

Assembly Instructions ■

Likha Caseloads

Adjustable-Height Bridges & Returns

September 2022

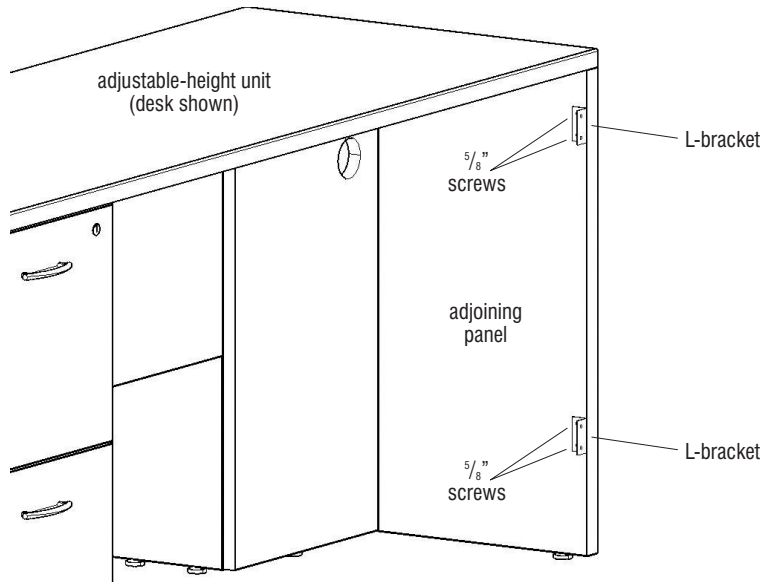


Figure 1

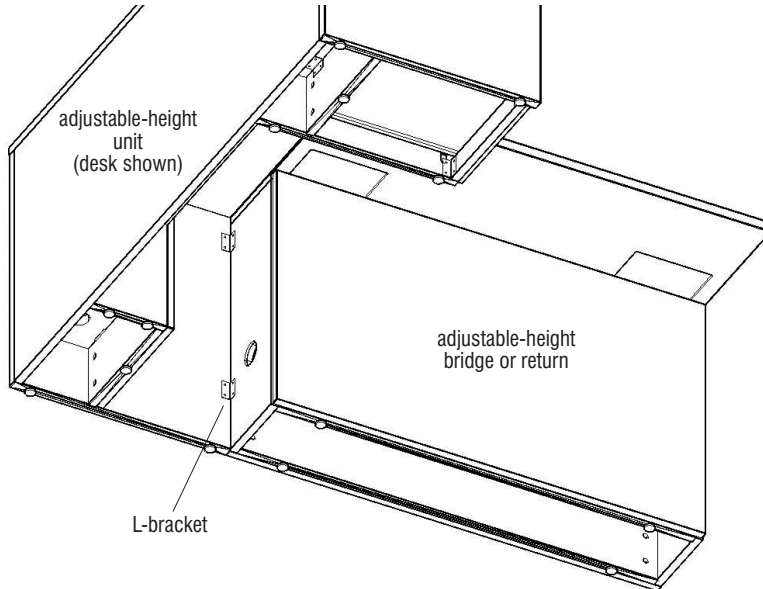


Figure 2

Adjustable-Height Bridges & Returns Assembly

Tools Required

- 2" L-brackets
- 5/8" screws

1. Install two L-brackets flush with the front edge on the unit the adjustable-height bridge or return is adjoining to as illustrated. Secure the L-brackets to the adjoining panel using two 5/8" screws per bracket (Figure 1).
2. Position the adjustable-height bridge or return flush against the adjustable-height unit with L-brackets. Attach the properly positioned bridge or return to the adjustable-height unit using two 5/8" screws per bracket (Figure 2).
3. Repeat steps 1 & 2 for the opposite side of the adjustable-height bridge unit.



Assemble units as described herein only. To do otherwise may result in instability. All screws, nuts and bolts must be tightened securely and must be checked periodically after assembly. Failure to assemble properly, or to secure parts may result in assembly failure and personal injury.

■ Likha Casegoods - Adjustable-Height Bridges & Returns

Assembly Instructions



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Control Switch Installation

Parts List

- #8 x $\frac{3}{4}$ " Phillips pan head screws (qty 3)
- #6-32 x $\frac{7}{8}$ " Phillips flat head zinc screws (qty 2)
- Switch bracket
- Control switch

1. Position the switch bracket plate under the front, user side of the worksurface, with the switch bracket mounting tab against the pedestal and straight, making sure the switch bracket is no higher than the top of the pedestal, and positioned to be flush with the front edge of the pedestal drawer face (Figure 3).
2. Using the correctly positioned switch bracket as a template, mark the three mounting tab hole locations to the side of the pedestal, then move the switch bracket away. Using a cordless power drill and a $\frac{1}{32}$ " drill bit, carefully bore three holes at the center of the marked locations on the pedestal side (Figure 3).
3. Align the mounting holes of the switch bracket mounting tab with the pre-drilled holes on the side of the pedestal and secure using three #8 x $\frac{3}{4}$ " Phillips pan head screws. Take care not to over tighten (Figure 3).
4. Align the mounting holes of the control switch with the mounting holes on the switch bracket plate. Secure switch to the plate using two #6-32 x $\frac{7}{8}$ " Phillips flat head zinc screws (Figure 4).
5. Route the control switch cable through the kneespace grommet and plug into the control box under the kneespace sun top.

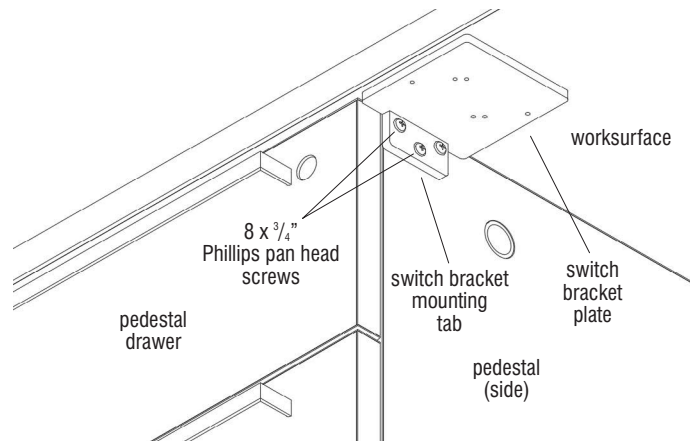


Figure 3

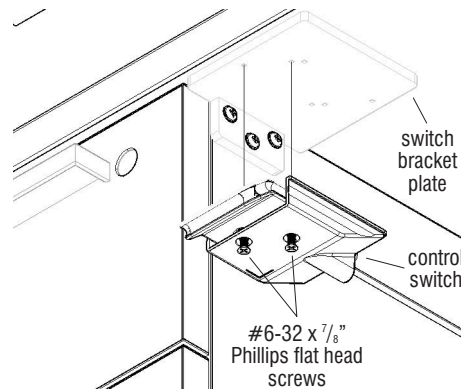


Figure 4