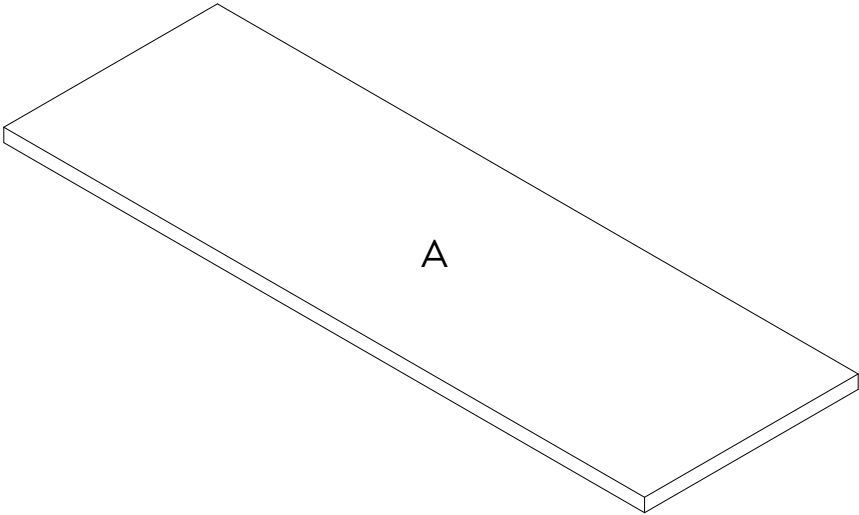
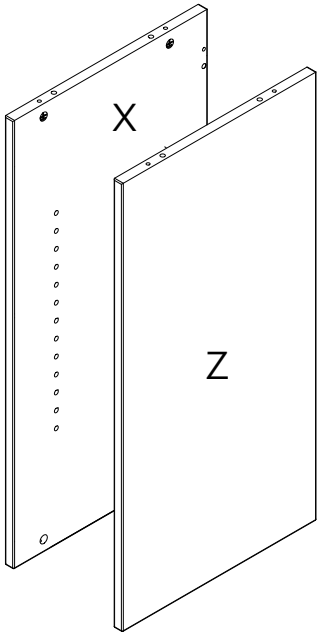


Axis Credenza 1200 Two Levels

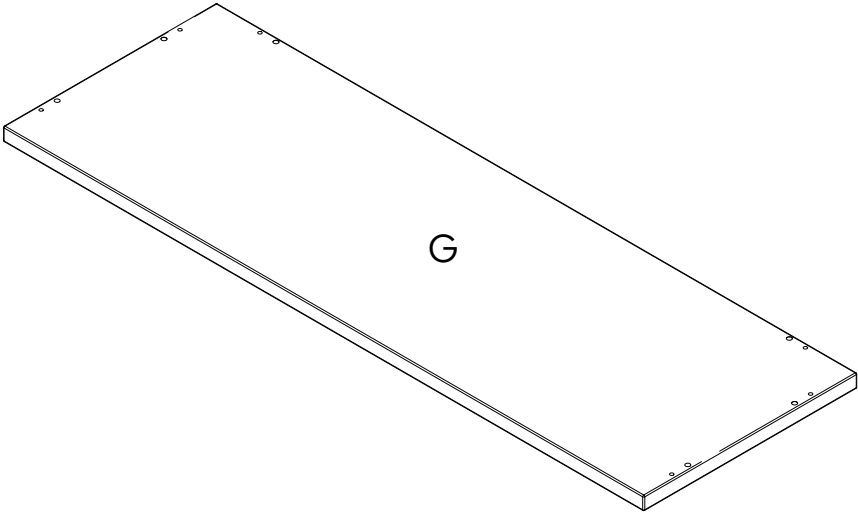
Parts:



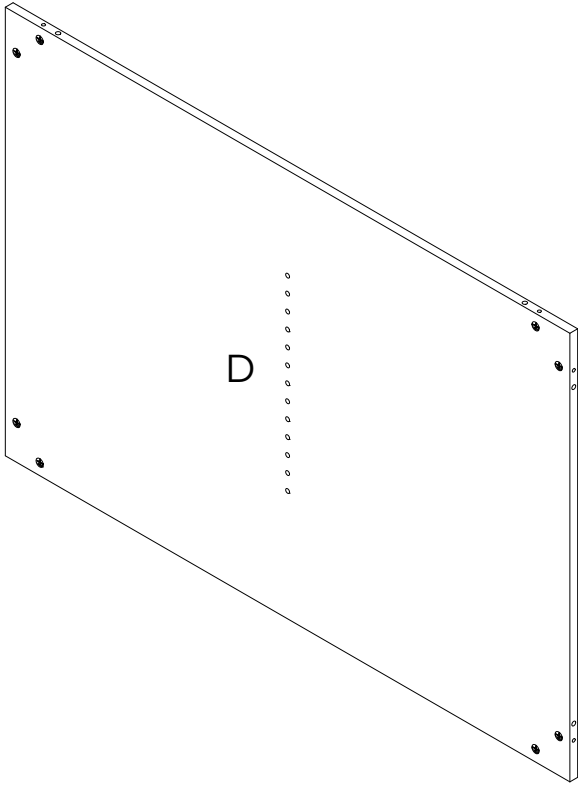
Top Panel



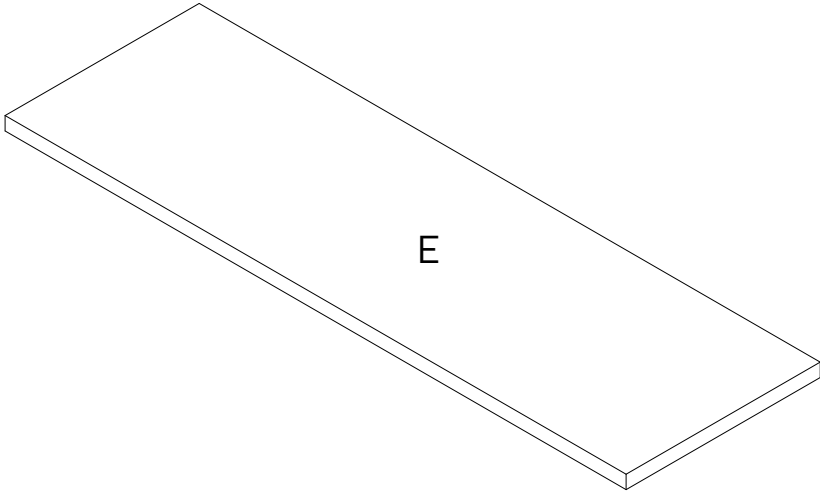
Left (X) & Right (Z) Side Panel



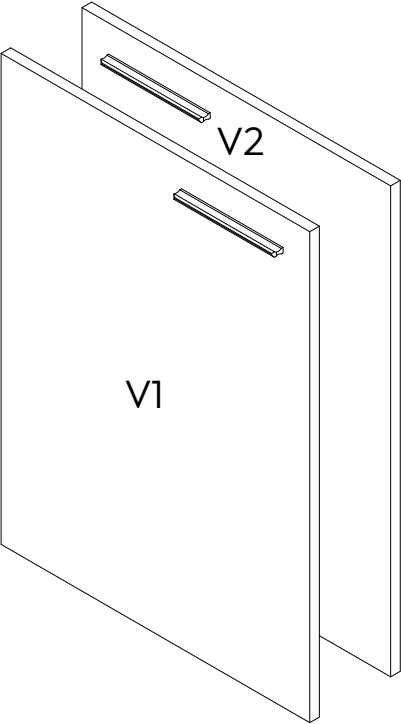
Bottom Panel



Back Panel

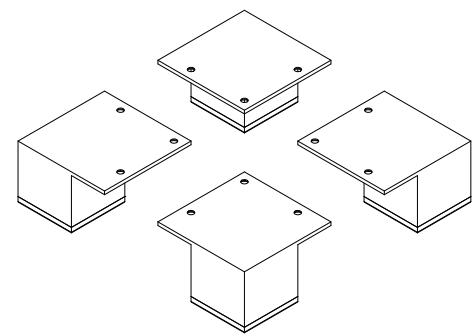


Moveable Shelf

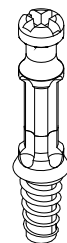


2 x Front Panel

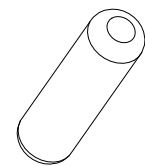
Parts:



