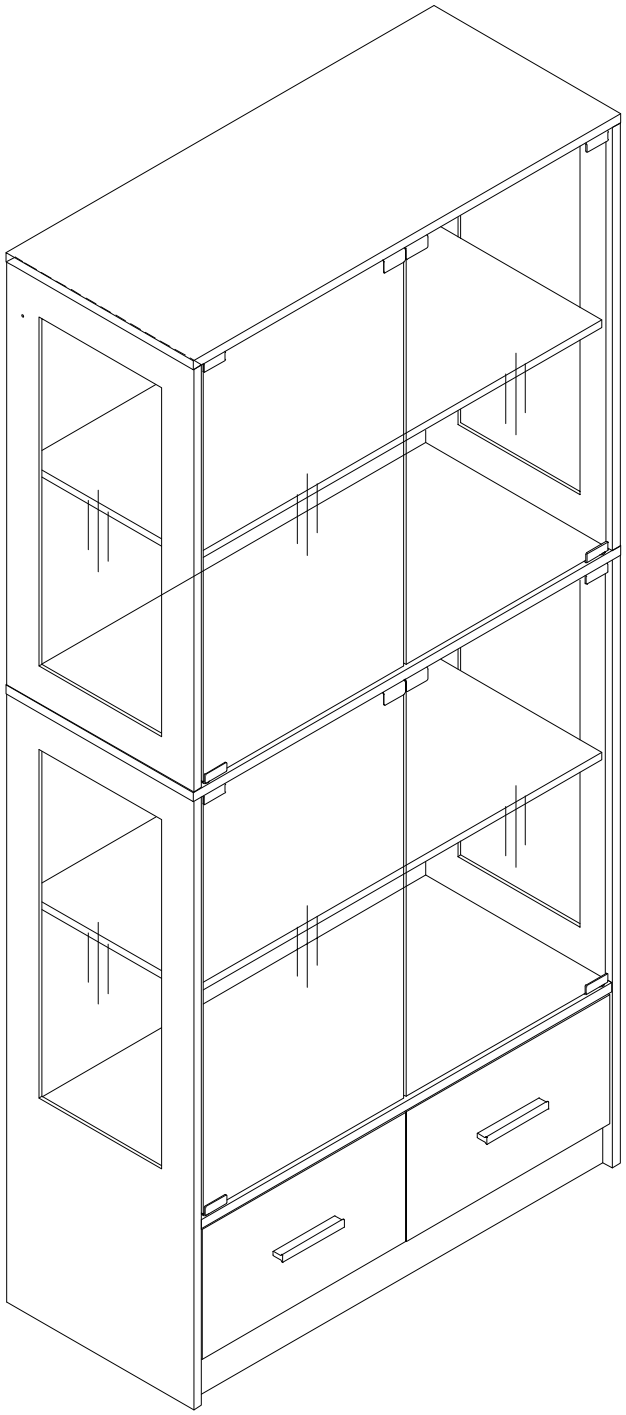
Display Cabinet



Pay attention to the glass,
don't touch your head!



IMPORTANT SAFETY INFORMATION

1. Serious or fatal crushing injuries can occur from furniture tip-over.

2. For safe installation, follow these instructions carefully. Improper installation may result in serious injury or property damage.

3. To help prevent tip-over, the included wall attachment device(s) must be installed and used properly.

4. Wall attachment devices can reduce the risk of tip-over, but they do not completely eliminate the risk.

5. Inspect the wall anchor(s) regularly and make sure they remain securely fastened.

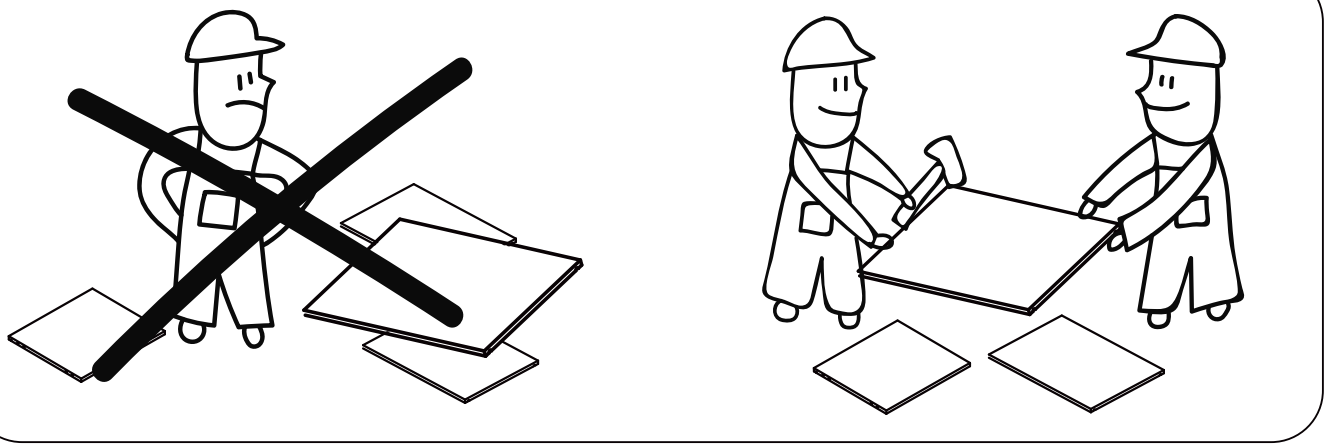
6. Do not allow children to climb on, stand in, or hang from drawers, shelves, or other parts of the furniture.

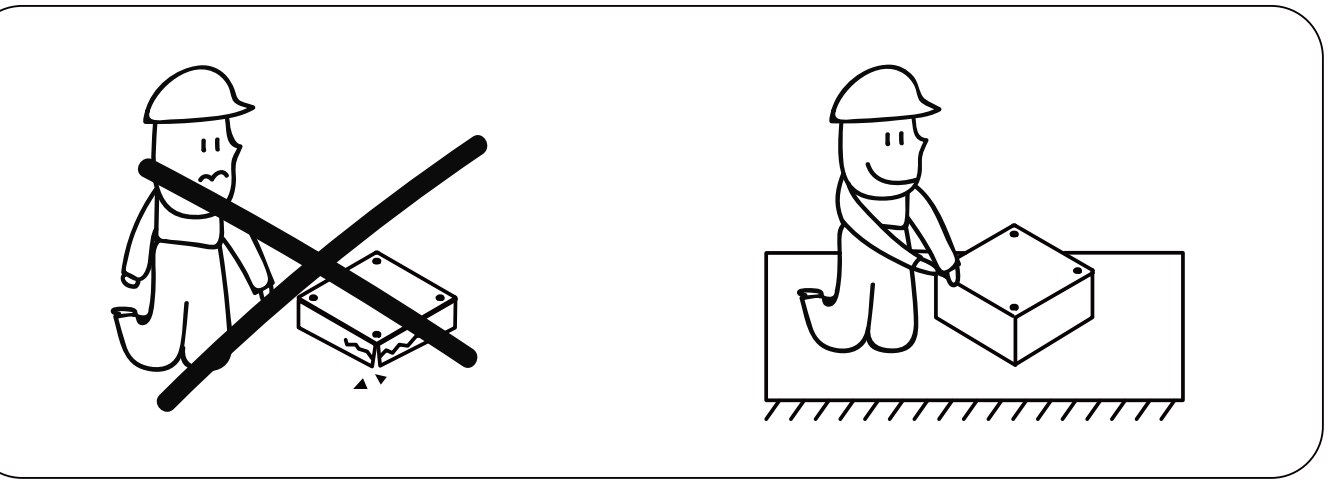
7. This product includes wall attachment hardware; however, screws and wall anchors suitable for your wall type are not included and must be purchased separately.

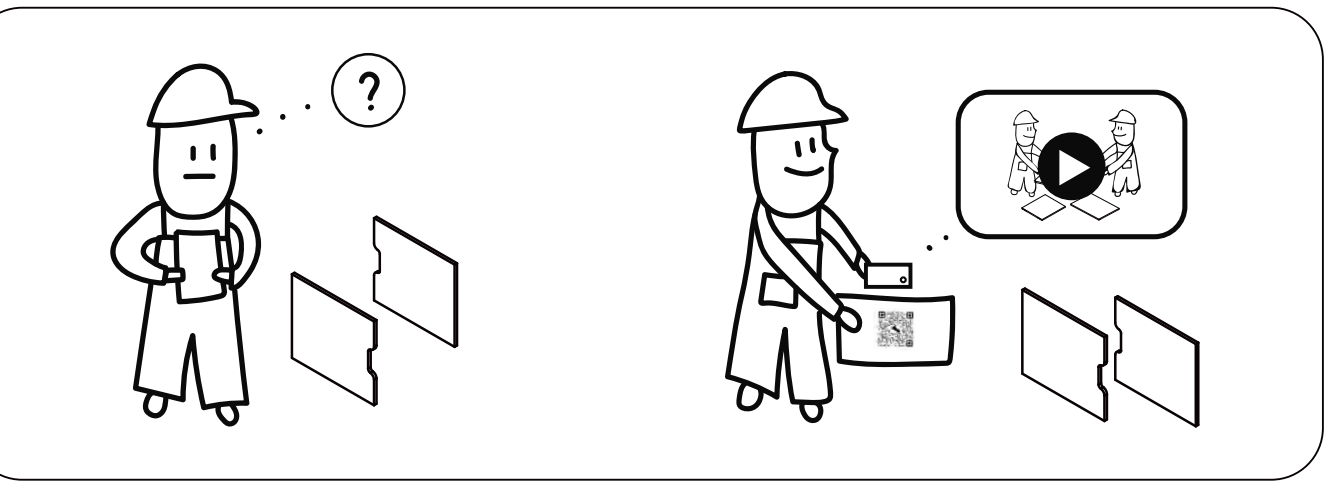
8. Suitable drill bits and wall fasteners are available at your local hardware store. Store staff can also help you choose the correct hardware for your wall type.

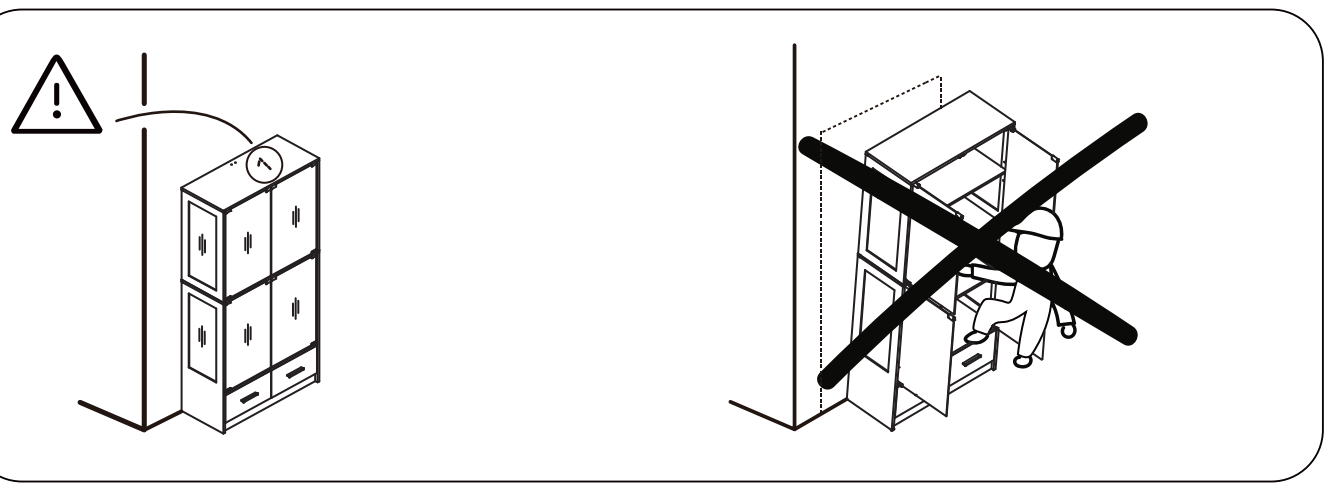
9. Before drilling into the wall, always check for hidden electrical wiring, plumbing, or other utilities. If you are unsure, consult a qualified professional.

10. If you are uncertain about installation or securing the product to the wall, we strongly recommend hiring a qualified professional.

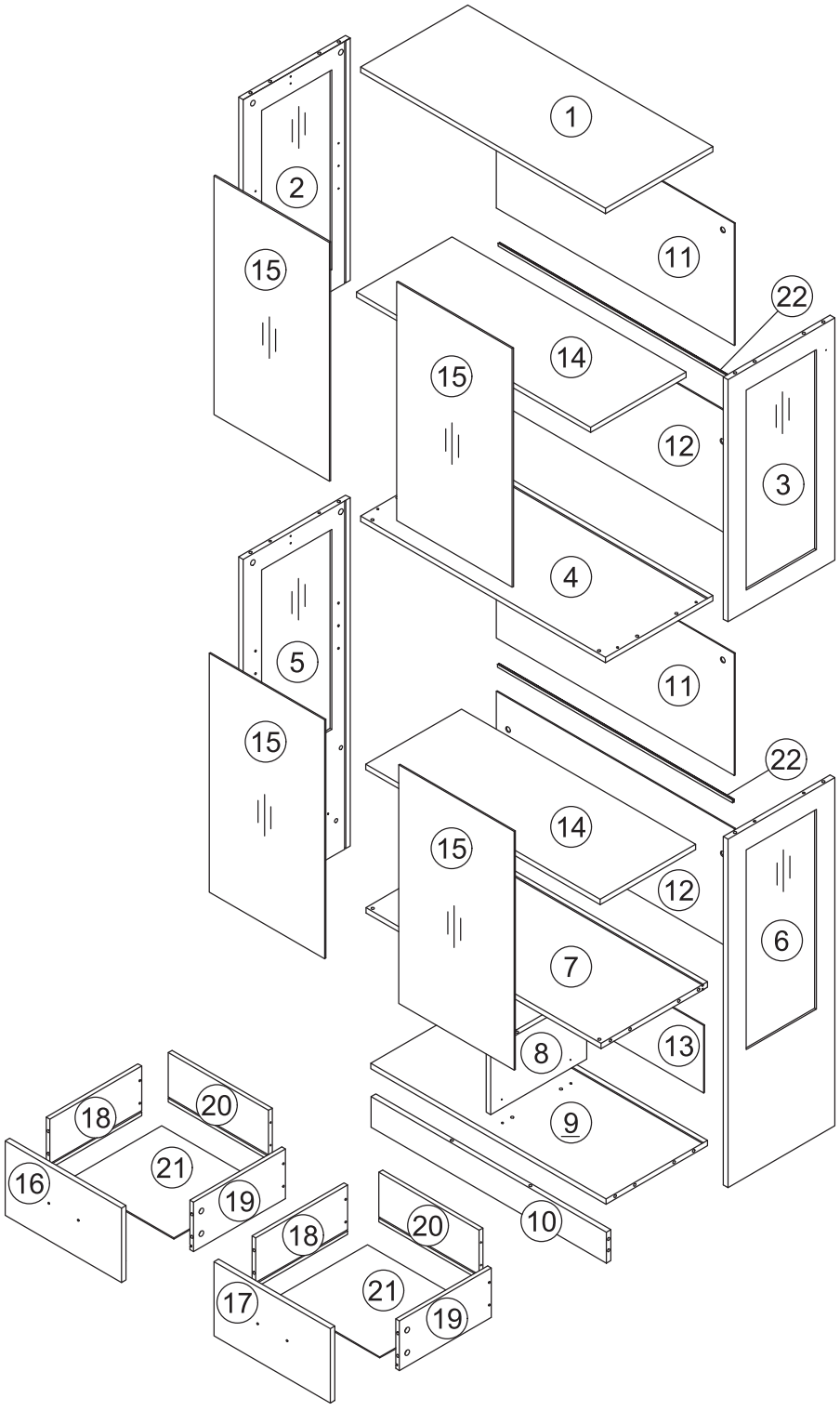




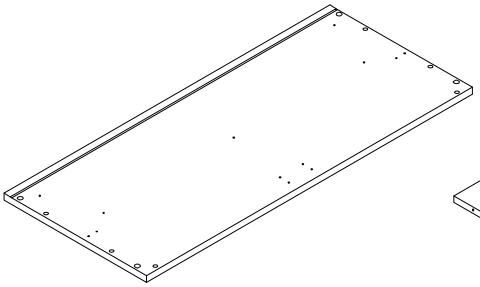




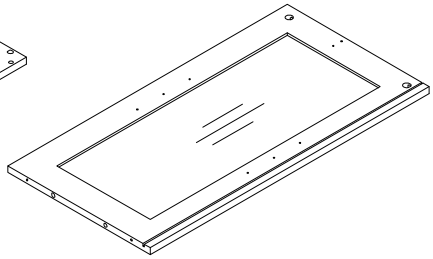
Board Identification



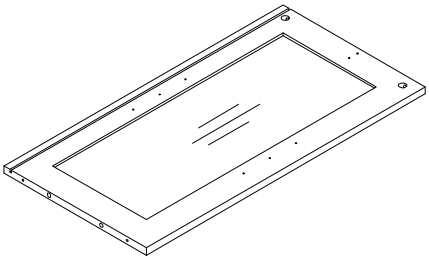
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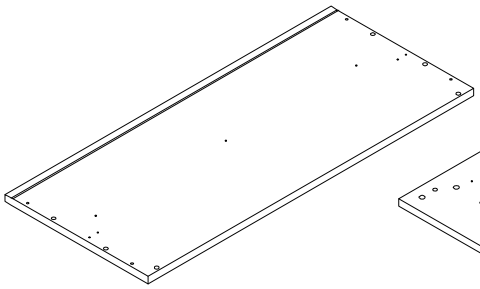
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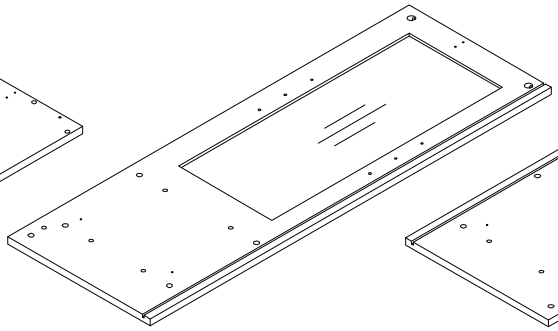
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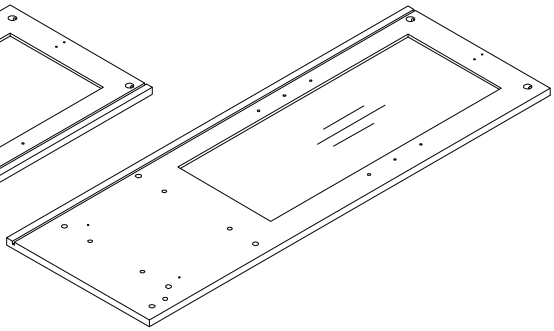
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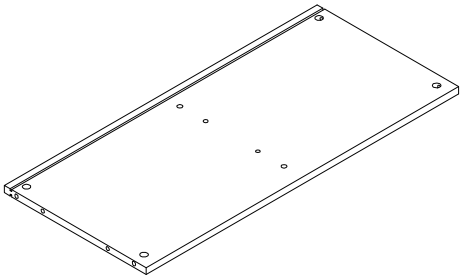
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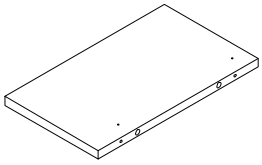
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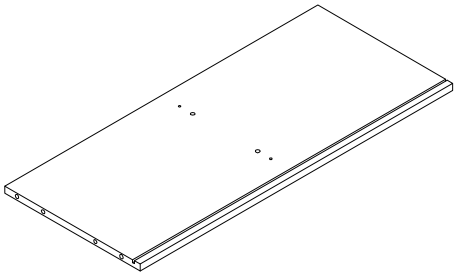
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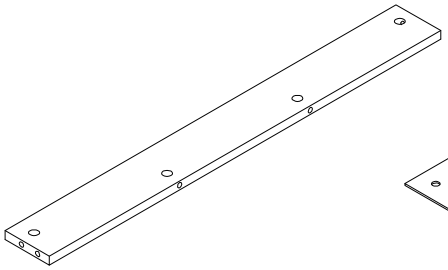
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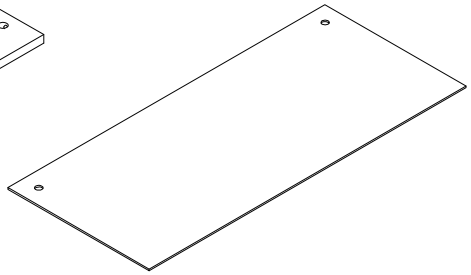
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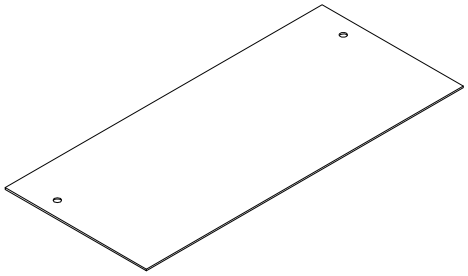
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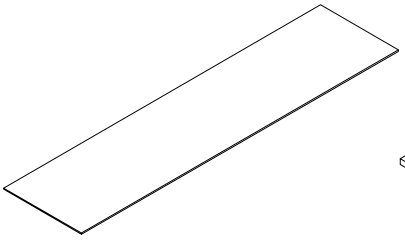


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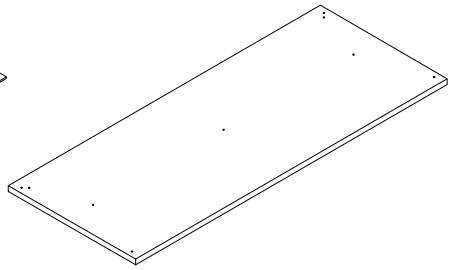


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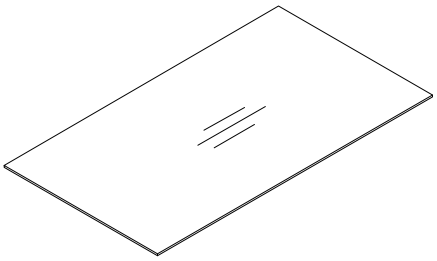
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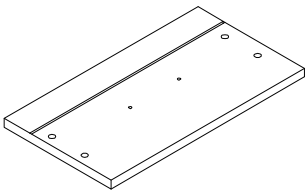
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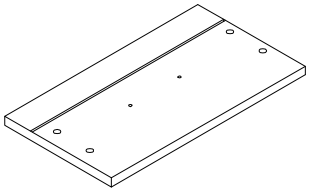
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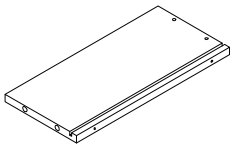
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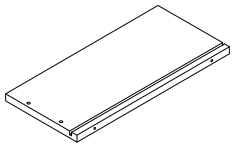
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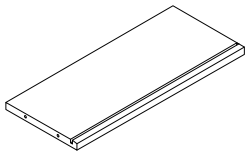
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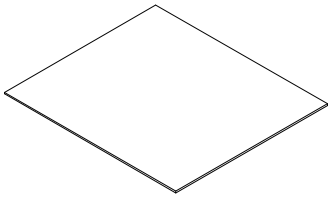
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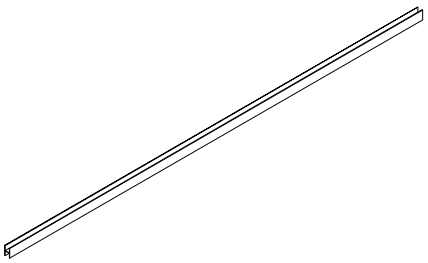
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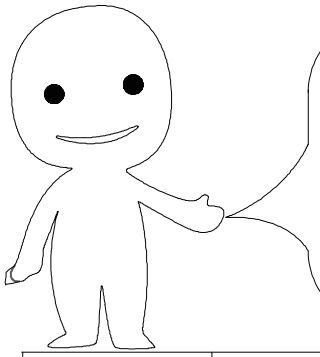
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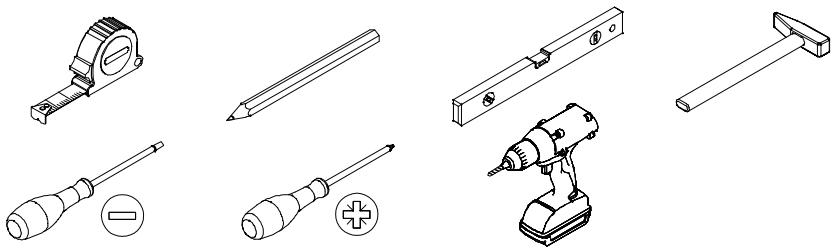
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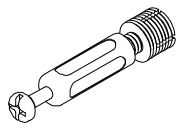
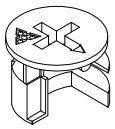
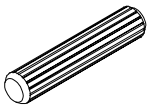
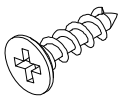
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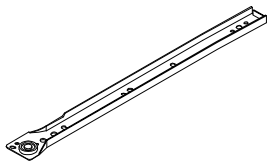
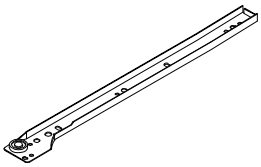
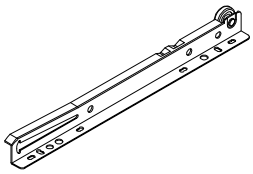
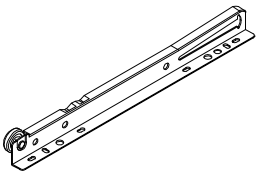


