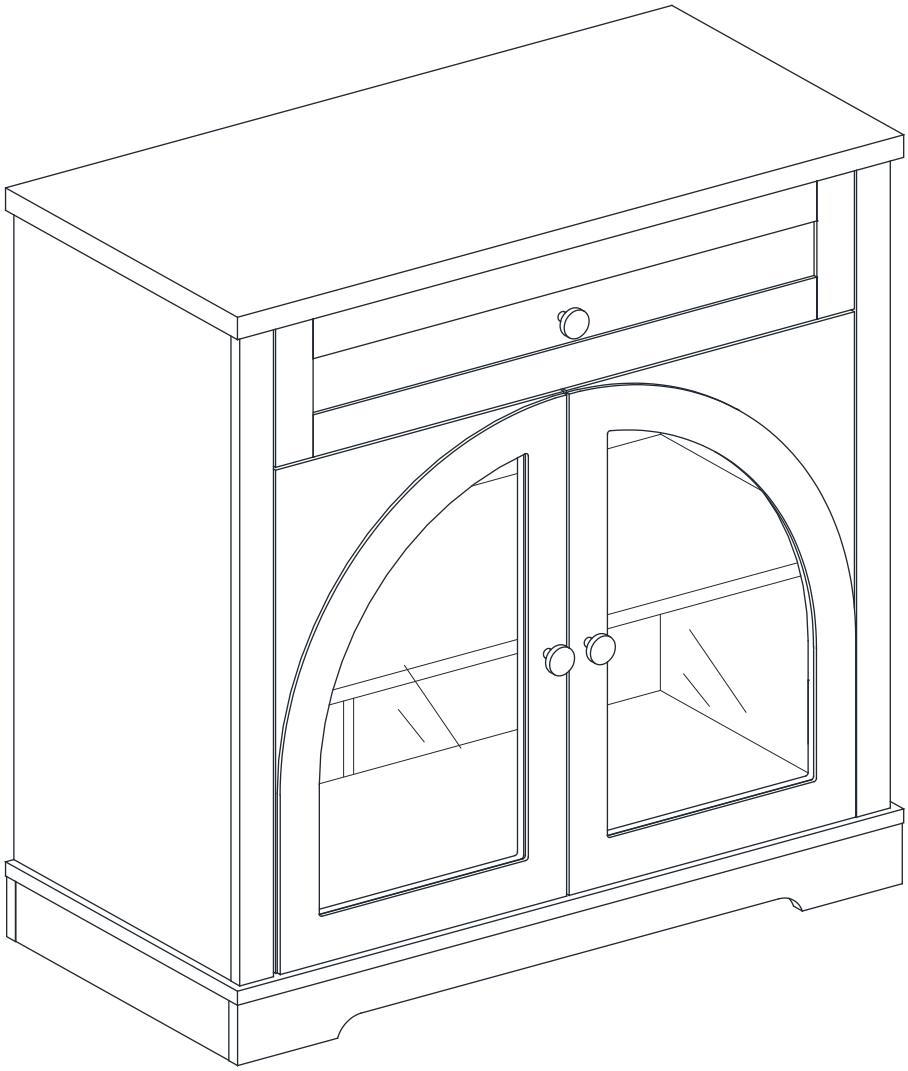
SKU:S021



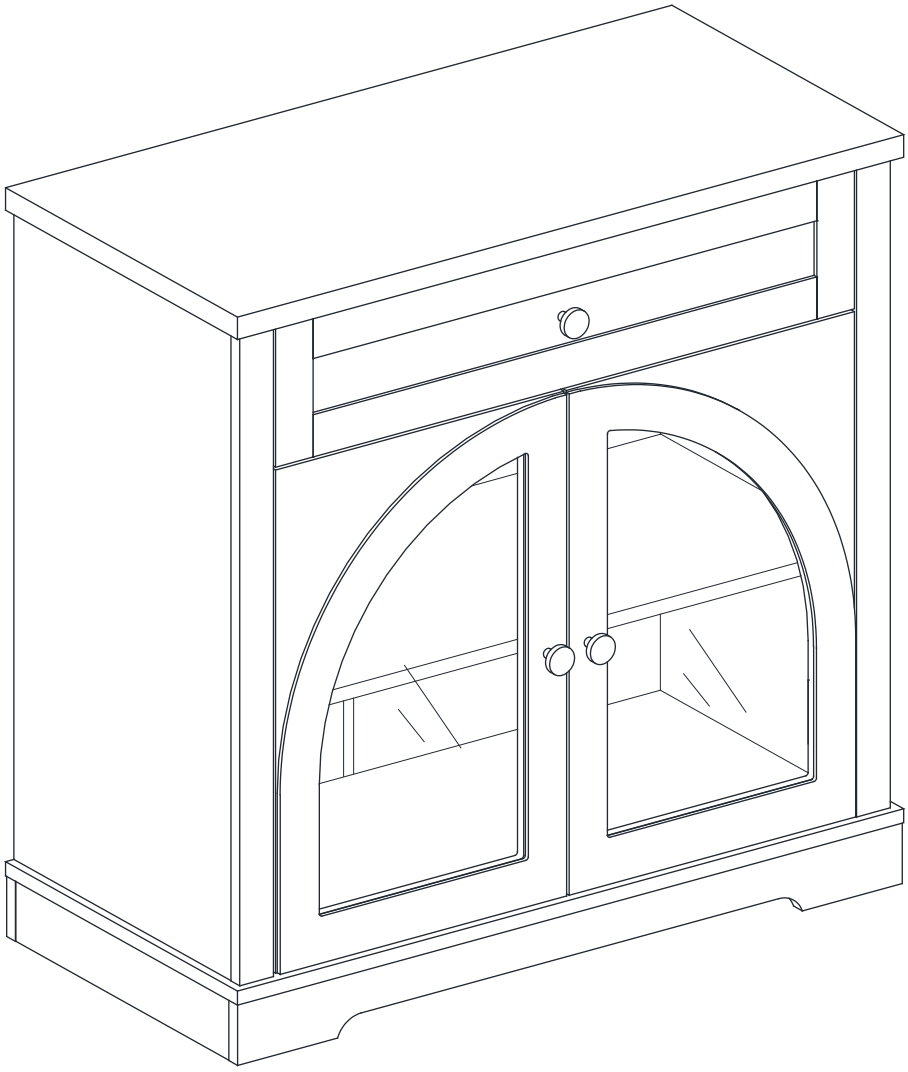
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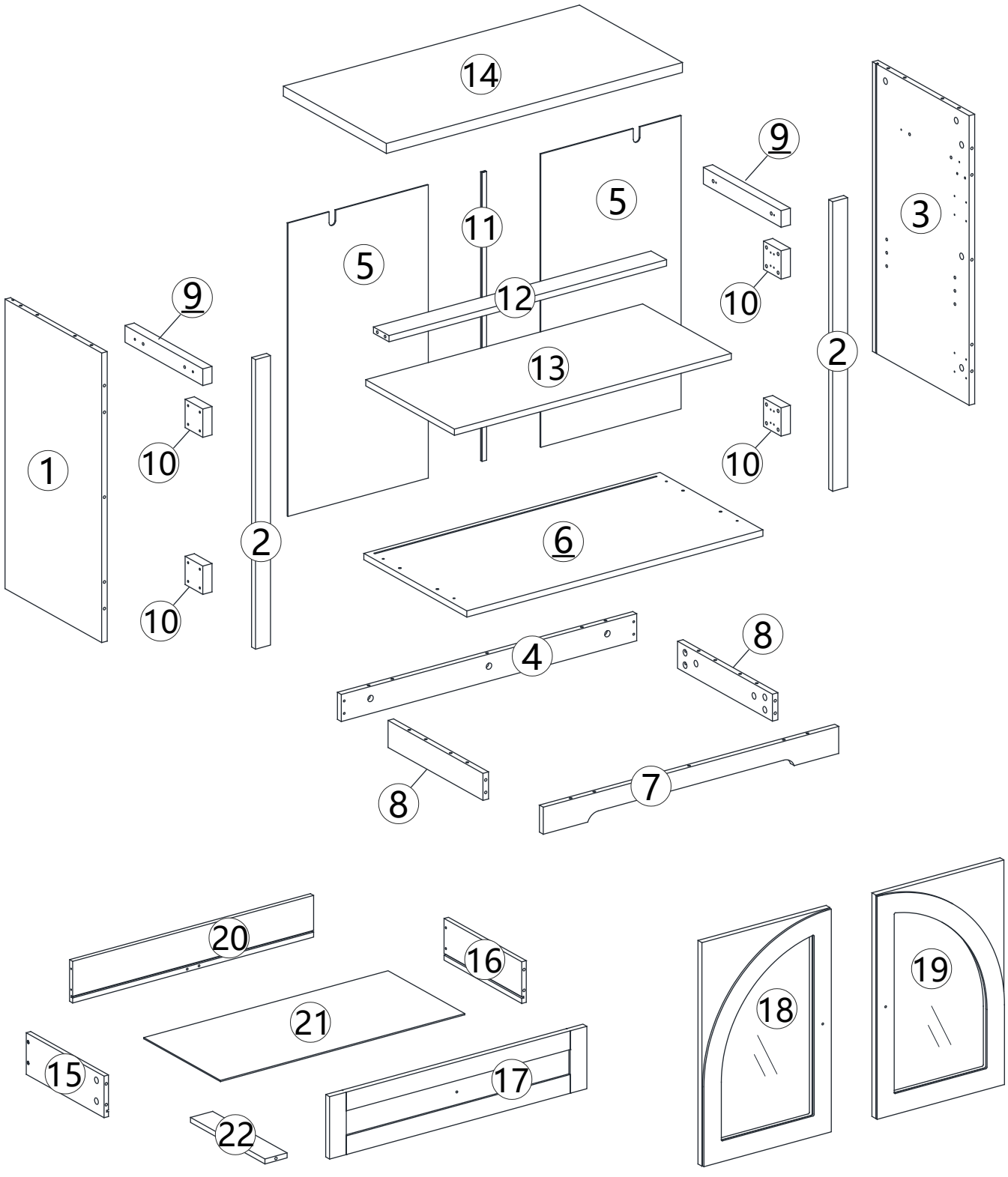
This product is NOT a Clothing Storage Unit (CSU).
DO NOT use it for clothing storage.
Improper use may cause furniture tipover.

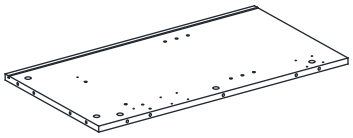
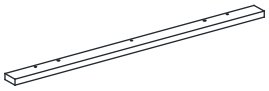
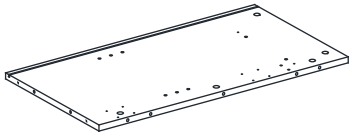
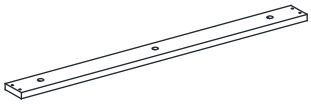
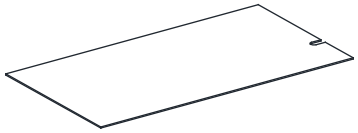
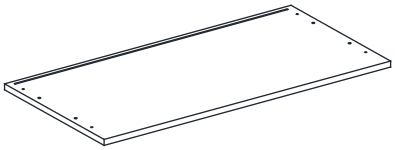
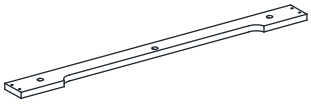
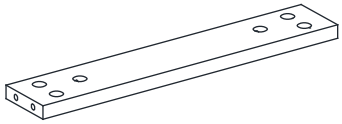
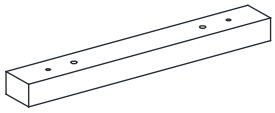
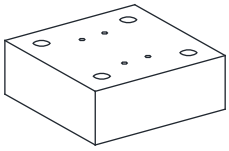
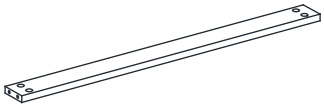
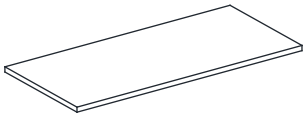
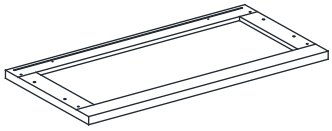
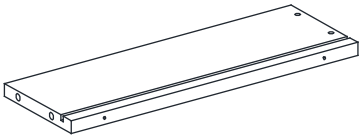
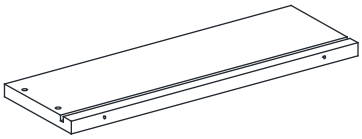
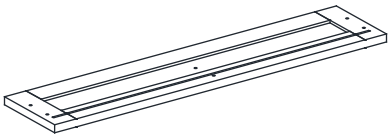
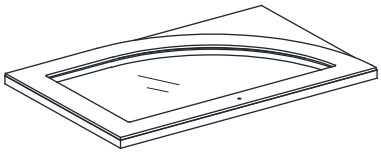
1.Note:This is not clothing storage cabinet and it is not recommended to use it as a clothing storage cabinet.
2.All cabinets come with TRO,stainless steel or our "L-Bracket"when shipped.

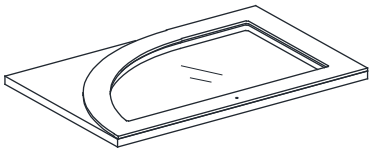
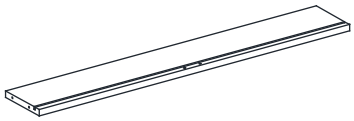
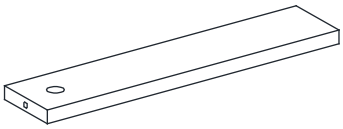
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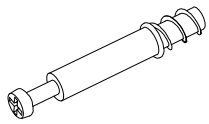
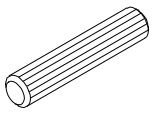
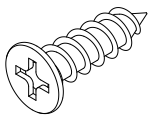


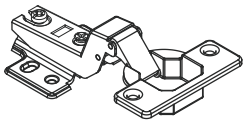
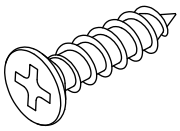
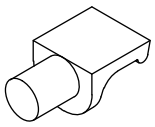
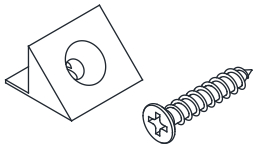
Part List

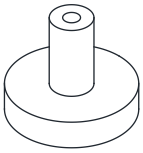
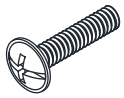
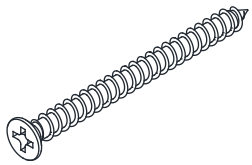


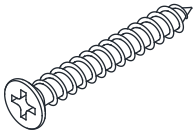
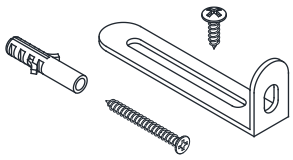
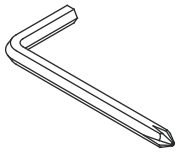
1  ×1PC	2  ×2PCS	3  ×1PC
4  ×1PC	5  ×2PCS	6  ×1PC
7  ×1PC	8  ×2PCS	9  ×2PCS
10  ×4PCS	11  ×1PC	12  ×1PC
13  ×1PC	14  ×1PC	15  ×1PC
16  ×1PC	17  ×1PC	18  ×1PC

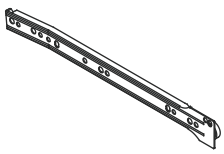
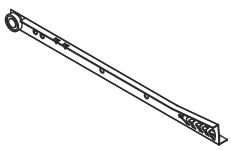
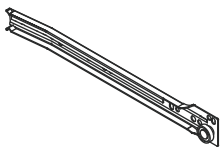
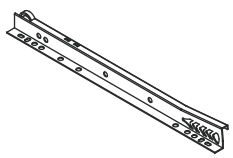
19  ×1PC	20  ×1PC	21  ×1PC
22  ×1PC		

