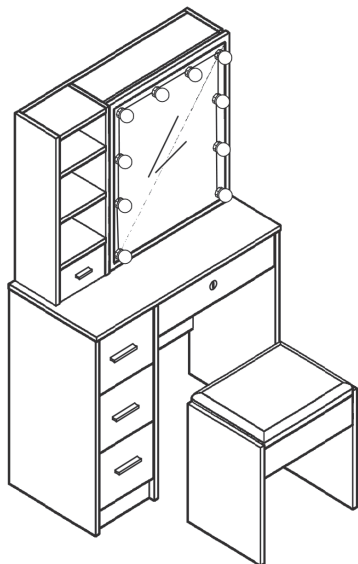




MODEL : DT-ST-B11












VERSION: 1.0



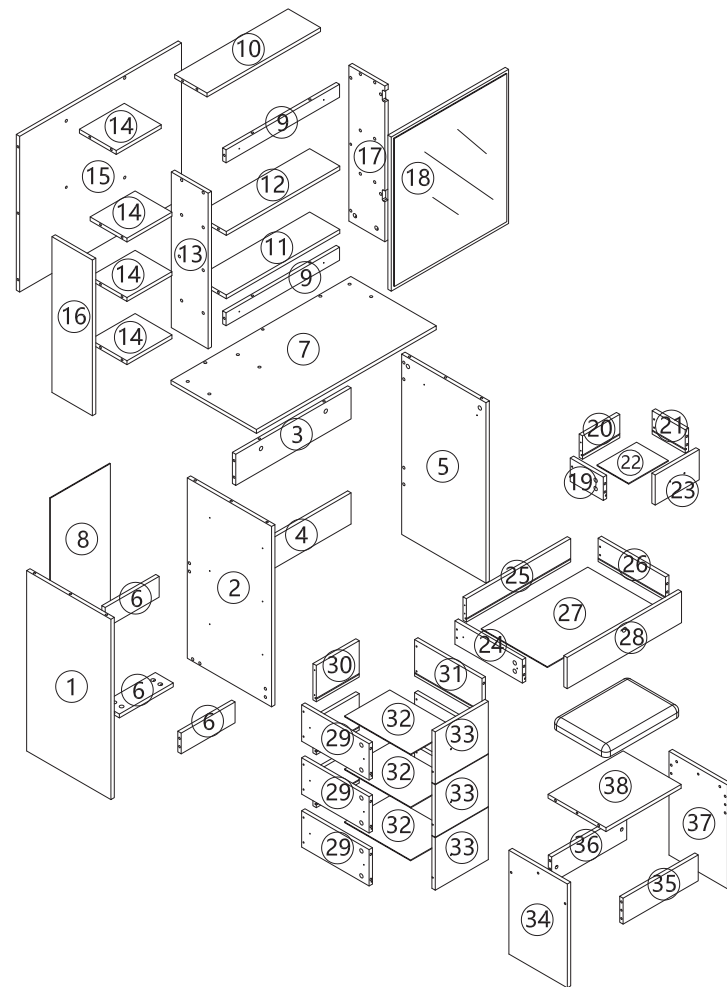
ASSEMBLY INSTRUCTIONS

Please read instructions carefully before assembly.

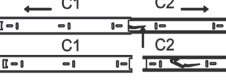


HARDWARE

A 101pcs  A1 A2	B 19pcs 	D 44pcs  14*3.5MM	E 20pcs  35*3.5MM	F 10pcs 	N 1pcs 
G 1pcs  16*3.5MM	H 30pcs 	I 1pcs  12*18*4mm	K 3pcs  K1 K2 K3 18*4mm	M 6pcs  M1 M2	

PARTS



COMPONENTS

C 4pcs  C1 C2	J 1pcs  J1 J2	L 2pcs  L1 L2 L3 L4 L5 1.4*3.5mm 35*3.5mm
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ASSEMBLY CHECKLIST



Read through the instructions carefully before starting assembly.



Make sure that you have the required tools. Do not use power tools.



Identify and lay out all parts to familiarise yourself with them.

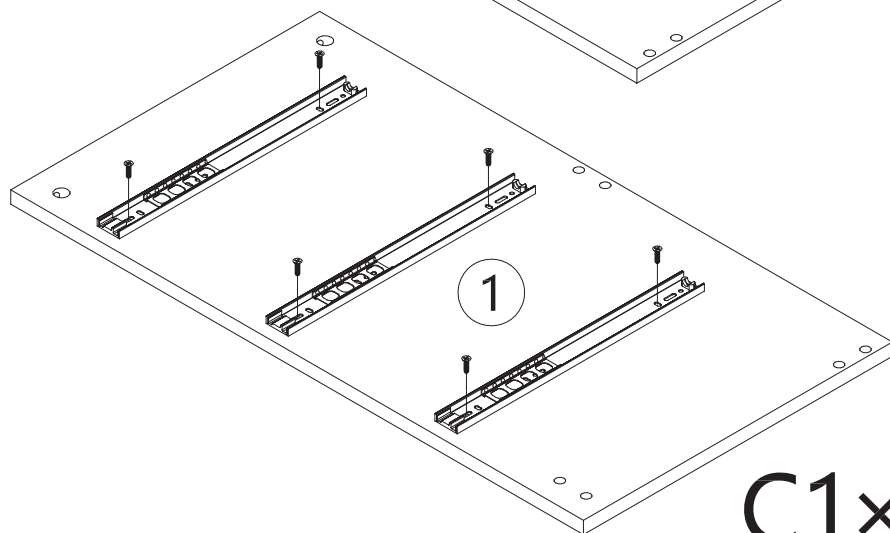
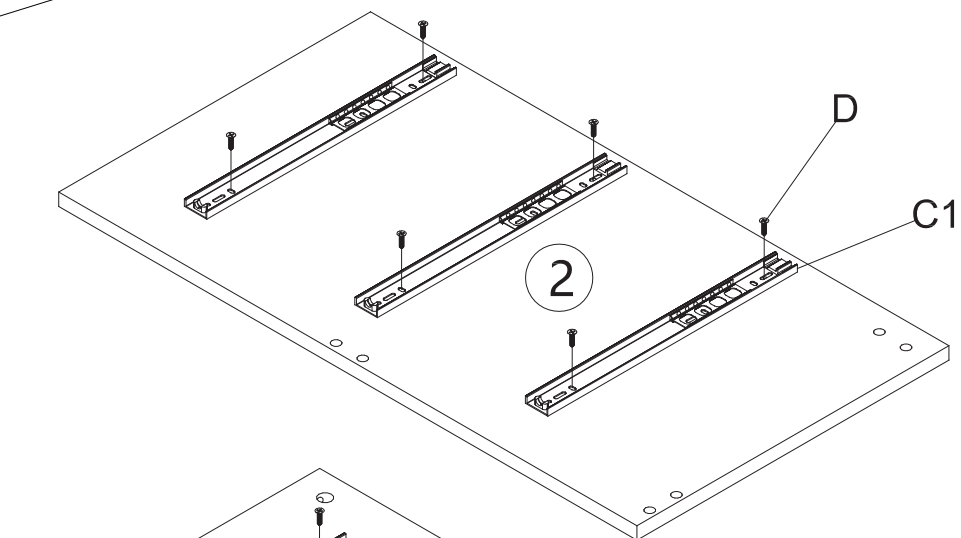
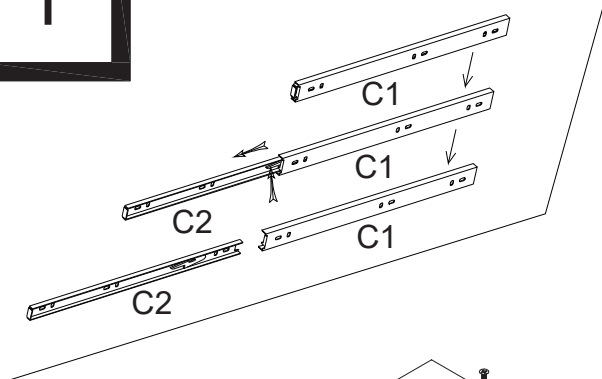


Do not fully tighten all screws until the step or process has been completed.

