



DOUBLE CURVED SHOWER ROD INSTALLATION INSTRUCTIONS

THIS PACKAGE INCLUDES:

- 2 ea. - Oval Curved Rods
- 1 ea. - Wall Bracket (left)
- 1 ea. - Wall Bracket (right)
- 4 ea. - Swivel Connectors
- 1 ea. - Hardware Bag

THE HARDWARE BAG INCLUDES:

- 8 ea. - Set Screws (four preinstalled on brackets)
- 8 ea. - Plastic Plug Wall Anchors
- 8 ea. - Threaded Wall Anchors
- 8 ea. - Phillips Head Wall Mount Screws
- 1 ea. - Allen Wrench (set screws)

PRIOR TO INSTALLATION, IDENTIFY THESE PARTS:



Wall Bracket
(Left)



Wall Bracket
(Right)



Swivel
Connectors



Set Screws



Plastic
Plug Wall
Anchors



Threaded
Wall
Anchors



Phillips
Head Wall
Mount
Screws



Allen
Wrench

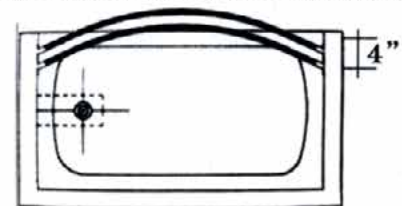
RECOMMENDED TOOLS FOR STANDARD INSTALLATION: Pencil, hammer, drill, and a Phillips head screwdriver

ADDITIONAL TOOLS NEEDED FOR TILE INSTALLATION: Nail or hole punch and a 1/4" glass/tile drill bit (not included)

NOTE: This product is not recommended to be installed into fiberglass or acrylic walls without additional mounting hardware (not included). Please contact a contractor or your local hardware store for this type of installation.

RECOMMENDED MOUNTING LOCATION OF THE DOUBLE CURVED ROD: For a standard tub installation, it is recommended that the Double Curved Rod be installed 3"- 4" inside of where a straight rod would be installed (see diagram below). This type of installation will decrease the amount of shower spray at the ends of the curtains. This is a recommended mounting location only, you can mount the Double Curved Rod in the location that allows it to curve into your bathroom the desired distance. The height of the rod installation should be determined by the height you decide

you want your shower curtain to hang above the floor. **NOTE:** The wall brackets (left and right) are designed so that the inside rod nearest to the showering area is lower than the outside rod.



INSTALLATION INSTRUCTIONS:

- 1.) Close or cover the drain in tub to prevent debris from falling into drain pipe.
- 2.) Once you have determined the mounting locations of the left and right mounting brackets on your walls, hold each bracket against the wall and mark the four mounting holes of each bracket on the wall with a pencil. Before marking the holes, make sure that the brackets are level and that both brackets are at the same height.

ANCHOR INSTALLATION:

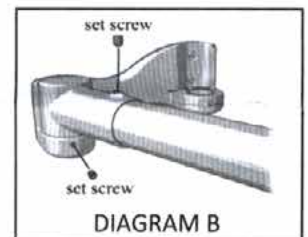
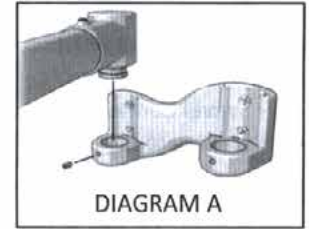
Into dry wall or sheetrock:

- a.) Using a small nail or a 1/8" drill bit, drill a small pilot hole through the dry wall at each of the eight locations determined in step #2
- b.) Insert a Phillips head screwdriver into the end of one of the threaded plastic wall anchors and screw the anchor into one of the holes until the exposed end of the anchor is flush with the wall. Repeat this step to install anchors into the other seven holes.

ANCHOR INSTALLATION CONTINUED:

Into wall tile: Note, you must be careful when drilling not to crack the wall tile.

- a.) Using a metal hole punch or sharp nail, lightly tap a starter hole into the tile at the eight hole locations determined in step #2
 - b.) Using a 1/4" glass/tile drill bit, slowly and carefully drill eight holes into the tile at the locations of the starter holes. Make sure to drill the holes deep enough so that the Plug Anchors can be inserted completely into the holes.
 - c.) Very carefully, completely tap the feight plastic plug wall anchors into the holes in the tile.
- 3.) Place the left wall bracket over the anchors in the wall and using four of the anchor screws provided, screw the wall mount screws through the wall bracket and into the wall anchors. Tighten the screws so that the wall bracket is tight against the wall. **DO NOT** over-tighten the screws. Repeat this step to install the right wall bracket.
 - 4.) Slide the swivel connectors to the ends of one of the rods. Lift the rod over the wall brackets mounted on the wall and place the swivel connectors into the wall brackets. (see diagram A)
 - 5.) Make sure that the swivel connectors are fully inserted into the mounting brackets. You may need to tap lightly on top of the swivel connectors to make sure that they are fully inserted.
 - 6.) Slide the Oval Curved Rod so that equal portions of the rod are inside of the swivel connectors. Make sure that the ends of the rod extend past the set screw holes in the swivel connectors.
 - 7.) Using the Allen wrench, screw the set screws into the base of the swivel wall brackets (see diagram B) and tighten completely. **DO NOT** over-tighten. This set screw will prevent the swivel connectors from pivoting.
 - 8.) Using the Allen wrench, screw the set screws into the set screw holes on the top of the swivel connectors (see diagram B) and **tighten the screws until they are tight against the rod on the inside of the swivel connectors. DO NOT** over-tighten. This set screw will prevent the rod from sliding back and forth.
 - 9.) Following steps #4 through #8, install the outside rod into place on the wall mounting brackets.



CARE & USE:

Clean periodically with a damp cloth, avoid using cleansers.

Periodically check The Double Curved Rod to make sure the set screws have not loosened, if so, re-tighten.

DO NOT HANG OR CLIMB ON THE INSTALLED ROD!

Failure to correctly install the Double Curved Rod eliminates any liability caused by improper installation.