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90° and 120° Corner Support Frames

Tools Required

5 MM Allen Wrench/Driver

Hardware Required

• M6 x 12 Socket Head Screw

Installation

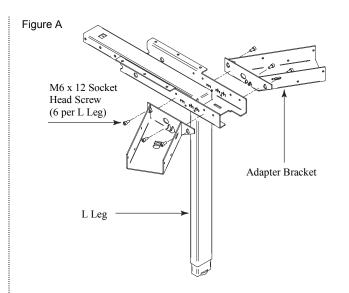
Important:

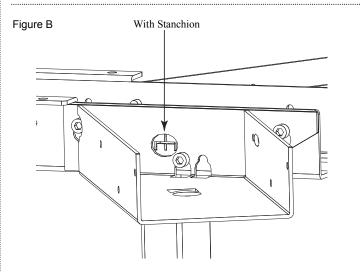
- All fasteners using tapped holes should be started by hand to prevent cross-threading.
- When U-Legs are adjustable, it is recommended to set the height of the Legs to 27 3/4" unless otherwise specified, and that any adjustment be made prior to assembly when possible. 8 MM Allen Wrench is used to make adjustment on Legs.
- Assembly of finished Support Frame is **not** complete until appropriate U-Leg or Open-Frame Legs are added to Corner Support Frame (**ordered separately**)!
- Assemble Adapter Brackets to L Leg using M6 x 12
 Socket Head Screws (6 per L Leg) as shown in Figure A, paying close attention to proper positions shown in Figures B and C, depending on type of Frame being assembled.
- 2. Repeat Step 1 for each L Leg. (Figure C)
- 3. Assemble L Leg with Adapter Brackets to Center Support using M6 x 12 Socket Head Screws (6 per L Leg) as shown in Figure D, paying close attention to proper positions described in Figure E, depending on type of Frame being assembled.
- Repeat Step 3 for each L Leg with Adapter Brackets. (Figures D and F - 4 per 90° Corner Support Frame and 3 per 120° Corner Support)
- Assemble Support Rails to Adapter Brackets using M6 x 12 Socket Head Screws (6 per Adapter Bracket). (Figure F)
- 6. Repeat Step 5 for each Adapter Bracket. (Figure F)

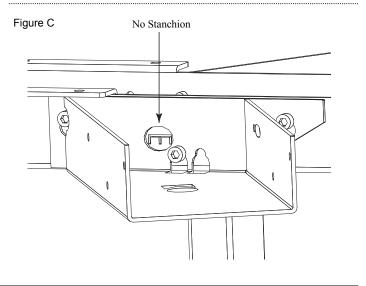
Important figures shown on next page.

Tips

- 1. Support Rails are to be oriented as shown in Figure G.
- 3. For installing Worksurfaces to Frames, see Priority Worksurface Assembly Instructions 2383879.

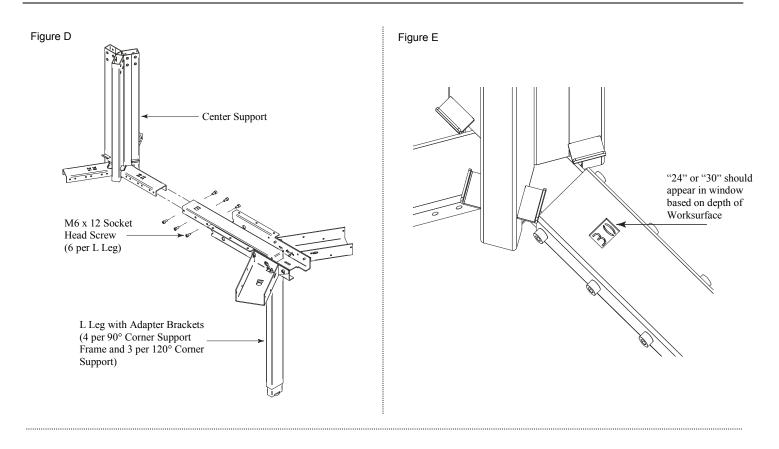


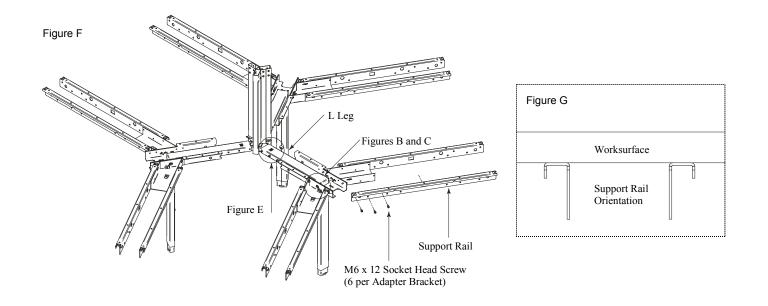












Kimball Office