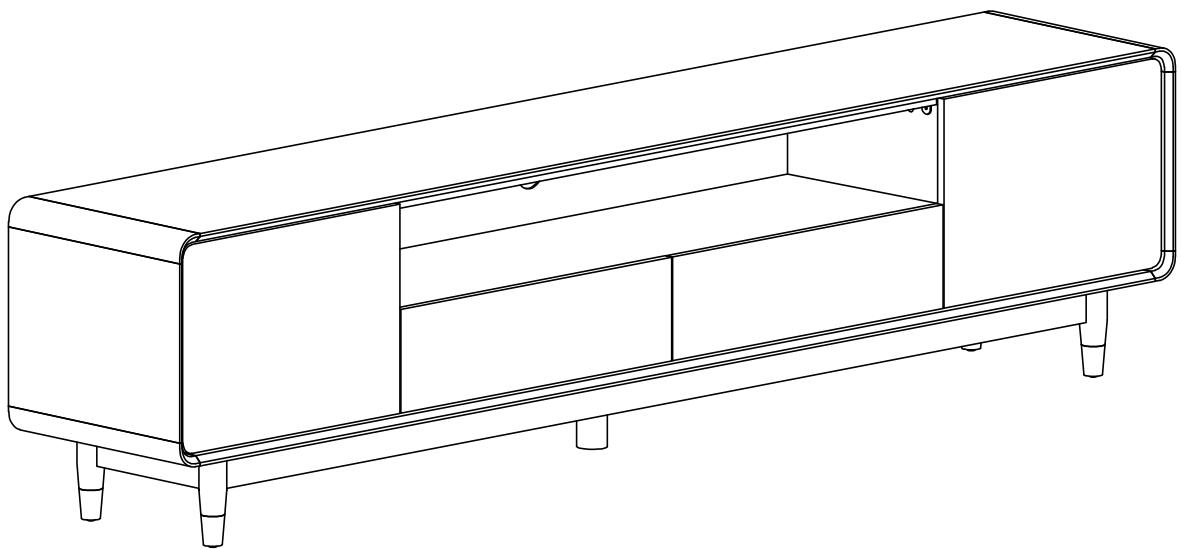
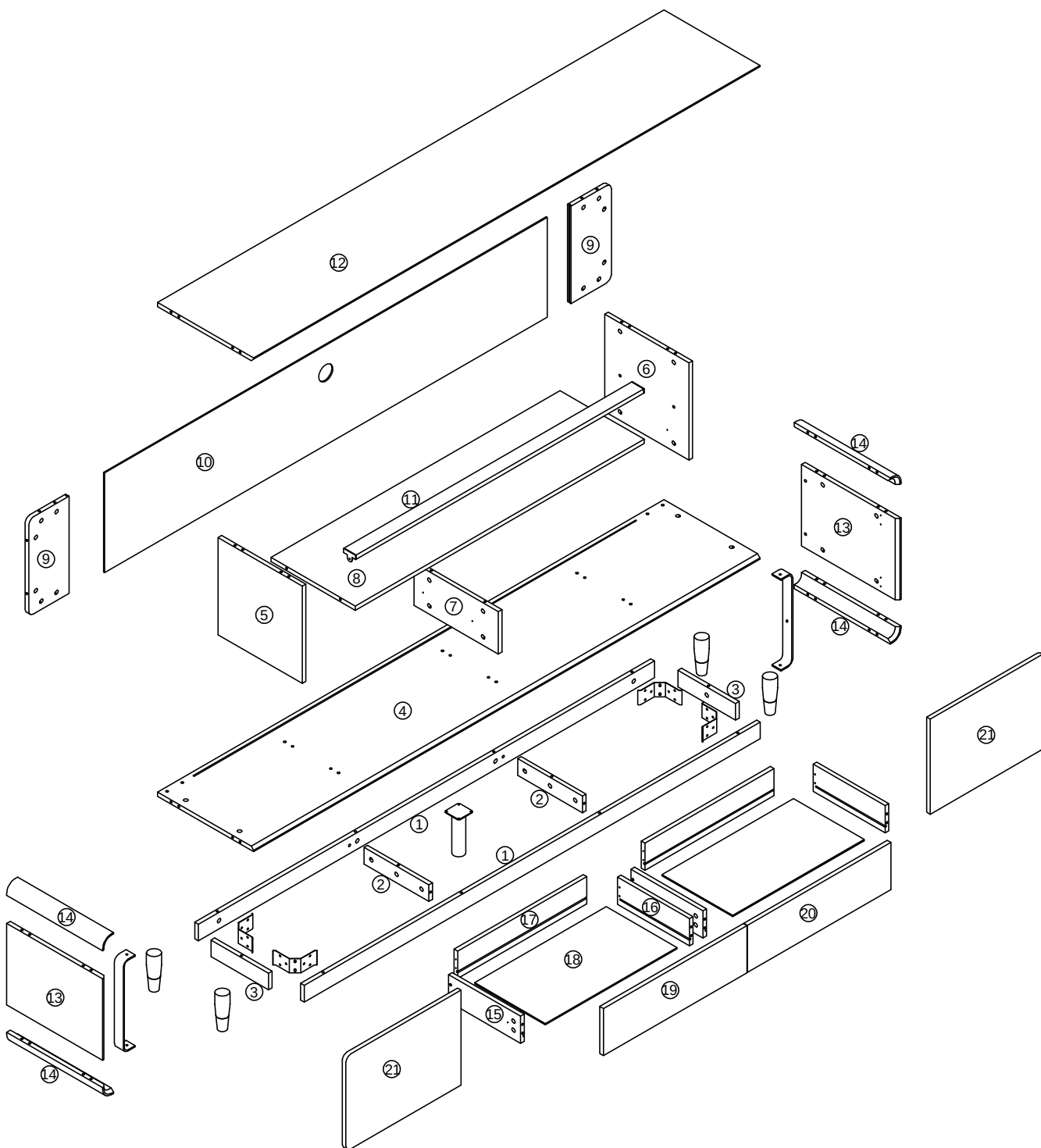
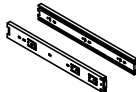
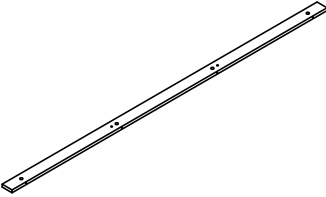
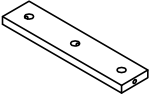
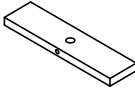
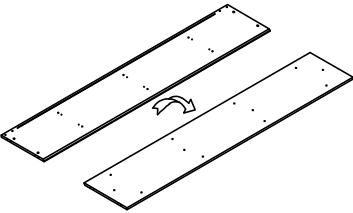
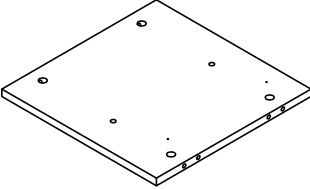
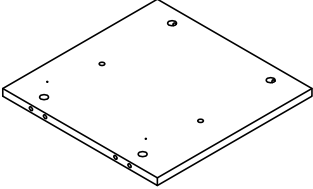
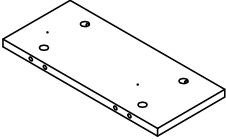
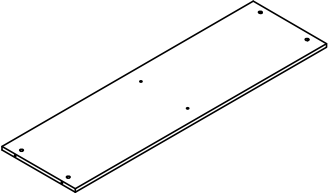
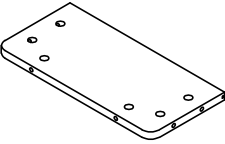
