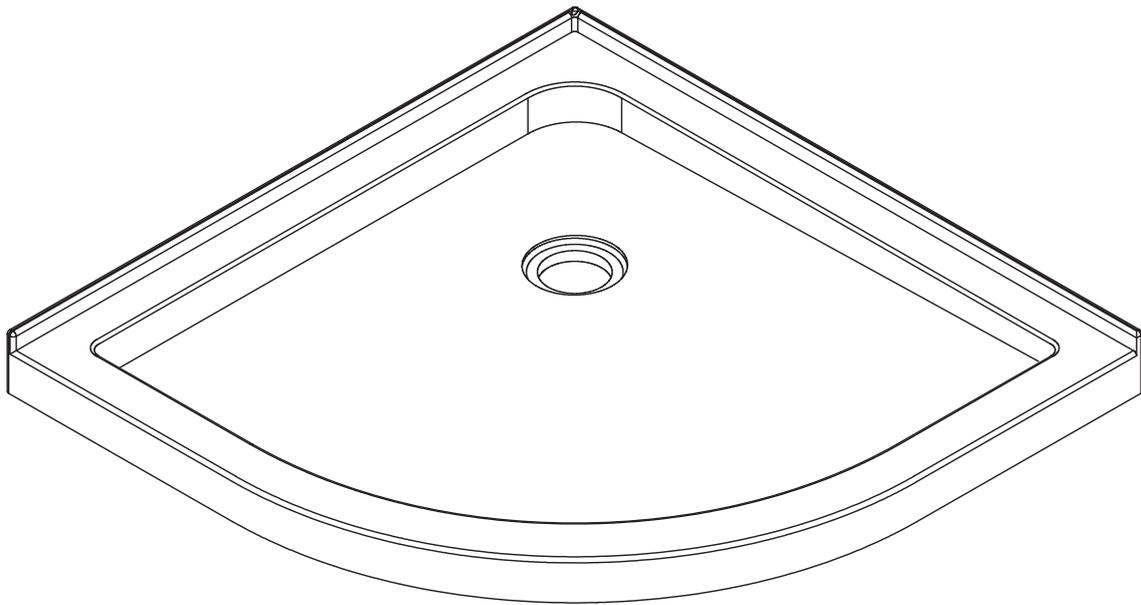


SHOWER BASE

SHOWER BASE DIMENSIONS AND INSTALLATION INSTRUCTIONS



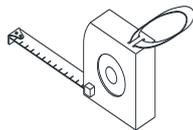
Preparation

1. Prior to installation, examine all boxes and packages for shipping damage and compare the piece count with your packing slip. After opening all boxes and packages, read this introduction carefully. Check that all of the needed parts are included in the package by checking off the components on the "Detailed Diagram of Shower Door Components".
2. Install all of the required plumbing and drainage before installing the shower base. **Use a competent and licensed (if required by local code) plumber for all plumbing installation.**
3. **Shower bases must be installed by a licensed plumber. Please note that you should consult your local building codes with questions on installation compliance standards.**
4. Please insure that prior to the installation the installation surface is leveled and solid and will be able to support the total weight of the unit. Also make sure the walls are at right angles. While some adjustment in leveling of the tray is possible, irregular installation surface level or improper angle of side walls will result in serious problems for your installation. Please, note that some adjustments may be necessary during the installation process.

IMPORTANT NOTE:

Dimensions provided are for reference only. Measure the actual shower tray before installation. This includes overall dimensions and drain location. Allowed tolerance for center of the drain is +/-1/2".

Tools Required



Tape
Measure



Pencil



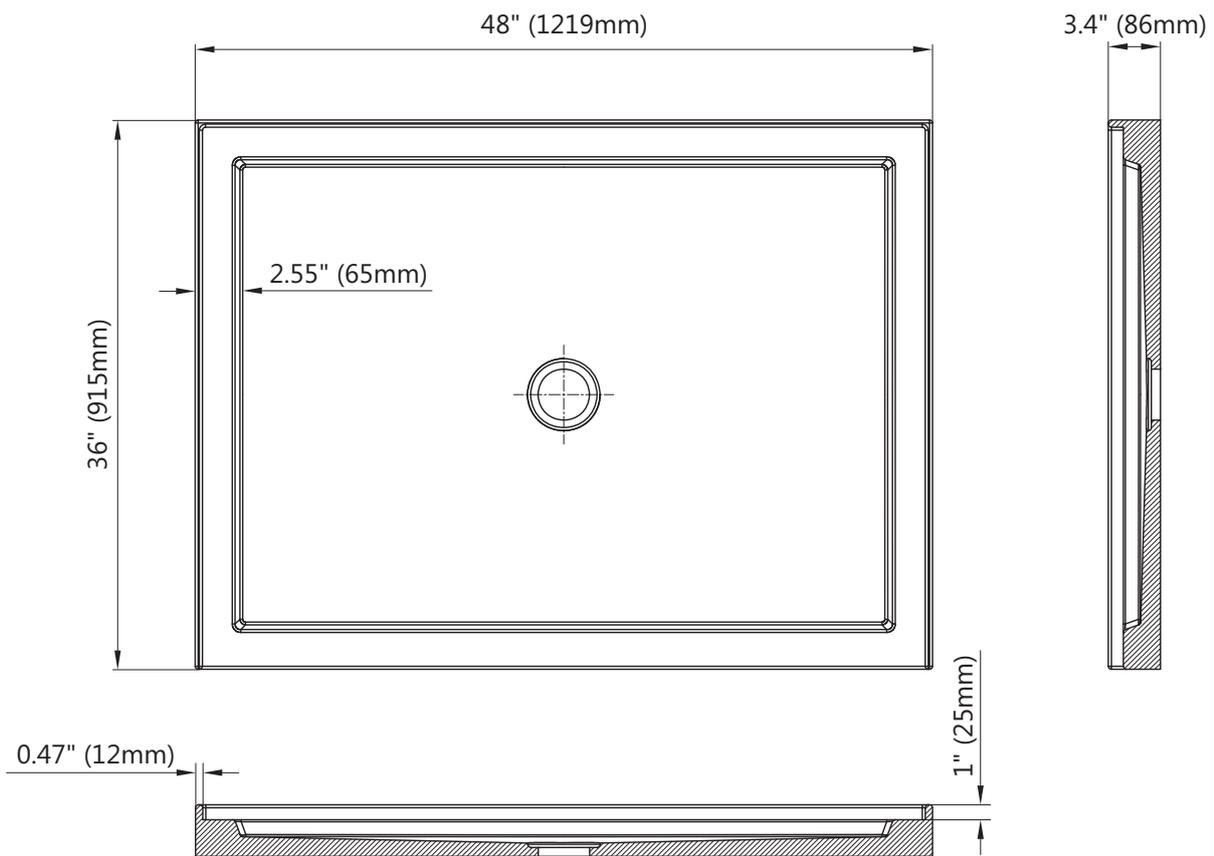
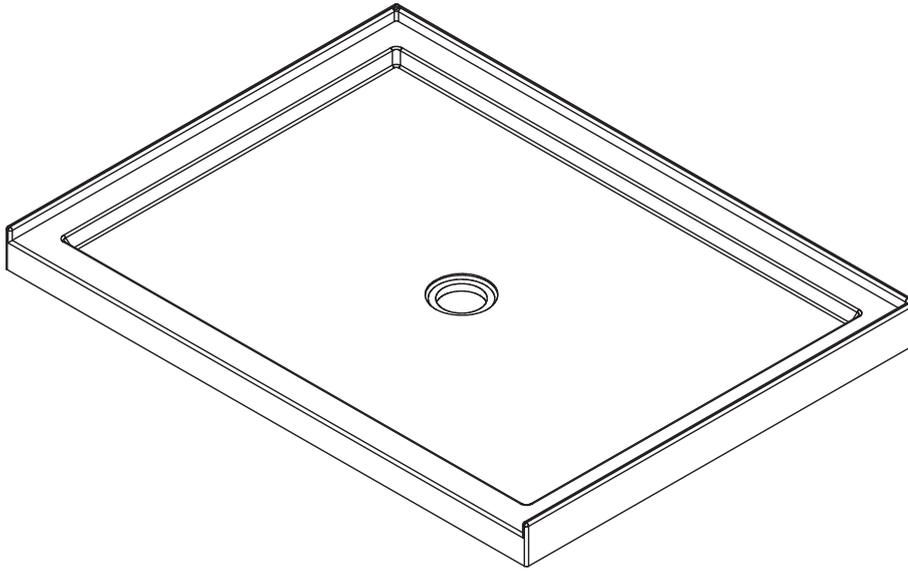
Level



