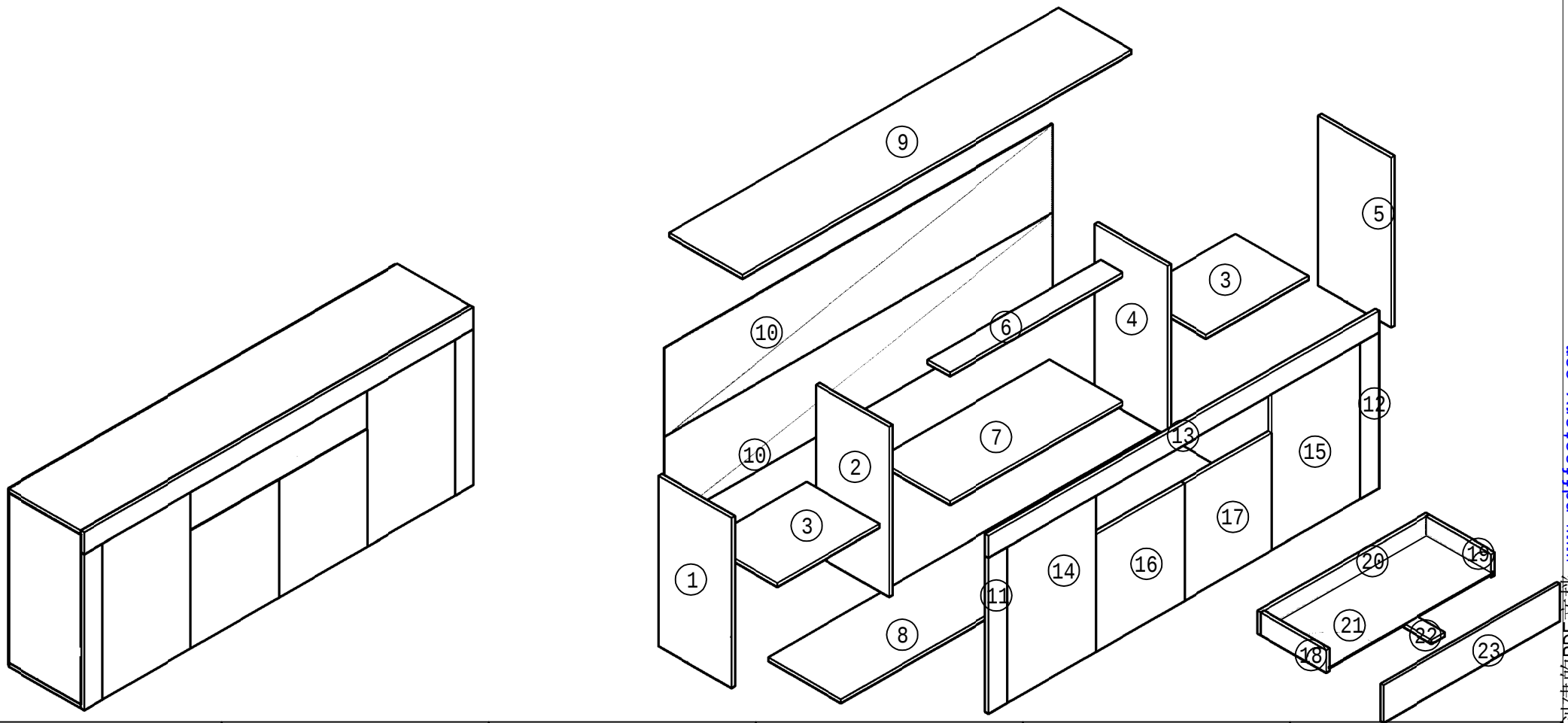
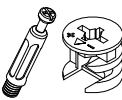
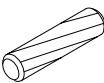
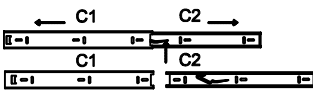
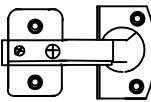
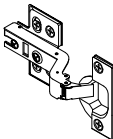
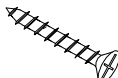
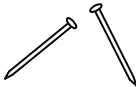
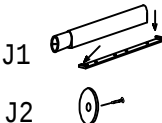
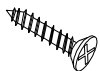
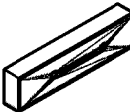
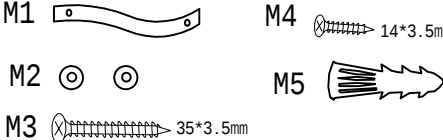
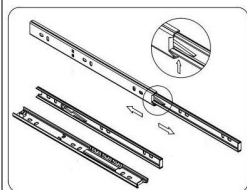