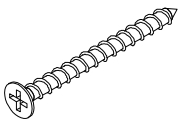
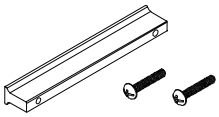
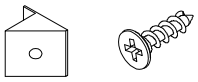
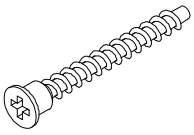


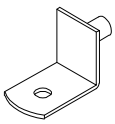
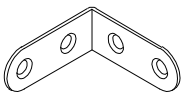
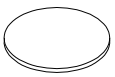
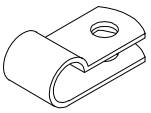
When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size

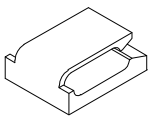
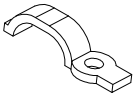
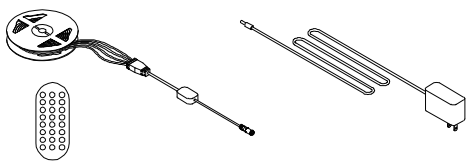
Tips: The number after "+" represents the spare hardware

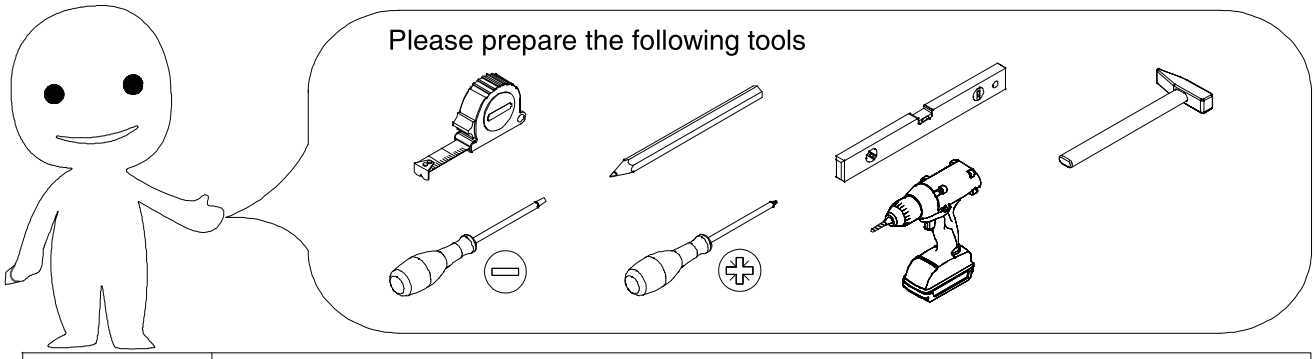
A x 30+3	B x 30+3	C x 26+2	D x 56+5
			
∅7 x 40 mm	∅ 12 x 9.5 mm	∅ 8 x 30 mm	∅3.5 x 12 mm

O-CL x 2	O-CR x 2	O-DL x 2	O-DR x 2
			

E x 8+1	F x 2	G x 22+2	H x 6+1
			
∅ 3.9 x 35 mm	F1 F2	G1 G2	∅ 5 x 40 mm

I x 8	J x 4	K x 8+2	L x 4
			

M x 2	N x 12+1	P x 1
		



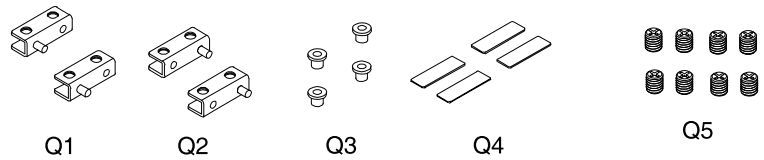




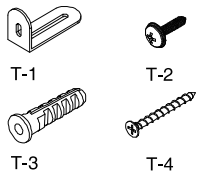
When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size

Tips: The number after "+" represents the spare hardware

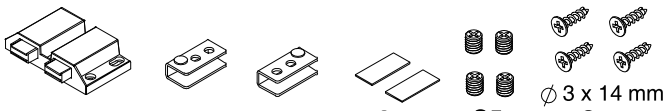
Q x 2



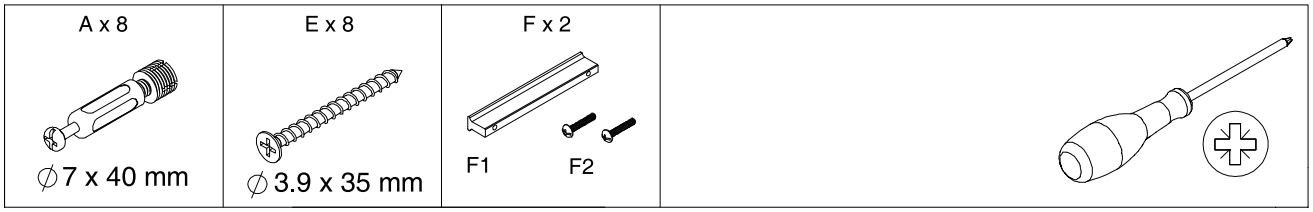
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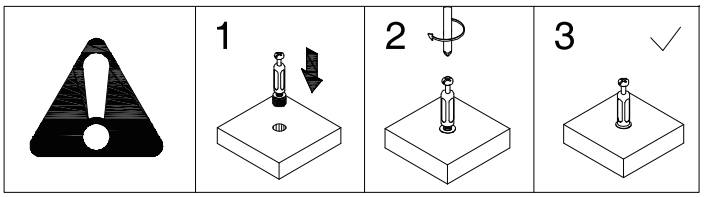


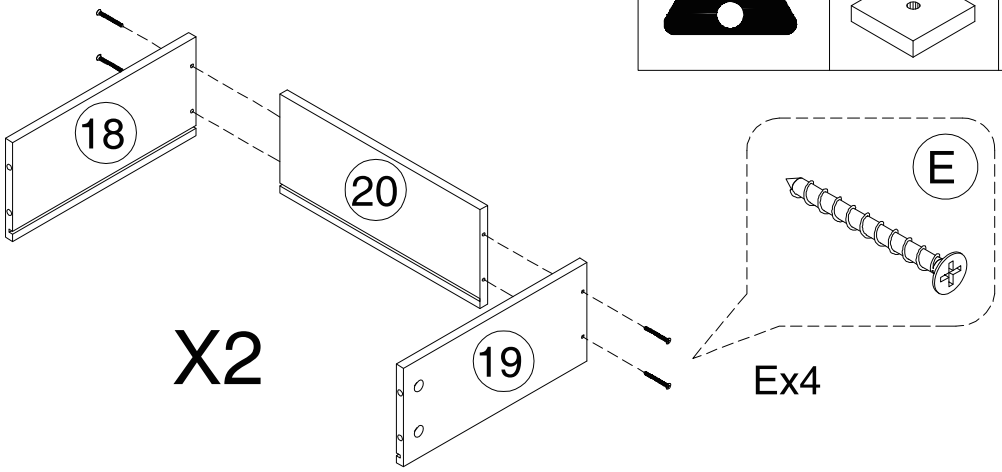
S x 2

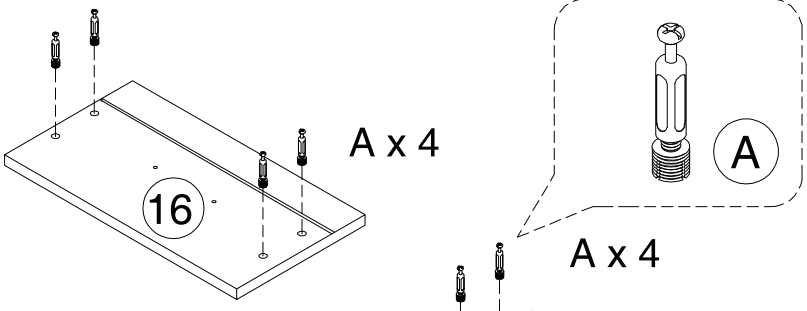


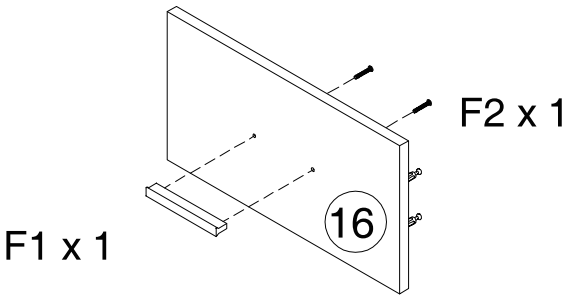
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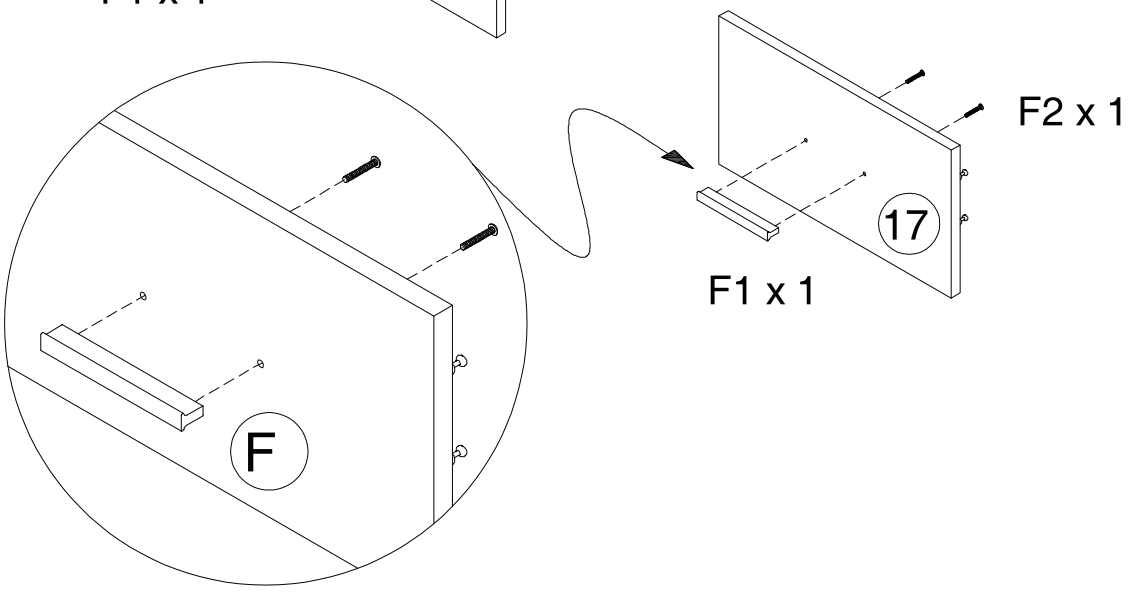

A x 8
∅7 x 40 mm
E x 8
∅3.9 x 35 mm
F x 2
F1
F2


1
2
3


18
20
19
X2
E
Ex4

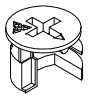

A x 4
16
A
A x 4
17


F2 x 1
16
F1 x 1

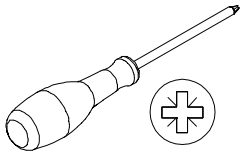

F2 x 1
17
F1 x 1
F

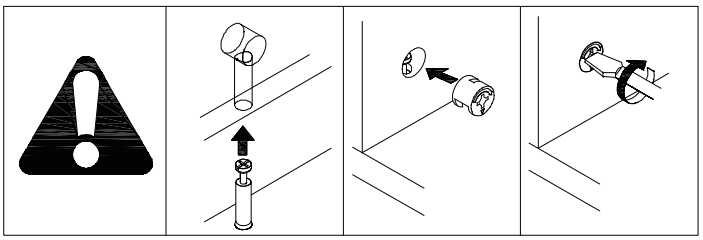
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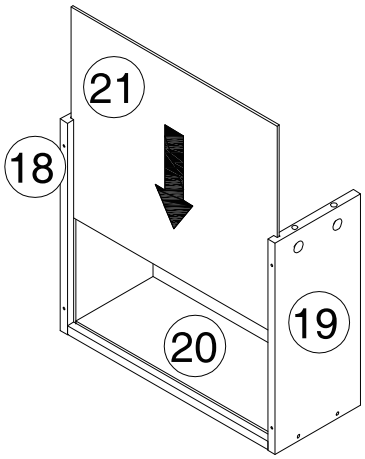
B x 8



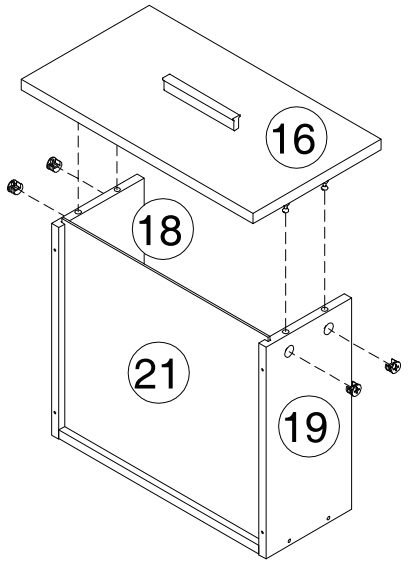
∅12 x 9.5 mm



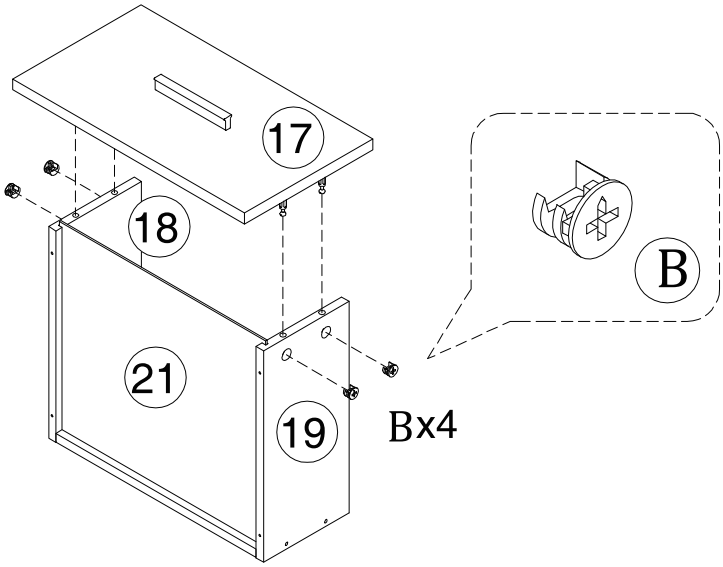




X2

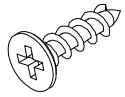
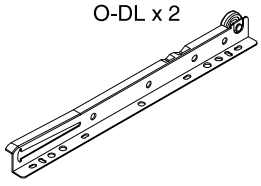
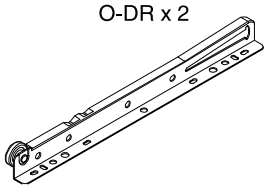
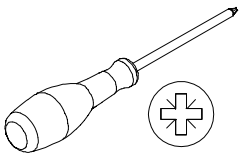


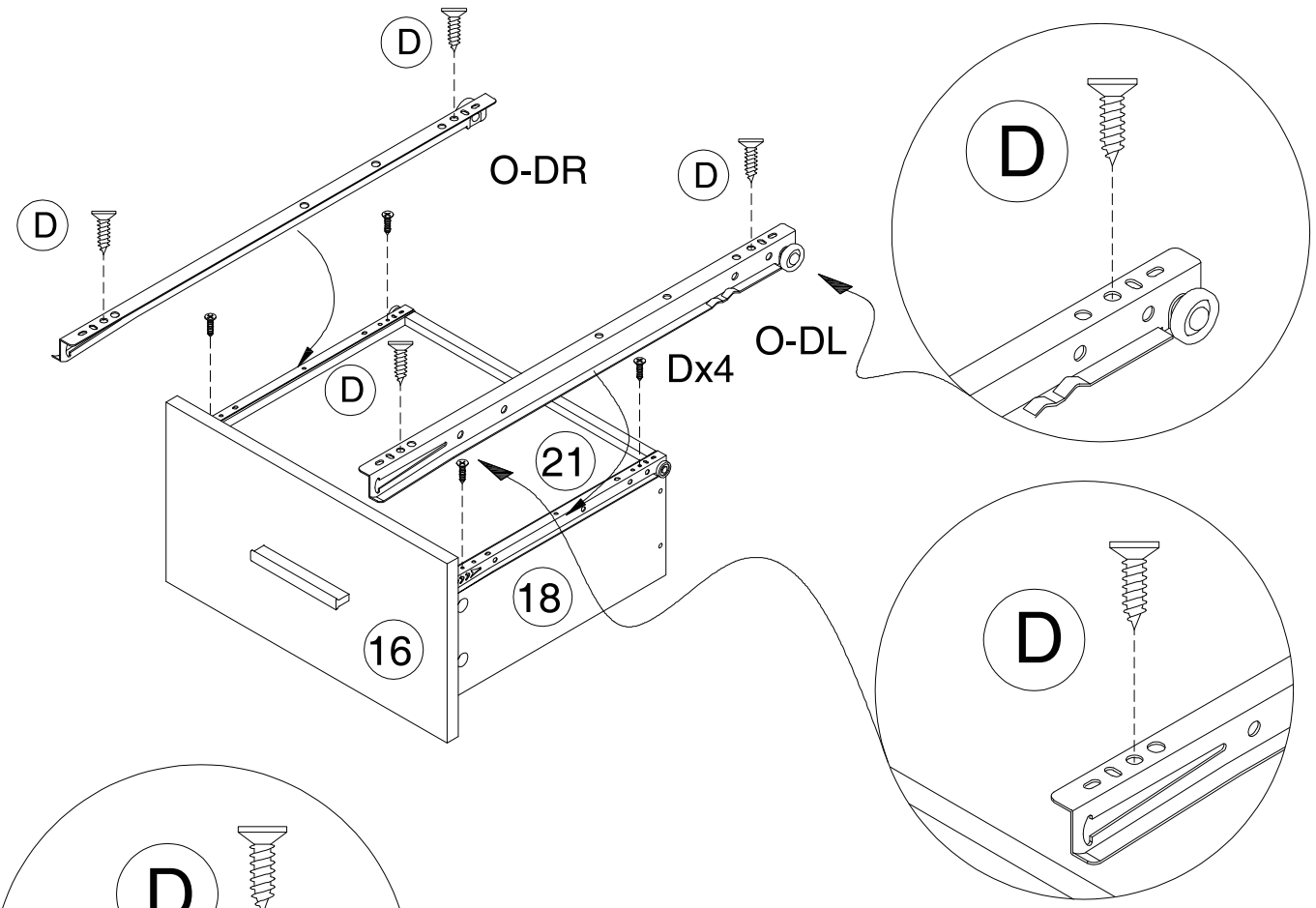
Bx4

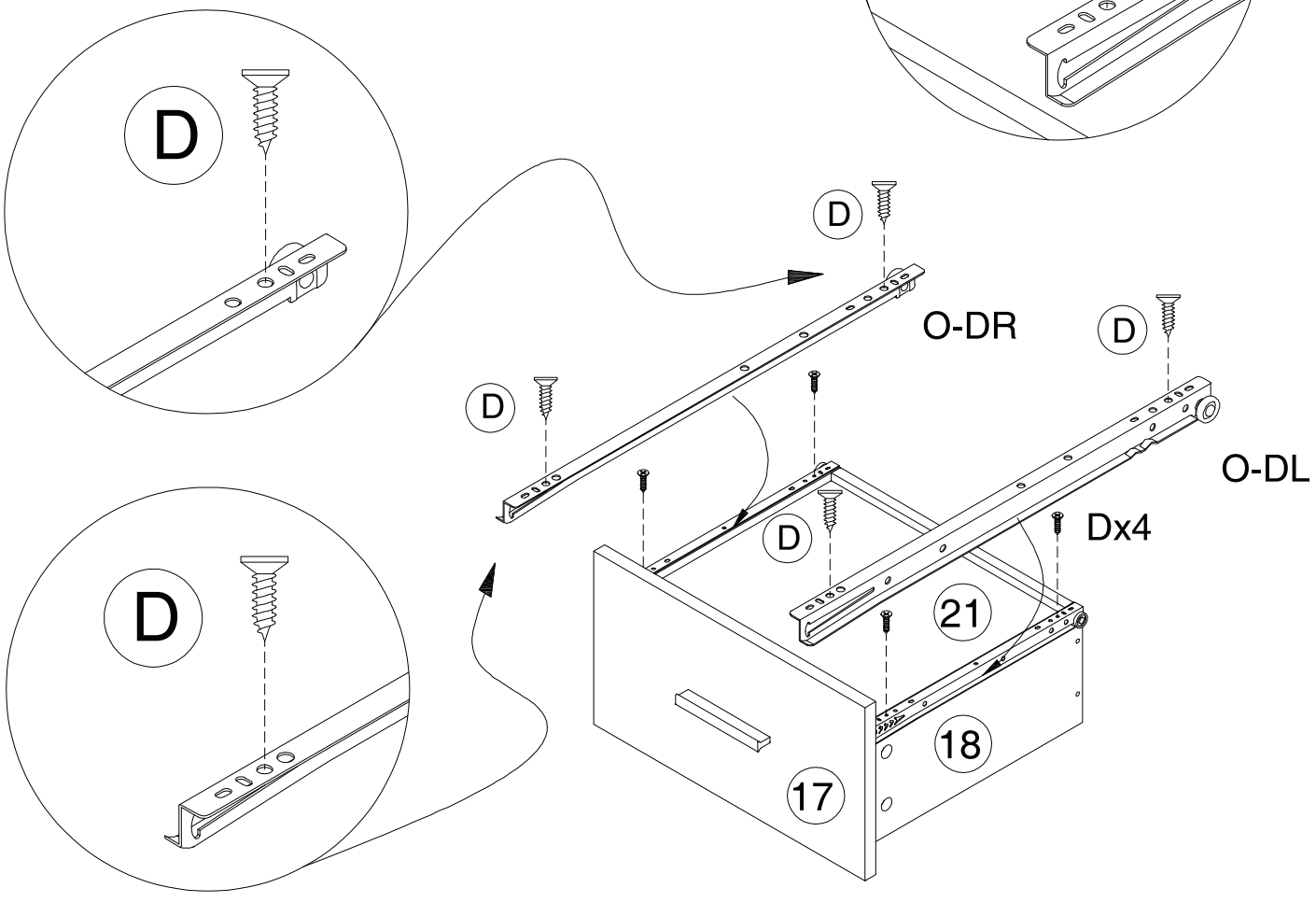


Bx4

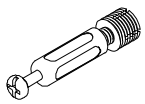
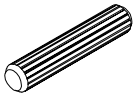
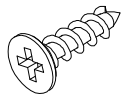
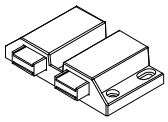
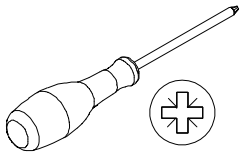
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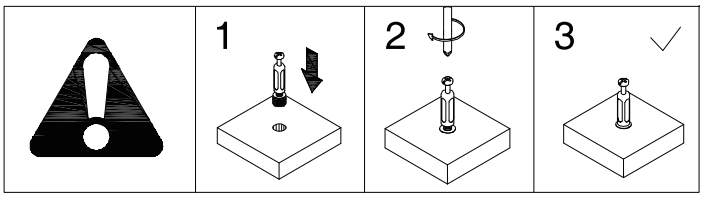
D x 8	O-DL x 2	O-DR x 2	
 ∅3.5 x 12 mm			

