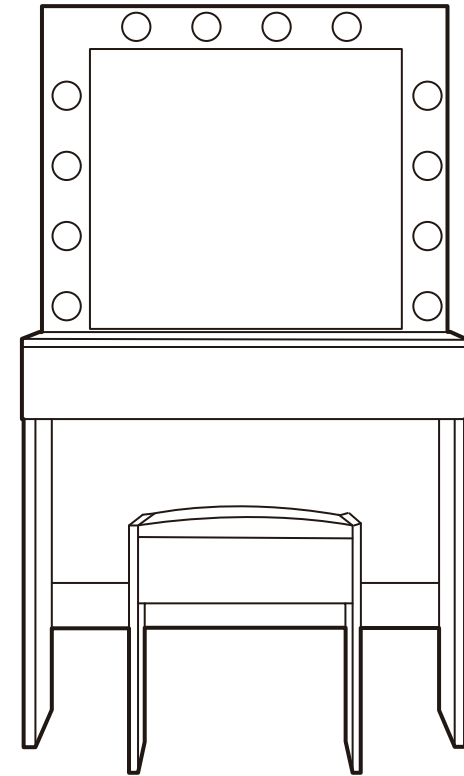


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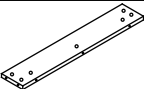
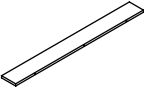
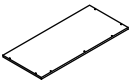
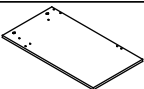
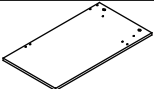
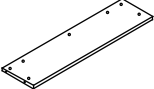
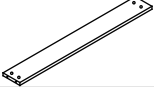
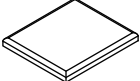
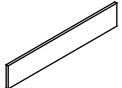
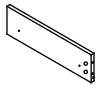
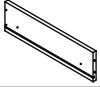
To continuously improve its products, VIVOHOME reserves the right to modify this information without prior notification. For any questions regarding assembly, please watch the video on the product page or contact our customer service. Our customer service will gladly assist you with any additional questions, comments, or concerns. Thank you for using VIVOHOME products in your home!

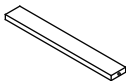
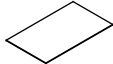
Thank You For Purchasing From
VIVOHOME
Made in China



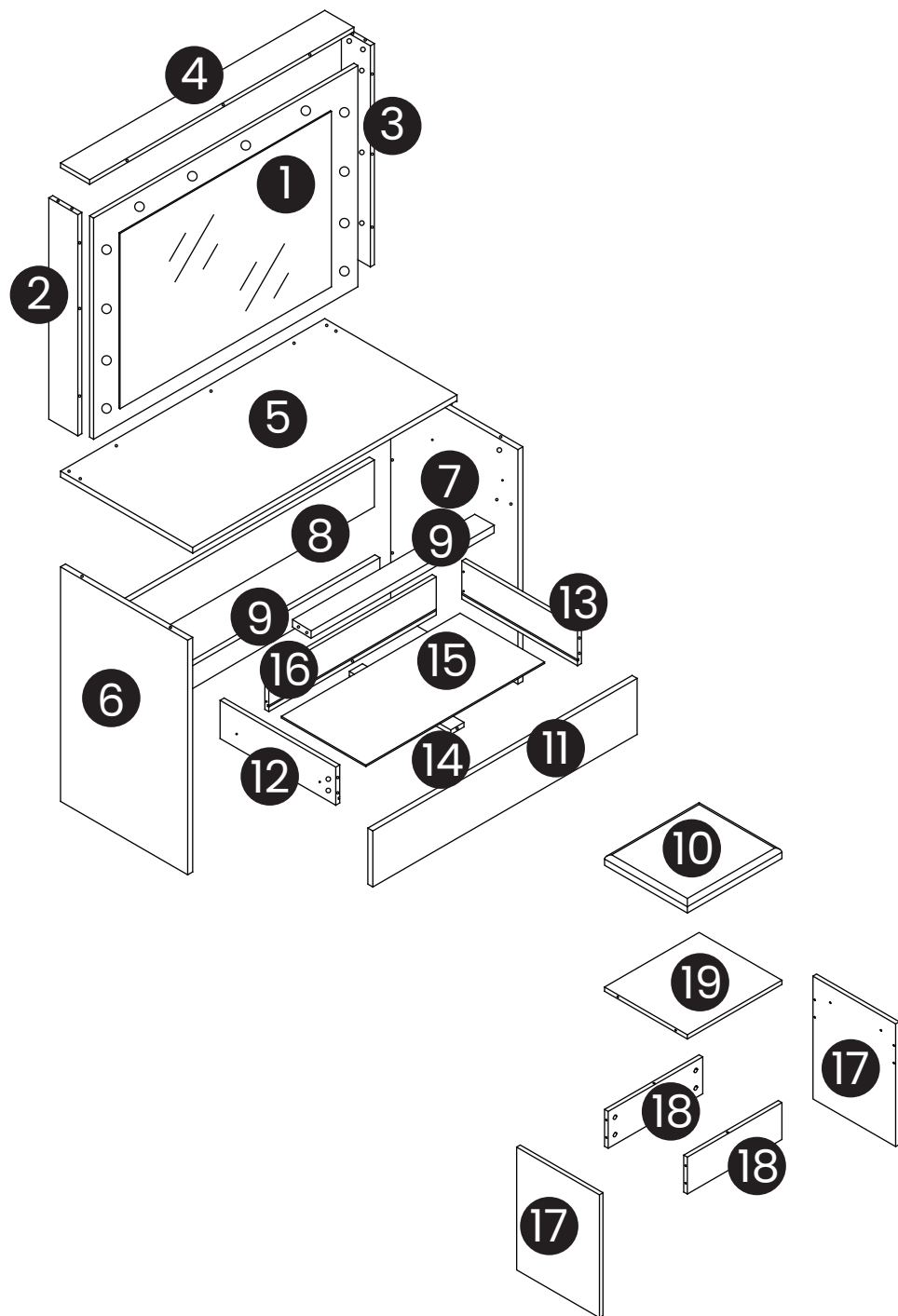
Vanity Set with 12 LED Lights

Assembly Instructions

Item No.	Reference Image	Qty.
1		x1
2		x1
3		x1
4		x1
5		x1
6		x1
7		x1
8		x1
9		x2
10		x1
11		x1
12		x1
13		x1

