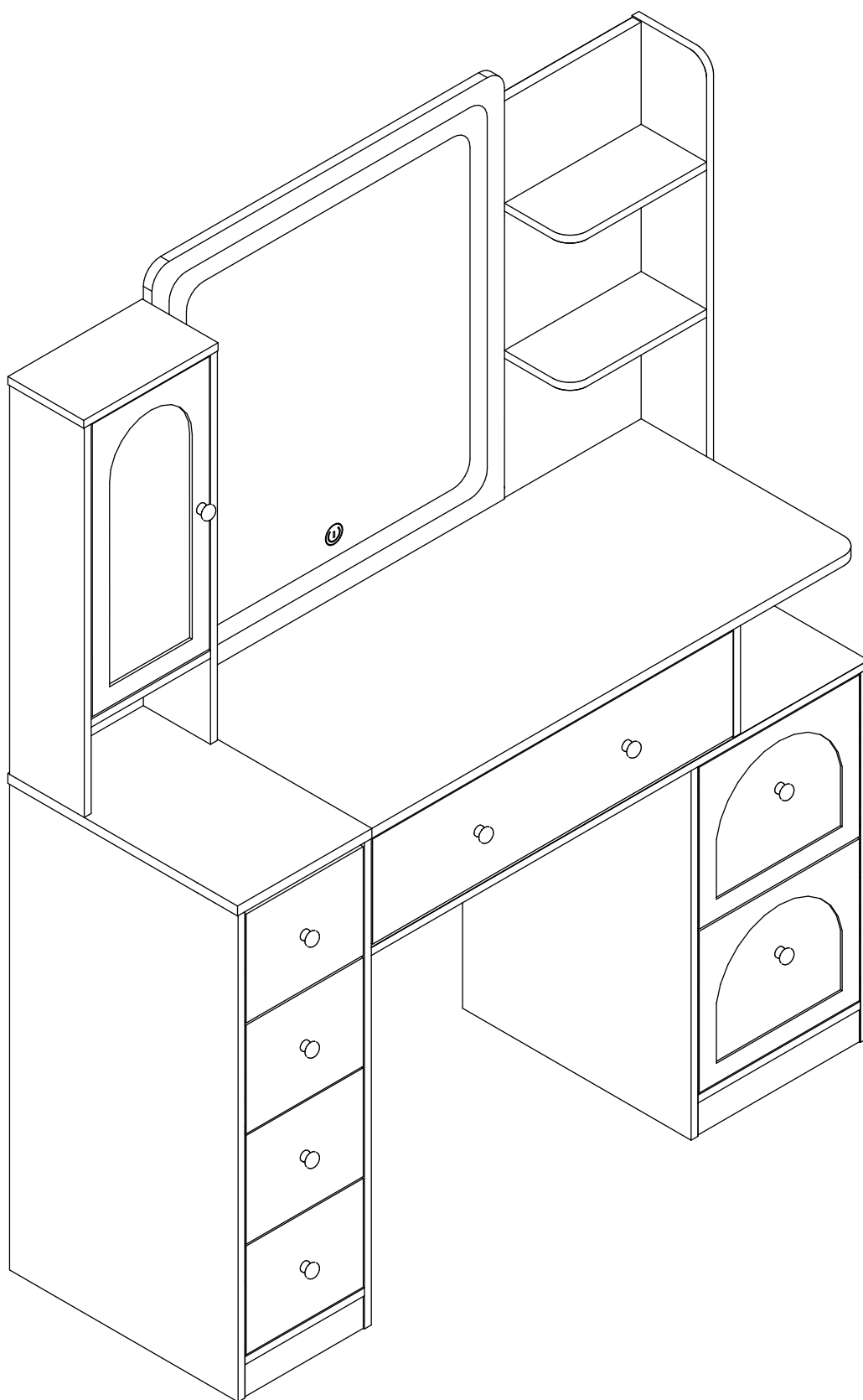
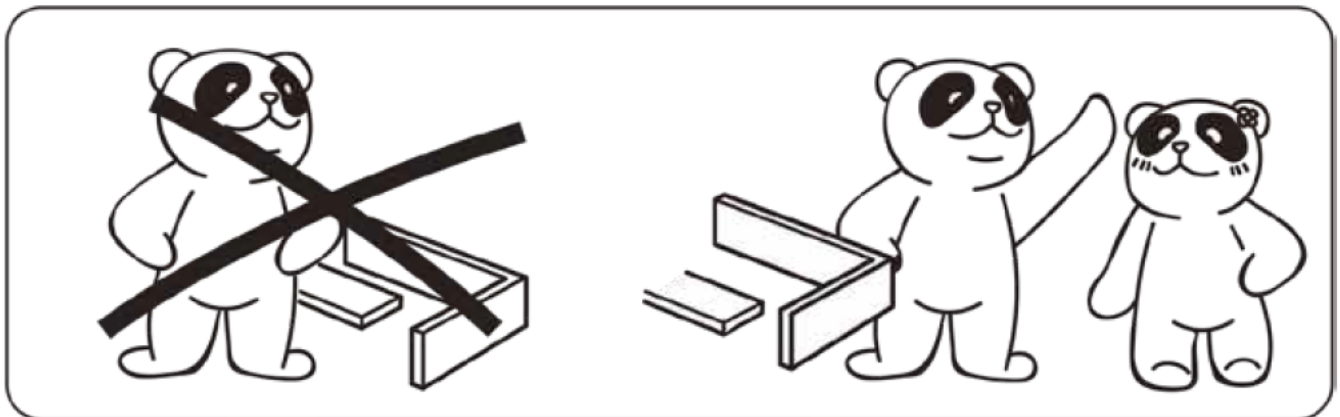
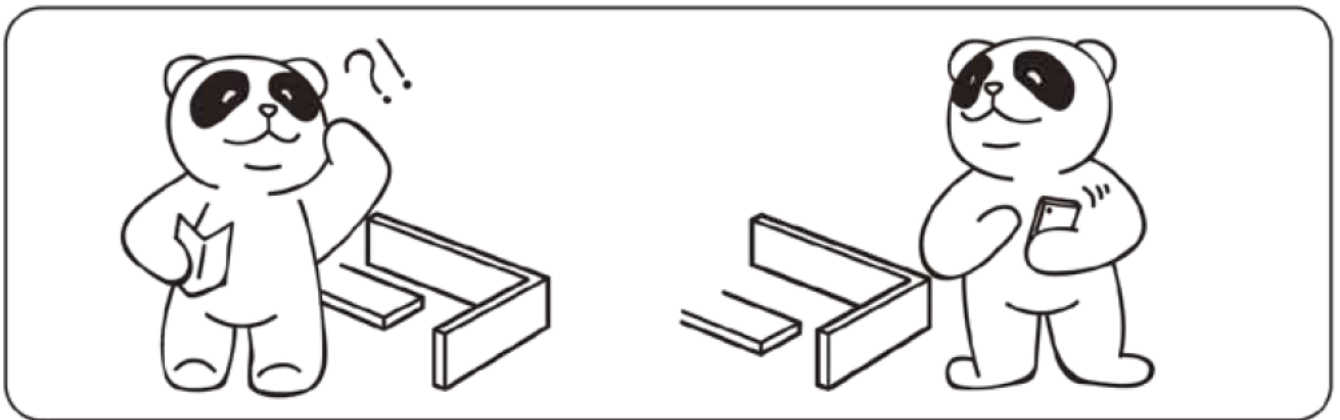
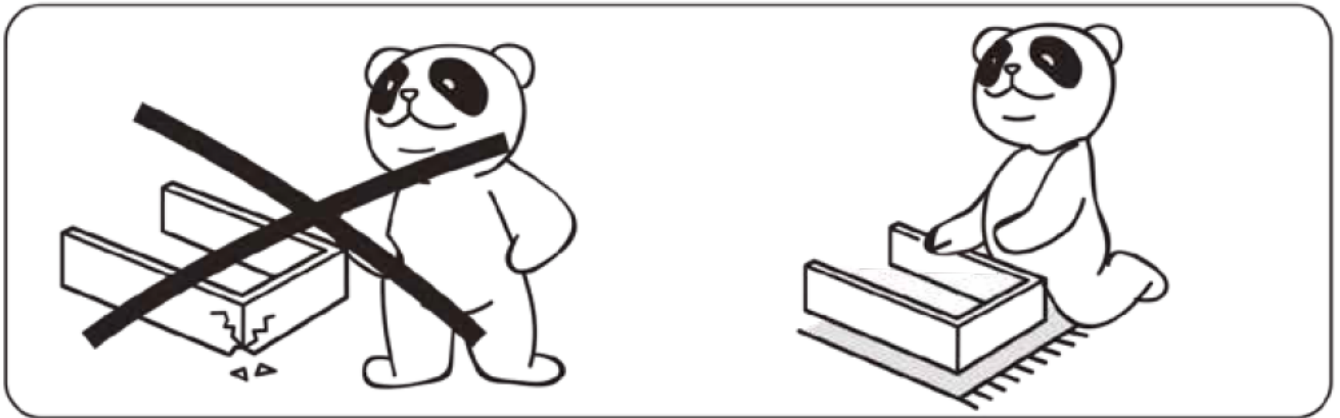
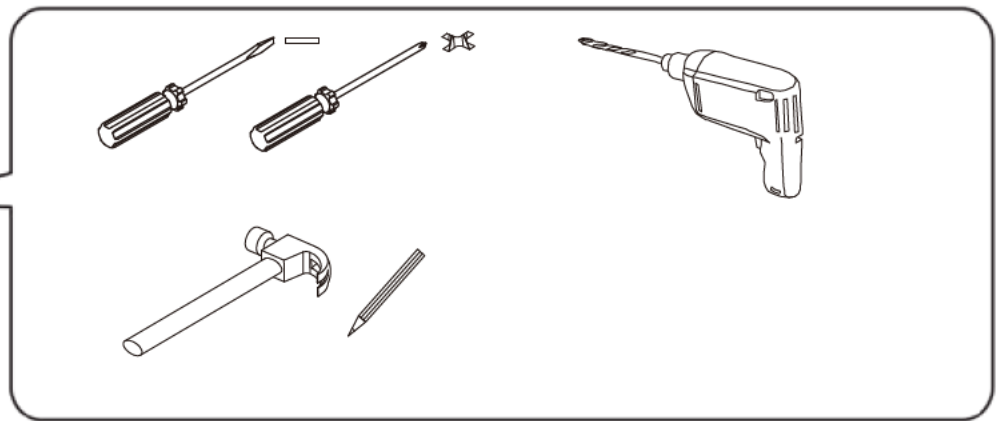
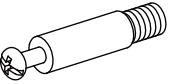
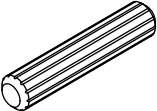
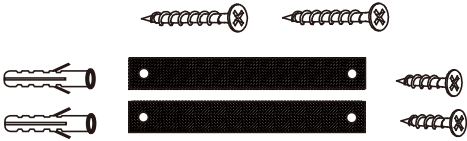
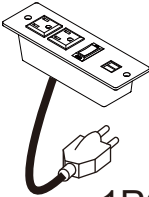
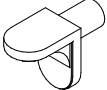
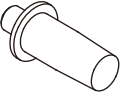
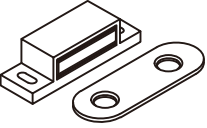
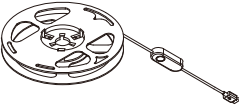
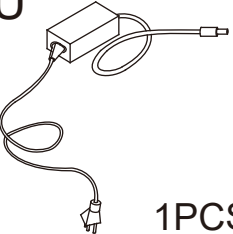
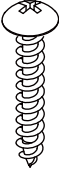
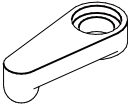


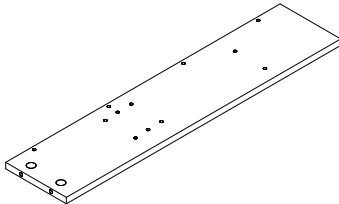
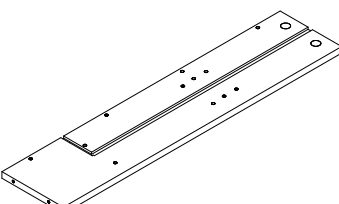
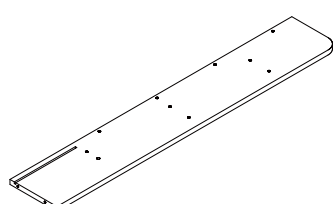
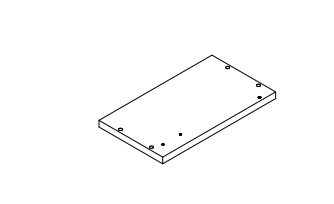
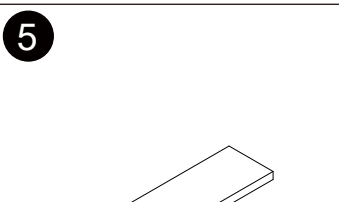
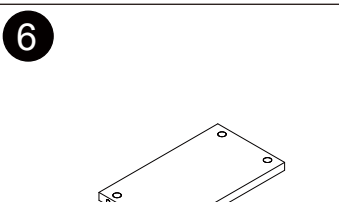
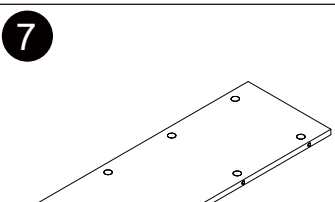
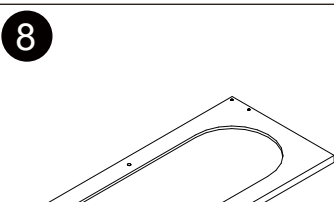
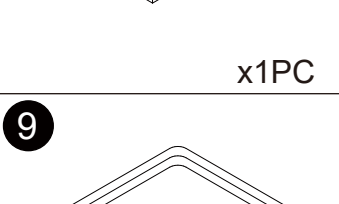
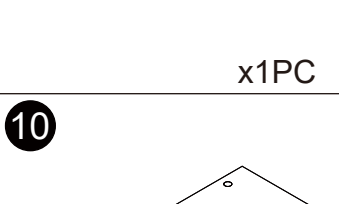
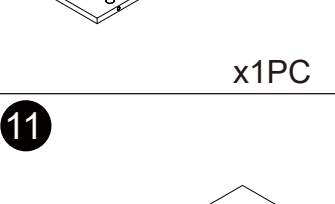
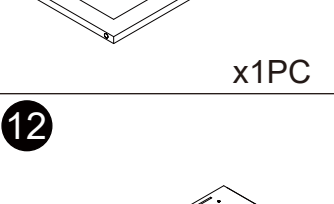
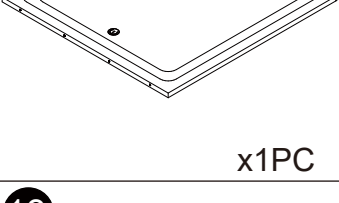
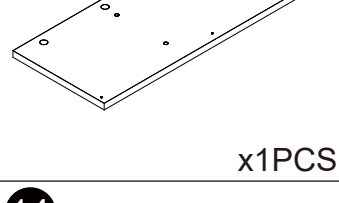
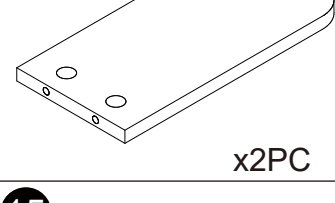
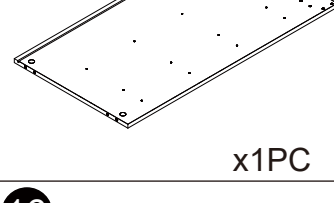
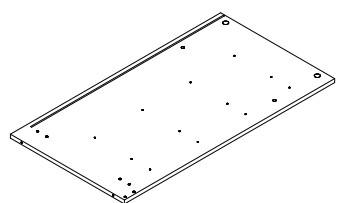
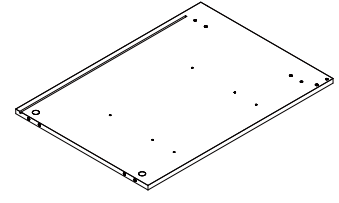
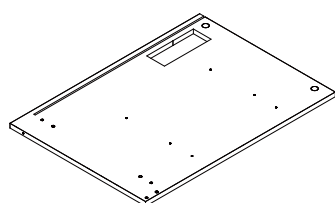
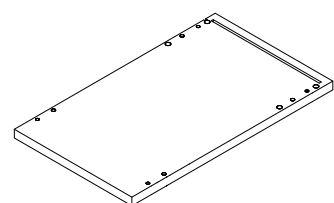
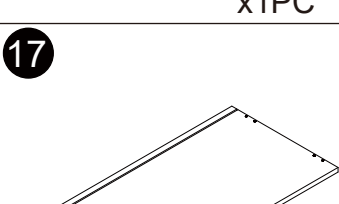
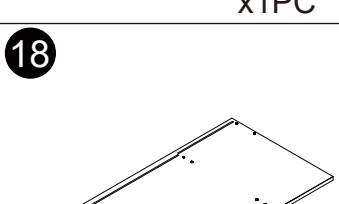
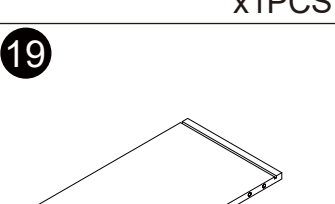




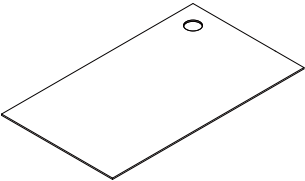
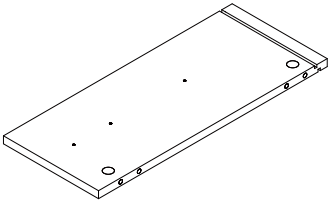
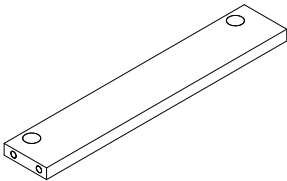
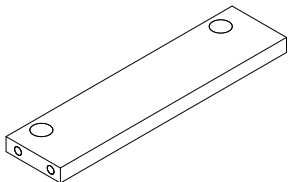
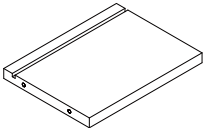
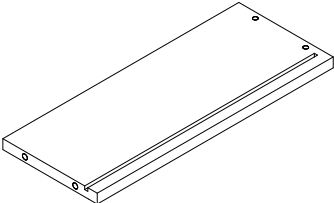
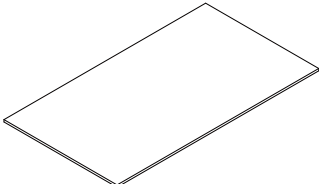
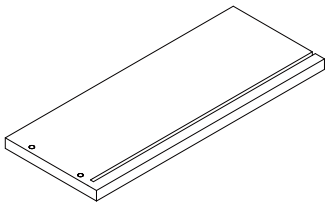
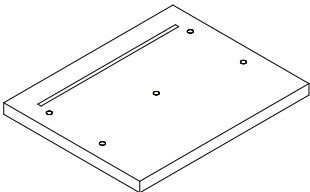
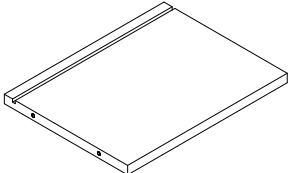
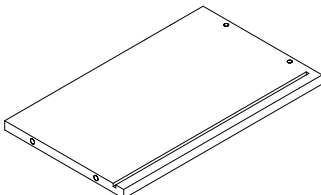
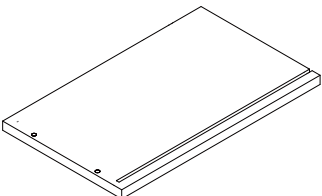
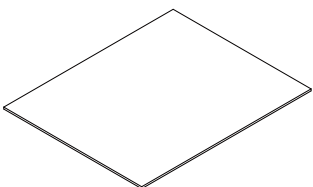
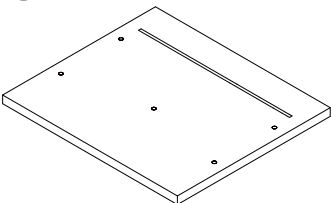
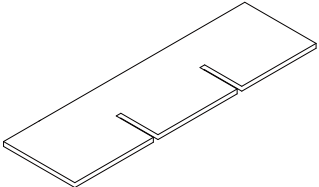
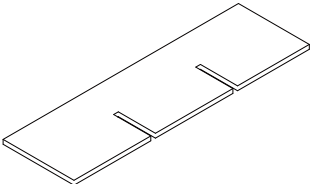
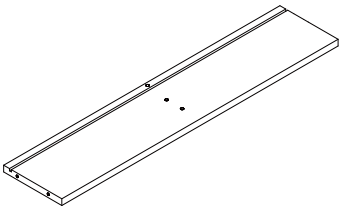
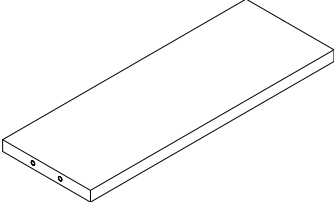
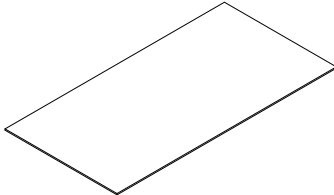
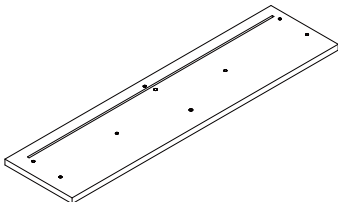
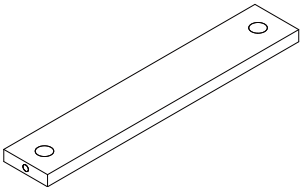
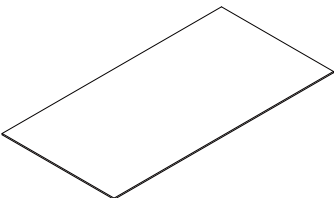
HARDWARE LIST

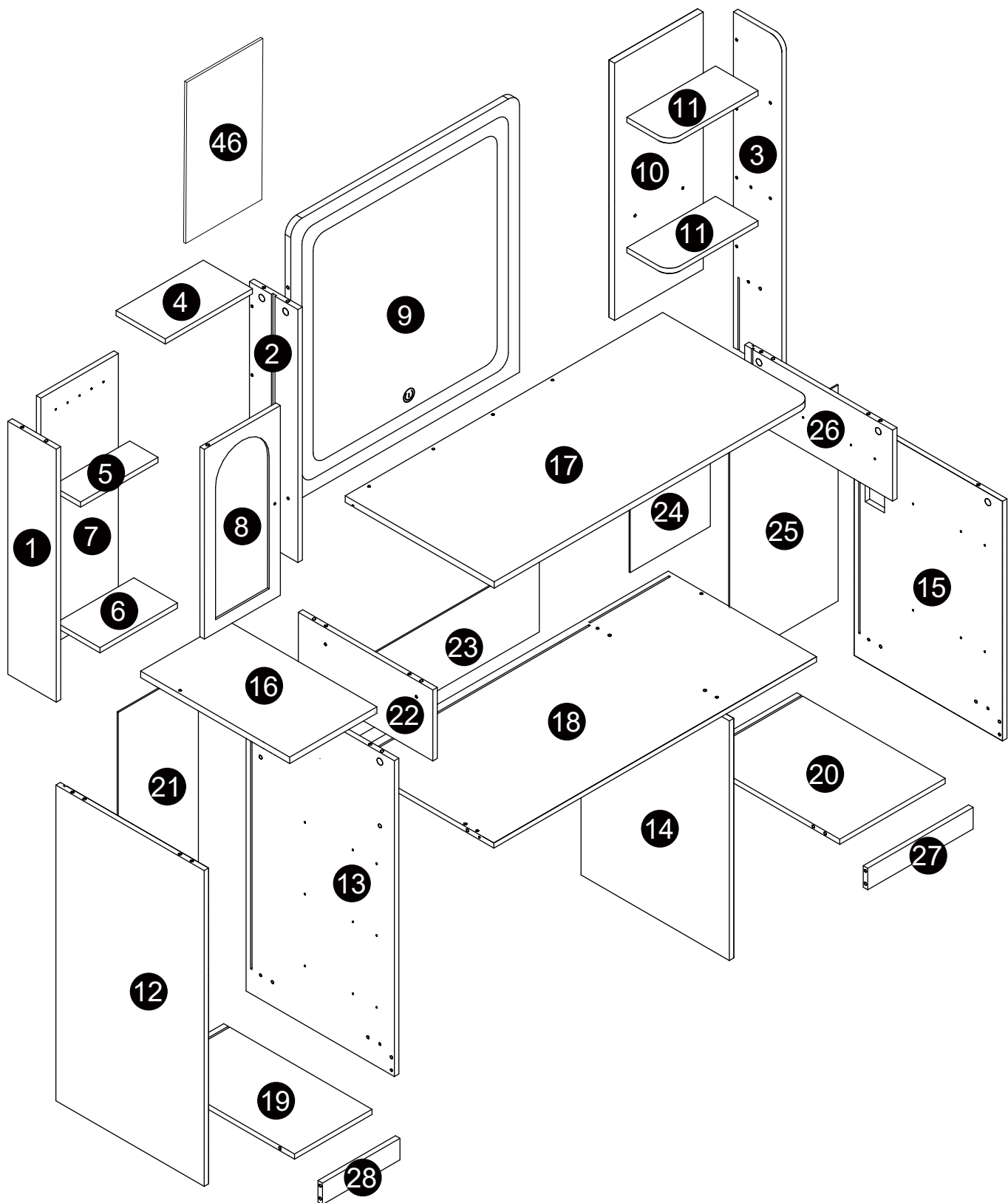
A  6x28mm 85PCS	B  15x9mm 85PCS	C  6x30mm 33PCS	D  M3.5x12mm 106PCS	E  M5x40mm 44PCS
F  16PCS	L  14PCS		H  9PCS	I  M4x16mm 7PCS
J  2PCS		M  1PCS	N  5PCS	O  4PCS
Q  2PC	P  P1 P2 1PCS	R  8PCS	S  6PC	T  1PCS
U  1PCS	V  M4x20mm 2PCS	K  M4x12mm 2PCS	G  M3.5x14mm 18PCS	W  6PCS

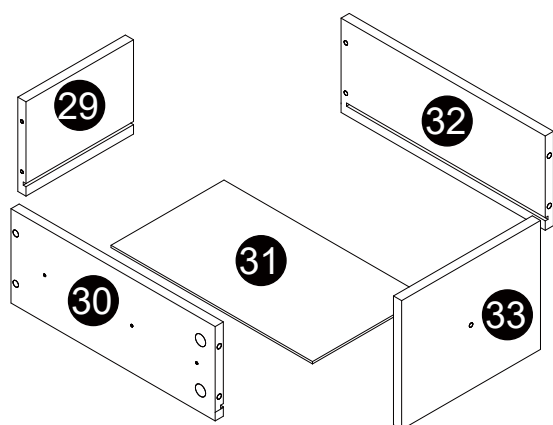
PANEL LIST

1  x1PC	2  x1PC	3  x1PC	4  x1PC
5  x1PC	6  x1PC	7  x1PC	8  x1PC
9  x1PC	10  x1PCS	11  x2PC	12  x1PC
13  x1PC	14  x1PC	15  x1PCS	16  x1PC
17  x1PC	18  x1PC	19  x1PC	20  x1PC
21  x1PC	22  x1PCS	23  x1PC	24  x1PC

PANEL LIST

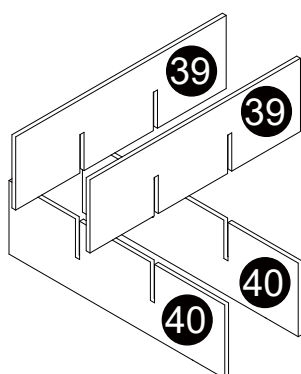
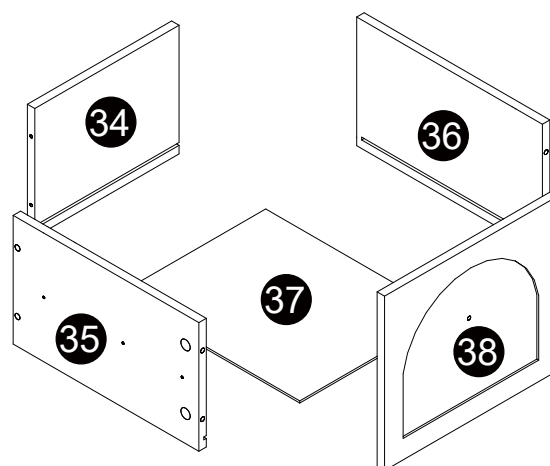
25  x1PC	26  x1PC	27  x1PC	28  x1PC
29  x4PC	30  x5PC	31  x4PC	32  x5PCS
33  x4PCS	34  x2PCS	35  x2PCS	36  x2PCS
37  x2PCS	38  x2PC	39  x4PCS	40  x4PCS
41  x1PC	42  x1PC	43  x1PC	44  x1PC
45  x1PC	46  x1PC		



