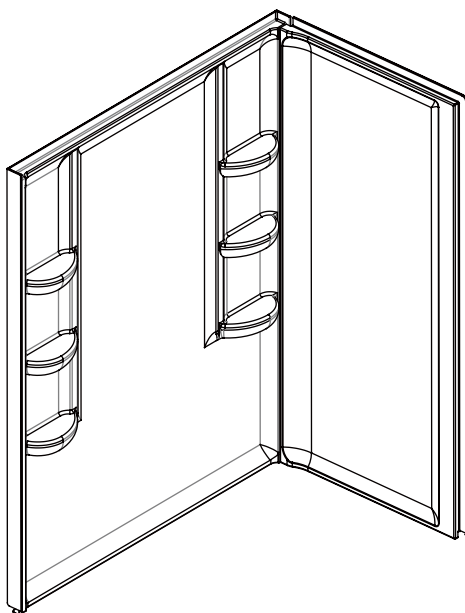


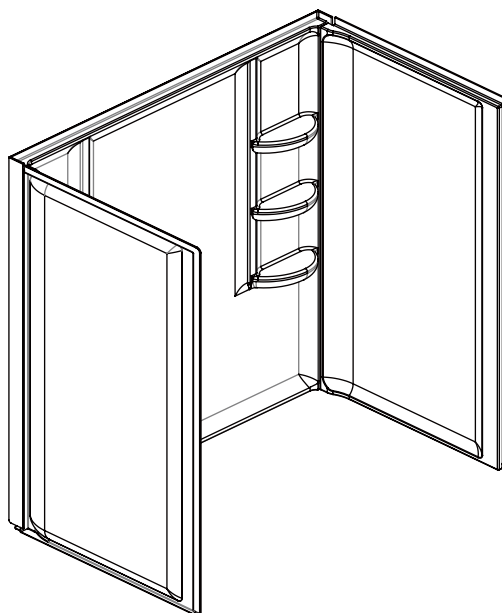


ITEM: SW-AZ005WH
SW-AZ008WH
SW-AZ009WH
ANZZI WALL SURROUND
INSTALLATION & OPERATION MANUAL

V1.2
09/20/2026



SW-AZ005WH



SW-AZ008WH
SW-AZ009WH

DON'T WAIT! REGISTER NOW!

Register your product within 90 days to ensure it is recognized as a purchase and covered under warranty.

Register online at <https://anzzi.com/pages/register> or scan the QR code on PG. 2.



PRODUCT REGISTRATION*

IMPORTANT: Warranty will not be recognized unless product is registered.

Register online at <https://anzzi.com/pages/register> or Scan the QR code below.

Registering your product maximizes your warranty benefits and ensures prompt service and support.

1

USE YOUR PHONE CAMERA
TO SCAN THE QR CODE



2

FILL IN A QUICK
REGISTRATION FORM

Thank you for your purchase!

Registering your products ensures you maximize your warranty benefits and receive prompt service and support.

Name*

Email*

City*

Order #*

Installer Name

...

