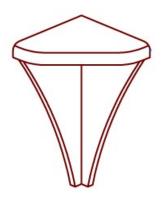
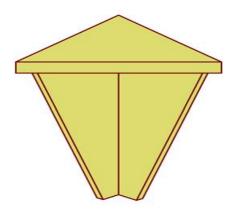
## 6 x 6 and 7 x 7 Corner Foot Rest Installation





## **Tools / Material Required**

- 1) Torpedo Level
- 2) Tape Measure
- 3) Pencil
- 4) Silicone (Color Matching)
- 5) Hot Melt Glue And Hot Melt Glue Gun
- 6) Clean Dry Rags
- 7) Acetone

All shower wall panels should be installed and seams sealed with color matching silicone prior to installing corner mounted foot rest

The use of both the hot melt glue and the silicone adhesives are required when installing the corner mounted foot rest.

## Installing Corner Mounted 6 x 6 or 7 x 7 Foot Rest

- Clean both the walls and backside of the foot rest with acetone, being sure to remove all dust and debris from both surfaces. Do not use dentured alcohol or any other water base cleaners
- 2) Using the torpedo level make a level line at predetermined height and transfer this line to the other adjacent wall.
- 3) There are two different size supports supplied for each size foot rest, a 5" wide support and a 5 1/2" wide support (for the 6 x 6 foot rest) and a 5 1/2" wide support and a 6" wide support (for the 7 x 7 foot rest). The wider of the two supports will install first.
- 4) Apply a small bead of silicone to the backside of the larger support along the outer perimeter of the support. Now apply a small amount of hot melt glue towards the center of support. (Be carefull to not place the two adhesives to close to each other and mix together when pressed to the wall)
- 5) Place side support against wall lining up with the level line created earlier and press firmly.
- 6) Now install the smaller support following the same procedures as above. Please keep in mind when installing these supports, the hot melt glue will cool down very fast and will need to be installed very quickly after applied. If hot melt glue cools, it will need to be scraped off and re-applied and re-installed.
- 7) Apply a small bead of silicone to the top of both supports and a small bead to the backside of the foot rest plate. Now place foot rest plate on top and press into place.
- 8) Check foot rest level, there should be a silight slope from back corner of the foot rest to the inside of the shower base (you may need shim the backside of foot rest plate to achieve this)
- 9) Clean off all excess glue and sillicone with acetone.
- 10) Apply a small bead of color matching silicone around all inside and outside corners of both supports and foot rest top plate.

**Disclaimer Notice:** If the prescribed method of installation is not followed precisely then the foot rest may detach from the wall and cause damage to panels and to the walls. If the foot rest detaches, physical injury to the occupant of the shower may occur. MPL Corporation **WILL NOT** be liable for any damages to persons or property due to incorrect installation

In both cases of installation, the foot rest is to remain in place for a minimum of 48 hours to allow the silicone adhesive to cure. Absolutely **NO** weight is to be applied during the first 48 hours as this will weaken the silicone bond. If the foot rest is used before the required 48 hours **ALL WARRANTIES WILL BE VOIDED**.

ANY MODIFICATION TO THE FOOT REST ITSELF WILL VOID THE WARRANTY. THE PARTY MAKING AND / OR AUTHORIZING THE MODIFICATION WILL BE LIABLE FOR **ANY AND ALL** DAMAGES.

## If you have any questions or concerns feel free to contact us:

Phone: 317-835-9000

Fax: 317-835-3050

Mplcompany.net

PO Box 220

203 North Edgerton Street

Fairland, Indiana 46126