

INSTALLATION INSTRUCTIONS

Rev. 1

MODEL NO. 73890 75129

APPLICATION: **1973-91 Chevrolet Blazer (full size)**
 1973-91 GMC Jimmy (full size)

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

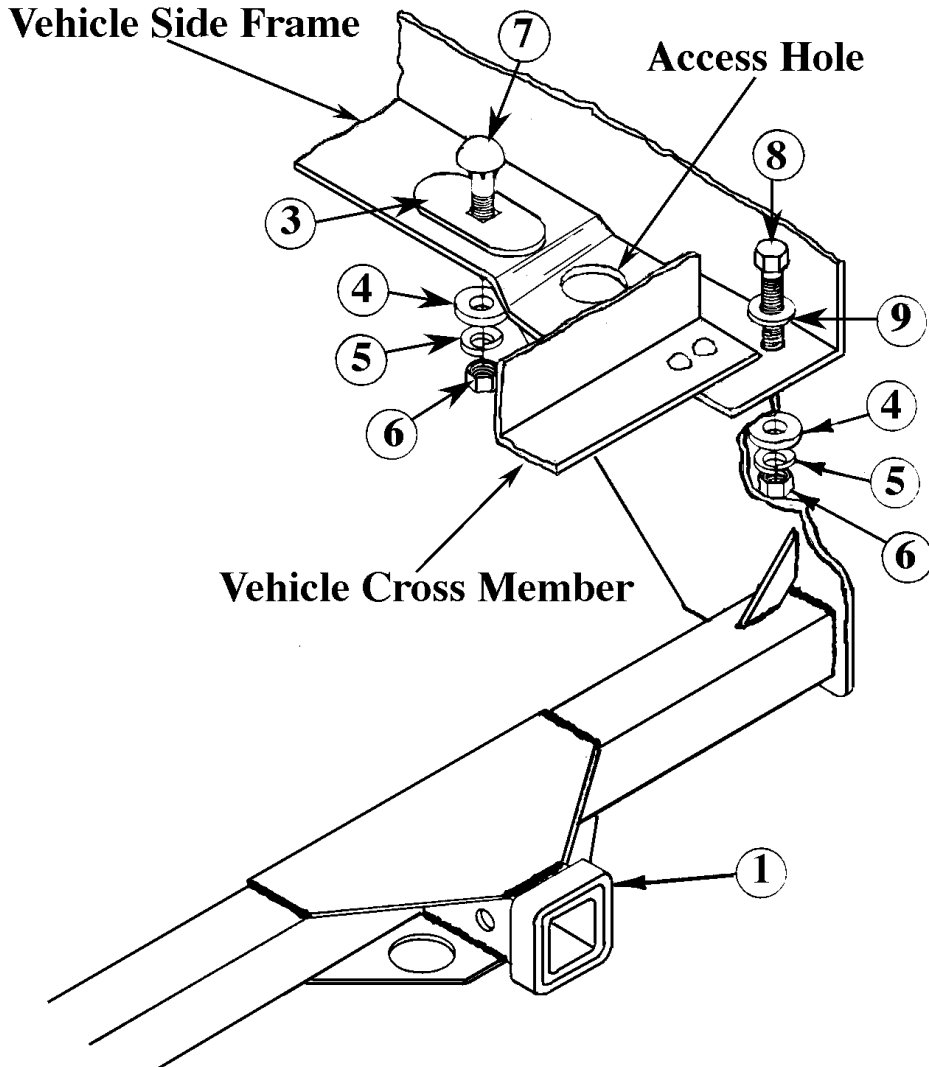
Failure to follow these guidelines will void warranty. Any modifications to this hitch will void warranty.

WARNING: Use only a 5/8" diameter hitch pin with locking device to secure a ball mount in this receiver. Be sure to check the hitch pin and hair pin for positive locking placement before towing trailer.

