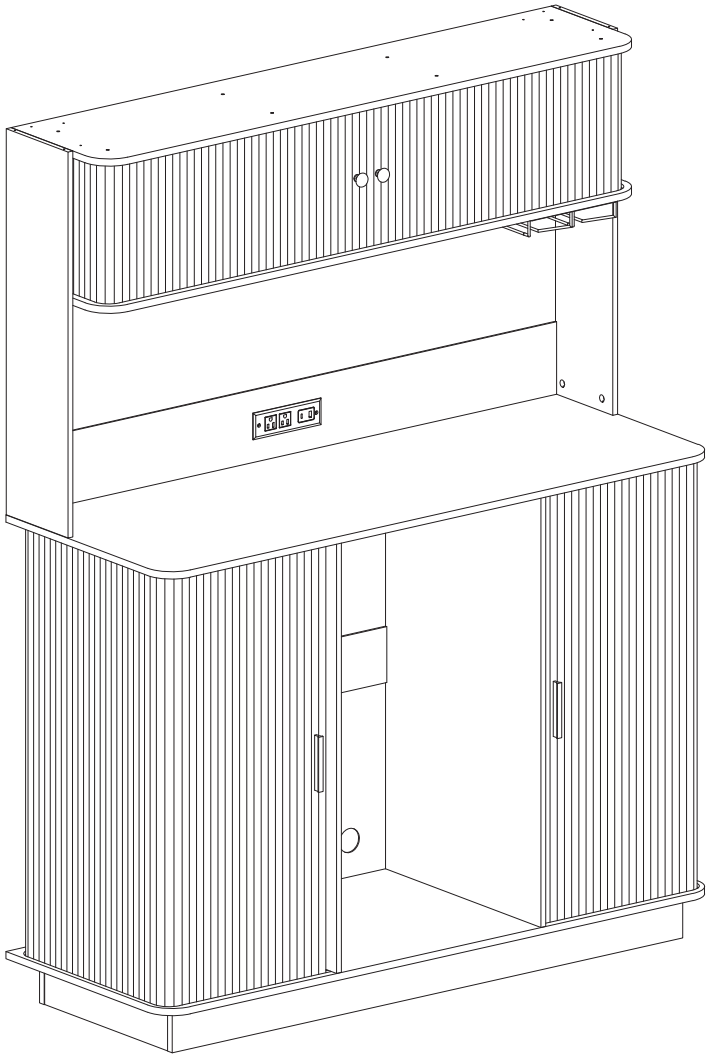
Mini refrigerator storage cabinet

ASSEMBLY, CARE & USE INSTRUCTIONS



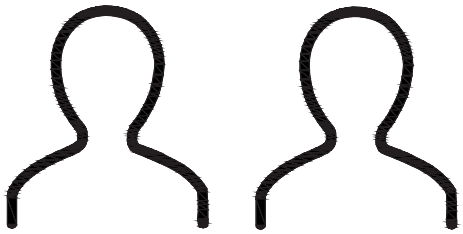
THANK YOU

We appreciate the trust to purchase our Mini refrigerator storage cabinet.We strive to continually create quality products designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs.
Thank you for choosing us!



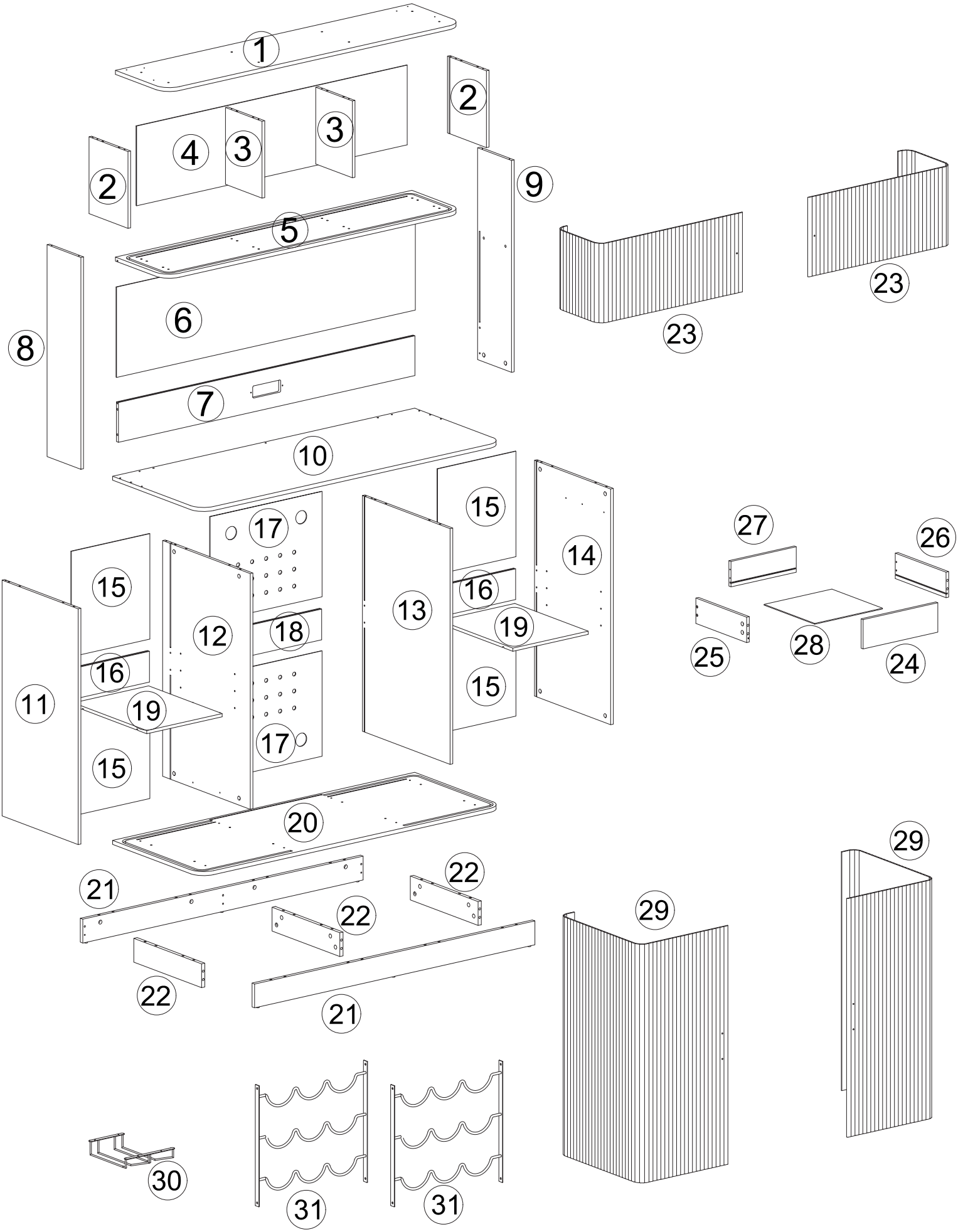
Estimated time for assembly:

120 mins

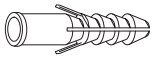
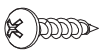
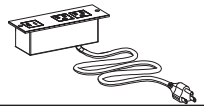
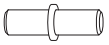


2 Personer

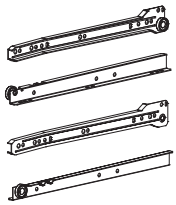
PACKAGE CONTENTS

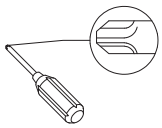


Hardware List

A		ø6x30mm	Wood dowel	58+2 PCS
B		ø6x33.5mm	Cam bolt	61+2 PCS
C		ø15x9.5mm	Cam lock	61+2 PCS
D		ø20mm	Sticker	61+2 PCS
E		ø5x48mm	Screw	16+1 PCS
F			L-shaped iron	4 PCS
G		ø3.5x12mm	Screw	34+2 PCS
H		15x15x10mm	Back buckle	32+1 PCS
I		ø3x16mm	Flat-head screw	32+1 PCS
J		190x20mm	Anti-slip strip	2 PCS
K		ø8x40mm	Plastic expansion	2 PCS
L		ø4x38mm	Screw	2 PCS
M		ø4x14mm	Screw	2PCS
N		M6x10mm	Bolt	2PCS
O			Power socket	1 PCS
P		4mm	Hex key	1 PCS
Q		ø4x30mm	Screw	4 PCS
R		ø5x18mm	Shelf support pin	8+1 PCS
S		53x16x2mm	Lron sheet	4 PCS

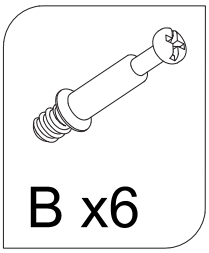
Hardware List

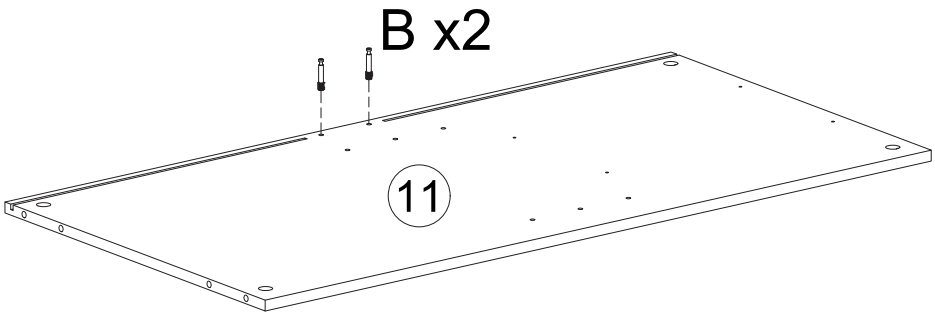
T			Handle	2 PCS
U			Handle	2 PCS
V		M4x10mm	Handle bolt	6+1 PCS
W		L=300mm	Drawer slider	1 PCS

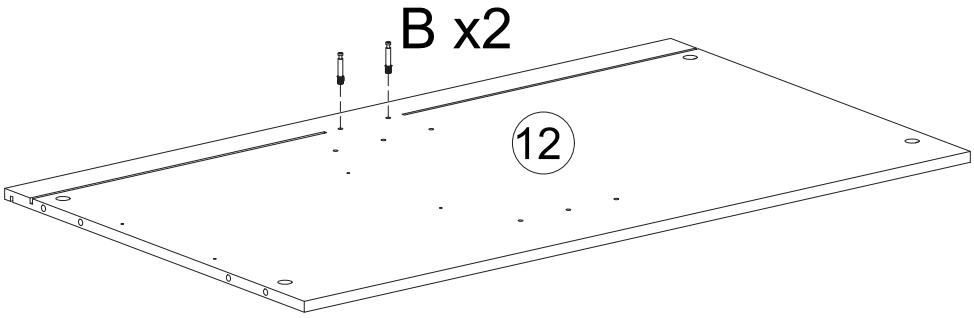


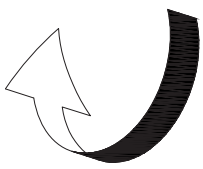
Philips head screwdriver required for assembly
(not included)

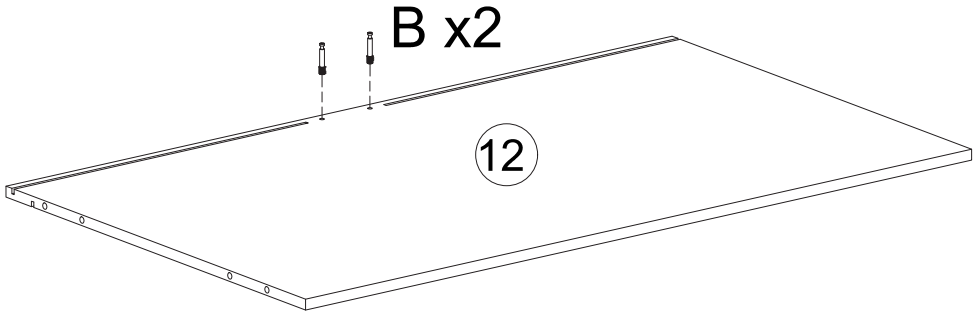
Step 1



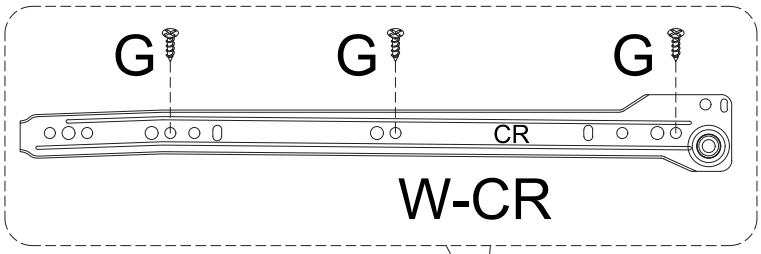


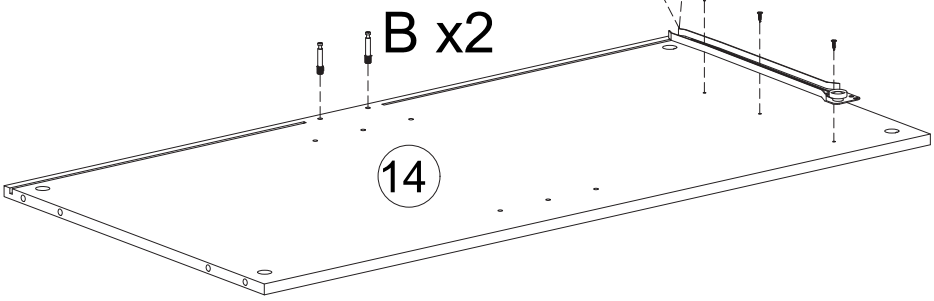


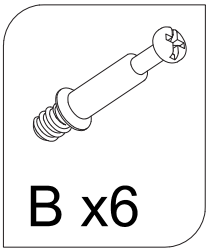


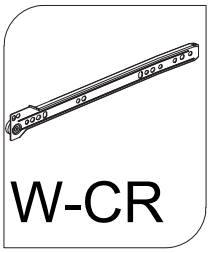


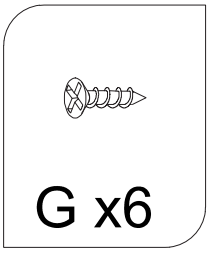
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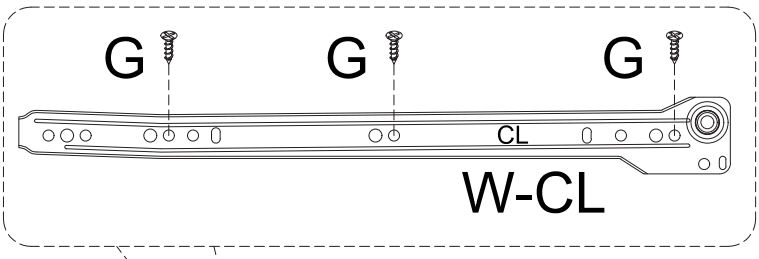


