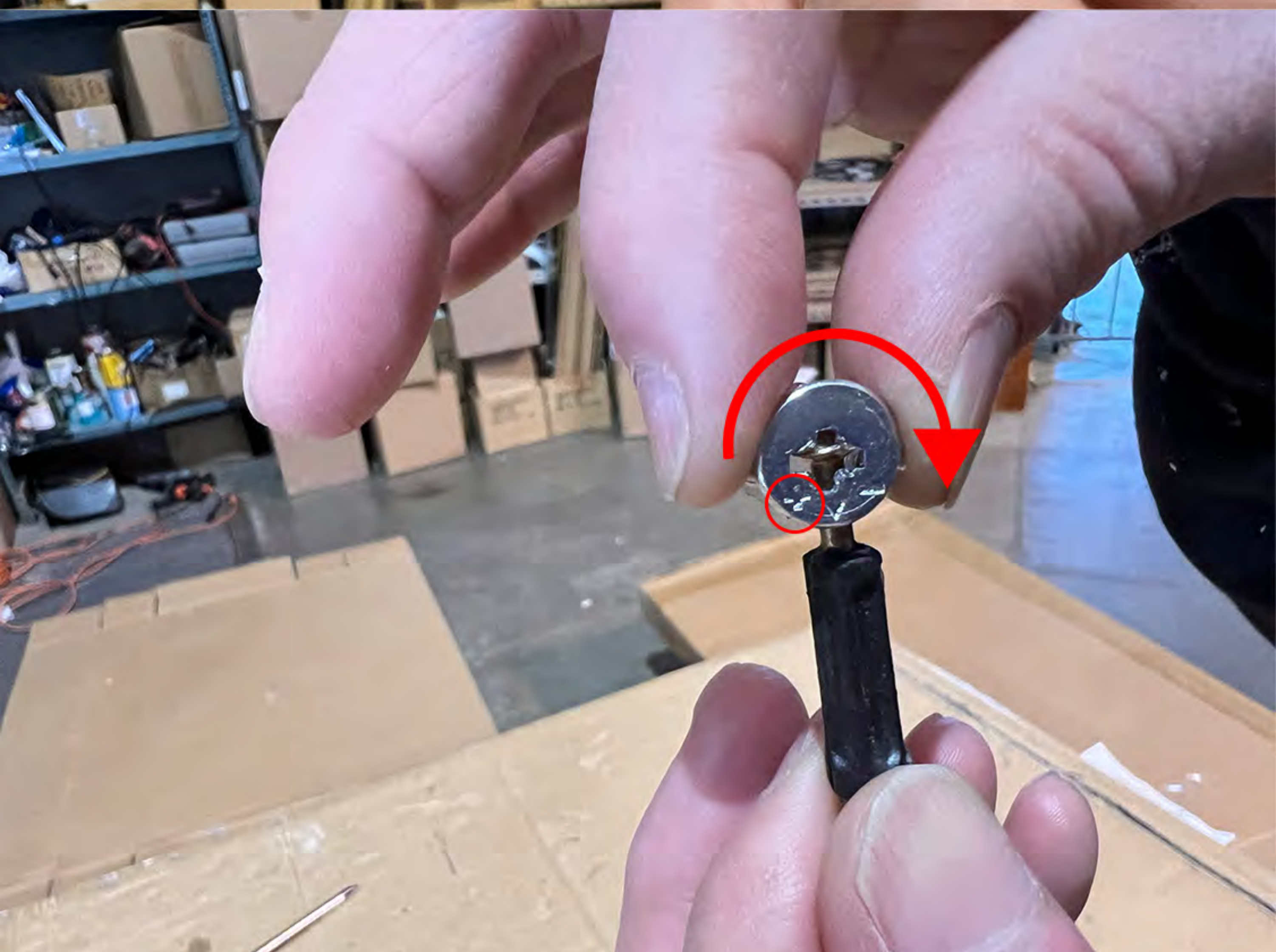
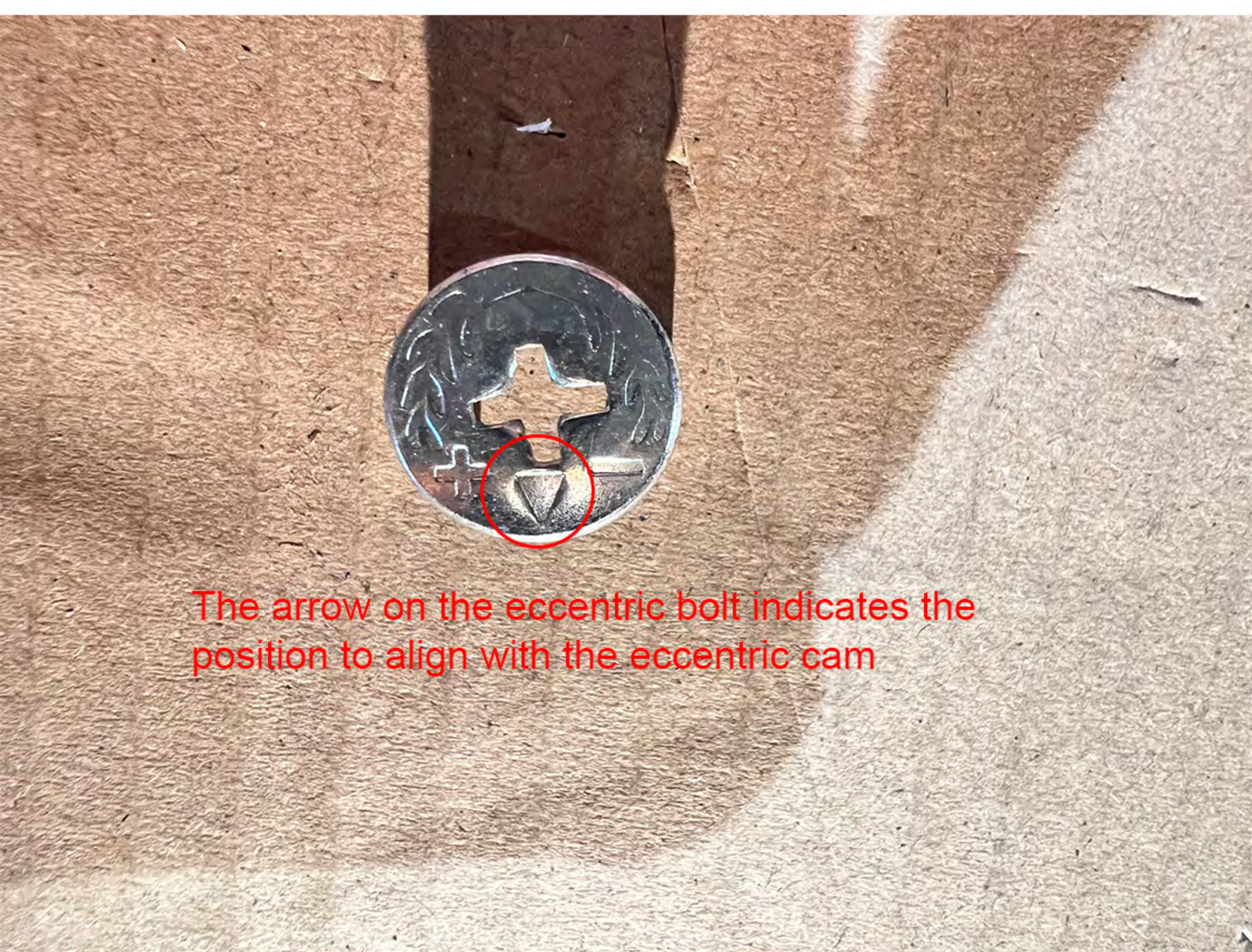