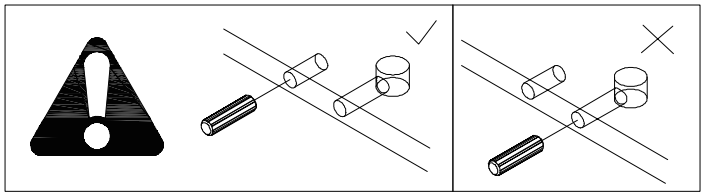


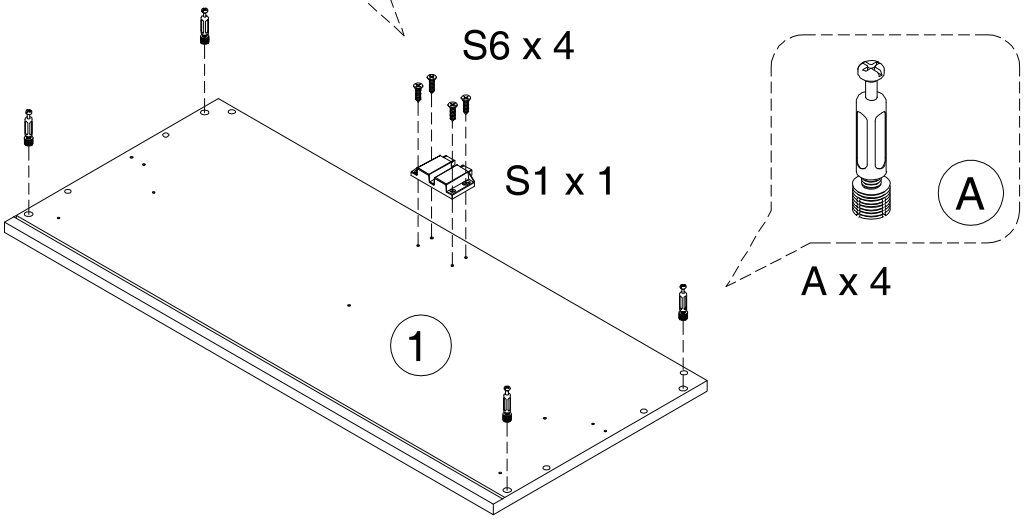


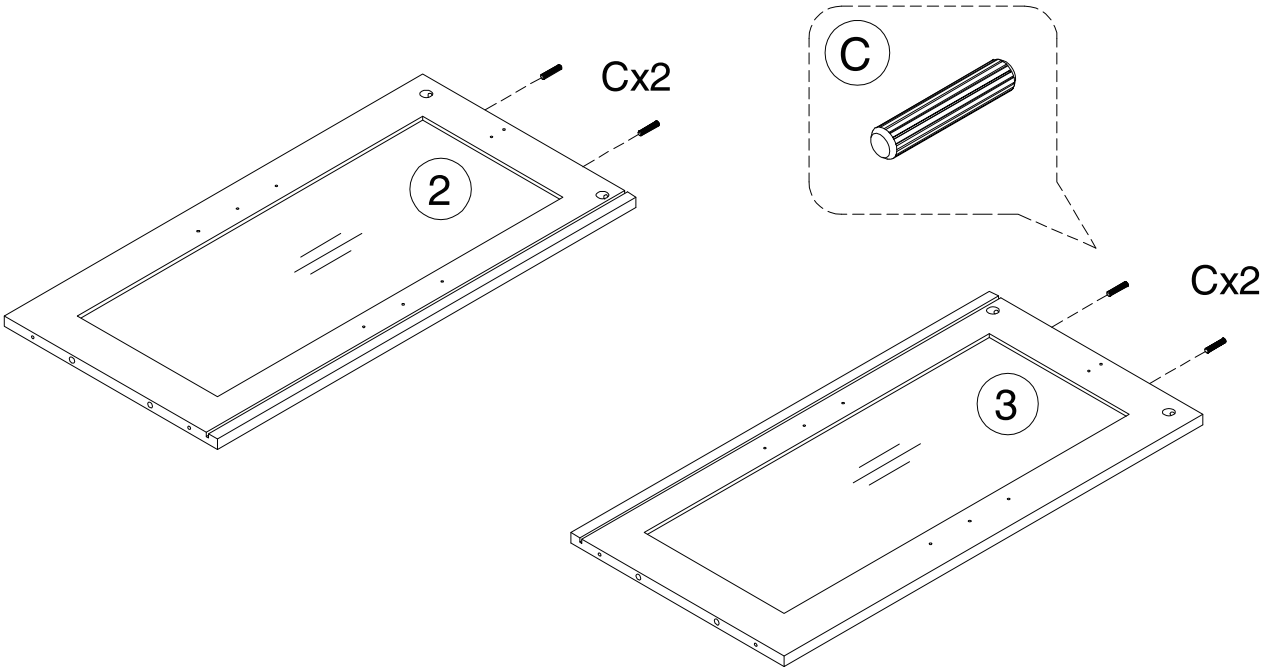
4

A x 4	C x 4	S6 x 4	S1 x 1	
				
∅7 x 40 mm	∅8 x 30 mm	∅3 x 14 mm		



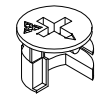




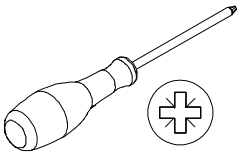


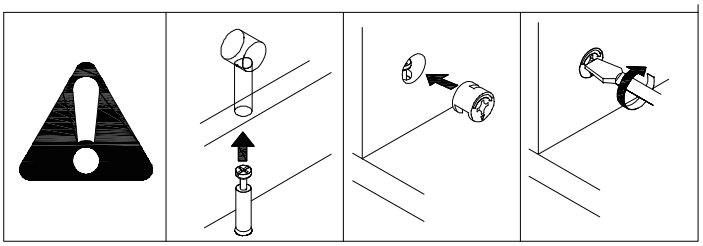
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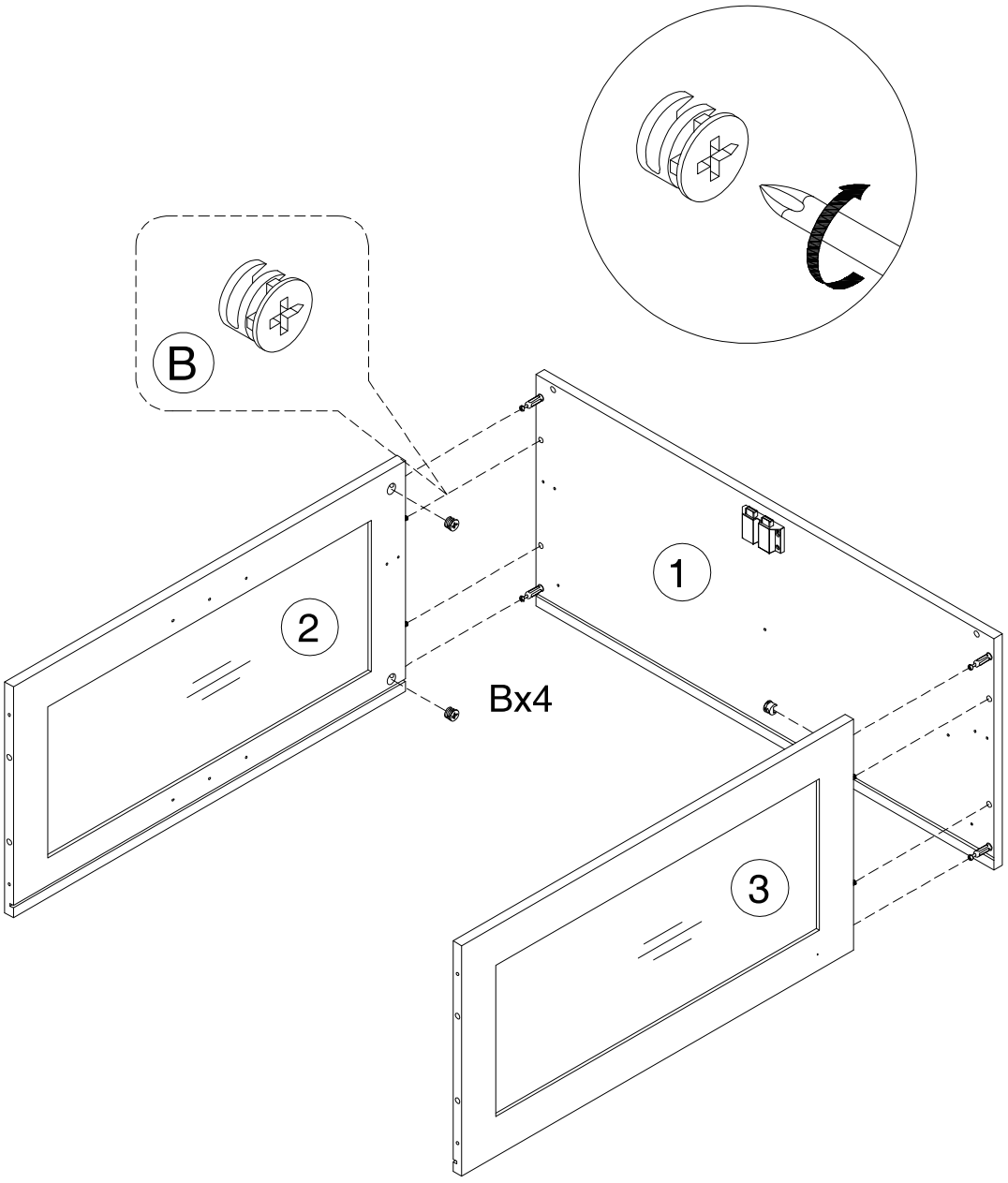
B x 4



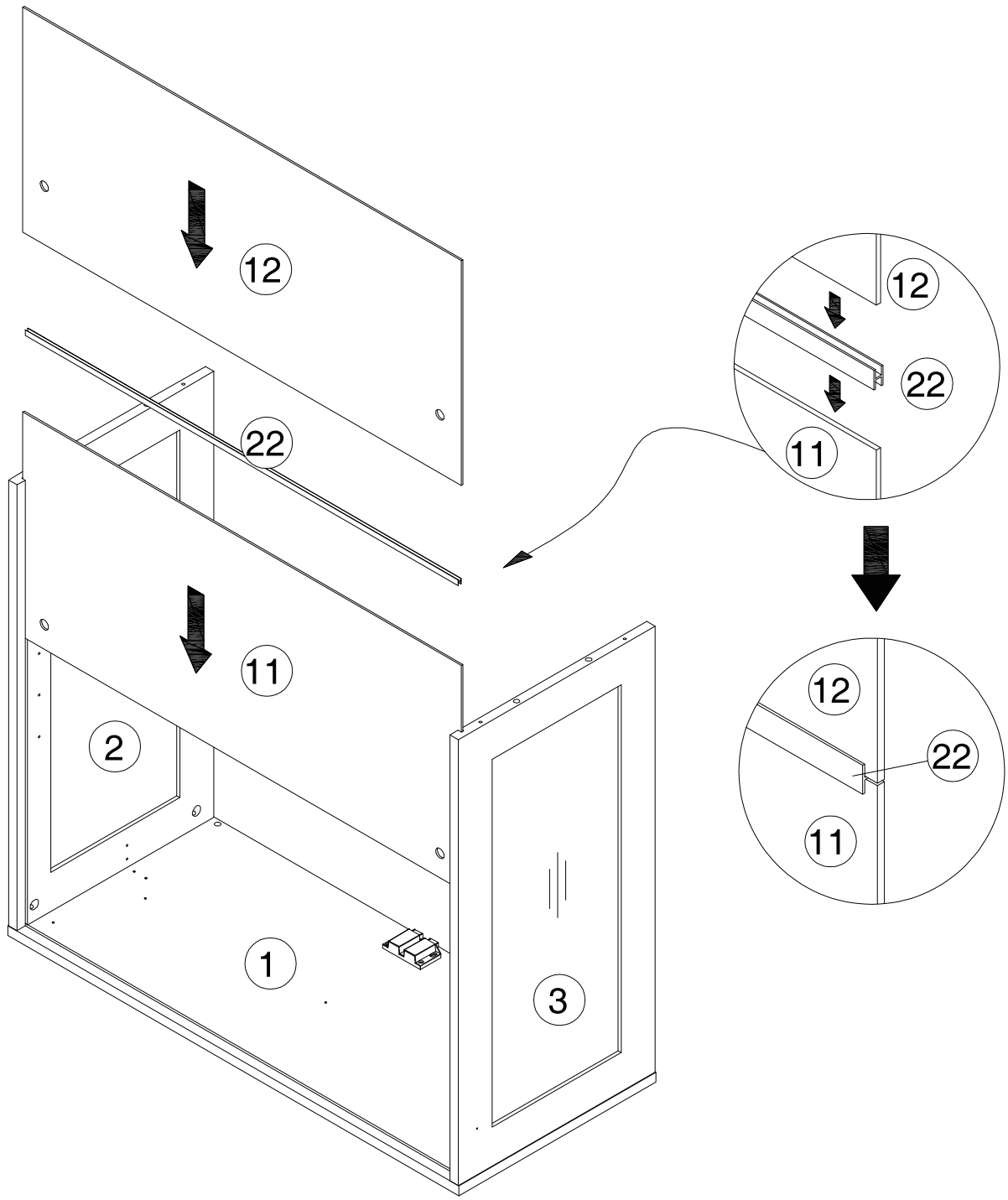
∅ 12 x 9.5 mm





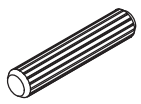


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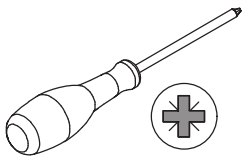


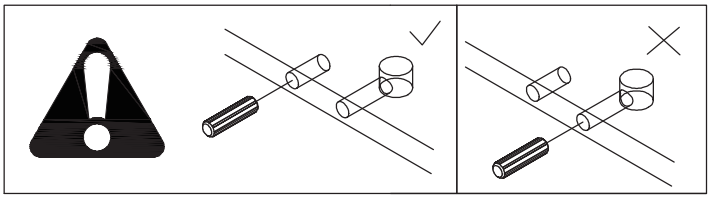
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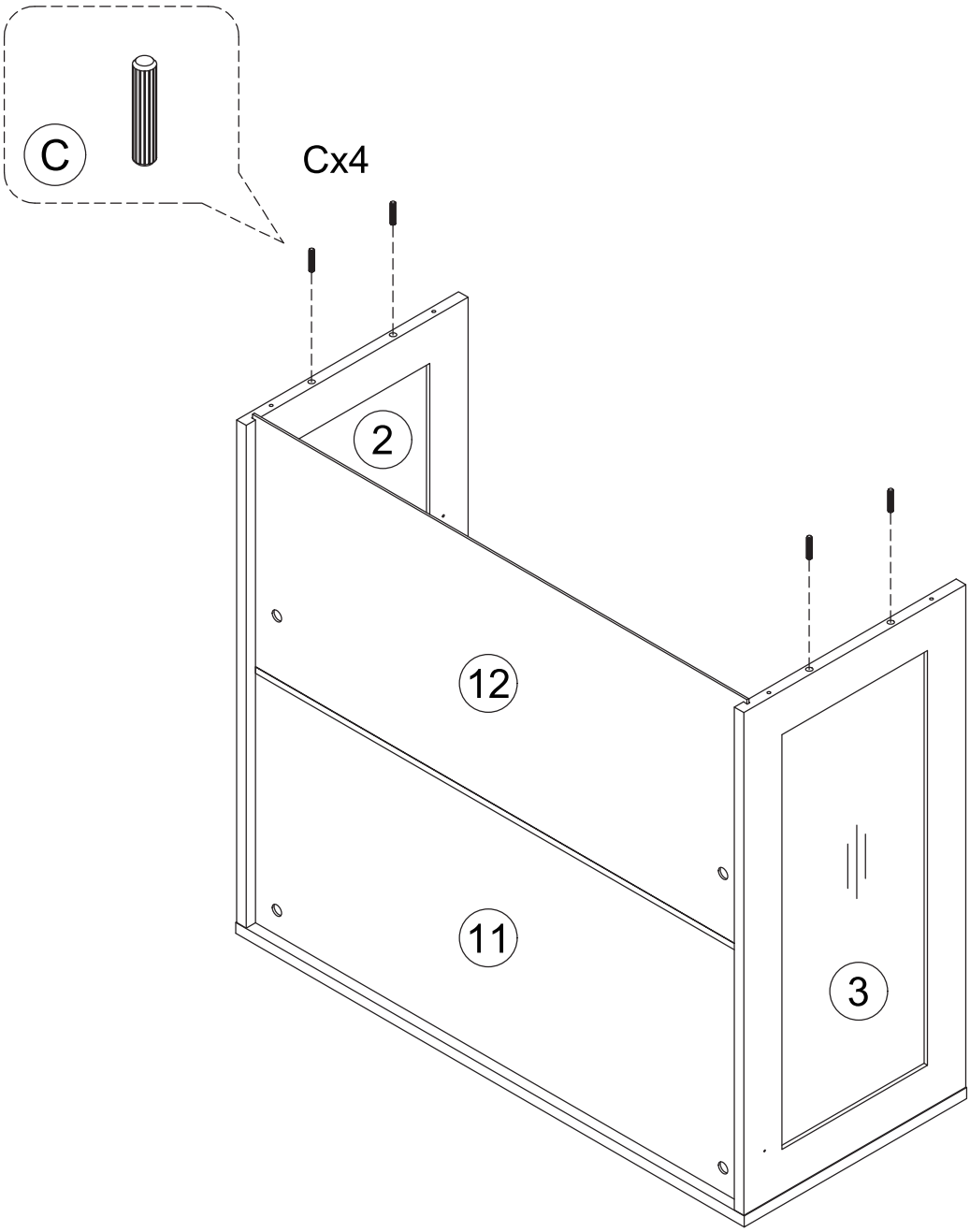
C x 4



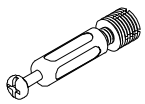
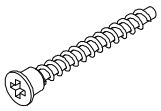
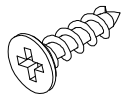
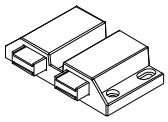
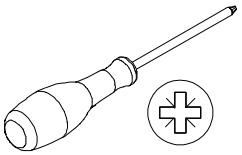
∅8 x 30 mm

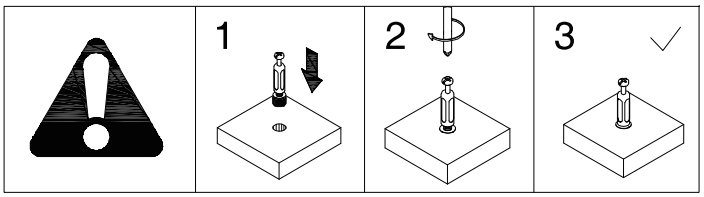


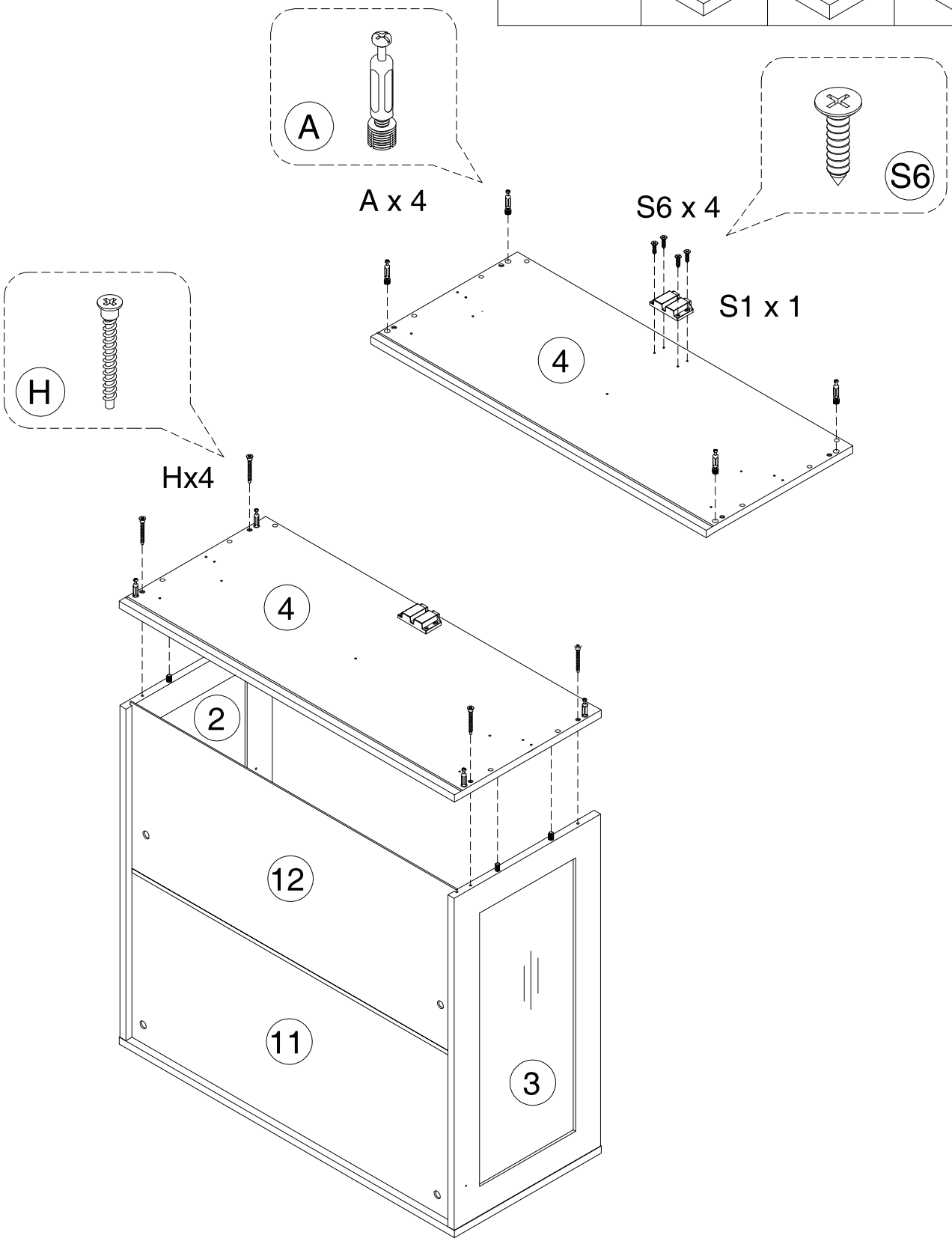




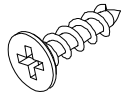
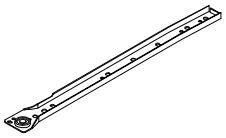
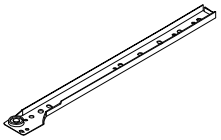
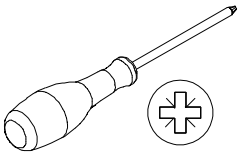
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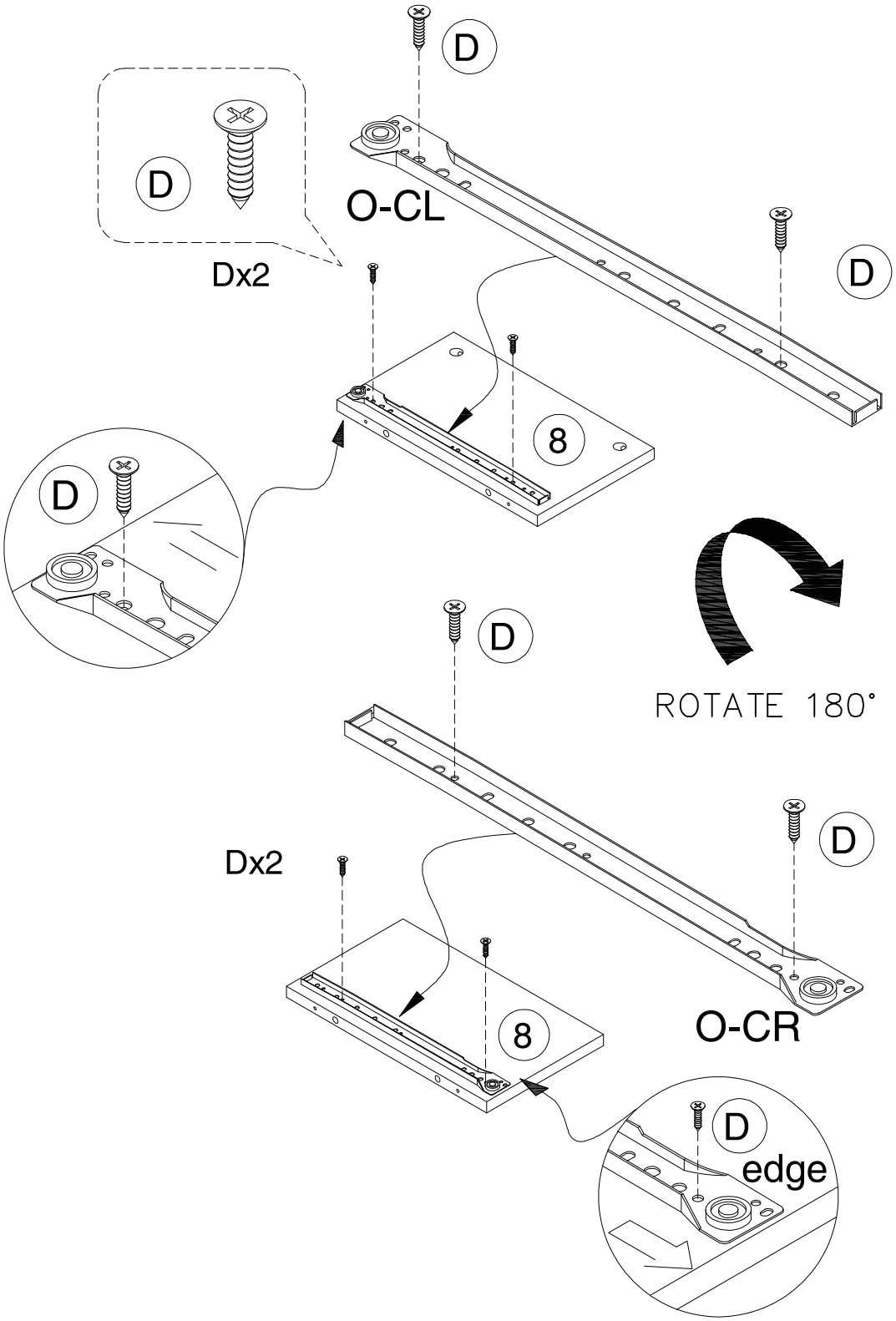
A x 4	H x 4	S6 x 4	S1 x 1	
				