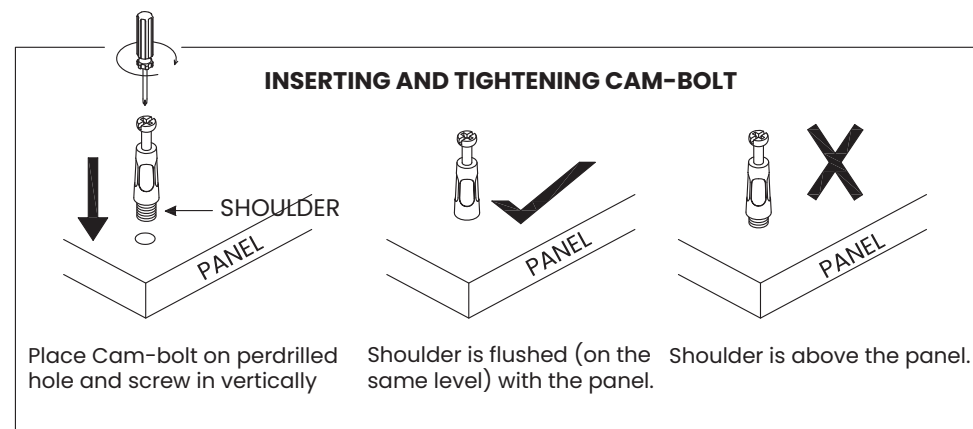
Item No.	Reference Image	Qty.
14		x1
15		x1
16		x1
17		x2
18		x2

						
A	B	C	D	E	F	G
33pcs	33pcs	30pcs	30pcs	8pcs	2pcs	1pc
						
H	I	J	K			
1pc	12pcs	1pc	1pc			

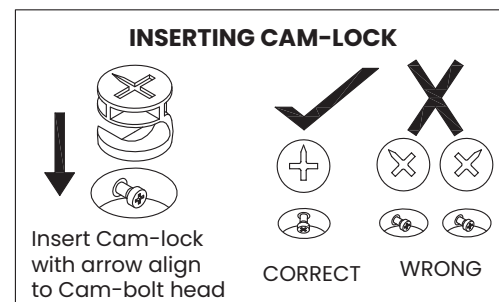


Before You Start

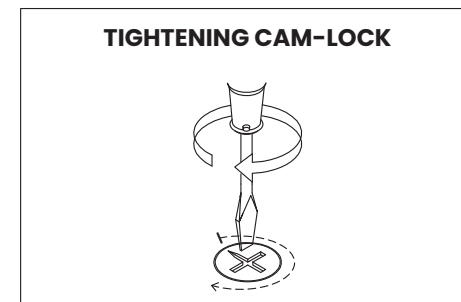
Instructions For CAM-BOLT and CAM-LOCK



Place Cam-bolt on the designated pre-drilled holes on the panel. Use a Phillips Screwdriver to screw in Cam-bolt vertically until shoulder is flushed (on the same level) with panel.

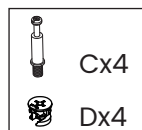
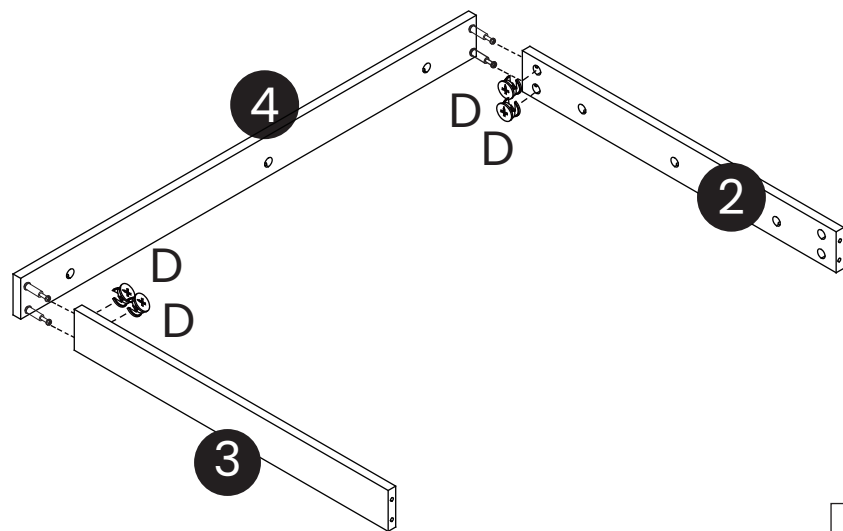
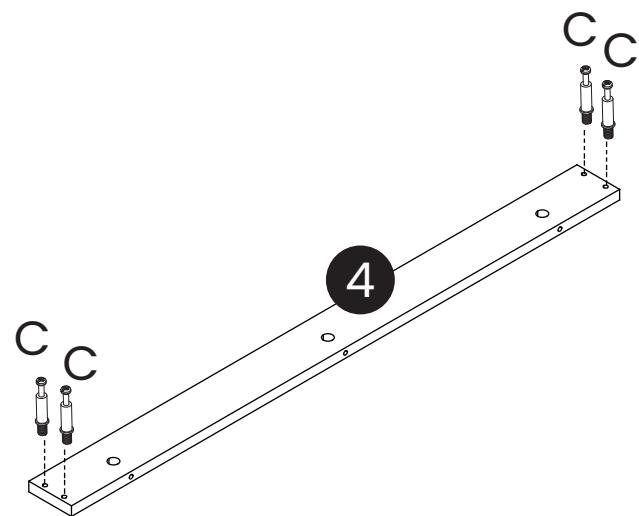


Align the arrow on the Cam-lock to the Cam-bolt head and insert Cam-lock. Ensure Cam-lock is fully inserted.

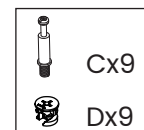
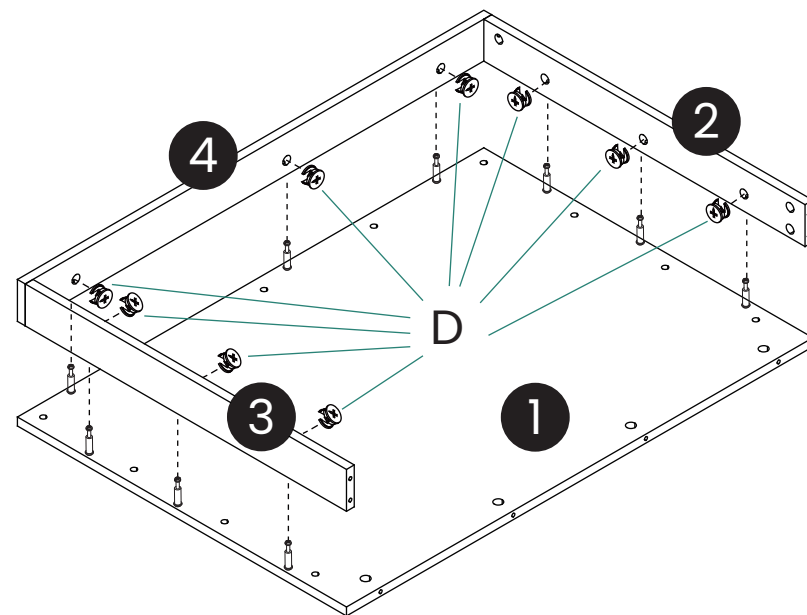
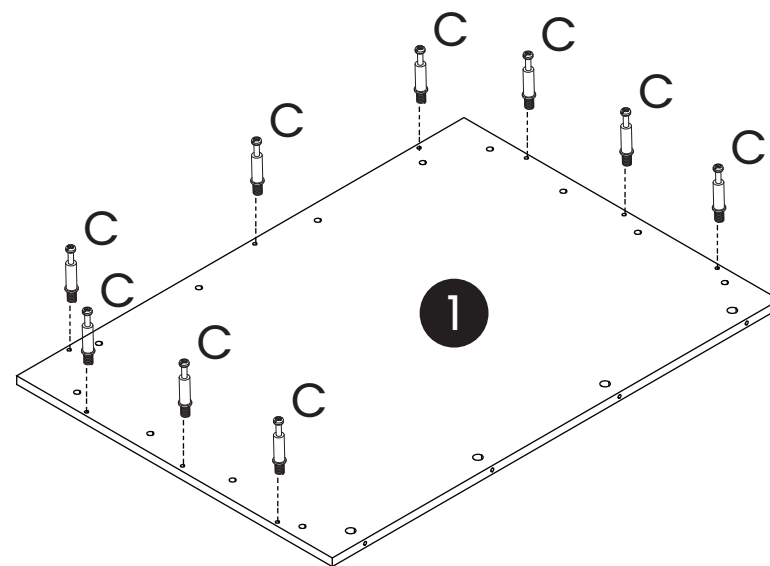