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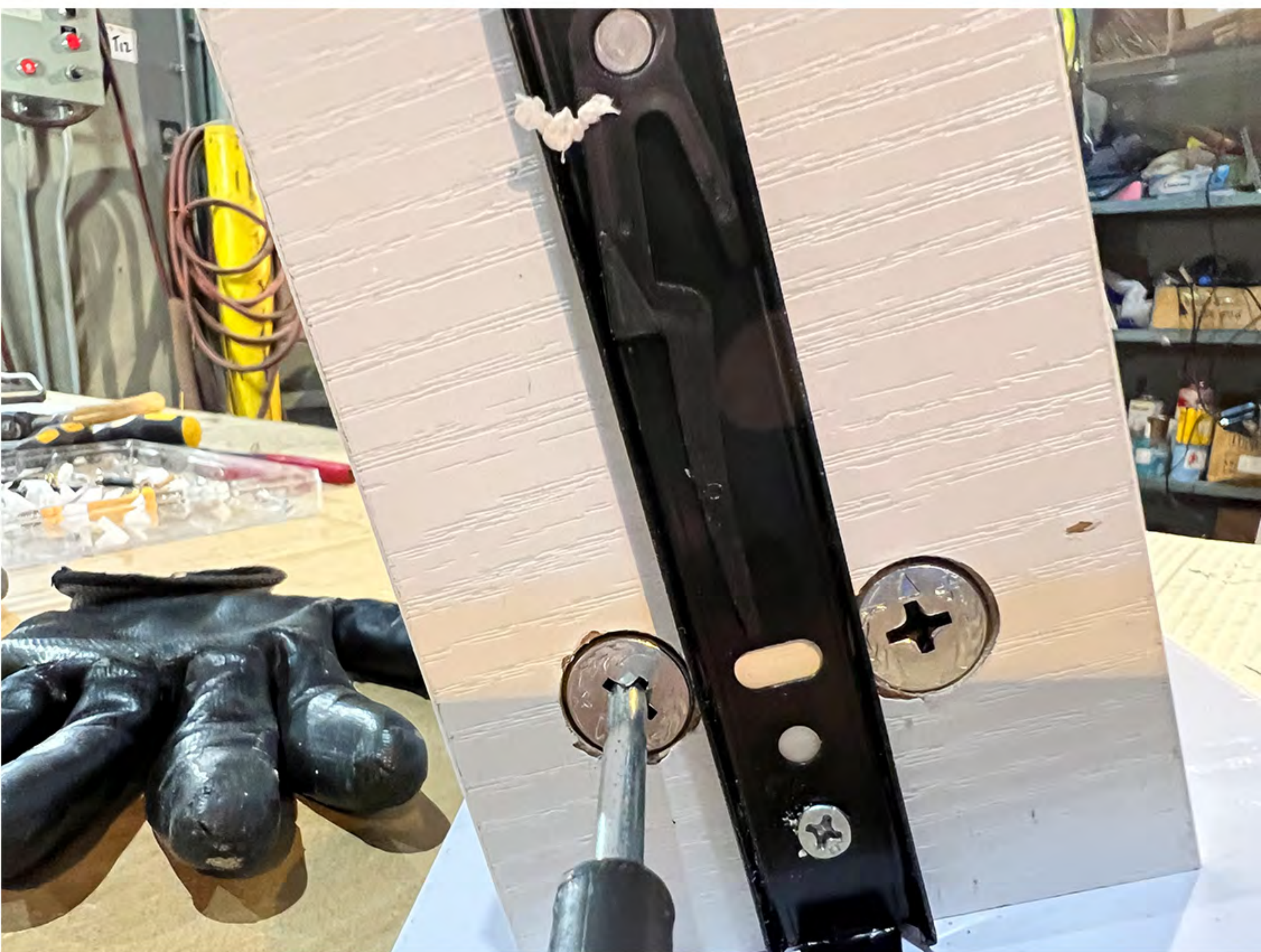
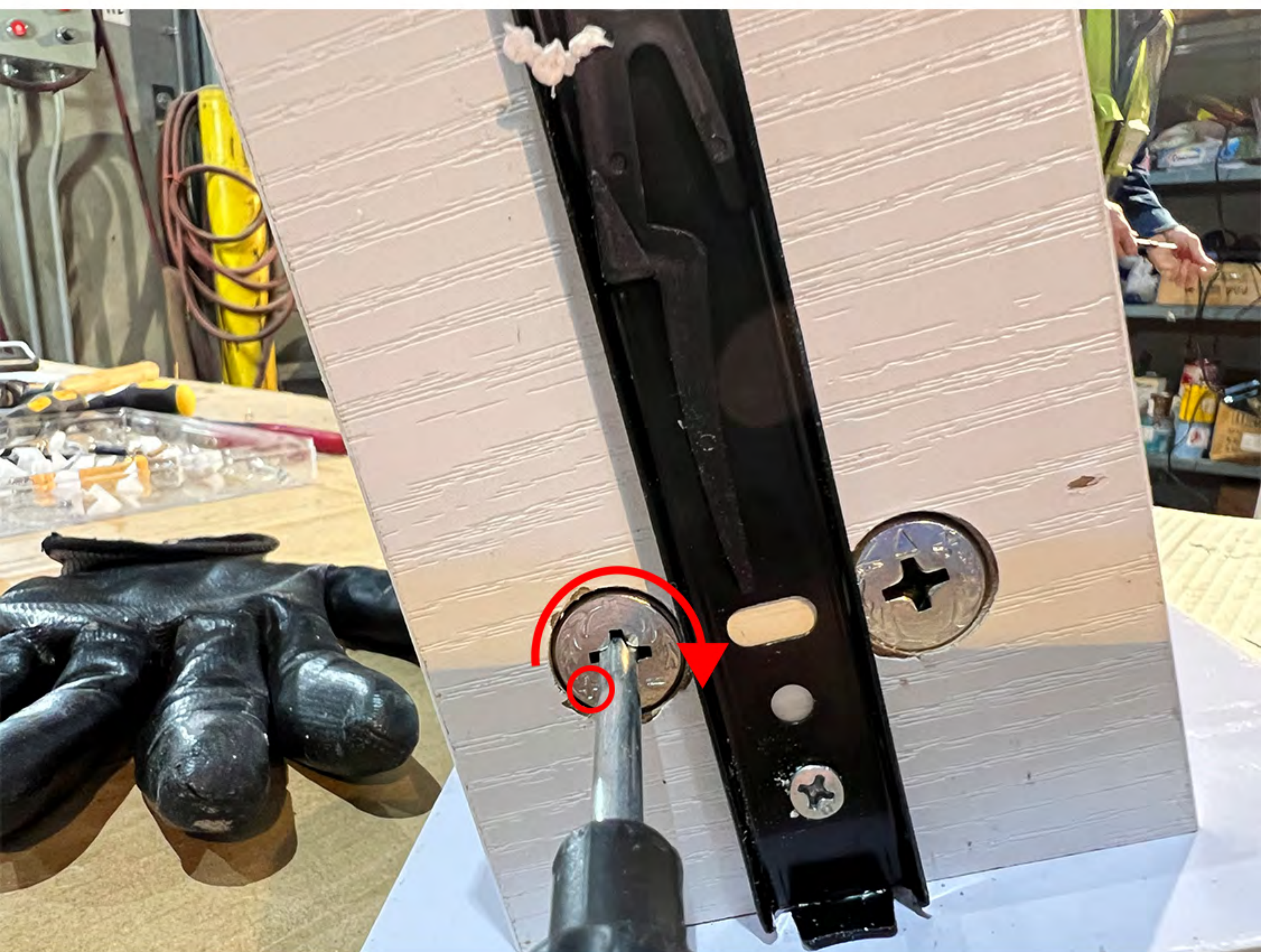
Installation Instruction



Instructions for using eccentric bolts:



Example



Hardware List



NOTE: An electric drill is highly recommended for installation.

