

FEATURED PRODUCTS

Scan QR code for current applications or visit curtmfg.com





CrossWing[™] hitch

CrossWing[™] is lightweight, easy to install, and features a unique connection that auto-adjusts to guide the kingpin into place.



Helux™ coil-spring pin box

Helux™ features coil-spring technology that absorbs chucking, jerking, jarring, and vibration at the truck-trailer coupling point.



S-Series[™] slider

S-Series™ sliders provide extra turning clearance for short-bed trucks and feature an auto-latching mechanism.

PRODUCT INDEX



204
How to Mount a
5th Wheel Hitch



206 CrossWing™ 5th Wheels



209A-Series[™]
5th Wheels



212 PowerRide™ 5th Wheels



214 E-Series™ 5th Wheels



218
Puck System
Rails & Legs



220 5th Wheel Sliders



221
Brackets
& Base Rails



224 X5™ Adapter Plates



225 5th Wheel Accessories



228Helux™
Pin Boxes



230 5th Wheel Electrical

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 204.



CROSSWING™

- Rated for 20,000 lbs. GTW, page 206
- 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 209
- Cast yoke with poly-torsion inserts for stable towing
- Self-resetting handle for fewer steps while coupling



POWERRIDE™

- Rated for 30,000 lbs. GTW, page 212
- 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 214
- Economic design for budget-conscious customers
- Dual-pivoting head with anti-rattle skid plate

Feature	CrossWing	A-Series	PowerRide	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	Type Funnel system		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	16K, 20K, 25K, 30K	30K	16K
Finish	Carbide black	Carbide black	Teridium grey	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 quarterturn 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 218 for long- and short-bed options

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 220 for full features and benefits





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 221 for application information

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 221 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 224 for full features and benefits



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 225 227 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

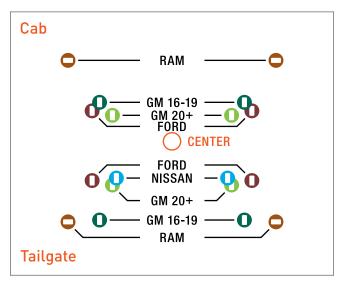
If the long bed has a puck system, select a 5th wheel hitch with OEM puck system legs or rails.

See our complete kits starting on page 211.

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.

See our complete kits starting on page 211.



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 221 for available bracket applications.
- 2. See page 221 for corresponding base rails.
- 3. Select a 5th wheel hitch from the 'Long-Bed Options' starting on page 210.

Short-bed

- 1. See page 221 for available bracket applications.
- 2. See page 221 for corresponding base rails.
- 3. Select a 5th wheel hitch from the 'Short-Bed Options' starting on page 210.





- 2. Above-bed base rails
- 1. Custom under-bed brackets







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 250 for available gooseneck hitches.
- 2. See page 207 for CrossWing™ single-point.

X5™ adapter bed rail option

- 1. See page 250 for available gooseneck hitches.
- 2. See page 224 for a corresponding X5 adapter.
- 3. Select a 5th wheel hitch starting on page 202.

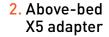
2. CrossWing™ single-point 5th wheel



1. Gooseneck hitch or OEM puck system components



3. 5th wheel with legs or slider



1. Under-bed gooseneck hitch kit





CROSSWING[™]







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



See page 218 for puck system mounting options

Product Features



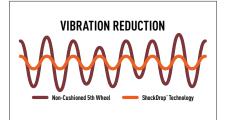
65% lighter than most traditional 5th wheel hitches (main body weighs up to 70 lbs.)



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 bolts 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"	





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

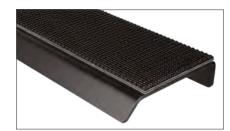




Mounts over the top of most standard height 2-5/16" aftermarket and OEM gooseneck balls



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











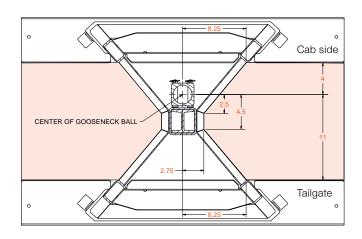


Part #	GTW	For Use With	Includes	Finish
16612	20,000 lbs.	CrossWing industry-standard rail 5th wheel	Safety chain loops and CrossWing connection plate	Carbide black
16614	20,000 lbs.	CrossWing single-point 5th wheel	Safety chain loop plate and CrossWing connection plate	Carbide black
16613	20,000 lbs.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



A16[™] HITCH



A20[™] HITCH



A25[™] HITCH



A30[™]

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



Operational Features



Lockable handle self-resets to the ready-tocouple 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 Includ	les		
Kit #	Head Series	GTW / Vertical Load	Hitch with Standard Legs #	Head Only #	Slider Only #	Base Rails #	Height Range
Long-Be	ed 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-B	ed Options	3					
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 203

A-SERIES™ PUCK SYSTEM KIT OPTIONS







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

					5th Whe	el Head	OFM P	uck Products		
Make / Model	Bed	Years	GTW / Vertical Load	Kit #	Head #	Series	Part #	Description	Slider Only #	Height Range
Chevrolet	/ GMC					'				
Silverado 6.7 Sierra 2500 HD 3500 HD	6.75'	20 - 25	25,000 / 6,250 lbs.	16057	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"
3000115			25,000 / 6,250 lbs.	16059	16580	A25	16050	Rail adapter	16574	20" - 24"
1	8'	20 - 25	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	6.75'	11 - 25	25,000 / 6,250 lbs.	16057	16580	A25	16027	Rail adapter	16574	19" - 23"
F-350	8'	11 - 25	16,000 / 4,000 lbs.	16033	16520	A16	16017	Legs		13" - 17"
Super Duty			20,000 / 5,000 lbs.	16034	16540	A20	16017	Legs		13" - 17"
Duty			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	6.75'	13 - 25	16,000 / 4,000 lbs.	16056*	16520	A16	16022*	Roller adapter	16564	19" - 23"
3500			20,000 / 5,000 lbs.	16695*	16540	A20	16022*	Roller adapter	16564	19" - 23"
			25,000 / 6,250 lbs.	16058	16580	A25	16042	Rail adapter	16574	20" - 24"
	8'	13 - 25	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



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)
- 4" height adjustment for greater versatility versus 3" options
- No welding or fabrication required for installation
- Patent# 8,827,298



