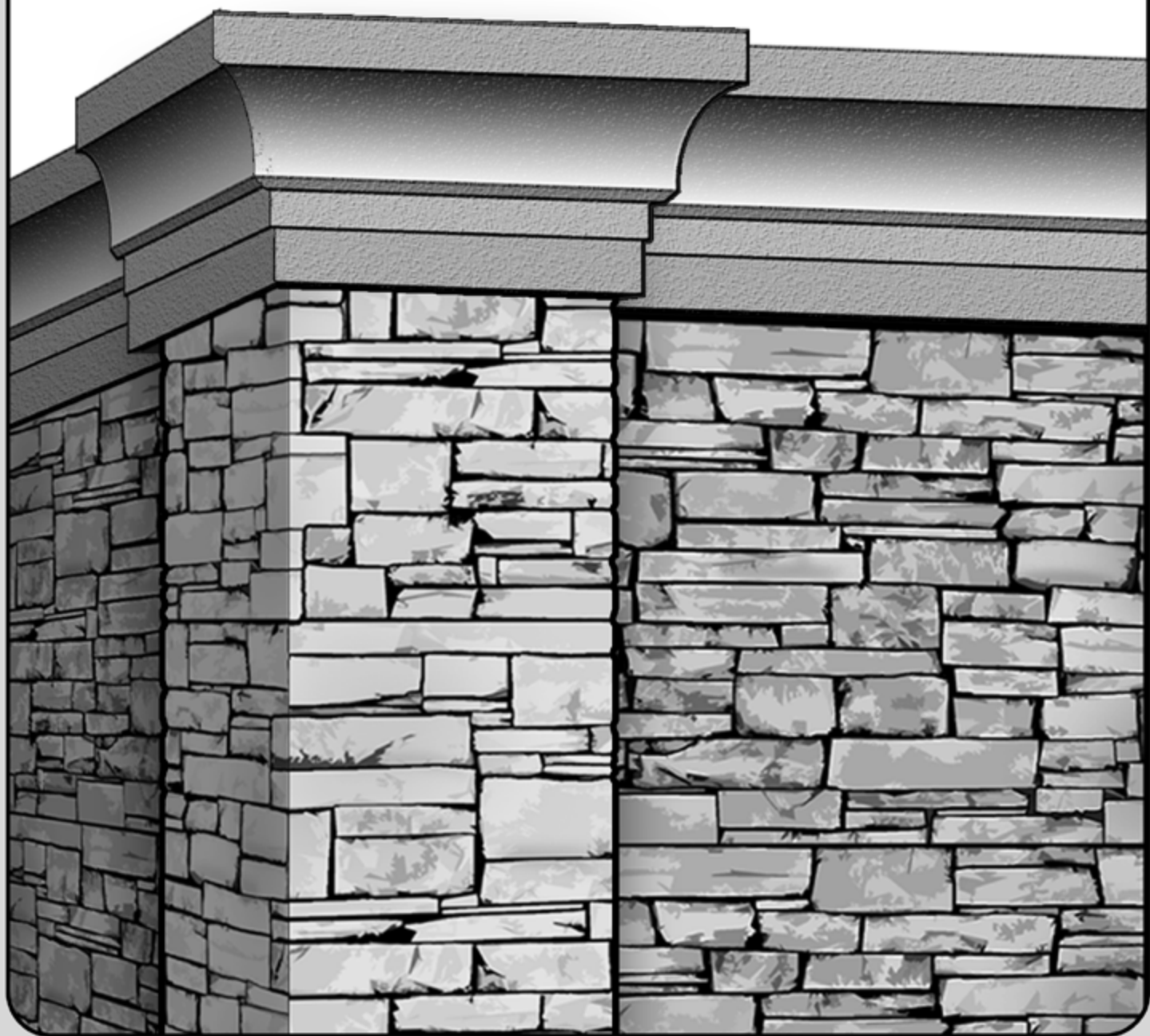


# RESTONE

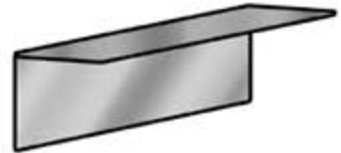
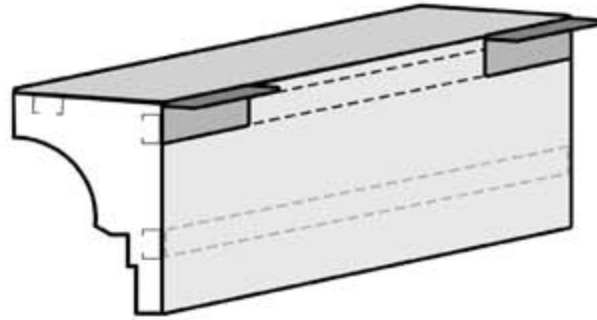
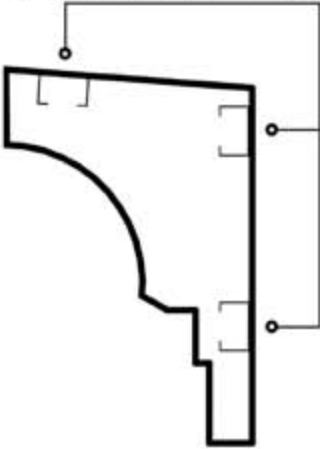
BY REPLICATIONS UNLIMITED



Option 1 (8" - 18" Cornices)

**1.1 • 5" Angle Support**

Metal studs are embedded in the cornice for attachment

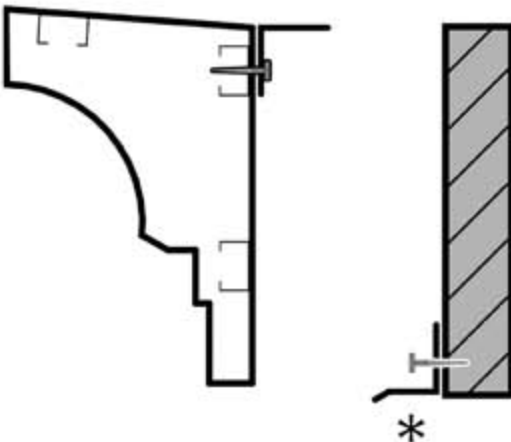


\* Supplied by URESTONE (MT 1667)