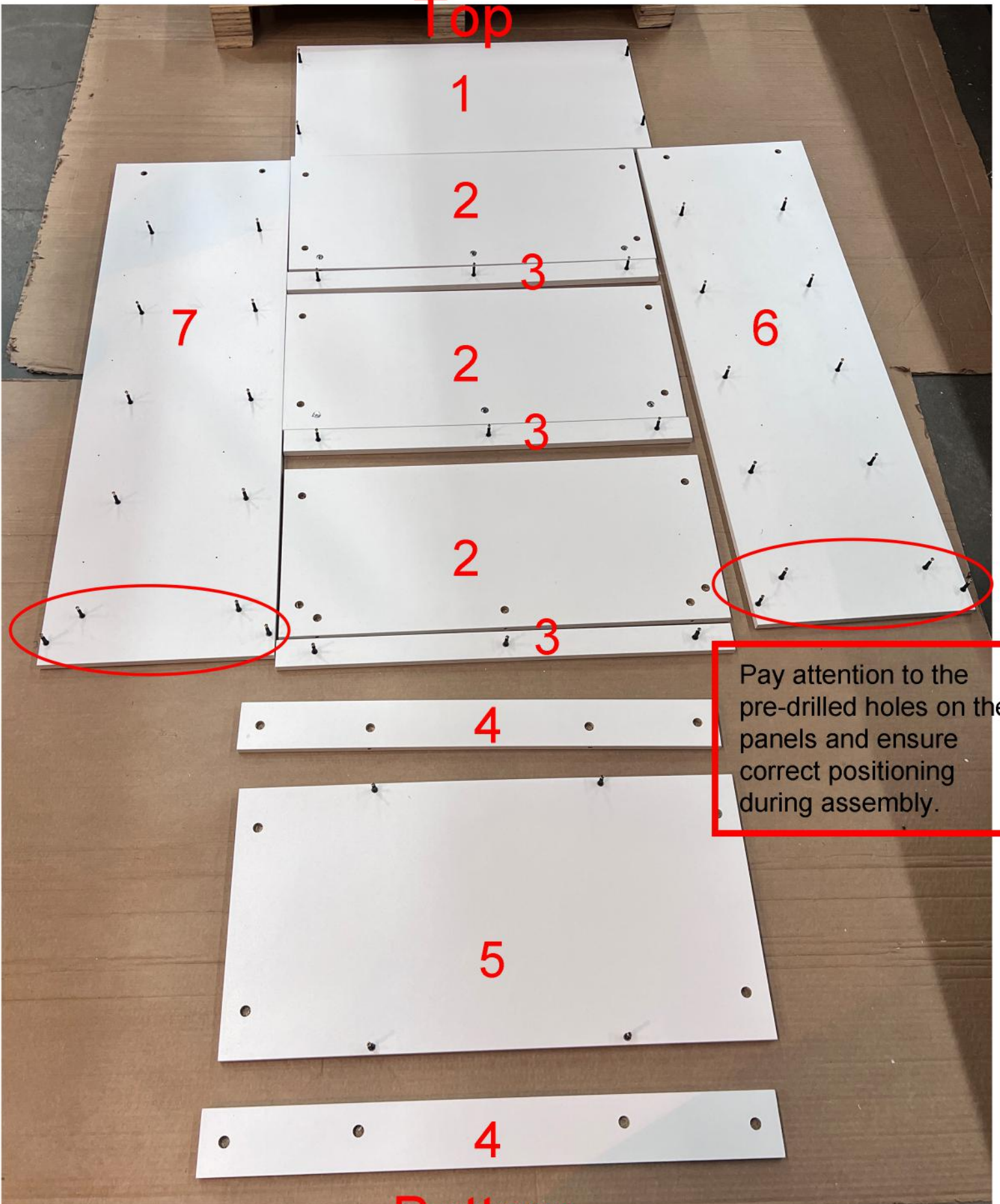
A small hammer is required
(not included)

Preparation Instructions for Using the Sliding Rail(F):



