



CORNER CURVED SHOWER ROD STAINLESS STEEL

TOOLS REQUIRED FOR INSTALLATION:

- Electric drill
- Measuring tape
- Screw driver
- Hacksaw
- Hammer

INSTALLATION:

1. Determine location to mount swivel end flanges.
2. Diagram 1 - Place masking tape to the area where the swivel end flanges are to be mounted. Mark and drill the two holes. Fix bracket to the wall with mounting screws.
3. Determine if ceiling support needs to be trimmed. This can be cut down to size on the non-threaded side of the rod.
4. Slide the "O" loop for the ceiling support onto the short straight rod. Once in place, remove the set screw and mark the rod. Drill a small pilot hole (smaller than set screw) into the rod. Put set screw back into loop and crank the set screw into the rod.
5. Install ceiling support flange into the ceiling. Screw ceiling support into the ceiling flange.
6. Clean the inside of the tubes and elbow pieces with a cloth (*careful - there may be sharp metal exposed at the ends*). Test that the swivel joint fits into the tubes before adding the glue. Add a few drops of the metal glue to the inside of each tube. Push swivel joint into the crescent and straight rods making sure they are on a flat surface. Allow the glue to set for 10 minutes. **(VERY IMPORTANT)**
7. Slide crescent rod into bracket (a) and straight rod into bracket (b). Insert ceiling support rod into "O" loop.
8. Tighten all of the allen screws on brackets and "O" loop to complete the installation.

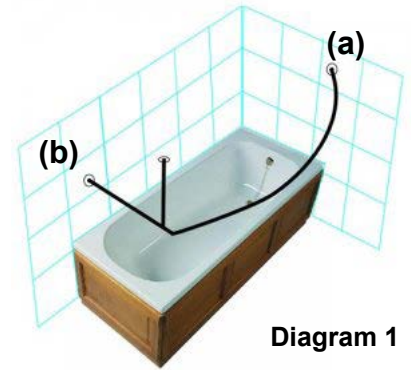
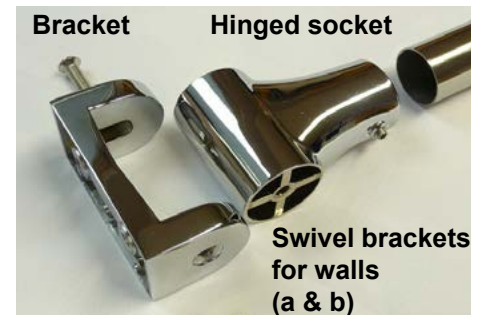


Diagram 1

- Tape up area with masking tape
- Mark & drill holes using a drill
- Add rawplugs & fix bracket to tiled wall



Glue inside tube

- Ensure rod is level and straight
- Mark new bracket and then fix rod in place



"O" loop