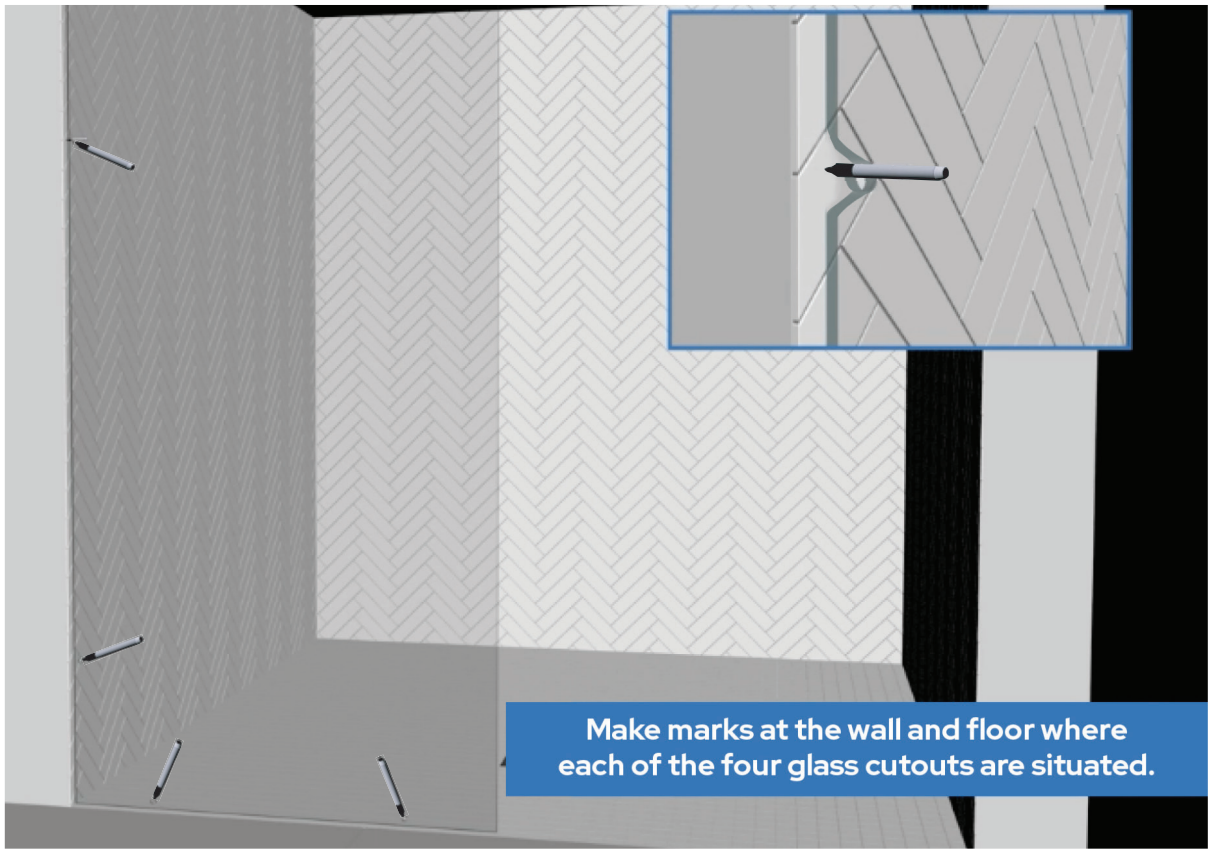
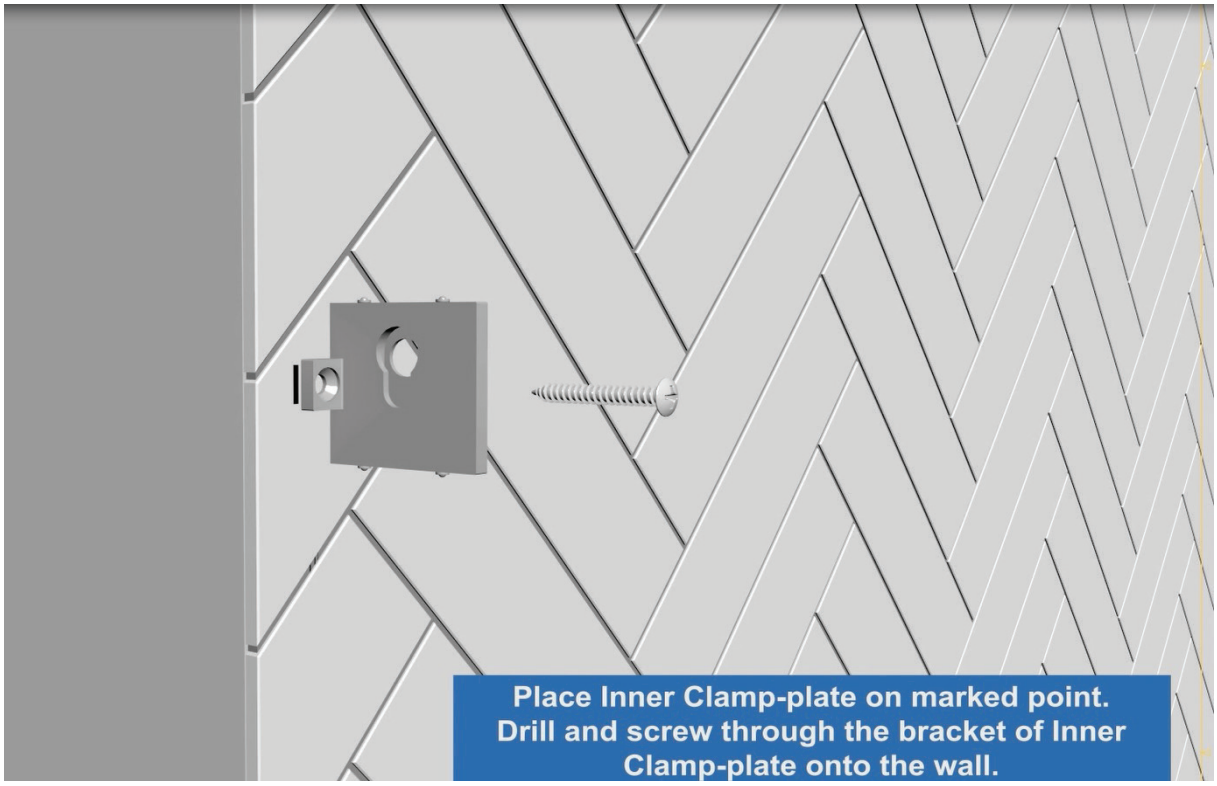
CCS4
ZERO CLAMP
Wall, Glass & Transom Clamp

