

CBD030

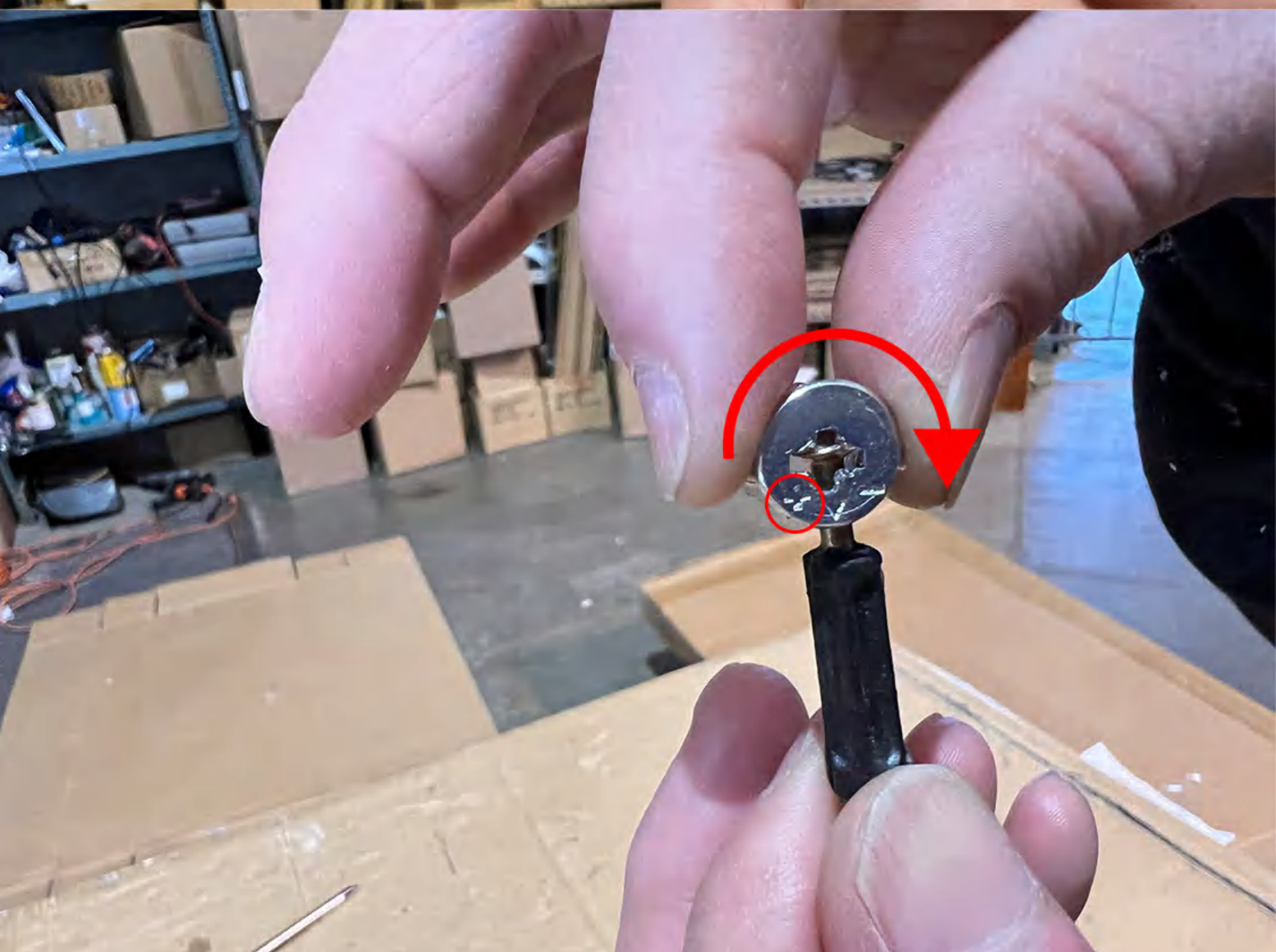
Installation Instruction