USEFUL INFORMATION

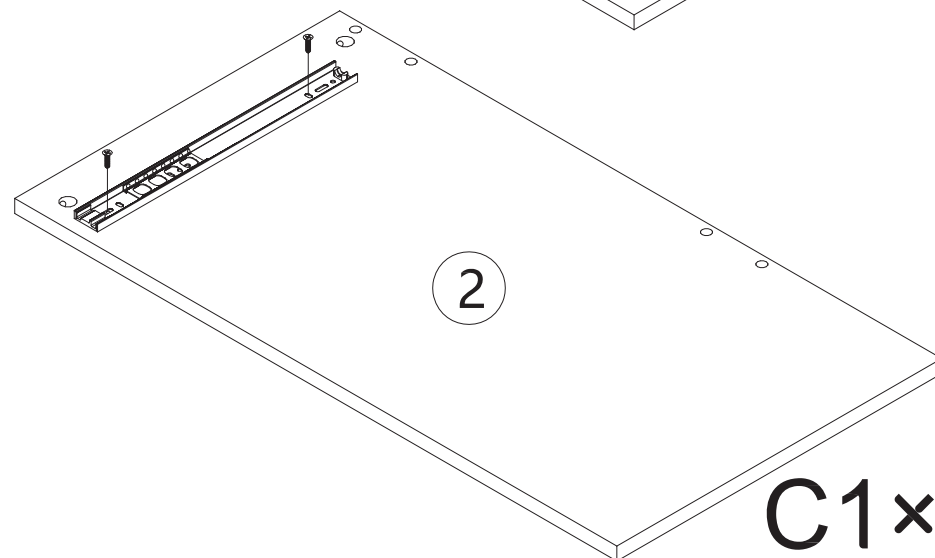
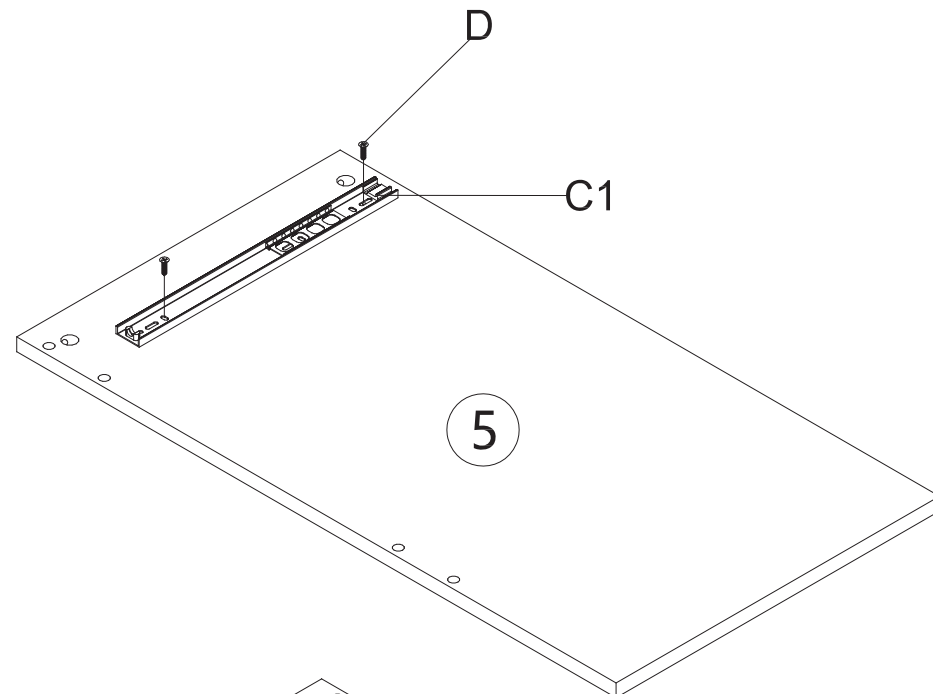
1. Never use power tools for assembly. They can damage the components or hardware if used incorrectly.
2. The most common mistakes made during assembly are using the wrong hardware or getting components from back to front.
3. Always assemble the product on a soft surface such as a carpet or cardboard to avoid scratching or damaging the surface of the product.