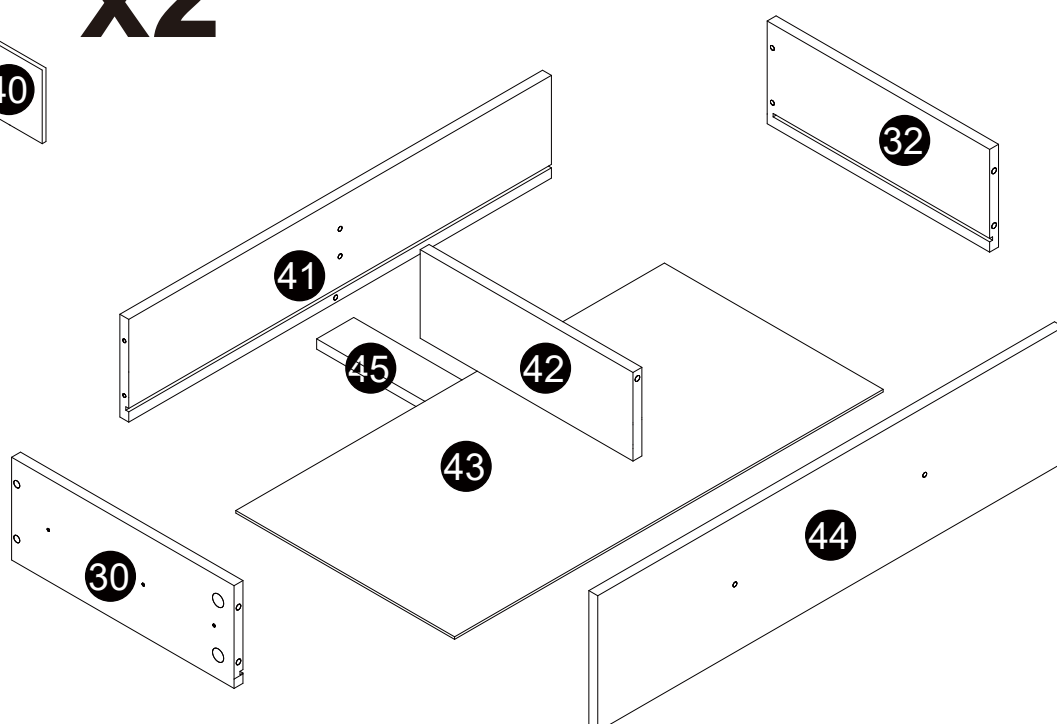


x4

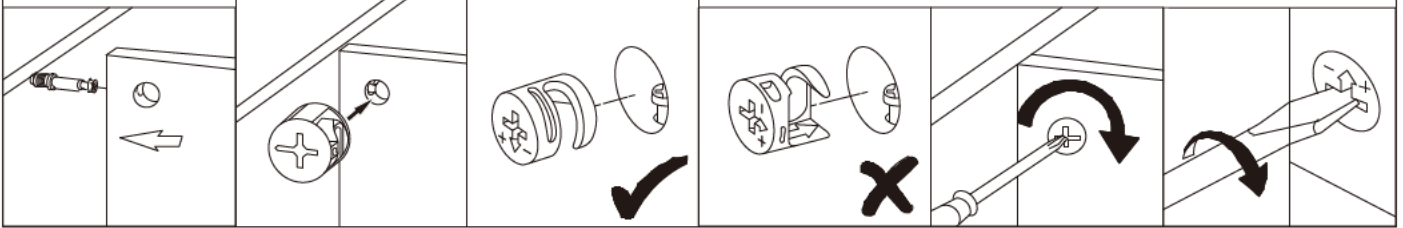
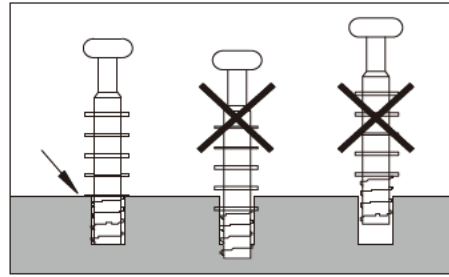
x2



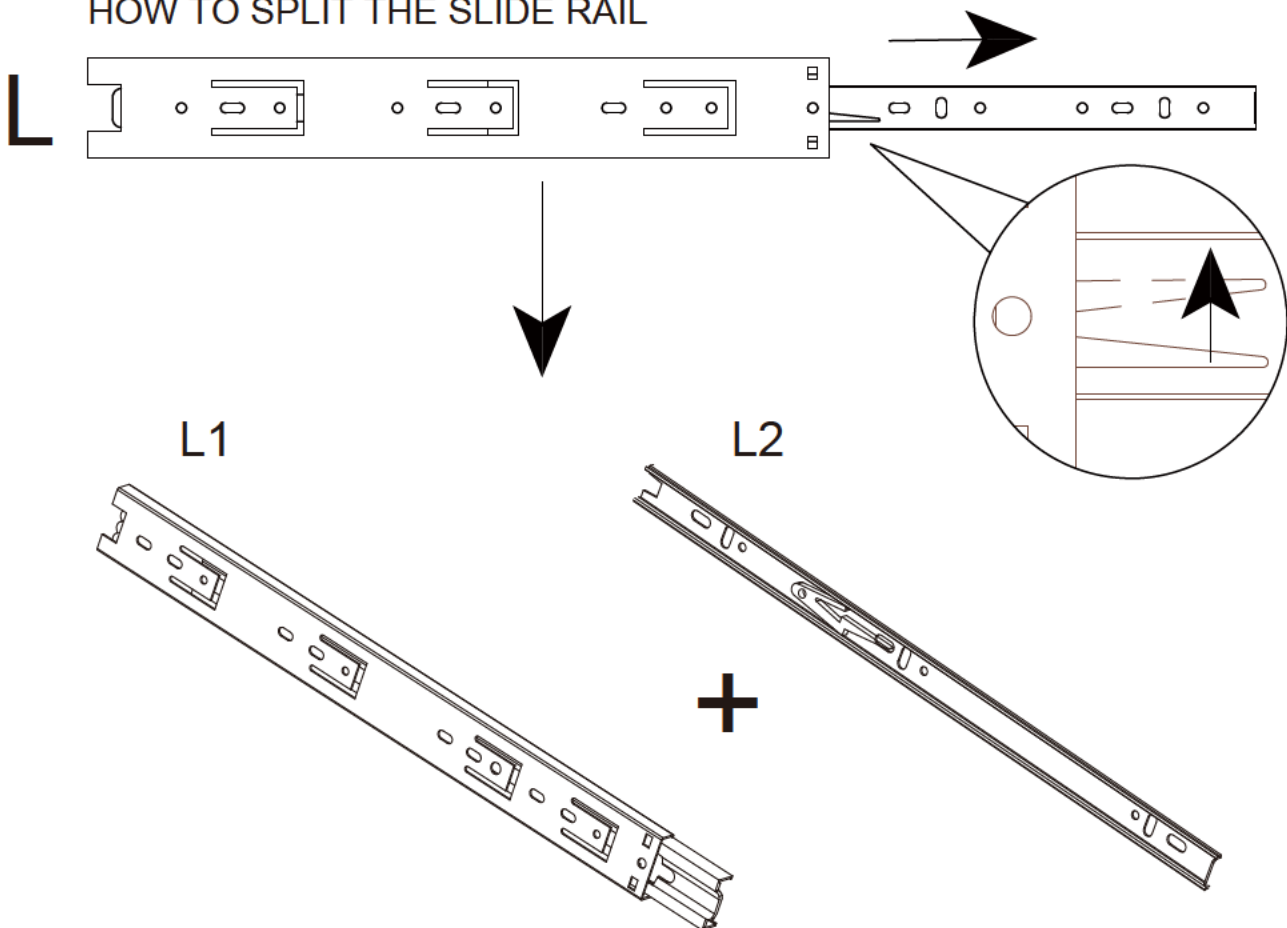
x2



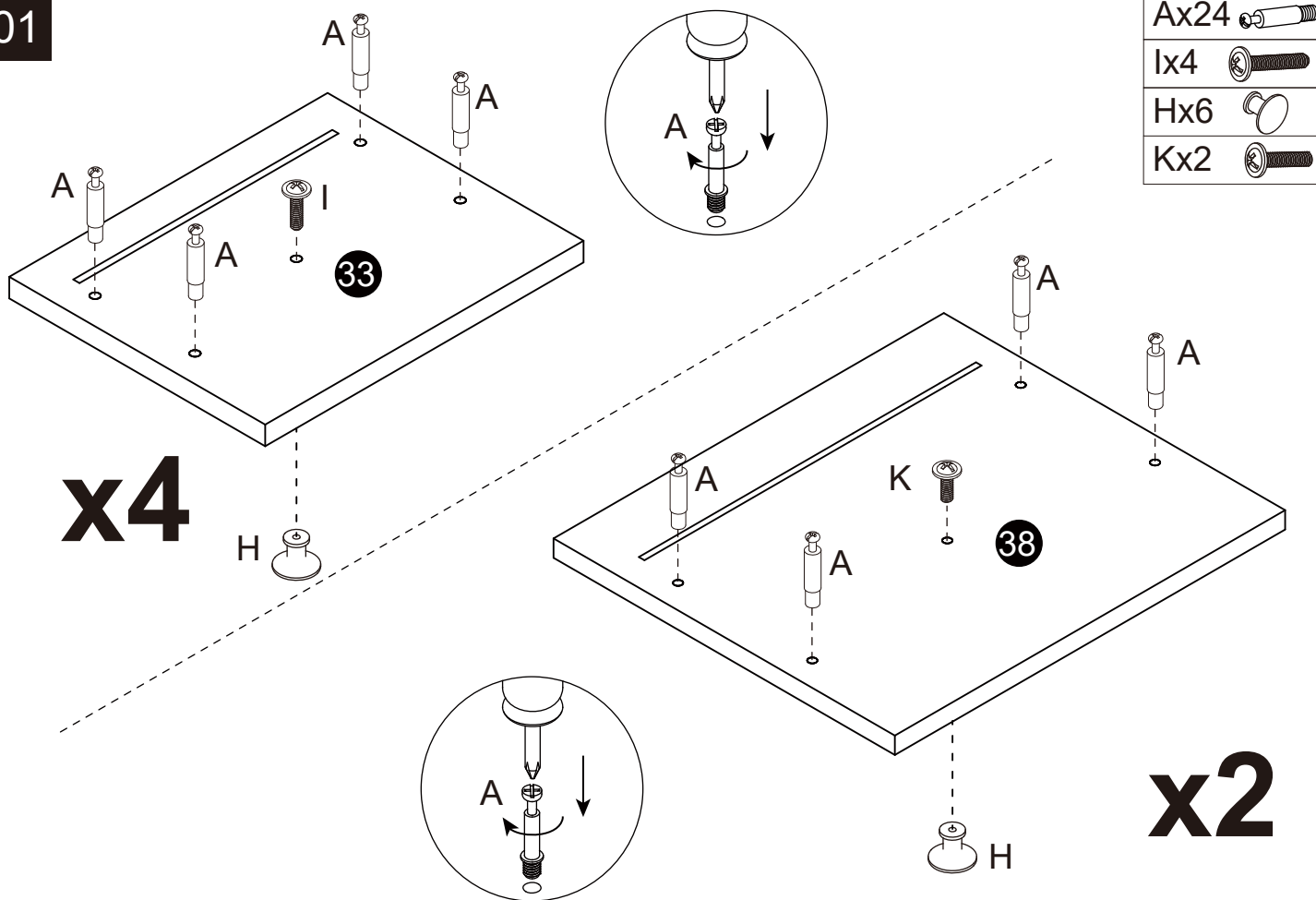
Installation method of three
in one rod and buckle



