



1-800-ONYX TOP  
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# Shower Drain Installation

COMPRESSION WRENCH



Shower Drain Disassembled:

DRAIN BODY

RUBBER WASHER

SLIP WASHER

DRAIN NUT

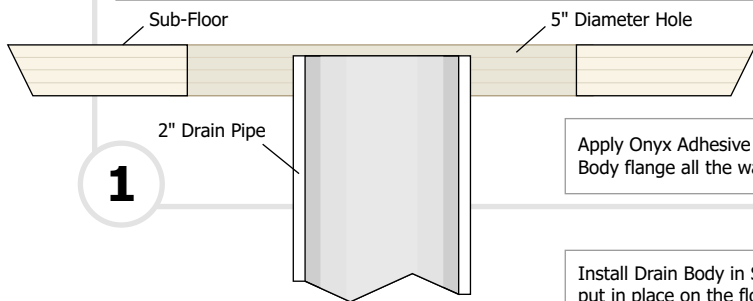
COMPRESSION GASKET

COMPRESSION NUT

STRAINER

The picture above shows all the parts of your shower drain in the order they will be used during the installation.

2" Drain Pipe should be centered in a hole (approximately 5" diameter) in the flooring. The top of the Pipe should be no higher than, and no more than 1/8" lower than, the top surface of the floor on which the base will be set.



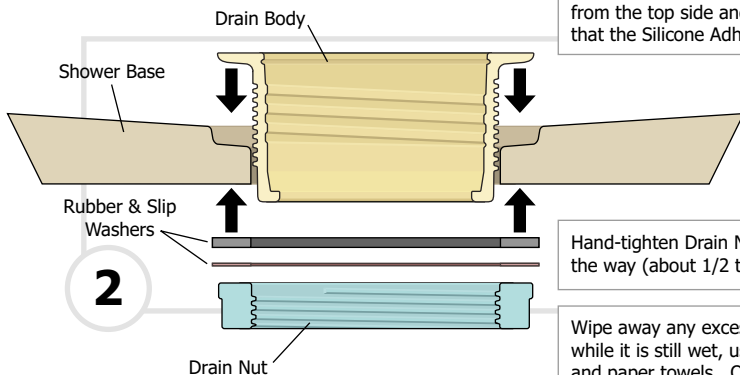
1

Apply Onyx Adhesive to the under-side of the Drain Body flange all the way around.



Applying Adhesive to Flange

Install Drain Body in Shower Base before the Base is put in place on the floor. The Drain body is inserted from the top side and pressed firmly into place so that the Silicone Adhesive forms an even seal.



2

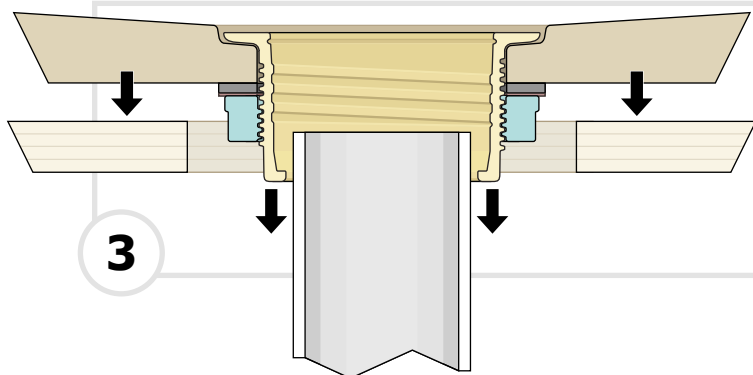
Slide Rubber Washer and Slip Washer around the Drain Body from the bottom side and thread the Drain Nut onto the Drain Body.

Hand-tighten Drain Nut, and then tighten the rest of the way (about 1/2 turn) with a wrench.

Wipe away any excess Adhesive on the top side while it is still wet, using rubbing alcohol (isopropyl) and paper towels. Once it hardens, it cannot be removed.



Inserting Drain Body from Top Side

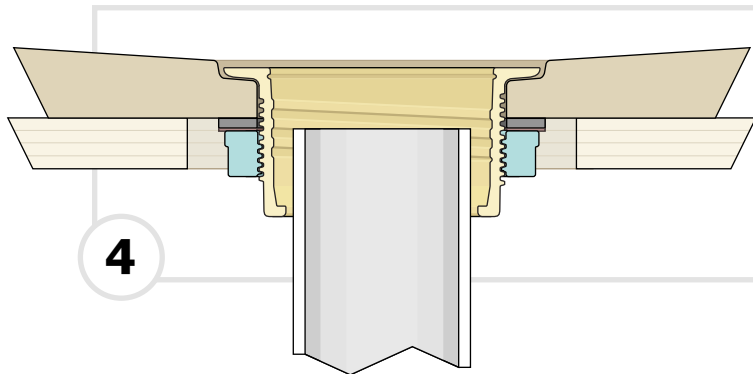


3

Set the Shower Base in place so that the Drain Body drops down around the Drain Pipe. It is best to have two people for this operation, and it is usually easier to set the back of the Base down first so it touches the wall studs, and then lower the front of the base down to the floor.



