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INSTALLATION INSTRUCTIONS FOR FREE STANDING BATHTUBS (WITH SKIRT)

IMPORTANT: Ensure to check the bathtub for proper drainage before any finishing is done.

- ☒ Note that the bathtub is shipped with the skirt attached and waste and overflow installed.

Installation Instructions:

- ☒ Place the tub where it is to be installed and adjust the adjustable legs to make sure the tub is level.
 - It is recommended that the skirt be about 1/8" above the floor. The skirt has no structural strength and is not designed to support the bathtub.
- ☒ There are 2 methods of anchoring the legs of the bathtub to the floor: 2 part epoxy cement (Fig.1) or mortar pads (Fig.2).

Installation using 2 part epoxy cement (Fig.1):

- Mark the outline of the bathtub.
 - Turn the bathtub upside down. This is a 2 person task and the floor must be protected by a clean, padded material to ensure that the bathtub is not scratched or damaged through contact with the floor.
 - Mix 2 part epoxy cement according to the manufacturer's directions.
 - Place a generous portion of the cement onto each of the supporting legs of the bathtub.
 - Using 2 people, turn the bathtub the right way up, center the bathtub on the outline marked on the floor in the previous steps, and press down firmly.
 - Finish the installation by running a bead of high quality silicone around the outside of the bathtub, where the bathroom floor meets the bathtub skirt.
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Installation using mortar (Fig.2):

- Mark the outline of the bathtub & the position of each supporting leg.
 - Turning the bathtub upside down is a 2 person task and the floor must be protected by a clean, padded material to ensure that the bathtub is not scratched or damage through contact with the floor.
 - The position of each leg can be determined through measuring the position of each leg relative to the drain and the outside of the bathtub.
- Create a bed of mortar on the floor around the marked final position of each leg according to the mortar manufacturer's directions.
- Using 2 people, turn the bathtub the right way, center the bathtub on the outline marked on the floor in the previous steps, and press down firmly to embed the legs into the mortar pads.
- Finish the installation by running a bead of high quality silicone around the outside of the bathtub where the bathroom floor meets the bathtub skirt.
- The waste & overflow can then be attached to the trap from below the floor.

Installation Notes:

Skirt Removal: It is possible to remove the skirt from the bathtub to aide in the installation process however this is not recommended. To remove the skirt:

- Turn the bathtub upside down on a clean & padded surface to protect the bathtub from scratches & damage.
- The skirt is held onto the bathtub by a series of screws. Remove all of the screws holding the skirt to the bathtub. The skirt is reattached in the reverse manner as it is detached.

Jetting Access: If the free standing tub has been jetted and the pump located inside the skirt, appropriate access to the pump will have to be provided. This can be achieved by either by cutting an access panel in the skirt of the bathtub, or by allowing access through the floor from under bathtub. This access will allow for the servicing of the motor if or when it may be required.