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



POWERRIDE™ KIT OPTIONS

To learn more about puck systems see page 218







16594 - head with Ford puck legs

Industry-Standard Rail Options

Part #	Description	GTW / Vertical Load	Height Range	
Long-Bed 0	ptions		•	
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 203

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 - 25	30,000 / 7,500 lbs.	16592	16315	16030	13" - 17"
Ford							
F-250 / F-350 Super Duty	8' bed	11 - 25	30,000 / 7,500 lbs.	16594	16315	16032	13" - 17"
Ram							
2500 / 3500	8' bed	13 - 25	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™



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



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



WCOR MINISTRAL

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



E-SERIES™ INDUSTRY-STANDARD RAIL KIT OPTIONS

See page 216 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 Includes			
Kit #	Head Series	GTW / Vertical Load	Hitch with Standard Legs #	Head with Adapter Plate #	Slider Only #	Base Rails #	Height Range
Long-Be	ed Options						
16115	E16	16,000 / 4,000 lbs.	16115				13" - 17"
16116	E16	16,000 / 4,000 lbs.	16115			16200	14" - 18"
Short-B	ed Options	3					
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 203

E-SERIES™ PUCK SYSTEM KIT OPTIONS













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

					5th Whe	eel Head	OEM Puck Products			
Make / Model	Bed	Years	GTW / Vertical Load	Kit#	Head Only #	Series	Part #	Description	Slider Only #	Height Range
Chevrolet / GMC	Chevrolet / GMC									
Silverado /	6.75'	16 - 19	16,000 / 4,000 lbs.	16697*	16515	E16	16023*	Roller adapter	16564	16" - 19"
Sierra 2500 HD	8'	20 - 25	16,000 / 4,000 lbs.	16097	16515	E16	16029	Legs		11-1/2" - 13-1/2"
/ 3500 HD		16 - 19	16,000 / 4,000 lbs.	16061	16515	E16	16025	Legs		11-1/2" - 13-1/2"
Ford										
F-250 F-350 Super Duty	8'	11 - 25	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 - 25	16,000 / 4,000 lbs.	16694*	16515	E16	16022*	Roller adapter	16564	16" - 19"
	8'	13 - 25	16,000 / 4,000 lbs.	16041	16515	E16	16021	Legs		12-1/2" - 15-1/2"

^{*}Continued while supplies last











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 slider 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 - 25	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 - 25	25,000 lbs.	2-1/4"	16027
Ram					
2500 / 3500	With 5th wheel prep package	13 - 25	25,000 lbs.	2-3/4"	16042



OEM PUCK SYSTEM 5TH WHEEL HITCH LEGS & ROLLER PRODUCTS

See our kitted options on pages 211, 213 and 216



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

					OEM Puck F	Products
Make / Model	Style	Years	GTW	Part #	Description	Finish
Chevrolet / GMC						
Silverado / Sierra	6.75' bed with 5th wheel prep pkg	16 - 19	20,000 lbs.	16023*	Roller adapter	Carbide black
2500 HD / 3500 HD	8' bed with 5th wheel prep pkg	20 - 25	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	8' bed with 5th wheel prep pkg	11 - 25	24,000 lbs.	16017	Legs	Carbide black
Super Duty			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 - 25	24,000 lbs.	16022*	Roller adapter	Carbide black
	8' bed with 5th wheel prep pkg	13 - 25	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™





S25[™] SLIDER

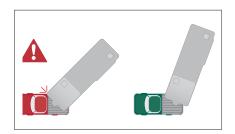
See our kitted options on pages 210 - 216

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

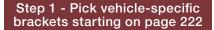
Custom brackets provide a set of permanent 5th wheel base rails in the truck bed. If your customer prefers removable rails for no obstructions in the truck bed, see page 224 for our gooseneck adapter options.

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

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 2 - Select the base rails by finish preference & capacity

Step 3 - Start on page 202 to select a 5th wheel hitch

16412 brackets shown

with 16204 base rails

UNIVERSAL UNDER-BED BRACKETS & INDUSTRY-STANDARD BASE RAILS

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

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)				













APPLICATION GUIDE

							Base Rails	
Make / Model	Style	Years	Bracket Type	Bracket #	Drilling	40K Teridium#	25K Carbide #	25K Gloss #
Chevrolet								
Silverado 1500	Excl. 5.5' bed	19 - 25	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 - 25	Custom	164291	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 - 25	Custom	164291	No	16205	16204	16104
		11 - 19	Custom	16411	No		16204	16104
		08 - 10	Custom	16418	Yes		16204	16104
Dodge			<u>'</u>					
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
		03 - 09	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

							Base Rails	
Make / Model	Style	Years	Bracket Type	Bracket #	Drilling	40K Teridium#	25K Carbide #	25K Gloss #
Ford	Fuel Lightning or	00 04	Cuatam	10011	No		10004	10104
F-150	Excl. Lightning or Police Responder	22 - 24	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	Excl. Cab & Chassis	23 - 24	Custom	164321	No		16204	16104
Super Duty		17 - 22	Semi-Cust.	164321	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 - 22	Semi-Cust.	164321	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 - 25	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 - 25	Custom	16429 ¹	No	16205	16204	16104
		11 - 19	Custom	16411	No		16204	16104
	Excl. Cab & Chassis	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 - 25	Custom	16429¹	No	16205	16204	16104
		11 - 19	Custom	16411	No		16204	16104
•••		07 - 10	Custom	16418	Yes		16204	16104
Nissan				40450	.,		10001	10101
Titan		04 - 24	Custom	16470	Yes		16204	16104
1500	Excl. TRX or multifunction tailgate	19 - 25	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 - 24	Semi-Cust.	16306	Yes		16204	16104
2500	Excl. 5th wheel prep pkg	14 - 24	Custom	16427	No		16204	16104
		13 - 13	Custom	16430¹	Yes	16205	16204	16104
		11 - 12	Custom	16420	No		16204	16104
3500	Excl. 5th wheel prep pkg	13 - 24	Custom	16430¹	Yes	16205	16204	16104
	Excl. Cab & Chassis	11 - 12	Custom	16420	No		16204	16104
Toyota		1						
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

 $^{^{\}rm 1}$ Brackets rated up to 30,000 lbs. when used with #16205 (40K) base rails

