



ATTACHING CABINET TO CORE WITH THE CONNECTOR ASSEMBLY FOR 30" DEEP WORK SURFACE

Tools Required:

- 1/2" Hammer drill
- Masonry drill bit - 12" long minimum and diameter to fit floor anchor
- Socket set with 1/2" & 9/16" socket
- 1/2" & 9/16" Combination wrench
- Hammer

Hardware Include in PCCC30-KIT A included with core:

- | | |
|-------------------------|----------------------------------|
| 4 Strut Nut, 5/16 -18 | 1 Bracket, floor |
| 1 HHCS, 3/8 -16 x 3/4" | 1 Bracket, upper cabinet support |
| 4 HHCS, 5/16 -18 x 3/4" | 2 Clip, filler |
| 4 Washers, lock 5/16" | |
| 1 Washers, 3/8" | |
| 1 Washers, lock 3/8" | |

Note 1: Floor anchors and screws for attaching the strut to the cabinet are supplied by the installer. Floor anchor must be installed in order to achieve the maximum load ratings.

Note 2: The cabinet to core connector assembly is designed to be used to attach standup height cabinet to core (3-1/4", 6", 8-3/4" or 12"). If this assembly is used to connect a lower height cabinet, the strut and filler lengths will need to be shorten – field cut.

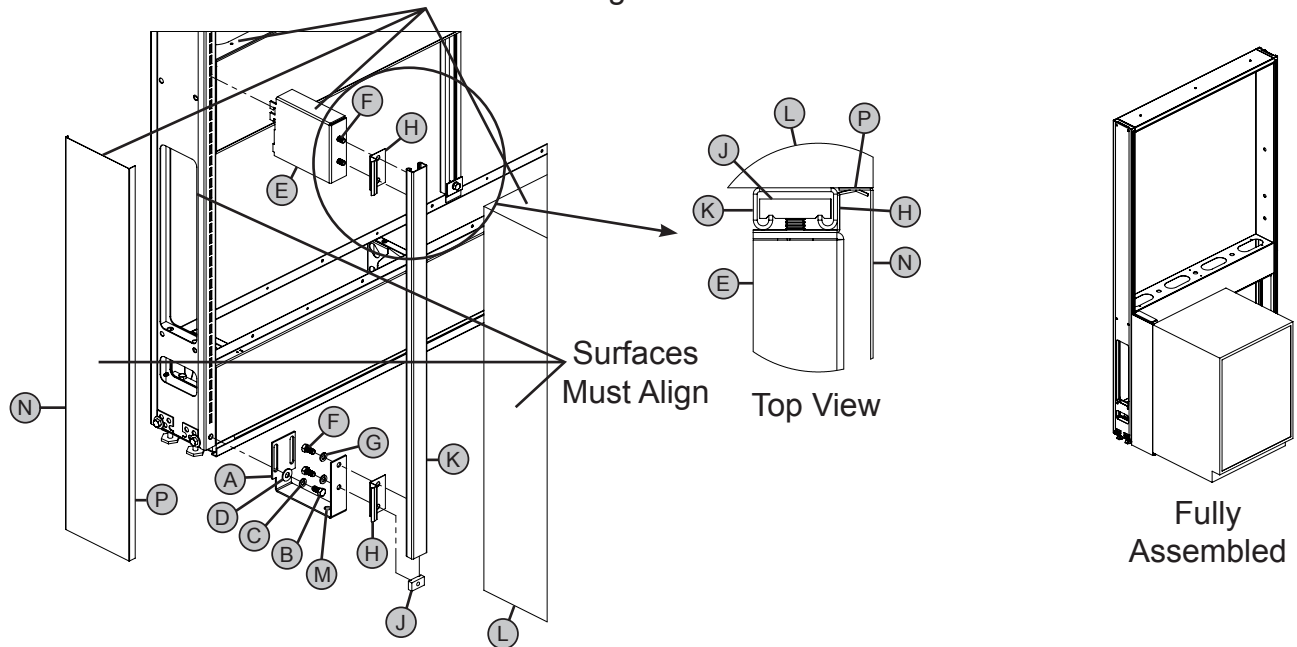
Note 3: This connector assembly is available in a RH and LH version. LH connector assembly shown below. Order the appropriate version as needed.

Note 4: If accessories (cantilever frames, suspended cabinets, etc.) are going to be attached to the opposite side of the core, the base cabinet will also need to be attached to the floor to ensure stability of the assembly.

Note 5: The cabinet to core connector end filler is designed to be flush with the cabinet and side of the upright. If the core requires an option end panel, the end panel will project out approximately 1/2".

1. Attach the floor bracket (A) to the core with the 3/8" HHCS (B), lock washer (C) and flat washer (D) and locate it tight to the floor, see Detail A.
2. Attach the upper cabinet support bracket (E) into the slot which aligns the top flange to be flush with the top of the core cross rail.
3. Attach the strut (K) to the floor bracket (A) and upper cabinet support bracket (E) with the 5/16" HHCS (F), lock washers (G) going through the brackets (A & E), filler clips (H) into the strut nut (J) which is inserted inside the strut (K).
4. Position the cabinet and level to align the side of the cabinet with the side of the upright and the top of the cabinet to be flush with the core cross rail. The side of the strut will be located approximately 11/16" in from the side of the cabinet. Attached the strut (K) to the cabinet (L) back with screws (supplied by the installer)
5. Using the floor bracket anchor hole (M) as template and drill the anchor hole and install anchor. Tighten all hardware securely.
6. Attach the filler (N) by inserting the side flange (P) between the filler clip (H) and the back of the cabinet (see Detail B), and aligning the top of the filler (N) flush with the top of the cabinet and cross rail.

Surfaces Must Align



Surfaces Must Align

Top View

Fully Assembled