∅7 x 31 mm	∅5 x 40 mm	∅ 3 x 14 mm		





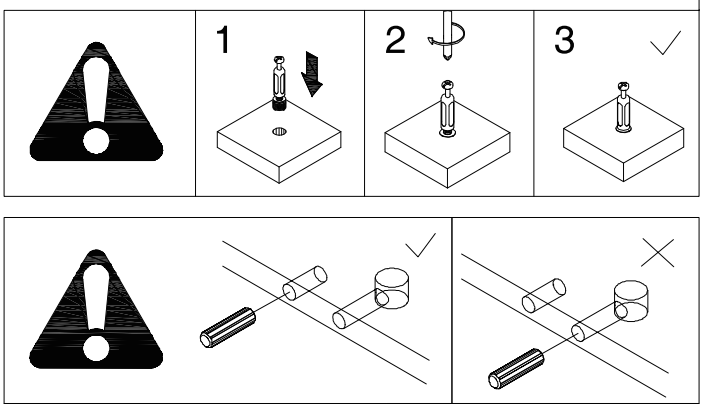
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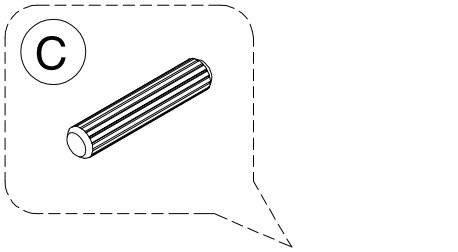
D x 4	O-CL x 1	O-CR x 1	
 ∅3.5 x 12 mm			

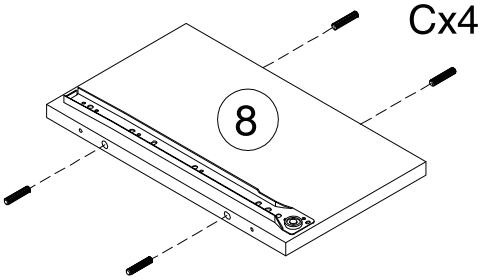


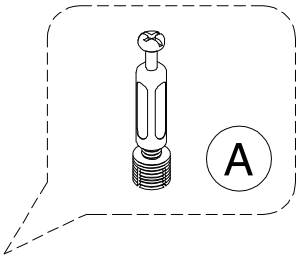
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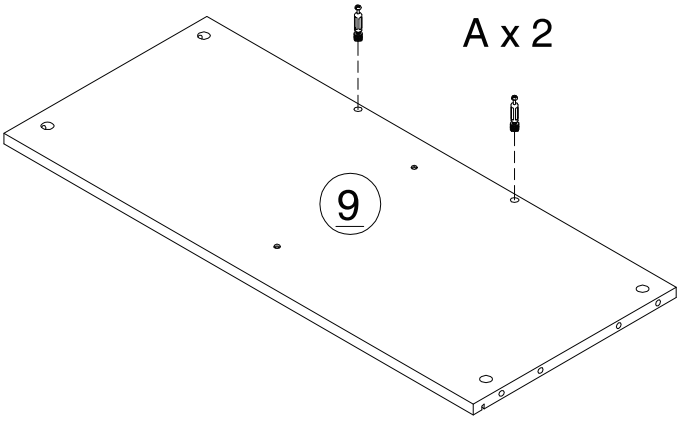
A x 2	C x 4	H x 2	
∅7 x 40 mm	∅8 x 30 mm	∅5 x 40 mm	

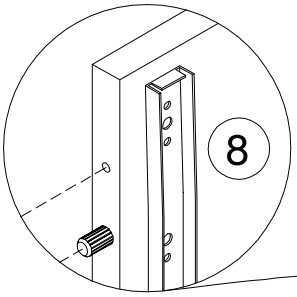


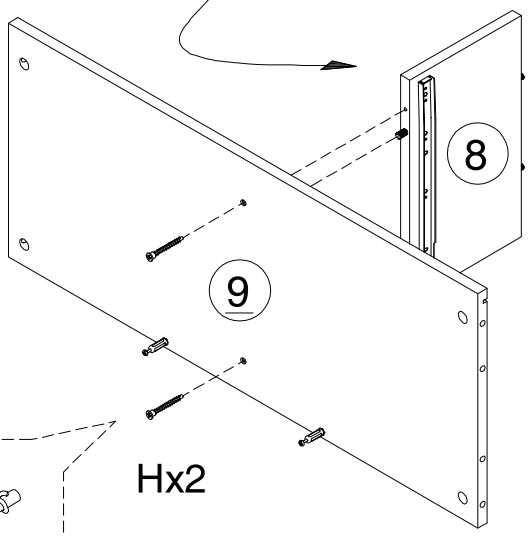


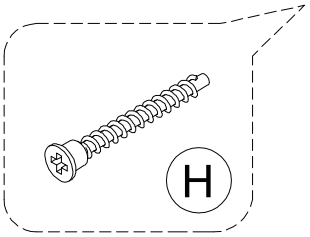




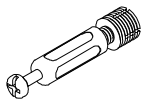
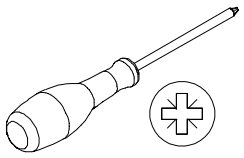


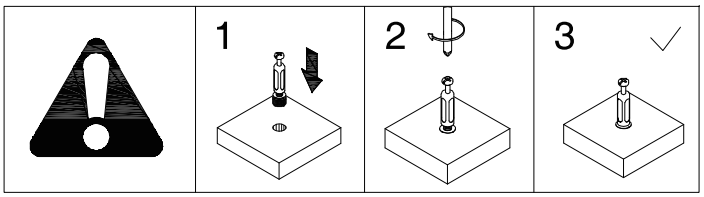


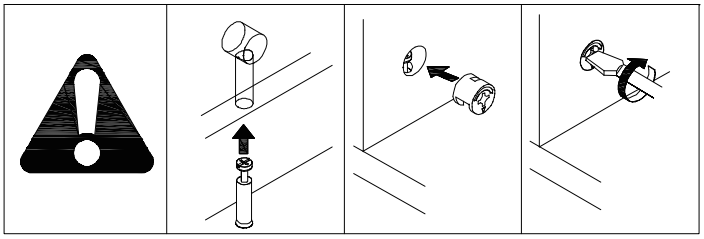


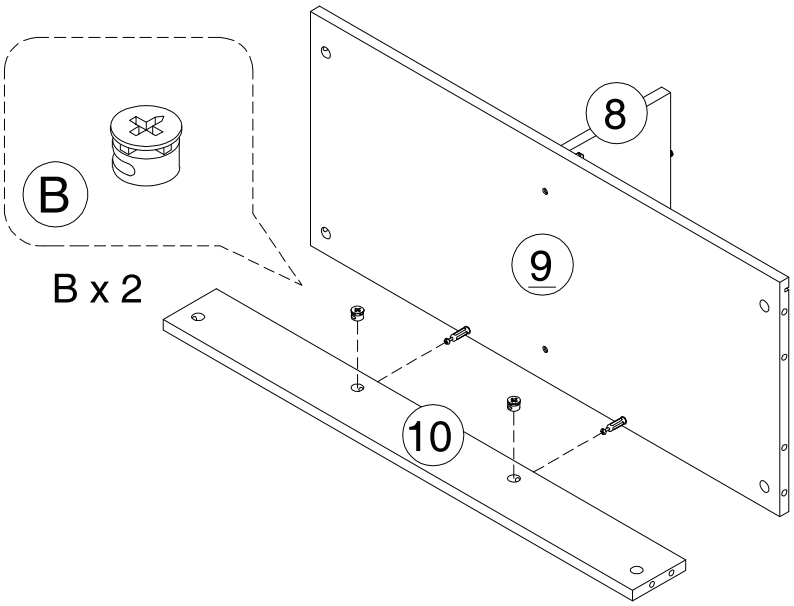


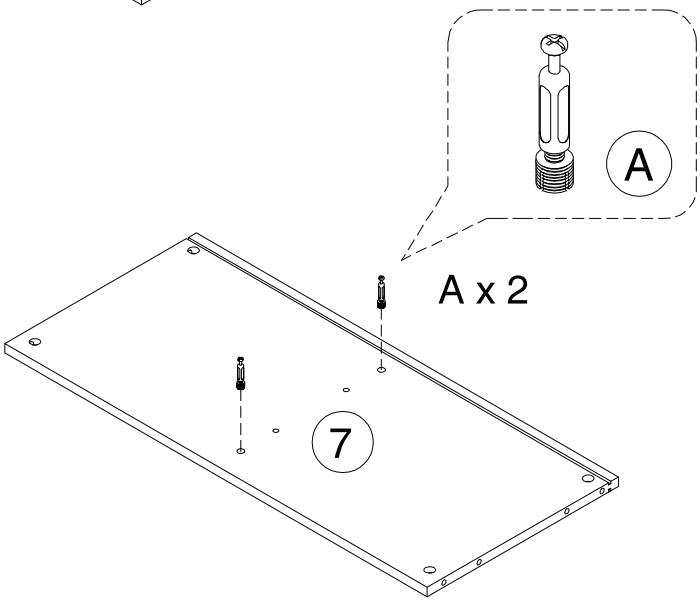
11

A x 2	B x 2	
		
∅7 x 40 mm	∅12 x 9.5 mm	

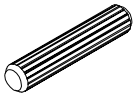
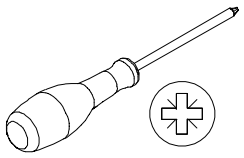


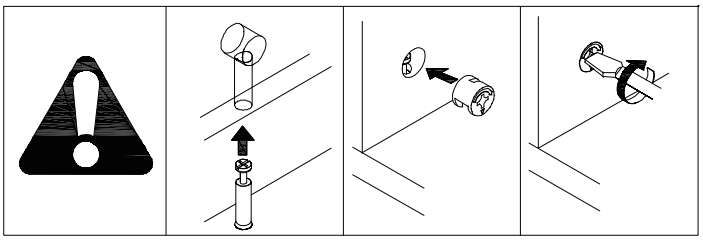


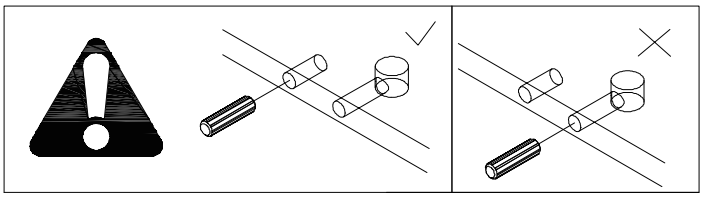




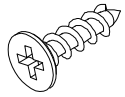
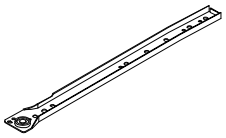
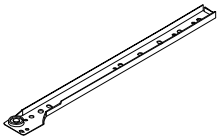
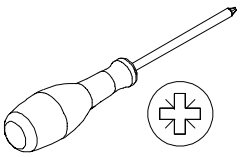
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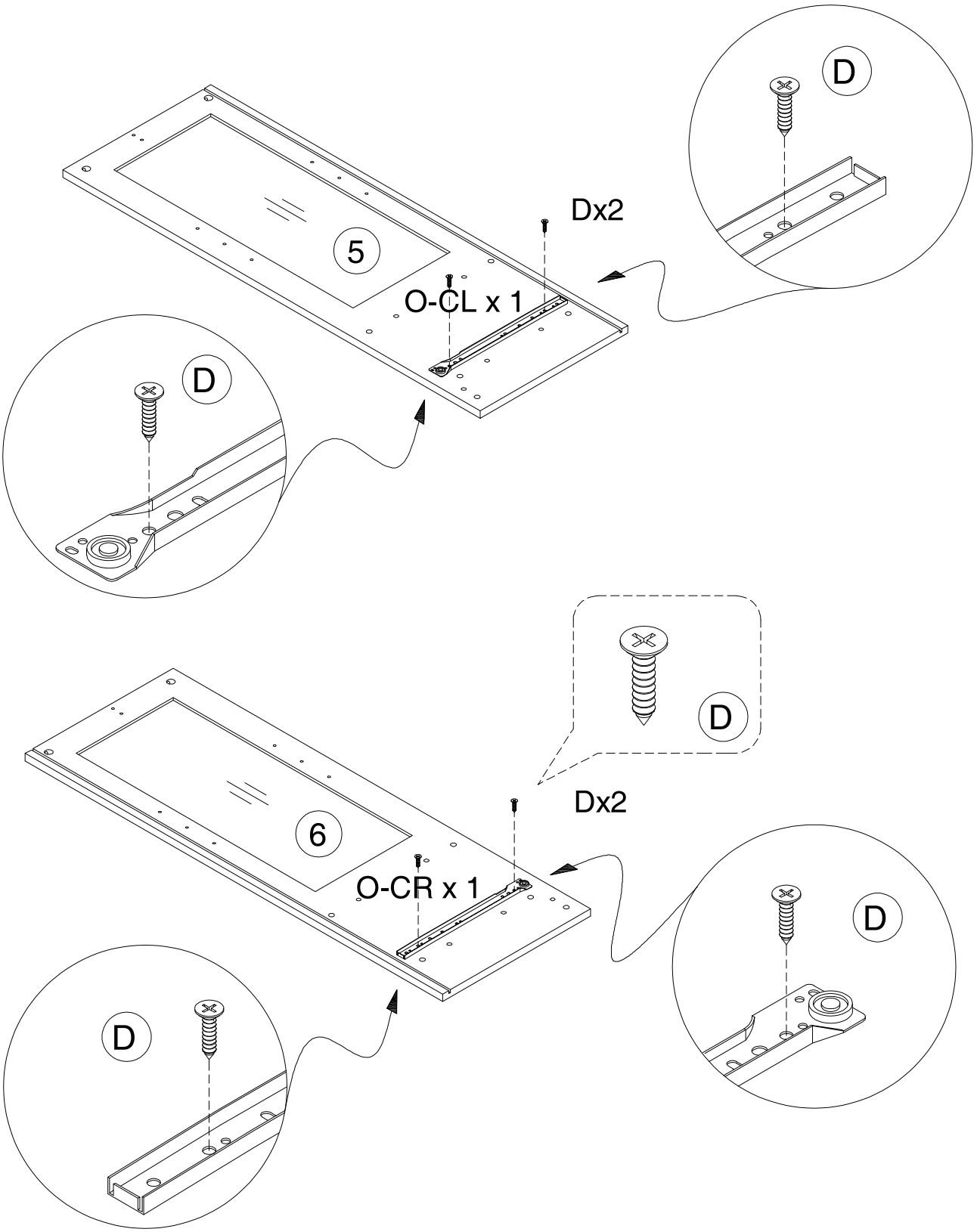
B x 2	C x 10	
		
∅12 x 9.5 mm	∅8 x 30 mm	





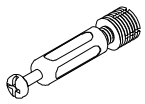
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D x 4	O-CL x 1	O-CR x 1	
 ∅3.5 x 12 mm			

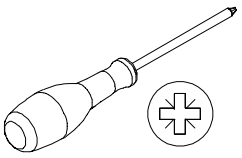


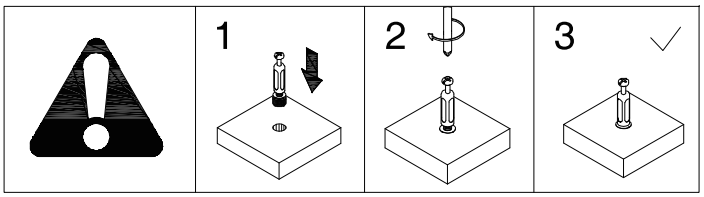
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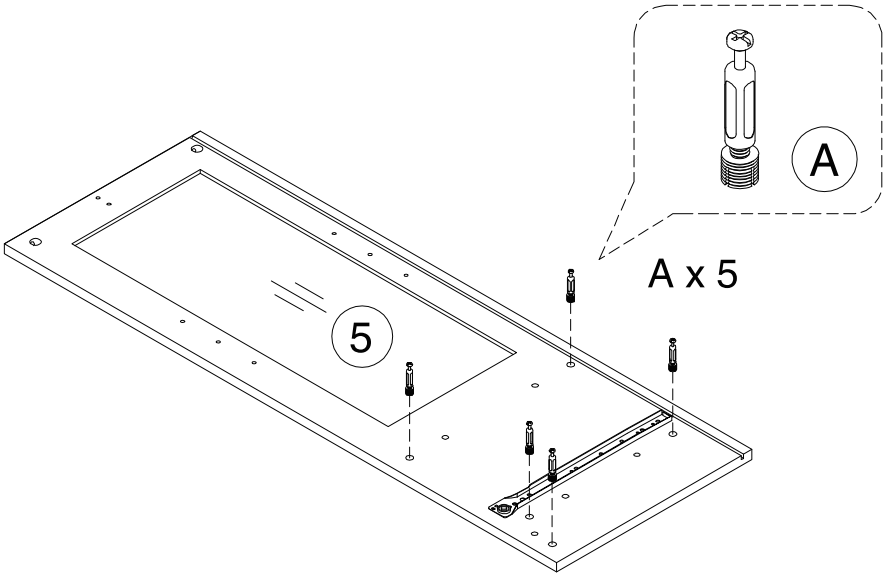
A x 10

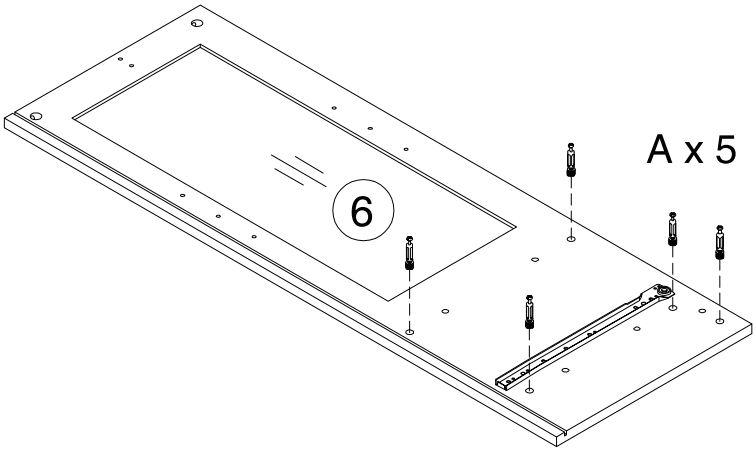


∅7 x 40 mm



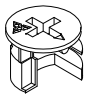




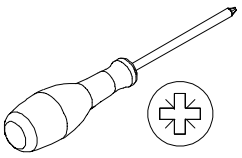


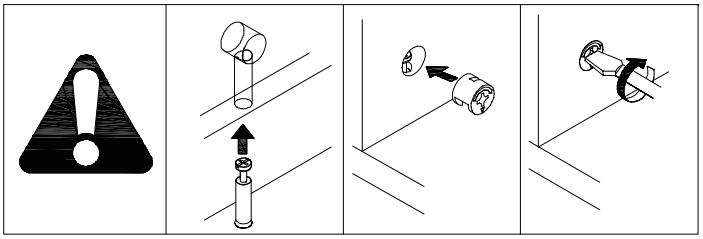
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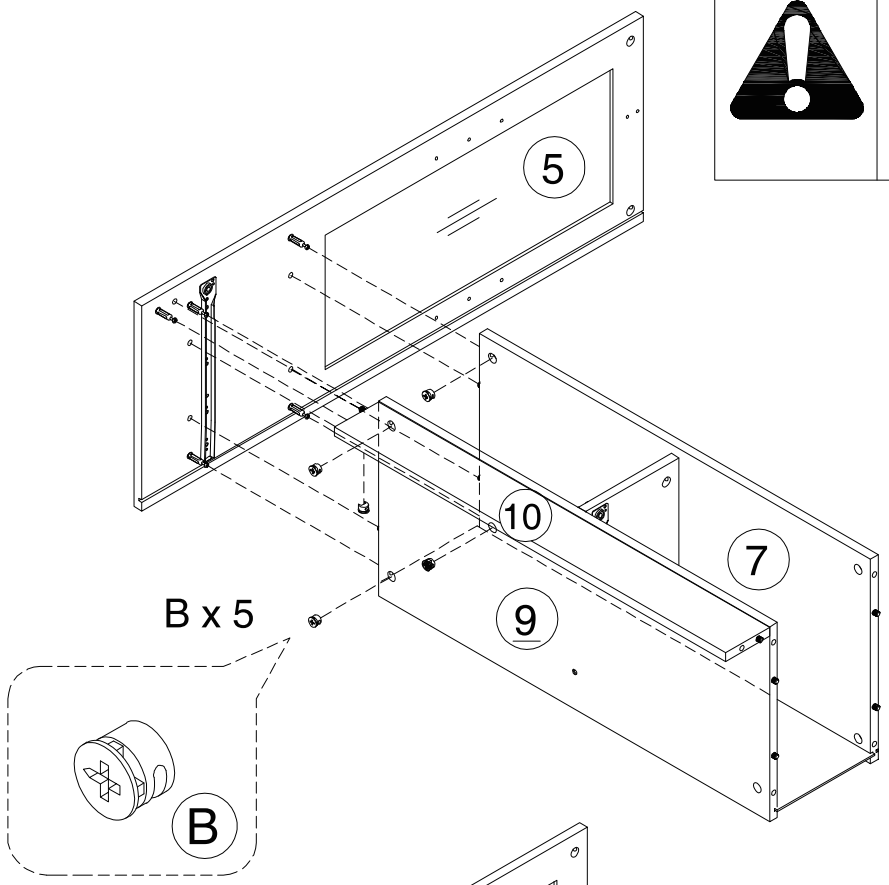
B x 10