GOOSENECK TO 5TH WHEEL



X5™ GOOSENECK TO 5TH WHEEL ADAPTER PLATES

See page 207 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 slider (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 202 for our 5th wheel hitch selection guide







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

See page 262 for original Double Lock gooseneck hitches. See page 260 for Double Lock EZr gooseneck hitches

5TH WHEEL ACCESSORIES

5TH WHEEL SAFETY CHAIN LOOPS

See page 208 for CrossWing™ compatibility

- 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



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









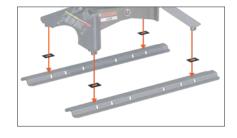


Part #	GTW	For Use With	Includes	Finish
16612	20,000 lbs.	CrossWing industry-standard rail 5th wheel	Safety chain loops and CrossWing connection plate	Carbide black
16614	20,000 lbs.	CrossWing single-point 5th wheel	Safety chain loop plate and CrossWing connection plate	Carbide black
16613	20,000 lbs.	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 industrystandard 5th wheel legs, sliders and base rails (excluding OEM puck system products)
- Tough neoprene rubber

Bulk #	Pkg #	Quantity
16900	16901	4



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



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



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, zinc plated pin

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



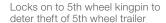
16721025

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







Universal design fits most 5th wheel trailer kingpins

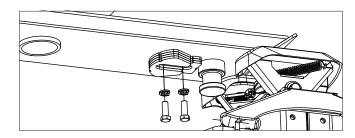


Part #	Description	Finish
23255	5th wheel trailer kingpin lock	Chrome-plated steel and powder-coated aluminum



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





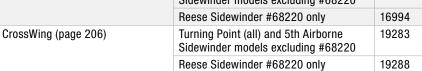


16994

16992



CURT 5th Wheel Hitch Model Fits Rotating Pin Box Models Part # E-Series (page 214) Turning Point (all) and 5th Airborne 16991 Sidewinder models excluding #68220 A-Series (page 209) Turning Point (all) and 5th Airborne 16992 Sidewinder models excluding #68220







ULiPPERT

HELUX™ SERIES COIL SPRING PIN BOXES



- Reduces aggressive bouncing and shifting to increase the lifespan of the RV
- Prevents excessive rattling and vibrations from road hazards and degrading of RV hardware
- Easy-to-use coil spring technology and shock absorbers are maintenance free once installed
- Premium coil technology is more dependable and requires less maintenance than air systems
- Compatible with Rhino™ Box
- Tested for safety in accordance with SAE J2638





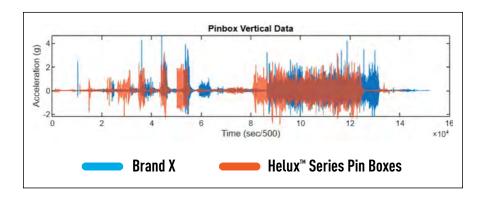
Significantly reduces jerking and jarring over traditional fixed pin boxes



Coil spring and shock technology extend life over torsion or air bags



Certified and approved on Lippert RV frames - will not void warranty



Part #	Capacity	Pin Weight	Minimum Pin Weight	GVWR Range
2024044570 N	24,000 lbs.	4,850 lbs.	2,570 lbs.	16701 - 19400
2024044571 N	24,000 lbs.	5,400 lbs.	2,860 lbs.	19401 - 21600
2024044572 N	24,000 lbs.	6,200 lbs.	3,290 lbs.	21601 - 24000







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 162 for more information



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 164 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 165 for more information



56612

BRAKE CONTROLLERS

- Easily calibrated for all towing needs
- Proportional and time-delay units available



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



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, Spectrum, Assure and TriFlex







Automatic power reduction for incline







Automatic power increase for decline



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

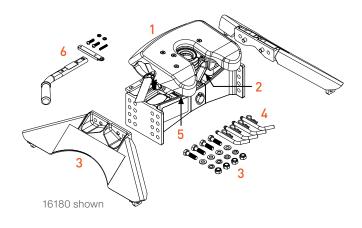
Note: Values represented are for illustration only. The actual preset and adaptive values may differ from those shown here.

Name	Pkg #	6-Pack #	Axles	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	No	Ltd lifetime
Echo under-dash	51190		1 - 4	2 - 8	Proportional	Phone app	Any	Yes	No	Ltd lifetime
Echo mobile	51180		1 - 2	2 - 4	Proportional	Phone app	Any	N/A	No	Ltd lifetime
Spectrum	51170		1 - 4	2 - 8	Proportional	Tri-color LED	Any	N/A	No	Ltd lifetime
TriFlex NEXT	51146	511466 N	1 - 4	2 - 8	Proportional	LED digital	Any	Yes	No	Ltd lifetime
Discovery NEXT	51126	511266 N	1 - 4	2 - 8	Time-delay	LED digital	Any	Yes	Yes	Ltd lifetime
Venturer NEXT	51116	511166 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: 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	All



E-SERIES™ 5TH WHEEL REPLACEMENT PARTS

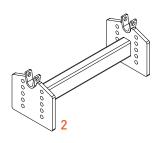
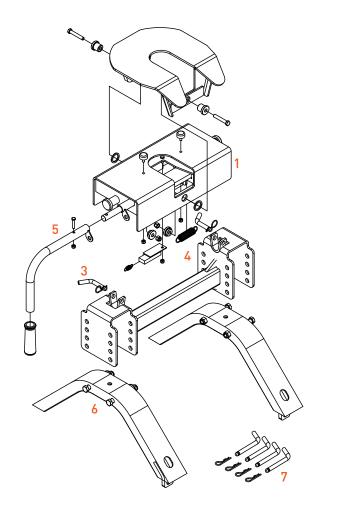
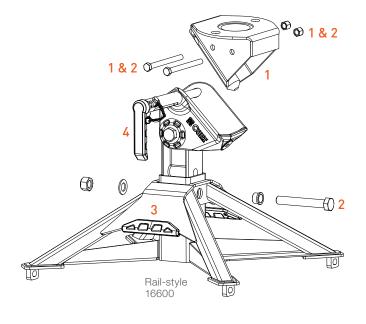