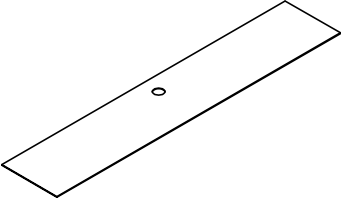
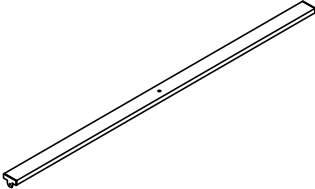
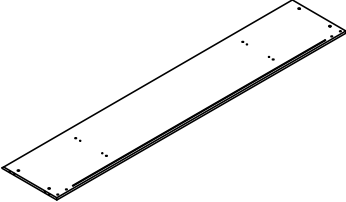
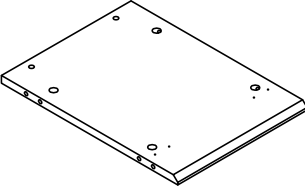
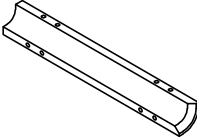
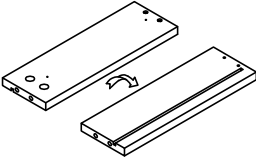
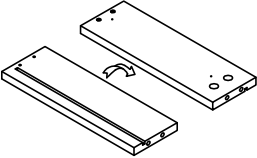
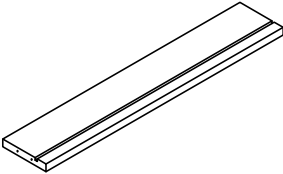
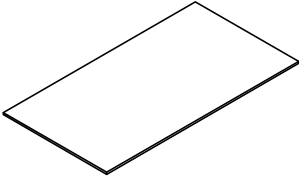
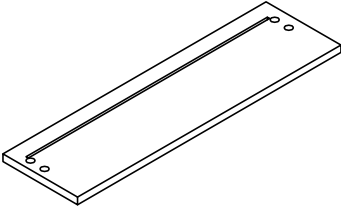
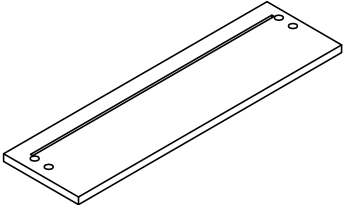
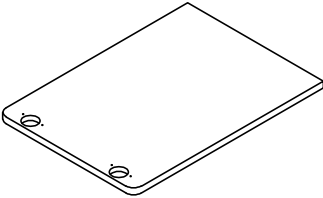