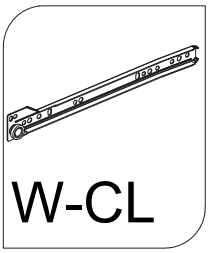


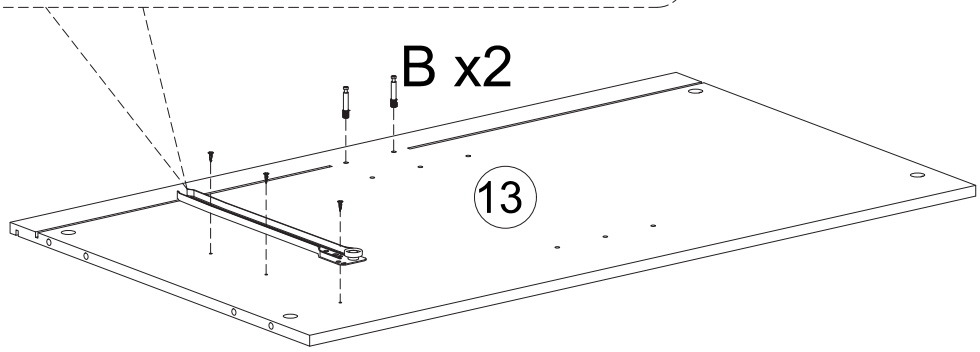


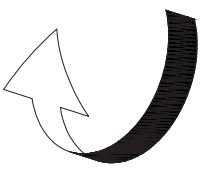




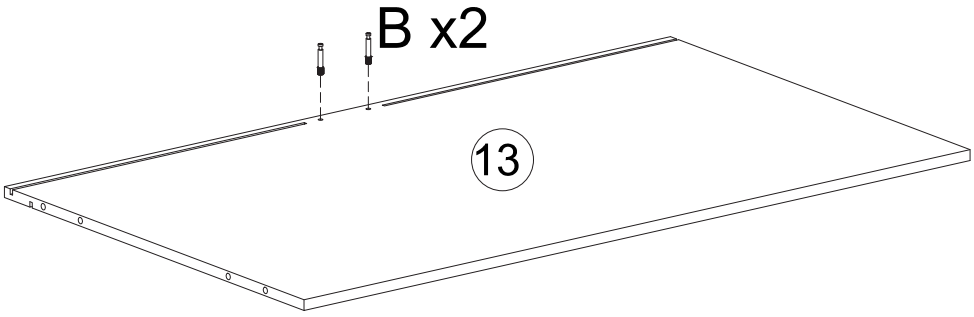




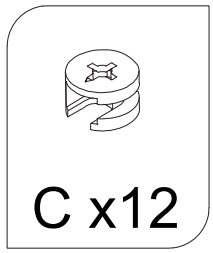


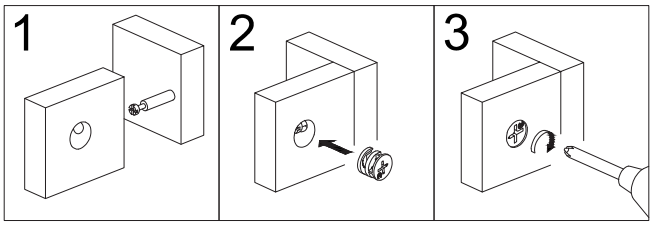


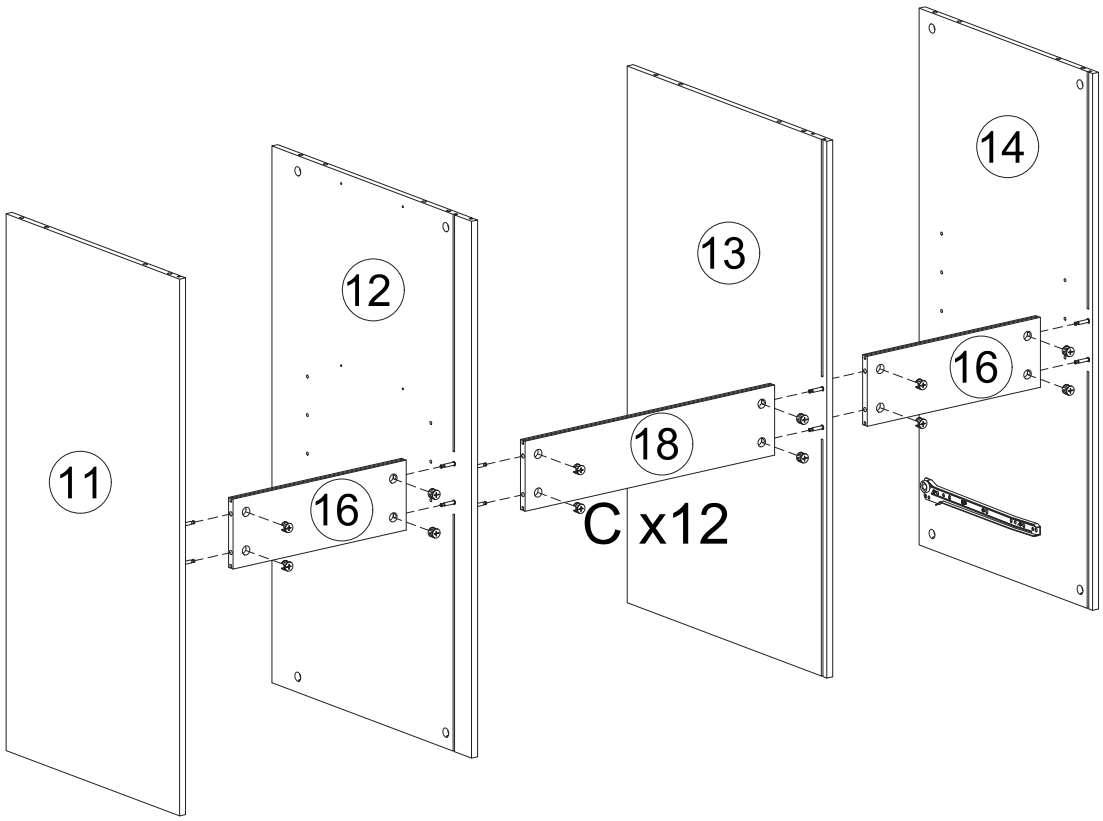
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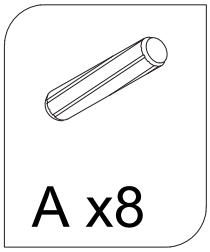
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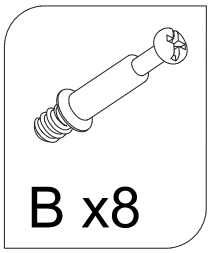


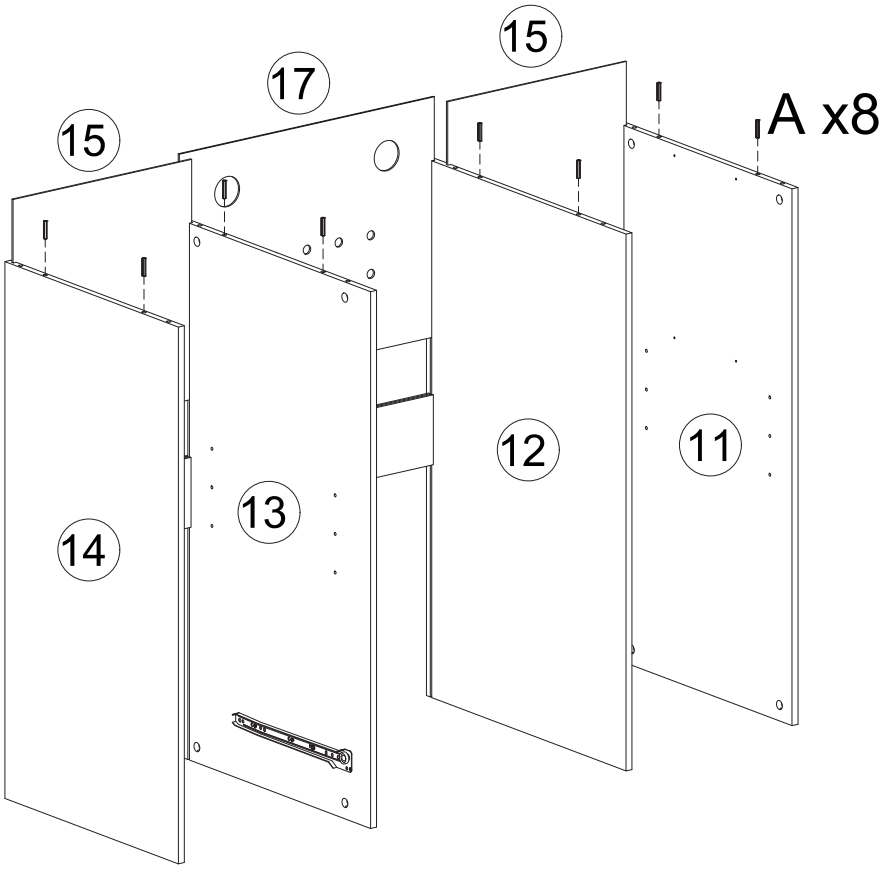


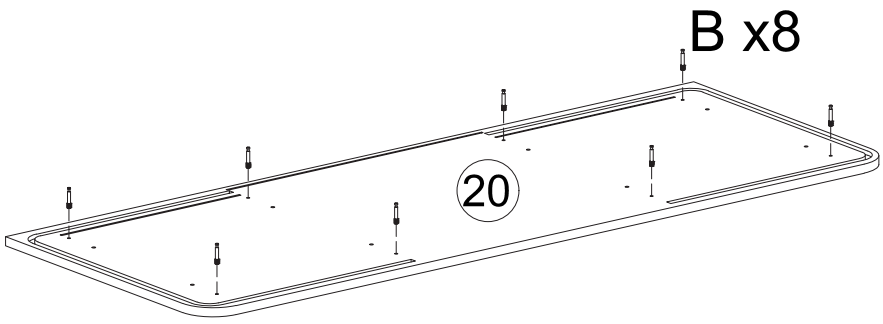


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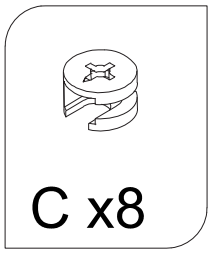


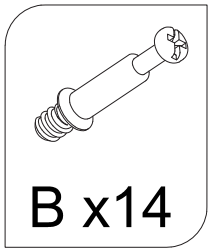


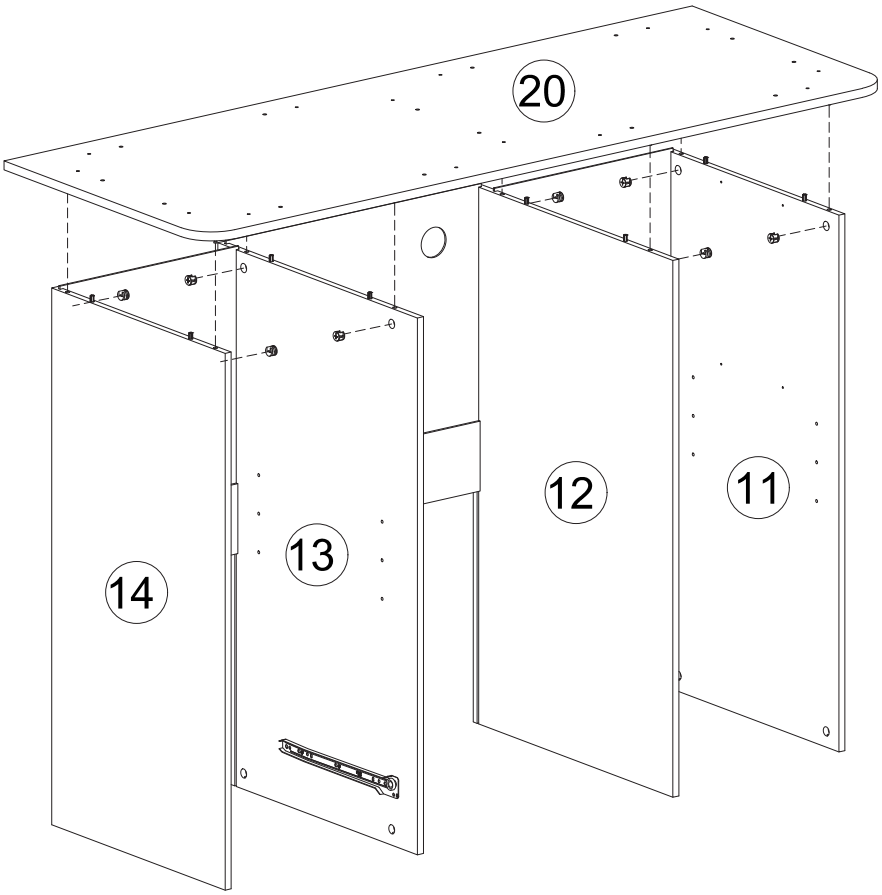


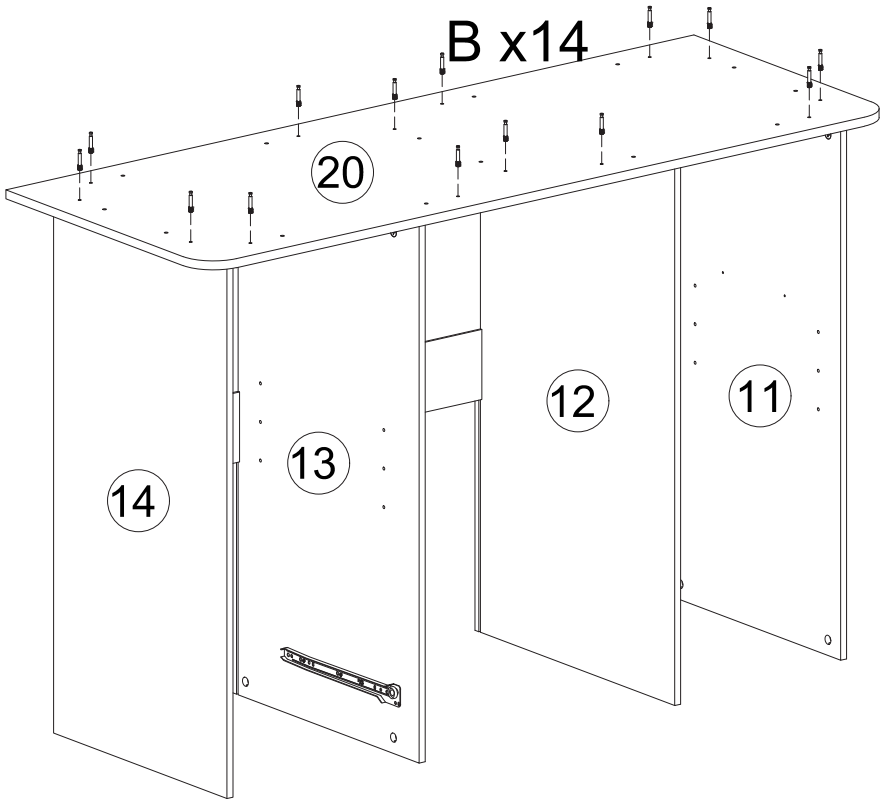


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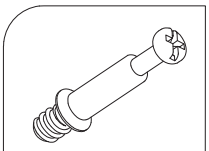