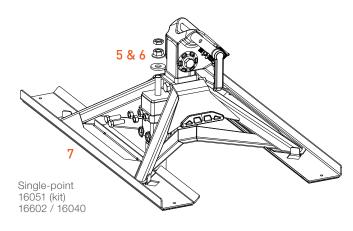
Fig #	Part #	Description	Fits
1	16515	E16 head with 16505 adapter	16115
2	16505	Head adapter	16115
3	19226	Head pinning kit: - Pin, qty 2 - Clip, qty 2	16115
4	19227	Head spring kit - Slide lock spring, qty 1 - Slide spring, qty 1	16115
5	19228	Handle assembly: - Handle, qty 1 - Handle grip, qty 1 - M6 hex head cap screw, qty 1 - M6 nylock nut, qty 1	16115
6	16903	E16 leg kit and hardware	16115
7	16902	Rail pins & clips, qty 4	16115



CROSSWING™ 5TH WHEEL REPLACEMENT PARTS

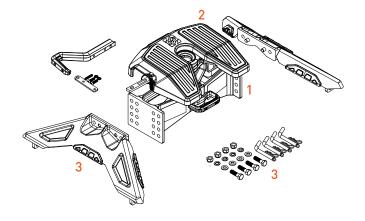
Fig #	Part #	Description	Fits
1	19295	Kingpin coupling attachment and installation hardware: - Upper weldment, qty 1 - 1/2" hex bolts, qty 2 - 1/2" nylock nuts, qty 2	16600 16051 16602
2	19286	Replacement hardware: - M20 hex bolt, qty 1 - Bushing, qty 1 - M20 flat washer, qty 1 - M20 nylock nut, qty 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





POWERRIDE™ 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 209.

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

^{*} Continued while supplies last

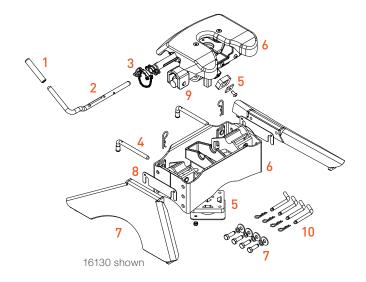


Fig #	Part #	Description	Fits
6	16545*	Q24 head only	16245
7	16913*	Q24 leg kit and hardware	16245
7	16963*	Q25 leg kit and hardware	16265
9	16914	Bearing shaft top clips, qty 2	All
10	16902	Rail pins & clips, qty 4	All

^{*} Continued while supplies last

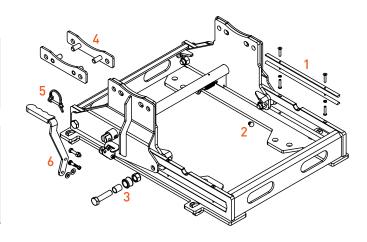
OEM PUCK SYSTEM REPLACEMENT PARTS

Part #	Description	Fits
19201	Handles, qty 4	16017, 16020, 16024, 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, 16024, 16029
19203	Puck kit (rear of bed): - Locking T-bolts, qty 2 (lrg) - 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

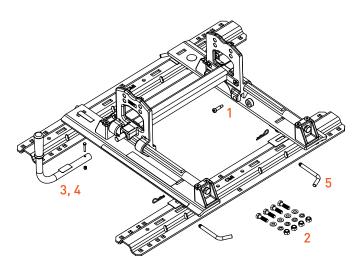


R-SERIES™ ROLLER REPLACEMENT PARTS

R-Series[™] rollers have been retired.

For the same great features and even more, please refer to our S-Series on page 220.

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





FEATURED PRODUCTS

Scan QR code for current applications or visit curtmfg.com





Seeker™ tow bar

With its advanced design and innovative, hands-free locking sleeve, the CURT Seeker™ tow bar eliminates the struggle of hookups.



Rambler™ tow bar

This sleek, powerful tow bar is engineered for smooth non-binding operation, easy portability and dependable towing.



Fuse bypass switches

CURT fuse bypass switches make flat towing your vehicle easier by eliminating the need to constantly remove and replace fuses.

PRODUCT INDEX



238 Seeker[™] Tow Bar



239 Rambler™ Tow Bar



239
Tow Bar
Base Plates



243
Tow Bar
Accessories



244 Universal Tow Bars



245
Flat Towing Accessories



246
Dinghy Towing
Adapters



247 RV Harnesses







SEEKER™ STEEL TOW BAR



- High-strength steel construction rated for 10,000 lbs. gross towed vehicle weight
- Innovative sleeve automatically locks for hands-free operation on uneven ground
- Three-lug shackle ends for less stress on the base plate tabs
- Active slide resistance provides enhanced control when extending the arms
- Rigorously tested for proven safety and performance
- Full articulating head and shackles to prevent binding on rough, uneven terrain



Part #	GTVW	Shank Size	Finish
70012 🔃	10,000 lbs.	2"	Textured black









- 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
- 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 #	GTVW	Shank Size	Finish
70001	7,500 lbs.	2"	Textured black



CUSTOM-FIT TOW BAR BASE PLATES

For base plate application guide see page 240

- 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)



Simplified design



Our simplified base plate designs provide improved fitment on each vehicle

High-quality components



Large 1/4" thick spacers and upgraded hardware for better performance

Streamlined installation



Our comprehensive instruction manuals walk through the installation step-by-step



(S) CURT

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

#58919 - non-powered converter add-on compatible **#58920** - powered converter add-on compatible

			the rec	ommended gr	oss ve	hicle wei	ight rating	(GVWR).								
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		19-25	70138	A, C, D, E, I	103	13.5"	20"	4.0								
Colorado		15-22	70144	C, G	98	13.5 -17"	30.5"	3.5	15-22	58910		E21	Easy			
		15-20	70107*	C, E, G, I	103	23"	28"	3.5								
Equinox	Excluding lower shutters	18-24	70108	A, C, E, I	98	16"	23"	4.0	22-24	2-24 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.			
									10-17	58900		E21	Mod.			
Silverado	Excluding 2.7L	19-24	70141	A, C, F	99	21"	31.25"	3.0	19-24	58984		E25	Easy			
1500		19-21	70146	A, C, F	89	19.5"	18"	3.0	16-18	58967	58967	58967	w/o LED	E21	Easy	
		16-18	70120	A, C, D, E, F	103	18"	32.5"	3.0			taillights					
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	Excluding 2.7L	22-22	70141	A, C, F	99	21"	31.25"	3.0	22-22	58984		E25	Easy			
1500 LTD		22-22	70146	A, C, F	89	19.5"	18"	3.0								
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	Excl. Z71 or diesel	21-24	70145	C, E, G	89	19.5"	19"	4.0	21-24	58985		E25	Mod.			
	Z71	21-24	70146	A, C, F	89	19.5"	18"	3.0	15-20	58966		E23	Easy			
	Excluding Z71 or adaptive cruise	15-20	70111	A, C, D, E	98	17.5"	32.5"	3.0								
	Z71, excluding adaptive cruise	15-20	70120	A, C, D, E, F	103	18"	32.5"	3.0								
Tahoe	Excl. Z71 or diesel	21-24	70145	C, E, G	89	19.5"	19"	4.0	21-24	58985		E25	Mod.			
	Z71	21-24	70146	A, C, F	89	19.5"	18"	3.0	15-20	58966		E23	Easy			
	Excluding Z71 or adaptive cruise	15-20	70111	A, C, D, E	98	17.5"	32.5"	3.0								
	Z71, excluding adaptive cruise	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		
		03-10	70142*	B, D, E	99	25.5"	24"	2.0								
Ram 2500 Ram 3500		03-10	70142*		- 00	25.5"	24"	2.0								

