



ATTACHING CABINET TO CORE WITH CONNECTOR ASSEMBLY FOR A 24" DEEP WORK SURFACE

Tools Required:

- Power Screw Drill with Philips
- Screw Driver No. 2 & 3 tips

Note 1: No hardware included with connector assembly:

Note 2: Connector Assembly is available in a RH and LH version. Customer needs to order the appropriate version. RH Connector Assembly shown below and LH assembly is assembled in a similar way.

Note 3: Screws for attaching the bracket to the cabinet is supplied by the installer. Base cabinet must be anchored to the floor in order to achieve the maximum load rating of the core. Hardware for attaching the base cabinet to the floor is supplied by the installer.

Note 4: When attaching the connector assembly to sitting height cabinets the cover (G) will need to be shortened, field-cut. Cut the end of the cover that does not have the teeth by it.

1. Locate and insert the connector bracket (A) into the core upright slot (B) just below the cross rail, see Detail A & B.
2. Position the back of cabinet (C) against the connector bracket flange (D) and the side of the cabinet flush with the side of the upright (E).
3. Level the cabinet with the top of the cabinet flush with the top of the core cross rail (F).
4. Attach the connect assembly to the cabinet with screws supplied by the installer.
5. Install the cover (G) by inserting the hooks (H) upward on the top end of the cover into the space between the face of the slots on upright (E) and back of the hooks on the connector bracket (J) (see Detail B & Section C). Rotate the cover to its vertical position with the face of the cover flush with the side of the upright and cabinet.
 - a. Note: You may need to use a bead of silicon adhesive to hold the cover in place.

