

## SQUARE CEILING MOUNT SHOWER ROD STAINLESS STEEL

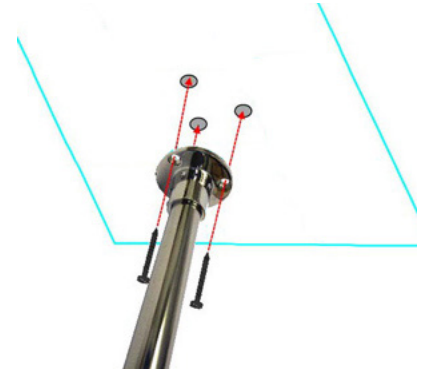
This application is best if there is blocking in the ceiling - for strength and stability of rod.

### TOOLS REQUIRED FOR INSTALLATION:

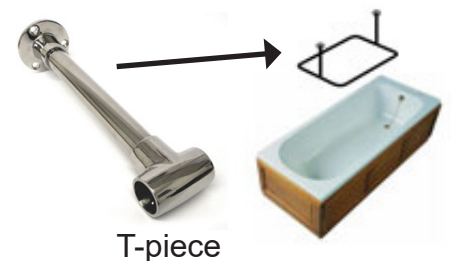
- Electric drill
- Measuring tape
- Screw driver
- Hacksaw

### INSTALLATION:

1. Determine the desired length of the ceiling support rods by measuring down from the ceiling.
2. Taking the 2 vertical ceiling supports trim each rod down to desired length with a hacksaw.
3. Locate on the ceiling the location of the 2 ceiling brackets. Mark and drill holes for the brackets. Add the rawplugs and secure the ceiling brackets to the ceiling.
4. Insert the 2 support rods into the ceiling flange - tighten the set screws in place.
5. Lay out the components of the shower rod. There are 4 corners and 4 straights.
6. Insert the 2 supports into each tube.
7. **Figure (a)** Clean the inside of the tubes and elbow pieces with a cloth (*careful - there may be sharp metal exposed at the ends*). Take the metal glue and add a moderate amount to the inside of each tube. Push the tube ends over the elbow and leave it to set. **Leave on a flat surface for the glue to dry.**
8. Reassemble the rail to the ceiling and fix using the allen screws provided. Tighten all allen screws on all brackets and T-piece with an allen key to complete installation.



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



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