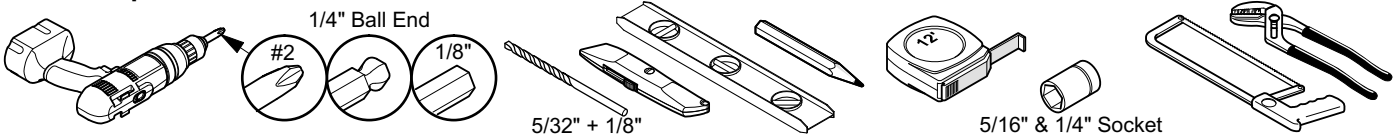
ENHANCED PREMISE®

Enhanced Monolithic Premise Panels with Stack Elements

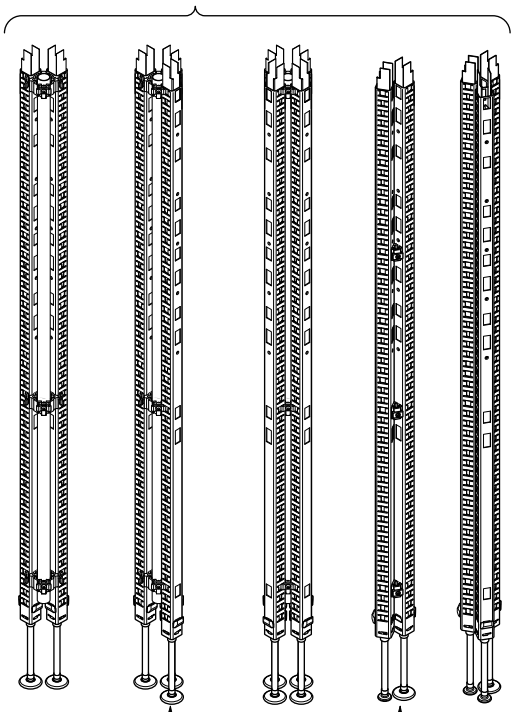
Installation Instructions

Tools Required



BASE ELEMENTS - PHASE 1

NOTE: 2, 3, and 4-way full height corner connectors come pre-assembled. Light block **(L)** is field installed.



F 2-Way Corner Connector

G 3-Way Corner Connector

H 4-Way Corner Connector

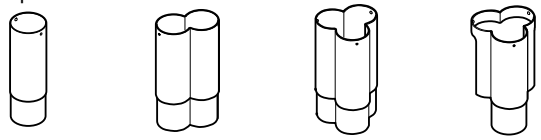
J 120° 2-Way Corner Connector

K 120° 3-Way Corner Connector

E Open Base Caps



D Open Base Covers

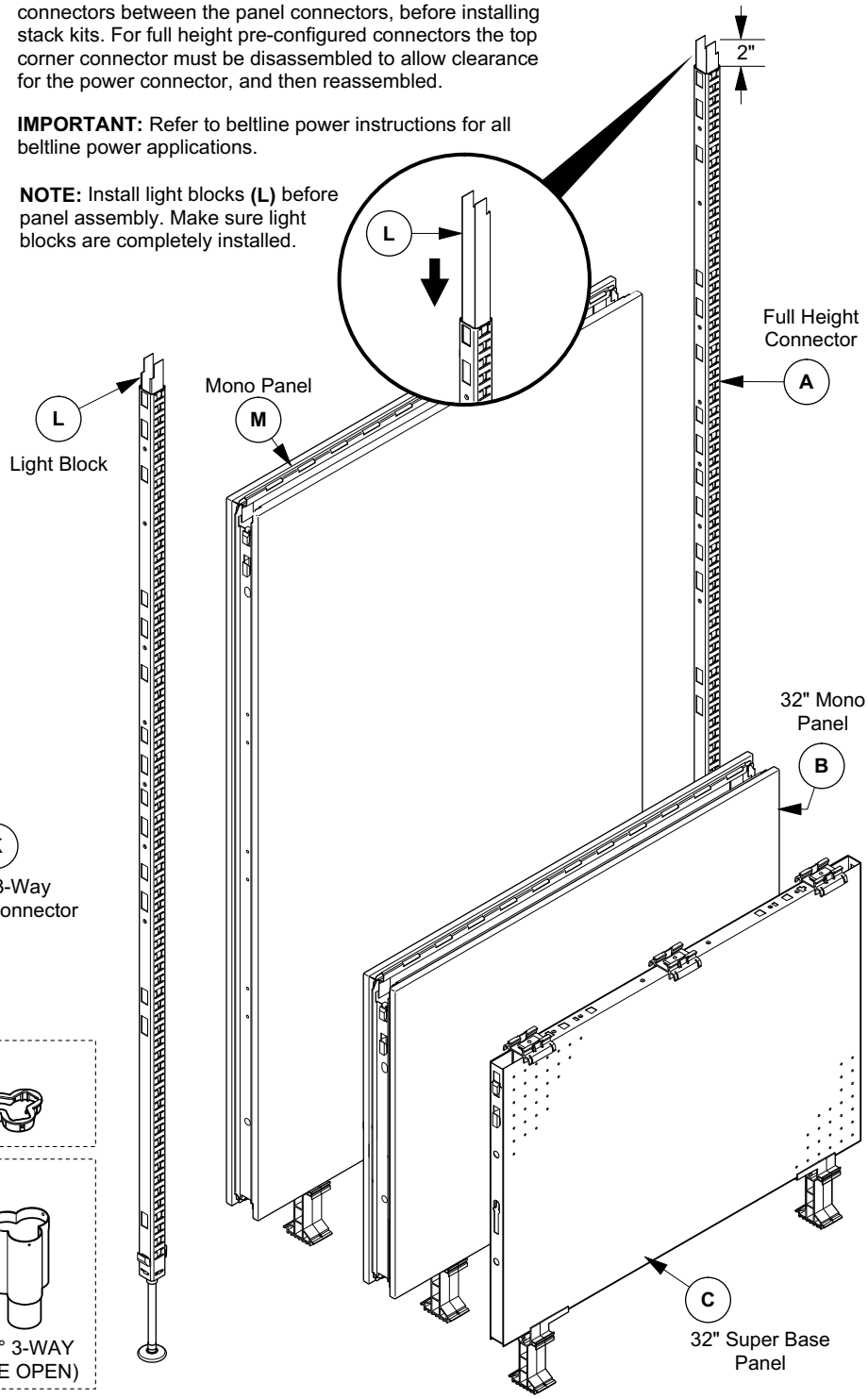


SINGLE, 2,3 & 4-WAY | 120° 2-WAY | 120° 3-WAY | 120° 3-WAY (ONE OPEN)

IMPORTANT: If power is passing through stack kits at 3 and 4-way panel intersections, install straight span power connectors between the panel connectors, before installing stack kits. For full height pre-configured connectors the top corner connector must be disassembled to allow clearance for the power connector, and then reassembled.

IMPORTANT: Refer to beltline power instructions for all beltline power applications.

NOTE: Install light blocks **(L)** before panel assembly. Make sure light blocks are completely installed.

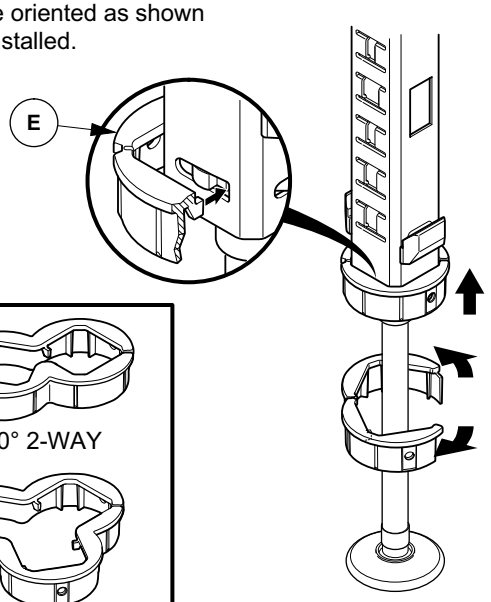


CUSTOMER SERVICE PHONE: 1-800-426-8562

FOR OPEN BASE CONDITIONS ONLY

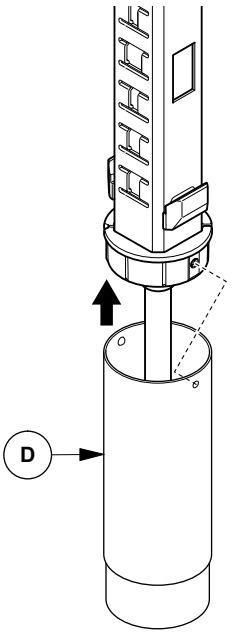
1 Install open base cap (E)

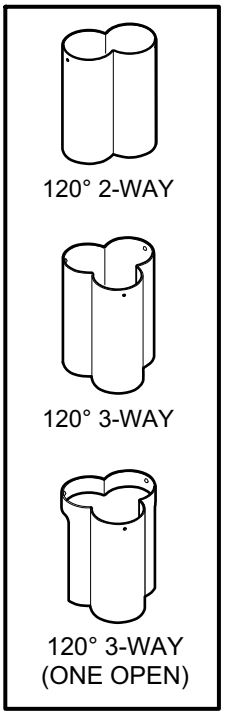
Note: The hole in the cap must be oriented as shown when installed.

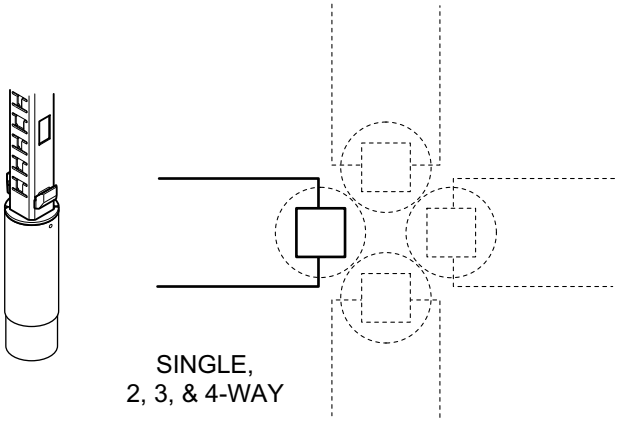


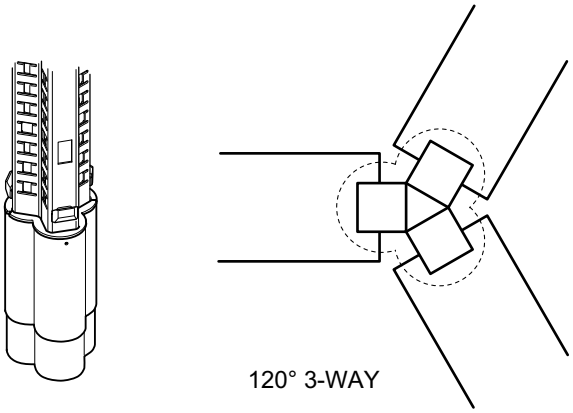
2 Install open base covers (D)

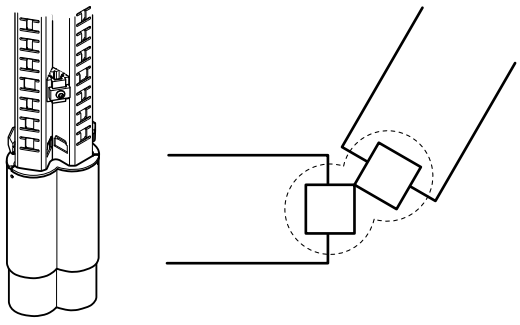
CAUTION: OPEN BASE COVERS (IF APPLICABLE) MUST BE INSTALLED BEFORE INSTALLING PANELS.

