	OFFSET	CENTER BORE	STUD SIZE	VALVE STEM HOLE DIAMETER
WH167-6SA	326735	16" X 7"	6 ON 5.5"	SERIES 04 STAR	NO	YES	3,200 LBS	0.19" IN	4.25"	1/2"	.453"
WH166-865A-SA001BL	326746	16" X 6"	8 ON 6.5"	SA001 BLACK LIP	NO	NO	4,080 LBS	0	4.90"	1/2"	.453"
WH166-865A-SA001ML	326747	16" X 6"	8 ON 6.5"	SA001 MACHINED LIP	NO	NO	4,080 LBS	0	4.90"	1/2"	.453"
WH166-865A-SA002BK	326748	16" X 6"	8 ON 6.5"	SA002 BLACK	NO	NO	4,400 LBS	0	4.90"	1/2"	.453"
WH166-865A-SA002SL	326749	16" X 6"	8 ON 6.5"	SA002 SILVER	NO	NO	4,400 LBS	0	4.90"	1/2"	.453"
WH166-8ASB	326755	16" X 6"	8 ON 6.5"	SPOKE, BLACK	YES	YES	3,750 LBS	0	4.90"	1/2" OR 9/16"	.453"
WH166-8AMB	326742	16" X 6"	8 ON 6.5"	MAMBA, BLACK	YES	YES	3,960 LBS	0	4.90"	1/2" OR 9/16"	.453"
WH166-807A	326750	16" X 6"	8 ON 6.5"	SERIES 07, SILVER	NO	NO	3,960 LBS	0	4.90"	1/2" OR 9/16"	.625"
WH166-808AB	326739	16" X 6"	8 ON 6.5"	SERIES 08, BLACK	YES	YES	3,960 LBS	0	4.90"	1/2" OR 9/16"	.625"
WH167-8A	326740	16" X 7"	8 ON 6.5"	SERIES 03 MOD	NO	NO	3,200 LBS	0.31" OUT	4.90"	1/2" OR 9/16"	.453"
WH167-8AHD	326741	16" X 7"	8 ON 6.5"	SERIES 03 MOD	NO	NO	3,960 LBS	0.31" OUT	4.90"	1/2" OR 9/16"	.453"
WH167-806A	326743	16" X 7"	8 ON 6.5"	SERIES 06, SILVER	YES	YES	3,200 LBS	0	4.90"	1/2" OR 9/16"	.453"
WH167-8SA	326745	16" X 7"	8 ON 6.5"	SERIES 04 STAR	NO	YES	3,200 LBS	0.19" IN	5.15"	1/2" OR 9/16"	.453"
WH167-806AHD	326744	16" X 7"	8 ON 6.5"	SERIES 06, SILVER	YES	YES	3,960 LBS	0	4.90"	1/2" OR 9/16"	.625"


WH175675-8MAK


LA-341316


98-0026


58FWN



108C



175CAP

ALUMINUM TRAILER WHEELS *continued*

PART #	REF #	DIAMETER & WIDTH	BOLT PATTERN	STYLE	CENTER CAP INCLUDED	THINWALL SOCKET REQUIRED	CAPACITY	OFFSET	CENTER BORE	STUD SIZE	VALVE STEM HOLE DIAMETER
17.5" DIAMETER											
WH175675-8MAK	326800	17.5" X 6.75"	8 ON 6.5"	SERIES 03 MOD	NO	NO	4,850 LBS	0	4.90"	1/2" OR 9/16"	.625"
WH175675-865A-SA001BL	326793	17.5" X 6.75"	8 ON 6.5"	SA001 BLACK LIP	YES, USE WITH 58FWN FLANGE NUTS	NO	6,050 LBS	0	4.75"	5/8"	.625"
WH175675-865A-SA001SL	326794	17.5" X 6.75"	8 ON 6.5"	SA001 SILVER	YES, USE WITH 58FWN FLANGE NUTS	NO	6,050 LBS	0	4.75"	5/8"	.625"
WH175675-8MAKHD	326820	17.5" X 6.75"	8 ON 6.5"	SERIES 03 MOD	YES, INCLUDES FLANGE NUTS	NO	6,050 LBS	0	4.77"	5/8"	.625"
LA-341316	333385	THINWALL SOCKET LUG ADAPTER, FITS 3/4" AND 13/16" WHEEL NUTS				–	–	–	–	–	–
98-0026	140605	9/16" SWIVEL FLANGE NUT FOR STEEL WHEELS, 7/8" HEX				–	–	–	–	–	–
58FWN	337030	5/8" SWIVEL FLANGE NUT FOR ALLOY WHEELS, 1-1/16" HEX				–	–	–	–	–	–
108C	337032	HUB COVER W/SET SCREWS, USE W/SERIES 10 WHEELS AND 58FWN NUTS				–	–	–	–	–	–
175CAP	337031	HUB COVER, SNAP-ON, USE WITH 58FWN WHEEL NUTS				–	–	–	–	–	–


QT545C


QT545CHN


QT655B


58FWN


108C


QT765C


QT865C


QT545CLO


175CAP

TRAILER HUB COVERS AND WHEEL LINERS

- These ABS plastic hub covers and wheel liners offer a quick, cost-effective way to dress up most trailers
- Hub covers and wheel liners feature easy, snap-on installation for 13"–16" diameter wheels
- Ribbed lug nut PQT50LNAD allows hub covers to fit alloy wheels with recessed lug holes
- Hub covers available in black or chrome, wheel liners in chrome

Phoenix USA, Inc.

PART #	REF #	TYPE	COLOR	BOLT PATTERN	WHEEL SIZE	STUD SIZE	WHEEL NUT OD HEX
QT545C	335395	HUB COVER	CHROME	5 ON 4.5"	13" - 15"	1/2"	13/16"
QT545CHN	335396	HUB COVER, HIGH PROFILE	CHROME	5 ON 4.5"	13" - 15"	1/2"	13/16"
QT545B	335410	HUB COVER	BLACK	5 ON 4.5"	13" - 15"	1/2"	13/16"
QT550CH4	335411	HUB COVER GEN4	CHROME	5 ON 5.0"	15"	1/2"	13/16"
QT655C	335420	HUB COVER	CHROME	6 ON 5.5"	15" - 16"	1/2"	13/16"
QT655B	335425	HUB COVER	BLACK	6 ON 5.5"	15" - 16"	1/2"	13/16"
QT765C	335430	HUB COVER	CHROME	8 ON 6.5"	16"	1/2"	13/16"
PQT50LNAD	335435	EXTENDED LUG NUT, 1 3/8" TALL FOR ALUM WHEELS	ZINC	ANY	13" - 16"	1/2"	13/16"
QT865C	335440	HUB COVER	CHROME	8 ON 6.5"	16"	9/16"	7/8"
QT965CHN	335443	HUB COVER	CHROME	8 ON 6.5"	16" OR 17.5"	5/8"	1-1/16" OR 1-1/8"
108C	337032	HUB COVER WITH SET SCREWS, USE WITH SERIES 10 WHEELS AND 58FWN NUTS	CHROME	8 ON 6.5"	16" OR 17.5"	5/8"	1-1/16"
175CAP	337031	HUB COVER, SNAP-ON, USE WITH 58FWN WHEEL NUTS	CHROME	8 ON 6.5"	16" OR 17.5"	5/8"	1-1/16"
58FWN	337030	FLANGED WHEEL NUT	BLACK	8 ON 6.5"	16" OR 17.5"	5/8"	1-1/16"
QT544CLO	335500	WHEEL LINER	CHROME	5 ON 4.5"	14"	–	–
QT545CLO	335510	WHEEL LINER	CHROME	5 ON 4.5"	15"	–	–
QT655CLO	335515	WHEEL LINER	CHROME	6 ON 5.5"	15"	–	–
QT6556CLO	335520	WHEEL LINER	CHROME	6 ON 5.5"	16"	–	–
QT865CLO	335525	WHEEL LINER	CHROME	8 ON 6.5"	16"	–	–

TIRE AND WHEEL ACCESSORIES



NST06



GQ64

STAINLESS STEEL WHEEL SIMULATORS

- Converts plain-looking wheels into great-looking wheels, in 15"–17.5" wheel diameters
- Mirror-finish wheel covers, available in easy snap-on or durable bolt-on installation
- Sold as complete sets of four simulators per kit

Phoenix USA, Inc.

PART #	REF #	TYPE	WHEEL SIZE	WHEEL TYPE	NUMBER OF STUDS	STUD SIZE	NOTES
GQST50	335100	SNAP-ON	15"	SINGLE	5 OR 6 LUG	1/2"	4 PCS
NST06	335125	BOLT-ON	16"/16.5"	SINGLE	8 LUG	1/2" OR 9/16"	4 PCS
GDST175	335160	BOLT-ON	17.5"	SINGLE	8 LUG	5/8"	4 PCS
GQ64	335180	SNAP-ON	16"	DUAL	8 LUG	9/16" OR 5/8"	2 FRNT, 2 REAR
NDT165	335145	BOLT-ON	16"/16.5"	DUAL	8 LUG	5/8"	4 PCS TRL DUAL
PGD168LNT	335190	REPLACEMENT LUG NUT COVER/JAM NUT FOR NST06, NDT165 AND GDST175	–	–	–	–	–
PGD168TOL	335192	REPLACEMENT T-HANDLE INSTALLATION TOOL FOR PGD168NLT LUG NUT COVER/JAM NUT	–	–	–	–	–

PUSH-THRU WHEEL CENTER CAPS

- Provides the finishing touch to steel and aluminum wheels, covers hub center
- Includes snap-in cap plug, allowing access to axles with grease fittings in spindle without removing wheel
- Available in chrome, black, or polished stainless steel finishes



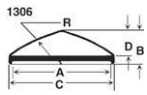
PART #	REF #	TYPE	WHEEL CENTER DIA.
319EZ	336005	CHROME	3.19"
319EZ-BK	336010	BLACK	3.19"
319EZ-SS	336020	STAINLESS	3.19"
330EZ	336170	CHROME	3.30"
375EZ-BK	336350	BLACK	3.75"
375EZ-SS	336401	STAINLESS	3.75"
425EZ	336410	CHROME	4.25"
425EZ-BK	336415	BLACK	4.25"
425EZ-SS	336450	STAINLESS	4.25"
482EZ	336750	CHROME	4.82"
490EZ-SS	336815	STAINLESS	4.90"
490EZ-BK	336810	BLACK	4.90"
5125EZ	336825	CHROME	5.125"
5125EZ-SS	336830	STAINLESS	5.125"
CCP-60B	335655	BLACK	REPLACEMENT PLUG ONLY
CCP-60C	335650	CHROME	REPLACEMENT PLUG ONLY

WHEEL HUB CAPS

• Traditional chrome hub caps for conventional/OEM style wheels

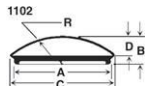
PART #	REF #	WHEEL TYPE	DIM. A	DIM. B	DIM. C	DIM. D	DIM. R
1302	333800	15" - 5 LUG	8.74" I.D.	2.41"	9.03"	1.6"	7.13"
1306	334000	15" - 6 LUG	10.20" I.D.	3.05"	10.62"	2.37"	CONE
1308	334600	13", 14", 15"	9.23" I.D.	2.62"	9.62"	1.87"	7"
1309	335000	16", 16.5"	11.66" I.D.	2.81"	12.22"	2.12"	11"





A= Flange Diameter
B= Overall Height
C= Overall Width
D = Crown Height
R = Crown Radius





WHEEL NUTS AND LOCKS

• Chrome, black and stainless steel fits most styles of steel and aluminum wheels
• Wheel lock sets include two spline-style wheel nuts and matching lug key

PART #	REF #	TYPE	STUD SIZE	TYPE	HEIGHT	O.D. HEX
12CLN	337000	1PC BULGE	1/2"-20	CHROME	1.45" TALL	3/4"
12CLN-L	337005	1PC BULGE	1/2"-20	CHROME	1.88" TALL	3/4"
12BLN-L	337007	2PC BULGE	1/2"-20	BLACK	1.72" TALL	3/4"
12SSLN	337008	2PC CAPPED	1/2"-20	STAINLESS	1.45" TALL	3/4"
12CLN-1316	337009	2PC BULGE	1/2"-20	CHROME	1.40" TALL	13/16"
916CLN-34	337021	1PC BULGE	9/16"-18	CHROME	1.88" TALL	3/4"
916BLN-34	337022	2PC BULGE	9/16"-18	BLACK	1.72" TALL	3/4"
916BLN-34	337022	2PC BULGE	9/16"-18	BLACK	1.88" TALL	7/8"
RG01-150	139980	LOCK SET	1/2"-20	CHROME	1.72" TALL	SPLINED
RG01-200	139981	LOCK SET	9/16"-18	CHROME	1.72" TALL	SPLINED

TRAILER PARTS PRO







LW433



LA-341316

LUG WRENCHES AND ADAPTERS

• Chrome wrenches offer versatility and durability at a great value
• Lug adapter used on most aluminum wheels requiring thinwall sockets for wheel nut installation

PART #	REF #	TYPE
LW433	333375	CROSS-STYLE LUG WRENCH (17MM, 3/4", 13/16", 7/8" HEX)
LW405	333380	TELESCOPING POWER LUG WRENCH WITH 2EA COMBO SOCKETS (13/16" - 7/8" HEX AND 17MM-19MM HEX)
LA-341316	333385	THINWALL SOCKET LUG ADAPTER, FITS 3/4" AND 13/16" WHEEL NUTS

TIRE AND WHEEL ACCESSORIES



TR413 TR415 TR416 TR801 TR600 TR600C TR572

VALVE STEMS

- Sizes and styles suitable for all trailer applications
- Choose valve stem with pressure rating suitable for tire selection

PART #	REF #	TYPE	PSI RATING	SIZE	BASE SIZE
TR413	337200	RUBBER	UP TO 65 PSI	SMALL BASE	0.453"
TR415	337400	RUBBER	UP TO 65 PSI	LARGE BASE	0.625"
TR416	337600	CHROME STEEL	OVER 100 PSI	SMALL AND LARGE BASE	0.453"/0.625"
TR572	337700	BRASS	OVER 100 PSI	LARGE BASE	0.625"
TR600	337750	BRASS AND RUBBER	UP TO 100 PSI	SMALL BASE	0.453"
TR600C	337755	BRASS AND RUBBER WITH CHROME SLEEVE	UP TO 100 PSI	SMALL BASE	0.453"
TR801	337800	BRASS AND RUBBER	UP TO 100 PSI	LARGE BASE	0.625"





COUNTERACT TIRE BALANCE BEADS



- Lifetime trailer tire balance
- Extend trailer tire life
- Eliminate trailer tire hop/wiggle
- Moisture resistant beads
- Environmentally friendly
- Made in the U.S.A.
- Easy installation methods: install bead pack when mounting tire, or use installation bottle when adding to pre-mounted tires

Counteract

PART #	REF #	DESCRIPTION
BB40Z	337810	BALANCING BEADS, 4 OZ DIY PACK (1 WHEEL) WITH BEADS, VALVE CORE AND CAP
BB80Z	337812	BALANCING BEADS, 8 OZ DIY PACK (1 WHEEL) WITH BEADS, VALVE CORE AND CAP
BB120Z	337814	BALANCING BEADS, 12 OZ DIY PACK (1 WHEEL) WITH BEADS, VALVE CORE AND CAP
BB-BOTTLE	337816	AIRLESS INJECTION BOTTLE FOR BALANCE BEADS INSTALL IN PRE-MOUNTED TIRES
BB-PUMP	337818	INJECTION PUMP FOR BALANCE BEADS INSTALL IN PRE-MOUNTD TIRES
BB-PUMP-STARTER-KIT	337819	BALANCING BEADS STARTER KIT, 108 PIECE 4 OZ BEADS WITH INSTALL PUMP

APPLICATION CHARTS

SPECIAL TRAILER TIRES			OZ.
13"	ST175/80 D13	BIAS	4
	ST175/80 R13	RADIAL	4
14"	ST205/75 D14	BIAS	4
	ST205/75 R14	RADIAL	4
	ST215/75 R14	RADIAL	4
15"	ST205/75 D15	BIAS	4
	ST205/75 R15	RADIAL	4
	ST215/75 R15	RADIAL	4
	ST225/75 D15	BIAS	4
	ST225/75 R15	RADIAL	4
16"	ST235/80 R16	RADIAL	4
	ST235/85 R16	RADIAL	4
	ST255/85 R16	RADIAL	4

MEDIUM/LIGHT TRUCK TIRES			OZ.
14.5"	9.00 X 14.5	BIAS	8
16"	LT215/85 R16	RADIAL	4
	LT235/85 R16	RADIAL	4
16.5"	12.00 X 16.5	BIAS	8
17.5"	215/75 R17.5	RADIAL	8
	235/75 R17.5	RADIAL	8
	245/70 R17.5	RADIAL	8
22.5"	225/70 R22.5	RADIAL	12
	295/75 R22.5	RADIAL	12
	11 R22.5	RADIAL	12



CRK0305



S1034



SDS-500-06

SLIME SEALANT AND TIRE REPAIR ACCESSORIES

- Seals punctures in tread area up to 1/4" instantly
- Most auto applications require 16 OZ per tire, 20 OZ for truck/SUV
- Non-toxic, non-corrosive sealant works up to 2 years

PART #	REF #	TYPE	SIZE	NOTES
SDS-250-06	333210	SEALANT	8 OZ	BOTTLE
SDS-500-06	333220	SEALANT	16 OZ	BOTTLE
SDS-1000-06	333230	SEALANT	32 OZ	BOTTLE
SDSB-1G-02	333240	SEALANT	1 GAL	JUG WITH PUMP
S1034	333361	KIT	8 PC	REAMER/PLUGGER KIT
CRK0305	333370	KIT	16 OZ	SMART SPAIR TIRE REPAIR WITH SLIME AND AIR PUMP



EZ-JACK



HDWC1



HDWC-SHL1



84-00-4000



84-00-4840

WHEEL CHOCKS

PART #	REF #	DESCRIPTION	BRAND
EZ-JACK	404648	ALUMINUM JACK FOR TANDEM AXLE TRAILERS/ALSO FUNCTIONS AS WHEEL CHOCK	BLAYLOCK
HDWC1	404640	WHEEL CHOCK WITH EYELET 10" L X 8" W X 6" T, MOLDED RUBBER	–
HDWC-SHL1	404643	HEAVY DUTY WHEEL CHOCK, 1" THRU-HOLE, 8" L X 8" W X 6" T, 32K RATED, LIFETIME WARRANTY	SHELBY
84-00-4000	319730	FASTWAY® ONE STEP WHEEL CHOCK, ADJUSTS 16" TO 24" (ONE EACH)	FASTWAY
84-00-4840	319731	FASTWAY ONE STEP WHEEL CHOCK, ADJUSTS 16" TO 24" (TWO-PACK SET)	FASTWAY



MWCC



RA-17

MOTORCYCLE WHEEL CHOCKS

PART #	REF #	DESCRIPTION	BRAND
MWCC	404650	MOTORCYCLE WHEEL CHOCK, CHROME, 6.5", WITH WOOD FLOOR MOUNTING KIT	TOW-RAX
MWCB	404652	MOTORCYCLE WHEEL CHOCK, BLACK POWDER COAT, 6.5", WITH WOOD FLOOR MOUNTING KIT	TOW-RAX
RA-17	404670	MOTORCYCLE WHEEL CHOCK, STEEL, WITH REMOVEABLE BASE, INCLUDES WOOD FLOOR MOUNTING KIT	RACK'EM
MWCFKW	404654	REPLACEMENT MOUNTING KIT FOR MWCC OR MWCB CHOCK, WOOD FLOOR	TOW-RAX
MWCFKM	404656	REPLACEMENT MOUNTING KIT FOR MWCC OR MWCB CHOCK, METAL FLOOR	TOW-RAX



"STOCKING, SELLING AND INSTALLING GENUINE DEXTER PARTS PROVIDES PEACE OF MIND TO OUR PARTS AND SERVICE TEAMS, BUT MOST IMPORTANTLY, TO OUR CUSTOMERS."

DEXTER'S AMERICAN-MADE TRAILER SUSPENSIONS PROVIDE THE HIGHEST LEVEL OF QUALITY AND PERFORMANCE.

American-made Dexter suspension systems and components are manufactured in fully automated facilties to ensure the finest quality of products and consistency of performance. Dexter knows there's a lot riding on the safety and reliability of their suspension products and they are committed to quality and dependability. Genuine Dexter suspension products are rugged, dependable and all manufactued to give you years of superb performance.

DEXTER® TRAILER PARTS PRO™ RIDEWELL SUSPENSIONS Hutchens Industries The Difference is Durability. The Quality is Hutchens



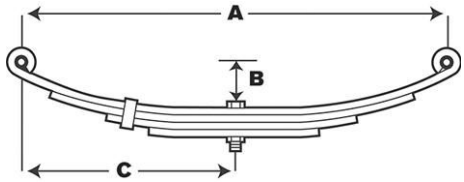
TRAILER SUSPENSIONS

SECTION CONTENTS

Leaf Springs F4
Hanger Kits. F5
Heavy Duty Suspensions F16
Suspension Bushings F17
U-bolts & Hardware F18
Shackle Straps & Hangers F22
Equalizers. F25
Suspension Hardware F29
Air Ride Suspensions F31

DOUBLE EYE SPRINGS

- When replacing worn or broken springs, be sure to measure old springs as noted in the diagram
- Worn spring will be longer than a new spring due to wear

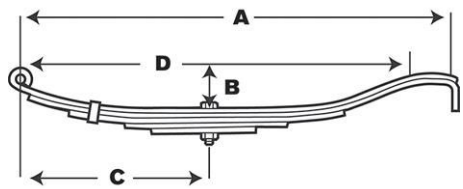


PART #	REF #	# OF LEAVES	CAPACITY	A	B	C	WIDTH	EYE DIAMETER	BUSHING
1020	065000	3	1,000 LBS.	20 3/8"	3 3/8"	10 3/16"	1 3/4"	9/16"	NYLON
UNA041	065020	3	1,500 LBS.	20"	3 1/2"	10"	1 3/4"	9/16"	NYLON
1724	065200	3	1,750 LBS.	23 1/8"	3 1/2"	11 9/16"	1 3/4"	9/16"	NYLON
PR722	065420	3	1,250 LBS.	25 1/4"	3"	12 5/8"	1 3/4"	9/16"	NYLON
PR3	065600	3	1,750 LBS.	25 1/4"	3"	12 5/8"	1 3/4"	9/16"	NYLON
PR4B	065800	4	1,750 LBS.	25 1/4"	3"	12 5/8"	1 3/4"	9/16"	NYLON
PR4	066000	4	2,500 LBS.	25 1/4"	3"	12 5/8"	1 3/4"	9/16"	NYLON
PR5	066200	5	2,900 LBS.	25 1/4"	3"	12 5/8"	1 3/4"	9/16"	NYLON
PR6	066400	6	3,500 LBS.	25 1/4"	3"	12 5/8"	1 3/4"	9/16"	NYLON
TE30	066600	1	3,000 LBS.	25 1/4"	3"	12 5/8"	1 3/4"	11/16"	N/A
PR427	066800	4	1,500 LBS.	27"	2 3/4"	13 1/2"	1 3/4"	9/16"	NYLON
PR626	067000	6	2,700 LBS.	26"	3 3/4"	13"	1 3/4"	9/16"	NYLON

Dimensions shown above are for identification purpose only. Allow for slight variance in dimensions, due to spring manufacturing tolerances. "Replacement in pairs" is recommended for proper axle alignment and suspension performance.

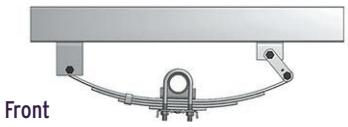
SLIPPER SPRINGS

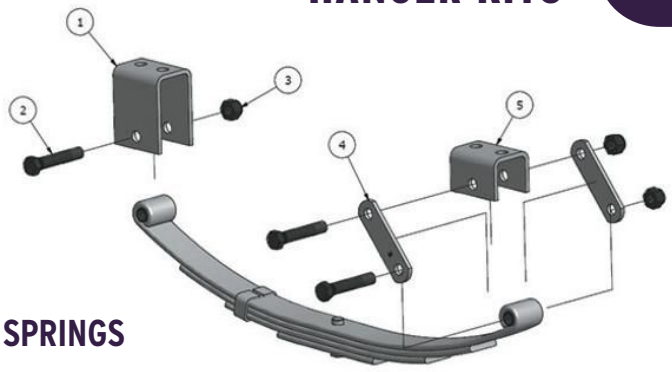
- Slipper springs should be measured for dimensions noted in diagram



PART #	REF #	# OF LEAVES	CAPACITY	A	B	C	D	WIDTH	EYE DIAMETER	BUSHING
WIC2	067200	2	500 LBS.	24 1/4"	4"	11"	22 5/8"	1 3/4"	9/16"	NYLON
WIE3	067400	3	750 LBS.	24 1/4"	4"	11"	22 5/8"	1 3/4"	9/16"	NYLON
WIH4	067600	4	1,000 LBS.	24 1/4"	4"	11"	22 5/8"	1 3/4"	9/16"	NYLON
WID2	067800	2	1,000 LBS.	30 1/4"	4 1/2"	13 1/2"	27 3/8"	1 3/4"	9/16"	NYLON
WIF3	068000	3	1,500 LBS.	30 1/4"	4 1/2"	13 1/2"	27 3/8"	1 3/4"	9/16"	NYLON
WIG4	068200	4	2,000 LBS.	30 1/4"	4 1/2"	13 1/2"	27 3/8"	1 3/4"	9/16"	NYLON
C-4	068700	4	2,050 LBS.	26 1/4"	3 1/2"	13 1/4"	27 1/2"	1 3/4"	9/16"	NYLON
803T3	068400	4	2,000 LBS.	26 1/8"	3"	11 3/16"	24 7/8"	2"	9/16"	NYLON
1003T3	068600	4	2,500 LBS.	26 1/8"	3"	11 3/16"	24 7/8"	2"	9/16"	NYLON
E5226	068800	5	3,500 LBS.	26 5/8"	3 1/2"	12"	25 1/4"	2"	9/16"	NYLON
1203T3	069000	5	3,500 LBS.	26 1/8"	3"	11 3/16"	24 7/8"	2"	9/16"	NYLON
HW-5116	068801	5	3,750 LBS	26 1/2"	3.5"	11 1/4"	25"	2"	9/16"	NYLON
1403T3	069200	7	4,000 LBS.	26 1/8"	3"	11 3/16"	24 7/8"	2"	9/16"	NYLON
E5115	069400	6	4,000 LBS.	29 1/2"	3 1/2"	13 1/2"	27 1/2"	2"	9/16"	NYLON
72-10-2	069550	6	4,500 LBS.	30"	3 7/8"	13 1/8"	26 7/8"	2"	5/8"	RUBBER
E8536	069800	8	5,300 LBS.	29 1/2"	3 1/8"	13 1/2"	27 1/2"	2"	9/16"	NYLON
D093161	070000	5	5,000 LBS.	32 1/2"	4"	14"	29"	2 1/2"	3/4"	RUBBER
72-21	070200	5	5,000 LBS.	30"	4"	13 1/2"	30 1/2"	2 1/2"	3/4"	BRONZE
72-77	070201	5	5,000 LBS.	30"	4"	13 1/2"	30 1/2"	2 1/2"	7/8"	BRONZE
72-80	070205	5	5,000 LBS.	30"	4"	13 1/2"	30 1/2"	2 1/2"	3/4"	RUBBER
72-43-1	070250	5	5,000 LBS.	30"	4"	13 3/8"	30 1/2"	3"	1"	RUBBER
72-44-1	070450	6	6,000 LBS.	30"	4"	13 3/8"	30 1/2"	3"	1"	RUBBER
72-45-1	070650	7	7,500 LBS.	30"	4"	13 3/8"	30 1/2"	3"	1"	RUBBER
72-48	071000	3	11,200 LBS.	43 3/4"	6 1/4"	N/A	42"	3"	N/A	N/A

Dimensions shown above are for identification purpose only. Allow for slight variance in dimensions, due to spring manufacturing tolerances. "Replacement in pairs" is recommended for proper axle alignment and suspension performance.

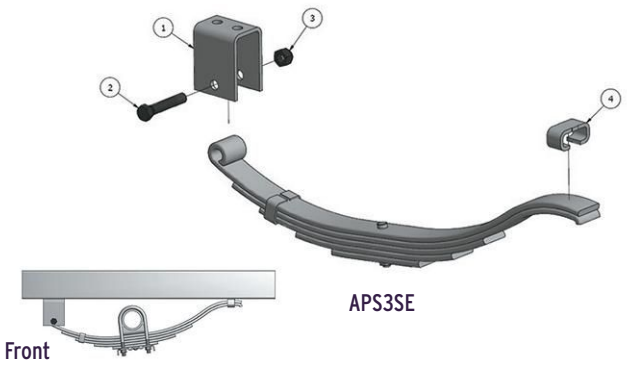




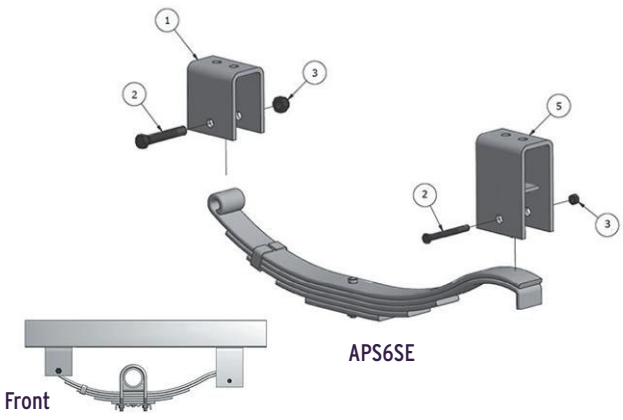
SINGLE AXLE HANGER KIT, 1 3/4" DOUBLE EYE SPRINGS (2,000-7,000 LB AXLES)

DIAGRAM #	PART #	DESCRIPTION	HANGER KIT CONTENTS HANGER KIT PART #: HANGER KIT REF #:	APS1 025800	APS2 025810	APS3 025825	APS4 025850	APS5 026000
HANGERS								
1	**115917**	FRONT HANGER, 1 1/2" TALL		2	2	2	–	–
1	**28-5**	FRONT HANGER, 3 1/4" TALL		–	–	–	2	2
5	**30-20**	REAR HANGER WITH STEEL BUSHING, 0.91" TALL		2	–	–	–	2
5	**93003-3X**	REAR HANGER, NO BUSHING, 1 1/4" TALL		–	2	2	2	–
SHACKLE STRAPS								
4	**115052**	SHACKLE STRAP, 2 5/8" LONG		–	4	–	–	–
4	**115208**	SHACKLE STRAP, 3 1/8" LONG		4	–	4	4	4
BOLTS & NUTS								
2	**9163B**	SHACKLE BOLT, 9/16" X 3"		6	6	6	6	6
3	**916DLN**	HEX LOCK NUT, 9/16"		6	6	6	6	6

U-bolts & springs are not included in hanger kits



APS3SE



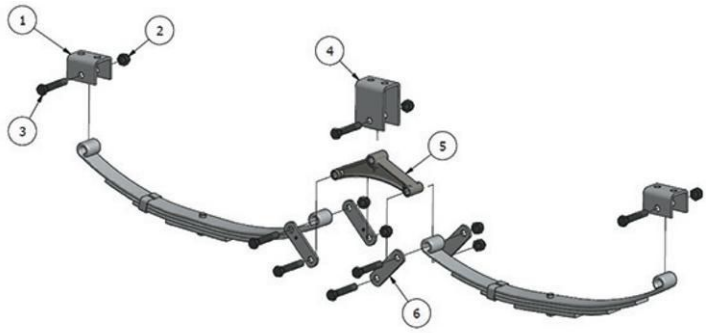
APS6SE

SINGLE AXLE HANGER KIT, 1 3/4" TO 2" SLIPPER SPRINGS (2,000-8,000 LB AXLES)

DIAGRAM #	PART #	DESCRIPTION	HANGER KIT CONTENTS HANGER KIT PART #: HANGER KIT REF #:	APS1 025800	APS2 025810
HANGERS					
1	**115917**	FRONT HANGER, 1 1/2" TALL		2	–
1	**721584**	FRONT HANGER, 3 3/4" TALL		–	2
4	**115706S**	REAR HANGER		2	–
5	**721585**	REAR HANGER, 5 1/16" TALL		–	2
BOLTS & NUTS					
2	**9163B**	SHACKLE BOLT, 9/16" X 3"		2	–
2	**91635B**	SHACKLE BOLT, 9/16" X 3 1/2"		–	4
3	**916DLN**	HEX LOCK NUT, 9/16"		2	4

APS3SE is for 1 3/4" wide springs, APS6SE is for 2" wide springs
U-bolts & springs are not included in hanger kits

HANGER KITS

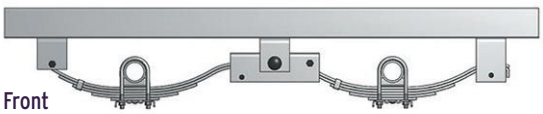


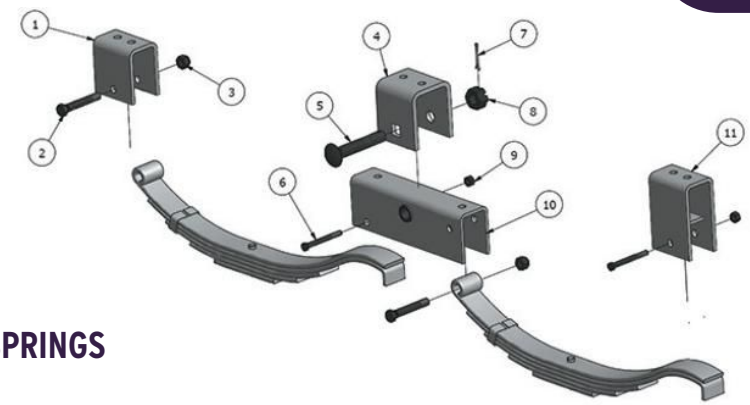


TANDEM AXLE HANGER KITS, 1 3/4" DOUBLE EYE SPRINGS (2,000-7,000 LB AXLES)

DIAGRAM #	PART #	DESCRIPTION	HANGER KIT CONTENTS HANGER KIT PART #: HANGER KIT REF #:	APT1 026600	APT3 026800	APT3HD 026815	APT4 027000	APT5 027200	APT7 027210	APT8 027220	APT9 027590	H248* 027800	AP233* 027600
HANGERS													
1	**115917**	HANGER, 1 1/2" TALL		–	4	–	–	–	–	–	–	–	–
1 OR 4	**115918**	HANGER, 2 1/2" TALL		4	2	4	–	–	4	4	6	–	–
1 OR 4	**28-5**	HANGER, 3 1/4" TALL		–	–	–	4	6	2	–	–	4	–
4	**29-31**	HANGER, 3 5/8" TALL		–	–	–	–	–	–	–	–	2	–
4	**E4139**	HANGER, 4 1/4" TALL		–	–	–	–	–	–	2	–	–	–
4	**115919**	HANGER, 5 7/16" TALL (3/4" BOLT)		2	–	2	2	–	–	–	–	–	–
EQUALIZERS													
5	**A2251B3**	8" STRAIGHT, 3/4" CENTER, 9/16" END HOLES		2	–	–	–	–	–	–	–	–	–
5	**A2252CB**	7 3/4" CURVED, ALL 9/16" HOLES		–	2	–	–	2	2	2	2	–	–
5	**A2252CB34**	7 3/4" CURVED, 3/4" CENTER, 9/16" END HOLES		–	–	2	–	–	–	–	–	–	–
5	**220AIT3B**	6 1/4" CURVED, 3/4" CENTER, 9/16" END HOLES		–	–	–	2	–	–	–	–	–	–
5	**13-104-2**	5 5/8" CURVED, ALL 9/16" HOLES		–	–	–	–	–	–	–	–	–	2
SHACKLE STRAPS													
6	**18-11**	SHACKLE STRAP, 2 1/4" LONG		–	–	–	–	–	–	–	–	–	8
6	**115052**	SHACKLE STRAP, 2 5/8" LONG		8	8	8	8	8	8	8	8	–	–
BOLTS & NUTS													
3	**9163B**	SHACKLE BOLT, 9/16" X 3"		12	14	12	12	14	14	14	14	–	14
2	**916DLN**	HEX LOCK NUT, 9/16"		12	14	12	12	14	14	14	14	–	14
NS	**126A1LN**	WET EQUALIZER BOLT, 3/4" X 3 1/2"		2	–	2	2	–	–	–	–	–	–
NS	**165093**	CASTLE NUT, 3/4"		2	–	2	2	–	–	–	–	–	–
NS	**165649**	COTTER PIN, 2 1/4"		2	–	2	2	–	–	–	–	–	–
NS	**1610**	GREASE ZERK 1/8" MPT		2	–	2	2	–	–	–	–	–	–

U-bolts & springs are not included in hanger kits
**Use H248 in combination with AP233 for complete hanger kit*





TANDEM AXLE HANGER KITS, 2" SLIPPER SPRINGS (3,500-8,000 LB AXLES)

DIAGRAM #	PART #	DESCRIPTION	HANGER KIT CONTENTS HANGER KIT PART #: HANGER KIT REF #:	APT6SE 028600	APT6SE-GS3 028608	APT6SE-36 028610	APT6SE-36SC-GRS 028609	H202 028400	H238 028500	AP202 028000	AP216 028200
HANGERS											
1	**721584-3**	3" FRONT HANGER, 3 9/16" TALL		–	2	–	–	–	–	–	–
11	**721585-3**	3" REAR HANGER, 5 1/16" TALL		–	2	–	–	–	–	–	–
4	**721586-3**	3" CENTER HANGER, 3 3/8" TALL		–	2	–	–	–	–	–	–
1	**721584**	4" FRONT HANGER, 3 9/16" TALL		2	–	2	2	–	–	–	–
11	**721585**	4" REAR HANGER, 5 1/16" TALL		2	–	2	2	–	–	–	–
4	**721586**	4" CENTER HANGER, 3 3/8" TALL		2	–	2	2	–	–	–	–
1	**28-1**	FRONT HANGER, 4 1/4" TALL		–	–	–	–	2	–	–	–
4	**29-1**	CENTER HANGER, 3 1/2" TALL		–	–	–	–	2	–	–	–
11	**30-28**	REAR HANGER, 5 3/8" TALL		–	–	–	–	2	–	–	–
1	**28-9-1**	FRONT HANGER, 5" TALL		–	–	–	–	–	2	–	–
4	**29-5-1**	CENTER HANGER, 4 1/2" TALL		–	–	–	–	–	2	–	–
11	**30-6-1**	REAR HANGER, 4.91" TALL		–	–	–	–	–	2	–	–
EQUALIZERS											
10	**E4541**	12" OAL, 2" SLIPPER		2	2	–	–	–	–	–	–
10	**13-4**	SWAN SHAPED, 33" A/C WHEN USED WITH 3T3 SPRINGS		–	–	–	–	–	–	2	–
10	**13-44**	13 1/8" OAL, 36"A/C WHEN USED WITH 3T3 SPRINGS		–	–	2	2	–	–	–	2
BOLTS & NUTS											
6	**7-7**	SPRING KEEPER BOLT, 5/16" X 3 1/4"		–	–	–	–	–	–	4	4
9	**6-11**	HEX LOCK NUT, 5/16"		–	–	–	–	–	–	4	4
6	**38B**	SPRING KEEPER BOLT, 3/8" X 3 1/4"		4	–	2	2	–	–	–	–
9	**38N**	3/8" HEX NUT		4	–	2	2	–	–	–	–
2	**91635B**	SHACKLE BOLT, 9/16" X 3 1/2"		4	8	6	6	–	–	4	4
3	**916DLN**	HEX LOCK NUT, 9/16"		4	8	6	6	–	–	4	4
5	**7-1-1**	WET EQUALIZER BOLT, 7/8" X 4 1/2"				2	2	–	–	2	2
5	**7845B**	EQUALIZER BOLT, 7/8" X 4 11/16"		2	2	–	–	–	–	–	–
8	**78CN**	7/8" CASTLE NUT FOR 7845B		2	2	2	–	–	–	–	–
8	**6-111**	7/8" HEX LOCK NUT FOR 7-1-1		–	–	–	2	–	–	2	2
7	**165649**	COTTER PIN, 2 1/4" FOR 7845B		2	2	2	–	–	–	–	–

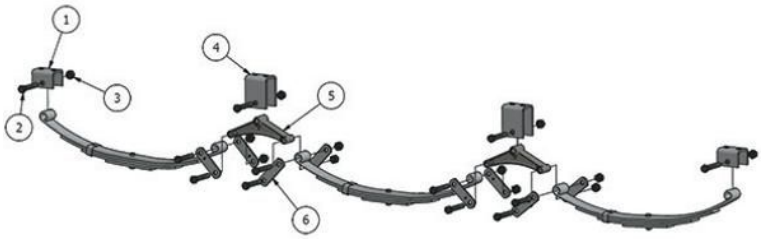
U-bolts & springs are not included in hanger kits

COMBINATION TANDEM AXLE HANGER KITS

• Hangers & attaching parts are packaged in the same box for your convenience

PART #	REF #	DESCRIPTION
AP202-H202	028100	CONTAINS H202 HANGERS & AP202 ATTACHING PARTS
AP216-H238	028220	CONTAINS H238 HANGERS & AP216 ATTACHING PARTS
AP202-H202-134HD	028150	CONTAINS H202 HANGERS & AP202 ATTACHING PARTS EXCEPT WITH 13-4HD EQUALIZER

U-bolts & springs are not included in hanger kits

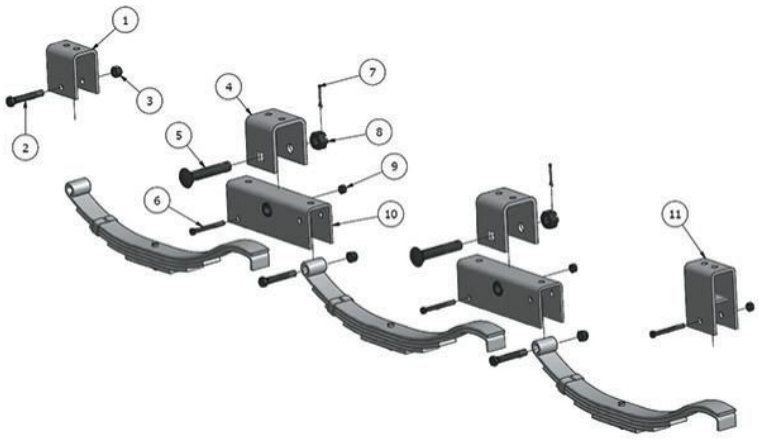



Front

TRIPLE AXLE HANGER KITS, 1 3/4" DOUBLE EYE SPRINGS (2,000-7,000 LB AXLES)

DIAGRAM #	PART #	DESCRIPTION	HANGER KIT CONTENTS HANGER KIT PART #: HANGER KIT REF #:	APTT1 028800	APTT3 029000	APTT5 029200
HANGERS						
1	**115917**	HANGER, 1 1/2" TALL		–	4	–
1 OR 4	**115918**	HANGER, 2 1/2" TALL		4	4	
1 OR 4	**28-5**	HANGER, 3 1/4" TALL		–	–	8
4	**115919**	HANGER, 5 7/16" TALL (3/4" BOLT)		4	–	–
EQUALIZERS						
5	**A2251B3**	8" STRAIGHT, 3/4" CENTER, 9/16" END HOLES		4	–	–
5	**A2252CB**	7 3/4" CURVED, ALL 9/16" HOLES		–	4	4
SHACKLE STRAPS						
6	**115052**	2 5/8" LONG		16	16	16
BOLTS & NUTS						
2	**9163B**	SHACKLE BOLT, 9/16" X 3"		20	24	24
3	**916DLN**	HEX LOCK NUT, 9/16"		20	24	24
NS	**126A1LN**	WET EQUALIZER BOLT, 3/4" X 3 1/2"		4	–	–
NS	**165093**	CASTLE NUT, 3/4"		4	–	–
NS	**165649**	COTTER PIN, 2 1/4"		4	–	–
NS	**1610**	GREASE ZERK 1/8" MPT		4	–	–

U-bolts & springs are not included in hanger kits



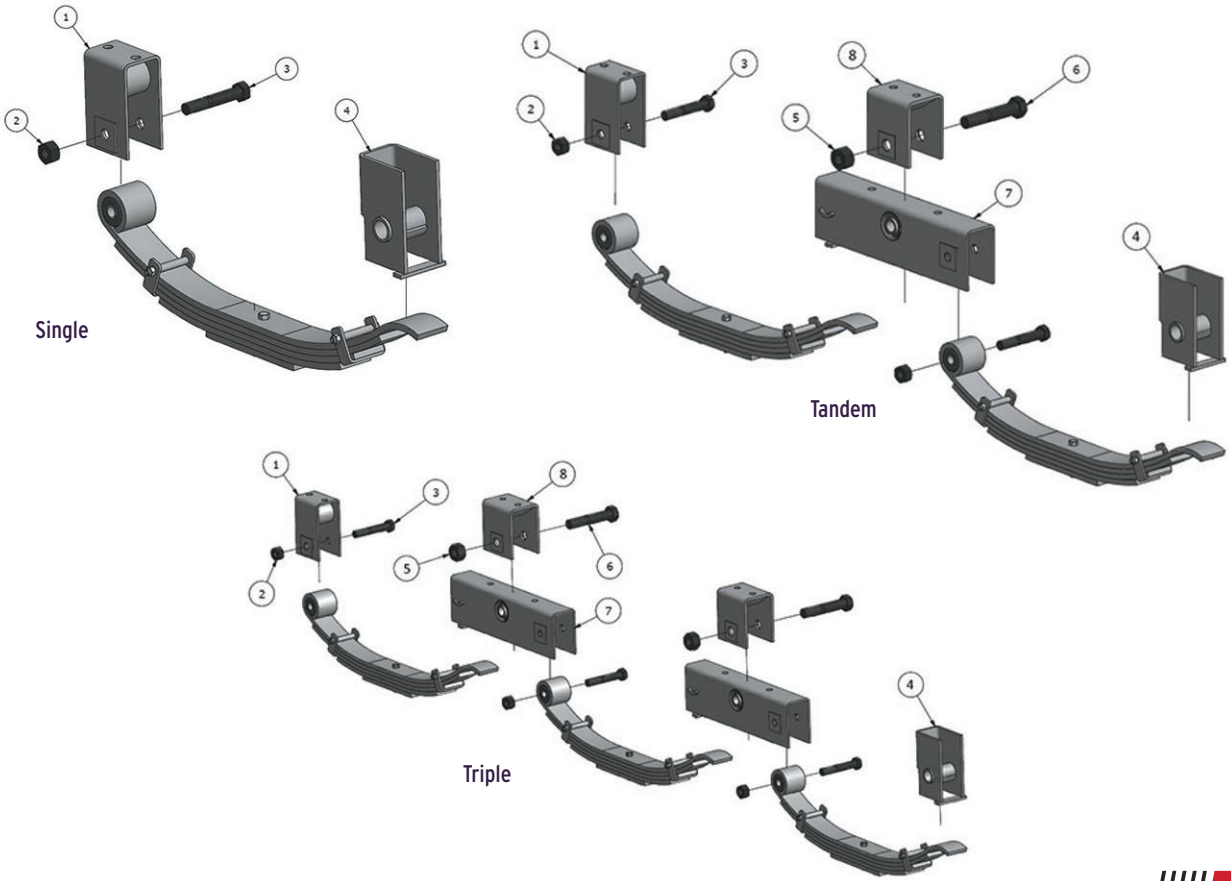


TRIPLE AXLE HANGER KITS, 2" SLIPPER SPRINGS (3,500-8,000 LB AXLES)

DIAGRAM #	PART #	DESCRIPTION	HANGER KIT CONTENTS HANGER KIT PART #: HANGER KIT REF #:	APTT6SE 029400	H302* 029350	AP302* 029250	AP316* 029300	AP302-134HD 029255
HANGERS								
1	**721584**	4" FRONT HANGER, 3 9/16" TALL		2	–	–	–	–
11	**721585**	4" REAR HANGER, 5 1/16" TALL		2	–	–	–	–
4	**721586**	4" CENTER HANGER, 3 3/8" TALL		4	–	–	–	–
1	**28-1**	FRONT HANGER, 4 1/4" TALL		–	2	–	–	–
4	**29-1**	CENTER HANGER, 3 1/2" TALL		–	4	–	–	–
11	**30-28**	REAR HANGER, 5 3/8" TALL		–	2	–	–	–
EQUALIZERS								
10	**E4541**	12" OAL, 2" SLIPPER		4	–	–	–	–
10	**13-4**	SWAN SHAPED, 33" A/C WHEN USED WITH 3T3 SPRINGS		–	–	4	–	–
10	**13-44**	13 1/8" OAL, 36" A/C WHEN USED WITH 3T3 SPRINGS		–	–	–	4	–
10	**13-4HD**	11" OAL, 2" SLIPPER		–	–	–	–	4
BOLTS & NUTS								
6	**7-7**	SPRING KEEPER BOLT, 5/16" X 3 1/4"		–	–	6	6	6
9	**6-11**	HEX LOCK NUT, 5/16"		–	–	6	6	6
2	**91635B**	SHACKLE BOLT, 9/16" X 3 1/2"		12	–	6	6	6
3	**916DLN**	HEX LOCK NUT, 9/16"		12	–	6	6	6
5	**7-1-1**	WET EQUALIZER BOLT, 7/8" X 4 1/2"		–	–	4	4	4
5	**7845B**	EQUALIZER BOLT, 7/8" X 4 11/16"		4	–	–	–	–
8	**78CN**	7/8" CASTLE NUT FOR 7845B		4	–	–	–	–
8	**6-111**	7/8" HEX LOCK NUT FOR 7-1-1		–	–	4	4	4
7	**165649**	COTTER PIN, 2 1/4" FOR 7845B		4	–	–	–	–

U-bolts & springs are not included in hanger kits
**Use H302 in combination with AP302, AP316 & AP302-134HD for complete hanger kit*

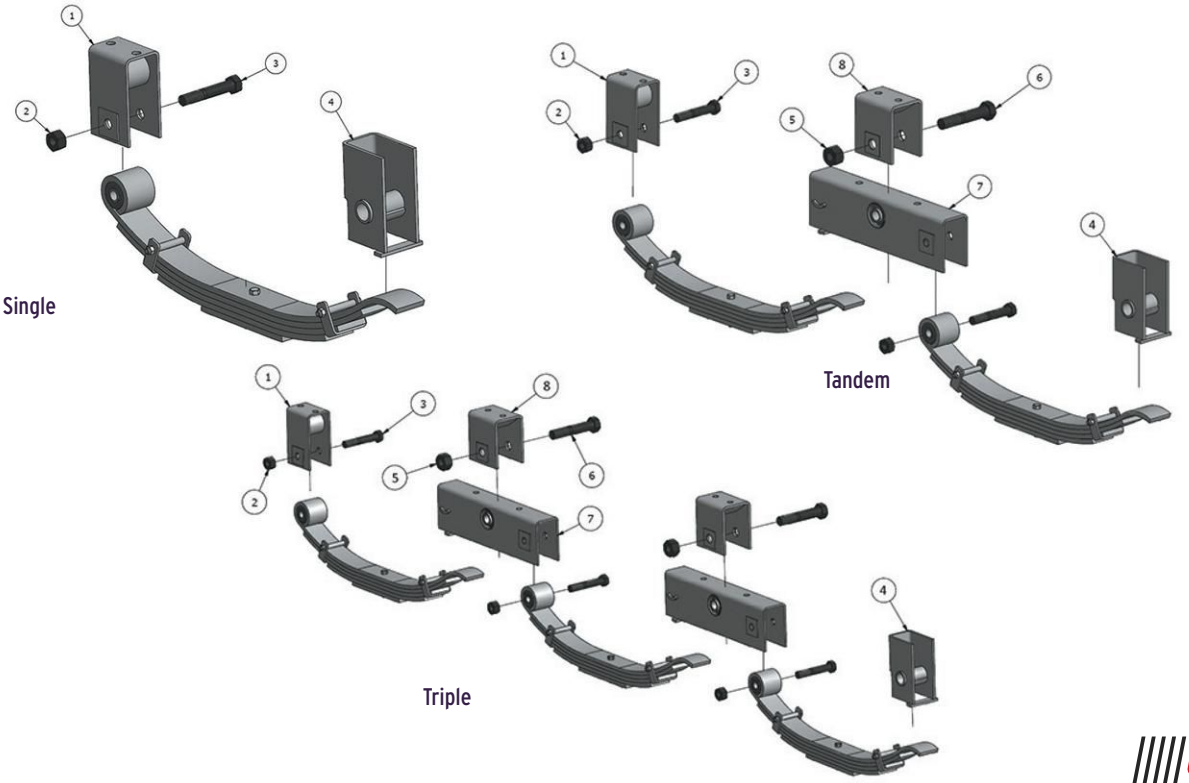
GENUINE DEXTER HANGER KITS



HANGER KITS, 2" SLIPPER SPRINGS (9,000 LB AXLES)

DIAGRAM #	PART #	DESCRIPTION	HANGER KIT CONTENTS HANGER KIT PART #: HANGER KIT REF #:	HAP-105-00* 030420	HAP-205-01** 030440	HAP-205-02** 030460	HAP-205-03** 030480
HANGERS							
1	**28-68-4**	FRONT HANGER, 5" TALL, 5/8" BOLT HOLE		2	–	–	–
4	**30-68-1**	REAR HANGER, 6 3/8" TALL, 5/16" BOLT HOLE		2	–	–	–
8	**29-39-4**	CENTER HANGER, 4 1/2" TALL, 1" BOLT HOLE		–	2	2	2
EQUALIZERS							
7	**13-117-03**	EQUALIZER, 38" AXLE SPACING		–	2	–	–
7	**13-118-03**	EQUALIZER, 42 1/4" AXLE SPACING		–	–	2	–
7	**13-119-03**	EQUALIZER, 48 1/2" AXLE SPACING		–	–	–	2
BOLTS & NUTS							
NS	**7-7**	SPRING KEEPER BOLT, 5/16" X 3 1/4"		2	2	2	2
NS	**6-11**	HEX LOCK NUT, 5/16"		2	2	2	2
3	**7-181**	SPRING EYE BOLT, 5/8" X 4 1/2"		2	2	2	2
2	**6-38**	HEX LOCK NUT, 5/8"		2	2	2	2
6	**7-182**	EQUALIZER BOLT, 1" X 5"		–	2	2	2
5	**6-112**	HEX LOCK NUT, 1"		–	2	2	2

U-bolts & springs are not included in hanger kits
For tri-axle hanger kit use HAP-105-00 in combination with 2 each of the HAP-205-01, HAP-205-02, or HAP-205-03 depending on axle spacing requirements
**Single axle hanger kit*
***For tandem axle hanger kit use HAP-105-00 in combination with HAP-205-01, HAP-205-02, or HAP-205-03 depending on axle spacing requirements*

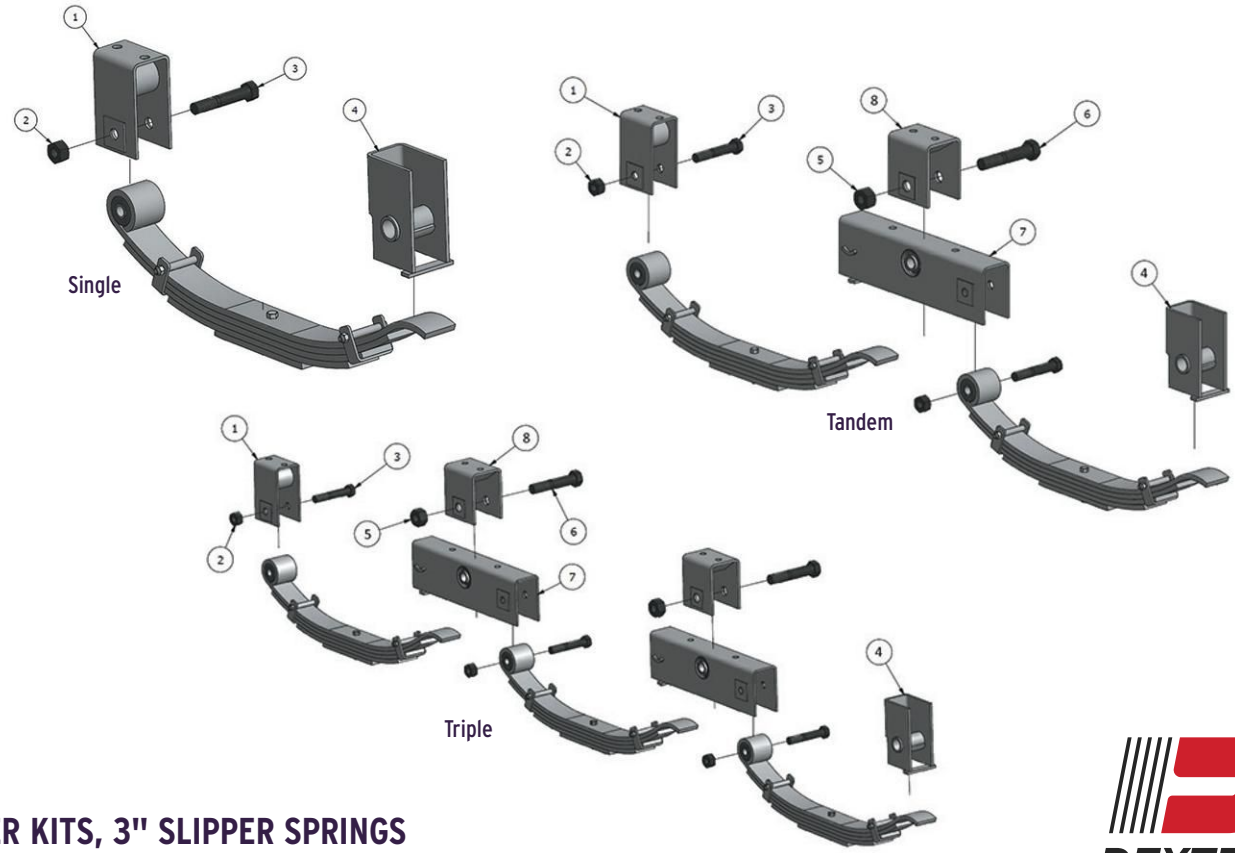


HANGER KITS, 2 1/2" SLIPPER SPRINGS, 3/4" RUBBER EYE (10,000 LB GENERAL-DUTY AXLES)

DIAGRAM #	PART #	DESCRIPTION	HANGER KIT CONTENTS HANGER KIT PART #: HANGER KIT REF #:	HAP-158-00* 033510	HAP-258-01** 033515	HAP-258-02** 033520	HAP-258-03** 033525	HAP-158-00X* 033512	HAP-258-02X** 033522	HAP-258-03X** 033527
HANGERS										
1	**28-74-2**	FRONT HANGER, 5 1/4" TALL, 3/4" BOLT HOLE		2	–	–	–	2	–	–
4	**30-61-1**	REAR HANGER, 4 1/2" TALL, 5/16" BOLT HOLE		2	–	–	–	2	–	–
8	**29-42-2**	CENTER HANGER, 4 1/2" TALL, 1" BOLT HOLE		–	2	2	2	–	2	2
EQUALIZERS										
7	**13-139-3**	EQUALIZER, 38" AXLE SPACING		–	2	–	–	–	–	–
7	**13-140-3**	EQUALIZER, 42 1/4" AXLE SPACING		–	–	2	–	–	2	–
7	**13-141-3**	EQUALIZER, 48 1/2" AXLE SPACING		–	–	–	2	–	–	2
BOLTS & NUTS										
NS	**7-264**	SPRING EYE BOLT, 3/4" X 4 1/2"		2	2	2	2	2	2	2
NS	**6-113**	3/4" HEX LOCK NUT		2	2	2	2	2	2	2
6	**7-169**	EQUALIZER BOLT, 1" X 5 1/4"		–	2	2	2	–	2	2
5	**6-112**	1" HEX LOCK NUT		–	2	2	2	–	2	2

U-bolts & springs are not included in hanger kits
For tri-axle hanger kit use HAP-158-00 in combination with 2 each of the HAP-258-01, HAP-258-02, or HAP-258-03 depending on axle spacing requirements
**Single axle hanger kit*
***For tandem axle hanger kit use HAP-158-00 in combination with HAP-258-01, HAP-258-02, or HAP-258-03 depending on axle spacing requirements*

GENUINE DEXTER HANGER KITS



HANGER KITS, 3" SLIPPER SPRINGS (10,000-15,000 LB HEAVY-DUTY AXLES)

DIAGRAM#	PART#	DESCRIPTION	HANGER KIT CONTENTS						
		HANGER KIT PART#:	HAP-103-00*	HAP-203-01**	HAP-203-02**	HAP-203-03**	HAP-103-00X*	HAP-203-02X**	HAP-203-03X**
		HANGER KIT REF#:	041620	041640	041660	041680	041625	041665	041685
HANGERS									
1	**28-67-4**	FRONT HANGER, 6 1/4" TALL, 1" BOLT HOLE	2	–	–	–	2	–	–
4	**30-66-1**	REAR HANGER, 7 11/16" TALL, 1/2" BOLT HOLE	2	–	–	–	2	–	–
8	**29-43-2**	CENTER HANGER, 4 1/8" TALL, 1 1/8" BOLT HOLE	–	2	2	2	–	2	2
EQUALIZERS									
7	**13-107-7**	EQUALIZER, 38" AXLE SPACING	–	2	–	–	–	–	–
7	**13-108-3**	EQUALIZER, 42 1/4" AXLE SPACING	–	–	2	–	–	2	–
7	**13-109-3**	EQUALIZER, 48 1/2" AXLE SPACING	–	–	–	2	–	–	2
BOLTS & NUTS									
NS	**7-95**	SPRING KEEPER BOLT, 1/2" X 4 1/2"	2	2	2	2	2	2	2
NS	**6-46**	HEX LOCK NUT, 1/2"	2	2	2	2	2	2	2
6	**7-169**	SPRING EYE BOLT, 1" X 5 1/2"	2	2	2	2	2	2	2
5	**6-112**	HEX LOCK NUT, 1"	2	2	2	2	2	2	2
6	**7-170**	EQUALIZER BOLT, 1 1/8" X 6"	–	2	2	2	–	2	2
5	**6-72**	HEX LOCK NUT, 1 1/8"	–	2	2	2	–	2	2

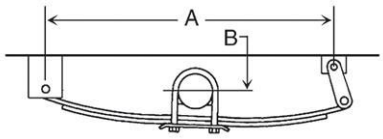
U-bolts & springs are not included in hanger kits

For tri-axle hanger kit use HAP-103-00 in combination with 2 each of the HAP-203-01, HAP-203-02 or HAP-203-03 depending on axle spacing requirements

**Single axle hanger kit*

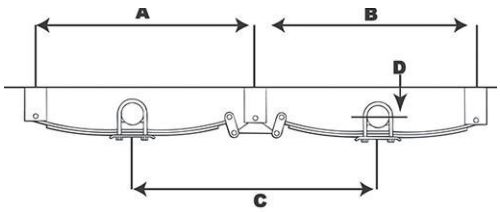
***For tandem axle hanger kit use HAP-103-00 in combination with HAP-203-01, HAP-203-02 or HAP-203-03 depending on axle spacing requirements*

HANGER LOCATIONS CHART, SINGLE AXLES*



USING THIS HANGER KIT	WITH THIS SPRING SET	A	B*	AXLE DIAMETER
APS3SE	WIC2, WIE3	23"	3 3/4"	1 3/4"
APS3SE	WID2, WIF3, WIG4	28"	4"	1 3/4"
APS1	1020	20"	4 1/2"	1 3/4"
APS1	PR722, 3, 4, 4B, 5, 6	25 3/4"	4 1/4"	2 3/8"
APS3	1020	20"	4 1/2"	1 3/4"
APS3	PR722, 3, 4, 4B, 5, 6	25 3/4"	4"	2 3/8"
APS4	1020	20"	5 1/2"	1 3/4"
APS4	PR722, 3, 4, 4B, 5, 6	25 3/4"	5"	2 3/8"
APS5	1020	20"	5 3/8"	1 3/4"
APS5	PR722, 3, 4, 4B, 5, 6	25 3/4"	4 3/4"	2 3/8"
APS6SE	803T3, 1203T3, 1403T3	25"	4 3/4"	3"
APS6SE	E5226	26"	5"	3"
APS6SE	E5115	28"	5"	3"

**All dimensions shown should be considered as "zero load" on suspensions, without weight of trailer or cargo. Allow 1 1/2" deflection at rated capacity of spring for approximate full load dimension and 3" above tires beyond that point for "maximum bump clearance." For best suspension performance, allow 2-2 1/2" clearance above top of axle to bottom of frame. Use of "bump stops" is recommended above 2 1/2" clearance.*

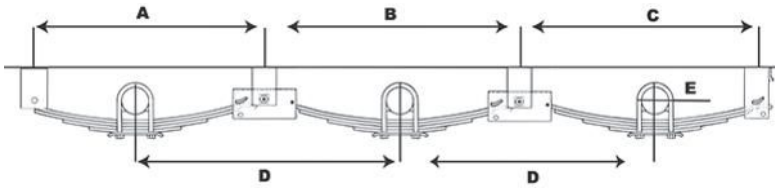


HANGER LOCATIONS CHART, TANDEM AXLES*

USING THIS HANGER KIT	WITH THIS SPRING SET	A	B	C	D*	AXLE DIAMETER
APT1	1020	24 3/4"	24 3/4"	29 1/2"	4 1/2"	1 3/4"
APT1	PR722, 3, 4, 4B, 5, 6	29 1/2"	29 1/2"	34"	4"	2 3/8"
APT3	1020	24 3/4"	24 3/4"	30"	3 3/4"	1 3/4"
APT3	PR722, 3, 4, 4B, 5, 6	29 1/2"	29 1/2"	33 1/2"	3 1/2"	2 3/8"
APT5	1020	24 3/4"	24 3/4"	29 1/2"	5"	1 3/4"
APT5	PR722, 3, 4, 4B, 5, 6	29 1/2"	29 1/2"	33 1/2"	4 1/2"	3"
H248-AP233	1020	25"	25"	29"	5"	1 3/4"
H248-AP233	PR722, 3, 4, 4B, 5, 6	29 1/2"	29 1/2"	34"	4 1/2"	2 3/8"
APT6SE	E5226	29 3/4"	29 3/4"	34 1/2"	4 3/4"	3"
APT6SE-GS3	E5226	29 3/4"	29 3/4"	34 1/2"	4 3/4"	3"
APT6SE-36SC-GRS	E5226	29 3/4"	29 3/4"	34 1/2"	4 3/4"	3"
APT6SE	803T3, 1203T3, 1403T3	28 1/2"	29 1/2"	33"	4 1/2"	3"
APT6SE-GS3	803T3, 1203T3, 1403T3	28 1/2"	29 1/2"	33"	4 1/2"	3"
APT6SE-36SC-GRS	803T3, 1203T3, 1403T3	28 1/2"	29 1/2"	33"	4 1/2"	3"
APT6SE	E5115	32"	32"	36 3/4"	4 3/4"	3"
APT6SE-GS3	E5115	32"	32"	36 3/4"	4 3/4"	3"
APT6SE-36SC-GRS	E5115	32"	32"	36 3/4"	4 3/4"	3"
AP202-H202	803T3, 1203T3, 1403T3	28 3/4"	28 3/4"	33 1/2"	5 1/4"	3"
AP202-H202	E5226	29 3/4"	29 3/4"	34 1/2"	5"	3"
AP202-H202	E5115	32 1/2"	32 1/2"	36 3/4"	4 3/4"	3"
AP202-H202-134HD	803T3, 1203T3, 1403T3	28 3/4"	28 3/4"	33 1/2"	5 1/4"	3"
AP202-H202-134HD	E5226	29 3/4"	29 3/4"	34 1/2"	5"	3"
AP202-H202-134HD	E5115	32 1/2"	32 1/2"	36 3/4"	4 3/4"	3"
AP202-H202	803T3, 1203T3, 1403T3	30 1/2"	30 1/2"	36"	5"	3"
AP202-H202	E5226	31 1/2"	31 1/2"	37"	5"	3"
AP202-H202	E5115	33 3/4"	33 3/4"	39"	5"	3"

**All dimensions shown should be considered as "zero load" on suspensions, without weight of trailer or cargo. Allow 1 1/2" deflection at rated capacity of spring for approximate full load dimension and 3" above tires beyond that point for "maximum bump clearance." For best suspension performance, allow 2-2 1/2" clearance above top of axle to bottom of frame. Use of "bump stops" is recommended above 2 1/2" clearance.*

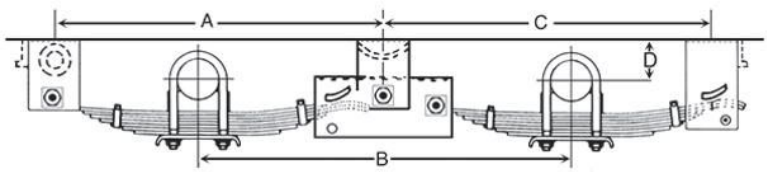
HANGER KITS



HANGER LOCATIONS CHART, TRIPLE AXLES*

USING THIS HANGER KIT	WITH THIS SPRING SET	A	B	C	D	E*	AXLE DIAMETER
APTT1	1020	24 3/4"	29"	24 3/4"	28 1/2"	4 1/2"	1 3/4"
APTT1	PR722, 3, 4, 4B, 5, 6	29 1/2"	34"	29 1/2"	34"	4"	2 3/8"
APTT3	1020	24 3/4"	29"	24 3/4"	28 1/2"	4 1/2"	1 3/4"
APTT3	PR722, 3, 4, 4B, 5, 6	29 1/2"	34"	29 1/2"	34"	3 1/2"	2 3/8"
APTT5	1020	24 3/4"	29"	24 3/4"	28 1/2"	4 1/2"	1 3/4"
APTT5	PR722, 3, 4, 4B, 5, 6	29 1/2"	34"	29 1/2"	34"	5"	2 3/8"
APTT6SE	803T3, 1203T3, 1403T3	29"	33 1/2"	29"	33 1/2"	4 3/4"	3"
APTT6SE	E5226	29 1/2"	34"	29 1/2"	34"	4 3/4"	3"
APTT6SE	E5115	32"	36 1/2"	32"	36 3/4"	4 3/4"	3"

**All dimensions shown should be considered as "zero load" on suspensions, without weight of trailer or cargo. Allow 1 1/2" deflection at rated capacity of spring for approximate full load dimension and 3" above tires beyond that point for "maximum bump clearance." For best suspension performance, allow 2-2 1/2" clearance above top of axle to bottom of frame. Use of "bump stops" is recommended above 2 1/2" clearance.*



DUAL WHEEL HANGER LOCATION CHART

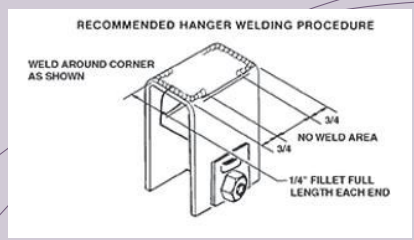
USING THIS KIT:	AXLE CAP.	A	B	C	D*
HAP-105-00 & HAP-205-01	9K	32.4"	38"	32.9"	4.87"
HAP-105-00 & HAP-205-02	9K	34.6"	42.25"	35"	4.87"
HAP-105-00 & HAP-205-03	9K	37.7"	48.5"	38.1"	4.87"
HAP-158-00/X & HAP-258-01	10K GD	33"	38"	32.4"	4.99"
HAP-158-00/X & HAP-258-02/X	10K GD	35.1"	42.25"	34.6"	4.99"
HAP-158-00/X & HAP-258-03/X	10K GD	38.3"	48.5"	37.7"	4.99"
HAP-103-00/X & HAP-203-01	10K-16K	33"	38"	32.4"	5.49"
HAP-103-00/X & HAP-203-02/X	10K-16K	35.1"	42.25"	34.6"	5.49"
HAP-103-00/X & HAP-203-03/X	10K-16K	38.3"	48.5"	37.7"	5.49"

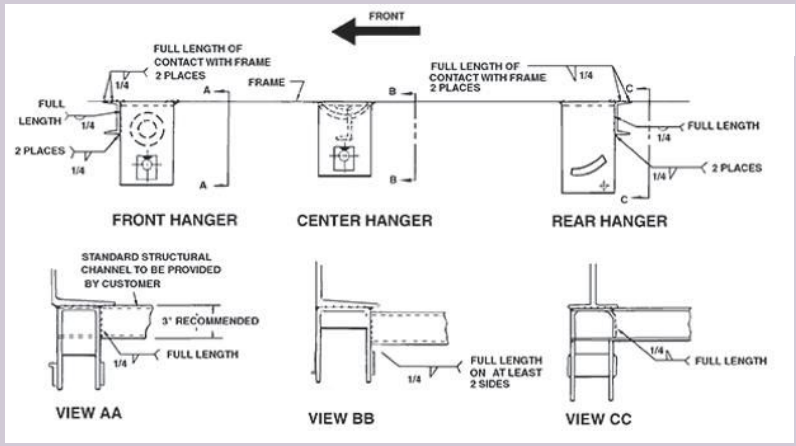
**Ride height dimensions are at rated load capacity of suspension*

9,000-15,000 LB AXLE SPRING HANGER RECOMMENDED REINFORCEMENTS

Cross Frame Hanger Reinforcement

- Cross frame reinforcement between spring and equalizer hanger brackets assures full load-carrying capability of the axle-mounted structure
- Standard three inch structural channel is suggested for reinforcement mambers
- Welds shall be as indicated

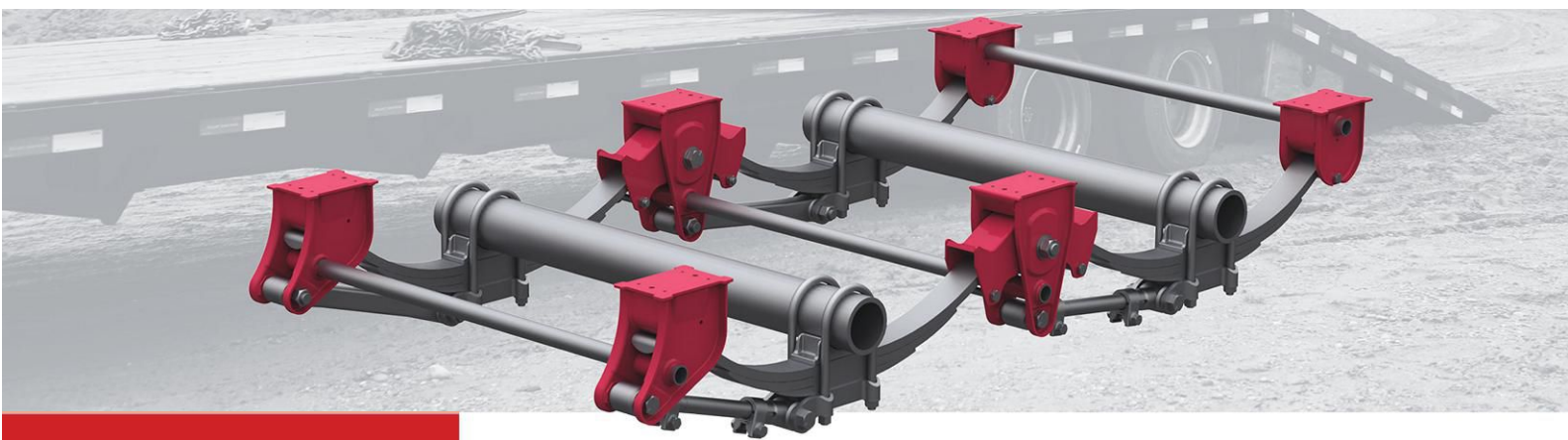




DEXTER®

HDSS™ SUSPENSION

HEAVY DUTY SLIPPER SPRING OFFERING



SMOOTH OUT THE ROAD AHEAD.

DURABLE SLIPPER SPRING SUSPENSION

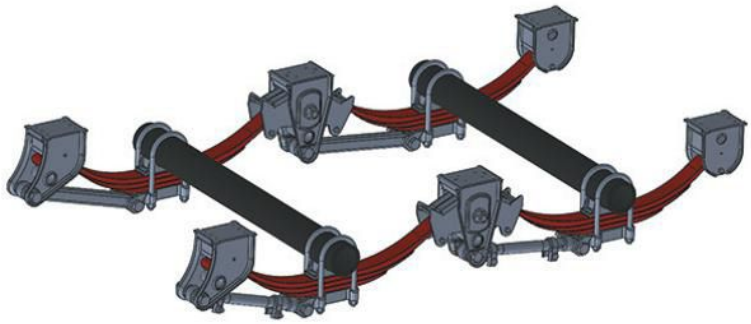
- Mechanical suspension for up to 25,000 lbs. capacity per axle
- More robust, longer lasting slipper spring suspension option for medium duty trailers
- Simple, effective, low cost solution for heavy duty trailers

TRUST OUR DEPENDABILITY

- Designed and tested to handle the tough loads with better balance and stability
- Dexter's 5-year Warranty
- Entire system manufactured and supported by Dexter

SCAN TO LEARN MORE

Browse inventory, review product info and shop 24/7 from any device at **DEXTERINDEX.COM**

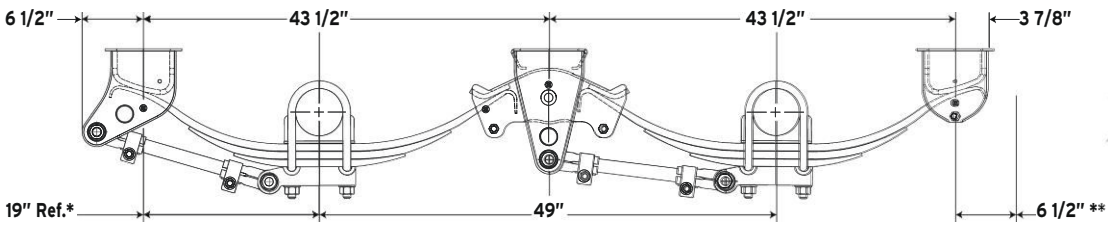


DEXTER HEAVY DUTY SUSPENSION SYSTEM (HDSS)

- Designed for 10,000 to 27,500 LBS capacity Dexter axles ordered with the HDSS springs (72-48) and axle seats
- Approved for single, tandem and triple applications
- For tandem applications, axles must be ordered for front or rear placement

PART #	REF #	HANGER TYPE	# OF AXLES	AXLE CONFIG.	AXLE CENTER	HANGER STYLE **	TYPE AXLE	SPRING TYPE
HAP-161-01	043110	FABRICATED	SINGLE	UNDER/OVERSLUNG	N/A	UN/MT	5" RND	W/O
HAP-161-02* **	043311	FABRICATED	SINGLE	UNDER/OVERSLUNG	N/A	UN/MT	5" RND	W/O
HAP-261-01	043312	FABRICATED	MULTI-AXLE*	UNDER/OVERSLUNG	49"	UN/MT	5" RND	W/O
HAP-261-02* **	043313	FABRICATED	MULTI-AXLE*	UNDER/OVERSLUNG	49"	UN/MT	5" RND	W/O

**One Add-On kit is needed for tandem axles and two Add-On kits are needed for triple axles*
***UN/MT= undermount hangers*
****For axles not sprung by Dexter, select HAP-161-02 and HAP-261-02. These kits also contain U-bolts.*



* Ref.: This dimension may vary with changes in springs, spring seat heights, etc.
** Recommended spring clearance

HUTCHENS 9700 SUSPENSION

PART #	REF #	HANGER TYPE	# OF AXLES	AXLE CONFIG.	AXLE CENTER	HANGER STYLE**	AXLE TYPE	SEAT HEIGHT	SPRING TYPE
H7700HUS-354	043175	FABRICATED	SINGLE	UNDERSLUNG	N/A	UN/MT	5" RND	3/4"	354-00
H9700TOS-354	043180	FABRICATED	TANDEM	OVERSLUNG	49"	UN/MT	5" RND	3/4"	354-00
H9700TUS-354	043205	FABRICATED	TANDEM	UNDERSLUNG	49"	UN/MT	5" RND	3/4"	354-00
H9700ADD-354	043215	FABRICATED	ADD-ON*	UNDERSLUNG	49"	UN/MT	5" RND	3/4"	354-00
HAP-101-00	043225	FABRICATED	SINGLE	UNDERSLUNG	N/A	UN/MT	5" RND	3/4"	W/O
HAP-102-00	543400	FABRICATED	SINGLE	OVERSLUNG	N/A	UN/MT	5" RND	3/4"	W/O
HAP-201-00	043300	FABRICATED	ADD-ON*	UNDERSLUNG	49"	UN/MT	5" RND	3/4"	W/O
HAP-202-00	543410	FABRICATED	ADD-ON*	OVERSLUNG	49"	UN/MT	5" RND	3/4"	W/O
10521-00	043400	BUMP-OUT BLOCK FOR HUTCH TRIAXLE SUSPENSION (NEED 4 PER TRAILER)	–	–	–	–	–	–	–

**One Add-On kit is needed for tandem axles and two Add-On kits are needed for triple axles*
***Un/mt= undermount hangers*



SP05-020

BUSHINGS, RETAIL PACKAGED

- Popular suspension bushings for most trailers
- Retail packaged for attractive showroom display
- Great products from the name you know and trust

TRAILER PARTS PRO

PART #	REF #	I.D.	O.D.	LENGTH	DESCRIPTION	CONTAINS
SP05-020	103710	9/16"	11/16"	1 3/4"	PACKAGED QTY 8	722106
SP05-040	103720	9/16"	11/16"	2"	PACKAGED QTY 8	722107
SP05-060	103730	9/16"	3/4"	1 3/4"	PACKAGED QTY 6	722108
SP05-080	103740	9/16"	1 5/16"	2"	PACKAGED QTY 4	1454

722106



14-67



14-69

BUSHINGS

- Replacement bushings used in equalizers and springs of various types and styles
- Bushings designed to fit all your suspension needs

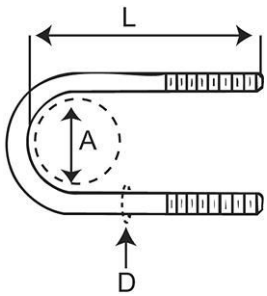
DEXTER

PART #	REF #	I.D.	O.D.	LENGTH	DESCRIPTION
722322	103775	1/2"	7/8"	1 3/4"	NYLON, SPRING EYE
722605	103785	9/16"	7/8"	1 3/4"	NYLON, SPRING EYE
155228	104000	1/2"	11/16"	1 3/4"	NYLON, SPRING EYE
722106	104200	9/16"	11/16"	1 3/4"	NYLON, DOUBLE EYE OR SLIPPER, EQUALIZER
722107	104400	9/16"	11/16"	2"	NYLON, SLIPPER SPRING EYE
722108	104410	9/16"	3/4"	1 3/4"	NYLON, EQUALIZER
722109	104420	3/4"	7/8"	1 3/4"	NYLON, EQUALIZER
721590	104430	7/8"	1 1/16"	2 15/16"	NYLON, EQUALIZER
D091414	104450	1"	2 1/8"	4"	RUBBER/STEEL SLEEVED, EQUALIZER, HAYES 10K
1454	104605	9/16"	1 5/16"	2"	NYLON, SPRING EYE
14-73	104650	5/8"	1 3/8"	2 3/16"	RUBBER/STEEL SLEEVED, SPRING EYE, DEXTER 9K
14-67	104675	3/4"	1"	2 1/2"	BRONZE, SPRING EYE, DEXTER 10K GD
14-111	104680	7/8"	1 1/8"	2 1/2"	BRONZE, SPRING EYE, DEXTER 10K GD
14-112	104685	3/4"	2"	2 5/8"	RUBBER/STEEL SLEEVED, SPRING EYE, DEXTER 10K GD
14-69	104700	1"	2"	3"	RUBBER/STEEL SLEEVED, SPRING EYE, DEXTER 10K-15K
14-51	104800	1"	1 1/4"	3"	BRONZE, SPRING EYE, DEXTER 10K-15K OLD STYLE
D091413	105000	3/4"	1 3/4"	2 3/4"	RUBBER/STEEL SLEEVED, SPRING EYE, HAYES 10K
D014-077-00	104850	9/16"	11/16"	1 3/4"	BRONZE, SPRING EYE

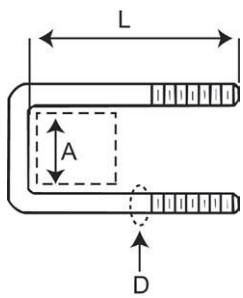
U-BOLTS & HARDWARE



SP01-120



Round U-Bolt Drawing



Square U-Bolt Drawing

U-BOLTS, RETAIL PACKAGED

- Each package contains two U-bolts with four nuts
- Retail packaged for attractive showroom display

PART #	REF #	(A) AXLE SIZE	(D) DIAMETER	(L) LENGTH
SP01-120	071090	1 1/2" SQUARE	1/2"	5"
SP01-020	071050	1 3/4" ROUND	3/8"	4 1/4"
SP01-140	071100	1 3/4" SQUARE	9/16"	5"
SP01-160	071110	2" SQUARE	9/16"	5 3/4"
SP01-040	071060	2 3/8" ROUND	1/2"	5 1/2"
SP01-060	071070	3" ROUND	1/2"	7"
SP01-080	071080	3" ROUND	9/16"	7 1/4"
SP01-100	071085	3 1/2" ROUND	9/16"	8"



176400

ROUND REPLACEMENT U-BOLTS

- Fits 2,000-15,000 LB axles
- Plain finish or zinc

PART #	REF #	(A) AXLE SIZE	(D) DIAMETER	(L) LENGTH	FINISH	USE WITH
175643	072200	1 3/4"	3/8"-24	4 1/4"	PLAIN	2K AXLES
175643-Z	072410	1 3/4"	3/8"-24	4 1/4"	ZINC	2K AXLES
175668	072600	2 1/2"	9/16"-18	7 3/4"	PLAIN	7.5K SOLID BAR AXLES
176400LN-G	073223	2 3/8"	1/2"-20	5 3/8"	GALV	3.5K AXLES
176400	073000	2 3/8"	1/2"-20	5 1/2"	PLAIN	3.5K AXLES
176400-Z	073210	2 3/8"	1/2"-20	5 1/2"	ZINC	3.5K AXLES
1755892	073400	3"	1/2"-20	7"	PLAIN	5.2K, 6K, & 7K AXLES
1755892-Z	073610	3"	1/2"-20	7"	ZINC	5.2K, 6K, & 7K AXLES
176500	073800	3"	9/16"-18	7 1/4"	PLAIN	5.2K, 6K, & 7K AXLES
11-65	074200	3 1/2"	9/16"-18	8"	PLAIN	8K AXLES
175666	074500	3 1/2"	9/16"-18	9"	PLAIN	8K AXLES WITH 10 LEAF SPRING
11-64	074800	4"	5/8"-11	8 1/8"	PLAIN	9K AXLES
11-77	075200	5"	5/8"-11	8 7/8"	PLAIN	10K AXLES
D091148	075600	5"	5/8"-11	9 1/2"	PLAIN	10K HAYES
11-70	076000	5"	3/4"-10	9 5/8"	PLAIN	12K-15K AXLES

NOTE: Each U-bolt includes two nuts



175211

SQUARE REPLACEMENT U-BOLTS

• For 1 1/2" to 2 1/8" square tubing

PART #	REF #	(A) AXLE SIZE	(D) DIAMETER	(L) LENGTH	FINISH
1753223	076400	1 1/2"	1/2"-20	5"	PLAIN
175130	076800	1 3/4"	9/16"-18	5"	PLAIN
175211	077200	2"	9/16"-18	5.75"	PLAIN
UBZC716X212X400	408735	2 1/8"	7/16"-14	4"	ZINC
UBZC12X212X525	408770	2 1/8"	1/2"-13	5.25"	ZINC
UBGC12X206X431	408675	2 1/8"	1/2"-13	4.31"	GALV
UBGC12X206X481	408676	2 1/8"	1/2"-13	4.81"	GALV
UBGC12X206X550	408678	2 1/8"	1/2"-13	5.50"	GALV
UBGC12X206X631	408680	2 1/8"	1/2"-13	6.31"	GALV

NOTE: Plain U-bolts include two nuts. Nuts not included with zinc and galvanized U-bolts.