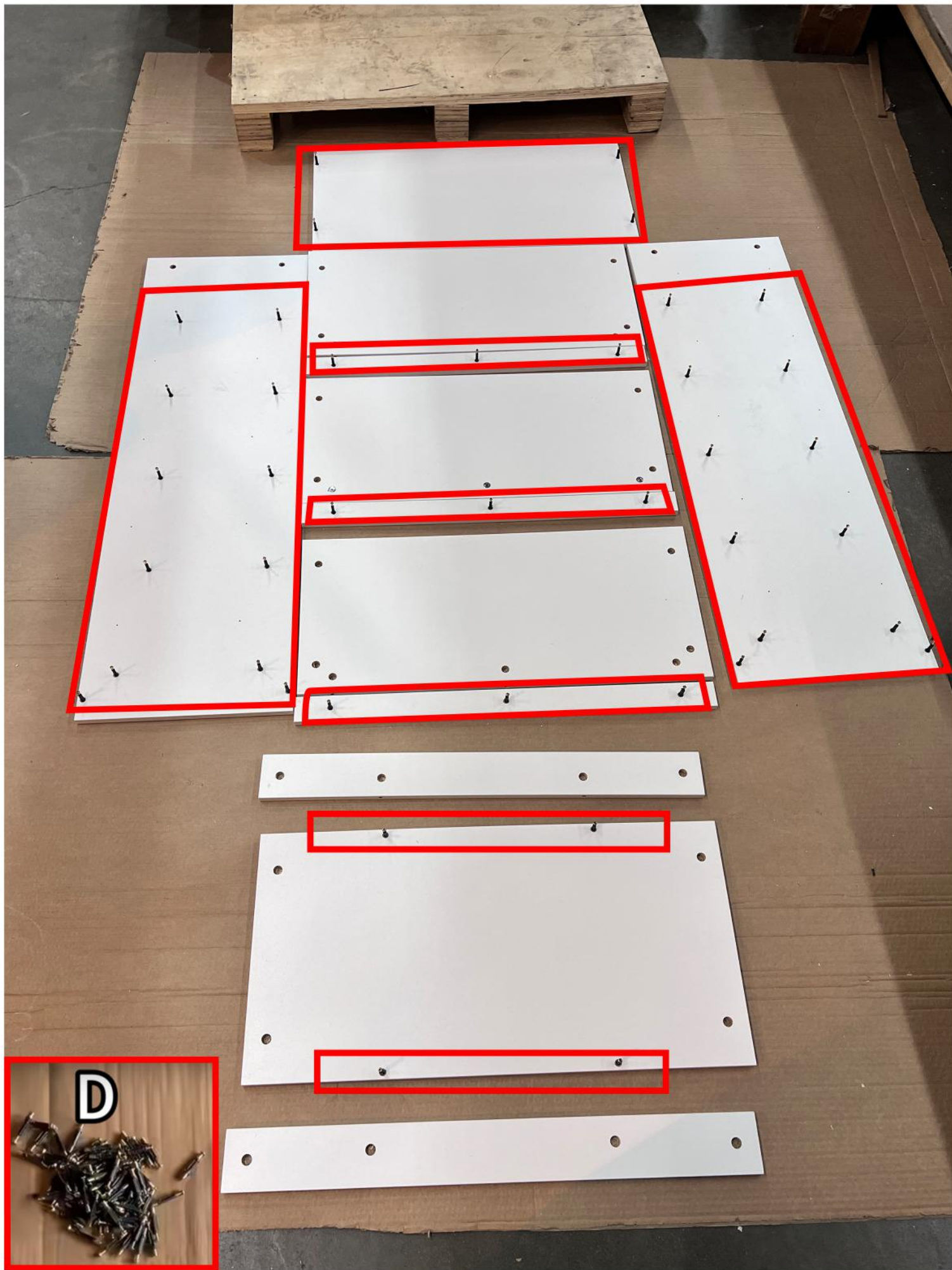
Panel List

Top

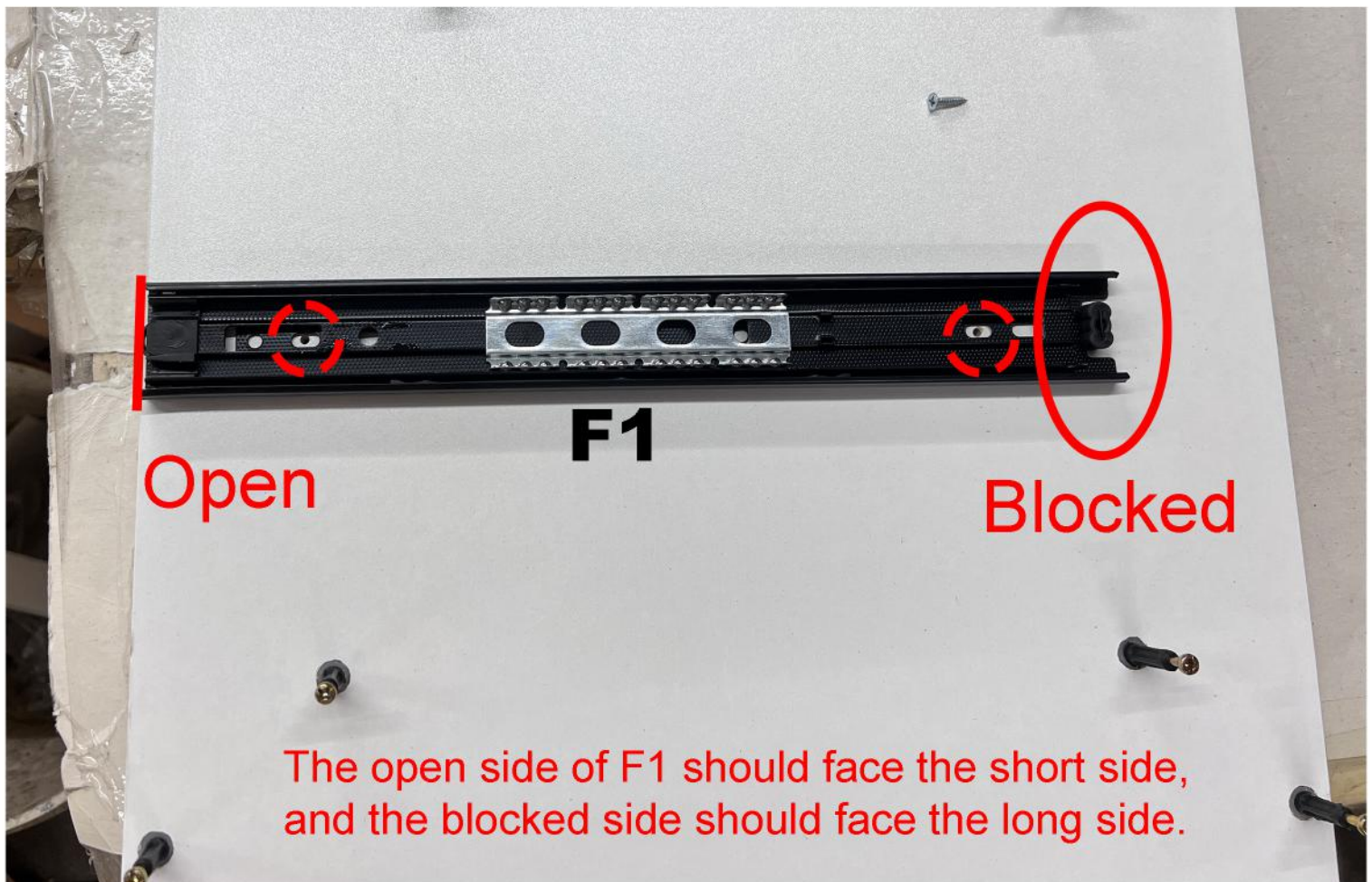
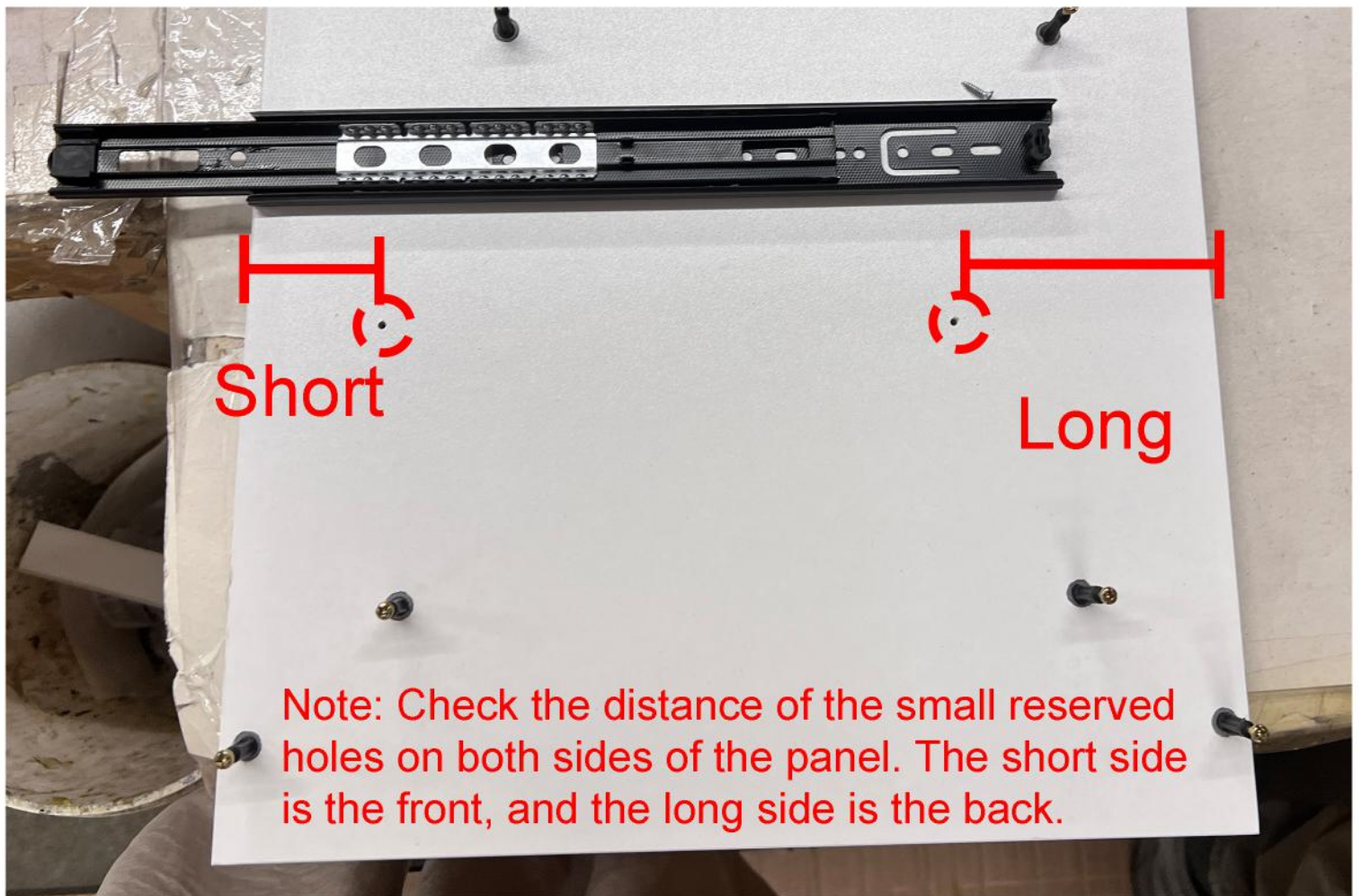