Use a Flat-head Screwdriver to turn Cam-lock clockwise so it locks onto the head of the Cam-bolt. Turn until it is snug (about 3/4ths of a turn)-over-tightening could damage Cam-lock or/and Cam-bolt.

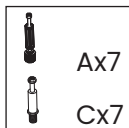
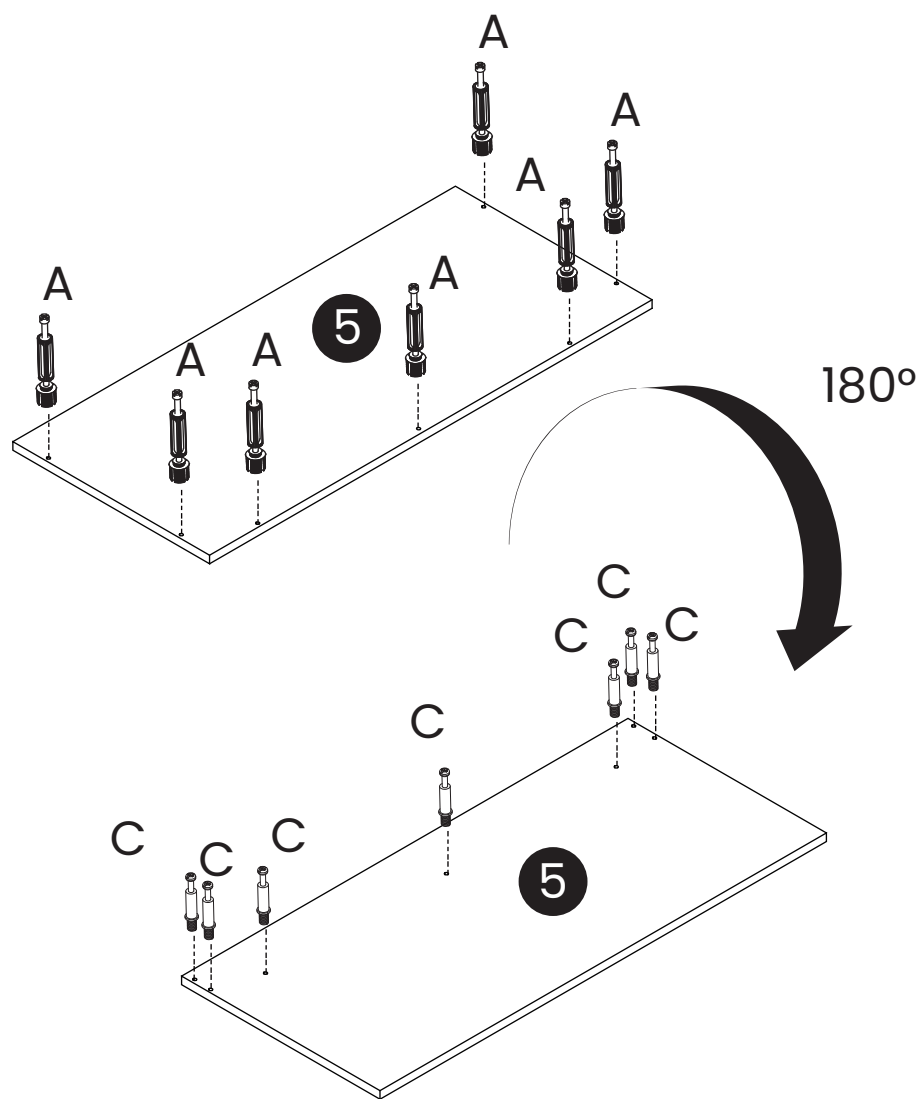