Model Purchased*

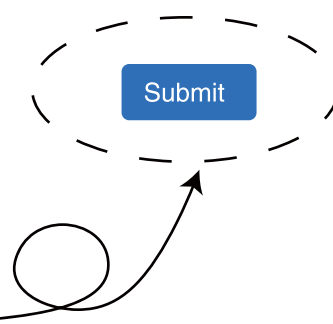
Installer Phone Number

Customer Age Range

Submit

3

CLICK SUBMIT AND
ENJOY PEACE OF MIND



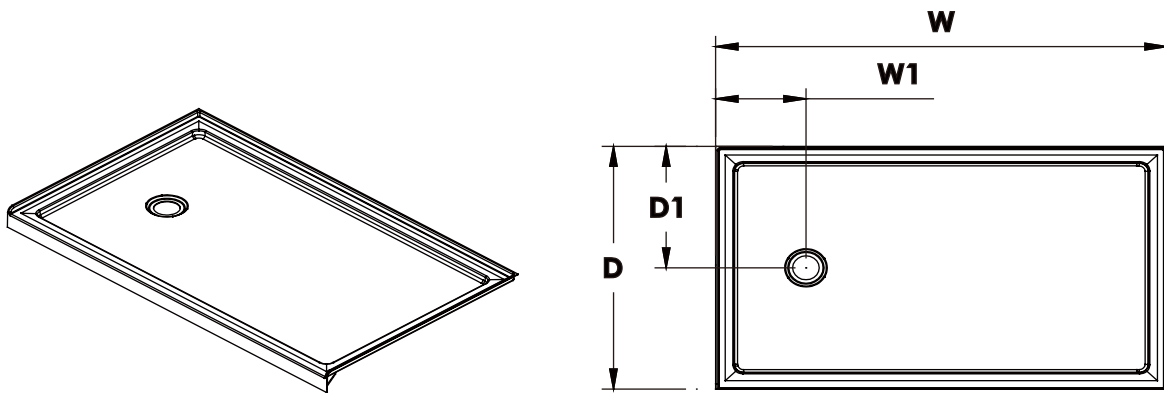
Need help? For technical support call **305-363-4679** or visit us at www.ANZZI.com

INSTALLATION

SINGLE THRESHOLD SHOWER BASE

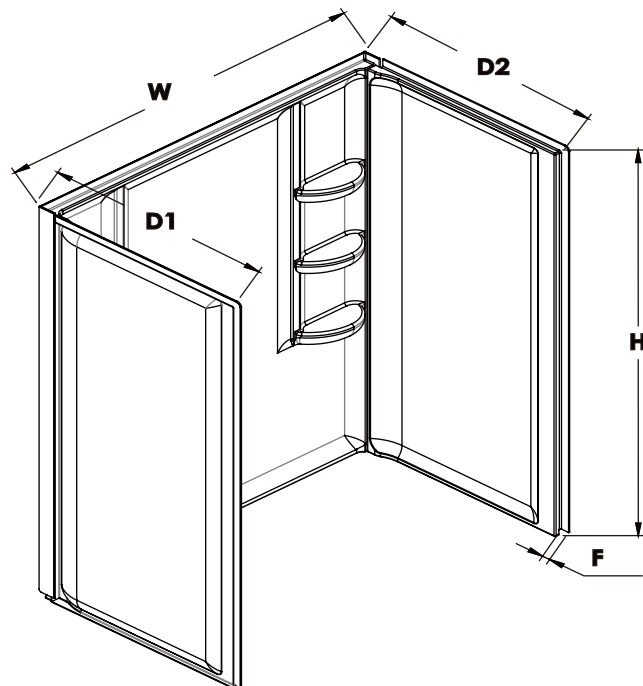
Left/Right-Hand Drain Configuration

Model	Dimensions	D (in)	W (in)	D1 (in)	W1 (in)
SB-AZ007WL	60"x36"	36"	60"	18"	12"
SB-AZ007WR	60"x36"	36"	60"	18"	12"
SB-AZ007WC	60"x36"	36"	60"	18"	30"
SB-AZ014WC	60"x36"	36"	60"	4.05"	30"



WALL PANELS

Model	Dimensions	D1 (in)	D2 (in)	W (in)	H (in)
SW-AZ009WH	60"x36"x74"	36"	36"	60"	74"
SW-AZ008WH	60"x36"x60"	36"	36"	60"	60"

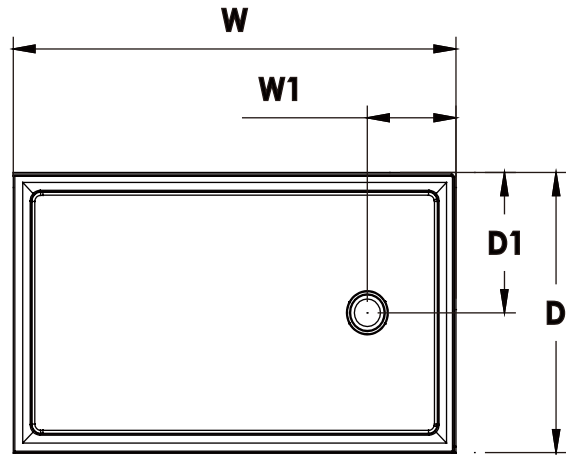
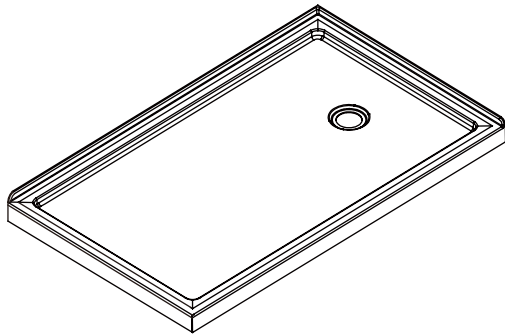