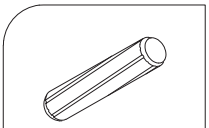




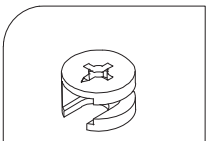
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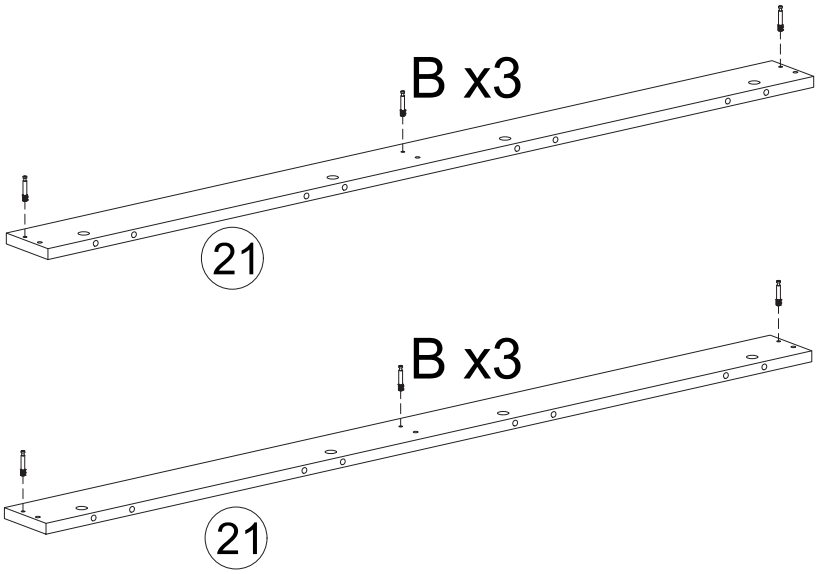
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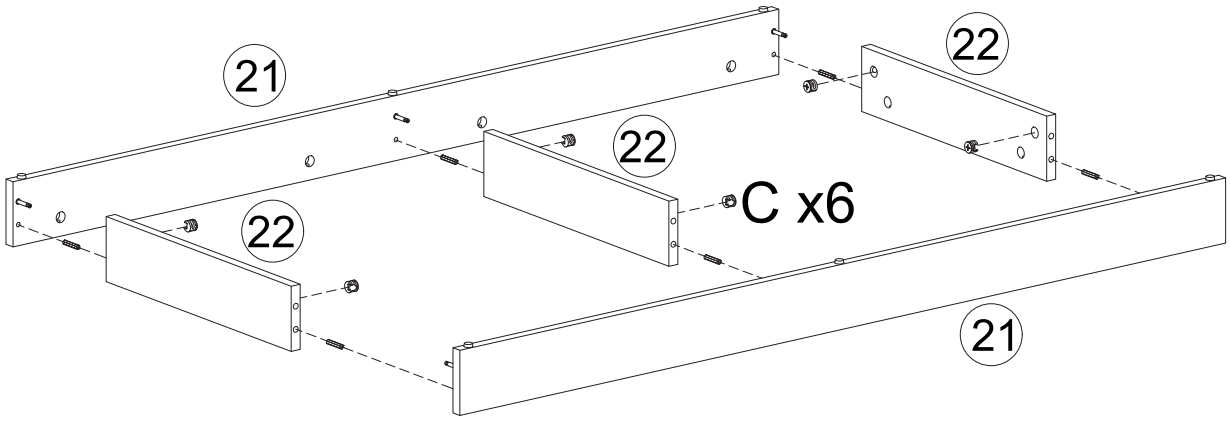


A x6

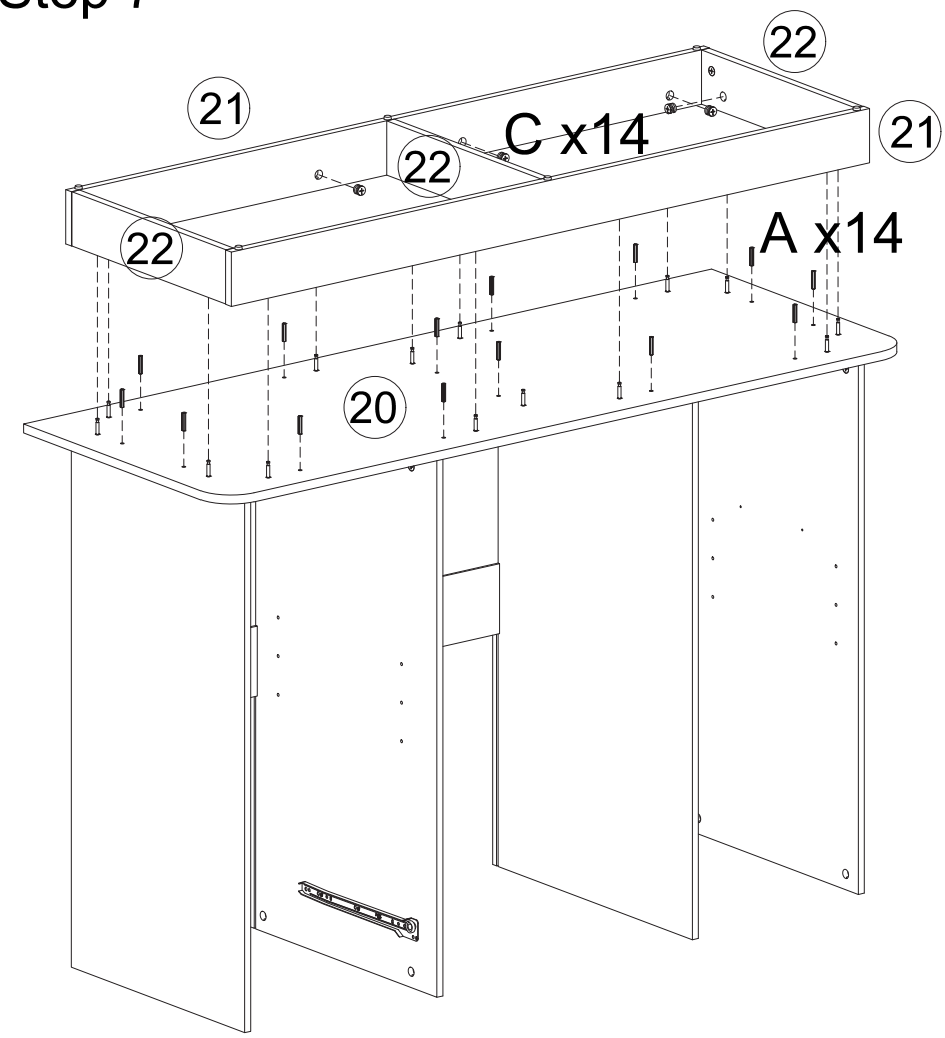


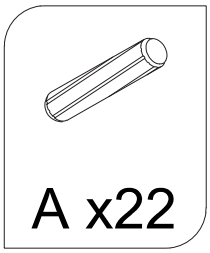
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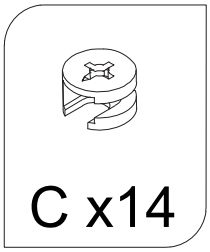


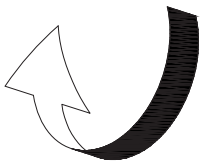


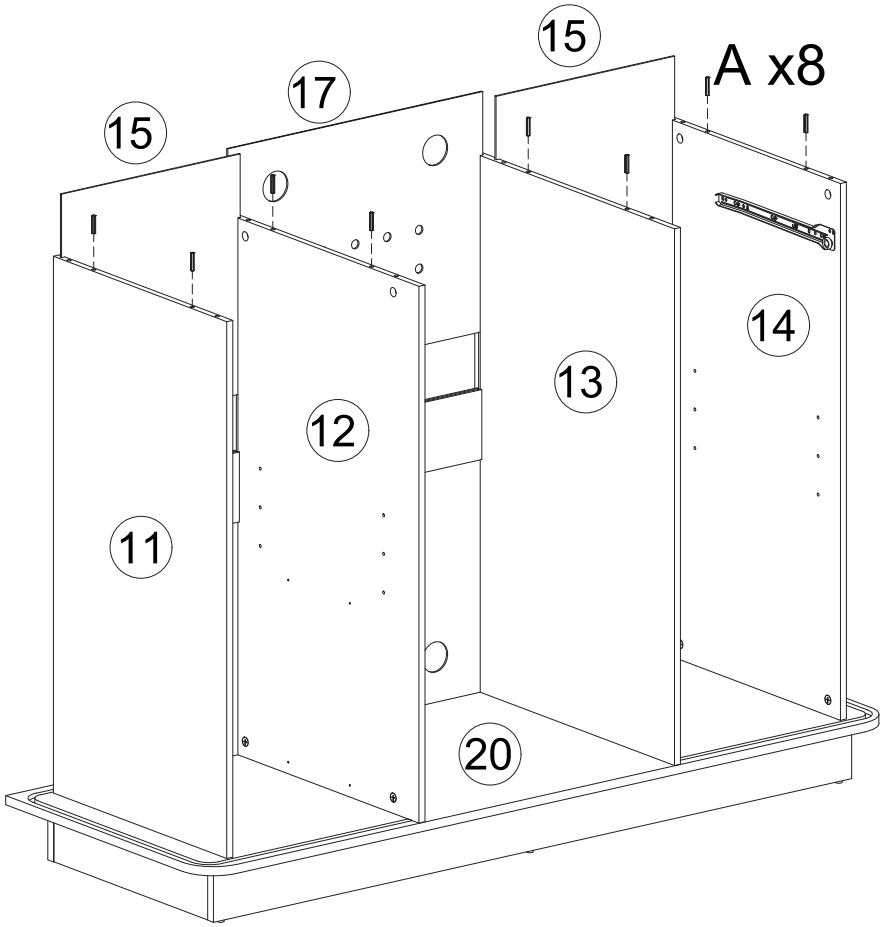
Step 7


22
21
C x14
21
22
A x14
22
20

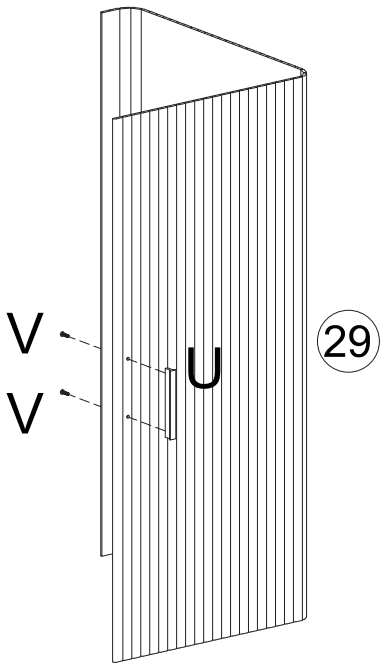

A x22


C x14

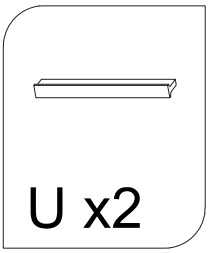

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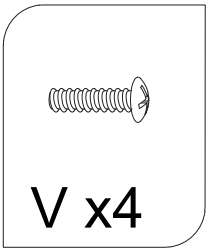

15
A x8
17
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14
13
12
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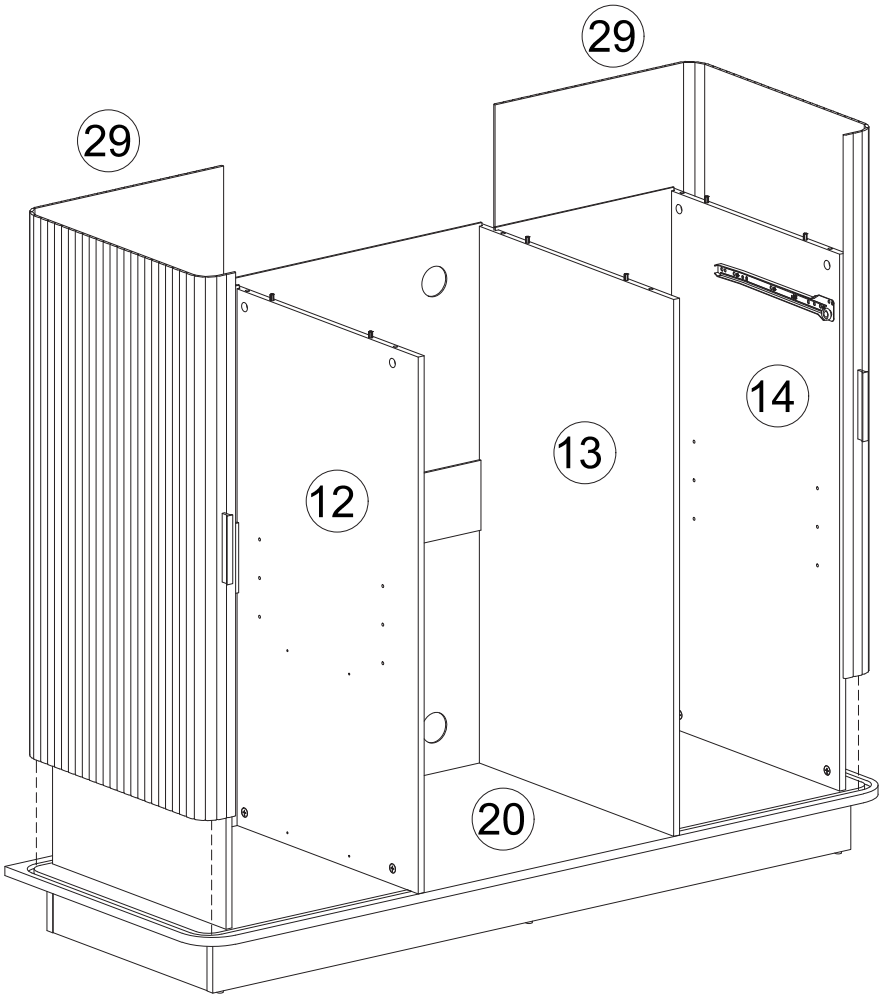
Step 8



x2

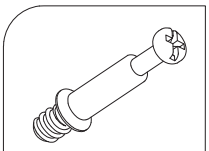




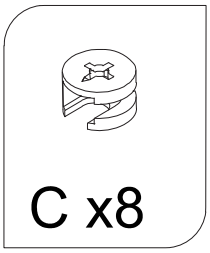


Make sure the sliding door is properly inserted into the groove to ensure smooth operation.

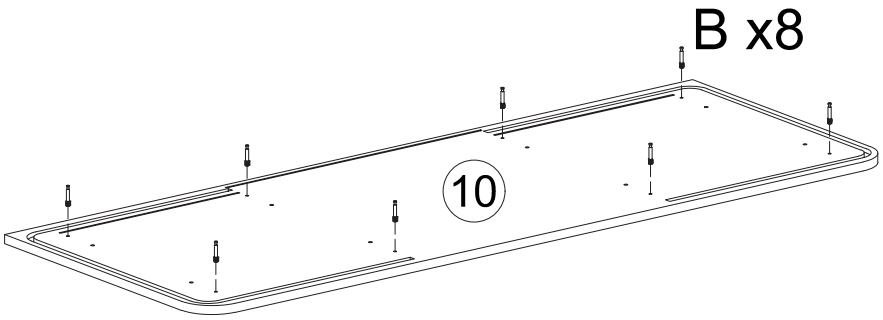
Step 9

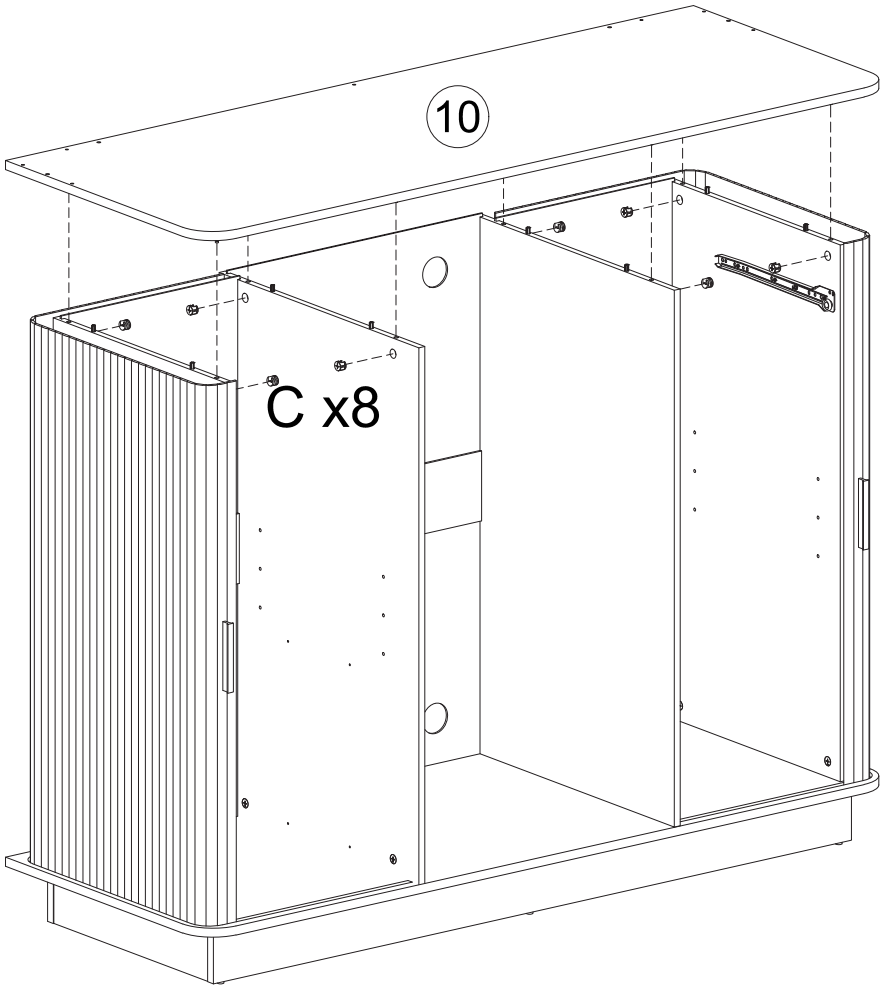


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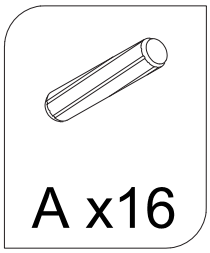