Mortar

SINGLE THRESHOLD SHOWER BASE

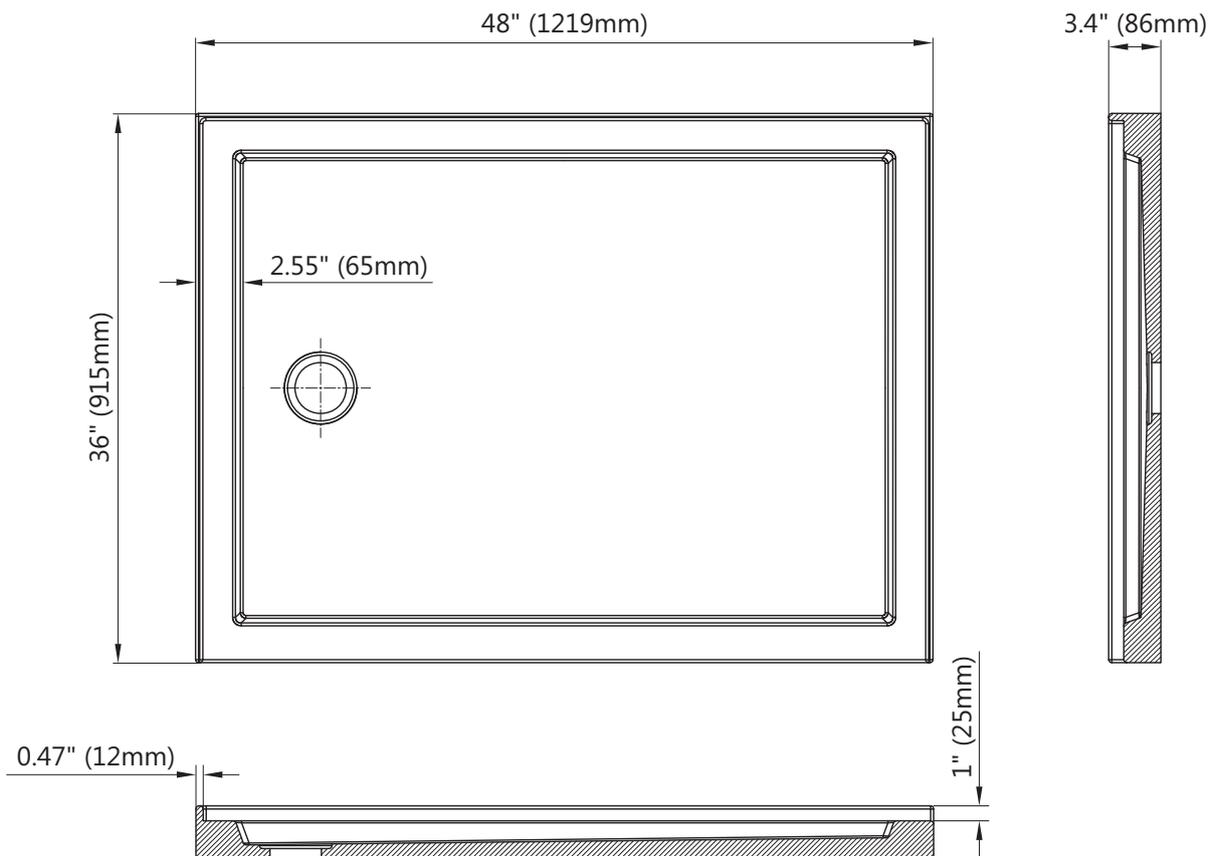
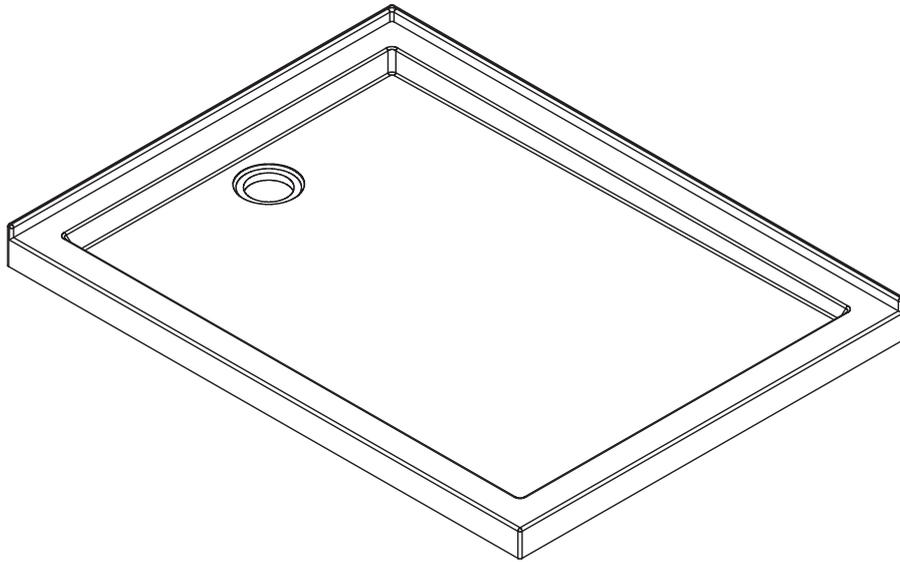
Center Drain Configuration



SPECIFICATION	D	W	H
48"X36"X3.4" 1219X915X86mm	36" (915mm)	48" (1219mm)	3.4" (86mm)