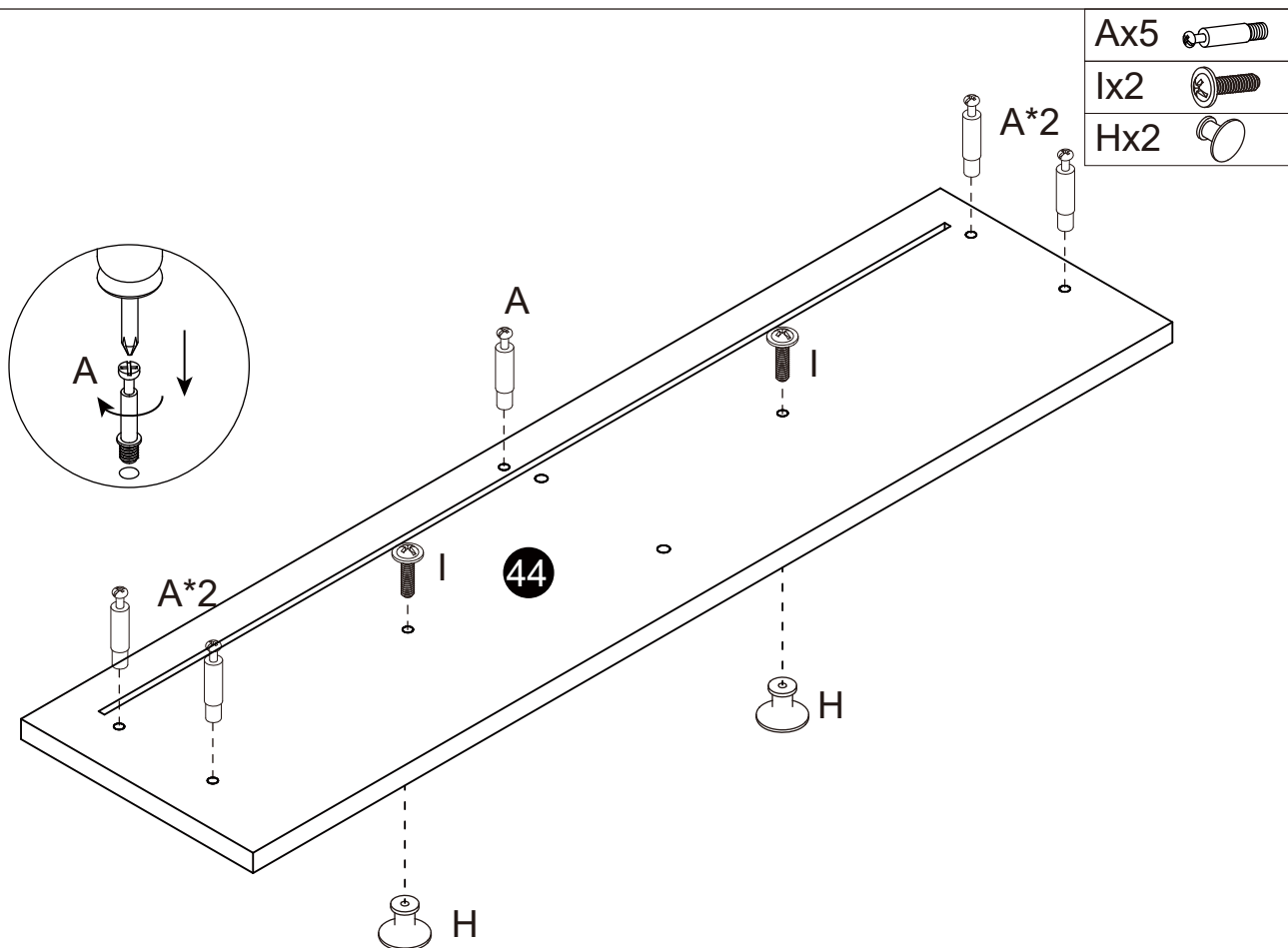
HOW TO SPLIT THE SLIDE RAIL



01

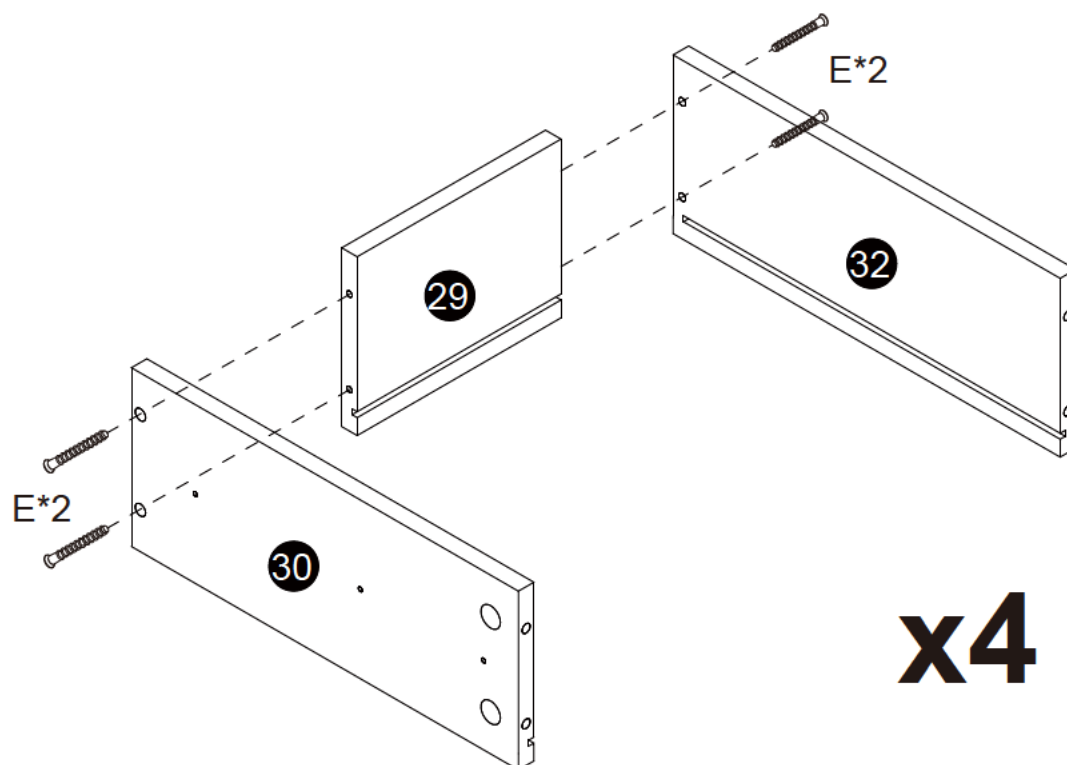


02

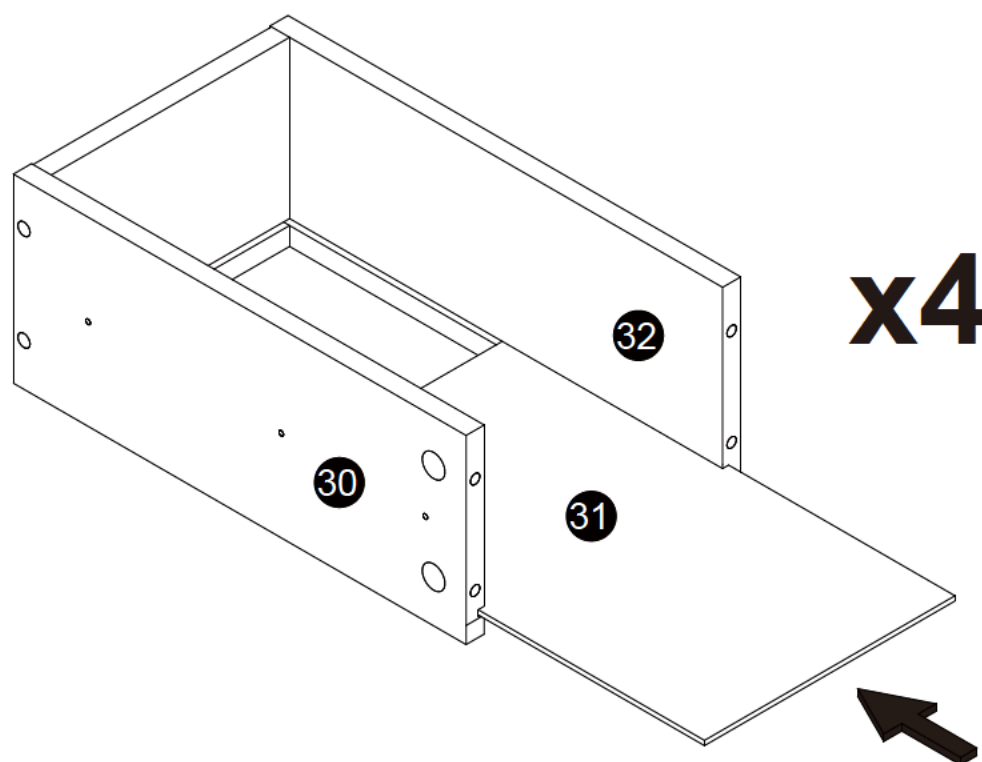


03

Ex16 

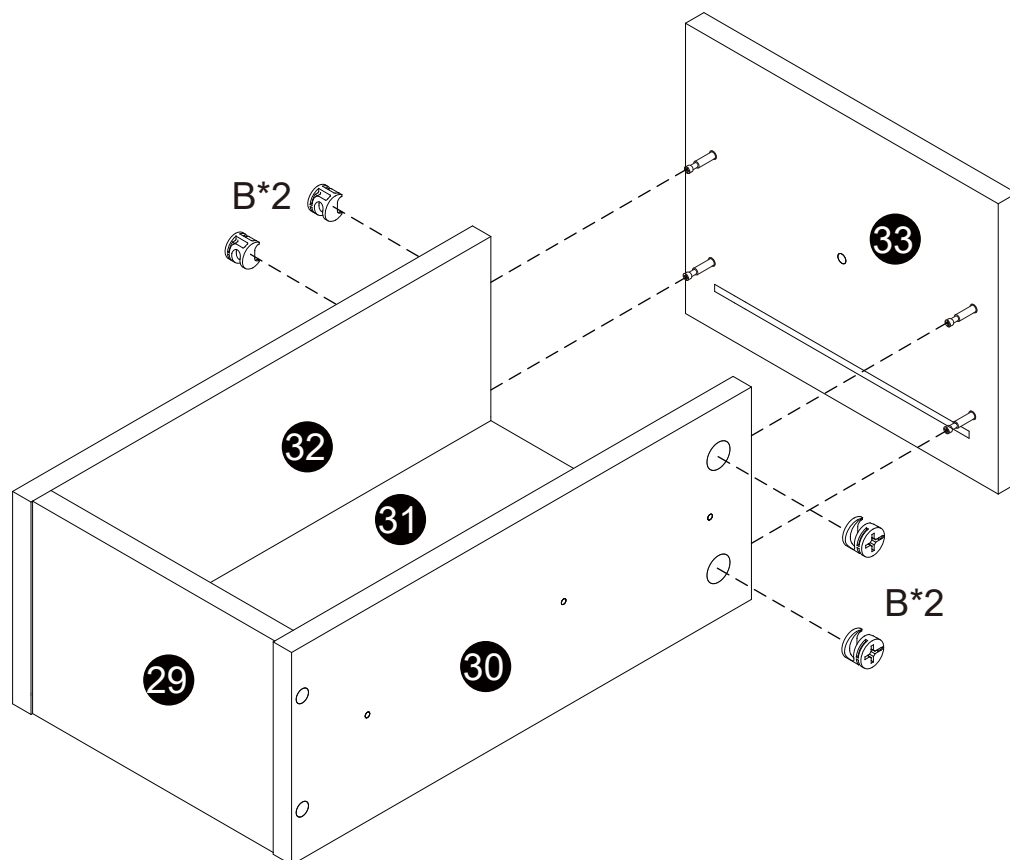


04



05

Bx16

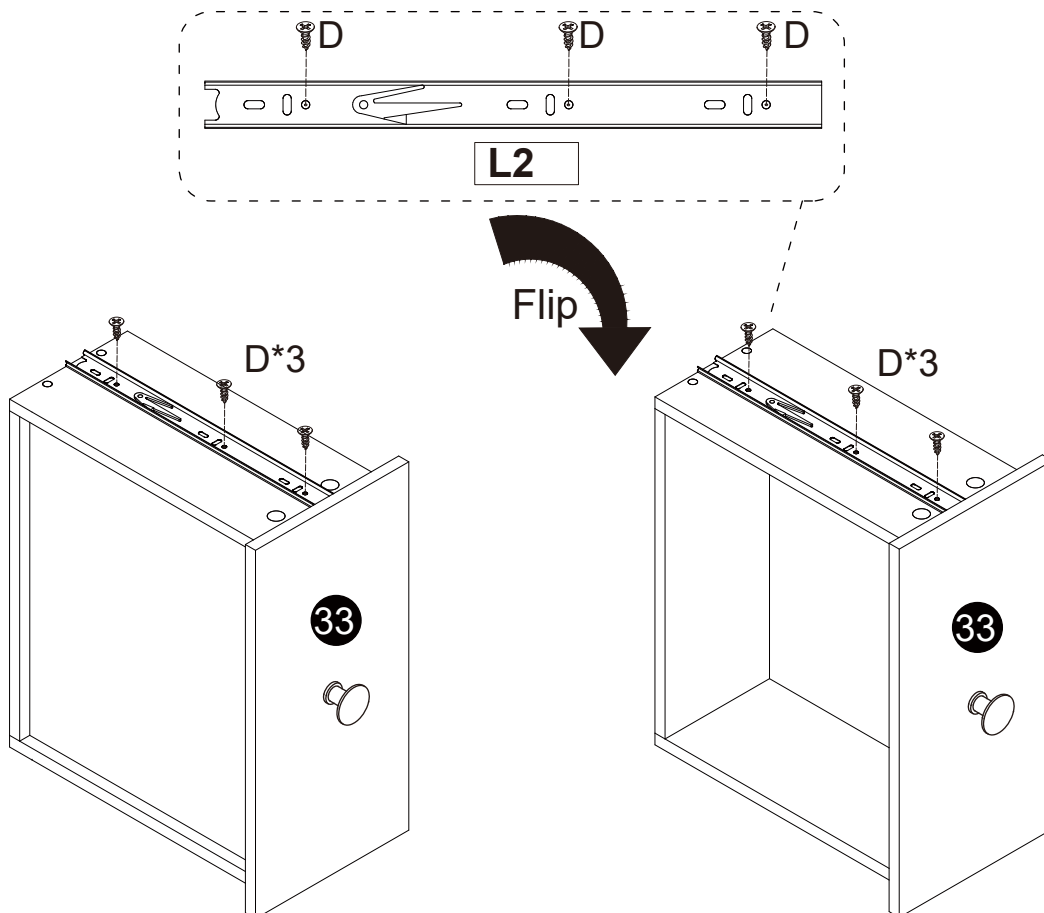
**x4**

06

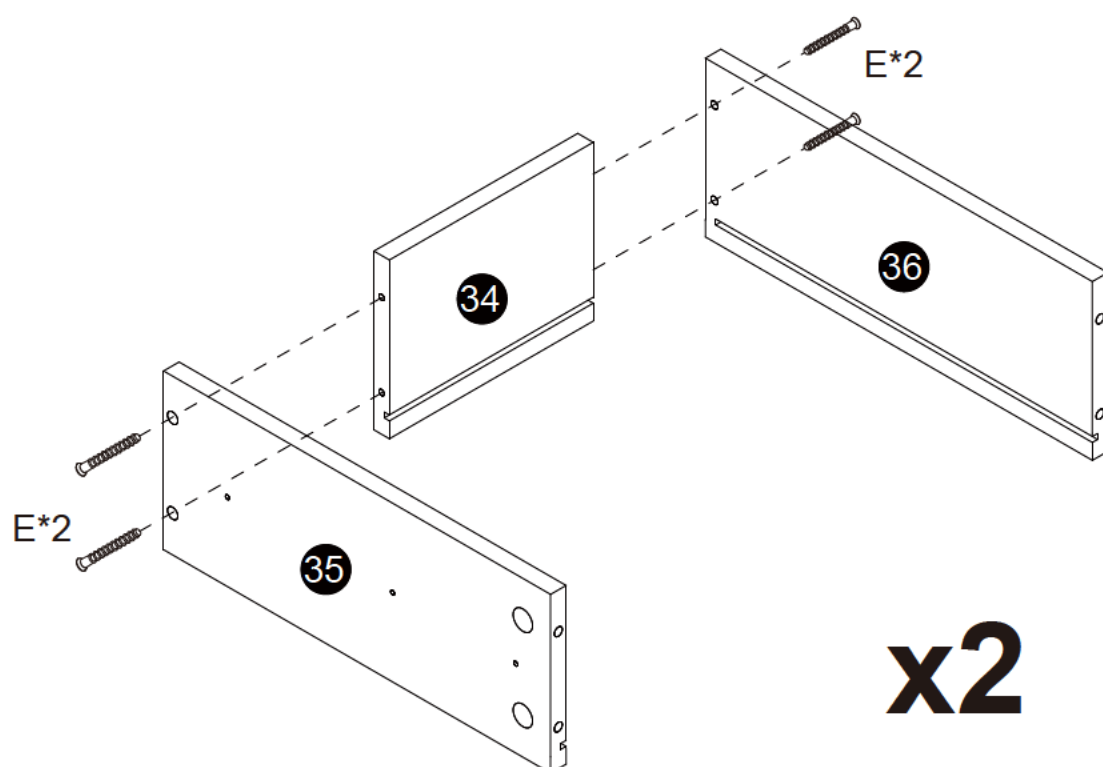
Dx24



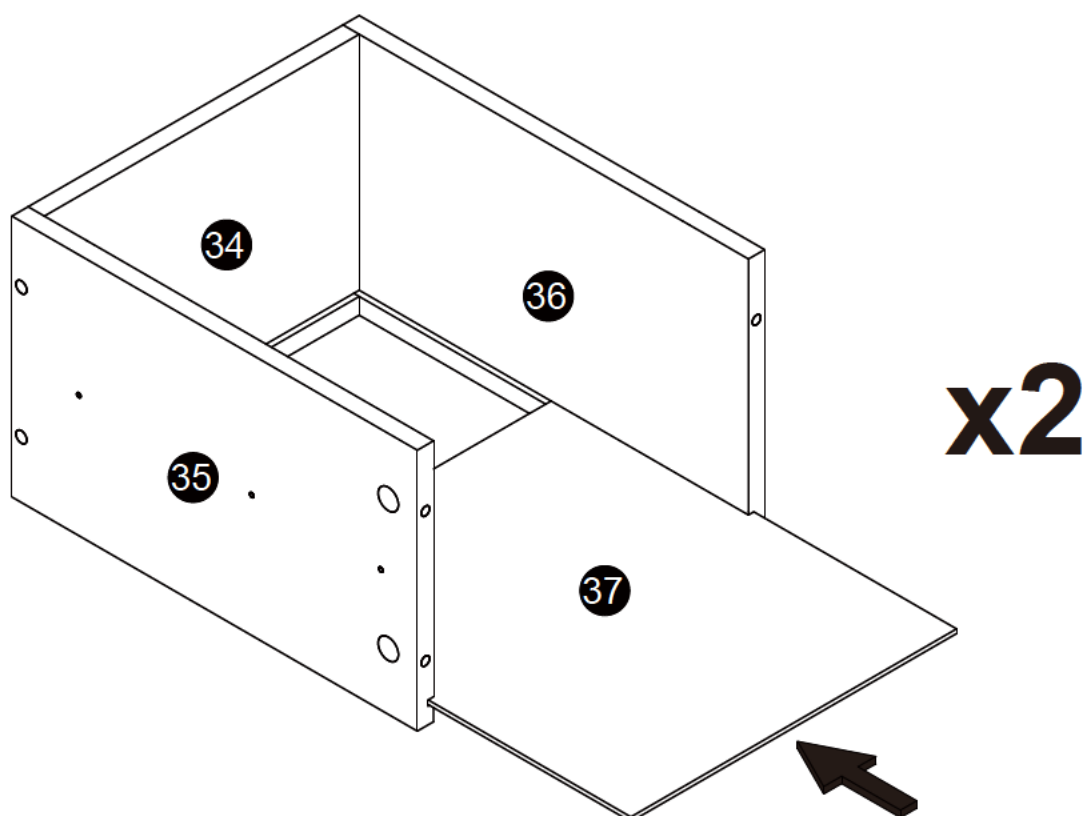
L2x8

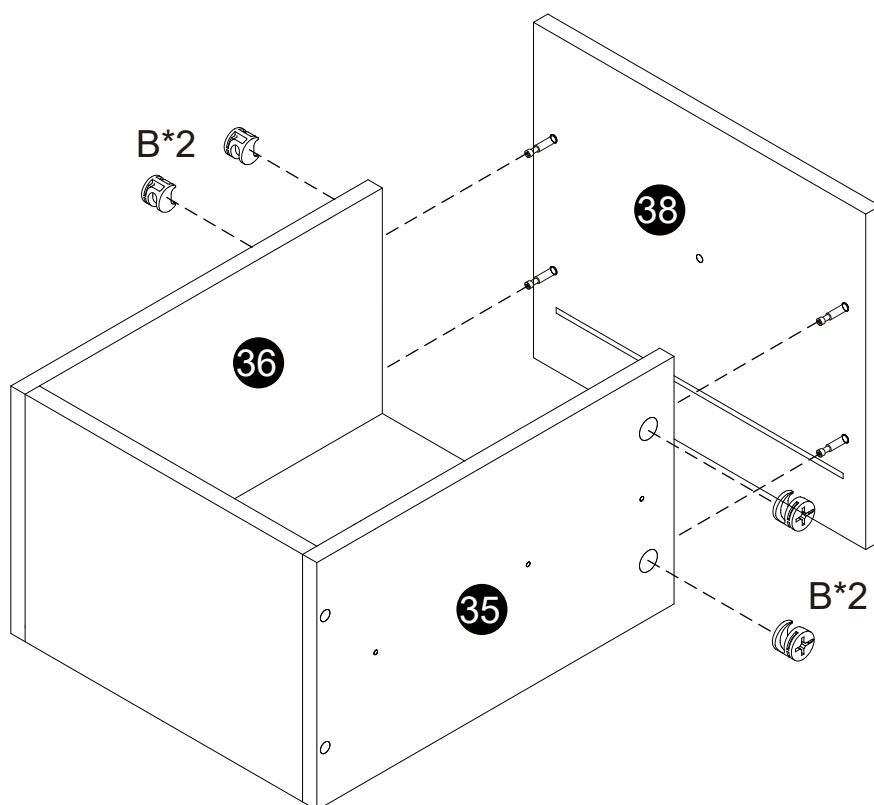
**x4**

07

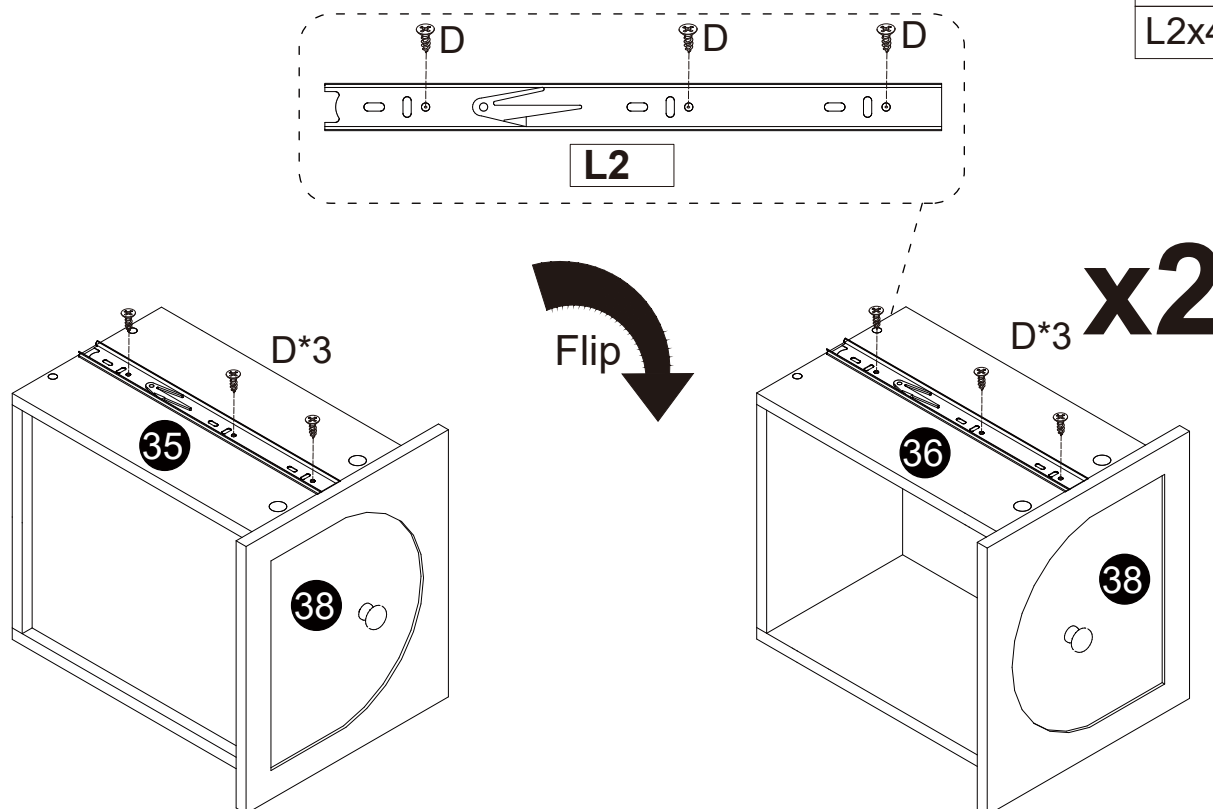
Ex8 

08





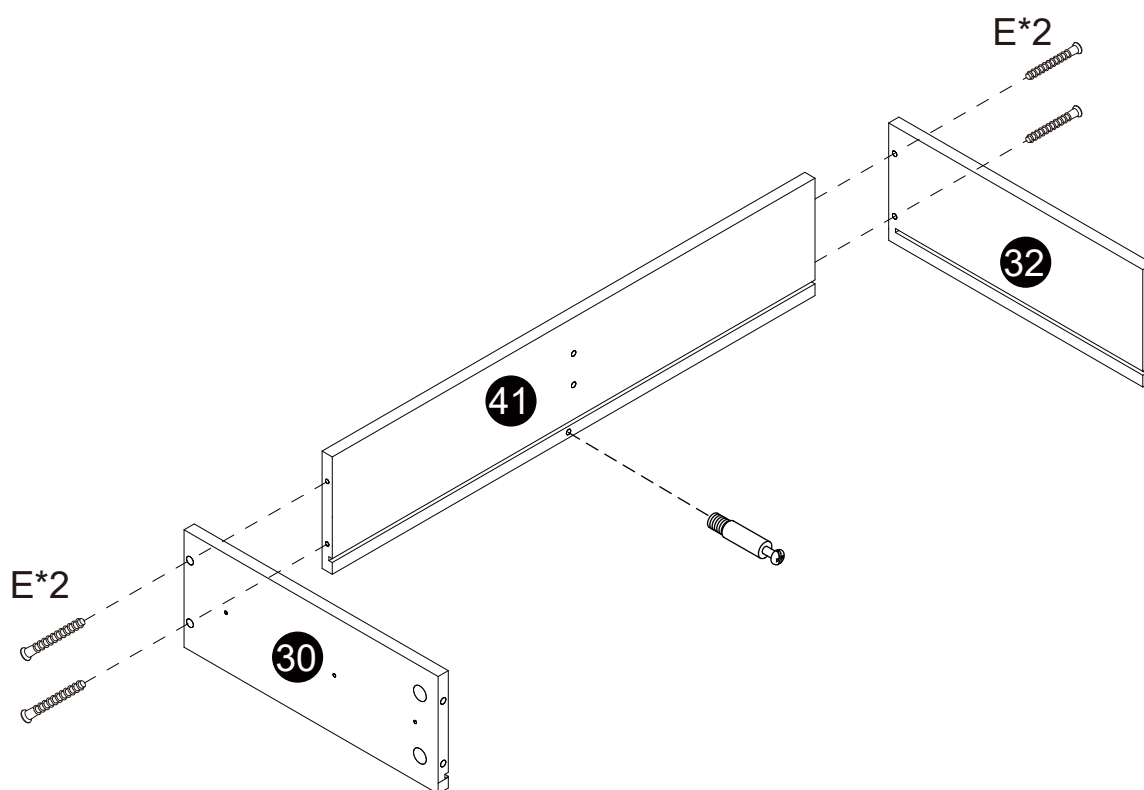
x2



11

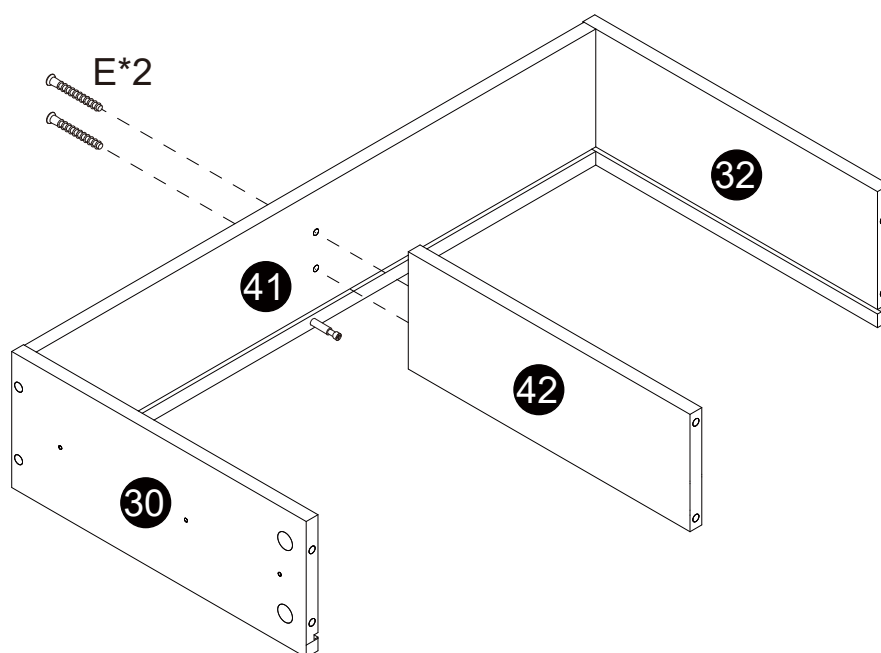
Ex4 

Ax1 



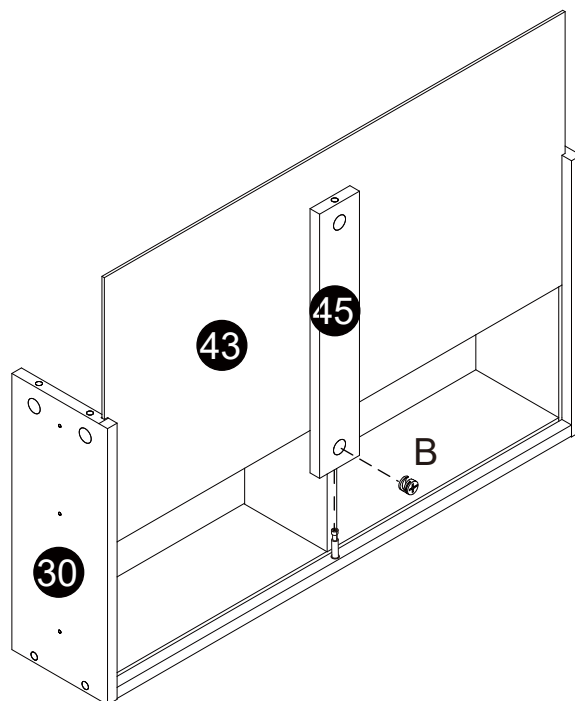
12

Ex2 



13

Bx1

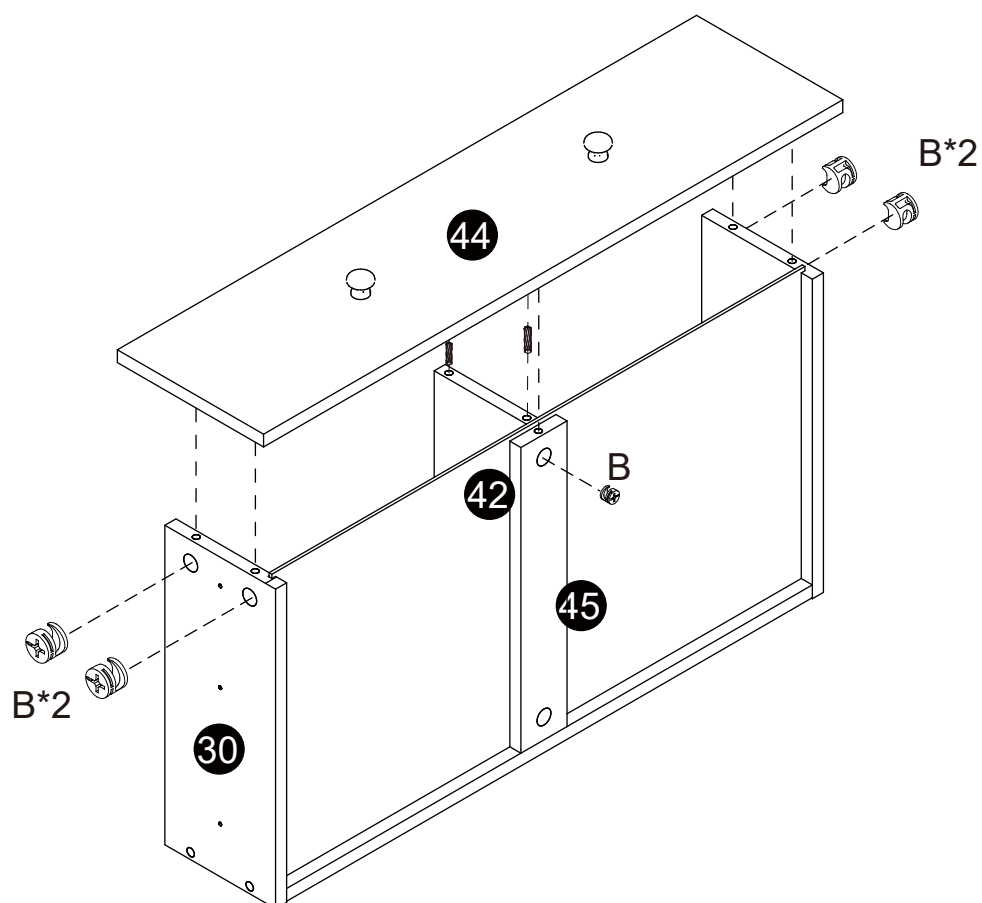


14

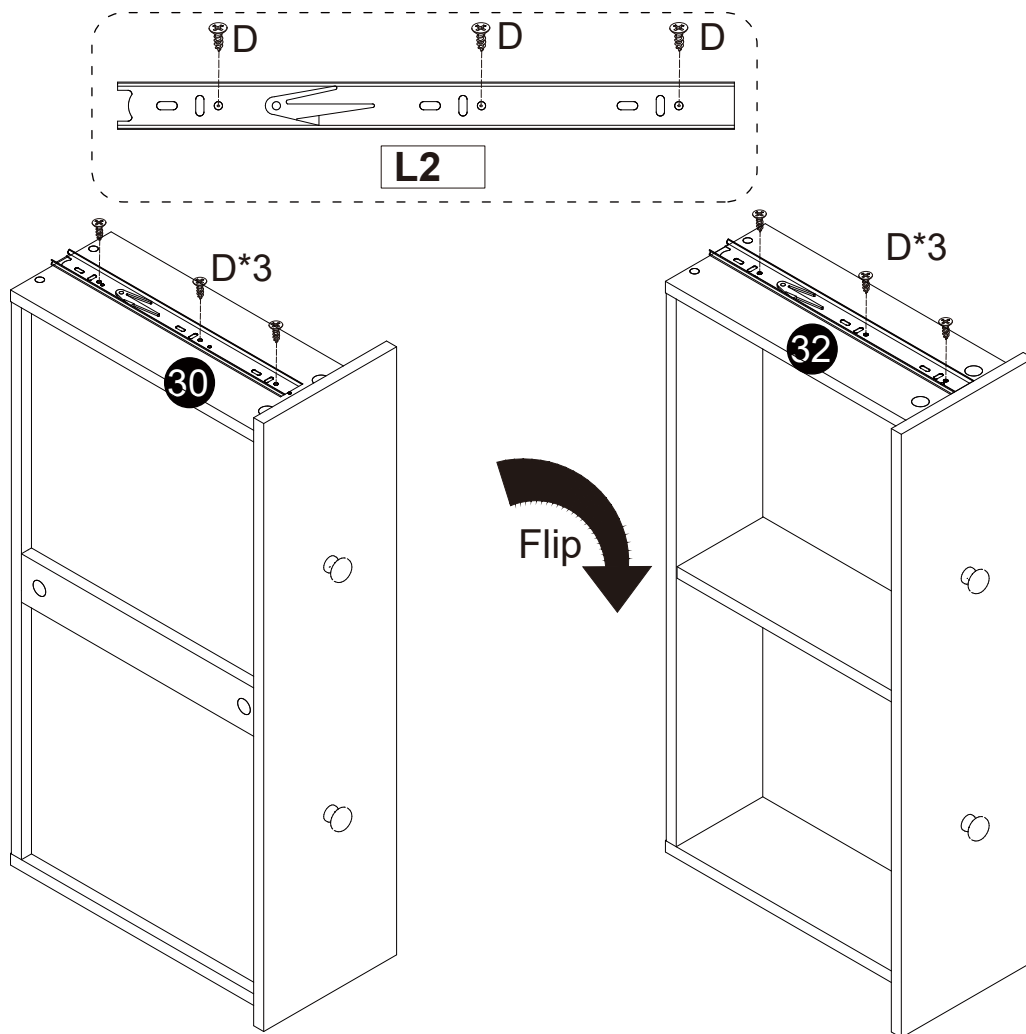
Bx5



Cx2



15



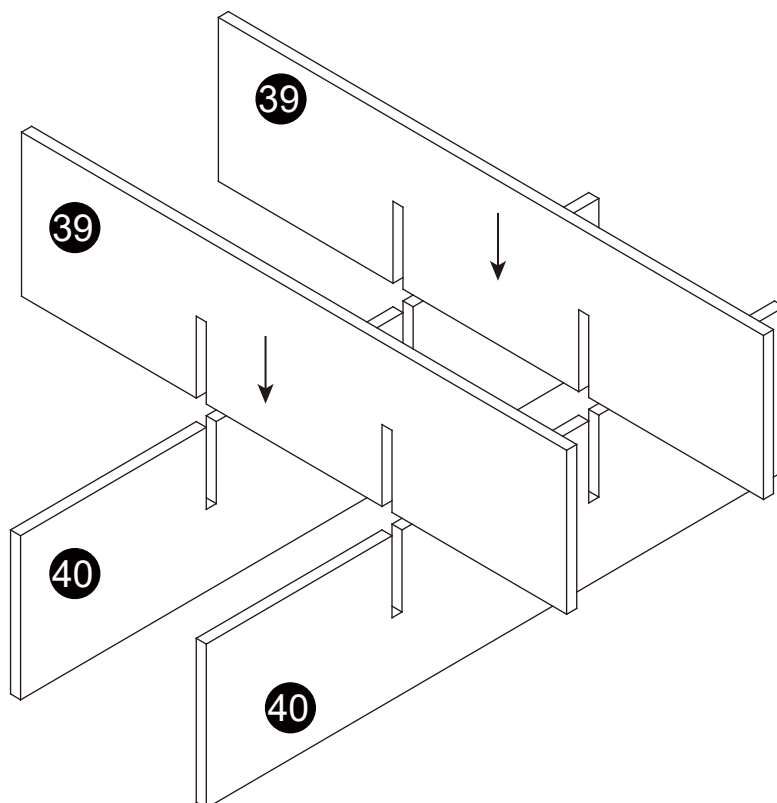
Dx6



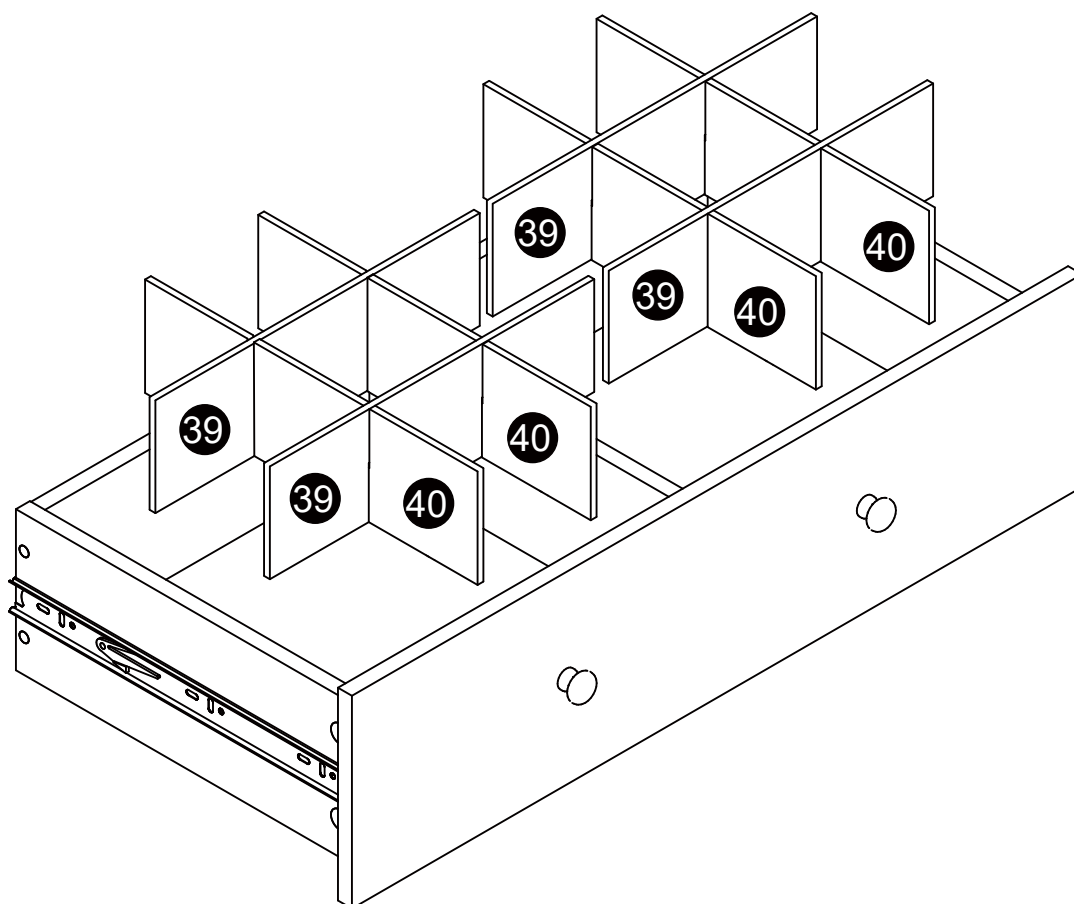
L2x2



16

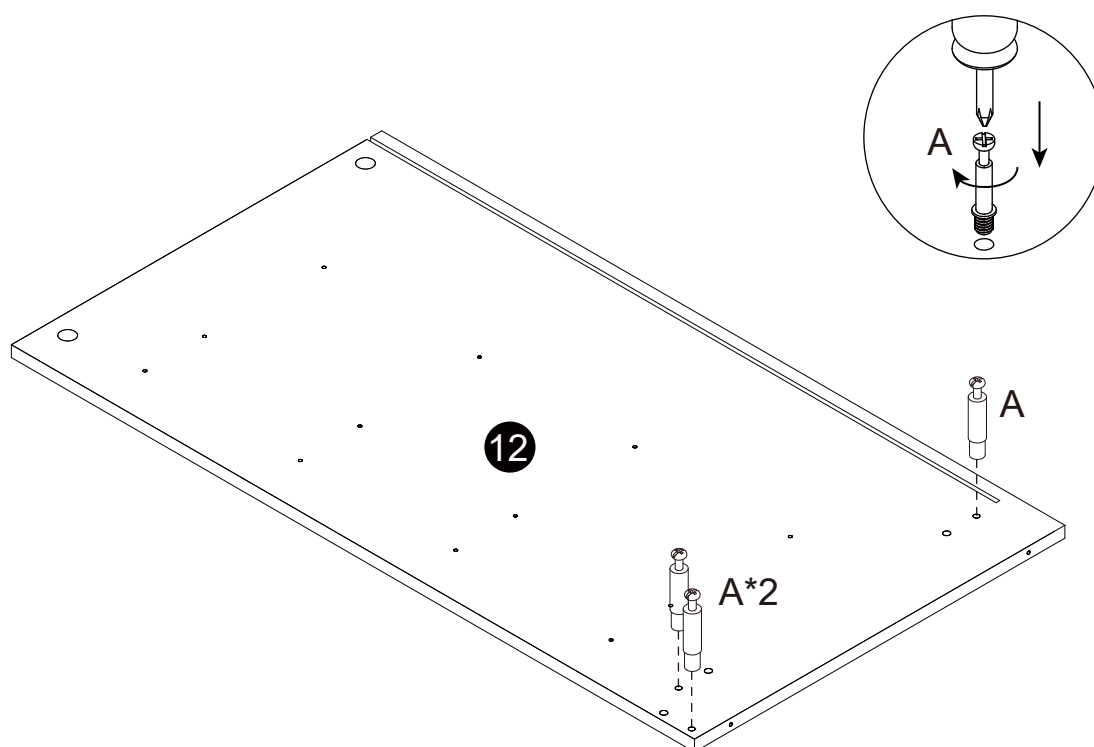


17



18

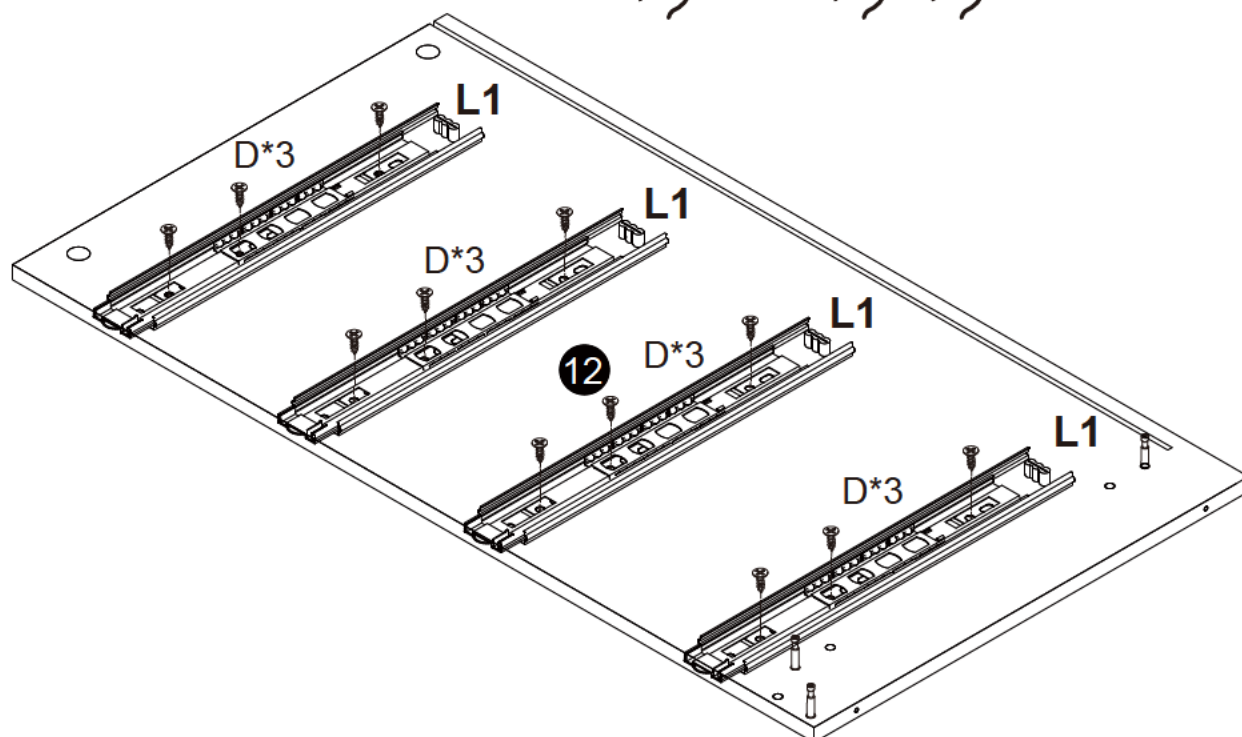
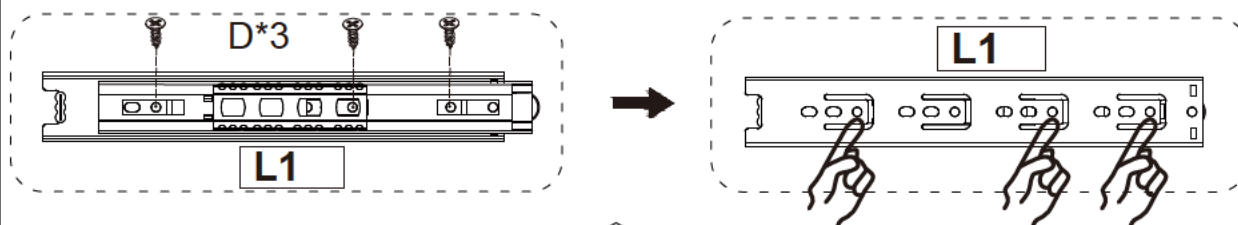
Ax3 