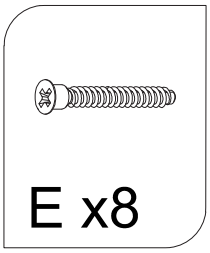
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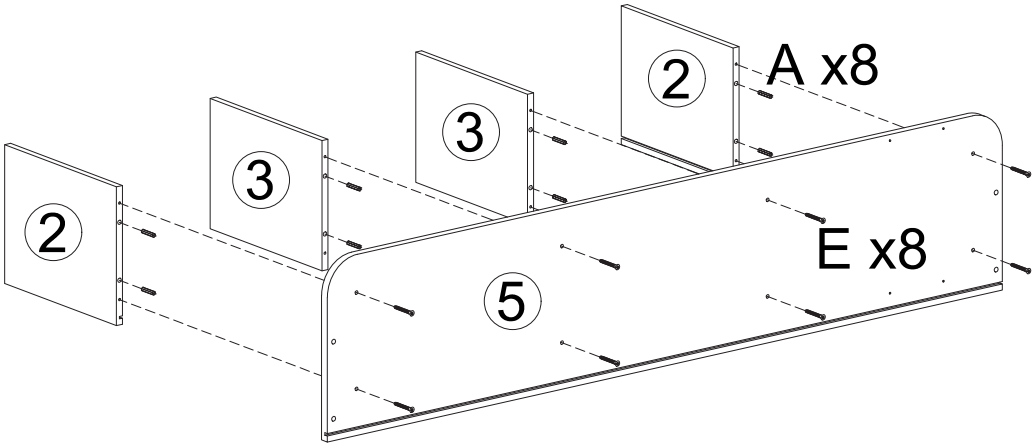


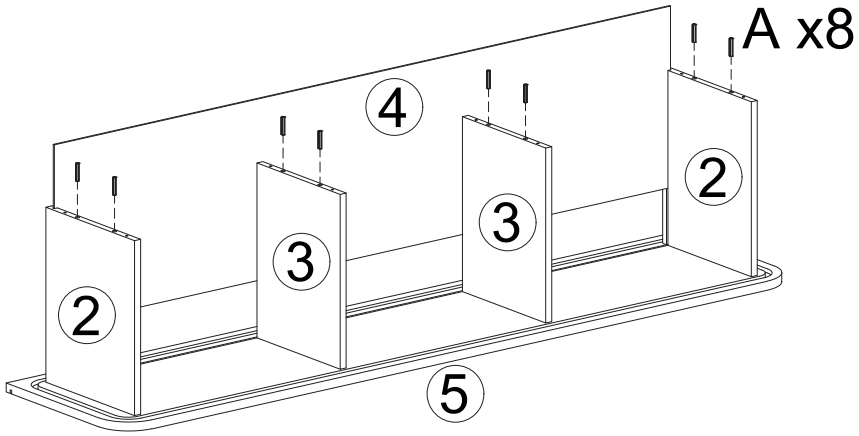


Step 10

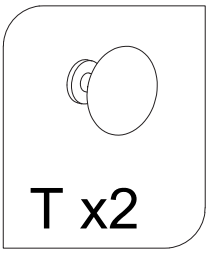


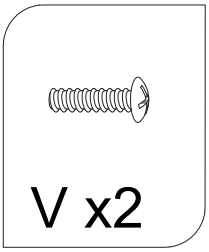


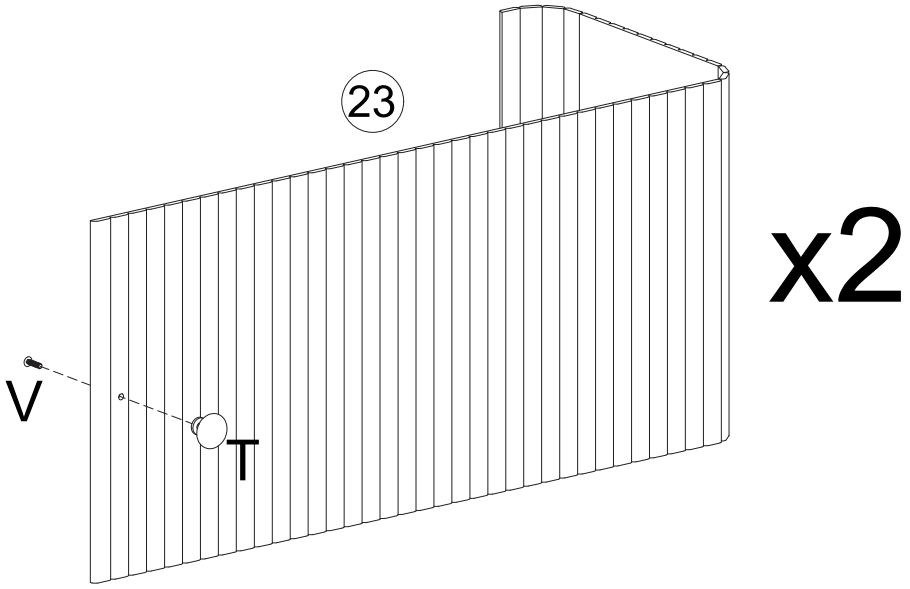


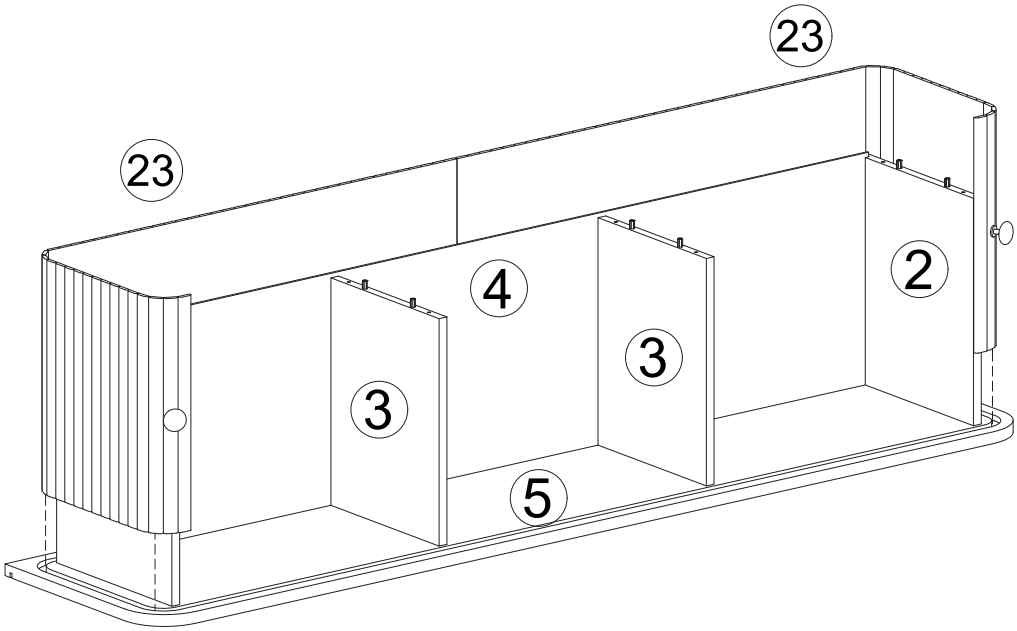


Step 11



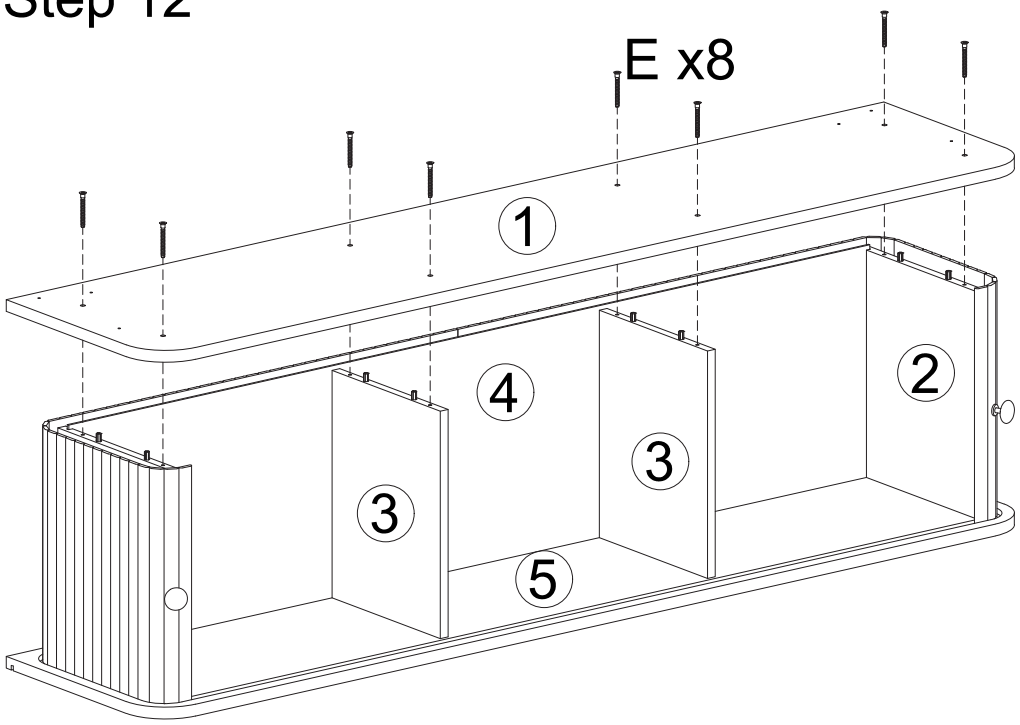


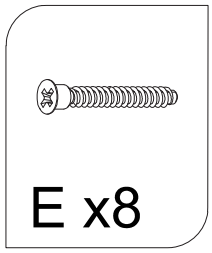


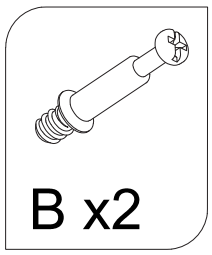


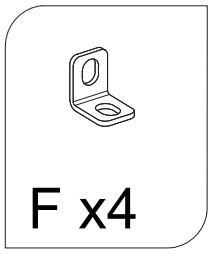
Make sure the sliding door is properly inserted into the groove to ensure smooth operation.

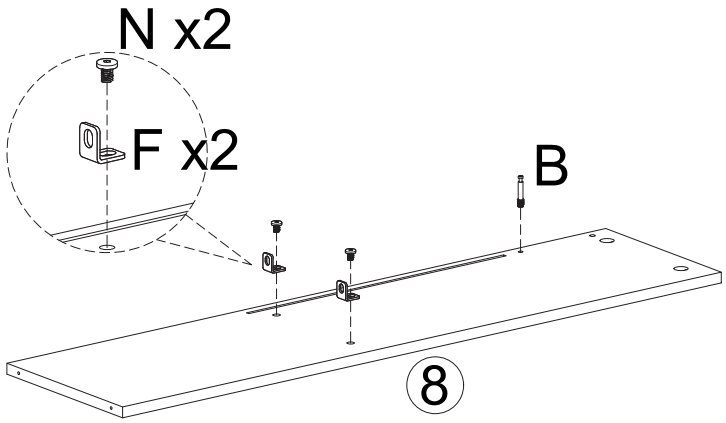
Step 12

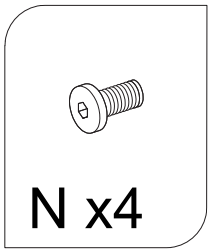


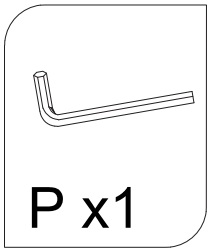




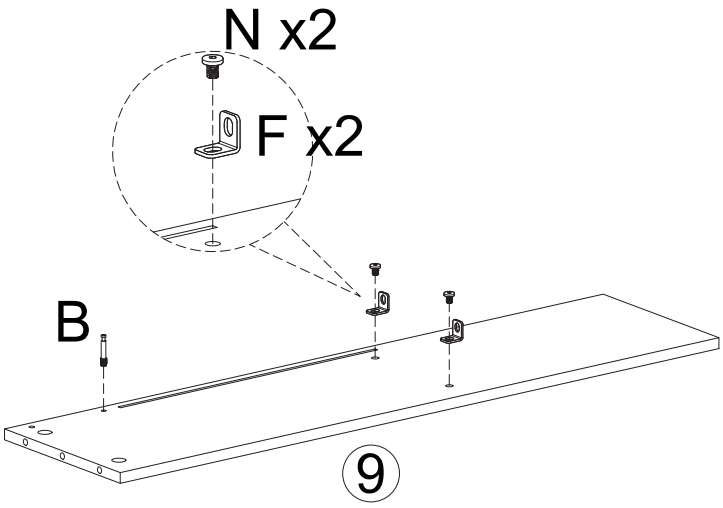




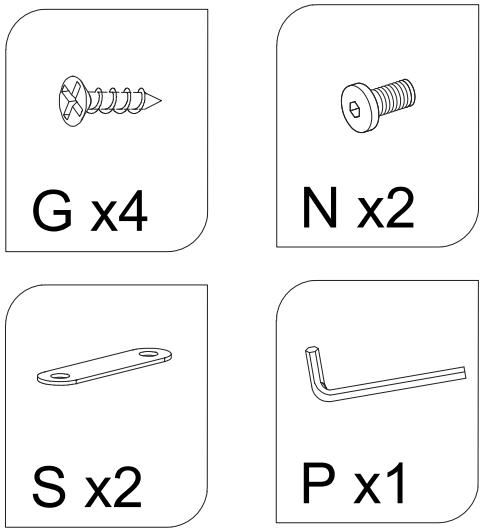


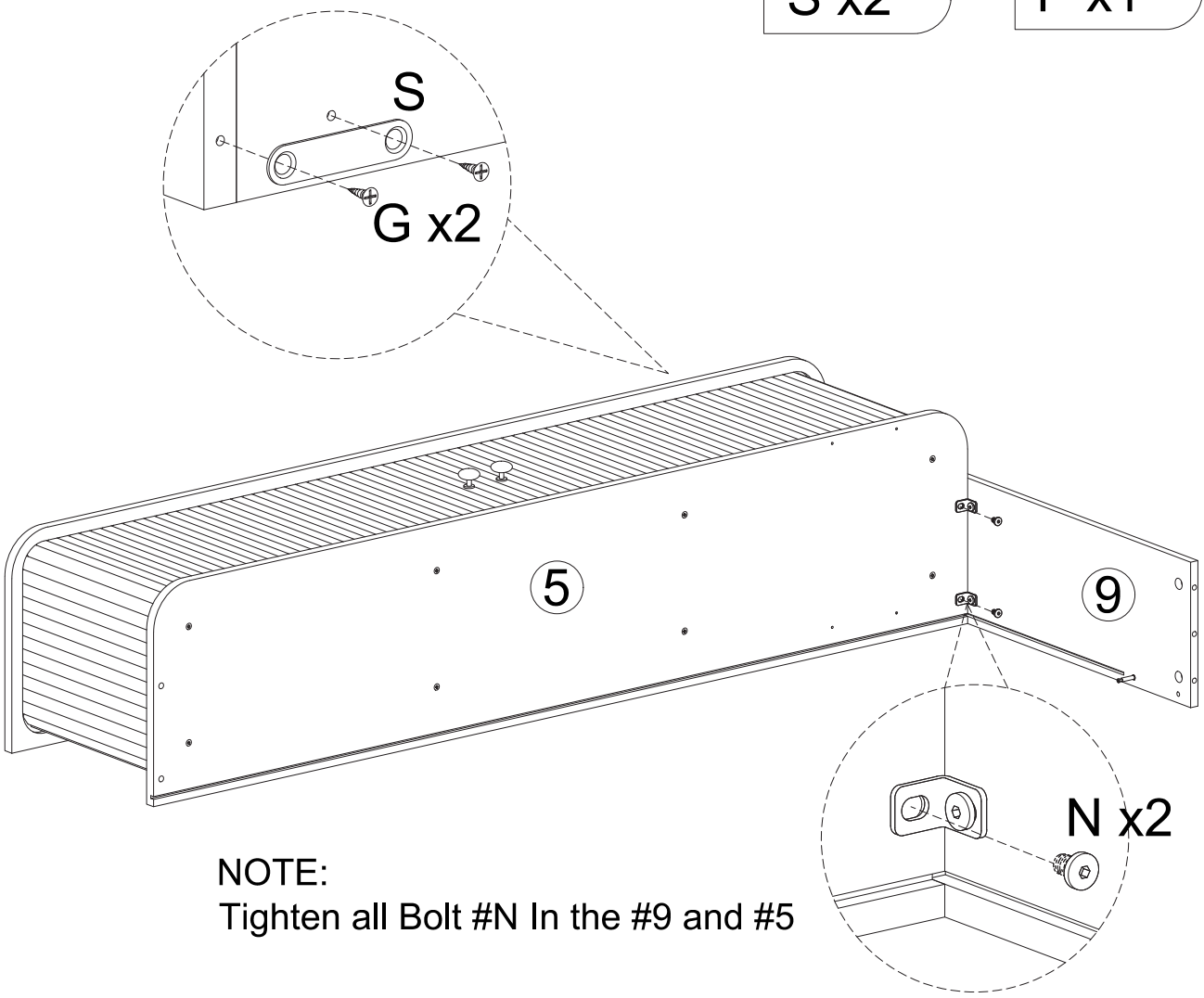


Tighten All bolt #N to 80% first.
After completing Step13 and Step16,
tighten All bolt completely.

