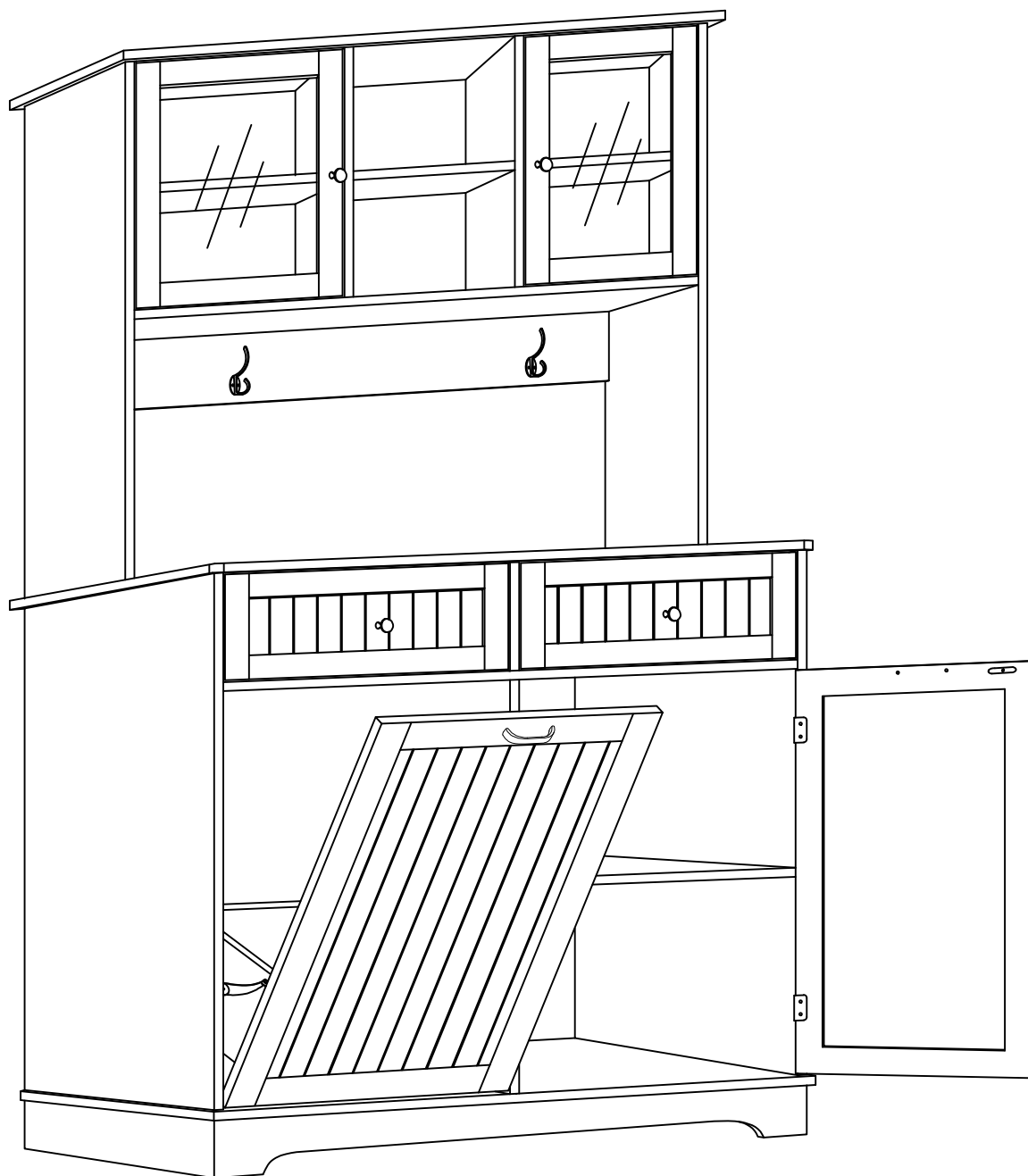


Assembly Instructions



Warning notice



-Open your item in the area you plan to keep it for less heavy lifting.



-Identify, sort, and count the parts before attempting assembly.



-Lay all parts on smooth flat surface.



-Make sure to always face the point on the top of the Cam Lock towards the outer edge.

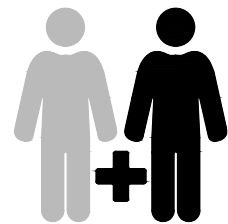


-Do NOT use harsh chemicals or abrasive cleaners on this item.



- Never push, pull, or drag your furniture.

Teamwork



Failure to use 2 people for assembly could result in unit damage or personal injury.

Before You Start

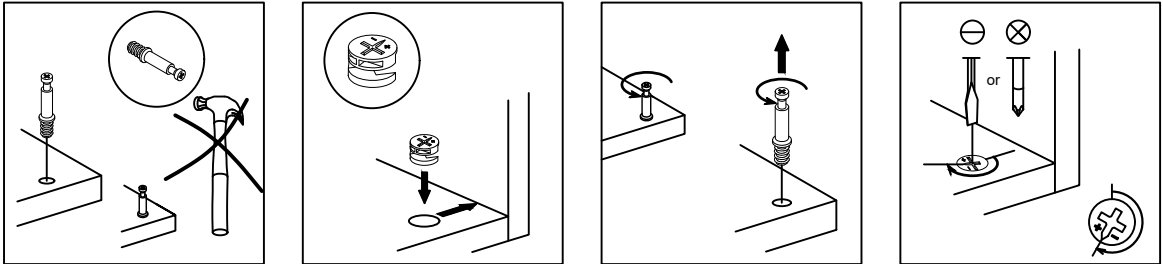
Read through each step carefully and follow the proper order

Separate and count all your parts and hardware

Give yourself enough room for the assembly process

Have the following tools: Phillips Head Screwdriver and Hammer

Caution: If using a power drill or power screwdriver for screwing, please be aware to slow down and stop when screw is tight. Failure to do so may result in stripping the screw.

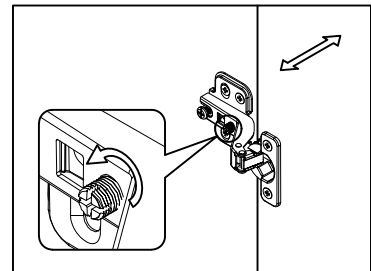
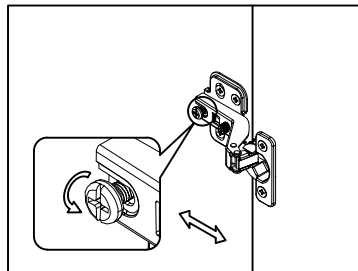
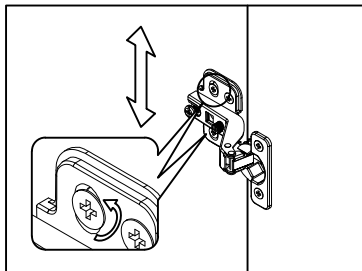


If the door panel is not sitting at a right position or angle, follow the steps below to improve.

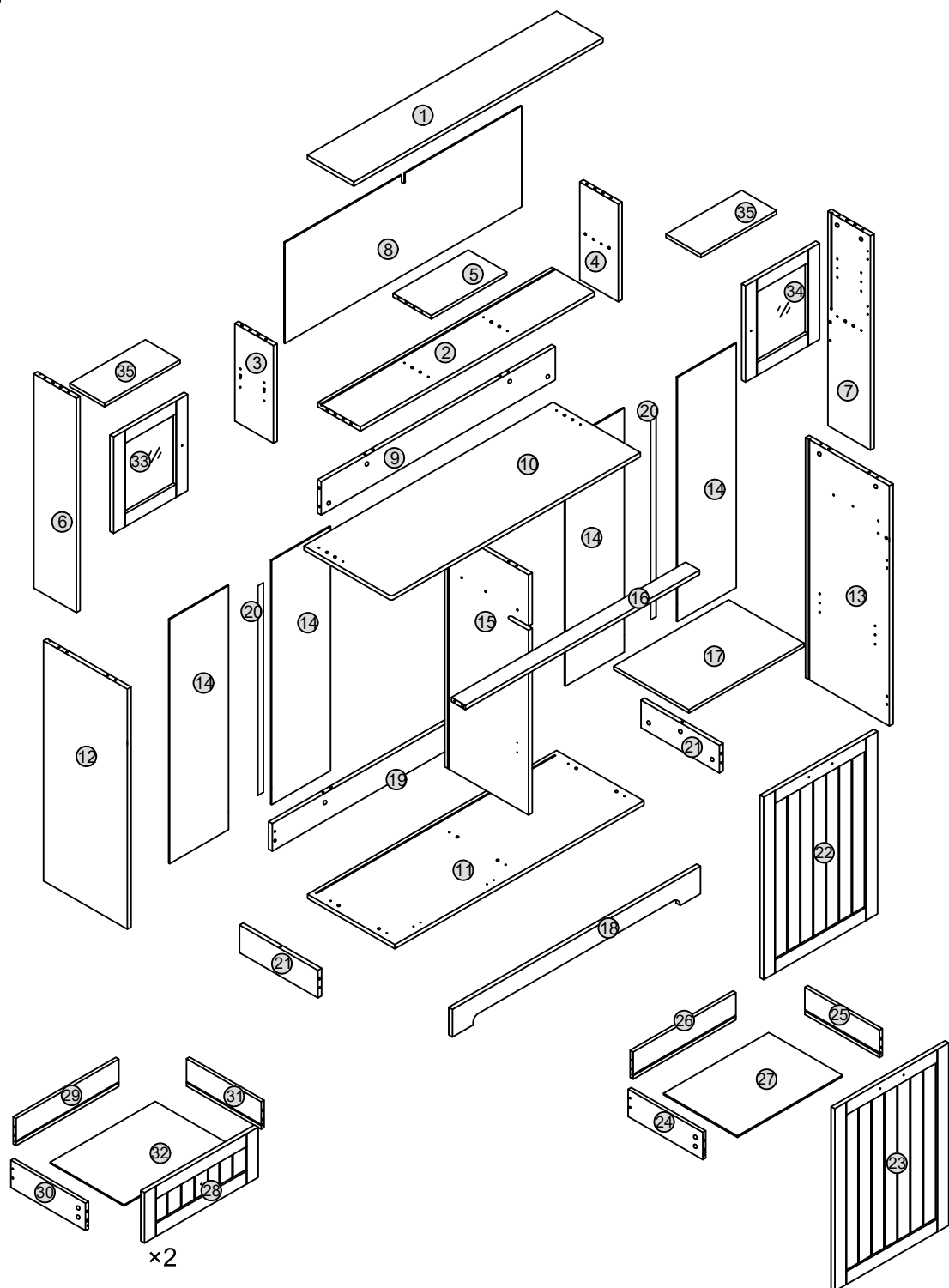
(1) Loosen the hinge, adjust the door panel position (up and down) then fasten the screws to secure the hinge (Step 1), or,

(2) Loosen the middle screw of the hinge and adjust the door pane in and out, to desired position, then fasten the screws to secure the hinge (Step 2), or

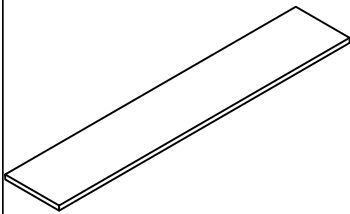
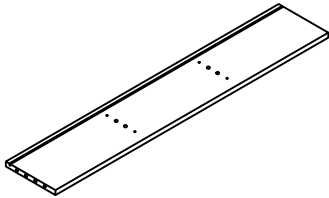
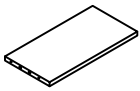
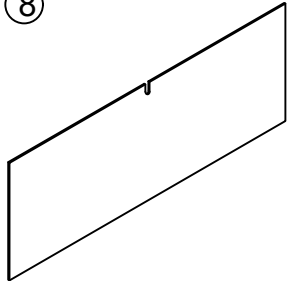
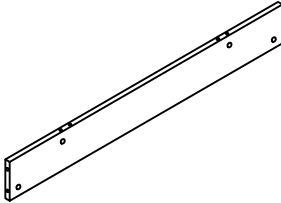
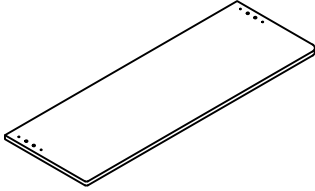
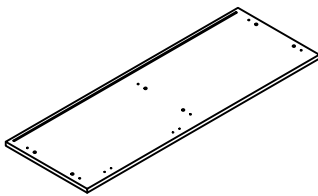
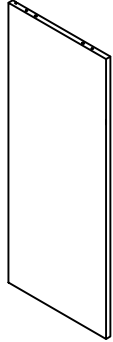
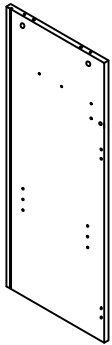
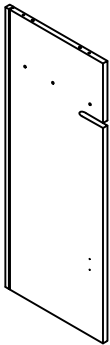
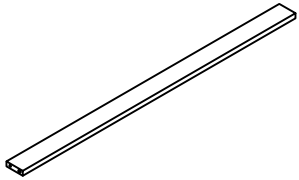
(3) Adjust the nut at the centre of the hinge to fine tune the tilting angle of the door panel (left or right) to make the door panel to be vertical.