DOUBLE THRESHOLD SHOWER BASE

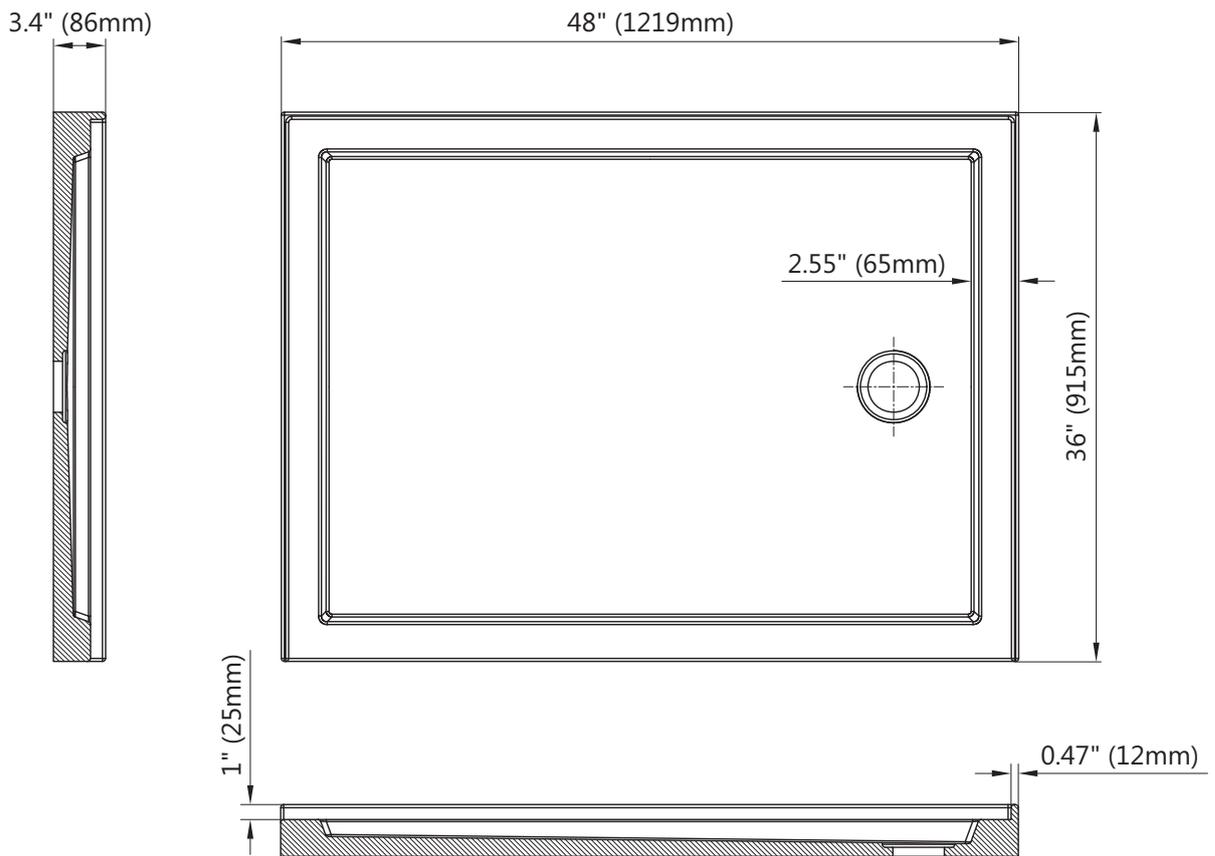
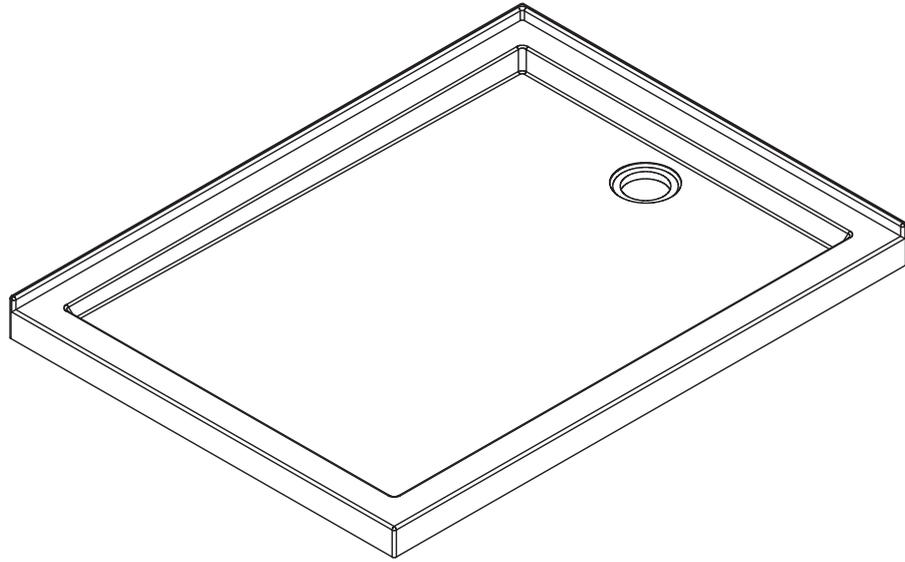
Left-Hand Drain Configuration



SPECIFICATION	D	W	H
48"X36"X3.4" 1219X915X86mm	36" (915mm)	48" (1219mm)	3.4" (86mm)