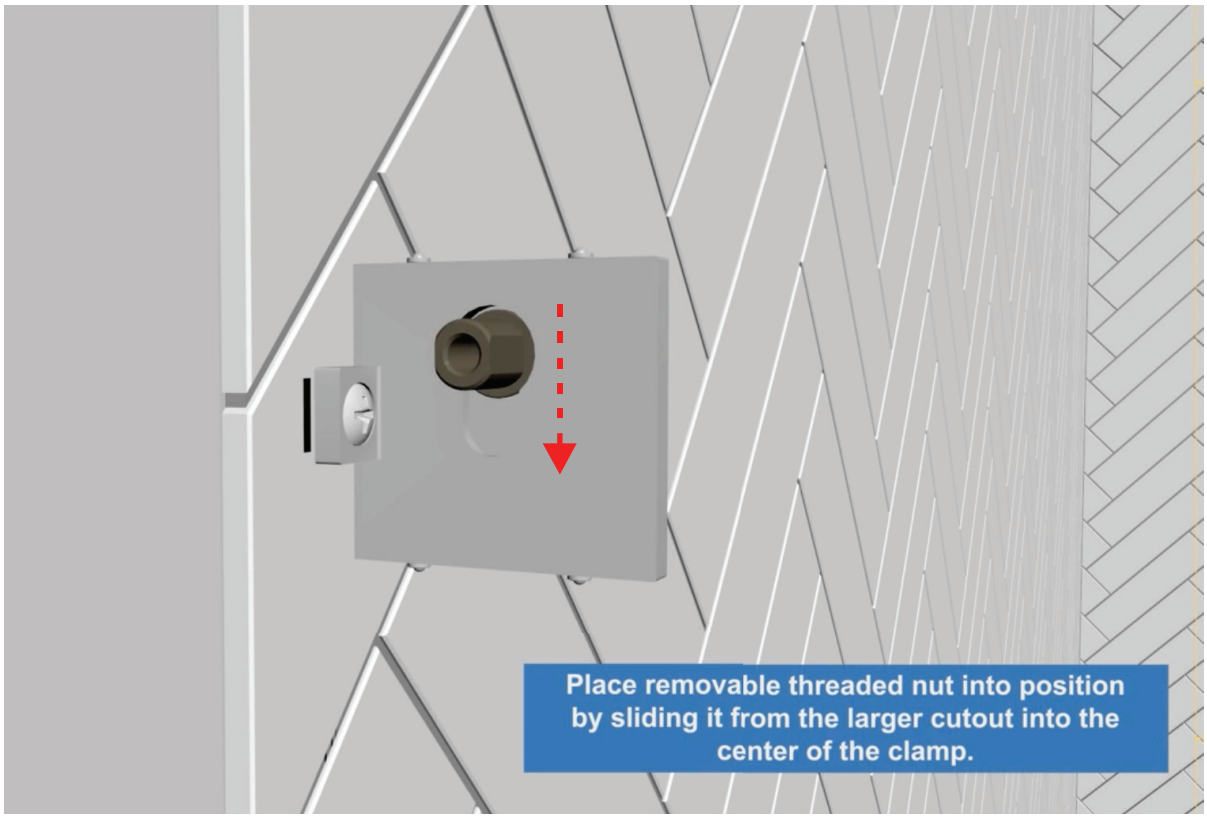
1


Make marks at the wall and floor where each of the four glass cutouts are situated.

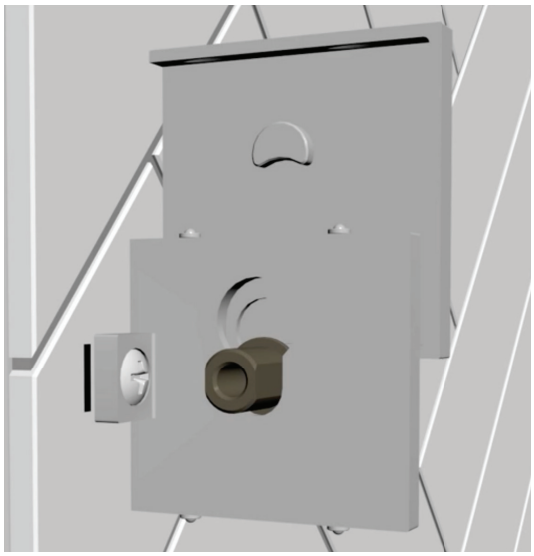
2

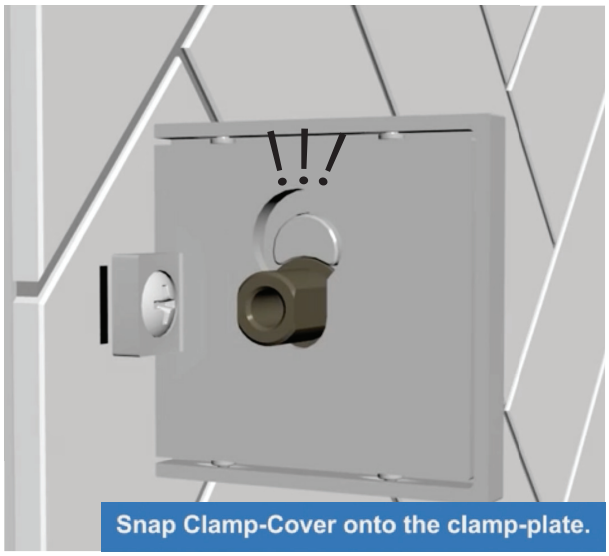

Place Inner Clamp-plate on marked point. Drill and screw through the bracket of Inner Clamp-plate onto the wall.