INSTALLATION

SINGLE THRESHOLD SHOWER BASE

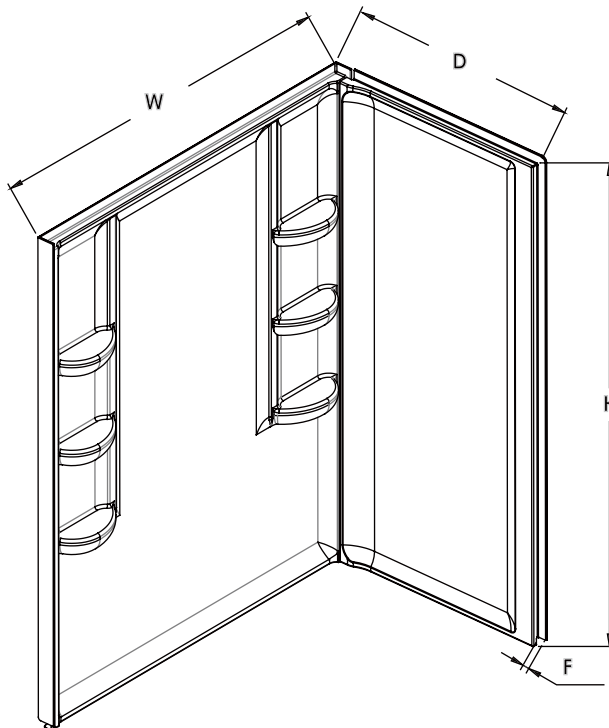
Left/Right-Hand Drain Configuration

Model	Dimensions	D (in)	W (in)	D1 (in)	W1 (in)
SB-AZ008WL	60"x36"	36"	60"	18"	12"
SB-AZ008WR	60"x36"	36"	60"	18"	12"
SB-AZ012WL	60"x36"	36"	60"	18"	4.72"
SB-AZ012WR	60"x36"	36"	60"	18"	4.72"



WALL PANELS

Model	Dimensions	D1 (in)	W (in)	H (in)
SW-AZ005WH	60"x36"x74"	36"	60"	74"



INSTALLATION

01

The floor, drywall and/or studs must be at right angles. Create a 5" by 5" hole in the floor to allow the drain to come through. The 2" pvc pipe should extend up and out of the hole. Make sure the pipe and hole align with the product's drain location. Refer to the spec drawings to make sure. See Fig. 1