DOUBLE THRESHOLD SHOWER BASE

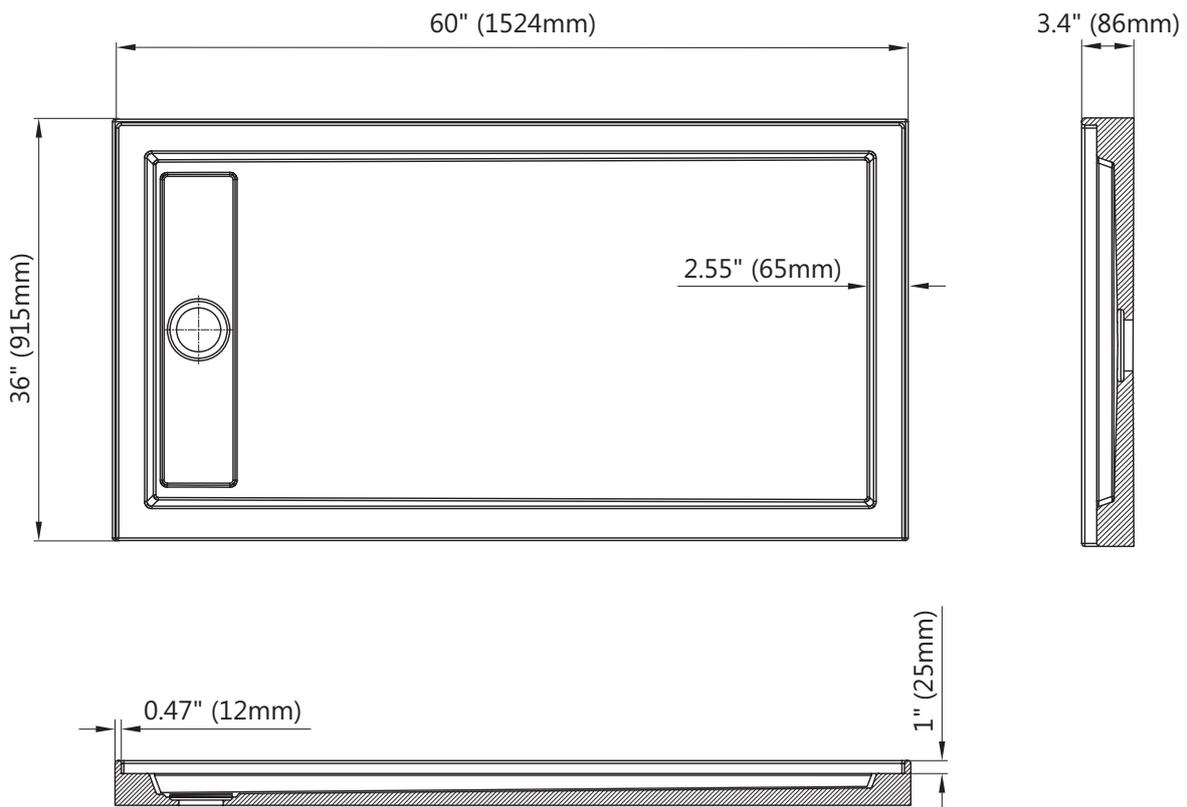
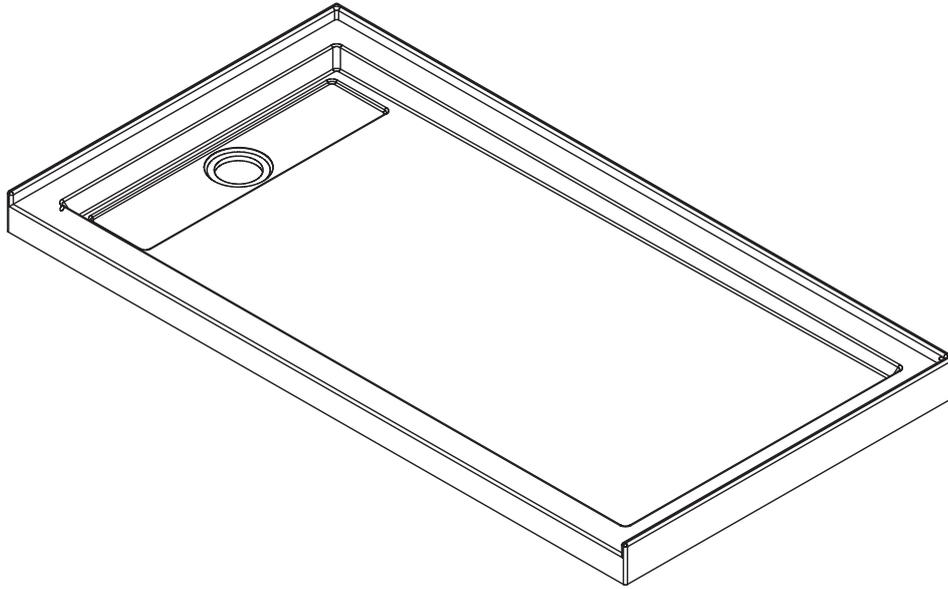
Right-Hand Drain Configuration



SPECIFICATION	D	W	H
48"X36"X3.4" 1219X915X86mm	36" (915mm)	48" (1219mm)	3.4" (86mm)

SINGLE THRESHOLD SHOWER BASE

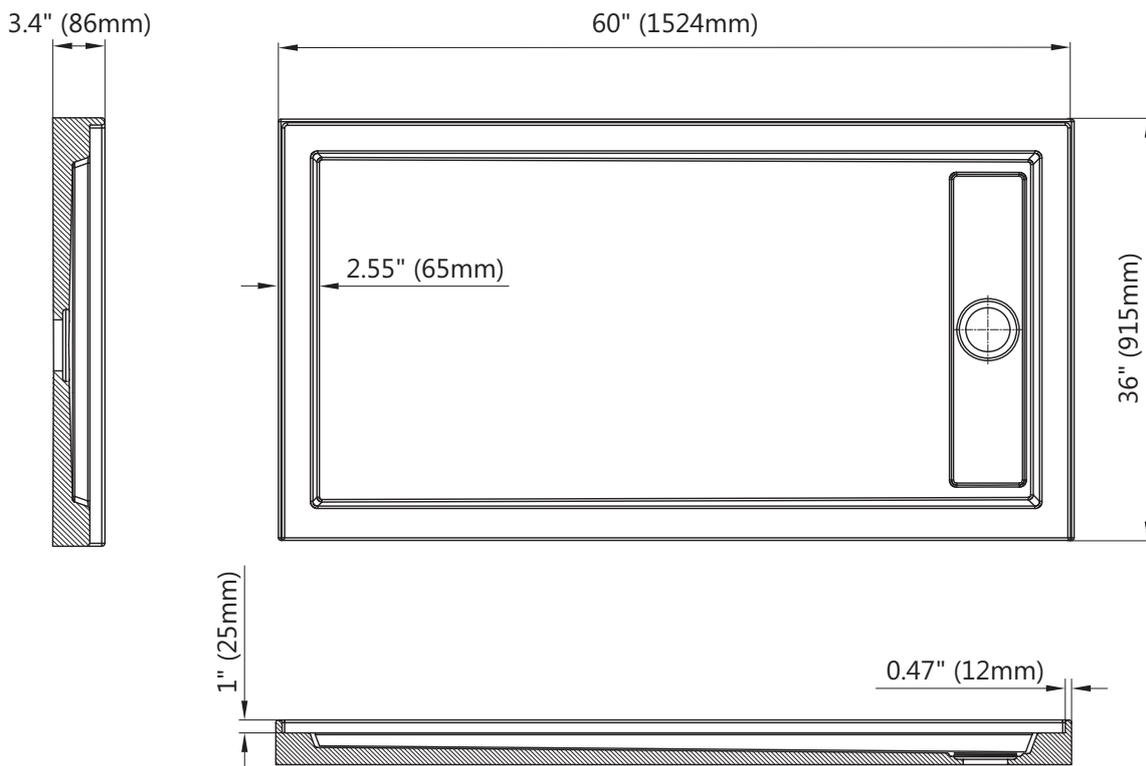
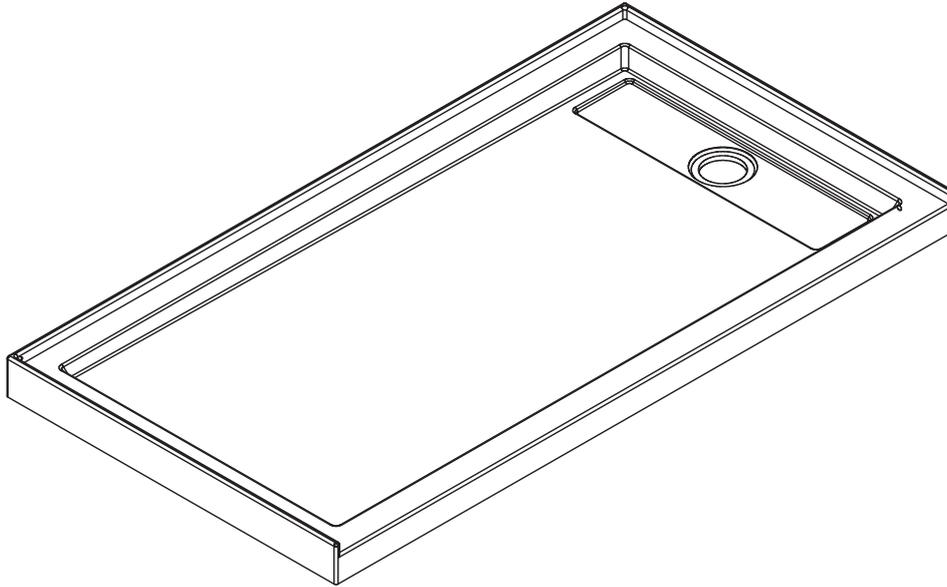
Left-Hand Drain Configuration



