

EXTENSION

PHILLIPS BIT

TORQUE
WRENCH

X-ACTO
KNIFE

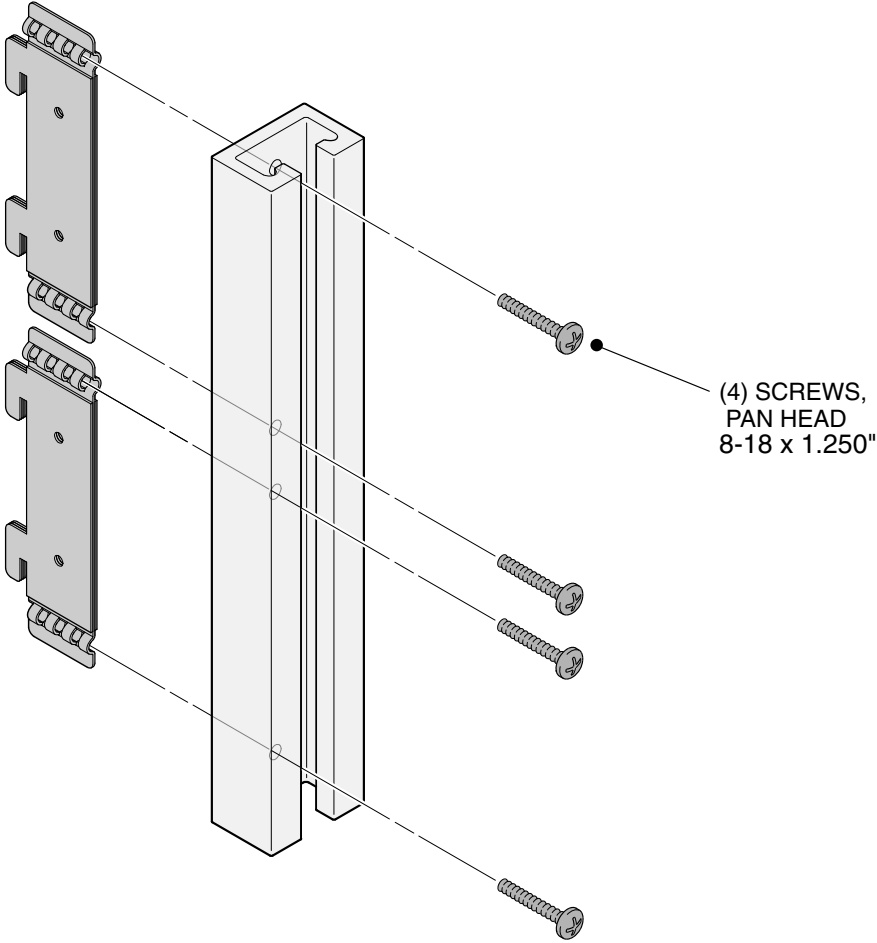
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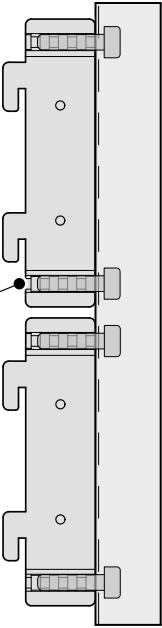
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PREPARE BEAM CONNECTOR

- 1. Assemble components as shown.