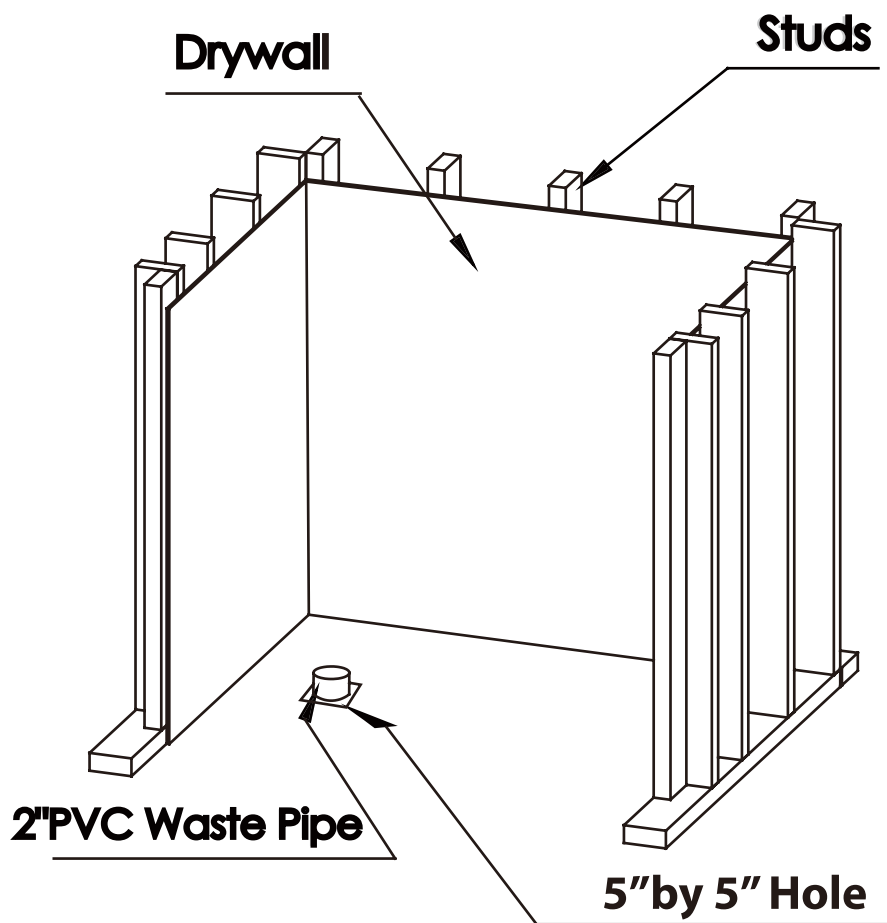


fig. 1

INSTALLATION

02

Install the shower drain. NOTE: The shower drain is NOT INCLUDED with this package.
See Fig. 2

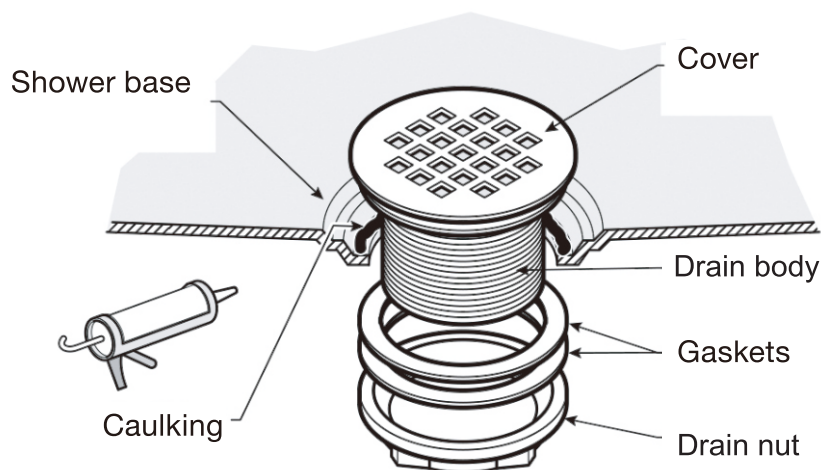


fig. 2

03

Position the shower base over so the waste drain and the drainage pipe are aligned. The shower base should butt up against the drywall.
Lower the base over the drain and set against the studs.
See Fig. 3

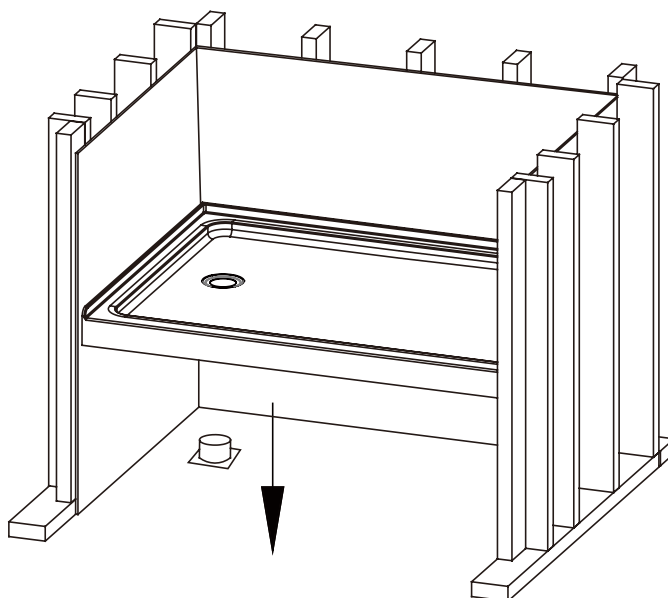


fig. 3

INSTALLATION

04

Mix your bedding material (i.e. mortar or cement-sand). It is NOT RECOMMENDED to use concrete or plaster. Apply enough bedding to support the complete bottom of the base. This will make sure the base will not shift positions as well as provide additional stability.

