

• **STEP 8** •

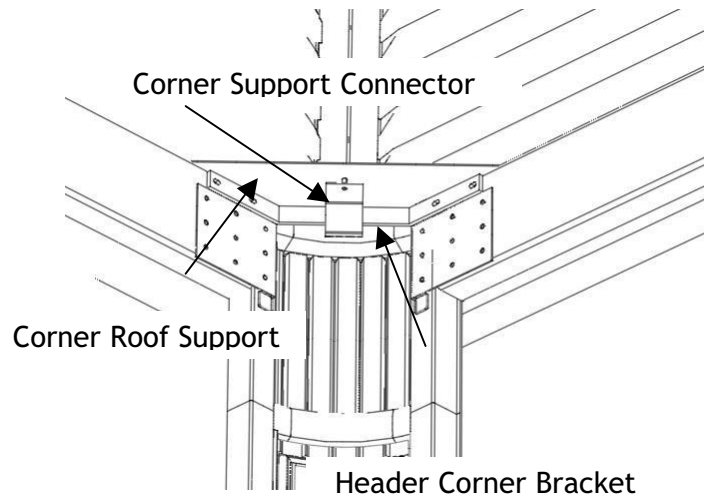
CORNER BRACKET / WALL CONNECTOR

1 Person Required

Tools Required:

5/16 Hex Driver, Cordless Drill, Hammer
(2) Crescent wrenches or open ended
wrenches.

STEP 8a • Center the header corner bracket (CP-4) in the corner above header connectors. Secure using #10 x 1 ½ ” TEK screws ONLY in the inner two holes. The outer two holes require #10 x 1-5/8” wood screws.



STEP 8b • Slide the corner support connector (CP-11) over the header corner bracket (CP-4) and align hole with corner roof support (CP-7). Secure using ¼”-20 X 1 screw, washer and ¼” locknut.

STEP 8c • Install wall brace (CP-2) with the end tabs sitting on top of header and the drilled tabs flush against inside of header. Secure using #10 X 1-5/8” wood screws. Repeat above steps for remaining corners.