E Concealed trimming required

F Tow hook removal required

G Permanent part removal

H Rivet removal and replacement required

I Vehicle component mods or relocation

J Mounts to factory tow loop

D Visible trimming required

A Frame drilling required C Baseplate concealed

B Baseplate exposed

TOW BAR BASE PLATES

Ins Vis Alw

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

#58919 - non-powered converter add-on compatible **#58920** - powered converter add-on compatible

			lile lect	ommenaea gr	033 VG	IIICIE WEI	yılı ratılıç	y (GVVVII).						
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	Modular or standard D-ring bumper only	21-24	70143	A, C, I	89	28"	31"	3	21-24	58992	w/ LED taillights	E28	Mod.	
	Standard bumper	21-24	70147	C, E, F	99	19.5"	30.5"	3		58996	w/o LED	E24	Mod.	
	Heavy duty modular bumper	21-21	70140	C, J	39	26"	22"	0.5			taillights			
Edge	Excl. 2.0L EcoBoost	15-18	70125*	A, C, D, E, I	103	17.25"	24"	5.0						
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. Lightning	09-23	70130	A, C, F, G	103	19"	33.5"	3.0	21-23	52103	w/ LED taillights	E25	Easy	
	0	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		20-24	70133	C, D	103	17.25"	24"	2.0	23-24	52106	w/o taillights	E27	Easy	
Super Duty	17-19	17-19	70137	A, C, E, F	103	3 24.5"	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,	103	22"	24"	3.0	14-19	58977*	Sedan	E19	Mod.	58919*
				E, I						58972	Hatchback	E24	Mod.	58919*
Flex		13-19	70135*	A, C, E	103	15"	20"	3.0						
Focus	Excluding RS	16-18	70113*	A, C, D, E	103	13.5"	21.5"	3.0	12-18	58944	Sedan	E25	Easy	
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		15-22	70144	C, G	98	13.5 -17"	30.5"	3.5	15-22	58910		E21	Easy	
		15-20	70107*	C, E, G, I	103	23"	28"	3.5						
Sierra	Excluding 2.7L	19-24	70141	A, C, F	99	21"	31.25"	3.0	19-24	58984		E25	Easy	
1500		16-18	70120	A, C, D, E, F	103	18"	32.5"	3.0	16-18	58967	w/o LED taillights	E21	Easy	
Sierra	Excluding 2.7L	22-22	70141	A, C, F	99	21"	31.25"	3.0	22-22	58984		E25	Easy	
1500 Limited		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	

TOW BAR BASE PLAT	E APPLICATION GUIDE	FOOTNOTE KEY	For the most up-to-date application information, please visit curtming.com					
A Frame drilling required	C Baseplate concealed	E Concealed trimming required	G Permanent part removal	I Vehicle component mods or relocation				

D Visible trimming required **F** Tow hook removal required

H Rivet removal and replacement required J Mounts to factory tow loop





B Baseplate exposed

CURT

TOW BAR BASE PLATES

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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

#58919 - non-powered converter add-on compatible #58920 - powered converter add-on compatible

			the rec	ommended gr	oss ve	hicle wei	ight rating	g (GVWR).						
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 #
GMC (cont	inued)													
Terrain		10-17	70109	A, C, D, E, G, I	103	15.5"	24"	3.0	10-17	58900		E21	Easy	
Yukon	Excluding AT4 or diesel	21-24	70145	C, E, G	89	19.5"	19"	4.0	21-24	58985		E25	Mod.	
	AT4	21-24	70146	A, C, F	89	19.5"	18"	3.0	15-20	58965		E29	Easy	
	Excluding Z71 or adaptive cruise	15-20	70111	A, C, D, E	98	17.5"	32.5"	3.0						
Yukon XL	Excl. AT4 or diesel	21-24	70145	C, E, G	89	19.5"	19"	4.0	21-24	58985		E25	Mod.	
	AT4	21-24	70146	A, C, F	89	19.5"	18"	3.0	15-20	58965		E29	Easy	
	Excluding Z71 or adaptive cruise	15-20	70111	A, C, D, E	98	17.5"	32.5"	3.0						
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	19-23	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	14-18	58909		E27	Mod.	58920
Gladiator		20-23	70129	A, B, E	103	17.25"	24"	3.0	20-24	58964		E29	Mod.	
Grand		11-21	70101	A, C, D,	98	17.5"	34.75"	3.0	14-21	58907		E21	Mod.	
Cherokee				F, G					07-13	58940*		E31	Easy	
Grand Cherokee WK		22-22	70101	A, C, D, F, G	98	17.5"	34.75"	3.0	22-22	58907		E21	Mod.	
Wrangler	JL	18-24	70105	A, B, E	103	18"	24"	2.0	18-24	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	07-18	58903	JK, excl. right hand drive	E27	Easy	58919*
	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	58919*
Lincoln														
Navigator		18-24	70139	A, C, E, F	103	16"	34.5"	3.0						
		15-17	70130	A, C, F, G	103	17.5"	35"	3.0						
			70106*	A, C, F, G	103	17.5"	35"	3.0						
MKS		13-15	70135*	A, C, E	103	15"	20"	3.0						
MKT		13-19	70135*	A, C, E	103	15"	20"	3.0	10-19	58960		E26	Mod.	
MKX		16-18	70125*	A, C, D, E, I	103	17.25"	24"	5.0						
Ram														
1500		16-18	70121	A, C, E	103	17.5"	35"	1.0	13-18	58916	Excl. LED taillights	E26	Mod.	
										58906	w/ LED taillights	E25	Mod.	
1500 Classic		19-24	70121	A, C, E	103	17.5"	35"	1.0	19-24	58916	Excl. LED taillights	E26	Mod.	
										58906	w/ LED taillights	E25	Mod.	
2500		11-18	70142*	B, D, E	99	25.5"	24"	2.0	13-18	58994		E24	Mod.	
3500		11-18	70142*	B, D, E	99	25.5"	24"	2.0	13-18	58994		E24	Mod.	