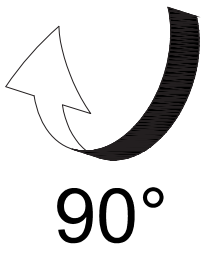


Step 13

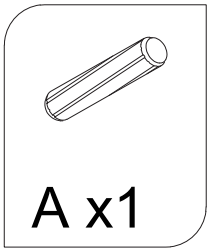




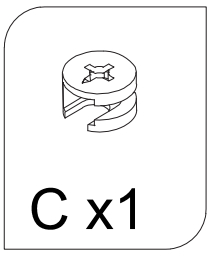
NOTE:
Tighten all Bolt #N In the #9 and #5



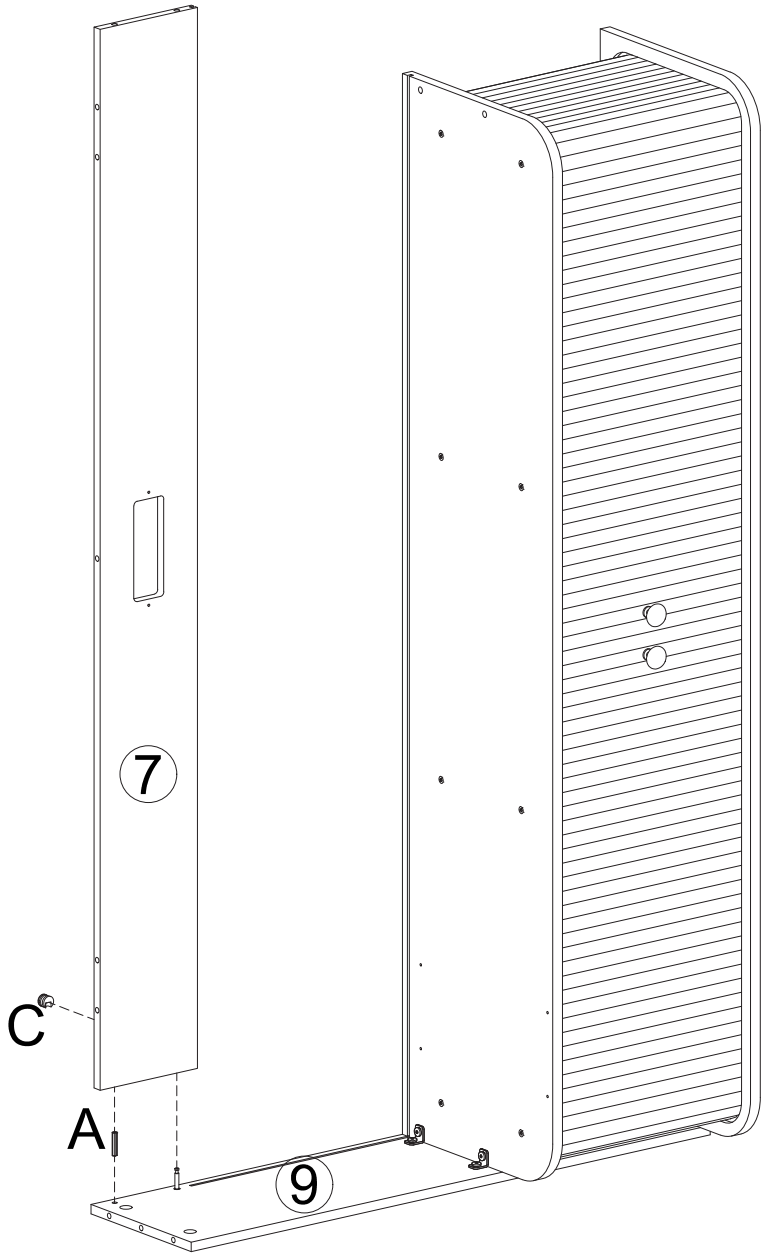
Step 14



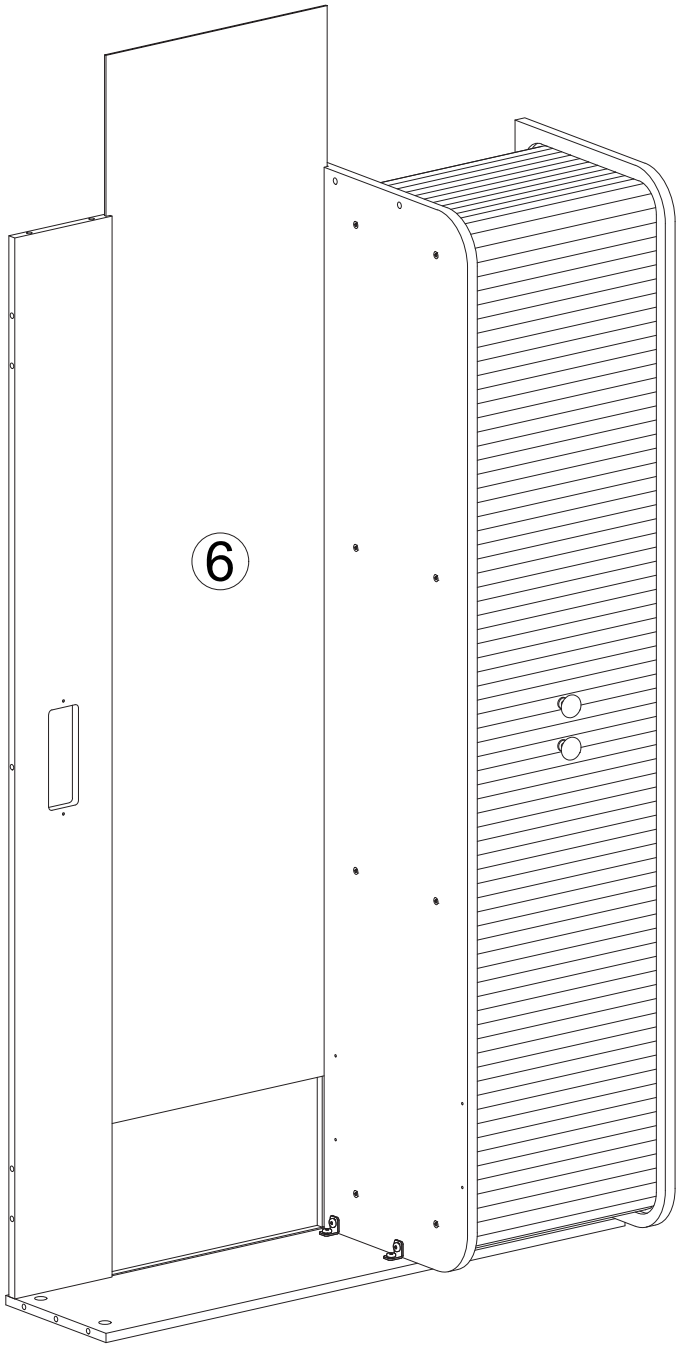
A x1



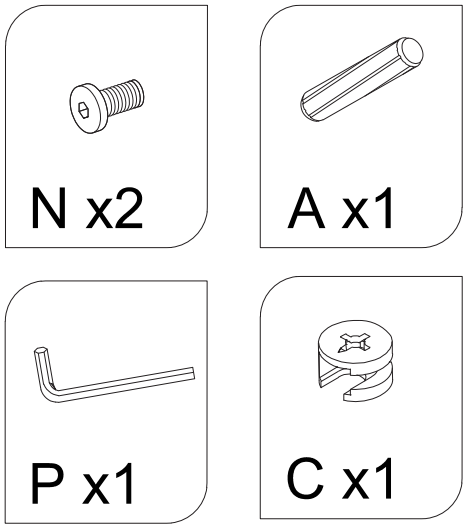
C x1

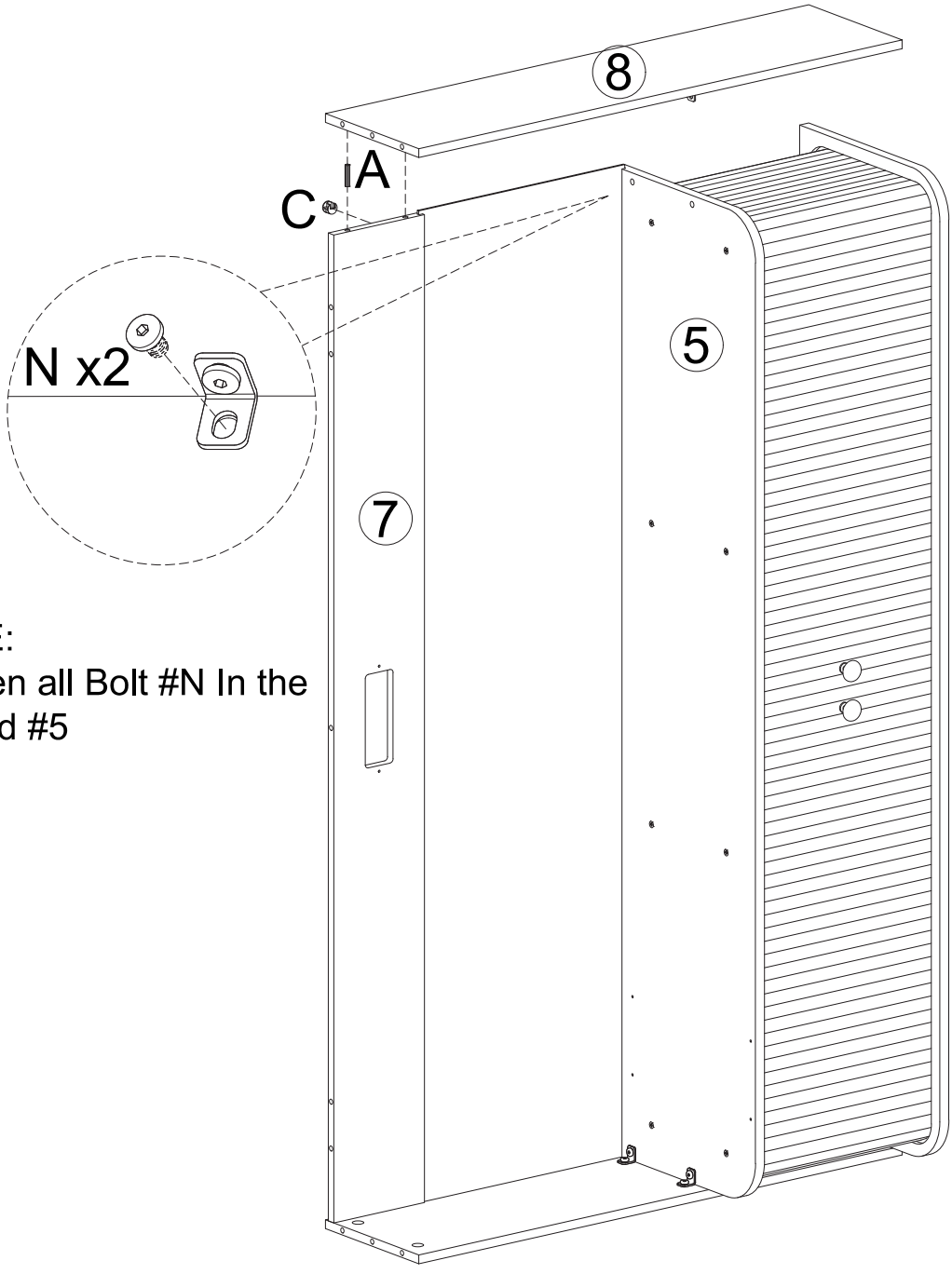


Step 15



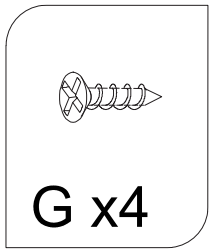
Step 16

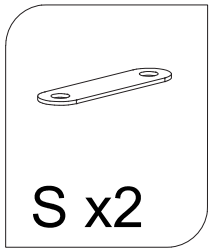


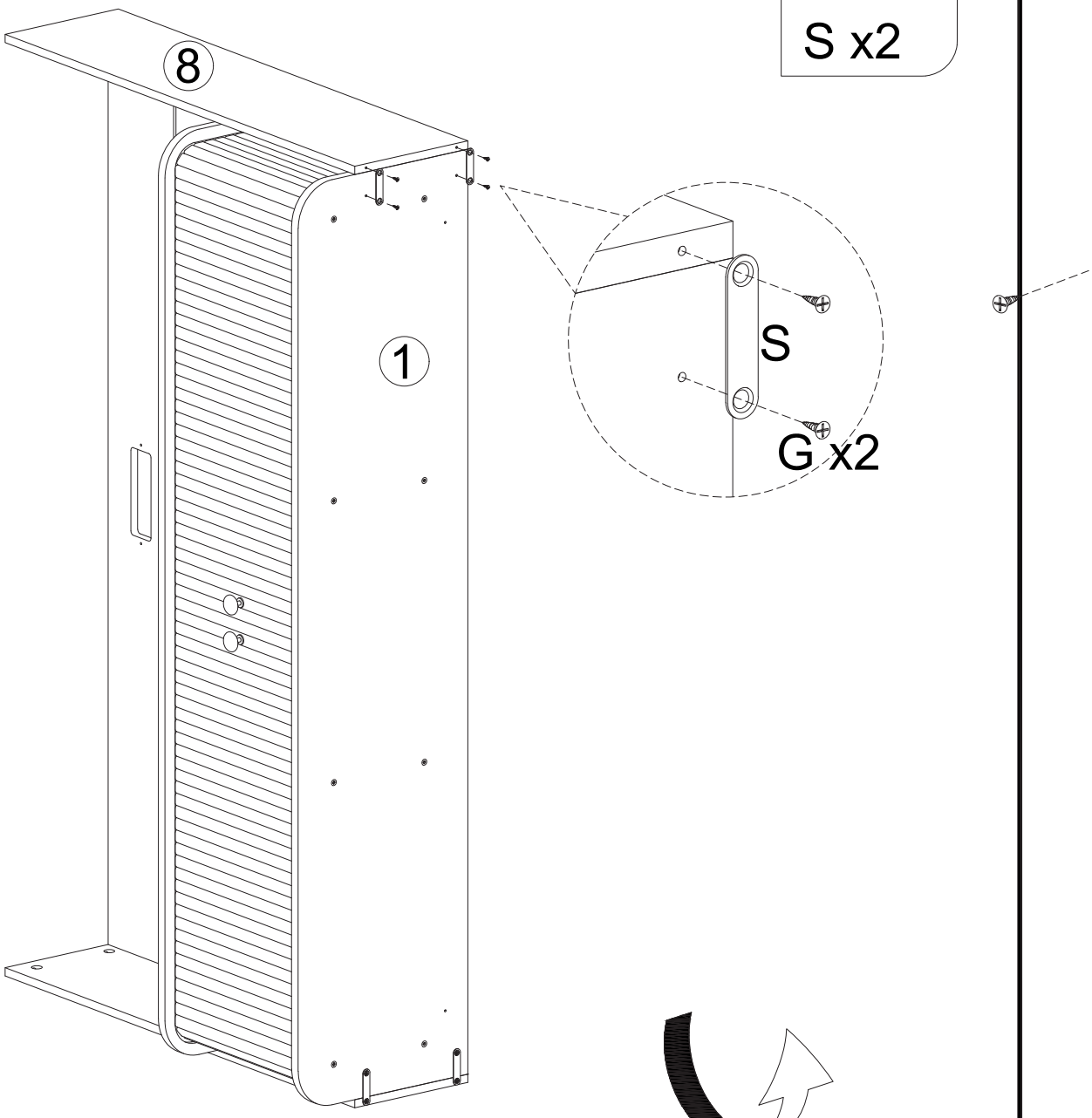


NOTE:
Tighten all Bolt #N In the #8 and #5

