

INSTALLATION INSTRUCTIONS

829 Series Shower Drain

The 829 Series shower drains are used with fiberglass shower floor/bases or one-piece shower units.

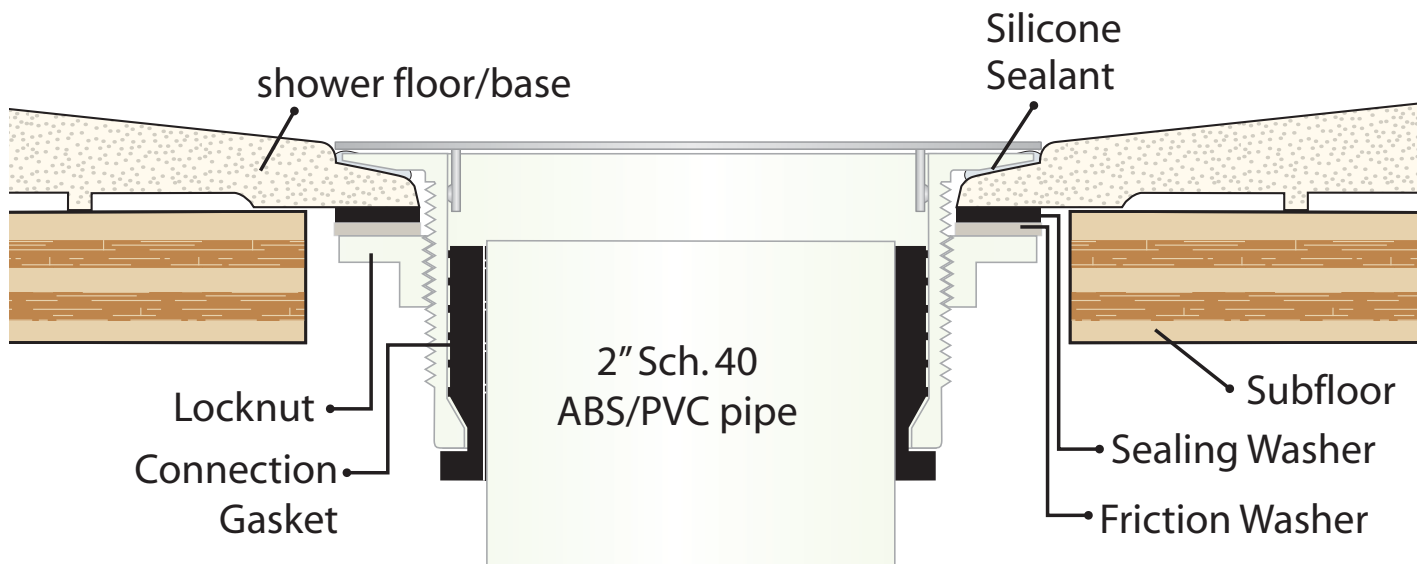
To install, remove the locknut and washers from the drain. Inspect the connection gasket. Be sure the gasket is in good shape (no deformations), is flexible, and does not have any cracks.

Apply a bead of silicone to the underside of the drain lip, then from the top-side of the floor, place the drain through the hole in the shower floor. Do NOT use plumber's putty.

From underneath the shower floor/base, place the black rubber sealing washer, then the friction washer then the locknut over the male threaded drain body, and tighten the locknut. The friction washer protects the rubber from damage while the locknut is threaded on and tightened up.

From the top side of the shower, remove any excess silicone that has squeezed out. The fiberglass shower floor/base is sandwiched between the drain body lip and the locknut. The sealing washer on the under side, along with the silicone sealant applied between the shower floor/base and the lip, makes the seal between the drain and the shower floor/base.

Install the drain pipe into the connection gasket. The pipe should be pushed to the top, but not higher than the gasket. Pipe installed higher than the top of the gasket will allow standing water in the drain and increase the possibility of leaks. Allow 24 hours for the silicone to cure, and check installation for leaks before using shower.



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