



Recessed Shelf Installation Instructions

For best results, please read and follow all directions.

The recessed shelf is available in 2 sizes:

Single shelf measures: 7" wide and 11 1/2" high.

Double shelf measures: 12 1/2" wide x 11 1/2" high.

Both recessed shelves install the same. If installing both shelves, the single shelf is typically installed high, the double shelf low as shown in Figure 2.

The 2 piece recessed shelf is field installed into the shower wall through a cutout in the wall.

The first piece to be installed is a bracket "frame" piece.

This part is identified having pre-drilled mounting holes along the perimeter. (See Item as shown in Figure 1.)

This part is secured to the shower wall using flat head screws with washers and nuts.

After the bracket is secured, the recessed shelf is carefully pushed into the frame. The recessed box has molded tabs along a four sides the will click against the frame locking the shelf into place.

Follow the step by step installation procedure below.

STEP BY STEP INSTALLATION INSTRUCTIONS

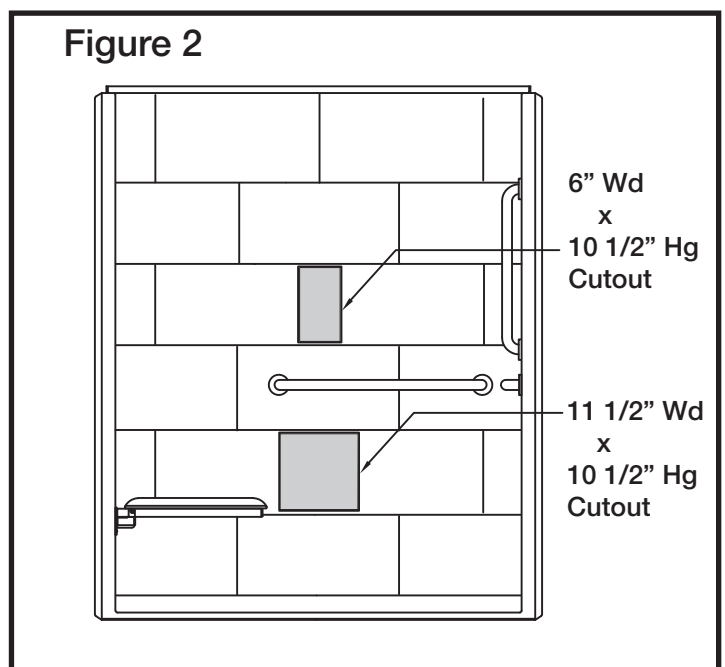
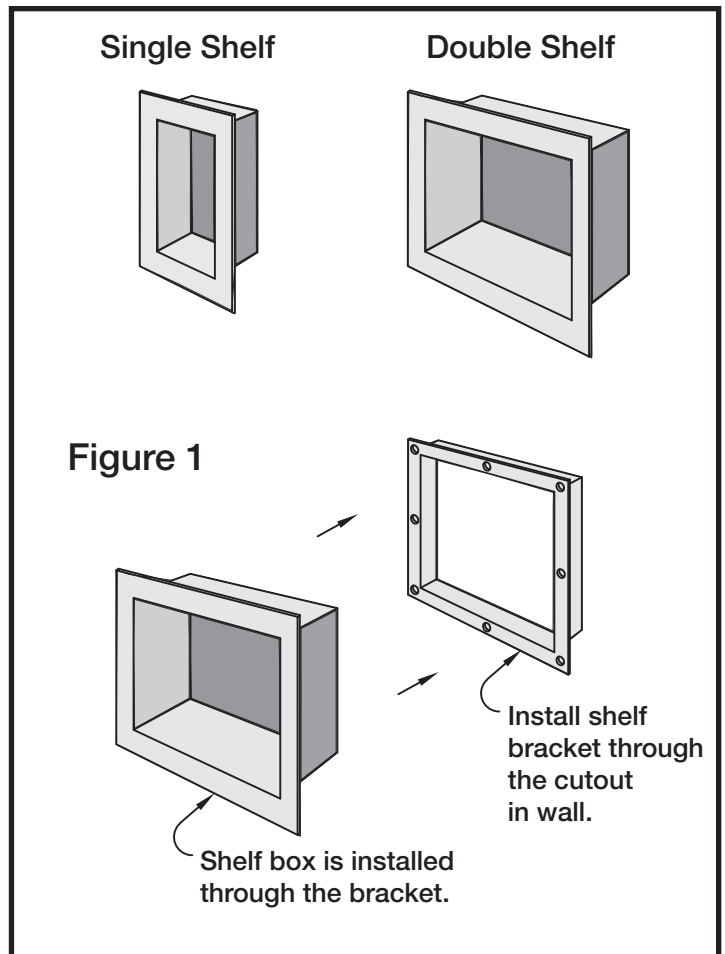
1. The 2 piece recessed shelf is field installed into the shower wall through a factory provided cutout.

If there is no factory cutout, a cutout may be made in the field. To create a cutout, carefully consider location to comply with code requirements (if applicable).

Examples of cutouts are shown in the shower image to the right Figure 2.

2. If placing a cutout on a shower that has a tile pattern, consider placement so the recessed shelf fits between the grout lines if possible.
3. When location is confirmed, apply painters tape where the cutout is located. Mark the edges of the cutout on this tape. The tape will help protect the surface of the shower from scratches when using the cutting tool.

