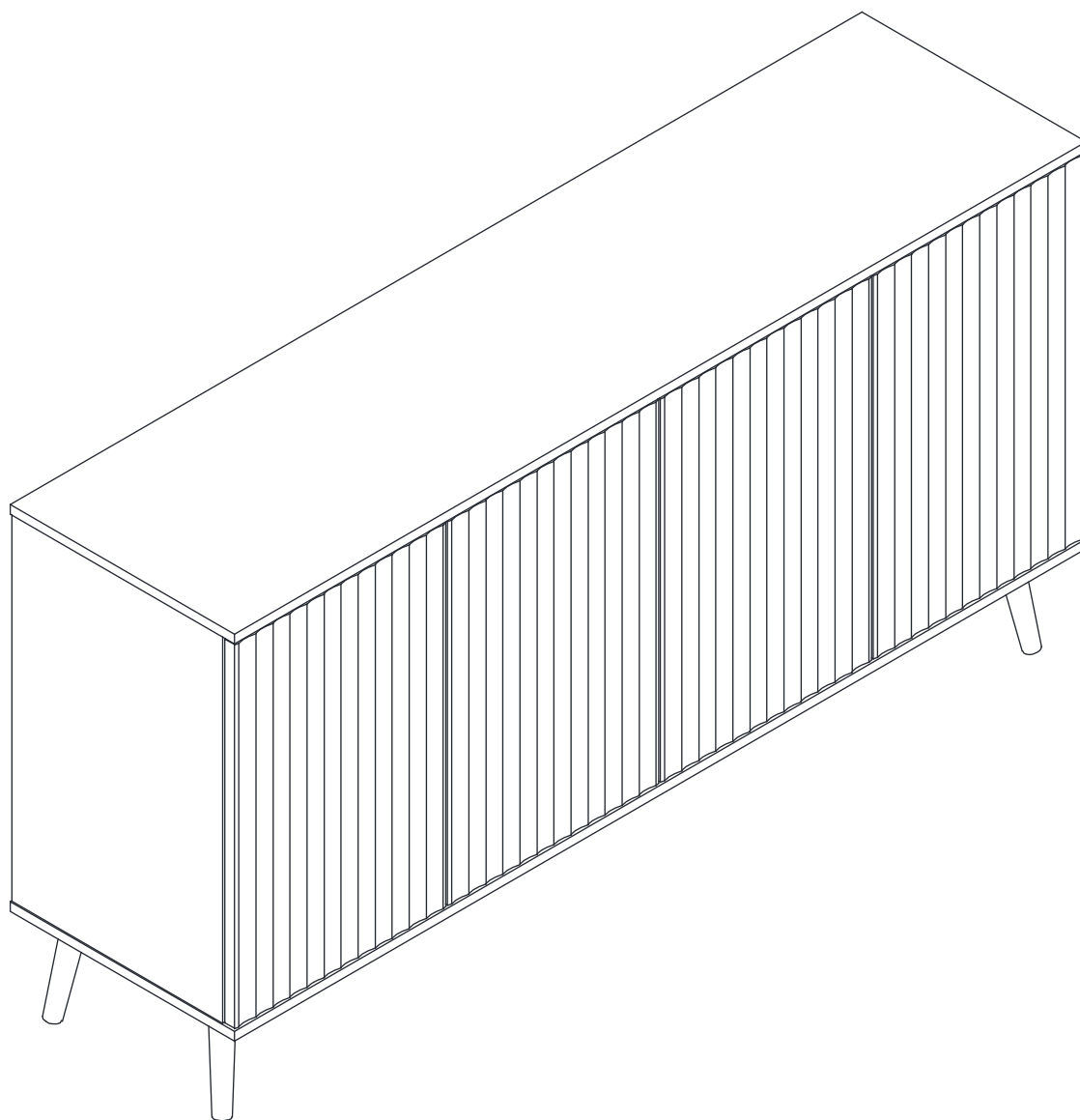
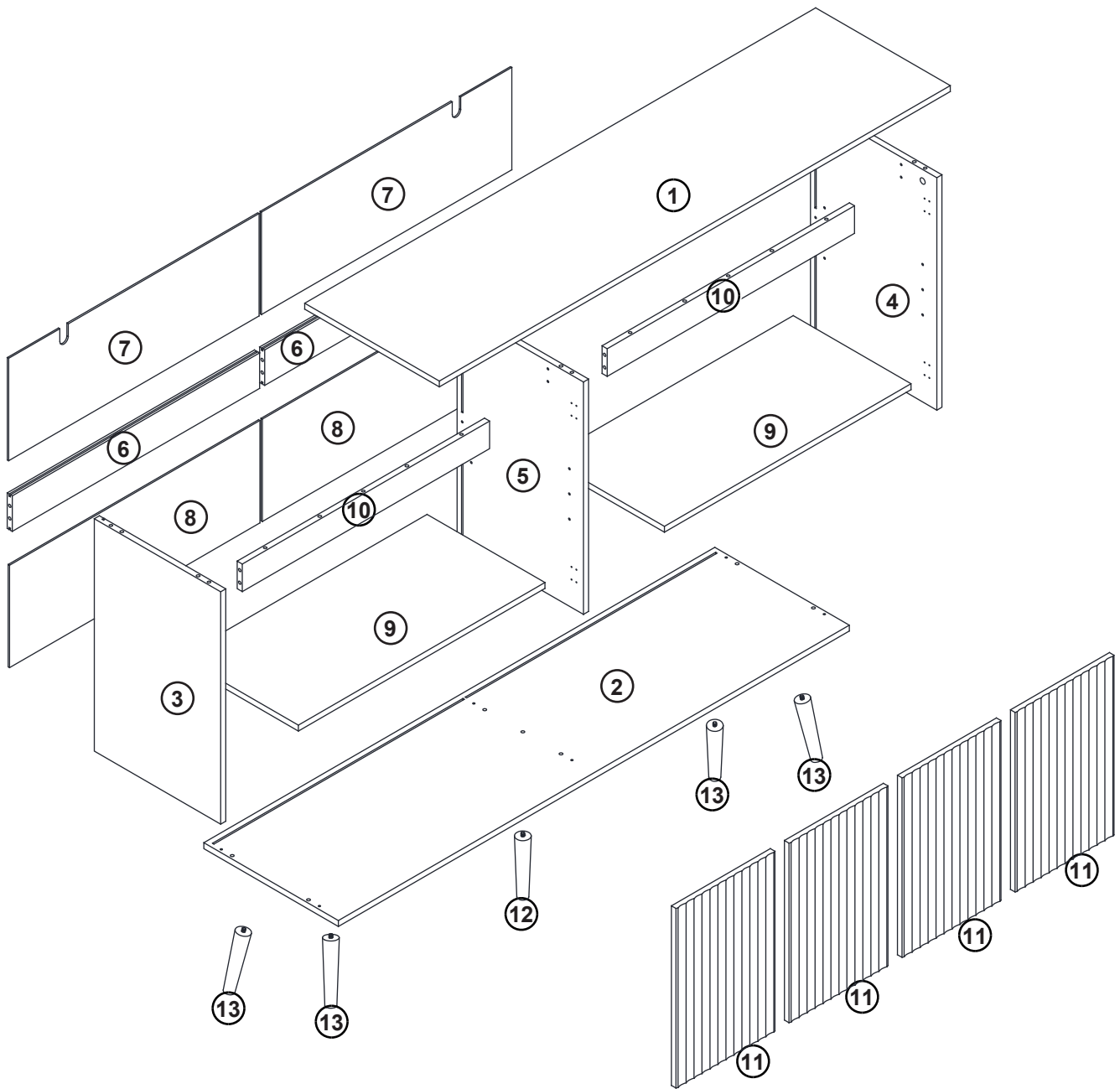


