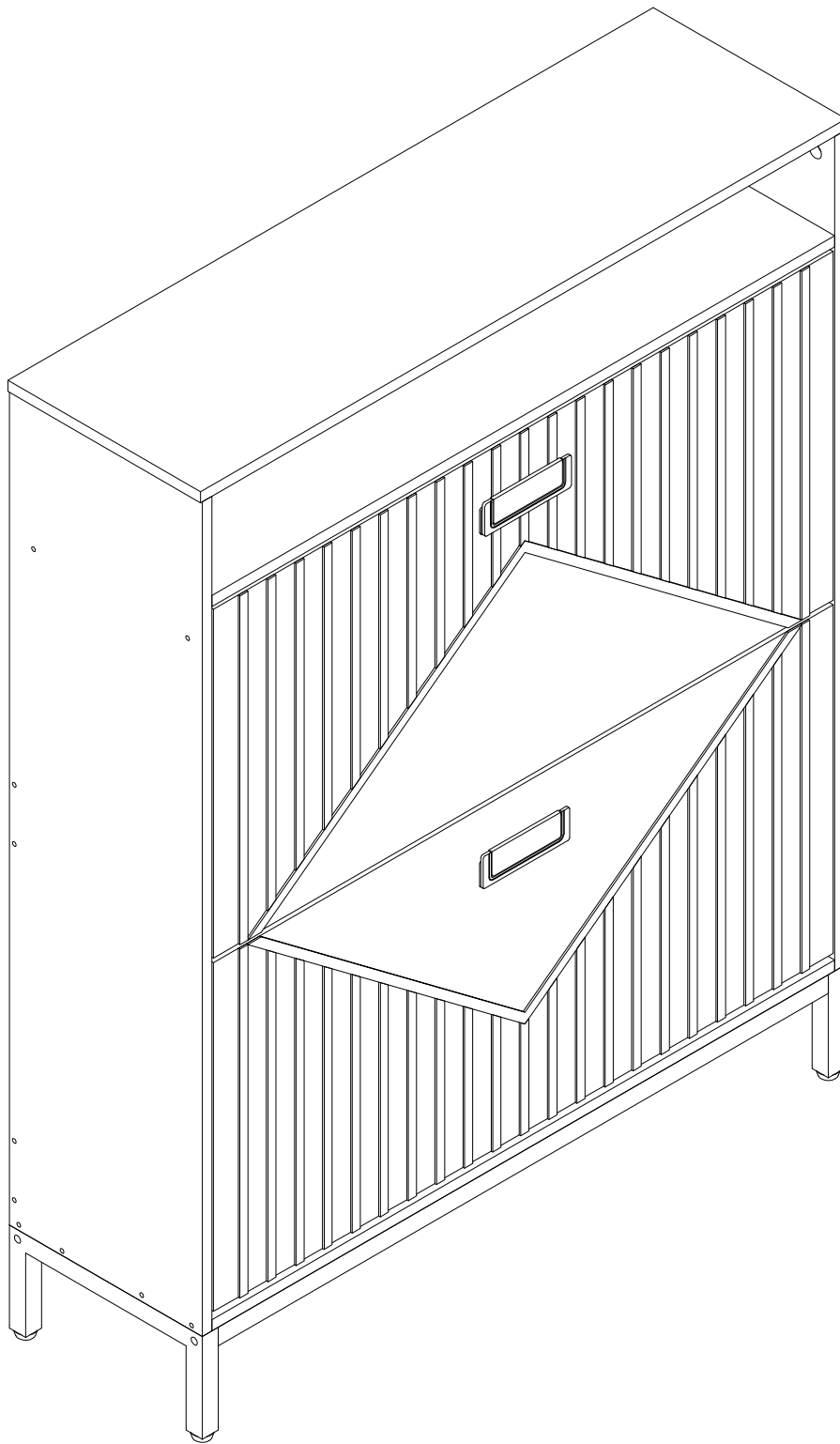
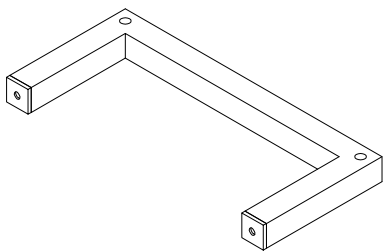
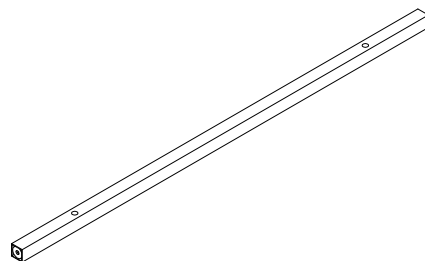
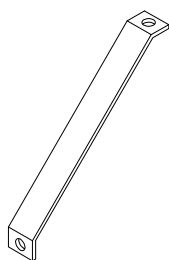
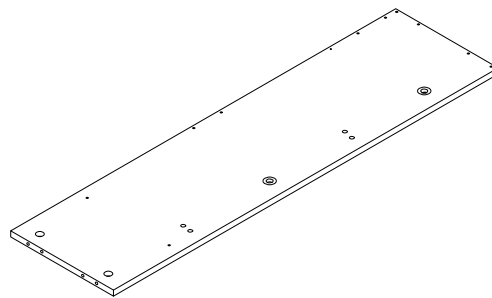
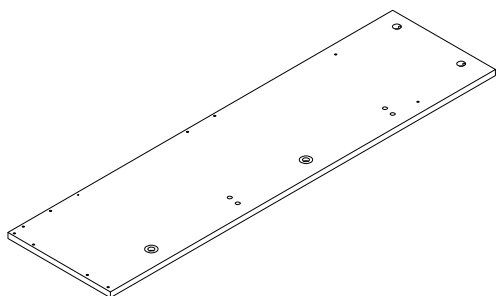
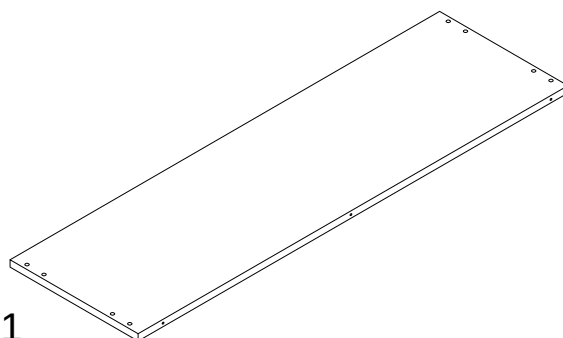
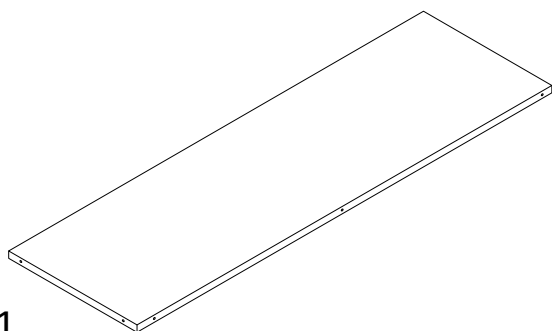
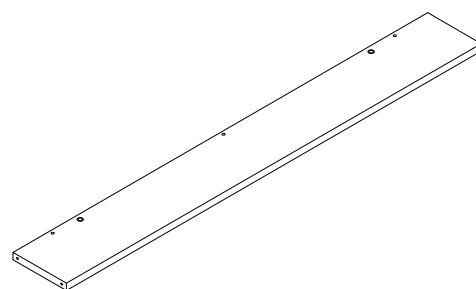
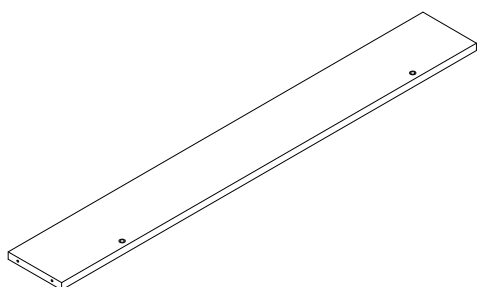
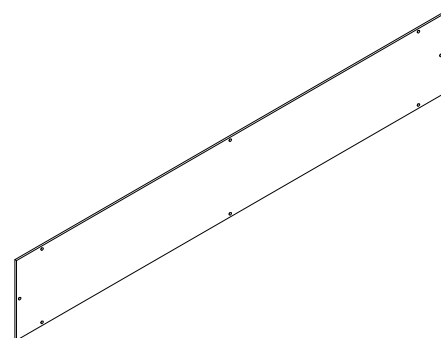
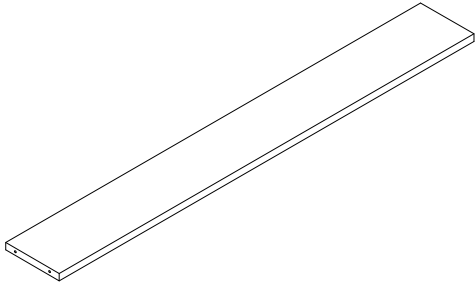


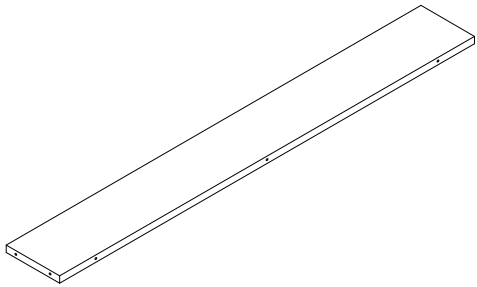
Flip Door Shoe Cabinet



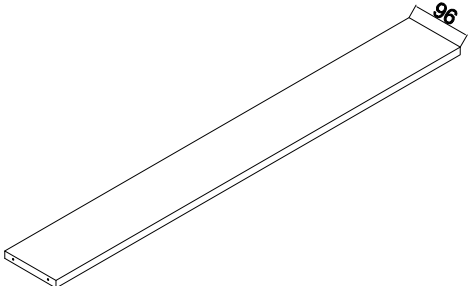
**1** x2**2** x2**3** x2**4** x1**5** x1**6** x1**7** x1**8** x1**9** x1**10** x1