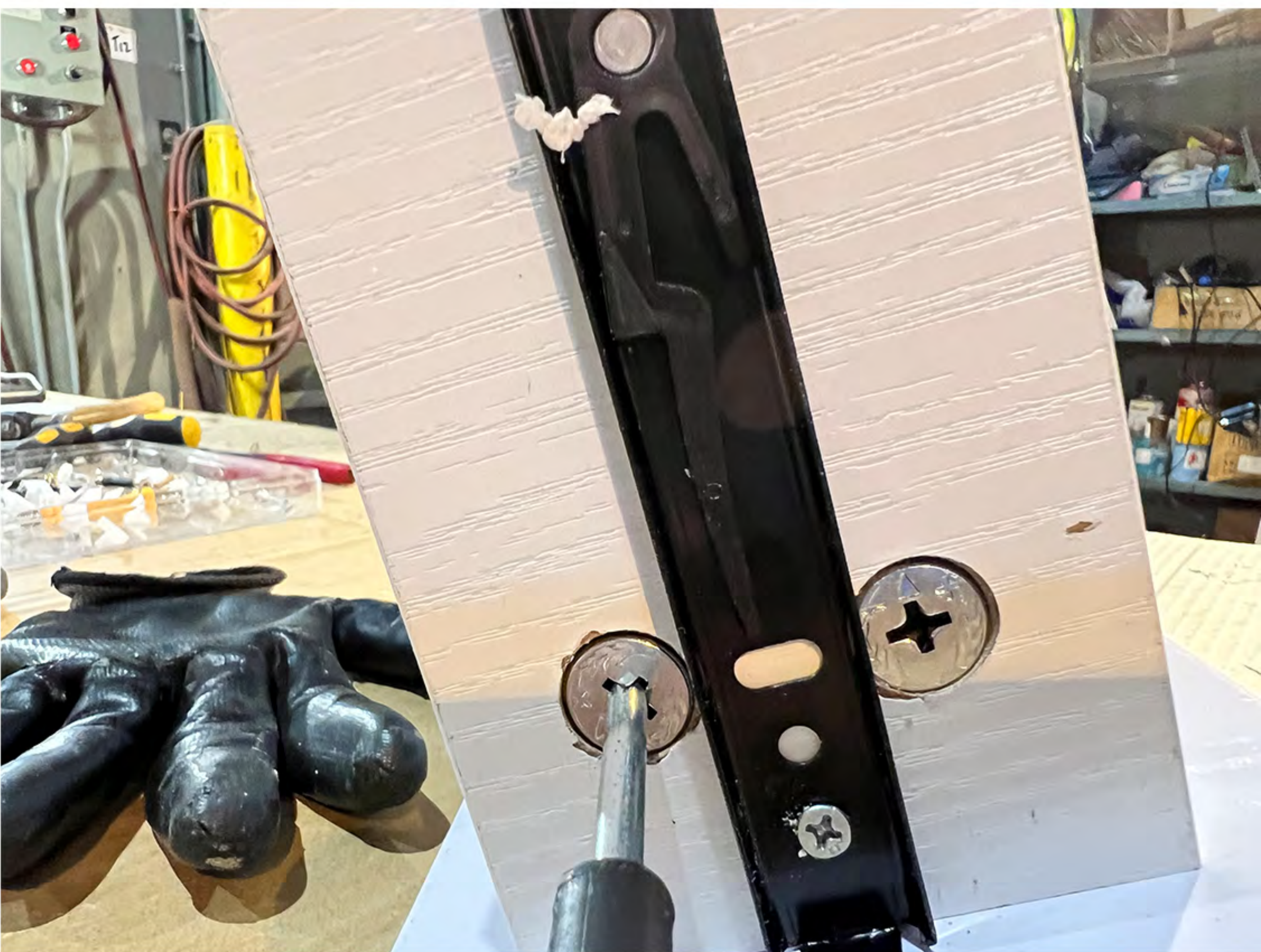
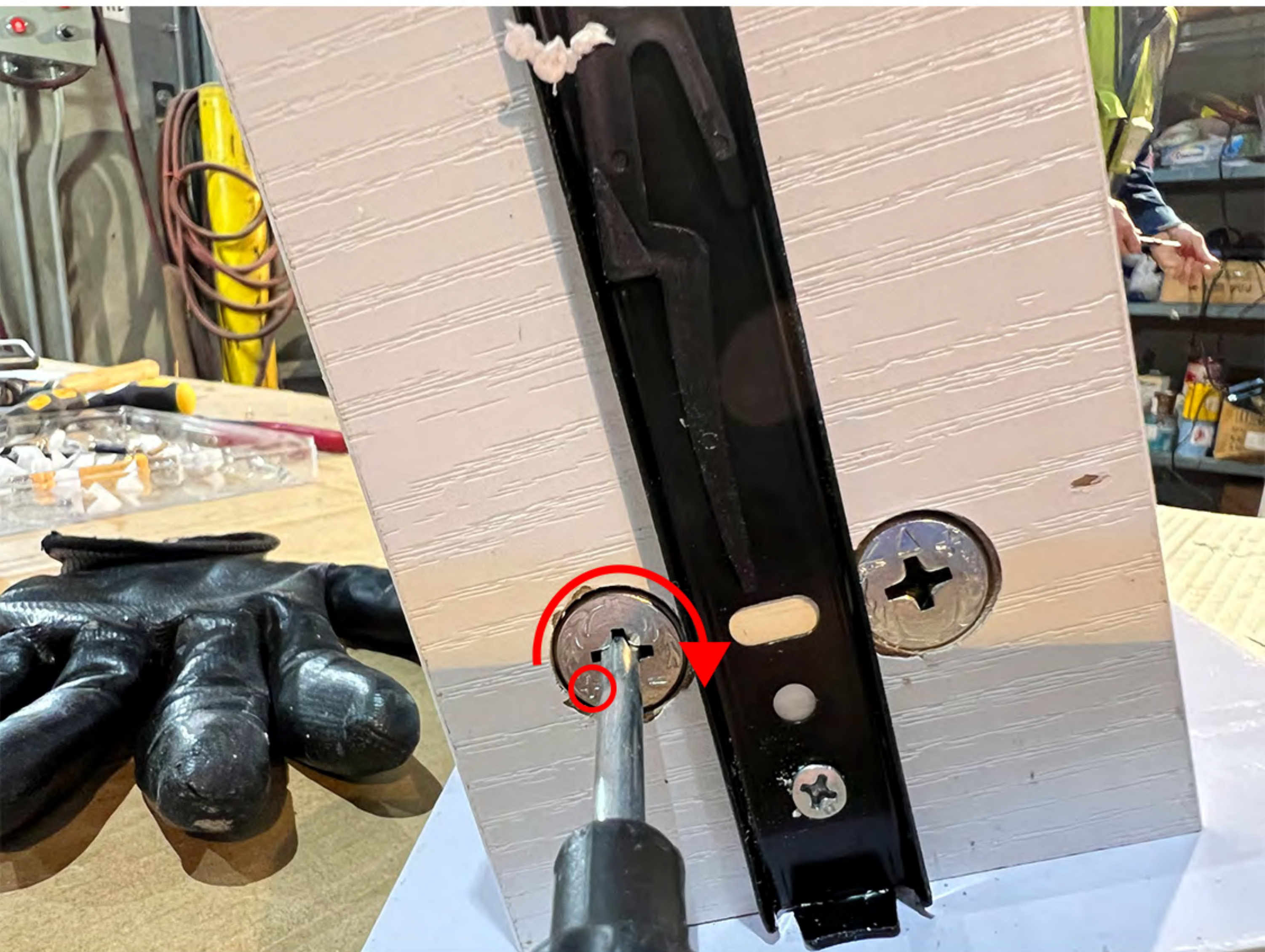
Installation Instruction Video