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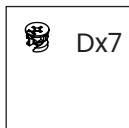
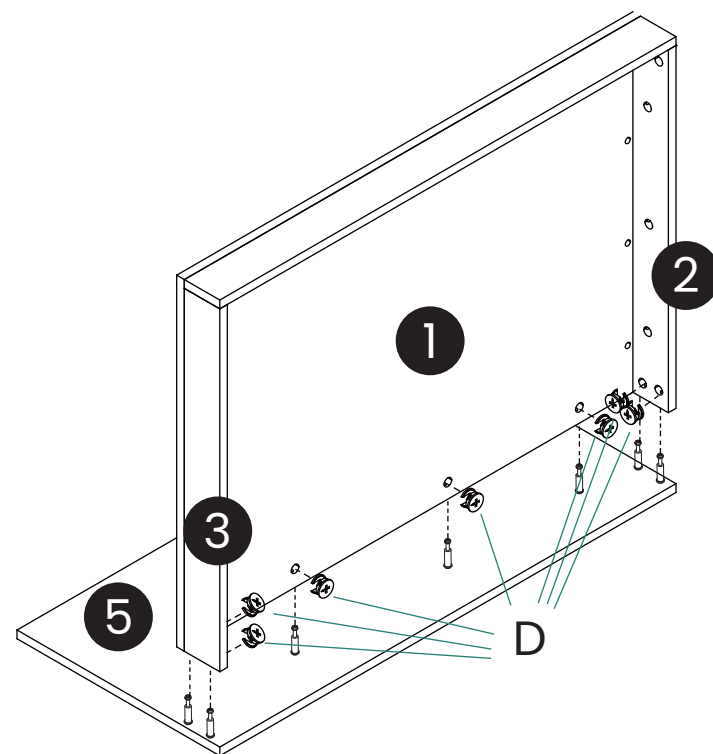
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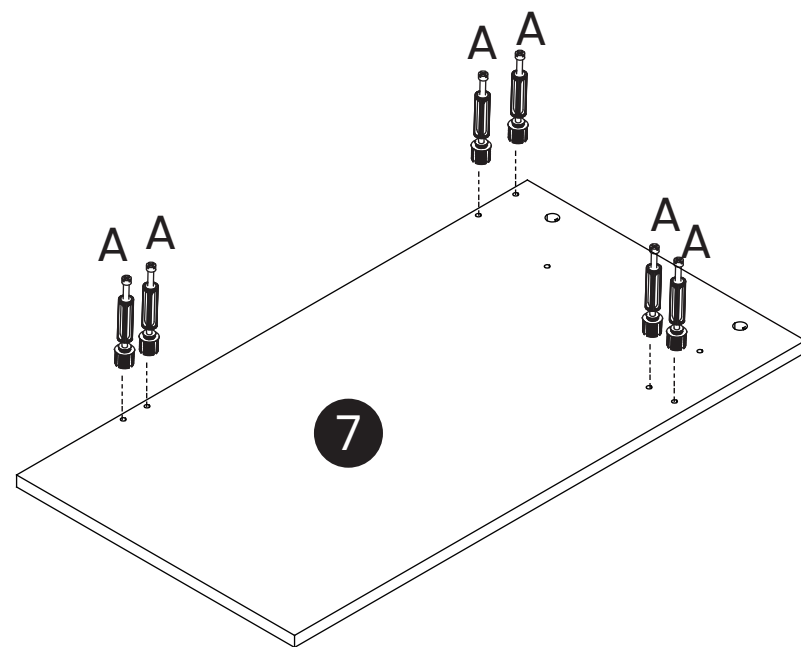
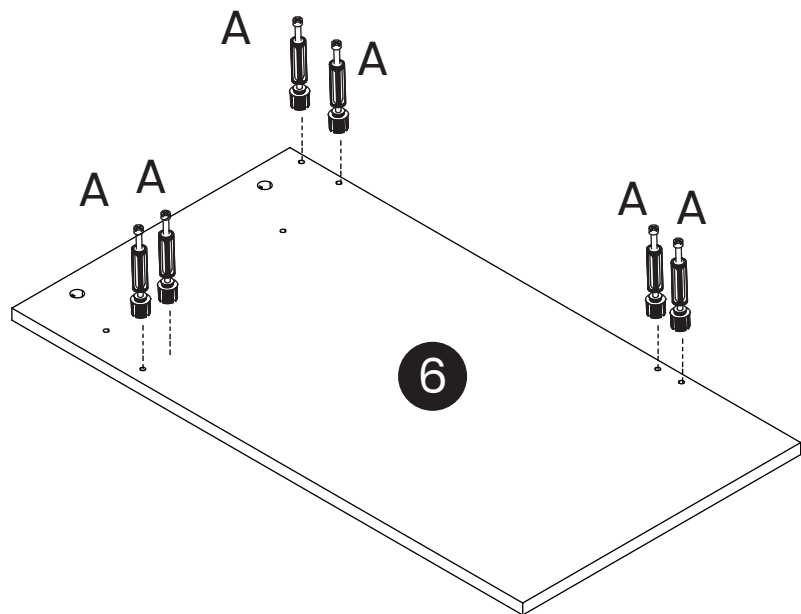
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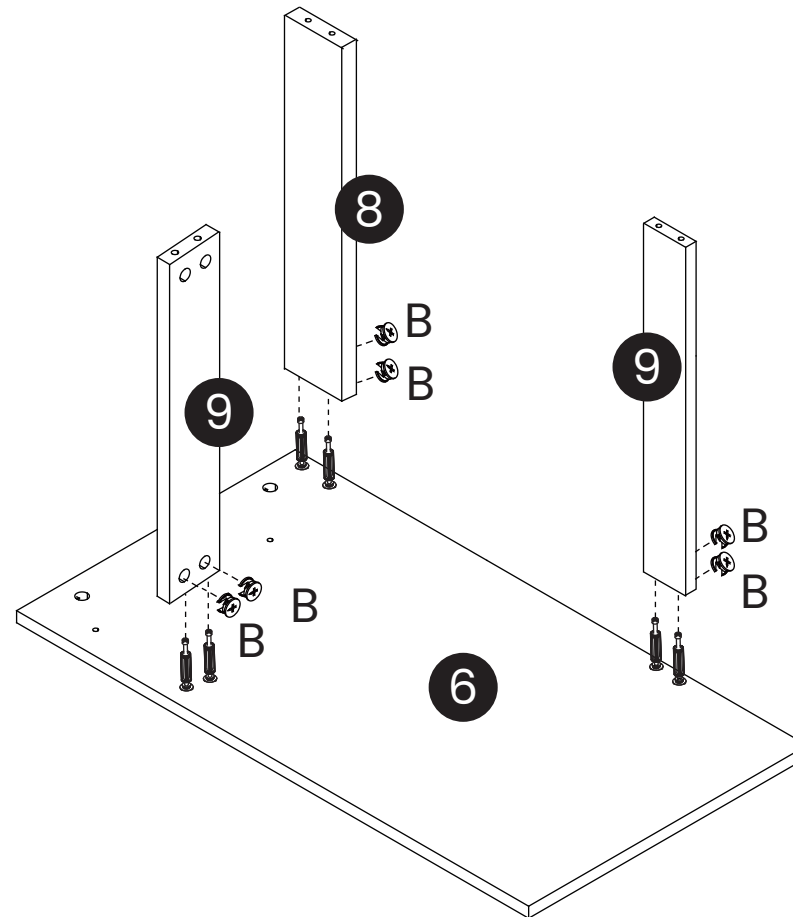