19

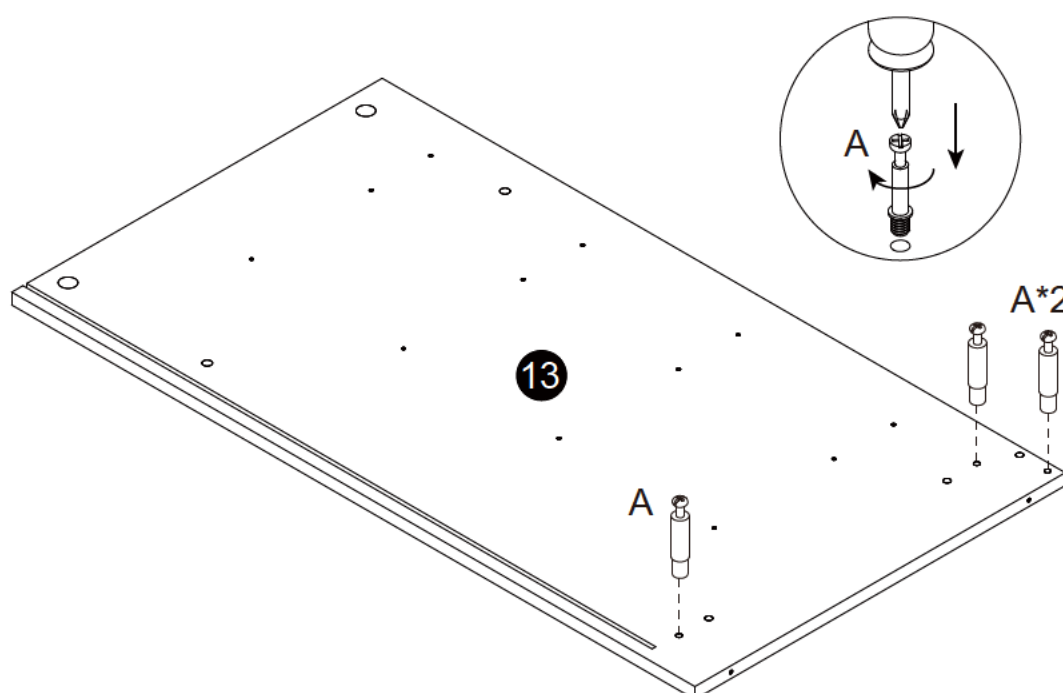
Dx12 

L1x4 



20

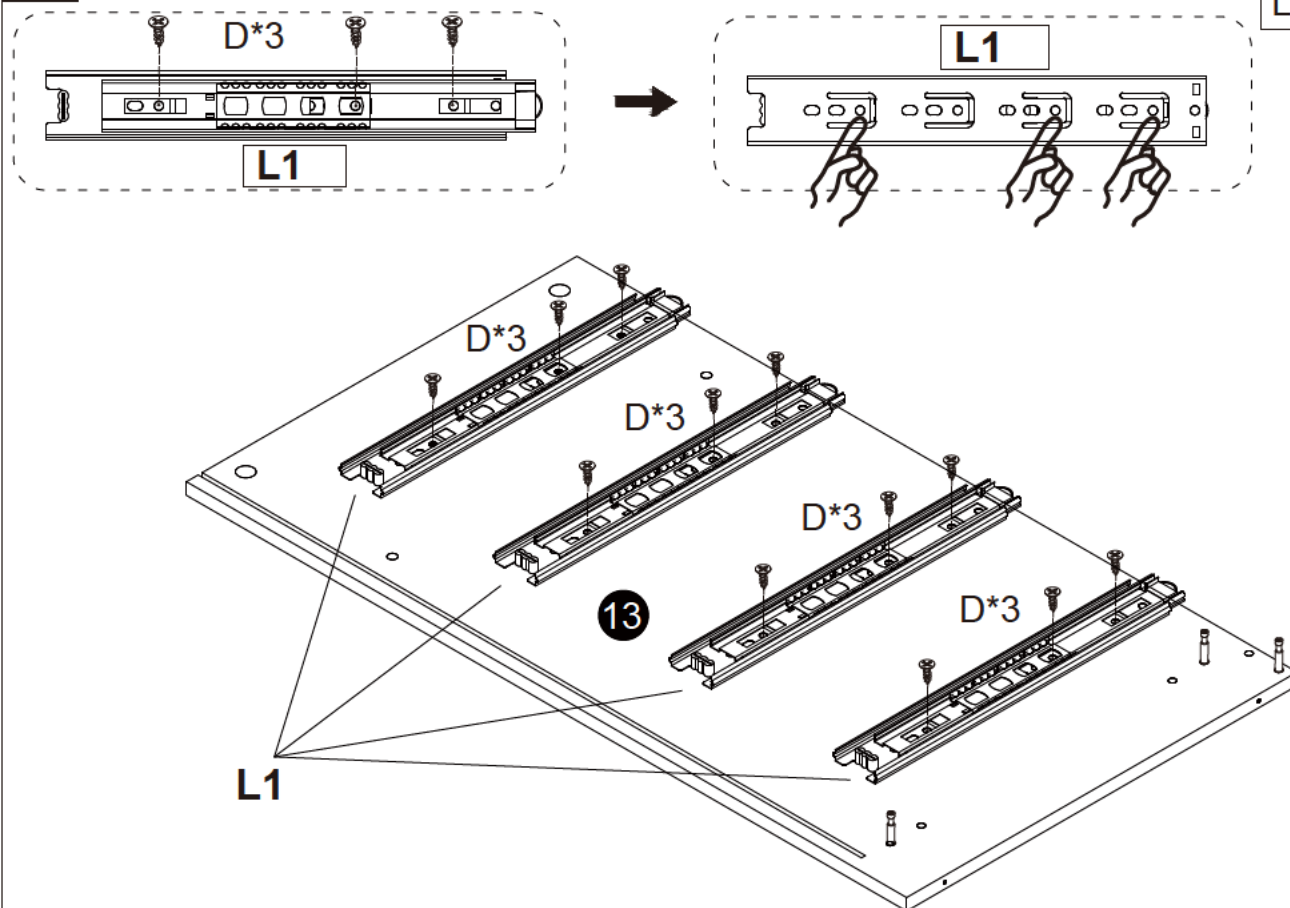
Ax3 



21

Dx12 

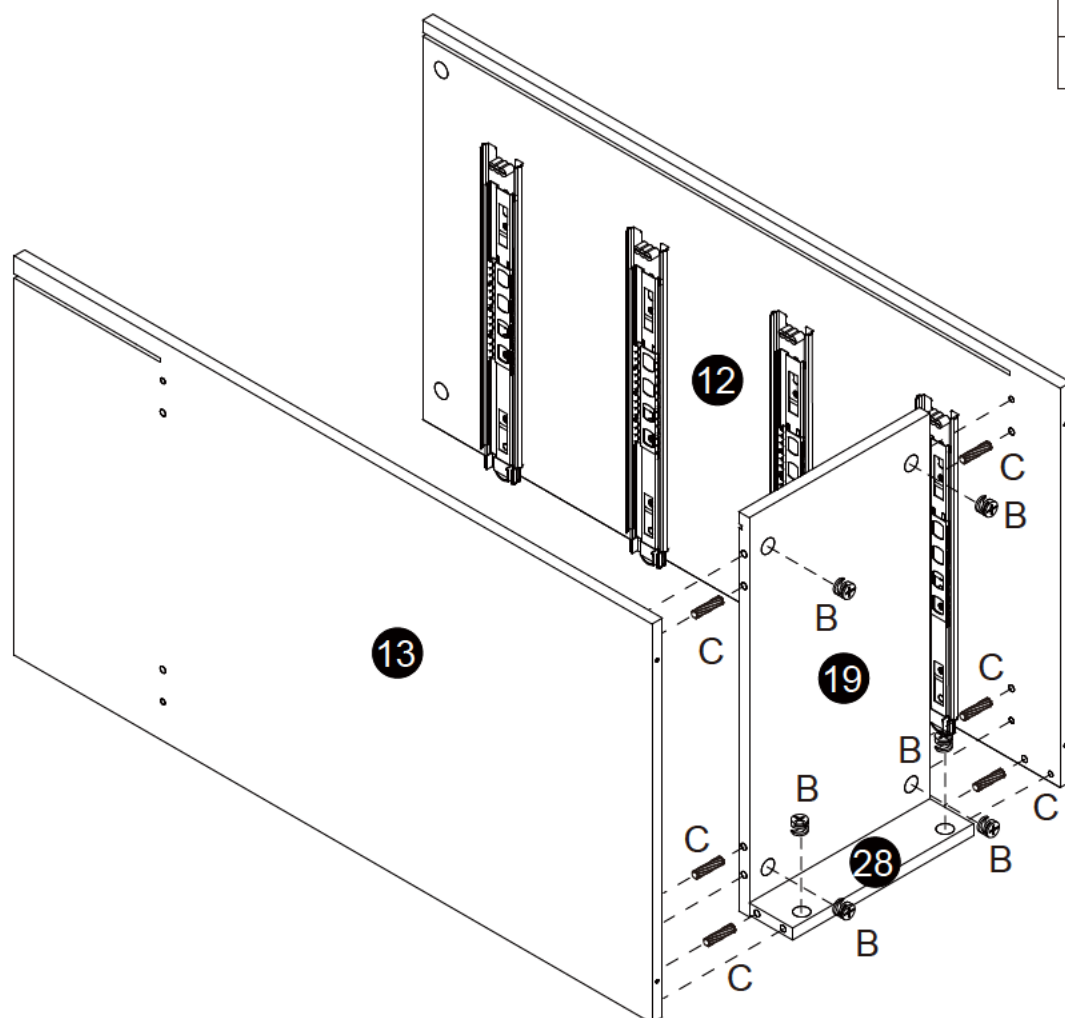
L1x4 



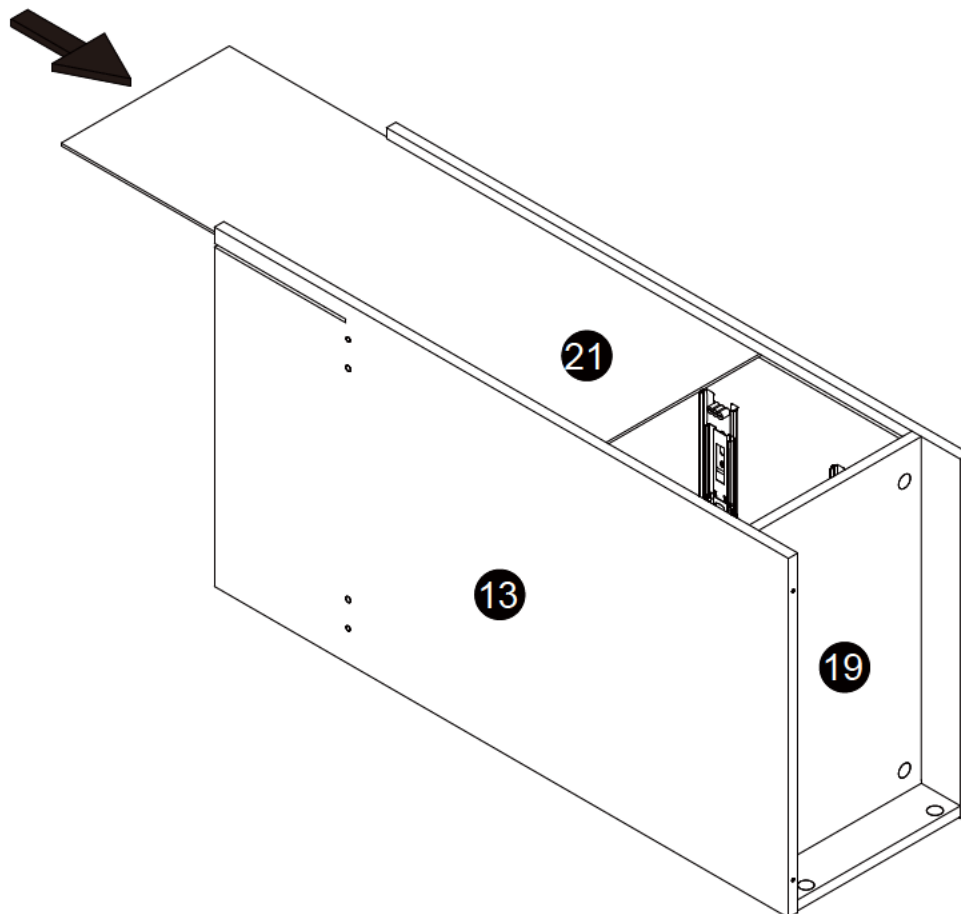
22

Bx6 

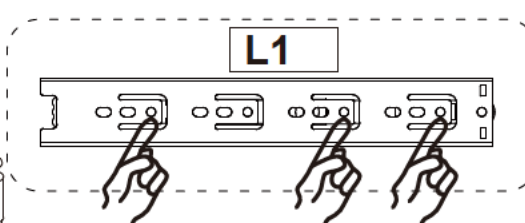
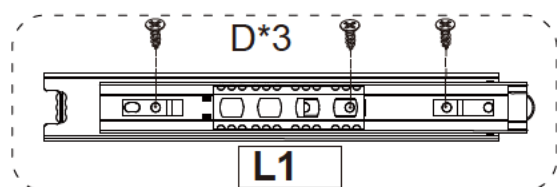
Cx6 