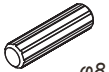
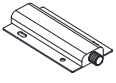
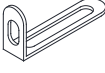
ASSEMBLY INTRODUCTION



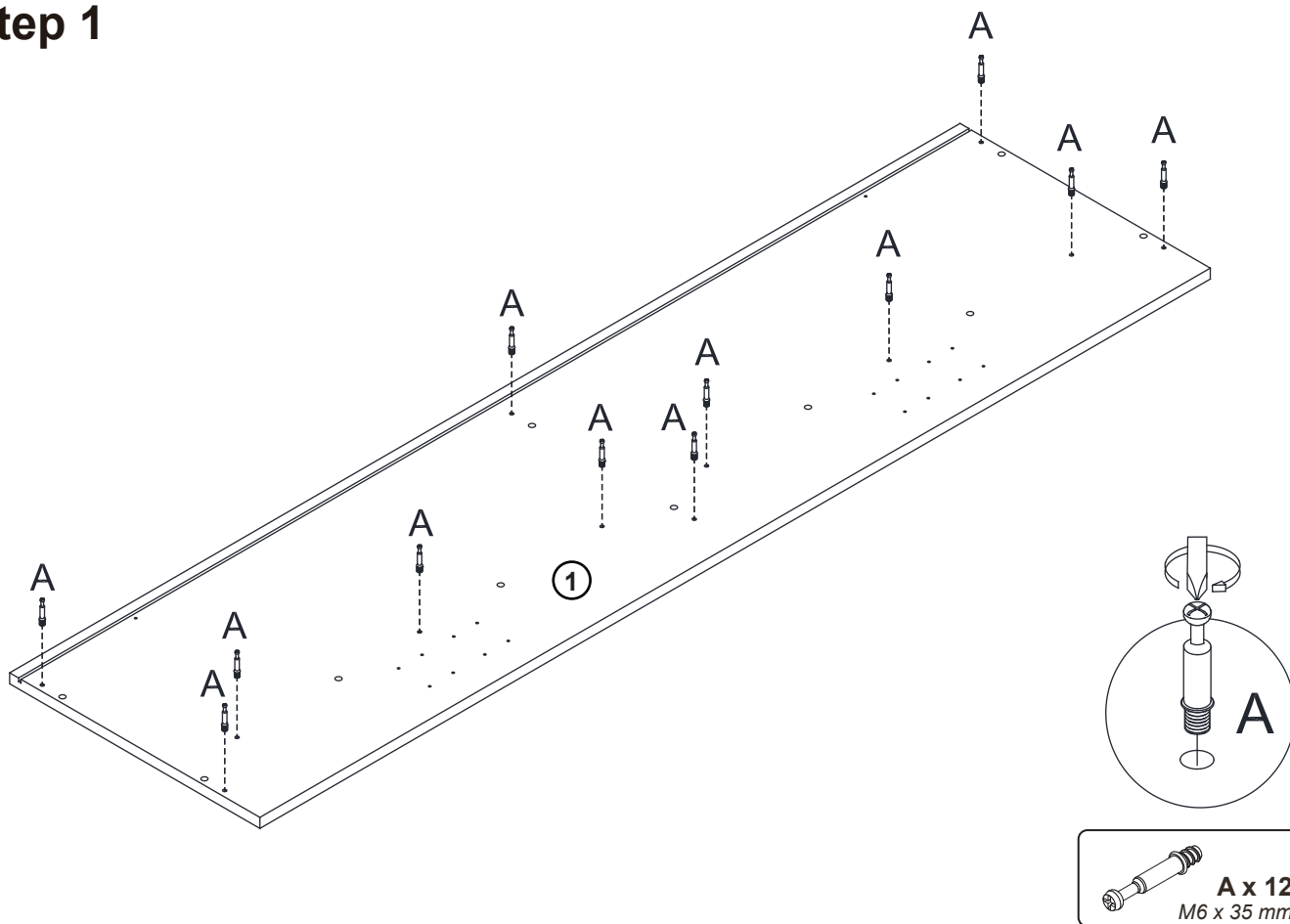
Exploded View



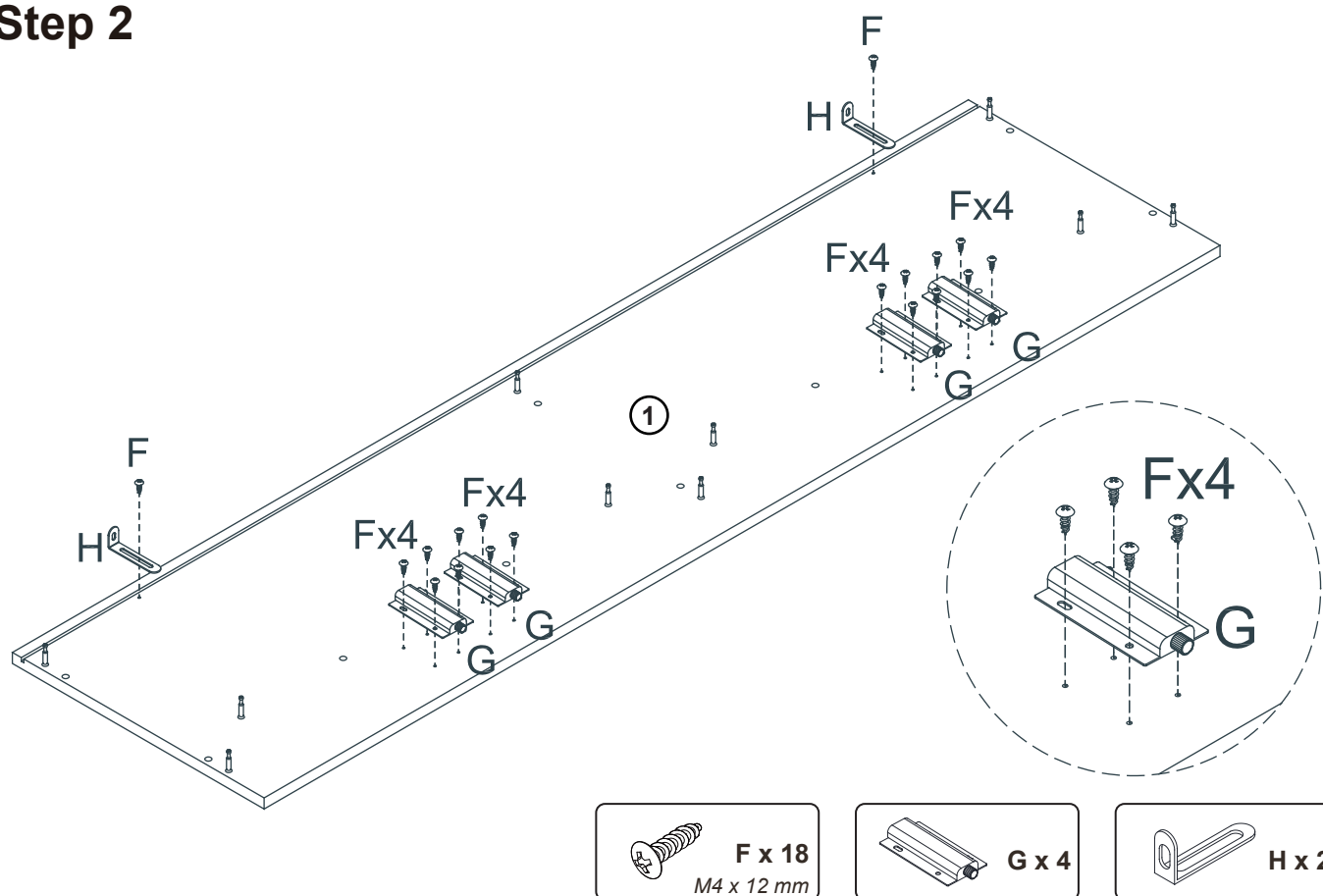
Fitting

 A x 28 M6 x 35 mm	 B x 28 φ15 x 10 mm	 C x 16 φ8 x 30 mm	 D x 8 φ4 x 35 mm	 E x 48 φ3.5 x 14 mm
 F x 38 M4 x 12 mm	 G x 4	 H x 2	 J x 16 φ3 x 16 mm	 K x 8