Instructions for using eccentric bolts:



Example



Hardware List



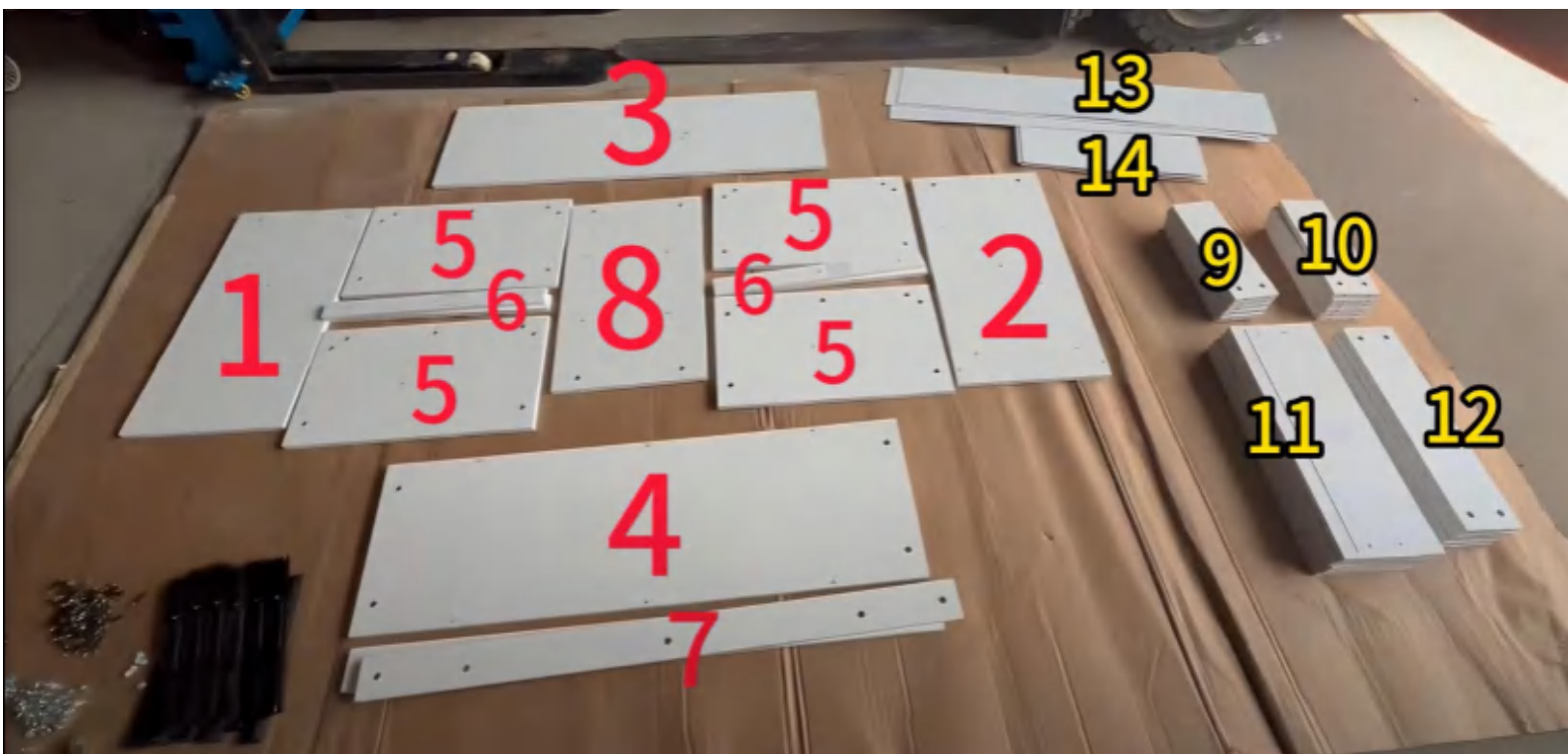
NOTE: An electric drill is highly recommended for installation.