3

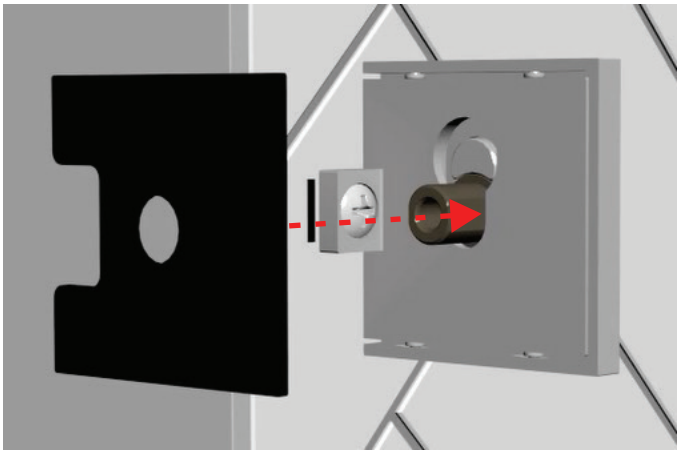

Place removable threaded nut into position by sliding it from the larger cutout into the center of the clamp.

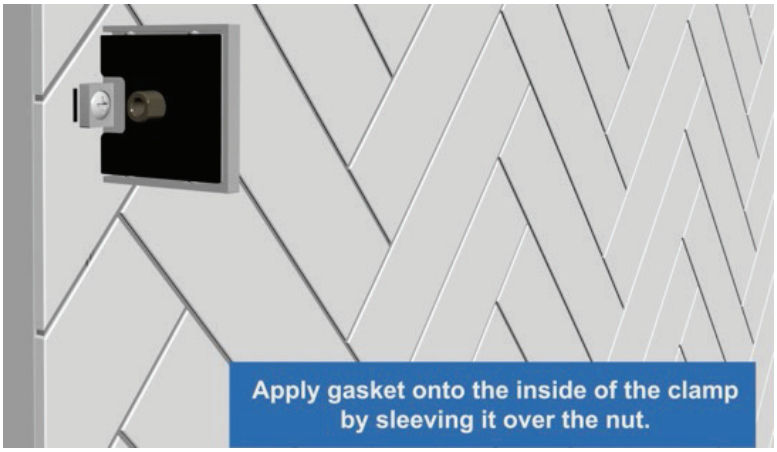
4



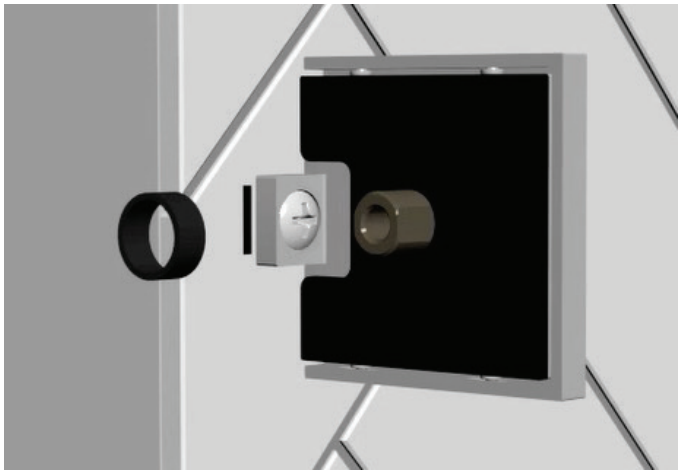

Snap Clamp-Cover onto the clamp-plate.