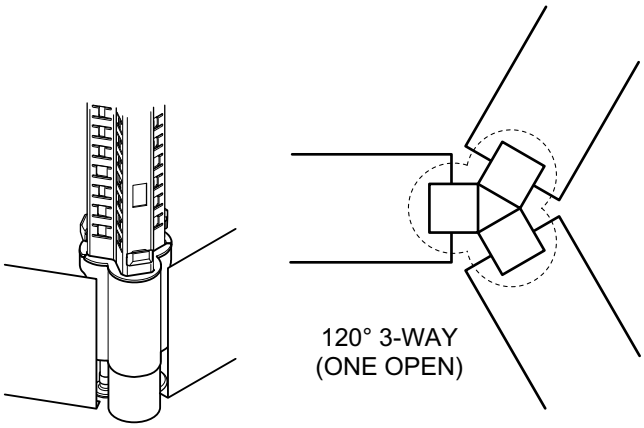








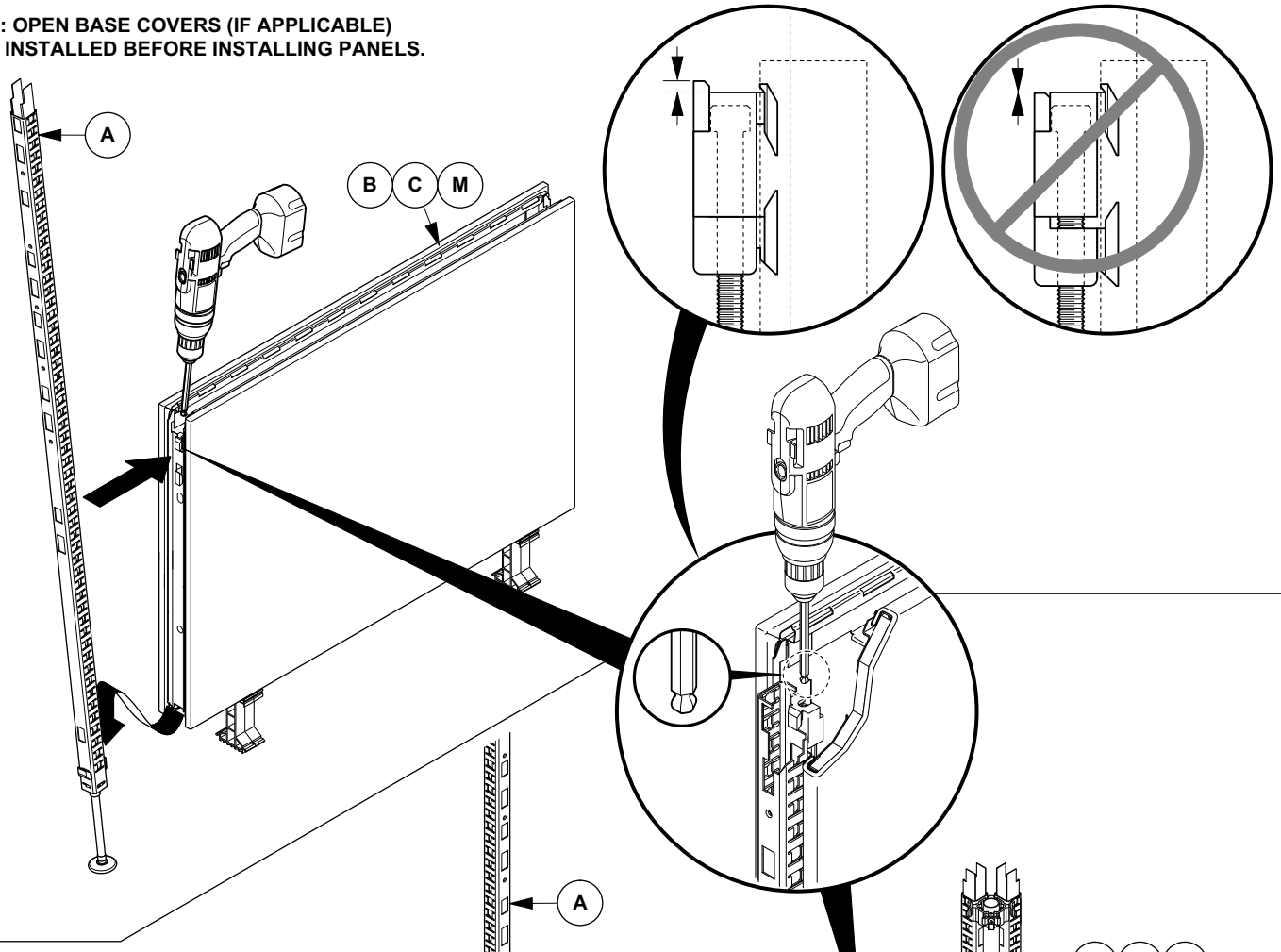




CUSTOMER SERVICE PHONE: 1-800-426-8562

3 Install one panel connector (A) to each base panel (B, C or M)

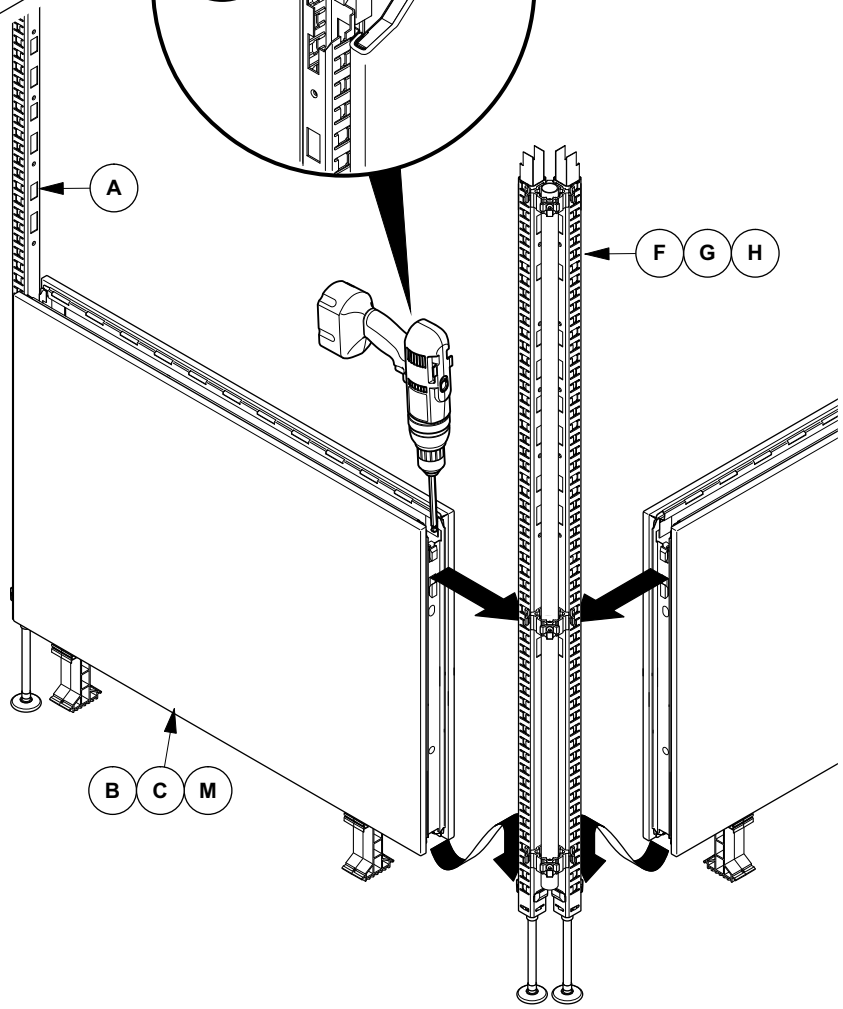
CAUTION: OPEN BASE COVERS (IF APPLICABLE) MUST BE INSTALLED BEFORE INSTALLING PANELS.



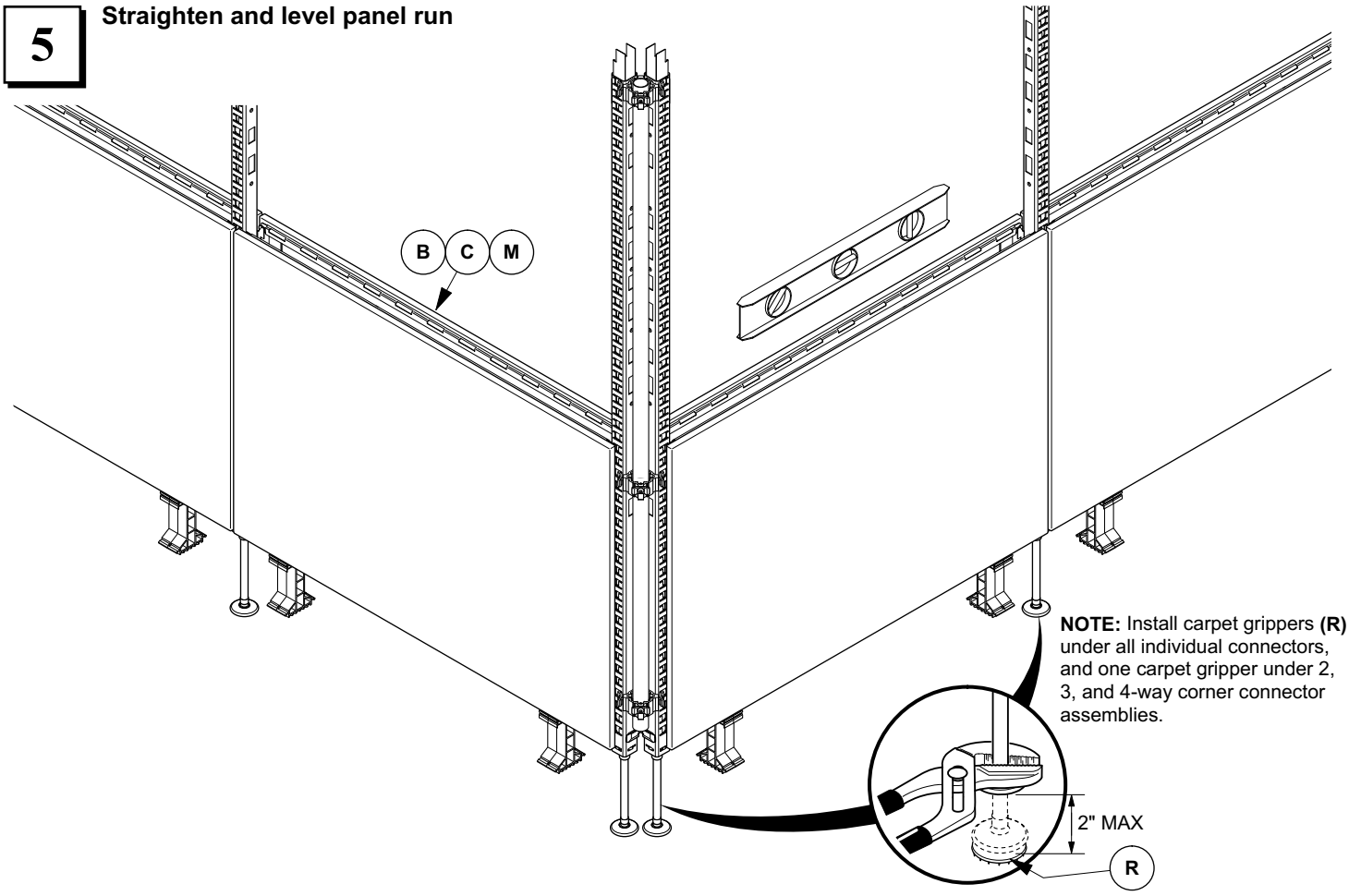
4 Assemble panel run

NOTE: Install all base panels in a run before proceeding with upper structure. Begin assembling panel run at a corner.