See Fig. 4

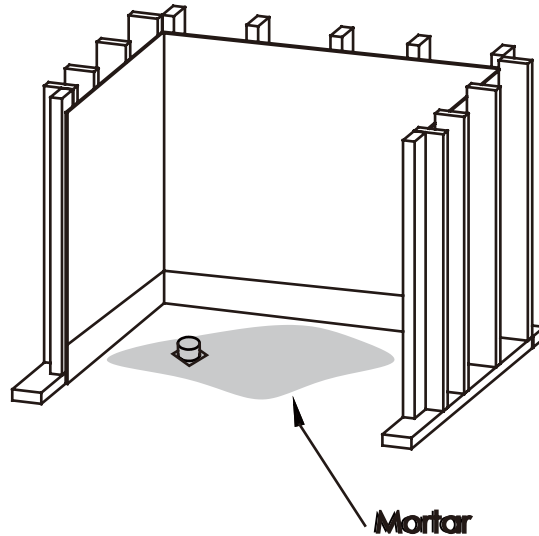


fig. 4

05

Level the tray and place marks on the drywall above the upper edge of the tile flange.

See Fig. 5

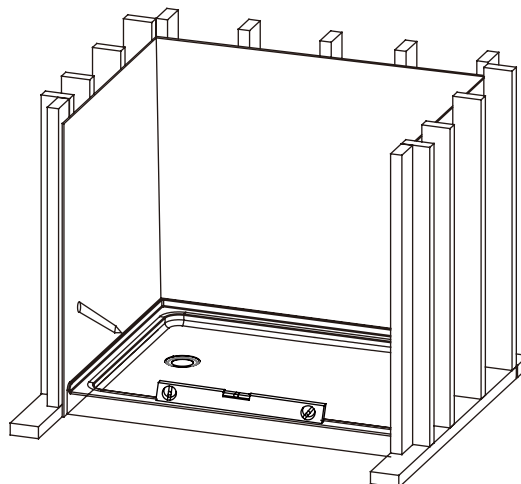


fig. 5

INSTALLATION

06

Place silicone on the drywall
See Fig. 6

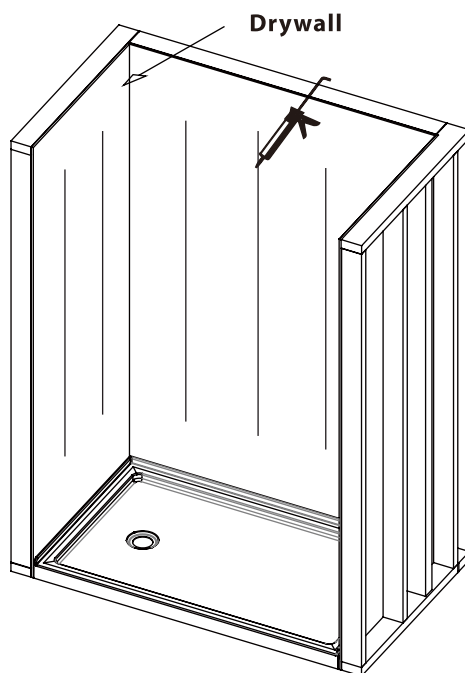


fig. 6

07

Install the two wall panels and seal strip them together. Secure the two walls with the screws. Finally, add silicone where the walls meet.

