



2024 CATALOG & APPLICATION GUIDES



**INTENTIONALLY LEFT BLANK
FOR TWO-PAGE VIEWING**

EVERYTHING YOU NEED

TO ENJOY THE ROAD AHEAD



curtmfg.com



ranchhand.com



ariesautomotive.com



luvernetruck.com



uwsta.com



retracmirrors.com



Lippert is a leading, global manufacturer and supplier of highly engineered products and customized solutions dedicated to shaping, growing and bettering the RV, marine, automotive, commercial vehicle and building products industries. We combine our strategic manufacturing capabilities with the power of our winning team culture to deliver unrivaled customer service, award-winning innovation and premium products to every industry and person we serve.

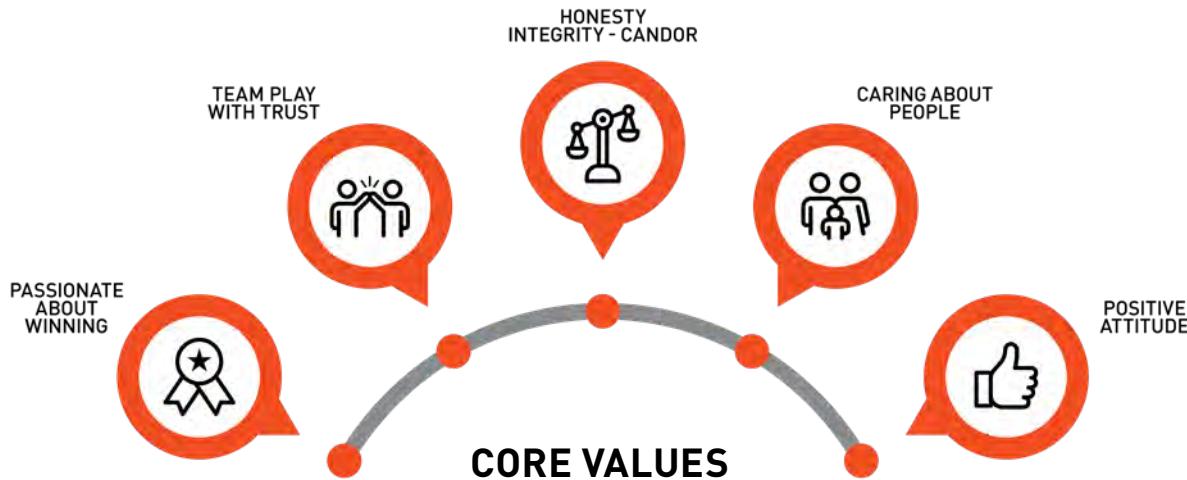


BUSINESS AS A FORCE FOR GOOD



OUR VISION: TO BE A FORCE FOR GOOD IN THE WORLD

Since 2016, Lippert has focused on designing a cultural foundation from which our success is based, and it stems from one simple driving force: At Lippert, Everyone Matters. From the shop floor to the C-suite, we simply care about people. Our culture is grounded in our five core values that we practice in our business every day.



OVER SIX YEARS OF IMPACT



2,000+
non-profits served



800,000+
volunteer hours



\$2,000,000+
annually donated to charity

NEW PRODUCTS



Custom-Fit Trailer Hitches

Hitches are at the heart of our new product efforts. We offer many first-to-market designs, in-house testing and an industry-leading finish. [Page 28](#)



Custom Wiring

We continue to advance our plug-and-play wiring line with new technology, like potted housings and many first-to-market applications. [Page 28](#)



Tire Linc® Auto Tire Pressure & Temp Monitoring System

Monitors up to 20 tires and alerts when high or low tire pressure and temperature occurs through the OneControl® app on Android or iOS smartphones. [Page 117](#)



Trailer-Mounted TruTrack™ 4P

Two-part system prevents the need to uninstall spring bars or remove the WD hitch when disconnecting and has four points of sway control. [Page 182](#)



Trailer-Mounted TruTrack™ 2P

Avoid the tedious task of loading and unloading the spring bars each time you tow when using a WD system. Features two points of sway control. [Page 182](#)



True Course™ Electronic Sway Control System

Advanced technology monitors sway and activates the trailer brakes independently of the driver and brake controller to prevent trailer sway in real-time. [Page 188](#)



Universal OEM Puck Offset Gooseneck Ball

Provides an extra 4" of rearward offset for improved turning and clearance with 6.5" of rise and is rated for towing up to 30,000 lbs. GTW. [Page 246](#)



RockerBall™ Universal OEM Puck Offset Gooseneck Ball

All the great features of RockerBall™ with an extra 4" of rearward offset for added turning and clearance for towing up to 30,000 lbs. GTW. [Page 246](#)



Ford OEM-Style Gooseneck Hitch

Features a one-person install and is built with fewer pieces to keep installation simple so it can be lifted and bolted into place quickly and easily. [Page 249](#)



TriFlex™ NEXT Brake Controller

Features a triple-axis, accelerometer for proportional, smooth stops and dynamic power adjustments for navigating various terrains. [Page 141](#)



Discovery™ NEXT Brake Controller

This powerful time-delay brake controller allows you to manage 2-8 trailer brakes at a time and is compatible with electric over hydraulic brakes. [Page 141](#)



Venturer™ NEXT Brake Controller

Features fully adjustable power and ramp time, with 10 different gain and nine load settings to adjust to your specific towing situation. [Page 141](#)



Competitor-to-CURT Adapter harness

Adapt competitive brake controllers to be compatible with a CURT brake controller harness in a snap. Simply plug into place and go. [Page 142](#)



Splice-In Quick Plug for Brake Controllers

This new harness reduces input voltage from the vehicle and eliminates backfeed on the brake light that can cause warnings in select vehicles. [Page 142](#)



Trailer Axle Components

We offer a full lineup of Lippert brake assemblies and hubs, leaf springs, brake hardware and genuine Lippert trailer axle replacement parts. [Page 288](#)



Trailer Coupler Lock

Compatible with 1-7/8", 2" or 2-5/16" couplers and secures any trailer quickly. The bright orange color deters theft while providing visibility. [Page 114](#)



Adjustable Channel Mount with Hook and Step

Eliminate the need for all other ball mounts. This 2" adjustable hitch includes a 2" and 2-5/16" ball and a tow hook for towing up to 10K lbs. GTW. [Page 102](#)



ActiveLink™ Ball Mount Accessory

Click, load and go with the ActiveLink™ ball mount. Quickly snaps into any ActiveLink™ shank when you need to tow up to 3,500 lbs. GTW. [Page 307](#)



OneControl®

Auto

BY **LIPPERT**

Download the new
OneControl® Auto app!



CURT



Scan to
learn more

EASILY MANAGE YOUR TRAILER FROM YOUR SMARTPHONE

Boost awareness and control during towing with unparalleled connectivity and comfort. With CURT OneControl® Auto, transform your truck and trailer into a smart, interconnected rig, easily monitored via smartphone or tablet. Our innovative towing line employs advanced technologies, enhancing comfort, awareness, and safety on the open road.



Echo® Series



True Course™



Tire Linc® Auto

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Complete, numerically sorted product listing

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UNDERSTANDING TOWING

FOR MORE INFORMATION



TOWING 101

A beginner's guide to understanding the basics of towing

visit curtmfg.com/introduction



CURT University

This self-serve tool is a one-stop shop for marketing resources, including presentations, flyers, merchandising, videos and more!

Towing 101

The beginner's guide is perfect for educating new employees. It covers all key aspects of towing, from hitch selection to trailer hook-up.

Product Support Team

If you have questions about CURT products or how to use them, our Product Support Team is standing by. Simply call 877.287.8634.

SECTION INDEX



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Towing
Basics

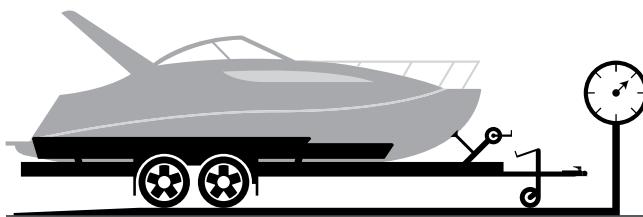
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CURT
University

TOWING BASICS

Gross trailer weight (GTW)

The gross trailer weight is the total weight of a trailer and its cargo. For example, GTW = boat + trailer + cooler + fishing gear. It is vitally important to know the GTW to ensure safe towing.

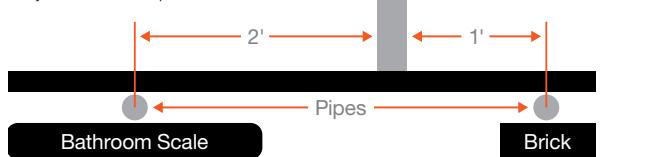


Tongue weight (TW)

Tongue weight is the downward force of the trailer at the coupling point. Proper TW should be about 10% to 15% of the GTW. TW can be measured using a commercial scale or bathroom scale*, following the method below.

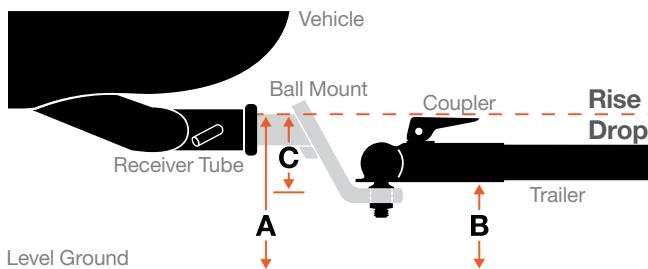
Multiply scale reading by three

*only use a scale capable of estimating TW



Measuring ball mount drop and rise

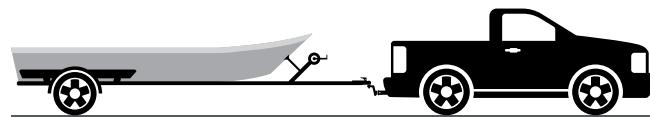
When selecting a ball mount, it is important to determine drop / rise for leveling the trailer. Use the diagram below to find this value. B minus A equals C. If C is negative, this indicates the amount of drop needed. If positive, it indicates rise.



Weight carrying capacity (WC)

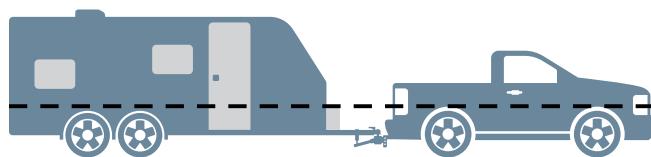
The weight carrying capacity is the total weight a trailer hitch is safely rated to tow without the assistance of a weight distribution system.

When towing, the weight capacity is always limited to the lowest-rated towing component.



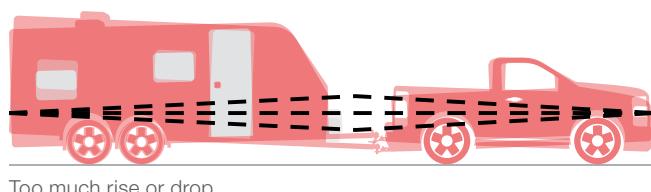
Weight distribution capacity (WD)

The weight distribution capacity is the maximum amount of weight a trailer hitch can safely tow with a weight distribution hitch installed. A weight distribution hitch distributes a portion of the TW across the vehicle and trailer to promote level towing. See page 174 for WD products.



Level towing

Using a ball mount with the proper amount of drop or rise will allow for level towing across the trailer and vehicle. Without a level vehicle-trailer connection, the trailer may wander or sway and can lead to the driver's loss of control, leading to an accident.





PUT OUR MARKETING ASSETS TO WORK FOR YOU!

CURT UNIVERSITY

CURT University is a self-service learning tool for CURT products and resources and provides easy access to nearly all of our marketing support materials. It is designed to educate our customers to enhance their sales and grow their business!



Scan or visit
curtmfg.com/university



Photos

Our photo library contains nearly 100,000 professional photos of our products. This provides an accurate view of each part, a snapshot of key features and a look at what's included in each package.

This library is available for use on your website and in your store!



Videos

Our in-house video team has produced over 1,300 videos with more published every week. Our primary focus is installation and feature videos, but we also have a number of educational how-tos.

Our videos can easily be embedded on your website through YouTube. In-store options are also available.



How-To Guides

When it comes to towing, users, both new and experienced, have questions. We offer a growing number of how-to guides on our website to help you provide answers.

Our Towing 101 guide is a great place to start, laying out the basics of equipment, installation and safe towing practices.



Literature

Our in-house creative team works tirelessly to publish a variety of high-caliber literature pieces, including everything from new product flyers to the in-depth catalog you're currently browsing!

Place our literature in your store to give your associates and customers a tangible reference and help them to come to a buying decision.



Merchandising

We offer a number of custom-built displays to furnish your store and showcase our products in a professional light. Choose from floor models and planogram options.

We also offer posters, header cards, counter mats and other signage that highlights the advantages of choosing CURT.



Presentations

Educate yourself and train your associates on the key selling points of our products. For each product category, we maintain high-quality training presentations, complete with unique selling points, photography and videos.



TRAILER HITCHES

FEATURED PRODUCTS

Scan QR code for current applications or visit curtmfg.com



Rear-mount hitches

CURT is the industry leader in first-to-market hitch designs, and each one is engineered and tested to the highest safety standards.

Weld-on hitches

We've expanded our weld-on hitch offering to better accommodate service body trucks, including 20k and 18" drop options.

Front-mount hitches

CURT front-mount hitches are vehicle-specific and provide a useful receiver for a cargo carrier, snow plow or even for parking a trailer.

PRODUCT INDEX



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Class 1 & 2
Trailer Hitches
[Made in USA](#)



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Trailer Hitches
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CUSTOM-FIT TRAILER HITCHES

CURT custom hitches are broken out into five distinct classes based on their receiver tube size and weight ratings. Despite these classes, weight ratings vary by part number. Each hitch is made for vehicle-specific application and is always limited by the lowest-rated towing component.

Scan for current applications
or visit curtmfg.com



Product Details

- Made with a vehicle-specific design for a custom fit
- Tested for safety in accordance with SAE J684
- Precisely welded for superior strength and fit
- Protected by a durable black powder coat finish
- Co-cured in a rust-resistant liquid A-coat
- Equipped with an open-back receiver for easy cleaning
- Limited lifetime warranty (see last page for details)



Advantages of CURT trailer hitches



Proud to manufacture all of our custom hitches in the USA (may include imported hardware)



Constructed with a combination of manual and robotic welding for superior strength and fit



A-coat applied inside and out and co-cured with powder coat for maximum rust resistance



Industry-leading, in-house safety and performance testing, according to SAE specifications



CUSTOM-FIT TRAILER HITCHES

For trailer hitch application guide go to page 28

Below is a quick comparison of the five different hitch classes as well as front mount hitches.

1 1/4 INCH **CLASS 1 & 2** HITCHES

- Available with included ball mount, pin and clip (see page 28 for ordering options)



2 INCH **CLASS 3 & 4** HITCHES

- Many models feature a concealed main body for an OE look



2 INCH & **2 1/2** INCH **CLASS 5** HITCHES

- Constructed with a large, powerful main body
- Features wide safety chain openings for heavy-duty hooks



2 INCH **FRONT MOUNT** HITCHES

- Ideal for attaching a snow plow, cargo carrier or other accessory
- Up to 9,000 lbs. straight-line pull
- Easily maneuver a trailer into a tight spot
- See page 22 for application information



QUICK COMPARISON

Hitch Class	Rec. Size	GTW	TW	WD	WDTW	Finish
Class 1	1-1/4"	Up to 2,000 lbs.	Up to 200 lbs.	--	--	Gloss black
Class 2	1-1/4"	Up to 3,500 lbs.	Up to 350 lbs.	--	--	Gloss black
Class 3	2"	Up to 8,000 lbs.	Up to 800 lbs.	Up to 12,000 lbs.	Up to 1,200 lbs.	Gloss black
Class 4	2"	Up to 10,000 lbs.	Up to 1,000 lbs.	Up to 12,000 lbs.	Up to 1,200 lbs.	Gloss black
Class 5 - Xtra Duty	2"	Up to 17,000 lbs.	Up to 2,550 lbs.	Up to 17,000 lbs.	Up to 2,550 lbs.	Carbide black
Class 5 - Commercial Duty	2-1/2"	Up to 20,000 lbs.	Up to 2,700 lbs.	Up to 20,000 lbs.	Up to 2,700 lbs.	Carbide black
Front Mount	2"	Up to 5,000 lbs.	Up to 500 lbs.	--	--	Gloss black

Trailer hitch weight ratings vary by part number and are limited to vehicle manufacturer's stated capacities

MULTI-FIT TRAILER HITCHES

Scan for current applications or visit curtmfg.com



For retail settings or if a CURT custom hitch is not available for a particular vehicle, a multi-fit hitch is a dependable alternative. These hitches are made to fit a wide variety of vehicle applications, and most require little or no drilling for installation.

Product Details

- Versatile frame design to fit a variety of vehicles
- Available with 1-1/4" or 2" receiver tube
- Gross trailer weight ratings ranging from 3,500 lbs. up to 15,000 lbs.
- Select models compatible with WD hitches
- Requires little or no drilling on most models
- Robotically welded for superior strength and fit
- Includes mounting hardware (grade-8 on #15510, #15511)
- Durable gloss black powder coat finish
- Informative, full-color retail box (excluding #15510, #15511)
- Limited lifetime warranty (see last page for details)



Did You Know?

The class 3 #13902 and #13903 provide a comprehensive retail option for pickups.



Multi-fit hitches are designed to perfectly balance a wide range of fitment and an integrated look, providing a safe, secure towing solution



2
INCH

BUMPER HITCHES

- Includes safety chain hookups and imported mounting hardware
- Limited lifetime warranty (see last page for details)



19030



19031

Part #	Fits	GTW / TW	Bolt Pattern
19030	Most factory steel bumpers (bolts onto the bottom of step bumper)	5,000 / 500 lbs.	8-1/2" width on center
19031*	Westin and DMI bumpers (bolts onto the bottom of step bumper)	5,000 / 500 lbs.	10-1/2" width on center

* Continued while supplies last

MULTI-FIT HITCH APPLICATION GUIDE

Make / Model	Style	Years	Rec. Size	Part #	Foot Notes	GTW / TW (lbs.)	WD / WDTW (lbs.)
Chevrolet							
Astro	Extended chassis	85 - 05	1.25	12923	4, 5	3.5 / 350	--
			2	13900	4, 5	5.0 / 500	--
Blazer	--	92 - 94	2	13900	4	5.0 / 500	--
		83 - 94	1.25	12923	4	3.5 / 350	--
	Full-size	80 - 91	2	13900	4	5.0 / 500	--
C/K 1500	Excluding stepside and king cab	62 - 99	1.25	12923	4	3.5 / 350	--
	8' bed	88 - 99	2	13900	4	5.0 / 500	--
	8' bed, excluding stepside	62 - 87	2	13900	4	5.0 / 500	--
			2	15511	2	15 / 1500	16 / 1600
			2	15510	1	15 / 1500	16 / 1600
C/K 2500	Excluding stepside and king cab	62 - 99	1.25	12923	4	3.5 / 350	--
	8' bed	88 - 99	2	13900	4	5.0 / 500	--
	8' bed, excluding stepside	62 - 87	2	13900	4	5.0 / 500	--
			2	15511	2	15 / 1500	16 / 1600
			2	15510	1	15 / 1500	16 / 1600
			2	15511	2	15 / 1500	16 / 1600
C/K 3500	8' bed	62 - 87	2	15510	1	15 / 1500	16 / 1600
			2	15511	2	15 / 1500	16 / 1600
	Cab & chassis	88 - 99	2	15510	1	15 / 1500	16 / 1600
			2	15511	2	15 / 1500	16 / 1600
Express	Full-size van	96 - 24	2	13900	4	5.0 / 500	--
G-Series	Full-size van	78 - 96	2	13900	4	5.0 / 500	--
S10	4WD, short bed	98 - 04	2	13900	4	5.0 / 500	--
	Long bed, excluding Baja	83 - 04	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Silverado 1500	--	99 - 18	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
	8' bed	99 - 06	2	13900	4	5.0 / 500	--
Silverado 1500 Classic	--	07 - 07	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
	8' bed	07 - 07	2	13900	4	5.0 / 500	--
Silverado 1500 HD	--	05 - 06	2	13901*	--	5.0 / 500	7.5 / 750
		01 - 03	2	13901*	--	5.0 / 500	7.5 / 750
Silverado 1500 HD Classic	--	07 - 07	2	13901*	--	5.0 / 500	7.5 / 750
Silverado 1500 LD	--	19 - 19	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
Silverado 2500	--	99 - 04	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
	8' bed	99 - 04	2	13900	4	5.0 / 500	--
Silverado 2500 HD	--	01 - 19	2	13902	--	8.0 / 800	12 / 1200
		01 - 14	2	13901*	--	5.0 / 500	7.5 / 750
	8' bed	01 - 06	2	13900	4	5.0 / 500	--
Silverado 2500 HD Classic	--	07 - 07	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
	8' bed	07 - 07	2	13900	4	5.0 / 500	--

1. Receiver tube drops 5-1/2" on the rear of the vehicle
2. Receiver tube drops 7-1/2" on the rear of the vehicle
3. Two sets of mounting brackets included,
only one set will be used based on application

4. Adjustable frame
 5. Spare tire may need relocating
 6. Excluding 20" spare tire
- * Continued while supplies last
Applications continued on the following page

Make / Model	Style	Years	Rec. Size	Part #	Foot Notes	GTW / TW (lbs.)	WD / WDTW (lbs.)
Chevrolet (continued)							
Silverado 3500	--	01 - 06	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
Silverado 3500 Classic	--	07 - 07	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
Silverado 3500 HD	--	01 - 07	2	13900	4	5.0 / 500	--
			07 - 19	13902	--	8.0 / 800	12 / 1200
			07 - 14	13901*	--	5.0 / 500	7.5 / 750
Suburban	--	92 - 06	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Tahoe	--	95 - 06	2	13900	4	5.0 / 500	--
Venture	--	97 - 04	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Chrysler							
Town & Country	Excl. Stow-n-Go	88 - 07	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Voyager	--	00 - 03	2	13900	4	5.0 / 500	--
Dodge							
Caravan	Excl. Stow-n-Go	88 - 07	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Dakota	--	86 - 04	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
D/W Series Pickups	Excluding 1-ton	62 - 87	2	13900	4	5.0 / 500	--
			72 - 93	15510	1	15 / 1500	16 / 1600
Ram 1500	--	94 - 01	2	15511	2	15 / 1500	16 / 1600
			02 - 10	13902	--	8.0 / 800	12 / 1200
Ram 2500	--	94 - 01	1.25	12923	4	3.5 / 350	--
			03 - 10	13902	--	8.0 / 800	12 / 1200
Ram 3500	--	94 - 01	2	12923	4	3.5 / 350	--
			1.25	13900	4	5.0 / 500	--
Ramcharger	--	78 - 93	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Ford							
Aerostar	Extended chassis	86 - 97	2	13900	4	5.0 / 500	--
Bronco	--	78 - 97	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Bronco II	--	84 - 90	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Escape	--	01 - 04	2	13900	4	5.0 / 500	--
E-150	--	03 - 14	2	13900	4	5.0 / 500	--
E-150 Econoline	--	80 - 98	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
E-250	--	80 - 98	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
E-250 Econoline	--	80 - 02	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--

1. Receiver tube drops 5-1/2" on the rear of the vehicle
2. Receiver tube drops 7-1/2" on the rear of the vehicle
3. Two sets of mounting brackets included,
only one set will be used based on application

4. Adjustable frame
 5. Spare tire may need relocating
 6. Excluding 20" spare tire
 - * Continued while supplies last
- Applications continued on the following page

Make / Model	Style	Years	Rec. Size	Part #	Foot Notes	GTW / TW (lbs.)	WD / WDTW (lbs.)
Ford (continued)							
F-100	--	67 - 83	2	15510	1	15 / 1500	16 / 1600
			2	15511	2	15 / 1500	16 / 1600
	Excluding flareside	67 - 83	1.25	12923	4	3.5 / 350	--
F-150	--	06 - 20	2	13903*	3	8.0 / 800	12 / 1200
			2	13901*	--	5.0 / 500	7.5 / 750
		97 - 05	2	13902	--	8.0 / 800	12 / 1200
	6' flareside bed	97 - 03	2	13900	4, 5	5.0 / 500	--
	8' bed	99 - 03	2	13900	4	5.0 / 500	--
	--	75 - 96	2	15510	1	15 / 1500	16 / 1600
			2	15511	2	15 / 1500	16 / 1600
	Excluding flareside	75 - 96	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
F-150 Heritage	--	04 - 04	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
F-250	--	97 - 99	2	13901*	--	5.0 / 500	7.5 / 750
			2	15510	1	15 / 1500	16 / 1600
		67 - 99	2	15511	2	15 / 1500	16 / 1600
	Excluding flareside	74 - 99	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
F-250 Super Duty	--	99 - 16	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
	8' bed	99 - 16	2	13900	4, 6	5.0 / 500	--
F-350	--	67 - 97	2	15510	1	15 / 1500	16 / 1600
			2	15511	2	15 / 1500	16 / 1600
F-350 Super Duty	8' bed	99 - 16	2	13900	4, 6	5.0 / 500	--
			2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
F-450 Super Duty	Crew cab	08 - 16	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
	2WD, cab & chassis	99 - 07	2	15510	1	15 / 1500	16 / 1600
			2	15511	2	15 / 1500	16 / 1600
Ranger	--	83 - 11	1.25	12923	4	3.5 / 350	--
		83 - 06	2	13900	4	5.0 / 500	--
		83 - 11	2	13900	4, 5	5.0 / 500	--
Windstar	--	99 - 03	2	13900	4	5.0 / 500	--

1. Receiver tube drops 5-1/2" on the rear of the vehicle
2. Receiver tube drops 7-1/2" on the rear of the vehicle
3. Two sets of mounting brackets included, only one set will be used based on application

4. Adjustable frame
 5. Spare tire may need relocating
 6. Excluding 20" spare tire
- * Continued while supplies last

Applications continued on the following page

Make / Model	Style	Years	Rec. Size	Part #	Foot Notes	GTW / TW (lbs.)	WD / WDTW (lbs.)	
GMC								
C/K 1500	Excluding stepside and king cab	62 - 99	1.25	12923	4	3.5 / 350	--	
	8' bed	88 - 99	2	13900	4	5.0 / 500	--	
	8' bed, excluding stepside	62 - 87	2	13900	4	5.0 / 500	--	
			2	15511	2	15 / 1500	16 / 1600	
			2	15510	1	15 / 1500	16 / 1600	
C/K 2500	Excluding stepside and king cab	62 - 99	1.25	12923	4	3.5 / 350	--	
	8' bed	88 - 99	2	13900	4	5.0 / 500	--	
	8' bed, excluding stepside	62 - 87	2	13900	4	5.0 / 500	--	
			2	15511	2	15 / 1500	16 / 1600	
			2	15510	1	15 / 1500	16 / 1600	
C/K 3500	8' bed	62 - 87	2	15510	1	15 / 1500	16 / 1600	
			2	15511	2	15 / 1500	16 / 1600	
G-Series	Cab & chassis	88 - 99	2	15510	1	15 / 1500	16 / 1600	
			2	15511	2	15 / 1500	16 / 1600	
Jimmy	Full-size van	78 - 96	2	13900	4	5.0 / 500	--	
			2	13900	4	5.0 / 500	--	
Safari		92 - 94	2	12923	4	3.5 / 350	--	
		83 - 94	1.25	12923	4	3.5 / 350	--	
Savana	Full-size	80 - 91	2	13900	4	5.0 / 500	--	
		85 - 05	1.25	12923	4, 5	3.5 / 350	--	
Sierra 1500	Extended chassis	96 - 24	2	13900	4	5.0 / 500	--	
			2	13900	4, 5	5.0 / 500	--	
Sierra 1500 Classic	Full-size van	99 - 18	2	13901*	--	5.0 / 500	7.5 / 750	
			2	13902	--	8.0 / 800	12 / 1200	
Sierra 1500 HD	8' bed	99 - 06	2	13900	4	5.0 / 500	--	
			2	13901*	--	5.0 / 500	7.5 / 750	
Sierra 1500 HD Classic	8' bed	05 - 06	2	13901*	--	5.0 / 500	7.5 / 750	
			2	13902	--	8.0 / 800	12 / 1200	
Sierra 1500 Limited	8' bed	01 - 03	2	13901*	--	5.0 / 500	7.5 / 750	
			2	13902	--	8.0 / 800	12 / 1200	
Sierra 2500	8' bed	99 - 04	2	13901*	--	5.0 / 500	7.5 / 750	
			2	13902	--	8.0 / 800	12 / 1200	
Sierra 2500 HD	8' bed	99 - 04	2	13900	4	5.0 / 500	--	
			2	13901*	--	5.0 / 500	7.5 / 750	
Sierra 2500 HD Classic	8' bed	01 - 19	2	13902	--	8.0 / 800	12 / 1200	
			2	13901*	--	5.0 / 500	7.5 / 750	
Sierra 3500	8' bed	01 - 14	2	13900	4	5.0 / 500	--	
			2	13901*	--	5.0 / 500	7.5 / 750	
Sierra 3500	8' bed	01 - 06	2	13902	--	8.0 / 800	12 / 1200	
			2	13900	4	5.0 / 500	--	

1. Receiver tube drops 5-1/2" on the rear of the vehicle

2. Receiver tube drops 7-1/2" on the rear of the vehicle

3. Two sets of mounting brackets included,
only one set will be used based on application

4. Adjustable frame

5. Spare tire may need relocating

6. Excluding 20" spare tire

* Continued while supplies last

Applications continued on the following page

Make / Model	Style	Years	Rec. Size	Part #	Foot Notes	GTW / TW (lbs.)	WD / WDTW (lbs.)
GMC (continued)							
Sierra 3500 Classic	--	07 - 07	2	13901*	--	5.0 / 500	7.5 / 750
			2	13902	--	8.0 / 800	12 / 1200
	8' bed	01 - 07	2	13900	4	5.0 / 500	--
Sierra 3500 HD	--	07 - 19	2	13902	--	8.0 / 800	12 / 1200
		07 - 14	2	13901*	--	5.0 / 500	7.5 / 750
Sonoma	4WD, short bed	98 - 04	2	13900	4	5.0 / 500	--
	Long bed	83 - 04	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Suburban	--	92 - 99	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Yukon	--	92 - 06	2	13900	4	5.0 / 500	--
Yukon XL 1500 / 2500	--	00 - 06	2	13900	4	5.0 / 500	--
Isuzu							
Hombre	4WD	98 - 00	2	13900	4	5.0 / 500	--
Jeep							
Cherokee XJ	--	84 - 01	2	13900	4	5.0 / 500	--
Grand Cherokee	--	93 - 98	2	13900	4	5.0 / 500	--
Liberty	--	02 - 06	2	13900	4	5.0 / 500	--
Wagoneer	--	87 - 90	1.25	12923	4	3.5 / 350	--
Mazda							
Pickup	--	90 - 06	2	13900	4	5.0 / 500	--
Tribute	--	01 - 04	2	13900	4	5.0 / 500	--
Nissan							
Frontier	4.5' or 6.25' bed	87 - 04	2	13900	4	5.0 / 500	--
Pickup	4.5' bed	87 - 04	2	13900	4	5.0 / 500	--
	6' bed	87 - 94	1.25	12923	4	3.5 / 350	--
		87 - 04	2	13900	4	5.0 / 500	--
Oldsmobile							
Bravada	--	91 - 94	1.25	12923	4	3.5 / 350	--
Silhouette	--	97 - 05	1.25	12923	4	3.5 / 350	--
Plymouth							
Trail Duster	--	74 - 91	1.25	12923	4	3.5 / 350	--
			2	13900	4	5.0 / 500	--
Voyager	--	88 - 98	1.25	12923	4	3.5 / 350	--
			84 - 03	2	13900	4	5.0 / 500
Pontiac							
6000	--	82 - 84	1.25	12923	4	3.5 / 350	--
Montana	--	99 - 06	1.25	12923	4	3.5 / 350	--
Trans Sport	--	97 - 98	1.25	12923	4	3.5 / 350	--
Ram							
1500	--	11 - 18	2	13902	--	8.0 / 800	12 / 1200
1500 Classic	--	19 - 23	2	13902	--	8.0 / 800	12 / 1200
2500 / 3500	--	11 - 19	2	13902	--	8.0 / 800	12 / 1200
Toyota							
Pickup	6' bed, excluding T100	87 - 95	1.25	12923	4	3.5 / 350	--
	8' bed, excluding T100	87 - 94	2	13900	4	5.0 / 500	--
Tundra	--	00 - 06	2	13900	4	5.0 / 500	--

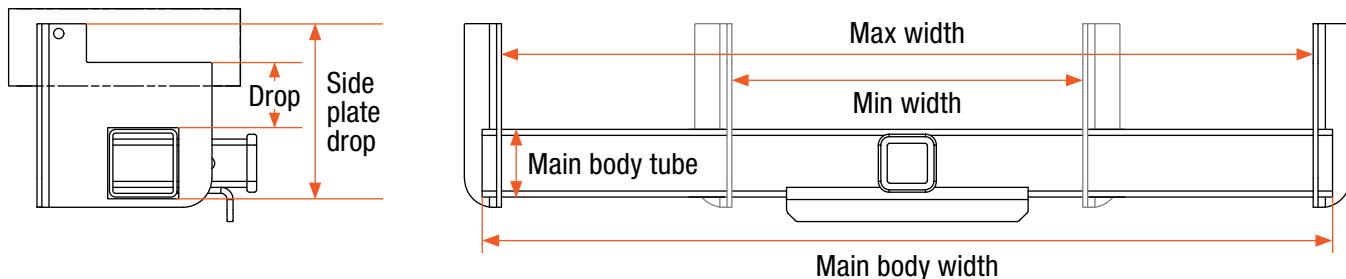
1. Receiver tube drops 5-1/2" on the rear of the vehicle
2. Receiver tube drops 7-1/2" on the rear of the vehicle
3. Two sets of mounting brackets included,
only one set will be used based on application

4. Adjustable frame
5. Spare tire may need relocating
6. Excluding 20" spare tire
- * Continued while supplies last

2
INCH

UNIVERSAL WELD-ON TRAILER HITCHES

- Compatible with most service body trucks and other large pickup trucks
- Adjustable frame fits a variety of vehicles (side plates do not come pre-welded)
- Class 5 ratings with capacities available up to 20,000 lbs. Side plates must be welded 42" apart or less to achieve 20K rating (select models)
- Weld locations must be sanded prior to welding for optimal strength
- Co-cured in a rust-resistant liquid A-coat
- Protected by a durable gloss black powder coat finish
- Protected by a durable carbide black powder coat finish (#15901, #15902, #15903 only)
- Tested for safety in accordance with SAE J684
- Limited lifetime warranty (see last page for details)



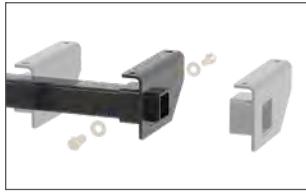
Part #	GTW	Receiver Tube Size	Main Body Width	Main Body Tube	Side Plate Drop	Drop	Max Width	Min Width	Finish
15901	15,000 lbs.	2"	45"	4" x 4"	9-1/2"	3-1/8"	43"	18"	Carbide black
15902	15,000 lbs.	2"	45"	4" x 4"	18"	11-1/2"	43"	18"	Carbide black
15903	15,000 lbs.	2"	62"	4" x 4"	18"	11-1/2"	60"	18"	Carbide black
15920	16,000 lbs.	2"	44"	3-1/2" x 3-1/2"	Not included	--	--	--	Gloss black
15927	16,000 lbs.	2"	44"	3-1/2" x 3-1/2"	9"	3 1/8"	42"	18"	Gloss black
15928	16,000 lbs.	2"	44"	3-1/2" x 3-1/2"	18"	11-1/2"	42"	18"	Gloss black
15921*	20,000 lbs.	2-1/2"	44"	3-1/2" x 3-1/2"	Not included	--	--	--	Gloss black
15923*	20,000 lbs.	2-1/2"	44"	3-1/2" x 3-1/2"	9"	3-1/4"	42"	18"	Gloss black
15924*	20,000 lbs.	2-1/2"	44"	3-1/2" x 3-1/2"	18"	11-1/2"	42"	18"	Gloss black
15922*	20,000 lbs.	2-1/2"	62"	3-1/2" x 3-1/2"	Not included	--	--	--	Gloss black
15925*	20,000 lbs.	2-1/2"	62"	3-1/2" x 3-1/2"	9"	3-1/4"	60"	18"	Gloss black
15926*	20,000 lbs.	2-1/2"	62"	3-1/2" x 3-1/2"	18"	11-1/2"	60"	18"	Gloss black

* Side plates must be welded 42" apart or less to achieve 20K rating

2
INCH

ADJUSTABLE RV TRAILER HITCHES

- Co-cured in a rust-resistant liquid A-coat and protected by a gloss black powder coat finish
- May include imported installation hardware
- Limited lifetime warranty (see last page for details)



Designed for towing a trailer or small vehicle behind an RV

Three-piece, adjustable design fits multiple frame sizes

13704

Part #	GTW / TW	WD / WDTW	Frame	Drop
13701	5,000 / 500 lbs.	6,000 / 600 lbs.	Fits box frames up to 51" wide	2"
13702	5,000 / 500 lbs.	6,000 / 600 lbs.	Fits box frames up to 51" wide	--
13704	5,000 / 500 lbs.	--	Fits box frames up to 66" wide	--
13703	3,500 / 350 lbs.	--	Fits box, C-channel and I-beam frames up to 72" wide	--

2
INCH

RV BUMPER HITCHES

- Includes safety chain hookups and imported grade 8 mounting hardware
- Limited lifetime warranty (see last page for details)

Pkg #	GTW / TW	Fits
19100	3,500 / 350 lbs.	4" x 4" channel bumpers
19101	3,500 / 350 lbs.	2" x 4" channel bumpers



19100



19101

FISH WIRE

- Makes it easier to lead bolts and spacers through tough-to-reach holes
- Ideal for installing a trailer hitch on a vehicle with a hollow frame
- Coiled end accepts threaded bolts



Ideal for installing a trailer hitch on a vehicle with a hollow frame



Makes it easier to lead hardware through tough-to-reach holes

Part #	Length	Coil Diameter	Material
58390	18"	3/8"	Spring steel
58410	18"	7/16"	Spring steel
58400	18"	1/2"	Spring steel
58430	18"	5/8"	Spring steel



ADD MORE FUNCTIONALITY TO YOUR VEHICLE



2
INCH

FRONT MOUNT HITCHES

Scan for current applications
or visit curtmfg.com



- 2" x 2" receiver tube opening
- Up to 5,000 lbs. GTW / 500 lbs. TW
- Compatible with a tow hook or shackle mount (9,000 lbs. straight-line pull)
- Allows for easy maneuvering of a trailer into a tight spot
- Tested for safety in accordance with SAE J684
- Precisely welded for superior strength and fit
- May include imported installation hardware (grade-8)
- Limited lifetime warranty (see last page for details)



Ideal for attaching a snow plow, cargo carrier or other front hitch mount accessories

Make / Model	Style	Years	Part #	Foot Notes	GTW / TW (lbs.)	Price Code	Install Time	Main Body
Buick								
Rainier	--	04 - 07	31055	D, ●	3,500 / 350	77	45	Exposed
Cadillac								
Escalade	Excl. Hybrid	07 - 20	31012	D	5,000 / 500	51	45	Concealed
	--	00 - 06	31302	D, ●	5,000 / 500	65	60	Concealed
Escalade EXT	--	07 - 13	31012	D	5,000 / 500	51	45	Concealed
Chevrolet								
Avalanche	Excl. Z71	07 - 13	31012	D	5,000 / 500	51	45	Concealed
Avalanche 1500	--	02 - 06	31302	D, ●	5,000 / 500	65	60	Concealed
Avalanche 2500	--	02 - 06	31302	D, ●	5,000 / 500	65	60	Concealed
Blazer	4WD, excluding ZR2	96 - 04	31021	●	3,500 / 350	27	30	Exposed
	--	92 - 94	31042	●	5,000 / 500	37	30	Concealed
C1500	--	88 - 99	31042	●	5,000 / 500	37	30	Concealed
C1500 Suburban	--	92 - 99	31043	--	5,000 / 500	45	30	Exposed
C2500	--	88 - 00	31043	--	5,000 / 500	45	30	Exposed
C2500 Suburban	--	92 - 99	31043	--	5,000 / 500	45	30	Exposed

● = No drilling required
D = Minor fascia trim

* Continued while supplies last

Applications continued on the following page

Make / Model	Style	Years	Part #	Foot Notes	GTW / TW (lbs.)	Price Code	Install Time	Main Body
Chevrolet (continued)								
C3500	--	88 - 00	31043	--	5,000 / 500	45	30	Exposed
Colorado	Excl. ZR2	15 - 22	31074	D, ●	5,000 / 500	37	45	Concealed
	Excl. Z71 with front stabilizer bar	10 - 12	31221	D, ●	5,000 / 500	56	30	Concealed
	--	04 - 09	31221	D, ●	5,000 / 500	56	30	Concealed
Express 1500	--	96 - 03	31016	--	5,000 / 500	25	35	Exposed
Express 2500	--	96 - 03	31016	--	5,000 / 500	25	35	Exposed
Express 3500	--	96 - 03	31016	--	5,000 / 500	25	35	Exposed
K1500	--	88 - 99	31042	●	5,000 / 500	37	30	Concealed
K1500 Suburban	--	92 - 99	31042	●	5,000 / 500	37	30	Concealed
K2500	--	88 - 00	31042	●	5,000 / 500	37	30	Concealed
K2500 Suburban	--	92 - 99	31042	●	5,000 / 500	37	30	Concealed
K3500	--	88 - 00	31042	●	5,000 / 500	37	30	Concealed
S10	4WD, excluding ZR2	94 - 04	31021	●	3,500 / 350	27	30	Exposed
Silverado 1500	Excl. LTZ, High Country, ZR2, or diesel	22 - 24	31092	--	5,000 / 500	43	60	Concealed
	Excl. 2.7L or 3.0L	19 - 21	31088	●	5,000 / 500	43	30	Concealed
	--	14 - 18	31069	D	5,000 / 500	37	45	Concealed
	--	14 - 18	31012	D	5,000 / 500	51	45	Concealed
	--	07 - 13	31322	D, ●	5,000 / 500	45	30	Concealed
	--	99 - 06	31302	D, ●	5,000 / 500	65	60	Concealed
Silverado 1500 Classic	--	07 - 07	31302	D, ●	5,000 / 500	65	60	Concealed
Silverado 1500 HD	--	01 - 06	31108	D, ●	5,000 / 500	45	30	Concealed
Silverado 1500 HD Classic	--	07 - 07	31108	D, ●	5,000 / 500	45	30	Concealed
Silverado 1500 LD	--	19 - 19	31069	D	5,000 / 500	37	45	Concealed
	--	19 - 19	31012	D	5,000 / 500	51	45	Concealed
Silverado 1500 LTD	Excl. 2.7L or 3.0L	22 - 22	31088	●	5,000 / 500	43	30	Concealed
Silverado 2500	--	99 - 04	31108	D, ●	5,000 / 500	45	30	Concealed
Silverado 2500 HD	--	20 - 24	31091	●	5,000 / 500	35	60	Concealed
	--	15 - 19	31071	●	5,000 / 500	35	30	Concealed
	--	11 - 14	31023	D, ●	5,000 / 500	17	30	Concealed
	--	07 - 10	31109	●	5,000 / 500	37	30	Concealed
	--	01 - 06	31108	D, ●	5,000 / 500	45	30	Concealed
Silverado 2500 HD Classic	--	07 - 07	31108	D, ●	5,000 / 500	45	30	Concealed
Silverado 3500	--	01 - 06	31108	D, ●	5,000 / 500	45	30	Concealed
Silverado 3500 Classic	--	07 - 07	31108	D, ●	5,000 / 500	45	30	Concealed
Silverado 3500 HD	--	20 - 24	31091	●	5,000 / 500	35	60	Concealed
	--	15 - 19	31071	●	5,000 / 500	35	30	Concealed
	--	11 - 14	31023	D, ●	5,000 / 500	17	30	Concealed
	--	08 - 10	31109	●	5,000 / 500	37	30	Concealed
Suburban	--	15 - 20	31073	D	5,000 / 500	35	45	Concealed
Suburban 1500	--	07 - 14	31012	D	5,000 / 500	51	45	Concealed
	--	00 - 06	31302	D, ●	5,000 / 500	65	60	Concealed
Suburban 2500	--	01 - 06	31108	D, ●	5,000 / 500	45	30	Concealed
Tahoe	Excl. PPV or SSV	15 - 20	31073	D	5,000 / 500	35	45	Concealed
	Excl. Hybrid	07 - 14	31012	D	5,000 / 500	51	45	Concealed
	--	00 - 06	31302	D, ●	5,000 / 500	65	60	Concealed
	--	95 - 99	31042	●	5,000 / 500	37	30	Concealed
Trailblazer	--	02 - 09	31055	D, ●	3,500 / 350	77	45	Exposed

● = No drilling required

* Continued while supplies last

D = Minor fascia trim

Applications continued on the following page

Make / Model	Style	Years	Part #	Foot Notes	GTW / TW (lbs.)	Price Code	Install Time	Main Body
Dodge								
Dakota	4WD	00 - 04	31080	●	3,500 / 350	71	40	Concealed
Durango	Excl. SRT	11 - 22	31033	D	3,000 / 300	67	35	Concealed
	--	00 - 03	31080	●	3,500 / 350	71	40	Concealed
Ram 1500	4WD	09 - 10	31374	D	5,000 / 500	39	30	Concealed
	Extended Crew Cab	06 - 08	31017	D	3,500 / 350	49	30	Exposed
	Excl. Extended Crew Cab	06 - 08	31320	D, ●	5,000 / 500	63	30	Concealed
	--	02 - 05	31320	D, ●	5,000 / 500	63	30	Concealed
	Excl. Sport	94 - 01	31604		5,000 / 500	61	45	Concealed
Ram 2500	4WD	10 - 10	31015	D, ●	5,000 / 500	46	30	Concealed
	--	03 - 09	31017	D	3,500 / 350	49	30	Exposed
		94 - 02	31604	--	5,000 / 500	61	45	Concealed
Ram 3500	Excl. Laramie	03 - 09	31017	D	3,500 / 350	49	30	Exposed
	--	94 - 02	31604	--	5,000 / 500	61	45	Concealed
Ford								
E-150	--	08 - 14	31053	D	5,000 / 500	33	30	Exposed
		03 - 07	33055	--	5,000 / 500	33	30	Concealed
E-150 Econoline	--	91 - 02	33055	--	5,000 / 500	33	30	Concealed
E-250	--	08 - 14	31053	D	5,000 / 500	33	30	Exposed
		03 - 07	33055	--	5,000 / 500	33	30	Concealed
E-250 Econoline	--	91 - 02	33055	--	5,000 / 500	33	30	Concealed
E-350 Econoline	--	91 - 98	33055	--	5,000 / 500	33	30	Concealed
E-350 Super Duty	--	08 - 14	31053	D	5,000 / 500	33	30	Exposed
		99 - 07	33055	--	5,000 / 500	33	30	Concealed
Excursion	--	00 - 05	31114	●	5,000 / 500	71	60	Concealed
Expedition	--	18 - 20	31083	●	5,000 / 500	45	30	Concealed
		09 - 17	31068	D, ●	5,000 / 500	56	30	Exposed
	4WD with Factory Tow Hooks	03 - 06	31352	D, ●	5,000 / 500	56	30	Concealed
		99 - 02	31038	●	5,000 / 500	46	45	Concealed
		97 - 98	31049	●	5,000 / 500	45	30	Concealed
Explorer	Excl. 2.0L EcoBoost	11 - 16	31052	D	3,500 / 350	78	30	Exposed
	--	07 - 10	31545	●	5,000 / 500	69	30	Concealed
	Excl. Sport	02 - 06	31540	D	5,000 / 500	37	30	Concealed
	--	97 - 01	31051*	--	3,500 / 350	77	30	Concealed
Explorer Sport Trac	--	07 - 10	31545	●	5,000 / 500	69	30	Concealed
		01 - 05	31029	--	5,000 / 500	55	30	Exposed
		01 - 05	31407*	●	3,500 / 350	51	30	Exposed
F-150	Excl. automatic deploying air dam	15 - 21	31083	●	5,000 / 500	45	30	Concealed
	--	09 - 14	31068	D, ●	5,000 / 500	56	30	Exposed
		04 - 08	31352	D, ●	5,000 / 500	56	30	Concealed
	4WD with Factory Tow Hooks	99 - 03	31038	●	5,000 / 500	46	45	Concealed
		97 - 98	31049	●	5,000 / 500	45	30	Concealed
	--	92 - 96	31026	--	5,000 / 500	63	30	Concealed
F-150 Heritage	4WD with Factory Tow Hooks	04 - 04	31038	●	5,000 / 500	46	45	Concealed
F-250	4WD with Factory Tow Hooks	99 - 99	31038	●	5,000 / 500	46	45	Concealed
		97 - 98	31049	●	5,000 / 500	45	30	Concealed
	4WD	92 - 97	31310	●	5,000 / 500	37	30	Concealed

● = No drilling required
D = Minor fascia trim

* Continued while supplies last

Applications continued on the following page

Make / Model	Style	Years	Part #	Foot Notes	GTW / TW (lbs.)	Price Code	Install Time	Main Body
Ford (continued)								
F-250 Super Duty	--	17 - 24	31078	D, ●	5,000 / 500	49	30	Concealed
	4WD	11 - 16	31018	D, ●	5,000 / 500	55	45	Concealed
	--	08 - 10	31008	D, ●	5,000 / 500	37	30	Concealed
	--	04 - 07	31114	●	5,000 / 500	71	60	Concealed
	Without Blocker Beam	99 - 03	31114	●	5,000 / 500	71	60	Concealed
	With Blocker Beam	99 - 03	31014	--	5,000 / 500	71	45	Concealed
F-350	4WD	92 - 97	31310	●	5,000 / 500	37	30	Concealed
F-350 Super Duty	Excl. dual rear wheels	17 - 24	31078	D, ●	5,000 / 500	49	30	Concealed
	--	17 - 19	31078	D, ●	5,000 / 500	49	30	Concealed
	4WD	11 - 16	31018	D, ●	5,000 / 500	55	45	Concealed
	--	08 - 10	31008	D, ●	5,000 / 500	37	30	Concealed
	--	04 - 07	31114	●	5,000 / 500	71	60	Concealed
	Without Blocker Beam	99 - 03	31114	●	5,000 / 500	71	60	Concealed
F-450 Super Duty	--	17 - 19	31078	D, ●	5,000 / 500	49	30	Concealed
	--	08 - 10	31008	D, ●	5,000 / 500	37	30	Concealed
	--	99 - 07	31114	●	5,000 / 500	71	60	Concealed
F-550 Super Duty	--	08 - 10	31008	D, ●	5,000 / 500	37	30	Concealed
	--	99 - 07	31114	●	5,000 / 500	71	60	Concealed
Ranger	Excl. models with front cross member and Canadian built 2WD models	92 - 11	31063	D	3,500 / 350	63	30	Concealed
GMC								
C1500	--	88 - 99	31042	●	5,000 / 500	37	30	Concealed
C1500 Suburban	--	92 - 99	31043	--	5,000 / 500	45	30	Exposed
C2500	--	88 - 00	31043	--	5,000 / 500	45	30	Exposed
C2500 Suburban	--	92 - 99	31043	--	5,000 / 500	45	30	Exposed
C3500	--	88 - 00	31043	--	5,000 / 500	45	30	Exposed
Canyon	--	15 - 22	31074	D, ●	5,000 / 500	37	45	Concealed
	Excl. Z71 with front stabilizer bar	10 - 12	31221	D, ●	5,000 / 500	56	30	Concealed
	--	04 - 09	31221	D, ●	5,000 / 500	56	30	Concealed
Envoy	--	02 - 09	31055	D, ●	3,500 / 350	77	45	Exposed
Jimmy	4WD	94 - 01	31021	●	3,500 / 350	27	30	Exposed
K1500	--	88 - 99	31042	●	5,000 / 500	37	30	Concealed
K1500 Suburban	--	92 - 99	31042	●	5,000 / 500	37	30	Concealed
K2500	--	88 - 00	31042	●	5,000 / 500	37	30	Concealed
K2500 Suburban	--	92 - 99	31042	●	5,000 / 500	37	30	Concealed
K3500	--	88 - 00	31042	●	5,000 / 500	37	30	Concealed
Savana 1500	--	96 - 03	31016	--	5,000 / 500	25	35	Exposed
Savana 2500	--	96 - 03	31016	--	5,000 / 500	25	35	Exposed
Savana 3500	--	96 - 03	31016	--	5,000 / 500	25	35	Exposed
Sierra 1500	Excl. AT4, AT4X, Denali, Elevation, or diesel	22 - 24	31092	--	5,000 / 500	43	60	Concealed
	Excl. 2.7L, 3.0L, or Elevation	19 - 21	31088	●	5,000 / 500	43	30	Concealed
	--	14 - 18	31069	D	5,000 / 500	37	45	Concealed
	--	14 - 18	31012	D	5,000 / 500	51	45	Concealed
	--	07 - 13	31322	D, ●	5,000 / 500	45	30	Concealed
--	--	99 - 06	31302	D, ●	5,000 / 500	65	60	Concealed
Sierra 1500 Classic	--	07 - 07	31302	D, ●	5,000 / 500	65	60	Concealed
Sierra 1500 HD	--	01 - 06	31108	D, ●	5,000 / 500	45	30	Concealed
Sierra 1500 HD Classic	--	07 - 07	31108	D, ●	5,000 / 500	45	30	Concealed

● = No drilling required
D = Minor fascia trim

* Continued while supplies last

Applications continued on the following page

Make / Model	Style	Years	Part #	Foot Notes	GTW / TW (lbs.)	Price Code	Install Time	Main Body
GMC (continued)								
Sierra 1500 Limited	Excl. 2.7L, 3.0L, or Elevation	22 - 22	31088	●	5,000 / 500	43	30	Concealed
		19 - 19	31069	D	5,000 / 500	37	45	Concealed
		19 - 19	31012	D	5,000 / 500	51	45	Concealed
Sierra 2500	--	99 - 04	31108	D, ●	5,000 / 500	45	30	Concealed
Sierra 2500 HD	--	20 - 24	31091	●	5,000 / 500	35	60	Concealed
		15 - 19	31071	●	5,000 / 500	35	30	Concealed
		11 - 14	31023	D, ●	5,000 / 500	17	30	Concealed
		07 - 10	31109	●	5,000 / 500	37	30	Concealed
		01 - 06	31108	D, ●	5,000 / 500	45	30	Concealed
Sierra 2500 HD Classic	--	07 - 07	31108	D, ●	5,000 / 500	45	30	Concealed
Sierra 3500	--	01 - 06	31108	D, ●	5,000 / 500	45	30	Concealed
Sierra 3500 Classic	--	07 - 07	31108	D, ●	5,000 / 500	45	30	Concealed
Sierra 3500 HD	--	20 - 24	31091	●	5,000 / 500	35	60	Concealed
		15 - 19	31071	●	5,000 / 500	35	30	Concealed
		11 - 14	31023	D, ●	5,000 / 500	17	30	Concealed
		07 - 10	31109	●	5,000 / 500	37	30	Concealed
Sonoma	4WD	94 - 04	31021	●	3,500 / 350	27	30	Exposed
Yukon	--	15 - 20	31073	D	5,000 / 500	35	45	Concealed
		07 - 14	31012	D	5,000 / 500	51	45	Concealed
		00 - 06	31302	D, ●	5,000 / 500	65	60	Concealed
		92 - 99	31042	●	5,000 / 500	37	30	Concealed
Yukon XL	--	15 - 20	31073	D	5,000 / 500	35	45	Concealed
Yukon XL 1500	--	00 - 06	31302	D, ●	5,000 / 500	65	60	Concealed
Yukon XL 2500	--	01 - 06	31108	D, ●	5,000 / 500	45	30	Concealed
Honda								
Pilot	--	12 - 15	31064*	--	3,500 / 350	67	60	Exposed
		03 - 08	33328	D, ●	3,500 / 350	65	35	Exposed
Ridgeline	--	17 - 20	31082	D	5,000 / 500	51	30	Exposed
		06 - 14	33328	D, ●	3,500 / 350	65	35	Exposed
Hummer								
H3	--	06 - 10	31270	●	3,000 / 300	56	30	Exposed
Jeep								
Cherokee	--	84 - 01	31084	D	3,000 / 300	25	30	Exposed
Comanche	--	86 - 92	31084	D	3,000 / 300	25	30	Exposed
Commander	4WD	06 - 10	31056*		3,500 / 350	77	45	Exposed
Gladiator	Excl. Mojave or Rubicon	20 - 23	31086	D, ●	3,500 / 350	17	45	Concealed
Grand Cherokee	Excl. SRT, SRT8, Trailhawk, and models with factory tow hooks	11 - 17	31033	D	3,000 / 300	67	35	Concealed
		05 - 10	31047	--	3,000 / 300	61	90	Exposed
		02 - 04	31048	--	3,500 / 350	77	45	Concealed
Liberty	--	08 - 13	31020*	D	3,000 / 300	79	30	Concealed
		03 - 07	31022	--	3,500 / 350	49	30	Exposed
		84 - 90	31084	D	3,000 / 300	25	30	Exposed
Wrangler	JL, excluding Rubicon 392	18 - 24	31086	D, ●	3,500 / 350	17	45	Concealed
	JK, with hard rock bumper	07 - 18	31433	●	3,500 / 350	59	30	Exposed
	JK, excluding Hard Rock and 75th Anniversary bumpers	07 - 18	31432	D, ●	3,500 / 350	45	45	Concealed
	Except Grand Wagoneer	97 - 06	31028	--	3,500 / 350	43	30	Exposed
		87 - 06	31408	D, ●	3,500 / 350	22	30	Exposed

● = No drilling required
D = Minor fascia trim

* Continued while supplies last

Applications continued on the following page

Make / Model	Style	Years	Part #	Foot Notes	GTW / TW (lbs.)	Price Code	Install Time	Main Body
Lincoln								
Mark LT	--	06 - 08	31352	D, ●	5,000 / 500	56	30	Concealed
Navigator	--	09 - 17	31068	D, ●	5,000 / 500	56	30	Exposed
Mercury								
Mountaineer	--	07 - 10	31545	●	5,000 / 500	69	30	Concealed
Nissan								
Armada	--	17 - 20	31081	●	5,000 / 500	78	30	Exposed
Frontier	--	05 - 20	31241	●	3,500 / 350	51	35	Exposed
NV1500	--	16 - 21	31077	●	5,000 / 500	43	30	Exposed
NV2500	--	16 - 21	31077	●	5,000 / 500	43	30	Exposed
NV3500	--	16 - 21	31077	●	5,000 / 500	43	30	Exposed
Pathfinder	--	05 - 12	31241	●	3,500 / 350	51	35	Exposed
Titan	4WD	09 - 15	31061	--	5,000 / 500	67	45	Exposed
	--	04 - 08	31199	--	5,000 / 500	61	45	Exposed
Titan XD	--	16 - 17	31077	●	5,000 / 500	43	30	Exposed
Xterra	--	05 - 15	31514	●	3,500 / 350	69	35	Exposed
Ram								
1500	Excl. Rebel or diesel	19 - 24	31090	●	5,000 / 500	51	30	Concealed
	4WD	11 - 18	31374	D	5,000 / 500	39	30	Concealed
1500 Classic	4WD, excluding Warlock	19 - 23	31374	D	5,000 / 500	39	30	Concealed
2500	--	19 - 24	31089	D, ●	5,000 / 500	46	30	Concealed
	4WD	11 - 18	31015	D, ●	5,000 / 500	46	30	Concealed
3500	4WD	13 - 18	31067	D, ●	5,000 / 500	59	30	Concealed
Suzuki								
Equator	--	09 - 12	31241	●	3,500 / 350	51	35	Exposed
Toyota								
4Runner	--	14 - 21	31076	●	3,500 / 350	71	30	Exposed
	Limited	10 - 21	31054	●	3,500 / 350	69	30	Exposed
	SR5	10 - 13	31054	●	3,500 / 350	69	30	Exposed
	Trail	10 - 13	31367	●	3,500 / 350	69	30	Exposed
	--	07 - 09	31367	●	3,500 / 350	69	30	Exposed
FJ Cruiser	--	07 - 14	31367	●	3,500 / 350	69	30	Exposed
Land Cruiser	--	08 - 18	31198	●	5,000 / 500	37	30	Exposed
Sequoia	--	08 - 21	31198	●	5,000 / 500	37	30	Exposed
		01 - 07	31180	--	5,000 / 500	46	40	Exposed
Tacoma	--	16 - 23	31075	D, ●	3,500 / 350	45	30	Exposed
		05 - 15	31313	●	3,500 / 350	71	35	Exposed
		01 - 04	31013	--	5,000 / 500	43	45	Exposed
Tundra	--	07 - 21	31198	●	5,000 / 500	37	30	Exposed
		00 - 06	31180	--	5,000 / 500	46	40	Exposed

● = No drilling required
D = Minor fascia trim

* Continued while supplies last

TRAILER HITCHES & CUSTOM WIRING APPLICATION GUIDE

With over 1,000 different custom-fit hitch designs and over 400 custom wiring products, CURT has an application for virtually every vehicle on the road today. Our Application Guide makes it easy to locate the correct part for your customer's vehicle, simply using the make, model, style and year. For the most up-to-date fitment data, we also offer an online version at curtmfg.com.

CLASS 1 & 2 TRAILER HITCH ORDERING OPTIONS

Hitch only



With ball mount, pin & clip



Scan for current applications
or visit curtmfg.com

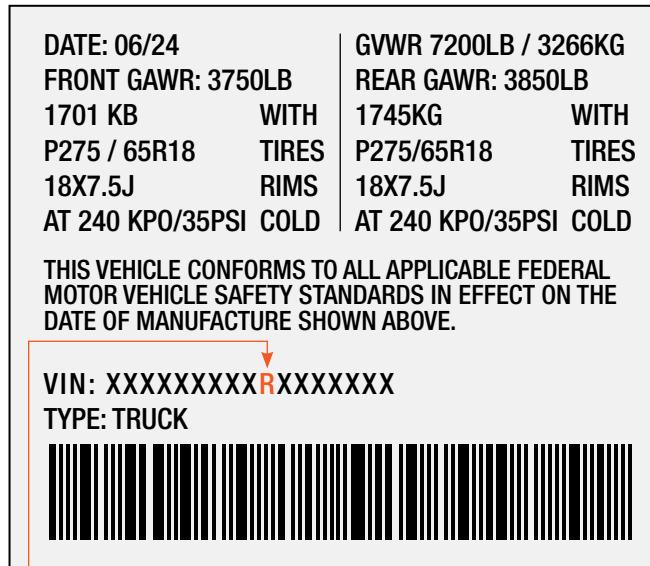


Ordering Option	Add-On#	Example Order#
Hitch only	None	11290
Hitch with ball mount, pin & clip	3	112903

HOW TO CONFIRM VEHICLE MODEL YEAR

Each VIN (vehicle identification number) is unique and has become standard in all vehicles manufactured since 1981. Of this 17-digit number, the 10th digit represents the model year. Use the table below to find the year that corresponds with each letter or number. **Note:** A VIN will never contain the letters I (i), O (o), Q (q), U (u) or Z (z).

Example VIN tag



VIN-to-year chart

Code	Year	Code	Year	Code	Year	Code	Year
A	1980	R	1994	8	2008	N	2022
B	1981	S	1995	9	2009	P	2023
C	1982	T	1996	A	2010	R	2024
D	1983	V	1997	B	2011	S	2025
E	1984	W	1998	C	2012	T	2026
F	1985	X	1999	D	2013	V	2027
G	1986	Y	2000	E	2014	W	2028
H	1987	1	2001	F	2015	X	2029
J	1988	2	2002	G	2016	Y	2030
K	1989	3	2003	H	2017	1	2031
L	1990	4	2004	J	2018	2	2032
M	1991	5	2005	K	2019	3	2033
N	1992	6	2006	L	2020	4	2034
P	1993	7	2007	M	2021	5	2035

R indicates a 2024 model year

TRAILER HITCH GUIDE FOOTNOTE KEY

Trailer Hitches Application Guide Footnote Key		
A Allow additional installation time	H Will not fit vehicles with twin tailpipes	R Boxed due to bolt-on arms
AA Main body concealed	HE Hole enlargement required	S May interfere w/ hands free liftgate sensors
B Relocate or modify exhaust	I Will not fit with full size spare	T Minor modifications required
BB Main body exposed	J No spare tire relocation	TG Compatible with Tommy Gate lifts
CC Roll pan modification required	K OEM-style hitch	U May required battery removal
CF Carbide black finish	L Fixed draw bar	V Under car trimming (not fascia) required
D Minor fascia trim required	M Round tube main body	VT Vertical receiver tube
E Noticeable fascia trim required	N Continued while supplies last	W Only vehicles with boxed rear bumper
F Will not fit vehicles with ground effects	P Not with roll pan bumper	X 158" WB models must remove brace 118" WB models must relocate spare tire
G Add'l install w/ load level air compressors	Q Temporary bumper removal	● No drilling required

CUSTOM WIRING GUIDE FOOTNOTE KEY

Custom Wiring Application Guide Footnote Key		
T1 Multiple parts available. Visit curtmfg.com	T21 Excluding LTZ	T41 Excluding Hybrid Blue
T2 Replaces factory connector with 4-flat	T22 Excluding plug-in models	T42 Excluding SX
T3 Replaces factory connector with 6-way	T23 CX & CXL only	T43 V6 only
T4 Replaces factory connector with 7-way	T24 2-door	T44 Excluding WRX models
T5 Adds 4-flat to factory equipped 7-way	T25 Excluding Premier	T45 Excluding 2012 base model
T6 Without LED taillights	T26 Premier only	T46 Excluding GSR & R-Line models
T7 With LED taillights	T27 LTZ only	T47 Titanium only
T8 With factory tow package	T28 LX & Touring only	T48 S or SE only
T9 Without factory tow package	T29 Excluding LX & Touring	T49 Built in USA
T10 Hybrid only	T30 Excluding SE & SEL	T50 Built in Mexico
T11 Excluding hybrid	T31 SE & SEL only	T51 Excluding Canadian models
T12 Excluding EX and Limited	T32 Flareside bed	T52 With backup sensors
T13 Excluding right hand drive	T33 Excluding flareside bed	T53 US market only
T14 AWD models only	T34 Built before 11/02	T54 With onboard scale
T15 Excluding Grand Touring	T35 Excluding Police Package	T55 Excluding Hybrid SE
T16 WRX only	T36 Built after 11/02	T56 Excluding XLE
T17 Single rear wheels	T37 US vehicles only	T57 Hybrid SE
T18 SE models only	T38 Excluding Limited	T58 LX or S only
T19 Excluding SE models	T39 Limited only	N Continued while supplies last
T20 Limited 2.0L and EX 2.0L models only	T40 Hybrid Blue only	--

APPLICATION GUIDE ELECTRICAL SYSTEM NOTES

Electrical System Notes & Abbreviations

1 2-wire system - No converter needed, 20-minute install See page 167 and 169 for suggested splice-in plugs	5 3-wire system - Use powered converter, 45-minute install 6 3-wire system - Use HD powered converter, 45-minute install
2 2-wire system - Use powered converter, 45-minute install See page 148 for suggested splice-in converter	7 System requires PWM-ST converter, 45-minute install 8 System requires PWM-STT converter, 45-minute install
3 2-wire system - Use multi-function converter, 45-minute install See page 148 for suggested splice-in converter	9 System requires low-side switching converter, 45-minute install 10 System type to be determined at time of install
4 3-wire system - Use non-powered converter, 20-minute install	11 Vehicle plug may require dealer activation

PULSE WIDTH MODULATION (PWM) SYSTEM TYPES: **ST** - Stop, Tail and **STT** - Stop, Tail, Turn



TOWING ACCESSORIES

FEATURED PRODUCTS



NEW

Tire Linc® Auto TPMS

Avoid the hazards of towing with underinflated or overinflated tires, saving you the hassle of manual checks before and during towing.



NEW

Universal coupler lock

The ratcheting mechanism and bright color protect the trailer from theft by occupying the coupler with a strong ratching lock.



NEW

Adjustable tow hook step

This highly versatile adjustable channel mount offers 2" and 2-5/16" ball sizes, a tow hook and a built-in step for any situation.

PRODUCT INDEX

**82**Trailer
Balls**89**Ball
Mounts**94**Towing
Starter Kits**97**Forged
Ball Mounts**98**Adjustable
Ball Mounts**106**Tow Hook
Mounts**108**Extenders
& Adapters**110**Hitch Locks,
Pins & Clips**115**Specialty Locks
& Anti-Rattles**120**Pintle Hooks
& Mounts**126**Trailer Hitch
Accessories**131**Fab
Components

TRAILER BALLS



- Dampens jerking and jarring from bumps and potholes for smoother towing
- Cushioned isolators reduce rattling and vibration for a more comfortable ride
- Reduces shock loads to the vehicle during sudden braking or acceleration
- Minimizes stress on tow vehicle's brakes and suspension for extended longevity
- Virtually maintenance-free with no airbag or bearings to service
- Anti-swivel base keeps RockerBall locked in place
- Forged steel construction with a durable carbide black powder coat finish on base and chrome plating on ball
- Tested for safety to meet SAE J684 specifications
- Not compatible with Rebellion™ XD ball mount



Scan to learn more



Dynamic trailer balls featuring ShockDrop™ technology reduce jerking and jarring



Retrofits onto most existing ball mounts to improve current towing experience



Grease zerk fitting allows for easy, periodic application of lubricant



40047

40246

40247

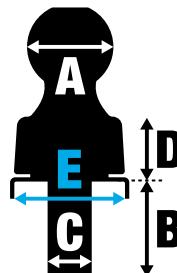
40248

40249

Shank Diameter (C)	Shank Length (B)	Rise (D)	Tongue Width (E)	GTW	Pkg Box #	Pkg Throne #
2" Ball Diameter (A)						
3/4"	2-1/8"	1-1/2"	2"	3,500 lbs.	--	40246
1"	2-1/8"	1-1/2"	2-1/2"	7,500 lbs.	40047	40247
2-5/16" Ball Diameter (A)						
1"	2-1/2"	1-5/8"	2-1/2"	7,500 lbs.	--	40248
1-1/4"	2-7/8"	1-5/8"	3"	12,000 lbs.	--	40249

Measuring RockerBall

- A: Ball diameter
B: Shank length
C: Shank diameter
D: Rise
E: Tongue width





COMFORT. CONTROL. CONFIDENCE.

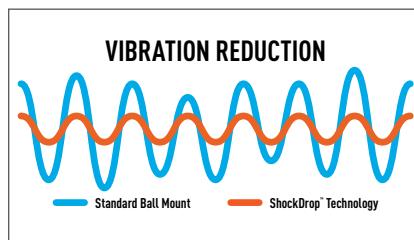


SHOCKDROP™ TECHNOLOGY

For Rebellion™ XD cushion hitches see page 98

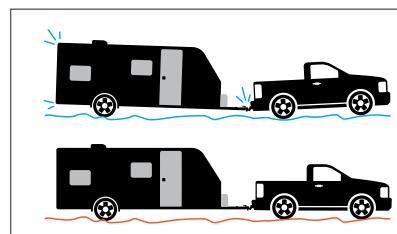
ShockDrop technology is an adaptive, dynamic towing system that is engineered to reduce vibrations, rattling and strain on the vehicle. It does this by using an integrated, flexible polyurethane isolator for improved comfort and control. Compared to other cushion hitch options, ShockDrop is simple and virtually maintenance-free.

Enhanced comfort.



Unlike a traditional metal-on-metal towing connection, ShockDrop absorbs unevenness in the road to maximize comfort

Improved control.



ShockDrop dynamically reacts to jarring, limiting its effects and giving the driver increased control on the road

Low maintenance.



Unlike a cushion hitch with an airbag or bearings, ShockDrop is virtually maintenance-free and is tested for thousands of cycles



ROCKERBALL™ STARTER KITS

- Includes all the accessories needed to complement a trailer hitch in one kit

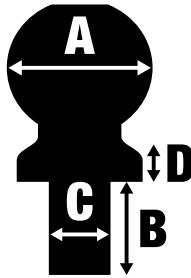


Part #	Shank Size	GTW / TW	Ball Diameter	Drop	Length	Included Parts
45143	2"	7,500 / 750 lbs.	2"	3"	8-1/4"	45050 ball mount, 40047 RockerBall, 22323 anti-rattle pin
45144	2"	7,500 / 750 lbs.	2"	5"	9-1/4"	45070 ball mount, 40047 RockerBall, 22323 anti-rattle pin
45149	2"	7,500 / 750 lbs.	2-5/16"	1"	7-1/2"	45820 sway tab ball mount, 40248 RockerBall

STANDARD TRAILER BALLS

For master and inner pack quantities see page 341

- Fine threads provide superior holding strength
- Tested for safety to meet U.S. VESC V-5 specifications



Measuring a trailer ball

A: Ball diameter
B: Shank length
C: Shank diameter
D: Rise

Chrome-plated



Stainless steel



Raw



Shank Diameter (C)	Shank Length (B)	Rise (D)	GTW	Chrome Bulk #	Chrome Full Throne #	Chrome Half Throne #	Stainless Bulk #	Stainless Full Throne #	Raw Bulk #
1-7/8" Ball Diameter (A)									
3/4"	1-5/8"	0"	2,000 lbs.	40001	40061	40161	--	--	--
3/4"	2-1/8"	0"	2,000 lbs.	40015	40063	--	40050*	40080	--
3/4"	3"	0"	2,000 lbs.	40016	40071	--	--	--	--
1"	2-1/8"	0"	3,500 lbs.	40002	40062	40162	40051*	40081	--
1"	2-1/8"	2"	3,500 lbs.	40032	--	--	--	--	--
1"	3"	0"	3,500 lbs.	40017	40072	--	--	--	--
2" Ball Diameter (A)									
3/4"	1-3/4"	0"	3,500 lbs.	40003	40064	40164	--	--	--
3/4"	2-1/8"	0"	3,500 lbs.	40018	40065	--	40052	40082	--
3/4"	3"	0"	3,500 lbs.	40019	40073	--	--	--	--
1"	2-1/8"	0"	6,000 lbs.	40004	40066	40166	40053	40083	--
1"	2-1/8"	0"	7,500 lbs.	40037	40070	40170	--	--	--
1"	2-1/8"	1"	6,000 lbs.	40033	--	--	--	--	--
1"	2-1/8"	2"	6,000 lbs.	40034	--	--	--	--	--
1"	2-1/4"	0"	12,000 lbs.	40038†	--	--	--	--	--
1"	3"	0"	6,000 lbs.	40020	40074	--	--	--	--
1-1/4"	2-5/8"	0"	10,000 lbs.	40090	40069	40190	40056	--	--
2-5/16" Ball Diameter (A)									
1"	2-1/8"	0"	7,500 lbs.	40005	40067	40167	40054*	40084	--
1"	2-1/4"	0"	10,000 lbs.	40007	--	--	--	--	--
1"	2-1/4"	0"	12,000 lbs.	40039†	--	--	--	--	40042†
1"	3"	0"	6,000 lbs.	40021	40075	--	--	--	--
1-1/4"	2-5/8"	0"	10,000 lbs.	40006	40068	40168	--	--	--
1-1/4"	2-5/8"	0"	15,000 lbs.	40030†	40078†	40178†	40055	--	--
1-1/4"	2-5/8"	0"	30,000 lbs.	--	--	--	--	--	40085†
1-1/4"	2-5/8"	1"	10,000 lbs.	40035	--	--	--	--	--
1-1/4"	2-5/8"	1"	25,000 lbs.	--	--	--	--	--	40086†
1-1/4"	2-5/8"	2"	10,000 lbs.	40036	--	--	--	--	--
1-1/4"	2-5/8"	2"	25,000 lbs.	--	--	--	--	--	40087†
1-1/4"	2-3/4"	0"	20,000 lbs.	40008†	40009†	--	--	--	--
1-1/4"	3"	0"	6,000 lbs.	40022	40076	--	--	--	--
2"	3-1/2"	0"	30,000 lbs.	--	--	--	--	--	40088‡
3" Ball Diameter (A)									
2"	3-1/4"	0"	30,000 lbs.	--	--	--	--	--	40089‡
50mm Ball Diameter (A)									
3/4"	50mm	0"	1,600 kg.	40099	--	--	--	--	--

† Heat-treated ‡ Heat-treated, coarse-threaded

* Continued while supplies last

ATV-LAWN TRACTOR TRAILER BALLS

- Fits ATVs, UTVs or lawn tractors with 5/8" ball hole
- Constructed from high-strength, hot-forged steel
- Enhanced durability with chrome-plated finish
- Fine threading for superior holding strength
- Tested for safety to meet U.S. VESC V-5 specifications



Ball Diameter	Shank Diameter	Shank Length	Rise	GTW	Torque Specification	Bulk #	Pkg #
1-7/8"	5/8"	1-3/4"	0"	2,000 lbs.	90 lb-ft.	40095	40096
2"	5/8"	1-3/4"	0"	2,000 lbs.	90 lb-ft.	40097	40098

TRAILER BALL COVERS

- Protects trailer ball when not in use

Bulk #	Pkg #	Material	Fits
21800	21801	Black rubber	1-7/8" and 2" trailer balls
21810	21811	Black rubber	2-5/16" trailer balls



TRAILER BALL BOX-END WRENCH

- Six-point design ensures the best grip and protects against rounding of the nut
- Forged, hardened steel construction with a durable chrome plating



Part #	Length	Wrench Sizes	Fits
20001	15-1/2"	1-1/8" and 1-1/2"	3/4" and 1" shanks

Six-point design protects from rounding the nut on the trailer ball



THOROUGHLY TESTED FOR SAFETY

REDUCER BUSHINGS

- Reduces hole size, allowing use of trailer balls with smaller shank diameters



Bulk #	Pkg #	Reduces From	Reduces To	Finish
21100	21101	1"	3/4"	Yellow zinc-plated
21200	21201	1-1/4"	1"	Yellow zinc-plated
21300	--	1-3/8"	1-1/4"	Yellow zinc-plated



Reduces the hole of your ball mount to fit smaller trailer balls

BALL MOUNT TONGUE SLEEVE

- Allows for single-wrench trailer ball torquing
- For use with CURT and other 'wrench flat' trailer balls
- See our trailer ball box-end wrench below
- Patent #8,376,387



Tighten your trailer ball with a single wrench

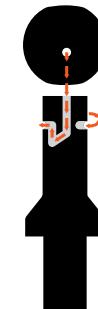
Part #	Fits	Ball Hole Size	Finish
45007*	2-1/2" tongue width	1"	Gloss black

* Continued while supplies last

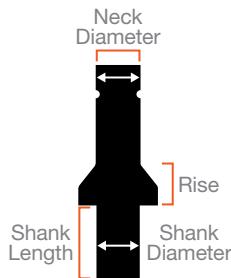
SWITCH BALL™ TRAILER BALLS

- Exclusive 'J' groove design for secure attachment to the shank
- No tools, coins or pins required for trailer ball install or removal
- Shank bears the weight, freeing the coupler from binding
- Built from high-strength steel
- Protected by a premium grade, nickel chrome-plated finish
- Neck covers protect the Switch Ball neck from the elements when not in use
- Tested for safety in accordance with SAE J684
- U.S. patent #5,169,168; Canadian patent #1,325,445

Features



Measuring a Switch Ball™



Place the ball on the shank



Twist the ball down onto the shank to lock



42178



42280



42225



41352



41353

Part #	Ball Diameter and GTW			Shank Length	Shank Diameter	Neck Diameter	Rise	Finish
	1-7/8"	2"	2-5/16"					
Switch Ball™ Trailer Ball Sets								
42178	3,500 lbs.	6,000 lbs.	--	2-1/4"	1"	1"	0"	Chrome-plated
42225	3,500 lbs.	6,000 lbs.	8,000 lbs.	2-1/4"	1"	1-1/8"	3/4"	Chrome-plated
42280	--	6,000 lbs.	8,000 lbs.	2-1/4"	1"	1-1/8"	3/4"	Chrome-plated
41782	3,500 lbs.	6,000 lbs.	--	1-5/8"	3/4"	1"	0"	Chrome-plated
Switch Ball™ Neck Covers								
41352*	--	--	--	--	--	1"	--	Black rubber
41353*	--	--	--	--	--	1"	--	Red rubber

* Continued while supplies last



| Rebellion™ XD 2-1/2" shank with dual-ball



ENGINEERED WITH A SLEEK, MODERN LOOK

BALL MOUNTS

1 1/4 INCH **EURO MOUNT® BALL MOUNTS**

- Fits any 1-1/4" receiver tube opening
- Installs easily with no tools or torque specifications required
- Permanently attached trailer ball cannot be loosened or stolen
- Durable carbide black powder coat finish
- Patents: #D610,051 S; #D610,492 S; #D610,493 S; #D610,494 S; #D610,954 S



45551 (1-7/8" ball)
45552 (2" ball)



45571 (1-7/8" ball)
45572 (2" ball)



45561 (1-7/8" ball)
45562 (2" ball)



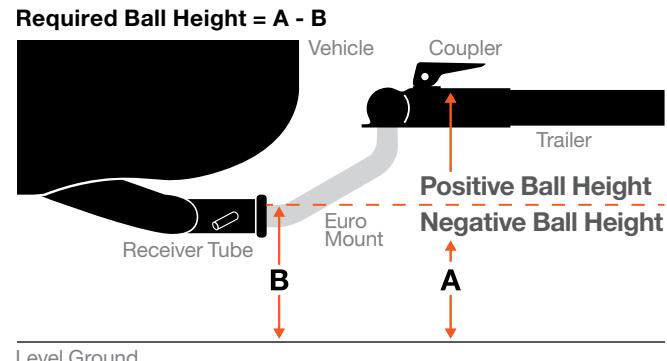
45591 (1-7/8" ball)
45592 (2" ball)



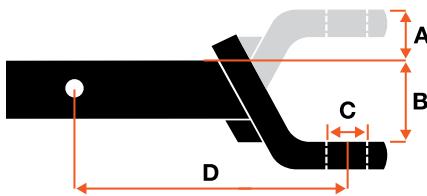
45581 (1-7/8" ball)
45582 (2" ball)

Part #	GTW / TW	Ball Diam.	Ball Height	Length
45551	3,500 / 350 lbs.	1-7/8"	2-3/4"	10"
45571	3,500 / 350 lbs.	1-7/8"	4-5/8"	7-1/4"
45561	3,500 / 350 lbs.	1-7/8"	5-1/8"	9-3/4"
45591	3,500 / 350 lbs.	1-7/8"	5-1/8"	11-1/4"
45581*	3,500 / 350 lbs.	1-7/8"	Negative 3/4"	8-3/4"
45552	3,500 / 350 lbs.	2"	2-3/4"	10"
45572	3,500 / 350 lbs.	2"	4-5/8"	7-1/4"
45562	3,500 / 350 lbs.	2"	5-1/8"	9-3/4"
45592	3,500 / 350 lbs.	2"	5-1/8"	11-1/4"
45582*	3,500 / 350 lbs.	2"	Negative 3/4"	8-3/4"

* Continued while supplies last



MEASURING A BALL MOUNT



A: Rise

Distance the ball platform is set above the top of the shank.

B: Drop

Distance the ball platform is set below the top of the shank.

C: Hole Size

Size of trailer ball shank that is required to fit the ball mount.

D: Length

Distance from the pin hole center to the ball hole center.

1 1/4 INCH CLASS 1 & 2 BALL MOUNTS

- Fits any 1-1/4" x 1-1/4" receiver tube opening
- Multiple drop and rise options to accommodate various vehicle-trailer combinations
- Compatible with anti-rattle accessory to help stop vibration (see page 119)



Multiple drop and rise options accommodate various vehicle-trailer combinations



45021
45520

45024
45014

45023
45522

45025
45015

45000



45510

45503



45018
45518

45019
45519



45027
45527

45022
45522



45028
45528

45026
45526

Part #	GTW / TW	Drop	Rise	Length	Tongue Hole Size	Shank Type	Finish
Class 1 Ball Mounts							
45018	2,000 / 200 lbs.	1-1/4"	5/8"	6-3/4"	3/4"	Hollow	Gloss black
45019	2,000 / 200 lbs.	1-1/4"	5/8"	9-3/4"	3/4"	Hollow	Gloss black
45027	2,000 / 200 lbs.	3-1/4"	2-5/8"	6-1/4"	3/4"	Hollow	Gloss black
45022	2,000 / 200 lbs.	3-1/4"	2-5/8"	7-1/4"	3/4"	Hollow	Gloss black
45026	2,000 / 200 lbs.	3-1/4"	2-5/8"	9-3/8"	3/4"	Hollow	Gloss black
45028	2,000 / 200 lbs.	6"	4-5/8"	5-9/16"	3/4"	Solid	Gloss black
45021	2,000 / 200 lbs.	--	3-3/4"	9-1/2"	3/4"	Solid	Gloss black
45023	2,000 / 200 lbs.	--	3-3/4"	11-1/2"	3/4"	Solid	Gloss black
45024	2,000 / 200 lbs.	--	5"	9-9/16"	3/4"	Solid	Gloss black
45025	2,000 / 200 lbs.	--	5"	11-9/16"	3/4"	Solid	Gloss black
Class 2 Ball Mounts							
45503	3,500 / 350 lbs.	1"	3/8"	7-13/16"	3/4"	Solid	Gloss black
45518	3,500 / 350 lbs.	1-1/4"	3/4"	6-3/4"	3/4"	Solid	Gloss black
45519	3,500 / 350 lbs.	1-1/4"	3/4"	9-3/4"	3/4"	Solid	Gloss black
45017	3,500 / 350 lbs.	3-1/4"	2-5/8"	6-1/4"	3/4"	Solid	Gloss black
45521	3,500 / 350 lbs.	3-1/4"	2-5/8"	7-1/4"	3/4"	Solid	Gloss black
45016	3,500 / 350 lbs.	3-1/4"	2-5/8"	9-3/8"	3/4"	Solid	Gloss black
45520	3,500 / 350 lbs.	--	3-1/8"	9-3/4"	3/4"	Solid	Gloss black
45510	3,500 / 350 lbs.	--	3-1/8"	10-5/16"	3/4"	Solid	Gloss black
45522	3,500 / 350 lbs.	--	3-1/8"	11-1/4"	3/4"	Solid	Gloss black
45000	3,500 / 350 lbs.	--	3-7/8"	13-1/2"	3/4"	Solid	Gloss black
45014	3,500 / 350 lbs.	--	5"	9-5/8"	3/4"	Solid	Gloss black
45015	3,500 / 350 lbs.	--	5"	11-5/8"	3/4"	Solid	Gloss black

2

CLASS 3 BALL MOUNTS

- Fits any 2" x 2" receiver tube opening
- Multiple drop and rise options to accommodate various vehicle-trailer combinations
- Increased drop on select models allows for level towing with lifted vehicles
- Compatible with anti-rattle accessory to help stop vibration (see page 119)
- White box kits include a pin & clip



USA Made #	Imported Bulk #	Chrome Bulk #	White Box Kit #	GTW / TW	Drop	Rise	Length	Tongue Hole Size	Shank Type
45030	45830	45290	45032	7,500 / 750 lbs.	2"	3/4"	7-1/2"	1"	Hollow
45010	45828	--	45012	7,500 / 750 lbs.	2"	3/4"	8-1/4"	1"	Hollow
45040	45840	--	--	7,500 / 750 lbs.	2"	3/4"	10-1/4"	1"	Hollow
45020	45829	--	--	7,500 / 750 lbs.	2"	3/4"	10-1/4"	1"	Hollow
45260	--	--	--	7,500 / 750 lbs.	2"	3/4"	12-1/4"	1"	Hollow
45250	--	--	--	7,500 / 750 lbs.	2"	3/4"	12-1/4"	1"	Hollow
45050	45850	45296	45052	7,500 / 750 lbs.	4"	2"	8-1/4"	1"	Hollow
45060	45860	--	--	7,500 / 750 lbs.	4"	2"	10-1/4"	1"	Hollow
45270	--	--	--	7,500 / 750 lbs.	4"	2"	13"	1"	Hollow
45070	45870	45297	--	7,500 / 750 lbs. drop 6,000 / 600 lbs. rise	6"	4"	9-1/4"	1"	Hollow
45080	45880	--	--	7,500 / 750 lbs. drop 6,000 / 600 lbs. rise	6"	4"	12-1/4"	1"	Hollow
45280	--	--	--	7,500 / 750 lbs. drop 6,000 / 600 lbs. rise	6"	4"	14-1/4"	1"	Hollow
45090	45890	--	--	5,000 / 500 lbs. drop 3,500 / 350 lbs. rise	8"	6"	11-1/2"	1"	Hollow
45100	45891	--	--	5,000 / 500 lbs. drop 3,500 / 350 lbs. rise	8"	6"	13"	1"	Hollow
45110	45892	--	--	5,000 / 500 lbs. drop 3,500 / 350 lbs. rise	10"	8"	13"	1"	Hollow
45112	45893	--	--	5,000 / 500 lbs. drop 3,500 / 350 lbs. rise	10"	8"	14"	1"	Hollow



LIGHTWEIGHT AND CORROSION-RESISTANT

2
INCH

ALUMINUM BALL MOUNTS

- Fits trailer hitches with a 2" x 2" receiver tube opening
- Constructed from solid aluminum to be lightweight and naturally rust-resistant
- Tested for safety in accordance with SAE J684
- Compatible with anti-rattle accessory to help stop vibration (see page 119)



45360



45361



45362



Constructed from solid aluminum to be lightweight and naturally rust-resistant

Part #	GTW / TW	Drop	Rise	Length	Tongue Hole Size	Shank Type	Finish
45360	8,000 / 800 lbs.	2"	1"	8-1/2"	1"	Solid	Matte
45361	8,000 / 800 lbs.	4"	3"	8-1/2"	1"	Solid	Matte
45362	8,000 / 800 lbs.	6"	5"	8-1/2"	1"	Solid	Matte

1½ & **2** & **2½** & **3**
INCH INCH INCH INCH

LOADED BALL MOUNTS

- Fits any 2" x 2" receiver tube opening
- Includes a factory-torqued trailer ball (pin & clip included on select models)
- Three-packs include a point-of-purchase tray
- Compatible with anti-rattle accessory to help stop vibration (see page 119)



45148



45147

45037
multi-pack45064 (2" ball)
45065 (2-5/16" ball)45034 (1-7/8" ball)
45036 (2" ball)
45041 (2-5/16" ball)45293 (1-7/8" ball)
45295 (2" ball)45055 (1-7/8" ball)
45056 (2" ball)
45042 (2-5/16" ball)

45331



45332

USA Made #	Imported Part #	Box #	Three- Pack #	GTW / TW	Ball Diameter	Drop	Length	Shank Type	Finish
1-1/4" x 1-1/4" Loaded Ball Mounts									
45148 ^{†‡}	--	--	--	3,500 / 350 lbs.	2"	3-1/4"	7-1/4"	Solid	Gloss black
45147 ^{†‡}	--	--	--	3,500 / 350 lbs.	2"	1-1/4"	9-3/4"	Solid	Gloss black
2" x 2" Loaded Ball Mounts									
45034 ^{†‡}	45834 [†]	--	--	3,500 / 350 lbs.	1-7/8" (40002)	2"	8-1/4"	Hollow	Gloss black
--	--	45293 [†]	--	3,500 / 350 lbs.	1-7/8" (40002)	2"	8-1/4"	Hollow	Chrome-plated
45036 ^{†‡}	45836 [†]	--	45037 [†]	7,500 / 750 lbs.	2" (40037)	2"	8-1/4"	Hollow	Gloss black
--	--	45295 [†]	--	7,500 / 750 lbs.	2" (40037)	2"	8-1/4"	Hollow	Chrome-plated
45041 ^{†‡}	--	--	--	7,500 / 750 lbs.	2-5/16" (40005)	2"	8-1/4"	Hollow	Gloss black
45055 ^{†‡}	45855 [†]	--	--	3,500 / 350 lbs.	1-7/8" (40002)	4"	8-1/4"	Hollow	Gloss black
45056 ^{†‡}	45856 [†]	--	45057 [†]	7,500 / 750 lbs.	2" (40037)	4"	8-1/4"	Hollow	Gloss black
45042 ^{†‡}	--	--	--	7,500 / 750 lbs.	2-5/16" (40005)	4"	8-1/4"	Hollow	Gloss black
45064 ^{†‡}	--	--	--	7,500 / 750 lbs.	2" (40037)	6"	9-1/4"	Hollow	Gloss black
45065 ^{†‡}	--	--	--	7,500 / 750 lbs.	2-5/16" (40005)	6"	9-1/4"	Hollow	Gloss black
2" x 2" Loaded Ball Mounts - Forged									
	45331	--	--	15,000 / 1,500 lbs.	2-5/16" (40030)	2"	8-1/2"	Solid	Carbide black
	45332	--	--	15,000 / 1,500 lbs.	2-5/16" (40030)	4"	8-1/2"	Solid	Carbide black
	45370	--	--	15,000 / 1,500 lbs.	2-5/16" (40030)	6"	9-1/2"	Solid	Carbide black
2-1/2" x 2-1/2" Loaded Ball Mounts - Forged									
--	45371	--	--	20,000 / 2,000 lbs.	2-5/16" (40008)	2"	8-1/2"	Solid	Carbide black
--	45372	--	--	20,000 / 2,000 lbs.	2-5/16" (40008)	4"	8-1/2"	Solid	Carbide black
--	45373	--	--	20,000 / 2,000 lbs.	2-5/16" (40008)	6"	9"	Solid	Carbide black
--	45374	--	--	20,000 / 2,000 lbs.	2-5/16" (40008)	8"	10"	Solid	Carbide black
3" x 3" Loaded Ball Mounts - Forged									
--	45375	--	--	20,000 / 2,000 lbs.	2-5/16" (40008)	4"	9"	Solid	Carbide black
--	45376	--	--	20,000 / 2,000 lbs.	2-5/16" (40008)	6"	10"	Solid	Carbide black
--	45377	--	--	20,000 / 2,000 lbs.	2-5/16" (40008)	8"	10-1/2"	Solid	Carbide black

[†] Includes pin & clip

[‡] Ball mount made in USA with imported trailer ball, pin & clip



COMFORT. CONTROL. CONFIDENCE.

**2
INCH** **TOWING
STARTER KITS**

RockerBall™ starter kits

- Dynamic trailer ball and ball mount kit featuring ShockDrop™ technology
- Dampens jerking and jarring from bumps and potholes for smoother towing
- Includes anti-rattle kit to help stop rattling and vibration
- **For more details on the advantages of RockerBall, see page 82**



45144



45143



45534



45554



Scan to
learn more



Standard starter kits

- Includes all the accessories needed to complement a trailer hitch in one kit
- Reusable case is able to be shelved or hung on pegs (#45534, #45554)
- Compatible with anti-rattle accessory to help stop vibration (see page 119)

Part #	Shank Size	GTW / TW	Ball Diameter	Drop	Length	Included Parts
RockerBall Starter Kits						
45143	2"	7,500 / 750 lbs.	2"	3"	8-1/4"	45050 ball mount, 40047 RockerBall, 22321 anti-rattle
45144	2"	7,500 / 750 lbs.	2"	5"	9-1/4"	45070 ball mount, 40047 RockerBall, 22321 anti-rattle
Standard Starter Kits						
45534*	2"	7,500 / 750 lbs.	2"	2"	8-1/4"	45030 ball mount, 40037 trailer ball, 23515 hitch lock, 22272 hitch tube cover, 21500 pin & clip, case
45554*	2"	7,500 / 750 lbs.	2"	4"	8-1/4"	45050 ball mount, 40037 trailer ball, 23515 hitch lock, 22272 hitch tube cover, 21500 pin & clip, case

* Includes sturdy, reusable case

2
INCH

RV TOWING STARTER KIT

- Complete kit to maximize comfort and control when towing a small travel trailer
- Ideal for vehicles less than 5,000 lbs. GVW and trailers 3,500 to 5,000 lbs. GTW
- Pre-torqued RockerBall™ dampens jerking and jarring for smoother towing, [see page 82 for more information](#)
- Echo® brake controller uses Bluetooth and smartphone to control trailer brakes, [see page 138 for more information](#)
- Sway control unit helps limit lateral trailer movement to reduce sway



Part #	Shank Size	GTW / TW	Ball Diameter	Drop	Length	Included Parts
45190	2"	7,500 / 750 lbs.	2-5/16"	1"	7-1/2"	45149 RockerBall pre-torqued on sway tab mount, 51180 Echo brake controller, 17200 sway control, 22323 anti-rattle

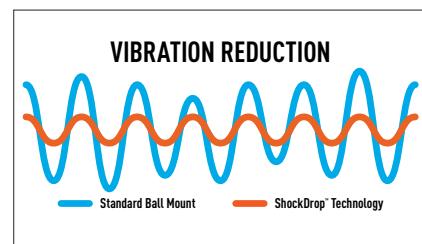
2
INCH

ROCKERBALL™ CUSHION HITCH WITH SWAY TAB

- Dynamic trailer ball and ball mount kit featuring ShockDrop™ technology
- Pre-torqued RockerBall™ dampens jerking and jarring for smoother towing, [see page 82 for more information](#)
- Reduces shock loads to the vehicle during sudden braking or acceleration
- Sway tab provides an attachment point for a trailer sway control unit
- [See page 189 for sway control accessories](#)



45149



Unlike a traditional metal-on-metal towing connection, ShockDrop absorbs unevenness in the road to maximize comfort

Part #	Shank Size	GTW / TW	Ball Diameter	Drop	Length
45149	2"	7,500 / 750 lbs.	2-5/16"	1"	7-1/2"

2
INCH

SWAY TAB BALL MOUNT

- Fits any 2" x 2" receiver tube opening
- Provides a mounting tab for a sway control trailer ball (ball sold separately)
- Compatible with anti-rattle accessory
- [See page 189 for sway control accessories](#)



45820



Coupled sway control (17200)

Part #	GTW / TW	Drop	Rise	Length	Tongue Hole Size
45820	7,500 / 750 lbs.	2"	3/4"	7-1/2"	1"

2
INCH

FUSION™ BALL MOUNTS

- Fits any 2" x 2" receiver tube opening
- Welded trailer ball cannot be loosened or stolen
- Compatible with anti-rattle accessory (see page 119)



Part #	GTW / TW	Ball Diameter	Drop	Rise	Length	Finish	Includes
45131	5,000 / 500 lbs.	1-7/8"	2"	--	7-1/2"	Gloss black	Pin & clip
45134	7,500 / 750 lbs.	2"	2"	--	7-1/2"	Gloss black	Pin & clip
45141	7,500 / 750 lbs.	2"	2"	--	7-1/2"	Gloss black	Hitch lock
45151	5,000 / 500 lbs.	1-7/8"	4"	--	8-1/8"	Gloss black	Pin & clip
45154	7,500 / 750 lbs.	2"	4"	--	8-1/8"	Gloss black	Pin & clip
45142	7,500 / 750 lbs.	2"	4"	--	8-1/8"	Gloss black	Hitch lock
45152	5,000 / 500 lbs.	1-7/8"	--	2"	8-1/8"	Gloss black	Pin & clip
45155	7,500 / 750 lbs.	2"	--	2"	8-1/8"	Gloss black	Pin & clip

2
INCH

CLASS 4 BALL MOUNTS

- Fits any 2" x 2" receiver tube opening
- Increased drop allows for level towing with lifted vehicles
- Compatible with anti-rattle accessory (see page 119)



Part #	GTW / TW	Drop	Rise	Length	Tongue Hole Size	Shank Type	Finish
45310	10,000 / 1,000 lbs.	2"	1"	9-3/8"	1-1/4"	Hollow	Gloss black
45311	10,000 / 1,000 lbs.	4"	2-3/4"	9-3/8"	1-1/4"	Hollow	Gloss black
45336	10,000 / 1,000 lbs.	6"	4-3/4"	9-3/8"	1-1/4"	Hollow	Gloss black
45338	10,000 / 1,000 lbs.	8"	6-3/4"	9-3/8"	1-1/4"	Hollow	Gloss black
45312	12,000 / 1,200 lbs.	2"	1"	9-3/8"	1-1/4"	Solid	Gloss black
45313	12,000 / 1,200 lbs.	4"	3"	9-3/8"	1-1/4"	Solid	Gloss black
45446	12,000 / 1,200 lbs.	6"	5"	9-3/8"	1-1/4"	Solid	Gloss black
45448	12,000 / 1,200 lbs.	8"	7"	9-3/8"	1-1/4"	Solid	Gloss black

2
INCH

DUAL-LENGTH BALL MOUNTS

- Fits any 2" x 2" receiver tube opening
- Two hitch pin holes for varying length
- Compatible with anti-rattle accessory to help stop vibration (see page 119)



45220



45230



45240

Part #	GTW / TW	Drop	Rise	Length	Hole	Finish
45220	7,500 / 750 lbs.	2"	3/4"	7-1/2" or 10-1/2"	1"	Gloss black
45230	7,500 / 750 lbs.	4"	2"	8-1/8" or 11-1/8"	1"	Gloss black
45240	7,500 / 750 lbs. drop 6,000 / 600 lbs. rise	6"	4"	9-1/4" or 12-1/4"	1"	Gloss black

Two pin holes
for varying length**2**
INCH& **2½**
INCH &**3**
INCH

FORGED BALL MOUNTS

- Solid, forged steel for superior strength
- Compatible with anti-rattle accessory (see page 119)
- Also available with pre-torqued trailer ball (see page 93)



45340



45341



45342



45456



45458



45459



45460



45430



45431



45432

Part #	Shank Size	GTW / TW	Drop	Rise	Length	Tongue Hole Size	Finish
2" x 2" Xtra Duty Forged Ball Mounts							
45340	2" x 2"	17,000 / 2,550 lbs.	2"	1"	8-1/2"	1-1/4"	Carbide black
45341	2" x 2"	17,000 / 2,550 lbs.	4"	3"	8-1/2"	1-1/4"	Carbide black
45342	2" x 2"	17,000 / 2,550 lbs.	6"	5"	9-1/2"	1-1/4"	Carbide black
2-1/2" x 2-1/2" Commercial Duty Forged Ball Mounts							
45456	2-1/2" x 2-1/2"	20,000 / 2,700 lbs.	2"	1/2"	8-1/2"	1-1/4"	Carbide black
45458	2-1/2" x 2-1/2"	20,000 / 2,700 lbs.	4"	2-1/2"	8-1/2"	1-1/4"	Carbide black
45459	2-1/2" x 2-1/2"	20,000 / 2,700 lbs.	6"	4-1/2"	9"	1-1/4"	Carbide black
45460	2-1/2" x 2-1/2"	20,000 / 2,700 lbs. drop 16,000 / 2,160 lbs. rise	8"	6-1/2"	10"	1-1/4"	Carbide black
3" x 3" Industrial Duty Forged Ball Mounts							
45430	3" x 3"	21,000 / 2,800 lbs.	4"	2"	9"	1-1/4"	Carbide black
45431	3" x 3"	21,000 / 2,800 lbs.	6"	4"	10"	1-1/4"	Carbide black
45432	3" x 3"	21,000 / 2,800 lbs.	8"	6"	10-1/2"	1-1/4"	Carbide black

For RockerBall™ products
see page 82



Scan to
learn more

COMFORT. CONTROL. CONFIDENCE.