1



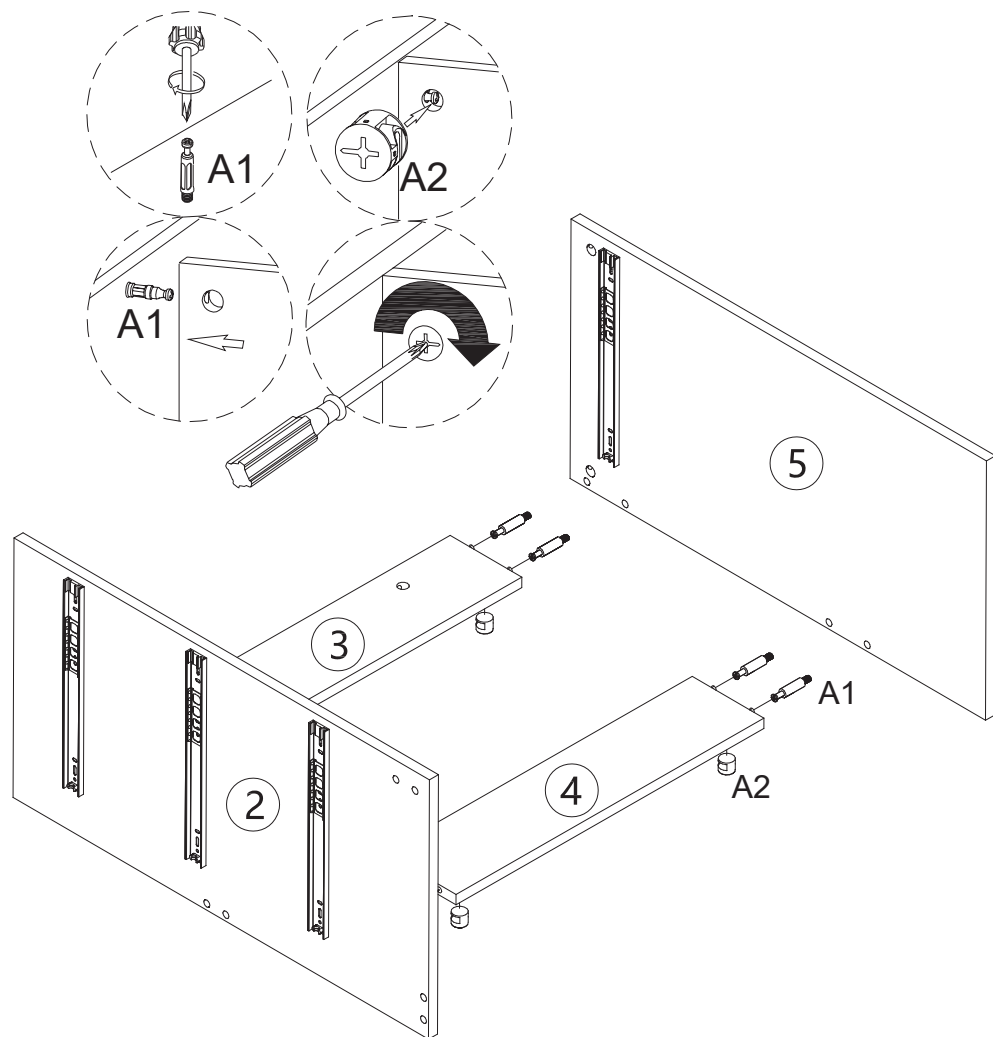
$C1 \times 6$
 $D \times 12$

2



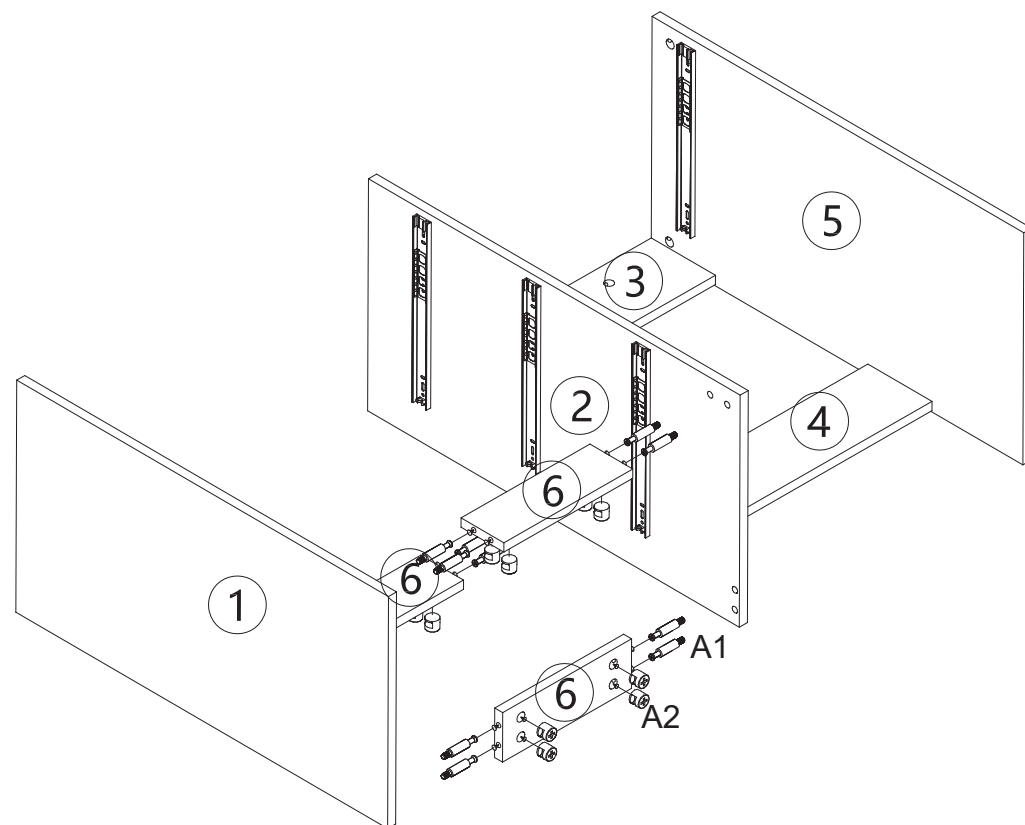
$C1 \times 2$
 $D \times 4$

3



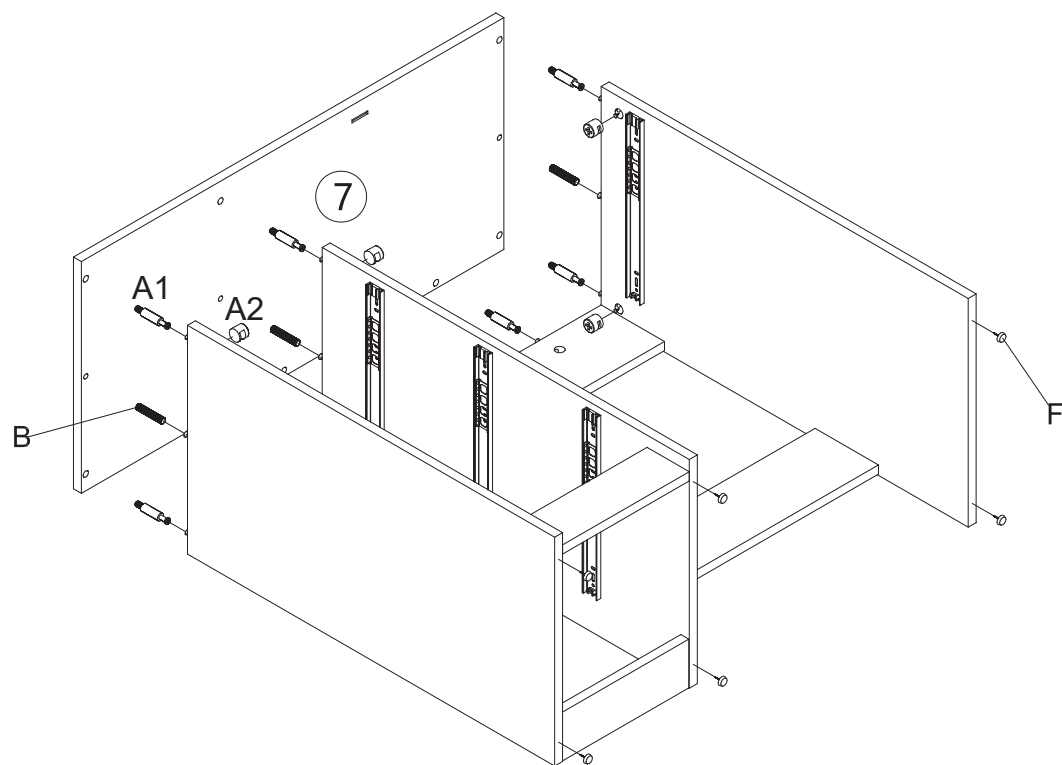
A×8

4



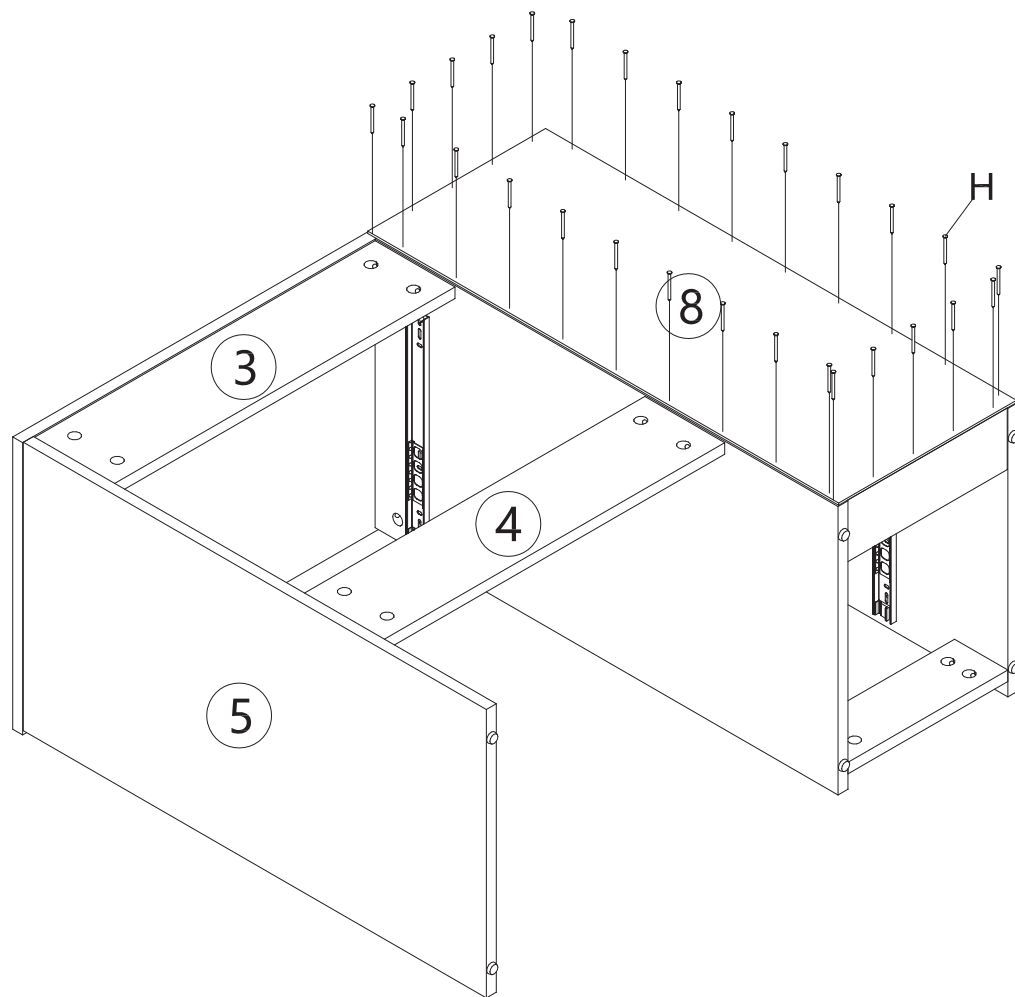
A×12

5



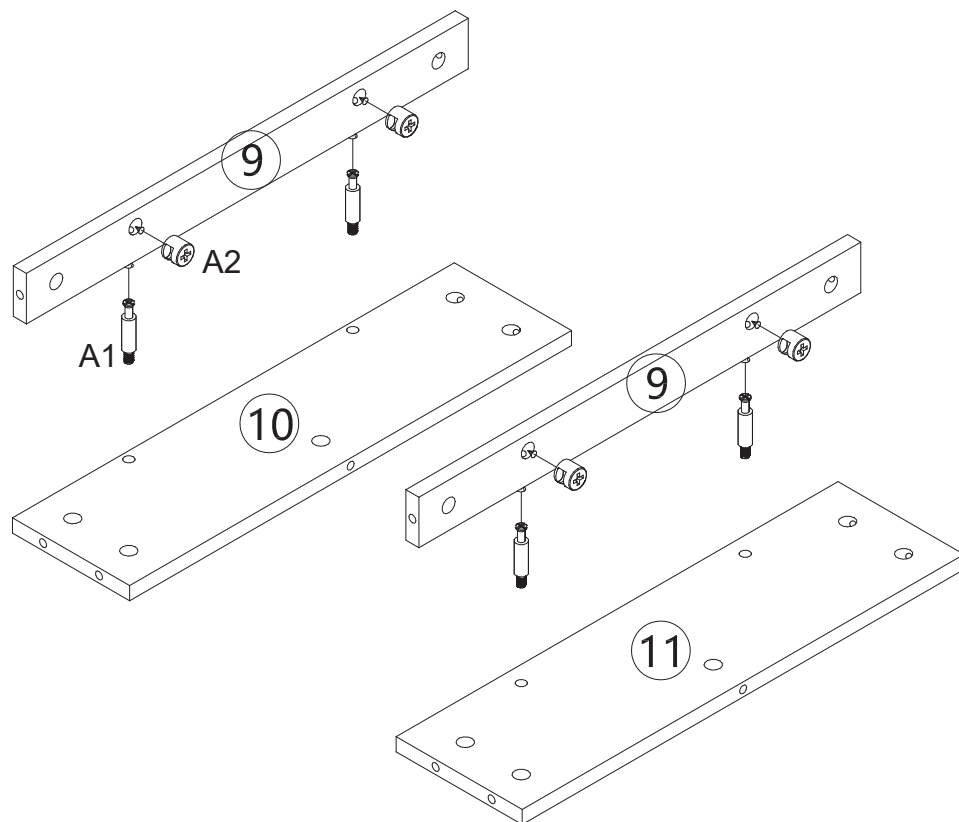
A×8
B×3
F×6

6

