

5TH WHEEL HITCHES

CURT offers a full line of 5th wheel products, including rollers and hitches in 16K, 20K and 24K capacities. CURT's flagship Q-Series 5th wheel hitch is the quietest on the market. Our dual jaws wrap around the trailer's king pin to eliminate clanking, and numerous rubber inserts in the hitch body also dampen noise.

The Q-Series hitch head is mounted to the hitch body using a spherical bearing, allowing the head to move in all directions, rather than in only four directions like a standard 5th wheel hitch. The results of this additional movement are further reduced noise and easier coupling. To ensure hassle-free coupling, the Q-Series hitch features an extra wide head opening and a coupling indicator that is visible from inside the truck cab.











- 24,000 lbs. towing capacity
- Spherical axial bearing ensures smooth, quiet towing and allows for unimpeded head movement
- Dual jaws provide 360° pin contact
- · Coupling indicators visible from vehicle cab
- Self-aligning head
- Short throw, single handle operation
- Wide head opening creates easier coupling
- Lockable
- . Mounts to industry standard rails
- Three grease fittings for easy lubrication
- · Includes polyethylene lube plate
- Meets or exceeds current and proposed industry standards
- Durable carbide powder coat finish
- For replacement parts, visit curtmfg.com
- Installation kits available on page 178
- Ten year warranty

Pkg#	Description	Capacity	Height
16245	Q24 5th wheel	24,000 lbs.	13" - 17"
16246	Q24 5th wheel with base rails (16200)	24,000 lbs.	13" - 17"
16545	Q24 5th wheel head unit (for use with the 16570 R24 roller)	24,000 lbs.	
16546	Q24 5th wheel (16545) with R24 roller (16570)	24,000 lbs.	17 1/2" - 21 1/2"
16646	Q24 5th wheel (16545) with R24 roller (16570) and base rails (16200)	24,000 lbs.	17 1/2" - 21 1/2"
THREE F	POINT INDICATOR SYSTEM Visible from inside your truck	Jaws locked oper your truck away fr	n. Indicates it is safe to pull rom the trailer. <i>Do not couple!</i>
MICOOL	Color Indicator Locations COUPLE	Jaws ready to Co back your truck in	uple. Indicates it is safe to for coupling to your trailer.
TOW	Back view of Q head	Jaws locked close that indicate it is s (Visibly inspect hitch to ma	ed. Two locations afe to tow your trailer. lke sure proper coupling has been engaged)



- 24,000 lbs. towing capacity
- Non-binding rods
- True rolling unit not just a slider
- 12" travel most competitive models only offer 10"
- Wheels bear the weight, not the rods Many competitive models rely on hollow rods to bear the weight
- Mounts to industry standard rails
- Meets or exceeds current and proposed industry standards
- · Durable carbide powder coat finish
- Five year warranty

Pkg#	Capacity	Description
16570	24,000 lbs.	R24 5th wheel roller





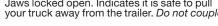
- · 20,000 lbs. towing capacity
- · Spherical axial bearing ensures smooth, quiet towing and allows for unimpeded head movement
- Dual jaws provide 360° pin contact
- · Coupling indicators visible from vehicle cab
- Self-aligning head
- Short throw, single handle operation
- Wide head opening creates easier coupling
- . Mounts to industry standard rails
- Three grease fittings for easy lubrication
- · Includes polyethylene lube plate
- Meets or exceeds current and proposed industry standards
- Durable carbide powder coat finish
- · For replacement parts, visit curtmfg.com
- Installation kits available on page 178
- Ten year warranty

Pkg#	Description	Capacity	Height
16130	Q20 5th wheel	20,000 lbs.	13" - 17"
16131	Q20 5th wheel with base rails (16200)	20,000 lbs.	13" - 17"
16530	Q20 5th wheel head unit (for use with the 16550 R20 roller)	20,000 lbs.	
16536	Q20 5th wheel (16530) with R20 roller (16550)	20,000 lbs.	17 1/2" - 21 1/2"
16636	Q20 5th wheel (16530) with R20 roller (16550) and base rails (16200)	20,000 lbs.	17 1/2" - 21 1/2"
THREE P	OINT INDICATOR SYSTEM Visible from inside your truck	Jaws locked open. your truck away from	Indicates it is safe to pull m the trailer. Do not couple!









Jaws ready to Couple. Indicates it is safe to back your truck in for coupling to your trailer.

Jaws locked closed. Two locations that indicate it is safe to tow your trailer.



