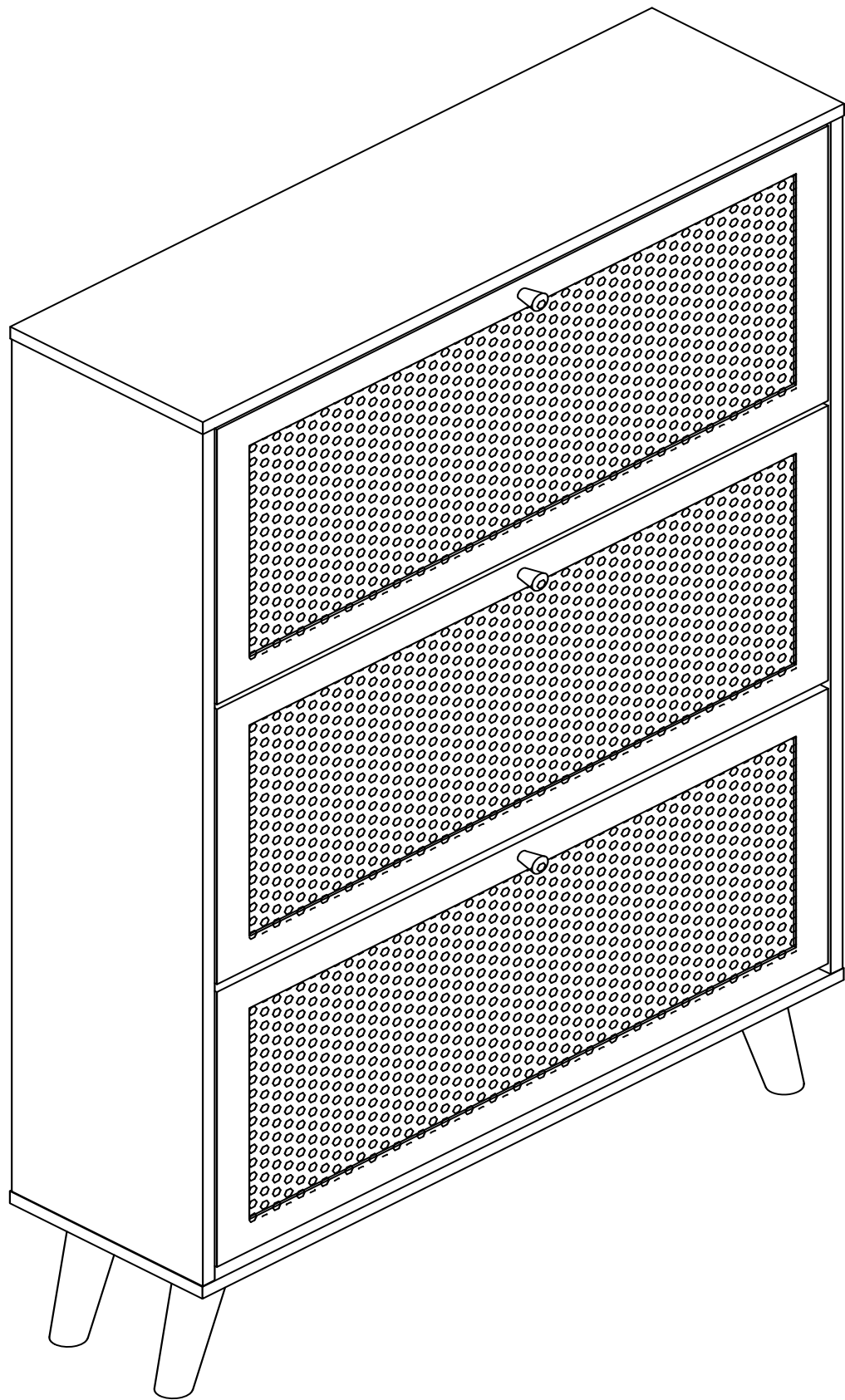




USER'S MANUAL

List

Part I. Product structure

Product assembly completion drawing-----	1
Component hardware details -----	3
Product explosion-----	4

Part II. Assembly steps

Assembly steps-----	5-12
Good job -----	13

Hardware List

A



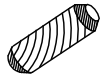
5*35mm
(12pcs)

B



15*12mm
(12pcs)

C



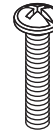
8*30mm
(8pcs)

D



4*35mm
(2pcs)

E



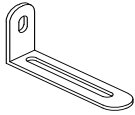
4*22mm
(3pcs)

F



(3pcs)

G



(2pcs)

H



(2pcs)

I



(22pcs)

J



(36pcs)

K



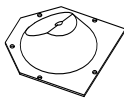
(6pcs)

L



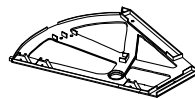
(6pcs)

M



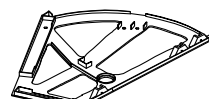
(4pcs)

N



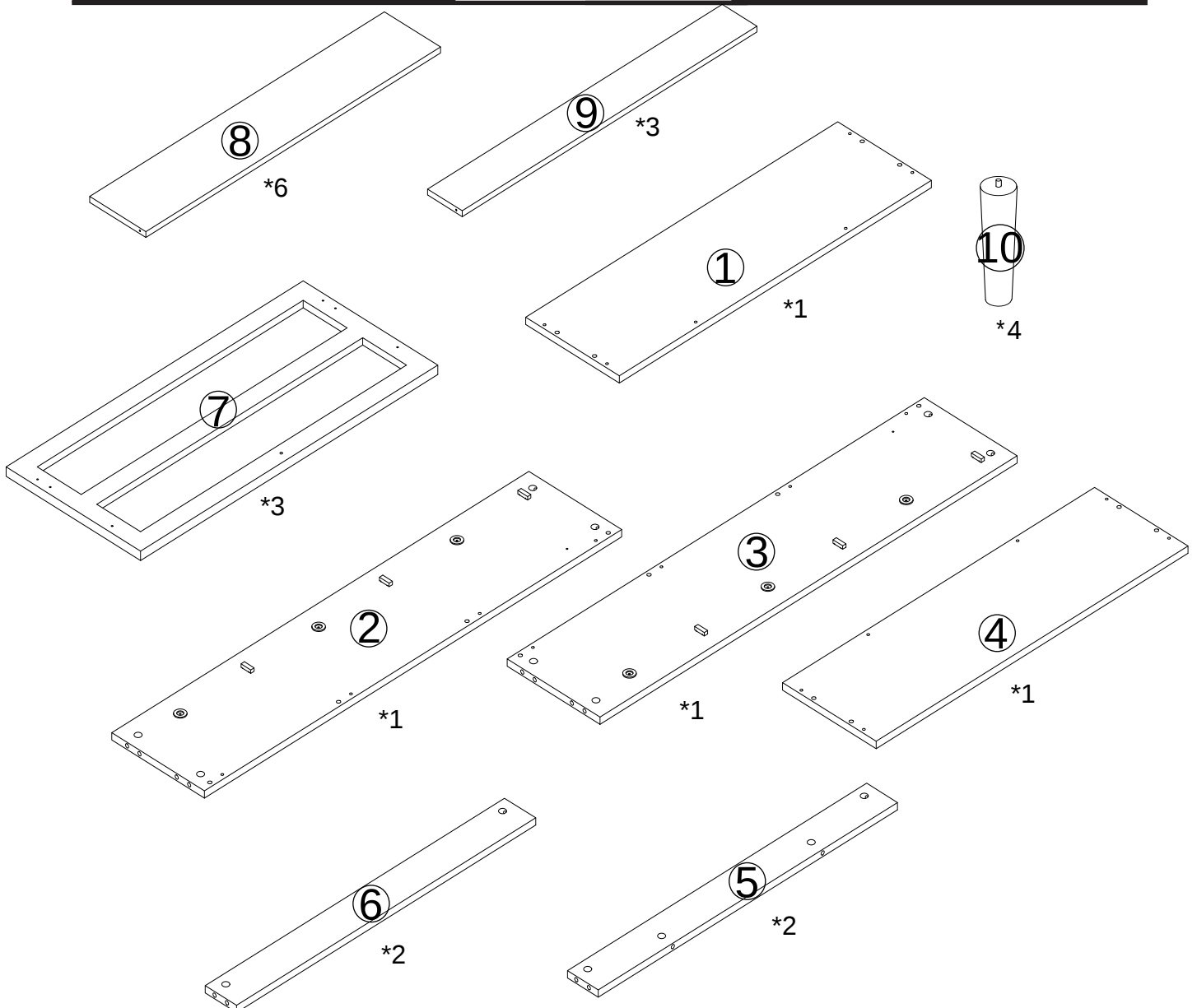
(3pcs)