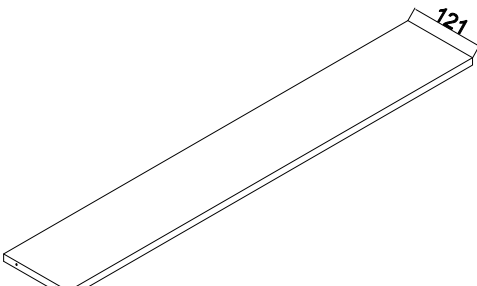
11 x1



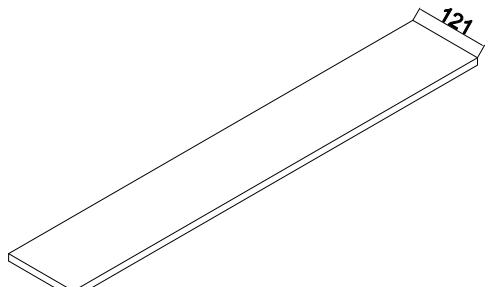
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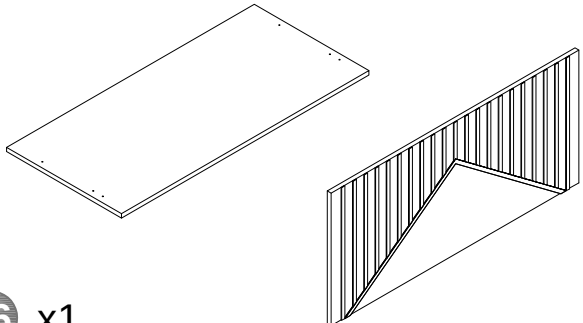
13 x2



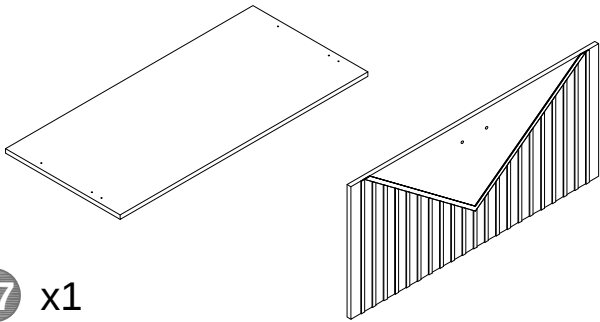
14 x2



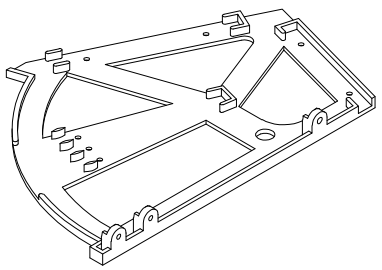
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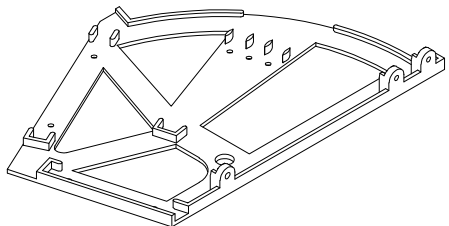
16 x1



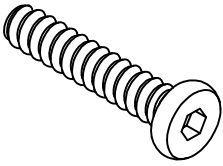
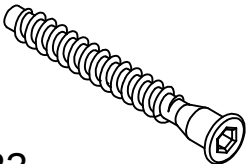
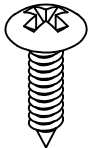
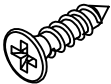
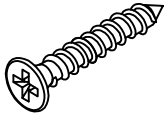
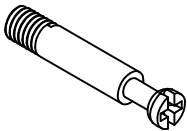
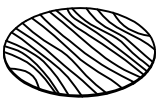
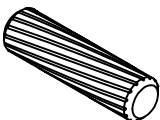
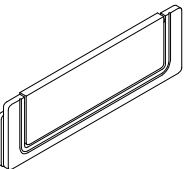
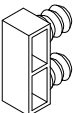
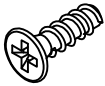
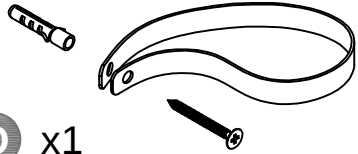
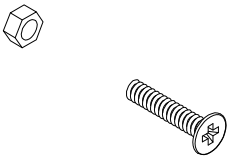
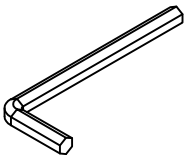
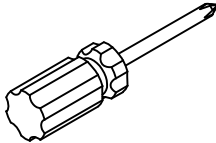
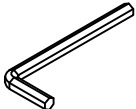
17 x1