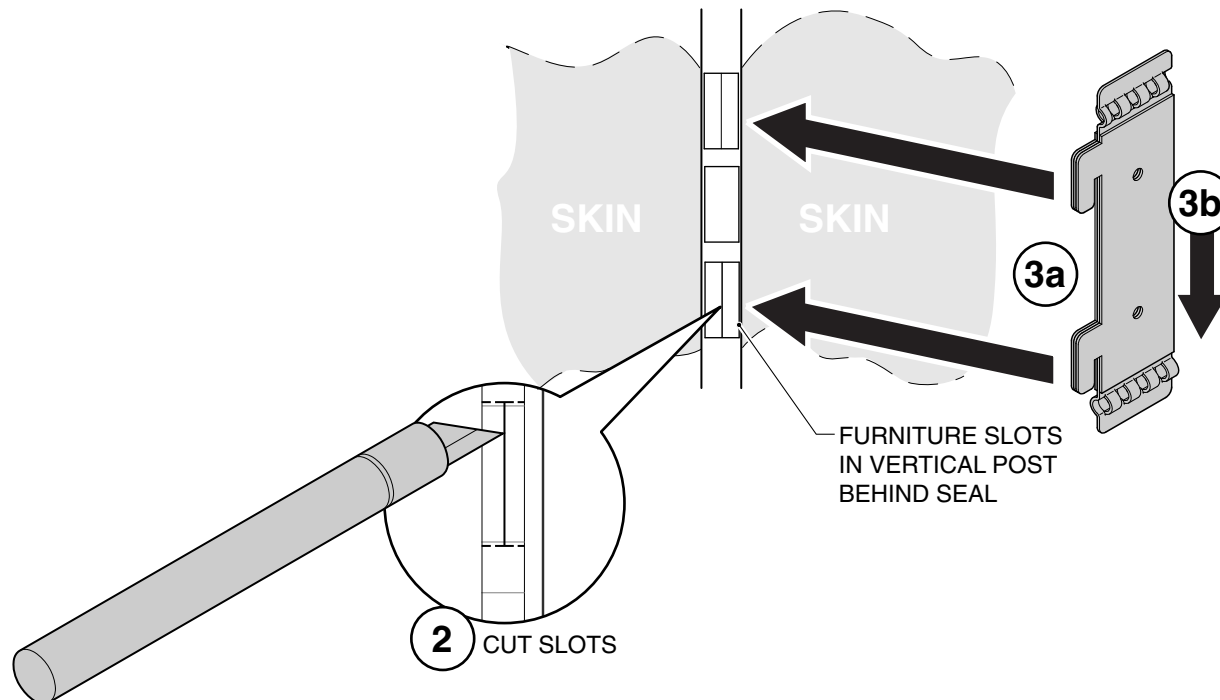
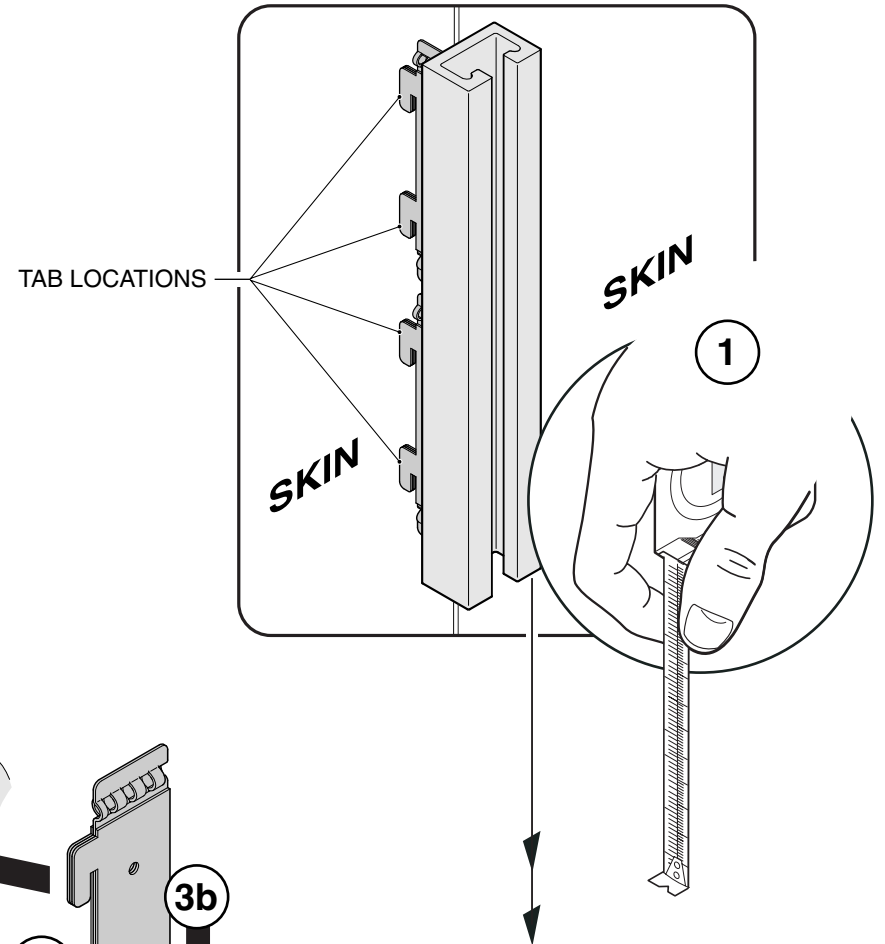
Note: Drive screws only partially until step 4 on page 3. Screw tips should not extend beyond surface.