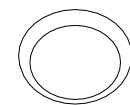
4 x Metal Feet



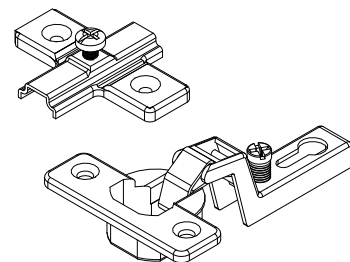
16 - 6 x 35mm Cam Bolts



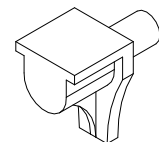
16 - 8 x 30mm Dowel Pin



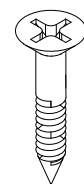
16 - 5/8" Cam Cover



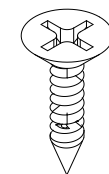
4 X Hinge & Mount Plate



5 - Threaded Dowel Pin



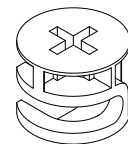
12 - M4 x 20mm Screw



16 - M3.5 x 15mm Screw



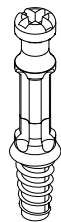
Pre-Installed Parts:



Cam

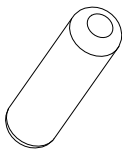


Step 1



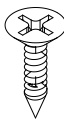
4 - 6 x 35mm Cam Bolts

c1



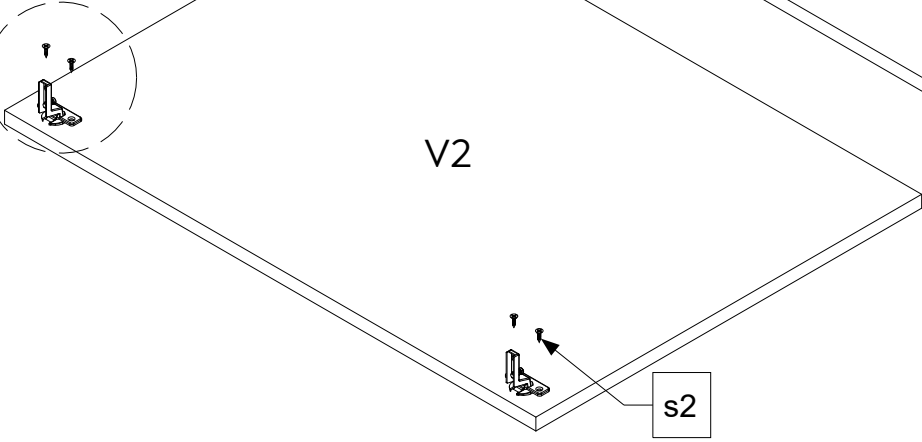
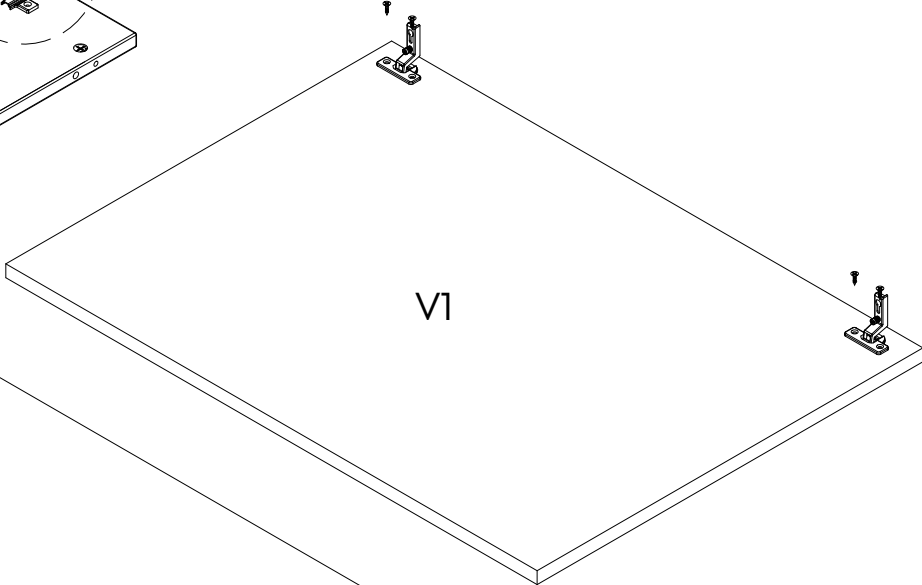
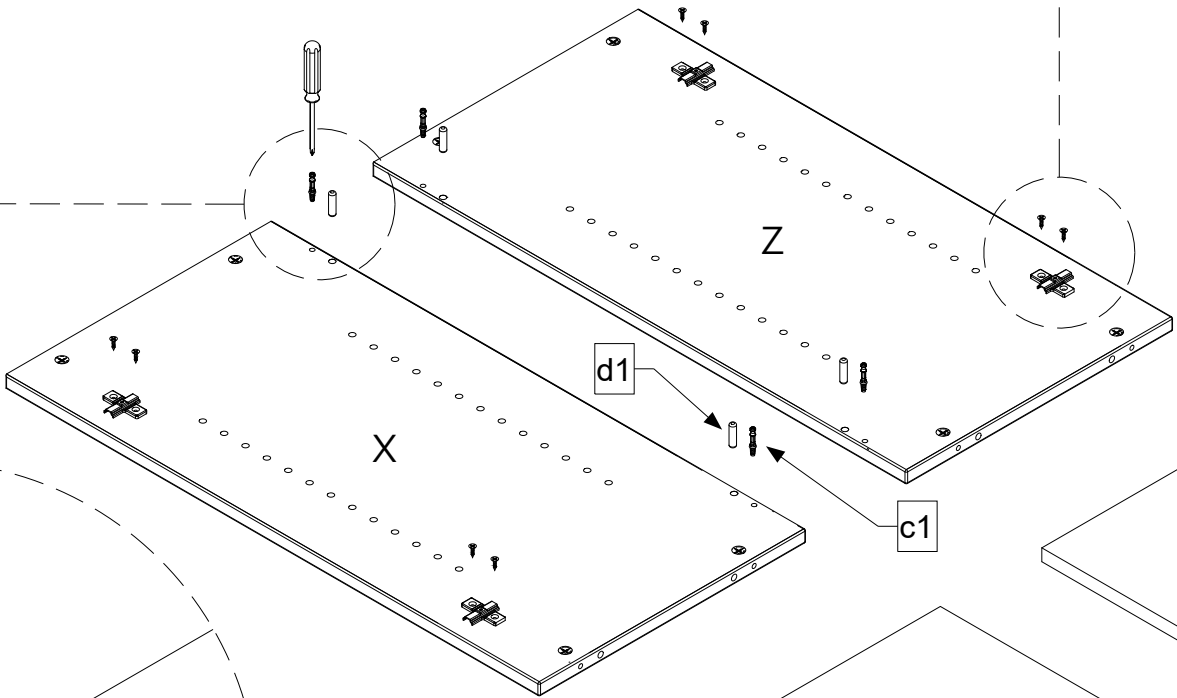
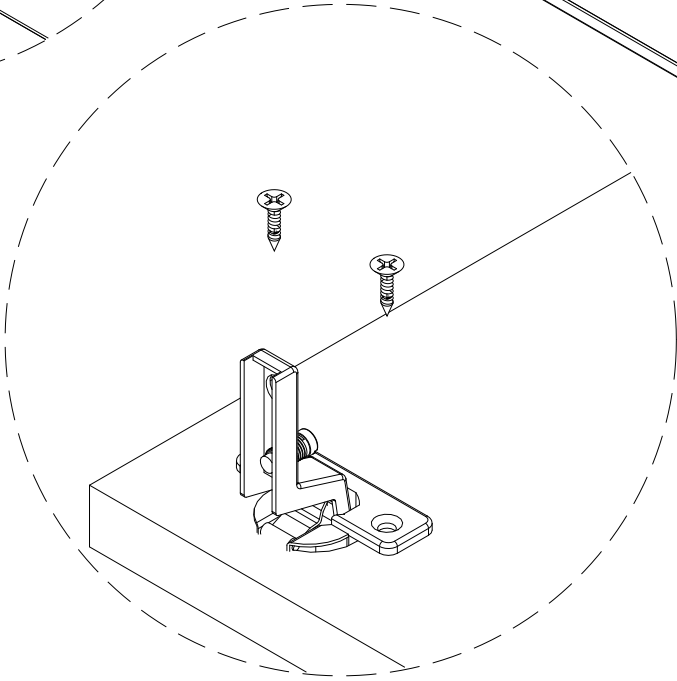
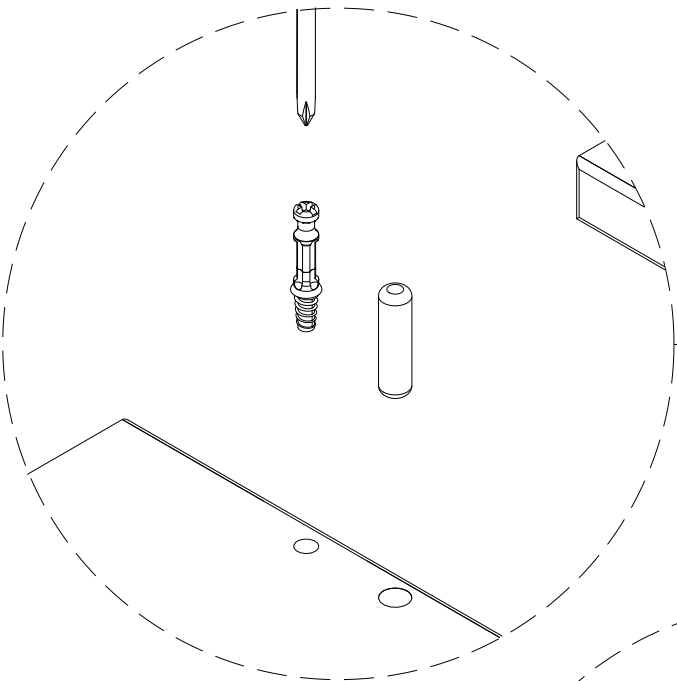
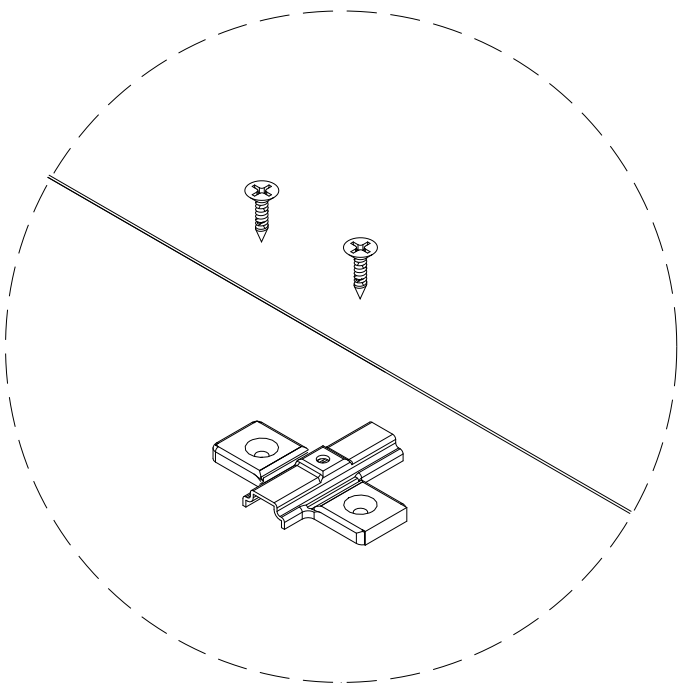
4 - 8 x 30mm Dowel Pin