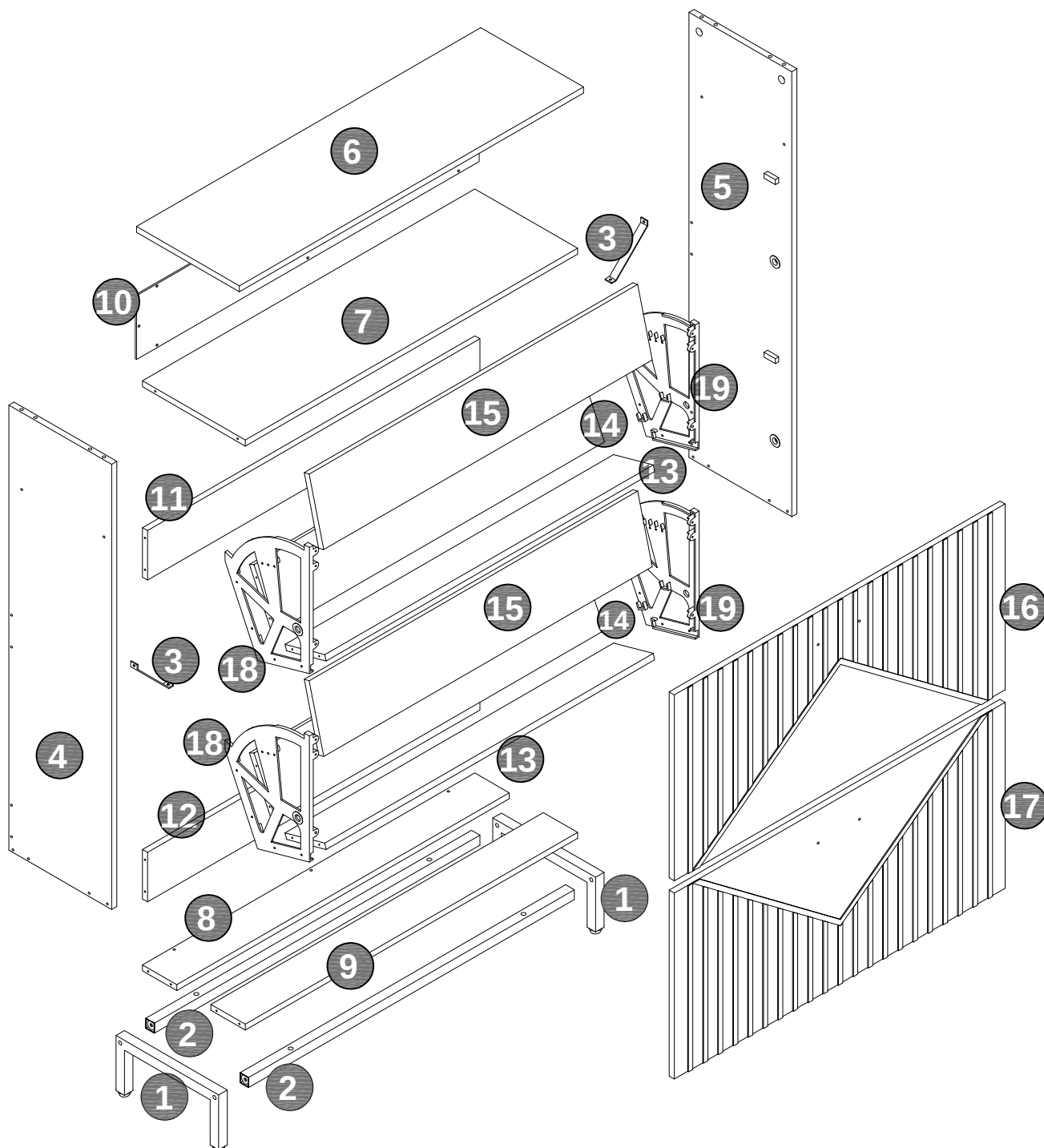


18 x2



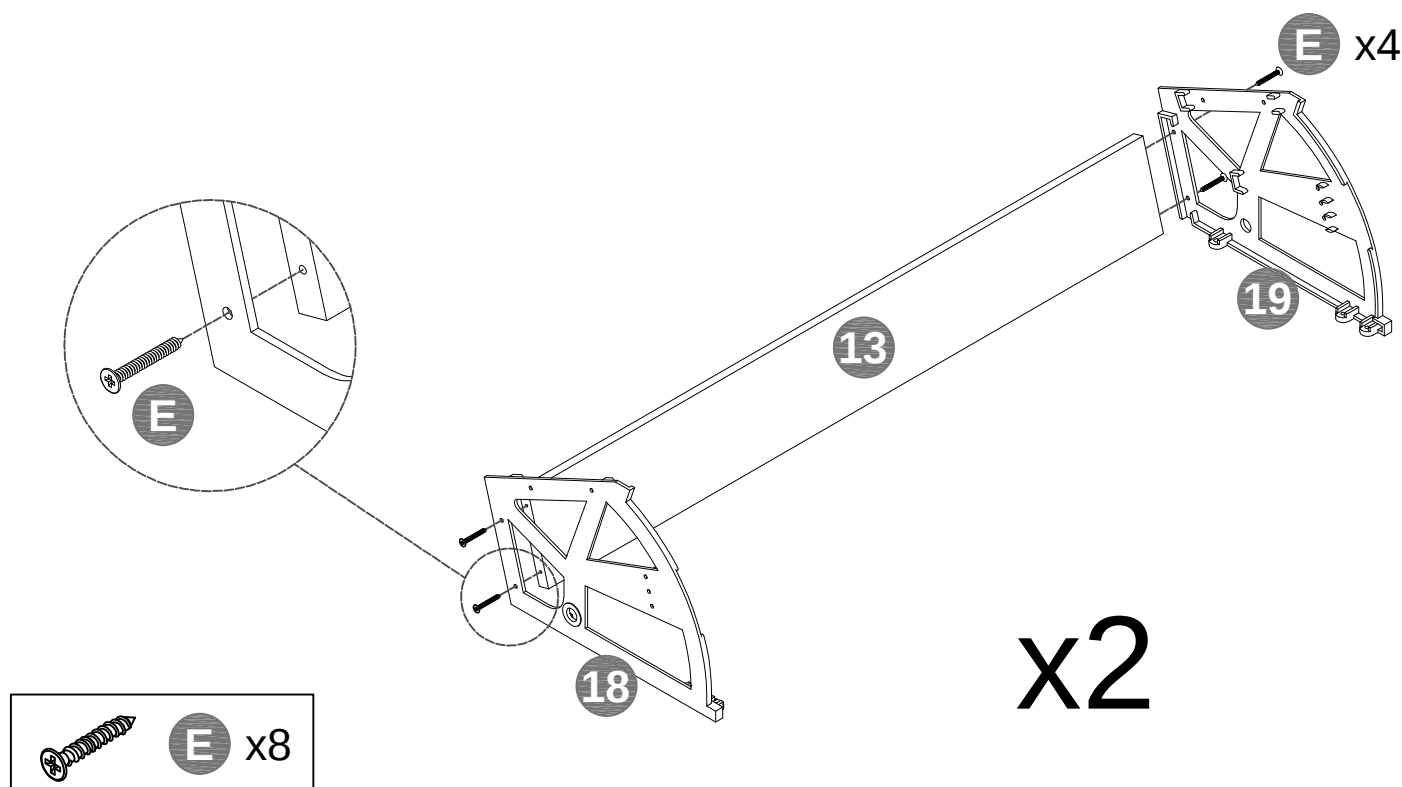
19 x2

M6x28 A x8 	M5x50 B x23 	Ø8*M3.5*15 C x20 
M3.5*12 D x4 	M3.5*20 E x16 	ø6.7*36 F x4 
ø15*9.5 G x4 	ø20 H x4 	ø6*30 I x4 
M6*Ø22*15mm J x4 	108*35*6 K x2 	26*10*18 L x4 
ø18*12.5 M x4 	Ø6*M3.5*9 N x4 	O x1 
P x4 	S4 - x1 	5*100 - x1 
S3 - x1 		



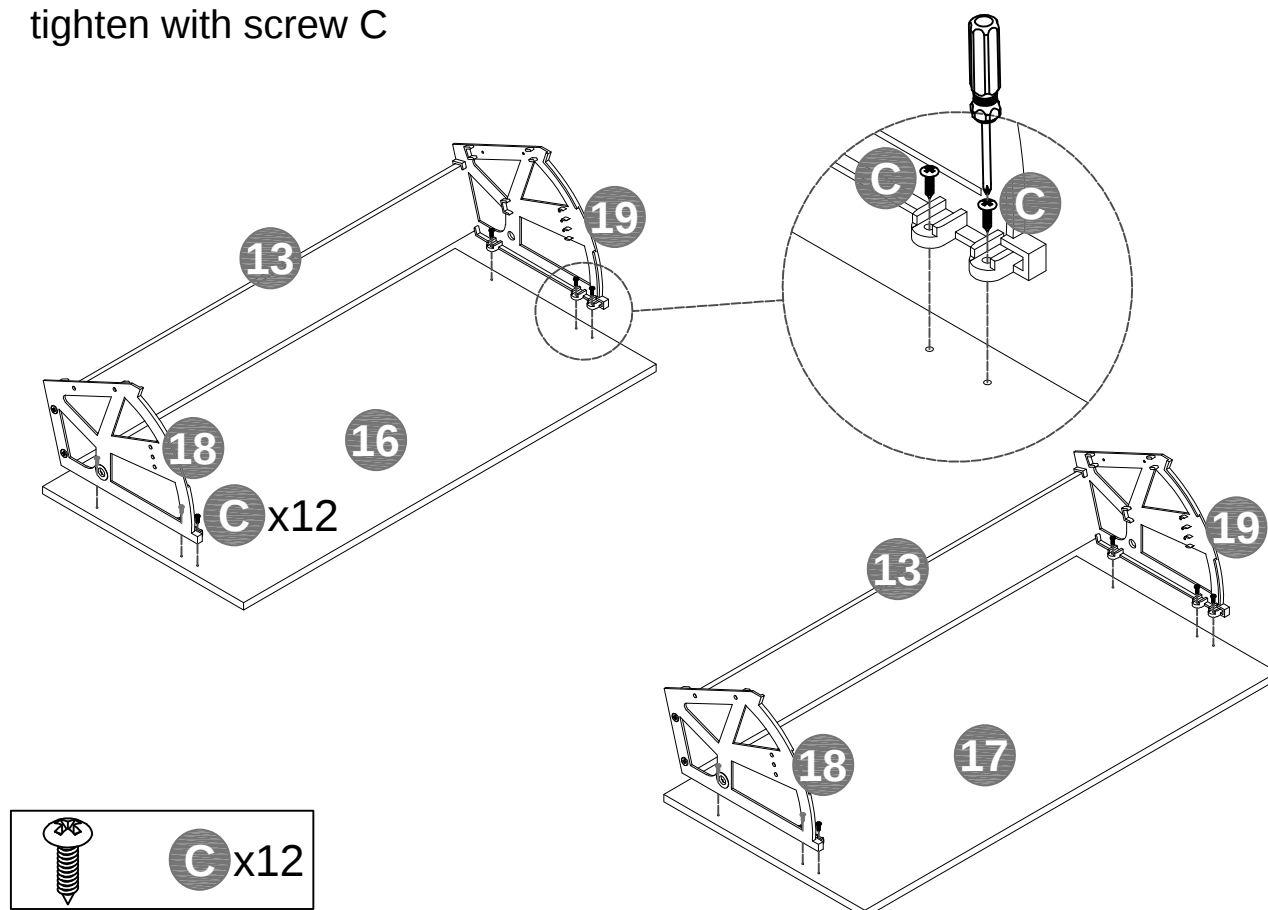
01

Connect the ⑬ plate to the ⑱ & ⑲ bracket and tighten it with screw E

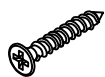
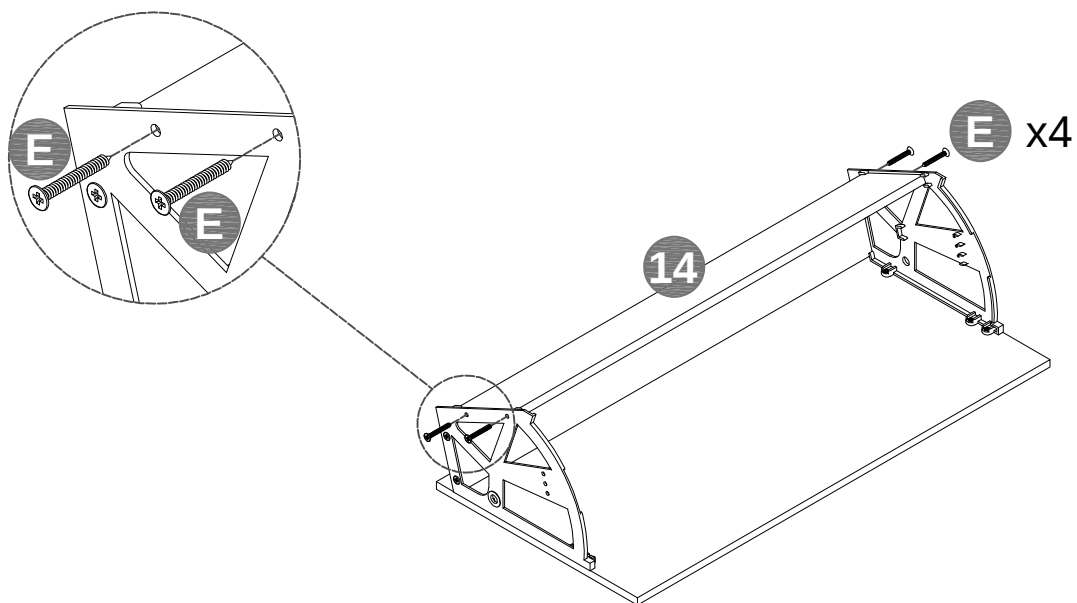


02

Install step 1 on the ⑯&⑰ plate as prompted by the magnifying glass and tighten with screw C



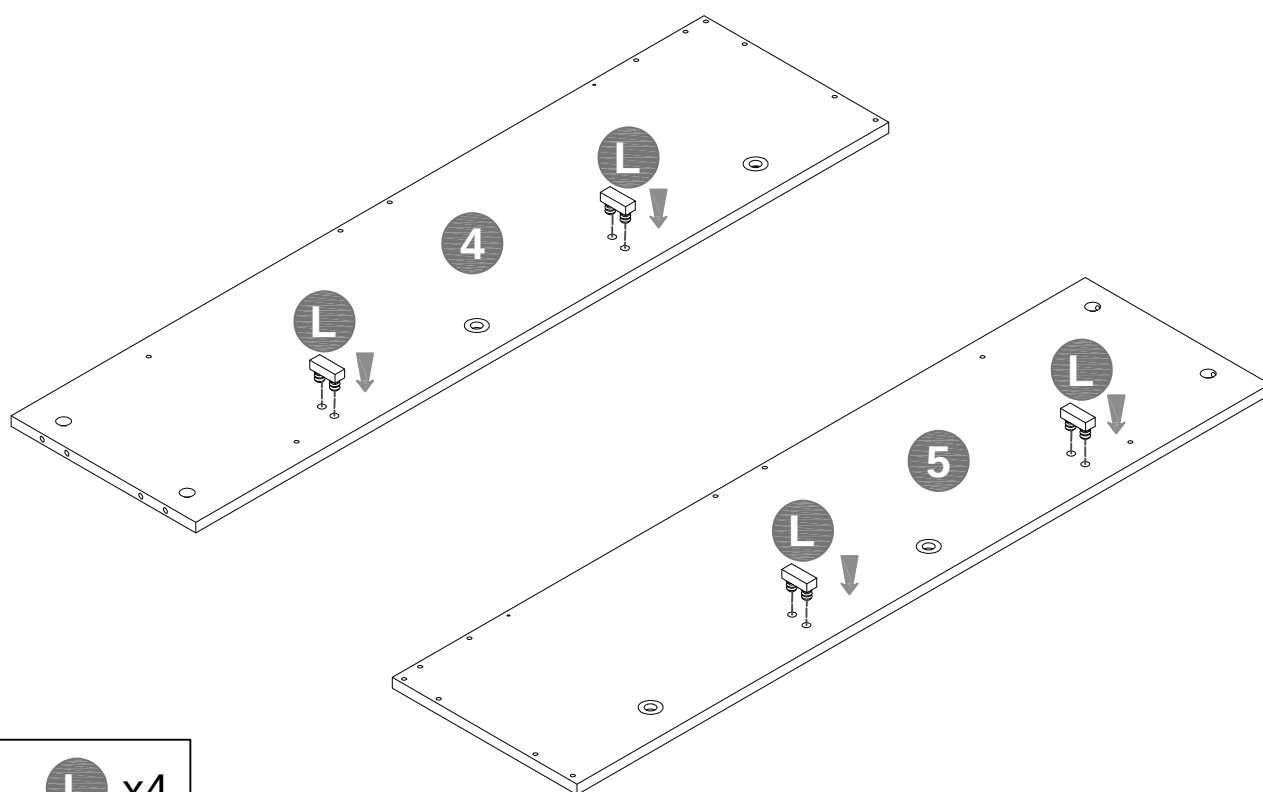
Connect the ⑭ plate to step 2 and tighten it with screws E