Pay attention to the pre-drilled holes on the panels and ensure correct positioning during assembly.

Bottom





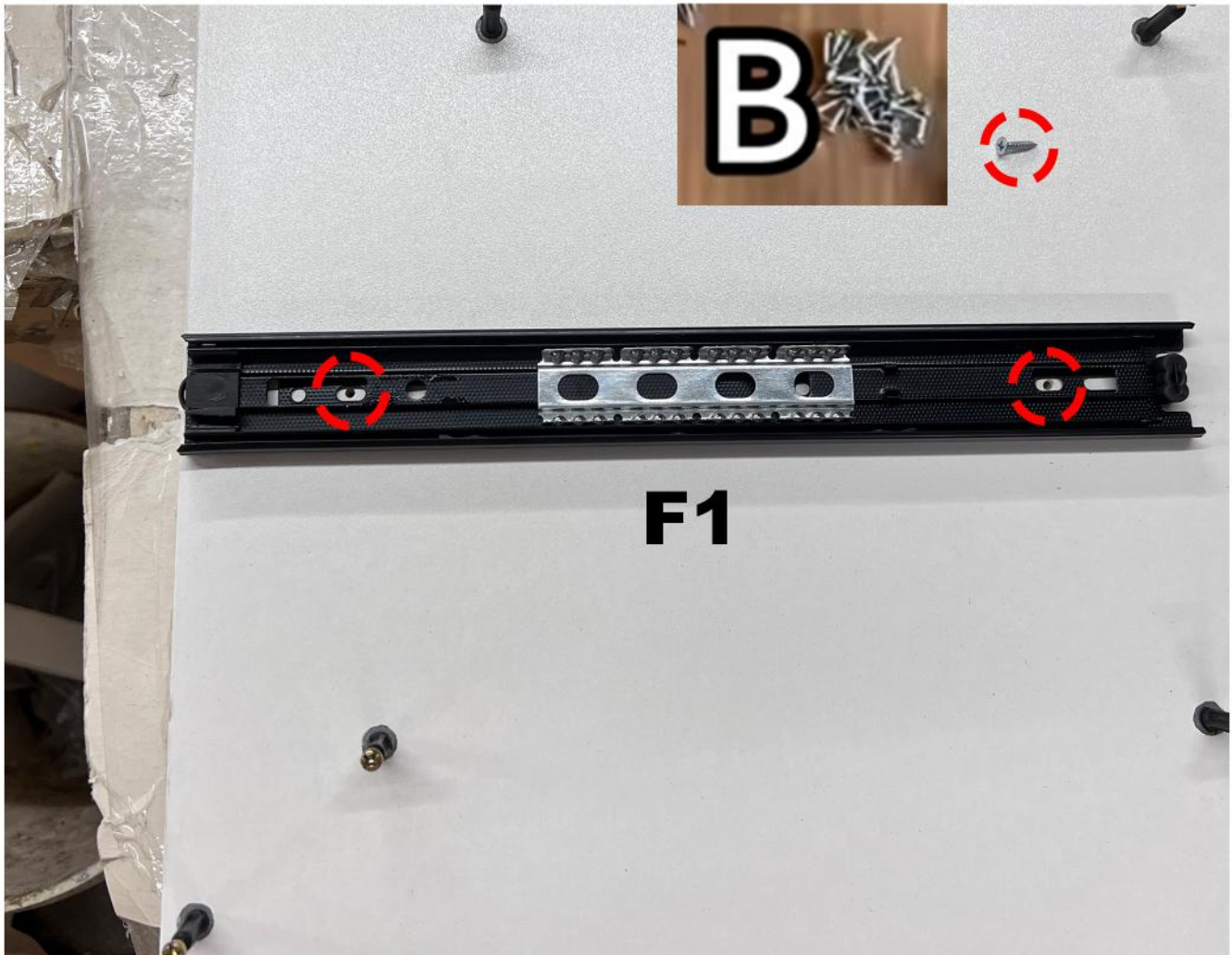


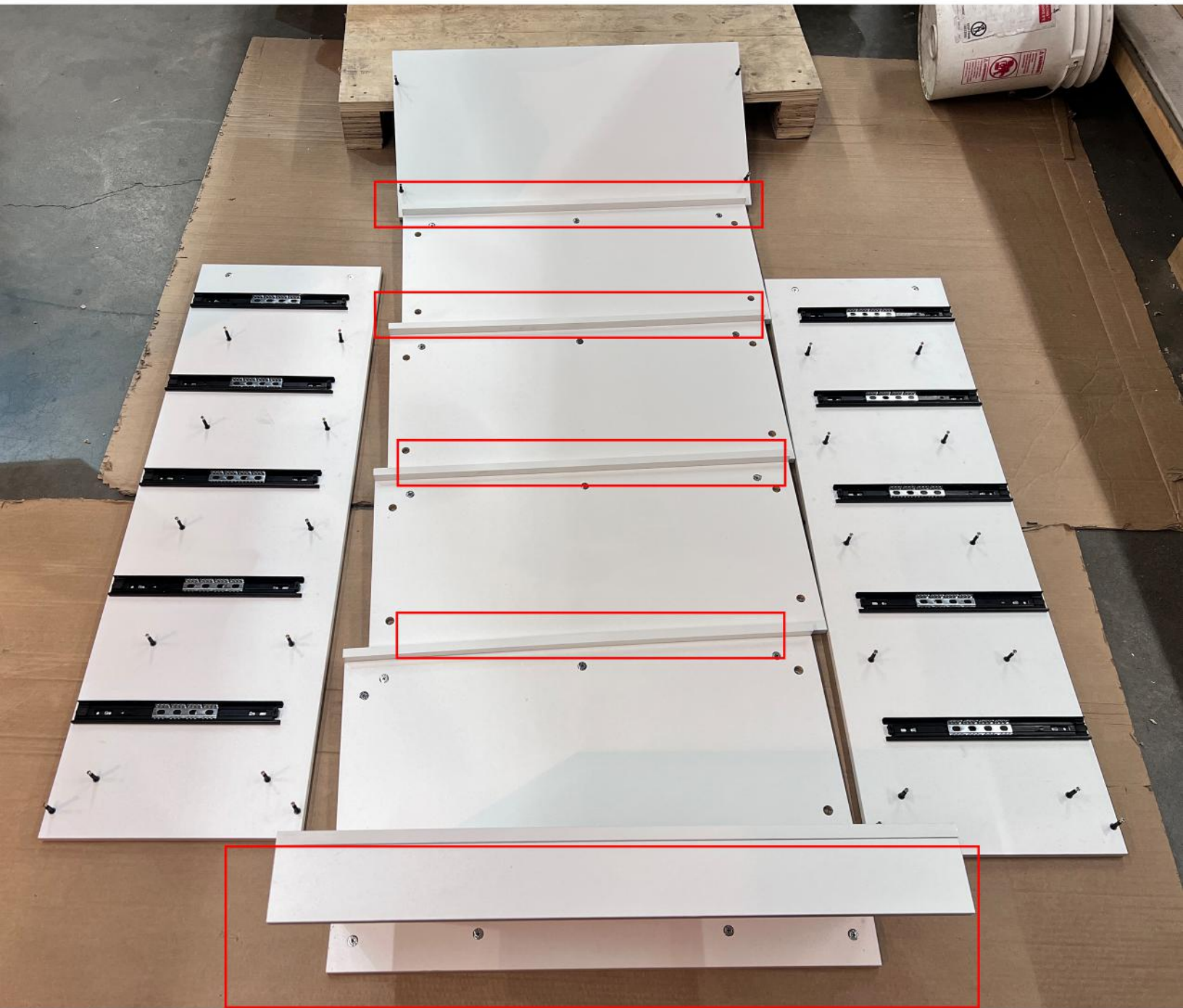
3mm

H



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



