Lab Leg Adjacent Bracket

Product Numbers

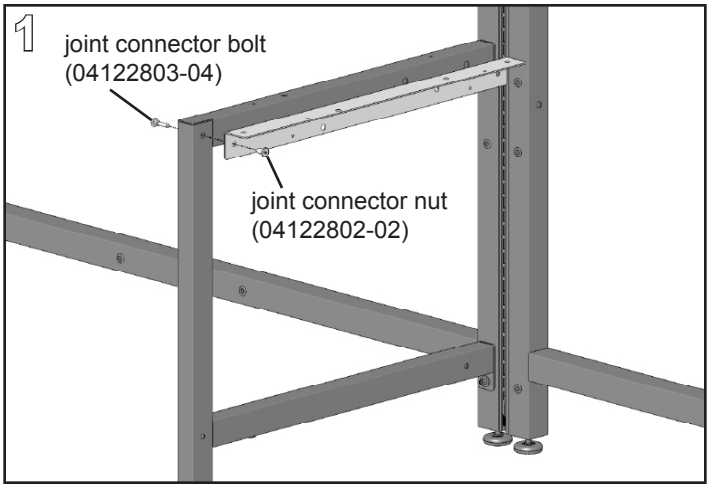
- LUSAxx

Hardware Pack: LUSA24HP (p/n 09021211-01) or LUSA30HP (p/n 09021211-02)

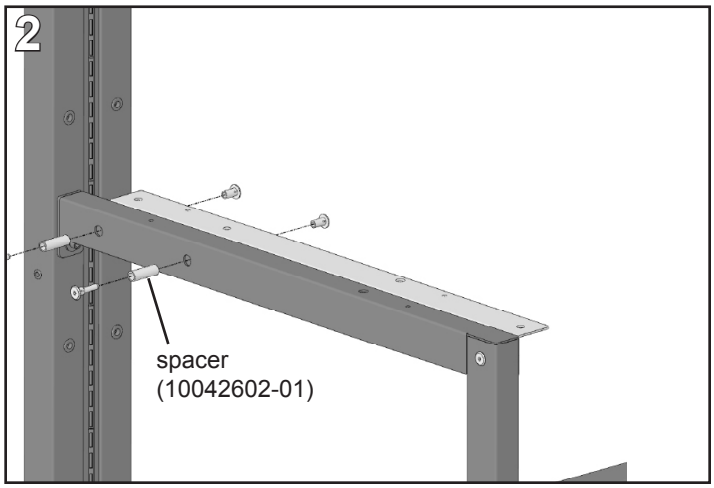
Required Tools

- (2) 5mm Allen Wrench
- #2 Phillips Screwdriver and/or #2 Phillips Bit
- Cordless Drill/Driver

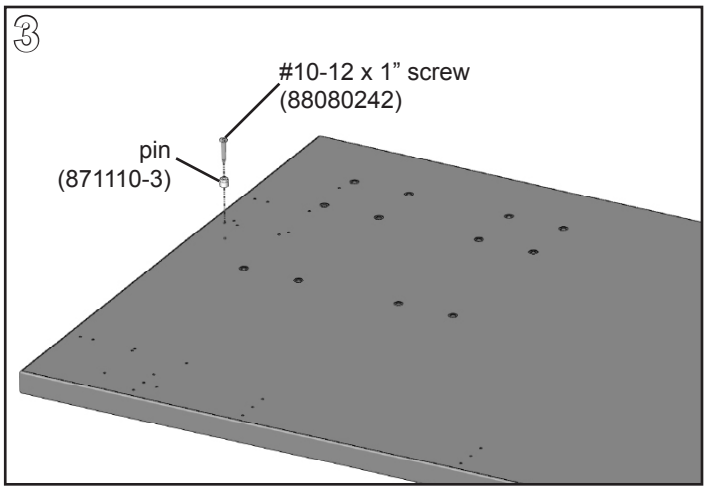
WARNING: Do not tighten #10-12 surface screws more than 25 in-lbs. in laminated surfaces or 40 in-lbs. in phenolic surfaces.



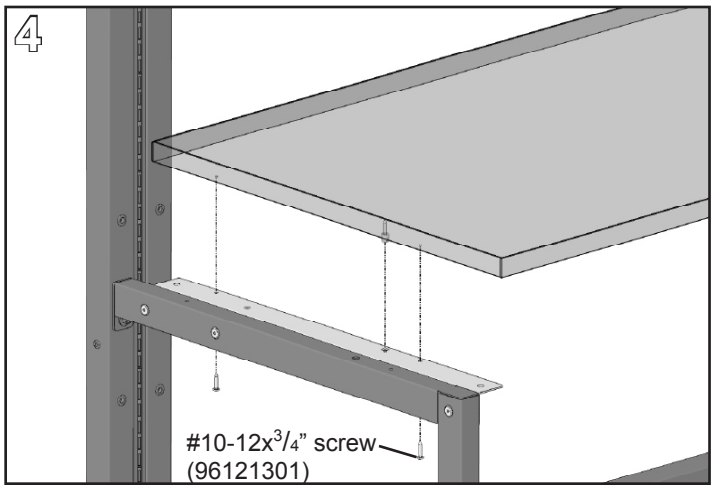
Orient the bracket as needed with the pin hole located near the front of the lab leg (left-hand is shown). Align the front Lab Leg hole with the front hole in the side of the bracket and fasten loosely with the joint connector bolt and nut.



From the non-bracket side of the Lab Leg, insert a spacer into each of the holes in the top channel of the leg (24" deep will have one hole and 30" and 36" depths will have two holes). Fasten with a set of joint connector bolts and nuts through each spacer/leg/bracket assembly. Tighten all fasteners securely.



Flip the surface to be mounted to the bracket upside down. Locate the hole dimensioned above and install a pin with a #10-12x1-1" screw using a **cordless drill** and **#2 Phillips bit**. Install necessary hardware on the other end of surface based on the mounting method.



Flip surface and align pin with large diameter hole in the top face of the Adjacent Bracket; rest the surface on the bracket. Install (2) #10-12x3/4" Phillips screws through the bracket into the surface, one in front of the pin and one near the back of the surface. Tighten fully with a **cordless drill** and **#2 Phillips bit**.