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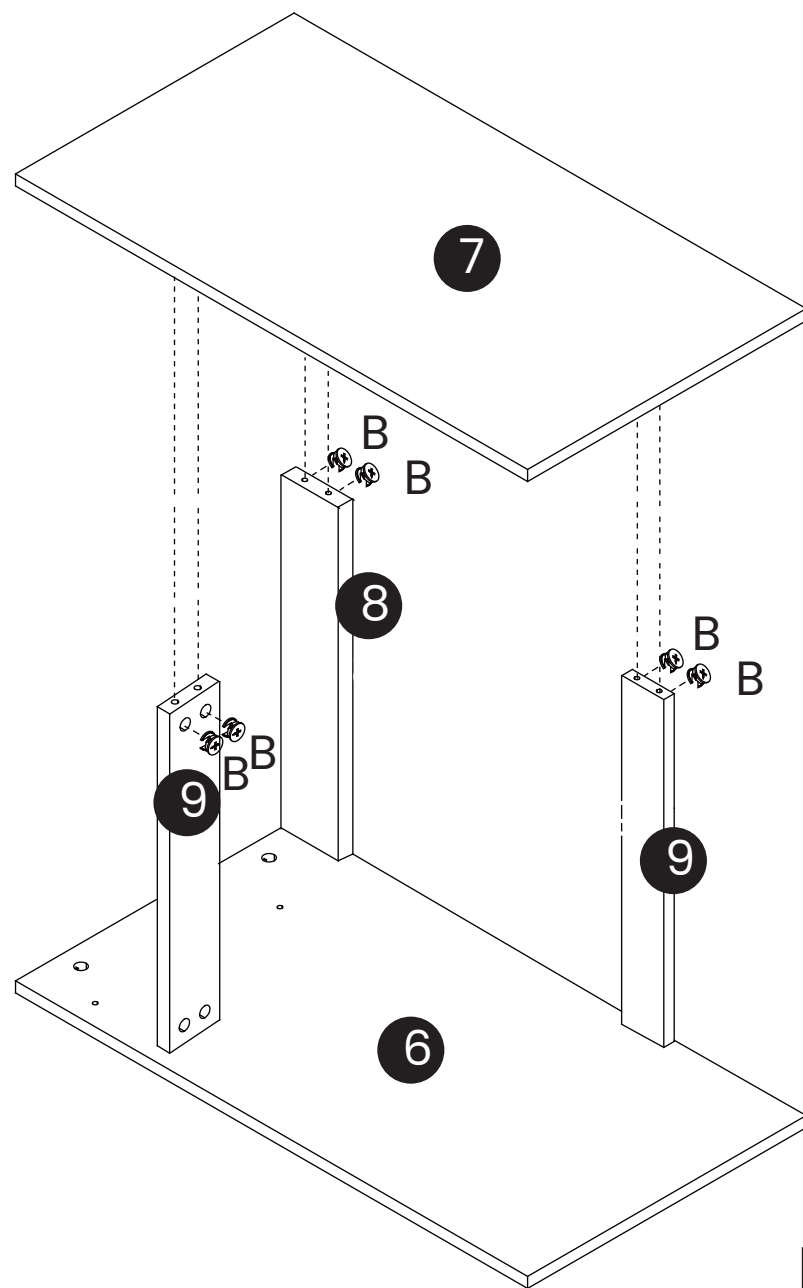
Ax12