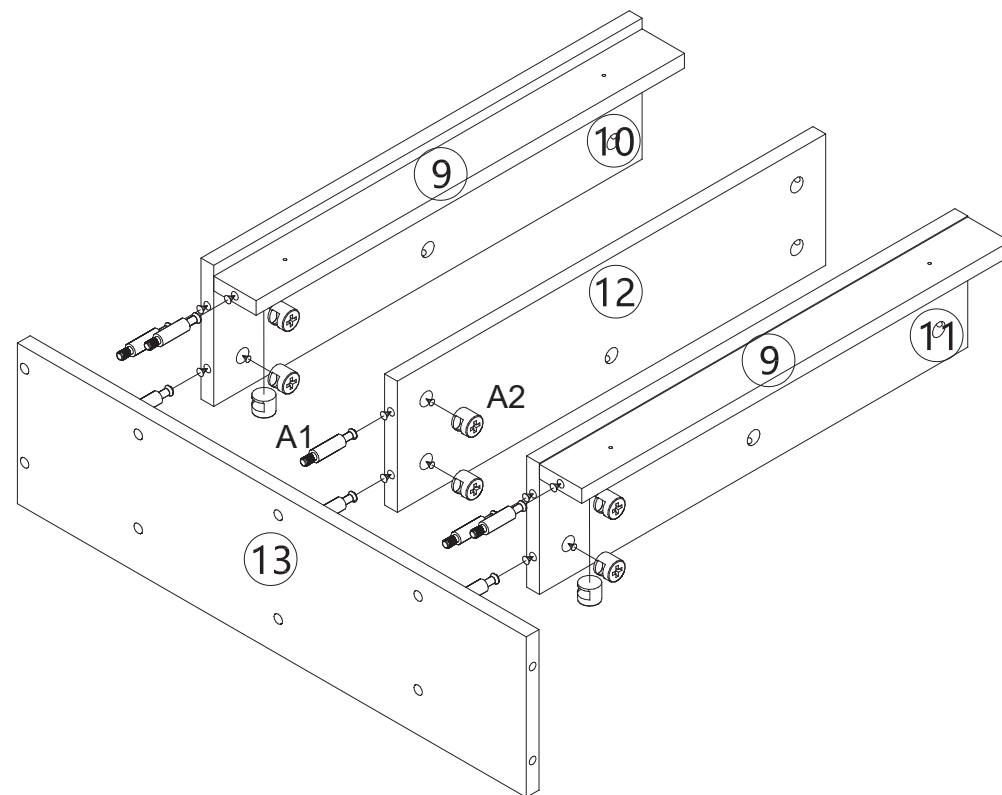


H×30

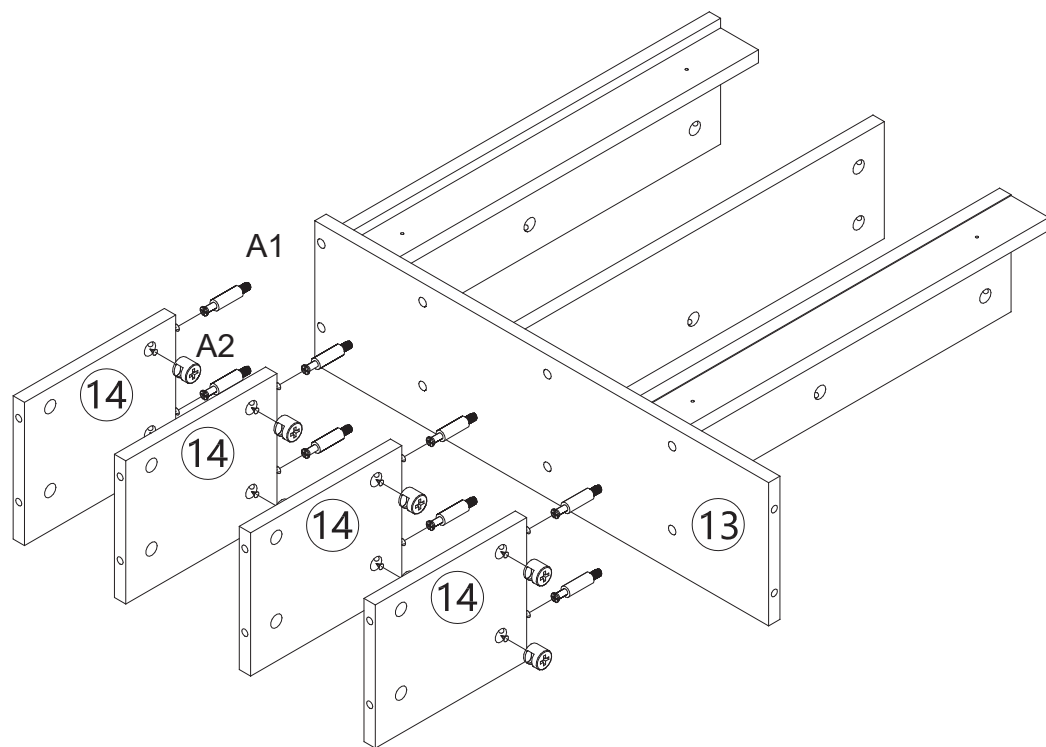
7

 $A \times 4$

8

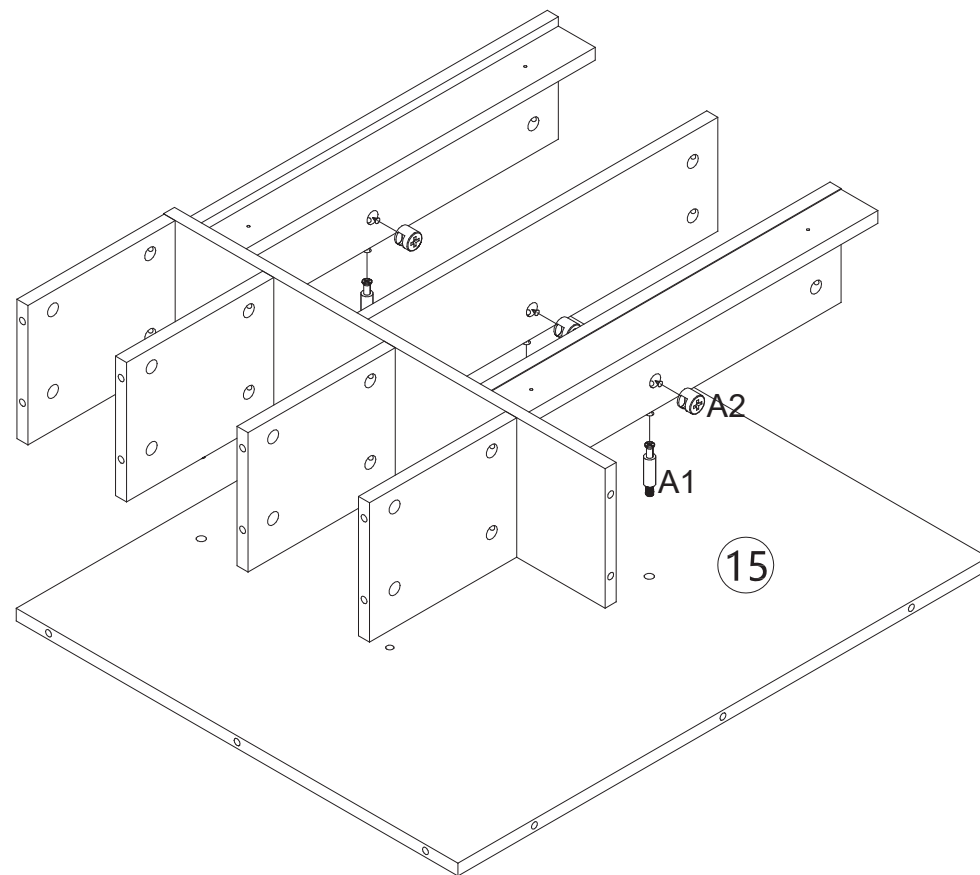
 $A \times 8$

9



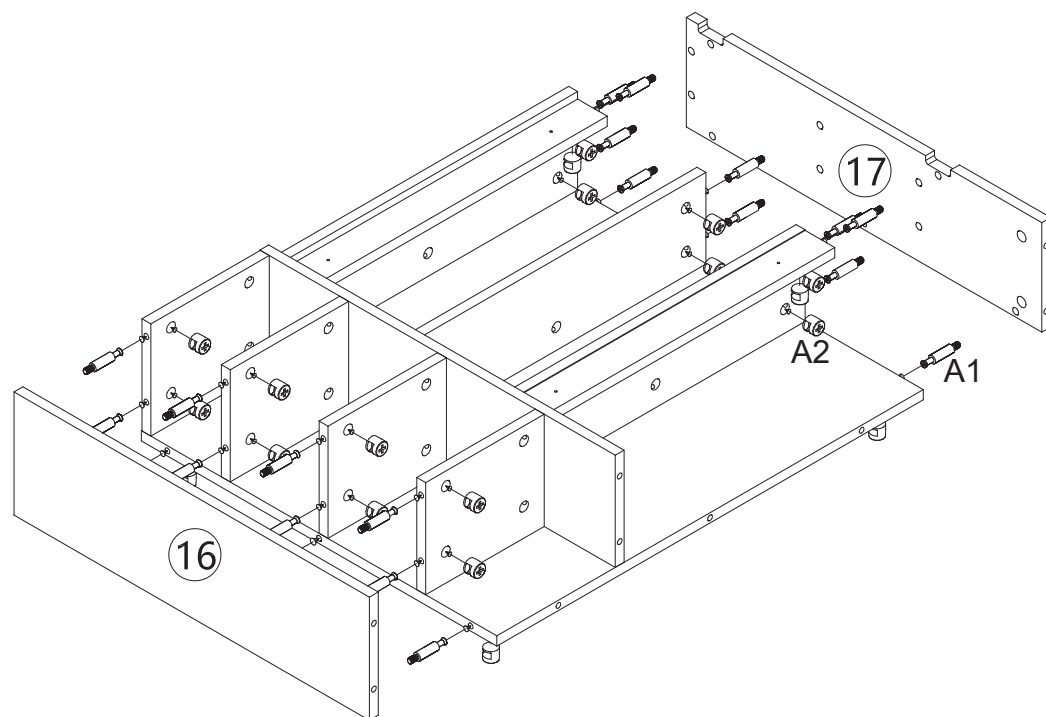
A×8

10



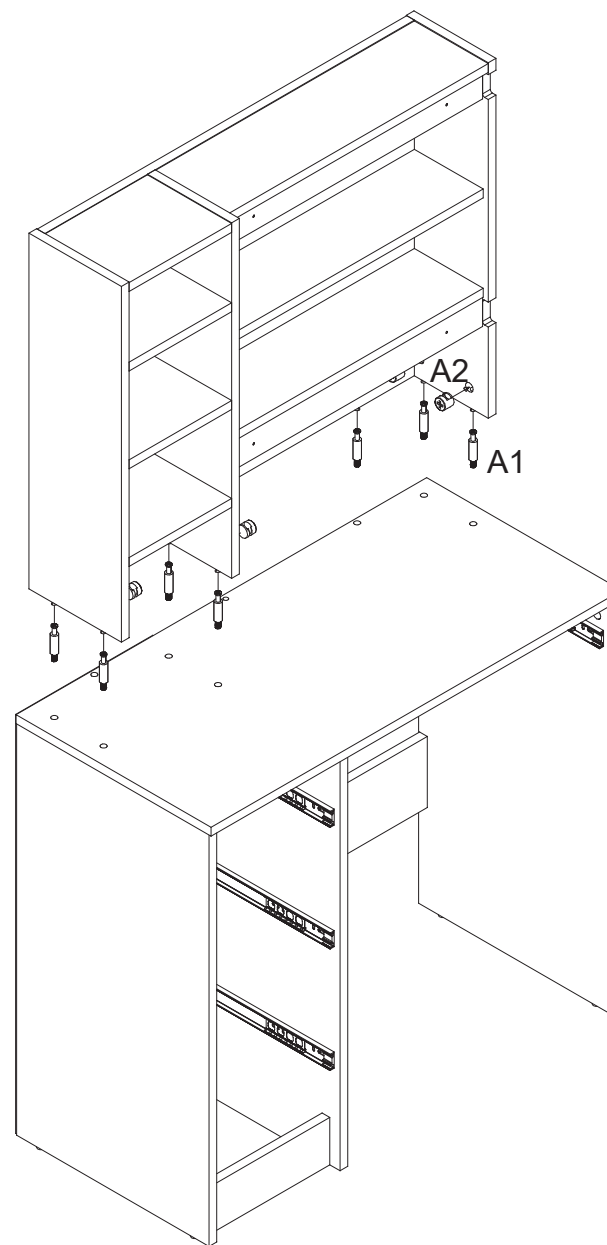
A×4
B×1

11



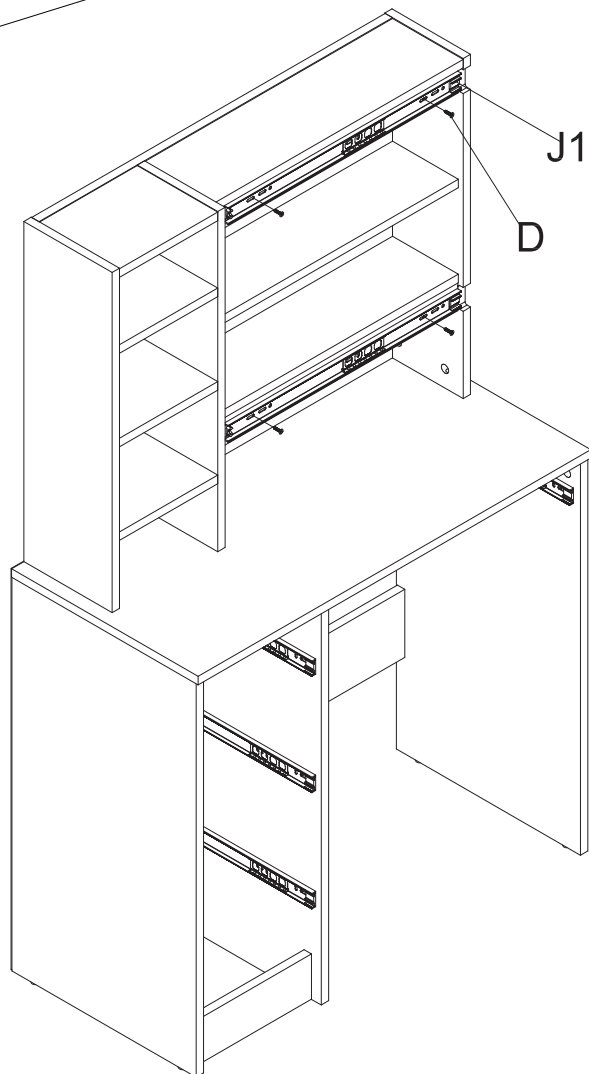
