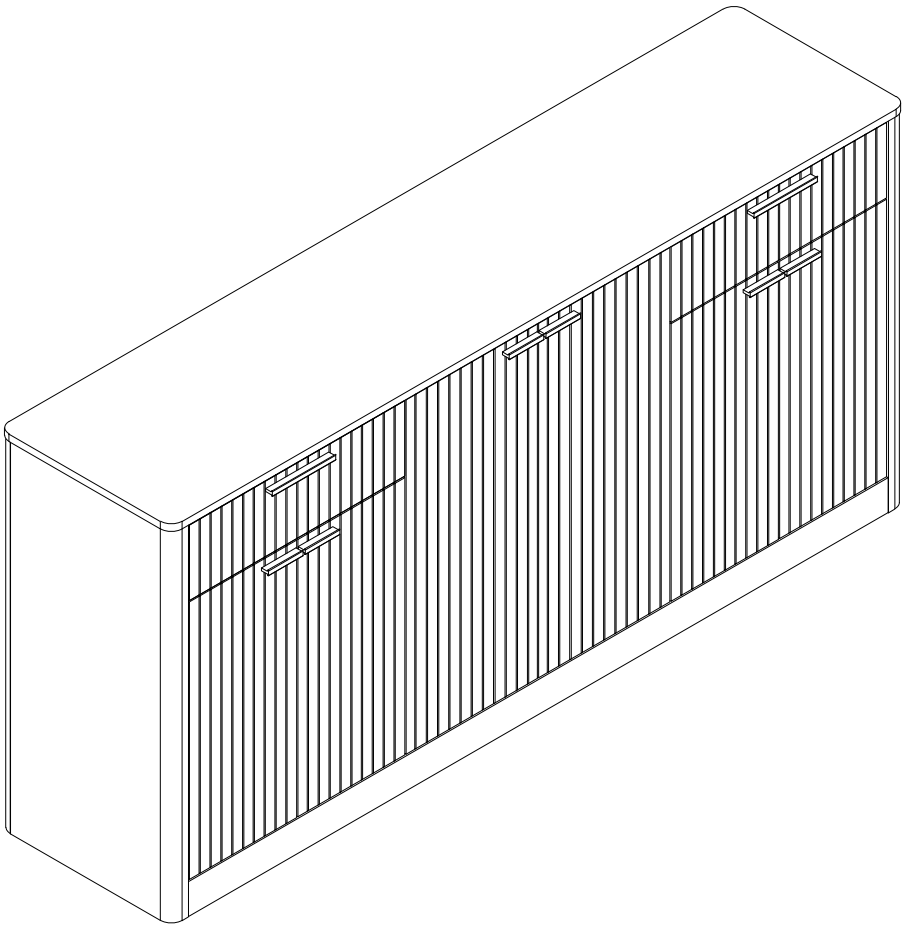
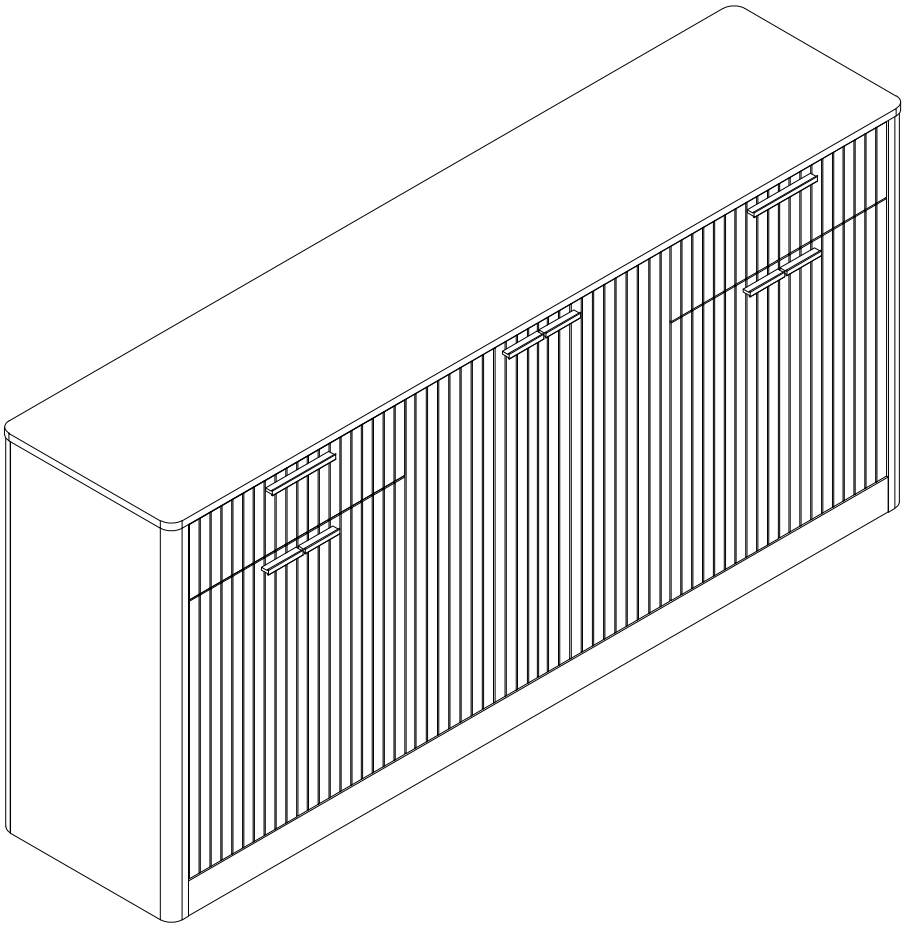