A 55pcs 	B 14pcs 	C 1pcs 	D 58pcs  14*3.5MM	E 4pcs 	F 4pcs 	
G 4pcs  35*3.5MM	H 1pcs 	I 60pcs 	J 5pcs 	K 10pcs  20*3.5MM	L 5pcs 	M 2pcs 

1

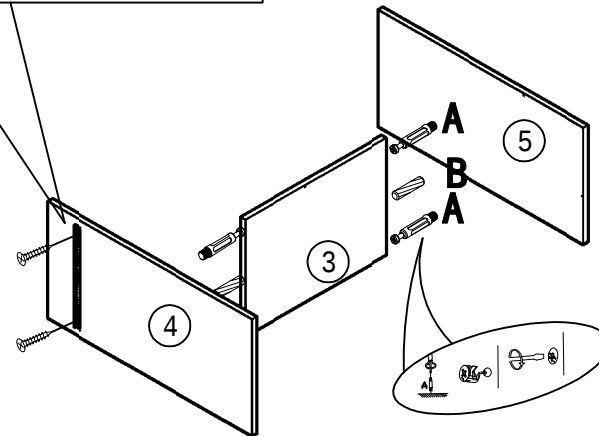
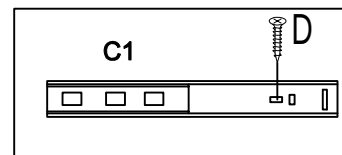
Turn the sub-assembly around
anti-clockwise and set it flat down
with the shelf opening facing the front



Remove C2 from C1
by sliding it out and
pressing on the
catch as indicated.