d1

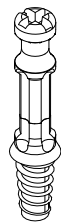


16 - M3.5 x 15mm Screw

s2

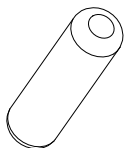


Step 2



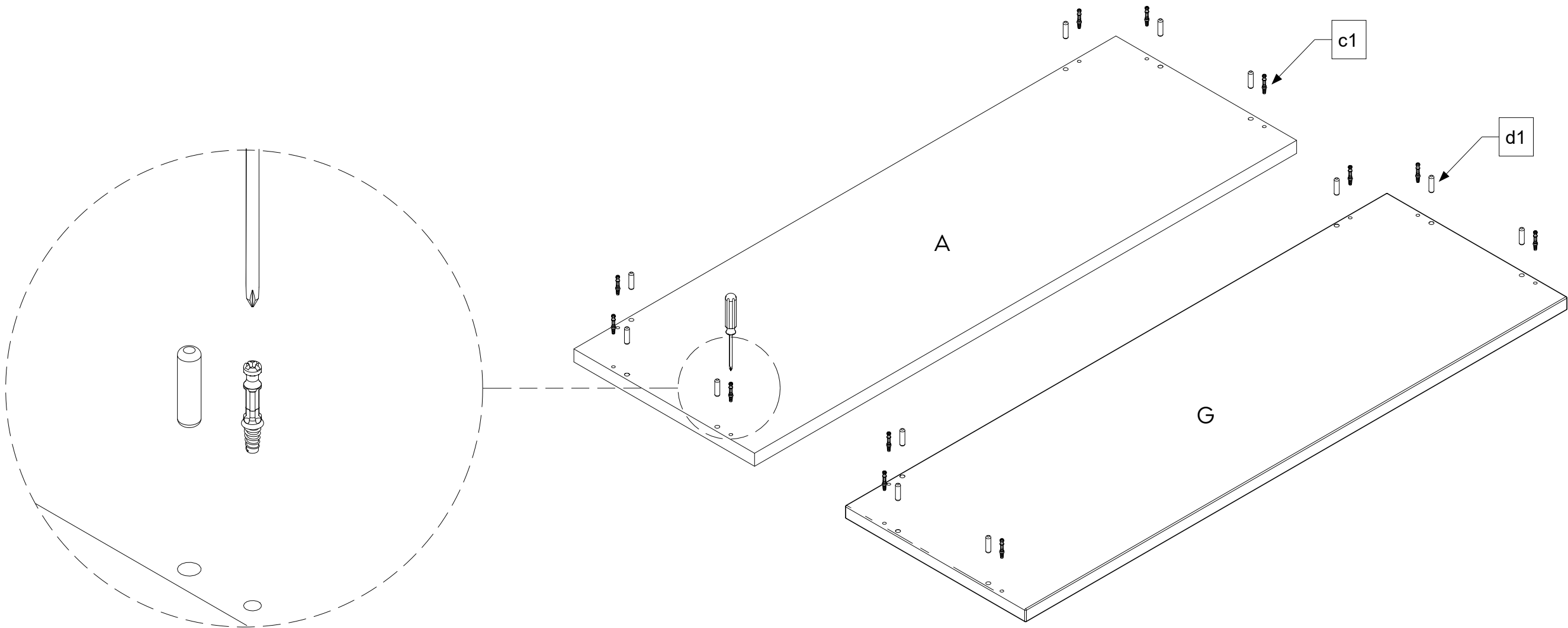
12 - 6 x 35mm Cam Bolts

c1

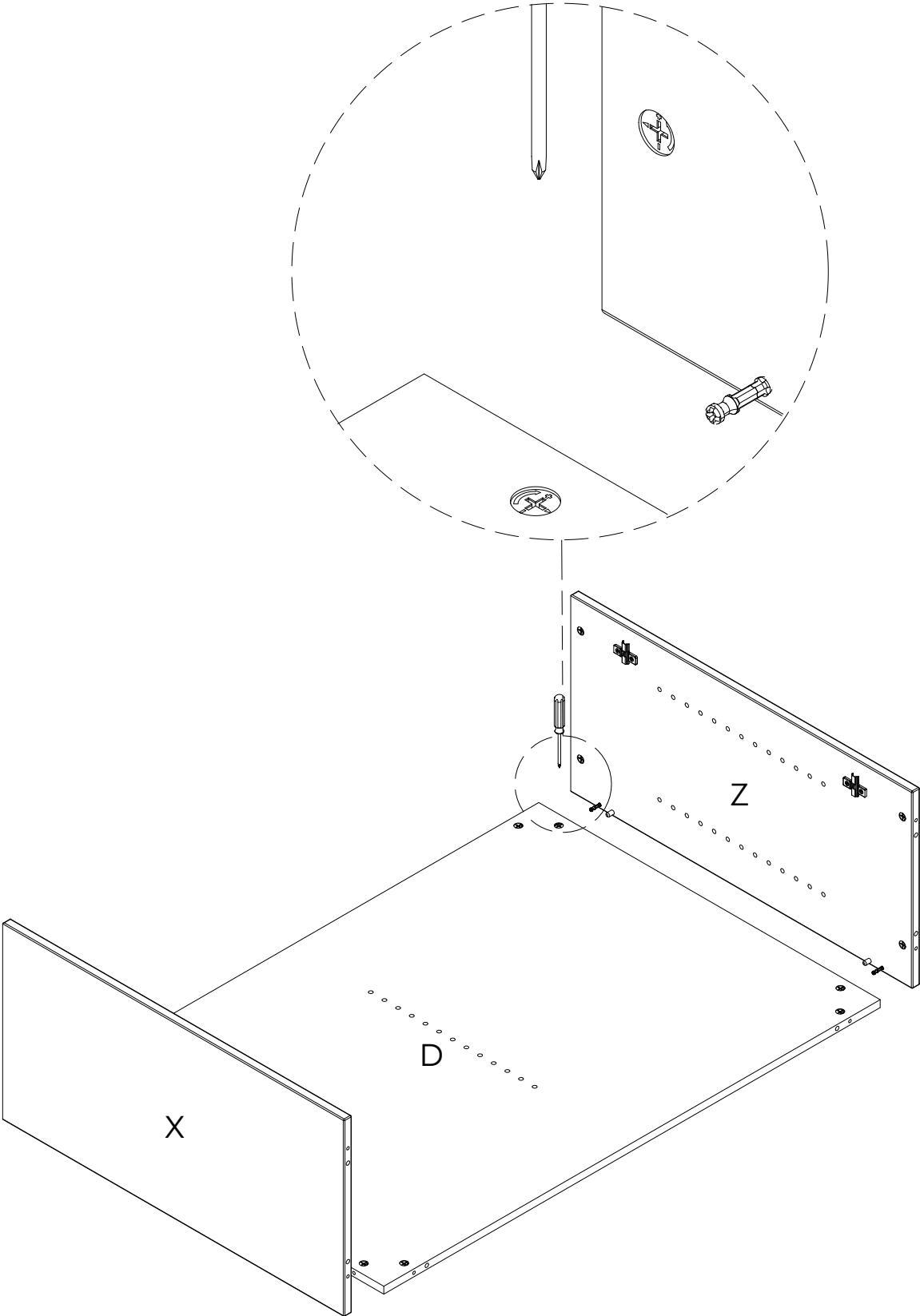


12 - 8 x 30mm Dowel Pin

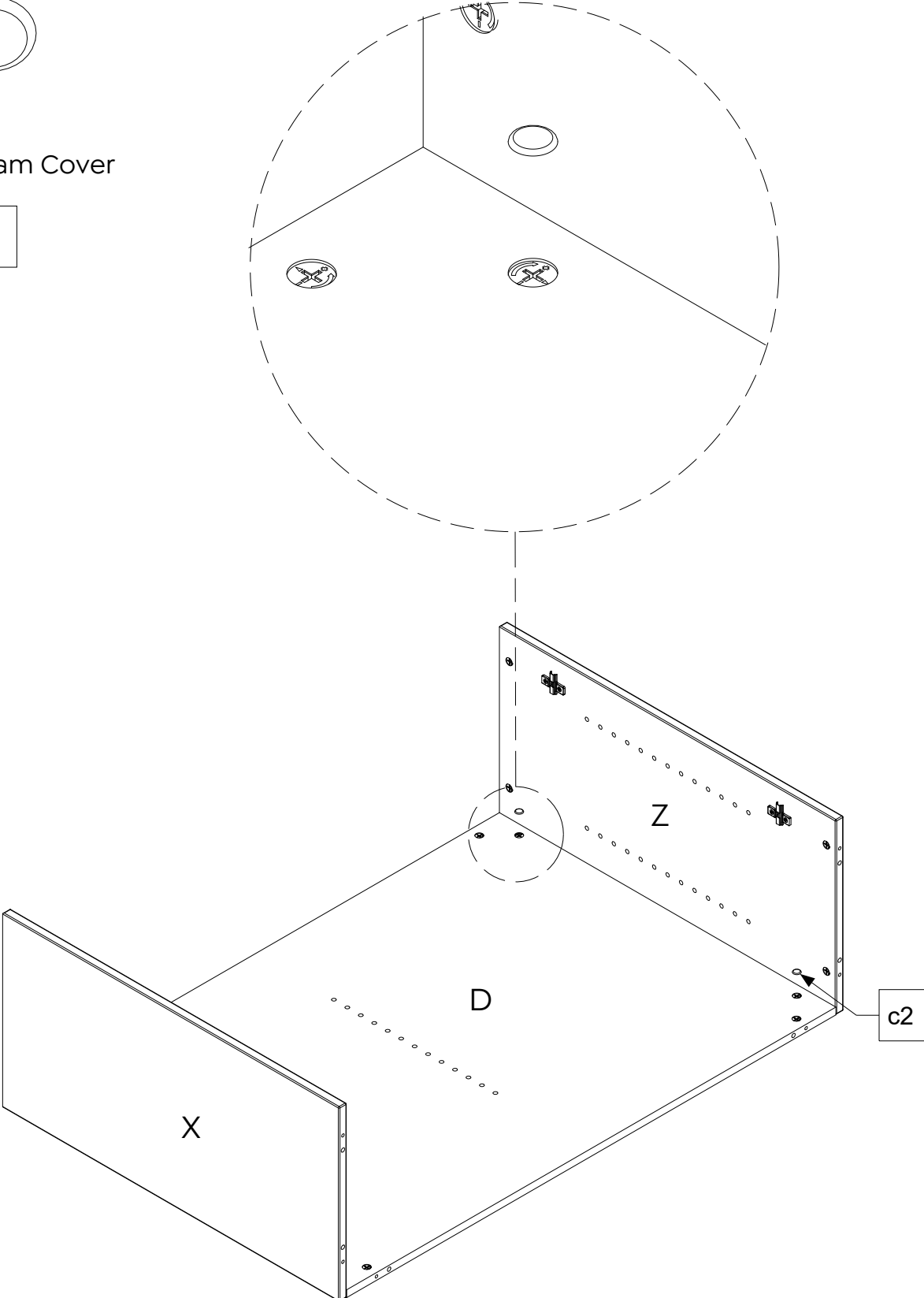
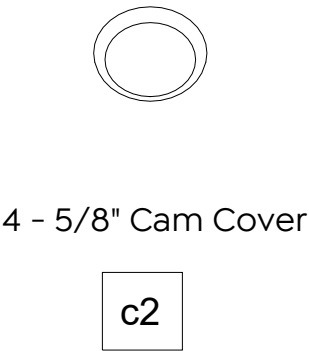
d1