A	×37	B	×37	C	×24	D	×8
							
Ø6*35mm		Ø15*10mm		Ø6*30mm		Ø7*3.5*12mm	

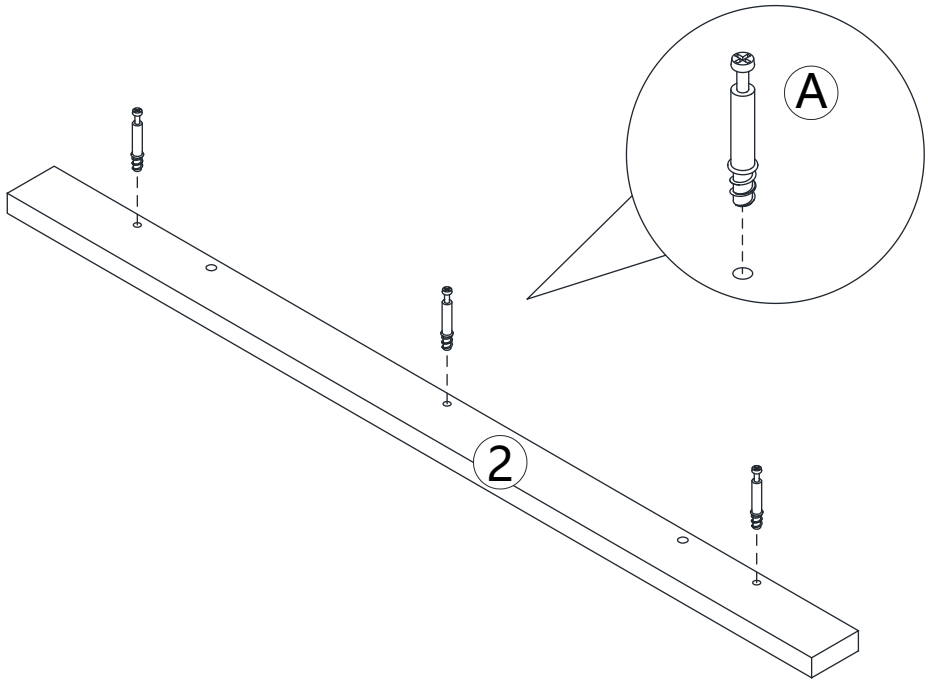
E	×4	F	×24	G	×4	H	×8
							
		Ø7.2*3.5*14mm				Ø3*16mm	

I	×3	J	×1	K	×2	L	×4
							
		M4*10mm		M4*25mm		Ø4*40mm	

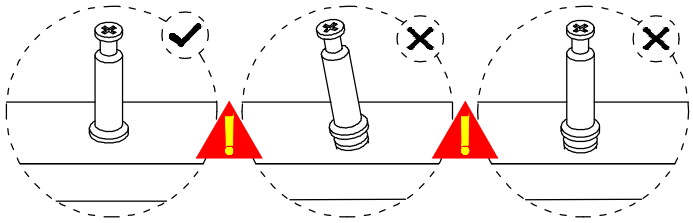
M	×26	N	×6	O	×2	P	×1
							
Ø4*30mm		40*12*3mm				S4	

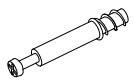
CL	×1	DL	×1	CR	×1	DR	×1
							
300mm		300mm		300mm		300mm	

Step 1

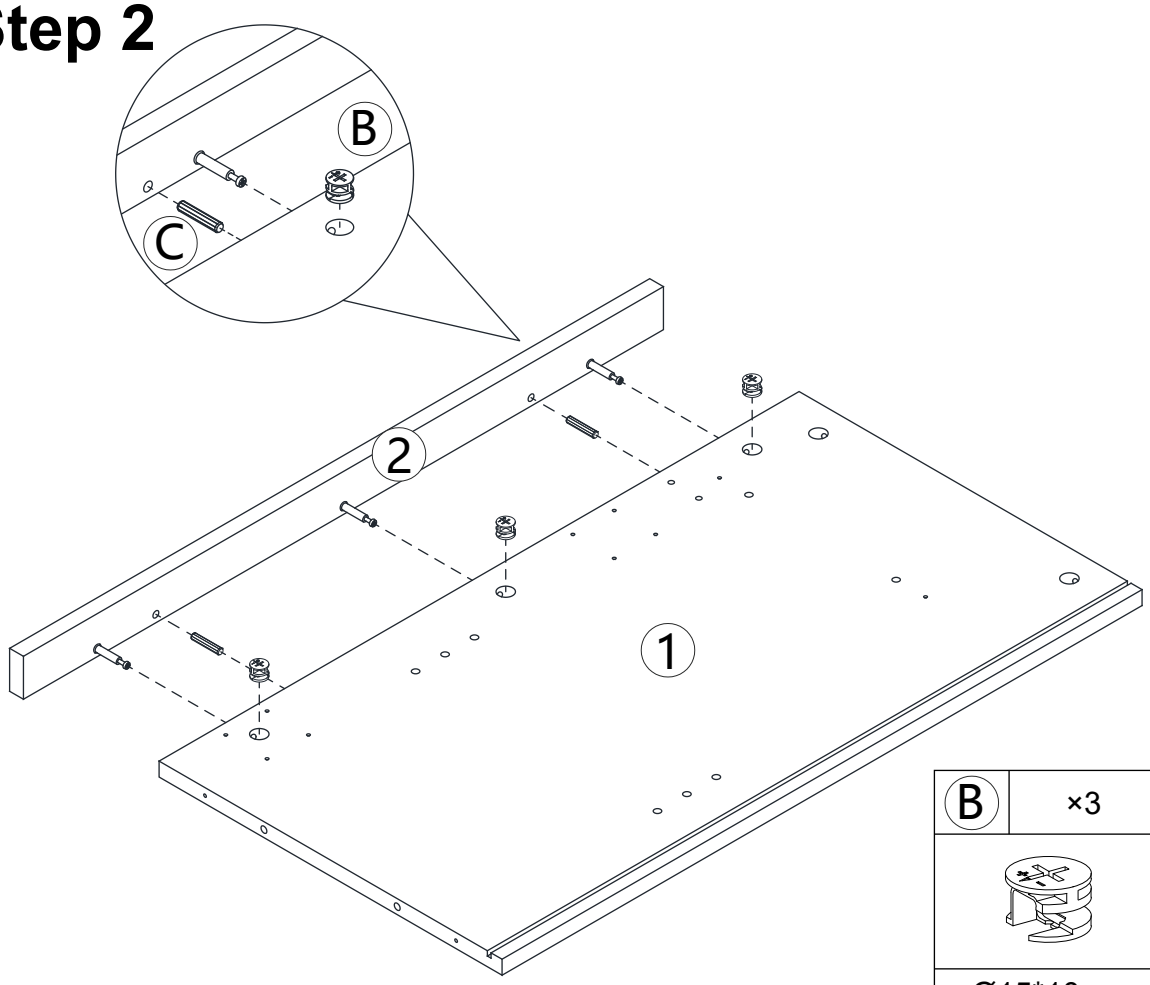


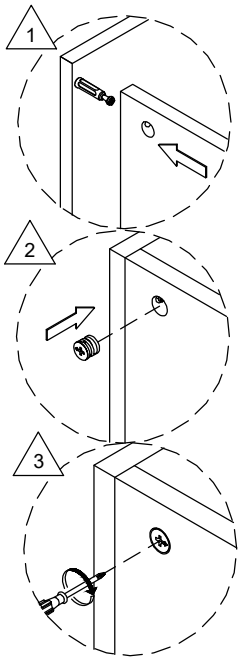
×2



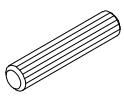
A	×6
	
Ø6*35mm	

Step 2

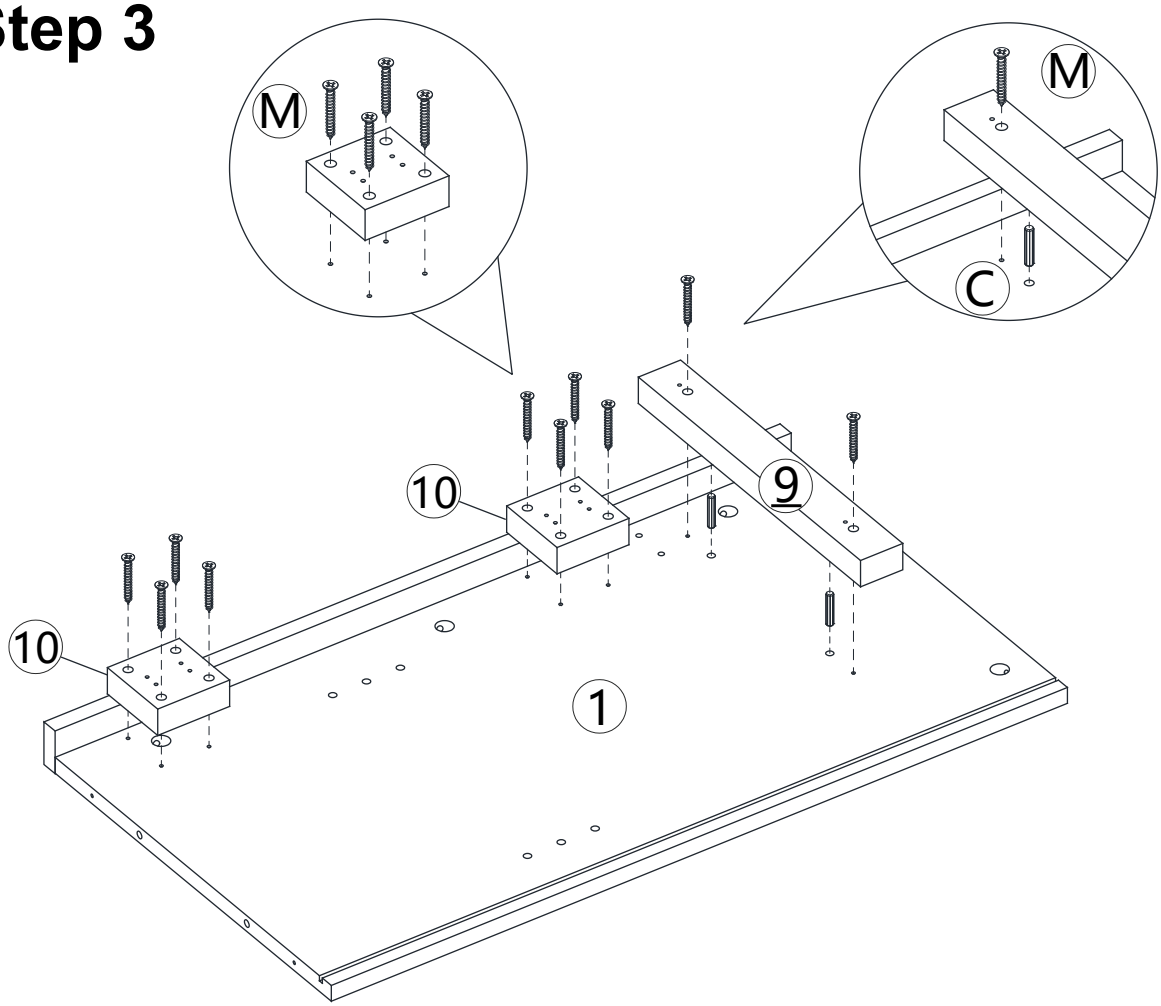


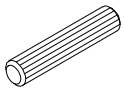


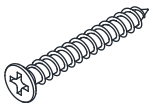
B	×3
Ø15*10mm	

C	×2
	
Ø6*30mm	

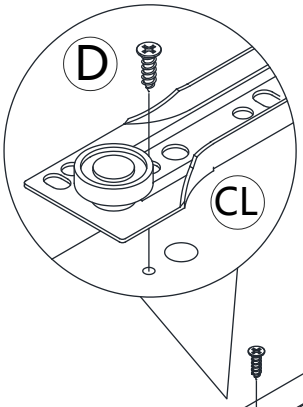
Step 3

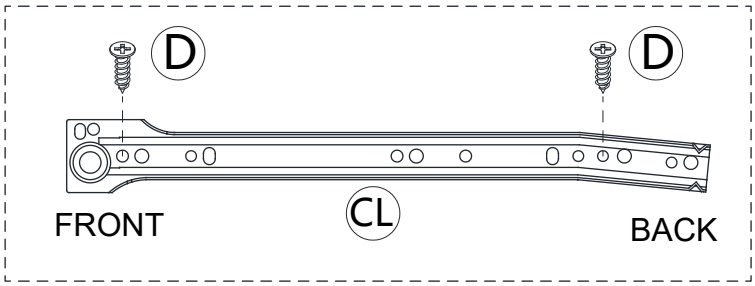


