Installation Manual
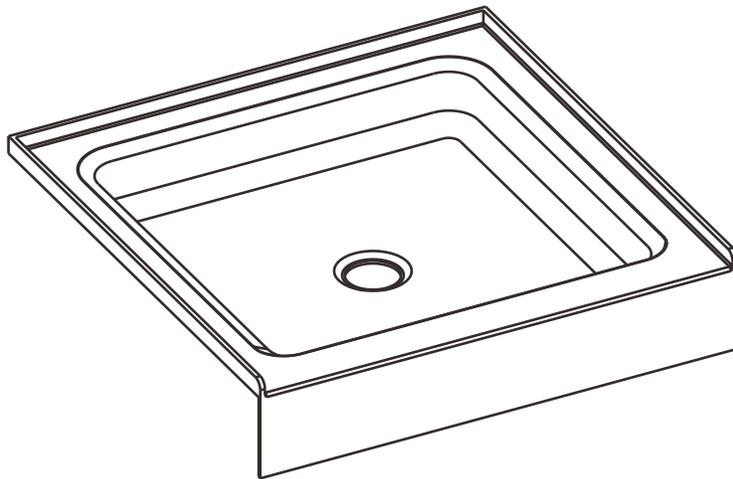
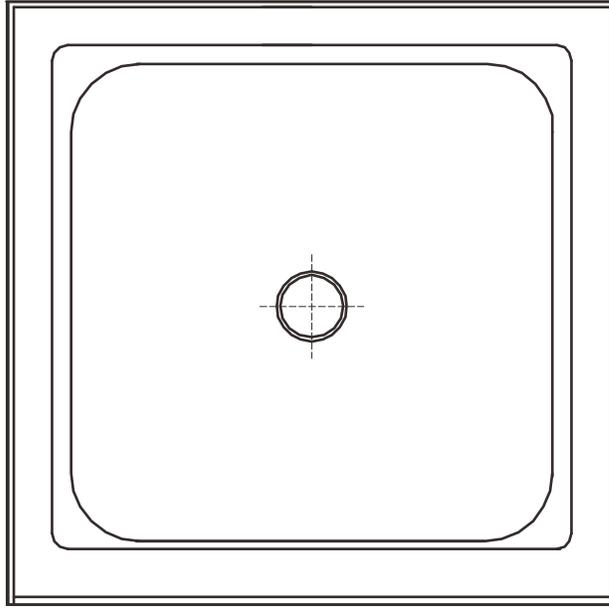## ACRYLIC SHOWER BASES

Retain these instructions for future use.

Technical dimension:

Top View
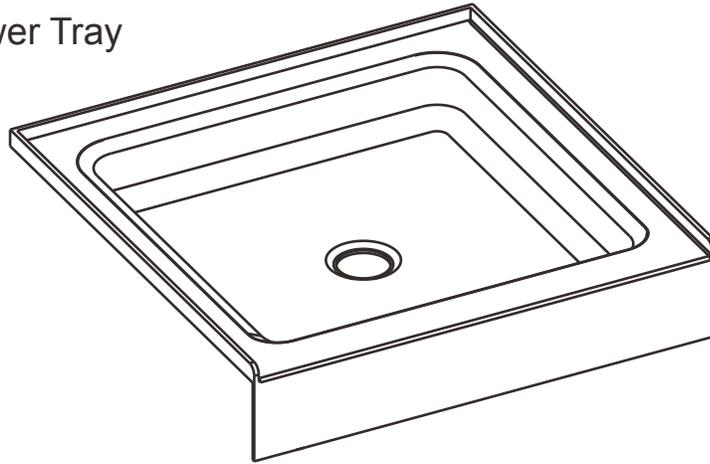
Front View

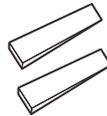# PARTS INCLUDED

Shower Tray

TOOLS AND MATERIALS REQUIRED

Safety glasses	Utility knife	Pencil
Shims	Tape measure	Drop cloth
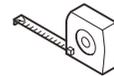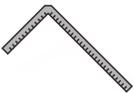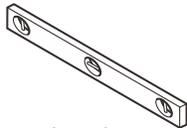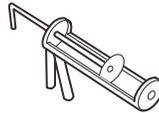
Square	Level	Caulk gun
Adhesive (1 tube)	Sealant (1 tube)	
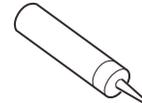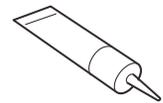
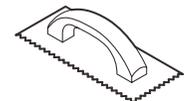|		
Drill	Drill bit (Ø5 mm)	30mm screws (zinc or stainless; panhead or roundhead)
Extension bit holder	Phillips bit (for use with extension bit holder)	1/4" v-notched trowel