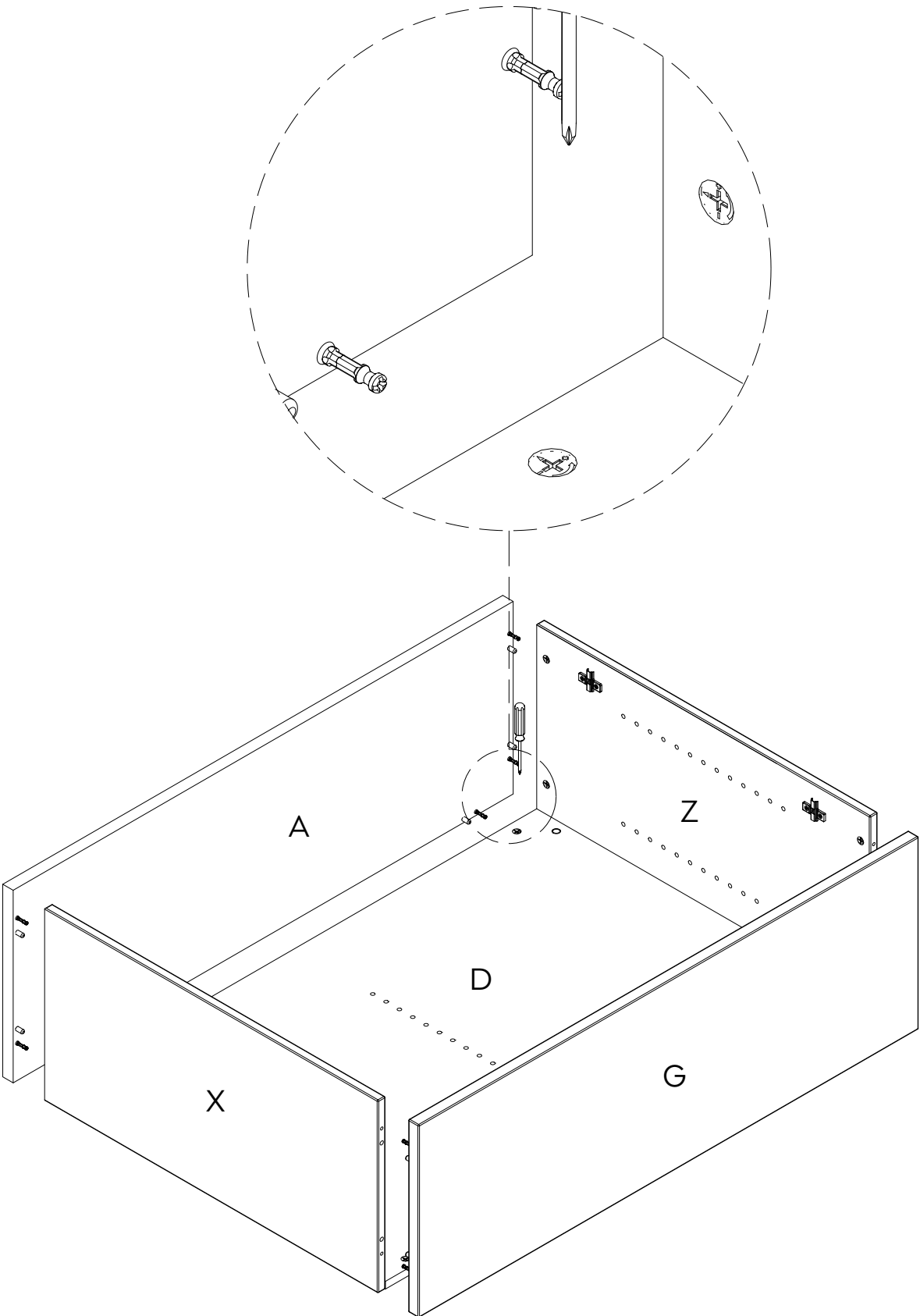
Step 3



Step 3.1

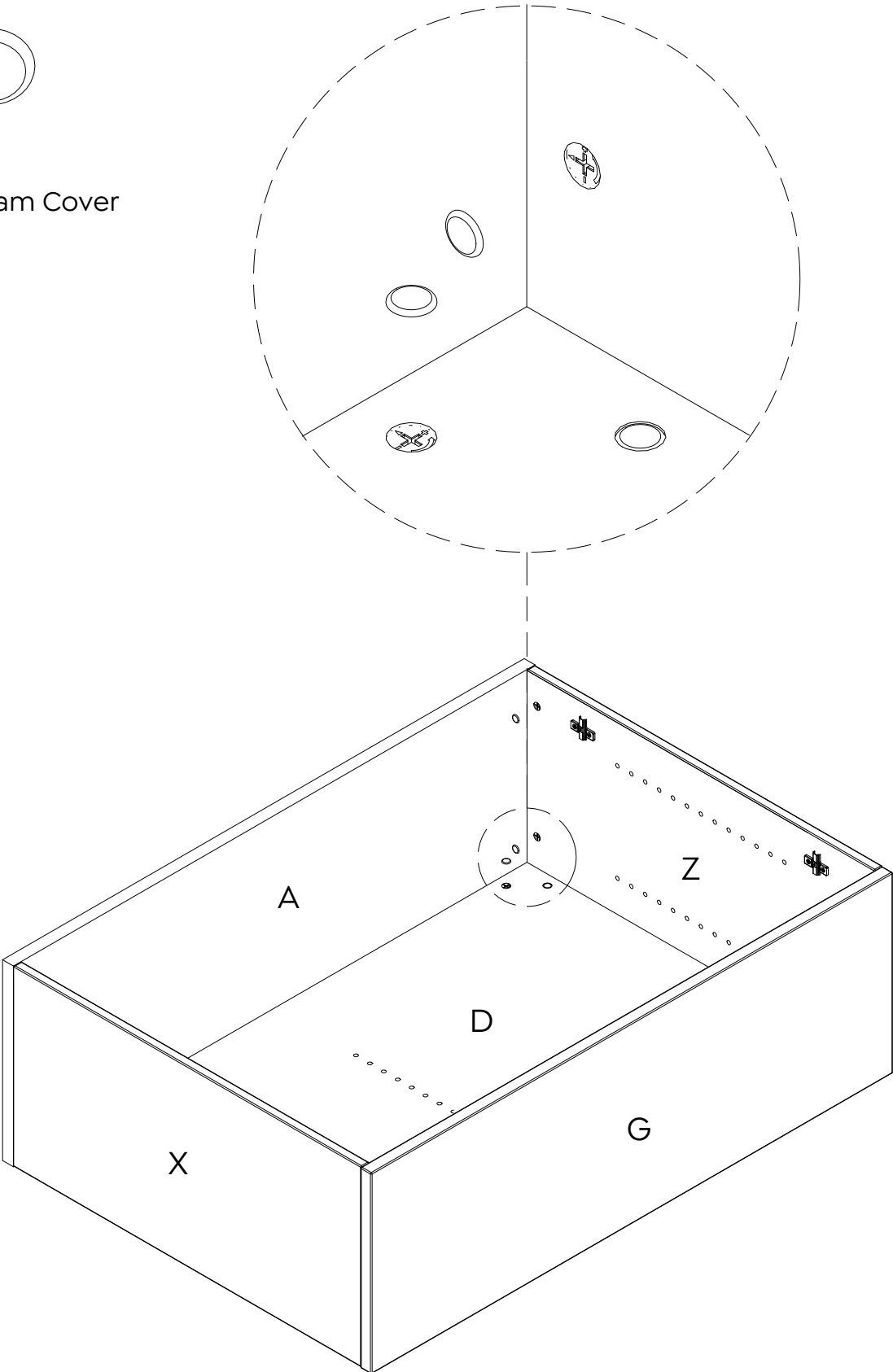


Step 4

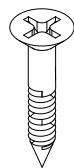


Step 4.1

12 - 5/8" Cam Cover

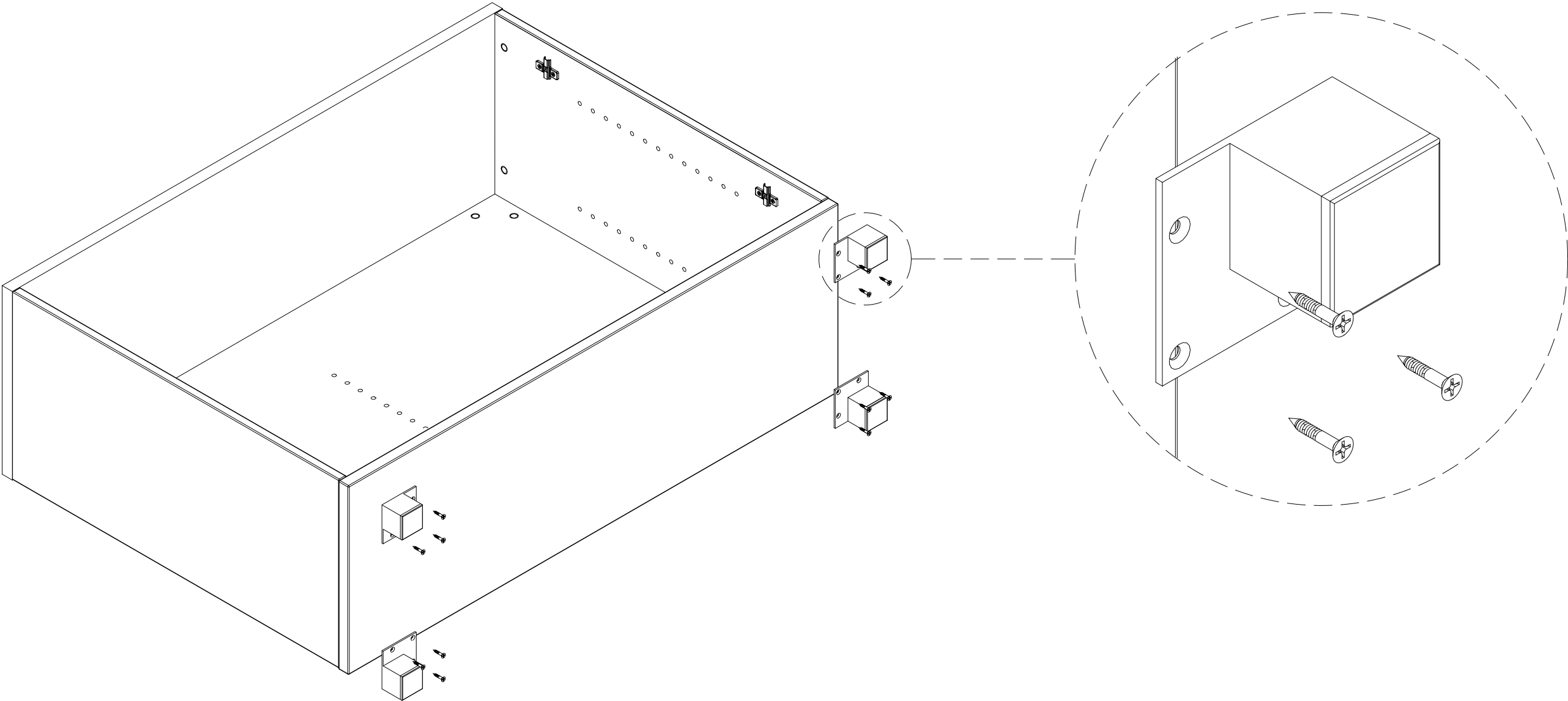


