

## CONFERENCE TABLE FRAME WITH METAL LEGS

### Tools Required

- Cordless driver with magnetic post and following tips
  - M 5 Hex Drive
  - #2 Phillips Drive

### Hardware Required (Included)

- 6— GLIDES WITH M10 THREADS
- 8—M8-1.25 X 16 FLATHEAD CAP SCREWS
- QNTY VARIES- #10 X 5/8" PANHEAD PHILLIPS WOOD SCREW
- 4—#10 X 2" PANHEAD PHILLIPS WOOD SCREW
- 4—M8 -1.25 X 20 CAP SCREWS

### Installation

1. Unpack all frame and hardware.
2. Attach Legs to Frame using supplied M8 Cap Screws as shown in Figure A.
3. Install Glides, install Flathead Cap Screws and spacer on welded tabs as shown in Figure B.
4. Slide Conference Frame on the Welded Tabs of the Mid Support Leg on both sides. Slide the mating Bench Frame on the remaining Welded Tabs. See Figure C. Ensure there is no gap between Rail and the Leg.
5. Using the M5 Hex Drive, Turn the Cap Screws **COUNTER-CLOCKWISE**, backing the screws out until it presses firmly against the inside of the Horizontal Rail. See Figure D.
6. Access Panels are hung between the legs of the Mid Support Leg after the complete frame assembly is complete and turned right side up as shown in Figure E.
7. The provided Woodscrews will be used to attach the work-surfaces.

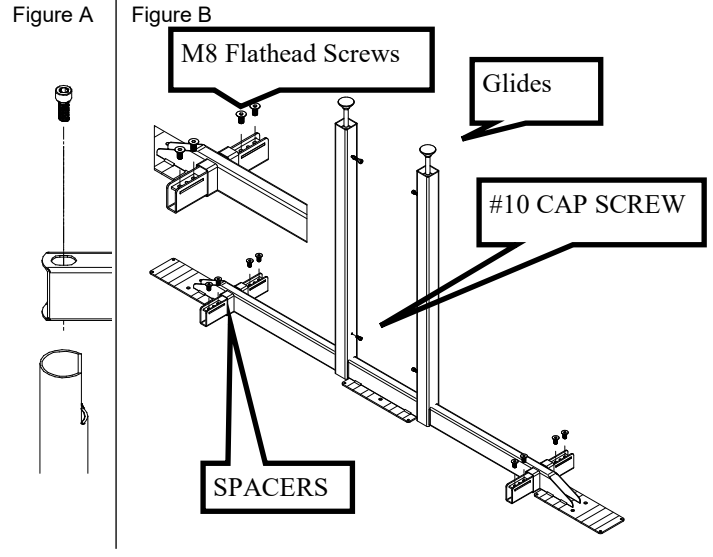


Figure C

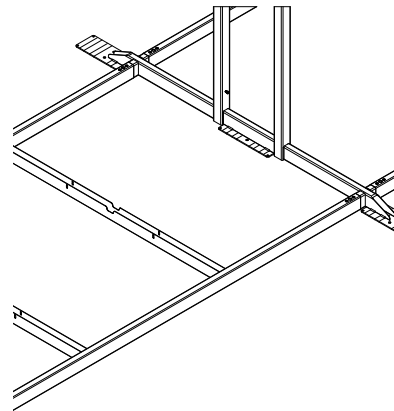


Figure E

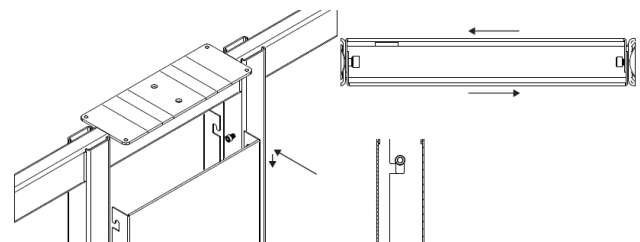


Figure D