Step 17

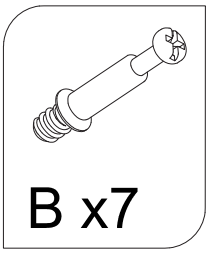


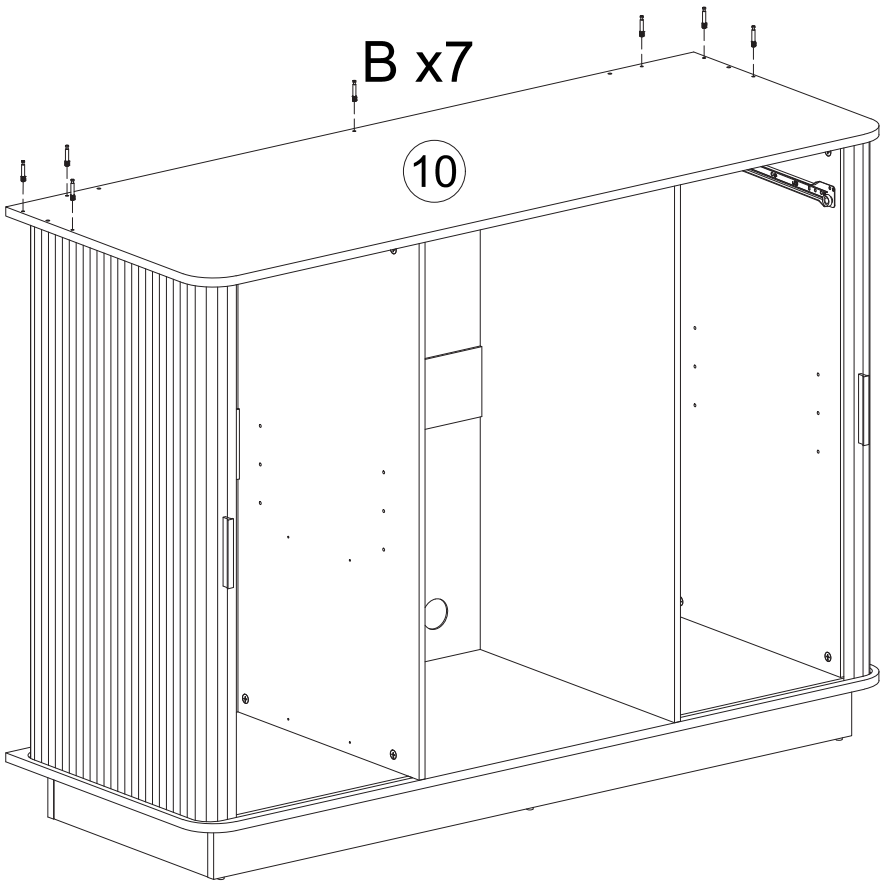




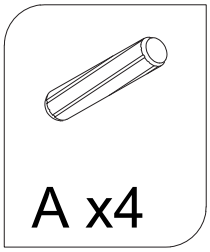
90°

Step 18

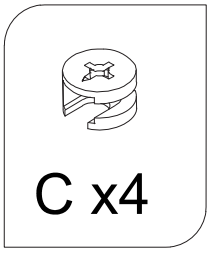




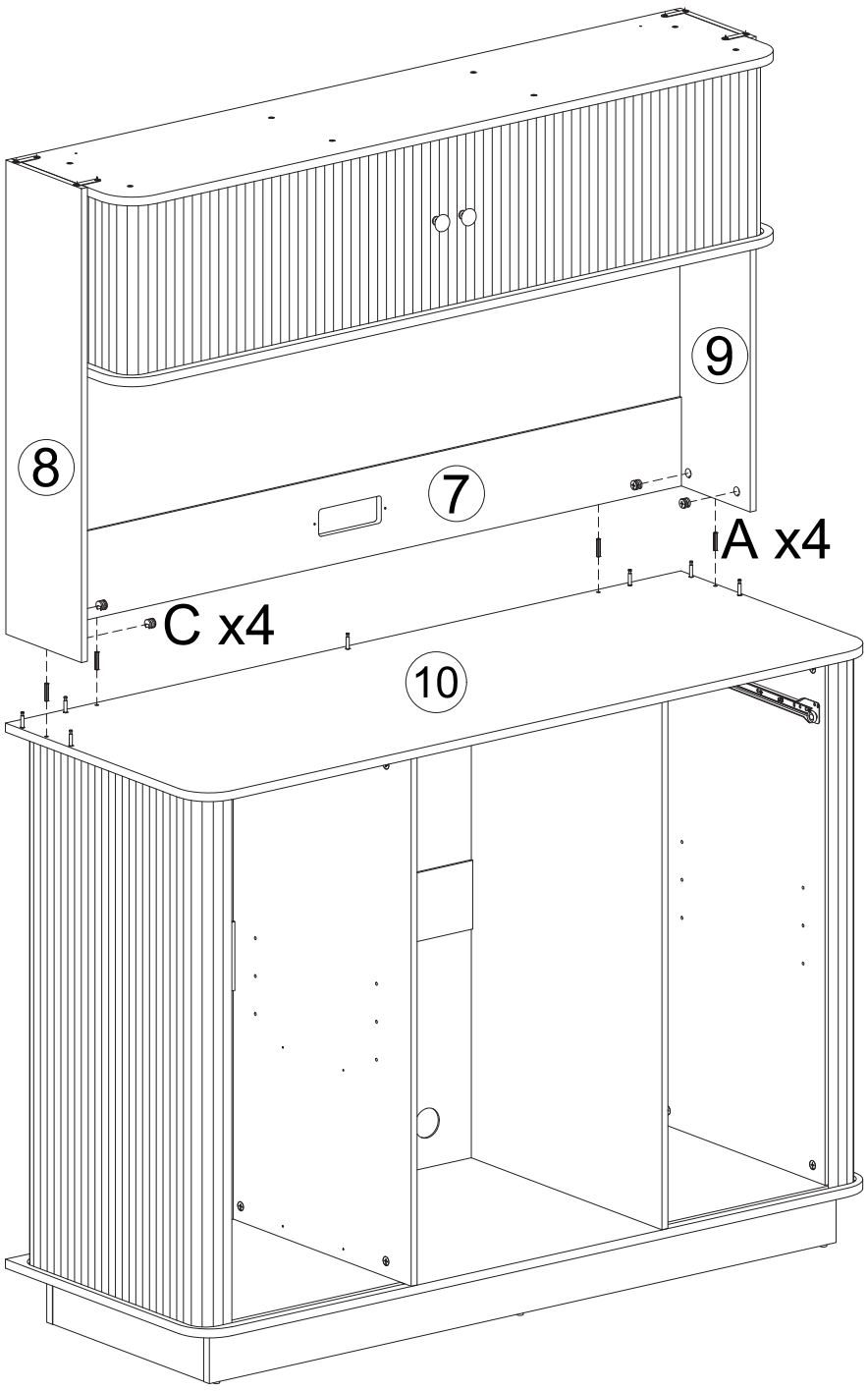
Step 19



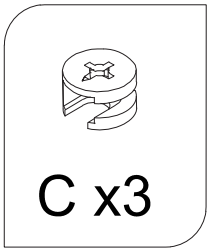
A x4

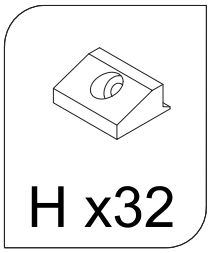


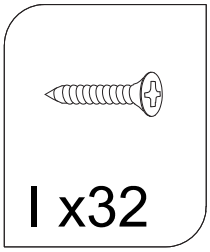
C x4

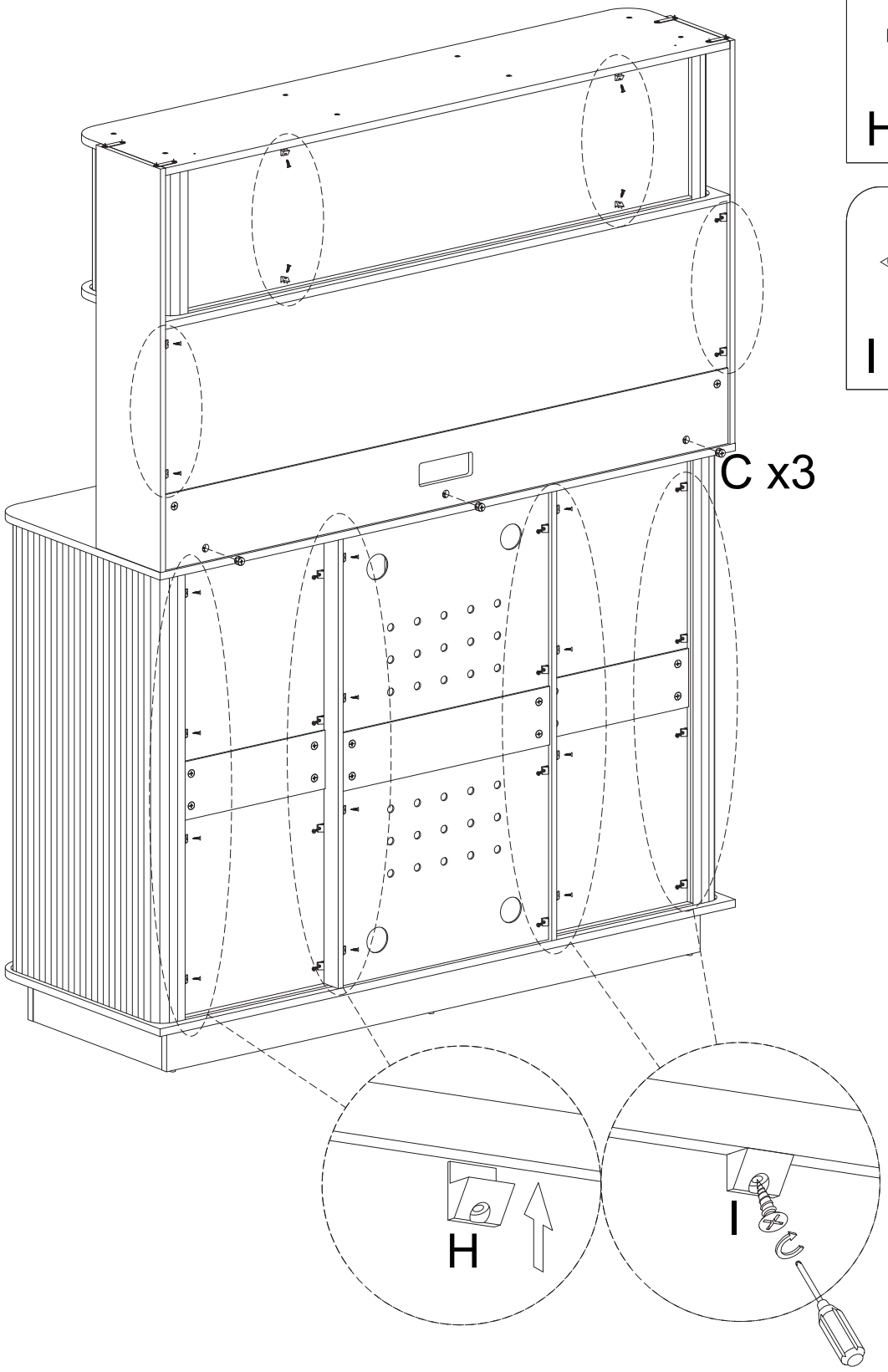


Step 20

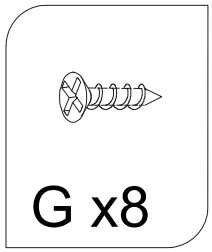


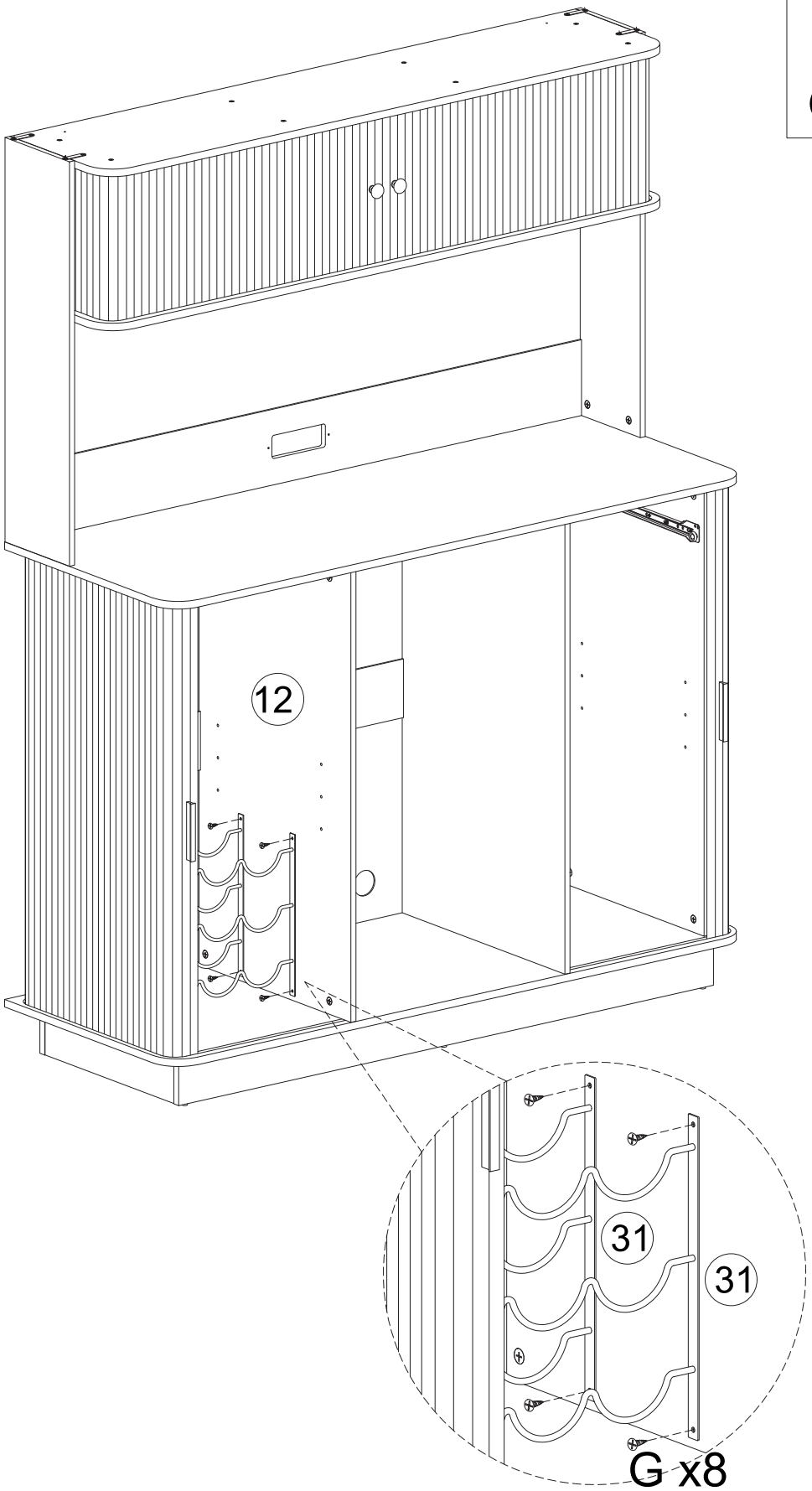




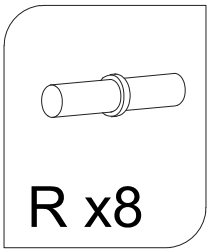