2
INCH

&
2½
INCH

REBELLION™ XD ADJUSTABLE CUSHION HITCH DUAL-BALL MOUNTS

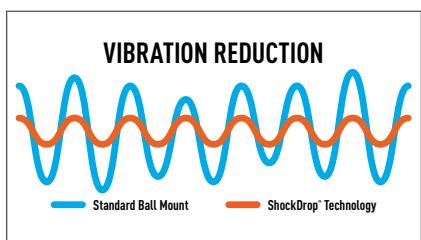
- Reduces shock loads to the vehicle during sudden braking or acceleration
- Minimizes stress on tow vehicle's brakes and suspension for extended longevity
- Lighter-weight design for less stress on the trailer hitch receiver
- Cast steel construction with stainless steel fasteners, pins and clips
- Textured, dark grey teridium finish for a premium look on your vehicle
- Tested for safety to meet SAE J684
- Informative, full-color retail box
- Patent #11,685,206



45951

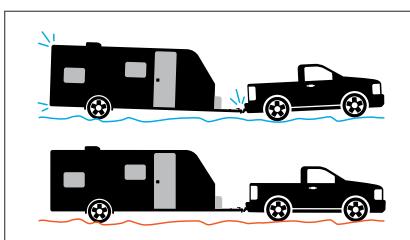
45955

Enhanced comfort.



Unlike a traditional metal-on-metal towing connection, ShockDrop absorbs unevenness in the road to maximize comfort

Improved control.



ShockDrop dynamically reacts to jarring, limiting its effects and giving the driver increased control on the road

Low maintenance.



Unlike a cushion hitch with an airbag or bearings, ShockDrop is virtually maintenance-free and is tested for 300K+ cycles

Part #	Shank Size	2" Ball GTW / TW	2-5/16" Ball GTW / TW	Max Drop	Length
45951	2"	10,000 / 1,000 lbs	15,000 / 1,500 lbs.	6"	12-1/4"
45955	2-1/2"	10,000 / 1,000 lbs	20,000 / 2,000 lbs	8"	14-1/4"

REBELLION™ XD PINTLE ACCESSORY

- Mounts onto CURT Rebellion™ XD adjustable shank
- Constructed from cast steel for optimum strength
- Weight capacity limited to Rebellion™ XD ball mount
- Includes four bolts to mount pintle hitch
- Attachment pins not included
- Dark grey teridium powder coat finish



Accepts any CURT mount-style pintle hook or ball and pintle combination hitch



Integrated rubber dampener for enhanced vibration resistance



45950

Part #	Description	Dimensions	Capacity	Finish
45950	Pintle mount attachment	3-5/16" (W) x 1-3/4" (H) hole spacing	Limited to Rebellion XD ball mount	Dark grey teridium

REBELLION™ XD ACCESSORY LOCKS

- Locks replace standard clips and hitch pin for increased security
- Unique, integrated design fits all CURT Rebellion™ XD accessories
- Easy-to-operate, 1/4-turn lock activation
- Locks keyed alike for convenient one-key operation (#45932 only)



Locks replace standard clips and hitch pin for increased security



45932

45938

Part #	Description	Fits	Finish
45932	Tongue & hitch lock set	Hitch lock fits 2" and 2-1/2" receiver tubes	Black powder-coated aluminum and stainless steel
45938	Tongue lock only	Fits Rebellion XD shank pins only	Black powder-coated aluminum

2
INCH & **2½**
INCH

ADJUSTABLE DUAL-BALL MOUNTS

- Highly versatile design adapts to multiple vehicle-trailer combinations
- Adjustable dual ball allows for quick and precise trailer leveling
- Deep-drop shank ideal for large or lifted trucks and SUVs (#45936, #45939)
- Dual ball can be used on other weight distributing shanks (holes spaced 2-1/2" on-center)
- Shank can be flipped to provide necessary drop or rise (select models)
- Built-in anti-rattle helps promote quiet towing
- Unique clip design installs easily over both pins and is vibration-resistant
- Dual-ball mount is compatible with Rebellion™ XD locks (see page 99)
- High-strength forged steel construction for dependable towing
- Durable carbide powder coat finish (trailer ball finish varies, see table)
- Informative, full-color retail box



Dual ball attachment eliminates the need to carry extra attachments by providing two ball sizes in one



Anti-rattle technology promotes a quieter and smoother ride by preventing loud noises from the receiver coupling while towing



Deep-drop shank ideal for large or lifted trucks and SUVs

Part #	Shank Size	2" Ball GTW / TW	2-5/16" Ball GTW / TW	Max Drop	Max Rise	Length	Ball Finish
45935	2"	10,000 / 1,000 lbs.	15,000 / 1,500 lbs.	5-1/2"	4-1/2"	12-1/4"	Chrome-plated
45936	2"	10,000 / 1,000 lbs.	15,000 / 1,500 lbs.	10"	9"	12-1/4"	Chrome-plated
45937	2-1/2"	10,000 / 1,000 lbs.	20,000 / 2,000 lbs	5-1/2"	4-1/2"	14-1/4"	Yellow zinc-plated
45939	2-1/2"	10,000 / 1,000 lbs.	20,000 / 2,000 lbs	11-3/4"	N/A*	14-1/4"	Yellow zinc-plated

* Not to be used in the rise position



EASILY CHANGE THE HEIGHT OF YOUR HITCH

**2
INCH** & **2½
INCH**

DUAL-BALL ATTACHMENTS FOR WEIGHT DISTRIBUTION SHANKS

- Instantly transforms your weight distribution shank into an adjustable ball mount
- Fits standard weight distribution shanks with holes spaced 2-1/2" on-center
- Adjustable design allows for quick and precise trailer leveling
- Compatible with all CURT weight distribution shanks (sold separately, see page 187)
- Built-in anti-rattle helps promote quiet towing
- Unique clip design installs easily over both pins and is vibration-resistant (see page 99 for lock options)
- High-strength forged steel construction with durable carbide powder coat finish



Part #	Fits Shank Size	2" Ball GTW / TW	2-5/16" Ball GTW / TW	Includes	Ball Finish
45933	2"	10,000 / 1,000 lbs.	15,000 / 1,500 lbs.	Dual ball, two pins and clip	Chrome-plated
45934	2-1/2"	10,000 / 1,000 lbs.	20,000 / 2,000 lbs	Dual ball, two pins and clip	Yellow zinc-plated



ADAPT YOUR HITCH TO ANY SITUATION

**2
INCH** & **2½
INCH** & **3
INCH**

ADJUSTABLE CHANNEL MOUNTS

Check out our WD adjustable mounts! See page 100

Product Details

- Adjustable channel allows for precise trailer leveling
- Shank can be flipped for max rise or drop
- Two hitch pin holes provide varying shank length
- Built-in anti-rattle helps promote quiet towing
- Channels measure 3" wide (I.D.) with holes spaced 1" on center (excl #45903 slim)
- Durable carbide black powder coat finish
- Includes hitch pin & clip and accessory pins & clips
- Patent #8,033,563 (excl #45901 ball mount)
- Informative, full-color retail packaging



45903
packaging

Dual-ball

- Available in 2", 2-1/2" and 3" shank sizes
- Deep drop configurations for larger, lifted trucks



Slim-style

- Weighs only 15 lbs. for easy handling
- One-pin ball attachment for quick, easy adjustment



Hook & step dual-ball

- Tow hook perfect for vehicle recovery and straight-line pull applications
- Non-skid step for easy truck bed access

NEW



Pintle-style

- Available in 2" and 2-1/2" shank sizes
- Fits 2-5/16" couplers or lunette eyes with a 2-1/2" or 3" inside diameter



Ball mount

- 1" hole will accept a trailer ball shank



2
INCH & **2½**
INCH & **3**
INCH

ADJUSTABLE CHANNEL MOUNTS

Check out our WD adjustable mounts! See page 100



45903



45901



45900



45902



45904

NEW



45907



45908



45926



45927



45928

Part #	Shank Size	2" Ball GTW	2-5/16" Ball GTW	Tow Hook Capacity	Ball Mount GTW	Max Drop	Max Rise	Length	Ball Finish
45903	2"	8,000 lbs.	10,000 lbs.	--	--	3-3/4"	3-1/2"	10" / 11"	Yellow zinc-plated
45901	2"	--	--	--	6,000 lbs.	6-3/4"	5-1/4"	11" / 12"	--
45900	2"	10,000 lbs.	14,000 lbs.	--	--	6"	5-1/4"	11" / 12"	Yellow zinc-plated
45902	2-1/2"	10,000 lbs.	20,000 lbs.	--	--	6"	5-1/4"	11" / 12"	Yellow zinc-plated
45904 N	2"	10,000 lbs.	14,000 lbs.	10,000 lbs.	--	6"	5-1/4"	11" / 12"	Yellow zinc-plated
45907	2"	--	13,000 lbs.	--	--	6"	5-1/4"	11" / 12"	Chrome-plated
45908	2-1/2"	--	20,000 lbs.	--	--	6"	5-1/4"	11" / 12"	Chrome-plated
45926	2"	10,000 lbs.	14,000 lbs.	--	--	10-1/8"	9-1/8"	11" / 12"	Yellow zinc-plated
45927	2-1/2"	10,000 lbs.	20,000 lbs.	--	--	10-3/8"	8-7/8"	11" / 12"	Yellow zinc-plated
45928	3"	10,000 lbs.	21,000 lbs.	--	--	10-5/8"	8-5/8"	11" / 12"	Yellow zinc-plated

ADJUSTABLE CHANNEL MOUNT ACCESSORIES

Hitch step

- Cast steel construction
- Folds up when not in use



45909

Lock set

- Channel lock replaces one channel-mount pin
- Locks keyed alike for convenient one-key operation



23556

Part #	Description	Tongue Weight	Step Width	Includes	Fits
45909	Hitch step	500 lbs.	16"	Hitch step only (no pins)	All channel mounts (excl. 45903)
23556	Lock set	--	--	5/8" hitch lock and channel lock	All channel mounts (excl. 45903) 2" or 2-1/2" receiver tubes

2

INCH

ADJUSTABLE TRI-BALL MOUNT

- Fits any 2" x 2" receiver tube opening
- Adjustable height allows for precise trailer leveling
- Includes three 5/8" diameter pins & clips
- Compatible with anti-rattle accessory to help stop vibration (see page 119)



Part #	GTW	Ball Diameter	Max Drop	Max Rise	Length
45799	6,000 / 7,500 / 10,000 lbs.	1-7/8", 2", 2-5/16"	5-3/4"	5-3/4"	16"

2

INCH

ADJUSTABLE MULTI-PURPOSE BALL MOUNT

- Fits any 2" x 2" receiver tube opening
- Adjustable height allows for precise trailer leveling
- Includes three 5/8" diameter pins & clips
- Patent #8,534,695



Welded trailer balls and clevis bar for lunette rings



Part #	Ball Diam. and Max GTW / TW		Clevis Bar Capacity	Max Drop	Max Rise	Length
	2"	2-5/16"				
45049	7,500 / 750 lbs.	10,000 / 1,000 lbs.	10,000 lbs.	4-1/2"	6-1/2"	14-3/16"

2

INCH

ADJUSTABLE BALL MOUNT

- Fits any 2" x 2" receiver tube opening
- Adjusts in 1-1/2" increments for precise trailer leveling
- Compatible with anti-rattle accessory (see page 119)
- Includes pin & clip (#21500)

Part #	GTW / TW	Max Drop	Max Rise	Length	Tongue Hole Size	Finish
45812	5,000 / 500 lbs.	7-1/2"	6-1/4"	12-1/2"	1"	Gloss black



2
INCH & **2½**
INCH

MULTI-BALL MOUNTS

- Fits 2" or 2-1/2" receiver tube openings
- Allows for quick switching between trailer ball sizes
- Permanently attached hook or trailer balls cannot be loosened or stolen
- Compatible with anti-rattle accessory to help stop vibration (see page 119)



45650
45652



45655
45001



45660



45665
45002



45651

Hollow Shank #	Solid Shank #	Trailer Balls	Ball Diameter and Maximum GTW / TW			Length	Ball Finish	Shank Finish
			1-7/8"	2"	2-5/16"			
For 2" x 2" Receiver Tube Openings								
--	45660	2	--	7,500 / 750 lbs.	10,000 / 1,000 lbs.	8-1/2"	Black	Gloss black
45002	45665	2	--	7,500 / 750 lbs.	10,000 / 1,000 lbs.	8-1/2"	Chrome	Gloss black
--	45675*	3	3,500 / 350 lbs.	5,000 / 500 lbs.	10,000 / 1,000 lbs.	7" and 8-1/2"	Chrome	Gloss black
45652	45650	3	5,000 / 500 lbs.	7,500 / 750 lbs.	10,000 / 1,000 lbs.	7" and 8-1/2"	Black	Gloss black
45001	45655	3	5,000 / 500 lbs.	7,500 / 750 lbs.	10,000 / 1,000 lbs.	7" and 8-1/2"	Chrome	Gloss black
For 2-1/2" x 2-1/2" Receiver Tube Openings								
45651	--	3	5,000 / 500 lbs.	10,000 / 1,000 lbs.	14,000 / 1,400 lbs.	7-1/4" and 8-1/4"	Black	Gloss black

* Tow hook limited to trailer hitch capacity

CLEVIS PINS

- Heavy-duty hitch pin for hitch accessories or towing with a UTV or lawn tractor
- Extra-wide, rubber-coated handle for better grip
- Welded steel construction with powder-coated pin
- Includes cotter pin

NEW



45805

45804



45809

45803

2 INCH CLEVIS PIN BALL MOUNT

- Fits any 2" x 2" receiver tube opening
- Clevis pin accepts a tow hook or strap (also compatible with #45803 1" clevis pin)
- Can also be used as a standard ball mount
- Includes clevis pin (trailer ball sold separately)
- Solid steel shank for optimum strength



45821



45821 shown with 40004 ball (not included)

Part #	GTW / TW	Length	Tongue Hole Size	Finish
45821	6,000 / 600 lbs.	8-3/4"	1"	Gloss black

Part #	Pin Diameter	Usable Pin Length	Pin Finish
45805	1/2"	3-5/8"	Black powder coat
45804	5/8"	4"	Black powder coat
45809 N	3/4"	5-1/2"	Black powder coat
45803	1"	5-1/2"	Black powder coat

2
INCH& **2½**
INCH

D-RING SHACKLE AND TOW HOOK MOUNTS

- Fits 2" or 2-1/2" receiver tube openings
- GTW and TW are limited to trailer hitch capacity



45832



45831



45825



45500



Can be used with CURT vehicle recovery strap 83066 or similar

Part #	Shank Size	Description	Length	Finish
45832	2"	Use with tow straps, complete with shackle and solid shank	7-1/2"	Carbide black
45831	2-1/2"	Use with tow straps, complete with shackle and solid shank	7-1/2"	Carbide black
45825	2"	Use with 83066 vehicle recovery strap or similar	7-1/2"	Gloss black
45500	2"	Use with 83066 vehicle recovery strap or similar	10"	Carbide black

TOW HOOKS & TOW STRAP

See page 281
for chain options

- Commonly used on 4WD pickups, SUVs and vans
- Constructed from forged, heat-treated steel
- Spring clip provides added security for rope or strap attachment



83066



22420



22430



22401



22411

Bulk #	Pkg #	Description	Capacity	Break Strength	Finish
--	22401	Tow hook with hardware	10,000 lbs.	--	Chrome-plated
--	22411	Tow hook with hardware	10,000 lbs.	--	Black
22420	--	Tow hook	10,000 lbs.	--	Chrome-plated
22430	--	Tow hook	10,000 lbs.	--	Black
83066	--	Tow strap, 2" wide by 30' long	9,000 lbs. GVW	18,000 lbs.	Nylon

2
INCH

SPECIALIZED ADAPTERS

- Fits any 2" x 2" receiver tube opening
- Top receiver increases ground clearance for a cargo carrier or other hitch-mounted accessories
- Top receiver not for towing use
- Provides two receiver tubes for multiple accessories, such as a cargo carrier and a ball mount (#45792)
- Ideal for carrying a bike rack while towing a trailer (#45810)



45794 provides added ground clearance



45792 provides two receiver tubes



45810 provides a ball mount and receiver tube to tow a trailer and an additional accessory



Part #	Description	GTW / TW	Drop	Rise	Length	Hole Size	Finish
45794	Raised receiver adapter (only for use in the rise position)	Not for towing use / 350 lbs.	--	4-1/4"	5-1/4"	--	Gloss black
45792	Dual receiver extender with pin & clip	3,500 / 350 lbs.	--	5-13/16"	8"	--	Gloss black
45810	Multi-use ball mount with pin & clip	7,500 / 750 lbs.	2"	5-13/16"	12-1/4"	1"	Gloss black

ATV

2
INCH

ATV TOWING STARTER KITS

- Kit includes 3-in-1 ATV ball mount, bolt-on ATV adapter and pin & clip
- Never exceed the ATV's maximum tow rating
- Ball mount features a trailer ball, 5/8" hole and a clevis pin
- Adapter bolts onto ATV tongue to provide a 2" x 2" receiver tube
- Welded D-ring accepts tow straps or hooks
- Durable gloss black powder coat finish
- Patent #8,915,514 and #8,276,932



Installs on ATV and provides a variety of hook-up options



No-swivel design



45006



45005



45029

Kit #	Ball Mount #	Adapter #	Ball Diameter	Rise	Length	Hole Size
45029	45005	45006	1-7/8"	1/4"	6"	5/8"
45038	45009	45006	2"	1/4"	6"	5/8"

CAUTION: Use of adapters and extenders can reduce tongue weight or vertical load capacity of the vehicle's hitch.
Products under 12" reduce load capacity by 25%. Products over 12" reduce load capacity by 50%.

2
INCH & **2½**
INCH & **3**
INCH

TRAILER HITCH RECEIVER TUBE ADAPTERS & EXTENDERS

Adapters

- Adapts a receiver tube opening to a different size
- #45048 can be cut down from 34" to 24" and has integrated safety chain loops and electrical bracket



45785



45790



45770



45775



45013



45789



45791



45781



45795



45796



45048



Adds clearance for a trailer or hitch-mounted accessory (45791)



Moves coupling point farther from the vehicle to avoid obstructions

Measuring adapters and extenders



Length is measured between pin-holes, from center to center

Part #	Adapts From	Adapts To	GTW / TW	Weight Dist. GTW / TW	Length	Finish
Adapters						
45785	1-1/4"	2"	Not for towing use / 350 lbs.	--	6-1/4"	Gloss black
45790	1-1/4"	2"	Not for towing use / 350 lbs.	--	10"	Gloss black
45770	2"	1-1/4"	3,500 / 350 lbs.	--	4"	Gloss black
45775	2"	1-1/4"	3,500 / 350 lbs.	--	9-1/2"	Gloss black
45013	Vertical 2"	Standard 2"	5,000 / 500 lbs.	--	4-1/4"	Gloss black
45048	2-1/2"	2"	4,500 / 450 lbs. 6,000 / 600 lbs.	6,000 / 600 lbs. 8,000 / 800 lbs.	34" 24"	Gloss black
Extenders						
45789	--	--	Not for towing use / 350 lbs.	--	7"	Gloss black
45791	--	--	3,500 / 350 lbs.	--	8"	Gloss black
45781*	--	--	3,500 / 350 lbs.	--	8"	Gloss black
45795	--	--	3,500 / 350 lbs.	--	14"	Gloss black
45796	--	--	3,500 / 350 lbs.	--	18"	Gloss black

* Hollow shank

3
INCH

→ **2½**
INCH

→ **2**
INCH

REDUCER SLEEVES

- #45408 set reduces a 3" receiver tube opening to fit a 2" or 2-1/2" shank
- Limited to trailer hitch capacity



45405 - single



45408 - nested set



45409



45408 set includes two reducers to fit multiple accessories



Reduces the receiver tube opening to fit smaller shank sizes

Part #	Reduces From	Reduces To	Length	Finish
45405	2-1/2"	2"	5-1/2"	Carbide black
45409	3"	2-1/2"	6-1/4"	Carbide black
45408*	3"	2-1/2"	6-1/4"	Carbide black
	2-1/2"	2"		

* 2-1/2" to 2" inner sleeve only designed for 2-1/2" receiver tubes with 2-1/4" from the collar to the hitch pin hole

How to use a reducer sleeve



1¼
INCH & **2**
INCH

VERTICAL RECEIVER TUBE BALL MOUNTS

- Converts a vertical receiver tube into a ball mount tongue (#45507, #45003)
- Adapts a 2" vertical receiver into a 2" standard receiver (#45013)



45507



45003



45013

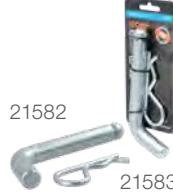
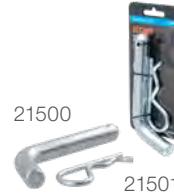
Part #	Shank Size	GTW / TW	Tongue Hole Size	Adapts From	Adapts To	Length	Finish
45507	1-1/4"	3,500 / 300 lbs.	3/4"	Vertical 1-1/4"	Ball mount tongue	9-3/4"	Gloss black
45003	2"	4,000 / 400 lbs.	1"	Vertical 2"	Ball mount tongue	9"	Gloss black
45013	2"	5,000 / 500 lbs.	--	Vertical 2"	Standard 2"	4-1/4"	Gloss black

TOWING SECURITY

HITCH PINS & CLIPS

For master and inner pack quantities see page 341

- Secures ball mounts and other receiver tube inserts
- Bent handle for an easier grip



Bent handle for an easier grip during insertion and removal



Vinyl-coated pin & clip for a more solid, easy grip (select models)



Grooved pin allows clip insertion at any angle (select models)



High-strength steel construction with a durable zinc-plated finish

Bulk #	Pkg #	Three-Pack#	Fits Tube Size	Pin Diameter	Finish	Clip Attachment
21400	21401	--	1-1/4" x 1-1/4"	1/2"	Zinc-plated	Hole
21403	21404	--	1-1/4" x 1-1/4"	1/2"	Zinc-plated	Groove
21410	21411	--	1-1/4" x 1-1/4"	1/2"	Zinc-plated, coated grip	Hole
--	21502	--	1-1/4" x 1-1/4" 2" x 2" 5/8" adapter	1/2" 5/8" adapter	Zinc-plated	Hole
21500	21501	--	2" x 2"	5/8"	Zinc-plated	Hole
21504	21505	--	2" x 2"	5/8"	Zinc-plated	Groove
21510	21511	--	2" x 2"	5/8"	Zinc-plated, coated grip	Hole
21578	21579	--	2" x 2"	5/8"	Black zinc-plated	Hole
21580	21581	--	2" x 2" 2-1/2" x 2-1/2"	5/8"	Zinc-plated	Hole
21582	21583	--	2" x 2" 2-1/2" x 2-1/2"	5/8"	Zinc-plated	Groove
21507	21506	--	2-1/2" x 2-1/2" 3" x 3"	5/8"	Zinc-plated	Groove
21600	21601	21602	--	Fits 1/2" or 5/8"	Zinc-plated	--

SWIVEL HITCH PINS

For master and inner pack quantities see page 341

- Quickly secures ball mounts and other receiver tube inserts with no clip needed
- Permanently attached swivel clip cannot be lost
- Bent handle for an easier grip



21541



23581



23582



21551



21561

Part #	Fits Tube Size	Pin Diameter	Finish	Description
21541	1-1/4" x 1-1/4"	1/2"	Chrome-plated	Swivel pin
23581	1-1/4" x 1-1/4"	1/2"	Stainless steel	Swivel pin
21551	2" x 2"	5/8"	Chrome-plated	Swivel pin
23582	2" x 2"	5/8"	Stainless steel	Swivel pin
21561	1-1/4" x 1-1/4" 2" x 2"	1/2" 5/8"	Zinc-plated	Swivel pin with adapter sleeve



Quickly secures shank with no additional clip needed

SAFETY PINS

- Quickly secures coupler latches, pintle hooks, jack legs or caster wheels
- Square retainer wire clip provides added clearance
- Protected by a durable zinc-plated finish



25080



25081



25010



25034



25035



28000



28001



28278



28279



25012



25013

Bulk #	Pkg #	Pin Diameter	Pin Length	Chain Length
25080	25081	1/4"	2-3/4"	--
25012	25013	1/4"	2-3/4"	12" chain
25010	25011	5/16"	3"	--
25034	25035	5/16"	3"	12" chain
28278	28279	3/8"	2-3/4"	--
28000	28001	3/8"	3"	12" chain



25034 securing a coupler latch



28278 securing a jack foot

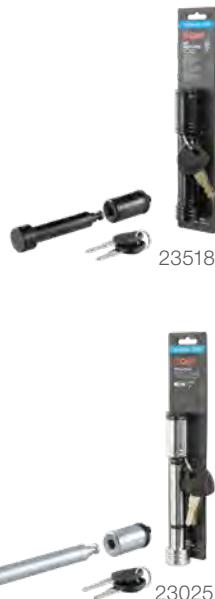
HITCH LOCKS

For master and inner pack quantities see page 341

- Easy-to-operate, 1/4-turn lock activation
- Watertight dust cap prevents internal corrosion
- Two keys included for added convenience
- Space-saving, full-color retail packaging



Part #	Fits Tube Size	Pin Diameter	Finish	Lock Style
23020	1-1/4" x 1-1/4"	1/2"	Chrome-plated	Dead bolt
23501	1-1/4" x 1-1/4"	1/2"	Chrome-plated	Barbell
23024	1-1/4" x 1-1/4" 2" x 2"	1/2" 5/8"	Chrome-plated	Dead bolt with adapter sleeve
23517	1-1/4" x 1-1/4" 2" x 2"	1/2" 5/8"	Stainless steel	Barbell with adapter sleeve
23506	1-1/4" x 1-1/4" 2" x 2"	1/2" 5/8"	Chrome-plated with blue anodized aluminum	Barbell, right angle with adapter sleeve
23515	2" x 2"	5/8"	Chrome-plated	Barbell
23516	2" x 2"	5/8"	Stainless steel	Barbell
23518	2" x 2"	5/8"	Black	Barbell
23502	2" x 2"	5/8"	Stainless steel with blue anodized aluminum	Barbell, right angle
23510	2" x 2"	5/8"	Chrome-plated	Barbell, right angle
23528	Up to 2-1/2"	5/8"	Chrome-plated	Barbell
23519	Up to 2-1/2"	5/8"	Stainless steel	Barbell
23504	Up to 2-1/2"	5/8"	Chrome-plated with blue anodized aluminum	Barbell, right angle
23021	Up to 3"	5/8"	Chrome-plated	Dead bolt
23025	Up to 3"	5/8"	Chrome-plated	Barbell



HITCH & COUPLER LOCK SETS

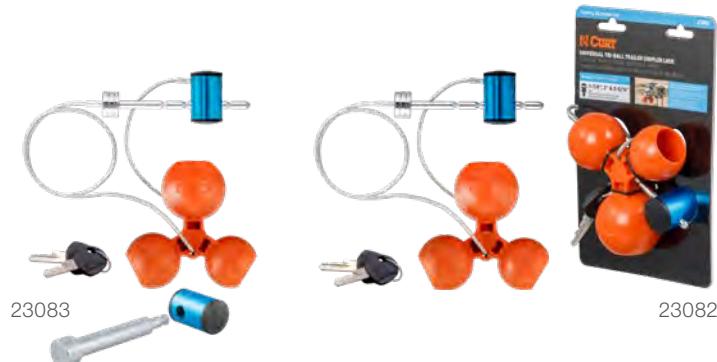
- Lock sets locks keyed alike for convenient one-key operation
- Easy-to-operate, 1/4-turn lock activation
- Watertight dust caps prevent internal corrosion
- Space-saving, retail packaging



Part #	Fits Tube Size	Fits Latch Span	Fits Coupler	Lock Pin Diameter	Coupler Pin Diameter	Finish	Includes
23526	2" x 2"	7/8"	Latches	5/8"	1/4"	Chrome-plated	Hitch lock (23515) & coupler lock (23520)
23527	2" x 2"	2-1/2"	Latches	5/8"	1/4"	Chrome-plated	Hitch lock (23515) & coupler lock (23522)
23505	2" x 2"	Adjustable from 1" to 3"	Latches	5/8"	1/4"	Chrome-plated	Hitch lock & coupler lock (23503)
23083	Up to 2-1/2"	Adjustable from 1" to 3"	Latches and 1-7/8", 2" and 2-5/16" couplers	5/8"	1/4"	Chrome-plated (hitch & coupler lock) Orange polymer (coupler lock)	Hitch lock (23504) & coupler lock (23082)

UNIVERSAL TRI-BALL COUPLER LOCK

- Highly theft and tamper-resistant design
- Simple lasso design keeps all parts together
- Glass-filled orange polymer for high strength and increased visibility
- Easy-to-operate, 1/4-turn lock activation
- Keyed-alike for added convenience (#23083)
- Patent # US11577564B2



Unique tri-ball inserts into coupler and secures latch with lasso lock



Coupler lock can also be used while towing to secure the trailer



Built-in safety points allow the ball to break off when forcefully tampered with, leaving the ball in the coupler and blocking hookup



Part #	Fits Coupler Size	Fits Tube Size	Fits Latch Span	Coupler Pin Diam.	Includes
23082	1-7/8", 2" and 2-5/16"	--	Adjustable from 1" to 3"	1/4"	Coupler lock only
23083	1-7/8", 2" and 2-5/16"	2" x 2"	Adjustable from 1" to 3"	1/4"	Hitch lock (23504)

COUPLER LATCH LOCKS

- Easy-to-operate, 1/4-turn lock activation
- Watertight dust cap prevents internal corrosion
- Two keys included for added convenience
- Space-saving, full-color retail packaging



Part #	Fits Latch Span	Pin Diameter	Finish	Lock Style
23546	3/4"	1/4"	Solid brass	Padlock
23022	3/4"	1/4"	Brass-plated	Padlock
23521	3/4"	1/4"	Black	Padlock
23520	7/8"	1/4"	Chrome-plated	Barbell
23522	2-1/2"	1/4"	Chrome-plated	Barbell
23523	3-3/8"	1/4"	Chrome-plated	Barbell
23503	Adjustable from 1" to 3"	1/4"	Chrome with blue anodized aluminum	Barbell, right angle



Secure your trailer from theft (23503 shown)

UNIVERSAL TRAILER COUPLER LOCK

NEW



23090



Deters theft by occupying and securing the coupler with a durable ratcheting lock



Insert the U-lock into the lock base and push downwards to set and secure the lock



Works with virtually all couplers, making it easy to use the lock on multiple trailers

Part #	Fits Coupler Sizes	U-Lock Width	Finish
23090 N	1-7/8", 2" and 2-5/16"	3-7/8" (inside)	Gloss orange powder coat

5TH WHEEL HITCH LOCK

- Locks a 5th wheel hitch into the rails, taking the place of a pin & clip
- Extra-long 1/2" diameter pin fits all industry-standard base rails
- Weather-resistant dust cap helps prevent internal corrosion
- Easy-to-access, 1/8-turn lock activation
- Includes two keys for added convenience

Part #	Pin Diameter	Finish
23256	1/2"	Black powder-coated aluminum



23256



Key slot angled upward for easier ergonomic access



Flush-mount on the base rail for enhanced security

KINGPIN LOCK

- Locks on to 5th wheel kingpin to deter theft
- Built with an aluminum body for corrosion resistance
- Two keys included for added convenience
- Space-saving, full-color retail packaging



23255



Universal design fits most 5th wheel trailer kingpins

Part #	Description	Finish
23255	5th wheel trailer kingpin lock	Chrome-plated steel and powder-coated aluminum

MULTI-USE DISK LOCKS

- Strong stainless steel body and hardened shackle for improved security
- Four-pin cylinder and dual locking mechanism helps prevent picking
- Weather-resistant finish avoids rust and corrosion
- Great for securing trailers, sheds and storage rooms
- Three-pack locks are keyed alike



23084

23085



Shrouded disc design prevents attempts at cutting or prying

Part #	Includes	Finish
23084	One lock	Stainless steel
23085	Three locks	Stainless steel

MULTI-USE CABLE LOCK

- Features versatile locking and cinching capabilities
- Protected by a vinyl coating for rust resistance

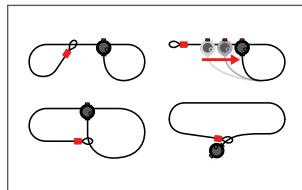


SPARE TIRE LOCK

- Fits side-mount spare tires
- Includes two keys for added convenience



Secures bike racks and cargo to deter theft



Features versatile locking and cinching capabilities



Secures spare tires to deter theft



Protected by a durable chrome-plated finish

Part #	Length	Cable	Finish
23666	6'	3/8" diameter	Vinyl-coated, braided steel

Part #	Fits	Finish
23562	Side-mount spare tires	Chrome-plated

WHEEL CHOCK LOCK

- Chocks and locks the wheel to prevent roll-away
- Expandable width fits most tire sizes
- Three keys included for added convenience



Secures unattended trailers or vehicles by clamping on the wheel



Red rubber-coated arms protect the wheel's finish



Part #	Fits Tire Sizes					Finish
23175	4.8" - R12	195 / 75R14	205 / 70R15	225 / 75R15	235 / 80R16	Yellow powder coat with red rubber-coated arms
	7.5" - R16	205 / 60R16	215 / 70R15	235 / 75R15	33" x 12.5" - R15	

TIRE LINC® AUTO TIRE PRESSURE MONITORING SYSTEM

NEW

- Provides push notifications when hazardous conditions occur to prevent blowouts
- Connects wirelessly through your smartphone via Bluetooth connection
- Repeater technology strengthens wireless signal for reliable connectivity
- Can be permanently wired with provided splice-in wiring harness
- Includes rechargeable lithium-powered battery for up to 60 hours of active use
- Automatically enters low-power mode when not in motion to preserve battery
- IP67-rated construction is dustproof and waterproof up to one meter
- Easy, do-it-yourself installation
- Portable design allows use with multiple trailers
- Sensors come with replaceable CR1632 batteries
- Additional trailer mounting brackets sold separately



Download the new
OneControl® Auto app!



57009



57011

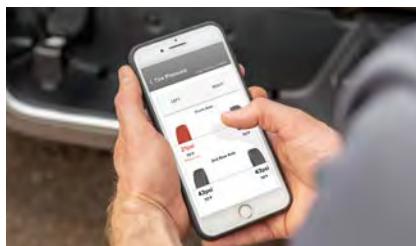


57018



57019

Provides real-time alerts



Actively monitors tire pressures and temperatures in real-time from a smartphone

Water-proof IP67 design



IP67-rated construction is dustproof and waterproof up to one meter

Monitor multiple tires



Monitor up to 20 tires simultaneously (additional sensors sold separately (#57011))

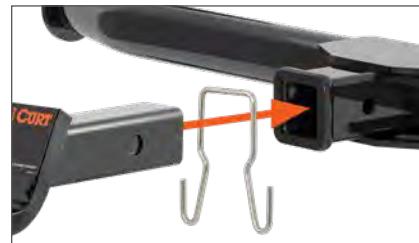
Part #	Description	Includes
57009 N	Tire Linc kit	Repeater, mounting bracket, hardware, four sensors, 120V USB wall charger and splice-in harness
57011 N	Tire Linc sensors	Two sensors
57017 N	Mounting plate	One mounting plate
57018 N	Splice-in charging cable	One splice-in charging cable
57019 N	USB charging cable	One USB charging cable

TRAILER SAFETY CHAIN HOLDER BRACKETS

- Provides intermediate hangers to keep safety chains off the ground (not intended as a safety chain secure point)
- Requires clearance on the shank between receiver collar and accessory (see table)
- Hooks maintain proper safety chain function for trailer disconnect



Provides intermediate hangers to keep chains off the ground



Easily clips onto most 2" shanks (#45807)

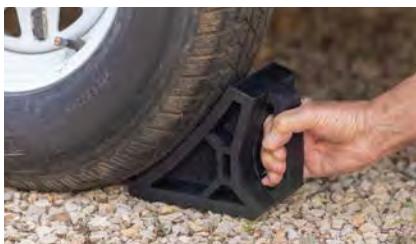
Part #	Fits	Style	Required Clearance	Includes	Finish
45806	2" shanks	Bolt-on	5/8"	Bracket and hardware	Yellow zinc-plated
45807	2" shanks	Clip-on	1/4"	Bracket only	Stainless steel

TRAILER-MOUNTED HD RUBBER WHEEL CHOCKS

- Convenient storage prevents dirt inside your truck or RV
- Snap-ring clips with wire lanyard store chocks and prevent lost pieces
- Ridged bottom surface prevents chock slip and movement
- Heavy-duty rubber and steel construction provides long-lasting durability



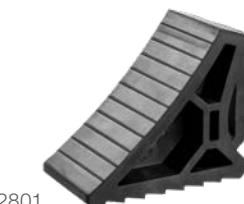
Quickly mounts your wheel chocks to your trailer frame for easy storage



Large handles in wheel chocks provide easy carrying and use



22803



22801

Part #	Includes
22801	One wheel chock
22803	One wheel chock, single-mount bracket and mounting hardware
22802	Two wheel chocks, dual-mount bracket and mounting hardware

WHEEL CHOCK SET

- Raised tread offers a better grip on the wheel
- Saw-tooth edges on the base provide solid traction on the ground
- Always to be used with emergency brake
- Not for commercial use



22800
Adds safety during vehicle maintenance or to parked trailers

Part #	Description
22800	For use with wheels up to 17" wide

ANTI-RATTLE HITCH CLAMPS & PINS

Clamp-style

- Compatible with hollow and solid shank accessories
- No-tool installation and easy-to-adjust clamp lever
- Lightweight aluminum and high-strength steel



22325



22320

Pin-style

- Stops rattling and prevents shank movement
- Compatible with hollow shank accessories



22315



22323



Stops rattling and prevents shank movement for hollow and solid shanks (clamp-style)



No-tool installation and easy-to-adjust clamp lever (clamp-style)



Insert into hollow-shanks to prevent sway and stop rattling (pin-style)

Part #	Fits Shank Type	Fits Tube Size	Pin Diameter	Clip Attachment	Finish
Clamps					
22325	Hollow or solid	2" x 2"	--	--	Clear
22320	Hollow or solid	2-1/2" x 2-1/2"	--	--	Clear
Pins					
22315	Hollow only	1-1/4" x 1-1/4"	1/2"	Hole	Yellow zinc-plated
22323	Hollow only	2" x 2"	5/8"	Groove	Yellow zinc-plated

SECURELATCH™ SERIES AUTO-LOCKING TECHNOLOGY

SecureLatch™ streamlines the trailer hookup process with a revolutionary auto-locking design. Unlike any other coupling device, the primary latching mechanism automatically locks into place as you back up to the coupler. No manual coupling required! Simply insert the secondary safety pin, and you're ready to tow.

Scan to
learn more



How Auto-Locking Technology Works

1. Strike the plate.



As you back up the vehicle, a built-in back plate helps position the coupler or lunette ring for easier hookup

2. Lower the trailer.



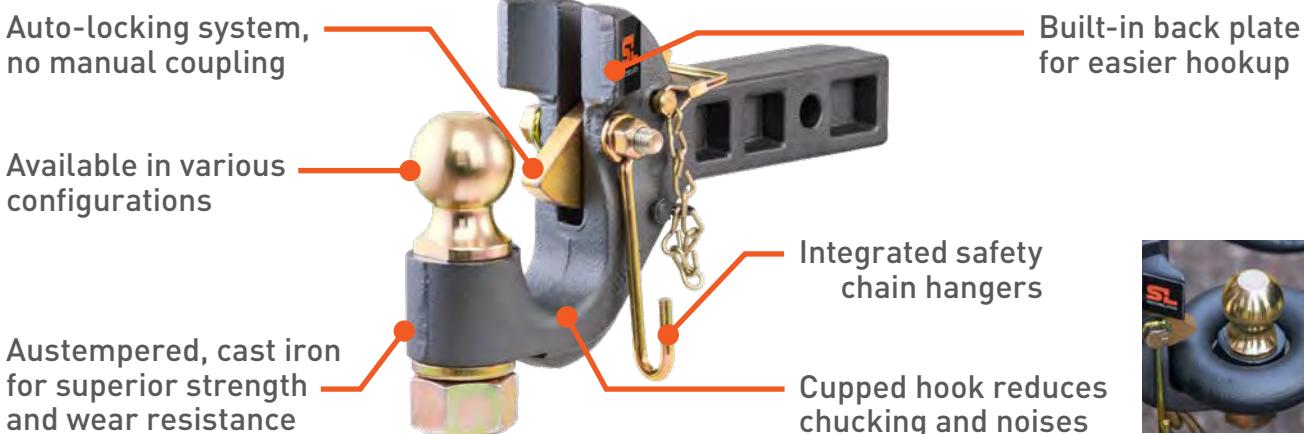
As the coupler is lowered onto the pintle hitch, SecureLatch automatically locks without any manual coupling required

3. Tow with confidence.



Finally, insert the secondary safety pin, connect the safety chains and you're ready to tow with confidence and without chucking

What Makes Securelatch™ Different?



Offering a full series of hooks, mounts, channels and lunette rings!



PINTLES & MOUNTS



SECURELATCH™ PINTLE HOOKS & HITCHES

For lunette rings and pintle mounts see pages 122 & 123

- Non-shank models fit slotted SecureLatch™ or standard pintle mounts (holes spaced 1-3/4" high x 3-5/16" wide)
- Latch can be pinned in open position to clear standard trailer coupler (excluding hook models #48405, #48505)
- Textured, dark grey teridium finish for a premium look
- Yellow zinc-plated components for long-lasting corrosion resistance (bolt kit sold separately)
- Informative, full-color retail box or shank label
- U.S. patent# 9,789,742; Canadian patent# 2,836,683, 3,040,259 and 3,044,875; Australian patent# 2014366795; European patent# 14871983.4



Bulk #	Pkg #	GTW*	Ball Capacity	Fits Tube Size	Ball Diameter	Overall Length	Ball Length	Hook Length	Fits Lunette Ring
Receiver-Mount Ball & Pintle Hitches									
48407	--	14,000 lbs.	10,000 lbs.	2"	2"	12-1/2"	9"	7"	2-1/2" or 3" I.D.
48406	--	14,000 lbs.	14,000 lbs.	2"	2-5/16"	12-1/2"	9"	7"	2-1/2" or 3" I.D.
Receiver-Mount Pintle Hooks									
48405	--	14,000 lbs.	--	2"	--	13-1/2"	--	9"	2-1/2" or 3" I.D.
Ball & Pintle Hitches									
--	48411	20,000 lbs.	10,000 lbs.	--	2"	--	--	--	2-1/2" or 3" I.D.
--	48410	20,000 lbs.	14,000 lbs.	--	2-5/16"	--	--	--	2-1/2" or 3" I.D.
Pintle Hooks									
--	48505	30,000 lbs.	--	--	--	--	--	--	2-1/2" or 3" I.D.

* Vertical load not to exceed 15% GTW or tow vehicle vertical weight limit



SLOTTED BOLT PLATE FOR MAXIMUM ADJUSTABILITY



SECURELATCH™ ADJUSTABLE PINTLE MOUNTS

- Slotted bolt plate provides max adjustability, instead of fixed height positions
- Quick, easy, one-tool height adjustments – no disassembly required
- Torqued bolt plates provide 48,000 lbs. total clamp load for secure connection
- Accepts SecureLatch™ pintle hooks and ball hitches (sold separately)
- Cast iron construction is austempered for superior strength and wear resistance (#48016)



48011



48016

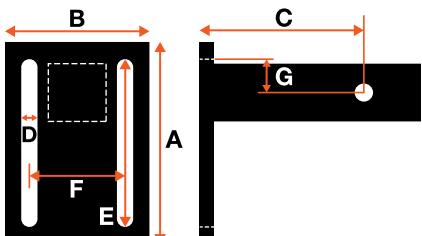
Scan to
learn more



- High-strength cast steel construction (#48011)
 - Textured, dark grey teridium finish for a premium look on your vehicle
 - Yellow zinc-plated hardware for long-lasting corrosion resistance
- See page 121 for pintles

Measuring a pintle mount

See table for corresponding measurements



Bulk #	GTW	Plate Height (A)	Plate Width (B)	Shank Length (C)	Slot Width (D)	Slot Height (E)	Slot Space Width (F)	Top Slot Height (G)
For 2" x 2" Receiver Tube Openings								
48011	20,000 lbs.	9-1/2"	5"	6-7/8"	17/32"	7-3/4"	3-3/8"	1"
For 2-1/2" x 2-1/2" Receiver Tube Openings								
48016	20,000 lbs.	10-5/8"	5"	7-1/4"	17/32"	9"	3-3/8"	1-5/16"



SECURELATCH™ FLUSH-MOUNT LUNETTE RING

For pintles and mounts
go to pages 121 & 121

- Vertically offset base allows ring to be flipped for maximum height adjustment
- Drop-in pin accepts lock to deter theft (turns 90 degrees while coupled)
- Cast iron construction is austempered for superior strength and wear resistance
- Textured, dark grey teridium finish for a premium look on your trailer
- Yellow zinc-plated pin for long-lasting corrosion resistance



Drop-in pin accepts lock to deter theft (turns 90° while coupled)

Part #	GTW	Rings Hole Size	Ring Thickness	Bolt Hole Spacing	Base Size
48661	60,000 lbs.	2-1/2" I.D.	1-1/2"	4-1/2" center to center	6-1/4" square



SECURELATCH™ CHANNELS & LUNETTE RINGS

Scan to
learn more



- Drop-in pin accepts lock to deter theft (turns 90 degrees while coupled)
- Strong 2-hole bolt pattern fits 3" channel only (#48625)
- Heavy-duty 3-hole bolt pattern fits 2-3/4" channel only (#48626)
- Cast iron construction for superior strength and wear resistance

- Hardware included with #48641 kit only
- Textured, dark grey teridium finish for a premium look on your vehicle (lunette rings only)
- Raw finish for immediate welding (channels only)
- Yellow zinc-plated pin for long-lasting corrosion resistance
- U.S. patent# 5,527,356; Canadian patent# 2,823,001; Australian patent# 2014305601



Bulk #	Pkg #	GTW	Number of Positions	Ring Hole Size	Ring Thickness	Vertical Hole Spacing	Channel Width	Channel Height	Description
--	48625	25,000 lbs.	--	3" I.D.	1-1/2"	2" on center	3" I.D.	--	Lunette ring only
--	48626	40,000 lbs.	--	3" I.D.	1-1/2"	2" on center	2-3/4" I.D.	--	Lunette ring only
--	48641	40,000 lbs.	4-position	3" I.D.	1-1/2"	2" on center	2-3/4" I.D.	11-3/4"	Lunette ring and channel
48651	--	--	4-position	--	--	2" on center	2-3/4" I.D.	11-3/4"	Channel fits 48626 only
48610	--	--	3-position	--	--	2" on center	3" I.D.	7-1/2"	Channel only
48650	--	--	5-position	--	--	2" on center	3" I.D.	11-3/4"	Channel only

2
INCH& **2½**
INCH

FORGED PINTLE HOOKS & HITCHES

- Receiver style available to fit 2" or 2-1/2" receiver tube openings
- Flush-mount style fits any CURT pintle mount (excl. SecureLatch™)
- Spring-loaded locking arm for secure coupling
- Constructed from forged steel for superior strength
- Changeable trailer ball features a hard chrome finish (select models)
- Includes safety pin and bolt kit where applicable (hitch pin sold separately)

48005
48004

48010

48006
48007

48012

48180
48190
4820048205
48210
48215
48231

Bulk #	Pkg #	GTW*	Ball Capacity	Fits Tube Size	Ball Diameter	Overall Length	Ball Length	Hook Length	Fits Lunette Ring
Receiver-Mount Ball & Pintle Hitches									
48006	--	16,000 lbs.	12,000 lbs.	2"	2-5/16"	15-1/4"	11-1/4"	9-1/2"	2-1/2" or 3" I.D.
48007	--	16,000 lbs.	10,000 lbs.	2"	2"	15-1/4"	11-1/4"	9-1/2"	2-1/2" or 3" I.D.
48012	--	20,000 lbs.	20,000 lbs.	2-1/2"	2-5/16"	15"	11"	9-1/2"	2-1/2" or 3" I.D.
Receiver-Mount Pintle Hooks									
48005	--	10,000 lbs.	--	2"	--	14-1/2"	--	9-1/2"	2-1/2" I.D.
48004	--	20,000 lbs.	--	2"	--	14-1/2"	--	9-1/2"	2-1/2" I.D.
48010	--	20,000 lbs.	--	2-1/2"	--	14-3/4"	--	9-1/2"	2-1/2" I.D.
Ball & Pintle Hitches									
--	48180	16,000 lbs.	6,000 lbs.	--	1-7/8"	--	--	--	2-1/2" or 3" I.D.
--	48190	16,000 lbs.	10,000 lbs.	--	2"	--	--	--	2-1/2" or 3" I.D.
--	48200	16,000 lbs.	16,000 lbs.	--	2-5/16"	--	--	--	2-1/2" or 3" I.D.
Pintle Hooks									
--	48205	10,000 lbs.	--	--	--	--	--	--	2-1/2" or 3" I.D.
--	48210	20,000 lbs.	--	--	--	--	--	--	2-1/2" or 3" I.D.
--	48215	30,000 lbs.	--	--	--	--	--	--	2-1/2" or 3" I.D.
--	48231	60,000 lbs.	--	--	--	--	--	--	2-1/2" or 3" I.D.

* Vertical load not to exceed 15% GTW or tow vehicle vertical weight limit

2
INCH & **2½**
INCH

PINTLE MOUNTS

- Mounts any CURT flush-mount style pintle hook or ball & pintle hitches
- Height adjustment allows for precise trailer leveling (for use in drop position only)
- Bent face plate and solid shank provides superior strength (#48343)
- 2-1/2" shank is ideal for class 5 Commercial Duty hitches (page 13)
- Protected by a highly durable carbide black powder coat finish
- Informative, full-color retail labels



48326
48327



48323
48324
48328
48325



48343



48341
48342



48340



48329



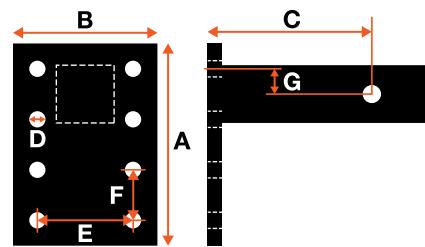
48348



48349

Measuring a pintle mount

See table for corresponding measurements



Part #	GTW	Pintle Positions	Plate Height (A)	Plate Width (B)	Shank Length (C)	Hole Size (D)	Hole Space Width (E)	Hole Space Height (F)	Top Hole Height (G)
For 2" x 2" Receiver Tube Openings									
48326	20,000 lbs.	1-position	3-1/2"	5"	6"	9/16"	3-5/16"	1-3/4"	7/8"
48327	20,000 lbs.	1-position	3-1/2"	5"	8"	9/16"	3-5/16"	1-3/4"	7/8"
48323	10,000 lbs.	3-position	7"	5"	6"	9/16"	3-5/16"	1-3/4"	7/8"
48324	10,000 lbs.	3-position	7"	5"	8"	9/16"	3-5/16"	1-3/4"	7/8"
48328	15,000 lbs.	3-position	7"	5"	6"	9/16"	3-5/16"	1-3/4"	7/8"
48325	15,000 lbs.	3-position	7"	5"	8"	9/16"	3-5/16"	1-3/4"	7/8"
48343	17,000 lbs.	3-position	7-1/4"	6-1/2"	6"	9/16"	3-5/16"	1-3/4"	7/8"
48341	10,000 lbs.	6-position	13"	5"	10"	9/16"	3-5/16"	1-3/4"	7/8"
48342	10,000 lbs.	6-position	13"	5"	12"	9/16"	3-5/16"	1-3/4"	7/8"
For 2-1/2" x 2-1/2" Receiver Tube Openings									
48340	20,000 lbs.	1-position	3-1/2"	5"	8"	9/16"	3-5/16"	1-3/4"	7/8"
48329	18,000 lbs.	3-position	7"	5"	8"	9/16"	3-5/16"	1-3/4"	7/8"
48348	20,000 lbs.	3-position	7-1/4"	5"	7-1/8"	9/16"	3-5/16"	1-3/4"	7/8"
48349	20,000 lbs.	6-position	12-1/2"	5"	7-1/8"	9/16"	3-5/16"	1-3/4"	7/8"

HITCH ACCESSORIES

1 1/4
INCH & **2**
INCH & **2 1/2**
INCH

RUBBER HITCH TUBE COVERS

- Protects 1-1/4", 2" or 2-1/2" receiver tube opening
- Adds a clean, finished look and keeps debris out



22275



22276



22278



22279



21728



Friction fit does not require a pin & clip to hold in place



Convenient holder mounts a 4-way flat connector (21728)

1 1/4
INCH & **2**
INCH

STEEL & PLASTIC HITCH TUBE COVERS

- Adds a clean, finished look and keeps debris out
- Available in high-strength steel or rust-free plastic
- Securely mounts using a pin and clip (not included)



22101



22111 & 22171



22751 & 22181



Protects receiver tube openings when not being used for towing

Bulk #	Pkg #	Fits Receiver Tube Size	Finish
Steel Hitch Tube Covers			
22100*	22101	2" x 2"	Chrome-plated
--	22111	2" x 2"	Chrome-plated
22750	22751	2" x 2"	Black
Plastic Hitch Tube Covers			
22170	22171	2" x 2"	Chrome-plated
--	22181	2" x 2"	Black

* Continued while supplies last

PROTECTIVE GM MULTIPRO™ / MULTI-FLEX™ TAILGATE SENSORS

For more information
go to page 160

- Prevents deployment of inner tailgate panel when ball mount is installed
- Helps avoid costly tailgate damage
- Easy installation requires no wire cutting or splicing
- No extra electronic components or batteries required
- Sleek, durable design suited for all work conditions

NEW



58267

NEW



58268

Part #	Fits Receiver Size	Includes
58267 N	2"	Sensor cap and wiring harness
58268 N	2-1/2"	Sensor cap and wiring harness

2
INCH

GRIP STEP™ HITCH STEPS

- Fits any 2" x 2" receiver tube opening
- Provides a 26" hitch-mounted step on the front or rear of the vehicle
- Fleet-approved, expanded metal treads for maximum traction and safety
- Powder-coated aluminum construction to be strong, lightweight and rust-free
- 6" drop provides easier access into larger vehicles (designed for use in drop position only - #32002)
- Includes hitch pin & clip



32001



32002

Part #	Drop	Step Finish	Shank Finish
32001	--	Textured black	Black
32002	6"	Textured black	Black

2
INCH

HITCH-MOUNTED ACCESSORIES

- Fits any 2" x 2" receiver tube opening
- For cargo carriers, bikes racks and other cargo solutions, see page 300



31001



31002



31007



31010



31006

Part #	Description
31001	Step pad with anti-skid surface
31002	License plate holder
31007	Skid shield
31010	Winch mount
31006	Spare tire mount (mounting hardware not included)



Step pad provides easy under-the-hood access (31001)



Extra protection for the front or rear and hitch (31007)



Allows a winch to be easily attached to a receiver



24" height accepts multiple tire sizes (31006)

EXTENDED VIEW TOW MIRROR

- Compatible with pickup or SUV left or right side mirror
- Fully adjustable design can be used in horizontal or vertical position
- Hinging arm and elastic straps provide easy and secure installation



Attaches to side mirror to expand view with a trailer



Articulating head allows precise angling



20002



FISH WIRE

- Makes it easier to lead bolts and spacers through tough-to-reach holes
- Ideal for installing a trailer hitch on a vehicle with a hollow frame
- Coiled end accepts threaded bolts



Ideal for installing a trailer hitch on a vehicle with a hollow frame



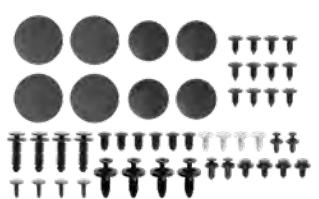
Makes it easier to lead hardware through tough-to-reach holes

Part #	Length	Coil Diameter	Material
58390	18"	3/8"	Spring steel
58410	18"	7/16"	Spring steel
58400	18"	1/2"	Spring steel
58430	18"	5/8"	Spring steel

PROFESSIONAL FINISHING PACK

- Great for hitch and wiring installations
- Features 11 commonly used automotive trim panel retainers and frame hole plugs

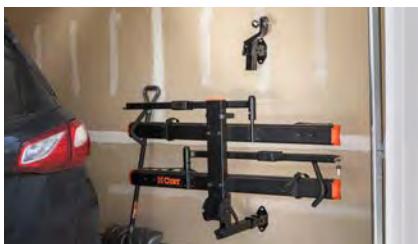
Part #	Description
22322	50 automotive finishing pieces in a poly bag



22322

HITCH ACCESSORY WALL MOUNT

- Simple, multi-function bracket to store hitch accessories when not in use
- Adds functionality to garages, sheds, shops or other storage spaces
- Great for holding cargo carriers, bike racks, ball mounts, tow bars and more
- Compatible with virtually any 2" shank hitch accessory
- Also compatible with 1-1/4" accessories in the vertically mounted position
- Strong, welded steel construction with durable A-coat and powder coat finish



Improves garage organization by keeping accessories off the floor



Horizontal and vertical openings to mount accessories in either orientation



Narrow faceplate allows installation on a 2x4 stud or similar

Part #	Capacity	Includes	Finish
45069	350 lbs.	Bracket and two lag bolts	Gloss black

TOWING ACCESSORIES STORAGE BAG

- Great for chains, straps, greasy gooseneck ball and safety chain attachments
- Durable fabric with high-strength webbing straps
- Zipper closure to keep items secure
- Comfort-grip handles for easy portability



Features 14 pockets for storage of small components



Great for storing and carrying towing accessories and related tools



Metal lining along the opening keeps bag open and upright for easy access

Part #	Inside Length	Inside Width	Inside Depth
70004	15"	8"	8"



POWER PRO MAX™ PORTABLE PRESSURE WASHER BY LIPPERT

- Battery powered, no fuel or power cords required
- Fast, three-hour charging time per battery
- Includes long and rotatable nozzles
- 6-in-1 spray attachment and 25 oz. soap bottle
- Includes two 40V lithium ion batteries
- Runs up to 26 minutes on high pressure and 35 minutes on low
- Cannot be connected to a garden hose



Lightweight, portable design for at-home cleaning jobs or for spraying down camping gear, boats, piers, ATVs and more



6-in-1 spray attachment with long and short rotatable spray nozzles allow you to choose your cleaning style for every job



No hose, fuel or power cords required; simply drop your line in any water source and start cleaning

Part #	Run Time	Pressure	Weight
2020217218	26 mins on high / 35 mins on low	520 max PSI	3.6 lbs.

FAB COMPONENTS



RAW STEEL RECEIVER TUBING

- Raw finish allows for immediate welding
- 1/2" reinforcing collar for increased strength
- Features a pre-drilled hitch pin hole



49506



49060



49090



2
INCH

RAW STEEL HITCH BARS

- Raw finish allows for immediate welding
- Rounded corners for easier insertion into the receiver
- Constructed from high-strength, hot-rolled steel
- Features a pre-drilled hitch pin hole



49537



49532

Part #	Finish	Receiver Tube Size	Tube Length
49506	Raw	1-1/4" x 1-1/4"	6"
49512	Raw	1-1/4" x 1-1/4"	12"
49524	Raw	1-1/4" x 1-1/4"	24"
49060	Raw	2" x 2"	6"
49090	Raw	2" x 2"	9"
49120	Raw	2" x 2"	12"
49180	Raw	2" x 2"	18"
49240	Raw	2" x 2"	24"
49360	Raw	2" x 2"	36"
49480	Raw	2" x 2"	48"
49516	Raw	2-1/2" x 2-1/2"	6"
49510	Raw	2-1/2" x 2-1/2"	10"
49511	Raw	2-1/2" x 2-1/2"	18"
49517	Raw	3" x 3"	12"
49518	Raw	3" x 3"	18"

Part #	Finish	Bar Length	Shank Size
49537	Raw	8"	2" x 2"
49529	Raw	10"	2" x 2"
49530	Raw	12"	2" x 2"
49531	Raw	14"	2" x 2"
49533	Raw	18"	2" x 2"
49536	Raw	24"	2" x 2"

WELD-ON ACCESSORIES

- Reinforcing collar provides added strength (#49770)
- Accepts 2x4 studs or adds a tie-down for straps and chains (#83072)
- Provides a safety chain attachment point (#49950)



49950



83072



49770

Part #	Description	GTW / TW	Receiver Tube Size	Inside Width	Inside Depth	Finish
49770	Reinforcement collar	--	2" x 2"	--	--	Raw
83072	Stake pocket	--	--	3-1/2"	1-5/8"	Raw
49950	Safety chain loop	10,000 lbs.	--	--	--	Raw

REPLACEMENT PARTS

TRAILER BALL HARDWARE KITS



40103

40104

40105

ADJUSTABLE DUAL-BALL MOUNTS



45931

19274



45960

Part #	Description	Fits
40103	3/4" nut and lock washer, qty 1	3/4" shanks
40104	1" nut and lock washer, qty 1	1" shanks
40105	1-1/4" nut and lock washer, qty 1	1-1/4" shanks

Part #	Description	Fits
45931	Accessory mount pins, qty 2	45935, 45936,
45960	Accessory mount clip, qty 1	45937, 45939,
19274	Anti-rattle bumper with screw, qty 1	45933, 45934

SWITCH BALL™ TRAILER BALLS



41780

42780

42200



41341

Part #	Description	Fits
41780	1-7/8" trailer ball, qty 1 - 6,000 lbs GTW - 1" neck hole diameter	42178, 41782
42780	1-7/8" trailer ball, qty 1 - 8,000 lbs GTW - 1-1/8" neck hole diameter	42225, 42280
42200	2" trailer ball, qty 1 - 8,000 lbs GTW - 1-1/8" neck hole diameter	42225, 42280
42203	2-5/16" trailer ball, qty 1 - 8,000 lbs GTW - 1-1/8" neck hole diameter	42225, 42280
41341	Shank, qty 1 - 3,500 lbs GTW - 2-1/4" length - 3/4" shank diameter - 1" neck diameter	41782

REBELLION™ XD CUSHION HITCHES



45959

19274

45960

Part #	Description	Fits
45959	Accessory mount pins, qty 2	45951, 45955
45960	Accessory mount clip, qty 1	45951, 45955
19274	Anti-rattle bumper with screw, qty 1	45951, 45955
45940	Tongue mount, qty 1	45951, 45955
45952	Dual-ball, qty 1 (chrome) - 2" ball = 10,000 lbs. - 2-5/16" ball = 15,000 lbs.	45951
45953	Dual-ball, qty 1 (yellow) - 2" ball = 10,000 lbs. - 2-5/16" ball = 20,000 lbs.	45955

ADJUSTABLE CHANNEL MOUNTS



PINTLE MOUNTS, HOOKS & HITCHES



Part #	Description	Fits
45910	2" channel shank, qty 1	45900, 45904, 45907
45911	2" channel shank, qty 1	45901
45917	2-5/16" channel shank, qty 1	45902, 45908
45912	Dual-ball, qty 1	45900, 45926
45923	Dual-ball, qty 1	45902, 45927
45924	Dual-ball, hook and step, qty 1	45904
45919	Ball and pintle hitch, qty 1 - 10,000 lbs. GTW - 2" ball	All channel mounts
45920	Ball and pintle hitch, qty 1 - 13,000 lbs. GTW - 2-5/16" ball	45907
45922	Ball and pintle hitch, qty 1 - 20,000 lbs. GTW - 2-5/16" ball	45908
45916	Shank anti-rattle screw, qty 1	Previous models
45921	Shank anti-rattle bumper, qty 1	Previous models
19275	Attachment anti-rattle	All channel mounts
45925	Channel pins & clips, qty 2	All channel mounts

Bulk #	Description	Fits
48549	SecureLatch pintle mount hardware: - 1/2" x 2" carriage bolts, qty 4 - 1/2" top lock nuts, qty 4 - Bolt plates, qty 2	48011, 48016
48334	Pintle hook & hitch hardware: - 1/2" socket head cap screws, qty 4 - 1/2" hex nuts, qty 4 - 1/2" lock washers, qty 4	48410, 48411, 48505, All forged pintles (excl. 48231)
48332	Forged pintle hook & hitch hardware: - 5/8" socket head cap screws, qty 4 - 5/8" hex nuts, qty 4 - 5/8" lock washers, qty 4	48231
48551	Safety chain hangers, qty 2	All
48420	2" ball (10,000 lbs.), qty 1	48407, 48411
48430	2-5/16" ball (14,000 lbs.), qty 1	48406, 48410
48810	1-7/8" ball (6,000 lbs.), qty 1	48180
48820	2" ball (10,000 lbs.), qty 1	48007, 48190
48830	2-5/16" ball (16,000 lbs.), qty 1	48006, 48200

ADJUSTABLE MULTI-BALL MOUNTS



Part #	Description	Fits
45059	Adjustable shank, qty 1	45799, 45008
45800	Tri-ball head, qty 1	45799
45802	Receiver tube mount, qty 1	45799
45008	Dual-ball clevis head, qty 1	45049



TOWING ELECTRICAL

FEATURED PRODUCTS

Scan QR code for current applications or visit curtmfg.com



NEW



| NEXT Series brake controls

Powerful, compact and user-friendly, our redesigned controllers feature a sleek and modern design and low-profile bracket.

| Echo® mobile

Echo's compact, portable design allows for intuitive, app-enabled functionality and easy transfer from one vehicle to another.

| USCAR / 4-way socket

This OEM replacement features an easy plug-and-play design, using an existing USCAR socket. It offers a dual output of 4- and 7-way.

PRODUCT INDEX



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TOWING ELECTRICAL SUBCATEGORY COLOR GUIDE

CURT has identified seven subcategories within the Towing Electrical category to make it easier for retail consumers to find the correct products. Each subcategory is given a unique color that we apply in our literature and retail packaging for easy visibility.

BRAKE
CONTROLLERS

CUSTOM
WIRING

RV
HARNESSES

ELECTRICAL
CONVERTERS

PLUGS &
SOCKETS

ELECTRICAL
ADAPTERS

ACCESSORIES
& TESTERS

ELECTRICAL CONNECTOR WIRING GUIDE

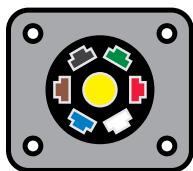
Scan to learn more



- Rear views of plugs & sockets shown in the representative illustrations below
- Colors illustrated may not correspond with wiring found on the tow vehicle or trailer

7-way RV blade traditional configuration

Vehicle side



Trailer side



6-way round

Vehicle side



Trailer side

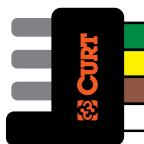


4-way flat

Vehicle side



Trailer side



Function	Color
+12 volt	Black
Electric brakes	Blue
Reverse lights	Yellow
Left turn / brakes	Red
Right turn / brakes	Brown
Taillights	Green
Ground	White

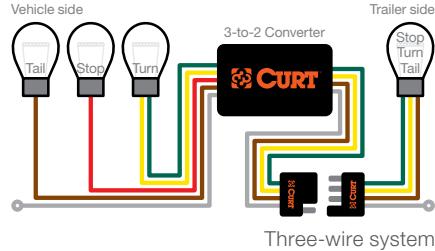
Function	Color
+12 volt	Black
Electric brakes	Blue
Left turn / brakes	Yellow
Right turn / brakes	Green
Taillights	Brown
Ground	White

Function	Color
Left turn / brakes	Yellow
Right turn / brakes	Green
Taillights	Brown
Ground	White

WIRING SYSTEMS

Two-wire system

The two-wire system is the simplest form of vehicle and trailer wiring and is still used by some vehicles today. This system sends the stop and turn signals along one wire, and the taillight signal along a second wire.



Three-wire system

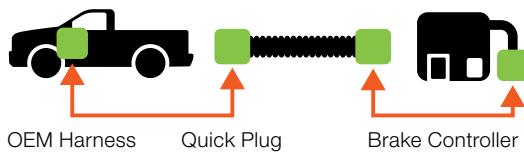
The three-wire system is the most common in the automotive industry. It sends the stop, taillight and turn signals along three separate wires. Vehicles with this system usually require a converter.

PWM system

More and more vehicles today use a PWM (pulse width modulation) system. Sometimes called a 'multiplex', this type of wiring is able to control multiple lighting functions through a single wire by varying the signal intensity. PWM systems can use incandescent or LED lights. There are generally two types: ST systems and STT systems.

**BRAKE
CONTROLLERS****BRAKE
CONTROLLERS**For a full list of benefits
see pages 138 - 141

- Easily calibrated for all towing needs
- Compatible with anti-lock brakes and cruise control
- Quick plug equipped for fast, easy installation
- Compatible with electric over hydraulic couplers
- Informative, full-color retail packaging



51200



51190



51180



51170

Echo® in-line

Hidden under vehicle
Bluetooth-enabled
Smartphone-ready

Echo® under-dash

Hidden under dash
Bluetooth-enabled
Smartphone-ready

Echo® mobile

Portable design
Bluetooth-enabled
Smartphone-ready

Spectrum™

Integrated OE look
Hidden main body
Tri-color LED display



51160



51146



51126



51116

Assure™

Full text readout
Tri-axis sensitivity
Adjustable screen

TriFlex™ NEXT

Tri-axis sensitivity
Auto adjustment
Digital display

Discovery™ NEXT

Time-delay
Adjustable output
Digital display

Venturer™ NEXT

Time-delay
Adjustable output
Ramp-up LED display

Dynamic power adjustment

Applies to Echo Series, Spectrum, Assure and TriFlex



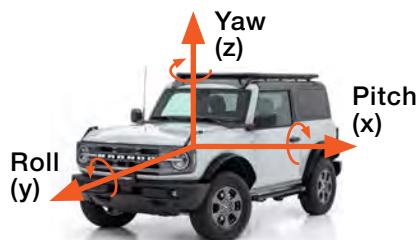
4.0 ➔ 3.2

Automatic power reduction for incline



4.0 ➔ 5.3

Automatic power increase for decline



Tri-axis circuit detects inertia on three planes for greater sensitivity over dual-axis models

Note: Values represented are for illustration only. The actual preset and adaptive values may differ from those shown here.

Name	Pkg #	Axes	Brakes	Activation Method	Display	Mount Angle	Sleep Mode	Electric Over Hydraulic	Warranty
Echo in-line	51200	1 - 4	2 - 8	Proportional	Phone app	Any	Yes	Yes	Ltd lifetime
Echo under-dash	51190	1 - 4	2 - 8	Proportional	Phone app	Any	Yes	Yes	Ltd lifetime
Echo mobile	51180	1 - 2	2 - 4	Proportional	Phone app	Any	N/A	Yes	Ltd lifetime
Spectrum	51170	1 - 4	2 - 8	Proportional	Tri-color LED	Any	N/A	Yes	Ltd lifetime
Assure	51160	1 - 4	2 - 8	Proportional	OLED screen	-20° to +70°	Yes	Yes	Ltd lifetime
TriFlex NEXT	51146 N	1 - 4	2 - 8	Proportional	LED digital	Any	Yes	Yes	Ltd lifetime
Discovery NEXT	51126 N	1 - 4	2 - 8	Time-delay	LED digital	Any	Yes	Yes	Ltd lifetime
Venturer NEXT	51116 N	1 - 3	2 - 6	Time-delay	LED digital	Any	Yes	Yes	Ltd lifetime



CONTROL ALL BRAKE SETTINGS FROM YOUR SMARTPHONE

BRAKE
CONTROLLERS

ECHO® SERIES BRAKE CONTROLLERS

For master and inner pack
quantities see page 341

Powered by a bluetooth-enabled system and customizable app, Echo® provides the most advanced braking experience on the market. This unique controller utilizes your smartphone to control and monitor all trailer brake activity with no need for extra modules, controls, buttons or knobs.

Three Ways To Install Echo®

Echo® mobile



Zero-tool, plug-and-play install
between vehicle-trailer 7-way connectors

Echo® under-dash



Plug-and-play install inside the vehicle
with vehicle-specific quick plug harness
(sold separately)

Echo® in-line



Plugs in behind existing 7-way socket
outside the vehicle with USCAR connectors

Product Details

- Bluetooth connection to control all brake settings from your smartphone
- Custom-designed mobile app monitors brake activity and sends status updates
- Triple-axis, motion-sensing accelerometer for highly responsive, smooth stops
- Multi-color LED indicator for easy setup and troubleshooting
- Automatic calibration reduces setup requirements
- Clear, in-app warning system for voltage recognition and no-brake situations
- Allows incoming calls to be received while app is running
- Built-in reverse-polarity and short-circuit protection
- Compatible with low-volt, PWM, ABS, cruise control and electric over hydraulic
- If Bluetooth connection is lost, the brake controller will continue to function safely, using the most recently programmed settings
- Not compatible, but will not interfere, with Apple CarPlay or Android Auto



Download the new
OneControl® Auto app!



Product-Specific Features

Echo® mobile

- Wireless, portable design allows for easy transfer from one vehicle to another
- Zero-tool, plug-and-play install between vehicle-trailer 7-way connectors
- Potted circuit board is sealed off from the elements for lasting durability
- Retention strap and locking tab help keep Echo® firmly installed into 7-way
- Stores multiple vehicle-trailer profiles
- Operates 2-4 trailer brakes at a time (1-2 axles)
- Replacement strap available (#51186)

Scan to learn more about Echo®



51180

Echo® under-dash

- Simple installation using included adhesive or zip ties
- Plug-and-play install with vehicle-specific quick plug harness (sold separately, see page 143)
- Stores multiple trailer profiles
- Operates 2-8 trailer brakes at a time (1-4 axles)
- Sleep mode feature included to reduce power drain



51190

Echo® in-line

- Plugs in behind existing 7-way socket with USCAR connectors (24" USCAR extension harness included; other options available, see page 153)
- Waterproof enclosure seals and protects circuits against the elements
- Stores multiple trailer profiles
- Operates 2-8 trailer brakes at a time (1-4 axles)
- Sleep mode feature included to reduce power drain



51200

See page 153 for additional USCAR harnesses

BRAKE CONTROLLERS ECHO® MANUAL OVERRIDE BUTTON

- Enables manual activation of trailer brakes
- Wireless accessory supports hands-free driving
- Compatible with all Echo® brake controllers and programmable for other Flic™ applications (Flic & Shortcut Labs are trademarks of Shortcut Labs AB © 2020)
- Long-range Bluetooth maintains a strong connection
- Soft-touch material for comfortable use
- Replaceable battery with lifespan up to three years



51189 button
actual size (1-1/8")

Part #	Includes
51189	Double-sided adhesive pad for mounting

BRAKE
CONTROLLERS

SPECTRUM™ BRAKE CONTROLLER

- Triple-axis, motion-sensing accelerometer for highly responsive, smooth stops
- Features two installation options: drill mount or surface adhesive mount
- User-selectable power output and trailer brake light activation
- Automatic leveling and calibration eliminate setup requirements
- Equipped with a quick plug for easy, plug-and-play installation
- Operates 2-8 trailer brakes at a time (1-4 axles)
- Built-in reverse-polarity and short-circuit protection
- Compatible with low-volt, PWM, ABS, cruise control and electric over hydraulic
- Tow vehicle 'low voltage' and trailer disconnect indicators



Controls manual override and all brake settings with a simple push-button rotary knob



Clean, dash-mounted, OEM-style user interface with 10 tri-color LEDs



Main module can be mounted out of sight to maintain a consistent, original equipment look

BRAKE
CONTROLLERS

ASSURE™ BRAKE CONTROLLER

- Triple-axis, motion-sensing accelerometer for highly responsive, smooth stops
- User-selectable power output and trailer brake light activation
- Nine levels of sensitivity adjustment for varying loads or conditions
- Auto sleep mode prevents battery drain
- Built-in reverse-polarity and short-circuit protection
- Compatible with low-volt, PWM, ABS, cruise control and electric over hydraulic



51160



Features a large, high-quality, 1-1/2" wide, pivoting screen that displays trailer brake operation with full-text, easy-to-read messages



Pressure-sensitive manual override and tactile buttons allow application of the precise amount of brake power needed



Sleek, compact, low-profile design to be unobtrusive on the vehicle's dash. Plug-and-play design uses a CURT quick plug harness

Product Details

- Slim, low-profile design for a functional, modern aesthetic
- Unique bracket system for improved dash clearance
- 10 gain settings and 9 load settings to adapt to various driving conditions
- Auto-sleep mode prevents battery drain after five minutes of idle time
- Compatible with low-volt, PWM, ABS, cruise control and electric over hydraulic
- Plug-and-play install with vehicle-specific quick plug harness (sold separately)

Quick release, slim bracket



Extra-slim mounting bracket reduces mounting height by 1/2" and features quick release tabs for easy installation and removal

Push button controls



Push-button operation allows for quick, easy adjustment compared to old-style switches and dial-operation

Full-text diagnostics



TriFlex and Discovery only

Clean, user-friendly interface offers full-text readouts and troubleshooting capabilities, simplifying operation and maintenance

Product-Specific Features



NEW



NEW



NEW

TriFlex™ NEXT

- Triple-axis accelerometer for highly responsive, smooth stops and dynamic power adjustments when going up or down a hill
- LED display shows power adjustments in 0.5 increments
- Clean, easy-to-read interface with full-text readouts
- Day-night mode and adjustable brightness for optimal visibility
- Auto leveling and calibration eliminate setup requirements
- Built-in reverse-polarity and short-circuit protection
- Tow vehicle 'low voltage' and trailer disconnect indicators

Discovery™ NEXT

- Fully adjustable power and ramp time
- No internal moving parts and no leveling required
- LED display shows power adjustments in 0.5 increments
- Day-night mode and adjustable brightness for optimal visibility
- Full-text diagnostics for easier troubleshooting

Venturer™ NEXT

- Fully adjustable power and ramp time
- No internal moving parts and no leveling required
- LED indicator lengthens as controller applies power
- Digital display shows power adjustments in 1.0 increments
- Adjustable brightness for optimal visibility

For master and inner pack quantities see page 341

**BRAKE
CONTROLLERS****COMPETITOR-TO-
CURT ADAPTERS**

- Allows CURT brake controllers and harnesses to be used with Tekonsha, Reese, Draw-Tite or Pro Series brake controllers and harnesses (Brands are registered trademarks of First Brands Group™)



NEW

51532

51520

Pkg #**Connects**

51520	CURT controllers to competitor harnesses
51532 N	Competitor controllers to CURT harnesses

**BRAKE
CONTROLLERS****BRAKE CONTROLLER
WIRING KITS****Adapter with brake controller wiring kit**

- Adapts a 4-way flat vehicle socket to fit 7-way RV blade trailer plugs
- Includes wiring and components to splice in a brake controller connection



57186

Part #	Includes	Size	Qty
57186	Adapter (4-way to 7-way)	4-way flat to 7-way RV blade	1
	Cross-linked wire	10-gauge	25 feet
	Snap lock	12-10 gauge	1
	Flasher	--	1
	Circuit breaker	30-amp	1
	Circuit breaker	40-amp	1
	3/8" ring terminals	12-10 gauge	2
	#10 ring terminals	12-10 gauge	5
	Butt connectors	12-10 gauge	4
	Hex head screws	#10 - 3/4"	8
	Cable ties	8-1/2"	6

**BRAKE
CONTROLLERS****QUICK PLUGS WITH
24" PIGTAILS**

- For vehicles not equipped with factory tow package wiring
- Splices into a vehicle for a quick plug brake controller connection
- Compatible with applicable CURT brake controllers
- Reduces input voltage from vehicle for optimal brake controller function (#51531 only)
- Eliminates backfeed on brake light that can cause warnings in select vehicles (#51531 only)

NEW



51516 / 51531



51515 / 51531

Bulk #**Pkg #****Description**

51515	51516	Quick plug with 24" pigtails
--	51531 N	

Universal brake controller wiring kit

- For tow vehicles not equipped with factory tow package wiring
- Compatible with 2, 4, 6 or 8-brake systems (1-4 axles)
- Designed for use with CURT quick plugs #51515 or #51516
- Brake controller and trailer connector not included



51500

Part #	Includes	Size	Qty
51500	Duplex wire	10-gauge	10 feet
	Cross-linked wire	10-gauge	20 feet
	Circuit breaker	30-amp	1
	3/8" ring terminals	12-10 gauge	2
	#10 ring terminals	12-10 gauge	2
	1/2" ring terminals	12-10 gauge	2
	Butt connectors	12-10 gauge	3
	Cable ties	8-1/2"	8

BRAKE CONTROLLER HARNESS APPLICATIONS

- Quick plug harness installs in less than ten minutes
- Connects a CURT brake controller to specific vehicle applications
- Includes 24" of wire for flexible installation
- Slit-loom keeps wires contained and protected



Scan for current applications or visit curtmfg.com



Brake controller harness locations

BH1 - Under dash, left of steering column, near emergency brake pedal

BH2 - Under dash, near center console

BH3 - Under dash, in junction box left of steering column

BH4 - Behind storage pocket, above ashtray

BH5 - Under dash, behind center access panel on passenger side

BH6 - Under dash, near brake pedal

BH7 - Behind storage pocket in center of dash

BH8 - Under dash, to right of emergency brake pedal

Scan to learn how to install



Make / Model (Style)	Years	Bulk #	Pkg #	Loc.
Acura				
MDX	18 - 22	51392	51393	BH1
	14 - 17	--	51523*	BH1
Audi				
Q5	09 - 22	--	51522	BH2
Q7	07 - 22	--	51522	BH2
SQ5	14 - 17	--	51522	BH2
Buick				
Enclave	08 - 17	51422	51423	BH1
Cadillac				
Escalade	21 - 23	--	51525	BH1
	14 - 20	51451	51452	BH3,BH1
	03 - 06	51352	51353	BH3
	02 - 02	51342	51343	BH3
Escalade ESV	14 - 20	51451	51452	BH3,BH1
	03 - 06	51352	51353	BH3
Escalade EXT	03 - 06	51352	51353	BH3
	02 - 02	51342	51343	BH3
Chevrolet				
Avalanche 1500	03 - 06	51352	51353	BH3
	02 - 02	51342	51343	BH3
Avalanche 2500	03 - 06	51352	51353	BH3
	02 - 02	51342	51343	BH3
Silverado 1500	19 - 24	--	51525	BH1
	14 - 18	51451	51452	BH3,BH1
	03 - 06	51352	51353	BH3
	99 - 02	51342	51343	BH3
Silverado 1500 Classic	07 - 07	51352	51353	BH3
Silverado 1500 HD	03 - 06	51352	51353	BH3
	01 - 02	51342	51343	BH3
Silverado 1500 HD Classic	07 - 07	51352	51353	BH3
Silverado 1500 LD	19 - 19	51451	51452	BH3,BH1
Silverado 1500 LTD	22 - 22	--	51525	BH1

Make / Model (Style)	Years	Bulk #	Pkg #	Loc.
Chevrolet (continued)				
Silverado 2500	03 - 04	51352	51353	BH3
	99 - 02	51342	51343	BH3
Silverado 2500 HD	20 - 24	--	51525	BH1
	14 - 19	51451	51452	BH3,BH1
	03 - 06	51352	51353	BH3
	01 - 02	51342	51343	BH3
Silverado 2500 HD Clas.	07 - 07	51352	51353	BH3
Silverado 3500	03 - 06	51352	51353	BH3
	01 - 02	51342	51343	BH3
Silverado 3500 Classic	07 - 07	51352	51353	BH3
Silverado 3500 HD	20 - 24	--	51525	BH1
	14 - 19	51451	51452	BH3,BH1
Suburban	21 - 23	--	51525	BH1
	15 - 20	51451	51452	BH3,BH1
Suburban 1500	14 - 14	51451	51452	BH3,BH1
	03 - 06	51352	51353	BH3
	00 - 02	51342	51343	BH3
Suburban 2500	03 - 06	51352	51353	BH3
	00 - 02	51342	51343	BH3
Suburban 3500 HD	16 - 19	51451	51452	BH3,BH1
Tahoe	21 - 23	--	51525	BH1
	15 - 20	51451	51452	BH3,BH1
	03 - 06	51352	51353	BH3
	00 - 02	51342	51343	BH3
Traverse	09 - 17	51422	51423	BH1
Chrysler				
Aspen	07 - 09	51332	51333	BH1
Pacifica	17 - 22	51446 ²	51447 ²	BH8
Voyager	20 - 22	51446 ²	51447 ²	BH8

¹ Excluding factory integrated brake control - ITBC (Ram trucks)

² With factory tow package

Scan the QR code on page 143 for installation location diagram

Applications continued on the following page

BRAKE CONTROLLER HARNESS APPLICATIONS

Make / Model (Style)	Years	Bulk #	Pkg #	Loc.
Dodge				
Dakota	97 - 10	51332	51333	BH1
Durango	11 - 23	51446 ²	51447 ²	BH8
	98 - 09	51332	51333	BH1
Ram 1500	10 - 10	51438	51439	BH8
	95 - 09	51332	51333	BH1
Ram 2500 / 3500	10 - 10	51438	51439	BH8
	95 - 09	51332	51333	BH1
Ford				
Bronco	21 - 23	51436 ²	51437 ²	BH7
	94 - 96	51322	51323	BH2, BH1
	92 - 93	51312	51313	BH1
E-150	09 - 14	51432	51433	BH5
	03 - 08	51322	51323	BH2, BH1
E-150 Club Wagon	03 - 05	51322	51323	BH2, BH1
E-150 Econoline	92 - 02	51322	51323	BH2, BH1
E-150 Econoline Club Wag.	92 - 02	51322	51323	BH2, BH1
E-250	09 - 14	51432	51433	BH5
E-250 Econoline	92 - 02	51322	51323	BH2, BH1
E-350 Econoline	92 - 98	51322	51323	BH2, BH1
E-350 Econo. Club Wagon	92 - 02	51322	51323	BH2, BH1
E-350 Super Duty	09 - 14	51432	51433	BH5
E-450 Econo. Super Duty	00 - 02	51322	51323	BH2, BH1
E-450 Super Duty	09 - 14	51432	51433	BH5
Excursion	00 - 05	51322	51323	BH2, BH1
Expedition	18 - 20	--	51524	BH4
	15 - 17	51436	51437	BH7
	13 - 14	51432	51433	BH5
	97 - 12	51322	51323	BH2, BH1
Explorer	02 - 20	51322	51323	BH2, BH1
F-150	09 - 23	51436	51437	BH7
	94 - 08	51322	51323	BH2, BH1
	92 - 93	51312	51313	BH1
F-150 Heritage	04 - 04	51322	51323	BH2, BH1
F-150 Lightning	22 - 23	51436	51437	BH7
F-250	94 - 97	51322	51323	BH2, BH1
F-250 HD	97 - 97	51322	51323	BH2, BH1
F-250 / F-350 Super Duty	17 - 23	51436	51437	BH7
	08 - 16	51432	51433	BH5
	05 - 07	51372	51373	BH4
	99 - 04	51322	51323	BH2, BH1
F-350	94 - 96	51322	51323	BH2, BH1
F-450 Super Duty	17 - 23	51436	51437	BH7
	08 - 16	51432	51433	BH5
	05 - 07	51372	51373	BH4
F-550 Super Duty	17 - 22	51436	51437	BH7
	11 - 16	51432	51433	BH5
	06 - 06	51372	51373	BH4
Flex	12 - 20	51436	51437	BH7
	09 - 11	51322	51323	BH2, BH1

Make / Model (Style)	Years	Bulk #	Pkg #	Loc.
Ford (continued)				
Police Interceptor Utility	13 - 18	51322	51323	BH2, BH1
Windstar	95 - 03	51322	51323	BH2, BH1
GMC				
Acadia	07 - 18	51422	51423	BH1
Acadia Limited	17 - 17	51422	51423	BH1
Sierra 1500	19 - 24	--	51525	BH1
	14 - 18	51451	51452	BH3, BH1
	03 - 06	51352	51353	BH3
	99 - 02	51342	51343	BH3
Sierra 1500 Classic	07 - 07	51352	51353	BH3
Sierra 1500 HD	03 - 06	51352	51353	BH3
	01 - 02	51342	51343	BH3
Sierra 1500 HD Classic	07 - 07	51352	51353	BH3
Sierra 1500 Limited	22 - 22	--	51525	BH1
	19 - 19	51451	51452	BH3, BH1
Sierra 2500	03 - 04	51352	51353	BH3
	99 - 02	51342	51343	BH3
Sierra 2500 HD	20 - 24	--	51525	BH1
	14 - 19	51451	51452	BH3, BH1
	03 - 06	51352	51353	BH3
	01 - 02	51342	51343	BH3
Sierra 2500 HD Classic	07 - 07	51352	51353	BH3
Sierra 3500	03 - 06	51352	51353	BH3
	01 - 02	51342	51343	BH3
Sierra 3500 Classic	07 - 07	51352	51353	BH3
Sierra 3500 HD	20 - 24	--	51525	BH1
	14 - 19	51451	51452	BH3, BH1
Yukon	21 - 23	--	51525	BH1
	15 - 20	51451	51452	BH3, BH1
	03 - 06	51352	51353	BH3
	00 - 02	51342	51343	BH3
Yukon XL	21 - 23	--	51525	BH1
	15 - 20	51451	51452	BH3, BH1
Yukon XL 1500 / 2500	03 - 06	51352	51353	BH3
	00 - 02	51342	51343	BH3
Honda				
Passport	19 - 23	51392	51393	BH1
Pilot	09 - 24	51392	51393	BH1
Ridgeline	06 - 23	51392	51393	BH1
Hummer				
H2	03 - 07	51352	51353	BH3
Hyundai				
Palisade	21 - 22	--	51529	BH1
Santa Cruz	22 - 23	--	51529	BH1

¹ Excluding factory integrated brake control - ITBC (Ram trucks)

² With factory tow package

Scan the QR code on page 143 for installation location diagram

Applications continued on the following page

BRAKE CONTROLLER HARNESS APPLICATIONS

Make / Model (Style)	Years	Bulk #	Pkg #	Loc.
Infiniti				
QX56	04 - 13	51382	51383	BH1
QX60	14 - 18	51382	51383	BH1
QX80	14 - 20	51382	51383	BH1
Jeep				
Cherokee	14 - 22	51459	51460	BH1
Gladiator	20 - 23	51527	51526	BH1
Grand Cherokee	11 - 23	51446 ²	51447 ²	BH8
Grand Cherokee L	21 - 23	51446	51447	BH8
Grand Cherokee WK	22 - 22	51446	51447	BH8
Wrangler JL, Unlimited	18 - 24	51527	51526	BH1
Kia				
Telluride	21 - 22	--	51529	BH1
Land Rover				
LR3	05 - 09	51322	51323	BH2, BH1
LR4	10 - 15	51322	51323	BH2, BH1
Range Rover	05 - 15	51322	51323	BH2, BH1
Range Rover Evoque	12 - 17	51322	51323	BH2, BH1
Range Rover Sport	06 - 15	51322	51323	BH2, BH1
Lexus				
GX460	10 - 15	51362	51363	BH1
GX470	03 - 09	51362	51363	BH1
LX470	03 - 07	51362	51363	BH1
LX570	08 - 15	51362	51363	BH1
Lincoln				
Mark LT	06 - 08	51322	51323	BH2, BH1
MKT	12 - 19	51436	51437	BH7
	10 - 11	51322	51323	BH2, BH1
Navigator	15 - 20	51436	51437	BH7
	13 - 14	51432	51433	BH5
	98 - 12	51322	51323	BH2, BH1
Mazda				
CX-50	23 - 24	--	51530	BH2
CX-90	24 - 24	--	51530	BH2
Mercury				
Mountaineer	02 - 10	51322	51323	BH2, BH1

Make / Model (Style)	Years	Bulk #	Pkg #	Loc.
Nissan				
Armada	05 - 23	51382	51383	BH1
Frontier	05 - 23	51382	51383	BH1
NV1500 / 2500 / 3500	12 - 21	51382	51383	BH1
NV200	13 - 21	51382	51383	BH1
Pathfinder	05 - 23	51382	51383	BH1
Pathfinder Armada	04 - 04	51382	51383	BH1
Titan	04 - 23	51382	51383	BH1
Titan XD	16 - 23	51382	51383	BH1
Xterra	05 - 15	51382	51383	BH1
Ram				
1500	15 - 23	51457 ¹	51458 ¹	BH2
	13 - 14	--	51453	BH8
	11 - 12	51438	51439	BH8
1500 Classic	19 - 23	51457 ¹	51458 ¹	BH2
2500 / 3500	15 - 23	51457 ¹	51458 ¹	BH2
	13 - 14	--	51453	BH8
	11 - 12	51438	51439	BH8
4500 / 5500	16 - 23	51457 ¹	51458 ¹	BH2
Saturn				
Outlook	07 - 09	51422	51423	BH1
Toyota				
4Runner	03 - 22	51362	51363	BH1
Land Cruiser	03 - 21	51362	51363	BH1
Sequoia	03 - 20	51362	51363	BH1
Tacoma	16 - 22	51455	51456	BH4
	07 - 15	51362	51363	BH1
Tundra	15 - 18	51455	51456	BH4
	03 - 14	51362	51363	BH1
Volkswagen				
Atlas	21 - 24	--	51528 ²	BH9
	18 - 20	--	51522 ²	BH2
Atlas Cross Sport	20 - 24	--	51528 ²	BH9
ID.4	21 - 22	--	51528 ²	BH9
Touareg	04 - 17	--	51522	BH2

¹ Excluding factory integrated brake control - ITBC (Ram trucks)

² With factory tow package

Scan the QR code on page 143 for installation location diagram

BRAKE CONTROLLER REPLACEMENT PARTS

Part #	Description	Fits
19297	Mounting bracket and hardware	51146, 51126, 51116
51186	Security strap	51180
19301	Knob	51170

Part #	Description	Fits
51144	Mounting bracket and hardware	51140
51124	Mounting bracket and hardware	51120
51114	Mounting bracket and hardware	51110

- Activates electric trailer brakes in the event of a breakaway
- Meets DOT requirements for holding / breakaway situations
- Compatible on trailers with up to three axles
- LED lights indicate a good charge, battery charging or low battery (#52042, #52044)
- Bolt-on mounting system for secure installation on the trailer
- Required in most states



52044



52042



52040



52028

Part #	Loads From	Includes	Replacement Part #
Push-to-Test Breakaway Kits			
52044	Top	Push-to-test, lockable battery case 12-volt 5-amp rechargeable battery Built-in battery charger Nylon breakaway switch Mounting hardware	-- 52023 -- 52010 --
52042	Side	Includes the same parts as 52044	--
Soft-Trac 1 Breakaway Kits			
52040	Side	Lockable battery case 12-volt 5-amp rechargeable battery Nylon breakaway switch Battery charger Mounting hardware	-- 52023 52010 52025 --
52041	Side	Includes the same parts as 52040 Battery charger not included	--
Soft-Trac 2 Breakaway Kits			
52028	Top	Lockable battery case with bracket 12-volt 5-amp rechargeable battery Nylon breakaway switch Battery charger	52029 52023 52010 52025
52026	Top	Includes the same parts as 52028 Battery charger not included	--



BE READY FOR ANYTHING WITH A CURT BREAKAWAY

BRAKE CONTROLLERS

BREAKAWAY KIT & BATTERY CASE REPLACEMENT PARTS

- For use with trailer breakaway systems
- Connects tow vehicle to trailer breakaway battery (#52010, #52011)
- Features a high-temp metal mounting tab and nylon pull-pin (#52020)
- Protects battery and charger from the elements and corrosion
- Constructed from durable polyethylene plastic



Bulk #	Pkg #	Width	Height	Depth	Description	Loads From	Includes
Breakaway Replacement Parts							
52010	52011	--	--	--	Breakaway switch with 10' leads	--	Nylon case with weldable high-temp, metal tab and silver contact points
52020	52021	--	--	--	48" lanyard	--	--
52023	--	3-1/2"	4"	2-3/4"	Sealed lead acid battery for 1-3 axle trailers (12-volt, 5 amps per hour)	--	--
52025	--	--	--	--	12-volt battery charger plug	--	--
Replacement Battery Cases							
52029	--	5"	3-1/4"	3-7/8"	3-1/8" inside bracket depth	Top	Weldable metal bracket for easy mounting on A-frame or jack posts
52030	--	5"	3-1/4"	3-7/8"	--	Side	--
52027	--	5"	3-3/8"	3-3/4"	Watertight case with rubber gaskets and screw-tight lid	Top	Four-screw lid
52022	--	6"	5-1/2"	3-1/4"	--	Top	Lockable tab and a bolt-on mount
52090	--	5-7/8"	5-3/8"	3-1/2"	--	Top	Metal bracket / locking bar for security



On vehicles with two-wire electrical systems that require a powered converter, the converter's red wire is not used as a stoplight connection and needs to be grounded.

ELECTRICAL CONVERTERS

TAILLIGHT CONVERTERS

ESD - Electrostatic Discharge
PWM - Pulse-Width Modulation
SMT - Surface Mount Technology

For vehicles that are not compatible with CURT custom wiring options, a taillight converter provides a reliable alternative. CURT taillight converters splice into the vehicle's wiring system and provide a standard 4-way flat trailer connector. **Use the application guide on page 28 to find the right wiring solution for your customer.**

ELECTRICAL CONVERTERS

3-TO-2-WIRE TAILLIGHT CONVERTERS

For taillight converter applications go to page 28

- Potted enclosure increases water and vibration resistance for mounting on vehicle exterior (#56496 / #59496)
- Provides improved overvolt, ESD and short-circuit protection (#56496 / #59496)
- No heavy-duty flasher required
- Four snap locks included for fast, secure splicing (excluding #58240)
- Kits contain 10-amp powered converter wiring kit #55151



Kit #	Pkg #	Bulk #	30-Pack#	Powered	Circuit-Protected	Signal Circuit	Taillight Circuit	SMT
59496	56496	--	56497*	Yes	Yes	3.0 amps	6.0 amps	Yes
55179*	55178*	55177*	--	--	--	2.1 amps	5.0 amps	No
--	56130	--	--	--	--	3.0 amps	5.0 amps	Yes
--	56175	--	--	--	Yes	3.0 amps	5.0 amps	Yes
59187	56187	--	--	Yes	--	3.0 amps	5.0 amps	Yes
59190	56190	--	--	Yes	Yes	7.5 amps	7.5 amps	Yes
--	--	58240 ¹	--	--	--	2.1 amps	5.0 amps	Yes

¹ Comes with blunt-cut wires instead of 4-way flat output

* Continued while supplies last

ELECTRICAL CONVERTERS

MULTI-FUNCTION TAILLIGHT CONVERTER

- Converts 2-wire, 3-wire or PWM systems to 2-wire trailer light wiring
- Potted enclosure significantly increases resistance to water and vibration
- Constructed with SMT circuitry for better performance and durability
- Microcontroller senses current to rapidly react to overload
- Provides improved overload, short-circuit and thermal protection
- Low-voltage operation allows function down to seven volts
- Four snap locks included for fast, secure splicing
- #59236 contains 15-amp powered converter wiring kit #55152



Kit #	Pkg #	Powered	Circuit-Protected	Signal Circuit	Taillight Circuit
59236	56236	Yes	Yes	5.0 amps	7.5 amps

**ELECTRICAL
CONVERTERS****LOW-SIDE SWITCHING
TAILLIGHT CONVERTER**

- SMT circuitry for better performance and durability
- Snap locks included for fast, secure splicing
- No heavy-duty flasher required

Part #	Powered	Signal Circuit	Taillight Circuit
56195	Yes	2.1 amps	4.2 amps

**ELECTRICAL
CONVERTERS****2-TO-3-WIRE
TAILLIGHT CONVERTER**

- Used for dinghy towing
- Constructed with SMT circuitry for better performance and durability
- No heavy-duty flasher or direct battery connection required
- Not compatible with LED trailer lighting systems

Part #	Powered	Signal Circuit	Taillight Circuit
56196	No	2.1 amps	5.0 amps

**ELECTRICAL
CONVERTERS****24-VOLT TAILLIGHT
CONVERTER**

- Primarily used for 24V automotive systems, buses, trucks and cab and chassis wiring
- 3-wire to 2-wire converter compatible with incandescent and LED trailer lighting systems
- No heavy-duty flasher or direct battery connection required
- Does not reduce output to 12 volts

Part #	Powered	Signal Circuit	Taillight Circuit	Wire Length	Wire Size
56424	No	2.1 amps	7.5 amps	26"	16-gauge

**ELECTRICAL
CONVERTERS****POWERED TAILLIGHT
CONVERTER WIRING KITS**

- Routes power from vehicle battery to powered converter

Part #	Includes	Size	Qty
55151 (10-amps)	Cross-linked wire	12-gauge	20 feet
	In-line fuse holder	10-amp (red)	1
	ATC fuse	10-amp (red)	1
	3/8" ring terminal	12-10 gauge	1
	Butt connector	12-10 gauge	2
	Hex head screw	#8 - 1/2"	1
	Cable tie	14-1/2"	1
	Cable ties	6"	8

Part #	Includes	Size	Qty
55152* (15-amps)	Cross-linked wire	12-gauge	20 feet
	In-line fuse holder	15-amp (yellow)	1
	ATC fuse	15-amp (blue)	1
	3/8" ring terminal	12-10 gauge	1
	Butt connector	12-10 gauge	2
	Hex head screw	#8 - 1/2"	1
	Cable tie	14-1/2"	1
	Cable ties	6"	8

**CUSTOM
WIRING**

CUSTOM WIRING & T-CONNECTORS

For custom wiring applications go to page 28

Custom wiring is the easiest way to equip a vehicle with a trailer wiring connection. There are two types: harnesses and connectors. Both are made vehicle-specific and install with no cutting or splicing.

