

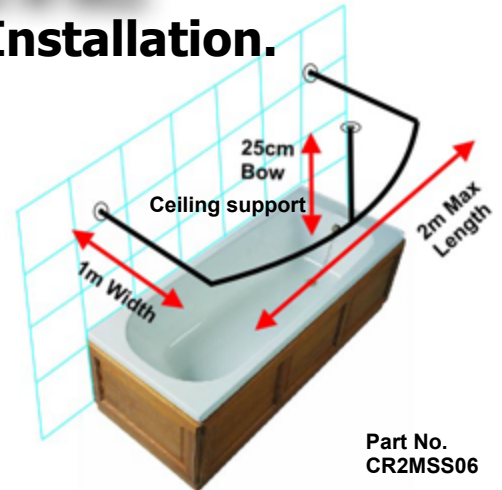
# SHOWER RAIL

Available from  
www.byretech.com

## Crescent Rod to Wall & Ceiling Rail Installation.

### Tools required to complete the installation.

- Electric Drill with 8mm masonry drill bit
- Suitable Hex Screwdriver
- Masking tape to ensure tiles are not damaged when drilling
- Stainless Steel suitable hacksaw & blade
- Spirit level to get rail level
- Tape measure



Part No.  
CR2MSS06

## Installation instructions

• Measure up from the **inside base of the bath approximately 190 cm** and make a horizontal line in pencil where you would like bracket "a" to be positioned.

**(Note. This is so the rail and new curtain fit perfectly, as shower curtains are normally 180cm drop from shower rail - Cut Curved Rail equally amount each end)**

• Decide on the optimum length and width of your shower rail and using a hacksaw cut the stainless steel rails to size. **( Tip - Rails should be slightly shorter than the length and width of your bath )** Fit the rail together on a flat surface to check it assembles OK

• Clean 2cm inside of the tubes and also the swivel joint with a **clean cloth. Note - Take Care there may be sharp metal exposed at the ends.** Test the swivel joint fits into the tubes before adding glue. **On a flat surface** add a few drops to the **inside of each tube.** Push swivel joint into the Crescent Rod and straight Rod, again making sure the Rods are on a **flat surface** when the glue sets. **(VERY IMPORTANT)**



• Fix masking tape to the area where you will fix the first bracket "a". Carefully mark and drill the two holes, then add the rawplugs and fix bracket "a" to wall.

• Hold the Crescent Rod up against the wall as per Diagram 1 and slide tube into bracket "a". Mark the position of the point where the 2nd tube touches the wall on your newly marked horizontal line with a pencil "c". Normally you would site the bracket just inside the edge of your bath of you have measured correctly. Mark and drill and fix the 2nd bracket.

• Insert assembled rail into the wall bracket "a" then check that the rail is level using a spirit level and mark position of the second bracket "c". Carefully mask the area off, then drill the 8mm holes and add the rawplugs and wall bracket.

• Carefully slide the "T" piece onto the curved rail - Allen screws facing inwards. Slide Rail into brackets "a & c". Hold rail in place to make ceiling support measurement.

• Measure from curved rail to ceiling "b" and cut the vertical rail to size. Push vertical rail onto "T" piece, followed by final bracket. Mark 3 ceiling holes, use **8mm** drill, rawplug and fix bracket. **(Note. You may need extra bracing in your ceiling space to screw into)**

• Tighten all of the allen screws on all brackets with the allen key provided to finish your installation.

- 1.9m approx height from bottom of bath to shower rail

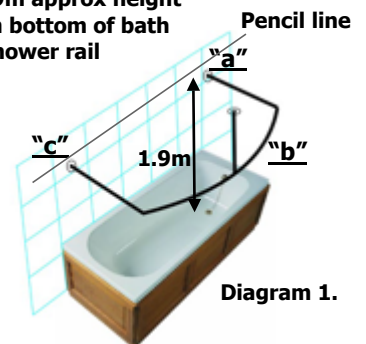


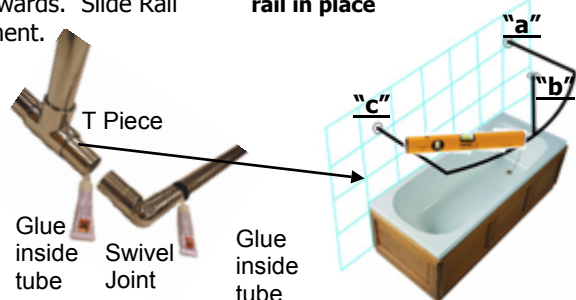
Diagram 1.

- Tape up area with masking tape
- Mark & drill holes using an 8mm masonry drill walls / 8mm ceiling
- Add rawplugs & fix bracket to tiled wall



Wall Brackets "a" & "c"

- Ensure rod is level and straight
- Mark new bracket "b", "c" and repeat above procedure then fix rail in place



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