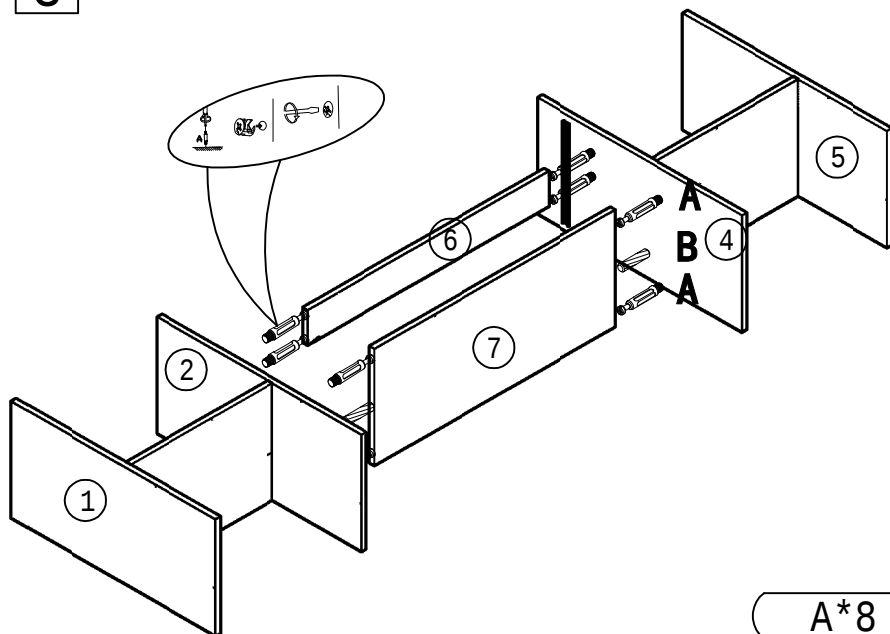
A*4 B*2 C1*1 D*2

2



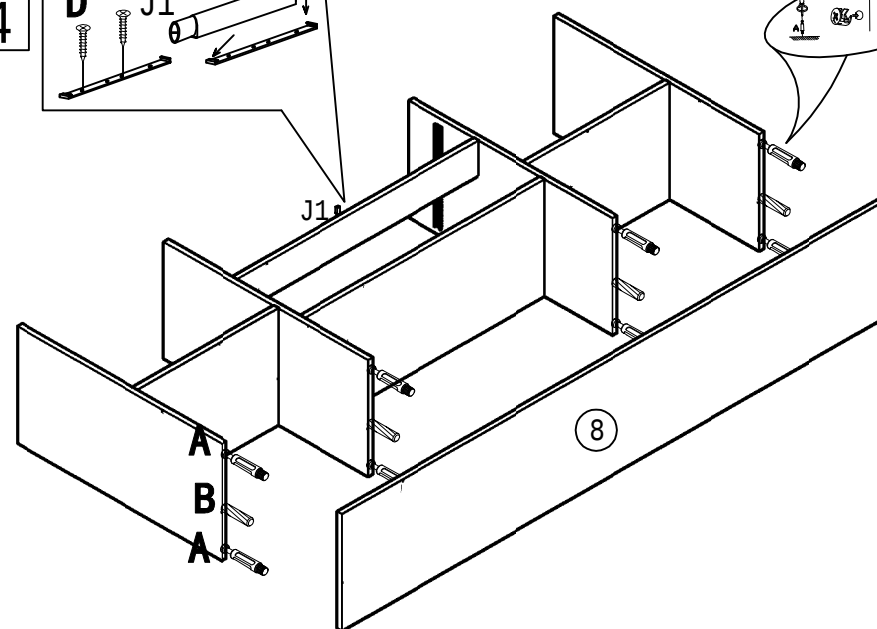
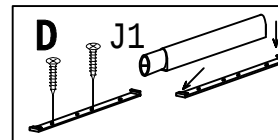
A*4 B*2 C1*1 D*2