Fig. 1

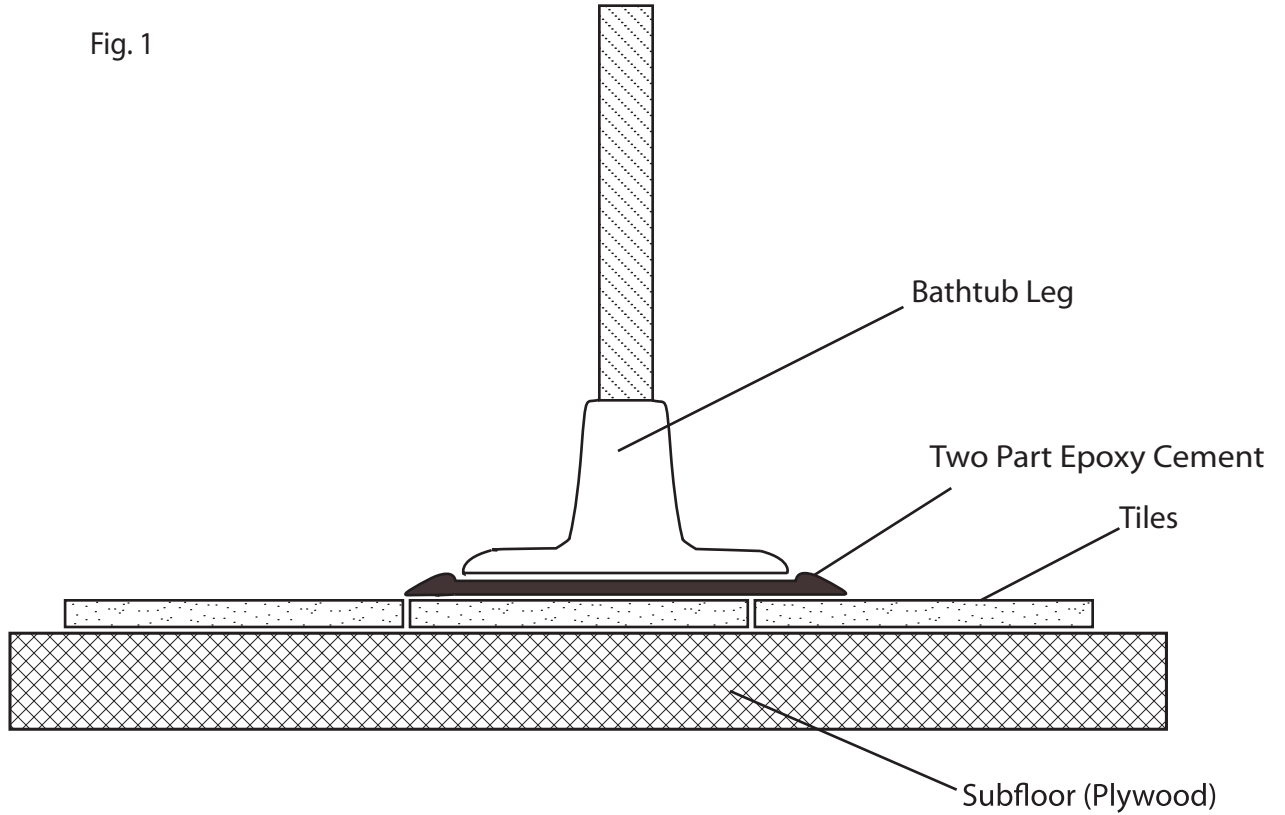
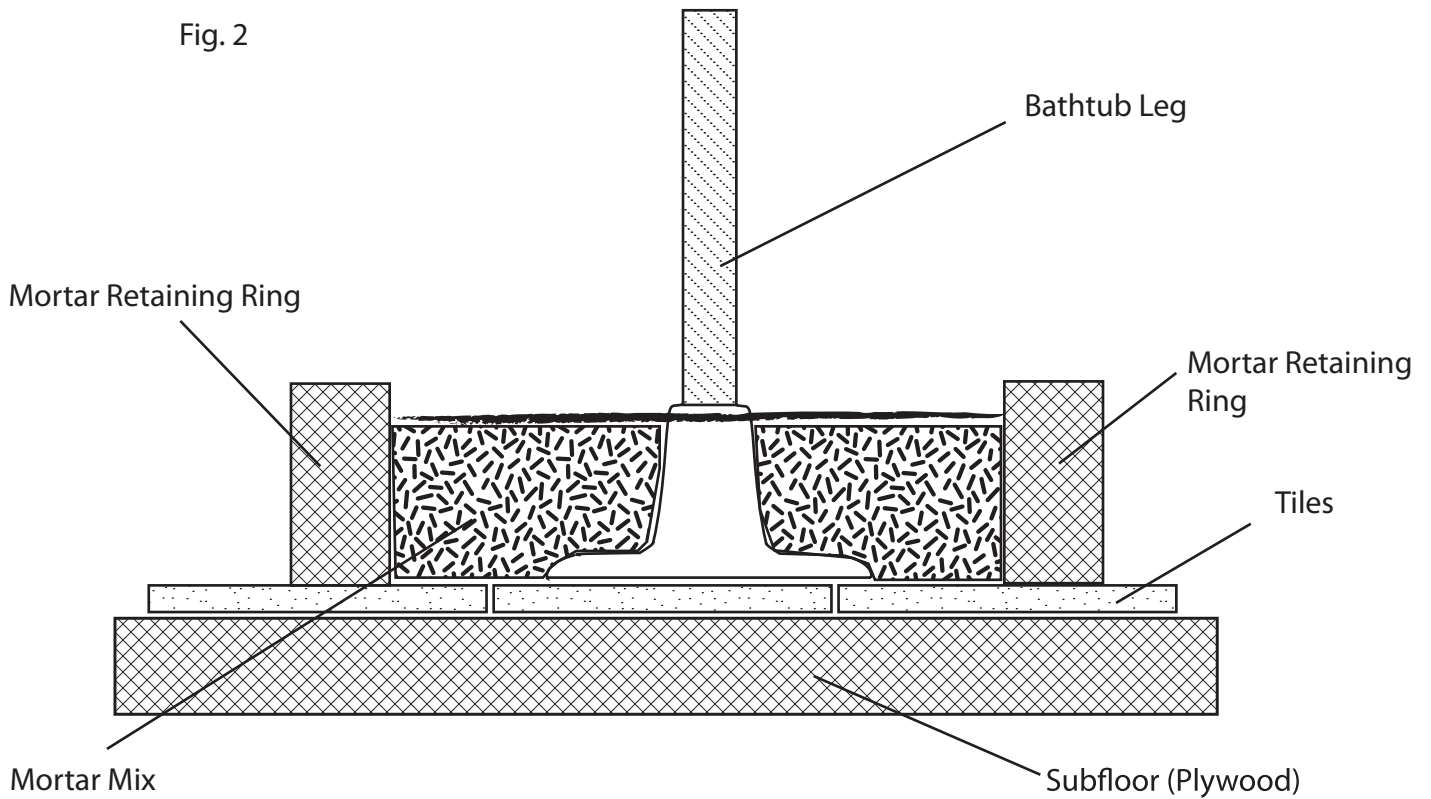


Fig. 2



Installation of Free-Standing Tubs with No Below Floor Access for Plumbing Hookup

Access Kit is supplied with:

- 1 - White Acrylic Panel (size 12 x 9) with Predrilled Holes
- 6 - Stainless Steel Screws
- 6 - Caps

The Kit is designed to provide cover for an access hole 10 1/4" x 7 1/4" on the skirt for above floor installation.

To cut access panel on the skirt, use painters tape to mark the area to be cut.

Draw the cut line of the rectangle to be cut on the painters tape.

Carefully drill two holes 3/4" with a hole saw as shown on the diagram.

With a short jig saw blade, being careful not to damage the tub, cut the opening as drawn.

This provides you the access to hook up the drain from above floor level.

Do the necessary plumbing connections.

Check for leaks.

To attach the panel, hold it against the skirt and mark the holes on the skirt to match the holes on the panel.

Drill holes on skirt using drill bit size 1/8"

Fasten the panel with the screws supplied and snap the finishing caps on the screw heads.