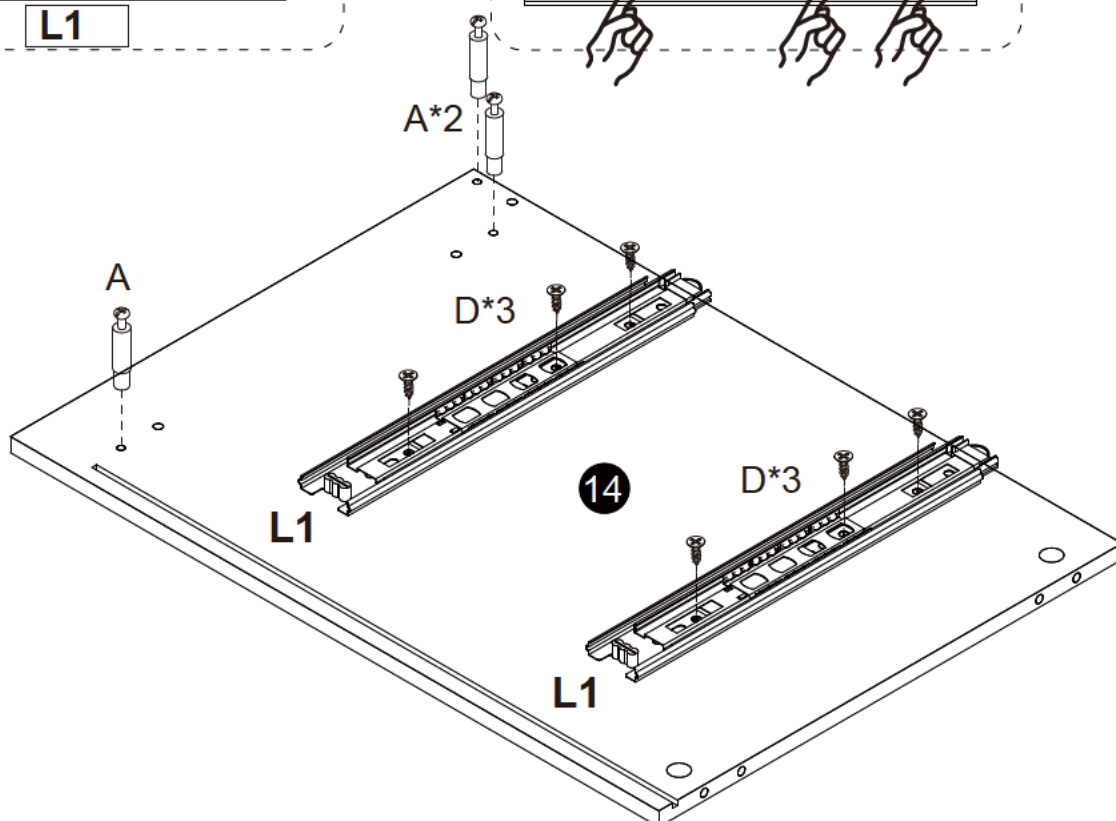
23



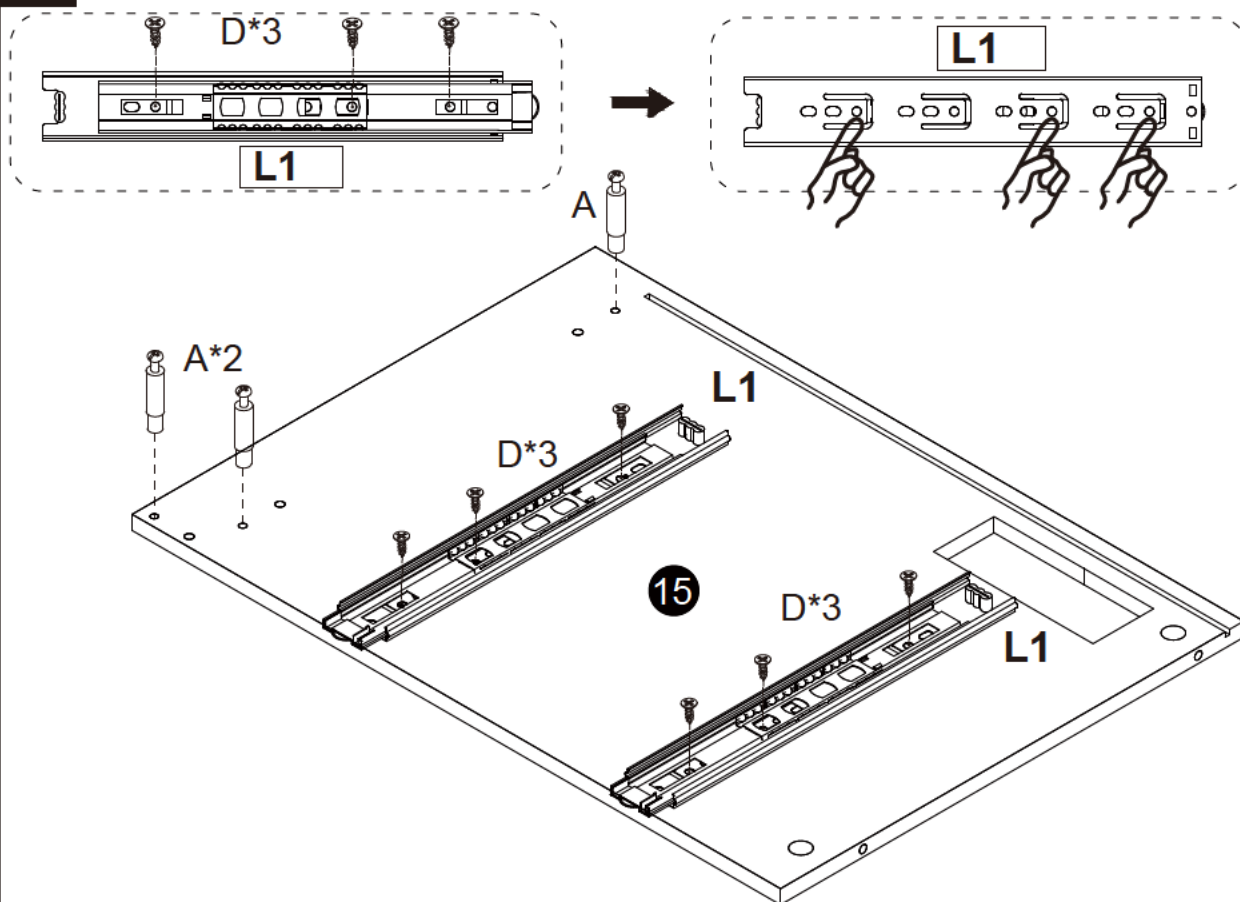
24



- | | |
|------|--|
| Ax3 | |
| Dx6 | |
| L1x2 | |

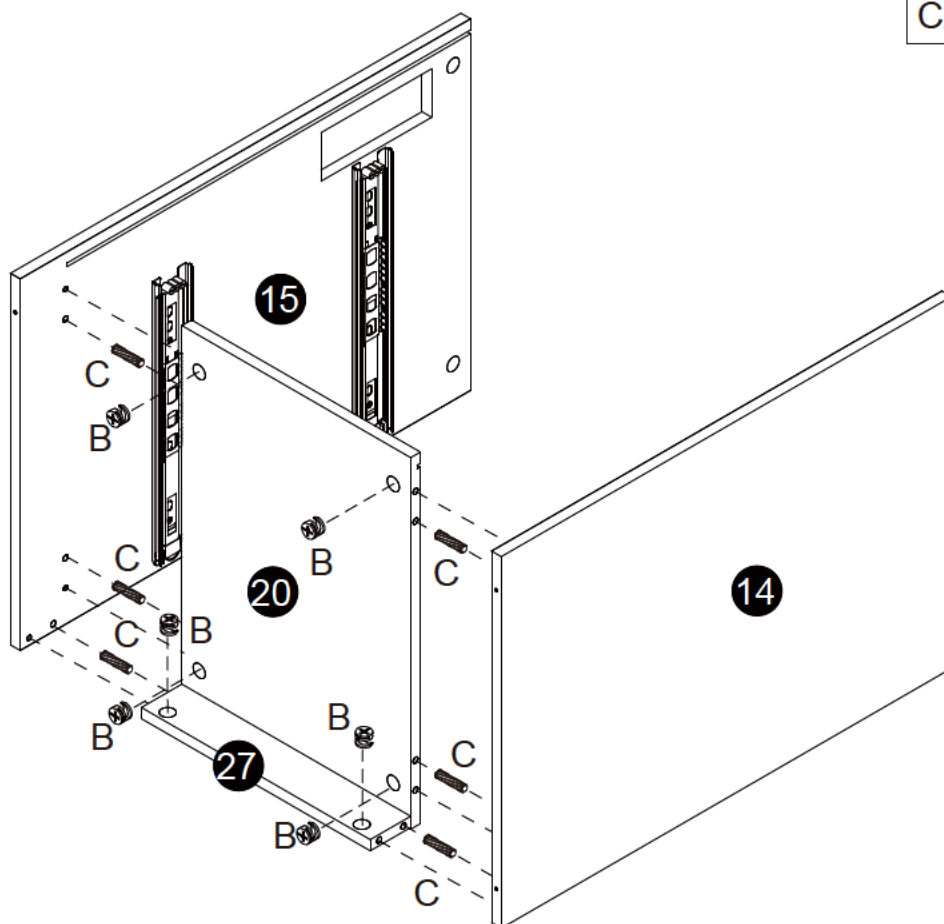


25



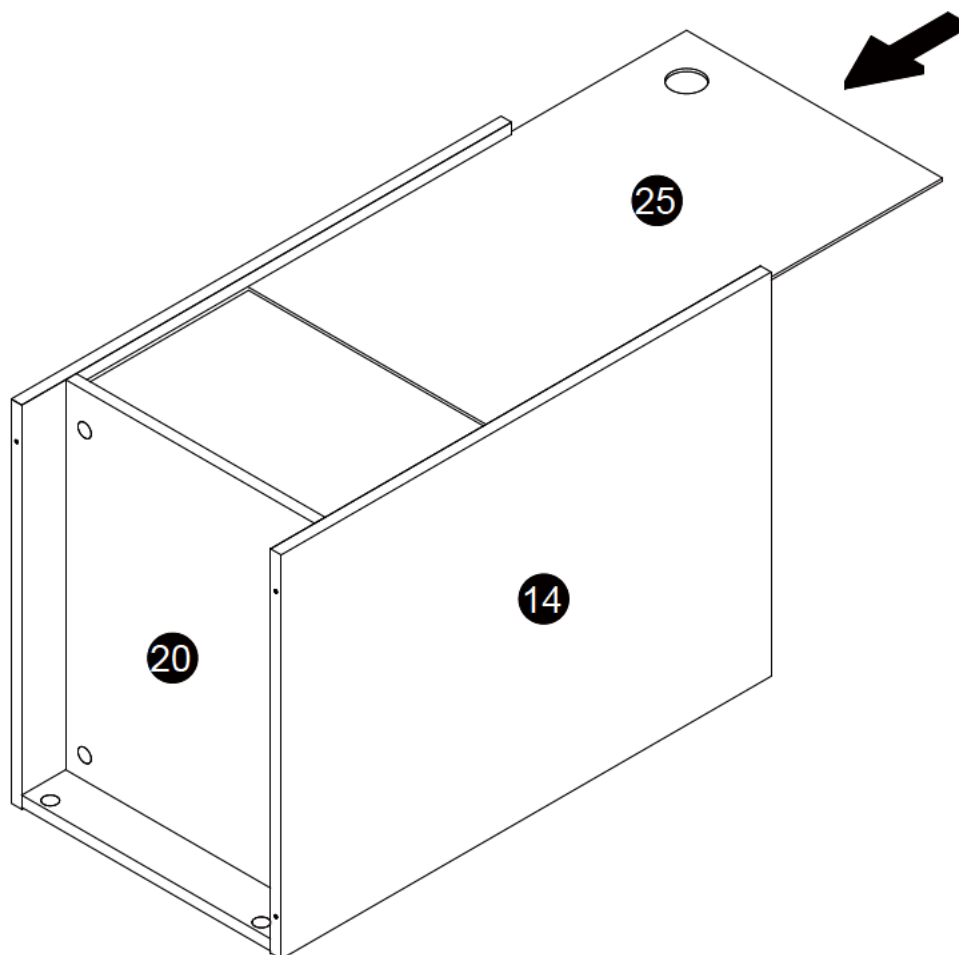
Ax3	
Dx6	
L1x2	

26



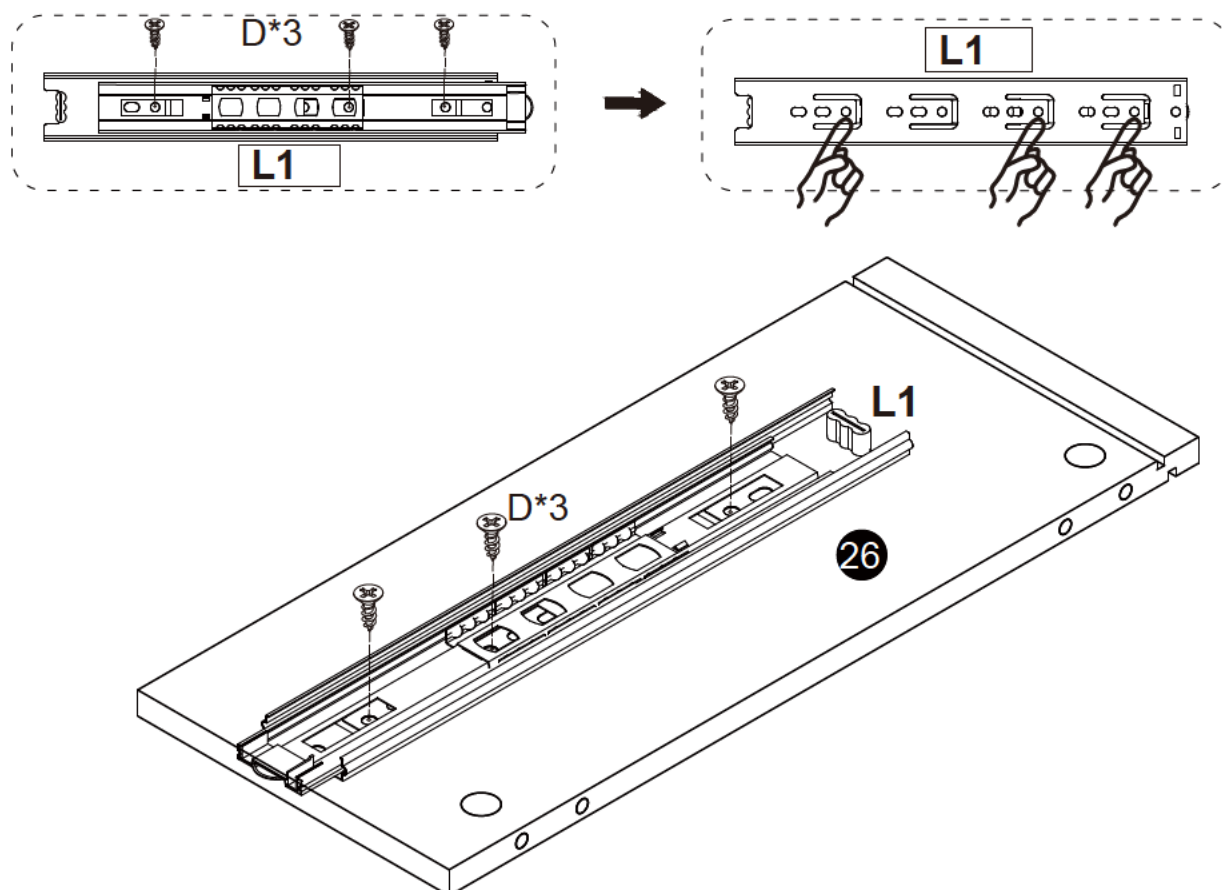
Bx6	
Cx6	

27



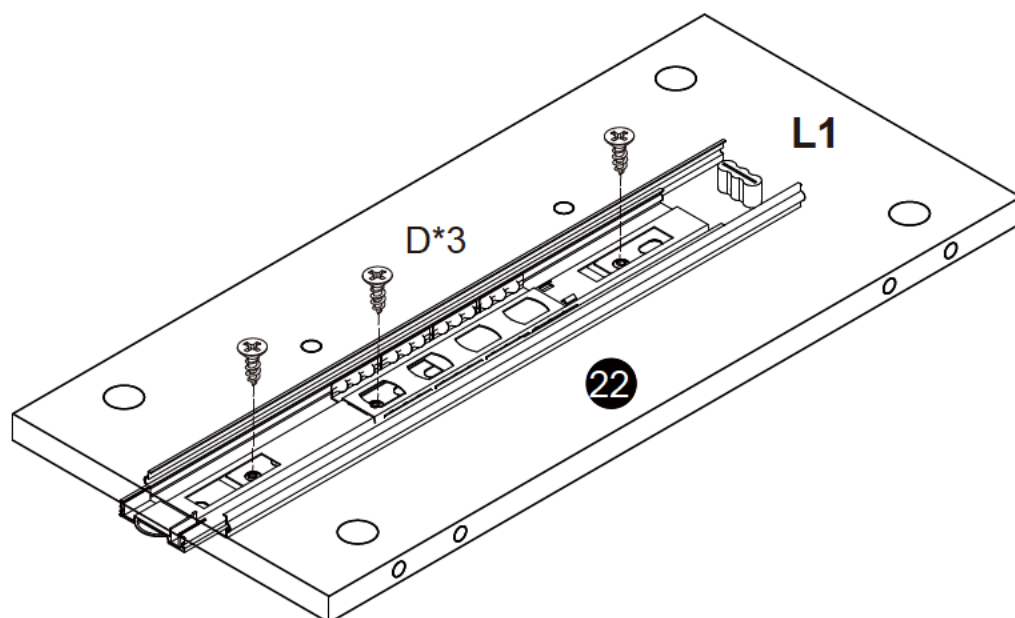
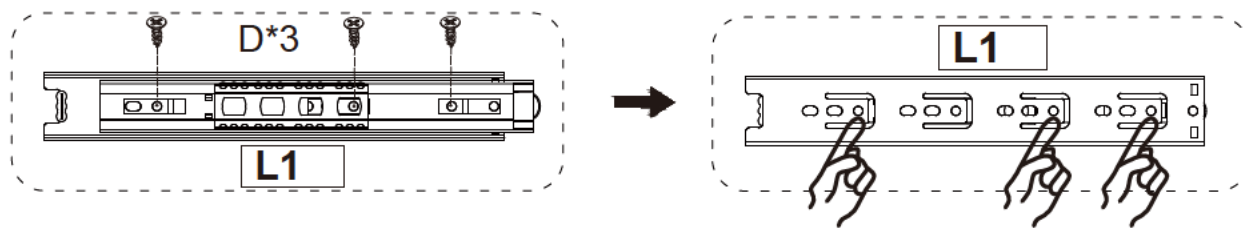
28