 L x 2	 M x 4	 N x 4	 O x 1	 P x 4
 Q x 1	 R x 4			

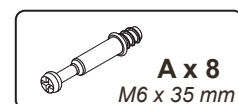
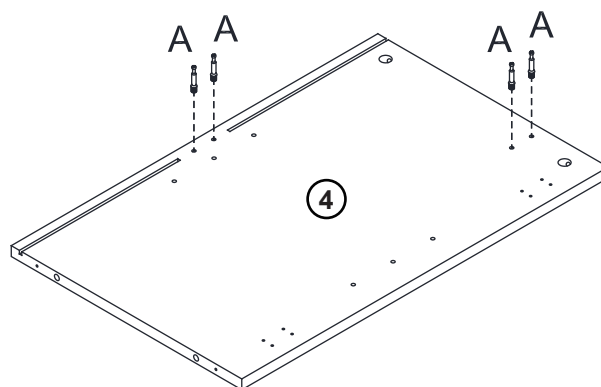
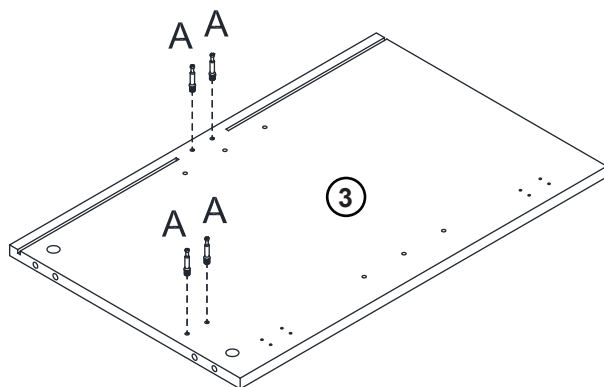
Step 1



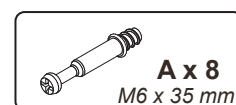
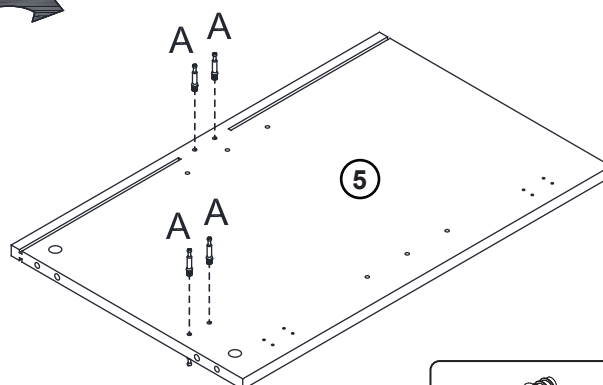
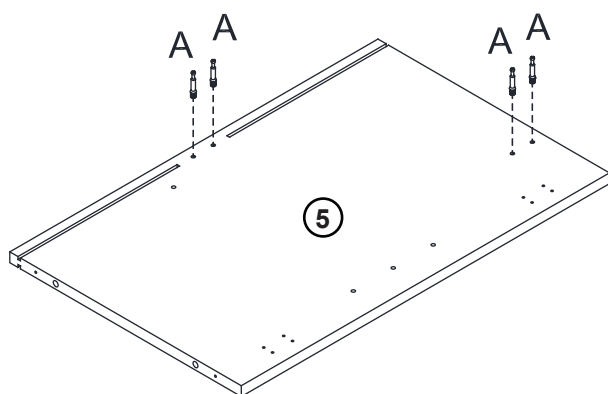
Step 2



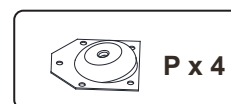
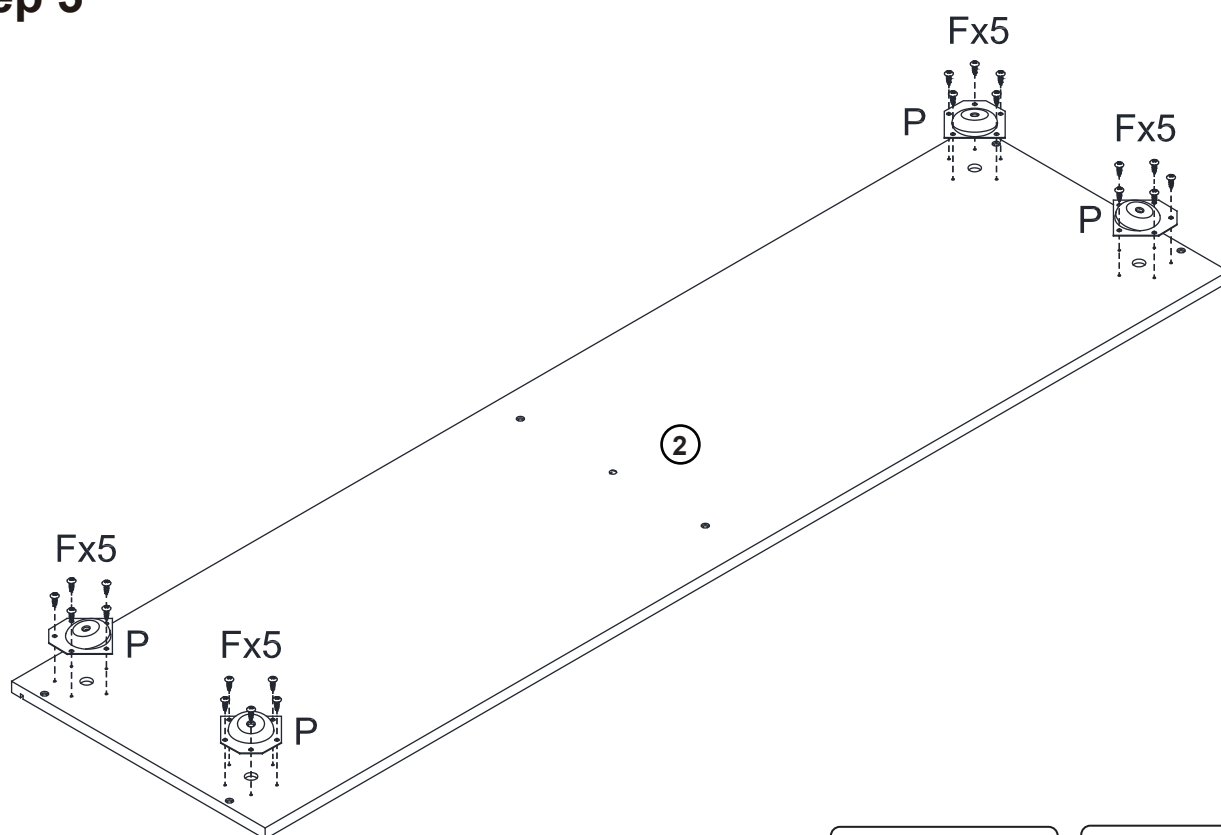
Step 3