5



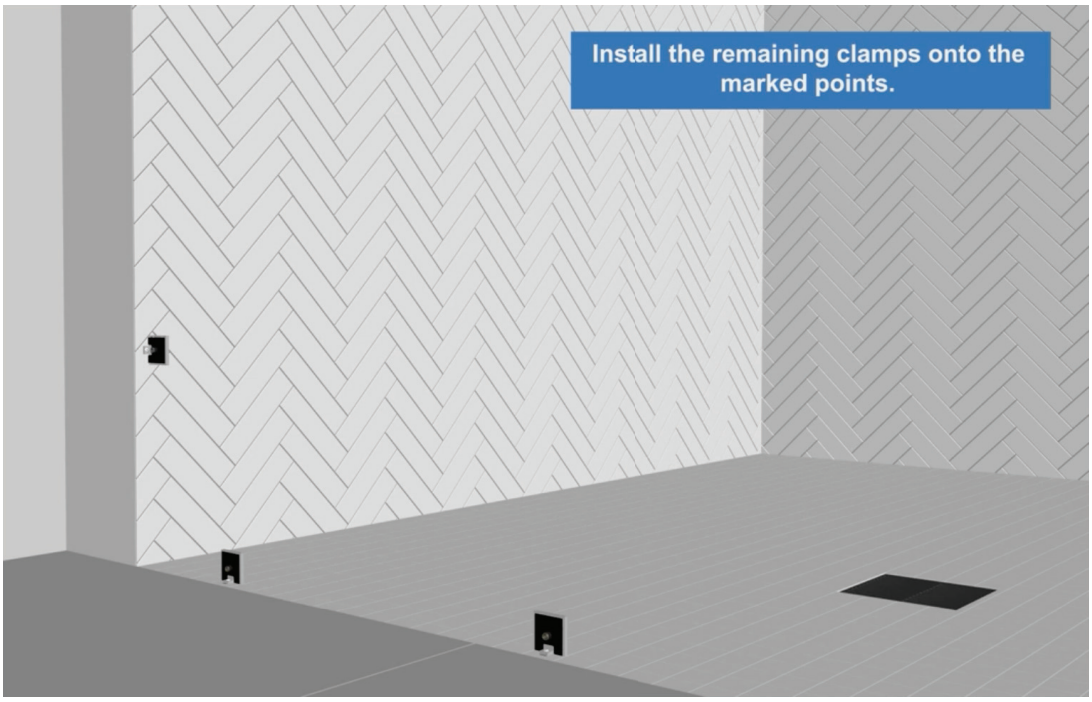

Apply gasket onto the inside of the clamp
by sleeving it over the nut.

6

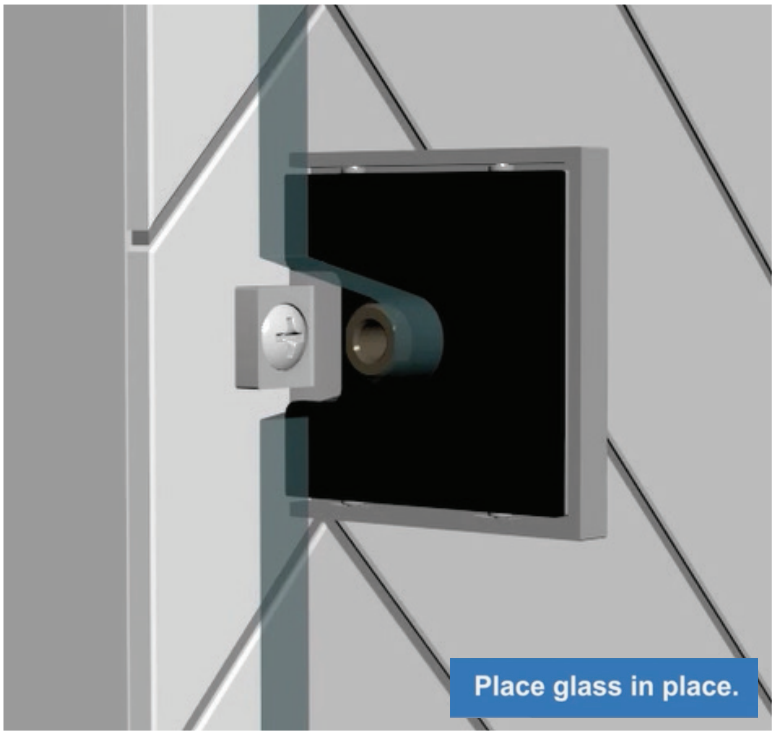


Sleeve protection-ring over the nut.

7


Install the remaining clamps onto the marked points.