SPECIFICATION	D	W	H
60"X36"X3.4" 1524X915X86mm	36" (915mm)	60" (1524mm)	3.4" (86mm)

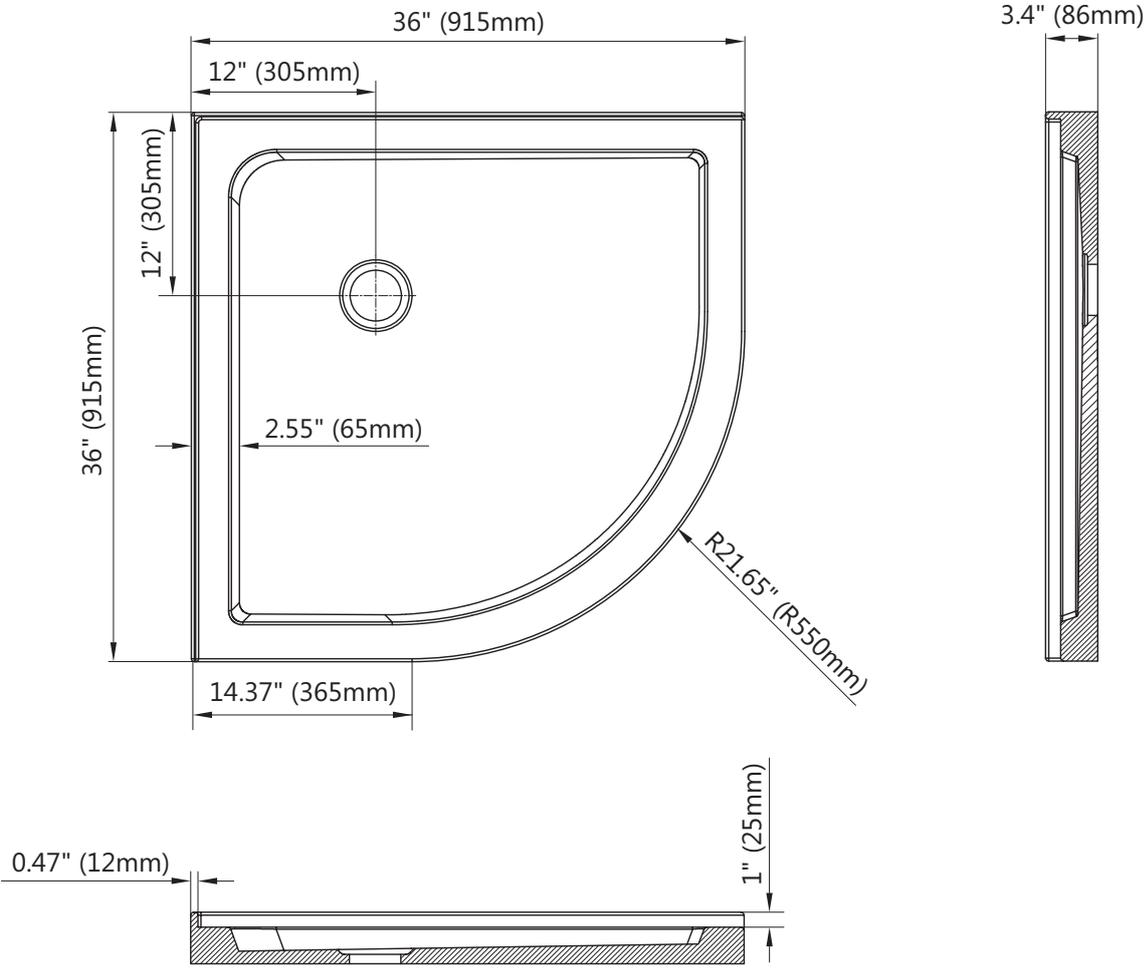
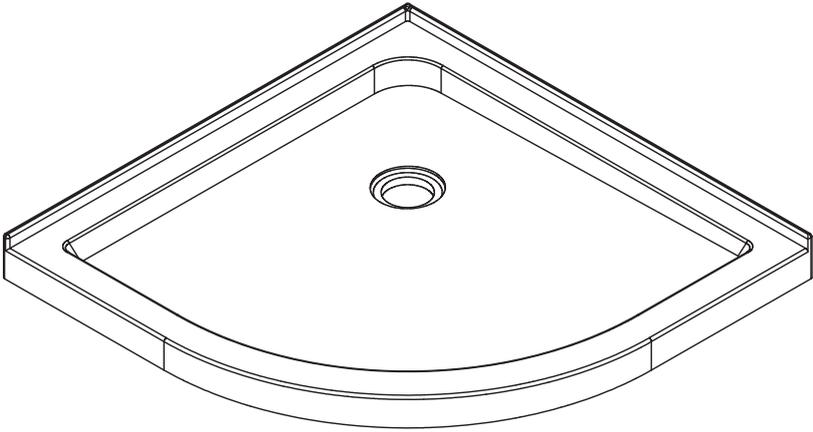
SINGLE THRESHOLD SHOWER BASE

Right-Hand Drain Configuration



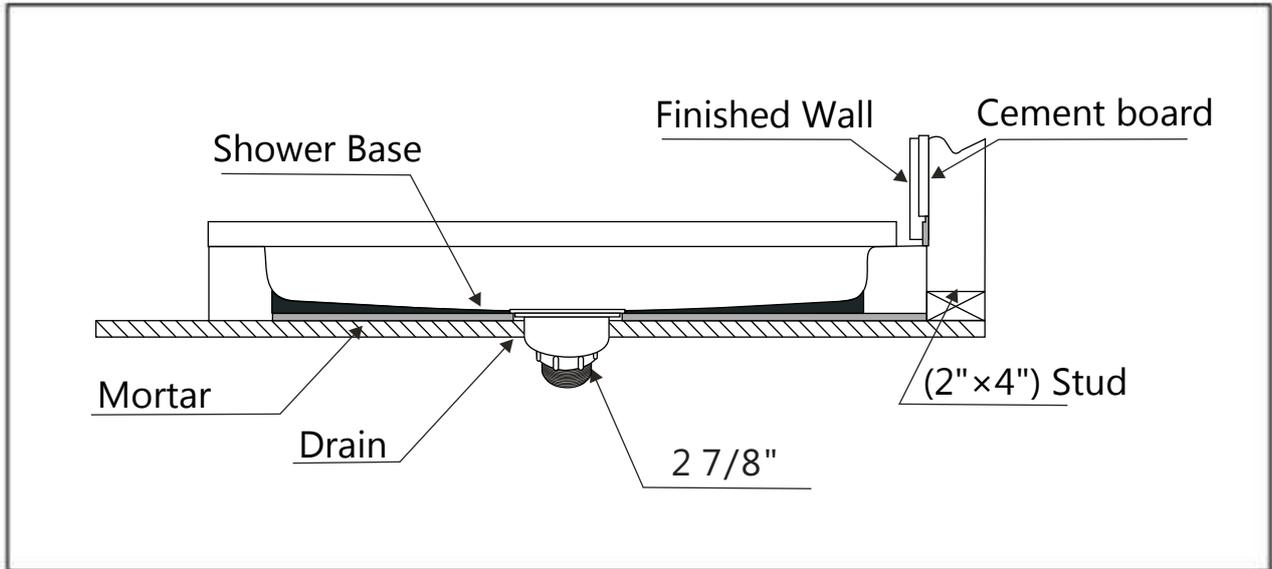
SPECIFICATION	D	W	H
60"X36"X3.4" 1524X915X86mm	36" (915mm)	60" (1524mm)	3.4" (86mm)

QUARTER ROUND SHOWER BASE



SPECIFICATION	D	W	H
36"X36"X3.4" 915X915X86mm	36" (915mm)	36" (915mm)	3.4" (86mm)

Shower Base Cross Section Diagram



Shower Base Installation - Preparation

1. Ensure that the floor and the studs are at right angles.
Provide a 5"×5" opening in the sub-floor for the drain.
The 2" PVC waste pipe should extend above the surface of the sub-floor according to the drain installation instructions and the height of the Shower base.
Refer to the product drawings and tables in these installation instructions for the drain location.