**STEP 1:**

Screw in 5" Angle Support\* to top of cornice through metal stud.

**1.2 • Flashing**

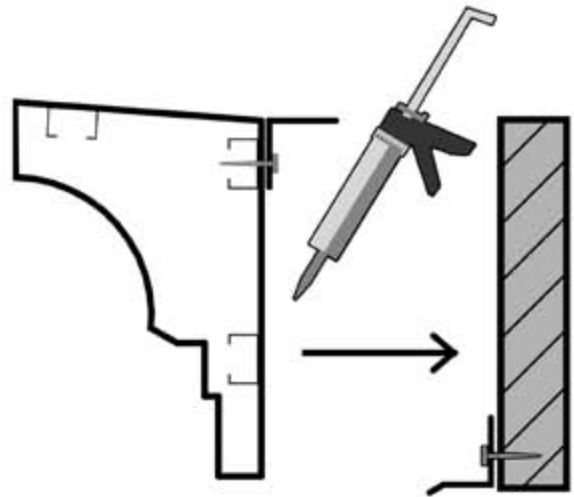


**STEP 2:**

Add flashing to wall as a trim and a support to the cornice.

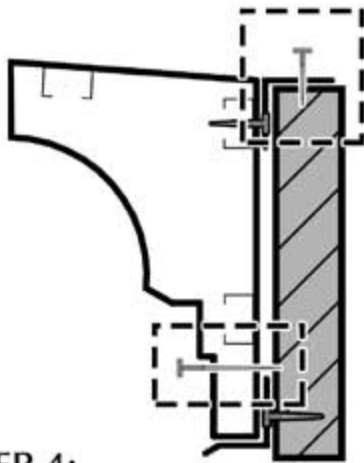
\* (Metal Trim Chapter \_\_)

**1.3 • Adhesive**

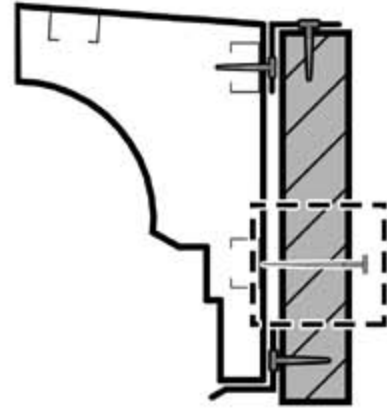


**STEP 3:**

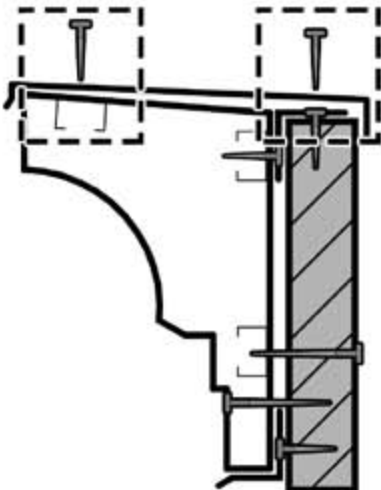
Add polyurethane adhesive to the back of the cornice.