CAUTION: PANELS ARE DESIGNED TO BE ASSEMBLED IN PLACE. DISASSEMBLE A PANEL ASSEMBLY AND REMOVE CARPET GRIPPER FROM GLIDES BEFORE MOVING.



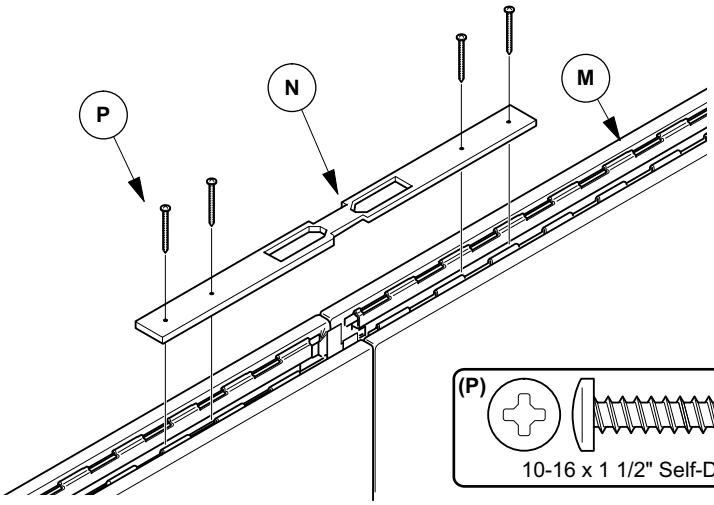
5 Straighten and level panel run



FOR MONOLITHIC FABRIC PANELS

6 Install heavy load stabilizer bar (N or S)

NOTE: Load stabilizer bars are included with monolithic panels 80" high x 42" wide or wider. Separately specified load stabilizer bars can be used in other monolithic applications when needed. Load stabilizer bars can not be used with extended connectors.



(P)

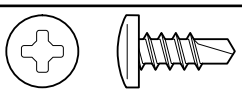
10-16 x 1 1/2" Self-Drilling Screw

FOR CROSSBARS

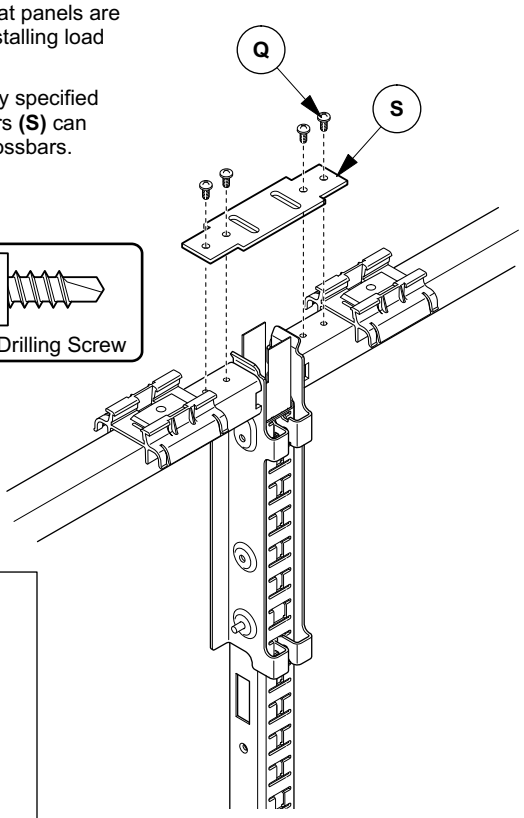
NOTE: Assure that panels are aligned before installing load stabilizer bar **(S)**.

NOTE: Seperately specified load stabilizer bars **(S)** can be ordered for crossbars.

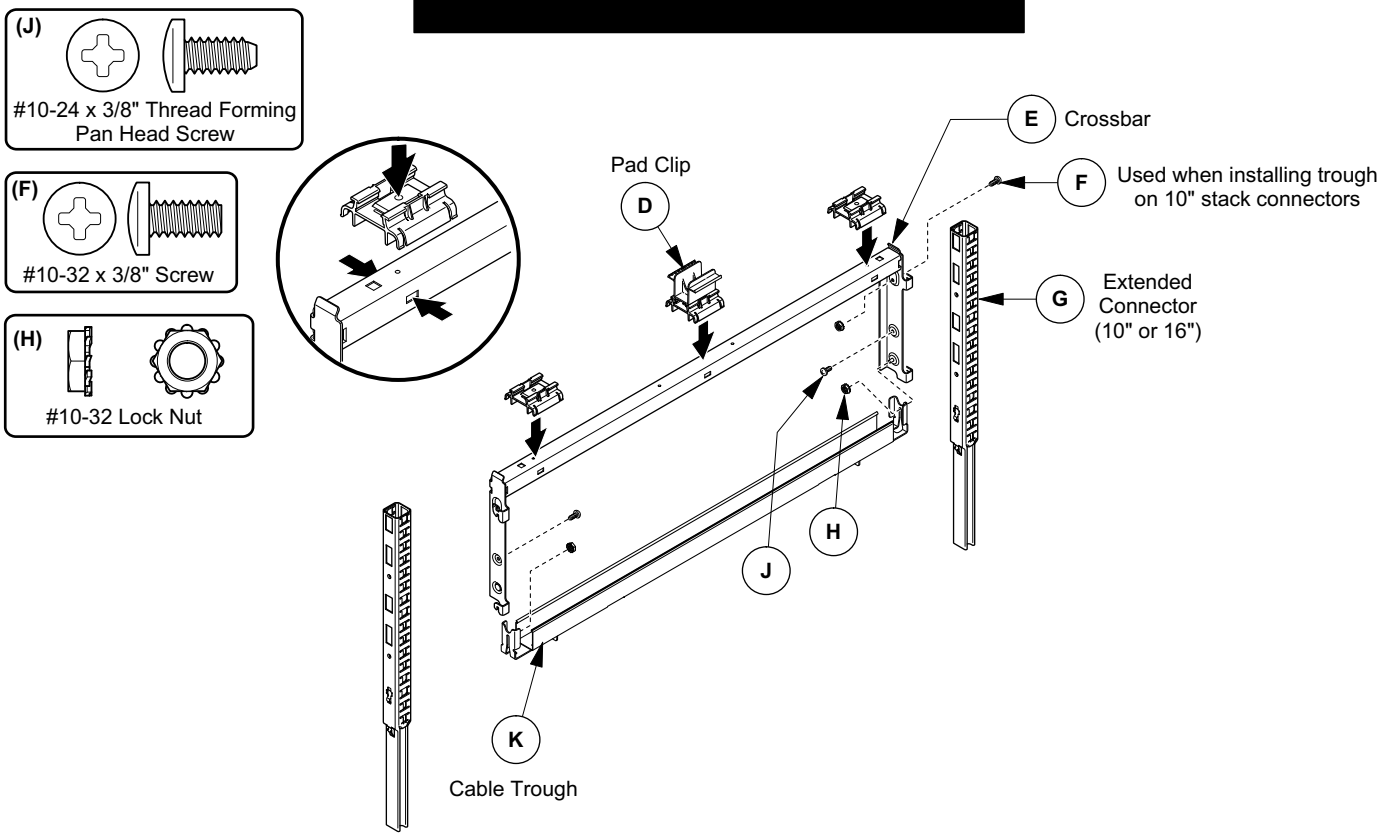
(Q)



10-16 x 1/2" Self-Drilling Screw

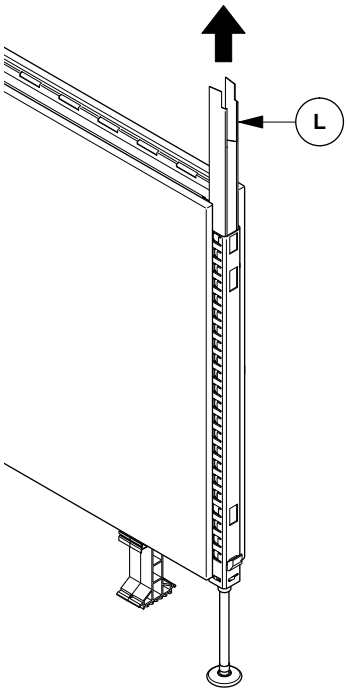


STACKABLE ELEMENTS - PHASE 2

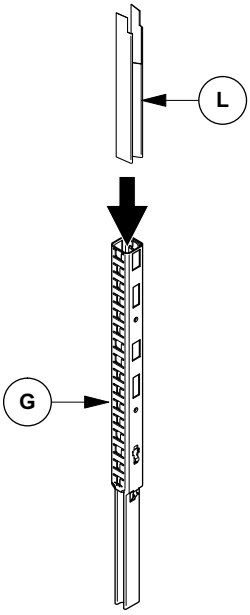


STACKABLE CONNECTORS

1 **Remove light block (L)**

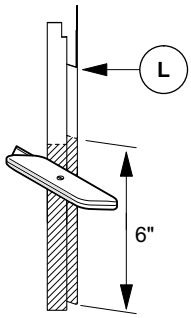


2 **Install light block (L) into stack connector (G)**



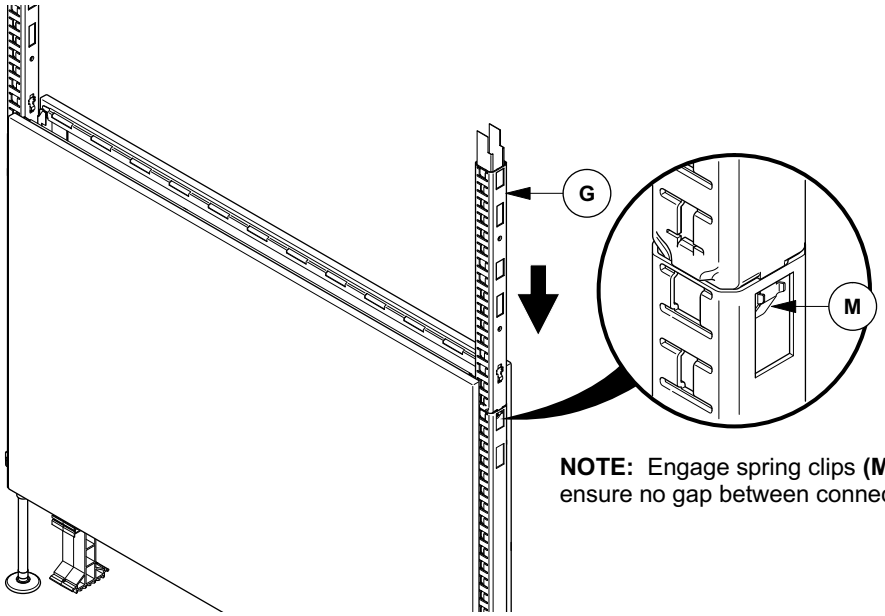
OR

For 10" stackable connectors ONLY



NOTE: Remove 6" from bottom.