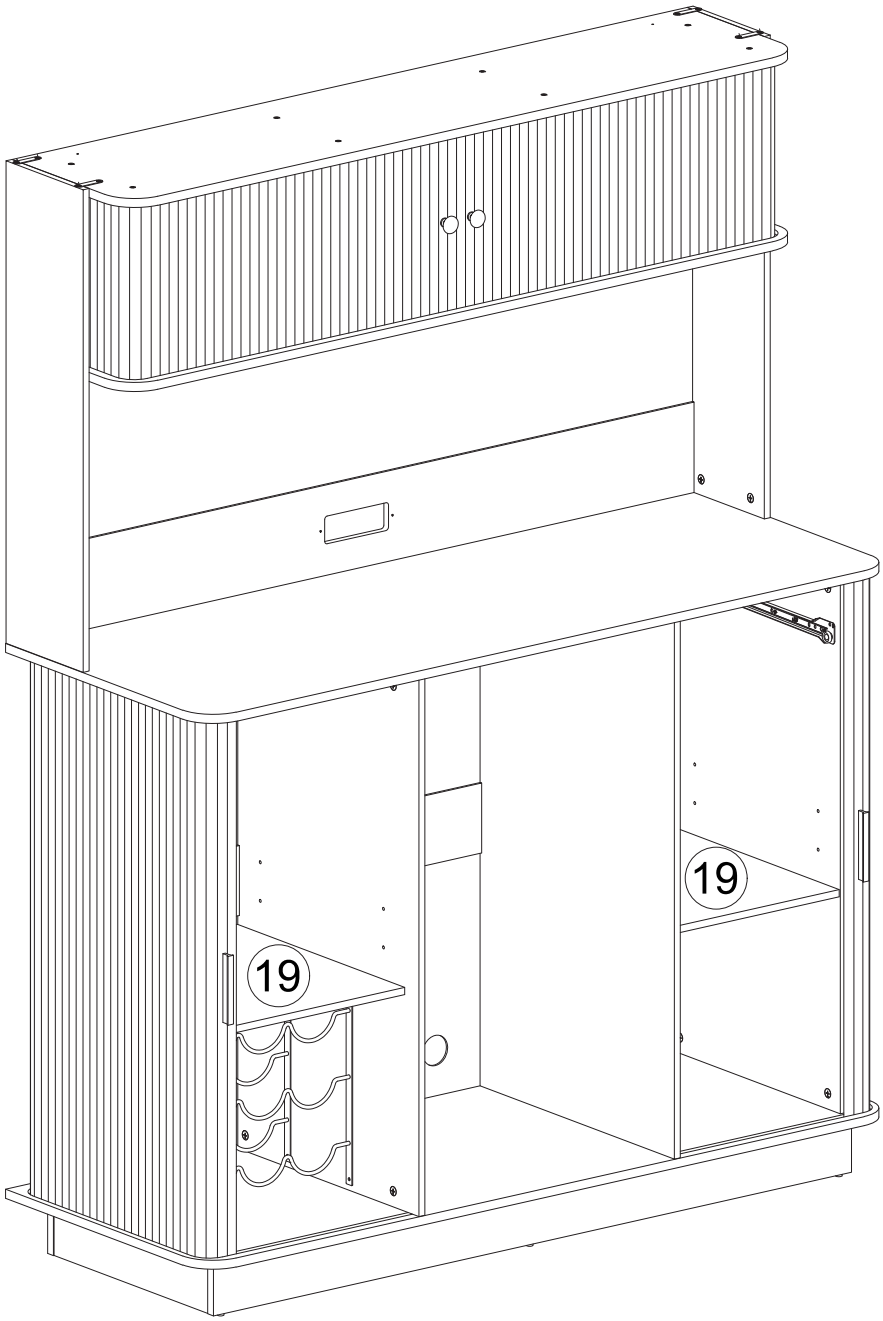
Step 21

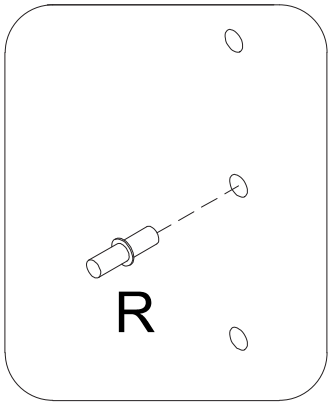


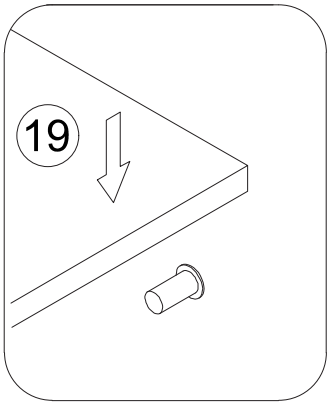


Step 22

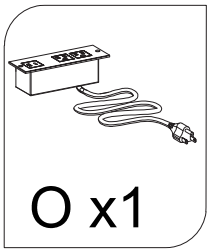


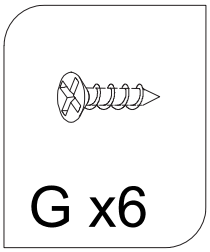


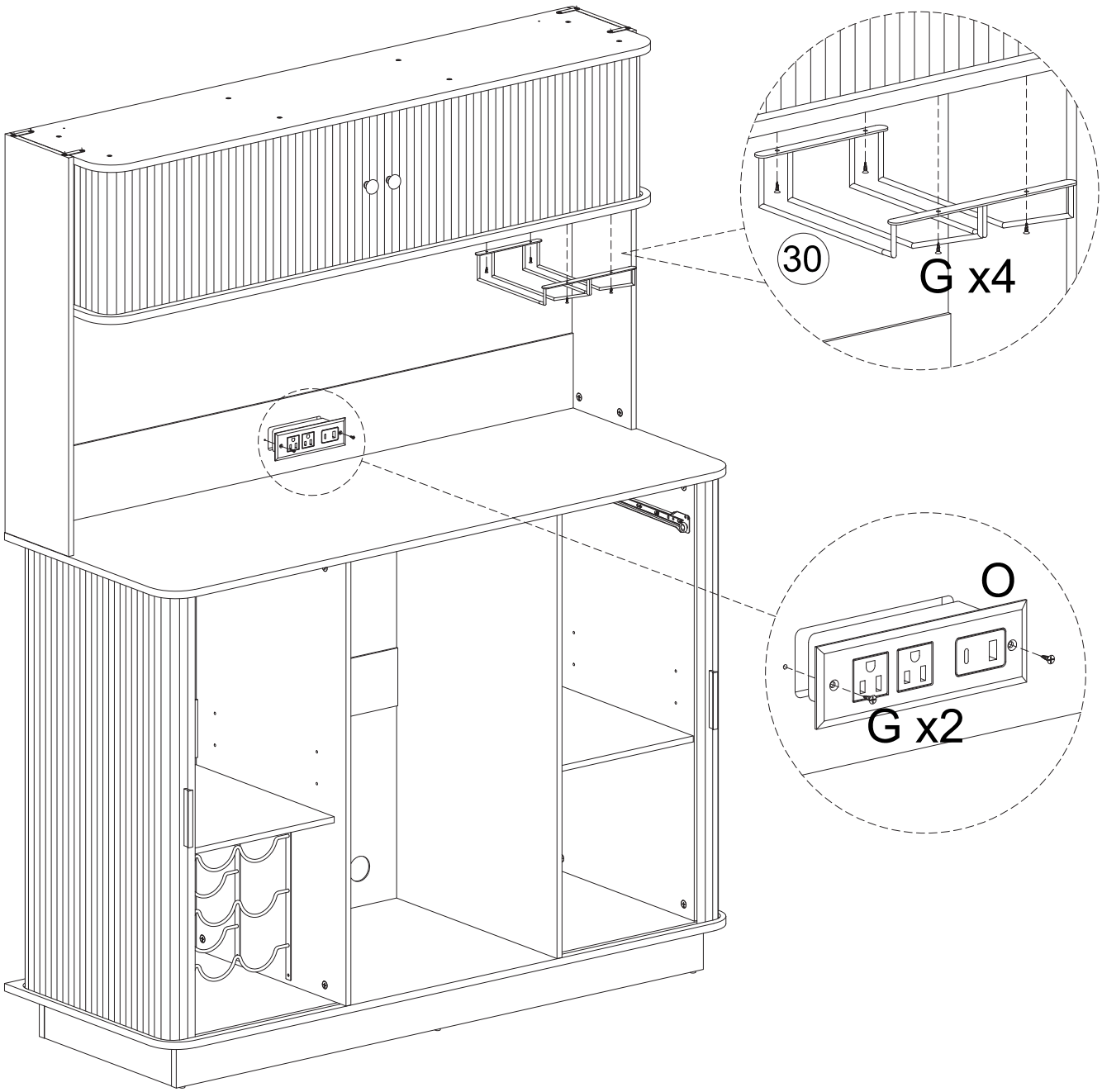




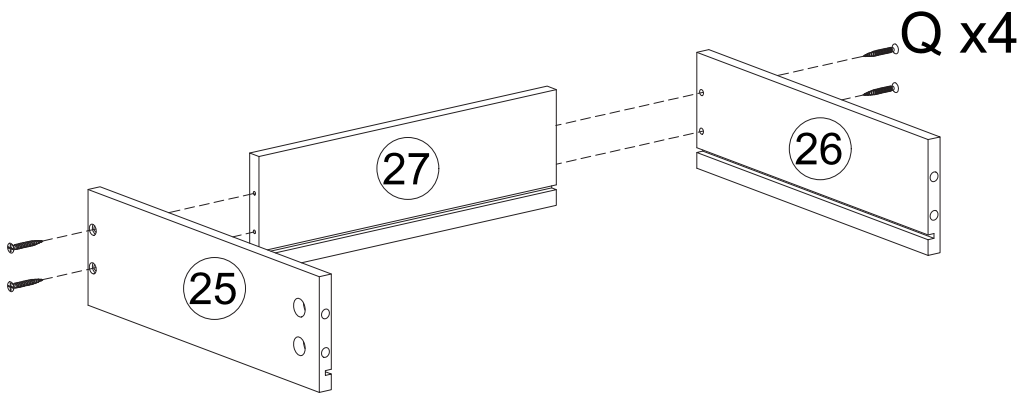
Step 23

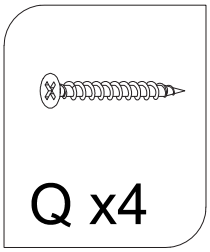


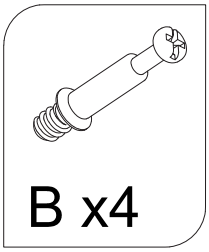


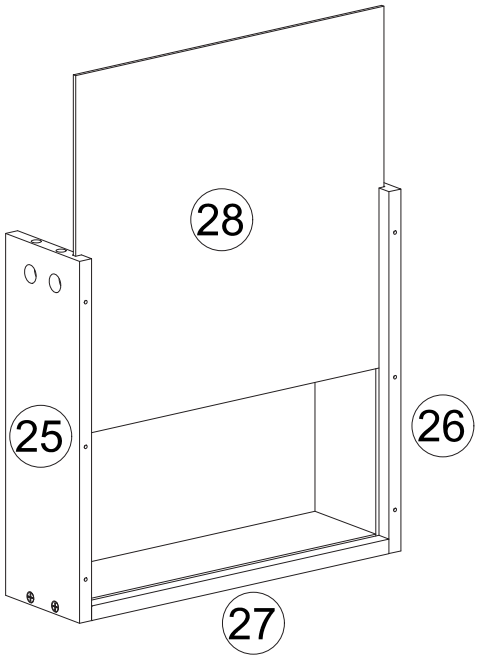


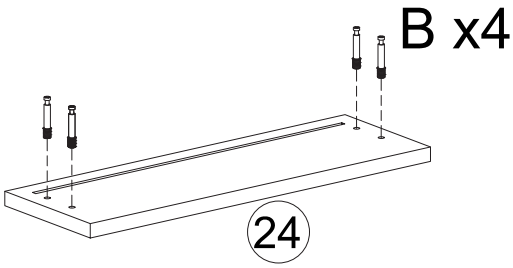
Step 24



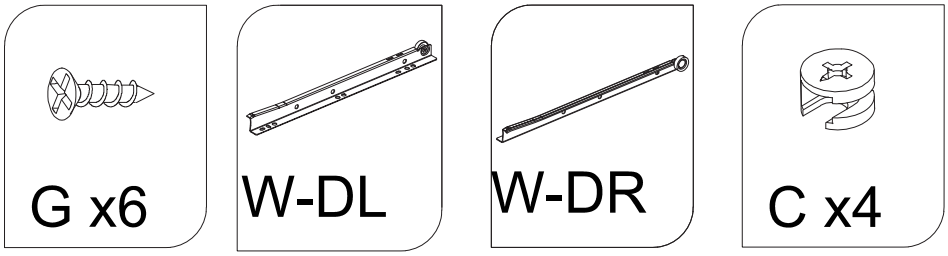