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 **B** Baseplate exposed

D Visible trimming required

E Concealed trimming required F Tow hook removal required

G Permanent part removal

I Vehicle component mods or relocation

H Rivet removal and replacement required J Mounts to factory tow loop

STEEL 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





HIGH-LOW HITCH RECEIVER ADAPTERS

- Fits industry-standard 2" hitch receiver tubes and accepts 2" shanks
- Ideal for leveling a tow bar with vehicle base plates







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	2"	2" shank	7,500 lbs.	6"	6"	8"	Gloss black

RAMBLER™ TOW BAR COVER

- Acts as a storage bag when not in use
- Durable construction featuring UV-resistant vinyl and zipper
- Weather-resistant, form-fitted cover designed for use with CURT Rambler tow bar
- Shank fits within the cover when tow bar is folded



Part #	Fits
70010	CURT Rambler tow bar (70001)

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



70004

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

TOW BAR & BASE PLATE REPLACEMENT PARTS











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





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









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

Adds



Mirrors 4" to 11" high

Articulating head allows precise angling

Fits



TOWING LIGHTS

Part #

20002

 Easily adds tow lights to a dinghy-towed vehicle or trailer without lights

5" to 7-1/2" to existing mirror

- 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

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

^{*} Includes a sturdy, reusable case



FUSE BYPASS SWITCHES

- Helps avoid having to remove and replace fuses when flat towing your vehicle
- Vehicle-specific application for a custom fit
- Integrates with CURT RV harness (sold separately)

Part #	Description	Max Amps
58435 N	Mini fuse bypass switch, short	20
58445 N	Mini fuse bypass switch, long	20
58455 N	Mini two-fuse bypass switch	20
58475 N	ATC two-fuse bypass switch	20





DINGHY TOWING ADAPTER HARNESSES

 Plugs into CURT RV harness 4-flat to provide a standard connector concealed under the dinghy vehicle's hood

- Allows for flexible mounting on the front of the dingy 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)



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

For RV harness application guide see page 240





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
- Validated 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 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				
MDX		16 - 18	58955*	
Buick		10 10	30333	
		10 17	E0000	E0020
Enclave		13 - 17	58908	58920
Fautaian		08 - 12	58932*	58920
Envision		16 - 20	58968	
Rainier		04 - 07	58925*	
Cadillac				
Escalade		21 - 24	58993	
		15 - 20	58965	
		07 - 14	58927	
Escalade ESV		21 - 24	58993	
SRX		10 - 16	58978	
Chevrolet				
Avalanche		07 - 13	58924*	58920
Captiva Sport		12 - 12	58933*	58920
Cobalt	Sedan, excl. SS	05 - 10	58931*	58920
Colorado		23 - 24	52108	
		15 - 22	58910	
		04 - 12	58926	58919*
Cruze		11 - 15	58935*	
Cruze Limited		16 - 16	58935*	
Equinox	Without LED taillights	22 - 24	58988	
	With LED taillights	22 - 23	52105	
	Without LED taillights	18 - 21	58971	
	With LED taillights	18 - 21	58974	
		10 - 17	58900	58920
Malibu	Excluding LTZ	13 - 15	58934*	
		08 - 12	58932*	58920
Malibu Limited	Excluding LTZ	16 - 16	58934*	
Silverado 1500		19 - 24	58984	
	Without LED taillights	16 - 18	58967	
Silverado 1500 LD	Without LED taillights	19 - 19	58967	
Silverado 1500 LTD		22 - 22	58984	
Silverado 2500 / 3500 HD	Excluding LED taillights w/ signature animation lighting	24 - 24	52107	
		20 - 23	58984	
	Without LED taillights	16 - 19	58967	
Sonic		12 - 16	58936	

Make / Model	Style	Years	Part #	Add-On #
Chevrolet (cont		10010	· are ii	riad on a
Suburban		21 24	E000E	
Suburban		21 - 24 15 - 20	58985 58966	
Suburban 1500		07 - 14	58927	
Tahoe		21 - 24	58985	
Tanoe		15 - 20	58966	
		07 - 14	58927	
Trailblazer		07 - 14	58925*	
Traverse		13 - 17	58922*	58920
Haverse		09 - 12	58932*	58920
Dodge		03 - 12	30332	30320
Caliber		08 - 12	58959*	
		14 - 24		
Durango		11 - 13	58957 58959*	
Nitro		07 - 12	58937	58919*
Ram 1500		07 - 12	58916	
		09 - 10	30910	
Fiat		10 10	F0044	
500		12 - 19	58911	
Ford	14011 1 55	04 04	50000	
Bronco	With LED taillights	21 - 24	58992	
	Without LED taillights	21 - 24	58996	
Edge		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 backup sensors, excl. LED taillights	21 - 23	58989	
	With LED taillights and backup sensors	21 - 23	52103	
	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 - 24	52106	
	With backup sensors	21 - 22	52102	
	Excluding rear sensors and LED taillights	20 - 22	58987	
		17 - 19	58987	
Fiesta	Hatchback	14 - 19	58972*	
		11 - 13	58946*	
	Sedan	14 - 19	58977*	
58010 - non-now		-l	added a	

58919 - non-powered converter add-on compatible 58920 - powered converter add-on compatible