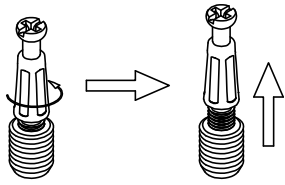


A 68PCS	B 68PCS	C 26PCS	D 83PCS	E 8PCS	F 2PCS	G 4PCS	H 8PCS	I 1PC
								
Ø6*35mm	Ø15*10mm	Ø8*30mm	M3.5*14mm	M3.5*35mm	12 "		M6*35mm	
J 4PCS	K 4PCS	L 2PCS						
								

1  2PCS	2  2PCS	3  2PCS	4  1PC
5  1PC	6  1PC	7  1PC	8  1PC
9  2PCS	10  1PC	11  1PC	12  1PC
13  2PCS	14  4PCS	15  2PCS	16  2PCS
17  2PCS	18  2PCS	19  1PC	20  1PC
21  2PCS			

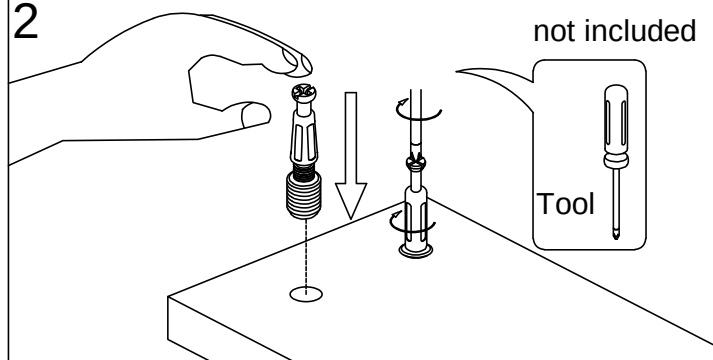
"A" Hardware installation example

1

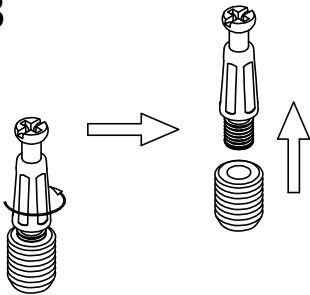


Loosen the screw outward to create more space for the plastic particles to contract, allowing them to be inserted into the holes.