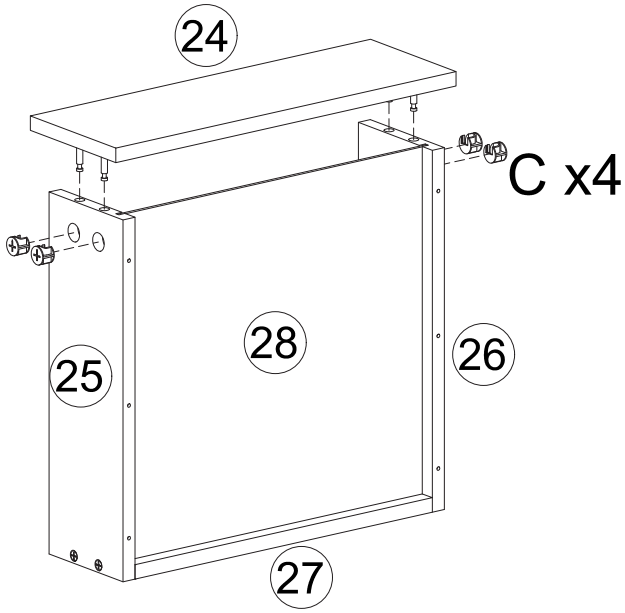


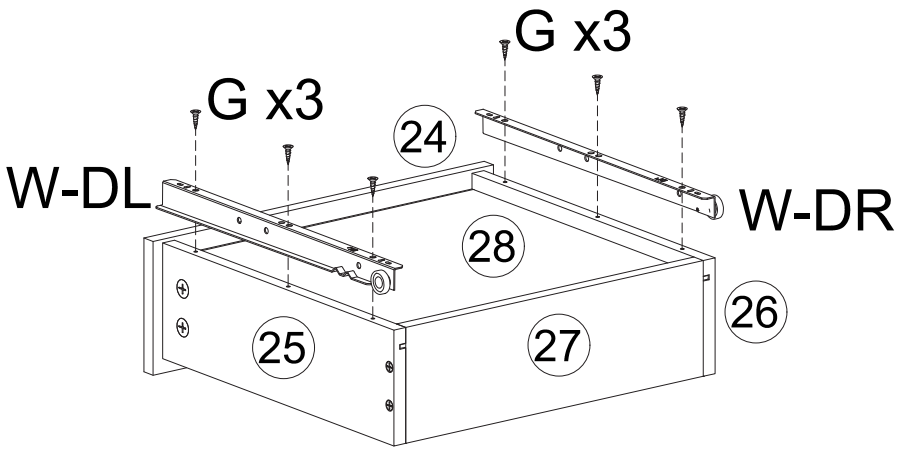




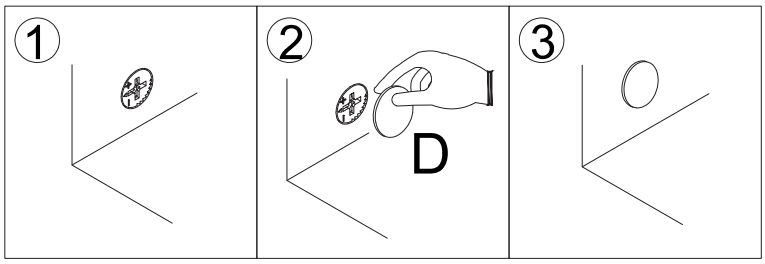
Step 25

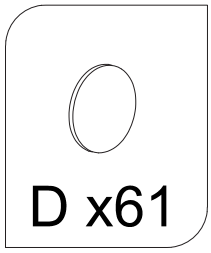


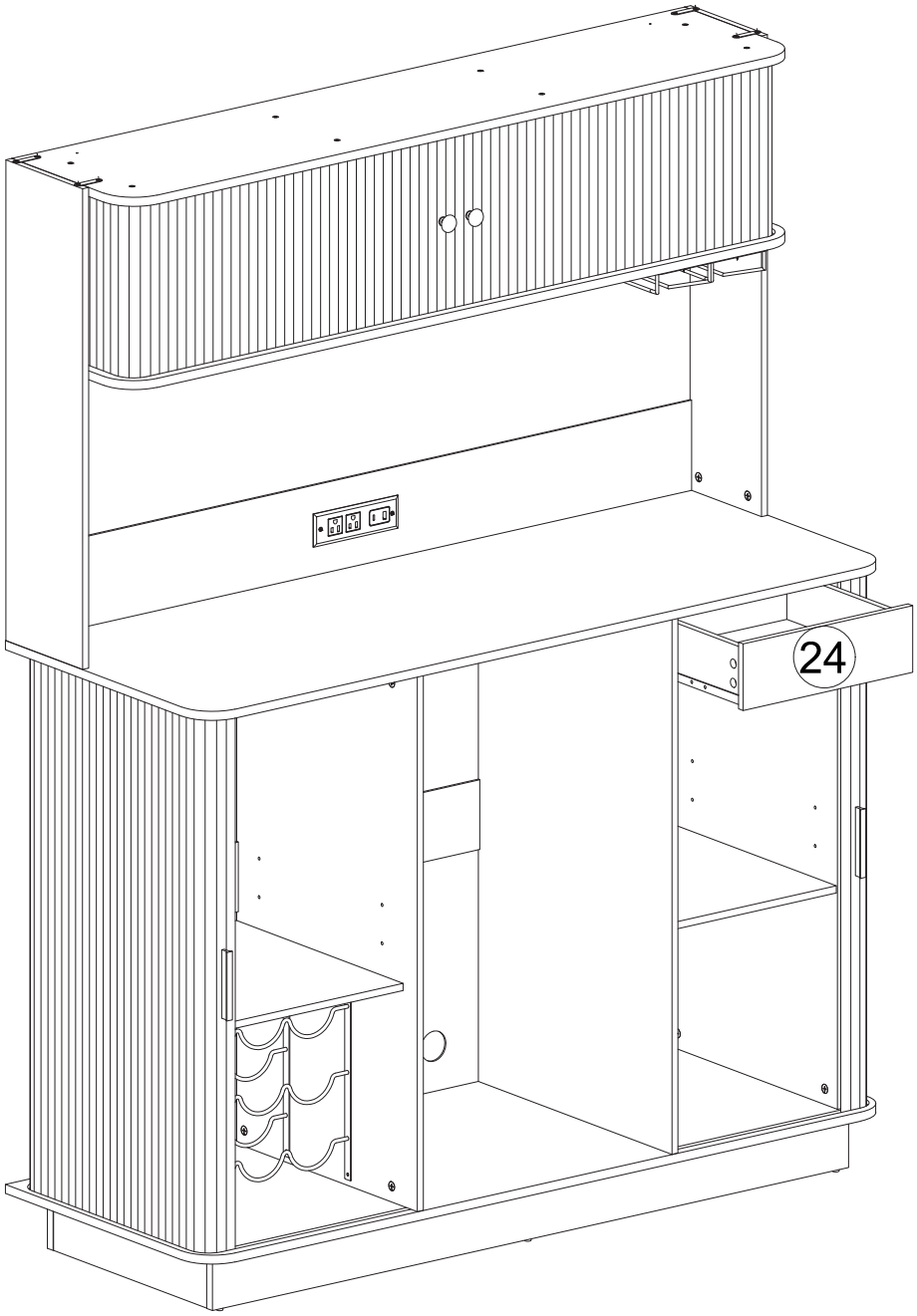


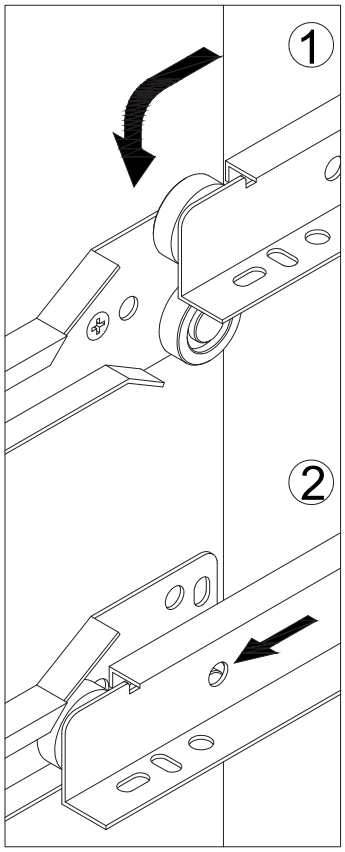


Step 26

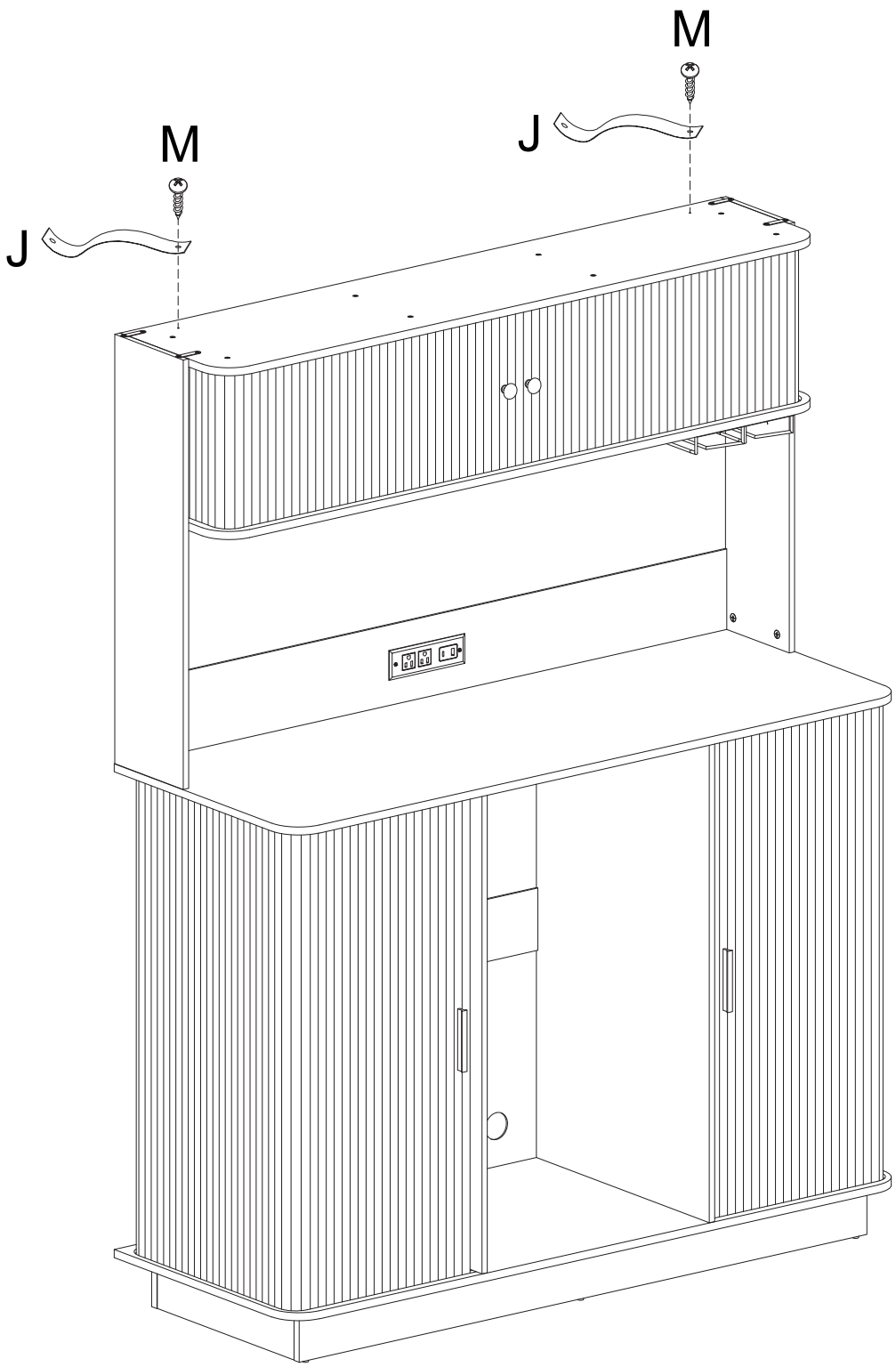


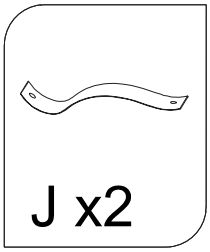


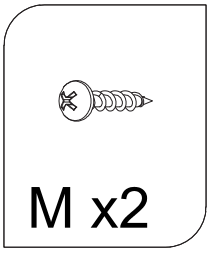




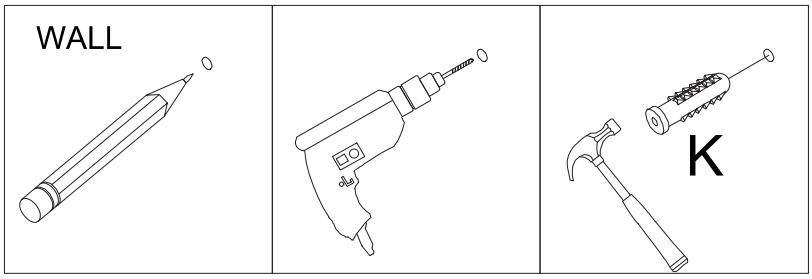
Step 27

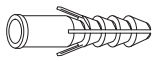






Step 28

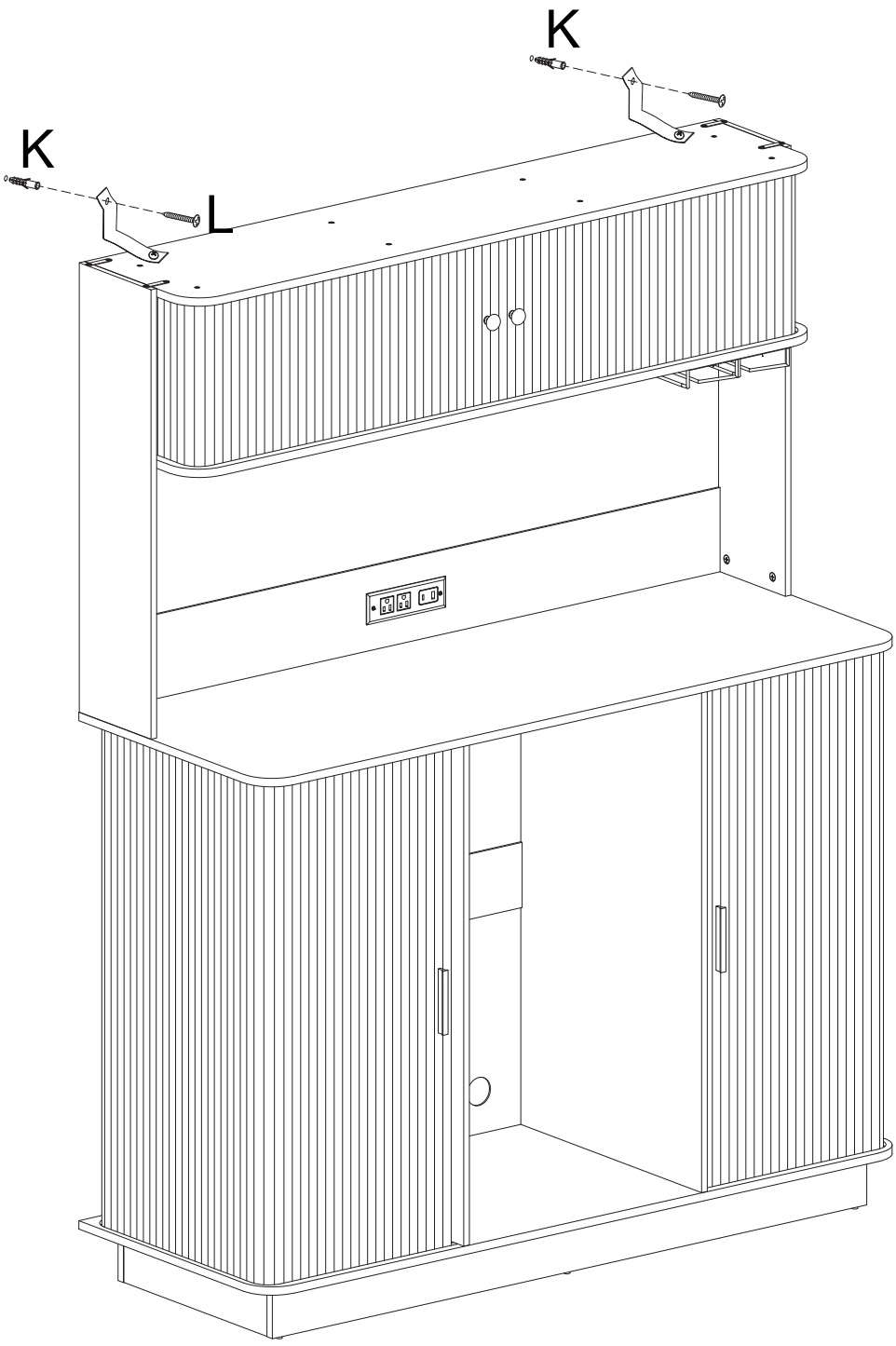




K x2



L x2



Step 29