3



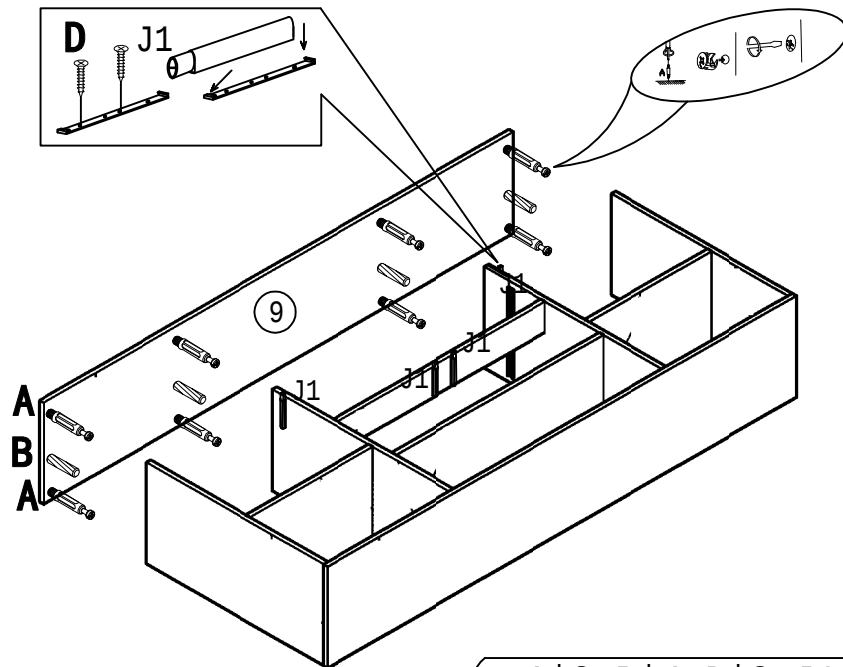
A*8 B*2

4



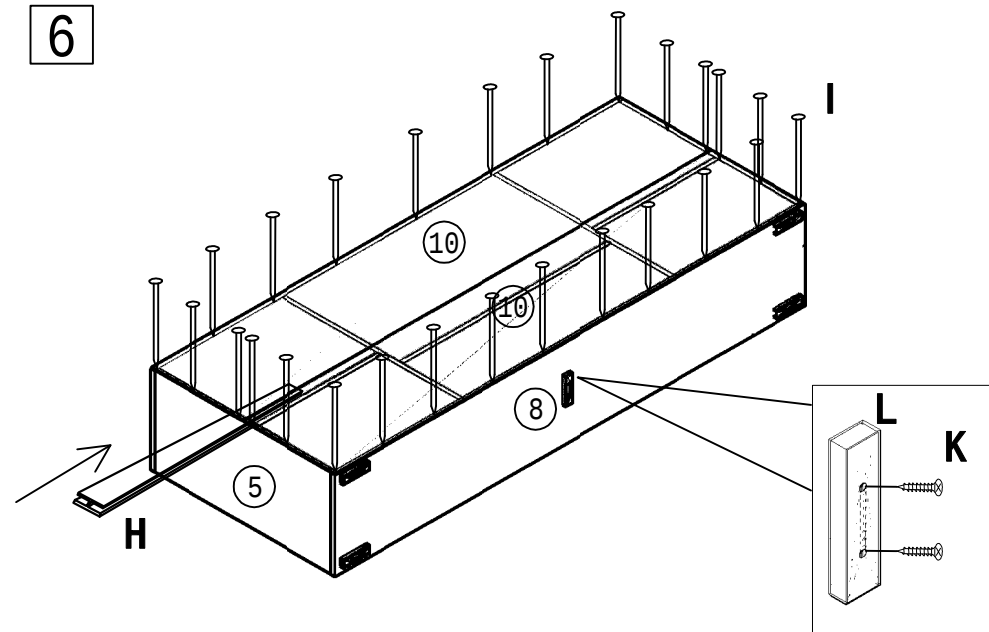
A*8 B*4 D*2 J1*1

5



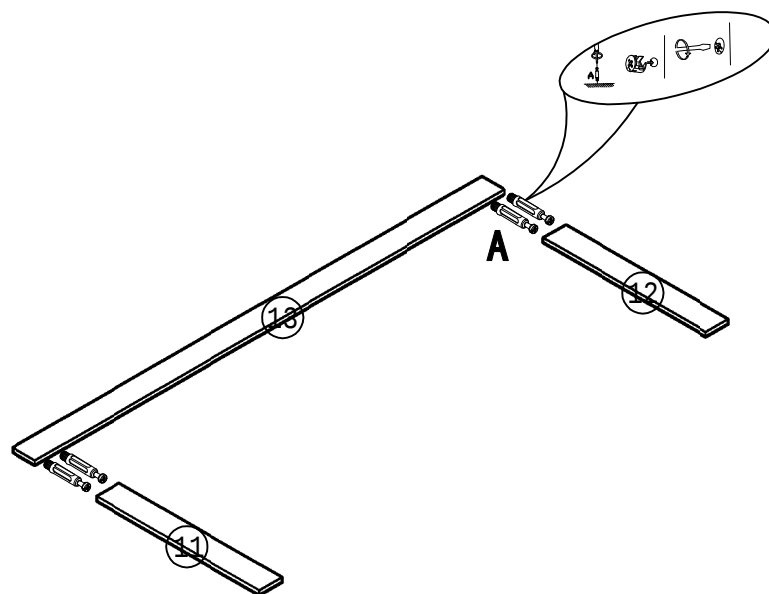
A*8 B*4 D*8 J1*4

6