See Fig. 1 and Fig. 2 for details.

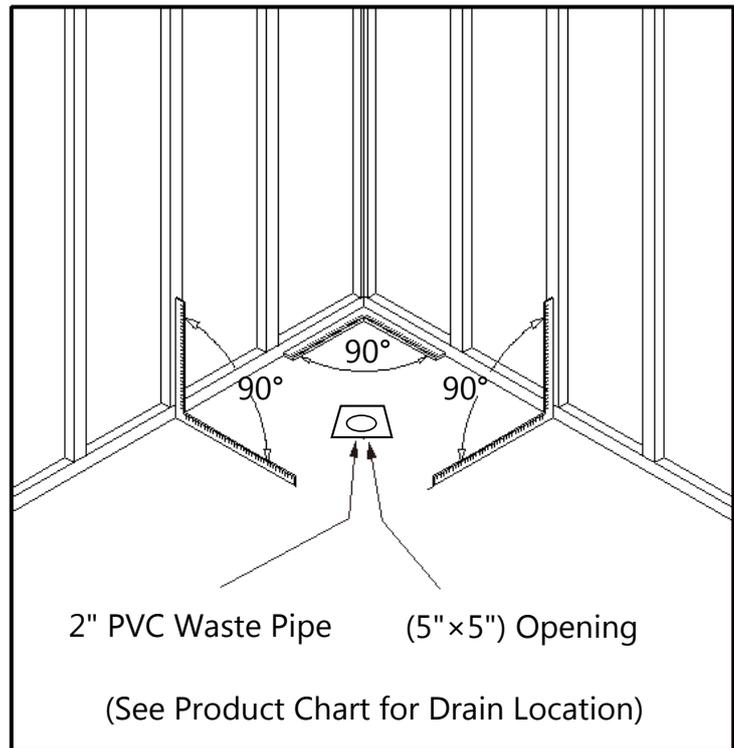


Fig. 1

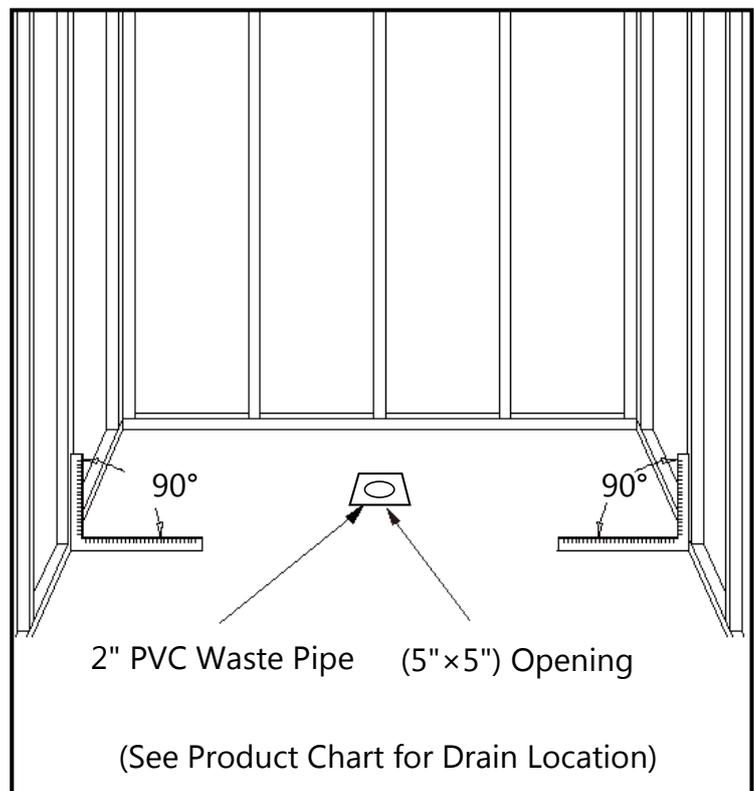


Fig. 2

2. Install the shower drain

See Fig. 3 for example

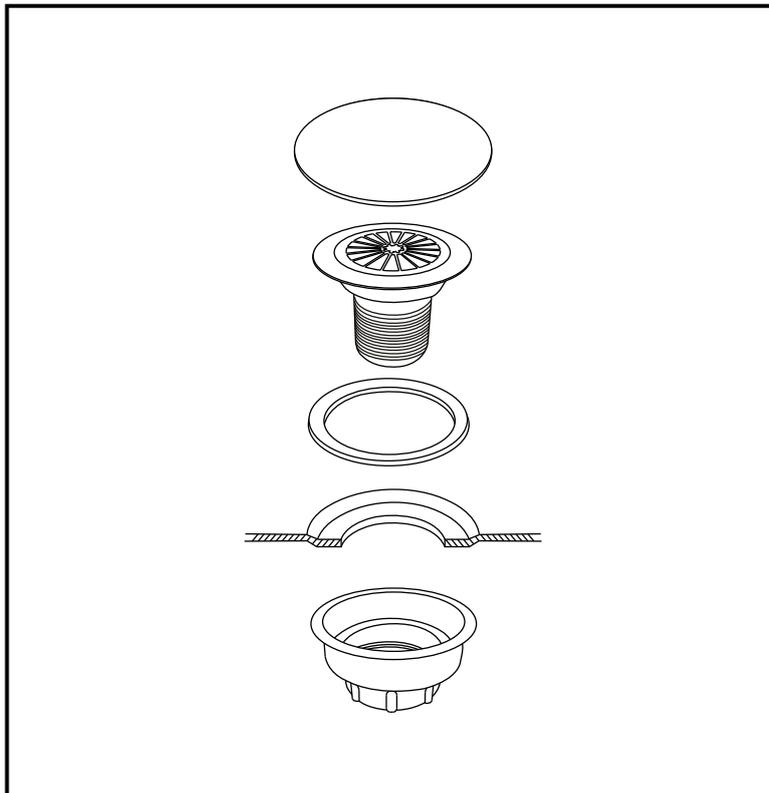
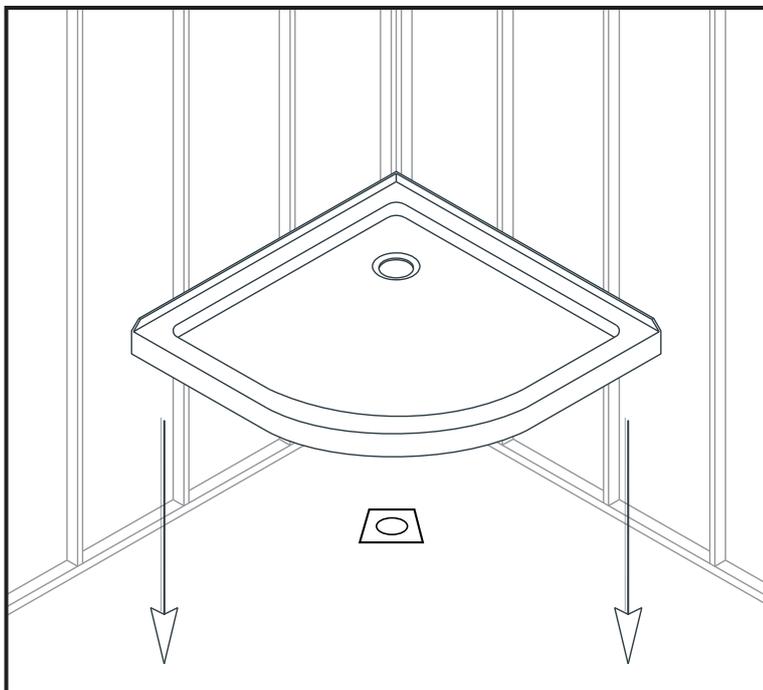