WARNING

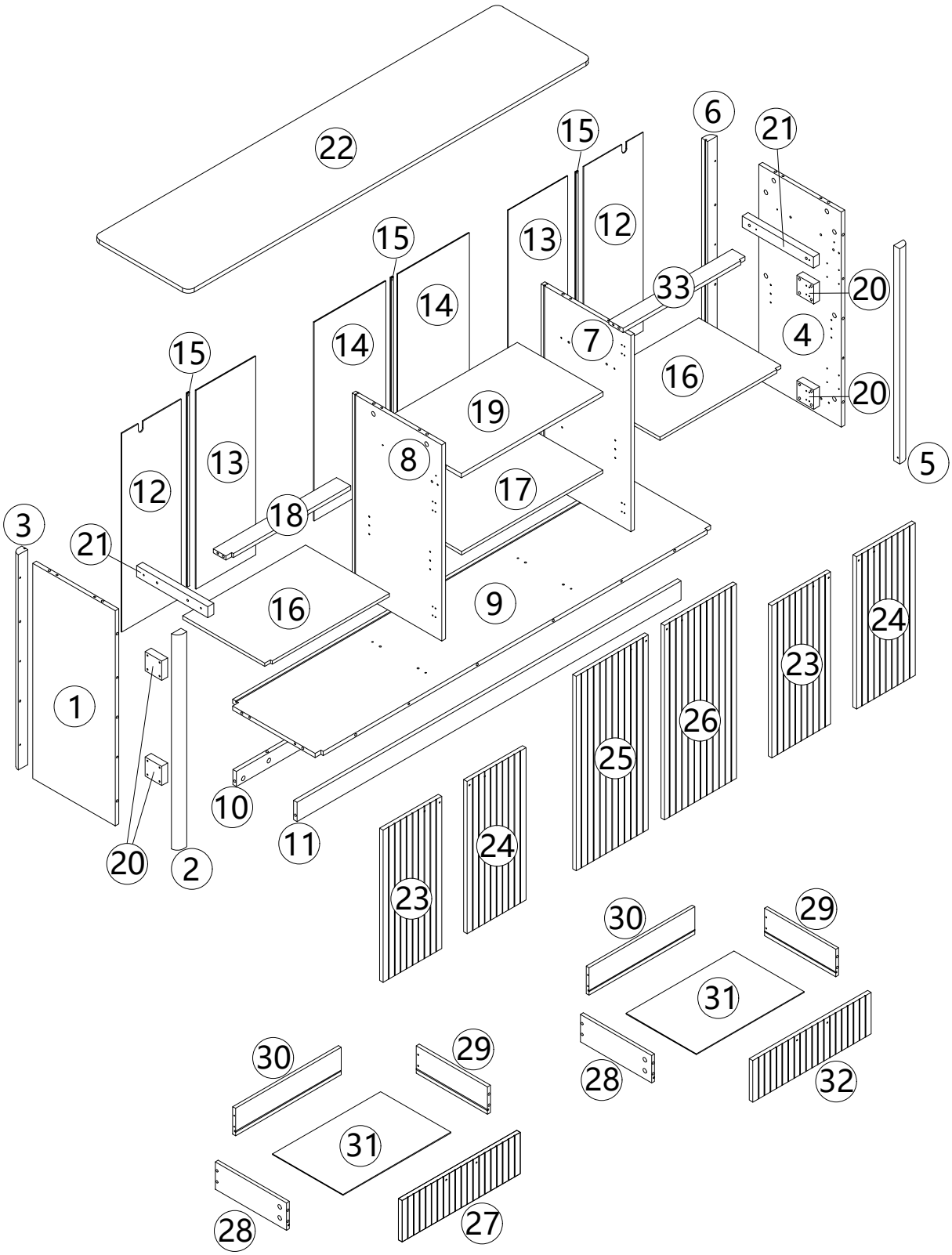


This product is NOT a Clothing Storage Unit (CSU).
DO NOT use it for clothing storage.
Improper use may cause furniture tipover.

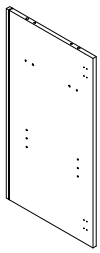
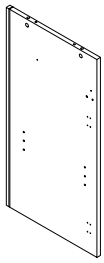
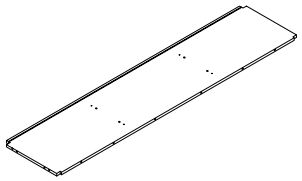
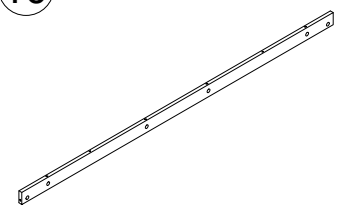
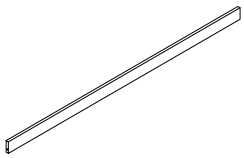
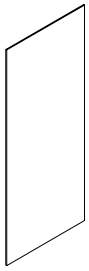
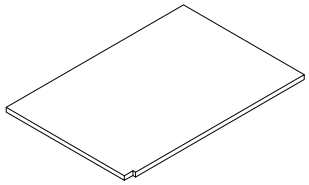
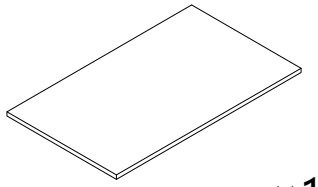
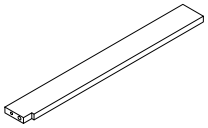
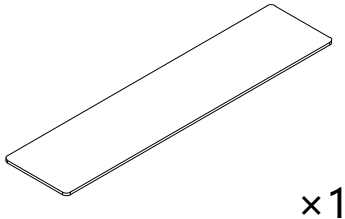
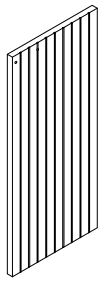
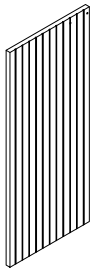
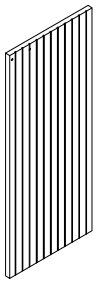
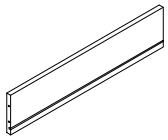
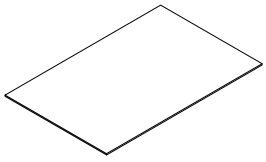
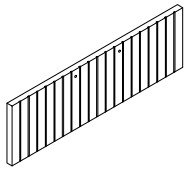
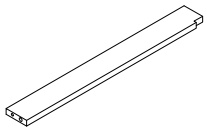
1.Note:This is not clothing storage cabinet and it is not recommended to use it as a clothing storage cabinet.
2.All cabinets come with TRO,stainless steel or our "L-Bracket"when shipped.