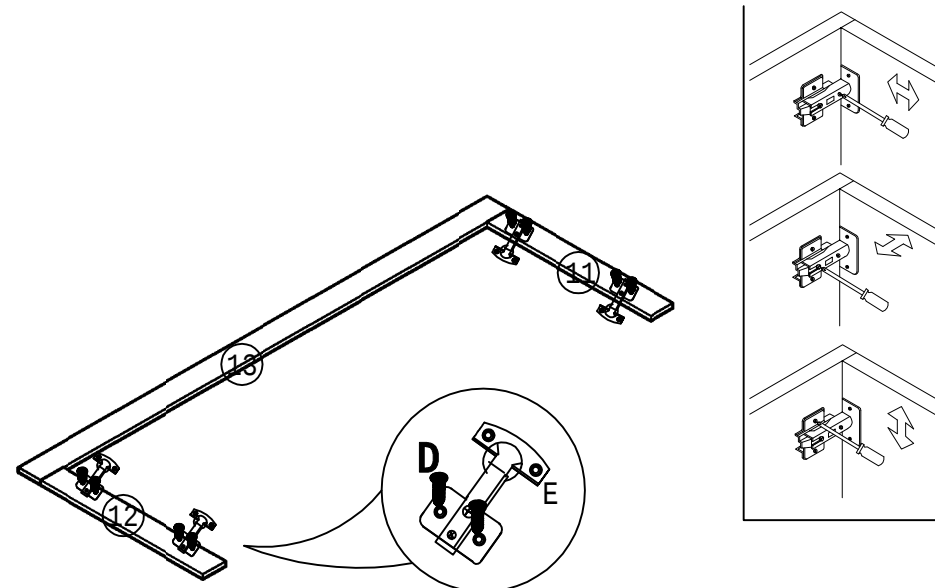
H*1 I*60 K*10 L*5

7



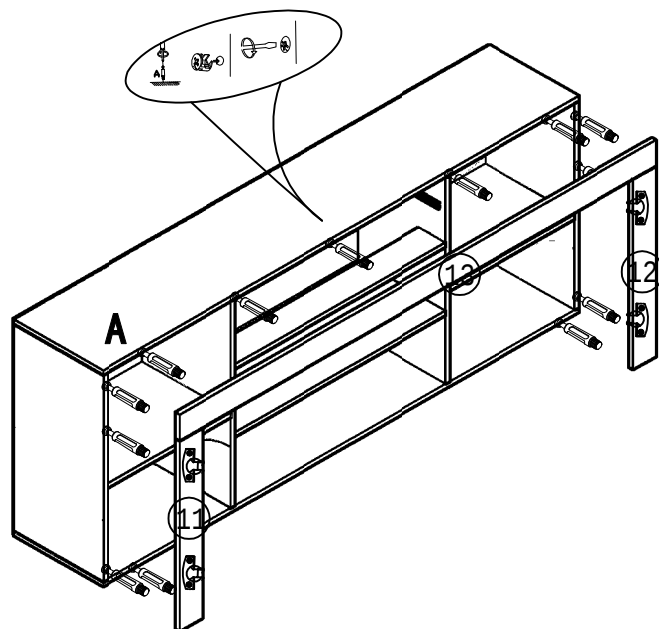
A*4

8



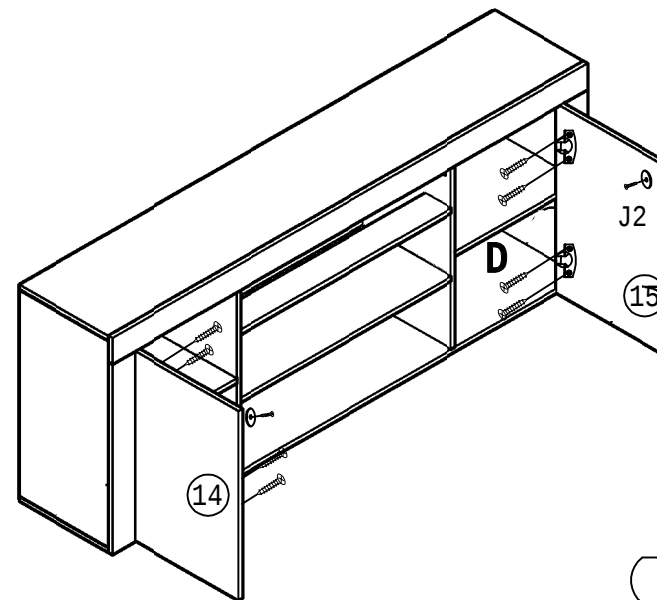
D*8 E*4

9



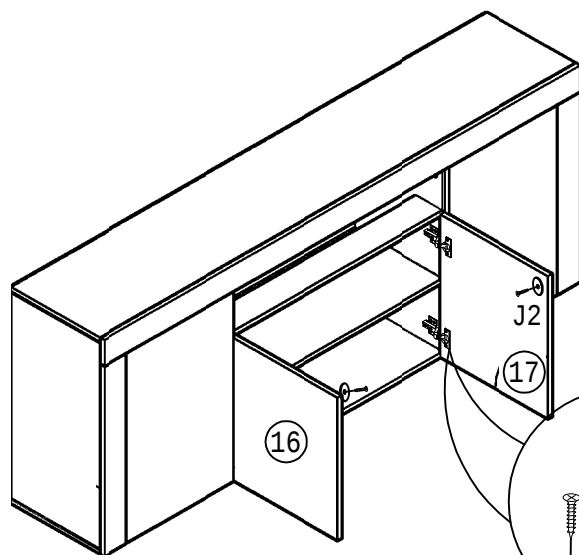