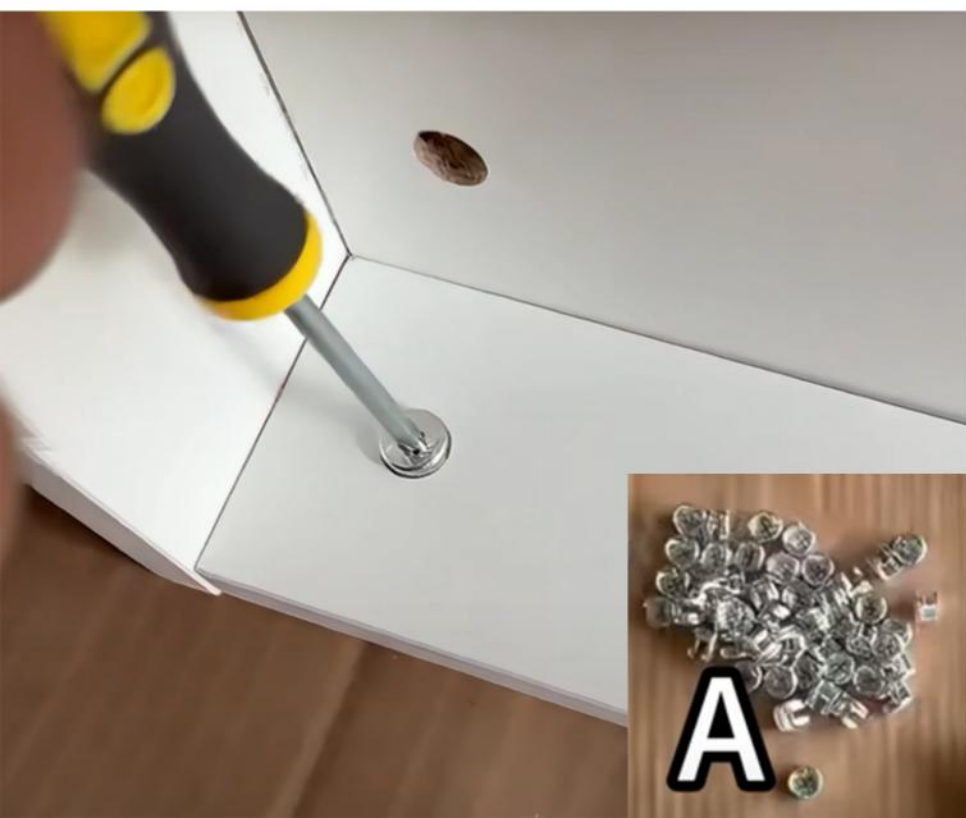


Lay out the panels in order according to the picture. Pay attention to the **orientation** of the panels.





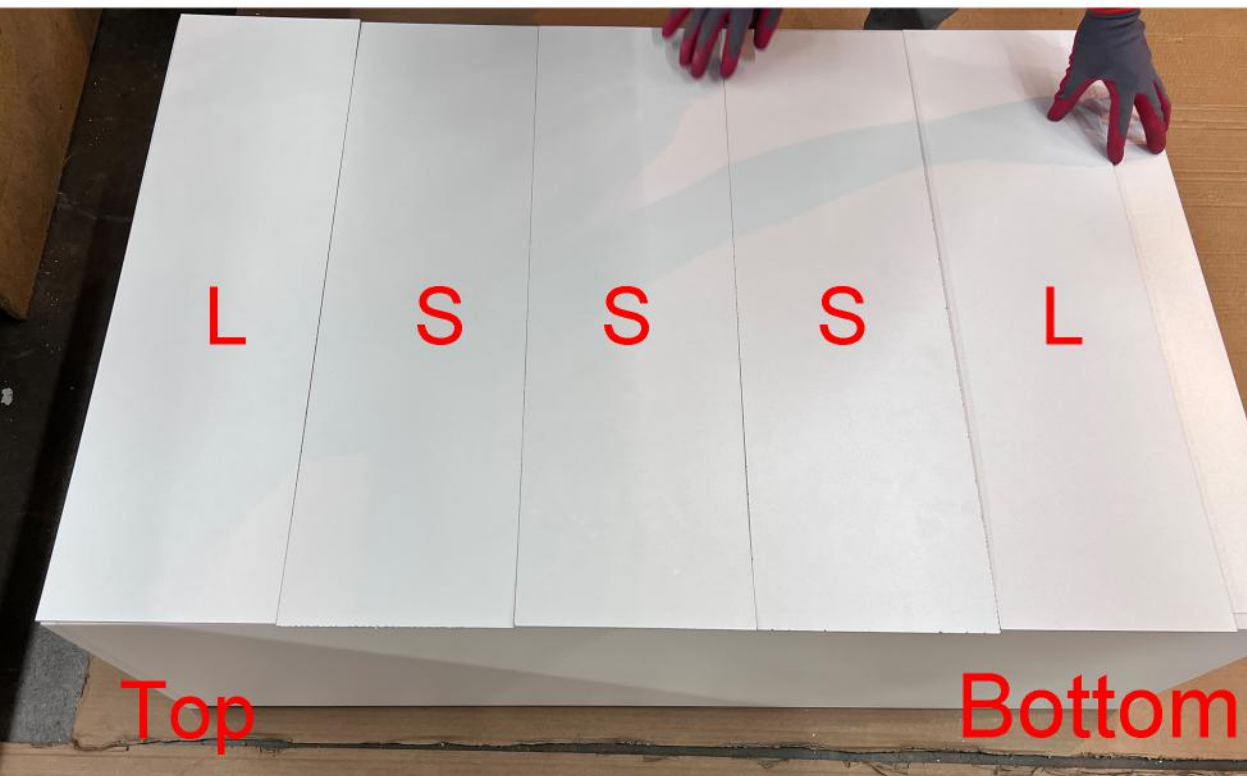
Note: On the front side, Panel No. 1 is protruding, while Panels No. 2 and No. 3 are recessed.