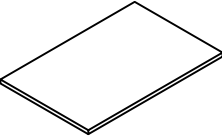
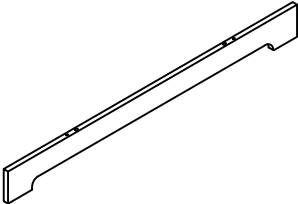
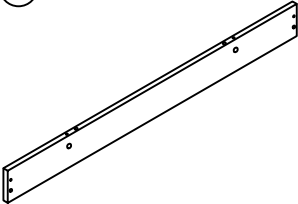
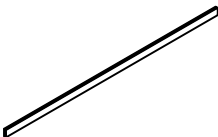
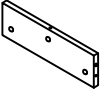
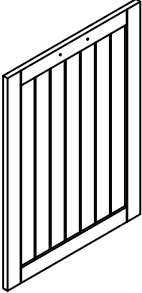
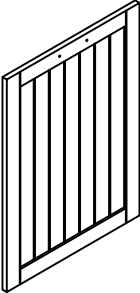
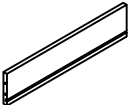
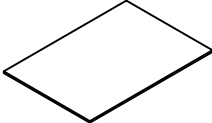
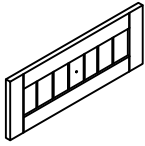
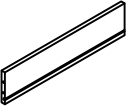
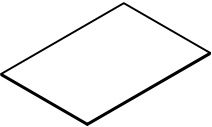
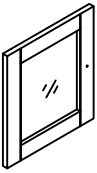
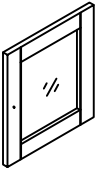
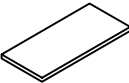


Components



Components

①  1PC	②  1PC	③  1PC	④  1PC
⑤  1PC	⑥  1PC	⑦  1PC	⑧  1PC
⑨  1PC	⑩  1PC	⑪  1PC	⑫  1PC
⑬  1PC	⑭  4PCS	⑮  1PC	⑯  1PC

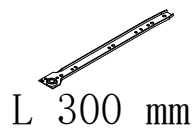
①⑦  1PC	①⑧  1PC	①⑨  1PC	②⑩  2PC
②①  2PCS	②②  1PC	②③  1PC	②④  1PC
②⑤  1PC	②⑥  1PC	②⑦  1PC	②⑧  2PCS
②⑨  2PCS	③⑩  2PCS	③①  2PCS	③②  2PCS
③③  1PC	③④  1PC	③⑤  2PCS	