A*13

10



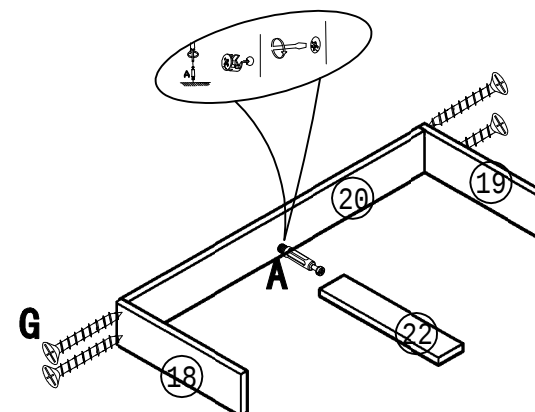
D*8 J2*2

11



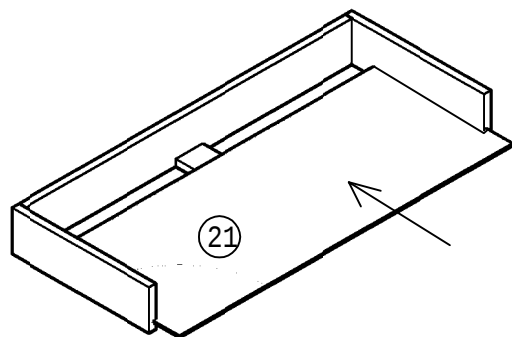
D*24 F*4 J2*2

12

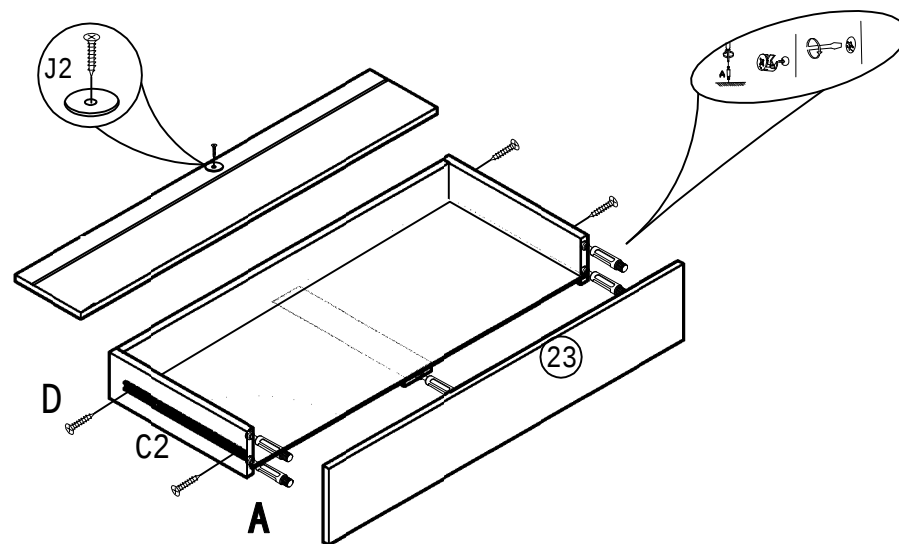


A*1 G*4

13