3 Insert connector (G)

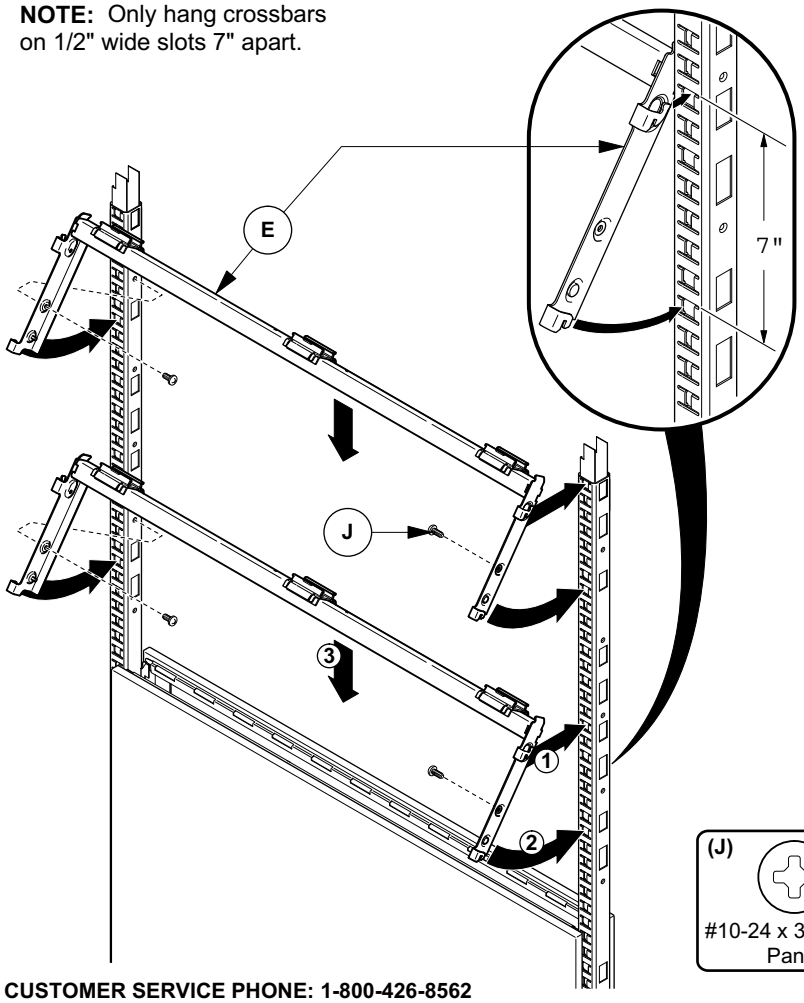


NOTE: Engage spring clips **(M)** to ensure no gap between connectors.

CROSSBAR/CABLE TROUGH

1 Install crossbars (E) and secure

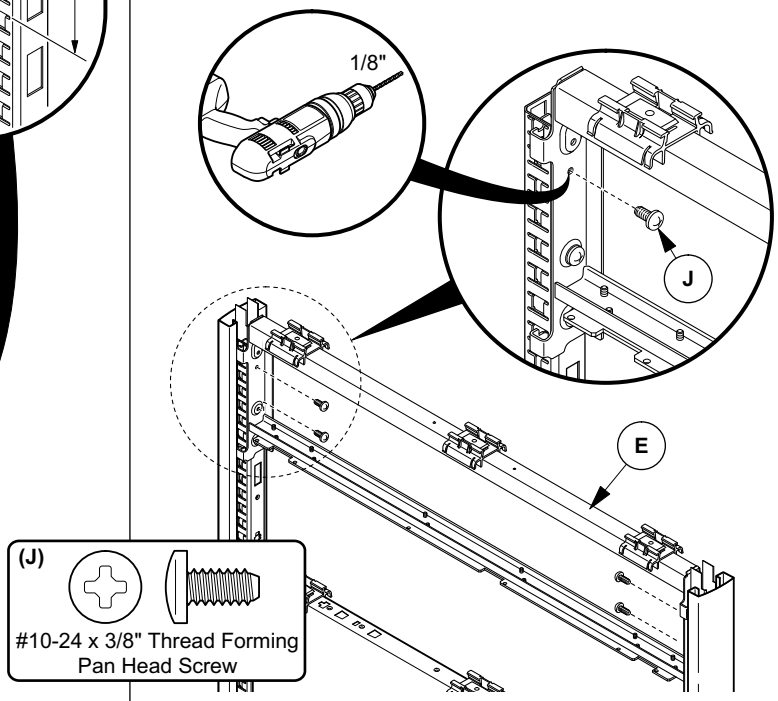
NOTE: Only hang crossbars on 1/2" wide slots 7" apart.



2 Install top screw (J) per side

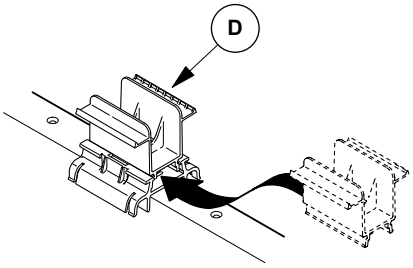
NOTE: Use crossbar to locate and drill 1/8" hole.

FOR STRUCTURAL CROSSBARS ONLY

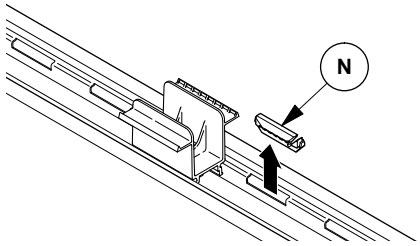


3 Install upper pad brackets (D)

NOTE: Pad brackets are only installed on panels 36" and wider.



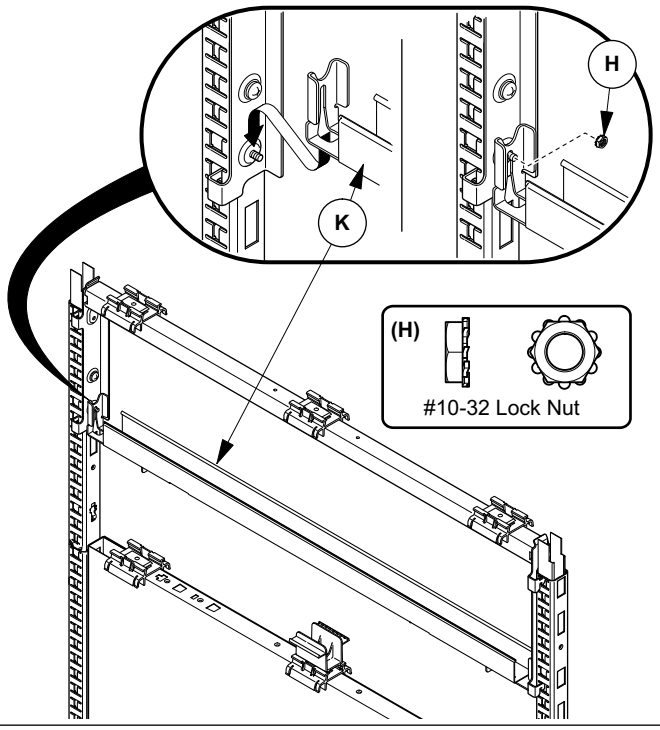
NOTE: Mono panels **ONLY**. If necessary relocate top cap clips **(N)**.



4a Install cable trough (K) (if applicable)

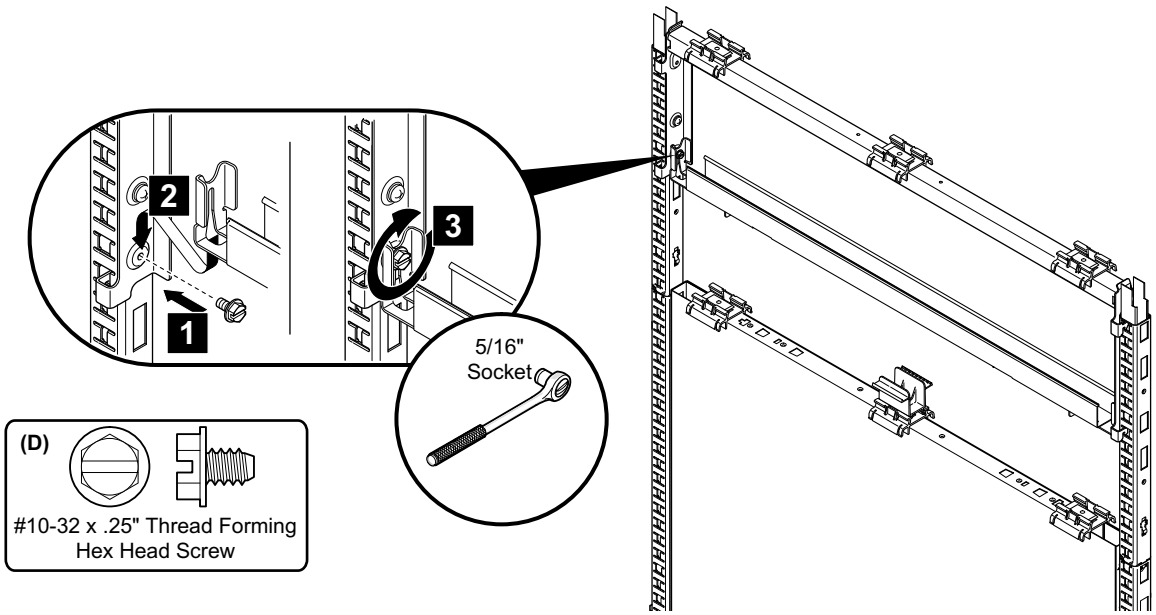
NOTE: Install receptacle support and communication hardware before installing cable trough. Refer to the instructions packaged with individual components.

NOTE: For Moxie no trough required.



OR

4b Install cable trough (K) (if applicable)

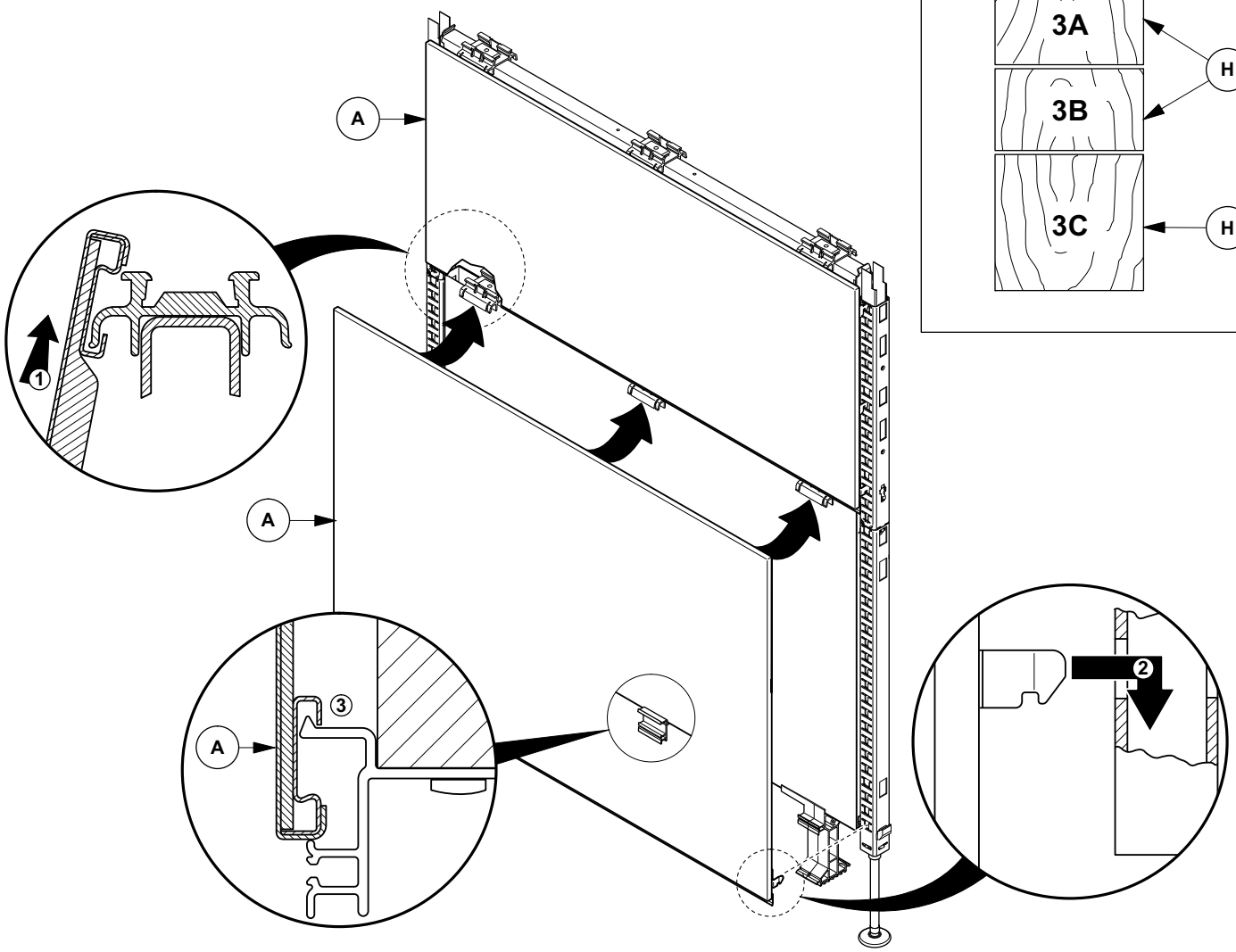


ELECTRICAL ASSEMBLY

Connection of panels to permanent wiring of building MUST be done by a licensed electrician who must control the size and loading of each branch circuit. The person or group installing HAWORTH products is responsible for complying with all NEC and local code requirements. In some localities it is also required that the electrician perform all electrical work including installation of receptacles and flexible connectors of the pre-wired electrical system. Check with your local jurisdiction for any restrictions in your area. See “PREMISE Power Installation Instructions” which accompany electrical products.