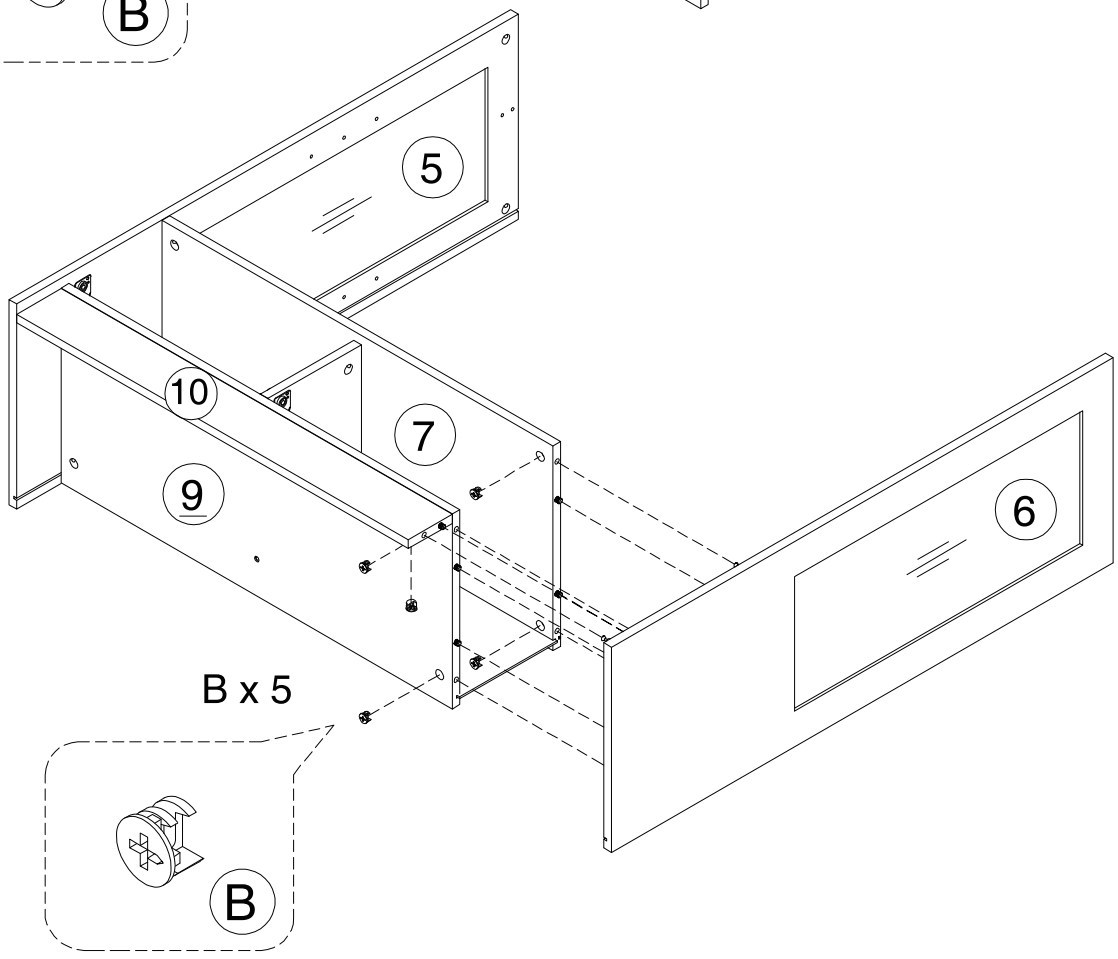


∅12 x 9.5 mm



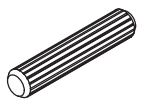




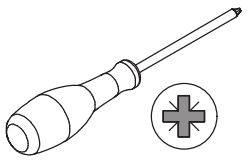


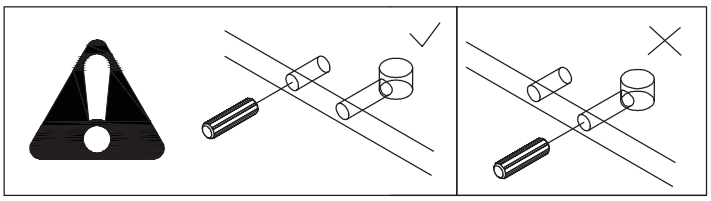
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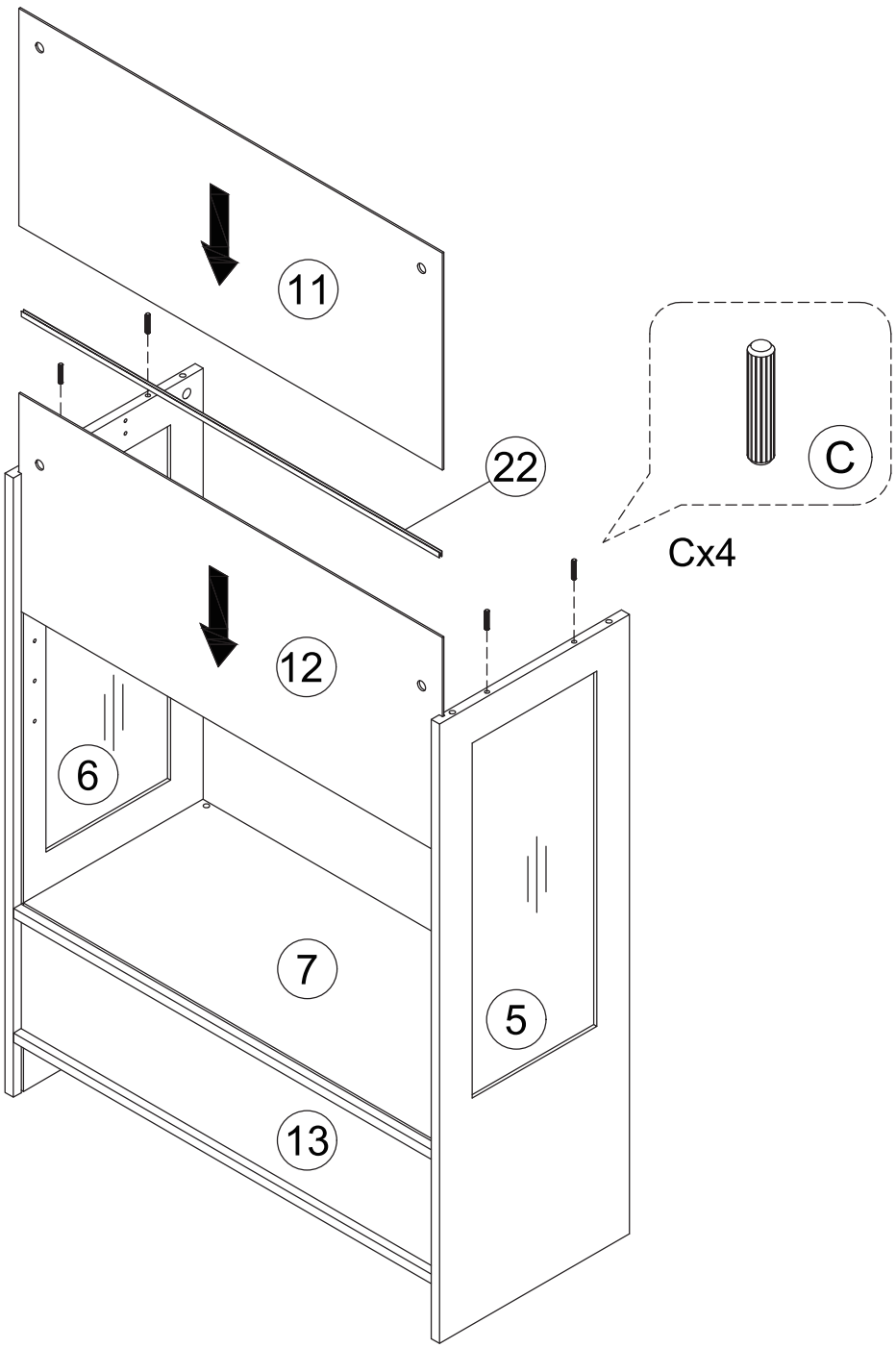
C x 4



∅8 x 30 mm

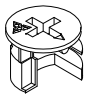




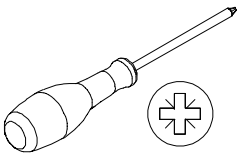


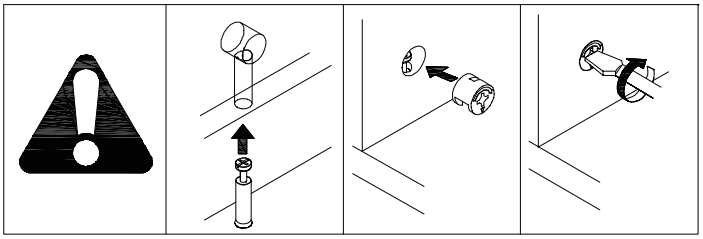
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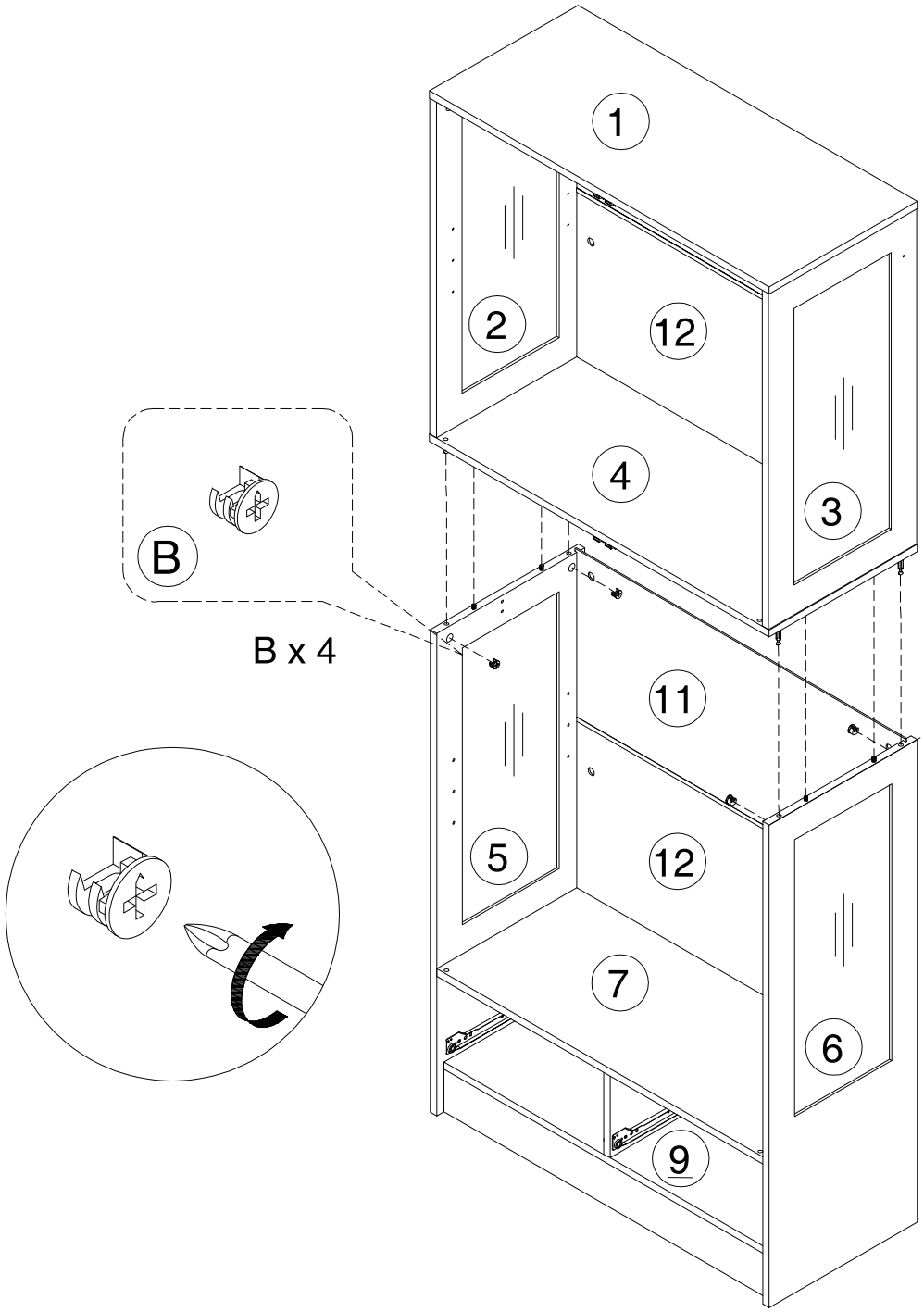
B x 4



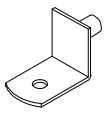
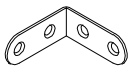
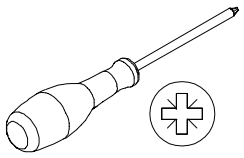
∅12 x 9.5 mm

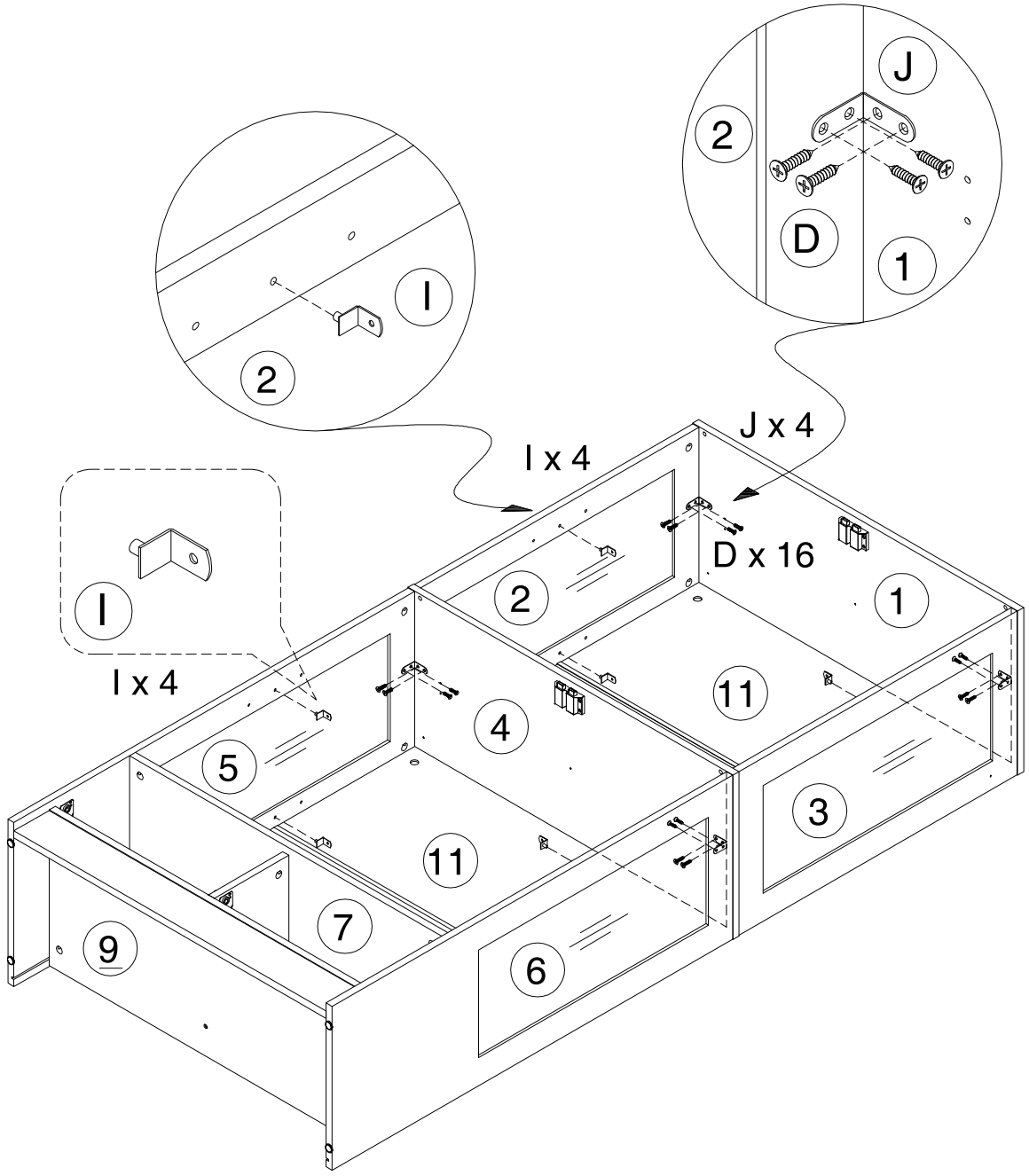






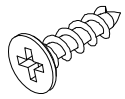
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I x 8	D x 16	J x 4	
	 ∅3.5 x 12 mm		

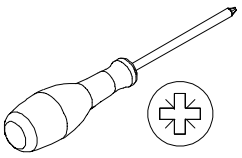


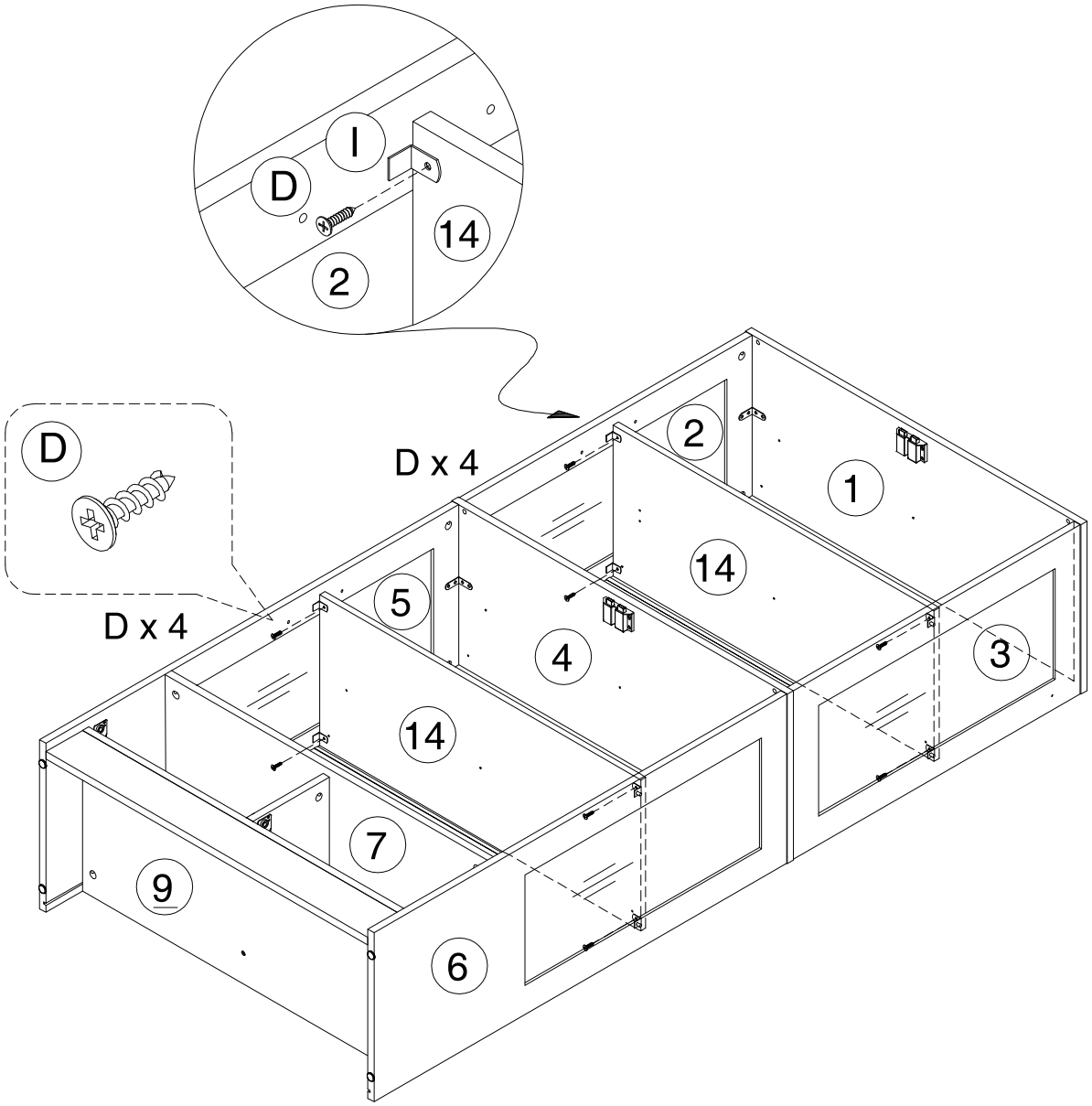
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D x 8

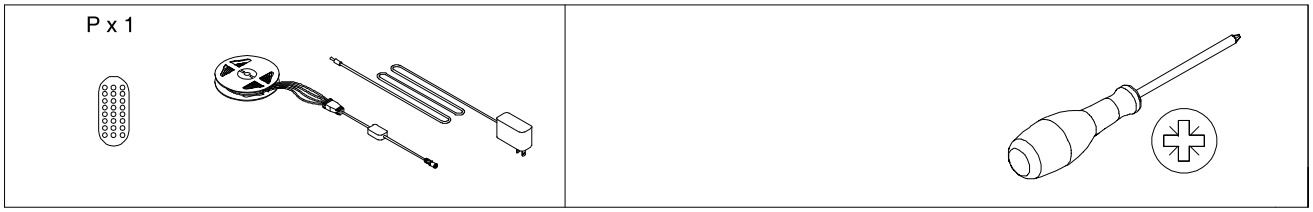


∅3.5 x 12 mm

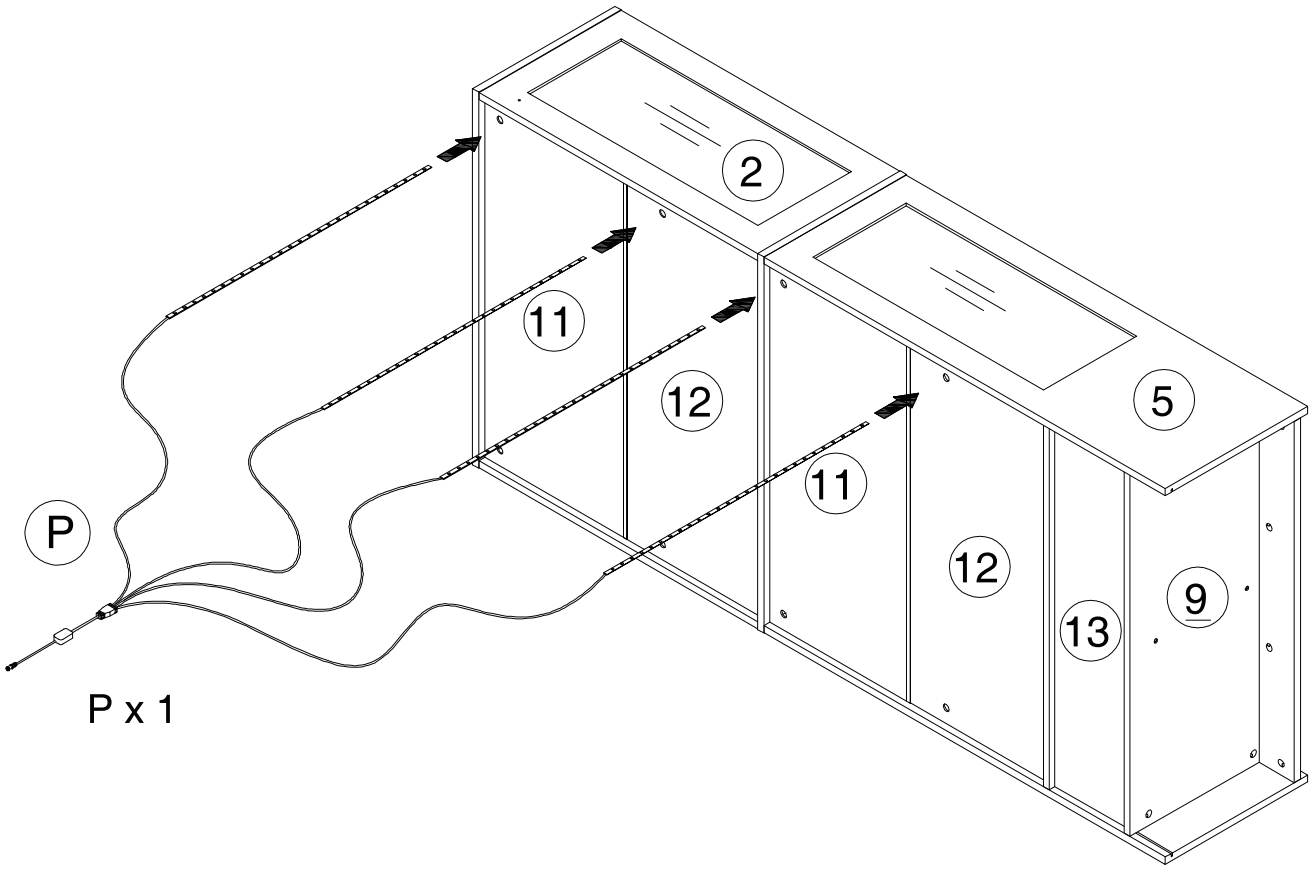




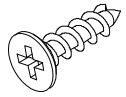
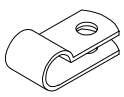
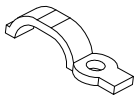
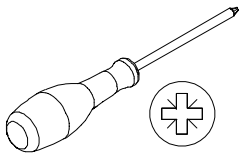
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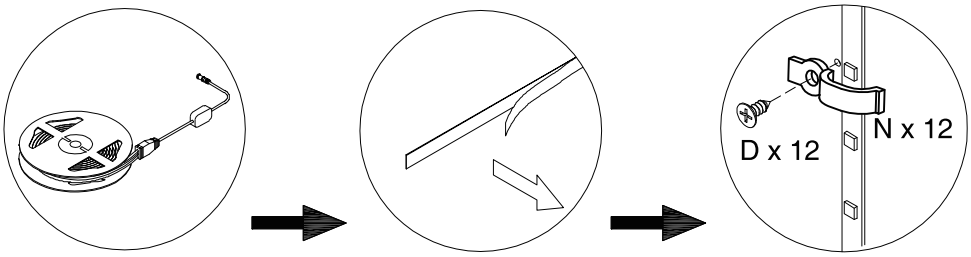
Select the back panel holes near the power supply and insert the LED light strips into the interior of the cabinet.

