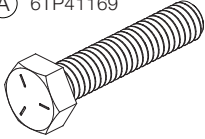



Center Column Tables

Reference Number: 6TP00600

HARDWARE LIST	
(A) 6TP41169	(B) 5122218
	
5/16-18 x 1 1/2" Hex Bolt	#14 x 7/8" Pan Head Wood Screw

Tools Needed

- Electric Drill
- Power Driver

- Center Column Assembly
- Base Weldment
- Worksurface
- Height Adjustment Lever Kit (comes with attachment screws) for Height Adjustable Tables

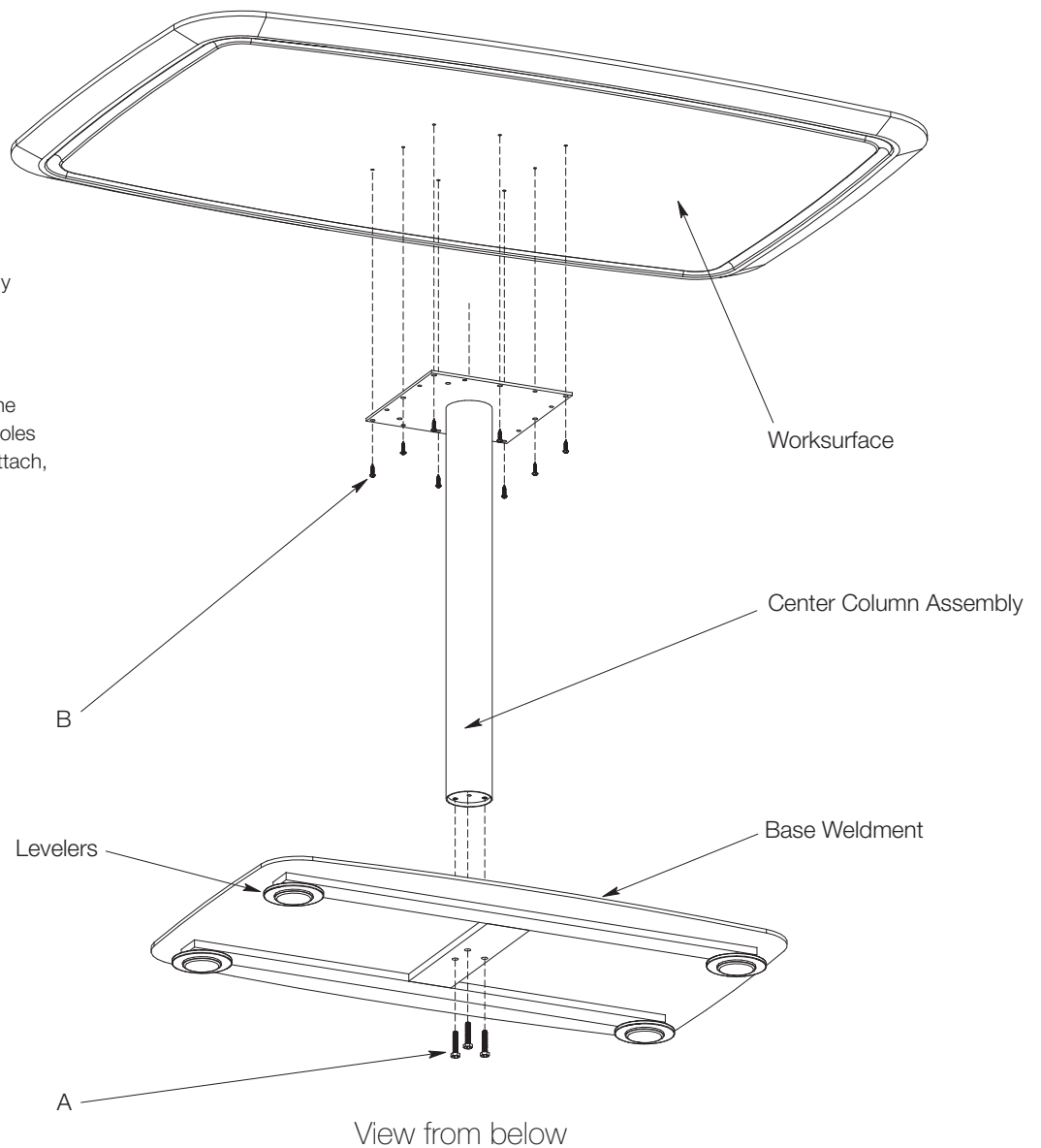
Fig. 1

STEPS:

For Fixed Height Table

(Fig. 1)

1. Position the Center Column Assembly on the Base Weldment and affix with (3) 5/16-18 x 1 1/2" hex bolts (A) from below the Base Weldment.
2. Position the Worksurface on top of the base weldment, align the predrilled holes with the holes in the top plate, and attach, using (8) #14 x 7/8" pan head wood screws (B).
3. Adjust levelers as necessary.