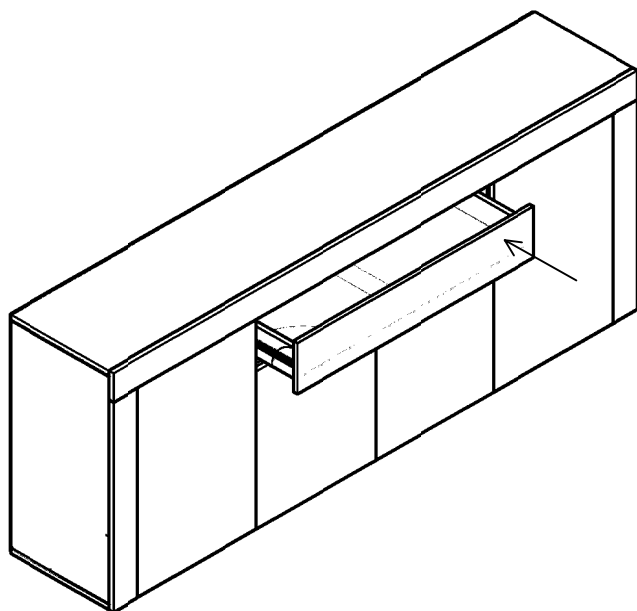


14

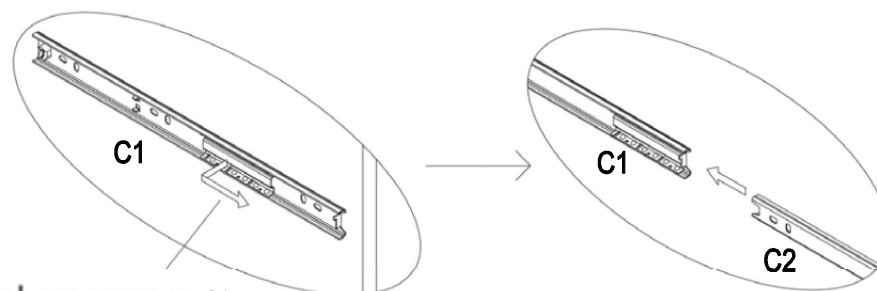


A*5 C2*2 D*4 J2*1

15

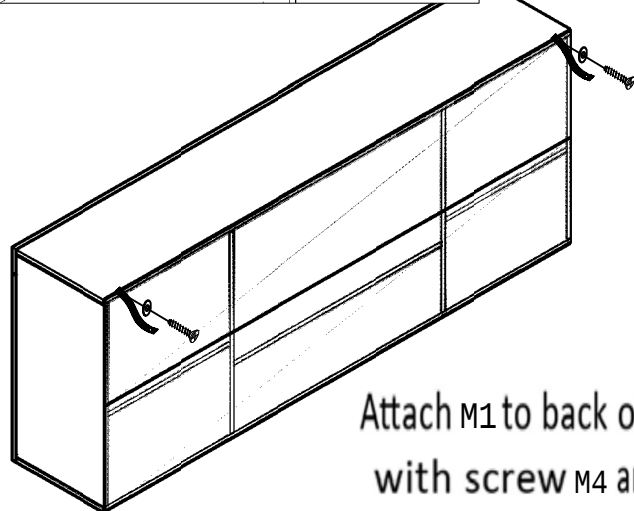
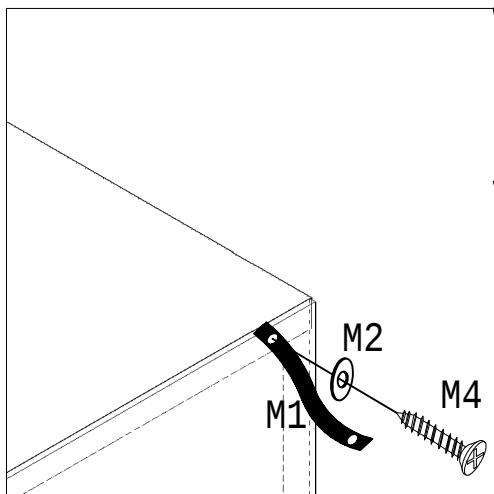