**A small hammer is required
(not included)**

Hardware List



Panel List

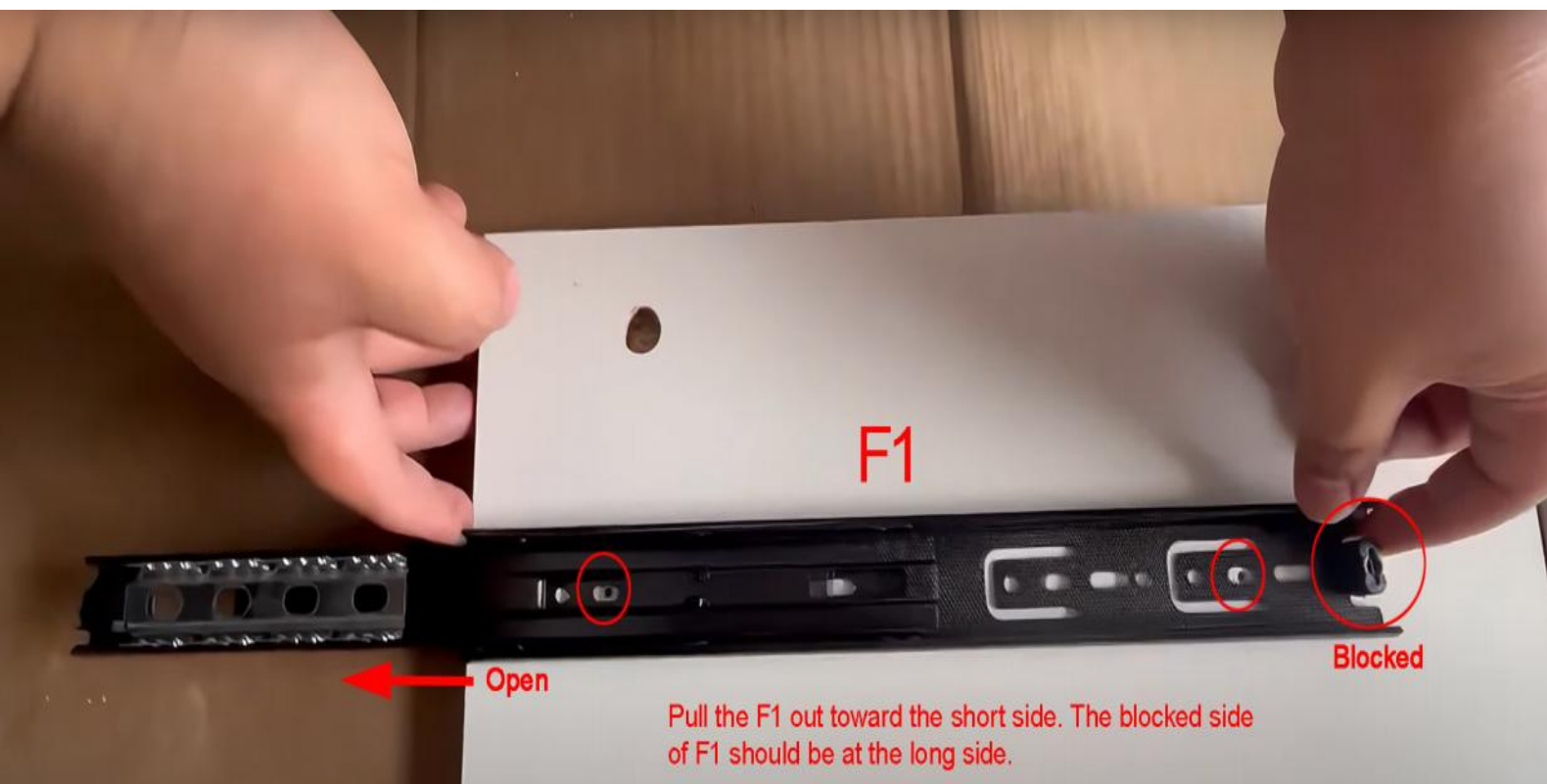
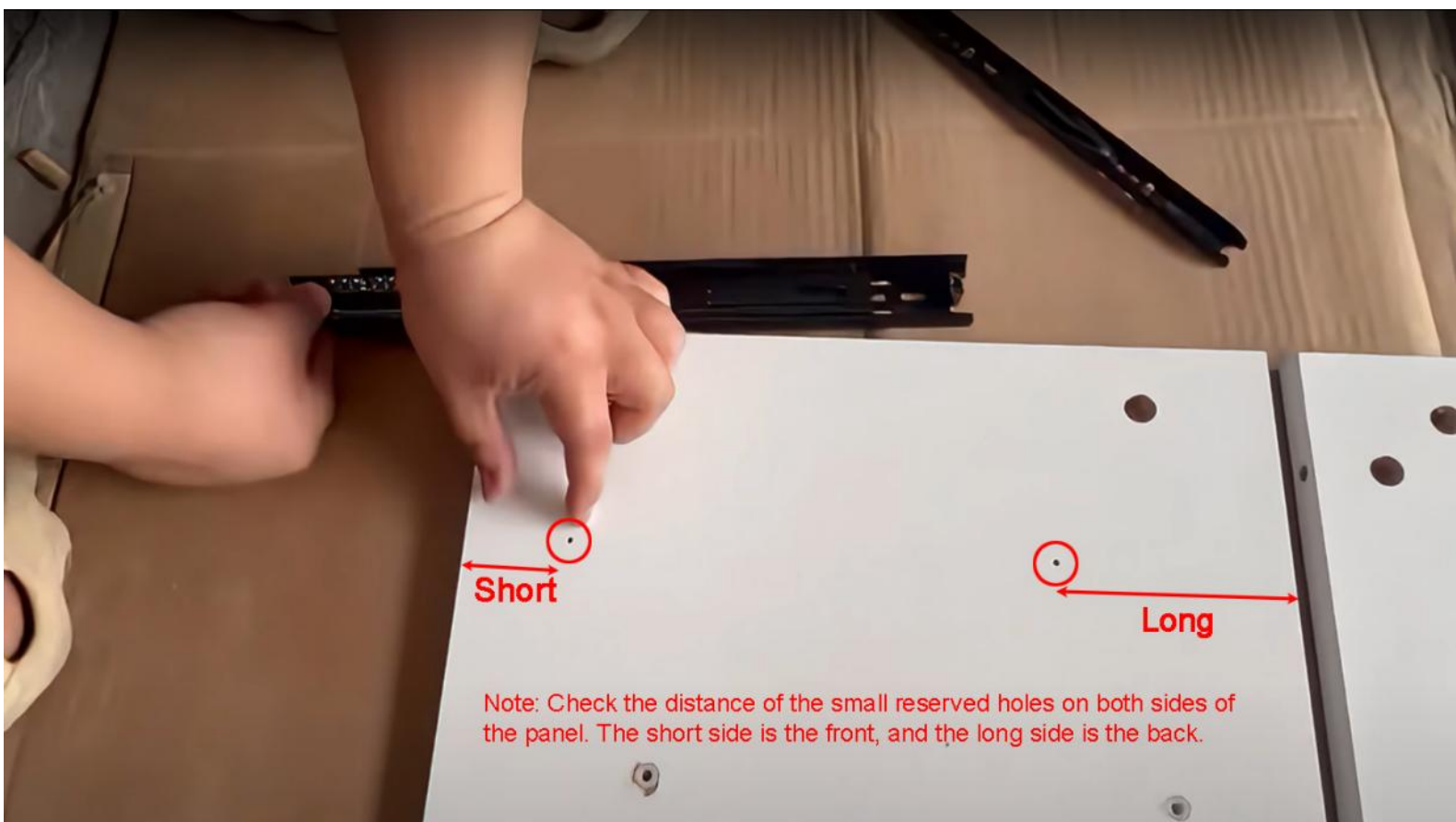


NOTE: An electric drill is highly recommended for installation.