12N

U-BOLT NUTS

PART #	REF #	DESCRIPTION	SIZE	FINISH
38N	077600	U-BOLT NUT	3/8"-24	PLAIN
12N	078000	U-BOLT NUT	1/2"-20	PLAIN
12N-Z	078010	U-BOLT NUT	1/2"-20	ZINC
12NC-GALV	408693	U-BOLT NUT	1/2"-20	GALV
916N	078400	U-BOLT NUT	9/16"-18	PLAIN
6-38	078800	U-BOLT LOCKNUT	5/8"-11	PLAIN
6-113	100000	U-BOLT LOCKNUT	3/4"-10	PLAIN
12ZLN	408799	NYLOCK NUT	1/2"-13	ZINC
716ZLN	408787	NYLOCK NUT	7/16"-14	ZINC



117594



117595

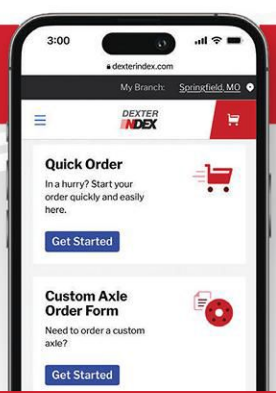
U-BOLT AXLE PLATES

• U-bolt plates for axles with 1 1/2" to 5" diameter tube

PART #	REF #	AXLE SIZE	SPRING WIDTH	U-BOLT SIZE	AXLE TYPE	FINISH
115983	081600	1 1/2" SQ	1 3/4"	9/16"	SQUARE BAR	PLAIN
117535	079400	1 3/4" RND	1 3/4"	3/8"	2.2K STRAIGHT	PLAIN
117535-G	079410	1 3/4" RND	1 3/4"	3/8"	2.2K STRAIGHT	GALV
116308	081800	1 3/4" SQ	1 3/4"	9/16"	SQUARE BAR	PLAIN
117594	082000	2" SQ	1 3/4" OR 2"	9/16"	SQUARE BAR	PLAIN
117594-G	082010	2" SQ	1 3/4" OR 2"	9/16"	SQUARE BAR	GALV
44550	082015	2" SQ OR 2 3/8" RND	1 3/4"	1/2"	2.2K OR 3.5K STRAIGHT	PLAIN
117595	079600	2 3/8" RND	1 3/4"	1/2"	2.2K DROP OR 3.5K	PLAIN
117595-G	079610	2 3/8" RND	1 3/4"	1/2"	2.2K DROP OR 3.5K	GALV
12-4	079800	2 3/8" RND	2"	1/2"	2.2K DROP OR 3.5K	PLAIN
117858	080000	2 1/2" RND	2"	9/16"	7.5K SOLID BAR	PLAIN
12-1	080180	3" RND	1 3/4"	1/2"	6K-7K, 3.5K HD	PLAIN
12-2	080190	3" RND	2"	1/2"	6K-7K, 3.5K HD	PLAIN
117521	080200	3" RND	2"	9/16"	6K-7K, 3.5K HD	PLAIN
117521-G	080210	3" RND	2"	9/16"	6K-7K, 3.5K HD	GALV
117581	080400	3 1/2" RND	1 3/4" OR 2"	9/16"	DEXTER 8K	PLAIN
12-42	080600	4" RND	2"	5/8"	DEXTER 9K	PLAIN
12-49	080800	5" RND	2 1/2"	5/8"	DX 10K GD & HAYES 10K	PLAIN
12-53	081200	5" RND	3"	5/8"	DEXTER 10K HD	PLAIN
12-46	081400	5" RND	3"	3/4"	DEXTER 12K-15K	PLAIN

DEXTER | DEXTER INDEX

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SCAN TO LEARN MORE



APUBR-1

U-BOLT KITS

- U-bolt kits include four U-bolts, two plates and eight nuts
- Available in boxed and bulk
- Available for round and square axles

PART #	REF #	DIAMETER	LENGTH	USE WITH	TYPE	FINISH	DESCRIPTION
APUBR-10	071200	3/8"	4 1/4"	1 3/4" RND	BOXED	PLAIN	USE WITH 2K ROUND AXLE TUBES
APUBS2GBK	072005	1/2"	4 5/16"	2" SQ	BULK	GALV	USE WITH 2K & 3.5K SQUARE AXLE TUBES
APUBS2GBK-481	072007	1/2"	4 7/16"	2" SQ	BULK	GALV	USE WITH 2K & 3.5K SQUARE AXLE TUBES
APUBS2GBK-550	072009	1/2"	5 1/2"	2" SQ	BULK	GALV	USE WITH 2K & 3.5K SQUARE AXLE TUBES
APUBS2GBK-631	072011	1/2"	6 5/8"	2" SQ	BULK	GALV	USE WITH 2K & 3.5K SQUARE AXLE TUBES
APUBR-1	071400	1/2"	5 1/2"	2 3/8" RND	BOXED	PLAIN	USE WITH 3.5K ROUND AXLE TUBES
APUBR-1L	071401	1/2"	6 1/4"	2 3/8" RND	BOXED	PLAIN	USE WITH 3.5K ROUND AXLE TUBES
APUBR1GBK-538	071405	1/2"	5 3/8"	2 3/8" RND	BULK	GALV	USE WITH 3.5K ROUND AXLE TUBES
APUBR-8	071600	1/2"	7"	3" RND	BOXED	PLAIN	USE WITH 5.2K-7K ROUND AXLE TUBES
APUBR-9	071800	9/16"	7 1/4"	3" RND	BOXED	PLAIN	USE WITH 5.2K-7K ROUND AXLE TUBES
APUBR-35	072000	9/16"	8"	3 1/2" RND	BOXED	PLAIN	USE WITH 8K ROUND AXLE TUBES
APUBR-40	072500	5/8"	8"	4" RND	BOXED	PLAIN	USE WITH 9K ROUND AXLE TUBES
APUBR-50	072510	5/8"	8 7/8"	5" RND	BOXED	PLAIN	USE WITH 10K ROUND AXLE TUBES
APUBR-52	072520	1/2"	9 1/2"	5" RND	BOXED	PLAIN	USE WITH 10K HD ROUND AXLE TUBES
APUBR-55	072530	5/8"	9 5/8"	4" RND	BOXED	PLAIN	USE WITH 12K-15K ROUND AXLE TUBES



K71-384-00

OVER/UNDER CONVERSION KITS

- Raise trailer height 3" to 4" by relocating leaf springs
- Includes all components to convert your undermount springs to an overmount spring position
- Must be used with double eye springs

PART #	REF #	AXLE SIZE	DESCRIPTION
K71-384-00	071300	2 3/8" RND	OVER/UNDER KIT, 3.5K CAPACITY
K71-385-00	071301	3" RND	OVER/UNDER KIT, 5.2K CAPACITY

SHACKLE STRAPS & HANGERS



SP03-040

SHACKLE-STRAP, RETAIL PACKAGED

- Popular replacement item for double eye suspensions
- Available in three lengths with 9/16" holes
- Featured in Zinc, Galvanized, and Plain finishes

PART #	REF #	WIDTH	LENGTH	FINISH
SP03-020	101550	1 1/4"	2 1/4"	PLAIN
SP03-040	101560	1 1/4"	2 5/8"	PLAIN
SP03-060	101570	1 1/4"	3 1/8"	PLAIN
SP03-220	101580	1 1/4"	2 1/4"	ZINC
SP03-240	101585	1 1/4"	2 5/8"	ZINC
SP03-260	101590	1 1/4"	3 1/8"	ZINC
SP03-120	101555	1 1/4"	2 1/4"	GALV
SP03-140	101565	1 1/4"	2 1/4"	GALV
SP03-160	101575	1 1/4"	2 1/4"	GALV

SHACKLE-STRAPS, BULK

- Popular replacement item for double eye suspensions
- Available in three lengths with 9/16" holes

PART #	REF #	WIDTH	LENGTH	FINISH
18-11	101600	1 1/4"	2 1/4"	PLAIN
18-11Z	101605	1 1/4"	2 1/4"	ZINC
18-11GALV	101610	1 1/4"	2 1/4"	GALV
115052	101800	1 1/4"	2 5/8"	PLAIN
115052Z	101805	1 1/4"	2 5/8"	ZINC
115052GALV	101810	1 1/4"	2 5/8"	GALV
115208	102000	1 1/4"	3 1/8"	PLAIN
115208Z	102005	1 1/4"	3 1/8"	ZINC
115208GALV	102010	1 1/4"	3 1/8"	GALV

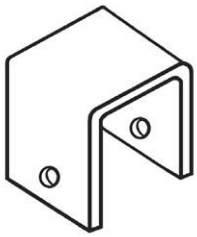


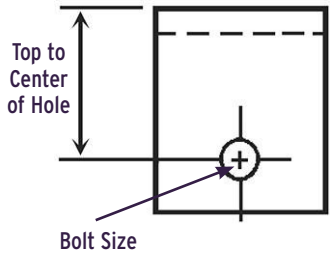
115706S

HANGER FOR "WI" SERIES SPRINGS

- Designed for use with 1 3/4" wide "WI" series slipper springs with 9/16" spring eye

PART #	REF #	TOP TO CENTER OF HOLE	BOLT SIZE	TYPE
115706S	088800	N/A	N/A	REAR HANGER CLIP
115917	089400	1 1/2"	9/16"	FRONT HANGER

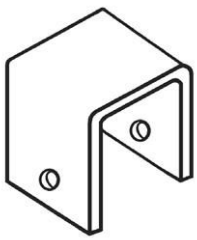


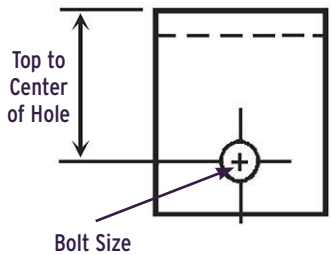


HANGERS FOR DOUBLE EYE SPRINGS

• Designed for use on 1 3/4" wide springs with 9/16" spring eye

PART #	REF #	TYPE	TOP TO CENTER OF HOLE	BOLT SIZE
93003-3X	089150	REAR HANGER, NO BUSHING, SINGLE AXLE ONLY	1 1/4"	9/16"
30-20	089200	REAR HANGER, SINGLE AXLE ONLY	.91"	9/16"
115917	089400	FRONT OR REAR HANGER	1 1/2"	9/16"
115918	089600	CENTER HANGER	2 1/2"	9/16"
28-5	089800	FRONT, CENTER OR REAR HANGER	3 1/4"	9/16"
29-31	090000	FRONT, CENTER OR REAR HANGER	3 5/8"	9/16"
E4139	090200	FRONT, CENTER OR REAR HANGER	4 1/4"	9/16"
PS-HR13F	090210	FRONT, CENTER OR REAR HANGER	4 3/4"	9/16"
115919	090400	CENTER HANGER	5 7/16"	3/4"

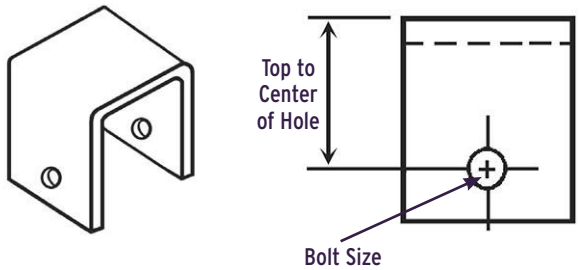




HANGERS FOR 2" SLIPPER SPRINGS

• Front, center & rear hangers for 2" wide slipper springs
• Designed for use with 3,500-9,000 LB axles

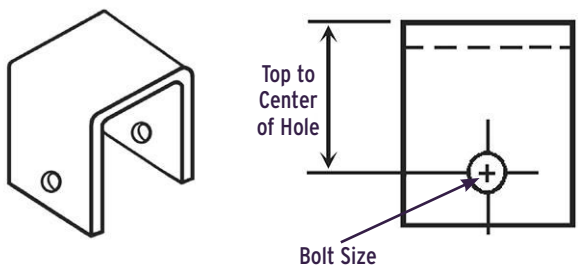
PART #	REF #	TYPE	TOP TO CENTER OF HOLE	BOLT SIZE
28-1	090600	FRONT HANGER	4 1/4"	9/16"
29-1	090800	CENTER HANGER	3 1/2"	7/8"
30-28	091000	REAR HANGER	5 3/8"	5/16"
721584	091200	4" FRONT HANGER	3 9/16"	9/16"
721586	091400	4" CENTER HANGER	3 3/8"	7/8"
721585	091600	4" REAR HANGER	5 1/16"	9/16"
721584-3	091610	3" FRONT HANGER	3 9/16"	9/16"
721586-3	091615	3" CENTER HANGER	3 3/8"	7/8"
721585-3	091620	3" REAR HANGER	5 1/16"	9/16"
28-68-4	091780	FRONT HANGER	5"	5/8"
28-9-1	091800	FRONT HANGER	5"	9/16"
29-5-1	092200	CENTER HANGER	4 1/2"	7/8"
30-68-1	092380	REAR HANGER	6 1/4"	5/16"
30-6-1	092400	REAR HANGER	6 3/8"	5/16"
29-39-4	092980	CENTER HANGER	4 1/2"	1"



HANGERS FOR 2 1/2" SLIPPER SPRINGS

• Front, center and rear hangers for 10,000 GD & Hayes/AL-KO 9K, 10K, 12K AND 16K axles

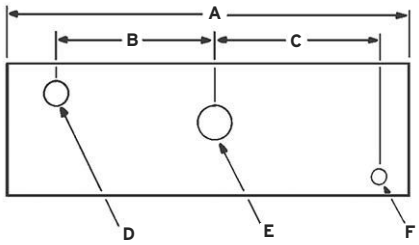
PART #	REF #	TYPE	TOP TO CENTER OF HOLE	BOLT SIZE
28-74-2	092805	FRONT HANGER FOR H158	5 1/4"	3/4"
10GDH-FTLH34	092806	LEFT FRONT HANGER FOR 10GD	5 1/4"	3/4"
10GDH-FTRH34	092807	RIGHT FRONT HANGER FOR 10GD	5 1/4"	3/4"
29-42-2	093100	CENTER HANGER FOR H258	5 3/8"	1"
10GDH-CTR	093001	CENTER HANGER FOR 10GD	5 3/8"	1"
30-61-1	093200	REAR HANGER FOR 10GD	4 1/2"	N/A
10GDH-REAR	093201	REAR HANGER FOR 10GD	4 1/2"	N/A
A7417	094000	FRONT HANGER FOR HAYES/AL-KO	5 1/4"	3/4"
A7416	094200	CENTER HANGER FOR HAYES/AL-KO	1 7/8"	1"
A7418	094400	REAR HANGER FOR HAYES/AL-KO	6"	N/A



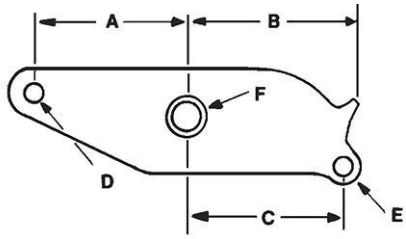
HANGERS FOR 3" SLIPPER SPRINGS

• Designed for use on Dexter 10,000-15,000 LB axles

PART #	REF #	TYPE	TOP TO CENTER OF HOLE	BOLT SIZE
28-67-4	093400	FRONT HANGER FOR HAP-103	6 1/4"	1"
29-43-2	093605	CENTER HANGER FOR HAP-203	4 1/8"	1 1/8"
30-66-1	093800	REAR HANGER FOR HAP-103	7 11/16"	1/2"



13-44

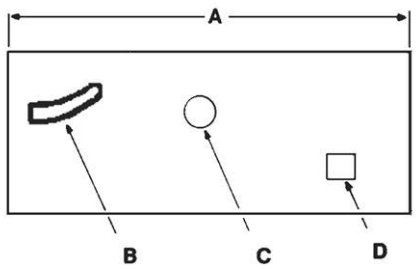


13-4

EQUALIZERS FOR 2" SLIPPER SPRINGS

PART #	REF #	A	B	C	D	E	F	I.D.
13-44	084000	13 1/8"	5 1/2"	6"	9/16"	7/8"	3/8"	2 3/16"
E4541	084100	12"	4 3/4"	4 5/8"	9/16"	7/8"	9/16"	2 1/4"
E4541-Z	084105	12"	4 3/4"	4 5/8"	9/16"	7/8"	9/16"	2 1/4"
E5541H	084110	12"	4 3/4"	4 5/8"	9/16"	7/8"	9/16"	2 1/4"
13-117-03	084220	13 1/8"	5 1/2"	5 9/16"	5/8"	15/16"	5/16"	2 3/16"
13-118-03	084240	17 3/8"	7 5/8"	7 3/4"	5/8"	15/16"	5/16"	2 3/16"
13-119-03	084260	23 1/2"	10 3/4"	10 3/4"	5/8"	15/16"	5/16"	2 3/16"
13-4HD*	028150	11"	4 5/8"	5 13/16"	9/16"	7/8"	7/16"	2 1/4"
13-4*	083800	4 5/8"	5 1/2"	5"	9/16"	5/16"	7/8"	2 1/4"

**Part #s 13-4 and 13-4HD are interchangable. The 13-4HD can be used in place of the 13-4*
Dimensions for Part # 13-4 are noted on 13-4 drawing only. All other equalizer dimensions are noted on 13-44 drawing
Equalizers 13-117, 13-118, and 13-119 are for new style Dexter 8-9K
Equalizer 13-4 included in AP202 attaching parts kit



13-139-3

EQUALIZERS FOR 2 1/2" SLIPPER SPRINGS

- Used on Dexter 10,000 GD axles with 3/4" rubber bushed springs

GENUINE DEXTER 2 1/2" EQUALIZERS

PART #	REF #	AXLE SPACING	A	B	C	D	I.D.	TYPE
13-139-3	085275	38"	14 1/4"	1 3/8"	1"	3/4"	2 3/4"	LH/RH
13-140-3	085675	42 1/4"	18 3/8"	1 3/8"	1"	3/4"	2 3/4"	LH/RH
13-141-3	086015	48 1/2"	24 5/8"	1 3/8"	1"	3/4"	2 3/4"	LH/RH

E-Z FLEX® EQUALIZER SYSTEM

- Resilient rubber core isolates and absorbs damaging road shocks before they are sent to the trailer's frame & contents
- Retrofits existing leaf spring suspensions by replacing the standard steel equalizer



K71-652-06

33" AXLE SPACING, UP TO 6,000 LB AXLES

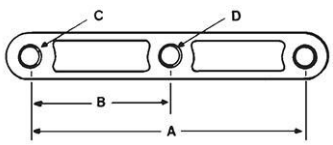
DEXTER | E-Z FLEX RUBBER EQUALIZATION SYSTEM

PART #	REF #	DESCRIPTION
K71-652-06	027901	RED E-Z FLEX TANDEM DE 013-143-06 6000 LB MAX, COMPLETE KIT
K71-654-06	027916	RED E-Z FLEX TANDEM DE 013-143-06 6000 LB MAX, EQUALIZERS
K71-656-06	027926	RED E-Z FLEX TRIPLE DE 013-143-06 6000 LB MAX, COMPLETE KIT
K71-658-06	027936	RED E-Z FLEX TRIPLE DE 013-143-06 6000 LB MAX, EQUALIZERS

35" AXLE SPACING, UP TO 8,000 LB AXLES

DEXTER | E-Z FLEX RUBBER EQUALIZATION SYSTEM

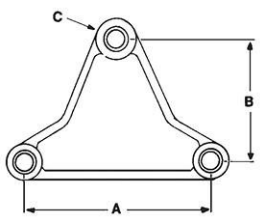
PART #	REF #	DESCRIPTION
K71-653-06	027911	RED E-Z FLEX TANDEM DE 013-144-06 8000 LB MAX, COMPLETE KIT
K71-655-06	027921	RED E-Z FLEX TANDEM DE 8000 LB MAX, 013-144-06 EQUALIZERS
K71-657-06	027931	RED E-Z FLEX TRIPLE DE 013-144-06 8000 LB MAX, COMPLETE KIT
K71-659-06	027941	RED E-Z FLEX TRIPLE DE 013-144-06 8000 LB MAX, EQUALIZERS



A2251B

STRAIGHT EQUALIZERS

PART #	REF #	A	B	C	D	O.D.
A2251B	082200	8"	4"	9/16"	9/16"	1 3/4"
A2251B3	082400	8"	4"	9/16"	3/4"	1 3/4"



13-10

TALL TRIANGULAR EQUALIZER

- Widely popular in the RV & mobile home market

PART #	REF #	A	B	C	O.D.
13-10	082600	6"	4"	9/16"	1 3/4"



DOES YOUR RIDE FLEX?

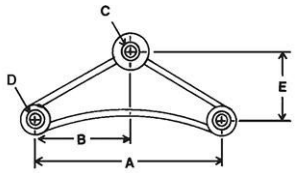
Let your suspension upgrade speak for itself as everyone sees your red Dexter E-Z Flex® equalizer. Dexter's patented compressed rubber design and robust lubricated pivot bushing provide superior ride quality for the life of your unit.

Paired with Dexter heavy-duty shackle links, customers can ride smoothly and carefree with their new upgraded suspension.

Demand red and black on your next trailer – look for the red E-Z Flex® so you know your trailer will be one smooth ride!

www.dexteraxle.com

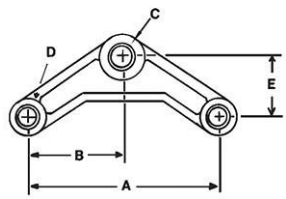
CURVED EQUALIZERS



13-104-2

PART #	REF #	A	B	C	D	E	O.D.	FINISH
13-104-2	083100	5 5/8"	2 13/16"	9/16"	9/16"	2"	1 3/4"	PAINTED
A2252CB	083400	7 3/4"	3 7/8"	9/16"	9/16"	2 7/8"	1 3/4"	PAINTED
A2252CB-GALV	083405	7 3/4"	3 7/8"	9/16"	9/16"	2 7/8"	1 3/4"	GALV
A2252CB34	083600	7 3/4"	3 7/8"	3/4"	9/16"	2 7/8"	1 3/4"	PAINTED

Equalizer 13-104-2 is found in the AP233 attaching parts kit
A2252CB is found in apt3, apt5, aptt3, & aptt5 attaching parts kit



220AIT3B

SHORT CURVED EQUALIZER

PART #	REF #	A	B	C	D	E	O.D.
220AIT3B	083200	6 1/4"	3 1/8"	3/4"	9/16"	2"	1 3/4"

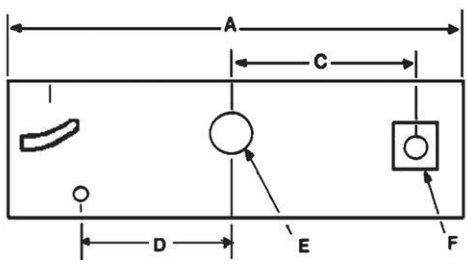
Included in APT4 and APTT4 hanger kits

EQUALIZERS FOR 2 1/2" SLIPPER SPRINGS

PART #	REF #	AXLE SPACING	A	B	C	D	I.D.	TYPE
10GDH-EQ42LH34	085676	42 1/4"	18 3/8"	1 3/8"	1"	3/4"	2 3/4"	LH
10GDH-EQ42RH34	085677	42 1/4"	18 3/8"	1 3/8"	1"	3/4"	2 3/4"	RH
10GDH-EQ48LH34	086016	48 1/2"	24 5/8"	1 3/8"	1"	3/4"	2 3/4"	LH
10GDH-EQ48RH34	086017	48 1/2"	24 5/8"	1 3/8"	1"	3/4"	2 3/4"	RH

EQUALIZERS FOR HAYES/ALKO 2 1/2" SLIPPER SPRINGS

- Equalizer is stamped L or R to help identify
- Tab lock/reinforcement plate goes to the inside of the trailer



13-107-7

EQUALIZERS FOR 3" SLIPPER SPRINGS

PART #	REF #	AXLE SPACING	A	B	C	D	E	I.D.
13-107-7	086025	38"	14 1/4"	5"	4 1/2"	1 1/8"	1"	3 1/8"
13-108-3	086425	42 1/4"	18 3/8"	7 1/8"	6 3/4"	1 1/8"	1"	3 1/8"
13-109-3	086825	48 1/2"	24 3/4"	10 3/8"	10"	1 1/8"	1"	3 1/8"

COTTER PINS & GREASE ZERKS

PART #	REF #	SIZE	DESCRIPTION
165649	101200	1/8" X 1 3/4"	COTTER PIN
1610	101400	3/8"	1/4" STRAIGHT GREASE ZERK, 1/8" M.P.T
61-6	101450	3/8"	1/4" 65° ANGLE GREASE ZERK, 1/8" M.P.T.



1610

BOLTS & NUTS, RETAIL PACKAGED

TRAILER PARTS PRO

PART #	REF #	DIAMETER	LENGTH	QUANTITY	DESCRIPTION	CONTAINS
SP04-020	094500	9/16"	3"	4	SHACKLE BOLT W/ NUT	9163B
SP04-021	094505	9/16"	3"	4	WET SHACKLE BOLT W/ NUT	126B2LN
SP04-040	094510	9/16"	3 1/2"	4	SHACKLE BOLT W/ NUT FOR 2" WIDE SPRINGS	91635B
SP04-051	094515	3/4"	3 1/2"	2	WET EQUALIZER BOLT W/ NUT & COTTER PIN	126A1LN
SP04-060	094520	7/8"	4 11/16"	1	EQUALIZER BOLT W/ NUT & COTTER PIN	7845B
SP04-080	094530	7/8"	4 11/16"	1	EQUALIZER BOLT W/ NUT, ZERK PRESSED IN	7-1-1
SP04-220	101595	9/16"	3"	4	SHACKLE BOLTS W/ NUT ZINC	9163BZ
SP04-240	101695	9/16"	3 1/2"	4	SHACKLE BOLT W/ NUT ZINC	91635BZ



SP04-020

SUSPENSION BOLTS WITH NUTS

PART #	REF #	DIAMETER	LENGTH	DESCRIPTION	FINISH
166081	095800	9/16"	3"	SHACKLE BOLT W/ NUT FOR DOUBLE EYE SPRING	PLAIN
166081-Z	095815	9/16"	3"	SHACKLE BOLT W/ NUT FOR DOUBLE EYE SPRING	ZINC
126B2	096200	9/16"	3"	WET SHACKLE BOLT W/ NUT & ZERK FOR DOUBLE EYE SPRING	PLAIN
166079	096600	9/16"	3 1/2"	SPRING EYE BOLT W/ NUT FOR SLIPPER SPRING	PLAIN
126A1	097200	3/4"	3 1/2"	WET EQUALIZER BOLT W/ NUT, ZERK & COTTER PIN	PLAIN
166078	097800	7/8"	4 11/16"	EQUALIZER BOLT W/ NUT & COTTER PIN	PLAIN
166074	098250	7/8"	4 11/16"	WET EQUALIZER BOLT W/ LOCKNUT & ZERK PRESSED IN	PLAIN



Suspension Nut And Bolt

SUSPENSION BOLTS

PART #	REF #	SIZE	LENGTH	GRADE	FINISH	DESCRIPTION
7-7	094600	5/16"-18	3 1/4"	2	PLAIN	SPRING RETAINER BOLT
38B	096850	3/8"-24	3 1/4"	5	ZINC	SPRING RETAINER BOLT
7-95	098600	1/2"-20	4 1/2"	2	PLAIN	10K, 12K, & 15K SPRING RETAINER BOLT
9163B	095600	9/16"-18	3"	5	PLAIN	DOUBLE EYE SHACKLE BOLT
9163BZ	095810	9/16"-18	3"	5	ZINC	DOUBLE EYE SHACKLE BOLT
126B2LN	096000	9/16"-18	3"	5	PLAIN	DOUBLE EYE SHACKLE BOLT W/ GREASE ZERK
91635B	096400	9/16"-18	3 1/2"	5	PLAIN	SLIPPER SPRING SHACKLE BOLT
7-181	096825	5/8"-11	4"	5	PLAIN	9K SPRING EYE BOLT
126A1LN	097000	3/4"-16	3 1/2"	5	PLAIN	EQUALIZER CENTER BOLT W/O GREASE ZERK
7-264	098775	3/4"-10	4 1/2"	5	PLAIN	10GD RUBBER BUSHED SPRING EYE BOLT
7-135-2	098800	3/4"-10	4 1/2"	5	PLAIN	10GD SPRING EYE CARRIAGE BOLT W/ GREASE ZERK
D090747	099000	3/4"-16	4 1/2"	5	PLAIN	10K & 12K HAYES SPRING EYE BOLT
7845B	097600	7/8"-9	4 11/16"	2	PLAIN	EQUALIZER CENTER BOLT
7-1-1	098225	7/8"-9	4 5/8"	2	PLAIN	EQUALIZER CENTER BOLT W/ GREASE ZERK
7-182	098450	1"-8	5"	5	PLAIN	9K EQUALIZER CENTER BOLT
7-260-2	098801	7/8"-9	4 1/2"	2	PLAIN	10K GD SPRING EYE BOLT
7-169	099250	1"-8	5 1/2"	5	PLAIN	10K, 12K, & 15K DEXTER SPRING EYE BOLT
7-136-2	099200	1"-8	5 1/4"	5	PLAIN	10K GD EQUALIZER CENTER BOLT W/ GREASE ZERK
D090746	099600	1"-14	5 7/8"	5	PLAIN	10K & 12K HAYES EQUALIZER CENTER BOLT
7-170	099650	1 1/8"-7	6"	5	PLAIN	10K, 12K, & 15K DEXTER EQUALIZER CENTER BOLT
7-126	096105	9/16"-18 TO 7/16"-20	3"	5	PLAIN	DOUBLE EYE SHACKLE SHOULDER BOLT



7-95

SUSPENSION NUTS



Suspension Nuts

PART #	REF #	SIZE	FINISH	DESCRIPTION
6-11	094800	5/16"-18	PLAIN	HEX NUT FOR 7-7 KEEPER BOLT
38N	077600	3/8"-24	PLAIN	U-BOLT NUT FOR 175643LN & 38B BOLT
12N	078000	1/2"-20	PLAIN	U-BOLT NUT FOR 176400LN & 1755892LN
916DLN	096800	9/16"-18	PLAIN	HEX LOCKNUT FOR 9163B & 91635B
916DLNZ	096810	9/16"-18	ZINC	HEX LOCKNUT FOR 9163B & 91635B
916N	078400	9/16"-18	PLAIN	U-BOLT NUT FOR 176500LN & 11-65N
6-38	078800	5/8"-11	PLAIN	LOCKNUT FOR 11-64LN, 11-77LN U-BOLT & 7-181 SPRING EYE BOLT
165093	097400	3/4"-16	PLAIN	CASTLE NUT FOR 126A1LN EQUALIZER BOLT
6-113	100000	3/4"-10	PLAIN	LOCKNUT FOR 7-135-2 SPRING EYE BOLT & 11-70LN U-BOLT
D090637	100400	3/4"-16	PLAIN	LOCKNUT FOR HAYES 090747 10K SPRING EYE BOLT
78CN	098400	7/8"-9	PLAIN	CASTLE NUT FOR 7845B EQUALIZER BOLT
6-111	098425	7/8"-9	PLAIN	LOCKNUT FOR 7-1-1 & 7-260-2 BOLTS
6-112	100600	1"-8	PLAIN	LOCKNUT FOR 7-182 & 7-169 BOLTS
D090636	100800	1"-14	PLAIN	LOCKNUT FOR HAYES 10K EQUALIZER BOLT
6-72	101000	1 1/8"-7	PLAIN	LOCKNUT FOR 10K, 12K, & 15K 7-170 EQUALIZER BOLT
6-92	192600	7/16"-20	PLAIN	LOCKNUT FOR 7-126 BOLT

SPRING CENTER TIE BOLTS



Tie Bolt Nut



Tie Bolt

PART #	REF #	SIZE	LENGTH	DESCRIPTION
516-25TB	103227	5/16"	2 1/2"	TIE BOLT W/ NUT
516-25TBLN	103228	5/16"	2 1/2"	TIE BOLT ONLY
516-TBN	103230	5/16"	-	HEX NUT
38-3TB	103400	3/8"	3"	TIE BOLT W/ NUT
38-3TBLN	103425	3/8"	3"	TIE BOLT ONLY
38-4TB	103500	3/8"	4"	TIE BOLT W/ NUT
38-4TBLN	103525	3/8"	4"	TIE BOLT ONLY

TRAILER PARTS PRO™

Experience the difference with Trailer Parts Pro™ and unlock a new level of efficiency and profitability for your trailer parts enterprise.

BRAKE PARTS
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HARDWARE

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DEXTER'S DEXAIR MEDIUM DUTY AIR SUSPENSION SYSTEM

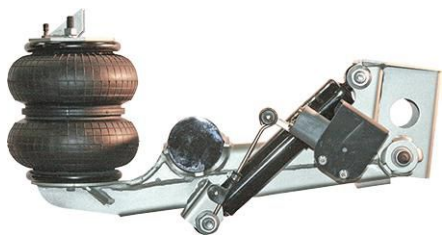
- Let your trailer ride on air
- Dexair can be added to any medium duty axle D100G–D160
- Carries Dexter's 5 year warranty on the axle and suspension system
- 2 year warranty on air supply system
- Maximize tire life with alignment adjustments up to 3/4"

DEXTER | DEXAIR™ AIR SUSPENSION SYSTEM

PART #	REF #	DESCRIPTION
K71-984-00	043750	AIR SUPPLY SYSTEM; INCLUDES AIR COMPRESSOR, TANK
K71-095-00	043735	RIDE HEIGHT CONTROL VALVE/MOUNTING BRACKET AND HARDWARE

DEXAIR REQUIREMENTS

AXLE TYPE	WALL THICKNESS	OVERHANG FROM O/S HANGER SINGLE WHEEL MINIMUM	OVERHANG FROM O/S HANGER SINGLE WHEEL MAXIMUM	OVERHANG FROM O/S HANGER DUAL WHEEL MINIMUM	OVERHANG FROM O/S HANGER DUAL WHEEL MAXIMUM
D100G	.44 (SPECIAL ORDER OPTION)	22.00	41.75	22.00	41.75
D100	.44 (SPECIAL ORDER OPTION)	22.75	41.75	22.75	41.75
D120 LOW PROFILE	.44 STANDARD	29.75	33.75	29.75	33.75
D120 HIGH PROFILE	.44 STANDARD	23.75	33.75	23.75	33.75
D150	.44 STANDARD	–	–	24.50	25.75
D160	.44 STANDARD	–	–	24.50	25.75



2440002

RED RIDER AIR RIDE SUSPENSION

- Cushions and protects the towing vehicle, the trailer and its cargo
- Height control valve, compressor, and air tank automatically maintain trailer ride height setting
- Optional dump valve offers the ability to release the air from the springs to aid in loading & unloading of cargo

Red Rider

RED RIDER SUSPENSIONS

PART #	REF #	MAXIMUM CAPACITY	AXLE SIZE	RIDE HEIGHT	AXLE TRAVEL UP	AXLE TRAVEL DOWN	MIN. AXLE SPACING
2440002	043500	8K	3 1/2"*	6"	2.1"	2.5"	32"

**3 1/2" O.D. Heavy wall axle option required, available on 6k, 7k & 8k Dexter axles*

Red Rider

RED RIDER CONTROL KITS

PART #	REF #	DESCRIPTION
1220008	043676	TANDEM AXLE CONTROL KIT, INCLUDES 12V COMPRESSOR & LO-FLO CONTROL VALVE
1200031*	043685	12V ELECTRIC DUMP VALVE, LOWERS SUSPENSION FOR EASIER UNLOADING & LOADING OF THE TRAILER

Because of individual installation requirements, additional fittings and air line may be required
Control valve linkage designed for red rider suspension only
**For trailers without air supply, 1/4" air line tubing*

DEXTER®

DEXAIR™
AIR SUSPENSION SYSTEM



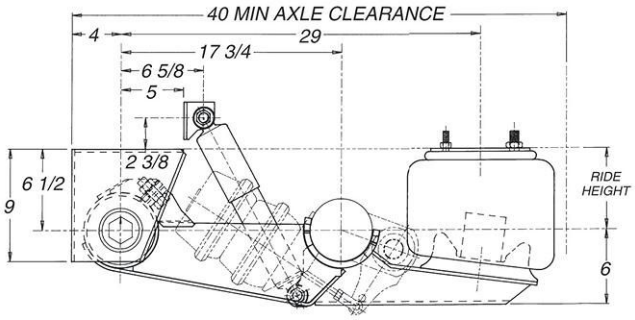
UPGRADE YOUR RIDE.

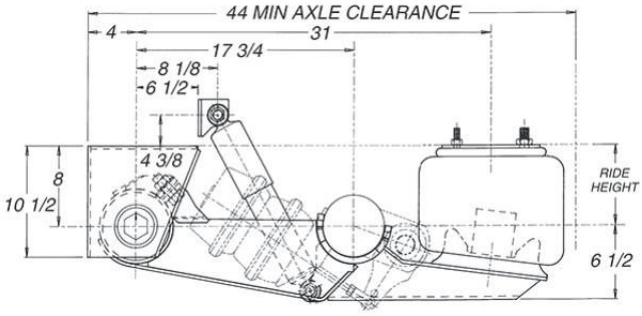
LET YOUR TRAILER RIDE ON AIR

- Long lasting cushioning, even in the harshest environments
- Protect your cargo with pressurized heavy duty shocks
- Suspension matches cargo weight with automatic air pressure adjustment

SAVE TIME + MONEY

- Trailing arms welded to the axle according to customer specifications
- Utilizes components of higher capacity air systems
- Backed by Dexter's 5-year warranty





AIR RIDE SUSPENSION

- 10,000-25,000 LB capacity
- Exclusive contoured axle seats optimize axle weldment
- No U-bolts required, eliminating weight and maintenance
- Double bonded bushings with manual clamp-in feature gives long service life
- No specialty tools required for bushing mounting or removal

SUSPENSIONS

PART #	REF #	MAXIMUM CAPACITY	AXLE SIZE	MINIMUM AXLE SPACING		RIDE HEIGHT	AXLE TRAVEL UP	AXLE TRAVEL DOWN
2400080	043600	15K	5"	40"	MINIMUM:	5 1/2"	2 1/2"	3 1/2"
					MAXIMUM:	6"	3"	3"
2600080	043605	15K	5"	40"	MINIMUM:	5 1/2"	2 1/2"	3 1/2"
					MAXIMUM:	6"	3"	3"
2404106	043650	25K	5"	44"	MINIMUM:	6 1/2"	2 1/2"	3 11/16"
					MAXIMUM:	7"	3"	3 7/32"

AIR CONTROLS KITS (1 REQUIRED PER TRAILER)

PART #	REF #	DESCRIPTION
6301CGAE01	043730	HI-FLO HEIGHT CONTROL VALVE (1 REQUIRED PER TRAILER W/UP TO 3 AXLES)
6330CGAE0C*	043731	LOW-FLO HEIGHT CONTROL VALVE (1 REQUIRED PER TRAILER W/UP TO 3 AXLES)
1220009**	043751	AIR COMPRESSOR KIT W/AIR TANK (FOR TRAILERS W/O AIR SUPPLY) NOTE: HEIGHT CONTROL VALVE NOT INCLUDED

Because of individual installation requirements, additional fittings and air line may be required

**For 3/8" air line tubing using truck supplied air*

***For 1/4" air line tubing using an auxiliary compressor*

RIDEWELL AIR-RIDE SUSPENSIONS

- Minimum recommended hub face and axle wall thickness

DEXTER AXLE MODEL	WALL THICKNESS	TUBE SIZE	S-CAM LENGTH	MINIMUM HUB FACE
10K HD	.44" (SPECIAL ORDER OPTION)	5.00" X HEAVY WALL (OPTIONAL)	22.312"	66.50"
12K HI-PROFILE	.44" STANDARD TUBE	5.00" X HEAVY WALL (STANDARD)	22.312"	66.62"
12K LO-PROFILE	.44" STANDARD TUBE	5.00" X HEAVY WALL (STANDARD)	22.312"	73.12"
15K	.44" STANDARD TUBE	5.00" X HEAVY WALL (STANDARD)	22.312"	69.04"
D200 W/12 1/4" BRAKE	D2M12MED	5.00" X MEDIUM OR HEAVY WALL	22.312"	69.50" TRACK
D200 W/16 1/2" BRAKE	D2M12MED	5.00" X MEDIUM OR HEAVY WALL	23.437"	71" TRACK

All 10k - 15k axles are ordered by "hub face", 20k and up axles (d200) are ordered by "track"



"GREAT COMPANY TO WORK WITH THAT MAKES GREAT PRODUCTS. I HAVE BEEN IN THE TRAILER INDUSTRY FOR 25+ YEARS AND HAVE ALWAYS LIKED WORKING WITH DEXTER PRODUCTS."

DEXTER PROVIDES THE HIGHEST QUALITY AND WIDEST ARRAY OF HOIST & HYDRAULIC PRODUCTS IN THE INDUSTRY.

Dexter's Hoists & Hydraulics section provides you with the highest quality and best selection of products in the industry. Our team specializes in custom trailer hoists, hydraulic kits, hydraulic dump pumps, hydraulic push kits, accessories, hydraulic cylinders and battery maintenance products.

DEXTER



HOISTS & HYDRAULICS

SECTION CONTENTS

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Direct Push Dump Systems G6

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Hydraulic Hoses and Fittings G8

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Pump Service Parts, Hinges, and Cylinders G10

SCISSOR HOIST DUMP SYSTEMS



PH416PHS-D123-P3



SCISSOR HOIST DUMP SYSTEMS

- Engineered for reliable and safe lift performance. Rust-resistant powder-coat paint finish.
- Kits include industry-leading KTI pumps. Limited 3-year manufacturer's warranty.
- Kits come complete with hoist, hinges, KTI pump, 110" hose, 120" hose, fittings, Bridon load control valve, prop kit (arm, cup and arm support) and battery cables.
- Patented valve lowers the dump box at a controlled speed whether the box is empty or loaded, in the event of a hose failure.
- Exclusive 3-button remote on pump control allows power-up/power-down function with optional gravity-down/low power operation for extended battery life.

DEXTER | POWER HOIST

PART #	REF #	DESCRIPTION
PH310PHS-D123-P3	351081	POWERHOIST SCISSOR KIT, PH-310 DOUBLE ACTION PUMP 3 QT, 12V 3-BUTTON REMOTE
PH416PHS-D123-P3	351083	POWERHOIST SCISSOR KIT, PH-416 DOUBLE ACTION PUMP 3 QT, 12V 3-BUTTON REMOTE
PH516PHS-D123-P3	351085	POWERHOIST SCISSOR KIT, PH-516 DOUBLE ACTION PUMP 3 QT, 12V 3-BUTTON REMOTE
PH520PHS-D123-P3	351087	POWERHOIST SCISSOR KIT, PH-520 DOUBLE ACTION PUMP 3 QT, 12V 3-BUTTON REMOTE
PH6216PHS-D123-P6	351089	POWERHOIST SCISSOR KIT, PH-621-6 DOUBLE ACTION PUMP 6 QT, 12V 3-BUTTON REMOTE
PH625PHS-D123-P6	351091	POWERHOIST SCISSOR KIT, PH-625 DOUBLE ACTION PUMP 6 QT, 12V 3-BUTTON REMOTE

Scissor Hoist Selection Guide

Because of variations in application, the data contained in this table is provided as a general guide only.
Capacities are based on the following:

1. Water level non-diminishing load.
2. The vertical height between the rear hinge pivot and the trailer floor is no less than 3".
3. The pump hydraulic pressure relief is set at 3,200 LB psi.
4. Hoist capacity is based on 12" dump bed overhang and 45 degrees (in tons).

BODY LENGTH	PH310	PH416	PH516	PH520	PH6216	PH625	PH630
8'	3.7 TONS	–	–	–	–	–	–
9'	3.2 TONS	–	–	–	–	–	–
10'	2.8 TONS	9.3 TONS	9.7 TONS	–	–	–	–
12'	–	7.4 TONS	7.7 TONS	10.3 TONS	–	–	–
14'	–	6.2 TONS	6.5 TONS	8.6 TONS	–	–	–
16'	–	–	–	7.3 TONS	11.9 TONS	11.3 TONS	–
18'	–	–	–	–	10.4 TONS	9.9 TONS	13.5 TONS
20'	–	–	–	–	9.2 TONS	8.8 TONS	12.5 TONS
24'	–	–	–	–	–	–	9.8 TONS



PCTL12012XHS-S122-S28



TELESCOPIC DUMP SYSTEMS

- Engineered for reliable and safe lift performance.
- Kits include industry-leading KTI pump with steel tank. Limited 3-year manufacturer's warranty.
- Kits come complete with painted cylinder, hinges, frame and brackets, KTI pump, 110" hose, fittings, Bridon load control valve, prop kit (arm, cup and arm support) and battery cables.
- Patented valve lowers the dump box at a controlled speed whether the box is empty or loaded, in the event of a hose failure.

PART #	REF #	DESCRIPTION
PCTL10807XHS-S122-S16	351102	TELESCOPIC KIT, 108" LIFT 7 TON, WITH SINGLE ACTION PUMP 4 GAL, 12V 2-BUTTON REMOTE
PCTL12012XHS-S122-S28	351104	TELESCOPIC KIT, 120" LIFT 12 TON, WITH SINGLE ACTION PUMP 7 GAL, 12V 2-BUTTON REMOTE
PCTL14412XHS-S122-S28	351106	TELESCOPIC KIT, 144" LIFT 12 TON, WITH SINGLE ACTION PUMP 7 GAL, 12V 2-BUTTON REMOTE

Telescopic Selection Guide

Because of variations in application, the data contained in this table is provided as a general guide only.
Capacities are based on the following:

1. Water level non-diminishing load.
2. The vertical height between the rear hinge pivot and the trailer floor is no less than 3".
3. The pump hydraulic pressure relief is set at 2,500 LB psi.
4. Hoist capacity is based on 12" dump bed overhang and 45 degrees (in tons). See installation manual for maximum dump angle of your specific application.

BODY LENGTH	PCTL10807	PCTL12012	PCTL14412
10'	13.9 TONS	–	–
12'	13.4 TONS	23.0 TONS	–
14'	13.1 TONS	22.5 TONS	22.5 TONS
16'	–	22.2 TONS	22.2 TONS
18'	–	–	21.9 TONS

DIRECT PUSH DUMP SYSTEMS



Direct Push Kit-3530



DIRECT PUSH DUMP SYSTEMS

- Engineered for reliable and safe lift performance.
- Kits include industry-leading KTI pumps. Limited 3-year manufacturer's warranty.
- Kits come complete with painted cylinder, supports, hinges, KTI pump, 48" hose, 120" hose, fittings, Bridon load control valve, prop kit (arm, cup and arm support) and battery cables.
- Patented valve lowers the dump box at a controlled speed whether the box is empty or loaded, in the event of a hose failure.
- Exclusive 3-button remote on pump control allows power-up/power-down function with optional gravity-down/low power operation for extended battery life.

DEXTER | PREMIUM CYLINDERS

PART #	REF #	DESCRIPTION
PCK3530XHS-D123-P3	351112	DIRECT PUSH KIT, SINGLE 3.5X30 CYLINDER WITH DOUBLE ACTION PUMP 3 QT, 12V 3-BUTTON REMOTE
PCK530XHS-D123-P6	351116	DIRECT PUSH KIT, SINGLE 5.0X30 CYLINDER WITH DOUBLE ACTION PUMP 3 QT, 12V 3-BUTTON REMOTE

Direct Push Selection Guide

Because of variations in application, the data contained in this table is provided as a general guide only.
Capacities are based on the following:

1. Water level non-diminishing load.
2. The vertical height between the rear hinge pivot and the trailer floor is no less than 3".
3. The pump hydraulic pressure relief is set at 3,200 LB psi.
4. Hoist capacity is based on 12" dump bed overhang and 45 degrees (in tons).

BODY LENGTH	3.5X30 SINGLE CYLINDER	5.0X30 SINGLE CYLINDER
8'	5.8 TONS	–
9'	4.9 TONS	–
10'	4.3 TONS	8.9 TONS
12'	3.5 TONS	7.1 TONS
14'	2.9 TONS	5.9 TONS
16'	2.5 TONS	5.0 TONS



CTDB-310-BHL-BOX



TILT DECK SYSTEMS

- Engineered for reliable and safe performance. Painted cylinder.
- Limited 3-year manufacturer's warranty. Complete kits include all necessary cylinders, fittings and hardware.

DEXTER | PREMIUM CYLINDERS

PART #	REF #	DESCRIPTION
CTDB-310-BHL-BOX	351124	HYDRAULIC TILT DECK CUSHION KIT, PROVIDES RESISTANCE OF TILT DECK MOTION WHEN LOADING OR UNLOADING
GTDB-310-BHL-BOX	351126	HYDRAULIC TILT DECK GRAVITY KIT, PROVIDES MANUAL CONTROL OF TILT DECK MOTION WHEN LOADING OR UNLOADING
PTD-310	351128	HYDRAULIC TILT DECK POWER KIT, PROVIDES PUMP-POWERED CONTROL OF TILT DECK MOTION WHEN LOADING OR UNLOADING



PJ-7-20



PJ-12-20



POJC-1-K

POWER JACK HYDRAULIC JACKS

- Engineered products specifically for the trailer industry
- Mounting design and components to fit most trailers

DEXTER | POWER JACK

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	JACK TRAVEL	RETRACTED	EXTENDED	DESCRIPTION
PJ-7-20	266414	7,000 LBS	7,000 LBS	A-FRAME	20"	33.16"	53.16"	A-FRAME LEG ONLY
PJ-12-20	266416	12,000 LBS	12,000 LBS	WELD ON	20"	30.75"	50.75"	SINGLE LEG ONLY
POJC-1-K	266418	15,000 LBS	15,000 LBS	WELD ON	24.2"	34.8"	59"	SINGLE LEG W/ON-BOARD 12V PUMP
PJS-12-20-ADS-K	266420	12,000 LBS	12,000 LBS	WELD ON	20"	30.75"	50.75"	SINGLE LEG ADD-ON KIT, FOR TRAILERS WITH PRE-EXISTING HYDRAULIC PUMP
PJD-12-20-ADS-K	266422	24,000 LBS/PR	24,000 LBS/PR	WELD ON	20"	30.75"	50.75"	TANDEM LEG ADD-ON KIT, FOR TRAILERS WITH PRE-EXISTING HYDRAULIC PUMP
PJS-12-20-K	266424	12,000 LBS	12,000 LBS	WELD ON	20"	30.75"	50.75"	SINGLE LEG KIT W/12V PUMP
PJD-12-20-K	266426	24,000 LBS/PR	24,000 LBS/PR	WELD ON	20"	30.75"	50.75"	TANDEM LEG KIT W/12V PUMP
ZJC-1-ADS-K	266428	12,000 LBS	12,000 LBS	WELD ON	20"	30.75"	50.75"	SINGLE JACK RETROFIT KIT, CONVERTS MANUAL 12K DROPLEG TO HYDRAULIC, PUMP SOLD SEPARATELY
ZJC-2-ADS-K	266430	24,000 LBS/PR	24,000 LBS/PR	WELD ON	20"	30.75"	50.75"	TANDEM JACK RETROFIT KIT, CONVERTS MANUAL 12K DROPLEG TO HYDRAULIC, PUMP SOLD SEPARATELY

HYDRAULIC PUMPS AND ACCESSORIES



DC-4442



DC-4747



GP1-DA

HYDRAULIC PUMPS POWERED BY KTI

PART #	REF #	PUMP TYPE	FLOW	PSI	RESERVOIR SIZE	RESERVOIR TYPE	PORT	MFG
DC-4442	351347	12V DOUBLE ACTION 2-BUTTON PU/PD	2 GPM	3200	3 QT	POLY	SAE 6 (F)	KTI
DC-45519	351351	12V DOUBLE ACTION 3-BUTTON PU/PD/GD	2 GPM	3200	3 QT	POLY	SAE 6 (F)	KTI
DC-45416	351348	12V DOUBLE ACTION 3-BUTTON PU/PD/GD & MANUAL OVERRIDE	2 GPM	3200	3 QT	POLY	SAE 6 (F)	KTI
DC-45170	351349	12V DOUBLE ACTION 2-BUTTON PU/PD & MANUAL OVERRIDE	2 GPM	3200	3 QT	POLY	SAE 6 (F)	KTI
DC-4499	351352	12V DOUBLE ACTION 2-BUTTON PU/PD	2 GPM	3200	6 QT	POLY	SAE 6 (F)	KTI
DC-45520	351356	12V DOUBLE ACTION 3-BUTTON PU/PD/GD	2 GPM	3200	6 QT	POLY	SAE 6 (F)	KTI
DC-4747	351353	12V DOUBLE ACTION 3-BUTTON PU/PD/GD & MANUAL OVERRIDE	2 GPM	3200	6 QT	POLY	SAE 6 (F)	KTI
DC-4586	351354	12V DOUBLE ACTION DUAL/DOUBLE	2 GPM	3200	6 QT	POLY	SAE 6 (F)	KTI
DC-4348	351357	12V SINGLE ACTION, LIGHT DUTY	2 GPM	3200	6 QT	POLY	SAE 6 (F)	KTI
DC-45415	351358	24V DOUBLE ACTION 2-BUTTON PU/PD	2 GPM	3200	6 QT	POLY	SAE 6 (F)	KTI
DC-45166	351359	12V DOUBLE ACTION 2-BUTTON PU/PD	2 GPM	3200	8 QT	POLY	SAE 6 (F)	KTI
DC-45400	351362	12V DOUBLE ACTION 2-BUTTON PU/PD & MANUAL OVERRIDE	2 GPM	3200	8 QT	POLY	SAE 6 (F)	KTI
DC-45168	351363	12V SINGLE ACTION, LIGHT DUTY	2 GPM	3200	8 QT	POLY	SAE 6 (F)	KTI
DC-45563	351364	12V SINGLE ACTION FOR 7-TON TELESCOPIC	2 GPM	2500	4 GAL	STEEL	SAE 6 (F)	KTI
DC-45565	351366	12V SINGLE ACTION FOR 12-TON TELESCOPIC	2 GPM	2500	7 GAL	STEEL	SAE 6 (F)	KTI
GP1-DA	351368	GAS POWERED WITH COIL START DOUBLE ACTION PU/PD	2 GPM	3200	5 GAL	STEEL	SAE 6 (F)	PS



PSV-1



6801-06-06

HYDRAULIC HOSES AND FITTINGS

PART #	REF #	DESCRIPTION
PSV-1	351520	SELECTOR VALVE 2-WAY #6 SAE FEMALE
PS-FLOW-DIVIDER	351522	HYDRAULIC FLOW DIVIDER-COMBINER #6 FEMALE SAE PORTS
6FJ-9017-6FJ-48	351524	HYDRAULIC HOSE ASSEMBLY, 48" 3/8, #6 JIC STRAIGHT FEMALE X #6 JIC STRAIGHT
6FJ-9017-6FJ90T-110	351525	HYDRAULIC HOSE ASSEMBLY, 110" 3/8, #6 JIC STRAIGHT FEMALE X #6 JIC 90°
6FJ-9017-6FJ-120	351526	HYDRAULIC HOSE ASSEMBLY, 120" 3/8, #6 JIC STRAIGHT FEMALE X #6 JIC STRAIGHT
485-063	351528	HYDRAULIC HOSE, BULK, 3/8" SAE 100 R2 2SN HIFLEX, 4700PSI
472-125	351531	HYDRAULIC HOSE FITTING, CRIMP ON, 3/8"HOSE X 1/2" PIPE MALE
6801-06-06	351707	HYDRAULIC FITTING, 90°, #6 SAE MALE X #6 JIC MALE
470-057	351708	HYDRAULIC FITTING, 90°, #6 SAE MALE X 1/2" PIPE FEMALE
470-025	351709	HYDRAULIC FITTING, 90°, 1/2" PIPE MALE X 1/2" PIPE FEMALE
6400-06-06	351710	HYDRAULIC FITTING, STRAIGHT, #6 SAE MALE X #6 JIC MALE
2603-06-06-06	351711	HYDRAULIC FITTING, TEE, #6 JIC MALE



90072


3009


HDCB1-ADJ


HDB-J10


HDB-L10


BATTRAY
453805


BC04-201


BC02-232


735X467


D1208T-RB


RC20-7W

DEXTER

BATTERIES, CHARGERS AND ACCESSORIES

PART #	REF #	DESCRIPTION
90072	485248	BATTERY 12V DEEP CYCLE GROUP 24, TOP POST
3009	485250	BATTERY BOX WITH LID GROUP 24, POLY
HDCB1	453801	BATTERY HOLD DOWN BRACKET, 6-7/8" WIDE CROSSBAR, NON-ADJUSTABLE, GROUP 24-27
HDCB1-ADJ	453802	BATTERY HOLD DOWN BRACKET, 6-7/8" WIDE CROSSBAR, ADJUSTABLE, GROUP 24-27
HDB-J10	453803	BATTERY HOLD DOWN J-BOLTS, 10" LONG, 1 PAIR
HDB-L10	453804	BATTERY HOLD DOWN L-BOLTS, 10" LONG, 1 PAIR
BATTRAY	453805	BATTERY TRAY, GROUP 24, 8-1/2" X 11-1/2 UNIVERSAL SLOTTED
BC04-201	453900	BATTERY CABLE, 4GA, 20", POSITIVE (RED), TOP POST
BC04-202	453901	BATTERY CABLE, 4GA, 20", NEGATIVE (BLACK), TOP POST
BC02-231	453902	BATTERY CABLE, 2GA, 23", POSITIVE (RED), TOP POST
BC02-232	453903	BATTERY CABLE, 2GA, 23", NEGATIVE (BLACK), TOP POST
BC04-381	453904	BATTERY CABLE, 4GA, 38", POSITIVE (RED), BULK, TOP POST
BC04-382	453905	BATTERY CABLE, 4GA, 38", NEGATIVE (BLACK), BULK, TOP POST
735X453	484210	BATTERY SOLAR 3W CHARGER/MAINTAINER SP-3 SOLAR PULSE, 4.7" X 9.45" PANEL
735X467	484212	BATTERY SOLAR 7W CHARGER/MAINTAINER SP-7 SOLAR PULSE, 8.85" X 10.25" PANEL
735X468	484214	BATTERY SOLAR 12W CHARGER/MAINTAINER SP-12 SOLAR PULSE, 9.85" X 12.41" PANEL
D1205T	485199	BATTERY CHARGER 12V 5 AMP WITH TESTER-MAINTAINER 120V AC INPUT
D1208T-RB	485200	BATTERY CHARGER 12V 8 AMP WITH TESTER-MAINTAINER 120V AC INPUT
D1218T	485202	BATTERY CHARGER 12V 18 AMP WITH TESTER-MAINTAINER 120V AC INPUT
RC20-7W	485205	BATTERY CHARGER 12V 20 AMP ROAD CHARGER WITH 7-WAY CORD

PUMP SERVICE PARTS, HINGES, AND CYLINDERS



KWR-005



391-2



391-19



LC2-08-C-5B



LC-08-S-5B



250-790

HYDRAULIC PUMP CONTROLLERS, RESERVOIRS AND SERVICE PARTS

PART #	REF #	DESCRIPTION
KWR-004	351549	KTI 4-BUTTON WIRELESS PUMP CONTROLLER
KWR-005	351550	KTI BLUETOOTH 2-BUTTON WIRELESS PUMP CONTROLLER
KWR-006	351551	KTI BLUETOOTH 4-BUTTON WIRELESS PUMP CONTROLLER
395-55	351552	KTI 2-BUTTON 4-WIRE REMOTE, USE WITH 74-06 CORD
74-06	351554	KTI REPLACEMENT CORD, 15 FT, USE WITH 395-55 REMOTE
398-7	351556	KTI 3-BUTTON REMOTE FOR 12V DA PUMP PU/PD/GD
394-21	351558	KTI 4-BUTTON REMOTE FOR 12V DA PUMP
391-2	351560	KTI STARTER SOLENOID FOR DUMP PUMP
391-19	351562	KTI STARTER SOLENOID FOR DUMP PUMP, HD
LC2-08-C-5B	351564	KTI SOLENOID COIL, UP VALVE (ROUND)
LC-08-S-5B	351566	KTI SOLENOID COIL, DOWN VALVE (SQUARE)
25-3	351568	KTI REPL CAP FOR HYDRAULIC PUMP RESERVOIRS
Q38-2	351570	KTI REPLACEMENT PLUG WITH GASKET FOR HYDRAULIC PUMP RESERVOIR 3/4" NPT
Q2-4113	351571	KTI O-RING FOR HYDRAULIC PUMP RESERVOIR
8181-35-KIT	351572	KTI 3-QUART POLY HYDRAULIC RESERVOIR
8181-6-KIT	351574	KTI 6-QUART POLY HYDRAULIC RESERVOIR
8282-8-KIT	351576	KTI 8-QUART POLY HYDRAULIC RESERVOIR
301-203	351603	UNIVERSAL WIRELESS REMOTE FOR HYDRAULIC PUMPS, 2 FUNCTION (SA OR DA) 50-100 FT
250-790	351600	REMOTE FOR 12V SA HYDRAULIC PUMP 10' CORD, 2-BUTTON, 3-WIRE
251-319	351602	REMOTE FOR 12V DA HYDRAULIC PUMP 10' CORD, 2-BUTTON, 3-WIRE
251-317	351601	REMOTE FOR 12V DA HYDRAULIC PUMP 10' CORD, 2-BUTTON, 4-WIRE



H3032



A190009



A190044

HYDRAULIC TILT HINGES

PART #	REF #	DESCRIPTION
H3032	351346	TILT HINGE, 5.66" WIDE X 5.94" LONG X 3.70" TALL WITH GREASE FITTING
A190009	351540	TILT HINGE, 5.25" WIDE X 5.38" LONG X 3.63" TALL WITH GREASE FITTING
A190044	351541	HD TILT HINGE, 5.64" WIDE X 8.87" LONG X 4.25" TALL WITH GREASE FITTING

TIE ROD CYLINDERS

- Featuring quality 2500 PSI Series tie rod cylinders.
- Don't see what you need listed below? We can supply others.
- Contact us to get the cylinders you need for your specific application.

PART #	REF #	BORE	PSI	STROKE	PIN DIA.	RETRACTED	PORT
PCT-3530-ORB	351400	3.50"	2500	30.00"	1"	40.25"	SAE 8(F)



RELY ON DEXTER
FROM WORK TO WEEKEND

It's easier to face the daily work grind with an eye on weekend fun. Having a reliable trailer that functions for both work and play makes getting to the weekend much smoother.

So, even when you can't see the components under your trailer, details and quality matter. More than just assembled in the USA, Dexter's rugged and dependable product lines allow you to focus on the destination, not your trailer running gear.

For over 60 years, Dexter has worked with you to provide superior products that withstand heavy work use and weekend fun.

DEXTER®

WWW.DEXTERGROUP.COM

CHECK OUT THE VIDEO!



"HAVING DEXTER IN MY CORNER GIVES ME THE PEACE OF MIND TO KNOW THAT MY NEEDS WILL BE MET AT EVERY TURN, WHETHER THAT IS THEIR VAST PRODUCT OFFERING, PRICING, OR CUSTOMER SERVICE."

BEST SELECTION OF BRAKE CONTROLS, BREAKAWAY SYSTEMS, AND BRAKE ACTUATING PRODUCTS IN THE INDUSTRY.

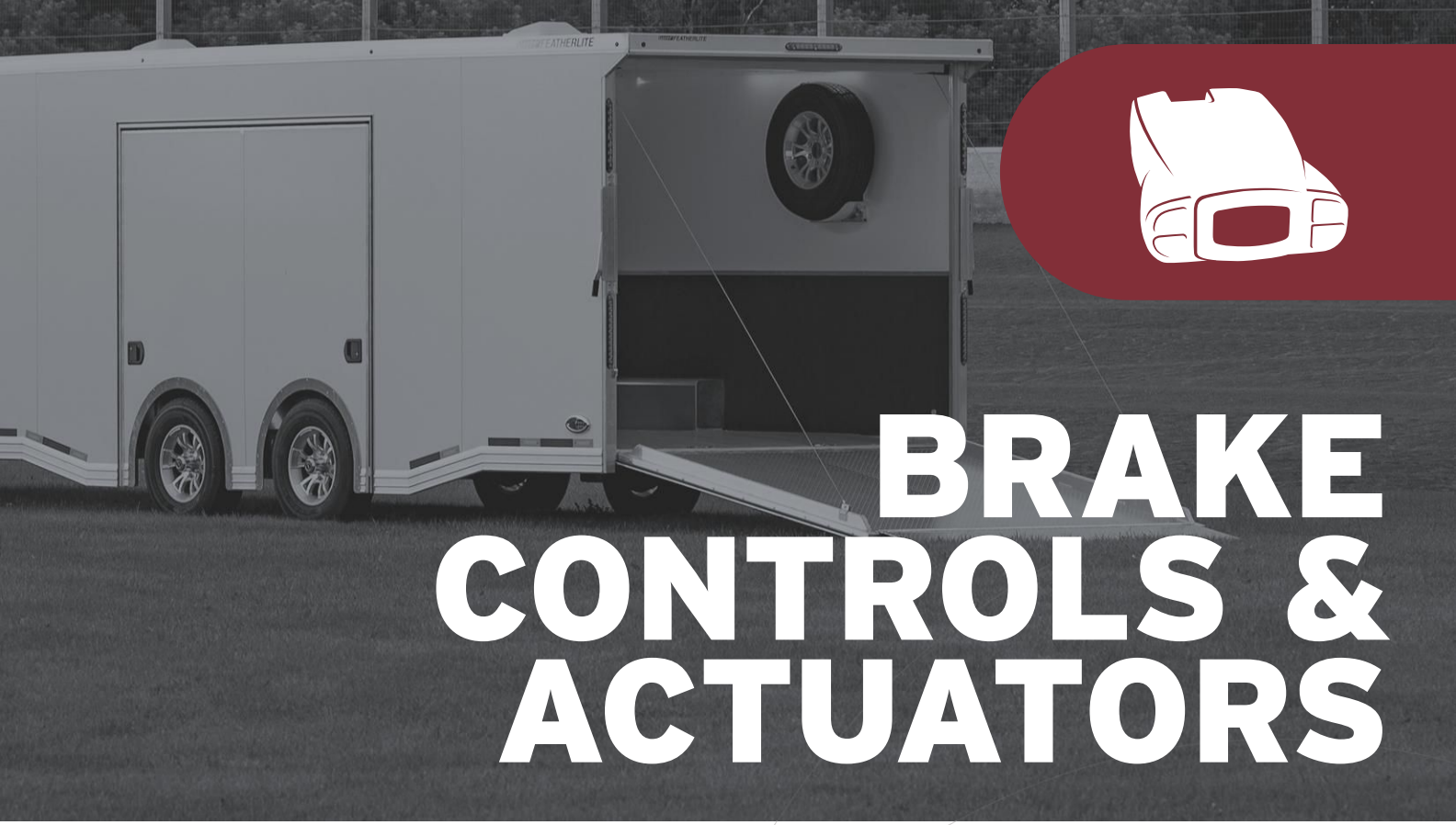
You can refer to Dexter as "Brake Control Central" because we have all of the leading brands of brake control and brake actuating products to meet all your trailer towing needs. Dexter sells more brake controls than anyone in the trailer industry and there is a reason for that. We have the very best combination of brands, models and total value in the market. Check out these great products from Dexter and these leading vendors.

DEXTER

TRAILER PARTS PRO

TEKONSHA

Hayes



BRAKE CONTROLS & ACTUATORS

SECTION CONTENTS

Brake Control Comparison Chart **H4**

Brake Control Wiring Harness Application Guide **H5**

Brake Control Harness Make and Model Fit Chart **H6**

Breakaway Systems **H10**

Testers & Accessories **H12**

Actuators **H13**

Electric/Hydraulic Actuators **H16**

Hydraulic Brake Lines **H17**

Air Brake Trailer Kits **H19**

Air Fittings & Replacement Parts **H21**

BRAKE CONTROL COMPARISON CHART

PART #	REF #	NAME	BRAKING CAPACITY - # OF AXLES	BRAKE CONTROL TYPE	ELECTRIC/ HYDRAULIC COMPATIBLE	MANUAL LEVELING REQUIRED	TRAILER PARTS PRO HARNESS AVAILABLE	BRAND	WARRANTY
TA900A	416321	BRAKE FORCE	1-2	TIMED	NO	NO	YES	TRAILER PARTS PRO	LIMITED LIFETIME WARRANTY
TA1000	416310	POD	1-2	TIMED	NO	NO	YES	TRAILER PARTS PRO	5 YEAR LIMITED WARRANTY
TA1200	416296	PILOT	1-3	TIMED	NO	NO	YES	TRAILER PARTS PRO	LIMITED LIFETIME WARRANTY
58-8	416260	PREDATOR DX2®	1-2	PROPORTIONAL	NO	NO	HARDWIRE ONLY TA05-020	DEXTER	7 YEAR LIMITED WARRANTY
81741B	416225	ENERGIZE III	1-2	PROPORTIONAL	NO	NO	HARDWIRE ONLY TA05-020	HAYES	5 YEAR LIMITED WARRANTY
9030A	416430	VOYAGER	1-4	PROPORTIONAL	NO	YES	YES	TEKONSHA	5 YEAR LIMITED WARRANTY
90160	416632	PRIMUS IQ	1-3	PROPORTIONAL	NO	NO	YES	TEKONSHA	LIMITED LIFETIME WARRANTY
90885	416634	PRODIGY P2	1-4	PROPORTIONAL	YES	NO	YES	TEKONSHA	LIMITED LIFETIME WARRANTY
90195	416636	P3	1-4	PROPORTIONAL	YES	NO	YES	TEKONSHA	LIMITED LIFETIME WARRANTY

Brake Control Type

TIMED – A time-based brake control sends out your adjusted power setting over a set time frame with each depression of the brake pedal, regardless of how hard you press or how long you hold the brake pedal.

PROPORTIONAL – A proportional controller activates the trailer brakes according to how much braking force was created while braking your vehicle. This ensures that the brake control is proportionally sending the same amount of power to the trailer brakes mirroring the braking of the tow vehicle.

- For any vehicle with start-stop technology, it is recommended that a proportional brake control be used to prevent excessive battery drain.



58-8



90160



TA1200



9030A



81741B

BRAKE CONTROL WIRING HARNESS APPLICATION GUIDE



BRAKE CONTROL WIRING HARNESSES

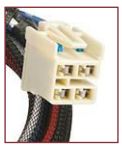
All vehicle-specific brake control wiring harnesses are available in 2-Plug styles, plug & play and hardwired.

Plug & Play units are designed for brake controls that have a wiring port built into the back of the unit. Simply plug the brake control end of the wiring harness into the back of the brake control and the vehicle end into the automobile's port.

TA05-020: Universal Installation Kit. Everything needed to install brake controls.




TA05-026


TA05-028


TA05-060


TA05-035


TA05-036


TA05-037


TA05-038


TA05-025


3026CEQ


TA05-032


TA05-030


TA05-033


TA05-055


TA05-140


TA05-050


TA05-031


TA05-045

Vehicle-Specific Brake Control Wiring Harness Position

BP1 – Under or behind dash, to the left or right of the emergency brake pedal.

BP2 – Under or behind dash, to the left of the steering column and brake pedal.

BP3 – Under or behind dash, to the right of the steering column and brake pedal.

BP4 – Kick panel area, on the driver's side.

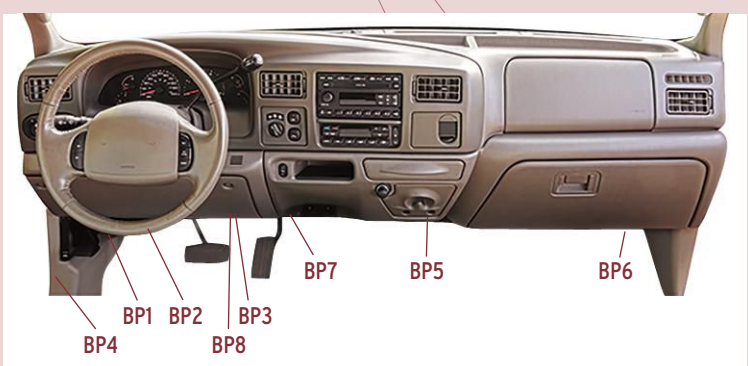
BP5 – Under or behind dash, behind the center console.

BP6 – Under or behind dash, on the passenger side, near glovebox.

BP7 – Centered behind dash, between the steering column and the radio.

BP8 – Under or behind dash, to the right of the steering column and brake pedal. Also includes 7-Way adapter kit located at the rear center behind the bumper. This unit complies with all applicable California regulations.

BP9 – Includes 7-Way adapter kit located at the rear center behind the bumper. This unit complies with all applicable California regulations.