O

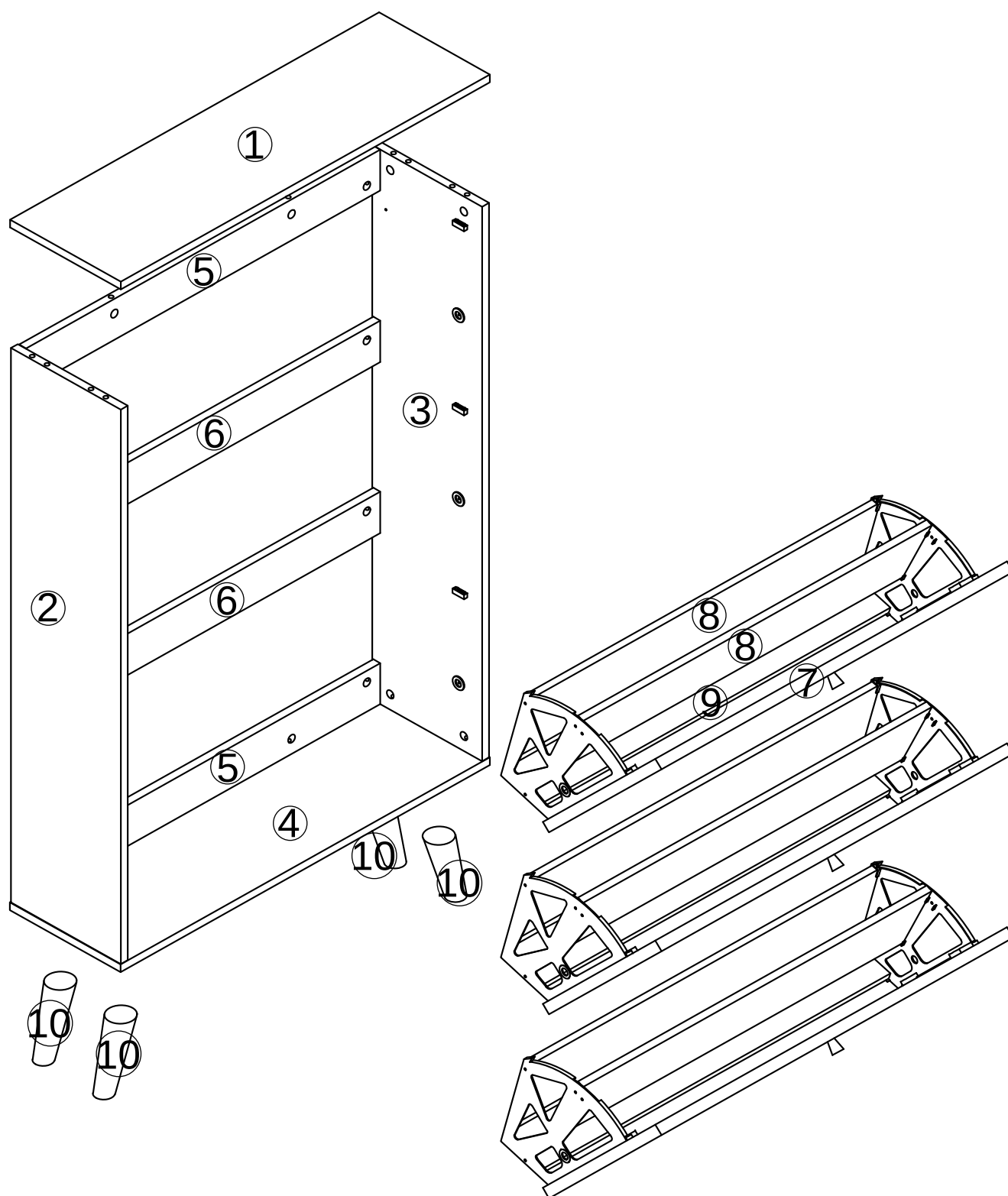


(3pcs)

Panel List

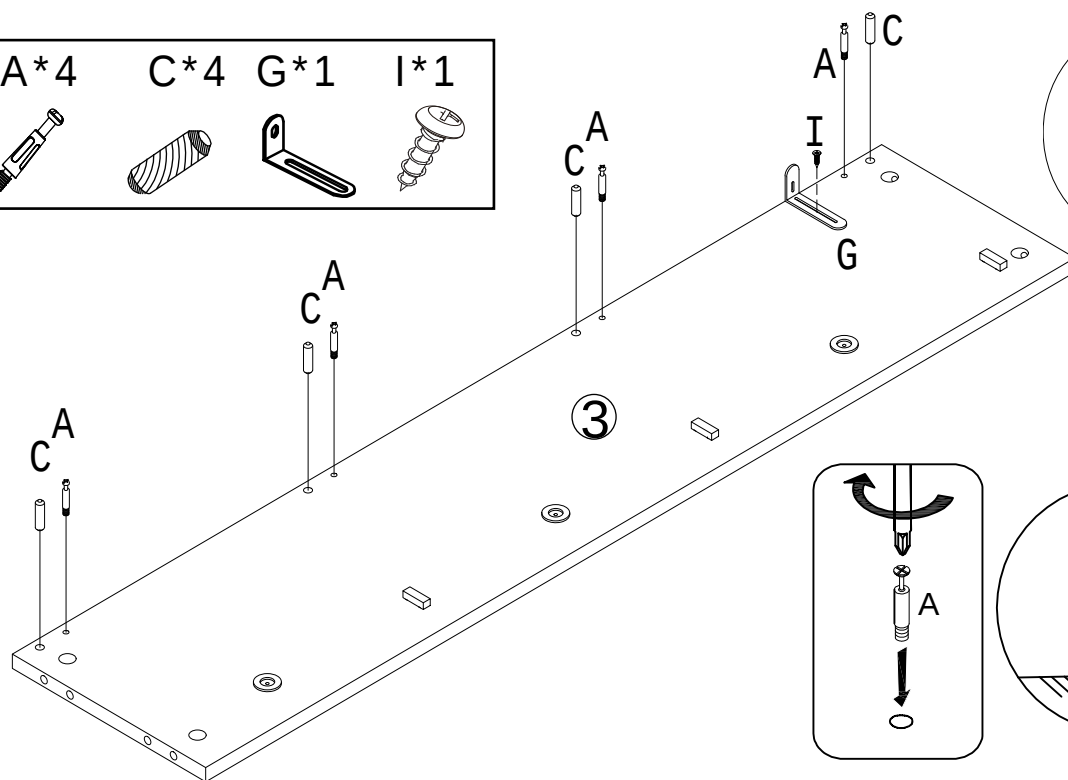
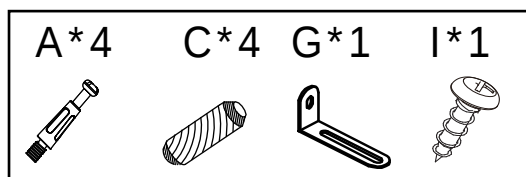


