

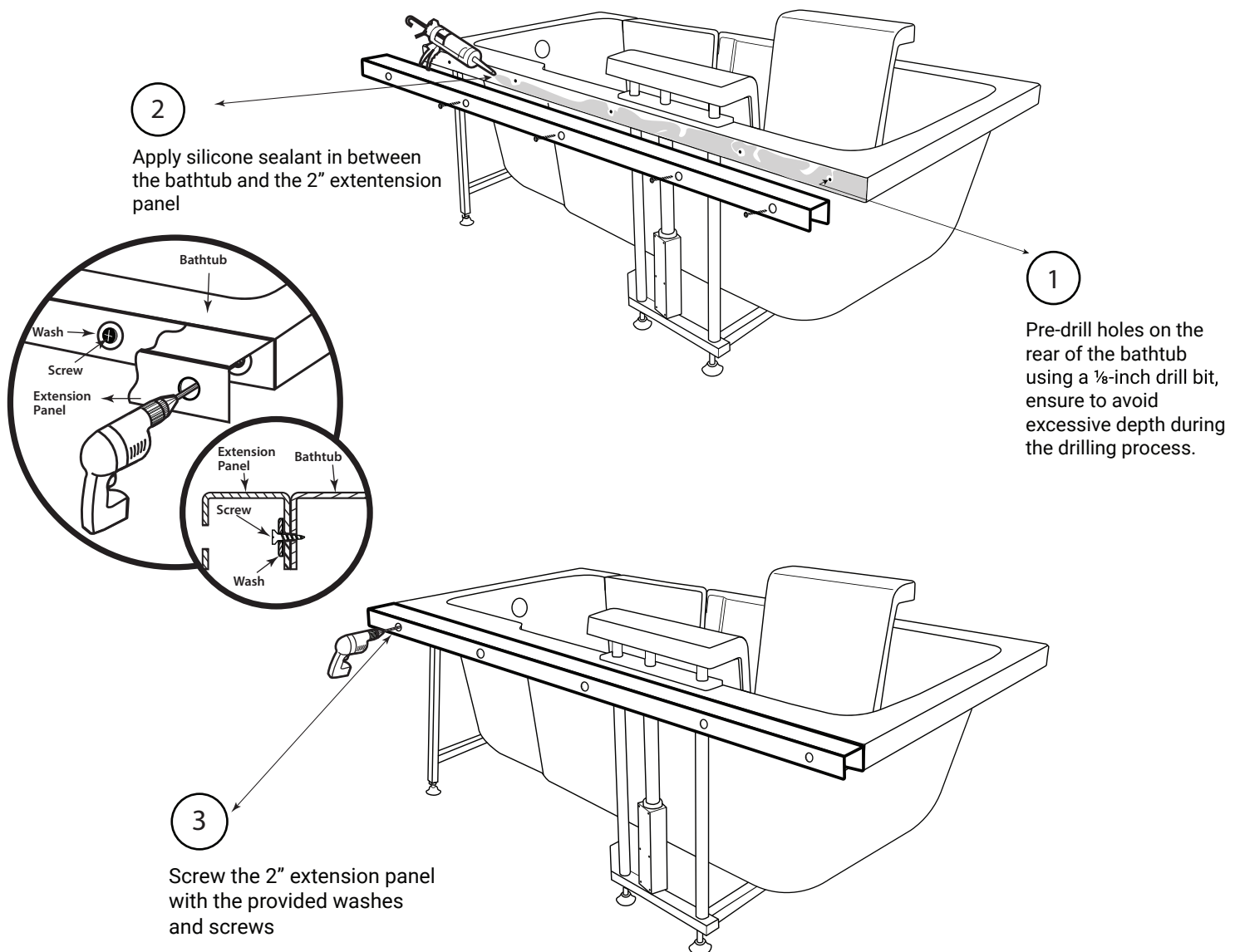


INTEGRITY

To utilize the Integrity bathtub as an alcove model, please adhere to the following instructions:

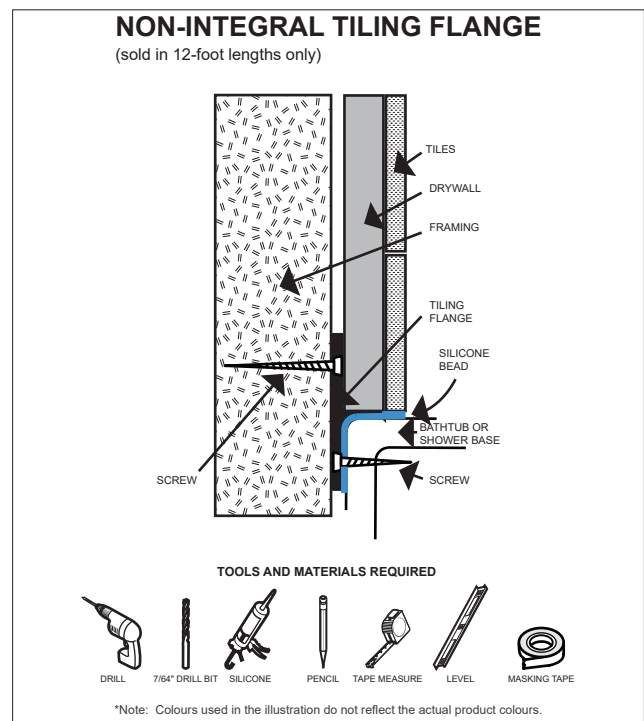
EXTENSION PANEL INSTALLATION INSTRUCTIONS

The extension panel is designed to ensure sufficient space for the tiling flange, tiles, drywall and for the hydraulic seat to operate vertically without obstruction.



INSTALLATION INSTRUCTIONS TILING FLANGE

- Drill pilot holes every 12 inches or less on the tiling flange. This ensures that the flange does not pull away from the 2" extension panel attached to the bathtub and the silicone bond is not compromised when screwed
- Ensure that the tiling flange, 2" extension panel and bathtub are free of all dust, oil, debris, or any other surface film prior to applying the silicone.
- Apply silicone sealant to the entire flange surface that will contact the bathtub and the 2" extension panel .
- Position the tiling flange on the 2" extension panel and temporarily secure in place with masking tape.
- Fasten the tiling flange to the extension panel with #6 1-inch screws. Use #6 x 1½-inch screws to fasten the tiling flange to the framing.
- Allow silicone sealant to fully set then remove any excess, check for gaps and touch up as necessary.



The balance of the installation (gyproc, finishing material, tile) would be done as with a standard bathtub.

If you are going to be installing faucets, grab bars or additional hand-held showers, be sure to put in the necessary backing to make the final installation easy.

**** Note: We highly recommend that the faucet you install has a thermostatic control to avoid any accidental scalding from water that is too hot.

Your walk-in bathtub door has a silicone gasket that needs no maintenance, but should be kept clean and thoroughly wiped down after every use. We recommend that the bathtub door be left open after every use to avoid constant pressure on the gasket.

Reasonable care and maintenance should give you years of enjoyment from your bathtub.