2

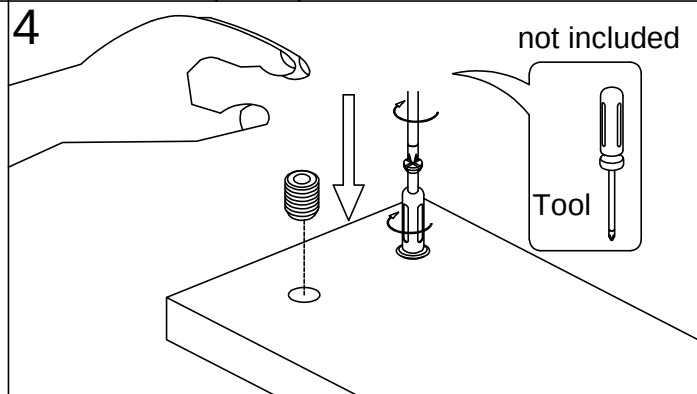


3

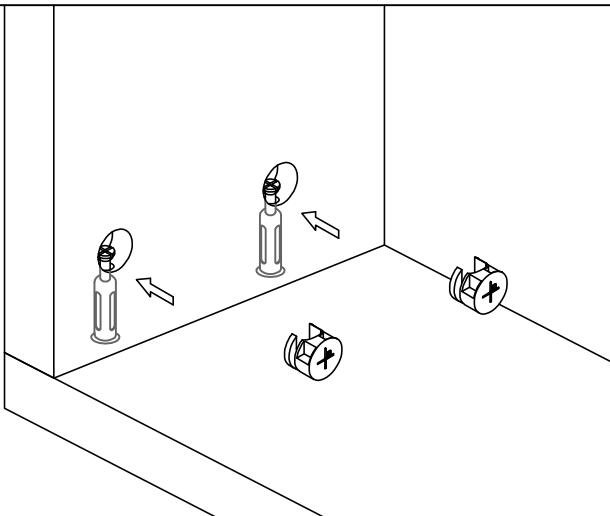


After separating the screw from the plastic particle, first press the plastic particle into the hole, then tighten the screw back in.

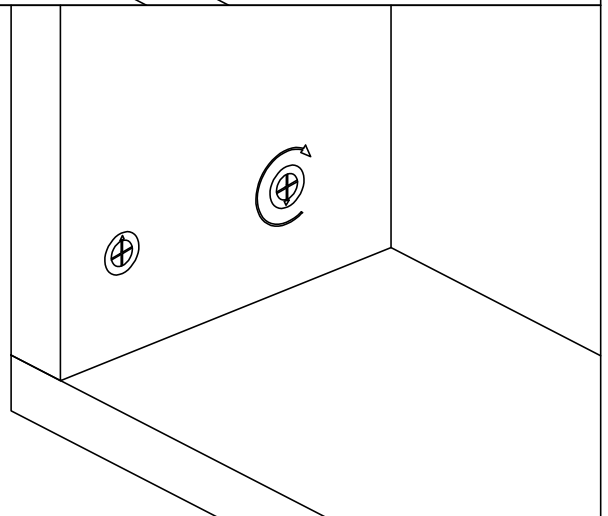
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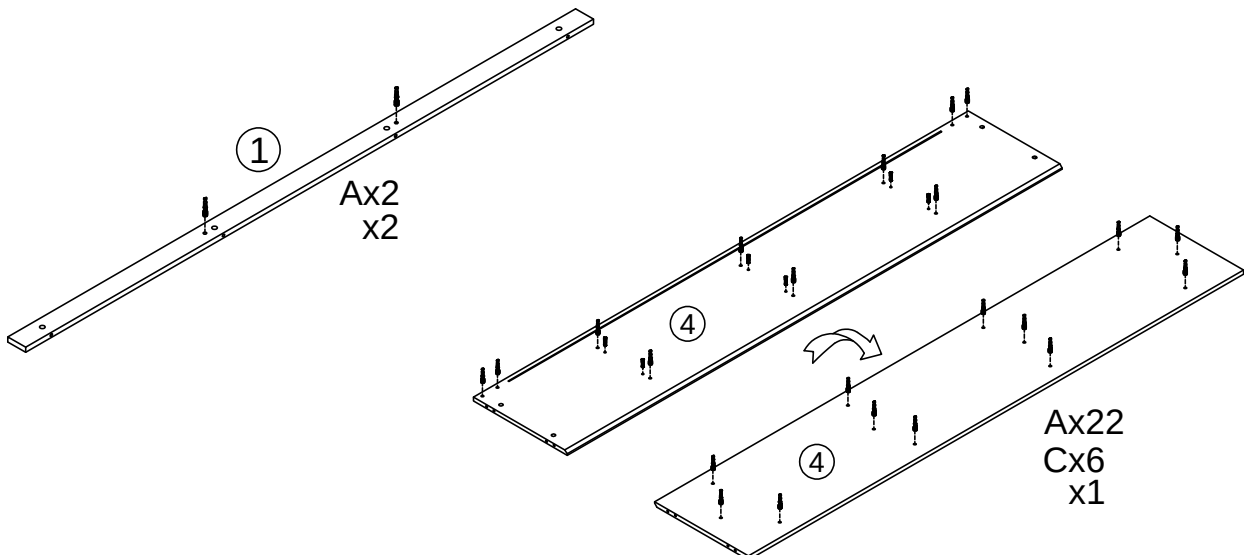
5