**1.4 • Adding Screws****STEP 4:**

Screw the top 5" angle into the top of the building wall. In some cases, a screw may be required in the lower part of the cornice. (Use epoxy filler & textured paint to hide screws)

**1.5 • (Optional Attachment Method)****STEP 5 (Optional):**

If the backside of the wall is open, screws could be used to attach the cornice to the wall through the lower metal stud, eliminating the need for the screw in the lower front.

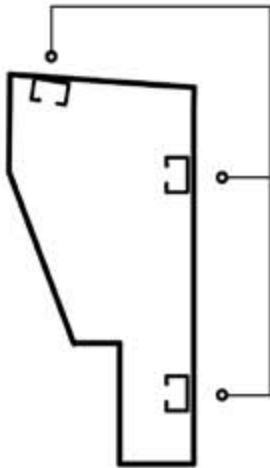
**1.6 • Cornice Cap****STEP 6:**

Add a metal Cornice Cap as needed. Cap dimensions and design will need to be coordinated with each specific job site roofing or mansard detail.

Option 2 (24" height or larger cornices)

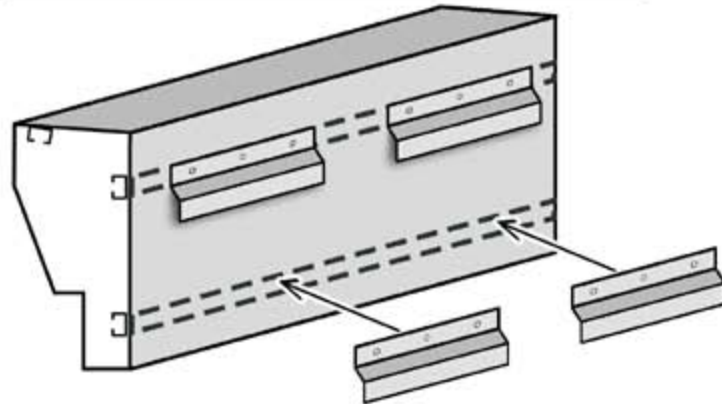
**2.1 • Zip Clip System on Smooth Surface**

Metal studs are embedded in the cornice for attachment

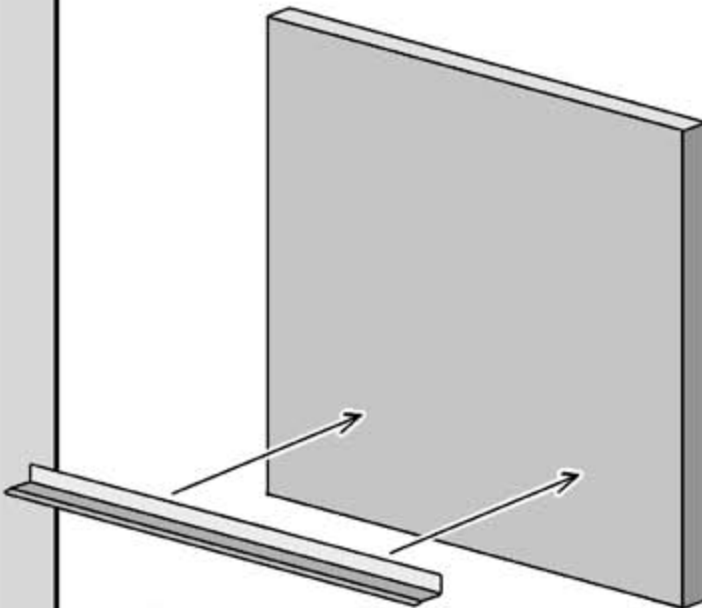


**STEP 1:**

Add Support Bar to back of cornice connecting through the metal stud.