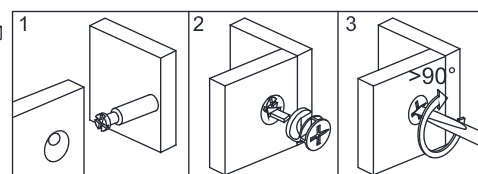
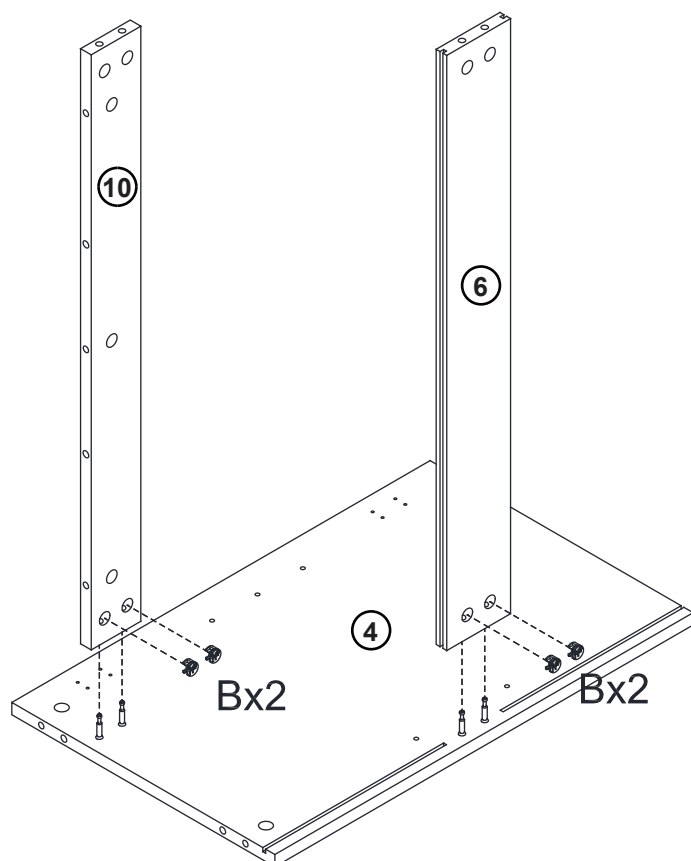
Step 4



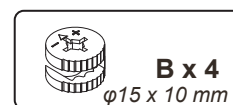
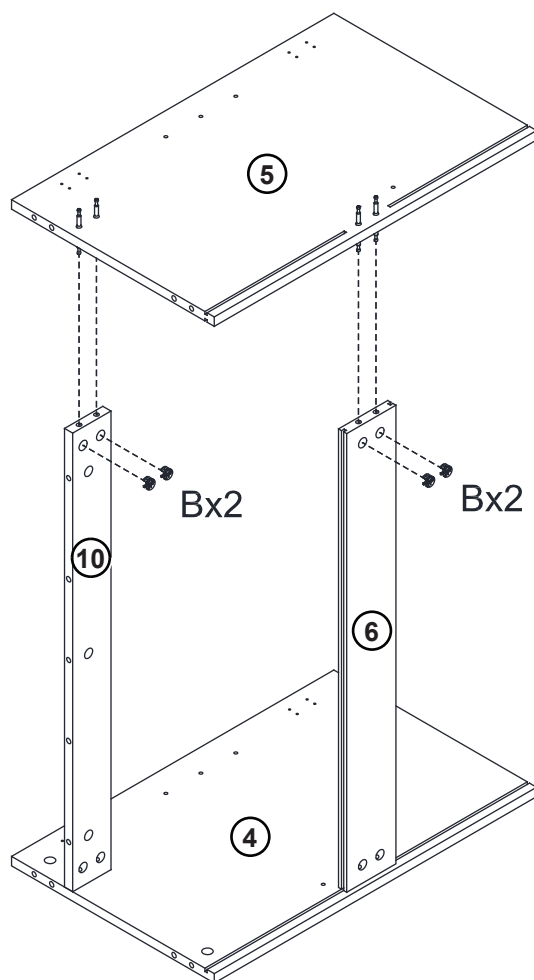
Step 5