- 20,000 lbs. towing capacity
- Non-binding rods
- True rolling unit not just a slider
- 12" travel most competitive models only offer 10"
- Wheels bear the weight, not the rods Many competitive models rely on hollow rods to bear the weight
- . Mounts to industry standard rails
- · Meets or exceeds current and proposed industry standards
- Durable carbide powder coat finish
- Ten year warranty

Pkg#	Capacity	Description
16550	20,000 lbs.	R20 5th wheel roller

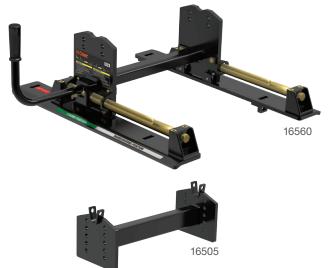




- 16,000 lbs. towing capacity
- Single handle operation
- Auto locking mechanism
- Dual-pivot head
- Four position height adjustment
- 10° lateral movement
- Anti-rattle skid plate
- . Mounts to industry standard rails
- Meets or exceeds current and proposed industry standards
- Durable carbide powder coat finish
- For replacement parts, visit curtmfg.com
- Install kits available on page 178
- Five year warranty

Pkg#	Description	Capacity	Height
16115	E16 5th wheel	16,000 lbs.	13" - 17"
16116	E16 5th wheel with base rails (16200)	16,000 lbs.	13" - 17"
16515	E16 5th wheel head unit (for use with the 16560 R16 roller)	16,000 lbs.	
16516	E16 5th wheel (16515) with R16 roller (16560)	16,000 lbs.	14" - 17"
16616	E16 5th wheel (16515) with R16 roller (16560) and base rails (16200)	16,000 lbs.	14" - 17"





- 16,000 lbs. towing capacity
- Non-binding rods
- True rolling unit not just a slider
- 12" travel most competitive models only offer 10"
- Wheels bear the weight, not the rods Many competitive models rely on hollow rods to bear the weight
- Mounts to industry standard rails
- Meets or exceeds current and proposed industry standards
- Durable carbide powder coat finish
- Five year warranty

Pkg#	Capacity	Description
16560	16,000 lbs.	R16 5th wheel roller
16505		Included in 16515, 16516 and 16616 kits. Adapts the 16115 or 16116 head to CURT rollers

CUSTOM 5TH WHEEL BRACKET KITS

- · Reduces or eliminates drilling, which can cut installation times in half
- Use in combination with 16104/16204 rails
- No need for universal brackets and hardware



Make/Model	Style	Years	Bracket	Notes	Base Rails Needed	
			Kit#		Carbide	Black
Chevrolet/GMC						
1500/2500LD Silverado/Sierra	New body	07-13	16412	Ø	16204	16104
	Classic body	99-07	16418		16204	16104
2500HD/3500 Silverado/Sierra		11-13	16413	Ø	16204	16104
		01-10	16418		16204	16104
Dodge						
Ram 1500		09-10	16422		16204	16104
	Excluding Mega and Crew Cabs	2009	16421*		16204	16104
	6' and 8' beds, Mega Cab	06-08	16420	Ø	16204	16104
	Excluding Mega Cab	02-08	16419	Ø	16204	16104
Ram 2500 & 3500		03-12	16420	Ø	16204	16104
Ford						
F-150 & F-250LD	6' 5" and 8' beds	04-12	16441	Ø	16204	16104
		97-03	16437	Ø	16204	16104
F-150 Heritage Edition	Heritage Edition	2004	16437	Ø	16204	16104
F-250 & F-350 Super Duty		11-12	16424	Ø	16204	16104
		05-10	16448		16204	16104
		99-04	16443		16204	16104
F-450 Super Duty	Excluding Cab & Chassis	11-12	16424	Ø	16204	16104
		08-10	16448		16204	16104
Nissan						
Titan		04-12	16470		16204	16104
Toyota						
Tundra	6' 5" bed, excluding Crew Max	07-12	16468		16204	16104
	Standard cab, long box	00-06	16465	Ø	16204	16104

^{Ø = No drill}

SEMI-CUSTOM 5TH WHEEL BRACKET KITS

- Required for these vehicles if not using the custom bracket kits shown above
- Use in combination with 16104/16204 rails
- 16300 and 16305 do not require universal brackets



Make/Model	Style		Bracket Kit#	Notes	Base Rails Needed	
					Carbide	Black
Dodge						
Ram 1500		09-12	16305*	Drill	16204	16104
		02-08	16303	Drill	16200	16100
Ram 2500 & 3500		03-12	16301	Drill	16200	16100
Ford						
F-150	Excluding Heritage Edition	04-11	16300*	Drill	16204	16104
Toyota						
Tundra	6' 5" and 8' beds, excluding Crew Max	07-08	16304	Drill	16200	16100
	Standard cab, long box	00-06	16302	Drill	16200	16100