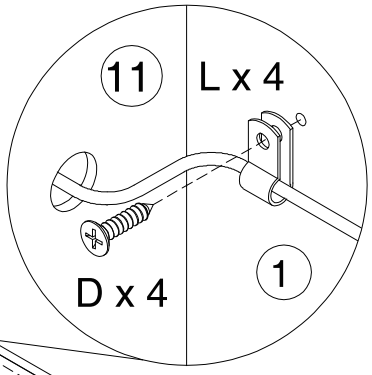


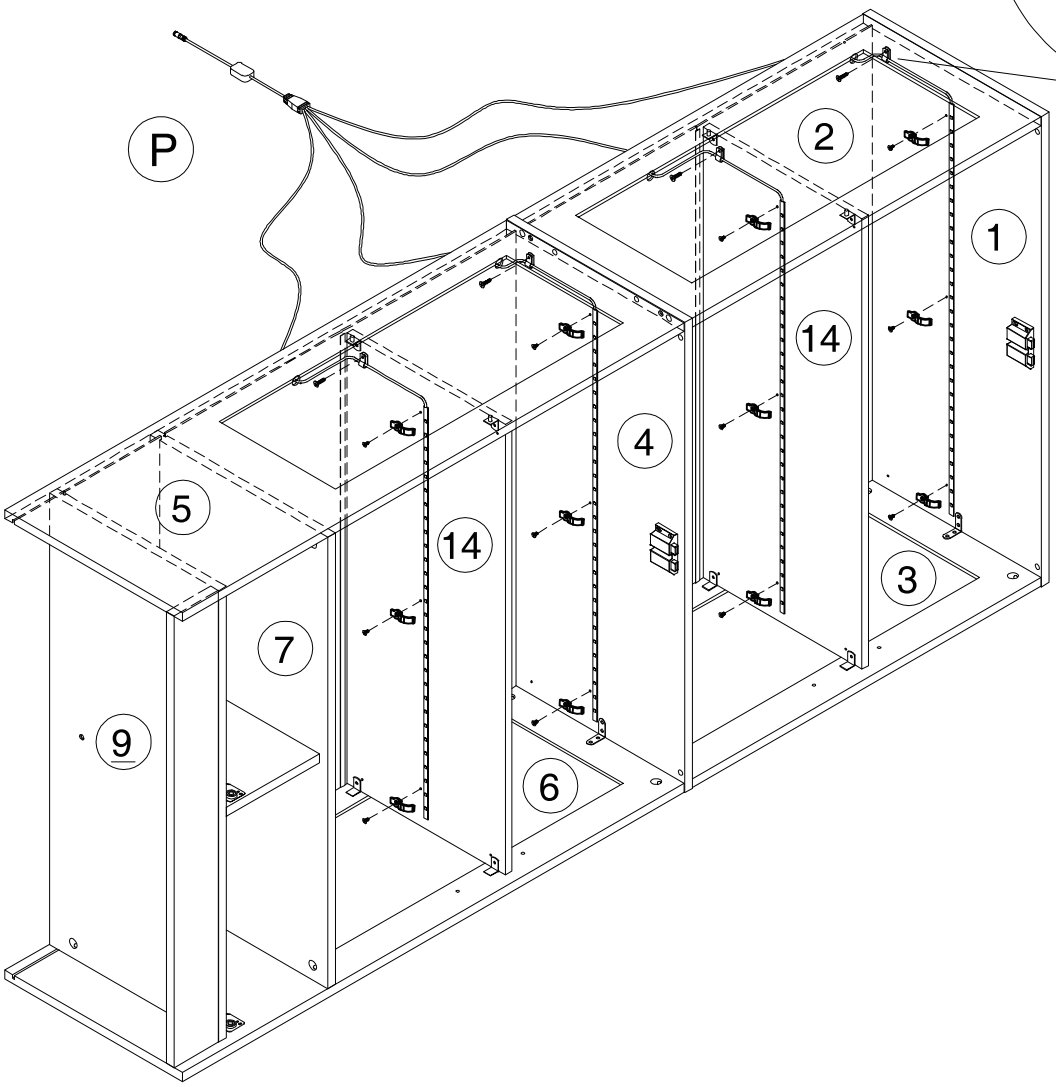
21

D x 16	L x 4	N x 12	
 ∅3.5 x 12 mm			

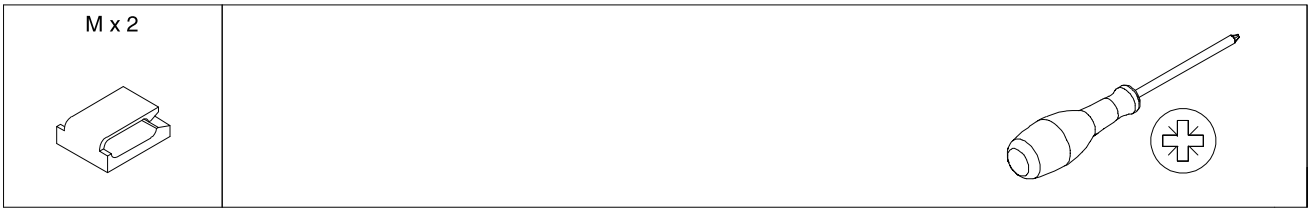
- Remove the adhesive tape on the back of the LED light strip, stick it onto plates (1) & (4) & (14) x2 and secure it with clips .



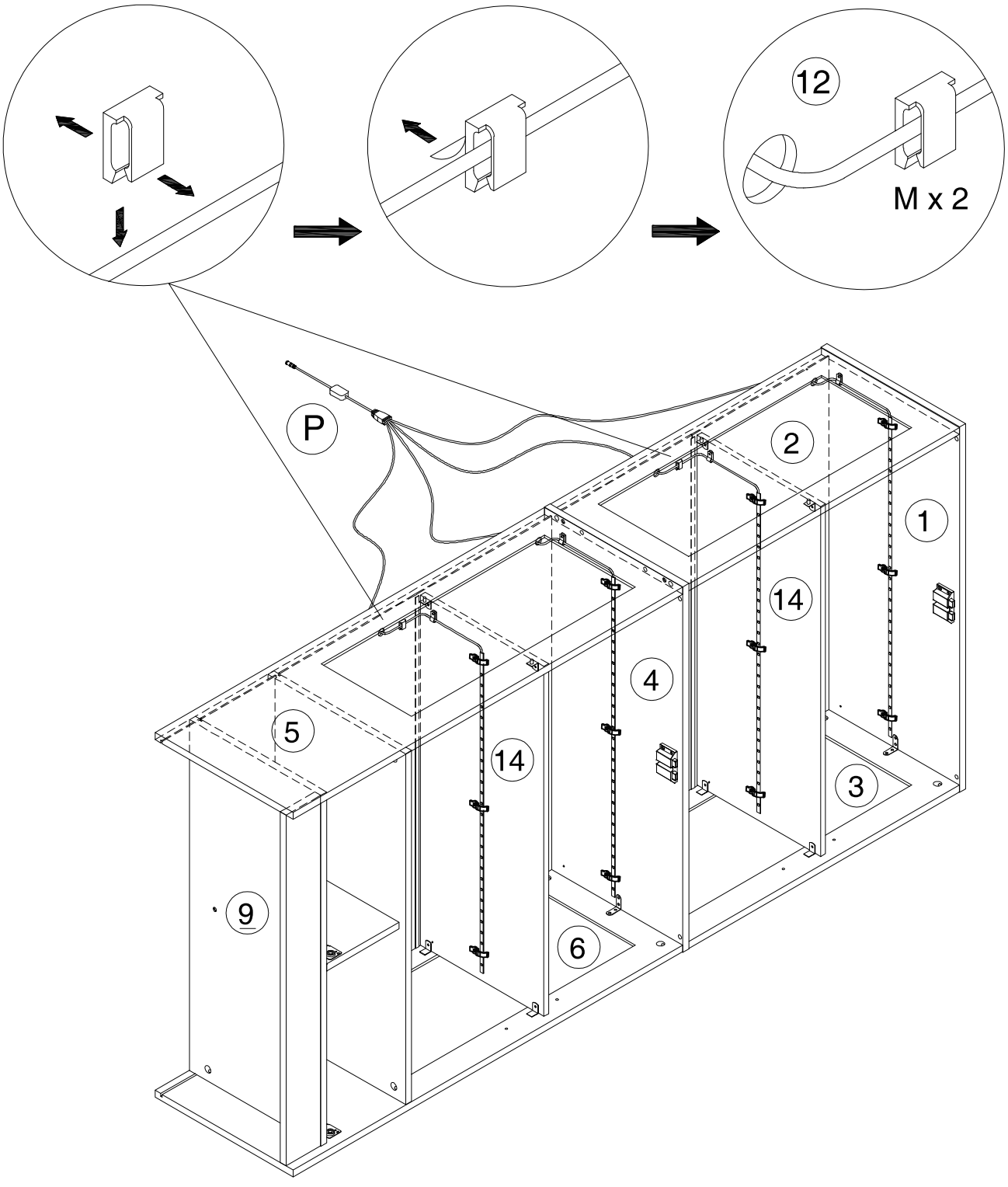




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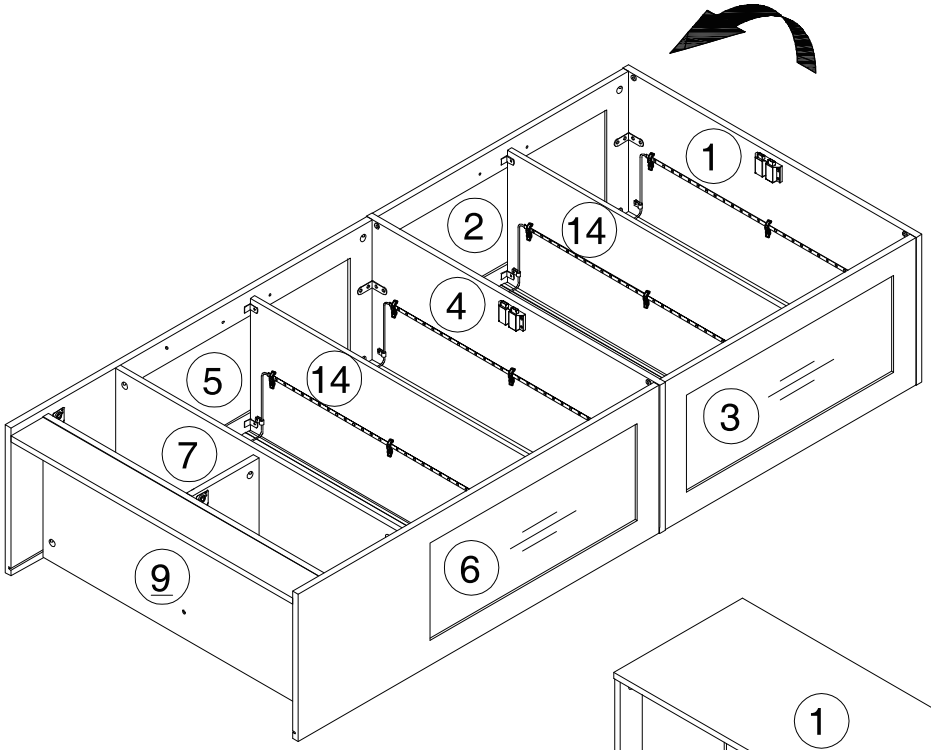


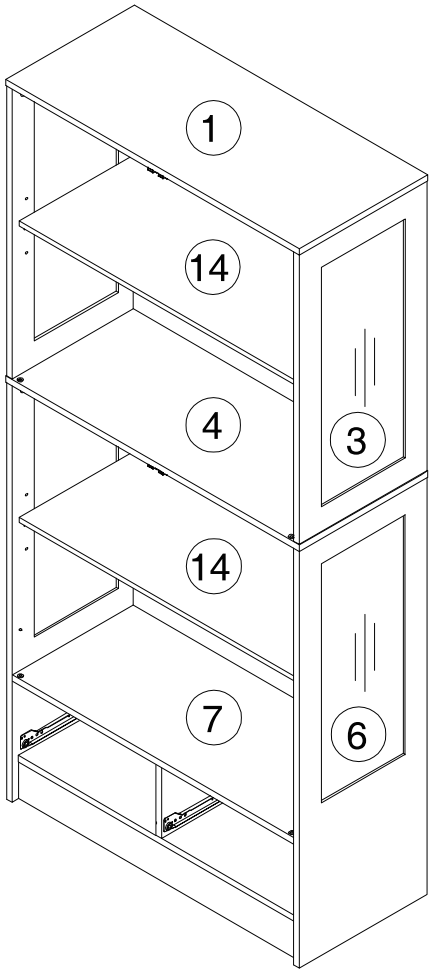
- When you choose to install the (14) layer board using the holes in the middle or top of the side panel, please use a wire holder and stick it to the surface of the back panel.



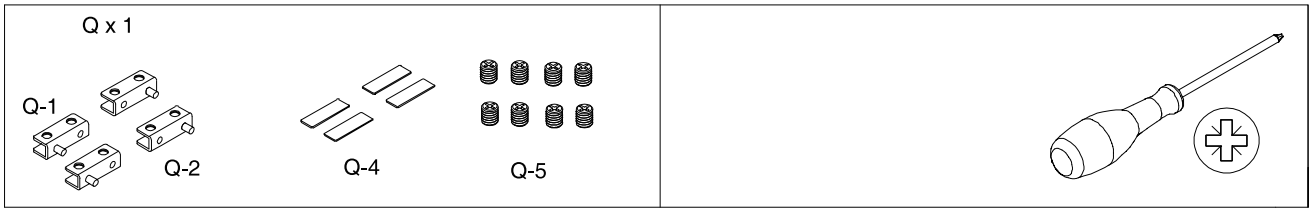
23

After all the light strips are installed, two people will lay the cabinet flat together and then stand it up together.

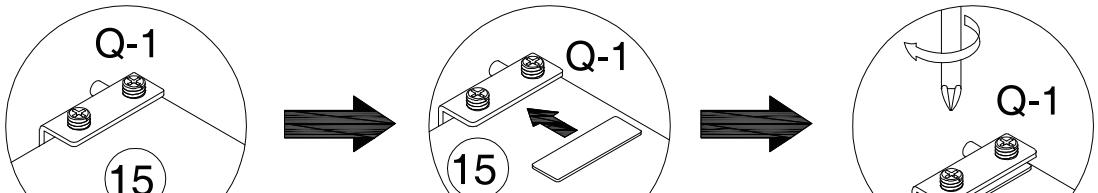


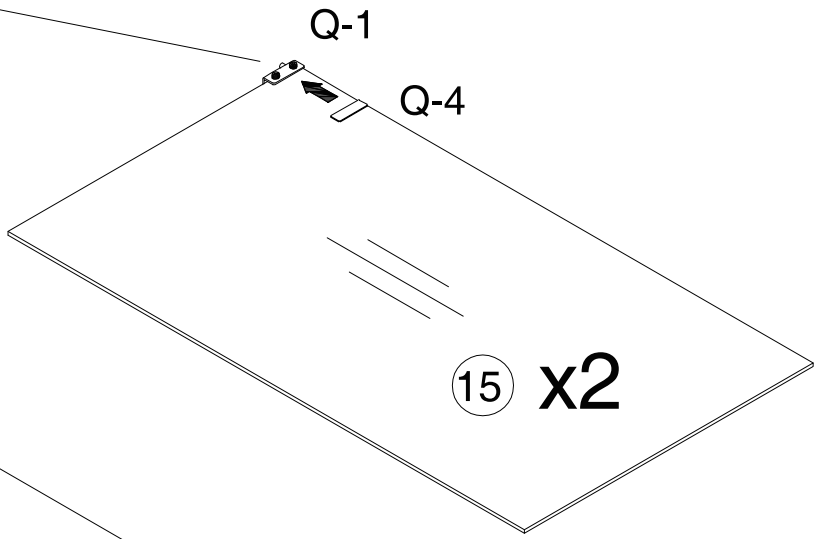


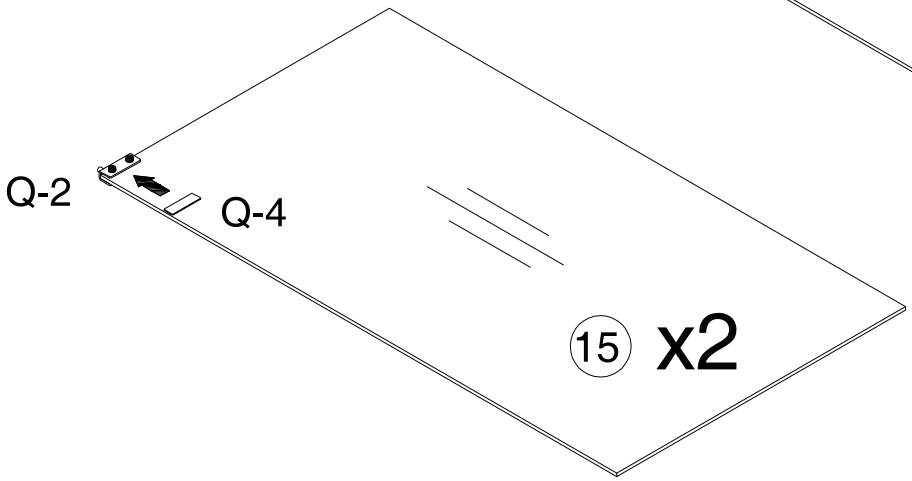
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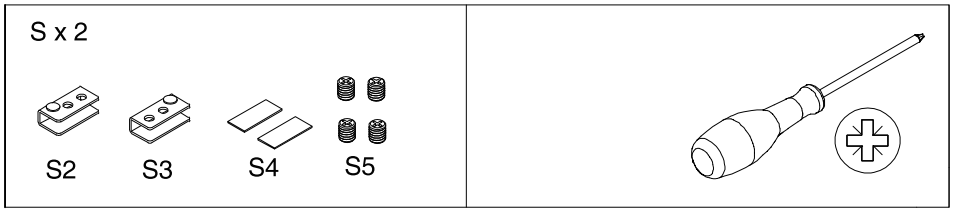
Pre install screw into the screw holes of Q-1 and Q-2 respectively, rotate it into about 1/3 of the length, and ensure that the remaining space can be used to insert the glass door number ⑮ and gasket number Q-4.



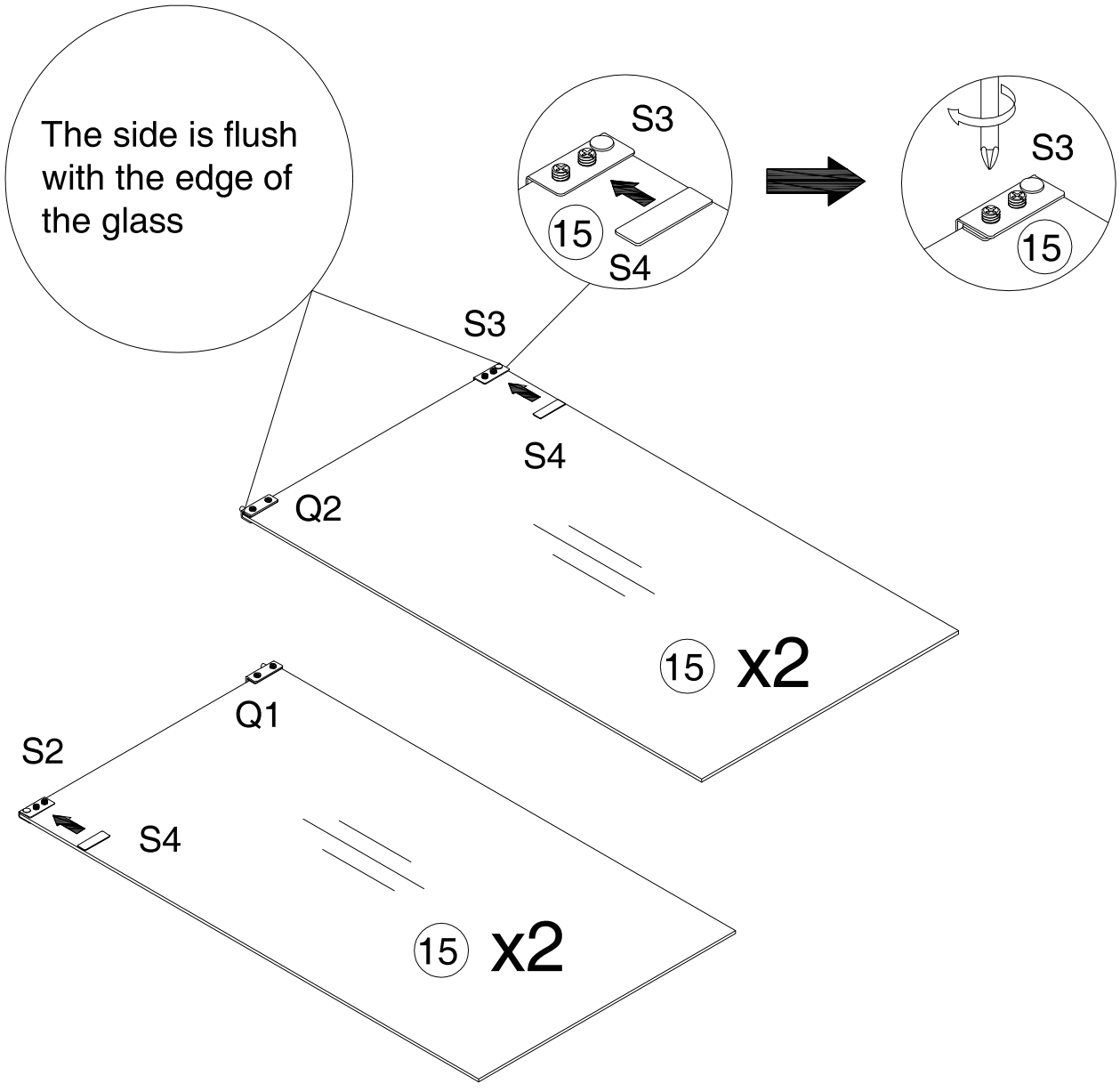




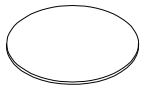
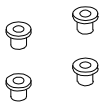
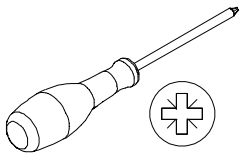
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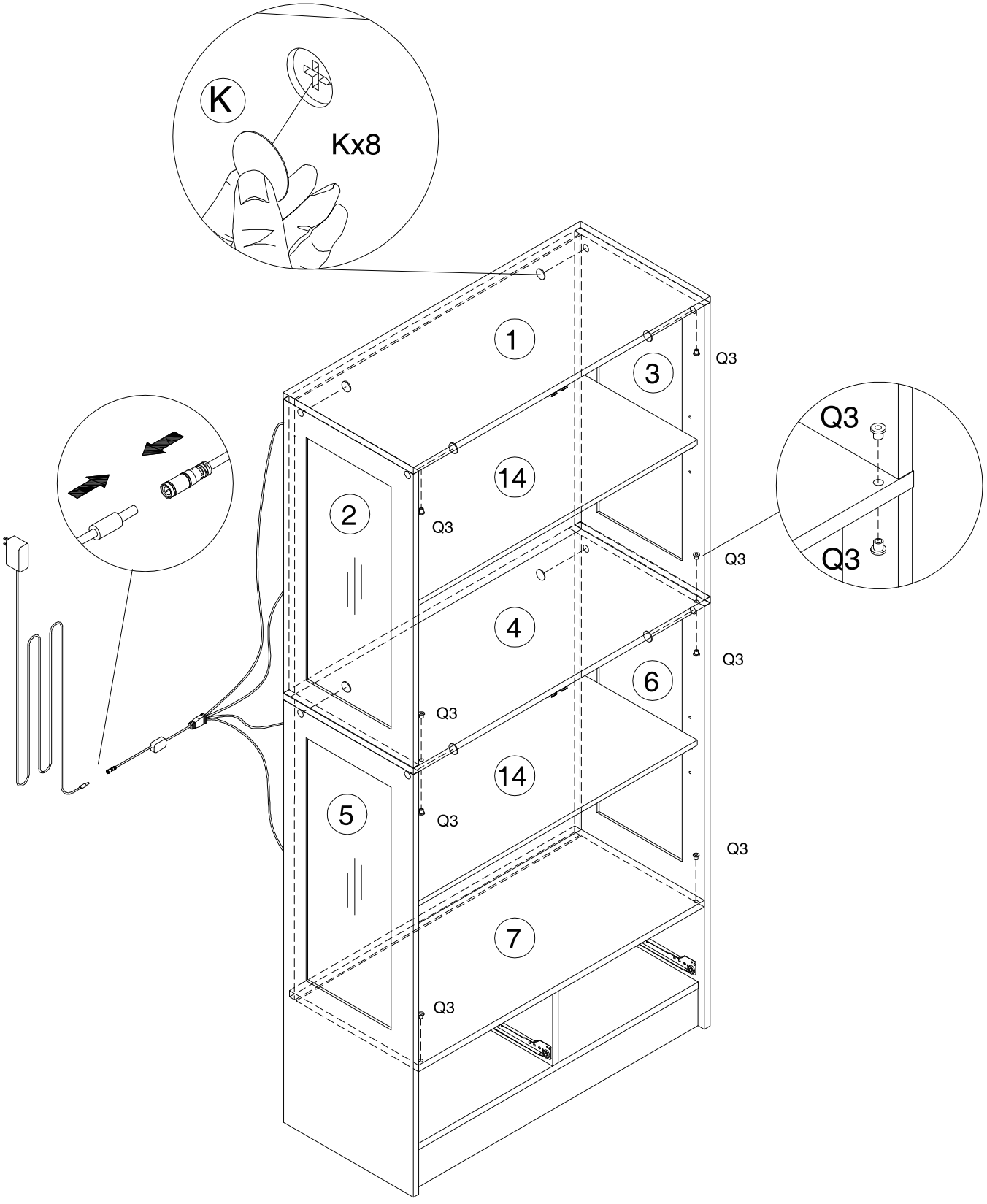


Pre install screw into the screw holes of J-2 and J-3 respectively, rotate it into about 1/3 of the length, and ensure that the remaining space can be used to insert the glass door number ⑮ and gasket number J-4.