- Provides a standard 4-way flat connector on the vehicle for plugging in trailer wiring
- Simple plug-and-play design eliminates the need for cutting or splicing
- Equipped with a taillight converter if needed
- Dust cover included to keep 4-way flat clean when not in use



Harnesses

Custom wiring harnesses use multiple plugs to 'T' into the taillight assembly



Connectors

Custom wiring connectors use a single plug to plug into a specific OEM socket

**CUSTOM
WIRING**

DODGE FACTORY HARNESS ADAPTER

- Adapts Dodge harness applications to fit USCAR replacement plugs (pictured right)
- Simple plug-and-play design eliminates the need for cutting or splicing
- Slit loom keeps wires contained and well protected



Provides this USCAR socket



57300

Make / Model	Years
Chrysler	
Aspen	07 - 08
Dodge	
Dakota	00 - 09
Durango	01 - 08
Ram 1500	00 - 08
Ram 1500 Van	01 - 03
Ram 2500	00 - 09
Ram 2500 Van	01 - 03

Make / Model	Years
Dodge (continued)	
Ram 3500	00 - 09
Ram 3500 Van	01 - 03
Sprinter 2500	03 - 09
Sprinter 3500	03 - 09
Freightliner	
Sprinter 2500	03 - 09
Sprinter 3500	03 - 09

Make / Model	Years
Jeep	
Commander	06 - 10
Grand Cherokee	00 - 10
Liberty	05 - 08
Mitsubishi	
Raider	06 - 09

#57300 fits all applications listed above
Must be equipped with factory tow package

**CUSTOM
WIRING****REPLACEMENT
USCAR SOCKET**

- Replaces damaged or missing USCAR vehicle harnesses
- Retrofits weatherproof USCAR-type 7-way to vehicles not equipped by using CURT part numbers 55415, 55515, 55664, 55774, 56514, 56515 or 57101

Part #	Length	Replaces	Provides
56229	24" wires	Existing vehicle harness connector	USCAR connector end

**CUSTOM
WIRING****ELECTRICAL
ADAPTERS****DUAL-OUTPUT ADAPTERS
WITH BACKUP ALARM**

- Integrated backup alarm sounds when vehicle is in reverse (97 decibels)
- Provides 7-way RV blade and 4-flat sockets
- Dust covers included to keep connectors clean
- Bracket mounts wiring to the vehicle or trailer hitch



57101 USCAR plug



Pkg #	Fits	Plugs Into	Output
Custom Wiring			
57101	See USCAR replacement products on page 153	USCAR socket	7-way RV blade and 4-way flat
Adapter			
57102	Universal adapter	4-way flat, manual wiring needed	7-way RV blade and 4-way flat

**CUSTOM
WIRING****OEM DUAL-OUTPUT
7- & 4-WAY SOCKET**

- Plugs into USCAR socket to provide 4- and 7-way trailer wiring connectors
- Fits USCAR-equipped vehicles with factory tow plugs only (see page 154 for applications)
- Easy, snap-in installation with simple plug-and-play design eliminates the need for cutting or splicing
- Rubber gasket to keep moisture and elements out
- Spring-loaded dust covers keep connectors clean
- Pre-greased terminals for a reliable connection



Plugs into this
USCAR socket



Fits USCAR-equipped vehicles
with factory tow plugs only



Plugs into USCAR socket to provide
4- and 7-way trailer wiring connectors



Snap-in installation with simple plug-and-play design eliminates cutting or splicing

Bulk #	Pkg #	Fits	Plugs Into	Output
57015	57020	See USCAR application guide on page 154	USCAR socket	7-way RV blade and 4-way flat

**CUSTOM
WIRING****OEM DUAL-OUTPUT 7- & 4-WAY SOCKET BRACKET**

- Securely mounts #57015 and #57020 USCAR connector to the vehicle or trailer hitch
- Includes self-tapping screws
- Constructed from high-strength steel

Part #	Fits	Finish
57016	57015 and 57020 USCAR sockets	A-coat with gloss black powder coat



57016

**ELECTRICAL
ADAPTERS****4-WAY FLAT
TO USCAR**

- Adapts 4-way flat vehicle socket to accept a USCAR connector
- Blunt-cut wires to add reverse lights, trailer brakes and auxiliary power
- Includes wire kit for connecting to vehicle battery
- Some manual wiring required

Part #	From Vehicle	To Trailer	Finish
56476	4-way flat	USCAR socket	Plastic



56476

USCAR CUSTOM WIRING HARNESSES & CONNECTORS

- Fits USCAR-equipped vehicles with factory tow plugs
- See page 173 for USCAR mounting bracket #58520



All plug into this
USCAR socket



55774



57101



55664



55515



56515



55384



56584



57015



57020



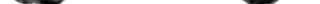
55416



55415



56415



56475

Part #	Plugs Into	Provides	Output
55774	USCAR socket	Two output connections and mounting bracket	7-way RV blade and 4-way flat
57101	USCAR socket	Two output connections and backup alarm	7-way RV blade and 4-way flat
55664	USCAR socket	Two output connections and mounting bracket	6-way round and 4-way flat
55515	USCAR socket	Replacement end	4-way flat
56515	USCAR socket	Replacement end	5-way flat
55384	T's into USCAR socket	Additional connection	4-way flat
56584	T's into USCAR socket	Additional connection	5-way flat
57020	USCAR socket	Two output connections	7-way RV blade and 4-way flat
55416	USCAR socket	Heavy-duty replacement socket	7-way RV blade
55415	USCAR socket	Replacement socket	7-way RV blade
56415	USCAR socket	Replacement for twist-lock brackets	7-way RV blade
56475	USCAR socket	24" extension	USCAR socket

USCAR CUSTOM WIRING HARNESSES & CONNECTORS APPLICATION GUIDE

- To see USCAR products that fit the applications below, go to page 153
- Fits USCAR-equipped vehicles with factory tow plugs
- See page 173 for USCAR mounting bracket #58520

All plug into this
USCAR socket



Make / Model	Style	Years
Audi		
Q7	--	17 - 22
Buick		
Enclave	--	08 - 23
Rainier	--	04 - 07
Cadillac		
Escalade	--	02 - 22
Escalade ESV	--	03 - 22
Escalade EXT	--	02 - 13
XT5	--	17 - 23
XT6	--	20 - 23
Chevrolet		
Avalanche	--	07 - 13
Avalanche 1500	--	02 - 06
Avalanche 2500	--	02 - 06
Blazer	AWD	19 - 24
Colorado	--	04 - 23
Equinox	--	18 - 22
Express 1500	--	09 - 09
Express 2500	--	09 - 23
Express 3500	--	09 - 23
Express 4500	--	09 - 09
Silverado 1500	--	99 - 23
Silverado 1500 Classic	--	07 - 07
Silverado 1500 HD	--	01 - 06
Silverado 1500 HD Classic	--	07 - 07
Silverado 1500 LD	--	19 - 19
Silverado 1500 LTD	--	22 - 22
Silverado 2500	--	99 - 04
Silverado 2500 HD	--	01 - 23
Silverado 2500 HD Classic	--	07 - 07
Silverado 3500	--	01 - 06
Silverado 3500 Classic	--	07 - 07
Silverado 3500 HD	--	08 - 23
Suburban	--	15 - 23
Suburban 1500	--	00 - 14
Suburban 2500	--	00 - 13
Suburban 3500 HD	--	16 - 19
Tahoe	--	00 - 23
Trailblazer	--	02 - 09
Trailblazer EXT	--	02 - 06
Traverse	--	09 - 23

Make / Model	Style	Years
Chrysler		
Aspen	--	07 - 09
Pacifica	--	17 - 22
Voyager	--	20 - 22
Dodge		
Durango	With factory tow pkg	11 - 23
	--	07 - 09
Ram 1500	--	09 - 10
Ram 2500 / 3500	--	10 - 10
Ford		
E-150	--	03 - 10
E-150 Club Wagon	--	03 - 05
E-150 Econoline	--	97 - 02
E-150 Econoline Club Wagon	--	97 - 02
E-250	--	03 - 10
E-250 Econoline	--	97 - 02
E-350 Club Wagon	--	03 - 05
E-350 Econoline	--	97 - 98
E-350 Econoline Club Wagon	--	97 - 02
E-350 Super Duty	--	99 - 10
E-450 Econoline Super Duty	--	00 - 02
E-450 Super Duty	--	03 - 10
Excursion	--	00 - 05
Expedition	--	97 - 23
Explorer	--	00 - 23
Explorer Sport Trac	--	09 - 09
F-150	--	97 - 23
F-150 Heritage	--	04 - 04
F-250	--	97 - 99
F-250 HD	--	97 - 97
F-250 Super Duty	--	99 - 22
F-350 Super Duty	--	99 - 22
F-450 Super Duty	--	99 - 22
F-550 Super Duty	--	99 - 22
Flex	--	09 - 16
Police Interceptor Utility	--	18 - 18
Ranger	--	00 - 23
Transit-150	--	15 - 23
Transit-250	--	15 - 23
Transit-350	--	15 - 23
Transit-350 HD	--	15 - 23
Freightliner		
Sprinter 2500	With factory tow pkg	10 - 21
Sprinter 3500	With factory tow pkg	10 - 21

Make / Model	Style	Years
GMC		
Acadia	--	07 - 23
Acadia Limited	--	17 - 17
Canyon	--	04 - 23
Envoy	--	02 - 09
Envoy XL	--	02 - 06
Envoy XUV	--	04 - 05
Savana 1500	--	09 - 09
Savana 2500	--	09 - 23
Savana 3500	--	09 - 23
Savana 4500	--	09 - 09
Sierra 1500	--	99 - 23
Sierra 1500 Classic	--	07 - 07
Sierra 1500 HD	--	01 - 06
Sierra 1500 HD Classic	--	07 - 07
Sierra 1500 Limited	--	19 - 22
Sierra 2500	--	99 - 04
Sierra 2500 HD	--	01 - 23
Sierra 2500 HD Classic	--	07 - 07
Sierra 3500	--	01 - 06
Sierra 3500 Classic	--	07 - 07
Sierra 3500 HD	--	07 - 23
Terrain	--	18 - 23
Yukon	--	00 - 23
Yukon XL	--	15 - 23
Yukon XL 1500	--	00 - 14
Yukon XL 2500	--	00 - 13
Honda		
Passport	--	19 - 23
Pilot	--	09 - 23
Ridgeline	--	06 - 23
Hummer		
H2	--	03 - 09
H3	--	06 - 10
H3T	--	09 - 10
Infiniti		
JX35	--	13 - 13
QX56	--	04 - 13
QX60	--	14 - 23
QX80	--	14 - 22
Isuzu		
Ascender	--	03 - 08
Jeep		
Cherokee	--	14 - 23
Gladiator	--	20 - 23
Grand Cherokee	With factory tow pkg	19 - 23
	Built before May 2018	18 - 18
	--	11 - 17
Grand Cherokee WK	--	22 - 22
Wrangler	JL	18 - 24
	JK	07 - 18

Make / Model	Style	Years
Kia		
Borrego	--	09 - 11
Lincoln		
Aviator	--	03 - 05
Mark LT	--	06 - 08
Navigator	--	98 - 23
Mercedes-Benz		
Sprinter 2500	With factory tow pkg	10 - 23
Sprinter 3500	With factory tow pkg	10 - 23
Mercury		
Mountaineer	--	02 - 10
Nissan		
Armada	--	05 - 22
Frontier	--	05 - 23
Pathfinder	--	05 - 23
Pathfinder Armada	--	04 - 04
Titan	--	04 - 23
Titan XD	--	16 - 23
Oldsmobile		
Bravada	--	02 - 04
Ram		
1500	--	11 - 23
1500 Classic	--	19 - 23
2500	--	11 - 23
3500	--	11 - 23
4500	--	11 - 23
5500	--	11 - 23
ProMaster 1500	--	14 - 23
ProMaster 2500	--	14 - 23
ProMaster 3500	--	14 - 23
Saab		
9-7x	--	05 - 09
Saturn		
Outlook	--	07 - 10
Subaru		
Ascent	--	19 - 24
Toyota		
4Runner	--	15 - 23
Land Cruiser	--	18 - 22
Sequoia	--	12 - 23
Tacoma	--	07 - 23
Tundra	--	10 - 23
Volkswagen		
Atlas	With factory tow pkg	21 - 24
Atlas Cross Sport	With factory tow pkg	20 - 24



7' with GM cover plate

ROUTES SOCKET INTO REAR OF THE TRUCK BED

CUSTOM
WIRING

CUSTOM WIRING HARNESS EXTENSIONS

For harness applications
see adjacent page

- Routes a 7-way RV blade socket into truck bed while retaining use of rear socket
- Simple plug-and-play design eliminates the need for cutting or splicing
- Allows for easy connection of 5th wheel or gooseneck wiring
- 7' extension with right-angle plug for easy installation
- Spring-loaded dust cover keeps connector clean when not in use
- Slit loom keeps wires contained and well protected
- Requires 2-1/8" hole saw for installation



56071 (7') / 56001 (10')



56070 (7') / 56000 (10')



10' routes socket closer to truck cab



Right-angle plug for easy installation



#57015 4- and 7-way dual socket

Make / Model	Style	Years	7' Pkg#	Includes #	7' Bulk 10-Pack#	10' Pkg#	Includes #	10' Bulk 10-Pack#
Chevrolet / GMC								
Silverado / Sierra 1500	--	19 - 23	56003	57015 ³	--	--	--	--
			56072	55417 ²	--	--	--	--
		99 - 18	56070	--	56070010	56000	--	56000010
Silverado / Sierra 1500 Classic	--	07 - 07	56070	--	56070010	56000	--	56000010
Silverado / Sierra 1500 HD	--	01 - 06	56070	--	56070010	56000	--	56000010
Silverado / Sierra 1500 HD Classic	--	07 - 07	56070	--	56070010	56000	--	56000010
Silverado 1500 LD	--	19 - 19	56070	--	56070010	56000	--	56000010
Silverado 1500 LTD	--	22 - 22	56003	57015 ³	--	--	--	--
			56072	55417 ²	--	--	--	--
Sierra 1500 Limited	--	22 - 22	56003	57015 ³	--	--	--	--
			56072	55417 ²	--	--	--	--
		19 - 19	56070	--	56070010	56000	--	56000010
Silverado / Sierra 2500	--	99 - 04	56070	--	56070010	56000	--	56000010
Silverado / Sierra 2500 HD	--	20 - 23	56003	57015 ³	--	--	--	--
			56072	55417 ²	--	--	--	--
		01 - 19	56070	--	56070010	56000	--	56000010
Silverado / Sierra 2500 HD Classic	--	07 - 07	56070	--	56070010	56000	--	56000010
Silverado / Sierra 3500	--	01 - 06	56070	--	56070010	56000	--	56000010
Silverado / Sierra 3500 Classic	--	07 - 07	56070	--	56070010	56000	--	56000010
Silverado / Sierra 3500 HD	--	20 - 23	56003	57015 ³	--	--	--	--
			56072	55417 ²	--	--	--	--
		07 - 19	56070	--	56070010	56000	--	56000010
Dodge								
Dakota	--	95 - 10	56071	--	--	56001	--	--
Ram 1500	--	09 - 10	56070	--	56070010	56000	--	56000010
		95 - 08	56071	--	--	56001	--	--
Ram 2500 / 3500	--	10 - 10	56070	--	56070010	56000	--	56000010
		95 - 09	56071	--	--	56001	--	--
Ford								
F-150	--	15 - 23	57008	57007 ¹	--	57010	57007 ¹	--
			56070	--	56070010	56000	--	56000010
F-150 Heritage	--	04 - 04	56070	--	56070010	56000	--	56000010
F-250	--	97 - 99	56070	--	56070010	56000	--	56000010
F-250 HD	--	97 - 97	56070	--	56070010	--	--	--
F-250 Super Duty	--	17 - 23	57008	57007 ¹	--	57010	57007 ¹	--
		99 - 16	56070	--	56070010	56000	--	56000010
F-350 / F-450 Super Duty	Excluding Cab & Chassis	17 - 23	57008	57007 ¹	--	57010	57007 ¹	--
		99 - 16	56070	--	56070010	56000	--	56000010
		99 - 23	56070	--	56070010	56000	--	56000010
F-550 Super Duty	--	99 - 23	56070	--	56070010	56000	--	56000010
Nissan								
Titan	--	04 - 23	56070	--	56070010	56000	--	56000010
Titan XD	--	16 - 23	56070	--	56070010	56000	--	56000010
Ram								
1500 / 2500 / 3500	--	11 - 23	56070	--	56070010	56000	--	56000010
1500 Classic	--	19 - 23	56070	--	56070010	56000	--	56000010
Toyota								
Tundra	--	10 - 23	56070	--	56070010	56000	--	56000010

¹ 57007 isolator kit to prevent corrosion of aluminum bodies (see page 158)

² 55417 Chevrolet / GMC truck bed cover to provide a clean, factory look (see page 158)

³ 57015 dual-output 7-way & 4-flat connector (see page 158)

CUSTOM WIRING HARNESS EXTENSION ISOLATOR KIT

- Neoprene well nuts isolate steel bolts from aluminum surfaces
- Securely mounts a 7-way RV blade extension harness in the truck bed
- Designed for specific Ford applications

Make / Model	Years	Part #
Ford		
F-150	15 - 23	57007
F-250 / F-350 Super Duty	17 - 23	57007

GM TRUCK BED 7-WAY OPENING COVER PLATE

- Covers gaps to provide a clean, factory look in the truck bed
- Easy, snap-in installation
- Slotted holes for adjustability
- Compatible with spray-in liners



OEM REPLACEMENT DUAL-OUTPUT 7- & 4-WAY CONNECTOR

- Plugs into USCAR socket to provide 4- and 7-way trailer wiring connectors
- Fits USCAR-equipped vehicles with factory tow plugs only (see page 154 for applications)
- Easy, snap-in installation with simple plug-and-play design eliminates the need for cutting or splicing
- Rubber gasket to keep moisture and elements out
- Spring-loaded dust covers keep connectors clean
- Pre-greased terminals for a reliable connection



Bulk #	Pkg #	Fits	Plugs Into	Output
57015	57020	See USCAR application guide on page 154	USCAR socket	7-way RV blade and 4-way flat

PLUGS & SOCKETS

7-WAY RV BLADE EXTENSION

- Routes existing 7-way RV blade socket into full-size pickup truck bed
- Universal size fits any 7-way RV blade socket
- Allows for easy connection of 5th wheel or gooseneck wiring
- 7' extension length accommodates virtually any size truck bed
- Spring-loaded dust cover keeps connector clean when not in use

Part #	Length	Fits
56080	7'	7-way RV blade socket



7-WAY RV BLADE REPLACEMENT HARNESSES

- Replaces the trailer-end plug of any 7-way harness
- Interchangeable with other 7-way RV blade connectors
- Color-coded wires for easier splicing
- Wires protected by heavy-duty, weather-resistant cable



56601



56621



56602

56622

56623

Bulk #	Pkg #	Length
56601	56621	6'
56602	56622	8'
56603	56623	10'

COLD-WEATHER 7-WAY RV BLADE REPLACEMENT HARNESSES

- Replaces the trailer-end plug of any 7-way harness
- Soft thermoplastic elastomer casing to remain flexible in cold temperatures (temperature rating from -40°F up to 221°F)
- Interchangeable with other 7-way RV blade connectors
- Color-coded wires for easier splicing



56611



56612



56613

Bulk #	Length
56611	6'
56612	8'
56613	10'



STOP DAMAGE BEFORE IT HAPPENS

CUSTOM
WIRING

PROTECTIVE MULTIPRO™ / MULTI-FLEX™ TAILGATE SENSORS

- Prevents deployment of inner tailgate panel when ball mount is installed
- Helps avoid costly tailgate damage
- Compatible with GMC MultiPro™ and Chevrolet Multi-Flex™ tailgates
- Easy installation requires no wire cutting or splicing
- No extra electronic components or batteries required
- Sleek, durable design suited for all work conditions
- Does not interfere with trailer or towing accessories



Prevents deployment of inner tailgate panel when ball mount is installed



Helps avoid costly tailgate damage



Sleek, durable design suited for all work conditions

Part #	Fits Receiver Size	Includes
58267 N	2"	Sensor cap and wiring harness
58268 N	2-1/2"	Sensor cap and wiring harness

**RV
HARNESSES****RV
HARNESSES**

- Integrated block diodes isolate sensitive vehicle electronics from RV signals
- Uses towed vehicle's existing taillights, brake lights and turn signals
- Optional harness add-on equips vehicle with standard 4-way flat for towing a trailer (not available for all RV harnesses; see app guide)

For RV harness application guide see page 238



Connects a towed vehicle to an RV using a standard 4-way flat trailer plug



Simple plug-and-play design eliminates the need for cutting or splicing



Includes harness, 4-flat extension, mounting bracket and hardware

**RV
HARNESSES****SPICE-IN
RV HARNESS**

- Connects a towed vehicle to an RV using a standard 4-way flat trailer plug
- Splices into vehicle's electrical system with included butt connectors
- Color-coded wires with wiring guide for easier installation
- Integrated block diodes isolate sensitive vehicle electronics from RV signals
- Uses towed vehicle's existing taillights, brake lights and turn signals
- Not compatible with PWM electrical systems

**Part #** **Description**

58979 Splice-in RV harness

**RV
HARNESSES****RV HARNESS
DIODE KIT**

- Allows RV to power lights only on the towed vehicle without power feeding back
- Requires trailer-side 4-way flat plug with 20' wires or similar

Part # **Amps / Block** **Volts / Block** **Includes**

58999 3 amps 24 volts max Four diode blocks / 12 spade terminals



ELECTRICAL ADAPTERS

4-WAY FLAT

- Allows a standard 4-way flat to connect to other trailer plug types
- Informative, full-color retail packaging



57187



56476



57186



57183



57184



57185



57626



57676



57604



57624



57672



57674



57102

Part #	From Vehicle	To Trailer	Notes	Material
Single Output				
57184	4-way flat	7-way RV blade	See mounting brackets on pages 172 and 173	Plastic
57183	4-way flat	6-way round	See mounting brackets on pages 172 and 173	Die-cast
57185	4-way flat	7-way RV blade	Includes mounting bracket	Steel
57186	4-way flat	7-way RV blade	Includes wiring and components to splice in a brake controller connection	Plastic
57187	4-way flat	5-way flat	Ideal for towing a boat trailer with surge brakes	Plastic
57626 ¹	4-way flat	6-way round	Integrated test lamps display proper connections	Plastic
57676 ¹	4-way flat	7-way RV blade	Integrated test lamps display proper connections	Plastic
56476	4-way flat	USCAR socket	Pair with #57015 for 4-way and 7-way RV blade output. See page 158	Plastic
Dual Output				
57604 ¹	4-way flat	4-way flat 6-way round	--	Plastic
57624 ^{1*}	4-way flat	4-way flat 6-way round	Integrated test lamps display proper connections	Plastic
57672 ¹	4-way flat	4-way flat 7-way RV blade	--	Plastic
57674 ¹	4-way flat	4-way flat 7-way RV blade	Integrated test lamps display proper connections	Plastic
57102 ¹	4-way flat	4-way flat 7-way RV blade	Audible back-up alarm when vehicle in reverse (97 decibels)	Plastic

¹ Includes mounting bracket and hardware

* Continued while supplies last

**ELECTRICAL
ADAPTERS****ACCESSORY
SOCKET**

- Powers accessories with the vehicle's 2-, 4- or 5-way flat connector
- Provides a cigarette lighter type socket

Part #	From Vehicle	Output	Material
58312	2-way flat 4-way flat 5-way flat	Accessory socket power adapter	Plastic



58312

**ELECTRICAL
ADAPTERS****4-WAY
ROUND**

- Adapts a 4-way round vehicle socket to fit 4-way flat trailer plugs
- Simple plug-and-play design eliminates the need for cutting or splicing



58414



57444



57224



57225

Bulk #	Pkg #	From Vehicle	To Trailer	Material
58414	--	4-way round	4-way flat	Plastic
57224	57225	4-way round	4-way flat	Plastic
57444*	--	4-way round	4-way flat	Die-cast

* Continued while supplies last

**ELECTRICAL
ADAPTERS****6-WAY
ROUND**

- Allows a standard 6-way round to connect to other trailer plug types
- Simple plug-and-play design eliminates the need for cutting or splicing



57620



57621



57667

Bulk #	Pkg #	From Vehicle	To Trailer	Center Pin Function	Material
57620	57621	6-way round	4-way flat	--	Plastic
--	57667	6-way round	7-way RV blade	Taillights	Die-cast and plastic

**ELECTRICAL
ADAPTERS**

6- OR 7-WAY WITH LED DUST COVERS

- LED tester confirms proper function of vehicle-side wiring connector
- Dust cover keeps connector clean when not in use
- Simple plug-and-play design eliminates the need for cutting or splicing



57627



57245



57255



57265

Part #	From Vehicle	To Trailer	Center Pin Function
57627	6-way round	4-way flat	--
57245	7-way RV blade	4-way flat	--
57255	7-way RV blade	6-way round	Auxiliary power
57265*	7-way RV blade	6-way round	Brake lights



57265 LED cover

* Continued while supplies last

**ELECTRICAL
ADAPTERS**

7-WAY RV BLADE FOR LED TRAILER LIGHTS

Did you know?

These adapters are designed for vehicles with a lamp-out indicator. When towing a trailer with LED taillights, the low electrical draw of the LEDs will trigger the indicator. These adapters allow the vehicle to recognize the LED taillights and function normally.



57004

57005



57003

- Allows a 7-way RV blade to connect to other trailer plug types
- Enables vehicles with a 7-way RV blade socket to recognize LED trailer lights
- Built-in, integrated resistors for computers that do not recognize LED lights
- Simple plug-and-play design eliminates the need for cutting or splicing

Part #	From Vehicle	To Trailer	Material
57003	7-way RV blade	7-way RV blade	Plastic
57004	7-way RV blade	4-way flat 5-way flat	Plastic
57005	7-way RV blade	6-way round	Plastic

ELECTRICAL ADAPTERS

7-WAY RV BLADE AND ROUND

- Simple plug-and-play design eliminates the need for cutting or splicing



57240



57241



57250



57251



57260



57261



57660



57661

Bulk #	Pkg #	From Vehicle	To Trailer	Center Pin Function
57240	57241	7-way RV blade	4-way flat	--
57250	57251	7-way RV blade	5-way flat	--
57260	57261	7-way RV blade	6-way round	Auxiliary power
57660	57661	7-way RV blade	6-way round	Brake lights
57040	57041	7-way round	4-way flat	--



57040

57041

ELECTRICAL ADAPTERS

7-WAY RV BLADE WITH BACKUP ALARM OPTION

- Allows a 7-way RV blade to connect to other trailer plug types
- Integrated backup alarm sounds when vehicle is in reverse (97 decibels)
- Simple plug-and-play design eliminates the need for cutting or splicing



57724



57725



57720



57726

Part #	From Vehicle	To Trailer	Center Pin Function
57724	7-way RV blade	4-way flat	--
57725*	7-way RV blade	5-way flat	--
57720*	7-way RV blade	6-way round	Brake lights
57726	7-way RV blade	6-way round	Auxiliary power
57727	7-way RV blade	7-way RV blade (extender)	--

* Continued while supplies last



57727

DINGHY TOWING ADAPTER HARNESSES

- Plugs into CURT RV harness 4-flat to provide a standard connector under the dinghy vehicle's hood
- Allows for flexible mounting on the front of the dinghy vehicle versus welded connector bracket
- 6' length is ideal for equipping dinghy vehicle for flat towing behind RV
- Some manual wiring required



Part #	From Dinghy Vehicle	To RV	Length	Material
58980	4-way flat	7-way RV blade	6 feet	Plastic
58981	4-way flat	6-way round	6 feet	Plastic

ELECTRICAL ADAPTERS

DINGHY TOWING ADAPTERS

- Ideal for connecting motorhomes to dinghy vehicle for flat towing
- UV-resistant coiled cable extends without scraping the ground
- Simple plug-and-play design eliminates the need for cutting or splicing
- Constructed from die-cast or durable plastic
- Informative, full-color, retail packaging



Part #	From Dinghy Vehicle	To RV	Extends	Included Socket	Socket Housing
57271	4-way flat	7-way RV blade	5 feet	--	Plastic
57280	4-way flat	7-way RV blade	8 feet	--	Plastic
57281	5-way flat	7-way RV blade	5 feet	--	Plastic
57282	5-way flat	7-way RV blade	8 feet	--	Plastic
57283	6-way round	7-way RV blade	8 feet	One 6-way round	Plastic and die cast
57284	7-way RV blade	7-way RV blade	8 feet	One USCAR 7-way RV blade	Plastic
57285	4-way round	7-way RV blade	8 feet	One 4-way round	Plastic and die cast
57286	6-way round	6-way round	8 feet	Two 6-way round	Die cast

**PLUGS &
SOCKETS**

4-WAY FLAT

- Splices into existing wiring to supply power from the vehicle to the trailer
- Looped wires can also be used as a wire extension for an existing connector
- Constructed with 16-gauge bonded wires and durable molded rubber
- Operates on a two-wire system



Bulk #	Pkg #	Pkg Kit#	Location	Wire Length	Description
58030	58031	58033 ¹	Trailer	12"	Plug with bonded wire
58032	58348	58349 ¹	Trailer	48"	Plug with bonded wire
58040	58041	58044 ¹	Vehicle	60"	Socket with bonded wire
--	58304	58344 ¹	Vehicle	12"	Socket with bonded wire
			Trailer	12"	Plug with bonded wire
58042	58355	58305 ^{1*}	Vehicle	48"	Socket with bonded wire
			Trailer	12"	Plug with bonded wire
58050	58051	--	Vehicle	72"	Socket with bonded loop
			Trailer		Plug with bonded loop
58380	58381	--	Vehicle	12"	Socket with bonded loop
			Trailer		Plug with bonded loop
--	57220	--	Trailer	20 feet	Plug with bonded wire

¹ Includes snap locks and hardware (varies by part number)

² Includes snap locks, hardware and mounting bracket

* Continued while supplies last



PLUGS & SOCKETS**2-WAY FLAT**

- Splices into existing wiring to supply power to an electrical accessory
- 18-gauge looped wire can also be used as an extension for an existing connector
- Constructed with bonded wires and durable molded rubber

Bulk #	Pkg #	Location	Wire Length	Description
58020	58021	Vehicle Trailer	12"	Socket with bonded loop Plug with bonded loop

**PLUGS & SOCKETS****4-WAY FLAT LICENSE PLATE LIGHT PLUGS**

- 1-1/4" plug fits a typical license plate light hole
- Includes dust cover
- Constructed with durable molded rubber
- Refer to state and local laws before removing license plate light



Bulk #	Pkg #	Location	Wire Length	Description
58404	57404	Vehicle Trailer	--	Adapter
58405	57405	Vehicle	36"	Socket with bonded wire
58406*	--	Vehicle	60"	Socket with bonded wire

* Continued while supplies last

PLUGS & SOCKETS**4- & 5-WAY FLAT DUST COVERS**

- Protects connector from water, dust and road grime when not in use
- Helps prevent internal corrosion for a long life
- Attachment loop allows for fast, easy installation
- Constructed from durable molded rubber



Bulk #	Pkg #	Location	Material	Fits
58200	58201	Vehicle	Rubber	4-way flat
58750	--	Trailer	Rubber	4-way flat
--	58761	Vehicle Trailer	Rubber	4-way flat
58202	58203	Vehicle	Rubber	5-way flat



**PLUGS &
SOCKETS**

5-WAY FLAT

- Ideal for trailers with surge brakes, commonly found on larger boat trailers
- Splices into existing wiring to supply power from the vehicle to the trailer
- Looped wires can also be used as a wire extension for an existing connector
- Constructed with 16-gauge wires and durable molded rubber



Bulk #	Pkg #	Pkg Kit#	Location	Wire Length	Description
58530	58531	58545*	Vehicle	60"	Socket with wire
58540	58541	--	Trailer	48"	Plug with wire
58550	58551	--	Vehicle	72"	Socket with loop
			Trailer		Plug with loop

* Kit includes five snap locks, mounting bracket and hardware

* Continued while supplies last



58551

**PLUGS &
SOCKETS**

4-WAY ROUND

- Splices into existing wiring to supply power from the vehicle to the trailer
- Concealed terminals help ensure a reliable connection
- Constructed from strong die-cast metal
- Dust- and water-resistant design to withstand the elements



Bulk #	Pkg #	Pkg Kit#	Location	Material	Description
58060	58061	--	Trailer	Die-cast	Round plug
58070	58071	--	Vehicle	Die-cast	Round socket
--	58671	58677 ¹	Trailer	Die-cast	Round plug (58060)
			Vehicle	Die-cast	Round socket (58070)

¹ Includes mounting bracket, wiring and hardware

PLUGS & SOCKETS

6-WAY ROUND

- Splices into existing wiring to supply power from the vehicle to the trailer
- Concealed terminals help ensure a reliable connection
- Spring-loaded dust covers keep connectors clean when not in use



58120



58082



58083



58093



58130



58080

58081



58092



58090

58091

Bulk #	Pkg #	Pkg Kit #	Location	Material	Description
58080	58081	--	Trailer	Die-cast	Round plug
58120	--	--	Trailer	Chrome plastic	Round plug
58082	58083	--	Trailer	Die-cast	Round plug with spring
58090	58091	--	Vehicle	Die-cast	Round socket
58130	--	--	Vehicle	Plastic	Round socket
--	58092	58093 ¹	Trailer	Die-cast	Round plug (58080)
			Vehicle	Die-cast	Round socket (58090)

¹ Kit includes five snap locks, mounting bracket and hardware

PLUGS & SOCKETS

6-WAY SQUARE

- 6-way square connectors are commonly used on popup campers
- Splices into existing wiring to supply power from the vehicle to the trailer
- Looped wires can also be used as a wire extension for an existing connector

Part #	Location	Wire Length	Description
58034	Vehicle	12"	Square socket with loop
	Trailer		Square plug with loop
58035*	Vehicle	12"	Square socket with wire

* Continued while supplies last



58034

58035

**PLUGS &
SOCKETS**

7-WAY ROUND

- 7-way round connectors are commonly used on semi- and utility trailers
- Splices into existing wiring to supply power from the vehicle to the trailer
- Constructed from strong die-cast metal



58170



58160



58161



58180



58181

Bulk #	Pkg #	Location	Material	Description
58170	--	Vehicle	Die-cast	Round socket
58160	58161	Trailer	Die-cast	Round plug
58180	58181	Trailer	Die-cast	Round plug with spring

**PLUGS &
SOCKETS**

7-WAY RV BLADE

- Concealed terminals help ensure a reliable connection
- Ergonomic design offers a comfortable, more secure grip (#58145)
- Weather-resistant dust cover features a rubber insert to seal out moisture (#58155)



58140



58141



58145



58190



58220



58150



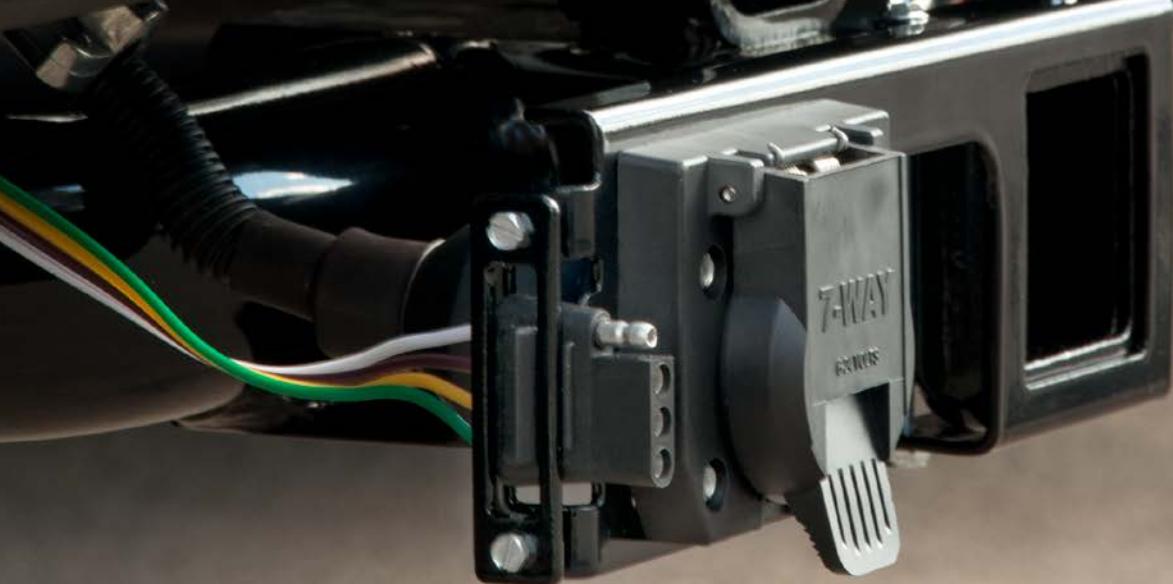
58151



58152

Bulk #	Pkg #	Pkg Kit#	Location	Material	Description
58140	58141	--	Trailer	Plastic	RV blade plug
--	58145	--	Trailer	Plastic	Heavy-duty RV blade plug
58150	58151	--	Vehicle	Plastic	RV blade socket
--	58155	--	Vehicle	Plastic	Heavy-duty RV blade socket
58190	--	--	Trailer	Die-cast	RV blade plug
58220	--	--	Vehicle	Steel	RV blade socket
--	58417	--	Vehicle	Plastic	RV blade socket with mounting bracket
--	--	58152 ¹	Trailer	Plastic	RV blade plug
			Vehicle	Plastic	RV blade socket

¹ Kit includes six snap locks, mounting bracket and hardware



PATENTED. NO-DRILL. HITCH-MOUNTED DESIGN.

**PLUGS &
SOCKETS**

EASY-MOUNT™ ELECTRICAL BRACKETS

- Allows connectors to be hitch-mounted with no drilling or clamping required
- Two threaded stainless steel bolts provide secure attachment to the hitch
- Notched design allows convenient access to pin & clip
- Steel body will not break like competitive plastic products
- Protected by a durable powder coat finish
- Bulk retail boxes contain 10 poly-bagged units
- Patent #9,016,707



Slotted holes to fit multiple connector types
(varies by part number, see table below)

2
INCH



2½
INCH



Part #	Bulk Retail 10-Pack#	Receiver Tube Opening	Holds
58002	58002010*	1-1/4" x 1-1/4"	4- or 5-way flat sockets
58001	58001010	2" x 2"	4- or 5-way flat sockets
58000	58000010	2" x 2"	4- or 5-way flat and 6- or 7-way sockets
58003	--	2-1/2" x 2-1/2"	4- or 5-way flat and 6- or 7-way sockets

* Continued while supplies last

58001010
10-pack



ELECTRICAL SOCKET MOUNTING BRACKETS

- Allows for secure connector attachment to the vehicle or trailer hitch
- Steel body will not break like competitive plastic products
- Mounting hardware not included (excluding #58303)



Bulk #	Bulk 12-Pack #	Pkg #	Fits	Description	Finish
For 4-Way Flat, 5-Way Flat and 6-Way Round Connectors					
58300	--	58301	4-way flat	--	Gloss black
--	--	58303	5-way flat	--	Carbide black
--	57207*	57208	4- or 6-way round sockets	--	Gloss black
58210	--	--	4- or 6-way round sockets	--	Zinc-plated
For 7-Way Round and 7-Way RV Blade Connectors					
58222	--	--	7-way round socket #58170	--	Zinc-plated
--	57205	57206	7-way RV blade socket #55415, #58150, #58220	Increased strength, slotted screw holes	Gloss black
58230	--	58231	7-way RV blade sockets #58150 and #58220	--	Zinc-plated
58290	--	58291	7-way RV blade sockets #58150 and #58220	--	Gloss black
58510	--	--	7-way RV blade sockets #58150 and #58220	Increased strength	Gloss black
58520	--	--	7-way USCAR factory Ford, GM & Nissan sockets	--	Gloss black
For Mounting Connector Brackets to Trailer Hitches					
--	57203	57204	4- or 5-way flat and 6-way round brackets	Short, universal clamp-on mount	Gloss black
--	57201	57202	7-way round or RV blade sockets	Long, universal clamp-on mount	Gloss black

* Continued while supplies last

ACCESSORIES & TESTERS**LENSES & COMBO LIGHTS**

- Exceeds DOT requirements for stop, tail, rear and side reflectors, side markers and license plate illumination
- Two extra hookups provide for other lights
- Molded housing with standard red lenses
- Phosphor-bronze contacts for good connection in any weather
- Bolt-on mounting system for secure installation on the trailer



53440



53441



53445



53515

SUBMERSIBLE COMBO LIGHTS

- Great for replacing lights on a boat trailer
- Exceeds DOT requirements for stop, tail, rear and side reflectors, clearance and license plate illumination
- Watertight design for full water immersion
- Bolt-on mounting system for secure installation on the trailer
- Legal for trailers over 80" wide



53452



53453

Part #	Vehicle Side	Lens Color	License Plate Illumination
53440	Passenger	Red	No
53441	Driver	Red	Yes
53445	Rear replacement lens		
53515	Side replacement lens		

Part #	Vehicle Side	Lens Color	License Plate Illumination
53452*	Passenger	Red	No
53453*	Driver	Red	Yes

* Continued while supplies last

ACCESSORIES & TESTERS**TRAILER LIGHT KIT**

- Exceeds DOT highway standards
- Designed to replace all necessary trailer lights on most trailers
- Easily connects to any standard automobile lighting system
- Frame mounting clips keep wires contained and protected
- Ideal for trailers up to 80" wide



53540

ACCESSORIES & TESTERS**TOWING LIGHTS**

- Easily adds tow lights to a dinghy-towed vehicle or trailer without lights
- Non-scratch magnetic base protects vehicle finish
- Perfect for boats, RVs and flat towing applications
- 20' cord with 4-way flat plug allows for plug-and-play convenience
- Snap locks included for simple, secure splice-in connection
- Patent# D355,270



53204



53200

Part #	Length	Plug	Includes
53540	20'	4- flat	Two combination lights, two marker lights, license plate bracket and frame mounting clips

Bulk #	Pkg #	Length	Plug	Description
53200	53204 ¹	20'	4-way flat	Auxiliary towing lights

¹ Includes a sturdy, reusable case

**ACCESSORIES
& TESTERS****CONNECTOR
TESTERS**

- Confirms proper function of vehicle-side wiring connector
- Constructed with LED lights for long-lasting use
- Integrated resistors for compatibility with Smart Trailer Tow Connection™ (#58272, #58273)



58260



58261



58650



58270



58271



58273

Bulk #	Pkg #	Description	Material
58260	58261	LED 4-way flat	Plastic
57505	--	LED 5-way flat	Plastic
58650	--	LED 6-way round	Plastic
58270	58271	LED 7-way RV blade	Plastic
58272 ¹	58273 ¹	LED 7-way RV blade	

¹ Integrated resistors compatible with Smart Trailer Tow Connection



Color-coded LEDs to easily distinguish each vehicle signal (#58272, #58273)

**ACCESSORIES
& TESTERS****BRAKE CONTROLLER
TESTERS**

- Tests vehicle wiring for battery voltage, brake voltage and signal circuits (#51498)
- Designed to bench test a brake controller for proper function (#51521)
- Tests brake voltage, pedal activation, short-circuit / overload and disconnect (#51521)



51498



51521

**ACCESSORIES
& TESTERS****BONDED
4-WIRE SPOOL**

- Standard 4-way wire for rewiring a trailer or a similar application



57001

Bulk #	Tests	Plug	Socket
51498	Vehicle-side wiring functions	7-way RV blade	--
51521*	Brake controller unit	--	Quick plug

* Continued while supplies last

Part #	Gauge	Length	Description
57001	16	25'	Bonded four-wire spool (green, yellow, brown, white)

ACCESSORIES & TESTERS**SNAP LOCKS & WIRE NUTS**

- Instantly splices two wires together using only a pliers
- Aluminum blade pierces both channels to eliminate any stripping or soldering
- Latching safety lock ensures a reliable connection
- Side gap allows for easy insertion of existing wire
- Constructed from high-impact plastic to protect against corrosion

Bulk #	Gauge	Description	Quantity
58280	18-14	Tap connector	100
59906	18-14	Double-run tap connector	100
59956	18-14	Tap connector with gel sealant	100
59905	12-10	Tap connector	100
59901	18-10	Wire nut	100

**ACCESSORIES & TESTERS****RING & SPADE TERMINALS**

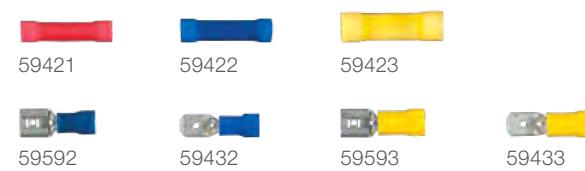
- Fastens wires down for a firm connection
- Perfect for installing towing electrical components or similar applications
- Vinyl-insulated to ensure a long-lasting connection
- Flared opening allows for easy wire insertion



Bulk #	Gauge	Stud Size	Color	Quantity
Ring Terminals				
59521	16-14	#10	Blue	100
59522	16-14	1/4"	Blue	100
59525	16-14	5/16"	Blue	100
59523	16-14	3/8"	Blue	100
59531	12-10	#10	Yellow	100
59534	12-10	1/4"	Yellow	100
59556	12-10	5/16"	Yellow	100
59538	12-10	3/8"	Yellow	100
Spade Terminals				
59611	22-18	#10	Red	100
59621	16-14	#10	Blue	100
59631	12-10	#10	Yellow	100

ACCESSORIES & TESTERS**BUTT & QUICK CONNECTORS**

- Quick connectors provide a firm wire connection with the option to disconnect later
- Butt connectors splice wires together with no taping required
- Perfect for installing towing electrical components or similar applications
- Vinyl-insulated to ensure a long-lasting connection
- Flared opening allows for easy wire insertion



Bulk #	End	Gauge	Color	Quantity
Butt Connectors				
59421	--	22-18	Red	100
59422	--	16-14	Blue	100
59423	--	12-10	Yellow	100
Quick Connectors				
59592	Female	16-14	Blue	100
59432	Male	16-14	Blue	100
59593	Female	12-10	Yellow	100
59433	Male	12-10	Yellow	100

**ACCESSORIES
& TESTERS**

HEAVY-DUTY FLASHERS, CIRCUIT BREAKERS & FUSES

- Recommended for applications where over-current protection is required
- Turn signal flashers are 12-volt, two-terminal flashers



58351



58310



58320



58440



58460



58470



57000

Bulk #	Amps	Description	Qty
Fuses and Holder			
58440*	10 amps	ATC fuse	100
58460*	20 amps	ATC fuse	100
58470	10 amps	In-line fuse holder	12
Relays			
57000	--	'04 to present Nissan Armada and Titan without factory tow package	1

* Continued while supplies last

Bulk #	Amps	Description	Qty
Flashers			
58310	14 amps	Flasher 1-4 lamps or 2-8 hazard	1
58320*	14 amps	Flasher 2-3 lamps or 2-6 hazard	1
Circuit Breaker			
58341	15 amps	Universal circuit breaker	1
58351	20 amps	Universal circuit breaker	1
58361	30 amps	Universal circuit breaker	1
58371	40 amps	Universal circuit breaker	1

**ACCESSORIES
& TESTERS**

SLIT LOOM & CLAMP

- Protects loose wires against vibration and damage
- Keeps multiple wires contained in a single channel
- Slit lengthwise for easy application to wires
- Stronger and easier to use than a braided sleeve or wire spiral wrap

How to order slit loom

- Bulk tubing is sold by the foot and will be cut to length based on quantity. **Example:** 1 unit equals a 1' length of tube, 2 units equals a 2' length.
- Packaged tubing comes in 25 foot bundles



58823



59824



59826



59828

59825

**ACCESSORIES
& TESTERS**

ELECTRICAL TAPE & ZIP TIES

- Self-locking ties for securing wires and cables
- Zip tie mechanism allows for tight bundling
- Tapered end for easier insertion into lock



59728



59732



59740

Bulk #	Length	Quantity	Specifications	Description
59728	7-1/4"	100	--	Zip ties
59732	14-1/4"	100	--	Zip ties
59740	60'	10-pack	7 mil x 3/4"	Electrical tape

Bulk #	Pkg #	Description	Amount
58823	--	1/4" convoluted slit loom	See above
59824	59825	3/8" convoluted slit loom	See above
59826	59827	1/2" convoluted slit loom	See above
--	59828	3/8" ID nylon loom clamp	See above



WEIGHT DISTRIBUTION

FEATURED PRODUCTS



Trailer-mounted TruTrack™

This unique quick-connect weight distribution hitch allows you to quickly couple and uncouple without resetting the spring bars.

True Course™ sway control

An innovative, electric sway control system that prevents sway during emergency maneuvers, adverse road conditions and heavy winds.

TruTrack™ 4-Point hitches

With active sway control and weight distribution, TruTrack™ offers smooth, safe towing for applications up to 15K lbs.

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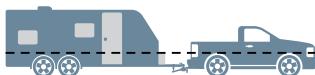
TRUTRACK™

WEIGHT DISTRIBUTION + SWAY CONTROL

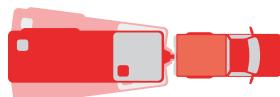
CURT weight distribution hitches disperse the tongue weight of a trailer more evenly and provide more control and safer towing. TruTrack™ combines this functionality with sway control to deliver the safest, smoothest towing possible.



Without weight distribution



With weight distribution



Without sway control



With sway control

MOUNTING OPTIONS

ALL-NEW Trailer-Mounted

Advantages

- Patent-pending trailer-mounted design simplifies coupling and decoupling
- Independent, two-part system eases lifting by keeping hitch weight on trailer
- Upgraded spring bar and handle mechanism



Classic Hitch-Mounted

Advantages

- Capacity ratings from 5k - 15k
- Optional shank-free version for deeper drop applications (#17600); shank sold separately



INTEGRATED SWAY CONTROL

How 2-Point (2P) Passive Sway Control Works

Friction resistance



Integrated sway control arms use friction to resist movement and keep the trailer aligned

Increased control

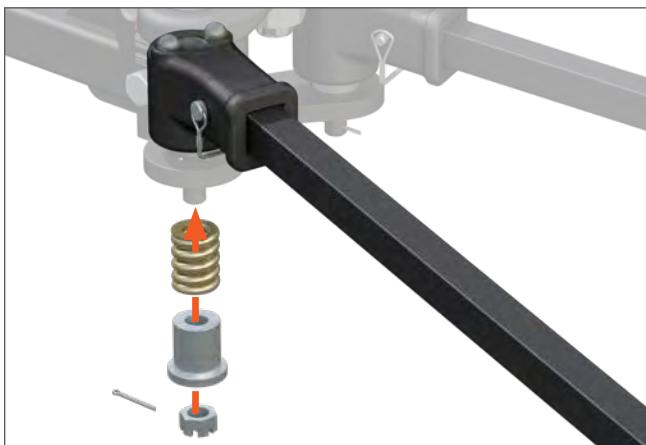


Heavy-duty, adjustable support brackets provide two points of passive sway control

INTEGRATED SWAY CONTROL (CONTINUED)

How 4-Point (4P) Active Sway Control Works

Spring-loaded bearings actively align trailer



Scan to learn more

Bearings within the head maintain pressure on the spring bars, actively aligning the trailer with the vehicle

Active resistance



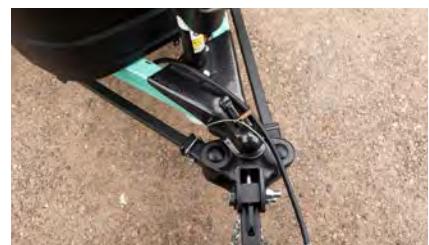
Lateral forces compress the bearings into a rotational groove to actively resist sway. The larger the sway event, the greater the resistance applied by the WD hitch

Increased control



Upward force on the ends of the spring bars tensions the bearings, directing them towards the 'home' position, increasing sway control

Smooth turning



During turns the bearings compress, allowing them to rotate freely. Afterwards they return to their tensioned, home position

THE TRUTRACK™ LINE-UP

Trailer-Mounted 4P	Trailer-Mounted 2P	Hitch-Mounted 4P	Hitch-Mounted 2P
 17520 See page 182	 17510 See page 182	 17499 / 17500 / 17501 See page 184	 17600 / 17601 See page 185



ALL-NEW, TRAILER-MOUNTED DESIGN!

TRAILER-MOUNTED TRUTRACK™ WD HITCHES

NEW

The revolutionary CURT TruTrack™ trailer-mounted weight distribution hitch features a quick-connect coupler that makes hitching up a breeze and doesn't require adjusting the trunnion bars once set up. Simply connect and disconnect with ease.

- Up to 10,000 lbs. GTW / 1,000 lbs. TW
- Prevents need to uninstall spring bars or remove hitch when disconnecting trailer
- Unique snap-up brackets mount trunnion bars with no additional tools needed to lift
- Innovative horn cradles trailer head, providing effortless coupling and locking into place with a single pin
- Integrated sway control reduces sway and levels the vehicle and trailer
- Brackets use friction to resist lateral movement and distribute weight evenly
- Adjustable brackets provide fixed support unlike spring bar chain models
- 7-hole, 2" shank can be adjusted 12-3/4" and flipped for 7-1/2" of rise or drop
- Available with fully integrated active sway control (4P) or passive sway control (2P) (see adjacent page for more information)
- Durable carbide powder coat finish



17510 2-Point



Scan to
learn more

Trailer-mounted



Patent-pending design allows the spring bars and trailer head to remain connected to the trailer when uncoupled

Integrated brackets



Prevents the need to uninstall spring bars or remove hitch when disconnecting trailer

Advanced leveling



Spring-loaded bars leverage trailer weight and spread it across all axles evenly

2
INCH

TRAILER-MOUNTED TRUTRACK™ WD HITCHES

NEW

TruTrack™ 4-Point

- Four points of sway control work together to keep trailer aligned
- Integrated sway control actively resists sway and levels the vehicle and trailer
- Welded head with cast pieces and trunnion-style forged steel spring bars
- Uses spring & cam system with hardened components, instead of metal friction alone
- Black-oxide plated cams and stainless steel balls



17520 4-Point



Two neutral spring bar settings can be positioned in the 30° or 70° position (+/-5°)



Head-tilt adjustment feature provides 15° of adjustment for precise leveling



Adjustable brackets provide fixed support unlike spring bar chain models

Part #	GTW	TW	Bar Length	Adjustment Range	Max Rise / Drop
17520 N	8,000 - 10,000 lbs.	800 - 1,000 lbs.	35"	12-3/4"	7-1/2"

TruTrack™ 2-Point

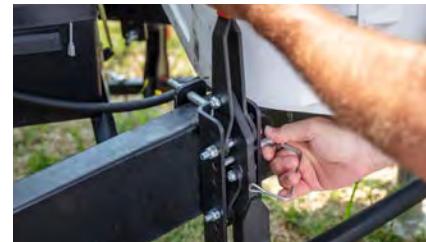
- Two distinct points of sway control work together to keep trailer aligned
- Integrated sway control reduces sway and levels the vehicle and trailer
- Heavy-duty, fabricated head can be used for precise leveling



Two points of sway control use friction to keep trailer aligned



Head-tilt adjustment feature provides 15° of adjustment for precise leveling



Adjustable brackets provide fixed support unlike spring bar chain models

Part #	GTW	TW	Bar Length	Adjustment Range	Max Rise / Drop
17510 N	8,000 - 10,000 lbs.	800 - 1,000 lbs.	35"	12-3/4"	7-1/2"

2
INCH

HITCH-MOUNTED TRUTRACK™ 4P WD HITCH

For additional shank options see page 187

Product Details

- Up to 15,000 lbs. GTW / 1,500 lbs. TW
- Four points of sway control work together to keep trailer aligned
- Welded head with cast pieces and trunnion-style forged steel spring bars
- Uses spring & cam system with hardened components, instead of metal friction alone
- Brackets use friction to resist lateral movement and distribute weight evenly while preventing trailer sway
- Durable carbide black powder coat finish, black-oxide plated cams and stainless steel balls



Product Features



Integrated sway control actively resists sway and levels the vehicle and trailer



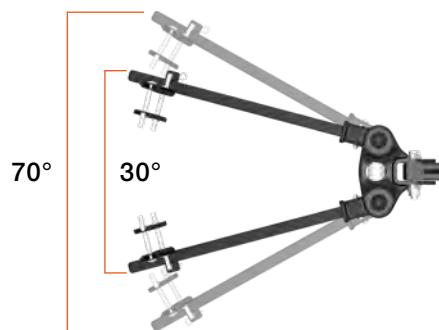
Quick, easy tilt adjustment feature simplifies setup and installation (excluding 17501)



Adjustable brackets provide fixed support unlike spring bar chain models

Did You Know?

TruTrack™ 4P is designed to work in two neutral spring bar settings to fit almost all A-frame trailers. The spring bars can be positioned in the 30° or 70° position (+/-5°). Adjustment takes only 15 to 20 minutes, start to finish.



17499



17499



17501

Part #	GTW	TW	Bar Length	Description
17499	5,000 - 8,000 lbs.	500 - 800 lbs.	35-9/16"	WD system only (trailer ball not included)
17500	8,000 - 10,000 lbs.	800 - 1,000 lbs.	35-9/16"	WD system (17500) and pre-torqued 2-5/16" trailer ball (40006)
17501	10,000 - 15,000 lbs.	1,000 - 1,500 lbs.	35-9/16"	WD system (17501) and pre-torqued 2-5/16" trailer ball (40030)

2
INCH

HITCH-MOUNTED TRUTRACK™ 2P WD HITCH

For additional shank options see page 187

Product Details

- Up to 10,000 lbs. GTW / 1,000 lbs. TW
- Two distinct points of sway control work together to keep trailer aligned
- Integrated sway control reduces sway and levels the vehicle and trailer
- Brackets use friction to resist lateral movement and distribute weight evenly
- Head tilt adjustment feature simplifies setup and eliminates need for washers
- 7-hole, 2" shank can be flipped for maximum adjustability
- Equipped with durable, forged steel spring bars for reliable strength
- Heavy-duty, fabricated head can be used for precise leveling
- Adjustable brackets provide fixed support unlike spring bar chain models
- Durable carbide powder coat finish



17601

Product Features



Two points of sway control use friction to distribute weight evenly, keeping trailer aligned



Head tilt adjustment feature simplifies setup and eliminates the need for washers



Adjustable brackets provide fixed support unlike spring bar chain models



17600



17601



Part #	GTW	TW	Bar Length	Description
17600	8,000 - 10,000 lbs.	800 - 1,000 lbs.	35"	Hitch head, spring bars and lift brackets (shank and ball not included)
17601	8,000 - 10,000 lbs.	800 - 1,000 lbs.	35"	Hitch head, shank, pre-torqued 2-5/16" trailer ball (40006), spring bars and lift brackets

2
INCH

ROUND BAR WD HITCHES & KITS

For additional shank options see page 187

- Up to 14,000 lbs. GTW / 1,400 lbs. TW
- Weight ratings are limited to vehicle manufacturer's stated capacities
- Grease zerk fitting provides easy, continuous lubrication
- Heavy-duty, fabricated head with round, forged steel spring bars
- Features built-in sway control attachment tabs
- 2" shank can be flipped to provide necessary drop or rise
- Hookup brackets and lift handle allow for easy leveraging of spring bars
- Durable carbide black powder coat finish



Kit #	Hitch #	GTW	TW	Bar Length	Kit Includes
--	17050	5,000 - 6,000 lbs.	500 - 600 lbs.	31-3/16"	--
--	17051	6,000 - 8,000 lbs.	600 - 800 lbs.	31-3/16"	--
17062	17052	8,000 - 10,000 lbs.	800 - 1,000 lbs.	31-3/16"	Sway control (17200), pre-torqued 2-5/16" trailer ball (40006) and chains pre-assembled to spring bars
17063	17057	10,000 - 14,000 lbs.	1,000 - 1,400 lbs.	31-3/16"	Sway control (17200), pre-torqued 2-5/16" trailer ball (40030) and chains pre-assembled to spring bars

2
INCH

TRUNNION BAR KITS & WD HITCHES

- Up to 15,000 lbs. GTW / 1,500 lbs. TW
- Weight ratings are limited to vehicle manufacturer's stated capacities
- Heavy-duty, formed head with trunnion, forged steel spring bars
- Features built-in sway control attachment tabs
- 2" shank can be flipped to provide necessary drop or rise
- Hookup brackets and lift handle allow for easy leveraging of spring bars
- Durable carbide black powder coat finish



Kit #	Hitch #	GTW	TW	Bar Length	Kit Includes
--	17300*	5,000 - 6,000 lbs.	500 - 600 lbs.	30-5/8"	--
--	17302	8,000 - 10,000 lbs.	800 - 1,000 lbs.	30-5/8"	--
17322	17332	8,000 - 10,000 lbs.	800 - 1,000 lbs.	28-3/8"	Sway control (17200), pre-torqued 2-5/16" trailer ball (40006) and chains pre-assembled to spring bars
17422	17333	10,000 - 15,000 lbs.	1,000 - 1,500 lbs.	28-3/8"	Sway control (17200), pre-torqued 2-5/16" trailer ball (40030) and chains pre-assembled to spring bars

* Continued while supplies last

2
INCH & **2½**
INCH

WEIGHT DISTRIBUTION SHANKS

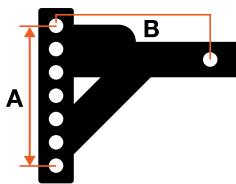
For WD shank dual-ball attachments see page 101

- Provides an adjustable mount for most weight distribution hitches
- Features multiple holes for adjustable head height
- Can be flipped to provide necessary drop or rise (select models)
- 3/4" holes are spaced 1-1/4" from center to center
- Constructed from solid steel for reliable strength
- Protected by a durable black powder coat finish
- Limited to spring bar capacity

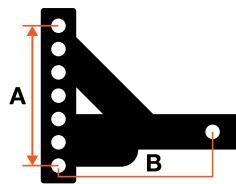


Measuring a WD shank

See table for corresponding measurements



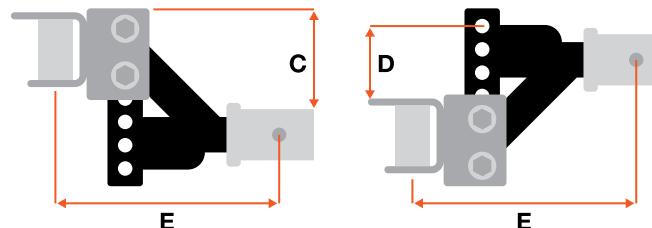
Drop position



Rise position

Measuring a WD shank with WD hitch head

Use the diagrams below as a guide for measuring your WD hitch



Part #	Weight Distribution Capacity (drop and rise)		Weight Carrying Capacity (drop only)		Measuring a WD Shank		Measuring a WD Shank with WD Hitch Head		
	GTW	TW	GTW	TW	Height (A)	Length (B)	Rise (C)	Drop (D)	Length (E)
For 2" x 2" Receiver Tube Openings									
17100	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	7-1/2"	8"			
17133†	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	7-1/2"	8"			
17102	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	7-1/2"	12"			
17103	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	7-1/2"	14"			
17120	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	8-3/4"	10"			
17121	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	10"	12"			
17122	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	10"	14"			
17123	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	11-1/4"	7"			
17134†	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	11-1/4"	7"			
17124*	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	6-1/4"	9"			
17125*	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	6-1/4"	8"			
For 2-1/2" x 2-1/2" Receiver Tube Openings									
17131†	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	7-1/2"	8"			
17132†	15,000 lbs.	1,500 lbs.	15,000 lbs.	1,500 lbs.	12-1/2"	8"			

* Not to be used in the rise position during weight distribution or weight carrying

† Forged steel construction

Measurements can vary per model of weight distribution hitch.

Use the diagrams above as a guide to measure your specific model.



STOP SWAY BEFORE IT STARTS

TRUE COURSE™ TRAILER SWAY CONTROL SYSTEM

NEW

Product Details

- Prevents trailer sway by activating brakes independently of driver and brake controller
- Easy plug-and-play installation; mount module on trailer and plug in adapters
- Compatible with multiple makes and models and thoroughly tested on real vehicles
- Module acts as intermediary for the trailer brake system, bypassing brake signal
- LED indicator on module shows when system is active and ready
- OneControl® mobile integration provides in app notifications and system status
- Combats sway caused by side winds, slippery roads, sudden movement and emergencies
- Advanced patent-pending technology electronically detects dangerous trailer movement



Download the new
OneControl® Auto app!

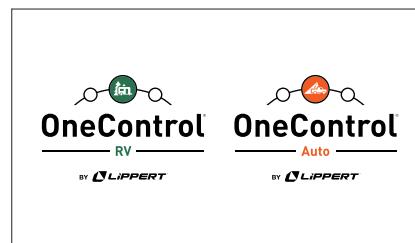


51202

Product Features



Prevents major sway not controlled by the WD hitch by pulsating all trailer brakes



OneControl® app sends real-time updates and notifications

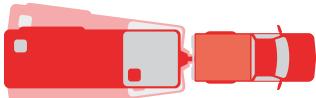


Easy installation allows you to mount the module on the trailer frame and simply plug in

Part #	Plugs Into
51202 N	7-way RV blade

SWAY CONTROL KIT

Sway control reduces lateral movement while pulling a trailer. The diagrams below illustrate the effectiveness of using sway control units. Two sway control kits should be used for maximum control and stability.



Without sway control



With sway control



Part #	Includes
17200	Sway control unit
	Trailer attachment ball, plate and eight bolts
	Hitch-mounted attachment ball (40093)
	Weld-on tab (45822)
	Mount reinforcement plate
	Spring clips, qty 2

Replacement Parts

Bulk #	Pkg #	Description
17201	--	Trailer attachment ball and hardware
19289	--	Spring clip
45822	--	Weld-on sway tab
40093	40010	Sway control attachment ball

2
INCH

SWAY TAB BALL MOUNT

- Fits any 2" x 2" receiver tube opening
- Provides a mounting tab for a sway control trailer ball (ball sold separately)
- Anti-rattle accessory can be used to help stop vibration, see page 119



45820 shown with 40093 ball (not included)



Coupled sway control (17200)

Part #	GTW / TW	Drop	Rise	Length	Ball Hole Size
45820	7,500 / 750 lbs.	2"	3/4"	7-1/2"	1"

HOOKUP BRACKETS

- Allows for repositioning of spring bars around an LP tank or other obstruction
- Replaces factory spring bar brackets or hangers
- Durable carbide powder coat finish

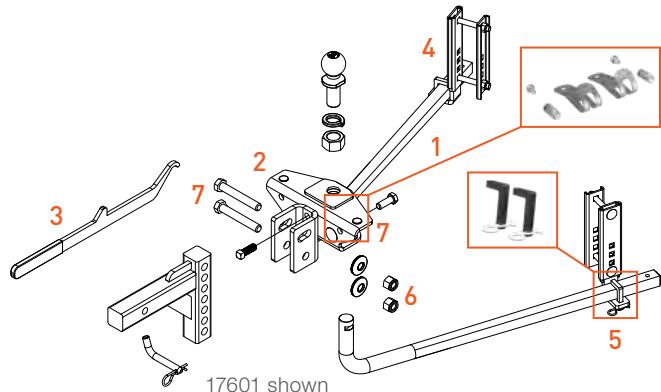
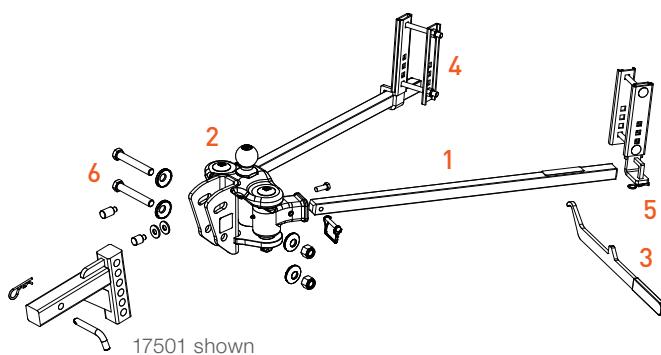
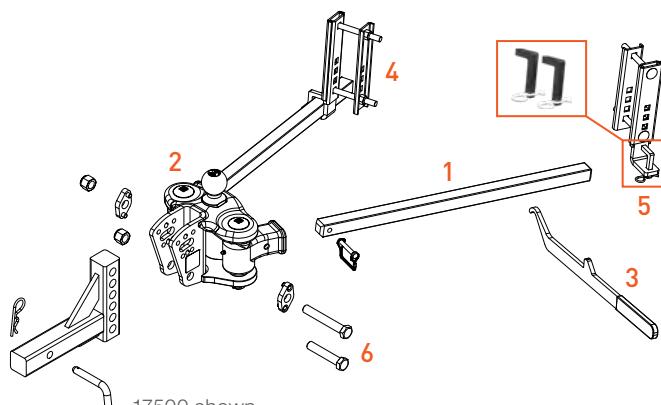
Part #	Description
17003	Clamp-on chain hangers
17005	Bolt-on chain hangers



REPLACEMENT PARTS

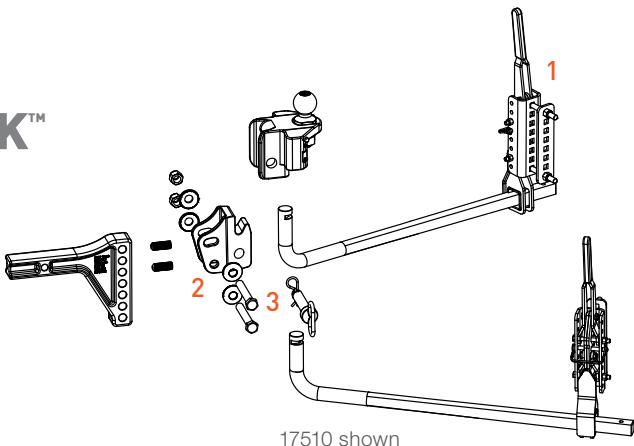
HITCH-MOUNTED TRUTRACK™

Fig #	Part #	Description	Fits
1	19276	Spring bar	17600, 17601
1	17535	Spring bar	17499
1	17536	Spring bar	17500
1	17537	Spring bar	17501
2	17506	Head (ball not included)	17499
2	17507	Head (ball not included)	17500
2	17509	Head (ball not included)	17501
2	19277	Head (ball not included)	17600, 17601
3	17512	Lift handle	All
4	17508	Support brackets, 6", qty 2	All
4	17515	Support brackets, 8", qty 2	All
4	17516	Support brackets, 10", qty 2	All
4	17517	HD support brackets, 6", qty 2	All
4	17518	HD support brackets, 8", qty 2	All
4	17519	HD support brackets, 10", qty 2	All
5	17513	L-pins & clips	All
6	17550	Hardware kit includes:	17499, 17500
		- 3/4" x 4" hex bolt, qty 1	
		- 3/4" x 5" hex bolt, qty 1	
		- 3/4" nylock nuts, qty 2	
		- Lynch pin, qty 2	
		- Head tilt spacer, qty 2	
		- Hitch pin & clip	
6	17554	Hardware kit includes:	17501
		- 3/4" x 5" hex bolt, qty 2	
		- 5/8" x 1-1/2" hex bolt, qty 1	
		- 3/4" conical washers, qty 4	
		- 1/2" flat washers, qty 2	
		- Adjustment rod, short, qty 1	
		- Adjustment rod, long, qty 1	
		- 3/4" nylock nuts, qty 2	
		- Lynch pin, qty 2	
		- Hitch pin & clip	
6	19278	Hardware kit includes:	17600, 17601
		- 3/4" x 5" hex bolt, qty 2	
		- 3/4" conical washers, qty 4	
		- 3/4" nylock nuts, qty 2	
		- 5/8" hex bolt, qty 1	
		- 5/8" square-head bolt, qty 1	
		- Hitch pin & clip	
7	17109	Retainer clip package	17600, 17601



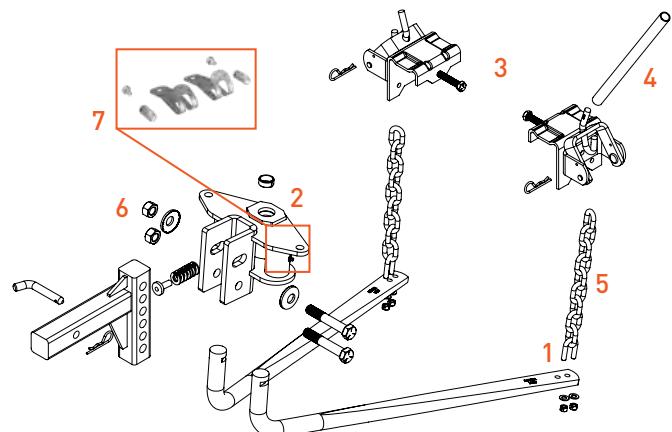
TRAILER-MOUNTED TRUTRACK™

Fig #	Part #	Description	Fits
1	19298	Complete bracket kit, qty 1	17510, 17520
2	19299	Horn only, qty 1	17510, 17520
3	19300	Hardware kit includes:	17510, 17520
		- 3/4" x 5" hex bolt, qty 2	
		- 3/4" conical washers, qty 4	
		- 3/4" nylock nuts, qty 2	
		- 3/4" clevis pin & clip, qty 1	



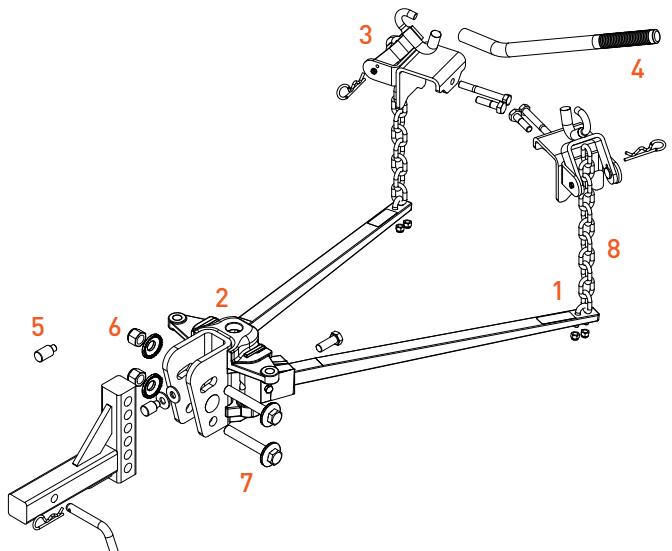
ROUND BAR WD

Fig #	Part #	Description	Fits
1	17071	Spring bar with assembled chain	17050
1	17072	Spring bar with assembled chain	17051
1	17073	Spring bar with assembled chain	17052, 17062
1	17074	Spring bar with assembled chain	17057, 17062
2	17075	Head	All
3	17208	Hookup brackets, qty 2 - 17112 required to lift brackets	All
4	17112	Lift handle	17208
5	17111	Chain kit includes: - Chains, qty 2 - 3/8" U-bolts, qty 2 - 3/8" flat washers, qty 4 - 3/8" nylock nuts, qty 4	
6	17076	Hardware kit includes: - 3/4" x 4-1/2" hex bolts, qty 2 - 3/4" conical washers, qty 2 - 1/2" flat washers, qty 7 - 3/4" nylock nuts, qty 2 - Adjustment rod, qty 1 - Hitch pin & clip	All
7	19302	Retainer clip package	All



TRUNNION BAR WD

Fig #	Part #	Description	Fits
1	17303	Spring bar with assembled chain	17302
1	17336	Spring bar with assembled chain	17332
1	17337	Spring bar with assembled chain	17333
2	17307	Head	All
3	17008	Hookup bracket, qty 1	All
4	17112	Lift handle	All
5	17312	Head angle adjustment rod kit	All
6	17350	Hardware kit includes: - 3/4" x 5" hex bolts, qty 2 - 5/8" x 1-3/4" hex bolt, qty 1 - 1/2" x 2" hex bolts, qty 2 - 1/2" x 4" hex bolts, qty 2 - 3/4" conical washers, qty 4 - 1/2" flat washers, qty 2 - 3/4" nylock nuts, qty 2 - Adjustment rod, short, qty 1 - Adjustment rod, long, qty 1 - Bracket clips, qty 2 - Hitch pin & clip	All
7	17314	Conical washers, qty 4	All
8	17111	Chain kit includes: - Chains, qty 2 - 3/8" U-bolts, qty 2 - 3/8" flat washers, qty 4 - 3/8" nylock nuts, qty 4	All





5TH WHEEL HITCHES

FEATURED PRODUCTS

Scan QR code for current applications or visit curtmfg.com



CrossWing™ hitch

CrossWing's™ unique connection auto-adjusts to guide the kingpin into place and is lightweight, allowing for an easy installation.

A-Series™ hitch

Features a self-resetting, lockable handle and is built with high-strength, interlocking jaws that greatly reduce chucking noises.

S-Series™ slider

Our new sliders feature a quiet, solid design and provide essential turning clearance for short-bed trucks. Available in 20K and 25K.

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5TH WHEEL HITCHES

CURT 5th wheel hitches are available in four distinct series. To determine the best configuration for the customer's vehicle, see 'Mounting a 5th wheel hitch' on page 196.



CROSSWING™

- Rated for 20,000 lbs. GTW, page 198
- Self-guiding head guides kingpin into place
- 65% lighter than most traditional 5th wheels



A-SERIES™

- Options rated up to 30,000 lbs. GTW, page 201
- Cast yoke with poly-torsion inserts for stable towing
- Self-resetting handle for fewer steps while coupling



POWERIDE™

- Rated for 30,000 lbs. GTW, page 204
- Tough, professional-grade, 30K capacity with enhanced ergonomics and functionality
- Multi-directional, cast yoke head for a smooth ride

E-SERIES™

- Rated for 16,000 lbs. GTW, page 206
- Economic design for budget-conscious customers
- Dual-pivoting head with anti-rattle skid plate

Feature	CrossWing	PowerRide	A-Series	E-Series
Pivoting Mechanism	Articulating head	Cast yoke (two pivot points)	Cast yoke (two pivot points)	10° dual-pivoting head
Handle Operation	Single-throw, quarter-turn	Single-throw, self-resetting handle	Single-throw, self-resetting handle	Single handle
Jaw Type	Funnel system	Dual, interlocking	Dual, interlocking	Locking bar
Coupling Indicator	Visible contact surface	Yes	Yes	No
Head Removal	Not applicable	One-pin	One-pin	Two-pin
Compatible with Sidewinder or Turning Point	Yes (wedge required)	Yes (wedge required)	Yes (wedge required)	Yes (wedge required)
Capacities Available	20K	30K	16K, 20K, 25K, 30K	16K
Finish	Carbide black	Teridium grey	Carbide black	Carbide black
Warranty	Limited lifetime	Limited lifetime	Limited lifetime	Limited lifetime

5TH WHEEL MOUNTING OPTIONS

OEM Puck System Products

Puck system legs and adapters use a simple quarter-turn anchor system to easily and securely drop into the truck bed pucks built into many pickups today.

- Options available for Ford, GM, Nissan and Ram
- Compatible with most CURT 5th wheel hitches
- See page 210 for long- and short-bed options



Custom Under-Bed Brackets

Each designed to fit a specific truck application, our custom brackets install in less time and provide a solid mount for our industry-standard base rails.

- Vehicle-specific fit reduces or eliminates drilling
- Protected by a rust-resistant liquid A-coat
- See page 213 for application information



X5™ Adapter Plates

X5 adapter plates allow a gooseneck hitch to become a 5th wheel mount. They drop into the gooseneck hole and provide a set of industry-standard base rails.

- Compatible with EZr™, Double Lock™ and select competitor models
- Compatible with CURT 5th wheels up to 20,000 lbs.
- See page 216 for full features and benefits



5th Wheel Sliders

CURT sliders and rollers provide 12" of additional clearance between the truck cab and trailer, displacing the 5th wheel coupling point for making tight turns.

- Ideal for increasing clearance for short-bed trucks
- Available in 20K and 25K capacities
- See page 212 for full features and benefits



Industry-Standard Base Rails

CURT industry-standard base rails accept any 5th wheel hitch with industry-standard mounting points. They are available in capacities of 25K and 40K.

- Durable powder coat finish in multiple color options
- Co-cured in a rust-resistant liquid A-coat
- See page 213 for application information



5th Wheel Accessories

We offer a number of accessories to help improve 5th wheel operation and safety while towing, including 5th wheel wedges, locks, noise dampeners and more.

- Lube plates and sound pads for smooth operation
- Safety chain loops and locks for improved safety
- See pages 217 - 219 for 5th wheel accessories

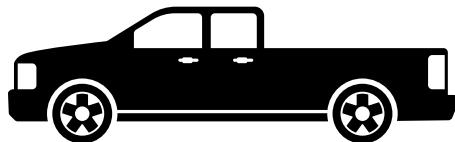


Mounting a 5th Wheel Hitch

There are several components that make up a 5th wheel hitch, and these components are determined by truck type and customer preferences. Answer the following questions to help choose the right hitch for your customer.

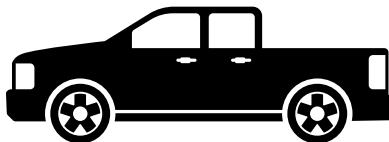
What Size is the Truck Bed?

The length of the truck bed will determine which type of mounting platform the 5th wheel hitch requires: legs or a slider. **Review each configuration and ensure adequate clearance before purchase.**



Long-bed (8 feet)

5th wheel legs are the standard 5th wheel mounting method. A long-bed truck should provide the necessary room for this option.



Short-bed (under 8 feet)

A 5th wheel slider is recommended on short-bed trucks. A slider adds clearance between the cab and the trailer when turning.

Measuring for a 5th wheel roller

1. Trailer width $\div 2 = X$
2. Distance from truck cab to coupling point = Y
3. Truck-trailer clearance: $Y - X = Z$

If Z is negative
you need a
5th wheel slider



Scan to
learn more

OEM PUCK SYSTEMS

Many trucks today, specifically from Ford, GM, Nissan and Ram, come with a built-in mounting platform in the bed called a puck system. A puck system makes installing a CURT 5th wheel hitch very easy.

Long-bed with OEM puck system

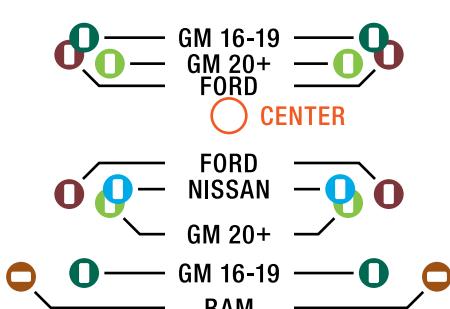
If the long bed has a puck system, select a 5th wheel hitch with OEM puck system legs or rails.

See our complete kits starting on page 203.

Short-bed with OEM puck system

If the short bed has a puck system, select an OEM puck system slider or rail option to mount the 5th wheel.

Tailgate



Puck system locations by manufacturer

PERMANENT RAIL SYSTEMS

If your customer prefers fixed rails in the truck bed, select a vehicle-specific, under-bed bracket kit and corresponding base rails to mount the 5th wheel hitch.

Long-bed

1. See page 213 for available bracket applications.
2. See page 213 for corresponding base rails.
- 3. Select a 5th wheel hitch from the 'Long-Bed Options' starting on page 202.**

-
- 3. 5th wheel with legs**



- 2. Above-bed base rails**



- 1. Custom under-bed brackets**



Short-bed

1. See page 213 for available bracket applications.
2. See page 213 for corresponding base rails.
- 3. Select a 5th wheel hitch from the 'Short-Bed Options' starting on page 202.**

-
- 3. 5th wheel with slider**



- 2. Above-bed base rails**



- 1. Custom under-bed brackets**



GOOSENECK TO 5TH WHEEL SYSTEMS

If your customer prefers the option of a gooseneck hitch, allowing for complete removal of the 5th wheel system and providing an unobstructed truck bed, select one of the options below.

CrossWing™ 5th wheel option

1. See page 240 for available gooseneck hitches.
- 2. See page 199 for CrossWing™ single-point.**

-
- 2. CrossWing™ single-point 5th wheel**



- 1. Gooseneck hitch or OEM puck system components**



X5™ adapter bed rail option

1. See page 240 for available gooseneck hitches.
2. See page 216 for a corresponding X5 adapter.
- 3. Select a 5th wheel hitch starting on page 194.**

-
- 3. 5th wheel with legs or slider**



- 2. Above-bed X5 adapter**



- 1. Under-bed gooseneck hitch kit**



CROSSWING™

20K GTW LIGHTWEIGHT 5TH WHEEL HITCH

Scan to learn more



Rail-Mount & Single-Point

- Premium steel construction offers robust 20,000-lb. capacity
- 65% lighter than most traditional 5th wheels
- Reinforced head connection point for superior strength and peace of mind
- Head channel guides kingpin into place for easier hookup
- Allows fore, aft and lateral head articulation when connecting on uneven terrain
- Three points of height adjustment (see table)
- Premium, carbide textured black finish
- Tested for safety in accordance with SAE J2638
- Not compatible with X5™ adapter



16600 - industry-standard rail hitch

See page 210 for puck system mounting options

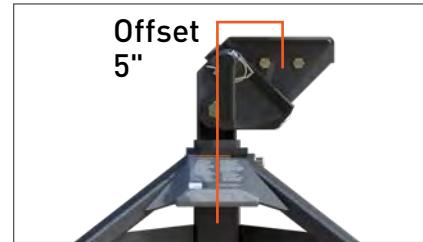
Product Features



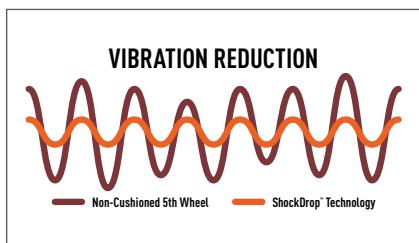
65% lighter than most traditional 5th wheel hitches (main body weighs up to 70 lbs.)



Unique coupling system eliminates guesswork by offering visible contact surface



Coupling point offsets 5" rearward for added turning clearance (16600 only)



Features patent-pending ShockDrop technology to reduce jerking and jarring for a more comfortable towing experience



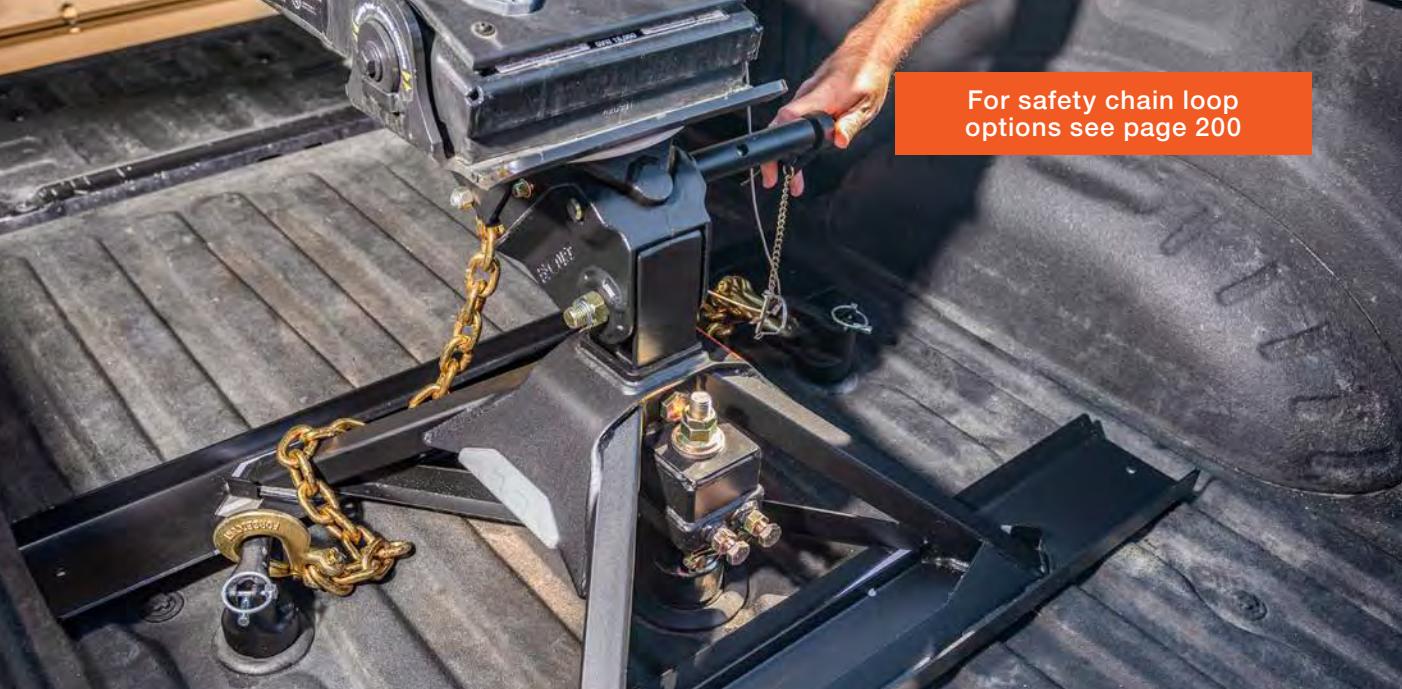
Easy-to-reach release handle for ergonomic locking and unlocking operation of the head from the side of the truck bed



Head piece permanently installs onto kingpin, allowing head channel to guide the kingpin into place for easier hookup

Part #	Description	GTW / Vertical Load	Offset	Body Weight	Height Range
16600	Industry-standard rail hitch	20,000 / 5,000 lbs.	5"	60 lbs.	16-3/8" - 20-3/8"

For safety chain loop options see page 200



LIGHTWEIGHT WITH DIRECT-STRIKE COUPLING

20K GTW SINGLE-POINT 5TH WHEEL HITCH

Single-Point Specific

- Mounts over the top of most standard height 2-5/16" aftermarket and OEM gooseneck balls
- Bed protector supports distribute forces across the truck bed, adding support and reducing bed wear while protecting the bed from fore-and-aft abrasions during starts and stops (#16040)
- #16602 intended for flatbed applications, bed protector supports not required



16051 single-point kit



Mounts over the top of most standard height 2-5/16" aftermarket and OEM gooseneck balls



Coupling point offsets 8.4" rearward for added turning clearance (16051 / 16602 only)



Bed supports with polyethylene inserts and rubber membrane deter sliding and scuffing

Part #	Description	Intended Use	GTW / Vertical Load	Offset	Body Weight	Height Range
16051	Single-point hitch (16602) with bed protector supports (16040)	Standard truck beds	20,000 / 5,000 lbs.	8.4"	70 lbs.	16-3/8" - 20-3/8"
16602	Single-point hitch only	Flatbed truck beds	20,000 / 5,000 lbs.	8.4"	70 lbs.	16-3/8" - 20-3/8"
16040	Single-point hitch bed protector supports only	Replacement part	--	--	--	--

CROSSWING™ SAFETY CHAIN LOOPS

- Easy to install with provided hardware
- Wide openings accept heavy-duty hooks and chains
- Durable carbide black powder coat finish



Provides a solid attachment point for 5th wheel safety chains in your truck bed



Provides a solid attachment point for 5th wheel safety chains in your truck bed



16615



16000



16612



16614



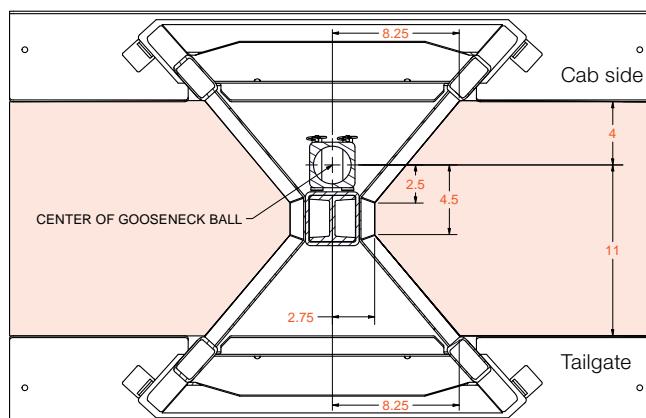
16613

Part #	GTW	For Use With	Includes	Finish
16612	20,000 lbs.	CrossWing industry-standard rail 5th wheel	Safety chain loops and CrossWing connection plate	Carbide black
16614	20,000 lbs.	CrossWing single-point 5th wheel	Safety chain loop plate and CrossWing connection plate	Carbide black
16613	20,000 lbs.	CrossWing industry-standard rail or single-point 5th wheel	CrossWing connection plate	Carbide black
16600	20,000 lbs.	All industry-standard base rails	Safety chain loops	Carbide black
16615	20,000 lbs.	CrossWing single-point 5th wheel	Safety chain loop plate	Carbide black

CROSSWING™ SINGLE-POINT SAFETY CHAIN LOOP COMPATIBILITY

If your safety chain loops fall within the shaded area, no additional safety chain accessories are required. See table below for CURT gooseneck hitch safety chain requirements.

