

Tools required

- 7/16" socket or nut driver
- drill
- 5/16 drill bit

FOR STEP PAD

1)



2)



Using a 5/16 drill bit, drill a hole into the board through the holes in the step (**Use the dimples on the top of the board for drilling locations when dimples are present. They may not align with holes in the steel plate.**)

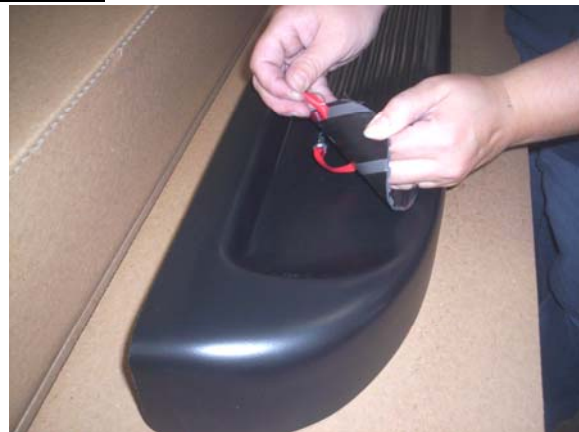
Install step pad posts into drilled holes. Thread the nut onto step pad post. Use a 7/16" nut driver to snug the pads to the

FOR STEP TREAD

3)



4)



Wipe off surface where step tread will be placed.

Position step tread where you want it. Then holding step tread in place remove adhesive cover one row at a time and press firmly to hold in place.