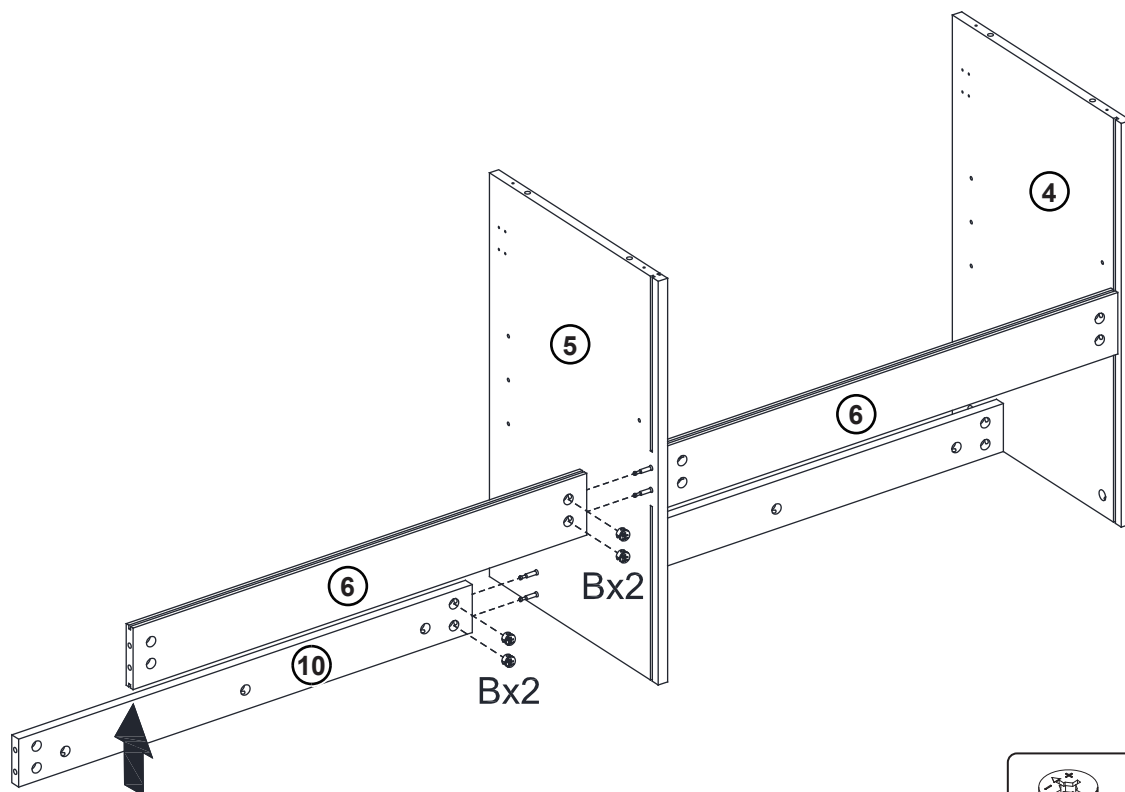
Step 6



Step 7



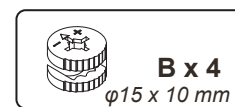
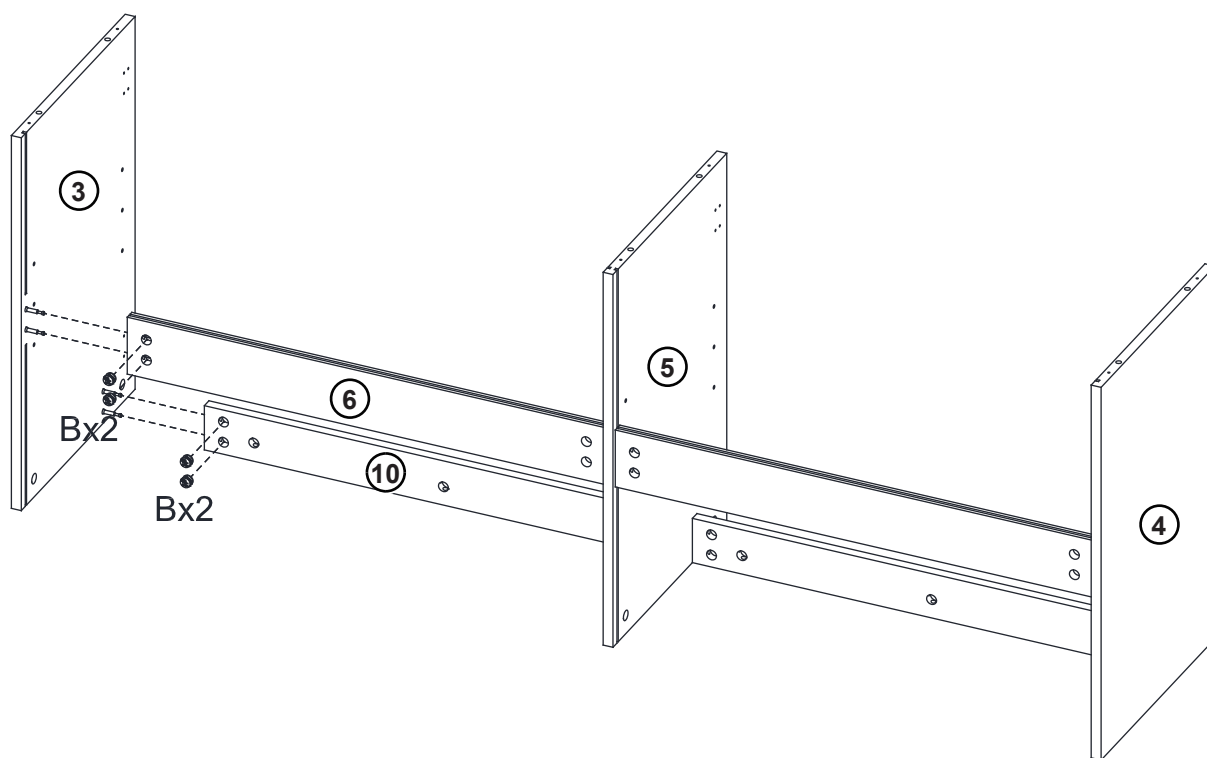
Step 8



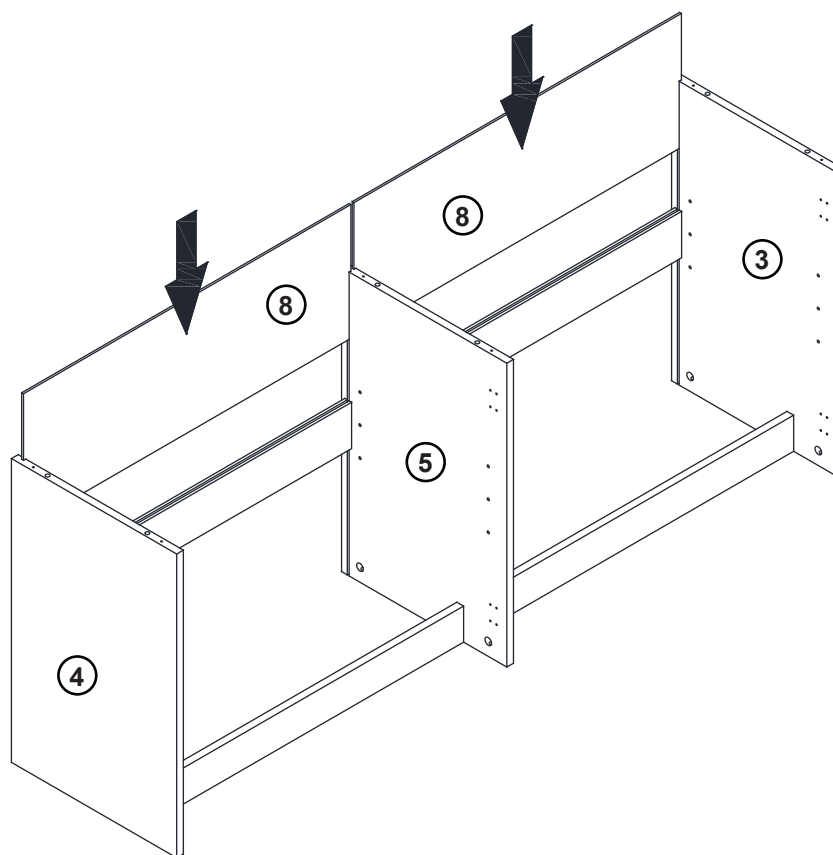
Here, the No. 6 board need to be held by hand.



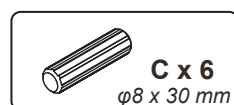
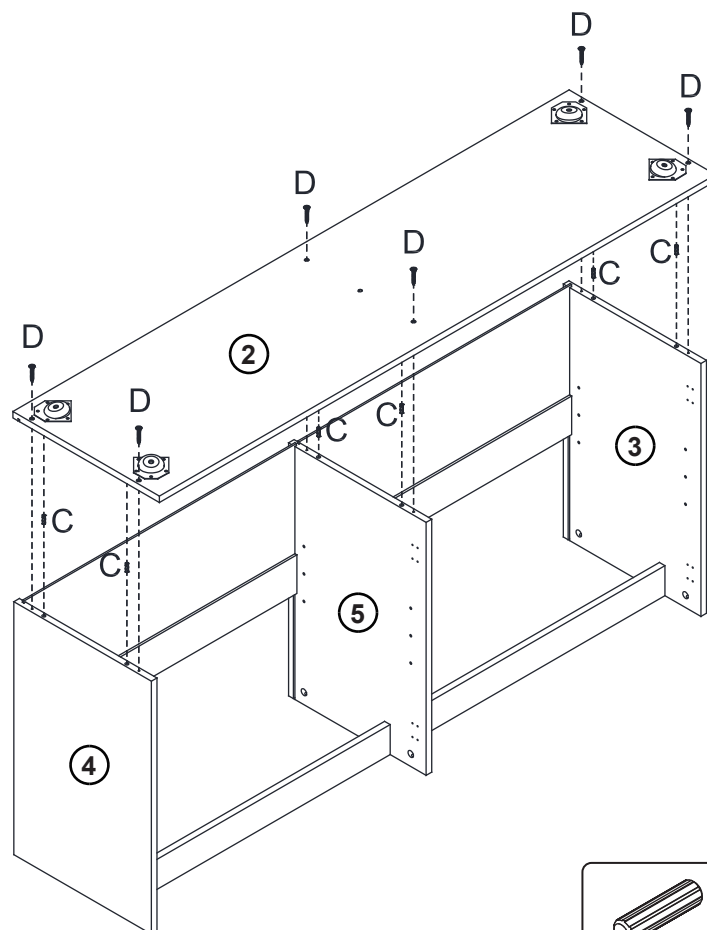
Step 9



