

INSTALLATION INSTRUCTIONS

Rev 2

MODEL NO. 58900

Hardware Kit #112436

APPLICATION: 2006–Current Chevrolet HHR (SS Model requires trimming of lower fascia)
 2005–09 Chevrolet Cobalt SS Sedan & Coupe, Chevrolet Cobalt SS Supercharged
 2004–07 Saturn Ion Redline 2005–07 Saturn Ion 3 w/ 2.4L engine
 2007–Current Pontiac G5 GT 2005–Current Pontiac G5 Pursuit GT Sedan & Coupe (Canada)

WARNING

Although this hitch is designed to safely tow its rated load, we recommend that you consult your vehicle owner's manual for possible manufacturer's recommendations or limitations. Always follow the manufacturer's installation instructions and always install on the specified vehicle. Before installing hitch, check that the attachment points are in good condition.

Failure to follow these guidelines will void warranty. Any modifications to this hitch will void warranty.

CLASS I HITCH CAPACITY

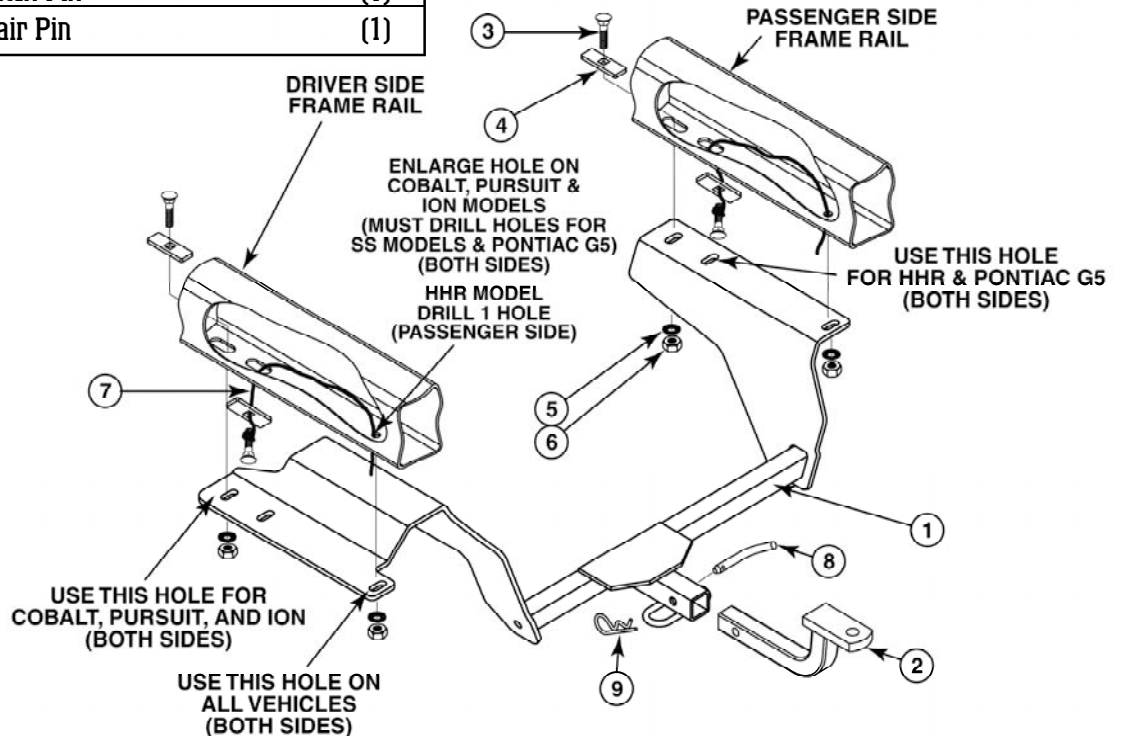
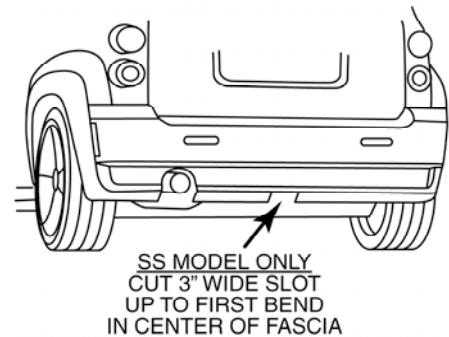
2000 LBS. MAXIMUM TRAILER WEIGHT
200 LBS. MAXIMUM TONGUE WEIGHT