A small hammer is required
(not included)

Preparation Instructions for Using the Sliding Rail(F):

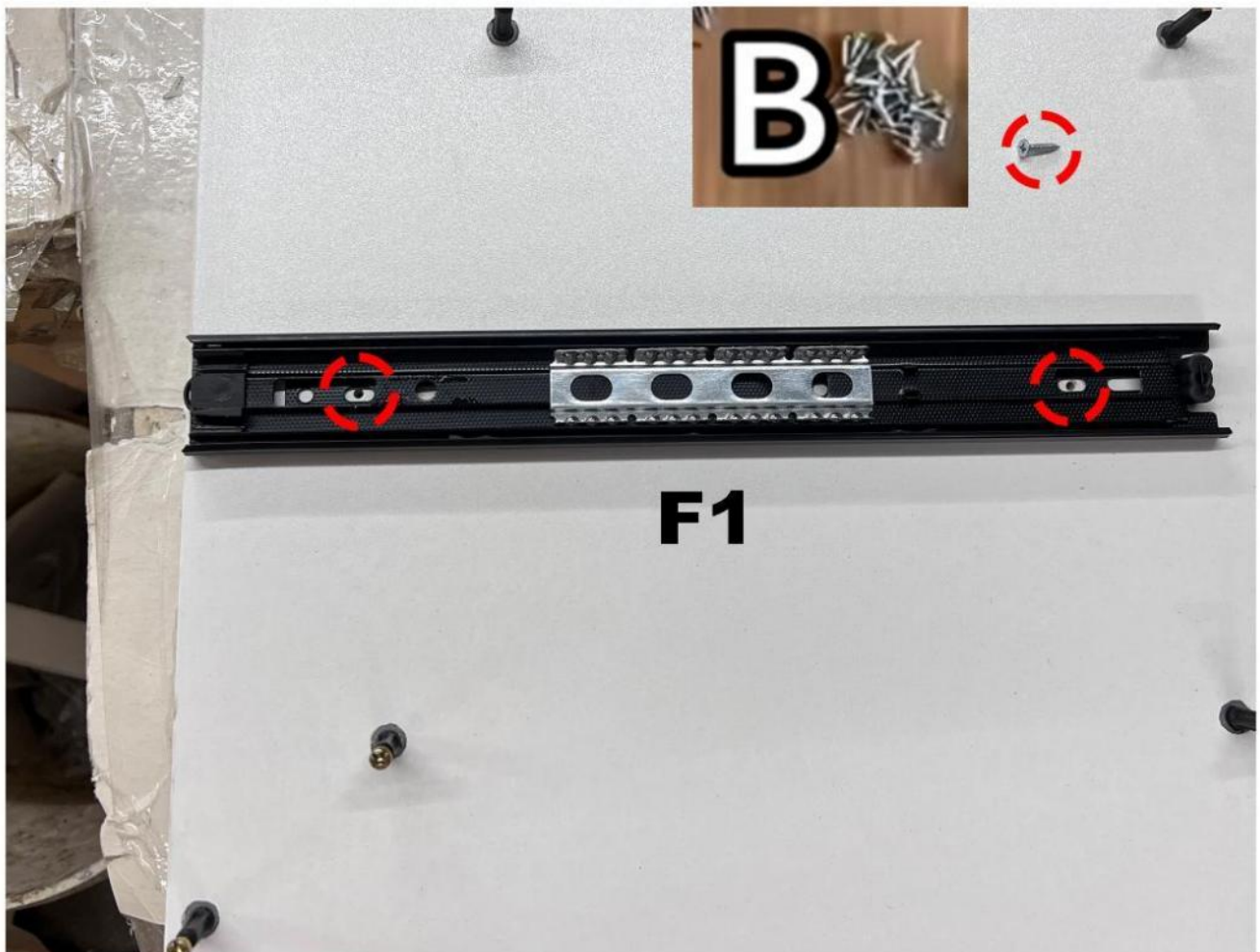




3mm

H

Leave a 3 mm gap at the edge and install F1 with part B.



Install slide rails in all required positions on the Panel 1, 8 and 2.

Note: F1 must be installed on the both side of Panel 8



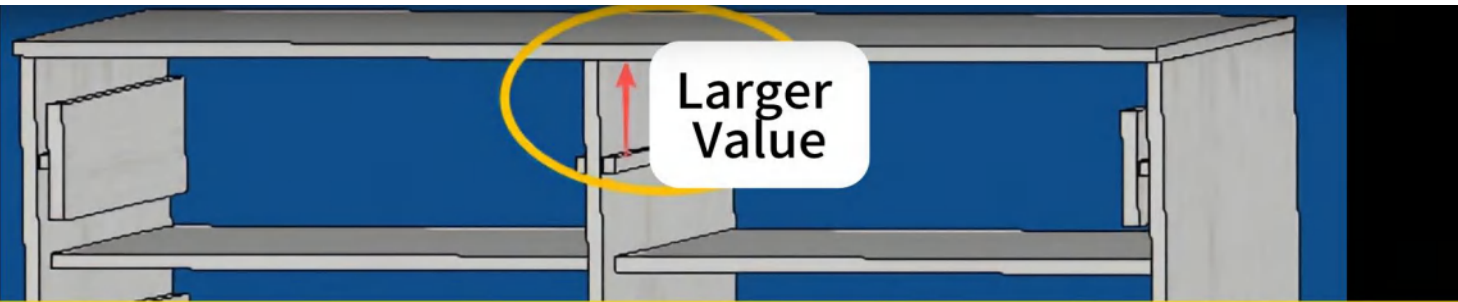
Screw part D into all positions with white inserts.