COVER PADS

1 **Attach Pads (A)**



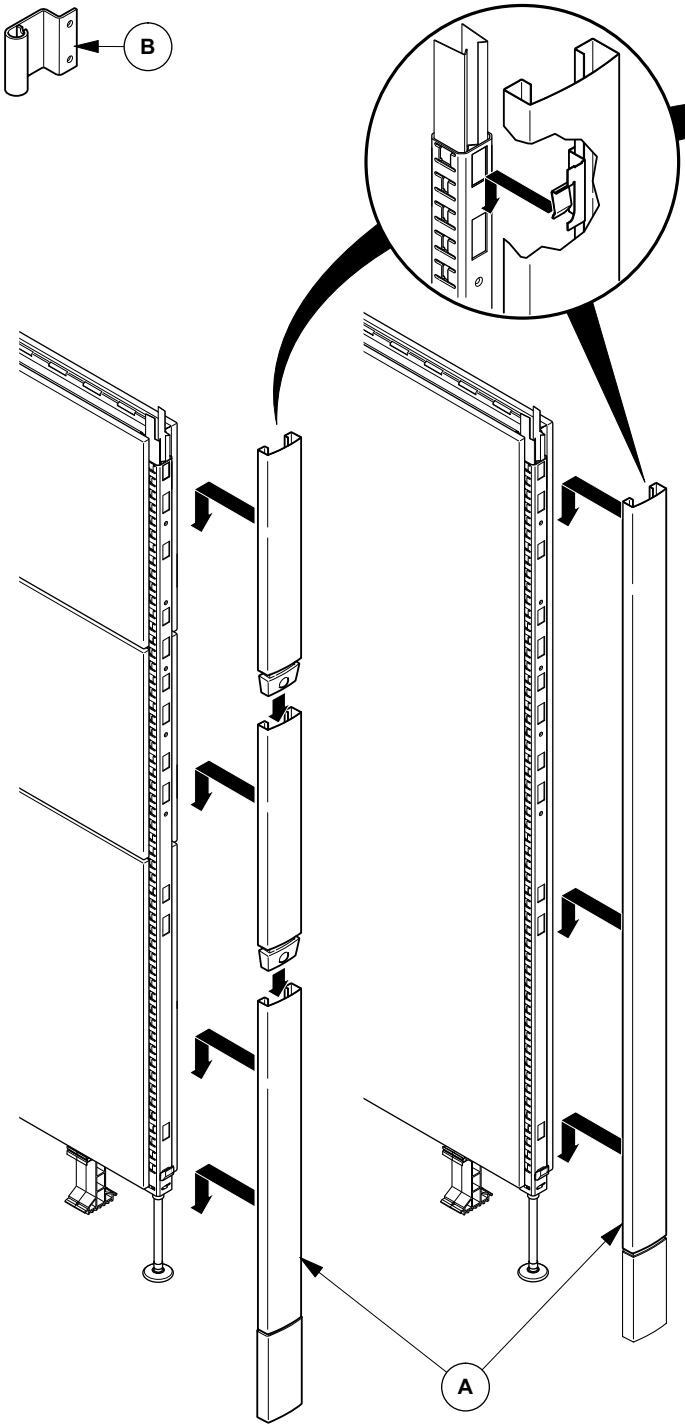
FOR WOOD PADS ONLY

NOTE: For wood pad installation, follow alphabetical sequence, from top to bottom.

TRIM - PHASE 3

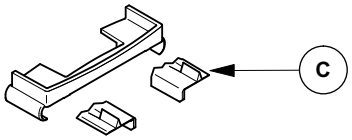
1 **Install end-of-run trim cover (A)**

Note: If applicable install banners before trim covers **(A)**.
See instructions that come with the banners **(B)**.

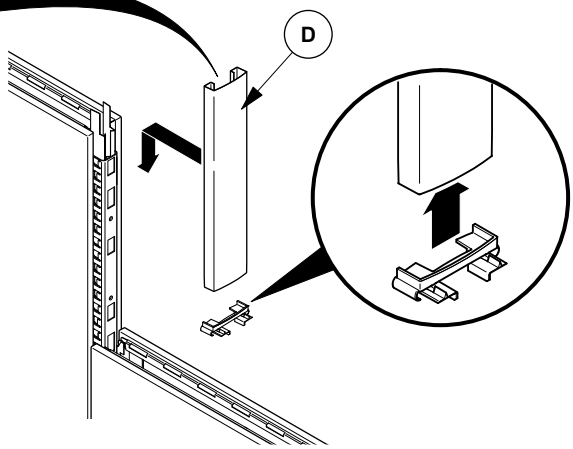


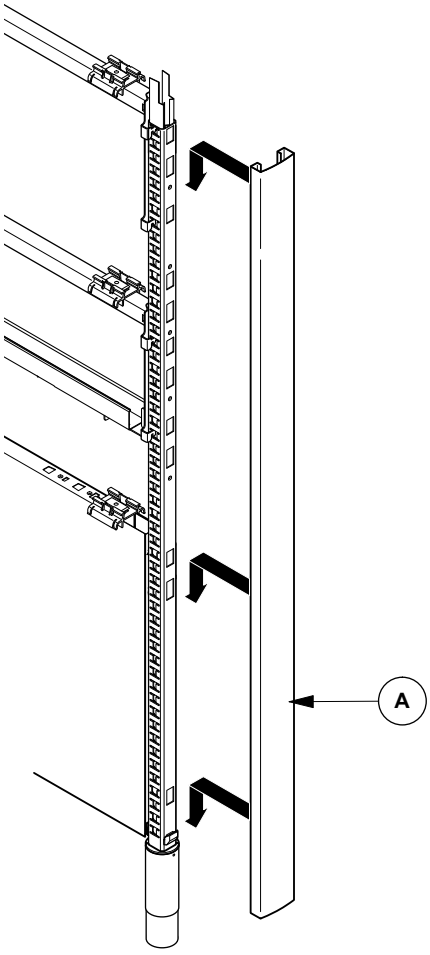
FOR GROOVED TOP CAPS ONLY

2 **Break both tabs (C) off**



3 **Install variable height cover (D)**

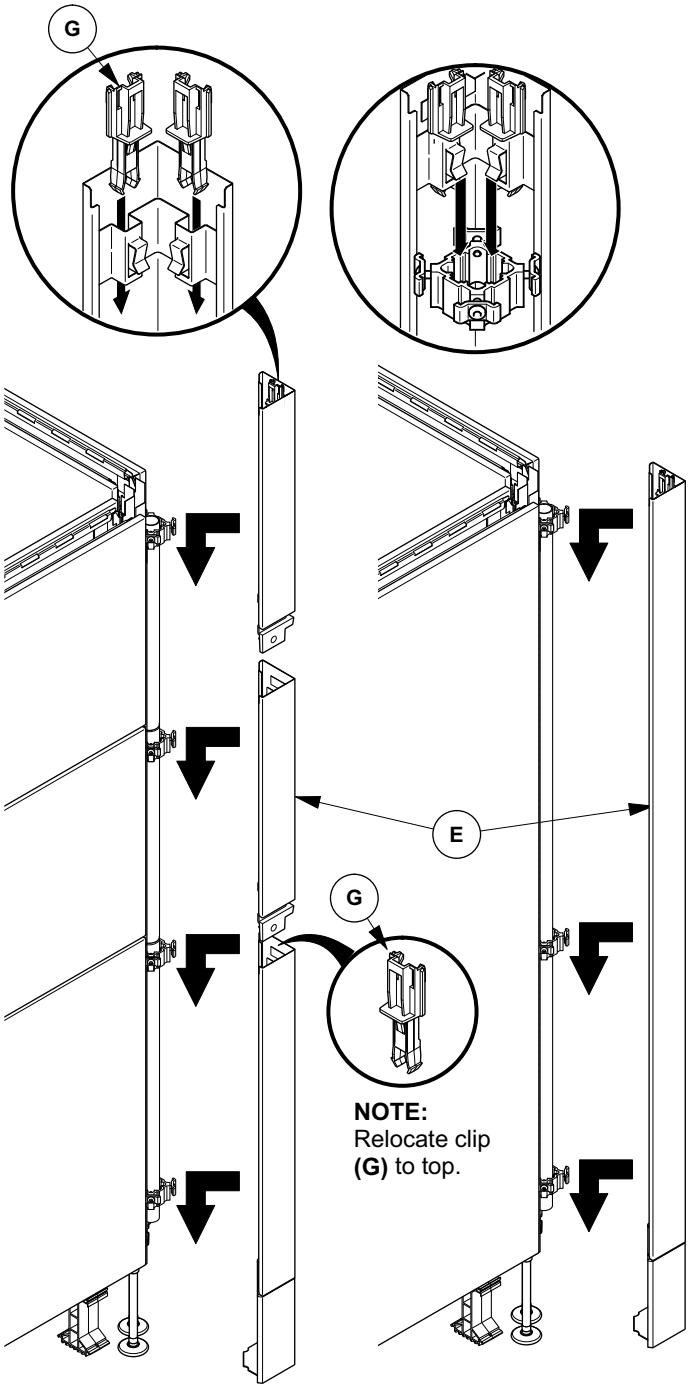




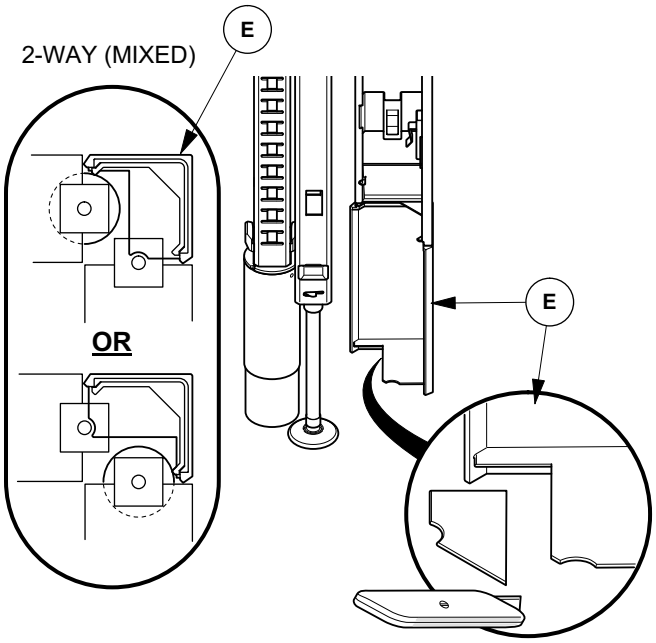
3 Install 2-way trim cover (E)