Part #	Notes
60615, 60702, 60642, 60614, 60633, 61052, 65500	Can use existing gooseneck safety chain loops / anchors
60692, 60639	Can use existing gooseneck safety chain loops / anchors. GM 16 - 19 requires additional safety chain 16614 kit
60607, 60611, 60619, 60626, 60618, 60638, 61100	Requires additional safety chain 16614 kit



A-SERIES™

16K
GTW

**A16™
HITCH**

20K
GTW

**A20™
HITCH**

25K
GTW

**A25™
HITCH**

30K
GTW

**A30™
HITCH**

Product Details

- Up to 30,000 lbs. GTW / 7,500 lbs. vertical load
- Extra wide head opening for easier coupling
- Cast yoke and poly-torsion inserts suppress shock loads and reduce noise
- Constructed with a cast steel main body for a more precise build (A25 and A30 only)
- Offers three height adjustment positions to adapt to each unique truck bed
- Compatible with kingpin extension boxes, including common pivoting pin boxes (wedge #16992 required)
- Includes a polyethylene lube plate to eliminate messy grease deposits
- Protected by a highly durable carbide black powder coat finish
- Tested for safety in accordance with SAE J2638
- Patent# 8,827,298



16190

Operational Features



Lockable handle self-resets to the ready-to-couple position after the hitch is uncoupled



Fully articulating torsion head for controlled coupling and stable towing



Three-position coupling indicator clearly shows coupling status

Design Features



High-strength, interlocking jaws fully wrap the kingpin to minimize noise



Alignment pegs and accessible mounting bolts for simple leg-to-body attachment (excl A16)



Fast, one-pin head removal makes moving easy with smaller, lighter pieces

A-SERIES™ INDUSTRY-STANDARD RAIL KIT OPTIONS



16120 - A16 head with standard legs



16181 - A25 head with standard legs and base rails



16531 - A20 head with S20 slider



16651 - A25 head with S25 slider and base rails

Kit #	Head Series	GTW / Vertical Load	Kit Includes				Height Range
			Hitch with Standard Legs #	Head Only #	Slider Only #	Base Rails #	
Long-Bed Options							
16120	A16	16,000 / 4,000 lbs.	16120	--	--	--	13" - 17"
16121	A16	16,000 / 4,000 lbs.	16120	--	--	16200	14" - 18"
16140	A20	20,000 / 5,000 lbs.	16140	--	--	--	13" - 17"
16141	A20	20,000 / 5,000 lbs.	16140	--	--	16200	14" - 18"
16180	A25	25,000 / 6,250 lbs.	16180	--	--	--	13" - 17"
16181	A25	25,000 / 6,250 lbs.	16180	--	--	16200	14" - 18"
16190	A30	30,000 / 7,000 lbs.	16190	--	--	--	13" - 17"
16191	A30	30,000 / 7,000 lbs.	16190	--	--	16205	14" - 18"
Short-Bed Options							
16052	A16	16,000 / 4,000 lbs.	--	16520	16564	--	17-1/2" - 21-1/2"
16053	A16	16,000 / 4,000 lbs.	--	16520	16564	16204	18-1/2" - 22-1/2"
16531	A20	20,000 / 5,000 lbs.	--	16540	16564	--	17-1/2" - 21-1/2"
16631	A20	20,000 / 5,000 lbs.	--	16540	16564	16204	18-1/2" - 22-1/2"
16551	A25	25,000 / 6,250 lbs.	--	16580	16574	--	17-1/2" - 21-1/2"
16651	A25	25,000 / 6,250 lbs.	--	16580	16574	16204	18-1/2" - 22-1/2"

For a guide in selecting the mounting system for your customer's truck, see page 195

A-SERIES™ PUCK SYSTEM KIT OPTIONS

To learn more about puck systems see page 210



16070 - 2020 Chev / GMC legs with A30 head



16698 - Chev / GMC adapter with A20 & S20



NEW

16057 - GM / Ford base rail adapter with A25 & S25

Puck system products require a vehicle with a factory-installed 5th wheel prep package for installation

Make / Model	Bed	Years	GTW / Vertical Load	Kit #	5th Wheel Head		OEM Puck Products		Slider Only #	Height Range
					Head #	Series	Part #	Description		
Chevrolet / GMC										
Silverado Sierra 2500 HD 3500 HD	6.75'	20 - 24	25,000 / 6,250 lbs.	16057 N	16580	A25	16027	Rail adapter	16574	19" - 23"
		16 - 19	16,000 / 4,000 lbs.	16054*	16520	A16	16023*	Roller adapter	16564	19" - 23"
			20,000 / 5,000 lbs.	16698*	16540	A20	16023*	Roller adapter	16564	19" - 23"
			25,000 / 6,250 lbs.	16059 N	16580	A25	16050	Rail adapter	16574	20" - 24"
	8'	20 - 24	16,000 / 4,000 lbs.	16091	16520	A16	16029	Legs	--	13" - 17"
			20,000 / 5,000 lbs.	16092	16540	A20	16029	Legs	--	13" - 17"
			25,000 / 6,250 lbs.	16093	16580	A25	16029	Legs	--	13" - 17"
			30,000 / 7,000 lbs.	16070	16590	A30	16024	Legs	--	13" - 17"
	16 - 19	16,000 / 4,000 lbs.	16063	16520	A16	16025	Legs	--	13" - 17"	
			20,000 / 5,000 lbs.	16064	16540	A20	16025	Legs	--	13" - 17"
			25,000 / 6,250 lbs.	16066	16580	A25	16025	Legs	--	13" - 17"
Ford										
F-250 F-350 Super Duty	6.75'	11 - 23	16,000 / 4,000 lbs.	16675*	16520	A16	16020*	Roller system	--	17 - 1/2" - 21 - 1/2"
			20,000 / 5,000 lbs.	16676*	16540	A20	16020*	Roller system	--	17 - 1/2" - 21 - 1/2"
			25,000 / 6,250 lbs.	16057 N	16580	A25	16027	Rail adapter	16574	19" - 23"
	8'	11 - 23	16,000 / 4,000 lbs.	16033	16520	A16	16017	Legs	--	13" - 17"
			20,000 / 5,000 lbs.	16034	16540	A20	16017	Legs	--	13" - 17"
			25,000 / 6,250 lbs.	16036	16580	A25	16017	Legs	--	13" - 17"
Nissan										
Titan XD	8'	16 - 24	16,000 / 4,000 lbs.	16073	16520	A16	16026	Legs	--	13" - 17"
			20,000 / 5,000 lbs.	16074	16540	A20	16026	Legs	--	13" - 17"
Ram										
2500 3500	6.75'	13 - 24	16,000 / 4,000 lbs.	16056*	16520	A16	16022*	Roller adapter	16564	19" - 23"
			20,000 / 5,000 lbs.	16695*	16540	A20	16022*	Roller adapter	16564	19" - 23"
			25,000 / 6,250 lbs.	16058 N	16580	A25	16042	Rail adapter	16574	20" - 24"
	8'	13 - 24	16,000 / 4,000 lbs.	16043	16520	A16	16021	Legs	--	14" - 18"
			20,000 / 5,000 lbs.	16044	16540	A20	16021	Legs	--	14" - 18"
			25,000 / 6,250 lbs.	16046	16580	A25	16021	Legs	--	14" - 18"

* Continued while supplies last

POWERRIDE™

30K
GTW **30K**
HITCH

Product Details

- Tested and rated to 30,000 lbs. GTW / 7,500 lbs. vertical load per SAE J2638 (must be used with #16205 base rails)
- Tough, professional-grade capacity and enhanced functionality
- Constructed with a cast steel main body for dependable strength
- Patented interlocking jaws for full kingpin contact and coupling security
- Premium, textured, dark grey teridium finish for lasting rust resistance
- Compatible with kingpin extension boxes, including common pivoting pin boxes (wedge required)
- 6" height adjustment for greater versatility versus 3" options
- No welding or fabrication required for installation
- Patent# 8,827,298



16320 -
head with legs

Operational Features



Ergonomic, self-resetting handle for easier use from the side of the truck bed



Multi-directional, cast yoke head for a smooth ride and less strain on the truck



Three-position coupling indicator clearly shows coupling status

Design Features



Strategic grip points for ergonomic moving and handling



Integrated polyethylene plates for smooth operation, reduced wear and no grease



Fast, one-pin head removal makes moving easy with smaller, lighter pieces



POWER MEETS PERFORMANCE

POWERRIDE™ KIT OPTIONS

To learn more about puck systems see page 210



16321 - head with legs and 40K base rails



16594 - head with Ford puck legs

Industry-Standard Rail Options

Part #	Description	GTW / Vertical Load	Height Range
Long-Bed Options			
16320	Head with standard legs	30,000 / 7,500 lbs.	13" - 17"
16321	Head with standard legs (16320) and 40K base rails (16205)	30,000 / 7,500 lbs.	14" - 18"

For a guide in selecting the right 5th wheel for your customer's truck, see page 194

OEM Puck System Options

Make / Model	Style	Years	GTW / Vertical Load	Kit #	Head Only #	OEM Puck Leg #	Height Range
Chevrolet / GMC							
Silverado Sierra 2500 HD / 3500 HD	8' bed	20 - 24	30,000 / 7,500 lbs.	16592	16315	16030	13" - 17"
Ford							
F-250 / F-350 Super Duty	8' bed	11 - 23	30,000 / 7,500 lbs.	16594	16315	16032	13" - 17"
Ram							
2500 / 3500	8' bed	13 - 24	30,000 / 7,500 lbs.	16593	16315	16028	14" - 18"

Puck system products require a vehicle with a factory-installed 5th wheel prep package for installation

E-SERIES™

16k
GTW
E16™
HITCH

Product Details

- Up to 16,000 lbs. GTW / 4,000 lbs. vertical load
- Pivots on dual axes for 10° of lateral movement
- Automatically locks for easy, secure coupling
- Operates using a single handle with few moving parts
- Features an anti-rattle skid plate to help reduce noise
- Offers four height adjustment positions to adapt to each unique truck bed
- Compatible with kingpin extension boxes, including common pivoting pin boxes (wedge #16991 required)
- Protected by a highly durable carbide black powder coat finish
- Tested for safety in accordance with SAE J2638



16115

Product Features



Pivots on dual axes for 10° of lateral movement



Features an anti-rattle skid plate to help reduce noise



Single-handle operation with auto-lock for easy, secure coupling



16505 head adapter allows CURT rollers to accept the 16515 E16 head (included in 16515, 16516 and 16616 kits)



RELIABLE, BUDGET-FRIENDLY TOWING

E-SERIES™ INDUSTRY-STANDARD RAIL KIT OPTIONS

See page 208 for puck system mounting options



16115 - E16 head with standard legs



16116 - E16 head with standard legs and base rails



16511 - E16 head with S20 slider



16611 - E16 head with S20 slider and base rails

Kit #	Head Series	GTW / Vertical Load	Kit Includes				Height Range
			Hitch with Standard Legs #	Head with Adapter Plate #	Slider Only #	Base Rails #	
Long-Bed Options							
16115	E16	16,000 / 4,000 lbs.	16115	--	--	--	13" - 17"
16116	E16	16,000 / 4,000 lbs.	16115	--	--	16200	14" - 18"
Short-Bed Options							
16511	E16	16,000 / 4,000 lbs.	--	16515	16564	--	14" - 17"
16611	E16	16,000 / 4,000 lbs.	--	16515	16564	16204	15" - 18"

For a guide in selecting the mounting system for your customer's truck, see page 195

E-SERIES™ PUCK SYSTEM KIT OPTIONS

To learn more about puck systems see page 210



16061 - 2019 Chev / GMC legs with E16 head



16031 - Ford legs with E16 head



16071 - Nissan legs with E16 head



16697 - Chev / GMC roller adapter with E16 head & S20 slider



16674 - Ford roller with E16 head



16684 - Ram roller adapter with E16 head and R16 roller

Puck system products require a vehicle with a factory-installed 5th wheel prep package for installation

Make / Model	Bed	Years	GTW / Vertical Load	Kit#	5th Wheel Head		OEM Puck Products		Slider Only #	Height Range
					Head Only #	Series	Part #	Description		
Chevrolet / GMC										
Silverado / Sierra 2500 HD / 3500 HD	6.75'	16 - 19	16,000 / 4,000 lbs.	16697*	16515	E16	16023*	Roller adapter	16564	16" - 19"
	8'	20 - 24	16,000 / 4,000 lbs.	16097	16515	E16	16029	Legs	--	11-1/2" - 13-1/2"
		16 - 19	16,000 / 4,000 lbs.	16061	16515	E16	16025	Legs	--	11-1/2" - 13-1/2"
Ford										
F-250 F-350	6.75'	11 - 23	16,000 / 4,000 lbs.	16674*	16515	E16	16020*	Roller system	--	14" - 18"
Super Duty	8'	11 - 23	16,000 / 4,000 lbs.	16031	16515	E16	16017	Legs	--	11-1/2" - 13-1/2"
Nissan										
Titan XD	8'	16 - 24	16,000 / 4,000 lbs.	16071	16515	E16	16026	Legs	--	11-1/2" - 13-1/2"
Ram										
2500 / 3500	6.75'	13 - 24	16,000 / 4,000 lbs.	16694*	16515	E16	16022*	Roller adapter	16564	16" - 19"
	8'	13 - 24	16,000 / 4,000 lbs.	16041	16515	E16	16021	Legs	--	12-1/2" - 15-1/2"



PUCK SYSTEM COMPONENTS

FOR TRUCKS WITH OEM PREP PACKAGE

- Allows CURT 5th wheel hitches to fit an OEM puck system
- Quarter-turn anchors allow for quick installation and removal
- Anchors can be adjusted to eliminate chucking between the legs or roller and the puck system
- Tested for safety in accordance with SAE J2638
- Highly durable carbide black or teridium grey powder coat finish
- Capacity limited to lowest-rated towing component



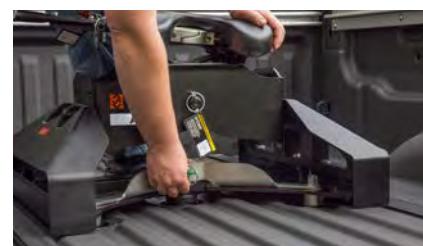
How to install OEM puck system products



Step 1 - Drop OEM-compatible product into the truck bed puck system



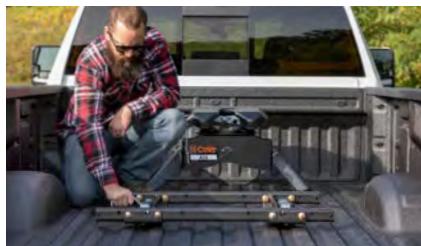
Step 2 - Close the anchor levers to lock the 5th wheel into place



Step 3 - Secure levers with attached safety pins and you're ready to hitch up your trailer

OEM PUCK SYSTEM BASE RAIL ADAPTERS

- Convert the truck's puck system to industry-standard 5th wheel base rails
- No hitch leg reconfiguring or disassembly required



Easily transfer existing hitch from previous truck to new puck-equipped truck



Industry-standard rails accept most 5th wheel legs and rollers



16027 base rail adapter shown with A20 head and S20 slider (not included)

Make / Model	Style	Years	GTW	Adds Height	Part #
Chevrolet / GMC					
Silverado / Sierra 2500 HD / 3500 HD	With 5th wheel prep package	20 - 24	25,000 lbs.	2-1/4"	16027
		16 - 19	25,000 lbs.	2-1/4"	16050
Ford					
F-250 / F-350 Super Duty	With 5th wheel prep package	11 - 23	25,000 lbs.	2-1/4"	16027
Ram					
2500 / 3500	With 5th wheel prep package	13 - 24	25,000 lbs.	2-3/4"	16042



STREAMLINED 5TH WHEEL INSTALLATION

OEM PUCK SYSTEM 5TH WHEEL HITCH LEGS & ROLLER PRODUCTS

See our kitted options on pages 203, 205 and 208



Puck system products require a vehicle with a factory installed 5th wheel prep package for installation

Make / Model	Style	Years	GTW	OEM Puck Products		
				Part #	Description	Finish
Chevrolet / GMC						
Silverado / Sierra 2500 HD / 3500 HD	6.75' bed with 5th wheel prep pkg	16 - 19	20,000 lbs.	16023*	Roller adapter	Carbide black
	8' bed with 5th wheel prep pkg	20 - 24	30,000 lbs.	16024	Legs	Carbide black
			30,000 lbs.	16030	Legs	Teridium grey
			25,000 lbs.	16029	Legs	Carbide black
		16 - 19	25,000 lbs.	16025	Legs	Carbide black
Ford						
F-250 / F-350 Super Duty	6.75' bed with 5th wheel prep pkg	11 - 23	24,000 lbs.	16020*	Roller system (built-in roller)	Carbide black
	8' bed with 5th wheel prep pkg	11 - 23	24,000 lbs.	16017	Legs	Carbide black
			30,000 lbs.	16032	Legs	Teridium grey
Nissan						
Titan XD	8' bed with 5th wheel prep pkg	16 - 24	20,000 lbs.	16026	Legs	Carbide black
Ram						
2500 / 3500	6.75' bed with 5th wheel prep pkg	13 - 24	24,000 lbs.	16022*	Roller adapter	Carbide black
	8' bed with 5th wheel prep pkg	13 - 24	25,000 lbs.	16021	Legs	Carbide black
			30,000 lbs.	16028	Legs	Teridium grey

* Continued while supplies last



QUIET, SOLID DESIGN VIRTUALLY ELIMINATES CHUCKING

S-SERIES™

**20K
GTW**
**S20™
SLIDER**

**25K
GTW**
**S25™
SLIDER**

See our kitted options
on pages 202 - 208

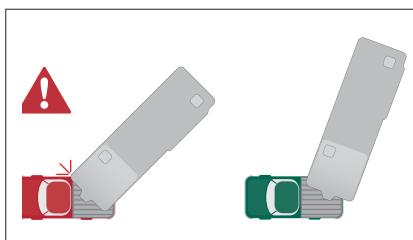
Product Details

- Up to 25,000 lbs. GTW / 6,250 lbs. vertical load
- Smooth sliding between positions with no binding
- Automatically latches in both directions so you only have to exit the truck once
- Easy-to-reach lever arm for ergonomic operation
- Lever lift motion for user-friendly functionality vs. traditional pull-out style
- Tested for safety in accordance with SAE J2638
- Mount to all industry-standard base rails
- Protected by a highly durable carbide powder coat finish



16574

Greater maneuverability



Provides 12" of displacement for the coupling point, adding turning clearance for short-bed trucks and avoiding trailer obstruction

Added convenience



Handle automatically locks into place when you drive forward, eliminating the need to exit the truck multiple times during hookup

Factory assembled



Ships fully assembled for fast, easy installation onto any industry-standard rails

Part #	GTW	Slider Series	Finish
16564	20,000 lbs.	S20	Carbide black
16574	25,000 lbs.	S25	Carbide black

PERMANENT RAIL SYSTEMS

CUSTOM UNDER-BED BRACKETS

Custom brackets provide a set of permanent 5th wheel base rails in the truck bed. If your customer prefers removable rails for no obstructions in the truck bed, [see page 216 for our gooseneck adapter options.](#)

Custom brackets

- Designed to be used in combination with industry-standard base rails (see application guide for part numbers)
- Vehicle-specific applications reduce or eliminate frame drilling, cutting installation time in half
- Protected by a rust-resistant liquid A-coat
- Includes mounting hardware
- Tested according to SAE J2638 specifications



16412 brackets shown with 16204 base rails

Semi-custom brackets

- Designed to be used in combination with CURT universal brackets and / or base rails (see application guide for part numbers)
- All semi-custom brackets require drilling to be installed

Step 1 - Pick vehicle-specific brackets starting on page 214

Step 2 - Select the base rails by finish preference

Step 3 - Start on page 194 to select a 5th wheel hitch

UNIVERSAL UNDER-BED BRACKETS & INDUSTRY-STANDARD BASE RAILS

Weight capacities limited to the lowest rated towing component

- Industry-exclusive 40K option
- Intended for vehicle applications not covered by CURT custom brackets
- Compatible with CURT and most competitive 5th wheel hitches, rollers and gooseneck adapters
- All universal brackets require drilling or welding to be installed
- Tested according to SAE J2638 specifications



16205



16200



16150

Kit #	Base Rails Only #	Brackets & Hardware #	Capacity	Finish	Description
Base Rails & Brackets					
16150	--	--	25,000 lbs.	Gloss black	Two rails, 4-bolt
16100	16104	16101	25,000 lbs.	Gloss black	Two rails, 10-bolt
16200	16204	16101	25,000 lbs.	Carbide black	Two rails, 10-bolt
--	16205	--	40,000 lbs.	Teridium grey	Two rails, 10-bolt
Replacement Hardware					
16111	Installation hardware kit				
16103	Wheel bolts, qty 8 (for installing new brackets Available in 10-pack #16103010 (10 sets of eight bolts)				



40K RAILS FULLY TESTED TO SAE J2638

APPLICATION GUIDE

Make / Model	Style	Years	Bracket Type	Bracket #	Drilling	Base Rails		
						40K Teridium#	25K Carbide #	25K Gloss #
Chevrolet								
Silverado 1500	Excl. 5.5' bed	19 - 24	Custom	16469	No	--	16204	16104
	--	07 - 18	Custom	16400	No	--	16204	16104
	--	99 - 06	Custom	16418	Yes	--	16204	16104
Silverado 1500 Classic	--	07 - 07	Custom	16418	Yes	--	16204	16104
Silverado 1500 LD	--	19 - 19	Custom	16400	No	--	16204	16104
Silverado 1500 LTD	Excl. 5.5' bed	22 - 22	Custom	16469	No	--	16204	16104
Silverado 2500	Excl. Cab & Chassis	99 - 04	Custom	16418	Yes	--	16204	16104
Silverado 2500 HD	--	20 - 24	Custom	16429 ¹	No	16205	16204	16104
	--	11 - 19	Custom	16411	No	--	16204	16104
	Excl. Cab & Chassis	01 - 10	Custom	16418	Yes	--	16204	16104
Silverado 2500 HD Classic	Excl. Cab & Chassis	07 - 07	Custom	16418	Yes	--	16204	16104
Silverado 3500	Excl. Cab & Chassis	01 - 06	Custom	16418	Yes	--	16204	16104
Silverado 3500 Classic	Excl. Cab & Chassis	07 - 07	Custom	16418	Yes	--	16204	16104
Silverado 3500 HD	Excl. Cab & Chassis	20 - 24	Custom	16429 ¹	No	16205	16204	16104
	--	11 - 19	Custom	16411	No	--	16204	16104
	--	07 - 10	Custom	16418	Yes	--	16204	16104
Dodge								
Ram 1500	--	09 - 10	Semi-Cust.	16306	Yes	--	16204	16104
	Extended crew cab	06 - 08	Custom	16420	No	--	16204	16104
	Excl. extended crew cab	02 - 08	Custom	16419	No	--	16204	16104
	--	02 - 08	Semi-Cust.	16303	Yes	--	16200	16100
Ram 2500 / 3500	Excl. Cab & Chassis	03 - 10	Custom	16420	No	--	16204	16104
			Semi-Cust.	16301	Yes	--	16200	16100

1 Brackets rated up to 30,000 lbs. when used with #16205 (40K) base rails

Applications continued on the following page

Make / Model	Style	Years	Bracket Type	Bracket #	Drilling	Base Rails		
						40K Teridium#	25K Carbide #	25K Gloss #
Ford								
F-150	Excl. Lightning or Police Responder	22 - 23	Custom	16911	No	--	16204	16104
	Excl. Police Responder	15 - 21	Custom	16911	No	--	16204	16104
	Excl. 5.5' bed	04 - 14	Custom	16441	No	--	16204	16104
	--	04 - 11	Semi-Cust.	16300	Yes	--	16204	16104
	--	97 - 03	Custom	16437	No	--	16204	16104
F-150 Heritage	--	04 - 04	Custom	16437	No	--	16204	16104
F-250	--	97 - 99	Custom	16437	No	--	16204	16104
F-250 / F-350 Super Duty	Excl. Cab & Chassis	17 - 24	Semi-Cust.	16432 ¹	No	16205	16204	16104
		11 - 16	Custom	16424	No	--	16204	16104
		05 - 10	Custom	16448	Yes	--	16204	16104
		99 - 04	Custom	16443	Yes	--	16204	16104
F-450 Super Duty	Excl. Cab & Chassis	17 - 24	Semi-Cust.	16432 ¹	No	16205	16204	16104
		11 - 16	Custom	16424	No	--	16204	16104
		08 - 10	Custom	16448	Yes	--	16204	16104
GMC								
Sierra 1500	Excl. 5.5' bed	19 - 24	Custom	16469	No	--	16204	16104
	Excl. Denali	07 - 18	Custom	16400	No	--	16204	16104
	--	99 - 06	Custom	16418	Yes	--	16204	16104
Sierra 1500 Classic	--	07 - 07	Custom	16418	Yes	--	16204	16104
Sierra 1500 Limited	Excl. 5.5' bed	22 - 22	Custom	16469	No	--	16204	16104
	--	19 - 19	Custom	16400	No	--	16204	16104
Sierra 2500	Excl. Cab & Chassis	99 - 04	Custom	16418	Yes	--	16204	16104
Sierra 2500 HD	--	20 - 24	Custom	16429 ¹	No	16205	16204	16104
		11 - 19	Custom	16411	No	--	16204	16104
		01 - 10	Custom	16418	Yes	--	16204	16104
Sierra 2500 HD Classic	Excl. Cab & Chassis	07 - 07	Custom	16418	Yes	--	16204	16104
Sierra 3500	Excl. Cab & Chassis	01 - 06	Custom	16418	Yes	--	16204	16104
Sierra 3500 Classic	Excl. Cab & Chassis	07 - 07	Custom	16418	Yes	--	16204	16104
Sierra 3500 HD	Excl. Cab & Chassis	20 - 24	Custom	16429 ¹	No	16205	16204	16104
		11 - 19	Custom	16411	No	--	16204	16104
		07 - 10	Custom	16418	Yes	--	16204	16104
Nissan								
Titan	--	04 - 24	Custom	16470	Yes	--	16204	16104
Ram								
1500	Excl. TRX or multifunction tailgate	19 - 24	Custom	16307	No	--	16204	16104
	With factory air suspension	13 - 17	Custom	16444	Yes	--	16204	16104
	Coil springs, excl. Limited	11 - 18	Semi-Cust.	16306	Yes	--	16204	16104
1500 Classic	Coil springs	19 - 23	Semi-Cust.	16306	Yes	--	16204	16104
2500	Excl. 5th wheel prep pkg	14 - 24	Custom	16427	No	--	16204	16104
	--	13 - 13	Custom	16430 ¹	Yes	16205	16204	16104
		11 - 12	Custom	16420	No	--	16204	16104
3500	Excl. 5th wheel prep pkg	13 - 24	Custom	16430 ¹	Yes	16205	16204	16104
	Excl. Cab & Chassis	11 - 12	Custom	16420	No	--	16204	16104
Toyota								
Tundra	6.5' bed, excl. extended crew cab	07 - 21	Custom	16468	Yes	--	16204	16104
	Excl. extended crew cab	07 - 20	Semi-Cust.	16304	Yes	--	16200	16100

¹ Brackets rated up to 30,000 lbs. when used with #16205 (40K) base rails

GOOSENECK TO 5TH WHEEL

20K GTW X5™ GOOSENECK TO 5TH WHEEL ADAPTER PLATES

See page 199 for CrossWing™ single-point

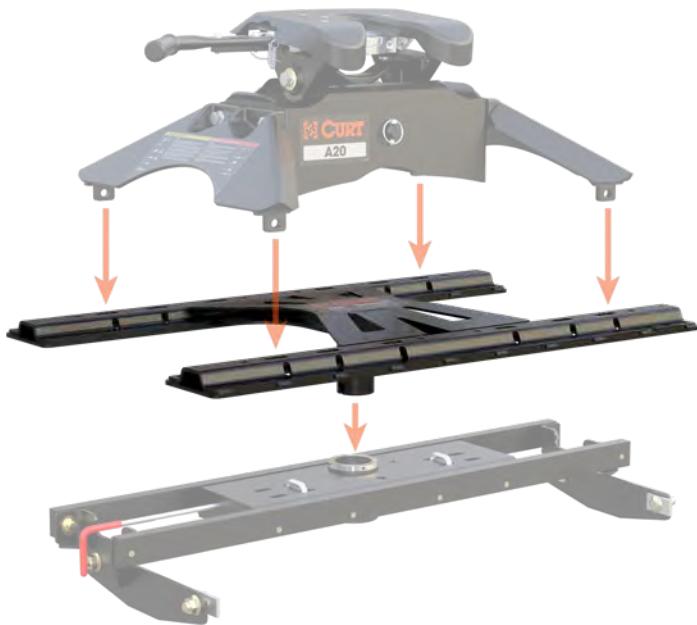
The X5 adapter plate allows a gooseneck hitch to become a mounting platform for a 5th wheel hitch. The X5 shank simply drops into the gooseneck ball hole and instantly provides a set of industry-standard 5th wheel base rails.

See the table below for gooseneck hitch compatibility.

Product Details

- Converts a gooseneck hitch into a set of standard 5th wheel base rails
- No assembly or tools required – just drop it in, lock it and go
- For use with CURT and competitive 5th wheels up to 20,000 lbs.
- Capacity limited to lowest-rated towing component
- Accepts any standard CURT 5th wheel legs or roller (excludes OEM puck system products)
- Durable carbide black powder coat finish
- Co-cured in a rust-resistant liquid A-coat
- **Not compatible with OEM-style gooseneck hitches or turret-style pin boxes, such as Sidewinder™ or Turning Point™**

(Trademark of First Brands Group™)



Step 1 - Pick a gooseneck hitch. If your customer has a gooseneck hitch, see step 2

Step 2 - Select the corresponding X5 adapter plate to match the gooseneck

Step 3 - See page 194 for our 5th wheel hitch selection guide



16210 - Fits CURT original Double Lock



16220 - Fits CURT Double Lock EZr



16310 - Fits B&W Turnoverball

Part #	Fits	Capacity	Shank Style
16210	CURT Double Lock 60607 and 60615	20,000 lbs.	Round shank
16220	CURT Double Lock EZr 60611 and 60619	20,000 lbs.	Round shank
16310	B&W Turnoverball® (excl. shallow models; shank hole is 2-1/4" from plate surface)	20,000 lbs.	Square shank

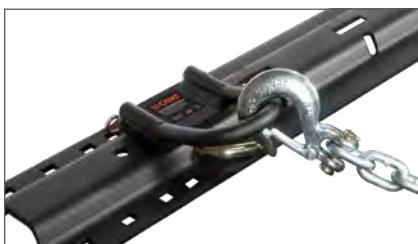
See page 252 for original Double Lock gooseneck hitches. See page 250 for Double Lock EZr gooseneck hitches

5TH WHEEL ACCESSORIES

5TH WHEEL SAFETY CHAIN LOOPS

- Easy to install with provided hardware
- Wide openings accept heavy-duty hooks and chains
- Durable carbide black powder coat finish

See page 200 for CrossWing™ compatibility



Provides a solid attachment point for 5th wheel safety chains in your truck bed



Universal design fits all industry-standard 5th wheel base rails



16615



16000



16612



16614

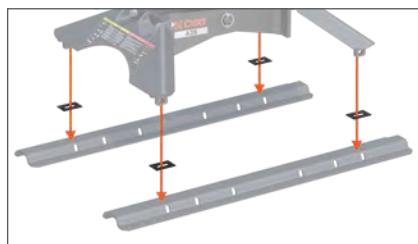


16613

Part #	GTW	For Use With	Includes	Finish
16612	20,000 lbs.	CrossWing industry-standard rail 5th wheel	Safety chain loops and CrossWing connection plate	Carbide black
16614	20,000 lbs.	CrossWing single-point 5th wheel	Safety chain loop plate and CrossWing connection plate	Carbide black
16613	20,000 lbs.	CrossWing industry-standard rail or single-point 5th wheel	CrossWing connection plate	Carbide black
16600	20,000 lbs.	All industry-standard base rails	Safety chain loops	Carbide black
16615	20,000 lbs.	CrossWing single-point 5th wheel	Safety chain loop plate	Carbide black

5TH WHEEL RAIL SOUND-DAMPENING PADS

- Helps eliminate clanking and rattling
- Compatible with all industry-standard 5th wheel legs, sliders and base rails (excluding OEM puck system products)
- Tough neoprene rubber



Place between a 5th wheel hitch and base rails to dampen sound



16901



16900

Bulk #	Pkg #	Quantity
16900	16901	4

5TH WHEEL HITCH LOCK

- Extra-long 1/2" diameter pin fits all industry-standard base rails
- Rust-free aluminum housing with a durable black powder coat finish
- Weather-resistant dust cap helps prevent internal corrosion
- Easy-to-access, 1/8-turn lock activation
- Includes two keys for added convenience



23256



Key slot angled upward for easier ergonomic access



Locks a 5th wheel hitch into the rails, taking the place of a pin & clip



Installs tight against the lip of the base rail for enhanced security

Part #	Pin Diameter	Finish
23256	1/2"	Black powder-coated aluminum

5TH WHEEL LUBE PLATES

- Reduces normal wear and tear when towing
- Eliminates messy grease deposits that trap dirt on hitch head plate
- 12" plate features self-cleaning grooves to maintain good lubrication
- Constructed from tough polyethylene



16722



16721



Adds a buffer between 5th wheel head plate and kingpin box



Fits any standard kingpin, simply snap it into place before coupling



16721025

Part #	25-Pack Tray #	Description
16721	16721025	10" 5th wheel lube plate
16722	--	12" slotted 5th wheel lube plate

KINGPIN LOCK

- Built with an aluminum body for corrosion resistance
- Two keys included for added convenience
- Space-saving, full-color retail packaging



Locks on to 5th wheel kingpin to deter theft of 5th wheel trailer



Universal design fits most 5th wheel trailer kingpins



23255

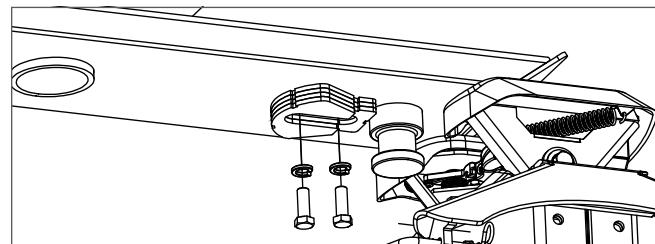
Part #	Description	Finish
23255	5th wheel trailer kingpin lock	Chrome-plated steel and powder-coated aluminum



5TH WHEEL WEDGES

A rotating 5th wheel pin box creates an alternative pivot point for the 5th wheel connection, providing the 5th wheel trailer with a wider turn radius. However, because of this secondary pivot point, the primary pivot point must be fixed to keep the trailer from wandering. A 5th wheel wedge bolts onto the pin box, locks up the kingpin and keeps it from swiveling.

- Allows CURT 5th wheel hitches to be used with rotating pin boxes, such as Sidewinder™ and Turning Point®
- Bolts on behind the kingpin of the pin box to restrict movement between 5th wheel hitch and pin box
- Durable carbide black powder coat finish
- Made in USA (may include imported hardware)



Restricts movement between the 5th wheel hitch and the rotating pin box, such as Sidewinder or Turning Point



16991



16992



16994



19288



19283

CURT 5th Wheel Hitch Model	Fits Rotating Pin Box Models	Part #
E-Series (page 206)	Turning Point (all) and 5th Airborne Sidewinder models excluding #68220	16991
A-Series (page 201)	Turning Point (all) and 5th Airborne Sidewinder models excluding #68220 Reese Sidewinder #68220 only	16992 16994
CrossWing (page 198)	Turning Point (all) and 5th Airborne Sidewinder models excluding #68220 Reese Sidewinder #68220 only	19283 19288

5TH WHEEL ELECTRICAL

CUSTOM WIRING EXTENSION HARNESSES

- Routes a 7-way RV blade socket into truck bed while retaining use of rear socket
- Simple plug-and-play design eliminates the need for cutting or splicing
- Allows for easy connection of gooseneck wiring
- Requires 2-1/8" hole saw for installation
- Neoprene well nuts isolate steel bolts from aluminum surfaces (select models)
- See page 156 for more information



Right-angle plug for easy installation



7' routes socket into rear of the truck bed



10' routes socket closer to truck cab

7-WAY RV BLADE EXTENSION HARNESS

- Routes existing 7-way RV blade socket into full-size pickup truck bed (7' length)
- Universal size fits any 7-way RV blade socket
- Allows for easy connection of gooseneck wiring
- See page 158 for more information



REPLACEMENT 7-WAY RV BLADE HARNESSES

- Replaces the trailer-end plug of any 7-way harness
- Wires protected by heavy-duty, weather-resistant cable
- Cold-weather harnesses feature soft thermoplastic elastomer casing to remain flexible in cold temperatures (temperature rating from -40°F up to 221°F)
- See page 159 for more information



BRAKE CONTROLLERS

For a full list of benefits
see pages 138 - 141

- Easily calibrated for all towing needs
- Proportional and time-delay units available
- Compatible with electric over hydraulic couplers



51200



51190



51180



51170

Echo® in-line

Hidden under vehicle
Bluetooth-enabled
Smartphone-ready

Echo® under-dash

Hidden under dash
Bluetooth-enabled
Smartphone-ready

Echo® mobile

Portable design
Bluetooth-enabled
Smartphone-ready

Spectrum™

Integrated OE look
Hidden main body
Tri-color LED display



Assure™

Full text readout
Tri-axis sensitivity
Adjustable screen



NEW

TriFlex™ NEXT

Tri-axis sensitivity
Auto adjustment
Digital display



NEW

Discovery™ NEXT

Time-delay
Adjustable output
Digital display



NEW

Venturer™ NEXT

Time-delay
Adjustable output
Ramp-up LED display

Dynamic power adjustment

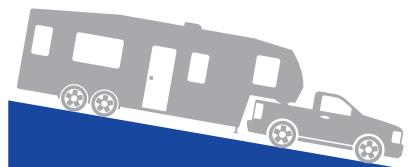
Applies to Echo, Spectrum, Assure and TriFlex



4.0

3.2

Automatic power reduction for incline



4.0

5.3

Automatic power increase for decline



Tri-axis circuit detects inertia on three planes for greater sensitivity over dual-axis models

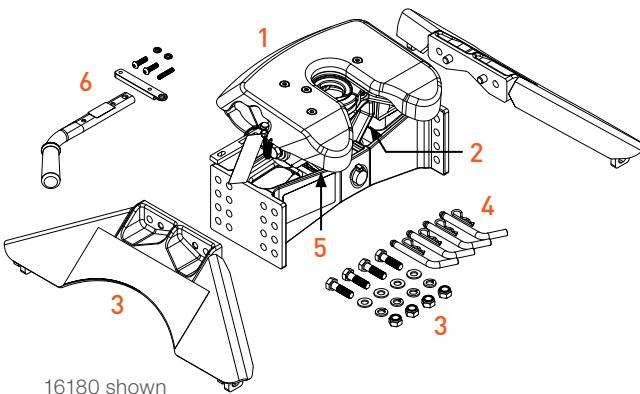
Note: Values represented are for illustration only. The actual preset and adaptive values may differ from those shown here.

Name	Pkg #	Axes	Brakes	Activation Method	Display	Mount Angle	Sleep Mode	Electric Over Hydraulic	Warranty
Echo in-line	51200	1 - 4	2 - 8	Proportional	Phone app	Any	Yes	Yes	Ltd lifetime
Echo under-dash	51190	1 - 4	2 - 8	Proportional	Phone app	Any	Yes	Yes	Ltd lifetime
Echo mobile	51180	1 - 2	2 - 4	Proportional	Phone app	Any	N/A	Yes	Ltd lifetime
Spectrum	51170	1 - 4	2 - 8	Proportional	Tri-color LED	Any	N/A	Yes	Ltd lifetime
Assure	51160	1 - 4	2 - 8	Proportional	OLED screen	-20° to +70°	Yes	Yes	Ltd lifetime
TriFlex NEXT	51146 N	1 - 4	2 - 8	Proportional	LED digital	Any	Yes	Yes	Ltd lifetime
Discovery NEXT	51126 N	1 - 4	2 - 8	Time-delay	LED digital	Any	Yes	Yes	Ltd lifetime
Venturer NEXT	51116 N	1 - 3	2 - 6	Time-delay	LED digital	Any	Yes	Yes	Ltd lifetime

REPLACEMENT PARTS

A-SERIES™ 5TH WHEEL REPLACEMENT PARTS

Fig #	Part #	Description	Fits
1	16520	A16 head only	16120
1	16540	A20 head only	16140
1	16580	A25 head only	16180
1	16590	A30 head only	16190
2	19211	A16 yoke support pin	16120
2	19213	A20 yoke support pin	16140
2	19214	A25 & A30 yoke support pin	16180, 16190
3	16920	A16 leg kit and hardware	16120
3	16906	A20 leg kit and hardware	16140
3	16907	A25 & A30 leg kit and hardware	16180, 16190
4	16902	Rail pins & clips, qty 4	All
5	19287	Torsion insert	All
6	19212	Handle assembly:	All
		- Release handle, qty 1	
		- Handle grip, qty 1	
		- Handle lock bar, qty 1	
		- M8 bolt head cap screw, qty 2	
		- Latch spring, qty 1	
		- M8 lock washer, qty 2	



E-SERIES™ 5TH WHEEL REPLACEMENT PARTS

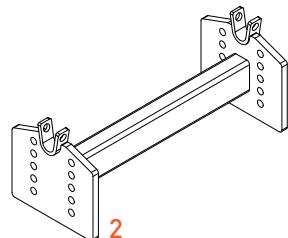
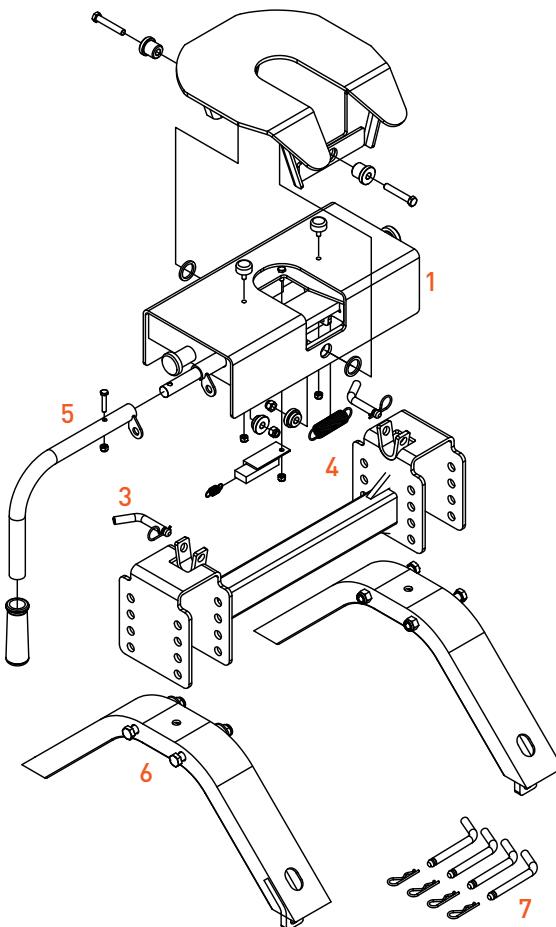
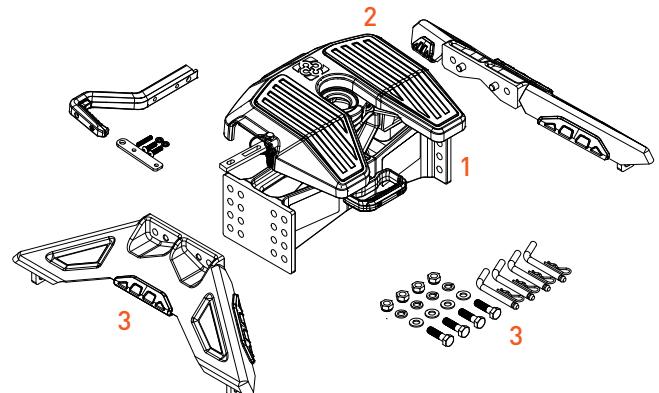
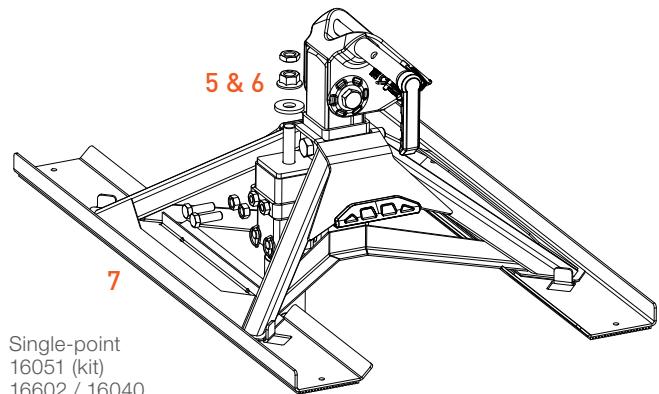
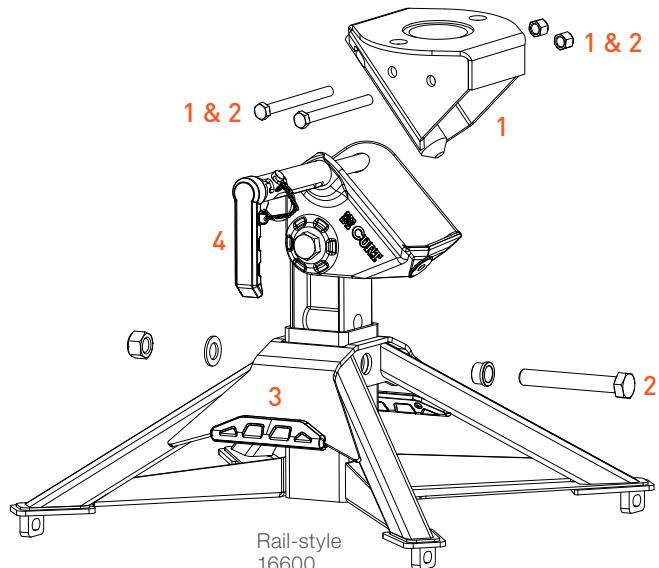


Fig #	Part #	Description	Fits
1	16515	E16 head with 16505 adapter	16115
2	16505	Head adapter	16115
3	19226	Head pinning kit:	16115
		- Pin, qty 2	
		- Clip, qty 2	
4	19227	Head spring kit	16115
		- Slide lock spring, qty 1	
		- Slide spring, qty 1	
5	19228	Handle assembly:	16115
		- Handle, qty 1	
		- Handle grip, qty 1	
		- M6 hex head cap screw, qty 1	
		- M6 nylock nut, qty 1	
6	16903	E16 leg kit and hardware	16115
7	16902	Rail pins & clips, qty 4	16115



CROSSWING™ 5TH WHEEL REPLACEMENT PARTS

Fig #	Part #	Description	Fits
1	19295	Kingpin coupling attachment and installation hardware: - Upper weldment, qty 1 - 1/2" hex bolts, qty 2 - 1/2" nylock nuts, qty 2	16600 16051 16602
2	19286	Replacement hardware: - M20 hex bolt, qty 1 - Bushing, qty 1 - M20 flat washer, qty 1 - M20 nylock nut, qty 1 - 1/2" hex bolts, qty 2 - 1/2" nylock nuts, qty 2	16600 16051 16602
3	19273	Body grip handle kit - Handle grip inner, qty 2 - Handle grip outer, qty 2 - M4 button head bolts, qty 4 - M4 lock washers, qty 4	16600 16051 16602
4	19279	Handle grip kit - Handle, qty 1 - Bearing and spring, qty 1 - Shoulder screw, qty 1 - Wire-lock pin, qty 1 - 16mm key rings, qty 2 - Twisted link chain, qty 1	16600 16051 16602
5	19280	Coupler tube kit - Coupler tube, qty 1 - M20 x 130mm carriage bolt, qty 1 - M20 x 90mm carriage bolt, qty 1 - M20 flange nut, qty 1 - M20 jam nut, qty 1 - Flat washer, qty 1 - M14 hex bolts, qty 2 - M14 hex nuts, qty 2 - Lynch pins, qty 2 - Pin, qty 2	16051 16602
6	19281	Coupler tube hardware - M20 x 130mm carriage bolt, qty 1 - M20 x 90mm carriage bolt, qty 1 - M20 flange nut, qty 1 - M20 jam nut, qty 1 - Flat washer, qty 1	16051 16602
7	19282	Skid pads, qty 2	16051 16040



POWERIDE™ 5TH WHEEL REPLACEMENT PARTS

Fig #	Part #	Description	Fits
1	16315	Head only	All
2	19269	Lube plates, qty 2	All
3	16908	Leg kit and hardware	All

Q-SERIES™ 5TH WHEEL REPLACEMENT PARTS

Q-Series™ hitches have been retired.

For the same great features and even more, please refer to our A-Series on page 201.

Fig #	Part #	Description	Fits
--	19223	Grease zerk, qty 3 (not pictured)	All
1	19215	Handle grip	All
2	19216	Handle with indicators	All
3	19224	Handle lock assembly: - 140mm chain, qty 1 - Lynch pin, qty 1 - Handle flip lock, qty 1 - M6 screw, qty 2 - M6 nylock nut, qty 1 - 16mm key ring, qty 2	All
4	19221	Head pinning kit: - Retainer cap pin, qty 2 - Pin grip, qty 2 - Pin clip, qty 2 - Grommet, thick, qty 4 - Grommet, thin, qty 2	All
5	19222	16125 service kit 9 & 10: - Anti-orbit pad, qty 1 - Molded anti-orbit pad, qty 2 - M10 carriage bolt, qty 2 - M10 nylock nut, qty 2 - M10 button head bolt, qty 2 - Square retaining washer, qty 2	All
6	16530	Q20 head only	16130
7	16904	Q20 leg kit and hardware	16130
8	19225	Q20 leg spacer plates, qty 4	16130

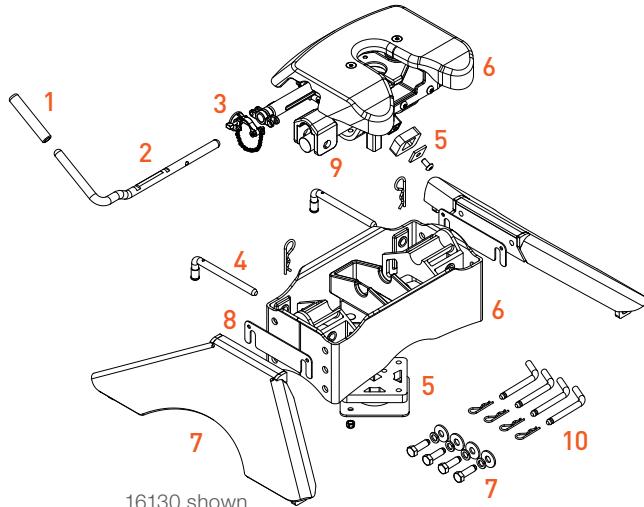


Fig #	Part #	Description	Fits
6	16545	Q24 head only	16245
7	16913	Q24 leg kit and hardware	16245
7	16963	Q25 leg kit and hardware	16265
9	16914	Bearing shaft top clips, qty 2	All
10	16902	Rail pins & clips, qty 4	All

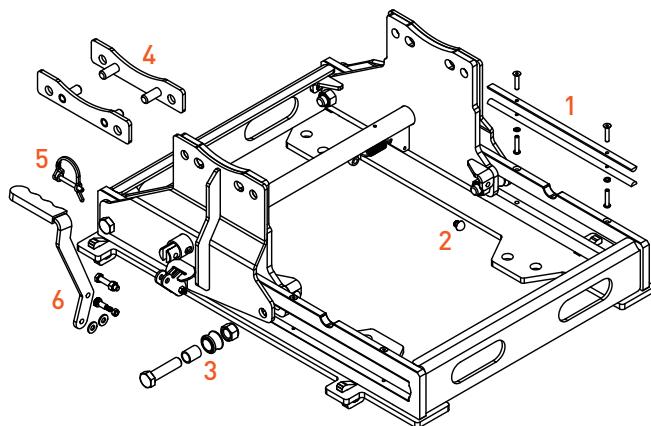
OEM PUCK SYSTEM REPLACEMENT PARTS

Part #	Description	Fits
19201	Handles, qty 4	16017, 16020, 16029
19205	Handles, qty 4	16021
19206	Handles, qty 4	16022
19207	Handles, qty 4	16023
19209	Handles, qty 4	16025
19202	Puck kit: - Locking T-bolts, qty 4 - Pucks, qty 4 - Castle nuts, qty 4 - Cotter pins, qty 4 - Washers, qty 4	16017, 16020, 16029
19203	Puck kit (rear of bed): - Locking T-bolts, qty 2 (large) - Pucks, qty 2 - Castle nuts, qty 2 - Cotter pins, qty 4	16021, 16022

Part #	Description	Fits
19204	Puck kit (front of bed): - Locking T-bolts, qty 2 (small) - Pucks, qty 2 - Castle nuts, qty 2 - Cotter pins, qty 4	16021, 16022
19208	Puck kit: - Locking T-bolts, qty 4 - Pucks, qty 4 - Castle nuts, qty 4 - Cotter pins, qty 4 - Washers, qty 4	16023
19210	Puck kit: - Locking T-bolts, qty 4 - Pucks, qty 4 - Castle nuts, qty 4 - Cotter pins, qty 4 - Washers, qty 4	16025

S-SERIES™ SLIDER REPLACEMENT PARTS

Fig #	Part #	Description	Fits
1	19102	Rail kit: - Half-round rails, qty 2 - M6 button head screws, qty 4 - M6 flat head screws, qty 4 - Lock washers, qty 4	All
2	19103	Rubber bumpers, qty 4	All
3	19104	Roller kit: - Roller sleeve, qty 1 - Roller, qty 1 - M16 Hex bolt, qty 1 - M16 nylock nut, qty 1	All
4	19105	Pin plate kit: - Pin plates, qty 2 - M14 hex bolt, qty 4 - M14 flat washers, qty 4 - M14 nylock nuts, qty 4	16574
5	19106	Wire-lock pin, qty 1	All
6	19107	Handle kit: - Locking handle, qty 1 - M6 shoulder bolt, qty 1 - M6 nylock nut, qty 1 - M8 hex bolt, qty 1 - M8 flat washers, qty 2 - M8 nylock nut, qty 1	All

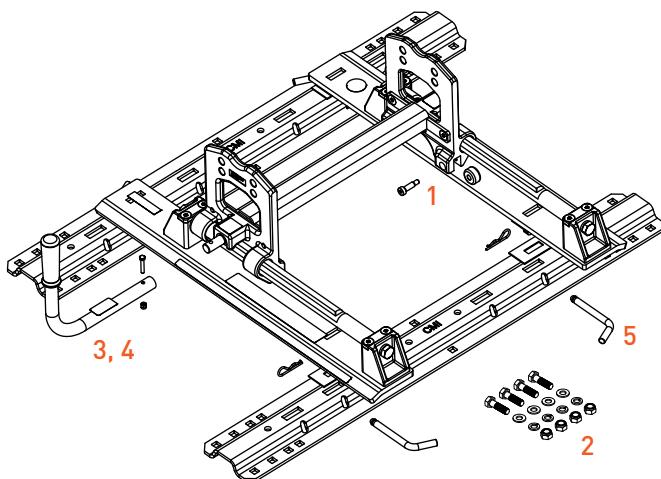


R-SERIES™ ROLLER REPLACEMENT PARTS

R-Series™ rollers have been retired.

For the same great features and even more,
please refer to our S-Series on page 212.

Fig #	Part #	Description	Fits
1	19217	Roller wheel kit: - Roller wheel, qty 1 - M8 shoulder bolt, qty 1	All
2	19218	Head mounting hardware: - M14 hex bolt, qty 4 - M14 flat washer, qty 4 - M14 lock washer, qty 4 - M14 nylock nut, qty 4	All
3	19219	R16 handle assembly: - Handle, qty 1 - Handle grip, qty 1 - M6 hex bolt, qty 1 - M6 nylock nut, qty 1	16560
4	19220	R20 & R24 handle assembly: - Handle, qty 1 - Handle grip, qty 1 - M6 hex bolt, qty 1 - M6 nylock nut, qty 1	16550, 16570
5	16902	Rail pins & clips, qty 4	All





FLAT TOWING

FEATURED PRODUCTS

Scan QR code for current applications or visit curtmfg.com



Rambler™ tow bar

This RV tow bar features non-binding latches for easy release and weighs less than 40 lbs. with a tow rating of up to 7.5k lbs.

Dinghy towing adapters

Specifically designed for flat towing applications, we've added several coiled adapters, providing a reliable connection to the RV.

Rambler™ lock set

Get enhanced security for your vehicle and peace of mind when on the road with this keyed-alike lock set.

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RV
Harnesses



TRUST THE TOWING EXPERTS.

CURT HAS YOU COVERED

Years of knowledge and experience have culminated to produce our line of tested, proven flat towing products, including RV tow bars, base plates, wiring and accessories. We test our products to rigorous standards because successful towing starts with safety.

RV trailer
hitches
available,
see page
21

Why CURT Tow Bars

Design expertise



Years of engineering experience have been poured into the design of our tow bars, delivering superior features

Detailed craftsmanship



CURT RV tow bars are crafted with precision to provide reliability for RVers who flat tow regularly

Uncompromised testing



Computer testing isn't enough on its own — CURT RV tow bars are rigorously tested for reliability in real-world conditions

Why CURT Base Plates

Simplified design



Our simplified base plate designs provide improved fitment on each vehicle, requiring fewer front-end modifications and no extra trimming for RV harness installation

High-quality components



Large 1/4" thick spacers better distribute weight. Superior grade-8 hardware, serrated hex flange nuts and fishwire are included for easy installation from inside the frame

Streamlined installation



Our comprehensive instruction manuals walk through the installation step-by-step, while fewer components and upgraded hardware speed up installation time

2
INCH

RAMBLER™ STEEL TOW BAR

Scan to
learn more

Upgrade Your Tow Bar

- Full articulating head and shackles to prevent binding on rough, uneven terrain
- Rigorous physical testing for proven safety and performance
- Polymer isolator washers reduce friction for smooth, anti-rattle operation
- Premium textured black finish for lasting corrosion and wear resistance
- Two hitch pin holes for adjustable length and added clearance as needed
- Compatible with CURT or Blue Ox® base plates (sold separately)



Non-binding latches



Patent-pending, non-binding latches for easy release on uneven ground

Three stowing positions



Three stowing positions to avoid obstructions and maximize versatility

Lightweight



With a total weight of only 40 pounds, the Rambler is easy to lift, carry and install

Part #	Shank Size	GTVW	Finish
70001	2"	7,500 lbs.	Textured black



CUSTOM-FIT TOW BAR BASE PLATES

- Distributes weight equally for reduced stress on the vehicle frame
- Made with a vehicle-specific design for a custom fit
- Precisely welded for superior strength and longevity
- Physically tested to gross vehicle weight rating (GVWR)
- Co-cured in a rust-resistant liquid A-coat with a gloss black powder coat finish (zinc-plated attachment tabs)

For base plate application guide see page 230





TOW BAR BASE PLATES

Installation may be too difficult for some users.
Visit curtmfg.com/storelocator to find an installer.
 Always consult your vehicle owner's manual for proper flat towing procedures and limitations. Never exceed the recommended gross vehicle weight rating (GVWR).

RV HARNESSES

Add-On

#58920 - powered converter add-on compatible

Make / Model	Style / Notes	Years	Part #	Foot Notes	PC	Tab Ht.	Tab Width	Ins Time (hrs)	Years	Part #	Foot Notes	PC	Ins Diff.	Add-On #
Buick														
Enclave	--	08-17	70124*	A, C, D, E, I	103	17.75"	18"	3.0	13-17	58908	--	E35	Mod.	--
									08-12	58932	--	E26	Mod.	--
Envision	--	16-20	70117	A,C,D,E,G,I	103	17.25"	24"	3.0	16-20	58968	--	E26	Easy	--
Cadillac														
Escalade	--	15-20	70111	A, C, D, E	98	17.5"	32.5"	3.0	15-20	58965	--	E29	Easy	--
SRX	--	10-16	70123	A, C, I	103	16.5"	18"	3.0	--	--	--	--	--	--
Chevrolet														
Blazer	--	19-22	70138	A, C, D, E, I	103	13.5"	20"	4.0	--	--	--	--	--	--
Colorado	--	15-20	70107	C, E, G, I	103	23"	28"	3.5	15-22	58910	--	E21	Easy	--
Equinox		18-22	70108	A, C, E, I	98	16"	23"	4.0	22-24	52105	w/ LED taillights	E26	Mod.	--
										58988	w/o LED taillights	E25	Mod.	--
		10-17	70109	A, C, D, E, G, I	103	15.5"	24"	3.0	18-21	58974	w/ LED taillights	E19	Mod.	--
										58971	w/o LED taillights	E30	Mod.	--
Silverado 1500		19-24	70141	A, C, F	99	21"	31.25"	3.0	19-24	58984	--	E25	Easy	--
		16-18	70120	A, C, D, E, F	103	18"	32.5"	3.0	16-18	58967	w/o LED taillights	E21	Easy	--
Silverado 1500 LD	--	19-19	70120	A, C, D, E, F	103	18"	32.5"	3.0	19-19	58967	w/o LED taillights	E21	Easy	--
Silverado 1500 LTD	--	22-22	70141	A, C, F	99	21"	31.25"	3.0	22-22	58984	--	E25	Easy	--
Silverado 2500 HD	--	15-19	70131*	C, F	103	18"	32.5"	1	16-19	58967	w/o LED taillights	E21	Easy	--
Silverado 3500 HD	--	15-19	70131*	C, F	103	18"	32.5"	1	16-19	58967	w/o LED taillights	E21	Easy	--
Sonic	--	12-20	70116	A, C, D, E, I	103	13.5"	18"	2.0	12-16	58936	--	E19	Easy	--
Suburban	Excluding Z71 or adaptive cruise	15-20	70111	A, C, D, E	98	17.5"	32.5"	3.0	15-20	58966	--	E23	Easy	--
		15-20	70120	A, C, D, E, F	103	18"	32.5"	3.0						
Tahoe	Excluding Z71 or adaptive cruise	15-20	70111	A, C, D, E	98	17.5"	32.5"	3.0	15-20	58966	--	E23	Easy	--
		15-20	70120	A, C, D, E, F	103	18"	32.5"	3.0						
Traverse	Excluding adaptive cruise	19-21	70136	A, C, D, E	103	16"	37.5"	3.0	--	--	--	--	--	--
Dodge														
Durango	--	11-13	70101	A, C, D, F, G	98	17.5"	34.75"	3.0	11-13	58959	--	E23	Easy	58920
Ram 2500	--	03-10	70142*	B, D, E	99	25.5"	24"	2.0	--	--	--	--	--	--
Ram 3500	--	03-10	70142*	B, D, E	99	25.5"	24"	2.0	--	--	--	--	--	--

TOW BAR BASE PLATE APPLICATION GUIDE FOOTNOTE KEY

A Frame drilling required **C** Baseplate concealed **E** Concealed trimming required
B Baseplate exposed **D** Visible trimming required **F** Tow hook removal required

For the most up-to-date application information, please visit curtmfg.com

G Permanent part removal **I** Vehicle component mods or relocation
H Rivet removal and replacement required **J** Mounts to factory tow loop

* Continued while supplies last



TOW BAR BASE PLATES

Installation may be too difficult for some users.
Visit curtmfg.com/storelocator to find an installer.
 Always consult your vehicle owner's manual for proper flat towing procedures and limitations. Never exceed the recommended gross vehicle weight rating (GVWR).

RV HARNESSES

Add-On

#58920 - powered converter add-on compatible

Make / Model	Style / Notes	Years	Part #	Foot Notes	PC	Tab Ht.	Tab Width	Ins Time (hrs)	Years	Part #	Foot Notes	PC	Ins Diff.	Add-On #
Ford														
Bronco	With heavy duty modular bumper	21-21	70140	C, J	39	26"	22"	0.5	21-23	58992	w/ LED taillights	E28	Mod.	--
										58996	w/o LED taillights	E24	Mod.	--
Expedition	--	18-22	70139	A, C, E, F	103	16"	34.5"	3.0	07-17	58988	--	E25	Easy	--
		15-17	70130	A, C, F, G	103	17.5"	35"	3.0						
		70106*	A, C, F, G	103	17.5"	35"	3.0							
Explorer	--	16-19	70114	A, C, D, E	103	16.5"	22"	3.0	16-19	58976	--	E19	Mod.	--
F-150	Excl. Lightening	09-23	70130	A, C, F, G	103	19"	33.5"	3.0	21-23	52103	w/ LED taillights	E25	Easy	--
		09-20	70106*	A, C, F, G	103	17.5"	35"	3.0	21-23	58989	w/ backup sensors, excl. LED taillights	E24	Easy	--
	--								15-18	58970	--	E22	Easy	--
									09-14	58912	--	E30	Easy	--
F-250 / F-350 Super Duty	--	20-23	70133	C, D	103	17.25"	24"	2.0	23-23	52106	w/o LED taillights	E27	Easy	--
		17-19	70137	A, C, E, F	103	24.5"	34.5"	3.0	21-22	52102	w/ backup sensors	E23	Easy	--
	--								20-22	58987	Excl. rear sensors and LED taillights	E24	Easy	--
									17-19	58987	--	E24	Easy	--
Fiesta	--	14-19	70119*	A, C, D, E, I	103	22"	24"	3.0	14-19	58977*	Sedan	E19	Mod.	58920
Ranger	--	19-23	70127	C, F, G	98	17"	31"	1.0	19-22	58986	w/ blind spot detect	E25	Easy	--
GMC														
Acadia	--	17-19	70118	A, C, D, E	103	16"	20"	3.0	17-19	58973	--	E25	Easy	--
		13-16	70124*	A, C, D, E, I	103	17.75"	18"	3.0	13-16	58908	--	E35	Mod.	--
Acadia Limited	--	17-17	70124*	A, C, D, E, I	103	17.75"	18"	3.0	17-17	58908	--	E35	Mod.	--
Canyon	--	15-20	70107	C, E, G, I	103	23"	28"	3.5	15-22	58910	--	E21	Easy	--
Sierra 1500	--	19-24	70141	A, C, F	99	21"	31.25"	3.0	19-24	58984	--	E25	Easy	--
		16-18	70120	A, C, D, E, F	103	18"	32.5"	3.0	16-18	58967	w/o LED taillights	E21	Easy	--
Sierra 1500 Limited	--	22-22	70141	A, C, F	99	21"	31.25"	3.0	22-22	58984	--	E25	Easy	--
		19-19	70120	A, C, D, E, F	103	18"	32.5"	3.0	19-19	58967	w/o LED taillights	E21	Easy	--
Sierra 2500 HD / 3500 HD	--	15-19	70131*	C, E, F	103	18"	32.5"	1	16-19	58967	w/o LED taillights	E21	Easy	--
Terrain	--	10-17	70109	A, C, D, E, G, I	103	15.5"	24"	3.0	10-17	58900	--	E21	Easy	--
Yukon	Excluding Z71 or adaptive cruise	15-20	70111	A, C, D, E	98	17.5"	32.5"	3.0	15-20	58965	--	E29	Easy	--
Yukon XL	Excluding Z71 or adaptive cruise	15-20	70111	A, C, D, E	98	17.5"	32.5"	3.0	15-20	58965	--	E29	Easy	--

TOW BAR BASE PLATE APPLICATION GUIDE FOOTNOTE KEY

For the most up-to-date application information, please visit curtmfg.com

A Frame drilling required

C Baseplate concealed

E Concealed trimming required

G Permanent part removal

I Vehicle component mods or relocation

B Baseplate exposed

D Visible trimming required

F Tow hook removal required

H Rivet removal and replacement required

J Mounts to factory tow loop

* Continued while supplies last



TOW BAR BASE PLATES

Installation may be too difficult for some users.
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 Always consult your vehicle owner's manual for proper flat towing procedures and limitations. Never exceed the recommended gross vehicle weight rating (GVWR).

RV HARNESSES

Add-On

#58920 - powered converter add-on compatible

Make / Model	Style / Notes	Years	Part #	Foot Notes	PC	Tab Ht.	Tab Width	Ins Time (hrs)	Years	Part #	Foot Notes	PC	Ins Diff.	Add-On #
Honda														
CR-V	--	12-14	70104	C, D, E, G, I	103	15.5"	24"	2.0	12-16	58904	--	E21	Mod.	--
		07-11	70115	A, C, E, I	103	16"	19"	3.0	07-11	58901	--	E21	Mod.	--
Jeep														
Cherokee	Aluminum bumper w/o tow hooks	19-23	70132	C, D, G, H	103	19.5"	37"	3.0	19-22	58963	--	E23	Easy	--
	Steel bumper with tow hooks	19-23	70103	C, F, G, H	103	21"	37.5"	2.0						
	Trailhawk	14-18	70134	C, E, F, H	103	20"	37.25"	3.0		58909	--	E27	Mod.	58920
Gladiator	--	20-23	70129	A, B, E	103	17.25"	24"	3.0	20-23	58964	--	E29	Mod.	--
Grand Cherokee	--	11-21	70101	A, C, D, F, G	98	17.5"	34.75"	3.0	14-21	58907	--	E21	Mod.	--
	--	22-22	70101	A, C, D, F, G	98	17.5"	34.75"	3.0		58940*	--	E31	Easy	--
Grand Cherokee WK	--	05-07	70128*	A, B, F	103	19"	20"	3.0	22-22	58907	--	E21	Mod.	--
Wrangler	JL	18-24	70105	A, B, E	103	18"	24"	2.0	18-23	58964	JL	E29	Easy	--
	JK, excl. Rubicon, Hard Rock, 75th Anny & ARB bump.	07-18	70102	A, B, E	98	14.5"	24"	2.0		58903	JK, excl. right hand drive	E27	Easy	58920
	JK, excl. std bump.	07-18	70110	A, B, E	103	17"	24"	2.0						
	TJ	97-06	70112	A, B	103	17.75"	24"	2.0	97-06	58902	--	E26	Easy	58920
Lincoln														
Navigator	--	18-22	70139	A, C, E, F	103	16"	34.5"	3.0	--	--	--	--	--	--
	--	15-17	70130	A, C, F, G	103	17.5"	35"	2.0						
	--		70106*	A, C, F, G	103	17.5"	35"	3.0						
Ram														
1500	--	16-18	70121	A, C, E	103	17.5"	35"	1.0	13-18	58916	Excluding LED taillights	E26	Mod.	--
	--									58906	w/ LED taillights	E25	Mod.	--
1500 Classic	--	19-23	70121	A, C, E	103	17.5"	35"	1.0	19-22	58916	Excluding LED taillights	E26	Mod.	--
	--									58906	w/ LED taillights	E25	Mod.	--

TOW BAR BASE PLATE APPLICATION GUIDE FOOTNOTE KEY

A Frame drilling required C Baseplate concealed E Concealed trimming required
 B Baseplate exposed D Visible trimming required F Tow hook removal required

For the most up-to-date application information, please visit curtmfg.com

G Permanent part removal I Vehicle component mods or relocation
 H Rivet removal and replacement required J Mounts to factory tow loop

* Continued while supplies last

RAMBLER™ TOW BAR LOCK SET

- Secures tow bar, vehicle and RV attachment points
- Easy-to-operate, 1/4-turn lock activation
- Watertight dust cap prevents internal corrosion
- Includes six keys for added convenience



Lock set includes matching keys for convenience



Helps deter theft and tampering when left unattended



Part #	Fits Tube Size	Hitch Pin Diameter	Tow Bar Arm Lock Pin Diameter	Finish	Includes
70005	Up to 2-1/2"	5/8"	1/2"	Chrome-plated	Two tow bar arm locks and one hitch lock



2
INCH

HIGH-LOW HITCH RECEIVER ADAPTER

NEW

- Fits industry-standard 2" hitch receiver tubes and accepts 2" shanks
- Ideal for leveling a tow bar with vehicle base plates



45797



45798



45808

Part #	Shank Size	Accepts	GTVW	Drop	Rise	Length	Finish
45797	2"	2" shank	7,500 lbs.	2"	2"	8"	Gloss black
45798	2"	2" shank	7,500 lbs.	4"	4"	8"	Gloss black
45808 N	2"	2" shank	7,500 lbs.	6"	6"	8"	Gloss black

RAMBLER™ TOW BAR COVER

NEW

- Acts as a storage bag when not in use
- Durable construction featuring UV-resistant vinyl and zipper
- Weather-resistant to protect from the elements
- Designed for use with CURT Rambler tow bar
- Shank fits within the cover when tow bar is folded
- Form-fitted cover that provides a comfortable fit over the tow bar



70010

Part #	Fits
70010 N	CURT Rambler tow bar (70001)

TOW BAR & BASE PLATE REPLACEMENT PARTS



19261



19262



70002



70006



70008

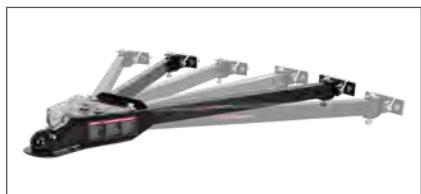
Part #	Description	Break Strength	Length	Cable Diameter	Hook Opening
19261	Tow bar pins and lynch pins, qty 2	--	--	--	--
19262	Tow bar rubber bellow, qty 2	--	--	--	--
70002	Tow bar attachment tab, qty 1	--	7-3/4"	--	--
70003	Tow bar attachment tab, qty 1	--	9-1/4"	--	--
70006	Tow bar base plate safety cable, qty 1	3,500 lbs.	36"	1/4"	--
70007	Tow bar base plate safety cable, qty 1	7,500 lbs.	36"	3/8"	--
70008	Tow bar safety cable, qty 1	7,500 lbs.	84"	3/8"	17/32"



Attachment tabs seamlessly blend a factory appearance when not in use

UNIVERSAL TOW BARS

- Ideal for dingy towing a small vehicle behind an RV
- Lightweight design for easy handling
- Universal brackets bolt to the frame of the vehicle (trimming may be required)
- Includes universal frame brackets and mounting hardware
- Compact, retail-friendly packaging (#19750)
- Cannot be used with CURT base plates



Adjustable arm width allows for fitment on a variety of vehicles



19750



19745

Part #	Capacity	Arm Structure	Adjustment Range	Ball Diameter	Finish
19750	5,000 lbs.	Two pieces, bolt together	26" to 40" in width	2"	Gloss black
19745*	5,000 lbs.	One-piece	26" to 41" in width	2"	Gloss black

* Continued while supplies last

Replacement Parts

Part #	Description	Fits
19746	Replacement safety pin (new style)	19745
21500	Replacement pin & clip (old style)	19745
19748	Bumper brackets	19745



19746



21500



19748

EXTENDED VIEW TOW MIRROR

- Compatible with pickup or SUV left or right side mirror
- Fully adjustable design can be used in horizontal or vertical position
- Hinging arm and elastic straps provide easy and secure installation



Attaches to side mirror to expand view with a trailer



Articulating head allows precise angling



20002

TOWING LIGHTS

- Easily adds tow lights to a dinghy-towed vehicle or trailer without lights
- Non-scratch magnetic base protects vehicle finish
- Perfect for boats, RVs and flat towing applications
- 20' cord with 4-way flat plug allows for plug-and-play convenience
- Snap locks included for simple, secure splice-in connection
- Patent# D355,270



53204

53200

Bulk #	Pkg #	Length	Plug	Description
53200	53204*	20'	4-way flat	Auxiliary towing lights

* Includes a sturdy, reusable case

DINGHY TOWING ADAPTER HARNESSES

- Plugs into CURT RV harness 4-flat to provide a standard connector under the dinghy vehicle's hood
- Allows for flexible mounting on the front of the dinghy vehicle versus welded connector bracket
- 6' length is ideal for equipping dinghy vehicle for flat towing behind RV
- Some manual wiring required



Part #	From Dinghy Vehicle	To RV	Length	Material
58980	4-way flat	7-way RV blade	6 feet	Plastic
58981	4-way flat	6-way round	6 feet	Plastic

DINGHY TOWING ADAPTERS

- Ideal for connecting motorhomes to dinghy vehicle for flat towing
- UV-resistant coiled cable extends without scraping the ground
- Simple plug-and-play design eliminates the need for cutting or splicing
- Constructed from die-cast or durable plastic
- Informative, full-color, retail packaging



Part #	From Dinghy Vehicle	To RV	Extends	Included Socket	Socket Housing
57271	4-way flat	7-way RV blade	5 feet	--	Plastic
57280	4-way flat	7-way RV blade	8 feet	--	Plastic
57281	5-way flat	7-way RV blade	5 feet	--	Plastic
57282	5-way flat	7-way RV blade	8 feet	--	Plastic
57283	6-way round	7-way RV blade	8 feet	One 6-way round	Plastic and die cast
57284	7-way RV blade	7-way RV blade	8 feet	One USCAR 7-way RV blade	Plastic
57285	4-way round	7-way RV blade	8 feet	One 4-way round	Plastic and die cast
57286	6-way round	6-way round	8 feet	Two 6-way round	Die cast

TOW BAR RV HARNESSES

- Integrated block diodes isolate sensitive vehicle electronics from RV signals
- Uses towed vehicle's existing taillights, brake lights and turn signals
- Optional harness add-on equips vehicle with standard 4-way flat for towing a trailer (not available for all RV harnesses; see table)

For RV harness application guide see page 238



Connects a towed vehicle to an RV using a standard 4-way flat trailer plug



Simple plug-and-play design eliminates the need for cutting or splicing



Includes harness, 4-flat extension, mounting bracket and hardware

SPLICE-IN RV HARNESS

- Connects a towed vehicle to an RV using a standard 4-way flat trailer plug
- Splices into vehicle's electrical system with included butt connectors
- Color-coded wires with wiring guide for easier installation
- Integrated block diodes isolate sensitive vehicle electronics from RV signals
- Uses towed vehicle's existing taillights, brake lights and turn signals
- Not compatible with PWM electrical systems



RV HARNESS DIODE KIT

- Allows RV to power lights only on the towed vehicle without power feeding back
- Requires trailer-side 4-way flat plug with 20' wires or similar



Part #	Amps / Block	Volts / Block	Includes
58999	3 amps	24 volts max	Four diode blocks / 12 spade terminals

TOW BAR RV HARNESS APPLICATION GUIDE

Make / Model	Style	Years	Part #	Add-On #
Acura				
Enclave	--	13 - 17	58908	58920
		08 - 12	58932*	--
Envision	--	16 - 20	58968	--
Rainier	--	04 - 07	58925*	--
Cadillac				
Escalade	--	21 - 23	58993	--
		15 - 20	58965	--
		07 - 12	58927	--
Escalade ESV	--	21 - 23	58993	--
SRX	--	10 - 16	58978	--
Chevrolet				
Avalanche	--	07 - 12	58924*	--
Captiva Sport	--	12 - 12	58933*	58920
Cobalt	Sedan, excl. SS	05 - 10	58931*	--
	Coupe, excl. SS	05 - 10	58929*	--
Colorado	--	15 - 22	58910	--
		04 - 12	58926	58920
Cruze	--	11 - 15	58935*	--
Cruze Limited	--	16 - 16	58935*	--
Equinox	With LED taillights	22 - 24	52105	--
	Without LED taillights	22 - 24	58988	--
	With LED Taillights	18 - 21	58974	--
	Without LED taillights	18 - 21	58971	--
	--	10 - 17	58900	--
HHR	Excluding SS	06 - 11	58929*	--
Malibu	Excluding LTZ	13 - 15	58934*	--
		08 - 12	58932*	--
Malibu Limited	Excluding LTZ	16 - 16	58934*	--
Silverado 1500	--	19 - 24	58984	--
	Without LED taillights	16 - 18	58967	--
Silv. 1500 LD	Without LED taillights	19 - 19	58967	--
Silv. 1500 LTD	--	22 - 22	58984	--
Silv. 2500 HD	--	24 - 24	52107	--
		20 - 23	58984	--
	Without LED taillights	16 - 19	58967	--
Silv. 3500 HD	--	24 - 24	52107	--
		20 - 23	58984	--
	Without LED taillights	16 - 19	58967	--
Sonic	--	12 - 16	58936	--
Suburban	--	21 - 23	58985	--
		15 - 20	58966	--

Make / Model	Style	Years	Part #	Add-On #
Chevrolet (continued)				
Suburban 1500	--	07 - 13	58927	--
Tahoe	--	21 - 23	58985	--
		15 - 20	58966	--
		07 - 12	58927	--
Trailblazer	--	02 - 08	58925*	--
Traverse	--	13 - 17	58922*	58920
		09 - 12	58932*	--
Dodge				
Caliber	--	08 - 12	58959*	--
Durango	--	14 - 23	58957	--
		11 - 13	58959*	--
Nitro	--	07 - 11	58937	58920
Ram 1500	--	09 - 10	58916	--
Fiat				
500	--	12 - 18	58911	--
Ford				
Bronco	With LED Taillights	21 - 23	58992	--
	Without LED taillights	21 - 23	58996	--
Edge	--	11 - 14	58914*	58920
		07 - 10	58952	58920
Escape	--	17 - 21	58954	--
		13 - 16	58943*	58920
		05 - 12	58952	58920
Expedition	--	07 - 17	58988	--
Explorer	--	16 - 19	58976	--
F-150	With LED taillights and backup sensors	21 - 23	52103	--
	With backup sensors, excluding LED taillights	21 - 23	58989	--
	With LED taillights, backup sensors, and onboard scale	21 - 23	52104	--
	Without LED taillights	15 - 18	58970	--
	--	09 - 14	58912	--
F-250 / F-350 Super Duty	Without LED taillights	23 - 23	52106	--
	With backup sensors	21 - 22	52102	--
	Excl. rear sensors and LED taillights	20 - 22	58987	--
	--	17 - 19	58987	--
Fiesta	Sedan	14 - 19	58977*	--
	Hatchback	14 - 19	58972*	--
	--	11 - 13	58946*	--

58920 - powered converter add-on compatible

* Continued while supplies last

Make / Model	Style	Years	Part #	Add-On #
Ford (continued)				
Flex	--	09 - 19	58941*	--
Focus	Sedan	12 - 18	58944*	58920
	Hatchback	12 - 14	58905*	--
Freestar	--	04 - 07	58952	58920
Fusion	--	13 - 20	58945*	58920
		06 - 12	58942*	58920
Ranger	With blind spot detection	19 - 24	58986	--
GMC				
Acadia	--	17 - 19	58973*	--
		13 - 16	58908	58920
Acadia Limited	--	17 - 17	58908	58920
Canyon	--	15 - 22	58910	--
		04 - 12	58926	58920
Envoy	--	02 - 09	58925*	--
Sierra 1500	--	19 - 24	58984	--
	Without LED taillights	16 - 18	58967	--
Sierra 1500 Limited	--	22 - 22	58984	--
	Without LED taillights	19 - 19	58967	--
Sierra 2500 HD	--	24 - 24	52107	--
		20 - 23	58984	--
	Without LED taillights	16 - 19	58967	--
Sierra 3500 HD	--	24 - 24	52107	--
		20 - 23	58984	--
	Without LED taillights	16 - 19	58967	--
Terrain	--	10 - 17	58900	--
Yukon	--	21 - 23	58985	--
		15 - 20	58965	--
		07 - 14	58927	--
Yukon XL	--	21 - 23	58985	--
		15 - 20	58965	--
Yukon XL 1500	--	07 - 14	58927	--
Honda				
CR-V	--	12 - 16	58904	--
		07 - 11	58901	--
		02 - 06	58949	--
Element	--	07 - 11	58947*	--
Fit	--	07 - 13	58948*	58920
Isuzu				
i-280	--	06 - 06	58926	58920
i-290	--	07 - 08	58926	58920
i-350	--	06 - 06	58926	58920
i-370	--	07 - 08	58926	58920
Jeep				
Cherokee	--	19 - 22	58963	--
		14 - 18	58909	58920
Compass	--	22 - 23	58997	--
		17 - 21	58958*	--
		11 - 16	58938*	58920

Make / Model	Style	Years	Part #	Add-On #
Jeep (continued)				
Gladiator	--	20 - 23	58964	--
Grand Cherokee	--	22 - 23	58998	--
		14 - 21	58907	--
		07 - 13	58940*	--
		05 - 06	58939*	58920
		99 - 04	58915	58920
Grand Chero. L	--	21 - 23	58998	--
Grnd Chero. WK	--	22 - 22	58907	--
Liberty	--	08 - 12	58937	58920
		02 - 07	58917	58920
Patriot	--	08 - 17	58959*	--
Wrangler	JL	18 - 23	58964	--
	JK, excl. right hand drive	07 - 18	58903	--
	TJ	98 - 06	58902	--
Lincoln				
MKX	--	07 - 10	58952	58920
Mazda				
Tribute	--	08 - 11	58952	58920
Mercury				
Mariner	--	05 - 11	58952	58920
Oldsmobile				
Bravada	--	02 - 04	58925*	--
Pontiac				
G5	Sedan	07 - 10	58931*	--
	Coupe	07 - 09	58929*	--
Pursuit	Sedan	05 - 06	58931*	--
	Coupe	05 - 06	58929*	--
Ram				
1500	--	19 - 23	58975	--
	Without LED taillights	13 - 18	58916	--
	With LED Taillights	13 - 18	58906	--
	--	11 - 12	58916	--
1500 Classic	Without LED taillights	19 - 23	58916	--
	With LED Taillights	19 - 23	58906	--
2500 / 3500	With LED Taillights	19 - 22	58995	--
	--	13 - 18	58994	--
Saturn				
Vue	--	08 - 10	58933*	58920
		02 - 07	58928*	58920
Suzuki				
Grand Vitara	--	06 - 12	58950*	58920
SX4	--	07 - 11	58950*	58920
Toyota				
RAV4	--	13 - 18	58956*	--

58920 - powered converter add-on compatible

* Continued while supplies last



GOOSENECK HITCHES

FEATURED PRODUCTS

Scan QR code for current applications or visit curtmfg.com



NEW



Universal OEM offset balls

Improve the clearance between the truck bed and trailer with our new universal OEM puck system gooseneck balls with 4" offset.

RockerBall™ gooseneck ball

RockerBall™ features ShockDrop™ technology to improve ride quality by reducing chugging and jarring, providing comfort for passengers.

OEM-style hitches

These OEM-style hitches are designed for a custom fit on the latest Chevrolet, Ford, GMC and Ram 2500 and 3500 pickup trucks.

PRODUCT INDEX

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253

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5th Wheel Rail Hitches

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Gooseneck Electrical

SELECTING A GOOSENECK HITCH

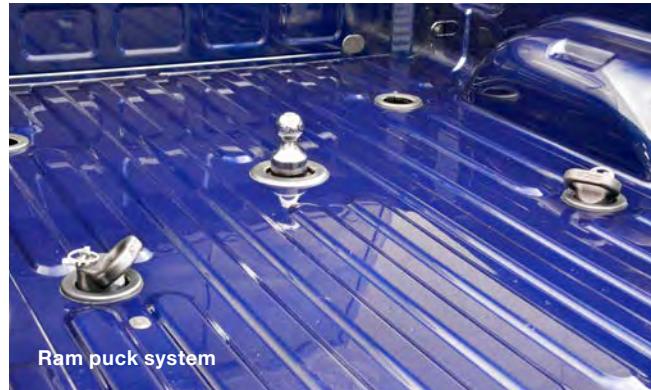
There are three basic methods for installing a gooseneck hitch:

A | OEM PUCK SYSTEM OPTIONS

Many pickups today are factory-equipped with a truck bed puck system. A puck system provides attachment points for both gooseneck and 5th wheel towing.

For trucks with a puck system, an OEM puck system gooseneck kit is the easiest way to tow a gooseneck trailer. The components can be installed or removed quickly, as necessary.

[See page 244 to select one of these kits.](#)



B | HITCH & BRACKET OPTIONS

The traditional method for installing a gooseneck hitch on trucks without factory-installed puck systems are vehicle-specific brackets. CURT OEM-style gooseneck hitches are a unique variant of the traditional method, featuring an all-in-one, custom-fit design that bolts to the truck frame like a factory hitch. No additional brackets required. [See page 248 for our OEM-style hitches.](#)

We also offer a variety of traditional gooseneck hitches that mount with vehicle-specific brackets. Options include our Double Lock EZr™, original Double Lock™ and more. [Start on page 250 for our traditional gooseneck hitch line.](#)

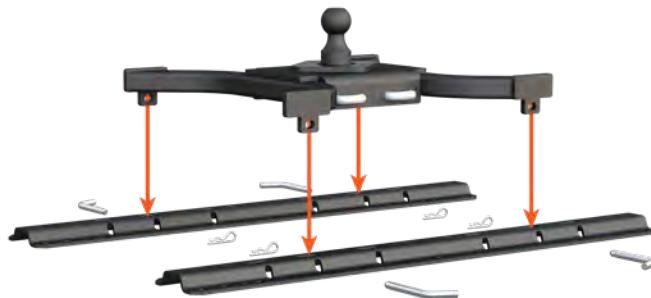


C | EXISTING 5TH WHEEL BASE RAIL OPTIONS

For trucks with 5th wheel rails already installed, CURT offers 5th wheel rail gooseneck hitches. These 5th-wheel-to-gooseneck adapters easily drop into any industry-standard base rails.

A 5th wheel rail hitch provides a ball ready for towing a gooseneck trailer, and the hitch can easily be removed from the rails whenever necessary to allow for 5th wheel towing or clearing the bed for cargo.

[See page 258 for 5th wheel rail goosenecks.](#)





OEM PUCK SYSTEMS

30K
GTW

38K
GTW

OEM PUCK SYSTEM GOOSENECK KITS

Available for Chevrolet, Ford, GMC, Nissan and Ram, these kits utilize the truck bed puck system built into select pickups with the factory installed towing prep package (see table below). The ball and anchors easily drop into the pucks, lock into place and are immediately ready to couple to a gooseneck trailer.

Each kit includes:

- 2-5/16" gooseneck ball
- Two safety chain anchors with zinc-plated locking pins
- Rubber hole cover
- Durable storage case



60692

Quarter-turn anchoring system



Step 1 - Lift and twist latch to release the retention balls



Step 2 - Drop the ball into OEM puck system hole



Step 3 - Return latch to lock the ball in place for towing



Large safety chain openings accept heavy-duty hooks



Installation of these products requires an OEM truck bed puck system (see above example, Ram puck system)

Product Details

Gooseneck ball

- Installs easily with quarter-turn latch locking system
- Kits include 2-5/16" (3" ball sold separately)
- Stainless steel bearing retention balls keep shank fully locked into the hitch
- Constructed from strong, machine-forged steel alloy
- Protected by a polished chrome-plated mirror finish
- Tested for safety to J2638 specifications (30K balls tested to U.S. VESC V-19)
- Patent #8,955,866

Safety chain anchors

- Provides a reliable connection for gooseneck trailer safety chains
- Simple, drop-in install eliminates the need for tools
- Wide openings accept large safety chain hooks
- Cast steel anchors with durable carbide black powder coat finish
- Patent #9,452,647

Make	Model	Style	Years
Kit Compatibility - See Adjacent Page for Part Numbers			
Chevrolet	Silverado 2500 HD / 3500 HD	With 5th wheel prep package	16 - 24
Ford	F-250 / F-350 Super Duty	With 5th wheel prep package	13 - 23
GMC	Sierra 2500 HD / 3500 HD	With 5th wheel prep package	16 - 24
Nissan	Titan XD	With 5th wheel prep package	16 - 24
Ram	2500 / 3500	With 5th wheel prep package	13 - 24



QUICK AND EASY DROP-IN INSTALLATION

OEM PUCK SYSTEM GOOSENECK KITS & COMPONENTS



60618
Ram



60638
Ram



60692 & 60639
Chevrolet, Ford, GMC, Nissan



60617 & 60698
Ram



60691
Chevrolet, Ford, GMC, Nissan



60601



60629 & 60627



60628 & 60634



66155

Make	GTW / Vertical Load	Ball Size	Rise	Kit #	Ball #	Anchors #	Cover #
30K Kits & Components							
Ram	30,000 / 7,500 lbs.	2-5/16"	1/2"	60618	60601	60617	66155
Chevrolet, Ford, GMC, Nissan	30,000 / 7,500 lbs.	2-5/16"	1-5/8"	60692	60629	60691	66155
Chevrolet, Ford, GMC, Nissan, Ram	30,000 / 7,500 lbs.	2-5/16"	1-5/8"	--	60629	--	--
Chevrolet, Ford, GMC, Nissan, Ram	30,000 / 7,500 lbs.	3"	1-5/8"	--	60628	--	--
38K Kits & Components							
Ram	38,000 / 9,500 lbs.	2-5/16"	1-5/8"	60638	60627	60698	66155
Chevrolet, Ford, GMC, Nissan	38,000 / 9,500 lbs.	2-5/16"	1-5/8"	60639	60627	60691	66155
Chevrolet, Ford, GMC, Nissan, Ram	38,000 / 9,500 lbs.	2-5/16"	1-5/8"	--	60627	--	--
Chevrolet, Ford, GMC, Nissan, Ram	38,000 / 9,500 lbs.	3"	1-5/8"	--	60634	--	--

30K
GWT

UNIVERSAL OEM PUCK SYSTEM OFFSET GOOSENECK BALL

NEW

Product Details

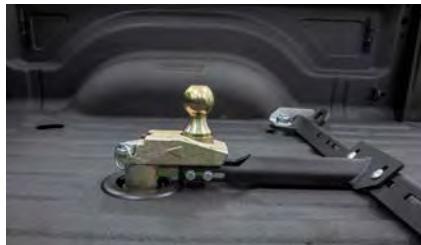
Fixed and RockerBall™

- Provides extra 4" of rearward offset for improved turning and clearance
- Rated for up to 30,000 lbs. gross trailer weight and 7,500 lbs. vertical load
- Universal design fits Chevrolet, Ford, GMC, Nissan Titan XD and Ram puck systems (see application fitment in the table below)
- Adjustable anchors eliminate chocking between frame and pucks
- Anti-rotation arms provide stability and promote a smooth, steady tow
- Integrated safety chains holders
- Includes standard 2-5/16" diameter gooseneck ball with 4" rearward offset
- Provides 6-1/2" of rise over the factory OEM puck system
- Forged and machined steel gooseneck ball with yellow-zinc finish
- Frame protected by a highly durable carbide black powder coat finish
- Tested for safety in accordance with SAE J2638
- Patent pending

RockerBall™ specific

- ShockDrop™ technology promotes smooth towing by reducing jerking and jarring
- Cushioned isolator improves ride comfort for animals and passengers
- Offset pin dampens vertical chocking and fore-aft motion during starts and stops
- Virtually maintenance-free with no airbag or bearings to service
- Provides 8" of rise over the factory OEM puck system

Enhanced clearance



Provides an additional 4" of rearward offset and 6-1/2" of rise (8" for RockerBall)

Simple installation



Patented quarter-turn mechanism allows for quick, easy installation

ShockDrop™ (#60668 only)



ShockDrop technology reduces jerking and jarring and promotes a smooth tow

Make	Model	Style	Years
Compatibility - See Adjacent Page for Part Numbers			
Chevrolet	Silverado 2500 HD / 3500 HD	With 5th wheel prep package	20 - 24
Ford	F-250 / F-350 Super Duty	With 5th wheel prep package	13 - 23
GMC	Sierra 2500 HD / 3500 HD	With 5th wheel prep package	20 - 24
Nissan	Titan XD	With 5th wheel prep package	16 - 24
Ram	2500 / 3500	With 5th wheel prep package	13 - 24



PROVIDES AN EXTRA 4" OF REARWARD OFFSET

30K
GTW

UNIVERSAL OEM PUCK SYSTEM OFFSET GOOSENECK BALLS



60663



60668

Part #	Ball Style	GTW / Vertical Load	Ball Size	Rise	Offset
60663 N	Fixed	30,000 / 7,500 lbs.	2-5/16"	6-1/2"	4"
60668 N	RockerBall	30,000 / 7,500 lbs.	2-5/16"	8"	4"



NO ADDITIONAL HARDWARE OR BRACKETS REQUIRED

HITCHES & BRACKETS



OEM-STYLE GOOSENECK HITCHES

OEM-style gooseneck hitches are designed for a unique, vehicle specific fit for trucks not equipped with factory-installed puck systems. They quickly and securely bolt onto the truck's frame like a factory trailer hitch, with no drilling or additional parts required.

Streamlined installation



Requires no additional hardware or installation brackets



No drilling necessary except the truck bed holes



Requires no welding, bed flange trimming or bed removal



No lowering of exhaust or spare tire on #60702 and #60633

Product Details

- Center locator eliminates the need to measure where the ball hole should be
- Easy, one-person installation
- Quickly bolts on underneath the truck bed in 45 minutes or less (#60614, #60626)
- Places ball in front of rear axle for proper distribution of weight and handling (#60702, #60642)
- U-edging provided for a clean finish on the hole cut for the ball (#60702, #60642)

- Included patented 2-5/16" ball operates with a simple, 1/4-turn latch-locking system to eliminate the need for an under-bed side handle
- Heavy-duty 5/8" spring-loaded safety chain loops for a reliable connection
- Tested for safety in accordance with SAE J2638
- Not compatible with X5 adapters
- Highly durable, rust-resistant, liquid A-coat finish
- **Not compatible with 5th wheel prep packages**



OEM-STYLE GOOSENECK HITCHES



60626 Ram



60614 Ram

NEW

60702 Ford



60633 Ram



60642 Chevrolet / GMC

Make / Model	Style	Years	Part #	GTW / Vertical Load
Chevrolet				
Silverado 2500 HD	--	20 - 24	60642	38,000 / 9,500 lbs.
Silverado 3500 HD	Excluding Cab & Chassis	20 - 24	60642	38,000 / 9,500 lbs.
Ford				
F-250 Super Duty	--	17 - 24	60702	38,000 / 9,500 lbs.
F-350 Super Duty	Excluding Cab & Chassis	17 - 24	60702	38,000 / 9,500 lbs.
F-450 Super Duty	Excluding Cab & Chassis	17 - 22	60702	38,000 / 9,500 lbs.
GMC				
Sierra 2500 HD	--	20 - 24	60642	38,000 / 9,500 lbs.
Sierra 3500 HD	Excluding Cab & Chassis	20 - 24	60642	38,000 / 9,500 lbs.
Ram				
2500	Excluding Cab & Chassis	19 - 24	60633	35,000 / 8,750 lbs.
		14 - 18	60614	30,000 / 7,500 lbs.
3500	Excluding Cab & Chassis	19 - 24	60633	35,000 / 8,750 lbs.
		13 - 18	60626	30,000 / 7,500 lbs.

Not compatible with 5th wheel prep packages

Quarter-turn gooseneck ball



Factory-style gooseneck ball operates with a simple, 1/4-turn latch-locking system



Patented Center Locator eliminates measuring where the ball hole should be. Simply drill up from under the truck bed

30K
GTW

DOUBLE LOCK EZR™ GOOSENECK HITCH SYSTEM

Product Details & Operation

- Center tested up to 30,000 lbs. GTW and 7,500 lbs. vertical load
- Weight ratings are limited to vehicle manufacturer's stated capacities
- Includes 2-5/16" chrome-plated ball, 5/8" spring-loaded, zinc-plated safety chain loops and grade-8 hardware
- Protected by a durable A-coat finish with carbide black powder coat
- Tested for safety in accordance with SAE J2638



Engage the double locking pins for superior pin strength



Retract the sturdy 3/8" handle and drop the ball into the hole



After towing, flip the ball over to eliminate obstructions



Install the hole cover to protect the ball from the elements

What Makes the Ezr™ Different?

One-person installation



Easy-to-install clips eliminate the need for a second person to hold up the center section while installing the brackets

- Uses carriage bolts when possible for one-wrench tightening
- No need to lower exhaust on Chevrolet, Ford, GMC and most Dodge / Ram models
- No need to relocate cable hanger and ground wire on Dodge / Ram models

No measuring required



Patented Center Locator eliminates the need to measure where the ball hole should be. Simply drill up from under the truck bed

- Safety chain loop holes are drilled from the underside of the truck bed
- No welding or truck bed removal required
- Center Locator covered by patent #D685,299 S

How is the Ezr™ Installed Without Measuring?



Step 1 - Place Center Locator in the gooseneck hitch ball hole



Step 2 - Fully install brackets and hitch to the vehicle frame



Step 3 - Use Center Locator to drill pilot hole up from under bed



Step 4 - Use pilot hole to drill down, no measuring required

30K
GTW

DOUBLE LOCK EZR™ GOOSENECK HITCH SYSTEM

If a particular application is not listed below,
see page 249 for OEM-style hitches or page 254 for original Double Lock™ hitches

Make / Model	Style	Years	Capacity	EZr Kit #	Footnotes	Hitch #	Bracket #
Chevrolet / GMC							
Silverado 2500	Excl Cab & Chassis	01 - 04	30,000 lbs.	60681	●	60619	60648
Silverado 2500 HD	--	20 - 24	25,000 lbs.	60690	●	60611	60701
		11 - 19	30,000 lbs.	60680	●,1	60611	60624
		01 - 10	30,000 lbs.	60681	●	60619	60648
		07 - 07	30,000 lbs.	60681	●	60619	60648
Silverado 3500	Excl Cab & Chassis	01 - 06	30,000 lbs.	60681	●	60619	60648
Silverado 3500 Classic	Excl Cab & Chassis	07 - 07	30,000 lbs.	60681	●	60619	60648
Silverado 3500 HD	Excl Cab & Chassis	20 - 24	25,000 lbs.	60690	●	60611	60701
		11 - 19	30,000 lbs.	60680	●,1	60611	60624
		08 - 10	30,000 lbs.	60681	●	60619	60648
Dodge							
Ram 2500 / 3500	Excl Cab & Chassis	03 - 10	30,000 lbs.	60682	●, 1, 2, 3	60619	60660
Ford							
F-250	--	99 - 99	30,000 lbs.	60685	●	60619	60647
F-250 Super Duty	--	11 - 16	30,000 lbs.	60683	●	60619	60645
		99 - 10	30,000 lbs.	60685	●	60619	60647
F-350 Super Duty	Excl Cab & Chassis	11 - 16	30,000 lbs.	60683	●	60619	60645
		99 - 10	30,000 lbs.	60685	●	60619	60647
GMC							
Sierra 2500	Excl Cab & Chassis	01 - 04	30,000 lbs.	60681	●	60619	60648
Sierra 2500 HD	--	20 - 24	25,000 lbs.	60690	●	60611	60701
		11 - 19	30,000 lbs.	60680	●,1	60611	60624
		01 - 10	30,000 lbs.	60681	●	60619	60648
		07 - 07	30,000 lbs.	60681	●	60619	60648
Sierra 3500	Excl Cab & Chassis	01 - 06	30,000 lbs.	60681	●	60619	60648
Sierra 3500 Classic	Excl Cab & Chassis	07 - 07	30,000 lbs.	60681	●	60619	60648
Sierra 3500 HD	Excl Cab & Chassis	20 - 24	25,000 lbs.	60690	●	60611	60701
		11 - 19	30,000 lbs.	60680	●,1	60611	60624
		07 - 10	30,000 lbs.	60681	●	60619	60648
Ram							
2500	--	11 - 13	30,000 lbs.	60682	●, 1, 2, 3	60619	60660
3500	Excl Cab & Chassis	11 - 12	30,000 lbs.	60682	●, 1, 2, 3	60619	60660

1. Passenger-side wheel well flange must be bent for frame rail access
2. Check inverted ball clearance with heavy loads on two-wheel drive

3. Exhaust may have to be permanently lowered
on power wagon and Mega cab applications
●=No frame drilling required

30K
GTW

ORIGINAL DOUBLE LOCK™ GOOSENECK HITCHES

See page 254 for original
Double Lock application guide

- Flip-and-store ball keeps truck bed free of obstructions
- Installation requires no welding or truck bed removal
- Heavy-duty handle can be positioned on either side of the vehicle
- Rubber hole cover helps prevent corrosion in trailer ball hole
- Includes spring-loaded safety chain loops and grade-8 hardware
- Highly durable carbide black powder coat finish
- Branded, retail friendly brown box (#60607)



Engage the double locking pins for superior pin strength



Retract the sturdy 3/8" handle and drop the ball into the hole



Chrome trim ring for a clean, professional finish

Part #	Make / Model	Years	Ball Size	Finish	GTW / Vertical Load
60607	Multiple applications for Chevrolet, Ford, GMC, Nissan, Ram See page 254 for full application listing	--	2-5/16"	Carbide black	30,000 / 7,500 lbs.
60615	Chevrolet Silverado 1500 & GMC Sierra 1500	07 - 18	2-5/16"	Carbide black	30,000 / 7,500 lbs.
	Chevrolet Silverado 1500 LD & GMC Sierra 1500 Limited	19 - 19			

ORIGINAL DOUBLE LOCK™ GOOSENECK BALLS

- 2-5/16" gooseneck balls rated up to 30,000 lbs. GTW and 7,500 lbs. vertical load



60602



60603

Part #	Description	For Use With
60602	2-5/16" offset ball moves pivot point 4" rearward for added cab clearance	Original Double Lock goosenecks only
60603	2-5/16" riser ball adds 1" clearance for trucks with plastic or rubber bed liners	Original Double Lock goosenecks only



30K
GTW

ROCKERBALL™ CUSHION HITCH GOOSENECK BALL

Product Details

- ShockDrop™ technology reduces jerking and jarring and promotes a smooth tow
- Virtually maintenance-free with no airbag or bearings to service
- Forged steel construction for dependable towing strength
- Durable carbide black powder coat finish on base and chrome plating on ball
- Heavy-duty plastic storage case keeps components on-hand whenever needed
- Tested for safety to meet SAE J2638 specifications
- Grease zerk fitting provides easy lubrication
- **Not compatible with OEM-style goosenecks**
- Patent pending

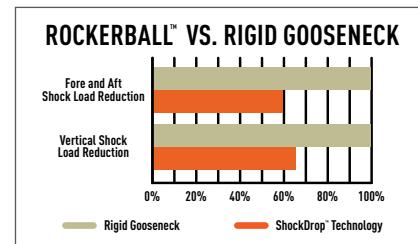


ShockDrop™ technology



The cushioned isolator improves ride comfort for animals and passenger

Advanced engineering



Offset pin dampens vertical chucking and fore-aft motion during starts and stops

Simple installation



Simple, drop-in installation easily replaces traditional gooseneck balls

Part #	Gooseneck Hitch Compatibility	GTW / Vertical Load	Ball Size	Rise
60654	CURT Double Lock Original, CURT EZr and most B&W gooseneck hitches*	30,000 / 7,500 lbs.	2-5/16"	6-1/2"

* For B&W models, hitch must accept gooseneck ball with 2" from the bottom of the shank to center of locking pin hole



**30K
GTW**

ORIGINAL DOUBLE LOCK™ GOOSENECK HITCHES

Make / Model	Style	Years	Footnotes	Kit # (Hitch and Brackets)	Hitch #	Bracket #
Chevrolet						
C/K 1500	--	88 - 99	●	60713	60607	60631
C/K 2500 / C3500	Excluding Cab & Chassis	88 - 00	●	60713	60607	60631
Silverado 1500	--	07 - 18	●	60711	60615	60632
		99 - 06	●	60712	60607	60652
Silverado 1500 Classic	--	07 - 07	●	60712	60607	60652
Silverado 1500 HD	--	01 - 06	●	60712	60607	60652
Silverado 1500 HD Classic	--	07 - 07	●	60712	60607	60652
Silverado 1500 LD	--	19 - 19	●	60711	60615	60632
Silverado 2500	Excluding Cab & Chassis	99 - 04	●	60712	60607	60652
Silverado 2500 HD	Excluding Cab & Chassis	11 - 19	●	60710	60607	60604
		01 - 10	●	60712	60607	60652
Silverado 2500 HD Classic	Excluding Cab & Chassis	07 - 07	●	60712	60607	60652
Silverado 3500	Excluding Cab & Chassis	01 - 06	●	60712	60607	60652
Silverado 3500 Classic	Excluding Cab & Chassis	07 - 07	●	60712	60607	60652
Silverado 3500 HD	Excluding Cab & Chassis	11 - 19	●	60710	60607	60604
		07 - 10	●	60712	60607	60652

All models: Brake, fuel and electrical lines may need to be loosened or repositioned. Heat shield requires modification or removal.

1. Passenger-side wheel well must be notched for frame rail access
2. Parking brake cable bracket may require relocation
3. Exhaust may have to be permanently lowered on 2005 and newer models

5. Ball cannot be turned over. Brake lines must be cable-tied (ties included)
6. Do not invert ball with heavy loads on two-wheel-drive models

● = No frame drilling required



On two-wheel-drive trucks, a clearance check must be performed when truck is loaded and unloaded to verify the inverted ball will not interfere with the top of the differential. See footnote 6.

Make / Model	Style	Years	Footnotes	Kit # (Hitch and Brackets)	Hitch #	Bracket #
Dodge						
Ram 1500	--	09 - 10	●	60730	60607	60657
		02 - 08	●, 1, 2, 6	60733	60607	60659
		94 - 01	●	60734	60607	60635
Ram 2500 / 3500	Excluding Cab & Chassis	03 - 10	●, 1, 2, 6	60732	60607	60661
		94 - 02	●	60734	60607	60635
Ford						
F-150	Excl. Police Responder, Raptor or Lightening	22 - 23	●	60724	60607	60649
	Excl. Police Responder or Raptor	15 - 21	●	60724	60607	60649
	--	04 - 14	●	60721	60607	60641
	--	97 - 03	●	60722	60607	60637
	--	80 - 96	1	60723	60607	60636
F-150 Heritage	--	04 - 04	●	60722	60607	60637
F-250	Light Duty	97 - 99	●	60722	60607	60637
	Excluding Cab & Chassis	80 - 98	1	60723	60607	60636
F-250 Super Duty	--	99 - 16	●, 3	60720	60607	60644
F-350	Excluding Cab & Chassis	80 - 98	1	60723	60607	60636
F-350 Super Duty	Excluding Cab & Chassis	99 - 16	●, 3	60720	60607	60644
F-450 Super Duty	Excluding Cab & Chassis	08 - 12	●, 3	60720	60607	60644
GMC						
C/K 1500	--	88 - 99	●	60713	60607	60631
C/K 2500 / C3500	Excluding Cab & Chassis	88 - 00	●	60713	60607	60631
Sierra 1500	--	07 - 18	●	60711	60615	60632
		99 - 06	●	60712	60607	60652
Sierra 1500 Classic	--	07 - 07	●	60712	60607	60652
Sierra 1500 HD	--	01 - 06	●	60712	60607	60652
Sierra 1500 HD Classic	--	07 - 07	●	60712	60607	60652
Sierra 1500 Limited	--	19 - 19	●	60711	60615	60632
Sierra 2500	Excluding Cab & Chassis	99 - 04	●	60712	60607	60652
Sierra 2500 HD	Excluding Cab & Chassis	11 - 19	●	60710	60607	60604
		01 - 10	●	60712	60607	60652
Sierra 2500 HD Classic	Excluding Cab & Chassis	07 - 07	●	60712	60607	60652
Sierra 3500	Excluding Cab & Chassis	01 - 06	●	60712	60607	60652
Sierra 3500 Classic	Excluding Cab & Chassis	07 - 07	●	60712	60607	60652
Sierra 3500 HD	Excluding Cab & Chassis	11 - 19	●	60710	60607	60604
		07 - 10	●	60712	60607	60652
Ram						
1500	Coil springs, excluding Limited	11 - 18	●	60730	60607	60657
1500 Classic	Coil springs	19 - 23	●	60730	60607	60657
2500	--	11 - 13	●, 1, 2, 6	60732	60607	60661
3500	Excluding Cab & Chassis	11 - 12	●, 1, 2, 6	60732	60607	60661
Toyota						
Tundra	6.5' bed	07 - 21	●, 5	60751	60607	60667

All models: Brake, fuel and electrical lines may need to be loosened or repositioned. Heat shield requires modification or removal.