◎ Lumber for additional wall studs if installing wall set; refer to wall set installation instructions

TIP : *You may want to install insulation*

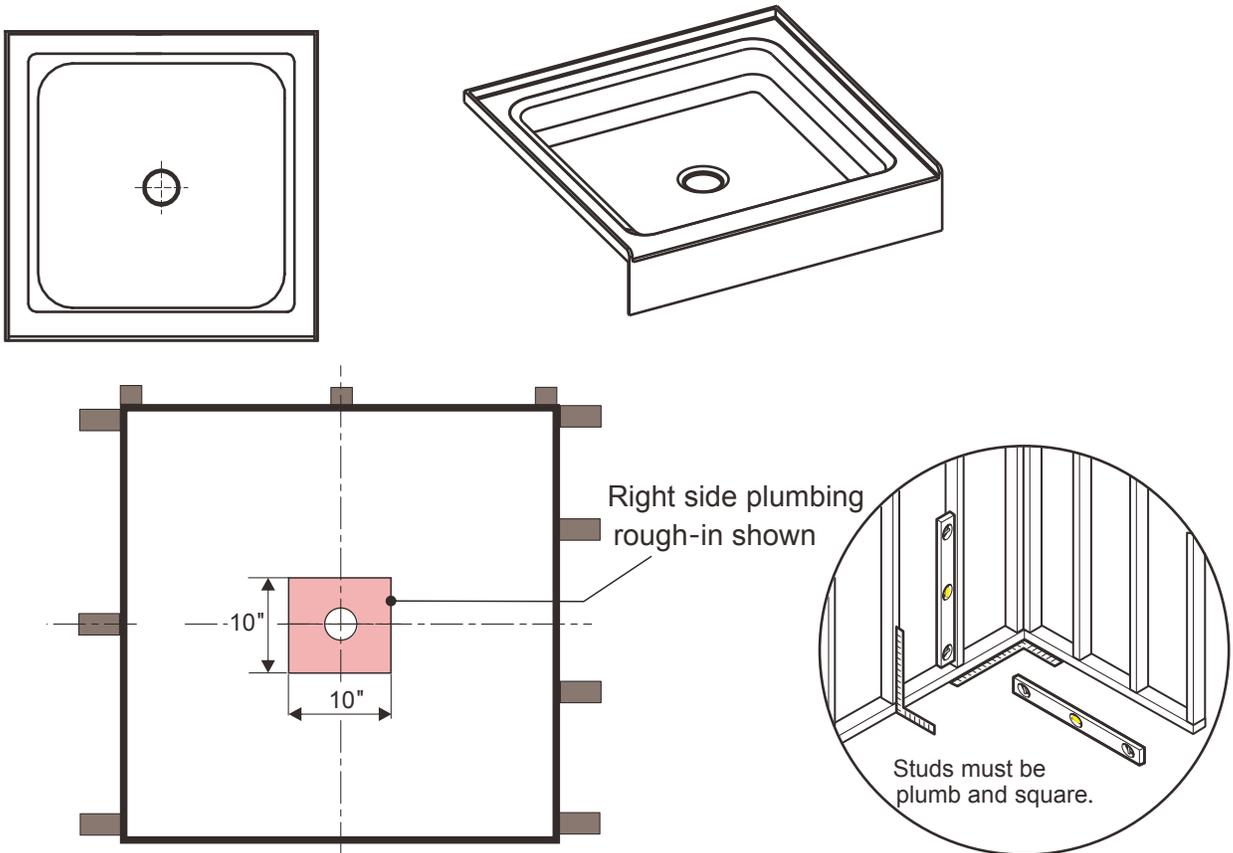# REQUIREMENTS FOR SUCCESSFUL INSTALLATION

DO NOT : **Use drywall screws to secure flanges to wall studs.**
Product damage will occur and will void the warranty.
Entire bottom support must be in contact with a flat, level surface.