Dx3 
L1x1 



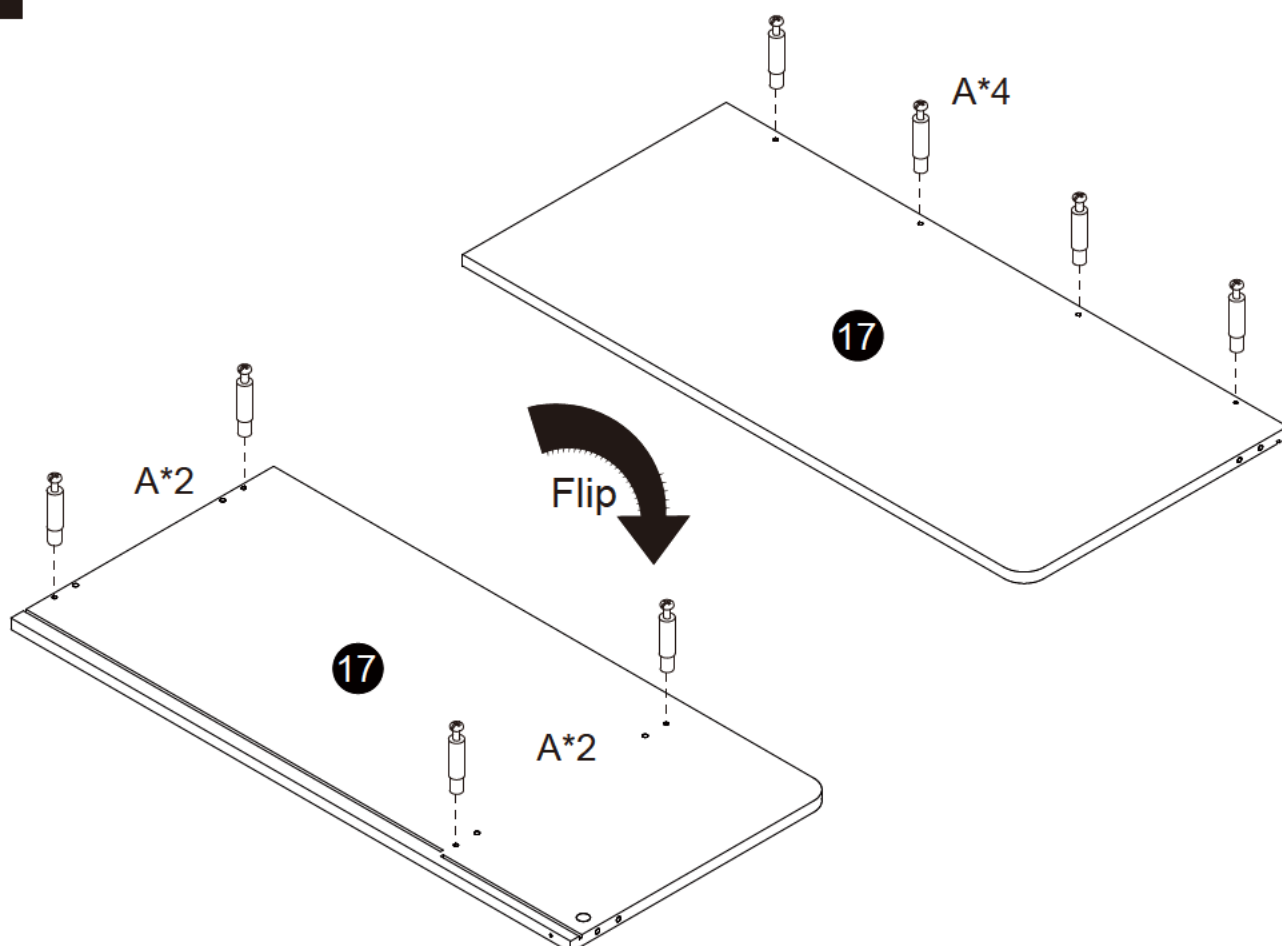
29

Dx3 
L1x1 

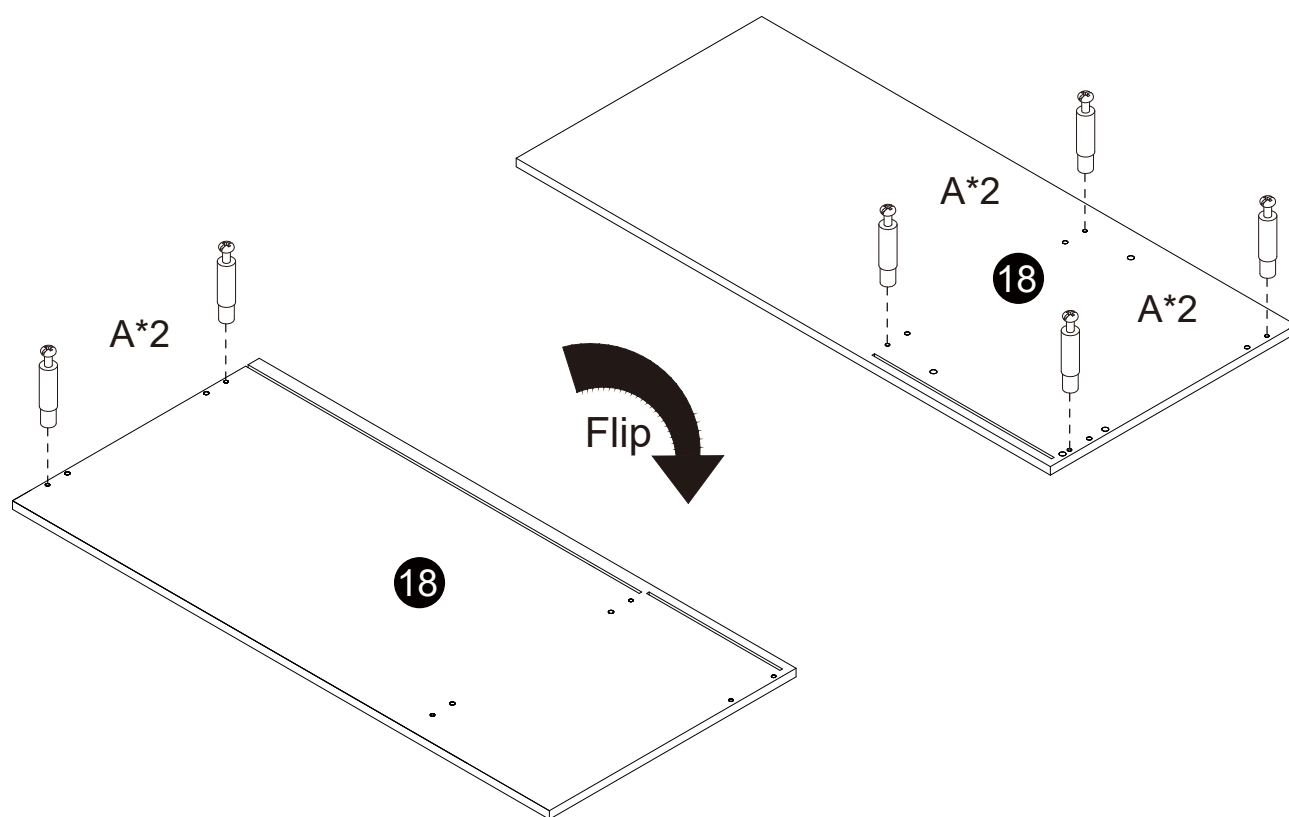


30

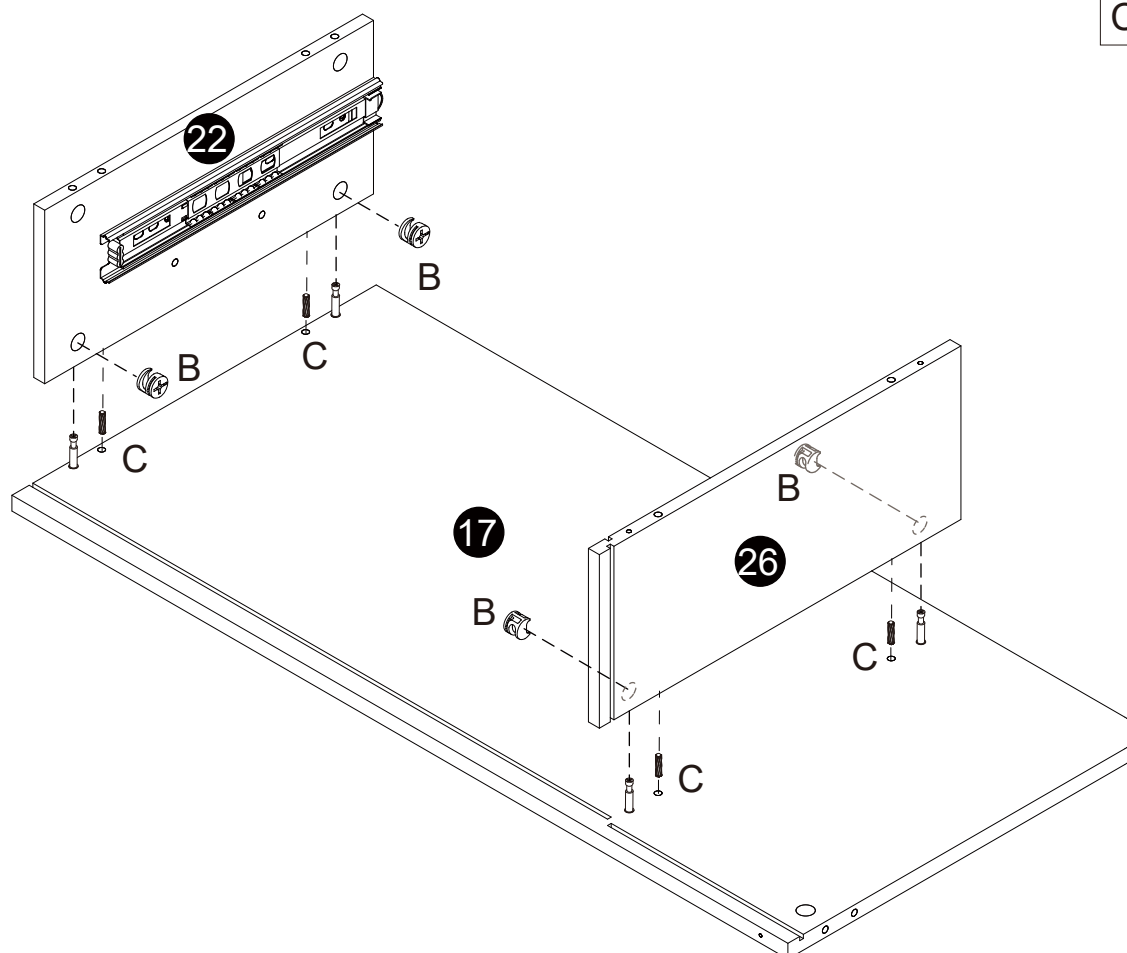
Ax8 



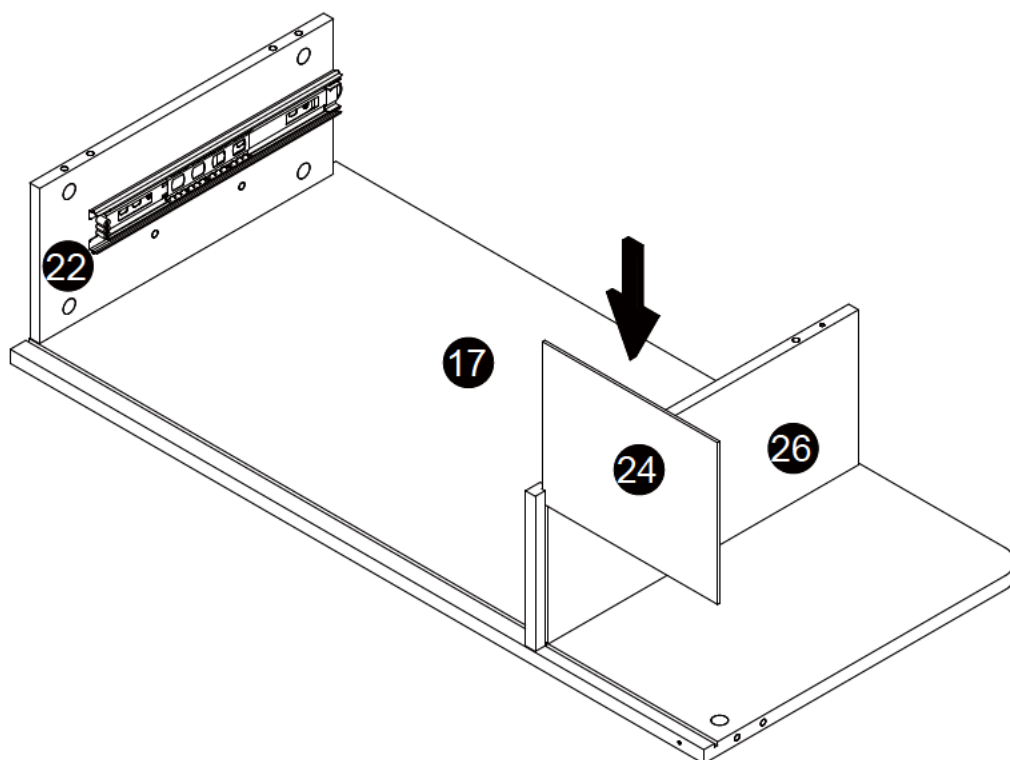
31

Ax6 

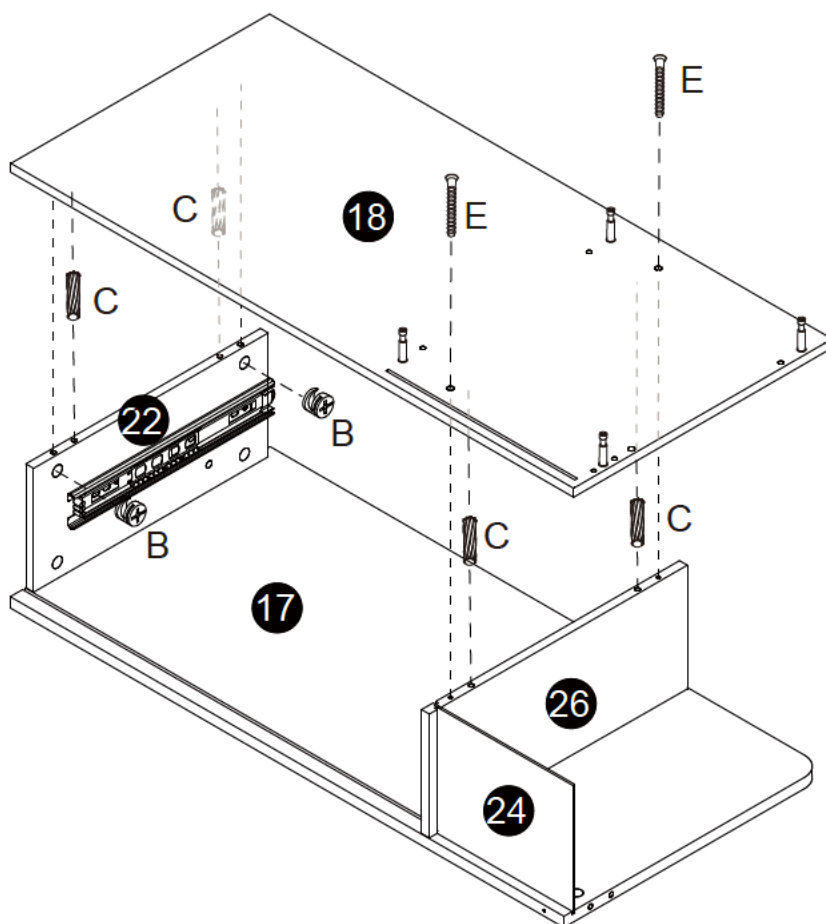
32

Bx4 Cx4 

33



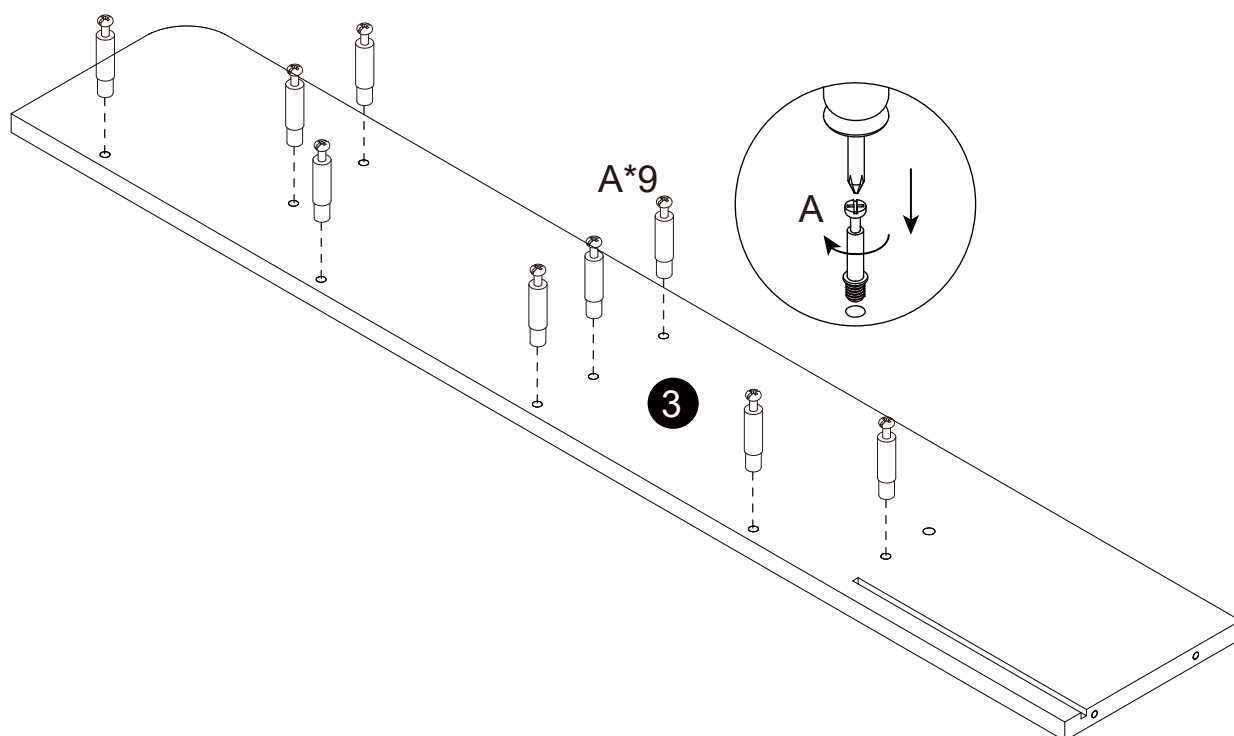
34



Bx2	
Cx4	
Ex2	

35

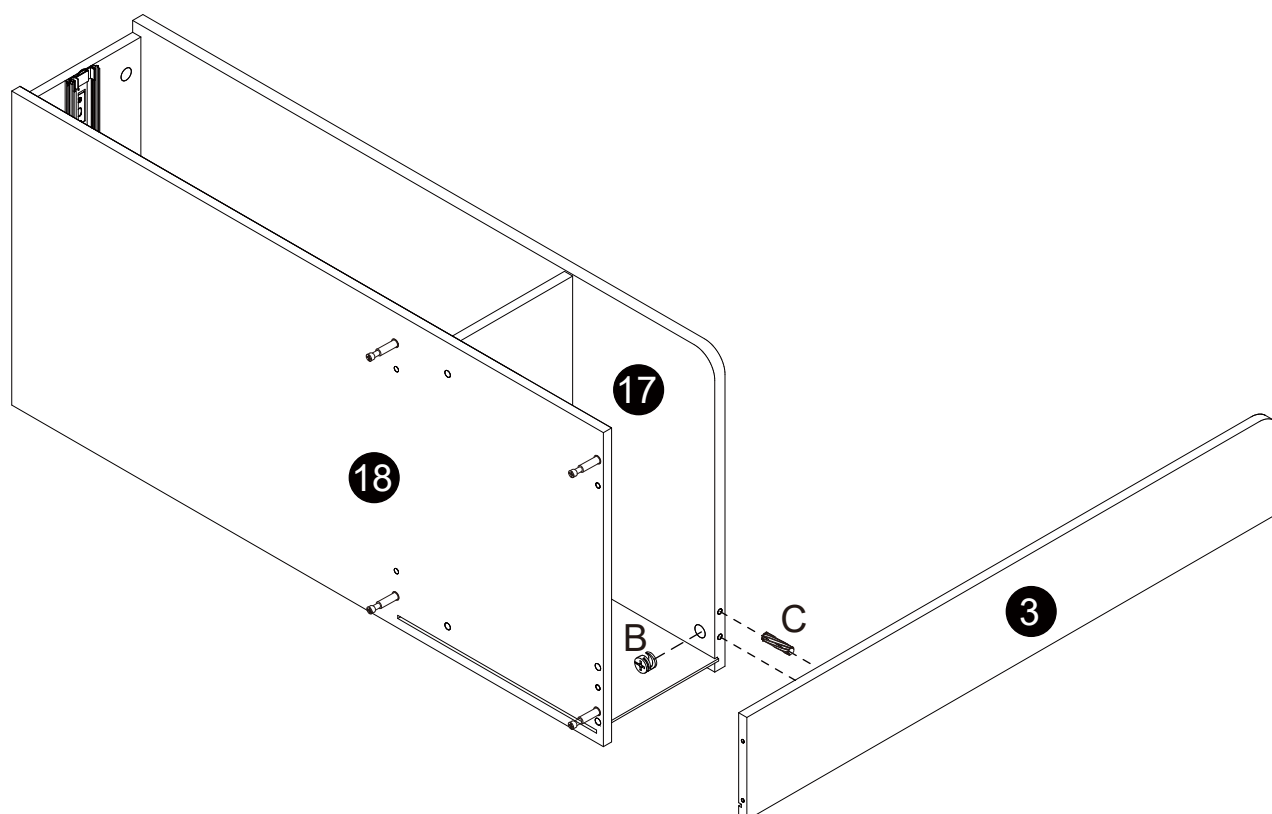
Ax9 



36

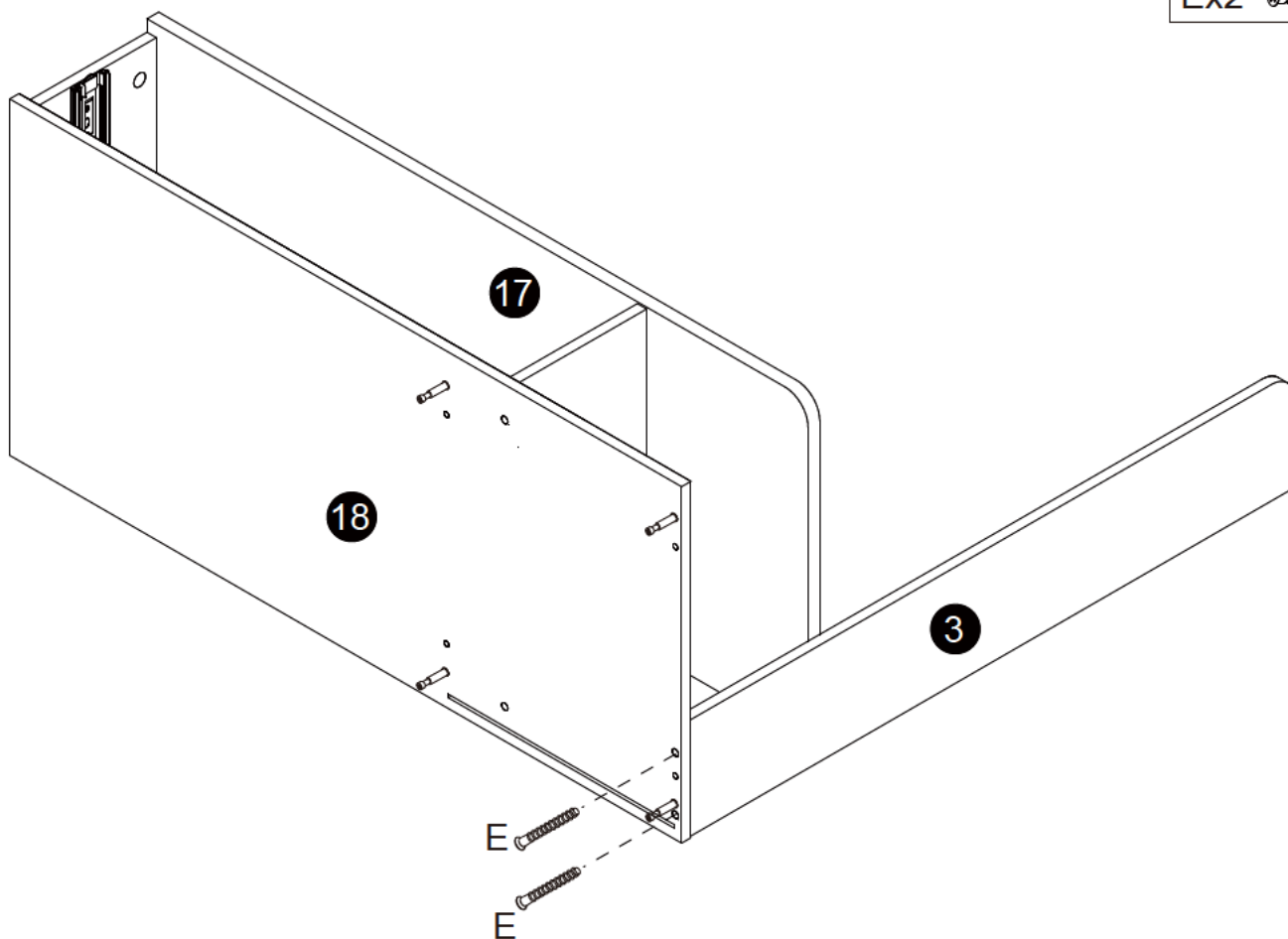
Bx1 

Cx1 

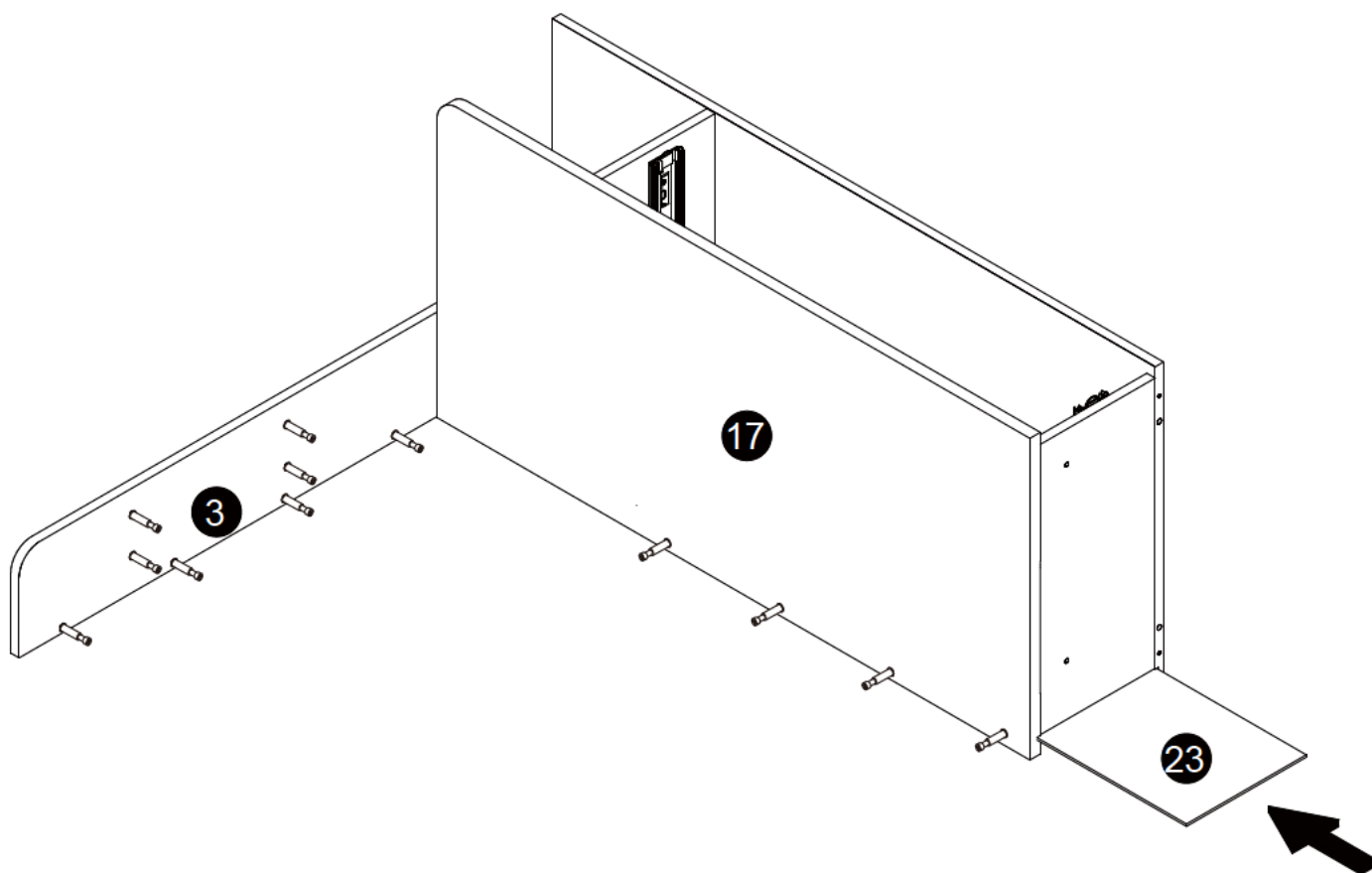


37

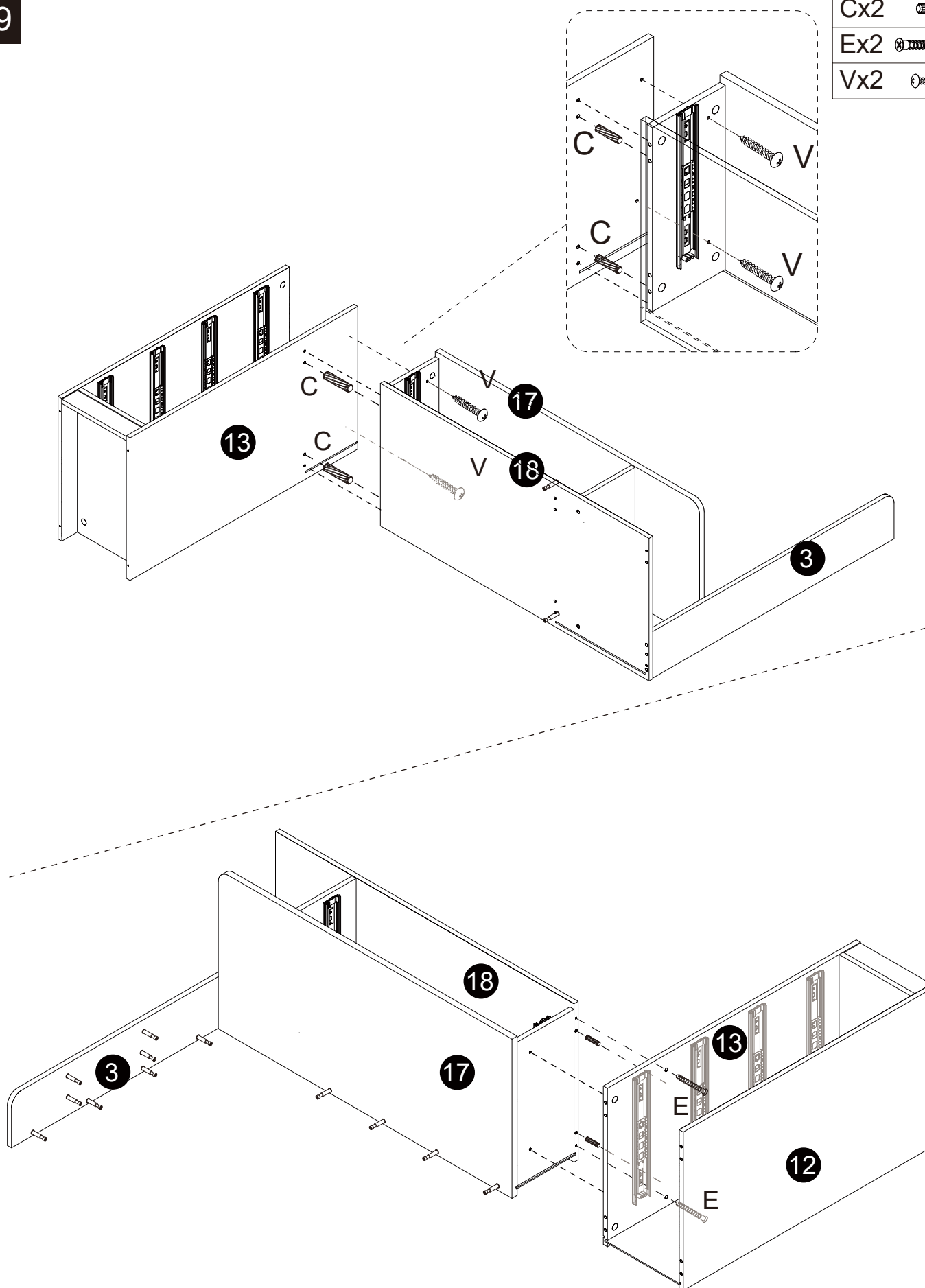
Ex2 



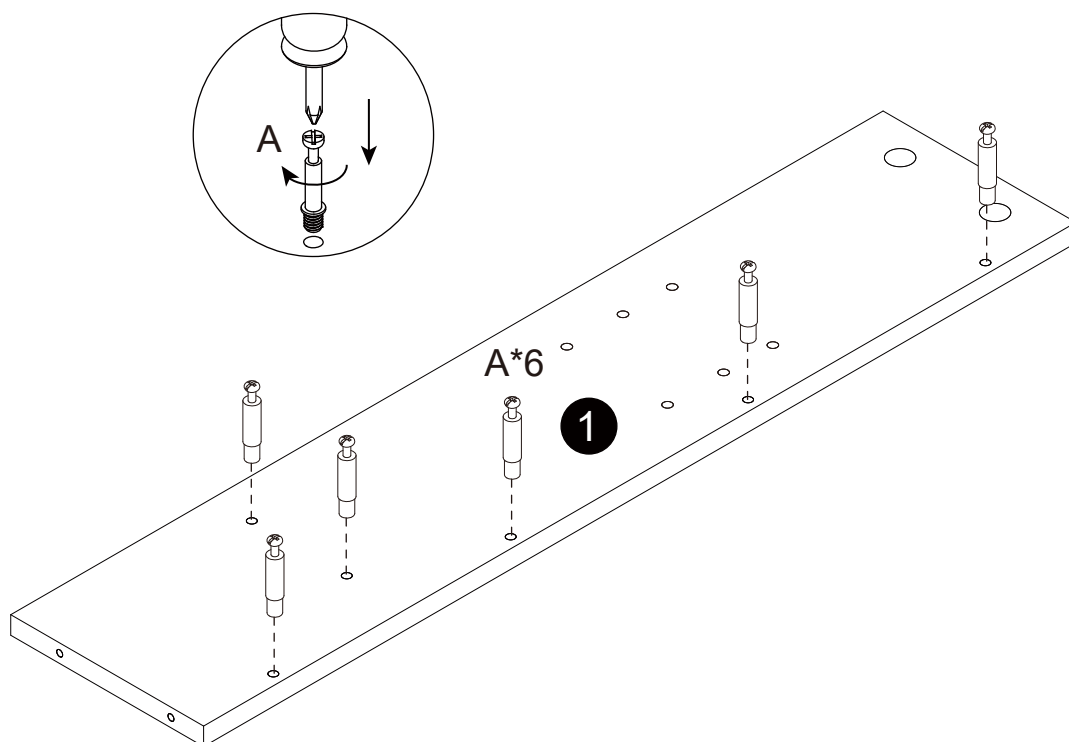
38



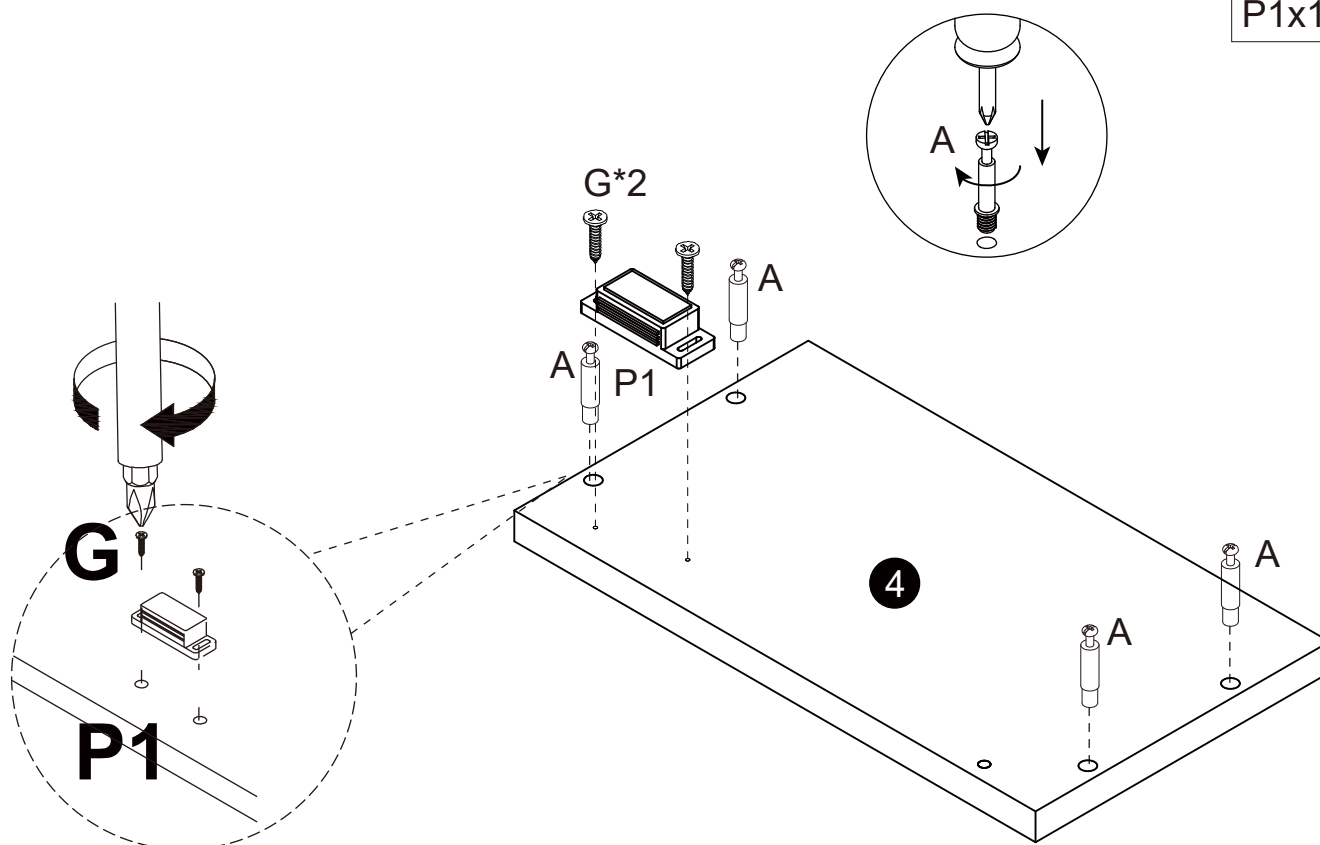
Cx2	
Ex2	
Vx2	

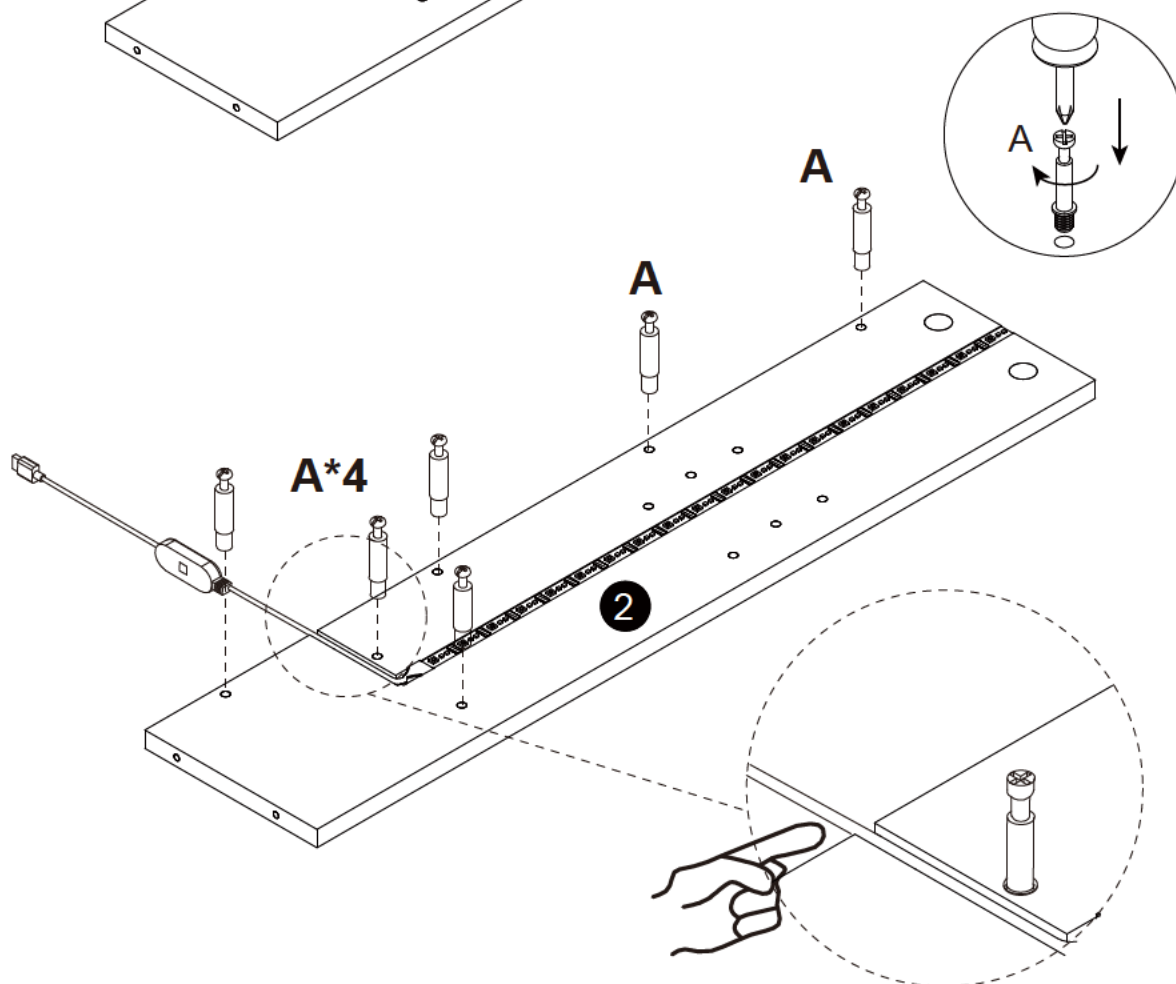
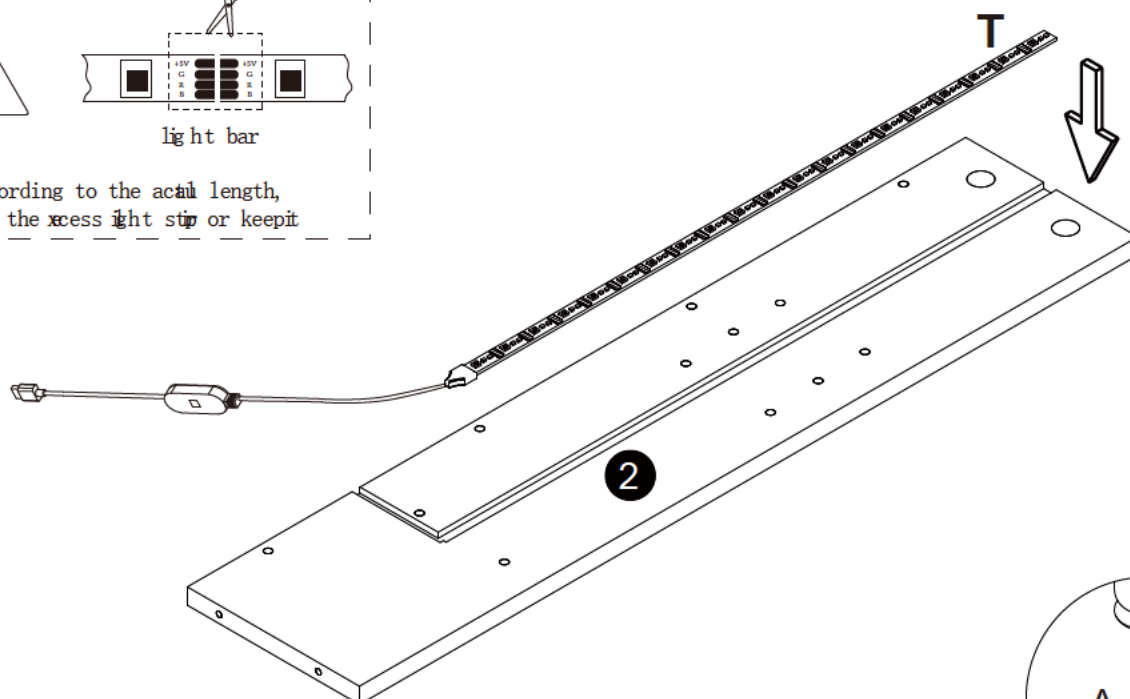
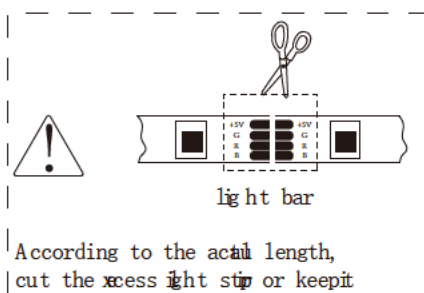
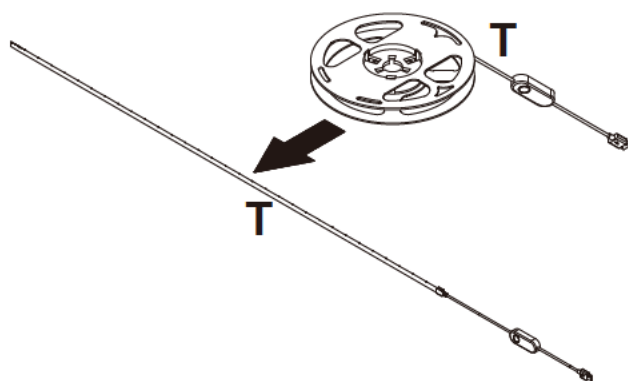