E x8

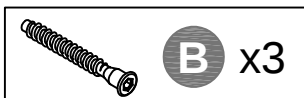
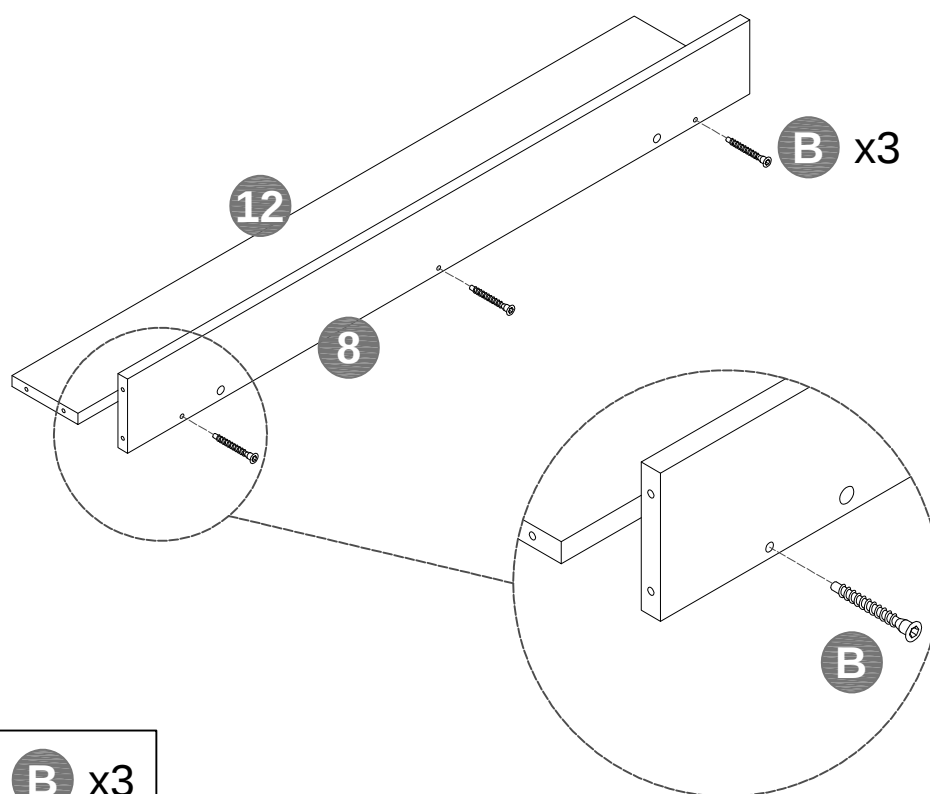
x2

Insert part L into plates ④ and ⑤.

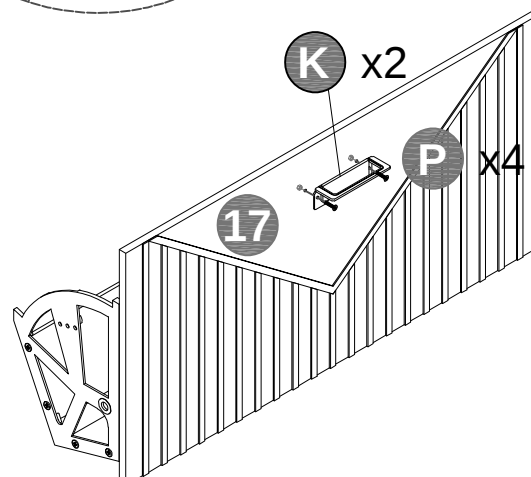
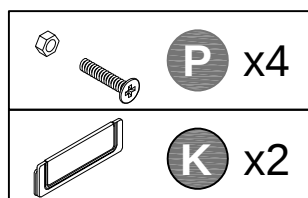
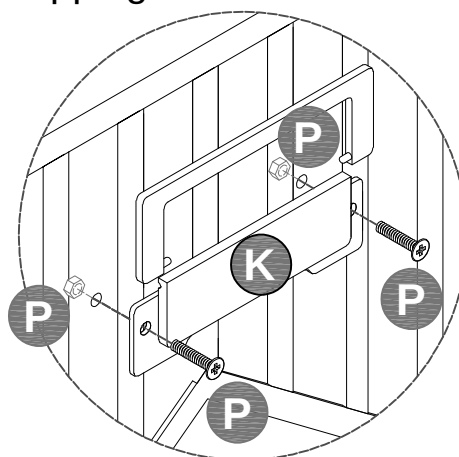
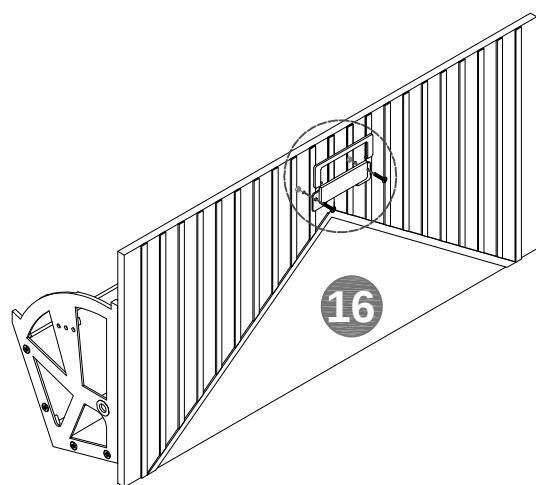


L x4

Install the door pull K on the ⑯ and ⑰ panels, tighten with screw D

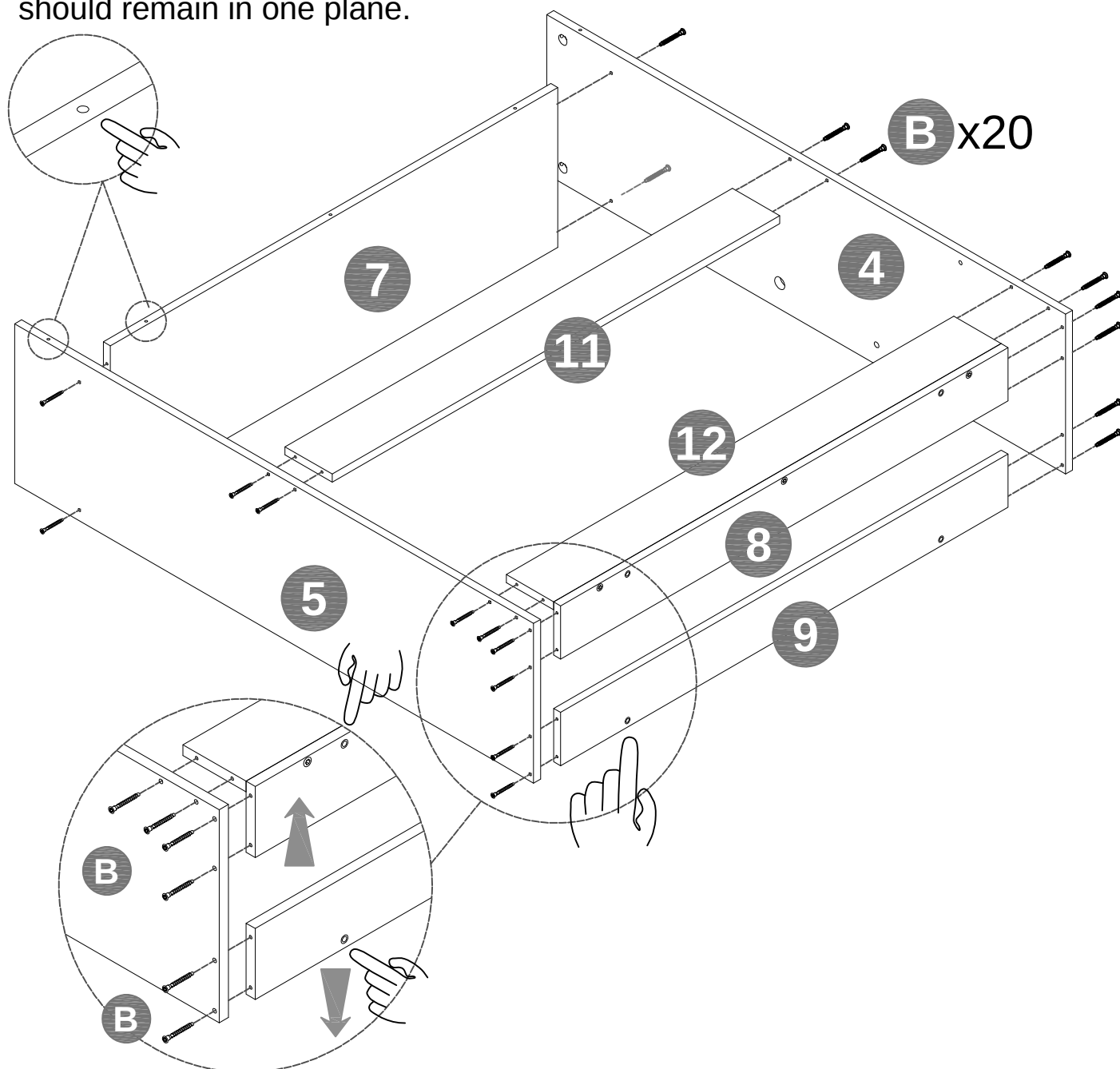


Install the door pull K on the ⑯ and ⑰ tipping doors and then tighten with the nut followed by the screw P

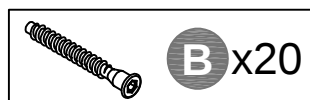


Connect the ⑦, ⑪, ⑫, ⑧, and ⑨ plates to the ④ & ⑤ plates and tighten them with screw B.