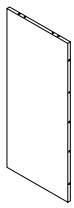
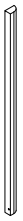
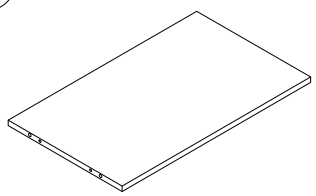
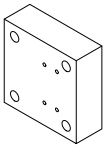
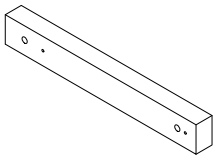
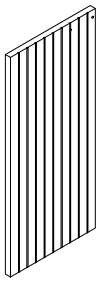
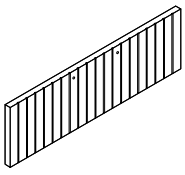
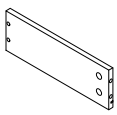
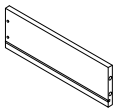
Part List

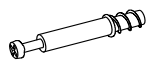
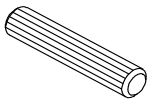
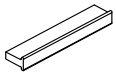
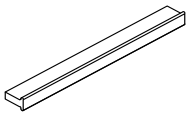

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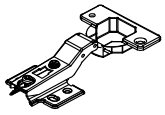
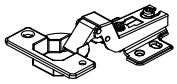
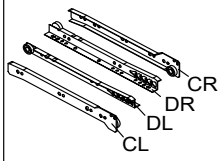
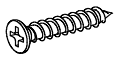
BOX A

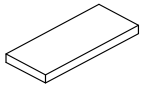
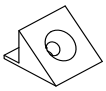
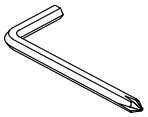
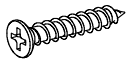
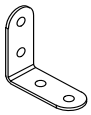
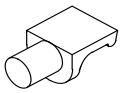
7  ×1	8  ×1	9  ×1
10  ×1	11  ×1	14  ×2
15 ×3	16  ×2	17  ×1
18  ×1	22  ×1	24  ×2
25  ×1	26  ×1	30  ×2
31  ×2	32  ×1	33  ×1

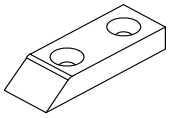
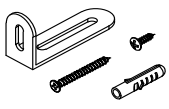
BOX B

1  ×1	2  ×1	3  ×1
4  ×1	5  ×1	6  ×1
12  ×2	13  ×2	19  ×1
20  ×4	21  ×2	23  ×2
27  ×1	28  ×2	29  ×2