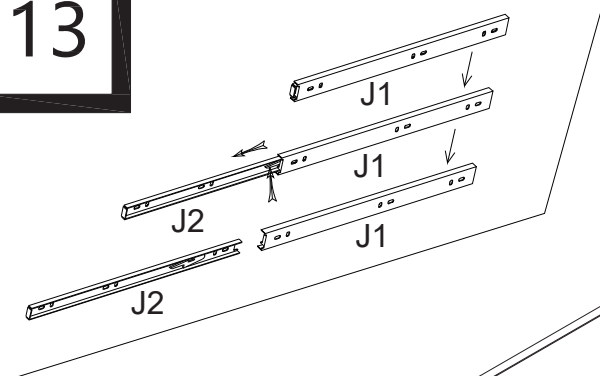
$A \times 20$
 $B \times 2$

12



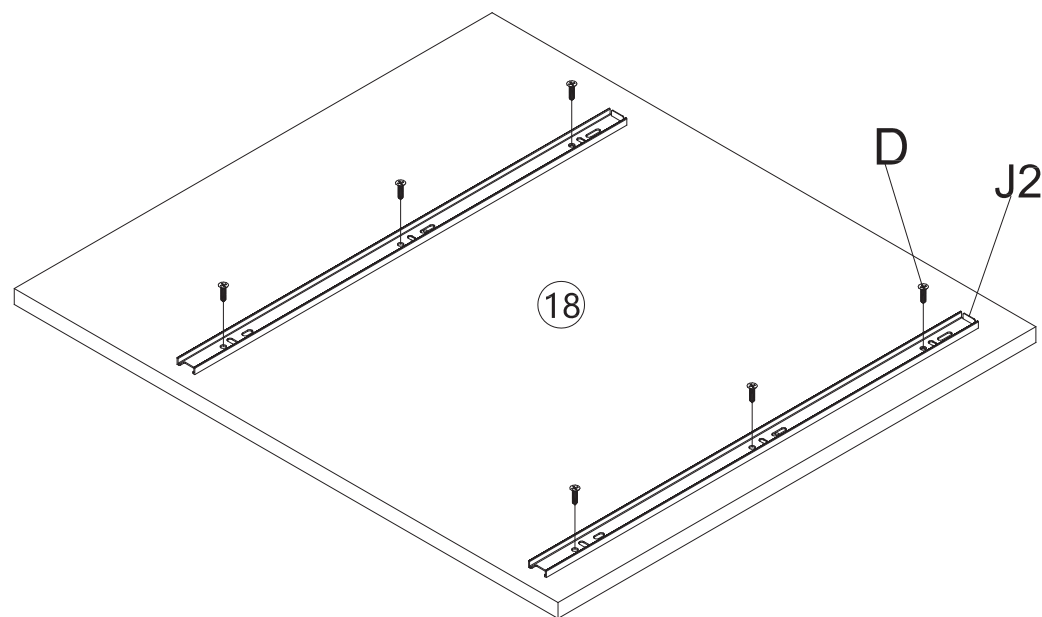
$A \times 8$
 $B \times 1$

13



J1×2
D×4

14

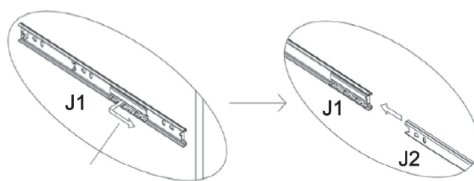


J2×2
D×6

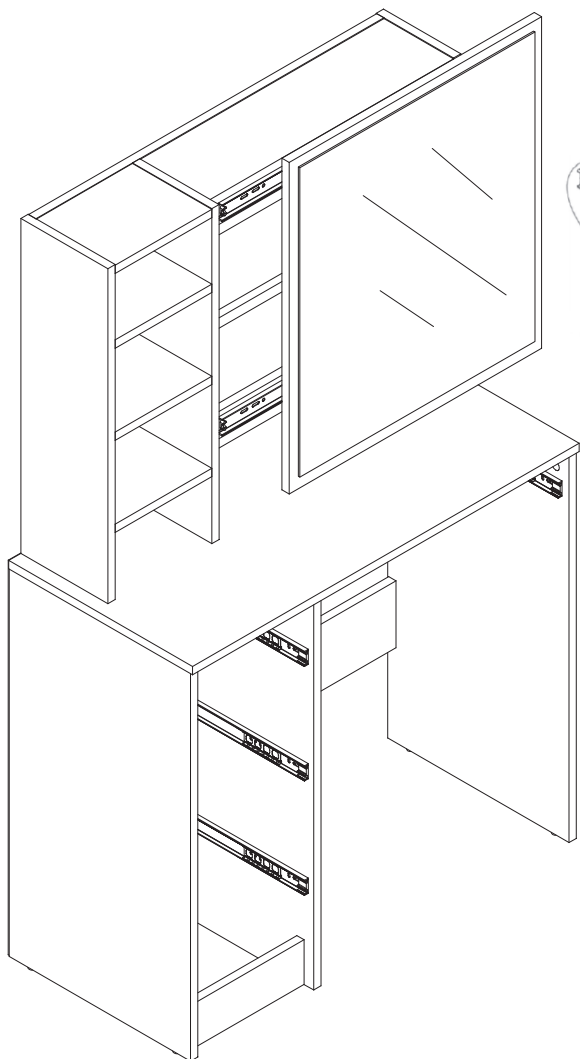
15

Slide in completed drawer
with the steps outlined below.