Step 5

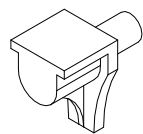


12 - M4 x 20mm Screw

s1

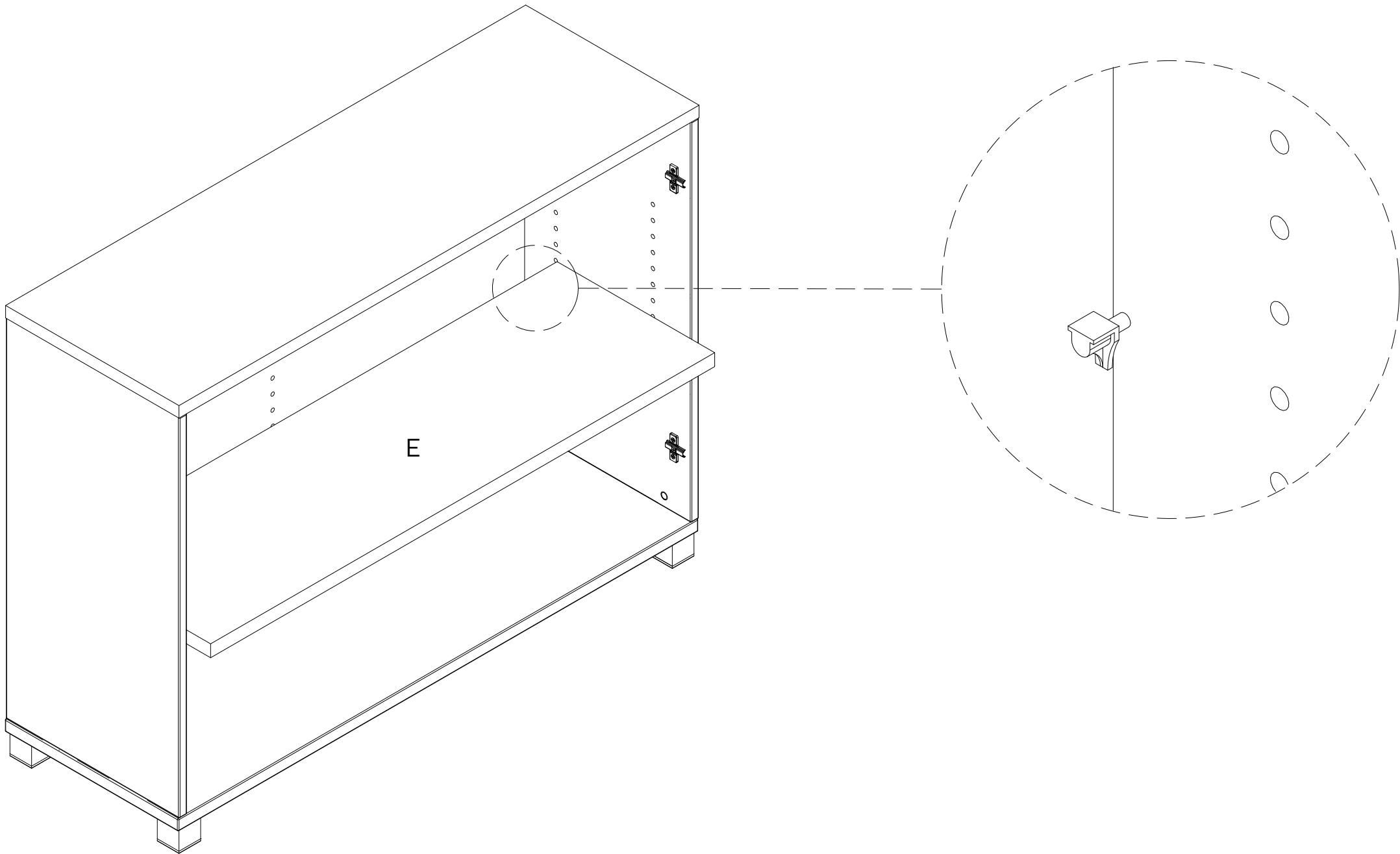


Step 6

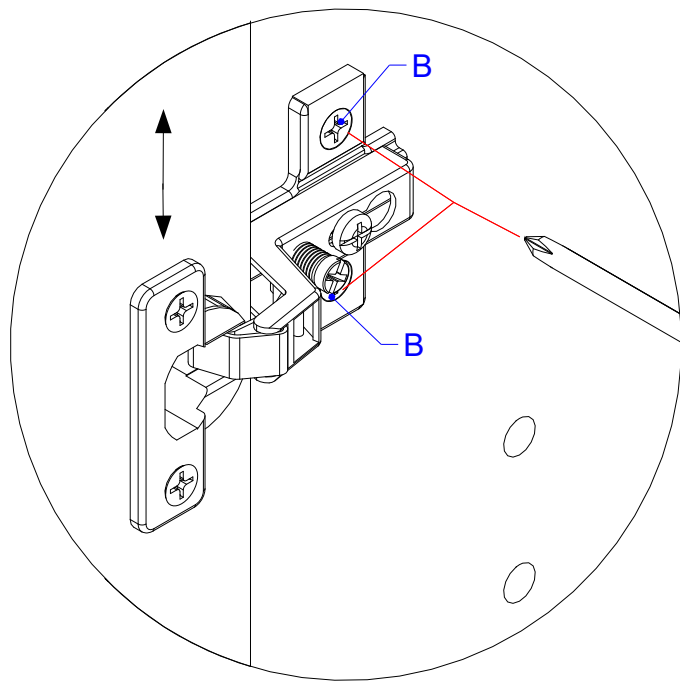


5 - Threaded Dowel Pin