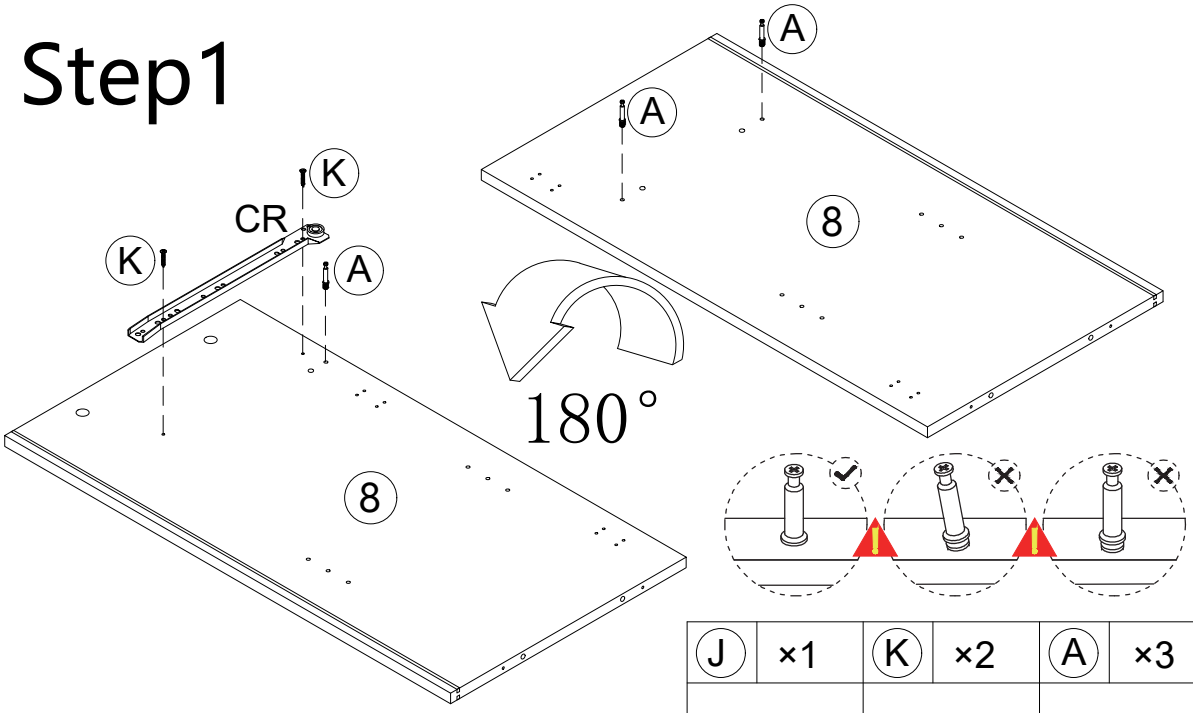
A ×52	B ×52	C ×40	D ×4	E ×6	F ×2
					
Ø6*35mm	Ø15*9.5mm	Ø6*30mm	Ø4*40mm		

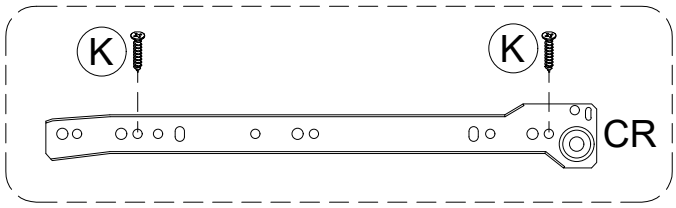
G ×16	H ×8	I ×4	J ×2	K ×88	L ×28
					
M4*18mm			300mm	Ø3.5*12mm	Ø4*30mm

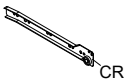
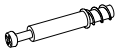
M ×10	N ×18	O ×1	P ×32	Q ×3	R ×12
					