BRAKE CONTROL HARNESS MAKE & MODEL FIT CHART

TRAILER PARTS PRO



3026CEQ



TA05-025



TA05-026



TA05-028



TA05-035



TA05-140



TA05-036

MODEL	YEAR	IN CAB BRAKE CONTROL POSITION	PLUG & PLAY PART #	PLUG & PLAY REF #	HARDWIRE PART #	HARDWIRE REF #
BUICK						
ENCLAVE WITH FACTORY 7-WAY	08-17	BP1	**3026CEQ**	417940	**TA05-020**	417900
CADILLAC						
ESCALADE	99-02	BP1	**TA05-025**	417902	**TA05-126**	417904
ESCALADE	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
ESCALADE	15-18	BP2	**TA05-028**	417912	**TA05-020**	417916
ESCALADE ESV	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
ESCALADE EXT	02	BP1	**TA05-025**	417902	**TA05-126**	417904
ESCALADE EXT	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
CHEVROLET						
AVALANCHE 1500	02	BP1	**TA05-025**	417902	**TA05-126**	417904
AVALANCHE 1500	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
AVALANCHE 2500	02	BP1	**TA05-025**	417902	**TA05-126**	417904
AVALANCHE 2500	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
SILVERADO 1500	99-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SILVERADO 1500	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
SILVERADO 1500	14-18	BP2	**TA05-028**	417912	**TA05-020**	417916
SILVERADO 1500	19-23	BP1	**TA05-029**	417919	–	–
SILVERADO 1500 CLASSIC	07	BP1	**TA05-026**	417903	**TA05-126**	417904
SILVERADO 1500 HD	01-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SILVERADO 1500 HD	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
SILVERADO 1500 HD CLASSIC	07	BP1	**TA05-026**	417903	**TA05-126**	417904
SILVERADO 2500	99-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SILVERADO 2500	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
SILVERADO 2500 HD	01-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SILVERADO 2500 HD	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
SILVERADO 2500 HD	15-19	BP2	**TA05-028**	417912	**TA05-020**	417916
SILVERADO 2500 HD CLASSIC	07	BP1	**TA05-026**	417903	**TA05-126**	417904
SILVERADO 2500 HD	20-23	BP1	**TA05-029**	417919	–	–
SILVERADO 3500	01-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SILVERADO 3500	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
SILVERADO 3500 CLASSIC	07	BP1	**TA05-026**	417903	**TA05-126**	417904
SILVERADO 3500 HD	15-19	BP2	**TA05-028**	417912	**TA05-020**	417916
SILVERADO 3500 HD	20-23	BP1	**TA05-029**	417919	–	–
SUBURBAN	15-17	BP2	**TA05-028**	417912	**TA05-020**	417916
SUBURBAN 1500	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
SUBURBAN 1500 WITH AMBER TURN SIGNALS	00-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SUBURBAN 2500	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
SUBURBAN 2500 WITH AMBER TURN SIGNALS	00-02	BP1	**TA05-025**	417902	**TA05-126**	417904
TAHOE	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
TAHOE	15-16	BP2	**TA05-028**	417912	**TA05-020**	417916
TAHOE WITH AMBER TURN SIGNALS	00-02	BP1	**TA05-025**	417902	**TA05-126**	417904
TRAVERSE WITH FACTORY 7-WAY	09-17	BP1	**3026CEQ**	417940	**TA05-020**	417900
CHRYSLER						
ASPEN WITH FACTORY TOW PKG	07-09	BP2	**TA05-035**	417915	**TA05-135**	417900
DODGE						
DAKOTA WITH FACTORY TOW PKG	97-10	BP2	**TA05-035**	417915	**TA05-135**	417900
DURANGO WITH FACTORY TOW PKG	98-09	BP2	**TA05-035**	417915	**TA05-135**	417900
DURANGO WITH FACTORY TOW PKG	11-22	BP2	**TA05-140**	417913	**TA05-020**	417900
RAM 1500	95-09	BP2	**TA05-035**	417915	**TA05-135**	417900
RAM 1500	10	BP1	**TA05-036**	417917	**TA05-020**	417900
RAM 2500	10	BP1	**TA05-036**	417917	**TA05-020**	417900
RAM 2500	95-09	BP2	**TA05-035**	417915	**TA05-135**	417900

BRAKE CONTROL HARNESS MAKE & MODEL FIT CHART

MODEL	YEAR	IN CAB BRAKE CONTROL POSITION	PLUG & PLAY PART #	PLUG & PLAY REF #	HARDWIRE PART #	HARDWIRE REF #
DODGE						
RAM 3500	10	BP1	**TA05-036**	417917	**TA05-020**	417900
RAM 3500	95-09	BP2	**TA05-035**	417915	**TA05-135**	417900
FORD						
BRONCO	94-96	BP3	**TA05-030**	417905	**TA05-130**	417906
BRONCO	21-22	BP5	**TA05-033**	417909	–	–
E-150 ECONOLINE	92-08	BP3	**TA05-030**	417905	**TA05-130**	417906
E-150 ECONOLINE	09-14	BP7	**TA05-032**	417908	**TA05-020**	417900
E-250 ECONOLINE	92-08	BP3	**TA05-030**	417905	**TA05-130**	417906
E-250 ECONOLINE	09-14	BP7	**TA05-032**	417908	**TA05-020**	417900
E-350 ECONOLINE	92-08	BP3	**TA05-030**	417905	**TA05-130**	417906
E-350 ECONOLINE RV CUTAWAY WITH FACTORY TOW PREP PLUG	92-08	BP3	**TA05-030**	417905	**TA05-130**	417906
E-350 ECONOLINE SUPER DUTY	09-14	BP7	**TA05-032**	417908	**TA05-020**	417900
E-350 ECONOLINE RV CUTAWAY WITH FACTORY TOW PREP PLUG	09-11	BP7	**TA05-032**	417908	**TA05-020**	417900
E-450 ECONOLINE RV CUTAWAY WITH FACTORY TOW PREP PLUG	03-08	BP3	**TA05-030**	417905	**TA05-130**	417906
E-450 ECONOLINE RV CUTAWAY WITH FACTORY TOW PREP PLUG	09-11	BP7	**TA05-032**	417908	**TA05-020**	417900
E-450 ECONOLINE STRIPPED RV CUTAWAY WITH FACTORY TOW PREP PLUG	00-02	BP3	**TA05-030**	417905	**TA05-130**	417906
EXCURSION	00-05	BP3	**TA05-030**	417905	**TA05-130**	417906
EXPEDITION	97-12	BP3	**TA05-030**	417905	**TA05-130**	417906
EXPEDITION	13-14	BP5	**TA05-032**	417908	**TA05-020**	417900
EXPEDITION	15-17	BP3	**TA05-033**	417909	**TA05-020**	417900
EXPLORER WITH FACTORY TOW PKG	02-19	BP2	**TA05-030**	417905	**TA05-130**	417906
EXPLORER SPORT TRAC WITH FACTORY TOW PACKAGE	07-10	BP2	**TA05-030**	417905	**TA05-130**	417906
F-150	94-08	BP3	**TA05-030**	417905	**TA05-130**	417906
F-150	09-20	BP3	**TA05-033**	417909	**TA05-020**	417900
F-150 HERITAGE	04	BP3	**TA05-030**	417905	**TA05-130**	417906
F-250	94-96	BP3	**TA05-030**	417905	**TA05-130**	417906
F-250 HEAVY DUTY	97	BP3	**TA05-030**	417905	**TA05-130**	417906
F-250 STYLESIDE	97-99	BP3	**TA05-030**	417905	**TA05-130**	417906
F-250 SUPER DUTY	99-04	BP3	**TA05-030**	417905	**TA05-130**	417906
F-250 SUPER DUTY	05-07	BP5	**TA05-031**	417907	**TA05-020**	417900
F-250 SUPER DUTY	08-16	BP3	**TA05-032**	417908	**TA05-020**	417900
F-250 SUPER DUTY	17-22	BP3	**TA05-033**	417909	**TA05-020**	417900
F-350	94-96	BP3	**TA05-030**	417905	**TA05-130**	417906
F-350 HEAVY DUTY	97	BP3	**TA05-030**	417905	**TA05-130**	417906
F-350 SUPER DUTY	99-04	BP3	**TA05-030**	417905	**TA05-130**	417906
F-350 SUPER DUTY	05-07	BP5	**TA05-031**	417907	**TA05-020**	417900
F-350 SUPER DUTY	08-16	BP3	**TA05-032**	417908	**TA05-020**	417900
F-350 SUPER DUTY	17-22	BP3	**TA05-033**	417909	**TA05-020**	417900
F-350 SUPER DUTY CAB AND CHASSIS	05-07	BP5	**TA05-031**	417907	**TA05-020**	417900
F-350 SUPER DUTY CAB AND CHASSIS	08-16	BP3	**TA05-032**	417908	**TA05-020**	417900
F-450 SUPER DUTY	08-16	BP3	**TA05-032**	417908	**TA05-020**	417900
F-450 SUPER DUTY CAB AND CHASSIS	99-04	BP3	**TA05-030**	417905	**TA05-130**	417906
F-450 SUPER DUTY CAB AND CHASSIS	05-07	BP5	**TA05-031**	417907	**TA05-020**	417900
F-450 SUPER DUTY CAB AND CHASSIS	08-16	BP3	**TA05-032**	417908	**TA05-020**	417900
F-450 SUPER DUTY CAB AND CHASSIS	17-22	BP3	**TA05-033**	417909	**TA05-020**	417900
F-550 SUPER DUTY CAB AND CHASSIS	99-04	BP3	**TA05-030**	417905	**TA05-130**	417906
F-550 SUPER DUTY CAB AND CHASSIS	05-07	BP5	**TA05-031**	417907	**TA05-020**	417900
F-550 SUPER DUTY CAB AND CHASSIS	08-16	BP3	**TA05-032**	417908	**TA05-020**	417900

TRAILER PARTS PRO



TA05-030



TA05-033



TA05-032



TA05-033



TA05-045



TA05-140

BRAKE CONTROL HARNESS MAKE & MODEL FIT CHART

TRAILER PARTS PRO



TA05-055



TA05-060



TA05-038



TA05-050



TA05-037

MODEL	YEAR	IN CAB BRAKE CONTROL POSITION	PLUG & PLAY PART #	PLUG & PLAY REF #	HARDWIRE PART #	HARDWIRE REF #
FORD						
F-550 SUPER DUTY CAB AND CHASSIS	17-22	BP3	**TA05-033**	417909	**TA05-020**	417900
FLEX WITH FACTORY TOW PKG	09-11	BP2	**TA05-030**	417905	**TA05-130**	417906
FLEX WITH FACTORY TOW PKG	12-16	BP3	**TA05-033**	417909	**TA05-020**	417900
WINDSTAR WITH FACTORY TOW PKG	95-03	BP3	**TA05-030**	417905	**TA05-130**	417906
GMC						
ACADIA WITH FACTORY 7-WAY	07-17	BP1	**3026CEQ**	417940	**TA05-020**	417900
SIERRA 1500	99-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SIERRA 1500	03-06	BP1	**TA05-026**	417903	**TA05-126**	417904
SIERRA 1500	14-19	BP2	**TA05-028**	417912	**TA05-135**	417916
SIERRA 1500	19-23	BP1	**TA05-029**	417919	–	–
SIERRA 1500 CLASSIC	07	BP1	**TA05-026**	417903	**TA05-126**	417904
SIERRA 1500 HD	01-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SIERRA 1500 HD	03-06	BP1	**TA05-026**	417903	**TA05-126**	417904
SIERRA 1500 HD CLASSIC	07	BP1	**TA05-026**	417903	**TA05-126**	417904
SIERRA 2500	99-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SIERRA 2500	03-04	BP1	**TA05-026**	417903	**TA05-126**	417904
SIERRA 2500 HD	01-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SIERRA 2500 HD	03-06	BP1	**TA05-026**	417903	**TA05-126**	417904
SIERRA 2500 HD	15-19	BP2	**TA05-028**	417912	**TA05-135**	417916
SIERRA 2500 HD	20-23	BP1	**TA05-029**	417919	–	–
SIERRA 2500 HD CLASSIC	07	BP1	**TA05-026**	417903	**TA05-126**	417904
SIERRA 3500	01-02	BP1	**TA05-025**	417902	**TA05-126**	417904
SIERRA 3500	03-06	BP1	**TA05-026**	417903	**TA05-126**	417904
SIERRA 3500 CLASSIC	07	BP1	**TA05-026**	417903	**TA05-126**	417904
SIERRA 3500 HD	15-19	BP2	**TA05-028**	417912	**TA05-135**	417916
SIERRA 3500 HD	20-23	BP1	**TA05-029**	417919	–	–
YUKON	03-06	BP1	**TA05-026**	417903	**TA05-126**	417904
YUKON	15-16	BP2	**TA05-028**	417912	**TA05-135**	417916
YUKON WITH AMBER TURN SIGNALS	00-02	BP1	**TA05-025**	417902	**TA05-126**	417904
YUKON DENALI	03-06	BP1	**TA05-026**	417903	**TA05-126**	417904
YUKON DENALI WITH AMBER TURN SIGNALS	01-02	BP1	**TA05-025**	417902	**TA05-126**	417904
YUKON XL 1500	00-02	BP1	**TA05-025**	417902	**TA05-126**	417904
YUKON XL 1500	03-06	BP1	**TA05-026**	417903	**TA05-126**	417904
YUKON XL 1500 DENALI	01-02	BP1	**TA05-025**	417902	**TA05-126**	417904
YUKON XL 1500 DENALI	03-06	BP1	**TA05-026**	417903	**TA05-126**	417904
YUKON XL 2500	00-02	BP1	**TA05-025**	417902	**TA05-126**	417904
YUKON XL 2500	03-06	BP1	**TA05-026**	417903	**TA05-126**	417904
HONDA						
PILOT WITH FACTORY TOW PKG	09-24	BP1	**TA05-045**	417920	**TA05-020**	417900
RIDGELINE WITH FACTORY TOW PKG	06-24	BP1	**TA05-045**	417920	**TA05-020**	417900
RIDGELINE	17-22	BP1	**TA05-045**	417920	**TA05-020**	417900
HUMMER						
H2	03-07	BP1	**TA05-026**	417903	**TA05-126**	417904
INFINITI						
QX56	04-13	BP1	**TA05-050**	417925	**TA05-020**	417900
JEEP						
CHEROKEE	14-22	BP1	**TA05-140**	417902	**TA05-126**	417904
CHEROKEE	14-23	BP1	**TA05-145**	417901	**TA05-126**	417904
LAND ROVER						
LR3	05-09	BP3	**TA05-030**	417905	**TA05-130**	417906
LR4	10-15	BP3	**TA05-030**	417905	**TA05-130**	417906

BRAKE CONTROL HARNESS MAKE & MODEL FIT CHART

MODEL	YEAR	IN CAB BRAKE CONTROL POSITION	PLUG & PLAY PART #	PLUG & PLAY REF #	HARDWIRE PART #	HARDWIRE REF #
LAND ROVER						
RANGE ROVER	05-14	BP3	**TA05-030**	417905	**TA05-130**	417906
RANGE ROVER	15	BP3	**TA05-030**	417905	**TA05-130**	417906
RANGE ROVER EVOQUE	12-17	BP2	**TA05-030**	417905	**TA05-130**	417906
LEXUS						
GX 460	10-15	BP4	**TA05-055**	417930	**TA05-020**	417900
GX 470	03-09	BP3	**TA05-055**	417930	**TA05-020**	417900
LX 470	03-07	BP3	**TA05-055**	417930	**TA05-020**	417900
LX 570	08-11	BP3	**TA05-055**	417930	**TA05-020**	417900
LX 570	13-15	BP4	**TA05-055**	417930	**TA05-020**	417900
LINCOLN						
AVIATOR WITH FACTORY TOW PKG	03-05	BP6	**TA05-030**	417905	**TA05-130**	417906
MARK LT	06-08	BP3	**TA05-030**	417905	**TA05-130**	417906
MKT WITH FACTORY TOW PKG	10-11	BP1	**TA05-030**	417905	**TA05-130**	417906
MKT WITH FACTORY TOW PKG	12-15	BP1	**TA05-033**	417909	**TA05-020**	417900
NAVIGATOR	98-12	BP3	**TA05-030**	417905	**TA05-130**	417906
NAVIGATOR	13-14	BP3	**TA05-032**	417908	**TA05-020**	417900
NAVIGATOR	15-17	BP1	**TA05-033**	417909	**TA05-020**	417900
MERCURY						
MOUNTAINEER WITH FACTORY TOW PKG	02-10	BP2	**TA05-030**	417905	**TA05-130**	417906
NISSAN						
ARMADA	05-22	BP1	**TA05-050**	417925	**TA05-020**	417900
FRONTIER PICKUP	05-23	BP3	**TA05-050**	417925	**TA05-020**	417900
NV1500	13-15	BP1	**TA05-050**	417925	**TA05-020**	417900
NV2500	13-15	BP1	**TA05-050**	417925	**TA05-020**	417900
NV3500	13-15	BP1	**TA05-050**	417925	**TA05-020**	417900
PATHFINDER	05-22	BP3	**TA05-050**	417925	**TA05-020**	417900
PATHFINDER ARMADA	04	BP1	**TA05-050**	417925	**TA05-020**	417900
TITAN	04-22	BP1	**TA05-050**	417925	**TA05-020**	417900
XTERRA WITH FACTORY TOW PKG	05-15	BP3	**TA05-050**	417925	**TA05-020**	417900
RAM						
1500	11-12	BP1	**TA05-036**	417917	**TA05-020**	417900
1500	13-14	BP3	**TA05-037**	417918	–	–
1500	15-22	BP2	**TA05-038**	417914	**TA05-020**	417900
2500	11-12	BP1	**TA05-036**	417917	**TA05-020**	417900
2500	13-14	BP3	**TA05-037**	417918	–	–
2500	15-22	BP2	**TA05-038**	417914	**TA05-020**	417900
3500	11-12	BP1	**TA05-036**	417917	**TA05-020**	417900
3500	13-14	BP3	**TA05-037**	417918	–	–
3500	15-22	BP2	**TA05-038**	417914	**TA05-020**	417900
DAKOTA WITH FACTORY TOW PKG	11	BP2	**TA05-035**	417915	**TA05-020**	417900
SATURN						
OUTLOOK WITH FACTORY 7-WAY	07-09	BP1	**3026CEQ**	417940	**TA05-020**	417900
TOYOTA						
4RUNNER	03-13	BP4	**TA05-055**	417930	**TA05-020**	417900
LANDCRUISER	03-11	BP3	**TA05-055**	417930	**TA05-020**	417900
LANDCRUISER	13-15	BP3	**TA05-055**	417930	**TA05-020**	417900
SEQUOIA	03-19	BP4	**TA05-055**	417930	**TA05-020**	417900
TACOMA	07-15	BP4	**TA05-055**	417930	**TA05-020**	417900
TACOMA	16-23	BP7	**TA05-060**	417911	**TA05-020**	417900
TUNDRA	03-14	BP4	**TA05-055**	417930	**TA05-020**	417900
TUNDRA	15-17	BP4	**TA05-060**	417911	**TA05-020**	417900

TRAILER PARTS PRO



TA05-030



TA05-032



TA05-050



TA05-038



TA05-055



TA05-060

CONVERSION PLUGS AND UNIVERSAL HARNESS

PART #	REF #	DESCRIPTION
TA05-020	417900	UNIVERSAL INSTALLATION KIT, ONLY HARDWIRE OPTION AVAILABLE ON SOME MODELS
TA05-200	417936	CONVERT HOPKINS' PLUG TO THE STANDARD TRAILER PARTS PRO HARNESS CONNECTOR

BREAKAWAY SYSTEMS

- Trailer Breakaway Kits are legally required in most states and provinces
- Activates the trailer brakes upon separation from tow vehicle
- Replacement of breakaway electrical components is recommended every 3-5 years



BA10-150



42905K

PUSH TO TEST BREAKAWAY KITS

PART #	REF #	SWITCH	REPLACEMENT SWITCH PIN	BATTERY	CHARGER	AXLES	BOX TYPE	LED PUSH TO TEST	NOTES	BRAND
BA10-150	419235	20014	20051	5 AMP	YES	1 - 2 AXLES	FRONT-LOAD	YES	PREWIRED	RETAIL-PACKAGED TRAILER PARTS PRO
42906K	419243	UBSWITCH	42909	5 AMP	YES	1 - 2 AXLES	FRONT-LOAD	YES	BULK	UNIVERSAL POWER
BA10-250	419236	20014	20051	5 AMP	YES	1 - 2 AXLES	TOP-LOAD	YES	PREWIRED	RETAIL-PACKAGED TRAILER PARTS PRO
42905K	419241	UBSWITCH	42909	5 AMP	YES	1 - 2 AXLES	TOP-LOAD	YES	BULK	UNIVERSAL POWER



D2903K



1028A



20020

STANDARD BREAKAWAY KITS

PART #	REF #	SWITCH	REPLACEMENT SWITCH PIN	BATTERY	CHARGER	AXLES	BOX TYPE	LED PUSH TO TEST	NOTES	BRAND
BA10-140	419229	BA02-010	–	5 AMP	YES	1-2 AXLES	FRONT-LOAD	NO	PREWIRED	RETAIL-PACKAGED TRAILER PARTS PRO
D2903K	419262	UBSWITCH	42909	5 AMP	YES	1-2 AXLES	FRONT-LOAD	NO	BULK	UNIVERSAL POWER
D2904K	419267	UBSWITCH	42909	5 AMP	NO	1-2 AXLES	FRONT-LOAD	NO	BULK	UNIVERSAL POWER
1026	419300	2005	2005A	5 AMP	NO	1-2 AXLES	TOP-LOAD	NO	PREWIRED	TEKONSHA
1028A	419312	2005	2005A	5 AMP	YES	1-2 AXLES	TOP-LOAD	NO	PREWIRED	TEKONSHA
2026	419410	2010	2010A	5 AMP	NO	1-4 AXLES	TOP-LOAD	NO	PREWIRED	TEKONSHA
20005	419425	2010	2010A	5 AMP	NO	1-4 AXLES	TOP-LOAD	NO	PREWIRED AND LOCKABLE	TEKONSHA
20010	419430	2010	2010A	5 AMP	NO	1-3 AXLES	TOP-LOAD	NO	PREWIRED AND LOCKABLE	TEKONSHA
20020	419440	2010	2010A	5 AMP	YES	1-3 AXLES	TOP-LOAD	NO	PREWIRED AND LOCKABLE	TEKONSHA
42905	419240	UBSWITCH	–	NO	NO	1-2 AXLES	TOP-LOAD	YES	PREWIRED	UPG
42906	419242	UBSWITCH	–	NO	NO	1-2 AXLES	FRONT-LOAD	YES	PREWIRED	UPG
D2903	419260	UBSWITCH	–	NO	YES	1-4 AXLES	FRONT-LOAD	NO	PREWIRED	UPG

ELECTRIC/HYDRAULIC BREAKAWAY KITS

PART #	REF #	SWITCH	REPLACEMENT SWITCH PIN	BATTERY	CHARGER	AXLES	BOX TYPE	LED PUSH TO TEST	BRAND
34-285	419290	K71-691-00	–	9 AMP	YES	1 - 4 AXLES	TOP-LOAD	NO	DEXTER
42919	419294	UBSWITCH	42909	10 AMP	YES	1 - 4 AXLES	TOP-LOAD	NO	UNIVERSAL POWER

REPLACEMENT BREAKAWAY BATTERIES

PART #	REF #	AMPERAGE	VOLTAGE	DESCRIPTION
BA01-025	419244	5 AMP	12V	RETAIL-PACKAGED TRAILER PARTS PRO (CLAM-PACK)
UB1250	419246	5 AMP	12V	RETAIL-LABELED TRAILER PARTS PRO
UB12100S	419295	10 AMP	12V	BULK



BA01-025

REPLACEMENT BREAKAWAY BOXES

PART #	REF #	LED PUSH TO TEST	BOX TYPE	NOTES
2018	420210	NO	TOP-LOAD	A-FRAME/JACK POST MOUNT
20000	420215	NO	TOP-LOAD	LOCKABLE
2051	420220	NO	TOP-LOAD	BOLT-ON


2051

BREAKAWAY SWITCHES AND PINS

- All Switch Assemblies include breakaway switch, pin, and cable
- All Replacement Pins include pin and cable

ZIP™ BREAKAWAY CABLE

SWITCH ASSEMBLIES		REPLACEMENT PINS	
PART #	REF #	PART #	REF #
BA02-010	419250	–	–
BA02-100	419253	**BA02-130**	419711
BA02-110	419712	**BA02-130**	419711
2005	419749	**2005A**	419750
2009-P	419802	**2009A**	419801
2010	420000	**2010A**	420100
20010H	419715	**20051**	419710
20014	419709	**20051**	419710
20059	419700	**20051**	419710
K71-691-00	419291	–	–
UBSWITCH	420110	**42909**	420111
–	–	**BA02-120**	419231
20012	419230	**BA02-120**	419231
80-00-2040	419735	–	–
80-00-2060	419738	–	–



80-00-2040


2010


80-00-2060



BA02-010

ZIP™ BREAKAWAY CABLE

ACCESSORIES

PART #	REF #	DESCRIPTION
BA10-150BKT	419238	WELD-ON BRACKET AND HARDWARE FOR THE BA10-150
BA02-020	419255	12V MAINTENANCE CHARGER - RETAIL-PACKAGED TRAILER PARTS PRO
1024	420885	12V MAINTENANCE CHARGER
2024	420900	12V QUICK CHARGER - FULLY CHARGED IN 5 HOURS
80-01-2140	419740	ZIP™ 4' COILED BREAKAWAY CABLE WITH SPLIT RING AND CARABINER CLIP
80-01-2160	419748	ZIP 6' COILED BREAKAWAY CABLE WITH SPLIT RING AND CARABINER CLIP
80-01-2204	419755	ZIP 4' COILED BREAKAWAY CABLE WITH PLUNGER
80-01-2206	419758	ZIP 6' COILED BREAKAWAY CABLE WITH PLUNGER


80-01-2140

TESTERS & ACCESSORIES



6562



ECT8901

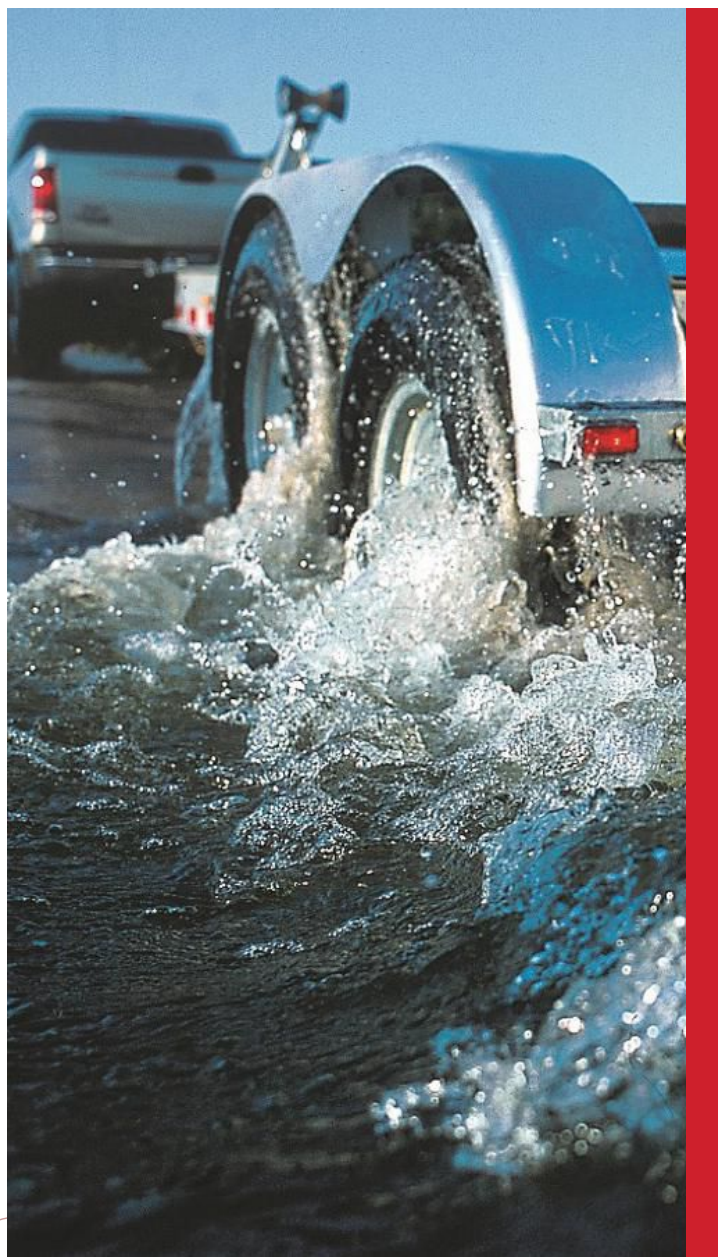


LT09-010

TESTERS AND ACCESSORIES

• Diagnose problems quickly with these essential electrical brake control testers

PART #	REF #	DESCRIPTION
6562	418250	7-WAY RV TRAILER EMULATOR IS USED FOR THE PROPER INSTALLATION AND SET-UP OF A BRAKE CONTROL WHEN A TRAILER IS NOT READILY AVAILABLE.
ECT8901	491805	6- AND 12-VOLT ELECTRICAL TESTER
LT09-010	491801	"QUICKEE" 6- AND 12-VOLT ELECTRICAL TESTER



TROUBLE-FREE TOWING

Dexter's complete line of surge actuators are highly-engineered and easy to use. Tow with confidence, knowing your trailer brakes will be smooth and powerful.

Backed by the industry's leading 5-year warranty and available in capacities from 6,600-20,000 lbs., Dexter is the right fit for your boat trailer.

DEXTER®

www.dexteraxle.com





All Dexter actuators are proudly assembled in the USA


D099-066-20


99-60-24


99-75-24


D068-335-00


99-184-24


D099-Z85-20


D068-098-00


D099-502-2A


D068-082-00

DEXTER ACTUATORS

- Capacities from 6,600-20,000 LBS
- Multiple mounting options and coupler styles available
- For specific needs, reach out to your local Dexter branch
- Highly engineered and easy to use
- Tested and certified to SAE requirements
- All Dexter surge actuators are proudly assembled in USA

DEXTER®

PART #	REF #	MODEL	CAPACITY	MOUNTING STYLE	COUPLER STYLE	BRAKE	FINISH
D099-066-20	302111	DX6.6	6.6K	BOLT-ON-TOP MOUNT	2" DROP-N-GO™	DISC	ZINC
D099-066-00	302119	DX6.6	6.6K	BOLT-ON-TOP MOUNT	2" DROP-N-GO	DRUM	ZINC
99-60-24	302118	DX7.5L	7.5K	BOLT-ON-TOP MOUNT	2" BALL, LOW-PROFILE LATCH	DISC	ZINC
99-60-4	302120	DX7.5L	7.5K	BOLT-ON-TOP MOUNT	2" BALL, LOW-PROFILE LATCH	DRUM	ZINC
99-75-24	302122	DX7.5L	7.5K	BOLT-ON-TOP MOUNT	2" BALL, LEVER LATCH	DISC	ZINC
99-75-4	302124	DX7.5L	7.5K	BOLT-ON-TOP MOUNT	2" BALL, LEVER LATCH	DRUM	ZINC
D099-175-20	302128	DX7.5	7.5K	BOLT-ON–TOP MOUNT	2" DROP-N-GO	DISC	ZINC
D099-175-00	302129	DX7.5	7.5K	BOLT-ON–TOP MOUNT	2" DROP-N-GO	DRUM	ZINC
D068-335-00	302123	DX8.0	8.0K	BOLT-ON-TOP MOUNT	6 HOLE ADJUSTABLE CHANNEL	DRUM	ZINC
D099-384-23	302142	DX8.5L	8.5K	WELD ON	2 5/16" DROP-N-GO	DISC	ZINC
99-184-24	302763	DX8.5L	8.5K	BOLT-ON-TOP MOUNT	2" DROP-N-GO	DISC	ZINC
99-184-4	302765	DX8.5L	8.5K	BOLT-ON-TOP MOUNT	2" DROP-N-GO	DRUM	ZINC
D099-Z85-20	302131	DX8.5	8.5K	BOLT-ON-TOP MOUNT	2" DROP-N-GO	DISC	ZINC
D099-Z85-00	302132	DX8.5	8.5K	BOLT-ON-TOP MOUNT	2" DROP-N-GO	DRUM	ZINC
D068-098-00	302125	DX12.5	12.5K	WELD ON	4 HOLE ADJUSTABLE CHANNEL–CENTER	DRUM	PRIMED
D068-390-00	302126	DX12.5	12.5K	BOLT-ON	6 HOLE ADJUSTABLE CHANNEL	DRUM	ZINC
D068-506-00	302127	DX12.5	12.5K	BOLT-ON	2 5/16" DROP	DISC	ZINC
D068-506-20	302144	DX12.5	12.5K	BOLT ON	2 5/16" DROP WITH SOLENOID	DISC	ZINC
D099-160-32	302134	DX16.5	16.5K	WELD ON	2 5/16" DROP	TRP DISC	PRIMED
D099-160-21	302136	DX16.5	16.5K	WELD ON	2 5/16"	TDM DISC	PRIMED
D099-162-34	302137	DX16.5	16.5K	BOLT-ON-TOP MOUNT	2 5/16" DROP COUPLER	TRP DISC	PRIMED
D099-302-2A	302121	DX16.5	16.5K	BOLT-ON-TOP MOUNT	2 5/16" DROP STYLE DROP-N-GO	DISC	ZINC
D099-502-2A	302113	DX20	20K	BOLT-ON-TOP MOUNT	2 5/16" DROP STYLE DROP-N-GO	DISC	ZINC
D068-082-00	302138	DX20EX	20K	WELD ON	4 HOLE ADJUSTABLE CHANNEL–CENTER	DRUM	PRIMED
D068-078-00	302139	DX20EX	20K	WELD ON	4 HOLE ADJUSTABLE CHANNEL WITH CLEVIS	DRUM	PRIMED
D068-434-00	302140	DX20EX	20K	WELD ON	6 HOLE ADJUSTABLE CHANNEL WITH CLEVIS	DRUM	PRIMED
2478100	303090	DX12.5	12.5K	3" TONGUE–BOLT-ON	2 5/16" BALL, DROP TUBE	DRUM	ZINC
4750620	303092	DX12.5	12.5K	3" TONGUE–BOLT-ON	2 5/16" BALL, DROP TUBE	DISC	ZINC



99-60-20



99-184-20

DEXTER ACTUATORS

• Inner member only

PART #	REF #	MODEL	CAPACITY	COUPLER STYLE	BRAKE	FINISH
99-60	302110	DX7.5L	7.5K	2" BALL, LOW-PROFILE LATCH	DRUM	ZINC
99-60-20	302112	DX7.5L	7.5K	2" BALL, LOW-PROFILE LATCH	DISC	ZINC
99-184	302755	DX8.5L	8.5K	2" BALL, DROP-N-GO	DRUM	ZINC
99-184-20	302757	DX8.5L	8.5K	2" BALL, DROP-N-GO	DISC	ZINC
D099-384-00	302143	DX8.5L	8.5K	2 5/16" BALL, DROP-N-GO	DRUM	ZINC
D099-384-20	302141	DX8.5L	8.5K	2 5/16" BALL, DROP-N-GO	DISC	ZINC

DEXTER REPLACEMENT PARTS

PART #	REF #	DESCRIPTION	FITS
K71-755	304100	SOLENOID BOXED KIT	DX7.5L AND DX8.5L WITH RECIRCULATING TUBE (PRE MARCH 2019)
K71-756	304102	MASTER CYLINDER BOXED KIT	DX7.5L AND DX8.5L DRUM BRAKE MODELS
K71-757	304104	MASTER CYLINDER BOXED KIT	DX7.5L AND DX8.5L DISC BRAKE MODELS
K71-758	304106	SHOCK ABSORBER BOXED KIT	DX7.5L AND DX8.5L
K71-771	304108	SHOCK ABSORBER BOXED KIT	DX16.5 AND DX20
K71-759	304110	ROLLER PIN AND PAD BOXED KIT	DX7.5L AND DX8.5L
K71-772	304112	ROLLER PIN AND PAD BOXED KIT	DX16.5 AND DX20
K71-760	304114	EMERGENCY CABLE BOXED KIT	DX7.5L LOW-PROFILE COUPLER
K71-761	304116	EMERGENCY CABLE BOXED KIT	DX7.5L LEVER-LOCK COUPLER
K71-762	304118	EMERGENCY CABLE BOXED KIT	DX8.5L LOW-PROFILE MANUAL LATCH
K71-763	304120	EMERGENCY CABLE BOXED KIT	DX8.5L DROP-N-GO COUPLER
K71-770	304122	EMERGENCY CABLE BOXED KIT	DX16.5 AND DX20
K71-764	304124	HITCH PIN BOXED KIT	DX7.5L LOW-PROFILE LATCH
K71-765	304126	HITCH PIN BOXED KIT	DX7.5L LEVER-LOCK LATCH
K71-767	304128	HITCH PIN BOXED KIT	DX8.5L AND DX16.5
K71-768	304132	LATCH HANDLE BOXED KIT	DX8.5L WITH 2-5/16" COUPLER AND DX16.5
K71-769	304134	LOCK OUT BOXED KIT	DX7.5L AND DX8.5L
23744	304700	MASTER CYLINDER	DX12.5 AND DX20EX
4830600	304750	MASTER CYLINDER CAP WITH GASKET	DX12.5 AND DX20EX
7784	304850	SHOCK	DX20EX


8705001


8759522


DA9150-2HBC


8101222D

DEMCO ACTUATORS

- Capacities from 6,000-20,000 LBS
- Multiple mounting options and coupler styles available
- Acetal copolymer linings
- Paint, ready-primed and zinc finish versions available
- Composite, corrosion-free master cylinder

PART #	REF #	MODEL	CAPACITY	MOUNTING STYLE	COUPLER STYLE	BRAKE	FINISH
8705001	302171	DA66B	6K	3" TONGUE–BOLT-ON	2" BALL	DRUM	ZINC
8705101	302176	DA70	7K	3" TONGUE–BOLT-ON	2" BALL	DISC	ZINC
8759131	302171	DA91	8K	WELD-ON	4-HOLE ADJ. CHANNEL WITH LUNETTE EYE	DRUM	ZINC
8759122	302200	DA91	8K	3" TONGUE–BOLT-ON	4-HOLE ADJUSTABLE CHANNEL	DRUM	PRIMED
DA91-2HBC	302215	DA91	8K	3" TONGUE–BOLT-ON	4-HOLE ADJ. CHANNEL WITH 2" BULLDOG	DRUM	PRIMED
DA91-2516HBC	302225	DA91	8K	3" TONGUE–BOLT-ON	4-HOLE ADJ. CHANNEL WITH 2 5/16" BULLDOG	DRUM	PRIMED
8759522	302275	DA91	8K	A-FRAME–90°	4-HOLE ADJUSTABLE CHANNEL	DRUM	PRIMED
DA9150-2HBC	302280	DA91	8K	A-FRAME–90°	4-HOLE ADJ. CHANNEL WITH 2" BULLDOG	DRUM	PRIMED
DA9150-2516HBC	302285	DA91	8K	A-FRAME–90°	4-HOLE ADJ. CHANNEL WITH 2 5/16" BULLDOG	DRUM	PRIMED
8101222D	302816	DA10	12.5K	WELD-ON	4-HOLE ADJUSTABLE CHANNEL	DRUM	PRIMED
DA10-3ADJEYE	302820	DA10	12.5K	WELD-ON	4-HOLE ADJ. CHANNEL WITH LUNETTE EYE	DRUM	PRIMED
DA10-2516ADJ-HBC	302846	DA10	12.5K	WELD-ON	4-HOLE ADJ. CHANNEL WITH 2 5/16" BULLDOG	DRUM	PRIMED
8202022	302875	DA20	20K	WELD-ON	4-HOLE ADJUSTABLE CHANNEL	DRUM	PRIMED
DA20-3ADJEYE	303020	DA20	20K	WELD-ON	4-HOLE ADJ. CHANNEL WITH LUNETTE EYE	DRUM	PRIMED

DEMCO REPLACEMENT PARTS

PART #	REF #	DESCRIPTION	FITS
5650	304002	MASTER CYLINDER	DRUM MODELS
5672	304003	MASTER CYLINDER	DISC MODELS
3876	304022	MASTER CYLINDER CAP	ALL MODELS
DS12426	304045	SHOCK	DA91, DA10, DA20
5401	304062	BREAKAWAY CABLE AND LEVER	DA91, DA10, DA20
D05408	304001	DEMCO BREAKAWAY CABLE/HOOKS ONLY	DA91, DA10, DA20

ELECTRIC/HYDRAULIC ACTUATORS

DEXTER ELECTRIC/HYDRAULIC ACTUATORS

- Compatible with most electronic brake controllers
- Will operate up to three brake axles
- 12-volt DC operation, 4-wire hook up, minimum of 9 amp breakaway kit
- Trailer kits include actuator, line kit, and breakaway kit



K68-001-00


K71-650

PART #	REF #	MODEL	PSI	BRAKE
K71-650	247626	DX1000	1,000	DRUM
K71-651	247631	DX1600	1,600	DISC
K68-001-00	247630	BRAKERITE® 1500 PSI	1,500	DISC

DEXTER TANDEM AXLE TRAILER KITS

PART #	REF #	ACTUATOR	LINE KIT	AXLE TYPE	BREAKAWAY KIT	BRAKE
K71-650-2A	247627	DX1000	9505	LEAF SPRING ONLY	34-285	DRUM
K71-650-2	247628	DX1000	9579-2	LEAF SPRING/TORSION	34-285	DRUM
K71-651-2	247632	DX1600	9579-2	LEAF SPRING/TORSION	34-285	DISC
K71-651-2HD	247633	DX1600	9579-2 WITH 4 EA 3057089 CALIPER ADAPTER	LEAF SPRING/TORSION	34-285	DISC

HYDRASTAR ELECTRIC/HYDRAULIC ACTUATORS

- Works with any 5-amp breakaway kit
- Will operate up to three brake axles
- Dimensions: 17 1/2" long x 3 1/4" wide x 5 3/4" tall
- Trailer kits include actuator, line kit, and breakaway kit

Manufactured by CARGO TOWING SOLUTIONS WORLDWIDE
HYDRASTAR®
TRAILER BRAKE ACTUATORS


HBA-10

PART #	REF #	MODEL	PSI	BRAKE
HBA-10	247636	HBA10	1,000	DRUM
HBA-16	247645	HBA16	1,600	DISC

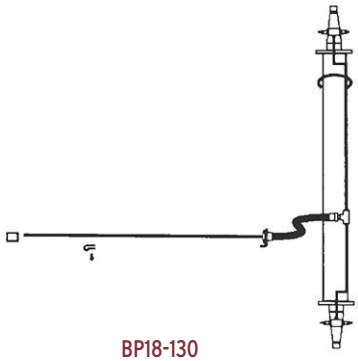
TANDEM AXLE TRAILER KITS

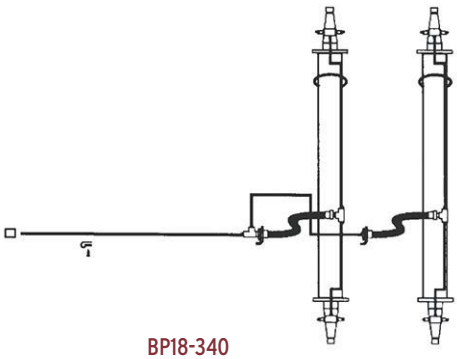
PART #	REF #	ACTUATOR	LINE KIT	AXLE TYPE	BREAKAWAY KIT	BRAKE
CAR-HBA10-2A	247638	HBA-10	9505	LEAF SPRING ONLY	20005	DRUM
CAR-HBA10-2	247640	HBA-10	9579-2	LEAF SPRING/TORSION	20005	DRUM
CAR-HBA16-2	247647	HBA-16	9579-2	LEAF SPRING/TORSION	20005	DISC
CAR-HBA16-2HD	247650	HBA-16	9579-2 WITH 4 EA. 3057089 CALIPER ADAPTER	LEAF SPRING/TORSION	20005	DISC

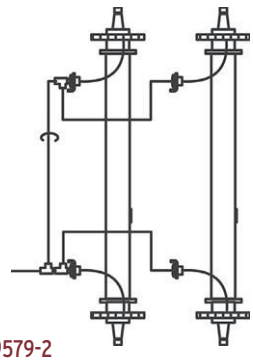
ACCESSORIES/REPLACEMENT PARTS


HBA-CAM2

PART #	REF #	DESCRIPTION
K58-036-00	247620	ELEC/HYD COMPATIBILITY ADAPTER KIT FOR DX OR BRAKERITE ACTUATOR
K58-036-01	247621	ELEC/HYD COMPATIBILITY ADAPTER KIT PLUG&PLAY
K71-685-00	247629	ELEC/HYD ACTUATOR FILL CAP, GASKET
34-285	419290	DEXTER BREAKAWAY KIT–9 AMP BATTERY
HBA-CAM2	248637	CONTROL ADAPTER MODULE GEN 2, CAN BE USED TO ELIMINATE ANY COMPATIBILITY ISSUES WITH BRAKE CONTROLLERS
HBA-BC	247634	FILLER CAP
20005	419425	TEKONSHA BREAKAWAY KIT–5-AMP BATTERY
BP18-340	256502	TANDEM AXLE LINE KIT–STEEL LINES (180")
9579-2	256580	TANDEM AXLE LINE KIT–STEEL LINES WITH RUBBER BRAKE HOSES
3057089	259150	10K-12K DISC BRAKE ADAPTER, 7/16"-20 M X 3/8"-24 F
9579-2	256580	TANDEM AXLE LINE KIT–STEEL LINES WITH RUBBER BRAKE HOSES
3057089	259150	10K-12K DISC BRAKE ADAPTER, 7/16"-20 M X 3/8"-24 F


BP18-130


BP18-340


9579-2


BP18-130


BP18-125


9579-01


3057089

HYDRAULIC BRAKE LINE TRAILER KITS

- Trailer kits come complete with all necessary lines, fittings, hoses, and brackets to plumb conventional hydraulic brakes
- Torsion axles require add-on kits (BP18-107 or BP18-110) or use deluxe kit 9579-2

PART #	REF #	DESCRIPTION	MAIN LINE	AXLE CONFIGURATION	AXLE TYPE
BP18-130	256501	HYDRAULIC LINE KIT, DRUM	180" (15')	SINGLE	LEAF SPRING
BP18-340	256502	HYDRAULIC LINE KIT, DRUM	180" (15')	TANDEM	LEAF SPRING
9579-2	256580	METAL LINES WITH 18", 90° RUBBER BRAKE HOSES	180" (15')	TANDEM	LEAF SPRING/TORSION
BP18-120	256530	RUBBER FLEX HOSES	264" (22')	SINGLE	LEAF SPRING/TORSION
BP18-125	256535	RUBBER FLEX HOSES	264" (22')	TANDEM	LEAF SPRING/TORSION

ADD-ON KITS

PART #	REF #	DESCRIPTION	USE WITH
BP18-107	256550	FOR TORSION AXLES, 1 WHEEL	BP18-130/BP18-340
BP18-110	256575	FOR TORSION AXLES WITH LIMITED ACCESS, 1 WHEEL	BP18-130/BP18-340
9579-01	256585	TRIPLE AXLE ADD-ON KIT WITH 18", 90° RUBBER BRAKE HOSE	9579-2
3057089	259150	10K-12K DISC BRAKE ADAPTER, 7/16"–20 M X 3/8"-24 F	9579-2

HYDRAULIC BRAKE LINES



322351



BP18-270

HYDRAULIC BRAKE LINES

PART #	REF #	SIZE	LENGTH	FITTING–(THREAD SIZE)	FITTING–(THREAD SIZE)
322351	260200	METAL LINE–3/16" ID	51" (4.25')	3/16" IFM (3/8"-24)	3/16"-IFM (3/8"-24)
323325	260425	METAL LINE–3/16" ID	300" (25')	–	–
323425	261625	METAL LINE–1/4" ID	300" (25')	–	–
BP18-280	261800	D.O.T. RUBBER FLEX HOSE–1/8" ID	19.5" (1.6')	1/4" IFF (7/16"-24)	7/16"-20 M (10-12K DISC)
BP18-270	261802	D.O.T. RUBBER FLEX HOSE–1/8" ID	18.5" (1.5')	3/16" IFF (3/8"-24)	3/16" IFM (3/8"-24)
BP18-275	261805	D.O.T. RUBBER FLEX HOSE–1/8" ID	20.5" (1.7')	3/16" IFF (3/8"-24)	3/16" IFM (3/8"-24)
18018-SF	261810	D.O.T. RUBBER FLEX HOSE–1/8" ID	18" (1.5')	3/16" IFF (3/8"-24)	3/16" IFM 90° (3/8"-24)
BH-12	261820	D.O.T. RUBBER FLEX HOSE–1/8" ID	12" (1')	3/16" IFM SWIVEL (3/8"-24)	3/16" IFM SWIVEL (3/8"-24)
BH-18	261821	D.O.T. RUBBER FLEX HOSE–1/8" ID	18" (1.5')	3/16" IFM SWIVEL (3/8"-24)	3/16" IFM SWIVEL (3/8"-24)
BH-1890	261822	D.O.T. RUBBER FLEX HOSE–1/8" ID	18" (1.5')	3/16" IFM SWIVEL (3/8"-24)	3/16" IFM, 90° (3/8"-24)
BH-42	261826	D.O.T. RUBBER FLEX HOSE–1/8" ID	42" (3.5')	3/16" IFM SWIVEL (3/8"-24)	3/16" IFM SWIVEL (3/8"-24)
BH-3MFS-072	261831	D.O.T. RUBBER FLEX HOSE–1/8" ID	72" (6')	3/16" IFM SWIVEL (3/8"-24)	3/16" IFM SWIVEL (3/8"-24)
BH-84	261836	D.O.T. RUBBER FLEX HOS–1/8" ID	84" (7')	3/16" IFM SWIVEL (3/8"-24)	3/16" IFM SWIVEL (3/8"-24)
BH-180	261840	D.O.T. RUBBER FLEX HOSE–1/8" ID	180" (15')	3/16" IFM SWIVEL (3/8"-24)	3/16" IFM SWIVEL (3/8"-24)
BH-240	261850	D.O.T. RUBBER FLEX HOSE–1/8" ID	240" (20')	3/16" IFM SWIVEL (3/8"-24)	3/16" IFM SWIVEL (3/8"-24)
BH-264	261852	D.O.T. RUBBER FLEX HOSE–1/8" ID	264" (22')	3/16" IFM SWIVEL (3/8"-24)	3/16" IFM SWIVEL (3/8"-24)
BH-3MFS-024	261831	D.O.T. RUBBER FLEX HOSE–1/8" ID	24" (2')	3/16" IFM SWIVEL (3/8"-24)	3/16" IFM SWIVEL (3/8"-24)



BP18-350



BP18-355



BP18-370



BP18-375



BP18-390



BP18-360



BP18-365



BP18-380



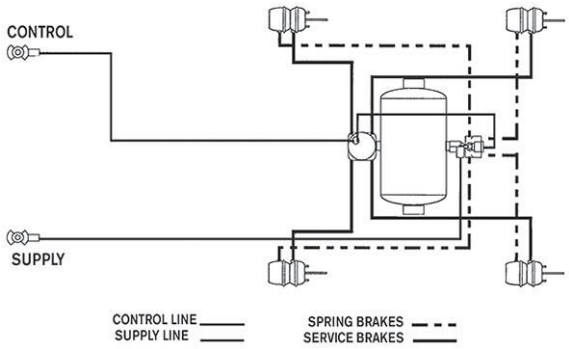
BP18-385



BP18-395

HYDRAULIC BRAKE LINE FITTINGS, RETAIL PACKAGED

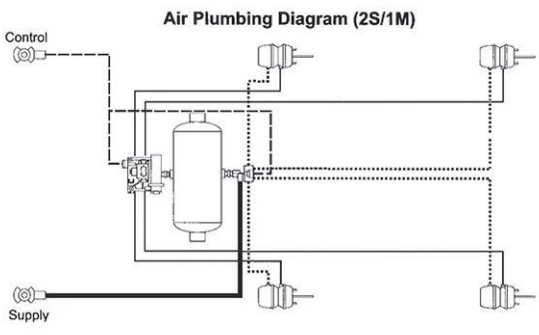
PART #	REF #	DESCRIPTION	THREAD SIZE	USE WITH
BP18-350	257801	LINE NUT–8-PACK	3/8"-24	3/16" STEEL LINE
BP18-355	257901	LINE NUT–8-PACK	7/16"-24	1/4" STEEL LINE
BP18-370	258001	UNION–4-PACK	3/8"-24	3/16" STEEL LINE
BP18-375	258201	TEE–2-PACK	3/8"-24	3/16" STEEL LINE
BP18-360	259201	ADAPTER–4-PACK	3/8"-24 F X 7/16"-24 M	1/4" AND 3/16" STEEL LINE
BP18-365	259251	ADAPTER–4-PACK	3/8"-24 M X 7/16"-24 F	1/4" AND 3/16" STEEL LINE
BP18-380	262601	TEE WITH BRACKET–2-PACK	3/8"-24	3/16" STEEL LINE
BP18-385	262626	SERVICE TEE–2-PACK	3/8"-24	3/16" STEEL LINE
BP18-390	262001	HOSE BRACKET–4-PACK	–	RUBBER HOSES
BP18-395	262001	BRACKET CLIP–4-PACK	–	BP18-390

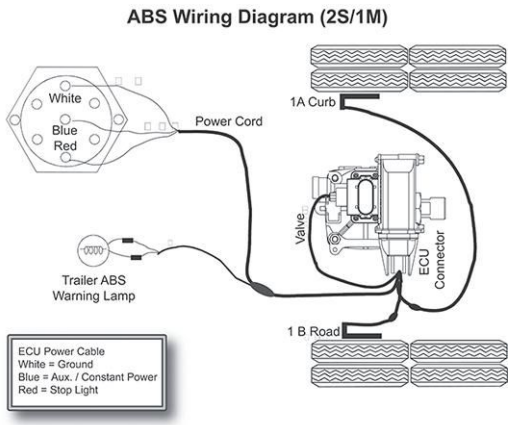


8202 AIR TRAILER KITS

- The 8202 air trailer kit is designed for tandem axle trailers without spring brakes, that do not comply with revised FMVSS 571.121 brake system mandates (effective March 1, 1998), and should only be used on vehicles that are exempt from those compliance requirements
- This kit will support spring brakes of type 16/24, 24/30, and 30/30
- This kit includes mounting hardware, fittings, gladhands, one 2800 cu. in. air tank, tank drain and all required valves. Because of individual installation requirements, air line is not included

PART #	REF #	DESCRIPTION
8202-1KT	249851	2 AXLES WITH SPRING BRAKES, DESIGNED FOR TRAILERS EXEMPT FROM FMVSS 571.121
8203-2KT	249852	3 AXLES WITH SPRING BRAKES, DESIGNED FOR TRAILERS EXEMPT FROM FMVSS 571.121



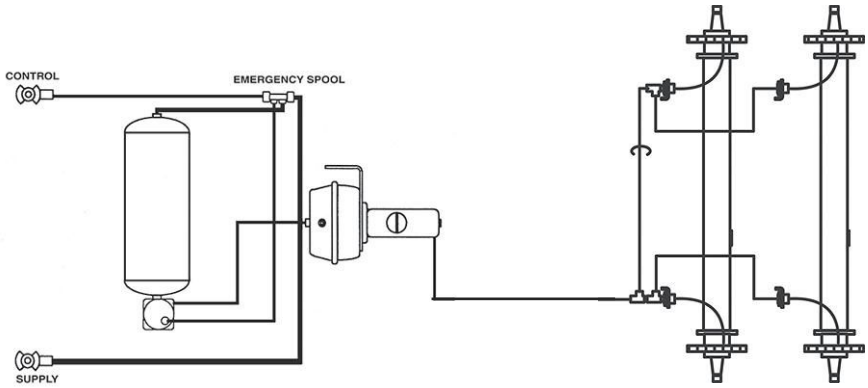


8200 SERIES ABS AIR TRAILER KITS

- The 8200 series ABS kits are designed for tandem/triple-axle trailers that are ABS equipped and have spring brakes
- These kits have been designed to conform to all FMVSS 571.121 requirements for brake systems, including anti-lock brake systems, mandated for air brake trailers manufactured after March 1, 2001
- These kits will support spring brakes of type 16/24, 24/30, and 30/30
- Kits include ABS modulator valve(s), ABS warning light, power cord, cable leads, spring brake valve, mounting hardware, fittings, gladhands, and one 2800 cu. in. air tank
- Because of individual installation requirements, air line is not included

PART #	REF #	DESCRIPTION
8202-21A-1KT	249862	2S/1M ABS KIT FOR 2 AXLES WITH SPRING BRAKES – 1 AXLE WITH ABS
8202-42A-1KT	249867	4S/2M ABS KIT FOR 2 AXLES WITH SPRING BRAKES – 2 AXLES WITH ABS
8203-21A-2KT	249869	2S/1M ABS KIT FOR 3 AXLES WITH SPRING BRAKES – 1 AXLE WITH ABS
8203-63A-2KT	249870	6S/3M ABS KIT FOR 3 AXLES WITH SPRING BRAKES – 3 AXLES WITH ABS

AIR BRAKE TRAILER KITS



8500 SERIES AIR/HYDRAULIC TRAILER KITS

- The 8500 series air/hydraulic trailer kits include control valves, air tank, air/hydraulic booster and a complete hydraulic line kit for tandem axle trailer
- ABS kits also include the necessary components for compliance with FMVSS 571.121 requirements mandated for trailers manufactured after March 1, 2001
- These ABS kits are 2S/1M systems, requiring 1 axle to be ABS equipped with sensors and tone rings. The axle is the determining factor for which kit should be used

ABS KITS			NON-ABS KITS	
PART #	REF #	DESCRIPTION	PART #	REF #
8510-21A-2KT	249517	DEXTER 3.5K-15K AXLES WITH DRUM BRAKES	**8510-2KT**	249511
8516-21A-2KT	249627	10K-12K DISC BRAKE AXLES	**8516-2KT**	249621

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AIR FITTINGS & REPLACEMENT PARTS


11311


109E


112RJF


9KC


9686PTC


9696PTC


9646PTC


97166PTC


97266PTC

NYLON AIR LINE AND FITTINGS

PART #	REF #	DESCRIPTION	SIZE
6606-1	249900	3/8" NYLON AIR BRAKE LINE, BLACK	100' ROLL
451031B	249895	3/8" NYLON AIR BRAKE LINE, BLUE	100' ROLL
451031R	249896	3/8" NYLON AIR BRAKE LINE, RED	100' ROLL
11311	240915	BULKHEAD FITTING FOR GLADHANDS	3/4"
109E	240924	PIPE PLUG	3/8"
109J	240926	PIPE PLUG	3/4"
112RJF	240912	HEX NIPPLE	3/4" X 1/2"
C3069X12	240914	HEX NIPPLE	3/4" X 3/4"
9KC	240920	AIR TANK DRAIN	1/4" MPT
9686PTC	240902	MALE CONNECTOR, PUSH-TO-CONNECT	3/8" PTC X 1/4" MPT
96866PTC	240904	MALE CONNECTOR, PUSH-TO-CONNECT	3/8" PTC X 3/8" MPT
96966PTC	240908	ELBOW, PUSH-TO-CONNECT	3/8" PTC X 3/8" MPT
97166PTC	240910	MALE RUN TEE, PUSH-TO-CONNECT	3/8" PTC X 3/8" PTC X 3/8" MPT
97266PTC	240911	MALE BRANCH TEE, PUSH-TO-CONNECT	3/8" PTC X 3/8" MPT X 3/8" PTC


110500


11451 AND 11452


110376


110380


6510


N9001AA

AIR BRAKE SYSTEM REPLACEMENT PARTS

PART #	REF #	DESCRIPTION
6482-3	255075	AIR TANK, 2850 CUBIC INCH
19840	255077	AIR TANK, 1488 CUBIC INCH
11451	255010	GLADHAND, EMERGENCY, RED
11452	255011	GLADHAND, SERVICE, BLUE
110380	255060	RELAY VALVE, NON-ABS TRAILERS
110500	255065	SPRING BRAKE VALVE
6510	256300	AIR/HYDRAULIC BOOSTER FOR 8510 TRAILER KITS, 1000 PSI
6515-M	256332	AIR/HYDRAULIC BOOSTER FOR 8516 TRAILER KITS, 1600 PSI
N9001AA	255026	ABS VALVE/ECU, PLC SELECT, 2S/1M
AL364040	255028	ABS RELAY VALVE, 4S/2M SYSTEM
AL918603	255032	HALDEX POWER CABLE, 38'
AL919804	255033	HALDEX ABS SENSOR EXTENSION, 8'
16640	255021	40 AIR HOSE ASSEMBLY 3/8 ID X3/4 OD 3/8-18FP
16672	255022	72 AIR HOSE ASSEMBLY 3/8 ID X3/4 OD 3/8-18FP
5352784	255020	AIR LINE HOLDER/GROMMET BRKT



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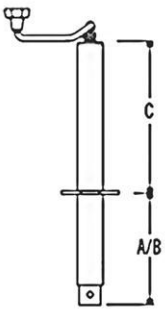
JACKS AND COUPLERS

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- Large selection of A-frame jacks available
- Your choice of brand, style, design, capacity and features
- Manual and electric choices for every need, big and small



A = Retracted
B = Extended
C = Clearance Height


JP03-010


TJA2001B


TJA2000B


155022


EA2000

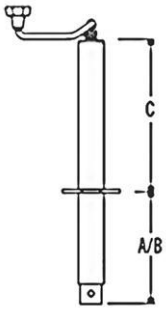

TJA2000S


RV2000


150152CEQ

A-FRAME JACKS 2,000-3,000 LBS

PART #	REF #	SUPPORT CAPACITY	LIFT CAPACITY	STYLE	TRAVEL	A RETRACTED	B EXTENDED	C CLEARANCE	DESCRIPTION	BRAND
JP03-010	264700	2,000 LBS	2,000 LBS	TOPWIND	14"	8"	23.8"	12.2"	–	TRAILER PARTS PRO
EA2000	264718	2,000 LBS	2,000 LBS	TOPWIND	14"	8"	22"	11"	–	PRO SERIES
7950502-TT	264724	2,000 LBS	2,000 LBS	TOPWIND	14"	5"	19"	14"	–	PARTS PRO PLUS®
7950497-TT	264726	2,000 LBS	2,000 LBS	TOPWIND	14"	8"	22"	11"	–	PARTS PRO PLUS
TJA2001B	264704	3,000 LBS	2,000 LBS	TOPWIND	14"	5.5"	19.5"	14.5"	–	RAM
TJA2000B	264706	3,000 LBS	2,000 LBS	TOPWIND	14"	8"	20"	12"	–	RAM
TJA2000BDL	264720	3,000 LBS	2,000 LBS	TOPWIND	14"	8"	20"	12"	INCLUDES DROPLEG WITH 8" TRAVEL	RAM
TJA2000Z	264708	3,000 LBS	2,000 LBS	TOPWIND	14"	8"	20"	12"	ZINC PLATED	RAM
155100	264764	2,000 LBS	2,000 LBS	TOPWIND	15"	7.5"	22.5"	17"	INCLUDES WELDED DISC FOOT	BULLDOG
155022	264752	2,000 LBS	2,000 LBS	TOPWIND	15"	8.8"	23.8"	12.2"	–	BULLDOG
155022DL	264756	2,000 LBS	2,000 LBS	TOPWIND	15"	8.8"	23.8"	12.2"	INCLUDES DROPLEG WITH 8" TRAVEL	BULLDOG
155033	264741	2,000 LBS	2,000 LBS	TOPWIND	15"	5.4"	20.4"	16"	–	BULLDOG
155033CW	264693	2,000 LBS	2,000 LBS	TOPWIND	15"	5.4"	20.4"	16"	HAS 017125 STEEL CASTER WITH PIN, RATED 1,000 LBS	BULLDOG
TJA2000S	264855	3,000 LBS	2,000 LBS	SIDEWIND	14.5"	9"	25"	16"	–	RAM
TJA2000SDL	264860	3,000 LBS	2,000 LBS	SIDEWIND	14.5"	9"	25"	16"	INCLUDES DROPLEG WITH 8" TRAVEL	RAM
RV2000	264844	2,000 LBS	2,000 LBS	SIDEWIND	14"	9"	23"	13"	–	PRO SERIES
150152CEQ	264735	2,000 LBS	2,000 LBS	SIDEWIND	14"	NO BRACKET	NO BRACKET	26.6" OAL	–	BULLDOG
1550101344	264730	3,000 LBS	3,000 LBS	SIDEWIND	13"	7"	20"	14.5"	ZINC PLATED	BULLDOG



A = Retracted
B = Extended
C = Clearance Height


140060


TJA-5000-B


TJA5000TB


175020

A-FRAME JACKS 5,000-7,000 LBS

PART #	REF #	SUPPORT CAPACITY	LIFT CAPACITY	STYLE	TRAVEL	A RETRACTED	B EXTENDED	C CLEARANCE	DESCRIPTION	BRAND
140060	264787	5,000 LBS	5,000 LBS	TOPWIND	15"	10.8"	25.8"	14.55"	–	PRO SERIES
7950505-TT	264815	5,000 LBS	5,000 LBS	TOPWIND	15"	10.75"	25.75"	14.6"	–	PARTS PRO PLUS
TJA-5000-B	264818	5,000 LBS	5,000 LBS	TOPWIND	15"	10.5"	22"	10.5"	–	RAM
TJA5000TB	264820	5,000 LBS	5,000 LBS	TOPWIND	15"	10.5"	22"	10.5"	KNOB HANDLE	RAM
TJA5000TBDL	264825	5,000 LBS	5,000 LBS	TOPWIND	15"	10.5"	22"	10.5"	KNOB HANDLE, INCLUDES DROPLEG WITH 8" TRAVEL	RAM
175020	264832	5,000 LBS	5,000 LBS	TOPWIND	15"	10.82"	25.82"	10.7"	–	BULLDOG
7950400-TT	265593	7,000 LBS	5,000 LBS	TOPWIND	15"	8.6"	23.6"	15.5"	INCLUDES DROPLEG WITH 13.5" TRAVEL	PARTS PRO PLUS
TJA5000SB	264826	5,000 LBS	5,000 LBS	SIDEWIND	15"	10.5"	25.5"	10.5"	–	RAM
1700100317	264835	5,000 LBS	5,000 LBS	SIDEWIND	15"	8.6"	23.6"	12.75"	–	BULLDOG


EJ3520BBX


EJ3520WBX


500200

ELECTRIC A-FRAME JACKS

PART #	REF #	SUPPORT CAPACITY	LIFT CAPACITY	STYLE	TRAVEL	A RETRACTED	B EXTENDED	C CLEARANCE	DESCRIPTION	BRAND
EJ3520BBX	266270	3,500 LBS	3,500 LBS	ELECTRIC 12V, BLACK	18"	8.75"	26.75"	32.5"	INCLUDES DROPLEG WITH 4-3/4" TRAVEL	RAM
EJ3520WBX	266271	3,500 LBS	3,500 LBS	ELECTRIC 12V, WHITE	18"	8.75"	26.75"	32.5"	INCLUDES DROPLEG WITH 4-3/4" TRAVEL	RAM
500200	266334	4,000 LBS	4,000 LBS	ELECTRIC 12V, WHITE	14"	9.75"	31.75"	24"	INCLUDES DROPLEG WITH 8" TRAVEL	BULLDOG


JC-101


JC-102


7950561



88-00-4500


JP02-050


140070

A-FRAME JACK FEET AND CASTERS

PART #	REF #	DESCRIPTION	MATERIAL	FITS	CAPACITY	COMMENTS	BRAND
JC-101	266487	CASTER WITH PIN	POLY	2K - 5K	1,200 LBS	–	RAM
JC-102	266490	CASTER WITH PIN	STEEL	2K - 5K	1,200 LBS	–	RAM
JP02-050	266560	JACKFOOT WITH PIN	STEEL	2K - 5K	–	SHORT FOOT	TRAILER PARTS PRO
140070	266576	JACKFOOT WITH PIN	STEEL	2K - 5K	–	SHORT FOOT	BULLDOG
JF-99-Z	266588	JACKFOOT WITH MTG BOLT	STEEL	2K - 5K	–	SHORT FOOT	RAM
JF100Z	266590	JACKFOOT WITH PIN	STEEL	2K - 5K	–	SHORT FOOT, 1.7" TALL	RAM
JF1002HZ	266592	JACKFOOT WITH PIN	STEEL	2K - 5K	–	3.2" TALL FOOT, 2 HOLES 1" SPACING	RAM
JF-101	266594	JACKFOOT WITH PIN	STEEL	2K - 5K	–	8.5" TALL FOOT	RAM
7950561	266638	DROPLEG INSERT WITH PIN	STEEL	2K - 5K	3,000 LBS	5 HOLES 2" SPACING FOR 8" OF TRAVEL	PARTS PRO PLUS
JF1005HZ	266641	DROPLEG INSERT WITH PIN	STEEL	2K - 5K	3,000 LBS	5 HOLES 2" SPACING FOR 8" OF TRAVEL	RAM
88-00-4500	319720	FASTWAY 4" FLIP™ AUTOMATIC JACK FOOT	STEEL	2-1/4" JACK	4,000 LBS	NO TOOLS NEEDED	FASTWAY
88-00-6500	319721	FASTWAY 6" FLIP AUTOMATIC JACK FOOT	STEEL	2-1/4" JACK	4,000 LBS	NO TOOLS NEEDED	FASTWAY


JP02-010



JP02-020


JP02-030

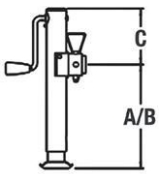

83670

A-FRAME JACK REPAIR PARTS

PART #	REF #	DESCRIPTION	BRAND
JP02-010	266648	JACK HANDLE, TOPWIND, FITS TPP, FULTON, PRO SERIES 2K - 5K (STAMPED)	TRAILER PARTS PRO
JP02-020	266666	JACK HANDLE, TOPWIND, FITS BULLDOG AND RAM 2K - 5K (WITH KNOB, 7" LONG)	TRAILER PARTS PRO
JP02-030	266679	JACK HANDLE, TOPWIND, FITS BULLDOG AND RAM 7K - 8K (WITH KNOB, 8-1/2" LONG)	TRAILER PARTS PRO
83670	266991	BOTTOM SUPPORT PLATE FOR 2K - 5K A-FRAME JACKS, 2.28"ID	–
500326	267014	REPLACEMENT CAP FOR 2K SIDEWIND ROUND TUBE JACKS, BULLDOG	BULLDOG

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- Top performers from Trailer Parts Pro, Bulldog, Pro Series, and Ram
- Both topwind and sidewind in every style and size
- Available in both round and square tube
- Repair kits for all popular sizes and styles



TRAVEL & CLEARANCE
A = Retracted
B = Extended
C = Clearance Height



TJP2001B 158451 TJP2001S-B 158452 TJP2002SB 158151

PIPE MOUNT JACKS 2,000 LBS

PART #	REF #	SUPPORT CAPACITY	LIFT CAPACITY	TUBE SHAPE	MOUNT SHAPE	STYLE	TRAVEL	A RETRACTED	B EXTENDED	C CLEARANCE	BRAND
TJP2001B	265147	3,000 LBS	2,000 LBS	ROUND	ROUND	TOPWIND	10"	11.25"	21.25"	4"	RAM
158451	265160	2,000 LBS	2,000 LBS	ROUND	ROUND	TOPWIND	10"	11"	21"	4"	BULLDOG
TJP2001S-B	365358	3,000 LBS	2,000 LBS	ROUND	ROUND	SIDEWIND	10"	11.25"	21.25"	4"	RAM
158109	265357	2,000 LBS	2,000 LBS	ROUND	ROUND	SIDEWIND	10"	10.8"	20.8"	6.4"	BULLDOG
1401200303	265174	2,000 LBS	2,000 LBS	ROUND	ROUND	TOPWIND	15"	14.50"	29.50"	10"	PRO SERIES
TJP2002B	265148	3,000 LBS	2,000 LBS	ROUND	ROUND	TOPWIND	15"	15.00"	30.00"	5.25"	RAM
158452	265185	2,000 LBS	2,000 LBS	ROUND	ROUND	TOPWIND	15"	14.5"	29.5"	10"	BULLDOG
TJP2002SB	265375	3,000 LBS	2,000 LBS	ROUND	ROUND	SIDEWIND	15"	16.25"	31.25"	7"	RAM
158151	265372	2,000 LBS	2,000 LBS	ROUND	ROUND	SIDEWIND	15"	14.5"	29.5"	12.2"	BULLDOG

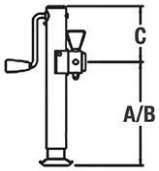


TJP5001B 178101 195312 TJP5002SB 178203 195356 1401480303

PIPE MOUNT JACKS 5,000 LBS

PART #	REF #	SUPPORT CAPACITY	LIFT CAPACITY	TUBE SHAPE	MOUNT SHAPE	STYLE	TRAVEL	A RETRACTED	B EXTENDED	C CLEARANCE	BRAND
TJP5001B	265200	5,000 LBS	3,000 LBS	ROUND	ROUND	TOPWIND	10"	11.25"	21.25"	4"	RAM
178101	265196	5,000 LBS	5,000 LBS	ROUND	ROUND	TOPWIND	10"	11.25"	21.25"	4"	BULLDOG
7950532-TT	265420	5,000 LBS	5,000 LBS	ROUND	ROUND	SIDEWIND	10"	11.25"	21.25"	6.25"	PARTS PRO PLUS
TJP5001SB	265423	5,000 LBS	3,000 LBS	ROUND	ROUND	SIDEWIND	10"	11.25"	21.25"	6.25"	RAM
178201	265408	5,000 LBS	5,000 LBS	ROUND	ROUND	SIDEWIND	10"	10.4"	20.4"	6.4"	BULLDOG
1401480303	262707	5,000 LBS	5,000 LBS	ROUND	ROUND	TOPWIND	15"	14.70"	29.70"	10"	PRO SERIES
TJP5002B	265202	5,000 LBS	3,000 LBS	ROUND	ROUND	TOPWIND	15"	15.00"	30.00"	5.25"	RAM
178151	265222	5,000 LBS	5,000 LBS	ROUND	ROUND	TOPWIND	15"	14.7"	29.7"	10"	BULLDOG
195306	265246	5,000 LBS	5,000 LBS	SQUARE	ROUND	TOPWIND	15"	15.2"	30.2"	7"	BULLDOG
195312	265272	5,000 LBS	5,000 LBS	SQUARE	SQUARE	TOPWIND	15"	15.2"	30.2"	7"	BULLDOG
TJP5002SB	265424	5,000 LBS	3,000 LBS	ROUND	ROUND	SIDEWIND	15"	16.25"	31.25"	7"	RAM
178203	265439	5,000 LBS	5,000 LBS	ROUND	ROUND	SIDEWIND	15"	15.4"	30.4"	6.4"	BULLDOG
195356	265451	5,000 LBS	5,000 LBS	SQUARE	ROUND	SIDEWIND	15"	15.1"	30.1"	9.25"	BULLDOG
195362	265463	5,000 LBS	5,000 LBS	SQUARE	SQUARE	SIDEWIND	15"	15.1"	30.1"	9.25"	BULLDOG

PIPE MOUNT JACKS



TRAVEL & CLEARANCE

A = Retracted
B = Extended
C = Clearance Height


190708


190706


198150

PIPE MOUNT JACKS 7,000-8,000 LBS

PART #	REF #	SUPPORT CAPACITY	LIFT CAPACITY	TUBE SHAPE	MOUNT SHAPE	STYLE	TRAVEL	A RETRACTED	B EXTENDED	C CLEARANCE	BRAND
198100	265298	7,000 LBS	7,000 LBS	ROUND	ROUND	SIDEWIND	10"	10.8"	20.8"	4.5"	BULLDOG
198150	265476	7,000 LBS	7,000 LBS	ROUND	ROUND	SIDEWIND	10"	10.4"	20.4"	6.4"	BULLDOG
190708	265594	8,000 LBS	5,000 LBS	SQUARE	ROUND, WITH 13" DROPLEG	TOPWIND	15"	12.66"	27.66"	10.25"	BULLDOG
190706	265328	8,000 LBS	5,000 LBS	SQUARE	ROUND	TOPWIND	15"	12.16"	27.16"	10.25"	BULLDOG
198200	265314	7,000 LBS	7,000 LBS	ROUND	ROUND	TOPWIND	15"	16"	31"	6.4"	BULLDOG
198250	265487	7,000 LBS	7,000 LBS	ROUND	ROUND	SIDEWIND	15"	16"	31"	6.4"	BULLDOG


TJP-IP


TJP-OP


TJP-IP58


TJP-OP58


TJP-FP58

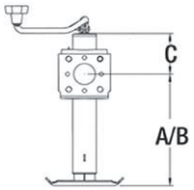
PIPE MOUNT JACK REPAIR PARTS

PART #	REF #	DESCRIPTION	BRAND
JP02-010	266648	JACK CRANK HANDLE, TOPWIND, FITS TPP, FULTON, PRO SERIES 2K - 5K (STAMPED)	TRAILER PARTS PRO
JP02-020	266666	JACK CRANK HANDLE, TOPWIND, FITS BULLDOG AND RAM 2K - 5K (WIRE ROD WITH KNOB, 7" LONG)	TRAILER PARTS PRO
JP02-030	266679	JACK CRANK HANDLE, TOPWIND, FITS BULLDOG AND RAM 7K - 8K (WIRE ROD WITH KNOB, 8-1/2" LONG)	TRAILER PARTS PRO
JP02-100	266723	PIN AND CHAIN, 9/16", FITS BULLDOG AND RAM, PIPE MOUNT JACKS	TRAILER PARTS PRO
JP02-110	266740	PIN AND CHAIN, 5/8", FITS BULLDOG AND RAM, PIPE MOUNT JACKS	TRAILER PARTS PRO
500326	267014	REPLACEMENT CAP FOR 2K SIDEWIND ROUND TUBE JACKS, BULLDOG	BULLDOG
D005006	266943	PIPE MOUNT BRACKET, INNER, 2.0" RD, 5/8" PIN HOLE DIA. (2K - 5K BULLDOG)	BULLDOG
D015273	266945	PIPE MOUNT BRACKET, INNER, 2.0" RD, 9/16" PIN HOLE DIA. (2K - 5K BULLDOG)	BULLDOG
D005024	266958	PIPE MOUNT BRACKET, OUTER, 3.0" RD 5/8" PIN HOLE DIA. (7K - 8K BULLDOG)	BULLDOG
TJP-IP	266959	PIPE MOUNT BRACKET, INNER, 2.0" RD, 9/16" PIN HOLE DIA.	RAM
TJP-0P	266961	PIPE MOUNT BRACKET, OUTER, 2.5" RD, 9/16" PIN HOLE DIA.	RAM
TJP-IP58	266960	PIPE MOUNT BRACKET, INNER 2.0" RD, 5/8" PIN HOLE DIA.	RAM
TJP-0P58	266962	PIPE MOUNT BRACKET, OUTER, 2.5" RD, 5/8" PIN HOLE DIA.	RAM
TJP-FP58	266963	PIPE MOUNT BRACKET, OUTER XL, 3.0" RD, 9/16" PIN HOLE DIA.	RAM
TJP-PN58	266964	PIN AND CHAIN, 5/8", RAM PIPE MOUNT JACKS	RAM

Brackets are brand specific.

SWIVEL JACKS

- Large selection of both topwind and sidewind jacks
- Big selection of the top national brands
- Variety of foot styles with travel up to 15"
- Trailer Parts Pro repair kits to help save you money



TRAVEL & CLEARANCE

A = Retracted
B = Extended
C = Clearance Height


EJ1000


JP01-010


MJ1200B



141304


MJ-1206B

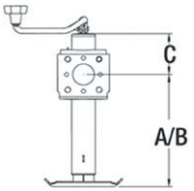

XP10


MJ1500BDWL


XP150101

SWIVEL JACKS WITH CASTER WHEEL

PART #	REF #	SUPPORT CAPACITY	LIFT CAPACITY	HANDLE TYPE	STYLE	MOUNT	TRAVEL	A RETRACTED	B EXTENDED	C CLEARANCE	SWIVEL TYPE	BRAND
EJ1000	265901	1,000 LBS	1,000 LBS	SIDEWIND	6" POLY WHEEL	BOLT-ON	10"	13"	23"	11"	SNAP RING	PRO SERIES
MJ-1000W	264946	1,000 LBS	1,000 LBS	SIDEWIND	6" POLY WHEEL	WELD-ON	10"	12.7"	23.25"	10"	SNAP RING	RAM
MJ-1206B	264948	1,000 LBS	1,000 LBS	SIDEWIND	6" FIXED POLY WHEEL	BOLT-ON	10"	12.7"	23.25"	10"	SNAP RING	RAM
JP01-010	264890	1,200 LBS	1,200 LBS	SIDEWIND-RETAIL BOXED	6" POLY WHEEL	BOLT-ON	10"	12.7"	23.25"	10"	BOLT THRU	TRAILER PARTS PRO
MJ1200B	264951	1,200 LBS	1,200 LBS	SIDEWIND	6" POLY WHEEL	BOLT-ON	10"	12.7"	23.25"	10"	BOLT THRU	RAM
XP10	264962	1,200 LBS	1,200 LBS	SIDEWIND	6" POLY WHEEL	BOLT-ON	10"	12.5"	22.5"	10.5"	BOLT THRU	FULTON
MJ1500B	264973	1,500 LBS	1,500 LBS	SIDEWIND	8" POLY WHEEL	BOLT-ON	10"	12.7"	25.25"	13.5"	BOLT THRU	RAM
MJ1500BDWL	264974	1,500 LBS	1,500 LBS	SIDEWIND	DUAL 6" POLY WHEELS	BOLT-ON	10"	12.5"	25.25"	9.5"	BOLT THRU	RAM
154111	264976	1,500 LBS	1,500 LBS	SIDEWIND	DUAL 6" POLY WHEELS	BOLT-ON	10"	13.0"	23.0"	12.4"	BOLT THRU	FULTON
XP150101	264980	1,500 LBS	1,500 LBS	SIDEWIND	8" POLY WHEEL	BOLT-ON	10"	13.0"	23.0"	12.4"	BOLT THRU	FULTON
141304	265006	1,600 LBS	1,600 LBS	SIDEWIND	7" POLY WIDETRACK WHEEL	BOLT-ON	8"	14"	24"	12.4"	BOLT THRU	FULTON F2



TRAVEL & CLEARANCE

A = Retracted
B = Extended
C = Clearance Height


TJB2001B


151101


TJB-2002S-B


TJB-2001S-B


151401


151421


140114


171412

SWIVEL JACKS WITH FOOT BASE

PART #	REF #	SUPPORT CAPACITY	LIFT CAPACITY	HANDLE/TYPE	STYLE	MOUNT	TRAVEL	A RETRACTED	B EXTENDED	C CLEARANCE	SWIVEL TYPE	BRAND
140114	265038	2,000 LBS	2,000 LBS	TOPWIND	FOOT	WELD-ON	10"	11"	21"	4"	SNAP RING	PRO SERIES
TJB2001B	265025	3,000 LBS	2,000 LBS	TOPWIND	FOOT	WELD-ON	10"	11.25"	15.25"	4"	SNAP RING	RAM
TJB2001Z	265026	3,000 LBS	2,000 LBS	TOPWIND, ZINC	FOOT	WELD-ON	10"	11.25"	15.25"	4"	SNAP RING	RAM
151401	265051	2,000 LBS	2,000 LBS	TOPWIND	FOOT	WELD-ON	10"	11"	21"	4"	SNAP RING	BULLDOG
TJB-2001S-B	265145	3,000 LBS	2,000 LBS	SIDEWIND	FOOT	WELD-ON	10"	11.25"	15.25"	4"	SNAP RING	RAM
151101	265064	2,000 LBS	2,000 LBS	SIDEWIND	FOOT	WELD-ON	10"	11"	21"	6.4"	SNAP RING	BULLDOG
TJB2002B	265077	3,000 LBS	2,000 LBS	TOPWIND	FOOT	WELD-ON	15"	15"	20.25"	4"	SNAP RING	RAM
151421	265091	2,000 LBS	2,000 LBS	TOPWIND	FOOT	WELD-ON	15"	14.5"	29.5"	10"	SNAP RING	BULLDOG
TJB-2002S-B	265078	3,000 LBS	2,000 LBS	SIDEWIND	FOOT	WELD-ON	15"	15"	20.25"	4"	SNAP RING	RAM
171401	265104	5,000 LBS	5,000 LBS	TOPWIND	FOOT	WELD-ON	10"	11.25"	21.25"	4"	SNAP RING	BULLDOG
171412	265117	5,000 LBS	5,000 LBS	TOPWIND	FOOT	WELD-ON	15"	14.5"	29.5"	10"	SNAP RING	BULLDOG

FLIP™
AUTOMATIC
JACK FOOT

FLIP AUTOMATIC JACKFOOT

Extends the trailer jack by six inches, eliminating 48 cranks in one direction, saving time and effort.

No more searching for wood blocks or rocks to put under the trailer jack.