1. Passenger-side wheel well must be notched for frame rail access
2. Parking brake cable bracket may require relocation
3. Exhaust may have to be permanently lowered on 2005 and newer models
4. Ball cannot be turned over. Brake lines must be cable-tied (ties included)
5. Do not invert ball with heavy loads on two-wheel-drive models
6. ● = No frame drilling required

30K
GTW

OVER-BED FOLDING BALL GOOSENECK HITCH

See adjacent page for
folding ball application guide

- Folding ball design keeps truck bed free of obstructions
- Stainless steel safety pin and pivot spring prevent binding
- Permanently attached gooseneck ball
- Includes safety chain loops and grade-8 hardware
- Patents: #5,571,270; #5,755,452; #5,435,585



How Folding Ball Works

Open storage cover



Lift T-handle and drop ball



Close cover to store ball



Part #	Description	Plate Size	Ball Size	Finish	GTW / Vertical Load
61052	Folding ball gooseneck hitch	12" x 14"	2-5/16"	Carbide black	30,000 / 7,500 lbs.

30K
GTW

OVER-BED FIXED BALL GOOSENECK HITCHES

See adjacent page for
fixed ball application guide

- Reinforcement required to reach max gross trailer weight rating



65500



61100

Part #	Description	Plate Size	Ball Size	Finish	GTW / Vertical Load
65500	Flat plate with fixed trailer ball and two 1/2" forged D-rings	13" x 48"	2-5/16"	Carbide black	30,000 / 7,500 lbs.
61100	Flat plate with fixed trailer ball (safety chain hook-ups sold separately)	12" x 12"	2-5/16"	Carbide black	30,000 / 7,500 lbs.



30K GTW OVER-BED GOOSENECK APPLICATION GUIDE

- Up to 30,000 lbs. GTW (limited to vehicle capacities)
- Vehicle-specific design optimizes strength and installation time
- Constructed from high-strength, laser-cut steel for a precise fit
- Protected by a rust-resistant liquid A-coat
- Includes grade-8 mounting hardware



61301

Make / Model	Style	Years	Foot Notes	Folding Ball Hitch #	Fixed Ball Hitch #	Flat Plate Hitch #	Bracket #
Chevrolet / GMC							
Silverado / Sierra 1500	--	99 - 06	●	61052	61100	65500	61341
Silverado / Sierra 1500 Classic	--	07 - 07	●	61052	61100	65500	61341
Silverado / Sierra 2500	Excluding Cab & Chassis	99 - 04	●	61052	61100	65500	61341
Silverado / Sierra 2500 HD	--	11 - 19	●	61052	61100	65500	61301
		01 - 10	●	61052	61100	65500	61341
Silverado / Sierra 2500 HD Classic	--	07 - 07	●	61052	61100	65500	61341
Silverado / Sierra 3500	Excluding Cab & Chassis	01 - 06	●	61052	61100	65500	61341
Silverado / Sierra 3500 Classic	Excluding Cab & Chassis	07 - 07	●	61052	61100	65500	61341
Silverado / Sierra 3500 HD	Excluding Cab & Chassis	11 - 19	●	61052	61100	65500	61301
		07 - 10	●	61052	61100	65500	61341
Dodge							
Ram 1500	--	94 - 01	--	61052	61100	65500	61509
Ram 2500 / 3500	Excluding Cab & Chassis	94 - 02	--	61052	61100	65500	61509
Ford							
F-150	--	04 - 13	--	61052	61100	65500	61321
F-250 Super Duty	--	99 - 15	●	61052	61100	65500	61332
F-350 Super Duty	Excluding Cab & Chassis	99 - 15	●	61052	61100	65500	61332
F-450 Super Duty	Excluding Cab & Chassis	08 - 11	●	61052	61100	65500	61332

● = No frame drilling required

WELD-ON GOOSENECK BALL

- High-strength, ready-to-weld steel alloy
- Heat-treated for optimum durability
- Tested to U.S. VESC V-5 specifications



Part #	GTW	Ball Size	Finish
40094	30,000 lbs	2-5/16"	Raw

20K GTW X5™ GOOSENECK TO 5TH WHEEL ADAPTER PLATES

The X5 adapter plate allows a gooseneck hitch to become a mounting platform for a 5th wheel hitch. The X5 shank simply drops into the gooseneck ball hole and instantly provides a set of industry-standard 5th wheel base rails. See the table below for gooseneck hitch compatibility.

For more information about mounting a 5th wheel hitch, see page 196.

Product Details

- Converts a gooseneck hitch into a set of standard 5th wheel base rails
- No assembly or tools required – just drop it in, lock it and go
- For use with CURT and competitive 5th wheels up to 20,000 lbs.
- Capacity limited to lowest-rated towing component
- Accepts any standard CURT 5th wheel legs or roller (excludes OEM puck system)
- Durable carbide black powder coat finish
- Co-cured in a rust-resistant liquid A-coat
- Not compatible with OEM-style gooseneck hitches or turret-style pin boxes, such as Sidewinder™ or Turning Point™

(Trademark of First Brands Group™)



16210 - Fits CURT original Double Lock

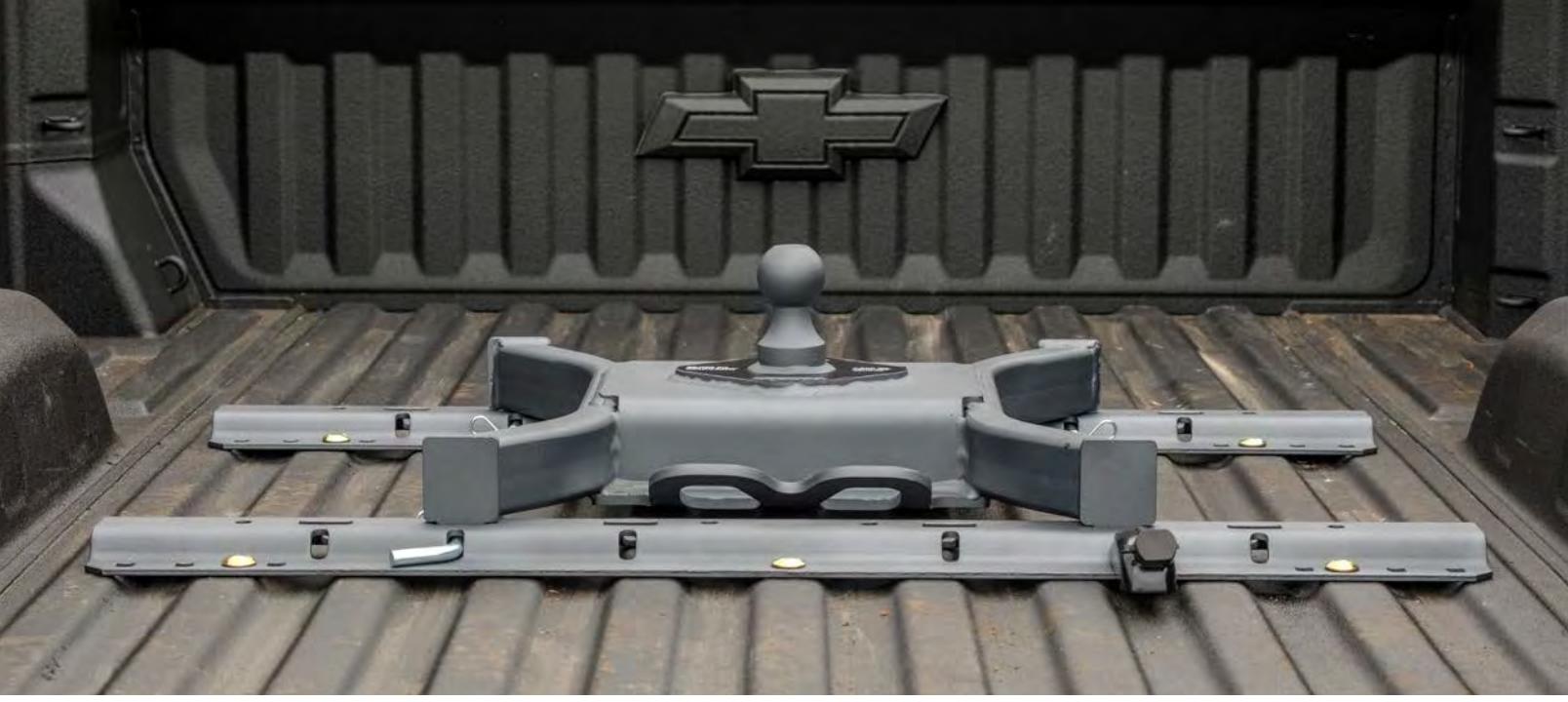


16220 - Fits CURT Double Lock EZr



16310 - Fits B&W Turnoverball

Part #	Fits	Capacity	Shank Style
16210	CURT Double Lock 60607 and 60615	20,000 lbs.	Round shank
16220	CURT Double Lock EZr 60611 and 60619	20,000 lbs.	Round shank
16310	B&W Turnoverball® (excl. shallow models; shank hole is 2-1/4" from plate surface)	20,000 lbs.	Square shank

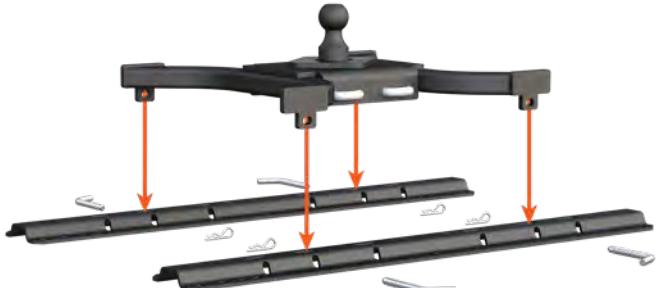


5TH WHEEL RAIL OPTIONS

5TH WHEEL RAIL GOOSENECK HITCHES

- Allows pickup trucks equipped with 5th wheel rails to tow gooseneck trailers
- Mounts to all industry-standard 5th wheel rails
- Four-pin installation and removal for easy truck bed access
- #16055 can be positioned over the axle or rotated to provide a 3" rearward offset
- Includes safety chain hookups, pins & clips
- Durable carbide powder coat finish
- Tested for safety in accordance with SAE J2638
- Branded, retail friendly brown box

See page 213 to select custom 5th wheel brackets



16090



16085



16055

Part #	Description	GTW	Ball Size	Finish
16090*	Spyder™ gooseneck hitch	30,000 lbs.	2-5/16"	Dark grey teridum
16085	Spyder™ gooseneck hitch	25,000 lbs.	2-5/16"	Carbide black
16055	Bent plate gooseneck hitch with 3" offset	25,000 lbs.	2-5/16"	Carbide black
23256	Base rail lock	--	--	Black powder-coated aluminum



23256

* Requires base rail #16205 to reach 30K capacity, see page 213 for custom 5th wheel brackets and ratings

GOOSENECK ELECTRICAL

CUSTOM WIRING EXTENSION HARNESSES

- Routes a 7-way RV blade socket into truck bed while retaining use of rear socket
- Simple plug-and-play design eliminates the need for cutting or splicing
- Allows for easy connection of gooseneck wiring
- Requires 2-1/8" hole saw for installation
- Neoprene well nuts isolate steel bolts from aluminum surfaces (select models)
- See page 156 for more information



56070 (7') / 56000 (10')

56071 (7') / 56001 (10')



Right-angle plug for easy installation



7' routes socket into rear of the truck bed



10' routes socket closer to truck cab

7-WAY RV BLADE EXTENSION HARNESS

- Routes existing 7-way RV blade socket into full-size pickup truck bed (7' length)
- Universal size fits any 7-way RV blade socket
- Allows for easy connection of gooseneck wiring
- See page 158 for more information



56080

REPLACEMENT 7-WAY RV BLADE HARNESSES

- Replaces the trailer-end plug of any 7-way harness
- Wires protected by heavy-duty, weather-resistant cable
- Cold-weather harnesses feature soft thermoplastic elastomer casing to remain flexible in cold temperatures (temperature rating from -40°F up to 221°F)
- See page 159 for more information



56602

56612

BRAKE CONTROLLERS

For a full list of benefits
see pages 138 - 141

- Easily calibrated for all towing needs
- Proportional and time-delay units available
- Compatible with electric over hydraulic couplers



51200



51190



51180



51170

Echo® in-line

Hidden under vehicle
Bluetooth-enabled
Smartphone-ready

Echo® under-dash

Hidden under dash
Bluetooth-enabled
Smartphone-ready

Echo® mobile

Portable design
Bluetooth-enabled
Smartphone-ready

Spectrum™

Integrated OE look
Hidden main body
Tri-color LED display



Assure™

Full text readout
Tri-axis sensitivity
Adjustable screen



NEW

TriFlex™ NEXT

Tri-axis sensitivity
Auto adjustment
Digital display



NEW

Discovery™ NEXT

Time-delay
Adjustable output
Digital display



NEW

Venturer™ NEXT

Time-delay
Adjustable output
Ramp-up LED display

Dynamic power adjustment

Applies to Echo, Spectrum, Assure and TriFlex



4.0

3.2

Automatic power reduction for incline



4.0

5.3

Automatic power increase for decline



Tri-axis circuit detects inertia on three planes for greater sensitivity over dual-axis models

Note: Values represented are for illustration only. The actual preset and adaptive values may differ from those shown here.

Name	Pkg #	Axes	Brakes	Activation Method	Display	Mount Angle	Sleep Mode	Electric Over Hydraulic	Warranty
Echo in-line	51200	1 - 4	2 - 8	Proportional	Phone app	Any	Yes	Yes	Ltd lifetime
Echo under-dash	51190	1 - 4	2 - 8	Proportional	Phone app	Any	Yes	Yes	Ltd lifetime
Echo mobile	51180	1 - 2	2 - 4	Proportional	Phone app	Any	N/A	Yes	Ltd lifetime
Spectrum	51170	1 - 4	2 - 8	Proportional	Tri-color LED	Any	N/A	Yes	Ltd lifetime
Assure	51160	1 - 4	2 - 8	Proportional	OLED screen	-20° to +70°	Yes	Yes	Ltd lifetime
TriFlex NEXT	51146 N	1 - 4	2 - 8	Proportional	LED digital	Any	Yes	Yes	Ltd lifetime
Discovery NEXT	51126 N	1 - 4	2 - 8	Time-delay	LED digital	Any	Yes	Yes	Ltd lifetime
Venturer NEXT	51116 N	1 - 3	2 - 6	Time-delay	LED digital	Any	Yes	Yes	Ltd lifetime

REPLACEMENT PARTS

OEM PUCK SYSTEM KIT REPLACEMENT PARTS



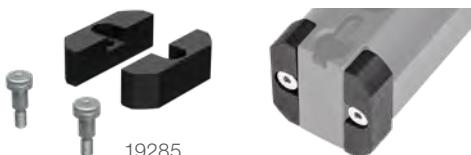
Part #	Description	Fits
66155	Rubber puck hole cover	All puck system center holes
19250	Anchor pin & lynch pin, qty 1 (Fits Ram)	60617, 60618, 60638, 60698
19251	Anchor pin & lynch pin, qty 1 (Fits Chevrolet, Ford, GMC, Nissan)	60691, 60692, 60639, 60691

OEM-STYLE HITCH REPLACEMENT PARTS



Part #	Description	GTW / Vertical Load	Ball Size	Rise	Fits
66155	Rubber puck hole cover	--	--	--	All
60601	OEM-style ball	30,000 / 7,500 lbs.	2-5/16"	1/2"	All
60629	OEM-style ball	30,000 / 7,500 lbs.	2-5/16"	1-5/8"	All
60628	OEM-style ball	30,000 / 7,500 lbs.	3"	1-5/8"	All
60627	OEM-style ball	38,000 / 9,500 lbs.	2-5/16"	1-5/8"	All
60634	OEM-style ball	38,000 / 9,500 lbs.	3"	1-5/8"	All

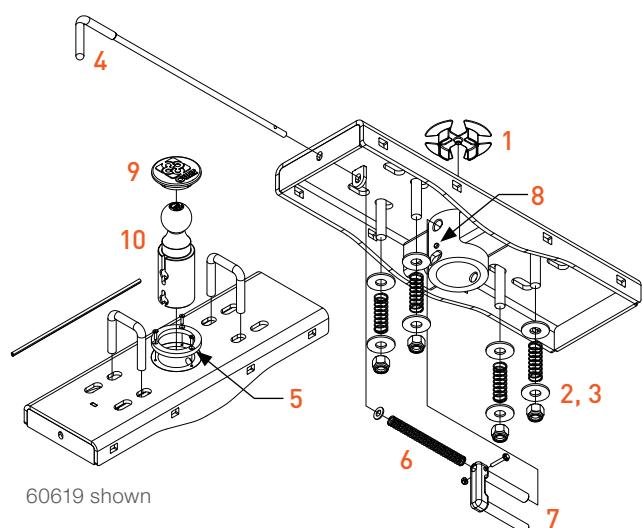
ROCKERBALL™ GOOSENECK BALL REPLACEMENT PART



Part #	Description	Fits
19285	Adapter kit for B&W hitches	60654

EZR™ & ORIGINAL DOUBLE LOCK REPLACEMENT PARTS

Fig #	Part #	Description	Fits
1	19253	Center locator	EZr
2	19254	Safety chain U-bolt spring kit - 5/8" U-bolts, qty 2 - U-bolt spring, qty 4 - 5/8" flat washers, qty 8 - 5/8" nylock nuts, qty 4	EZr
3	19260	Safety chain U-bolt spring kit - 1/2" U-bolts, qty 2 - U-bolt spring, qty 4 - 1/2" flat washers, qty 8 - 1/2" nylock nuts, qty 4	Original
4	19255	Handle assembly - #10 hex flange screw, qty 1 - #10 nylock nut, qty 1 - Handle rod, qty 1 - Handle grip, qty 1	EZr & original
5	19256	Chrome trim ring with hardware	EZr & original
6	19257	Handle spring with two washers	EZr & original
7	19258	Locking pin with hardware	EZr & original
8	19259	5/16" cylinder guide pin	EZr & original
9	66165	Rubber hole cover	EZr & original
10	60616	Gooseneck ball, 2-5/16"	EZr & original



OVER-BED HITCH REPLACEMENT PARTS

Part #	Description	Fits
66123	T-handle	61052
19260	Safety chain U-bolt spring kit - 1/2" U-bolts, qty 2 - U-bolt spring, qty 4 - 1/2" flat washers, qty 8 - 1/2" nylock nuts, qty 4	61052
66113	Safety chain U-bolt spring kit - 5/8" U-bolts, qty 2 - U-bolt spring, qty 4 - M16 flat washers, qty 4 - 5/8" nylock nuts, qty 4	61100



5TH WHEEL RAIL HITCH REPLACEMENT PARTS

Part #	Description	Fits
16902	Pin & clip, qty 4	16090, 16085, 16055



A close-up photograph of a trailer hitch mechanism. A blue plastic safety strap is secured to the hitch with a metal buckle. The hitch is mounted on a silver metal frame. In the background, a dark wooden surface and a green bumper of a vehicle are visible.

TRAILER PARTS & ACCESSORIES

FEATURED PRODUCTS



Trailer axle components

CURT offers a full lineup of Lippert brake assemblies, leaf springs, brake hardware and genuine Lippert axle replacement parts.

QuickPin™ couplers

With its innovative design, QuickPin™ allows fast, hassle-free trailer coupling with just one pin. No need for hinge components!

HD rubber wheel chocks

Quickly stow away your wheel chocks and save space with our all-new design that allows for mounting the chocks on the trailer frame.

PRODUCT INDEX

**266**QuickPin™
Couplers**267**Couplers &
Accessories**270**Channels &
Lunette Rings**272**Jacks &
Accessories**276**Hand Winches
& Straps**277**Cargo
Straps**278**Safety Chains
& Cables**281**Hooks
& Links**284**Rings & Tie-
Down Anchors**286**Wheel
Chocks**287**Wheel Bearing
Components**288**Trailer Axle
Components



Scan to
learn more

HASSLE-FREE, LATCH-FREE, ONE-PIN COUPLING.

QUICKPIN™ NO-LATCH TRAILER COUPLERS

- Fastens securely with included hitch pin and clip (only compatible with included pin or accepted locks; see table)
- Lasso lanyard secures pin to coupler to avoid missing pieces
- 50° A-frame angle to fit most A-frame trailers (#25474 only)
- Bolt-on or weld-on installation for versatile mounting options (trailer mounting hardware not included)
- Passes SAE J684 performance testing
- Patent pending

See table below for
accepted hitch locks



25474



25470



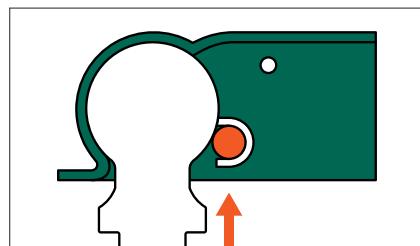
25471



25472



Latchless, one-pin coupling is easier to use than traditional couplers



Innovative design allows fast, hassle-free trailer hookup with just one pin



No jamming or complicated hinging components prone to wear or adjustments

Part #	Class	GTW / TW	Ball Size	Mounting Style	Finish	Accepted Locks (see page 112)
25470	2	3,500 / 350 lbs.	2"	2" channel	Gloss black	23020, 23024, 23501, 23517 and 23506
25471	2	3,500 / 350 lbs.	2"	2-1/2" channel	Gloss black	23020, 23024, 23501, 23517 and 23506
25472	2	3,500 / 350 lbs.	2"	3" channel	Gloss black	23020, 23024, 23501, 23517 and 23506
25474	4	14,000 / 1,400 lbs.	2-5/16"	A-frame	Gloss black	23021, 23025 (replace included 5/8" pin) 23022, 23521, 23546 (fit included pin hole)

STRAIGHT-TONGUE & A-FRAME COUPLERS

For a selection of coupler locks go to pages 113 & 114

- Sleeve-lock latch system for optimum security (#25217, #25227)
- Spring and nut posi-lock mechanism allows for easy adjustment (select models)
- Features holes to accept a safety pin or coupler lock
- Constructed from high-strength steel
- Protected by a durable zinc-plated or gloss black powder coat finish
- Tested for safety in accordance with SAE J684



25200



25105



25128



25131



25153



25135



25138



25100



25227



25217



25210



25101

Part #	Class	GTW / TW	Ball Diameter	Latch Style	Channel Width	Finish
Straight-Tongue Couplers						
25105	1	2,000 / 200 lbs.	1-7/8"	Posi-lock	2-1/2"	Zinc-plated
25128	1	2,000 / 200 lbs.	1-7/8"	Posi-lock	2"	Zinc-plated
25131	1	2,000 / 200 lbs.	1-7/8"	Posi-lock	3"	Zinc-plated
25153	2	3,500 / 500 lbs.	2"	Posi-lock	2"	Zinc-plated
25135	2	3,500 / 500 lbs.	2"	Posi-lock	2-1/2"	Zinc-plated
25138	2	3,500 / 500 lbs.	2"	Posi-lock	3"	Zinc-plated
25100	3	5,000 / 700 lbs.	2"	Posi-lock	3"	Zinc-plated
A-Frame Couplers						
25101	3	5,000 / 700 lbs.	2"	Posi-lock	--	Zinc-plated
25210	3	5,000 / 700 lbs.	2"	Posi-lock	--	Gloss black
25217*	4	7,000 / 1,050 lbs.	2"	Sleeve-lock	--	Gloss black
25200	4	10,000 / 1,500 lbs.	2-5/16"	Easy-lock	--	Gloss black
25227*	4	12,500 / 1,875 lbs.	2-5/16"	Sleeve-lock	--	Gloss black

* Solid neck for increased strength and greater corrosion resistance



Spring and nut posi-lock mechanism allows for easy adjustment (select models)

CHANNEL-MOUNT COUPLERS

For a selection of coupler locks go to pages 113 & 114

- Compatible with CURT channels #48610 and #48650, see page 270
- Secured by a dual-bolt mounting system
- Channel-mount allows for easy height adjustment
- Safety pin hole can also accept a coupler lock
- Constructed from heavy-duty cast steel
- Protected by a durable black powder coat finish



25319



25329



25330



25328

Part #	GTW / TW	Ball Diameter	Latch Style
25319*	7,000 / 1,050 lbs.	2"	Sleeve-lock
25329*	12,500 / 1,875 lbs.	2-5/16"	Sleeve-lock
25330	14,000 / 2,100 lbs.	2-5/16"	Easy-lock
25328	15,000 / 2,250 lbs.	2-5/16"	Easy-lock

* Solid neck for increased strength and greater corrosion resistance

SAFETY PINS

For master and inner pack quantities see page 341

- Quickly secures coupler latches, pintle hooks, jack legs or caster wheels
- Square retainer wire clip provides added clearance
- Durable zinc-plated finish



25034



25035



28000



28001



25080



25081



25010



25011



28278



28279



25012



25013

Bulk #	Pkg #	Pin Diameter	Pin Length	Chain Length
25080	25081	1/4"	2-3/4"	--
25012	25013	1/4"	2-3/4"	12" chain
25010	25011	5/16"	3"	--
25034	25035	5/16"	3"	12" chain
28278	28279	3/8"	2-3/4"	--
28000	28001	3/8"	3"	12" chain



25034 securing a coupler latch



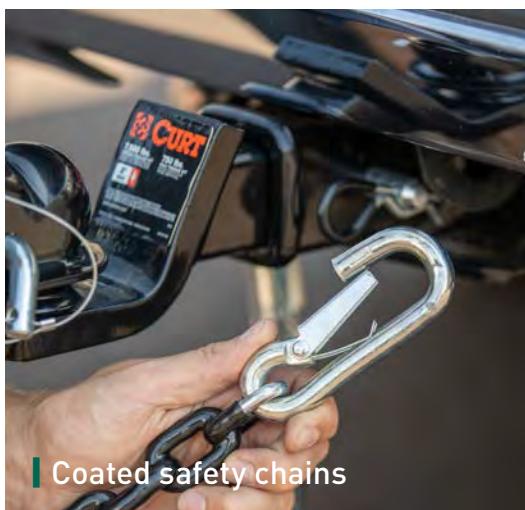
28278 securing a jack foot



SecureLatch™ lunette eye



QuickPin™ coupler



Coated safety chains





SECURELATCH™ FLUSH-MOUNT LUNETTE RING

For pintles and mounts
go to page 120

- Vertically offset base allows ring to be flipped for maximum height adjustment
- Drop-in pin accepts lock to deter theft (turns 90 degrees while coupled)
- Cast iron construction is austempered for superior strength and wear resistance
- Textured, dark grey teridium finish for a premium look on your vehicle
- Yellow zinc-plated pin for long-lasting corrosion resistance



Drop-in pin accepts lock to deter theft (turns 90° while coupled)

Part #	GTW	Rings Hole Size	Ring Thickness	Bolt Hole Spacing	Base Size
48661	60,000 lbs.	2-1/2" I.D.	1-1/2"	4-1/2" center to center	6-1/4" square



SECURELATCH™ CHANNELS & LUNETTE RINGS

Scan to learn more



- Drop-in pin accepts lock to deter theft (turns 90 degrees while coupled)
- Strong 2-hole bolt pattern fits 3" channel only (#48625)
- Heavy-duty 3-hole bolt pattern fits 2-3/4" channel only (#48626)
- Cast iron construction for superior strength and wear resistance

- Hardware included with #48641 kit only
- Textured, dark grey teridium finish for a premium look on your vehicle (lunette rings only)
- Raw finish for immediate welding (channels only)
- Yellow zinc-plated pin for long-lasting corrosion resistance
- U.S. patent# 5,527,356; Canadian patent# 2,823,001; Australian patent# 2014305601



48625



48626



48641



48651



48610



48650

Bulk #	Pkg #	GTW	Number of Positions	Ring Hole Size	Ring Thickness	Vertical Hole Spacing	Channel Width	Channel Height	Description
--	48625	25,000 lbs.	--	3" I.D.	1-1/2"	2" on center	3" I.D.	--	Lunette ring only
--	48626	40,000 lbs.	--	3" I.D.	1-1/2"	2" on center	2-3/4" I.D.	--	Lunette ring only
--	48641	40,000 lbs.	4-position	3" I.D.	1-1/2"	2" on center	2-3/4" I.D.	11-3/4"	Lunette ring and channel
48651	--	--	4-position	--	--	2" on center	2-3/4" I.D.	11-3/4"	Channel fits 48626 only
48610	--	--	3-position	--	--	2" on center	3" I.D.	7-1/2"	Channel only
48650	--	--	5-position	--	--	2" on center	3" I.D.	11-3/4"	Channel only

FORGED LUNETTE RINGS

- Single stud eliminates need for a swivel-type pintle hook (#48520, #48530)
- Threaded shank and castle nut for secure attachment to trailer (#48520, #48530)
- Flat design allows drawbar to bolt quickly and easily to a trailer tongue (#48510)
- Constructed from forged steel alloy for superior strength



Bulk #	Pkg #	GTW	Mount-Style	Eye Hole Size	Ring Thickness	Finish
48520	--	15,000 lbs.	39mm stud with castle nut	2-1/2" I.D.	1-1/2"	Black
48530	--	45,000 lbs.	48mm stud with castle nut	3" I.D.	1-5/8"	Black
48510	--	22,000 lbs.	3" x 13" x 1-5/8" drawbar with seven-bolt holes	3" I.D.	1-5/8"	Black
--	48550	35,000 lbs.	6" x 6" flush plate with 4-1/2" center to center holes	2-1/2" I.D.	1-1/2"	Black
--	48560	60,000 lbs.	6" x 6" flush plate with 4-1/2" center to center holes	3" I.D.	1-1/2"	Black

CHANNELS & FORGED LUNETTE RINGS

- Height adjustment allows for precise trailer leveling
- Constructed from forged steel for superior strength (rings only)
- Constructed from one-piece, formed steel (channels only)



Bulk #	Pkg #	GTW	Number of Positions	Eye Hole Size	Bolt Hole Spacing	Channel Width	Channel Height	Description	Finish
48600	--	12,000 lbs.	--	3" I.D.	--	--	--	Forged ring	Raw
48601	--	12,000 lbs.	--	3" I.D.	--	--	--	Forged ring	Gloss black
48660	--	24,000 lbs.	--	3" I.D.	--	--	--	Forged ring	Raw
48631	48630	12,000 lbs.	3-position	3" I.D.	2" on center	3" I.D.	7-1/2"	Forged ring with formed channel	Raw
48610	--	--	3-position	--	2" on center	3" I.D.	7-1/2"	Formed channel	Raw
48650	--	--	5-position	--	2" on center	3" I.D.	11-3/4"	Formed channel	Raw
48640	--	12,000 lbs.	5-position	3" I.D.	2" on center	3" I.D.	11-3/4"	Forged ring with formed channel	Raw

2

INCH

A-FRAME JACKS

- Top- and side-wind handles easily raise or lower trailer coupler



Designed to be mounted
on an A-frame trailer tongue



Can be bolted or welded on
(hardware not included)



28204
side-wind



28255
top-wind



28203
top-wind

Bulk #	Pkg #	Lift Capacity	Wind	Travel	Bracket Ht.	Handle Type	Retracted Ht.	Extended Ht.	Finish
28200	--	2,000 lbs.	Top	14-1/4"	8"	Straight	8-1/4"	22-1/2"	Gloss black
28202	28203	2,000 lbs.	Top	14-3/4"	9"	Straight	9-1/4"	24"	Gloss black
28204	--	2,000 lbs.	Side	15"	9"	Straight	9-1/4"	24-1/4"	Gloss black
28250	--	5,000 lbs.	Top	14-1/8"	10-1/2"	Straight	10-3/8"	24-1/2"	Gloss black
25007	--	5,000 lbs.	Top	15"	10-1/2"	Claw	10"	25"	Gloss black

2

INCH

SWIVEL JACKS

- Top- and side-wind handles easily raise or lower trailer coupler
- Swivel bracket allows jack to fully swing up and out of the way



Bracket-mount pull-pin keeps
jack securely locked in place



Raw socket included for
welding onto the trailer



28302
bracket-mount

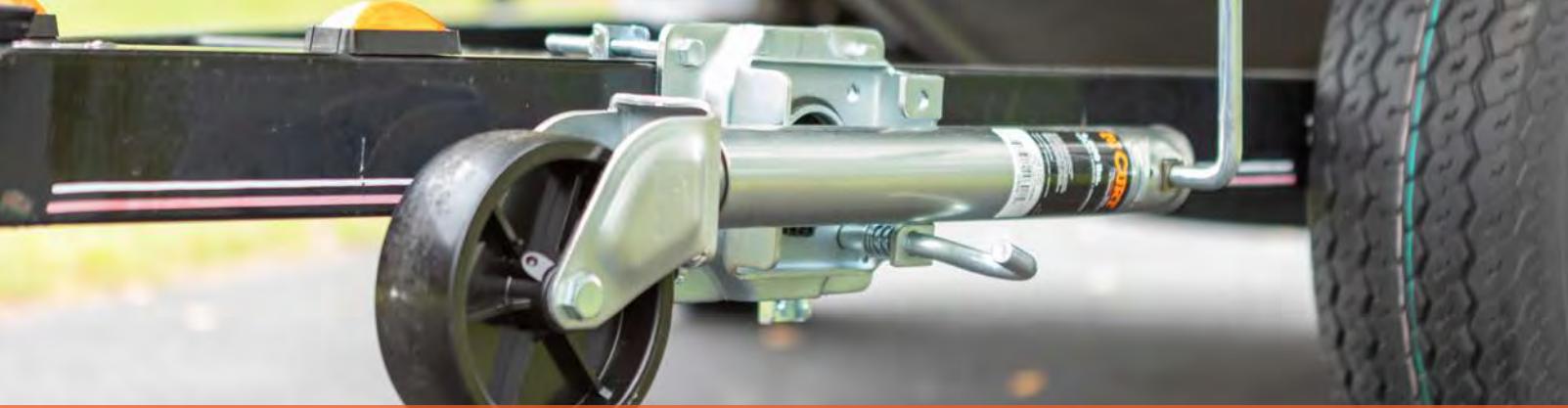


28354
pipe-mount



28351
pipe-mount

Bulk #	Pkg #	Lift Capacity	Wind	Travel	Hole Size	Handle Type	Style	Retracted Ht.	Extended Ht.
28320	--	2,000 lbs.	Top	10-3/4"	9/16"	Claw	Pipe-mount	11"	21-3/4"
25006	--	5,000 lbs.	Top	10"	9/16"	Claw	Pipe-mount	11-1/4"	21-1/4"
--	28351	5,000 lbs.	Top	10-3/4"	9/16"	Claw	Pipe-mount	11-1/2"	21-1/2"
28356	--	5,000 lbs.	Top	15"	5/8"	Claw	Pipe-mount	16-1/2"	31-1/2"
28322	28323	2,000 lbs.	Top	15"	9/16"	Claw	Pipe-mount	16"	31"
28321	--	2,000 lbs.	Side	10"	9/16"	Straight	Pipe-mount	17-1/2"	28-1/2"
28354	--	5,000 lbs.	Side	10"	5/8"	Straight	Pipe-mount	10-1/4"	20-1/4"
25005	--	3,500 lbs.	Side	15"	5/8"	Straight	Pipe-mount	15-1/2"	30-1/2"
28324	--	2,000 lbs.	Side	15"	9/16"	Straight	Pipe-mount	15-1/4"	30-1/8"
28300	28301	2,000 lbs.	Top	10-1/2"	--	Claw	Bracket-mount	11-1/2"	21-1/2"
28302	--	2,000 lbs.	Side	10"	--	Straight	Bracket-mount	10"	20-1/2"
28304	--	2,000 lbs.	Top	15-1/4"	--	Claw	Bracket-mount	16"	31-1/4"
28306	--	2,000 lbs.	Side	14-1/2"	--	Straight	Bracket-mount	15-1/2"	30"



BUILT-IN WHEEL FOR CONVENIENT MOBILITY

2 INCH MARINE JACKS

- Caster wheel for trailer mobility and easier coupling
- Bolt-on hardware included for secure mounting



Swivel bracket allows jack to fully swing up during travel



Heavy-duty pull-pin locks jack securely in place



25004



28115



28156

Bulk #	Pkg #	Lift Capacity	Wind	Travel	Bracket Ht.	Wheel Size	Retracted Ht.	Extended Ht.	Finish
25004	25003	1,000 lbs.	Side	10"	12-1/4"	6"	9-1/4"	19-1/4"	Zinc-plated
28112	28113	1,200 lbs.	Side	11"	12-11/16"	6"	12-1/2"	23-1/2"	Zinc-plated
28115	28116	1,500 lbs.	Side	11"	12-11/16"	8"	13"	24"	Zinc-plated
28155	28156	1,500 lbs.	Side	10-3/8"	12-1/2"	Dual 6"	12-5/8"	23"	Zinc-plated

DIRECT-WELD SQUARE JACKS

- Designed to weld directly to the trailer frame
- Drop leg with spring return for fast retraction (#28512)
- Pull-pin keeps jack leg securely locked in place



28512



28570



28575



28359

Part #	Lift Capacity	Support	Wind	Travel	Handle Type	Inner Tube	Retracted Ht.	Extended Ht.	Incl. Jack Foot
28512	10,000 lbs.	12,000 lbs.	Side	12-3/8"	Straight	3-1/2"	28"	40-1/4"	Yes
28570	7,000 lbs.	8,000 lbs.	Top	15-1/4"	Claw	2-1/4"	24-1/4"	39-1/2"	Yes
28575	7,000 lbs.	8,000 lbs.	Side	15"	Straight	2-1/4"	24-3/4"	40-1/8"	Yes
28359	3,000 lbs.	5,000 lbs.	Side	15-1/4"	Straight	2"	24-5/8"	39-7/8"	No

2
INCH

JACK ACCESSORIES

- Caster assemblies #28276 and #28277 are not designed as repair parts for marine jacks; use jack repair part number #28912



28270 28271



28273 28272



28275 28274



28277 28276



28278 28279

Bulk #	Pkg #	Description	Capacity	Fits Tube	Height	Wheel Size	Diameter
28270	28271	Pivoting jack foot, bolt-on	2,000 lbs.	2"	--	--	--
28272	28273	Jack foot	2,000 lbs.	2"	1-11/16"	--	--
28274	28275	Jack foot	2,000 lbs.	2"	8-1/2"	--	--
28276	28277	Caster assembly with poly wheel	1,200 lbs.	2"	--	6" x 2"	--
28278	28279	Safety pin	--	--	--	--	3/8"

QUICK DROP® DRILL-OPERATED A-FRAME JACK BY LIPPERT

- Fits most cargo, utility and travel trailers
- Includes manual hand crank for backup operation
- Do not use impact drill for operation
- Durable gloss black powder coat finish
- Removable jack foot for increased trailer stability
- Patent #10,463,161



Innovative 3/4" top nut allows jack to be raised or lowered with a power drill



Faster, easier operation with no hand cranking required



733926

Part #	Lift Capacity	Wind	Handle Type	Travel	Bracket Height	Retracted Height	Extended Height	Finish
733926	2,000 lbs.	Top	Straight	14"	8-1/2"	9-1/2"	23-1/2"	Gloss black



POWER YOUR JACK DIRECTLY FROM YOUR VEHICLE

POWER STANCE™ ELECTRIC A-FRAME JACK BY LIPPERT

- Raises and lowers trailer tongue using vehicle or trailer battery power
- Can be hardwired into trailer or plugged into any vehicle 7-way RV blade
- Four LEDs illuminate the area for easier nighttime setup
- Helical-cut gears reduce noise and improve operating efficiencies
- Enhanced rocker switch for improved durability and ease of operation
- Removable jack foot for increased trailer stability
- Includes emergency hand crank for manual backup
- Patent-pending



Power Swap cord connects to the vehicle, instead of draining the RV battery or hand cranking



Integrated chain hangers and 7-way inlet underneath the jack hood for convenient storage



Built-in LED lights shine down on the coupler making it easy to see and operate your jack at night



Equipped with an emergency manual crank option, so you will never be stranded

Part #	Lift Capacity	Travel	Bracket Height	Retracted Height	Extended Height	Main Body Material	Finish
813748	3,500 lbs.	18"	9"	10-5/8"	28-5/8"	UV-resistant black plastic	Gloss black
813749	Power Swap Auxiliary Cord for Power Stance tongue jack						

HAND WINCHES

- Constructed from high-strength, cold-forged steel
- Equipped with a locking lever for increased safety
- Broached pinion shaft securely engages the pinion gear
- Straps made from 2" wide, no-stretch nylon web
- Base features slotted screw holes for flexible mounting



Crank-style winches for boat trailers or hoisting applications



#25002 includes bow loop strap for jet ski trailers (#25002)



25002



29423



29433



29424



29435



29427



29428

Part #	Capacity	Gear Ratio	Hub Diameter	Handle Length	Strap Included	Bow Loop Included
25002	900 lbs.	3.25:1	3/4"	8"	Yes, 20'	Yes
29423	900 lbs.	3.25:1	3/4"	6-1/2"	No	No
29433	900 lbs.	3.25:1	3/4"	6-1/2"	Yes, 15' (29450)	No
29424	1,200 lbs.	4.2:1	3/4"	7-1/2"	No	No
29435	1,400 lbs.	4.2:1	3/4"	7-1/2"	Yes, 20' (29451)	No
29427*	1,700 lbs.	5.1:1	1"	8"	No	No
29428*	1,900 lbs.	5.1:1	1"	8"	No	No

* Continued while supplies last

WINCH STRAPS

- Made from 2" wide, no-stretch nylon web
- Zinc-plated snap hook for easy, secure hookup



29007



29450 & 29451

Bulk #	Pkg #	Work Load	Break Strength	Strap Width	Strap Length
29007	--	1,333 lbs.	4,000 lbs.	2"	20'
--	29450	1,100 lbs.	3,300 lbs.	2"	15'
--	29451	1,100 lbs.	3,300 lbs.	2"	20'

CARGO STRAPS

- Cambuckle mechanism allows for quick, direct tension on lighter loads
- Ratchet mechanism allows for greater tension on heavy loads
- High-strength, woven nylon
- Cinching components protected by a durable yellow zinc-plated finish



Perfect for securing cargo in trailers, truck beds and more

Secures cargo better than bungee cords or rope



83036



83047



83048



83015



83016



83001



83002



83009



83010



83019



83020



83025



83026



83027



83028

Part #	Work Load	Break Strength	Quantity	Color	Length	Width	Hook Style	Hook Finish	Mechanism
83015	300 lbs.	900 lbs.	2	Dark green	15'	1"	S-hook	Rubber-coated	Cambuckle
83016	300 lbs.	900 lbs.	4	Dark green	16'	1"	S-hook	Rubber-coated	Cambuckle
83001	500 lbs.	1,500 lbs.	2	Red	10'	1"	S-hook	Rubber-coated	Ratchet
83002	500 lbs.	1,500 lbs.	4	Red	16'	1"	S-hook	Rubber-coated	Ratchet
83009*	500 lbs.	1,500 lbs.	2	Black	10'	1"	S-hook	Rubber-coated	Ratchet
83010*	500 lbs.	1,500 lbs.	4	Black	16'	1"	S-hook	Rubber-coated	Ratchet
83019	733 lbs.	2,200 lbs.	1	Blue	16'	1"	J-hook	Rubber-coated	Ratchet
83020	733 lbs.	2,200 lbs.	2	Blue	16'	1"	J-hook	Rubber-coated	Ratchet
83025*	1,100 lbs.	3,300 lbs.	1	Orange	16'	1"	J-hook	Rubber-coated	Ratchet
83026*	1,100 lbs.	3,300 lbs.	2	Orange	16'	1"	J-hook	Rubber-coated	Ratchet
83027	1,100 lbs.	3,300 lbs.	1	Lime green	16'	1"	S-hook	Rubber-coated	Ratchet
83028	1,100 lbs.	3,300 lbs.	2	Lime green	16'	1"	S-hook	Rubber-coated	Ratchet
83036	1,667 lbs.	5,000 lbs.	1	Yellow	14'	1-1/2"	J-hook	Yellow zinc-plated	Ratchet
83047	3,333 lbs.	10,000 lbs.	1	Yellow	27'	2"	J-hook	Yellow zinc-plated	Ratchet
83048	3,333 lbs.	10,000 lbs.	1	Yellow	27'	2"	Flat hook	Yellow zinc-plated	Ratchet

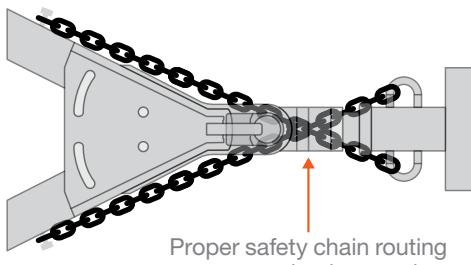
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MAKE SAFETY A PRIORITY WHEN YOU TOW

PROPER SAFETY CHAIN USAGE

Safety chains are required by law and should be crossed under the tongue of the trailer so that the tongue will not drop to the road if it becomes separated from the hitch. Always leave enough slack so the vehicle can safely turn. Never allow the safety chains to drag on the ground and never attach the chains to the bumper.



SAFETY CHAINS WITH S-HOOKS



Bulk #	Pkg #	Break Strength	Number of Chains	Total Length	Chain Length	Link Diameter	Hooks Per Chain	Hook Opening	Grade	Finish
80020	--	2,000 lbs.	1	27"	23"	3/16"	1 (81260)	3/8"	30	Zinc-plated
80010	80011	2,000 lbs.	1	48"	40"	3/16"	2 (81260)	3/8"	30	Zinc-plated
80040	--	5,000 lbs.	1	27"	23"	1/4"	1 (81270)	7/16"	30	Zinc-plated
80030	80031	5,000 lbs.	1	48"	40"	1/4"	2 (81270)	7/16"	30	Zinc-plated
80300	--	7,000 lbs.	1	27"	23"	8/0	1 (81620)	17/32"	30	Zinc-plated
80301	--	7,000 lbs.	1	48"	40"	8/0	2 (81620)	17/32"	30	Zinc-plated



Federal law requires safety chains or cables to be secured while towing.
Each individual chain or cable must meet or exceed the trailer weight.

SAFETY CHAINS WITH SNAP HOOKS

- Spring-loaded safety latch helps ensure secure attachment
- Protected by a durable zinc-plated finish
- Vinyl coating protects chains from rust and allows for easier handling (#19749)



19749



80312



80313



Snap hook

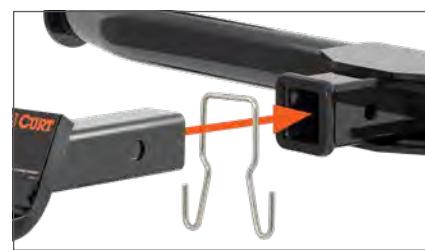
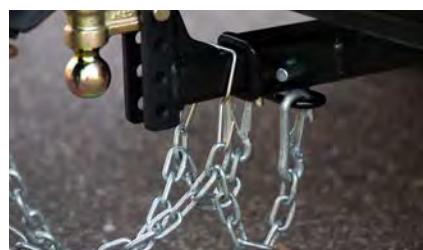


Helps resist total vehicle-trailer separation during a disconnect

Bulk #	Pkg #	Break Strength	Number of Chains	Total Length	Chain Length	Link Diameter	Hooks Per Chain	Hook Opening	Grade	Finish
80312	--	2,000 lbs.	1	27"	24"	3/16"	1 (81266)	3/8"	30	Zinc-plated
80313	--	5,000 lbs.	1	27"	24"	1/4"	1 (81277)	7/16"	30	Zinc-plated
--	19749	5,000 lbs.	2	65"	60"	1/4"	2 (81260)	7/16"	30	Zinc-plated with rubber coating

TRAILER SAFETY CHAIN HOLDER BRACKETS

- Provides intermediate hangers to keep safety chains off the ground (not intended as a safety chain secure point)
- Requires clearance on the shank between receiver collar and accessory (see table)
- Hooks maintain proper safety chain function for trailer disconnect



Provides intermediate hangers to keep chains off the ground

Easily clips onto most 2" shanks (#45807)

Part #	Fits	Style	Required Clearance	Includes	Finish
45806	2" shanks	Bolt-on	5/8"	Bracket and hardware	Yellow zinc-plated
45807	2" shanks	Clip-on	1/4"	Bracket only	Stainless steel



Federal law requires safety chains or cables to be secured while towing.
Each individual chain or cable must meet or exceed the trailer weight.

SAFETY CABLES WITH SAFETY LATCH HOOKS

- Coiled design keeps cables from dragging on the ground
- Nylon coating protects cables from rust and allows for easier handling
- Assembled with two safety latch hooks for secure attachment



Safety latch S-hook



Helps resist total vehicle-trailer separation during a disconnect



80136



80151



80176

Part #	Break Strength	Number of Cables	Total Length	Cable Length	Cable Diameter	Hooks Per Cable	Hook Opening	Cable Finish	Hook Finish
80136	3,500 lbs.	2	43-7/8"	40-1/2"	1/4"	2 (81810)	3/8"	Nylon-coated	Zinc-plated
80151	5,000 lbs.	2	44-1/2"	40-1/2"	5/16"	2 (81820)	7/16"	Nylon-coated	Zinc-plated
80176	7,500 lbs.	2	44"	39-3/4"	3/8"	2 (81830)	17/32"	Nylon-coated	Zinc-plated

SAFETY CHAINS WITH SAFETY LATCH CLEVIS HOOKS

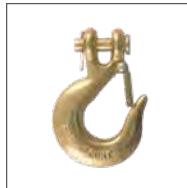
- Exclusive clevis design and spring-loaded safety latch help ensure secure attachment
- Hooks constructed from high-strength, heat-treated, forged steel
- Protected by a durable zinc-plated finish



Zinc-plated



Yellow zinc-plated



Safety latch clevis hooks



Helps resist total vehicle-trailer separation during a disconnect

Part #	Break Strength	Number of Chains	Total Length	Chain Length	Link Diameter	Hooks Per Chain	Hook Opening	Grade	Chain Finish	Hook Finish
80302	7,800 lbs.	1	35"	32"	1/4"	1 (81900)	1/4"	43	Zinc-plated	Yellow zinc-plated
80314	11,700 lbs.	1	35"	32"	5/16"	1 (81550)	5/16"	43	Zinc-plated	Yellow zinc-plated
80303	12,600 lbs.	1	35"	32"	1/4"	1 (81940)	1/4"	70	Yellow zinc-plated	Yellow zinc-plated
80315	16,200 lbs.	1	35"	31"	3/8"	1 (81560)	3/8"	43	Zinc-plated	Yellow zinc-plated
80304	18,800 lbs.	1	35"	32"	5/16"	1 (81950)	5/16"	70	Yellow zinc-plated	Yellow zinc-plated
80316	24,000 lbs.	1	35"	31"	3/8"	1 (81960)	3/8"	70	Yellow zinc-plated	Yellow zinc-plated



TIE-DOWN AND BIND YOUR HEAVY-DUTY CARGO

TRANSPORT BINDER SAFETY CHAINS

- Grade-70 rating for superior tensile strength and abrasion resistance
- Assembled with two clevis grab hooks for secure attachment
- Durable yellow zinc-plated finish
- Do not exceed work load limit



Part #	Work Load	Break Strength	Total Length	Chain Length	Link Diameter	Hooks Per Chain	Hook Opening	Grade	Finish
80305	4,700 lbs.	18,800 lbs.	14'	162"	5/16"	2 (81503)	5/16"	70	Yellow zinc
80306	4,700 lbs.	18,800 lbs.	16'	186"	5/16"	2 (81503)	5/16"	70	Yellow zinc
80307	4,700 lbs.	18,800 lbs.	20'	234"	5/16"	2 (81503)	5/16"	70	Yellow zinc
80308	4,700 lbs.	18,800 lbs.	25'	294"	5/16"	2 (81503)	5/16"	70	Yellow zinc
80309	6,600 lbs.	26,400 lbs.	14'	162"	3/8"	2 (81438)	3/8"	70	Yellow zinc
80310	6,600 lbs.	26,400 lbs.	16'	186"	3/8"	2 (81438)	3/8"	70	Yellow zinc
80311	6,600 lbs.	26,400 lbs.	20'	234"	3/8"	2 (81438)	3/8"	70	Yellow zinc

CLEVIS GRAB HOOKS

- Meets requirements for high-test chain
- Can also be used to connect safety chains from trailer to tow vehicle
- Constructed from high-strength, forged steel



Part #	GTW	Hook Opening	Grade	Pin Diameter	Finish
81330	2,600 lbs.	1/4"	43	3/8"	Zinc-plated
81502	3,150 lbs.	1/4"	70	3/8"	Yellow zinc-plated
81340	3,900 lbs.	5/16"	43	7/16"	Zinc-plated
81503	4,700 lbs.	5/16"	70	7/16"	Yellow zinc-plated
81350	5,400 lbs.	3/8"	43	1/2"	Zinc-plated
81438	6,600 lbs.	3/8"	70	1/2"	Yellow zinc-plated



Used on transport binder safety chain to tie down heavy cargo

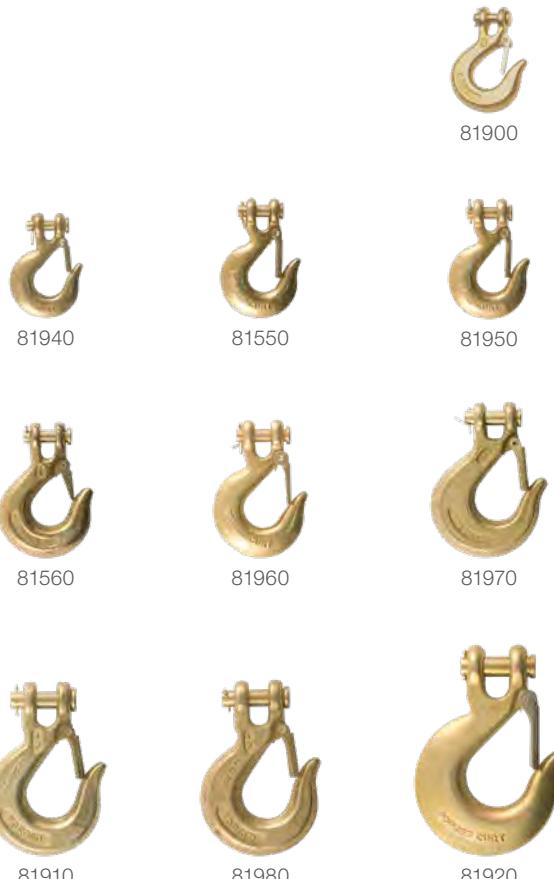


Federal law requires safety chains or cables to be secured while towing.
Each individual chain or cable must meet or exceed the trailer weight.

SAFETY LATCH CLEVIS HOOKS

- Quickly and easily connects safety chains from trailer to tow vehicle
- Exclusive design and spring-loaded safety latch help ensure secure attachment
- Meets requirements for high-test (grade 40), transport (grade 70) or alloy chain (grade 80)
- Hook pin and cotter pin provide an easy, secure attachment to safety chain
- Built from high-strength, heat-treated, forged steel
- Protected by a durable yellow zinc-plated finish

Part #	GTW	Hook Opening	Grade	Pin Diameter
81900	7,800 lbs.	1/2"	43	5/16"
81940	12,600 lbs.	1/2"	70	5/16"
81550	14,000 lbs.	3/4"	43	3/8"
81950	18,000 lbs.	3/4"	70	3/8"
81560	18,000 lbs.	1"	43	7/16"
81960	24,000 lbs.	1"	70	7/16"
81970	40,000 lbs.	1-1/3"	80	17/32"
81910	35,000 lbs.	1-1/4"	43	5/8"
81980	48,000 lbs.	1-1/4"	80	5/8"
81920	65,000 lbs.	1-1/4"	80	3/4"



CERTIFIED S-HOOKS

- Quickly and easily connects safety chains from trailer to tow vehicle
- Tested for safety in accordance with SAE J684
- Wire safety latch helps ensure secure attachment
- Strong, heat-treated steel with a zinc-plated finish

Part #	GTW	Hook Opening	Safety Latch
81260	2,000 lbs.	3/8"	No
81810	2,000 lbs.	3/8"	Yes
81640	3,500 lbs.	13/32"	No
81840	3,500 lbs.	13/32"	Yes
81270	5,000 lbs.	7/16"	No
81820	5,000 lbs.	7/16"	Yes
81620	7,600 lbs.	17/32"	No
81830	7,600 lbs.	17/32"	Yes



SNAP HOOKS

- Quickly and easily connects safety chains from trailer to tow vehicle
- Spring-loaded safety latch helps ensure secure attachment
- Patent# 5,664,304

Bulk #	Pkg #	GTW	Diameter
81266	81261	2,000 lbs.	3/8"
81277	81271	5,000 lbs.	7/16"
81288	81281	5,000 lbs.	9/16"
81360	--	3,500 lbs.	5/8" eye



QUICK LINKS

- Provides a quick connection for chains, cables, ropes or straps
- Threaded link ensures secure attachment with the option to disconnect later
- Requires no tools for installation
- Do not exceed work load limit



Bulk #	Pkg #	Two-Pack #	Work Load	Diameter	Finish
82610	82611	--	880 lbs.	1/4"	Zinc
82900	82901	82903	1,760 lbs.	5/16"	Zinc
82930	82933	--	2,200 lbs.	3/8"	Zinc
82931	82934*	--	2,640 lbs.	7/16"	Zinc
82932	82935	--	3,300 lbs.	1/2"	Zinc



* Continued while supplies last

JOINING LINKS

- Constructed from 1038 steel
- Do not use for lifting
- Welding required

Part #	Finish	Size
82940	Raw	9/0
82942	Raw	7/16"
82944*	Zinc-plated	7/16"

* Continued while supplies last



RINGS & TIE-DOWN ANCHORS

See adjacent page
for part number table

Recessed rope rings

- Recessed design eliminates obstruction and provides a finished look
- Constructed from high-strength steel
- Mounting screws not included



83601



83710



83600

D-rings

- Constructed from high-strength steel
- Mounting screws not included



83740



83742



83732



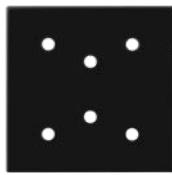
83730



83731 two-pack

Backing plate

- Adds strength to tie-down anchors
- Constructed from high-strength steel
- Compatible with #83600, #83740 and #83742
- Mounting screws not included



83607



83740 & 83607



83600 & 83607

Trim ring

- Provides a clean, finished look for recessed plate #83710
- Helps protect plate edges from damage and corrosion



83720



83710 in 83720

Lashing rings

- Heavy-duty design with large opening offers a reliable anchoring point
- Raw finish allows for ready welding of mounting bracket
- Constructed from high-strength, forged steel



83750



83760



83770



83780



Adds attachment point to a trailer

RINGS & TIE-DOWN ANCHORS

Part #	Capacity	Break Strength	Finish	Base Size	Mount Hole Size	Mounting Hole Pattern	Ring I.D.	Ring Thickness
Recessed Rope Rings								
83710	1,000 lbs.	1,000 lbs	Zinc-plated	3-1/2" x 3-1/2"	1/4"	1-3/16"	1-1/8" x 1-5/8"	1/4"
83601	1,200 lbs.	1,200 lbs.	Zinc-plated	5" x 3-1/2"	1/4"	4-1/16" x 1/4"	1-3/8" x 1-7/8"	1/4"
83600	5,000 lbs.	7,000 lbs.	Zinc-plated	4-7/8" x 4-1/2"	3/8"	3-3/8" x 2-7/8"	1-1/2" x 1-1/2"	1/2"
D-Rings								
83730	1,200 lbs.	2,400 lbs.	Zinc-plated	2-1/4" x 13/16"	1/4"	1-1/2"	1" x 1-1/4"	1/4"
83731*	1,200 lbs.	2,400 lbs.	Zinc-plated	2-1/4" x 13/16"	1/4"	1-1/2"	1" x 1-1/4"	1/4"
83732	1,200 lbs.	2,400 lbs.	Stainless	2-1/4" x 13/16"	1/4"	1-1/2"	1" x 1-1/4"	1/4"
83740	3,600 lbs.	11,000 lbs.	Yellow zinc-plated	1-3/4" x 3-11/16" x 7/8"	7/16" square	2"	3" x 3"	1/2"
83742	3,600 lbs.	11,000 lbs.	Zinc-plated	1-3/4" x 3-11/16" x 7/8"	7/16" square	2"	3" x 3"	1/2"
Backing Plate and Trim Ring								
83720	--	--	Plastic	--	--	--	3" x 3"	3/8"
83607	--	--	Gloss black	6" x 6"	7/16"	3" x 3-1/4" (2" center)	--	--
Lashing Rings								
83750	6,100 lbs.	18,000 lbs.	Raw steel	2-1/4" x 1-5/8" x 1-1/4"	--	--	3" x 3"	5/8"
83760	8,833 lbs.	26,500 lbs.	Raw steel	2-1/4" x 1-5/8" x 1-1/4"	--	--	3" x 3"	3/4"
83770	15,587 lbs.	46,760 lbs.	Raw steel	2-1/4" x 2-1/8" x 1-3/4"	--	--	3" x 3"	1"
83780	15,587 lbs.	47,000 lbs.	Raw steel	2-1/4" x 2-1/8" x 1-3/4"	--	--	3" x 4"	1"

* Packaged two-pack

FOLD-AWAY ROPE HOOK

- Fold-away design eliminates obstruction and provides a finished look
- Includes mounting hardware



Folds out as needed and folds away to be unobtrusive



83060 83061

WELD-ON STAKE POCKET

- Perfectly sized to accept a 2x4 wood or metal stud
- Raw finish allows for ready welding
- Made in the USA



83072

Bulk #	Pkg #	Capacity	Finish
83060	83061	1,200 lbs.	Chrome-plated

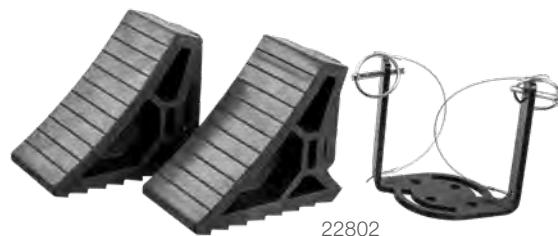
Part #	Finish	Inside Width	Inside Depth
83072	Raw	3-1/2"	1-5/8"



QUICKLY STOW AWAY AND SAVE INTERIOR SPACE

TRAILER-MOUNTED HD RUBBER WHEEL CHOCKS

- Convenient storage prevents dirt inside your truck or RV and saves space
- Snap-ring clips with wire lanyard store chocks and prevent lost pieces
- Ridged bottom surface prevents chock slippage and movement
- Heavy-duty rubber and steel construction provides long-lasting durability
- Self-tapping screws and trailer frame mounting brackets included



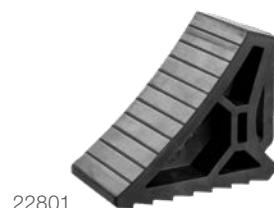
Quickly mount wheel chocks to the trailer frame for easy storage and quick access



Large handles in wheel chocks provide easy carrying and use



Part #	Includes
22801	One wheel chock
22803	One wheel chock, single-mount bracket and mounting hardware
22802	Two wheel chocks, dual-mount bracket and mounting hardware



WHEEL CHOCK SET

- Raised tread offers a better grip on the wheel
- Saw-tooth edges on the base provide solid traction on the ground
- Always to be used with emergency brake
- Not for commercial use



22800

Adds safety during vehicle maintenance or to parked trailers

Part #	Description
22800	For use with wheels up to 17" wide

WHEEL BEARING KITS

- Automatically maintains the correct internal pressure to avoid seal damage
- Includes two bearing cones, two bearing cups, a grease seal and cotter pin

Part #	Spindle O.D.	Kit Includes
23209	3/4"	(2) LM11910, (2) LM11949, seal, cotter pin
23210	1"	(2) L44643, (2) L44610, seal, cotter pin
23211	1-1/16"	(2) L44649, (2) L44610, seal, cotter pin



23210

23211

BEARING PROTECTORS AND DUST COVERS

- Protects wheel bearings from dirt, water and road grime
- Maintains pressure and keeps bearing greased
- Features a small reservoir to keep bearings well-lubricated
- Covers prevent dust and debris from entering the bearing protector
- Includes two components each



22178

22244

23198

Part #	Dust Cover Two-Pack #	Hub Bore Size
22178	23178	1.78" diameter
22198	23198	1.98" diameter
22232	23232	2.32" diameter
22244	23244	2.44" diameter



New axle components are continually being added. Visit curtmfg.com for the latest offering

AXLE COMPONENTS

ELECTRIC BRAKE ASSEMBLIES

- Replacement standard electric brake assembly with park
- Easy, do-it-yourself installation
- Hardware sold separately
- New electric drum brakes will require a break-in period to achieve full performance



297956



298277

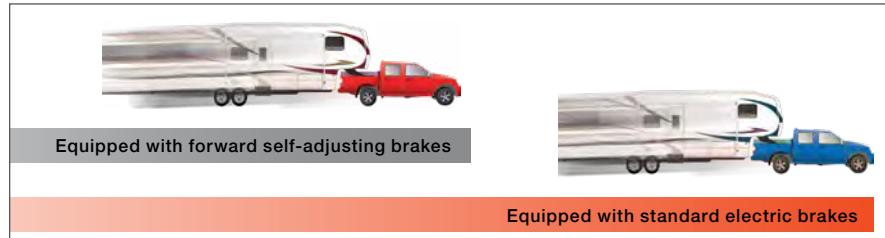
Part #	Brake Size	Vehicle Side	Bolt Pattern	Axle Capacity	Adjustment
297956	10" x 2.25"	Driver / left	Four-bolt	3,500 lbs.	Manual
298274	10" x 2.25"	Passenger / right	Four-bolt	3,500 lbs.	Manual
298275	12" x 2"	Driver / left	Five-bolt	4,000 - 7,000 lbs.	Manual
298276	12" x 2"	Passenger / right	Five-bolt	4,000 - 7,000 lbs.	Manual
298277	12.25" x 3.38"	Driver / left	Four-bolt	8,000 lbs.	Self-adjusting
298279	12.25" x 3.38"	Passenger / right	Four-bolt	8,000 lbs.	Self-adjusting

FORWARD SELF-ADJUSTING BRAKE ASSEMBLIES

- With no actuator or hydraulic lines, installation is easier than hydraulic brakes
- Electric actuator (sold separately)
- Brakes self-adjust during every forward stop, providing up to 50% better braking distance
- Available in left-hand (road side) and right-hand (curb side) and multiple wheel sizes and axle ratings
- Helps prevent premature brake line and magnet wear for safer travels
- Lippert helps you take the guesswork out of getting your RV back on the road with exact-match parts designed for your RV



296649



Go with the name you trust and have peace of mind knowing you're traveling with a genuine Lippert replacement part

Brakes self-adjust during every forward stop, so you can safely brake during emergency stops. They provide optimal brake performance by correcting clearance during every stop. They also prevent premature brake line and magnet wear, which will save you money over the long haul.

Part #	Brake Size	Vehicle Side	Bolt Pattern	Axle Capacity	Adjustment
296649	10" x 2.25"	Driver / left	Four-bolt	3,500 lbs.	Self-adjusting
296650	10" x 2.25"	Passenger / right	Four-bolt	3,500 lbs.	Self-adjusting
296651	12" x 2"	Driver / left	Five-bolt	4,000 - 7,000 lbs.	Self-adjusting
296652	12" x 2"	Passenger / right	Five-bolt	4,000 - 7,000 lbs.	Self-adjusting

BRAKE ASSEMBLY MAGNET KIT

- Compatible with Lippert electric brake assemblies
- Compatible with most RV manufacturers
- Magnet kit comes in oval design



136447

Part #	Description	Kit Includes	Brake Size
136447	Magnet kit	Magnet with black lead wires, retainer clip and spring	12" x 2"

BRAKE HUBS

- Lippert genuine replacement part
- Constructed from solid iron
- Assemblies come with bearing cones, seal and grease installed



353323



814200



814211

Part #	Brake Hub Size	Bolt Pattern	Wheel Size	Stud Size	Bearing Kit #	Axle Capacity	Dust Cap Diameter	Grease Cap #	Oil Cap #
Hub Drum Only									
347627	12"	8 on 6-1/2"	17-1/2"	5/8"	--	8,000 lbs.	--	85373929	85373928
359552	12"	8 on 6-1/2"	17-1/2"	9/16"	--	8,000 lbs.	--	85373929	85373928
2772121	12-1/4"	8 on 6-1/2"	17-1/2"	5/8"	--	8,000 lbs.	--	85373929	85373928
2772101	12-1/4"	8 on 6-1/2"	16" - 17-1/2"	9/16"	--	8,000 lbs.	--	85373929	85373928
297983	12-1/4"	8 on 6-1/2"	16" - 17-1/2"	5/8"	--	12,000 lbs.	--	85373829	85373828
353323	12-1/4"	8 on 275mm	17-1/2"	M22	--	16,000 lbs.	--	85373829	85373828
Hub Drum Assemblies (Bearing Kit Pre-Installed & Greased)									
814200	10"	5 on 4-1/2"	12" - 15"	1/2"	333948	3,500 lbs.	1.99"	--	--
814202	12"	6 on 5-1/2"	15" - 16"	1/2"	333950	6,000 lbs.	2.45"	--	--
814203	12"	8 on 6-1/2"	16"	1/2"	333951	7,000 lbs.	2.72"	--	--
814204	12"	8 on 6-1/2"	16" - 17-1/2"	9/16"	333951	7,000 lbs.	2.72"	--	--
Hub Drum (Bearing Kit Included)									
814210	10"	5 on 4-1/2"	12" - 15"	1/2"	333948	3,500 lbs.	1.99"	--	--
814211	12"	6 on 5-1/2"	15" - 16"	1/2"	333950	6,000 lbs.	2.45"	--	--
814212	12"	8 on 6-1/2"	16"	1/2"	333951	7,000 lbs.	2.72"	--	--
814213	12"	8 on 6-1/2"	16" - 17-1/2"	9/16"	333951	7,000 lbs.	2.72"	--	--

IDLER HUBS

- Lippert genuine replacement part
- Constructed from solid iron

Part #	Bolt Pattern	Wheel Size	Stud Size	Axle Capacity
134574	4 on 4"	8" - 12"	1/2"	2,200 lbs.
122098	5 on 4-1/2"	13" - 15"	1/2"	3,500 lbs.



134574



122098

AXLE HUB DUST CAPS

- Shields bearings, grease and other inner hub components from dust and contaminants
- Identified by axle weight capacity, making it easy to find the right fit
- Available in single or 10-pack
- Made for up to 8,000 lb. capacity axles
- Rubber insert not included



Shields bearings, grease and other inner hub components from dust and contaminants

Part #	10-Pack #	Cap Diameter (A)	Lube	Axle Capacity
122099	693794	1.99"	Non-lubed	2,000 - 3,500 lbs.
122067	693824	1.99"	Super lube	2,000 - 3,500 lbs.
122071L	693795	2.45"	Non-lubed	5,200 - 6,000 lbs.
122064	693749	2.45"	Super lube	5,200 - 6,000 lbs.
127206	--	2.72"	Non-lubed	7,000 - 8,000 lbs.
127300	693748	2.72"	Super lube	7,000 - 8,000 lbs.

UNIVERSAL RUBBER INSERT FOR DUST CAPS

- For use with axle hub dust caps
- Dust cap not included

Part #	10-Pack #	For Use With
122065	693722	Lubed dust caps



122065



For use with lubed axle hub dust caps

BEARING KITS

- Fits 3,500 to 7,000 lb. capacity trailer axles
- Includes all components needed to repack one axle hub: outer bearing with cotter pin, outer race, inner race, inner bearing and grease seal
- Compatible with Lippert, Dexter or Al-Ko trailer axle hubs



Kit #	Axle Capacity	Includes	Outer Bearing*	Outer Race*	Inner Race*	Inner Bearing*
333948	3,500 lbs.	Grease seal and cotter pin	L44649*	L44610*	L68111*	L68149*
333949	5,200 lbs.	Grease seal and cotter pin	LM67048*	LM67010*	25520*	25580*
333950	6,000 lbs.	Grease seal and cotter pin	15123*	15245*	25520*	25580*
333951	7,000 lbs.	Grease seal and cotter pin	14125A*	14276*	25520*	25580*

* Components not sold separately

OIL AND GREASE CAPS

- Designed for axle hubs
- Easy, screw-in installation
- O-ring and plug included for a complete seal
- Clear cap allows for better retention and visual inspection of oil levels
- For use with oil bath lubrication



695814



85373929

Part #	Includes	Axle Capacity
Clear Plastic Oil Caps		
695814	Rubber plug and O-ring	8,000 lbs.
693935	Rubber plug and O-ring	10,000 - 16,000 lbs.
Aluminum Grease Caps		
85373929	Rubber plug and O-ring	8,000 lbs.
85373829	Rubber plug and O-ring	10,000 - 16,000 lbs.
Aluminum Oil Caps		
85373928	Rubber plug, O-ring, fill plug	8,000 lbs.
85373828	Rubber plug, O-ring, fill plug	10,000 - 16,000 lbs.

GREASE SEALS

- Provides protective barrier between the axle hub grease and the outside elements
- Compatible with: Lippert, Dexter or Al-Ko trailer axle hubs with corresponding grease seal measurements



333962

Two-Pack #	10-Pack #	Inside Diameter	Outside Diameter	Axle Capacity
333960	333961	1.719" ID	2.565" OD	3,500 lbs.
333962	333963	2.25" ID	3.376" OD	5,200 - 8,000 lbs.

UNITIZED OIL SEALS

- Provides protective barrier between the axle hub grease and the outside elements



276712

295924

Part #	Inside Diameter	Outside Diameter	Shaft Size	Axle Capacity
276712	2.226" ID	3.391" OD	2-1/4"	5,200 - 8,000 lbs.
176692	2.875" ID	3.875" OD	2-7/8"	10,000 lbs.
295924	3.125" ID	4.500" OD	3-1/16"	12,000 - 16,000 lbs.

AXLE AP KITS AND COMPONENTS

- Helps bolt axle leaf springs to axle hangers

Part #	Description	Dimensions
121097L	Tandem AP kit	33" axle spacing (EQ-104)
121098L	Tandem AP kit	33" axle spacing (EQ-310)
2020219547	Universal Tandem Axle Repair Kit	--



AXLE MOUNTING KITS

- Includes four U-bolts, two tie-plates and eight nuts

Part #	Thread End	Length	Axle Tube	Axle Capacity
297427	1/2"-20	5.1"	2.38"	3,500 lbs.
297429	1/2"-20	6.5"	3"	4,400 lbs.



BRONZE LEAF SPRING BUSHING

- Standard for most Lippert axle hanger attaching part kits
- Compatible with most leaf spring eyes

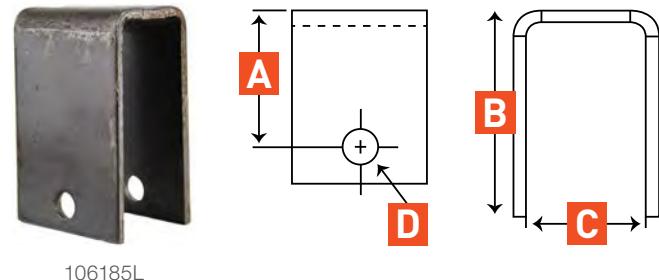
Part #	Length	Inside Diameter	Outside Diameter
126171	1.74"	0.58"	0.70"



AXLE HANGERS

- Axle hangers are welded to the chassis to allow mounting of axles and axle components

Part #	To Hole (A)	Length (B)	Width (C)	Hole Size (D)
106185L	4.25"	4.948"	2"	9/16"



AXLE BOLTS AND NUTS



Part #	Description	Diameter	Shoulder Length	Thread End
121803L	Wheel lug stud	0.617" knurl	2"	1/2"-20
132624	Wheel lug stud	0.617" knurl	2.31"	9/16"-18
126238	Wet bolt	9/16"	2.32"	7/16"-20
126197	Wet bolt	9/16"	2.82"	7/16"-20
176321	Flange wheel nut	--	--	5/8"-18
352303	Wheel nut	--	--	M22-1.5
122076	60° cone wheel nut	--	--	1/2"-20
134581	60° cone lug nut	--	--	9/16"-18

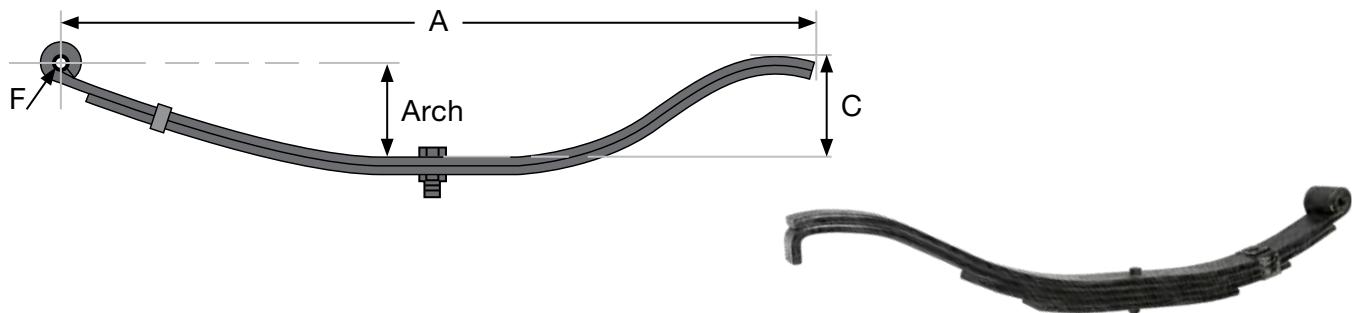
SHOCK ASSEMBLIES

- Bolt-on shock kit absorbs road shock to provide a more comfortable towing experience
- Kit comes with everything needed to attach gas shocks to existing RV or trailer suspension



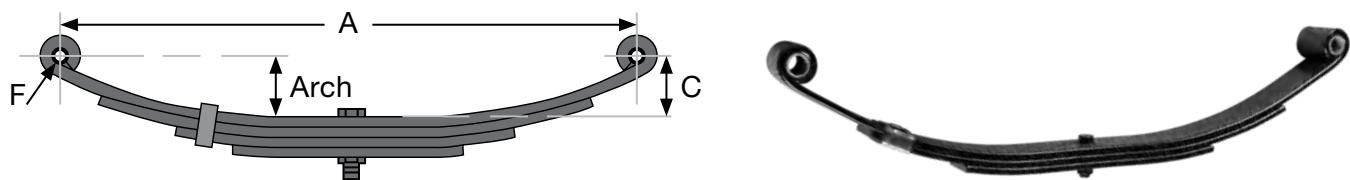
Part #	Includes	Fits	Compressed Length	Extended Length
281255	Two shock assemblies, four U-bolts, two shock mount assemblies, two tie plates, eight washers, hex nuts and hex bolts	2-3/8" axles tubes	8-5/8"	13-1/2"
281281	Two shock assemblies, four U-bolts, two shock mount assemblies, two tie plates, eight washers, hex nuts and hex bolts	3" axles tubes	8-5/8"	13-1/2"
283280	One heavy-duty yellow shock, four top plates, four rubber bushings, two nuts	All axle tube sizes	8-5/8"	13-1/2"
283271	One standard black shock, four top plates, four rubber bushings, two nuts	All axle tube sizes	7-1/2	12"

SLIPPER SPRINGS



Part #	# of Leaves	Capacity	Industry	Spring Width	Eye-to-End Length (A)	Arch Height Unloaded (C)	Eye Diam. (F)	Loaded Arch Length
710494	7	4000 lbs.	72-33	2"	26.88"	3"	9/16"	27.88"
176326	5	5,000 lbs.	72-80	2.5"	30.50"	4"	3/4"	31.50"

DOUBLE-EYE SPRINGS



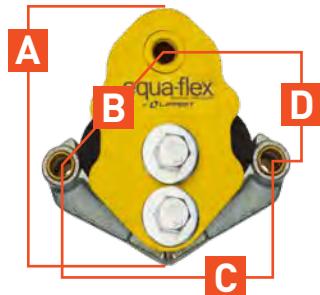
Part #	# of Leaves	Capacity	Industry	Spring Width	Unloaded Eye-to-Eye Length (A)	Loaded Length	Arch Height Unloaded (C)	Eye Diam. (F)	Loaded Arch Length
125269	4	1,400 lbs.	72-13	1.75"	20.50"	21"	3.50"	9/16"	2.38"
124903L	4	1,750 lbs.	72-42	1.75"	25.50"	26"	3"	9/16"	1.50"
702096	4	3,000 lbs.	72-26	1.75"	25.25"	26"	3.13"	9/16"	1.75"
129745	4	2,200 lbs.	72-78	1.75"	25.25"	26"	3.13"	9/16"	2"
702095	4	2,600 lbs.	72-97	1.75"	25.25"	26"	3.13"	9/16"	1.75"
679372	6	3,500 lbs.	72-98	1.75"	24.875"	26"	3.25"	9/16"	1.75"
2021095282	7	4,000 lbs.	72-100	1.75"	24.875"	26"	3.25"	9/16"	1.75"

EQUA-FLEX® RUBBERIZED EQUALIZER

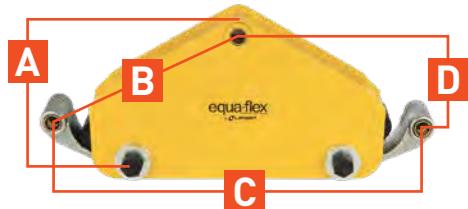
- Dramatically reduces fore to aft trailer movement, otherwise known as chucking
- Helps eliminate trailer and cargo damage caused by road shock and vibration
- Delivers a ride as smooth as torsion axles at a fraction of the cost
- Includes pre-installed bronze bushings
- Center hanger and other mounting hardware sold separately



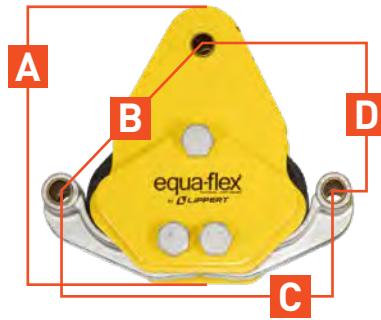
Standard



Wide stance



Heavy-duty



Helps eliminate trailer and cargo damage caused by road shock and vibration

Part #	Axle Configuration	A	B	C	D	E	Axle Capacity
279687	Tandem	6"	4-1/8"	5-1/2"	2-7/8"	--	4,000 lbs. - 6,000 lbs.
279688	Tandem, heavy-duty	7-1/4"	5-1/2"	7-1/4"	3-5/8"	--	6,000 lbs. - 8,000 lbs.
314336	Tandem, wide stance	6-1/2"	8-1/4"	14-5/8"	1-7/8"	--	3,500 lbs. - 5,200 lbs.
281314	Triple	6"	4-1/8"	5-1/2"	2-7/8"	6-3/4"	3,000 lbs. - 6,000 lbs.
279689	Triple, heavy-duty	7-1/4"	5-1/2"	7-1/4"	3-5/8"	8-3/8"	5,000 lbs. - 8,000 lbs.

ROAD ARMOR™ SHOCK-ABSORBING TRAILER EQUALIZER KIT

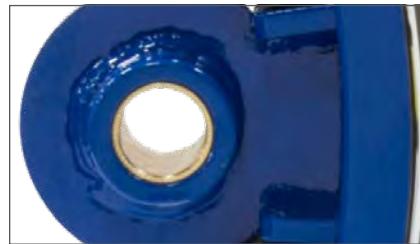
- Using anti-shock technology, road shock and vibrations are dampened, resulting in less chucking and less strain on the trailer
- Offers RVers and trailer owners a superior suspension enhancement
- Exceptional substitution for torsion axles
- Single pivoting arm allows constant absorption and dampened road shock from the leading or trailing spring, utilizing the trailer's natural motion
- Upgraded spray-coating on all fasteners to match automotive specifications
- Mounting hardware sold separately
- Patent pending



2021015191



Engineered to obtain maximum absorption with its anti-shock technology



Greaseable bronze bushings improve wear and tear

Part #	Axle Configuration	Axle Capacity	Includes
2021015191	Tandem	3,500 lbs. - 8,000 lbs.	Two tandem equalizers, greaseable bronze bushings and fasteners

CENTER POINT® AIR RIDE RV SUSPENSION SYSTEMS

- Dampens road shock and trailer sway for a smoother, more comfortable ride
- Helps eliminate trailer and cargo damage caused by road shock and vibration
- Dampens road shock more effectively than torsion axles
- Dramatically improves braking distance in panic stops
- Includes all necessary mounting hardware for easy installation



1565391



1565401



293054

Part #	Description	Axle Configuration
1565391	Suspension upgrade kit	Tandem
1565401	Suspension upgrade kit	Triple
293054	Air unit only	--

REPLACEMENT PARTS

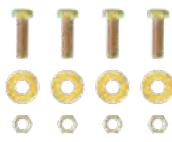
CLEVIS HOOK LATCH

Part #	Description	Fits
81999	Clevis hook latch	81950



81999

CHANNELS & LUNETTE RINGS



48553



48332



48620



48552

Bulk #	Pkg #	Description	Fits
Lunette Rings			
48553	--	Hardware kit includes: - 3/4" hex bolts, qty 4 - 3/4" nylock nuts, qty 4 - 3/4" flat washers, qty 4	48560 48661
48332	--	Hardware kit includes: - 5/8" socket head cap screw, qty 4 - 5/8" hex nuts, qty 4 - 5/8" lock washers, qty 4	48550

Bulk #	Pkg #	Description	Fits
Channels			
48620	48621	Hardware kit includes: - 5/8" x 5-1/2" hex bolts, qty 2 - 5/8" nylock nuts, qty 2 - 5/8" flat washers, qty 4 - 1/2" x 1-1/2" hex bolts, qty 2 - 1/2" flat washers, qty 2	48630 48631 48610 48650 48640
48552	--	Hardware kit includes: - 5/8" hex bolts, qty 3 - 5/8" nylock nuts, qty 3 - 5/8" flat washers, qty 6	48641 48651 48610 48650

COUPLERS



19272



25094



25194



25294



25388

Bulk #	Pkg #	Description	Fits
QuickPin Couplers			
19272	--	1/2" pin, clip and lanyard	25470 25471 25472
Straight-Tongue Couplers			
--	25094	Posi-lock latch for 1-7/8" couplers	25105 25128 25131
--	25194	Posi-lock latch for 2" couplers	25153 25135 25138 25100

Bulk #	Pkg #	Description	Fits
A-Frame Couplers			
--	25294	Posi-lock latch for 2" couplers	25101 25210
Channel-Mount Couplers			
25388	25398	Hardware kit includes: - 5/8" x 4-3/4" hex bolts, qty 2 - 5/8" nylock nuts, qty 2 - 5/8" flat washers, qty 4	25319 25329 25330 25328

JACK REPLACEMENT PARTS

Marine Jacks

Bulk #	Pkg #	Description	Fits
28910	--	Bolt-through mounting bracket	All
28911	--	Bolt-through mounting bars (two) and bolts (four)	All
28912	--	Caster wheel with bolt and bushing	All
28913	--	Handle	All
28914	--	Gear kit with shear pins	All
28926	--	Handle grip with cap nut	All
28939	28941	Snap ring, 2"	28100, 28101
28940	--	Mounting bracket pull-pin, 1/2"	All

A-Frame Jacks

Bulk #	Pkg #	Description	Fits
28921	--	Handle	28200, 28202, 28203, 28250
28925	--	Plastic top cap	28204
28926	--	Handle grip with cap nut	28200, 28202, 28203, 28204, 28250
28927	--	Top-wind handle knob with cap nut	28255
28937	28944	Top-wind handle with hardware	28255

Swivel Jacks

Bulk #	Pkg #	Description	Fits
28922	--	Bearing for top-wind jacks	28320, 28350, 28351, 28356, 28322, 28323, 28300, 28301, 28304
28923	--	Side-wind handle	28321, 28354, 28358, 28324, 28302, 28306
28924	--	Gear kit with shear pins for side-wind jacks	28321, 28354, 28358, 28324, 28302, 28306
28930	--	Female pipe weld-on, 9/16" pin hole	28320, 28350, 28351, 28322, 28323, 28321, 28324
28931	28942	Male pipe weld-on, 9/16" pin hole	28320, 28350, 28351, 28322, 28323, 28321, 28324
28932	28943	Male pipe weld-on, 5/8" pin hole	28356, 28354, 28358
28934	--	9/16" pin with 3-1/2" long chain	28320, 28350, 28351, 28322, 28323, 28321, 28324
28935	--	5/8" pin with 3-1/2" long chain	28356, 28354, 28358
28938	--	Mounting bracket	28300, 28301, 28302, 28304, 28306
28926	--	Handle grip with cap nut	28321, 28354, 28358, 28324, 28302, 28306
28927	--	Top-wind handle knob with cap nut	28320, 28350, 28351, 28356, 28322, 28323, 28300, 28301, 28304
28937	28944	Top-wind handle (hardware incl.)	28320, 28350, 28351, 28356, 28322, 28323, 28300, 28301, 28304
28939	28941	Snap ring, 2"	28300, 28301, 28302, 28304
28940	--	Mounting bracket pull-pin, 1/2"	28300, 28302, 28304, 28306

Direct-Weld Square Jacks

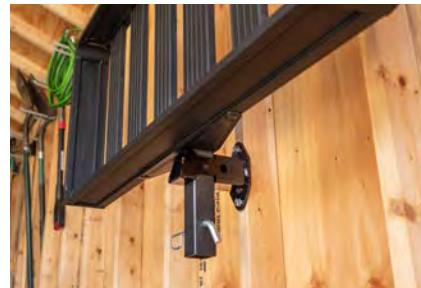
Bulk #	Pkg #	Description	Fits
28950	--	Gear kit with shear pins	28512
28951	--	Handle	28512
28952	--	Cap	28512
28953	--	Handle clip	28512
28954	--	Bearing	28512
28955	--	Pull-pin assembly (3/4" pull-pin, spring, washer and cotter pin)	28512
19284	--	Threaded ACME rod and nut	28512
28957	--	Inner pipes with drop leg, foot and pull-pin	28512
28958	--	Gear kit with shear pins	28575
28959	--	Side-wind handle w/ pins / bushings	28575

Bulk #	Pkg #	Description	Fits
28960	--	Side-wind handle with pins, bushings and gears	28575
28961	--	Cap and screws	28575
28926	--	Handle grip with cap nut	28575, 28359
28962	--	Drop leg with foot	28575, 28570
28963	--	Drop leg foot pin	28575, 28570
28964	--	Handle kit	28570
28965	--	Bearing	28570
28927	--	Top-wind handle knob with cap nut	28570
28937	28944	Top-wind handle (hardware incl.)	28570



CARGO MANAGEMENT

FEATURED PRODUCTS

**NEW**

ActiveLink™ ball mount

Made exclusively for ActiveLink™, easily swap your cargo carrier or bike rack out for a 2" ball and tow up to 3,500 lbs. GTW in a snap!

Aluminum tray-style rack

Give your customers a dependable but easy-to-handle option for transporting their bikes. This 2-bike rack weighs only 45 lbs.

Garage storage bracket

This simple, multi-function bracket stores hitch accessories and keeps garages organized by keeping accessories off the floor.

PRODUCT INDEX

**302**Tray-Style
Bike Racks**304**ActiveLink™
System**308**Hitch-Mounted
Bike Racks**309**Bike Rack
Accessories**311**Seat Defender™
Seat Covers**312**Hitch-Mounted
Cargo Carriers**316**Roof Rack
Accessories**320**Cargo
Bags & Nets**321**Cargo
Straps**322**Extenders
& Adapters**323**Specialty
Mounts**324**Rings & Tie-
Down Anchors



FITS A WIDE VARIETY OF BIKE FRAMES AND TIRE SIZES

2
INCH

ALUMINUM TRAY-STYLE HITCH-MOUNTED BIKE RACK

E-bike compatible

- Padded arms and tray-style cradles keep bikes fully secure with 3 contact points
- Zero frame contact to avoid nicks and scratches
- Highly adjustable to fit various bike sizes and styles, including e-bikes
- Fits 20-29" diameter wheels, including road tires and fat tires up to 4" wide
- Shank with integrated anti-rattle and lock provides a secure, quiet ride
- Safety trigger latch in handle eliminates unintended release
- Keyed-alike arm safety cable and shank locks for convenient access
- Aluminum-steel construction only weighs only 45 lbs.
- Quick, easy 10-bolt assembly
- Tilts away for rear vehicle access and folds up for compact storage
- Durable carbide black powder coat finish



18088



Ratcheting arms nest below tray for more compact storage and easy handling



Integrated safety cable to secure bikes – keyed alike with anti-rattle



Molded cradles designed to accommodate different bike tire diameters

Part #	Number of Bikes	Max Load	Shank Size	Fits Wheel Diameter	Fits Tire Width
18088	Up to 2	130 lbs.	2"	20" to 29"	Up to 4" wide

1 1/4
INCH & **2**
INCH

STEEL TRAY-STYLE HITCH-MOUNTED BIKE RACKS

- Tray-style cradles provide three points of contact to keep bikes fully secure
- Key-operated ratchets also deter theft while the vehicle is left unattended
- Tray-style design allows for easy loading and unloading of bikes
- Threaded anti-wobble shank helps prevent bikes from swaying
- Padded arms protect the bike frames from nicks and scratches
- Adapter sleeve allows mounting on 1-1/4" or 2" receiver tubes (18085 only)
- Removable extension allows for two- or four-bike capacity (18087 only)
- 4-7/8" (inside width) fat-tire cradles available (#18091)
- Protected by a durable black powder coat finish



Ratcheting arms lock down onto the frames and will not loosen



Tilts away for convenient rear vehicle access



Folds up when not in use for compact storage



18091 fat tire cradles replace existing cradles on CURT racks



18085



18087

Part #	Number of Bikes	Max Load	Shank Size	Extendable
Tray-Style Bike Racks				
18085	Up to 2	90 lbs.	1-1/4" x 1-1/4" 2" x 2"	No
18087	Up to 4	180 lbs.	2" x 2"	Yes
Cradles for Fat Tire Bikes				
18091	Includes two cradles	90 lbs.	4-7/8" inside width	



18091



ACTIVELINK™ SERIES CLICK, LOAD AND GO!

Enjoy your active, outdoor lifestyle with less stress with the CURT ActiveLink™ system. This revolutionary towing technology allows you to swap out any accessory faster and easier than a traditional hitch setup.

Scan to
learn more



How the ActiveLink™ System Works

1. Install the shank just once



Shank provides integrated resting point for struggle-free installation

2. Click in your accessory



Unique connection allows you to easily swap out accessories as needed

3. Insert pin & clip and go!



Patent-pending ActiveLink design for fast, secure attachment with pin and clip

ACTIVELINK™ BIKE RACKS

- Tilt-away feature for easier access to vehicle cargo area
- Anti-rattle hitch pin and anti-rattle hand wheel for reduced noise
- Arms fold down when not in use for compact storage
- Adjustable cradles to accept various frame tube sizes
- Plastic lining on shank helps suppress vibration
- Integrated handle for easy removal and carrying
- Steel construction with dual E-coat and carbide black powder coat finish
- Built-in reflectors on the ends of the arms for increased visibility (#18410, #18411)
- Tiered ascending configuration improves clearance for outer bikes (#18412)



SE & Ultra series



Rubber bumper pad on vertical support tube to protect from scuffs and scratches

Ultra series only



Flip-back arm allows for better accessibility when loading inner bikes

Ultra series only



Bikes can easily be lifted onto cradles from underneath – no threading needed

Part #	Series Name	Number of Bikes	Capacity	Shank Size
Bike Racks				
18410	SE	Up to 2	90 lbs.	2" included (1-1/4" sold separately, #18401)
18411	SE	Up to 4	180 lbs.	2" included (1-1/4" sold separately, #18401)
18412	Ultra	Up to 4	180 lbs.	2" included (1-1/4" sold separately, #18401)
Shanks				
18401	--	--	3,500 / 350 lbs.	1-1/4"
18402	--	--	5,000 / 500 lbs.	2"



PACK WHAT YOU WANT FOR YOUR NEXT ADVENTURE

ACTIVELINK™ ALUMINUM CARGO CARRIER

- Patent-pending ActiveLink™ design for fast, secure attachment with a pin and clip
- Integrated hook and shank provide for struggle-free installation
- One-piece welded aluminum basket with durable carbide black powder coat finish
- Weighs only 25 lbs. for easy moving and handling
- Rated to carry loads up to 500 lbs.
- 6-bolt assembly for fast, easy installation
- Spacious design provides ample room for cargo
- Mounts onto any 2" x 2" receiver tube opening



Integrated eye bolts for secure attachment of straps or other tiedowns



Carrier can be flipped in the shank when not carrying a load for compact transport



Built-in reflectors add visibility for increased safety

Part #	Capacity	Inside Dimensions	Shank Size	Shank	Finish	Material
18415	500 lbs.	49" (L) x 22-1/2" (W) x 4" (H)	2"	Fixed	Carbide black	Steel and aluminum

ACTIVELINK™ ACCESSORY SHANKS

- Independent shanks for easy swapping on multiple vehicles
- Unique connection allows you to easily swap out accessories as needed
- Patent-pending design for fast, secure accessory attachment with a pin and clip
- Tilt-away feature for easier access to the vehicle cargo area (bike racks only)
- Strong steel construction with dual E-coat and carbide black powder coat for lasting weather resistance



Bottom bolt provides integrated resting point for struggle-free installation



Anti-rattle hitch pin and anti-rattle hand wheel for reduced noise



Plastic interior lining protects against scratches and helps suppress vibration

Part #	GTW / TW	Shank Size	Compatibility
18401	3,500 / 350 lbs.	1-1/4"	ActiveLink series accessories
18402	5,000 / 500 lbs.	2"	ActiveLink series accessories

ACTIVELINK™ BALL MOUNT

- Rated for 3,500 lbs. GTW and 350 lbs. TW
- Quickly and easily mount a 2" tow ball for towing
- Constructed from durable, strong steel
- Includes factory-torqued trailer ball
- Protected with a rust resistant, liquid A-coat
- Finished with a carbide black powder coat



Unique connection allows you to easily swap out accessories as needed

Part #	GTW / TW	Fits
18416 N	3,500 / 350 lbs.	18401 and 18402 ActiveLink shanks

1 1/4
INCH & **2**
INCH

HITCH-MOUNTED BIKE RACKS

All bike racks

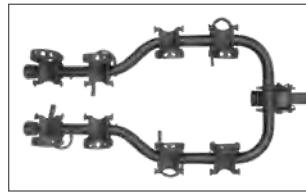
- Arms fold down when not in use for compact storage
- Threaded anti-wobble shank prevents bikes from swaying during travel
- Protected by a durable black powder coat finish



Adjustable rubber cradles will not scratch bike frames



Tilts away for convenient rear vehicle access



Tapered arms accommodate multiple bike sizes (premium only)



Bolt-on extension arms allow for two- or four-bike capacity

Premium

- Available in 2" shank only
- Built-in reflectors for added safety
- Tapered arms accommodate multiple bike sizes

Standard

- Bolt-together post can be taken apart for compact storage
- Compact package makes part numbers retail-friendly
- Adapter sleeve allows mounting on 1-1/4" or 2" receiver tubes
- Support strap included



18064



18065



18030



18021

Part #	# of Bikes	Max Bike Capacity	Shank Size	Extensions
Premium Hitch-Mounted Bike Racks				
18064	Up to 4	180 lbs.	2"	Not extendable
18065	Up to 5	225 lbs.	2"	Not extendable
Standard Hitch-Mounted Bike Racks				
18030	Up to 4	90 lbs. without extensions 180 lbs. with extensions	1-1/4" 2"	Included
18021	Up to 2	90 lbs.	1-1/4" 2"	Not included (use #18020)
Extension Arms for #18021 Only				
18020	Adds 2	Adds 90 lbs.	--	--



18020

2
INCH

CLAMP-ON BIKE RACK

- Clamps onto any 2" x 2" ball mount shank (ball mount not included)
- Adjustable rubber cradles will not scratch bike frames
- Easily accessible release handle allows for fast installation and removal
- Folding arms for compact storage
- Safety latch helps prevents pinching and collapse when removing from shank
- Protected by a durable black powder coat finish
- Includes support straps



Clamps onto any 2" accessory shank (not included)



Adjustable rubber cradles will not scratch bike frames



Easily accessible release handle allows for fast install and removal



Built-in reflectors provide added visibility for safety

Part #	Clamp Size	Number of Bikes	Max Load
18013	2" x 2"	Up to 3	135 lbs.