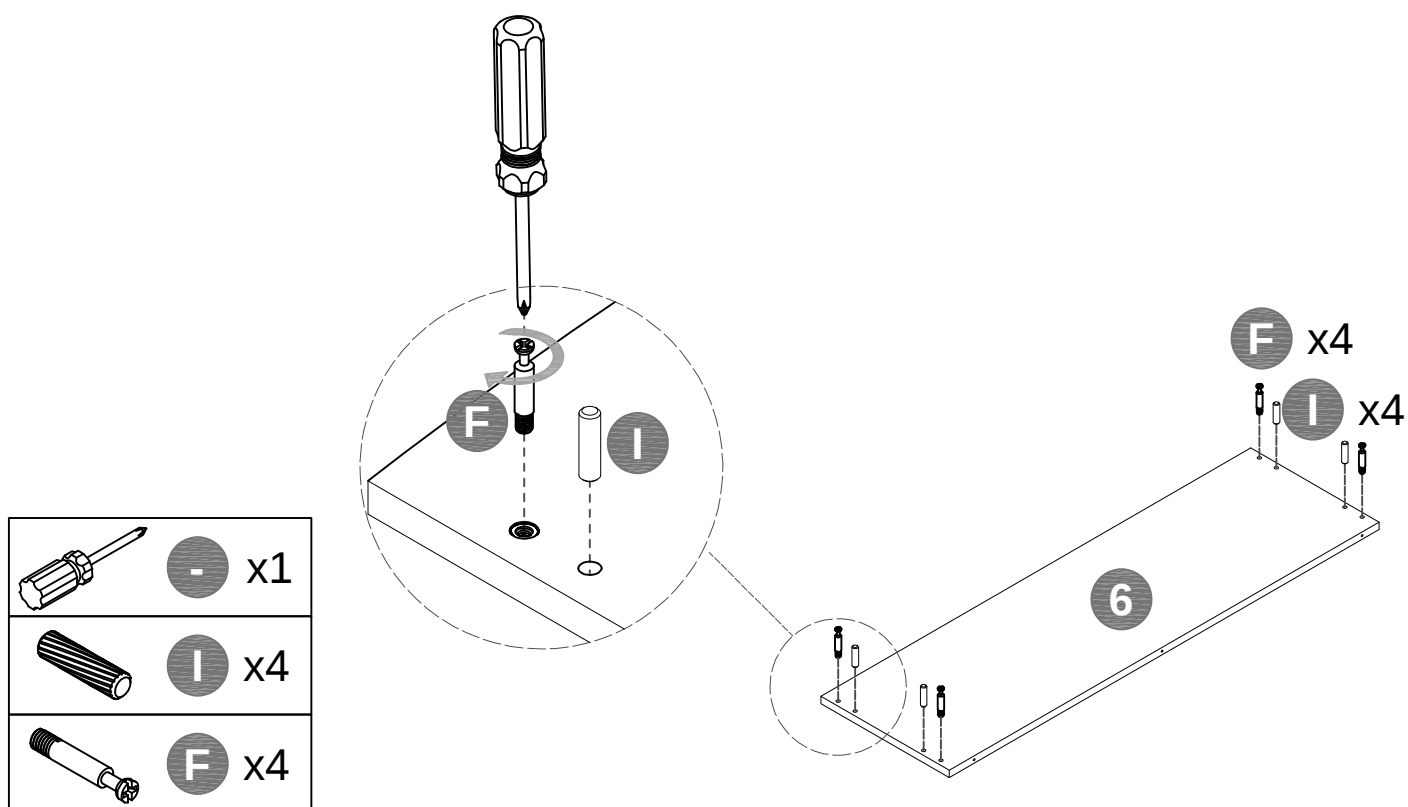
Note: The pre-drilled holes pointed at by the fingers of plates ④, ⑤, and ⑦ should remain in one plane.



Note: ⑧ and ⑨ bottom plate finger pointing to the direction of the hardware bolts, a face up, a face down