1. Read complete instructions before beginning installation.
2. Confirm that your model will fit in intended location and plumbing fixtures are located where required before beginning installation.
3. Walls and sub-floor must be solid, plumb, and square.
4. If installation surface is not level, use leveling compound or mortar bed for proper installation.
5. Use drop cloth to protect bathtub from damage during installation.
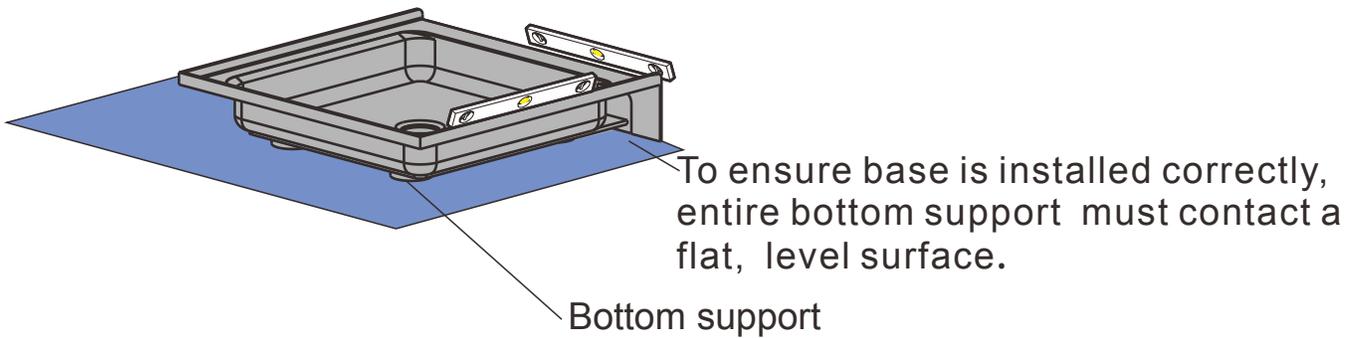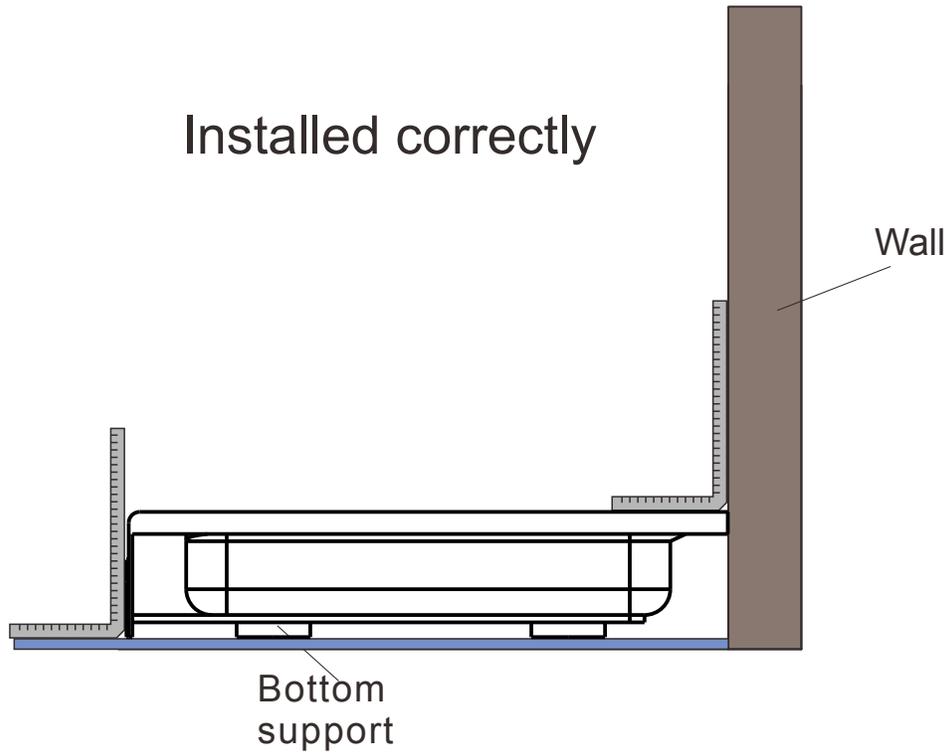6. Two people recommended to install this product.

ROUGHING-IN

10"

10"

Right side plumbing rough-in shown

Studs must be plumb and square.

*Rough plumbing must be installed before bathtub installation.

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INSTALLATION

A:

Installed correctly

Wall

Bottom
support

To ensure base is installed correctly,
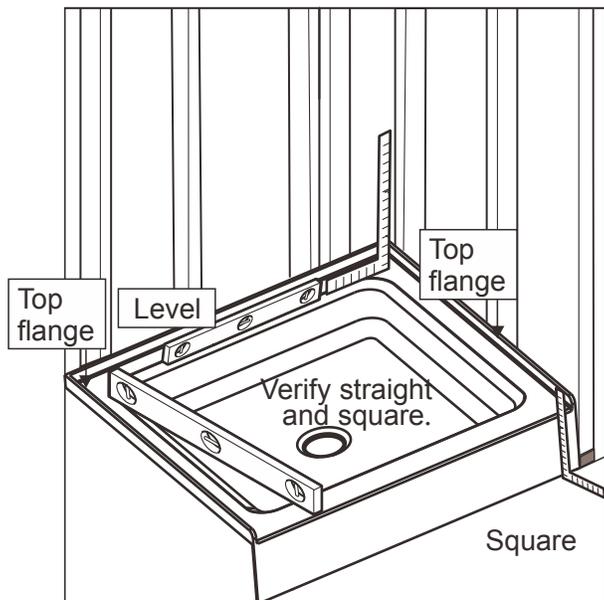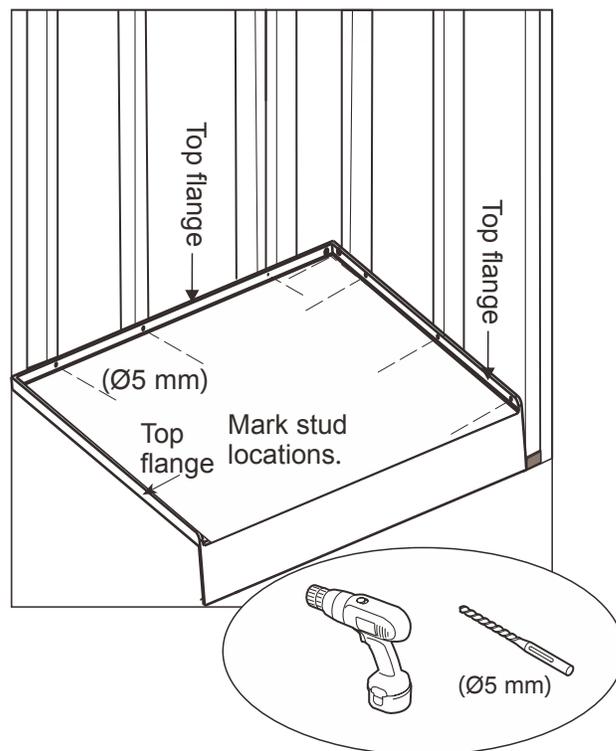entire bottom support must contact a
flat, level surface.

Bottom support

◎ *Do not install the product with any air gaps under the bottom support or product damage will occur.*

◎ *TIP: If installation surface is not level, use leveling compound or mortar bed for proper installation.*

B.

Top flange

Level

Top flange

Verify straight and square.

Square

C.

Top flange

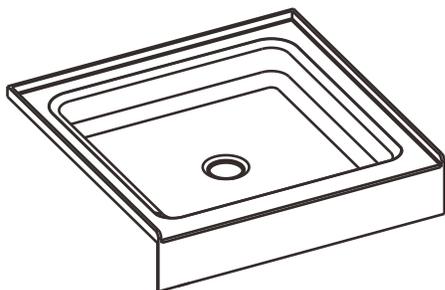Top flange

(Ø5 mm)

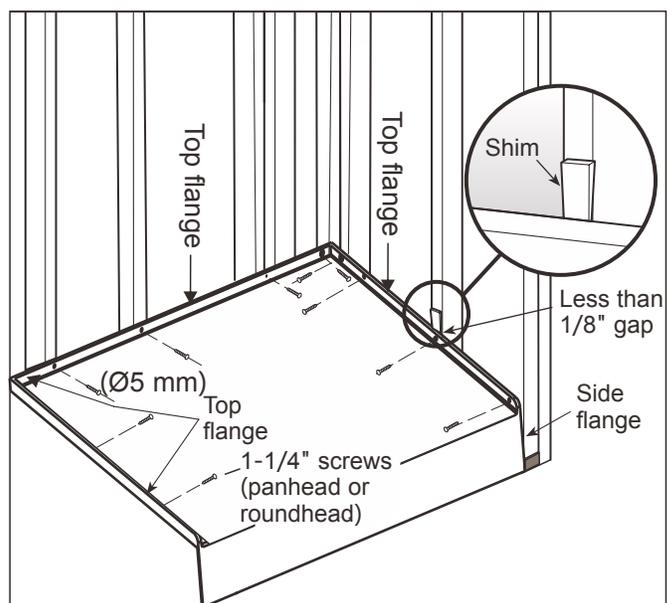Top flange

Mark stud locations.

(Ø5 mm)

D.

Plumber's putty will degrade bathtub material. Do not use plumber's putty to seal between drain and bathtub. Use latex/acrylic sealant or a gasket.

E.

Top flange

Top flange

Shim

(Ø5 mm)

Top flange

Less than 1/8" gap

1-1/4" screws (panhead or roundhead)

Side flange

TIP: Place drop cloth in bathtub and stand inside bathtub to press it to floor when securing to wall studs.