Fig. 3

3. Place the tray into the designated position so that the Drain Body drops around the Drain Pipe and butt the Shower Base up against the studs.

See Fig. 4 for details.



Lower the base over the drain pipe and set it into place against the studs.

Fig. 4

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

See Fig. 5 for details.

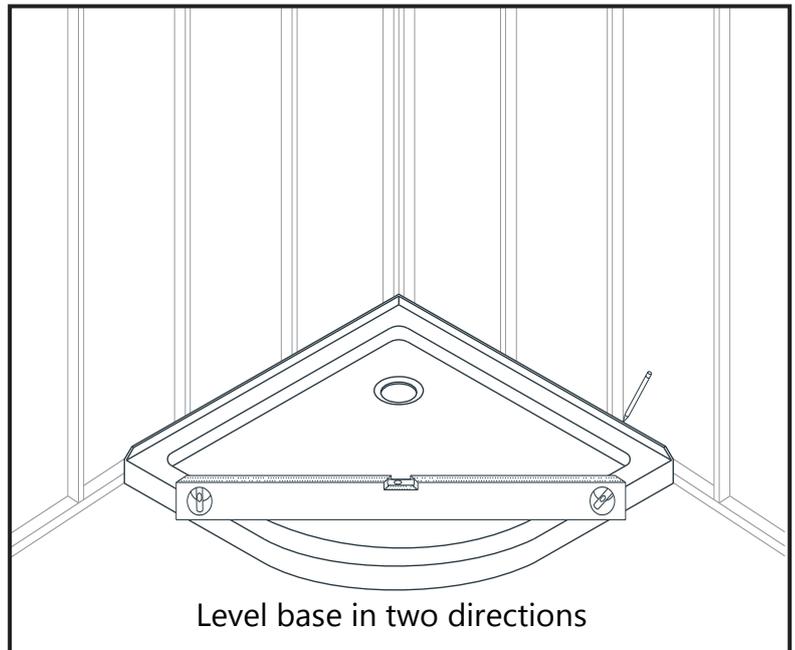


Fig. 5

- Mix the bedding material (Mortar, cement-sand mix, etc.) **Concrete or plaster is not recommended.** Apply enough bedding material to support the entire bottom of the shower base. This will add additional stability and prevent the base from shifting position.

See Fig. 6 for details.

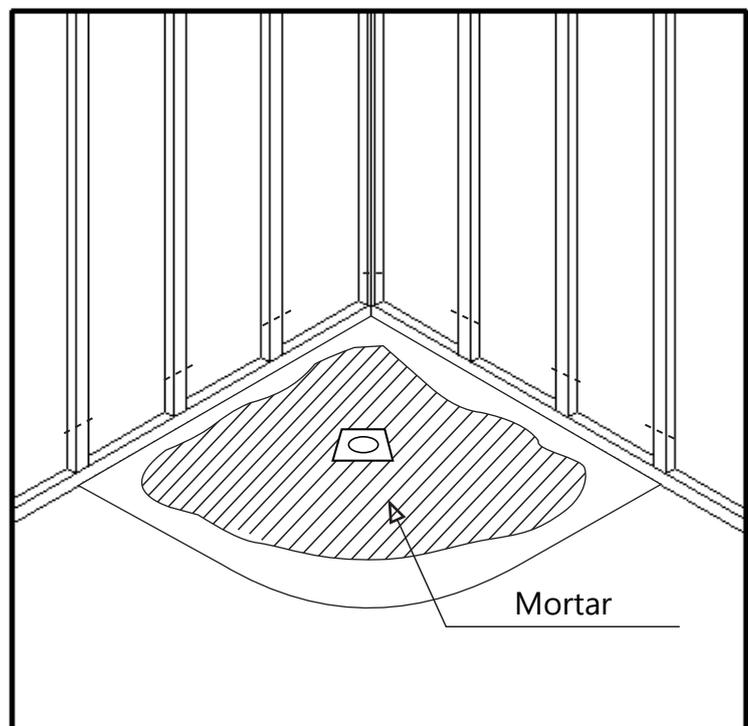
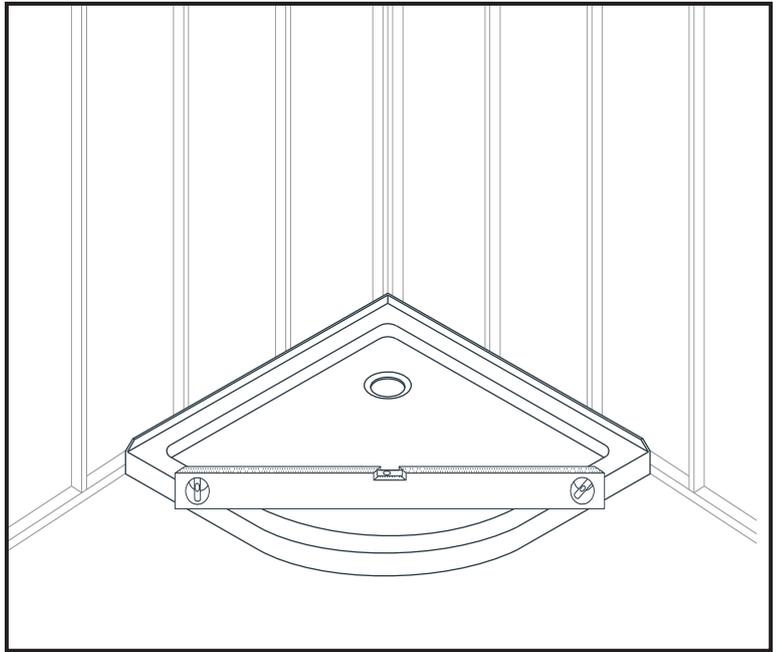


Fig. 6

6. After the bedding material has been poured and *before* it sets, place the shower base into the position with the drain assembly sliding over the PVC waste pipe. It will be necessary to push the shower base until the top of the tile flange aligns with the marks drawn on the studs and the front edge is contacting the rough floor along the entire length of the shower base. Ensure that the base is level in all directions. You may need to use shims to hold the tray in the level until the bedding settles and supports the tray. Remove all excess mortar.