Components

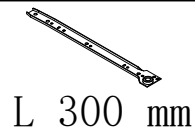
A×46



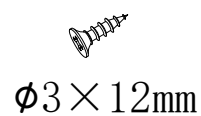
B×2



C×2



D×63



E×4



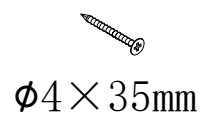
F×46



G×46



H×10



I×3



J×20



K×8



L×2



M×6



N×1



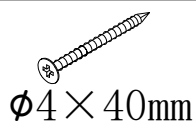
O×10



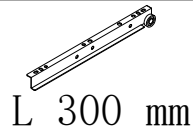
P×4



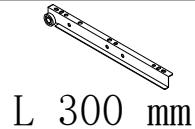
Q×1



R×2



S×2



T×1



U×2



V×12



W×1



X×2



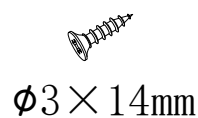
Y×1



Z×3



a×6

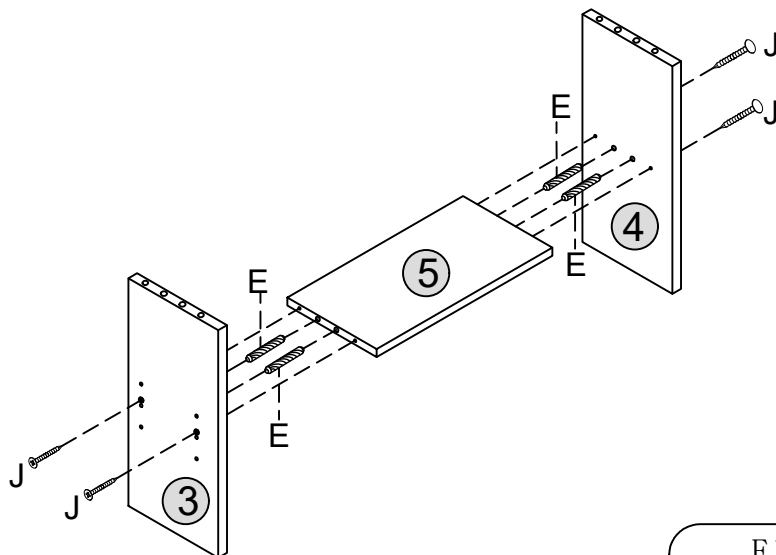


b×1



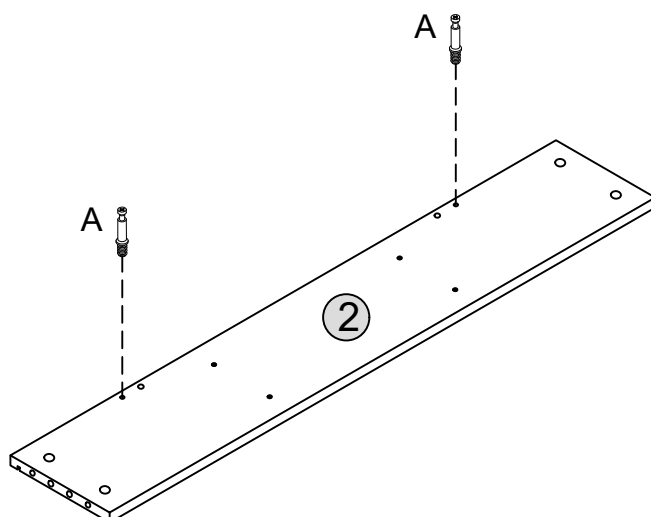
Assembly Instructions

1



E × 4	J × 4
	
φ6 × 30mm	φ4 × 30mm

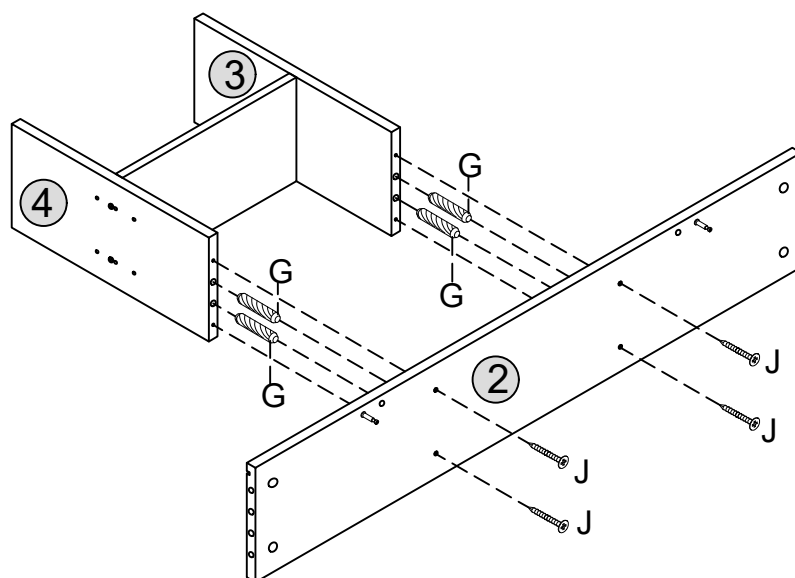
2



A × 2

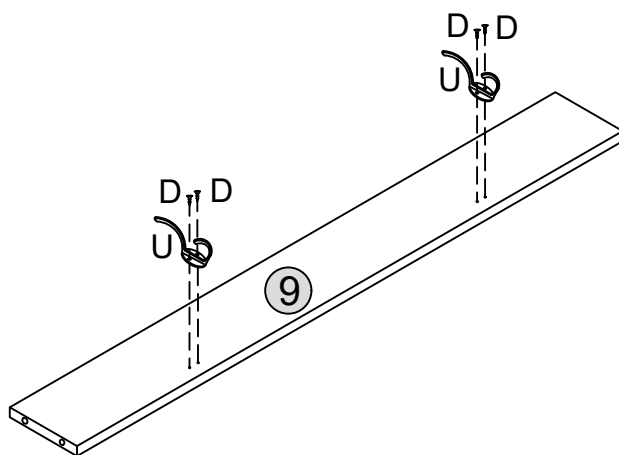
φ6 × 35mm

3



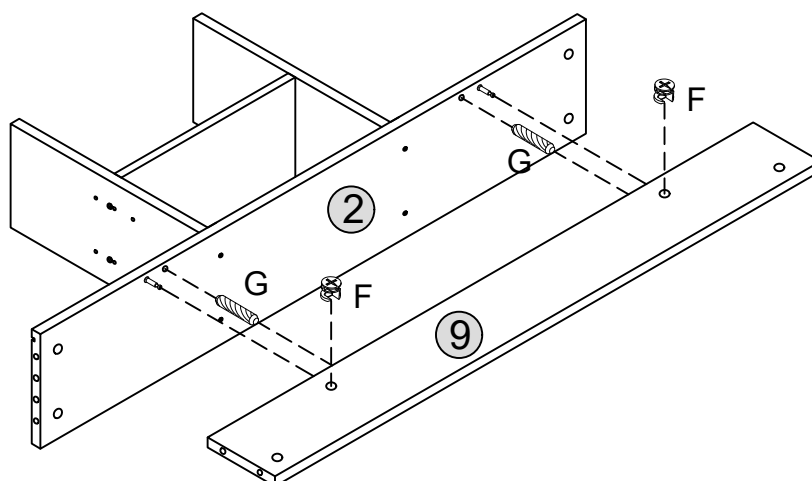
$G \times 4$	$J \times 4$
	