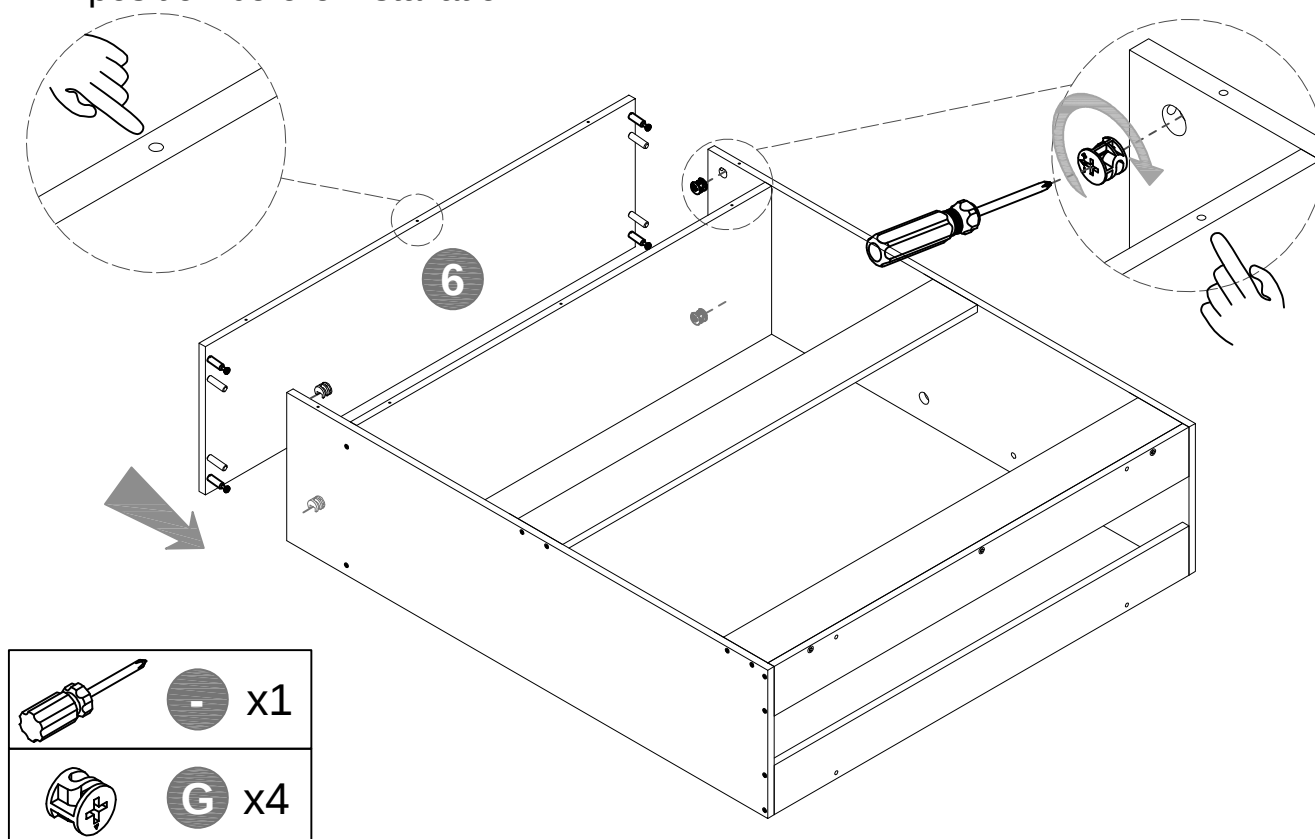


Attach screw F and dowel I to plate ⑥

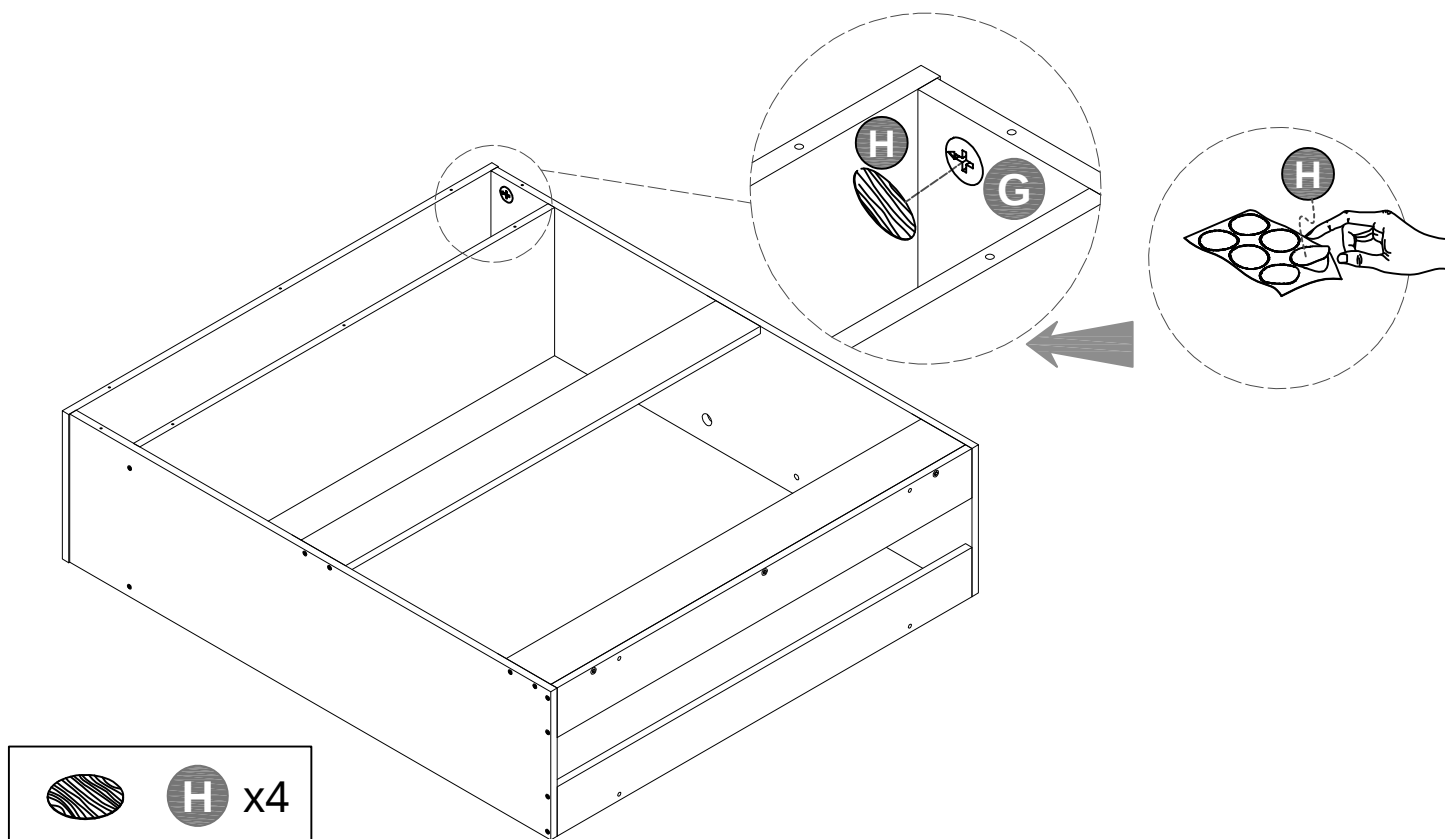


Attach plate ⑥ and step 7 together and tighten with nut G

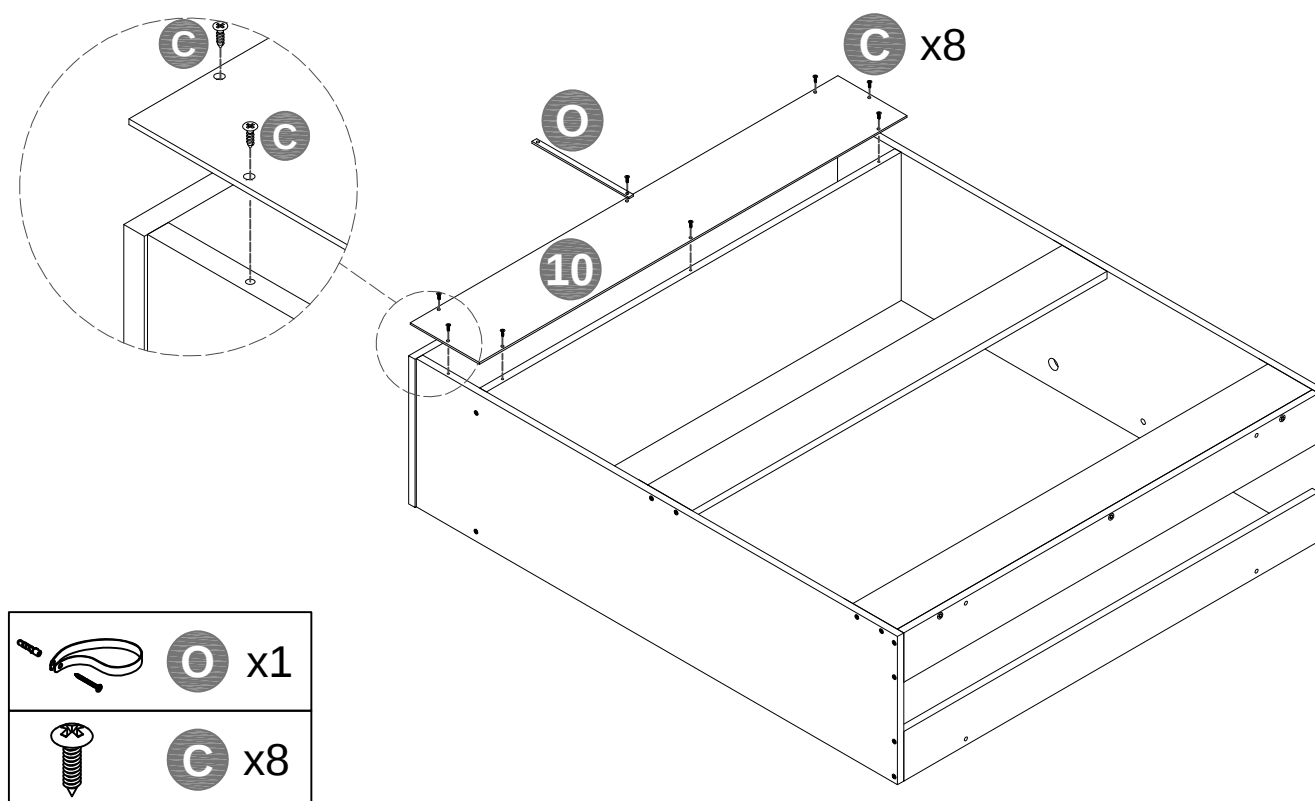
Note: Keep the pre-drilled holes of plate ⑥ and plates ④, ⑤ and ⑦ in the same position before installation.



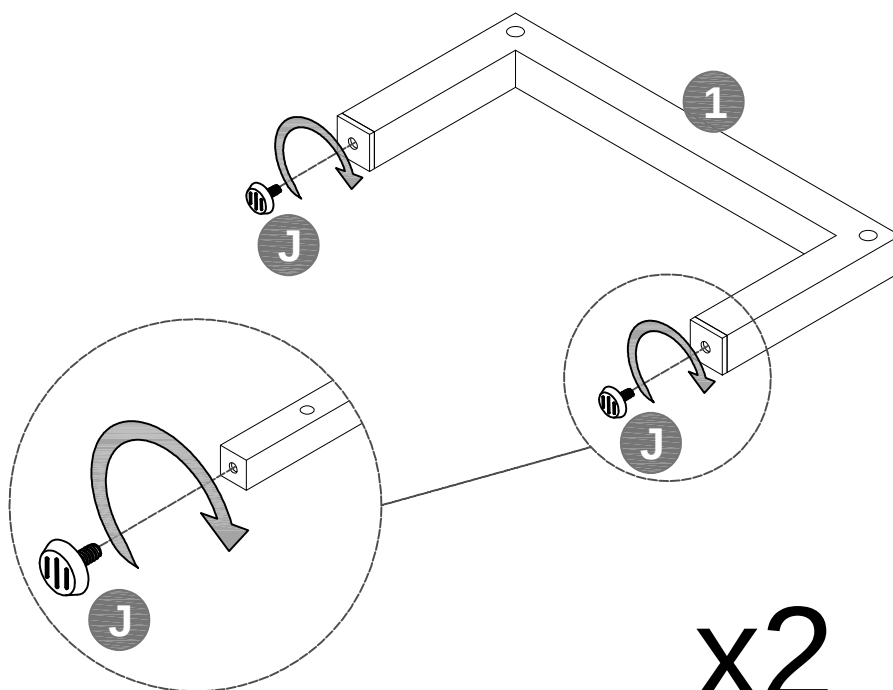
Cover the screw holes with hole sticker H



Install the ⑩ backboard and anti-tipping rope O on the shoe cabinet and tighten with screw C



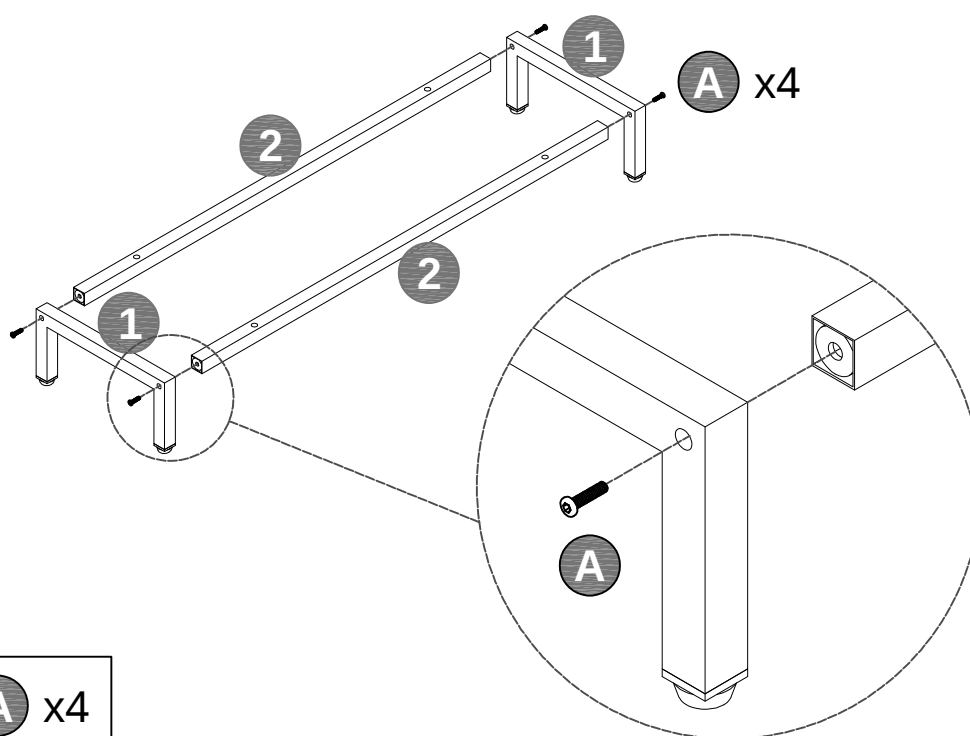
Attach the adjusting foot J to the iron frame ①.



