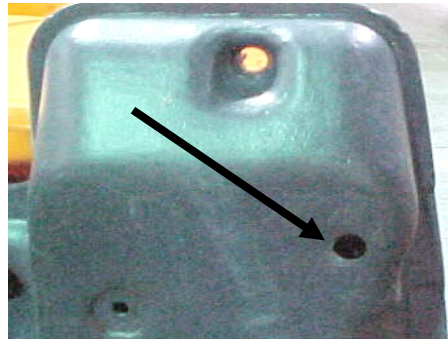


Tools Required:

- 9/16" wrench
- Small flat blade screwdriver
- 3/16" drill bit
- Hand drill
- Rivet gun setup for a 1/8" mandrel

1. Tip unit on its side and locate 1/2 inch diameter holes in bottom of skid. There are 4 holes, 1 in each corner.



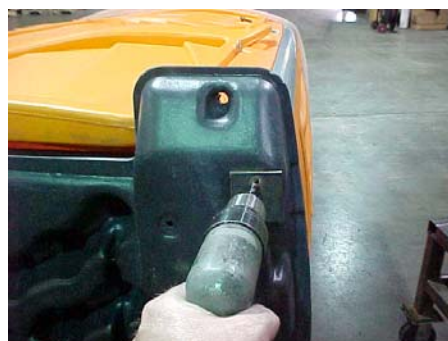
2. Insert rod into hole. Push rod through hole, it will go inside the corner extrusion and come out the hole in the roof.



3. You may have to use a small screwdriver to align the rod with the hole in the roof.



4. Align holes in rod-plate with the runners on the skid. The holes will run from "front to back". Using the holes in the rod-plate as a guide, drill 2 3/16" holes.



5. Insert the supplied rivets and assemble.



6. Using a 9/16" wrench install a supplied 3/8-16 SS nyloc nut onto the rod-end that protrudes from the roof.



7. Thread a supplied "hook" onto the rod.



- Using a 9/16" wrench install a supplied 3/8-16 SS nyloc nut onto the rod-end "inside" the hook.

Tighten until there is 1 thread exposed on the end of the nut.

