

# Rotatable Curved Shower Rod Installation Guide

**CLEAN SURFACE WITH SUPPLIED CLEANING CLOTH. LET FULLY DRY BEFORE INSTALLATION. DO NOT USE HOUSEHOLD CLEANERS. WIPE ANY RESIDUE WITH CLEAN DRY CLOTH**



## **Step 1: Positioning the Adapters**

- Center each adapter over the tub's edge with the bottom at 72-1/2" from the floor (this will allow for proper positioning of a 72" shower curtain – approximately 73" from floor). Ensure the adapter position is level.
- Draw a line marking the bottom edge of the wall adapter. Repeat for second adapter.

**Please Note:** The standard length of a shower Curtain is 72". Where the bottom of your shower curtain falls will be determined by the height you install the wall mounts. Too low and the curtain may hit the floor, too high and the curtain may seem short.

## **Step 2: Attaching the Adapters**

- Carefully peel away the protective cover ring (do not tear the foam ring) and carefully press in place aligning the bottom edge with the 72-1/4" line from Step 1. Ensure the flat edge of the adapters are parallel to the floor as pictured.
- Pierce adhesive tube with red key end. Insert flat tube end into slot in red key as pictured and carefully roll up (do not advance glue from tube). Insert tube end into one of the large holes and turn the red key slowly until glue is visible from small vent hole. Repeat in the other large hole. **Once the glue has been inserted, do not put pressure or attempt to clean excess glue for 12 hours (overnight). Excess glue can easily be cleaned after curing.**
- Repeat for second adapter.

## **Step 3: Attaching Wall Mounts**

- With the closed end of the white bracket toward the ceiling, attach the brackets to the adapters using the screws included.

## **Step 4: Snapping the Rod in Place**

- Once the Wall Mounts are in position, take the pre-assembled Rotator Rod out of the box, Remove the plastic on one end and slide the Cap and Ball out of the way.
- Snap the Pivot Cam (circular disk) into place by firmly sliding its center point up the groove on the Wall Mount until it 'clicks' into place. **Be sure the arrow on the Pivot Cam points down while snapping into place.**
- Repeat on the other side.

**EASY TIP** The ends of the rod slide in and out of the rod on either side so you can adjust the length of the Rotator Rod to fit your bathroom walls.



**no drilling required.**

**1-800-961-5804**



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## **Step 5: Securing the Ball and Cap:**

### **Rotator Balls**

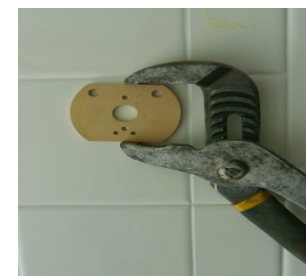
- Slide each Rotator Ball to the end of the rod so that the arrow on the Cam points to the clear nylon set screw in the Ball--toward the **inside curve** of the rod. The Pin Grooves (in the Ball) will slide over the Rod Pins. Tighten the clear nylon Set Screw in the top of the Ball using a small flat-head screwdriver

### **Caps**

- Finally, slide each Cap over its end of the rod against the wall and twist until it locks into the Wall Mount .

## **Step 6: Hang the Rod Reacher and you're done!!**

- The enclosed Rod Reacher provides an easy reach for smooth rod rotation. It can also be used to open or close the shower curtain. Attach it by lifting it up to the shower rod and placing the rod between the open space of the hooks. Simply twist the Rod Reacher and let it hang securely from shower rod. It is now ready to use.



## Taking the Rod Down

### **Step 1: Taking the Rod Down**

- Insert a regular screw driver between the Wall Mount and the Cam Pivot. Simply twist the screwdriver away from the Wall Mount
- When done properly the Cam Pivot will pop easily out of the Wall Mount.

### **Step 2: Removing the Wall Mounts**

- Unscrew the Wall Mounts from the adapters.

### **Step 3: Removing the Adapters**

*The nie wieder bohren adapter system can be moved from any hard surface by applying torsion*

- Use channel locks and firmly turn the adapter applying consistent pressure.
- Remove residual adhesive from surface using a razor knife and wipe with acetone removed as needed. For rough surfaces, a coarse brush can also be used. When using a coarse brush, please wear protective goggles to protect your eyes.



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