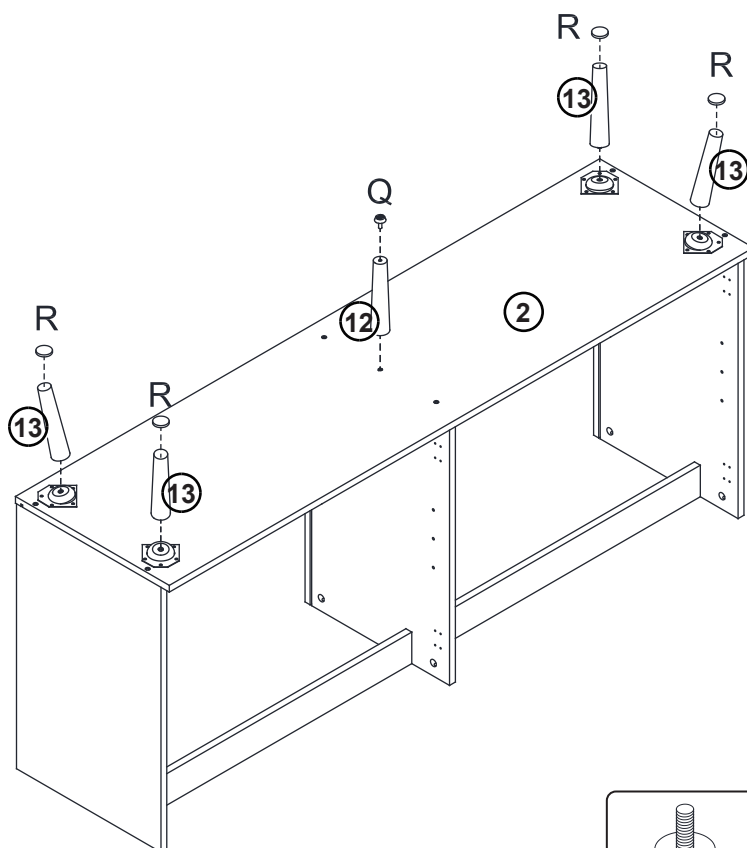
Step 10



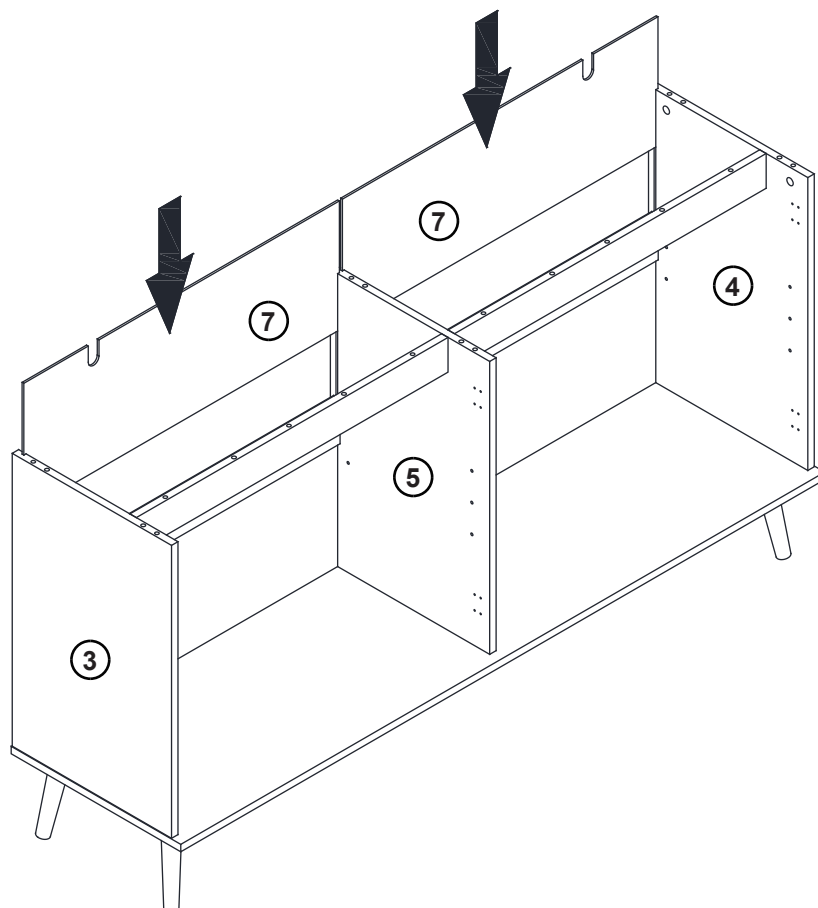
Step 11



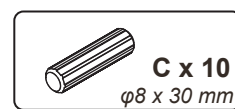
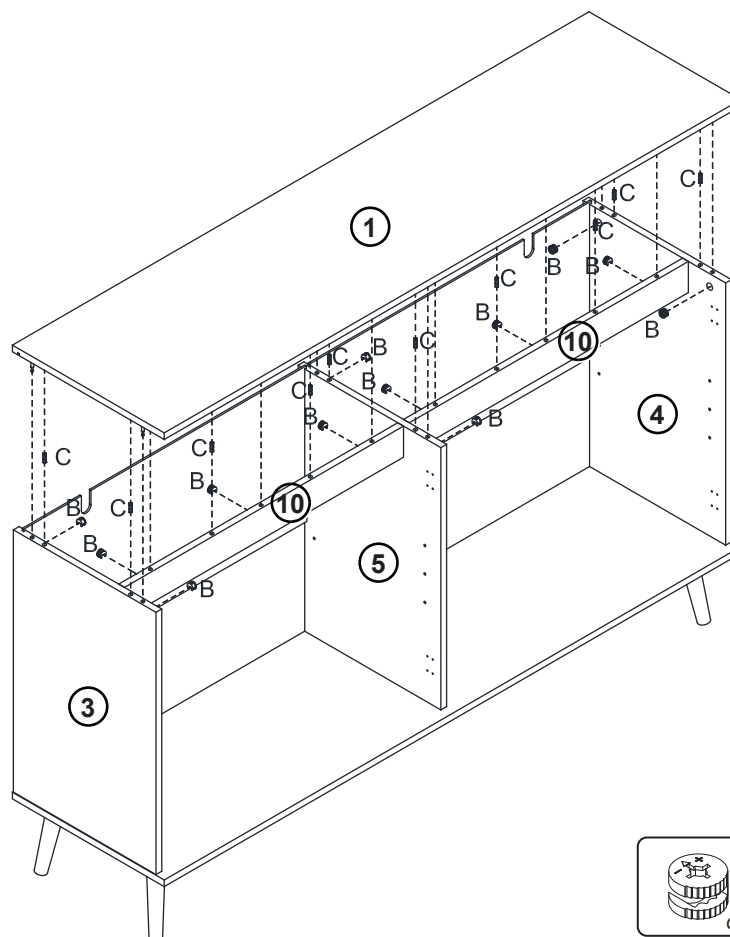
Step 12