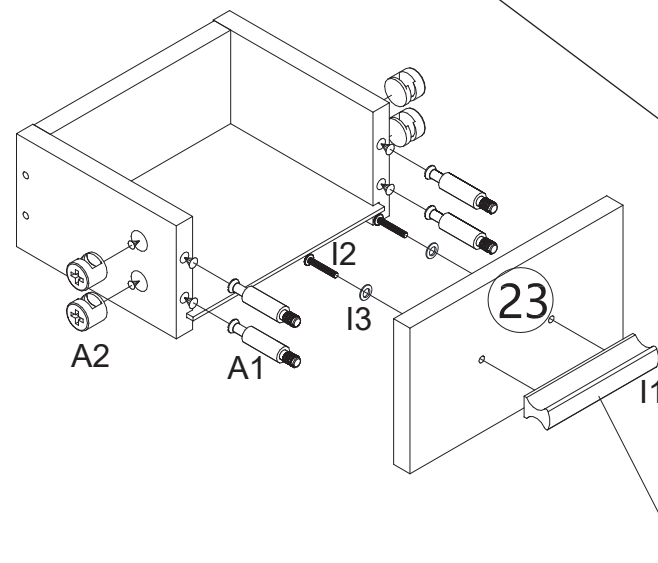
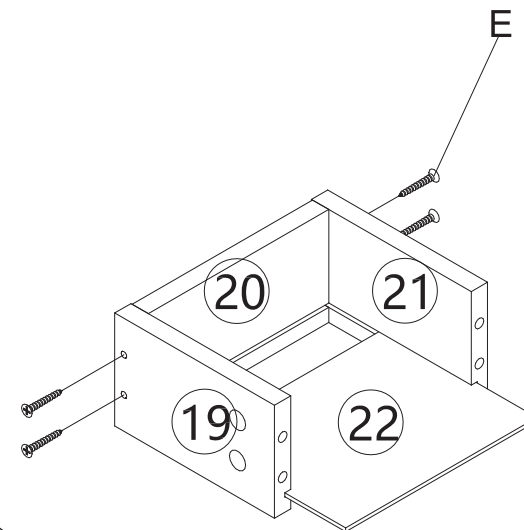
Next, slide in runner J2
(affixed to the drawer)
as indicated in the diagram.



Slide the catch on runner J1
(affixed on cabinet) forward.

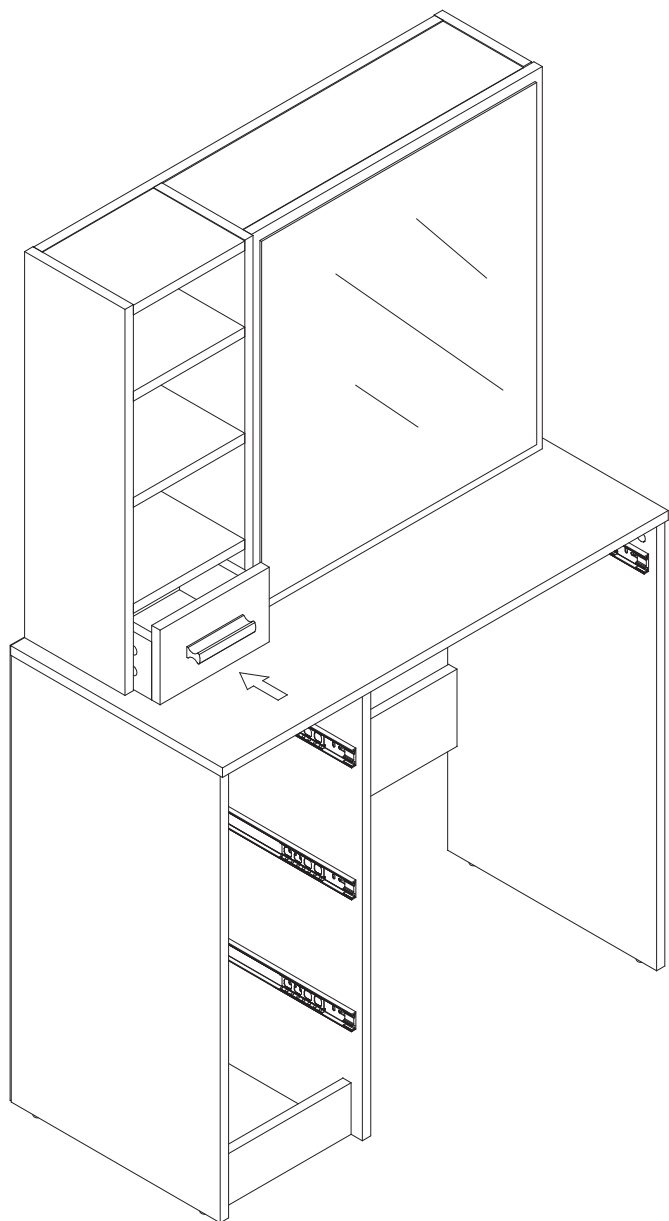


16

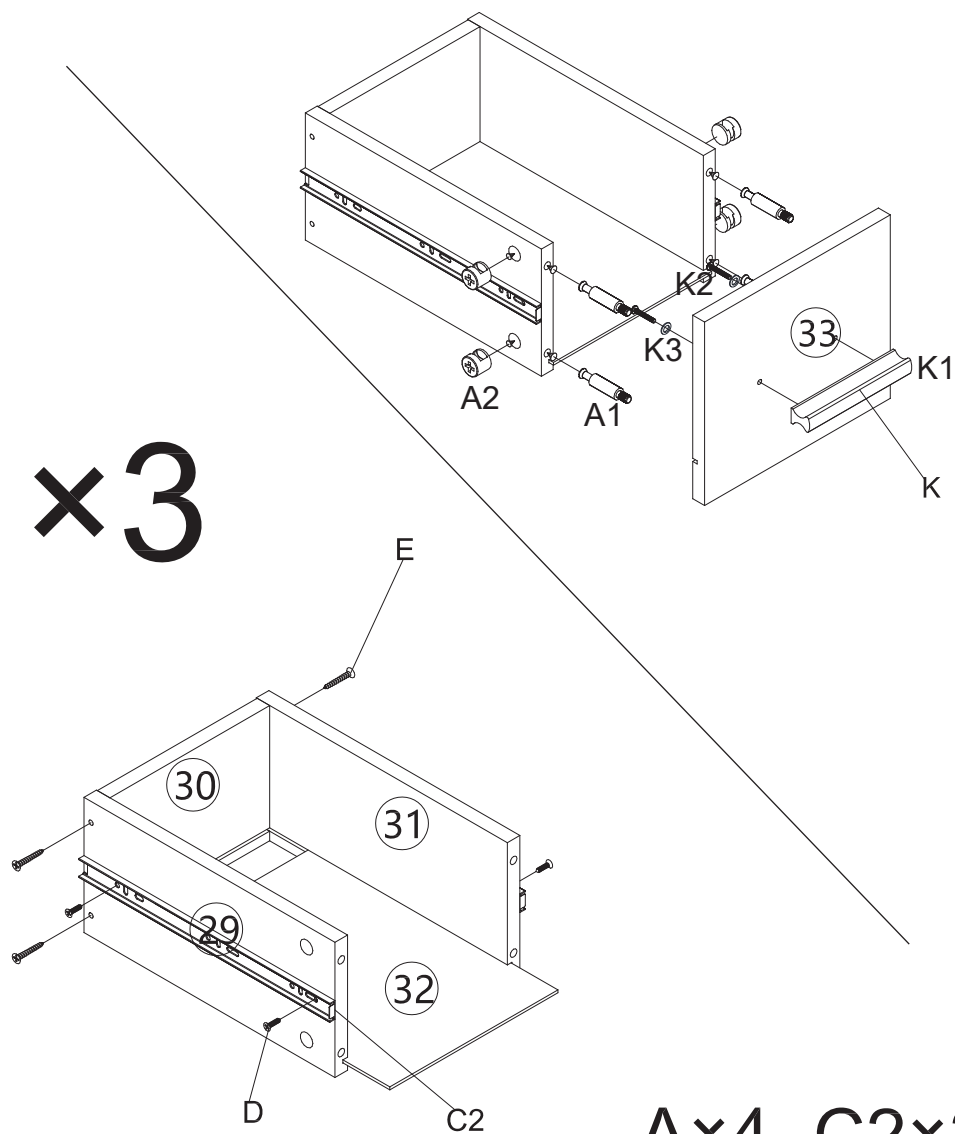


A×4
E×4
I×1

17

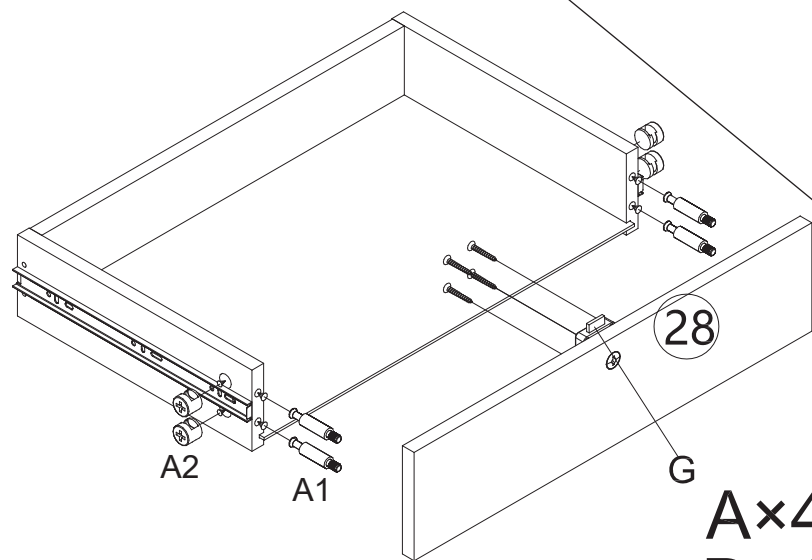
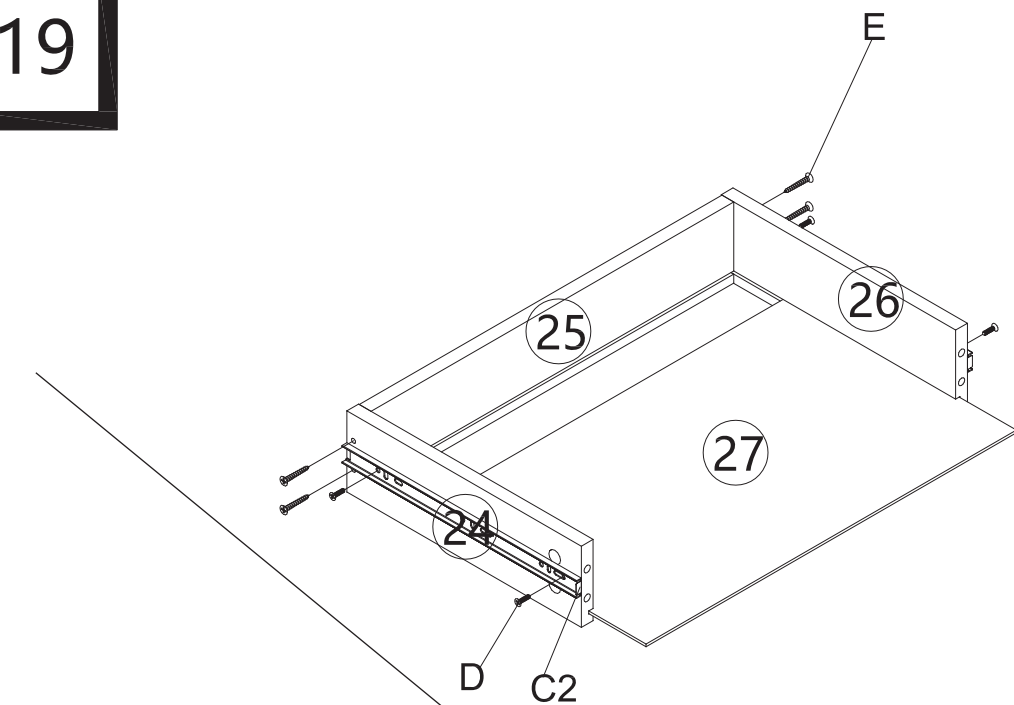