$\phi 8 \times 30\text{mm}$	$\phi 4 \times 30\text{mm}$

4



$D \times 4$	$U \times 2$
	
$\phi 3 \times 12\text{mm}$	

5



F×2



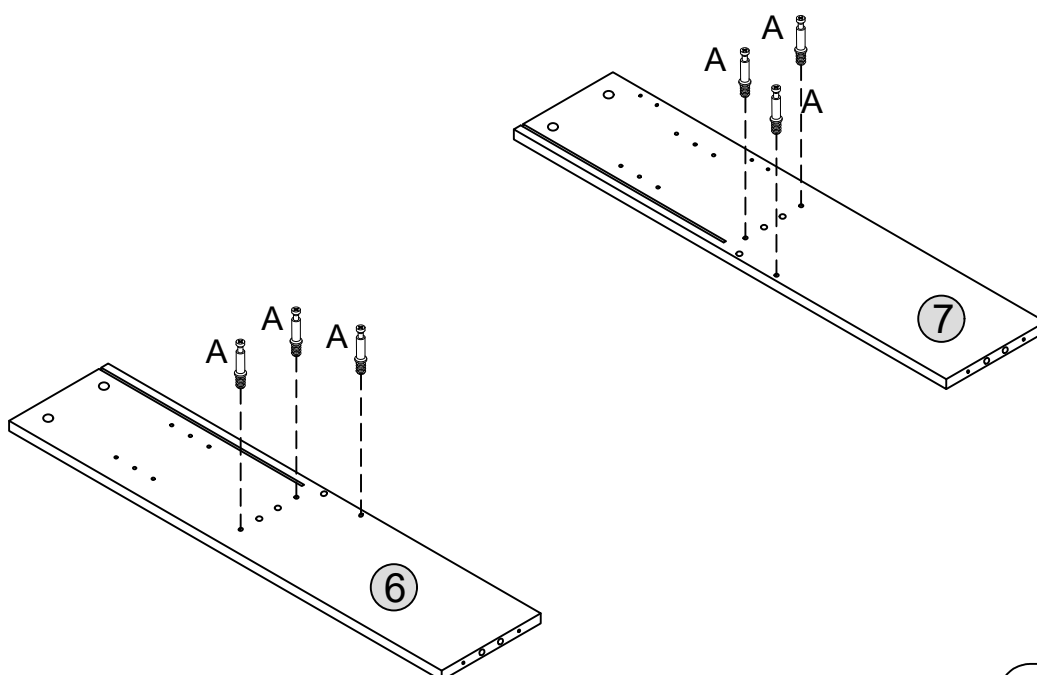
Φ15×10mm

G×2



Φ8×30mm

6

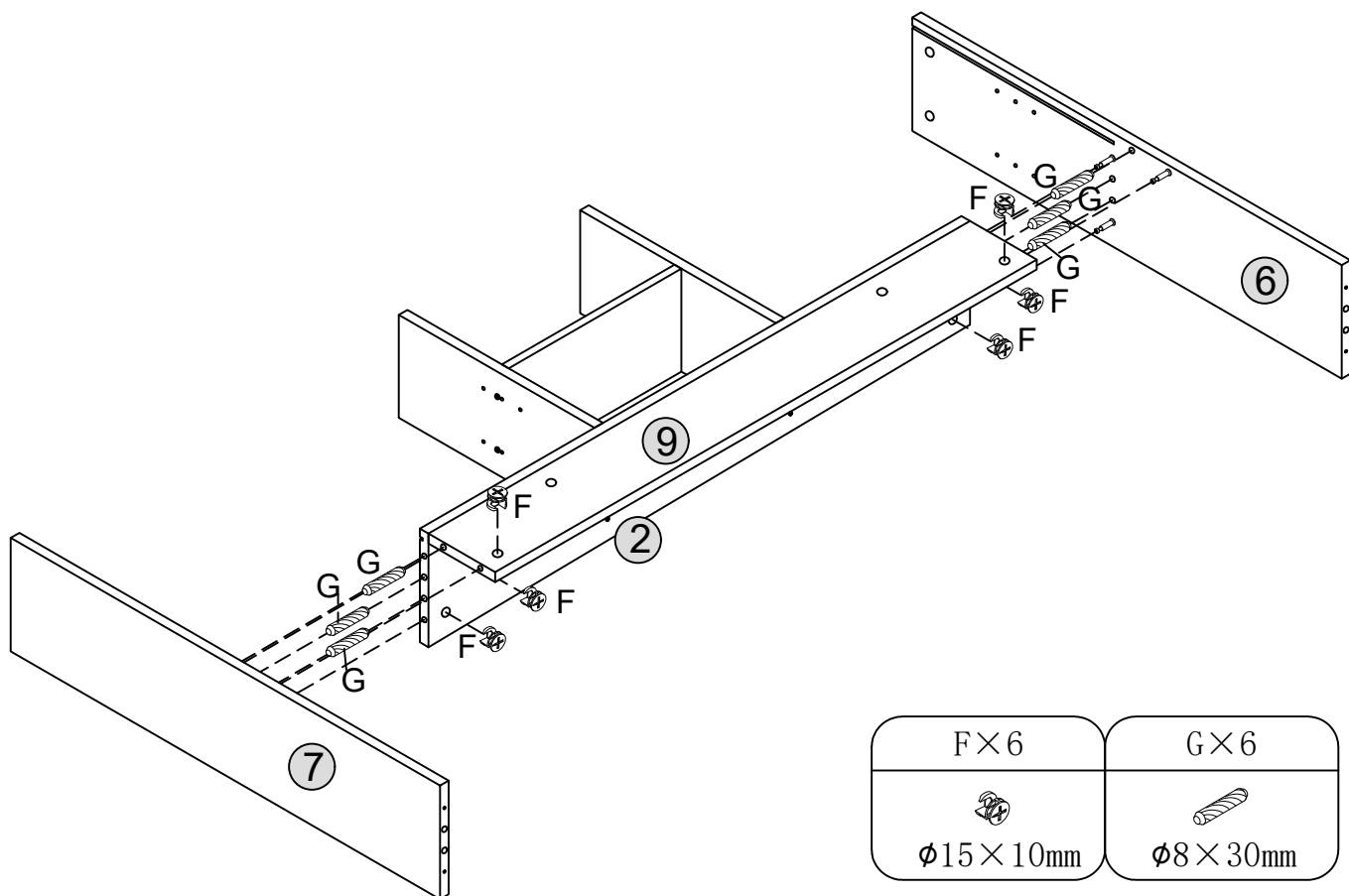


A×6

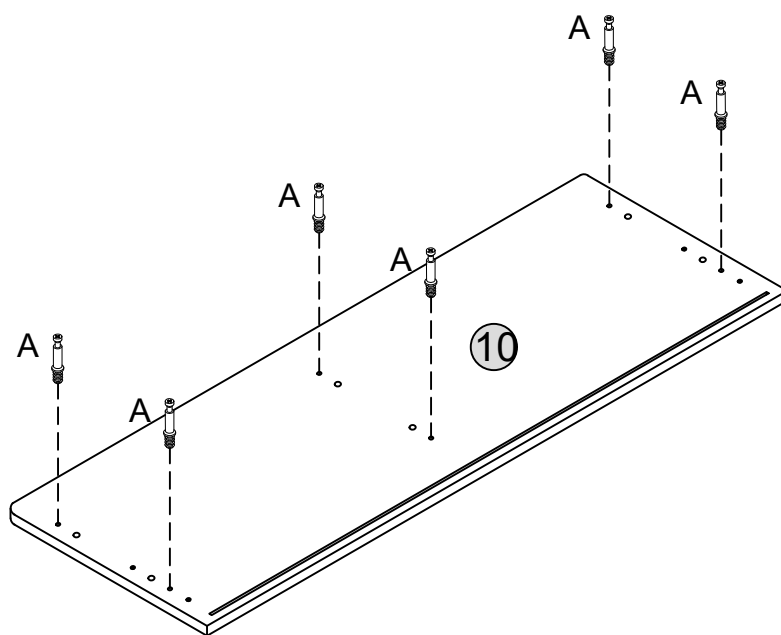


Φ6×35mm

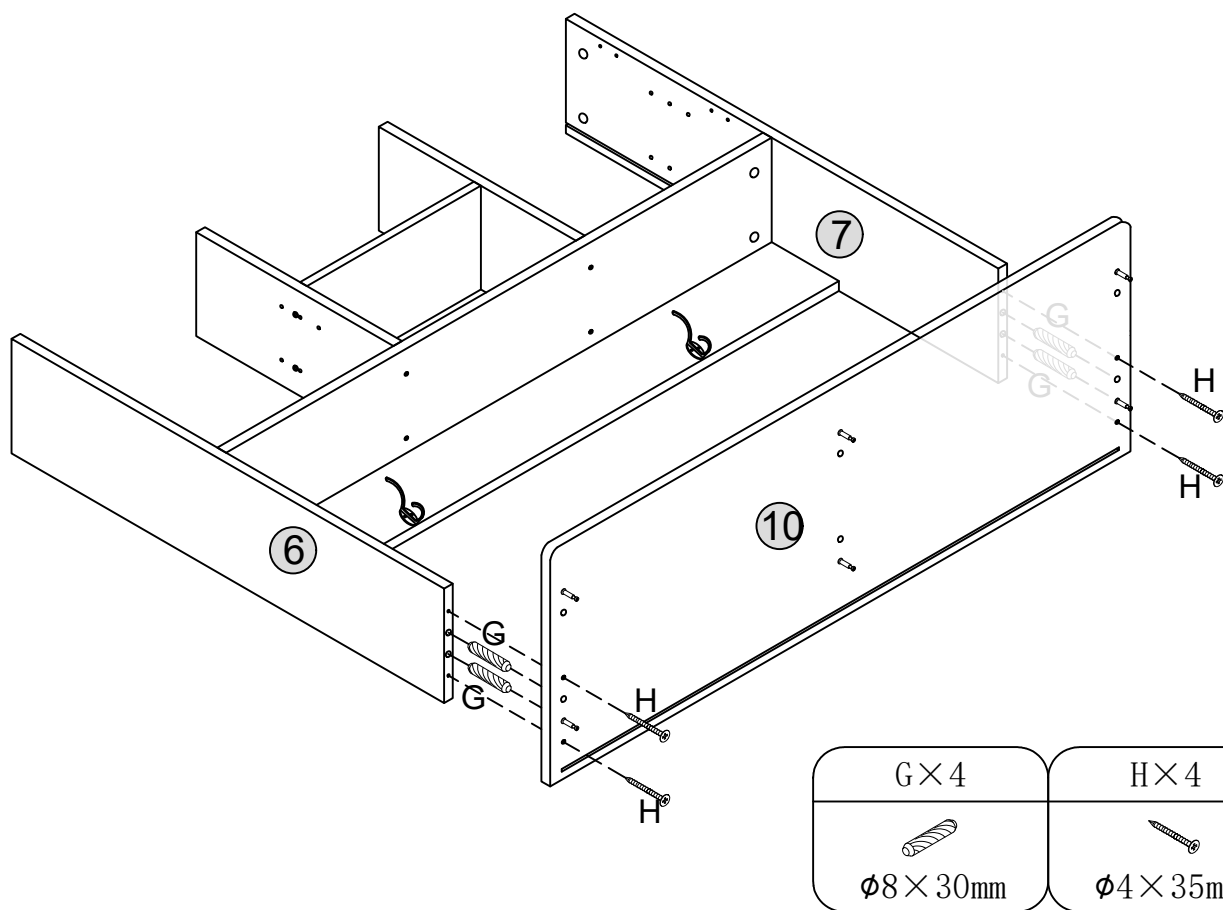
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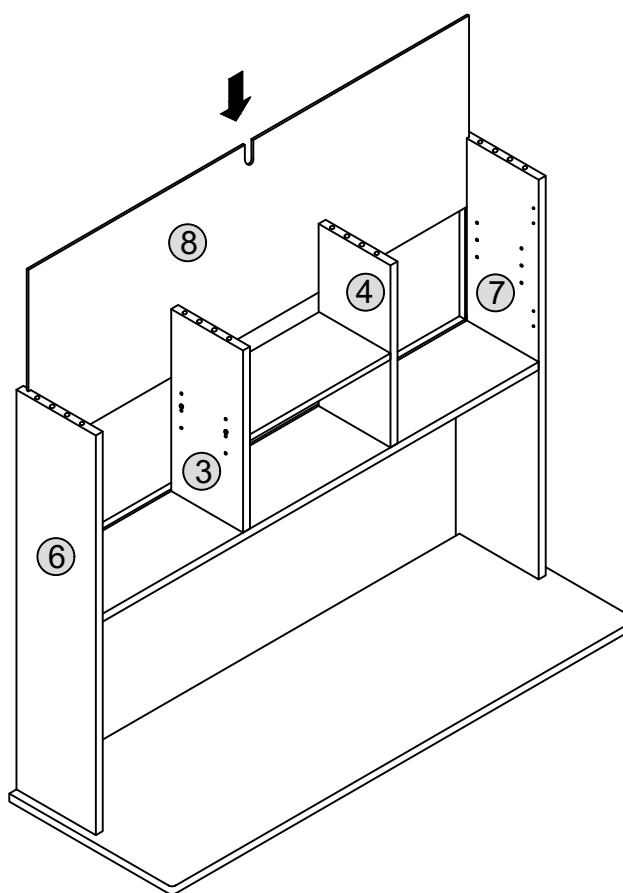
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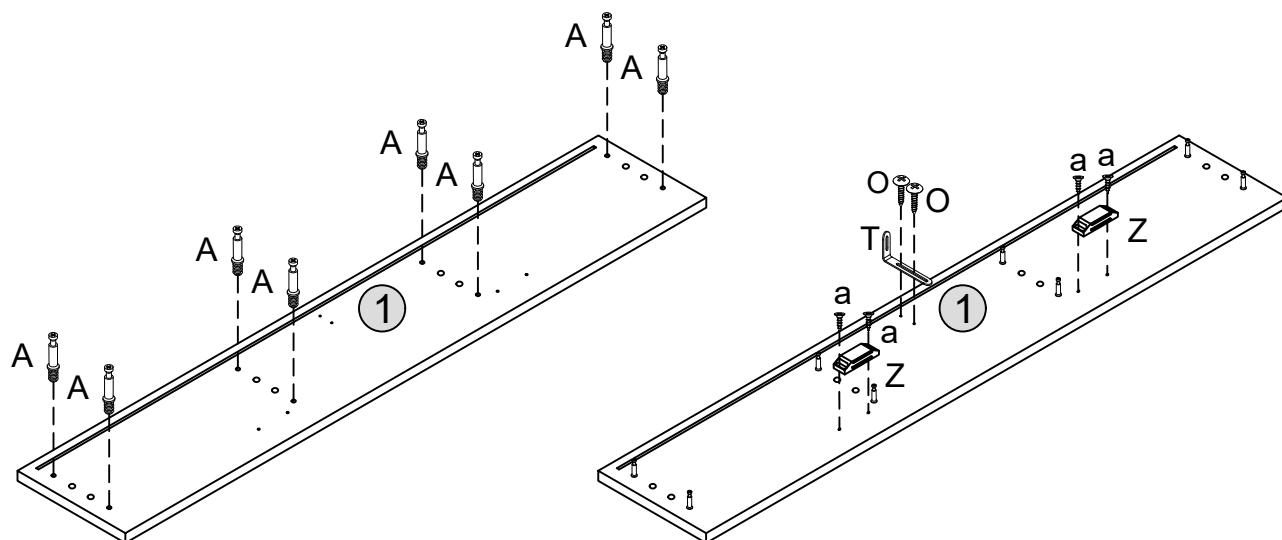
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10

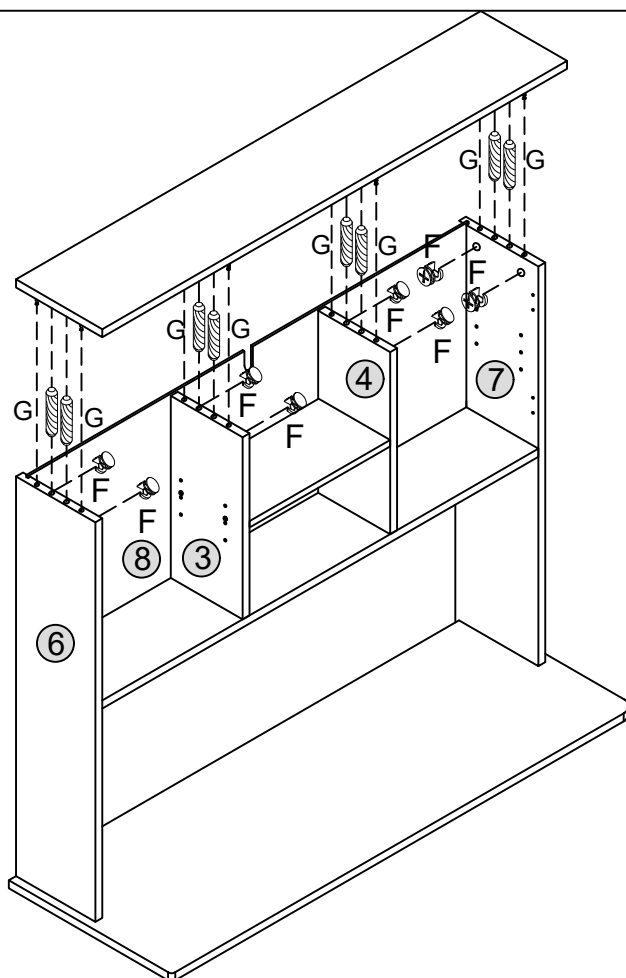


11



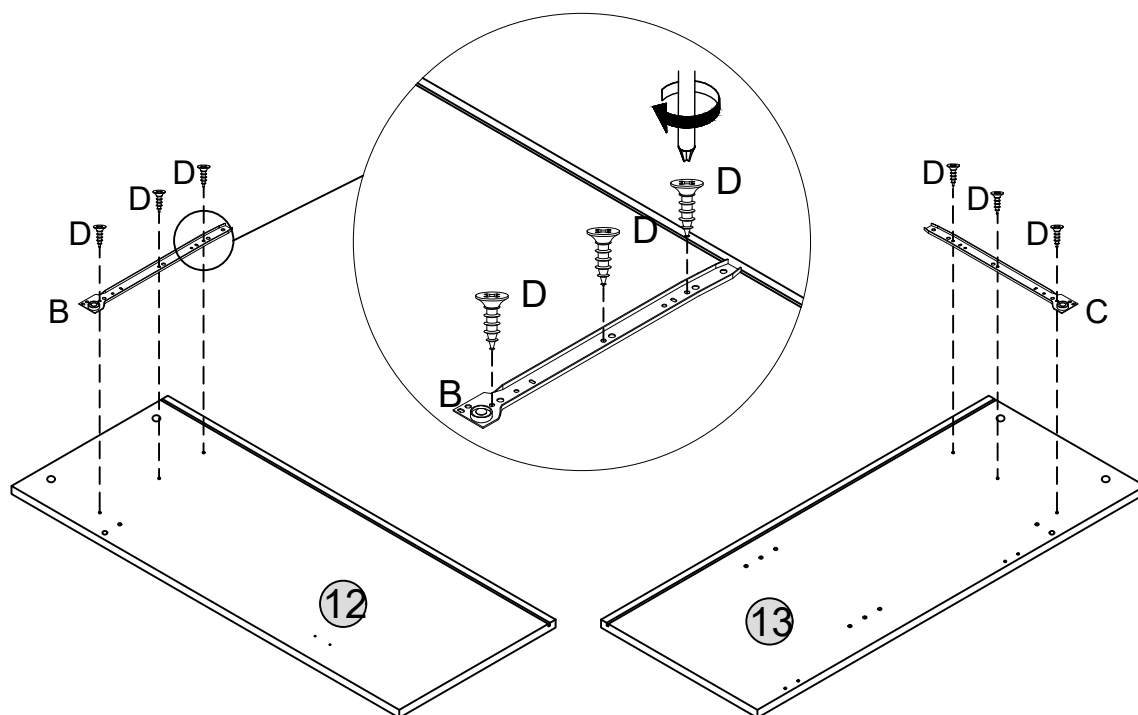
A×8	O×2	T×1	Z×2	a×4
				
φ6×35mm	φ4×14mm			φ3×14mm

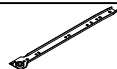
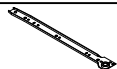
12



