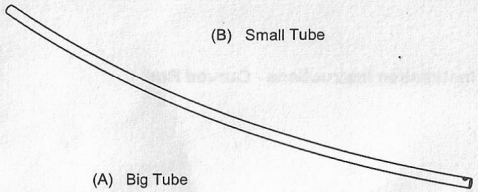
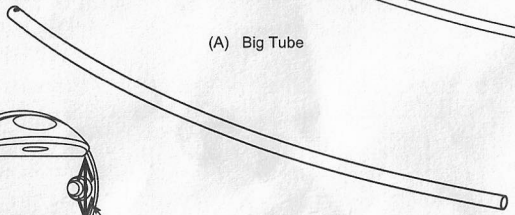
Installation Instructions - Curved Rod

Tools Needed:

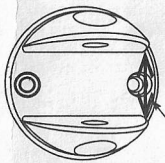
Parts List:



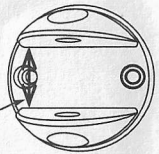
(B) Small Tube



(A) Big Tube

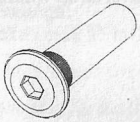


(C) Big End Cap



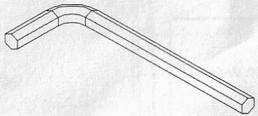
(D) Small End Cap

NOTE: For parts C & D, Big and Small refers to the cut out for the tube where either the Big tube (A) or the Small tube (B) will fit into the end cap (D).

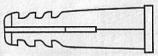


(E) 2 Threaded Sleeves

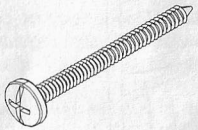
(F) 2 End Cap Screws



(G) 2 Allen Wrenches for use with End Cap Screws (H) and Threaded Sleeves (I)



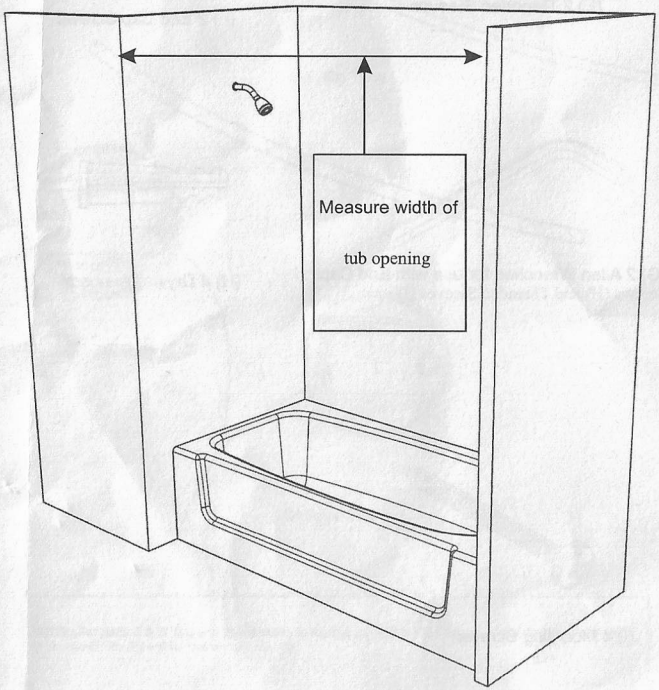
(H) 4 Drywall Anchors



(I) 4 Mounting Screws

Mounting Instructions

1.The locations for end caps (C,D) will vary depending on the width of the tub opening. Measure your tub opening.



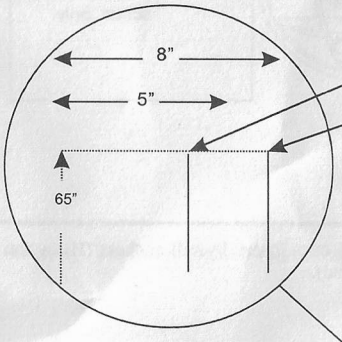
2.Measure up 65" above the front of the tub ledge.

For 60" tub openings:
Using a level, make a mark 5" in (toward the tub)

For 72" tub openings:
Using a level, make a mark 8" in (toward the tub).

Then, again using a level, lightly draw a vertical line down approximately 4".

Repeat this entire step for the other end of the tub.