18



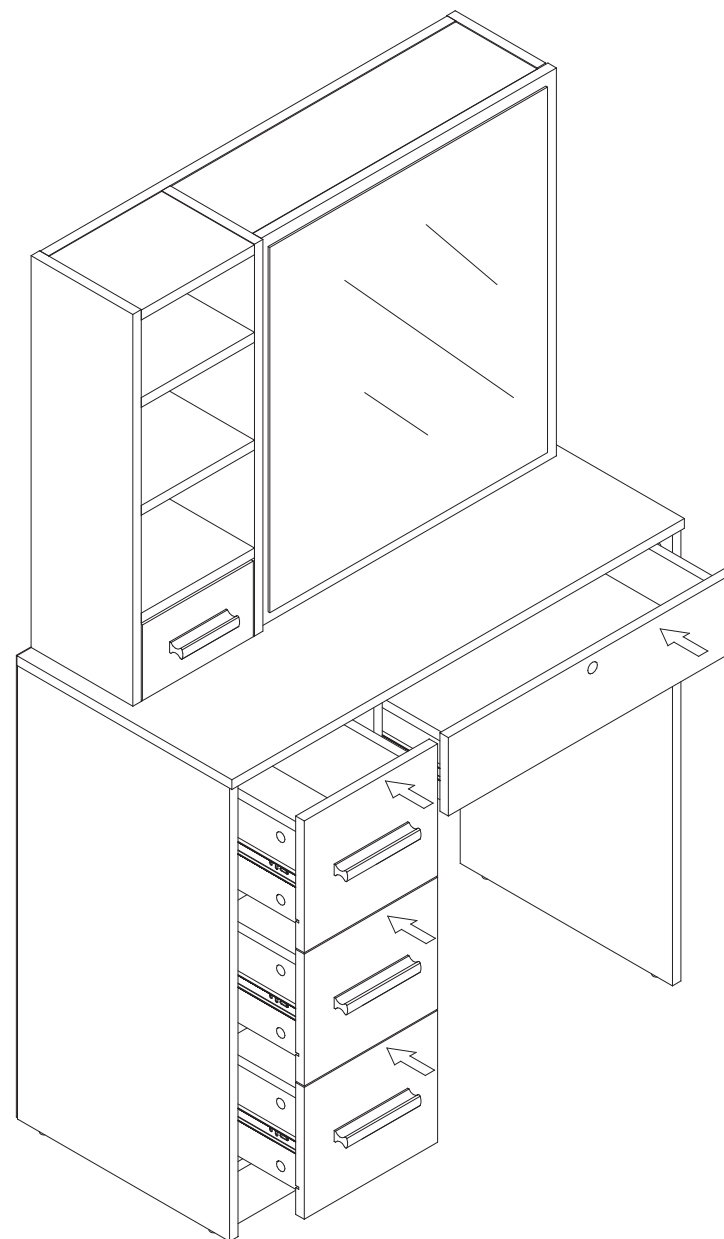
A×4 C2×2
D×4 E×4
K×1

19

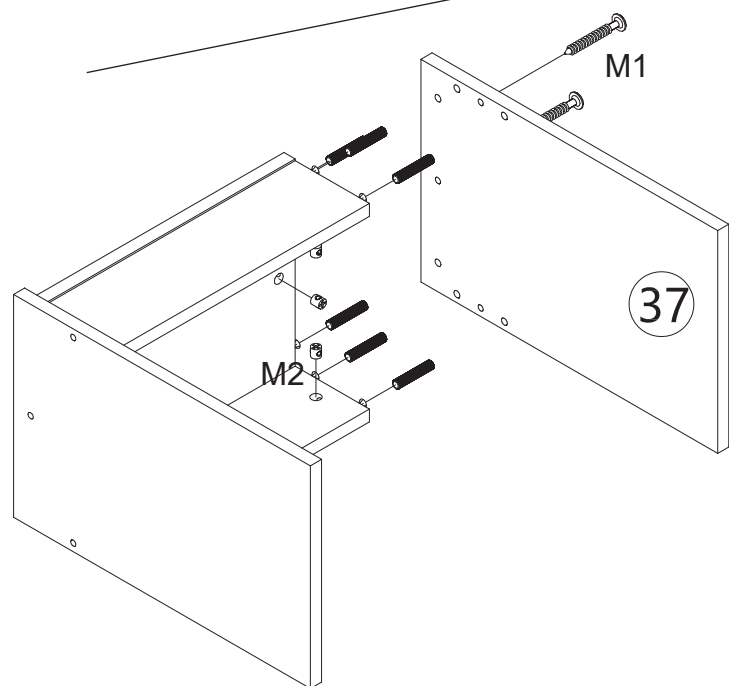
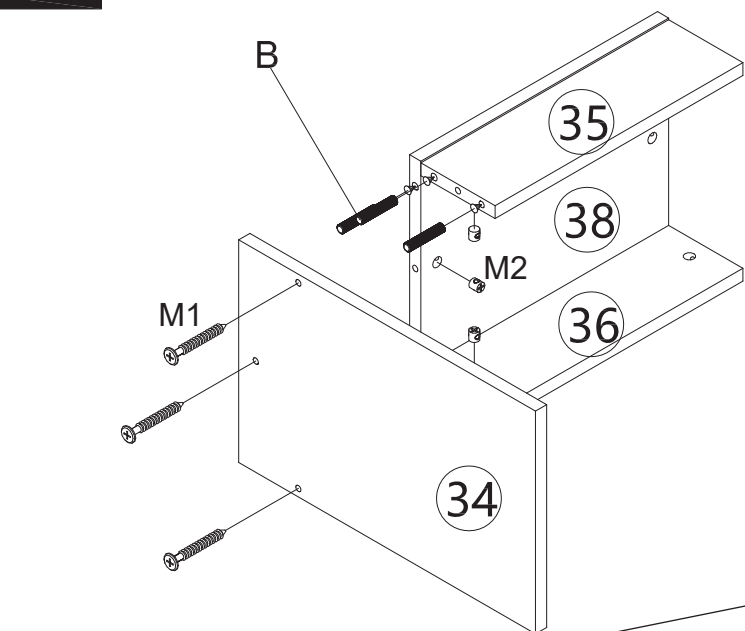


