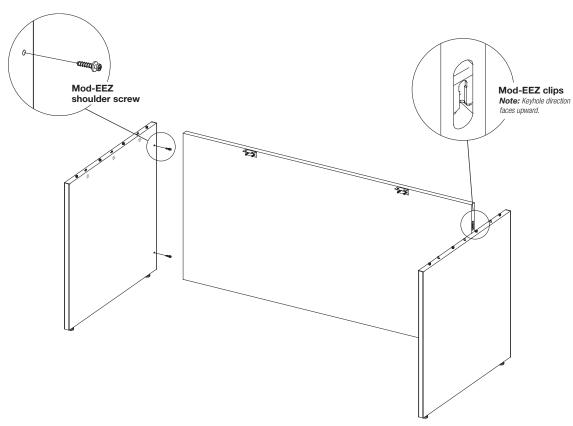
TIMMY

Panel Ends

Desks



Hardware Included:

Mod-EEZ Shoulder Screw

Tools Required:

- Rubber Mallet
- #2 Phillips Head Screwdriver

Step 1: Assembling the Desk Base

- Locate end & front panels. Verify adjustable glides are installed in end panels.
- Install Mod-EEZ shoulder screw in pre-drilled holes in end panels.
- Line up pre-installed Mod-EEZ clips in the edge of front panels with shoulder screws installed in . the end panels. Use rubber mallet to tap down panel until secured.



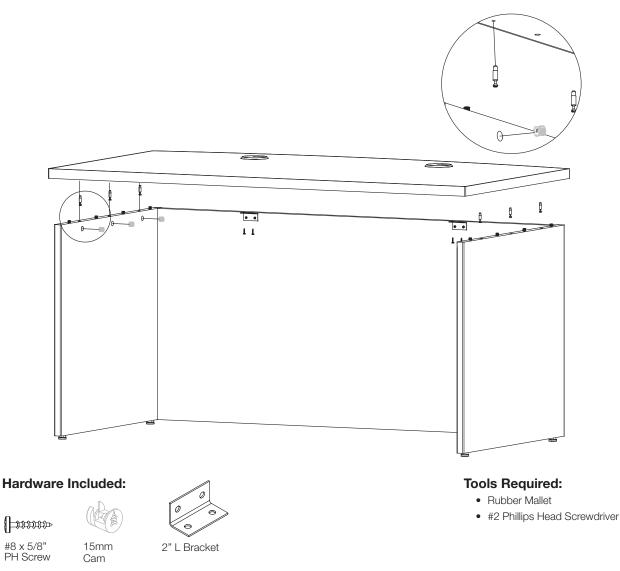
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Worksurface

Desks



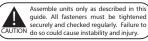
Step 2: Install Top of Desk

- Install Dowels (glue dowels) & 15mm Cams into the top of the end panels.
- Install cam studs into bottom of the top panel using pre-drilled holes.
- Install 2" L brackets onto the inside of the front panel using #8 x 5/8"PH Screws.
- Line up top with base making sure to drop cam studs into the appropriate holes in end panels.

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- Secure top by turning 15mm cams in end panels until studs are fully engaged.
- Use #8 x 5/8"PH Screws to screw through 2" L bracket, into bottom of the top panel.
- Install grommets in top panel (if applicable).

TIP: Desk is most easily assembled upside down.



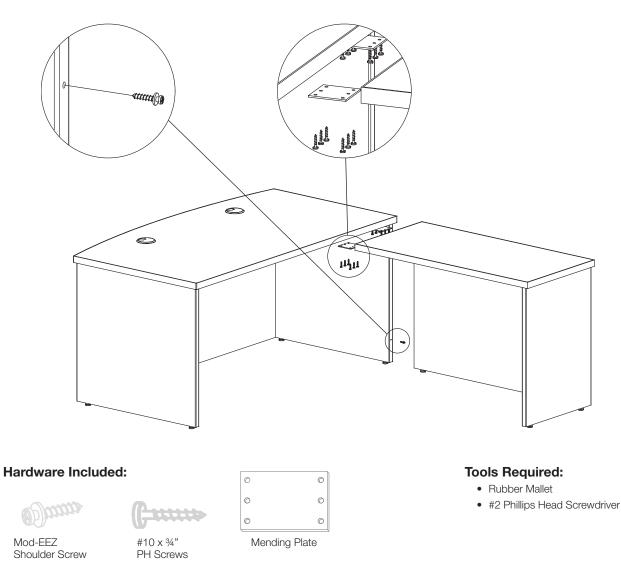
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Desk Return

Desks



Step 3: Attach Desk Return (if applicable)

- Assemble base of desk return in the same manner as in Steps #1& 2.
- Install Mod-EEZ shoulder screws in pre-drilled holes in end panel of main desk.
- Line up pre-installed Mod-EEZ clips in the edge of front panel with shoulder screws installed in the end panel.
 Use rubber mallet to tap down panel until secured.
- Line up the seam in between the top of main desk and return. Using #10 x ¾" PH Screws secure mending plates to the bottom of the top so they level & hold the tops tightly together.

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