Product explosion

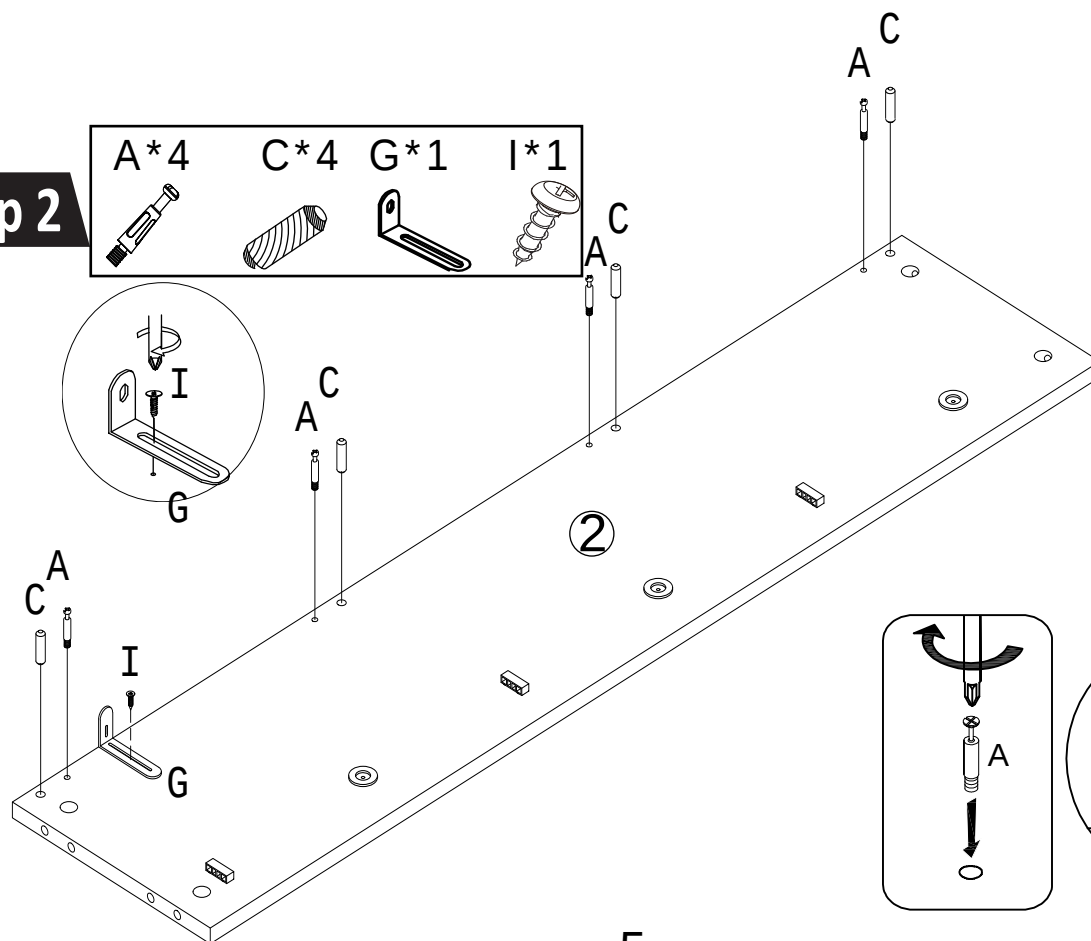
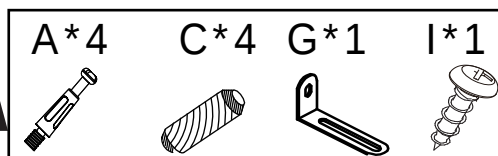


