



Step 1 Choose the location of your Corbel Rib Support and mark a short centerline. The location must have sufficient structural support to hold a 375 pound load.

Step 2 Using a level, make sure your centerline is vertically plumb. Extend the line so it will be visible through all the down flange holes of the bracket.

Step 3 Place a square at the top of the cabinet or wall. Place the Corbel Rib Support firmly under it and centered on the ine you drew. Mark your pilot holes.

Step 4 Using a drill bit smaller than the fastener, drill out all the pilot holes.

Step 5 Fasten the Corbel Rib Support to the wall or cabinet.

Step 6 Place the corbel over the bracket and check the alignment and fit.

Step 7 While holding the corbel in position under the bracket, mark the pilot holes on the top of the corbel.

This installation document should not be considered a specific recommendation for your particular application. Federal Brace cannot provide installation guidelines to meet the particulars of every application. This document should be considered a help sheet that provides considerations about the general characteristics of a particular type of support and installation.