BIKE BEAM

- Allows bike with angled frame to be used on non-tray-style bike racks
- Extends from 22-1/2" to 31" to accommodate multiple bike sizes
- Made with high-strength steel construction

Part #	Length	Finish
18016	Extends from 22-1/2" to 31"	Black



Allows bike with angled frame to be used on bike rack



18016

BIKE RACK SUPPORT STRAP

- Vinyl-coated hook prevents scratches to paint
- Required for all 1-1/4" hitch-mounted bike racks and cargo carriers
(Recommended for all hitch-mounted bike racks)
- Failure to use a support strap with a 1-1/4" bike rack may void the warranty of the trailer hitch and bike rack

Part #	Dimensions
18050	1" wide by 61" long



Adds stability and support for a hitch-mounted bike rack



18050

MULTI-USE CABLE LOCK

- Features versatile locking and cinching capabilities
- 6' length allows for great use as a bike lock
- Includes two keys for added convenience

Part #	Length	Cable	Finish
23666	6'	3/8" diameter	Vinyl-coated, braided steel



Secures bike racks and cargo to deter theft

23666

ANTI-RATTLE HITCH CLAMPS & PINS

Clamp-style

- Stops rattling and prevents shank movement
- Compatible with hollow and solid shank accessories
- No-tool installation and easy-to-adjust clamp lever
- Lightweight aluminum and high-strength steel
- Durable, clear finish for corrosion resistance



22325



22320

Pin-style

- Stops rattling and prevents shank movement
- Compatible with hollow shank accessories
- Protected by a durable yellow zinc-plated finish



22315



22323



Stops rattling and prevents shank movement for hollow and solid shanks (clamp-style)



No-tool installation and easy-to-adjust clamp lever (clamp-style)



Insert into hollow-shanks to prevent sway and stop rattling (pin-style)

Part #	Fits Shank Type	Fits Tube Size	Pin Diameter	Clip Attachment	Finish
Clamps					
22325	Hollow or solid	2" x 2"	--	--	Clear
22320	Hollow or solid	2-1/2" x 2-1/2"	--	--	Clear
Pins					
22315	Hollow only	1-1/4" x 1-1/4"	1/2"	Hole	Yellow zinc-plated
22323	Hollow only	2" x 2"	5/8"	Groove	Yellow zinc-plated

HITCH ACCESSORY WALL MOUNT

- Simple, multi-function bracket to store cargo carriers, bike racks, ball mounts, and more
- Compatible with virtually any 2" shank hitch accessory
- Also compatible with 1-1/4" accessories in the vertically mounted position



45069



Improves garage organization by keeping accessories off the floor



Horizontal and vertical openings to mount accessories in either orientation



Narrow faceplate allows installation on a 2x4 stud or similar

Part #	Capacity	Includes	Finish
45069	350 lbs.	Bracket and two lag bolts	Gloss black

SEAT DEFENDER™ REMOVABLE SEAT COVERS

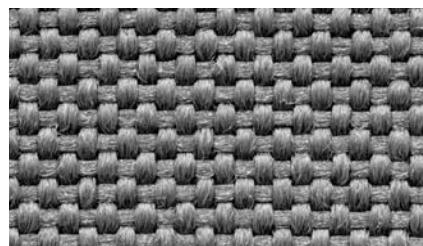
- Use-as-needed, universal design, is fast and easy to install, remove, clean and store
- 100% waterproof and machine washable (air-dry only)
- Allows for side airbag deployment
- Maintains seat belt access (bench seat units may interfere with center shoulder strap)
- XL bench seat model is designed to fit larger bench seats in full-size trucks and SUVs
- Cargo area blanket for picnics, sporting events, work under the car and more



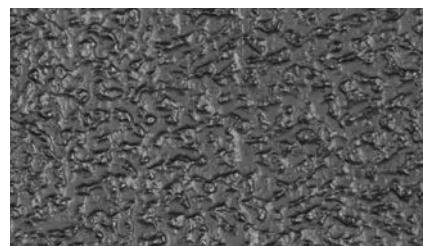
18502

18500

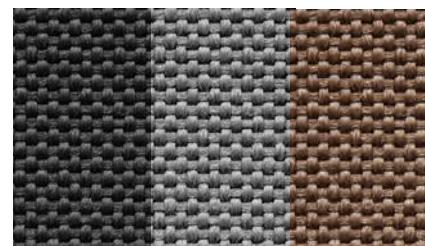
18501



Top is made of durable, woven 600-denier terylene fabric to keep spills and dirt out



Underside is waterproof rubber to protect against spills and grip the seat for safety



Available in three color options: black, grey and brown

Location	Width	Height	Black #	Grey #	Brown #
Bucket	23"	58"	18501	18500	18502
Bench	55"	58"	18511	18510	18512
XL bench	63"	58"	18521	18520	18522
Cargo area	60"	60"	18530	--	--



COMPACT, DOUBLE-FOLDING RAMP

ALUMINUM CARGO CARRIER WITH RAMP

- Three-position ramp can be extended, folded vertically or stowed in the carrier
- Double-folding ramp for ergonomic operation and less wind resistance
- Ramp folds flat into the carrier for compact storage and rear vehicle access
- Threaded anti-rattle shank to resist sway and suppress noise
- Non-skid ridges provide enhanced traction when moving up or down the ramp
- Built-in reflectors add visibility for increased safety
- 8-bolt assembly for fast, easy installation
- Fully welded aluminum construction with durable carbide black powder coat finish



Built-in ramp for easy loading of scooters, push mowers, snow blowers and more



When not in use, carrier folds up for convenient parking and storage



Six integrated eye bolts for secure attachment of straps or other tiedowns

Part #	Capacity	Inside Dimensions	Shank Size	Shank	Finish	Material
18112	500 lbs.	50" (L) x 30-1/2" (W) x 4" (H)	2" x 2"	Folding	Carbide black	Aluminum

ALUMINUM BASKET-STYLE CARGO CARRIER

- One-piece welded aluminum basket with durable carbide black powder coat finish
- Weighs only 25 lbs. for easy moving and handling
- Rated to carry loads up to 500 lbs.
- 4-bolt assembly for fast, easy installation
- Spacious design provides ample room for cargo
- Six integrated eye bolts for secure attachment of straps or other tiedowns
- Built-in reflectors add visibility for increased safety



4" tall sides help keep cargo more secure



Rated for 500 lbs. but only weighs 25 lbs.



Built-in reflectors for added safety

Part #	Capacity	Inside Dimensions	Shank Size	Shank	Finish	Material
18113	500 lbs.	49" (L) x 22-1/2" (W) x 4" (H)	2" x 2"	Fixed	Carbide black	Steel and Aluminum

UNIVERSAL ATV CARGO CARRIER

- Universal design fits most ATV cargo racks
- 6" tall sides keep items more secure during travel
- Lightweight for easy installation and use
- Mesh base for easy cleanup
- Heavy-duty, tubular steel with a highly durable E-coat and carbide black powder coat finish
- Includes universal mounting hardware



Quickly and easily installs onto ATV racks



Adds extra space for securing cargo



6" tall sides keep items more secure

Part #	Capacity	Finish	Material	Inside Dimensions
18101	Limited to ATV	Carbide black	Steel	41" (L) x 26" (W) x 6-1/4" (H)

1¼
INCH& **2**
INCH

TRAY-STYLE CARGO CARRIERS

- Easily bolts together for quick assembly
- Mesh base for easy cleanup
- Features mounting holes for a cargo net or bungees
- #18100 is constructed from lightweight aluminum (shank made from powder-coated steel)
- Protected by a highly durable E-coat and carbide black powder coat finish



Folding design allows carrier to be tilted up when not in use (18100 and 18109 only)



Frees up space inside the vehicle for passengers and cargo



18100



18109



18110

Part #	Capacity	Inside Dimensions	Shank	Shank	Finish and Material
18110	300 lbs.	47-3/4" (L) x 19-1/2" (W) x 2-1/2" (H)	1-1/4" x 1-1/4" 2" x 2" adapter	Fixed	Carbide black powder coat over steel
18100*	500 lbs.	60" (L) x 19" (W) x 2-3/4" (H)	2" x 2"	Folding	Raw aluminum basket with a powder-coated steel shank
18109*	500 lbs.	60" (L) x 19-1/4" (W) x 2-1/2" (H)	2" x 2"	Folding	Carbide black powder coat over steel

* Rear-mounted spare tire may interfere with the folding feature

AUXILIARY LED INDICATOR LIGHTS

- Auxiliary indicator lights for increased safety on cargo carriers or bike racks
- Double row of LEDs in each strip correspond with brake, turn and running lights
- Industry-standard 4-way flat connector for quick installation
- 3M adhesive backing for secure, convenient mounting
- Durable, waterproof construction for lasting weather resistance



53201



Increases safety on cargo carriers



Versatile, stick-on adhesive backing

Part #	Includes
53201	Two LED light strips, adhesive backing and wiring harnesses

1¼
INCH & **2**
INCH

BASKET-STYLE CARGO CARRIERS

- Constructed from heavy-duty, tubular steel
- Angled shank elevates carrier for more ground clearance (select models)
- Mesh base for easy cleanup (excl #18145)
- Built-in reflectors add visibility for increased safety
- Easily accepts a cargo bag, cargo net or bungees
- Protected by a highly durable E-coat and carbide black powder coat finish



6" tall sides keep items more secure during travel



Frees up space inside the vehicle for passengers and cargo



Folding design allows carrier to be tilted up when not in use (select models)



18150



18151



18145



18152



18153

Part #	Capacity	Inside Dimensions	Shank Size	Shank	Finish	Material
18150	500 lbs.	59-1/2" (L) x 20-1/4" (W) x 5-12" (H)	2" x 2"	Fixed	Carbide black	Steel
18151*	500 lbs.	58" (L) x 20" (W) x 5-1/2" (H)	2" x 2"	Folding	Carbide black	Steel
18152	500 lbs.	60" (L) x 24" (W) x 6" (H)	2" x 2"	Fixed	Carbide black	Steel
18153*	500 lbs.	60" (L) x 23-3/4" (W) x 5-1/2" (H)	2" x 2"	Folding	Carbide black	Steel
18145	500 lbs.	46-1/2" (L) x 17-1/2" (W) x 5-1/2" (H)	1-1/4" x 1-1/4" 2" x 2" adapter	Fixed	Carbide black	Steel

* Rear-mounted spare tire may interfere with the folding feature

ROOF RACK CROSSBARS FOR JEEP WRANGLER

- Adds rooftop storage space on select hardtop Jeep models (see table below for application)
- Full-width slotted channels for adjustable positioning of straps, hooks or bolts
- Quick-release gutter clamps allow for no-drill, as-needed installation
- Welded steel with a durable carbide black powder coat finish for maximum rust resistance



18122



Adds rooftop storage space on select hardtop Jeep models (see table below)



Full-width slotted channels for adjustable positioning of straps, hooks or bolts



Quick-release, gutter clamps allow for no-drill, as-needed installation

Part #	Years	Years	Capacity	Material	Finish
18119	Jeep Wrangler JK	07 - 18	150 lbs.	Welded steel	Carbide black
18122	Jeep Wrangler JL	18 - 22			
	Jeep Gladiator	20 - 22			

UNIVERSAL ROOF RACK CROSSBARS

- Lightweight, powder-coated aluminum
- Adjustable, universal design mounts to roof side rails with up to 50" span
- Integrated rubber strip on top of bars to protect and help secure cargo
- Compatible with CURT roof rack cargo carrier and kayak racks



18118



Rubber-coated, key-operated twist knobs for enhanced security



Adjustable, universal design mounts to roof side rails with up to 50" span



Sleek, oval-shaped crossbars to match the OE style of modern vehicles

Part #	Capacity	Length	Width	Height	Includes
18118	150 lbs.	53-3/8"	2-1/8"	7/8" (2" installed)	Two crossbars and mounting hardware



EASILY ADJUSTS TO ACCEPT VIRTUALLY ANY SIZE KAYAK

ROOF RACK KAYAK HOLDERS

- Lightweight, powder-coated aluminum
- Notched pivot points for precise positioning and locking
- Universal brackets mount on any roof rack crossbars with no tools required
- Foam padding protects kayaks from scuffs and scratches
- Straps loop around the kayak for secure travel



18320



Rotating arms pivot to fit virtually any size kayak or paddleboard



Foam padding protects kayaks from scuffs and scratches



Arms fold in seconds for convenient, compact storage in the included bag

Part #	Capacity	Includes
18320	75 lbs.	Two holders, straps and mounting hardware



www.ariesautomotive.com

ROOF RACK CARGO CARRIER

- Frees up space inside the vehicle for passengers and cargo
- Mounts to most roof rack base rails
- Lightweight and easy to install with included mounting brackets
- Two-piece design easily bolts together for quick assembly



18115



18117



18117 packaging



18115 packaging



Mounts to most roof rack base rails and easily accepts a CURT cargo bag or net



Frees up the vehicle interior by providing nearly 11 sq. ft. of usable cargo space



Extension increases the storage area of the cargo basket by nearly six sq. ft.

Part #	Description	Capacity	Inside Dimensions	Storage Area	Finish	Material
18115	Roof basket	Limited to vehicle	41-1/2" (L) x 37" (W) x 4" (H)	10-5/8 sq-ft.	E-coat and carbide black	Steel
18117	Extension	Limited to vehicle	21" (L) x 37" (W) x 4" (H)	Adds 5-3/8 sq-ft.	E-coat and carbide black	Steel

CARGO BAGS

- Keeps cargo protected from water, dirt, wind damage and more
- Made from thick, 500 x 500 denier, UV-resistant vinyl
- Zippers feature large holes to accept a padlock
- Tie-down straps securely attach to cargo carrier frame
- Easily folds up for compact storage



Features welded seams to be highly weather-resistant, helping keep cargo dry



Lockable zipper enclosure with hook-and-loop flap helps keep the inside dry



Fits into CURT roof rack cargo carriers and most CURT hitch cargo carriers



18220



18221



18210 & 18211

Part #	Dimensions	Storage	Straps	Description	Yarn Count	Weight	Thickness
18210	56" x 18" x 21"	12.25 cubic feet	6	Cargo carrier bag	500 denier	600 grams per square meter	0.45mm - 0.55mm
18211	56" x 22" x 21"	15.00 cubic feet	6	Cargo carrier bag			
18220	38" x 34" x 18"	13.50 cubic feet	4	Roof rack cargo carrier cargo bag			
18221	59" x 34" x 18"	21 cubic feet	6	Roof rack cargo carrier cargo bag			

CARGO NETS



Elastic netting provides better cargo security compared to bungee cords



Attachment hooks feature holes for easy handling and installation



18202



Netted storage bag

Part #	Dimensions	Fits	Includes
18202	43" x 24"	60" wide carriers	Net and storage bag
18200	44" x 38"	Roof rack cargo carrier	Net and storage bag
18201	65" x 38"	Extended roof rack cargo carrier	Net and storage bag

CARGO STRAPS

- Cambuckle mechanism allows for quick, direct tension on lighter loads
- Ratchet mechanism allows for greater tension on heavy loads
- High-strength, woven nylon
- Cinching components protected by a durable yellow zinc-plated finish



Perfect for securing cargo in trailers, truck beds and more

Secures cargo better than bungee cords or rope



Part #	Work Load	Break Strength	Quantity	Color	Length	Width	Hook Style	Hook Finish	Mechanism
83015	300 lbs.	900 lbs.	2	Dark green	15'	1"	S-hook	Rubber-coated	Cambuckle
83016	300 lbs.	900 lbs.	4	Dark green	16'	1"	S-hook	Rubber-coated	Cambuckle
83001	500 lbs.	1,500 lbs.	2	Red	10'	1"	S-hook	Rubber-coated	Ratchet
83002	500 lbs.	1,500 lbs.	4	Red	16'	1"	S-hook	Rubber-coated	Ratchet
83009*	500 lbs.	1,500 lbs.	2	Black	10'	1"	S-hook	Rubber-coated	Ratchet
83010*	500 lbs.	1,500 lbs.	4	Black	16'	1"	S-hook	Rubber-coated	Ratchet
83019	733 lbs.	2,200 lbs.	1	Blue	16'	1"	J-hook	Rubber-coated	Ratchet
83020	733 lbs.	2,200 lbs.	2	Blue	16'	1"	J-hook	Rubber-coated	Ratchet
83025*	1,100 lbs.	3,300 lbs.	1	Orange	16'	1"	J-hook	Rubber-coated	Ratchet
83026*	1,100 lbs.	3,300 lbs.	2	Orange	16'	1"	J-hook	Rubber-coated	Ratchet
83027	1,100 lbs.	3,300 lbs.	1	Lime green	16'	1"	S-hook	Rubber-coated	Ratchet
83028	1,100 lbs.	3,300 lbs.	2	Lime green	16'	1"	S-hook	Rubber-coated	Ratchet
83036	1,667 lbs.	5,000 lbs.	1	Yellow	14'	1-1/2"	J-hook	Yellow zinc-plated	Ratchet
83047	3,333 lbs.	10,000 lbs.	1	Yellow	27'	2"	J-hook	Yellow zinc-plated	Ratchet
83048	3,333 lbs.	10,000 lbs.	1	Yellow	27'	2"	Flat hook	Yellow zinc-plated	Ratchet

* Continued while supplies last

CAUTION: Use of adapters and extenders can reduce tongue weight or vertical load capacity of the vehicle's hitch. Products under 12" reduce load capacity by 25%. Products over 12" reduce load capacity by 50%.

**2
INCH** & **2½
INCH** & **3
INCH**

TRAILER HITCH RECEIVER TUBE ADAPTERS & EXTENDERS

Adapters

- Adapts a receiver tube opening to a different size
- #45048 can be cut down from 34" to 24" and has integrated safety chain loops and electrical bracket



45785



45790



45770



45775



45013



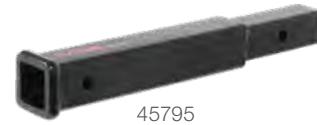
45789



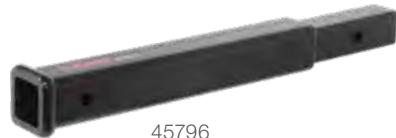
45791



45781



45795



45796



45048



Adds clearance for a trailer or hitch-mounted accessory (45791)



Moves coupling point farther from the vehicle to avoid obstructions

Measuring adapters and extenders



Length is measured between pin-holes, from center to center

Part #	Adapts From	Adapts To	GTW / TW	Weight Dist. GTW / TW	Length	Finish
Adapters						
45785	1-1/4"	2"	Not for towing use / 350 lbs.	--	6-1/4"	Gloss black
45790	1-1/4"	2"	Not for towing use / 350 lbs.	--	10"	Gloss black
45770	2"	1-1/4"	3,500 / 350 lbs.	--	4"	Gloss black
45775	2"	1-1/4"	3,500 / 350 lbs.	--	9-1/2"	Gloss black
45013	Vertical 2"	Standard 2"	5,000 / 500 lbs.	--	4-1/4"	Gloss black
45048	2-1/2"	2"	4,500 / 450 lbs. 6,000 / 600 lbs.	6,000 / 600 lbs. 8,000 / 800 lbs.	34" 24"	Gloss black
Extenders						
45789	--	--	Not for towing use / 350 lbs.	--	7"	Gloss black
45791	--	--	3,500 / 350 lbs.	--	8"	Gloss black
45781*	--	--	3,500 / 350 lbs.	--	8"	Gloss black
45795	--	--	3,500 / 350 lbs.	--	14"	Gloss black
45796	--	--	3,500 / 350 lbs.	--	18"	Gloss black

* Hollow shank

2
INCH

SPECIALIZED ADAPTERS

- Fits any 2" x 2" receiver tube opening
- Top receiver increases ground clearance for a cargo carrier or other hitch-mounted accessories
- Top receiver not for towing use
- Provides two receiver tubes for multiple accessories, such as a cargo carrier and a ball mount (#45792)
- Ideal for carrying a bike rack while towing a trailer (#45810)



45794 provides added ground clearance



45792 provides two receiver tubes



45810 provides a ball mount and receiver tube to tow a trailer and an additional accessory



Part #	Description	GTW / TW	Drop	Rise	Length	Hole Size	Finish
45794	Raised receiver adapter (only for use in the rise position)	Not for towing use / 350 lbs.	--	4-1/4"	5-1/4"	--	Gloss black
45792	Dual receiver extender with pin & clip	3,500 / 350 lbs.	--	5-13/16"	8"	--	Gloss black
45810	Multi-use ball mount with pin & clip	7,500 / 750 lbs.	2"	5-13/16"	12-1/4"	1"	Gloss black

3
INCH→ 2½
INCH→ 2
INCH

REDUCER SLEEVES

- #45408 set reduces a 3" receiver tube opening to fit a 2" or 2-1/2" shank
- Limited to trailer hitch capacity



45405 - single



45408 - nested set



45409



45408 set includes two reducers to fit multiple accessories



Reduces the receiver tube opening to fit smaller shank sizes

Part #	Reduces From	Reduces To	Length	Finish
45405	2-1/2"	2"	5-1/2"	Carbide black
45409	3"	2-1/2"	6-1/4"	Carbide black
45408*	3"	2-1/2"	6-1/4"	Carbide black
	2-1/2"	2"		

* 2-1/2" to 2" inner sleeve only designed for 2-1/2" receiver tubes with 2-1/4" from the collar to the hitch pin hole

How to use a reducer sleeve



RINGS & TIE-DOWN ANCHORS

See adjacent page
for part number table

Recessed rope rings

- Recessed design eliminates obstruction and provides a finished look
- Constructed from high-strength steel
- Mounting screws not included



83601



83710



83600

D-rings

- Constructed from high-strength steel
- Mounting screws not included



83740



83742



83732



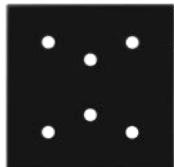
83730



83731 two-pack

Backing plate

- Adds strength to tie-down anchors
- Constructed from high-strength steel
- Compatible with #83600, #83740 and #83742
- Mounting screws not included



83607



83740 & 83607



83600 & 83607

Trim ring

- Provides a clean, finished look for recessed plate #83710
- Helps protect plate edges from damage and corrosion



83720



83710 in 83720

Lashing rings

- Heavy-duty design with large opening offers a reliable anchoring point
- Raw finish allows for ready welding of mounting bracket
- Constructed from high-strength, forged steel



83750



83760



83770



83780



Adds attachment point to a trailer

RINGS & TIE-DOWN ANCHORS

Part #	Capacity	Break Strength	Finish	Base Size	Mount Hole Size	Mounting Hole Pattern	Ring I.D.	Ring Thickness
Recessed Rope Rings								
83710	1,000 lbs.	1,000 lbs	Zinc-plated	3-1/2" x 3-1/2"	1/4"	1-3/16"	1-1/8" x 1-5/8"	1/4"
83601	1,200 lbs.	1,200 lbs.	Zinc-plated	5" x 3-1/2"	1/4"	4-1/16" x 1/4"	1-3/8" x 1-7/8"	1/4"
83600	5,000 lbs.	7,000 lbs.	Zinc-plated	4-7/8" x 4-1/2"	3/8"	3-3/8" x 2-7/8"	1-1/2" x 1-1/2"	1/2"
D-Rings								
83730	1,200 lbs.	2,400 lbs.	Zinc-plated	2-1/4" x 13/16"	1/4"	1-1/2"	1" x 1-1/4"	1/4"
83731*	1,200 lbs.	2,400 lbs.	Zinc-plated	2-1/4" x 13/16"	1/4"	1-1/2"	1" x 1-1/4"	1/4"
83732	1,200 lbs.	2,400 lbs.	Stainless	2-1/4" x 13/16"	1/4"	1-1/2"	1" x 1-1/4"	1/4"
83740	3,600 lbs.	11,000 lbs.	Yellow zinc-plated	1-3/4" x 3-11/16" x 7/8"	7/16" square	2"	3" x 3"	1/2"
83742	3,600 lbs.	11,000 lbs.	Zinc-plated	1-3/4" x 3-11/16" x 7/8"	7/16" square	2"	3" x 3"	1/2"
Backing Plate and Trim Ring								
83720	--	--	Plastic	--	--	--	3" x 3"	3/8"
83607	--	--	Gloss black	6" x 6"	7/16"	3" x 3-1/4" (2" center)	--	--
Lashing Rings								
83750	6,100 lbs.	18,000 lbs.	Raw steel	2-1/4" x 1-5/8" x 1-1/4"	--	--	3" x 3"	5/8"
83760	8,833 lbs.	26,500 lbs.	Raw steel	2-1/4" x 1-5/8" x 1-1/4"	--	--	3" x 3"	3/4"
83770	15,587 lbs.	46,760 lbs.	Raw steel	2-1/4" x 2-1/8" x 1-3/4"	--	--	3" x 3"	1"
83780	15,587 lbs.	47,000 lbs.	Raw steel	2-1/4" x 2-1/8" x 1-3/4"	--	--	3" x 4"	1"

* Packaged two-pack

FOLD-AWAY ROPE HOOK

- Fold-away design eliminates obstruction and provides a finished look
- Includes mounting hardware



Folds out as needed and folds away to be unobtrusive



83060 83061

WELD-ON STAKE POCKET

- Perfectly sized to accept a 2x4 wood or metal stud
- Raw finish allows for ready welding
- Made in the USA



83072

Bulk #	Pkg #	Capacity	Finish
83060	83061	1,200 lbs.	Chrome-plated

Part #	Finish	Thickness	Inside Width	Inside Depth
83072	Raw	3/16"	3-1/2"	1-5/8"

REPLACEMENT PARTS

ACTIVELINK™ BIKE RACKS



19234



19244



19247



19246



19249



19245



19248



19268

Part #	Description	Fits
19234	Safety reflectors, qty 2	18415
19244	18" velcro straps, qty 4	18410, 18411, 18412
19246	Standard frame cushion slip-on pads, qty 2	18410, 18411
19247	Reflector caps, qty 2	18410, 18411
19249	Underslung frame cushion kit - Pads, qty 2 - M10 x 45mm bolts, qty 2 - M10 nylock nuts, qty 2 - M10 flat washers, qty 2	18412
19245	Orange shank sleeve, qty 1	18401, 18402

Part #	Description	Fits
19248	Clevis pin with lanyard, qty 1	18401, 18402, 18410, 18411, 18412
19268	Shank hardware kit - M12 x 85mm bolt, qty 1 - M12 nylock nut, qty 1 - M12 flat washer, qty 1 - 1/2" anti-rattle bolt, qty 1 - 1/2" flat washer, qty 1 - 1/2" lock washer, qty 1 - Anti-rattle clip, qty 1 - Clevis pin with lanyard, qty 1 - Hand wheel, qty 1	18401, 18402

ALUMINUM TRAY- STYLE BIKE RACK



19264



19265



19267

STEEL TRAY-STYLE BIKE RACKS



19240



19241

Part #	Description	Fits
19264	Wheel cradle kit - Wheel cradle, qty 1 - M8 x 35mm bolts, qty 2 - M8 nylock nuts, qty 2	18088
19265	Tire strap, qty 1	18088
19266-01	Keys - 201, qty 2	18088
19266-02	Keys - 301, qty 2	18088
19266-03	Keys - 202, qty 2	18088
19266-04	Keys - 302, qty 2	18088
19266-05	Keys - 203, qty 2	18088
19266-06	Keys - 303, qty 2	18088
19267	Tray end-caps, qty 2	18088

Part #	Description	Fits
19238	Short locking arm, qty 1	18085, 18087
19239	Long locking arm, qty 1	18085, 18087
19240	Right support arm, qty 1	18085, 18087
19241	Left support arm, qty 1	18085, 18087

HITCH-MOUNTED BIKE RACKS



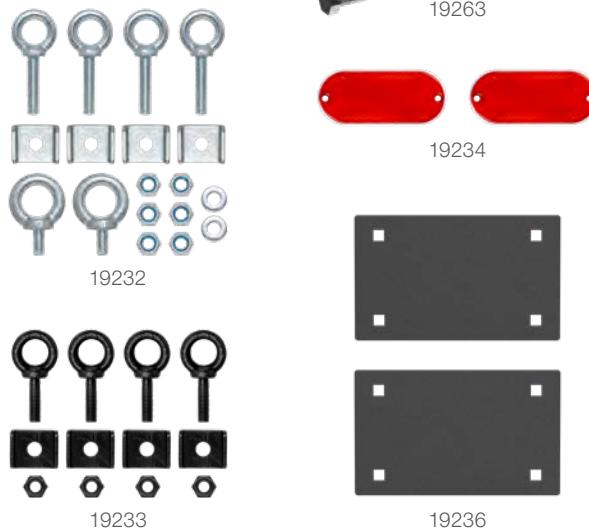
Part #	Description	Fits
18007	Rubber cradle straps, qty 2	18020, 18021, 18030, 18064, 18065
19290	Anti-rattle bolt kit, qty 1	

ROOF RACK KAYAK HOLDERS



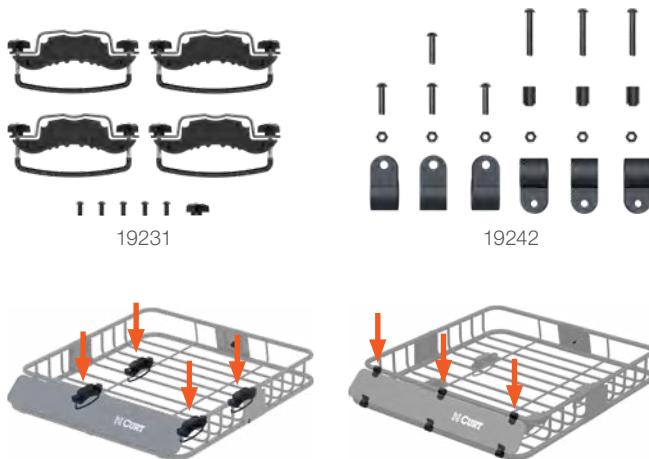
Part #	Description	Fits
19235	1" x 9-1/2' tie down straps, qty 2	18320

CARGO CARRIERS



Part #	Description	Fits
19232	Eye-bolt hardware kit - U-clips, qty 4 - M10 lock nuts, qty 6 - M10 x 45mm eye-bolts, qty 4 - M10 x 20mm eye-bolts, qty 2 - M10 flat washers, qty 2	18112
19233	Eye-bolt hardware kit - U-clips, qty 4 - M10 x 45mm eye-bolts, qty 4 - M10 lock nuts, qty 4	18113
19263	Anti-rattle hitch pin & clip, qty 1	18112
19234	Reflectors, qty 2	18112, 18113
19236	Basket assembly plates, qty 2	18150, 18151, 18152, 18153

ROOF RACK CARGO CARRIER



Part #	Description	Fits
19231	Roof rail hardware kit - Bracket plates, qty 4 - Bracket saddles, qty 4 - Knobs, qty 9 - M6 x 16mm bolts, qty 4 - M6 x 25mm bolts, qty 1 - U-bolts, qty 4	18115
19242	Fairing hardware kit - Small clips, qty 3 - Large clips, qty 3 - Plastic spacers, qty 3 - M6 x 25mm bolts, qty 4 - M6 x 40mm bolts, qty 3 - M6 lock nuts, qty 6	18115

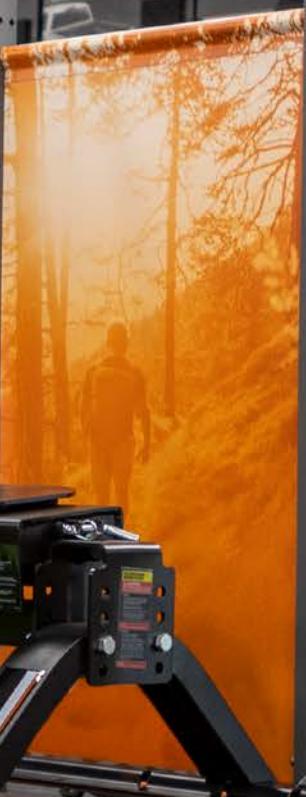
 CURT

 CURT

XLT MAT

BEDRU
BEDTRE

SWING AWAY
WORK OR PLAY



MARKETING SUPPORT

CURT UNIVERSITY

CURT University is a self-service learning tool for CURT products and resources and provides easy access to nearly all of our marketing support materials. It is designed to educate our customers to enhance their sales and grow their business!

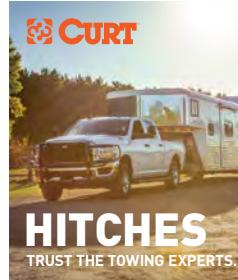


Scan or visit
curtmfg.com/university

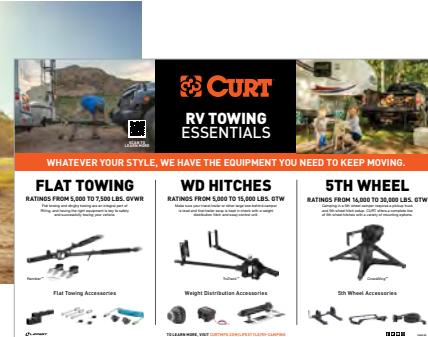
POINT-OF-PURCHASE



Catalog



Poster



Counter mat



Trailer hitch display stand

Literature & Catalog

- Accordion-fold literature educates the consumer about the advantages of CURT product lines
- Accordion-fold: 8-1/2" x 3-1/2" finished size

Banners & Posters

- Bold graphics and clear lifestyle messaging to draw attention to your store
- Various options designed to promote your CURT product offering while educating your customers

Retail Signage

- Window stickers, indoor / outdoor signage and counter mats to help promote CURT products
- Header cards also available

Displays & Signage

- We offer a number of custom-built displays to furnish your store and showcase our products
- Choose from floor and countertop options
- 48" x 8" Lozier-ready header cards also available

PLANOGRAM SUPPORT

In-Store Planograms

CURT offers custom planogram services tailored to your needs. Whether pre-designed or custom, we can help provide a convenient retail solution for your store.

Please contact your sales representative for more information about sizes and options or to discuss custom planogram options.

Contact your sales representative for a complete list of available items and how to qualify.

TRAILER HITCHES & BASE PLATES LISTED NUMERICALLY

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
11000	10-14	VOLKSWAGEN GOLF	40	11124	11-13	KIA FORTE	36	11207	97-00	ACURA EL	36
11000	10-14	VOLKSWAGEN GTI	40	11126	02-08	MINI COOPER	30	11207	92-00	HONDA CIVIC	36
11001	10-16	MERCEDES-BENZ E350	13	11127	12-15	MAZDA 5	24	11209	92-00	HONDA CIVIC	30
11002	10-11	HONDA ACCORD CROSSTOUR	30	11128	98-98	CHEVY TRACKER	52	11210	11-14	FORD MUSTANG	24
11002	12-15	HONDA CROSSTOUR	30	11128	89-97	GEO TRACKER	52	11211	95-98	HONDA ODYSSEY	48
11006	07-12	DODGE CALIBER	40	11128	89-98	SUZUKI SIDEKICK	52	11211	96-99	ISUZU OASIS	48
11013	11-14	CADILLAC CTS	24	11130	07-10	MINI COOPER	50	11214	95-05	HYUNDAI ACCENT	48
11019	10-13	KIA FORTE KOUPE	24	11132	01-10	CHRYSLER PT CRUISER	40	11216	99-01	HYUNDAI SONATA	60
11020	08-15	SMART FORTWO	26	11133	11-14	CHRYSLER 200	28	11216	01-05	KIA OPTIMA	60
11023	10-13	ACURA ZDX	24	11133	11-14	DODGE AVENGER	28	11220	01-06	HYUNDAI ELANTRA	30
11024	99-04	CHEVY TRACKER	44	11134	11-14	SCION XD	50	11221	11-15	CHEVY VOLT	26
11024	99-05	SUZUKI GRAND VITARA	44	11138	14-17	CHEVY SS	20	11222	11-15	CHEVY CAMARO	40
11024	96-98	SUZUKI SIDEKICK	44	11138	08-09	PONTIAC G8	20	11223	90-91	LEXUS ES250	100
11025	11-14	HYUNDAI SONATA	30	11141	96-05	TOYOTA RAV4	32	11223	86-91	TOYOTA CAMRY	100
11025	11-15	KIA OPTIMA	30	11147	94-01	ACURA INTEGRA	48	11223	86-89	TOYOTA CELICA	100
11028	06-15	MAZDA MX-5 MIATA	13	11158	12-18	FORD FOCUS	48	11223	89-92	TOYOTA COROLLA	100
11030	12-13	MERCEDES-BENZ C250	13	11159	96-04	ACURA RL	24	11223	90-92	TOYOTA SUPRA	100
11030	08-13	MERCEDES-BENZ C300	13	11160	07-11	MINI COOPER	44	11227	89-92	GEO PRIZM	105
11030	08-13	MERCEDES-BENZ C350	13	11164	02-08	AUDI A4	50	11227	90-94	LEXUS LS400	105
11030	08-13	MERCEDES-BENZ C63 AMG	13	11164	02-08	AUDI A4 QUATTRO	50	11227	90-99	TOYOTA CELICA	105
11031	07-10	KIA RONDO	26	11164	04-08	AUDI S4	50	11227	87-92	TOYOTA COROLLA	105
11033	07-08	BMW 328XI	13	11164	03-04	VOLKSWAGEN PASSAT	50	11227	87-90	TOYOTA TERCEL	105
11033	07-08	BMW 335XI	13	11166	98-04	AUDI A6	30	11232	12-15	VOLKSWAGEN PASSAT	24
11034	97-04	CHEVY CORVETTE	40	11166	98-04	AUDI A6 QUATTRO	30	11234	12-22	VOLKSWAGEN PASSAT	20
11037	08-16	AUDI A5 QUATTRO	28	11166	01-05	AUDI ALLROAD QUATTRO	30	11238	98-05	LEXUS GS300	28
11041	94-04	FORD MUSTANG	22	11174	00-00	BMW 323CI	50	11238	98-00	LEXUS GS400	28
11047	10-15	LEXUS IS250	28	11174	99-00	BMW 323I	50	11238	01-05	LEXUS GS430	28
11048	10-11	FORD MUSTANG	36	11174	01-05	BMW 325CI	50	11239	83-92	MAZDA 626	40
11051	10-14	HONDA INSIGHT	28	11174	01-05	BMW 325I	50	11239	88-92	MAZDA MX-6	40
11054	98-05	VOLKSWAGEN PASSAT	45	11174	01-05	BMW 325XI	50	11240	12-20	CHEVY SONIC	22
11055	11-12	FORD FIESTA	28	11174	99-00	BMW 328I	50	11250	12-17	HYUNDAI ACCENT	30
11058	07-08	HONDA FIT	50	11174	01-05	BMW 330CI	50	11250	12-17	KIA RIO	30
11060	07-11	TOYOTA YARIS	60	11174	01-05	BMW 330I	50	11254	12-17	HYUNDAI VELOSTER	20
11064	09-13	HONDA FIT	24	11174	01-05	BMW 330XI	50	11255	95-96	NISSAN MAXIMA	40
11065	11-13	VOLVO C70	30	11177	92-98	BMW 318I	40	11256	12-19	NISSAN VERSA	24
11066	98-10	VOLKSWAGEN BEETLE	50	11177	92-97	BMW 318IS	40	11257	91-94	NISSAN SENTRA	26
11066	99-06	VOLKSWAGEN GOLF	50	11177	98-99	BMW 323I	40	11258	12-16	CHEVY SONIC	20
11066	07-09	VOLKSWAGEN GOLF CITY	50	11177	98-99	BMW 323IS	40	11260	12-15	VOLKSWAGEN BEETLE	26
11067	11-19	FORD FIESTA	22	11177	92-95	BMW 325I	40	11261	97-98	NISSAN 200SX	44
11068	09-13	INFINITI G37	33	11177	92-95	BMW 325IS	40	11261	97-99	NISSAN SENTRA	44
11068	14-14	INFINITI Q60	33	11177	96-99	BMW 328I	40	11262	12-17	KIA RIO	44
11070	99-05	VOLKSWAGEN JETTA	50	11177	96-99	BMW 328IS	40	11264	02-06	NISSAN ALTIMA	24
11073	11-14	MAZDA 2	26	11177	95-99	BMW M3	40	11264	04-08	NISSAN MAXIMA	24
11074	06-09	VOLKSWAGEN GTI	24	11178	00-00	BMW 323CI	30	11265	03-19	TOYOTA COROLLA	60
11074	06-09	VOLKSWAGEN RABBIT	24	11178	01-04	BMW 325CI	30	11270	12-12	VOLKSWAGEN BEETLE	24
11076	00-05	VOLKSWAGEN PASSAT	30	11178	01-04	BMW 330CI	30	11272	12-13	MINI COOPER	22
11077	11-16	HONDA CR-Z	44	11179	01-03	BMW 525I	45	11276	10-15	TOYOTA PRIUS	40
11083	01-05	VOLKSWAGEN JETTA	30	11179	99-00	BMW 528I	45	11276	12-15	TOYOTA PRIUS PLUG-IN	40
11085	11-14	ACURA TSX	28	11179	01-03	BMW 530I	45	11276	12-17	TOYOTA PRIUS V	40
11085	08-12	HONDA ACCORD	28	11179	99-03	BMW 540I	45	11278	12-14	CHEVY ORLANDO	26
11086	10-16	HYUNDAI GENESIS COUPE	20	11181	98-02	CHEVY PRIZM	60	11280	03-06	SUBARU BAJA	60
11087	11-13	SCION TC	28	11181	93-97	GEO PRIZM	60	11281	13-16	DODGE DART	26
11088	11-17	NISSAN JUKE	32	11181	93-02	TOYOTA COROLLA	60	11282	12-17	BUICK VERANO	30
11090	07-16	VOLKSWAGEN EOS	32	11184	11-11	BMW 1 SERIES M	24	11282	11-15	CHEVY CRUZE	30
11091	09-17	VOLKSWAGEN CC	24	11184	08-11	BMW 128I	24	11285	92-95	TOYOTA PASEO	26
11091	06-10	VOLKSWAGEN PASSAT	24	11184	08-11	BMW 135I	24	11286	12-16	SUBARU IMPREZA	26
11092	06-11	HYUNDAI ACCENT	30	11186	09-16	AUDI A4	24	11286	13-15	SUBARU XV CROSSTREK	26
11092	06-11	KIA RIO5	30	11186	09-16	AUDI A4 QUATTRO	24	11289	00-05	TOYOTA CELICA	32
11094	06-11	HYUNDAI ACCENT	24	11187	95-02	CHRYSLER SEBRING	24	11289	00-05	TOYOTA ECHO	32
11094	06-11	KIA RIO	24	11187	95-00	DODGE AVENGER	24	11290	01-03	ACURA CL	50
11096	07-10	VOLKSWAGEN PASSAT	34	11187	01-02	DODGE STRATUS	24	11290	99-03	ACURA TL	50
11103	07-10	JEEP GRAND CHEROKEE	45	11188	10-16	AUDI A5	24	11290	98-07	HONDA ACCORD	50
11105	91-02	FORD ESCORT	32	11188	08-16	AUDI A5 QUATTRO	24	11291	12-15	SCION IQ	28
11105	91-99	MERCURY TRACER	32	11190	01-06	CHRYSLER SEBRING	40	11292	01-05	KIA RIO	40
11109	95-05	CHEVY CAVALIER	26	11192	06-13	AUDI A3	40	11294	00-07	FORD FOCUS	38
11109	95-05	PONTIAC SUNFIRE	26	11195	09-12	AUDI A4 QUATTRO	20	11296	01-07	FORD FOCUS	32
11110	10-13	KIA SOUL	34	11195	13-16	AUDI ALLROAD	20	11298	01-02	SATURN L100	50
11111	11-13	INFINITI M37	22	11196	11-15	CADILLAC CTS	6	11298	01-03	SATURN L200	50
11111	11-13	INFINITI M56	22	11197	12-16	AUDI A7 QUATTRO	22	11298	01-05	SATURN L300	50
11111	14-19	INFINITI Q70	22	11198	04-09	HONDA S2000	22	11298	00-00	SATURN LW1	50
11115	03-07	SATURN ION	26	11200	11-17	LEXUS CT200H	30	11298	00-00	SATURN LW2	50
11117	82-02	CHEVY CAMARO	28	11202	09-14	NISSAN CUBE	30	11298	01-03	SATURN LW200	50
11117	82-02	PONTIAC FIREBIRD	28	11204	01-05	HONDA CIVIC	30	11298	01-03	SATURN LW300	50
11120	08-14	SUBARU IMPREZA	28	11205	94-97	HONDA ACCORD	28	11302	11-17	NISSAN JUKE	26

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
11303	11-16	HYUNDAI ELANTRA	34	11367	17-20	BMW 440I XDRIVE GRAN COUPE	26	11430	05-10	CHEVY COBALT	44
11303	13-14	HYUNDAI ELANTRA COUPE	34	11367	17-20	BMW M240I	26	11430	05-06	PONTIAC PURSUIT	44
11306	07-11	CHEV AVE05	48	11367	17-20	BMW M240I XDRIVE	26	11431	13-18	FORD FOCUS	24
11306	09-10	PONTIAC G3	48	11368	14-18	KIA FORTE	24	11433	16-22	CHEVY SPARK	24
11307	03-13	CADILLAC CTS	32	11369	13-16	FORD FIESTA	30	11434	10-13	KIA FORTE	30
11307	05-11	CADILLAC STS	32	11370	07-12	NISSAN SENTRA	40	11435	16-23	MAZDA MX-5 MIATA	24
11308	03-05	MAZDA 6	40	11371	14-15	CHEVY CRUZE	24	11436	16-19	CHEVY VOLT	32
11311	13-19	CADILLAC ATS	16	11372	06-06	LEXUS GS300	24	11438	04-11	VOLVO S40	40
11312	05-08	FORD MUSTANG	36	11372	07-11	LEXUS GS350	24	11438	05-11	VOLVO V50	40
11315	08-11	SUBARU IMPREZA	26	11372	06-06	LEXUS GS430	24	11439	16-19	CHEVY CRUZE	24
11317	08-14	SUBARU IMPREZA	24	11372	06-13	LEXUS IS250	24	11441	16-19	BUICK CASCADA	32
11318	05-06	SAAB 9-2X	60	11372	06-12	LEXUS IS350	24	11443	10-13	SUZUKI SX4	32
11318	93-07	SUBARU IMPREZA	60	11375	14-15	SCION TC	24	11444	05-06	NISSAN X-TRAIL	30
11319	08-11	FORD FOCUS	13	11376	14-14	MERCEDES-BENZ SLK250	20	11446	08-13	SUZUKI SX4	24
11321	04-08	ACURA TL	35	11377	14-18	MAZDA 3	30	11447	05-10	CHEVY COBALT	28
11325	06-10	HYUNDAI SONATA	36	11378	14-19	NISSAN VERSA NOTE	24	11447	06-11	CHEVY HHR	28
11326	03-11	SAAB 9-3	22	11379	13-16	SCION FR-S	20	11447	07-09	PONTIAC G5	28
11327	03-07	HONDA ACCORD	32	11379	13-20	SUBARU BRZ	20	11447	05-06	PONTIAC PURSUIT	28
11328	13-15	mitsubishi lancer	30	11379	17-20	TOYOTA 86	20	11447	04-07	SATURN ION	28
11329	06-09	FORD FUSION	24	11380	05-13	CHEVY CORVETTE	20	11448	17-20	AUDI A4	24
11329	07-09	LINCOLN MKZ	24	11381	11-16	BMW 535i	24	11448	17-23	AUDI A4 ALLROAD	24
11329	06-06	LINCOLN ZEPHYR	24	11381	11-16	BMW 535i XDRIVE	24	11448	17-23	AUDI A4 QUATTRO	24
11329	06-08	MAZDA 6	24	11381	11-16	BMW 550i	24	11448	18-21	AUDI A5 QUATTRO	24
11329	06-09	MERCURY MILAN	24	11381	11-14	BMW 550i XDRIVE	24	11448	18-21	AUDI A5 SPORTBACK	24
11331	07-11	CHEV AVEO	30	11382	14-15	CADILLAC CTS	24	11448	18-23	AUDI S5	24
11333	11-16	MINI COOPER COUNTRYMAN	32	11383	10-13	MAZDA 3	32	11448	18-23	AUDI S5 SPORTBACK	24
11334	13-15	CHEVY SPARK	36	11386	04-09	MAZDA 3	30	11449	17-20	MITSUBISHI MIRAGE G4	24
11336	05-12	ACURA RL	40	11387	08-14	MINI COOPER	30	11453	15-17	NISSAN MICRA	24
11337	11-13	VOLVO C30	45	11389	16-17	LEXUS IS200T	30	11454	17-19	MERCEDES-BENZ E300	32
11338	06-10	MAZDA 5	32	11389	14-15	LEXUS IS250	30	11454	20-23	MERCEDES-BENZ E350	32
11344	06-11	AUDI A6	20	11389	16-20	LEXUS IS300	30	11454	17-19	MERCEDES-BENZ E400	32
11344	05-11	AUDI A6 QUATTRO	20	11389	14-20	LEXUS IS350	30	11454	20-23	MERCEDES-BENZ E450	32
11347	12-18	FIAT 500	20	11390	10-12	FORD FUSION	36	11455	04-08	ACURA TSX	16
11348	07-12	NISSAN VERSA	36	11390	10-12	LINCOLN MKZ	36	11457	17-23	CHEVY BOLT EV	36
11349	13-22	NISSAN SENTRA	24	11390	10-11	MERCURY MILAN	36	11458	17-19	CHEVY CRUZE	24
11351	06-08	KIA MAGENTIS	48	11391	06-11	ACURA CSX	40	11462	07-12	MITSUBISHI GALANT	30
11351	06-10	KIA OPTIMA	48	11391	13-22	ACURA ILX	40	11463	16-18	HONDA CIVIC	30
11352	07-23	NISSAN ALTIMA	32	11391	06-15	HONDA CIVIC	40	11464	17-20	CHEVY SONIC	24
11352	09-23	NISSAN MAXIMA	32	11393	10-13	MAZDA 3	30	11465	17-24	SUBARU IMPREZA	26
11354	12-19	VOLKSWAGEN BEETLE	28	11394	14-20	MITSUBISHI MIRAGE	22	11466	17-22	SUBARU IMPREZA	24
11356	14-21	MAZDA 6	22	11395	14-18	KIA FORTE5	30	11467	07-10	HYUNDAI ELANTRA	60
11359	09-13	MAZDA 6	24	11396	11-17	NISSAN LEAF	30	11468	04-09	TOYOTA PRIUS	36
11362	13-18	LEXUS ES300H	46	11398	13-16	CHEVY SONIC	22	11471	09-12	HYUNDAI ELANTRA	32
11362	13-18	LEXUS ES350	46	11399	15-20	AUDI A3	40	11473	16-22	TOYOTA PRIUS	24
11363	12-19	FIAT 500	24	11399	15-20	AUDI A3 QUATTRO	40	11473	19-22	TOYOTA PRIUS AWD-E	24
11364	14-17	FIAT 500L	22	11400	13-17	HYUNDAI ELANTRA GT	50	11473	17-22	TOYOTA PRIUS PRIME	24
11366	18-19	LEXUS GS300	26	11402	15-19	HYUNDAI SONATA	30	11474	10-14	VOlkswagen Golf	24
11366	13-20	LEXUS GS350	26	11402	16-20	KIA OPTIMA	30	11474	05-18	VOlkswagen Jetta	24
11367	14-16	BMW 228i	26	11403	15-17	CHRYSLER 200	24	11477	03-08	HYUNDAI TIBURON	30
11367	15-16	BMW 228i XDRIVE	26	11404	14-16	MERCEDES-BENZ E350	13	11478	17-23	BMW 530i	24
11367	17-21	BMW 230i	26	11405	15-23	FORD MUSTANG	22	11478	17-23	BMW 530i XDRIVE	24
11367	17-21	BMW 230i XDRIVE	26	11406	15-20	HONDA FIT	28	11478	17-23	BMW 540i	24
11367	13-18	BMW 320i	26	11407	14-23	INFINITI Q50	20	11478	17-23	BMW 540i XDRIVE	24
11367	13-18	BMW 320i XDRIVE	26	11408	12-16	SUBARU IMPREZA	36	11479	08-17	MITSUBISHI LANCER	36
11367	14-18	BMW 328D	26	11408	15-20	SUBARU WRX	36	11480	07-19	TOYOTA YARIS	24
11367	14-18	BMW 328D XDRIVE	26	11408	15-20	SUBARU WRX STI	36	11482	03-06	INFINITI G35	30
11367	11-16	BMW 328i	26	11410	15-15	VOLKSWAGEN JETTA	16	11483	03-06	INFINITI G35	48
11367	11-16	BMW 328i XDRIVE	26	11411	15-15	VOLKS. GOLF SPORTWAGEN	20	11483	04-05	NISSAN 350Z	48
11367	17-18	BMW 330i	26	11412	15-21	VOLKSWAGEN GOLF	52	11484	12-17	TOYOTA PRIUS C	24
11367	14-16	BMW 335i GT XDRIVE	26	11412	15-21	VOLKSWAGEN GTI	52	11485	15-20	MERCEDES-BENZ C300	24
11367	13-15	BMW 335i XDRIVE	26	11413	16-16	MERCEDES-BENZ E350	36	11486	17-20	HYUNDAI IONIQ	24
11367	16-18	BMW 340i	26	11415	06-11	SAAB 9-3	26	11487	04-06	SCION XB	32
11367	16-18	BMW 340i XDRIVE	26	11416	16-22	HONDA HR-V	24	11488	05-06	SCION XA	38
11367	14-18	BMW 428i	26	11417	14-19	MINI COOPER	30	11489	16-18	FORD FOCUS	24
11367	15-16	BMW 428i GRAN COUPE	26	11418	16-21	MAZDA CX-3	30	11490	18-22	TOYOTA C-HR	30
11367	14-16	BMW 428i XDRIVE	26	11419	14-19	KIA SOUL	28	11492	17-18	CHEVY CRUZE	24
11367	15-16	BMW 428i XDRIVE GRAN COUPE	26	11420	16-16	SCION iM	24	11493	08-13	INFINITI G37	44
11367	17-20	BMW 430i	26	11420	17-18	TOYOTA COROLLA IM	24	11493	14-14	INFINITI Q60	44
11367	17-20	BMW 430i GRAN COUPE	26	11421	16-16	SCION IA	24	11493	06-06	NISSAN 350Z	44
11367	17-20	BMW 430i XDRIVE	26	11421	17-18	TOYOTA YARIS IA	24	11496	09-14	ACURA TL	32
11367	17-20	BMW 430i XDRIVE GRAN COUPE	26	11422	17-19	VOlkswagen Golf ALLTRACK	40	11496	09-14	ACURA TSX	32
11367	14-16	BMW 435i	26	11422	15-19	VOlkswagen Golf SPORTWAGEN	40	11496	08-10	HONDA ACCORD	32
11367	15-16	BMW 435i GRAN COUPE	26	11423	12-16	AUDI A6	28	11497	05-06	SAAB 9-2X	24
11367	14-16	BMW 435i XDRIVE	26	11423	12-16	AUDI A6 QUATTRO	28	11497	03-07	SUBARU IMPREZA	24
11367	15-16	BMW 435i XDRIVE GRAN COUPE	26	11424	17-18	HYUNDAI ELANTRA	28	11498	04-07	BMW 525i	24
11367	17-20	BMW 440i	26	11425	15-15	CHEVY CRUZE	24	11498	06-07	BMW 525xi	24
11367	17-20	BMW 440i GRAN COUPE	26	11425	16-16	CHEVY CRUZE LIMITED	24	11498	08-10	BMW 528i	24
11367	17-20	BMW 440i XDRIVE	26	11427	05-12	TOYOTA AVALON	8	11498	09-10	BMW 528i XDRIVE	24

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
11498	08-08	BMW 528XI	24	11727	93-97	INFINITI J30	26	12009	80-84	OLDSMOBILE 98	30
11498	04-07	BMW 530I	24	11728	93-95	MITSUBISHI DIAMANTE	30	12009	80-80	OLDSMOBILE DELTA 88	30
11498	06-07	BMW 530XI	24	11729	90-97	MAZDA MIATA	24	12009	83-86	PONTIAC PARISIENNE	30
11498	08-10	BMW 535I	24	11730	94-98	SAAB 900	40	12011	83-04	CHEVY S10	24
11498	10-10	BMW 535I GT	24	11733	75-79	JAGUAR XJ12	35	12011	83-90	GMC S15	24
11498	09-10	BMW 535I XDRIVE	24	11733	75-87	JAGUAR XJ6	35	12011	91-04	GMC SONOMA	24
11498	08-08	BMW 535XI	24	11733	76-93	JAGUAR XJS	35	12012	83-11	FORD RANGER	22
11498	04-05	BMW 545I	24	11735	95-97	VOLKSWAGEN PASSAT	20	12012	94-09	MAZDA B2300	22
11498	06-10	BMW 550I	24	11736	95-97	VOLKSWAGEN PASSAT	40	12012	94-07	MAZDA B3000	22
11498	10-10	BMW 550I GT	24	11744	96-99	MERCEDES-BENZ E300	30	12012	94-09	MAZDA B4000	22
11498	10-10	BMW 550I GT XDRIVE	24	11744	96-02	MERCEDES-BENZ E320	30	12013	03-08	TOYOTA MATRIX	24
11499	11-12	INFINITI G25	30	11744	97-97	MERCEDES-BENZ E420	30	12022	10-11	BUICK LUCERNE	30
11499	07-08	INFINITI G35	30	11744	98-02	MERCEDES-BENZ E430	30	12027	04-05	CHEVY CLASSIC	30
11499	09-13	INFINITI G37	30	11744	99-02	MERCEDES-BENZ E55 AMG	30	12027	97-03	CHEVY MALIBU	30
11500	18-20	HYUNDAI ELANTRA GT	24	11746	90-97	MAZDA MIATA	24	12027	97-99	OLDSMOBILE CUTLASS	30
11510	08-12	INFINITI EX35	30	11749	99-05	MAZDA MIATA	30	12028	00-07	CHEVY MONTE CARLO	14
11510	13-13	INFINITI EX37	30	11754	99-02	SAAB 9-3	40	12030	10-15	HYUNDAI TUCSON	28
11510	14-17	INFINITI QX50	30	11756	07-10	BMW 335I	13	12030	11-15	KIA SPORTAGE	28
11522	17-24	MINI COOPER COUNTRYMAN	24	11756	07-08	BMW 335XI	13	12031	99-17	HONDA ODYSSEY	52
11523	18-19	TOYOTA PRIUS C	24	11768	02-06	HONDA CR-V	32	12035	02-04	CHRYSLER CONCORDE	20
11524	16-21	MINI COOPER CLUBMAN	24	11772	96-99	INFINITI I30	33	12035	99-01	CHRYSLER LHS	20
11525	18-22	HONDA ACCORD	24	11772	97-99	NISSAN MAXIMA	33	12036	07-14	FORD EDGE	44
11527	13-22	BUICK ENCORE	32	11773	01-03	ACURA MDX	60	12036	07-15	LINCOLN MKX	44
11527	15-22	CHEVY TRAX	32	11773	03-03	HONDA PILOT	60	12038	98-08	SUBARU FORESTER	50
11529	18-22	HYUNDAI KONA	24	11801	90-96	INFINITI Q45	24	12040	99-04	OLDSMOBILE ALERO	18
11530	18-23	BMW X2	24	11804	88-91	MAZDA 929	32	12040	99-05	PONTIAC GRAND AM	18
11535	15-20	ACURA TLX	24	11807	81-86	SAAB 900	35	12041	77-83	BUICK ESTATE WAGON	30
11540	19-23	VOLKSWAGEN JETTA	24	11811	89-98	SAAB 9000	33	12041	85-90	BUICK LESABRE	30
11548	18-20	HYUNDAI ACCENT	24	11815	94-96	MERCEDES-BENZ C220	48	12041	91-96	BUICK ROADMASTER	30
11550	19-21	HYUNDAI VELOSTER	24	11815	97-00	MERCEDES-BENZ C230	48	12041	77-96	CHEVY CAPRICE	30
11555	07-16	HONDA CR-V	30	11815	94-00	MERCEDES-BENZ C280	48	12041	77-92	OLDSMOBILE CUSTOM CRUISER	30
11563	18-23	NISSAN KICKS	24	11815	95-97	MERCEDES-BENZ C36 AMG	48	12041	83-86	PONTIAC PARISIENNE	30
11564	15-19	VOLKSWAGEN GOLF R	24	11815	98-00	MERCEDES-BENZ C43 AMG	48	12044	00-05	BUICK LESABRE	30
11567	18-22	TOYOTA C-HR	24	11815	98-03	MERCEDES-BENZ CLK320	48	12044	06-09	BUICK LUCERNE	30
11567	19-23	TOYOTA COROLLA	24	11815	99-03	MERCEDES-BENZ CLK430	48	12044	01-03	OLDSMOBILE AURORA	30
11575	20-23	KIA SOUL	24	11815	03-03	MERCEDES-BENZ CLK500	48	12044	00-05	PONTIAC BONNEVILLE	30
11576	19-22	TOYOTA AVALON	24	11815	01-03	MERCEDES-BENZ CLK55 AMG	48	12047	09-13	SUBARU FORESTER	46
11576	18-24	TOYOTA CAMRY	24	11816	88-93	MERCEDES-BENZ 300CE	24	12048	11-23	MITSUBISHI OUTLANDER SPORT	28
11578	21-24	KIA SELTOS	24	11816	87-93	MERCEDES-BENZ 300D	24	12048	11-23	MITSUBISHI RVR	28
11581	17-23	TESLA 3	24	11816	86-93	MERCEDES-BENZ 300E	24	12049	91-96	BUICK PARK AVENUE	24
11591	16-23	HONDA CIVIC	24	11816	92-93	MERCEDES-BENZ 400E	24	12049	91-96	OLDSMOBILE 98	24
11596	20-23	TOYOTA COROLLA	24	11821	99-08	SAAB 9-5	28	12049	97-97	OLDSMOBILE REGENCY	24
11599	20-23	MAZDA CX-30	24	11822	00-04	VOLVO S40	40	12051	08-12	CHEVY MALIBU	20
11604	16-18	HONDA CIVIC	48	11822	00-04	VOLVO V40	40	12051	07-09	SATURN AURA	20
11609	20-23	HYUNDAI VENUE	30	11823	06-06	MERCEDES-BENZ S350	24	12053	89-97	FORD THUNDERBIRD	26
11612	20-23	BUICK ENCORE GX	24	11823	00-06	MERCEDES-BENZ S430	24	12053	93-98	LINCOLN MARK VIII	26
11612	21-23	CHEVY TRAILBLAZER	24	11823	00-06	MERCEDES-BENZ S500	24	12053	89-97	MERCURY COUGAR	26
11615	19-19	KIA FORTE	24	11823	01-06	MERCEDES-BENZ S600	24	12055	97-99	CADILLAC DEVILLE	18
11619	20-23	HYUNDAI SONATA	20	11824	03-07	MERCEDES-BENZ C230	30	12057	11-17	JEEP COMPASS	32
11620	20-23	KIA FORTE	24	11824	01-05	MERCEDES-BENZ C240	30	12057	11-17	JEEP PATRIOT	32
11623	21-24	KIA K5	26	11824	06-07	MERCEDES-BENZ C280	30	12058	00-05	CADILLAC DEVILLE	28
11630	21-23	HYUNDAI ELANTRA	24	11824	02-04	MERCEDES-BENZ C32 AMG	30	12058	06-11	CADILLAC DTS	28
11633	19-24	MAZDA 3	28	11824	01-05	MERCEDES-BENZ C320	30	12060	05-12	FORD ESCAPE	24
11636	19-21	MAZDA 3	28	11824	06-07	MERCEDES-BENZ C350	30	12060	05-11	MAZDA TRIBUTE	24
11637	22-23	TOYOTA COROLLA CROSS	28	11824	05-06	MERCEDES-BENZ C55 AMG	30	12060	05-11	MERCURY MARINER	24
11638	22-23	HYUNDAI KONA	24	11824	06-06	MERCEDES-BENZ CLS500	30	12064	11-22	CHRYSLER 300	48
11638	22-23	HYUNDAI KONA N	24	11824	06-06	MERCEDES-BENZ CLS55 AMG	30	12064	11-23	DODGE CHALLENGER	48
11640	23-24	HONDA HR-V	48	11824	07-07	MERCEDES-BENZ CLS550	30	12064	11-15	DODGE CHARGER	48
11648	18-23	NISSAN LEAF	30	11824	07-07	MERCEDES-BENZ CLS63 AMG	30	12065	04-20	TOYOTA SIENNA	30
11679	05-09	KIA SPECTRA	28	11830	98-03	MERCEDES-BENZ E320	24	12066	11-18	VOLVO S60	20
11681	13-17	HONDA ACCORD	32	11900	14-19	CADILLAC CTS	24	12066	15-18	VOLVO V60	20
11700	03-11	HONDA ELEMENT	30	11900	16-24	CHEVY CAMARO	24	12066	15-18	VOLVO V60 CROSS COUNTRY	20
11701	03-09	MERCEDES-BENZ E320	40	12002	06-13	SUZUKI GRAND VITARA	24	12066	08-10	VOLVO V70	20
11701	06-09	MERCEDES-BENZ E350	40	12004	07-09	ACURA RDX	24	12066	09-16	VOLVO XC70	20
11701	03-06	MERCEDES-BENZ E500	40	12005	78-81	BUICK CENTURY	20	12070	10-16	CADILLAC SRX	22
11701	03-06	MERCEDES-BENZ E55 AMG	40	12005	78-87	BUICK REGAL	20	12073	92-98	BUICK SKYLARK	18
11701	07-09	MERCEDES-BENZ E550	40	12005	78-87	CHEVY EL CAMINO	20	12073	92-98	OLDSMOBILE ACHIEVA	18
11701	07-09	MERCEDES-BENZ E63 AMG	40	12005	77-88	CHEVY MONTE CARLO	20	12073	92-98	PONTIAC GRAND AM	18
11703	90-96	NISSAN 300ZX	10	12005	82-83	OLDSMOBILE CUTLASS CIERA	20	12076	10-13	FORD TRANSIT CONNECT	24
11704	89-92	FORD PROBE	30	12005	78-88	OLDS. CUTLASS SUPREME	20	12083	13-18	ACURA RDX	26
11707	91-96	INFINITI G20	24	12005	82-86	PONTIAC BONNEVILLE	20	12086	09-16	HYUNDAI GENESIS	24
11712	77-88	POSCHE 924	48	12005	78-87	PONTIAC GRAND PRIX	20	12088	09-16	LINCOLN MKS	28
11712	83-91	POSCHE 944	48	12005	78-81	PONTIAC LEMANS	20	12089	86-97	FORD AEROSTAR	24
11713	91-95	TOYOTA MR2	32	12009	71-73	BUICK CENTURION	30	12091	13-20	FORD FUSION	24
11714	90-92	VOLKSWAGEN GOLF	52	12009	77-84	BUICK ELECTRA	30	12091	13-20	LINCOLN MKZ	24
11716	90-94	VOLKSWAGEN CORRADO	34	12009	77-85	BUICK LESABRE	30	12092	13-18	FORD C-MAX	26
11721	88-89	MERCEDES-BENZ 190D	35	12009	92-96	BUICK ROADMASTER	30	12093	07-12	MAZDA CX-7	24
11721	88-93	MERCEDES-BENZ 190E	35	12009	77-96	CHEVY CAPRICE	30	12094	96-07	CHRYSLER TOWN & COUNTRY	40

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
12094	96-07	DODGE CARAVAN	40	12185	16-24	CHEVY MALIBU	22	12284	05-09	SUBARU LEGACY	30
12094	96-00	PLYMOUTH VOYAGER	40	12188	18-22	FORD ECOSPORT	24	12284	05-09	SUBARU OUTBACK	30
12095	12-15	CHEVY CAPTIVA SPORT	24	12189	07-10	CHRYSLER SEBRING	24	12287	07-14	VOLVO S80	24
12095	08-10	SATURN VUE	24	12189	08-10	DODGE AVENGER	24	12288	00-06	MAZDA MPV	32
12096	15-19	LINCOLN MKC	8	12198	19-23	SUBARU FORESTER	24	12289	04-07	CHRYSLER TOWN & COUNTRY	32
12097	09-17	VOLKSWAGEN TIGUAN	72	12200	19-23	TOYOTA RAV4	24	12289	04-07	DODGE CARAVAN	32
12100	14-18	SUBARU FORESTER	32	12201	18-24	CHEVY EQUINOX	20	12289	04-07	DODGE GRAND CARAVAN	32
12102	99-02	MERCURY VILLAGER	24	12201	18-24	GMC TERRAIN	20	12290	15-19	SUBARU LEGACY	26
12102	99-02	NISSAN QUEST	24	12202	21-23	NISSAN ROGUE	24	12290	10-13	SUBARU OUTBACK	26
12107	13-18	TOYOTA AVALON	20	12203	23-24	MAZDA CX-50	24	12291	05-17	CHEVY EQUINOX	48
12107	12-17	TOYOTA CAMRY	20	12207	74-74	VOLVO 142	30	12291	10-17	GMC TERRAIN	48
12108	06-18	TOYOTA RAV4	30	12207	74-74	VOLVO 144	30	12291	06-09	PONTIAC TORRENT	48
12110	04-08	TOYOTA SOLARA	36	12207	74-74	VOLVO 145	30	12291	02-07	SATURN VUE	48
12111	13-19	FORD ESCAPE	26	12207	74-75	VOLVO 164	30	12293	03-06	MITSUBISHI OUTLANDER	24
12112	07-15	MAZDA CX-9	24	12207	90-93	VOLVO 240	30	12296	10-19	FORD TAURUS	52
12113	13-18	HYUNDAI SANTA FE SPORT	26	12207	75-84	VOLVO 242	30	12298	10-14	SUBARU LEGACY	32
12113	14-15	KIA SORENTO	26	12207	75-89	VOLVO 244	30	12304	91-97	TOYOTA PREVIA	24
12114	12-17	LEXUS LS460	24	12207	75-89	VOLVO 245	30	12318	01-09	VOLVO S60	40
12115	10-16	BUICK LACROSSE	8	12207	76-81	VOLVO 262	30	12318	01-07	VOLVO V70	40
12115	11-17	BUICK REGAL	8	12207	76-82	VOLVO 264	30	12318	03-07	VOLVO XC70	40
12115	13-19	CADILLAC XTS	8	12207	76-81	VOLVO 265	30	12333	05-10	PONTIAC G6	24
12115	14-20	CHEVY IMPALA	8	12209	85-92	VOLVO 740	32	12339	97-03	LEXUS ES300	48
12115	13-15	CHEVY MALIBU	8	12209	83-90	VOLVO 760	32	12339	04-06	LEXUS ES330	48
12115	16-16	CHEVY MALIBU LIMITED	8	12209	88-90	VOLVO 780	32	12339	95-04	TOYOTA AVALON	48
12116	14-16	KIA RONDO	28	12209	91-95	VOLVO 940	32	12339	97-06	TOYOTA CAMRY	48
12118	14-19	KIA CADENZA	30	12209	92-94	VOLVO 960	32	12339	99-03	TOYOTA SOLARA	48
12122	08-20	NISSAN ROGUE	24	12211	93-97	VOLVO 850	36	12341	09-15	TOYOTA VENZA	30
12122	14-15	NISSAN ROGUE SELECT	24	12211	98-02	VOLVO C70	36	12343	07-12	LEXUS ES350	52
12123	14-23	FORD TRANSIT CONNECT	28	12211	98-00	VOLVO S70	36	12343	07-11	TOYOTA CAMRY	52
12126	05-09	HYUNDAI TUCSON	24	12211	98-00	VOLVO V70	36	12362	96-07	CHRYSLER TOWN & COUNTRY	24
12126	05-10	KIA SPORTAGE	24	12217	93-03	VOLKSWAGEN EUROVAN	13	12362	04-07	DODGE CARAVAN	24
12130	87-91	FORD COUNTRY SQUIRE	40	12217	93-94	VOLKSWAGEN TRANSPORTER	13	12362	96-00	PLYMOUTH VOYAGER	24
12130	92-11	FORD CROWN VICTORIA	40	12221	03-10	PONTIAC VIBE	48	12490	08-15	SCION XB	30
12130	80-83	LINCOLN MARK VI	40	12221	03-13	TOYOTA MATRIX	48	13000	10-16	LINCOLN MKT	40
12130	81-11	LINCOLN TOWN CAR	40	12225	97-04	BUICK REGAL	20	13001	06-13	SUZUKI GRAND VITARA	24
12130	87-91	MERCURY COLONY PARK	40	12225	97-08	PONTIAC GRAND PRIX	20	13002	10-16	CADDILLAC SRX	44
12130	80-09	MERCURY GRAND MARQUIS	40	12228	09-10	PONTIAC VIBE	36	13010	10-11	MERCEDES-BENZ G55 AMG	48
12130	03-04	MERCURY MARAUDER	40	12228	09-13	TOYOTA MATRIX	36	13010	10-15	MERCEDES-BENZ G550	48
12134	09-20	DODGE JOURNEY	56	12231	01-06	LEXUS LS430	30	13011	84-90	FORD BRONCO II	24
12136	14-19	SUBARU OUTBACK	24	12232	86-07	FORD TAURUS	20	13013	95-04	TOYOTA TACOMA	24
12137	84-01	JEEP CHEROKEE	24	12232	88-94	LINCOLN CONTINENTAL	20	13014	99-16	FORD F-250 SUPER DUTY	16
12138	15-15	JEEP RENEGADE	26	12232	86-05	MERCURY SABLE	20	13014	99-16	FORD F-350 SUPER DUTY	16
12140	15-24	FORD EDGE	26	12233	92-99	BUICK LESABRE	26	13015	99-03	DODGE RAM 1500 VAN	26
12142	15-23	JEEP RENEGADE	26	12233	92-95	OLDSMOBILE 88	26	13015	99-03	DODGE RAM 2500 VAN	26
12143	15-16	LEXUS NX200T	24	12233	92-95	PONTIAC BONNEVILLE	26	13015	99-03	DODGE RAM 3500 VAN	26
12143	15-16	LEXUS NX300H	24	12234	03-08	PONTIAC VIBE	58	13016	78-95	CHEVY G10	22
12148	15-18	AUDI Q3	30	12237	95-02	KIA SPORTAGE	24	13016	78-95	CHEVY G20	22
12148	15-18	AUDI Q3 QUATTRO	30	12239	05-09	BUICK ALLURE	24	13016	78-96	CHEVY G30	22
12154	18-21	MITSUBISHI ECLIPSE CROSS	24	12239	97-05	BUICK CENTURY	24	13016	78-78	GMC G15	22
12156	16-22	MAZDA CX-9	24	12239	05-09	BUICK LACROSSE	24	13016	79-95	GMC G1500	22
12157	97-05	BUICK PARK AVENUE	20	12239	98-02	OLDSMOBILE INTRIGUE	24	13016	78-78	GMC G25	22
12158	17-22	KIA SPORTAGE	24	12240	05-10	CHRYSLER 300	64	13016	79-95	GMC G2500	22
12163	16-18	MERCEDES-BENZ CLA250	24	12240	08-10	DODGE CHALLENGER	64	13016	78-78	GMC G35	22
12164	17-19	FORD FUSION	24	12240	06-10	DODGE CHARGER	64	13016	79-96	GMC G3500	22
12164	17-17	LINCOLN MKZ	24	12240	05-08	DODGE MAGNUM	64	13017	73-86	CHEVY C10 SUBURBAN	20
12165	17-20	GENESIS G80	24	12241	16-21	HYUNDAI TUCSON	32	13017	73-86	CHEVY C20 SUBURBAN	20
12165	17-19	GENESIS G90	24	12242	05-07	FORD FIVE HUNDRED	52	13017	88-91	CHEVY C2500	20
12165	12-16	HYUNDAI GENESIS	24	12242	05-07	FORD FREESTYLE	52	13017	73-86	CHEVY K20 SUBURBAN	20
12169	17-24	HONDA CR-V	24	12242	08-09	FORD TAURUS	52	13017	87-88	CHEVY R10 SUBURBAN	20
12170	13-23	MAZDA CX-5	26	12242	08-08	FORD TAURUS X	52	13017	89-91	CHEVY R1500 SUBURBAN	20
12171	17-22	KIA NIRO	24	12242	05-07	MERCURY MONTEGO	52	13017	87-88	CHEVY R20 SUBURBAN	20
12172	17-17	LEXUS NX200T	24	12242	08-08	MERCURY SABLE	52	13017	89-91	CHEVY R2500 SUBURBAN	20
12172	18-21	LEXUS NX300	24	12245	08-12	JEEP LIBERTY	22	13017	75-78	GMC C15 SUBURBAN	20
12172	17-21	LEXUS NX300H	24	12252	00-13	CHEVY IMPALA	20	13017	73-74	GMC C15/C1500 SUBURBAN	20
12173	18-20	BUICK REGAL TOURX	24	12252	14-16	CHEVY IMPALA LIMITED	20	13017	79-86	GMC C1500 SUBURBAN	20
12174	17-23	JEEP COMPASS	24	12253	00-06	LINCOLN LS	24	13017	75-78	GMC C25 SUBURBAN	20
12175	18-24	HONDA ODYSSEY	52	12255	07-10	JEEP COMPASS	48	13017	73-74	GMC C25/C2500 SUBURBAN	20
12177	18-23	VOLKSWAGEN TIGUAN	24	12255	07-10	JEEP PATRIOT	48	13017	79-91	GMC C2500	20
12180	17-23	CHRYSLER PACIFICA	24	12262	04-06	CHRYSLER PACIFICA	20	13017	79-86	GMC C2500 SUBURBAN	20
12180	20-22	CHRYSLER VOYAGER	24	12264	08-16	CHRYSLER TOWN & COUNTRY	22	13017	75-78	GMC K15 SUBURBAN	20
12181	87-89	DODGE RAIDER	70	12264	08-20	DODGE GRAND CARAVAN	22	13017	79-86	GMC K1500 SUBURBAN	20
12181	89-94	ISUZU AMIGO	70	12264	12-15	RAM C/V	22	13017	75-78	GMC K25 SUBURBAN	20
12181	88-91	ISUZU TROOPER	70	12264	09-14	VOLKSWAGEN ROUTAN	22	13017	73-74	GMC K25/K2500 SUBURBAN	20
12181	83-00	mitsubishi montero	70	12265	98-04	CADILLAC SEVILLE	24	13017	79-86	GMC K2500 SUBURBAN	20
12181	91-97	TOYOTA LAND CRUISER	70	12270	90-04	SUBARU LEGACY	32	13017	87-91	GMC R1500 SUBURBAN	20
12182	17-20	LINCOLN CONTINENTAL	24	12270	00-04	SUBARU OUTBACK	32	13017	87-91	GMC R2500 SUBURBAN	20
12184	18-24	SUBARU FORESTER	24	12272	04-07	CHEVY MALIBU	26	13018	98-02	MERCEDES-BENZ ML320	80
12185	18-20	BUICK REGAL SPORTBACK	22	12280	04-07	CHEVY MALIBU	34	13018	03-05	MERCEDES-BENZ ML350	80

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
13018	99-01	MERCEDES-BENZ ML430	80	13041	95-97	DODGE B2500	26	13083	83-94	CHEVY S10 BLAZER	48
13018	02-05	MERCEDES-BENZ ML500	80	13041	78-80	DODGE B300	26	13083	92-94	GMC JIMMY	48
13019	83-11	FORD RANGER	24	13041	81-94	DODGE B350	26	13083	83-91	GMC S15 JIMMY	48
13019	94-09	MAZDA B2300	24	13041	95-97	DODGE B3500	26	13083	91-94	OLDSMOBILE BRAVADA	48
13019	94-07	MAZDA B3000	24	13042	88-98	CHEVY C1500	18	13084	84-01	JEEP CHEROKEE	44
13019	94-09	MAZDA B4000	24	13042	88-00	CHEVY C2500	18	13085	95-03	FORD WINDSTAR	24
13020	95-04	CHEVY BLAZER	40	13042	88-00	CHEVY C3500	18	13086	84-95	TOYOTA PICKUP	13
13020	95-01	GMC JIMMY	40	13042	91-00	CHEVY C3500HD	18	13087	96-02	TOYOTA 4RUNNER	24
13020	96-04	OLDSMOBILE BRAVADA	40	13042	99-00	CHEVY SILVERADO 2500	18	13088	97-03	INFINITI QX4	24
13021	83-04	CHEVY S10	20	13042	88-98	GMC C1500	18	13088	96-04	NISSAN PATHFINDER	24
13021	83-90	GMC S15	20	13042	88-00	GMC C2500	18	13089	96-97	LEXUS LX450	26
13021	91-04	GMC SONOMA	20	13042	88-00	GMC C3500	18	13089	91-97	TOYOTA LAND CRUISER	26
13021	96-00	ISUZU HOMBRE	20	13042	91-00	GMC C3500HD	18	13091	92-00	MITSUBISHI MONTERO	48
13024	87-91	TOYOTA 4RUNNER	13	13042	99-00	GMC SIERRA 2500	18	13092	86-94	NISSAN D21	13
13028	75-86	CHEVY C10	24	13043	10-23	LEXUS GX460	90	13093	11-22	CHRYSLER 300	52
13028	75-86	CHEVY C20	24	13044	02-07	JEEP LIBERTY	22	13093	15-16	DODGE CHALLENGER	52
13028	88-00	CHEVY C2500	24	13045	93-98	TOYOTA T100	24	13093	12-16	DODGE CHARGER	52
13028	75-86	CHEVY C30	24	13046	06-07	SUBARU B9 TRIBECA	35	13094	92-95	TOYOTA 4RUNNER	13
13028	88-00	CHEVY C3500	24	13046	08-10	SUBARU TRIBECA	35	13095	87-95	NISSAN PATHFINDER	22
13028	91-02	CHEVY C3500HD	24	13048	93-98	JEEP GRAND CHEROKEE	24	13096	94-94	HONDA PASSPORT	30
13028	75-86	CHEVY K10	24	13049	97-02	FORD EXPEDITION	22	13096	91-97	ISUZU RODEO	30
13028	75-86	CHEVY K20	24	13049	98-02	LINCOLN NAVIGATOR	22	13097	98-03	DODGE DURANGO	16
13028	88-00	CHEVY K2500	24	13050	04-09	CADILLAC SRX	16	13098	96-99	ACURA SLX	20
13028	75-86	CHEVY K30	24	13051	99-04	JEEP GRAND CHEROKEE	26	13098	92-02	ISUZU TROOPER	20
13028	88-00	CHEVY K3500	24	13052	08-15	LAND ROVER LR2	24	13099	75-86	CHEVY C10	13
13028	99-99	CHEVY SILVERADO 2500	24	13053	03-06	FORD E-150	26	13099	88-98	CHEVY C1500	13
13028	01-06	CHEVY SILVERADO 3500	24	13053	75-02	FORD E-150 ECONOLINE	26	13099	75-86	CHEVY C20	13
13028	07-07	CHEVY SILVERADO 3500 CLAS.	24	13053	03-06	FORD E-250	26	13099	88-00	CHEVY C2500	13
13028	75-79	FORD F-250	24	13053	75-02	FORD E-250 ECONOLINE	26	13099	75-86	CHEVY C30	13
13028	73-97	FORD F-350	24	13053	75-98	FORD E-350 ECONOLINE	26	13099	88-00	CHEVY C3500	13
13028	88-97	FORD F-SUPER DUTY	24	13053	99-06	FORD E-350 SUPER DUTY	26	13099	91-00	CHEVY C3500HD	13
13028	75-78	GMC C15	24	13055	03-14	FORD E-150	28	13099	75-86	CHEVY K10	13
13028	79-86	GMC C1500	24	13055	00-02	FORD E-150 ECONOLINE	28	13099	88-98	CHEVY K1500	13
13028	75-78	GMC C25	24	13055	03-14	FORD E-250	28	13099	75-86	CHEVY K20	13
13028	79-90	GMC C2500	24	13055	00-02	FORD E-250 ECONOLINE	28	13099	88-00	CHEVY K2500	13
13028	75-78	GMC C35	24	13055	04-14	FORD E-350 SUPER DUTY	28	13099	75-86	CHEVY K30	13
13028	79-90	GMC C3500	24	13056	98-03	DODGE DURANGO	18	13099	88-00	CHEVY K3500	13
13028	91-02	GMC C3500HD	24	13061	11-14	CHEVY SILVERADO 2500 HD	14	13099	63-83	FORD F-100	13
13028	75-78	GMC K15	24	13061	11-14	CHEVY SILVERADO 3500 HD	14	13099	75-96	FORD F-150	13
13028	79-86	GMC K1500	24	13061	11-14	GMC SIERRA 2500 HD	14	13099	63-96	FORD F-250	13
13028	75-78	GMC K25	24	13061	11-14	GMC SIERRA 3500 HD	14	13099	63-96	FORD F-350	13
13028	79-90	GMC K2500	24	13062	11-14	CHEVY SILVERADO 2500 HD	16	13099	88-97	FORD F-SUPER DUTY	13
13028	75-78	GMC K35	24	13062	11-14	CHEVY SILVERADO 3500 HD	16	13099	75-78	GMC C15	13
13028	79-90	GMC K3500	24	13062	11-14	GMC SIERRA 2500 HD	16	13099	79-98	GMC C1500	13
13028	99-99	GMC SIERRA 2500	24	13062	11-14	GMC SIERRA 3500 HD	16	13099	75-78	GMC C25	13
13028	01-06	GMC SIERRA 3500	24	13064	98-99	NISSAN FRONTIER	24	13099	79-00	GMC C2500	13
13028	07-07	GMC SIERRA 3500 CLASSIC	24	13065	11-21	JEEP GRAND CHEROKEE	24	13099	75-78	GMC C35	13
13029	99-00	CADILLAC ESCALADE	24	13065	22-22	JEEP GRAND CHEROKEE WK	24	13099	79-00	GMC C3500	13
13029	92-94	CHEVY BLAZER	24	13066	10-15	HYUNDAI TUCSON	48	13099	91-00	GMC C3500HD	13
13029	92-99	CHEVY C1500 SUBURBAN	24	13066	11-15	KIA SPORTAGE	48	13099	75-78	GMC K35	13
13029	92-99	CHEVY C2500 SUBURBAN	24	13067	07-14	FORD EDGE	26	13099	79-98	GMC K1500	13
13029	92-99	CHEVY K1500 SUBURBAN	24	13067	07-15	LINCOLN MKX	26	13099	75-78	GMC K25	13
13029	92-99	CHEVY K2500 SUBURBAN	24	13068	99-17	HONDA ODYSSEY	52	13099	79-00	GMC K2500	13
13029	00-00	CHEVY SUBURBAN 1500	24	13069	11-14	SUBARU TRIBECA	34	13099	75-78	GMC K35	13
13029	00-00	CHEVY SUBURBAN 2500	24	13072	07-09	CHRYSLER ASPEN	70	13099	79-00	GMC K3500	13
13029	95-90	CHEVY TAHOE	24	13072	04-09	DODGE DURANGO	70	13102	10-13	MERCEDES-BENZ GL350	20
13029	92-00	GMC YUKON	24	13073	10-12	HYUNDAI SANTA FE	56	13102	07-13	MERCEDES-BENZ GL450	20
13032	86-97	FORD AEROSTAR	20	13073	11-13	KIA SORENTO	56	13102	08-13	MERCEDES-BENZ GL550	20
13033	91-01	FORD EXPLORER	44	13076	10-13	FORD TRANSIT CONNECT	24	13102	11-11	MERCEDES-BENZ ML350	20
13033	01-03	FORD EXPLORER SPORT	44	13077	07-18	BMW X5	26	13103	07-09	MERCEDES-BENZ R320	20
13033	91-94	MAZDA NAVJO	44	13077	14-19	BMW X6	26	13103	06-12	MERCEDES-BENZ R350	20
13033	97-01	MERCURY MOUNTAINEER	44	13078	11-17	NISSAN QUEST	24	13103	06-07	MERCEDES-BENZ R500	20
13035	85-05	CHEVY ASTRO	13	13079	11-23	MITSUBISHI OUTLANDER SPORT	26	13105	04-20	TOYOTA SIENNA	26
13035	85-05	GMC SAFARI	13	13079	11-23	MITSUBISHI RVR	26	13106	91-03	FORD EXPLORER	18
13038	97-04	FORD F-150	16	13081	11-17	JEEP COMPASS	48	13106	97-01	MERCURY MOUNTAINEER	18
13038	04-04	FORD F-150 HERITAGE	16	13081	11-17	JEEP PATRIOT	48	13108	01-06	CHEVY SILVERADO 2500 HD	16
13038	97-99	FORD F-250	16	13082	88-99	CHEVY C1500	18	13108	07-07	CHEVY SILV. 2500 HD CLASSIC	16
13040	96-14	CHEVY EXPRESS 1500	28	13082	88-00	CHEVY C2500	18	13108	01-06	GMC SIERRA 2500 HD	16
13040	96-24	CHEVY EXPRESS 2500	28	13082	88-00	CHEVY C3500	18	13108	07-07	GMC SIERRA 2500 HD CLASSIC	16
13040	96-24	CHEVY EXPRESS 3500	28	13082	88-99	CHEVY K1500	18	13109	12-21	NISSAN NV1500	22
13040	96-14	GMC SAVANA 1500	28	13082	88-00	CHEVY K2500	18	13109	12-21	NISSAN NV2500	22
13040	96-24	GMC SAVANA 2500	28	13082	88-00	CHEVY K3500	18	13109	12-21	NISSAN NV3500	22
13040	96-24	GMC SAVANA 3500	28	13082	88-99	GMC C1500	18	13110	09-20	FORD FLEX	32
13041	78-80	DODGE B100	26	13082	88-00	GMC C2500	18	13110	10-17	LINCOLN MKT	32
13041	81-94	DODGE B150	26	13082	88-00	GMC C3500	18	13112	06-10	FORD EXPLORER	24
13041	95-97	DODGE B1500	26	13082	88-99	GMC K1500	18	13112	06-10	MERCURY MOUNTAINEER	24
13041	78-80	DODGE B200	26	13082	88-00	GMC K2500	18	13113	06-11	MITSUBISHI ENDEAVOR	22
13041	81-94	DODGE B250	26	13082	88-00	GMC K3500	18	13114	08-13	BMW X6	20

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
13115	15-21	KIA SEDONA	30	13178	15-19	GMC SIERRA 2500 HD	20	13213	08-10	CHEVY SILVERADO 3500 HD	18
13116	11-18	PORSCHE CAYENNE	26	13178	15-19	GMC SIERRA 3500 HD	20	13213	01-10	GMC SIERRA 2500 HD	18
13116	11-17	VOLKSWAGEN TOUAREG	26	13180	00-06	TOYOTA TUNDRA	22	13213	07-07	GMC SIERRA 2500 HD CLASSIC	18
13119	12-16	HONDA CR-V	26	13182	11-23	DODGE DURANGO	24	13213	01-06	GMC SIERRA 3500	18
13120	10-15	HYUNDAI TUCSON	30	13182	12-21	JEEP GRAND CHEROKEE	24	13213	07-07	GMC SIERRA 3500 CLASSIC	18
13120	11-16	KIA SPORTAGE	30	13182	22-22	JEEP GRAND CHEROKEE WK	24	13213	07-10	GMC SIERRA 3500 HD	18
13121	99-00	CADILLAC ESCALADE	26	13183	00-04	NISSAN XTERRA	26	13215	15-22	RAM PROMASTER CITY	20
13121	92-96	CHEVY BLAZER	26	13184	00-06	TOYOTA TUNDRA	20	13217	93-03	VOLKSWAGEN EUROVAN	13
13121	92-99	CHEVY C1500 SUBURBAN	26	13186	13-19	FORD ESCAPE	24	13217	93-94	VOLKSWAGEN TRANSPORTER	13
13121	92-99	CHEVY C2500 SUBURBAN	26	13187	15-19	CHEVY SILVERADO 2500 HD	18	13220	07-15	AUDI Q7	32
13121	92-99	CHEVY K1500 SUBURBAN	26	13187	15-19	CHEVY SILVERADO 3500 HD	18	13220	04-10	PORSCHE CAYENNE	32
13121	92-99	CHEVY K2500 SUBURBAN	26	13187	15-19	GMC SIERRA 2500 HD	18	13220	04-10	VOLKSWAGEN TOUAREG	32
13121	00-00	CHEVY SUBURBAN 1500	26	13187	15-19	GMC SIERRA 3500 HD	18	13222	98-02	HONDA PASSPORT	26
13121	00-00	CHEVY SUBURBAN 2500	26	13188	04-10	INFINTI QX56	24	13222	02-03	ISUZU AXIOM	26
13121	95-00	CHEVY TAHOE	26	13188	05-15	NISSAN ARMADA	24	13222	98-04	ISUZU RODEO	26
13121	92-99	GMC C1500 SUBURBAN	26	13188	04-04	NISSAN PATHFINDER ARMADA	24	13223	97-04	MITSUBISHI MONTERO SPORT	48
13121	92-99	GMC C2500 SUBURBAN	26	13190	14-16	MERCEDES-BENZ GL450	26	13229	05-10	DODGE DAKOTA	150
13121	92-99	GMC K1500 SUBURBAN	26	13190	14-16	MERCEDES-BENZ GL550	26	13229	06-09	MITSUBISHI RAIDER	150
13121	92-99	GMC K2500 SUBURBAN	26	13190	17-19	MERCEDES-BENZ GLS450	26	13230	05-10	DODGE DAKOTA	20
13121	92-00	GMC YUKON	26	13190	17-19	MERCEDES-BENZ GLS550	26	13233	16-24	VOLVO XC90	20
13125	97-02	FORD EXPEDITION	26	13193	15-23	FORD TRANSIT-150	30	13234	15-24	FORD EDGE	24
13125	98-02	LINCOLN NAVIGATOR	26	13193	15-23	FORD TRANSIT-250	30	13235	98-02	HONDA PASSPORT	22
13126	14-20	INFINTI QX60	38	13193	15-23	FORD TRANSIT-350	30	13235	89-00	ISUZU AMIGO	22
13126	13-16	NISSAN PATHFINDER	38	13194	15-19	LINCOLN MKC	8	13235	98-04	ISUZU RODEO	22
13128	12-19	LAND ROV. RGE ROVER EVOQUE	28	13195	19-20	HYUNDAI SANTA FE	20	13236	15-23	CHRYSLER 300	26
13130	13-18	ACURA RDX	24	13195	16-20	KIA SORENTO	20	13236	11-23	DODGE CHALLENGER	26
13131	13-19	FORD ESCAPE	24	13196	93-98	TOYOTA T100	20	13236	15-23	DODGE CHARGER	26
13132	83-04	CHEVY S10	28	13197	17-19	INFINTI QX30	22	13238	15-18	AUDI Q3	28
13132	83-90	GMC S15	28	13197	15-20	MERCEDES-BENZ GLA250	22	13238	15-18	AUDI Q3 QUATTRO	28
13132	91-04	GMC SONOMA	28	13197	15-19	MERCEDES-BENZ GLA45 AMG	22	13240	16-21	HYUNDAI TUCSON	40
13133	09-17	VOLKSWAGEN TIGUAN	210	13198	07-21	TOYOTA TUNDRA	24	13241	05-23	NISSAN FRONTIER	24
13135	16-17	SUBARU CROSSTREK	26	13199	04-15	NISSAN TITAN	22	13241	09-12	SUZUKI EQUATOR	24
13135	13-15	SUBARU XV CROSSTREK	26	13200	14-19	TOYOTA HIGHLANDER	30	13243	14-22	LAND ROV. RGE ROVER SPORT	12
13136	09-17	AUDI Q5	25	13201	09-20	DODGE JOURNEY	48	13244	02-07	JEEP LIBERTY	24
13136	15-18	PORSCHE MACAN	25	13203	15-22	CHEVY COLORADO	40	13245	08-12	JEEP LIBERTY	26
13138	83-11	FORD RANGER	26	13203	15-22	GMC CANYON	40	13250	03-06	DODGE SPRINTER 2500	16
13138	94-09	MAZDA B2300	26	13204	08-20	NISSAN ROGUE	26	13250	03-06	DODGE SPRINTER 3500	16
13138	94-07	MAZDA B3000	26	13204	14-15	NISSAN ROGUE SELECT	26	13251	05-10	JEEP GRAND CHEROKEE	36
13138	94-09	MAZDA B4000	26	13205	15-23	NISSAN MURANO	26	13252	04-12	CHEVY COLORADO	26
13140	13-15	BMW X1	13	13206	14-19	SUBARU OUTBACK	24	13252	04-12	GMC CANYON	26
13142	10-12	MERCEDES-BENZ GLK350	8	13207	14-23	RAM PROMASTER 1500	24	13252	06-06	ISUZU I-280	26
13143	10-15	LEXUS RX350	28	13207	14-23	RAM PROMASTER 2500	24	13252	07-08	ISUZU I-290	26
13143	10-15	LEXUS RX450H	28	13207	14-23	RAM PROMASTER 3500	24	13252	06-06	ISUZU I-350	26
13144	14-18	SUBARU FORESTER	20	13208	01-10	CHEVY SILVERADO 2500 HD	12	13252	07-08	ISUZU I-370	26
13145	87-04	DODGE DAKOTA	24	13208	07-07	CHEVY SILV. 2500 HD CLASSIC	12	13264	16-23	TOYOTA TACOMA	36
13146	14-20	ACURA MDX	22	13208	01-06	CHEVY SILVERADO 3500	12	13265	03-06	DODGE SPRINTER 2500	18
13146	16-22	HONDA PILOT	22	13208	07-07	CHEVY SILVERADO 3500 CLAS.	12	13265	03-06	DODGE SPRINTER 3500	18
13147	09-13	SUBARU FORESTER	40	13208	08-10	CHEVY SILVERADO 3500 HD	12	13266	11-18	VOLVO S60	24
13149	06-18	TOYOTA RAV4	24	13208	01-10	GMC SIERRA 2500 HD	12	13266	15-18	VOLVO V60	24
13152	13-18	HYUNDAI SANTA FE SPORT	26	13208	07-07	GMC SIERRA 2500 HD CLASSIC	12	13266	15-18	VOLVO V60 CROSS COUNTRY	24
13152	14-15	KIA SORENTO	26	13208	01-06	GMC SIERRA 3500	12	13266	08-10	VOLVO V70	24
13153	13-18	HYUNDAI SANTA FE	26	13208	07-07	GMC SIERRA 3500 CLASSIC	12	13266	09-16	VOLVO XC70	24
13153	19-19	HYUNDAI SANTA FE XL	26	13208	07-10	GMC SIERRA 3500 HD	12	13268	10-17	VOLVO XC60	22
13154	10-12	ACURA RDX	30	13209	15-16	AUDI Q3	26	13269	15-23	JEEP RENEGADE	24
13155	13-15	MERCEDES-BENZ GLK250	9	13210	01-10	CHEVY SILVERADO 2500 HD	18	13270	06-10	HUMMER H3	32
13156	97-03	INFINTI QX4	26	13210	07-07	CHEVY SILV. 2500 HD CLASSIC	18	13271	16-21	FIAT 500X	24
13156	96-04	NISSAN PATHFINDER	26	13210	01-06	CHEVY SILVERADO 3500	18	13272	16-19	LEXUS RX350	24
13157	96-02	TOYOTA 4RUNNER	24	13210	07-07	CHEVY SILVERADO 3500 CLAS.	18	13273	18-21	MITSUBISHI ECLIPSE CROSS	24
13158	10-14	SUBARU LEGACY	24	13210	08-10	CHEVY SILVERADO 3500 HD	18	13275	07-09	DODGE SPRINTER 2500	24
13160	84-01	JEEP CHEROKEE	24	13210	01-10	GMC SIERRA 2500 HD	18	13275	07-09	DODGE SPRINTER 3500	24
13161	07-14	CHEVY TAHOE	24	13210	07-07	GMC SIERRA 2500 HD CLASSIC	18	13275	07-16	FREIGHTLINER SPRINTER 3500	24
13162	00-06	BMW X5	25	13210	01-06	GMC SIERRA 3500	18	13275	10-11	MERCEDES-BENZ SPRINTER 3500	24
13163	14-20	MITSUBISHI OUTLANDER	20	13210	07-07	GMC SIERRA 3500 CLASSIC	18	13276	16-23	MERCEDES-BENZ METRIS	26
13165	15-18	CHEVY CITY EXPRESS	28	13210	07-10	GMC SIERRA 3500 HD	18	13277	17-23	AUDI Q7	24
13165	13-21	NISSAN NV200	28	13211	01-10	CHEVY SILVERADO 2500 HD	18	13280	87-04	DODGE DAKOTA	24
13167	14-23	FORD TRANSIT CONNECT	24	13211	07-07	CHEVY SILV. 2500 HD CLASSIC	18	13281	17-22	KIA SPORTAGE	32
13171	14-19	JEEP CHEROKEE	20	13211	01-06	CHEVY SILVERADO 3500	18	13282	16-20	LEXUS RX450H	24
13172	14-18	JEEP CHEROKEE	24	13211	07-07	CHEVY SILV. 3500 CLASSIC	18	13284	16-22	MAZDA CX-9	24
13173	14-14	MERCEDES-BENZ GL350	20	13211	08-10	CHEVY SILVERADO 3500 HD	18	13285	17-23	CADILLAC XT5	24
13175	14-18	CHEVY SILVERADO 1500	20	13211	01-10	GMC SIERRA 2500 HD	18	13287	12-18	FORD RANGER	24
13175	19-19	CHEVY SILVERADO 1500 LD	20	13211	07-07	GMC SIERRA 2500 HD CLASSIC	18	13290	16-20	MERCEDES-BENZ GLC300	24
13175	14-18	GMC SIERRA 1500	20	13211	01-06	GMC SIERRA 3500	18	13290	17-20	MERCEDES-BENZ GLC43 AMG	24
13175	19-19	GMC SIERRA 1500 LIMITED	20	13211	07-07	GMC SIERRA 3500 CLASSIC	18	13291	17-24	JAGUAR F-PACE	24
13176	15-22	CHEVY COLORADO	24	13211	07-10	GMC SIERRA 3500 HD	18	13292	16-18	BUICK ENVISION	24
13176	15-22	GMC CANYON	24	13213	01-10	CHEVY SILVERADO 2500 HD	18	13293	17-23	GMC ACADIA	24
13177	13-14	MERCEDES-BENZ GLK350	6	13213	07-07	CHEVY SILV. 2500 HD CLASSIC	18	13294	16-18	MERCEDES-BENZ GLE350	24
13178	15-19	CHEVY SILVERADO 2500 HD	20	13213	01-06	CHEVY SILVERADO 3500	18	13294	17-19	MERCEDES-BENZ GLE43 AMG	24
13178	15-19	CHEVY SILVERADO 3500 HD	20	13213	07-07	CHEVY SILV. 3500 CLASSIC	18	13295	14-23	RAM PROMASTER 1500	40