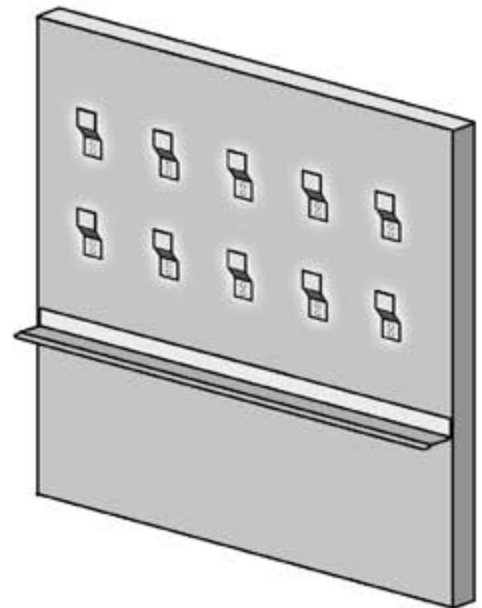


**2.2 • Trim**



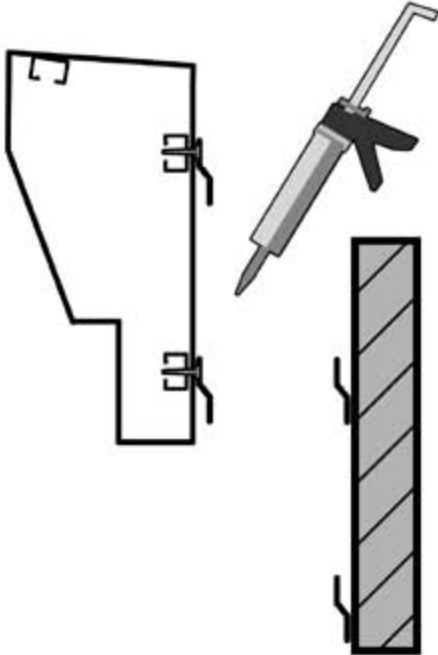
**STEP 2:**  
Add angled trim to wall.  
(Typically MT 1673)