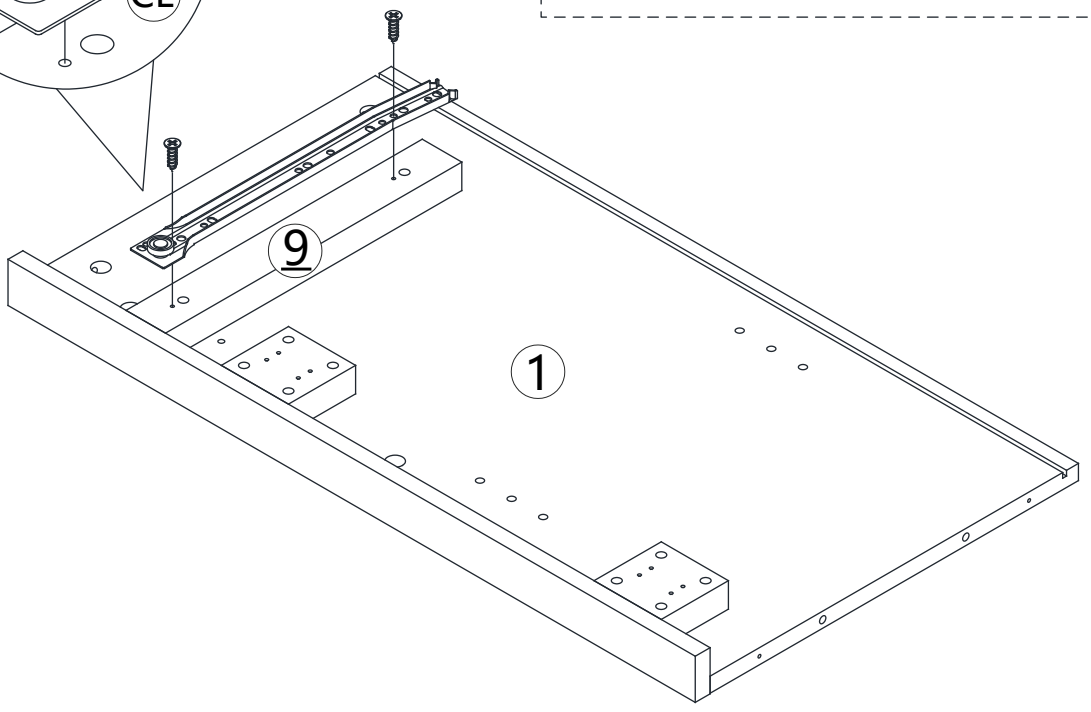
C	×2
	
Ø6*30mm	

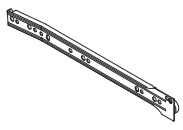
M	×10
	
4*30mm	

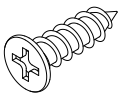
Step 4



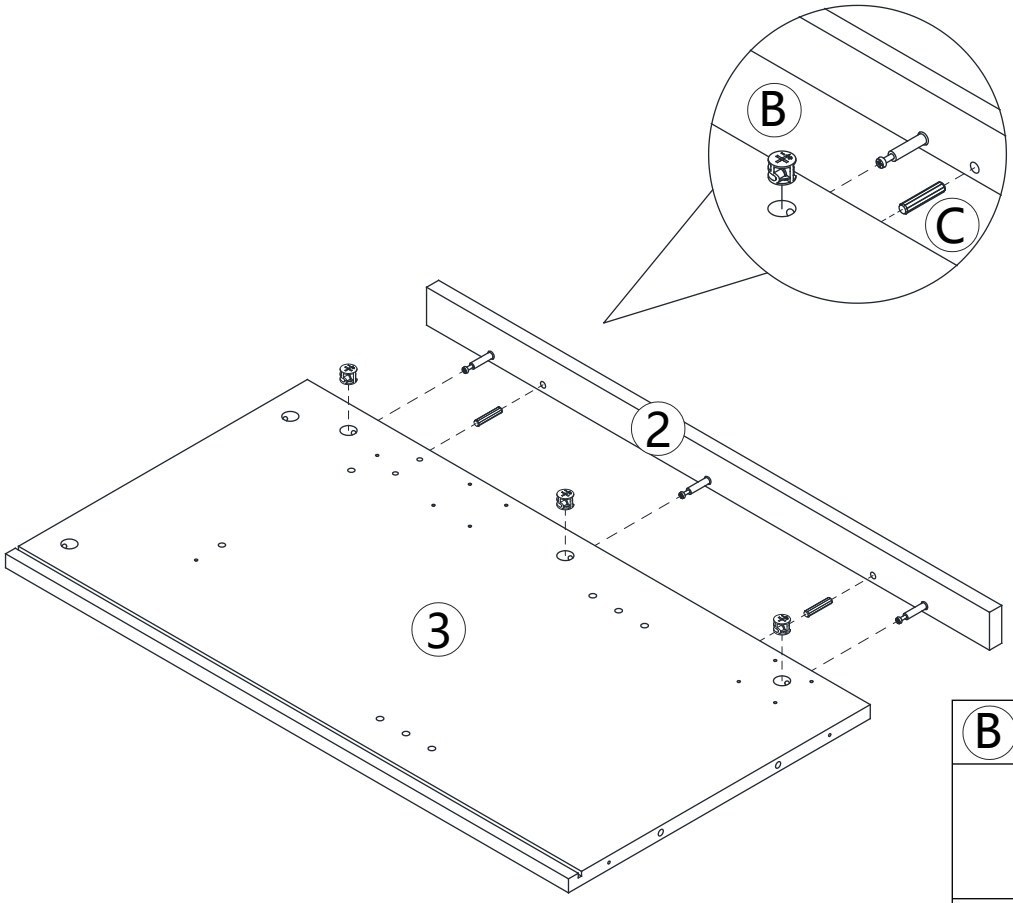


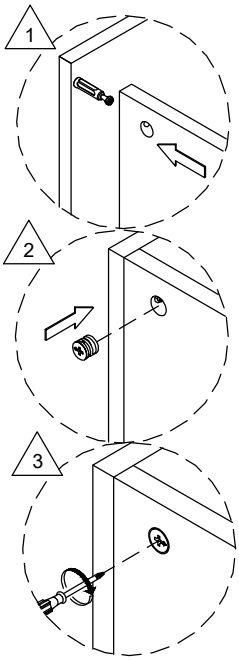


CL	×1
	
300mm	

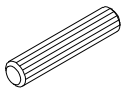
D	×2
	
7*3.5*12mm	

Step 5

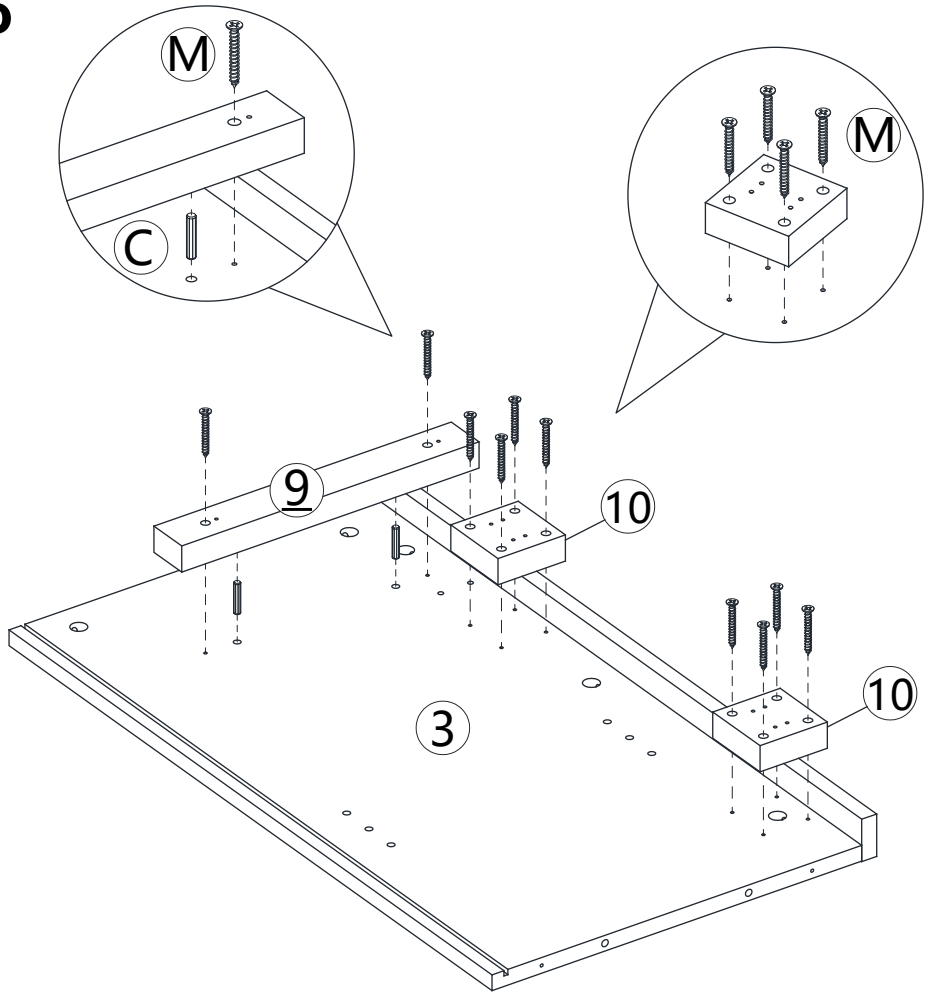


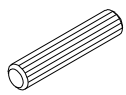


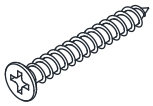
B	×3
	
Ø15*10mm	

C	×2
	
Ø6*30mm	

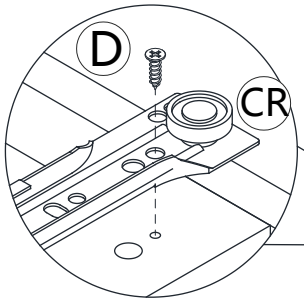
Step 6

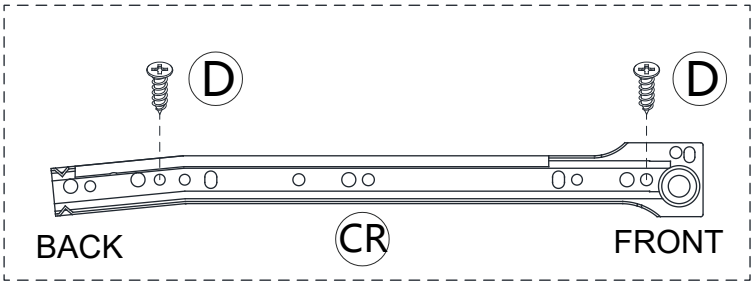


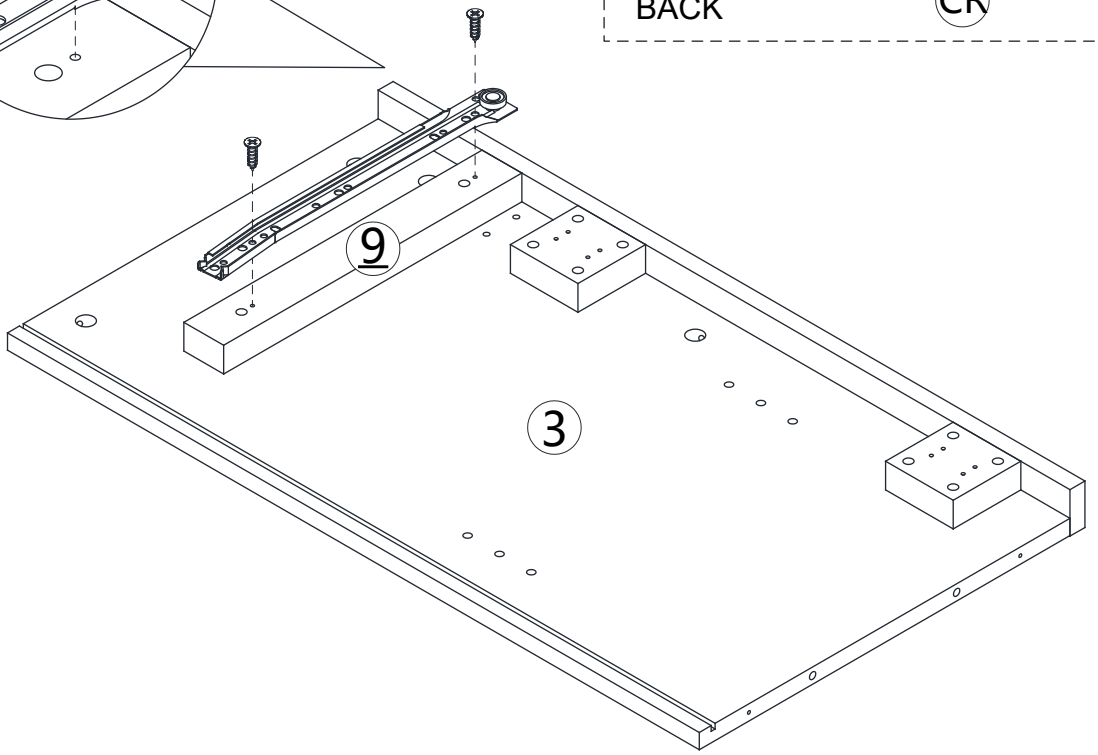
C	×2
	
Ø6*30mm	

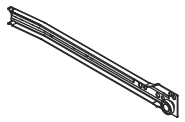
M	×10
	
4*30mm	

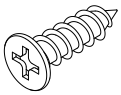
Step 7



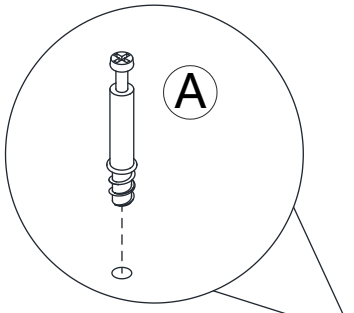


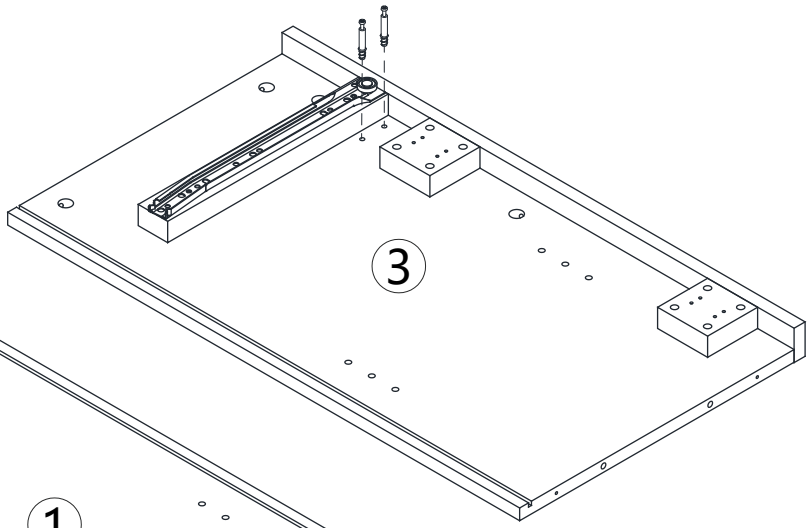