Exploded Views

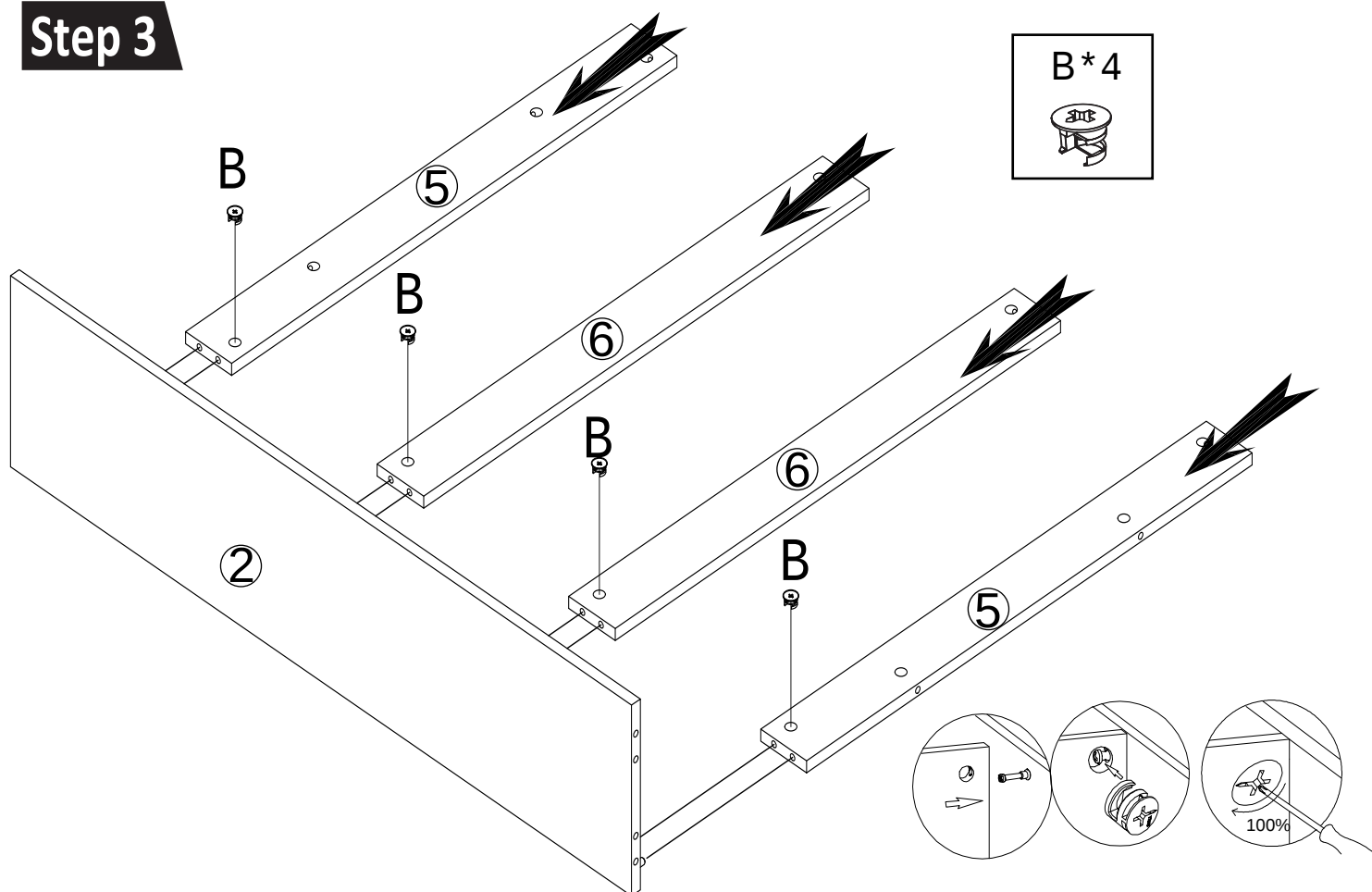
Step 1



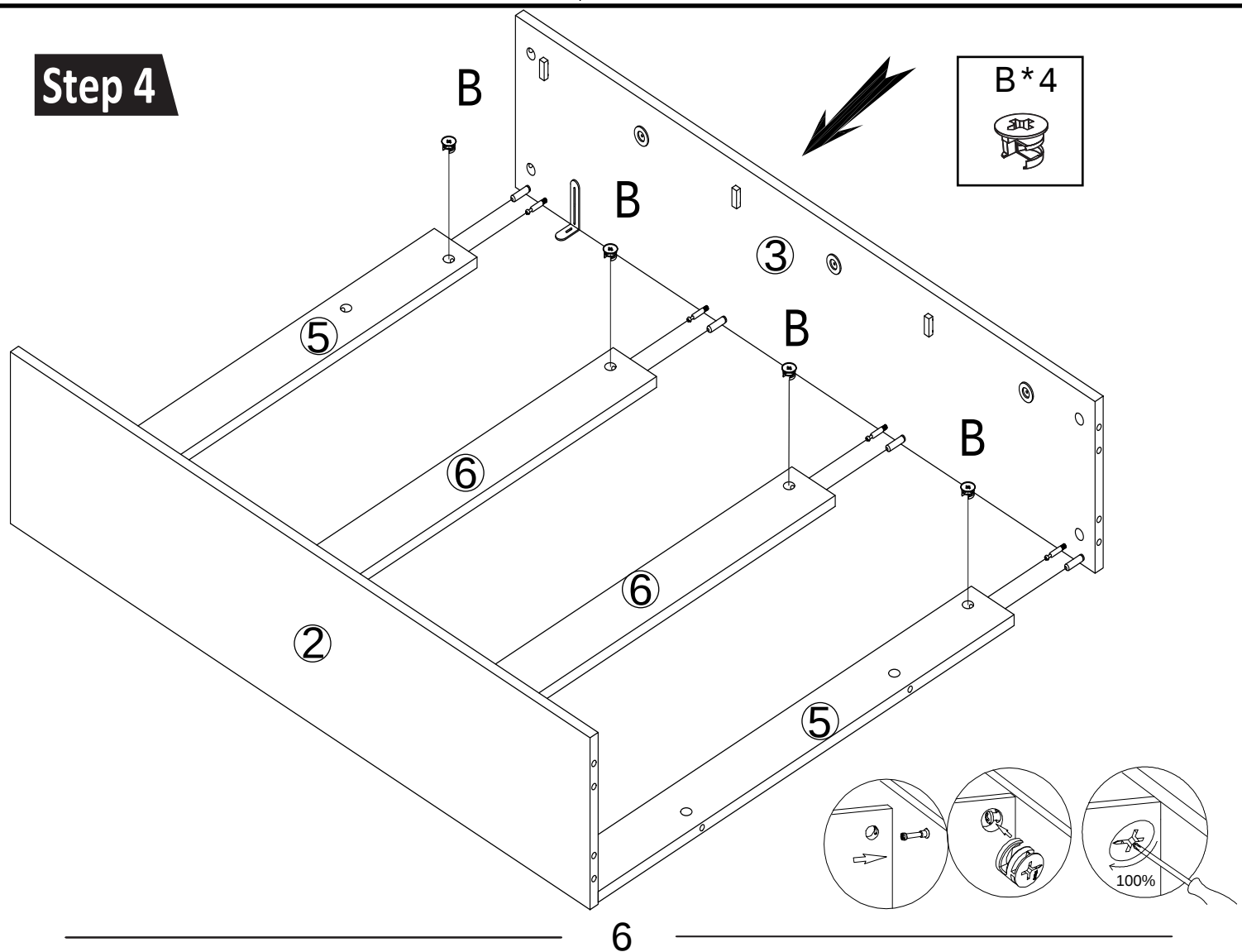
Step 2



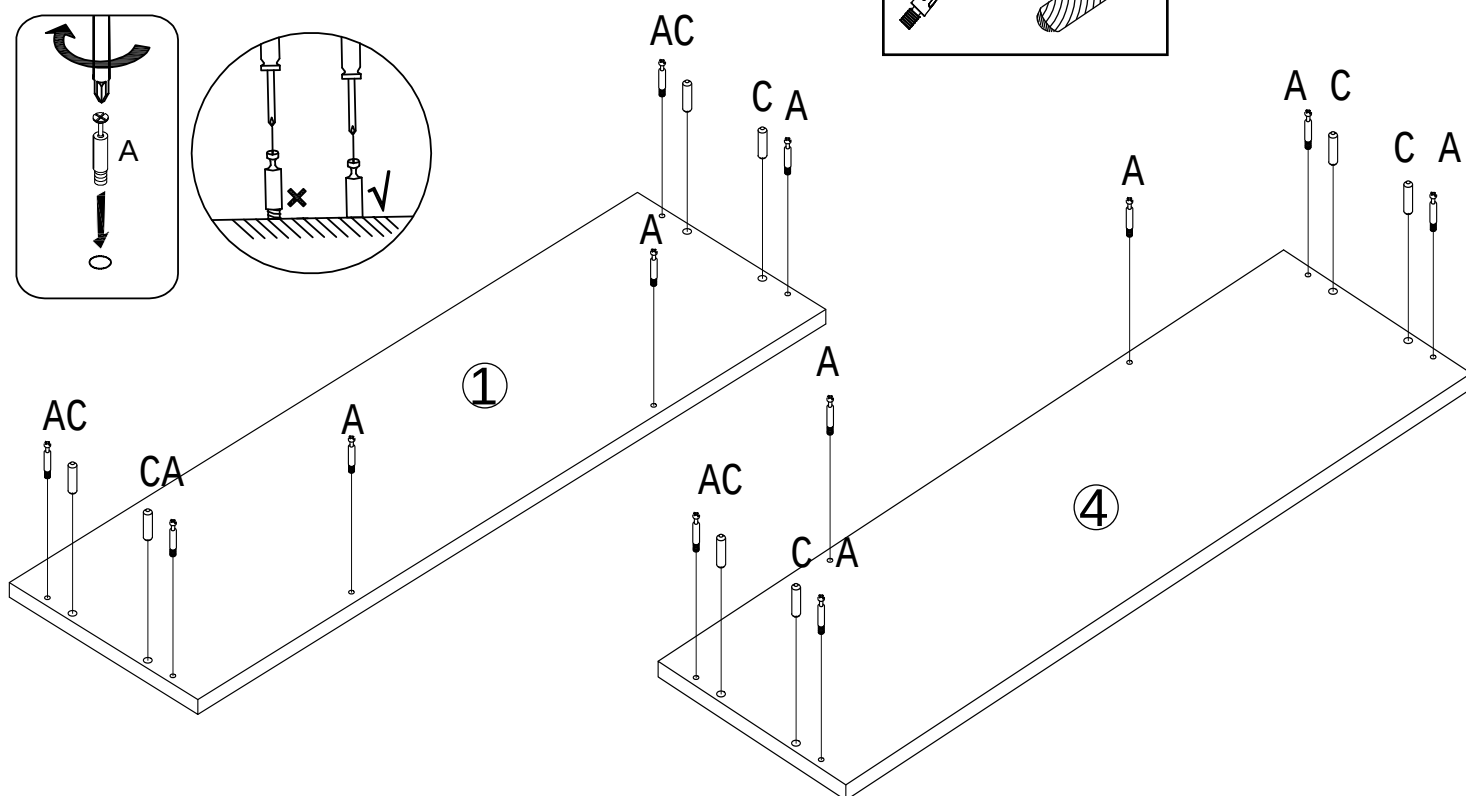