6



Step1



A | 26PCS

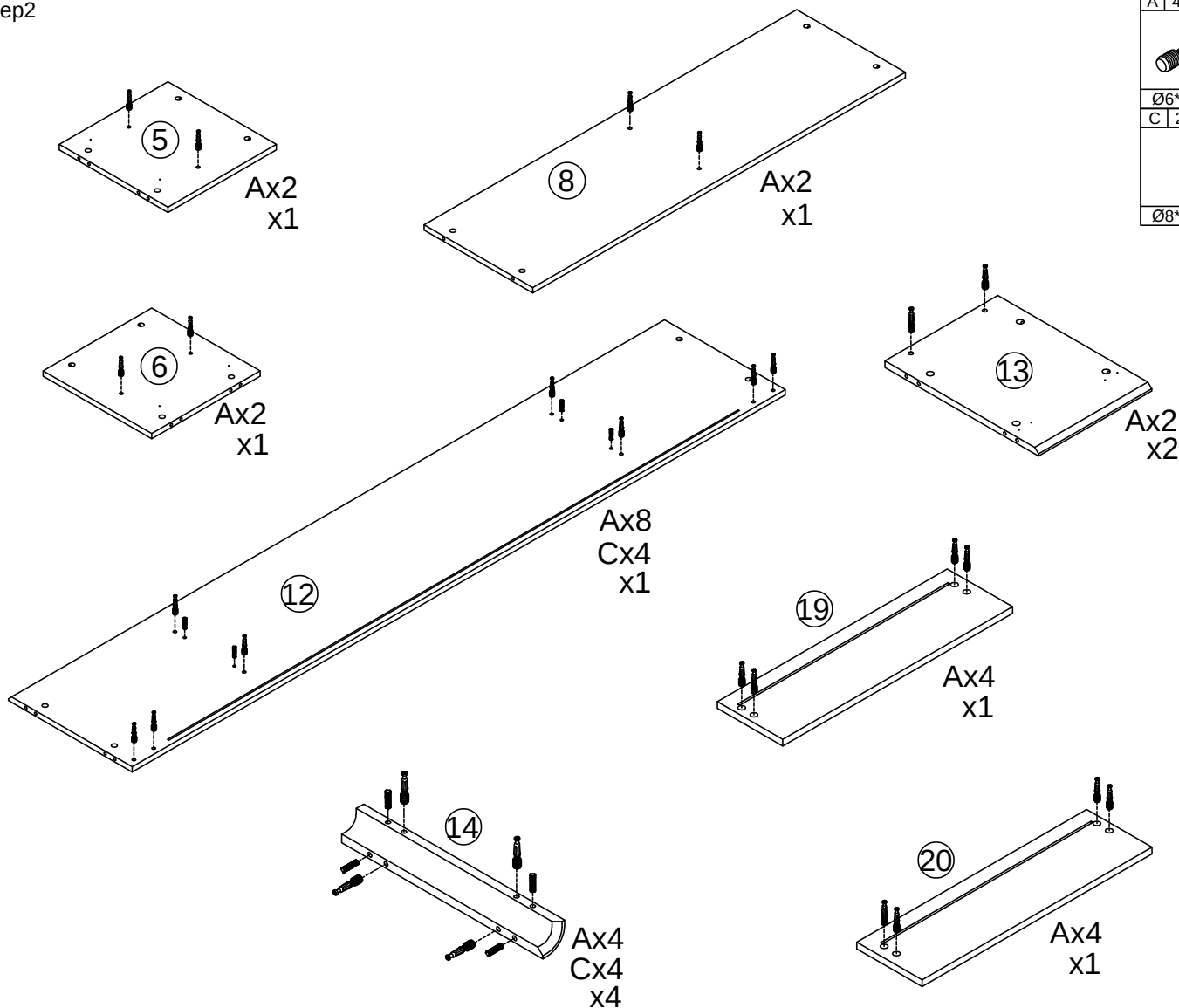


Ø6*35mm
C | 6PCS



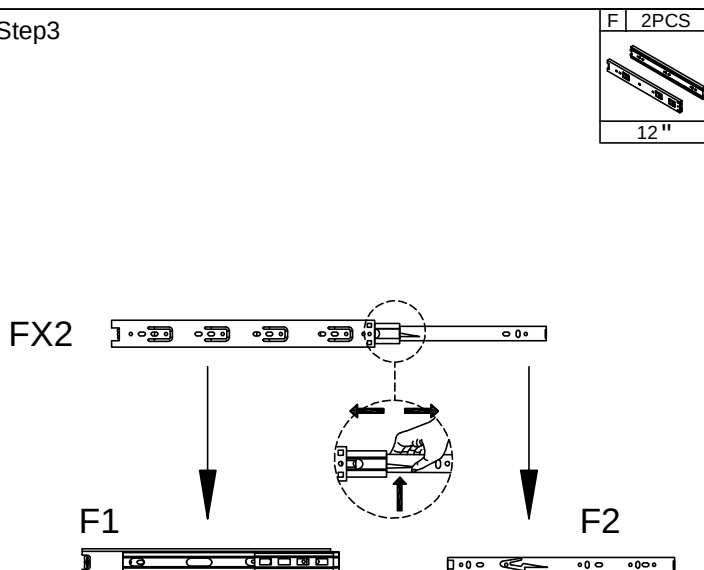
Ø8*30mm

Step2



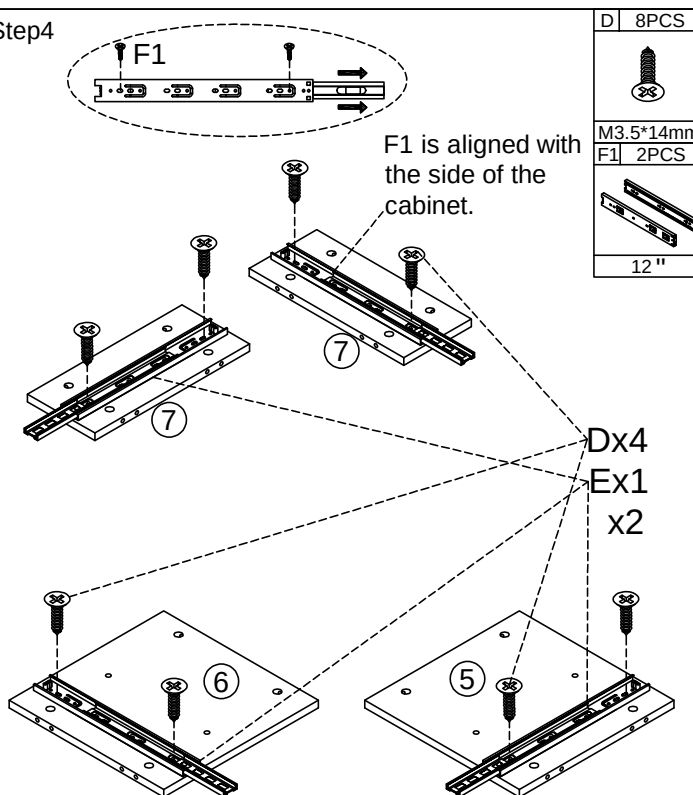
A	42PCS
	
Ø6*35mm	
C	20PCS
	
Ø8*30mm	

Step3



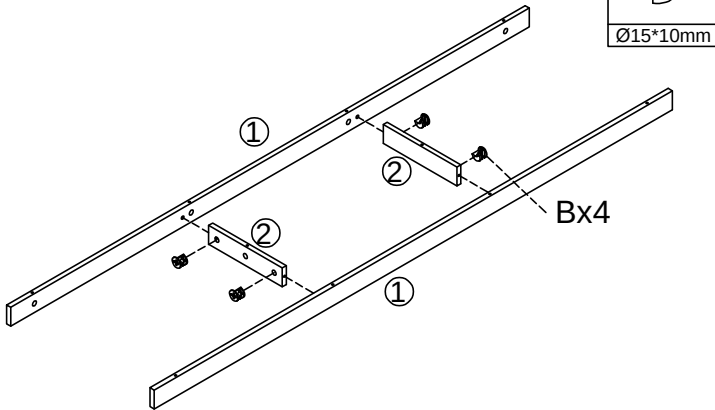
F	2PCS
	
12"	

Step4

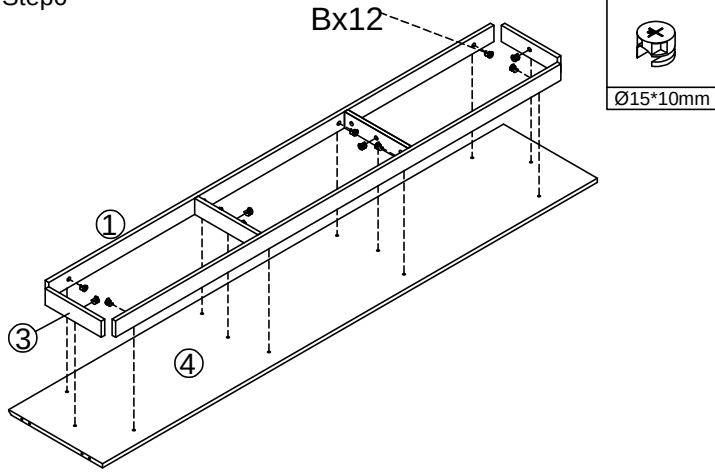


D	8PCS
	
M3.5*14mm	
F1	2PCS
	
12"	