Center Column Tables

Reference Number: 6TP00600

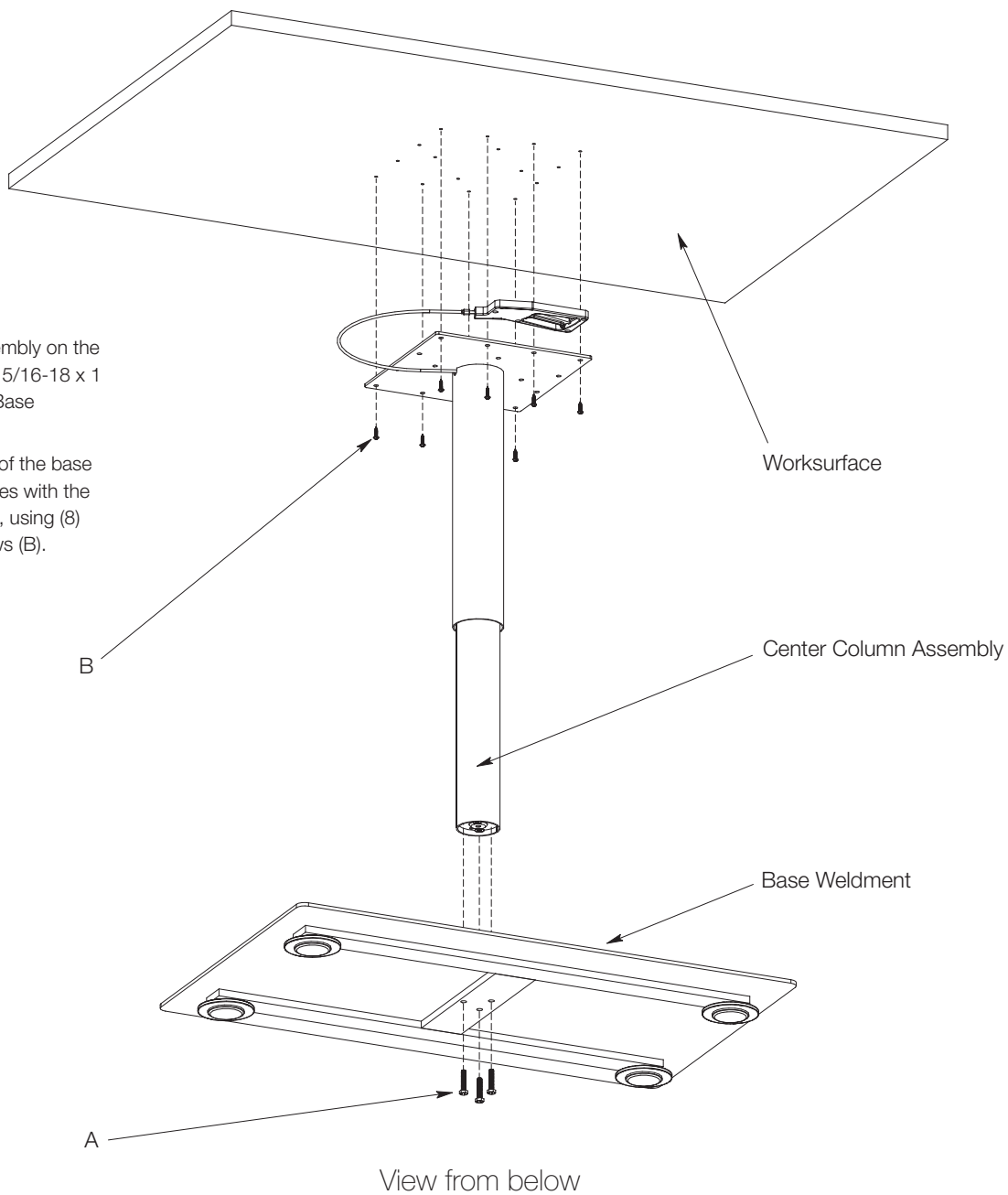
Fig. 2

STEPS:

For Adjustable Height Table

(Fig. 2)

1. Position the Center Column Assembly on the Base Weldment and affix with (3) 5/16-18 x 1 1/2" hex bolts (A) from below the Base Weldment.
2. Position the Worksurface on top of the base weldment, align the predrilled holes with the holes in the top plate, and attach, using (8) #14 x 7/8" pan head wood screws (B).

