

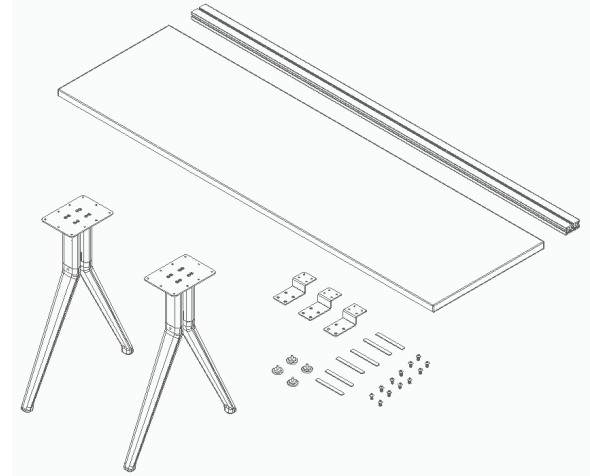
Benching single side

Tools required

- Cordless Drill w/#2 Phillips head bit drive
- 5mm Allen key
- Level

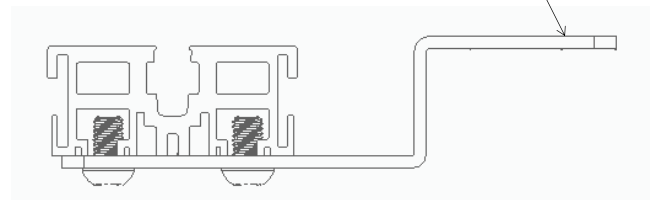
Hardware Required

- 2 - Leg assemblies
- 3 - Work surface to beam brackets
- 6 - Beam attachment plates
- 4 - 5/16-a8 glides
- 12 - M8 x 14mm button head cap screws
- 16 - #10 x 3/4" pan head screws



Detail A

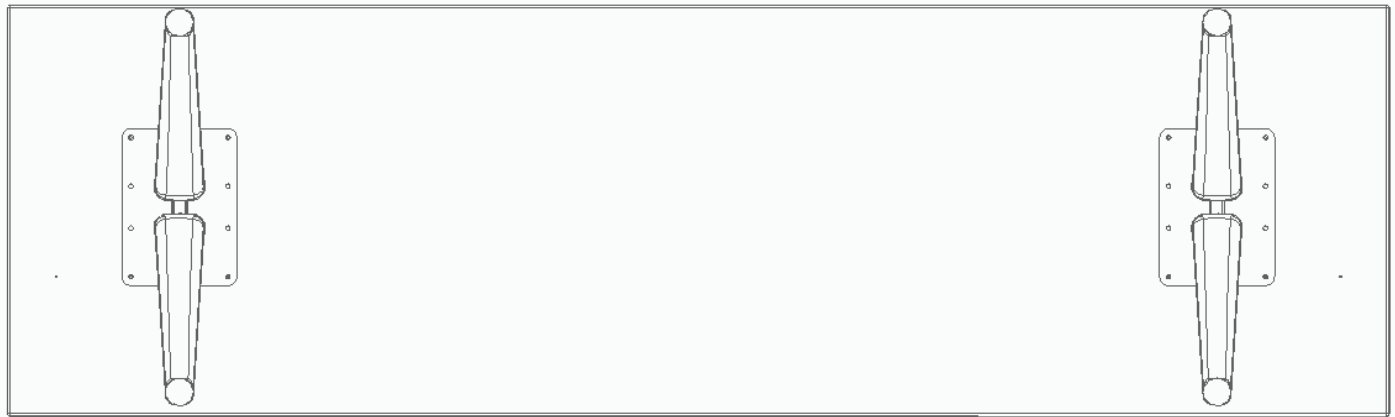
Work surface to beam bracket



Installation

1. With work surface laying on a soft surface, mounting holes up, attach leg assemblies using #10 x 3/4" pan head screws through mounting plates and into predrilled holes in the work surface **Figure A**
2. Place power beam on a soft surface, multiple channels facing up, mount the (3) work surface to beam brackets to the beam (**refer to DATA BEAM installation for attachment plate usage**) See **Detail A** for orientation of bracket. Mount one work surface to beam bracket in the center of the beam, the (2) outside brackets will be mounted 5/16" from each end. **Figure A**

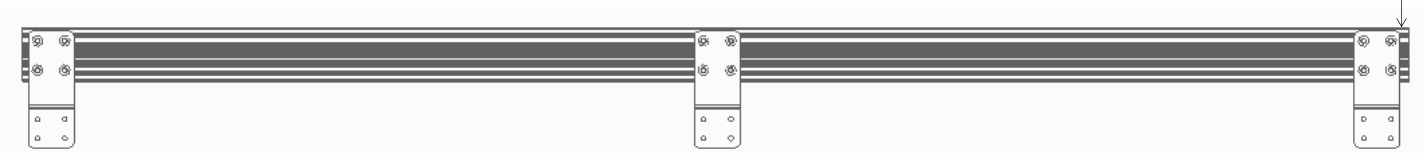
BEAM SIDE



USERS SIDE

Figure J

5/16" each end



Proper product installation, in accordance with these instructions, is the responsibility of the installing agent. If you have any questions concerning these instructions, please call Kimball Customer Care.

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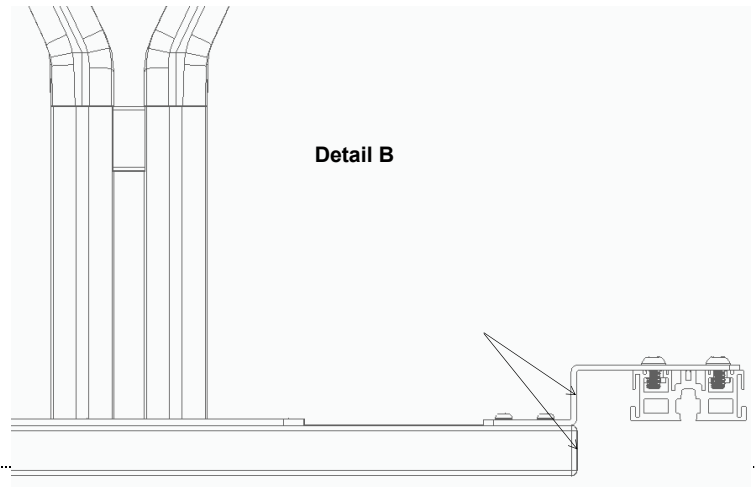
Benching single and double side (Single side)

Tools required

- Cordless Drill w/#2 Phillips head bit drive
- 5mm Allen key
- Level

Hardware Required

- 2 - Leg assemblies
- 3 - Work surface to beam brackets
- 6 - Beam attachment plates
- 4 - 5/16-a8 glides
- 12 - M8 x 14mm button head cap screws
- 16 - #10 x 3/4" pan head screws



Installation

3. Attach the beam/work surface bracket assembly completed in step 11 on the beam side of the work surface. Using the #10 x 3/4" pan head screws attach to the bottom of the work surface. **Figure B (SEE DETAIL B FOR ALIGNMENT)** Stand up and level, installation is now complete.

Figure B