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
13295	14-23	RAM PROMASTER 2500	40	13339	99-04	CHEVY SILVERADO 2500	16	13383	17-23	CHRYSLER PACIFICA	24
13295	14-23	RAM PROMASTER 3500	40	13339	99-12	GMC SIERRA 1500	16	13383	20-22	CHRYSLER VOYAGER	24
13296	07-09	CHRYSLER ASPEN	28	13339	07-07	GMC SIERRA 1500 CLASSIC	16	13385	06-14	HONDA RIDGELINE	30
13296	07-09	DODGE DURANGO	28	13339	01-06	GMC SIERRA 1500 HD	16	13386	11-19	FORD EXPLORER	52
13297	04-06	DODGE DURANGO	24	13339	07-07	GMC SIERRA 1500 HD CLASSIC	16	13386	13-19	FORD POLICE INTERCEP. UTILITY	52
13300	95-04	CHEVY BLAZER	48	13339	99-04	GMC SIERRA 2500	16	13387	18-24	BMW X3	24
13300	95-01	GMC JIMMY	48	13340	02-05	KIA SEDONA	28	13388	07-09	DODGE SPRINTER 2500	20
13300	96-04	OLDSMOBILE BRAVADA	48	13342	07-08	MERCEDES-BENZ ML320	24	13388	07-09	DODGE SPRINTER 3500	20
13301	07-18	CHEVY SILVERADO 1500	18	13342	06-11	MERCEDES-BENZ ML350	24	13388	07-21	FREIGHTLINER SPRINTER 2500	20
13301	19-19	CHEVY SILVERADO 1500 LD	18	13342	06-07	MERCEDES-BENZ ML500	24	13388	07-21	FREIGHTLINER SPRINTER 3500	20
13301	07-18	GMC SIERRA 1500	18	13342	08-09	MERCEDES-BENZ ML550	24	13388	19-20	FREIGHTLINER SPRINTER 1500	20
13301	19-19	GMC SIERRA 1500 LIMITED	18	13343	11-20	TOYOTA SIENNA	44	13388	10-24	MERCEDES-BENZ SPRINTER 2500	20
13303	16-22	BMW X1	28	13344	05-07	BUICK TERRAZA	26	13388	10-24	MERCEDES-BENZ SPRINTER 3500	20
13304	17-24	NISSAN TITAN	20	13344	05-09	CHEVY UPLANDER	26	13388	19-23	MERCEDES-BENZ SPRINTER 1500	20
13305	17-21	VOLVO S90	24	13344	97-05	CHEVY VENTURE	26	13389	04-07	CHRYSLER TOWN & COUNTRY	34
13309	17-20	NISSAN PATHFINDER	24	13344	97-04	OLDSMOBILE SILHOUETTE	26	13389	04-07	DODGE CARAVAN	34
13310	68-74	DODGE D100 PICKUP	26	13344	99-09	PONTIAC MONTANA	26	13389	04-07	DODGE GRAND CARAVAN	34
13310	77-93	DODGE D150	26	13344	97-98	PONTIAC TRANS SPORT	26	13390	15-19	SUBARU LEGACY	24
13310	68-74	DODGE D200 PICKUP	26	13345	07-08	HYUNDAI ENTOURAGE	48	13390	10-13	SUBARU OUTBACK	24
13310	81-93	DODGE D250	26	13345	06-14	KIA SEDONA	48	13391	18-24	ALFA ROMEO STELVIO	24
13310	68-74	DODGE D300 PICKUP	26	13349	07-10	KIA SEDONA	24	13392	07-24	JEEP WRANGLER	40
13310	81-93	DODGE D350	26	13352	04-05	FORD F-150	8	13393	19-24	CHEVY SILVERADO 1500	24
13310	80-96	FORD BRONCO	26	13354	07-13	ACURA MDX	24	13393	22-22	CHEVY SILVERADO 1500 LTD	24
13310	73-83	FORD F-100	26	13355	97-03	FORD F-150	16	13393	19-24	GMC SIERRA 1500	24
13310	75-97	FORD F-150	26	13355	04-04	FORD F-150 HERITAGE	16	13393	22-22	GMC SIERRA 1500 LIMITED	24
13310	73-97	FORD F-250	26	13355	97-99	FORD F-250	16	13394	18-20	LEXUS RX350L	24
13310	73-97	FORD F-350	26	13355	99-15	FORD F-250 SUPER DUTY	16	13394	14-19	TOYOTA HIGHLANDER	24
13314	97-01	HONDA CR-V	20	13355	99-15	FORD F-350 SUPER DUTY	16	13395	19-23	JEEP CHEROKEE	24
13315	13-23	MAZDA CX-5	24	13355	08-15	FORD F-450 SUPER DUTY	16	13396	15-19	LAND ROVER DISCOVERY SPORT	24
13316	11-17	BMW X3	32	13356	09-16	TOYOTA VENZA	24	13397	17-24	HONDA CR-V	24
13316	15-18	BMW X4	32	13357	04-05	FORD F-150	8	13398	18-22	MITSUBISHI OUTLANDER PHEV	24
13317	16-23	NISSAN TITAN XD	30	13358	07-09	DODGE SPRINTER 2500	18	13400	19-23	SUBARU ASCENT	24
13318	02-08	MERCEDES-BENZ G500	20	13358	07-09	DODGE SPRINTER 3500	18	13401	73-91	CHEVY BLAZER	18
13320	02-02	DODGE RAM 1500	20	13358	07-21	FREIGHTLINER SPRINTER 2500	18	13401	75-86	CHEVY K5 BLAZER	18
13322	99-13	CHEVY SILVERADO 1500	26	13358	07-21	FREIGHTLINER SPRINTER 3500	18	13401	73-91	GMC JIMMY	18
13322	07-07	CHEVY SILV. 1500 CLASSIC	26	13359	10-24	MERCEDES-BENZ SPRINTER 2500	18	13402	02-02	CADILLAC ESCALADE	44
13322	01-06	CHEVY SILVERADO 1500 HD	26	13359	10-24	MERCEDES-BENZ SPRINTER 3500	18	13402	02-02	CHEVY AVALANCHE 1500	44
13322	07-07	CHEVY SILV. 1500 HD CLASSIC	26	13359	97-03	FORD F-150	16	13402	02-02	CHEVY AVALANCHE 2500	44
13322	99-04	CHEVY SILVERADO 2500	26	13359	04-04	FORD F-150 HERITAGE	16	13402	00-02	CHEVY SUBURBAN 1500	44
13322	99-13	GMC SIERRA 1500	26	13359	97-99	FORD F-250	16	13402	00-02	CHEVY SUBURBAN 2500	44
13322	07-07	GMC SIERRA 1500 CLASSIC	26	13359	99-15	FORD F-250 SUPER DUTY	16	13402	00-02	CHEVY TAHOE	44
13322	01-06	GMC SIERRA 1500 HD	26	13359	99-15	FORD F-350 SUPER DUTY	16	13402	00-02	GMC YUKON	44
13322	07-07	GMC SIERRA 1500 HD CLASSIC	26	13359	08-15	FORD F-450 SUPER DUTY	16	13405	19-20	BUICK ENVISION	24
13322	99-04	GMC SIERRA 2500	26	13360	06-08	FORD F-150	22	13406	13-18	TOYOTA RAV4	20
13323	05-15	TOYOTA TACOMA	24	13360	06-08	LINCOLN MARK LT	22	13407	01-05	FORD EXPLORER SPORT TRAC	48
13326	02-02	DODGE RAM 1500	40	13361	02-08	DODGE RAM 1500	12	13408	97-06	JEEP WRANGLER	52
13328	01-06	ACURA MDX	52	13361	03-10	DODGE RAM 2500	12	13409	19-23	SUBARU FORESTER	24
13328	03-08	HONDA PILOT	52	13361	03-10	DODGE RAM 3500	12	13410	10-19	SUBARU OUTBACK	24
13329	17-22	KIA NIRO	26	13361	11-24	RAM 2500	12	13411	16-18	MERCEDES-BENZ GLE350	20
13332	99-06	CHEVY SILVERADO 1500	22	13362	96-07	CHRYSLER TOWN & COUNTRY	24	13411	17-19	MERCEDES-BENZ GLE43 AMG	20
13332	07-07	CHEVY SILV. 1500 CLASSIC	22	13362	00-03	CHRYSLER VOYAGER	24	13411	12-15	MERCEDES-BENZ ML350	20
13332	01-06	CHEVY SILVERADO 1500 HD	22	13362	96-07	DODGE CARAVAN	24	13412	78-83	JEEP CJ5	6
13332	07-07	CHEVY SILV. 1500 HD CLASSIC	22	13362	96-07	DODGE GRAND CARAVAN	24	13412	78-86	JEEP CJ7	6
13332	99-04	CHEVY SILVERADO 2500	22	13362	96-00	PLYMOUTH VOYAGER	24	13414	06-10	JEEP COMMANDER	50
13332	99-06	GMC SIERRA 1500	22	13363	17-23	JEEP COMPASS	24	13415	19-24	CADILLAC XT4	24
13332	07-07	GMC SIERRA 1500 CLASSIC	22	13364	08-16	CHRYSLER TOWN & COUNTRY	24	13416	19-23	TOYOTA RAV4	24
13332	01-06	GMC SIERRA 1500 HD	22	13364	08-20	DODGE GRAND CARAVAN	24	13417	19-23	FORD RANGER	24
13332	07-07	GMC SIERRA 1500 HD CLASSIC	22	13364	12-15	RAM C/V	24	13418	19-23	CHEVY BLAZER	24
13332	99-04	GMC SIERRA 2500	22	13364	09-14	VOLKSWAGEN ROUTAN	24	13419	19-24	RAM 1500	150
13333	03-10	DODGE RAM 1500	85	13365	06-08	FORD F-150	26	13420	20-24	KIA TELLURIDE	24
13333	03-10	DODGE RAM 2500	85	13365	06-08	LINCOLN MARK LT	26	13421	19-23	HONDA PASSPORT	24
13333	03-10	DODGE RAM 3500	85	13366	18-20	VOLKSWAGEN ATLAS	24	13422	03-06	CADILLAC ESCALADE	26
13333	11-18	RAM 1500	85	13367	07-14	TOYOTA FJ CRUISER	26	13422	03-06	CADILLAC ESCALADE ESV	26
13333	19-23	RAM 1500 CLASSIC	85	13368	09-14	FORD F-150	26	13422	03-06	CADILLAC ESCALADE EXT	26
13333	11-13	RAM 2500	85	13368	18-24	HONDA ODYSSEY	52	13422	03-06	CHEVY AVALANCHE 1500	26
13333	11-13	RAM 3500	85	13371	09-14	FORD F-150	26	13422	03-06	CHEVY AVALANCHE 2500	26
13334	07-12	DODGE NITRO	22	13374	09-10	DODGE RAM 1500	12	13422	03-06	CHEVY SUBURBAN 1500	26
13336	05-07	BUICK TERRAZA	20	13374	11-18	RAM 1500	12	13422	03-06	CHEVY SUBURBAN 2500	26
13336	05-09	CHEVY UPLANDER	20	13374	19-23	RAM 1500 CLASSIC	12	13422	03-06	CHEVY TAHOE	26
13336	05-09	PONTIAC MONTANA	20	13375	07-10	DODGE SPRINTER 3500	12	13422	03-06	GMC YUKON	26
13336	05-07	SATURN RELAY	20	13375	07-20	FREIGHTLINER SPRINTER 3500	12	13423	19-23	ACURA RDX	24
13337	15-17	LEXUS NX200T	24	13375	10-19	MERCEDES-BENZ SPRINTER 3500	12	13424	08-17	BUICK ENCLAVE	48
13337	18-21	LEXUS NX300	24	13377	17-23	NISSAN QASHQAI	24	13424	09-17	CHEVY TRAVERSE	48
13337	15-21	LEXUS NX300H	24	13377	17-22	NISSAN ROGUE SPORT	24	13424	07-16	GMC ACADIA	48
13339	99-12	CHEVY SILVERADO 1500	16	13379	10-19	FORD TAURUS	24	13424	17-17	GMC ACADIA LIMITED	48
13339	07-07	CHEVY SILV. 1500 CLASSIC	16	13381	18-23	VOLKSWAGEN TIGUAN	24	13424	07-10	SATURN OUTLOOK	48
13339	01-06	CHEVY SILVERADO 1500 HD	16	13381	18-24	SUBARU CROSSTREK	24	13427	20-23	HYUNDAI PALISADE	24
13339	07-07	CHEVY SILV. 1500 HD CLASSIC	16	13382	18-24	SUBARU CROSSTREK	24	13429	99-03	LEXUS RX300	26

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
13429	01-03	TOYOTA HIGHLANDER	26	13497	22-22	KIA NIRO EV	28	13570	20-24	SUBARU LEGACY	8
13430	97-06	JEEP WRANGLER	52	13498	22-24	LEXUS NX350	24	13570	20-24	SUBARU OUTBACK	8
13432	07-18	JEEP WRANGLER	90	13498	22-24	LEXUS NX350H	24	13571	03-07	NISSAN MURANO	28
13433	18-24	BUICK ENCLAVE	24	13498	22-24	LEXUS NX450H+	24	13572	99-02	MERCURY VILLAGER	26
13433	18-23	CHEVY TRAVERSE	24	13498	22-24	LEXUS NX250	24	13572	99-02	NISSAN QUEST	26
13434	20-23	JEEP GLADIATOR	150	13499	18-23	AUDI Q5	26	13573	04-10	BMW X3	44
13435	14-18	SUBARU FORESTER	24	13499	18-23	AUDI SQ5	26	13574	03-11	HONDA ELEMENT	30
13438	20-23	FORD EXPLORER	20	13503	20-23	JEEP GLADIATOR	24	13575	07-15	MAZDA CX-9	26
13438	20-23	LINCOLN AVIATOR	20	13504	22-23	FORD MAVERICK	24	13577	09-14	NISSAN MURANO	28
13439	18-24	CHEVY EQUINOX	24	13505	01-06	HYUNDAI SANTA FE	48	13579	23-23	LEXUS RX350	24
13439	18-24	GMC TERRAIN	24	13506	01-04	FORD ESCAPE	24	13579	23-23	LEXUS RX350H	24
13440	01-07	TOYOTA SEQUOIA	24	13506	01-04	MAZDA TRIBUTE	24	13579	23-23	LEXUS RX500H	24
13442	08-11	TOYOTA SEQUOIA	48	13507	22-23	JEEP GRAND CHEROKEE	28	13580	71-80	INTERNATIONAL SCOUT II	22
13443	98-07	LEXUS LX470	20	13510	23-24	MAZDA CX-50	28	13581	07-13	MITSUBISHI OUTLANDER	32
13443	98-07	TOYOTA LAND CRUISER	20	13511	98-03	TOYOTA SIENNA	48	13583	19-23	LEXUS UX250H	24
13445	03-09	LEXUS GX470	26	13512	22-24	NISSAN PATHFINDER	24	13585	24-24	CHEVY TRAX	24
13445	03-09	TOYOTA 4RUNNER	26	13513	03-09	KIA SORENTO	24	13587	04-07	FORD FREESTAR	36
13447	20-24	CHEVY SILVERADO 2500 HD	12	13514	05-15	NISSAN XTERRA	26	13587	04-07	MERCURY MONTEREY	36
13447	20-24	CHEVY SILVERADO 3500 HD	12	13515	16-22	LEXUS RX350	24	13590	99-03	DODGE RAM 1500 VAN	20
13447	20-24	GMC SIERRA 2500 HD	12	13515	16-21	LEXUS RX450H	24	13590	99-03	DODGE RAM 2500 VAN	20
13447	20-24	GMC SIERRA 3500 HD	12	13517	99-04	CHEVY TRACKER	44	13590	99-03	DODGE RAM 3500 VAN	20
13448	19-23	SUBARU ASCENT	24	13517	99-06	SUZUKI GRAND VITARA	44	13591	05-17	CHEVY EQUINOX	48
13449	17-23	TESLA 3	24	13517	99-04	SUZUKI VITARA	44	13591	10-17	GMC TERRAIN	48
13451	19-24	BMW X5	28	13517	02-06	SUZUKI XL-7	44	13591	06-09	PONTIAC TORRENT	48
13452	15-24	FORD EDGE	24	13518	07-09	SUZUKI GRAND VITARA	50	13591	02-07	SATURN VUE	48
13452	16-18	LINCOLN MKX	24	13518	07-09	SUZUKI XL-7	50	13593	07-12	MAZDA CX-7	24
13452	19-22	LINCOLN NAUTILUS	24	13519	24-24	TOYOTA GRAND HIGHLANDER	24	13594	12-15	CHEVY CAPTIVA SPORT	24
13453	20-23	TOYOTA HIGHLANDER	24	13520	22-23	HYUNDAI IONIQ 5	20	13594	08-10	SATURN VUE	24
13454	20-23	FORD ESCAPE	24	13522	21-23	BUICK ENVISION	0	13650	05-12	FORD ESCAPE	20
13454	20-23	LINCOLN CORSAIR	24	13523	18-24	HONDA ODYSSEY	24	13650	05-11	MAZDA TRIBUTE	20
13455	98-04	LAND ROVER DISCOVERY	18	13524	96-05	TOYOTA RAV4	48	13650	05-11	MERCURY MARINER	20
13456	05-09	LAND ROVER LR3	24	13525	22-23	JEEP GRAND CHEROKEE	24	13651	05-11	FORD ESCAPE	20
13456	10-16	LAND ROVER LR4	24	13525	21-23	JEEP GRAND CHEROKEE L	24	13651	05-11	MAZDA TRIBUTE	20
13456	06-13	LAND ROV. RNGE ROVER SPORT	24	13526	05-09	HYUNDAI TUCSON	40	13651	05-11	MERCURY MARINER	20
13457	16-19	TOYOTA HILUX	24	13526	05-10	KIA SPORTAGE	40	13657	87-95	JEEP WRANGLER	40
13458	20-24	VOLKS. ATLAS CROSS SPORT	20	13529	04-08	CHRYSLER PACIFICA	24	13707	87-91	FORD COUNTRY SQUIRE	52
13459	19-23	SUBARU FORESTER	20	13530	04-06	LEXUS RX330	24	13707	92-11	FORD CROWN VICTORIA	52
13460	20-23	TOYOTA HIGHLANDER	24	13530	07-09	LEXUS RX350	24	13707	80-83	LINCOLN MARK VI	52
13462	17-22	CHRYSLER PACIFICA	20	13530	06-08	LEXUS RX400H	24	13707	81-11	LINCOLN TOWN CAR	52
13464	21-24	GENESIS GV80	20	13530	04-07	TOYOTA HIGHLANDER	24	13707	79-09	MERCURY GRAND MARQUIS	52
13465	05-10	CHRYSLER 300	60	13531	22-23	KIA NIRO	24	13707	03-04	MERCURY MARAUDER	52
13465	08-10	DODGE CHALLENGER	60	13531	22-23	KIA NIRO EV	24	13800	01-06	MITSUBISHI MONTERO	20
13465	06-10	DODGE CHARGER	60	13532	22-24	BMW IX	24	13831	00-04	NISSAN FRONTIER	26
13465	05-08	DODGE MAGNUM	60	13534	08-13	TOYOTA HIGHLANDER	24	13841	00-04	NISSAN FRONTIER	26
13466	17-23	CHRYSLER PACIFICA	0	13535	02-06	HONDA CR-V	40	13842	03-04	NISSAN FRONTIER	20
13467	16-20	VOLVO XC90	24	13536	07-09	ACURA RDX	28	13920	82-04	CHEVY S10	40
13468	21-23	TOYOTA VENZA	24	13537	95-02	KIA SPORTAGE	24	13920	82-90	GMC S15	40
13469	02-07	BUICK RENDEZVOUS	24	13538	07-09	HYUNDAI SANTA FE	48	13920	91-04	GMC SONOMA	40
13469	01-05	PONTIAC AZTEK	24	13540	91-01	FORD EXPLORER	44	13932	99-06	CHEVY SILVERADO 1500	32
13470	21-23	TOYOTA SIENNA	26	13540	91-94	MAZDA NAVAJO	44	13932	07-07	CHEVY SILVERADO 1500 CLAS.	32
13471	21-23	NISSAN ROGUE	24	13540	97-01	MERCURY MOUNTAINEER	44	13932	99-06	GMC SIERRA 1500	32
13472	22-24	ACURA MDX	20	13542	05-07	FORD FIVE HUNDRED	60	13932	07-07	GMC SIERRA 1500 CLASSIC	32
13472	23-24	HONDA PILOT	20	13542	05-07	FORD FREESTYLE	60	13942	88-99	CHEVY C1500	24
13473	21-23	HYUNDAI SANTA FE	20	13542	08-09	FORD TAURUS	60	13942	88-99	CHEVY K1500	24
13473	21-23	KIA SORENTO	20	13542	05-07	MERCURY MONTEGO	60	13942	88-99	GMC C1500	24
13474	21-24	FORD BRONCO SPORT	24	13542	08-09	MERCURY SABLE	60	13942	88-99	GMC K1500	24
13475	15-23	FORD F-150	26	13545	07-12	HYUNDAI VERACRUZ	44	14000	12-21	NISSAN NV1500	20
13477	21-23	MERCEDES-BENZ GLC300	28	13546	23-23	LEXUS RZ450E	24	14000	12-21	NISSAN NV2500	20
13478	22-24	KIA CARNIVAL	24	13548	07-10	JEEP COMPASS	44	14000	12-21	NISSAN NV3500	20
13479	21-22	BUICK ENVISION	24	13548	07-10	JEEP PATRIOT	44	14001	75-89	DODGE D100	26
13480	21-23	FORD MUSTANG MACH-E	24	13550	02-05	FORD EXPLORER	24	14001	68-74	DODGE D100 PICKUP	26
13481	21-23	VOLKSWAGEN ATLAS	24	13550	03-05	LINCOLN AVIATOR	24	14001	77-93	DODGE D150	26
13482	20-24	CADILLAC XT6	0	13550	02-05	MERCURY MOUNTAINEER	24	14001	68-74	DODGE D200 PICKUP	26
13484	21-24	VOLVO XC60	24	13551	09-20	FORD FLEX	24	14001	81-93	DODGE D250	26
13485	22-24	HYUNDAI TUCSON	24	13553	23-24	DODGE HORNET	24	14001	68-74	DODGE D300 PICKUP	26
13485	23-24	KIA SPORTAGE	24	13554	09-12	INFINITI FX35	20	14001	81-93	DODGE D350	26
13486	22-24	HYUNDAI SANTA CRUZ	16	13554	13-13	INFINITI FX37	20	14001	94-01	DODGE RAM 1500	26
13487	22-23	mitsubishi OUTLANDER	28	13554	09-13	INFINITI FX50	20	14001	94-02	DODGE RAM 2500	26
13489	21-23	VOLKSWAGEN ID.4	0	13554	14-17	INFINITI QX70	20	14001	94-02	DODGE RAM 3500	26
13490	21-23	MERCEDES-BENZ GLA250	24	13555	07-11	HONDA CR-V	30	14001	78-96	FORD BRONCO	26
13491	21-23	JEEP GRAND CHEROKEE L	30	13558	03-08	INFINITI FX35	28	14001	73-83	FORD F-100	26
13492	21-23	VOLKSWAGEN ID.4	0	13558	03-08	INFINITI FX45	28	14001	75-96	FORD F-150	26
13493	21-24	FORD BRONCO	90	13559	03-14	VOLVO XC90	24	14001	73-97	FORD F-250	26
13494	20-24	SUBARU LEGACY	26	13563	04-09	NISSAN QUEST	28	14001	97-97	FORD F-250 HD	26
13494	20-24	SUBARU OUTBACK	26	13564	20-24	JEEP WRANGLER	36	14001	73-97	FORD F-350	26
13495	22-23	CHEVY BOLT EUV	24	13566	23-23	MITSUBISHI OUTLANDER PHEV	24	14002	09-14	FORD F-150	24
13496	22-23	VOLKSWAGEN TAOS	24	13568	24-24	MAZDA CX-90	24	14005	20-24	CHEVY SILVERADO 2500 HD	12
13497	22-22	KIA NIRO	28	13569	04-05	MITSUBISHI ENDEAVOR	30	14005	20-24	CHEVY SILVERADO 3500 HD	12

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
14005	20-24	GMC SIERRA 2500 HD	12	14080	00-02	GMC YUKON	48	14332	07-07	GMC SIERRA 1500 CLASSIC	22
14005	20-24	GMC SIERRA 3500 HD	12	14081	88-99	CHEVY C1500	18	14332	01-06	GMC SIERRA 1500 HD	22
14006	14-18	CHEVY SILVERADO 1500	18	14081	88-00	CHEVY C2500	18	14332	07-07	GMC SIERRA 1500 HD CLASSIC	22
14006	19-19	CHEVY SILVERADO 1500 LD	18	14081	88-00	CHEVY C3500	18	14332	99-04	GMC SIERRA 2500	22
14006	14-18	GMC SIERRA 1500	18	14081	88-99	CHEVY K1500	18	14355	97-03	FORD F-150	16
14006	19-19	GMC SIERRA 1500 LIMITED	18	14081	88-00	CHEVY K2500	18	14355	04-04	FORD F-150 HERITAGE	16
14008	01-06	CHEVY SILVERADO 2500 HD	18	14081	88-00	CHEVY K3500	18	14355	97-99	FORD F-250	16
14008	07-07	CHEVY SILV. 2500 HD CLASSIC	18	14081	88-99	GMC C1500	18	14355	99-15	FORD F-250 SUPER DUTY	16
14008	01-06	CHEVY SILVERADO 3500	18	14081	88-00	GMC C2500	18	14355	99-16	FORD F-350 SUPER DUTY	16
14008	07-07	CHEVY SILV. 3500 CLASSIC	18	14081	88-00	GMC C3500	18	14355	08-16	FORD F-450 SUPER DUTY	16
14008	01-06	GMC SIERRA 2500 HD	18	14081	88-99	GMC K1500	18	14357	04-05	FORD F-150	8
14008	07-07	GMC SIERRA 2500 HD CLASSIC	18	14081	88-00	GMC K2500	18	14360	06-08	FORD F-150	24
14008	01-06	GMC SIERRA 3500	18	14081	88-00	GMC K3500	18	14360	06-08	LINCOLN MARK LT	24
14008	07-07	GMC SIERRA 3500 CLASSIC	18	14082	75-86	CHEVY C10	24	14361	02-08	DODGE RAM 1500	14
14009	15-19	CHEVY SILVERADO 2500 HD	16	14082	75-86	CHEVY C20	24	14361	03-10	DODGE RAM 2500	14
14009	15-19	CHEVY SILVERADO 3500 HD	16	14082	88-00	CHEVY C2500	24	14361	03-10	DODGE RAM 3500	14
14009	15-19	GMC SIERRA 2500 HD	16	14082	75-86	CHEVY C30	24	14361	11-24	RAM 2500	14
14009	15-19	GMC SIERRA 3500 HD	16	14082	88-00	CHEVY C3500	24	14361	11-24	RAM 3500	14
14010	15-19	CHEVY SILVERADO 2500 HD	18	14082	91-02	CHEVY C3500HD	24	14374	09-10	DODGE RAM 1500	12
14010	15-19	CHEVY SILVERADO 3500 HD	18	14082	75-86	CHEVY K10	24	14374	11-18	RAM 1500	12
14010	15-19	GMC SIERRA 2500 HD	18	14082	75-86	CHEVY K20	24	14374	19-23	RAM 1500 CLASSIC	12
14010	15-19	GMC SIERRA 3500 HD	18	14082	88-00	CHEVY K2500	24	15005	19-24	RAM 1500	10
14011	00-05	FORD EXCURSION	16	14082	75-86	CHEVY K30	24	15007	20-24	CHEVY SILVERADO 2500 HD	8
14012	15-23	FORD TRANSIT-150	24	14082	88-00	CHEVY K3500	24	15007	20-24	CHEVY SILVERADO 3500 HD	8
14012	15-23	FORD TRANSIT-250	24	14082	99-99	CHEVY SILVERADO 2500	24	15007	20-24	GMC SIERRA 2500 HD	8
14012	15-23	FORD TRANSIT-350	24	14082	01-06	CHEVY SILVERADO 3500	24	15007	20-24	GMC SIERRA 3500 HD	8
14017	15-23	FORD F-150	22	14082	07-07	CHEVY SILV. 3500 CLASSIC	24	15010	20-24	CHEVY SILVERADO 2500 HD	8
14018	20-23	FORD F-350 SUPER DUTY	16	14082	75-79	FORD F-250	24	15010	20-24	CHEVY SILVERADO 3500 HD	8
14019	19-24	CHEVY SILVERADO 1500	24	14082	75-97	FORD F-350	24	15010	20-24	GMC SIERRA 2500 HD	8
14019	22-22	CHEVY SILVERADO 1500 LTD	24	14082	88-97	FORD F-SUPER DUTY	24	15010	20-24	GMC SIERRA 3500 HD	8
14019	19-24	GMC SIERRA 1500	24	14082	75-78	GMC C15	24	15300	75-89	DODGE D100	14
14019	22-22	GMC SIERRA 1500 LIMITED	24	14082	79-86	GMC C1500	24	15300	68-74	DODGE D100 PICKUP	14
14020	02-02	DODGE RAM 1500	20	14082	75-78	GMC C25	24	15300	77-93	DODGE D150	14
14021	15-23	FORD F-150	24	14082	79-00	GMC C2500	24	15300	68-74	DODGE D200 PICKUP	14
14022	22-23	TOYOTA TUNDRA	24	14082	75-78	GMC C35	24	15300	81-93	DODGE D250	14
14029	99-00	CADILLAC ESCALADE	24	14082	79-00	GMC C3500	24	15300	68-74	DODGE D300 PICKUP	14
14029	92-94	CHEVY BLAZER	24	14082	91-02	GMC C3500HD	24	15300	81-93	DODGE D350	14
14029	92-99	CHEVY C1500 SUBURBAN	24	14082	75-78	GMC K15	24	15300	94-01	DODGE RAM 1500	14
14029	92-99	CHEVY C2500 SUBURBAN	24	14082	79-86	GMC K1500	24	15300	94-02	DODGE RAM 2500	14
14029	92-99	CHEVY K1500 SUBURBAN	24	14082	75-78	GMC K25	24	15300	94-02	DODGE RAM 3500	14
14029	92-99	CHEVY K2500 SUBURBAN	24	14082	79-00	GMC K2500	24	15300	78-96	FORD BRONCO	14
14029	95-00	CHEVY TAHOE	24	14082	75-78	GMC K35	24	15300	73-83	FORD F-100	14
14029	92-99	GMC YUKON	24	14082	79-00	GMC K3500	24	15300	75-96	FORD F-150	14
14048	99-20	FORD F-350 SUPER DUTY	14	14082	99-99	GMC SIERRA 2500	24	15300	73-97	FORD F-250	14
14048	99-23	FORD F-450 SUPER DUTY	14	14082	01-06	GMC SIERRA 3500	24	15300	73-97	FORD F-350	14
14048	99-23	FORD F-550 SUPER DUTY	14	14082	07-07	GMC SIERRA 3500 CLASSIC	24	15302	01-10	CHEVY SILVERADO 2500 HD	16
14048	00-23	FORD F-650	14	14090	96-14	CHEVY EXPRESS 1500	26	15302	07-07	CHEVY SILV. 2500 HD CLASSIC	16
14053	03-06	FORD E-150	26	14090	96-24	CHEVY EXPRESS 2500	26	15302	01-10	GMC SIERRA 2500 HD	16
14053	75-02	FORD E-150 ECONOLINE	26	14090	96-24	CHEVY EXPRESS 3500	26	15302	07-07	GMC SIERRA 2500 HD CLASSIC	16
14053	03-06	FORD E-250	26	14090	96-14	GMC SAVANA 1500	26	15303	97-03	FORD F-150	12
14053	75-02	FORD E-250 ECONOLINE	26	14090	96-24	GMC SAVANA 2500	26	15303	97-99	FORD F-250	12
14053	75-98	FORD E-350 ECONOLINE	26	14090	96-24	GMC SAVANA 3500	26	15306	16-23	NISSAN TITAN XD	12
14053	99-06	FORD E-350 SUPER DUTY	26	14108	01-06	CHEVY SILVERADO 2500 HD	20	15307	19-24	CHEVY SILVERADO 1500	8
14055	03-14	FORD E-150	24	14108	07-07	CHEVY SILV. 2500 HD CLASSIC	20	15307	22-22	CHEVY SILVERADO 1500 LTD	8
14055	00-02	FORD E-150 ECONOLINE	24	14108	01-06	GMC SIERRA 2500 HD	20	15307	19-24	GMC SIERRA 1500	8
14055	03-14	FORD E-250	24	14108	07-07	GMC SIERRA 2500 HD CLASSIC	20	15307	22-22	GMC SIERRA 1500 LIMITED	8
14055	00-02	FORD E-250 ECONOLINE	24	14211	01-10	CHEVY SILVERADO 2500 HD	14	15312	01-10	CHEVY SILVERADO 2500 HD	14
14055	00-14	FORD E-350 SUPER DUTY	24	14211	07-07	CHEVY SILV. 2500 HD CLASSIC	14	15312	07-07	CHEVY SILV. 2500 HD CLASSIC	14
14061	11-14	CHEVY SILVERADO 2500 HD	14	14211	01-06	CHEVY SILVERADO 3500	14	15312	01-06	CHEVY SILVERADO 3500	14
14061	11-14	CHEVY SILVERADO 3500 HD	14	14211	07-07	CHEVY SILVERADO 3500 CLAS.	14	15312	07-07	CHEVY SILV. 3500 CLASSIC	14
14061	11-14	GMC SIERRA 2500 HD	14	14211	08-10	CHEVY SILVERADO 3500 HD	14	15312	08-10	CHEVY SILVERADO 3500 HD	14
14061	11-14	GMC SIERRA 3500 HD	14	14211	01-10	GMC SIERRA 2500 HD	14	15312	01-10	GMC SIERRA 2500 HD	14
14062	11-14	CHEVY SILVERADO 2500 HD	16	14211	07-07	GMC SIERRA 2500 HD CLASSIC	14	15312	07-07	GMC SIERRA 2500 HD CLASSIC	14
14062	11-14	CHEVY SILVERADO 3500 HD	16	14211	01-06	GMC SIERRA 3500	14	15312	01-06	GMC SIERRA 3500	14
14062	11-14	GMC SIERRA 2500 HD	16	14211	07-07	GMC SIERRA 3500 CLASSIC	14	15312	07-07	GMC SIERRA 3500 CLASSIC	14
14062	11-14	GMC SIERRA 3500 HD	16	14211	07-10	GMC SIERRA 3500 HD	14	15312	07-10	GMC SIERRA 3500 HD	14
14070	07-10	DODGE RAM 3500	16	14250	03-06	DODGE SPRINTER 2500	16	15313	01-10	CHEVY SILVERADO 2500 HD	10
14070	08-10	DODGE RAM 4500	16	14250	03-06	DODGE SPRINTER 3500	16	15313	07-07	CHEVY SILV. 2500 HD CLASSIC	10
14070	08-10	DODGE RAM 5500	16	14301	07-18	CHEVY SILVERADO 1500	18	15313	01-06	CHEVY SILVERADO 3500	10
14070	11-24	RAM 3500	16	14301	19-19	CHEVY SILVERADO 1500 LD	18	15313	07-07	CHEVY SILV. 3500 CLASSIC	10
14070	11-24	RAM 4500	16	14301	07-18	GMC SIERRA 1500	18	15313	08-10	CHEVY SILVERADO 3500 HD	10
14070	11-24	RAM 5500	16	14301	19-19	GMC SIERRA 1500 LIMITED	18	15313	01-10	GMC SIERRA 2500 HD	10
14080	02-02	CADILLAC ESCALADE	48	14332	99-06	CHEVY SILVERADO 1500	22	15313	07-07	GMC SIERRA 2500 HD CLASSIC	10
14080	02-02	CHEVY AVALANCHE 1500	48	14332	07-07	CHEVY SILV. 1500 CLASSIC	22	15313	01-06	GMC SIERRA 3500	10
14080	02-02	CHEVY AVALANCHE 2500	48	14332	01-06	CHEVY SILVERADO 1500 HD	22	15313	07-07	GMC SIERRA 3500 CLASSIC	10
14080	00-02	CHEVY SUBURBAN 1500	48	14332	07-07	CHEVY SILV. 1500 HD CLASSIC	22	15313	07-10	GMC SIERRA 3500 HD	10
14080	00-02	CHEVY SUBURBAN 2500	48	14332	99-04	CHEVY SILVERADO 2500	22	15316	99-03	FORD F-250 SUPER DUTY	13
14080	00-02	CHEVY TAHOE	48	14332	99-06	GMC SIERRA 1500	22	15316	99-03	FORD F-350 SUPER DUTY	13

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
15317	88-00	CHEVY C2500	13	15445	99-20	FORD F-350 SUPER DUTY	10	31012	19-19	GMC SIERRA 1500 LIMITED	18
15317	88-00	CHEVY C3500	13	15445	99-23	FORD F-450 SUPER DUTY	10	31012	07-14	GMC YUKON	18
15317	91-00	CHEVY C3500HD	13	15445	99-23	FORD F-550 SUPER DUTY	10	31013	01-04	TOYOTA TACOMA	24
15317	88-00	CHEVY K2500	13	15445	00-23	FORD F-650	10	31014	99-03	FORD F-250 SUPER DUTY	40
15317	88-00	CHEVY K3500	13	15460	11-19	CHEVY SILVERADO 2500 HD	10	31014	99-03	FORD F-350 SUPER DUTY	40
15317	88-00	GMC C2500	13	15460	11-19	CHEVY SILVERADO 3500 HD	10	31015	10-10	DODGE RAM 2500	20
15317	88-00	GMC C3500	13	15460	11-19	GMC SIERRA 2500 HD	10	31015	11-18	RAM 2500	20
15317	88-00	GMC K2500	13	15460	11-19	GMC SIERRA 3500 HD	10	31016	96-03	CHEVY EXPRESS 1500	24
15317	88-00	GMC K3500	13	15572	09-10	DODGE RAM 1500	12	31016	96-03	CHEVY EXPRESS 2500	24
15317	88-00	GMC K3500	13	15572	11-18	RAM 1500	12	31016	96-03	CHEVY EXPRESS 3500	24
15318	94-02	DODGE RAM 2500	16	15572	19-23	RAM 1500 CLASSIC	12	31016	96-03	GMC SAVANA 1500	24
15319	94-02	DODGE RAM 3500	16	15703	01-04	CHEVY SILVERADO 2500	12	31016	96-03	GMC SAVANA 2500	24
15319	94-02	DODGE RAM 3500	12	15703	01-10	CHEVY SILVERADO 2500 HD	12	31016	96-03	GMC SAVANA 3500	24
15320	96-14	CHEVY EXPRESS 1500	20	15703	07-07	CHEVY SILV. 2500 HD CLASSIC	12	31017	06-08	DODGE RAM 1500	24
15320	96-24	CHEVY EXPRESS 2500	20	15703	01-06	CHEVY SILVERADO 3500	12	31017	03-09	DODGE RAM 2500	24
15320	96-24	CHEVY EXPRESS 3500	20	15703	07-07	CHEVY SILV. 3500 CLASSIC	12	31017	03-09	DODGE RAM 3500	24
15320	96-14	GMC SAVANA 1500	20	15703	08-10	CHEVY SILVERADO 3500 HD	12	31018	11-16	FORD F-250 SUPER DUTY	13
15320	96-24	GMC SAVANA 2500	20	15703	01-04	GMC SIERRA 2500	12	31018	11-16	FORD F-350 SUPER DUTY	13
15320	96-24	GMC SAVANA 3500	20	15703	01-10	GMC SIERRA 2500 HD	12	31020	08-13	JEEP LIBERTY	20
15323	99-13	CHEVY SILVERADO 1500	10	15703	07-07	GMC SIERRA 2500 HD CLASSIC	12	31021	96-04	CHEVY BLAZER	24
15323	07-07	CHEVY SILV. 1500 CLASSIC	10	15703	01-06	GMC SIERRA 3500	12	31021	94-04	CHEVY S10	24
15323	01-06	CHEVY SILVERADO 1500 HD	10	15703	07-07	GMC SIERRA 3500 CLASSIC	12	31021	94-01	GMC JIMMY	24
15323	07-07	CHEVY SILV. 1500 HD CLASSIC	10	15703	07-10	GMC SIERRA 3500 HD	12	31021	94-04	GMC SONOMA	24
15323	99-04	CHEVY SILVERADO 2500	10	15704	03-08	DODGE RAM 1500	10	31022	03-07	JEEP LIBERTY	24
15323	99-13	GMC SIERRA 1500	10	15704	03-10	DODGE RAM 2500	10	31023	11-14	CHEVY SILVERADO 2500 HD	26
15323	07-07	GMC SIERRA 1500 CLASSIC	10	15704	03-10	DODGE RAM 3500	10	31023	11-14	CHEVY SILVERADO 3500 HD	26
15323	01-06	GMC SIERRA 1500 HD	10	15704	11-15	RAM 2500	10	31023	11-14	GMC SIERRA 2500 HD	26
15323	07-07	GMC SIERRA 1500 HD CLASSIC	10	15704	11-15	RAM 3500	10	31023	11-14	GMC SIERRA 3500 HD	26
15323	99-04	GMC SIERRA 2500	10	15800	99-99	CHEVY SILVERADO 2500	16	31026	92-96	FORD F-150	24
15324	03-06	CADILLAC ESCALADE	20	15800	01-06	CHEVY SILVERADO 3500	16	31028	97-06	JEEP WRANGLER	22
15324	03-06	CADILLAC ESCALADE ESV	20	15800	07-07	CHEVY SILV. 3500 CLASSIC	16	31033	11-22	DODGE DURANGO	24
15324	03-06	CADILLAC ESCALADE EXT	20	15800	08-24	CHEVY SILVERADO 3500 HD	16	31033	11-17	JEEP GRAND CHEROKEE	24
15324	03-06	CHEVY AVALANCHE 1500	20	15800	07-10	DODGE RAM 3500	16	31034	10-11	HYUNDAI SANTA FE	26
15324	03-06	CHEVY AVALANCHE 2500	20	15800	08-10	DODGE RAM 4500	16	31038	99-02	FORD EXPEDITION	24
15324	03-06	CHEVY SUBURBAN 1500	20	15800	08-10	DODGE RAM 5500	16	31038	99-03	FORD F-150	24
15324	03-06	CHEVY SUBURBAN 2500	20	15800	99-99	GMC SIERRA 2500	16	31038	04-04	FORD F-150 HERITAGE	24
15324	03-06	CHEVY TAHOE	20	15800	01-06	GMC SIERRA 3500	16	31038	99-99	FORD F-250	24
15324	03-06	GMC YUKON	20	15800	07-07	GMC SIERRA 3500 CLASSIC	16	31042	92-94	CHEVY BLAZER	26
15325	88-99	CHEVY C1500	13	15800	07-24	GMC SIERRA 3500 HD	16	31042	88-99	CHEVY C1500	26
15325	88-00	CHEVY C2500	13	15800	11-24	RAM 3500	16	31042	88-99	CHEVY K1500	26
15325	88-00	CHEVY C3500	13	15800	11-24	RAM 4500	16	31042	92-99	CHEVY K1500 SUBURBAN	26
15325	88-99	CHEVY K1500	13	15800	11-24	RAM 5500	16	31042	88-00	CHEVY K2500	26
15325	88-00	CHEVY K2500	13	15801	16-24	RAM 2500	8	31042	92-99	CHEVY K2500 SUBURBAN	26
15325	88-00	CHEVY K3500	13	15801	16-24	RAM 3500	8	31042	88-00	CHEVY K3500	26
15325	88-99	GMC C1500	13	15802	17-23	FORD F-250 SUPER DUTY	12	31042	95-99	CHEVY TAHOE	26
15325	88-00	GMC C2500	13	15802	17-23	FORD F-350 SUPER DUTY	12	31042	88-99	GMC C1500	26
15325	88-00	GMC C3500	13	15802	17-23	FORD F-450 SUPER DUTY	12	31042	88-99	GMC K1500	26
15325	88-99	GMC K1500	13	15803	14-17	RAM 2500	12	31042	92-99	GMC K1500 SUBURBAN	26
15325	88-00	GMC K2500	13	15803	14-17	RAM 3500	12	31042	88-00	GMC K2500	26
15325	88-00	GMC K3500	13	15804	20-23	FORD F-350 SUPER DUTY	8	31042	92-99	GMC K2500 SUBURBAN	26
15363	11-12	CHEVY SILVERADO 2500 HD	10	15809	03-08	DODGE RAM 1500	8	31042	88-00	GMC K3500	26
15363	11-12	CHEVY SILVERADO 3500 HD	10	15809	03-10	DODGE RAM 2500	8	31042	92-99	GMC YUKON	26
15363	11-12	GMC SIERRA 2500 HD	10	15809	03-10	DODGE RAM 3500	8	31043	92-99	CHEVY C1500 SUBURBAN	24
15363	11-12	GMC SIERRA 3500 HD	10	15809	11-13	RAM 2500	8	31043	88-00	CHEVY C2500	24
15398	07-21	TOYOTA TUNDRA	6	15809	11-13	RAM 3500	8	31043	92-99	CHEVY C2500 SUBURBAN	24
15400	99-99	CHEVY SILVERADO 2500	16	15810	99-16	FORD F-250 SUPER DUTY	10	31043	88-00	CHEVY C3500	24
15400	01-06	CHEVY SILVERADO 3500	16	15810	99-16	FORD F-350 SUPER DUTY	10	31043	92-99	GMC C1500 SUBURBAN	24
15400	07-07	CHEVY SILV. 3500 CLASSIC	16	15810	08-16	FORD F-450 SUPER DUTY	10	31043	88-00	GMC C2500	24
15400	08-24	CHEVY SILVERADO 3500 HD	16	15845	99-20	FORD F-350 SUPER DUTY	10	31043	92-99	GMC C2500 SUBURBAN	24
15400	07-10	DODGE RAM 3500	16	15845	99-23	FORD F-450 SUPER DUTY	10	31043	88-00	GMC C3500	24
15400	08-10	DODGE RAM 4500	16	15845	99-23	FORD F-550 SUPER DUTY	10	31045	08-12	BUCI ENCLAVE	24
15400	99-99	GMC SIERRA 2500	16	15845	00-23	FORD F-650	10	31045	09-12	CHEVY TRAVERSE	24
15400	01-06	GMC SIERRA 3500	16	15860	11-19	CHEVY SILVERADO 2500 HD	12	31045	09-11	GMC ACADIA	24
15400	07-07	GMC SIERRA 3500 CLASSIC	16	15860	11-19	CHEVY SILVERADO 3500 HD	12	31047	05-10	JEEP GRAND CHEROKEE	24
15400	07-24	GMC SIERRA 3500 HD	16	15860	11-19	GMC SIERRA 2500 HD	12	31048	02-04	JEEP GRAND CHEROKEE	13
15400	11-24	RAM 3500	16	15860	11-19	GMC SIERRA 3500 HD	12	31049	97-98	FORD EXPEDITION	22
15400	11-24	RAM 4500	16	31008	08-10	FORD F-250 SUPER DUTY	20	31049	97-98	FORD F-150	22
15400	11-24	RAM 5500	16	31008	08-10	FORD F-350 SUPER DUTY	20	31049	97-98	FORD F-250	22
15400	20-23	FORD F-350 SUPER DUTY	8	31008	08-10	FORD F-450 SUPER DUTY	20	31050	11-13	FORD EDGE	30
15409	03-08	DODGE RAM 1500	10	31012	07-20	CADILLAC ESCALADE	18	31051	97-01	FORD EXPLORER	24
15409	03-10	DODGE RAM 2500	10	31012	07-13	CADILLAC ESCALADE EXT	18	31052	11-16	FORD EXPLORER	26
15409	03-10	DODGE RAM 3500	10	31012	07-13	CHEVY AVALANCHE	18	31053	08-14	FORD E-150	24
15409	11-13	RAM 2500	10	31012	14-18	CHEVY SILVERADO 1500	18	31053	08-14	FORD E-250	24
15409	11-13	RAM 3500	10	31012	19-19	CHEVY SILVERADO 1500 LD	18	31053	08-14	FORD E-350 SUPER DUTY	24
15410	99-16	FORD F-250 SUPER DUTY	10	31012	07-14	CHEVY SUBURBAN 1500	18	31054	10-21	TOYOTA 4RUNNER	22
15410	99-16	FORD F-350 SUPER DUTY	10	31012	07-14	CHEVY TAHOE	18	31055	04-07	BUCI RAINIER	16
15410	08-16	FORD F-450 SUPER DUTY	10	31012	14-18	GMC SIERRA 1500	18	31055	02-09	CHEVY TRAILBLAZER	16
								31055	02-09	GMC ENVOY	16

Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty	Part #	Years	Make / Model	Pallet Qty
31056	06-10	JEEP COMMANDER	10	31114	99-07	FORD F-350 SUPER DUTY	36	70105	18-24	JEEP WRANGLER	12
31061	09-15	NISSAN TITAN	13	31114	99-07	FORD F-450 SUPER DUTY	36	70106	15-17	FORD EXPEDITION	45
31063	92-11	FORD RANGER	22	31114	99-07	FORD F-550 SUPER DUTY	36	70106	09-20	FORD F-150	45
31064	12-15	HONDA PILOT	26	31180	01-07	TOYOTA SEQUOIA	26	70106	15-17	LINCOLN NAVIGATOR	45
31065	10-10	DODGE RAM 3500	28	31180	00-06	TOYOTA TUNDRA	26	70107	15-20	CHEVROLET COLORADO	9
31065	11-12	RAM 3500	28	31198	08-18	TOYOTA LAND CRUISER	48	70107	15-20	GMC CANYON	9
31067	13-18	RAM 3500	20	31198	08-21	TOYOTA SEQUOIA	48	70108	18-22	CHEVROLET EQUINOX	8
31068	09-17	FORD EXPEDITION	22	31198	07-21	TOYOTA TUNDRA	48	70109	10-17	CHEVROLET EQUINOX	9
31068	09-14	FORD F-150	22	31199	04-08	NISSAN TITAN	18	70109	10-17	GMC TERRAIN	9
31068	09-17	LINCOLN NAVIGATOR	22	31221	04-12	CHEVY COLORADO	18	70110	07-18	JEEP WRANGLER	12
31069	14-18	CHEVY SILVERADO 1500	20	31221	04-12	GMC CANYON	18	70111	15-20	CADILLAC ESCALADE	48
31069	19-19	CHEVY SILVERADO 1500 LD	20	31228	05-07	DODGE DAKOTA	16	70111	15-20	CHEVROLET SUBURBAN	48
31069	14-18	GMC SIERRA 1500	20	31230	08-10	DODGE DAKOTA	12	70111	15-20	CHEVROLET TAHOE	48
31069	19-19	GMC SIERRA 1500 LIMITED	20	31230	08-09	MITSUBISHI RAIDER	12	70111	15-20	GMC YUKON	48
31071	15-19	CHEVY SILVERADO 2500 HD	26	31241	05-20	NISSAN FRONTIER	22	70111	15-20	GMC YUKON XL	48
31071	15-19	CHEVY SILVERADO 3500 HD	26	31241	05-12	NISSAN PATHFINDER	22	70112	97-06	JEEP WRANGLER	10
31071	15-19	GMC SIERRA 2500 HD	26	31241	09-12	SUZUKI EQUATOR	22	70113	16-18	FORD FOCUS	8
31071	15-19	GMC SIERRA 3500 HD	26	31270	06-10	HUMMER H3	24	70114	16-19	FORD EXPLORER	8
31073	15-20	CHEVY SUBURBAN	24	31297	07-09	CHRYSLER ASPEN	20	70115	07-11	HONDA CR-V	8
31073	15-20	CHEVY TAHOE	24	31297	04-09	DODGE DURANGO	20	70116	12-20	CHEVROLET SONIC	9
31073	15-20	GMC YUKON	24	31302	00-06	CADILLAC ESCALADE	13	70117	16-20	BUICK ENVISION	8
31073	15-20	GMC YUKON XL	24	31302	02-06	CHEVY AVALANCHE 1500	13	70118	17-19	GMC ACADIA	12
31074	15-22	CHEVY COLORADO	22	31302	02-06	CHEVY AVALANCHE 2500	13	70119	14-19	FORD FIESTA	16
31074	15-22	GMC CANYON	22	31302	99-06	CHEVY SILVERADO 1500	13	70120	16-18	CHEVROLET SILVERADO 1500	45
31075	16-23	TOYOTA TACOMA	24	31302	07-07	CHEVY SILV. 1500 CLASSIC	13	70120	19-19	CHEVROLET SILVERADO 1500 LD	45
31076	14-21	TOYOTA 4RUNNER	24	31302	00-06	CHEVY SUBURBAN 1500	13	70120	16-20	CHEVROLET SUBURBAN	45
31077	16-21	NISSAN NV1500	24	31302	00-06	CHEVY TAHOE	13	70120	16-20	CHEVROLET TAHOE	45
31077	16-21	NISSAN NV2500	24	31302	99-06	GMC SIERRA 1500	13	70120	16-18	GMC SIERRA 1500	45
31077	16-21	NISSAN NV3500	24	31302	07-07	GMC SIERRA 1500 CLASSIC	13	70120	19-19	GMC SIERRA 1500 LIMITED	45
31077	16-17	NISSAN TITAN XD	24	31302	00-06	GMC YUKON	13	70121	16-18	RAM 1500	40
31078	17-23	FORD F-250 SUPER DUTY	24	31302	00-06	GMC YUKON XL 1500	13	70121	19-23	RAM 1500 CLASSIC	40
31078	17-23	FORD F-350 SUPER DUTY	24	31310	92-97	FORD F-250	20	70123	10-16	CADILLAC SRX	9
31078	17-19	FORD F-450 SUPER DUTY	24	31310	92-97	FORD F-350	20	70124	08-17	BUICK ENCLAVE	8
31080	00-04	DODGE DAKOTA	20	31311	92-97	FORD F-250	20	70124	13-16	GMC ACADIA	8
31080	00-03	DODGE DURANGO	20	31311	92-97	FORD F-350	20	70124	17-17	GMC ACADIA LIMITED	8
31081	17-20	NISSAN ARMADA	24	31313	05-15	TOYOTA TACOMA	13	70125	15-18	LINCOLN MKX	15
31082	17-20	HONDA RIDGELINE	24	31320	02-08	DODGE RAM 1500	20	70125	16-18	LINCOLN MKX	15
31083	18-20	FORD EXPEDITION	24	31322	07-13	CHEVY SILVERADO 1500	10	70127	19-23	FORD RANGER	54
31083	15-21	FORD F-150	24	31322	07-13	GMC SIERRA 1500	10	70128	05-07	JEEP LIBERTY	20
31084	84-01	JEEP CHEROKEE	24	31352	03-06	FORD EXPEDITION	24	70129	20-23	JEEP GLADIATOR	12
31084	86-92	JEEP COMANCHE	24	31352	04-08	FORD F-150	24	70130	15-17	FORD EXPEDITION	54
31084	84-90	JEEP WAGONEER	24	31352	06-08	LINCOLN MARK LT	24	70130	09-23	FORD F-150	54
31086	20-23	JEEP GLADIATOR	0	31367	07-13	TOYOTA 4RUNNER	20	70130	15-17	LINCOLN NAVIGATOR	54
31086	18-24	JEEP WRANGLER	0	31367	07-14	TOYOTA FJ CRUISER	20	70131	15-19	CHEVY SILVERADO 2500 HD	45
31088	19-21	CHEVY SILVERADO 1500	24	31368	07-08	FORD EXPEDITION	18	70131	15-19	CHEVY SILVERADO 3500 HD	45
31088	22-22	CHEVY SILVERADO 1500 LTD	24	31368	07-08	LINCOLN NAVIGATOR	18	70131	15-19	GMC SIERRA 2500 HD	45
31088	19-21	GMC SIERRA 1500	24	31374	09-10	DODGE RAM 1500	18	70131	15-19	GMC SIERRA 3500 HD	45
31088	22-22	GMC SIERRA 1500 LIMITED	24	31374	11-18	RAM 1500	18	70132	19-23	JEEP CHEROKEE	64
31089	19-24	RAM 2500	24	31374	19-23	RAM 1500 CLASSIC	18	70133	20-23	FORD F-250 SUPER DUTY	45
31090	19-24	RAM 1500	20	31407	01-05	FORD EXPLORER SPORT TRAC	48	70133	20-23	FORD F-350 SUPER DUTY	45
31091	20-24	CHEVY SILVERADO 2500 HD	24	31408	87-06	JEEP WRANGLER	48	70134	14-18	JEEP CHEROKEE	32
31091	20-24	CHEVY SILVERADO 3500 HD	24	31432	07-18	JEEP WRANGLER	60	70135	13-19	FORD FLEX	6
31091	20-24	GMC SIERRA 2500 HD	24	31433	07-18	JEEP WRANGLER	24	70135	13-15	LINCOLN MKS	6
31091	20-24	GMC SIERRA 3500 HD	24	31514	05-15	NISSAN XTERRA	20	70135	13-19	LINCOLN MKT	6
31097	98-99	DODGE DAKOTA	20	31540	02-06	FORD EXPLORER	26	70136	19-21	CHEVROLET TRAVERSE	64
31097	99-99	DODGE DURANGO	20	31545	07-10	FORD EXPLORER	20	70137	17-19	FORD F-250 SUPER DUTY	35
31108	01-06	CHEVY SILVERADO 1500 HD	24	31545	07-10	FORD EXPLORER SPORT TRAC	20	70137	17-19	FORD F-350 SUPER DUTY	35
31108	07-07	CHEVY SILV. 1500 HD CLASSIC	24	31604	94-01	DODGE RAM 1500	20	70138	19-22	CHEVROLET BLAZER	10
31108	99-04	CHEVY SILVERADO 2500	24	31604	94-02	DODGE RAM 2500	20	70139	18-22	FORD EXPEDITION	45
31108	01-06	CHEVY SILVERADO 2500 HD	24	31604	94-02	DODGE RAM 3500	20	70139	18-22	LINCOLN NAVIGATOR	45
31108	07-07	CHEVY SILV. 2500 HD CLASSIC	24	31650	05-10	FORD ESCAPE	20	70140	21-21	FORD BRONCO	210
31108	01-06	CHEVY SILVERADO 3500	24	31650	05-11	MAZDA TRIBUTE	20	70141	19-24	CHEVROLET SILVERADO 1500	108
31108	07-07	CHEVY SILV. 3500 CLASSIC	24	31650	05-10	MERCURY MARINER	20	70141	22-22	CHEVY SILVERADO 1500 LTD	108
31108	01-06	CHEVY SUBURBAN 2500	24	33055	03-07	FORD E-150	24	70141	19-24	GMC SIERRA 1500	108
31108	01-06	GMC SIERRA 1500 HD	24	33055	91-02	FORD E-150 ECONOLINE	24	70142	22-22	GMC SIERRA 1500 LIMITED	108
31108	07-07	GMC SIERRA 1500 HD CLASSIC	24	33055	91-98	FORD E-350 ECONOLINE	24	70142	03-10	DODGE RAM 2500	10
31108	99-04	GMC SIERRA 2500	24	33055	03-07	FORD E-250	24	70142	03-10	DODGE RAM 3500	10
31108	01-06	GMC SIERRA 2500 HD	24	33055	91-02	FORD E-250 ECONOLINE	24	70142	11-18	RAM 2500	10
31108	07-07	GMC SIERRA 2500 HD CLASSIC	24	33055	91-98	FORD E-350 ECONOLINE	24	70142	11-18	RAM 3500	10
31108	01-06	GMC SIERRA 3500	24	33055	99-07	FORD E-350 SUPER DUTY	24				
31108	07-07	GMC SIERRA 3500 CLASSIC	24	33328	03-08	HONDA PILOT	24				
31108	01-06	GMC YUKON XL 2500	24	33328	06-14	HONDA RIDGELINE	24				
31109	07-10	CHEVY SILVERADO 2500 HD	20	70101	11-13	DODGE DURANGO	40				
31109	08-10	CHEVY SILVERADO 3500 HD	20	70101	11-21	JEPP GRAND CHEROKEE	40				
31109	07-10	GMC SIERRA 2500 HD	20	70101	22-22	JEPP GRAND CHEROKEE WK	40				
31109	07-10	GMC SIERRA 3500 HD	20	70102	07-18	JEPP WRANGLER	12				
31114	00-05	FORD EXCURSION	36	70103	19-23	JEPP CHEROKEE	40				
31114	99-07	FORD F-250 SUPER DUTY	36	70104	12-14	HONDA CR-V	9				

ALL PRODUCTS LISTED NUMERICALLY

Part #	Description	MP	IP	Part #	Description	MP	IP	Part #	Description	MP	IP	Part #	Description	MP	IP
16000	LOOP,SAFETY CHAIN,5	1	0	16621	A16 5TH WHEEL/R16 R	1	0	17336	WD,1000#SHORT TBAR	1	0	18500	SEAT DEFENDER,FRON	12	0
16040	CROSSWING SP, BASE	1	0	16631	S20 KIT, 16540 & 16	1	0	17337	1500# SHORT SPRING	1	0	18501	SEAT DEFENDER,FRON	12	0
16051	CROSSWING KIT, 1660	1	0	16636	Q20 KIT,16530,16550	1	0	17348	LDWD SPRING BAR W/C	1	0	18502	SEAT DEFENDER,FRON	12	0
16052	S20 KIT, 16520 & 16	1	0	16641	A20 5TH WHEEL R20 R	1	0	17350	BOLT KIT FOR TRUNNI	1	0	18510	SEAT DEFENDER,REAR	12	0
16053	S20 KIT, 16520 & 16	1	0	16646	Q24 KIT,16545,16570	1	0	17352	WD, 1000# DEEP DROP	1	0	18511	SEAT DEFENDER,REAR,	12	0
16055	RAIL MOUNTED GOOSEEN	1	0	16651	S25 KIT, 16580 & 16	1	0	17422	WD,TRUNNION,1500 LB	1	0	18512	SEAT DEFENDER,REAR,	12	0
16085	RAIL MOUNTED GOOSEEN	1	0	16721	10 IN 5TH WHEEL LUB	40	0	17499	WD, 800# W/INTEGRAT	1	0	18520	XL SEAT DEFENDER,BE	12	0
16090	30K SPYDER GOOSENECK	1	0	16722	LUBE PLATE,5TH WHEE	50	0	17500	WD,1000# W/INTEGRAT	1	0	18521	XL SEAT DEFENDER, B	12	0
16100	5TH WHEEL MOUNTING	1	0	16900	SPACER KIT,5TH WHL	1	0	17501	WD 1500# W/INTEGRAT	1	0	18522	XL SEAT DEFENDER,BE	12	0
16101	INSTALLATION HARDWA	1	0	16901	SPACER KIT,5TH WHL	1	0	17506	WD REPLACEMENT HEAD	1	0	18530	UNIV CARGO DEFENDER	12	0
16103	BOLT KIT,FIFTH WHEE	1	0	16902	5TH WHEEL REPL PINS	40	0	17507	WD REPLACEMENT HEAD	1	0	19030	2 IN X 2 IN RECEIVE	1	0
16104	5TH WHEEL RAIL KIT,	1	0	16904	16130 SERVICE KIT,L	1	0	17508	REPLACEMENT INT-WD	1	0	19031	2 IN X 2 IN BUMPER	1	0
16111	UNIVERSAL RAIL HARD	1	0	16906	16140 A20 LEG KIT	1	0	17509	1500# REPLACEMENT H	1	0	19050	2 IN X 2 IN REC HIT	1	0
16115	E16 16K 5TH WHEEL U	1	0	16907	5TH WHEEL LEG KIT	1	0	17512	TRU-TRACK TENSION B	1	0	19100	TRAVEL TRAILER BUMP	1	0
16116	E16 KIT, 16115 & 16	1	0	16908	POWERRIDE 30K REPL	1	0	17513	REPLACEMENT L-PINS	100	0	19101	RECEIVER HITCH,BUMP	1	0
16120	A16 5TH WHEEL	1	0	16913	Q24 LEG KIT	1	0	17515	REPLACEMENT BRACKET	1	0	19102	SLIDER REPL PARTS,	30	0
16121	A16 5TH WHEEL WITH	1	0	16914	16125-TCA TOP CLIP	1	0	17516	REPLACEMENT BRACKET	1	0	19103	SLIDER REPL PARTS,	30	0
16130	Q20 FIFTH WHEEL W/	1	0	16920	16120 - LEG KIT	1	0	17535	800# REPLACEMENT SP	4	0	19104	SLIDER REPL PARTS,	30	0
16131	Q20 KIT, 16130 & 16	1	0	16963	Q25 LEG KIT	1	0	17536	1000# REPLACEMENT S	8	0	19105	SLIDER REPL PARTS P	30	0
16140	A20 5TH WHEEL HITCH	1	0	16991	E16 WEDGE KIT	1	0	17537	1500# REPLACEMENT S	8	0	19106	SLIDER REPL PARTS,	100	0
16141	A20 5TH WHEEL WITH	1	0	16992	A-SERIES WEDGE KIT	5	0	17550	BOLT KIT FOR INT-WD	18	0	19107	SLIDER REPL PARTS,	30	0
16150	RAILS,5TH WHL,W/CNT	1	0	16994	WEDGE A SERIES NEW	5	0	17554	BOLT KIT FOR INT-WD	1	0	19201	16017, 16020 REPL R	1	0
16180	A25 5TH WHEEL HITCH	1	0	17003	SNAP-UP BRACKET WD	1	0	17600	TRU TRACK 2P WD W/O	1	0	19202	16017, 16020 REPL H	1	0
16181	A25 5TH WHEEL WITH	1	0	17005	SNAP-UP BRACKET WD	1	0	17601	TRU TRACK 2P WD W/S	1	0	19203	16021,16022 LRG TBO	1	0
16190	A30 5TH WHEEL HITCH	1	0	17008	WD,HOOK-UP BRKT,SIN	1	0	18007	STRAP,REPLACEMENT,Q	100	50	19204	16021,16022 SM TBOL	1	0
16191	A30 HITCH HITCH W/	1	0	17050	600 TW ROUND BAR WD	1	0	18008	BIKE RACK TOWABLE S	1	0	19205	16021 REPL HANDLES	1	0
16200	CARBIDE BLACK 5TH W	1	0	17051	800 TW ROUND BAR WD	1	0	18013	BIKE RACK,CLAMP-ON	1	0	19206	16022 REPL HANDLES	1	0
16204	CARBIDE 5TH WHEEL R	1	0	17052	1000 TW ROUND BAR W	1	0	18016	BIKE BEAM	15	0	19207	16023 REPL HANDLES	1	0
16205	HD 5TH WHEEL RAILS	1	0	17057	1400 TW ROUND BAR W	1	0	18020	2-BIKE RACK - EXTE	1	0	19208	16023 REPL HARDWARE	1	0
16210	X5 ADAPTER PLATE	1	0	17062	1000 TW ROUND BAR W	1	0	18021	2-BIKE RACK, DUAL A	1	0	19209	16025 REPL HANDLES	1	0
16220	X5 ADAPTER PLATE	1	0	17063	1400 TW ROUND BAR W	1	0	18029	RACK,2-BIKE,DUAL AR	1	0	19210	16025 HARDWARE KIT	1	0
16245	Q24 FIFTH WHEEL W/	1	0	17071	600 TW REPLACEMENT	1	0	18030	RACK,2-BIKE,DUAL AR	2	0	19211	16120 REPL YOKE SUP	1	0
16246	Q24 KIT,16245 & 162	1	0	17072	800 TW REPLACEMENT	1	0	18050	STRAP,BIKE RACK	60	0	19212	A-SERIES REPL HANDL	1	0
16265	Q25 FIFTH WHEEL W/	1	0	17073	1000 TW REPLACEMENT	1	0	18064	RACK,4-BIKE,TAPERED	1	0	19213	16140 REPL YOKE SUP	1	0
16266	Q25 KIT,16265 & 162	1	0	17074	1400 TW REPLACEMENT	1	0	18065	RACK,5-BIKE,TAPERED	2	0	19214	16180 REPL YOKE SUP	1	0
16310	X5 B & W ADAPTER PL	1	0	17075	WD REPLACEMENT HEAD	1	0	18085	BIKE RACK, 2-BIKE,	1	0	19215	Q-SERIES REPL HANDL	1	0
16315	POWERRIDE 30K 5TH W	1	0	17076	BOLT KIT	1	0	18087	BIKE RACK, 4-BIKE,	1	0	19216	Q-SERIES REPL LOCK	1	0
16320	POWERRIDE 30K 5TH W	1	0	17100	ADJ HITCH BAR 12 IN	1	0	18088	ALUMINUM 2-BIKE, TI	1	0	19217	R16-24 REPL ROLLER	1	0
16321	POWERRIDE 30K HITCH	1	0	17102	ADJ HITCH BAR 14 IN	1	0	18091	FAT TIRE BIKE RACK	1	0	19218	R16-24 HEAD MOUNTIN	1	0
16505	16115 E5 ADAPTER KI	1	0	17103	ADJ HITCH BAR 16 IN	1	0	18100	CARRIER,CARGO,ALUMI	2	0	19219	R16 HANDLE ASSEMBLY	1	0
16511	S20 KIT, 16151 & 16	1	0	17109	RETAINER PACKAGE	50	0	18101	CARRIER,CARGO,ATV	1	0	19220	R20 & R24 HANDLE AS	1	0
16515	E16 FIFTH WHEEL HEA	1	0	17111	SPRING BAR CHAIN &	16	0	18109	CARGO CARRIER FOLDI	1	0	19221	16125 SERVICE KIT 3	1	0
16516	E16 KIT, 16151 & 16	1	0	17112	LIFT HANDLE	10	0	18110	CARGO CARRIER,48"X2	1	0	19222	16125 SERVICE KIT 9	1	0
16520	A16 5TH WHEEL HEAD	1	0	17114	REPLACEMENT 1 IN RI	25	0	18112	ALUMINUM CARGO CARR	1	0	19223	REPL GREASE ZERK QT	1	0
16521	A16 5TH WHEEL WITH	1	0	17120	ADJ HITCH BAR 12 IN	1	0	18113	ALUMINUM CARGO CARR	1	0	19224	16125 HANDLE LOCK R	1	0
16530	Q20 FIFTH WHEEL HEA	1	0	17121	ADJ HITCH BAR 14 IN	1	0	18115	ROOF RACK,EXPANDABL	1	0	19225	16130 REPL LEG SPAC	1	0
16531	S20 KIT, 16540 & 16	1	0	17122	ADJ HITCH BAR 16 IN	1	0	18117	ROOF RACK,EXTENSION	1	0	19226	16115 HEAD PIN KIT	1	0
16536	Q20 KIT,16530 & 165	1	0	17123	ADJ HITCH BAR 9 IN	1	0	18118	ALUMINUM CROSSBARS	1	0	19227	16115 HEAD SPRING K	1	0
16540	A20 5TH WHEEL HEAD	1	0	17124	ADJ HITCH BAR 11 IN	1	0	18145	CARGO CARRIER,KNOCK	2	0	19228	16115 REPL HANDLE A	1	0
16541	A20 5TH WHEEL WITH	1	0	17125	ADJ HITCH BAR 10 IN	1	0	18150	CARGO CARRIER BASKE	1	0	19231	18115 REPL HARDWARE	1	0
16545	Q24 FIFTH WHEEL HEA	1	0	17131	2.5" FORGED WD SHAN	1	0	18151	CARGO CARRIER BASKE	1	0	19232	REPL HARDWARE FOR 1	1	0
16546	Q24 KIT,16545 & 165	1	0	17132	2.5" FORGED WD SHAN	1	0	18152	CARGO CARRIER,60X24	1	0	19233	REPL HARDWARE FOR 1	1	0
16550	R20 ROLLER, FIFTH W	1	0	17133	2" FORGED WD SHANK,	1	0	18153	CARGO CARRIER,60X24	1	0	19234	REPL REFLECTORS FOR	1	0
16551	S25 KIT, 16580 & 16	1	0	17134	18200	12	0	19235	REPL HARDWARE FOR 1	1	0	19236	18153 REPL HARDWARE	1	0
16560	R16 ROLLER, FIFTH W	1	0	17200	SWAY CONTROL KIT	1	0	18201	CARGO NET,EXTENDED	12	0	19238	18085, 18087 SHORT	1	0
16564	S20 20K FIFTH WHEEL	1	0	17201	SWAY CONTROL A-FRAM	45	0	18202	CARGO NET	12	0	19239	18085, 18087 LONG L	1	0
16570	R24 ROLLER, FIFTH W	1	0	17208	(2)OPTIONAL SNAP UP	1	0	18210	CARGO CARRIER BAG 1	1	0	19240	18085, 18087 RIGHT	1	0
16574	S25 25K FIFTH WHEEL	1	0	17302	WEIGHT DISTRIBUTION	1	0	18211	CARGO CARRIER BAG 2	1	0	19241	18085, 18087 LEFT S	1	0
16580	A25 5TH WHEEL HEAD	1	0	17303	WD,1000#LONG TBAR R	1	0	18220	ROOF RACK BAG 38"	1	0	19242	18115 REPL HARDWARE	1	0
16590	A30 5TH WHEEL HEAD	1	0	17307	WEIGHT DISTRIBUTION	1	0	18221	ROOF RACK BAG 59"	1	0	19244	ACTIVELINK VELCRO S	100	0
16600	CROSSWING, 20K 5TH	1	0	17308	WD,800#LONG TBAR RE	1	0	18320	ALUMINUM KAYAK RACK	1	0	19245	ACTIVELINK CHANNEL	10	0
16602	CROSSWING 20K SINGL	1	0	17312	WD ADJUSTMENT ROD K	10	0	18325	TAILGATE CARGO EXTE	1	0	19246	ACTIVELINK FRAME CU	50	0
16611	S20 KIT, 16515 & 16	1	0	17314	WD WASHER SERVICE K	50	0	18401	ACTIVELINK SHANK 1-	1	0	19247	ACTIVELINK ARM CAP	50	0
16612	CROSSWING SFT CHAIN	1	0	17322	WD,TRUNNION,SHORT B	1	0	18402	ACTIVELINK SHANK 2"	1	0	19248	ACTIVELINK PIN & CL	50	0
16613	CROSSWING SAFETY CH	1	0	17332	WD,TRUNNION,SHORT B	1	0	18410	ACTIVELINK SE 2-BIK	1	0	19249	ACTIVELINK SHANK HA	25	0
16614	CROSSWING SFTY CHAI	1	0	17333	WD,TRUNNION,1500 LB	1	0	18411	ACTIVELINK SE 4-BIK	1	0	19250	60671 REPL PIN & LY	40	0
16615	CROSSWING SAFETY CH	1	0	17334	WD,600#SHORT TBAR R	1	0	18412	ACTIVELINK ULTRA 4-	1	0				
16616	E16 KIT, 16515, 165	1	0	17335	WD,800#SHORT TBAR R	1	0	18415	ACTIVELINK CARGO CA	1	0				

MP = MASTER PACK / IP = INNER PACK

Part #	Description	MP	IP	Part #	Description	MP	IP	Part #	Description	MP	IP	Part #	Description	MP	IP
19251	60691 REPL PIN & LY	40	0	21583	5/8" CD GROOVED PIN	24	6	23504	5/8 IN RIGHT ANGLE	48	24	28250	JACK,A FRAME TOP WI	200	0
19253	60611, 60619 CENTER	5	0	21600	CLIP FOR HITCH PIN,	200	0	23505	LOCK SET, HITCH & C	24	6	28255	JACK,AFRAME TOPWIND	200	0
19254	EZR SAFETY CHN UBOL	3	0	21601	CLIP FOR HITCH PIN	30	0	23506	1/2" W/ 5/8" SLEEVE	48	24	28270	FOOT, JACK WITH HAR	60	0
19255	EZR/DBL LCK REPL H	5	0	21602	HITCH PIN CLIP, 3 P	100	0	23510	5/8 IN PUSH BUTTON	48	24	28271	FOOT, JACK WITH HAR	1	0
19256	EZR/DBL LCK REPL CH	15	0	21728	PROTECTIVE RUBBER C	6	0	23515	5/8 IN DOGBONE LOCK	48	24	28272	FOOT, JACK 1.7", ZI	36	0
19257	EZR/DBL LCK REPL HA	10	0	21800	PLASTIC HITCH BALL	50	0	23516	5/8 IN DOGBONE LOCK	48	24	28273	FOOT, JACK 1.7", ZI	1	0
19258	EZR/DBL LCK REPL LO	6	0	21801	PLASTIC HITCH BALL	50	0	23517	5/8" DOGBONE LOCK,S	48	24	28274	FOOT, JACK 8.5", ZI	10	0
19259	EZR/DBL LCK CYLYNDE	144	0	21810	BALL COVER,2 5/16"	50	0	23518	5/8 IN DOGBONE LOCK	24	6	28275	FOOT, JACK 8.5", ZI	1	0
19260	DOUBLELOCK SAFETY C	5	0	21811	BALL COVER,2 5/16"	50	0	23519	5/8 IN DOGBONE LOCK	48	24	28276	WHEEL, JACK CASTER,	10	0
19261	TOWBAR REPL PINS AN	1	0	22100	2 IN X 2 IN TUBE CO	40	0	23520	7/8IN SPAN COUPLER	48	24	28277	WHEEL, JACK CASTER,	1	0
19262	RAMBLER RUBBER BOOT	1	0	22101	2 IN X 2 IN TUBE CO	20	0	23521	7/8 IN SPAN COUPLER	48	24	28278	PIN, SAFETY FOR JAC	1	0
19263	REPL 16MM ANTRATTL	50	0	22110	2 IN X 2 IN TUBE CO	40	0	23522	2-1/2" SPAN COUPLER	48	24	28279	PIN, SAFETY FOR JAC	40	0
19264	18088 WHEEL BASKET	1	0	22111	2 IN X 2 IN TUBE CO	20	0	23523	3-3/8" SPAN COUPLER	48	24	28300	JACK,WELD,TOP WIND,	160	0
19265	18088 TIRE STRAP RE	10	0	22170	2 IN X 2 IN TUBE CO	100	0	23526	5/8 DOGBONE WITH 7/	48	24	28301	JACK,WELD,TOP WIND,	1	0
19267	18088 REPLACEMENT E	1	0	22171	2 IN X 2 IN TUBE CO	20	0	23527	5/8 IN DOGBONE LOCK	48	24	28302	JACK,WELD ON,SIDE W	120	0
19268	QUICK MOUNT SHANK H	25	0	22178	BEARING PROTECTOR 2	24	0	23528	5/8 IN DOGBONE LOCK	48	24	28304	JACK,WELD,TOP WIND,	130	0
19269	POWERRIDE REPL LUBE	1	0	22180	2 IN X 2 IN TUBE CO	100	0	23541	COUPLER LK,MID LEVE	1	0	28306	JACK,WELD ON,2000 L	110	0
19272	REPL QUICK PIN LANY	60	0	22181	2 IN X 2 IN TUBE CO	20	0	23546	COUPLER LOCK, SOLID	50	0	28320	JACK,PIPE MNT,TOPWI	160	0
19273	REPL CROSSWING HAND	15	0	22198	BEARING PROTECTOR 2	4	0	23556	LOCK SET,KEYED ALIK	1	0	28321	JACK,PIPE MNT,SIDEW	130	0
19274	REBELLION ANTI-RATT	200	0	22200	HITCH BAG IN A CLEA	1	0	23562	SPARE TIRE LOCK PAC	1	0	28322	JACK,PIPE MNT,TOP W	160	0
19275	CHN MNT TONGUE ANTI	50	0	22232	DUST COVER, BEARING	24	0	23580	SS SLEEVE ADAPTER R	1	0	28323	JACK,PIPE MNT,TOPWI	1	0
19276	REPL 2-POINT SPRING	1	0	22244	BEARING PROT,2.44"	24	0	23581	HITCH PIN,1/2" PIVO	48	24	28324	JACK,PIPE MNT,SIDE	130	0
19277	REPL 2-POINT WD HEA	1	0	22271	1 1/4" RECRV TUBE C	800	0	23582	SS PIVOT LOCK HITCH	48	24	28350	JACK,PIPE MNT,TOPWI	160	0
19278	REPL 2-POINT HARDWA	16	0	22272	COVER,RCVR TUBE,2"	200	0	23659	1 7/8 IN 2 IN AND 2	6	1	28351	JACK,PIPEMNT,TOPWIN	1	0
19279	REPL HANDLE KIT CRO	20	0	22275	1 1/4" RECRV TUBE C	120	0	23666	CABLE LOCK	12	0	28354	JACK,PIPE MNT,SIDEW	120	0
19280	REPL COUPLER TUBE C	4	0	22276	COVER,RCVR TUBE,2"	60	0	25002	WINCH, 900LB.W/SAF	12	0	28356	JACK,PIPE MNT,TOPWI	160	0
19282	REPL SKID PAD CROSS	30	0	22277	COVER RECRV TUBE, 2	100	0	25010	5/16 IN COUPLER SAF	250	0	28358	JACK,PIPE MNT,SIDEW	120	0
19283	WEDGE CROSSWING TUR	1	0	22278	COVER, RCVR TUBE, 2	96	24	25011	5/16 IN COUPLER SAF	24	6	28359	JACK, 5000 LB., SQ.	100	0
19284	REPL RODNUT FOR 12K	10	0	22279	CURT 2" RCVR TUBE C	220	0	25012	K-8 1/4 IN COUPLER	200	0	28512	JACK, HD SQUARE 10K	1	0
19285	REPL ROCKER BALL IN	25	0	22315	ANTI-RATTLE FOR 1 1	50	0	25013	PIN,COUPLER,.25" W/	24	6	28570	JACK,HD SQUARE TOP	90	0
19286	CROSSWING REPL HARD	25	0	22320	2-1/2" ANTI RATTLE	12	4	25034	5/16" SAFETY PIN W/	1	0	28575	JACK,HD SQUARE SIDE	90	0
19287	REPL A-SERIES TORSI	50	0	22321	ANTI-RATTLE FOR 2 I	50	0	25035	5/16" SAFETY PIN W/	100	0	28910	PART, JACK MARINE M	1	0
19288	WEDGE CROSSWING SID	1	0	22322	PROFINISHING PACK (1	0	25080	COUPLER SAFETY PIN	300	0	28911	PART, JACK MNT BARS	50	0
19289	REPL 17200 SPRING C	100	0	22323	5/8" ANTI-RATTLE PI	18	0	25081	COUPLER SAFETY PIN	24	6	28912	PART,JACK CASTER WH	20	0
19290	REPL 1/2 INCH ANTIR	50	0	22325	2" ANTI-RATTLE CLAM	12	4	25094	REPAIR KIT, 1.875"	32	0	28913	PART,JACK FULL MARL	1	0
19295	REPL UPPER WELDMENT	1	0	22401	TOW HOOK W/HARDWARE	30	0	25100	COUPLER, 2 X 3" STR	8	2	28914	PART,JACK GEAR KIT,	1	0
19296	REPL LOWER HEAD ASS	1	0	22411	TOW HOOK W/HARDWARE	30	0	25101	COUPLER,2",A-FRAME,	6	0	28921	PART,JACK TOP WIND	50	0
19745	ADJUSTABLE TOW BAR	1	0	22420	TOW HOOK CHROME 100	30	0	25105	COUPLER, 1.875 X 2.	8	0	28922	PART,JACK BEARING 2	1	0
19746	REPLACEMENT SAFETY	50	0	22430	TOW HOOK BLACK 1000	30	0	25128	COUPLER, 1.875 X 2"	8	0	28923	PART,JACK SIDE WIND	1	0
19748	BUMPER BRACKET KIT	4	0	22750	TUBE COVER 2 IN X 2	40	0	25131	COUPLER, 1.875 X 3"	8	2	28924	PART,JACK GEAR KIT	1	0
19749	TOW BAR BLACK VINYL	1	0	22751	STEEL TUBE COVER/PK	20	0	25135	COUPLER, 2 X 2.5" 3	8	2	28925	PART,JACK CAP 2K SI	1	0
19750	UNIVERSAL TOW BAR	1	0	22800	CHOCKS,WHEEL,PAIR	4	0	25138	COUPLER, 2 X 3" 350	8	2	28926	PART,JACK BLACK HAN	1	0
20001	WRENCH,BOX END,1.12	20	0	22801	HD RUBBER WHEEL CHO	384	0	25153	COUPLER, 2 X 2" 350	8	2	28927	PART,JACK BLACK HAN	1	0
20002	MIRROR	10	0	22802	HD WHEEL CHOKE 2PK	1	0	25194	REPAIR KIT, 2" COUP	32	0	28930	PART,JACK FEMALE PI	1	0
21100	REDUCER BUSHING 1 I	1	0	22803	HD WHEEL CHOKE 1PK	1	0	25200	COUPLER,2.5/16" A-F	6	0	28931	PART,JACK MALE PIPE	100	0
21101	REDUCER BUSHING 1 I	120	0	23020	1/2 IN HITCH LOCK 1	24	6	25210	COUPLER,2",A-FRAME,	6	0	28932	PART,JACK MALE PIPE	100	0
21200	REDUCER BUSHING 1 1	1	0	23021	5/8 IN HITCH LOCK 3	24	6	25217	COUPLER,2",A-FRAME,	1	0	28934	PART,JACK 9/16" PIN	50	0
21201	REDUCER BUSHING 1 1	120	0	23022	COUPLER LOCK BRASS	24	6	25227	COUPLER,2.5/16",A-F	1	0	28935	PART,JACK 5/8" PIN	50	0
21300	REDUCER BUSHING 1 3	300	0	23024	1/2" HITCH PIN LOCK	48	24	25294	REPAIR KIT,2" COUPL	32	0	28937	PART,JACK 2K/5K FUL	50	0
21301	REDUCER BUSHING 1 3	1	0	23025	3 IN HITCH LOCK 300	48	24	25319	COUPLER,2",ADJST,70	1	0	28938	PART,JACK RND TB WE	50	0
21400	1/2 IN HITCH PIN WI	60	0	23079	LOCK,COUPLER,ROLLED	12	0	25328	COUPLER,2.5/16",AJU	1	0	28939	PART,JACK 2" SNAP R	1	0
21401	1/2 IN HITCH PIN WI	24	6	23081	LOCK,BLOCK HEAD *	12	0	25329	COUPLER,2.5/16",AJU	1	0	28940	PART,JACK 1/2" PLUN	1	0
21403	1/2" GROOVED HITCH	120	0	23082	CPLER LCK 1-7/8", 2	12	6	25330	COUPLER,2.5/16" ADJ	6	0	28941	PKGD, JACK 2" SNAP	100	0
21404	1/2" GROOVED PIN&CL	24	6	23083	KEYED ALIKE 23082 &	8	4	25388	BOLT KIT, ADJUST CP	40	0	28942	PKGD, JACK MALE PIP	40	0
21410	1/2" PIN & CLIP, CO	120	0	23084	DISK LOCK 1-PACK	24	6	25389	25388 PACKAGED BOLT	6	0	28943	PKGD, JACK MALE PIP	40	0
21411	1/2" PIN & CLIP, CO	30	0	23085	DISK LOCK 3-PACK KE	24	6	25470	STAMPED 2" X 2" 350	4	0	28944	PKGD, JACK 2K/5K HA	20	0
21500	5/8 IN HITCH PIN WI	60	0	23086	KEYED ALIKE LOCK CO	12	0	25471	STAMPED 2" X 2.5" 3	4	0	28950	PART,JACK GEAR KIT	1	0
21501	5/8 IN HITCH PIN WI	24	6	23088	KEYED ALIKE LOCK CO	12	0	25472	STAMPED 2" X 3" 350	4	0	28951	PART,JACK FULL 12K	1	0
21502	UNIVERSAL RECEIVER	24	6	23090	COUPLER LOCK	6	0	25474	STAMPED A-FRAME 2-5	2	0	28952	PART,JACK CAP 12K	1	0
21504	5/8" GROOVED HITCH	60	0	23175	WHEEL CHOCK LK	1	0	28000	SAFETY PIN 3/8" W/	1	0	28953	PART,JACK HANDLE CL	120	0
21505	5/8" GROOVED PIN&CL	30	0	23178	DUST COVER,BEARING,	50	0	28001	SAFETY PIN 3/8" W/	1	0	28954	PART,JACK 12K BEARI	1	0
21506	5/8" GROOVED PIN &	24	6	23179	TRAILER LOCK	6	1	28100	JACK,BOLT ON SNAP R	100	0	28955	PART,JACK 12K PLUNG	1	0
21507	5/8" GROOVED PIN &	40	0	23198	DUST COVER,BEARING,	50	0	28101	JACK,BOLT SNAP RING	1	0	28957	PART,JACK INNER PIP	1	0
21510	5/8" PIN & CLIP, CO	60	0	23209	3/4" WHEEL BEARING	1	0	28112	JACK,BOLT ON SWIVEL	100	0	28958	PART,JACK GEAR KIT	1	0
21511	5/8" PIN & CLIP, CO	30	0	23210	1" WHEEL BEARING KI	50	0	28113	JACK,BOLT ON SWIVEL	1	0	28959	PART,JACK FULL 7K H	50	0
21541	HITCH PIN,CHRML,1/2"	48	6	23211	1-1/16" WHEEL BEARI	50	0	28115	JACK,BOLT ON SWIVEL	80	0	28960	PART,JACK 7K GEAR H	1	0
21551	5/8 IN CHROME SWIVE	24	6	23232	DUST COVER,BEARING,	50	0	28116	JACK,BOLT ON SWIVEL	1	0	28961	PART,JACK CAP 7K	1	0
21561	1/2 IN SWIVL HITCH	24	6	23244	DUST COVER,BEARING,	1	0	28155	JACK,BOLT,SWIVEL,2	80	0	28962	PART,JACK 7K DROP L	25	0
21578	5/8 IN HITCH PIN &	80	0	23255	LOCK,KING PIN,DUMBE	12	0	28156	JACK,BOLT,SWIVEL,2	1	0	28963	PART,JACK 7K DROP L	50	0
21579	5/8 IN HITCH PIN WI	25	0	23256	LOCK, FIFTH WHEEL	20	0	28200	JACK,A FRAME TOP WI	200	0	28964	PART,JACK FULL 7K B	50	0
21580	5/8" HITCH PIN FOR	60	0	23501	1/2" DOGBONE LOCK,	48	24	28202	JACK,A FRAME TOP WI	200	0	28965	PART,JACK 7K BEARIN	1	0
21581	5/8" HITCH PIN SUPE	24	6	23502	5/8 IN RIGHT ANGLE	48	24	28203	JACK,A FRAME TOPWIN	1	0	29007	2 IN 20 FT NYLON WI	24	0
21582	5/8" CD GROOVED PIN	60	0	23503	ADJUSTABLE LOCK COU	48	24	28204	JACK,A FRAME SIDE W	160	0		MP = MASTER PACK / IP = INNER PACK		

Part #	Description	MP	IP	Part #	Description	MP	IP	Part #	Description	MP	IP	Part #	Description	MP	IP
29423	900 LB WINCH	12	0	40083	2X1X2 1/8 HITCH BAL	12	3	45024	BALL MOUNT, 5" R, 2	1	0	45360	ALUMINUM BM - 2" DR	2	0
29424	1200 LB WINCH	8	0	40084	2 5/16X1X2 1/8 HITCH	12	3	45025	BALL MOUNT, 5" R, 2	1	0	45361	ALUMINUM BM - 4" DR	2	0
29427	1700 LB WINCH	8	0	40085	2-5/16 X 1-1/4 X 2-	6	0	45026	BALL MOUNT, 3.25."	1	0	45362	ALUMINUM BM - 6" DR	2	0
29428	1900 LB WINCH	8	0	40086	2-5/16 X 1" RISE X1-	6	0	45027	BALL MOUNT, 3.25" D	1	0	45370	FORGED BM 2" REC, 6	1	0
29433	900 LB WINCH W/15'	12	0	40087	2 5/16 X 1 1/4 RAW	6	0	45028	BALL MOUNT 6 IN DRO	1	0	45371	FORGED BM 2.5" REC	1	0
29435	1400 LB WINCH W/20'	8	0	40088	2 5/16 X 2 X 3 1/2	6	0	45029	BALL MOUNT,KIT 4500	4	0	45372	FORGED BM 2.5" REC	1	0
29450	15' WINCH STRAP	30	0	40089	3 X 2 X 3 1/4 HITCH	6	0	45030	2 IN DROP BALL MOUN	1	0	45373	FORGED BM 2.5" REC	1	0
29451	20' WINCH STRAP	30	0	40090	2 X 1 1/4 X 2 5/8 H	12	0	45032	PACKAGED BALL MOUNT	1	0	45374	FORGED BM 2.5" REC	1	0
31001	STEP PAD	4	0	40093	SWAY CONTROL HITCH	50	0	45033	D-3 W/PIN, CLIP AN	1	0	45375	FORGED BM 3" REC 4"	1	0
31002	LICENSE PLATE HOLDE	4	0	40094	2 5/16 GOOSE NECK W	12	0	45034	2 IN DROP LOADED BA	1	0	45376	FORGED BM 3" REC 6"	1	0
31005	WINCH MOUNT HANDLES	1	0	40095	1-7/8" ATV BALL, BU	12	0	45035	D-532 MASTER PACK O	1	0	45377	FORGED BM 3" REC 8"	1	0
31006	SPARE TIRE MOUNT	1	0	40096	1-7/8" ATV BALL, PA	12	3	45036	2 IN DROP LOADED BA	1	0	45405	BALL MOUNT REDUCER	6	0
31007	SKID SHIELD	1	0	40097	2" ATV BALL, BULK	12	0	45037	2 IN DROP LOADED BA	3	0	45408	REDUCER SLEEVE SET	9	0
31010	WINCH MOUNT	1	0	40098	2" ATV BALL, PACKAG	12	3	45038	BALL MOUNT,KIT 4500	4	0	45409	REDUCER SLEEVE 3" T	6	0
32001	RECEIVR GRIP STEP	1	0	40099	50MM HITCH BALL, BU	12	0	45040	2 IN X 3/4 IN X 10	1	0	45430	FORGED BALL MOUNT 2	1	0
32002	RECEIVR GRIP STEP K	1	0	40103	PKG 3/4 IN REPLACEM	100	0	45041	BALL MOUNT,2"D,7500	2	0	45431	FORGED BALL MOUNT 2	1	0
40001	1 7/8 X 3/4 X 1 5/8	12	0	40104	PKG 1 IN REPLACEMENT	8	0	45042	BALL MOUNT,4"D,7500	2	0	45432	FORGED BALL MOUNT 2	1	0
40002	1 7/8 X 1 X 2 1/8 H	12	0	40105	PKG 1 1/4 IN REPLAC	8	0	45048	RECEIVER EXTENSION	1	0	45446	BALL MOUNT, 12000 L	1	0
40003	2 X 3/4 X 1 3/4 HIT	12	0	40161	1 7/8 X 3/4 X 1 5/8	12	3	45049	DUAL BALL & CLEVIS	1	0	45448	BALL MOUNT, 12000 L	1	0
40004	2 X 1 X 2 1/8 HITCH	12	0	40162	1 7/8 X 1 X 2 1/8 H	12	3	45050	4X2X8 1/4 IN BALL M	1	0	45456	FORGED BALL MOUNT 2	3	0
40005	2 5/16 X 1 X 2 1/8	12	0	40164	2 X 3/4 X 1 3/4 HIT	12	3	45051	PKG 4 IN X 2 IN X 8	1	0	45458	FORGED BALL MOUNT 2	4	0
40006	2 5/16X1 1/4X2 5/8	6	0	40166	2 X 1 X 2 1/8 HITCH	12	3	45052	PACKAGED BALL MOUNT	1	0	45459	FORGED BALL MOUNT 2	1	0
40007	2-5/16 X 1 X 2-1/4	12	0	40167	2 5/16 X 1 X 2 1/8	12	3	45055	4 IN DROP LOADED BA	1	0	45460	FORGED BALL MOUNT 2	1	0
40008	BALL,HITCH,2.31X1.2	12	0	40168	2 5/16X1 1/4X2 5/8	12	0	45056	4 IN DROP LOADED BA	1	0	45500	HOOK,TOW,FORGED RCV	4	0
40009	2.31X1.25,2.75,20K	12	3	40170	2X1X2 1/8 HITCH BAL	12	3	45057	MASTER PACK OF 3 D-	3	0	45503	BALL MOUNT,1.0"D.,3	1	0
40010	PACKAGED 40093 SWAY	24	6	40178	2-5/16"X1-1/4"X2-5/	12	3	45059	SHANK,ADJ BALL & CL	1	0	45507	VERTICAL MOUNT BALL	1	0
40015	1 7/8 X 3/4 X 2 1/8	12	0	40190	2 X 1 1/4 X 2 5/8 H	12	3	45060	4 IN X 2 IN X 10 1/	1	0	45510	CLASS I BALLMOUNT	1	0
40016	1 7/8 X 3/4 X 3 HIT	12	0	40246	2" ROCKER BALL 3.5K	6	3	45064	6" DROP LOADED W/ 2	2	0	45518	1 1/4 IN DROP W/ 6	1	0
40017	1 7/8 X 1 X 3 HITCH	12	0	40247	2" ROCKER BALL 7.5K	6	3	45065	6" DROP LOADED W/ 2	2	0	45519	1 1/4 IN DROP W/ 9	1	0
40018	2 X 3/4 X 2 1/8 HIT	12	0	40248	2 5/16X1 RCKR BALL	6	3	45069	GARAGE STORAGE ORGA	4	0	45520	12 IN CLASS I & II	4	0
40019	2 X 3/4 X 3 HITCH B	12	0	40249	2 5/16" RCKR BALL 1	6	3	45070	6 IN X 4 IN X 8 1/4	1	0	45521	3 1/4 DROP W/ 7 1/8	6	0
40020	2 X 1 X 3 HITCH BAL	12	0	41200	2 IN REPLACEMENT BA	1	0	45080	6 IN X 4 IN X 12 1/	1	0	45522	3 1/8 IN RISE X 14	1	0
40021	2 5/16 X 1 X 3 HITE	6	0	41201	2 IN REPLACEMENT BA	50	0	45090	8 IN X 6 IN X 8 1/4	1	0	45534	TOWING STARTER KIT,	1	0
40022	2 5/16 X 1 1/4 X 3	6	0	41340	3/4 IN REPLACEMENT	1	0	45100	BALL MOUNT	1	0	45551	BALL MOUNT,EURO.,75	1	0
40030	2-5/16 X 1-1/4 X 2-	6	0	41341	3/4 IN REPLACEMENT	1	0	45110	BALL MOUNT	1	0	45552	BALL MOUNT,EURO.,75	1	0
40031	1 7/8X1X2 3/16X1	12	0	41352	SHANK COVER FOR 3/4	1	0	45112	BALL MOUNT	1	0	45554	TOWING STARTER KIT,	1	0
40032	1 7/8X1X2 1/8X2 HIT	12	0	41353	SHANK COVER FOR 3/4	1	0	45131	2" DROP WELDED BM 5	4	0	45561	BALL MOUNT,EURO,3.1	1	0
40033	2 X 1 X 2 1/8 X 1 H	12	0	41355	SHANK COVER FOR 1 1	1	0	45134	2" DROP WELDED BM 7	2	0	45562	BALL MOUNT,EURO,3.1	1	0
40034	2X1X2 1/8X2 HITCH B	12	0	41780	1 7/8 IN REPLACEMENT	1	0	45141	2" X 2" STARTER KIT	2	0	45571	BALL MOUNT,EURO,2.6	1	0
40035	2 5/16X1 1/4X2 5/8	6	0	41781	1 7/8 IN REPLACEMENT	1	0	45142	2" X 2" STARTER KIT	2	0	45572	BALL MOUNT,EURO,2.6	1	0
40036	2 5/16X1 1/4X2 5/8	6	0	41782	SWITCH BALL SET 3/4	6	0	45143	ROCKER BALL STARTER	2	0	45581	BALL MOUNT,EURO,3.2	1	0
40037	2 X 1 X 2 1/8 HITCH	12	0	42100	1 INCH REPLACEMENT	1	0	45144	ROCKER BALL STARTER	2	0	45582	BALL MOUNT,EURO,3.2	1	0
40038	2 X 1 X 2 1/4 HITCH	12	0	42103	1 IN REPLACEMENT SH	1	0	45147	1-1/4" X 1-1/4" STA	6	0	45591	BALL MOUNT,EURO,3.1	1	0
40039	2 5/16 X 1 X 2 1/4	12	0	42178	1 IN SHANK WITH 1 7	6	0	45148	1 1/4" X 1 1/4" STA	6	0	45592	BALL MOUNT,EURO,3.1	1	0
40042	2 5/16X1X2 1/4 HITC	12	0	42200	2 IN REPALCMENT BA	1	0	45149	PRELOADED SWAY TAB	2	0	45650	TRIPLE TOW BAR 1 7/	1	0
40047	2" X 1" ROCKER BALL	3	0	42203	2 5/16 IN REPLACEME	1	0	45151	4" DROP WELDED BM 5	4	0	45651	TRIPLE TOW BAR 2.5"	2	0
40050	1 7/8X3/4 X 2 1/8 HI	12	0	42225	SWITCH BALL SET 1 1	6	0	45152	2" RISE WELDED BM 5	4	0	45652	TRIPLE TOW BAR 1-7/	2	0
40051	1 7/8X1X2 1/8 HITCH	12	0	42280	SWITCH BALL SET 1 1	6	0	45154	4" DROP WELDED BM 7	2	0	45655	TRIPLE TOW BAR 1 7/	1	0
40052	2X3/4X2 1/8 HITCH B	12	0	42780	1 7/8 IN REPLACEMEN	1	0	45155	2" RISE WELDED BM 7	4	0	45660	DOUBLE TOW BAR 2 IN	1	0
40053	2 X 1 X 2 1/8 HITCH	12	0	42781	1 7/8 IN REPLACEMEN	1	0	45190	RV TOWING STARTER K	1	0	45665	DOUBLE TOW BAR 2 IN	1	0
40054	2 5/16X1X2 1/8 HITCH	12	0	45000	BALL MOUNT,4"R X 13	1	0	45220	2 IN DROP W/8 1/4 I	1	0	45675	TRIBALL W/HOOK 1-7/	1	0
40055	2 5/16 X 1-1/4 HITC	9	0	45001	BALL MOUNT,TRIBALL,	2	0	45230	4 IN DROP W/8 1/4 I	1	0	45770	ADAPTABLE HITCH EXT	1	0
40056	2 X 1-1/4 HITCH BAL	9	0	45002	BALL MOUNT,DBL BALL	2	0	45240	6 IN DROP W/8 1/4 I	1	0	45775	ADAPTABLE HITCH EXT	1	0
40061	1 7/8 X 3/4 X 1 5/8	12	3	45003	BALL MOUNT,VER SHAN	1	0	45250	STRAIGHT BALL MOUNT	1	0	45781	2" HITCH EXTENDER 8	1	0
40062	1 7/8 X 1 X 2 1/8 H	12	3	45005	BALL MOUNT,ATV,1.88	4	0	45260	2 IN X 3/4 IN X 12	1	0	45785	RECEIVER TUBE ADAPT	4	0
40063	1 7/8X3/4X2 1/8 HIT	12	3	45006	ADAPTER,ATV RECEIVE	6	0	45270	4 IN X 2 IN X 12 1/	1	0	45789	RECEIVER TUBE EXTE	1	0
40064	2 X 3/4 X 1 3/4 HIT	12	3	45007	ADAPTER,BALL MNT TO	25	0	45280	BALL MOUNT,6"X4"X14	1	0	45790	ADAPTABLE HITCH EXT	1	0
40065	2 X 3/4 X 2 1/8 HIT	12	3	45008	BALL MOUNT,ADJ DUAL	2	0	45290	7500 GWT 2 IN DROP	2	0	45791	ADAPTABLE HITCH EXT	100	0
40066	2 X 1 X 2 1/8 HITCH	12	3	45009	BALL MOUNT,ATV,2.00	4	0	45293	2" DROP CHROME BALL	2	0	45792	MULTI-USE RECEIVER	1	0
40067	2 5/16 X 1 X 2 1/8	12	3	45010	STRAIGHT BALL MOUNT	1	0	45295	2" DROP CHROME BALL	2	0	45794	ADAPTER,RECEIVER TU	1	0
40068	2 5/16X1 1/4X2 5/8	12	3	45011	BALL MOUNT, PACKAGE	1	0	45296	7500 GWT - 4 IN DRO	2	0	45795	ADAPTABLE HITCH EXT	1	0
40069	BALL,HITCH 2X1.25X2	12	3	45012	PACKAGED BALL MOUNT	1	0	45297	7500 GWT 6 IN DROP	2	0	45796	ADAPTABLE HITCH EXT	100	0
40070	2 X 1 X 2 1/8 HITCH	12	3	45013	ADAPTER,RECEIVER,VE	1	0	45310	BALL MOUNT 2" DROP	1	0	45797	2' RISE/DROP RECEIV	1	0
40071	1 7/8 X 3/4 X 3 HIT	12	3	45014	BALL MOUNT 5 IN. RI	1	0	45311	BALL MOUNT 4" DROP	1	0	45798	4" RISE/DROP RECEIV	1	0
40072	1 7/8 X 1 X 3 HITCH	12	3	45015	BALL MOUNT 5 IN. RI	1	0	45312	BALL MOUNT 2" DROP	1	0	45799	ADJUSTABLE MULTI-BA	1	0
40073	2 X 3/4 X 3 HITCH B	12	3	45016	BALL MOUNT 3.25 DRO	1	0	45313	BALL MOUNT 4" DROP	1	0	45800	BALL MOUNT,MB,ADJ,R	2	0
40074	2 X 1 X 3 HITCH BAL	12	3	45017	BALL MOUNT 2 3/4 IN	1	0	45331	BALL MOUNT,FORGED,2	1	0	45801	SHANK,D-900 REPLACE	1	0
40075	2 5/16 X 1 X 3 HITE	12	3	45018	BALL MOUNT, 1 1/4"	1	0	45332	BALL MOUNT,FORGED,4	1	0	45802	REPL ADJ TUBE MNT,	4	0
40076	2 5/16 X 1 1/4 X 3	12	3	45019	BALL MOUNT, 1 1/4"	1	0	45336	BALL MOUNT, 10000 L	1	0	45803	1" CLEVIS PIN	20	0
40078	2-5/16 X 1-1/4 X 2-	12	3	45020	STRAIGHT BALL MOUNT	1	0	45338	BALL MOUNT, 10000 L	1	0	45804	5/8" CLEVIS PIN	20	0
40080	1 7/8X3/4X2 1/8 HIT	12	3	45021	BALL MOUNT,3 1/8 R,	1	0	45340	FORGED BALL MOUNT 1	3	0	45805	1/2" CLEVIS PIN	20	0
40081	1 7/8X1X2 1/8 HITCH	12	3	45022	BALL MOUNT,3 3/4D,2	1	0	45341	FORGED BALL MOUNT 1	4	0	45806	SAFETY CHAIN HOLDER	6	0
40082	2X3/4X2 1/8 HITCH B														