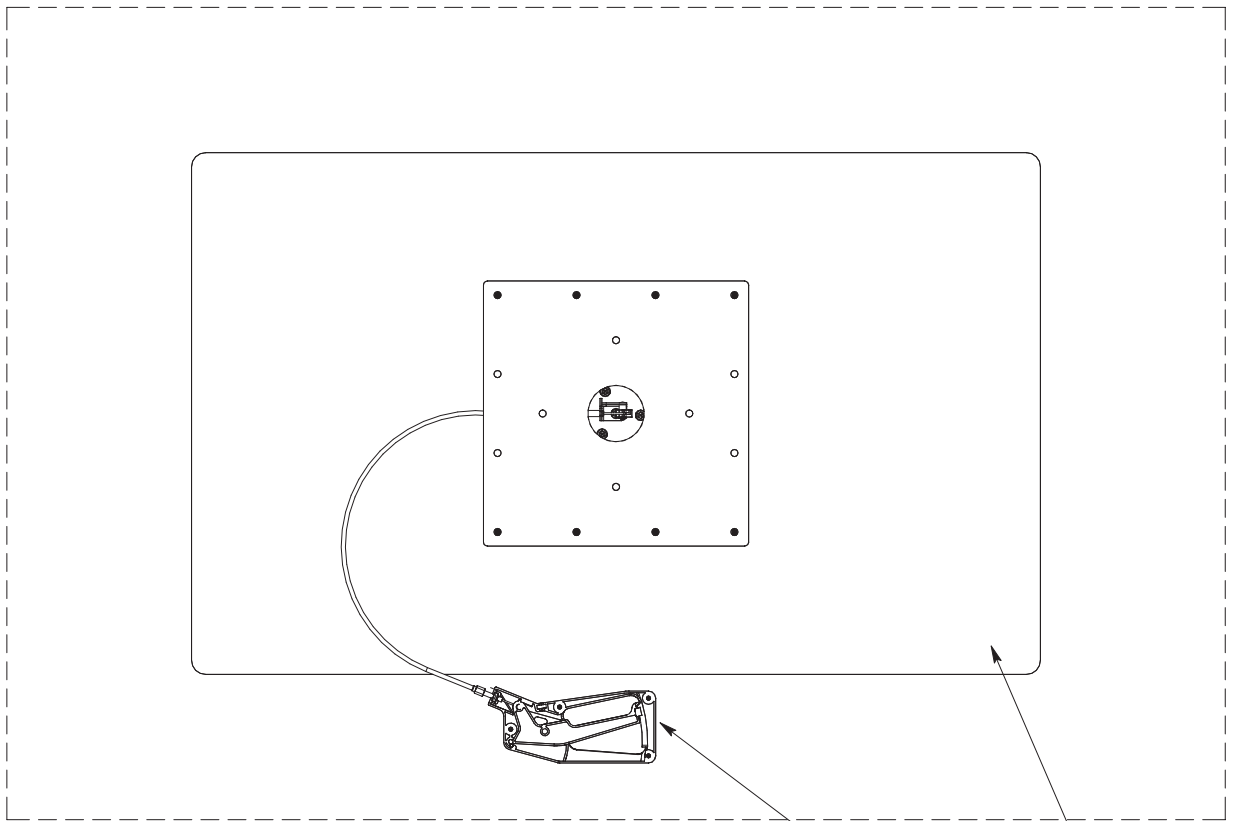


Center Column Tables

Reference Number: 6TP00600

Fig. 3

Plan view
(Worksurface edge defined for clarity)



For Adjustable Height Table (cont.)

(Fig. 3)

3. Attach the Height Adjustment Lever Kit to the underside of the worksurface, using the (4) wood screws included with the kit. Be sure to install the lever so that it is centered on the side of the table closest to the center column (i.e., the long side on a rectangular table). The handle should be installed so that it is parallel to the worksurface edge.
4. Adjust levelers as necessary.