6



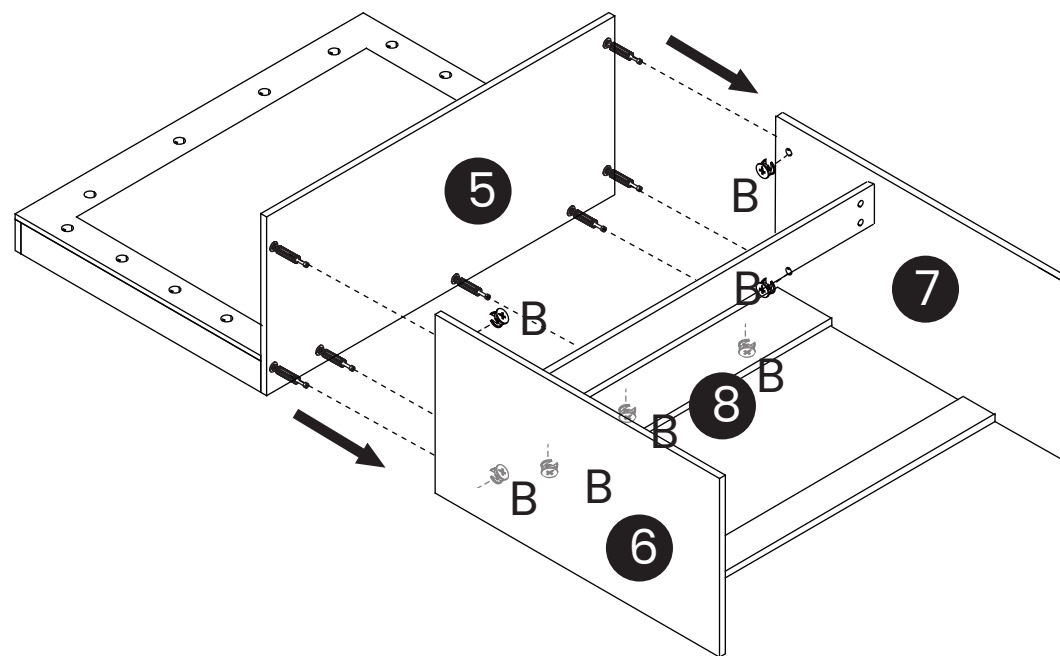
Bx6

7

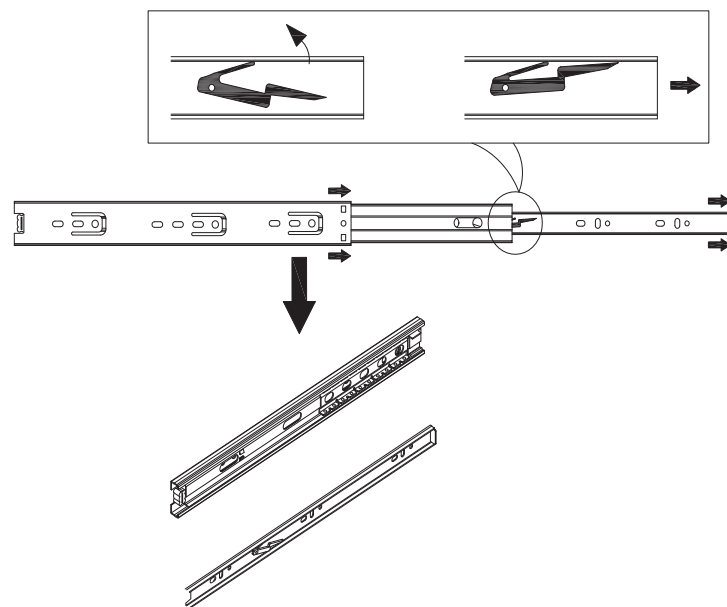


Bx6

8

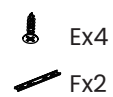
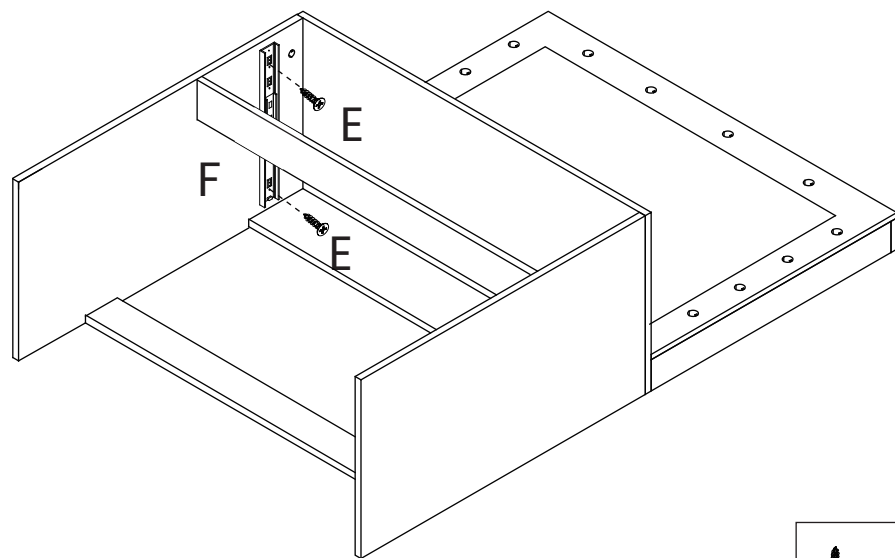
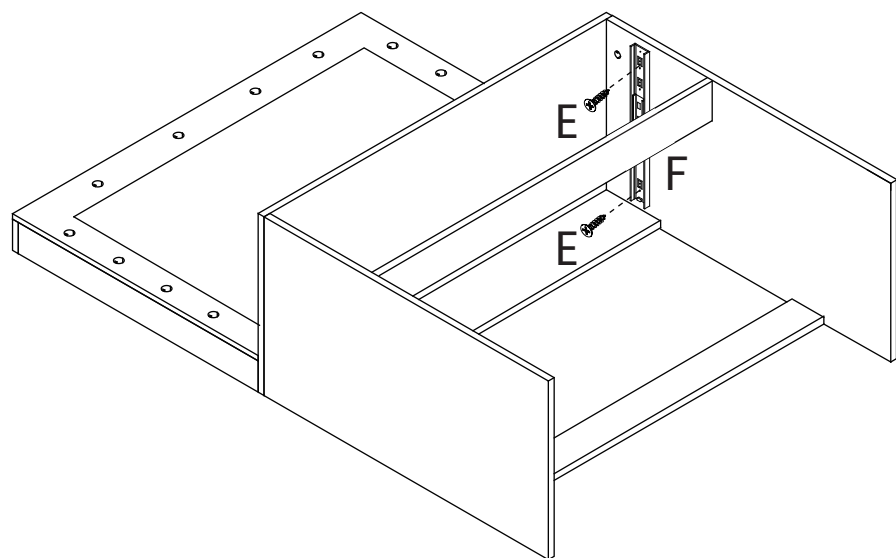
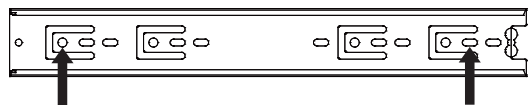


Push plastic lever and slide out piece to be used

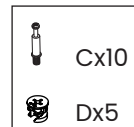
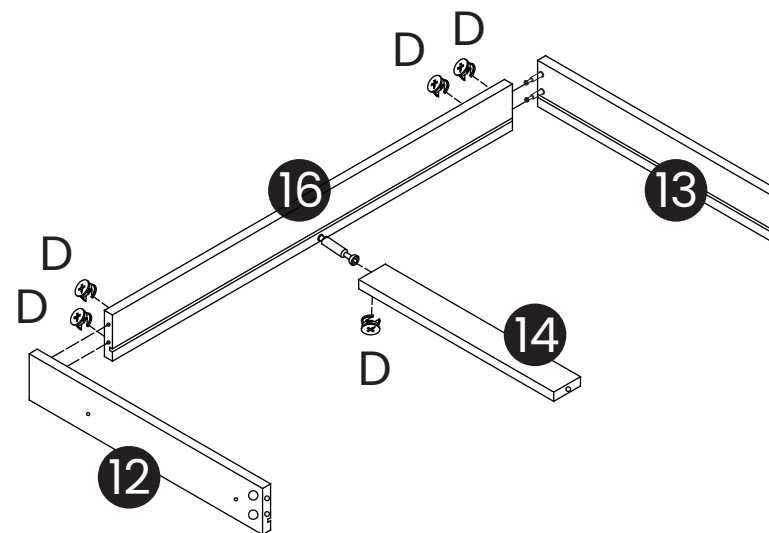
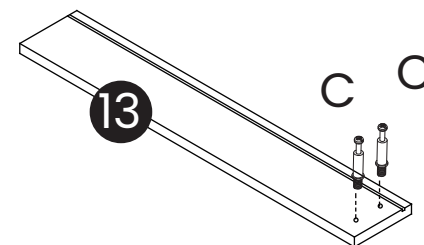
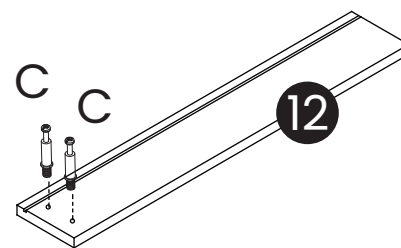
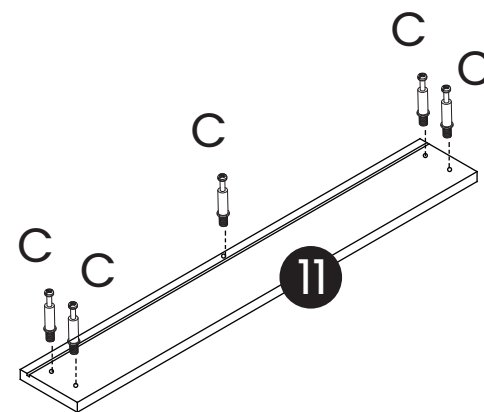
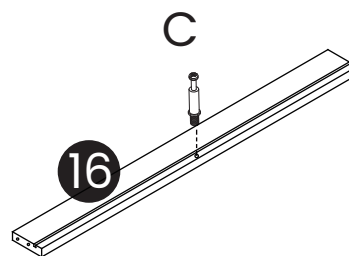