A×4 C2×2
D×4 E×4
G×1

20

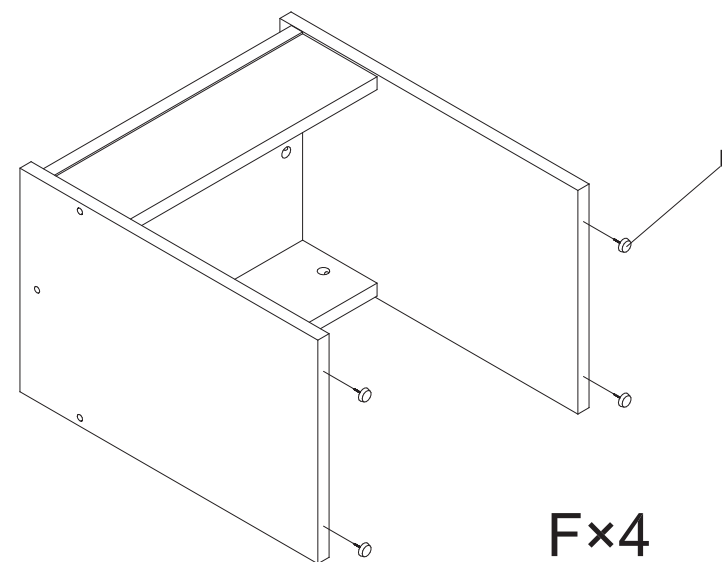


21

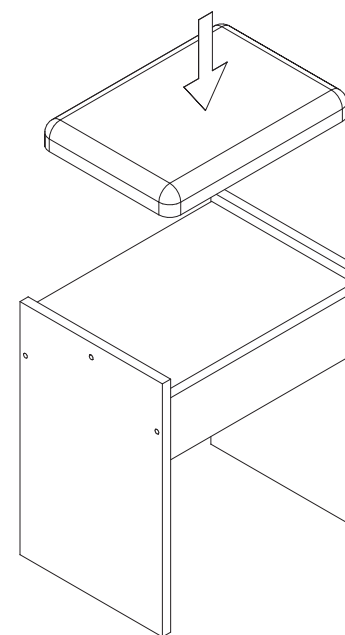


$B \times 12$
 $M \times 6$

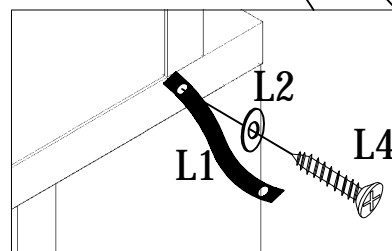
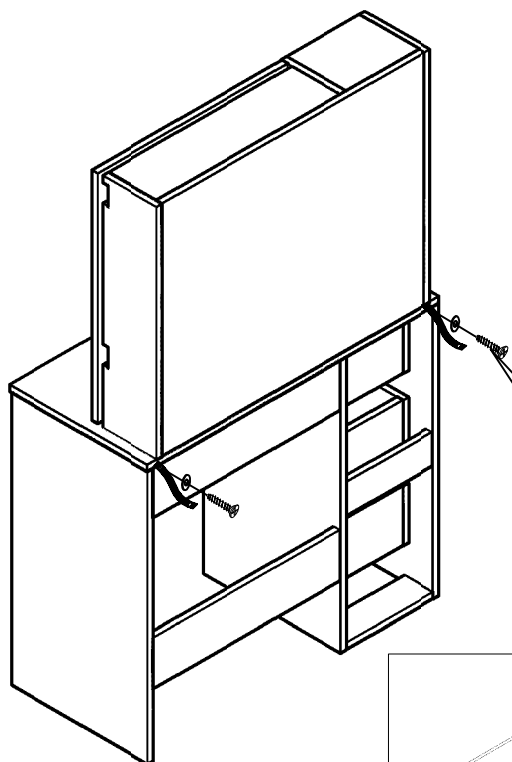
22



$F \times 4$

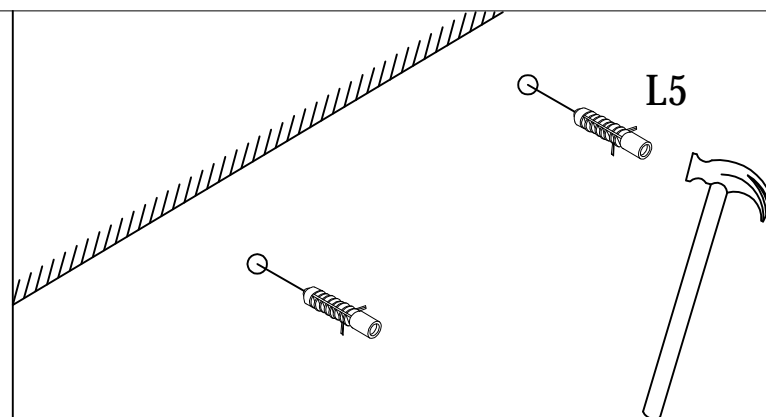


23

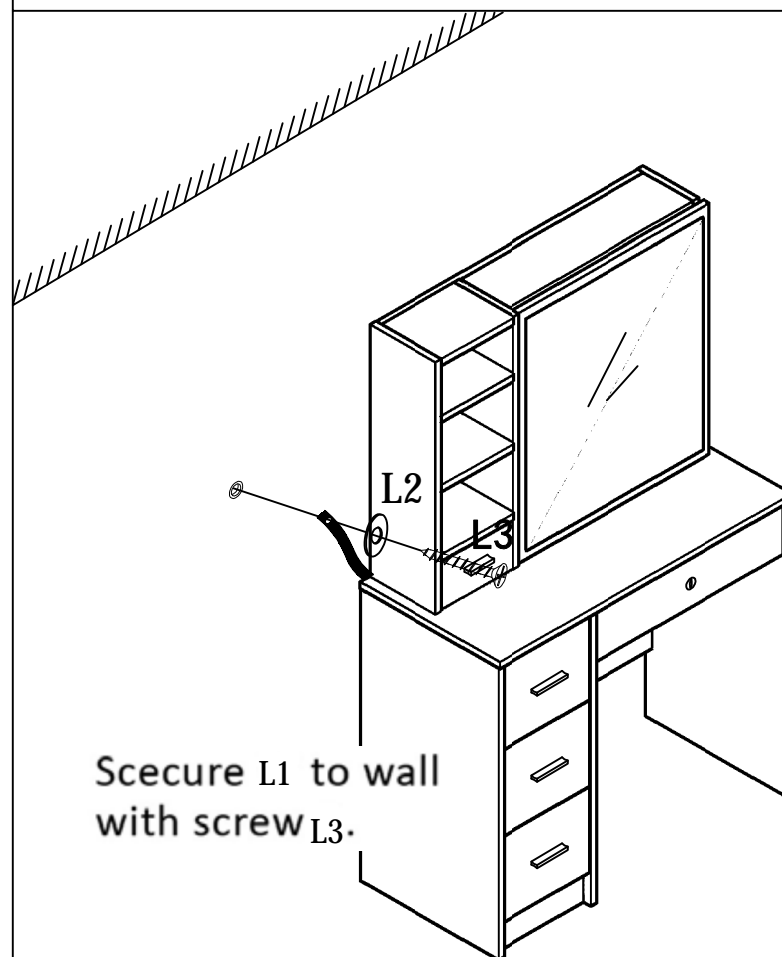


Attach L1 to back of cabinet
with screw L4 and washer L2

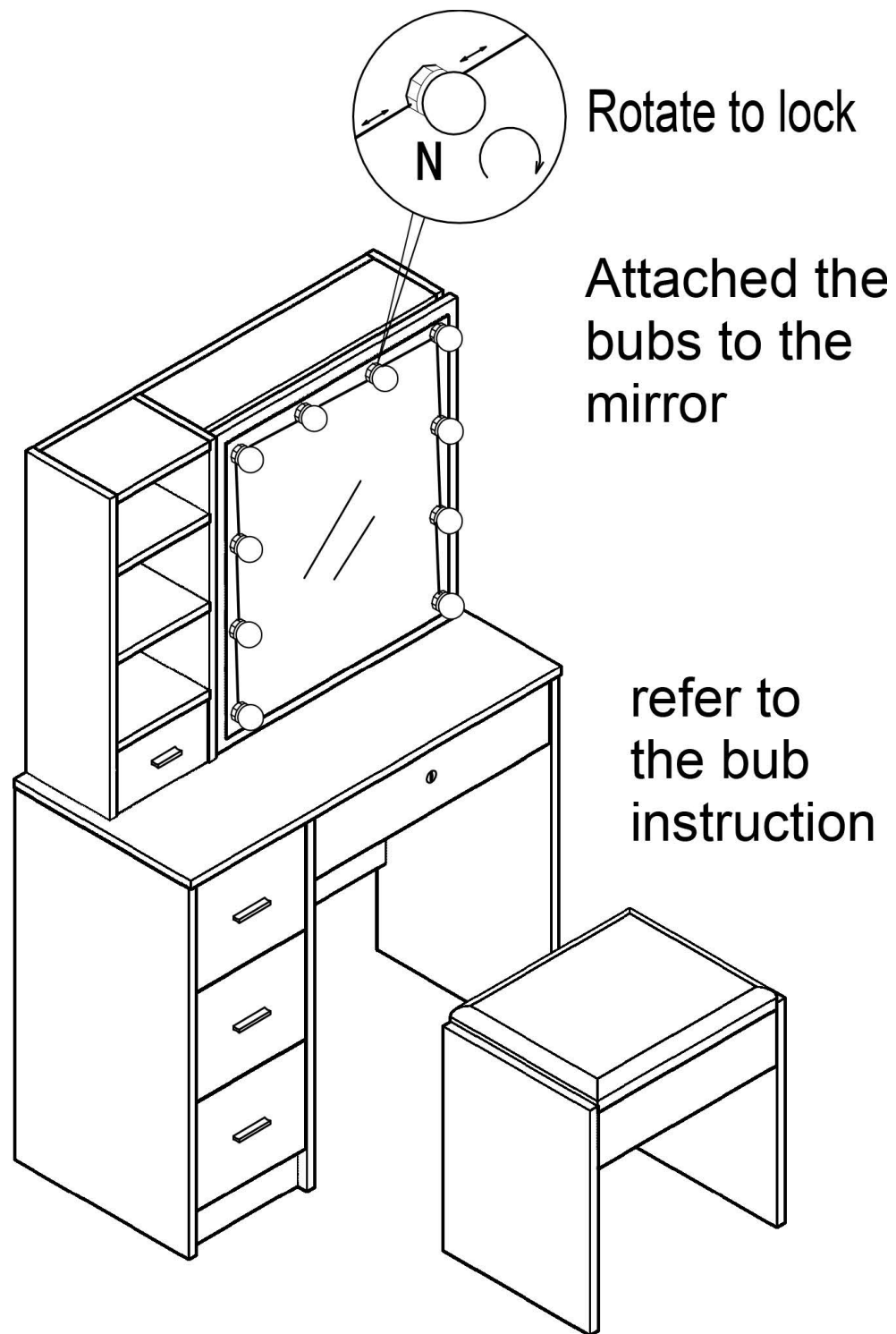
L*2



Pre-drilled holes in wall.



Secure L1 to wall
with screw L3.



N×1