

CURVED SHOWER ROD Model: HB-5617

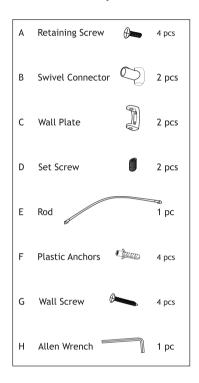


Please read this manual before assembling and mounting your product

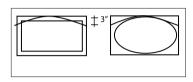
WARNING: Do not mount on fiberglass or acrylic walls.

Recommendations:

- · Get help from another person to measure and to maintain the rod aligned.
- · The swivel connector allows the rod to slide back and forth to adjust it in case there are variations in the span between the walls.
- · Periodic metal polishing will preserve and protect the chrome finish. This is important if using metal rings.
- · Clean with damp cloth only.
- · Leave enough room to use a screwdriver to tighten screws A.
- · Use silicone of teflon paste on screws A and D to prevent them from getting loose.
- · Do not throw away Allen Wrench H.



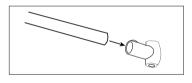
SELECTING DESIRED LOCATION



1) For 60" Standard Tub: Mount the rod approximately 3" closer to the wall than where a straight rod would be placed. The midpoint of the rod should extend several inches past the

contour of the tub.

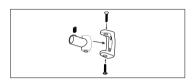
For 60" Oval Tub: The midpoint of the rod should curve just outside the contour of the tub. Measure the desired height, taking into consideration the height of a standard shower curtain and rings.



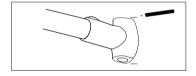
3) Place each end of rod E inside connectors B. Do not tighten screws **D** yet.

Tape Measure Driller Required tools (not included): Pencil Screwdriver





2) Make sure that pieces B and C are being tighten together by screws A. Also check that screw D is in piece B.



4) Hold rod ${\bf E}$ up to the desired position. One person at each end. Make sure that the rod is level. Mark with a pencil the top and bottom of piece C at each end. Put everything down.

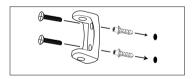
INSTALLING WALL PLATE



1) With a Phillips Screwdriver, remove both screws $\boldsymbol{\mathsf{A}}$ from each piece C. Separate pieces B and C, but leave each end of rod E inside each piece B.

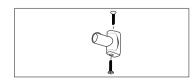


2) Place one piece C at one wall where the pencil mark is located. With the pencil, mark the upper and lower holes. Repeat in the other wall.

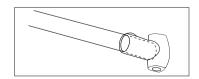


3) Drill the upper and lower holes per wall. Install each one of the achors F in each hole. Use screws **G** to tighten piece **C** to one wall. Repeat with the other wall.

MOUNTING ROD



1) Place rod E with connectors B attached at each end into both pieces C. Make sure that screws D are facing up. Tighten pieces \boldsymbol{B} and \boldsymbol{C} using screws $\boldsymbol{A}.$



2) Adjuts the rod E. Make sure that both screws



3) Using the Allen Wrench H, tighten both screws D.

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If you have any questions or concerns, please contact us at: support@plutoninc.com