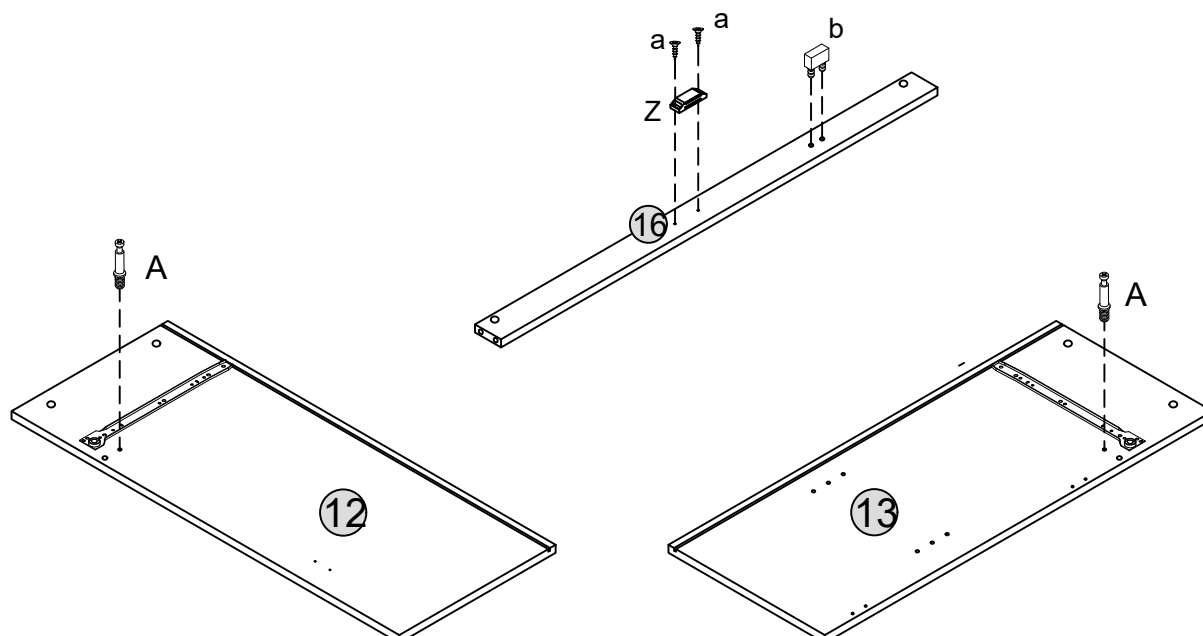
F×8	G×8
	
φ15×10mm	φ8×30mm

13



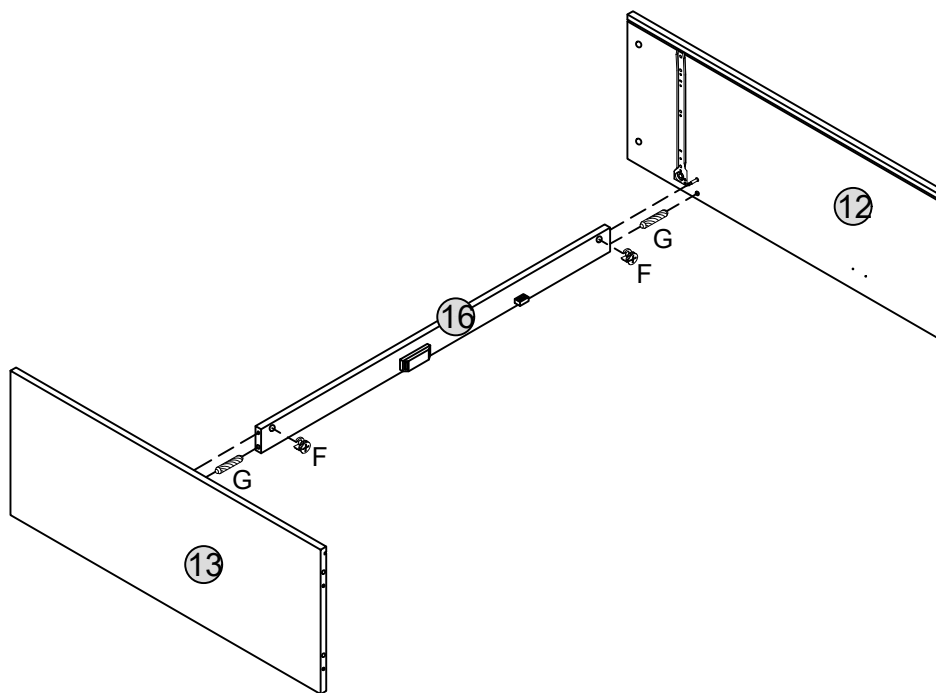
B×1	C×1	D×6
		
L 300 mm	L 300 mm	Ø3×12mm

14



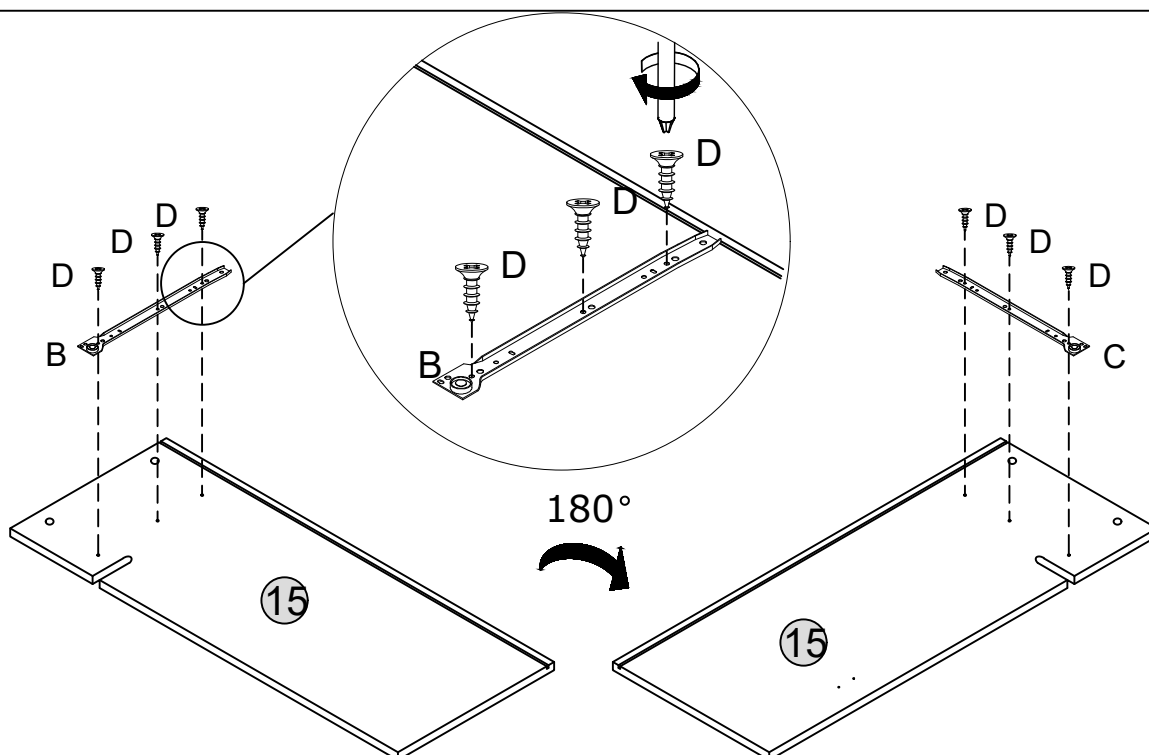
A×2	Z×1	a×2	b×1
			
Ø6×35mm		Ø3×14mm	

15



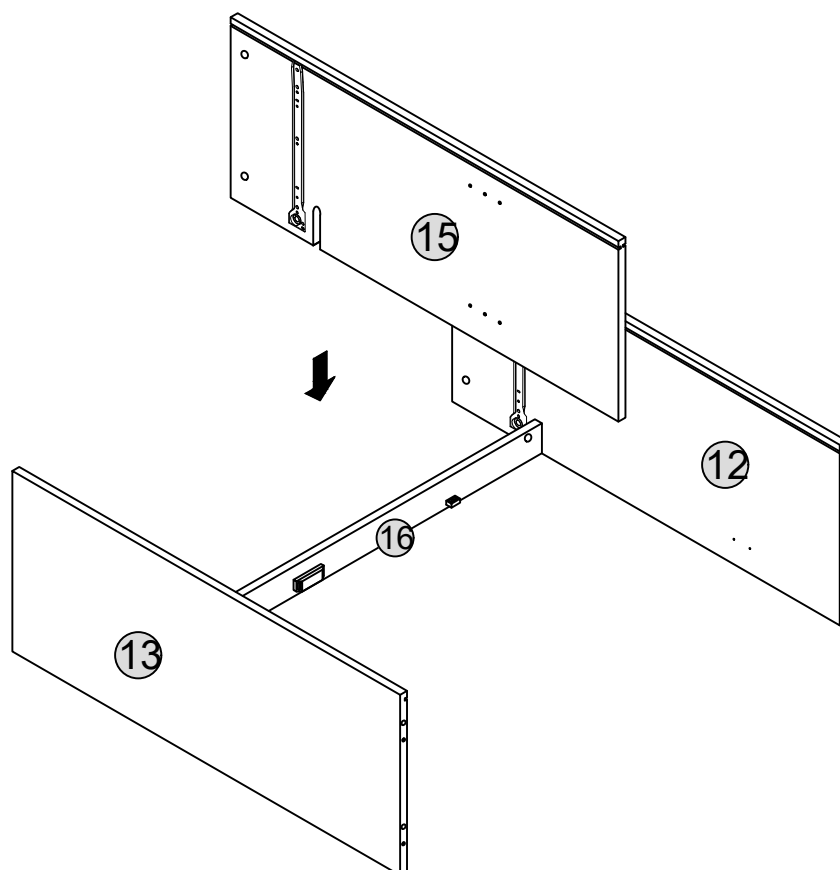
F×2	G×2
	
Φ15×10mm	Φ8×30mm

16

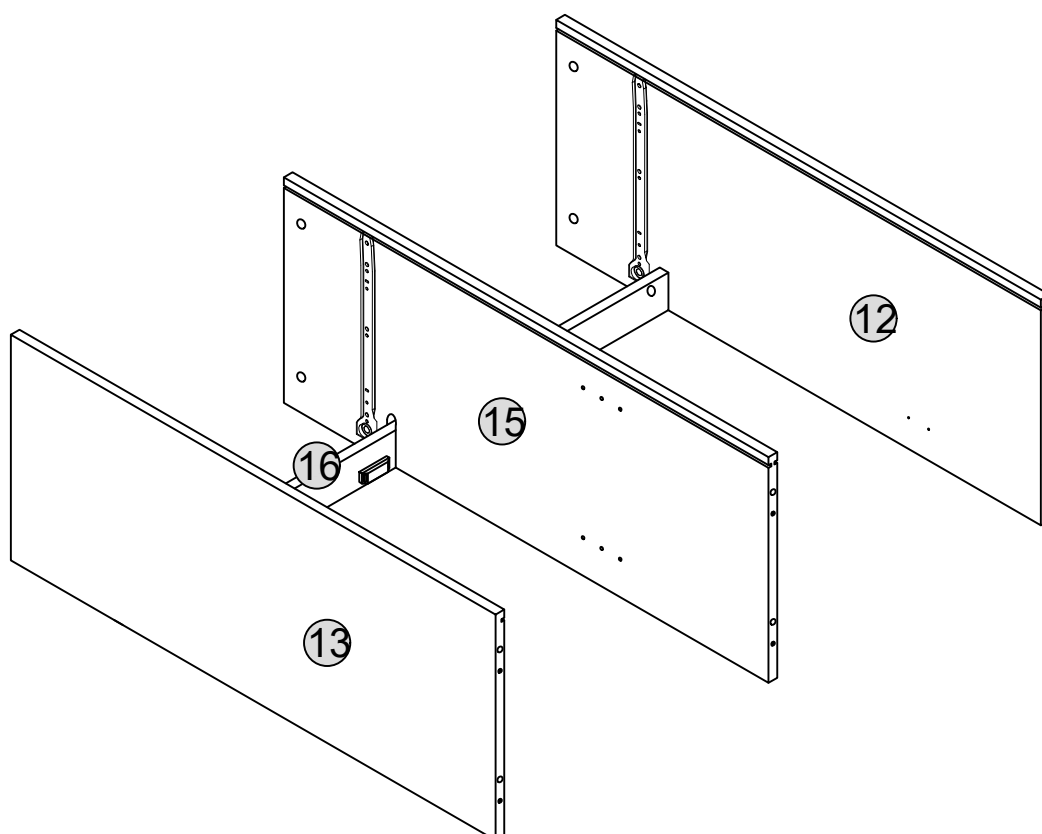


B×1	C×1	D×6
		
L 300 mm	L 300 mm	Φ3×12mm

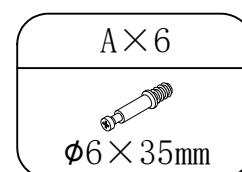
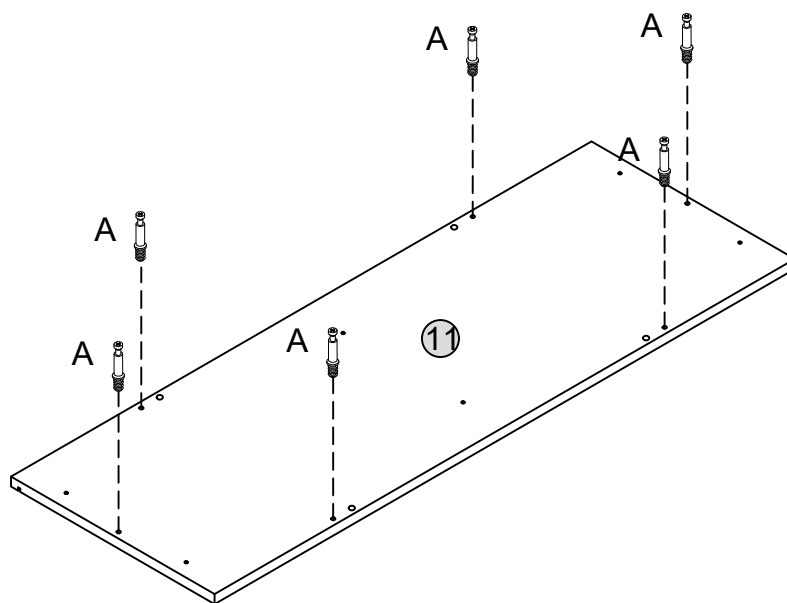
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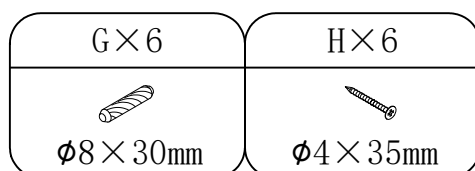
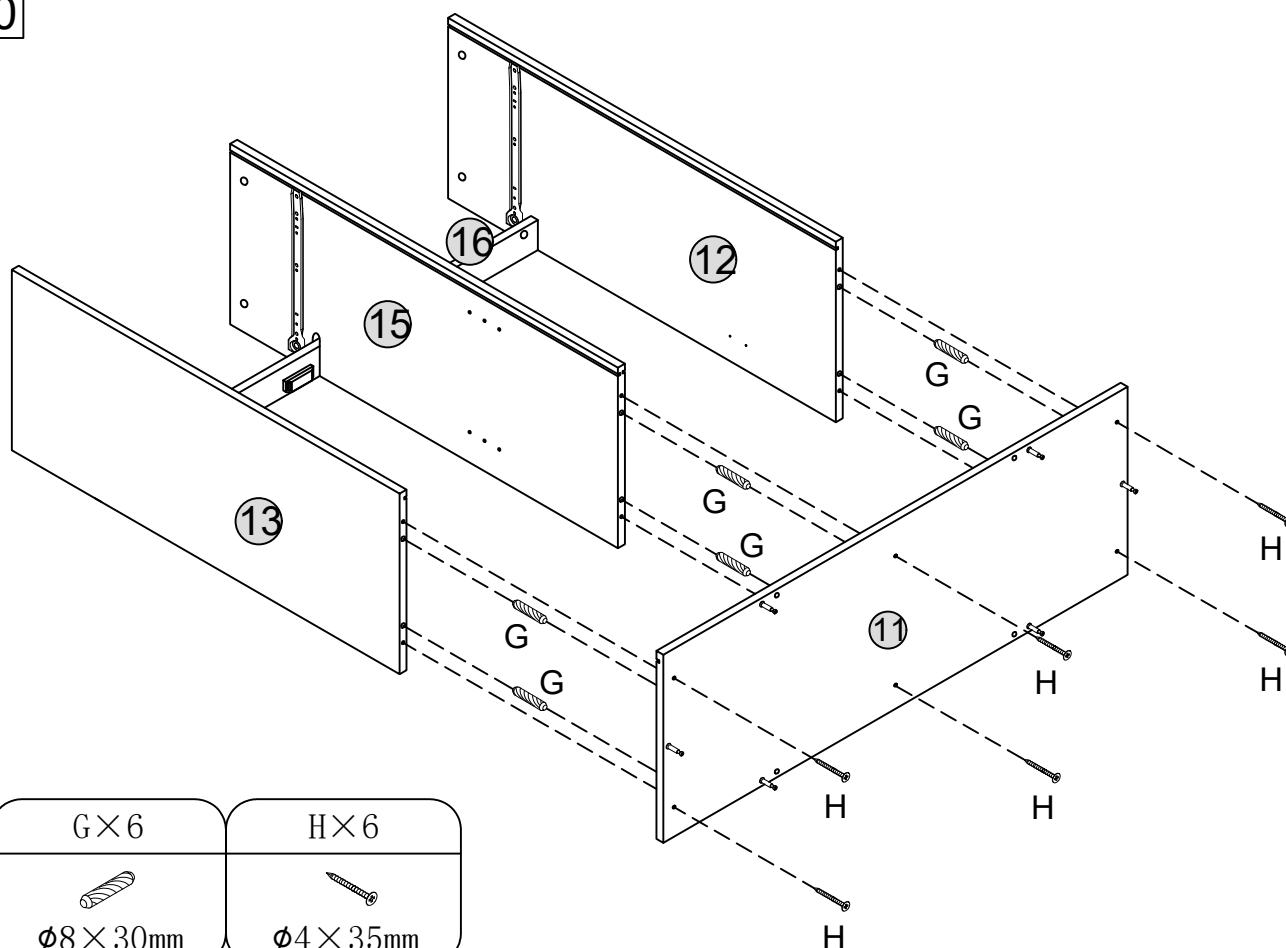
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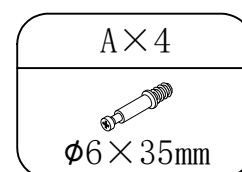
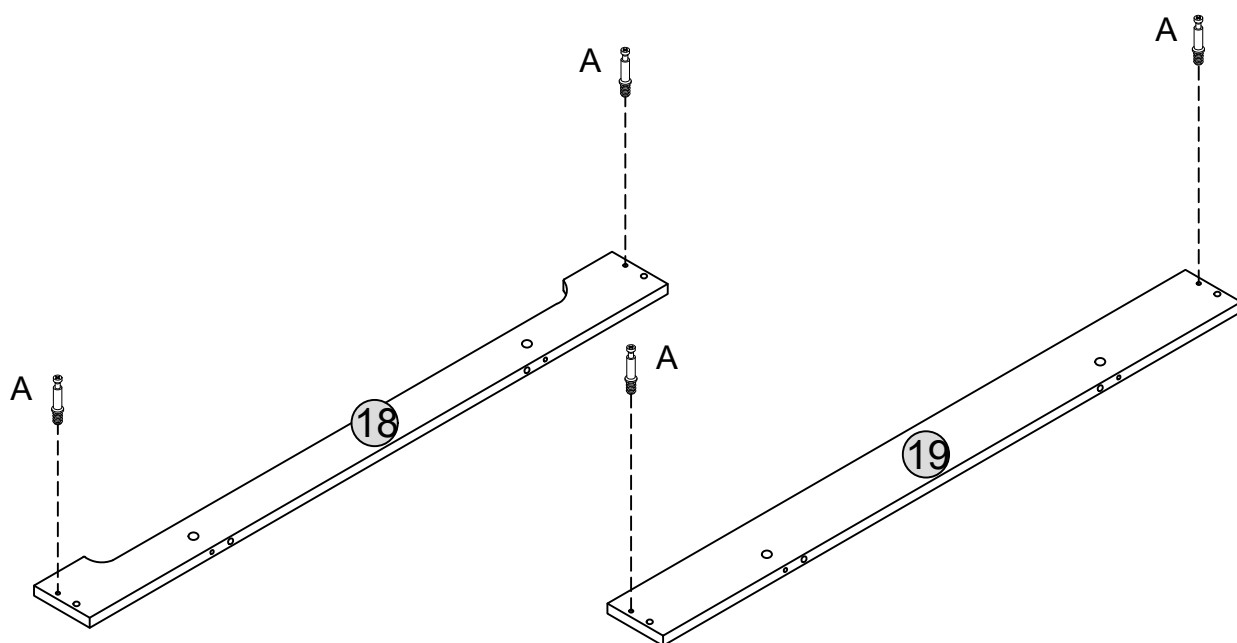
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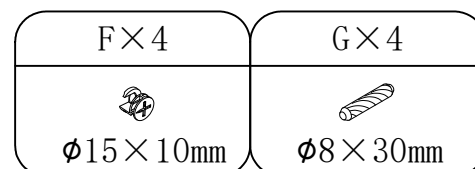
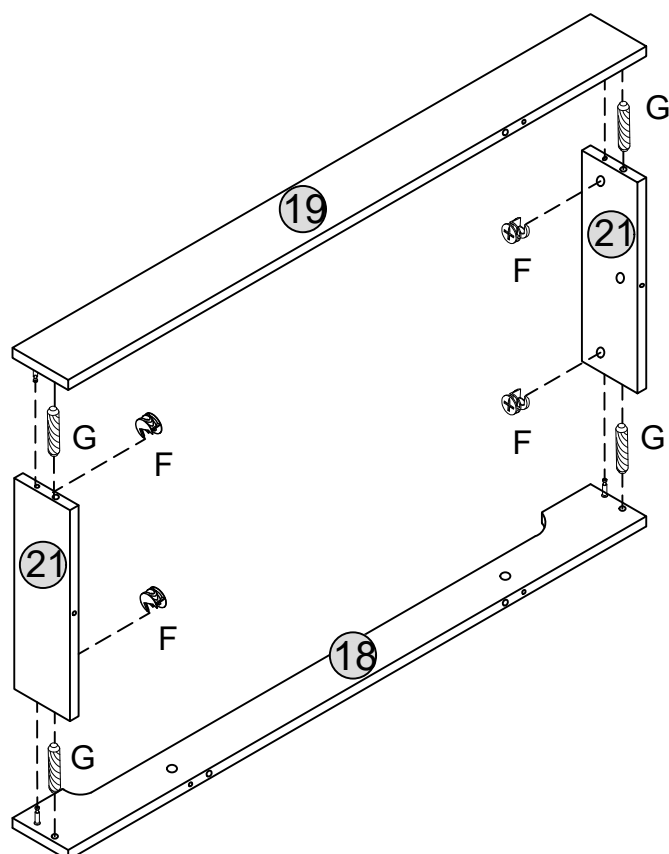
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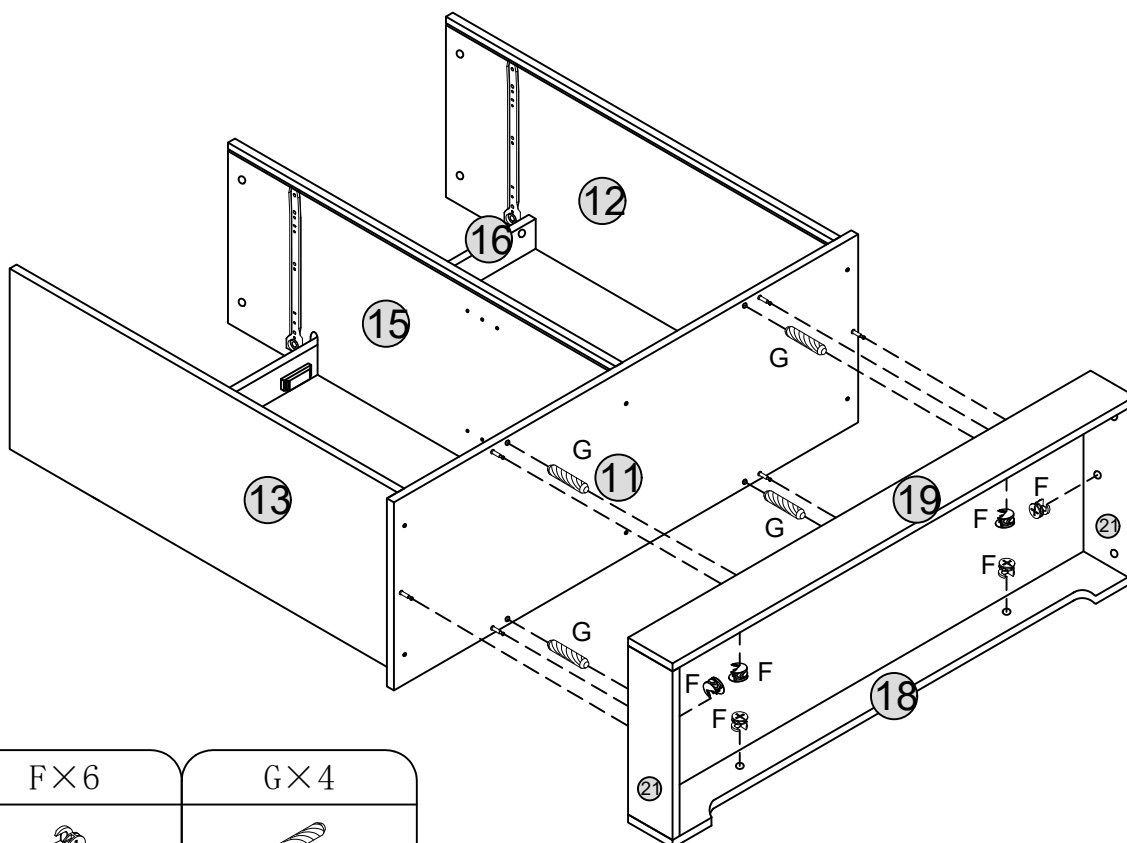
21