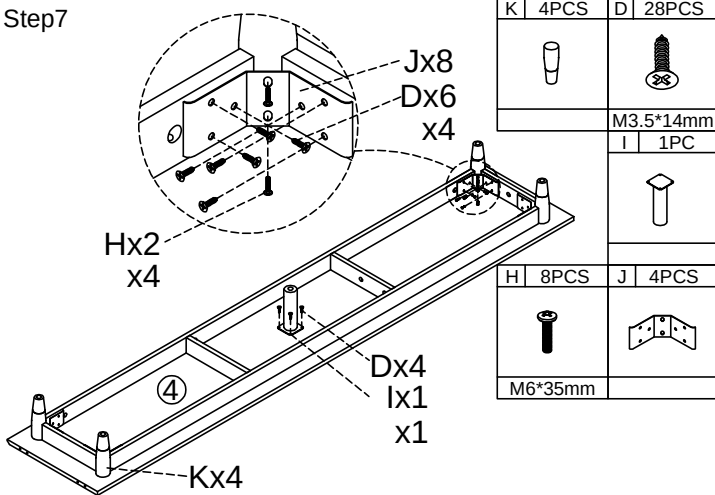
Step5



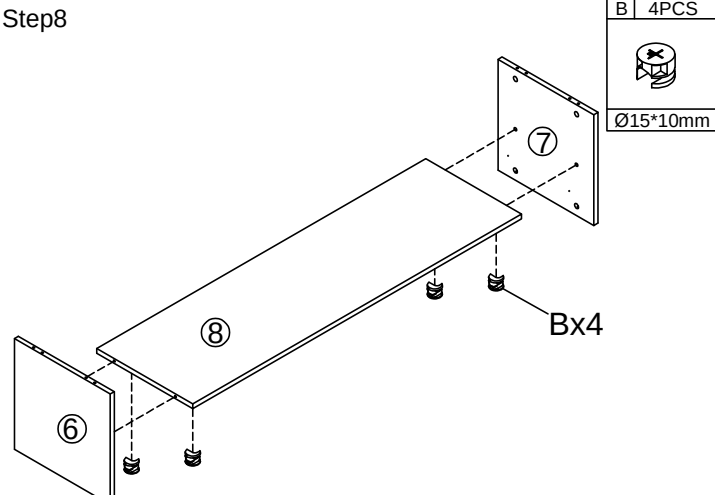
Step6



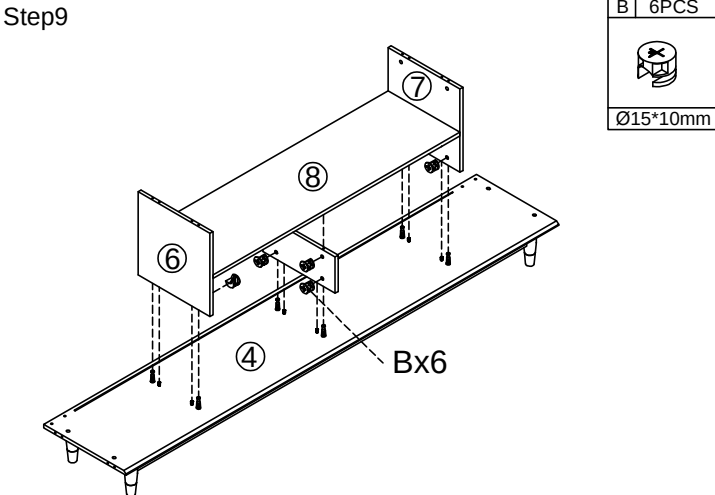
Step7



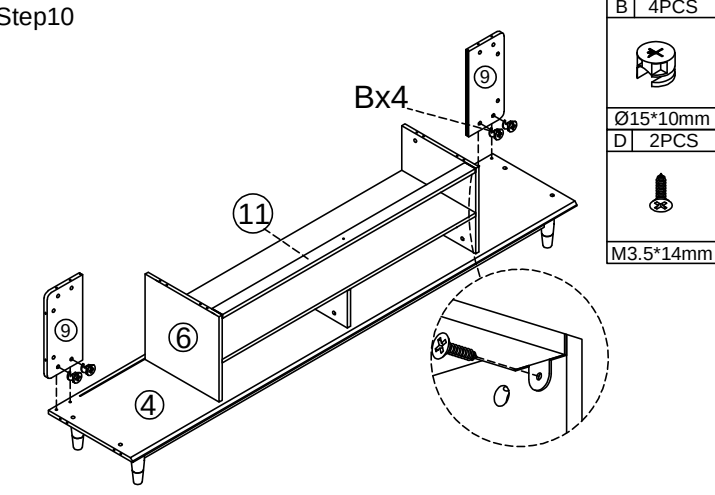
Step8



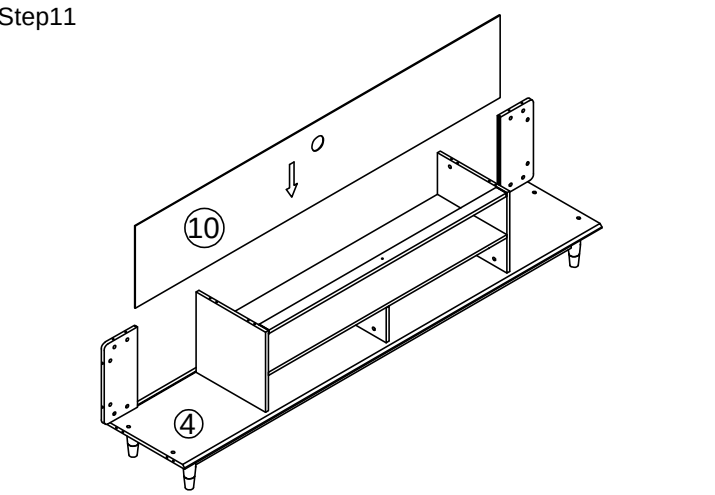
Step9



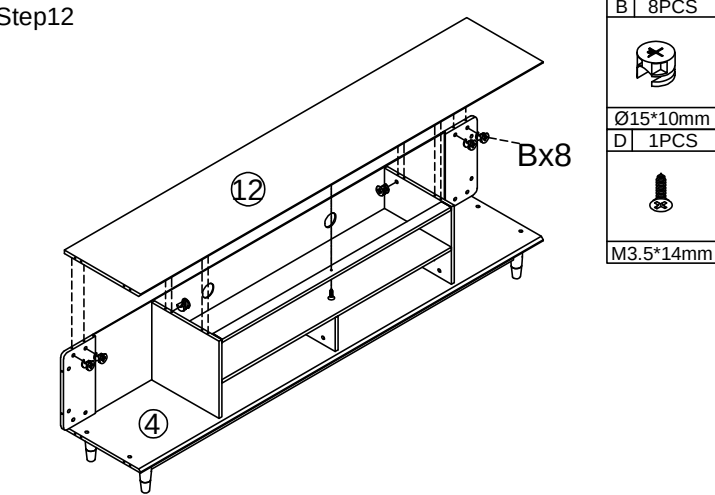
Step10



Step11