Installs in less than 30 seconds

Provides more stability and safety

Fits virtually every RV, horse, cargo, ATV, and flatbed trailer



FASTWAY TRAILER PRODUCTS®

Faster, Easier™

SWIVEL JACK REPAIR PARTS, LEVELING SCISSOR JACKS


JP02-010


JP02-020


JP02-150


JP02-200

SWIVEL JACK REPAIR PARTS

PART #	REF #	DESCRIPTION	BRAND
JP02-010	266648	JACK CRANK HANDLE, TOPWIND, FITS TPP, FULTON, PRO SERIES 2K - 5K (STAMPED)	TRAILER PARTS PRO
JP02-020	266666	JACK CRANK HANDLE, TOPWIND, FITS BULLDOG AND RAM 2K - 5K (WIRE ROD WITH KNOB, 7" LONG)	TRAILER PARTS PRO
JP02-030	266679	JACK CRANK HANDLE, TOPWIND, FITS BULLDOG AND RAM 7K - 8K (WIRE ROD WITH KNOB, 8-1/2" LONG)	TRAILER PARTS PRO
JP02-150	266778	1/2" PLUNGER PIN ASSEMBLY KIT FOR BULLDOG SWIVEL JACKS	TRAILER PARTS PRO
JP02-200	266828	SNAP RING, FITS MOST SWIVEL JACKS	TRAILER PARTS PRO
D015909	266860	WELD ON SWIVEL BRACKET ONLY	BULLDOG
D015904	266844	SNAP RING ONLY FOR SWIVEL BRACKET D015909	–
500326	267014	REPLACEMENT CAP FOR 2K SIDEWIND ROUND TUBE JACKS	BULLDOG


JSC-24


150140


SJH-EQ

LEVELING SCISSOR JACKS

• Designed to work with most RV applications

PART #	REF #	DESCRIPTION	QTY	CAPACITY	BRAND
BAL-24SJ	267469	24" SCISSOR JACKS WITH HANDLE	2	15,000 LBS/PR	BAL
JSC-24	267448	24" SCISSOR JACKS WITH MOUNTING HARDWARE AND CRANK HANDLE	2	10,000 LBS/PR	STROMBERG
BAL-24011	267484	24" SCISSOR JACK WITHOUT HANDLE	1	7,500 LBS	BAL
BAL-24033	267504	SCISSOR JACK HANDLE, BAL SERIES	1	–	BAL
150140	267438	24" SCISSOR JACK WITHOUT HANDLE	1	5,000 LBS	PARTS PRO PLUS
SJH-EQ	267439	SCISSOR JACK HANDLE FOR 150140	1	–	PARTS PRO PLUS
TJSC24	267440	24" SCISSOR JACK WITHOUT HANDLE	1	5,000 LBS	RAM
TJSC24HD	267441	SCISSOR JACK HANDLE FOR TJSC24	1	–	RAM

STABILIZER JACKS, RACK POSTS AND GEARBOXES



SJ100



SJ100H



SJ2-0324

STABILIZER JACKS

PART #	REF #	DESCRIPTION	LIFT CAPACITY	SUPPORT CAPACITY	BRAND
SJ100	267414	STABILIZER JACK, LESS HANDLE	650 LBS	1,000 LBS	RAM
SJ100H	267433	STABILIZER JACK HANDLE, 0.47" DIA NEW STYLE	–	–	RAM
SJ2-0324	267433	STABILIZER LEG, 1.75" SQ X 28.75", 25" TO 37" ADJUSTMENT	–	3,000 LBS	FULTON



165



D018006



D018520

BULLDOG RACK POSTS AND GEAR BOX JACKS

- Bulldog's ever-popular Rack Jack Design
- Choose the rack post foot option best suited for your particular need

PART #	REF #	DESCRIPTION	STYLE	CAPACITY	BRAND
165	265507	GEARBOX	A-FRAME	750 LBS	BULLDOG
D018006	265528	RACK POST	STEEL WHEEL	750 LBS	BULLDOG
D018520	265539	RACK POST	FOOT	750 LBS	BULLDOG

LIGHT DUTY DROPLEG JACKS


MJSQ2500B


HD50000301


140080


190704


TJD7000S


TJD5000S


190708


TJD7000


140085


190754

LIGHT DUTY DROPLEG JACKS 2,500-8,000 LBS

- The best in quality from Pro Series, Bulldog, Fulton and Ram
- Most popular applications of topwind or sidewind jacks
- Weight support capacities up to 8,000 LBS

PART #	REF #	SUPPORT CAPACITY	LIFT CAPACITY	STYLE	TRAVEL	RETRACTED	EXTENDED	COMMENTS	BRAND
MJSQ2500B	265665	2,500 LBS	2,500 LBS	SIDEWIND	15"	24.75"	23.0"	13.5" DROPLEG TRAVEL, 7.25" BOLT-ON BRACKET HEIGHT, ZINC	RAM
TJD5000S	265722	5,000 LBS	3,000 LBS	SIDEWIND	15"	24.5"	39.5"	13.75" DROPLEG TRAVEL	RAM
HD50000301	265725	5,000 LBS	5,000 LBS	SIDEWIND	15"	24.5"	53.5"	13" DROPLEG TRAVEL, 6.5" BOLT-ON BRACKET HEIGHT, ZINC	FULTON
190708	265594	8,000 LBS	5,000 LBS	TOPWIND	15"	22.66"	51.41"	13" DROPLEG TRAVEL, WITH PIPE MOUNT	BULLDOG
140080	265558	8,000 LBS	5,000 LBS	TOPWIND	15"	22.9"	51.5"	13" DROPLEG TRAVEL	PRO SERIES
TJD7000	265569	8,000 LBS	7,000 LBS	TOPWIND	15"	23.5"	54"	13.75" TRAVEL, 2.50" SQUARE TUBE	RAM
TJD8000	265570	8,000 LBS	7,000 LBS	TOPWIND	15"	23.5"	54"	13.75" TRAVEL, 2.25" SQUARE TUBE	RAM
190704	265592	8,000 LBS	5,000 LBS	TOPWIND	15"	22.66"	51.41"	13" DROPLEG TRAVEL	BULLDOG
140085	265735	8,000 LBS	5,000 LBS	SIDEWIND	15"	25.2"	53.8"	13" DROPLEG TRAVEL	PRO SERIES
TJD7000S	265751	8,000 LBS	7,000 LBS	SIDEWIND	15"	25.5"	54"	13.75" TRAVEL, 2.50" SQUARE TUBE	RAM
TJD8000S	265752	8,000 LBS	7,000 LBS	SIDEWIND	15"	23.5"	54"	13.75" TRAVEL, 2.25" SQUARE TUBE	RAM
190754	265790	8,000 LBS	5,000 LBS	SIDEWIND	15"	25.06"	53.56"	13" DROPLEG TRAVEL	BULLDOG


JP02-030


500171


701472


TJD-7000-BR

LIGHT DUTY DROPLEG JACK REPAIR PARTS

PART #	REF #	DESCRIPTION	BRAND
JP02-030	266679	JACK CRANK HANDLE, TOPWIND, FITS BULLDOG AND RAM 7K - 8K (WIRE ROD WITH KNOB, 8-1/2" LONG)	TRAILER PARTS PRO
500171	266680	JACK CRANK HANDLE, SIDEWIND, FITS BULLDOG 190 SERIES	BULLDOG
701472	266817	REPL DROPLEG FOOT PIN, 190 SERIES	BULLDOG
TJD-7000-BR	266810	REPL THRUST BEARING, TJD7000 SERIES	RAM
TJD-7000-HD	266811	JACK CRANK HANDLE, TOPWIND, FITS TJD7000 SERIES	RAM
TJD-7000-PN	266812	REPL DROPLEG FOOT PIN, TJD7000 SERIES	RAM

MEDIUM DUTY JACKS

MEDIUM DUTY DROPLEG JACKS 10,000-25,000 LBS

- Every possible combination of features and benefits you need
- Your choice of single or two speed
- Available in topwind or sidewind with weight capacity up to 25,000 LBS
- Replacement parts and accessories for most applications
- Dexter "trailer parts experts" can help you choose the right jack for the right job


182304


180354


TJD12000TWR

MEDIUM DUTY DROPLEG JACKS, TOPWIND

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	JACK TRAVEL	DROPLEG TRAVEL	RETRACTED	EXTENDED	GEARBOX/ OTHER	WITH HANDLE	SPRING LOADED	PIN POSITION	BRAND
7950562-TT	265602	7,200 LBS	10,000 LBS	TOPWIND	12.5"	10.12"	22.93"	51.43"	SINGLE SPEED	YES	NO	SIDE	PARTS PRO PLUS
180354	265603	7,200 LBS	10,000 LBS	TOPWIND	15"	10.12"	22.93"	51.43"	SINGLE SPEED	YES, WIRE ROD	NO	SIDE	BULLDOG
182304	265625	10,000 LBS	12,000 LBS	TOPWIND	12.5"	13.5"	23.4"	49.4"	SINGLE SPEED	NO	NO	SIDE	BULLDOG
TJD12000TWR	265614	10,000 LBS	12,000 LBS	TOPWIND	12.5"	13"	23.5"	36"	SINGLE SPEED	YES	NO	SIDE	RAM
TJD12000TWSPR	265616	10,000 LBS	12,000 LBS	TOPWIND	12.5"	13"	23.5"	36"	SINGLE SPEED	YES	YES	SIDE	RAM


182417


180455


TJD12000F


183901


182400


LG8700-31

MEDIUM DUTY DROPLEG JACKS, SIDEWIND 10,000-12,000 LBS NON SPRING-LOAD

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	JACK TRAVEL	DROPLEG TRAVEL	RETRACTED	EXTENDED	GEARBOX	WITH HANDLE	SPRING LOADED	PIN POSITION	BRAND
180455	265805	7,200 LBS	10,000 LBS	SIDEWIND	15"	13.5"	25.67	54.17"	SINGLE SPEED	YES, WIRE ROD	NO	FRONT	BULLDOG
TJD12000F	265821	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13"	28.5"	54"	SINGLE SPEED	YES	NO	FRONT	RAM
182417	265834	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	27.4"	53.3"	SINGLE SPEED	NO	NO	FRONT	BULLDOG
182417H	265833	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	27.4"	53.3"	SINGLE SPEED	YES	NO	FRONT	BULLDOG
183901	265972	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	27.4"	53.3"	2 SPEED, TRADITIONAL	NO	NO	FRONT	BULLDOG
182400	265854	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	27.4"	53.3"	SINGLE SPEED	NO	NO	SIDE	BULLDOG
182400H	265853	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	27.4"	53.3"	SINGLE SPEED	YES	NO	SIDE	BULLDOG
48000	265868	12,000 LBS	12,000 LBS	SIDEWIND	13.5"	12"	24.4"	49.9"	SINGLE SPEED	YES	NO	SIDE	SAF HOLLAND
LG8700-31	265869	12,000 LBS	12,000 LBS	SIDEWIND	13.5"	12"	24.4"	49.9"	SINGLE SPEED	NO	NO	SIDE	SAF HOLLAND


140095


TJD2SP-1200SP-F


TJD12000SPF


182815


7950146-TT


183903


183817


140094


182800


TJD12000SPR


LG8700-31SL


TJD2SP-15000SP-F


TJD15000SPF

MEDIUM DUTY DROPLEG JACKS, SIDEWIND 12,000-15,000 LBS SPRING-LOAD RETRACT

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	JACK TRAVEL	DROPLEG TRAVEL	RETRACTED	EXTENDED	GEARBOX	WITH HANDLE	SPRING LOADED	PIN POSITION	BRAND
7950281-TT	265874	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	27.25"	53.25"	SINGLE SPEED	YES	YES	FRONT	PARTS PRO PLUS
140095	265878	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	28.25"	53.25"	SINGLE SPEED	YES	YES	FRONT	PRO SERIES
140096	265879	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	28.25"	53.25"	SINGLE SPEED	NO	YES	FRONT	PRO SERIES
TJD12000SPF	265882	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13"	28.5"	54"	SINGLE SPEED	YES	YES	FRONT	RAM
TJD2SP-1200SP-F	265883	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13"	28.5"	41"	2 SPEED, TRADITIONAL	YES	YES	FRONT	RAM
182815	265892	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	28.6"	54.6"	SINGLE SPEED COMPANION TO 183816, 183903	NO	YES	FRONT	BULLDOG
182817	265897	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	28.6"	54.6"	SINGLE SPEED	NO	YES	FRONT	BULLDOG
182817H	265896	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	28.6"	54.6"	SINGLE SPEED	YES	YES	FRONT	BULLDOG
183816	265985	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	29.5"	55.6"	2 SPEED, PLANETARY	NO	YES	FRONT	BULLDOG
183817	265987	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	29.5"	55.6"	2 SPEED, PLANETARY	NO	YES	FRONT	BULLDOG
183903	266001	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	29.5"	55.6"	2 SPEED, TRADITIONAL	NO	YES	FRONT	BULLDOG
7950146-TT	265922	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	27.25"	53.25"	SINGLE SPEED	YES	YES	SIDE	PARTS PRO PLUS
140094	265924	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	27.25"	53.25"	SINGLE SPEED	YES	YES	SIDE	PRO SERIES
TJD12000SPR	265926	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13"	28.5"	54"	SINGLE SPEED	YES	YES	SIDE	RAM
182800	265941	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	27.4"	53.6"	SINGLE SPEED	NO	YES	SIDE	BULLDOG
182800H	265940	10,000 LBS	12,000 LBS	SIDEWIND	12.5"	13.5"	27.4"	53.6"	SINGLE SPEED	YES	YES	SIDE	BULLDOG
48000SL	265911	12,000 LBS	12,000 LBS	SIDEWIND	13.5"	12"	24.4"	49.9"	SINGLE SPEED	YES	YES	SIDE	SAF HOLLAND
LG8700-31SL	265912	12,000 LBS	12,000 LBS	SIDEWIND	13.5"	12"	24.4"	49.9"	SINGLE SPEED	NO	YES	SIDE	SAF HOLLAND
TJD15000SPF	266010	12,000 LBS	15,000 LBS	SIDEWIND	12.5"	13.75"	28.5"	54.75"	SINGLE SPEED	YES	YES	FRONT	RAM
TJD2SP-15000SP-F	266013	12,000 LBS	15,000 LBS	SIDEWIND	12.5"	13.75"	28.5"	54.75"	2 SPEED, TRADITIONAL	YES	YES	FRONT	RAM
TJD15000SPR	266012	12,000 LBS	15,000 LBS	SIDEWIND	12.5"	13.75"	28.5"	54.75"	SINGLE SPEED	YES	YES	SIDE	RAM

MEDIUM DUTY JACKS


182700TC


183749TC


TWINCAMSET-A


TWINCAMSET-B


LG4700-31NH


LG4700-30


DUALPIN

MEDIUM DUTY DROPLEG JACKS, SIDEWIND 20,000-50,000 LBS NON SPRING-LOAD

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	JACK TRAVEL	DROPLEG TRAVEL	RETRACTED	EXTENDED	GEARBOX	WITH HANDLE	SPRING LOADED	PIN POSITION	BRAND
182700TC	266061	12,500 LBS	25,000 LBS	SIDEWIND	12.5"	13.5"	27.5"	53.5"	SINGLE SPEED	NO	NO	SIDE, TWINCAM	BULLDOG
183749TC	266107	25,000 LBS	25,000 LBS	SIDEWIND	12.5"	13.5"	28.5"	54.5"	2 SPEED	NO	NO	SIDE, TWINCAM	BULLDOG
TWINCAMSET	266156	45,000 LBS	50,000 LBS	SIDEWIND	12.5"	13.5"	27.5"	53.5"	SINGLE & 2 SPEED SET	YES, WITH CROSSPIPE	NO	SIDE, TWINCAM	BULLDOG
LG4700-31	266091	6,500 LBS	25,000 LBS	SIDEWIND	13.5"	12"	26.8"	52.3"	SINGLE SPEED	YES	NO	SIDE	SAF HOLLAND
LG4700-31NH	266090	6,500 LBS	25,000 LBS	SIDEWIND	13.5"	12"	26.8"	52.3"	SINGLE SPEED	NO	NO	SIDE	SAF HOLLAND
LG4700-32	266138	25,000 LBS	25,000 LBS	SIDEWIND	13.5"	12"	26.8"	52.3"	2 SPEED	YES	NO	SIDE	SAF HOLLAND
LG4700-32NH	266137	25,000 LBS	25,000 LBS	SIDEWIND	13.5"	12"	26.8"	52.3"	2 SPEED	NO	NO	SIDE	SAF HOLLAND
LG4700-30	266171	50,000 LBS	50,000 LBS	SIDEWIND	13.5"	12"	26.8"	52.3"	SINGLE & 2 SPEED SET	YES, WITH CROSSPIPE	NO	SIDE	SAF HOLLAND
DUALPIN	266019	12,500 LB	20,000 LBS	SIDEWIND	12"	14"	24.3"	50.3"	SINGLE SPEED	YES	NO	SIDE, DUALPIN	SAF HOLLAND
LGD700-21	266021	12,500 LBS	20,000 LBS	SIDEWIND	12"	14"	24.3"	50.3"	SINGLE SPEED	NO	NO	SIDE, DUALPIN	SAF HOLLAND


TJDDP-20000SP-F


TJDDP2SP-20000SP-F


LGD700-21SL


182701TC


183750TC

MEDIUM DUTY DROPLEG JACKS, SIDEWIND 20,000-50,000 LBS SPRING-LOAD RETRACT

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	JACK TRAVEL	DROPLEG TRAVEL	RETRACTED	EXTENDED	GEARBOX	WITH HANDLE	SPRING LOADED	PIN POSITION	BRAND
TJDDP-20000SP-F	266014	12,000 LBS	20,000 LBS	SIDEWIND	13.5"	13"	28.5"	54"	SINGLE SPEED	YES	YES	SIDE, DUALPIN	RAM
TJDDP2SP-20000SP-F	266015	12,000 LBS	20,000 LBS	SIDEWIND	13.5"	13"	28.5"	54"	2 SPEED	YES	YES	SIDE, DUALPIN	RAM
DUALPIN-SL	266020	12,500 LBS	20,000 LBS	SIDEWIND	12"	14"	24.3"	50.3"	SINGLE SPEED	YES	YES	SIDE, DUALPIN	SAF HOLLAND
LGD700-21SL	266022	12,500 LBS	20,000 LBS	SIDEWIND	12"	14"	24.3"	50.3"	SINGLE SPEED	NO	YES	SIDE, DUALPIN	SAF HOLLAND
182701TC	266075	12,500 LBS	25,000 LBS	SIDEWIND	12.5"	13.5"	28.5"	54.5"	SINGLE SPEED	NO	YES	SIDE, TWINCAM	BULLDOG
183750TC	266122	25,000 LBS	25,000 LBS	SIDEWIND	12.5"	13.5"	29.5"	55.5"	2 SPEED	NO	YES	SIDE, TWINCAM	BULLDOG
TWINCAMSET-SL	266157	45,000 LBS	50,000 LBS	SIDEWIND	12.5"	13.5"	28.5"	54.5"	SINGLE & 2 SPEED SET	YES, WITH CROSSPIPE	YES	SIDE, TWINCAM	BULLDOG


LG0083-01


LG0083-02


LG0083-03


LG0085


CP42


CPB42

LG0094

LIGHT DUTY DROPLEG JACK REPAIR PARTS

PART #	REF #	DESCRIPTION	BRAND
TJDDP-FPN	267052	LOCK PIN KIT, 2EA 0.98"OD WITH FOOT LOOP FOR RAM DUAL PIN JACK	RAM
LG2024-EC	267054	LOCK PIN, 1"OD FOR HOLLAND DUAL PIN JACK	SAF HOLLAND
XB-GP-014-07	267197	GEAR LOCK PIN, SOLID 1/4" DIAMETER X 1 1/2"	SAF HOLLAND
XB-LG2006	267211	HANDLE SPRING FOR HOLLAND DUAL PIN JACK	SAF HOLLAND
XB-LG2026	267233	PINION GEAR FOR HOLLAND DUAL PIN JACK	SAF HOLLAND
XB-LG2027	267251	BEVEL GEAR FOR HOLLAND DUAL PIN JACK	SAF HOLLAND
PP0013-70	267334	THRUST BEARING FOR LG8700/48000 SERIES JACK	SAF HOLLAND
LG0880	267352	TOP CAP FOR LG8700/48000 SERIES JACK, NEW STYLE	SAF HOLLAND
LG0083-01	267038	JACK HANDLE 6", PRIMER FINISH	–
LG0083-02	267072	JACK HANDLE 6" INVERTED YOKE, 1/4 TURN, PRIMER FINISH	–
LG0083-03	267091	JACK HANDLE 12", PRIMER FINISH	–
50644004	267094	JACK HANDLE 19.11", PRIMER FINISH	–
LG0085	267106	HANGER CLIP FOR JACK HANDLE	–
CP42	267123	JACK CROSSPIPE 42" LONG WITH 1" SOLID HANDLE SHAFT	–
CPB42	267141	JACK CROSSPIPE BUSHING 1 1/2" X 2" FOR CP42	–
LG0094	267161	JACK CONNECTING PIPE 1 1/4" X 64 1/2"	–

TRAILER PARTS PRO™

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BRAKE PARTS
JACKS/COUPLERS
RUNNING GEAR
TOWING
ELECTRICAL
HARDWARE

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MEDIUM DUTY JACKS



PJ-7-20



PJ-12-20



POJC-1-K

POWERHOIST HYDRAULIC JACKS

- Engineered products specifically for the trailer industry
- Mounting design and components to fit most trailers

DEXTER | POWER HOIST

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	JACK TRAVEL	RETRACTED	EXTENDED	DESCRIPTION
PJ-7-20	266414	7,000 LBS	7,000 LBS	A-FRAME	20"	33.16"	53.16"	A-FRAME LEG ONLY
PJ-12-20	266416	12,000 LBS	12,000 LBS	WELD ON	20"	30.75"	50.75"	SINGLE LEG ONLY
POJC-1-K	266418	15,000 LBS	15,000 LBS	WELD ON	24.2"	34.8"	59"	SINGLE LEG WITH ON-BOARD 12V PUMP
PJS-12-20-ADS-K	266420	12,000 LBS	12,000 LBS	WELD ON	20"	30.75"	50.75"	SINGLE LEG ADD-ON KIT, FOR TRAILERS WITH PRE-EXISTING HYDRAULIC PUMP
PJD-12-20-ADS-K	266422	24,000 LBS/PR	24,000 LBS/PR	WELD ON	20"	30.75"	50.75"	TANDEM LEG ADD-ON KIT, FOR TRAILERS WITH PRE-EXISTING HYDRAULIC PUMP
PJS-12-20-K	266424	12,000 LBS	12,000 LBS	WELD ON	20"	30.75"	50.75"	SINGLE LEG KIT WITH 12V PUMP
PJD-12-20-K	266426	24,000 LBS/PR	24,000 LBS/PR	WELD ON	20"	30.75"	50.75"	TANDEM LEG KIT WITH 12V PUMP
ZJC-1-ADS-K	266428	12,000 LBS	12,000 LBS	WELD ON	20"	30.75"	50.75"	SINGLE JACK RETROFIT KIT, CONVERTS MANUAL 12K DROPLEG TO HYDRAULIC, PUMP SOLD SEPARATELY
ZJC-2-ADS-K	266430	24,000 LBS/PR	24,000 LBS/PR	WELD ON	20"	30.75"	50.75"	TANDEM JACK RETROFIT KIT, CONVERTS MANUAL 12K DROPLEG TO HYDRAULIC, PUMP SOLD SEPARATELY

BIGFOOT HYDRAULIC JACKS

- Oversize foot pads that will not sink into soft ground
- Mounting brackets and hardware fit most trailers
- Includes on-board mounted 12V hydraulic pump



SQI24-RD



QT8K-16

QUADRA BIGFOOT Quadra Manufacturing, Inc

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	JACK TRAVEL	RETRACTED	EXTENDED	DESCRIPTION
QT8K-16	266442	8,000 LBS	8,000 LBS	A-FRAME	16"	27.83"	35.83"	SINGLE LEG, 7" X 7" FOOT PAD, MANUAL OVERRIDE WITH 6" HEX BIT
SQI24-IMO	266439	12,000 LBS	12,000 LBS	BOLT ON	24"	35"	59"	SINGLE LEG, 10" X 10" FOOT PAD, MANUAL OVERRIDE WITH 6" HEX BIT
SQI24-RD	266448	24,000 LBS	24,000 LBS	BOLT ON	24"	35"	59"	TWO LEG SET, 10" X 10" FOOT PAD, MANUAL OVERRIDE WITH 6" HEX BIT

BULLDOG VELOCITY™ SERIES 12V POWER JACKS

- Easy to install. Mounts without welding and requires no hydraulic oil, hoses or pumps
- Fully powered - 12,000 LBS capacity per leg with proprietary high-speed system
- Combine two Velocity jacks in tandem for 24,000 LBS capacity
- Tandem controller has two switches to control the jacks for independent leveling
- 5 year limited warranty



185400SGL

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	JACK TRAVEL	RETRACTED	EXTENDED	DESCRIPTION
185400SGL	266388	12,000 LBS	12,000 LBS	BOLT ON	24"	45"	69"	SINGLE LEG, 10" X 10" FOOT PAD, MANUAL OVERRIDE WITH CONTROL CABLE
185400TDM	266389	24,000 LBS	24,000 LBS	BOLT ON	24"	45"	69"	TWO LEG SET, 10" X 10" FOOT PAD, MANUAL OVERRIDE WITH CONTROL CABLE
500527	266401	–	–	–	–	–	–	OPTIONAL WIRELESS REMOTE FOR SINGLE LEG CONTROL
185402	266402	12,000 LBS	12,000 LBS	BOLT ON	24"	45"	69"	VELOCITY JACK LEG ONLY, 10" X 10" FOOT PAD, NO CONTROLS
500372	266403	–	–	–	–	–	–	CONTROLLER/CABLE ONLY FOR SINGLE LEG OPERATIONS
500379	266404	–	–	–	–	–	–	CONTROLLER/CABLE ONLY FOR TANDEM LEG OPERATIONS



LEGB-1



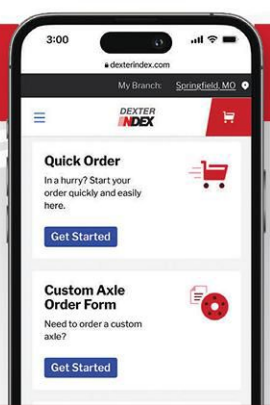
LEGB-2

POWER MOTOR JACK ACCESSORIES

PART #	REF #	DESCRIPTION	BRAND
LEGB-2	266380	MOTOR KIT, 12V, CONVERTS 2-SPEED MANUAL JACK TO A POWER LEG	MAGNUM LIFT
LEGB-1	266385	MOTOR KIT, 12V, CONVERTS 1-SPEED MANUAL JACK TO A POWER LEG	MAGNUM LIFT
182420	266410	MOTOR KIT, 12V FOR BULLDOG 12K AND TWIN CAM JACKS ONLY	BULLDOG

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SCAN TO LEARN MORE

HEAVY DUTY JACKS AND LANDING GEAR


LG4701-71NH


LG4701-72NH

HOLLAND HEAVY DUTY WELD-ON JACKS

- Top Quality SAF Holland Heavy Duty Jacks
- "Big and bad" for the tough jobs
- Lift capacity up to 25,000 LBS.

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	MEASUREMENTS TRAVEL	RETRACTED	EXTENDED	DESCRIPTION
LG4701-71	266190	6,500 LBS	25,000 LBS	FIXED LEG JACK	17"	31.2"	48.2"	WITH HANDLE
LG4701-72	266206	25,000 LBS	25,000 LBS	FIXED LEG JACK	17"	31.2"	48.2"	2 SPEED WITH HANDLE
LG4701-71NH	266189	6,500 LBS	25,000 LBS	FIXED LEG JACK	17"	31.2"	48.2"	NO HANDLE
LG4701-72NH	266205	25,000 LBS	25,000 LBS	FIXED LEG JACK	17"	31.2"	48.2"	2 SPEED, NO HANDLE


LG4001-70

HOLLAND HEAVY DUTY BOLT-ON LANDING GEAR

- Designed for strength and durability
- Features universal mounting brackets for inside or outside installation on semi-type trailers
- Features 5 year warranty

PART #	REF #	LIFT CAPACITY	SUPPORT CAPACITY	STYLE	MEASUREMENTS TRAVEL	RETRACTED	EXTENDED	DESCRIPTION
LG4001-70	266234	55,000 LBS	170,000 LBS	LANDING GEAR/JACK SET	16.87"	31.19"	48.19"	SET CONTAINS: LG4001-71, LG4001-72, STRUT, CROSS PIPE AND HANDLE
LG4001-71	266219	55,000 LBS	85,000 LBS	LANDING GEAR/JACK	16.87"	31.19"	48.19"	NO HANDLE
LG4001-72	266220	55,000 LBS	85,000 LBS	LANDING GEAR/JACK	16.87"	31.19"	48.19"	2 SPEED, NO HANDLE
LG0266	267373	–	–	–	–	–	–	REPLACEMENT LANDING GEAR STRUT BRACKET FOR HOLLAND LANDING GEAR


LG0083-01


LG0085


CP42

LG0094


CPB42

JACK HANDLES, CLIPS AND CROSSPIPES

PART #	REF #	DESCRIPTION
LG0083-01	267038	JACK HANDLE 6", PRIMER FINISH
LG0083-02	267072	JACK HANDLE 6" INVERTED, PRIMER FINISH
LG0083-03	267091	JACK HANDLE 12", PRIMER FINISH
50644004	267094	JACK HANDLE 19.11", PRIMER FINISH
LG0085	267106	HANGER CLIP FOR JACK HANDLE
CP42	267123	JACK CROSSPIPE 42" LONG WITH 1" SOLID HANDLE SHAFT
CPB42	267141	JACK CROSSPIPE BUSHING 1 1/2" X 2" FOR CP42
LG0094	267161	JACK CONNECTING PIPE 1 1/4" X 64 1/2"



JP02-010
HANDLE, 2K-5K



JP02-020
HANDLE WITH KNOB,
2K-5K, 7" LONG



JP02-030
HANDLE WITH KNOB,
7K-8K, 8.5" LONG



JP02-150
SWIVEL JACK,
1/2" PIN KIT, BULLDOG



JP02-200
SWIVEL JACK,
1/2" PIN KIT, BULLDOG



500326
TOP CAP, 2K ROUND TUBE



83670
JACK SUPPORT PLATE



JC-101
CASTER WITH PIN, POLY WHEEL



JC-102
CASTER WITH PIN, STEEL



JP02-050
JACK FOOT, 2K-5K



140070
JACK FOOT, 2K-5K



JF1002HZ
JACK FOOT, 3.2" TALL, 2K-5K



JF1005HZ
DROPLEG INSERT WITH FOOT, 2K-5K



JP02-100
PIN & CHAIN, 9/16", PIPE MOUNT



JP02-110
PIN & CHAIN, 5/8", PIPE MOUNT



D005006
PIPE MOUNT, INNER,
2"RD, 5K BULLDOG



D005024
PIPE MOUNT, INNER,
2"RD, 7K BULLDOG



TJP-IP
PIPE MOUNT, INNER,
2"RD, 9/16" PIN, RAM



TJP-IP58
PIPE MOUNT, INNER,
2"RD, 5/8" PIN, RAM



TJP-OP58
PIPE MOUNT, OUTER,
2.5"RD, 5/8" PIN, RAM



701472
DROPLEG FOOT PIN,
7K-8K



LG0085
HANDLE CLIP,
GN/HD



LG0083-01
JACK HANDLE,
GN/HD 6"



LG0083-03
JACK HANDLE,
GN/HD 12"



CP02-120
PIN AND CHAIN,
COLLAR-LOK COUPLER



CP02-045
COUPLER REPAIR KIT, 1-7/8" BALL



CP02-055
COUPLER REPAIR KIT, 2" BALL



D025230
HANDLE KIT,
BULLDOG COLLAR-LOK COUPLER



SAC-BOLT
GN COUPLER SET SCREW,
3/4-10 X 2"



SAC-NUT
GN COUPLER NUT,
3/4-10

STRAIGHT TONGUE COUPLERS

- Popular straight tongue couplers from Trailer Parts Pro and Ram
- Trigger-style locking mechanism for fast and easy hook-ups
- A variety of finishes including zinc plated and oily with 2,000-lb. capacity
- Ideal for a variety of small trailer applications including marine, utility and cargo



CP01-030



CT2002Z

1 7/8" BALL STRAIGHT TONGUE COUPLERS

PART #	REF #	TONGUE SIZE	FINISH	CAPACITY	STYLE	BRAND
CP01-010	262759	2"	ZINC	2,000 LBS	STAMPED	TRAILER PARTS PRO
CT2001	262702	2"	OILY	2,000 LBS	STAMPED	RAM
CT2001Z	262703	2"	ZINC	2,000 LBS	STAMPED	RAM
CP01-020	262816	2 1/2"	ZINC	2,000 LBS	STAMPED	TRAILER PARTS PRO
CT2002Z	262777	2 1/2"	ZINC	2,000 LBS	STAMPED	RAM
CP01-030	262875	3"	ZINC	2,000 LBS	STAMPED	TRAILER PARTS PRO
CT2003Z	262834	3"	ZINC	2,000 LBS	STAMPED	RAM



CP02-045

1 7/8" BALL STRAIGHT TONGUE COUPLER REPAIR KIT

PART #	REF #	DESCRIPTION	BRAND
CP02-045	264459	REPAIR KIT FOR 1 7/8" PAC RIM AND TRAILER PARTS PRO COUPLERS	TRAILER PARTS PRO


CT3001Z


15945


CP01-050


D0740-007-00


D074-008-00


K74-600-20


2B4


2B2


2B5

2" BALL STRAIGHT TONGUE COUPLERS

- A variety of designs and styles with weight capacities ranging from 3,500-7,000 LBS
- All the "big brands" provide the perfect coupler for your needs
- Available in both round and square tongue designs

PART #	REF #	TONGUE SIZE	FINISH	CAPACITY	STYLE	BRAND
CP01-040	262979	2" SQUARE	ZINC	3,500 LBS	STAMPED	TRAILER PARTS PRO
22200	262937	2" SQUARE	PRIMED	3,500 LBS	STAMPED	FULTON
CT3001	262916	2" SQUARE	OILY	3,500 LBS	STAMPED	RAM
CT3001Z	262958	2" SQUARE	ZINC	3,500 LBS	STAMPED	RAM
CP01-050	263108	2 1/2" SQUARE	ZINC	3,500 LBS	STAMPED	TRAILER PARTS PRO
22250	263062	2 1/2" SQUARE	OILY	3,500 LBS	STAMPED	FULTON
CT3002	263022	2 1/2" SQUARE	OILY	3,500 LBS	STAMPED	RAM
CT3002Z	263082	2 1/2" SQUARE	ZINC	3,500 LBS	STAMPED	RAM
CP01-060	263234	3" SQUARE	ZINC	3,500 LBS	STAMPED	TRAILER PARTS PRO
22300	263174	3" SQUARE	PRIMED	3,500 LBS	STAMPED	FULTON
CT3003	263154	3" SQUARE	OILY	3,500 LBS	STAMPED	RAM
CT3003Z	263214	3" SQUARE	ZINC	3,500 LBS	STAMPED	RAM
CP01-070	263338	3" SQUARE	ZINC	5,000 LBS	STAMPED	TRAILER PARTS PRO
CT5003	263255	3" SQUARE	OILY	5,000 LBS	STAMPED	RAM
CT5003Z	263318	3" SQUARE	ZINC	5,000 LBS	STAMPED	RAM
D074-007-00	263336	3" SQUARE	OILY	5,000 LBS	STAMPED	DEXTER
D074-008-00	263337	3" SQUARE	ZINC	5,000 LBS	STAMPED	DEXTER
K74-600-20	263339	3" SQUARE	ZINC	7,000 LBS	STAMPED, DROP-N-GO	DEXTER
15945	263340	3" SQUARE	ZINC	7,000 LBS	STAMPED, EZ LATCH	DEMCO
2B4	263401	3" SQUARE	PAINTED	5,000 LBS	CAST	BULLDOG
3B4	263412	3" SQUARE	PAINTED	7,000 LBS	CAST	BULLDOG
2B2	263379	2 1/4" ROUND	PAINTED	5,000 LBS	CAST	BULLDOG
2B5	263390	3 1/2" ROUND	PAINTED	5,000 LBS	CAST	BULLDOG

STRAIGHT TONGUE COUPLERS



CP02-055



CP02-120



D025230

2" BALL STRAIGHT TONGUE COUPLER REPAIR KITS

PART #	REF #	DESCRIPTION	BRAND
CP02-055	264472	REPAIR KIT FOR RAM AND TRAILER PARTS PRO 3.5K AND 5K STAMPED COUPLERS	TRAILER PARTS PRO
CP02-120	264545	REPLACEMENT PIN AND CHAIN FOR BULLDOG LO-PRO LATCH COUPLERS	TRAILER PARTS PRO
D025201	264609	REPLACEMENT PIN AND CHAIN FOR BULLDOG LO-PRO LATCH COUPLERS	BULLDOG
D025230	264621	REPLACEMENT PIN AND RING FOR BULLDOG HI-PRO COUPLER RELEASE HANDLE	BULLDOG



4B4



13203-95



D074-350-00



17550

2 5/16" STRAIGHT TONGUE COUPLERS

- Reliable, heavy duty options from Dexter, Bulldog and Demco
- Weight capacities up to 21,000 LBS
- Available in painted and zinc finish

PART #	REF #	TONGUE SIZE	FINISH	CAPACITY	STYLE	BRAND
4B2	263423	2 1/4" ROUND	PAINTED	12,500 LBS	CAST	BULLDOG
4B4	263434	3" SQUARE	PAINTED	12,500 LBS	CAST	BULLDOG
13203-95	263436	3" SQUARE	ZINC	18,000 LBS	STAMPED, EZ LATCH	DEMCO
17550	263437	3" SQUARE	PAINTED	20,000 LBS	STAMPED	DEXTER
D074-350-00	263438	3" SQUARE	ZINC	21,000 LBS	STAMPED	DEXTER



CP02-120



D025230

2 5/16" BALL STRAIGHT TONGUE COUPLER REPAIR KITS

PART #	REF #	DESCRIPTION	BRAND
CP02-120	264545	REPLACEMENT PIN AND CHAIN FOR BULLDOG LO-PRO LATCH COUPLERS	TRAILER PARTS PRO
D025201	264609	REPLACEMENT PIN AND CHAIN FOR BULLDOG LO-PRO LATCH COUPLERS	BULLDOG
D025230	264621	REPLACEMENT PIN AND RING FOR BULLDOG HI-PRO COUPLER RELEASE HANDLE	BULLDOG

2" BALL A-FRAME COUPLERS

- All the name brands including Trailer Parts Pro, Bulldog, Ram and Demco
- A variety of sizes, styles and finishes
- Weight capacities ranging from 5,000-10,000 lbs.
- Latch repair kits for some models


CP03-010


6750502-TT


6750512-TT


CA5210B


2B8


CA5190B


16854-81

2" BALL A-FRAME COUPLERS

PART #	REF #	FINISH	CAPACITY	STYLE	BRAND
CP03-010	263450	PRIMED	5,000 LBS.	STAMPED, TOP LATCH	TRAILER PARTS PRO
6750502-TT	263445	PRIMED	5,000 LBS.	STAMPED, TOP LATCH	PARTS PRO PLUS
CA5100B	263446	PRIMED	5,000 LBS.	STAMPED, TOP LATCH	RAM
CA-5100-0	263447	OILY	5,000 LBS.	STAMPED, TOP LATCH	RAM
6750512-TT	263478	PRIMED	8,000 LBS.	STAMPED, YOKE LATCH	PARTS PRO PLUS
CA5210B	263480	PRIMED	8,000 LBS.	STAMPED, YOKE LATCH	RAM
2B8	263594	PRIMED	5,000 LBS.	CAST	BULLDOG
CA5190B	263583	PRIMED	7,000 LBS.	CAST	RAM
3B8	263606	PRIMED	7,000 LBS.	CAST	BULLDOG
16854-81	263500	PRIMED	10,000 LBS.	STAMPED, EZ LATCH, WITH CHAIN ANCHORS	DEMCO


CP02-120


D025230

2" BALL A-FRAME COUPLER REPAIR KITS

PART #	REF #	DESCRIPTION	BRAND
CP02-120	264545	REPLACEMENT PIN AND CHAIN FOR BULLDOG LO-PRO LATCH COUPLERS (RETAIL PACKAGED)	TRAILER PARTS PRO
D025201	264609	REPLACEMENT PIN AND CHAIN FOR BULLDOG LO-PRO LATCH COUPLERS	BULLDOG
D025230	264621	REPLACEMENT PIN & RING FOR BULLDOG HI-PRO COUPLER RELEASE HANDLE	BULLDOG

A-FRAME COUPLERS


CP03-020


6750506-TT


CA5400B


4B8L


4B8


CA5280RB


44150W


16680-52

2 5/16" BALL A-FRAME COUPLERS

- Big, bold, strong and built to last
- Heavy duty with weight capacities up to 21,000 LBS
- Various latch designs perfect for your every need

PART #	REF #	FINISH	CAPACITY	STYLE	BRAND
CP03-020	263510	PRIMED	15,000 LBS	STAMPED, TOP LATCH	TRAILER PARTS PRO
6750506-TT	263512	PRIMED	14,000 LBS	STAMPED, TOP LATCH	PARTS PRO PLUS
CA5400B	263514	PRIMED	14,000 LBS	STAMPED, TOP LATCH	RAM
CA5400	263569	OILY	14,000 LBS	STAMPED, TOP LATCH	RAM
CA5290B	263617	PRIMED	12,500 LBS	CAST, LO PRO LATCH	RAM
4B8L	263628	PRIMED	12,500 LBS	CAST, LO PRO LATCH	BULLDOG
4B8	263639	PRIMED	12,500 LBS	CAST, HI PRO LATCH	BULLDOG
CA5280RB	263616	PRIMED	15,000 LBS	CAST, TOP LATCH	RAM
5B8L	263661	PRIMED	15,000 LBS	CAST, LO PRO LATCH	BULLDOG
5B8	263672	PRIMED	15,000 LBS	CAST, HI PRO LATCH	BULLDOG
44150W	263650	PRIMED	15,000 LBS	CAST, WEDGE LATCH	FULTON
16680-52	263675	SILVER	21,000 LBS	STAMPED, EZ LATCH, WITH CHAIN ANCHORS	DEMCO
17063-81	263676	BLACK	21,000 LBS	CAST, EZ LATCH	DEMCO


CP02-120


D025230

2 5/16" BALL A-FRAME COUPLER REPAIR KITS

PART #	REF #	DESCRIPTION	BRAND
CP02-120	264545	REPLACEMENT PIN AND CHAIN FOR BULLDOG LO-PRO LATCH COUPLERS	TRAILER PARTS PRO
D025201	264609	REPLACEMENT PIN AND CHAIN FOR BULLDOG LO-PRO LATCH COUPLERS	BULLDOG
D025230	264621	REPLACEMENT PIN AND RING FOR BULLDOG HI-PRO COUPLER RELEASE HANDLE	BULLDOG

ADJUSTABLE COUPLERS

- The best selection of adjustable couplers in the industry featuring quality products from Bulldog, Demco, Ram and Wallace Forge
- Weight capacities from 7,000-30,000 LBS designed for the rough and tough jobs
- Available in 2" ball, 2 5/16" ball, clevis hitch, and lunette eye/tow ring designs
- Capacity of the assembly is limited to the component (coupler or channel) with the lowest weight rating

2" BALL ADJUSTABLE COUPLERS

	PART #	REF #	HARDWARE	STYLE	CAPACITY	CHANNEL	CHANNEL TYPE	COUPLER IN KIT	BRAND
 3B6M	**3B6M**	263709	4EA SHORT MTG BOLTS INCLUDED	CAST	7,000 LBS	NO	N/A, WITH MTG BOLTS	N/A	BULLDOG
	1040	263710	4EA SHORT MTG BOLTS INCLUDED	CAST	7,000 LBS	YES	4 HOLE 3 POSITION	3B6M	BULLDOG
	1040XL	263711	4EA SHORT MTG BOLTS INCLUDED	CAST	7,000 LBS	YES	6 HOLE 5 POSITION	3B6M	BULLDOG
 CTA190	**CTA190**	263686	2EA LONG MTG BOLTS INCLUDED	CAST	7,000 LBS	NO	N/A, WITH MTG BOLTS	N/A	RAM
	CTA190C	263687	2EA LONG MTG BOLTS INCLUDED	CAST	7,000 LBS	YES	4 HOLE 3 POSITION	CTA190	RAM
	CTA190CXL	263688	2EA LONG MTG BOLTS INCLUDED	CAST	7,000 LBS	YES	6 HOLE 5 POSITION	CTA190	RAM
D05823-95 	**D05823-95**	263700	BOLTS SOLD SEPARATELY (USE 2EA LONG)	CAST, ZINC	7,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEMCO
	D05823-95C	263701	2EA LONG MTG BOLTS INCLUDED	CAST, ZINC	7,000 LBS	YES	4 HOLE 3 POSITION	D05823-95	DEMCO
	D05823-95CXL	263701	2EA LONG MTG BOLTS INCLUDED	CAST, ZINC	7,000 LBS	YES	6 HOLE 5 POSITION	D05823-95	DEMCO
 16825-81	**16825-81**	263705	BOLTS SOLD SEPARATELY (USE 2EA LONG)	CAST, EZ LATCH	10,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEMCO
	16825-81C	263706	2EA LONG MTG BOLTS INCLUDED	CAST, EZ LATCH	10,000 LBS	YES	4 HOLE 3 POSITION	16825-81	DEMCO
	16825-81CXL	263707	2EA LONG MTG BOLTS INCLUDED	CAST, EZ LATCH	10,000 LBS	YES	6 HOLE 5 POSITION	16825-81	DEMCO
 16825-95	**16825-95**	263695	BOLTS SOLD SEPARATELY (2EA LONG)	CAST, EZ LATCH, ZINC	10,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEMCO
	16825-95C	263696	2EA LONG MTG BOLTS INCLUDED	CAST, EZ LATCH, ZINC	10,000 LBS	YES	4 HOLE 3 POSITION	16825-95	DEMCO
	16825-95CXL	263697	2EA LONG MTG BOLTS INCLUDED	CAST, EZ LATCH, ZINC	10,000 LBS	YES	6 HOLE 5 POSITION	16825-95	DEMCO
 WFAH3	**WFAH3**	264129	BOLTS SOLD SEPARATELY (2EA LONG)	CAST	10,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	WALLACE FORGE
	WFAH3-A	264134	2EA LONG MTG BOLTS INCLUDED	CAST	10,000 LBS	YES	4 HOLE 3 POSITION	WFAH3	WALLACE FORGE
	WFAH3-AXL	264139	2EA LONG MTG BOLTS INCLUDED	CAST	10,000 LBS	YES	6 HOLE 5 POSITION	WFAH3	WALLACE FORGE

ADJUSTABLE COUPLERS


8978


8978XL


59602


C20-8


MBT58500-LN58

ADJUSTABLE COUPLER REPAIR PARTS

PART #	REF #	DESCRIPTION
CP02-080	264160	LATCH REPAIR KIT FOR WFAH3 2" BALL ADJUSTABLE COUPLER, TRAILER PARTS PRO, 2" BALL, BOLTS SOLD SEPARATELY (4EA SHORT)
CP02-120	264545	REPLACEMENT PIN AND CHAIN FOR BULLDOG LO-PRO LATCH COUPLERS, TRAILER PARTS PRO, 2" BALL, 4EA SHORT MTG BOLTS INCLUDED
8978	264066	CHANNEL, 4 HOLE 3 POSITION 14,000 LBS, 2" BALL, 4EA SHORT MTG BOLTS INCLUDED
8978XL	264079	CHANNEL, 6 HOLE 5 POSITION 14,000 LBS
59602	264091	CHANNEL, 6 HOLE 5 POSITION 20,000 LBS
C20-8	264103	CHANNEL, 8 HOLE 7 POSITION 20,000 LBS
MBT58500-LN58	264030	MOUNTING BOLT KIT, LONG, 1EA 5/8"-11 X 5" GR8 WITH 1EA NUT, 2EA WASHERS
B9020	264016	MOUNTING BOLT KIT, LONG, 2EA 5/8"-11 X 4 1/2" GR8 WITH 2EA NUTS, 4EA WASHERS
80399	264030	MOUNTING BOLT, LONG, 5/8", 11 X 4 1/2" GRADE 8 ZINC
D04051	264017	MOUNTING BOLT, SHORT, 5/8", 11 X 1 1/2" GRADE 5 ZINC
58LN-GR5	264053	LOCKNUT, 5/8", 11 GRADE 5 ZINC, USE WITH 80399 BOLT
D03730	264043	LOCKNUT, 5/8", 11 GRADE 2 ZINC STOVER STYLE, USE WITH D04051 BOLT
58LW	264041	LOCKWASHER, 5/8" ZINC

2 5/16" BALL ADJUSTABLE COUPLERS

	PART #	REF #	HARDWARE	STYLE	CAPACITY	CHANNEL	CHANNEL TYPE	COUPLER IN KIT	BRAND
 WFAH4	**WFAH4**	264144	BOLTS SOLD SEPARATELY (USE 2EA LONG)	HITCH BALL, CAST	12,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	WALLACE FORGE
	WFAH4-A	264149	2EA LONG MTG BOLTS INCLUDED	HITCH BALL, CAST	12,000 LBS	YES	4 HOLE 3 POSITION	WFAH4	WALLACE FORGE
	WFAH4-AXL	264154	22EA LONG MTG BOLTS INCLUDED	HITCH BALL, CAST	12,000 LBS	YES	6 HOLE 5 POSITION	WFAH4	WALLACE FORGE
 CTA-296	**CTA-296**	263849	2EA LONG MTG BOLTS INCLUDED	CAST	12,500 LBS	NO	N/A, WITH MTG BOLTS	N/A	RAM
	CTA-296C	263843	2EA LONG MTG BOLTS INCLUDED	CAST	12,500 LBS	YES	4 HOLE 3 POSITION	CTA-296	RAM
	CTA-296CXL	263842	2EA LONG MTG BOLTS INCLUDED	CAST	12,500 LBS	YES	6 HOLE 5 POSITION	CTA-296	RAM

2 5/16" BALL ADJUSTABLE COUPLERS *continued*

	PART #	REF #	HARDWARE	STYLE	CAPACITY	CHANNEL	CHANNEL TYPE	COUPLER IN KIT	BRAND
 D05557-95	**D05557-95**	263850	BOLTS SOLD SEPARATELY (USE 4EA SHORT)	CAST, ZINC	12,500 LBS	NO	N/A, WITH MTG BOLTS	N/A	DEMCO
	D05557-95C	263851	4EA SHORT MTG BOLTS INCLUDED	CAST, ZINC	12,500 LBS	YES	4 HOLE 3 POSITION	D05557-95	DEMCO
	D05557-95CXL	263852	4EA SHORT MTG BOLTS INCLUDED	CAST, ZINC	12,500 LBS	YES	6 HOLE 5 POSITION	D05557-95	DEMCO
 4B6M	**4B6M**	263732	4EA SHORT MTG BOLTS INCLUDED	CAST	12,500 LBS	NO	N/A, WITH MTG BOLTS	N/A	BULLDOG
	1051	263733	4EA SHORT MTG BOLTS INCLUDED	CAST	12,500 LBS	YES	4 HOLE 3 POSITION	4B6M	BULLDOG
	1051XL	263734	4EA SHORT MTG BOLTS INCLUDED	CAST	12,500 LBS	YES	6 HOLE 5 POSITION	4B6M	BULLDOG
 CTA400	**CTA400**	263755	2EA LONG MTG BOLTS INCLUDED	STAMPED	14,000 LBS	NO	N/A, WITH MTG BOLTS	N/A	RAM
	CTA400C	263756	2EA LONG MTG BOLTS INCLUDED	STAMPED	14,000 LBS	YES	4 HOLE 3 POSITION	CTA400	RAM
	CTA400CXL	263757	2EA LONG MTG BOLTS INCLUDED	STAMPED	14,000 LBS	YES	6 HOLE 5 POSITION	CTA400	RAM
 2425160	**2425160**	263778	2 BOLTS SOLD SEPARATELY (USE 2EA LONG)	STAMPED	14,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	WALLACE FORGE
	2425160C	263779	2EA LONG MTG BOLTS INCLUDED	STAMPED	14,000 LBS	YES	4 HOLE 3 POSITION	2425160	WALLACE FORGE
	2425160CXL	263780	2EA LONG MTG BOLTS INCLUDED	STAMPED	14,000 LBS	YES	6 HOLE 5 POSITION	2425160	WALLACE FORGE
 A256S	**A256S**	263820	2EA LONG MTG BOLTS INCLUDED	STAMPED	14,000 LBS	NO	N/A, WITH MTG BOLTS	N/A	PRO SERIES
	A256S-C	263821	2EA LONG MTG BOLTS INCLUDED	STAMPED	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	A256S	PRO SERIES
	A256S-CXL	263822	2EA LONG MTG BOLTS INCLUDED	STAMPED	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	A256S	PRO SERIES
 A256	**A256**	263824	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	NO	N/A, WITH MTG BOLTS	N/A	BULLDOG
	A256C	263825	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	A256	BULLDOG
	A256CXL	263826	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	A256	BULLDOG
 CTA-280	**CTA-280**	263847	2EA LONG MTG BOLTS INCLUDED	CAST	15,000 LBS	NO	N/A, WITH MTG BOLTS	N/A	RAM
	CTA-280C	263846	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	CTA-280	RAM
	CTA-280CXL	263845	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	CTA-280	RAM
	CTA-280CXL-HD	263844	2EA LONG MTG BOLTS INCLUDED	CAST	15,000 LBS	YES	6 HOLE 5 POSITION	CTA-280	RAM
 D028657	**D028657**	263736	2EA LONG MTG BOLTS INCLUDED	CAST	15,000 LBS	NO	N/A, WITH MTG BOLTS	N/A	BULLDOG
	D028657C	263737	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	D028657	BULLDOG
	D028657CXL	263738	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	D028657	BULLDOG
	D028657CXL-HD	263739	2EA LONG MTG BOLTS INCLUDED	CAST	15,000 LBS	YES	6 HOLE 5 POSITION	D028657	BULLDOG
 R25160	**R25160**	263880	BOLTS SOLD SEPARATELY (USE 2EA LONG)	CAST	20,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	WALLACE FORGE
	R25160C	263881	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	R25160	WALLACE FORGE
	R25160CXL	263882	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	R25160	WALLACE FORGE
	R25160CXL-20K	263883	2EA LONG MTG BOLTS INCLUDED	CAST	20,000 LBS	YES	6 HOLE 5 POSITION, 20K	R25160	WALLACE FORGE

2 5/16" BALL ADJUSTABLE COUPLERS *continued*

	PART #	REF #	HARDWARE	STYLE	CAPACITY	CHANNEL	CHANNEL TYPE	COUPLER IN KIT	BRAND
 CTA-321	**CTA-321**	263855	2EA LONG MTG BOLTS INCLUDED	CAST	21,000 LBS	NO	N/A, WITH MTG BOLTS	N/A	RAM
	CTA-321C	263856	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	CTA-321	RAM
	CTA-321CXL	263857	2EA LONG MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	CTA-321	RAM
	CTA-321CXL-20K	263858	2EA LONG MTG BOLTS INCLUDED	CAST	21,000 LBS	YES	6 HOLE 5 POSITION, 20K	CTA-321	RAM
 15791-81	**15791-81**	263869	BOLTS SOLD SEPARATELY (USE 4EA SHORT)	CAST	21,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEMCO
	15791-81C	263868	4EA SHORT MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	15791-81	DEMCO
	15791-81CXL	263867	4EA SHORT MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	15791-81	DEMCO
	15791-81CXL-20K	263866	4EA SHORT MTG BOLTS INCLUDED	CAST	20,000 LBS	YES	6 HOLE 5 POSITION, 20K	15791-81	DEMCO
 15791-95	**15791-95**	263860	BOLTS SOLD SEPARATELY (USE 4EA SHORT)	CAST	21,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEMCO
	15791-95C	263861	4EA SHORT MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	15791-95	DEMCO
	15791-95CXL	263862	4EA SHORT MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	15791-95	DEMCO
	15791-95CXL-20K	263863	4EA SHORT MTG BOLTS INCLUDED	CAST	20,000 LBS	YES	6 HOLE 5 POSITION, 20K	15791-95	DEMCO
 14040-81	**14040-81**	263874	BOLTS SOLD SEPARATELY (USE 4EA SHORT)	CAST	21,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEMCO
	14040-81KT	263875	4EA SHORT MTG BOLTS INCLUDED	CAST	21,000 LBS	NO	N/A, WITH MTG BOLTS	14040-81	DEMCO
	14040-81KT-C	263877	4EA SHORT MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	14040-81	DEMCO
	14040-81KT-CXL	263878	4EA SHORT MTG BOLTS INCLUDED	CAST	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	14040-81	DEMCO
	14040-81KT-CXL20K	263876	4EA SHORT MTG BOLTS INCLUDED	CAST	20,000 LBS	YES	6 HOLE 5 POSITION, 20K	14040-81	DEMCO
 14040-95	**14040-95**	263900	BOLTS SOLD SEPARATELY (USE 4EA SHORT)	CAST, ZINC	21,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEMCO
	14040-95KT-C	263901	4EA SHORT MTG BOLTS INCLUDED	CAST, ZINC	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	14040-95	DEMCO
	14040-95KT-CXL	263902	4EA SHORT MTG BOLTS INCLUDED	CAST, ZINC	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	14040-95	DEMCO
	14040-95KT-CXL20K	263903	4EA SHORT MTG BOLTS INCLUDED	CAST, ZINC	20,000 LBS	YES	6 HOLE 5 POSITION, 20K	14040-95	DEMCO
 AC20	**AC20**	263893	BOLTS SOLD SEPARATELY (USE 3EA LONG)	CAST	25,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	WALLACE FORGE
	AC20CXL-20K	263897	3EA LONG MTG BOLTS INCLUDED	CAST	20,000 LBS	YES	6 HOLE 5 POSITION, 20K	AC20	WALLACE FORGE
	AC20XL8	263896	3EA LONG MTG BOLTS INCLUDED	CAST	20,000 LBS	YES	8 HOLE 7 POSITION, 20K	AC20	WALLACE FORGE

ADJUSTABLE CLEVIS AND TOW RING COUPLERS

	PART #	REF #	SIZE	STYLE	CAPACITY	CHANNEL	CHANNEL TYPE	COUPLER IN KIT	BRAND
 8979	**8979**	263941	3/4" CLEVIS - BOLTS SOLD SEPARATELY (USE 2EA LONG)	CLEVIS, CAST	12,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEXTER
	9095	263942	3/4" CLEVIS - 2EA LONG MTG BOLTS INCLUDED	CLEVIS, CAST	12,000 LBS	YES	4 HOLE 3 POSITION	8979	DEXTER
	9095XL	263943	3/4" CLEVIS - 2EA LONG MTG BOLTS INCLUDED	CLEVIS, CAST	12,000 LBS	YES	6 HOLE 5 POSITION	8979	DEXTER
 CL20	**CL20**	263964	1" CLEVIS - BOLTS SOLD SEPARATELY (USE 3EA LONG)	CLEVIS, CAST	20,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEXTER
	CL20XL8	263967	1" CLEVIS WITH HD CHANNEL - 3EA LONG MTG BOLTS INCLUDED	CLEVIS, CAST	20,000 LBS	YES	8 HOLE 7 POSITION	CL20	DEXTER
 16137	**16137**	263917	3" TOW RING - BOLTS SOLD SEPARATELY (USE 2EA LONG)	TOW RING	25,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEXTER
	18128	263918	3" TOW RING - 2EA LONG MTG BOLTS INCLUDED	TOW RING	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	16137	DEXTER
	18128XL	263919	3" TOW RING - 2EA LONG MTG BOLTS INCLUDED	TOW RING	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	16137	DEXTER
	18128XL-20K	263922	3" TOW RING - 2EA LONG MTG BOLTS INCLUDED	TOW RING	20,000 LBS	YES	6 HOLE 5 POSITION, 20K	16137	DEXTER
 16137-Z	**16137-Z**	263913	3" TOW RING - BOLTS SOLD SEPARATELY (USE 2EA LONG)	TOW RING, GAL-DEX	25,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	DEXTER
	18128-Z	263914	3" TOW RING - 2EA LONG MTG BOLTS INCLUDED	TOW RING, GAL-DEX	14,000 LBS	YES	4 HOLE 3 POSITION, 14K	16137-Z	DEXTER
	18128XL-Z	263915	3" TOW RING - 2EA LONG MTG BOLTS INCLUDED	TOW RING, GAL-DEX	14,000 LBS	YES	6 HOLE 5 POSITION, 14K	16137-Z	DEXTER
	18128XL-Z-20K	263916	3" TOW RING - 2EA LONG MTG BOLTS INCLUDED	TOW RING, GAL-DEX	20,000 LBS	YES	6 HOLE 5 POSITION, 20K	16137-Z	DEXTER
 2374143E-HT	**2374143E-HT**	263930	2.5" TOW RING - BOLTS SOLD SEPARATELY (USE 2EA LONG)	TOW RING, HEAVY DUTY	30,000 LBS	NO	N/A, LESS MTG BOLTS	N/A	WALLACE FORGE
	2374143E-HT-C30K	263931	2.5" TOW RING - 2EA LONG MTG BOLTS INCLUDED	TOW RING, HEAVY DUTY	30,000 LBS	YES	4 HOLE 3 POSITION, 30K	2374143E-HT	WALLACE FORGE

FORTRESS™
COUPLER LOCK

Toughest coupler lock available, fits virtually every coupler style, is corrosion resistant and provides superior security.

Protects from theft. Toughest-to-cut, super hardened steel shackle helps keep your trailer safe.

FASTWAY TRAILER PRODUCTS® **Faster, Easier™**



ADJUSTABLE COUPLERS, FLAT MOUNT COUPLERS & DRAW BARS


8978


8978XL


59602


C20-8


2373142B


MBT58500-LN58

ADJUSTABLE COUPLER REPAIR PARTS

PART #	REF #	DESCRIPTION
CP02-120	264545	REPLACEMENT PIN AND CHAIN FOR BULLDOG LO-PRO LATCH COUPLERS
8978	264066	CHANNEL, 4 HOLE 3 POSITION 14,000 LBS
8978XL	264079	CHANNEL, 6 HOLE 5 POSITION 14,000 LBS
59602	264091	CHANNEL, 6 HOLE 5 POSITION 20,000 LBS
C20-8	264103	CHANNEL, 8 HOLE 7 POSITION 20,000 LBS
2373142B	264105	CHANNEL, 4 HOLE 3 POSITION 30,000 LBS
MBT58500-LN58	264030	MOUNTING BOLT KIT - LONG - 1EA 5/8"-11 X 5" GR8 WITH 1EA NUT, 2EA WASHERS
B9020	264016	MOUNTING BOLT KIT - LONG - 2EA 5/8"-11 X 4 1/2" GR8 WITH 2EA NUTS, 4EA WASHERS
80399	264030	MOUNTING BOLT - LONG - 5/8" - 11 X 4 1/2" GRADE 8 ZINC
D04051	264017	MOUNTING BOLT - SHORT - 5/8" - 11 X 1 1/2" GRADE 5 ZINC
58LN-GR5	264053	LOCKNUT, 5/8" - 11 GRADE 5 ZINC, USE WITH 80399 BOLT
D03730	264043	LOCKNUT, 5/8" - 11 GRADE 2 ZINC STOVER STYLE, USE WITH D04051 BOLT
58LW	264041	LOCKWASHER, 5/8" ZINC


TNP71675


BLT71675

FLAT MOUNT/SQUARE MOUNT NOSE PLATES

PART #	REF #	DESCRIPTION	FOR USE WITH:
TNP71675	308410	8 HOLE, 3/4" X 7" X 16"	R49A AND 1250-15
TNP716100	308610	8 HOLE, 1" X 7" X 16"	R51A AND 1385
BLT71675	308412	4 BOLTS, NUTS, WASHERS	TNP71675
BLT716100	308612	4 BOLTS, NUTS, WASHERS	TNP716100

FLAT MOUNT COUPLERS & TOW RING/DRAW BARS

- Flat Mount couplers available to fit 2" and 2 5/16" hitch balls
- Leading brands including Wallace Forge and SAF Holland
- Coupler capacities ranging up to 25,000 LBS
- Tow Ring/Draw Bar capacities ranging up to 90,000 LBS


FMC251614


4420000317CEQ


20016


FC25


15080-81


44250000317

FLAT MOUNT COUPLERS

PART #	REF #	BALL SIZE	FINISH	CAPACITY	BRAND
15080-81	263985	2"	PAINTED	10,000 LBS	DEMCO
FMC251614	263990	2 5/16"	PAINTED	14,000 LBS	WALLACE FORGE
20016	263996	2 5/16"	PAINTED	20,000 LBS	WALLACE FORGE
4420000317CEQ	263992	2 5/16"	PAINTED	22,000 LBS	FULTON
FC25	264001	2 5/16"	PAINTED	25,000 LBS	WALLACE FORGE
44250000317	263998	2 5/16"	PAINTED	25,000 LBS	FULTON


R49A


R50A


R51A


R51B

SQUARE MOUNT TOW RING/DRAW BARS

PART #	REF #	EYE DIA.	GTW LBS	BOLT PATTERN	BRAND
1250-15	308400	2 1/2"	40,000 LBS	4 BOLT	SAF HOLLAND
R49A	308401	2 1/2"	42,000 LBS	4 BOLT	WALLACE FORGE
R50A	308402	2 1/2"	48,000 LBS	4 BOLT	WALLACE FORGE
1385	308600	3"	60,000 LBS	4 BOLT	SAF HOLLAND
R51A	308601	3"	66,000 LBS	4 BOLT	WALLACE FORGE
R51B	308602	3"	90,000 LBS	4 BOLT	WALLACE FORGE

FLAT MOUNT COUPLERS & DRAW BARS



1250-3



D050A

ROUND SHANK TOW RING/DRAW BARS

PART #	REF #	EYE DIA.	GTW LBS	SHANK DIMENSION	BRAND
1250-3	307800	2 1/2"	15,000 LBS	1 1/2" O.D. X 3 1/4" L	SAF HOLLAND
D050A	307801	2 1/2"	20,000 LBS	1 1/2" O.D. X 3 1/4" L	WALLACE FORGE
D051B	308001	3"	50,000 LBS	2" O.D. X 3 3/4" L	WALLACE FORGE



LW10



D052D



D043D

TONGUE MOUNT TOW RING/DRAW BARS

PART #	REF #	EYE DIA.	GTW LBS	ATTACH	SHANK DIMENSION	BRAND
LW10	308300	2 1/2"	10,000 LBS	WELD-ON	2 1/2" O.D. X 2" L	WALLACE FORGE
D043D	308801	2 1/2"	20,000 LBS	7 BOLT	3" O.D. X 14 1/4" L	WALLACE FORGE
D052D	309001	3"	22,000 LBS	7 BOLT	3" O.D. X 14 5/8" L	WALLACE FORGE



BUILT DEXTER TOUGH.

RUGGED. DEPENDABLE. AMERICAN MADE.

AVAILABLE ACROSS NORTH AMERICA WITH THE INDUSTRY'S BEST FIVE-YEAR WARRANTY.

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GCPN25000


HBA2516-25K


D0289340317


128900


HBQ2516ADJ


GCSQTW-30008


HBQ2516TW

2 5/16" BALL GOOSENECK COUPLERS

PART #	REF #	TUBE	RETRACTED HEIGHT	CAPACITY	NOTES	BRAND
HBA2516	264290	ROUND, 4.5"	29.3"	20,000 LBS	WITH LOAD BEARING PIN, 1 SET SCREW AND 8" OF ADJ.	BULLDOG
SAC2516-I	264301	ROUND, 4.5"	28"	24,000 LBS	WITH 2 SET SCREWS AND 8" OF ADJ.	RAM
GCPN25000	264312	ROUND, 4.5"	29.2"	25,000 LBS	WITH LOAD BEARING PIN, 2 SET SCREWS AND 8" OF ADJ.	RAM
GCPN25008-QL25	264313	ROUND, 4.5"	33.2	25,000 LBS	WITH LOAD BEARING PIN, 2 SET SCREWS AND 8" OF ADJ.	RAM
HBA2516-25K	264323	ROUND, 4.5"	29.3"	25,000 LBS	WITH LOAD BEARING PIN, 1 SET SCREW AND 8" OF ADJ.	BULLDOG
D0289340317	264324	ROUND, 4.5"	28.1"	25,000 LBS	GN24 CPLR HEAD W/LOAD BEARING PIN, 1 SET SCREW AND 8" OF ADJ.	BULLDOG
128900	264334	ROUND, 4.5"	27.5"	25,000 LBS	BX1 HEAD WITH LOAD BEARING PIN, 2 SET SCREWS & 8" OF ADJ.	BULLDOG
GCPN30000	264345	ROUND, 4.5"	29.2"	30,000 LBS	WITH LOAD BEARING PIN, 2 SET SCREWS AND 8" OF ADJ.	RAM
HBA2516-30K	264358	ROUND, 4.5"	29.3"	30,000 LBS	WITH LOAD BEARING PIN, 2 SET SCREWS AND 8" OF ADJ.	BULLDOG
GCSQ25000	264370	SQUARE, 4.5"	32"	25,000 LBS	WITH LOAD BEARING PIN, 1 SET SCREW AND 8" OF ADJ.	RAM
HBQ2516ADJ	264381	SQUARE, 4.5"	32"	25,000 LBS	WITH LOAD BEARING PIN, 2 SET SCREWS AND 8" OF ADJ.	BULLDOG
GCSQTW-30008	264395	SQUARE, 4.5"	32"	30,000 LBS	TOPWIND WITH LOAD BEARING PIN, 1 SET SCREW AND 7" OF ADJ.	RAM
HBQ2516TW	264405	SQUARE, 4.5"	32"	30,000 LBS	TOPWIND WITH LOAD BEARING PIN, 1 SET SCREW AND 7" OF ADJ.	BULLDOG


GCPN-PIN


SAC-BOLT


SAC-NUT

LOAD PINS AND SET SCREWS FOR ADJUSTABLE GOOSENECK COUPLERS

PART #	REF #	DESCRIPTION	BRAND
GCPN-PIN	264629	REPLACEMENT 3/4" LOAD BEARING PIN, RAM	RAM
D0227103-40	264630	REPLACEMENT 3/4" LOAD BEARING PIN, BULLDOG	BULLDOG
SAC-BOLT	264632	REPLACEMENT SET SCREW 3/4"-10 X 2"	RAM
SAC-NUT	264643	REPLACEMENT HEX NUT 3/4" -10	RAM

GOOSENECK COUPLERS



GC300110



1289200300

3" BALL GOOSENECK COUPLERS

PART #	REF #	TUBE	RETRACTED HEIGHT	CAPACITY	NOTES	BRAND
GC300110	264407	SQUARE, 4.50" OD	26"	40,000 LBS	WF2 CPLR HEAD W/LOAD BEARING BOLT, 2 SET BOLTS & 5.25" OF ADJ.	WALLACE FORGE
1289200300	264408	SQUARE, 4.50" OD	32"	40,000 LBS	BX1 CPLR HEAD W/LOAD BEARING BOLT, 4 SET BOLTS & 2.6" OF ADJ.	BULLDOG



TEXA4200



BW4250



128902



CG

INNER TUBE ONLY SPECIALTY GOOSENECK COUPLERS

PART #	REF #	TUBE	LENGTH	CAPACITY	NOTES	BRAND
TEXA4200	264265	ROUND INNER TUBE ONLY	29.5"	24,000 LBS	2 5/16" BALL, 10" OFFSET	B&W
BW4250	264268	ROUND INNER TUBE ONLY	28.25"	25,000 LBS	2 5/16" BALL, WITH INTEGRATED LOCK	B&W
128902	264257	ROUND INNER TUBE ONLY	27.1"	25,000 LBS	2 5/16" BALL, BX1 HEAD	BULLDOG
1289050300	264256	ROUND INNER TUBE ONLY	22.2"	30,000 LBS	2 5/16" BALL, BX1 HEAD	BULLDOG
CG	264258	ROUND INNER TUBE ONLY	28"	30,000 LBS	2 5/16" BALL, CUSHIONED	CONVERT-A-BALL
HBQ2516ADJ-IP	264260	SQUARE INNER TUBE ONLY	30.75"	30,000 LBS	2 5/16" BALL	BULLDOG



HB2516NP



GN24



WF2



K1

GOOSENECK COUPLER HEADS

PART #	REF #	BALL SIZE	CAPACITY	BRAND
HB2516NP	264200	2 5/16"	20,000 LBS	BULLDOG
GN24	264212	2 5/16"	24,000 LBS	FULTON
GCPN-HEAD	264195	2 5/16"	25,000 LBS	RAM
K1	264235	2 5/16"	30,000 LBS	WALLACE FORGE
WF2	264246	3"	40,000 LBS	WALLACE FORGE
12SL	264654	REPLACEMENT BALL RETAINER PIN FOR K1 COUPLER	–	WALLACE FORGE
34SL	264666	REPLACEMENT BALL RETAINER PIN FOR WF2 COUPLER	–	WALLACE FORGE
1542S01	264631	REPAIR KIT, FULTON GN24 COUPLER HEAD	–	FULTON


KP5G-R25


2085205-DRILLED


2085205


2025163

GOOSENECK KINGPIN INNER TUBES AND ASSEMBLIES

PART #	REF #	BALL SIZE	LENGTH	CAPACITY	NOTES	BRAND
KP5G-R25	264412	ROUND TUBE ADJUSTABLE ASSEMBLY	28"	25,000 LBS	2" SAE KINGPIN WITH LOAD BEARING PIN, 2 SET SCREWS AND 8" OF ADJ.	RAM
2085205-DRILLED	264415	ROUND INNER TUBE ONLY, DRILLED FOR BULLDOG	28"	30,000 LBS	2" SAE KINGPIN	WALLACE FORGE
2085205	264416	ROUND INNER TUBE ONLY	28"	30,000 LBS	2" SAE KINGPIN	WALLACE FORGE
2025163	264413	SQUARE INNER TUBE ONLY	28"	30,000 LBS	2" SAE KINGPIN	WALLACE FORGE


2085295


C5G1216


C5GX1216

GOOSENECK KINGPIN/BALL COUPLER ADAPTERS

PART #	REF #	DESCRIPTION	CAPACITY	BRAND
2085295	264412	GOOSENECK BALL COUPLER TO KINGPIN/5TH WHEEL ADAPTER	30,000 LBS	WALLACE FORGE
C5G1216	264415	KINGPIN TO GOOSENECK BALL COUPLER ADAPTER, 12"-16" ADJUSTMENT	20,000 LBS	CONVERT-A-BALL
C5GX1216	264416	KINGPIN TO GOOSENECK BALL COUPLER ADAPTER, 12"-16" ADJUSTMENT, OFFSET	20,000 LBS	CONVERT-A-BALL

COUPLER LOCKS


EZTL33



TM31


86-00-5015



LCS001



LCS002-DEMCO


LCS002-RAM



LCS005



LCS013


605DAT



3794DAT


RC4


RC5


40D

FASTWAY TRAILER PRODUCTS

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S5 Coupler Locks

Master Lock

DeadBolt™ CT Johnson Enterprises, Inc.

COUPLER LOCKS

- Popular products to aid in the protection of your trailer
- Applications to fit virtually every trailer on the market
- Many locks have keyed alike options available

PART #	REF #	COUPLER BALL SIZE			DESCRIPTION	BRAND
EZTL33	267660	1 7/8"	2"	2 5/16"	UNIVERSAL COUPLER LOCK, REQUIRES PADLOCK	BLAYLOCK
EZTL33-40D	267661	1 7/8"	2"	2 5/16"	UNIVERSAL COUPLER LOCK, COMES WITH 40D PADLOCK	BLAYLOCK
EZHB2	267763	1 7/8"	2"	2 5/16"	COUPLER LOCK FITS BULLDOG CAST COUPLERS, REQUIRES PADLOCK	BLAYLOCK
EZHB2-40D	267764	1 7/8"	2"	2 5/16"	COUPLER LOCK FITS BULLDOG CAST COUPLERS, COMES WITH 40D PADLOCK	BLAYLOCK
CL-3	267528	–	2"	–	YOKE-STYLE COUPLER LATCH LOCK	TRIMAX
TM31	319804	1 7/8"	2"	2 5/16"	TRIGGER COUPLER AND 5/8" HITCH PIN LOCK SET, BOTH LOCKS, KEYED ALIKE	TRIMAX
TM32	319806	1 7/8"	2"	2 5/16"	YOKE-STYLE COUPLER AND 5/8" HITCH PIN LOCK SET, BOTH LOCKS, KEYED ALIKE	TRIMAX
UMAX100	267568	1 7/8"	2"	2 5/16"	PREMIUM UNIVERSAL BALLISTIC GRADE HOUSING COUPLER LOCK	TRIMAX
86-00-5015	267548	1 7/8"	2"	2 5/16"	FORTRESS UNIVERSAL COUPLER LOCK	FASTWAY
86-00-5015-308	267549	1 7/8"	2"	2 5/16"	FORTRESS UNIVERSAL COUPLER LOCK, KEYED ALIKE #308	FASTWAY
86-00-5015-316	267550	1 7/8"	2"	2 5/16"	FORTRESS UNIVERSAL COUPLER LOCK, KEYED ALIKE #316	FASTWAY
LCS001	267510	–	2"	2 5/16"	FITS SLIP COLLAR RAM/BULLDOG COUPLER	S5
LCS002-DEMCO	267511	–	–	2 5/16"	FITS DEMCO ADJUSTABLE COUPLERS	S5
LCS002-RAM	267512	–	–	2 5/16"	FITS RAM ADJUSTABLE COUPLERS	S5
LCS005	267513	–	2"	–	FITS A-FRAME TRIGGER STYLE COUPLER	S5
LCS005D	267514	–	–	2 5/16"	FITS A-FRAME TRIGGER STYLE COUPLER	S5
LCS013	267515	–	2"	–	FITS A-FRAME DEMCO DROP CAST COUPLER	S5
605DAT	267883	1 7/8"	2"	–	TRIGGER COUPLER LOCK	MASTERLOCK
1471DAT	267750	1 7/8"	2"	2 5/16"	COUPLER LATCH LOCK, 7MM SHAFT, 3.5" LONG, FITS UFP COUPLERS	MASTERLOCK
2847DAT	267751	1 7/8"	2"	2 5/16"	COUPLER LATCH LOCK	MASTERLOCK
377DAT	267718	1 7/8"	2"	2 5/16"	UNIVERSAL COUPLER LOCK - NICKLE PLATED ZINC	MASTERLOCK
378DAT	267706	–	–	2 5/16"	TRAILER COUPLER LOCK	MASTERLOCK
379DAT	267719	1 7/8"	2"	2 5/16"	UNIVERSAL COUPLER LOCK	MASTERLOCK
379ATPY	267710	1 7/8"	2"	2 5/16"	UNIVERSAL COUPLER LOCK, REKEYABLE CYLINDER	MASTERLOCK
379ATPY-KA	267711	1 7/8"	2"	2 5/16"	UNIVERSAL COUPLER LOCK, REKEYABLE CYLINDER, KEYED ALIKE	MASTERLOCK
3794DAT	267740	1 7/8"	2"	2 5/16"	3 LOCK SET-KEYED ALIKE UNIVERSAL COUPLER LOCK, HITCH PIN LOCK AND LATCH LOCK	MASTERLOCK
RC4	319741	–	–	–	SURGE BRAKE LOCK FOR COUPLER REQUIRING 2 1/2" OPENING	DEADBOLT
RC5	319742	–	–	–	SURGE BRAKE LOCK FOR COUPLER REQUIRING 3 3/8" OPENING	DEADBOLT
40D	267787	–	–	–	PADLOCK WITH 3/8" SHIELDED SHACKLE	MASTERLOCK
40KA	267788	–	–	–	PADLOCK WIITH 3/8" SHIELDED SHACKLE KEYED ALIKE	MASTERLOCK


EZTL50


EZTL51


EZTL57


LCS006-COMBO


LCSDGNC

BLAYLOCK AMERICAN METAL

S5 Coupler Locks

GOOSENECK LOCKS

- Dexter leads the way with the best in gooseneck locks
- Best theft-deterrence devices designed specifically for gooseneck-style couplers
- Designed and manufactured in the USA using the highest quality steel and aircraft-grade aluminum

PART #	REF #	DESCRIPTION	BRAND
TL-53	267960	COUPLER AND LUG NUT SLEEVE LOCK, INCLUDES 2 PUCK LOCKS	BLAYLOCK
EZTL50	267962	2 5/16" GOOSENECK COUPLERS, FITS MOST, REQUIRES PADLOCK	BLAYLOCK
EZTL50-40D	267963	2 5/16" GOOSENECK COUPLERS, FITS MOST, COMES WITH 40D PADLOCK	BLAYLOCK
EZTL51	267976	GOOSENECK SET SCREW LOCKING COVER, REQUIRES PADLOCK	BLAYLOCK
EZTL51-40D	267977	GOOSENECK SET SCREW LOCKING COVE, COMES WITH 40D PADLOCK	BLAYLOCK
EZTL55	267990	2 5/16" GOOSENECK COUPLERS, FITS RAM, REQUIRES PADLOCK	BLAYLOCK
EZTL55-40D	267991	2 5/16" GOOSENECK COUPLERS, FITS RAM , COMES WITH 40D PADLOCK	BLAYLOCK
EZTL57	267992	COUPLER AND LUG NUT SLEEVE LOCK, INCLUDES 2 PUCK LOCKS, RAM	BLAYLOCK
LCS006-COMBO	267516	FITS RAM/FLAT STYLE BULLDOG GOOSENECK COUPLER, INCLUDES LOCK FOR SET BOLTS	S5
LCSDGNC	267517	FITS DEMCO GOOSENECK COUPLER, INCLUDES LOCK FOR SET BOLTS	S5


EZTL70



EZTL70-40D

BLAYLOCK AMERICAN METAL

KINGPIN LOCKS

PART #	REF #	DESCRIPTION	BRAND
EZTL70	268019	FITS MOST 2" KINGPINS, REQUIRES PADLOCK	BLAYLOCK
EZTL70-40D	268020	FITS MOST 2" KINGPINS, COMES WITH 40D PADLOCK	BLAYLOCK

SPECIALTY LOCKS



EZTL60



DL-80



EZ300-1



TCL65



TWL100

SPECIALTY LOCKS

- A variety of locks for special trailer applications
- Dexter trailer parts experts to help you find the right lock for your every need
- Theft deterrence devices for industrial, ranch, farm equipment as well as cargo trailers

PART #	REF #	DESCRIPTION	BRAND
EZTL60	268004	DRAW BARS AND TOW RING LOCK, FITS MOST, REQUIRES PADLOCK	BLAYLOCK
EZTL60-40D	268005	DRAW BARS AND TOW RING LOCK, FITS MOST, COMES WITH 40D PADLOCK	BLAYLOCK
DL-80	267682	FITS MOST CAM SIDE DOOR LOCKS, INTEGRATED LOCK	BLAYLOCK
DL-80KA	267692	FITS MOST CAM SIDE DOOR LOCKS, INTEGRATED LOCK, KEYED ALIKE	BLAYLOCK
RA-25	267939	TIRE/WHEEL CLAMP LOCK - FITS MOST 12" - 20" TIRE/WHEELS, INTEGRATED LOCK	RACK'EM
EZ300-1	267926	TIRE/WHEEL CLAMP LOCK - FITS MOST 13" - 16" TIRE/WHEELS, INTEGRATED LOCK	BLAYLOCK
EZ300-KIT	267927	TIRE/WHEEL CLAMP LOCK - FITS MOST 13" - 16" TIRE/WHEELS AND 1/2" LUGNUT LOCKS, INTEGRATED LOCK	BLAYLOCK
RG01-150	139980	LOCKING WHEEL NUTS - 1/2", INCLUDES 2 NUTS AND 1 KEY	TRAILER PARTS PRO
RG01-200	139981	LOCKING WHEEL NUTS - 9/16", INCLUDES 2 NUTS AND 1 KEY	TRAILER PARTS PRO
FPC200	267921	NEMESIS STEEL WHEEL CLAMP AND CLAW, WHEELS UP TO 20" AND TIRES UP TO 245	PURPLELINE
FPC200KA	267922	NEMESIS STEEL WHEEL CLAMP AND CLAW, WHEELS UP TO 20" AND TIRES UP TO 245, KEYED ALIKE	PURPLELINE
TCL65	267923	WHEEL CHOCK LOCK, CLOSED 6", OPEN 10.5", REACH 7.25"	TRIMAX
TCL75	267924	WHEEL CHOCK LOCK, CLOSED 7", OPEN 11.25", REACH 10.5"	TRIMAX
TWL100	789609	WHEEL LOCK, FITS MOST 10" TO 18" WHEELS	TRIMAX
40D	267787	PADLOCK WITH 3/8" SHIELDED SHACKLE	MASTERLOCK
40KA	267788	PADLOCK WITH 3/8" SHIELDED SHACKLE, KEYED ALIKE	MASTERLOCK
M187XKADCCSEN	267858	PADLOCK - REINFORCED AND SHROUDED, MAGNUM SERIES	MASTERLOCK
380D	267801	PADLOCK, LAMINATED, RUSTOLEUM CERTIFIED TO PREVENT RUSTING	MASTERLOCK
5T	267814	PADLOCK SET, LAMINATED, TWIN PACK, KEYED ALIKE	MASTERLOCK
312TRI	267827	PADLOCK SET, COVERED AND LAMINATED, TRIPLE PACK, KEYED ALIKE	MASTERLOCK
3008D	267842	PADLOCK SET, LAMINATED, FOUR PACK, KEYED ALIKE	MASTERLOCK
TRP3170	267850	PADLOCK SET, KEYED ALIKE, 3 PACK	TRIMAX
THPXL	267780	PUCK STYLE INTERNAL SHACKLE DOOR LOCK	TRIMAX
THP2XL	267781	PUCK STYLE INTERNAL SHACKLE DOOR LOCK, 2 PACK	TRIMAX
THP3XL	267782	PUCK STYLE INTERNAL SHACKLE DOOR LOCK, 3 PACK	TRIMAX
37KA	267729	AMOR LOCK NO. 37, KEYED ALIKE (MIN 24)	MASTERLOCK


86-00-3050


86-00-3685



TM31



TM32


88-00-4225


2866DAT

5/8" LOCKING HITCH PINS

- Dexter offers the strongest hitch pins on the market
- Ideal for safely securing ball mounts, bike carriers and many other accessories used in today's vehicle receivers

PART #	REF #	DESCRIPTION	FITS	STYLE	BRAND
86-00-3050	319819	5/8" LOCKING HITCH PIN	2" RECEIVER	BAR BELL - BARREL KEY	FASTWAY
86-00-4200	319817	SOLID STEEL DUAL LOCK PACK WITH 2 KEYS, FITS ALL CLASS III, IV, V RECEIVERS	2" RECEIVER	BAR BELL - BARREL KEY	FASTWAY
TM31	319804	TRIGGER COUPLER AND HITCH PIN LOCK SET, KEYED ALIKE	2" RECEIVER	BAR BELL - TAB KEY	TRIMAX
TM32	319806	YOKE COUPLER AND HITCH PIN LOCK SET, KEYED ALIKE	2" RECEIVER	BAR BELL - TAB KEY	TRIMAX
1480DAT	319746	5/8" LOCKING HITCH PIN, 2 3/4" LONG	2" RECEIVER	BAR BELL - STD KEY	MASTERLOCK
RH3	319744	5/8" LOCKING HITCH PIN, COVERED KEY SLOT, 2 KEYS	2" RECEIVER	BAR BELL - STD KEY	DEADBOLT
86-00-3160	319820	5/8" LOCKING HITCH PIN	2.5" RECEIVER	BAR BELL - BARREL KEY	FASTWAY
86-00-4225	319818	SOLID STEEL HD DUAL LOCK PACK WITH 2 KEYS, FITS ALL CLASS III, IV, V RECEIVERS	2.5" RECEIVER	BAR BELL - BARREL KEY	FASTWAY
1469DAT	319745	5/8" LOCKING HITCH PIN, 3 1/2" LONG	2.5" RECEIVER	BAR BELL - STD KEY	MASTERLOCK
HP01-030	319811	LOCKING RECEIVER HITCH PIN	2" & 2.5" RECEIVERS	BENT PIN - STD KEY	TRAILER PARTS PRO
86-00-3660	319815	FLASH™ SIMPLE DUAL LOCK PACKS, 2PC	2" & 2.5" RECEIVERS	BAR BELL - BARREL KEY	FASTWAY
86-00-3685	319816	FLASH SIMPLE HD DUAL LOCK PACKS, 2PC	2" & 2.5" RECEIVERS	BAR BELL - BARREL KEY	FASTWAY
SXT5	319803	LOCKING RECEIVER HITCH PIN, 3.5" USABLE SPAN	2" & 2.5" RECEIVERS	BAR BELL - TAB KEY	TRIMAX
2866DAT	319749	SWIVEL HEAD RECEIVER LOCK, PUSH-TO-LOCK, 2 PACK (1 PIN EACH 1/2" & 5/8)	2" & 2.5" RECEIVERS	BENT PIN - STD KEY	MASTERLOCK

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TOWING
RUNNING GEAR
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HARDWARE

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"OUR DEXTER PRODUCTS HAVE CREATED AN EXTRA LEVEL OF PROTECTION FOR US WHILE ON THE ROAD. WE FEEL SAFE AND CONFIDENT KNOWING THAT WE HAVE THESE PRODUCTS. WE ALSO CAN FEEL THE DIFFERENCE, AND THAT IS COMFORTING AS WE TRAVEL THE U.S. WITH OUR FAMILY."

TRUST DEXTER WITH YOUR TOWING NEEDS FOR THE BEST PROTECTION ON YOUR JOURNEY™.

Our towing accessories provide safer, more comfortable towing, and our excellent weight distribution hitches provide better steering, breaking and vehicle control. Trust Dexter to provide you with top-of-the-line towing products to keep you on the road with ease.

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THE ORIGINAL Equal-i-zer SWAY CONTROL HITCH

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BW

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TRIMAX "The World's Toughest Locks"

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RECEIVER HITCHES

- Solid all-welded construction for maximum strength and safety
- Custom built according to manufacturer and model year to ensure perfect fit and top towing performance
- Computer-aided design and fatigue stress testing ensure a strong design that will withstand road abuse with specified capacities
- All hitches meet or exceed V-5 and SAE J684 standards and are inspected for quality and workmanship

POPULAR RECEIVER HITCHES

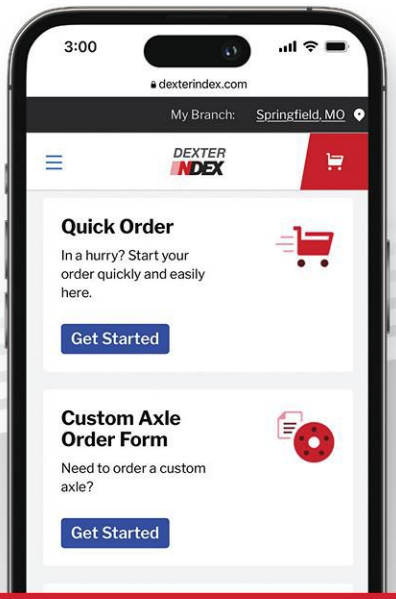
MODEL	MODEL NOTES	YEAR	PART #	REF #	TUBE SIZE	CLASS	WEIGHT CARRYING CAPACITY	WEIGHT DISTRIBUTED CAPACITY	ELECTRICAL HARNESS PART #	ELECTRICAL HARNESS REF #	STYLE
CHEVROLET											
TRAVERSE	ALL	2018 - 2023	**76184**	316140	2" TUBE	CLASS III/IV	750/5,000	750/7,500	**118761**	479728	–
EQUINOX	ALL EXCEPT PREMIER & 1.6L DEISEL	2018 - 2021	**76419**	316141	2" TUBE	CLASS III/IV	675/4,500	675/4,500	**118750**	479729	T-ONE
EQUINOX	ALL EXCEPT PREMIER AND 1.6L DEISEL	2022 - 2024	**76419**	316141	2" TUBE	CLASS III/IV	675/4,500	675/4,500	**118853**	479730	T-ONE
SILVERADO 1500	ALL	2014 - 2018	**76016**	316142	2" TUBE	CLASS III/IV	900/6,000	1,000/10,000	**118384**	479704	T-ONE
SILVERADO 1500	ALL	2019 - 2024	**76326**	316142	2" TUBE	CLASS III/IV	900/6,000	1,000/10,000	–	–	–
SILVERADO 2500 HD	ALL EXCEPT 8' BED	2007 - 2010	**41944**	316136	2" TUBE	CLASS V	1,950/13,000	1,600/16,000	**118384**	479704	T-ONE
SILVERADO 2500 HD	ALL	201 1 - 2014	**41942**	316143	2" TUBE	CLASS V	1,500/15,000	1,600/16,000	**118384**	479704	T-ONE
SILVERADO 2500 HD	ALL	2015 - 2019	**41950**	316144	2" TUBE	CLASS V	1,700/15,000	1,700/17,000	**118384**	479704	T-ONE
SILVERADO 3500 HD	ALL	2007 - 2010	**41944**	316136	2" TUBE	CLASS V	1,950/13,000	1,600/16,000	**118384**	479704	T-ONE
SILVERADO 3500 HD	ALL	2011 - 2014	**41942**	316143	2" TUBE	CLASS V	1,500/15,000	1,600/16,000	**118384**	479704	T-ONE
SILVERADO 3500 HD	ALL	2015 - 2019	**41950**	316144	2" TUBE	CLASS V	1,700/15,000	1,700/17,000	**118384**	479704	T-ONE
DODGE											
RAM 1500	ALL	2009	**75662**	316139	2" TUBE	CLASS III/IV	600/6,000	1,000/10,000	**118384**	479704	T-ONE
RAM 1500	ALL	2010	**75662**	316139	2" TUBE	CLASS III/IV	600/6,000	1,000/10,000	**118384**	479704	T-ONE
RAM 2500	ALL	2010	**41929**	316145	2" TUBE	CLASS V	1,200/12,000	1,500/15,000	**118384**	479704	T-ONE
RAM 3500	ALL	2010	**41929**	316145	2" TUBE	CLASS V	1,200/12,000	1,500/15,000	**118384**	479704	T-ONE
FORD											
EXPLORER	ALL	2011 - 2019	**76034**	316143	2" TUBE	CLASS III/IV	400/4,000	500/5,000	**118540**	479723	T-ONE
F-150	ALL	2009 - 2014	**75691**	316133	2" TUBE	CLASS III/IV	600/6,000	1,200/12,000	–	–	–
F-150	ALL	2015 - 2020	**76136**	316146	2" TUBE	CLASS III/IV	900/6,000	1,000/10,000	–	–	–
F-150	ALL	2021 - 2023	**76136**	316146	2" TUBE	CLASS III/IV	900/6,000	1,000/10,000	–	–	–
GMC											
ACADIA	ALL	2007 - 2012	**75528**	316123	2" TUBE	CLASS III/IV	750/5,000	750/7,500	**118451**	479714	T-ONE
ACADIA	ALL	2013 - 2016	**75528**	316123	2" TUBE	CLASS III/IV	750/5,000	750/7,500	**118270**	479702	T-ONE
ACADIA	ALL	2017 - 2023	**76023**	316147	2" TUBE	CLASS III/IV	675/4,500	675/4,500	**118270**	479702	T-ONE
TERRAIN	ALL	2010 - 2017	**76028**	316141	2" TUBE	CLASS III/IV	675/4,500	675/4,500	**118494**	479718	T-ONE
SIERRA 1500	ALL	2014 - 2018	**76016**	316142	2" TUBE	CLASS III/IV	900/6,000	1,000/10,000	**118384**	479704	T-ONE
SIERRA 1500	ALL	2019 - 2024	**76326**	316142	2" TUBE	CLASS III/IV	900/6,000	1,000/10,000	–	–	–
SIERRA 2500 HD	ALL	2007 - 2010	**41944**	316136	2" TUBE	CLASS V	1,950/13,000	1,600/16,000	**118384**	479704	T-ONE
SIERRA 2500 HD	ALL	2011 - 2014	**41942**	316143	2" TUBE	CLASS V	1,500/15,000	1,600/16,000	**118384**	479704	T-ONE
SIERRA 2500 HD	ALL	2015 - 2019	**41950**	316144	2" TUBE	CLASS V	1,700/15,000	1,700/17,000	–	–	–
SIERRA 3500 HD	ALL	2007 - 2010	**41944**	316136	2" TUBE	CLASS V	1,950/13,000	1,600/16,000	**118384**	479704	T-ONE
SIERRA 3500 HD	ALL	2011 - 2014	**41942**	316143	2" TUBE	CLASS V	1,500/15,000	1,600/16,000	**118384**	479704	T-ONE
SIERRA 3500 HD	ALL	2015 - 2019	**41950**	316144	2" TUBE	CLASS V	1,700/15,000	1,700/17,000	**118384**	479704	T-ONE
RAM											
1500	ALL	2011 - 2012	**75662**	316139	2" TUBE	CLASS III/IV	600/6,000	1,000/10,000	**118384**	479704	T-ONE
1500	ALL	2013 - 2014	**75662**	316139	2" TUBE	CLASS III/IV	600/6,000	1,000/10,000	**118384**	479704	T-ONE
1500	ALL	2015 - 2018	**75662**	316139	2" TUBE	CLASS III/IV	600/6,000	1,000/10,000	**118384**	479704	T-ONE
1500	(CLASSIC)	2019 - 2022	**75662**	316139	2" TUBE	CLASS III/IV	600/6,000	1,000/10,000	–	–	–

RECEIVER TUBES

- Six different lengths to fit your needs
- Fits standard 2" and 2 1/2" ball mounts

PART #	REF #	RECEIVER	LENGTH	FINISH
RB06	318605	2"	6"	PAINTED
RB06UP	318610	2"	6"	UNPAINTED
RB08UP	318615	2"	8"	UNPAINTED
RB12	318620	2"	12"	PAINTED
RB12UP	318624	2"	12"	UNPAINTED
RB24	318625	2"	24"	PAINTED
RB24UP	318630	2"	24"	UNPAINTED
RB36UP	318640	2"	36"	UNPAINTED
RB36	318650	2"	36"	PAINTED
RB10UP-25	318670	2.5"	10"	UNPAINTED





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WEIGHT DISTRIBUTION HITCHES



92-00-1065



90-00-1069



98-00-8100



94-00-1061

THE ORIGINAL Equal-i-zer® SWAY CONTROL HITCH

FASTWAY TRAILER PRODUCTS®

WEIGHT DISTRIBUTION HITCHES

- Ideal for use when towing trailers with heavier tongue weights
- Hitch applies leverage between the tow vehicle and trailer resulting in a more level ride with less stress on the rear of the tow vehicle

PART #	REF #	CAPACITY	DESCRIPTION	BRAND
90-00-1069	318010	10,000 LBS	10K EQUAL-I-ZER® 4-POINT SWAY CONTROL® HITCH WITH 2 5/16" BALL INSTALLED	EQUAL-I-ZER HITCH
92-00-1065	318015	10,000 LBS	10K FASTWAY E2® TRUNION (TN) SWAY HITCH WITH 2 5/16" BALL INSTALLED	FASTWAY
94-00-1061	318020	10,000 LBS	10K FASTWAY E2 ROUND BAR (RB) SWAY HITCH WITH 2 5/16" BALL INSTALLED	FASTWAY
98-00-8100	318025	10,000 LBS	10K FASTWAY CONNECT™ CHAIN STYLE HITCH WITH 2 5/16" BALL INSTALLED	FASTWAY
94-00-1000	318030	10,000 LBS	10K FASTWAY E2 ROUND BAR SWAY HITCH	FASTWAY
94-00-0800	318035	8,000 LBS	8K FASTWAY E2 ROUND BAR SWAY HITCH	FASTWAY
94-00-0600	318040	6,000 LBS	6K FASTWAY E2 ROUND BAR SWAY HITCH	FASTWAY

SAFER TOWING WITH WEIGHT DISTRIBUTION

Utilizing weight distribution helps you and your tow vehicle handle more weight. This provides safer towing by distributing the tongue weight evenly across all four axles.