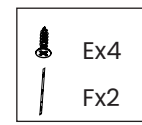
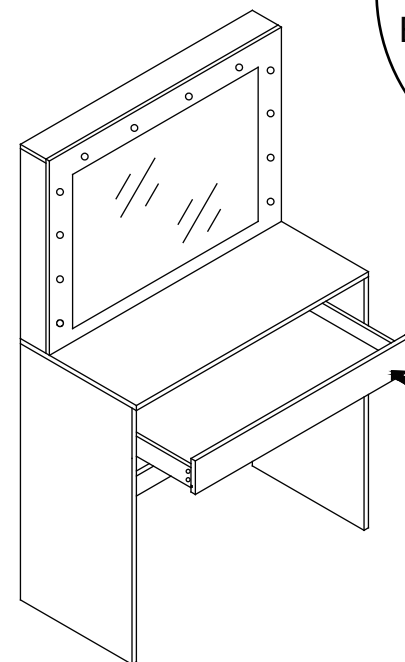
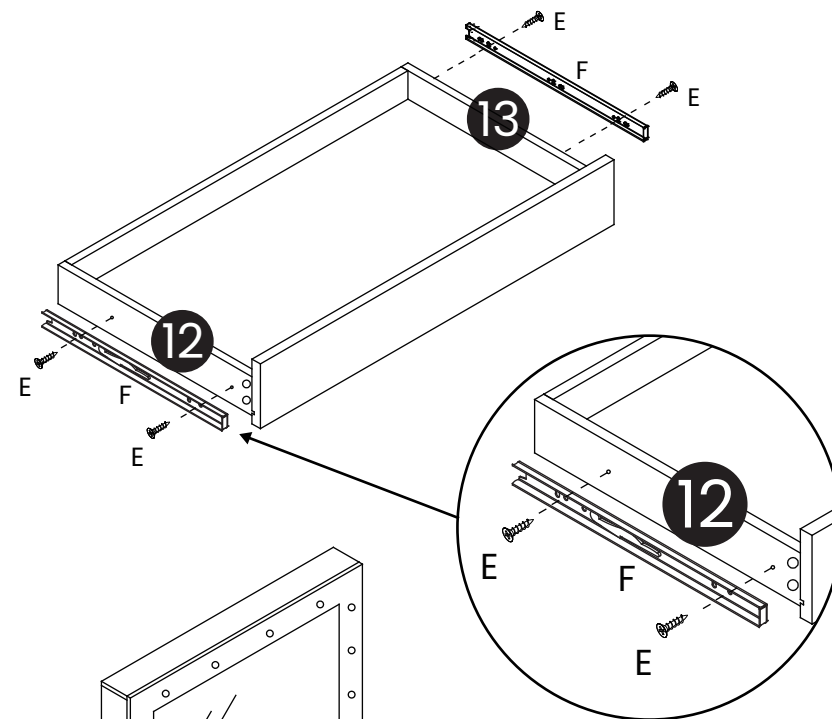
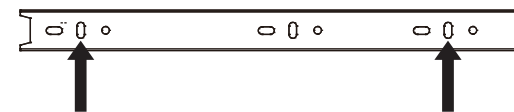
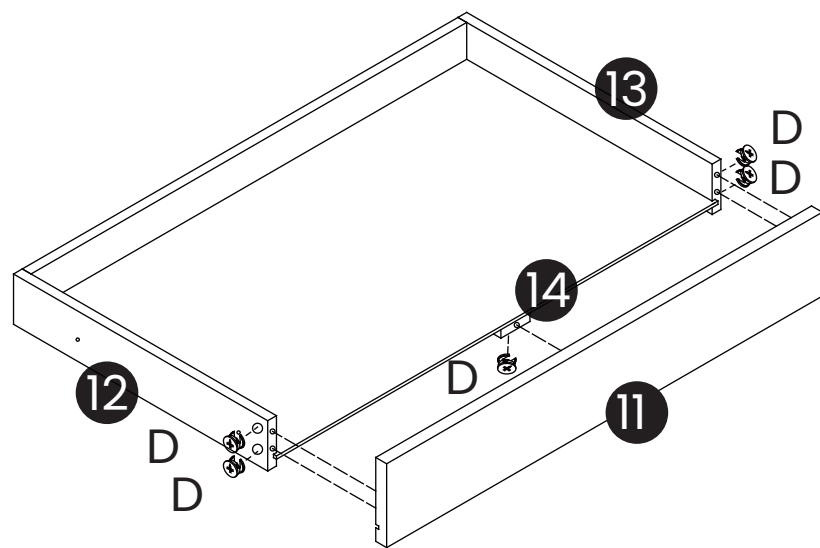
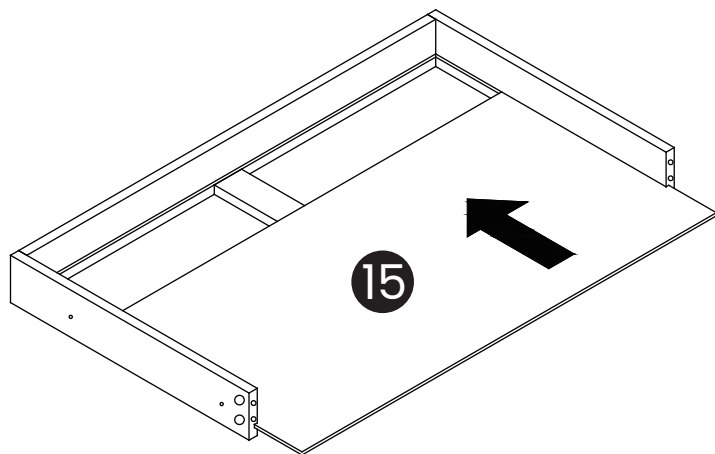
Bx7

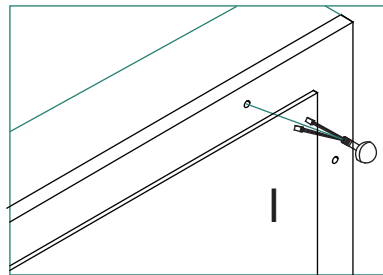
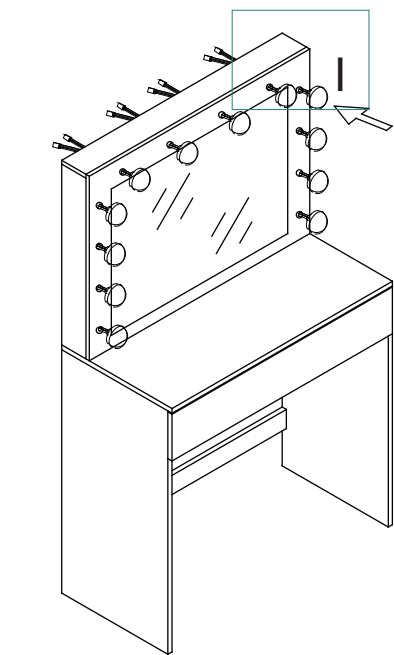
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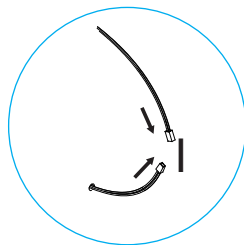
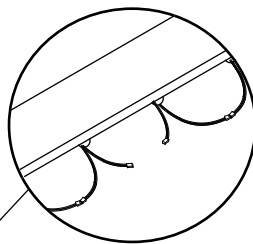
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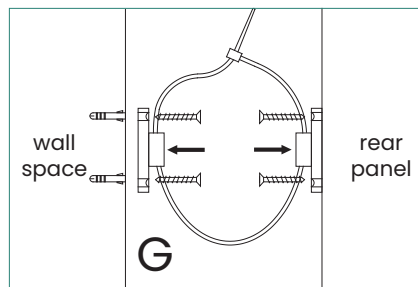
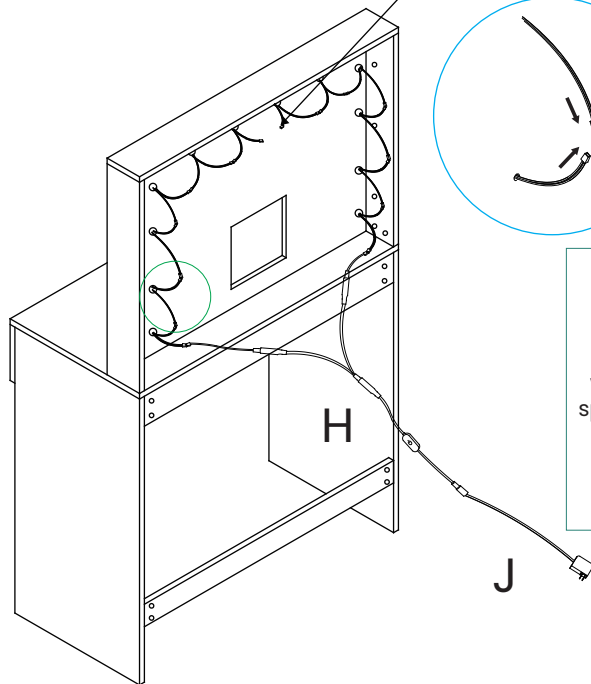




