

TRAILER HITCH MOUNTING INSTRUCTIONS

CATALOG NUMBER247273
APPLICATIONJaguar model XJ-6,
HITCH CAPACITY2000 pounds gross trailer weight 200 pounds maximum tongue load
OR the maximum load specified by the vehicle manufacturer;
WHICHEVER IS LESS.

PLEASE NOTE: A. This hitch features a removable ball mount. This hitch is not intended for use as a weight distributing hitch. Before towing, the hitch pin and retainer clip **MUST** be in place securing ball mount to receiver.
B. This product complies with safety specifications and requirements for connecting devices and towing systems of the state of New York and regulation V.E.S.C. V-5.

1. Remove material in vehicle's trunk. Hold hitch in place under trunk floor and rear bumper centered and square with car as shown in diagram. Mark area of bumper facia to trim away. Hitch bracket must fit directly against metal of rear bumper.
2. Trim bumper facia as necessary. With hitch again in position mark trunk floor and metal surface of bumper for hitch holes. Measure and mark for additional hole in bumper to fit rectangular U-bolts. Centerpunch holes marked.
3. Drill holes ① for 3/8" diameter screws. Drill holes ②, 1/2" diameter.
4. Work two rectangular U-bolts into bumper holes as shown in diagram. Mount hitch to car as shown using fasteners ① and ②.
5. Final tighten fasteners as specified on reverse of these instructions. NOTE: DO NOT USE IMPACT WRENCH ON U-BOLTS. Recheck all fasteners occasionally for tightness.

FASTENERS:

- ① (2) 3/8x 1 1/4" screw
(1) 3/8x 1 3/4" screw
(3) 3/8" fender washer
(3) 3/8" lock washer
(3) 3/8" nut
- ② (2) 7/16" U-bolt (#121)
(4) 7/16" flat washer
(4) 7/16" lock washer
(4) 7/16" hex nut
(2) spacer (#471)

U-BOLT



INSTALL
FROM OUTSIDE,
FOLLOW DIRECTION
OF ARROW.