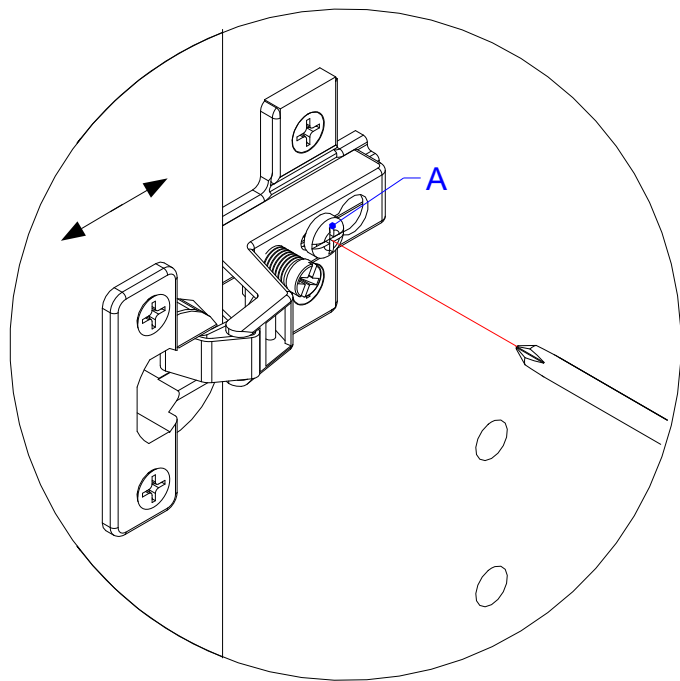
p1



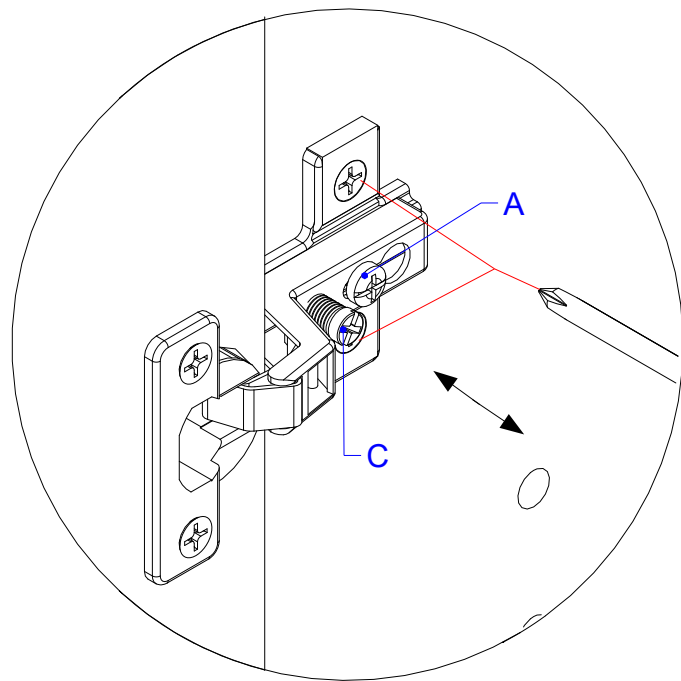
Step 7



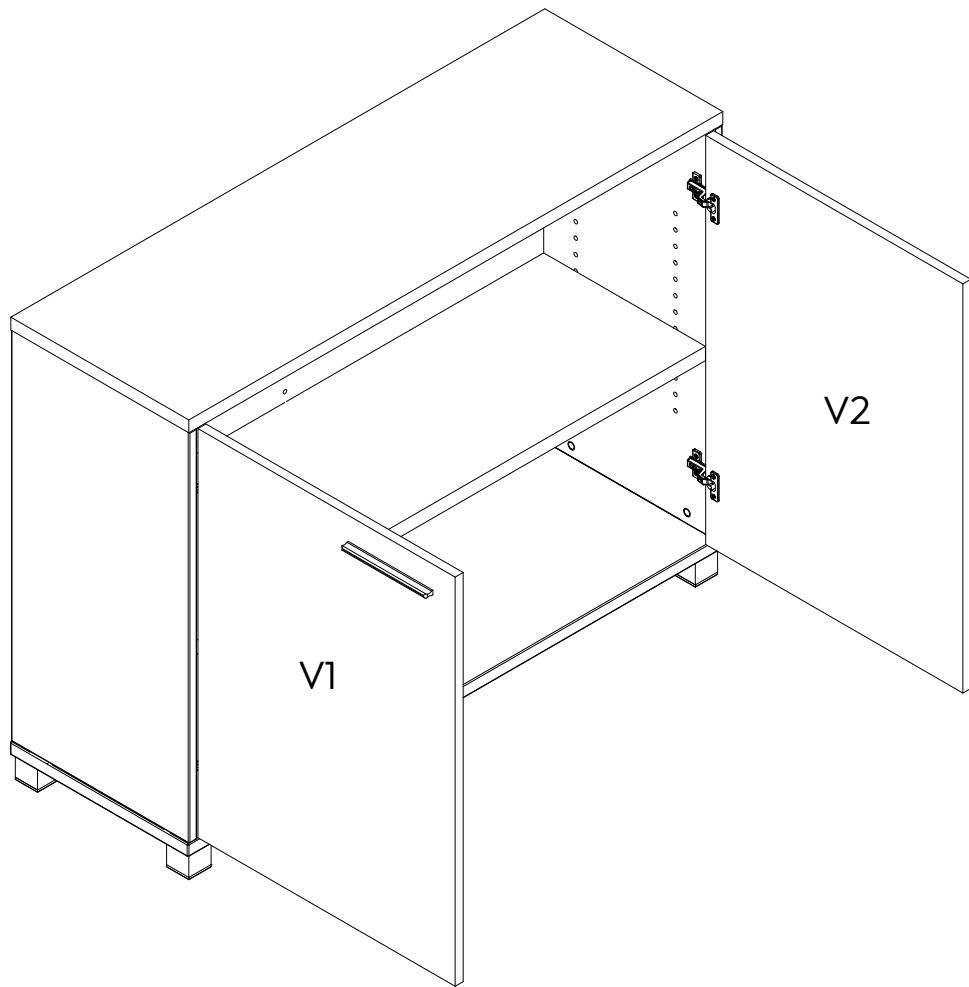
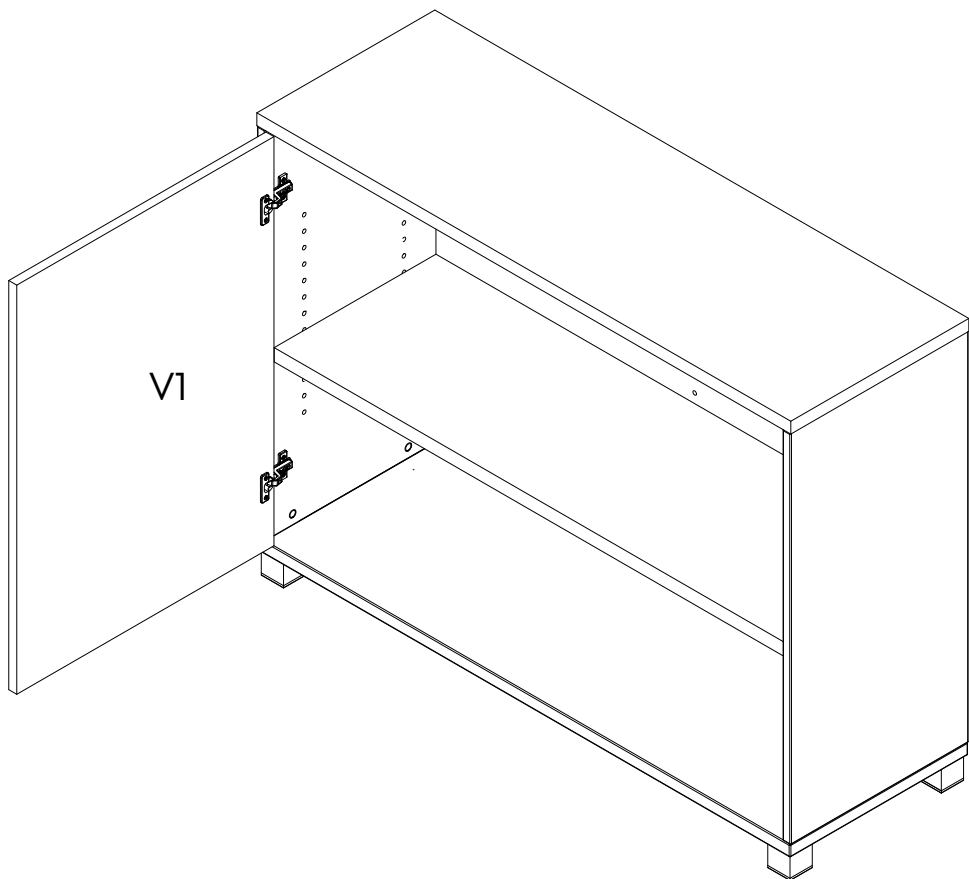
- 1: LOOSEN "B" SCREW
- 2: ADJUST DOOR VERTICAL
- 3: TIGHTEN "B" SCREWS AGAIN



- 1: LOOSEN SCREW "A"
- 2: ADJUST DOOR IN DEPTH
- 3: TIGHTEN SCREW "A" AGAIN



- 1: LOOSEN SCREW "A"
- 2: ADJUST DOOR SIDWAYS WITH SCREW C
- 3: TIGHTEN SCREW "A" AGAIN



Complete