Step 3



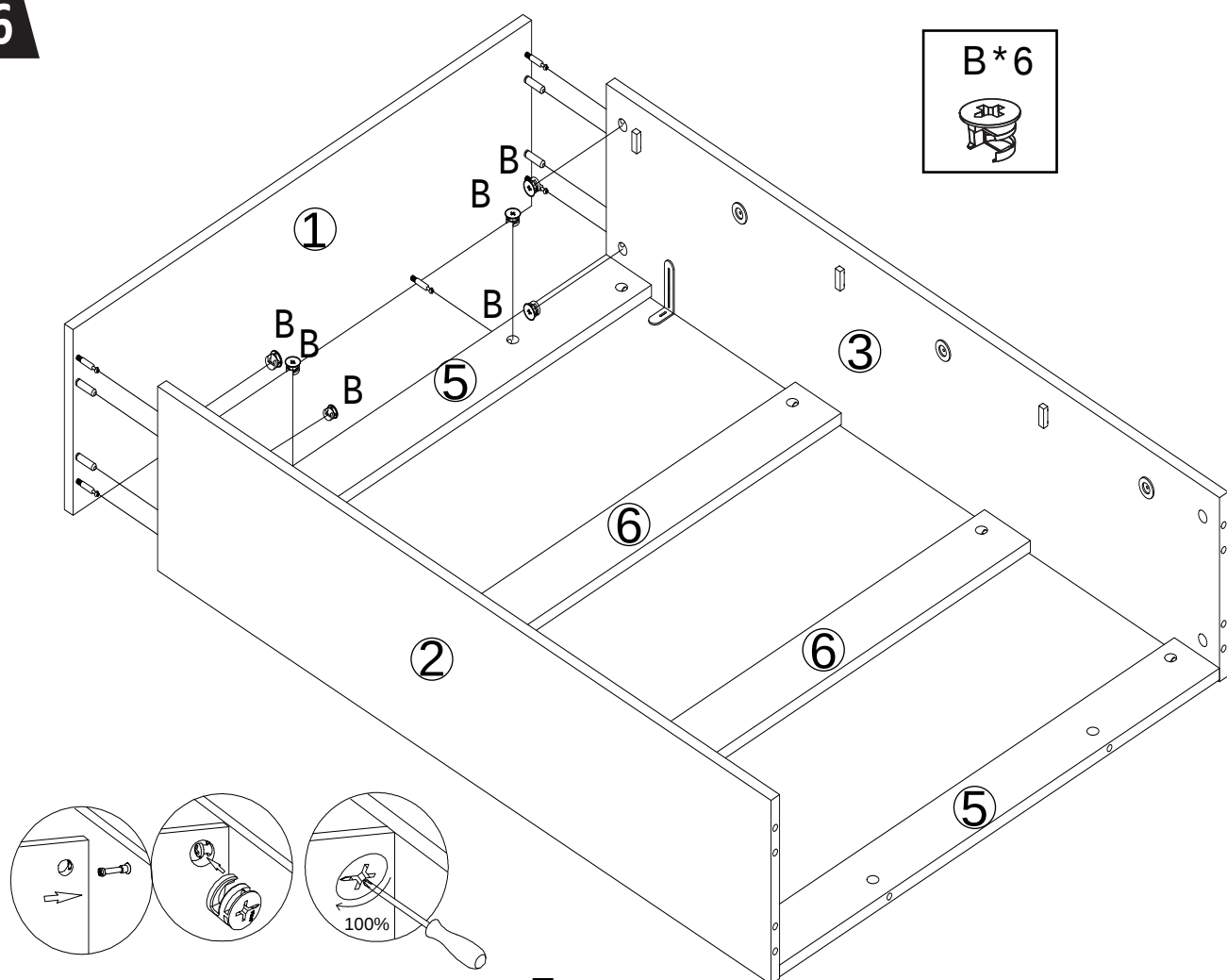
Step 4



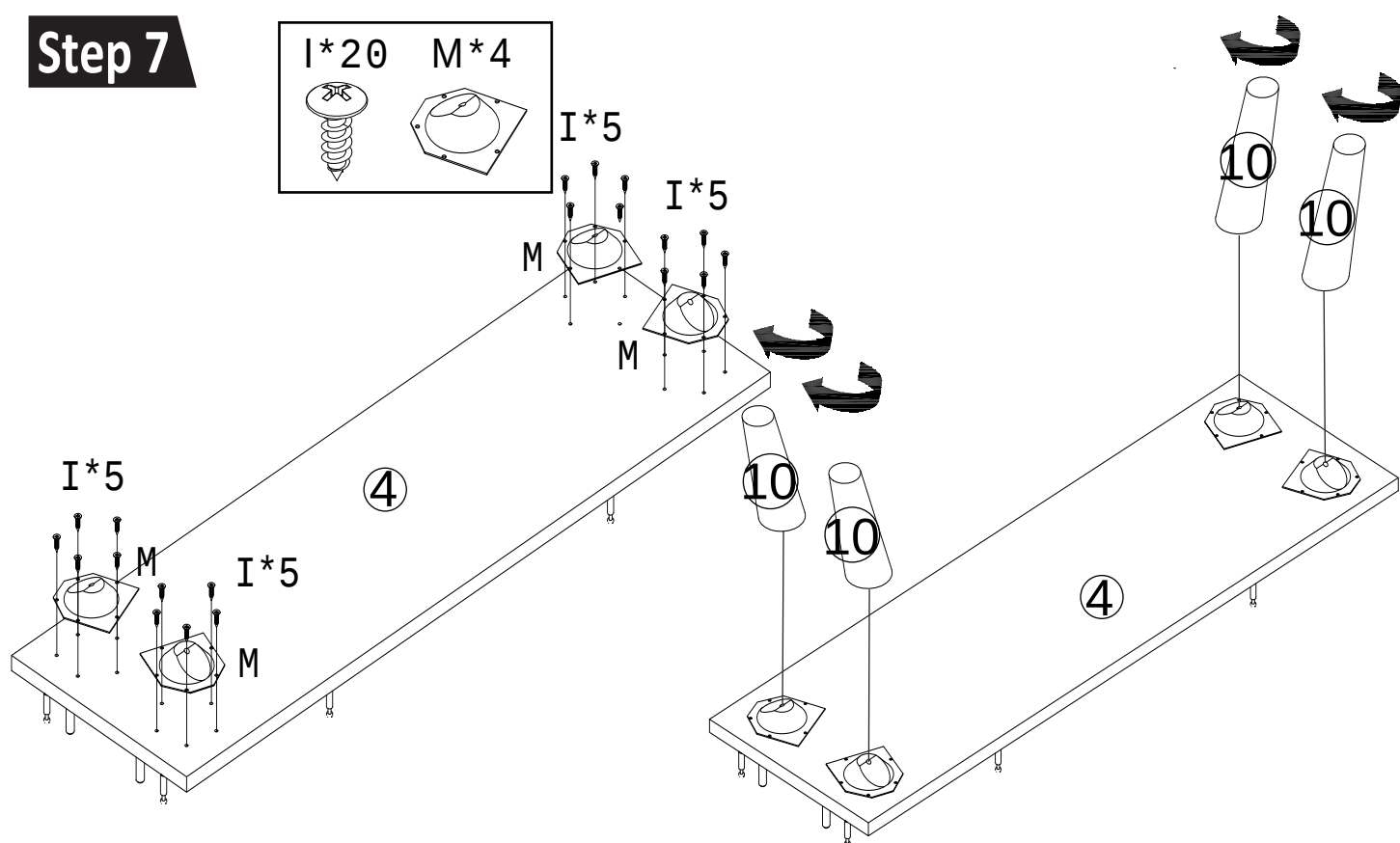
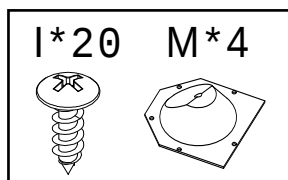
Step 5