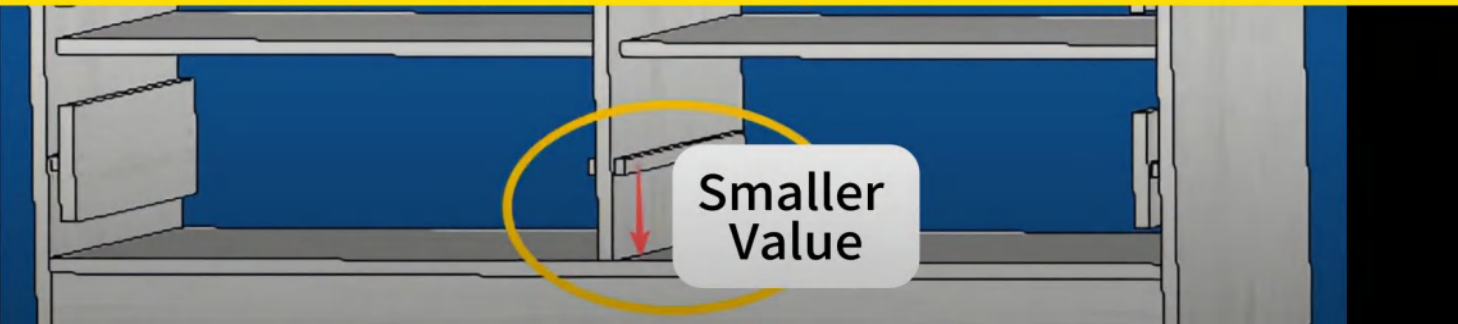
Holes are also on the back of Panels 4 and 8.

Note: Be careful not to overtighten; stop when you fell resistance.

Assemble the panels in order



Panel No. 8: Measure the spacing in the circled area. Larger value on top, smaller value on bottom. Differences are minimal—measure carefully.





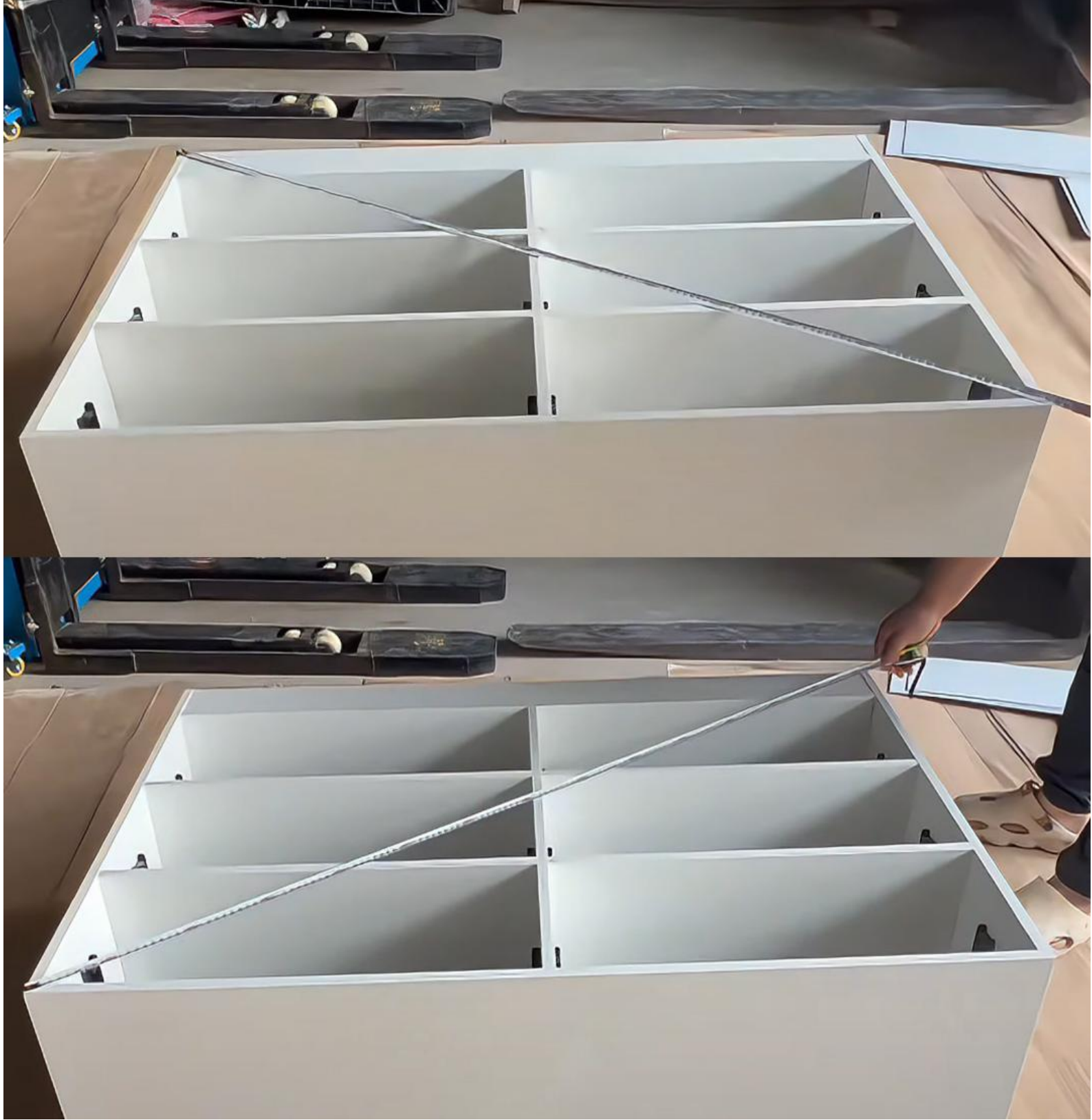
Install Part A clockwise into all large reserved holes. Do not overtighten. For detailed instructions, please refer to the beginning section: Instructions for using eccentric bolts.



