

RECTANGULAR SHOWER ROD INSTALLATION INSTRUCTIONS

TOOLS REQUIRED FOR INSTALLATION:

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

INSTALLATION:

1. Lay out components in rectangular shape.
2. Slide the "T" supports onto the rod - "a" of diagram 1.
3. Clean the insides of the tubes and also the elbow piece with a clean cloth. Take the metal glue and add a moderate amount to the inside of each tube. Push the tube ends over the elbow and leave to it set. Note - Leave on a flat surface for glue to dry.
4. Measure and cut the vertical supports - "b" of diagram 1 (note - if not installing ceiling flange into a joist, it is advisable to brace your ceiling behind the plasterboard to ensure a solid fit.
5. Place ceiling brackets at location, mark and drill 6 holes for the brackets. Add the plastic anchors. Fix ceiling flanges "b" to the ceiling.
6. Insert assembled rod to the ceiling brackets "b".
7. Reassemble the rod on to the ceiling and tighten set screws.

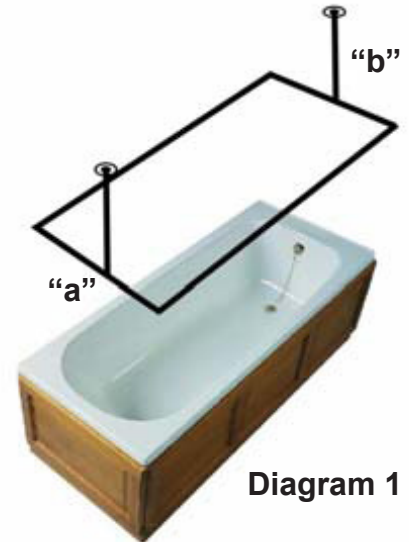


Diagram 1

- **Tape up area with masking tape**
- **Mark & drill holes**

"c" Ceiling fixings

Note. you may need to brace your ceiling behind the plasterboard before fixing.



- **Ensure rod is level and straight**
- **Mark new bracket and repeat above procedure then fix rod in place**