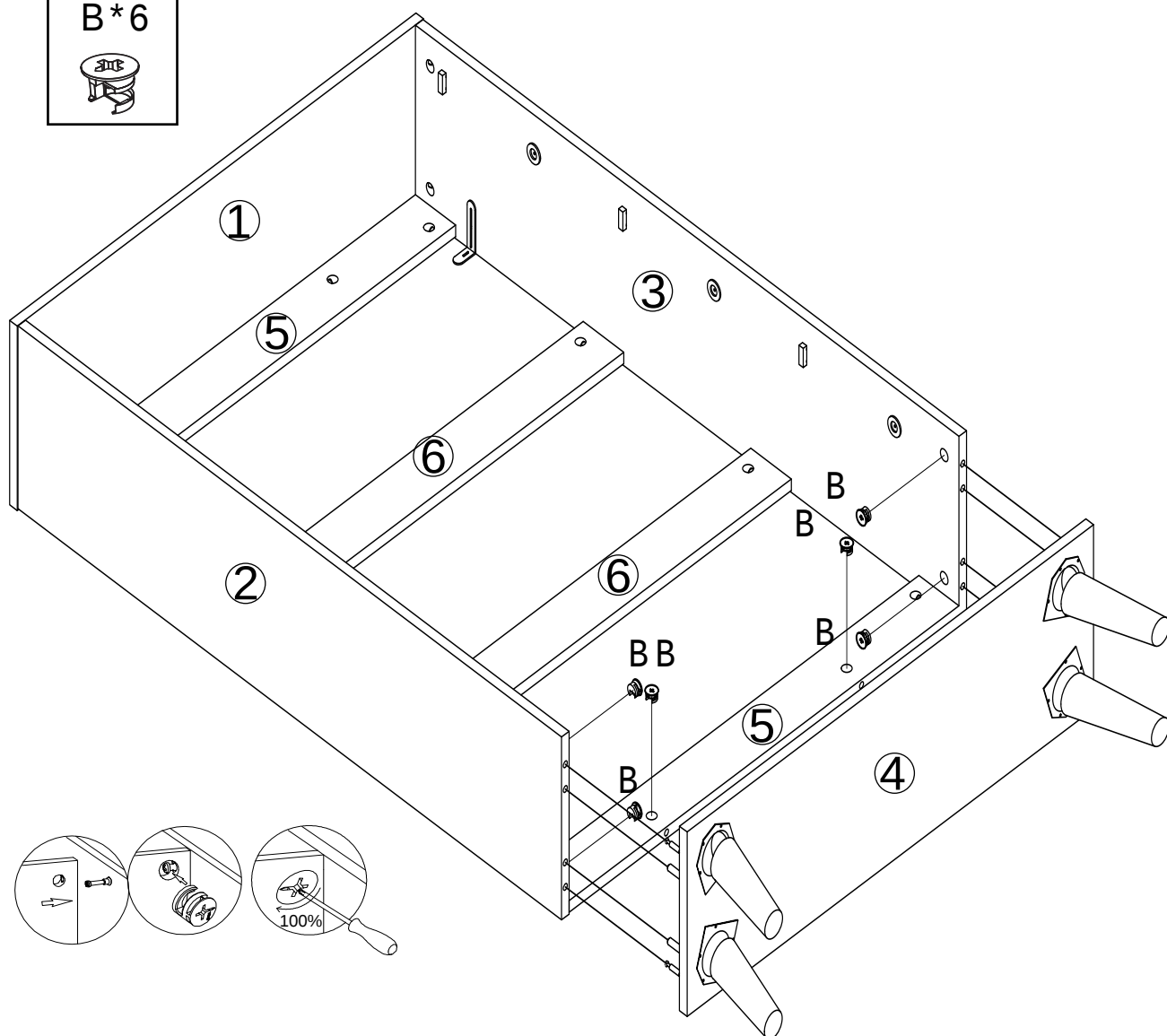
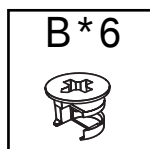
Step 6



Step 7

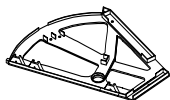


Step 8

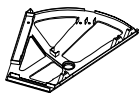


Step 9

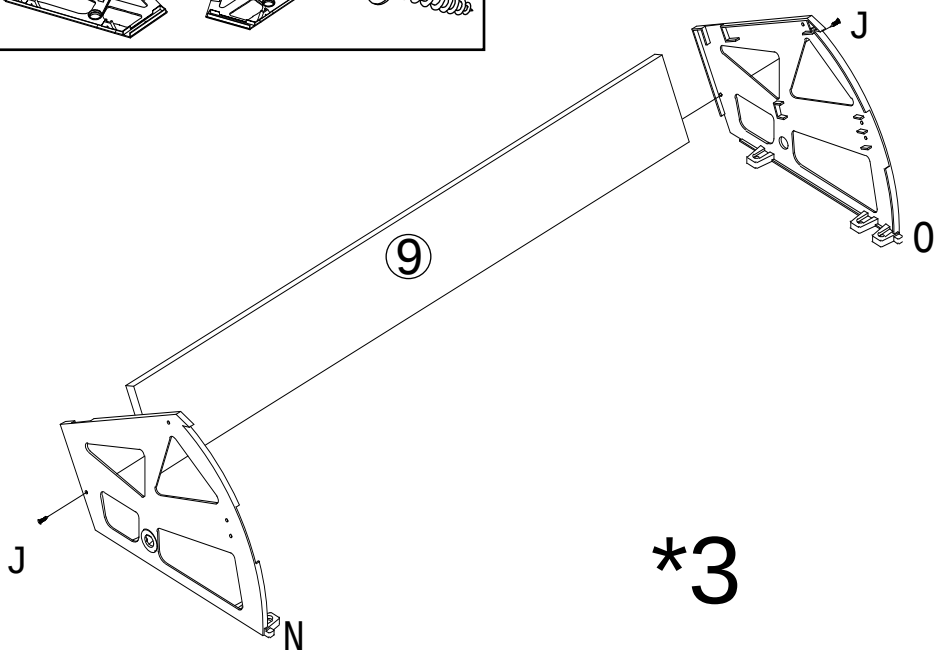
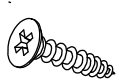
N*3