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.



Flip the entire cabinet to the back side.

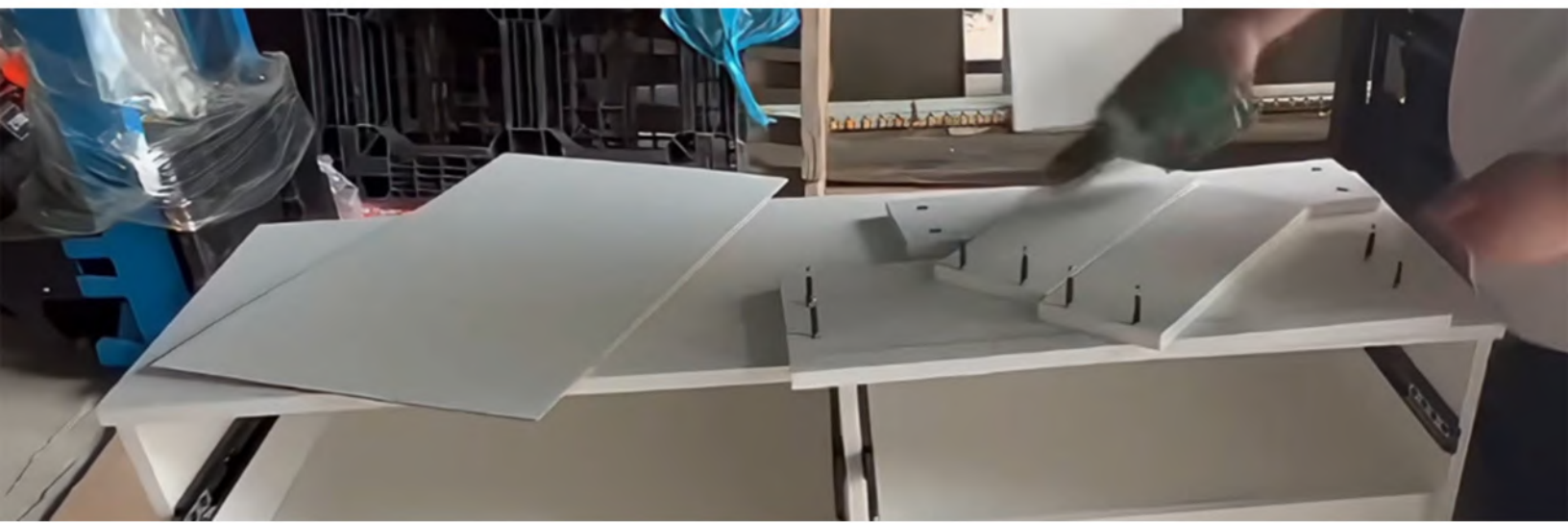


For Panel 13 (back panel), install from top to bottom in the order: large, small, small, small, large.

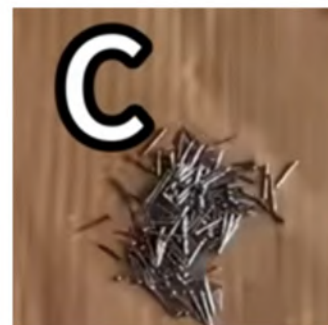
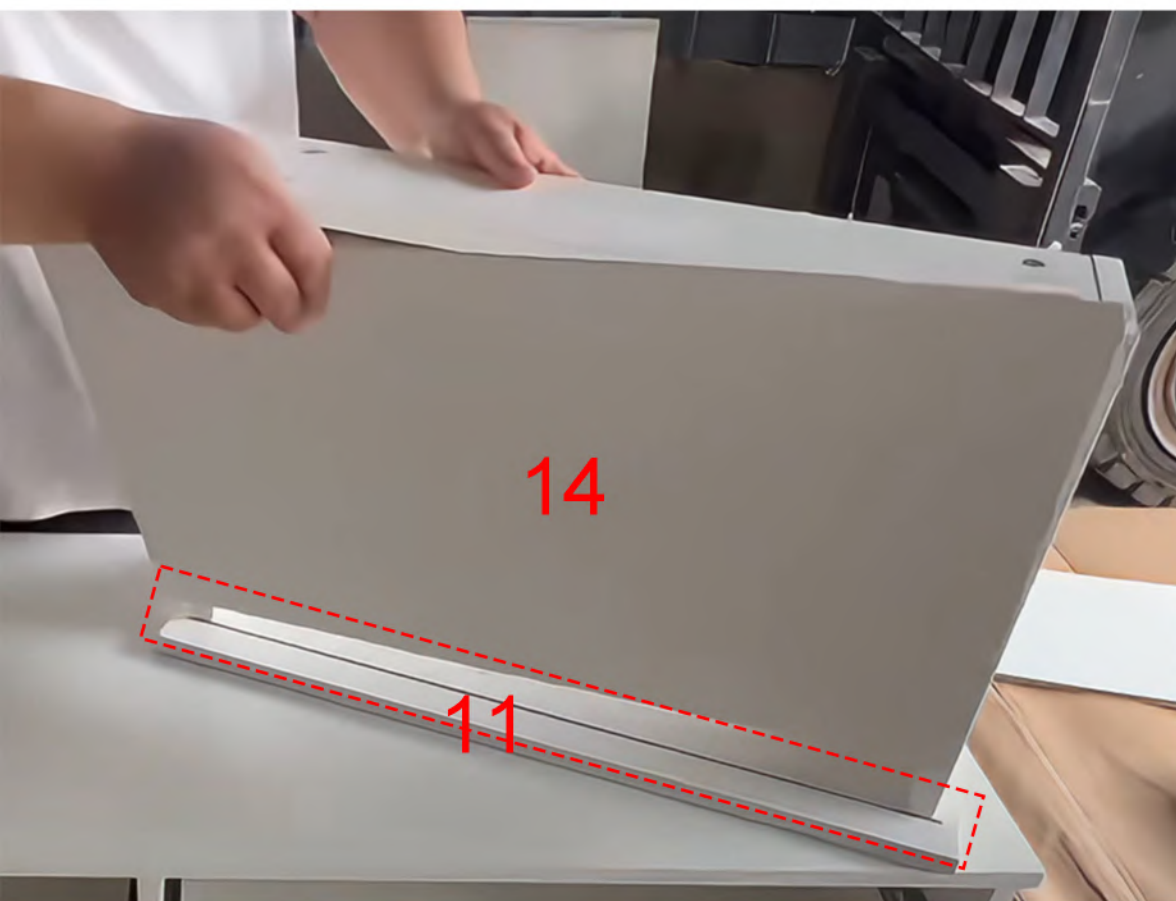


Secure Back Panel 13 with part C.