Using a weight distribution hitch provides better braking, steering, and vehicle control than a ball mount and keeps your tow vehicle balanced on the road.

Sway control helps protect against crosswinds and passing vehicles.

Consider your GOOD, BETTER, and BEST options.

CONNECT™
WEIGHT DISTRIBUTION HITCH



GOOD

A GOOD option for weight distribution is a chain-style hitch. This hitch provides weight distribution, helping balance your load, and provides more safety when towing a heavy load versus a ball mount.

e2® HITCH





BETTER

The e2® hitch is a BETTER option for weight distribution, offering built-in sway control with rigid brackets.

Sway control helps keep your trailer from swaying side-to-side while towing. e2 hitches have a 10-year warranty, and are available in a variety of weight ratings.

THE ORIGINAL
Equal-i-zer®
SWAY CONTROL HITCH

RV MAGAZINE Readers' Choice AWARDS WINNER GOLD

12X READERS' CHOICE GOLD AWARD WINNER



MADE IN THE USA

The BEST

The BEST option for the safest towing is the Equal-i-zer® hitch. There is a difference when it comes to sway control hitches. Nothing keeps you safer or provides more peace of mind than the Equal-i-zer hitch.

With premium Integrated 4-Point Sway Control™, a lifetime warranty, and over 75 years of Made-In-America quality, you can be confident towing with America's Favorite Hitch™.

EQUAL-I-ZER® HITCH - THE SAFEST TOW IN AMERICA

RECEIVER BALL MOUNTS & PINTLE MOUNTS

RECEIVER BALL MOUNTS

- Ball mounts for 1 1/4", 2" and 2 1/2" receiver tubes
- Capacities ranging from 2,000-20,000 LBS
- Available in steel, forged steel and aluminum

PART #	REF #	DROP	TUBE SIZE	BALL SHANK HOLE SIZE	SHANK LENGTH	RISE	CAPACITY	MATERIAL	BRAND
BM01-285	319003	2"	2"	1"	7 1/2"	–	7,500 LBS.	STEEL	TRAILER PARTS PRO
BM01-485	319203	4"	2"	1"	7 1/2"	2"	7,500 LBS.	STEEL	TRAILER PARTS PRO
BM01-595	319403	5 1/4"	2"	1"	9 1/4"	4"	7,500 LBS.	STEEL	TRAILER PARTS PRO
BM01-895	319503	8"	2"	1"	11 1/2"	6 1/2"	5,000 LBS.	STEEL	TRAILER PARTS PRO
BMHD6S	319406	6"	2"	1 1/4"	7"	4"	12,000 LBS	STEEL	SUPERIOR
BMHD4S	319206	4"	2"	1 1/4"	7"	2"	12,000 LBS	STEEL	SUPERIOR
BMHD2S	319006	2"	2"	1 1/4"	7"	3/4"	12,000 LBS	STEEL	SUPERIOR
BMHD30010	319008	2"	2"	1 1/4"	6"	1"	16,000 LBS	STEEL	B & W
BMHD30012	319208	4"	2"	1 1/4"	6"	3"	16,000 LBS	STEEL	B & W
BMHD30014	319408	6"	2"	1 1/4"	6"	5"	16,000 LBS	STEEL	B & W
BMHD30210	319417	2"	2 1/2"	1 1/4"	6"	1"	16,000 LBS	STEEL	B & W
BMHD30212	319419	4"	2 1/2"	1 1/4"	6"	3"	16,000 LBS	STEEL	B & W
BMHD30214	319421	6"	2 1/2"	1 1/4"	6"	6"	16,000 LBS	STEEL	B & W
BM04-010	320120			ADAPTER SLEEVE, 2 1/2" TO 2" RECEIVER, BLACK					TRAILER PARTS PRO
45408	320125			ADAPTER SLEEVE, 3" TO 2 1/2" TO 2" RECEIVER, BLACK					–



45036



45331

LOADED BALL MOUNTS

- All-in-one product includes ball mount, hitch ball, 5/8" hitch pin and keeper
- Hitch balls are factory torqued when installed on ball mounts, providing added convenience and safety

PART #	REF #	BALL SIZE	DROP	TUBE SIZE	SHANK LENGTH	CAPACITY	MATERIAL	PIN AND CLIP
45036	319423	2"	2"	2"	8 1/4"	7,500 LBS	STEEL	Y
45056	319428	2"	4"	2"	8 1/4"	7,500 LBS	STEEL	Y
45041	319450	2 5/16"	2"	2"	8 1/4"	7,500 LBS	STEEL	Y
45042	319455	2 5/16"	4"	2"	8 1/4"	7,500 LBS	STEEL	Y
45331	319390	2 5/16"	2"	2"	8 1/2"	15,000 LBS	FORGED	N
45332	319392	2 5/16"	4"	2"	8 1/2"	15,000 LBS	FORGED	N

All quantity of 1

RECEIVER BALL MOUNTS & PINTLE MOUNTS



PM6990S



PMHD14002

RECEIVER PINTLE MOUNTS

- Available in 2, 3 and 6 position mounts
- Multiple capacities available
- Black painted steel

PART #	REF #	TUBE SIZE	SHANK LENGTH	POSITION MOUNT	CAPACITY	BRAND
PM6990S	319627	2"	8"	3	9,000 LBS	SUPERIOR
PMHD14002	319629	2"	9"	3	16,000 LBS	B & W
PMHD14003	319687	2"	11"	3	16,000 LBS	B & W
PMHD14004	319628	2"	13"	6	16,000 LBS	B & W
PMHD14202	319690	2.5"	9"	3	16,000 LBS	B & W



DBM22516C



TBM1620



CPH262100

FIXED POSITION MULTI-BALL MOUNTS

- Designed for receiver hitches with a 2" tube opening
- Solid steel shank for added durability
- Permanently attached trailer balls will not loosen over time

PART #	REF #	# OF TRAILER BALLS	BALL FINISH	BALL DIAMETER & GROSS TRAILER WEIGHT		
				1 7/8"	2"	2 5/16"
DBM22516C	309080	2	CHROME	–	10,000 LBS	10,000 LBS
TBM1620	309075	3	PAINTED	6,000 LBS	10,000 LBS	10,000 LBS
CPH262100*	309084	3	CHROME	6,000 LBS	10,000 LBS	10,000 LBS

**CPH262100 has pintle combo latch on the 2 5/16" ball, 10,000 LBS*

SPECIALTY BALL MOUNTS



42-00-2625



49-00-5625



47-00-3600



44-00-4600



48-00-8600

FASTWAY TRAILER PRODUCTS

B&W

ADJUSTABLE CHANNEL MULTI-BALL MOUNTS

PART #	REF #	# OF TRAILER BALLS	RECEIVER SIZE	DROP	BALL DIAMETER	GROSS TRAILER WEIGHT	FEATURE	MATERIAL	BRAND
42-00-2625	319700	2	2 1/2"	6"	2", 2 5/16"	18,000 LBS	SIMPLE HD	ALUMINUM	FASTWAY
42-00-2825	319701	2	2 1/2"	8"	2", 2 5/16"	18,000 LBS	SIMPLE HD	ALUMINUM	FASTWAY
42-00-2925	319702	2	2 1/2"	10"	2", 2 5/16"	18,000 LBS	SIMPLE HD	ALUMINUM	FASTWAY
42-00-2400	319655	2	2"	4"	2", 2 5/16"	10,000 LBS	SIMPLE	ALUMINUM	FASTWAY
42-00-2600	3196591	2	2"	6"	2", 2 5/16"	10,000 LBS	SIMPLE	ALUMINUM	FASTWAY
42-00-2800	319660	2	2"	8"	2", 2 5/16"	10,000 LBS	SIMPLE	ALUMINUM	FASTWAY
42-00-2900	319661	2	2"	10"	2", 2 5/16"	10,000 LBS	SIMPLE	ALUMINUM	FASTWAY
49-00-5925	319715	2	2 1/2"	6"	2", 2 5/16"	20,000 LBS	STEEL HD	STEEL	FASTWAY
49-00-5625	319714	2	2 1/2"	10"	2", 2 5/16"	20,000 LBS	STEEL HD	STEEL	FASTWAY
49-00-5600	319712	2	2"	6"	2", 2 5/16"	20,000 LBS	STEEL	STEEL	FASTWAY
49-00-5900	319713	2	2"	10"	2", 2 5/16"	20,000 LBS	STEEL	STEEL	FASTWAY
47-00-3600	319709	2	2"	6"	2", 2 5/16"	10,000 LBS	SILENT	ALUMINUM	FASTWAY
47-00-3800	319706	2	2	8"	2", 2 5/16"	10,000 LBS	SILENT	ALUMINUM	FASTWAY
44-00-4625	319723	2	2 1/2"	6"	2", 2 5/16"	18,000 LBS	SECURE HD	ALUMINUM	FASTWAY
44-00-4600	319705	2	2"	6"	2", 2 5/16"	10,000 LBS	SECURE	ALUMINUM	FASTWAY
44-00-4800	319707	2	2"	8"	2", 2 5/16"	10,000 LBS	SECURE	ALUMINUM	FASTWAY
44-00-4900	319722	2	2"	10"	2", 2 5/16"	10,000 LBS	SECURE	ALUMINUM	FASTWAY
48-00-8400	319708	2	2"	4"	2", 2 5/16"	10,000 LBS	SCALE	ALUMINUM	FASTWAY
48-00-8600	319710	2	2"	6"	2", 2 5/16"	10,000 LBS	SCALE	ALUMINUM	FASTWAY
48-00-8800	319711	2	2"	8"	2", 2 5/16"	10,000 LBS	SCALE	ALUMINUM	FASTWAY
TS10033B	319685	2	2"	3"	2", 2 5/16"	10,000 LBS	TOW & STOW	STEEL	B & W
TS10033C	319686	2	2"	3"	2", 2 5/16"	10,000 LBS	TOW & STOW	CHROME	B & W
TS10037B	319694	2	2"	5"	2", 2 5/16"	10,000 LBS	TOW & STOW	STEEL	B & W
TS10037C	319695	2	2"	5"	2", 2 5/16"	10,000 LBS	TOW & STOW	CHROME	B & W
TS10040B	319688	2	2"	7"	2", 2 5/16"	10,000 LBS	TOW & STOW	STEEL	B & W
TS10047B	319691	3	2"	3"	1 7/8", 2", 2 5/16"	10,000 LBS	TOW & STOW	STEEL	B & W
TS10048B	319697	3	2"	5"	1 7/8", 2", 2 5/16"	10,000 LBS	TOW & STOW	STEEL	B & W
TS10049B	319698	3	2"	7"	1 7/8", 2", 2 5/16"	10,000 LBS	TOW & STOW	STEEL	B & W
TS20037B	306706	2	2 1/2"	5"	2", 2 5/16"	14,500 LBS	TOW & STOW	STEEL	B & W
TS20040B	306712	2	2 1/2"	7"	2", 2 5/16"	14,000 LBS	TOW & STOW	STEEL	B & W
TS20043B	319683	2	2 1/2"	9"	2", 2 5/16"	14,500 LBS	TOW & STOW	STEEL	B & W
TS20048B	306710	3	2 1/2"	5"	1 7/8", 2", 2 5/16"	14,000 LBS	TOW & STOW	STEEL	B & W
TS30037B	306716	2	3"	5"	2", 2 5/16"	21,000 LBS	TOW & STOW	STEEL	B & W
TS30040B	306718	2	3"	7"	2", 2 5/16"	21,000 LBS	TOW & STOW	STEEL	B & W

FLASH™ BALL MOUNTS

Fastway® FLASH™ FIVE

Available in multiple drop sizes and towing capacities for both 2” and 2-1/2” receivers.

FLASH™ ball mounts are the gold standard in quality, ingenuity and functionality.

Engineered for fast and easy adjustments with multiple drops and dual hitch ball options, FLASH offers ultimate versatility for any truck and trailer combination.

No job is too big or small for our FLASH ball mount line. With a multitude of options, high towing capacities, and smart features, we know that FLASH has the perfect ball mount for you!



SCALE

Mechanical tongue scale helps you tow safely by balancing your trailer load, improving steering and braking control and reducing trailer sway.



SIMPLE

Corrosion-resistant aircraftgrade aluminum makes it lightweight, easy to adjust and incredibly strong.



STEEL

Commercial-grade durability and strength to tow your heaviest loads with confidence for years to come.



SILENT

Anti-rattle technology eliminates hitch noise for a peaceful, quiet ride and comfortable tow.



SECURE

Built-in locking and adjustment pins provide the best anti-theft system available for ultimate security and peace of mind.



HITCH BALLS



2516-1LS



2516-114-HT

2 5/16" BULK HITCH BALLS

PART #	REF #	SHANK DIAMETER	SHANK LENGTH	CAPACITY	RISE	FINISH	BRAND
2516-1LS	311850	1"	2 1/8"	7,500 LBS	–	CHROME	–
2516-1CLS	312300	1"	2 5/8"	10,000 LBS	–	CHROME	WALLACE FORGE
2516-114-2	312600	1 1/4"	2 1/2"	5,000 LBS	2"	ZINC	WALLACE FORGE
2516-114-1	312400	1 1/4"	2 1/2"	7,000 LBS	1"	ZINC	WALLACE FORGE
2516-114-1LS	312435	1 1/4"	3 1/4"	7,000 LBS	1"	ZINC	WALLACE FORGE
2516-114LS	312200	1 1/4"	3 1/2"	10,000 LBS	–	ZINC	WALLACE FORGE
2516-114	312000	1 1/4"	2 5/8"	10,000 LBS	–	CHROME	–
2516-114-13C	312604	1 1/4"	2 3/4"	16,000 LBS	–	CHROME	WALLACE FORGE
40085	313609	1 1/4"	2 5/8"	30,000 LBS	–	MACHINED	–
40086	313611	1 1/4"	2 5/8"	25,000 LBS	1"	MACHINED	–
2516-114-HT	313025	1 1/4"	2 3/5"	30,000 LBS	–	MACHINED	WALLACE FORGE
5F	313200	1 3/8"	3 1/4"	30,000 LBS	1"	MACHINED	WALLACE FORGE
2516-138-1	313220	1 3/8"	3 1/4"	30,000 LBS	1"	ZINC	WALLACE FORGE
81371	313000	1 3/8"	2 1/2"	40,000 LBS	–	MACHINED	WALLACE FORGE
2516-112-2	312650	1 1/2"	3"	30,000 LBS	2"	ZINC	WALLACE FORGE
2516-2CT	313425	2"	3 1/2"	10,000 LBS.	–	MACHINED	–
80211	312800	1 3/8"	2 1/2"	13,000 LBS.	–	FORGED	–
2516-112CT	313400	1 1/2"	3 1/2"	10,000 LBS.	–	ZINC	–



21CLS

2" BULK HITCH BALLS

PART #	REF #	SHANK DIAMETER	SHANK LENGTH	CAPACITY	RISE	FINISH	BRAND
234CLS	310590	3/4"	3"	3,500 LBS	–	CHROME	–
21CLS	311190	1"	2 1/8"	6,000 LBS	–	CHROME	–
A-20	313608	1"	3"	6,000 LBS	–	CHROME	–
2114CLS	311725	1 1/4"	2 5/8"	10,000 LBS	–	CHROME	–
2-114-13C	311755	1 1/4"	2 3/4"	13,000 LBS	–	CHROME	WALLACE FORGE
2-1CLS	311800	1"	2 3/8"	10,000 LBS	–	CHROME	WALLACE FORGE

1 7/8" BULK HITCH BALLS

PART #	REF #	SHANK DIAMETER	SHANK LENGTH	CAPACITY	FINISH
17834CLS	309500	3/4"	3"	2,000 LBS	CHROME
1781CLS	309900	1"	2 1/8"	3,500 LBS	CHROME



40067

PACKAGED HITCH BALLS

PART #	REF #	BALL SIZE	SHANK DIAMETER	SHANK LENGTH	CAPACITY	FINISH
40065	309038	2"	3/4"	2 1/8"	3,500 LBS	CHROME
40066	309048	2"	1"	2 1/8"	6,000 LBS	CHROME
40067	309063	2 5/16"	1"	2 1/8"	7,500 LBS	CHROME
40068	309068	2 5/16"	1 1/4"	2 5/8"	10,000 LBS	CHROME

CONVERT-A-BALL

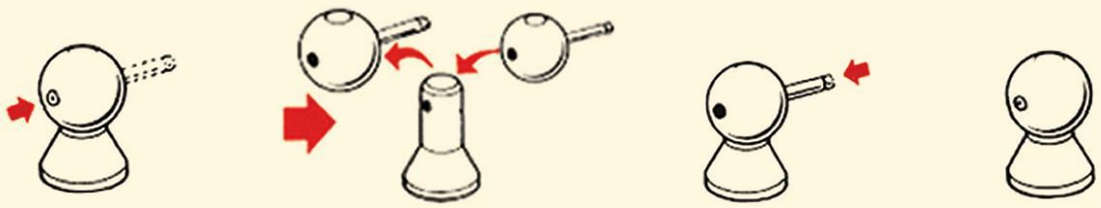
- Simplifies hitch ball size changes with interchangeable hitch balls
- No tools required
- Shaft attaches to the tow vehicle and balls can be removed from shaft with the simple push of a pin

Convert-A-Ball® Distributing, Inc.

PART #	REF #	SHANK	CAPACITY	DESCRIPTION
CB900B	309088	1"	10,000 LBS	1 7/8", 2" AND 2 5/16" BALLS, CHROME



CB900B



1 PRESS DIMPLE TO UNLOCK BALL

2 REMOVE BALL - REPLACE WITH DESIRED SIZE

3 PRESS LOCKING PIN IN PLACE

4 BALL SECURED FOR TOWING

PINTLE HITCHES



R15T



PH410RN11

PINTLE HOOKS

- FastLatch pintles feature automatic secondary lock for safety, no cotter pins or chains to mess with and NoLube technology for lubrication-free low maintenance
- Pintle Hooks can be used when towing light, medium, or heavy weight trailers
- Available in 4-bolt or 6-bolt with capacity ranging from 10,000-100,000 LBS

PART #	REF #	DESCRIPTION	MOUNTING HOLES	WEIGHT	OF TRAILER	BRAND
R5T	306401	RIGID TYPE	4	2,000 LBS	10,000 LBS	WALLACE FORGE
R8T	306800	RIGID TYPE	4	4,000 LBS	20,000 LBS	WALLACE FORGE
PH10	306112	RIGID TYPE	4	4,000 LBS	20,000 LBS	BUYERS PRODUCTS
R15T	306601	RIGID TYPE	4	6,000 LBS	30,000 LBS	WALLACE FORGE
PH15	306113	RIGID TYPE	4	6,000 LBS	30,000 LBS	BUYERS PRODUCTS
PH30RP41	306602	RIGID TYPE WITH FASTLATCH	4	6,000 LBS	30,000 LBS	HOLLAND
2057114	306114	RIGID TYPE	4	8,000 LBS	40,000 LBS	WALLACE FORGE
PH210RN11	307201	RIGID TYPE WITH NO AIR CUSHION AND FASTLATCH	4	18,000 LBS	90,000 LBS	HOLLAND
PH410RN11	307599	RIGID TYPE WITH NO AIR CUSHION AND FASTLATCH	6	20,000 LBS	100,000 LBS	HOLLAND
R50T6B-NA	307600	RIGID TYPE NO AIR CUSHION	6	20,000 LBS	100,000 LBS	WALLACE FORGE
PH410RA11	307401	RIGID TYPE WITH AIR CUSHION AND FASTLATCH	6	20,000 LBS	100,000 LBS	HOLLAND



DPR2000



TS10056B



DPH2000

COMBINATION PINTLE HITCHES

- Combination pintle hitches are ideal for farm, construction and general use
- Standard 4-bolt flange mount or steel shank to fit in a 2" receiver
- Replacement balls are available

PART #	REF #	MOUNT TYPE	MAX TONGUE WEIGHT	BALL SIZE	BALL CAPACITY	PINTLE CAPACITY	BRAND
DPR2000	306160	2" RECEIVER	1,000 LBS	2"	16,000 LBS	16,000 LBS	WALLACE FORGE
TS10055B	306700	2" RECEIVER	1,000 LBS	2"	16,000 LBS	16,000 LBS	B&W
DPR2516	306170	2" RECEIVER	1,000 LBS	2 5/16"	16,000 LBS	16,000 LBS	WALLACE FORGE
TS10056B	306705	2" RECEIVER	1,000 LBS	2 5/16"	16,000 LBS	16,000 LBS	B&W
TS20055	306708	2 1/2" RECEIVER	1,000 LBS	2"	16,000 LBS	16,000 LBS	B&W
TS20056	306709	2 1/2" RECEIVER	1,000 LBS	2 5/16"	16,000 LBS	16,000 LBS	B&W
DPH2000-US	306111	4 HOLE	3,000 LBS	2"	16,000 LBS	16,000 LBS	WALLACE FORGE
DPH2000	306110	4 HOLE	3,000 LBS	2"	16,000 LBS	16,000 LBS	WALLACE FORGE
DPH2516-US	306121	4 HOLE	3,000 LBS	2 5/16"	16,000 LBS	16,000 LBS	WALLACE FORGE
DPH2516	306120	4 HOLE	3,000 LBS	2 5/16"	16,000 LBS	16,000 LBS	WALLACE FORGE
CPH-2516	306115	4 HOLE	3000 LBS	2 5/16"	16,000 LBS	16,000 LBS	–
BH82516	306116	4 HOLE	3000 LBS	2 5/16"	16,000 LBS	16,000 LBS	BUYERS PRODUCTS
48407	306117	2" RECEIVER	2,000 LBS	2"	10,000 LBS	14,000 LBS	–
2000DPRB	306145	2" REPLACEMENT BALL FOR DPR AND DPH-US SERIES COMBINATION PINTLE HITCHES					WALLACE FORGE
2516DPRB	306155	2 5/16" REPLACEMENT BALL FOR DPR AND DPH-US SERIES COMBINATION PINTLE HITCHES					WALLACE FORGE



RHPP2



HP01-020

RECEIVER HITCH PINS

PART #	REF #	PIN DIAMETER	USABLE LENGTH	DESCRIPTION	FITS	TYPE	BRAND
RHPP2	319747	1/2"	3"	HITCH PIN WITH KEEPER	1/4" RECEIVER	BULK	WALLACE FORGE
HP01-010	319754	1/2"	3"	HITCH PIN WITH KEEPER	1/4" RECEIVER	PACKAGED	TRAILER PARTS PRO
RHPP1	319743	5/8"	3"	HITCH PIN WITH KEEPER	2" RECEIVER	BULK	WALLACE FORGE
1465DAT	319748	5/8"	3"	HITCH PIN WITH PIVOT KEEPER	2" RECEIVER	PACKAGED	MASTER LOCK
HP01-020	319751	5/8"	3"	HITCH PIN WITH KEEPER	2" RECEIVER	PACKAGED	TRAILER PARTS PRO
TS35010	319758	5/8"	4 1/2"	TOW & STOW PIN WITH KEEPER	2" OR 2 1/2" RECEIVER	PACKAGED	B&W
F-500	321230	5/8"	4"	HITCH PIN WITH KEEPER	2" OR 2 1/2" RECEIVER	BULK	WALLACE FORGE

HITCH PINS

- Available in a variety of sizes
- Come complete with a keeper; replacement keepers are also available
- Zinc plated to resist corrosion



1006H

PART #	REF #	PIN DIAMETER	USABLE LENGTH	BRAND
12H	320400	1/2"	3 1/2"	WALLACE FORGE
12H-425	320402	1/2"	4 1/4"	BUYERS PRODUCTS
58H	320600	5/8"	4 1/2"	WALLACE FORGE
586H	320800	5/8"	6"	WALLACE FORGE
34H	321000	3/4"	4 1/2"	WALLACE FORGE
346H	321200	3/4"	6"	WALLACE FORGE
1006H	321220	1"	6"	WALLACE FORGE

PIN KEEPERS

PART #	REF #	SIZE	BRAND
HPK3	321400	1 5/8" LONG	WALLACE FORGE
HPK4	321450	3 1/4" LONG	WALLACE FORGE
HPK9	321600	3" LONG	WALLACE FORGE

TOWING ACCESSORIES



86-00-3050



TM31



TM32



SXT5



86-00-4225



HP01-030



86-00-3685



2866DAT

5/8" LOCKING HITCH PINS

PART #	REF #	DESCRIPTION	FITS	STYLE	BRAND
86-00-3050	319819	5/8" LOCKING HITCH PIN	2" RECEIVER	BAR BELL, BARREL KEY	FASTWAY
86-00-4200	319817	SOLID STEEL DUAL LOCK PACK WITH 2 KEYS, FITS ALL CLASS III, IV, V RECEIVERS	2" RECEIVER	BAR BELL, BARREL KEY	FASTWAY
TM31	319804	TRIGGER COUPLER AND HITCH PIN LOCK SET, BOTH LOCKS KEYED ALIKE	2" RECEIVERS	BAR BELL, BARREL KEY	TRIMAX
TM32	319806	YOKE COUPLER AND HITCH PIN LOCK SET, BOTH LOCKS KEYED ALIKE	2" RECEIVERS	BAR BELL, BARREL KEY	TRIMAX
1480DAT	319746	5/8" LOCKING HITCH PIN, 2 3/4" LONG	2" RECEIVER	BAR BELL, STD KEY	MASTERLOCK
RH3	319744	5/8" LOCKING HITCH PIN, COVERED KEY SLOT, 2 KEYS	2" RECEIVER	BAR BELL, STD KEY	DEADBOLT LOCKS
86-00-3160	319820	5/8" LOCKING HITCH PIN	2.5" RECEIVER	BAR BELL, BARREL KEY	FASTWAY
86-00-4225	319818	SOLID STEL HD DUAL LOCK PACK WITH 2 KEYS, FITS ALL CLASS III, IV, V RECEIVERS	2.5" RECEIVER	BAR BELL, BARREL KEY	FASTWAY
SXT5	319803	LOCKING RECEIVER HITCH PIN, 3.5" USABLE SPAN	2" & 2.5" RECEIVERS	BAR BELL, BARREL KEY	TRIMAX
HP01-030	319811	LOCKING RECEIVER HITCH PIN	2" & 2.5" RECEIVERS	BENT PIN, STD KEY	TRAILER PARTS PRO
86-00-3660	319815	DUAL LOCK PACK, FOR 2" FASTWAY E-SERIES™ (2 PIECE), 2" & 2.5" RECEIVER	2" & 2.5" RECEIVERS	BAR BELL, BARREL KEY	FASTWAY
86-00-3685	319816	FLASH SIMPLE HD DUAL LOCK PACKS, 2 PIECE	2" & 2.5" RECEIVERS	BAR BELL, BARREL KEY	FASTWAY
2866DAT	319749	SWIVEL HEAD RECEIVER LOCK, PUSH-TO-LOCK, 2 PACK (1 PIN EACH 1/2" & 5/8)	2" & 2.5" RECEIVERS	BENT PIN, STD KEY	MASTERLOCK



BM04-010



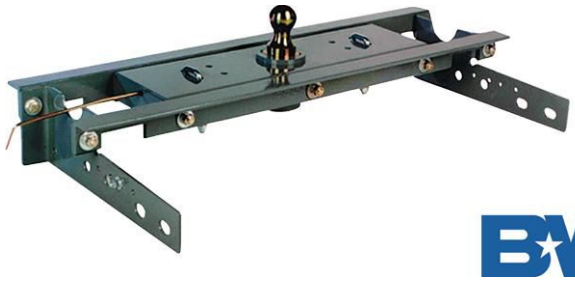
THC2000

RECEIVER TUBE ACCESSORIES

PART #	REF #	DESCRIPTION
BM04-010	320121	ADAPTER SLEEVE, 2 1/2" TO 2" RECEIVER
45408	320125	ADAPTER SLEEVE, 3" TO 2 1/2" TO 2" RECEIVER
THC200	267900	UNIVERSAL ANTI-RATTLE CLAMP FOR 2" HITCH

GOOSENECK HITCHES

- Each B&W hitch is manufactured in the USA
- The Turnoverball is an innovative design made with the highest quality workmanship and American steel
- A hitch when you need it...a level bed when you don't



B&W TURNOVERBALL GOOSENECK HITCHES

MODEL	MODEL NOTES	YEAR	PART #	REF #
CHEVROLET/GMC				
SILVERADO/SIERRA 1500	LONG BED	1988-1998	**BW1000R**	314636
SILVERADO/SIERRA 1500	SHORT BED	1988-1998	**BW1050R**	314638
SILVERADO/SIERRA 1500	ALL BEDS, LIGHT DUTY	1999-2007	**BW1059R**	314634
SILVERADO/SIERRA 1500	SHORT BED	2007-2018	**BW1057R**	314635
SILVERADO/SIERRA 1500	ALL BEDS, EXCEPT LD AND LIMITED	2019-2023	**BW1019R**	314645
SILVERADO/SIERRA 1500	LONG BED, NEW BOXED FRAME	2007-2018	**BW1007R**	314631
SILVERADO/SIERRA 2500	LONG BED	1988-1998	**BW1000R**	314636
SILVERADO/SIERRA 2500	SHORT BED	1988-1998	**BW1050R**	314638
SILVERADO/SIERRA 2500	LONG BED, FULL C CHANNEL FRAME	1999-2000	**BW1000R**	314636
SILVERADO/SIERRA 2500	SHORT BED, FULL C CHANNEL FRAME	1999-2000	**BW1050R**	314638
SILVERADO/SIERRA 2500	ALL BEDS, LIGHT DUTY	1999-2007	**BW1059R**	314634
SILVERADO/SIERRA 2500	ALL BEDS, HEAVY DUTY	2001-2010	**BW1067R**	314637
SILVERADO/SIERRA 2500	ALL BEDS, HEAVY DUTY	2011-2015	**BW1012R**	314630
SILVERADO/SIERRA 2500	ALL BEDS, LIGHT/HEAVY DUTY	2016-2019	**BW1016R**	314633
SILVERADO/SIERRA 2500	ALL BEDS, LIGHT/HEAVY DUTY	2020-2024	**BW1020R**	314647
SILVERADO/SIERRA 3500	ALL BEDS, LIGHT/HEAVY DUTY	2020-2024	**BW1020R**	314647
SILVERADO/SIERRA 3500	LONG BED	1988-1998	**BW1000R**	314636
SILVERADO/SIERRA 3500	SHORT BED	1988-1998	**BW1050R**	314638
SILVERADO/SIERRA 3500	LONG BED, FULL C CHANNEL FRAME	1999-2000	**BW1000R**	314636
SILVERADO/SIERRA 3500	SHORT BED, FULL C CHANNEL FRAME	1999-2000	**BW1050R**	314638
SILVERADO/SIERRA 3500	2 BED CROSS MEMBERS OVER THE AXLE	2001-2007	**BW1062R**	314639
SILVERADO/SIERRA 3500	NEW BODY 1 CROSSMEMBER OVER THE AXLE	2007-2010	**BW1067R**	314637
SILVERADO/SIERRA 3500	ALL BEDS, HEAVY DUTY	2011-2015	**BW1012R**	314630
SILVERADO/SIERRA 3500	ALL BEDS, LIGHT/HEAVY DUTY	2016-2019	**BW1016R**	314633
DODGE				
RAM 1500	LONG AND SHORT BED	1994-2001	**BW1394R**	314632
RAM 1500	LONG AND SHORT, EXCEPT MEGA CAB	2002-2008	**BW1316R**	314659
RAM 1500	MEGA CAB ONLY	2006-2012	**BW1308R**	314658
RAM 1500	LONG AND SHORT, STANDARD ACCESSORIES DON'T FIT	2009-2018	**BW1309R**	314656
RAM 1500	CLASSIC ONLY	2019-2023	**BW1309R**	314656
RAM 1500	EXCEPT CLASSIC AND TRX TRUCKS	2019-2023	**BW1319R**	314679
RAM 2500	LONG AND SHORT BED	1994-2002	**BW1394R**	314632
RAM 2500	LONG AND SHORT BED, GAS OR DIESEL	2003-2009	**BW1313R**	314666
RAM 2500	MEGA CAB ONLY	2006-2012	**BW1308R**	314658
RAM 2500	LONG AND SHORT BED, GAS	2010-2012	**BW1308R**	314658
RAM 2500	LONG AND SHORT BED, DIESEL	2010-2012	**BW1313R**	314666
RAM 2500	LONG AND SHORT BED, GAS AND ALL MEGA CABS	2013	**BW1308R**	314658
RAM 2500	LONG AND SHORT BED, DIESEL	2013	**BW1313R**	314666
RAM 2500	ALL BEDS, COIL SPRINGS	2014-2018	**BW1384**	314657
RAM 2500	ALL BEDS	2019-2024	**BW1320R**	314680
RAM 3500	ALL BEDS	2019-2024	**BW1320R**	314680

B&W TURNOVERBALL GOOSENECK HITCHES *continued*

MODEL	MODEL NOTES	YEAR	PART #	REF #
RAM 3500	LONG AND SHORT BED	1994-2002	**BW1394R**	314632
RAM 3500	LONG AND SHORT BED, GAS OR DIESEL	2003-2009	**BW1313R**	314666
RAM 3500	MEGA CAB ONLY	2006-2012	**BW1308R**	314658
RAM 3500	LONG AND SHORT BED, GAS	2010-2012	**BW1308R**	314658
RAM 3500	LONG AND SHORT BED, DIESEL	2010-2012	**BW1313R**	314666
RAM 3500	ALL BEDS	2013-2018	**BW1314**	314664
FORD				
F-150	ALL BEDS	1980-1996	**BW1150R**	314644
F-150	ALL BEDS	1997-2003	**BW1197R**	314646
F-150	HERITAGE EDITION	2004	**BW1197R**	314646
F-150	ALL BEDS	2004-2014	**BW1104R**	314648
F-150	EXCEPT RAPTOR AND 2019 F150 LIMITED	2015-2023	**BW1121R**	314688
F-150	LIMITED	2019-2020	**BW1121R**	314688
F-150	LIMITED WITH DUAL EXHAUST	2021-2023	**BW1121R**	314688
F-250	WITHOUT OVERLOAD SPRINGS	1980-1998	**BW1100R**	314640
F-250	OVERLOAD SPRINGS	1980-1998	**BW1110R**	314642
F-250	LIGHT DUTY	1997-2003	**BW1197R**	314646
F-250	SUPER DUTY, ALL BEDS	1999-2010	**BW1108R**	314652
F-250	SUPER DUTY, LONG AND SHORT BED	2011-2016	**BW1111R**	314651
F-250	SUPER DUTY, ALL BEDS	2017-2022	**BW1116R**	314643
F-250	ALL BEDS	2023-2024	**BW1123**	314689
F-350	WITHOUT OVERLOAD SPRINGS	1980-1998	**BW1100R**	314640
F-350	WITH OVERLOAD SPRINGS	1980-1998	**BW1110R**	314642
F-350	SUPER DUTY, ALL BEDS	1999-2010	**BW1108R**	314652
F-350	SUPER DUTY, LONG AND SHORT BED	2011-2016	**BW1111R**	314651
F-350	SUPER DUTY, ALL BEDS	2017-2022	**BW1116R**	314643
F-350	ALL BEDS	2023-2024	**BW1123**	314689
F-450	WITH FACTORY INSTALLED BEDS	2008-2010	**BW1108R**	314652
F-450	WITH FACTORY INSTALLED BEDS	2011-2016	**BW1111R**	314651
F-450	WITH FACTORY INSTALLED BEDS	2017-2022	**BW1116R**	314643
F-450	WITH FACTORY INSTALLED BEDS	2023-2024	**BW1123**	314689
IMPORT				
NISSAN TITAN	ALL BEDS	2004-2019	**BW1208R**	314653
TOYOTA TUNDRA	STANDARD ACCESSORIES DON'T FIT	2007-2021	**BW1257R**	314655
TOYOTA TUNDRA	ALL BEDS	2022-2023	**BW1222R**	314654

B&W COMPANION 5TH WHEEL RV AND FLATBED HITCH

- Each B&W hitch is manufactured in the USA
- Tow with confidence - Tow with B&W
- Free up your truck bed when you aren't towing with the removable 5th wheel hitch



BW3050R



BW3500



BW1500

PART #	REF #	DESCRIPTION	WEIGHT CAPACITY
BW1500	314660	GN HITCH TURNOVERBALL FOR FLATBED	30,000 LBS
BW3050R	314662	RV 5TH WHEEL COMPANION FOR FLATBED	22,000 LBS
BW3500	314698	5TH WHEEL COMPANION	20,000 LBS
BW3405	314695	5TH WHEEL COMPANION, SLIDER	20,000 LBS
BW3300	314690	5TH WHEEL COMPANION, FORD OEM UNDERBED HITCHES	20,000 LBS
BW3600	314699	5TH WHEEL COMPANION, DODGE OEM UNDERBED HITCHES	25,000 LBS
BW3710	314691	5TH WHEEL COMPANION, 2020 GM PUCK SYSTEM	20,000 LBS
BW3715	314693	5TH WHEEL COMPANION, 2020 GM PUCK SYSTEM	25,000 LBS



BW4085



BW8030

B&W ACCESSORIES

PART #	REF #	DESCRIPTION
BW1600	314661	GOOSENECK HITCH REPLACEMENT CHAIN LOOPS
BW2050	314668	2 5/16" HI-RISE HITCH BALL
BW2000	314676	REPLACEMENT 2 5/16" BALL
BW4000	314701	GOOSENECK HITCH KING PIN
BW4085	314705	TURNOVERBALL EXTENDER 2 5/16" BALL
BW8030	314710	HITCH HELPER INSTALLATION TOOL



60618



BW2061

OEM COMPATIBLE GOOSENECK KITS AND ACCESSORIES

• Includes 2x safety chain anchors, gooseneck ball, rubber hole cover, and a store case

PART #	REF #	DESCRIPTION	BRAND
60618	319102	FACTORY-STYLE GOOSENECK BALL AND SAFETY CHAIN ANCHOR KIT FOR RAM	–
60692	319106	FACTORY-STYLE GOOSENECK BALL AND SAFETY CHAIN ANCHOR KIT FOR CHEVY, GMC, NISSAN TITAN XD AND FORD	–
BW2061	319120	OEM BALL AND SAFETY CHAIN LOOPS FOR GM, FORD AND NISSAN	B&W
BW2062	319121	OEM BALL AND SAFETY CHAIN LOOPS FOR RAM	B&W

SMOOTH SHANK HITCH BALLS

• For use with gooseneck channels



GNC



RHPP2



2516-2316SM

PART #	REF #	SIZE	DIAMETER	LENGTH	CAPACITY	BRAND
2516-2316SM	313600	2 5/16"	2 3/16"	4"	30,000 LBS	WALALCE FORGE
GNC	313615	–	2 3/16"	–	–	SUPERIOR PRODUCTS
RHPP2	319747	HITCH PIN WITH KEEPER FOR SMOOTH SHANK BALLS	–	–	–	WALLACE FORGE

GOOSENECK HITCH PLATES

PART #	REF #	BALL SIZE	PLATE SIZE	RISE	CAPACITY	BRAND
2516BPD	314401	2 5/16"	3/8" X 15" X 40"	–	30,000 LBS	WALLACE FORGE
2516BP-1RD	314430	2 5/16"	3/8" X 13" X 42"	1"	30,000 LBS	WALLACE FORGE


C5G1216


C5GX1216


2085295

5TH WHEEL TO GOOSENECK ADAPTERS

- Cushioned adapters feature a patented polyurethane insert to reduce road vibrations and bumps
- Safety chains included with each cushioned adapter and can be secured with standard padlock
- Wallace Forge 2085295 adapter easily converts your 5th wheel tractor to pull a gooseneck trailer

PART #	REF #	DESCRIPTION	CAPACITY	BRAND
C5G1216	314620	12"-16" ADJUSTABLE, CUSHIONED	20,000 LBS	CONVERT-A-BALL
C5GX1216	314624	12"-16" ADJUSTABLE, CUSHIONED, OFFSET	20,000 LBS	CONVERT-A-BALL
2085295	314625	5TH WHEEL TO GOOSENECK BALL ADAPTER	30,000 LBS	WALLACE FORGE

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8550045



8550046

DEMCO RECON 5TH WHEEL HITCHES

- The Recon is a lighter weight geometric design that fits industry standard bed rails
- The newest addition to the Premier Series 5th wheel hitches and built with the same quality and durability
- The lighter weight design allows you to easily separate the hitch into two pieces making installation and removal quick and easy
- Because the Recon utilizes a standard 5th wheel head design, no adapter plates or pin box modifications are needed

DEMCO

PART #	REF #	WEIGHT CAPACITY	MOUNT	RAILS INCLUDED
8550045	296824	21,000 LBS	2 5/16" GOOSE	NO
8550046	296826	21,000 LBS	RECESSED 2 5/16" GOOSE	NO



8550034



8550035

DEMCO AUTOSLIDE 5TH WHEEL HITCHES

- No locking plate required for standard pin boxes to activate slide mechanism
- Wrap-around jaw with locking bar for a smoother, safer and more secure ride
- Fits industry standard rails and low profile design
- Made in the USA with American steel

DEMCO

PART #	REF #	WEIGHT CAPACITY	SLIDER TYPE	RAILS INCLUDED
8550023	296825	18,000 LBS	AUTOSLIDE	YES
8550034	296831	18,000 LBS	AUTOSLIDE	NO
8550036	296840	21,000 LBS	AUTOSLIDE	YES
8550035	296835	21,000 LBS	AUTOSLIDE	NO

DEMCO FRAME MOUNTING BRACKET KITS

MODEL	YEAR	PART #	REF #
FORD			
F-150 (5 1/2', 6 1/2' AND 8' BOXES)	2015-2023	**8552028**	296928
F-150 (5 1/2', 6 1/2' AND 8' BOXES)	2004-2014	**8552004**	296903
F-250/350 "SUPER DUTY" (6 1/2' AND 8' BOXES)	2011-2016	**8552000**	296901
F-450 "SUPER DUTY"	2011-2016	**8552000**	296901
CHEVROLET/GMC			
SILVERADO AND SIERRA 1500 (5 1/2', 6 1/2' AND 8' BED) REGULAR, DOUBLE, AND CREW CAB	2014-2018	**8552027**	296925
SILVERADO AND SIERRA 1500 (6 1/2' AND 8' BOX) (TUBE FRAME)	2007-2013	**8552009**	296908
SILVERADO AND SIERRA 1500 (5 1/2' BOX)	2007-2013	**8552009**	296908
SILVERADO AND SIERRA 1500 (6 1/2' AND 8' BOXES)	1999-2007	**8552009**	296908
SILVERADO/SIERRA 1500 HD (6 1/2' AND 8' BOXES)	2001-2007	**8552009**	296908
SILVERADO/SIERRA 1500 (5 1/2' BOX)	2004-2006	**8552009**	296908
SILVERADO/SIERRA 2500 AND 3500 HD (6 1/2' AND 8' BOXES)	2011-2019	**8552011**	296909
(INCLUDES NEW BODY STYLE)	2001-2010	**8552009**	296908
SILVERADO AND SIERRA 2500 (6 1/2' AND 8' BOXES)	1999-2007	**8552009**	296908
DODGE			
RAM 1500 (5 1/2', 6 1/2' AND 8' BOXES) NO AIR SUSPENSION INCLUDES DIESEL	2009-2023	**8552030**	296929
RAM 1500 (4X2 AND 4X4)(6 1/2' AND 8' BOXES) (INCLUDES MEGA CAB)	2002-2008	**8552016**	296914
RAM 2500 (4X2 AND 4X4)(6 1/2' AND 8' BOXES) (INCLUDES MEGA CAB)	2014-2023	**8552025**	296923
RAM 2500 (4X2 AND 4X4)(6 1/2' AND 8' BOXES) (INCLUDES MEGA CAB)	2003-2012	**8552016**	296914
RAM 3500 (4X2 AND 4X4)(6 1/2' AND 8' BOXES) (INCLUDES MEGA CAB)	2013-2018	**8552026**	296924
RAM 3500 (4X4 ONLY)(6 1/2' AND 8' BOXES) (INCLUDES MEGA CAB)	2003-2012	**8552016**	296914
IMPORT			
TUNDRA (5 1/2', 6 1/2' AND 8' BOXES)	2007-2021	**8552020**	296918
TUNDRA (6 1/2' AND 8' BOXES)	2001-2006	**8552009**	296908

B&W PATRIOT 5TH WHEEL HITCH

- The Patriot features cam-operated locking jaws, polyurethane-coated arms, and a rugged build
- Fully articulating head allowing front-to-back and side-to-side pivoting
- Made in the USA

PART #	REF #	DESCRIPTION	VEHICLE TOW WEIGHT	GROSS TRAILER WEIGHT
BW3200	314692	5TH WHEEL PATRIOT KIT	4,000 LBS	16,000 LBS
REPLACEMENT COMPONENTS				
RVB3200	297120	BASE UNIT FOR PATRIOT	4,000 LBS	16,000 LBS
RVC3200	297125	HEAD UNIT FOR PATRIOT	4,000 LBS	16,000 LBS

REESE GOOSENECK HITCH

- Easy installation and removal allows for full access to truck bed
- Raised safety chain locations all for easy trailer connection
- Ball is offset 2" to accommodate 6' and 8' truck beds

PART #	REF #	DESCRIPTION
49080	297021	25K GOOSENECK PLATE, FITS STANDARD RAILS



49080

FIFTH WHEEL LUBE PLATE

- Nylon lube plate protects fifth wheel plate from wear of normal towing
- Eliminates the need for messy grease
- Extra wear protection for RV fifth wheels and pin boxes

PART #	REF #	DESCRIPTION
16721	297024	5TH WHEEL LUBE PLATE, 10"



16721

COMMANDER MINI 5TH WHEEL HITCH SYSTEM

- Takes less than a minute to change out
- Rated to pull MORE than you want to pull

PART #	REF #	DESCRIPTION
B-RN1205104	297210	COMMANDER MINI 5TH WHEEL SINGLE PIVOT, 40K GVWR, 14K VLWR
B-RN1205808	297212	COMMANDER 2 5/16" GOOSE BALL PLATE, 30K
B-RN1207409	297215	COMMANDER HITCH ADAPTER PLATE, 40K



B-RN1205104

KING PINS

- Standard in the industry and suitable for use in all over-the-road applications

PART #	REF #	DESCRIPTION	APPLICATION
T809	297200	RIGID WELD-ON, 3/8" BOLSTER	PIN BOX ON TRAILER



T809

FIRESTONE RIDE-RITE AIR HELPER SPRINGS

FIRESTONE RIDE-RITE AIR HELPER SPRINGS

- Haul with comfort, confidence and control
- Firestone air spring systems are designed to maximize safe load carrying capacity, stability and overall ride quality
- Designed and assembled in the USA



AS2299

FIRESTONE MODEL CHART

MODEL	MODEL NOTES	YEAR	PART #	REF #
CHEVROLET/GMC				
SILVERADO/SIERRA 1500	ALL	2007-2018	**AS2430**	043850
SILVERADO/SIERRA 2500	ALL	2001-2010	**AS2250**	043815
SILVERADO/SIERRA 2500	ALL	2011-2024	**AS2613**	043852
SILVERADO/SIERRA 3500	ALL	2001-2010	**AS2250**	043815
SILVERADO/SIERRA 3500	ALL	2011-2024	**AS2613**	043852
DODGE				
RAM 2500	ALL	2003-2009	**AS2299**	043820
RAM 3500	ALL	2006-2009	**AS2299**	043820
RAM 3500	4X4 WITHOUT FACTORY AIR ASSIST	2013-2023	**AS2615**	043511
FORD				
F-150	ALL	2015-2023	**AS2582**	043535
F-250	ALL	2008-2010	**AS2550**	043890
F-250	GAS AND DIESEL	2011-2016	**AS2597**	044064
F-250	2WD GAS AND DIESEL	2017-2023	**AS2600**	044065
F-250	4WD	2017-2023	**AS2625**	044061
F-350	ALL	2008-2010	**AS2550**	043890
F-350	GAS AND DIESEL	2011-2016	**AS2597**	044064
F-350	2WD GAS AND DIESEL	2017-2023	**AS2600**	044065
F-350	4WD	2017-2023	**AS2625**	044061
F-450	4WD	2017-2023	**AS2625**	044061

AIR CONTROL SYSTEMS

PART #	REF #	MODEL NOTES
AC2158	044055	STANDARD DUTY SINGLE CLASSIC AIR COMMAND KIT
AC2168	044060	XTRA DUTY DUAL CLASSIC AIR COMMAND KIT

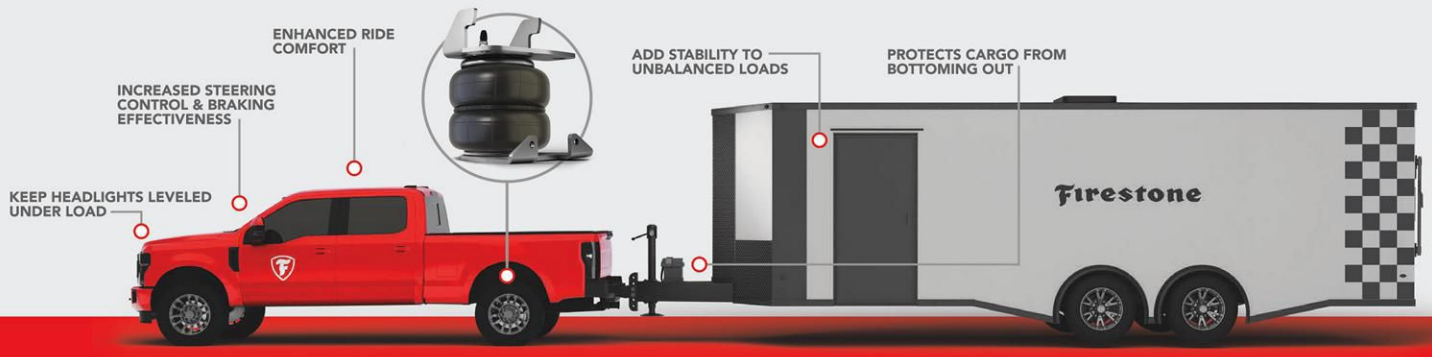
MAKE LIGHT WORK OF HEAVY LOADS



Firestone Airide Helper Springs maximize your truck's safe load-carrying capacity so you can tow your valuable cargo with confidence.

Paired with Air Command single or dual path wireless controls, Firestone Airide provides the complete solution to make towing and hauling a stress-free experience.

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SCAN TO FIT YOUR RIDE

FirestoneAiride.com



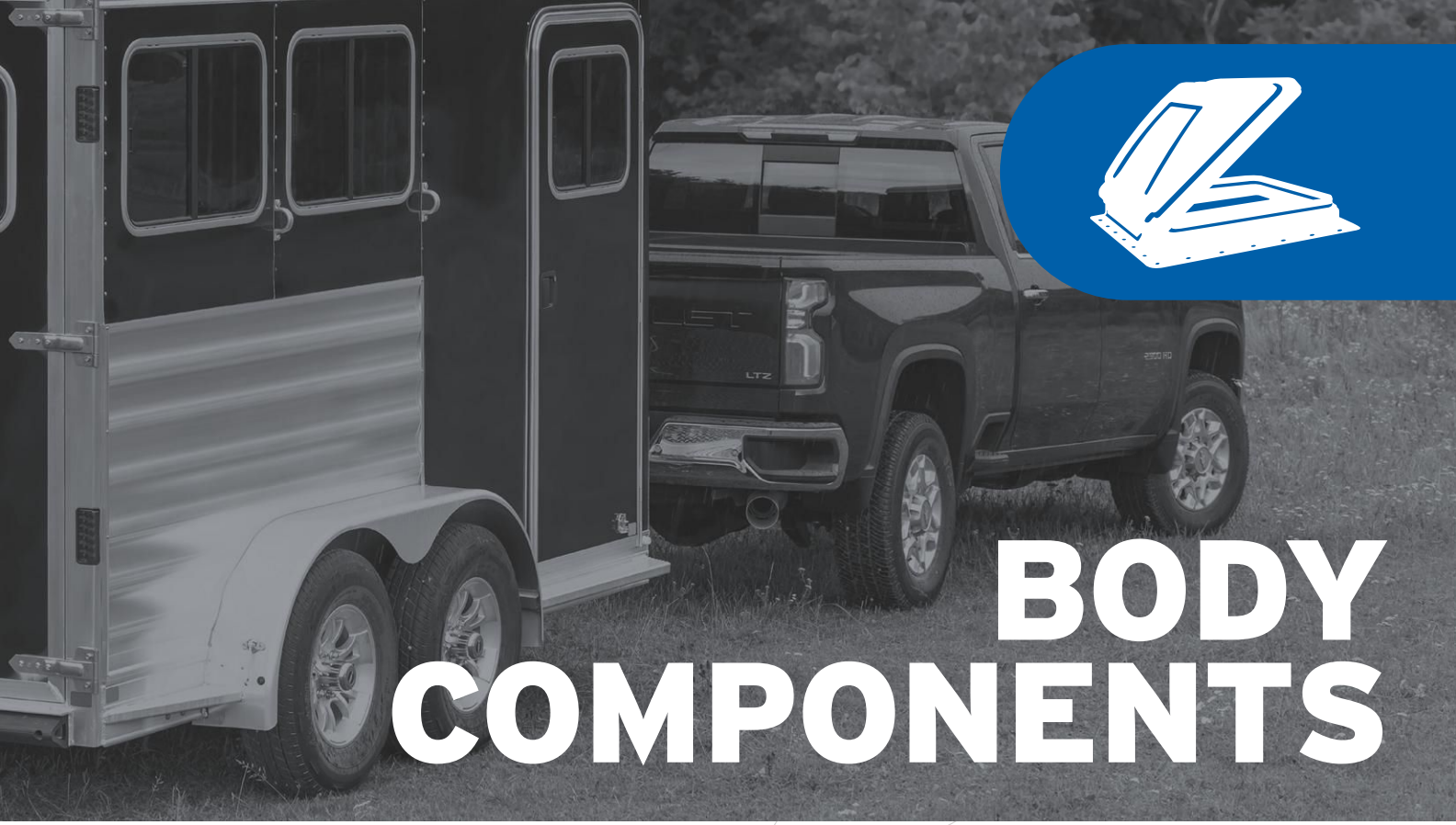
"DEXTER HAS BEEN ONE OF OUR LONG-STANDING RELATIONSHIPS SINCE RV'ING FULL-TIME. WE KNOW THAT THE PRODUCTS ON OUR RV WILL LAST AND THAT THEY HELP KEEP US SAFE WHILE TRAVELING."

FOR THE WIDEST ARRAY OF BODY COMPONENTS IN THE INDUSTRY, RELY ON DEXTER.

Dexter has been the leading trailer parts supplier to OEM trailer builders for over 30 years and has the biggest and broadest selection of body components and flooring in the industry. Depend on Dexter for all your trailer building and trailer parts replacement needs.

DEXTER · Coleman-Mach · MAXXFAN · 3M · Red Barn

TirePlast · SUREHOOF · SHELBY TRAILER FLOORING · HIGH COUNTRY PLASTICS · SE-GI



BODY COMPONENTS

SECTION CONTENTS

Doors and Latches K4

Air Conditioners and Vents K5

Windows K9

Shelby Trailer Flooring K10

Trailer Mats, Wall Liner and Accessories K11

Mud Flaps and Pre-Drilled Bumpers K12

Stock, Horse, and Enclosed Trailer Components K13

Gussets K14

Horse Trailer Accessories K14

Tape K15

Safety Tread & Gravel Guard K16

Trim K16



3060CDNS

ENTRANCE DOORS

- Put your trust in the quality and strength of Dexter
- Custom doors available in many different shapes and sizes
- Call us today for your custom door needs

DOOR PART#	REF#	WIDTH	HEIGHT	WINDOW SIZE	SCREEN Y/N	OTHER
2460CDNS	353601	24"	60"	10" X 10"	NO	FLUSH LOCK
2468CD	354000	24"	68"	14" X 27"	YES	FLUSH LOCK
2636CDLH	354100	26"	68"	14" X 27"	YES	5150 RC, NO LOCK, LH HINGE
2636CDRH	354101	26"	68"	14" X 27"	YES	5150 RC, NO LOCK, RH HINGE
3060CDNS	354401	30"	60"	14" X 27"	NO	FLUSH LOCK
3068CD	354600	30"	68"	14" X 27"	YES	FLUSH LOCK
3668CD	355200	36"	68"	14" X 27"	YES	FLUSH LOCK



AP013-5091



AP013-520



HW05-160

REPLACEMENT DOOR LATCHES AND PARTS

- Electronic RV latch with Capacitive Touch Technology
- Hassle-free touch pad access – no key or fob to carry with you

PART #	REF#	DESCRIPTION
AP013-5091	355254	BLUETOOTH TRAVEL TRAILER LOCK, BLACK, RH, FITS 2-3, 4 X 3-3/4
AP013-520	355253	BAUER DOOR LOCK, BLACK
HW05-160	355251	REPLACEMENT DOOR LATCH ASSEMBLY
4701-00	355255	SCREEN DOOR SLIDER FOR 5050 SERIES DEXTER



RVP135



RVP135B

AIR CONDITIONER ASSEMBLIES

- Includes the upper unit and ceiling assembly
- Non-ducted heat strip also available

Coleman-Mach

PART #	REF #	SERIES	COOLING BTU	HEATING BTU	CUBIC FEET PER MINUTE	FAN	ELECTRICAL	COLOR
RVP135	372750	MACH 3 PLUS	13500	–	320	2 SPEED	115V/60HZ	WHITE
RVP135B	372751	MACH 3 PLUS	13500	–	320	2 SPEED	115V/60HZ	BLACK
RVP135H	372752	MACH 3 PLUS	13500	5600	320	2 SPEED	115V/60HZ	WHITE
RVP135HB	372753	MACH 3 PLUS	13500	5600	320	2 SPEED	115V/60HZ	BLACK
RVP150	372755	MACH 15	15000	–	320	2 SPEED	115V/60HZ	WHITE
RVP150B	372756	MACH 15	15000	–	320	2 SPEED	115V/60HZ	BLACK
RVP150H	372757	MACH 15	15000	5600	320	2 SPEED	115V/60HZ	WHITE
RVP150HB	372758	MACH 15	15000	5600	320	2 SPEED	115V/60HZ	BLACK



RVP135CA



TSR135UU



TSR135UUB



RVP135CAB

AIR CONDITIONER COMPONENTS

Coleman-Mach

PART #	REF #	SERIES	COOLING BTU	HEATING BTU	CUBIC FEET PER MINUTE	FAN	DESCRIPTION	COLOR
TSR135UU	372778	–	13500	–	320	2 SPEED	MACH 3 PLUS, UPPER UNIT ONLY	WHITE
TSR135UUB	372780	–	13500	–	320	2 SPEED	MACH 3 PLUS, UPPER UNIT ONLY	BLACK
TSR150UU	372779	–	15000	–	320	2 SPEED	MACH 15, UPPER UNIT ONLY	WHITE
TSR150UUB	372781	–	15000	–	320	2 SPEED	MACH 15, UPPER UNIT ONLY	BLACK
RVP135CA	372760	CEILING ASSEMBLY	–	–	–	2 SPEED	COOL ONLY	WHITE
RVP135CAB	372761	CEILING ASSEMBLY	–	–	–	2 SPEED	COOL ONLY	BLACK
RVP-HKIT	372762	–	–	5600	–	–	NON-DUCTED HEAT STRIP	–



D00-933051

MAXXAIR VENT COVERS

- Mounts to all standard crank-out dome ventilators
- Protects the RV's interior from rain
- Zero-leak mounting system eliminates the need to drill any holes in the roof

MAXXFAN

PART #	REF #	MEASUREMENTS	MATERIAL	DESCRIPTION
D00-933051	372426	19.25"L X 18.5"W X 9"H	POLY	NEW MAXXAIR, SIGNIFICANTLY INCREASES AIRFLOW
D00-933081	372436	22.125"L X 18.25"W X 9.75"H	POLY	NEW MAXXAIR 2, DELIVERS TWICE AS MUCH AIRFLOW AS THE ORIGINAL



V2094SP-32

VENTADOME® ASSEMBLIES, POWERED AND NON-POWERED ROOF VENTS

- Ventadome assemblies come with an inner trim ring garnish
- Fits 14" x 14" rough opening

PART#	REF #	ROOF FLANGE	DOME COLOR	DESCRIPTION	REPLACEMENT TOP
V2094SP-32	372671	MILL FINISH	WHITE	V2094-501-00 WITH VA0445-27 - 12V POWERED, BIRCH WHITE SCREEN FRAME, FITS 1" - 3 5/32" THICK ROOF	BVD0449-A03-SP
V2092SP-32	372688	MILL FINISH	WHITE	V2092-601-00 WITH VA0445-33 - NON-POWERED, POLAR WHITE SCREEN FRAME, FITS 1" - 2 9/16" THICK ROOF	BVD0449-A03-SP



V2092-601-00



V3092-603-00

VENTADOME COMPONENTS NON-POWERED ROOF VENTS

- Fits 14" X 14" rough opening

PART #	REF #	ROOF FLANGE	DOME COLOR	DESCRIPTION	REPLACEMENT DOME
V2092-601-00	372664	MILL FINISH	WHITE	NEW WHITE DOME, POLAR WHITE SCREEN FRAME	BVD0449-A01-SP
V2092-603-00	372679	MILL FINISH	SMOKE	NEW SMOKE DOME, POLAR WHITE SCREEN FRAME	BVD0449-A03-SP
V3092-601-00	372680	POLYPROPYLENE	WHITE	NEW WHITE DOME, POLAR WHITE SCREEN FRAME	BVE018-00-SP
V3092-603-00	372681	POLYPROPYLENE	SMOKE	NEW SMOKE DOME, POLAR WHITE SCREEN FRAME	BVE0108-03-SP
V2110-601-00	372662	MILL FINISH	METAL	METAL COVER, POLAR WHITE SCREEN FRAME	BV0534-00



V3094-601-00

VENTADOME COMPONENTS POWERED ROOF VENTS

- Fits 14" x 14" rough openings
- 12V power

PART#	REF #	ROOF FLANGE	DOME COLOR	DESCRIPTION	REPLACEMENT TOP
V3094-601-00	372675	POLYPROPYLENE	WHITE	NEW WHITE DOME, POLAR WHITE SCREEN FRAME	BVE0108-00-SP
V3094-603-00	372676	POLYPROPYLENE	SMOKE	NEW SMOKE DOME, POLAR WHITE SCREEN FRAME	BVE0108-03-SP
V2094-501-00	372663	MILL FINISH	WHITE	NEW WHITE DOME, BIRCH WHITE SCREEN FRAME	BVD0449-A01-SP


BVD0449-A01


BV0554-01


BVC0573-31


BVC0133-00


BVD0215-00


BVD0218-00


BCD0388-00

VENTADOME ROOF VENT ACCESSORIES

DEXTER | VENTADOME ADVANCED VENTILATION

PART #	REF #	MATERIAL	COLOR	DESCRIPTION	PACK SIZE
BVD0449-A01	372670	POLYPROPYLENE	WHITE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES (METAL MOUNTING FLANGE). NEW WEDGE SHAPE	20
BVD0449-A01-SP	372674	POLYPROPYLENE	WHITE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES (METAL MOUNTING FLANGE). NEW WEDGE SHAPE	SINGLE
BVD0449-A03	372654	POLYPROPYLENE	SMOKE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES (METAL MOUNTING FLANGE). NEW WEDGE SHAPE	20
BVD0449-A03-SP	372653	POLYPROPYLENE	SMOKE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES (METAL MOUNTING FLANGE). NEW WEDGE SHAPE	SINGLE
BV0534-00	372635	METAL	METAL	LOW PROFILE REPLACEMENT COVER	20
BV0534-00-SP	372678	METAL	METAL	LOW PROFILE REPLACEMENT COVER	SINGLE
BV0554-01	372677	POLYPROPYLENE	WHITE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES. OLD STYLE ROUNDED DOME	10
BV0554-03-SP	372647	POLYPROPYLENE	SMOKE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES. OLD STYLE ROUNDED DOME	SINGLE
BV0554-03-10	372649	POLYPROPYLENE	SMOKE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES. OLD STYLE ROUNDED DOME	10
BVE0108-00	372690	POLYPROPYLENE	WHITE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES (PLASTIC MOUNTING FLANGE). NEW WEDGE SHAPE	20
BVE0108-00-SP	372672	POLYPROPYLENE	WHITE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES (PLASTIC MOUNTING FLANGE). NEW WEDGE SHAPE	SINGLE
BVE0108-03	372695	POLYPROPYLENE	SMOKE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES (PLASTIC MOUNTING FLANGE). NEW WEDGE SHAPE	20
BVE0108-03-SP	372673	POLYPROPYLENE	SMOKE	DOME ASSEMBLY FOR STANDARD ROOF VENTADOMES (PLASTIC MOUNTING FLANGE). NEW WEDGE SHAPE	SINGLE
BVC0573-31	372688	POLYPROPYLENE	BIRCH WHITE	FRAME WITH REMOVABLE SCREEN (2 PIECES) FOR: V2092, V2094, V2110, V2310, V2392. ALSO USED ON V2094 IF CUSTOMER'S SCREEN IS 2 PIECES	4
BVC0573-31-SP	372682	POLYPROPYLENE	BIRCH WHITE	FRAME WITH REMOVABLE SCREEN (2 PIECES) FOR: V2092, V2094, V2110, V2310, V2392. ALSO USED ON V2094 IF CUSTOMER'S SCREEN IS 2 PIECES	SINGLE
BVC0573-41	372689	POLYPROPYLENE	POLAR WHITE	FRAME WITH REMOVABLE SCREEN (2 PIECES) FOR: V2092, V2094, V2110, V2310, V2392. ALSO USED ON V2094 IF CUSTOMER'S SCREEN IS 2 PIECES	4
BVC0573-41-SP	372683	POLYPROPYLENE	POLAR WHITE	FRAME WITH REMOVABLE SCREEN (2 PIECES) FOR: V2092, V2094, V2110, V2310, V2392. ALSO USED ON V2094 IF CUSTOMER'S SCREEN IS 2 PIECES	SINGLE
BVC0133-00	372691	POLYPROPYLENE	WHITE	REPLACEMENT LIGHT LENS FOR V2044, V2045, V2244, V2245, V2158 - 8 1/4" DIA. X 2 1/4"H	5
BVC0133-00-SP	372687	POLYPROPYLENE	WHITE	REPLACEMENT LIGHT LENS FOR V2044, V2045, V2244, V2245, V2158 - 8 1/4" DIA. X 2 1/4"H	SINGLE
BVD0215-00	372692	POLYPROPYLENE	WHITE	BAGGED FAN BLADE 6" DIA, FITS .091 DIA SHAFT, CCW ROTATION, 6 BLADES, FOR 12V STANDARD VENTADOMES	6
BVD0215-00-SP	372684	POLYPROPYLENE	WHITE	BAGGED FAN BLADE 6" DIA, FITS .091 DIA SHAFT, CCW ROTATION, 6 BLADES, FOR 12V STANDARD VENTADOMES	SINGLE
BVD0218-00	372693	METAL	METAL	BAGGED 12V MOTOR (1 1/2", ROUND SHAFT) FOR STANDARD VENTADOMES, RANGE HOODS, UNLISTED MOTOR	5
BVD0218-00-SP	372685	METAL	METAL	BAGGED 12V MOTOR (1 1/2", ROUND SHAFT) FOR STANDARD VENTADOMES, RANGE HOODS, UNLISTED MOTOR	SINGLE
BCD0388-00	372694	METAL	METAL	BAGGED 120V MOTOR USED ON: V2262-50, V2244-50 (50 CFM INSERT FANS)	12
BCD0388-00-SP	372686	METAL	METAL	BAGGED 120V MOTOR USED ON: V2262-50, V2244-50 (50 CFM INSERT FANS)	SINGLE


BV2111-11


BV2111-13


BV2111-55


9139

SLOPED VENTILATOR

PART #	REF #	MEASUREMENTS	MATERIAL	DESCRIPTION
BV2111-11	372660	11 5/8" X 5 9/32"	PLASTIC	COLONIAL WHITE, 1 3/4" COLLAR
BV2111-13	372654	4" X 12"	PLASTIC	POLAR WHITE, 1 3/4" COLLAR
BV2111-55	372661	4" X 12"	PLASTIC	BLACK, 1 3/4" COLLAR
9139	372400	10" X 12"	METAL	COMES WITH BUTTERFLY VENT AND GASKET

AIR CONDITIONERS AND VENTS, TWO-SPEED ELECTRIC FAN



775

BUTTERFLY VENT

PART #	REF #	MEASUREMENTS	MATERIAL
775	371800	7 1/2" ROUND	ALUMINUM



9106

POP-UP VENTILATORS

• Don't forget to pick up the inner trim garnish

PART #	REF #	MEASUREMENTS	MATERIAL	DESCRIPTION
9106	372000	8" X 12"	METAL	2 WAY POP-UP VENTILATOR WITH SCREEN AND GASKET
9106AL	372020	8" X 12"	ALUMINUM	2 WAY POP-UP VENTILATOR WITH SCREEN AND GASKET
9106VEN	372010	8" X 12"	METAL	2 WAY POP-UP VENTILATOR WITH SCREEN
9106ALVEN	372030	8" X 12"	ALUMINUM	2 WAY POP-UP VENTILATOR WITH SCREEN
2756	372100	–	POLY	INNER TRIM GARNISH
9106GKT	372040	–	–	REPLACEMENT GASKET



HMAV2

HALF-MOON AIR VENTS

• UV-resistant polypropylene material
• Sidewall vent design for installation flexibility
• Available in black or white

PART #	REF #	WIDTH	LENGTH	HEIGHT	DESCRIPTION
HMAV2	371850	6"	8"	1 1/4"	HALF-MOON AIR VENT, BLACK (EXTERIOR)
WHMAV2	371875	6"	8"	1 1/4"	HALF-MOON AIR VENT, WHITE (EXTERIOR)



AVT2

AIR VENT TUBES

• Interior vent tubes for use with Half-Moon vents above.

PART #	REF #	SPECS	DESCRIPTION
AVT2	371880	FITS 3" HOLE 2.95"OD X 1.5" LONG, 4.15" FLANGE	AIR VENT TUBE, BLACK (INTERIOR)
WAVT2	371885	FITS 3" HOLE 2.95"OD X 1.5" LONG, 4.15" FLANGE	AIR VENT TUBE, WHITE (INTERIOR)



175-14

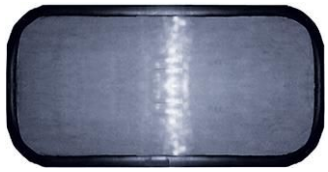
TWO-SPEED ELECTRIC FAN

• Built-in switch with ball swivel base
• Includes pigtail wires and mounting gaskets
• Incorporates both high- and low-speed operation

PART #	REF #	DESCRIPTION
175-14	372700	12 VOLT, 2 SPEED FAN WITH SWIVEL BASE



818UVS



818UVSR

ACRYLIC WINDOWS

PART#	REF#	SIZE	COLOR	DESCRIPTION
818UVS	365600	8" X 18"	BRONZE	SQUARED CORNERS
818UVSR	365620	8" X 18"	BRONZE	RADIUS WINDOW
RG1816	366480	50' ROLL	BLACK	RUBBER GASKET FOR UVEX WINDOWS, FITS 16GA METAL

Frame not included

DROP DOWN WINDOWS

- Top latch handle opens from the outside and is hinged at the bottom
- The T-style lower section can be opened for screened ventilation when the window is closed
- Add 1/2" to window size for rough opening dimension

PART#	REF#	OPENING SIZE
SG2024DD	371705	20" X 24"



SG2024DD

90-DEGREE RADIUS WINDOWS

- All 90-degree radius windows are made with tempered safety glass
- These windows have an inside latch and an outside pull-handle
- Designed to fit either the left- or the right-hand side
- Add 1/2" to window size for rough opening dimension

PART#	REF#	OPENING SIZE
SG1218N	368300	12" X 18"
SG1224N	368417	12" X 24"
SG1236N	368422	12" X 36"
SG1248N	368452	12" X 48"
SG1524N	368470	15" X 24"
SG1842N	368550	18" X 42"



SG1218

CLAMP RINGS FOR 90-DEGREE RADIUS WINDOWS

PART#	REF#	FITS	WALL THICKNESS
SG1218CR12N	368320	SG1218N	3/4"
SG1218CR12N	368325	SG1218N	1 1/4"
SG1224CR12N	368335	SG1224N	1 1/4"
SG1236CR12N	368345	SG1236N	1 1/4"
SG1524CR12N	368375	SG1524N	1 1/4"
SG1842CR12N	368385	SG1842N	1 1/4"

SHELBY TRAILER FLOORING

SHELBY TRAILER FLOORING

- Made from 100% recycled tire rubber and plastic, this flooring is built to last
- Provides a cushioned surface for trailer floors, serving as flooring and rubber mat combined
- Pre-scuffed traction board surface improves traction
- Other lengths are available, contact your local Dexter branch for details



TONGUE AND GROOVE STYLE

PART #	REF #	DESCRIPTION	ACTUAL DIM.	LENGTH
SHL-TNG-6	386671	TONGUE AND GROOVE	11/2" X 7"	6'
SHL-TNG-7	386672	TONGUE AND GROOVE	11/2" X 7"	7'
SHL-TNG-10	386677	TONGUE AND GROOVE	11/2" X 7"	10'
SHL-TNG-12	386678	TONGUE AND GROOVE	11/2" X 7"	12'
SHL-TNG-14	386673	TONGUE AND GROOVE	11/2" X 7"	14'
SHL-TNG-16	386674	TONGUE AND GROOVE	11/2" X 7"	16'
SHL-TNG-20	386675	TONGUE AND GROOVE	11/2" X 7"	20'
SHL-TNG-24	386676	TONGUE AND GROOVE	11/2" X 7"	24'

Be certain tongue and groove are tightly meshed before drilling.

CROSS LUG STYLE

PART #	REF #	DESCRIPTION	ACTUAL DIM.	LENGTH
SHL-LUG-6	386680	LUG BOARD	2" X 8"	6'
SHL-LUG-7925	386686	LUG BOARD	2" X 8"	6' 7.25" (79 1/4IN)
SHL-LUG-7	386681	LUG BOARD	2" X 8"	7'
SHL-LUG-14	386682	LUG BOARD	2" X 8"	14'
SHL-LUG-16	386683	LUG BOARD	2" X 8"	16'
SHL-LUG-20	386684	LUG BOARD	2" X 8"	20'
SHL-LUG-24	386685	LUG BOARD	2" X 8"	24'



PLANK STYLE

PART #	REF #	DESCRIPTION	ACTUAL DIM.	LENGTH
SHL-PLANK-6	386690	PLANK BOARD	13/4" X 8"	6'
SHL-PLANK-7	386691	PLANK BOARD	13/4" X 8"	7'
SHL-PLANK-14	386692	PLANK BOARD	13/4" X 8"	14'
SHL-PLANK-16	386693	PLANK BOARD	13/4" X 8"	16'
SHL-PLANK-20	386694	PLANK BOARD	13/4" X 8"	20'
SHL-PLANK-24	386695	PLANK BOARD	13/4" X 8"	24'

FOR ALL SHELBY TRAILER FLOORING
Two screws minimum per cross member (see installation guidelines below)
20 year limited warranty in livestock/implement/utility, pro-rated after 5 years
Limited warranty on heavy equipment, pro-rated after 1 year. 5 year limited warranty on chutes, pro-rated after 1 year.

SHELBY FLOORING INSTALLATION GUIDELINES

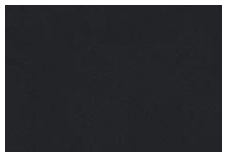
TRAILER TYPE	SCREW SIZE	MAX. SUPP. SPACING	MAX. SCREW SPACING	MIN. RECOMMENDED SUPPORT SIZE
LIVESTOCK	1/4"	12"	24"	2X2 ANGLE IRON, 3/16"
LIGHT UTILITY	1/4"	12"	24"	2X2 ANGLE IRON, 3/16"
HEAVY EQUIPMENT	1/4"	9"	18"	2X3 ANGLE IRON, 3/8"

Allow 1/4" space for boards less than 10 feet in length and 1/2" space for boards above 10 feet to 24 feet in length between the end of the board and trailer frame for thermal expansion. Installation outside these guidelines will void warranty

TRAILER MATS, WALL LINER AND ACCESSORIES



4872CPM



4872SM



4872SMF

TRAILER/STALL MATS AND CUSHIONING MATS

- Rubber trailer mats are designed to protect your trailer and livestock
- Typically used on trailer floors and ramps; factory cut to fit most trailers
- Mats will not curl or bunch up; provide for better drainage and easier cleaning
- Poly foam cushioning reduces leg and joint stress on your livestock

PART #	REF #	THICKNESS	WIDTH	LENGTH	MAT TYPE	MATERIAL	PACKAGED	NOTES
4872CPM	376879	1/2"	48"	72"	CHECKER PLATE	RUBBER	SHEET	–
4872SM	376815	1/2"	48"	72"	RIBBED	RUBBER	SHEET	–
4872SMF	376835	1/2"	48"	72"	SMOOTH	RUBBER	SHEET	–
4884SMF	376840	1/2"	48"	84"	SMOOTH	RUBBER	SHEET	–
4896SMF	376847	1/2"	48"	96"	SMOOTH	RUBBER	SHEET	–
6084CPM	376889	1/2"	60"	84"	CHECKER PLATE	RUBBER	SHEET	–
6084SM	376820	1/2"	60"	84"	RIBBED	RUBBER	SHEET	–
6084SMF	376845	1/2"	60"	84"	SMOOTH	RUBBER	SHEET	–
4872BM-75	376855	3/4"	48"	72"	BUTTON/SMOOTH	RUBBER	SHEET	–
6084SM78	376875	3/4"	60"	84"	SMOOTH	RUBBER	SHEET	–
TMS48X7	376897	1"	48"	84"	SMOOTH	POLY FOAM	SHEET	FOR USE UNDER STALL MATS

TRAILER WALL LINER AND ACCESSORIES

- Featuring a wide variety of trailer wall liners for virtually every trailer need
- Choose the size or style to best fit your need
- Sealant and screws to attach the wall liner to the trailer also available

WALL LINER

PART #	REF #	THICKNESS	WIDTH	LENGTH	MAT TYPE	MATERIAL	PACKAGED
48408MM	375375	8 MM	48"	40'	SMOOTH	RUBBER	ROLL
HDPE-200-4896	376931	.200"	48"	96'	SMOOTH/TEXTURED	HIGH-DENSITY POLY	SHEET
WL4875	375385	.3125"	48"	75'	TEXTURED/PEBBLE	RUBBER	ROLL

SEALANT AND SCREWS

PART #	REF #	SIZE	LENGTH	MATERIAL	NOTES
WLS100	376939	#10	1"	–	BLACK WALL LINER SCREW
2300B	389993	–	–	TRIPOLYMER	SEALANT FOR WALL LINER 10.3OZ, BLACK

MUD FLAPS, PRE-DRILLED BUMPERS



1924MF-HD



2430MF

MUD FLAPS

- Fiber Reinforced Rubber, or Rubber/Poly Composite
- Designed to protect your trailer from dirt and rocks

PART #	REF #	WIDTH	LENGTH	THICKNESS/MATERIAL
1924MF-HD	376700	19"	24"	RUBBER, 1/4" THICK, SOLD PER EACH
2430MF	376800	24"	30"	RUBBER, 1/4" THICK, SOLD PER EACH
2430MF-PC	376801	24"	30"	1/4" HYBRID RUBBER/POLY COMPOSITE, SOLD PER EACH
8300008	376805	–	–	PAIR MUDFLAP BRACKETS, DUAL, BLACK



B5540



D2-96

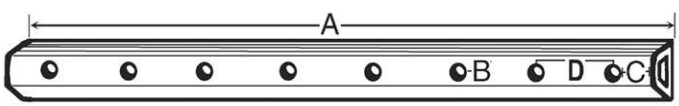


SD3-96

PRE-DRILLED BUMPERS

- Designed to mount on the rear of horse trailers to prevent damage to trailer and livestock
- Support mounting bars for 2", 3" and 4" hollow-core rubber bumpers also available

PART #	REF #	BUMPER TYPE	WIDTH	A	B	C	D	NUMBER OF HOLES	BOLT SIZE	MATERIAL	NOTES
B5540	386090	RECTANGLE	2 3/5"	6"	1 12/25"	1 1/8"	3 1/2"	2	3/8"	RUBBER	TWO-HOLE MTG ON 3 1/2" CENTERS
D2-96	386100	ROUND	2"	96"	5/8"	2"	11 1/2"	9	3/8"	RUBBER	HOLLOW CORE
SD2-96	386160	SQUARE	2"	96"	5/8"	2"	11 1/2"	9	3/8"	RUBBER	HOLLOW CORE
SB2-96	386175	SUPPORT BAR	1"	96"	–	–	–	–	–	STEEL	FOR 2" RUBBER BUMPERS
D3-96	386125	ROUND	3"	96"	1 1/4"	4"	11"	9	9/16"	RUBBER	HOLLOW CORE
SD3-96	386165	SQUARE	3"	96"	1 1/4"	4"	11"	9	9/16"	RUBBER	HOLLOW CORE
D4-96	386150	ROUND	4"	96"	1 1/4"	4"	11"	9	5/8"	RUBBER	HOLLOW CORE
SD4-96	386170	SQUARE	4"	96"	1 1/4"	4"	11"	9	5/8"	RUBBER	HOLLOW CORE
SB34-96	386190	SUPPORT BAR	1 1/2"	96"	–	–	–	–	–	STEEL	FOR 3" AND 4" RUBBER BUMPERS



What to know when ordering a custom bumper:

1. Square or Round
2. Size: 2", 3", or 4"
3. Length (A)
4. Hole Size (B)
5. Distance from end of bumper to 1st hole on each end (C)
6. Distance between holes (D)
7. Number of holes



MS2065-16GA

METAL SLATS

- Two different widths for your trailer needs
- Available in both 16- and 19-gauge





PART #	REF #	MATERIAL	WIDTH	LENGTH
MS2055	352000	19GA	5 1/2"	20'
MS2065-16GA	352025	16GA	6 1/2"	20'

TOP BOWS



- Constructed with 16-gauge metal tubing
- Make it easier and faster to build roofs for stock trailers

PART #	REF #	WIDTH	HEIGHT	RADIUS
TTB660	348400	60"	7"	6"
TTB672	348600	72"	7"	6"
TTB684	348800	84"	7"	6"
TTB1260	349200	60"	14"	12"
TTB1272	349400	72"	14"	12"
TTB1284	349600	84"	14"	12"

ENCLOSED TRAILER COMPONENTS



BC6



BC6A-080



BC8



BC12



BC612

ENCLOSED TRAILER BALL CORNER

- Ball corners make it easier to finish the outside of the trailer

PART #	REF #	MATERIAL	DESCRIPTION
BC6	347200	19GA STEEL	6" RADIUS BALL CORNER CAP
BC6A-080	347255	.080" ALUM	6" RADIUS BALL CORNER CAP
BC8	347300	19GA STEEL	8" RADIUS BALL CORNER CAP
BC12	347400	19GA STEEL	12" RADIUS BALL CORNER CAP
BC612	347600	19GA STEEL	6" X 12" RADIUS COMBINATION BALL CORNER CAP

GUSSETS, HORSE TRAILER ACCESSORIES



G1534L



G1534R

GOOSENECK GUSSETS

• Stabilize and strengthen gooseneck frame at front of trailer

PART #	REF #	WIDTH	LENGTH	THICKNESS	DESCRIPTION
G1534L	359707	15"	34"	3/16"	1" LIP, LEFT HAND
G1534R	359712	15"	34"	3/16"	1" LIP, RIGHT HAND

HORSE TRAILER ACCESSORIES

• We offer a wide variety of trailer accessories to protect your animals and keep you organized



HORSE TRAILER PADS

• Designed to provide maximum protection and comfort for the horse
• Made with a protective cardboard backing and 2" thick foam covered by durable black vinyl
• Different sizes available by special order

PART #	REF #	COLOR	WIDTH	THICK	LENGTH	DESCRIPTION
BBP29BK	373595	BLACK	5" ROUND	–	29"	BUTT BAR PAD, 2" ID
HTP12BK	373600	BLACK	9"	2"	12"	ESCAPE DOOR
HTP24BK	374000	BLACK	9"	2"	24"	BREAST PAD
HTP40BK	374400	BLACK	9"	2"	40"	SIDE PAD
HTP60BK	374800	BLACK	9"	2"	60"	SIDE PAD
HTP975BK	374820	BLACK	9"	2"	75"	SIDE PAD
HTP60BK	374825	BLACK	9"	2"	80"	SIDE PAD
HTP1660BK	374830	BLACK	16"	2"	60"	SIDE PAD
PS-8	375200	–	–	–	–	#8 X 3/4" PADDING SCREW WITH FINISHING WASHER

WINDOW NETS

- Help keep your animal's head in the trailer
- Poly coated nylon cord net allows air to pass for improved ventilation
- Brass grommet at each corner for quick and easy installation

PART #	REF #	WIDTH	HEIGHT	DESCRIPTION
WN2536	373017	25"	36"	–
WN2536KIT	373020	25"	36"	WITH 4 EACH DBL END SNAPS AND D-RINGS



WN2727KIT

WATER CADDY

- Made from FDA-approved plastic; 25-gallon container provides safe drinking water for your livestock
- Slim, triangular design allows the caddy to fit neatly in the corner
- Caddy is equipped with fill cap, pressure vent, threaded ball valve, and clear vertical strip to see water level
- Stand permits better access to the ball valve and is sold separately

HIGH COUNTRY™ PLASTICS

PART #	REF #	WIDTH	HEIGHT	NOTES
SL-25	376957	14 3/4"	56"	3 SIDED
SL-25STAND	376958	15 5/8"	12 3/4"	3 SIDED



SL-25



SL-25STAND
(sold separately)

SADDLE RACK

- Folds down for out-of-the-way storage
- Gray hammer-tone powder-coated metal tubing, wall mount

HIGH COUNTRY™ PLASTICS

PART #	REF #	WIDTH	HEIGHT	LENGTH	DESCRIPTION
SDR	376948	8"	7"	27"	GREY STEEL, SADDLE RACK, FOLDING



SDR

TAPE

3M VHB

- 4611 series can replace rivets and spot welds typically used on metal, or with a primer, on painted surfaces
- 4941F series can be used on a wide range of substrates; metal, glass, plastics and is good for mismatched substrates
- VHB tape requires surface abrasion, cleaning, and/or priming to properly bond



4611

3M

PART #	REF #	ROLL SIZE	NUMBER OF ROLLS	SERIES
4611	389812	1" X .045" X 36YDS	9	4611
4611-2PK	389826	1" X .045" X 36YDS	2	4611
4941F-2PK	389822	1" X .045" X 36YDS	2	4941

SAFETY TREAD, GRAVEL GUARD, TRIM



SS-200



SS-400

SAFETY TREAD

- Engineered to stabilize and eliminate slippery areas
- Made of wear-resistant abrasive mineral grains with a high-tack adhesive
- Easily cut with scissors for quick installation

PART #	REF #	WIDTH	LENGTH	DESCRIPTION
SS-200	364810	2"	60'	NON-SKID SAFETY TREAD
SS-400	364815	4"	60'	NON-SKID SAFETY TREAD



VGG9



VGG12

GRAVEL GUARD

- Embossed black vinyl with an adhesive back
- Sold by the foot or in rolls

PART #	REF #	WIDTH	LENGTH	MATERIAL
VGG9	364825	9"	150'	VINYL
VGG12	364850	12"	150'	VINYL
VGG18	364860	18"	150'	VINYL

TRIM



SAT137CBK

SELF-ADHESIVE TRIM

PART #	REF #	WIDTH	ROLL LENGTH	STYLE	COLOR
SAT125C	364070	1.25"	100'	FLAT	CHROME
SAT137CBK	364075	1.379"	100'	BLACK INSET	CHROME
SAT137CWE	364080	1.379"	100'	WHITE INSET	CHROME

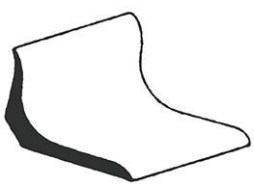


SAT012ET

CHROME EDGE TRIM

- Pressure sensitive adhesive on the interior channel

PART #	REF #	FITS MATERIAL	ROLL LENGTH
SAT012ET	364050	0.125"	50'



49VS-12

V-TRIM

PART #	REF #	WIDTH	LENGTH	COLOR
49VS-12	361000	1.125"	12'	CHROME

LIPPED TRIM

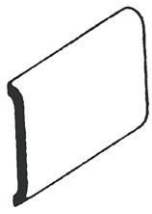
PART #	REF #	WIDTH	LENGTH	COLOR
1923-12	362200	1"	12'	POLISHED ALUMINUM
1924-12	362400	1.25"	12'	POLISHED ALUMINUM



1923-12

FLAT TRIM

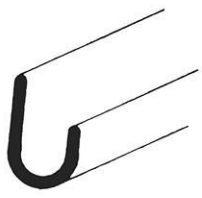
PART #	REF #	WIDTH	LENGTH	COLOR
213-12	362000	0.75"	12'	POLISHED ALUMINUM



213-12

DRIP RAIL TRIM

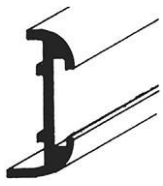
PART #	REF #	WIDTH	LENGTH	COLOR
688-12	361200	0.75"	12'	POLISHED ALUMINUM



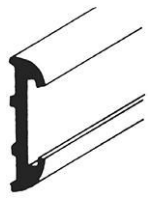
688-12

INSERT TRIM

• Vinyl insert trim cut to length or available in full rolls



1904-12



2605-12

PART #	REF #	WIDTH	LENGTH	INSERT WIDTH	COLOR
1904-12	361600	1.1875"	12'	1"	POLISHED ALUMINUM
2605-12	361800	1.25"	12'	1"	POLISHED ALUMINUM
CT8BK	363200	1"	1000'	–	BLACK VINYL INSERT
CT8WE	363800	1"	1000'	–	WHITE VINYL INSERT

TRIM END CAP

• Made specifically to fit our insert trim for a clean install on the trailer

PART #	REF #	COLOR
E2605CE	364000	POLISHED ALUMINUM



E2605CE

H-CHANNEL TRIM

• Bright-dipped aluminum
• Additional lengths available

PART #	REF #	DESCRIPTION	LENGTH	INSERT WIDTH	DEPTH	OPENING
6345	361001	H-RAIL TRIM	12'	1"	5/16"	1/4"



"DEXTER PRODUCTS GIVE MY DEALERSHIP THE ABILITY TO PROVIDE A QUALITY PRODUCT AND AESTHETICALLY PLEASING PACKAGING."

