

## WIRE PULL DOWN INSTALLATION GUIDE

Professional Installation Recommended

Note

Due to the deep contours of the foam on your stock seat, there are special installation requirements for seats with wire pull downs to ensure a tight fit through the deep contours.

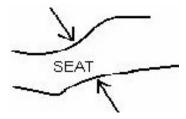
**Installation Prep** 

Prior to installation, lay the upholstery on the seat and mark the locations where the nylon strings will pull through the foam and pan. There are two possible methods of wire pull installation:

Installation Method A

Through-The-Pan Installation Using Metal Clasps

Using a power drill and 1/4" bit, drill three holes through the seat pan only directly opposite the marked locations. Note that the holes should be perpendicular to the lower curve or angle of the seat foam shape to provide optimum tension on the wire pull (See Figure 1).



Using a straight upholstery needle, thread the end of the nylon string through the needle and feed the threaded needle through the foam and out the corresponding 1/4" drilled hole in the pan bottom.

Pull each nylon string with even, moderate tension, and tie each string off onto the metal clasps.

Resume with Installation Step 2 on the Sport Skinz Installation Instructions.

Installation Method B Through-The-Foam Installation Using Plastic Disks

Separate the foam from the pan.

Using a straight upholstery needle, thread the end of the nylon string through the needle and feed the threaded needle through the foam. Note that the path through the foam should be perpendicular to the lower curve or angle of the seat foam shape to provide optimum tension on the wire pull (See Figure 1).

Pull each nylon string with even, moderate tension, and tie each string off around the plastic disks.

Resume with Installation Step 2 on the Sport Skinz Installation Instructions.