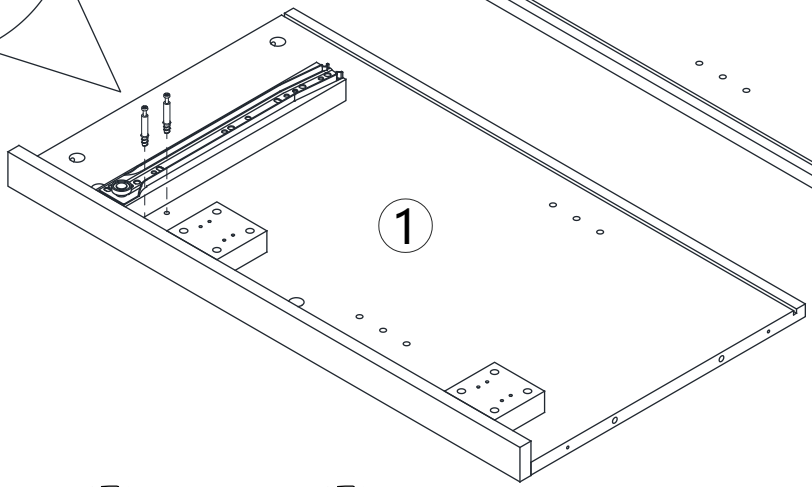
CR	×1
	
300mm	

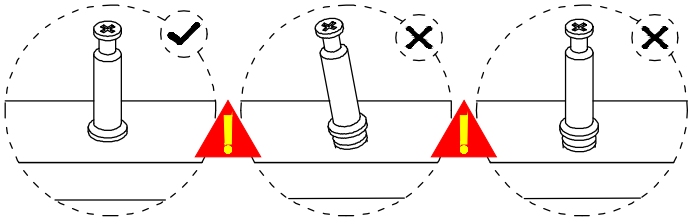
D	×2
	
7*3.5*12mm	

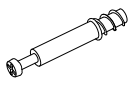
Step 8



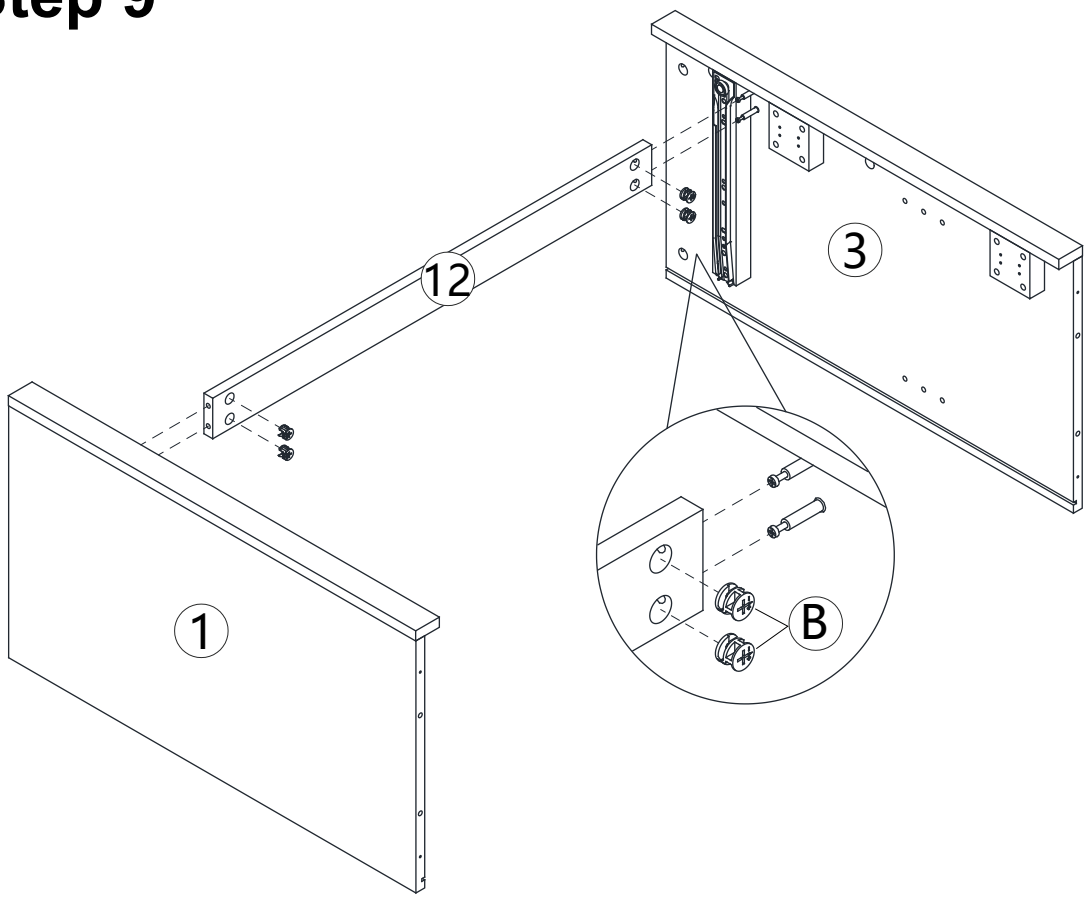


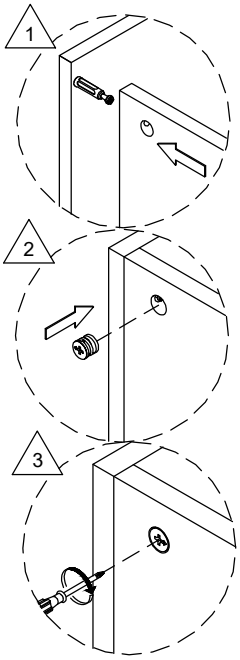




A	×4
	
Ø6*35mm	

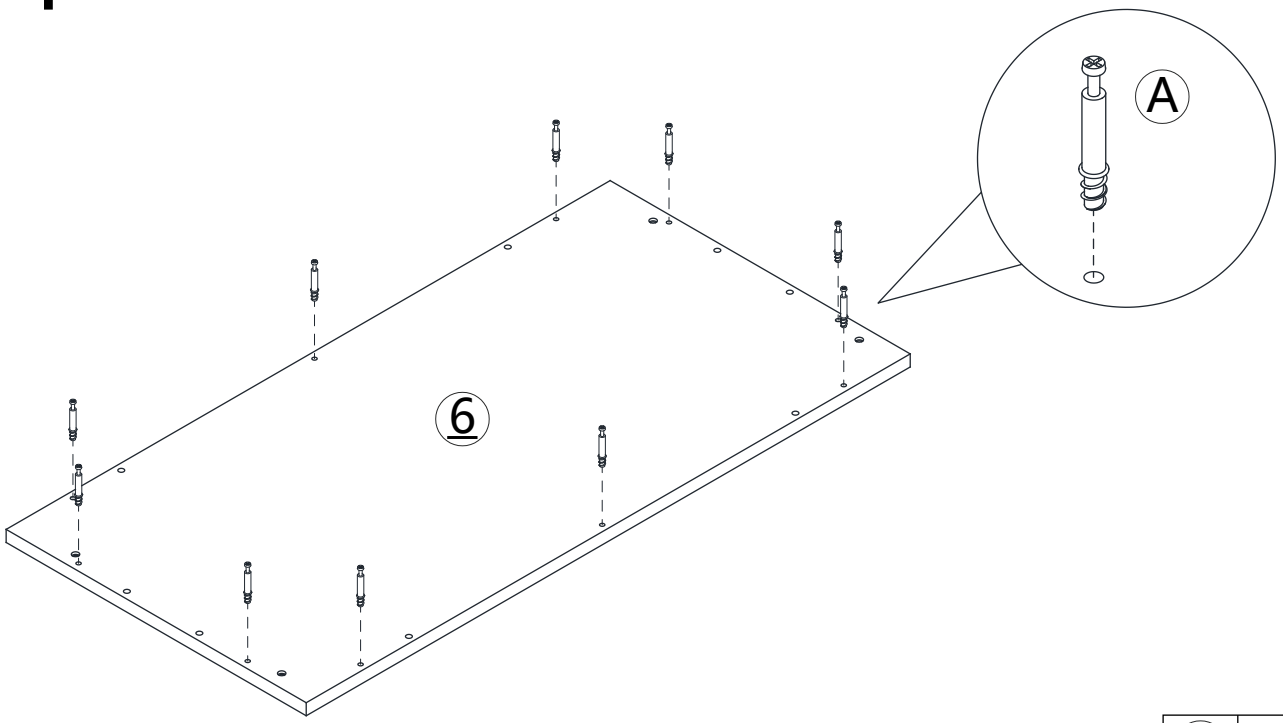
Step 9

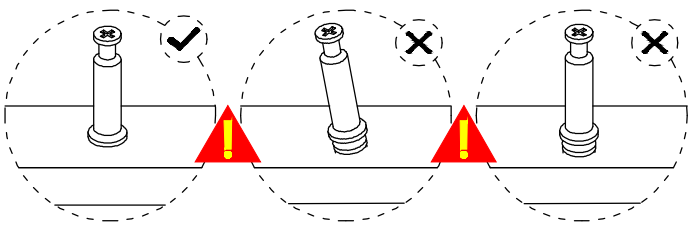


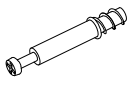


B	×4
	
Ø15*10mm	

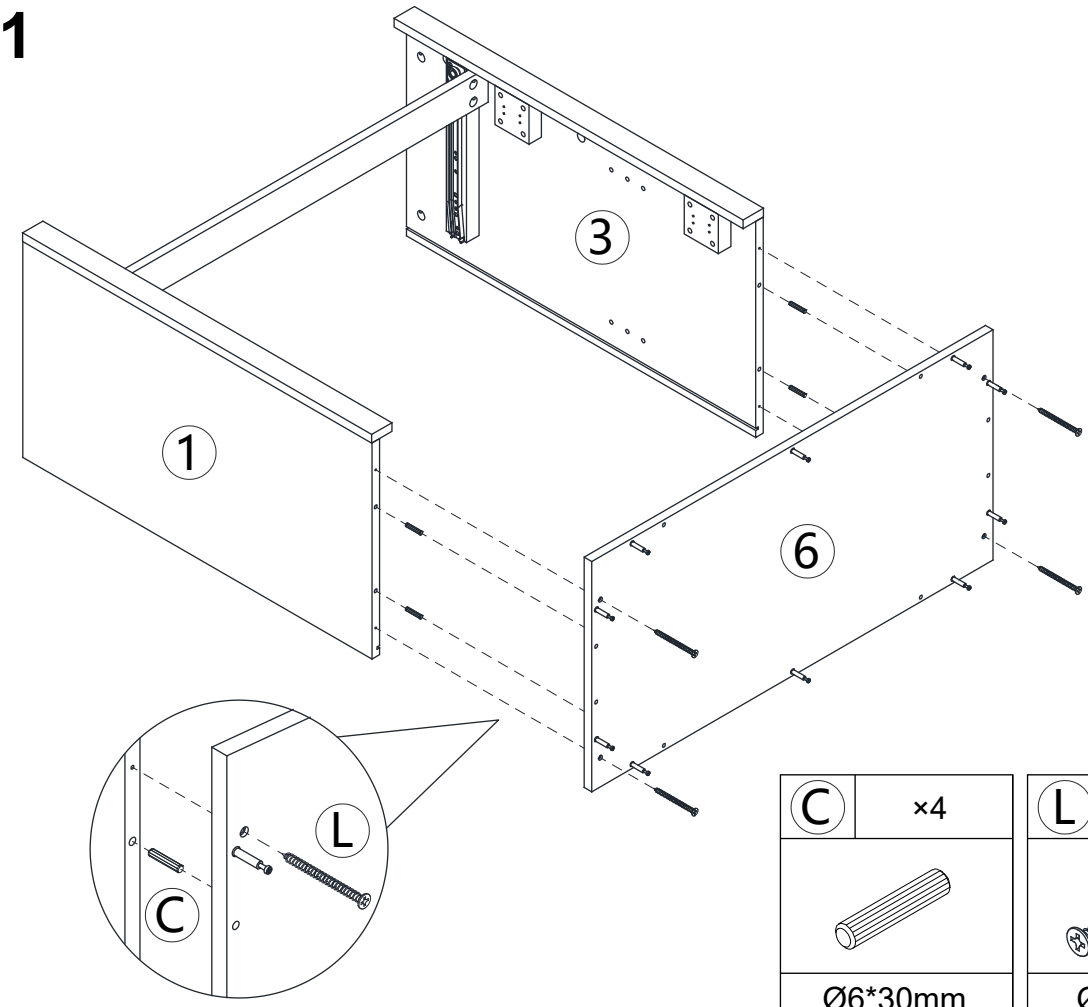
Step 10



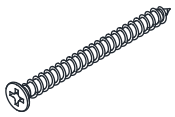


A	×10
	
Ø6*35mm	

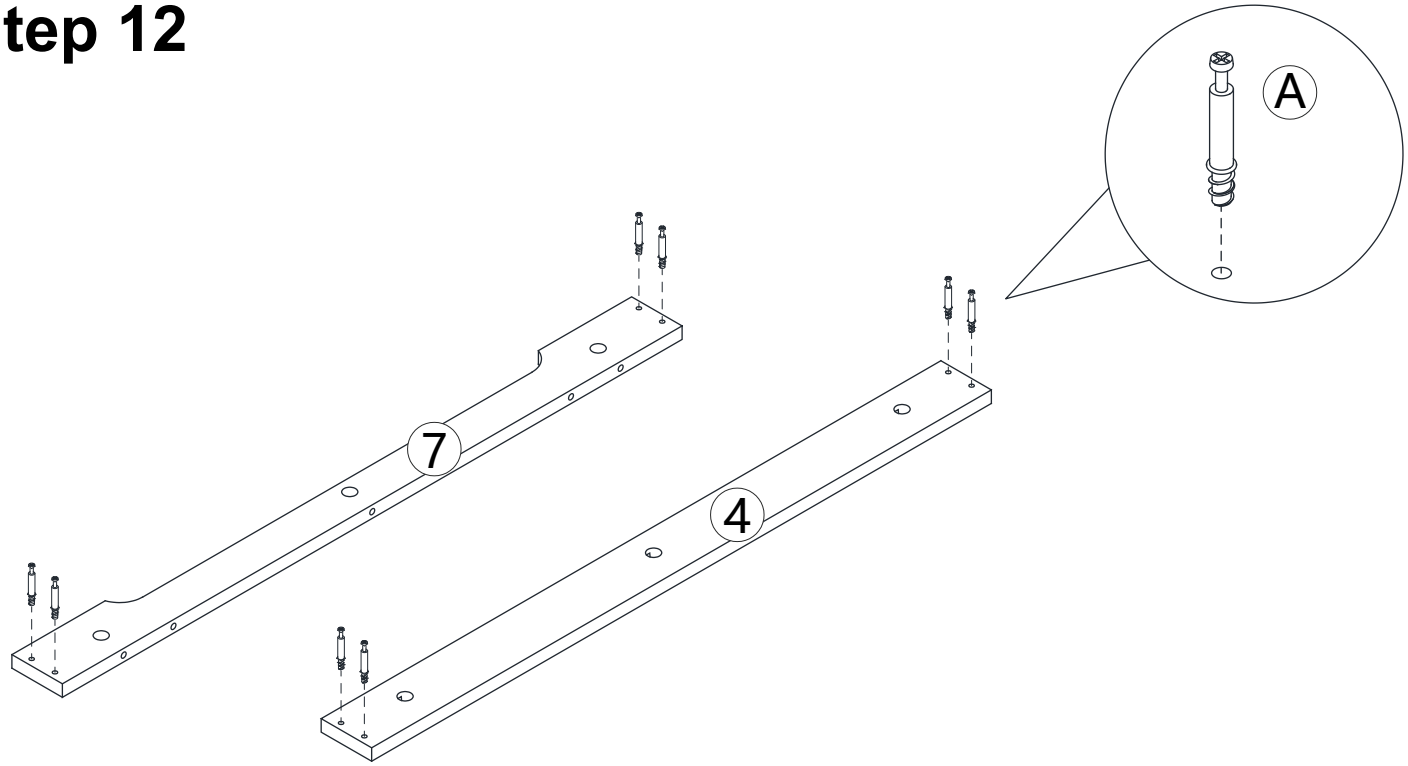
Step 11

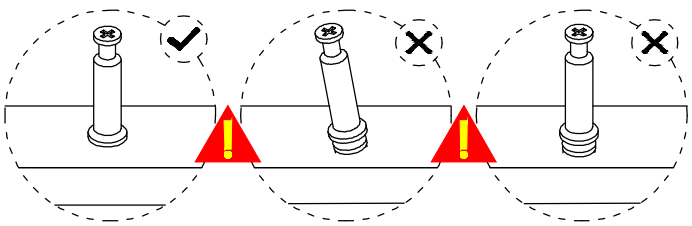


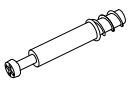
C	×4
Ø6*30mm	

L	×4
	
Ø4*40mm	

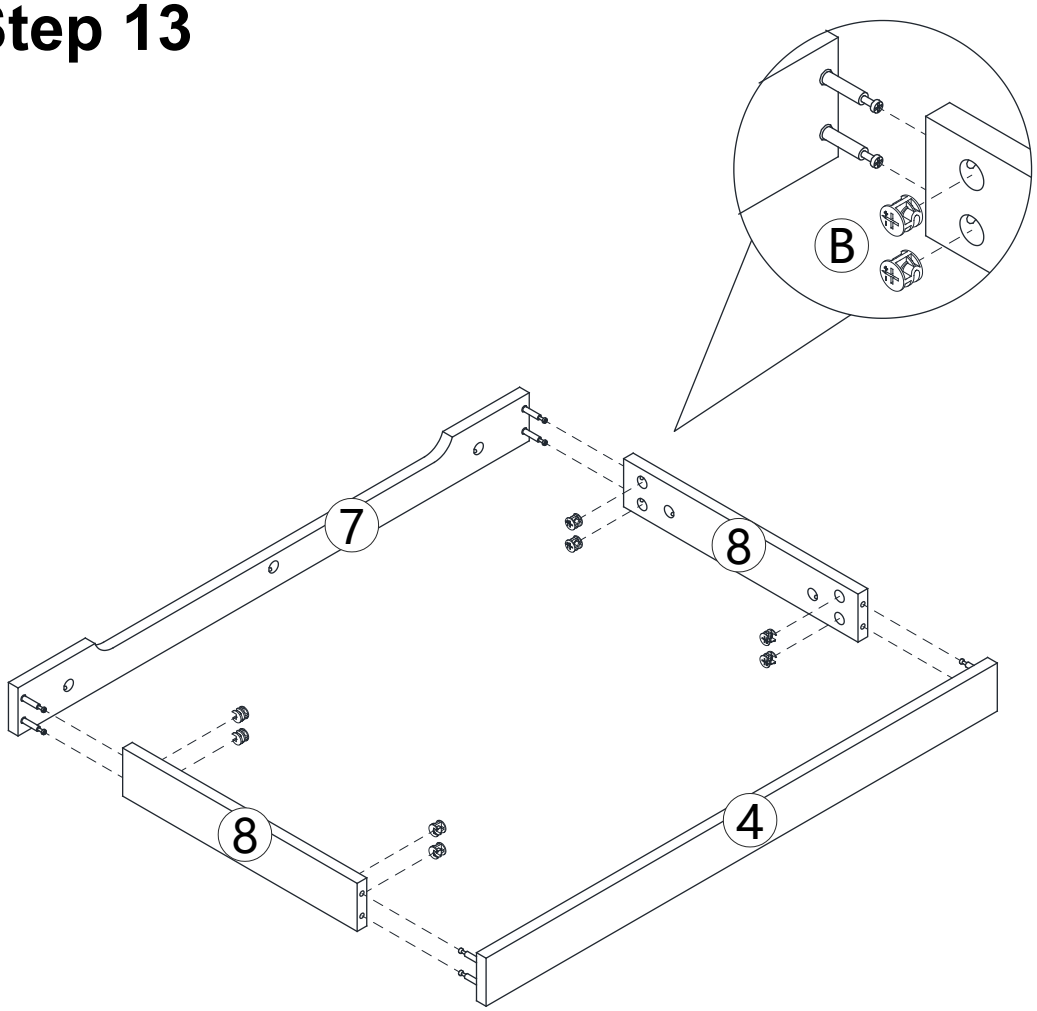
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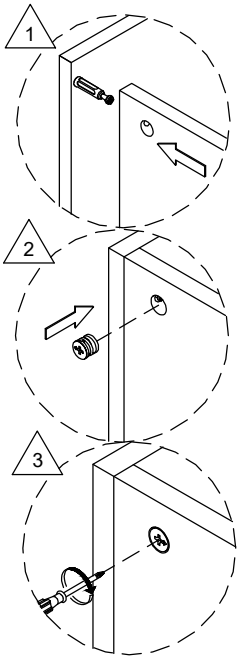