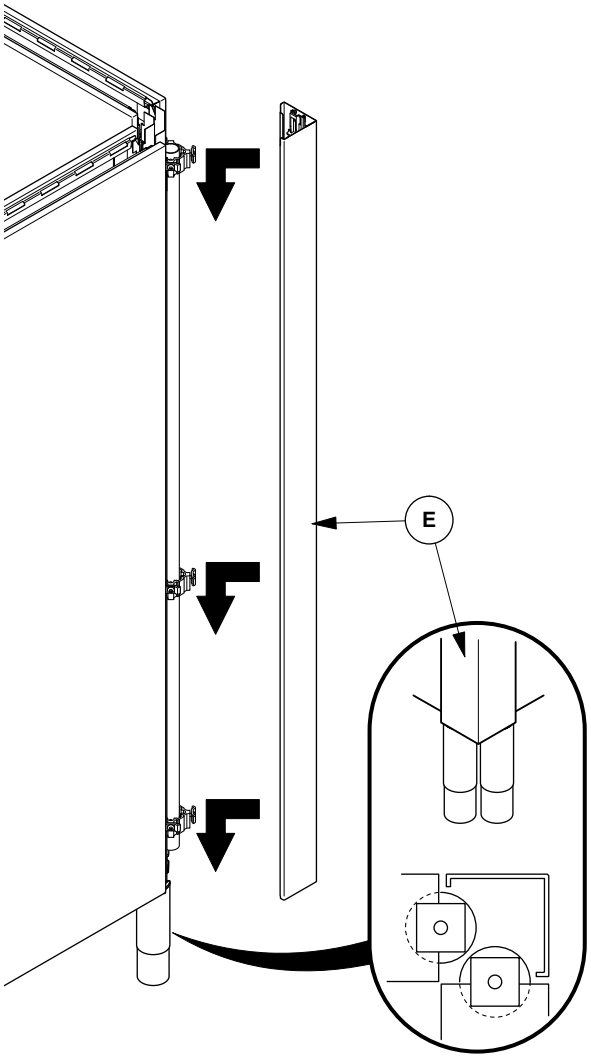
NOTE: One corner connector required for each 10" and 16" stack kit installed in 2,3, or 4-way conditions.

NOTE: Install light block for 2, 3, and 4-way extended connectors.



FOR OPEN BASE CONDITIONS ONLY

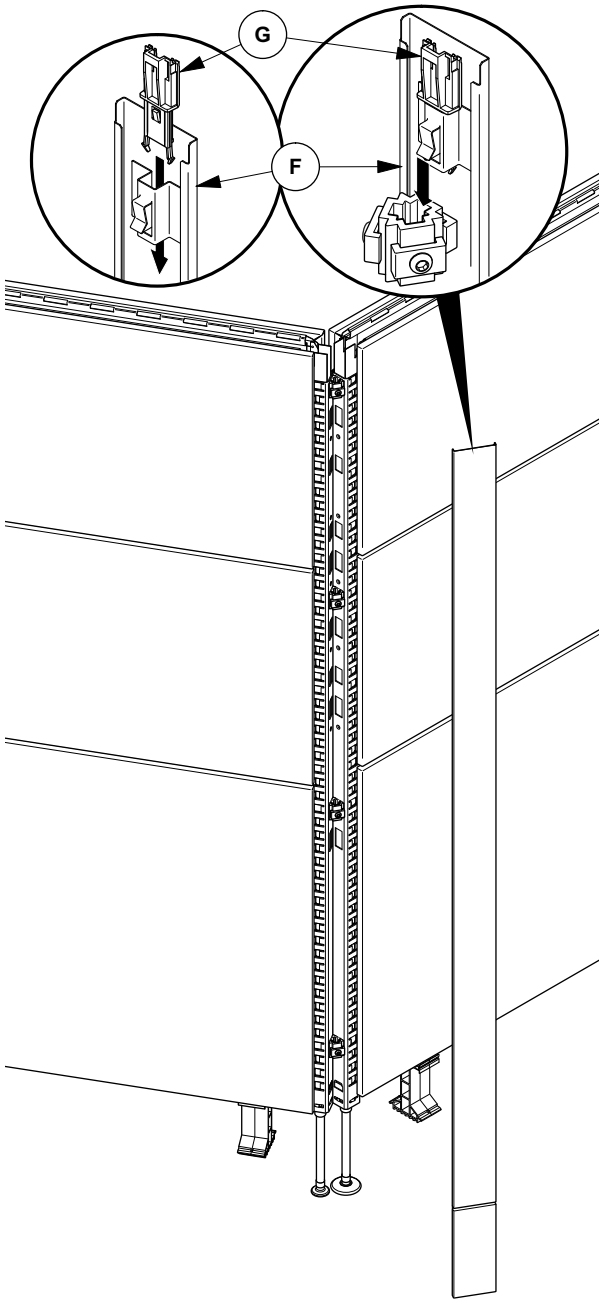


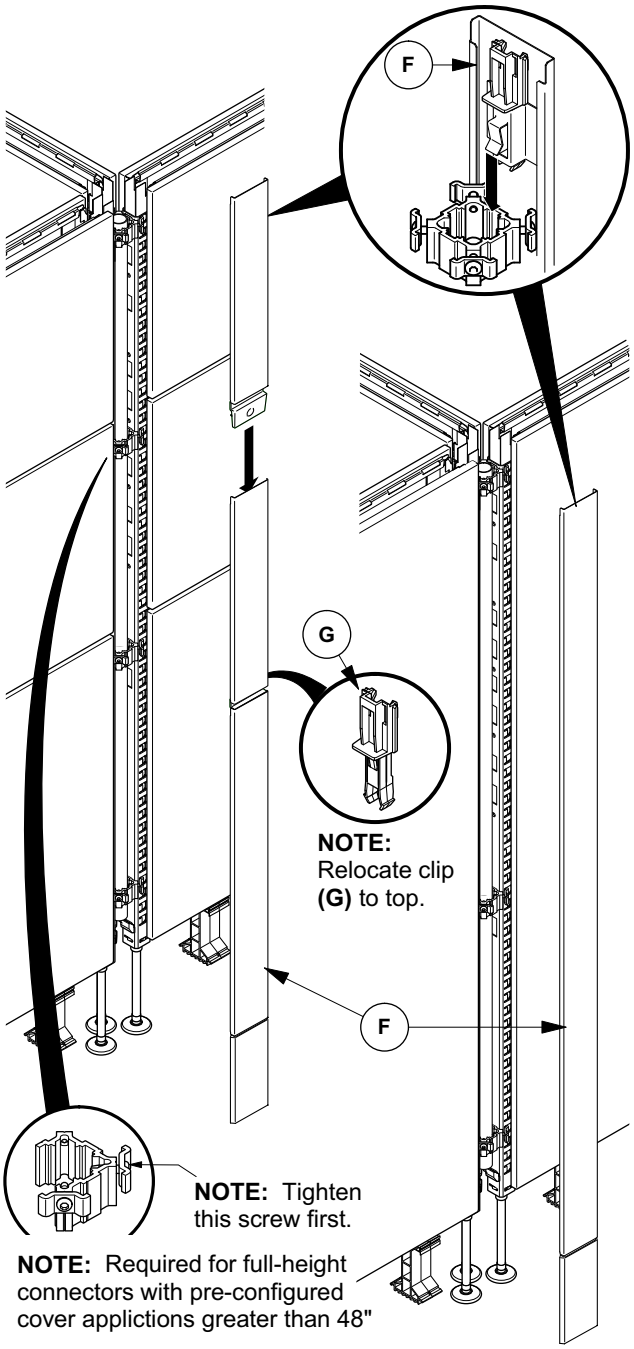


4 **Install 3-way trim cover (F)**

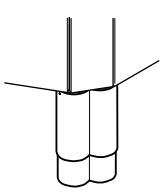
FOR 120° CORNER CONDITIONS

NOTE: 120° corners use full height connectors only.

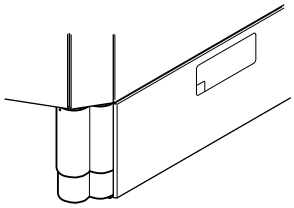




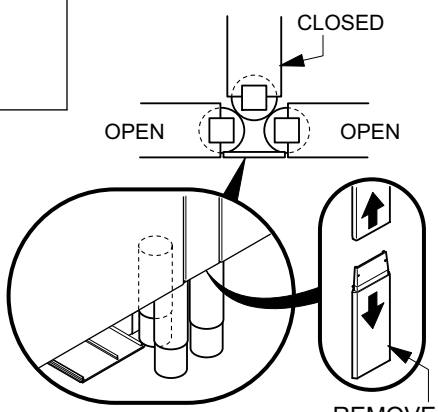
FOR 120° CORNER CONDITIONS



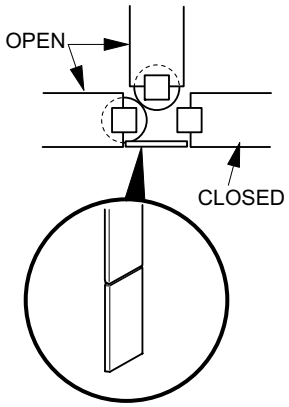
120° 2-WAY



120° 2-WAY (MIXED)

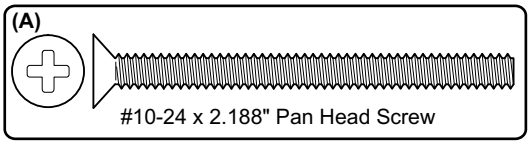


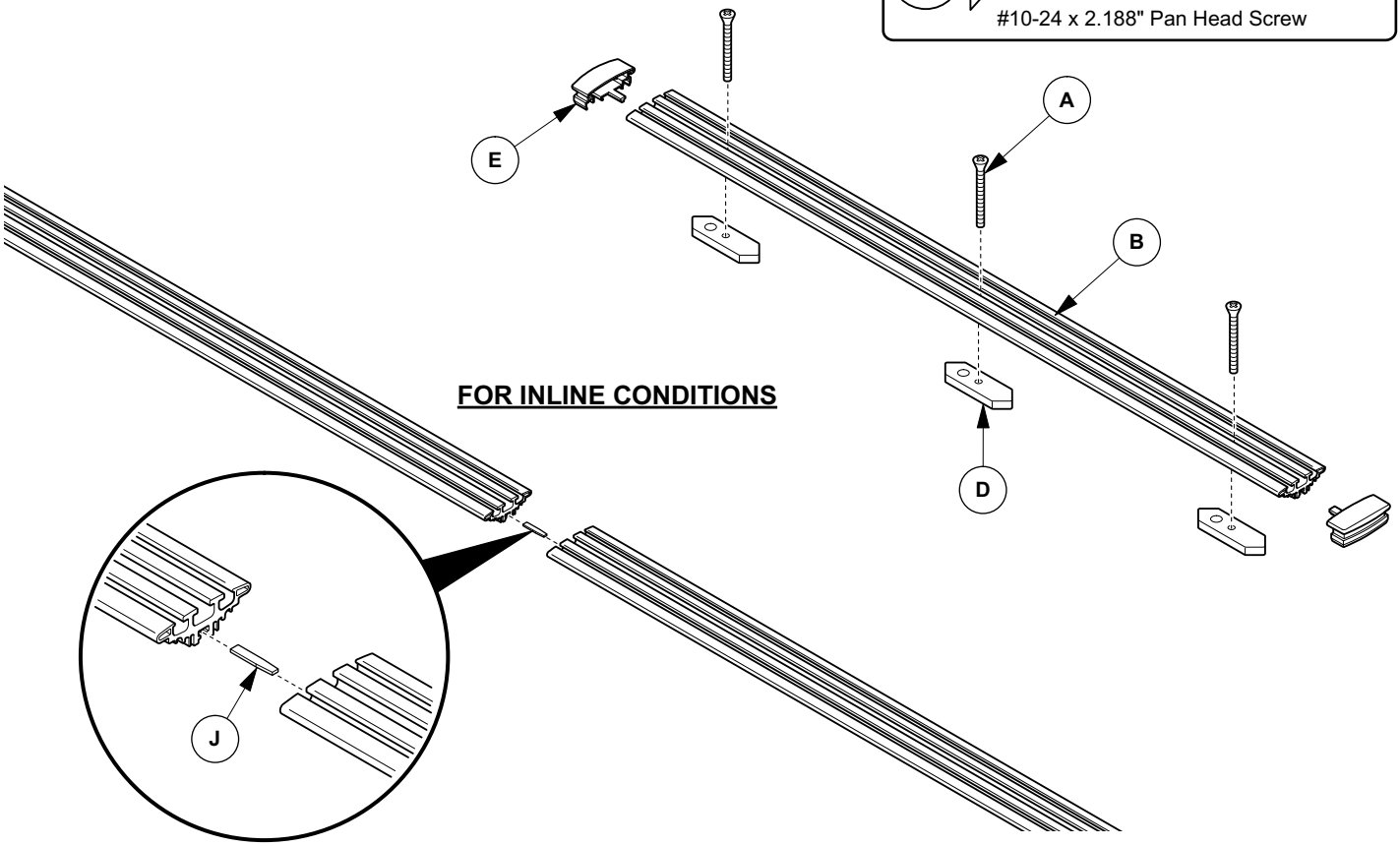
3-WAY



3-WAY (MIXED)