LOOK TO DEXTER FOR THE BEST SELECTION OF INDUSTRY-LEADING BRANDS FOR ALL OF YOUR LIGHTING AND ELECTRICAL NEEDS.

Dexter can supply you with products to fit any of your trailer lighting and electrical needs, backed by brands known for innovation and performance. Offering a wide variety of interior and exterior lighting, wiring, electrical accessories, and much more. Featuring the Trailer Parts Pro retail-packaged line with quality products and packaging sure to gain the attention of your customers.

TRAILER PARTS PRO

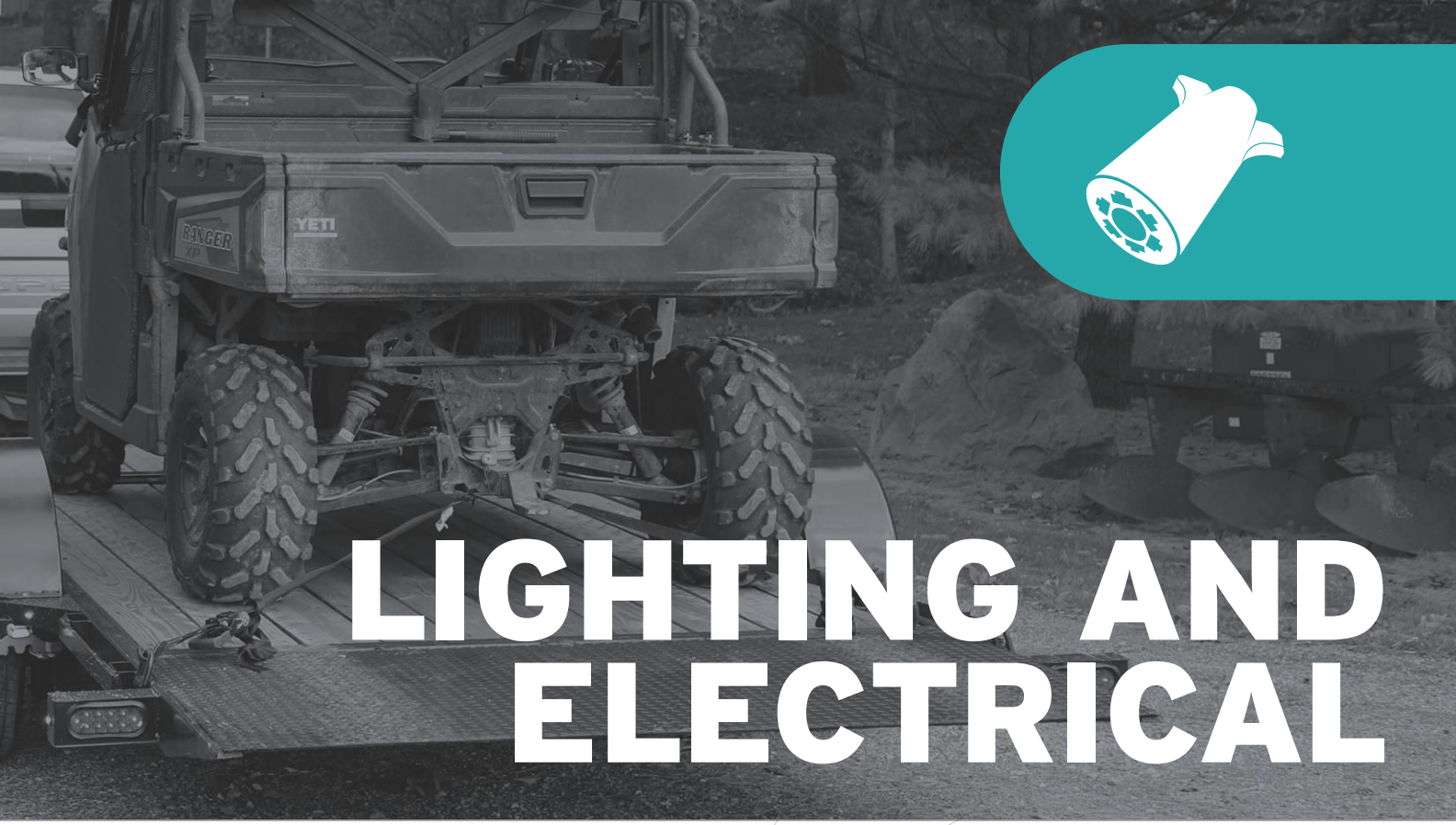
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UPG STAY POWERED

AVERY DENNISON



LIGHTING AND ELECTRICAL

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FEDERAL LIGHTING REQUIREMENTS

IMPORTANT NOTE: Every lamp, reflex reflector, and conspicuity treatment (device) must be permanently attached in the location specified below and must comply with all applicable requirements prescribed for it by FMVSS/CMVSS 108. The face of any device on the front/rear and sides should be, respectively perpendicular and parallel to vehicle centerline, unless it is photometrically certified at installation angle. No part of the vehicle shall prevent any device from meeting its prescribed requirements unless an auxiliary device meeting all prescribed requirements is installed.

In Canada: Manufacturers and importers of vehicles must have the proper certification test records demonstrating compliance of lighting components with all prescribed requirements.

BASIC EQUIPMENT REQUIRED ON ALL TRAILERS

DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	(SAE Lens Coding)	Functional Purpose	Quantity	Color	Location	Height MM (IN.) from the ground
1	TAIL LAMPS	(T)	Indicate vehicle's presence and width	Minimum 2	Red	On the rear - symmetrical - as far apart as practicable	380-1830 (15-72)
	STOP LAMPS	(S)	Indicate braking	Minimum 2	Red	On the rear - symmetrical - as far apart as practicable	380-1830 (15-72)
	REAR TURN SIGNAL LAMPS	(I)	Indicate direction of turn	Minimum 2	Red or Yellow	On the rear - symmetrical - as far apart as practicable	380-2110 (15-83)
	REAR REFLEX REFLECTORS	(A)	Indicate vehicle's presence and width	Minimum 2	Red	On the rear - symmetrical - as far apart as practicable facing rearward	380-1530 (15-60)
2	LICENSE PLATE LAMP(S)	(L)	Illuminates license plate	Minimum 1	White	On the rear - above or at the sides of license plate	No requirement
3	REAR SIDE MARKER LAMPS	(P2, PC* or P3, PC2*) *photometrically certified at installation angle	Front and rear side marker lamps/side reflex reflectors indicate vehicle's presence and length	Minimum 2	Red	Each side at rear - as far back as practicable	380-1530 (15-60) no max. for veh. under 2.032m (80 in.) wide
	REAR SIDE REFLEX REFLECTORS	(A)		Minimum 2	Red	Each side at rear - as far back as practicable facing sideward	380-1530 (15-60)
4a	FRONT SIDE MARKER LAMPS	(P2, PC* or P3, PC2*) *photometrically certified at installation angle		Minimum 2	Yellow	Each side at front - as far forward as practicable	380 (15) minimum
4b	FRONT SIDE REFLEX REFLECTORS	(A)		Minimum 2	Yellow	Each side at front - as far forward as practicable facing sideward	380-1530 (15-60)

ADDITIONAL EQUIPMENT FOR TRAILERS EXCEEDING THE FOLLOWING PARAMETERS

Length 9.1 M (30 ft.) or Longer

DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	(SAE Lens Coding)	Functional Purpose	Quantity	Color	Location	Height MM (IN.) from the ground
5a	INTERMEDIATE SIDE MARKER LAMPS	(P2 or P3)	Indicate presence of a long vehicle	Minimum 2	Yellow	Each side near center - facing sideward	380 (15) minimum
5b	INTERMEDIATE SIDE REFLEX REFLECTORS	(A)	Indicate presence of a long vehicle	Minimum 2	Yellow	Each side near center - facing sideward	380-1530 (15-60)

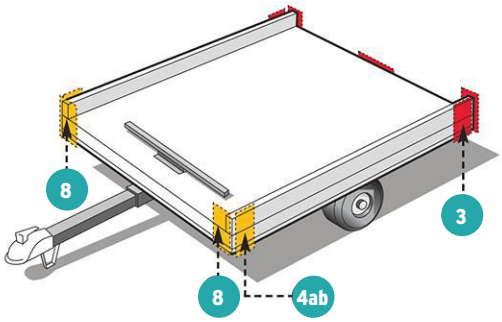
Width 2.032 M (80 in.) or Wider

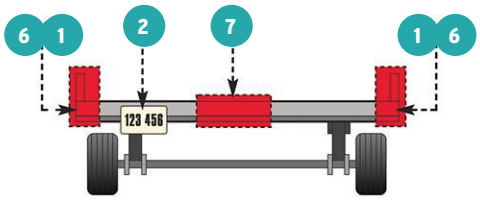
DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	(SAE Lens Coding)	Functional Purpose	Quantity	Color	Location	Height
6	REAR CLEARANCE LAMPS	(P2, PC* or P3, PC2*) *photometrically certified at installation angle	Show vehicle's width - **MAY NOT** be combined with tail lamps	Minimum 2	Red	At widest point - symmetrical - on the rear or near the rear - facing rearward	As high as practicable - may be lower only if ID lamps are at the top
7	REAR IDENTIFICATION LAMPS	(P2 or P3)	Indicate presence of a wide vehicle	Exactly 3	Red	On the rear - center, facing rearward - horizontally spaced 150 mm (6 in.) to 300 mm (12 in.) apart	**in Canada:** at the top - maybe lower if door header narrower than 25 mm **in USA:** as high as practicable
8	FRONT CLEARANCE LAMPS	(P2, PC* or P3, PC2*) *photometrically certified at installation angle	Show vehicle's width	Minimum 2	Yellow	At widest point - symmetrical - as far forward as practicable - facing forward	As high as practicable

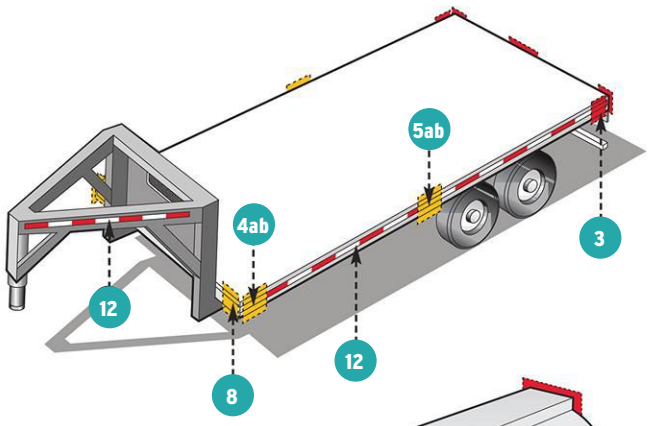
Width 2.032 M (80 in.) or wider and GVWR 4536 kg (10,000 lb.) or more

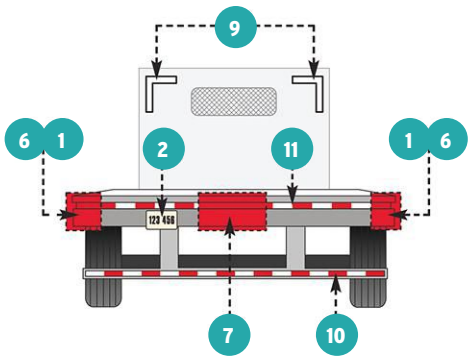
DESCRIPTION		MANDATORY REQUIREMENTS					
Area	Conspicuity Treatment	DOT Coding	Quantity	Color	Location	Height	Options
9	REAR UPPER BODY MARKING	DOT-C, DOT-C2, DOT-C3, or DOT-C4	Exactly 2 pairs of 300 mm long strips	White	On the rear upper corners - facing rearward	At the top	Reflex reflectors may not be required if they are replaced, in their required location, with conspicuity treatment ***Optional in Canada*** Rear lower body and side conspicuity treatment may also be solid white, solid yellow, or white and yellow.
10	BUMPER BAR MARKING		Continuous	Red/ White	On the rear bumper bar's horizontal element - full width - facing rearward	No requirement	
11	REAR LOWER BODY MARKING		Continuous	Red/ White *see options*	On the rear - full width of the vehicle - facing rearward	As horizontal as practicable and as close as practicable to the range of 375 to 1525 mm from the ground	
12	SIDE MARKING		*see location*	Red/ White *see options*	Each side - facing sideward - continuous, or evenly spaced over minimum of 50% of length, starts and ends as close to the front and rear or vehicle as practicable	As horizontal as practicable and as close as practicable to the range of 375 to 1525 mm from the ground	

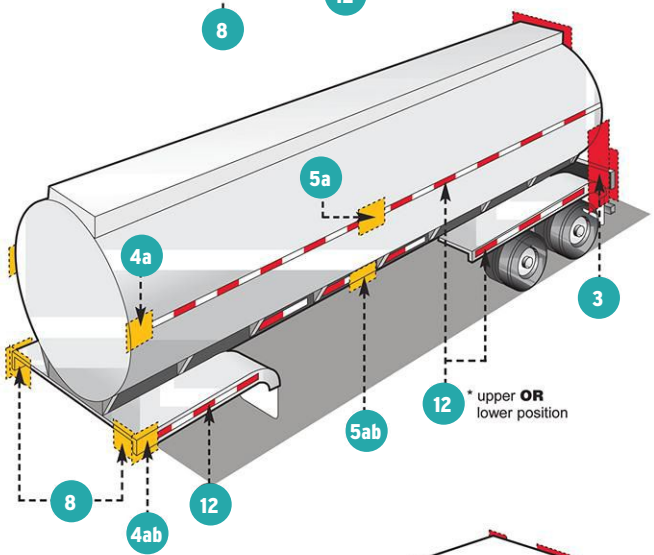
FEDERAL LIGHTING REQUIREMENTS

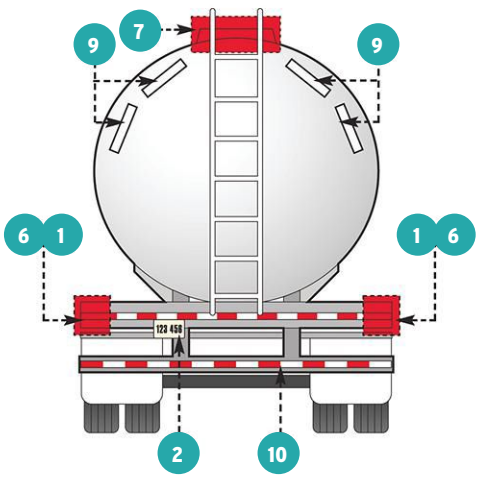


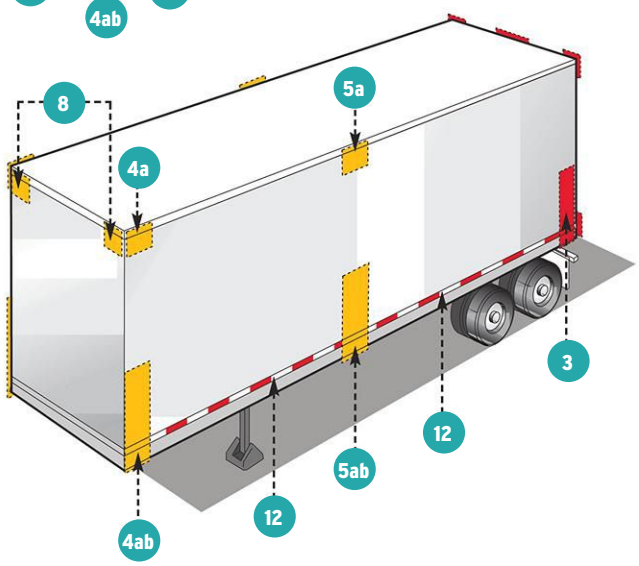


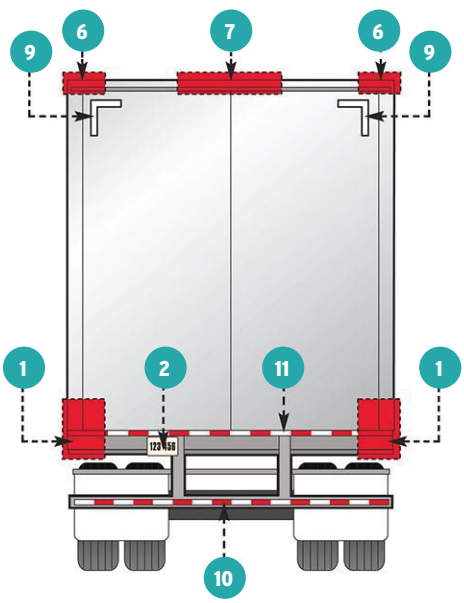




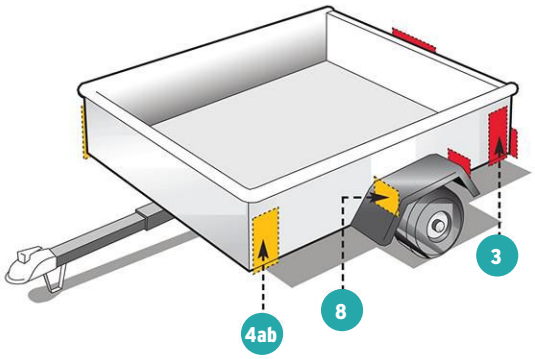


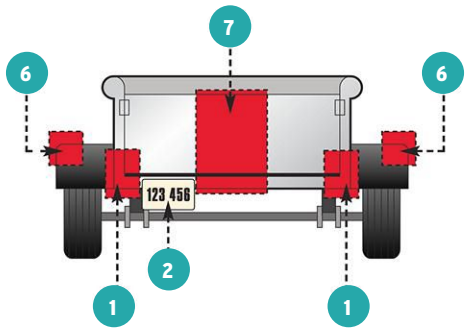


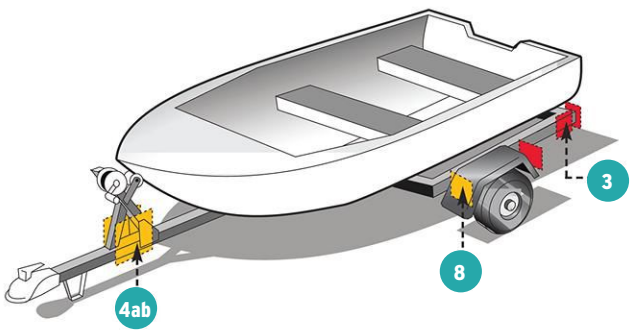


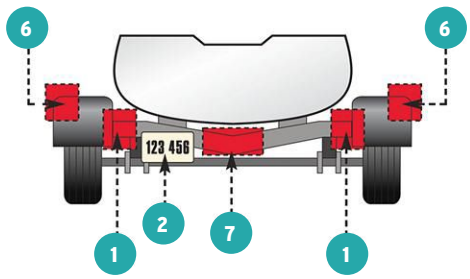


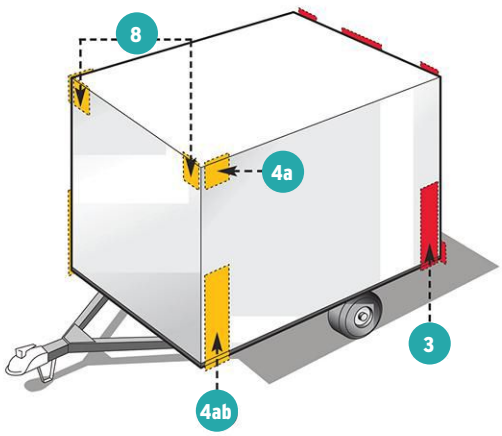
FEDERAL MOTOR VEHICLE SAFETY STANDARDS

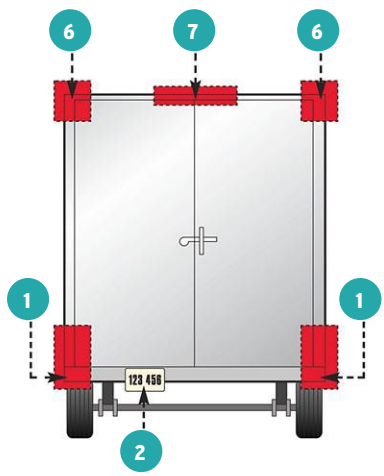


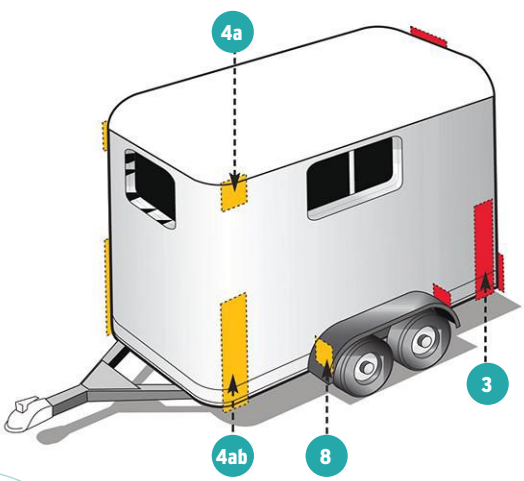


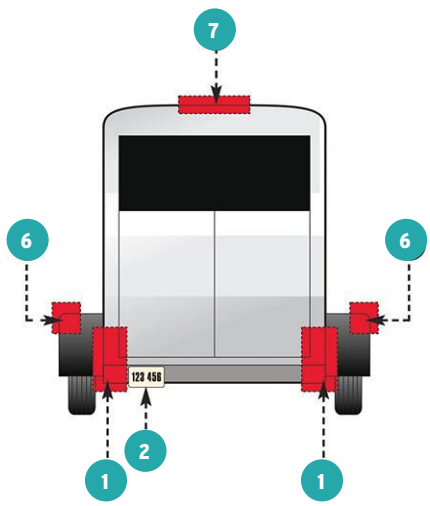












FEDERAL MOTOR VEHICLE SAFETY STANDARDS (FMVSS)

FMVSS are U.S. federal regulations specifying design, construction, performance, and durability requirements for motor vehicles and regulated safety-related components, systems, and design features. The table below represents the FMVSS lens coding.

SAE Lens Code	Description
A	Reflex reflectors
A2	Wide angle reflex reflectors
C	Motorcycle auxiliary front lights
D	Motorcycle turn signal lights
E	Side turn signal lights-vehicles 12 m or more in length
E2	Side turn signal lights – vehicles less than 12 m in length
F	Front fog lights
F2	Fog tail lights
G	Truck cargo light
H	Sealed beam headlight
HG	Discharge forward lighting (headlight)
HH	Sealed beam headlight housing
HR	Replaceable bulb headlight
I	Turn signal lights
I3	Turn signal lights spaced from 75 mm to less than 100 mm from headlight
I4	Turn signal lights spaced from 60 mm to less than 75 mm from headlight
I5	Turn signal lights spaced less than 60 mm from headlight
I6	Rear mounted turn signal lights and front mounted turn signal lights mounted 100 mm or more from the headlight, for use on vehicles 2032 mm or more in overall width
I7	Front mounted turn signal lights mounted less than 100 mm from the headlight, for use on vehicles 2032 mm or more in overall width

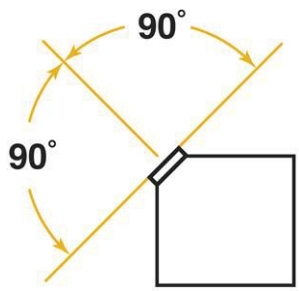
SAE Lens Code	Description
J590	Turn signal flasher
J845	Warning devices for emergency, maintenance and service vehicles
J945	Hazard warning signal flasher, cancelled July '99
J1054	Warning light alternating flasher
J1318	Warning lights for emergency maintenance and service vehicles
J1690	Hazard warning signal flasher
K	Front cornering lights
K2	Rear cornering lights
L	License plate lights
M	Motorcyle headlights-motorcycle type
N	Motorcycle headlights-motor driven cycle type
O	Spot lights
P	Parking lights
P2	Clearance, sidemarker, and identification lights
P3	Clearance, sidemarker, and identification lights for use on vehicles 2032 mm or more in overall width
PC	Combination clearance and sidemarker lights
PC2	Combination clearance and sidemarker lights for use on vehicles 2032 mm or more in overall width
Q	Turn signal operating units-Class A
QB	Turn signal operating units-Class B

SAE Lens Code	Description
QC	Vehicular hazard warning signal operating unit
R	Backup lights
S	Stop lights
S2	Stop light for use on vehicles 2032 mm or more in overall width
T	Tail lights (rear position lights)
T2	Tail lights for use on vehicles 2032 mm or more in overall width
U	Supplemental high-mounted stop and turn signal lights
U2	High-mounted stop lights for trucks 2032 mm or more in overall width
U3	Center high-mounted stop light for passenger cars, light trucks, and MPVs
W	Warning lights for emergency, maintenance, and service vehicles
W2	Warning lights for school buses
W3	360 degree emergency warning lights
W4	Emergency warning device
W5-1	360 degree gaseous discharge light-Class 1
W5-2	360 degree gaseous discharge light-Class 2
W5-3	360 degree gaseous discharge light-Class 3
Y	Driving lights
Y2	Daytime running lights
Z	Auxiliary low beam lights

Detailed Explanation of PC and P2 Regulations

Clearance, Side Marker, and Identification Light Ratings

- The federal government requires clearance, side marker and identification lights on all vehicles "under" and "over" 80 inches in width.
- Note: FMVSS108 does not require any lens markings, with the exception that they accept "DOT" lettering as certified legal compliance.
- The purpose of clearance lights is to indicate the width and height of the vehicle, so these lights must be mounted on the front and rear of the vehicle, as close to the top and sides of the vehicle as is practical.
- The purpose of side marker lights is to identify the length of the vehicle, and they must be mounted as close to the front and rear of the vehicle as is practical.
- The purpose of identification lights is to indicate to other drivers that the vehicle they are mounted on is a large vehicle. Three of these lights are required on the front and three on the rear of the vehicle, centered and as close as possible to the top, and spaced between 6" and 12" apart.

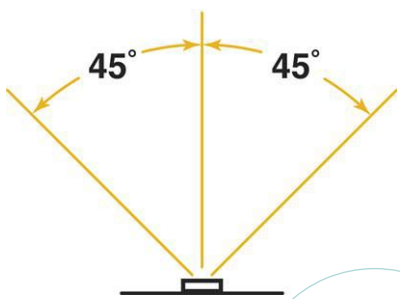


PC Rated Marker/Clearance Lights

Combination side marker and clearance LIGHTS spread light 90 degrees to each side of the light centerline. When mounted on the corner of the vehicle at a 45 degree angle, this allows them to point light to the same angles as separate side marker and clearance LIGHTS. This method reduces the amount of LIGHTS on a vehicle, which reduces the initial build cost and also future preventive maintenance and repair costs.

P2 Rated Marker/Clearance Lights

It is the minimum standard for clearance, side marker, and identification lights. All of these lights must meet the same photometric requirements, which call for light that is spread 45 degrees to either side of the light centerline. All our marker lights meet this standard,even if marked PC, P3, or PC2.



PC2 and P3 Rated Marker/Clearance Lights

These lights are designed with wider and increased angle of light output, to be used with vehicles over 80" in width. Currently, FMVSS108 recognizes only standards that call out P2 or PC markings. These markings are for "optional" SAE standards.

STOP/TURN/TAIL LIGHTS


LT04-135


LT03-190


STL-111RB


STL-22RB


820R-7


421R


STL-72RB


821R-7


STL-12RB


STL211RB

GPTRONICS

PETERSON

TRAILER PARTS PRO

6" OVAL, GROMMET MOUNT, STOP/TURN/TAIL, RED

SINGLE LIGHTS		LIGHT KITS		LIGHT SPECIFICATIONS				
PART #	REF #	PART #	REF #	TRAILER WIDTH	BULB TYPE	PLUG	SERIES	BRAND
LT04-135	451832	**LT04-200**	451880	UNDER 80	LED, 6 DIODE	PL-3	RETAIL	TRAILER PARTS PRO
LT03-190	451265	**LT03-310**	451286	UNDER 80	INCANDESCENT	PL-3	RETAIL	TRAILER PARTS PRO
STL-111RCB	451875	**STL-111RCBK**	451879	OVER 80	LED, 22 DIODE	PL-3	GLOLIGHT-CLEAR LENS	OPTRONICS
STL-111RB	451874	**STL-111RBK**	451878	OVER 80	LED, 22 DIODE	PL-3	GLOLIGHT	OPTRONICS
STL-22RB	451834	**STL-22RBK**	451802	UNDER 80	LED, 12 DIODE	PL-3	MIRO-FLEX	OPTRONICS
821R-10	421456	**821R-10K**	421457	OVER 80	LED, 10 DIODE	PL-3	LUMENX	PETERSON
STL-72RB	451837	**STL-72RBK**	451838	OVER 80	LED, 10 DIODE	PL-3	STANDARD	OPTRONICS
821R-7	421460	**821R-7K**	421461	OVER 80	LED, 7 DIODE	PL-3	LUMENX	PETERSON
820R-7	421495	**820R-7K**	421462	OVER 80	LED, 7 DIODE	AMP	LUMENX	PETERSON
STL-12RB	451505	**STL-12RBK**	451507	UNDER 80	LED, 6 DIODE	PL-3	FLEET	OPTRONICS
STL002RB	451526	**STL002RBK**	421483	UNDER 80	LED, 1 DIODE	PL-3	ONE1	OPTRONICS
421R	436808	**421KRUS**	436801	UNDER 80	INCANDESCENT	PL-3	STANDARD	PETERSON
ST-70RB	451307	**ST70RBK**	422490	UNDER 80	INCANDESCENT	PL-3	STANDARD	OPTRONICS
STL211RB*	451832	**STL211RBK***	421569	OVER 80	LED, 8 DIODE	2X PL-3	FUSION	OPTRONICS

*Backup


LT06-365


LT05-650


A-47PB


A-45PB


REVLR


421-18


BK-70BB

GPTRONICS

PETERSON

TRAILER PARTS PRO

6" OVAL, GROMMET MOUNT ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
LT06-365	442771	6" OVAL GROMMET AND PL-3 PIGTAIL	TRAILER PARTS PRO
LT05-600	443739	LED LOAD RESISTOR, PL-3 TO BLUNT ENDS	TRAILER PARTS PRO
LT05-650	443740	LED LOAD RESISTOR, PL-3 TO PL-3	TRAILER PARTS PRO
A-45PB	451112	PL-3 PIGTAIL, STRAIGHT	OPTRONICS
A-47PB	451117	PL-3 PIGTAIL, RIGHT ANGLE	OPTRONICS
431-491	436400	PL-3 PIGTAIL, STRAIGHT	PETERSON
B417-49	421560	AMP 3-WIRE	PETERSON
421-18	421501	6" OVAL GROMMET	PETERSON
A-70GBD	451106	6" OVAL GROMMET	OPTRONICS
BK-70BB	442250	BLACK STEEL BRACKET	OPTRONICS
REVLR	450306	LED LOAD RESISTOR, 2 PACK	STARLIGHTS


STL-78RB


STL73RB


BK-70BB


B417-49


A-78CB


LT05-600


LT05-650


A-45PB


REVLR

6" OVAL, FLANGE MOUNT, STOP/TURN/TAIL, RED

LIGHTS		LIGHT KITS		LIGHT SPECIFICATIONS				
PART #	REF #	PART #	REF #	TRAILER WIDTH	BULB TYPE	PLUG	SERIES	BRAND
STL-78RB	451842	**STL78RBK**	422006	OVER 80	LED, 10 DIODE	HARDWIRED	STANDARD	OPTRONICS
STL73RB	422001	**STL73RBK**	422005	UNDER 80	LED, 6 DIODE	HARDWIRED	FLEET	OPTRONICS

6" OVAL, FLANGE MOUNT ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
LT05-600	443739	LED LOAD RESISTOR, PL-3 TO BLUNT ENDS	TRAILER PARTS PRO
LT05-650	443740	LED LOAD RESISTOR, PL-3 TO PL-3	TRAILER PARTS PRO
A-45PB	451112	PL-3 PIGTAIL, STRAIGHT	OPTRONICS
A-47PB	451117	PL-3 PIGTAIL, RIGHT ANGLE	OPTRONICS
431-491	436400	PL-3 PIGTAIL, STRAIGHT	PETERSON
B417-49	421560	AMP 3-WIRE	PETERSON
BK-70BB	442250	BLACK STEEL BRACKET	OPTRONICS
A-78CB	451845	CHROME METAL TRIM RING (DOES NOT FIT GLOLIGHT)	OPTRONICS
REVLR	450306	LED LOAD RESISTOR, 2 PACK	STARLIGHTS

STOP/TURN/TAIL LIGHTS


LT04-125


STL-101RB


827R


426KR


STL-43RBK


STL201RB


BK-45BB


LT74-210


826R-9


ST-45RB


STL-13RB


A-47PB


B417-49


426-18


A-45GB


LT05-600


LT05-650


431-491


A-45PB


REVLR

4" ROUND, GROMMET MOUNT, STOP/TURN/TAIL, RED

LIGHTS		LIGHT KITS		LIGHT SPECIFICATIONS				
PART #	REF #	PART #	REF #	TRAILER WIDTH	BULB TYPE	PLUG	SERIES	BRAND
LT04-125	451831	**LT04-210**	451885	UNDER 80	LED, 7 DIODE	PL-3	RETAIL	TRAILER PARTS PRO
–	–	**LT74-210**	451335	OVER 80	LED, 7 DIODE	PL-3	RETAIL, USA	TRAILER PARTS PRO
STL-101RB	451872	**STL-101RBK**	451876	OVER 80	LED, 21 DIODE	PL-3	GLOLIGHT	OPTRONICS
STL-43RB	451830	**STL-43RBK**	451829	UNDER 80	LED, 10 DIODE	PL-3	STANDARD	OPTRONICS
826R-9	421421	**826R-9K**	421422	OVER 80	LED, 9 DIODE	PL-3	LUMENX	PETERSON
STL-13RB	451506	**STL-13RBK**	451508	UNDER 80	LED, 7 DIODE	PL-3	FLEET	OPTRONICS
827R	421431	**827RK**	421432	UNDER 80	LED, 1 DIODE	PL-3	SINGLE DIODE WITH REFLEX	PETERSON
426R	435810	**426KR**	435800	UNDER 80	INCANDESCENT	PL-3	STANDARD	PETERSON
ST-45RB	451299	**ST45RBK**	423989	UNDER 80	INCANDESCENT	PL-3	STANDARD	OPTRONICS
STL201RB*	421572	**STL201RBK***	421573	OVER 80	LED, 20 DIODE	2X PL-3	FUSION GEN II	OPTRONICS

Backup

4" ROUND, GROMMET MOUNT ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
LT05-600	443739	LED LOAD RESISTOR, PL-3 TO BLUNT ENDS	TRAILER PARTS PRO
LT05-650	443740	LED LOAD RESISTOR, PL-3 TO PL-3	TRAILER PARTS PRO
A-45PB	451112	PL-3 PIGTAIL, STRAIGHT	OPTRONICS
A-47PB	451117	PL-3 PIGTAIL, RIGHT ANGLE	OPTRONICS
431-491	436400	PL-3 PIGTAIL, STRAIGHT	PETERSON
B417-49	421560	AMP 3-WIRE	PETERSON
426-18	421556	4" ROUND GROMMET	PETERSON
A-45GB	451103	4" ROUND GROMMET	OPTRONICS
BK-45BB	442210	BLACK STEEL BRACKET	OPTRONICS
REVLR	450306	LED LOAD RESISTOR, 2 PACK	STARLIGHTS


STL-42RB


413


LT05-600


LT05-650


A-45PB


A-47PB


431-491


B417-49


A-78CB

4" ROUND, FLANGE MOUNT, STOP/TURN/TAIL, RED

LIGHTS		LIGHT KITS		LIGHT SPECIFICATIONS				
PART #	REF #	PART #	REF #	TRAILER WIDTH	BULB TYPE	PLUG	SERIES	BRAND
STL-42RB	423205	**STL42RBK**	423207	UNDER 80	LED, 10 DIODE	PL-3	STANDARD	OPTRONICS
413	429650	–	–	UNDER 80	INCANDESCENT	HARDWIRED	STANDARD	PETERSON

4" ROUND, FLANGE MOUNT ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
LT05-600	443739	LED LOAD RESISTOR, PL-3 TO BLUNT ENDS	TRAILER PARTS PRO
LT05-650	443740	LED LOAD RESISTOR, PL-3 TO PL-3	TRAILER PARTS PRO
A-45PB	451112	PL-3 PIGTAIL, STRAIGHT	OPTRONICS
A-47PB	451117	PL-3 PIGTAIL, RIGHT ANGLE	OPTRONICS
431-491	436400	PL-3 PIGTAIL, STRAIGHT	PETERSON
B417-49	421560	AMP 3-WIRE	PETERSON
REVLR	450306	LED LOAD RESISTOR, 2 PACK	STARLIGHTS
A-78CB	451845	CHROME METAL TRIM RING (DOES NOT FIT GLOLIGHT)	OPTRONICS

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STOP/TURN/TAIL LIGHTS


LT04-105


STL-3RB


STL-29RB


840L


STL-9RB


844L


444L


452

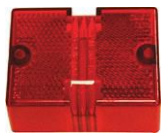

440L


ST-25RB


440-15R


510-9


55-15R


56-15R

STUD MOUNT, HARDWIRED, RED

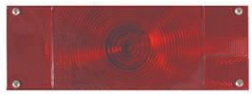
DRIVER LIGHTS		PASSENGER LIGHTS		LIGHT SPECIFICATIONS			
PART #	REF #	PART #	REF #	TRAILER WIDTH	BULB TYPE	SERIES	BRAND
LT04-105	451857	**LT04-100**	451856	UNDER 80	LED, 14 DIODE	RETAIL	TRAILER PARTS PRO
STL-3RB	425551	**STL-2RB**	425550	OVER 80	LED, 21 DIODE	STANDARD	OPTRONICS
STL-29RB	425493	**STL-28RB**	425492	UNDER 80	LED, 20 DIODE	MIRO-FLEX	OPTRONICS
840L	421447	**840**	421448	UNDER 80	LED, 15 DIODE	SUBMERSIBLE	PETERSON
STL-9RB	451859	**STL-8RB**	451855	UNDER 80	LED, 14 DIODE	STANDARD	OPTRONICS
844L	421570	**844**	421567	OVER 80	LED, 7 DIODE	SUBMERSIBLE	PETERSON
444L	432475	**444**	432450	OVER 80	INCANDESCENT	STANDARD	PETERSON
452L	432478	**452**	432479	OVER 80	INCANDESCENT	SUBMERSIBLE	PETERSON
ST-9RB	451279	**ST-8RB**	451276	UNDER 80	INCANDESCENT	STANDARD	OPTRONICS
440L	432400	**440**	432200	UNDER 80	INCANDESCENT	STANDARD	PETERSON
ST-25RB	451262	**ST-24RB**	451260	UNDER 80	INCANDESCENT	ROUND	OPTRONICS
428W	432000	**428S**	431800	UNDER 80	INCANDESCENT	ROUND	PETERSON

STUD MOUNT ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
440-15R	448600	REPLACEMENT LENS FOR 440/444 SERIES	PETERSON
510-9	441800	BRACKET FOR STUD MOUNT LIGHTS	PETERSON
55-15R	442800	REPLACEMENT SIDE MARKER LENS FOR 440 SERIES	PETERSON
56-15R	448700	REPLACEMENT SIDE MARKER LENS FOR 444 SERIES	PETERSON


STL-17RB


456L


ST-17RB

RECTANGLE, MARINE, RED

DRIVER LIGHTS		PASSENGER LIGHTS		LIGHT SPECIFICATIONS				
PART #	REF #	PART #	REF #	TRAILER WIDTH	BULB TYPE	PLUG	SERIES	BRAND
STL-17RB	451870	**STL-16RB**	451866	UNDER 80	LED, 22 DIODE	HARDWIRED	STANDARD	OPTRONICS
456L	436810	**456**	436812	OVER 80	INCANDESCENT	HARDWIRED	CHANNEL CAT	PETERSON
ST-17RB	451284	**ST-16RB**	451281	UNDER 80	INCANDESCENT	HARDWIRED	WATERPROOF	OPTRONICS


STL-79RB


STL179RB


STL-76RB

THIN, STOP/TURN/TAIL, RED

PART #	REF #	TYPE	TRAILER WIDTH	OVERALL LENGTH	MOUNTING HOLES	WIDTH	BRAND
STL-79RB	451843	STREAMLINE	UNDER 80	17"	16.125"	1.375"	OPTRONICS
STL69RB	421455	THINLINE	UNDER 80	15"	14.125"	1.375"	OPTRONICS
STL179RB	451884	GLOLIGHT STREAMLINE	UNDER 80	17"	16.125"	1.375"	OPTRONICS
STL-76RB	451848	THINLINE	OVER 80	13.26"	12.88"	2.13"	OPTRONICS


STL-75AB


ST75AB

6" OVAL, GROMMET MOUNT, MIDSHIP, AMBER

LIGHTS		LIGHT KITS		LIGHT SPECIFICATIONS			
PART #	REF #	PART #	REF #	BULB TYPE	PLUG	SERIES	BRAND
STL-75AB	421491	**STL75ABK**	421511	LED, 9 DIODE	PL-3	MID-SHIP	OPTRONICS
ST75AB	422486	**ST75ABK**	422488	INCANDESCENT	PL-3	MID-SHIP	OPTRONICS

STOP/TURN/TAIL LIGHTS



STL-22AB



STL-72AB

6" OVAL, GROMMET MOUNT, PARKING/TURN, AMBER

LIGHTS		LIGHT KITS		LIGHT SPECIFICATIONS			
PART #	REF #	PART #	REF #	BULB TYPE	PLUG	SERIES	BRAND
STL-22AB	451833	**STL-22ABK**	451804	LED, 16 DIODE	PL-3	MIRO-FLEX	OPTRONICS
STL-72AB	451836	**STL-72ABK**	451835	LED, 10 DIODE	PL-3	STANDARD	OPTRONICS



LT06-365



LT05-650



A-45PB



A-70GBD

6" OVAL, FLANGE MOUNT, PARKING/TURN, AMBER

LIGHTS		LIGHT KITS		LIGHT SPECIFICATIONS			
PART #	REF #	PART #	REF #	BULB TYPE	PLUG	SERIES	BRAND
STL-78AB	451841	**STL78ABK**	422004	LED, 10 DIODE	HARDWIRED	STANDARD	OPTRONICS

6" OVAL MOUNT ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
LT06-365	442771	6" OVAL GROMMET AND PL-3 PIGTAIL	TRAILER PARTS PRO
LT05-600	443739	LED LOAD RESISTOR, PL-3 TO BLUNT ENDS	TRAILER PARTS PRO
LT05-650	443740	LED LOAD RESISTOR, PL-3 TO PL-3	TRAILER PARTS PRO
A-45PB	451112	PL-3 PIGTAIL, STRAIGHT	OPTRONICS
A-47PB	451117	PL-3 PIGTAIL, RIGHT ANGLE	OPTRONICS
431-491	436400	PL-3 PIGTAIL, STRAIGHT	PETERSON
A-70GBD	451106	6" OVAL GROMMET	OPTRONICS



LT02-240


MCL-11RKB


MCL12AKB


M171A


M181R


A-11GB

3/4" ROUND, MARKER/CLEARANCE

RED LIGHTS		AMBER LIGHTS		LIGHT SPECIFICATIONS			
KIT PART #	REF #	KIT PART #	REF #	TYPE	SERIES	SAE LENS CODE	BRAND
LT02-240	451749	**LT02-235**	451748	LED, 1 DIODE	RETAIL	P2	TRAILER PARTS PRO
MCL-11RKB	451596	**MCL-11AKB**	451598	LED, 2 DIODE	STANDARD	PC	OPTRONICS
MCL12RKB	426602	**MCL12AKB**	426601	LED, 1 DIODE	STANDARD	P2	OPTRONICS
M171R	421566	**M171A**	421565	LED, 1 DIODE	STANDARD	P2	PETERSON
M181R	426055	**M181A**	426056	LED, 1 DIODE	STANDARD	PC	PETERSON

3/4" ROUND ACCESSORY

PART #	REF #	ACCESSORY	BRAND
A-11GB	442710	REPLACEMENT 3/4" GROMMET	OPTRONICS


LT02-305

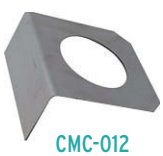

MCL-54AB


MCL-55RB


146R


164A


A-46PB


CMC-012


A-54GK


166-18K

2" ROUND, MARKER/CLEARANCE

RED LIGHTS				AMBER LIGHTS				LIGHT SPECIFICATIONS			
PART #	REF#	KIT PART #	REF #	PART #	REF #	KIT PART #	REF #	TYPE	SERIES	SAE LENS CODE	BRAND
–	–	**LT02-305**	451758	–	–	**LT02-300**	451757	LED, 1 DIODE	RETAIL	P2	TRAILER PARTS PRO
–	–	**LT72-305**	451339	–	–	**LT72-300**	451340	LED, 3 DIODE	RETAIL-USA	PC	TRAILER PARTS PRO
MCL-50RB	451703	**MCL-50RBK**	451808	**MCL-50AB**	451695	**MCL-50ABK**	451806	LED, 9 DIODE	MIRO-FLEX	P2	OPTRONICS
MCL-54RB	426511	**MCL54RBK**	426524	**MCL-54AB**	426510	**MCL54ABK**	426512	LED, 5 DIODE	STANDARD	PC	OPTRONICS
MCL-55RB	451705	**MCL-55RBK**	451704	**MCL-55AB**	451700	**MCL-55ABK**	451699	LED, 3 DIODE	STANDARD	P2	OPTRONICS
164R	421514	**164KR**	426060	**164A**	421517	**164KA**	426063	LED, 3 DIODE	PIRANHA	P2	PETERSON
146R	427110	**146KR**	426059	**146A**	427100	**146KA**	426062	INCANDESCENT	STANDARD	PC	PETERSON

2" ROUND ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
A-46PB	451109	PIGTAIL, PL-10 (2 PRONG), STRAIGHT	OPTRONICS
CMC-012	442410	LIGHT BRACKET FOR 2" ROUND CLEARANCE MARKER LIGHTS	–
A-54GK	451115	PIGTAIL KIT, PL-10 (2 PRONG), STRAIGHT, FLUSH MOUNT GROMMET	OPTRONICS
166-18K	421518	PIGTAIL KIT, PL-10, RIGHT ANGLE, FLUSH MOUNT GROMMET, HEAVY DUTY	PETERSON
146-18	426065	FLUSH MOUNT GROMMET	PETERSON

MARKER/CLEARANCE LIGHTS


LT02-355


MCL-58RB


MCL-57AB


MCL-51RB


162A


142R


143A


A-46PB


A-55GK


143-18K


163-18K

2 1/2" ROUND, MARKER/CLEARANCE

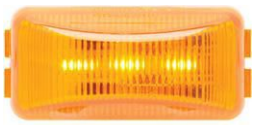
RED LIGHTS				AMBER LIGHTS				LIGHT SPECIFICATIONS			
PART #	REF#	KIT PART #	REF #	PART #	REF #	KIT PART #	REF #	TYPE	SERIES	SAE LENS CODE	BRAND
–	–	**LT02-355**	451764	–	–	**LT02-350**	451762	LED, 2 DIODE	RETAIL	P2	TRAILER PARTS PRO
MCL-58RB	426561	**MCL58RBK**	426566	**MCL-58AB**	426560	**MCL58ABK**	426562	LED, 7 DIODE	STANDARD	PC	OPTRONICS
MCL-57RB	451724	**MCL-57RBK**	451723	**MCL-57AB**	451720	**MCL-57ABK**	451719	LED, 3 DIODE	STANDARD	P2	OPTRONICS
MCL-51RB	451698	**MCL51RBK**	426571	**MCL-51AB**	451696	**MCL51ABK**	426563	LED, 3 DIODE	MIRO-FLEX	P2	OPTRONICS
162R	427151	**162KR**	426071	**162A**	427150	**162KA**	426076	LED, 3 DIODE	PIRANHA	P2	PETERSON
MCL-527RB	451523	**MCL-527RBK**	451525	**MCL-527AB**	451522	**MCL-527ABK**	451524	LED, 2 DIODE	FLEET	P2	OPTRONICS
142R	425900	**142KR**	426068	**142A**	425850	**142KA**	426073	INCANDESCENT	STANDARD	PC	PETERSON
143R	426200	**143KR**	426070	**143A**	426000	**143KA**	426075	INCANDESCENT	REFLEX	A/P2	PETERSON
MC-57RB	451209	**MC57RBK**	427534	**MC-57AB**	451206	**MC57ABK**	427532	INCANDESCENT	REFLEX	A/P2	OPTRONICS

2 1/2" ROUND ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
A-46PB	451109	PIGTAIL, PL-10 (2 PRONG), STRAIGHT	OPTRONICS
CMC-012	442410	LIGHT BRACKET FOR 2" ROUND CLEARANCE MARKER LIGHTS	–
A-54GK	451115	PIGTAIL KIT, PL-10 (2 PRONG), STRAIGHT, FLUSH MOUNT GROMMET	OPTRONICS
166-18K	421518	PIGTAIL KIT, PL-10, RIGHT ANGLE, FLUSH MOUNT GROMMET, HEAVY DUTY	PETERSON
146-18	426065	FLUSH MOUNT GROMMET	PETERSON



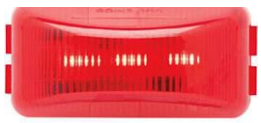
LT02-230



AL-91AB



AL-90RB



AL-91RB



2250A



A-91CB



A-91LW



A-46PB

MINI THINLINE, MARKER/CLEARANCE

RED LIGHTS				AMBER LIGHTS				LIGHT SPECIFICATIONS			
PART #	REF#	KIT PART #	REF #	PART #	REF #	KIT PART #	REF #	TYPE	SERIES	SAE LENS CODE	BRAND
–	–	**LT02-230**	451746	–	–	**LT02-220**	451744	LED, 1 DIODE	RETAIL	P2	TRAILER PARTS PRO
–	–	**MCL-96RB**	451787	–	–	**MCL-96AB**	451786	LED, 3 DIODE	STANDARD	P2	OPTRONICS
AL-91RB	451778	**MCL-91RB**	451777	**AL-91AB**	451773	**MCL-91AB**	451772	LED, 3 DIODE	STANDARD	PC	OPTRONICS
AL-90RB	451511	**MCL-90RB**	451770	**AL-90AB**	451510	**MCL-90AB**	451771	LED, 1 DIODE	FLEET	P2	OPTRONICS
A-91RB	451205	**MC91RB**	427716	**A-91AB**	451204	**MC91AB**	427717	INCANDESCENT	STANDARD	PC	OPTRONICS
M150R	446600	**2636R**	435505	**M150A**	446400	**2636A**	435500	INCANDESCENT	WITH GROMMET	PC	PETERSON
M150R	446600	**2250R**	435400	**M150A**	446400	**2250A**	435200	INCANDESCENT	WITH CHROME MOUNT	PC	PETERSON

MINI THINLINE ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
A-91CB	451780	CHROME BASE, SELF-GROUNDING	OPTRONICS
A-91BB	441701	BLACK BASE, SELF-GROUNDING	OPTRONICS
A-91GB	451119	GROMMET	OPTRONICS
A-91LW	443721	1-WIRE PIGTAIL	OPTRONICS
A-46PB	451109	PIGTAIL, PL-10 (2 PRONG), STRAIGHT	OPTRONICS

MARKER/CLEARANCE LIGHTS


LT02-245


MCL-65ARB


MCL-65RB


M161R


MCL-61AB


M161A-R


154R


A-65PB


A-67CB

THINLINE, MARKER/CLEARANCE

RED LIGHTS				AMBER LIGHTS				LIGHT SPECIFICATIONS			
PART #	REF#	KIT PART #	REF #	PART #	REF #	KIT PART #	REF #	TYPE	SERIES	SAE LENS CODE	BRAND
–	–	**LT02-250**	451756	–	–	**LT02-245**	451755	LED, 2 DIODE	RETAIL	P2	TRAILER PARTS PRO
MCL165RB	451898	**MCL165RBK**	451689	**MCL165AB**	451897	**MCL165ABK**	451688	LED, 10 DIODE	GLOLIGHT	P2	OPTRONICS
MCL-65ARB	451736	**MCL-67ARB**	451760	–	–	–	–	LED, 10 DIODE	FENDER MOUNT	P2	OPTRONICS
MCL-65RB	451735	**MCL-67RB**	451754	**MCL-65AB**	451731	**MCL-67AB**	451750	LED, 6 DIODE	STANDARD	P2	OPTRONICS
M161R	426084	**M161KR**	426087	**M161A**	426090	**M161KA**	426093	LED, 4 DIODE	STANDARD	P2	PETERSON
MCL-61RB	451515	**MCL-61RBK**	451517	**MCL-61AB**	451514	**MCL-61ABK**	451516	LED, 2 DIODE	FLEET	P2	OPTRONICS
M161A-R	426083	–	–	–	–	–	–	LED, 2 DIODE	FENDER MOUNT	P2	PETERSON
MC-65RB	427752	**MC-67RB**	451223	**MC-65AB**	427750	**MC-67AB**	451220	INCANDESCENT	STANDARD	P2/P3/PC2	OPTRONICS
154R	426085	**2637R**	426088	**154A**	426091	**2637A**	426094	INCANDESCENT	STANDARD	PC	PETERSON

THINLINE ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
A-65PB	451737	BLACK BASE SELF-GROUNDING AND 1-WIRE PIGTAIL ATTACHED	OPTRONICS
A-67CB	451102	CHROME BASE SELF-GROUNDING AND 1-WIRE PIGTAIL ATTACHED	OPTRONICS




LT02-200


MCL-13RB


107WA


119R


122XA


126R


M136R


2637A


A13C2B

RECTANGULAR, MARKER/CLEARANCE

RED LIGHTS		AMBER LIGHTS		LIGHT SPECIFICATIONS			
PART #	REF#	PART #	REF #	TYPE	SERIES	SAE LENS CODE	BRAND
LT02-210	451742	**LT02-200**	451741	LED KIT, 2 DIODE	1.125" WIDE X 1.875" HOLE CENTERS	P2/P3	TRAILER PARTS PRO
MCL-13RB	451602	**MCL-13AB**	451600	LED, 2 DIODE	1.125" WIDE X 1.875" HOLE CENTERS	P2/P3	OPTRONICS
107WR	422600	**107WA**	422400	INCANDESCENT	1" WIDE X 2.75" HOLE CENTERS	P2	PETERSON
119R	424200	**119A**	424000	INCANDESCENT WITH PROTECTIVE SHELL	2.19" WIDE X 3.375" HOLE CENTERS	PC	PETERSON
122XR	424600	**122XA**	424400	INCANDESCENT WITH PROTECTIVE CHROME SHELL	2" WIDE X 3.88" HOLE CENTERS	PC	PETERSON
126R	425000	**126A**	424800	INCANDESCENT	2.25" WIDE X 2.67 HOLE CENTERS	P2	PETERSON
168R	421530	**168A**	421532	INCANDESCENT	0.75" WIDE X 1.92" HOLE CENTERS	P2	PETERSON
M136R	427200	**M136A**	427400	INCANDESCENT	1.125" WIDE X 2.75" HOLE CENTERS	P2	PETERSON
2637R	426088	**2637A**	426094	INCANDESCENT	1.20" WIDE, REQUIRES BRACKET	PC	PETERSON

RECTANGULAR ACCESSORY

PART #	REF #	ACCESSORY	BRAND
A13C2B	441705	CHROME BEZEL	OPTRONICS


LT02-110


MCL-36RB


MC-36RB


114-15R


114-15A

STUD MOUNT, MARKER/CLEARANCE

RED LIGHTS		AMBER LIGHTS		LIGHT SPECIFICATIONS			
PART #	REF#	PART #	REF #	TYPE	SERIES	SAE LENS CODE	BRAND
–	–	**LT02-110**	451740	LED, 6 DIODE	RETAIL	A/P2	TRAILER PARTS PRO
MCL-36RB	451651	**MCL-36AB**	451650	LED, 6 DIODE	LENS WITH REFLEX AND HARDWIRED	A/P2	OPTRONICS
MC-36RB	451189	**MC-36AB**	451186	INCANDESCENT	LENS WITH REFLEX AND HARDWIRED	A/P2	OPTRONICS

STUD MOUNT ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
114-15R	442900	REPLACEMENT LENS FOR 114 SERIES, RED	PETERSON
114-15A	442700	REPLACEMENT LENS FOR 114 SERIES, AMBER	PETERSON

MARKER/CLEARANCE LIGHTS, LIGHT KITS


MCL-45RB


MCL31RB


MCL-44RB


MCL-44RB1-LCQ


169R


108WA


BA-44FNR


138A

OBLONG, MARKER/CLEARANCE

RED LIGHTS		AMBER LIGHTS		LIGHT SPECIFICATIONS			
PART #	REF#	PART #	REF #	TYPE	SERIES	SAE LENS CODE	BRAND
MCL-45RB	451655	**MCL-45AB**	451654	LED, 10 DIODE DOUBLE BULLSEYE	STANDARD	PC/P2	OPTRONICS
MCL31RB	451653	**MCL31AB**	451652	LED, 6 DIODE	STANDARD	A/P2	OPTRONICS
MCL-44RB	451659	**MCL-44AB**	451658	LED, 6 DIODE	STANDARD	A/P2	OPTRONICS
MCL-44RB1-LCQ	451660	**MCL-44AB1-LCQ**	451657	LED, 6 DIODE	REFLEX	A/P2	OPTRONICS
169R	421506	**169A**	421509	LED, 2 DIODE	STANDARD	P2	PETERSON
106R	422100	**106A**	422000	INCANDESCENT 2	REFLEX 2 BULB	A/P2	PETERSON
108WR	423000	**108WA**	422800	INCANDESCENT	REFLEX 1 BULB	A/P2	PETERSON
MC-44RB	451200	**MC-44AB**	451201	INCANDESCENT	REFLEX 1 BULB	A/P2	OPTRONICS
BA-44FNL	451231	–	–	INCANDESCENT, LEFT SIDE	FENDER MOUNT	A/P2	OPTRONICS
BA-44FNR	451232	–	–	INCANDESCENT, RIGHT SIDE	FENDER MOUNT	A/P2	OPTRONICS
135R	425400	**135A**	425200	INCANDESCENT	2 BULB	PC	PETERSON
138R	425800	**138A**	425600	INCANDESCENT DOUBLE BULLSEYE	2 BULB	PC	PETERSON


TL-21RK


LT08-105

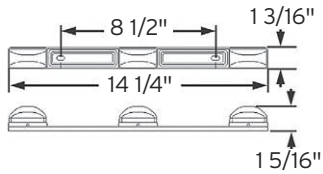

TL-27BK


540

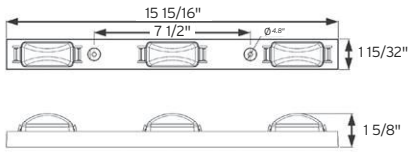
LIGHT KITS

PART #	REF #	TYPE	SIZE	DESCRIPTION	KIT COMPONENTS	BRAND
TL-21RK	432901	INCANDESCENT	4" ROUND	MAGNETIC, WEATHERPROOF, UNDER 80", 20' HARNESS	2 DOT COMPLIANT STOP/TURN/TAIL LIGHTS, 20' HARNESS, 4' TRUNK CONNECTOR W/ 4-WAY FLAT PLUG	OPTRONICS
LT08-100	451900	INCANDESCENT	4 3/4" SQUARE	STUD MOUNT, SUBMERSIBLE, UNDER 80", 20' HARNESS	2 TAILLIGHTS, LICENSE BRACKET, AND HARNESS	TRAILER PARTS PRO
LT08-105	451910	LED	8 1/16" X 2 7/8" RECTANGLE	STUD MOUNT, WATERPROOF, OVER 80", 25' HARNESS	2 TAILLIGHTS, LICENSE BRACKET, AND HARNESS	TRAILER PARTS PRO
LT08-115	451920	INCANDESCENT	4 3/4" SQUARE	STUD MOUNT, SUBMERSIBLE, UNDER 80", 20' HARNESS	2 TAILLIGHTS, LICENSE BRACKET, AND HARNESS	TRAILER PARTS PRO
TL-27BK	451400	INCANDESCENT	4 3/4" SQUARE & 2 3/4" X 2 1/8" RECTANGLE	STUD MOUNT, WEATHERPROOF, UNDER 80", 20' HARNESS	2 TAILLIGHTS, 2 MARKER LIGHTS, LICENSE BRACKET, AND HARNESS	OPTRONICS
TL-29BK	451403	INCANDESCENT	4 3/4" SQUARE & 2 3/4" X 2 1/8" RECTANGLE	STUD MOUNT, WEATHERPROOF, UNDER 80", 25' HARNESS	2 TAILLIGHTS, 2 MARKER LIGHTS, LICENSE BRACKET, AND HARNESS	OPTRONICS
540	432600	INCANDESCENT	4 3/4" SQUARE & 2 3/4" X 2 1/8" RECTANGLE	STUD MOUNT, WEATHERPROOF, UNDER 80", 20' HARNESS	2 TAILLIGHTS, 2 MARKER LIGHTS, LICENSE BRACKET, AND HARNESS	PETERSON

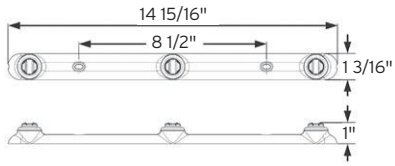
IDENTIFICATION LIGHT BARS



MCL-97RB



MCL-83RB



MCL922RB



MCL-97RB



MCL-83RB



MCL922RB



MCL-70RB



150-3R



107-3A

IDENTIFICATION LIGHT BARS, RED

LIGHTS		LIGHT SPECIFICATIONS				
PART #	REF #	TYPE	REPL. LIGHTS/LENS	BASE TYPE	NOTES	BRAND
LT01-350	451245	LED, 3 DIODE	AL-90RB	POLY BASE	RETAIL	TRAILER PARTS PRO
LT01-310	451241	INCANDESCENT	A-91RB	POLY BASE	RETAIL	TRAILER PARTS PRO
LT01-300	451240	INCANDESCENT	A11RB (LENS)	PAINTED STEEL (WHITE)	RETAIL	TRAILER PARTS PRO
MCL-93RB	451790	LED, 9 DIODE	AL-91RB	POLY BASE	–	OPTRONICS
MCL-84RB	428515	LED, 9 DIODE	AL-91RB	STAINLESS STEEL BASE	–	OPTRONICS
MCL-97RB	451237	LED, 9 DIODE	N/A	STAINLESS STEEL BASE	–	OPTRONICS
M169-3R	428202	LED, 6 DIODE	N/A	BLACK POLY	–	PETERSON
MCL-70RB	428500	LED, 3 DIODE	N/A	POLY BASE	LENS COVERS ENTIRE UNIT	OPTRONICS
MCL78RB	428505	LED, 3 DIODE	N/A	POLY BASE	LENS COVERS ENTIRE UNIT	OPTRONICS
MCL-83RB	428510	LED, 3 DIODE	AL-90RB	POLY BASE	–	OPTRONICS
MCL922RB	425526	LED, 3 DIODE	MCL12RK3B (FULL HARNESS)	POLY BASE	–	OPTRONICS
MC-93RB	451234	INCANDESCENT	A-91RB	POLY BASE	–	OPTRONICS
MC-99RB	451242	INCANDESCENT	A11RB (LENS)	PAINTED STEEL (WHITE)	–	OPTRONICS
107-3R	428000	INCANDESCENT	107-15R	WHITE POWDER-COATED STEEL	–	PETERSON
136-3R	428200	INCANDESCENT	136-15R	BLACK ENAMEL FINISH STEEL	–	PETERSON
150-3R	428100	INCANDESCENT	M150R	BLACK POLY	SUBMERSIBLE	PETERSON

IDENTIFICATION LIGHT BARS, AMBER

LIGHTS		LIGHT SPECIFICATIONS				
PART #	REF #	TYPE	REPL. LIGHTS/LENS	BASE TYPE	NOTES	BRAND
107-3A	427800	INCANDESCENT	107-15A	WHITE POWDER-COATED STEEL	–	PETERSON
MC-99AB	451239	INCANDESCENT	A11AB (LENS)	PAINTED STEEL (WHITE)	AMBER LIGHT BAR	OPTRONICS

DOT COMPLIANT BACK-UP LIGHTS


BUL-10CB


BUL12CB


BU-70CB


416K


BUL12CFB

6" OVAL BACK-UP LIGHTS

BACK-UP LIGHTS		LIGHT SPECIFICATIONS			
PART #	REF #	TYPE	SERIES	MOUNT	BRAND
BUL-10CB	451137	LED, 10 DIODE	STANDARD	GROMMET	OPTRONICS
BUL12CB	430500	LED, 6 DIODE	FLEET	GROMMET	OPTRONICS
BU-70CB	451127	INCANDESCENT	STANDARD	GROMMET	OPTRONICS
416K	436600	INCANDESCENT	STANDARD	GROMMET	PETERSON
BUL12CFB	430520	LED, 6 DIODE	FLEET	FLANGED	OPTRONICS


BUL-53CB


BUL-11CB


BUL06CB


415K


A-45CB


A-49PB


431-491


A-70GBD

4" ROUND BACK-UP LIGHTS

BACK-UP LIGHTS		LIGHT SPECIFICATIONS			
PART #	REF #	TYPE	SERIES	MOUNT	BRAND
BUL-53CB	451126	LED, 36 DIODE	STANDARD	GROMMET	OPTRONICS
BUL-11CB	451138	LED, 10 DIODE	STANDARD	GROMMET	OPTRONICS
BUL06CB	431000	LED, 6 DIODE	FLEET	GROMMET	OPTRONICS
415K	436200	INCANDESCENT	STANDARD	GROMMET	PETERSON

4" ROUND BACK-UP LIGHT ACCESSORIES

PART #	REF #	ACCESSORY	BRAND
A-45CB	451124	PIGTAIL, 2-WIRE, 10" LEADS, STRAIGHT, PL-3	OPTRONICS
A-49PB	451120	PIGTAIL, 2-WIRE, 10" LEADS, RIGHT ANGLE, PL-3	OPTRONICS
431-491	436400	PIGTAIL, 3-WIRE, 10" LEADS, STRAIGHT, ONE TERMINAL, PL-3	PETERSON
A-70GBD	451106	6" OVAL GROMMET, PVC, BLACK	OPTRONICS


BUL-35CB

RECTANGLE BACK-UP LIGHTS

BACK-UP LIGHTS		LIGHT SPECIFICATIONS		
PART #	REF #	TYPE	SERIES	BRAND
BUL-35CB	433799	LED, 16 DIODES	MIRO-FLEX	OPTRONICS


LPL-31CB


LPL-41CB


LPL-55CB


LP-11CB


LP-52CB


436B


436


M298C

LICENSE PLATE LIGHTS

LIGHTS		LIGHT SPECIFICATIONS			
PART #	REF #	TYPE	REPL. LIGHTS/BULB	FMVSS RATINGS	BRAND
LPL-31CB	434500	LED, 2 DIODE	–	(2) L	OPTRONICS
LPL-41CB	434505	LED, 5 DIODE	–	L	OPTRONICS
LPL-55CB	434510	LED, 5 DIODE	–	L	OPTRONICS
LP-11CB	434700	INCANDESCENT	BULB, 67	(2) L	OPTRONICS
LP-52CB	451162	INCANDESCENT, SINGLE WIRE, BRACKET INCLUDED	BULB, 194	L	OPTRONICS
436B	434600	INCANDESCENT	436	L	PETERSON
436	434400	INCANDESCENT, 3.25" CENTERS	BULB 168	L	PETERSON
439	435105	INCANDESCENT, 2.75" CENTERS	NO REPLACEMENT BULB	L	PETERSON
M296C	434604	LED, 2 DIODE	–	L	PETERSON
M298C	434603	LED, 4 DIODE	–	(2) L	PETERSON
M298C-BT2	434602	LED, 4 DIODE, 0.180 BULLETS	–	(2) L	PETERSON


BLPL1


428-09


LT05-400


194

LICENSE PLATE LIGHTS, ACCESSORIES

PART #	REF #	ACCESSORY
LT05-400	451129	LICENSE PLATE BRACKET WITHOUT LIGHT
BLPL1	441675	LICENSE PLATE WITH LIGHT, NO REPLACEMENT LIGHT AVAILABLE
428-09	441400	LICENSE PLATE BRACKET
193	449900	INCANDESCENT BULB, HEAVY DUTY 194
194	450000	INCANDESCENT BULB

WORK AND UTILITY LIGHTS


BUL-43CB


BUL-72CB


BUL-78CB

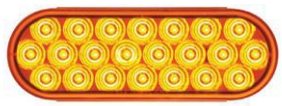

UCL-11CKB


BUL69CB


TL35TS


TLL44FB


507-12


SLL72AB1

WORK AND UTILITY LIGHTS

PART #	REF #	DESCRIPTION	SIZE	MOUNT	TYPE	BRAND
BUL-43CB	451130	LED, 10 DIODE	4" ROUND	GROMMET	UTILITY LIGHT	OPTRONICS
BUL-72CB	451795	LED, 10 DIODE	6" OVAL	GROMMET	UTILITY LIGHT	OPTRONICS
BUL-78CB	440018	LED, 10 DIODE	6" OVAL	SURFACE MOUNT	UTILITY LIGHT	OPTRONICS
UCL-11CKB	440001	LED, 2 DIODE	3/4" ROUND	GROMMET	UTILITY LIGHT	OPTRONICS
BUL69CB	440020	LED, 11 DIODE, THINLINE	15" LONG	SURFACE MOUNT	UTILITY LIGHT	OPTRONICS
TL35TS	438501	WORK LIGHT WITH 12V 55W H3 HALOGEN BULB. A700 REPLACEMENT, RETAIL PACKAGE	3" X 5"	ADJ. STEEL BRACKET	WORK LIGHT	OPTRONICS
TLL44FB	438504	6 DIODE WORK LIGHT WITH DURABLE ALUMINUM HOUSING. WORKS WITH 12V OR 24V POWER WITH STAINLESS STEEL POST	4" ROUND	ADJ. STEEL BRACKET	WORK LIGHT	OPTRONICS
507-12	434010	TRACTOR UTILITY LIGHT WITH BLACK RUBBER HOUSING	4.72" ROUND	ADJ. STEEL BRACKET	WORK LIGHT	PETERSON
SLL72AB1	438509	LED AMBER WARNING LAMP, 22 DIODE, 12V-24V, FUNCTION 1	6" OVAL	GROMMET	EMERGENCY LIGHT	OPTRONICS


RVILL33


RVILL34


IL-21CB

INTERIOR LIGHTS

PART #	REF #	DESCRIPTION	TYPE	FIXTURE	ON/OFF SWITCH	BRAND
RVILL33	RV0000082	INTERIOR RV LIGHT, SINGLE FIXTURE	LED, 11 DIODES	SINGLE	YES	OPTRONICS
RVILL34	RV0000083	INTERIOR RV LIGHT, DOUBLE FIXTURE	LED, 22 DIODES	DOUBLE	YES	OPTRONICS
IL-21CB	451135	INTERIOR LIGHT WITH PUSH BUTTON ON/OFF SWITCH	INCANDESCENT	SINGLE	YES	OPTRONICS
ILL22CB	451134	WHITE DOME LIGHT WITH POLY HOUSING	LED, 18 DIODES	SINGLE	YES	OPTRONICS


A-45GB


A-70GBD


A-54GB


A-33GB


A-57GB


B177-18


A-91GB

GROMMETS

PART #	REF #	DESCRIPTION	BRAND
A-45GB	451103	4" ROUND GROMMET	OPTRONICS
426-18	421556	4" ROUND GROMMET	PETERSON
A-70GBD	451106	6" OVAL GROMMET, PVC, BLACK	OPTRONICS
421-18	421501	6" OVAL GROMMET	PETERSON
146-18	426065	FLUSH MOUNT GROMMET (OPEN BACK) FOR 2" ROUND LIGHT	PETERSON
A-54GB	451114	FLUSH MOUNT GROMMET (OPEN BACK) FOR 2" ROUND LIGHT	OPTRONICS
A-33GB	451101	FLUSH MOUNT GROMMET 4" X 6" PVC	OPTRONICS
143-18	427001	RECESS MOUNT GROMMET (OPEN BACK) FOR 2.5" LIGHT	PETERSON
A-57GB	442708	RECESS MOUNT GROMMET (OPEN BACK) FOR 2.5" LIGHT	OPTRONICS
B177-18	442773	REPLACEMENT .75" GROMMET	PETERSON
A-11GB	442710	REPLACEMENT .75" GROMMET	OPTRONICS
B150-18	442772	THINLINE GROMMET	PETERSON
A-91GB	451119	THINLINE GROMMET	OPTRONICS


LT06-350


LT06-355


LT06-365


A-54GK


A-57GK


163-18K


143-18K


146-18K

GROMMET KITS

PART #	REF #	DESCRIPTION	BRAND
LT06-350	442702	FLUSH MOUNT GROMMET (OPEN BACK) WITH PL-10 PIGTAIL FOR 2" ROUND LIGHTS, RETAIL PACKAGE	TRAILER PARTS PRO
LT06-355	442707	FLUSH MOUNT GROMMET (OPEN BACK) WITH PL-10 PIGTAIL FOR 2.5" ROUND LIGHTS, RETAIL PACKAGE	TRAILER PARTS PRO
LT06-365	442771	FLUSH MOUNT GROMMET (OPEN BACK) WITH PL-10 PIGTAIL FOR 6" OVAL LIGHTS, RETAIL PACKAGE	TRAILER PARTS PRO
A-54GK	451115	FLUSH MOUNT GROMMET (OPEN BACK) WITH PL-10 PIGTAIL FOR 2" ROUND LIGHTS	OPTRONICS
A-55GK	451118	FLUSH MOUNT GROMMET (OPEN BACK) WITH PL-10 PIGTAIL FOR 2.5" ROUND LIGHTS	OPTRONICS
A-57GK	451121	RECESS MOUNT GROMMET (OPEN BACK) WITH PL-10 PIGTAIL FOR 2.5" ROUND LIGHTS	OPTRONICS
163-18K	421526	RECESS MOUNT 2.5" GROMMET AND HEAVY DUTY PL-10 PIGTAIL	PETERSON
143-18K	427000	RECESS MOUNT 2.5" GROMMET AND PL-10 PIGTAIL	PETERSON
166-18K	421518	FLUSH MOUNT 2" GROMMET AND HEAVY DUTY PL-10 PIGTAIL	PETERSON
162-18K	421528	FLUSH MOUNT 2.5" GROMMET AND HEAVY DUTY PL-10 PIGTAIL	PETERSON
146-18K	427125	FLUSH MOUNT 2" GROMMET AND PL-10 PIGTAIL	PETERSON
142-18K	426800	FLUSH MOUNT 2.5" GROMMET AND PL-10 PIGTAIL	PETERSON


REVLR


LT05-650


ALEDRST2B


421-491RS

LED LOAD RESISTORS

PART #	REF #	DESCRIPTION	BRAND
REVLR	450306	LED LOAD RESISTOR, 2 PACK, FOR USE WHEN UPGRADING TRUCK-BED INCANDESCENT TURN SIGNALS TO LED	STARLIGHTS
LT05-650	443740	ACCESSORY RESISTOR HARNESS, FOR STT LED-PL3 BOTH ENDS	TRAILER PARTS PRO
ALEDRST2B	421510	3-WAY LED RESISTOR 12V/50W, WITH LEAD AND A47PB PLUG	OPTRONICS
421-491RS	421503	RESISTOR HARNESS, 10.63" OVERALL	PETERSON


A-45PB


431-491


B421-491


A-46PB


A-49PB


A-47PB

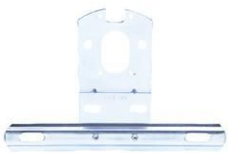

142-49

PIGTAILS

PART #	REF #	DESCRIPTION	BRAND
A-45PB	451112	PIGTAIL, 3-WIRE, 10" LEADS, STRAIGHT, ONE TERMINAL, PL-3	OPTRONICS
431-491	436400	PIGTAIL, 3-WIRE, 10" LEADS, STRAIGHT, ONE TERMINAL, PL-3	PETERSON
A-47PB	451117	PIGTAIL, 3-WIRE, 10" LEADS, RIGHT ANGLE, ONE TERMINAL, PL-3	OPTRONICS
B417-49	421560	PIGTAIL, 3-WIRE, 10" LEADS, STRAIGHT, LED, ONE TERMINAL, WEATHERTIGHT	PETERSON
B421-491	421502	PIGTAIL, 3-WIRE, 10.5" LEADS, RIGHT ANGLE, INCANDESCENT, ONE TERMINAL	PETERSON
B142-51-SP	426599	PIGTAIL, 2-WIRE, 12" LEAD, RIGHT ANGLE, ONE TERMINAL, FOR MARKER LIGHT	PETERSON
A-46PB	451109	PIGTAIL, 2-WIRE, 6" LEADS, RIGHT ANGLE, PL-10	OPTRONICS
142-49	426600	PIGTAIL, 2-WIRE, 6" LEADS, RIGHT ANGLE, PL-10	PETERSON
A-45CB	451124	PIGTAIL, 2-WIRE, 10" LEADS, STRAIGHT, PL-3	OPTRONICS
A-49PB	451120	PIGTAIL, 2-WIRE, 10" LEADS, RIGHT ANGLE, PL-3	OPTRONICS
A-91LW	443721	PIGTAIL, 1-WIRE, 12" LEAD, STRAIGHT, 0.156 MALE BULLET	OPTRONICS
150-49	443805	REPLACEMENT WIRE HARNESS FOR THE 150 SERIES	PETERSON


BLPL1


440-09


428-09


A67BB


J-5765-AR-FM


BK-70BB


510-9


B168-18


B169-18


154-09K


TLB-1


LP5SB

BRACKETS

PART #	REF #	DESCRIPTION	BRAND
BLP1	441650	LICENSE PLATE BRACKET BLACK POLY HD	–
BLPL1	441675	LICENSE PLATE BRACKET BLACK POLY HD WITH LIGHT	–
LP5SB	435503	LICENSE PLATE BRACKET BLACK POLY, 4.25"D X 8.25"W, 2" HOLE CENTERS	OPTRONICS
440-09	441600	LICENSE PLATE BRACKET BLACK POLY, 5.55"D X 8.50"W, 2" HOLE CENTERS	PETERSON
428-09	441400	LICENSE PLATE BRACKET STEEL, 5.70"D X 8.50"W, 2" HOLE CENTERS	PETERSON
A67BB	442301	FENDER BRACKET SURFACE MOUNT BLACK WITH GROUNDING WIRE	OPTRONICS
J-5765-A-R-FM	442302	FENDER BRACKET SURFACE MOUNT BLACK WITH LED RED/AMBER LENS, 16" LEAD	JAMMY
BK-45BB	442210	BLACK STEEL BRACKET FOR 4" ROUND GROMMET-MOUNT LIGHTS	OPTRONICS
BK-70BB	442250	BLACK STEEL BRACKET FOR 6" OVAL GROMMET-MOUNT LIGHTS	OPTRONICS
510-9	441800	BRACKET FOR STUD MOUNT LIGHTS, 2.13"D X 3"W X 4.48"H	PETERSON
B168-18	421535	MOUNTING GASKET FOR 168 SERIES, 1"D X 2.82"W, 1.92" HOLE CENTERS	PETERSON
B169-18	421507	MOUNTING GASKET FOR 169 SERIES, 1.25"D X 4.25"W, 3" HOLE CENTERS	PETERSON
154-09K	426086	BRACKET AND PLUG FOR 154 SERIES, GREY	PETERSON
154-11K	426089	BRACKET AND PLUG FOR 154 SERIES, BLACK	PETERSON
TLB-1	442300	WELD-ON BRACKET FOR STUD MOUNT TAILLIGHTS, 12GA	–
48-25403-5	442303	BRACKET SPECIAL LIGHT LH/RH MTS	–
48-469-01	442304	BRACKET FOR 440 LIGHT, DIMPLED WELD-ON	–
LT05-400	451129	LICENSE PLATE BRACKET WITHOUT LIGHT	TRAILER PARTS PRO