A	×8
	
Ø6*35mm	

Step 13

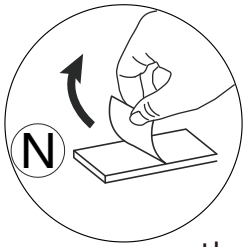




B	×8
	
Ø15*10mm	

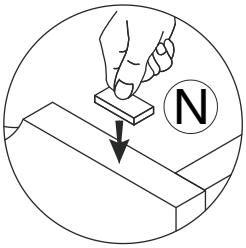
Step 14

Step 1

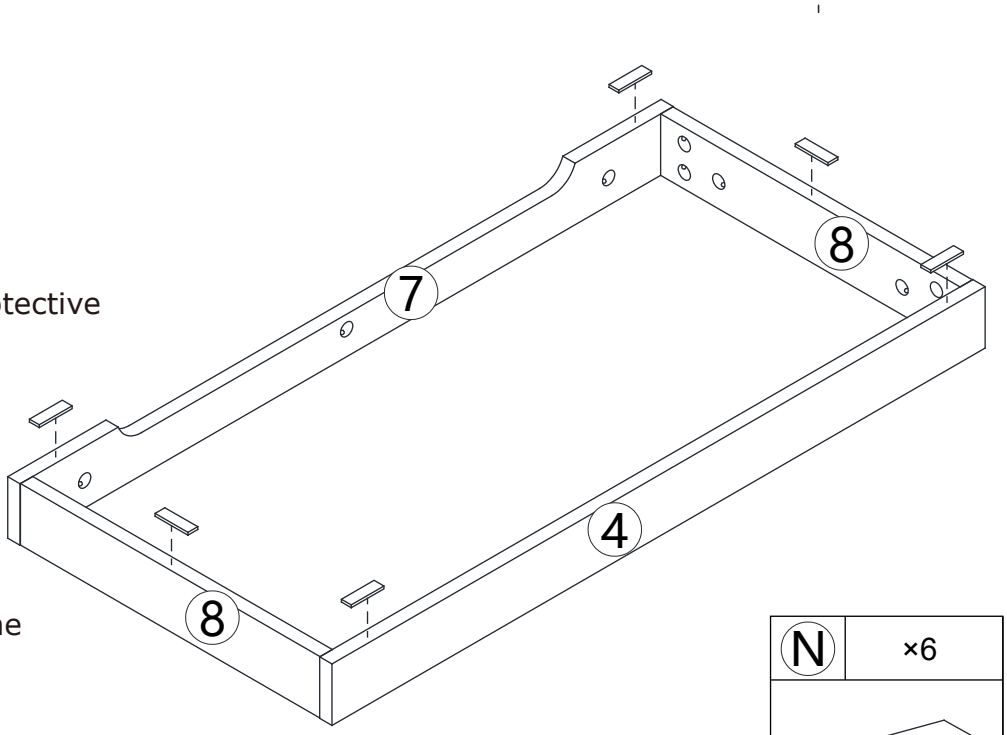


Note: Please remove the protective film before installation

Step 2

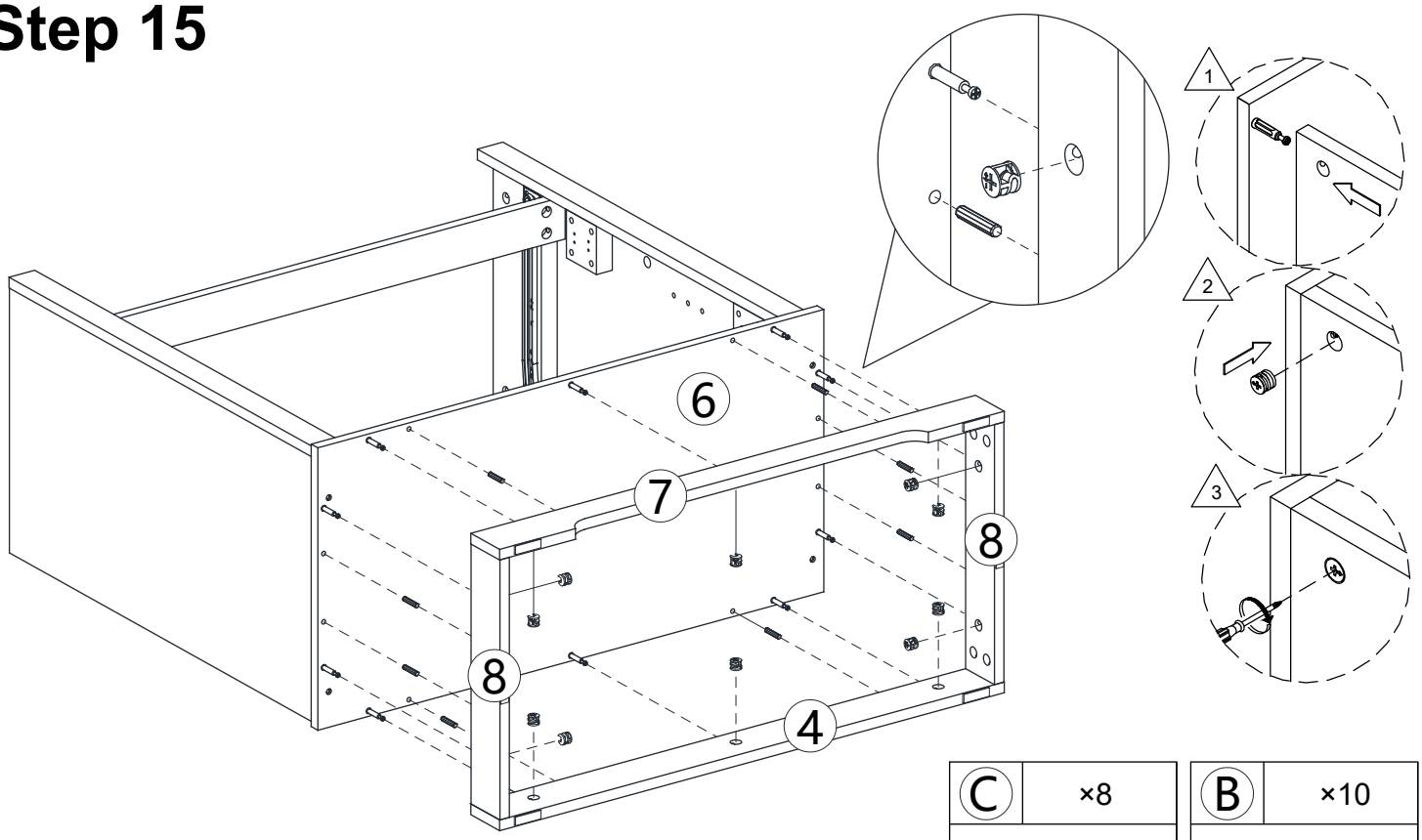


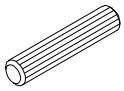
Note: Stick the felt pad to the bottom of the leg post.