OPTIONAL: GROOVED TOP CAP



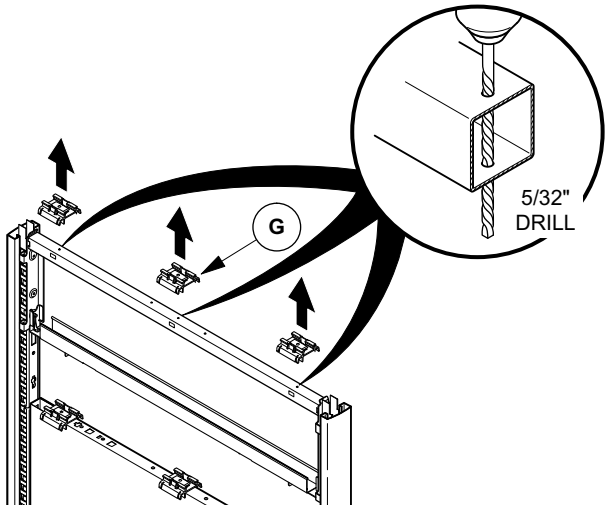


FOR INLINE CONDITIONS

FOR CROSSBARS

1 **Remove pad brackets (G)**

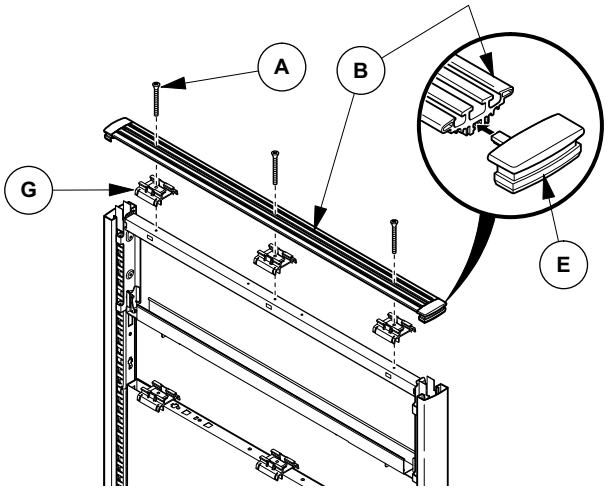
NOTE: For Crossbars manufactured before December 2004 drill through holes at pad bracket locations .



2 **Install grooved top cap (B) with pad brackets (G)**

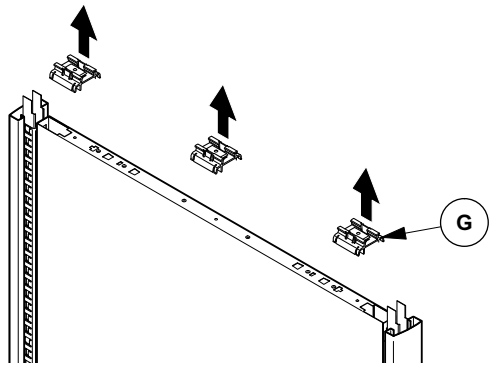
NOTE: Refer to "Color Chart" for screw color.

NOTE: Make sure driver bit is long enough so drill does not hit sides of top cap.



FOR SUPER BASE PANELS

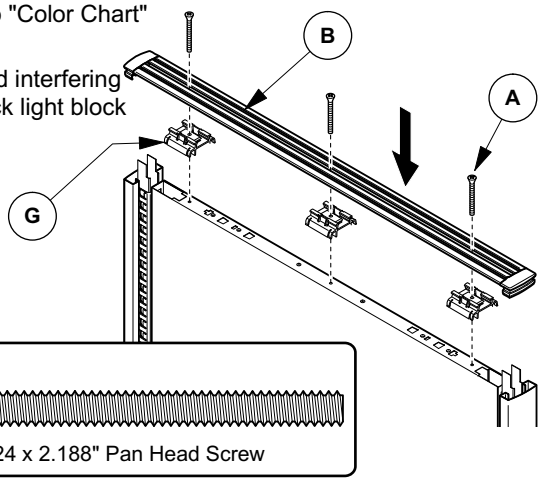
1 **Remove pad brackets (G)**



2 **Install grooved top cap (B) with pad brackets (G)**

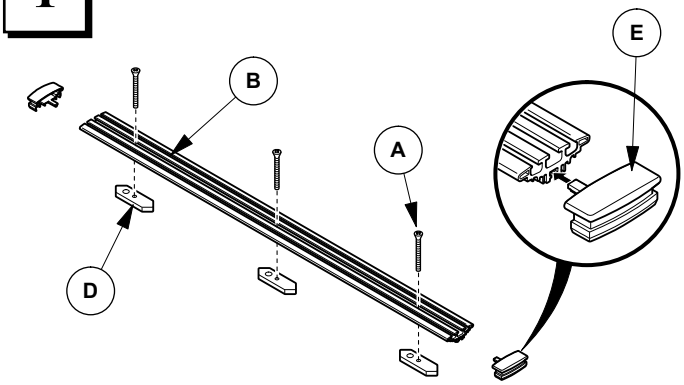
NOTE: Refer to "Color Chart" for screw color.

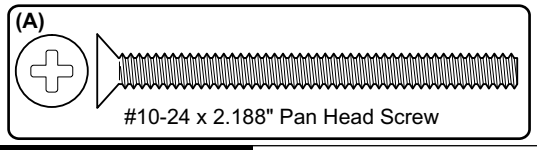
NOTE: To avoid interfering with top cap, tuck light block into connector.



FOR MONOLITHIC PANELS

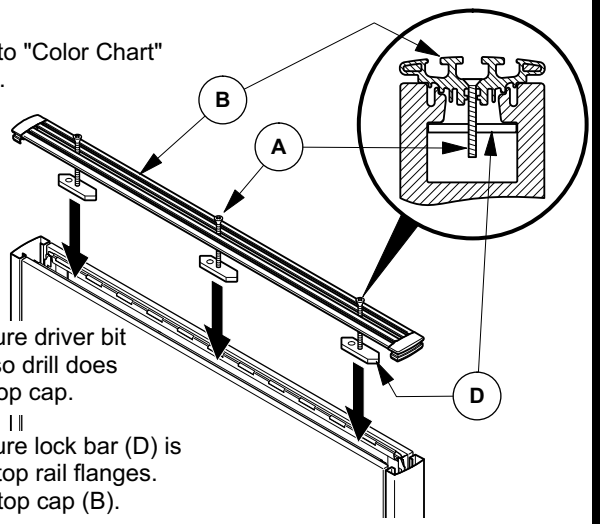
1 **Assemble grooved top cap (B)**





2 **Install grooved top cap (B)**

NOTE: Refer to "Color Chart" for screw color.



NOTE: Make sure driver bit is long enough so drill does not hit sides of top cap.

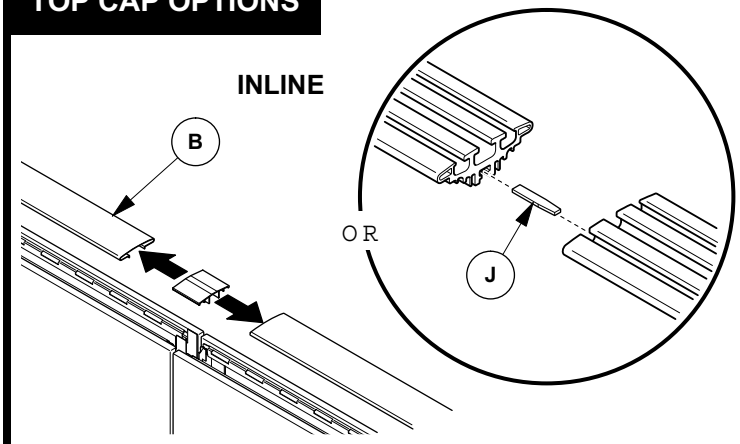
NOTE: Make sure lock bar (D) is engaged under top rail flanges. Check by lifting top cap (B).

COLOR CHART

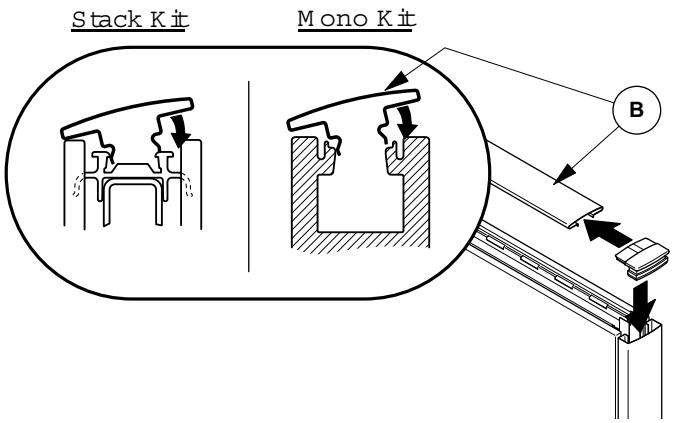
Trim Color	Trim Code	Suggested Fastener Color
Beige	TR-R	Bright Zinc
Chalk	TR-AK	Bright Zinc
Charcoal	TR-K	Black Zinc
Graphite	TR-J	Black Zinc
Putty	TR-AA	Bright Zinc
Sand	TR-S	Bright Zinc
Smoke	TR-E	Bright Zinc
Stone	TR-AC	Black Zinc
Metallic Champagne	TR-MC	Black Zinc
Metallic Gunmetal	TR-MG	Black Zinc
Metallic Silver	TR-LE	Bright Zinc
Gray Tone	TR-G	Bright Zinc
Platinum	TR-P	Bright Zinc