^{*} Continued while supplies last

Make / Model	Style	Years	Part #	Add-On #
Ford (continued)			
Flex		09 - 19	58941*	58920
Focus	Hatchback	12 - 14	58905*	
	Sedan	12 - 18	58944*	58920
Freestar		04 - 07	58952	58920
Fusion		13 - 20	58945*	58920
		06 - 12	58942*	58920
Ranger	w/ blind spot detection	19 - 24	58986	
GMC				
Acadia		17 - 19	58973*	
		13 - 16	58908	58920
Acadia Limited		17 - 17	58908	58920
Canyon		23 - 24	52108	
		15 - 22	58910	
		04 - 12	58926	58919*
Envoy		02 - 09	58925*	
Sierra 1500		19 - 24	58984	
	Without LED taillights	16 - 18	58967	
Sierra 1500		22 - 22	58984	
Limited	Without LED taillights	19 - 19	58967	
Sierra 2500 / 3500 HD	Excluding LED taillights w/ signature animation lighting	24 - 24	52107	
		20 - 23	58984	
	Without LED taillights	16 - 19	58967	
Terrain		10 - 17	58900	58920
Yukon		21 - 24	58985	
		15 - 20	58965	
		07 - 14	58927	
Yukon XL		21 - 24	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*	58919*
Isuzu				
i-280		06 - 06	58926	58919*
i-290		07 - 08	58926	58919*
i-350		06 - 06	58926	58919*
i-370		07 - 08	58926	58919*
Јеер				
Cherokee		19 - 23	58963	
			E0000	58920
		14 - 18	58909	00020
Compass		14 - 18 22 - 24	58997	
Compass				
Compass		22 - 24	58997	

Make / Model	Style	Years	Part #	Add-On #
Jeep (continued	i)			
Grand Cherokee		22 - 24	58998	
		14 - 21	58907	
		07 - 13	58940*	58920
		05 - 06	58939*	58919*
		99 - 04	58915	58919*
Grand Cherokee L		21 - 24	58998	
Grand Cherokee WK		22 - 22	58907	
Liberty		08 - 12	58937	58919*
		02 - 07	58917	58919*
Patriot		08 - 17	58959*	
Wrangler	JL	18 - 24	58964	
	JK, excl. right hand drive	07 - 18	58903	58920
	TJ	98 - 06	58902	58920
Lincoln				
Aviator		20 - 25	58983*	
MKT		10 - 19	58960*	
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*	58920
Pursuit	Sedan	05 - 06	58931*	58920
Ram				
1500		19 - 24	58975	
	With LED Taillights	13 - 18	58906	
	Without LED taillights	13 - 18	58916	
		11 - 12	58916	
1500 Classic	With LED Taillights	19 - 24	58906	
	Without LED taillights	19 - 24	58916	
2500 / 3500	With LED Taillights	19 - 24	58995	
		13 - 18	58994	
Saturn				
Vue		08 - 10	58933*	58920
		02 - 07	58928*	58919*
Subaru				
XV Crosstrek		13 - 15	58962*	
Suzuki				
Grand Vitara		06 - 12	58950*	58919*
			58950*	58919*
5 X 4		11/ - 11		
SX4		07 - 11	30930	00010
Toyota RAV4		13 - 18	58956*	

58919 - non-powered converter add-on compatible 58920 - powered converter add-on compatible * Continued while supplies last



FEATURED PRODUCTS

Scan QR code for current applications or visit curtmfg.com





RockerBall™ gooseneck ball

RockerBall™ features ShockDrop™ technology to improve ride quality by reducing chucking and jarring, providing comfort for passengers.



Universal OEM offset balls

Improve the clearance between your truck bed and trailer with our CURT universal OEM puck system with gooseneck ball and 4" offset.



OEM-style hitches

CURT OEM-style hitches are designed for a custom fit on the latest Chevrolet, Ford, GMC, and Ram 2500 and 3500 pickup trucks.

PRODUCT INDEX



252

Selecting a

Gooseneck



254

OEM Puck

System Kits

3

256 Universal OEM Puck System Offset Balls



258 0EM-Style Hitches



260 Double Lock EZr™ Hitches



262 Original Double Lock™ Hitches



263 RockerBall™ Gooseneck Ball



266 Over-Bed Hitches



266 Fixed Ball Hitches



268 X5™ 5th Wheel Adapter Plates



269 5th Wheel Rail Hitches



270 Gooseneck Electrical

SELECTING A GOOSENECK HITCH

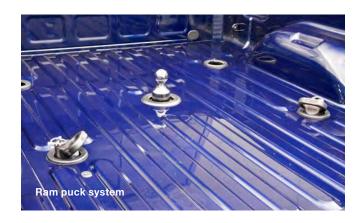
There are three basic methods for installing a gooseneck hitch:



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 guickly, as necessary.

See page 254 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 258 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 260 for our traditional gooseneck hitch line.



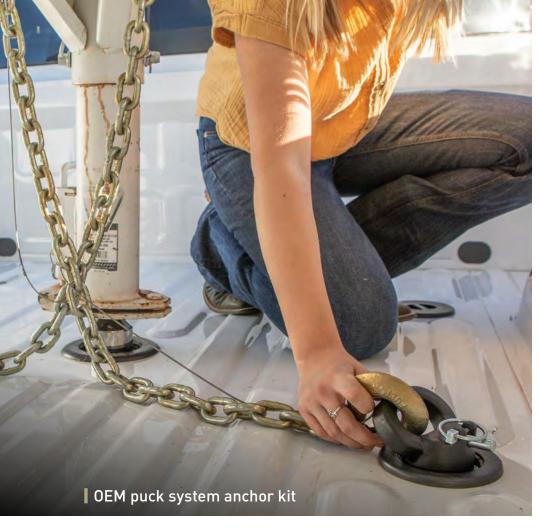
EXISTING 5TH WHEEL BASE RAIL OPTIONS

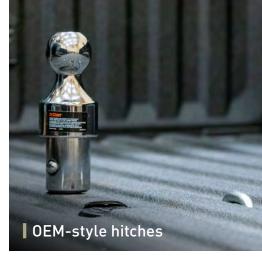
For trucks with 5th wheel rails already installed, CURT offers 5th wheel rail gooseneck hitches. These 5th-wheel-to-gooseneck adapters easily drop into any industry-standard base rails.

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 268 for 5th wheel rail goosenecks.











