

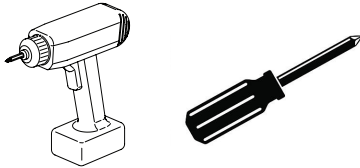
Hyperwork

Meeting Table with Box Bases



Tools Needed

- Phillips screwdriver or Phillips bit for Power Screwdriver

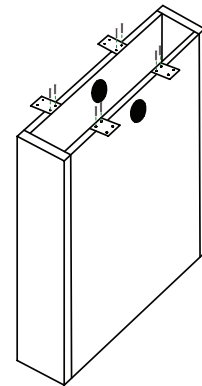
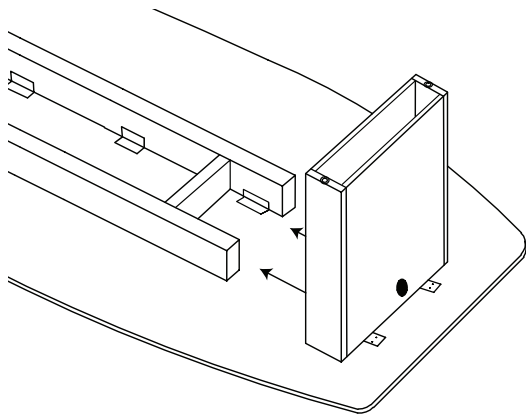


Hardware Provided

- Flat Metal Plates (8)
- Wood Screws (32)

Step 1

Attach four (4) of the Flat Metal Plates to the top of one (1) Box Base with two (2) each of the Wood Screws as shown

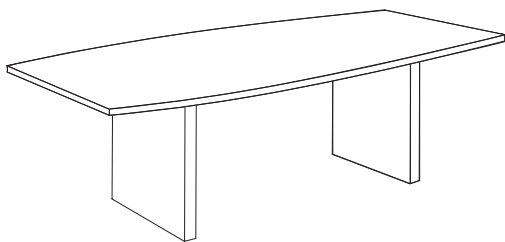
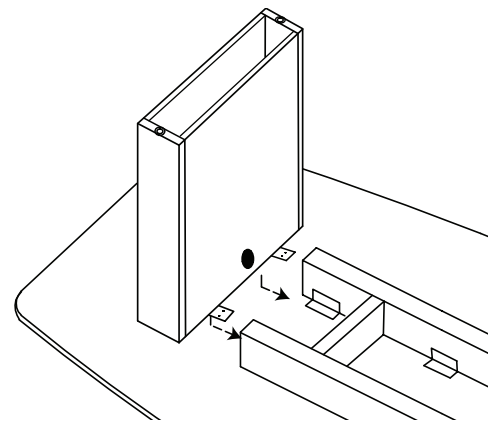


Step 2

Place the table top on a smooth, clean surface. Using eight (8) of the Wood Screws, attach one (1) Box Base to the underside of the top. Make certain that the Box Base is flush against the rails factory-installed to the Table Top.

Step 3

Repeat the process used in Step 2 to attach the remaining Box Base to the understructure of the table top with the Wood Screws as shown at right. Again, make certain that the Box Base is flush against the rails factory-installed to the Table Top.



Step 4

With assistance, turn the table with two (2) bases attached in an upright position.

NOTE: Periodically check that the screws on the bases are secure. Moving the table to another room or location may require the bolts to be re-tightened.