LIGHTING ACCESSORIES


CMC-007


LP-1R


RN-TLB04W


CMC-008


LG440NP


CMC-012

LIGHT GUARDS

PETERSON

PART #	REF #	DESCRIPTION
CMC-007	442455	LIGHT BOX COMBO, 6" OVAL S/T/T & 2" ROUND M/C, UNIVERSAL
CMC-010	442408	LIGHT BOX COMBO, 6" OVAL S/T/T, 2" ROUND M/C AND 3/4 MARKER, RIGHT HAND
CMC-011	442409	LIGHT BOX COMBO, 6" OVAL S/T/T, 2" ROUND M/C AND 3/4 MARKER, LEFT HAND
LP-2	435501	LIGHT BOX COMBO, 6" OVAL S/T/T & 2" ROUND SIDE MARKER, RIGHT HAND
LP-22	435502	LIGHT BOX COMBO, 6" OVAL S/T/T & 2" ROUND SIDE MARKER, UNIVERSAL
LP-2L	435514	LIGHT BOX COMBO, 6" OVAL S/T/T (LH), 2" ROUND SIDE MARKER & LIC
LP-1L	435510	LIGHT BOX, 4" SQUARE, 440 SERIES, LEFT HAND
LP-1R	435511	LIGHT BOX, 4" SQUARE, 440 SERIES, RIGHT HAND
RN-TLB04W	435515	LIGHT BOX, 4" SQUARE, 440 SERIES, WITH LICENSE PLATE BRACKET, UNPAINTED
LBL475	435512	LIGHT BOX, 2" ROUND SIDE MARKER, CORNER, 4.75" LH DRIVER SIDE 45° 16GA
LBR475	435513	LIGHT BOX, 2" ROUND SIDE MARKER, CORNER, 4.75" LH PASSENGER 45° 16GA
CMC-008	442456	LIGHT BOX, 4" ROUND LIGHT
LG428NP	442451	ROUND LIGHT GUARD, FITS ST25RB AND OTHER ROUND STUD MOUNT LIGHTS
LG440NP	442459	SQUARE LIGHT GUARD, FITS STANDARD SQUARE STUD MOUNT LIGHTS
CMC-012	442410	METAL ANGLE MOUNTING BRACKET, 2" ROUND MARKER/CLEARANCE
106-09	442400	CHROME STEEL GUARD FOR OBLONG LIGHTS, FITS 38, 108, 130 AND 138 SERIES LIGHTS


A-78CB


B168-10

TRIM RINGS

OPTRONICS

PETERSON

PART #	REF #	DESCRIPTION	BRAND
A-78CB	451845	CHROME METAL TRIM RING FOR 6" OVAL LIGHTS (DOES NOT FIT GLOLIGHT)	OPTRONICS
B168-10	421537	CHROME BEZEL FOR 168 SERIES	PETERSON


A-65PB


A-67CB


A-91CB


A-91BB

BASES

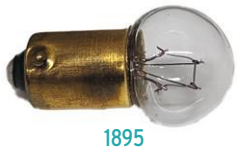
OPTRONICS

PART #	REF #	DESCRIPTION	BRAND
A-65PB	451737	BLACK BASE AND PLUG, THINLINE	OPTRONICS
A-67CB	451102	CHROME BASE AND PLUG, THINLINE	OPTRONICS
A-91CB	451780	CHROME BASE, SELF-GROUNDING, MINI THINLINE	OPTRONICS
A-91BB	441701	BLACK BASE, SELF-GROUNDING, MINI THINLINE	OPTRONICS


194


193


1157


1895

BULBS

PART #	REF #	DESCRIPTION
194	450000	INCANDESCENT BULB, FITS #194
193	449900	INCANDESCENT BULB, FITS #194, HEAVY DUTY
1157	450400	INCANDESCENT BULB, FITS #1157
1895	450600	INCANDESCENT BULB, FITS #1895


134-15R


108-15R


136-15A


114-15A


138-15R


440-15R


55-15A


56-15R


107-15A

REPLACEMENT LENSES

PETERSON

PART #	REF #	DESCRIPTION	COLOR	BRAND
107-15A	443400	REPLACEMENT LENS FOR 107-3A	AMBER	PETERSON
107-15R	443600	REPLACEMENT LENS FOR 107-3R	RED	PETERSON
108-15A	443800	REPLACEMENT LENS FOR 106 & 108 SERIES	AMBER	PETERSON
108-15R	444000	REPLACEMENT LENS FOR 106 & 108 SERIES	RED	PETERSON
114-15A	442700	REPLACEMENT LENS FOR 114 & 115 SERIES (NEW STYLE)	AMBER	PETERSON
114-15R	442900	REPLACEMENT LENS FOR 114 & 115 SERIES (NEW STYLE)	RED	PETERSON
134-15A	445600	REPLACEMENT LENS FOR 135 SERIES	AMBER	PETERSON
134-15R	445800	REPLACEMENT LENS FOR 135 SERIES	RED	PETERSON
136-15A	448800	REPLACEMENT LENS FOR 136-3A	AMBER	PETERSON
136-15R	449000	REPLACEMENT LENS FOR 136-3R	RED	PETERSON
138-15A	446000	REPLACEMENT LENS FOR 138 SERIES	AMBER	PETERSON
138-15R	446200	REPLACEMENT LENS FOR 138 SERIES	RED	PETERSON
440-15R	448600	REPLACEMENT LENS FOR 440/444 SERIES	RED	PETERSON
55-15R	442800	REPLACEMENT LENS FOR 114 & 115 SERIES (OLD STYLE) AND SIDE MARKER LENS FOR 440 SERIES	RED	PETERSON
55-15A	442600	REPLACEMENT LENS FOR 114 AND 115 SERIES (OLD STYLE)	AMBER	PETERSON
56-15R	448700	REPLACEMENT SIDE MARKER LENS FOR 444 SERIES	RED	PETERSON

REFLECTORS

- Select from multiple shapes, sizes and mounting methods
- Acrylic construction; meets FMVSS "A" for reflex requirements when properly positioned on vehicle



RE10AB

RECTANGLE REFLECTORS

PART #	REF #	SHAPE	DIMENSIONS	COLOR	MOUNT	FMSS RATINGS
RE10AB	441006	RECTANGLE	3 3/16" X 1 7/16"	AMBER	SELF-ADHESIVE	A
RE10RB	441007	RECTANGLE	3 3/16" X 1 7/16"	RED	SELF-ADHESIVE	A



RE37AB



RE21RB



B481A



B481R



B490R



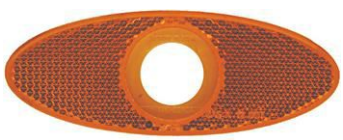
B475R



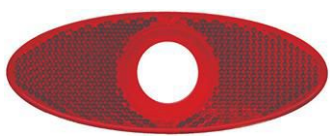
B476A

ROUND REFLECTORS

PART #	REF #	SHAPE	DIMENSIONS	COLOR	MOUNT	FMSS RATINGS
RE37AB	441037	ROUND	2 3/16" DIA	AMBER	SELF-ADHESIVE	A
RE37RB	441038	ROUND	2 3/16" DIA	RED	SELF-ADHESIVE	A
RE21AB	441032	ROUND	3 3/16" DIA	AMBER	SELF-ADHESIVE	A
RE21RB	441033	ROUND	3 3/16" DIA	RED	SELF-ADHESIVE	A
B481A	439000	ROUND	2 3/8"	AMBER	SELF ADHESIVE	–
B481R	439200	ROUND	2 3/8"	RED	SELF ADHESIVE	–
B490A	440600	ROUND	2 7/8"	AMBER	SELF ADHESIVE	–
B490R	440800	ROUND	2 7/8"	RED	SELF ADHESIVE	–
B475A	437400	ROUND	3 1/4"	AMBER	SELF ADHESIVE	–
B475R	437600	ROUND	3 1/4"	RED	SELF ADHESIVE	–
B476A	437800	ROUND	3 1/4"	AMBER	SELF ADHESIVE AND STUD MOUNT	–
B476R	438000	ROUND	3 1/4"	RED	SELF ADHESIVE AND STUD MOUNT	–



A11AXB



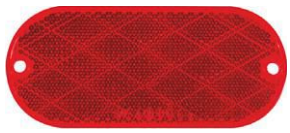
A11RXB

SPECIAL REFLECTORS

PART #	REF #	SHAPE	DIMENSIONS	COLOR	MOUNT	FMVSS RATINGS	NOTES
A11AXB	441002	OVAL	4" X 1 1/2"	AMBER	SELF-ADHESIVE	A	USE IN PLACE OF A GROMMET FOR THE UNI-LITE SERIES OF MARKER/CLEARANCE LIGHTS
A11RXB	441003	OVAL	4" X 1 1/2"	RED	SELF-ADHESIVE	A	USE IN PLACE OF A GROMMET FOR THE UNI-LITE SERIES OF MARKER/CLEARANCE LIGHTS


B480A


B480R


RE11RB


B472A

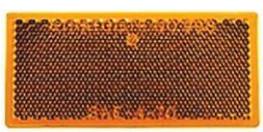
OBLONG REFLECTORS

PART #	REF #	SHAPE	DIMENSIONS	COLOR	MOUNT	FMSS RATINGS
B472A	437000	OBLONG	3"	AMBER	STUD MOUNT	–
B472R	437200	OBLONG	3"	RED	STUD MOUNT	–
B480A	438600	OBLONG	4 3/8" X 1 7/8"	AMBER	SELF-ADHESIVE	–
B480R	438800	OBLONG	4 3/8" X 1 7/8"	RED	SELF-ADHESIVE	–
RE11RB	441014	OBLONG	4 7/16" X 1 15/16"	RED	SELF-ADHESIVE AND/OR SCREW MOUNT	A


T280C


T280R


B489R


B483A


B491R


B487R


B484A

RECTANGLE REFLECTORS

PART #	REF #	SHAPE	DIMENSIONS	COLOR	MOUNT
T280C	441311	RECTANGLE	1" X 12"	WHITE	SELF ADHESIVE AND STUD MOUNT
T280R	441316	RECTANGLE	1" X 12"	RED	SELF ADHESIVE AND STUD MOUNT
B489A	440200	RECTANGLE	2 3/4" X 1 3/4"	AMBER	SELF ADHESIVE
B489R	440400	RECTANGLE	2 3/4" X 1 3/4"	RED	SELF ADHESIVE
B483A	439210	RECTANGLE	3 1/8" X 1 3/8"	AMBER	SELF ADHESIVE
B483R	439220	RECTANGLE	3 1/8" X 1 3/8"	RED	SELF ADHESIVE
B487A	439800	RECTANGLE	4 1/4" X 1 5/16"	AMBER	SELF ADHESIVE AND STUD MOUNT
B487R	440000	RECTANGLE	4 1/4" X 1 5/16"	RED	SELF ADHESIVE AND STUD MOUNT
B491A	441000	RECTANGLE	4 5/16" X 1 11/16"	AMBER	SELF ADHESIVE
B491R	441200	RECTANGLE	4 5/16" X 1 11/16"	RED	SELF ADHESIVE
B484A	439400	RECTANGLE	7/16" X 1 11/16"	AMBER	SELF ADHESIVE
B484R	439600	RECTANGLE	7/16" X 1 11/16"	RED	SELF ADHESIVE

CONSPICUITY TAPE

- Ideal for trucks, trailers, tankers, dump trucks, tow trucks and pick-up beds
- Intermittent White/Red Material (6" red x 6" white, or 11" red x 7" white)
- Compliant to FMVSS 108, DOT-C2 requirements
- Kisscut rolls are pre-cut in Red/White sections



31568



5700000AE



29845



AVERY DENNISON

3M

10 YEAR WARRANTY

PART #	REF #	STYLE	LENGTH	WARRANTY	SERIES	BRAND
5701700AE	441382	11X7	150' ROLL	10 YRS.	V-5720	AVERY DENNISON
5701700K1	441383	11X7	150' KISSCUT ROLL	10 YRS.	V-5720	AVERY DENNISON
31568	441360	6X6	150' ROLL	10 YRS.	983	3M
5700000AE	441381	WHITE	150' ROLL	10 YRS.	V-5720	AVERY DENNISON
5700000S2-V-5720-10	441388	WHITE	STRIP, 12" LONG	10 YRS.	V-5720	AVERY DENNISON
LT07-130	451801	11X7	(4) STRIP, 18" LONG	10 YRS.	983	3M
29845	441371	11X7	(1) STRIP, 18" LONG	10 YRS.	983	3M
5701700S1	441384	11X7	(1) STRIP, 18" LONG	10 YRS.	V-5720	AVERY DENNISON



5751600AE



5751600K2

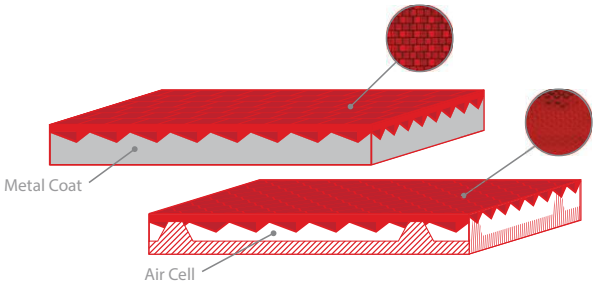


AVERY DENNISON

5 YEAR WARRANTY

PART #	REF #	STYLE	LENGTH	WARRANTY	BRAND	SERIES
5751700AE	441389	11 X 7, 2"W	150' ROLL	5 YRS.	AVERY DENNISON	V-5720
5751700K1	441390	11 X 7, 2"W X 18" KISSCUT LENGTHS	150' KISSCUT ROLL	5 YRS.	AVERY DENNISON	V-5720
5751600AE	441387	6 X 6, 2"W	150' ROLL	5 YRS.	AVERY DENNISON	V-5720
5751600K2	441388	6 X 6, 2"W X 12" KISSCUT LENGTH	150' KISSCUT ROLL	5 YRS.	AVERY DENNISON	V-5720
5750000AE	441385	WHITE, 2"W	150' ROLL	5 YRS.	AVERY DENNISON	V-5720
5750000K2	441386	WHITE, 2"W X 12" KISSCUT LENGTH	150' KISSCUT ROLL	5 YRS.	AVERY DENNISON	V-5720

V-5720 Conspicuity Tape



Avery Dennison solid construction offers superior durability

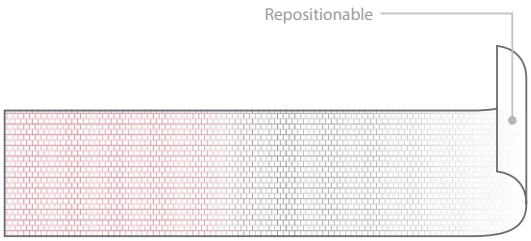
- Coated with a reflective metal layer for a solid construction
- Air cells appear whiter during the day, but are easily damaged, leaving them susceptible to moisture, dirt, and delamination
- Solid construction tape requires no edge sealing

	Avery Dennison®	3M™[1]*	Orafol®[2]*
Minimum Application Temperature	32°F	50°F	59°F

[1] 3M Diamond Grade™ Conspicuity Marking Series 983 Premium Grade
[2] Orafol® Reflexite® V92 Daybright
* Application temperatures taken from 3M and Orafol technical data sheets found on their respective websites on 5/15/2015 and are subject to change per their discretion. Products have not been independently tested by Avery Dennison, and Avery Dennison has not evaluated the testing conditions used by 3M and Orafol.
** Application temperatures can be found on Product Data Bulletins.

Lowest recommended application temperature*

- Low-temperature adhesive that can be applied at or near freezing temperatures
- Easy application through a wide range of temperatures**



Initial repositionability, long-lasting bond

- Application errors can be fixed quickly and easily
- Fast, easy application with less waste

Additional values

- Exceptional viewing distance at dawn, dusk, and night
- Comprehensive warranty for OEM and retrofit applications
- Certification marks are protected against abrasion for continual compliance

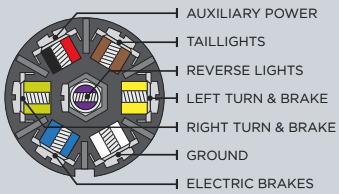
Product availability

Product	Durability	Certification Mark	Colors	Specifications***
V-5720	10 years	DOT-C2	Red & White (6"x6"), Red & White (11"x7"), Red (Solid), White (Solid)	FMVSS 108
	5 years	DOT-C2	Red & White (6"x6"), Red & White (11"x7"), Red (Solid), White (Solid)	

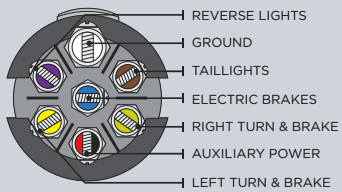
TRAILER AND WIRING CODES

IMPORTANT: Identify the wires on your vehicle and trailer by function only. Color coding is not standard among all manufacturers. Illustrations represent the rear views of the connectors.

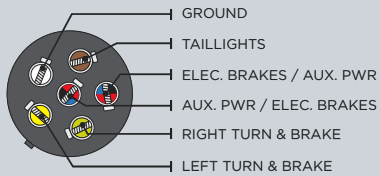
VEHICLE SIDE



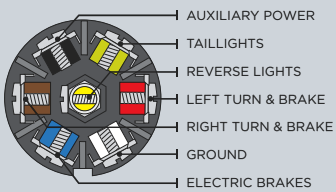
7 BLADE



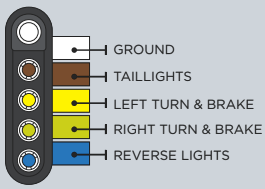
7 ROUND



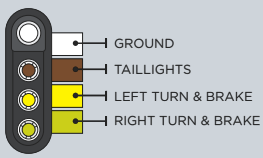
6 ROUND



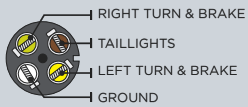
7 BLADE *(RV STANDARD)*



5 FLAT

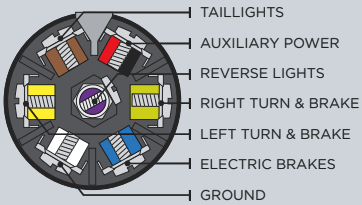


4 FLAT

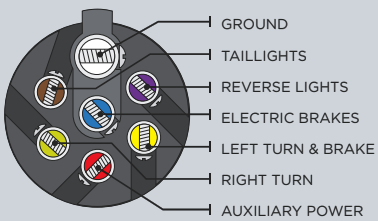


4 ROUND

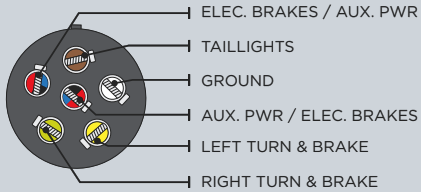
TRAILER SIDE



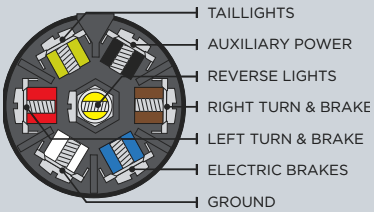
7 BLADE



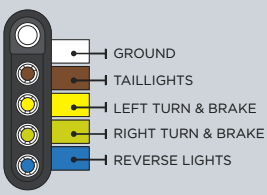
7 ROUND



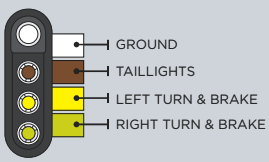
6 ROUND



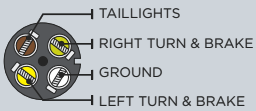
7 BLADE *(RV STANDARD)*



5 FLAT



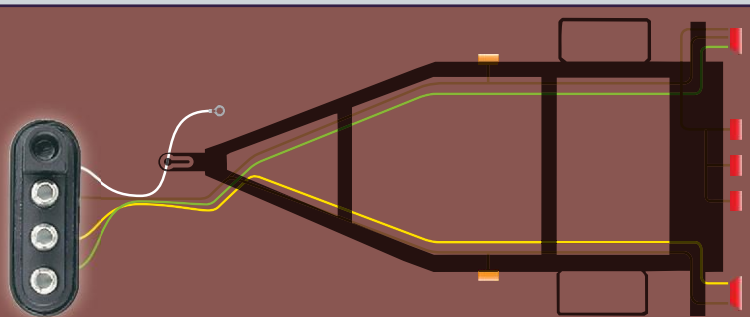
4 FLAT



4 ROUND

4 FLAT DIAGRAM

Time to wire up or rewire your trailer? A 4 Flat Harness provides all the wire needed to get to every light on your trailer.



TRAILER AND VEHICLE END CONNECTORS

- A variety of types and styles
- For use on all types of trailers and RVs
- Quick and easy to use, save time and money


20031


20030


11-409


11-410


S603


S602


TA01-110


5077001


12-706


12-707


5077003


TA01-125


11-700


11-720


11-763

TRAILER AND VEHICLE END CONNECTORS

TRAILER END		VEHICLE END			
PART #	REF #	PART #	REF #	MATERIAL	DESCRIPTION
20031	474700	**20030**	474701	PLASTIC	4 FLAT, CRIMP ON
11-409	475600	**11-410**	475800	CHROME	4-WAY ROUND, 12-24 VOLTS, 20 AMP
S403	476200	**S402**	476000	ZINC	4-WAY ROUND, 12-24 VOLTS, 35 AMP
S603	477000	**S602**	476800	ZINC	6-WAY ROUND, N/A VOLTS, N/A AMP
604	477600	**609**	477400	ZINC	6-WAY ROUND, 12-24 VOLTS, 40 AMP
TA01-110	474090	**TA01-100**	474080	ZINC, RETAIL PACKAGE TRAILER PARTS PRO	6-WAY ROUND, 12-24 VOLTS, 40 AMP
12-706	478050	**12-707**	478025	PLASTIC	7-WAY RV, 12 VOLTS, 30 AMPS
12-702	478400	**12-703**	478200	ZINC	7-WAY RV, 12 VOLTS, 30 AMPS
5077003	478450	**5077001**	478451	PLASTIC	7-WAY RV, 6, 12 & 24 VOLTS, 30 AMP
–	–	**48470**	481510	PLASTIC	7-WAY RV 5 & 4 FLAT, 12 VOLTS, 20 AMPS
TA01-125	474110	**TA01-120**	474100	PLASTIC, RETAIL PACKAGE TRAILER PARTS PRO	7-WAY RV, 12 VOLTS, 30 AMPS
11-700	477800	**11-720**	478000	ZINC	7-WAY PIN, 6-28 VOLTS, 40 AMPS
11-763	477810	–	–	–	CABLE GUARD FOR 7-WAY RV PLUGS


11-771


12-701

VEHICLE END CONNECTOR BRACKETS

PART #	REF #	DESCRIPTION
11-617	482000	BRACKET FOR S402/S602
11-771	482200	BRACKET FOR 11-720
12-701	482400	BRACKET FOR 12-703/12-707
PH8200B	482410	7-WAY RV PLUG HOLDER

HARNESSES & CONNECTOR SYSTEMS



TA01-020


425YH


44P


45S


TC61-108


TC67-003


54006


TA01-050

HOPKINS TOWING SOLUTIONS

Bargman®

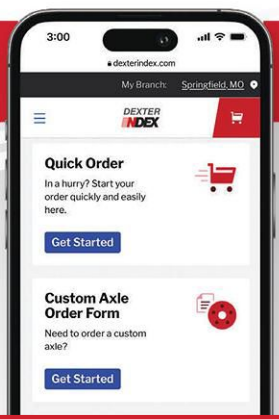
TRAILER PARTS PRO

HARNESSES

VEHICLE END		TRAILER END					
PART #	REF #	PART #	REF #	RECEPTACLE	WIRE GAUGE	WIRE LENGTH	DESCRIPTION
–	–	**TA01-025**	474060	4-WAY FLAT	18GA WIRE	TRAILER: 1'	RETAIL PACKAGE TRAILER PARTS PRO
TA01-020	474050	**SAME**	–	4-WAY FLAT	18GA WIRE	VEHICLE: 4'/TRAILER: 1'	RETAIL PACKAGE TRAILER PARTS PRO
3430Y	475450	**SAME**	–	4-WAY FLAT	18GA WIRE	VEHICLE: 4'/TRAILER: 30'	KIT: 430YH & 44S
–	–	**425YH**	475500	4-WAY FLAT	18GA WIRE	TRAILER: 25'	POLARIZED
–	–	**430YH**	475550	4-WAY FLAT	18GA WIRE	TRAILER: 30'	POLARIZED
–	–	**435YH**	475575	4-WAY FLAT	18GA WIRE	TRAILER: 35'	POLARIZED
44S	474600	**44P**	474400	4-WAY FLAT	18GA WIRE	VEHICLE: 4'/TRAILER: 1'	–
45S	474603	**45P**	474403	5-WAY FLAT	(1) 16GA (4) 18GA WIRE	VEHICLE: 4'/TRAILER: 1'	–
–	–	**TC61-108**	475580	6-WAY ROUND	14GA WIRE	TRAILER: 8'	–
–	–	**TC67-003**	475590	7-WAY RV	(2) 10GA (1)12GA (4) 14GA WIRE	TRAILER: 8'	–
–	–	**TC67-012**	475591	7-WAY RV	(2) 10GA (1) 12GA (4) 14GA WIRE	TRAILER: 12'	–
–	–	**54006**	475592	7-WAY RV	(3) 10GA (4) 14GA WIRE	TRAILER: 10'	COLD WEATHER INSULATED
–	–	**42**	474200	2 POLE	16GA WIRE	TRAILER: 1'	DOUBLE ENDED
TA01-050	474061	**SAME**	–	4 POLE	18GA WIRE	TRAILER: 1'	DOUBLE ENDED

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- » Save time by placing your orders with the Quick Order Tool or Reorder Button

SCAN TO LEARN MORE


47214


42191


TA01-010


40955


47204


40975


40999


40950



TA01-015


40930


42145


40777

HOPKINS TOWING SOLUTIONS

TRAILER PARTS PRO

OE VEHICLE REPLACEMENT PLUGS AND ADAPTERS

PART #	REF #	VEHICLE ADAPTER	OUTPUT	DESCRIPTION
47214	481519	BARE WIRES	(1) VEHICLE, FORD/CHEVY/GM OE PLUG	ADAPTER
42191	481517	DODGE OE PLUG	(1) VEHICLE, FORD/CHEVY/GM OE PLUG	ADAPTER
40894	481516	FORD/CHEVY/GM OE PLUG	(2) VEHICLE, FORD/CHEVY/GM OE PLUGS	SPLITTER
47204	481518	4 FLAT	(1) VEHICLE, FORD/CHEVY/GM OE PLUG	ADAPTER
TA01-010	478612	FORD/CHEVY/GM OE PLUG	6-WAY ROUND AND 4-WAY	OE REPLACEMENT, RETAIL PACKAGE
40955	478618	FORD/CHEVY/GM OE PLUG	7-WAY RV AND 4 FLAT	OE REPLACEMENT
40975	478617	FORD/CHEVY/GM OE PLUG	7-WAY RV AND 4 FLAT	OVAL OE REPLACEMENT, SNAP-IN BRACKET
40999	481511	FORD/CHEVY/GM OE PLUG	7-WAY RV & 5 AND 4 FLAT	ENDURANCE LINE, BOLT ON
40950	478611	FORD/CHEVY/GM OE PLUG	7-WAY RV & 5 AND 4 FLAT	OE REPLACEMENT, ENDURANCE LINE
TA01-015	478616	FORD/CHEVY/GM OE PLUG	7-WAY RV AND 4 FLAT	OE REPLACEMENT, RETAIL PACKAGE
40930	478430	CHEVY/GMC OE PLUG	7-WAY RV	OE REPLACEMENT, TWIST-IN PLUG
42145	481168	DODGE OE PLUG	7-WAY RV AND 4 FLAT	OE REPLACEMENT
40777	481513	FORD/CHEVY/GM OE PLUG	7-WAY PIN	HEAVY-DUTY ZINC


41151


TC78-004


50-97-410

HOPKINS TOWING SOLUTIONS

Bargman®

IN-BED GOOSENECK/5TH WHEEL VEHICLE HARNESSES

PART #	REF #	VEHICLE ADAPTER	OUTPUT	WIRE GAUGE	LENGTH	FEATURES
41151	481520	FORD/CHEVY/GM OE PLUG	7-WAY RV	(3) 12GA (4)16GA WIRE	VEHICLE: 8'	90° HEAD
TC78-004	475560	BARE WIRES	7-WAY RV	(2) 10GA (1) 12GA (4) 14GA WIRE	VEHICLE: 4'	–
TC78-007	475565	BARE WIRES	7-WAY RV	(2) 10GA (1) 12GA (4) 14GA WIRE	VEHICLE: 7'	–
50-97-410	475594	FORD/GM/DODGE OE PLUG	7-WAY RV	(2) 10GA (1) 12GA (4) 14GA WIRE	VEHICLE: 9'	90° HEAD

ADAPTERS

- Featuring quality Trailer Parts Pro and Hopkins™ brands
- Available in a variety of flat and round configurations
- Quick and easy to use – simply install the adaptor between the trailer cord and tow vehicle plug


TA01-070


ADP427RV


ADP627RV


ADP624


12-716EP


ADP724RV


ADP726RV


ADP764RV


47425H


ADP725RV


47595

HOPKINS TOWING SOLUTIONS

TRAILER PARTS PRO™

ADAPTERS

PART #	REF #	VEHICLE	TRAILER
TA01-070	480401	4 FLAT	4 FLAT
ADP427RV	481501	4 FLAT	7-WAY RV
ADP624	478490	6-WAY ROUND	4 FLAT
ADP627RV	478495	6-WAY ROUND	7-WAY RV
ADP724RV	478500	7-WAY RV	4 FLAT
12-716EP	478010	7-WAY RV	4 FLAT
ADP725RV	478525	7-WAY RV	5 FLAT
ADP726RV	478550	7-WAY RV	6-WAY ROUND
ADP764RV	478555	7-WAY RV	6-WAY ROUND AND 4 FLAT
47425H	478565	7-WAY PIN	7-WAY RV
47595	478570	7-WAY RV	7-WAY PIN

TRAILER PARTS PRO™

Experience the difference with Trailer Parts Pro™ and unlock a new level of efficiency and profitability for your trailer parts enterprise.

BRAKE PARTS
ELECTRICAL
TOWING
RUNNING GEAR
JACKS/COUPLERS
HARDWARE

WWW.TRAILERPARTSPRO.COM



UB1250



BA01-025



90072

BATTERIES

PART#	REF#	VOLTAGE	AMP HOUR	TYPE
UB1250	419246	12V	5AH	TRAILER BREAKAWAY BATTERY
BA01-025	419244	12V	5AH	TRAILER BREAKAWAY, RETAIL PACKAGE TRAILER PARTS PRO
90072	485248	12V	81AH	MARINE/RV DEEP CYCLE

For a complete line of trailer breakaway components and accessories, see section, Brake Controls and Actuators



3009



HDCB1



HDB-J10



HDB-L10



BATTRAY



BC04-201



BC02-232



87541



735X467

BATTERY ACCESSORIES

• Custom quality accessories protect your battery and help extend battery life

PART#	REF#	TYPE	DESCRIPTION
3009	485250	BATTERY BOX	POLY BATTERY BOX WITH LID, GROUP 24
HDCB1	453801	BATTERY HOLD DOWN BRACKET	HOLD DOWN BRACKET, 6 7/8" WIDE CROSS BAR FOR BATTERY, GROUP 24
HDCB1-ADJ	453802	BATTERY HOLD DOWN BRACKET	HOLD DOWN BRACKET, 6 7/8" WIDE CROSS BAR FOR BATTERY, GROUP 24, ADJUSTABLE
HDB-J10	453803	BATTERY HOLD DOWN J-BOLTS	FITS J TYPE HOLD DOWN, 10"L X 1/4" DIA., 2 PACK
HDB-L10	453804	BATTERY HOLD DOWN L-BOLTS	FITS L TYPE HOLD DOWN, 10"L X 1/4" DIA., 2 PACK
BATTRAY	453805	BATTERY TRAY	GROUP 24, 11 1/2" X 8 1/2", UNIVERSAL SMALL SLOTTED
BC04-201	453900	BATTERY CABLE	BATTERY CABLE, 4GA, 20", POSITIVE (RED)
BC04-202	453901	BATTERY CABLE	BATTERY CABLE, 4GA, 20", POSITIVE (BLACK)
BC02-231	453902	BATTERY CABLE	BATTERY CABLE, 2GA, 23 POSITIVE (RED)
BC02-232	453903	BATTERY CABLE	BATTERY CABLE, 2GA, 23", NEGATIVE (BLACK)
BC04-381	453904	BATTERY CABLE	BATTERY CABLE, 4GA, 38", POSITIVE (RED)
BC04-382	453905	BATTERY CABLE	BATTERY CABLE, 4GA, 38", NEGATIVE (BLACK)
735X453	484210	SOLAR CHARGER/MAINTAINER, 3W	SP-3 SOLAR PULSE
735X467	484212	SOLAR CHARGER/MAINTAINER, 7W	SP-7 SOLAR PULSE
735X468	484214	BATTERY CHARGER/MAINTAINER, SOLAR	BATTERY SOLAR 12W CHARGER/MAINTAINER SP-12 SOLAR PULSE, 9.85" X 12.41" PANEL
87541	484215	BATTERY CHARGER, SOLAR	BATTERY SOLAR CHARGER, 5.43" X 6.10" PANEL
D1205T	485199	BATTERY CHARGER/MAINTAINER, 120V AC	BATTERY CHARGER 12V 5AMP WITH TESTER-MAINTAINER 120V AC INPUT
D1208T-RB	485200	BATTERY CHARGER/MAINTAINER, 120V AC	BATTERY CHARGER 12V 8AMP WITH TESTER-MAINTAINER 120V AC INPUT
D1218T	485202	BATTERY CHARGER/MAINTAINER, 120V AC	BATTERY CHARGER 12V 18AMP WITH TESTER-MAINTAINER 120V AC INPUT
RC20-7W	485205	BATTERY CHARGER	BATTERY CHARGER 12V 20AMP ROAD CHARGER WITH 7-WAY CORD

WIRE

- General-purpose thermoplastic insulated wire ideal for automotive, trailer, boat and other low-voltage wiring applications
- Retail package short lengths perfect for the showroom

PRIMARY WIRE

- Smooth, jacketed surface is tough enough to resist grease, oil, and acid
- Voltage: Rated at 60 Volts or less
- Temperature: Rated -40°C (-40°F) to 80°C (176°F)
- Specifications: SAE J1128, SAE J378

TRAILER PARTS PRO

PRIMARY WIRE 16 GAUGE

28 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	WIRE COLOR
WP16-001	453183	**WP16-011**	453191	**WP16-051**	453199	BLUE
WP16-002	453184	**WP16-012**	453192	**WP16-052**	453201	WHITE
WP16-003	453185	**WP16-013**	453193	**WP16-053**	453202	BLACK
WP16-004	453186	**WP16-014**	453194	**WP16-054**	453203	RED
WP16-005	453187	**WP16-015**	453195	**WP16-055**	453204	BROWN
WP16-006	453188	**WP16-016**	453196	**WP16-056**	453205	GREEN
WP16-007	453189	**WP16-017**	453197	**WP16-057**	453206	ORANGE
WP16-008	453190	**WP16-018**	453198	**WP16-058**	453207	YELLOW



PRIMARY WIRE 14 GAUGE

20 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	WIRE COLOR
WP14-001	453143	**WP14-011**	453151	**WP14-051**	453159	BLUE
WP14-002	453144	**WP14-012**	453152	**WP14-052**	453160	WHITE
WP14-003	453145	**WP14-013**	453153	**WP14-053**	453161	BLACK
WP14-004	453146	**WP14-014**	453154	**WP14-054**	453162	RED
WP14-005	453147	**WP14-015**	453155	**WP14-055**	453163	BROWN
WP14-006	453148	**WP14-016**	453156	**WP14-056**	453164	GREEN
WP14-007	453149	**WP14-017**	453157	**WP14-057**	453165	ORANGE
WP14-008	453150	**WP14-018**	453158	**WP14-058**	453166	YELLOW

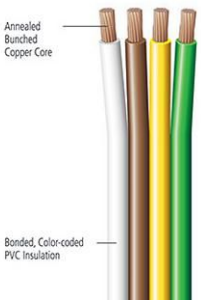
PRIMARY WIRE 12 GAUGE

12 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	WIRE COLOR
WP12-001	453110	**WP12-011**	453118	**WP12-051**	453126	BLUE
WP12-002	453111	**WP12-012**	453119	**WP12-052**	453127	WHITE
WP12-003	453112	**WP12-013**	453120	**WP12-053**	453128	BLACK
WP12-004	453113	**WP12-014**	453121	**WP12-054**	453129	RED
WP12-005	453114	**WP12-015**	453122	**WP12-055**	453130	BROWN
WP12-006	453115	**WP12-016**	453123	**WP12-056**	453131	GREEN
WP12-007	453116	**WP12-017**	453124	**WP12-057**	453132	ORANGE
WP12-008	453117	**WP12-018**	453125	**WP12-058**	453133	YELLOW



PRIMARY WIRE 10 GAUGE

8 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	WIRE COLOR
WP10-001	453078	**WP10-011**	453086	**WP10-051**	453094	BLUE
WP10-002	453079	**WP10-012**	453087	**WP10-052**	453095	WHITE
WP10-003	453080	**WP10-013**	453088	**WP10-053**	453096	BLACK
WP10-004	453081	**WP10-014**	453089	**WP10-054**	453097	RED
WP10-005	453082	**WP10-015**	453090	**WP10-055**	453098	BROWN
WP10-006	453083	**WP10-016**	453091	**WP10-056**	453099	GREEN
WP10-007	453084	**WP10-017**	453092	**WP10-057**	453100	ORANGE
WP10-008	453085	**WP10-018**	453093	**WP10-058**	453101	YELLOW



Bonded Parallel

BONDED PARALLEL WIRE

- Stays together under the toughest conditions, yet easy to separate
- Ideal for RV, marine and utility trailer applications
- Voltage: Rated at 60 Volts or less
- Temperature: Rated -40°C (-40°F) to 80°C (176°F)
- Specifications: SAE J1128, SAE J378

TRAILER PARTS PRO

BONDED PARALLEL 2 WIRE

30 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	GAUGE
WB24-001	453005	**WB24-011**	453006	**WB24-051**	453007	14GA
WB26-001	453010	**WB26-011**	453011	**WB26-051**	453012	16GA

BONDED PARALLEL 3 WIRE

30 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	GAUGE
WB34-001	453014	**WB34-011**	453015	**WB34-051**	453016	14GA
WB36-001	453018	**WB36-011**	453019	**WB36-051**	453020	16GA
WB38-001	453023	**WB38-011**	453024	**WB38-051**	453025	18GA

BONDED PARALLEL 4 WIRE

30 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	GAUGE
WB46-001*	453028	**WB46-011**	453029	**WB46-051**	453030	16GA
WB48-001	453032	**WB48-011**	453033	**WB48-051**	453034	18GA

**WB46-001 contains 25 ft of wire*

BONDED PARALLEL 5 WIRE

30 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	GAUGE
WB54-001	453001	**WB54-011**	453002	**WB54-051**	453003	14GA

JACKETED DUPLEX BRAKE WIRE

- General-purpose primary wire covered in a high-quality PVC jacket
- Heavy-duty compact cable protects insulated connectors against weathering, chemicals and abrasions
- Voltage: Rated at 60 Volts or less
- Temperature: Rated -40°C (-40°F) to 105°C (221°F)
- Specifications: Inner wire meets SAE J1128, SAE J378

DUPLEX, 2 WIRE

30 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	GAUGE
WD12-001	453061	**WD12-011**	453063	**WD12-051**	453065	12GA
WD12-002	453062	**WD12-012**	453064	**WD12-052**	453066	12GA
WD14-001	453069	**WD14-011**	453070	**WD14-051**	453071	14GA
WD16-001	453074	**WD16-011**	453075	**WD16-051**	453076	16GA



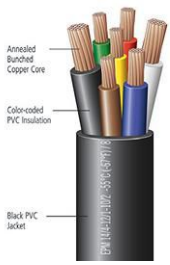
Duplex

TRIPLEX, 3 WIRE

30 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	GAUGE
WT16-001	453224	**WT16-011**	453225	**WT16-051**	453226	16GA

INSULATED TRAILER CABLE

- Specially designed for reliability as an integral part of the brake and safety system
- Heavy-duty compact cable protects insulated connectors against weathering, chemicals and abrasions
- Voltage: Rated at 60 Volts or less
- Temperature: Rated -65°C (-85°F) to 80°C (176°F)
- Specifications: Inner wire meets SAE J1128, SAE J378



RV Cable



WC44-001



WC46-001



WC64-001



WC66-001



WC72-002

CABLE, 4 INNER WIRE

30 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	GAUGE
WC44-001	453036	**WC44-011**	453037	**WC44-051**	453038	14GA
WC46-001	453039	**WC46-011**	453040	**WC46-051**	453041	16GA

CABLE, 6 INNER WIRE

30 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	GAUGE
WC64-002	453043	**WC64-012**	453045	**WC64-052**	453047	14GA/12GA
WC64-001	453042	**WC64-011**	453044	**WC64-051**	453046	14GA
WC66-001	453048	**WC66-011**	453049	**WC66-051**	453050	16GA

CABLE, 7 INNER WIRE

30 FT RETAIL PKG		100 FT ROLLS		500 FT ROLLS		
PART #	REF #	PART #	REF #	PART #	REF #	GAUGE
WC72-002	453051	**WC72-012**	453052	**WC72-052**	453053	12GA/10GA
WC74-002	453055	**WC74-012**	453057	**WC74-052**	453059	14GA/12GA/10GA
WC74-001	453054	**WC74-011**	453056	**WC74-051**	453058	14GA

VINYL RING TERMINALS



ET01-241

- Tin-plated ring terminal with vinyl insulation used to connect screws and studs.
- Flared entry to ensure easy wire insertion. Industry standard color coding and ring sizes range from #10 to 3/8".

TRAILER PARTS PRO

14 QTY RETAIL PKG		100 QTY RETAIL PKG				
PART #	REF #	PART #	REF #	GAUGE	COLOR	STUD SIZE
ET01-241	453357	**ET01-242**	453358	16-14	BLUE	#10
ET01-251	453359	**ET01-252**	453360	16-14	BLUE	1/4"
ET01-271	453361	**ET01-272**	453362	16-14	BLUE	3/8"
ET01-331	453363	**ET01-332**	453364	12-10	YELLOW	#10
ET01-351	453365	**ET01-352**	453366	12-10	YELLOW	5/16"
ET01-361	453367	**ET01-362**	453368	12-10	YELLOW	3/8"

VINYL SPADE TERMINALS



ET02-241

- Tin-plated spade terminal with vinyl insulation used to connect screws and studs.
- Flared entry to ensure easier wire insertion. Spade terminals make for quick and easy connection.

TRAILER PARTS PRO

14 QTY RETAIL PKG		100 QTY RETAIL PKG				
PART #	REF #	PART #	REF #	GAUGE	COLOR	STUD SIZE
ET02-241	453369	**ET02-242**	453370	16-14	BLUE	#10

VINYL PUSH-ON TERMINALS



EC04-211

- Vinyl push-on terminals come in both male and female to crimp to ends of opposing wires and then push together to connect.
- Sold in the most common gauge (16-14), this connection is fast and easy.

TRAILER PARTS PRO

14 QTY RETAIL PKG		100 QTY RETAIL PKG				
PART #	REF #	PART #	REF #	GAUGE	COLOR	TYPE
EC04-211	453334	**EC04-212**	453335	16-14	BLUE	MALE
EC04-221	453336	**EC04-242**	453337	16-14	BLUE	FEMALE

VINYL BULLET CONNECTORS



EC01-211

- Connectors come in both male and female to crimp to ends of opposing wires and then snap together.
- Sold in the most common gauge (16-14), the simple connection makes for a secure fit.

TRAILER PARTS PRO

14 QTY RETAIL PKG		100 QTY RETAIL PKG				
PART #	REF #	PART #	REF #	GAUGE	COLOR	TYPE
EC01-211	453318	**EC01-212**	453319	16-14	BLUE	MALE
EC01-221	453320	**EC01-222**	453321	16-14	BLUE	FEMALE

VINYL BUTT CONNECTORS

- Vinyl butt connectors easily connect two wires by crimping each end of the splice barrel.
- Industry standard color coding. Used for wire gauges from 10 to 22 gauge.

14 QTY RETAIL PKG		100 QTY RETAIL PKG			
PART #	REF #	PART #	REF #	GAUGE	COLOR
EC02-101	453322	**EC02-102**	453323	22-18	RED
EC02-201	453324	**EC02-202**	453325	16-14	BLUE
EC02-301	453326	**EC02-302**	453327	12-10	YELLOW



EC02-101

HEAT SHRINK BUTT CONNECTORS

- Heat shrink connectors easily connect two wires by crimping the center and heating each end at the barrel.
- Industry standard color coding. Used for wire gauges from 10 to 22 gauge.
- Heat shrink terminals are the best way to ensure a watertight seal around connection points.

14 QTY RETAIL PKG		100 QTY RETAIL PKG			
PART #	REF #	PART #	REF #	GAUGE	COLOR
EC03-101	453328	**EC03-102**	453329	22-18	RED
EC03-201	453330	**EC03-202**	453331	16-14	BLUE
EC03-301	453332	**EC03-302**	453333	12-10	YELLOW



EC03-101

STANDARD BLADE FUSES

- Fuses are a simple plug-in component that protects wiring and electrical equipment connections.
- Standard blade sizes sold in 20, 25 and 30 amps.

5 QTY RETAIL PKG			
PART #	REF #	AMP	COLOR
EF01-201	453340	20	YELLOW
EF01-251	453341	25	CLEAR
EF01-301	453342	30	GREEN



EF01-201

MINI BLADE FUSES

- Mini fuses are a simple plug-in component that protects wiring and electrical equipment connections.
- These miniature blades are sold in 10, 15, 20 and 30 amps.

5 QTY RETAIL PKG			
PART #	REF #	AMP	COLOR
EF02-101	453346	10	RED
EF02-151	453347	15	BLUE
EF02-201	453348	20	YELLOW
EF02-301	453350	30	GREEN



EF02-101

MAXI BLADE FUSES

- Our largest blade-type fuse that plugs in to help protect wiring and electrical equipment connections.
- The maxi blades are sold in 20, 30 and 40 amps.

1 QTY RETAIL PKG			
PART #	REF #	AMP	COLOR
EF03-201	453352	20	YELLOW
EF03-301	453353	30	GREEN
EF03-401	453354	40	AMBER



EF03-201

ELECTRICAL ACCESSORIES, FUSE HOLDERS, AND WIRE LOOMS



EF01-001

FUSE HOLDERS

- The function of a fuse holder is to safely integrate fuses into electrical connections.
- Comes in mini, standard and maxi blade sizes.
- Helps ensure a strong current path so voltage does not make its way into other components.
- Allows for easy replacement of fuses.

1 QTY RETAIL PKG		10 QTY RETAIL PKG				
PART #	REF #	PART #	REF #	GAUGE	COLOR	TYPE
EF01-001	453338	**EF01-002**	453339	12	RED	ATC
EF02-001	453343	**EF02-002**	453344	14	RED/BLACK	MINI
EF03-001	453351	–	–	8	RED/BLACK	MAXI



EA01-021

METAL LOOM CLAMPS

- Plated steel with soft PVC cushion mounting with 1/2" metal width used to secure groups of wires and to help reduce vibration and wire fall-outs
- Sold in sizes ranging from 1/4" up to 1 1/2"

10 QTY RETAIL PKG		100 QTY RETAIL PKG				
PART #	REF #	PART #	REF #	GAUGE	COLOR	TYPE
EA01-021	453300	**EA01-022**	453301	1/4"	BLACK	METAL
EA01-031	453302	**EA01-032**	453303	3/8"	BLACK	METAL
EA01-051	453304	**EA01-052**	453305	1/2"	BLACK	METAL
EA01-071	453306	**EA01-072***	453307	3/4"	BLACK	METAL
EA01-101	453308	**EA01-102****	453309	1"	BLACK	METAL
EA01-151	453310	**EA01-152*****	453311	1 1/2"	BLACK	METAL

**EA01-072 contains 50 clamps*
***EA01-102 contains 30 clamps*
****EA01-152 contains 20 clamps*



EA01-170

CONVOLUTED WIRE LOOMS

PART #	REF #	I.D.	ROLL LENGTH
EA01-170	453312	1/4"	100'
EA01-171	453313	3/8"	100'
EA01-172	453314	1/2"	100'
EA01-173	453315	3/4"	100'



JB10-170

JUNCTION BOX

PART #	REF #	DESCRIPTION
JB10-170	483020	JUNCTION BOX, UP TO 7 CONNECTIONS AVAILABLE

ELECTRICAL ACCESSORIES

ELECTRICAL TAPE

PART #	REF #	WIDTH	THICKNESS	LENGTH
W502	465601	3/4"	7 MIL	60'



133

CIRCUIT BREAKERS

PART #	REF #	AMP
RA2-15	470800	15
RA2-20	471000	20
RA2-30	471200	30
RA2-40	471400	40



RA2-15

SWITCHES

PART #	REF #	CIRCUITRY	TERMINAL	TYPE	VOLT	STEM DIAMETER
34-576	483400	ON, ON	6	20AMP TOGGLE	12	15/32"
34-212	483600	ON, OFF	2	50AMP TOGGLE	12	15/32"
5543	483800	ON, OFF	2	10 AMP TOGGLE WITH FLUSH-MOUNT PAN, FITS IN 2" HOLE	12	15/32"
33-402	484200	3POS: BOTH (ON-ON-OFF)	2	15AMP PUSH-PULL	12	7/16" X 1 1/4" LONG



34-576



5543



33-402

TAILLIGHT CONVERTERS

PART #	REF #	DESCRIPTION
TA01-510	473501	3 WIRE TO 2 WIRE CONVERTER WITH MOLDED 4 FLAT
TA01-513	473514	POWERED CONVERTER WITH MOLDED 4 FLAT



TA01-510

REPLACEMENT TURN SIGNAL FLASHERS

PART #	REF #	STYLE	TERMINALS	VOLT
TF536-552	473850	THERMAL FLASHER	2	12
51206	473900	ELECTRICAL-MECHANICAL FLASHER	2	12



TF536/552

ELECTRICAL TOOLS AND TESTERS

- A variety of tools and testers for quick and simple problem solving
- Designed for use on both LED and incandescent lighted trailer wire applications
- Help you quickly identify and solve your wiring problem



TP425



ECT8901



LT09-010



8010

ELECTRICAL TOOLS AND TESTERS

PART #	REF #	DESCRIPTION
TP425	492200	HEAVY-DUTY TERMINAL PLIERS
ECT8901	491805	CONTINUITY TESTER, HIGH/LOW 6V/12V TESTER, 18/24/36V TESTER, 3-PACK
LT09-010	491801	"QUICKEE" 6- AND 12-VOLT TEST
8010	491810	TEKONSHA TRAILER CIRCUITRY TESTER FOR 7-WAY RV CONNECTOR



48678



6562

VEHICLE WIRING TESTERS, LED READ-OUT

- Great for testing taillights, turn signals, brake lights, ground connections and other electrical components on your trailer
- Testing your vehicle-side connector is essential after installing a new custom vehicle-to-trailer wiring harness and is highly recommended every time you hitch up to tow

PART #	REF #	VEHICLE	DESCRIPTION
48678	479700	4 FLAT	TESTER ONLY
6562	418250	7-WAY RV	TESTER ONLY



"THROUGH THIS PARTNERSHIP, OUR DEALERSHIP GAINS ACCESS TO VALUABLE RESOURCES ON THE PRODUCTS THAT MATTER MOST TO US, A TRUSTED ALLY IN THE INDUSTRY AND A RELIABLE SOURCE FOR PRODUCTS."

COUNT ON DEXTER FOR ALL OF YOUR CARGO CONTROL AND HARDWARE NEEDS.

We make it our business to have all the cargo control and hardware parts for your trailer when you need them. To deliver on that promise, we feature the broadest selection of cargo control parts and accessories, and trailer hardware in the industry. From hinges to handles, latches to straps, locks and toolboxes—look no further. For retail packaged options, check out the Trailer Parts Pro cargo control and hardware solutions sure to attract your customers and take your showroom to the next level.

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KINEDYNE



CARGO CONTROL & HARDWARE

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TIE-DOWN QUICK REFERENCE TABLE

Minimum number of tie-downs required to secure an article against movement based on D.O.T. Weight Only requirements. Also meets C.V.S.A. guidelines.

WEIGHT OF LOAD, MULTIPLY BY 1,000 LBS

STRAP SIZE/W.L.L. (LBS)	5	10	15	20	25	30	35	40	45	50
2"/3,000#	1	2	3	4	5	5	6	7	8	9
2"/3,335#	1	2	3	3	4	5	6	6	7	8
3"/4,000#	1	2	2	3	4	4	5	5	6	7
3"/5,000#	1	2	2	2	3	3	4	4	5	5
4"/5,000#	1	2	2	2	3	3	4	4	5	5

D.O.T. requirements and C.V.S.A. guidelines state the aggregate static working load limit (WLL) of the tie down assemblies used to secure an article against movement in any direction must be at least 1/2 (.5) times the weight of the article. Additional tie-down assemblies may be required to meet other industry, local, state and federal regulations. Warning: Do not exceed Working Load Limits.

Capacity Ratings

All ratings are for products in new condition. Age, wear or damage to any tie-down system can greatly reduce its strength. All products should be inspected prior to each use.

Working load limits shown are rated at one-third of the breaking strength for straps and accessories. Unless otherwise specified, all ratings are based on a straight tensile pull. Load directions other than straight can result in a significant reduction in breaking strength.

Cargo control products must be attached to securing points of equal or greater strength to maintain the established working load limit and break-strength rating.

Note: All products shown are intended to be used as cargo securing devices. Products are not to be used for lifting.

Warning: Products may be subjected to dirt, mud, snow, ice, road salt, cleaning solution, etc., and therefore require inspection, cleaning and lubricating to ensure that they are in proper operating condition.

Caution: Webbing straps must be protected when used on rough or sharp objects. All worn, deformed or damaged products should be removed from service immediately and replaced.

All tie-down products shall be used in accordance with local, state, federal and industry regulations. It is the owner's and/or user's responsibility to evaluate the suitability of any cargo securing product for their particular application. Failure to comply with recommended usage guidelines may result in cargo damage, personal injury or death.


802HD-27F


802HD-27W



E58541



E04425



75152


804-RATCHET

KINEDYNE®

CARGO CONTROL RATCHET STRAPS

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ERICKSON MANUFACTURING LTD.

• Ratchet straps are designed to handle most types of flatbed tie-down requirements

PART #	REF #	BUCKLE TYPE	HOOK TYPE	WEBBING TYPE	WIDTH	LENGTH	WORKING LOAD LIMIT
802HD-27F	396600	2" WIDE HANDLE RATCHET	FLAT HOOKS	HEAVY DUTY	2"	27'	3,335 LBS
802HD-27W	396500	2" WIDE HANDLE RATCHET	WIRE HOOKS	HEAVY DUTY	2"	27'	3,335 LBS
802HD-30F	396800	2" WIDE HANDLE RATCHET	FLAT HOOKS	HEAVY DUTY	2"	30'	3,335 LBS
802HD-40F	396900	2" WIDE HANDLE RATCHET	FLAT HOOKS	HEAVY DUTY	2"	40'	3,335 LBS
E58541	397795	2" WIDE/LONG HANDLE RATCHET	WIRE HOOKS	HEAVY DUTY	2"	40'	3,333 LBS
E04425	397796	RE-TRACTABLE® RACK STRAP	WIRE HOOK	HEAVY DUTY	2"	9'	1,000 LBS
75152	396450	1" WIDE HANDLE RATCHET	VINYL COATED S-HOOKS	LIGHT DUTY	1"	15'	500 LBS
804-RATCHET	396805	2" WIDE HANDLE RATCHET	RATCHET ONLY	–	2"	–	3,670 LBS


E05716


E05714



15531


E31415


E31355

LIGHT DUTY STRAP PACKS

• Econopack designed to give you 4 utility straps in one package
• Light duty straps are ideal for securing multiple types of cargo

PART #	REF #	BUCKLE TYPE	HOOK TYPE	WEBBING TYPE	WIDTH	LENGTH	WORKING LOAD LIMIT	PACK QUANTITY
E32200	397750	MOLDED RUBBER W/LATCH	WIRE HOOK	HEAVY DUTY YELLOW	1.5"	15'	1,833 LBS	2 PACK
E05716	397702	MOLDED RUBBER RATCHET, WIDE	FLAT SNAP HOOK	LIGHT DUTY CBLACK/GREEN STRIPE	1.5"	8'	1,000 LBS	2 PACK
E05714	397700	MOLDED RUBBER RATCHET, WIDE	SNAP HOOK, SWIVEL	LIGHT DUTY BLACK/ORANGE STRIPE	1.5"	8'	665 LBS	2 PACK
15531	396401	RATCHET	VINYL COATED S-HOOK	LIGHT DUTY	1"	12'	500 LBS	4 PACK
E31415	397720	MOLDED RUBBER RATCHET	VINYL COATED S-HOOKS	LIGHT DUTY BLUE	1"	15'	400 LBS	4 PACK
E31355	397711	MOLDED PLASTIC RATCHET	VINYL COATED S-HOOKS	LIGHT DUTY YELLOW	1"	12'	400 LBS	4 PACK
E05605	397704	ZINC-PLATED	VINYL COATED S-HOOKS	LIGHT DUTY RED	1"	5.5'	300 LBS	4 PACK

CARGO CONTROL STRAPS



15465



15469



15470

STEADYMATE CINCHTITE TIE-DOWNS

- Designed with aftermarket in mind, these come in easy-to-display boxes
- Webbing and hardware designed to surpass the requirements to provide the best tie-down for the money

PART #	REF #	SERIES	BUCKLE TYPE	HOOK TYPE	WEBBING TYPE	WIDTH	LENGTH	WORKING LOAD LIMIT
15465	396397	CINCHTITE 2	RATCHET	1 ZINC AND 1 VINYL COATED S-HOOKS	INDUSTRIAL STRENGTH LIGHT DUTY	1"	5'	835 LBS
15469	396404	CINCHTITE 5	RATCHET	POSITIVE LOCK MILITARY SNAP HOOK, E COATED, SCRATCH RESISTANT S-HOOK & SOFT LOOP	SHOCK ABSORBING SLING TYPE MATERIAL	1"	6'	1,000 LBS
15470	396406	CINCHTITE 6	HEAVY DUTY RATCHET BUCKLE S-HOOK & SOFT LOOP	POSITIVE LOCK MILITARY SNAP HOOK, E COATED, SCRATCH RESISTANT	DESIGNED AND ENGINEERED FOR THE TRUCKING INDUSTRY	2"	6'	1,670 LBS

All 2 Pack quantity



E59796



15520

KINEDYNE®

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ERICKSON MANUFACTURING LTD.

EMERGENCY AND VEHICLE RECOVERY STRAPS

PART #	REF #	DESCRIPTION	HOOK TYPE	WEBBING TYPE	WIDTH	LENGTH	WORKING LOAD LIMIT	PACK QUANTITY
E59796	397805	VEHICLE RECOVERY STRAP	2 LOOPS, TWISTED	HEAVY DUTY	2"	20'	6,250 LBS	EACH
E59200	397800	EMERGENCY TOW STRAP	2 ZINC-PATED CLEVIS GRAB HOOKS	HEAVY DUTY	2"	15'	4,250 LBS	EACH
15520	396417	VEHICLE RECOVERY STRAP	2 LOOPS	HEAVY DUTY	2"	20'	5,000 LBS	EACH

CARGO CONTROL STORE KIT

- The store kit features top moving cargo control packaged product.
- Store kit includes 103 pieces of the top 25 part numbers. See your customer service representative for a complete parts list.
- Store kit shelving not included.

PART #	REF #
SK-CC	997522



SK-CC



37025



E09090



15602



E01003

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SECUREMENT ACCESSORIES

PART #	REF #	DESCRIPTION
15602	398195	STRAPPAK, EXCESS STRAP HOLDER BAG
37025	398197	PLASTIC EDGE CORNER PROTECTOR
E09090	397703	ROPE CLEAT, CHROME GASKET AND HARDWARE INCLUDED 1PK
E01003	397701	STAKE POCKET ANCHOR, RETRACTABLE, 2PK

E-TRACK CARGO CONTROL

• A complete line of E-track designed to provide the attachment point for a variety of interior cargo control systems


ET4310


ET4310-GALV


ET4313


ET2019


19145


ET8730

E-TRACK

PART #	REF #	MATERIAL	LENGTH	COATING	DIRECTION
ET4310	398100	HIGH STRENGTH STEEL; 12GA	10'	GREY POWDER COAT	HORIZONTAL
ET4310-GALV	398101	HIGH STRENGTH STEEL; 12GA	10'	GALVANIZED, ZINC COATED	HORIZONTAL
ET4305	398105	HIGH STRENGTH STEEL; 12GA	5'	GREY POWDER COAT	HORIZONTAL
ET4305-GALV	398106	HIGH STRENGTH STEEL; 12GA	5'	GALVANIZED, ZINC COATED	HORIZONTAL
ET4313	398107	HIGH STRENGTH STEEL; 12GA	10'	BLACK POWDER COAT	HORIZONTAL
ET2019	398110	HIGH STRENGTH STEEL; 11GA	10'	GREY POWDER COAT	VERTICAL
19145	398108	HIGH STRENGTH STEEL; 12GA	4"	ZINC	HORIZONTAL
E59150	398109	HIGH STRENGTH STEEL; 12GA	2'	ZINC	HORIZONTAL
ET8730	398111	GREY POLY	–	GREY POLY	END CAP


ET8301


ET6001


ET1845


D01120


1130

E-TRACK ACCESSORIES

PART #	REF #	ATTACHMENT	STRAP	WORKING LOAD LIMIT	NOTE
ET8264	398113	1" RING	–	2,000 LBS	WLL BASED ON A 45° PULL AWAY FROM KEEPER
ET8301	398117	2" D-RING	–	2,000 LBS	WLL BASED ON A 45° PULL AWAY FROM KEEPER
ET6001	398115	2" D-RING	2" X 6" WEBBING	1,000 LBS	–
ET8302	398118	2" DELTA RING	–	1,000 LBS	TRIANGULAR RING
ET1845*	398120	FOR USE WITH STANDARD COMMERCIAL 2" X 4" OR 2" X 6" LUMBER	–	N/R	ZINC PLATING
D01120	398186	J-HOOK, CURVED, 1/2" THICK, 4 1/4" INSIDE DEPTH	–	–	CORROSION RESISTANT WHITE POWDER COAT
1130	398187	J-HOOK, FLAT, 3/8" THICK, 2" INSIDE DEPTH	–	–	CORROSION RESISTANT WHITE POWDER COAT

N/R = Not Rated
WLL = Working Load Limit
**Wood beam sockets do not have load ratings due to the varying strength of lumber*

E-TRACK LOGISTIC STRAPS

PART #	REF #	BUCKLE TYPE	WIDTH	LENGTH	WORKING LOAD LIMIT
ET6512	398125	CAM BUCKLE	2"	12'	835 LBS
ET6516	398130	CAM BUCKLE	2"	16'	835 LBS
ET6520	398135	CAM BUCKLE	2"	20'	835 LBS
ET6412	398145	RATCHET BUCKLE	2"	12'	1,000 LBS
ET6416	398150	RATCHET BUCKLE	2"	16'	1,000 LBS
ET6420	398155	RATCHET BUCKLE	2"	20'	1,000 LBS

CARGO CONTROL WINCHES, AXLE STRAPS



1820



9250151

WINCHES

- Stands up to everyday rigors and everything else Mother Nature can throw at it!
- Undoubtedly the most durable winch on the market

PART #	REF #	DESCRIPTION	WORKING LOAD LIMIT
1820	398180	4" WELD-ON WINCH	5,500 LBS
1820P2	398185	4" BOLT-ON WINCH	5,500 LBS
9250151	398191	WINCH BAR, 1 1/2" DIA TUBE WITH 1" DIA X 4" L WRENCH END	–

SLIDING WINCHES AND TRACK

- Move easily in both directions for quick and easy positioning on the track
- Locks firmly in place when tension is applied to the strap



3820

KINEDYNE®

PART #	REF #	DESCRIPTION	WORKING LOAD LIMIT
3820	398183	4" SLIDING WINCH	5,500 LBS
3606	398182	6' STEEL SLIDING WINCH TRACK	–

WINCH STRAPS

- Made from resin-coated polyester for minimum stretch and maximum wear resistance
- Meets CVSA, CHP, NACS, DOT, and WSTDA regulations and requirements



4821HD-30F

KINEDYNE®

PART #	REF #	HOOK TYPE	WIDTH	LENGTH	WORKING LOAD LIMIT
4821HD-27F	398200	FLAT HOOK	2"	25'	3,335 LBS
4821HD-30F	398400	FLAT HOOK	2"	28'	3,335 LBS
4821XW-27F	398600	FLAT HOOK	4"	27'	5,400 LBS
4821XW-30F	398800	FLAT HOOK	4"	30'	5,400 LBS

AXLE STRAPS

- Designed to wrap around your vehicle's back axle, chassis, or other attachment point
- Provides a quick and easy anchoring point for holding down your vehicle



802AS

PART #	REF #	DESCRIPTION	WIDTH	LENGTH
802AS	396815	AXLE STRAP, WITH DELTA RINGS	2"	2'
4821HD-AS	396830	REPLACEMENT AXLE STRAP FOR 804AS	2"	12'

WHEEL NETS, TARP STRAPS AND ACCESSORIES



910



TN-076

WHEEL NETS

- The right stuff for your tow and recovery jobs
- Quick, convenient way to secure your vehicle

KINEDYNE®

PART #	REF #	DESCRIPTION	WIDTH	WORKING LOAD LIMIT
910	397600	FITS 14" AND 15" TIRES, FLAT HOOK, NO RATCHET	2"	1,670 LBS
911	397650	FITS 16" AND 16.5" TIRES, FLAT HOOK, NO RATCHET	2"	1,670 LBS
TN-076	397655	FITS 13" -20" TIRES, BASKET STYLE, RATCHET, 2 WIRE HOOKS	2"	1,670 LBS



914



E06610

KINEDYNE®

TARP STRAPS AND ACCESSORIES

- Durable straps to hold tarp and cargo securely in place
- Reinforced ends provide extended life; tarp ties come with S-hooks attached

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PART #	REF #	LENGTH	MAX STRETCH	MATERIAL
914	398825	9"	16.5"	NATURAL RUBBER
1520	398850	15"	23"	NATURAL RUBBER
2025	398875	21"	32"	NATURAL RUBBER
3136	398900	31"	47"	NATURAL RUBBER
E06610	398876	10-PK ASSORTED (4) 10", (2) 15", (2) 21", (2) 31"	VARIES	EPDM RUBBER



E57000



E57032

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TARPS AND TARP ACCESSORIES

PART #	REF #	SIZE	COLOR	FEATURES
E57000	397780	6' X 8'	BLUE	LIGHT DUTY, UV RESISTANT, WATERPROOF, TEAR RESISTANT
E57001	397781	8' X 10'	BLUE	LIGHT DUTY, UV RESISTANT, WATERPROOF, TEAR RESISTANT
E57032	397790	10' X 12'	BROWN/GREEN	MED. DUTY, UV RESISTANT, WATERPROOF, TEAR RESISTANT, POLY ROPE IN HEM, REVERSIBLE
E06619	398877	13', 18', 24', 30', 36'	RED/GREEN/BLUE/YELLOW	BUNGEE CORDS, ASSORTED, VINYL COATED HOOKS, 10 PACK

TRAILER TARPING SYSTEMS, LANDSCAPE TRAILER ACCESSORIES

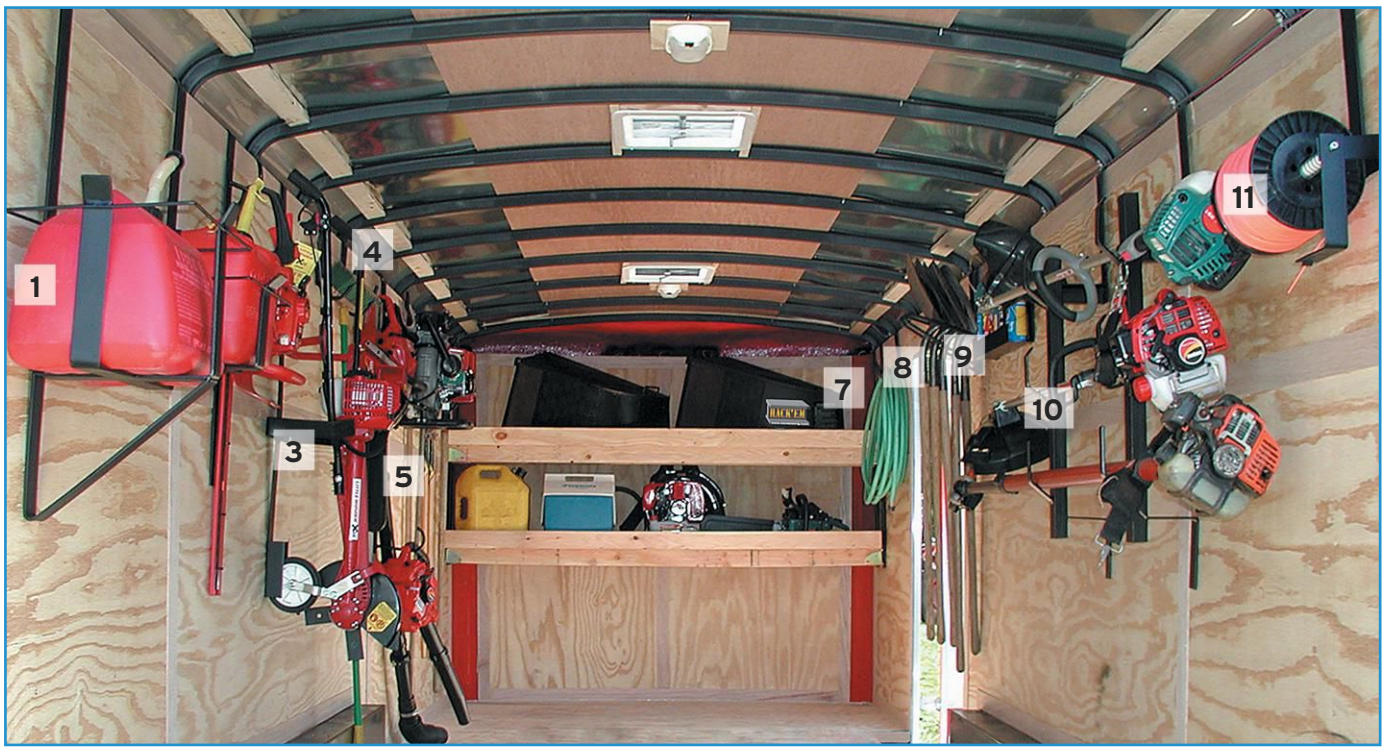
TRAILER TARPING SYSTEMS

- Ideal for any dump trailer, landscaping trailer or any trailer that needs consistent and reliable covering
- Call your nearest Dexter location to discuss any "custom" tarp needs you may have



TT-4200

PART #	REF #	DESCRIPTION
TT-4200	398805	UT TARP SYSTEM, ROLLER ASSY. FOR TRAILERS UP TO 104" WIDE
TT-MESH-80X14	398810	MESH TARP FOR TURBO-TARP, 80" X 14'
TT-MESH-80X16	398820	MESH TARP FOR TURBO-TARP, 80" X 16'
TT-MESH-80X18	398830	MESH TARP FOR TURBO-TARP, 80" X 18'

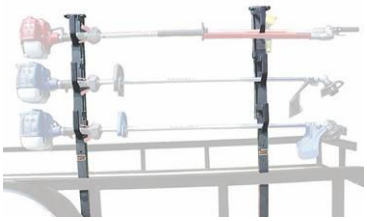


ENCLOSED LANDSCAPE TRAILER ACCESSORIES

- Equipment racks for enclosed trailers feature a hook design that allows racks to hang from the trailer for added strength
- Pre-drilled for ease of use; allows racks to be screwed securely to the wall
- Unique "hammered" paint finish is durable and long lasting

PART #	REF #	DESCRIPTION	DIAGRAM NO.
RA-1L	350801	5 GAL GAS CAN RACK, FITS MOST RECTANGLE STYLES	1
RA-3	350807	HEDGE TRIMMER/CHAINSAW RACK	3
RA-4	350809	BLOWER RACK	5
RA-5	350811	TRIMMER RACK	10
RA-7	350815	6-HOOK MULTI-TOOL RACK	N/S
RA-8	350817	SINGLE HOOK RACK	7
RA-9	350819	TRIM LINE RACK	11
RA-10	350821	LUBRICATION RACK AND BIN	9
RA-11	350823	2-HOOK MULTI-TOOL RACK	4
RA-15	350829	SHOVEL RACK, HOLDS 6	8
RA-16	350831	SPARE TIRE HOLDER	N/S
RA-28	350802	FITS ALL ALUMINUM LADDER RACK, 2 ADJUSTABLE RACKS	N/S

LANDSCAPE TRAILER ACCESSORIES, ENCLOSED TRAILER ACCESSORIES



RA-6RL



RA-19



RA-18

OPEN LANDSCAPE TRAILER ACCESSORIES

- Rack'Em open trailer equipment racks are pre-drilled to permit quick installation
- The "hammered" paint finish and heavy-gauge steel construction ensure a durable and long-lasting accessory

PART #	REF #	DESCRIPTION
RA-2	350805	TRIM LINE RACK
RA-6RL	350813	TRIMMER RACK, LOCKABLE
RRD	350814	TRIMMER HOLD DOWN DEVICE FOR RA-6RL (1 PAIR)
RA-14	350827	BASKET KIT, WITH ADJ KIT TO MAKE TALLER/SMALLER
RA-18	350833	WATER COOLER RACK (OPEN AND ENCLOSED)
RA-19	350835	BLOWER RACK, LOCKABLE
RA-27	350840	DOUBLE BARREL TRAILER GATE ASSIST
RA-23	350843	SHOVEL/BROOM RACK FOR OPEN TRAILERS



RA-17



RA-25

OTHER RACK'EM TRAILER ACCESSORIES

PART #	REF #	DESCRIPTION
RA-17	404670	MOTORCYCLE WHEEL CHOCK, STEEL, WITH REMOVABLE BASE
RA-25	267939	CLAMP STYLE WHEEL LOCK LOCK-EM MAGNUM 12"–20"



SPDSTD225



49363-10-72



SPPGF

ENCLOSED TRAILER ACCESSORIES

- Made of durable aluminum that provides increased durability and long-lasting good looks
- Sturdy and attractive, Tow-Rax floor accessories and tie downs are designed to keep your equipment in place

PART #	REF #	DESCRIPTION
SPDSTD225	396384	5,000 LB DOUBLE STUD TIE DOWN
49363-10-72	396386	LOW PROFILE FLOOR TRACK 0.5" H X 2.6" W X 72" L
SPPGF	396389	PROTECTIVE END CAP FOR FLOOR TRACK

MOTORCYCLE WHEEL CHOCKS, TRAILER CHAINS AND ACCESSORIES

MOTORCYCLE WHEEL CHOCKS

- Chocks make strapping down your motorcycle safe and easy
- Chock mounts to the floor of truck or trailer to hold your bike while in transit
- Fits most standard motorcycles



MWCC



RA-17

PART #	REF #	DESCRIPTION
MWCC	404650	MOTORCYCLE WHEEL CHOCK, CHROME, 6.5", WITH WOOD FLOOR MOUNT KIT
MWCB	404652	MOTORCYCLE WHEEL CHOCK, BLACK POWDER COAT, 6.5", WITH WOOD FLOOR MOUNT KIT
RA-17	404670	MOTORCYCLE WHEEL CHOCK, STEEL, WITH REMOVEABLE BASE, INCLUDES WOOD FLOOR MTNG KIT
MWCFKW	404654	MOUNTING KIT FOR MWCC OR MWCB CHOCK, WOOD FLOOR
MWCFKM	404656	MOUNTING KIT FOR MWCC OR MWCB CHOCK, METAL FLOOR

TRAILER CHAINS AND ACCESSORIES

WARNING: DO NOT USE FOR OVERHEAD LIFTING.
NEVER EXCEED WORKING LOAD LIMITS.

- **SAE J684:** The strength rating of each length of the chain or its equivalent and its attachments shall be equal to or exceed in minimum breaking force the GVWR of the trailer
- Trailer chains provide peace of mind by securing the trailer to the tow vehicle



HW02-110



CC4-1236



SC1427SL



SC3835

TRAILER CHAIN ASSEMBLIES

PART #	REF #	CHAIN SIZE AND TYPE	GRADE	LENGTH	MINIMUM BREAKING FORCE	HOOK SIZE/TYPE	NUMBER OF HOOKS
HW02-110	398907	PACKAGED 1/4" PROOF COIL	30	30"	5,000 LBS	7/16" S-HOOK ONE END	1
HW02-100	398906	PACKAGED 3/16" PROOF COIL	30	27"	2,000 LBS	3/8" S-HOOK ONE END	1
SC31627	393500	3/16" PROOF COIL	30	27"	2,000 LBS	3/8" S-HOOK ONE END	1
SC31648	393400	3/16" PROOF COIL	30	48"	2,000 LBS	3/8" S-HOOK EACH END	2
SC31648SL	393401	3/16" PROOF COIL	30	48"	2,000 LBS	3/8" S-HOOK WITH LATCH EACH END	2
SC1427	393800	1/4" PROOF COIL	30	30"	5,000 LBS	7/16" S-HOOK ONE END	1
SC1427SL	393640	1/4" PROOF COIL	30	30"	5,000 LBS	7/16" S-HOOK WITH LATCH ONE END	1
SC1448	393600	1/4" PROOF COIL	30	48"	5,000 LBS	7/16" S-HOOK EACH END	2
SC1448SL	393620	1/4" PROOF COIL	30	48"	5,000 LBS	7/16" S-HOOK WITH LATCH EACH END	2
SC51636G30	393830	5/16" PROOF COIL	30	36"	7,600 LBS	CLEVIS SLIP HOOK WITH LATCH ONE END	1
SC51636G43	393843	5/16" HIGH TEST	43	36"	11,700 LBS	EYE SLIP HOOK WITH LATCH ONE END	1
SC3835	393900	3/8" HIGH TEST	43	35"	16,200 LBS	CLEVIS SLIP HOOK WITH LATCH ONE END	1
SC3836G70	393925	3/8" TRANSPORT	70	36"	26,400 LBS	CLEVIS SLIP HOOK WITH LATCH ONE END	1
SC3837	393950	7/16" TRANSPORT	70	37"	35,000 LBS	CLEVIS SLIP HOOK WITH LATCH ONE END, CSA TAG	1
SC1431-G30-WT	393930	1/4" PROOF COIL	30	31"	5,000 LBS	7/16" S-HOOK WITH LATCH ONE END	1
CC2-36	393305	1/4" AIRCRAFT CABLE	NONE	36"	3,500 LBS	3/8" S-HOOK WITH LATCH ONE END	1
CC4-36	393300	1/4" AIRCRAFT CABLE	NONE	36"	7,000 LBS	1/2" S-HOOK WITH LATCH ONE END	1
CC4-1236	393310	3/8" AIRCRAFT CABLE	NONE	36"	12,000 LBS	3/8" EYE SLIP HOOK WITH LATCH ONE END	1

Installation: *Trailer chains need to be crossed under the coupler and attached to the the hitch or frame of the tow vehicle*



38CL



D388



532650100

WELD-ON ANCHOR POINTS

- Trailer chains are not to be welded directly to trailer frame. Select approved methods of chain attachment from assortment below.

PART #	REF #	DESCRIPTION	FITS CHAIN SIZE	MINIMUM BREAKING FORCE
D388	404006	CHAIN RETAINER WITH CLEVIS AND PIN	3/8"	25,000 LBS
D387	404005	CHAIN RETAINER WITH CLEVIS AND PIN	1/4" AND 5/16"	10,000 LBS
38CL	404007	WELD ON STEEL CHAIN CLIP	VARIOUS	–
XF89	404012	REPLACEMENT CLEVIS PIN FOR D387 CHAIN RETAINER	–	–
532650100	404011	J-CLIP WELDABLE LINK	VARIOUS	16,200 LBS



316ZPC



516HTC



38ZPC

CHAIN

WARNING: DO NOT USE FOR OVERHEAD LIFTING.
NEVER EXCEED WORKING LOAD LIMITS.

- Grade 30 Proof Coil Chain is a low-carbon, zinc-plated steel
- Grade 43 High Test Chain is a low-carbon, zinc-plated steel
- Grade 43 chain designed for use in place of Grade 30 when a greater working load limit is needed or required

PART #	REF #	CHAIN SIZE AND TYPE	GRADE	FEET PER PAIL	WORKING LOAD LIMIT	SAFETY FACTOR*	SUGGESTED HOOK
ZPC316	394201	3/16" PROOF COIL	30	250'	800 LBS	4 TO 1	3/8" S-HOOK WITH OR WITHOUT LATCH
14ZPC	394601	1/4" PROOF COIL	30	141'	1,300 LBS	4 TO 1	7/16" S-HOOK WITH OR WITHOUT LATCH
HTC14	394801	1/4" HIGH TEST	43	135'	2,600 LBS	3 TO 1	1/4" CLEVIS SLIP HOOK WITH LATCH
ZPC516	395201	5/16" PROOF COIL	30	92'	1,900 LBS	4 TO 1	5/16" CLEVIS SLIP HOOK WITH LATCH
HTC516	395401	5/16" HIGH TEST	43	90'	3,900 LBS	3 TO 1	5/16" CLEVIS SLIP HOOK WITH LATCH
38ZPC	395801	3/8" PROOF COIL	30	63'	2,650 LBS	4 TO 1	3/8" CLEVIS SLIP HOOK WITH LATCH
HTC38	396001	3/8" HIGH TEST	43	63'	5,400 LBS	3 TO 1	3/8" CLEVIS SLIP HOOK WITH LATCH

**Safety factor:* *Standard pails of chain are not rated to their ultimate value. Only trailer chain assemblies are covered under SAE-J684. The safety factor is used to calculate the minimum breaking force.*

TRAILER CHAINS AND ACCESSORIES



4581



HW01-005

S-HOOKS

• Designed to be used with trailer chains, with and without the spring latch

PART #	REF #	DESCRIPTION	FITS CHAIN SIZE	WORKING LOAD LIMIT	MINIMUM BREAKING FORCE
HW01-005	398910	S-HOOK, PACKAGED	3/16"	750 LBS	3,000 LBS
4681	401237	S-HOOK WITH LATCH	1/4"	1,250 LBS	5,000 LBS
4581	401230	S-HOOK WITH LATCH	3/16"	750 LBS	3,000 LBS
4480	401225	S-HOOK	1/4"	1,250 LBS	5,000 LBS
4380	401200	S-HOOK	3/16"	750 LBS	3,000 LBS



750-3203



750-3206



HW01-070

QUICK LINKS

• Quick links are for a quick connection of chain, cable and wire rope, and can be hand tightened

PART #	REF #	DESCRIPTION	FITS CHAIN SIZE	WORKING LOAD LIMIT	MINIMUM BREAKING FORCE
HW01-070	398936	QUICK LINK, QTY 2 PACKAGED	3/8"	2,200 LBS	7,600 LBS
HW01-065	398934	QUICK LINK, QTY 2 PACKAGED	5/16"	1,760 LBS	6,160 LBS
750-3203	399800	QUICK LINK	3/16"	615 LBS	2,640 LBS
750-3205	400200	QUICK LINK	5/16"	1,760 LBS	6,160 LBS
750-3206	400400	QUICK LINK	3/8"	2,200 LBS	7,600 LBS
750-3204	400000	QUICK LINK	1/4"	880 LBS	3,520 LBS
750-3207	400450	QUICK LINK	1/2"	3,300 LBS	10,600 LBS



HW01-050



450-0624

CLEVIS GRAB HOOKS

• Meet all requirements for Grade 43 chain and are versatile for many uses in the industry

PART #	REF #	DESCRIPTION	FITS CHAIN SIZE	WORKING LOAD LIMIT	MINIMUM BREAKING FORCE
HW01-050	398928	PACKAGED CLEVIS GRAB HOOK	5/16"	3,900 LBS	11,700 LBS
HW01-055	398930	PACKAGED CLEVIS GRAB HOOK	3/8"	5,400 LBS	16,200 LBS
450-0624	401000	CLEVIS GRAB HOOK	3/8"	5,400 LBS	16,200 LBS
450-0524	400800	CLEVIS GRAB HOOK	5/16"	3,900 LBS	11,700 LBS
450-0424	400600	CLEVIS GRAB HOOK	1/4"	2,600 LBS	7,800 LBS

CLEVIS SLIP HOOKS

- Meet all requirements for Grade 43 chain and are versatile for many uses in the industry


HW01-040


CLEVIS-38-G43

PART #	REF #	DESCRIPTION	FITS CHAIN SIZE	WORKING LOAD LIMIT	MINIMUM BREAKING FORCE
HW01-040	398924	PACKAGED CLEVIS SLIP HOOK	3/8"	5,400 LBS	16,200 LBS
HW01-035	398922	PACKAGED CLEVIS SLIP HOOK	5/16"	3,900 LBS	11,700 LBS
HW01-030	398920	PACKAGED CLEVIS SLIP HOOK	1/4"	2,600 LBS	7,800 LBS
CLEVIS-14-G43	401141	CLEVIS SLIP HOOK	3/8"	5,400 LBS	16,200 LBS
CLEVIS-38-G43	401181	CLEVIS SLIP HOOK	5/16"	3,900 LBS	11,700 LBS
CLEVIS-516-G43	401161	CLEVIS SLIP HOOK	1/4"	2,600 LBS	7,800 LBS


HW01-025


610-1224


HW01-085


162S


380-4410

UNRATED AND LIGHT DUTY S-HOOKS, SNAP HOOKS AND SPRING LINKS

- Snap hooks are designed for quick connecting of light duty chain; plated for rust protection
- The S-Hooks and spring links provide great versatility; can be used in multiple areas within the trailer industry

PART #	REF #	DESCRIPTION	FITS CHAIN SIZE	WORKING LOAD LIMIT	TYPE OF SNAP
HW01-025	398918	PACKAGED S-HOOK	3/8"	428 LBS	–
610-1224	399600	S-HOOK	3/8"	428 LBS	–
610-6024	399000	S-HOOK	3/16"	117 LBS	–
610-1024	399400	S-HOOK	5/16"	323 LBS	–
610-8024	399200	S-HOOK	1/4"	189 LBS	–
HW01-085	398944	PACKAGED SNAP HOOK, QTY 2	5/8"	–	CLOSED EYE SNAP HOOK
162S	402800	SNAP HOOK	5/8"	–	DOUBLE ENDED BOLT SNAP
225	403000	SNAP HOOK	5/8"	–	SWIVEL BOLT SNAP
231	403200	SNAP HOOK	3/8"	–	OPEN EYE BOLT SNAP
466	403600	SNAP HOOK	5/8"	–	CLOSED EYE SNAP HOOK
380-4410	400500	SPRING LINK	5/16"	350 LBS	–
380-4425	400525	SPRING LINK	3/8"	425 LBS	–

LOAD BINDERS

- Designed for high-test chain specifications, the drop forged chain load binders feature free turning 360° swivels on both hooks
- They meet or exceed CVSA cargo securement guidelines


52003


48313

PART #	REF #	CHAIN SIZE	CHAIN RATING (SIZE/GRADE)	STYLE	WORKING LOAD LIMIT
52003	396300	5/16"	5/16"/G70, 3/8"/G43	RATCHET	5,400 LBS
48313	396250	5/16"	5/16"/G70, 3/8"/G43	LEVER	5,400 LBS
52004	396310	5/16"	5/16"/G70, 3/8"/G70	RATCHET	6,600 LBS
48312	396200	1/4"	1/4"/G70	LEVER	3,150 LBS

These load binders will work with the range of chain listed in the chain rating column

TRAILER TAILGATE AND RAMP LIFT ASSIST



GL1

TRAILER TAILGATE LIFT ASSIST SYSTEM

- Designed for use on open utility trailers with tailgates 4' to 6'
- Works on trailers with square tube, round tube or angle side rails
- Provides great convenience; attaches to your trailer quickly and easily

PART #	REF #	DESCRIPTION	BRAND
GL1	385612	TRAILER TAILGATE LIFT ASSIST SYSTEM	GORILLA-LIFT
GSCC-400	385613	REPLACEMENT SPRING AND CABLE FOR GL1	GORILLA-LIFT
GMNR925	385615	REPLACEMENT ROLLERS, PINS AND WASHERS FOR GL1 (2 EA)	GORILLA-LIFT



RS16933LH



500-220R



500-176L-90B



468-170L6X6



500-170L



D08612L

RAMP SPRING

- Manufactured with high-quality steel alloy
- Makes lifting heavy ramps safer and easier
- Leg measurements are from center line of coil to the outside

PART #	REF #	DESCRIPTION	TORQUE
RS16933LH	385700	LH 0.468" DIA WIRE 1.663" COIL ID 7 COILS 1 1/2" SHAFT 5" LEG, 180 LEG POSITION, BLUE COLOR CODE	2K FOR 1 1/2" SHAFT
RS16933RH	385705	RH 0.468" DIA WIRE 1.663" COIL ID 7 COILS 1 1/2" SHAFT 5" LEG, 180 LEG POSITION, GREEN COLOR CODE	2K FOR 1 1/2" SHAFT
500-220L	385713	LH 1/2" DIA WIRE 2 7/32" COIL ID 7 COILS 2" SHAFT, 8" LEG, 180 LEG POSITION	2,106 FOR 2" SHAFT
500-220R	385714	RH 1/2" DIA WIRE 2 7/32" COIL ID 7 COILS 2" SHAFT, 8" LEG, 180 LEG POSITION	2,106 FOR 2" SHAFT
468-170L6X6	385715	LH 0.468" DIA WIRE 1.7" COIL ID 7 COILS 1 1/2" SHAFT, 6" LEG, 180 LEG POSITION	2,025 FOR 1 1/2" SHAFT
468-170R6X6	385716	RH 0.468" DIA WIRE 1.7" COIL ID 7 COILS 1 1/2" SHAFT, 6" LEG, 180 LEG POSITION	2,025 FOR 1 1/2" SHAFT
468-170L	385717	LH 0.468" DIA WIRE 1.7" COIL ID 7 COILS 1 1/2" SHAFT, 8" LEG, 180 LEG POSITION	1,980 FOR 1 1/2" SHAFT
468-170R	385718	RH 0.468" DIA WIRE 1.7" COIL ID 7 COILS 1 1/2" SHAFT, 8" LEG, 180 LEG POSITION	1,980 FOR 1 1/2" SHAFT
500-170L	385711	LH 1/2" DIA WIRE 1.7" COILD ID 7 COILS 1 1/2" SHAFT, 8" LEG, 180 LEG POSITION	2,538 FOR 1 1/2" SHAFT
500-170R	385712	RH 1/2" DIA WIRE 1.7" COIL ID 7 COILS 1 1/2" SHAFT, 8" LEG, 180 LEG POSITION	2,538 FOR 1 1/2" SHAFT
500-176L-90B	385719	LH 1/2" DIA WIRE 1.76" COILD ID 6 COILS 1 1/2" SHAFT, FOR WIDE HD RAMPS, 90 BENT LEG POSITION	2,957 FOR 1 1/2" SHAFT
500-176R-90B	385720	RH 1/2" DIA WIRE 1.76" COILD ID 6 COILS 1 1/2" SHAFT FOR WIDE HD RAMPS, 90 BENT LEG POSITION	2,957 FOR 1 1/2" SHAFT
D08612L	385724	LH 0.437 DIA WIRE 1" SHAFT 1.203" COIL ID 11 COILS, 6" LEGS, 180 LEG POSITION	1,314 FOR 1" SHAFT
D08612R	385723	RH 0.437 DIA WIRE 1" SHAFT 1.203" COIL ID 11 COILS, 6" LEGS, 180 LEG POSITION	1,314 FOR 1" SHAFT
D08606RS	385722	RH 0.312 DIA WIRE 1/2" SHAFT 0.625 COIL ID 16.875 COILS, (ONE 2.5" LEG AND ONE 4.5" LEG), 225 LEG POSITION, TORSION SS	373.5 FOR 1/2" SHAFT
D080675	385721	DBL TORSION LO-BOY, 0.375" DIA WIRE 1 1/2" SHAFT, 1.71" COIL ID 5.8 COILS 5.625" LEGS , 180 LEG POSITION	1,412 FOR 1-1/2" SHAFT

Degrees of deflection, approximately 90°

RAMP GATE HANDLE

PART #	REF #	DESCRIPTION
7165GH	385621	7/16" X 5" W X 2 3/8" TO .437 CIRCUMFERENCE ROUND, WELD-ON
38GH	385622	3/8" X 5" W X 2 7/16 TO .437 CIRCUMFERENCE ROUND, WELD-ON

RAMP KIT

- Do-it-yourself ramp kit
- Just bolt to 2" x 12" planks

www.ericksonmfg.com
ERICKSON MANUFACTURING LTD.