N	×6
	
40*12*3mm	

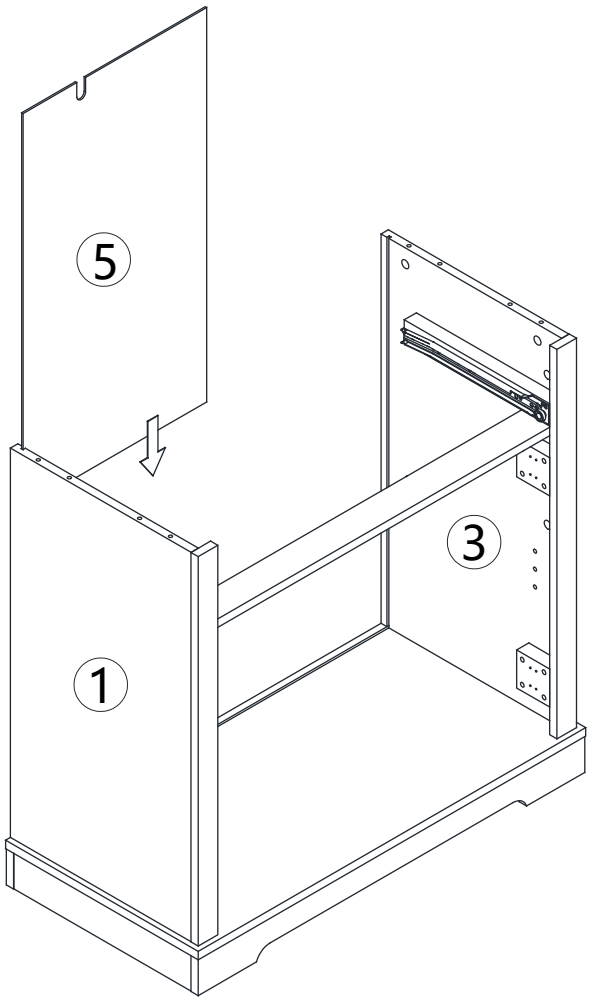
Step 15



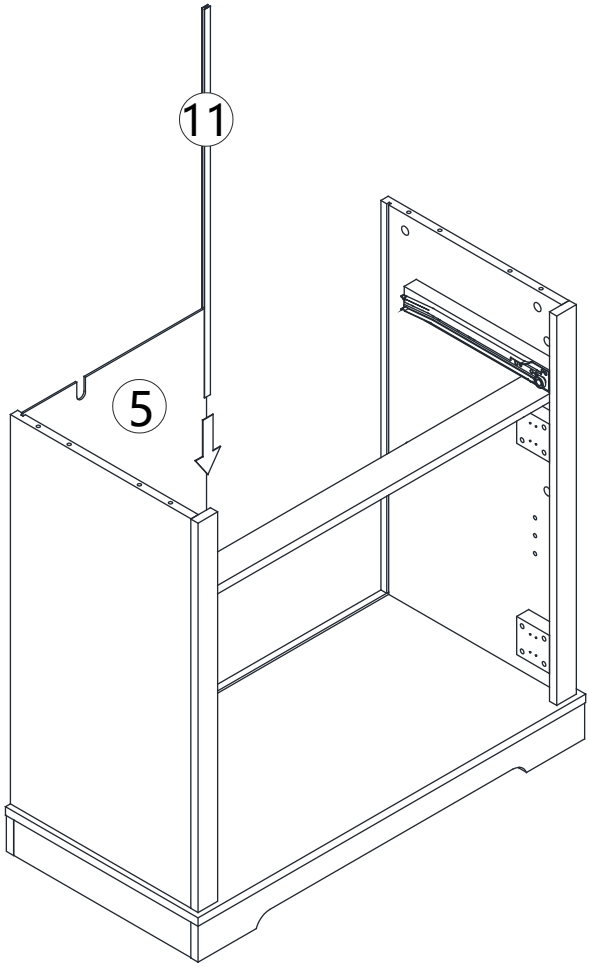
C	×8
	
Ø6*30mm	

B	×10
	
Ø15*10mm	

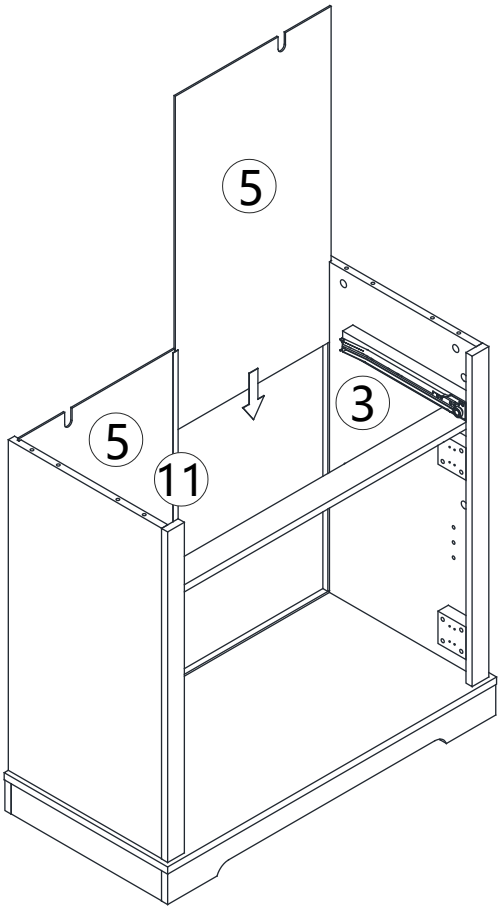
Step 16



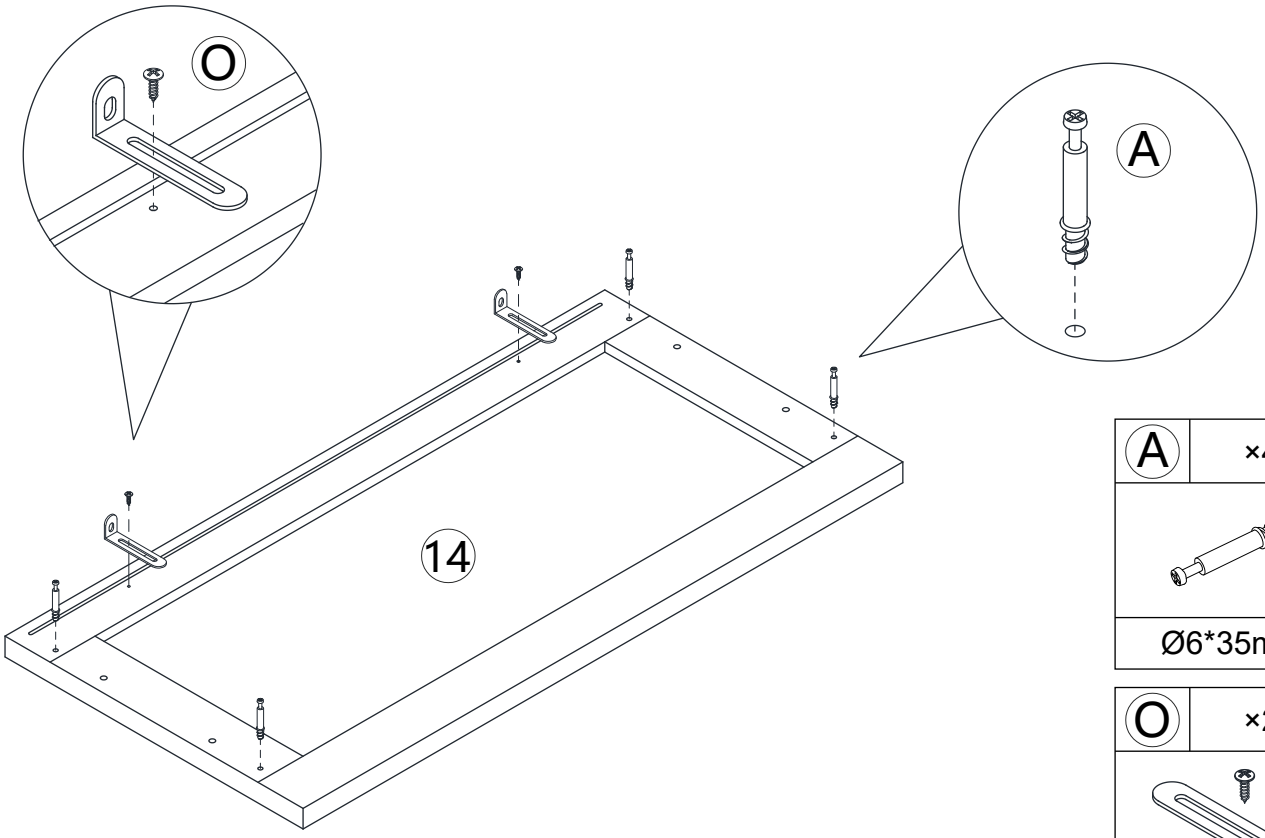
Step 17



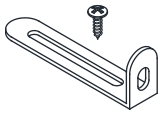
Step 18



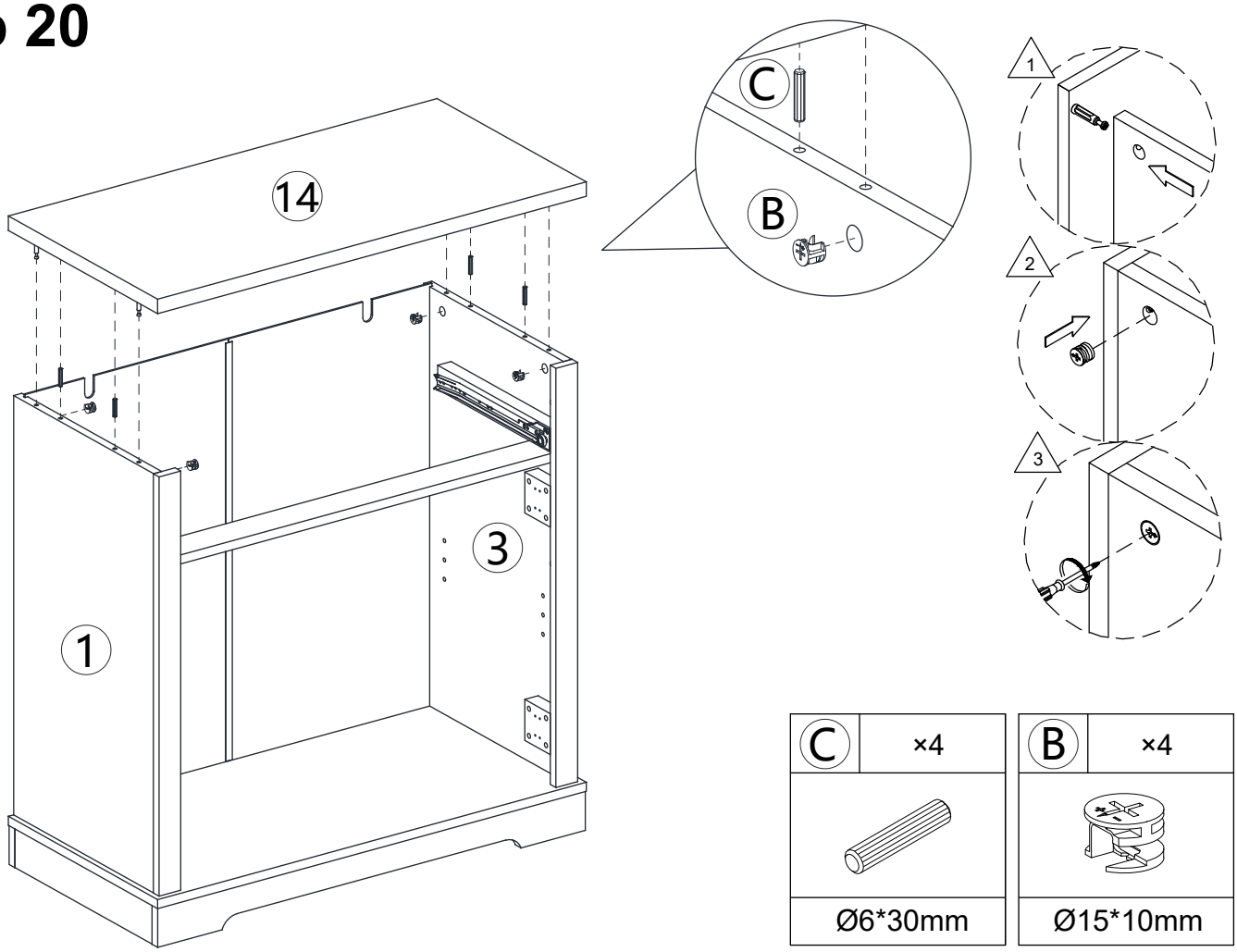
Step 19



A	×4
Ø6*35mm	

O	×2
	

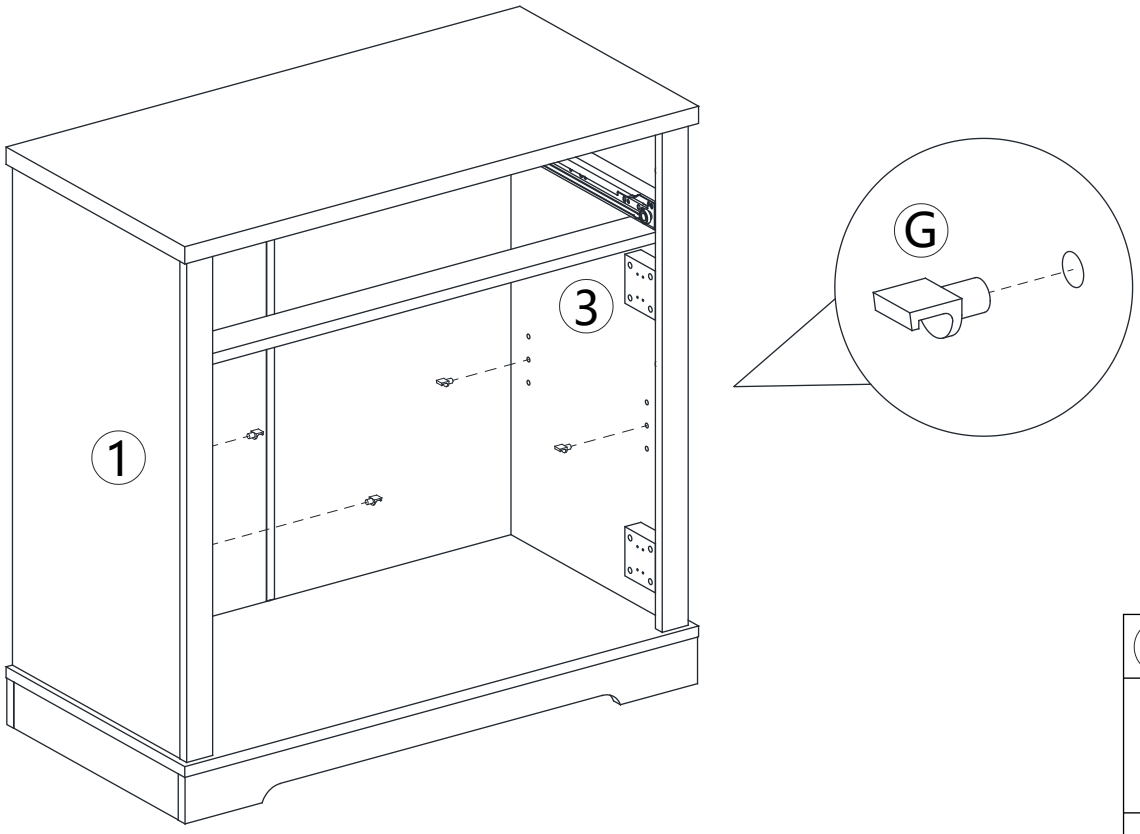
Step 20

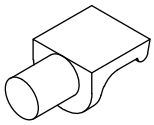


C	×4
Ø6*30mm	

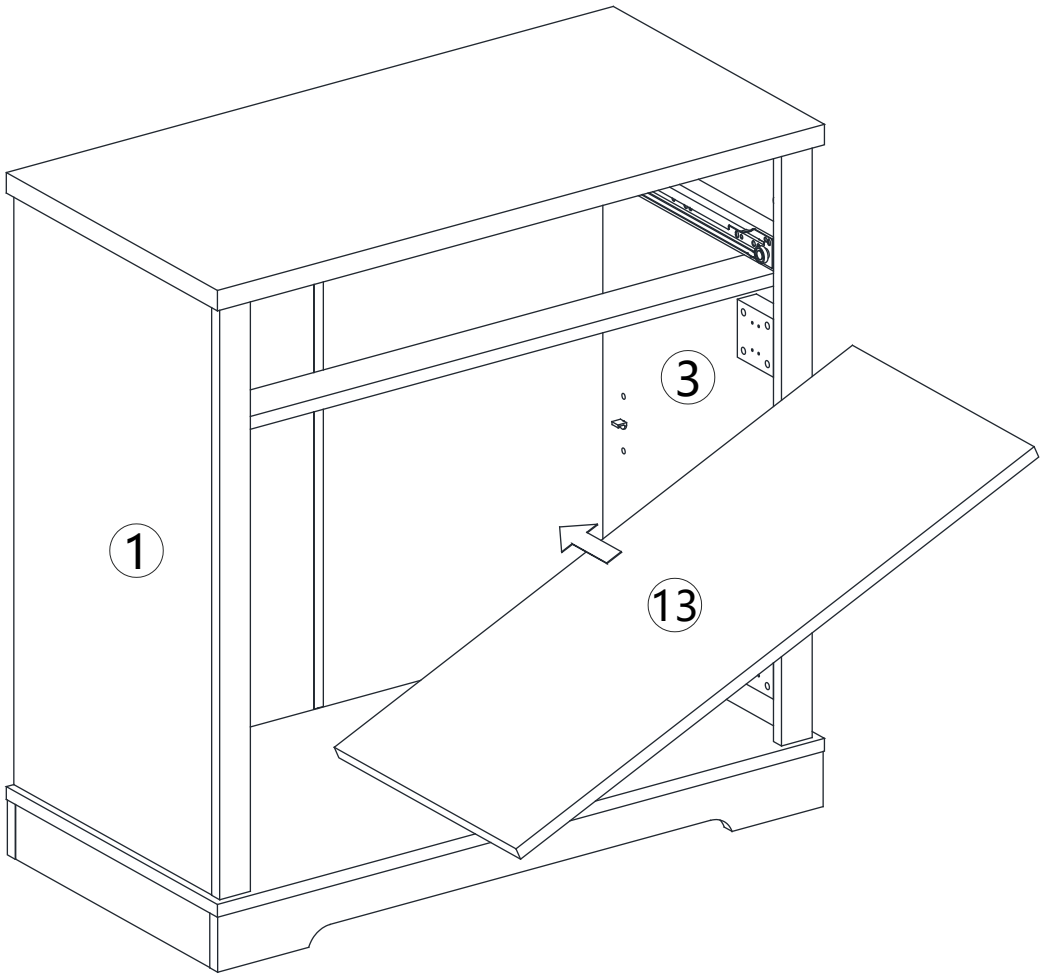
B	×4
Ø15*10mm	

Step 21

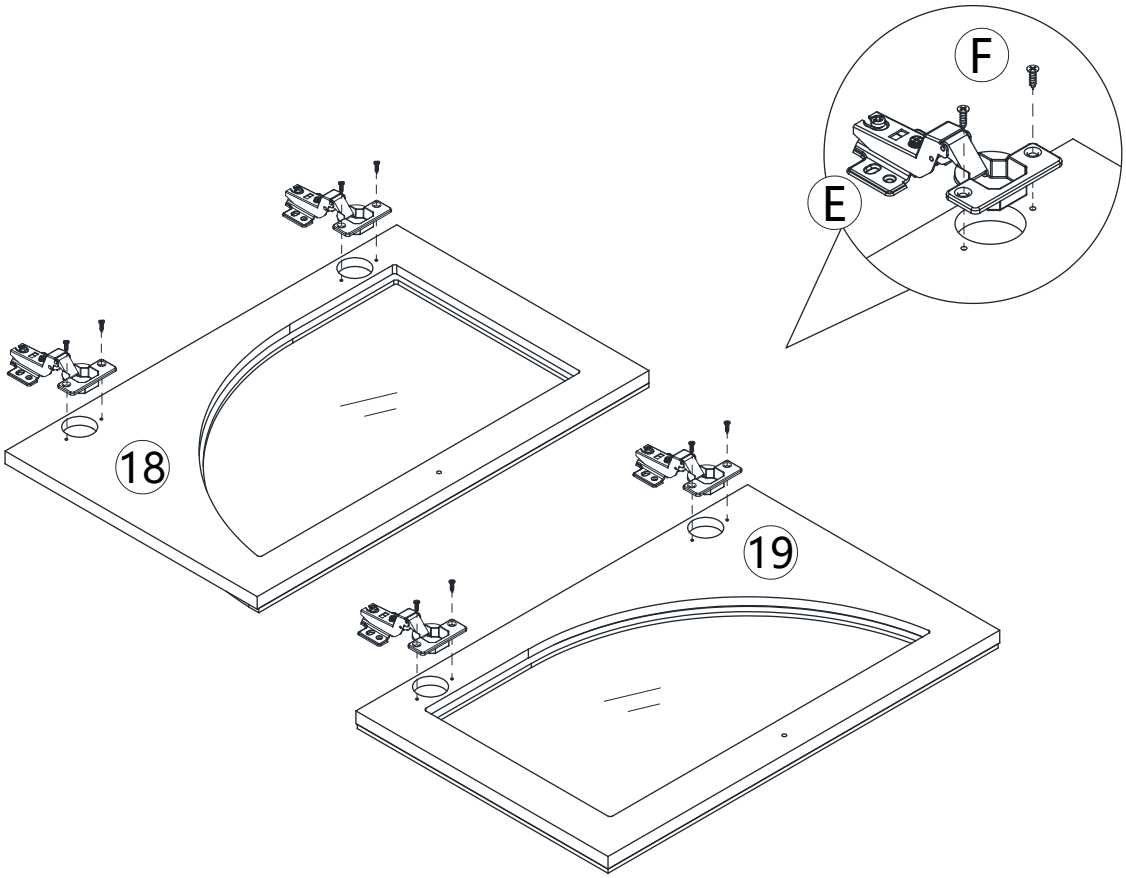


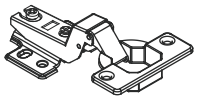
G	×4
	

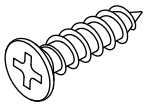
Step 22



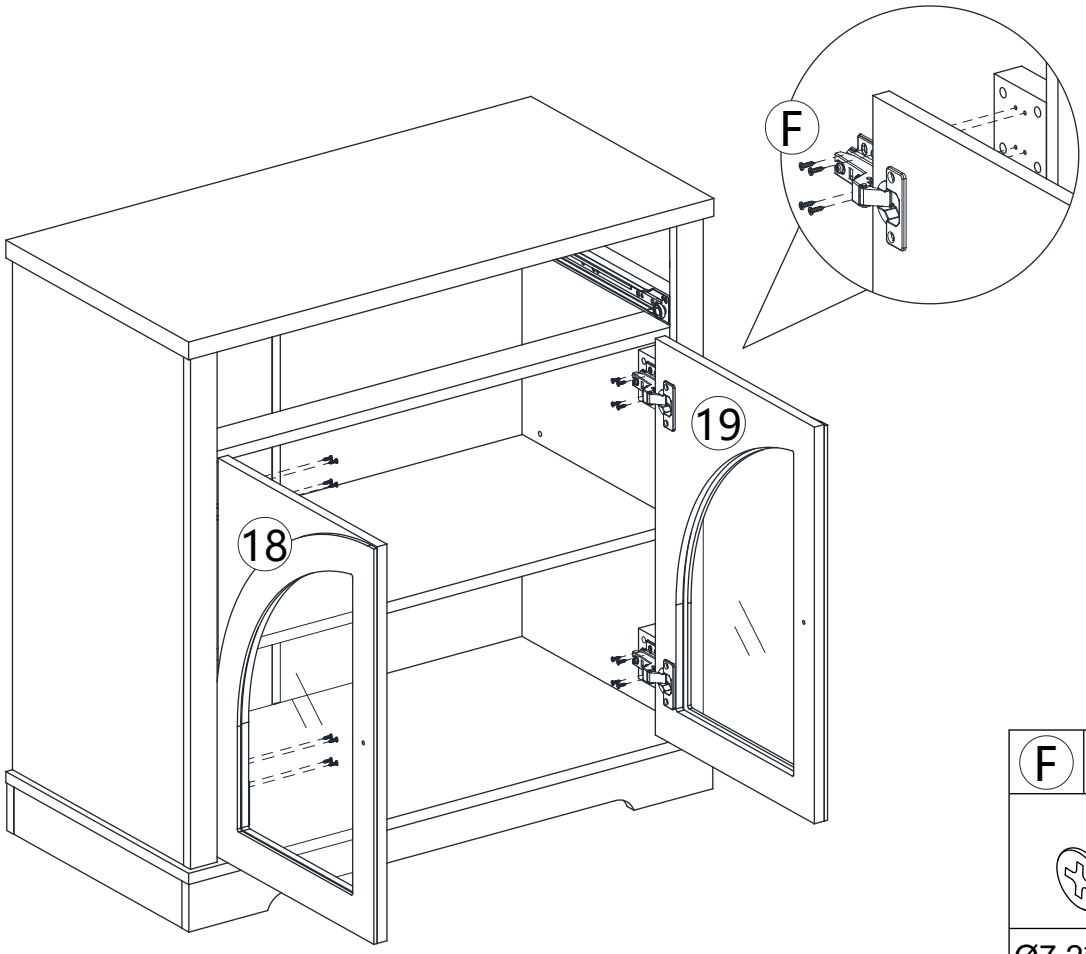
Step 23

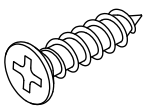


E	×4
	

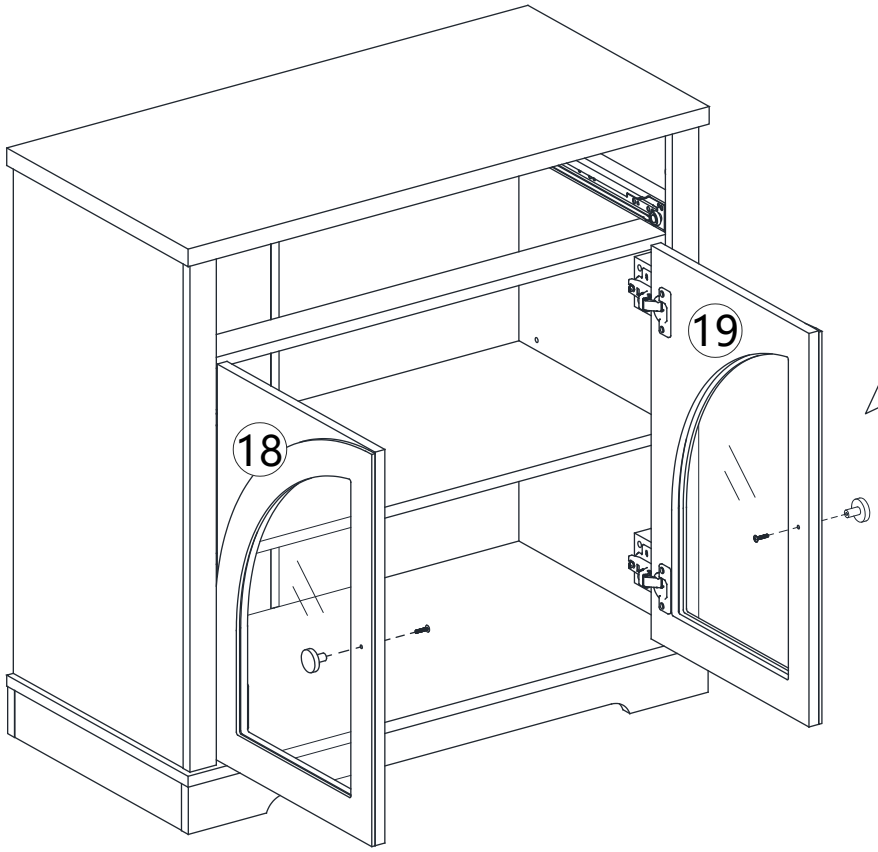
F	×8
	
Ø7.2*3.5*14mm	

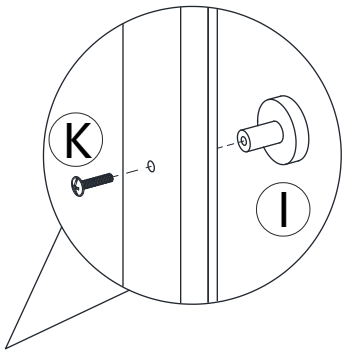
Step 24

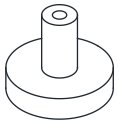


F	×16
	
Ø7.2*3.5*14mm	

Step 25

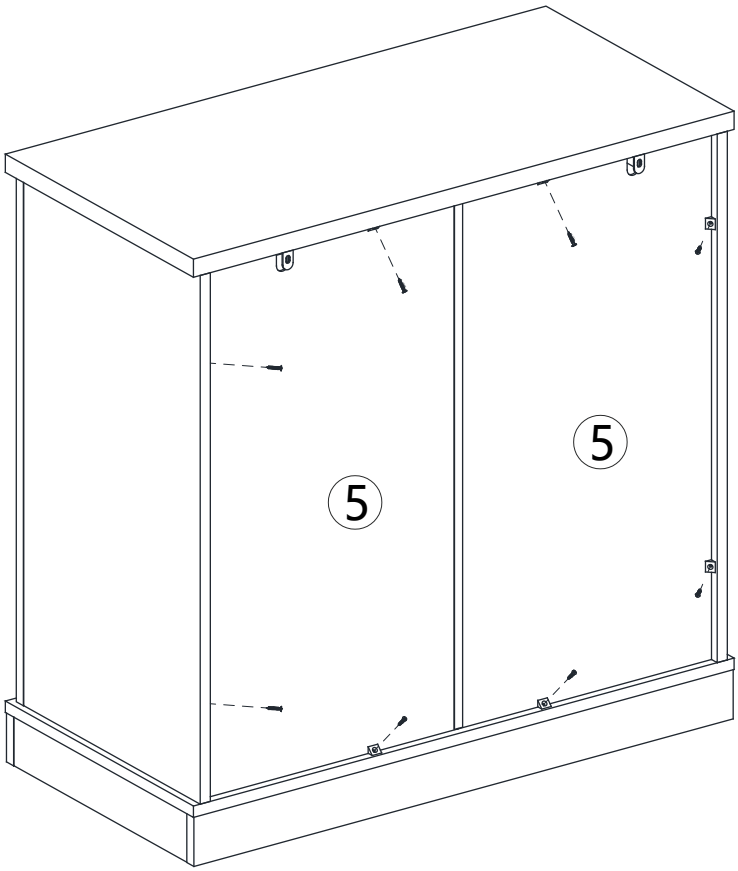


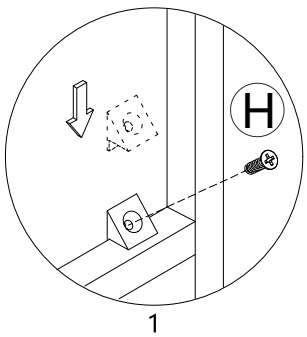


I	×2
	

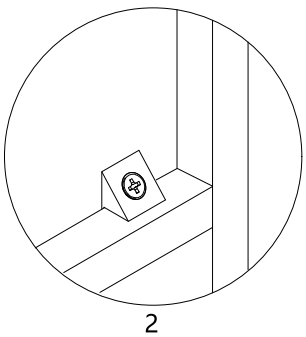
K	×2
	
M4*25mm	

Step 26

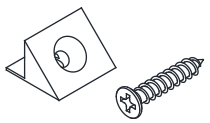




1



2

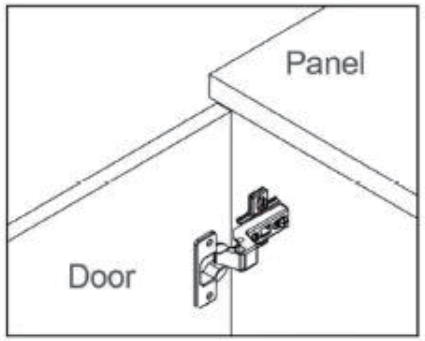