J x4

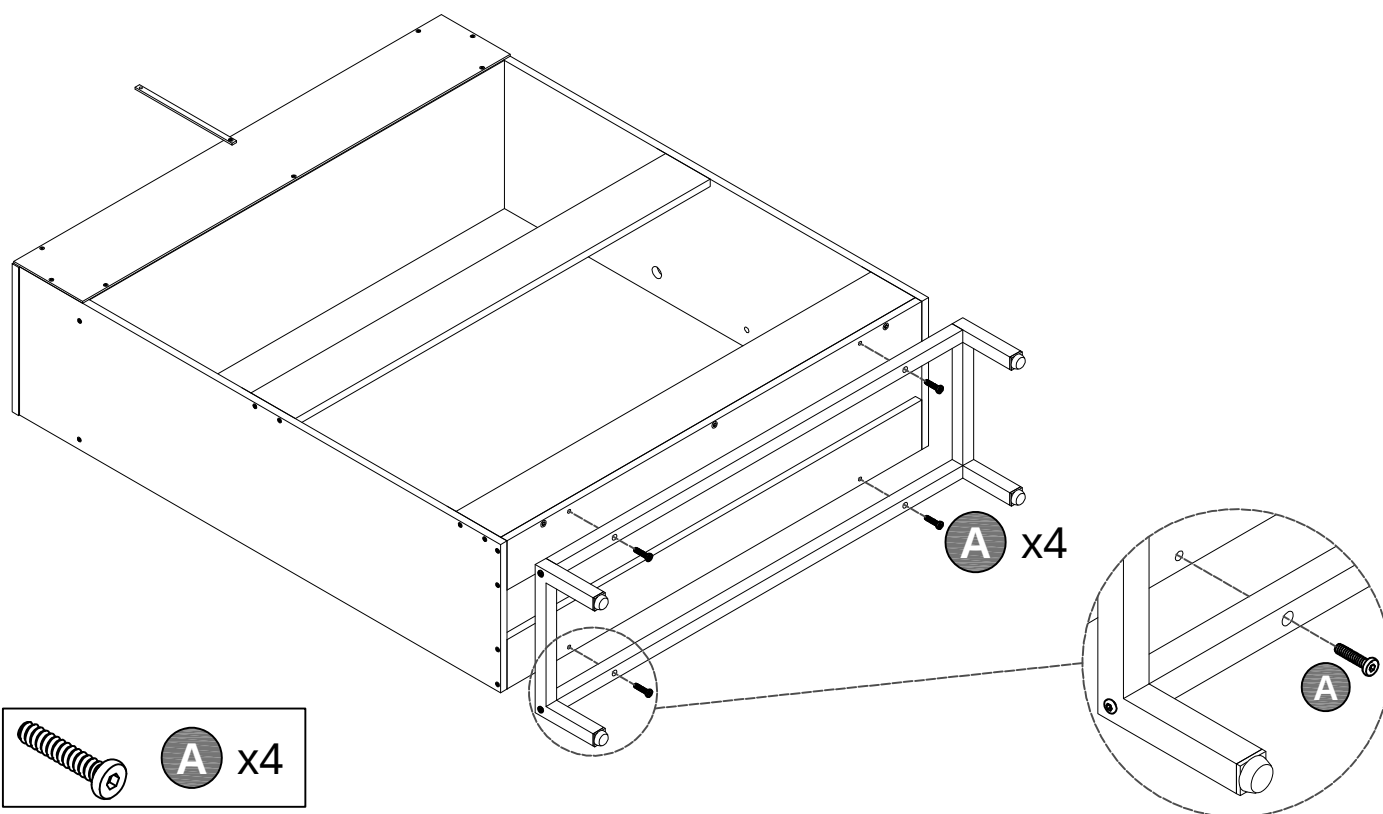
x2

Attach the iron frame ① and the long iron pipe ② together and tighten them with screw A.

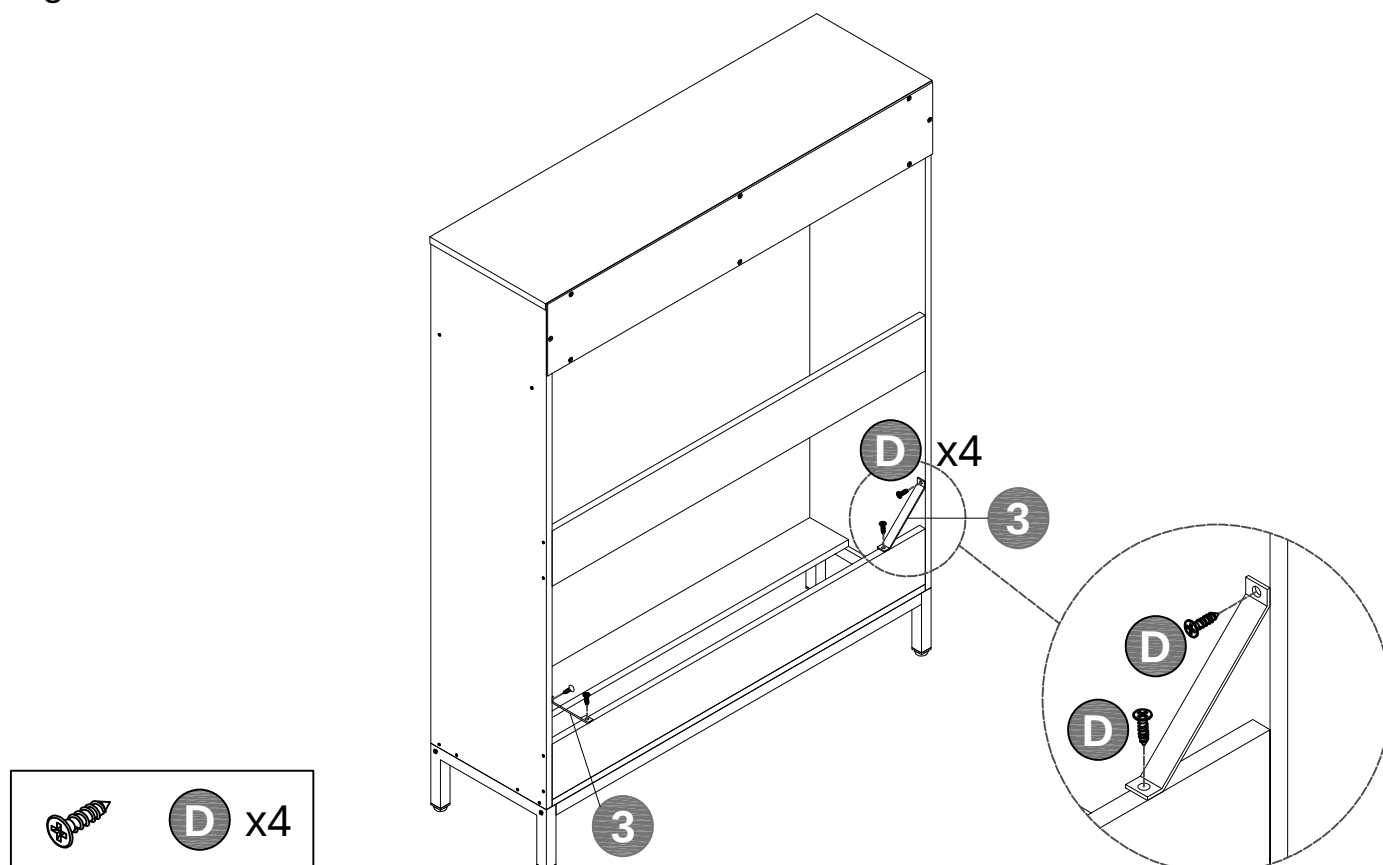


A x4

Attach steps 11 and 13 together and tighten with screws A

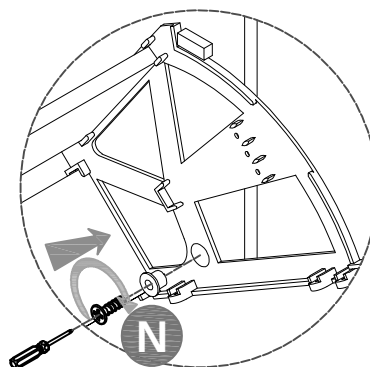
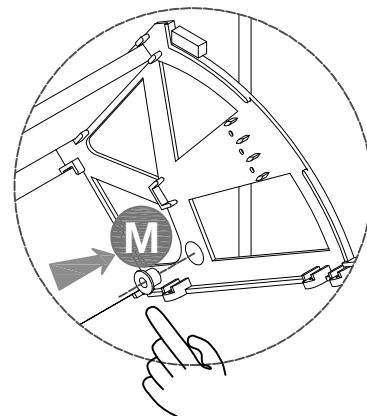
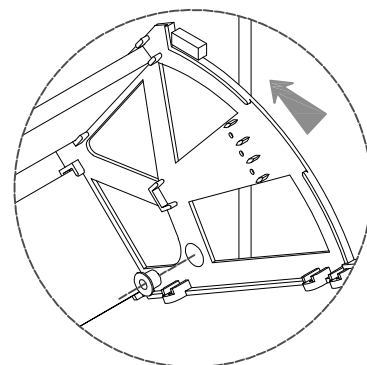
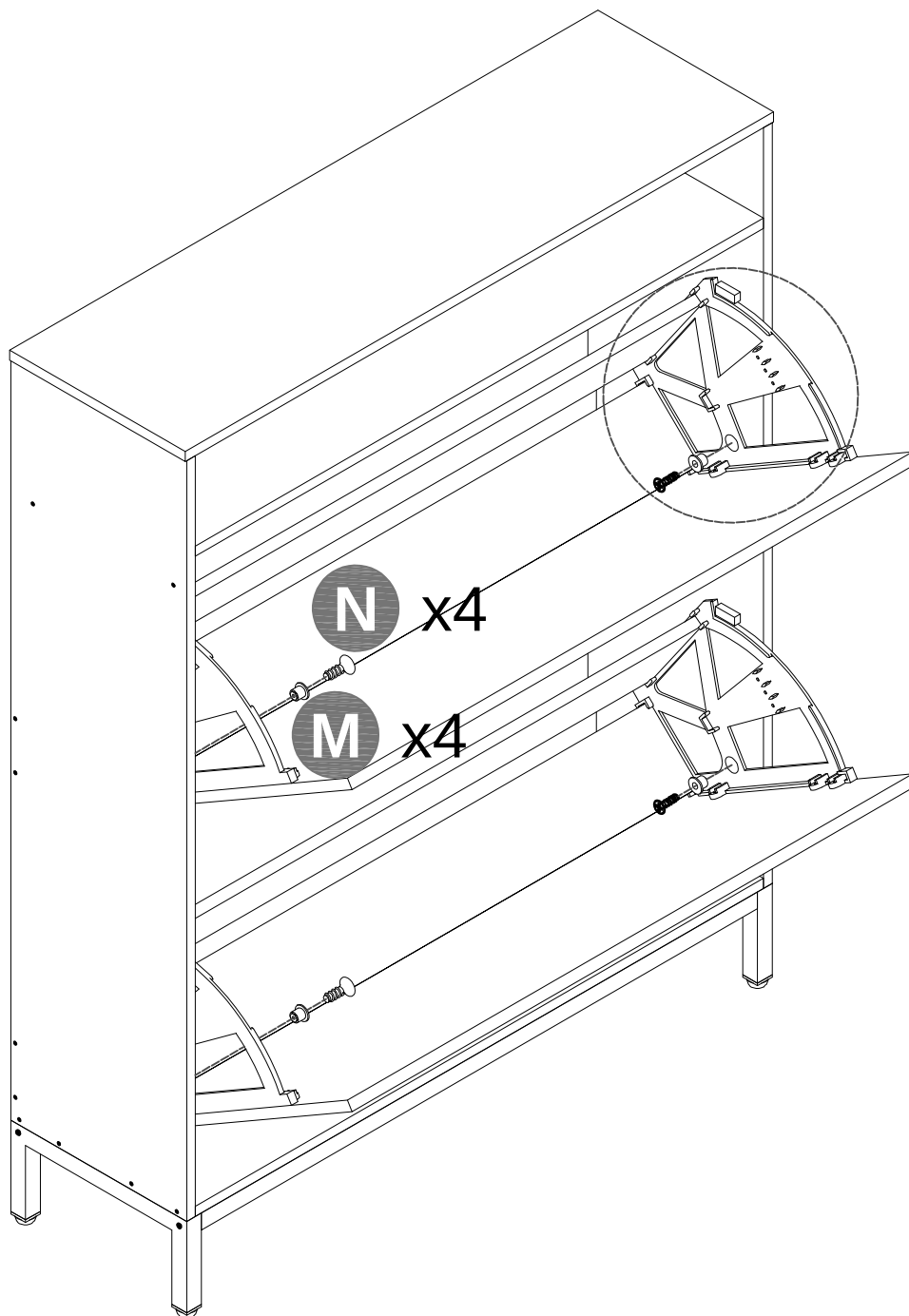