Trailer brakes are recommended for towing loads in excess of 1500 lbs.

WARNING: If this hitch is used with any auxiliary load carrying product, such as bicycle or cargo carriers, the loaded weight must not exceed 200 lbs. including the weight of the carrier. The loaded carrier weight with the extended leverage may damage hitch and/or attachment points on vehicle.

COMPLETE PARTS LIST

Part	Description	Quantity
1.	Receiver Assembly	(1)
2.	3092-01 Ball Mount	(1)
<i>HARDWARE KIT #112436</i>		
3.	1579-01 1/2-13 x 1-1/2 Carriage Bolt	(4)
4.	1826-04 1/2" Square Hole Plate	(4)
5.	3730-05 1/2" Conical Toothed Washer Type H	(4)
6.	1862-03 1/2 - 13 Hex Nut	(4)
7.	4892-07 Pull Wire	(1)
8.	1083-04 1/2" Hitch Pin	(1)
9.	1335-03 1/8" Hair Pin	(1)



1. Begin hitch installation by removing rubber muffler isolator hangers. This will allow mufflers to hang down enough to allow hitch to be fitted up against frame. There will be (2) or (3) depending on vehicle. On Ion Redline rearward isolator hanger needs to be bent down slightly for fastener clearance. The mufflers will be reinstalled with the isolator hangers after hitch is installed.
2. Install rearward fasteners. On Cobalt, Pursuit and Ion vehicles, it will be necessary to enlarge both rear holes with drill. Use rearmost slot that does not go all the way through frame as guide to drill hole for 1/2" bolts. On HHR, it is necessary to enlarge rearmost slot on passenger side only. Use pullwire to thread 1/2-13 x 1-1/2 Carriage Bolt #3 and 1/2" Square Hole Plate #4 through access slots in bottom of both left and right vehicle frames.
3. Install forward fasteners on both sides. Insert carriage bolts and square hole plates into access slot and drop back down through slot, making sure square hole plate spans both sides of slot.
4. While holding muffler down, slide hitch up and over muffler and into place making sure that you do not push fasteners back up into frame. Install 1/2" Conical Toothed Washer Type H #5 and 1/2 - 13 Hex Nut #6 on all (4) bolts. Hand tighten only at this time.
5. Before tightening bolts, slide hitch over towards the passenger's side and up against trunk pan. While holding hitch against trunk pan, tighten bolts.
6. Tighten all 1/2-13 x 1-1/2 Carriage Bolts #3 to 75 ft. lbs. torque.
7. Reinstall muffler isolator hangers.

WARNING: Use only the ball mount supplied with this hitch. Use this hitch only as a weight carrying hitch.

DO NOT use with any type of weight distributing hitch.

WARNING: Be sure to check the hitch pin and hair pin for positive locking placement before towing a trailer.

NOTE: When hitch is not in use, remove ball mount from receiver and place the receiver cover into receiver opening.

NOTE: Some states require a clear view of license plates. Remove trailer ball and/or ball mount when not in use if it restricts view.

For information regarding the installation of this product, go to: www.towingsupport.com
or Email us at: tech@towingsupport.com or Call our Technical Support Team at: 1-800-344-3230

This product complies with regulation V-5, C.S.A Standard D-264 and safety requirements for connecting devices
and towing systems of the State of New York

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