



Warrior Products, Inc.

INSTALLATION INSTRUCTIONS WAR 1045

PREPARE VEHICLE FRAME

1. Remove bottom nut on exhaust pipe hanger, save this nut. Remove pipe temporarily from hanger.
2. Remove from the bottom of the frame on each side, the rear nut and bolt assembly, discard. Slightly loosen the remaining nut on each bracket.

POSITION HITCH ON FRAME (Help may be required to hold Receiver in position while making holes).

1. Temporarily raise Hitch into position. Place a 1/2" Bolt and HD Flat washer into rear hole, threads up, into frame and secure temporarily with a 1/2" Nut.
2. Using Receiver as template, mark the rear holes for the U-Bolts. The forward hole uses an existing hole which must be drilled out to 9/16".

DRILL MOUNTING HOLES - CAUTION – Always Use Eye Protection When Operating A Drill.

1. Mount Receiver. Insert U-Bolts in frame. As the Hitch is raised into position a spacer 1/4" must be placed between Hitch foot and frame over the U-Bolts. Use 7/16" HD Flat washer, Lock washer and Nut with each U-Bolts. Secure 1/2" bolts.
2. Tighten all mounting bolts using a torque wrench (1/2" to 75ft./lbs. and 7/16" to 30ft./lbs.)
3. Reattach exhaust pipe. Use two HD Flat washers over stock bolt to space exhaust pipe away from Hitch.

**Do not exceed Vehicle Manufacturers
Recommended Towing Capacity!**

“Your Knight in Shining Armor!”