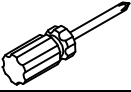
According to the instructions, ③ hardware iron piece installed on the board, tighten with screws D



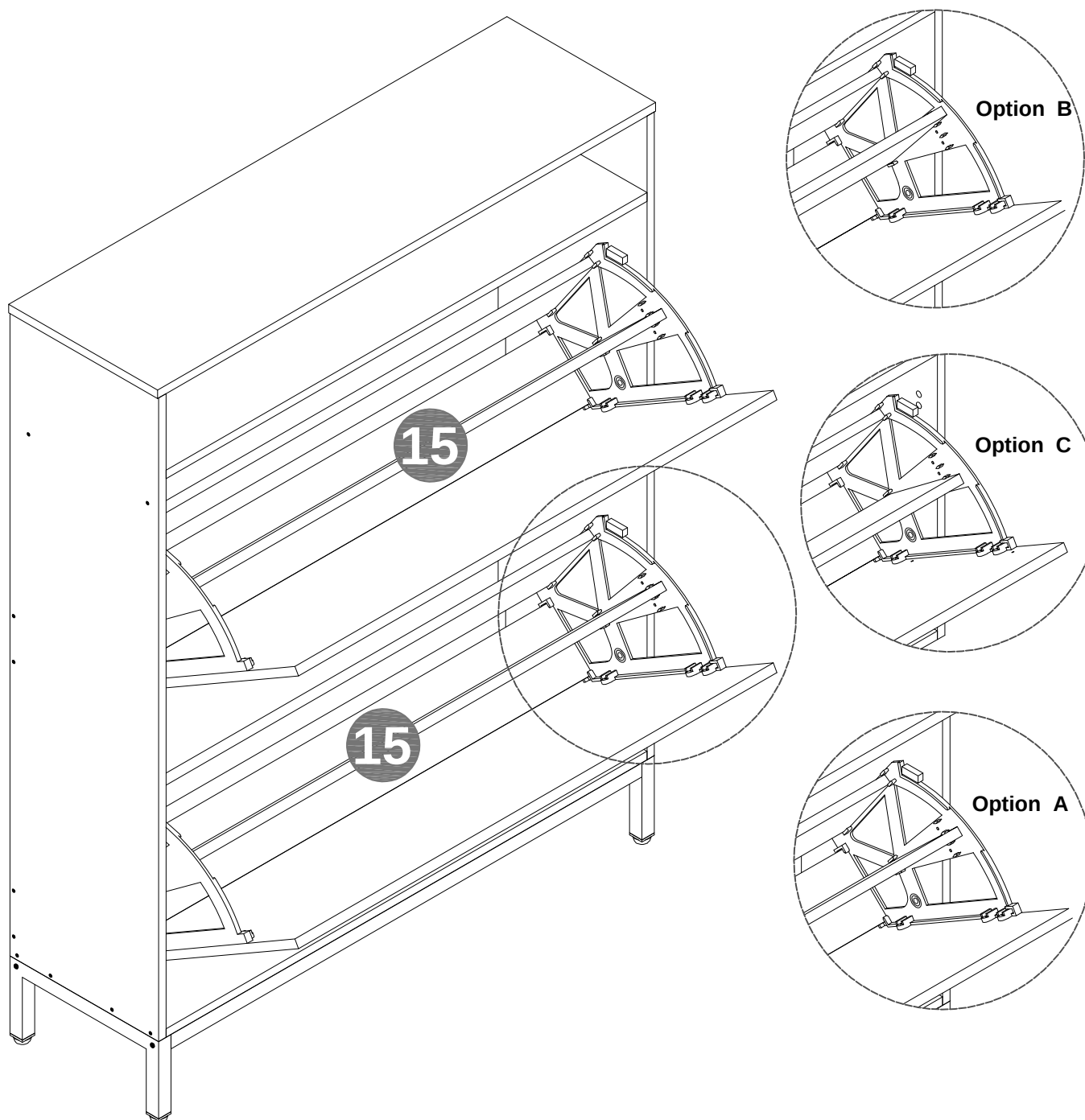
Attach the ⑯ and ⑰ door panels to the ④ and ⑤ side panels, and tighten with part M and screw N.

Note: Standing assembly of this step a person is more difficult, it is best to help two people together to complete the assembly, or a person to assemble, you can lay the shoe cabinet flat on the ground to assemble will be easier!



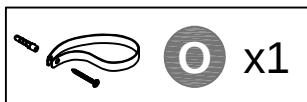
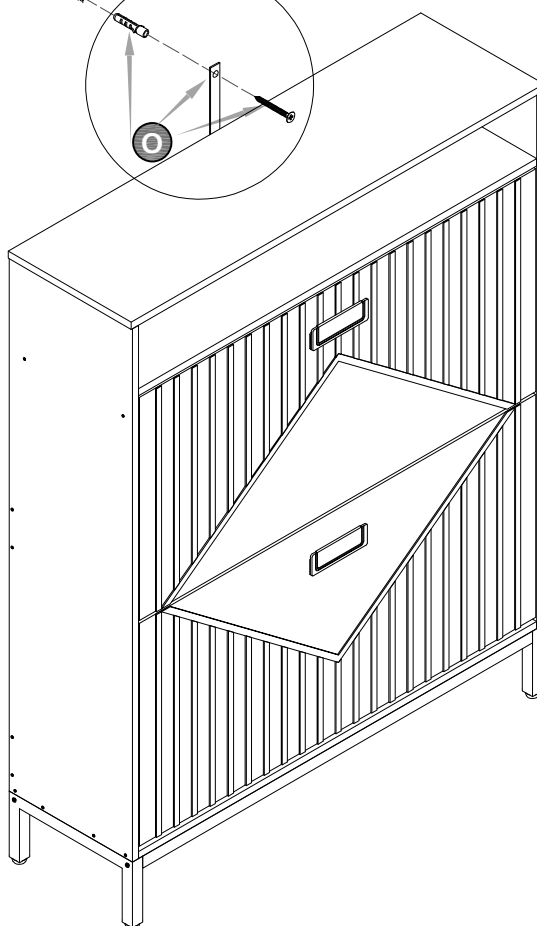
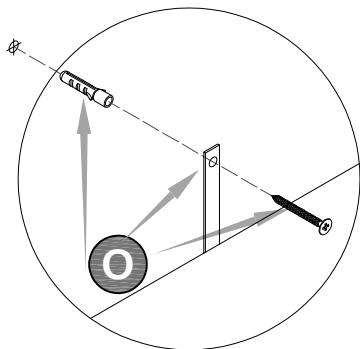
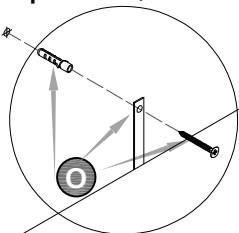
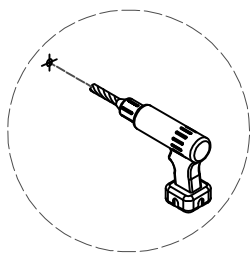
	 x1
	 N x4
	 M x4

There are three adjustable storage spaces inside the flip-up shoe cabinet, so you can adjust the space you want according to the size of your shoes, just put the ⑮ plate into the slot

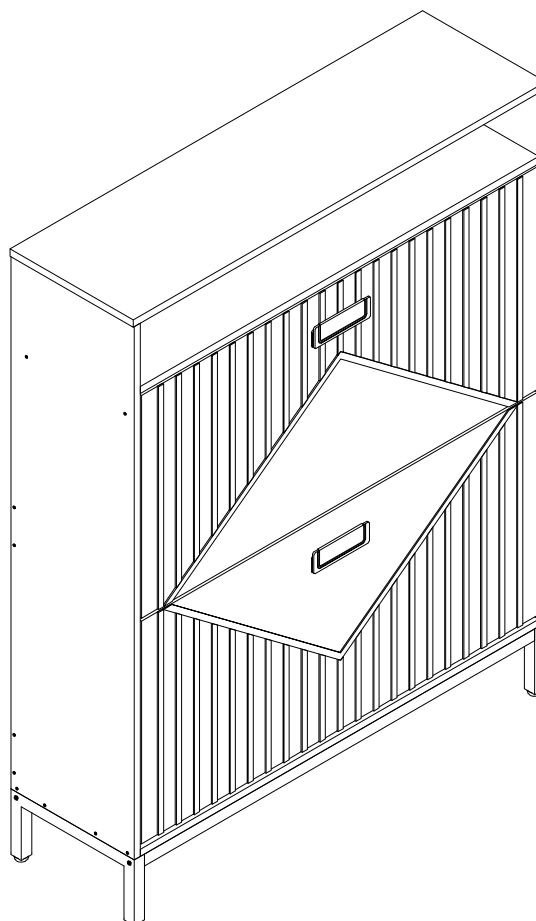


Drill holes in the wall, put in the expansion pellets, fix the anti-tipping rope to the wall and tighten it with screws

18



19



Assembly complete, check and tighten all screws