40*12mm			Ø3.5*14mm		

S ×1	T ×2
	

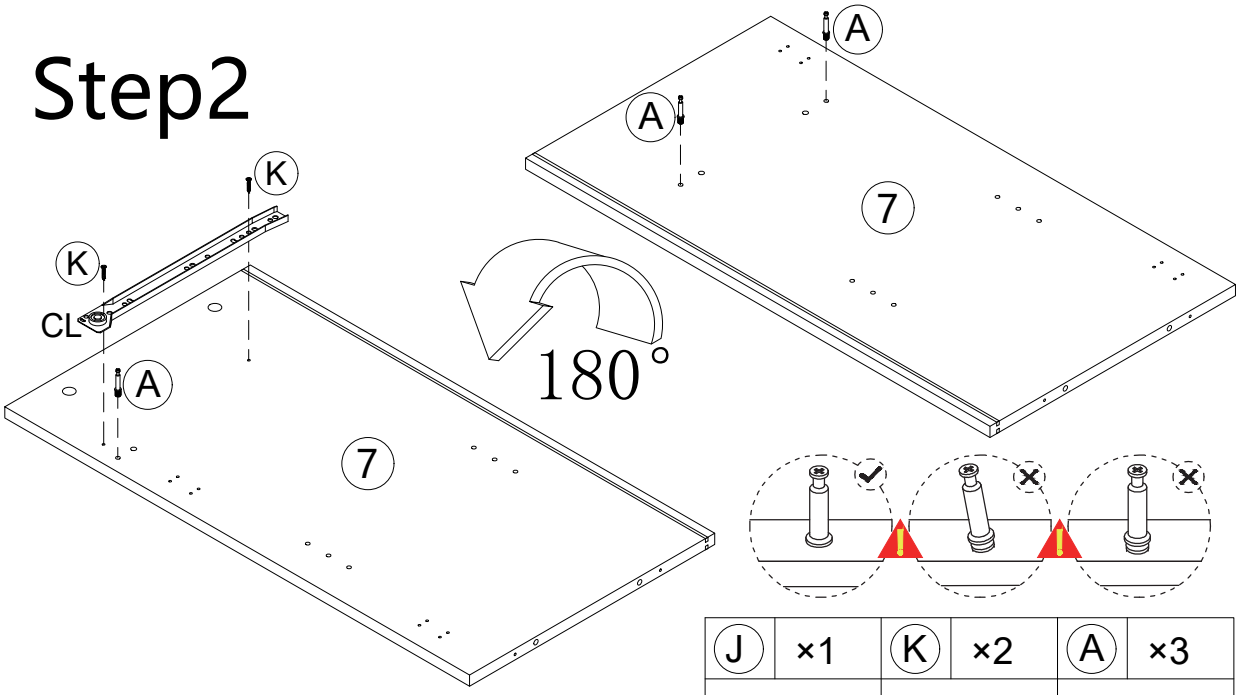
Step1

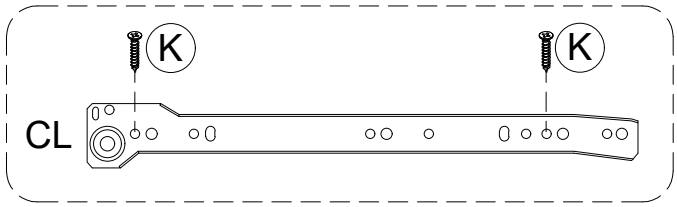


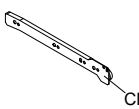
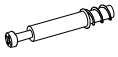