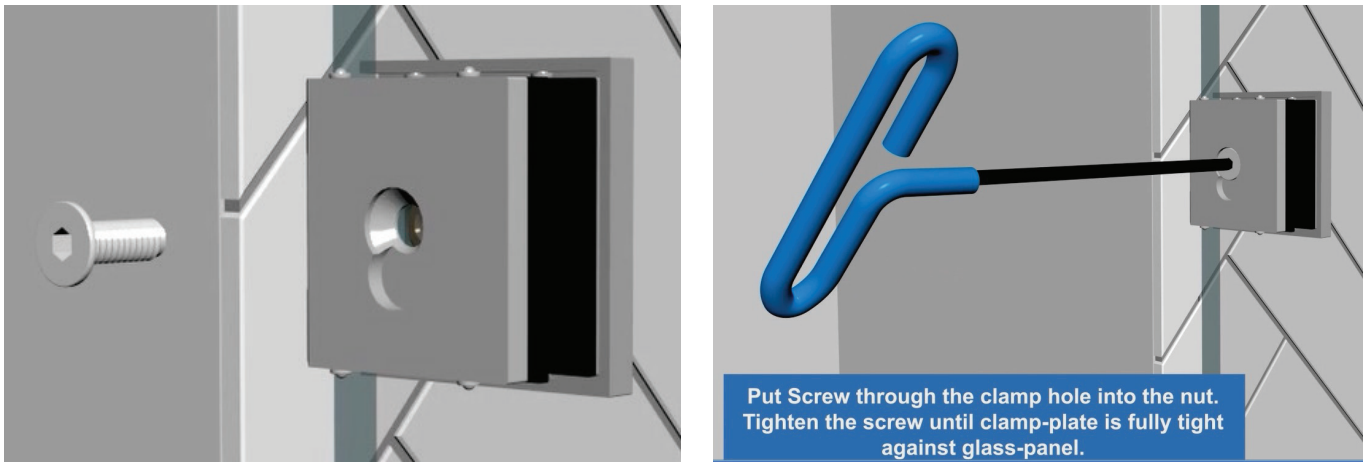
8


Place glass in place.

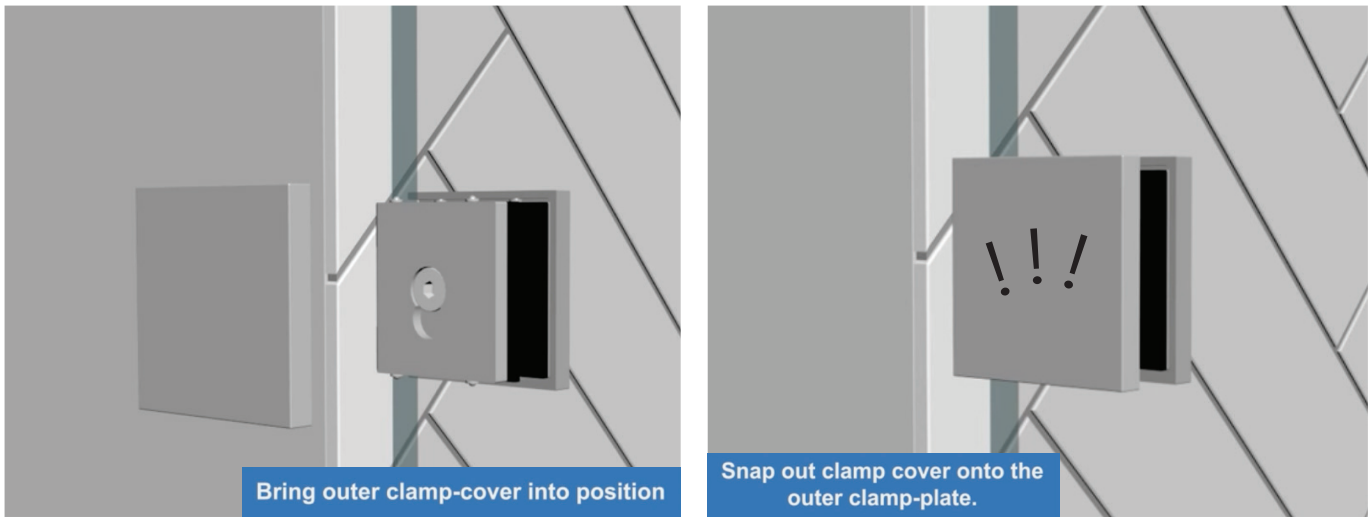
9

Hold Glass-Panel in place while putting outer clamp-plate against the glass-panel. Center clamp-hole over the nut.