TOP CAP OPTIONS

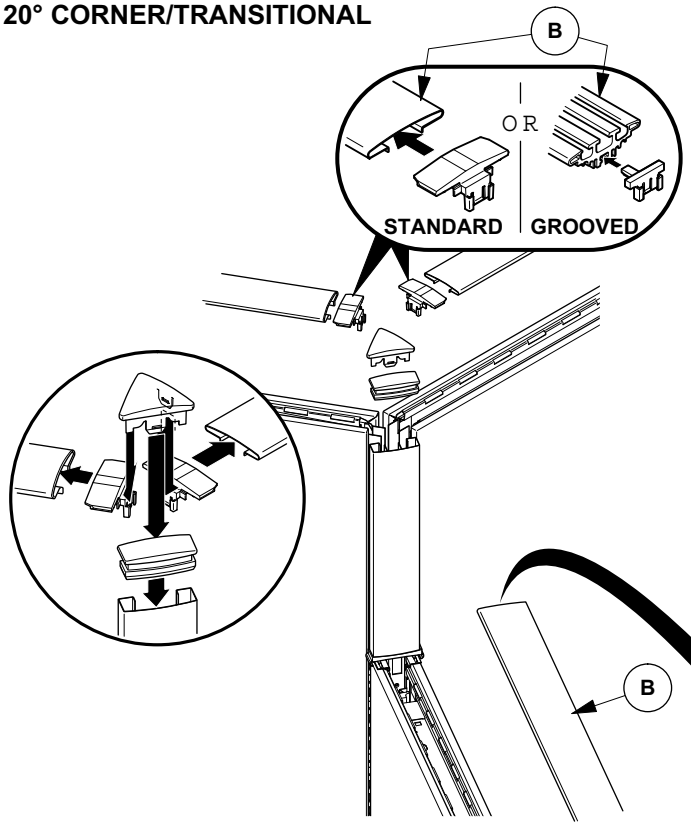
INLINE



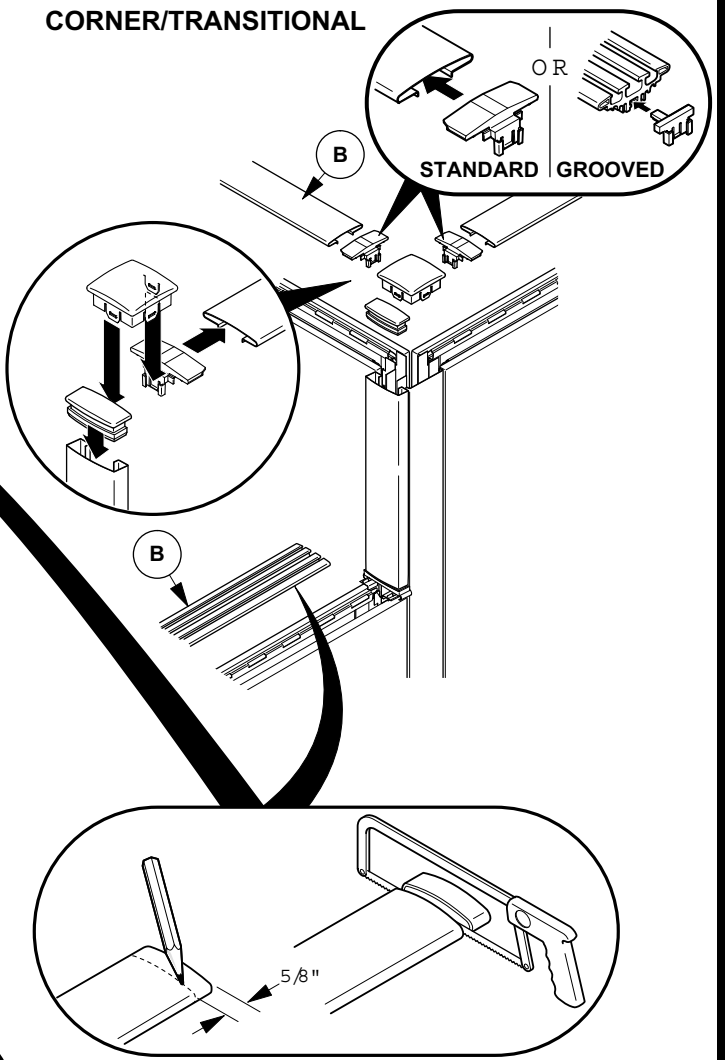
END-OF-RUN



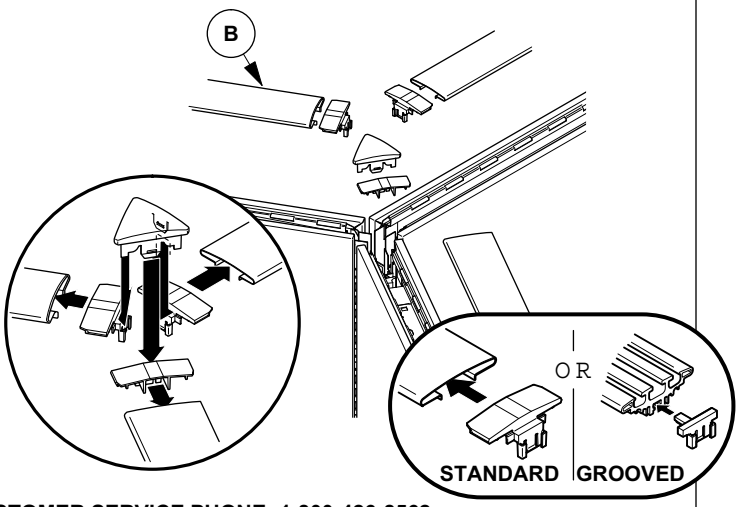
120° CORNER/TRANSITIONAL



CORNER/TRANSITIONAL



120° FULL HEIGHT CONDITION

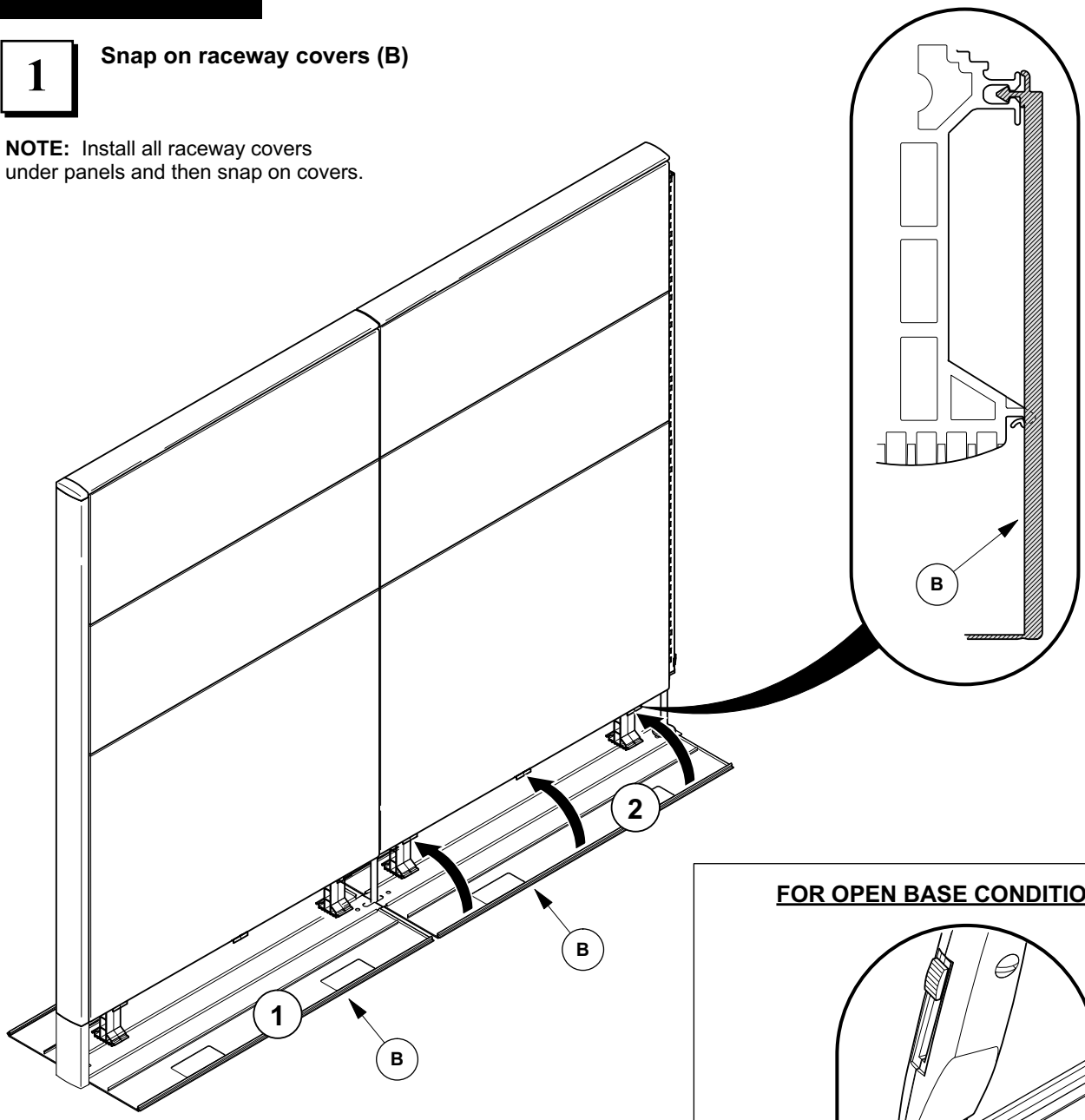


CUSTOMER SERVICE PHONE: 1-800-426-8562

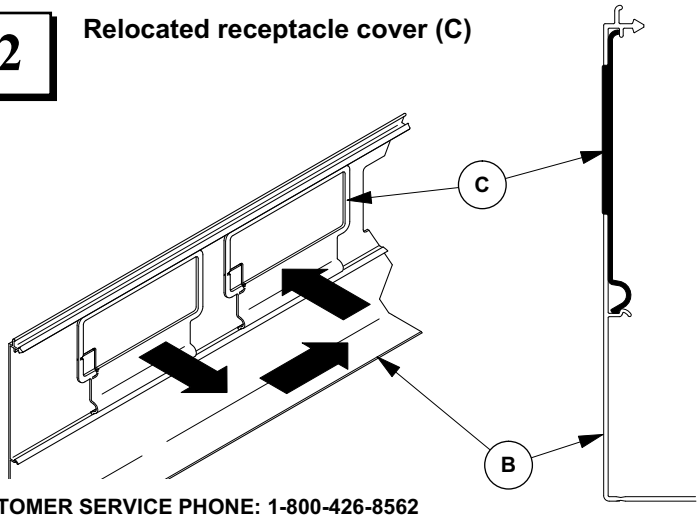
RACEWAY COVERS

1 **Snap on raceway covers (B)**

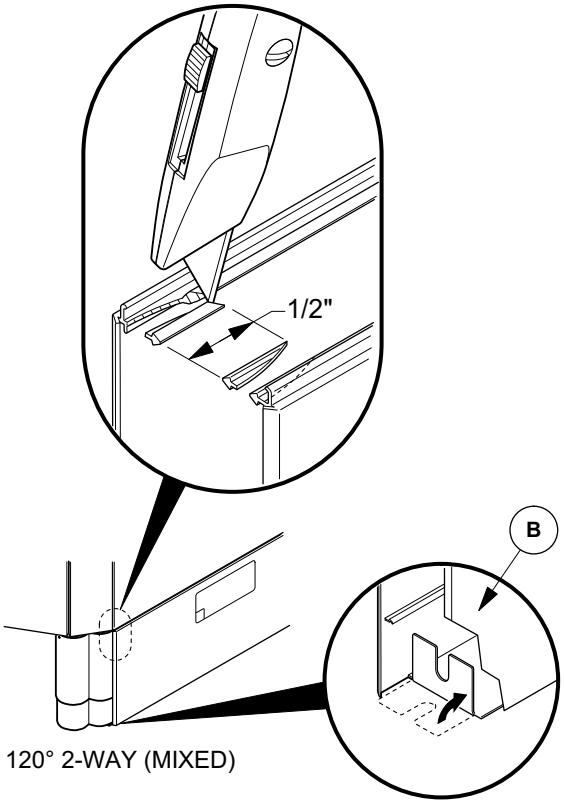
NOTE: Install all raceway covers under panels and then snap on covers.



2 **Relocated receptacle cover (C)**



FOR OPEN BASE CONDITIONS ONLY



120° 2-WAY (MIXED)

CUSTOMER SERVICE PHONE: 1-800-426-8562