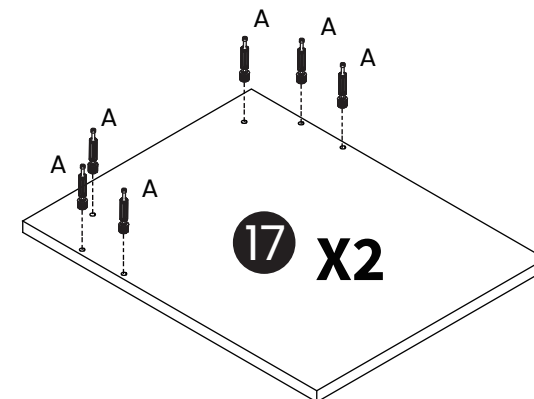
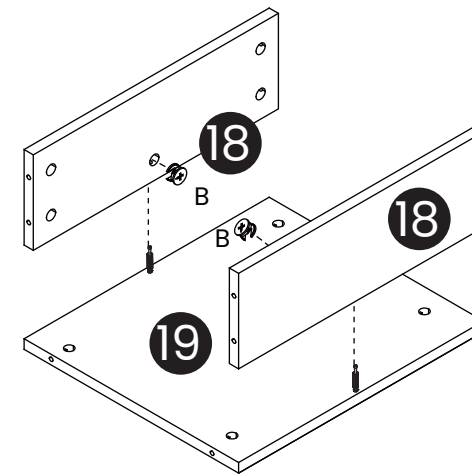
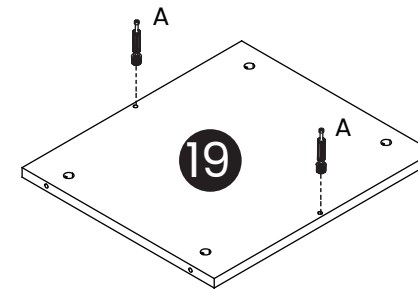
The wires here need to be connected in parallel, otherwise the bulb may not be bright enough or half bright and half not bright. The wire in the middle position ensures that the black wire is connected to the black wire. As shown in the picture, the middle of the mirror back panel is the central axis, and there are 6 bulbs on the left and right to ensure uniform brightness.



Black line connect with black line.

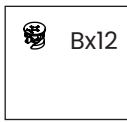
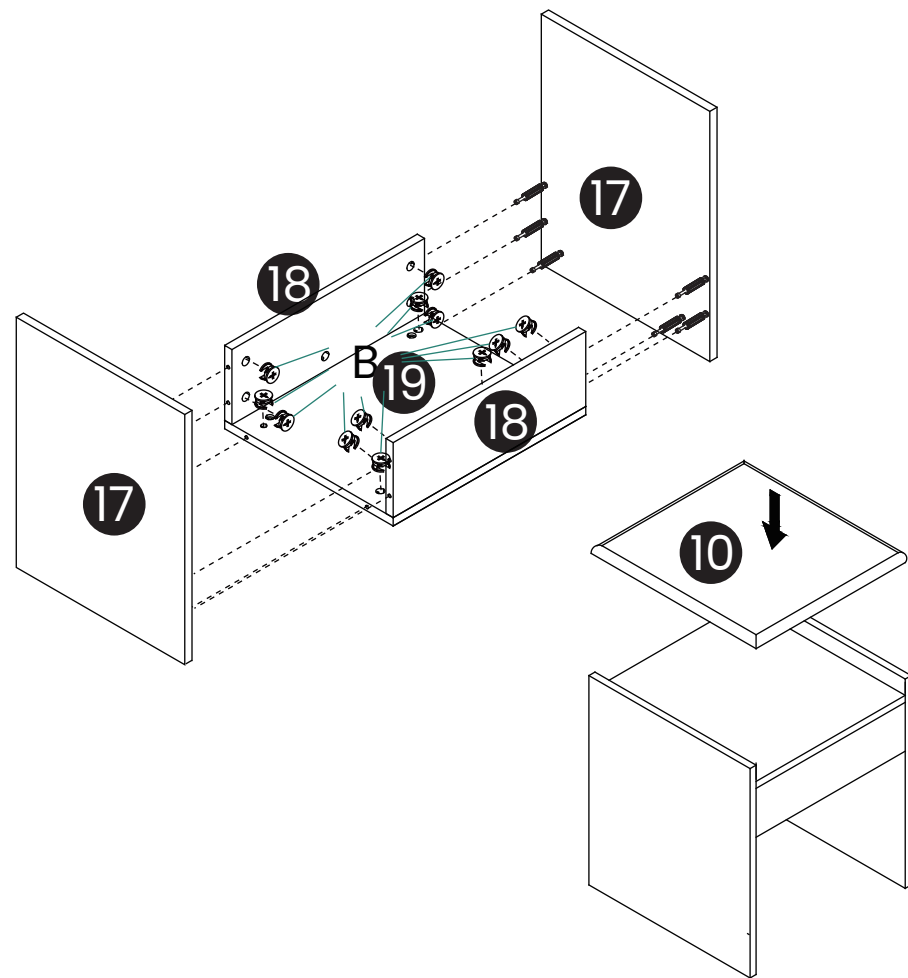


- Ix12
- Jx1
- Gx1
- Hx1



- Ax14
- Bx2

15



16