OEM PUCK SYSTEMS





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

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



60692

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 - 25					
Ford	F-250 / F-350 Super Duty	With 5th wheel prep package	13 - 25					
GMC	Sierra 2500 HD / 3500 HD	With 5th wheel prep package	16 - 25					
Nissan	Titan XD	With 5th wheel prep package	16 - 24					
Ram	2500 / 3500	With 5th wheel prep package	13 - 25					



QUICK AND EASY DROP-IN INSTALLATION

OEM PUCK SYSTEM GOOSENECK KITS & COMPONENTS



















Chevrolet, Ford, GMC, Nissan

& 60627

& 60634

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		

UNIVERSAL OEM PUCK SYSTEM OFFSET GOOSENECK BALL

Product Details

Fixed Ball 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 chucking 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 chucking 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 - 25				
Ford	F-250 / F-350 Super Duty	With 5th wheel prep package	13 - 25				
GMC	Sierra 2500 HD / 3500 HD	With 5th wheel prep package	20 - 25				
Nissan	Titan XD	With 5th wheel prep package	16 - 24				
Ram	2500 / 3500	With 5th wheel prep package	13 - 25				





UNIVERSAL OEM PUCK SYSTEM OFFSET GOOSENECK BALLS



Part #	Ball Style	GTW / Vertical Load	Ball Size	Rise	Offset		
60663	Fixed	30,000 / 7,500 lbs.	2-5/16"	6-1/2"	4"		
60668	RockerBall	30,000 / 7,500 lbs.	2-5/16"	8"	4"		
60669 N	669 N Compatible with #60663 and #60668						



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, quarter-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 or #60654 RockerBall
- Highly durable, rust-resistant, liquid A-coat finish
- Not compatible with 5th wheel prep packages





Make / Model	Style	Years	Part #	GTW / Vertical Load
Chevrolet				
Silverado 2500 HD		20 - 25	60642	38,000 / 9,500 lbs.
Silverado 3500 HD	Excluding Cab & Chassis	20 - 25	60642	38,000 / 9,500 lbs.
Ford				
F-250 Super Duty		17 - 25	60702	38,000 / 9,500 lbs.
F-350 Super Duty	Excluding Cab & Chassis	17 - 25	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 - 25	60642	38,000 / 9,500 lbs.
Sierra 3500 HD	Excluding Cab & Chassis	20 - 25	60642	38,000 / 9,500 lbs.
Ram				
2500	Excluding Cab & Chassis	19 - 25	60633	35,000 / 8,750 lbs.
		14 - 18	60614	30,000 / 7,500 lbs.
3500	Excluding Cab & Chassis	19 - 25	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



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



60611

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



If a particular application is not listed below, see page 259 for OEM-style hitches or page 264 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 - 25	25,000 lbs	60690	•	60611	60701
		11 - 19	30,000 lbs.	60680	• ,1	60611	60624
		01 - 10	30,000 lbs.	60681	•	60619	60648
Silverado 2500 HD Classic	Excl Cab & Chassis	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 - 25	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 - 25	25,000 lbs	60690	•	60611	60701
		11 - 19	30,000 lbs.	60680	• ,1	60611	60624
		01 - 10	30,000 lbs.	60681		60619	60648
Sierra 2500 HD Classic	Excl Cab & Chassis	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 - 25	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



ORIGINAL DOUBLE LOCK™ GOOSENECK HITCHES

- 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



60607

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 264 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





.

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 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

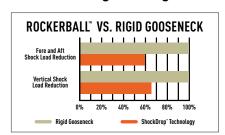


ShockDrop™ technology



The cushioned isolator improves ride comfort for animals and passengers

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





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
		08 - 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



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, Lightning, or dual exhaust	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 - 24	•	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	o , 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

- 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

OVER-BED FOLDING BALL GOOSENECK HITCH

- 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

OVER-BED FIXED BALL GOOSENECK HITCHES

See adjacent page for fixed ball application guide

 Reinforcement required to reach max gross trailer weight rating





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

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



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-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

- Constructed from high-strength, ready-to-weld SAE 51340 steel
- 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

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 204.

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 competitor 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™)









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

ADJUSTABLE GOOSENECK COUPLER

- Self-centering locking plate for easier hookup
- Adjustable length with 8" of adjustment (29-1/3" retracted height)
- Easy-access lock handle for secure connection
- Compatible with most round-tube trailer tongues
- Added material around pin holes to prevent hole elongation and reduce wear
- Quality steel construction for dependable towing strength
- Tested for safety to meet SAE J2638 specifications





Part #	GTW / TW	Ball Diameter	Inside Diameter	Outside Diameter	Finish
25030 N	30,000 lbs. / 9,000 lbs.	2-5/16"	4"	4-1/2"	Raw

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
- Highly durable carbide black or teridium grey powder coat finish
- Tested for safety in accordance with SAE J2638
- Branded, retail-friendly brown box



See page 221 to select custom 5th wheel brackets



Part #	Description	GTW	Ball Size	Finish
16090*	Spyder [™] gooseneck hitch	30,000 lbs.	2-5/16"	Dark grey teridium
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







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 162 for more information



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 164 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 165 for more information



56612

BRAKE CONTROLLERS

- Easily calibrated for all towing needs
- Proportional and time-delay units available



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



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, Spectrum, Assure and TriFlex







Automatic power reduction for incline







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 #	6-Pack #	Axles	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	No	Ltd lifetime
Echo under-dash	51190		1 - 4	2 - 8	Proportional	Phone app	Any	Yes	No	Ltd lifetime
Echo mobile	51180		1 - 2	2 - 4	Proportional	Phone app	Any	N/A	No	Ltd lifetime
Spectrum	51170		1 - 4	2 - 8	Proportional	Tri-color LED	Any	N/A	No	Ltd lifetime
TriFlex NEXT	51146	511466 N	1 - 4	2 - 8	Proportional	LED digital	Any	Yes	No	Ltd lifetime
Discovery NEXT	51126	511266 🔃	1 - 4	2 - 8	Time-delay	LED digital	Any	Yes	Yes	Ltd lifetime
Venturer NEXT	51116	511166 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



66155







60629 & 60627

60628 & 60634

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

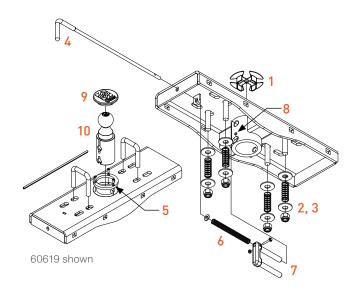




Part #	Description	Fits
19285	Adapter kit for B&W hitches	60654

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. atv 4	16090, 16085, 16055