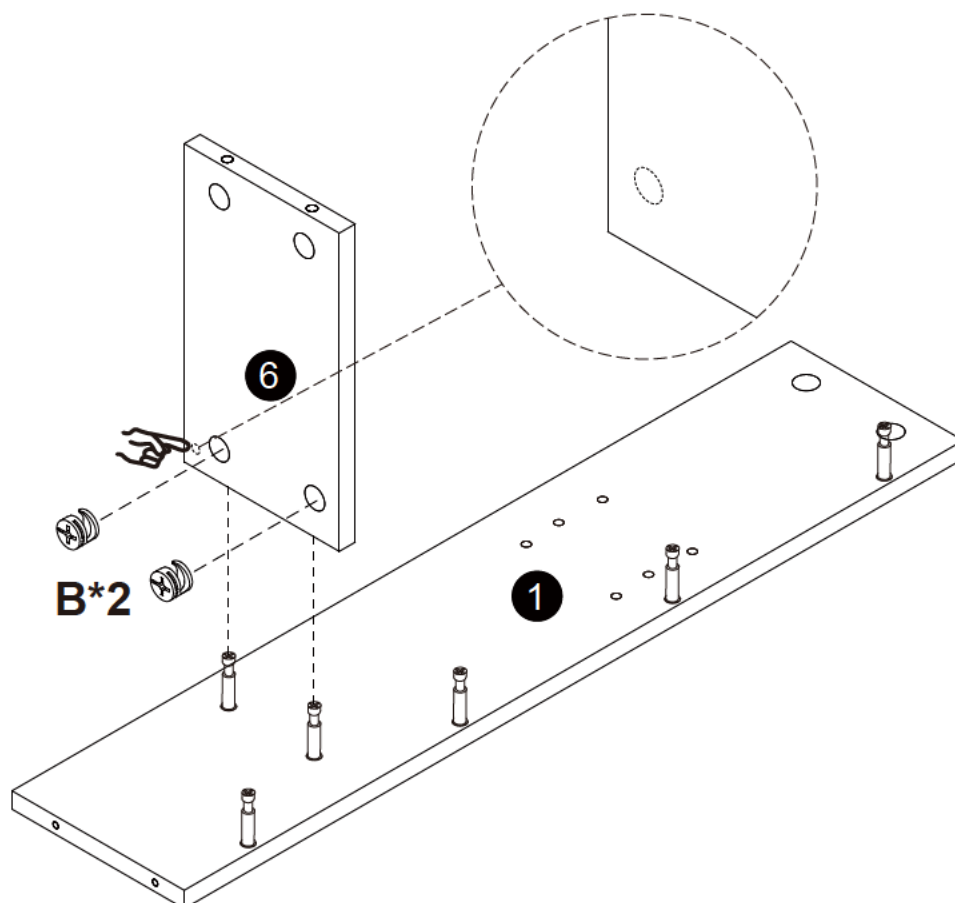
40

Ax6 

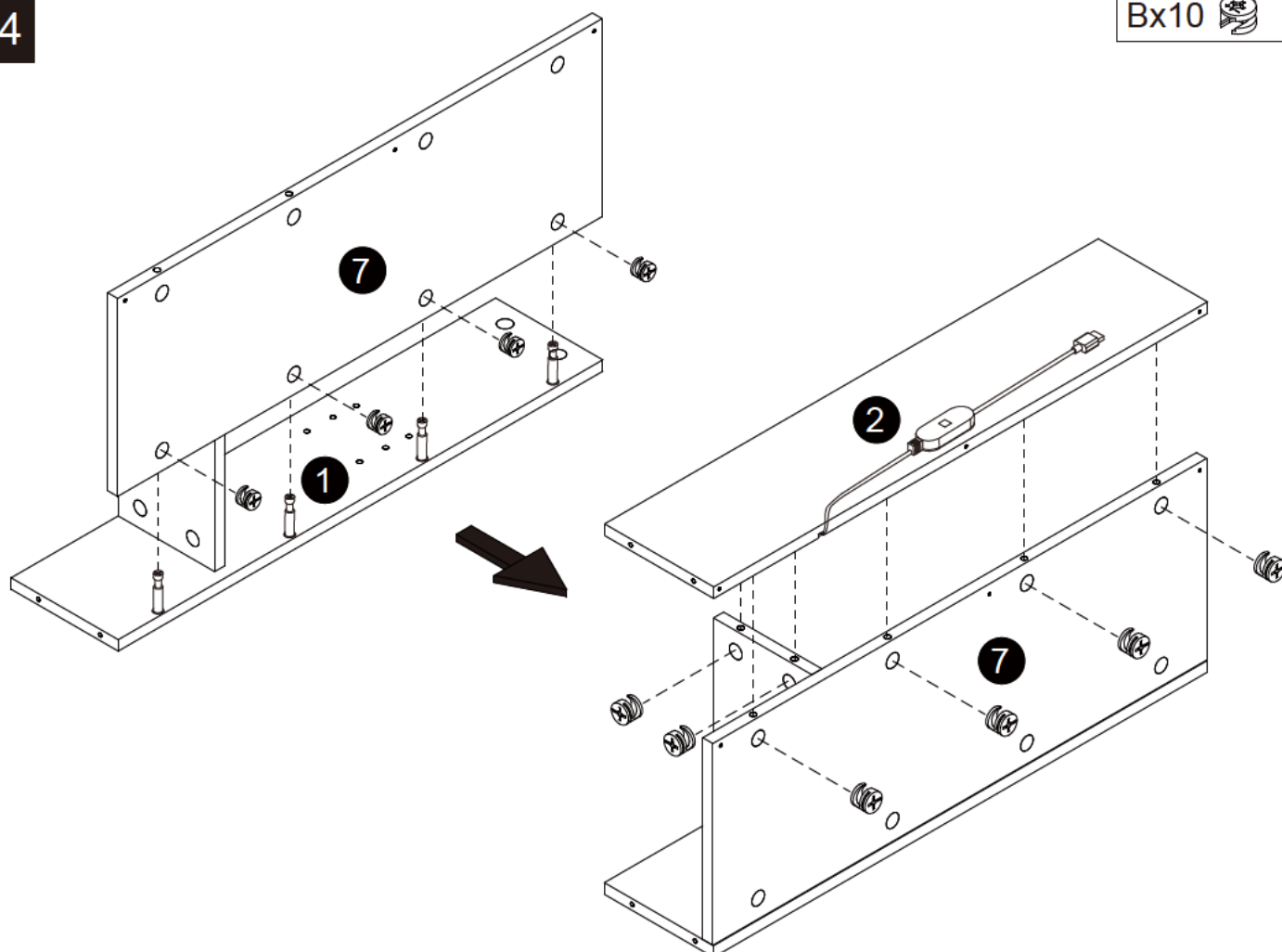
41

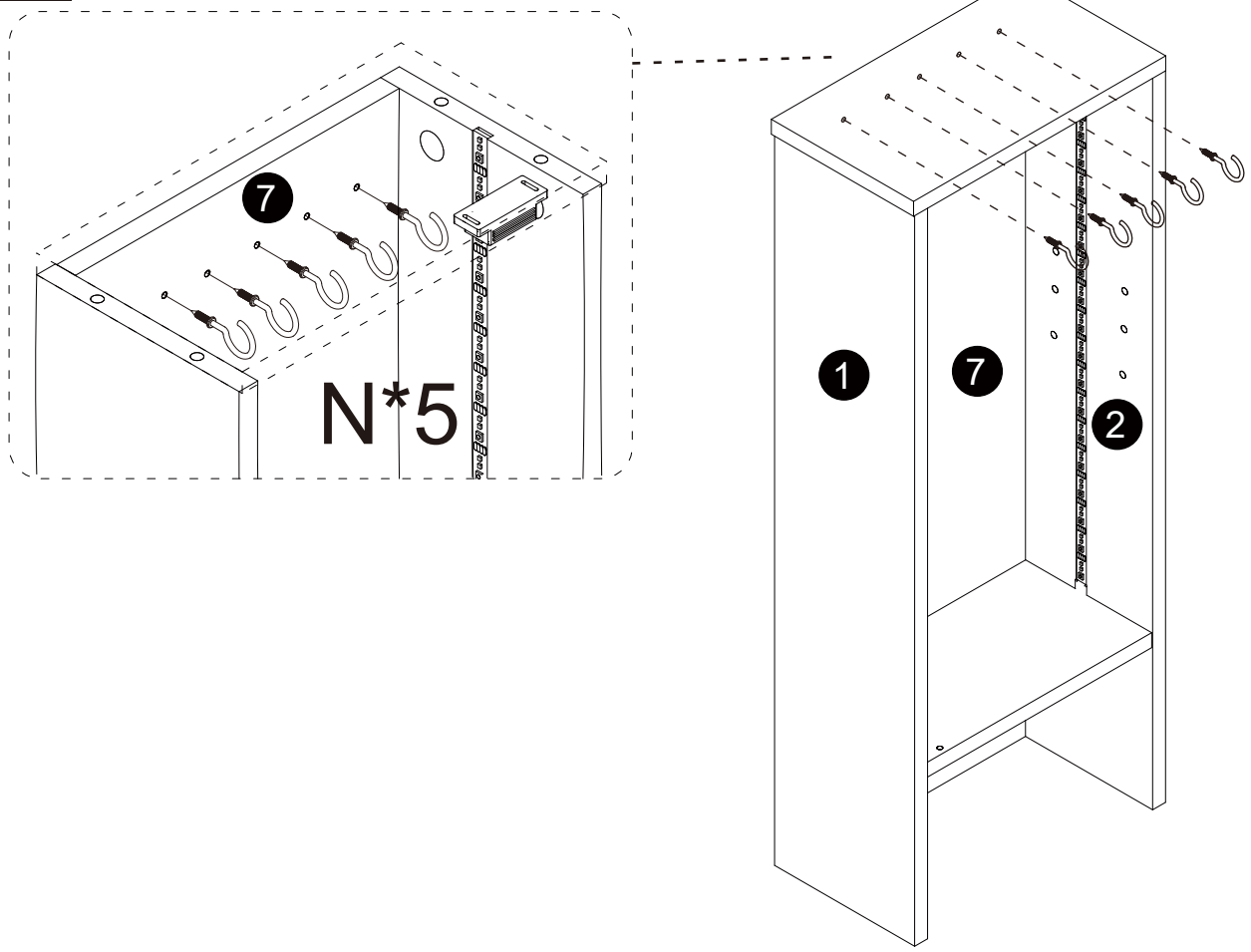
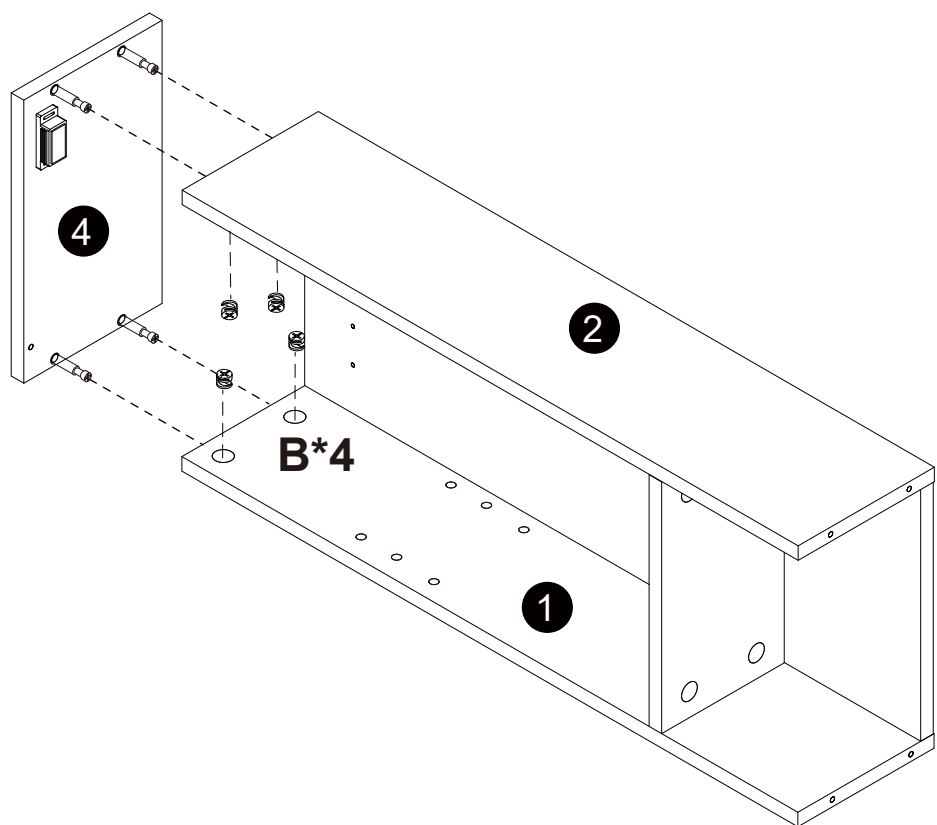
Ax4 Gx2 P1x1 





Please note the direction of the panel installation.