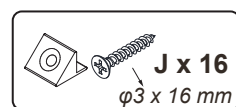
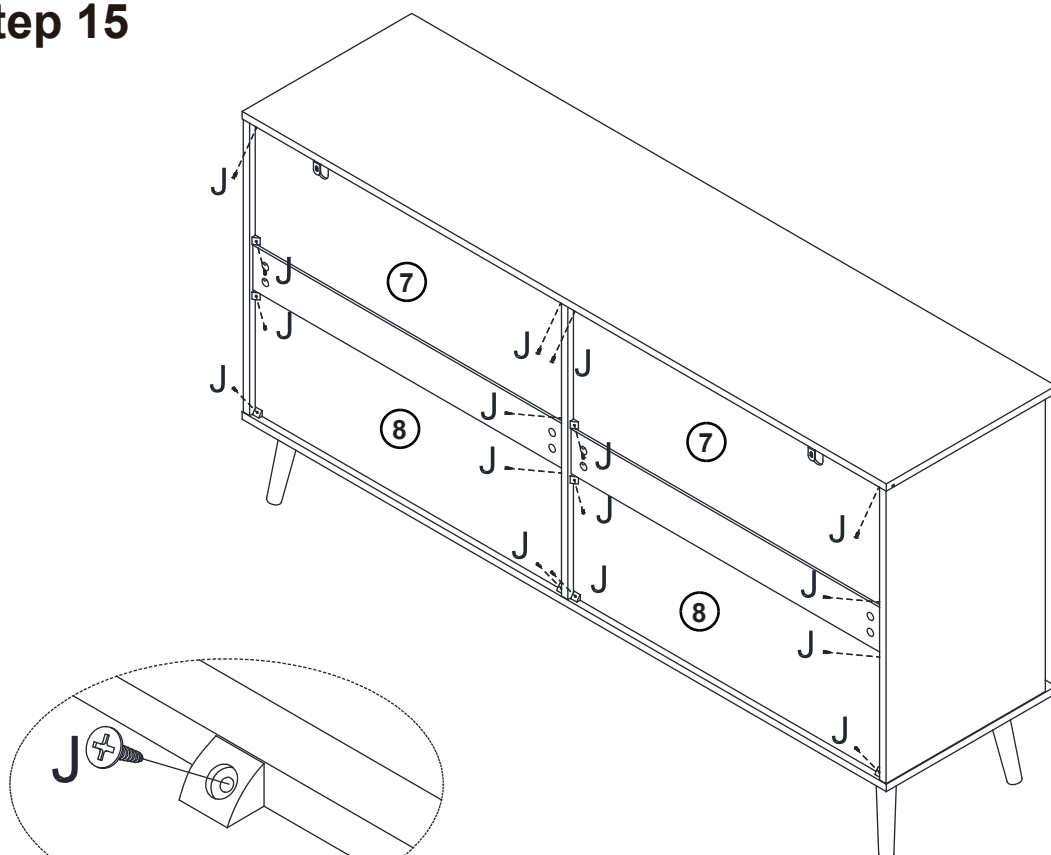
Step 13



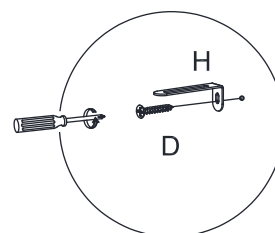
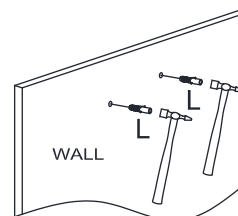
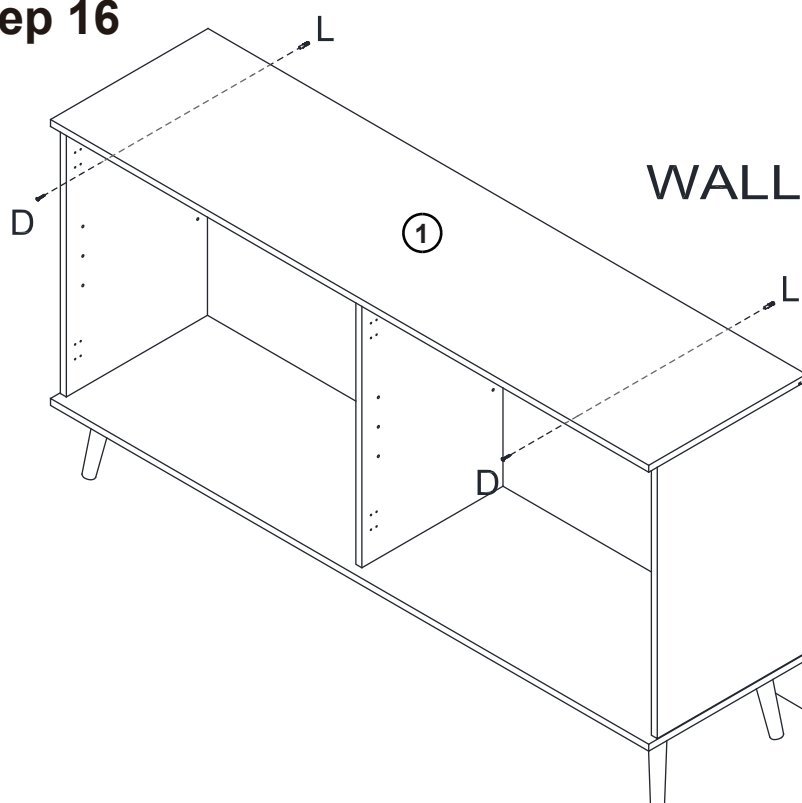
Step 14