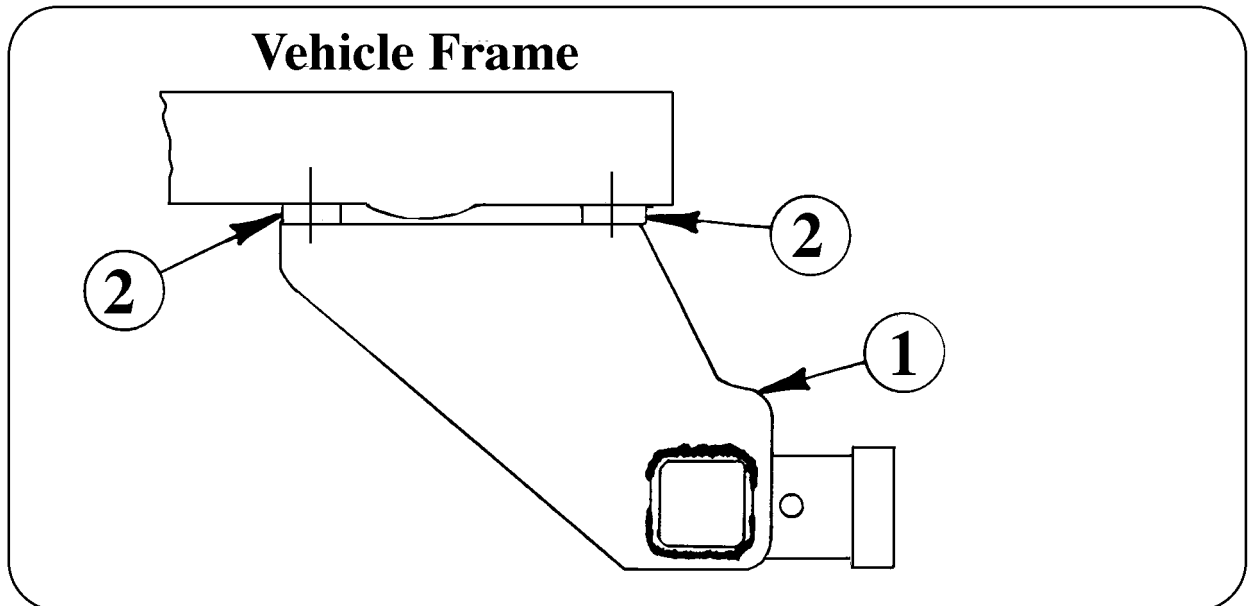
NOTE: Some states require a clear view of license plates. Remove trailer ball and/or ball mount when not in use if it restricts view.

COMPLETE PARTS LIST			
Item	Part #	Description	Quantity
1.		Receiver Assembly	1
2.	1002-03	3/8 Spacer Plate	4
3.	1417-03	Square Hole Plate	2
4.	3119-03	1/2 HD Flatwasher	4
5.	1880-03	1/2 Lockwasher	4
6.	1862-03	1/2-13 Hex Nut	4
7.	1788-03	1/2-13 x 2-1/4 Carriage Bolt	2
8.	1838-03	1/2-13 x 2 Hex Bolt	2
9.	1888-03	1/2 Flatwasher	2

CLASS IV
<u>WEIGHT CARRYING HITCH CAPACITY</u>
5,000 LBS. MAXIMUM TRAILER WEIGHT
500 LBS. MAXIMUM TONGUE WEIGHT
<u>WEIGHT DISTRIBUTING HITCH CAPACITY</u>
8,000 LBS. MAXIMUM TRAILER WEIGHT
800 LBS. MAXIMUM TONGUE WEIGHT



1. Locate the existing hole at the extreme end of each vehicle frame. Place a small 1/2" flat washer #9 on a 1/2" bolt #8 and drop the bolt down through the hole in each frame so that the bolt extends down through the vehicle frame.
2. Measure forward on the vehicle frame 7-1/4" from the previously positioned bolts where you will locate an existing slot in the frame. This slot will be near a large access hole in the frame.
3. Place a 1/2" carriage bolt #7 through a square hole plate #3. Insert this assembly into the vehicle frame through the large access hole. Drop the bolt down through the existing slot in each frame. Now all four attachment bolts will be extending down through holes in the vehicle frame.
4. Place a 3/8" spacer #2 between the hitch and vehicle frame at each attachment point as shown below. Bolt receiver securely to vehicle frame at previously installed bolts.
5. Tighten all 1/2" bolts to 75 ft. lbs. torque. Failure to tighten bolts as described may result in fastener loss or failure.



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