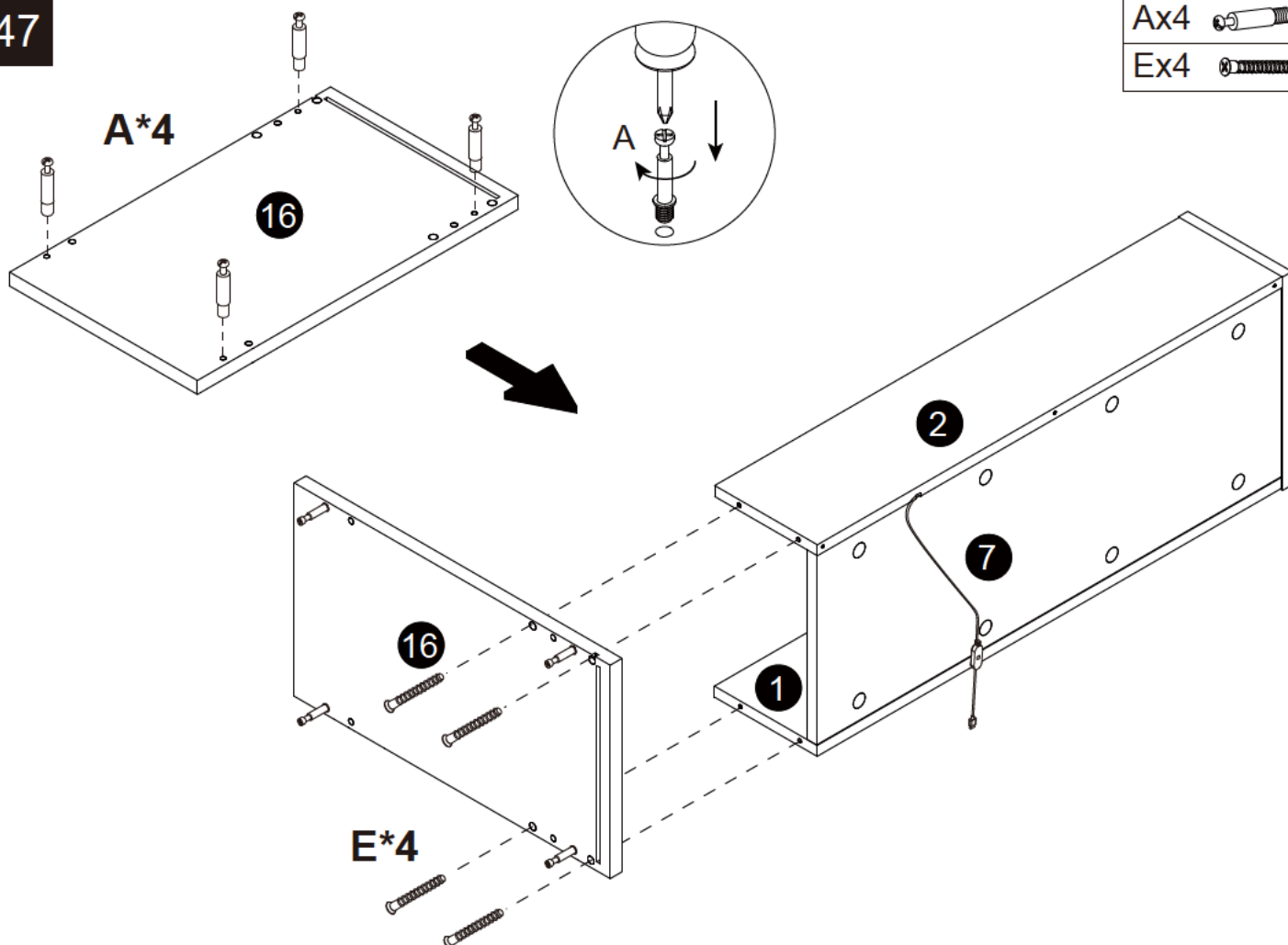




47

Ax4 

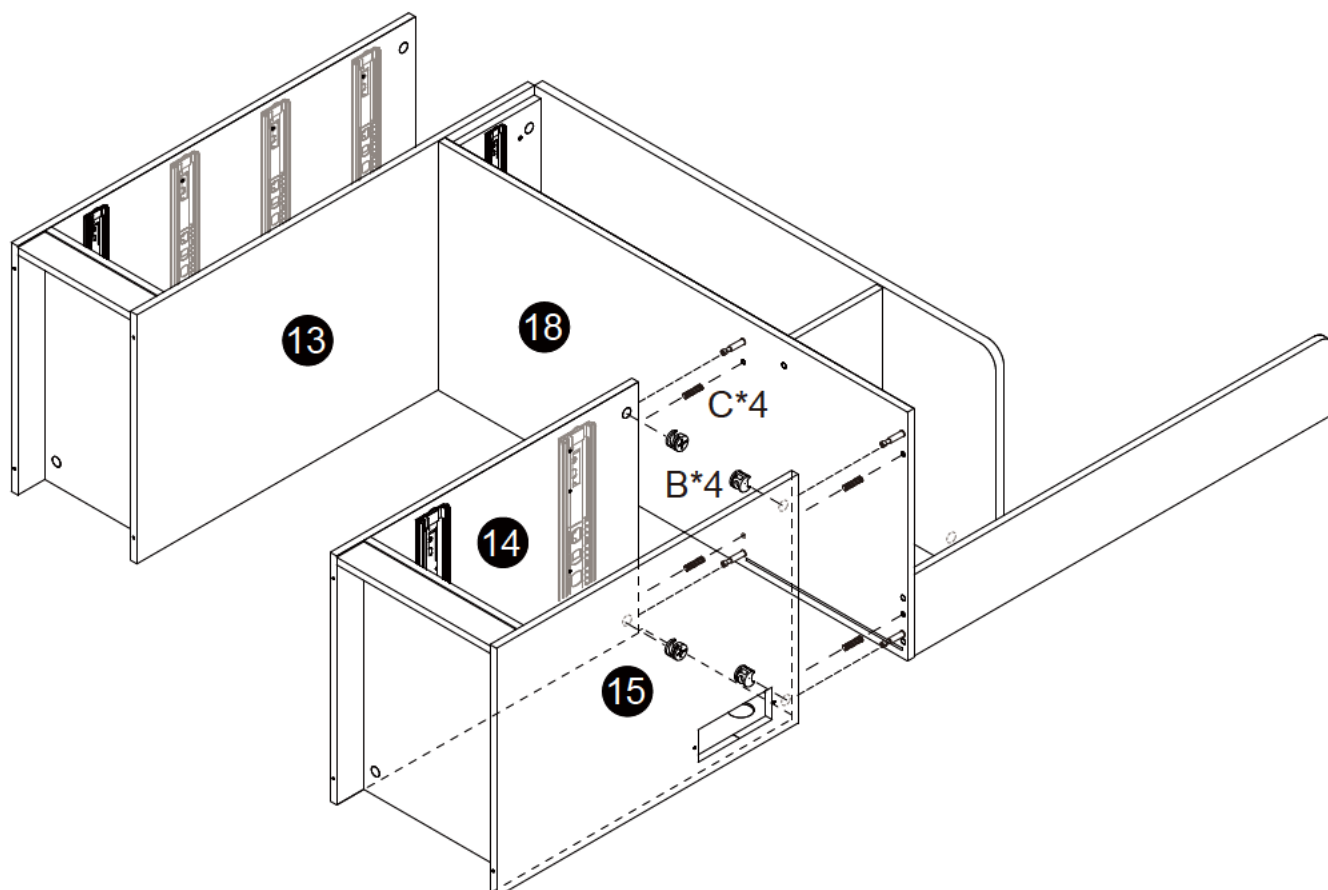
Ex4 



48

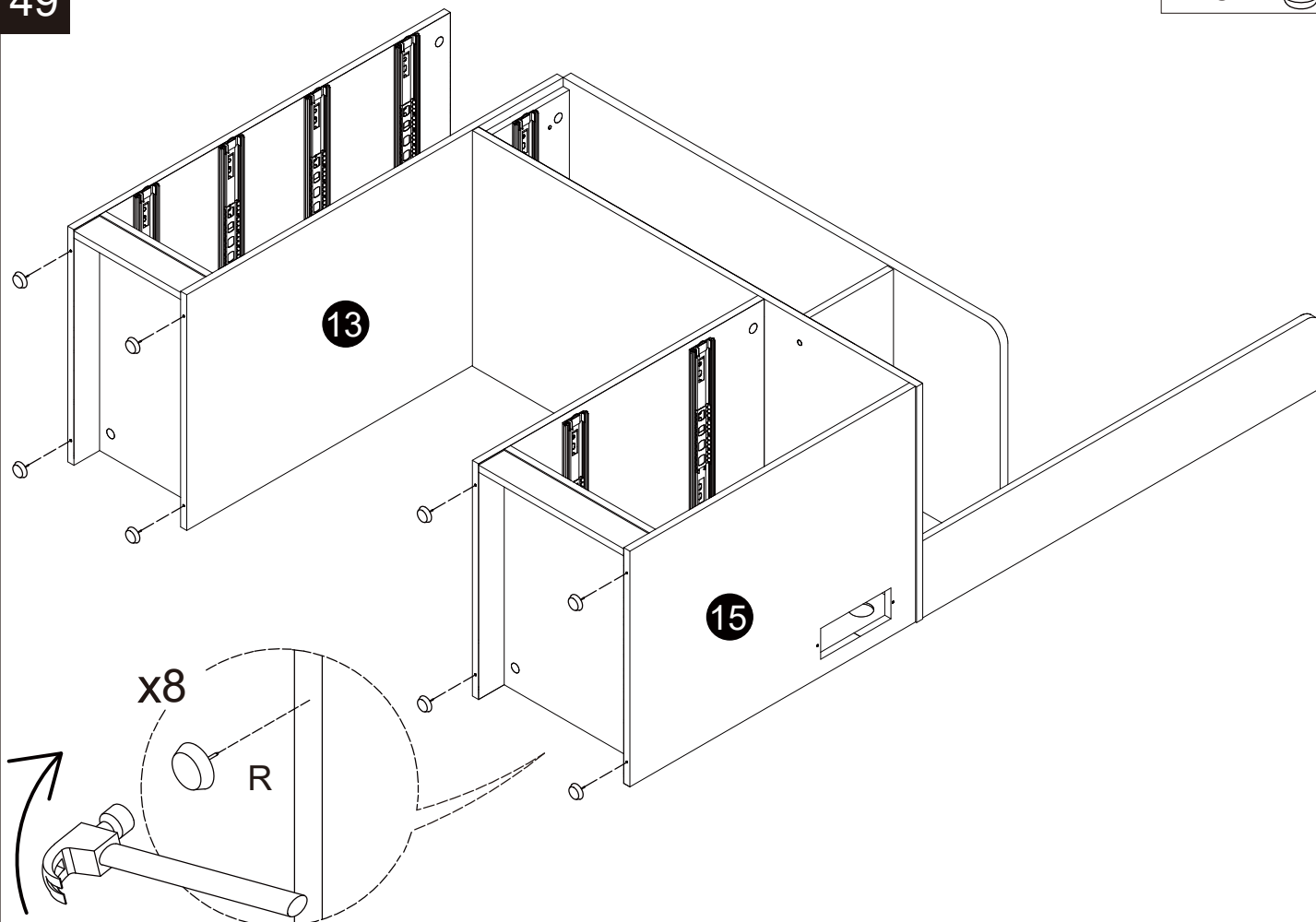
Bx4 

Cx4 



49

Rx8

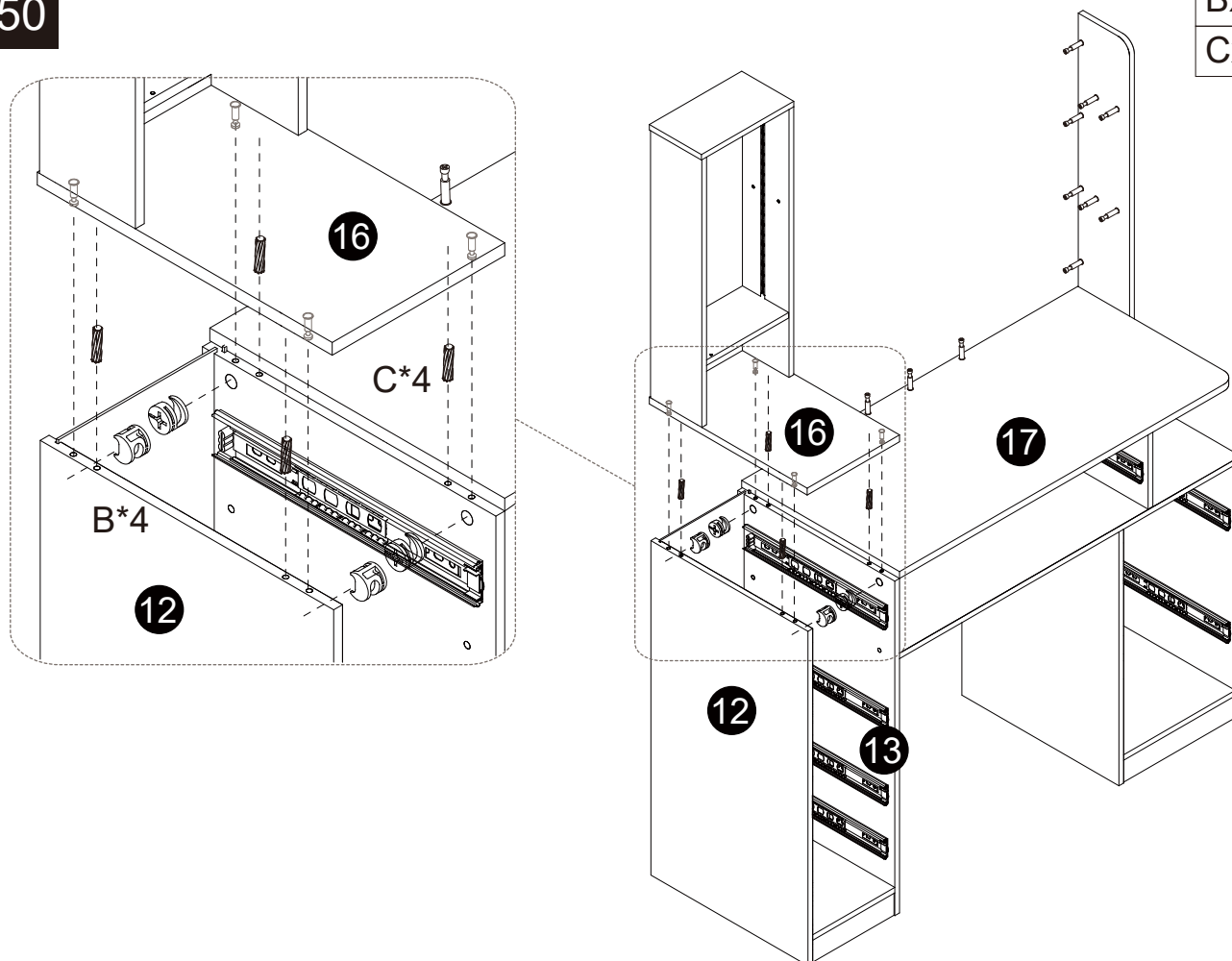


50

Bx4

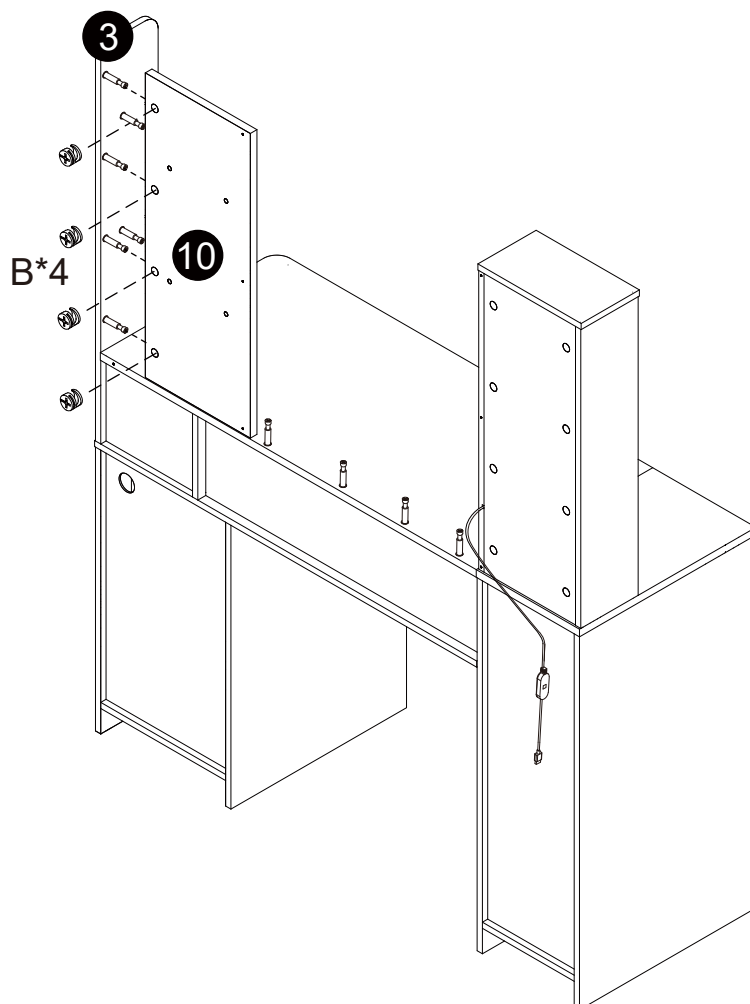


Cx4



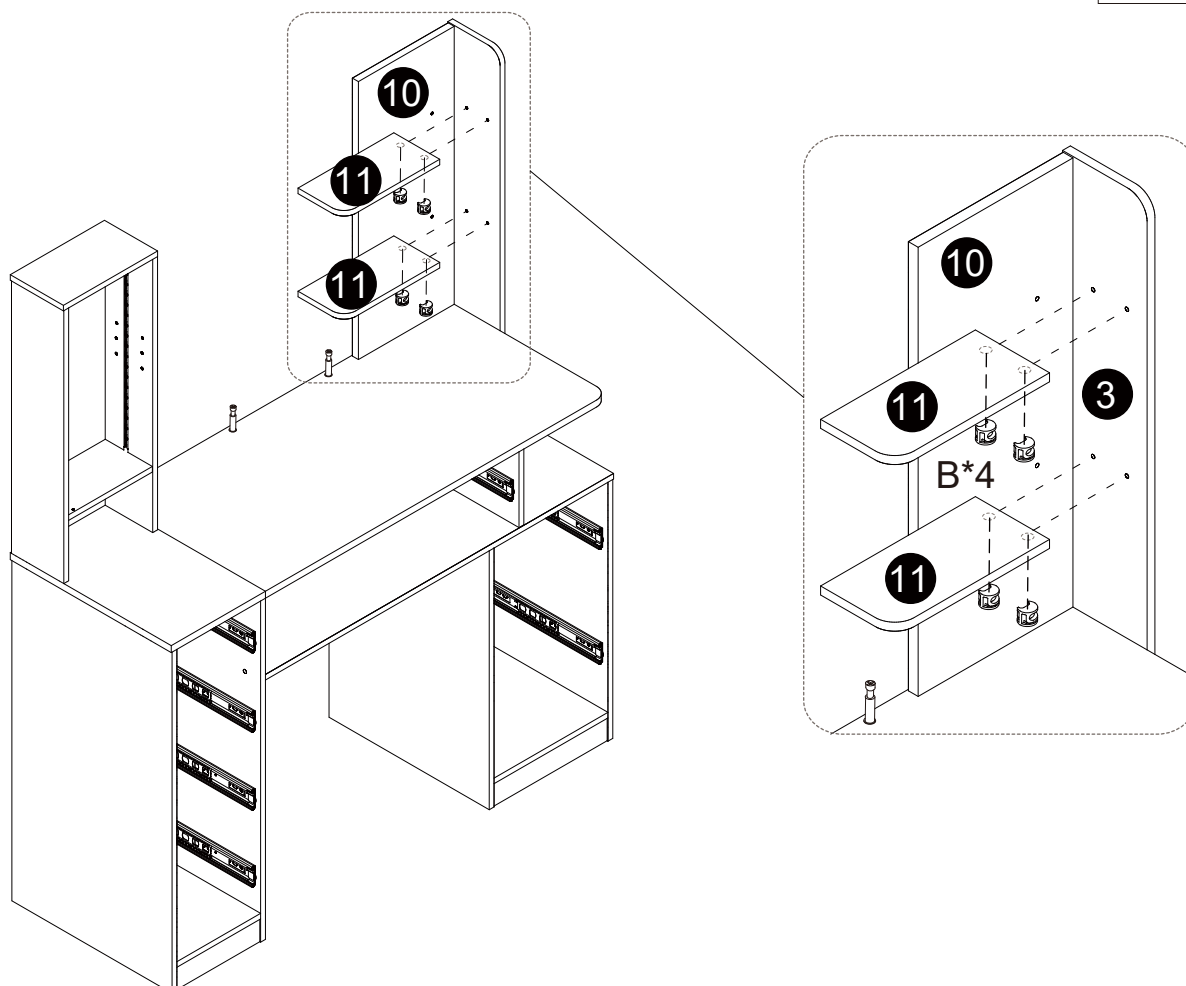
51

Bx4



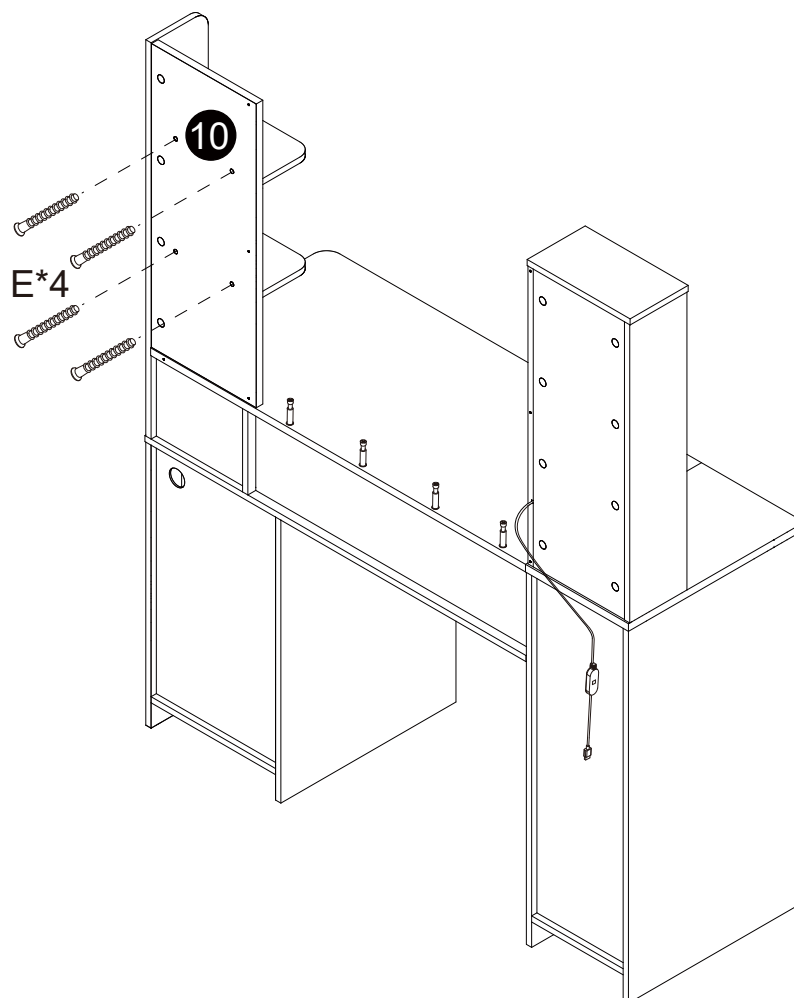
52

Bx4



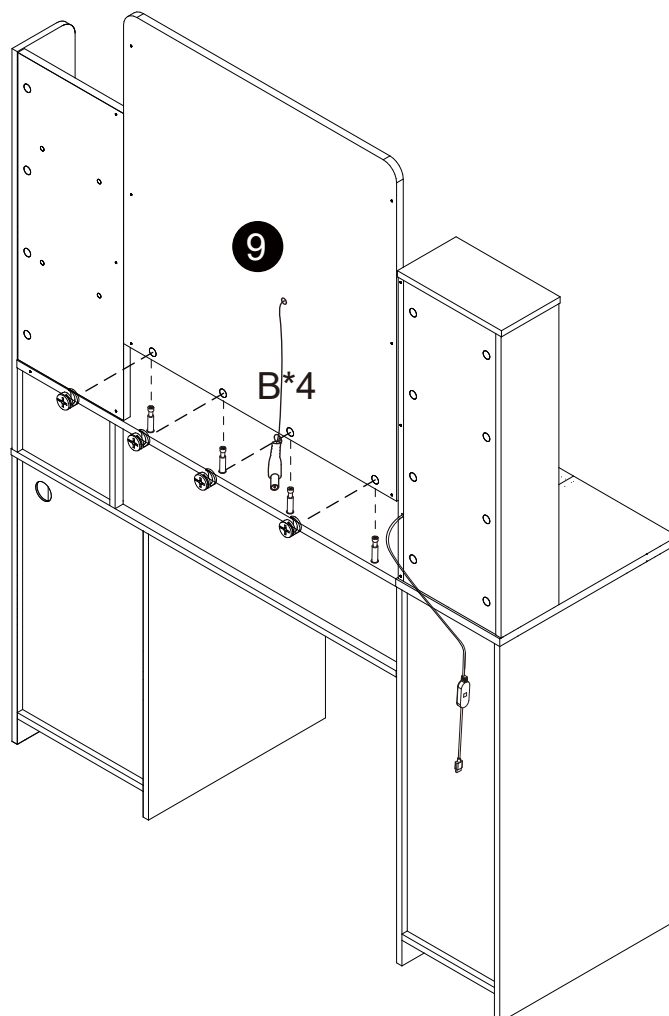
53

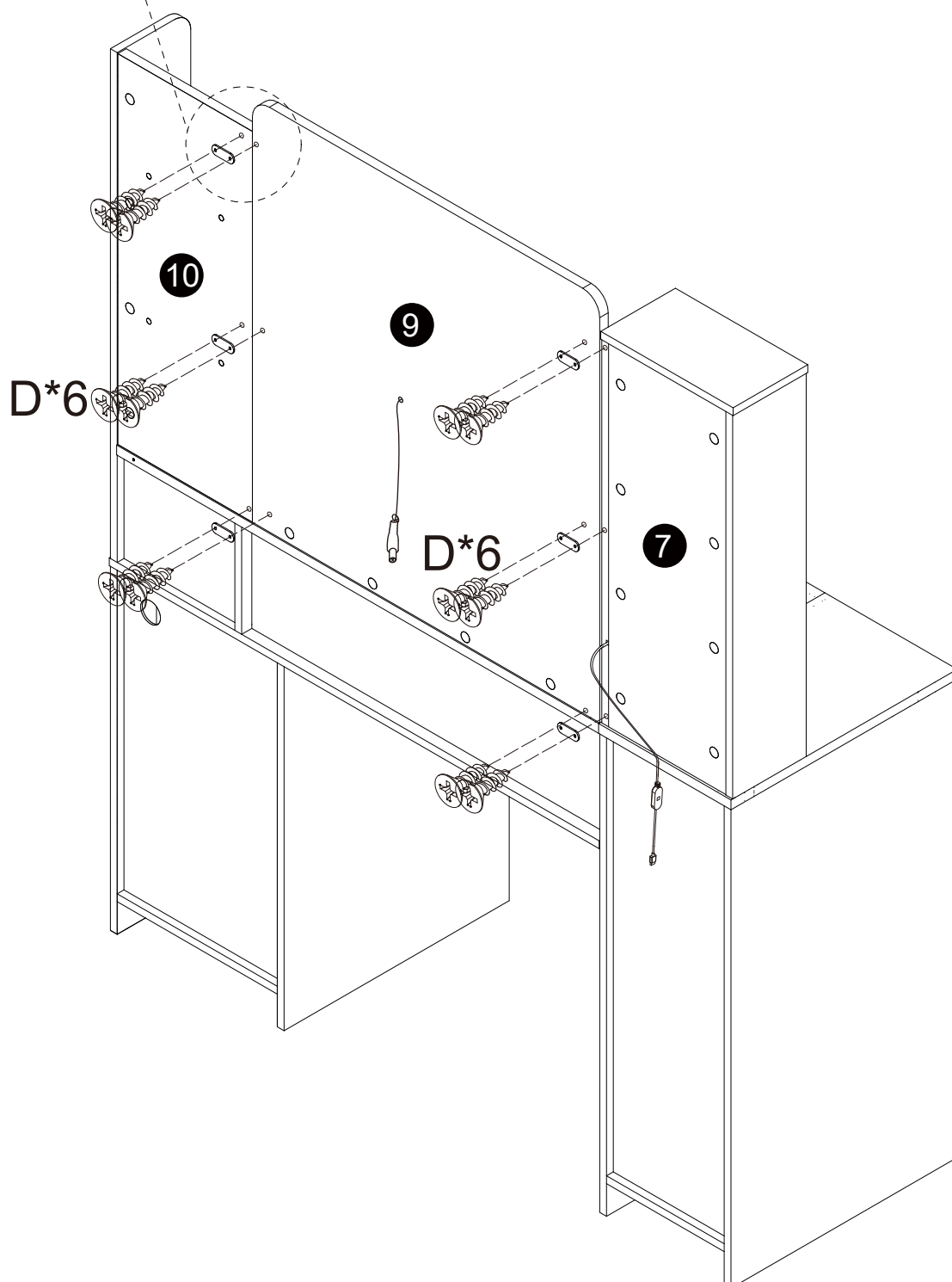
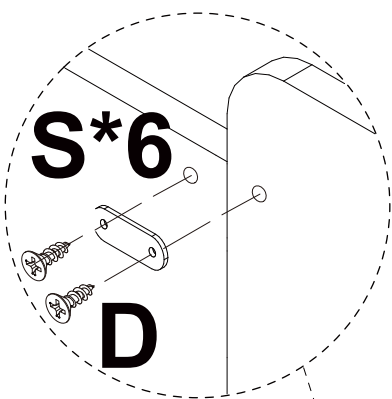
Ex4 

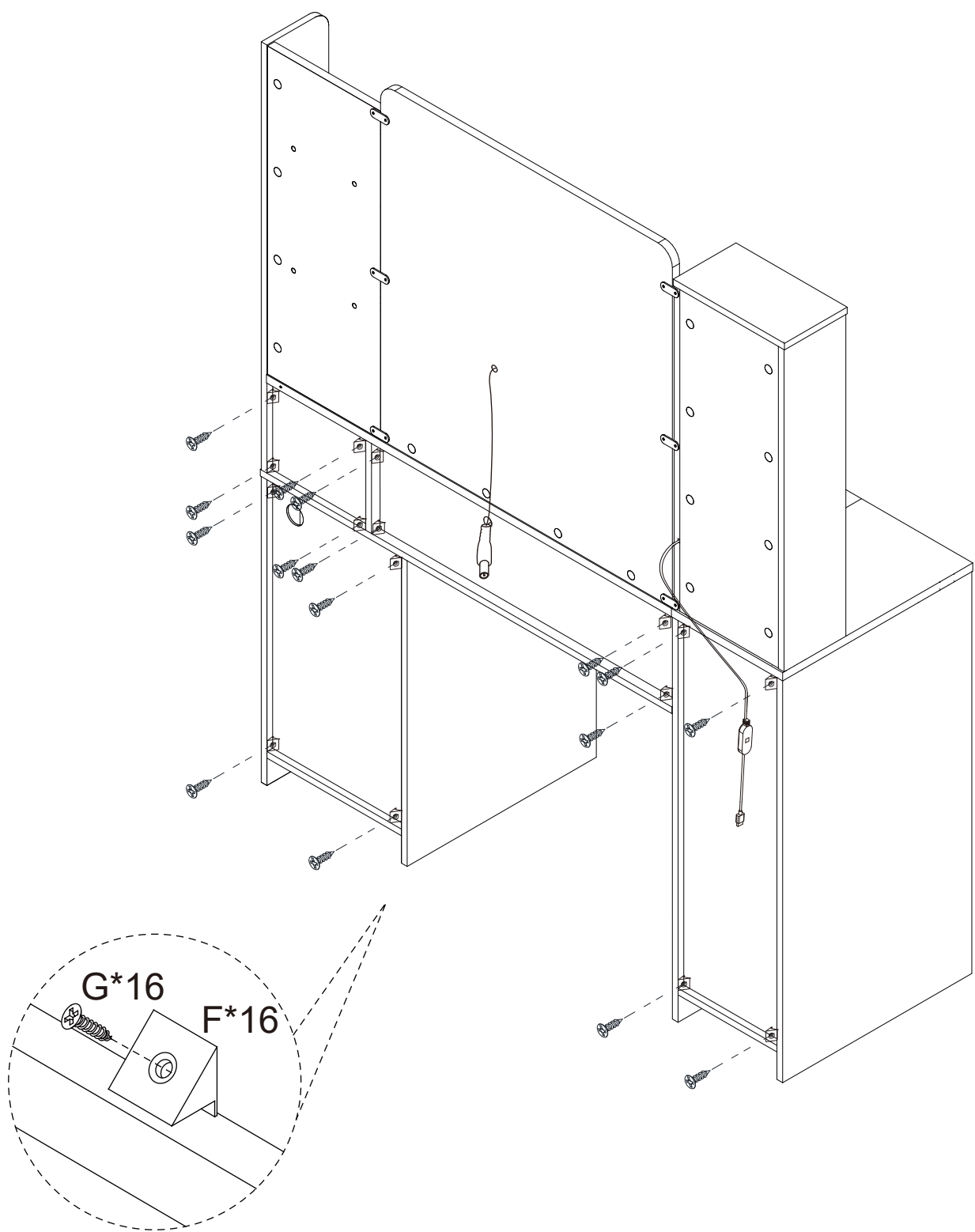


54

Bx4 



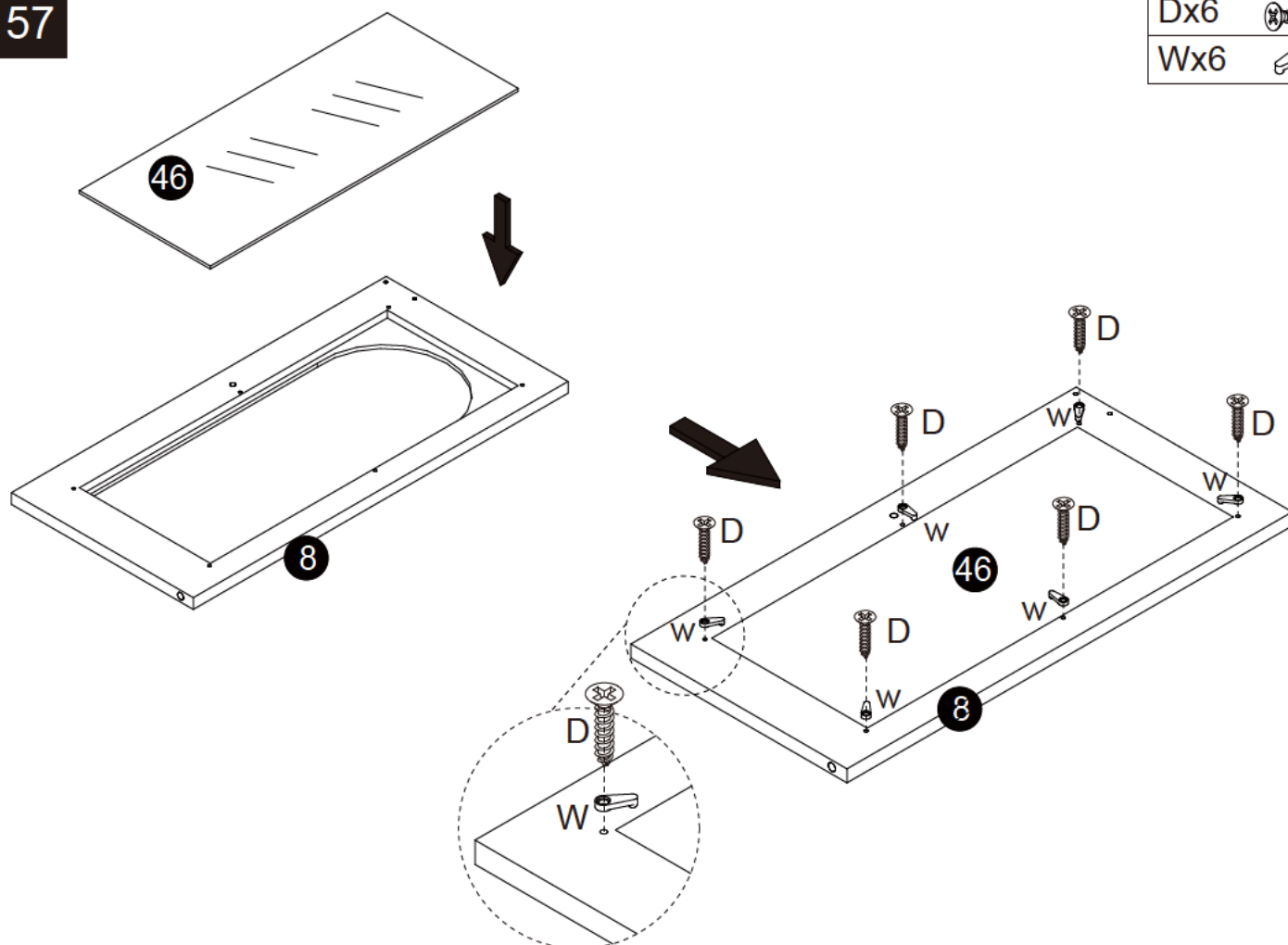




57

Dx6 

Wx6 

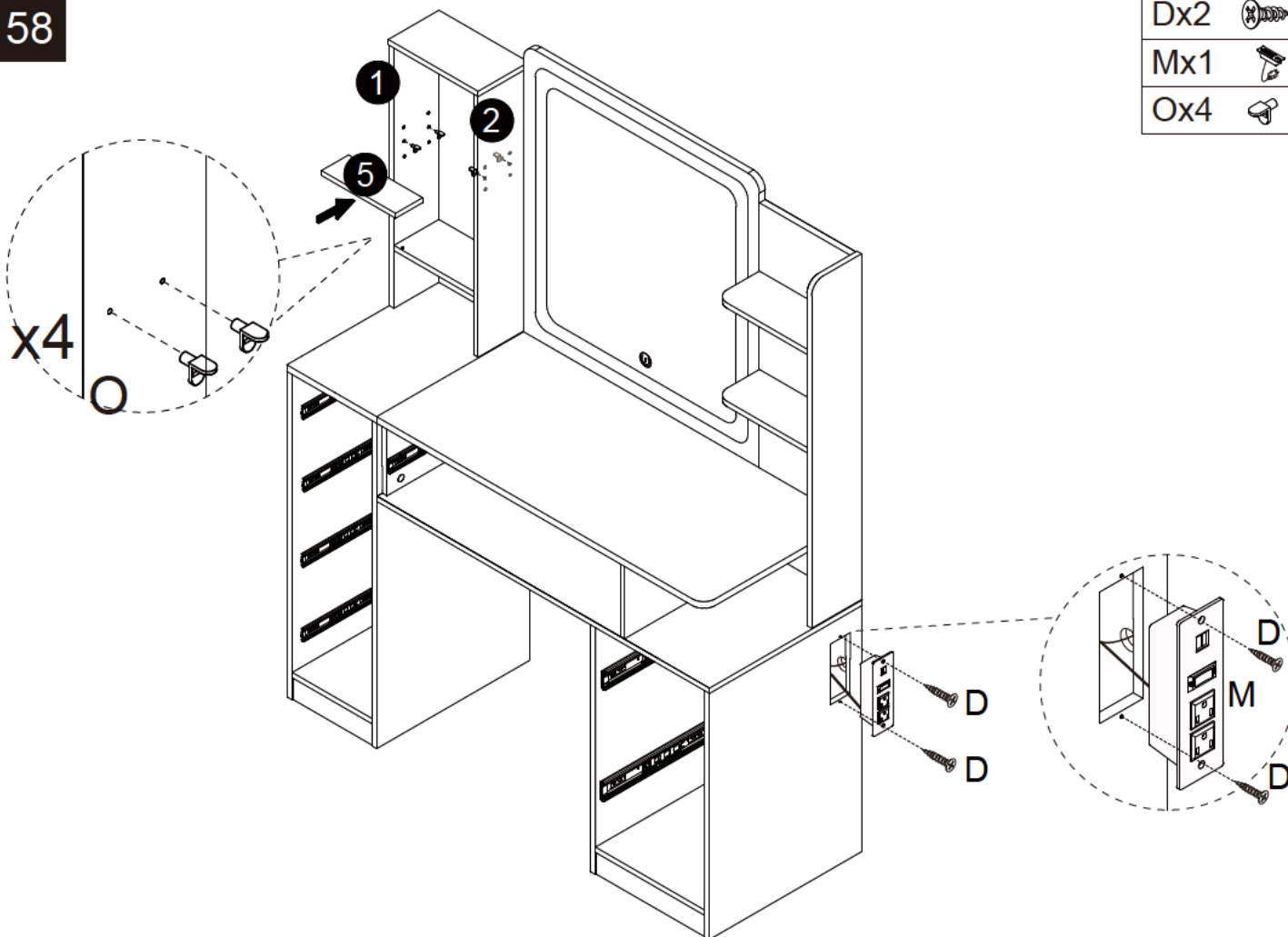


58

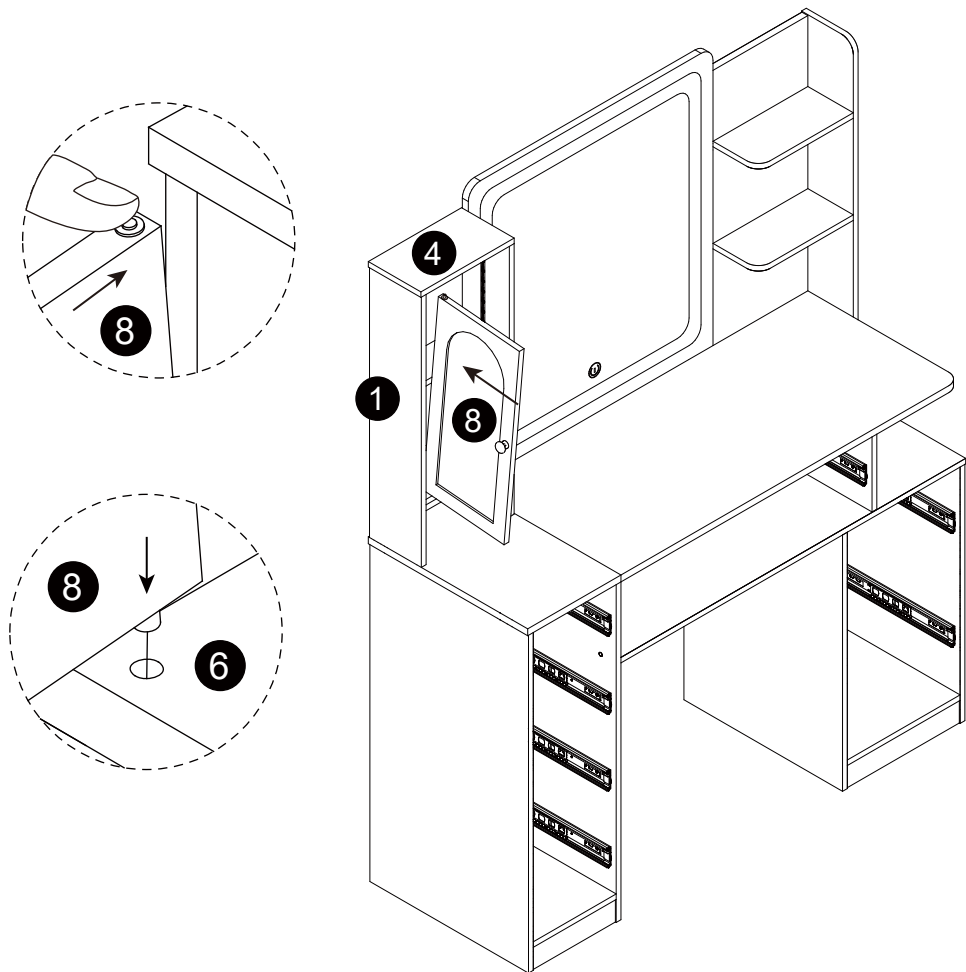
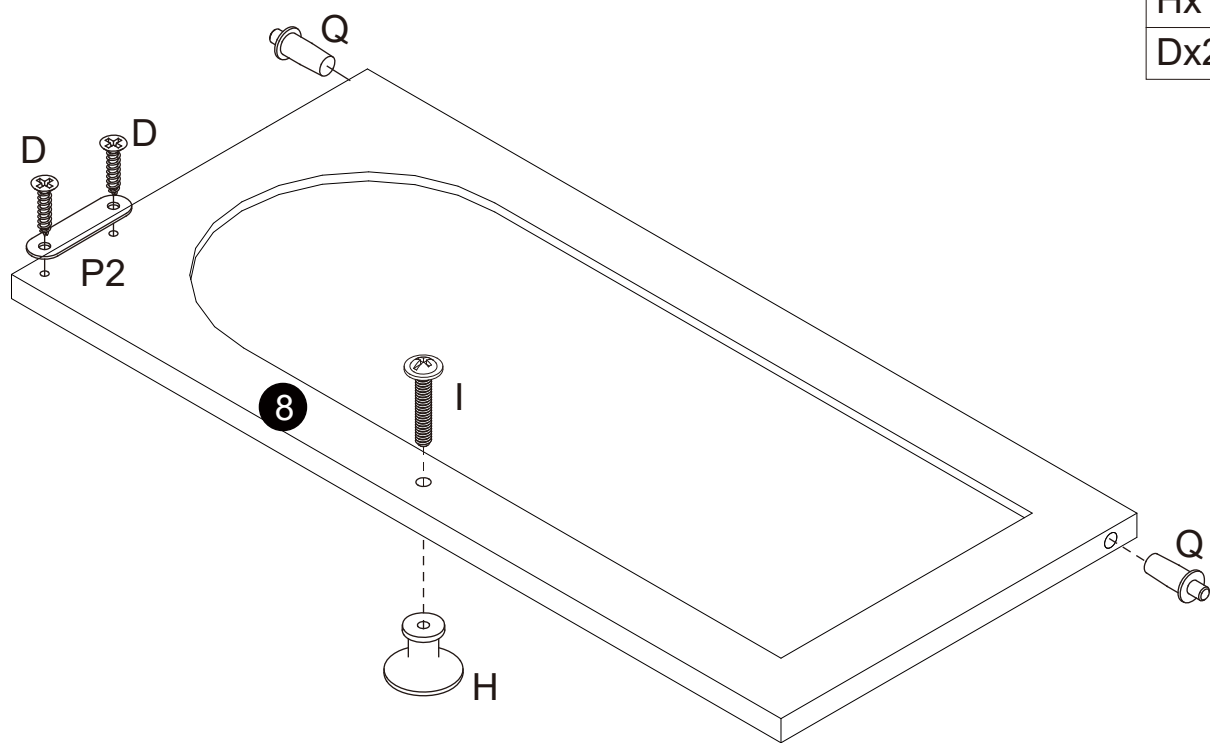
Dx2 

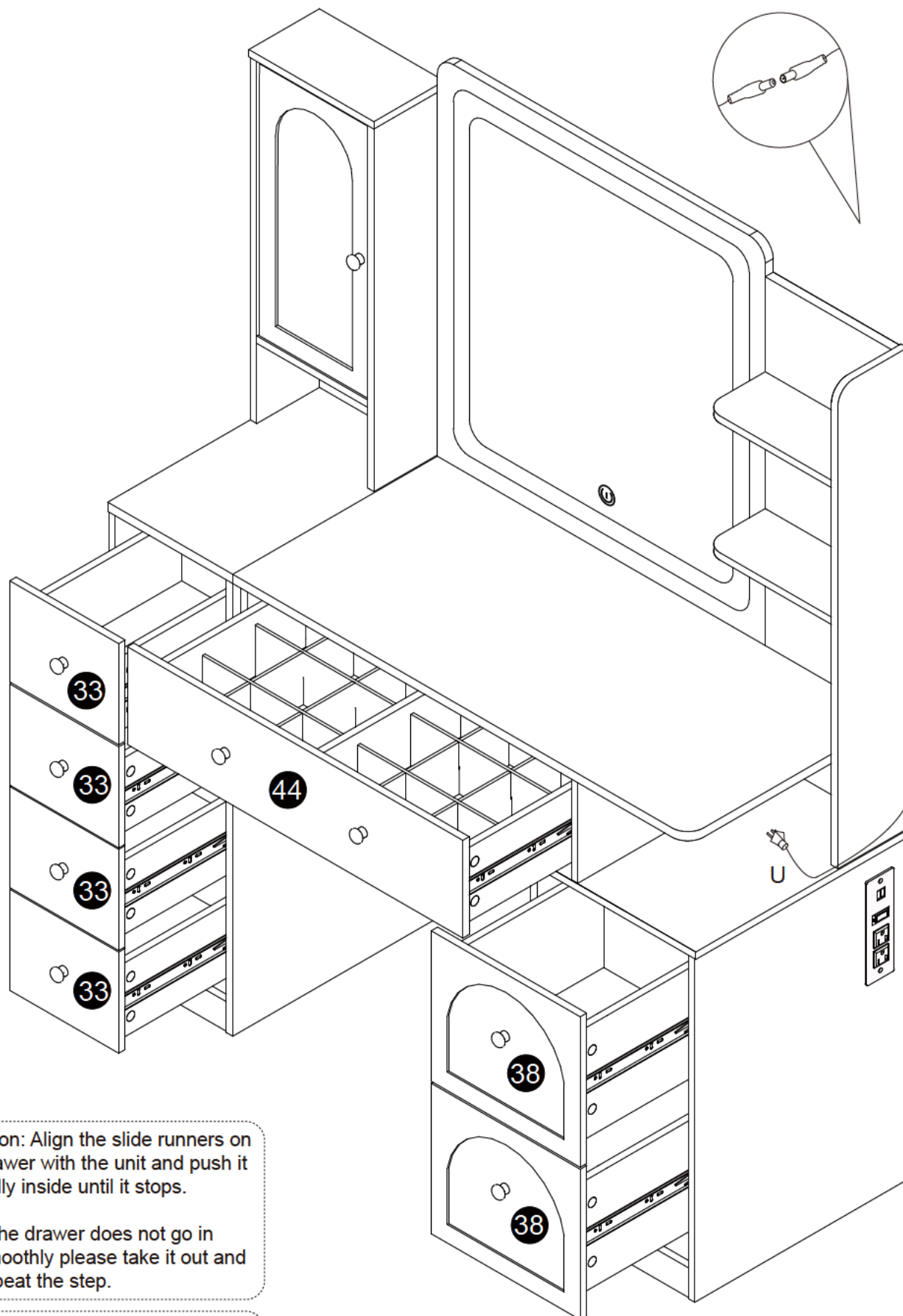
Mx1 

Ox4 



Qx2	
P2x1	
Ix1	
Hx1	
Dx2	





Attention: Align the slide runners on the drawer with the unit and push it carefully inside until it stops.

★ If the drawer does not go in smoothly please take it out and repeat the step.