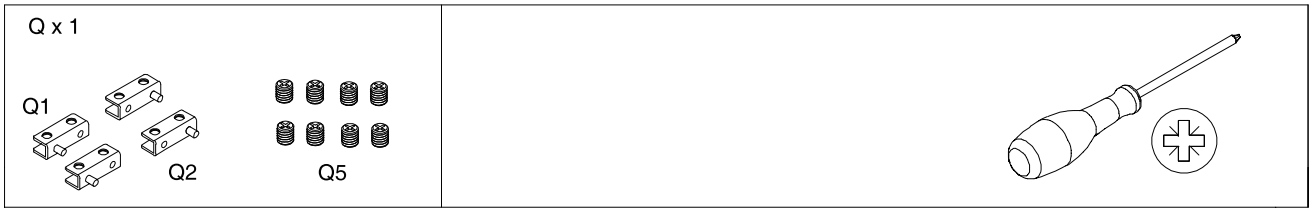


26

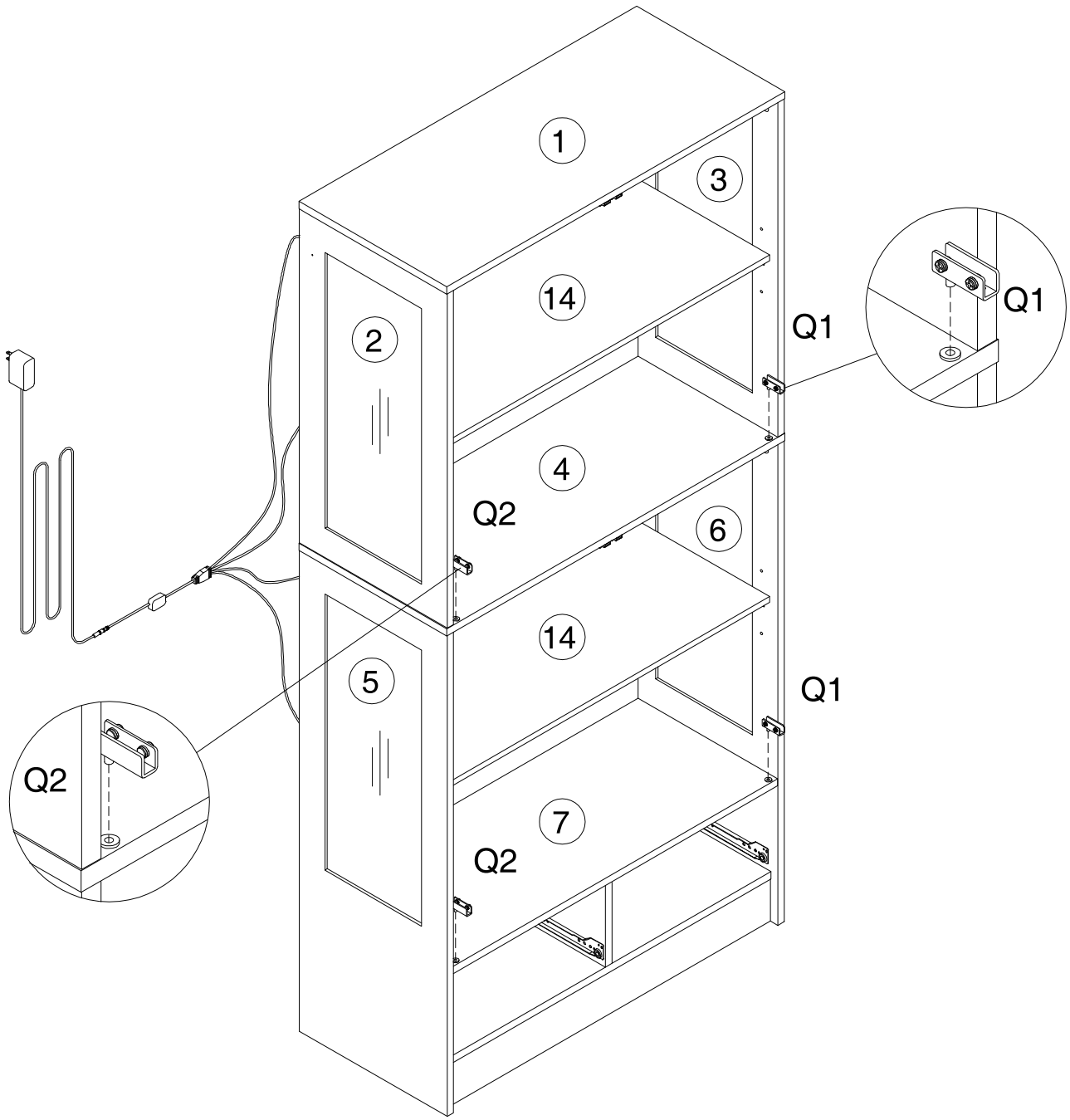
Kx 8	Q3 x 2	
		



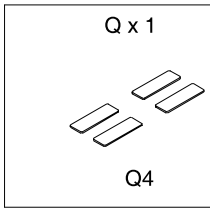
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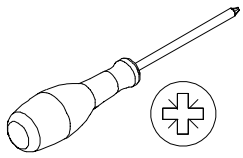


Pre install screw into the screw holes of Q1 and Q2 respectively, rotate it into about 1/3 of the length, and ensure that the remaining space can be used to insert the glass door number ⑮ and gasket number Q4.

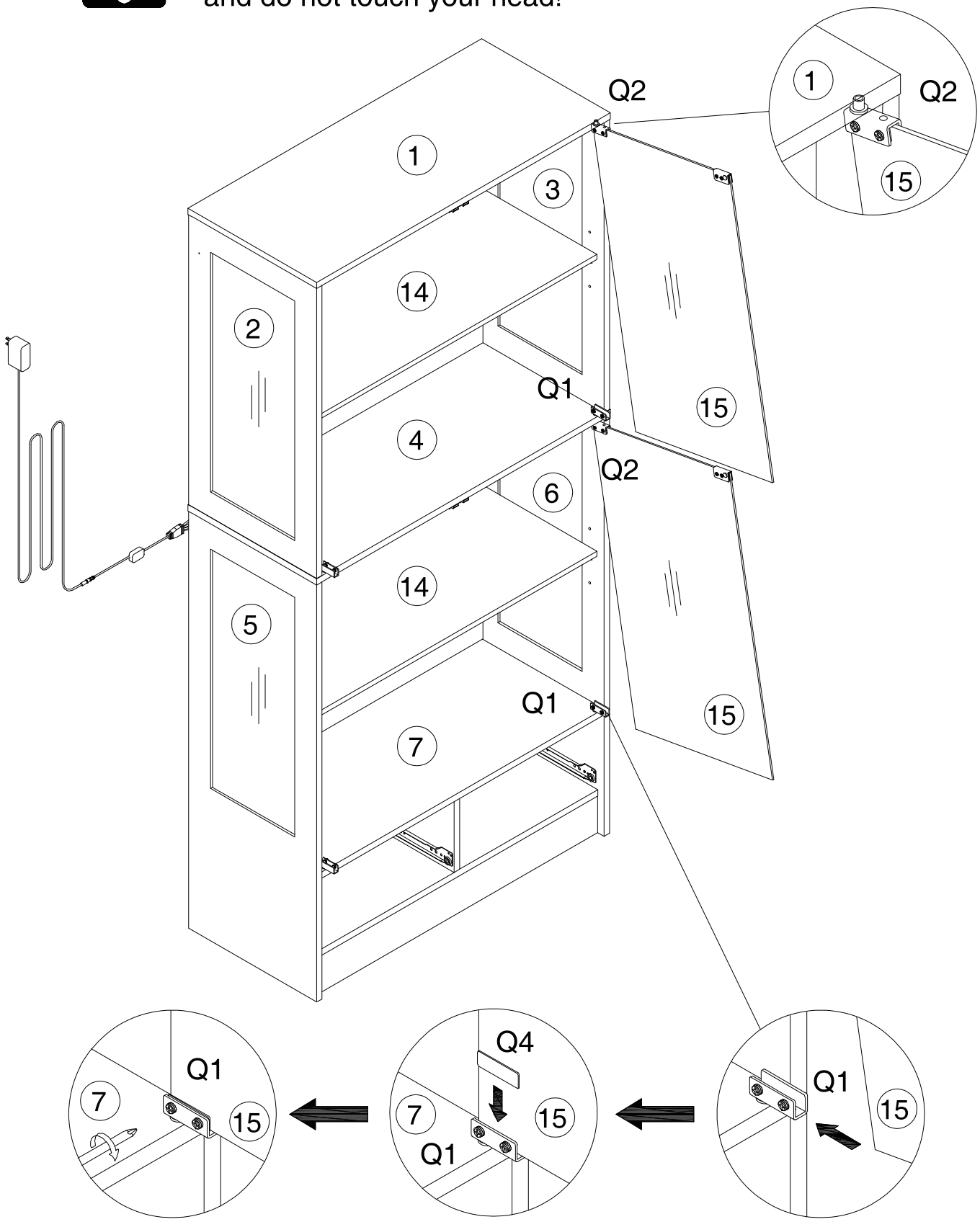


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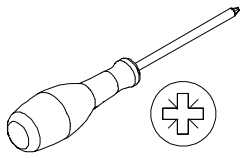




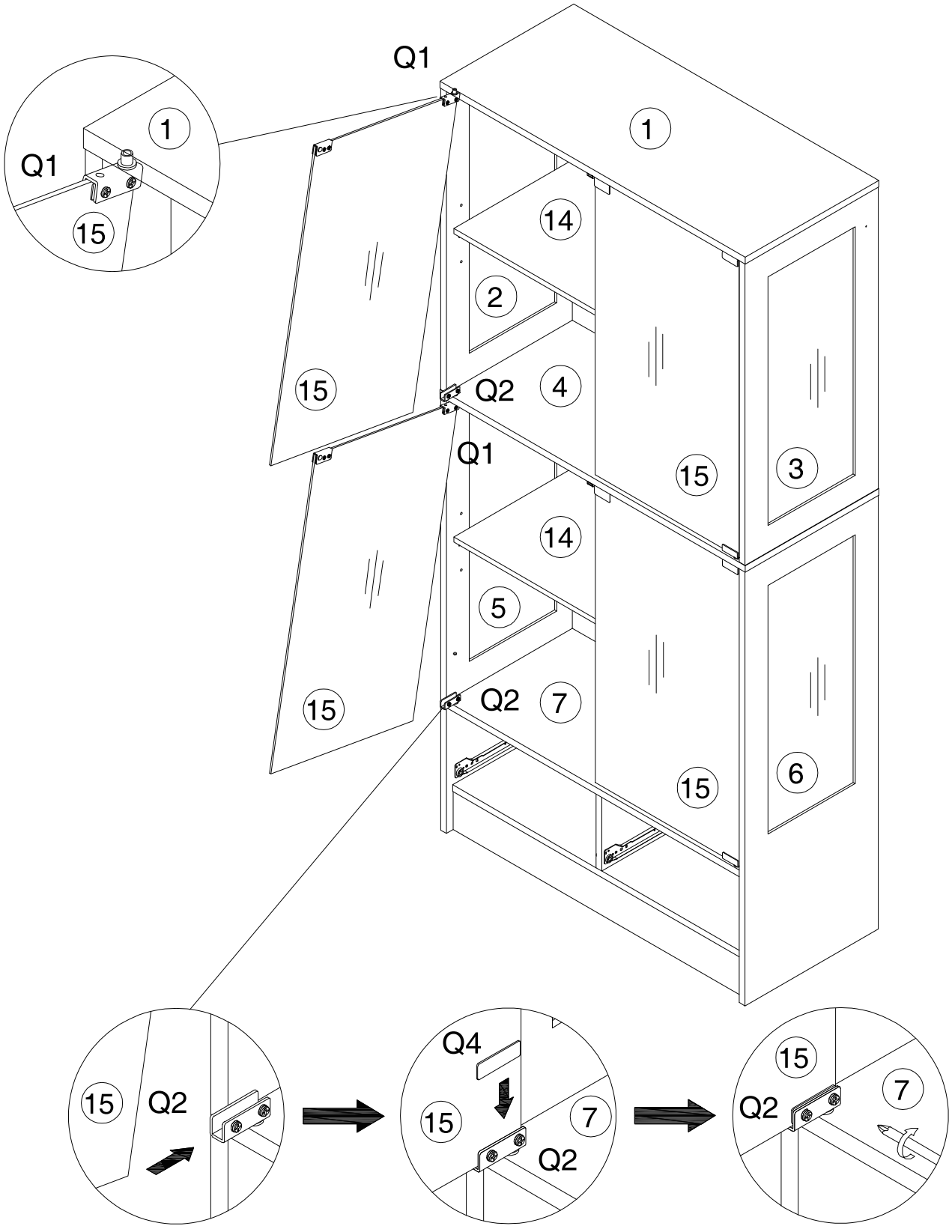
Pay attention to the glass during installation
and do not touch your head!



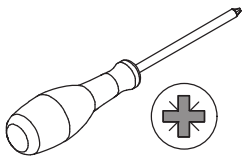
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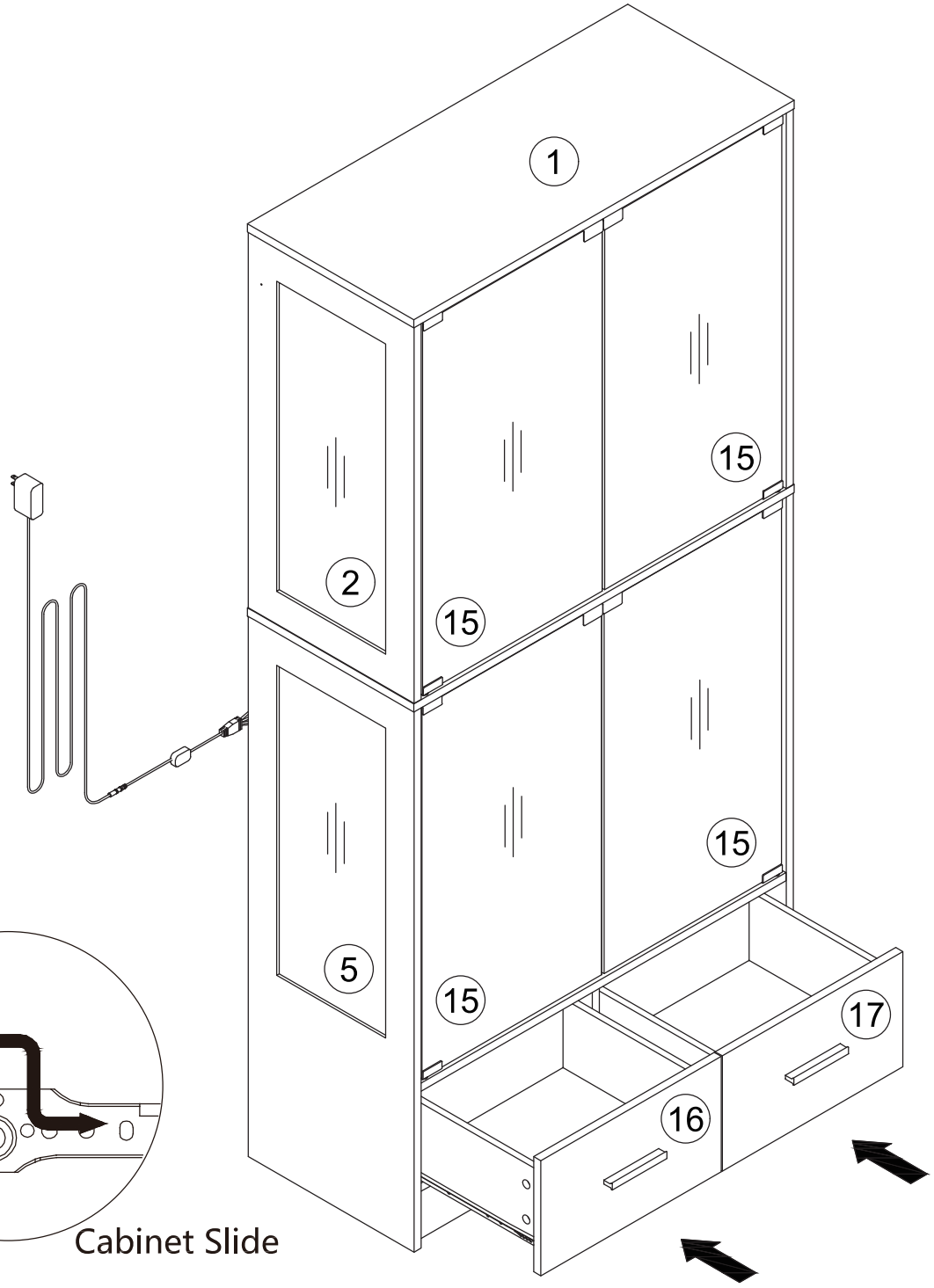


Pay attention to the glass during installation
and do not touch your head!



30





Drawer Slide

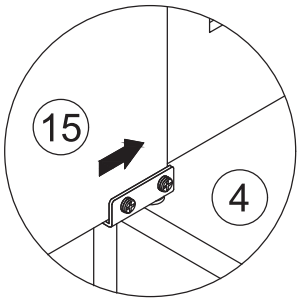
Cabinet Slide

31

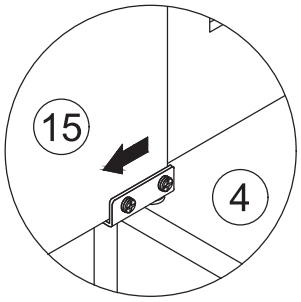
Glass door adjustment:

After the installation of the glass door is completed, check whether the vertical edge of the glass door is level with the cabinet side panel, and whether the short edge of the glass door is level with the top and bottom plates. In case of unevenness, open the glass door, adjust the locking screw of the door shaft at point C or D respectively, and adjust the glass door forward and backward.

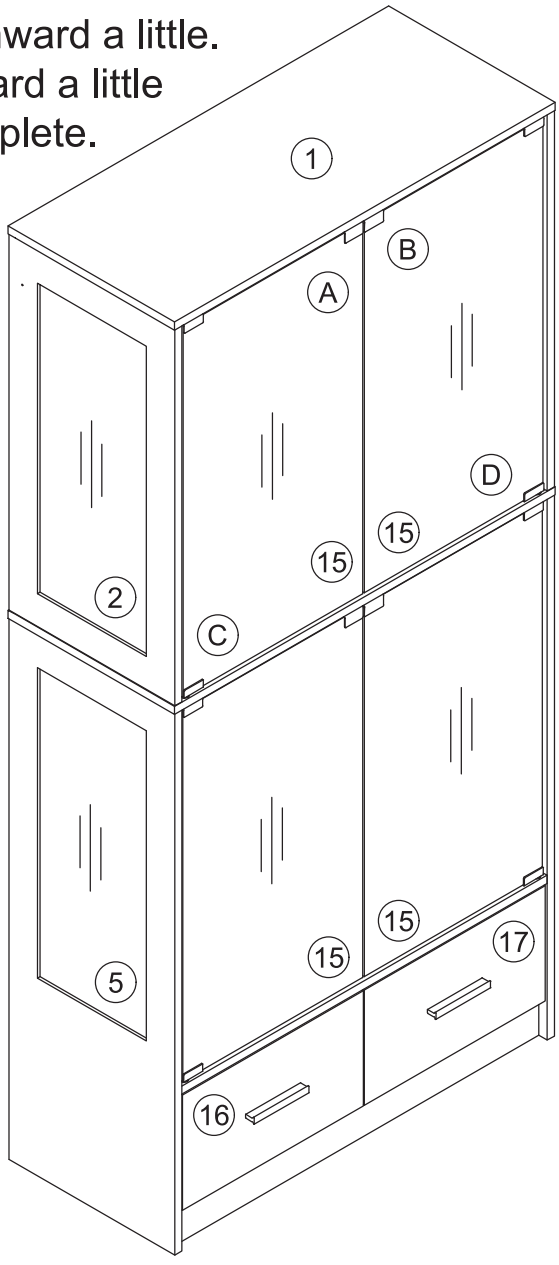
- If point A is high, adjust the locking screw of the door shaft at point C and move the glass door inward a little. If point A is low, move the glass door outward a little and lock the screw after adjustment is complete.



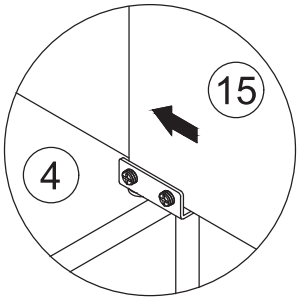
A point high



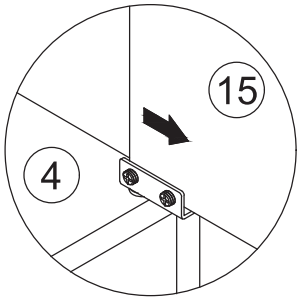
Point A is low



- If point B is high, adjust the door shaft locking screw of point D and move the glass door inward a little. If point B is low, move the glass door outward a little and lock the screw after adjustment is complete.



A point high

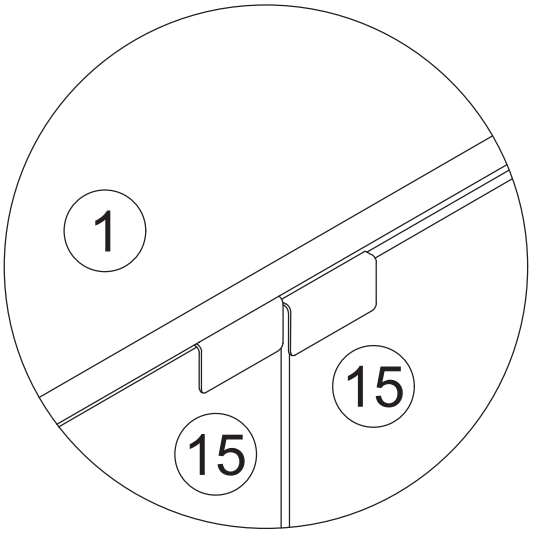


Point A is low

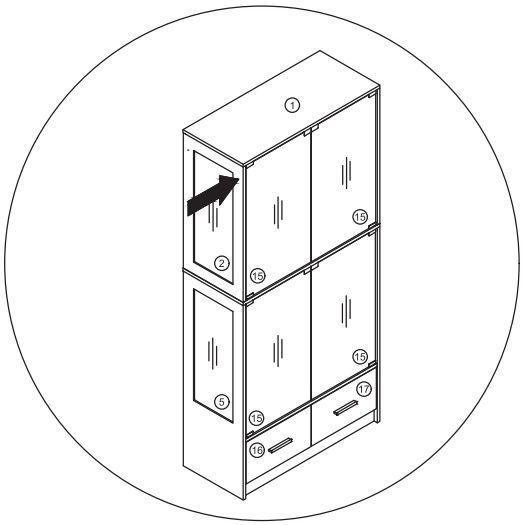
- The same method applies to adjusting the next layer of glass doors.