Use Part A to install Panel 6 to the main part



Flip the entire cabinet to the back side.



Measure the lengths of the two diagonals with a ruler - they must be equal.

BOTTOM

13

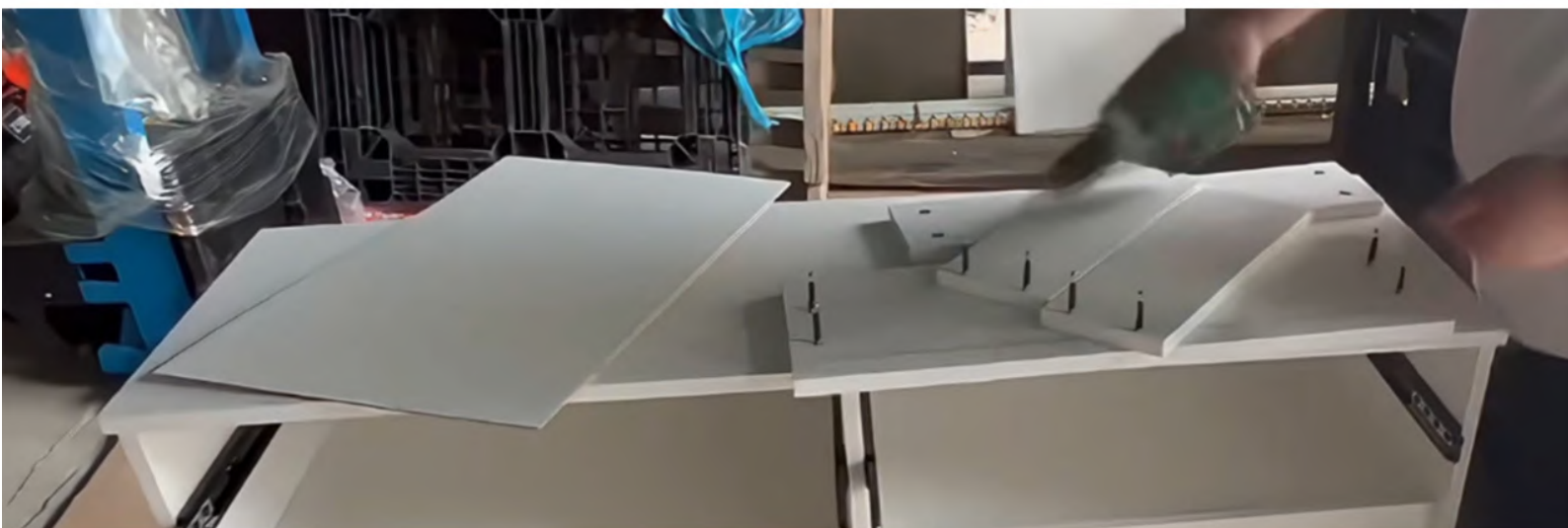
TOP

Top and bottom panels are slightly larger; middle panel is smaller.