22

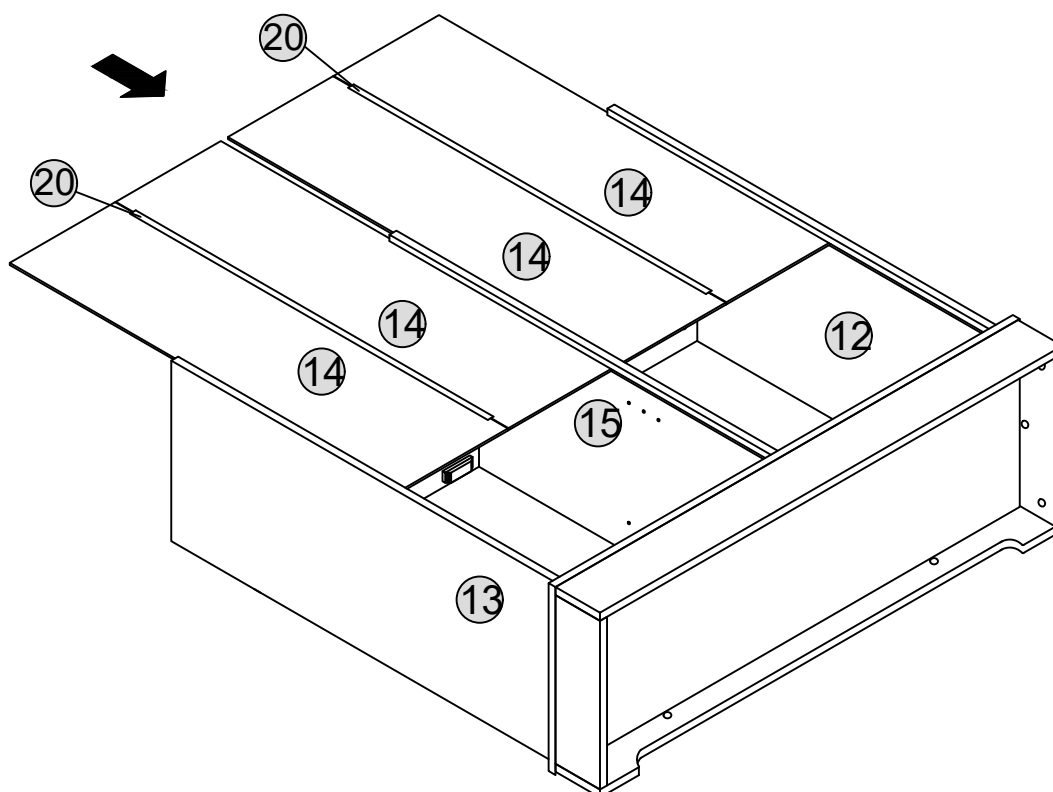


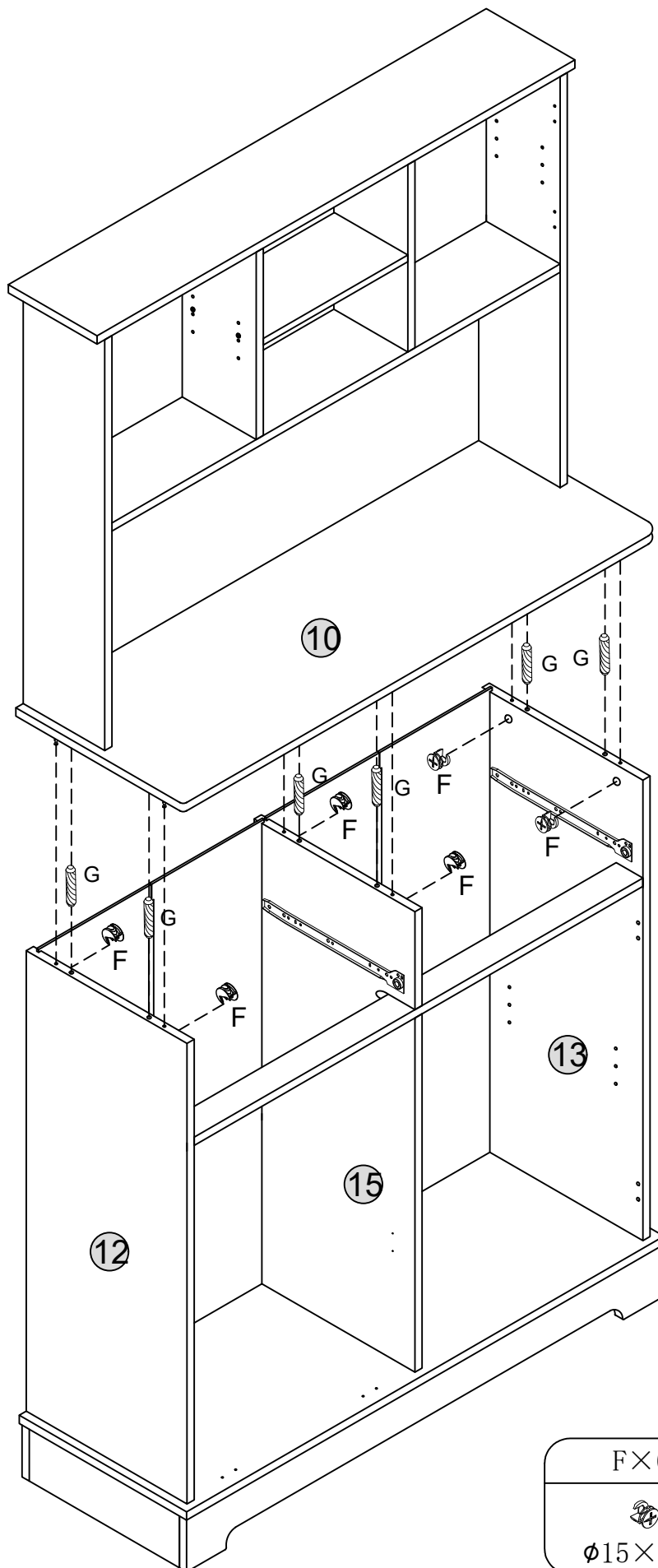
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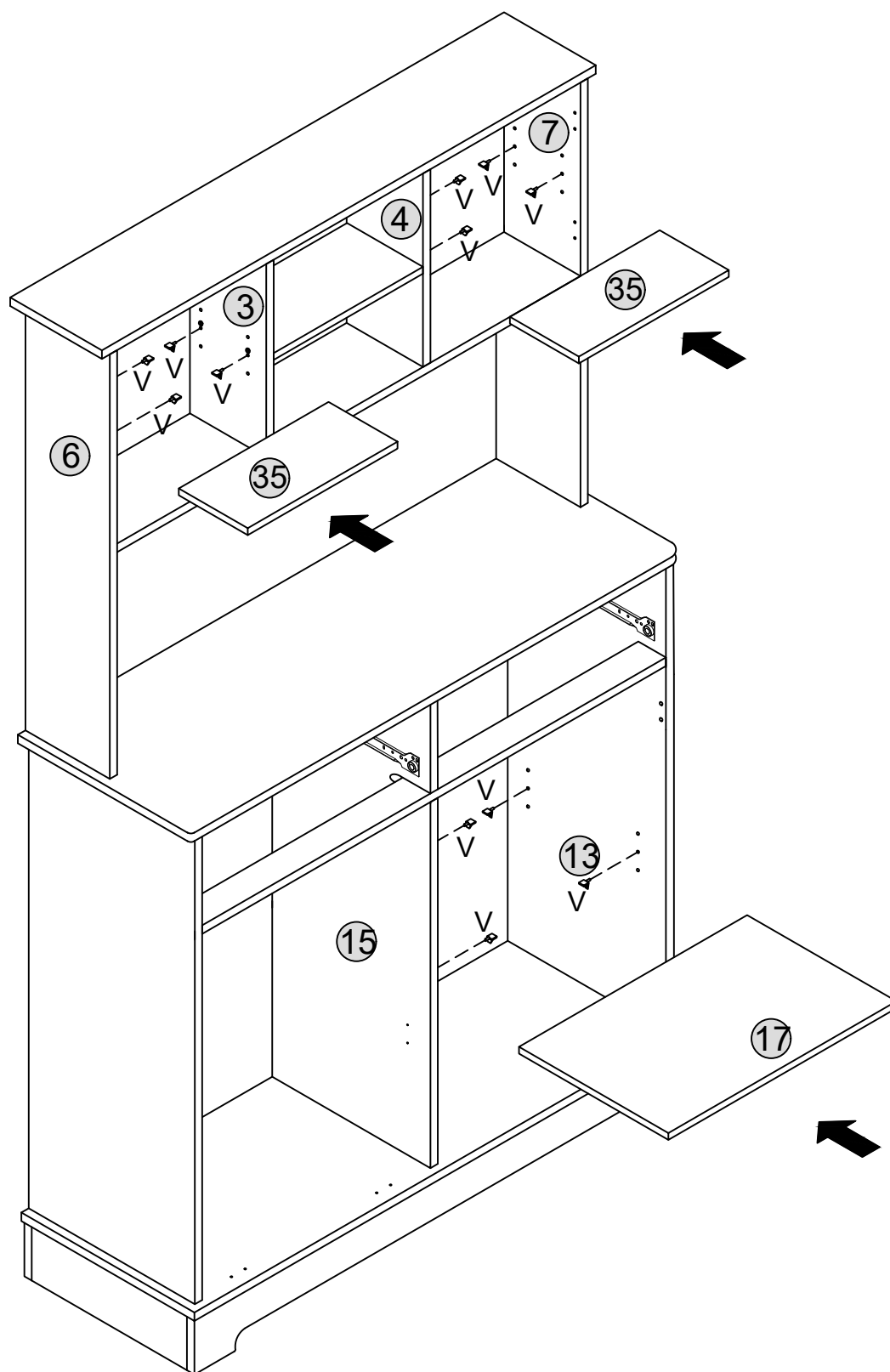
F×6	G×4
	
Ø15×10mm	Ø8×30mm

24





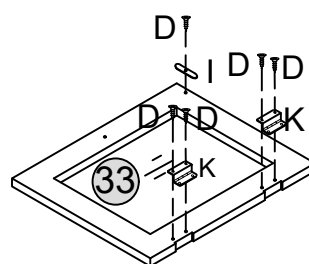
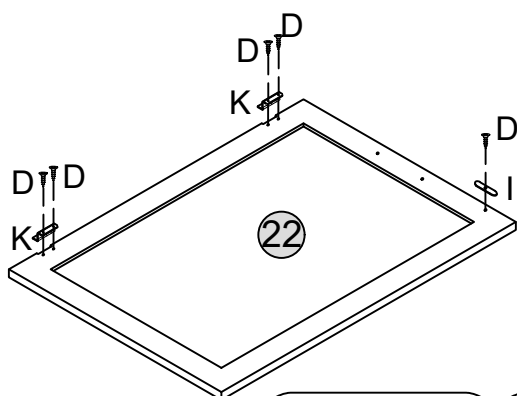
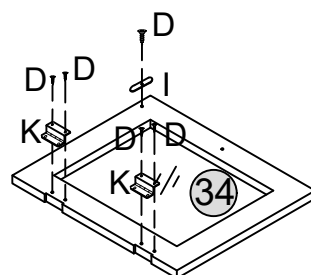
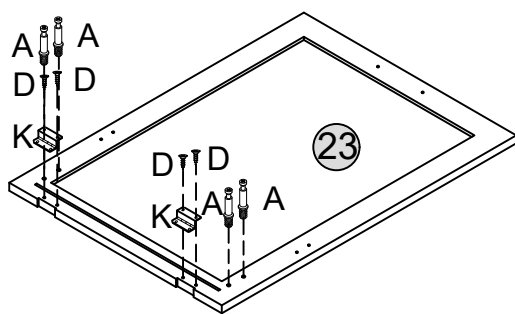
F×6	G×6
	
Φ15×10mm	Φ8×30mm



V×12

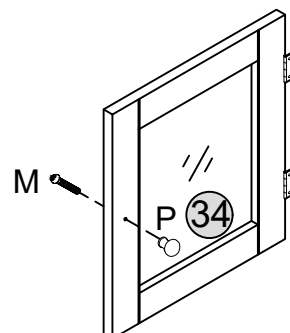
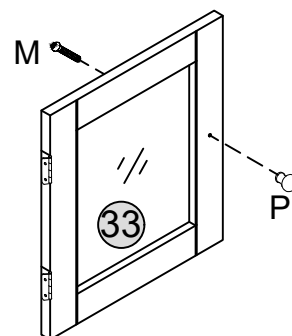
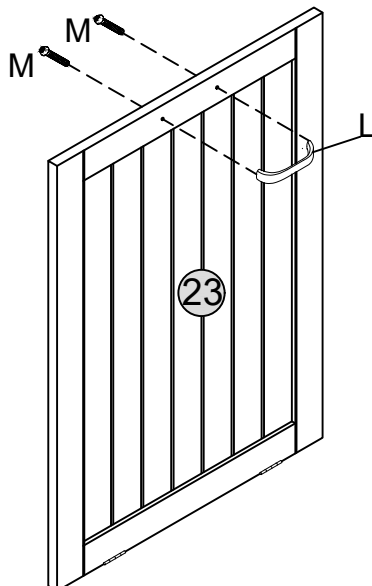
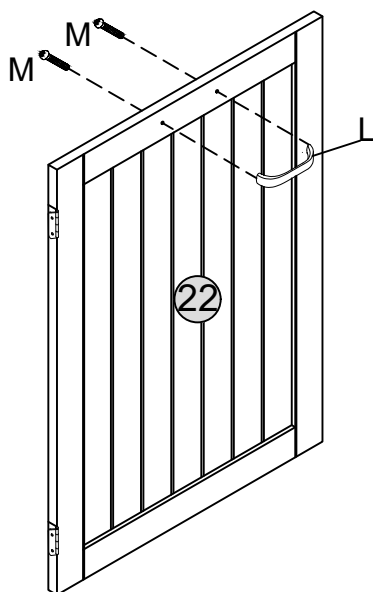