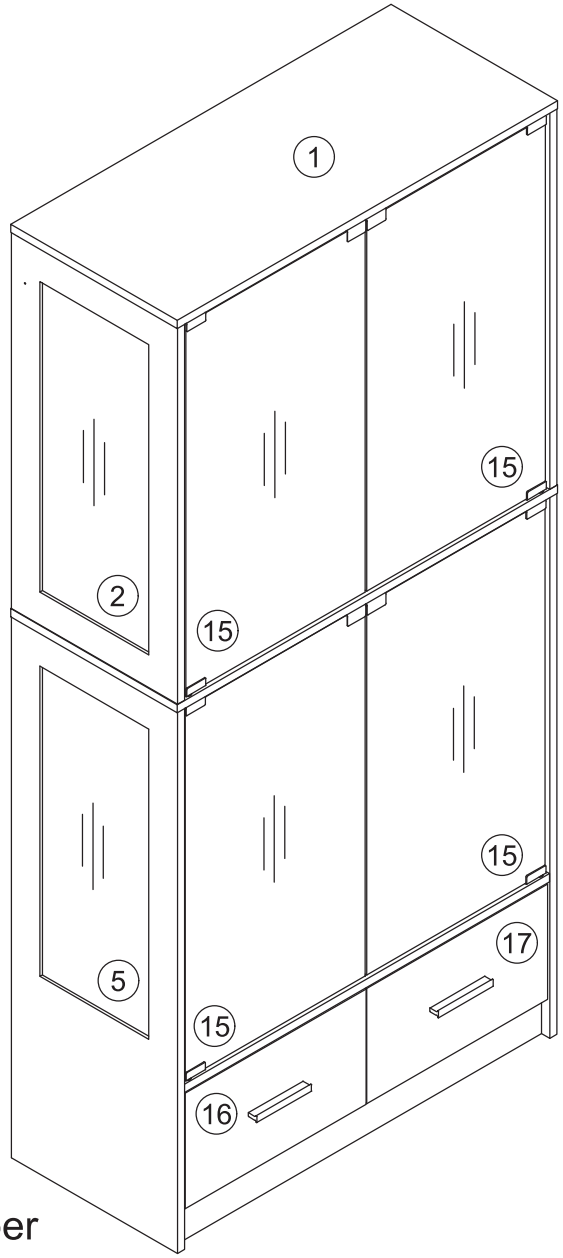
32

Moderately adjust the angle of the cabinet to ensure that the height of the two glass doors facing each other remains consistent.



If there is a phenomenon where the upper corner of one side of the glass door is higher than the other side.

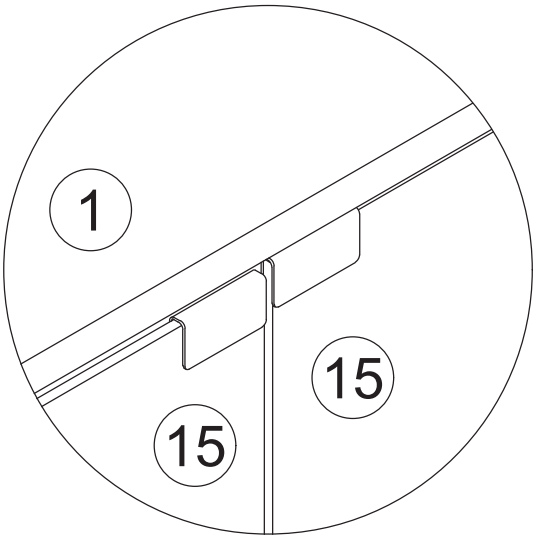


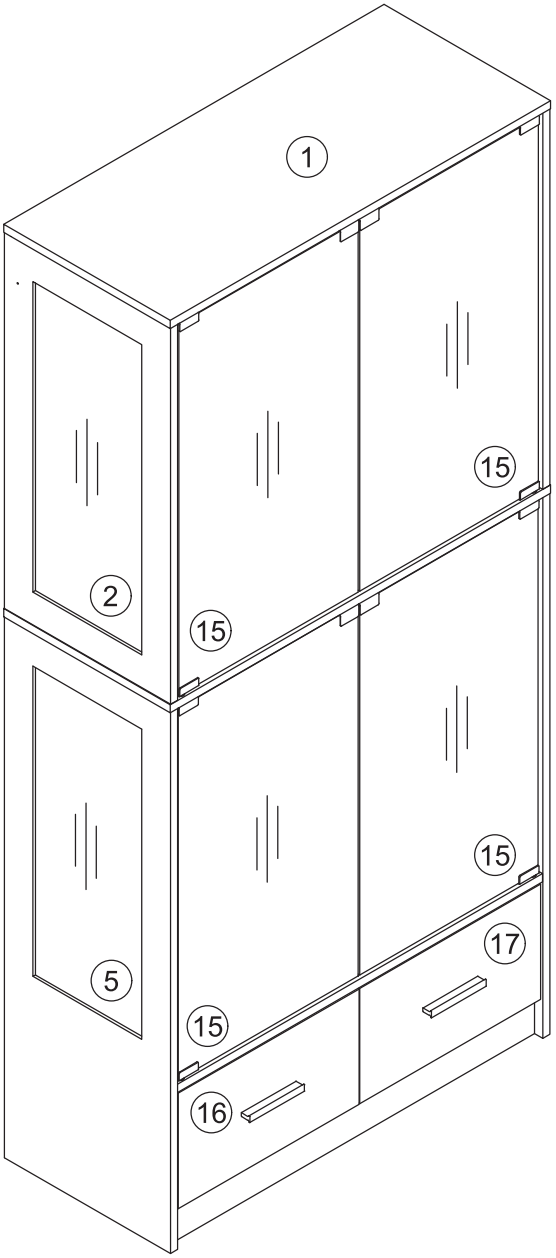


Please slowly and gently push the upper part of the side panel on the same side, close to the front position, until both glass doors are flush. Then use the backplate clamp to secure the backplate.

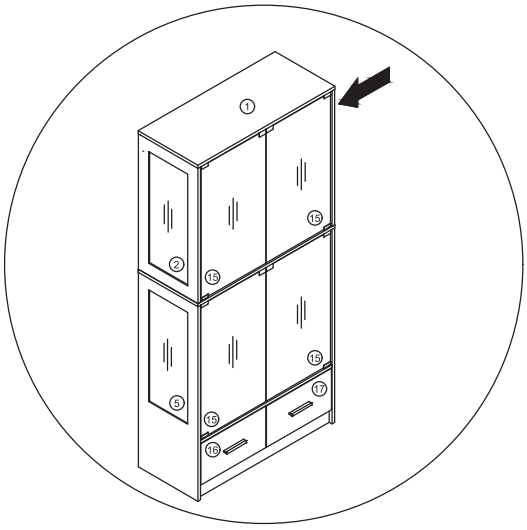
33

Moderately adjust the angle of the cabinet to ensure that the height of the two glass doors facing each other remains consistent.





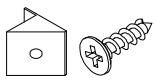
If there is a phenomenon where the upper corner of one side of the glass door is higher than the other side.



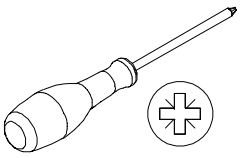
Please slowly and gently push the upper part of the side panel on the same side, close to the front position, until both glass doors are flush. Then use the backplate clamp to secure the backplate.

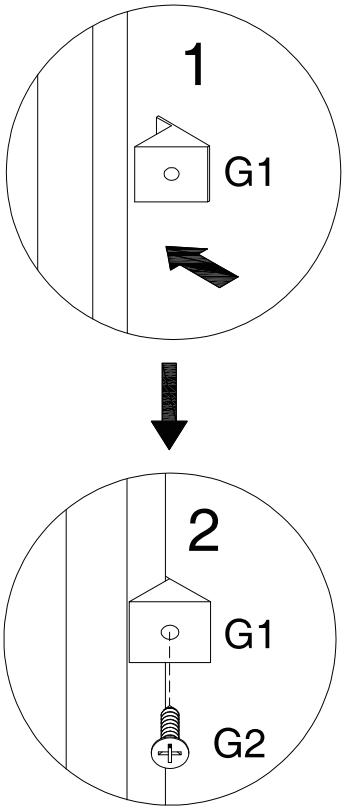
34

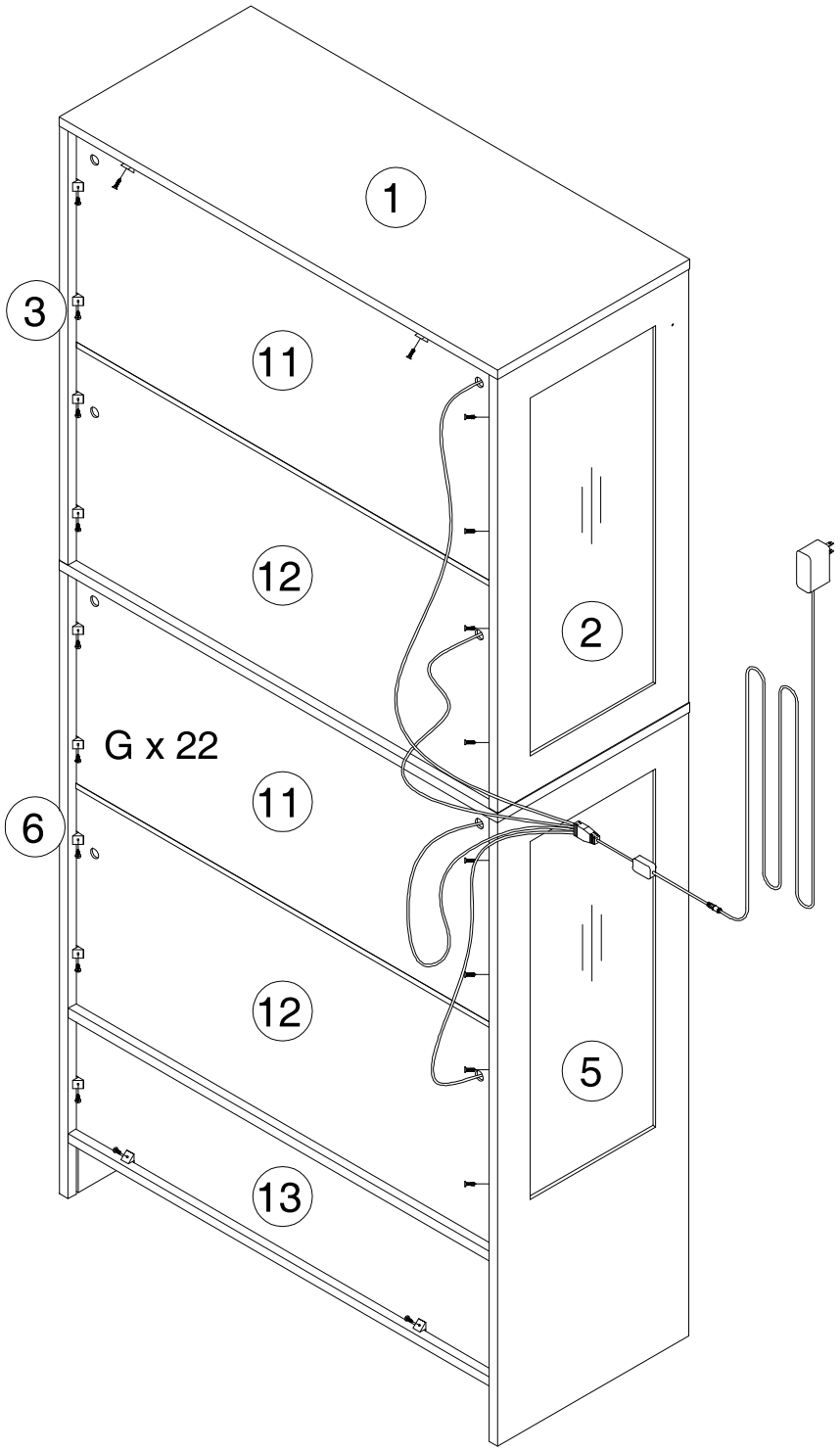
G x 22



G1 G2

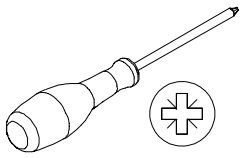




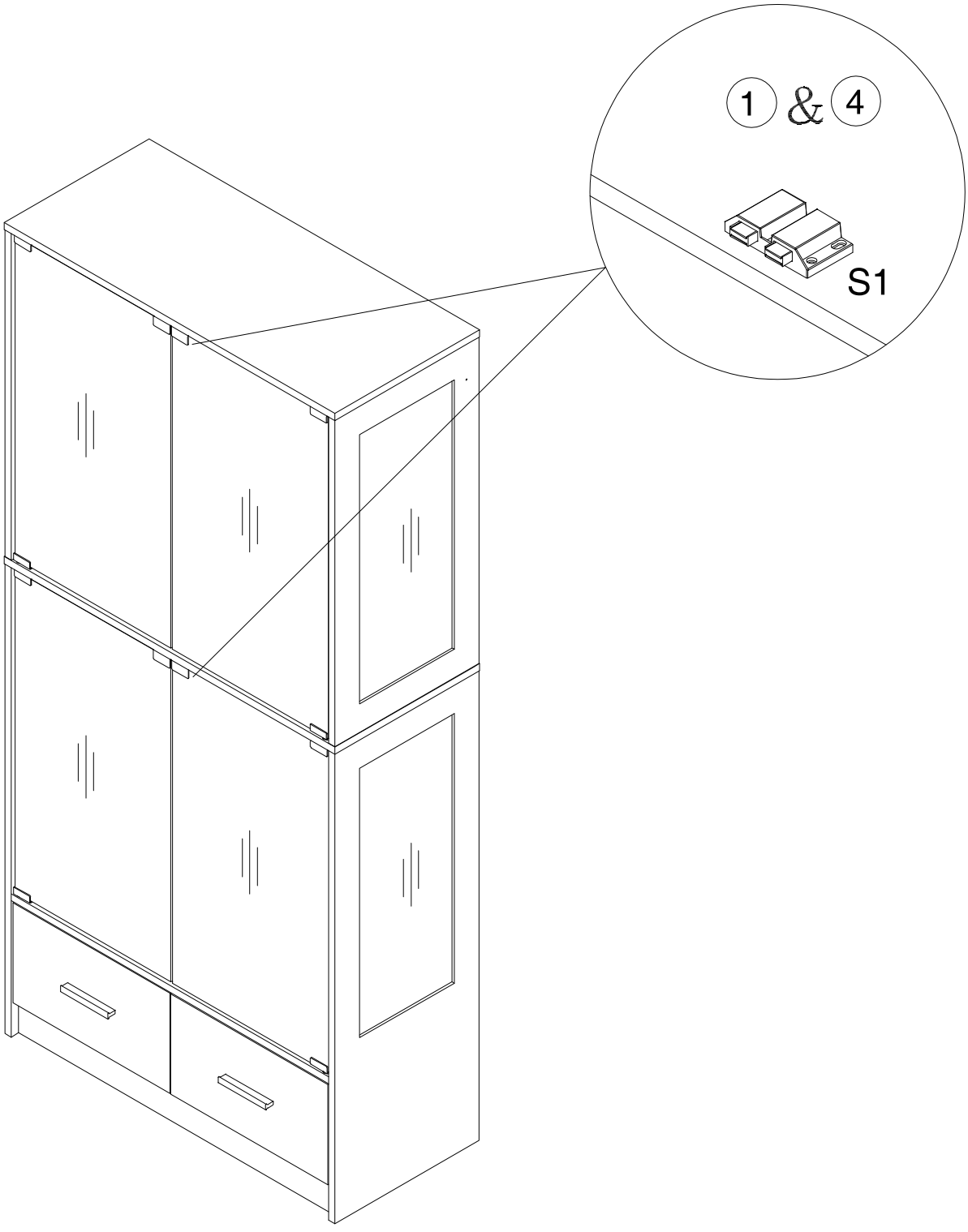


Note: If the hardware J is not installed, it will cause the product shake not firm. Be sure to install back plate buckles as required

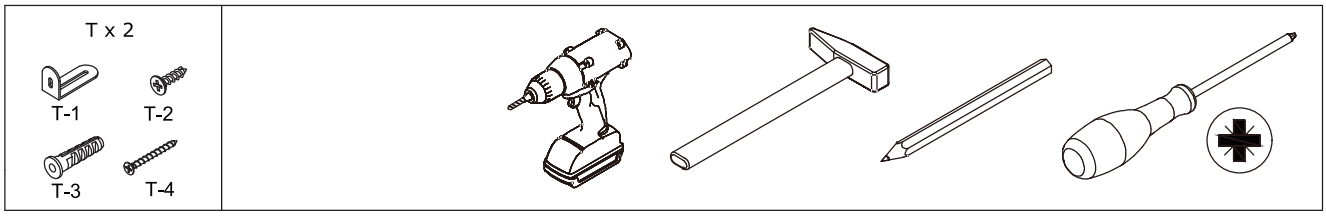
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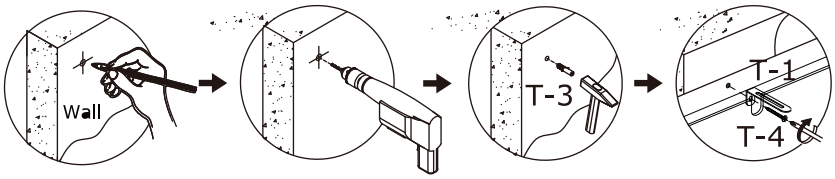


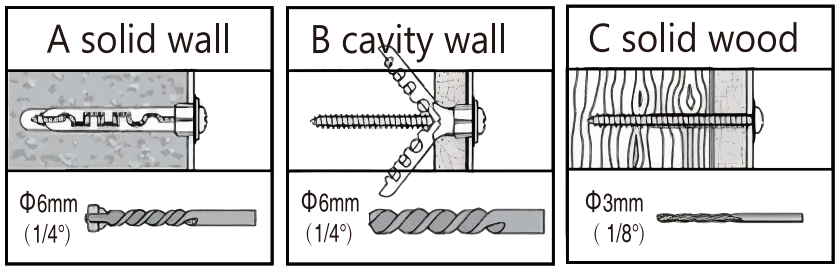
If the S1 installed on the ① or ④ board cannot fully adhere to the S2 or S3 on the glass door ⑮, the position of S1 can be adjusted.



36

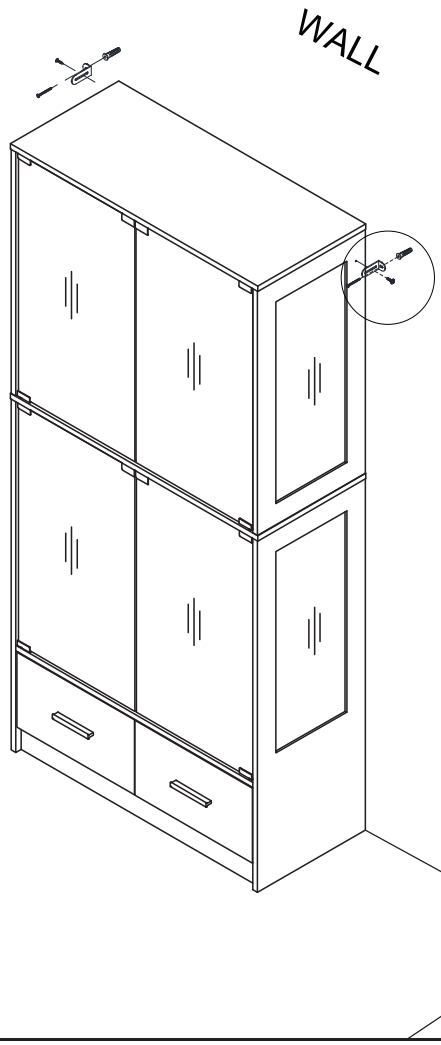


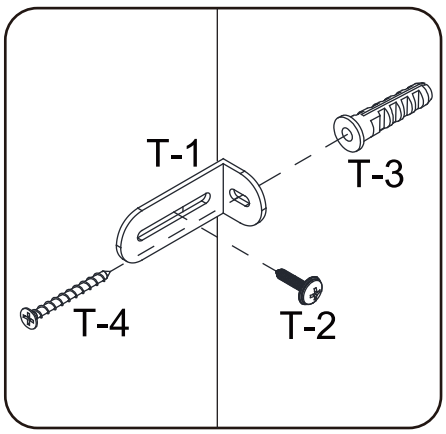




⚠ Warning: If you overturn the furniture, it may cause serious or fatal crushing injuries.
We have included a wall connection device; please use it to secure the furniture by following these instructions.

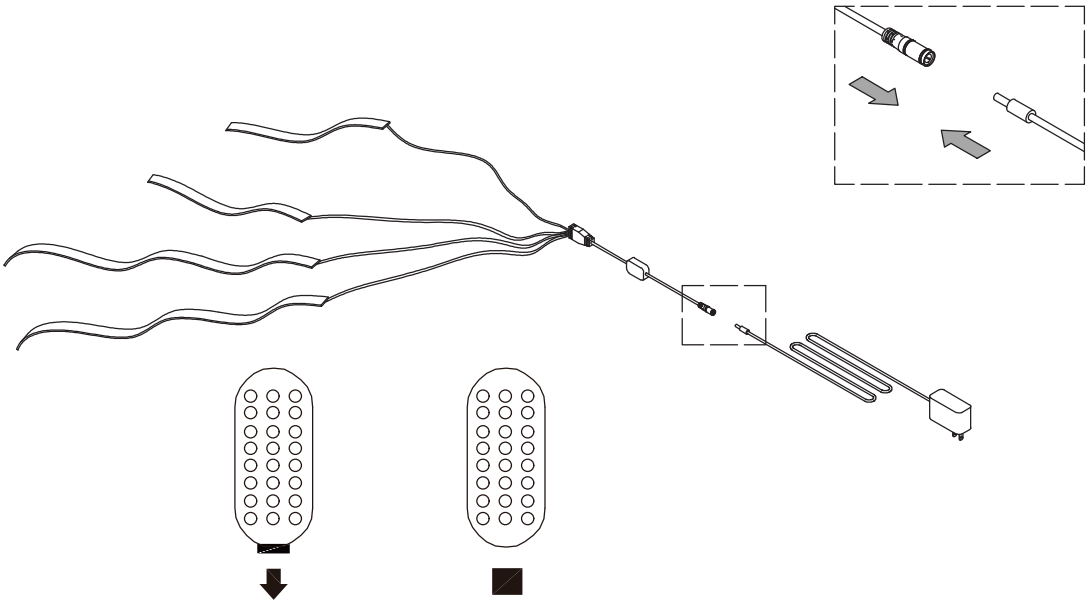
1.Mark the corresponding hole positions where you want to place the furniture.
2.Use an impact drill to drill holes, being careful to avoid wires and water pipes.
3.Knock the expansion plugs into the wall holes.
4.Place the furniture in the corresponding position and secure it to the wall with the connection device and screws.





37 Remote control instruction

-LED lamp with effective remote control distance of 5 meters



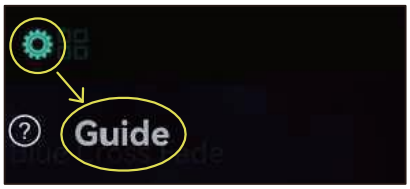
1.Take out the remote control gasket

Remote control mode

Off On	In any state press these two keys to turn on/off the light strip.
	When light is on, press these two keys to reduce-or increase+brightness there are 10 brightness levels for adiustment.
R G B	Press relevant keys to select particular colors
COLOR	Press this key to switch static colors There are 16 kinds for chosen.

38 APP PROGRAM USAGE





Notes:
detailed operating instructions,
enter the menu "Guide":

LED mobile phone Bluetooth

controllerProduct Features

- LED Bluetooth controller is directly via mobilephone control remote distance can reach 20m without the need to set up, easy to connect open the software within 5 seconds you can automatically connect the controller
- Flow the rhythm of the music changes
- Group control
- Brightness, speed addition and subtraction
- Maximum can be 10 meters RGB(W) strip
- The software shows that the text is based onthe language of the mobile phone set up automatic transformation of Chinese and English

Animation Effect:

- Colorful gradient
- All kinds of monchrome, double color gradient
- All kinds of monochrome, double color,colorfull flashing
- Colorful jump
- Follow the thythm of the music chagnes

Important Note:

Single Device Connection

The LED can only be controlled via Bluetooth using one smartphone at a time. It is not possible to control the LED with more than one smartphone simultaneously.

Switching Devices

Disconnecting Previous Device: To connect a new smartphone, you must first disconnect the Bluetooth connection from the previously connected phone.