**2.3 • Z-Clips**

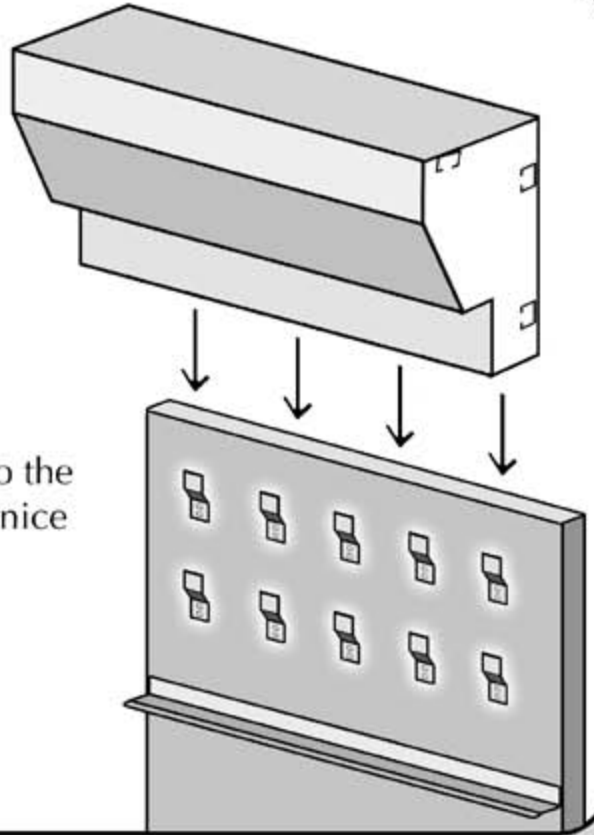


**STEP 3:**  
Add 2 rows of Z Clips to wall.

**2.4 • Adhesive**

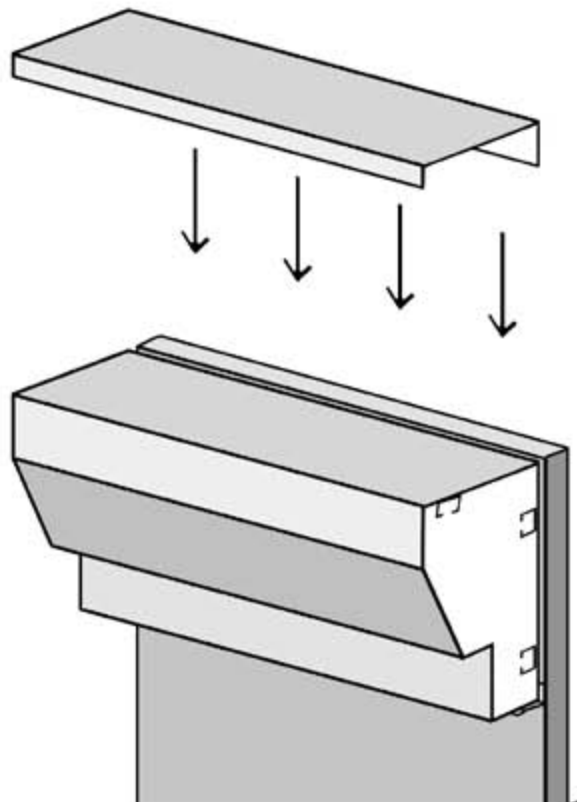
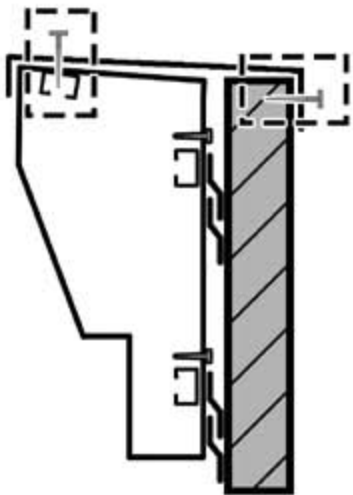


**STEP 4:**  
Add adhesive to the  
backside of cornice  
or to the wall.



**2.5 • Completion**

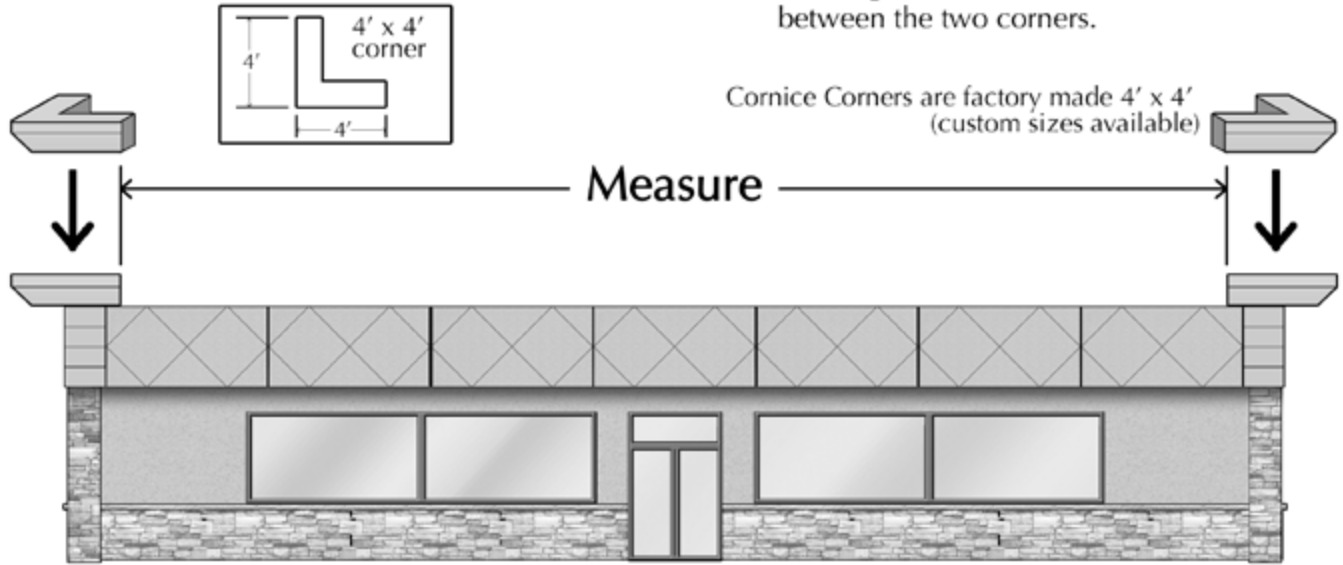
**STEP 5:**  
Insert cornice onto wall. Then attach  
cornice cap with screws through the  
top metal stud in the cornice.