27

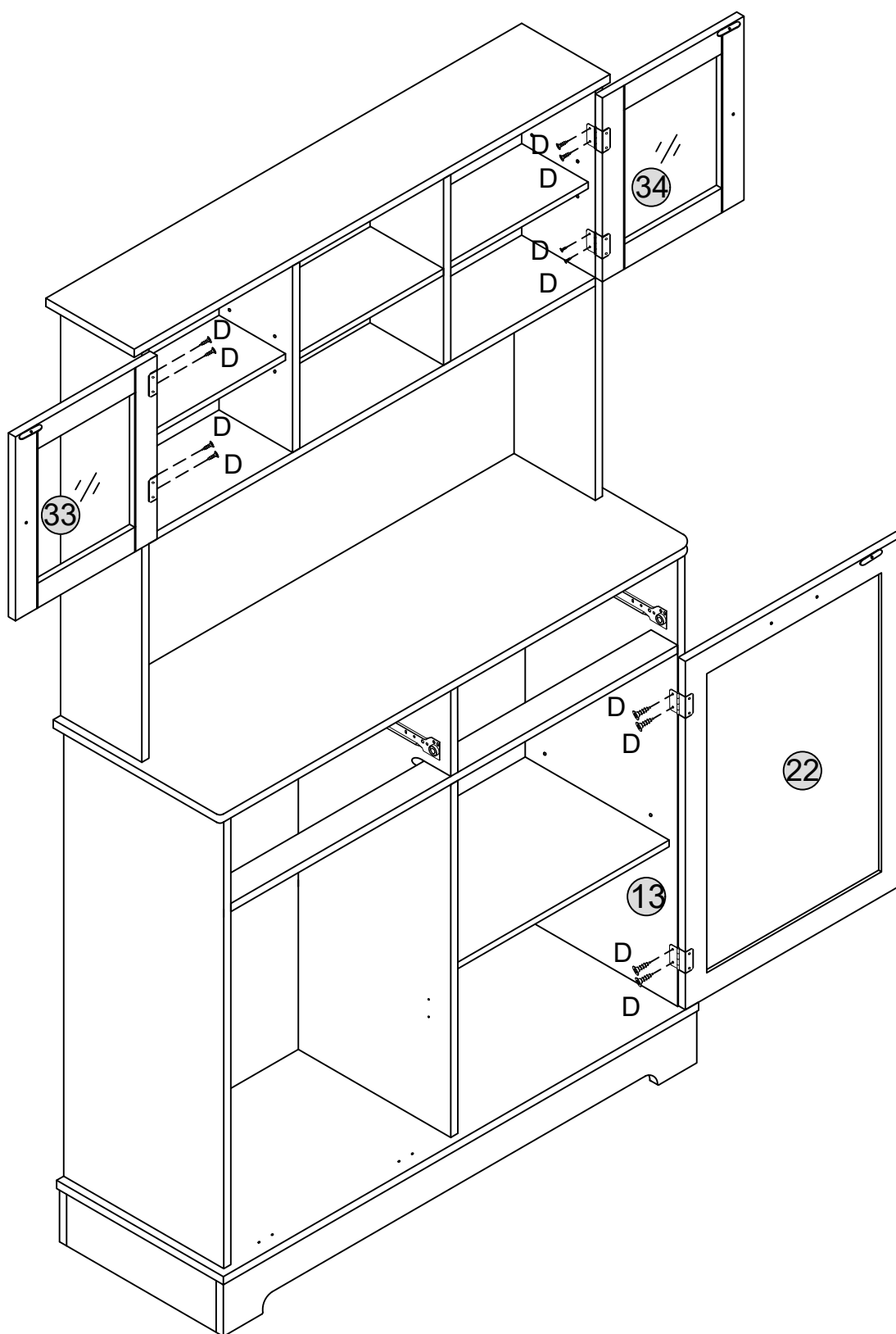


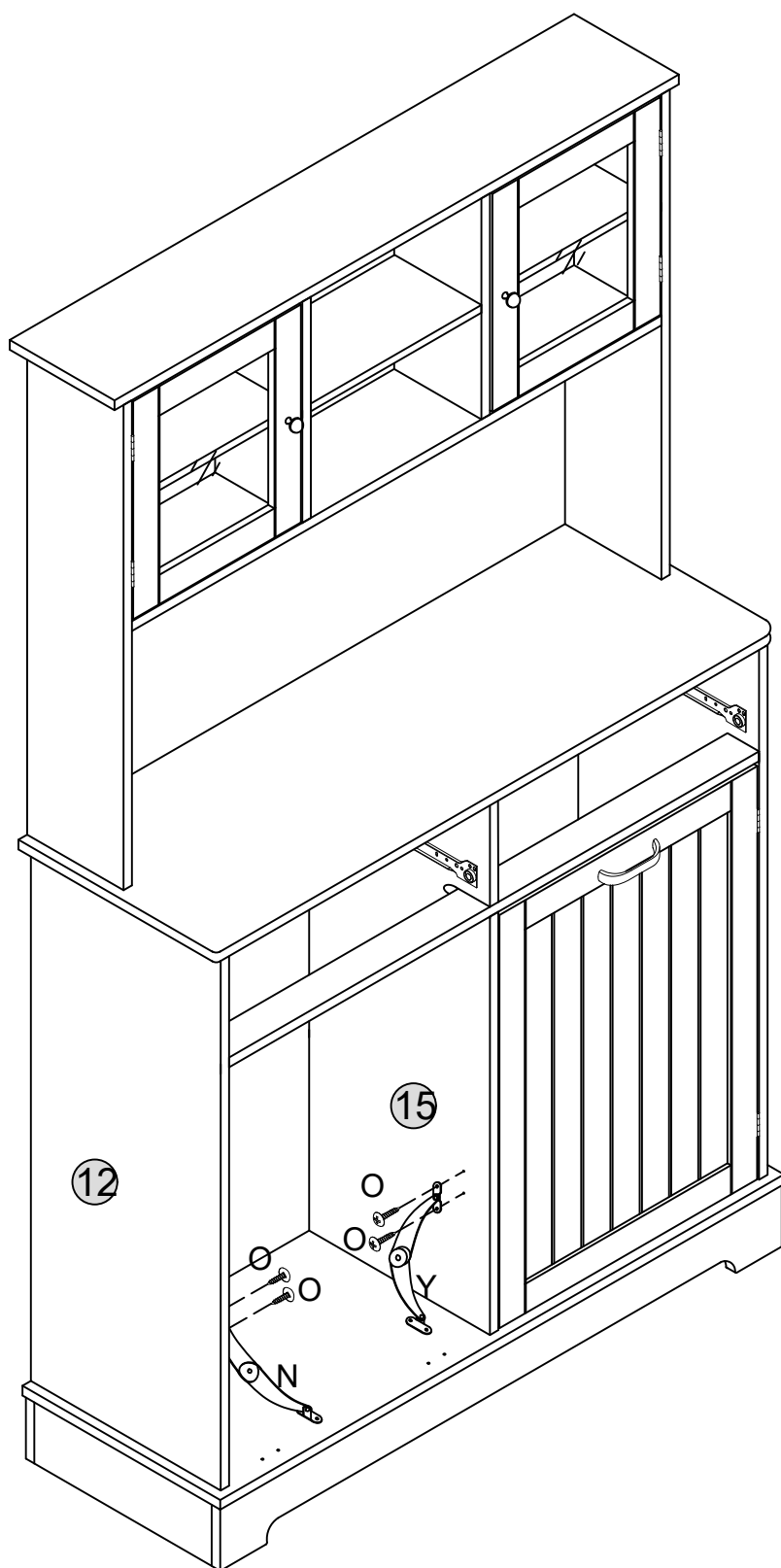
A×4	D×19	K×8	I×3
			
ø6×35mm	ø3×12mm		

28



L×2	M×6	P×2
		
	ø4×18mm	

 $D \times 12$  $\phi 3 \times 12\text{mm}$



N×1



O×4

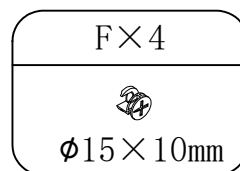
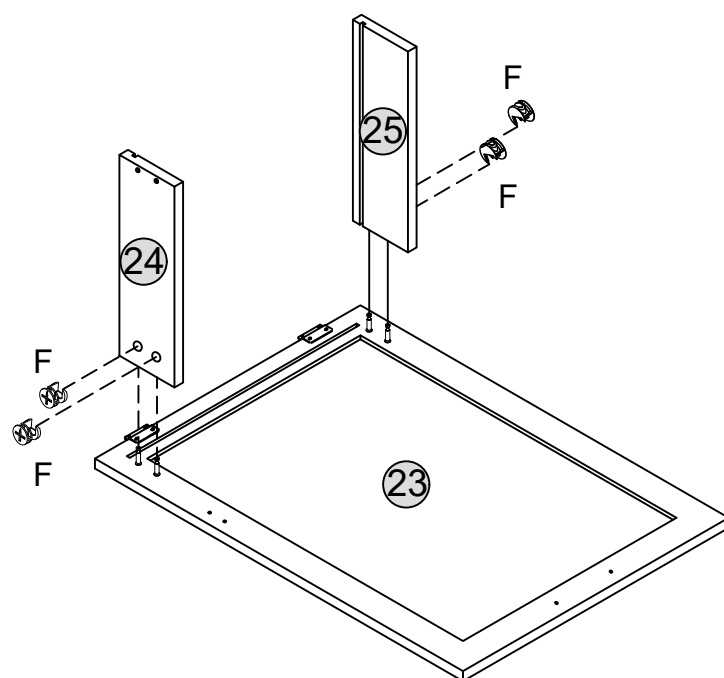


Ø4×14mm

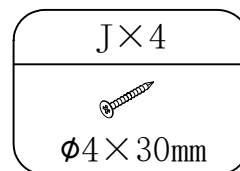
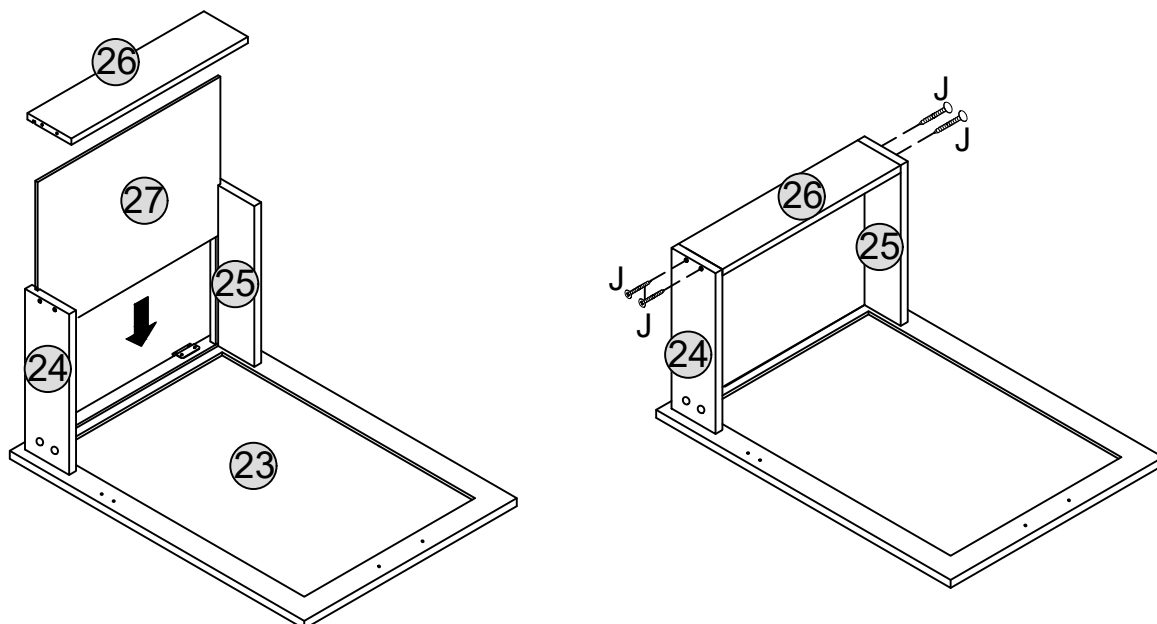
Y×1

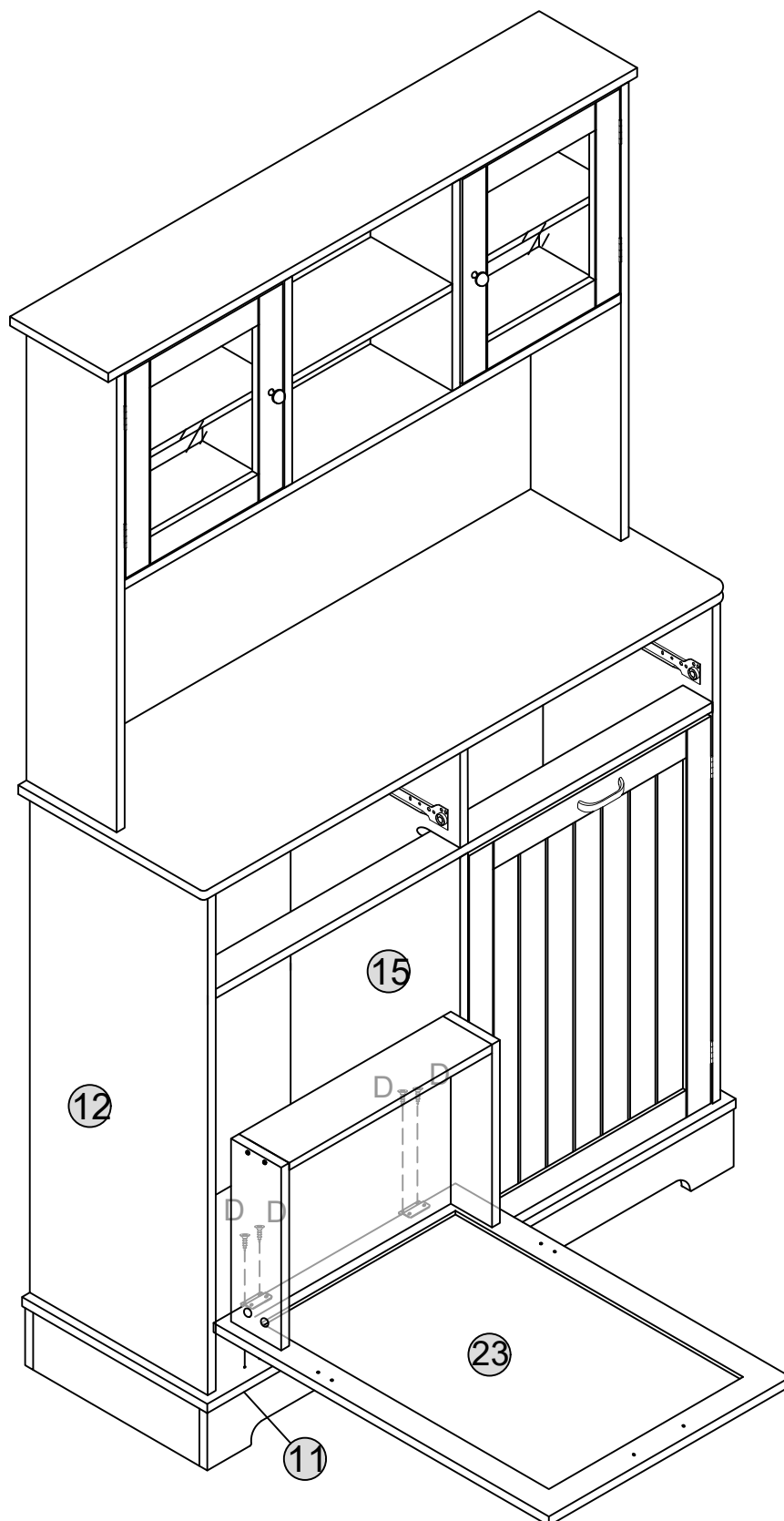


31



32

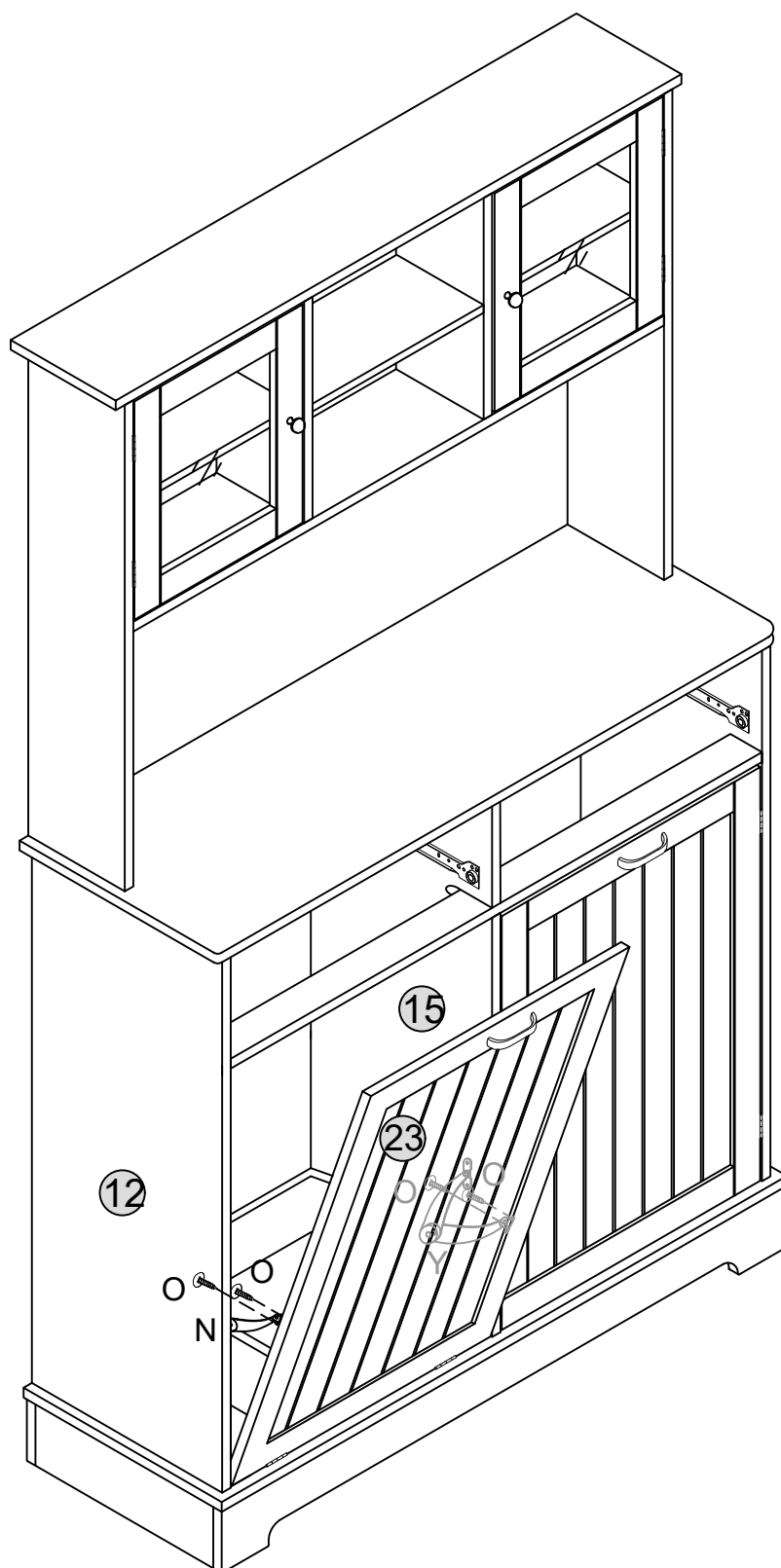




D×4



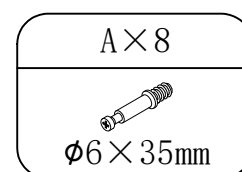
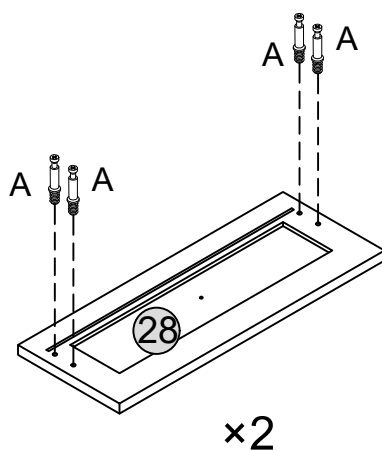
Ø3×12mm