O*3



J*6



Step 10

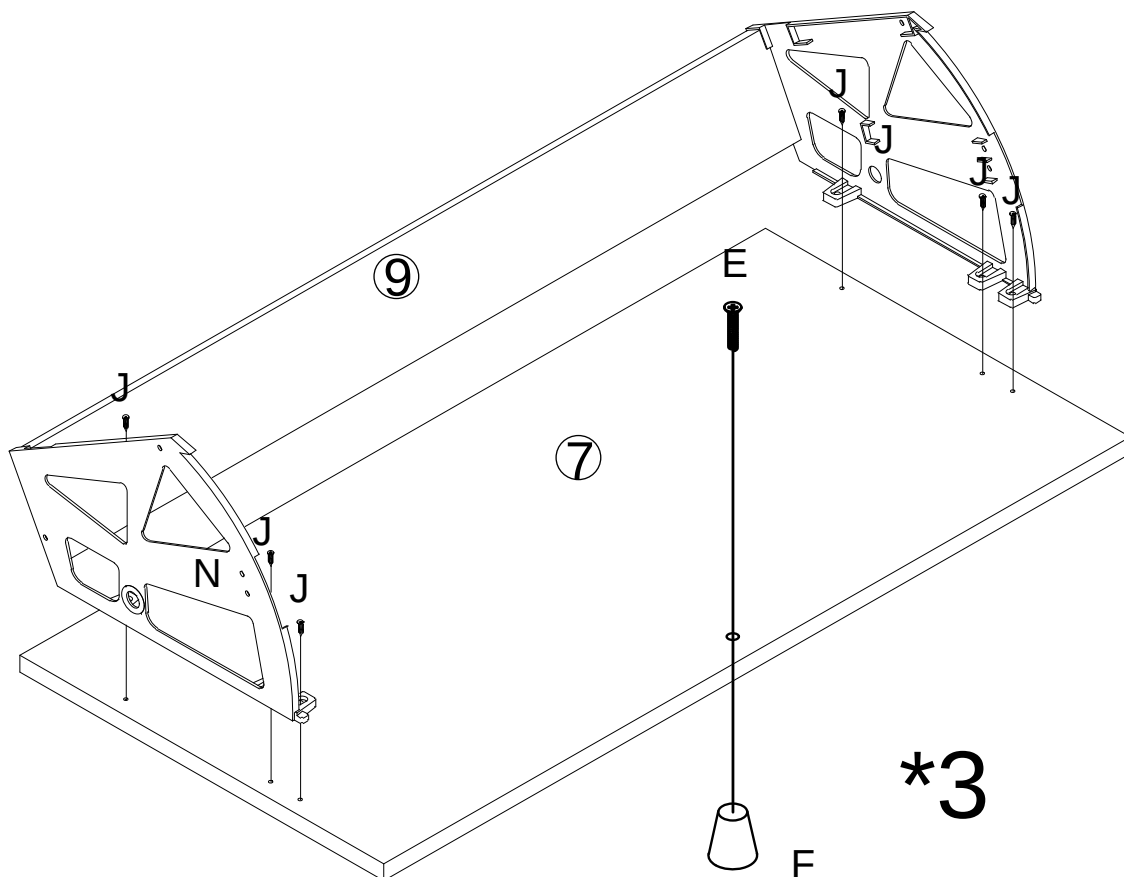
J*24



E*3

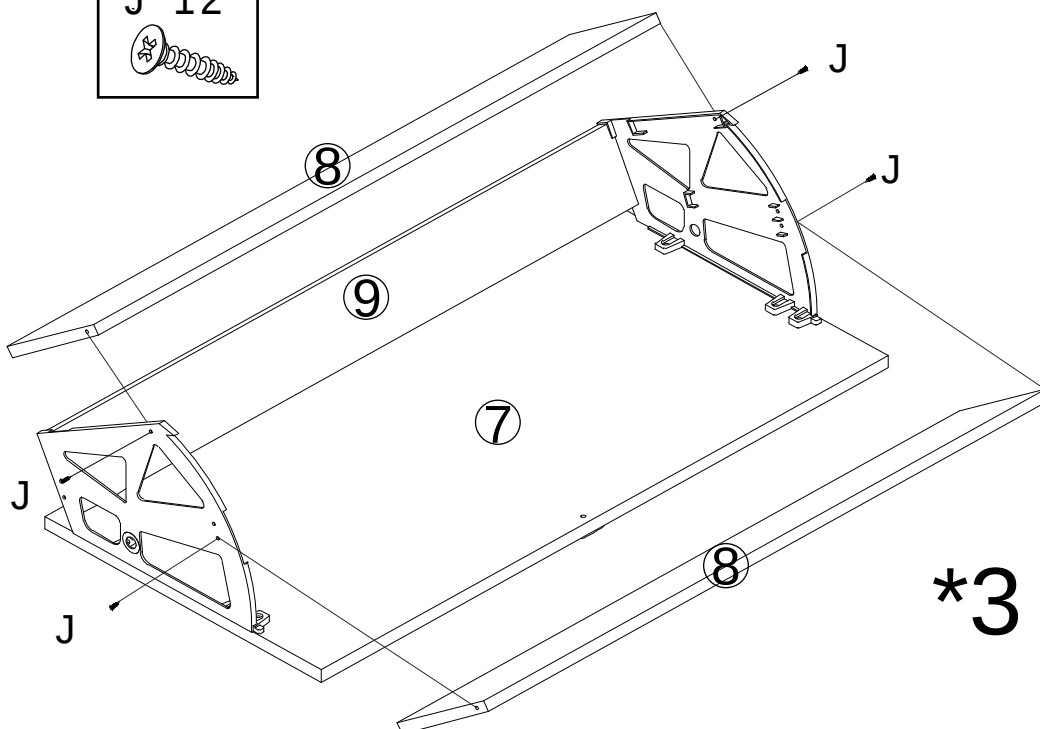


F*3



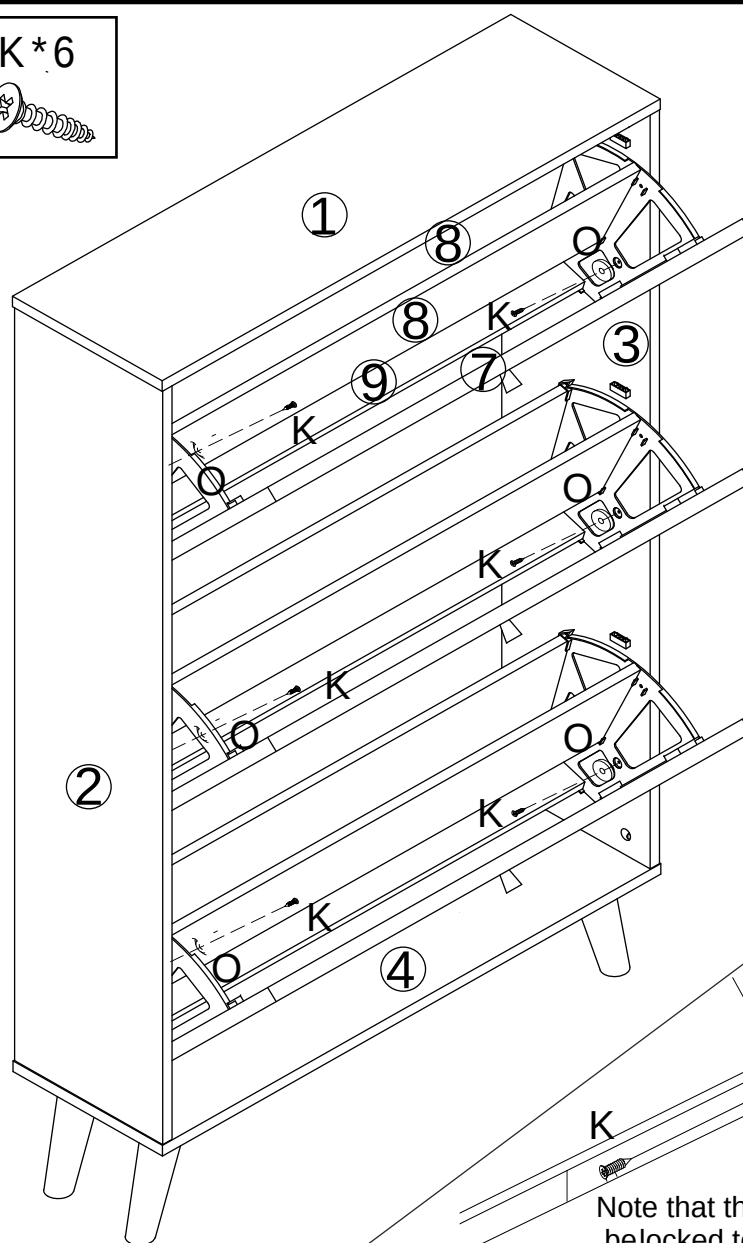
Step 11

J*12



Step 12

L*6 K*6

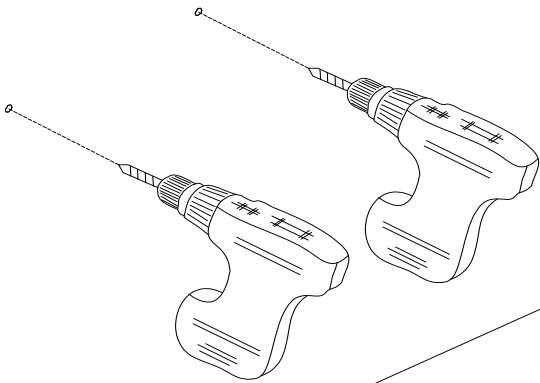


80%