**3.1 • Placement**

**STEP 1:**

Install the cornice corners of each end of the building first. Then measure the distance between the two corners.



**3.2 • Center and Cut**

**STEP 2:**

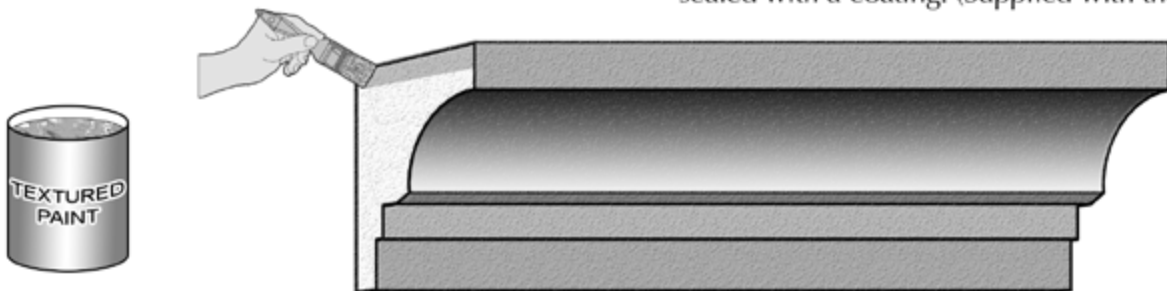
After measuring the distance between the corners, center the cornice and determine where to cut the end cornices and then cut on either side.



**3.3 • Seal**

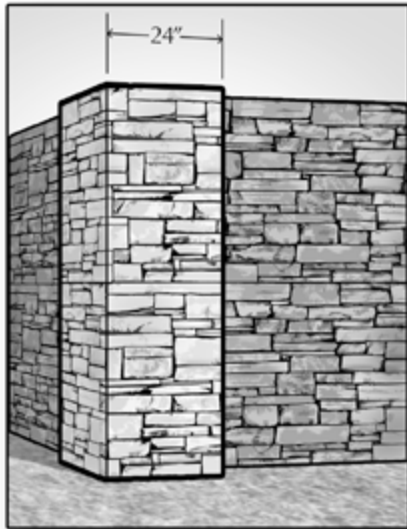
**STEP 3:**

After cutting the cornice, the cut edge should be sealed with a coating. (Supplied with the order)



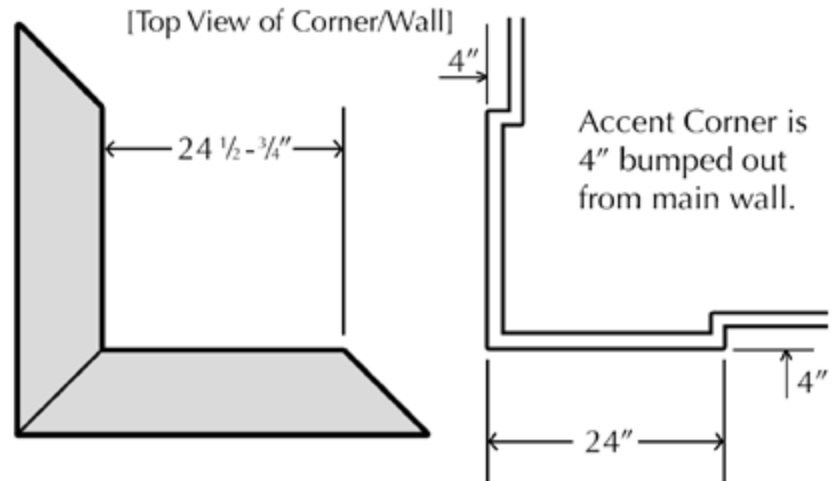
In some cases there may be accent corners that will have 3" to 5" depth bump out to the main surface. This will require the installation detail as outlined below.

**4.1 • Sized To Fit**



**STEP 1:**

We will adjust the main corner to have an inside dimension to match the bump out.



**4.2 • Pre - Miter**

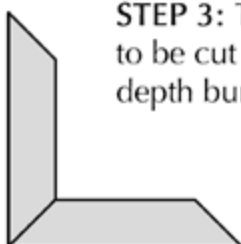


[Top View of Cornices]



**STEP 2:** We will pre-miter a left and right hand angle on two of the cornices that will interface with the corner cornices.

**4.3 • Cut To Fit**



**STEP 3:** The front edge will need to be cut off on site to match the depth bump out.

**4.4 • Assemble**