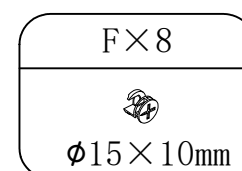
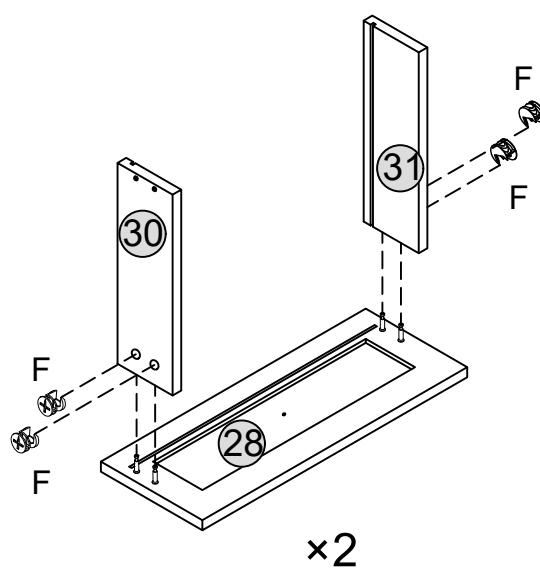
0×4

 $\phi 4 \times 14\text{mm}$

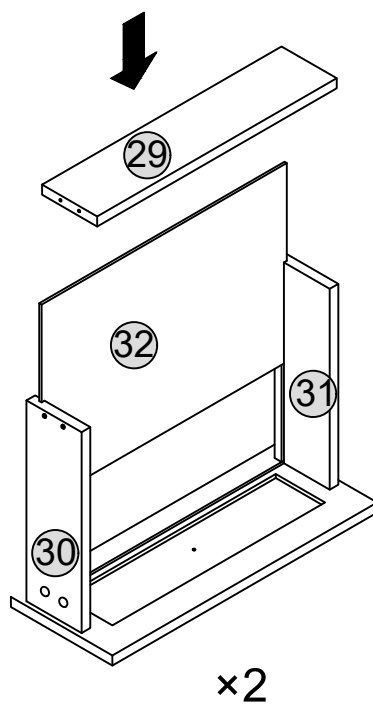
35



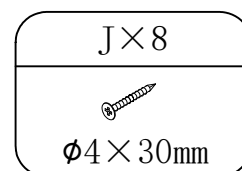
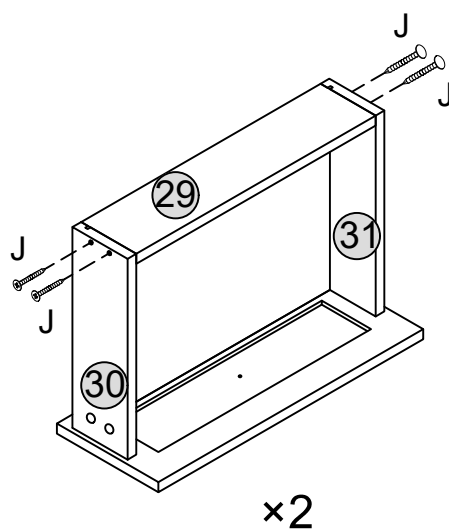
36



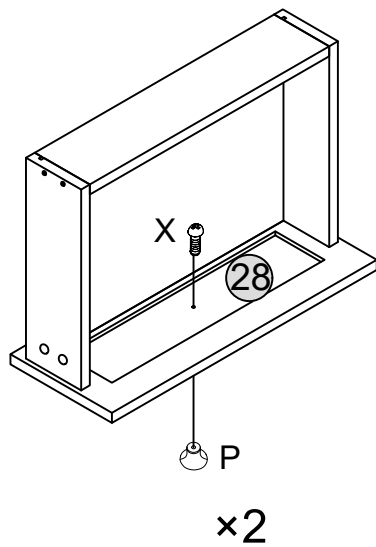
37



38

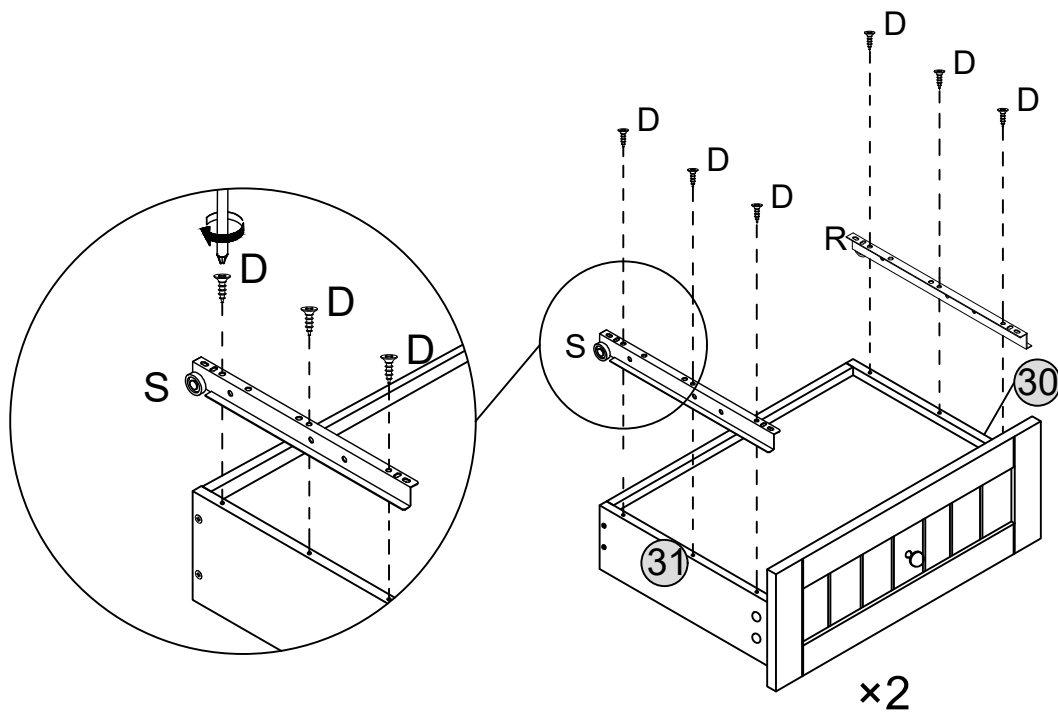


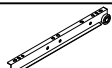
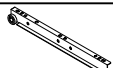
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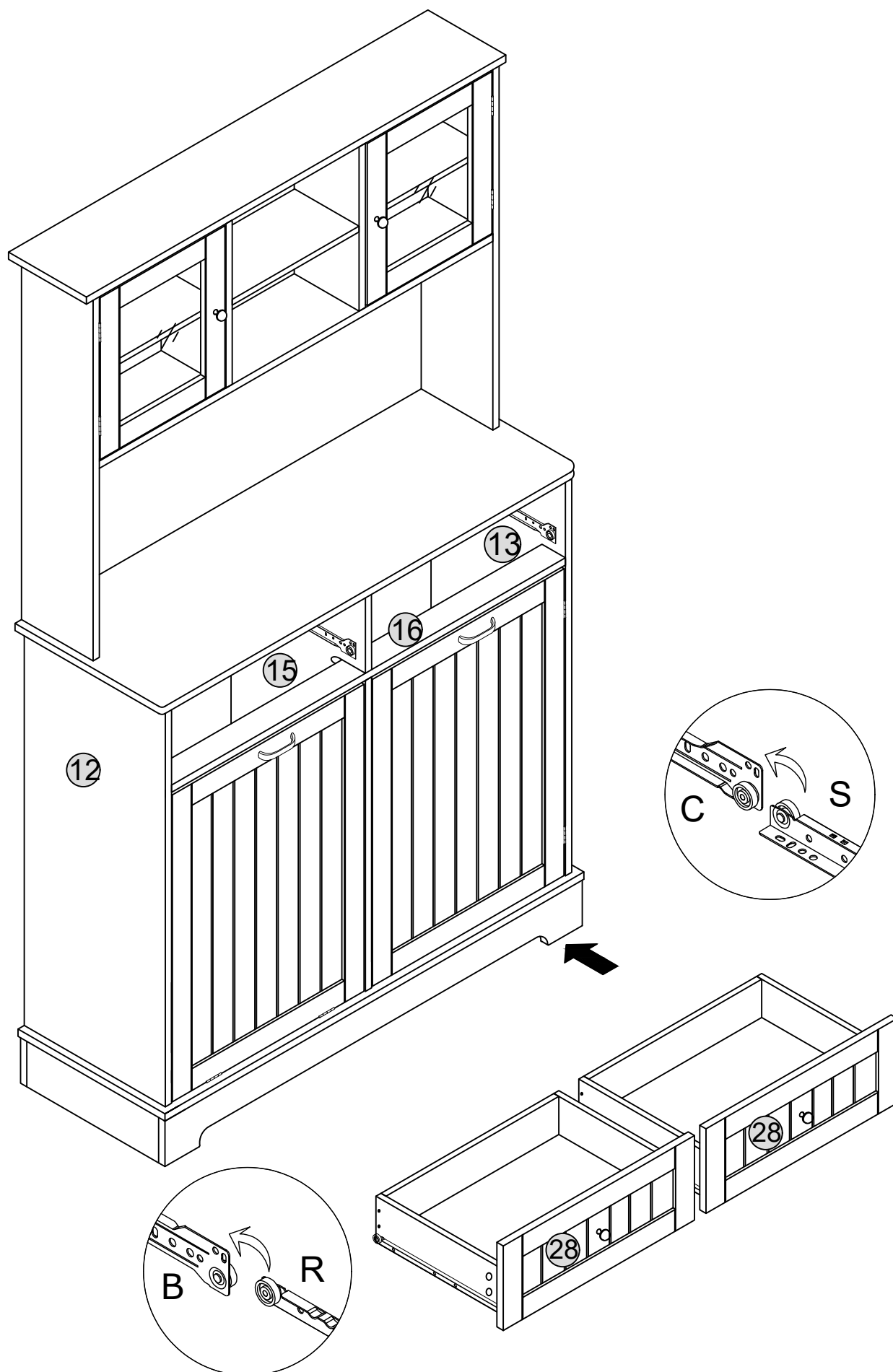


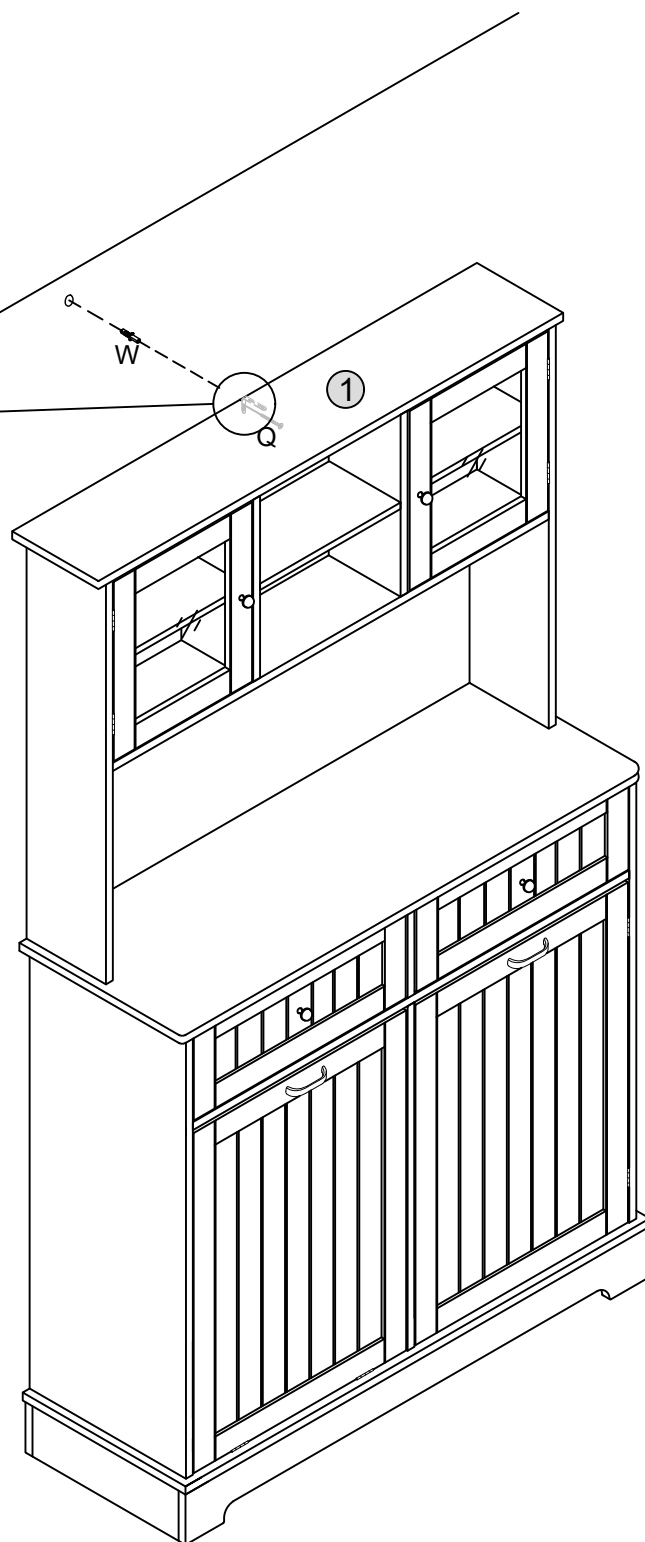
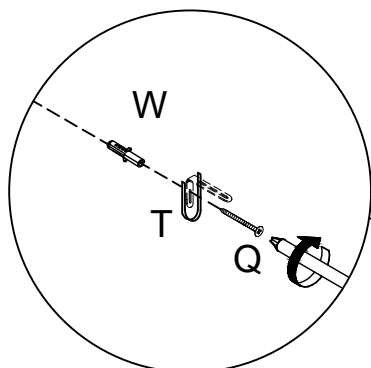
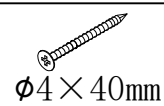
P × 2	X × 2
	
	φ4 × 10mm

40



D × 12	R × 2	S × 2
		
φ3 × 12mm	L 300 mm	L 300 mm



 $W \times 1$  $Q \times 1$  $\phi 4 \times 40\text{mm}$