

Y-Leg Fixed-top Tables

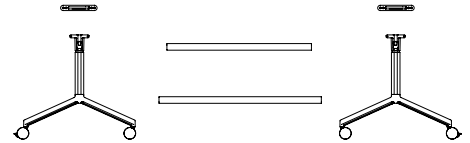
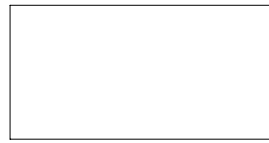
Glides or casters

Related tables:

KYXW7236

KYXW8436

KYXW9648



* Casters shown

Unboxing

You should have received your top plus two boxes per table.

Box 1 includes:

Leg assemblies, hardware in a red plastic bag, and installation instructions.

Box 2 includes:

Horizontal rails

Parts list

- 1 Table top
- 2 Leg assemblies
- 2 Horizontal rails
- 2 Top brackets

Tools needed

- Allen wrenches
- Phillips screwdriver
- Torque wrench

Hardware

- 8 Flat head 1/4 - 20 screws
- 8 Socket cap 1/4 - 20 screws
- 4 5/16" Shoulder screws
- 2 Vertical wire management clips (clear plastic)
- 4 Horizontal wire management clips with wood screws

Please pay close attention to torque requirements.

Step 1.

Attach the leg assemblies (A) on each end of the two horizontal rails (B) with flat head 1/4 - 20 screws (C), 4 per rail. Use 5/32" allen wrench, torque: 50 in/lbs

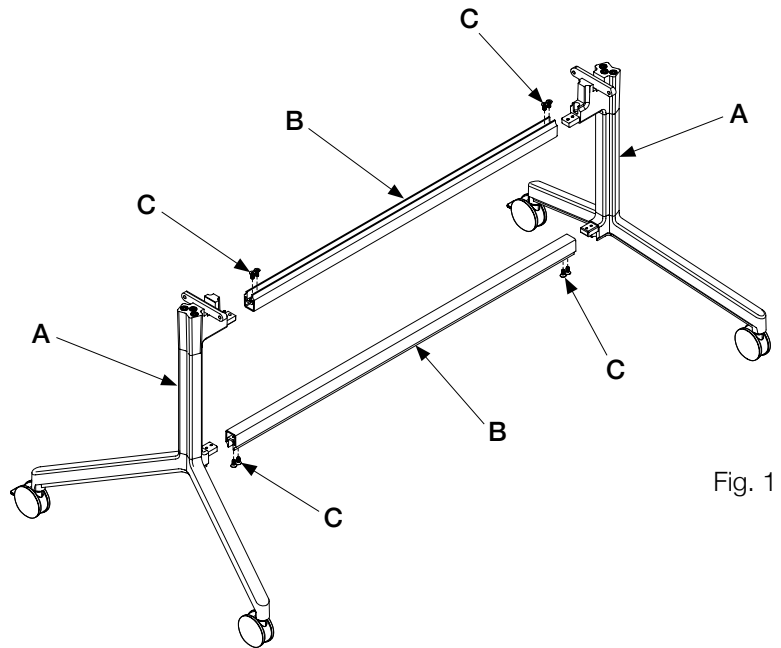


Fig. 1

Y-Leg Fixed-top Tables

Step 2.

Lay the inverted table top on the floor.

Attach table top brackets (D) to table top with socket cap head 1/4 - 20 screws (E) 4 per bracket. Use 3/16" allen wrench, torque: 130 in/lbs