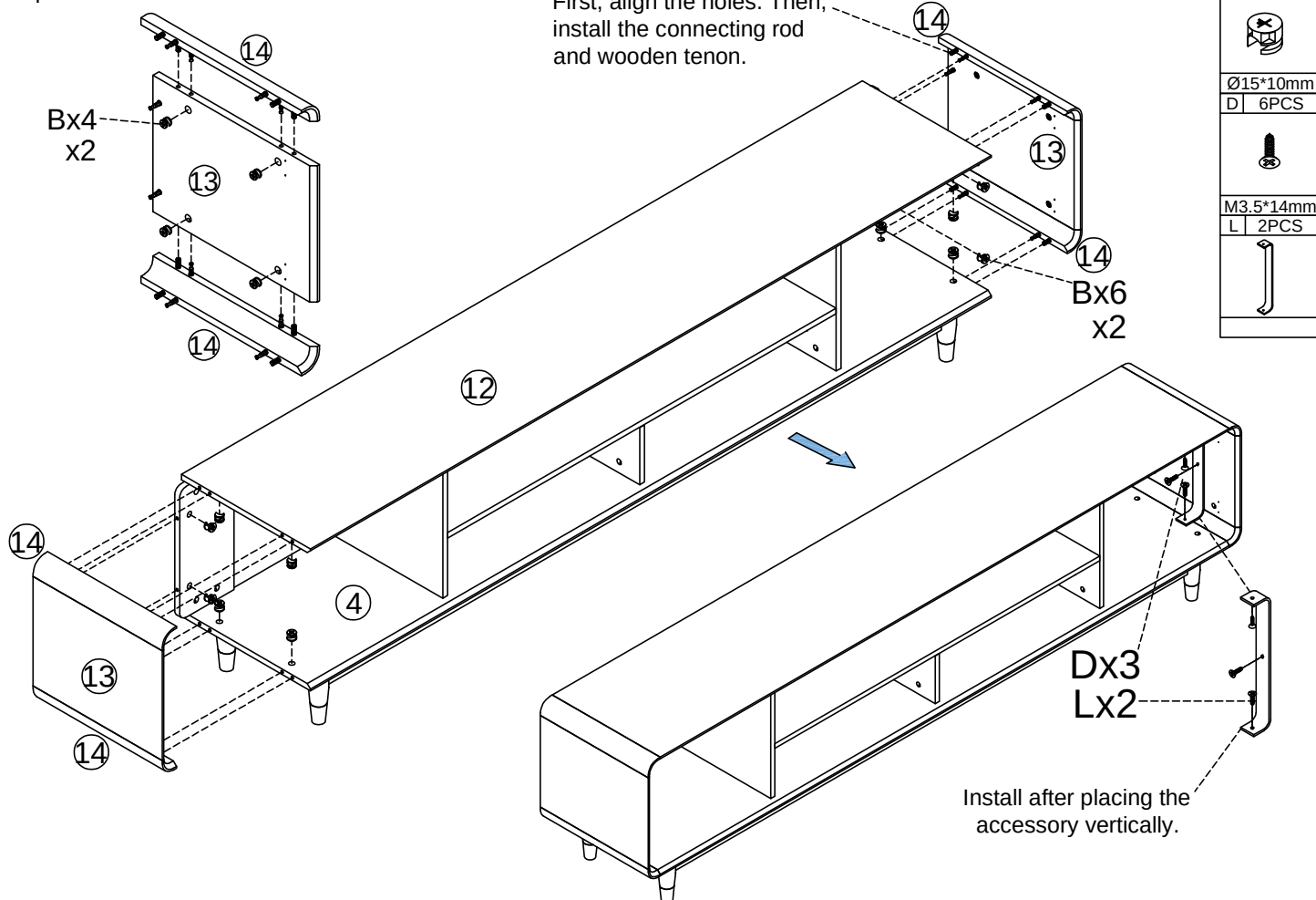


Step12



Step13

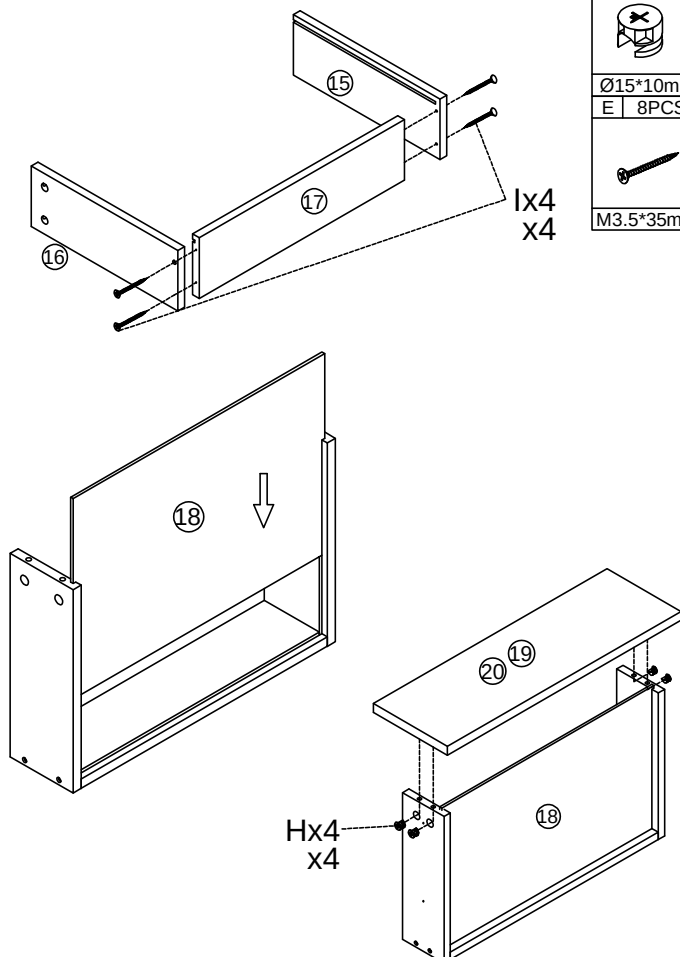
First, align the holes. Then, install the connecting rod and wooden tenon.



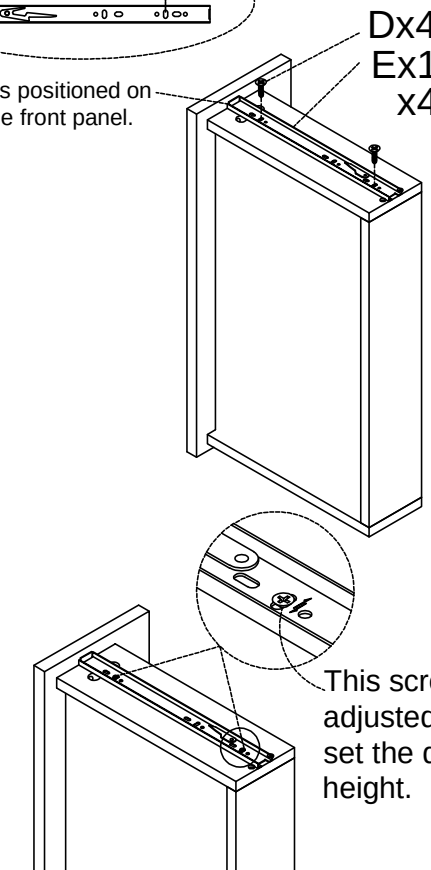
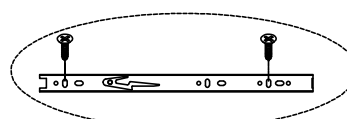
B	20PCS
	Ø15*10mm
D	6PCS
	M3.5*14mm
L	2PCS