Rubber Washer First, Then Slip Washer



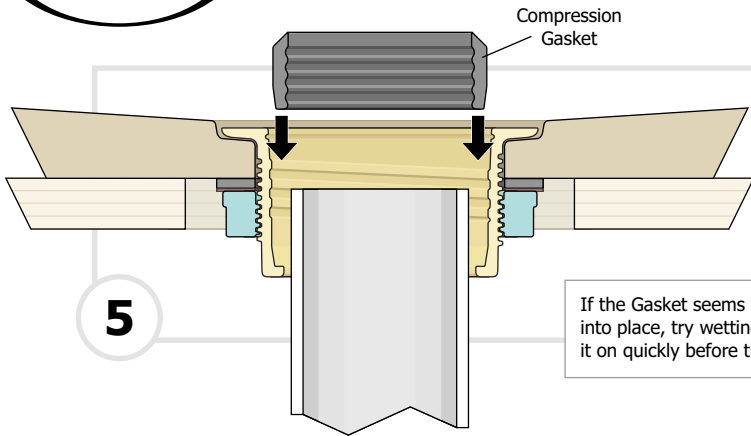
4

Once the Base is on the floor, slide it if necessary to get the Pipe exactly centered in the Drain Body all around. This will facilitate the installation of the Compression Gasket.



Drain Body Installed - View from Bottom

# Shower Drain Installation - Part 2



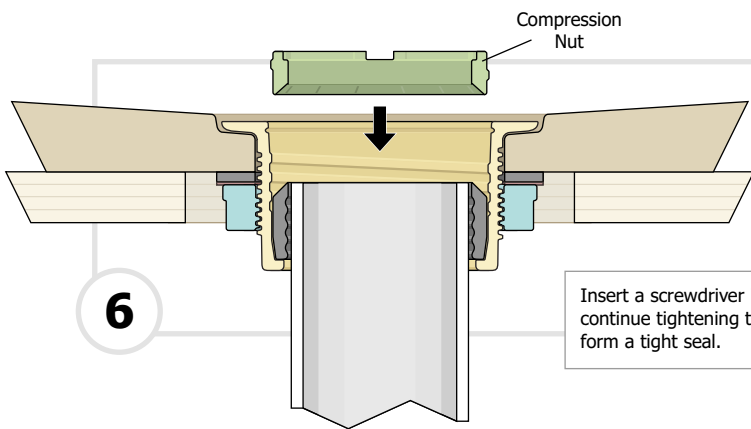
Compression Gasket

Slide the Compression Gasket around the Pipe, and push it all the way down until it seats against the shelf at the bottom of the Drain Body. The top of the Gasket should line up with the top of the Pipe, or be slightly lower.

If the Gasket seems to be sticking and it won't go into place, try wetting it with alcohol, and then slide it on quickly before the alcohol evaporates.



Installing the Compression Gasket



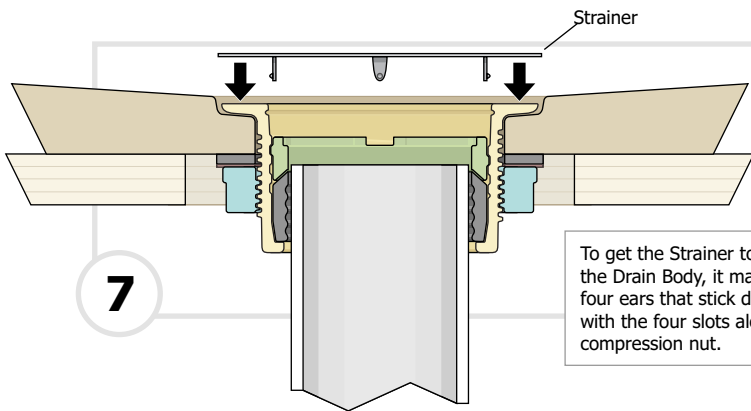
Compression Nut

Drop Compression Nut into Drain Body and use the Compression Wrench included with the Drain to screw it in till it touches the rubber Gasket. Make sure the Compression Nut stays level so it does not become cross-threaded.

Insert a screwdriver into the slot in the Wrench and continue tightening to compress the Gasket and form a tight seal.



Positioning the Compression Nut



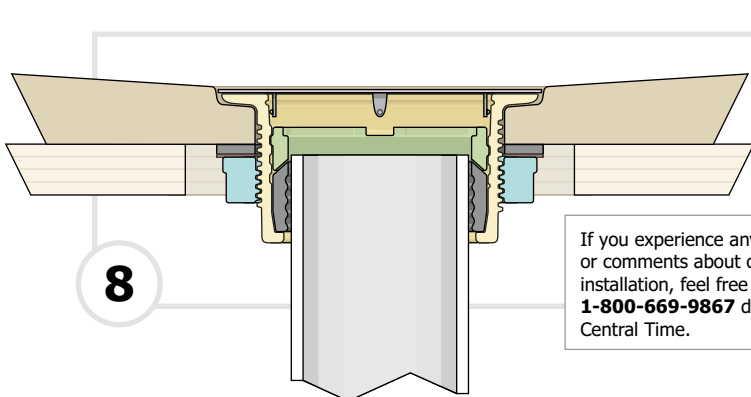
Strainer

Press the metal Strainer down into the Drain Body and make sure the top surface is lower than the shower floor around it.

To get the Strainer to seat flat against the top of the Drain Body, it may be necessary to make the four ears that stick down from the Strainer line up with the four slots along the top edge of the compression nut.



Tightening the Compression Nut



Here is how everything should look on a properly installed Shower Drain.

If you experience any difficulties or have questions or comments about our products or your shower installation, feel free to call The Onyx Collection at **1-800-669-9867** during regular business hours, Central Time.



Cutaway View of Installed Drain