Note that the screw needs to be locked to 80% here

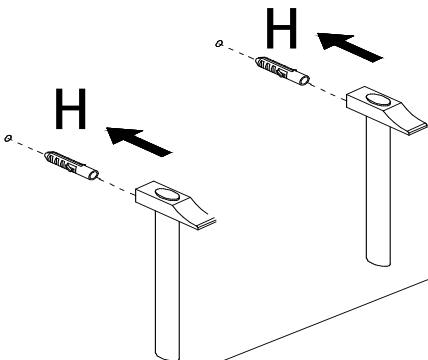
Step 13

Wall/Wand/Mur

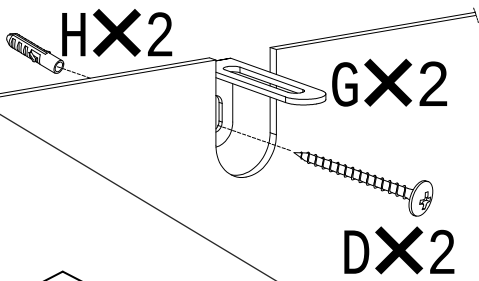


H*2

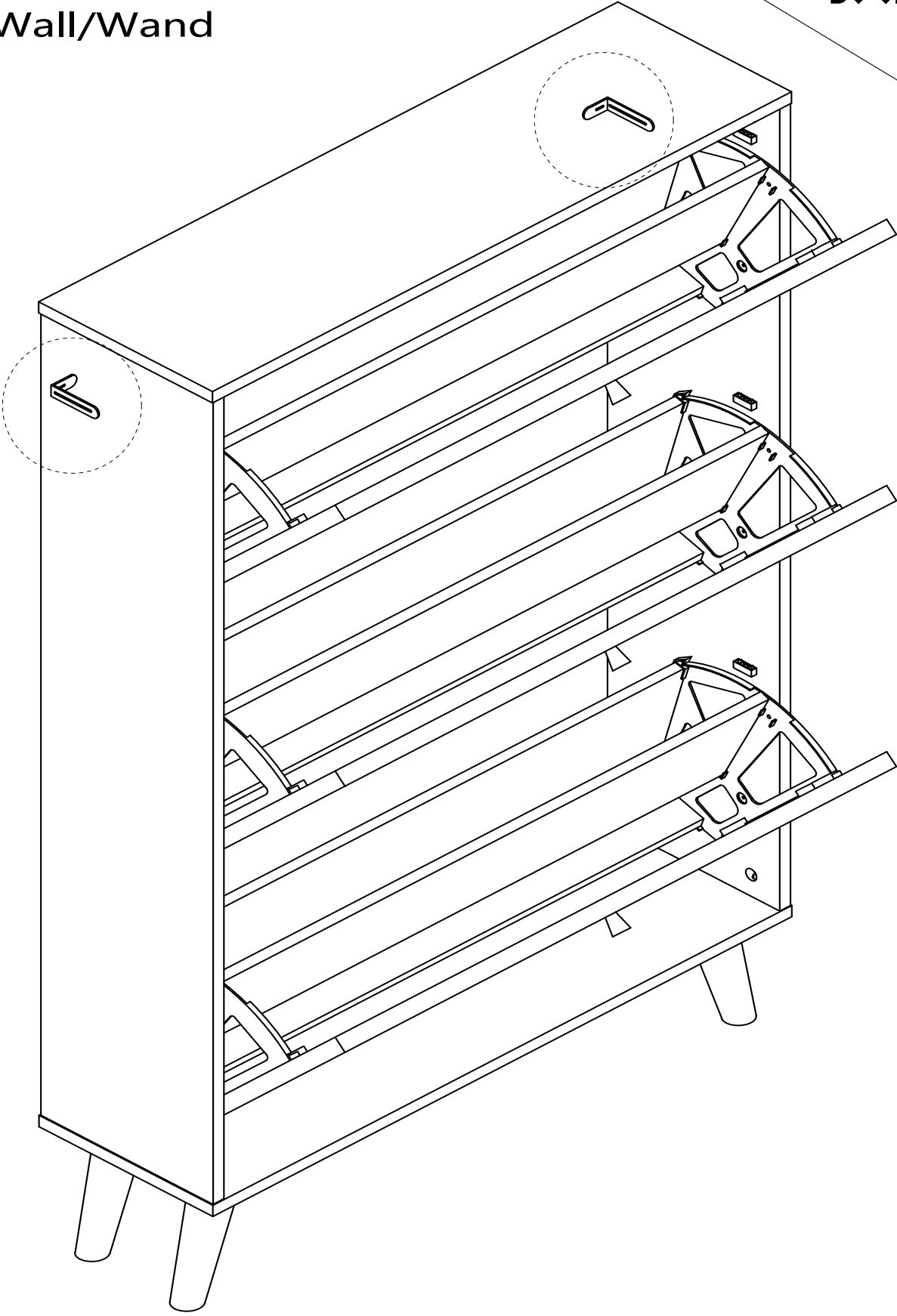
Wall/Wand/Mur



Step 14



Wall/Wand



Great job. You're done!