SIDE VIEW

PREPARE POST FOR BEAM CONNECTOR

1. Locate beam connector and note tab locations.
2. Using an x-acto knife, cut slots in the seal using the furniture slots as guides.
3. a) Insert beam connector into slots, then b) apply downward force to seat bracket into slots.
4. Drive screws tight to prevent beam connector from dislodging.



PREPARE BEAM FOR ATTACHMENT

1. Assembling hardware to the beam.

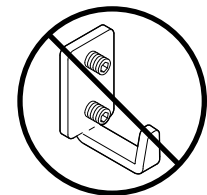
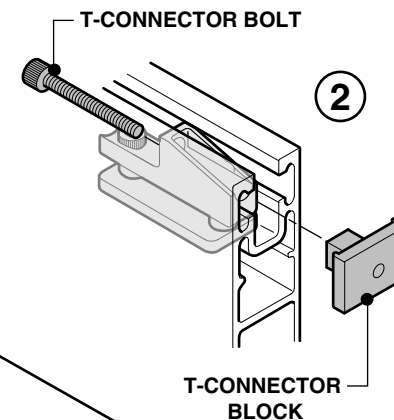
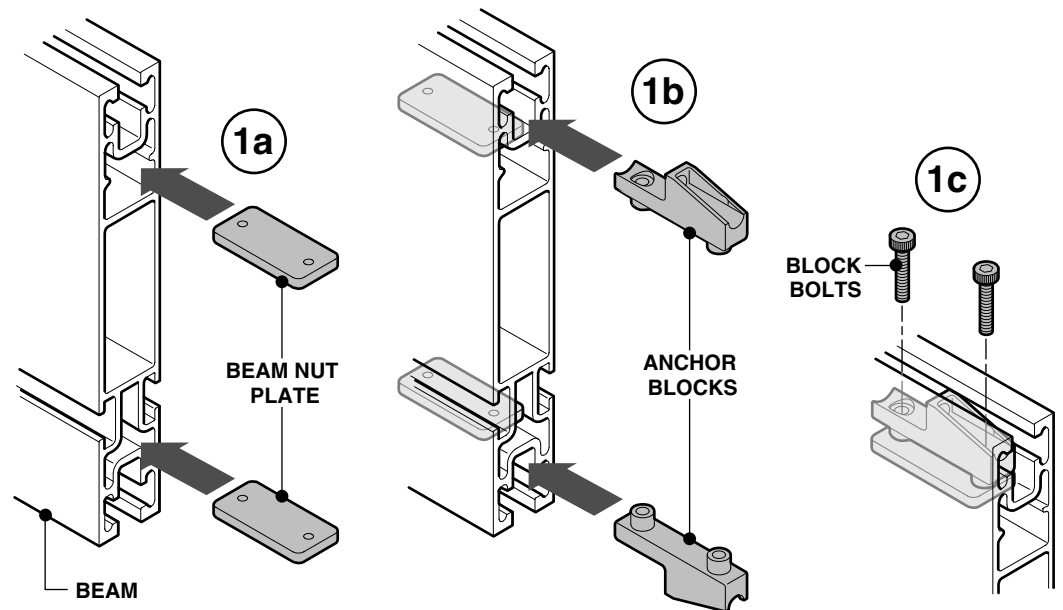
NOTE: Steps 1a, 1b & 1c will already come pre-assembled unless beam is cut to length in the field.

1a. Insert beam nut plate into the beam as shown.

1b. Install anchor blocks to the beam as shown.

1c. Install anchor block bolts as shown and torque to 45 in.-lbs or 3-3/4 ft.-lbs.

2. Thread T-connector blocks to bolts at anchor block locations as shown, leaving them loose to allow assembly to the beam connector.



CAUTION: Hanger bracket for markerboard infill is **NOT** to be used for standard Post and Beam install. Failure to follow these directions can cause injury.

INSTALL BEAM

1. Position beam parallel to the floor aligned to the face of the beam connector as shown. Lower the beam vertically and engage the T-connector blocks into the beam connector.

2. Position the top surface of the beam flush to the top surface of the beam connector and using a 1/4" hex ball driver, tighten the T-connector bolts securely to 200 in.-lbs. or 16-3/4 ft.-lbs torque.