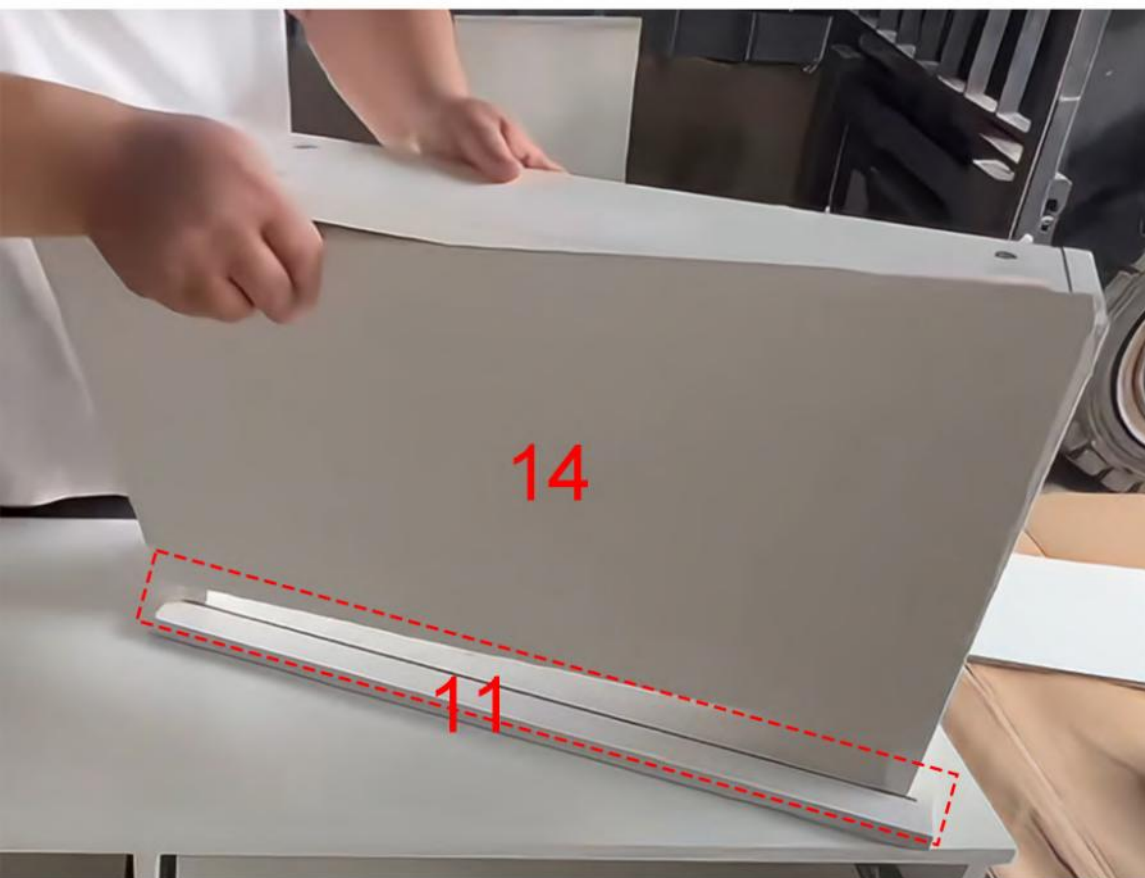


C

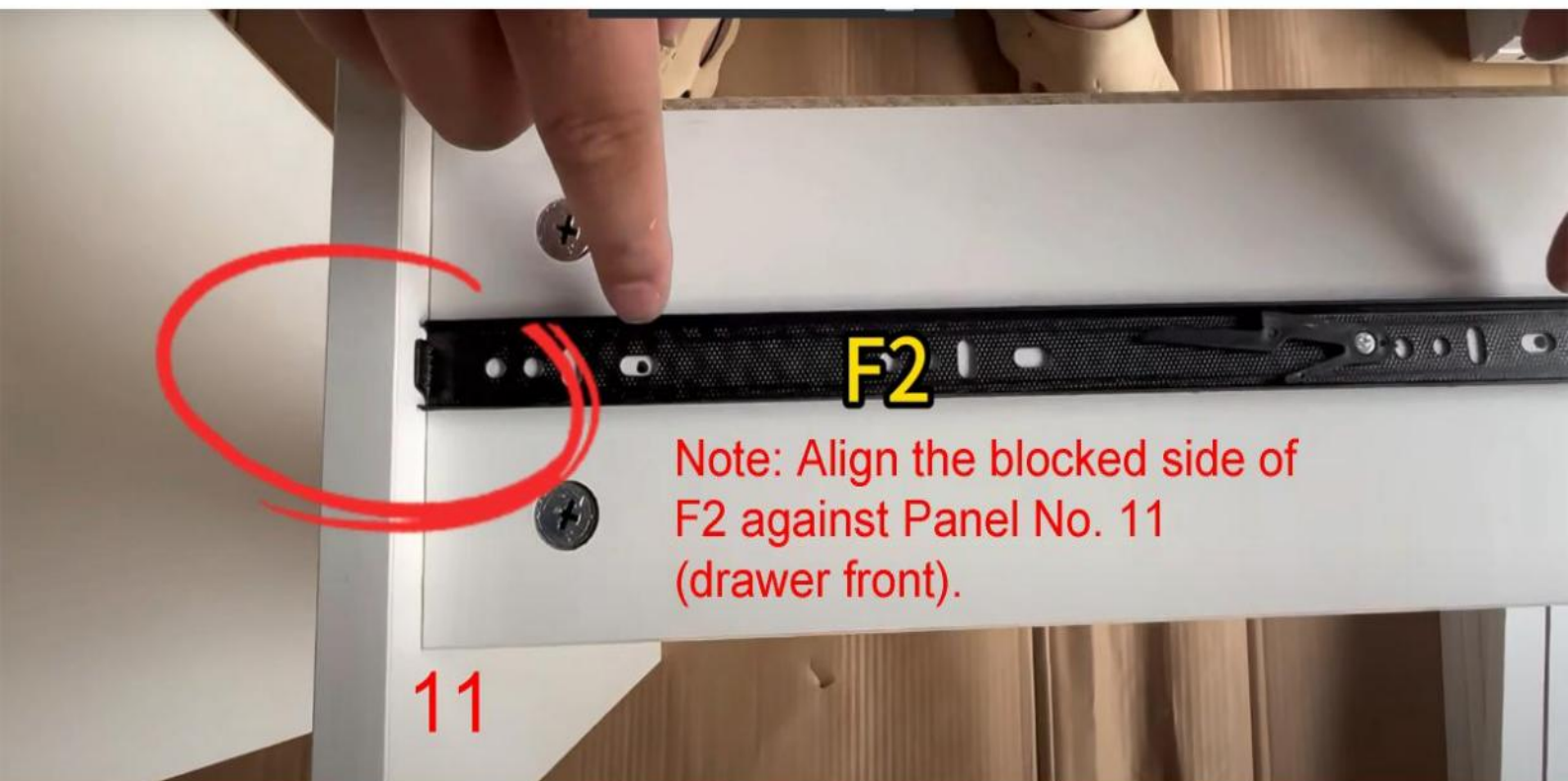
Secure Back Panel 13 with part C.



Assemble the drawer by installing parts 9, 10, 11, 12, and 14 in the same order as shown in the photos.



Note: The groove under Panel No. 11 (drawer front) should face inside the drawer. Insert Panel No. 14 into the groove. Use C to attach Panel 14.





Align F1 with F2 by pulling F1 out, then install the drawer.



Slide the drawer back and forth several times to keep the rails smooth.

Assembly Complete