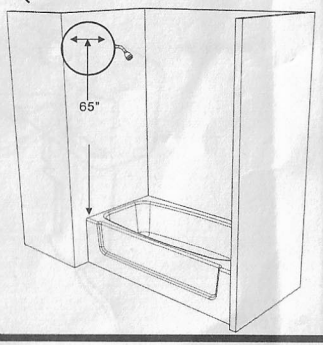


For 60" tub openings

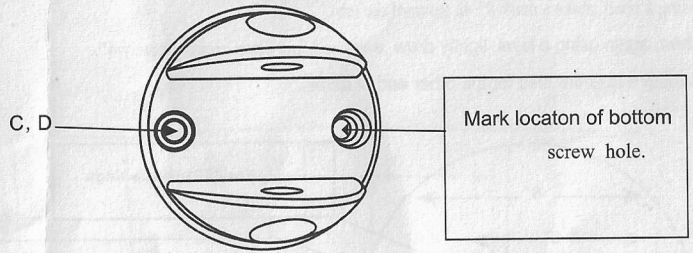
For 72" tub openings

NOTE: Be sure to use a level for this step.

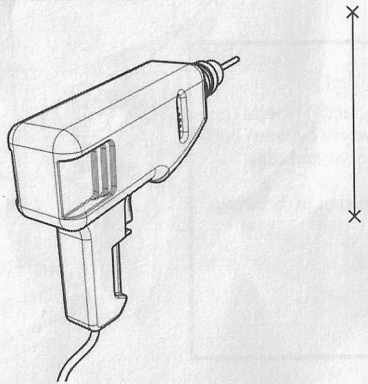
Depending on your specific needs (or for tub openings somewhere between 60" and 72"), either location for end caps (C,D)
may be used (or any location in between).



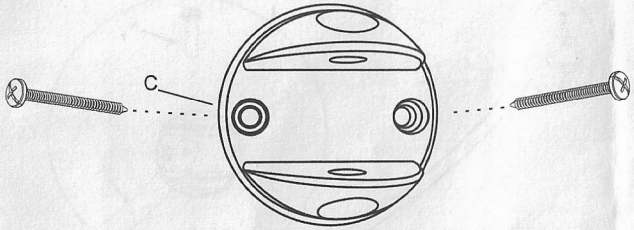
3.Hold the Big end cap (C) against the wall so that the mark (from step 2) is centered in the top screw hole as shown. Mark the location of the other screw hole along the vertical line you drew in step 2. Repeat this entire step for the other end of the tub, using the Small endcap (D).



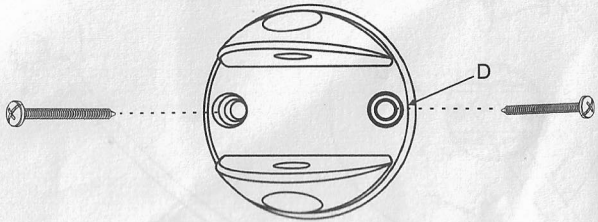
4.Drill the 2 marked spots for each end cap. Insert drywall anchors (H) in the holes (unless screw will go directly into a stud).



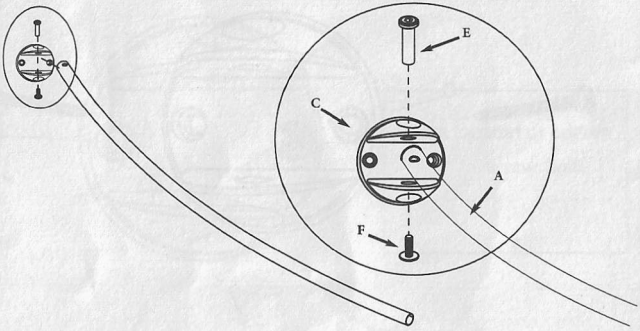
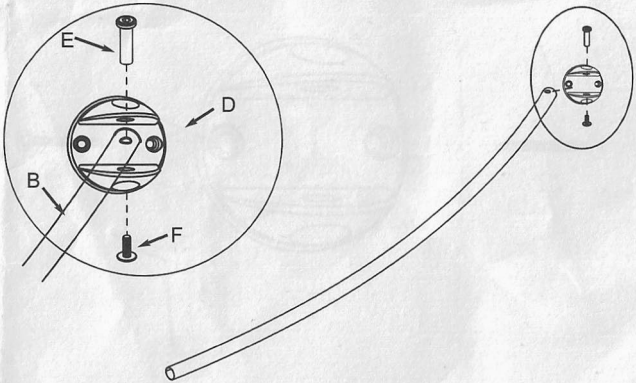
5.Fasten the Big endcap (C) to the wall, using 2 mounting screws (I).



6.Fasten the Small endcap (D) to the wall, using 2 mounting screws (I).



7.Fasten the Big tube (A) to the Big end cap (C) using end cap screws (F) and threaded inserts (E).



8.Fasten the Small tube (B) to the Small end cap (D) using end cap screws (F) and threaded inserts (E).