PART #	REF #	DIMENSIONS	CAPACITY	MATERIAL	NOTES
E07300	397707	11.25" W X 8.25" L, 5/16" ANCHORAGE HOLES, 0.25" DECK PLATING	750 LBS	ALUMINUM	INCLUDES HARDWARE



E07300

RAMP GATE PIN

- Secures ramp gate in upright position
- Ramp gate pin with nut and lockwasher
- Use with LP716 linch pin and RPB25 bracket


SP07838


LP716-CBL10

WALLACE FORGE COMPANY
Quality Since 1942

PART #	REF #	DESCRIPTION
SP07838* **	385610	RAMP GATE PIN
RPB25	385611	BRACKET FOR RAMP GATE PIN ABOVE
LP716	321665	7/16" LINCH PIN WITH 1 3/4" USABLE LENGTH
LP716-CBL10	321666	LINCHPIN, 7/16 DIA. X 1.75L, ZINC, WITH 10 IN LONG WIRE LANYARD

**7/8 x 1 1/8, 5/8 x 1 1/2 threaded shank*
***Use with up to 7/16" linch pin*


ERS160D94


CAB1-8CB110

ENCLOSED TRAILER RAMP SPRINGS AND REPLACEMENT PARTS

- Complete system is custom designed for enclosed trailers
- Kits include all necessary parts and components except the mounting bolts
- Dual spring systems are designed to prevent the door from free falling in the event one of the springs fails
- 3 year warranty against defects in material and workmanship

PART #	REF #	SPRING TYPE, MINIMUM CUT WIDTH	TUBE LENGTH	CAPACITY	PACKAGE
ERS160D94	385661	DUAL SPRING, MINIMUM 72"W	94"	160 LBS (BASED ON 7' H DOOR)	BOXED
ERS120D81	385660	DUAL SPRING, MINIMUM 57"W	81"	120 LBS (BASED ON 6.5' H DOOR)	BOXED
ERS80S94	385671	SINGLE SPRING, MINIMUM 42"W	94"	80 LBS (BASED ON 6' H DOOR)	BOXED
ERS80S66	385680	SINGLE SPRING, MINIMUM 42"W	66"	80 LBS (BASED ON 6' H DOOR)	BOXED
DRUM-M3K	385687	SPRING ASSIST 5" CABLE DRUMS ONLY PAIR, LH AND RH	–	–	BOXED
CAB1-8CB110	385684	REPLACEMENT CABLE KIT (2-EA 110L) FOR M-3 OVERHEAD SPRING SYSTEM	–	–	PAIRED COILS
CAB1-8CB150	385685	REPLACEMENT CABLE KIT (2-EA 150L) FOR M-3 OVERHEAD SPRING SYSTEM	–	–	PAIRED COILS
CAB1-8CB174	385686	REPLACEMENT CABLE KIT (2-EA 174L) FOR M-3 OVERHEAD SPRING SYSTEM	–	–	PAIRED COILS

TOOLBOXES AND ACCESSORIES



TSB-BK

POLY A-FRAME TOOLBOX

- Durable, UV protected, poly construction
- Zinc-plated pad-lock hasp
- Stainless steel hinge

HIGH COUNTRY™ PLASTICS

MADE IN U.S.A.

PART #	REF #	HEIGHT	DEPTH	BACK LENGTH	FRONT LENGTH
TSB-BK	350978	15.5"	20"	36"	21"



TBT1620-36

STEEL A-FRAME TOOLBOX

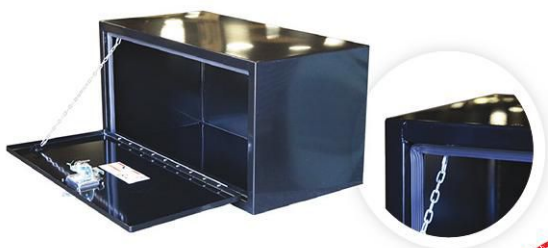
- 14GA steel
- Locking stainless steel paddle latch
- Stainless steel continous hinge
- Gas prop lid support
- Powder coat black textured finish

RC INDUSTRIES

MADE IN U.S.A.

PART #	REF #	HEIGHT	DEPTH	BACK LENGTH	FRONT LENGTH
TBT1414-30	350982	1	14"	30"	17"
TBT1620-36	350986	20"	16"	36"	21"





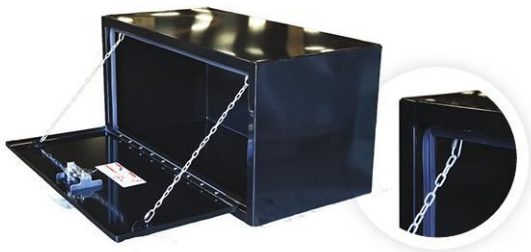
UNDERBODY TOOLBOX, STEEL, T-HANDLE LATCH

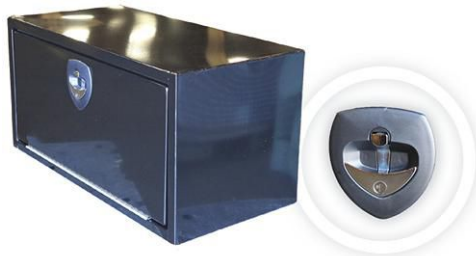
- 14GA steel
- Flush mount door
- 1 door chain
- Powder coat black gloss finish
- Locking stainless steel T-handle latch
- Neoprene door seal
- Stainless steel continuous hinge

MADE IN U.S.A.

TRAILER PARTS PRO

PART #	REF #	HEIGHT	DEPTH	LENGTH	HANDLES
TBG1416-24T	351025	14"	16"	24"	1
TBG1416-30T	351027	14"	16"	30"	1
TBG1818-24T	351030	18"	18"	24"	1
TBG1818-30T	351031	18"	18"	30"	1
TBG1818-36T	351032	18"	18"	36"	1
TBG1818-48T	351033	18"	18"	48"	1





UNDERBODY TOOLBOX, STEEL, ANCHOR LATCH

- 14GA steel
- Flush mount door
- 2 door chains
- Powder coat black gloss finish
- Locking anchor compression latch handle
- Neoprene door seal
- Stainless steel continuous hinge

PART #	REF #	HEIGHT	DEPTH	LENGTH	HANDLES
TBG1416-24A	351040	14"	16"	24"	1
TBG1416-36A	351041	14"	16"	36"	1
TBG1513-24A	351042	15"	13"	24"	1
TBG1513-30A	351043	15"	13"	30"	1
TBG1513-36A	351044	15"	13"	36"	1
TBG1818-24A	351045	18"	18"	24"	1
TBG1818-30A	351046	18"	18"	30"	1
TBG1818-36A	351047	18"	18"	36"	1
TBG1818-48A	351048	18"	18"	48"	1





UNDERBODY TOOLBOX, STEEL, PREMIUM

- 14GA steel
- Pan formed exterior door
- 2 quick release door chains
- Powder coat black textured finish
- Locking anchor compression latch handle
- Automotive style bulb door seal
- Stainless steel continuous hinge

PART #	REF #	HEIGHT	DEPTH	LENGTH	HANDLES
TBT1416-24AP	351060	14"	16"	24"	1
TBT1416-36AP	351061	14"	16"	36"	1
TBT1818-24AP	351062	18"	18"	24"	1
TBT1818-30AP	351063	18"	18"	30"	1
TBT1818-36AP	351064	18"	18"	36"	1
TBT1818-48AP	351065	18"	18"	48"	1

TOOLBOXES AND ACCESSORIES, PINS

MOUNTING BRACKETS

- Custom design for mounting underbody toolboxes to truck or trailer frames
- Brackets are pre-drilled for quick and easy attachment
- Constructed of heavy-gauge steel
- Available in Gloss Black or textured Granite Coat finish



UB-BRACKET

PART #	REF #	DESCRIPTION
UBT-BRACKET	351000	TOOLBOX MOUNTING BRACKET, TEXTURED FINISH, 2 REQUIRED
UB-BRACKET	351002	TOOLBOX MOUNTING BRACKET, GLOSS FINISH, 2 REQUIRED



HW05-060



HW05-150

TOOLBOX REPLACEMENT PARTS

PART #	REF #	DESCRIPTION	FINISH	HOLE SIZE
HW05-060	376970	T-HANDLE LATCH	STAINLESS STEEL	2 3/4" X 3 3/4"
HW05-150	376977	ANCHOR COMPRESSION LATCH	COMPOSITE/STAINLESS	2 3/4" X 3 3/4"
8-325-281	380231	RC ANCHOR COMPRESSION LATCH	COMPOSITE/STAINLESS	2 3/4" X 3 3/4"
3W-461-545-SSL	380233	RC A-FRAME LATCH LOCKING PADDLE	STAINLESS STEEL	2 3/4" X 3 3/4"

HITCH PINS

- Available in a variety of sizes
- Come complete with a keeper clip; replacement keeper clips are also available
- Zinc plated to resist corrosion

PART #	REF #	DIA.	LENGTH
12H	320400	1/2"	3 1/2"
12H-425	320402	1/2"	4 1/4"
58H	320600	5/8"	4 1/2"
586H	320800	5/8"	6"
34H	321000	3/4"	4 1/2"
346H	321200	3/4"	6"
34H-625	321205	3/4"	6 1/4"
1006H	321220	1"	6"



1006H

PIN KEEPERS

PART #	REF #	SIZE	FINISH
HPK3	321400	1 5/8" LONG	ZINC-PLATED
HPK4	321450	3 1/4" LONG	ZINC-PLATED
HPK9	321600	3" LONG	ZINC-PLATED



HPK3

SNAPPER PINS

- Designed for a variety of uses on equipment, trailer, couplers and pintles
- Quick disconnect feature provides convenient use
- Double wire mechanism insures locking integrity
- Available in square or round styles

PART #	REF #	DIA.	USABLE LENGTH	STYLE
14-134TR	321605	1/4"	1 3/4"	ROUND
14-212TR	321613	1/4"	2 1/2"	ROUND
516-134TR	321620	5/16"	1 3/4"	ROUND
516-212TR	321627	5/16"	2 1/2"	ROUND
38-212TR	321646	3/8"	2 1/2"	ROUND
316-158	321609	3/16"	1 5/8"	SQUARE
14-134	321610	1/4"	1 3/4"	SQUARE
14-238	321616	1/4"	2 3/8"	SQUARE
14-300	321617	1/4"	3"	SQUARE
14-350	321618	1/4"	3 1/2"	SQUARE
516-214	321623	5/16"	2 1/4"	SQUARE
38-114	321632	3/8"	1 1/4"	SQUARE
38-200	321641	3/8"	1 1/2"	SQUARE
38-225	321642	3/8"	2 1/4"	SQUARE


14-134TR


14-134

TRAILER PARTS PRO™

Experience the difference with Trailer Parts Pro™ and unlock a new level of efficiency and profitability for your trailer parts enterprise.

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RUNNING GEAR
TOWING
ELECTRICAL
HARDWARE

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LP316



LP716-CBL10

LINCHPINS

- Pin portion is made from low-carbon steel
- Ring portion is hot drawn spring steel
- Zinc plated for corrosion resistance

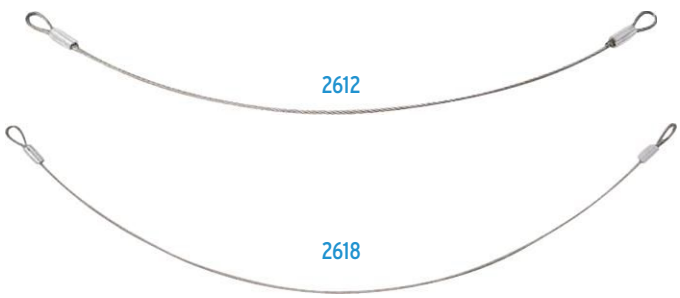
PART #	REF #	DIA.	USABLE LENGTH
LP316	321655	3/16"	1 3/8"
LP14	321658	1/4"	1 3/4"
LP516	321660	5/16"	1 3/4"
LP38	321663	3/8"	1 3/4"
LP716	321665	7/16"	1 3/4"
LP716-CBL10*	321665	7/16"	1 3/4"
LP716HD**	321667	7/16"	1 3/4"

**With 10" long cable, lanyard attached*
***Heavy duty ring*

CLEVIS PIN

- Heavy-duty pin for gate hinges and doors

PART #	REF #	DIA.	LENGTH
CLP75-175	321750	3/4"	1 3/4"



2612

2618

LANYARDS

- Made of multi-strand aircraft cable; superior in strength to single wire construction
- Variety of uses for your trailer needs including securing hitch pins, linchpins and snapper pins

PART #	REF #	LENGTH	DESCRIPTION
2608	321240	8"	MULTI-STRAND CABLE CLOSED LOOPS
2612	321246	12"	MULTI-STRAND CABLE CLOSED LOOPS
2618	321252	18"	MULTI-STRAND CABLE CLOSED LOOPS


TL178AB


DR14-20


DRB12-25


DR10-3-4


WFSPDR


DR14-15


DR14-30


DR58-3


RDR801


RDR901

D-RINGS AND LASHING RINGS

- Featuring a full range of sizes of D-Rings and lashing rings
- Light duty D-Rings are designed for rope ties in cargo and horse/livestock trailers
- Heavy-duty D-Rings are designed for chains on equipment and flatbed trailers

TRAILER PARTS PRO

PART #	REF #	RATED CAPACITY	DESCRIPTION
TL178AB	404004	N/R	1 7/8" I.D. RING WITH BOLT-ON BKT, ALUM
DR14-15	404150	N/R	1/4" WITH BOLT-ON MTG BKT, 1" X 1" I.D. WITH 1 3/8" HOLE CENTERS ON BKT
HW03-020	404022	N/R	PACKAGED 1/4" WITH BOLT-ON MTG BKT, 1" X 1" I.D. WITH 1 3/8" HOLE CENTERS ON BKT
DR14-20	404200	N/R	RECESSED ZINC-PLATED W /OVERALL DIM. OF 5" LONG, 3 1/2" WIDE AND 3/8" DEEP
HW03-030	404023	N/R	PACKAGED RECESSED ZINC-PLATED W /OVERALL DIM. OF 5" LONG, 3 1/2" WIDE AND 3/8" DEEP
DR14-30	404245	N/R	4 3/16" O.D.SURFACE MNT WITH PLASTIC TRIM, ZINC PLATED
DR14-30R	404250	N/R	TIE DOWN D-RING ZINC FOR DR14-30
DR14-30RM	404255	N/R	TIE DOWN D-RING MOUNT PLASTIC FOR DR14-30
HW03-040	404024	N/R	PACKAGED 4 3/16" O.D.SURFACE MNT WITH PLASTIC TRIM, ZINC PLATED
DRB38-20	404260	2,000 WLL, 6,000 MBS	3/8" BOLT-ON ROPE RING WITH BRACKET, ZINC PLATED
DRB12-25	404300	4,000 WLL, 12,000 MBS	1/2" WITH BOLT-ON MNTG BKT, 2 1/2" X 2 3/8" I.D. WITH 2" HOLE CENTERS ON BKT
DR12-25	404301	4,000 WLL, 12,000 MBS	1/2" DROP FORGED STEEL, 2 1/2" O.D X 2 3/8"I.D WITH WELD-ON MNTG BKT
HW03-050	404025	4,000 WLL, 12,000 MBS	PACKAGED 1/2" WITH BOLT-ON MNTG BKT, 2 1/2" X 2 3/8" I.D. WITH 2" HOLE CENTERS ON BKT
DR58-3	404400	6,000 WLL, 19,000 MBS	5/8" DROP FORGED STEEL, 3" X 3" I.D. WITH WELD-ON MNTG BKT
HW03-060	404026	6,000 WLL, 19,000 MBS	PACKAGED 5/8" DROP FORGED STEEL, 3" X 3" I.D. WITH WELD-ON MNTG BKT
DR10-3-4	404600	15,000 WLL, 47,000 MBS	1" DROP FORGE STEEL, 3" X 4" I. D. WITH WELD-ON MNTG BKT
RDR801	404605	6,000 LBS	4 1/2" X 4 7/8" O.D. RECESSED BKT WITH 1 3/8" I.D. FORGED RING
HW03-070	404030	6,000 LBS	PACKAGED 4 1/2" X 4 7/8" O.D. RECESSED BKT WITH 1 3/8" I.D. FORGED RING
2383154BP	404606	N/R	BACKING PLATE FOR RDR801 D-RING, ZINC
RDR901	404610	6,000 LBS	6 1/2" O.D. RECESSED RING, SWIVELS 360 DEGREES AND ZINC PLATED
WFSPDR	404500	12,000 LBS	STAKE POCKET D-RING WITH PIN AND KEEPER
9250411-B	404470	4,000 WLL, 12,000 MBS	1/2" D-RING ONLY, FORGED, 2 1/4" X 2 1/2" I.D. ZINC
9250414-B	404475	6,130 WLL, 18,000 MBS	5/8" D-RING ONLY, FORGED, 3" X 3" I.D. ZINC

N/R = Not Rated
WLL = Working Load Limit
MBS = Minimum Breaking Strength

D-RINGS AND LASHING RINGS



STKP34

WELD-ON STAKE POCKET

PART #	REF #	GAUGE	HEIGHT	INNER DIMENSION
STKP34	404625	4	3"	1 5/8" X 3 1/2"
STKP34-8GA	404628	8	3"	1 5/8" X 3 1/2"
HW03-080	404035	4	3"	1 5/8" X 3 1/2", PKGD



TL20012AB



TL20012



TL21438

TIE LOOPS

- Designed for use wherever a rope-tie or halter-tie is desired
- Available in brushed aluminum bolt-on or conventional weld-on styles

PART #	REF #	DESCRIPTION	DIA.	INSIDE DIA.	LEG LENGTH
TL20012AB	404000	ALUMINUM, BOLT-ON ROUND	1/2"	2"	2 1/4"
TL20012	404010	METAL, WELD-ON ROUND	1/2"	2"	2"
TL20038	404013	METAL, WELD-ON ROUND	3/8"	2"	3"
TL21438	404015	METAL, WELD-ON SQUARE	3/8"	2 1/4"	7/8"
HW03-010	404021	PACKAGED ALUMINUM, BOLT-ON ROUND	1/2"	2"	2 1/4"


2212


2512


4022

STRAP HINGES

- Manufactured from heavy-duty 8-gauge steel
- To reduce wear, brass spacers have been added between the moving parts
- Zinc plated to resist rust corrosion

PART #	REF #	FINISH	LENGTH OF STRAP	MTG HOLE DIA.	HOLE CENTER MEASUREMENT	DEGREE OF ROTATION
2212	383702	ZINC	12"	11/32"	3 5/8"	270°
2512	383705	ZINC	12"	11/32"	3 5/8"	270°
2008	383708	ZINC	8"	11/32"	2 7/16"	3-HOLE BRACKET 180°
4022	383711	ZINC	12"	1/4"	6 1/4"	270°


104

CHROME FLUSH HINGE

- Die cast unit incorporates a 5/16" stainless steel pin for increased rust resistance
- Pivots on two nylon bushings for smooth operation
- Mounts with six #10 flat or oval head screws (not included)

PART #	REF #	DESCRIPTION	FINISH	WIDTH	LENGTH
104	383700	FLUSH HINGE	CHROME	3 1/4"	6"


PLR1904

DUMP DOOR WELD-ON HINGES

- Manufactured from .250 and .312 steel
- To reduce wear, plated spacers have been added between the moving parts

PART #	REF #	MATERIAL	LENGTH OF STRAP	DEGREE OF ROTATION
PLR1904	383701	STEEL .250 THICK, RAW FINISH	4"	270°, WELD ON
H1032LH-01	383714	STEEL .312 THICK, RAW FINISH LH	4"	270°, WELD ON
H1032RH-01	383715	STEEL .312 THICK, RAW FINISH RH	4"	270°, WELD ON



H200

CONTINUOUS HINGE

- Designed for use in multiple trailer and trailering applications
- Rotates 270 degrees, 6' and comes with no holes

PART #	REF #	FLAT WIDTH	PIN SIZE	GAUGE	KNUCKLE LENGTH	MATERIAL TYPE
H150	383800	1 1/2"	1/8"	.050"	1/2"	MILD STEEL
SH150	383820	1 1/2"	1/8"	.050"	1/2"	STAINLESS STEEL
H200	384000	2"	3/16"	.060"	1/2"	MILD STEEL
SH200	384020	2"	3/16"	.060"	1/2"	STAINLESS STEEL
H300	384200	3"	1/4"	.074"	1"	MILD STEEL
SH300	384220	3"	1/4"	.074"	1"	STAINLESS STEEL
S09304872	383750	3"	1/4"	.090"	1"	MILD STEEL
S12006472	383752	4"	3/8"	.120"	2"	MILD STEEL
S18009672	383754	6"	1/2"	.180"	2"	MILD STEEL



BTS09303018

WELD-ON BUTT HINGES

- Available in various sizes for virtually any job
- Unplated steel that is ready to weld

PART #	REF #	DESCRIPTION	HINGE DIMENSION	PIN DIMENSION
BTS09303018	383770	WELD-ON BUTT HINGE	3" X 3" .090" THICK STEEL	.187"
BTS12404025	383771	WELD-ON BUTT HINGE	4" X 4" .120" THICK STEEL	.250"
BTS18606037	383772	WELD-ON BUTT HINGE	6" X 6" .180" THICK STEEL	.375"
BTS18306037	383773	WELD-ON BUTT HINGE	3" X 6" .180" THICK STEEL	.375"


HP412


HP412G


HP12-412G


HPN34-214


HP34-4G


FSP080GF

HINGE PINS AND NIPPLES, WELD ON

- Designed for custom building your own heavy-duty door hinges
- Nipples are welded to outer frame and doors, for accurate alignment and easy pin insertion
- Greasable version has grease zerk installed on one end and an outlet hole for easy lubrication
- Teardrop hinge body allows for easier weldment to door and frame

PART #	REF #	DESCRIPTION	SIZE	LENGTH	STYLE	USE WITH
HP412	384378	HINGE PIN	.500" OD	4.50"	ROUND PIN ONLY	HPN214
HP412G	384381	HINGE PIN, GREASABLE	.500" OD	4.50"	ROUND PIN WITH ZERK ONLY	HPN214
HP634	384384	HINGE PIN	.500" OD	6.75"	ROUND PIN ONLY	HPN214
HPN214	384375	HINGE PIN NIPPLE/COLLAR	.500" ID X .750" OD	2.25"	ROUND COLLAR ONLY	HP412, HP412G, HP634
W400	384382	HINGE ASSEMBLY WITH GREASE FITTING ON PIN , INCLUDES COLLAR	.750" OD, .500" PIN	4.50"	ROUND, STEP PIN STYLE	COMPLETE ASSEMBLY
HP12-412G	384383	HINGE ASSEMBLY WITH GREASE FITTING ON "CAP" TYPE COLLAR	.750" OD, .500" PIN	4.75"	ROUND, STEP PIN STYLE	COMPLETE ASSEMBLY
HP34-412G	384390	HINGE PIN, GREASABLE	.750" OD	4.50"	ROUND PIN WITH ZERK ONLY	HPN34-214
HPN34-214	384387	HINGE PIN NIPPLE/COLLAR	.750" ID X 1.00" OD	2.25"	ROUND COLLAR ONLY	HP34-412G
HP34-4G	384397	HINGE PIN, GREASABLE, STEP PIN	.750" PIN X 1.00" BASE OD	4.00"	ROUND PIN ONLY, STEP PIN STYLE	HPN-34-2
HPN34-2	384395	HINGE PIN NIPPLE/COLLAR	.750" ID	2.00"	ROUND PIN ONLY	HP34-4G
FSP080GF	384391	HINGE ASSEMBLY, PREMIUM GREASABLE WITH BRASS BUSHING	.510" OD, .315" PIN	3.00"	TEARDROP HINGE BODY	COMPLETE ASSEMBLY
FSP120GF	384392	HINGE ASSEMBLY, PREMIUM GREASABLE WITH BRASS BUSHING	.630" OD, .394" PIN	4.75"	TEARDROP HINGE BODY	COMPLETE ASSEMBLY
FSP150GF	384393	HINGE ASSEMBLY, PREMIUM GREASABLE WITH BRASS BUSHING	.787" OD, .500" PIN	5.91"	TEARDROP HINGE BODY	COMPLETE ASSEMBLY
FSP200GF	384394	HINGE ASSEMBLY, PREMIUM GREASABLE WITH BRASS BUSHING	.906" OD, .625" PIN	7.87"	TEARDROP HINGE BODY	COMPLETE ASSEMBLY
W412	384398	HINGE ASSEMBLY WITH GREASE FITTING IN CENTER, 3-PIECE DESIGN	.969" OD, .745" PIN	10.00"	ROUND, STEP PIN STYLE	COMPLETE ASSEMBLY


PRA-1


RL11265ND4

PIN AND ROLLER ASSEMBLY

- Perfect for sliding gates and doors, or anywhere a small wheel is needed
- Available in rubber with nylon insert or all steel construction

PART #	REF #	DESCRIPTION	I.D.	O.D.	WIDTH	PIN DIM.
PRA-1	381000	STEEL ROLLER WHEEL WITH PIN	1/2"	1 1/2"	7/16"	1/2" X 1 3/4"
PRA-1PIN	381005	ROLLER PIN FOR PRA-1	N/A	1/2"	1 3/4" LONG	–
PRA-1ROLL	381010	STEEL ROLLER WHEEL FOR PRA-1	1/2"	1 1/2"	7/16"	–
RL11265ND4	381025	RUBBER ROLLER WHEEL	1/4"	2"	7/8"	NO PIN


L1980


L1883


L4080


FT8000-CH-BK

FLUSH LATCHES

- Feature stainless steel springs; available with or without locking cylinders
- Available with plain (rust-proofed) coated steel or stainless steel

TRAILER PARTS PRO

PART #	REF #	DESCRIPTION	TYPE	FINISH	HOLE SIZE
L1980	379000	LOCKING	JUNIOR	PLAIN	2 3/4" X 3 3/4"
N1980	379200	NON-LOCKING	JUNIOR	PLAIN	2 3/4" X 3 3/4"
L1930	379400	LOCKING, INSIDE RELEASE	JUNIOR	PLAIN	2 3/4" X 3 3/4"
L1883	379600	LOCKING	JUNIOR	STAINLESS	2 3/4" X 3 3/4"
L1833	379800	LOCKING, INSIDE RELEASE	JUNIOR	STAINLESS	2 3/4" X 3 3/4"
L3980	380000	LOCKING	STANDARD	PLAIN	3 3/8" X 4 5/8"
N3980	380200	NON-LOCKING	STANDARD	PLAIN	3 3/8" X 4 5/8"
L4080	380230	LOCKING	T-HANDLE	STAINLESS	2 3/4" X 3 3/4"
HW05-040	376966	PACKAGED LOCKING	JUNIOR	STAINLESS	2 3/4" X 3 3/4"
HW05-050	376968	PACKAGED NON-LOCKING	STANDARD	PLAIN	3 3/8" X 4 5/8"
CHK510	380250	REPLACEMENT KEY #510	–	–	–
CHK545	380275	REPLACEMENT KEY #545	–	–	–
CHKT	380600	REPL KEY AND TUMBLER SET FOR LOCKING JUNIOR FLUSH LATCHES	–	–	–
FT8000-CH-BK	380232	STEALTH COMPRESSION LATCH BLACK, CHROME T-HANDLE	–	–	–

TIPPER LATCH

- Most commonly used for tilt-bed trailers
- Spring loaded for quick and easy release

PART #	PBS #	DESCRIPTION
382	413400	TIPPER LATCH SPRING LOADED
2457000	413402	TIPPER LATCH SPRING LOADED, HANDLE INVERTED


382


2457000


SL716SS


SL58W


JHK-56-ZP-KIT


B2575


B2595LKB

SPRING LATCHES

PART #	REF #	DESCRIPTION	PIN DIAMETER	FINISH
SL716	380700	SPRING LATCH, LOOP HANDLE, STAINLESS SPRING	7/16"	ZINC, 7.31" LONG PIN
SL716SS	380725	SPRING LATCH, LOOP HANDLE, STAINLESS SPRING	7/16"	STAINLESS W/ALUM BASE, 7.31" LONG PIN
SL58W	380750	SPRING LATCH, RING HANDLE, STAINLESS SPRING, WELD ON, 2" BASE	5/8"	ZINC, 4.00" LONG PIN
JHK-56-ZP-KIT	385609	J-HOOK LATCH KIT, WELD ON	9/16"	ZINC HOOK, RAW STEEL TUBE, GATE LATCH
B2575	380770	SPRING LATCH, L-HANDLE, 1.56" BASE	1/2"	ZINC, 6.50" LONG PIN
B2595	380775	SPRING LATCH, L-HANDLE, 1.75" BASE	1/2"	ZINC, 5.19" LONG PIN
B2595LKB	380778	SPRING LATCH WITH KEEPER, L-HANDLE, 1.75" BASE	1/2"	ZINC, 5.19" LONG PIN


HC207


HC210

SUITCASE LATCHES

- Over-center latch features a high-strength wire loop for optimum holding power
- Features zinc plating and firm draw up tension for secure holding
- Available with or without a lock hole

PART #	REF #	DESCRIPTION	LENGTH	WIDTH
HC207	382400	WITH LOCK HOLE	3 13/16"	1 9/32"
HC210	382600	WITHOUT LOCK HOLE	3 13/16"	1 9/32"

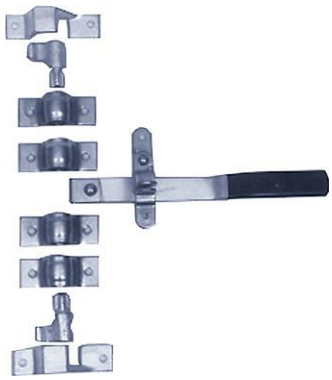

3057-36


158-100

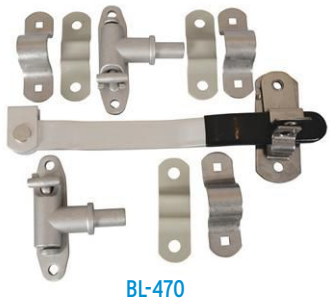
SIDE DOOR BAR LOCK ASSEMBLY

- Ideal for use on small-size trailer side doors
- Assembly includes pre-welded pipe into bar lock for direct bolt-on installation
- Zinc coated to resist rust and corrosion

PART #	REF #	DESCRIPTION
3057-36	383100	SIDE DOOR BAR LOCK ASSY WELDMENT WITH 36" PIPE
3057-45	383101	SIDE DOOR BAR LOCK ASSY WELDMENT WITH 45" PIPE
3057-48	383102	SIDE DOOR BAR LOCK ASSY WELDMENT WITH 48" PIPE
3057-55	383103	SIDE DOOR BAR LOCK ASSY WELDMENT WITH 55" PIPE
158-100	383225	REPLACEMENT HANDLE FOR 5654X, 3057-SERIES AND OTHER
158-102	383110	HANDLE LOCK-HASP, 2-PC, FOR 3057-SERIES, 2-BOLT ON 4" CENTER SPACING



5654X



BL-470

UNIVERSAL CAM-DOOR LOCK

- Lock is designed to fit all van bodies, trucks and trailers
- Perfect for use on side or rear door applications
- Lock can be installed on flush to 3/4" offset doors
- Bridge style keeper prevents accidental opening and ensures safe locking action

PART #	REF #	DESCRIPTION	MATERIAL
5654X	383200	DOOR LATCH, CAM STYLE, USES 3/4" I.D. PIPE (NOT INCLUDED), STEEL/ZINC	STEEL/ZINC PLATED
158-100	383225	REPLACEMENT HANDLE FOR 5654X, 3057-SERIES AND OTHER	STEEL/ZINC PLATED
158-101	383250	HANDLE LOCK-HASP, 1-PC, FOR 5654X SERIES, 2-BOLT ON 4.25" CENTER SPACING	STEEL/ZINC PLATED
158-202	383220	TOP KEEPER FOR 5654X CAM DOOR LOCK, BOLTS TO DOOR FRAME	STEEL/ZINC PLATED
158-203	383222	BOTTOM KEEPER FOR 5654X CAM DOOR LOCK, BOLTS TO DOOR FRAME	STEEL/ZINC PLATED
158-206	383224	BOTTOM LUG FOR 5654X CAM DOOR LOCK, WELDS TO PIPE END	STEEL/ZINC PLATED
158-207	383226	TOP LUG FOR 5654X CAM DOOR LOCK, WELDS TO PIPE END	STEEL/ZINC PLATED
158-209	383227	PIPE RETAINER CLAMP (TOP/OUTER) FOR 5654X	STEEL/ZINC PLATED
158-210	383228	PIPE RETAINER PLATE (BOTTOM/LOWER) FOR 5654X	STEEL/ZINC PLATED
BL-470	383210	DOOR LATCH, CAM STYLE, USES 3/4" I.D. PIPE (NOT INCLUDED), ALUMINUM	ALUMINIUM
BL-470-100	383213	REPLACEMENT HANDLE FOR BL-470 AND OTHER	ALUMINIUM
BL-470-101	383214	HANDLE LOCK-HASP, 2-PC, FOR BL-470 SERIES, 2-BOLT ON 4" CENTER SPACING	ALUMINIUM
BL-470-202	383215	TOP/BOTTOM KEEPER FOR BL-470 CAM DOOR LOCK (TO DOOR FRAME)	ALUMINIUM
BL-470-206	383211	BOTTOM LUG FOR BL-470 CAM DOOR LOCK, WELDS TO PIPE END	ALUMINIUM
BL-470-207	383212	TOP LUG FOR BL-470 CAM DOOR LOCK, WELDS TO PIPE END	ALUMINIUM
BL-470-209	383216	PIPE RETAINER CLAMP (TOP/OUTER) FOR BL-470	ALUMINIUM
BL-470-210	383217	PIPE RETAINER PLATE (BOTTOM/LOWER) FOR BL-470	ALUMINIUM
1500F	383219	REPLACEMENT HANDLE COVER, VINYL, FLAT, 3/8 X 1 1/4 ID, 5 1/2" LONG	BLACK VINYL
BL-258-CVR	383208	REPLACEMENT HANDLE COVER, VINYL, FLAT, 3/8 X 1 1/2 ID, 6 1/8" LONG	BLACK VINYL



J403Z

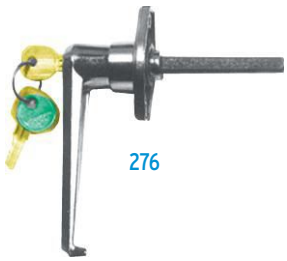


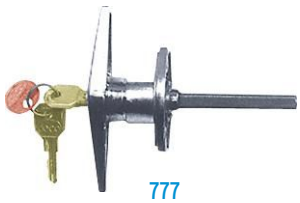
B2588B

STAKE RACK BODY LATCH KITS

- Designed for flatbed truck/trailer side panel securement and/or other panel securement
- Available in raw steel/oily finish or zinc plated.

PART #	REF #	DESCRIPTION	FINISH	TALL
J403Z	385310	LATCH, STAKE RACK, STRAIGHT SIDE, 1 SET, (4 PC)	ZINC	BOLT ON
B2588B	385300	LATCH, STAKE RACK, STRAIGHT SIDE, 1 SET, (4 PC)	OILY/PLAIN	WELD ON
J405Z	385315	LATCH, STAKE RACK, CORNER, 1 SET, (4 PC)	ZINC	BOLT ON
B2589B	385305	LATCH, STAKE RACK, CORNER, 1 SET, (4 PC)	OILY/PLAIN	WELD ON


276


777

L-HANDLE AND T-HANDLE LATCHES

- In locking or non-locking versions, 5/16" square shaft
- For use with 818-20 adjustable lock tab

PART #	REF #	DESCRIPTION	SHAFT LENGTH
276	377000	"L" HANDLE WITH LOCK	2.50"
277	377200	"L" HANDLE WITHOUT LOCK	2.50"
777	377400	"T" HANDLE WITH LOCK	2.50"
818-20	377600	ADJUSTABLE LATCH, USE WITH T AND L HANDLES FOR COMPLETE LATCH ASSY	–
HW05-010	376961	PACKAGED "L" HANDLE WITH LOCK	2.50"
HW05-020	376962	PACKAGED "L" HANDLE WITHOUT LOCK	2.50"


5601


I-DHB-AL-2


DH100


DH604


DH605


DH38R

DOOR HOLDERS

- Dual attachment; one part to the door, the other trailer side
- Can also be used to secure trailer windows
- All metal parts are zinc plated

TRAILER PARTS PRO

PART #	REF #	DESCRIPTION
5601	383400	HOOK AND KEEPER
I-DHB-AL-2	383402	2" ALUMINUM DOOR HOLD BACK, HOOK AND KEEPER
I-DHB-AL-4	383404	4" ALUMINUM DOOR HOLD BACK, HOOK AND KEEPER
DH100	383600	PLUNGER AND RUBBER SOCKET (2 5/8" OVERALL)
DH100S	383610	REPLACEMENT RUBBER SOCKET FOR DH100
DH100P	383620	REPLACEMENT PLUNGER FOR DH100 (2 1/4" LENGTH)
DH604	383630	PLUNGER AND NYLON SOCKET (1" STEM)
DH604P	383635	REPLACEMENT PLUNGER FOR DH604 (1" LENGTH)
DH605	383640	PLUNGER AND NYLON SOCKET (2" STEM)
DH605P	383645	REPLACEMENT PLUNGER FOR DH605 (2" LENGTH)
DH600S	383650	REPLACEMENT NYLON SOCKET FOR DH604 AND DH605
DH38R	383675	1" PLASTIC STEM AND RUBBER SOCKET
DH38S	383680	REPLACEMENT RUBBER SOCKET FOR DH38R AND DH39R
DH38P	383685	REPLACEMENT 1" PLASTIC STEM FOR DH38R
DH39R	383690	2" PLASTIC STEM AND RUBBER SOCKET
DH39P	383695	REPLACEMENT 2" PLASTIC STEM FOR DH39R
HW05-090	376976	PACKAGED HOOK AND KEEPER

DOOR HARDWARE



190-SS



191-SS



WJ96WCB

DOOR/HOOD LATCHES

- Dual attachment; one part to the door, the other trailer side
- Can also be used to secure trailer windows

PART #	REF #	DESCRIPTION
190-SS	383405	RUBBER HOOD LATCH WITH SS BRACKETS, 4.50" OVERALL
191-SS	383406	RUBBER HOOD LATCH WITH SS BRACKETS, 2.125" OVERALL
WJ96WCB	383410	METAL SPRING-LOAD HOOD LATCH, BLACK, 4.00" OVERALL

VINYL HANDLE GRIPS

- Black vinyl grips conveniently fit over stock trailer door handles and latches
- Provide a nice clean look whenever a finishing touch is desired

PART #	REF #	TYPE	INSIDE DIMENSION	LENGTH
FVH125-3	384399	FLAT BAR, RADIUS END	3/8" X 1 1/4"	3"
FVH150	384400	FLAT BAR, SQUARE END	1/4" X 1 1/2"	3"
FVH200	384600	FLAT BAR, RADIUS END	1/4" X 2"	3"
RVH50-1	384850	ROUND BAR	1/2"	1"
RVH50-3	384840	ROUND BAR	1/2"	3"
RVH50	384800	ROUND BAR	1/2"	4"
RVH60	385000	ROUND BAR	9/16"	4"
RVH-625-3	385100	ROUND BAR	5/8"	3"
RVH75-3	385190	ROUND BAR	3/4"	3"
RVH75	385200	ROUND BAR	3/4"	4"



FVH200



RVH75



GH12-713



5709



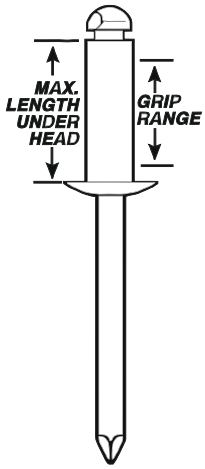
432678

GRAB HANDLES AND STEPS

- Perfect for use on trucks, trailers and campers
- Allow handles or steps to be placed exactly where you need them
- Strong and durable; available in a variety of finishes

TRAILER PARTS PRO

PART #	REF #	DESCRIPTION	DIMENSION	NOTES
GH12-713	376990	GRAB HANDLE	2.00" X 13.00"	STEEL WITH CHROME FINISH
STEP-SS	376994	FOLDING STEP	2.125" X 4.375"	STAINLESS STEEL
5709	376995	FOLDING STEP	2.125" X 4.375"	GALVANIZED, WITH 2" X 2" BACK PLATE
HW03-100	404050	PACKAGED FOLDING STEP	2.125" X 4.375"	ZINC, WITH 2" X 2" BACK PLATE
432678	376999	PULL-OUT CAMPER/CARGO SIDE-DOOR STYLE STEP	8.50" X 24.00"	–



RIVETS

- High-quality rivets designed to provide the best fastening when used within the proper grip range
- Available in boxes of 500

PART #	REF #	RIVET DIA./ FLG DIA	HOLE SIZE	DRILL NO.	MAX LGTH UNDER HEAD	GRIP RANGE (INCHES)	NOTES
AD42ABS	386800	1/8"	.129" - .133"	9/64"	0.265"	.032" -.125"	–
AD44ABS	387000	1/8"	.129" - .133"	9/64"	0.390"	.188" - .250"	–
AD45ABS	387200	1/8"	.129" - .133"	9/64"	0.453"	.251" - .312"	–
AD46ABS	387400	1/8"	.129" - .133"	9/64"	0.515"	.313" - .375"	–
AD48ABS	387600	1/8"	.129" - .133"	9/64"	0.640"	.376" - .500"	–
AD54ABS	387700	5/32"	.160" - .164"	11/64"	0.425"	.188" - .250"	–
AD56ABS	387800	5/32"	.160" - .164"	11/64"	0.540"	.251" - .375"	–
AD64ABS	388200	3/16"	.192" - .196"	13/64"	0.440"	.126" - .250"	–
AD64ABSLF	388400	3/16"	.192" - .196"	13/64"	0.440"	.126" - .250"	5/8" DIAMETER LARGE FLANGE RIVET HEAD
AD66ABS	388600	3/16"	.192" - .196"	13/64"	0.565"	.251" - .375"	–
SD66ABS	388700	STEEL 3/16"	.192" - .196"	13/64"	0.565"	.251" - .375"	–
AD66ABSLF	388800	3/16"	.192" - .196"	13/64"	0.565"	.251" - .375"	5/8" DIAMETER LARGE FLANGE RIVET HEAD
AD68ABS	389000	3/16"	.192" - .196"	13/64"	0.690"	.376" - .500"	–
AD610ABS	389200	3/16"	.192" - .196"	13/64"	0.815"	.501" - .625"	–
AD610ABSLF	389400	3/16"	.192" - .196"	13/64"	0.815"	.501" - .625"	5/8" DIAMETER LARGE FLANGE RIVET HEAD
AD612ABS	389600	3/16"	.192" - .196"	13/64"	0.940"	.626" - .750"	–
AD612ABSLF	389800	3/16"	.192" - .196"	13/64"	0.940"	.626" - .750"	5/8" DIAMETER LARGE FLANGE RIVET HEAD



39000

RIVET TOOL

PART #	REF #	DESCRIPTION
39000	495600	HEAVY DUTY HAND RIVETER

HIGH-SPEED TWIST DRILL BITS

- 135 degree split point allows for accurate centering and fast penetration
- Surface treated for abrasion resistance and rapid chip removal
- Packages of 12, except for 38JB (pack of 6)



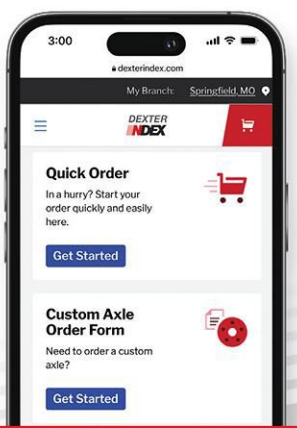
14JB

JOBBER DRILL BITS

PART #	REF #	JOBBER LENGTH FRACTION SIZE	OVERALL LENGTH	TWIST LENGTH
18JB	486000	1/8"	2 3/4"	1 5/8"
532JB	486400	5/32"	3 1/4"	2"
1164JB	486600	11/64"	3 1/4"	2 1/8"
316JB	486800	3/16"	3 1/2"	2 5/16"
1364JB	487000	13/64"	3 5/8"	2 7/16"
732JB	487400	7/32"	3 3/4"	2 1/2"
14JB	487600	1/4"	4"	2 3/4"
38JB	488000	3/8"	5"	3 5/8"

STUBBY DRILL BITS

PART #	REF #	STUBBY LENGTH FRACTION SIZE	OVERALL LENGTH	TWIST LENGTH
18SB	488200	1/8"	1 7/8"	7/8"
964SB	488400	9/64"	1 15/16"	15/16"
1364SB	489050	13/64"	2 1/4"	1 3/16"
732SB	489100	7/32"	2 3/8"	1 1/4"



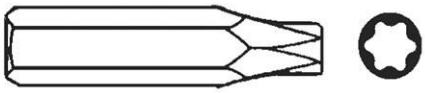
DEXTER | DEXTER INDEX

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SCAN TO LEARN MORE



TX430-3



TX490

T25-T30 STAR SCREW DRIVER BITS AND HOLDER

- Bits have a 1/4" hex drive; makes installing T25-T30 drive screws a simple and easy task
- For faster and easier floor screw installation consider using the 1/4" hex driver bit holder
- TFX450 bit set includes everything to install floor screws in your trailer

PART #	REF #	DESCRIPTION
TX425	489204	DRIVER BIT, FOR T25 STAR DRIVE #WLS100 SCREW, 1/4" HEX
TF01-430	489206	DRIVER BIT, FOR T30 STAR DRIVE FLOOR SCREWS, 1/4" HEX (PKG OF 3)
TX490	489210	1/4" HEX SCREW BIT HOLDER (DRIVER BIT NOT INCLUDED)
TF01-450	489244	DRIVER BIT SET WITH 7/16"DRILL BIT, BIT HOLDER AND T30 STAR DRIVER BIT



TFX 150



TFX150ACQ



TFX250

TRAILER FLOOR SCREWS

- Quick, easy and economical way to secure wood floors to trailers
- Choose from either the standard screw or the ACQ-primed silver-coat screw for treated lumber
- ACQ screws have passed a 1000-hour salt spray test and are less expensive than stainless steel
- Industry-standard star drive, flat head, self-threading screws

TRAILER PARTS PRO

PART #	REF #	SIZE	LENGTH	DESCRIPTION
TFX150	386200	1/4"	1.50"	T30 DRIVE
TFX150ACQ	386205	1/4"	1.50"	T30 DRIVE FOR ACQ TREATED WOOD
TF01-150	386250	1/4"	1.50"	T30 DRIVE, PACKAGED QTY 40
TF02-150	386251	1/4"	1.50"	T30 DRIVE FOR ACQ, PACKAGED QTY 40
TFX225	386400	1/4"	2.25"	T30 DRIVE
TFX225ACQ	386405	1/4"	2.25"	T30 DRIVE FOR ACQ TREATED WOOD
TF01-225	386450	1/4"	2.25"	T30 DRIVE, PACKAGED QTY 40
TF02-225	386451	1/4"	2.25"	T30 DRIVE FOR ACQ, PACKAGED QTY 40
TFX250	386600	1/4"	2.50"	T30 DRIVE
TFX250ACQ	386605	1/4"	2.50"	T30 DRIVE FOR ACQ TREATED WOOD
TF01-250	386650	1/4"	2.50"	T30 DRIVE, PACKAGED QTY 40
TF02-250	386599	1/4"	2.50"	T30 DRIVE FOR ACQ, PACKAGED QTY 40
TFX516225	386599	5/16"	2.25"	T40 DRIVE
TFX516250	386599	5/16"	2.50"	T40 DRIVE



HW06-280


TMOR


TMRO


ETC0101


STC1000101


STC-STKP


8650

Load Locker™

TRAILER PARTS PRO

SPARE TIRE CARRIERS

- Available in a variety of styles and finishes

PART #	REF #	# OF WHEEL BOLTS	DESCRIPTION
HW06-220	412800	4,5	U-CLAMP MOUNT CARRIER, PKGD
HW06-280	413000	4,5	U-CLAMP MOUNT CARRIER, PKGD, INCLUDES PAD LOCK AND LOCK TABS
TMOR	413020	5,6,8	SPARE MOUNT FOR UTILITY TRAILER, WITH TRACK AND MOUNT BRACKET, ALUM
TMRO	413025	5,6,8	SPARE MOUNT FOR CARGO TRL, WITH TRACK ONLY, ALUM
ETC0101	413050	4,5	SPARE TIRE CARRIER, FULTON, ECONOMY
HDSTC0101	413051	4,5	SPARE TIRE CARRIER, FULTON, ROUND TUBE STYLE
STC1000101	413150	4,5	HI-MOUNT FITS UP TO 3" X 4" FRAME (COMES WITH MOUNTING HARDWARE) ZINC FINISH
STC-STKP	413160	5,6,8	STAKE POCKET MOUNT TIRE CARRIER
8650	413200	5,6,8	HORSE/LIVESTOCK/CARGO MOUNT ASSY, 6.00" WIDE X 7.10" TALL
8650-45	413191	5,6,8	HORSE/LIVESTOCK/CARGO MOUNT ASSY, 6.00" WIDE X 4.50" TALL
8650-B	413190	N/A	SPARE TIRE CARRIER BODY WITHOUT PLATE, 6.00" WIDE X 7.10" TALL FOR 8650
8650-45-B	413191	5,6,8	SPARE TIRE CARRIER BODY WITHOUT PLATE, 6.00" WIDE X 4.50" TALL FOR 8650-45
8650-P	413195	N/A	SPARE TIRE CARRIER PLATE ONLY FOR 8650, 8650-45

RUBBER BUMPERS

- Designed to prevent damage to trailer doors
- Small bumpers ideal for use as door stops or handle cushions

PART #	REF #	OUTSIDE DIA.	HEIGHT	RECESS	MOUNTING HOLE
B-1	385800	2 1/2"	1"	1/2" X 1 1/8"	3/8"
B-2	386000	1"	13/16"	1/4"	1/8"


B-1


B-2

DOCUMENT HOLDER

- UV-resistant Dow Corning CALIBRE™ polycarbonate lens, reduces risk of breaking
- Translucent cover has a synthetic gasket, which protects the permit or license from the elements

PART #	REF #	DESCRIPTION
GT-1007	376941	4" ROUND PLASTIC DOCUMENT HOLDER WITH TWIST-LOCK CAP
GT-1003	376940	9" LONG ALUMINUM TUBE-STYLE DOCUMENT HOLDER


GT-1007


GT-1003

SAFETY

PART #	REF #	DESCRIPTION
7500	497002	HEAVY DUTY EMERGENCY WARNING TRIANGLE KIT, BOX OF 3
E05303	397712	SAFETY ORANGE FLAG, 18" X 18" WITH GROMMETS
E05304	397713	OVERSIZED, WIDE LOAD REVERSIBLE BANNER WITH GROMMETS AND ROPES


7500


E05303



E05304

WINCH STRAPS

- Winch straps are made of polyester webbing with forged slip hook on one end
- Looped end of the 5604 is ideal for personal watercraft use

BoatBuckle

PART #	REF #	DIMENSIONS	CAPACITY
6030	412600	2" X 20'	4,000 LBS
5604	412550	2" X 15'	4,000 LBS


6030


5604


UT3000


TR5000A


REP8000H

ELECTRIC WINCHES

SUPERWINCH

RAMSEY WINCH

- Ideal for UTV/ATV, vehicle trailers, car and utility trailers, recovery and general portable winch applications for smaller units
- They are packed with features essential for efficient and reliable operation
- Galvanized wire rope with clevis hook and safety latch included

PART #	REF #	RATED LINE PULL	MOTOR	GEAR RATIO	REMOTE	BRAND
UT3000	412745	3,000 LBS (1,361 KGS.)	12V DC, 1.2 HP	153:1	HANDHELD WIRED REMOTE 12' LEAD	SUPERWINCH
TR5000A	412739	5,000 LBS (2,267 KGS.)	12V DC, 1.3 HP	294:1	HANDHELD WIRED REMOTE 12' LEAD	RAMSEY
REP8000H	412735	8,000 LBS (3,628 KGS.)	12V DC, 3.8 HP	126:1	HANDHELD WIRED REMOTE 12' LEAD	RAMSEY

DUTTON-LAINSON

- Zinc plated TUFFPLATE finish for rust resistance and longer life
- Patented reversible ratchet on 1,400 LB – 2,100 LB models
- With neutral for all capacities
- 5-Year Limited Warranty
- Made in the USA

FULTON

- ZMAX 600 Clear Zinc finish
- Two-way ratchet for bi-directional cranking
- With neutral for all capacities
- 5-Year Limited Warranty

SINGLE SPEED T-WINCHES


DLC600


T1100


DLC1400


T1801

TWO SPEED T-WINCHES


DLC2000


T2605


DLC3200


T3205

BRAKE T-WINCHES


T1000FB


DLB1200A


T2500FB


DLB2500A

SINGLE SPEED T-WINCHES

PART #	REF #	CAPACITY	GEAR RATIO	RATCHET STYLE	HAND BRAKE	TYPE	BRAND
DLC600	408850	600 LBS	3.2:1	1 WAY	NO	SINGLE SPEED	DUTTON-LAINSON
T900	408801	900 LBS	3.25:1	2-WAY	NO	SINGLE SPEED	FULTON
T1100	408802	1,100 LBS	4.1:1	2-WAY	NO	SINGLE SPEED	FULTON
DLC1100	408855	1,100 LBS	4.4:1	1-WAY	NO	SINGLE SPEED	DUTTON-LAINSON
T1300	409415	1,300 LBS	4.1:1	2-WAY	NO	SINGLE SPEED	FULTON
DLC1400	408860	1,400 LBS	4.4:1	1-WAY REVERSIBLE	NO	SINGLE SPEED	DUTTON-LAINSON
T1500	408803	1,500 LBS	4.1:1	2-WAY	NO	SINGLE SPEED	FULTON
DLC1600	408865	1,600 LBS	4.4:1	1-WAY REVERSIBLE	NO	SINGLE SPEED	DUTTON-LAINSON
T1801	409710	1,800 LBS	4.0:1	2-WAY	NO	SINGLE SPEED	FULTON
DLC1800	408870	1,800 LBS	5.4:1	1-WAY REVERSIBLE	NO	SINGLE SPEED	DUTTON-LAINSON

TWO SPEED T-WINCHES

PART #	REF #	CAPACITY	GEAR RATIO	RATCHET STYLE	HAND BRAKE	TYPE	BRAND
DLC2000	408875	2,000 LBS	5.4:1 & 12.4:1	1-WAY REVERSIBLE	SOLD SEPARATE	TWO SPEED	DUTTON-LAINSON
DLC2000B	408876	2,000 LBS	5.4:1 & 12.4:1	1-WAY REVERSIBLE	INCLUDED	TWO SPEED	DUTTON-LAINSON
T2005	409836	2,000 LBS	4.1:1 & 9.8:1	2-WAY	SOLD SEPARATE	TWO SPEED	FULTON
T2005HB	408836	2,000 LBS	4.1:1 & 9.8:1	2-WAY	INCLUDED	TWO SPEED	FULTON
DLC2500	408880	2,500 LBS	5.4:1 & 17.3:1	1-WAY REVERSIBLE	SOLD SEPARATE	TWO SPEED	DUTTON-LAINSON
DLC2500B	408881	2,500 LBS	5.4:1 & 17.3:1	1-WAY REVERSIBLE	INCLUDED	TWO SPEED	DUTTON-LAINSON
T2605	409837	2,600 LBS	5.1:1 & 12.2:1	2-WAY	INCLUDED	TWO SPEED	FULTON
T2605HB	408838	2,600 LBS	5.1:1 & 12.2:1	2-WAY	INCLUDED	TWO SPEED	FULTON
DLC3200	408890	3,200 LBS	5.4:1 & 17.3:1	1-WAY REVERSIBLE	SOLD SEPARATE	TWO SPEED	DUTTON-LAINSON
DLC3200B	408891	3,200 LBS	6:1 & 12:1	1-WAY REVERSIBLE	INCLUDED	TWO SPEED	DUTTON-LAINSON
T3205	409838	3,200 LBS	5.1:1 & 12.2:1	2-WAY	SOLD SEPARATE	TWO SPEED	FULTON
T3205HB	409840	3,200 LBS	5.1:1 & 12.2:1	2-WAY	INCLUDED	TWO SPEED	FULTON
DL304810	408839	REPLACEMENT BRAKE BAND/HANDLE ASSEMBLY	–	–	–	–	DUTTON-LAINSON
DL404910	408840	REPLACEMENT BRAKE DRUM FOR 2-SPEED "AB" WINCHES	–	–	–	–	DUTTON-LAINSON
DL207255	408841	REPLACEMENT INSTLLATION PIN FOR HAND BRAKE	–	–	–	–	DUTTON-LAINSON
501210	408804	ADD ON HAND BRAKE FOR 2-SPEED, 2-WAY MECH. WINCH	–	–	–	–	FULTON

BRAKE T-WINCHES

PART #	REF #	CAPACITY	GEAR RATIO	RATCHET STYLE	HAND BRAKE	TYPE	BRAND
DLB1200A	408832	1,200 LBS	5.4:1	2-WAY	AUTOMATIC	FRICTION BRAKE	DUTTON-LAINSON
T1500FB	410502	1,500 LBS	5.1:1	2-WAY	AUTOMATIC	FRICTION BRAKE	FULTON
DLB1500A	408833	1,500 LBS	5.4:1	2-WAY	AUTOMATIC	FRICTION BRAKE	DUTTON-LAINSON
T2500FB	410503	2,500 LBS	15.8:1	2-WAY	AUTOMATIC	FRICTION BRAKE	FULTON
DLB2500A	408834	2,500 LBS	17.3:1	2-WAY	AUTOMATIC	FRICTION BRAKE	DUTTON-LAINSON

TRANSOM TIE-DOWNS

- Retractable tie-downs offer easy installation and convenient one-hand operation
- Kwik Lok available in 2' or 4' with 2,400 LB capacity

PART #	REF #	DESCRIPTION
F13110	396412	KWIK LOK TRANSOM TIE DOWN 2" X 2', PAIR
F13111	396413	KWIK LOK TRANSOM TIE DOWN 2" X 4', PAIR
F08893	396411	RETRACTABLE TRANSOM TIE DOWN, 2" X 43", PAIR



F13111

BoatBuckle®

KEEL ROLLERS

PART #	REF #	MATERIAL	LENGTH	TYPE
MBR8A	404900	AMBER PVC	8"	V-TYPE
MBR8R	405400	BLACK RUBBER	8"	V-TYPE
MBR10A	404902	AMBER PVC	10"	V-TYPE
MBR10R	405600	BLACK RUBBER	10"	V-TYPE
MBR12A	404904	AMBER PVC	12"	V-TYPE
MBR12R	405800	BLACK RUBBER	12"	V-TYPE
MBR4AS	404914	AMBER PVC	4"	SPOOL TYPE
MBR4RS	405000	BLACK RUBBER	4"	SPOOL TYPE
MBR5RS	405200	BLACK RUBBER	5"	SPOOL TYPE

5/8" Hole



MBR8A



MBR4RS



MBR4AS



MBR12R

MBR10R

MBR8R

ROLLER SHAFT AND NUT

PART #	REF #	MATERIAL	OVERALL LENGTH	DIMENSION
MRS585*	407018	ZINC ROLLER SHAFT	5 1/4"	5/8"
MRS586*	407020	ZINC ROLLER SHAFT	6 1/4"	5/8"
MRS589*	407022	ZINC ROLLER SHAFT	9 1/4"	5/8"
MRS5811*	407024	ZINC ROLLER SHAFT	11 1/4"	5/8"
MRS5813*	407026	ZINC ROLLER SHAFT	13 1/4"	5/8"
MRS12N**	407037	ZINC ROLLER SHAFT NUT	–	1/2"
MRS58N**	407038	ZINC ROLLER SHAFT NUT	–	5/8"
HW06-010***	407039	ZINC ROLLER SHAFT NUT	–	5/8"

**Use MRS58N nut*
***Use with all 5/8" roller shafts*
****Package quantity 4*



MRS585



MRS58N

BOW ROLLER AND BELLS

PART #	REF #	MATERIAL	LENGTH	TYPE
MRS585*	407018	ZINC ROLLER SHAFT	5 1/4"	5/8"
MBR3A	404910	AMBER PVC	3"	BOW ROLLER
MBR3AB	404912	AMBER PVC	3"	END BELL
MBR3R	404800	BLACK RUBBER	3"	BOW ROLLER
MBR4A	404906	AMBER PVC	4"	BOW ROLLER
MBR4AB	404908	AMBER PVC	4"	END BELL

**1/2" Hole*



MBR3A



MBR3AB

BOW GUARD

PART #	REF #	MATERIAL	WIDTH	TYPE
MBG2R*	406000	BLACK RUBBER	2"	V-STOP
MBG3R**	406400	BLACK RUBBER	3"	V-STOP

**3/8" Hole*
***1/2" Hole*


MBG2R

SIDE GUIDE ROLLER AND CAP

PART #	REF #	MATERIAL	LENGTH	WIDTH
MBR250R-EC*	406600	BLACK RUBBER	–	2 1/2"
MBR250R-SR**	406800	BLACK RUBBER	9"	2 1/2"

**5/8" Hole, end cap*
***5/8" Hole, roller*


MBR250R-SR

KEEL PAD

PART #	REF #	MATERIAL	LENGTH	WIDTH
KP315	404916	AMBER PVC	15"	3 1/2"

Fits 3" cross member


KP315

BUNK BRACKETS

PART #	REF #	MATERIAL	OVERALL LENGTH	SLOT LENGTH	DEPTH	WIDTH
MB8BB	407006	11GA GALVANIZED STEEL	8"	4 1/2"	1 1/2"	2"
MB95BB	407002	11GA GALVANIZED STEEL	9 1/2"	6"	1 1/2"	2"
MB1258BB	407004	11GA GALVANIZED STEEL	12 5/8"	9 1/8"	1 1/2"	2"

Mount 2" bunks on edge, slotted for vertical adj.


MB95BB

VERTICAL BUNK BRACKETS

PART #	REF #	MATERIAL	OVERALL HEIGHT	WIDTH
MB58	407040	3GA GALVANIZED STEEL	8"	5"
MB510	407042	3GA GALVANIZED STEEL	10"	5"

4 Different holes 1 1/2" on center , multi-fit


MB58

PERSONAL WATERCRAFT BRACKETS

PART #	REF #	DESCRIPTION	OVERALL HEIGHT	WIDTH
MBPWC	407008	PERSONAL WATER CRAFT BUNK ANGLE BRACKETS, 11GA GALV STEEL	8"	3"

Sold in pairs (1 each left-hand and right-hand)


MBPWC

BOLSTER BRACKETS

PART #	REF #	MATERIAL	OVERALL LENGTH	SLOT LENGTH	WIDTH
MB8	407030	GALVANIZED STEEL	8"	2 11/16"	2 1/2"
MB10	407032	GALVANIZED STEEL	10"	2 11/16"	2 1/2"
MB12	407034	GALVANIZED STEEL	12"	2 11/16"	2 1/2"

Use with swivel brackets



MB8

SWIVEL BRACKET

PART #	REF #	MATERIAL	OVERALL LENGTH	HEIGHT	WIDTH
MB35	407028	GALVANIZED STEEL	1 3/8"	1 7/8"	3"

Use with bunk or bolster brackets



MB35

KEEL ROLLER BRACKETS

PART #	REF #	MATERIAL	OVERALL	HEIGHT
MBKRB	407016	7GA GALVANIZED STEEL	12 1/4"	1 1/2"

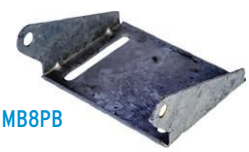
Adjustable, 2 required



MBKRB



MBSPB



MB8PB

PANEL BRACKETS

PART #	REF #	MATERIAL	OVERALL LENGTH	HEIGHT	WIDTH	SLOT LENGTH	FOR USE WITH
MBSPB*	407036	GALVANIZED SPLIT PANEL ROLLER BRACKET	6"	3 1/4"	2"	–	–
MB8PB**	404918	8" PANEL BRACKET	7"	–	3 1/4"	8 3/8"	USE WITH 8" ROLLER
MB10PB**	404920	10" PANEL BRACKET	7"	–	3 1/4"	10 3/8"	USE WITH 10" ROLLER
MB12PB**	404922	12" PANEL BRACKET	7"	–	3 1/4"	12 3/8"	USE WITH 12" ROLLER

**Sold in pairs (1 each left-hand and right-hand)*
***5 17/32"*

ZINC SQUARE U-BOLTS, RETAIL PACKAGE

TRAILER PARTS PRO

- All packages contain 2 (EA) U-bolts and hardware

PART #	REF #	DIAMETER	WIDTH	LENGTH
HW04-030	404700	3/8"-16	1 3/4"	4"
HW04-035	404705	3/8"-16	2 1/4"	4 1/4"
HW04-040	404710	3/8"-16	2 3/8"	5 1/4"
HW04-045	404715	3/8"-16	3 3/8"	4 1/4"
HW04-050	404730	7/16"-14	2 1/8"	4"
HW04-055	404735	7/16"-14	3 1/8"	3"
HW04-060	404740	7/16"-14	3 1/8"	4"
HW04-065	404745	7/16"-14	4 1/8"	3"
HW04-010	404760	1/2"-13	2 1/8"	5 1/4"



HW04-030

BULK ZINC SQUARE U-BOLTS, LOCKNUT AND WASHERS

• U-bolt nuts and washers sold separately

PART #	REF #	DIAMETER	WIDTH	LENGTH
UBZC38X175X400	408700	3/8"-16	1 3/4"	4"
UBZC38X200X400	408714	3/8"-16	2"	4"
UBZC38X225X425	408715	3/8"-16	2 1/4"	4 1/4"
UBZC38X238X525	408725	3/8"-16	2 3/8"	5 1/4"
UBZC38X338X425	408730	3/8"-16	3 3/8"	4 1/4"
UBZC716X212X400	408735	7/16"-14	2 1/8"	4"
UBZC716X312X300	408745	7/16"-14	3 1/8"	3"
UBZC716X312X400	408750	7/16"-14	3 1/8"	4"
UBZC716X412X300	408760	7/16"-14	4 1/8"	3"
UBZC12X212X525	408770	1/2"-13	2 1/8"	5 1/4"
UBZC12X212X650	408772	1/2"-13	2 1/8"	6 1/2"
UBZC12X312X525	408774	1/2"-13	3 1/8"	5 1/4"
UBZC12X312X650	408776	1/2"-13	3 1/8"	6 1/2"
38ZLN	408785	LOCKNUT, 3/8"-16 WITH NYLON INSERT ZINC PLATED	–	–
38ZW	408786	WASHER, 3/8" FLAT, ZINC PLATED	–	–
716ZLN	408787	LOCKNUT,7/16"-14 WITH NYLON INSERT ZINC PLATED	–	–
716ZW	408788	WASHER, 7/16" FLAT, ZINC PLATED	–	–
12ZLN	408789	LOCKNUT 1/2"-13, NYLON INSERT ZINC PLATED	–	–
12ZW	408790	WASHER, 1/2" FLAT, ZINC PLATED	–	–



UBGC12X306X381

BULK GALVANIZED SQUARE U-BOLTS, LOCKNUT AND WASHERS

• U-bolt nuts and washers sold separately

PART #	REF #	DIAMETER	WIDTH	LENGTH
UBGC12X206X431	408675	1/2"-13	2 1/16"	4.31"
UBGC12X206X481	408676	1/2"-13	2 1/16"	4.81"
UBGC12X206X531	408677	1/2"-13	2 1/16"	5.31"
UBGC12X206X550	408678	1/2"-13	2 1/16"	5.50"
UBGC12X206X581	408679	1/2"-13	2 1/16"	5.81"
UBGC12X206X631	408680	1/2"-13	2 1/16"	6.31"
UBGC12X306X231	408685	1/2"-13	3 1/16"	2.31"
UBGC12X306X325	408686	1/2"-13	3 1/16"	3.25"
UBGC12X306X331	408687	1/2"-13	3 1/16"	3.31"
UBGC12X306X381	408688	1/2"-13	3 1/16"	3.81"
UBGC12X306X431	408689	1/2"-13	3 1/16"	4.31"
UBGC12X306X531	408690	1/2"-13	3 1/16"	5.31"
UBGC12X306X631	408691	1/2"-13	3 1/16"	6.31"
UBGC12X306X731	408692	1/2"-13	3 1/16"	7.31"
12LW-GALV	408693	LOCKWASHER, 1/2" GALVANIZED	–	–
12NC-GALV	408699	LOCKNUT, 1/2" GALVANIZED	–	–



"THE PARTNERSHIP WE HAVE FORMED WITH DEXTER IS UNIQUE. WE ARE ABLE TO STAY IN CONTACT WITH OUR MANUFACTURER AND DISTRIBUTOR. WE ARE ABLE TO ENGAGE WITH VERY INTELLIGENT, TALENTED, AND PASSIONATE EMPLOYEES WHO HELP US SOLVE OUR PROBLEMS."

MAKE DEXTER YOUR CHOICE FOR LEADING-BRAND LUBRICANTS & CHEMICALS IN THE INDUSTRY.

Trust Dexter as your source for lubricants and chemicals. You can expect to find high-quality products that get the job done. At Dexter, we provide a wide selection of quality brands and products that have the reputation to perform, supported by a network of distribution locations to ensure you can get what you are looking for when you need it.

DEXTER®

BIO-KLEEN

MAG1



LUBRICANTS & CHEMICALS

SECTION CONTENTS

Lubricants & Chemicals **N4**

Metal Surface Cleaner **N6**

Sealants **N6**

Warning and Specification Decals **N7**

LUBRICANTS & CHEMICALS



D088-012-00



723



720



D088-013-00



MWBG14



820

GREASE & GEAR LUBE

- The ultimate in protection, performance, and value
- Using Genuine Dexter bearing grease ensures your bearing lubrication meets all specifications for maximum bearing life.

PART #	REF #	DESCRIPTION	SIZE
D088-012-00	392299	GREASE 14 OZ TUBE HI-TEMP RED #2 DEXTER	14 OZ TUBE
723	392300	GREASE 14 OZ TUBE HI-TEMP RED #2	14 OZ TUBE
720	392350	GREASE 1 LB TUB HI-TEMP RED #2	1 LB TUB
D088-013-00	392575	GREASE 14 OZ TUBE MARINE BLUE DEXTER VAULT, PREMIUM	14 OZ TUBE
MWBG14	392600	GREASE 14 OZ TUBE MARINE BLUE	14 OZ TUBE
SL3121	392605	GREASE 1 LB TUB MARINE BLUE	1 LB TUB
820	392150	OIL 80W90 1 QUART HUB & GEAR LUBE	QRT BOTTLE



PB50



16PB

B'LASTER

- Top quality products since 1957 that offer exceptional value and unparalleled performance
- Unequaled at penetrating; will penetrate into minute spaces to break the grip of rust

PART #	REF #	DESCRIPTION
PB50	392905	B'LASTER ALL PURPOSE LUBRICANT, 8 OZ SPRAY CAN
16PB	392925	B'LASTER PENETRATING CATALYST, 11 OZ SPRAY CAN

LUBRICANTS & CHEMICALS



BF1G



BF1QT



5088

BRAKE FLUID AND BRAKE CLEANER

- Brake fluid recommended for all types of brake systems (drum or disc brakes), mixes with all brake fluids approved by car, truck, tractor and bus manufacturers
- Meets or exceeds DOT-3 specifications

PART #	REF #	DESCRIPTION
BF1G	391800	BRAKE FLUID 1 GALLON DOT 3
BF1QT	391801	BRAKE FLUID 1 QUART DOT 3
5088	391810	BRAKE PARTS CLEANER AEROSOL SPRAY NON-CHLORINATED 14 OZ



M00107



M00109



M00207



M00307



M00507



M00509



M00607



M00907

MULTI-SURFACE CLEANERS

- Bio-Kleen family of high performance cleaners and detail products are guaranteed to outperform leading brands
- Revolutionary cleaners that easily, effectively and safely break down and eliminate dirt, debris, stains and more!

PART #	REF #	DESCRIPTION	SIZE	USES
M00107	391420	BIO-KLEEN ALUMA-KLEEN ALUMINUM CLEANER	32 OZ	CLEANS AND BRIGHTENS ALUMINUM AND METAL SURFACES
M00109	391421	BIO-KLEEN ALUMA-KLEEN ALUMINUM CLEANER	1 GALLON	CLEANS AND BRIGHTENS ALUMINUM AND METAL SURFACES
M00207	391432	BIO-KLEEN AMAZING ARMOR	32 OZ	CONDITIONS AND RENEWS VINYL AND LEATHER
M00307	391438	BIO-KLEEN AMAZING CLEANER	32 OZ	ALL-PURPOSE VINYL, LEATHER, CARPET, CANVAS AND FABRIC CLEANER
M00507	391411	BIO-KLEEN BLACK STREAK REMOVER	32 OZ	MULTI-PURPOSE CLEANER/DEGREASER
M00509	391412	BIO-KLEEN BLACK STREAK REMOVER	1 GALLON	MULTI-PURPOSE CLEANER/DEGREASER
M00607	391436	BIO-KLEEN FIBERGLASS CLEANER	32 OZ	REMOVES YELLOWING, LIGHT OXIDATION AND CHALKING
M00907	391434	BIO-KLEEN QWIK SHINE	32 OZ	POLYMER SPRAY WAX WITH UV PROTECTION AND SPF 40

METAL SURFACE CLEANER AND SEALANTS



300C001

METAL SURFACE CLEANER

- Aids in surface preparation; is compatible with Sherwin-Williams paints
- Designed for use in full strength or dilute to 1 gallon concentrate to 4 gallons water

PART #	REF #	DESCRIPTION	SIZE
300C001	360963	METAL SURFACE CLEANER CONCENTRATE	1 GALLON



2300



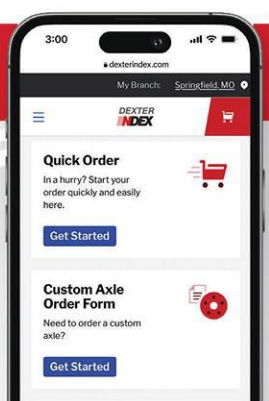
SCS1001

SEALANTS

PART #	REF#	COLOR	TYPE	SIZE	PAINTABLE
2300	389991	CLEAR	TRIPOLYMER, PAINTABLE	10.3 OZ	YES
2300B	389993	BLACK	TRIPOLYMER, PAINTABLE	10.3 OZ	YES
SCS1001	390000	CLEAR	SILICONE	10.3 OZ	NO
SCS1002	390200	WHITE	SILICONE	10.3 OZ	NO
SCS1009	390300	SILVER/ALUMINUM	SILICONE	10.3 OZ	NO

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WARNING AND SPECIFICATION DECALS



3001



3010



3020



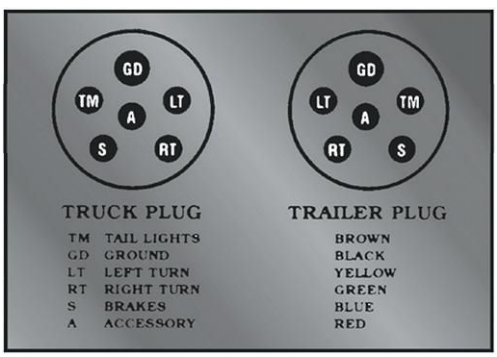
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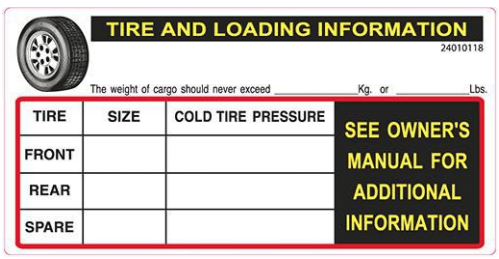
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3050



3060



3070



UT0001

WARNING AND SPECIFICATION DECALS

PART #	REF #	DIMENSIONS
3001	414025	2 7/16" X 3 1/2"
3010	414050	2 7/8" X 2 7/8"
3020	414075	2 7/8" X 2 7/8"
3030	414100	2" X 2"
3040	414125	2 7/16" X 3 1/2"
3050	414150	2 7/16" X 3 1/2"
3060	414175	2 7/16" X 3 1/2"
3070	414155	2" X 4"
UT0001	414180	3" X 3"
UT0004	414185	2 1/2" X 3 1/4"
UT0013	414190	2 3/4" X 5 3/4"



UT0004



UT0013

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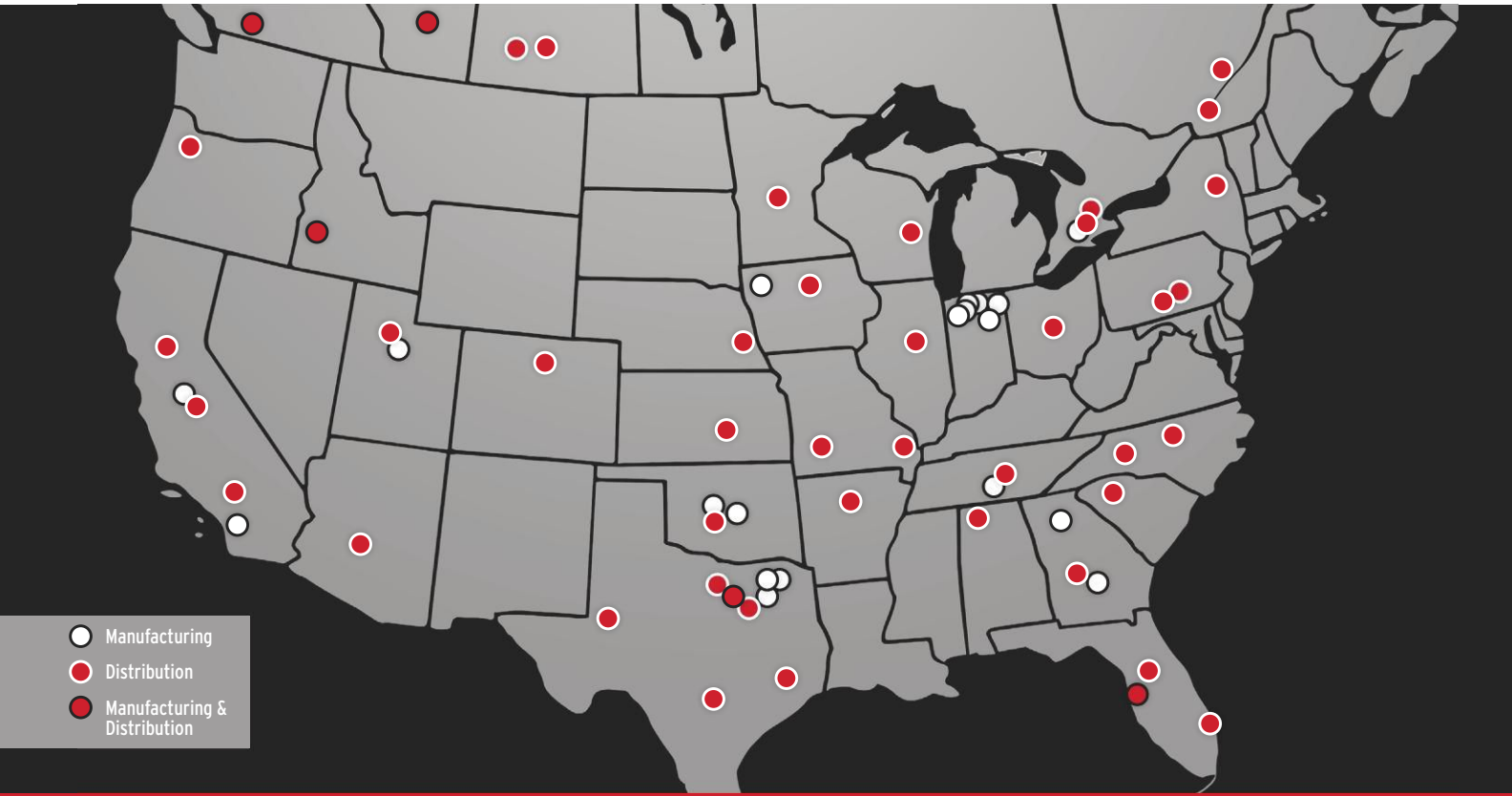
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