Part #	Description	MP	IP	Part #	Description	MP	IP	Part #	Description	MP	IP	Part #	Description	MP	IP
45807	STEEL SAFETY CHAIN	1	0	48333	48330 PACKAGED BOLT	6	0	51122	BRK CNTRLR,DISCOVER	1	0	56603	7 WAY MOLDED TRLR E	12	0
45808	6" RISE/DROP RECEIV	1	0	48334	REPL BOLT KIT FOR P	1	0	51124	KIT,REPLACE BRK HDW	12	0	56611	7 WAY COLD WEATHER	12	0
45810	MULTI-USE BALLMOUNT	1	0	48340	2.5" PINTLE MOUNT	1	0	51125	MOUNTING BRACKET, C	100	0	56612	7 WAY COLD WEATHER	12	0
45812	ADJUSTABLE BALL MOU	4	0	48341	13 IN PLATE 12 1/2	2	0	51126	BRK CNTRLR, DISCOVER	36	0	56613	7 WAY COLD WEATHER	12	0
45820	SWAY CONTROL BALLMO	1	0	48342	13 IN PLATE 14 1/2	1	0	51140	BRK CNTRLR,TRIFLEX,	10	0	56621	7 WAY MOLDED TRLR E	4	0
45821	CLEVIS PIN BALL MOU	4	0	48343	2" PINTLE MOUNT, 17	1	0	51142	BRK CNTRLR,TRIFLEX,	1	0	56622	7 WAY MOLDED TRLR E	4	0
45822	MOUNT,WELD ON SWAY	1	0	48348	2.5" FORGED PINTLE	1	0	51144	KIT,REPLACE BRK HDW	12	0	56623	7 WAY MOLDED TRLR E	4	0
45825	MOUNT,TOW HOOK,CHRO	2	0	48349	2.5" FORGED PINTLE	1	0	51146	BRK CNTRLR, TRIFLEX	1	0	57001	WIRE, 16-4, WT/BN/Y	20	0
45831	TOW HOOK MOUNT 2-1/	1	0	48405	7 TON PINTLE HOOK W	1	0	51160	Brake Controller -	10	0	57003	VW 7-WAY ADAPTOR	5	0
45832	TOW HOOK MOUNT 2"	1	0	48406	7 TON COMBO BALL 2-	1	0	51170	SPECTRUM - BRAKE CO	12	0	57004	ADAPTOR,7 TO 4/5,LE	36	0
45900	BALL MOUNT,FORGED,D	1	0	48407	7 TON COMBO BALL RI	1	0	51180	ECHO MOBILE BRAKE C	6	0	57005	ADAPTOR,7 TO 6,LED	36	0
45901	BALL MOUNT,FORGED,D	1	0	48410	10 TON COMBO BALL 2	1	1	51186	ECHO SAFETY STRAP	1	0	57007	KIT,7-WAY EXT, ISOL	50	0
45902	BALL MOUNT,FR,DL 2/	1	0	48411	10 TON COMBO BALL 2	1	1	51189	ECHO MANUAL OVERRID	27	0	57015	SAE 7/4 SOCKET - BU	50	0
45903	SLIM BM FORGED DUAL	1	0	48420	2" REPL BALL RING C	9	0	51190	ECHO UNDERDASH BRAK	18	0	57016	SAE 7/4 BRACKET WIT	1	0
45904	ADJ FORGED BM WITH	45	0	48430	2-5/16" REPL BALL R	1	0	51200	ECHO-INLINE BRAKE C	4	0	57020	SAE 7/4 SOCKET - RE	24	0
45907	13K CHANNEL MOUNT W	1	0	48505	15 TON PINTLE HOOK	1	1	51420	BRAKE CONTROL HARNE	50	0	57040	7-POLE ROUND TO 4 F	150	75
45908	20K CHANNEL MOUNT W	1	0	48510	22000 GTW - ALLOY S	1	0	51421	BRAKE CONTROL HARNE	1	0	57041	7-POLE ROUND TO 4 F	80	10
45909	CHANNEL MOUNT STEP	1	0	48520	15000 GTW - ALLOY S	1	0	51431	BRAKE CONTROL HARNE	1	0	57100	SOCKET,MFUNC,7WBLD,	5	0
45910	SHANK,BM,FORGED,REP	1	0	48530	45000 GTW - ALLOY S	1	0	51444	HARN,BK CTRL,JEEP G	1	0	57102	SOCKET,MFUNC,7WBLD,	5	0
45911	SHANK,BM,ADJ,REPL 4	1	0	48549	ADJ SLIDE PINTLE RE	1	0	51498	TEST BOX, 7 WAY FUN	1	0	57183	4-WAY FLAT TO 6-WAY	48	6
45912	BALL,ADJ DUAL,REPL	1	0	48550	35000 GTW - ALLOY S	3	0	51500	KIT,BRK CNTRL WIRIN	1	0	57184	4-WAY FLAT TO 7-WAY	48	6
45916	ANTI-RATTLE SET SCR	1	0	48551	REPL SAFTY CHAIN HO	1	0	51515	HARN,BK CTRL,QP W/P	1	0	57185	4-WAY FLAT TO 7-WAY	1	0
45917	SHANK,BM,FRG,REPL 4	1	0	48552	REPL HARWARE CHANNE	1	0	51516	HARN,BK CTRL,QP W/P	36	0	57186	4-FLAT TO 7-WAY/W/B	5	0
45919	PINTLE,COMBO,ADJUST	1	0	48553	60K HARDWARE 48560	1	0	51520	HARN,BRK CTRL,D-T T	36	0	57187	5-WAY FLAT TO 4-WAY	6	0
45920	PINTLE,COMBO,ADJUST	1	0	48560	60000 GTW - FORGED	3	0	51521	TEST BOX, BRAKE CON	1	0	57201	BRKT,MNT,7WAY,UNV,L	1	0
45921	ANTI-RATTLE RUBBER	50	0	48600	12000 GTW - 3 IN AD	1	0	51531	MERCEDES, SPRINTER	50	0	57202	MOUNTING BRKT,LONG	72	0
45922	PINTLE,COMBO,ADJ,2.	1	0	48601	12000 GTW - 3 IN AD	1	0	51532	BRK CNTRL ADAPTER TK	36	0	57203	BRKT,MNT,7WAY,UNV,S	6	0
45923	BALL,ADJ DUAL,REPL	1	0	48610	3 POSITION CHANNEL	1	0	52010	NYLON BREAKAWAY SWI	120	60	57204	MOUNTING BRKT,SHORT	72	0
45924	BALL, ADJ DUAL, REP	1	0	48620	E-62 BOLT KIT,FOR E	1	0	52011	NYLON BREAKAWAY SWI	15	0	57205	BRKT,MNT,7WAY,HD,12	6	0
45925	ONE MNT PIN&CLIP RP	1	0	48621	48620 PACKAGED BOLT	6	0	52020	REPLACEMENT LANYARD	600	300	57206	BRKT,MNT,7WAY,HD,PK	72	12
45926	2" DEEP DROP FORGED	1	0	48625	12.5 TON LUNNETTE E	1	1	52021	PACKAGED LANYARD WI	24	6	57207	BRKT,MNT,456 WAY RN	1	0
45927	2.5" DEEP DROP FORG	1	0	48626	20 TON LUNNETTE EYE	1	1	52022	CURT BATTERY BOX	40	0	57208	BRKT,MNT,456 WAY RN	1	0
45928	3" DEEP DROP FORGED	1	0	48630	3 IN ID EYE KIT W/3	1	0	52023	CURT 12V 5.4 AMP RE	10	0	57220	I-420 4-FLAT 20' TR	36	6
45931	WD DUAL BALL REPL P	25	0	48631	3 IN ID EYE KIT W/3	1	0	52025	CURT 12V BATTERY CH	100	0	57224	4 POLE ROUND TO 4 F	400	200
45932	RXD KEYED ALIKE LOC	12	3	48640	3 IN ID EYE KIT W/5	1	0	52026	CURT SOFTTRAC II BR	1	0	57225	4 POLE ROUND TO 4 F	24	6
45933	DUAL BALL WD SHANK	1	1	48641	KIT 20T LUNETTE WL	1	1	52027	CURT BATTERY CASE	60	0	57240	7-WAY RV ROUND TO 4	180	90
45934	HD DUAL BALL WD SH	1	1	48650	2 POSITION CHANNEL	1	0	52028	CURT SOFTTRAC II BR	1	0	57241	7-WAY RV ROUND TO 4	80	10
45935	2" WD ADJ MOUNT DUA	1	1	48651	SECURE LATCH CHANNE	280	0	52029	CURT BATTERY BOX	40	0	57245	7 TO 4 W/LED DUST C	36	0
45936	2" DEEP DROP WD ADJ	1	1	48660	12 TON FORGED 3 IN	350	0	52030	CURT BATTERY BOX	40	0	57250	7-WAY RV (FLAT CONN	150	75
45937	2.5" HD WD ADJ MOUN	1	1	48661	30 TON LUNNETTE 4 H	1	1	52040	CURT SOFTTRAC I BRE	4	0	57251	7-WAY RV (FLAT CONN	80	10
45938	REB XD TONGUE LOCK	12	3	48810	1 7/8 IN REPLACEMEN	1	0	52041	CURT SOFTTRAC I BRE	4	0	57255	7 TO 6 AUX W/LED DU	36	0
45939	2.5" DEEP DROP HD W	1	1	48820	2 IN REPLACEMENT BA	1	0	52042	BREAKAWAY KIT,PUSH	4	0	57260	7-WAY RV ROUND TO 6	160	80
45940	RXD REPLACEMENT TON	4	0	48830	2 5/16 IN REPLACEME	1	0	52044	BREAKAWAY KIT,PUSH	4	0	57261	7-WAY RV STYLE (FLA	80	10
45950	RXD PINTLE MOUNT AC	4	0	49060	6 IN RECEIVER TUBE	1	0	52090	CURT BATTERY BOX	30	0	57265	7 TO 6 BRAKE W/LED	16	0
45951	REBELLION XD W/ DUA	1	1	49090	9 IN RECEIVER TUBE	1	0	53200	TOWING LIGHTS, 20'	10	0	57271	7-WAY TO 4-WAY 7506	12	0
45952	REBELLION XD DUAL B	3	0	49120	12 IN RECEIVER TUBE	1	0	53201	LED CARGO LIGHTS	30	0	57280	RV 7 TO 4-FLAT COIL	12	0
45953	REBELLION XD DUAL B	4	0	49180	18 IN RECEIVER TUBE	1	0	53204	4-WAY FLAT MAGNETIC	1	0	57281	7-WAY ADAPTOR 75065	12	0
45955	REBELLION XD BALL M	1	0	49240	24 IN RECEIVER TUBE	1	0	53440	RED COMBINATION LIG	1	0	57282	RV 7 TO 5-FLAT COIL	5	0
45959	REBELLION XD REPLAC	25	0	49360	36 IN RECEIVER TUBE	1	0	53441	RED COMBINATION LIG	1	0	57283	RV 7 TO 6 COILED AD	10	5
45960	REBELLION XD REPLAC	50	0	49480	48 IN RECEIVER TUBE	1	0	53445	RED REAR REPLACEMEN	1	0	57284	RV 7 TO 7 COILED AD	10	5
48004	PINTLE,RCVR MNT,10	1	0	49506	6 IN RECEIVER TUBE	1	0	53452	RED SUBMERSIBLE COM	1	0	57285	RV 7 TO 4 RND COILE	10	5
48005	PINTLE,RCVR MNT,5 T	1	0	49510	2.5" RECEIVER TUBE	1	0	53453	RED SUBMERSIBLE COM	1	0	57286	RV 6 TO 6 COILED AD	10	5
48006	PINTLE,COMB,RCVR MN	1	0	49511	2.5" RECEIVER TUBE	1	0	53515	RED SIDE REPLACEMEN	1	0	57404	4 FLAT TO 4 FLAT 1.	24	6
48007	PINTLE,COMB,RCVR MN	1	0	49512	12 IN RECEIVER TUBE	1	0	53540	STOP TAIL AND SIDE	1	0	57405	4-FLAT TO 4-FLAT 1.	24	6
48010	2.5" REC MOUNT PINT	1	0	49513	3" RECEIVER TUBE 12	4	0	55151	WIRING KIT, T-CONN,	1	0	57444	4 WAY ROUND TO 4 WA	150	75
48011	2" ADJUSTABLE SHANK	1	0	49515	3" RECEIVER TUBE 18	2	0	55152	WIRING KIT, T-CONN,	1	0	57505	12 VOLT CIRCUIT TES	300	150
48012	2.5" REC MNT PINTLE	1	0	49516	2.5" RECEIVER TUBE	1	0	55177	3 WIRE TO 2 WIRE CO	1	0	57604	4-WAY FLAT TO BOTH	36	6
48016	2-1/2" ADJUSTABLE S	1	0	49517	3" RECEIVER 12" LEN	4	0	55178	3 TO 2 CONVERTER PA	36	6	57620	6-WAY ROUND TO 4-WA	400	200
48180	1 7/8 IN BALL & PIN	4	0	49518	3" RECEIVER 18" LEN	2	0	55179	4 FLAT 3 TO 2 CONVE	72	6	57621	6-WAY ROUND TO 4-WA	24	6
48190	2 IN BALL & PINTLE	4	0	49524	24 IN RECEIVER TUBE	1	0	55417	2020 GM 7-WAY ADAPT	10	0	57624	4 WAY FLAT TO BOTH	36	6
48200	8 TON COMBO BALL &	4	0	49529	10 IN SOLID STEEL H	1	0	56080	EXTENSION,5TH WHEEL	12	0	57626	6 WAY ROUND TO 4 WA	36	6
48205	5 TON GTW - REGULAR	4	0	49530	12 IN SOLID STEEL H	1	0	56130	CONVERTER,BASIC,PAC	18	0	57627	6 TO 4 W/LED DUST C	1	0
48210	10 TON GTW - REGULA	4	0	49531	14 IN SOLID STEEL H	1	0	56175	CONVERTER,CP,PACKAG	18	0	57660	7-WAY RV TO 6 ROUND	160	80
48215	15 TON GTW - REGULA	4	0	49533	18 IN SOLID STEEL H	1	0	56187	CONVERTER,BASIC,PWR	18	0	57661	7-WAY RV TO 6 ROUND	80	10
48231	30 TON GTW - REGULA	1	0	49536	24 IN SOLID STEEL H	1	0	56190	CONVERTER,HD W/SMAR	18	0	57667	6-WAY ROUND TO 7-WA	36	6
48323	7 IN PLATE 8 1/2 IN	2	0	49537	8 IN SOLID STEEL HI	1	0	56196	CONVERTER,2-WIRE TO	18	0	57672	4 WAY FLAT TO BOTH	24	6
48324	7 IN PLATE 10 1/2 I	2	0	49717	WELD ON HITCH BOX 5	1	0	56236	CONVERTER,MULTI-FUN	18	0	57674	4 WAY FLAT TO BOTH	24	6
48325	10 1/2" ADJUSTABLE	1	0	49770	3 IN X 3 IN X 1 IN	1	0	56424	BOARD, CONVERTER 24	18	0	57676	7 WAY ROUND TO 4 WA	24	6
48326	8 1/2" PINTLE MOUNT	1	0	49950	10000 LB WELD-ON SA	1	0	56476	4-FLAT TRAILER END	12	0	57720	7 TO 6 ADPTR W/BKUP	48	6
48327	10 1/2" PINTLE MOUN	1	0	51110	BRK CNTRLR,VENTURER	12	0	56496	POTTED TAILLIGHT CO	18	0	57724	7 TO 4 ADPTR W/BKUP	36	6
48328	8 1/2" ADJUSTABLE P	1	0	51114	Mounting BRACKET, C	100	0	56497	56496 30 PACK	18	0	57725	7 TO 5 ADPTR W/BKUP	36	6
48329	2.5" ADJUSTABLE PIN	2	0	51116	BRK CNTRLR, VENTURE	36	0	56601	7 WAY MOLDED TRLR E	12	0	57726	7 TO 6 ADPTR W/BKUP	48	6
48332	BOLT KIT FOR PINTLE	1	0	51120	BRK CNTRLR,DISCOVER	12	0	56602	7 WAY MOLDED TRLR E	12	0		MP = MASTER PACK / IP = INNER PACK		

Part #	Description	MP	IP	Part #	Description	MP	IP	Part #	Description	MP	IP	Part #	Description	MP	IP
57727	7 TO 7 ADPTR W/BKUP	48	6	58320	FLASHES 2-3 32 CP T	250	0	59825	3/8 X 25 FT SLIT LO	20	0	81360	SNAP HOOK WITH 5/8	1	0
58000	BRACKET,ELEC,7WAY/4	20	0	58340	15 AMP UNIVERSAL CI	1	0	59826	1/2 IN BLACK CONVOL	1	0	81438	3/8 IN CLEVIS GRAB	1	0
58001	BRACKET,ELEC,4FLAT	20	0	58341	15 AMP CIRCUIT BREA	216	12	59827	1/2 X 25 IN SLIT LO	20	0	81502	1/4 IN CLEVIS GRAB	1	0
58002	BRACKET,ELEC,4FLAT	20	0	58344	12 CAR END/12 TRAIL	24	6	59828	3/8 IN ID NYLON LOO	1	0	81503	5/16 IN CLEVIS GRAB	1	0
58003	BRACKET,ELEC,7WAY/4	20	0	58345	4-FLAT CAR END 60"	24	6	59901	WIRE NUTS - 100 PER	1	0	81550	5/16 IN CLEVIS SAFE	1	0
58020	2-FLAT LOOP 12 IN B	400	0	58348	48 TRAILER END	24	6	59905	12-10 GAUGE QUICK S	1	0	81560	3/8 IN SAFETY HOOK	1	0
58021	2-FLAT LOOP 12 IN P	200	100	58349	48 TRAILER END KIT	24	6	59906	14-18 GAUGE QUICK S	1	0	81620	17/32 IN CERTIFIED	1	0
58030	4 WAY FLAT 12 IN TR	600	300	58351	20 AMP CIRCUIT BREA	216	12	59956	18-14 GAUGE TAP CON	1	0	81640	13/32 IN S-HOOK 350	1	0
58031	4 WAY FLAT 12 IN TR	200	100	58361	30 AMP CIRCUIT BREA	216	12	60601	60601 OE GOOSEBALL	8	1	81810	3/8" S-HOOK W/WIRE	500	0
58032	4 WAY FLAT 48" BULK	1	0	58371	40 AMP CIRCUIT BREA	216	12	60602	ROUND SHANK BALL EX	1	0	81820	7/16" S-HOOK W/WIRE	1	0
58033	I-3 4-FLAT TRAILER	1	0	58380	4-WAY BONDED 12 BON	300	150	60603	ROUND SHANK HIGH RI	1	0	81830	17/32" S-HOOK W/WIR	1	0
58034	6 WAY SQUARE W/12"	36	0	58381	4-WAY BONDED 12 BON	24	6	60616	600 SERIES REPLACEM	5	0	81840	13/32" S HOOK WITH	1	0
58035	6 WAY SQUARE CAR EN	1	0	58390	PULL WIRE 3/8 IN	1	0	60627	2-5/16" OE GOOSEBAL	8	0	81900	1/4 IN CLEVIS SAFET	1	0
58037	6 WAY SQUARE TRLR E	1	0	58400	PULL WIRE 1/2 IN	1	0	60628	3" OE GOOSEBALL 30K	4	0	81910	1/2 IN SAFETY HOOK	1	0
58040	4 WAY FLAT 60 IN CA	200	100	58404	4 FLAT TO 4 FLAT 1.	300	150	60629	2-5/16" OE GOOSEBAL	8	0	81920	5/8 IN SFTY HK W/LA	1	0
58041	4 WAY FLAT 60 IN CA	24	6	58405	4-FLAT TO 4-FLAT 1.	200	100	60634	3" OE GOOSEBALL 38K	4	0	81940	1/4 IN CLEVIS SAFET	1	0
58042	4 WAY FLAT 48" BULK	1	0	58406	4-FLAT TO 4-FLAT 1.	150	75	60646	SUB-KIT, FORD SUPER	1	0	81950	5/16 IN SAFETY HOOK	1	0
58044	I-4 4-FLAT CAR END	24	6	58410	PULL WIRE 7/16 IN	1	0	60654	2-5/16" ROCKERBALL,	1	0	81960	3/8 IN SAFETY HOOK	1	0
58050	4 WAY BONDED 72 IN	150	75	58414	4 WAY ROUND TO 4 WA	300	150	60910	GOOSENECK ISOLATOR	1	0	81970	7/16 IN CLEVIS SAFE	1	0
58051	4-WAY BONDED 72 IN	80	10	58417	7 WAY RV SOCKET WIT	48	6	66112	QUICK GOOSE CHROME	1	0	81980	1/2 IN CLEVIS SAFET	1	0
58060	4 POLE DIE CAST CON	300	150	58430	PULL WIRE 5/8 IN	1	0	66113	SAFETY CHAIN U-BOLT	1	0	81999	YELLOW ZINC LATCH K	1	0
58061	PKGD-4-WAY DIE CAST	24	6	58440	FUSE,10 AMP ATC,BUL	1	0	66123	T-HANDLE WITH COTTE	1	0	82610	1/4 IN THREADED LIN	100	0
58070	4 POLE DIE CAST CON	100	50	58450	FUSE,15 AMP ATC,BUL	1	0	66127	CHROME PLATED STEEL	1	0	82611	1/4 IN THREADED LIN	1	0
58071	PKG'D-7-WAY DIE CAST	80	10	58460	FUSE,20 AMP ATC,BUL	1	0	66145	RUBBER COVER FOR QU	1	0	82900	5/16 IN THREADED LI	300	0
58080	6 POLE DIE CAST CON	300	150	58470	HOLDER, IN-LINE FUS	25	0	66150	INSTALLATION TEMPLA	1	0	82901	5/16 IN THREADED LI	100	0
58081	6 POLE DIE CAST CON	24	6	58510	BRACKET FOR I-15/I-	100	0	66155	REPLACEMENT CAP FOR	500	0	82903	5/16" QUICK LINK 2	100	0
58082	6-POLE DIE CAST CON	1	0	58520	BRACKET,U.S. CAR 7	200	0	66165	REPLACEMENT CAP FOR	500	0	82930	3/8 IN THREADED LIN	25	0
58083	CONN,6-POLE DIECAST	48	6	58530	5-FLAT CAR END 60 I	120	60	70001	7500 LB STEEL TOW B	1	0	82931	7/16 IN THREADED LI	1	0
58090	6 POLE DIE CAST CON	140	70	58531	5-FLAT CAR END 60 I	80	10	70002	BASE PLATE INSERT T	10	0	82932	1/2 IN THREADED LIN	120	0
58091	6 POLE DIE CAST CON	80	10	58540	5-FLAT TRAILER END	120	60	70003	BASE PLATE INSERT T	10	0	82933	3/8 IN THD LINK 220	1	0
58092	I-8/I-9 6-POLE DIE	100	50	58541	5-FLAT TRAILER END	80	10	70004	TOWING ACCESSORIES	4	0	82934	2640LB THREADED LIN	6	0
58093	I-8/I-9/I-21 6-POLE	48	6	58545	5-FLAT CAR END 60",	80	10	70005	KEYED ALIKE LOCKS 5	12	3	82935	3300 LB THREADED LI	6	0
58120	6 POLE PL CONN, TRA	200	100	58550	5-FLAT LOOP 72 IN B	100	50	70006	TOW BAR SAFETY CABL	10	0	82940	9/0 JOINING LINK RA	100	0
58130	6-POLE CONNECTOR, C	200	150	58551	5-FLAT LOOP 72 IN P	80	10	70007	TOW BAR SAFETY CABL	10	0	82942	7/16 IN JOINING LIN	100	0
58140	7 POLE PLASTIC CONN	200	100	58650	12 VOLT CIRCUIT TES	250	125	70008	TOW BAR SAFETY CABL	12	0	82944	7/16 IN JOINING LIN	100	0
58141	7 POLE PLASTIC CONN	80	10	58671	I-6/I-7, 4 POLE DIE	80	10	70010	RAMBLER TOWBAR COVE	10	0	83001	RATCHET, 1" X 10'	1	0
58145	HD 7-WAY TRAILER-SI	80	10	58677	I-6/I-7/I-21 PKG.	48	6	80010	3/16 X 41 GRD 30 PL	1	0	83002	RATCHET, 1" X 16'	1	0
58150	7 POLE PLASTIC CONN	150	75	58750	DUST COVER TRAILER	1200	600	80011	PKG 3/16 X 41 GRD30	8	0	83009	RATCHET, 1" X 10'	1	0
58151	7-POLE PLASTIC CONN	48	6	58761	DUST COVER SET	200	100	80020	3/16 X 24 GRD 30 PL	1	0	83010	RATCHET, 1" X 16'	1	0
58152	PKG I-14/I-15/I-51	48	6	58823	1/4 IN CONVOLUTED S	1	0	80030	1/4 X 40 GRD 30 PLU	1	0	83015	CAM TIE DOWN, 1" X	1	0
58155	HD 7-WAY RV-STYLE 7	48	6	58918	RV HARNESS, 4 FLAT	1	0	80031	PKG 1/4 X 40 GRD30	8	0	83016	CAM TIE DOWN, 1" X	1	0
58160	7-POLE DIE-CAST CON	60	30	58919	RV HARNESS, NPWR CO	1	0	80040	1/4 X 23 GRD 30 PLU	1	0	83019	RATCHET, 1" X 16'	1	0
58161	CONN,7-POLE DIECAST	8	6	58920	RV HARNESS, PWR CON	12	0	80136	CABLE, TRAILER SAFE	40	2	83020	RATCHET, 1" X 16'	1	0
58170	7-POLE DIE-CAST CON	50	25	58979	RV, SPLICE IN HARNE	1	0	80151	CABLE, TRAILER SAFE	30	2	83025	RATCHET, 1-1/16" X	1	0
58180	7-POLE DIE CAST CON	20	0	58980	RV HARNESS - 7 WAY	1	0	80176	CABLE, TRAILER SAFE	20	2	83026	RATCHET, 1-1/16" X	1	0
58181	CONN,7-POLE DIECAST	48	6	58981	RV HARNESS - 6 WAY	1	0	80300	8/0 X 23 GRD 30 PLU	1	0	83027	RATCHET, 1-1/16" X	1	0
58190	7-POLE METAL CONNEC	120	60	58999	BAG, KIT, RV HARNES	18	0	80301	8/0 X 40 GRD 30 PLU	1	0	83028	RATCHET, 1-1/16" X	1	0
58200	4-FLAT CAP,CARSIDE	200	0	59187	CONVERTER,BASIC,PWR	1	0	80302	1/4 X 33 GRD 43 PLU	1	0	83036	RATCHET, 1-1/2" X 1	1	0
58201	4-FLAT CAP,CARSIDE,	24	0	59190	CONVERTER,HD,PWRKIT	1	0	80303	1/4 X 32 GRD 70 PLU	1	0	83047	RATCHET, 2" X 27",	1	0
58202	COVER, 5-FLAT, CARS	500	0	59236	CONVERTER,MULTI-FUN	12	0	80304	5/16 X 32 GRD 70 PL	10	0	83048	RATCHET, 2" X 27",	1	0
58203	COVER, 5-FLAT, CARS	24	0	59421	22-18 G BUTT CONNEC	1	0	80305	5/16 X 162 GRD70 PL	1	0	83050	2 IN X 27 FT RATCHE	1	0
58210	BRACKET FOR CONNECT	1	0	59422	16-14 G BUTT CONNEC	1	0	80306	5/16 X 186 GRD 70 P	1	0	83060	HIDE-A-TIE ROPE HOO	1	0
58220	7-POLE METAL CONNEC	100	50	59423	12-10 G BUTT CONNEC	1	0	80307	5/16 X 234 GRD 70 P	1	0	83061	HIDE-A-TIE ROPE HOO	1	0
58222	BRACKET FOR CONNECT	1	0	59432	16-14 G MALE QUICK	1	0	80308	5/16 X 294 GRD 70 P	1	0	83066	2 IN X 30 FT VEHICL	1	0
58230	BRACKET FOR CONNECT	200	0	59433	12-10 G MALE QUICK	1	0	80309	3/8 X 162 GRD 70 PL	1	0	83072	WELD ON ANCHOR 1 5/	2500	0
58231	BRACKET FOR CONNECT	100	0	59496	POTTED CONVERTER W/	36	0	80310	3/8 X 186 GRD 70 PL	1	0	83600	5000 GTW RECESSED F	100	0
58240	TAIL LIGHT CONVERTE	150	75	59521	16-14 G 10 RING TER	1	0	80311	3/8 X 234 GRD 70 PL	1	0	83601	1200 GTW FOR USE WI	14	0
58260	LED 4-FLAT TESTER	1000	0	59522	16-14 G 1/4 IN RING	1	0	80312	3/16 X 24 GRD30 PLU	1	0	83607	BACKING PLATE FOR J	50	0
58261	LED 4-FLAT TESTER,P	60	0	59523	16-14 G 3/8 IN RING	1	0	80313	1/4 X 24 GRD 30 PLU	1	0	83610	ROUND RECESSED WALL	1	0
58267	NEW 2" GM TAILGATE	4	0	59525	16-14 G 5/16 IN RIN	1	0	80314	5/16 X 32 GRD 43 PL	1	0	83710	1000 LB CAPACITY 1/	100	0
58270	12V 7-WAY RV ROUND	150	75	59531	12-10 G 10 RING TER	1	0	80315	3/8 X 31 GRD 43 PLU	1	0	83720	BLACK PLASTIC TRIM	1	0
58271	12V 7-WAY RV ROUND	36	6	59534	12-10 G 1/4 IN RING	1	0	80316	3/8 X 31 GRD 70 PLU	1	0	83730	1200 LB CAP 10 GAS	500	0
58272	7-WAY LED RV BLADE	150	0	59538	12-10 G 3/8 IN RING	1	0	81260	3/8IN CERTIFIED S-H	1500	0	83731	1,200 LB CAP, 10 GA	40	0
58273	7-WAY LED RV BLADE	18	0	59556	12-10 G 5/16 IN RIN	1	0	81261	3/8 IN HOOK WITH SA	1	0	83732	1200 LB CAP 10 GAS	500	0
58280	14-18 GAUGE WIRE CO	1	0	59592	16-14 G FEMALE QUIC	1	0	81266	3/8 IN S-HOOK WITH	1250	0	83740	11000 LB CAPACITY 1	100	0
58290	BLACK BRACKET FOR C	200	0	59593	12-10 G FEMALE QUIC	1	0	81270	7/16 IN CERTIFIED S	1	0	83742	WHITE ZINC D-RING A	100	0
58291	PKG BLACK ZINC CONN	100	0	59611	22-18 G SPADE TERMI	1	0	81271	CLASS 2 3500 GVWR W	1	0	83750	18800 LB CAP 5/8 IN	25	0
58300	BRACKET,4-FLAT,BULK	200	0	59621	16-14 G SPADE TERMI	1	0	81277	7/16 IN S-HOOK WITH	1	0	83760	26500 LB CAP 3/4 IN	1	0
58301	BRACKET,4-FLAT,PKG'D	150	0	59631	12-10 G SPADE TERMI	1	0	81281	CLASS 3 5000 GVWR W	1	0	83770	46760 LB CAP 1 IN F	1	0
58303	BRACKET,5-WAY FLAT	24	6	59728	7 1/4 IN NYLON WIRE	1	0	81288	9/16 IN S-HOOK WITH	40	0	83780	46760 LB CAP 1 IN X	8	0
58304	12 CAR END/12 TRAIL	24	6	59732	14 1/4 IN NYLON WIR	1	0	81330	1/4 IN CLEVIS GRAB	1	0		MP = MASTER PACK / IP = INNER PACK		
58305	48 CAR END/12 TRAIL	24	6	59740	3/4 IN X 60 FT 10 P	1	0	81340	5/16 IN CLEVIS GRAB	1	0				
58310	FLASHES 1-4 32 CP T	500	0	59824	3/8 IN CONVOLUTED S	1	0								

CUSTOM WIRING PRODUCTS LISTED NUMERICALLY

Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk
55050	07-07	DODGE CALIBER	12	55311	73-84	CHEVROLET K20	18	55313	80-86	FORD F-350	18
55050	07-10	JEEP COMPASS	12	55311	73-74	CHEVROLET K20 PICKUP	18	55314	86-92	FORD RANGER	18
55050	07-07	JEEP PATRIOT	12	55311	73-84	CHEVROLET K20 SUBURBAN	18	55315	88-99	GMC C1500	18
55057	03-08	PONTIAC VIBE	12	55311	77-84	CHEVROLET K30	18	55315	88-00	GMC C2500	18
55106	07-11	HONDA CR-V	12	55311	73-74	CHEVROLET K30 PICKUP	18	55315	88-00	GMC C3500	18
55124	07-18	JEEP WRANGLER	18	55311	75-84	CHEVROLET K5 BLAZER	18	55315	88-99	GMC K1500	18
55240	96-03	CHEVROLET EXPRESS 1500	18	55311	75-78	GMC C15	18	55315	88-00	GMC K2500	18
55240	96-03	CHEVROLET EXPRESS 2500	18	55311	75-78	GMC C15 SUBURBAN	18	55315	88-00	GMC K3500	18
55240	96-03	CHEVROLET EXPRESS 3500	18	55311	73-74	GMC C15/C1500 PICKUP	18	55316	87-96	FORD F-150	18
55240	96-03	GMC SAVANA 1500	18	55311	73-74	GMC C15/C1500 SUBURBAN	18	55316	87-96	FORD F-250	18
55240	96-03	GMC SAVANA 2500	18	55311	79-84	GMC C1500	18	55316	97-97	FORD F-250 HD	18
55240	96-03	GMC SAVANA 3500	18	55311	79-84	GMC C1500 SUBURBAN	18	55316	87-97	FORD F-350	18
55241	95-01	FORD EXPLORER	18	55311	75-78	GMC C25	18	55317	94-94	DODGE B250	12
55241	98-99	FORD RANGER	18	55311	75-78	GMC C25 SUBURBAN	18	55317	86-89	DODGE D100	12
55241	98-01	MAZDA B2500	18	55311	73-74	GMC C25/C2500 PICKUP	18	55317	86-93	DODGE D150	12
55241	98-01	MAZDA B3000	18	55311	73-74	GMC C25/C2500 SUBURBAN	18	55317	86-93	DODGE D250	12
55241	98-01	MAZDA B4000	18	55311	79-84	GMC C2500	18	55317	86-93	DODGE D350	12
55241	97-01	MERCURY MOUNTAINEER	18	55311	79-84	GMC C2500 SUBURBAN	18	55317	87-94	DODGE DAKOTA	12
55242	97-03	FORD F-150	5	55311	75-78	GMC C35	18	55317	94-94	DODGE RAM 1500	12
55242	04-04	FORD F-150 HERITAGE	5	55311	73-74	GMC C35/C3500 PICKUP	18	55317	94-94	DODGE RAM 2500	12
55242	97-99	FORD F-250	5	55311	79-84	GMC C3500	18	55317	94-94	DODGE RAM 3500	12
55243	99-01	FORD F-250 SUPER DUTY	5	55311	75-78	GMC K15	18	55317	88-93	DODGE RAM 50	12
55243	99-01	FORD F-350 SUPER DUTY	5	55311	75-78	GMC K15 SUBURBAN	18	55317	86-93	DODGE RAMCHARGER	12
55243	99-01	FORD F-450 SUPER DUTY	5	55311	73-74	GMC K15/K1500 PICKUP	18	55317	86-89	DODGE W100	12
55243	99-01	FORD F-550 SUPER DUTY	5	55311	73-74	GMC K15/K1500 SUBURBAN	18	55317	86-93	DODGE W150	12
55244	00-04	NISSAN XTERRA	18	55311	79-84	GMC K1500	18	55317	86-93	DODGE W250	12
55245	01-07	LEXUS LX470	18	55311	79-84	GMC K1500 SUBURBAN	18	55317	86-93	DODGE W350	12
55245	08-11	LEXUS LX570	18	55311	75-78	GMC K25	18	55319	99-00	CADILLAC ESCALADE	18
55245	01-03	LEXUS RX300	18	55311	75-78	GMC K25 SUBURBAN	18	55319	92-94	CHEVROLET BLAZER	18
55245	01-02	TOYOTA 4RUNNER	18	55311	73-74	GMC K25/K2500 PICKUP	18	55319	92-99	CHEVROLET C1500 SUBURBAN	18
55245	01-22	TOYOTA HIGHLANDER	18	55311	73-74	GMC K25/K2500 SUBURBAN	18	55319	92-99	CHEVROLET C2500 SUBURBAN	18
55245	01-02	TOYOTA LAND CRUISER	18	55311	79-84	GMC K2500	18	55319	92-99	CHEVROLET K1500 SUBURBAN	18
55246	01-02	TOYOTA SEQUOIA	18	55311	79-84	GMC K2500 SUBURBAN	18	55319	92-99	CHEVROLET K2500 SUBURBAN	18
55247	99-01	FORD F-250 SUPER DUTY	18	55311	77-78	GMC K35	18	55319	95-00	CHEVROLET TAHOE	18
55247	99-01	FORD F-350 SUPER DUTY	18	55311	73-74	GMC K35/K3500 PICKUP	18	55319	92-99	GMC C1500 SUBURBAN	18
55251	02-05	FORD EXPLORER	18	55311	79-84	GMC K3500	18	55319	92-99	GMC C2500 SUBURBAN	18
55251	03-05	LINCOLN NAVIGATOR	18	55312	85-86	CHEVROLET C10	18	55319	92-99	GMC K1500 SUBURBAN	18
55251	02-05	MERCURY MOUNTAINEER	18	55312	85-86	CHEVROLET C10 SUBURBAN	18	55319	92-99	GMC K2500 SUBURBAN	18
55255	01-04	FORD ESCAPE	18	55312	94-94	CHEVROLET C1500	18	55319	92-00	GMC YUKON	18
55255	01-04	MAZDA TRIBUTE	18	55312	85-86	CHEVROLET C20	18	55319	00-00	GMC YUKON XL 1500	18
55256	97-04	FORD F-150	18	55312	85-86	CHEVROLET C20 SUBURBAN	18	55319	00-00	GMC YUKON XL 2500	18
55256	97-99	FORD F-250	18	55312	85-86	CHEVROLET C30	18	55323	91-95	CHRYSLER TOWN & COUNTRY	18
55260	95-98	JEEP GRAND CHEROKEE	12	55312	85-86	CHEVROLET K10	18	55323	91-95	DODGE CARAVAN	18
55265	02-04	FORD F-250 SUPER DUTY	12	55312	85-86	CHEVROLET K10 SUBURBAN	18	55323	04-10	DODGE DAKOTA	18
55265	02-04	FORD F-350 SUPER DUTY	12	55312	85-86	CHEVROLET K20	18	55323	91-95	DODGE GRAND CARAVAN	18
55301	73-79	FORD F-150	18	55312	85-86	CHEVROLET K20 SUBURBAN	18	55323	06-09	MITSUBISHI RAIDER	18
55301	73-79	FORD F-250	18	55312	85-86	CHEVROLET K30	18	55323	91-95	PLYMOUTH GRAND VOYAGER	18
55301	73-79	FORD F-350	18	55312	85-97	CHEVROLET S10	18	55324	91-94	FORD EXPLORER	12
55307	01-05	TOYOTA RAV4	12	55312	85-86	GMC C1500	18	55324	91-94	MAZDA NAVAJO	12
55308	02-06	TOYOTA CAMRY	12	55312	85-86	GMC C1500 SUBURBAN	18	55325	93-99	FORD RANGER	12
55309	02-05	KIA SEDONA	12	55312	85-86	GMC C2500	18	55325	94-08	MAZDA B2300	12
55310	09-12	HYUNDAI ELANTRA	12	55312	85-86	GMC C2500 SUBURBAN	18	55325	98-01	MAZDA B2500	12
55310	01-06	HYUNDAI SANTA FE	12	55312	85-86	GMC C3500	18	55325	94-07	MAZDA B3000	12
55310	06-11	KIA RIO5	12	55312	85-86	GMC K1500	18	55325	94-08	MAZDA B4000	12
55311	73-74	CHEVROLET BLAZER	18	55312	85-86	GMC K1500 SUBURBAN	18	55326	92-97	FORD CROWN VICTORIA	18
55311	75-84	CHEVROLET C10	18	55312	85-86	GMC K2500	18	55326	94-04	FORD MUSTANG	18
55311	73-74	CHEVROLET C10 PICKUP	18	55312	85-86	GMC K2500 SUBURBAN	18	55326	92-97	MERCURY GRAND MARQUIS	18
55311	73-84	CHEVROLET C10 SUBURBAN	18	55312	85-86	GMC K3500	18	55329	95-03	DODGE DAKOTA	12
55311	75-84	CHEVROLET C20	18	55312	85-90	GMC S15	18	55329	95-01	DODGE RAM 1500	12
55311	73-74	CHEVROLET C20 PICKUP	18	55312	91-97	GMC SONOMA	18	55329	95-02	DODGE RAM 2500	12
55311	73-84	CHEVROLET C20 SUBURBAN	18	55312	91-91	GMC SYCLONE	18	55329	95-02	DODGE RAM 3500	12
55311	75-84	CHEVROLET C30	18	55312	96-97	ISUZU HOMBRE	18	55334	00-00	CHRYSLER GRAND VOYAGER	12
55311	73-74	CHEVROLET C30 PICKUP	18	55313	80-86	FORD BRONCO	18	55334	96-00	CHRYSLER TOWN & COUNTRY	12
55311	75-84	CHEVROLET K10	18	55313	80-83	FORD F-100	18	55334	00-00	CHRYSLER VOYAGER	12
55311	73-74	CHEVROLET K10 PICKUP	18	55313	80-86	FORD F-150	18	55334	96-00	DODGE CARAVAN	12
55311	73-84	CHEVROLET K10 SUBURBAN	18	55313	80-86	FORD F-250	18	55334	98-03	DODGE DURANGO	12

Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk
55334	96-00	DODGE GRAND CARAVAN	12	55347	91-96	CHEVROLET CAPRICE	18	55381	00-09	DODGE DAKOTA	18
55334	96-00	PLYMOUTH GRAND VOYAGER	12	55347	94-96	CHEVROLET IMPALA	18	55381	00-08	DODGE DURANGO	18
55334	96-00	PLYMOUTH VOYAGER	12	55349	94-98	JEEP GRAND CHEROKEE	12	55381	00-08	DODGE RAM 1500	18
55335	96-99	CHEVROLET EXPRESS 1500	12	55350	92-96	FORD BRONCO	18	55381	01-03	DODGE RAM 1500 VAN	18
55335	96-99	CHEVROLET EXPRESS 2500	12	55352	91-96	BUICK ROADMASTER	18	55381	00-09	DODGE RAM 2500	18
55335	96-99	CHEVROLET EXPRESS 3500	12	55352	91-96	CHEVROLET CAPRICE	18	55381	01-03	DODGE RAM 2500 VAN	18
55335	96-99	GMC SAVANA 1500	12	55352	91-92	OLDSMOBILE CUSTOM CRUISER	18	55381	00-09	DODGE RAM 3500	18
55335	96-99	GMC SAVANA 2500	12	55353	87-95	NISSAN PATHFINDER	12	55381	01-03	DODGE RAM 3500 VAN	18
55335	96-99	GMC SAVANA 3500	12	55353	95-97	NISSAN PICKUP	12	55381	03-09	DODGE SPRINTER 2500	18
55336	97-03	ACURA CL	18	55354	97-01	JEEP CHEROKEE	12	55381	03-09	DODGE SPRINTER 3500	18
55336	94-01	ACURA INTEGRA	18	55355	97-05	CHEVROLET VENTURE	12	55381	03-09	FREIGHTLINER SPRINTER 2500	18
55336	01-06	ACURA MDX	18	55355	97-04	OLDSMOBILE SILHOUETTE	12	55381	03-09	FREIGHTLINER SPRINTER 3500	18
55336	96-01	ACURA RL	18	55355	99-09	PONTIAC MONTANA	12	55381	06-10	JEEP COMMANDER	18
55336	96-03	ACURA TL	18	55355	97-98	PONTIAC TRANS SPORT	12	55381	00-10	JEEP GRAND CHEROKEE	18
55336	94-02	HONDA ACCORD	18	55356	97-97	JEEP TJ	12	55381	05-08	JEEP LIBERTY	18
55336	97-06	HONDA CR-V	18	55356	91-97	JEEP WRANGLER	12	55381	06-09	MITSUBISHI RAIDER	18
55336	03-04	HONDA ELEMENT	18	55358	97-01	TOYOTA CAMRY	12	55382	02-07	JEEP LIBERTY	12
55336	95-04	HONDA ODYSSEY	18	55359	98-04	CHEVROLET S10	18	55383	02-07	BUICK RENDEZVOUS	12
55336	03-08	HONDA PILOT	18	55359	98-04	GMC SONOMA	18	55383	01-05	PONTIAC AZTEK	12
55336	01-01	HONDA PRELUDE	18	55359	98-00	ISUZU HOMBRE	18	55400	06-11	HYUNDAI AZERA	12
55336	96-99	ISUZU OASIS	18	55360	98-02	HONDA PASSPORT	12	55400	01-07	TOYOTA HIGHLANDER	12
55338	87-95	CHEVROLET G10	12	55360	98-00	ISUZU AMIGO	12	55411	95-05	CHEVROLET ASTRO	18
55338	87-95	CHEVROLET G20	12	55360	98-04	ISUZU RODEO	12	55411	95-02	CHEVROLET BLAZER	18
55338	87-95	CHEVROLET G30	12	55360	01-03	ISUZU RODEO SPORT	12	55411	95-01	GMC JIMMY	18
55338	87-95	GMC G1500	12	55361	97-03	INFINITI QX4	12	55411	95-05	GMC SAFARI	18
55338	87-95	GMC G2500	12	55361	98-01	NISSAN ALTIMA	12	55411	96-01	OLDSMOBILE BRAVADA	18
55338	87-95	GMC G3500	12	55361	96-04	NISSAN PATHFINDER	12	55414	06-10	JEEP COMMANDER	12
55339	96-99	ACURA SLX	18	55363	98-06	JEEP WRANGLER	12	55418	98-03	TOYOTA SIENNA	12
55339	92-02	ISUZU TROOPER	18	55364	99-04	CHRYSLER 300M	12	55432	05-10	CHEVROLET COBALT	18
55341	96-02	TOYOTA 4RUNNER	12	55364	98-02	CHRYSLER CONCORDE	12	55432	06-11	CHEVROLET HHR	18
55343	92-94	FORD E-150 ECONOLINE	12	55364	99-99	CHRYSLER LHS	12	55432	07-09	PONTIAC G5	18
55343	92-94	FORD E-150 ECONO. CLUB WAG.	12	55364	98-04	DODGE INTREPID	12	55432	05-06	PONTIAC PURSUIT	18
55343	92-94	FORD E-250 ECONOLINE	12	55365	98-99	LEXUS LX470	18	55434	05-10	CHEVROLET COBALT	12
55343	92-94	FORD E-350 ECONOLINE	12	55365	98-99	TOYOTA LAND CRUISER	18	55434	07-10	PONTIAC G5	12
55343	92-94	FORD E-350 ECONO. CLUB WAG.	12	55367	00-00	TOYOTA TUNDRA	12	55434	05-06	PONTIAC PURSUIT	12
55343	01-03	FORD ESCAPE	12	55368	99-00	DODGE RAM 1500 VAN	18	55441	05-22	NISSAN FRONTIER	18
55343	01-03	MAZDA TRIBUTE	12	55368	99-00	DODGE RAM 2500 VAN	18	55441	05-10	NISSAN PATHFINDER	18
55343	96-05	MERCURY SABLE	12	55368	99-00	DODGE RAM 3500 VAN	18	55441	05-15	NISSAN XTERRA	18
55344	03-03	FORD E-150	18	55369	99-04	JEEP GRAND CHEROKEE	12	55441	09-12	SUZUKI EQUATOR	18
55344	03-03	FORD E-150 CLUB WAGON	18	55370	06-07	SUBARU B9 TRIBECA	12	55451	05-06	JEEP GRAND CHEROKEE	12
55344	95-02	FORD E-150 ECONOLINE	18	55370	98-08	SUBARU FORESTER	12	55486	96-00	TOYOTA RAV4	12
55344	95-02	FORD E-150 ECONO. CLUB WAG.	18	55370	04-04	SUBARU IMPREZA	12	55502	06-14	ACURA TSX	12
55344	03-03	FORD E-250	18	55370	96-99	SUBARU LEGACY	12	55502	03-12	HONDA ACCORD	12
55344	95-02	FORD E-250 ECONOLINE	18	55370	00-09	SUBARU OUTBACK	12	55504	02-05	DODGE RAM 1500	12
55344	03-03	FORD E-350 CLUB WAGON	18	55370	08-14	SUBARU TRIBECA	12	55504	03-05	DODGE RAM 2500	12
55344	95-98	FORD E-350 ECONOLINE	18	55371	98-02	KIA SPORTAGE	12	55504	03-05	DODGE RAM 3500	12
55344	95-02	FORD E-350 ECONO. CLUB WAG.	18	55372	98-04	CHEVROLET TRACKER	18	55510	04-12	CHEVROLET COLORADO	12
55344	99-03	FORD E-350 SUPER DUTY	18	55372	96-97	GEO TRACKER	18	55510	04-12	GMC CANYON	12
55344	00-02	FORD E-450 ECONO. SUPER DUTY	18	55372	99-05	SUZUKI GRAND VITARA	18	55510	06-06	ISUZU I-280	12
55344	03-03	FORD E-450 SUPER DUTY	18	55372	89-98	SUZUKI SIDEKICK	18	55510	07-08	ISUZU I-290	12
55344	02-02	FORD E-550 ECONO. SUPER DUTY	18	55372	99-04	SUZUKI VITARA	18	55510	06-06	ISUZU I-350	12
55344	03-03	FORD E-550 SUPER DUTY	18	55372	02-06	SUZUKI XL-7	18	55510	07-08	ISUZU I-370	12
55344	96-99	FORD ECONOLINE SUPER DUTY	18	55375	00-03	FORD TAURUS	18	55513	08-12	TOYOTA HILUX	12
55344	97-99	FORD ESCORT	18	55375	00-03	MERCURY SABLE	18	55513	93-98	TOYOTA T100	12
55344	00-03	FORD EXCURSION	18	55376	01-03	CHRYSLER TOWN & COUNTRY	12	55513	05-15	TOYOTA TACOMA	12
55344	97-03	FORD EXPEDITION	18	55376	01-03	CHRYSLER VOYAGER	12	55522	00-02	TOYOTA ECHO	12
55344	01-03	FORD EXPLORER	18	55376	01-03	DODGE CARAVAN	12	55522	03-08	TOYOTA MATRIX	12
55344	02-03	FORD EXPLORER SPORT TRAC	18	55376	01-03	DODGE GRAND CARAVAN	12	55528	05-09	HYUNDAI TUCSON	12
55344	97-03	FORD F-150	18	55377	00-02	CHEVROLET EXPRESS 1500	12	55529	05-10	KIA SPORTAGE	18
55344	04-04	FORD F-150 HERITAGE	18	55377	00-02	CHEVROLET EXPRESS 2500	12	55530	04-08	CHRYSLER PACIFICA	12
55344	00-03	FORD FOCUS	18	55377	00-02	CHEVROLET EXPRESS 3500	12	55532	01-10	CHRYSLER PT CRUISER	12
55344	00-03	FORD RANGER	18	55377	00-02	GMC SAVANA 1500	12	55534	05-07	CHRYSLER 300	12
55344	03-04	LINCOLN AVIATOR	18	55377	00-02	GMC SAVANA 2500	12	55534	08-14	DODGE CHALLENGER	12
55344	98-03	LINCOLN NAVIGATOR	18	55377	00-02	GMC SAVANA 3500	12	55534	06-10	DODGE CHARGER	12
55344	02-03	MERCURY MOUNTAINEER	18	55378	01-02	TOYOTA TUNDRA	12	55537	04-07	CHRYSLER TOWN & COUNTRY	12
55344	97-99	MERCURY TRACER	18	55379	89-95	TOYOTA PICKUP	12	55537	04-07	DODGE CARAVAN	12
55345	95-01	FORD EXPLORER	12	55379	95-04	TOYOTA TACOMA	12	55537	04-07	DODGE GRAND CARAVAN	12
55345	97-01	MERCURY MOUNTAINEER	12	55380	01-06	MITSUBISHI MONTERO	12	55540	03-14	CHEVROLET EXPRESS 1500	12
55346	95-98	FORD WINDSTAR	12	55381	07-08	CHRYSLER ASPEN	18	55540	03-22	CHEVROLET EXPRESS 2500	12
55347	91-96	BUICK ROADMASTER	18	55381	04-08	CHRYSLER PACIFICA	18	55540	03-22	CHEVROLET EXPRESS 3500	12

Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk
55540	03-14	GMC SAVANA 1500	12	56001	95-08	DODGE RAM 1500	12	56040	16-24	SUBARU CROSSTREK	18
55540	03-22	GMC SAVANA 2500	12	56001	95-09	DODGE RAM 2500	12	56040	09-23	SUBARU FORESTER	18
55540	03-22	GMC SAVANA 3500	12	56001	95-09	DODGE RAM 3500	12	56040	10-24	SUBARU OUTBACK	18
55542	03-13	TOYOTA COROLLA	12	56002	06-12	SUZUKI GRAND VITARA	12	56040	13-15	SUBARU XV CROSSTREK	18
55546	05-10	CHRYSLER 300	12	56002	07-11	SUZUKI SX4	12	56041	09-14	HYUNDAI GENESIS	12
55550	03-06	KIA SORENTO	18	56003	19-23	CHEVROLET SILVERADO 1500	4	56042	08-19	TOYOTA HIGHLANDER	18
55551	04-04	FORD F-150	12	56003	22-22	CHEVROLET SILV.1500 LTD	4	56043	03-07	CADILLAC CTS	12
55551	04-04	FORD F-150 HERITAGE	12	56003	20-23	CHEVROLET SILV. 2500 HD	4	56044	08-15	CADILLAC CTS	12
55560	05-06	CHEVROLET EQUINOX	12	56003	20-23	CHEVROLET SILV. 3500 HD	4	56045	05-14	VOLVO XC90	12
55560	06-06	PONTIAC TORRENT	12	56003	19-23	GMC SIERRA 1500	4	56046	06-13	CHEVROLET IMPALA	18
55562	05-08	DODGE MAGNUM	12	56003	22-22	GMC SIERRA 1500 LIMITED	4	56046	14-16	CHEVROLET IMPALA LIMITED	18
55563	04-06	LEXUS RX330	12	56003	20-23	GMC SIERRA 2500 HD	4	56047	06-11	BUICK LUCERNE	12
55563	07-12	LEXUS RX350	12	56003	20-23	GMC SIERRA 3500 HD	4	56047	14-19	FORD FIESTA	12
55565	03-06	MITSUBISHI OUTLANDER	12	56008	07-18	ACURA RDX	12	56048	06-12	FORD FUSION	12
55567	14-18	MAZDA 3	12	56008	10-11	HONDA ACCORD CROSSTOUR	12	56049	06-10	HYUNDAI ELANTRA	12
55567	03-08	MAZDA 6	12	56009	07-13	JEEP GRAND CHEROKEE	18	56049	06-14	HYUNDAI SONATA	12
55567	07-12	MAZDA CX-7	12	56010	00-06	MAZDA MPV	12	56049	09-09	KIA OPTIMA	12
55567	07-17	TOYOTA CAMRY	12	56011	11-15	HONDA ACCORD	12	56050	06-07	HONDA ACCORD	12
55567	14-19	TOYOTA COROLLA	12	56011	06-15	HONDA CIVIC	12	56051	06-15	HONDA CIVIC	12
55567	07-14	TOYOTA FJ CRUISER	12	56011	07-13	HONDA FIT	12	56053	03-05	HONDA ACCORD	12
55570	04-09	NISSAN QUEST	12	56011	04-13	MAZDA 3	12	56054	07-10	CHRYSLER SEBRING	12
55571	03-14	NISSAN MURANO	12	56011	13-15	MAZDA CX-5	12	56055	08-09	FORD TAURUS X	12
55580	04-10	TOYOTA SIENNA	12	56011	09-12	MITSUBISHI GALANT	12	56056	07-12	GMC ACADIA	18
55585	06-14	HONDA RIDGELINE	12	56012	07-09	CHEVROLET EQUINOX	18	56058	07-09	KIA AMANTI	12
55587	05-07	FORD FIVE HUNDRED	18	56012	07-09	PONTIAC TORRENT	18	56058	11-15	KIA OPTIMA	12
55587	05-07	FORD FREESTYLE	18	56012	07-08	SUZUKI XL-7	18	56059	07-16	VOLVO S80	12
55593	07-12	MAZDA CX-7	12	56013	04-07	CHEVROLET MALIBU	18	56061	08-14	SUBARU IMPREZA	12
55597	07-09	CHRYSLER ASPEN	12	56013	05-09	PONTIAC G6	18	56062	08-10	SCION XB	12
55597	04-09	DODGE DURANGO	12	56014	05-11	CHEVROLET CORVETTE	18	56064	11-13	FORD FIESTA	12
56000	99-18	CHEVROLET SILVERADO 1500	20	56014	07-11	FORD FOCUS	18	56064	09-10	LINCOLN MKS	12
56000	07-07	CHEVY SILV. 1500 CLASSIC	20	56014	11-11	FORD RANGER	18	56066	08-09	SUZUKI SX4	12
56000	01-06	CHEVY SILVERADO 1500 HD	20	56015	08-09	FORD TAURUS	18	56070	99-18	CHEVROLET SILVERADO 1500	20
56000	07-07	CHEVY SILV. 1500 HD CLASSIC	20	56015	08-09	MERCURY SABLE	18	56070	07-07	CHEVY SILV. 1500 CLASSIC	20
56000	19-19	CHEVY SILVERADO 1500 LD	20	56016	11-14	MAZDA 2	12	56070	01-06	CHEVY SILVERADO 1500 HD	20
56000	99-04	CHEVROLET SILVERADO 2500	20	56016	06-15	MAZDA 5	12	56070	07-07	CHEVY SILV. 1500 HD CLASSIC	20
56000	01-19	CHEVY SILVERADO 2500 HD	20	56016	07-15	MAZDA CX-9	12	56070	19-19	CHEVY SILVERADO 1500 LD	20
56000	07-07	CHEVY SILV. 2500 HD CLAS.	20	56018	02-07	SATURN VUE	12	56070	99-04	CHEVROLET SILVERADO 2500	20
56000	01-06	CHEVROLET SILVERADO 3500	20	56020	04-14	FORD E-150	12	56070	01-19	CHEVY SILVERADO 2500 HD	20
56000	07-07	CHEVY SILVERADO 3500 CLAS.	20	56020	04-14	FORD E-250	12	56070	07-07	CHEVY SILV. 2500 HD CLASSIC	20
56000	08-19	CHEVY SILVERADO 3500 HD	20	56020	04-18	FORD E-350 SUPER DUTY	12	56070	01-06	CHEVROLET SILVERADO 3500	20
56000	09-10	DODGE RAM 1500	20	56021	07-12	NISSAN VERSA	12	56070	07-07	CHEVY SILV. 3500 CLASSIC	20
56000	10-10	DODGE RAM 2500	20	56022	07-15	NISSAN ALTIMA	12	56070	08-19	CHEVY SILVERADO 3500 HD	20
56000	10-10	DODGE RAM 3500	20	56022	04-14	NISSAN MAXIMA	12	56070	09-10	DODGE RAM 1500	20
56000	97-14	FORD F-150	20	56022	07-12	NISSAN SENTRA	12	56070	10-10	DODGE RAM 2500	20
56000	04-04	FORD F-150 HERITAGE	20	56025	07-10	SATURN OUTLOOK	18	56070	10-10	DODGE RAM 3500	20
56000	97-99	FORD F-250	20	56026	12-12	CHEVROLET CAPTIVA SPORT	12	56070	97-14	FORD F-150	20
56000	97-97	FORD F-250 HD	20	56026	08-10	SATURN VUE	12	56070	04-04	FORD F-150 HERITAGE	20
56000	99-16	FORD F-250 SUPER DUTY	20	56027	08-12	BUICK ENCLAVE	18	56070	97-99	FORD F-250	20
56000	99-23	FORD F-350 SUPER DUTY	20	56027	08-12	CHEVROLET MALIBU	18	56070	97-97	FORD F-250 HD	20
56000	99-23	FORD F-450 SUPER DUTY	20	56027	09-12	CHEVROLET TRAVERSE	18	56070	99-16	FORD F-250 SUPER DUTY	20
56000	99-23	FORD F-550 SUPER DUTY	20	56028	08-10	DODGE AVENGER	12	56070	99-23	FORD F-350 SUPER DUTY	20
56000	99-18	GMC SIERRA 1500	20	56029	07-11	HONDA ELEMENT	12	56070	99-23	FORD F-450 SUPER DUTY	20
56000	07-07	GMC SIERRA 1500 CLASSIC	20	56030	04-06	SCION XB	12	56070	99-18	GMC SIERRA 1500	20
56000	01-06	GMC SIERRA 1500 HD	20	56031	97-07	FORD F-150	18	56070	99-07	GMC SIERRA 1500 CLASSIC	20
56000	07-07	GMC SIERRA 1500 HD CLASSIC	20	56031	04-04	FORD F-150 HERITAGE	18	56070	01-06	GMC SIERRA 1500 HD	20
56000	19-19	GMC SIERRA 1500 LIMITED	20	56032	03-07	FORD F-250 SUPER DUTY	18	56070	07-07	GMC SIERRA 1500 HD CLASSIC	20
56000	99-04	GMC SIERRA 2500	20	56032	03-07	FORD F-350 SUPER DUTY	18	56070	19-19	GMC SIERRA 1500 LIMITED	20
56000	01-19	GMC SIERRA 2500 HD	20	56033	11-12	INFINITI G25	12	56070	99-04	GMC SIERRA 2500	20
56000	07-07	GMC SIERRA 2500 HD CLASSIC	20	56033	07-08	INFINITI G35	12	56070	01-19	GMC SIERRA 2500 HD	20
56000	01-06	GMC SIERRA 3500	20	56033	09-13	INFINITI G37	12	56070	07-07	GMC SIERRA 2500 HD CLASSIC	20
56000	07-07	GMC SIERRA 3500 CLASSIC	20	56033	14-15	INFINITI Q60	12	56070	99-04	GMC SIERRA 3500	20
56000	07-19	GMC SIERRA 3500 HD	20	56033	08-20	NISSAN ROGUE	12	56070	01-06	GMC SIERRA 3500	20
56000	04-23	NISSAN TITAN	20	56035	09-10	PONTIAC VIBE	12	56070	07-07	GMC SIERRA 3500 CLASSIC	20
56000	16-23	NISSAN TITAN XD	20	56035	11-15	SCION XB	12	56070	07-19	GMC SIERRA 3500 HD	20
56000	11-23	RAM 1500	20	56035	09-13	TOYOTA MATRIX	12	56070	04-23	NISSAN TITAN	20
56000	19-23	RAM 1500 CLASSIC	20	56036	03-07	SATURN ION	12	56070	16-23	NISSAN TITAN XD	20
56000	11-23	RAM 2500	20	56037	09-09	DODGE JOURNEY	12	56070	11-23	RAM 1500	20
56000	11-23	RAM 3500	20	56038	07-13	ACURA MDX	12	56070	19-23	RAM 1500 CLASSIC	20
56000	10-23	TOYOTA TUNDRA	20	56039	04-11	MITSUBISHI ENDEAVOR	12	56070	11-23	RAM 2500	20
56001	95-10	DODGE DAKOTA	12	56040	19-24	SUBARU ASCENT	18	56070	11-23	RAM 3500	20

Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk
56070	10-23	TOYOTA TUNDRA	20	56135	11-14	DODGE CHARGER	12	56223	14-20	MITSUBISHI MIRAGE	12
56071	95-10	DODGE DAKOTA	12	56136	08-14	SCION XD	12	56223	17-20	MITSUBISHI MIRAGE G4	12
56071	95-08	DODGE RAM 1500	12	56138	12-18	FORD FOCUS	12	56224	11-20	VOLVO S60	12
56071	95-09	DODGE RAM 2500	12	56139	09-13	MAZDA 6	12	56224	16-18	VOLVO S60 CROSS COUNTRY	12
56071	95-09	DODGE RAM 3500	12	56140	12-14	FORD FOCUS	12	56225	05-23	NISSAN FRONTIER	12
56072	19-23	CHEVROLET SILVERADO 1500	12	56141	11-11	NISSAN PATHFINDER	18	56225	05-12	NISSAN PATHFINDER	12
56072	22-22	CHEVY SILVERADO 1500 LTD	12	56142	09-14	LEXUS IS F	12	56225	05-15	NISSAN XTERRA	12
56072	20-23	CHEVY SILVERADO 2500 HD	12	56142	16-16	LEXUS IS200T	12	56225	09-12	SUZUKI EQUATOR	12
56072	20-23	CHEVY SILVERADO 3500 HD	12	56142	09-15	LEXUS IS250	12	56226	05-23	NISSAN FRONTIER	9
56072	19-23	GMC SIERRA 1500	12	56142	16-16	LEXUS IS300	12	56226	05-12	NISSAN PATHFINDER	9
56072	22-22	GMC SIERRA 1500 LIMITED	12	56142	09-16	LEXUS IS350	12	56226	09-13	NISSAN XTERRA	9
56072	20-23	GMC SIERRA 2500 HD	12	56145	11-14	CHRYSLER 300	12	56226	09-12	SUZUKI EQUATOR	9
56072	20-23	GMC SIERRA 3500 HD	12	56147	04-15	TOYOTA PRIUS	12	56227	11-24	NISSAN LEAF	12
56073	04-07	FORD FREESTAR	18	56148	12-21	NISSAN NV1500	12	56228	14-18	KIA FORTE5	12
56073	04-07	MERCURY MONTEREY	18	56148	12-21	NISSAN NV2500	12	56230	15-23	DODGE CHALLENGER	12
56074	09-12	INFINITI FX35	12	56148	12-21	NISSAN NV3500	12	56231	04-08	ACURA TL	12
56074	13-13	INFINITI FX37	12	56149	12-17	HYUNDAI ACCENT	12	56233	17-20	HYUNDAI ELANTRA	12
56074	09-13	INFINITI FX50	12	56153	12-17	HYUNDAI VELOSTER	12	56233	14-18	HYUNDAI ELANTRA GT	12
56074	14-17	INFINITI QX70	12	56156	12-17	TOYOTA PRIUS V	12	56233	17-21	HYUNDAI IONIQ	12
56076	04-08	PONTIAC GRAND PRIX	18	56157	12-17	KIA RIO	12	56234	15-23	DODGE CHARGER	12
56077	05-07	BUICK TERRAZA	18	56158	12-16	HONDA CR-V	12	56235	15-23	CHRYSLER 300	12
56077	05-08	CHEVROLET UPLANDER	18	56159	12-14	LAND ROV. RGE ROVER EVOQUE	18	56241	11-15	HYUNDAI SONATA	12
56077	05-06	PONTIAC MONTANA	18	56161	05-10	HONDA ODYSSEY	12	56242	15-17	CHRYSLER 200	12
56077	05-07	SATURN RELAY	18	56165	06-12	TOYOTA RAV4	12	56243	16-16	SUBARU CROSSTREK	12
56078	07-12	HYUNDAI SANTA FE	12	56170	12-15	HONDA PILOT	12	56243	14-15	SUBARU XV CROSSTREK	12
56078	10-13	KIA FORTE	12	56172	11-19	FORD EXPLORER	12	56245	13-17	BUICK ENCLAVE	18
56079	11-12	TOYOTA AVALON	12	56172	13-18	FORD POLICE INTERCEP. ULTY	12	56245	13-17	CHEVROLET TRAVERSE	18
56079	07-11	TOYOTA CAMRY	12	56173	13-17	HONDA ACCORD	12	56245	13-16	GMC ACADIA	18
56079	09-16	TOYOTA VENZA	12	56174	12-18	FIAT 500	12	56245	17-17	GMC ACADIA LIMITED	18
56081	04-06	CHEVROLET AVEO	12	56176	13-15	CHEVROLET MALIBU	12	56246	15-19	SUBARU LEGACY	12
56081	07-11	CHEVROLET AVE05	12	56176	16-16	CHEVROLET MALIBU LIMITED	12	56247	15-17	HYUNDAI SONATA	12
56081	09-09	PONTIAC G3	12	56179	13-16	DODGE DART	12	56248	14-20	INFINITI Q50	12
56082	06-15	MAZDA MX-5 MIATA	12	56180	13-19	CADILLAC ATS	12	56251	11-16	KIA SPORTAGE	12
56083	10-23	LEXUS RX350	12	56181	13-17	CHEVROLET TRAVERSE	12	56254	13-17	HYUNDAI ACCENT	12
56083	18-22	LEXUS RX350L	12	56184	13-18	HYUNDAI SANTA FE	12	56256	14-18	KIA SORENTO	12
56083	10-23	LEXUS RX450H	12	56184	13-18	HYUNDAI SANTA FE SPORT	12	56257	12-15	CHEVROLET CAPTIVA SPORT	12
56084	09-14	NISSAN CUBE	12	56184	09-09	KIA BORREGO	12	56258	13-20	LINCOLN MKZ	12
56088	10-21	FORD MUSTANG	12	56185	14-18	NISSAN VERSA	12	56259	12-16	SUBARU IMPREZA	12
56090	10-13	FORD TRANSIT CONNECT	12	56188	14-20	CHEVROLET IMPALA	12	56259	15-20	SUBARU WRX	12
56091	10-14	SUBARU LEGACY	12	56189	14-20	MITSUBISHI OUTLANDER	12	56259	15-20	SUBARU WRX STI	12
56093	11-23	FORD EXPLORER	12	56191	14-19	FORD FIESTA	12	56261	15-20	TOYOTA SIENNA	12
56093	10-19	FORD TAURUS	12	56192	14-20	ACURA MDX	12	56262	15-19	LINCOLN MKC	12
56093	13-16	LINCOLN MKS	12	56193	14-17	FIAT 500L	12	56264	17-17	GENESIS G80	12
56094	10-17	CHEVROLET EQUINOX	18	56197	14-15	CHEVROLET CAMARO	12	56264	15-16	HYUNDAI GENESIS	12
56094	10-17	GMC TERRAIN	18	56205	13-19	NISSAN SENTRA	12	56267	15-24	NISSAN MURANO	12
56095	10-19	LINCOLN MKT	12	56206	14-18	NISSAN VERSA NOTE	12	56268	15-17	LEXUS NX200T	12
56096	10-16	CADILLAC SRX	18	56207	14-19	CADILLAC CTS	12	56268	15-21	LEXUS NX300H	12
56098	10-16	BUICK LACROSSE	12	56208	14-18	JEEP CHEROKEE	12	56269	13-22	ACURA ILX	12
56099	11-16	LEXUS CT200H	12	56209	14-23	RAM PROMASTER 1500	12	56270	15-22	RAM PROMASTER CITY	12
56099	10-12	LEXUS HS250H	12	56209	14-23	RAM PROMASTER 2500	12	56272	15-18	FORD EDGE	12
56102	07-13	MITSUBISHI OUTLANDER	12	56209	14-23	RAM PROMASTER 3500	12	56273	15-18	FORD FOCUS	12
56103	10-11	SUZUKI KIZASHI	12	56210	10-17	CHEVROLET EQUINOX	18	56274	15-23	JEEP RENEGADE	12
56104	09-09	KIA BORREGO	12	56210	10-17	GMC TERRAIN	18	56275	12-19	TOYOTA PRIUS C	12
56106	11-20	TOYOTA SIENNA	12	56211	11-14	CHRYSLER 200	12	56278	11-15	FORD EXPLORER	9
56107	04-07	TOYOTA HIGHLANDER	12	56211	11-14	DODGE AVENGER	12	56279	15-18	CHEVROLET CITY EXPRESS	12
56109	10-20	DODGE JOURNEY	18	56212	13-16	SCION FR-S	12	56279	13-21	NISSAN NV200	12
56110	10-19	FORD F-150	18	56212	13-20	SUBARU BRZ	12	56280	14-17	MAZDA 6	12
56111	08-12	SUBARU IMPREZA	12	56212	17-23	SUBARU IMPREZA	12	56281	14-20	INFINITI QX60	9
56114	11-13	FORD FIESTA	18	56214	11-15	CHEVROLET CRUZE	12	56281	13-20	NISSAN PATHFINDER	9
56116	00-05	CHEVROLET IMPALA	18	56214	16-16	CHEVROLET CRUZE LIMITED	12	56282	16-18	TOYOTA TACOMA	12
56117	10-10	INFINITI G37	12	56215	13-15	HONDA CROSSTOUR	12	56283	16-16	HYUNDAI ELANTRA	12
56120	11-14	FORD EDGE	12	56216	13-16	BUICK ENCORE	12	56284	16-22	HONDA HR-V	12
56121	11-15	LINCOLN MKX	12	56217	20-21	LEXUS RX350	12	56285	17-23	VOLVO S90	12
56124	11-16	NISSAN JUKE	12	56217	20-21	LEXUS RX350L	12	56285	16-23	VOLVO XC90	12
56126	11-16	HYUNDAI ELANTRA	12	56217	08-19	TOYOTA HIGHLANDER	12	56287	15-18	VOLVO V60	12
56127	10-17	MITSUBISHI LANCER	12	56218	14-23	FORD TRANSIT CONNECT	12	56287	15-18	VOLVO V60 CROSS COUNTRY	12
56127	11-19	MITSUBISHI OUTLANDER SPORT	12	56220	07-12	KIA RONDO	12	56288	12-17	BUICK VERANO	12
56127	11-12	MITSUBISHI RVR	12	56220	10-19	KIA SOUL	12	56291	19-23	HONDA PASSPORT	12
56131	11-13	KIA FORTE	12	56222	07-12	KIA RONDO	12	56291	16-22	HONDA PILOT	12
56133	11-13	DODGE DURANGO	18	56222	10-18	KIA SOUL	12	56292	15-18	FORD EDGE	12

Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk
56293	15-22	LAND ROVER RANGE ROVER	18	56335	13-16	FORD ESCAPE	12	56401	18-20	NISSAN PATHFINDER	5
56293	15-22	LAND ROV. RANGE ROVER SPORT	18	56336	14-23	DODGE DURANGO	12	56402	18-22	HONDA ACCORD	12
56294	16-23	NISSAN MAXIMA	12	56338	16-23	MAZDA CX-9	12	56403	18-22	VOLKSWAGEN TIGUAN	12
56295	12-16	KIA RIO	12	56339	16-23	NISSAN ALTIMA	12	56404	13-17	AUDI Q5	12
56296	18-23	MITSUBISHI ECLIPSE CROSS	12	56340	05-09	BUICK LACROSSE	18	56404	14-17	AUDI SQ5	12
56296	16-20	MITSUBISHI OUTLANDER	12	56341	01-05	HONDA CIVIC	12	56405	18-20	VOLKSWAGEN GTI	12
56297	15-19	LAND ROV. DISCOVERY SPORT	12	56342	11-17	NISSAN QUEST	12	56406	19-22	JEEP CHEROKEE	12
56298	16-18	LINCOLN MKX	12	56343	09-19	FORD FLEX	12	56407	20-23	JEEP GLADIATOR	12
56299	16-17	HONDA ACCORD	12	56344	11-17	JEEP COMPASS	12	56407	18-24	JEEP WRANGLER	12
56300	18-21	MAZDA 6	12	56345	05-07	FORD ESCAPE	12	56408	14-18	KIA FORTE5	12
56300	16-21	MAZDA CX-3	12	56345	05-06	MAZDA TRIBUTE	12	56409	18-21	HYUNDAI KONA	12
56300	16-23	MAZDA MX-5 MIATA	12	56346	07-12	HYUNDAI SANTA FE	12	56410	14-18	KIA FORTE	12
56301	16-17	HONDA ACCORD	12	56347	07-09	HYUNDAI ENTOURAGE	12	56410	14-16	KIA FORTE Koup	12
56303	12-16	CHEVROLET SONIC	12	56347	06-14	KIA SEDONA	12	56412	18-22	MITSUBISHI OUTLANDER PHEV	12
56306	11-19	FORD EXPLORER	9	56348	10-18	HYUNDAI TUCSON	12	56413	15-20	FORD F-150	5
56306	13-18	FORD POLICE INTERCEP. ULTY	9	56349	16-23	TOYOTA TACOMA	12	56416	19-22	TOYOTA AVALON	12
56308	16-18	FIAT 500X	12	56350	23-23	LEXUS ES300H	12	56417	18-20	TOYOTA CAMRY	12
56309	16-16	SCION IM	12	56350	13-18	TOYOTA AVALON	12	56418	18-23	NISSAN KICKS	12
56309	19-23	TOYOTA COROLLA	12	56350	13-18	TOYOTA RAV4	12	56419	19-22	CHEVROLET TRAX	12
56309	17-18	TOYOTA COROLLA IM	12	56351	13-20	FORD FUSION	12	56420	20-22	HYUNDAI PALISADE	12
56310	16-16	MAZDA CX-5	12	56353	16-23	TOYOTA PRIUS	12	56420	22-24	HYUNDAI SANTA CRUZ	12
56311	16-16	SCION IA	12	56354	17-19	CHEVROLET CRUZE	18	56420	19-23	HYUNDAI SANTA FE	12
56311	17-18	TOYOTA YARIS IA	12	56355	10-17	VOLVO XC60	12	56420	22-24	HYUNDAI TUCSON	12
56313	16-23	CHEVROLET MALIBU	12	56356	17-19	BUICK LACROSSE	12	56420	22-24	KIA CARNIVAL	12
56314	11-20	KIA OPTIMA	12	56357	14-20	INFINITI QX60	5	56420	21-22	KIA SORENTO	12
56315	16-19	CHEVROLET VOLT	12	56357	13-20	NISSAN PATHFINDER	5	56420	20-22	KIA TELLURIDE	12
56316	17-18	HYUNDAI ELANTRA	12	56362	16-17	HYUNDAI SONATA	12	56421	19-23	HONDA PASSPORT	12
56318	16-18	CHEVROLET CAMARO	12	56363	17-22	BUICK ENCORE	12	56421	16-22	HONDA PILOT	12
56319	16-19	CHEVROLET CRUZE	12	56364	16-20	BUICK ENVISION	18	56422	12-17	VOLKSWAGEN TIGUAN	12
56320	17-18	FORD ESCAPE	12	56365	09-11	HONDA PILOT	12	56423	98-98	MERCURY VILLAGER	12
56321	17-22	KIA SPORTAGE	12	56365	17-23	HONDA RIDGELINE	12	56423	98-03	NISSAN FRONTIER	12
56322	17-21	CHRYSLER PACIFICA	12	56366	09-11	HONDA PILOT	12	56423	98-02	NISSAN QUEST	12
56322	20-22	CHRYSLER VOYAGER	12	56366	17-23	HONDA RIDGELINE	12	56425	06-07	NISSAN MURANO	12
56323	16-18	CADILLAC CT6	12	56367	17-23	SUBARU IMPREZA	12	56426	14-21	JEEP GRAND CHEROKEE	12
56324	16-19	HONDA CIVIC	12	56368	12-16	SUBARU IMPREZA	12	56426	22-22	JEEP GRAND CHEROKEE WK	12
56325	21-23	BUICK ENVISION	18	56369	17-21	JEEP COMPASS	18	56427	19-24	CADILLAC XT4	18
56325	17-24	CADILLAC XT5	18	56370	17-24	HONDA CR-V	12	56429	18-24	CHEVROLET EQUINOX	12
56325	20-24	CADILLAC XT6	18	56371	17-22	TOYOTA PRIUS PRIME	12	56429	18-23	GMC TERRAIN	12
56325	19-24	CHEVROLET BLAZER	18	56372	17-20	CHEVROLET SONIC	12	56430	13-22	LEXUS ES300H	12
56325	17-23	GMC ACADIA	18	56374	17-17	VOLKSWAGEN GOLF R	12	56430	13-22	LEXUS ES350	12
56326	17-24	CADILLAC XT5	5	56374	12-15	VOLKSWAGEN PASSAT	12	56431	19-24	FORD RANGER	5
56326	20-24	CADILLAC XT6	5	56375	18-18	CHEVROLET EQUINOX	18	56432	19-19	FORD ESCAPE	12
56326	19-24	CHEVROLET BLAZER	5	56375	18-18	GMC TERRAIN	18	56434	23-23	MITSUBISHI OUTLANDER PHEV	12
56326	17-23	GMC ACADIA	5	56376	17-22	KIA NIRO	18	56434	19-23	TOYOTA RAV4	12
56327	22-23	FORD E-TRANSIT	12	56377	17-21	MAZDA CX-5	12	56435	19-22	MAZDA 3	12
56327	15-23	FORD TRANSIT-150	12	56378	11-17	HONDA ODYSSEY	12	56436	19-24	FORD EDGE	12
56327	15-23	FORD TRANSIT-250	12	56379	17-19	INFINITI QX30	12	56437	19-24	FORD EDGE	12
56327	15-23	FORD TRANSIT-350	12	56380	12-19	VOLKSWAGEN BEETLE	12	56438	01-02	TOYOTA TUNDRA	12
56328	11-13	KIA SORENTO	12	56381	17-21	HYUNDAI IONIQ	12	56439	19-23	TOYOTA PRIUS AWD-E	12
56329	07-10	FORD EDGE	12	56382	18-23	HONDA ODYSSEY	12	56440	16-22	VOLKSWAGEN PASSAT	12
56329	08-12	FORD ESCAPE	12	56383	18-20	VOLKSWAGEN ATLAS	12	56442	07-08	HYUNDAI ENTOURAGE	12
56329	04-07	FORD FREESTAR	12	56384	18-22	TOYOTA C-HR	18	56442	19-21	HYUNDAI TUCSON	12
56329	07-10	LINCOLN MKX	12	56385	15-20	TOYOTA YARIS	18	56442	19-21	HYUNDAI VELOSTER	12
56329	08-11	MAZDA TRIBUTE	12	56386	08-16	VOLVO XC70	18	56442	06-14	KIA SEDONA	12
56329	05-11	MERCURY MARINER	12	56387	16-23	CHEVROLET MALIBU	12	56442	21-23	KIA SELTOS	12
56330	11-20	DODGE JOURNEY	12	56388	16-18	VOLKSWAGEN PASSAT	18	56442	15-23	KIA SOUL	12
56331	11-16	CHRYSLER TOWN & COUNTRY	12	56389	18-20	BUICK REGAL SPORTBACK	12	56443	20-22	FORD F-250 SUPER DUTY	12
56331	11-20	DODGE GRAND CARAVAN	12	56389	18-20	BUICK REGAL TOURX	12	56443	20-22	FORD F-350 SUPER DUTY	12
56332	13-18	HYUNDAI SANTA FE	12	56390	18-19	HONDA SONATA	12	56443	20-22	FORD F-450 SUPER DUTY	12
56332	19-19	HYUNDAI SANTA FE XL	12	56391	17-17	VOLKSWAGEN GOLF ALLTRACK	12	56444	20-24	SUBARU LEGACY	12
56332	07-12	HYUNDAI VERACRUZ	12	56393	18-24	BUICK ENCLAVE	5	56445	20-22	NISSAN ROGUE SPORT	12
56332	15-21	KIA SEDONA	12	56393	18-23	CHEVROLET TRAVERSE	5	56446	19-23	LINCOLN NAUTILUS	12
56332	07-20	KIA SORENTO	12	56394	18-24	BUICK ENCLAVE	5	56448	20-22	FORD ESCAPE	12
56333	08-10	CHRYSLER TOWN & COUNTRY	12	56394	18-23	CHEVROLET TRAVERSE	5	56450	20-23	MAZDA CX-30	12
56333	08-12	DODGE CALIBER	12	56395	15-20	HONDA FIT	18	56451	20-23	HYUNDAI VENUE	12
56333	11-13	DODGE DURANGO	12	56396	16-21	HONDA CIVIC	18	56452	20-21	TOYOTA HIGHLANDER	12
56333	08-10	DODGE GRAND CARAVAN	12	56397	17-19	NISSAN ROGUE SPORT	12	56453	20-22	LINCOLN AVIATOR	12
56333	08-17	JEEP PATRIOT	12	56399	17-21	CHRYSLER PACIFICA	12	56454	20-23	TOYOTA COROLLA	12
56334	07-12	DODGE NITRO	12	56399	20-22	CHRYSLER VOYAGER	12	56456	20-24	BUICK ENCORE GX	12
56334	08-12	JEEP LIBERTY	12	56400	14-19	NISSAN VERSA	12	56457	19-23	KIA FORTE	12

Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk	Part #	Years	Make / Model	Master Pk
56458	21-23	TOYOTA SIENNA	12	58910	15-22	CHEVROLET COLORADO	12	58956	13-18	TOYOTA RAV4	12
56459	21-23	NISSAN ROGUE	12	58910	15-22	GMC CANYON	12	58957	14-23	DODGE DURANGO	12
56460	21-23	TOYOTA VENZA	12	58911	12-18	FIAT 500	12	58958	17-21	JEEP COMPASS	12
56461	20-23	HYUNDAI SONATA	12	58912	09-14	FORD F-150	12	58959	08-12	DODGE CALIBER	12
56462	21-23	FORD BRONCO SPORT	12	58913	06-12	TOYOTA RAV4	12	58959	11-13	DODGE DURANGO	12
56464	21-24	VOLKSWAGEN ATLAS	12	58914	11-14	FORD EDGE	12	58959	08-17	JEEP PATRIOT	12
56464	20-24	VOLKSW. ATLAS CROSS SPORT	12	58915	99-04	JEEP GRAND CHEROKEE	12	58960	10-19	LINCOLN MKT	12
56465	21-23	FORD F-150	12	58916	09-10	DODGE RAM 1500	12	58962	13-15	SUBARU XV CROSSTREK	12
56466	21-22	HYUNDAI PALISADE	5	58916	11-18	RAM 1500	12	58963	19-22	JEEP CHEROKEE	12
56466	22-24	HYUNDAI SANTA CRUZ	5	58916	19-23	RAM 1500 CLASSIC	12	58964	20-23	JEEP GLADIATOR	12
56466	22-24	HYUNDAI TUCSON	5	58917	02-07	JEEP LIBERTY	12	58964	18-23	JEEP WRANGLER	12
56466	22-24	KIA CARNIVAL	5	58922	13-17	CHEVROLET TRAVERSE	12	58965	15-20	CADILLAC ESCALADE	12
56466	21-22	KIA TELLURIDE	5	58924	07-12	CHEVROLET AVALANCHE	12	58965	15-20	GMC YUKON	12
56467	22-22	MITSUBISHI OUTLANDER	12	58925	04-07	BUICK RAINIER	12	58965	15-20	GMC YUKON XL	12
56468	21-23	FORD BRONCO	12	58925	02-08	CHEVROLET TRAILBLAZER	12	58966	15-20	CHEVROLET SUBURBAN	12
56469	21-24	KIA K5	12	58925	02-09	GMC ENVOY	12	58966	15-20	CHEVROLET TAHOE	12
56470	21-23	HYUNDAI ELANTRA	12	58925	02-04	OLDSMOBILE BRAVADA	12	58967	16-18	CHEVROLET SILVERADO 1500	12
56471	21-23	FORD BRONCO	12	58926	04-12	CHEVROLET COLORADO	12	58967	19-19	CHEVY SILVERADO 1500 LD	12
56472	22-23	JEEP COMPASS	12	58926	04-12	GMC CANYON	12	58967	16-19	CHEVY SILVERADO 2500 HD	12
56473	22-23	JEEP GRAND CHEROKEE	12	58926	06-06	ISUZU I-280	12	58967	16-19	CHEVY SILVERADO 3500 HD	12
56473	21-23	JEEP GRAND CHEROKEE L	12	58926	07-08	ISUZU I-290	12	58967	16-18	GMC SIERRA 1500	12
56474	22-23	KIA SORENTO	12	58926	06-06	ISUZU I-350	12	58967	19-19	GMC SIERRA 1500 LIMITED	12
56474	23-23	KIA SPORTAGE	12	58926	07-08	ISUZU I-370	12	58967	16-19	GMC SIERRA 2500 HD	12
56477	22-23	FORD MAVERICK	12	58927	07-12	CADILLAC ESCALADE	12	58967	16-19	GMC SIERRA 3500 HD	12
56478	14-23	RAM PROMASTER 1500	12	58927	07-13	CHEVROLET SUBURBAN 1500	12	58968	16-20	BUICK ENVISION	12
56478	14-23	RAM PROMASTER 2500	12	58927	07-12	CHEVROLET TAHOE	12	58970	15-18	FORD F-150	12
56478	14-23	RAM PROMASTER 3500	12	58927	07-14	GMC YUKON	12	58971	18-21	CHEVROLET EQUINOX	12
56479	22-23	TOYOTA COROLLA CROSS	12	58927	07-14	GMC YUKON XL 1500	12	58972	14-19	FORD FIESTA	12
56480	20-23	TOYOTA HIGHLANDER	12	58928	02-07	SATURN VUE	12	58973	17-19	GMC ACADIA	12
56481	21-23	FORD F-150	12	58929	05-10	CHEVROLET COBALT	12	58974	18-21	CHEVROLET EQUINOX	12
56482	20-23	MITSUBISHI OUTLANDER SPORT	12	58929	06-11	CHEVROLET HHR	12	58975	19-23	RAM 1500	12
56483	23-24	HONDA HR-V	12	58929	07-09	PONTIAC G5	12	58976	16-19	FORD EXPLORER	12
56484	22-22	HYUNDAI IONIQ 5	12	58929	05-06	PONTIAC PURSUIT	12	58977	14-19	FORD FIESTA	12
56486	21-23	FORD F-150	12	58931	05-10	CHEVROLET COBALT	12	58978	10-16	CADILLAC SRX	12
56487	22-23	MAZDA CX-5	12	58931	07-10	PONTIAC G5	12	58983	20-22	LINCOLN AVIATOR	12
56487	23-24	MAZDA CX-50	12	58931	05-06	PONTIAC PURSUIT	12	58984	19-24	CHEVROLET SILVERADO 1500	12
56488	20-24	BUICK ENCORE GX	12	58932	08-12	BUICK ENCLAVE	12	58984	22-22	CHEVY SILVERADO 1500 LTD	12
56489	21-23	TOYOTA SIENNA	12	58932	08-12	CHEVROLET MALIBU	12	58984	20-23	CHEVY SILVERADO 2500 HD	12
56490	23-24	KIA TELLURIDE	12	58932	09-12	CHEVROLET TRAVERSE	12	58984	20-23	CHEVY SILVERADO 3500 HD	12
56491	23-23	HYUNDAI PALISADE	12	58933	12-12	CHEVROLET CAPTIVA SPORT	12	58984	19-24	GMC SIERRA 1500	12
56492	22-24	CHRYSLER PACIFICA	12	58933	08-10	SATURN VUE	12	58984	22-22	GMC SIERRA 1500 LIMITED	12
56493	20-23	TOYOTA CAMRY	12	58934	13-15	CHEVROLET MALIBU	12	58984	20-23	GMC SIERRA 2500 HD	12
56510	04-12	CHEVROLET COLORADO	12	58934	16-16	CHEVROLET MALIBU LIMITED	12	58984	20-23	GMC SIERRA 3500 HD	12
56510	04-12	GMC CANYON	12	58935	11-15	CHEVROLET CRUZE	12	58985	21-23	CHEVROLET SUBURBAN	12
56510	06-06	ISUZU I-280	12	58935	16-16	CHEVROLET CRUZE LIMITED	12	58985	21-23	CHEVROLET TAHOE	12
56510	07-08	ISUZU I-290	12	58936	12-16	CHEVROLET SONIC	12	58985	21-23	GMC YUKON	12
56510	06-06	ISUZU I-350	12	58937	07-11	DODGE NITRO	12	58985	21-23	GMC YUKON XL	12
56510	07-08	ISUZU I-370	12	58937	08-12	JEEP LIBERTY	12	58986	19-24	FORD RANGER	12
56513	08-12	TOYOTA HILUX	12	58938	11-16	JEEP COMPASS	12	58987	17-22	FORD F-250 SUPER DUTY	12
56513	93-98	TOYOTA T100	12	58939	05-06	JEEP GRAND CHEROKEE	12	58987	17-22	FORD F-350 SUPER DUTY	12
56513	05-15	TOYOTA TACOMA	12	58940	07-13	JEEP GRAND CHEROKEE	12	58988	22-24	CHEVROLET EQUINOX	12
56594	10-17	CHEVROLET EQUINOX	18	58941	09-19	FORD FLEX	12	58988	07-17	FORD EXPEDITION	12
56594	10-17	GMC TERRAIN	18	58942	06-12	FORD FUSION	12	58989	21-23	FORD F-150	12
56673	04-07	FORD FREESTAR	18	58943	13-16	FORD ESCAPE	12	58992	21-23	FORD BRONCO	12
56673	04-07	MERCURY MONTEREY	18	58944	12-18	FORD FOCUS	12	58993	21-23	CADILLAC ESCALADE	12
58900	10-17	CHEVROLET EQUINOX	12	58945	13-20	FORD FUSION	12	58993	21-23	CADILLAC ESCALADE ESV	12
58900	10-17	GMC TERRAIN	12	58946	11-13	FORD FIESTA	12	58994	13-18	RAM 2500	12
58901	07-11	HONDA CR-V	12	58947	07-11	HONDA ELEMENT	12	58994	13-18	RAM 3500	12
58902	98-06	JEEP WRANGLER	12	58948	07-13	HONDA FIT	12	58995	19-22	RAM 2500	12
58903	07-18	JEEP WRANGLER	12	58949	02-06	HONDA CR-V	12	58995	19-22	RAM 3500	12
58904	12-16	HONDA CR-V	12	58950	06-12	SUZUKI GRAND VITARA	12	58996	21-23	FORD BRONCO	12
58905	12-14	FORD FOCUS	12	58950	07-11	SUZUKI SX4	12	58997	22-23	JEEP COMPASS	12
58906	13-18	RAM 1500	12	58952	07-10	FORD EDGE	12	58998	22-23	JEEP GRAND CHEROKEE	12
58906	19-23	RAM 1500 CLASSIC	12	58952	05-12	FORD ESCAPE	12	58998	21-23	JEEP GRAND CHEROKEE L	12
58907	14-21	JEEP GRAND CHEROKEE	12	58952	04-07	FORD FREESTAR	12				
58907	22-22	JEEP GRAND CHEROKEE WK	12	58952	07-10	LINCOLN MKX	12				
58908	13-17	BUICK ENCLAVE	12	58952	08-11	MAZDA TRIBUTE	12				
58908	13-16	GMC ACADIA	12	58952	05-11	MERCURY MARINER	12				
58908	17-17	GMC ACADIA LIMITED	12	58954	17-21	FORD ESCAPE	12				
58909	14-18	JEEP CHEROKEE	12	58955	16-18	ACURA MDX	12				



LIMITED LIFETIME WARRANTY

CURT provides limited lifetime warranty coverage against defects in factory workmanship and materials for CURT products ("Products") sold by factory authorized dealers for use by retail (end use) consumers. This Limited Warranty is provided only to the original Product consumer, and applies only to the original installation. This Limited Warranty is not transferrable and does not extend or apply to anyone else. For consumers in the U.S.: this Limited Warranty gives you specific legal rights; you also may have other rights, which vary from state to state.

This Limited Warranty is the sole and exclusive warranty provided by CURT, and all other warranties and conditions are excluded and disclaimed. **UNDER THE LAW OF CERTAIN STATES, THERE MAY BE NO IMPLIED CONDITIONS OR WARRANTIES FROM CURT APPLICABLE TO YOUR PRODUCT, AND ALL IMPLIED CONDITIONS OR WARRANTIES (INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE) ARE EXCLUDED AND DISCLAIMED WHERE ALLOWED BY LAW.** If implied warranties are imposed under any applicable state law, all such implied warranties are limited to the duration of the applicable provisions of this Limited Warranty. For consumers in the U.S.: some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

COVERED PRODUCTS AND LIMITATIONS

CURT provides the following Limited Warranty coverage:

Product	Workmanship & Materials	Components & Parts	Finishings & Coatings
Hitches	Lifetime	1-year	1-year
Brake controllers	Lifetime	1-year	1-year
Electrical and wiring	1-year	1-year	1-year
Other accessories	Lifetime	1-year	1-year

Each of the warranty coverage periods runs from the date of purchase of the Product (proof of purchase is required) and applies only to warranted defects that first occur and are reported to CURT within the applicable warranty period. CURT retains the right to determine to its reasonable satisfaction whether any claimed defect is covered by this Limited Warranty.

Certain items are excluded from Limited Warranty coverage by CURT, and this **Limited Warranty coverage does not apply to:**

- Wear and tear from normal use, including damage from road debris
- Improper product selection, application, installation or maintenance
- Modifications, including the attachment of other hardware or components
- Misuse, abuse, overloading, improper trailering or hauling, accident
- Corrosion or damage due to environmental conditions

REMEDIES UNDER THIS LIMITED WARRANTY

If a defect covered by this warranty occurs, CURT will repair or replace the Product, or refund the purchase price, in its sole discretion. This "repair, replacement or refund" remedy is the **sole and exclusive remedy** under this Limited Warranty. CURT has **no responsibility or liability for any incidental or consequential damages**, such as loss of use of vehicles or trailers, towing charges, storage charges, labor and service charges for removing or reinstalling products, loss of or damage to personal property, or interest or finance charges, all of which are specifically **excluded and disclaimed** from this Limited Warranty. For consumers in the U.S.: some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

RESPONSIBILITY OF PURCHASER

The Purchaser must have proof of purchase to obtain service under this Limited Warranty. Contact CURT for a Returned Goods Authorization (RGA) and return instructions; CURT will not accept Products unless an RGA has been issued. The Purchaser must deliver the Product to CURT or an authorized CURT dealer along with the RGA number and proof of purchase.

The CURT Limited Warranty policy in effect on the date you purchased your Product determines the applicable warranty coverage, and subsequent or prior CURT warranties are not applicable to your Product. The terms of this Limited Warranty cannot be changed or modified, except by a written agreement signed by an officer of CURT. CURT reserves the right to improve its products through changes in design or materials without being obligated to the owners of the Products of the same or similar models.

Contact information:
CURT Headquarters
6208 Industrial Drive
Eau Claire, WI 54701
877.287.8634



TRUST THE TOWING EXPERTS.™

CURT products are thoroughly tested and proven reliable so your customers have confidence for navigating the road ahead. That's why CURT continues to manufacture our custom-fit trailer hitches domestically in the USA and why we maintain dedicated testing and engineering teams for continuous improvement.

Our goal is to produce the widest variety of products that give your consumers the confidence to tow safely. At CURT, we value producing quality products that provide hardworking people the reliability they need when towing — from the contractor who tows daily to diehard sportsmen towing towards their next big adventure to ordinary families when venturing out on summer road trips.

CURT offers your customers the freedom to pursue their passion — whether they're towing a 30,000-pound trailer or packing up for a weekend getaway — and provides peace of mind for enjoying every single mile safely and securely.



**TO SEE OUR WARRANTY,
VISIT CURTMFG.COM**



CONNECT WITH US



PHONE
877.287.8634



WEB
CURTMFG.COM



SOCIAL MEDIA
@CURTMFG / #CURT

LOCATIONS

HEADQUARTERS

6208 INDUSTRIAL DRIVE
EAU CLAIRE, WI 54701

ATLANTA

110 NORTHPOINT PARKWAY
SUITE 200
ACWORTH, GA 30102

DALLAS

3535 N HOUSTON SCHOOL ROAD
SUITE 400
LANCASTER, TX 75134

EDMONTON

UNIT #2
12642 184TH STREET NW
EDMONTON, ALBERTA T5V 1T4

SEATTLE

6546 20TH STREET EAST
FIFE, WA 98424

SOUTH BEND

408 SOUTH BYRKIT AVENUE
MISHAWAKA, IN 46544

TORONTO

845 INTERMODAL DRIVE
UNIT 1
BRAMPTON, ON L6T 5W2