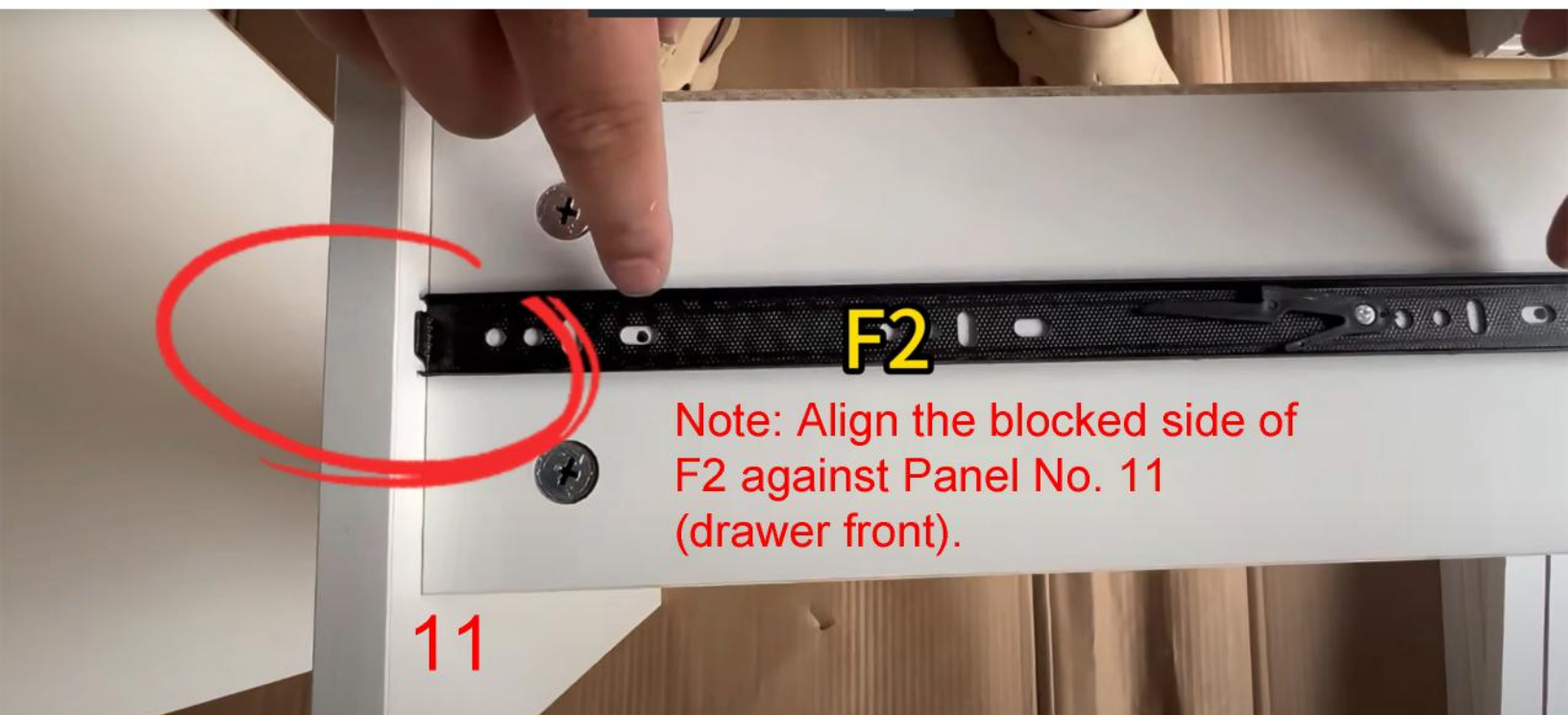


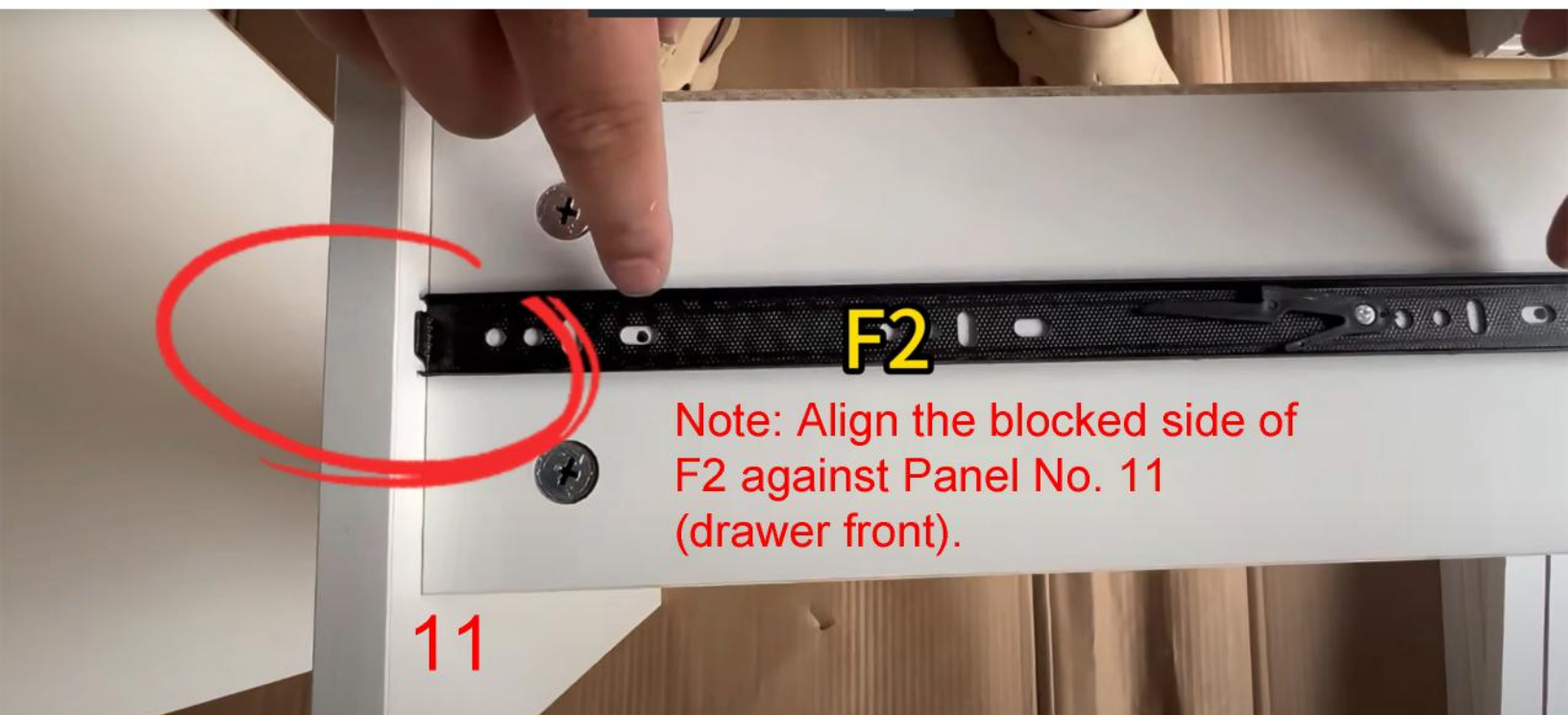


Assemble the drawer by installing parts 9, 10, 11, 12, and 14 in the same order as shown in the photos.



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