Confirm cutout size and location before making the cut. Place a drop cloth or scrap cardboard on the shower floor to avoid scratches to the floor.



4. Note cutout size of recessed shelf you are installing.

The Single Shelf and Double Shelf cutout sizes are indicated in Figure 3A.

When cutout is complete, wipe away any dust or debris.

5. Apply a bead of 100% silicone calk/sealant around the cutout before installing the bracket. See Figure 3B.

Push bracket into the cutout. Press firmly to seat into the bead of silicone caulk.

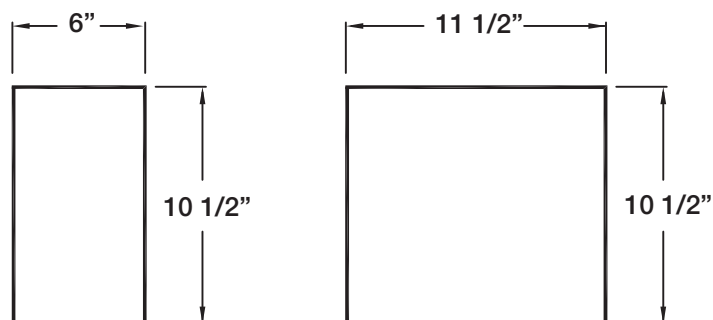
6. The bracket is secured to the shower wall using flat head stainless steel machine bolts with washers and nuts.

Pre-drill the proper sized holes through the holes in the bracket through the shower wall. See Figure 4.

Secure by placing the bolt through the holes. Place washer and nut on the bolt on the back of the shower wall. Tighten all bolts. Wipe away any excess silicone that squeezes out.

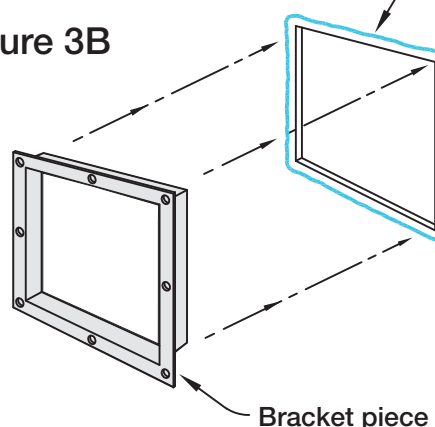
Figure 3A

Recessed Shelf Cutout Sizes



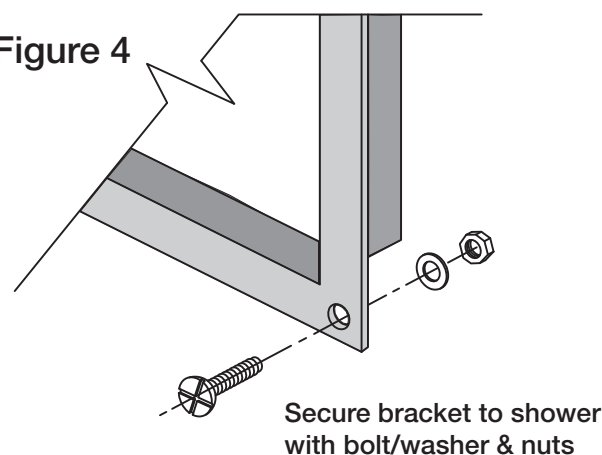
Bead of 100% silicone caulking around cutout in wall

Figure 3B



Bracket piece

Figure 4



Secure bracket to shower with bolt/washer & nuts

7. When the bracket is secured to the shower, the next step is to install the recessed shelf to the bracket.

8. Apply a bead of 100% silicone caulk/sealant to the back side of the flange on the shelf box.

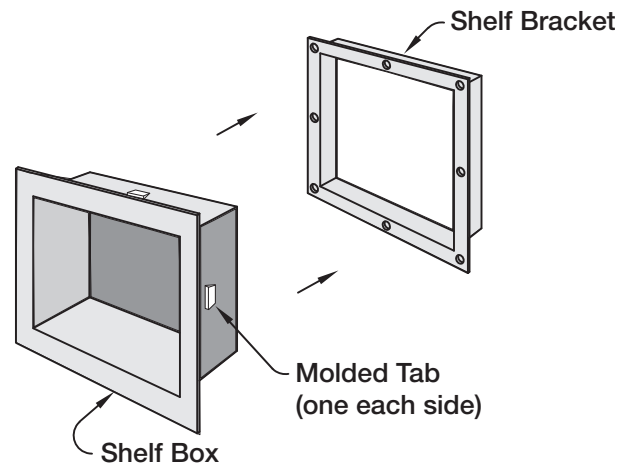
Align recessed shelf box with the bracket.

Carefully push the shelf box into the opening.

There are molded tabs on the sides of the shelf box. Push in until the you hear these tabs click into place. Wipe away any excess silicone that squeezes out around the flange on the inside of the shower.

See Figure 5.

Figure 5



9. On the back side of the shower, check to confirm all molded tabs are clicked in against the bracket frame.

See Photo to the right.

Also confirm the opening in the wall has a full seal of caulking along all edges to act as a water barrier.