H	×8
	
Ø3*16mm	

Assembly Steps

HOW TO ADJUST THE HINGES TO ALIGN THE DOORS IF NEEDED.

STEP 1

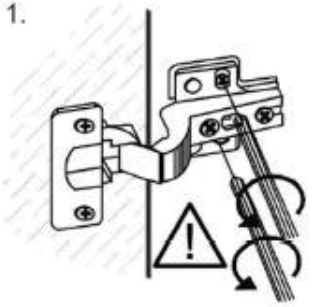
Open the door.



STEP 2

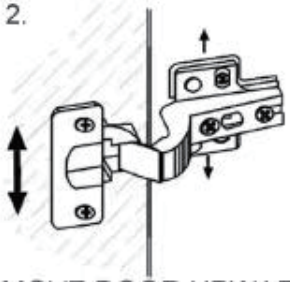
Adjust the door panelsupward or downward

1.



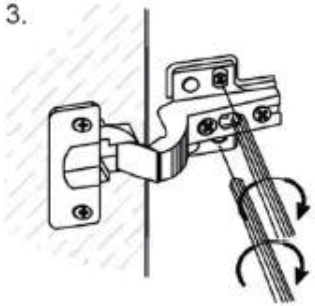
Unscrew 2 screws in round holes loosen 2 screws in oval holes a bit.

2.



MOVE DOOR UPWARD OR DOWNWARD

3.

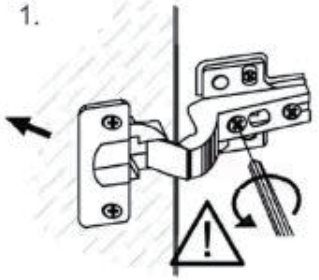


Tighten 2 screws in oval holes. Screw in 2 screws in round holes

STEP 3

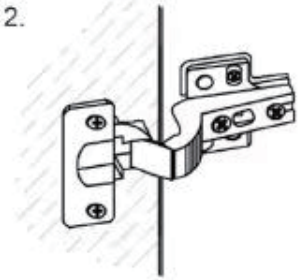
Adjust the flush between door panel and side panel

1.



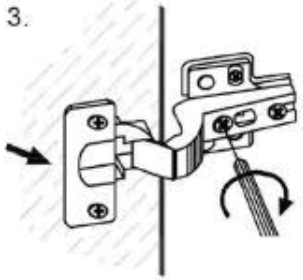
MOVE DOOR OUTWARD by turning this screw counter-clockwise

2.



KEEP DOOR IN RIGHT POSITION

3.

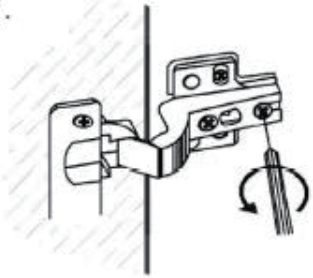


MOVE DOOR OUTWARD by turning this screw clockwise

STEP 4

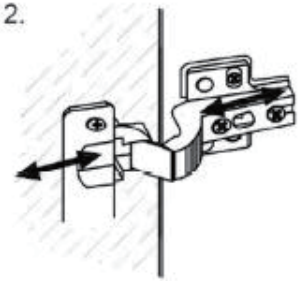
Adjust the Gap beteen door panel and side panel

1.



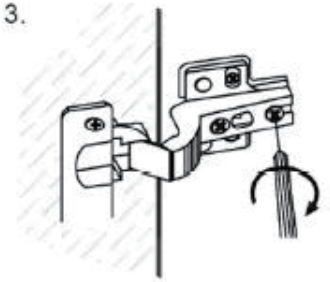
Loosen this screw a bit.

2.



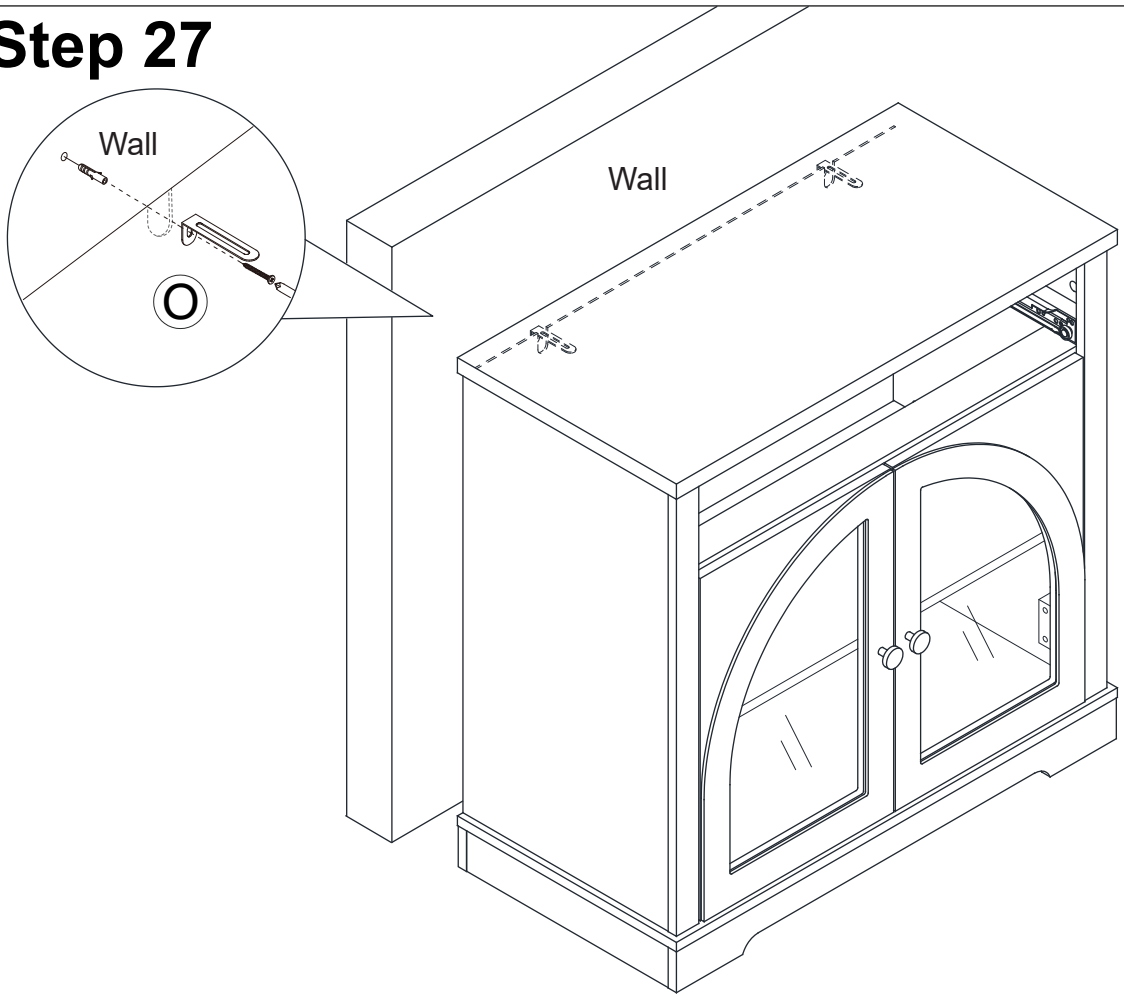
MOVE DOOR BACK OR FORTH

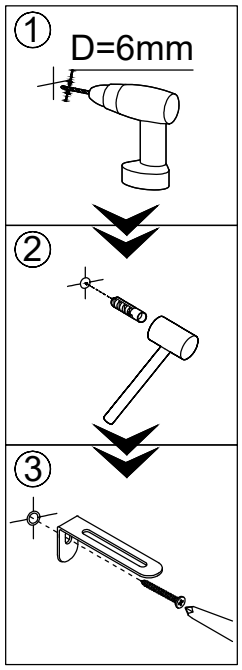
3.



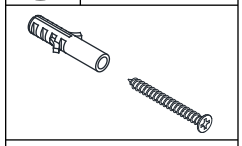
Re-tighten this screw.