See Fig. 7 and Fig. 8

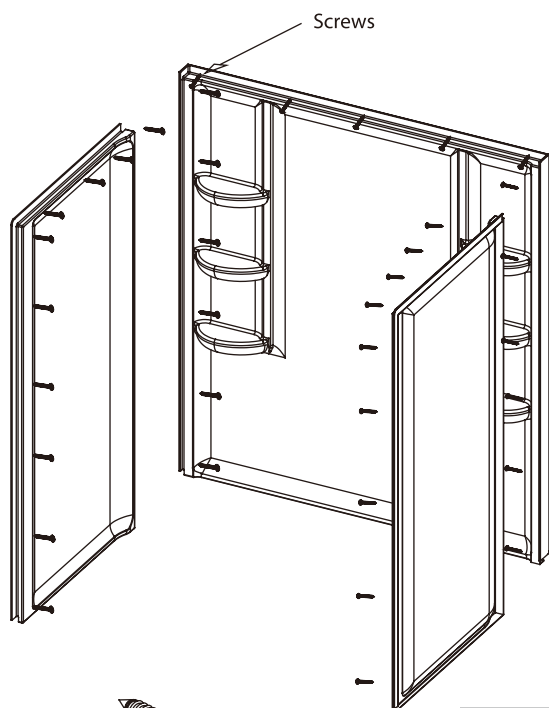


fig. 7

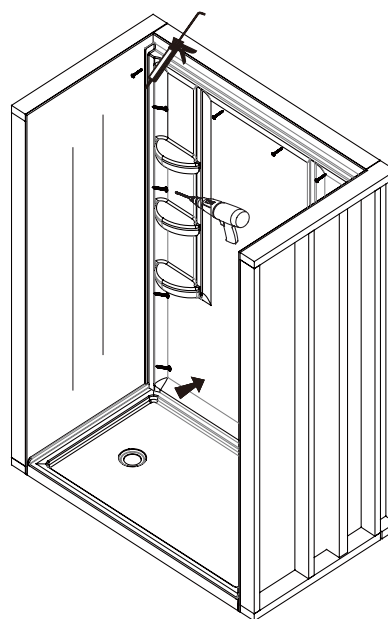


fig. 8

Screws qty
SW-AZ005WH: 20
SW-AZ009WH: 30

INSTALLATION

08

Place the wall panels and the base against the drywall, position the shower base over so the waste drain and the drainage pipe are aligned, and use a leveler to make sure the shower base is level. Drill holes on the wall side.

See Fig. 9

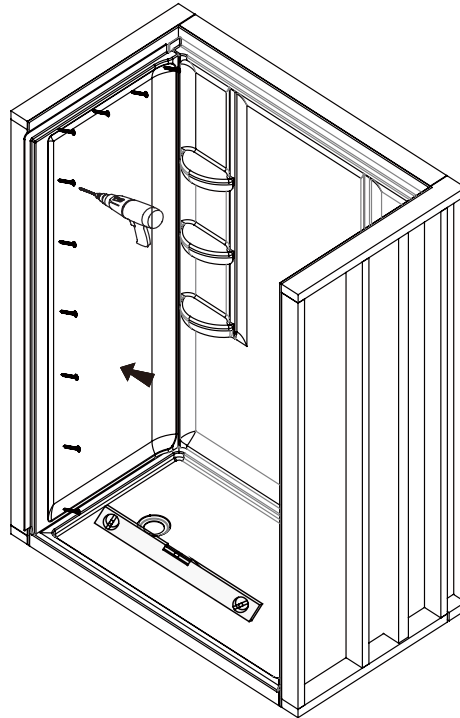


fig. 9

09

Refer to the drawing below to ensure your installation matches the illustrated layers.

See Fig. 10

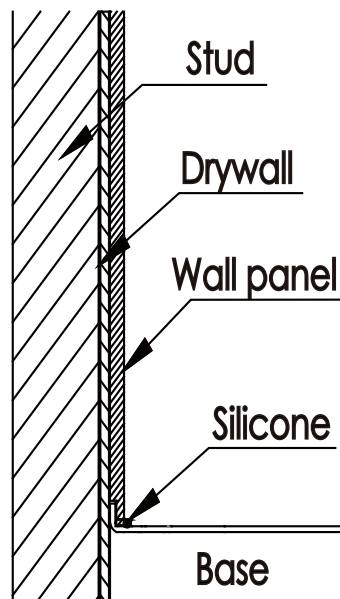


fig. 10

INSTALLATION

10

Use silicone to fill any remaining gaps between the wall panels and shower base.
See Fig. 11

