<THESE INSTRUCTIONS MUST BE GIVEN TO THE END USER>



B&W Trailer Hitches

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See Limited Lifetime Warranty at bwtrailerhitches.com/warranty

16K Heavy Duty Receiver Hitch Installation Instructions

MODEL HDRH25600

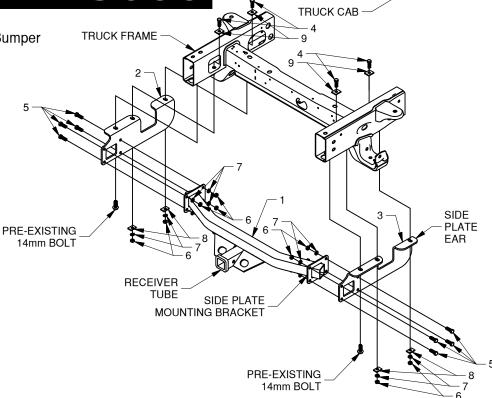
2011-2018 Chevrolet & GMC 2500 & 3500

Heavy Duty Long Bed Trucks with Factory Bumper

TRUCK FRAME

TRUCK FRAME

PARTS LIST		
QTY	DESCRIPTION	QTY
1	Hitch Center Section	1
2	Driver Side Plate	1
3	Passenger Side Plate	1
4	1/2" X 2" Hex Head Cap Screw	4
5	1/2" X 1-1/2" Hex Head Cap Screw	8
6	1/2" Hex Finish Nut	12
7	1/2" Split Lock Washer	12
8	Spacer 3/16" X 1 X 1-1/2"	4
9	Spacer 3/16" X 1-1/4" X 1-1/2"	4





Failure to comply with the safety information in these instructions could result in serious injury or death.



Read all installation and operating instructions along with all labels before installing or using this product.



Adding components to the chassis of any vehicle can be hazardous. There is potential for unexpected combustion of fuel, electric shock, burns, shifting or falling of unstable vehicle, damage to vehicle, injury from tool usage and many other hazards. This installation must be completed by someone who is aware of the hazards involved. This person must be knowledgeable of proper safety procedures for a vehicle modification of this nature, and for usage of the equipment required to perform the installation.



Without proper knowledge, towing can be a dangerous activity. Understand all the risks involved with towing before proceeding. For information on towing safety, see "The Trailer Handbook: A Guide to Understanding Trailer and Towing Safety" from the National Association of Trailer Manufacturers, www.NATM.com and your trailer manufacturer's owner's manual.



Do not exceed tow or tongue rating of coupler, tow or tongue rating of hitch, or tow or weight ratings of truck or trailer. See vehicle and trailer manufacturer information for ratings. Exceeding these ratings may cause damage to towing components or loss of attachment between the trailer and truck.



Additional caution must be used when towing a wedge car trailer. Towing stability greatly depends on keeping the center of gravity as low as possible. Load heavy cars over the axles. Never tow with a single car on the front of the trailer. When towing a wedge car trailer, never exceed speeds that are reasonable for the roadway conditions (e.g. turns, going around a curve, etc.). Failure to account for proper trailer center of gravity and speeds that are reasonable for the roadway conditions may cause damage to the truck, trailer, towing components, and loss of attachment between the truck and trailer.

Call or Email us for

bwtrailerhitches.com

Installation Support hitches@turnoverball.com



This product was designed to fit vehicles in their original, "as manufactured" condition. Compatibility with vehicles having replacement parts, or other modifications is not guaranteed. Inspect vehicle for modifications before installation of this product.



Always use safety chains while towing. Crossing the safety chains under the tongue of trailer may prevent some damage to the trailer if detachment occurs.



Do not modify this product in any manner. Doing so could alter its integrity and lead to a loss of attachment between the trailer and the tow vehicle.



Periodically inspect hitch, making sure that all fasteners are tightly secured.

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