

Step # 1

Warning!! Do not drill into the tunnel of the Polaris snowmobile. It's filled with coolant and will be very expensive to fix.

Pull out SS ¼" carriage bolt hardware included in packaging on DD rack. Ignore directions on the back. They are for all sleds except the Polaris 07-09.

Step # 2

Slide three carriage bolts in each side of channel. Position rack so it's as close to seat as possible but still allows foot room with ski's and snowboards in rack.

Step # 3

Use a tape measure and evenly measure out the three carriage bolts on each side. Place rack on top of bolts. Have somebody hold rack solid. Grab a sharpee and mark all six holes under the mounting plate of the rack were the carriage bolts hit. These holes need to be drilled in the mounting plate of the DD rack.

Step # 4

Use a punch and hammer and punch the center of all the sharpee marks. Use a small drill bit and drill six holes in the punched marks of the mounting plate. Change to a 17/64ths drill bit and finish drilling out the rest of the holes.

Step # 5

Place rack on top of tunnel. Hopefully all the holes line up. If not oversize the holes until they do fit. Put a ¼" washer on top of bolt and a then the nylon nut on top. You can slide the rack forward or backward and get it in the perfect spot. Use 7/16th / 11 mill socket and driver and tighten all 6 bolts.

Step # 6

Your done. (see pic attached)