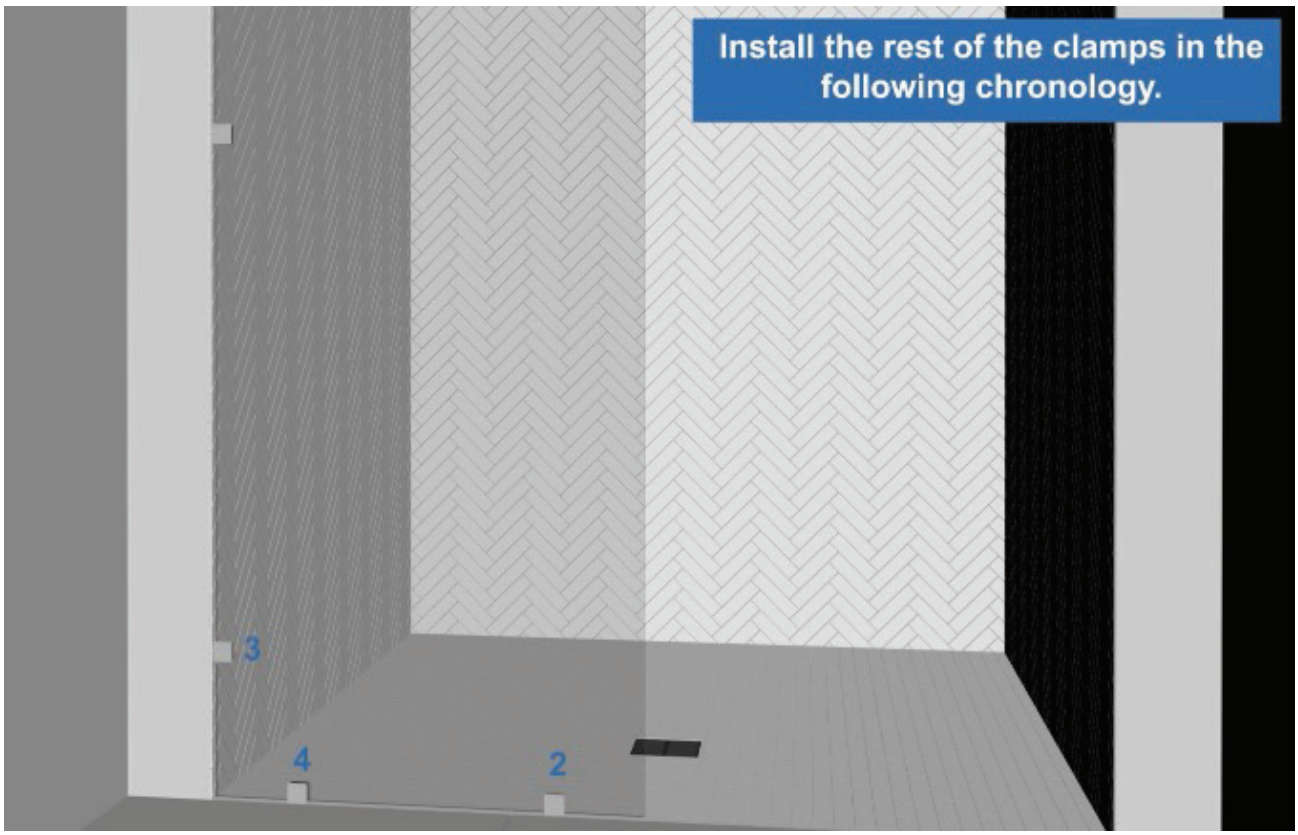
10

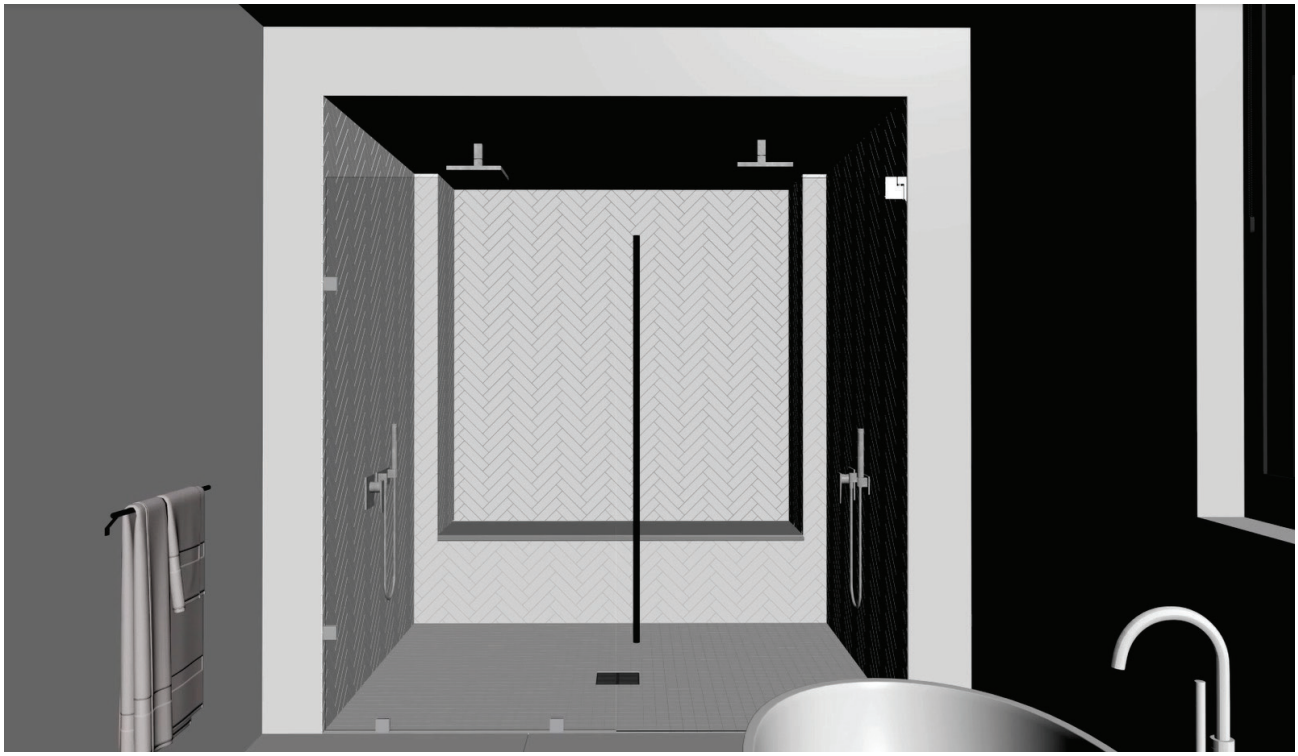

Put Screw through the clamp hole into the nut. Tighten the screw until clamp-plate is fully tight against glass-panel.

11


Bring outer clamp-cover into position
Snap out clamp cover onto the outer clamp-plate.

12


Install the rest of the clamps in the following chronology.
3
4
2



Application Options by Usage

1. **Wall-to-Glass Transom Applications:**
   a. Please apply the furnished washer to allow the clamp to rotate.

2. **180° Glass-to-Glass Applications:**
   a. Two (2) Zero Clamps are required
   b. Clamps are furnished with a machined screw and nut, for back-to-back connection to accommodate a secure glass-to-glass installation.

3. **Fixed Panel to Transom:**
   a. Four (4) Zero Clamps are required
   b. This installation is similar to the Glass-to-Glass setup but also requires the addition of two (2) washers and two (2) nylon lock nuts between the clamps to allow the clamps to rotate against each other. (Contact our customer support team if you require a nylon lock nut).

This guide is designed to assist with both fixed panel-to-fixed-panel and fixed panel-to-transom applications. Feel free to reach out if you have any questions or need further clarification! 1.800.421.6144