Step 27

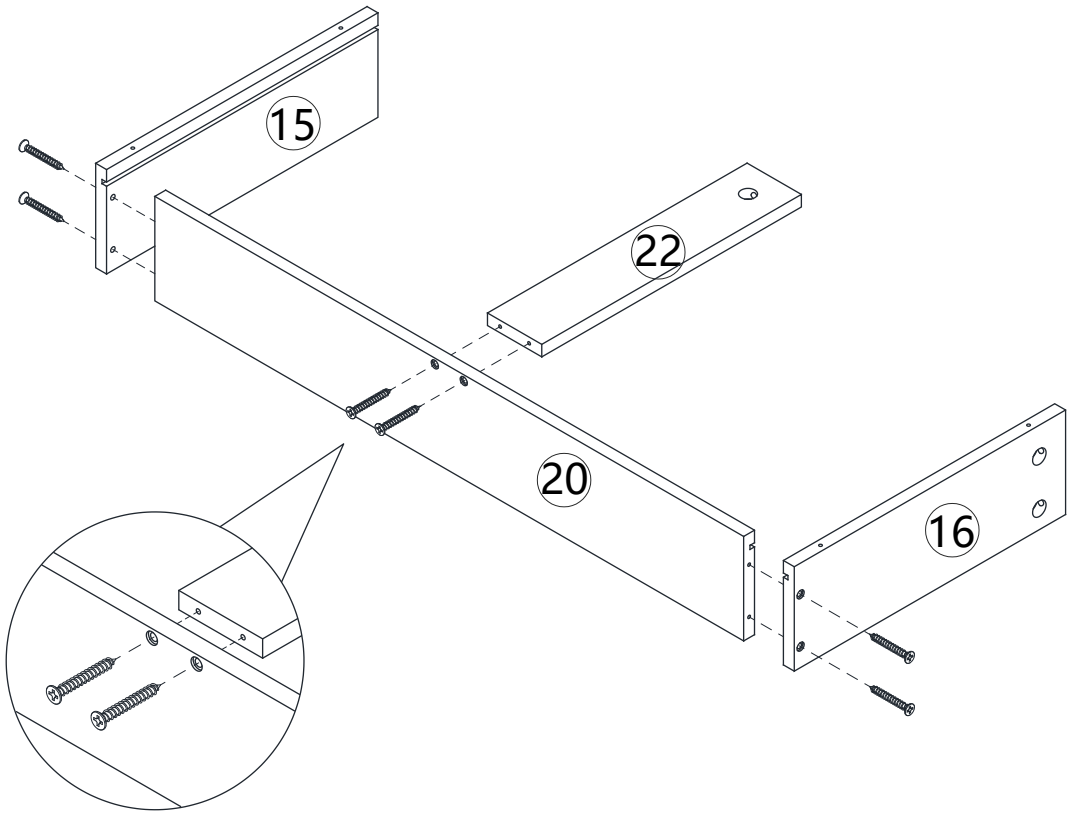




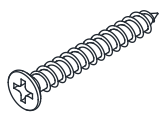
O	×2



Step 28

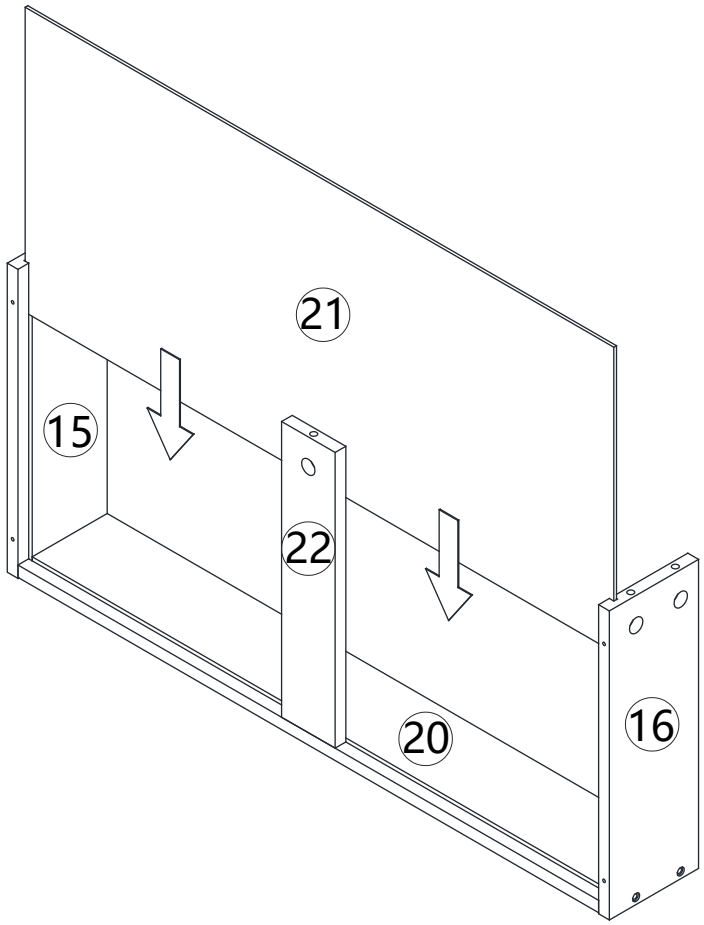


M	×6

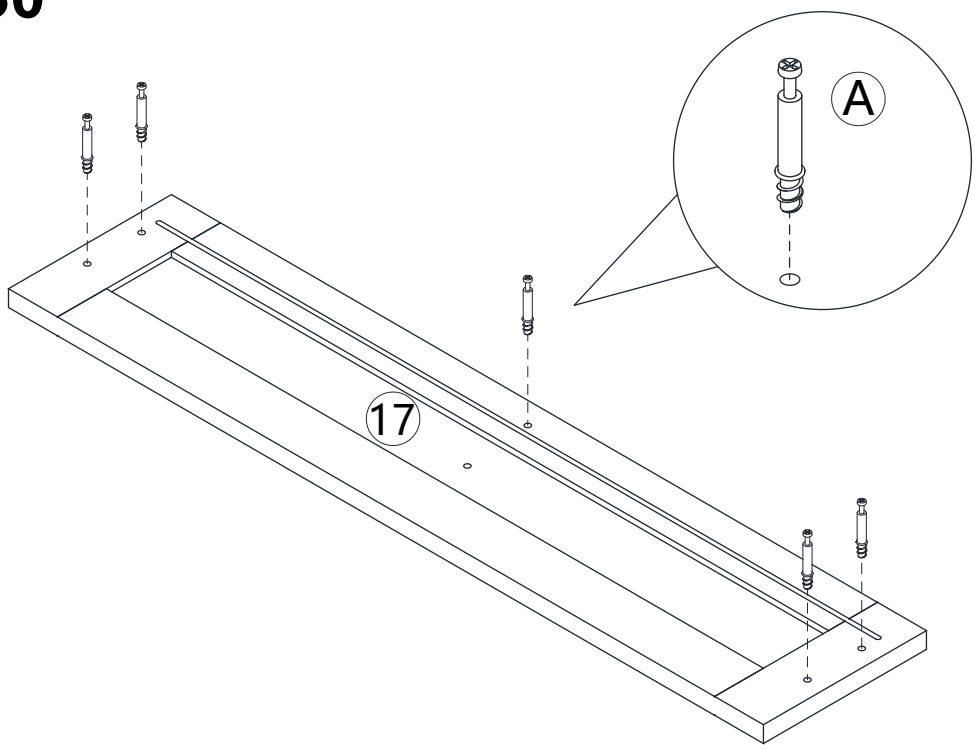


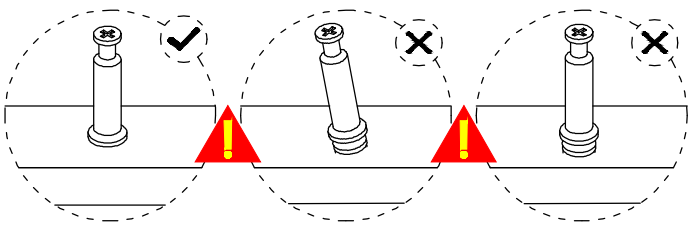
Ø4*30mm

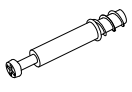
Step 29



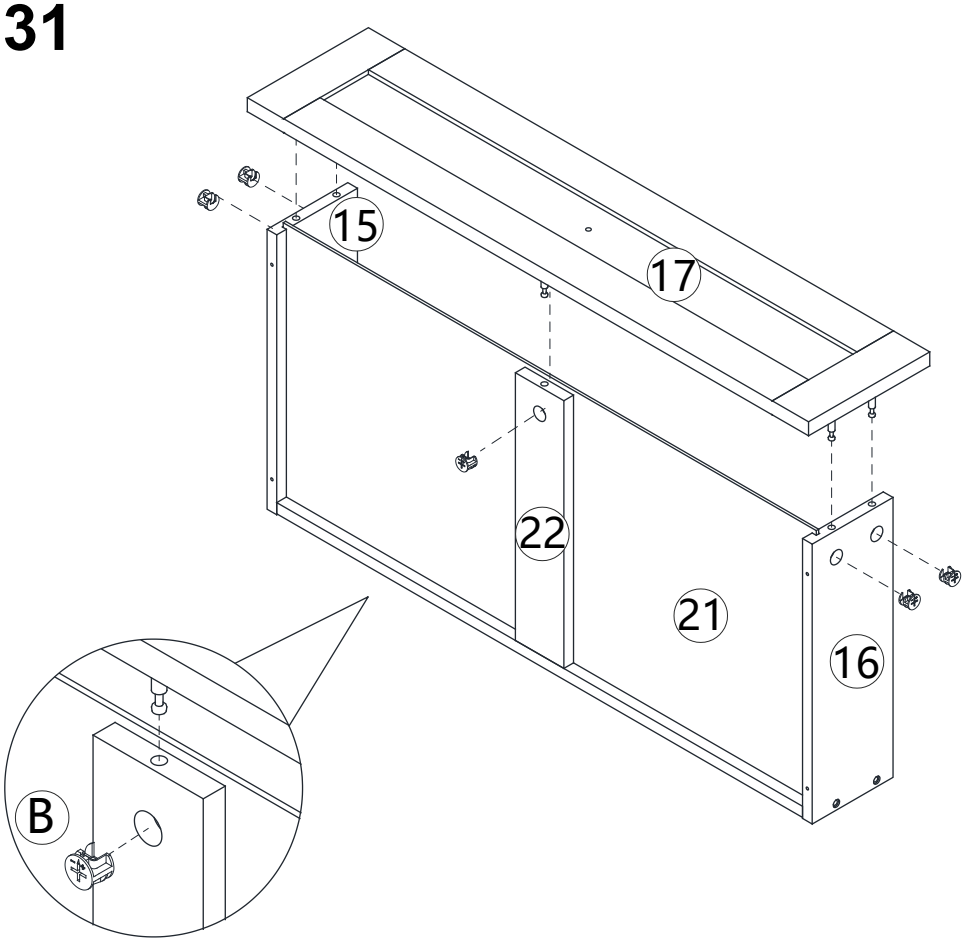
Step 30

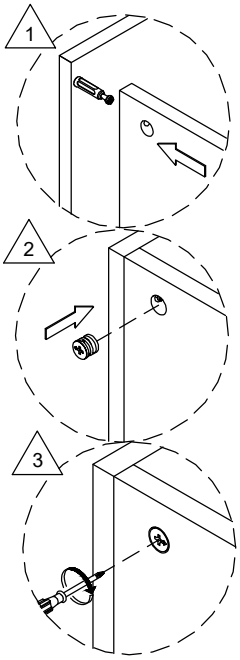




A	×5
	
Ø6*35mm	

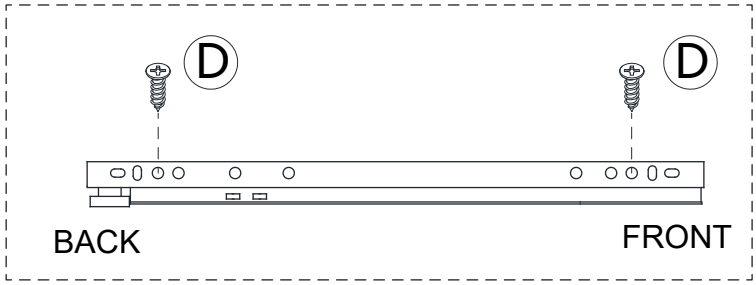
Step 31

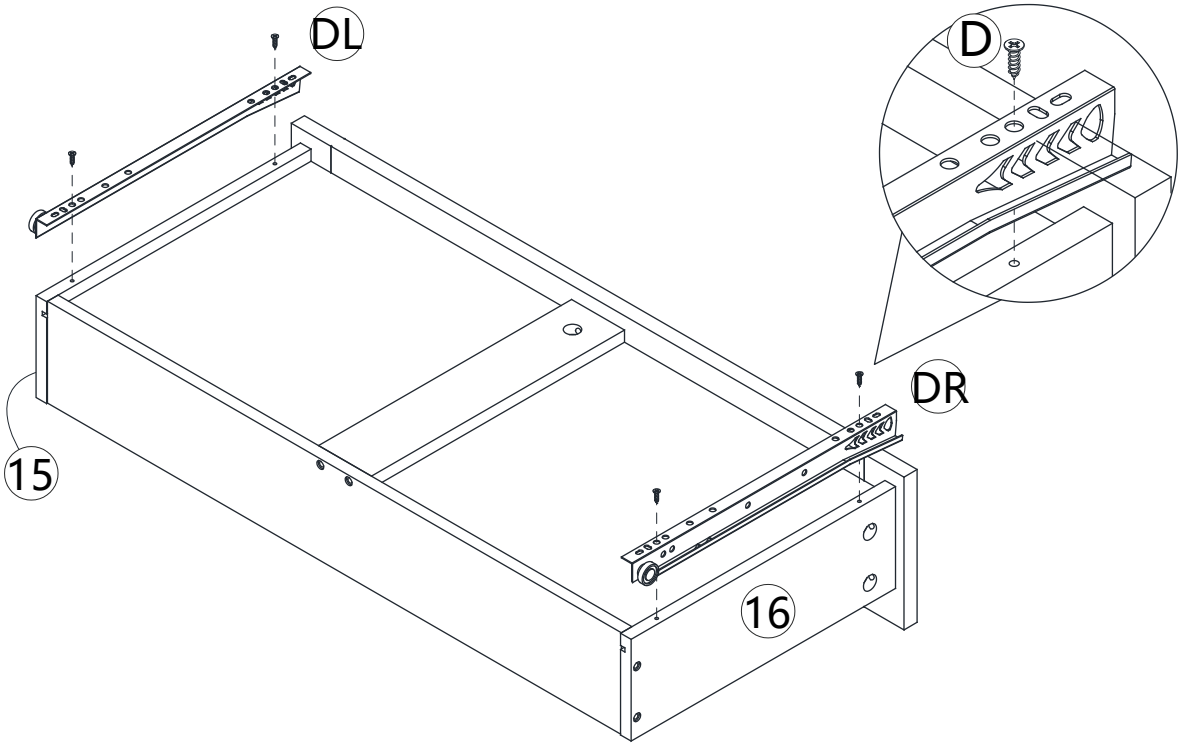


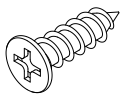


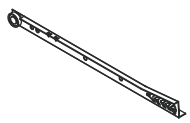
B	×5
	
Ø15*10mm	

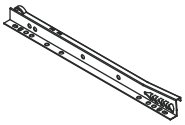
Step 32



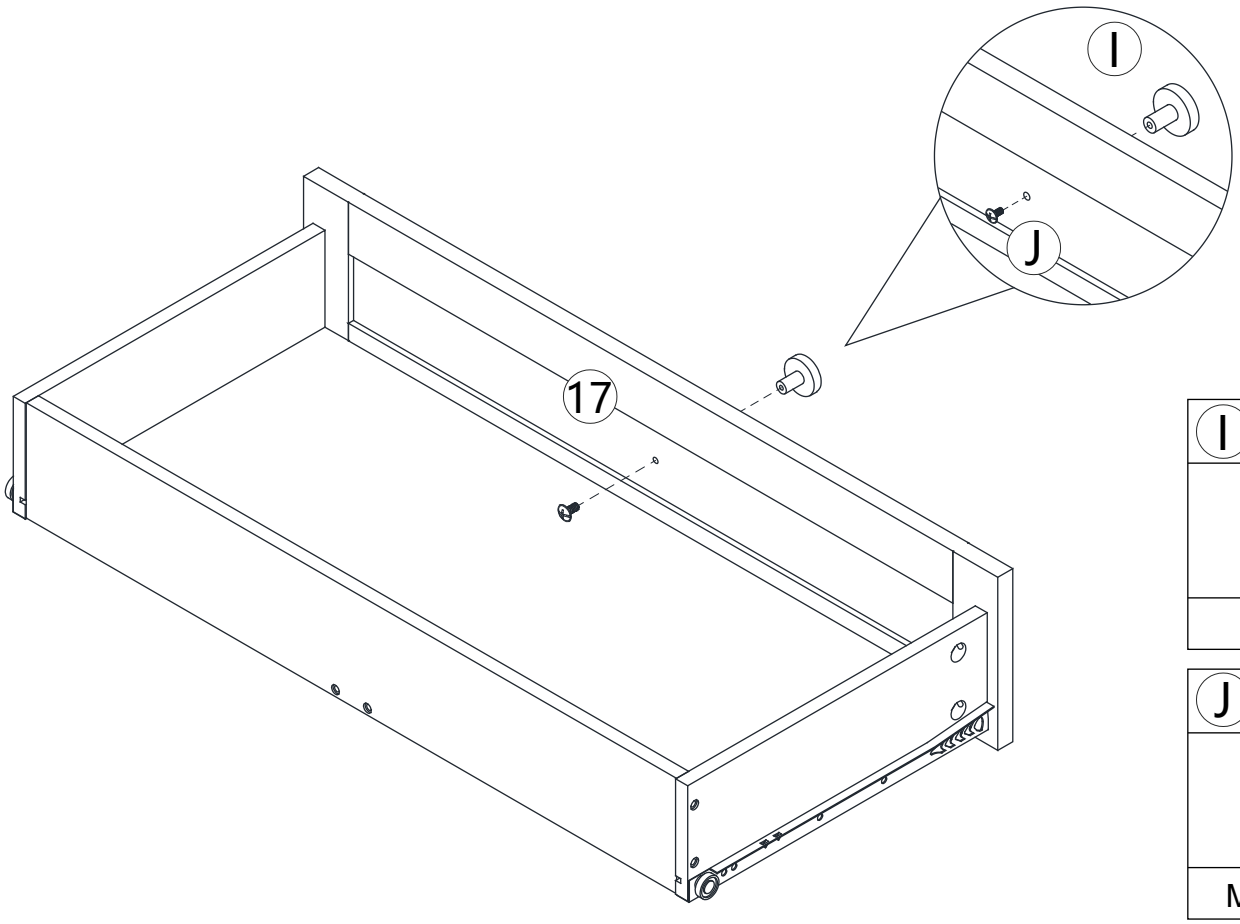


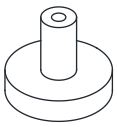
D	×4
	
Ø7*3.5*12mm	

DL	×1
	
300mm	

DR	×1
	
300mm	

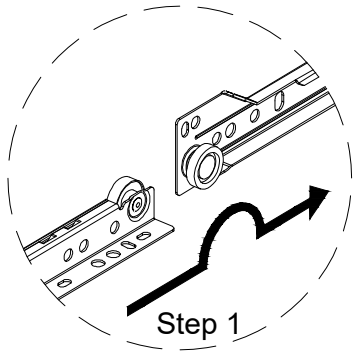
Step 33

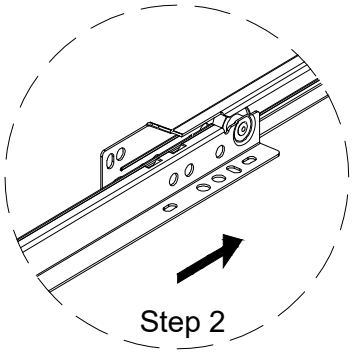


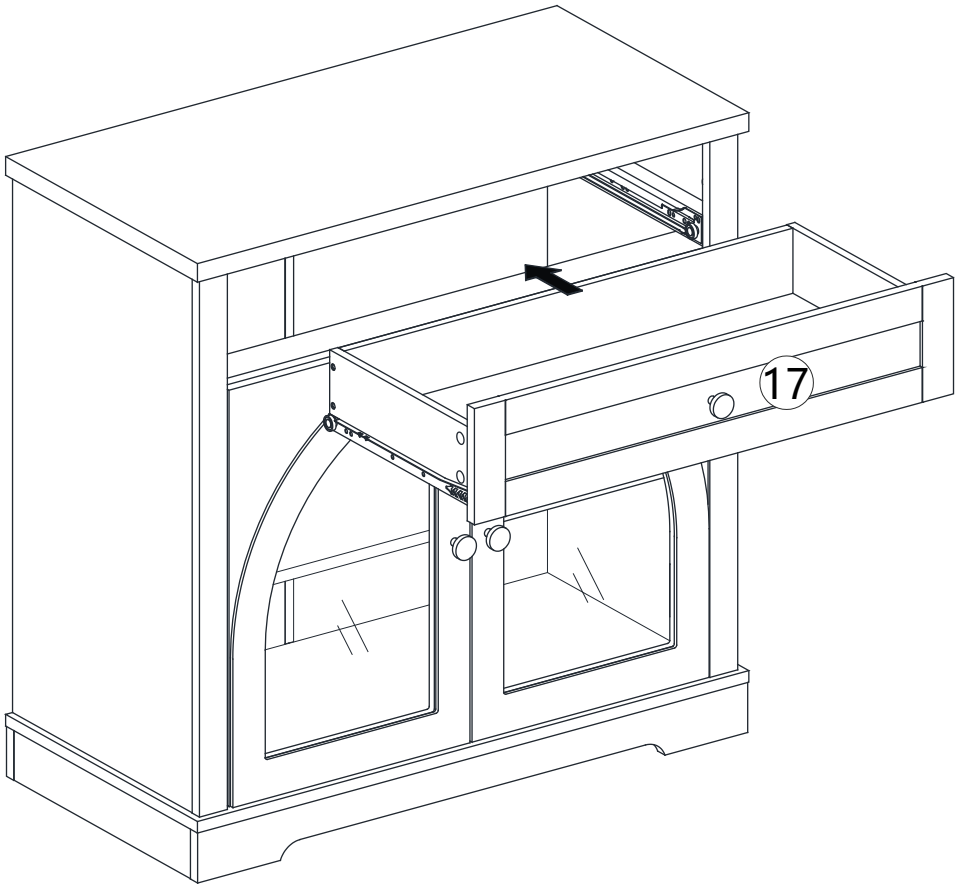
I	×1
	

J	×1
	
M4*10mm	

Step 34







COMPLETE