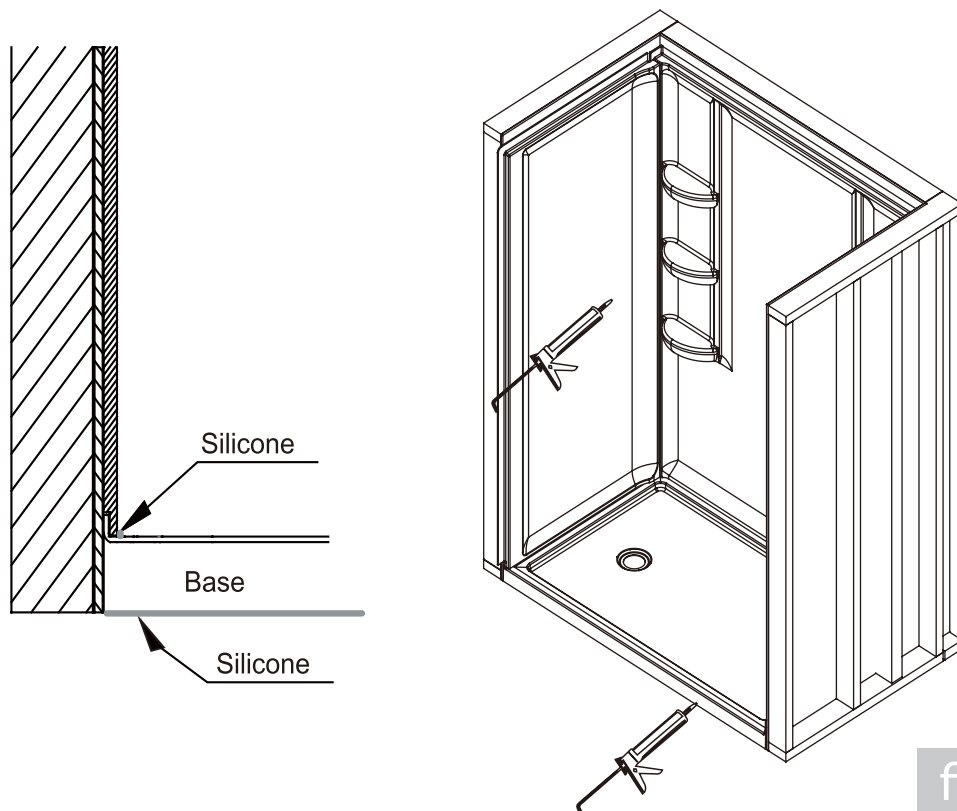
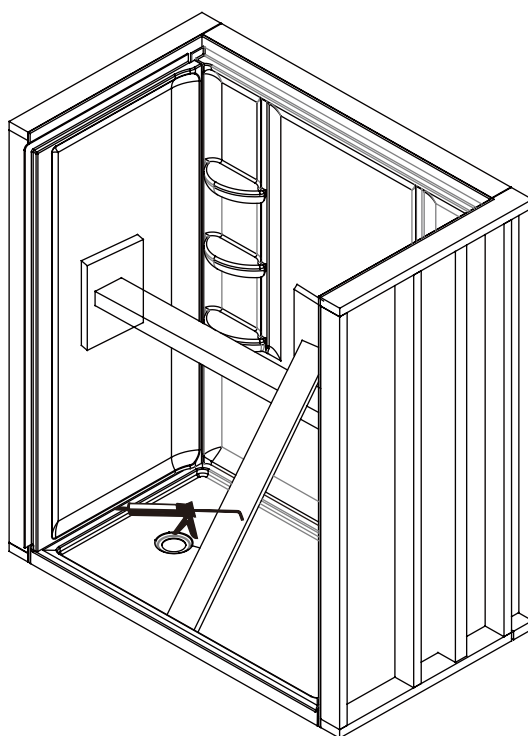


fig. 11

11

Finally, use studs to support the wall panels for 24 hours.
See Fig. 12



24 Hours

Wait 24 hours before
using the shower

fig. 12