Next, slide in runner C2 (affixed to the drawer) as indicated in the diagram.



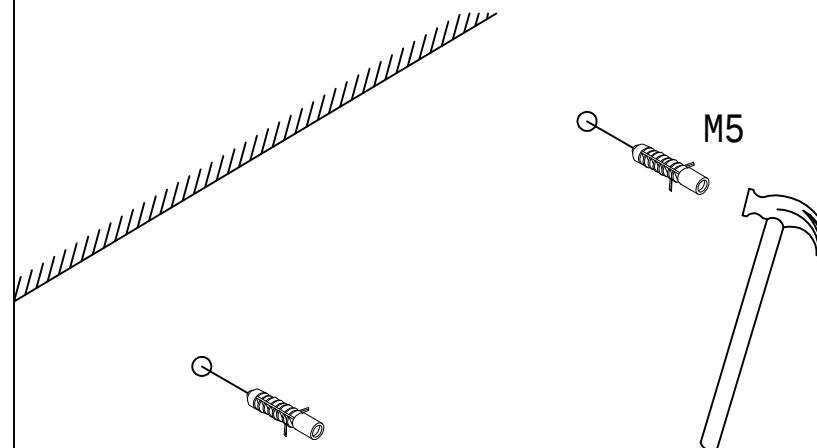
Slide the catch on runner C1 (affixed on cabinet) forward.

16

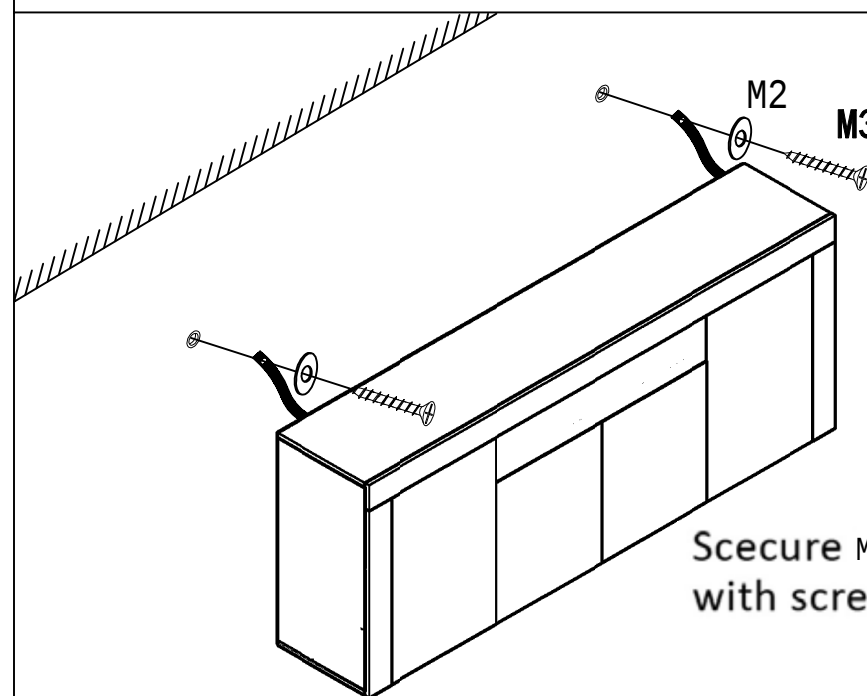


Attach M1 to back of cabinet
with screw M4 and washer M2

M*2



Pre-drilled holes in wall.



Secure M1 to wall
with screw M3