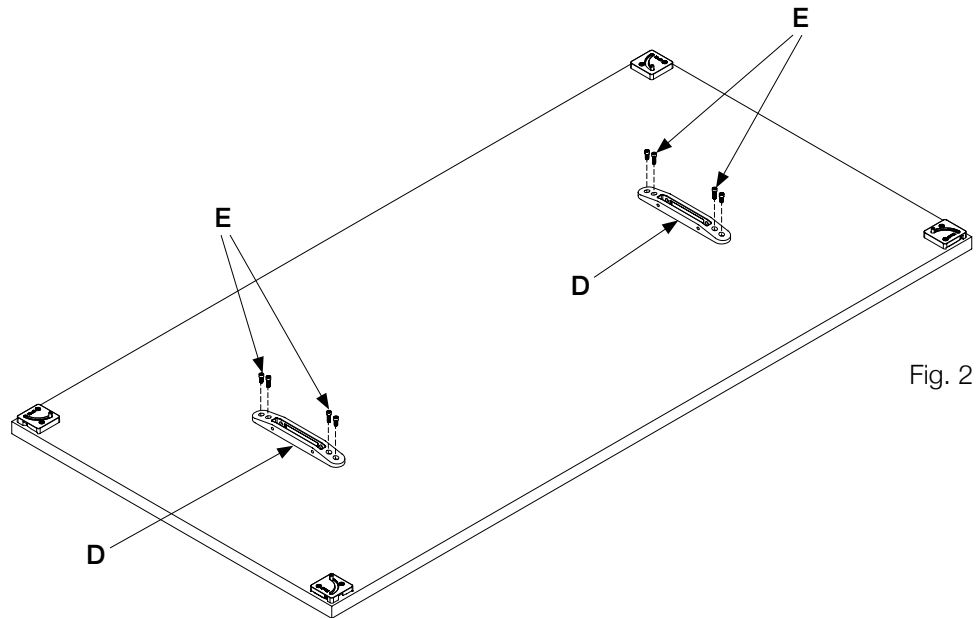


Fig. 2

Step 3.

Position the leg and horizontal rail subassembly (F) on the underside of the top. Align and attach the leg and horizontal rail subassembly with the table top brackets (G), using 5/16" shoulder screws (H), 2 per casting. Use 5/32" allen wrench, torque: 50 in/lbs.

Step 4.

Turn the table top assembly over into the upright position.

All tables come with 2 vertical wire management clips, 4 horizontal wire management clips and wood screws for use with optional electronic modules for use with optional electronic modules. See separate electrical installation instructions for details.

If the table is being used as a stand-alone piece and the ganging mechanism will not be used, you can remove the mechanisms by unscrewing them.

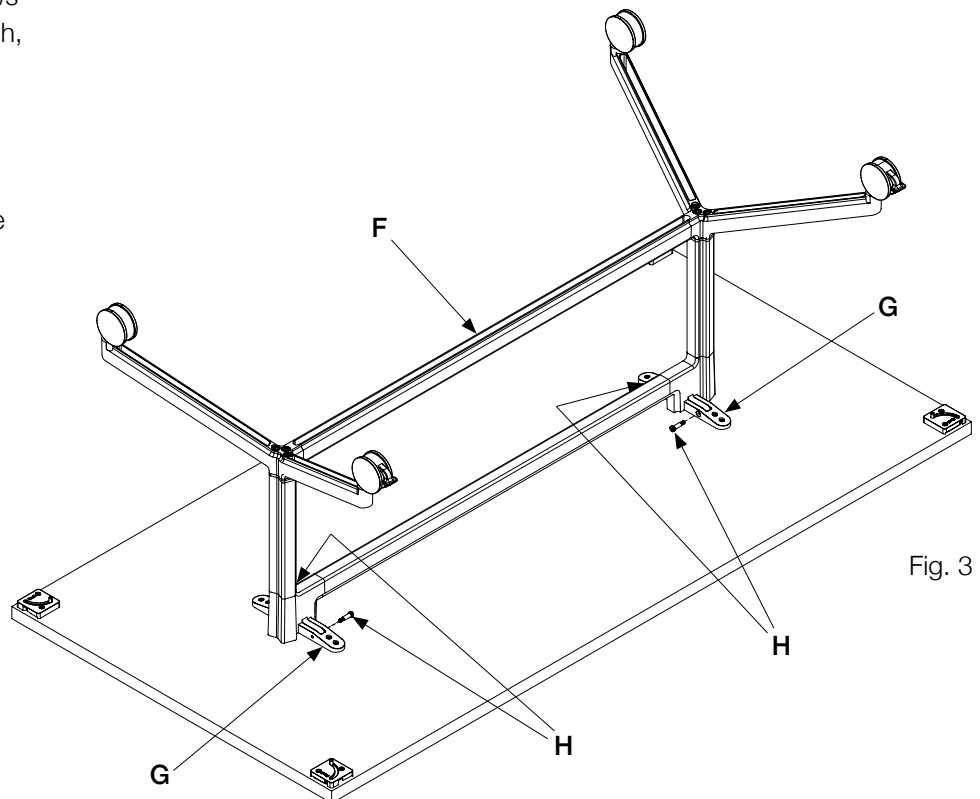


Fig. 3