Step14

B	8PCS
	Ø15*10mm
E	8PCS
	M3.5*35mm

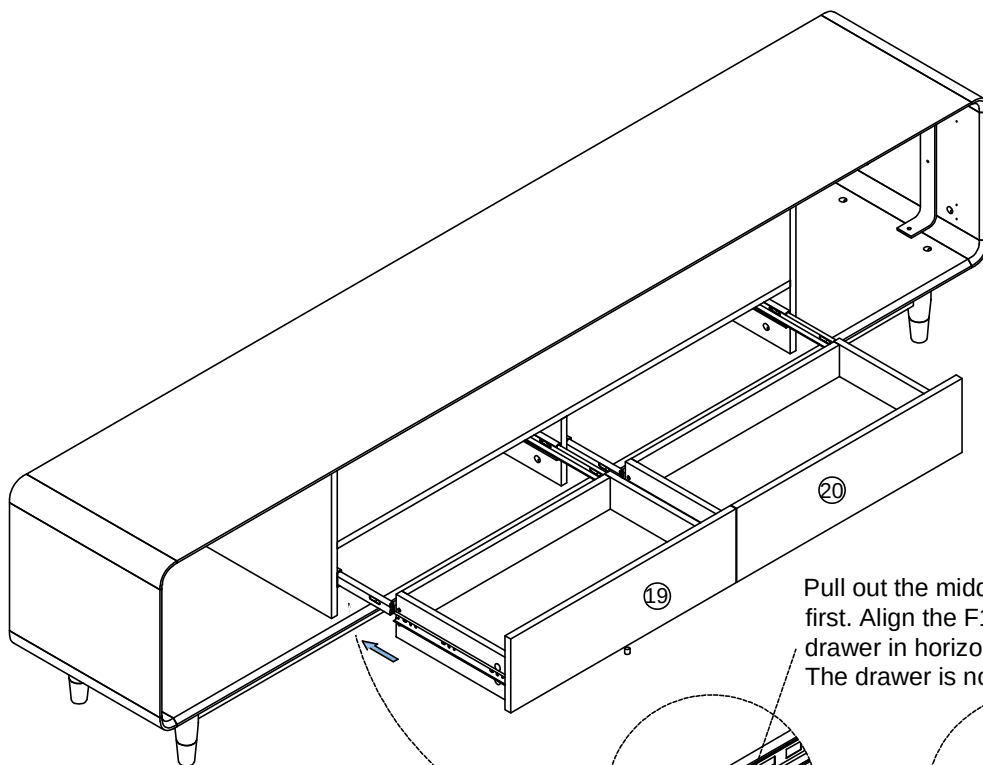


Step15



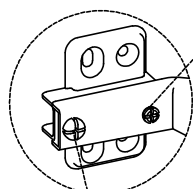
F	2PCS
	12"
D	8PCS
	M3.5*14mm

Step16



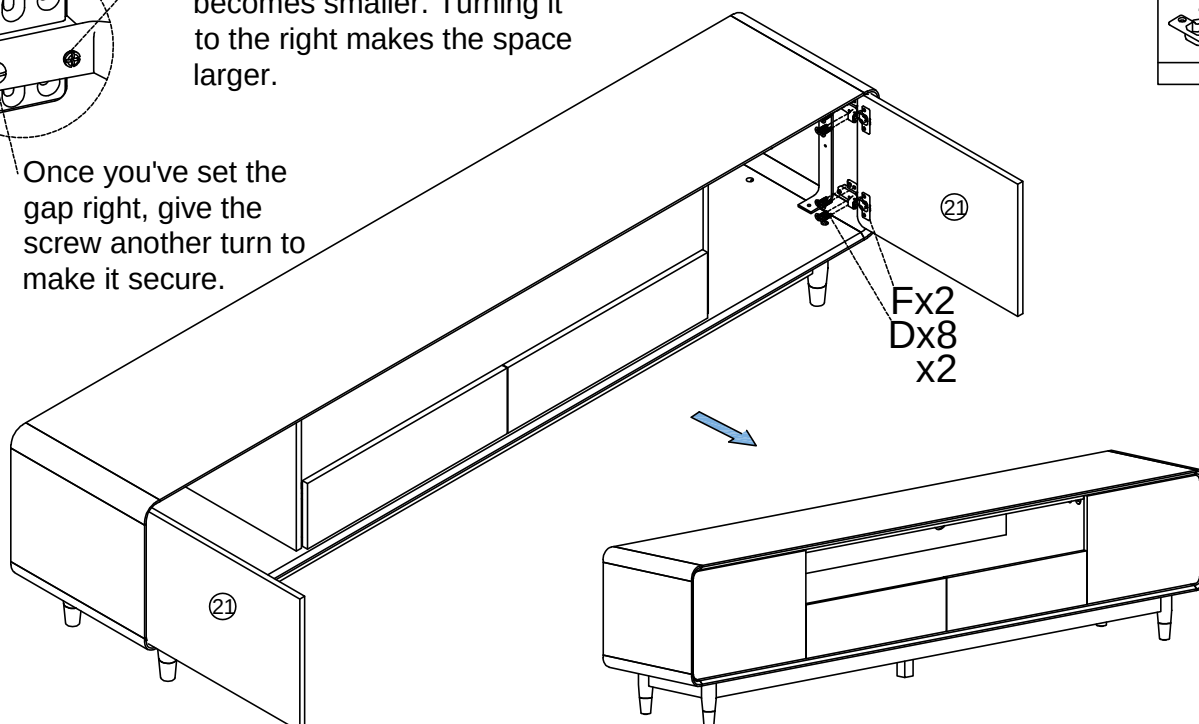
Pull out the middle part of the 3-section slide first. Align the F1F2 with the rail, push the drawer in horizontally, and test with a gentle pull. The drawer is now ready to use.

Step17



When you turn this adjusting screw to the left, the space between the two doors becomes smaller. Turning it to the right makes the space larger.

Once you've set the gap right, give the screw another turn to make it secure.



D 24PCS



M3.5*14mm

F 4PCS



Save any leftover parts after installation for future use.

OK