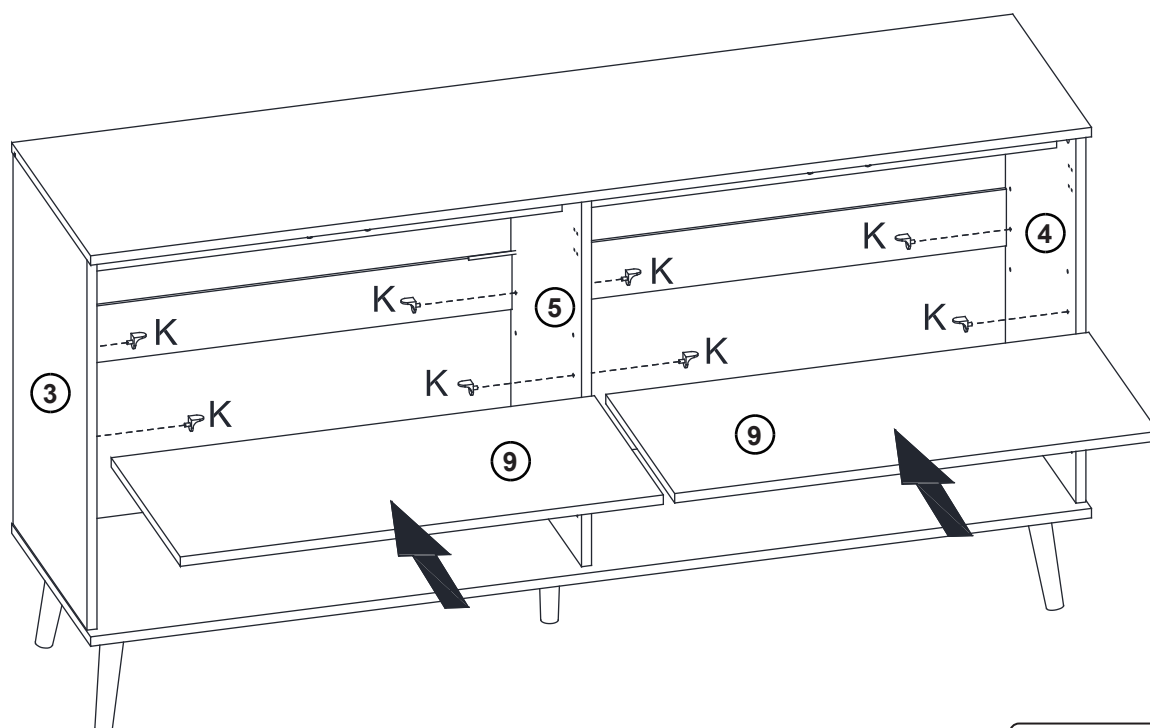
Step 15



Step 16

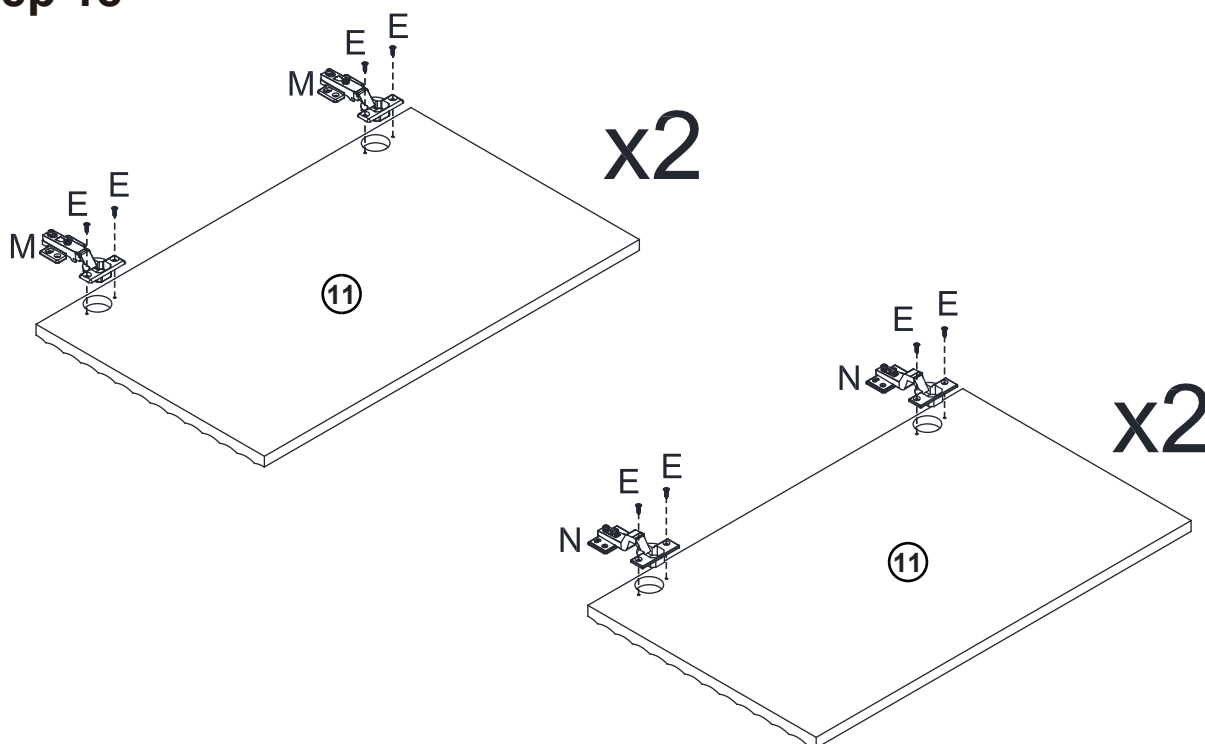


Step 17



K x 8

Step 18



M x 4

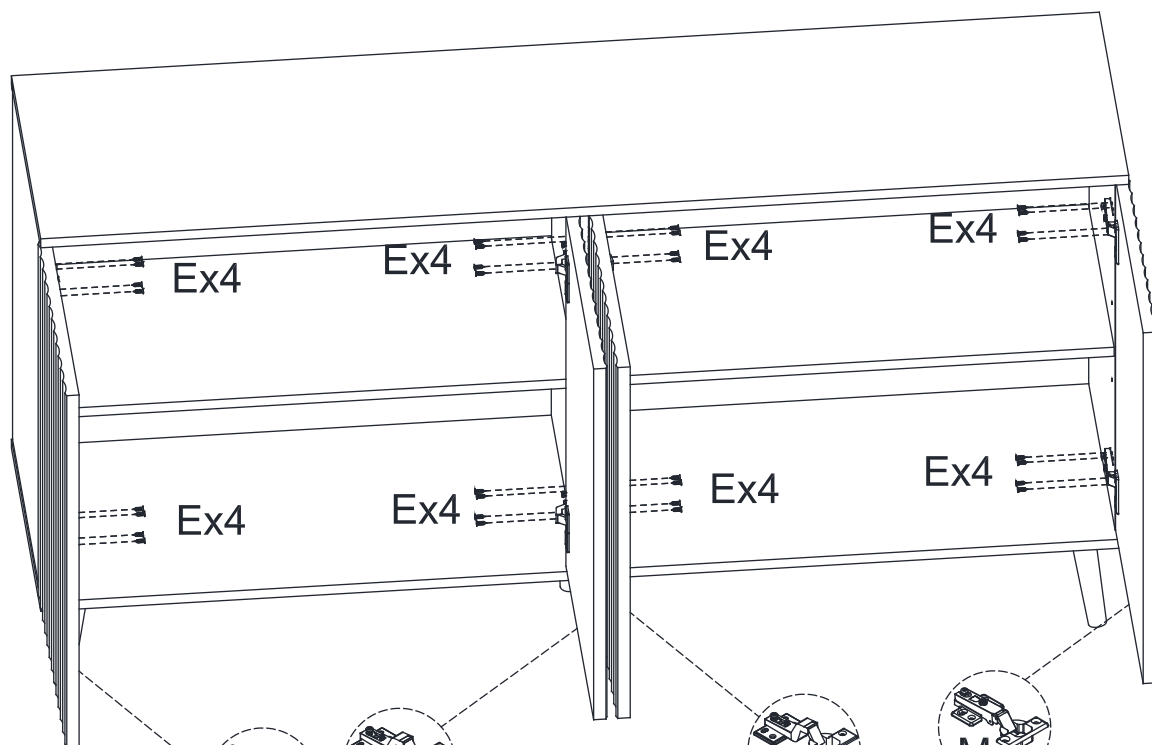


N x 4

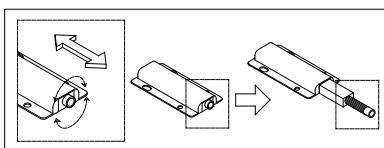


E x 16
φ3.5 x 14 mm

Step 19



Note: You can adjust the knob of the bouncer to control the bouncing effect.



E x 32
 $\phi 3.5 \times 14 \text{ mm}$

Step 20