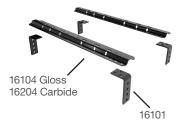


^{*} Continued while supplies last

UNIVERSAL 5TH WHEEL BASE RAILS

- Can be used with all CURT and competitive 5th wheels, rollers, bent plate goosenecks and Spyder goosenecks
- Some vehicles require semi-custom brackets, see page 178





Gloss#	Carbide#	Zinc #	Multi-Pack#	Description
16100	16200			Two 5th wheel base rails (with 16101 universal brackets)
16104	16204			Two 5th wheel base rails only (without 16101 universal brackets)
16101				Universal installation brackets and hardware
		16103	16103010	Replacement rail bolts, needed when reinstalling used rails; 16103 contains 8 bolts, 16103010 contains 10 sets of 8 bolts





X5 GOOSENECK HITCH TO 5TH WHEEL HITCH ADAPTER PLATE

- · Adapts popular gooseneck hitches to 5th wheel rails
- For use with CURT and competitive 5th wheels up to 20,000 lbs.

Bulk#	Ball Shank Style
16210	Round shank (for CURT Double Lock goosenecks)
16310	Square shank (competitive products)











5TH WHEEL RAIL SPYDER GOOSENECK HITCH

- Includes 25/16" welded ball, chain hook-ups and pins & clips
- · Four pin installation and removal for easy access to truck bed
- . Mounts to all industry standard 5th wheel rails

Pkg#	GTW	Finish
16085	25,000 lbs.	Carbide powder coat









5TH WHEEL RAIL BENT PLATE GOOSENECK HITCH

- Four pin installation and removal for easy access to truck bed
- Welded 2 5/16" trailer ball with 3" offset from front to rear
- Mounts to all industry standard 5th wheel rails
- Pins & clips included

Pkg#	GTW	Finish
16055	25,000 lbs.	Carbide powder coat







5TH WHEEL LUBE PLATE

- Eliminates messy grease deposits
- Reduces normal wear and tear when towing

Bulk#	25-Pack Tray#	Description
16721	16721025	10" 5th wheel lube plate







5TH WHEEL SAFETY CHAIN LOOPS

• Pins into 5th wheel rails

Pkg#	Description	
16000	Safety chain loops with pins & clips	





SOUND DAMPENING PADS

• Place between rails and 5th wheel to eliminate rattling

Bulk#	Pkg#	Description
16900	16901	5th wheel dampening pad kit



BRAKE CONTROLS

• See page 138 for our full listing











CURT Brake Controls Quick Reference											
Pkg# Model	6-pack	Axles				Activation	Display	Mount	Level	Warranty	
	Name	Bulk#	1	2	3	4			Angles	Adjust	
51140	TriFlex	51142	Х	Х	Х	Х	Inertia tri-axis accelerometer	Digital	Various	Auto	Limited lifetime
51130	Reflex	51132	Х	Χ	Х	Χ	Inertia dual-axis accelerometer	Digital	Various	Auto	Limited lifetime
51120	Discovery	51122	Х	Х	Х	Χ	Time	Digital	Any	Auto	Limited lifetime
51110	Venturer		Х	Х	Х	-	Time	LED	Any	Auto	Limited lifetime

5TH WHEEL/GOOSE FACTORY EXTENSION

- Routes a 7-way RV blade socket into truck bed while retaining use of 7-way RV blade at rear of vehicle
- · Plugs, or T's, into factory harness







Make & Model	Years	7' Pkg#	10' Pkg#
Chevrolet/GMC			
Silverado/Sierra	99-13	56070	56000
Dodge			
Dakota	95-10	56071	56001
Ram 1500	09-12	56070	56000
	95-08	56071	56001
Ram 2500/3500	10-12	56070	56000
	95-09	56071	56001
Ford			
F-150 & F-250 Light Duty	97-03	56070	56000
F-150, including Heritage Edition	04-12	56070	56000
F-250/F-350 Super Duty	99-12	56070	56000
F-450/F-550 Super Duty	99-12	56070	56000
Nissan			
Titan	04-10	56070	56000
Toyota			
Tundra	10-12	56070	56000





5TH WHEEL/GOOSE UNIVERSAL EXTENSION



Pkg#	Description
56080	Routes existing 7-way plug at rear of vehicle into truck bed



• Universal 7-way extension • Fits any 7-way RV blade socket

Seven foot length

TOWING LIGHTS

- 20 foot cord with 4-way flat plug allows for plug-and-go convenience
- Non-scratch magnetic base
- Patent# D355,270

Pkg#	Description
53200	Auxiliary magnetic towing lights
53204	Auxiliary magnetic towing light kit (includes heavy duty storage case)

