

TRAILER HITCH MOUNTING INSTRUCTIONS

CATALOG NUMBER..... 217234
APPLICATION Nissan Maxima, all except wagon
Nissan Stanza Sedan,
HITCH CAPACITY 1500 pounds gross trailer weight 150 pounds maximum tongue load
OR the maximum load specified by the vehicle manufacturer;
WHICHEVER IS LESS.

PLEASE NOTE: 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. Hold the hitch in place against the underside of the floor and rear bumper, as shown, centered and square with the car. Remove any material from bumper that prevents the hitch from fitting flush with metal bumper. Hitch tongue must extend bumper enough for bumper/ball clearance. Using the hitch as a template mark the underside of the floor and steel bumper for hitch mounting holes.
2. Clear inside car before drilling floor holes. Drill floor 13/32" diameter and bumper 7/16" diameter.
3. If necessary make one 1" diameter or larger access hole in bumper. Pull screws and washers ② into the bumper with threaded end extending out 7/16" holes. "Fishwire" technique can be used to pull screws into place. Position the hitch over these screws and mount using balance of fasteners ②.
4. Install fasteners ① with large fender washers inside car opposite the hitch.
5. Final tighten all fasteners as specified on reverse of these instructions. Recheck all fasteners occasionally for tightness.

FASTENERS:

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| ① (3) 3/8 x 1 1/2" screw | ② (2) 3/8 x 1 1/4" elbow screw |
| (1) 3/8 x 2" screw | (2) 3/8" flat washer |
| (4) 3/8" fender washer | (2) 3/8" lock washer |
| (4) 3/8" lock washer | (2) 3/8" hex nut |
| (4) 3/8" hex nut | |