See Fig. 7 for details.

Fig. 7

7. Allow the bedding material to completely harden before applying weight to the bottom of the shower base.

Install the cement board (or the wallboard) above the tile flanges and secure it to the studs. Put the tiles (or other finishing wall material) over the cement board leaving 1/8" gap between the bottom of the tile and the splash rim of the shower base. Use caulk to fill that gap. See Fig. 8 and Fig. 9 for details.

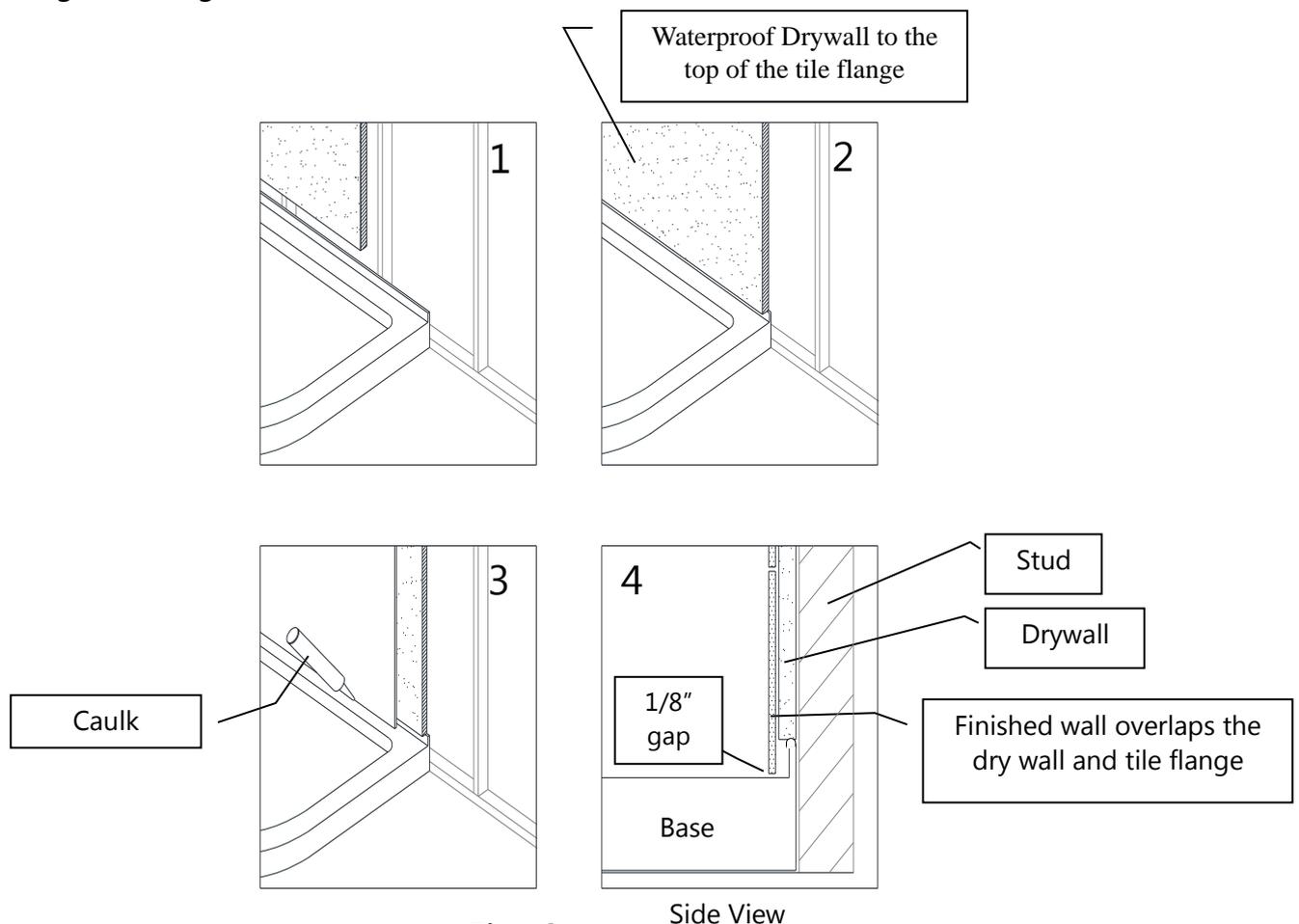


Fig. 8

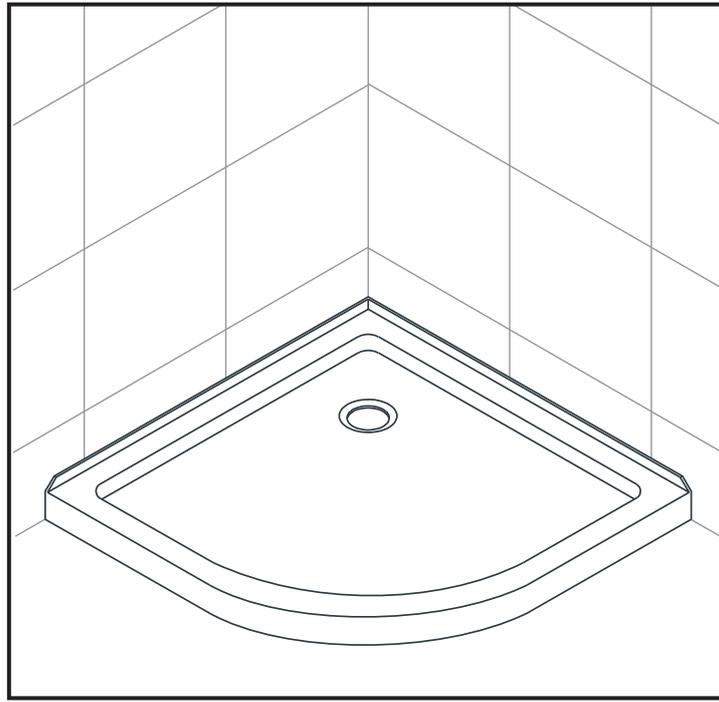


Fig. 9

Product Maintenance

BASES and BACKWALLS: To ensure a long life for your acrylic back walls: wipe them off after each use with a soft cloth. To clean the acrylic back walls use non-abrasive sprays or cream based cleaners. Never use abrasive cleansers, metal brushes or scrapers that could scratch or dull the surface.

GLASS: To ensure long lasting life for your glass shower products: wipe them off after each use with a soft cloth. Rinse and wipe off the glass using either a soft cloth or a squeegee to prevent soap buildup and water spots. To prevent scratching the surface: never use abrasive cleaners and cleaning products that contain scouring agents. Never use bristle brushes or abrasive sponges.

HARDWARE: To ensure a long lasting finish: wipe off the metal parts after each use with a soft cloth. Do not use abrasive cleaners or cleaning products containing ammonia, bleach or acid. If accidentally used, rinse the surface as soon as possible to prevent finish peeling or corrosion. After cleaning the shiny finishes, rinse thoroughly and wipe dry with soft cloth. Clean stainless steel surfaces at least once a week. When applying stainless steel cleaner or polish, work with (not across) the grain. Never use abrasive sponge or cloth, steel wool or wired brushes.