J	×1	K	×2	A	×3
					
300mm		Ø3.5*12mm		Ø6*35mm	

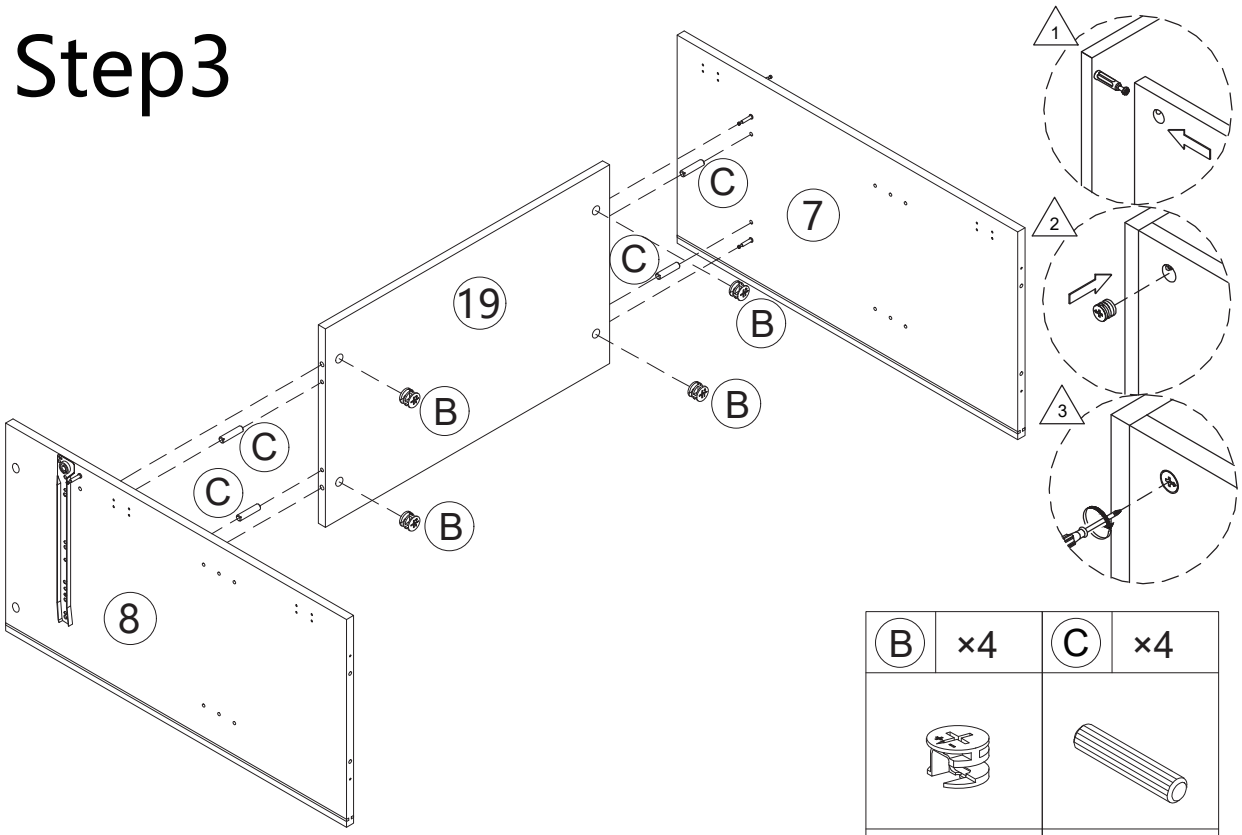
Step2





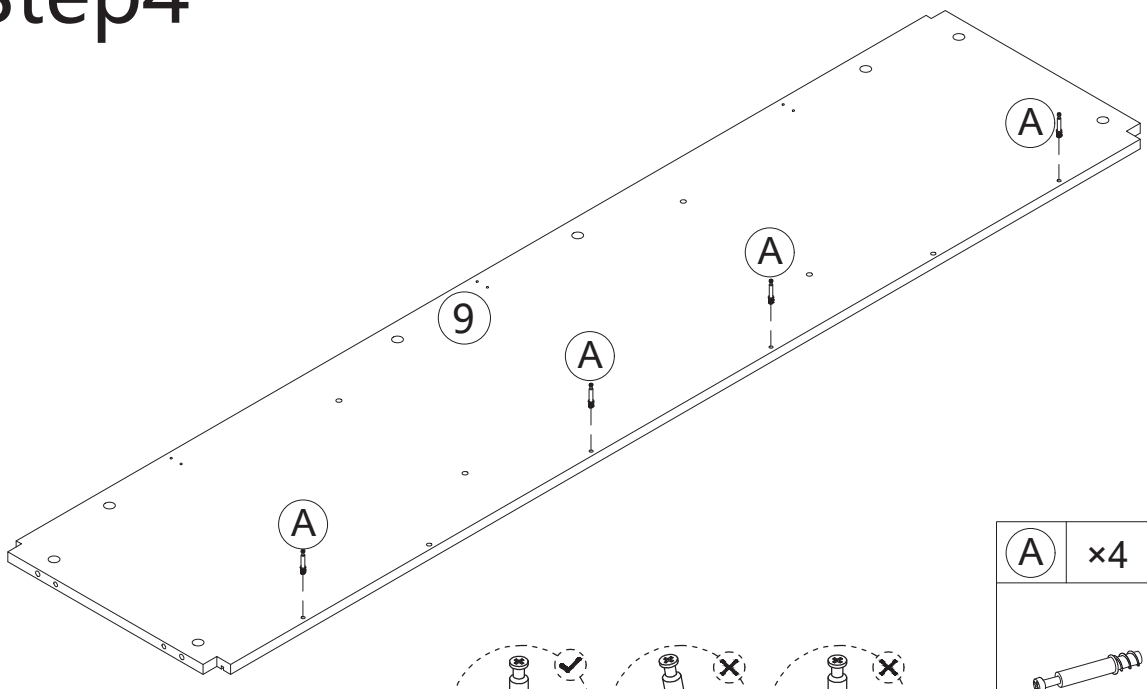
J	×1	K	×2	A	×3
					
300mm		Ø3.5*12mm		Ø6*35mm	

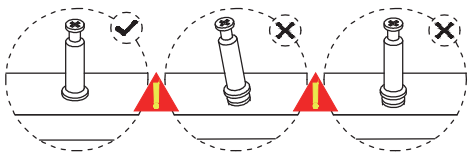
Step3



B	×4	C	×4
Ø15*9.5mm		Ø6*30mm	

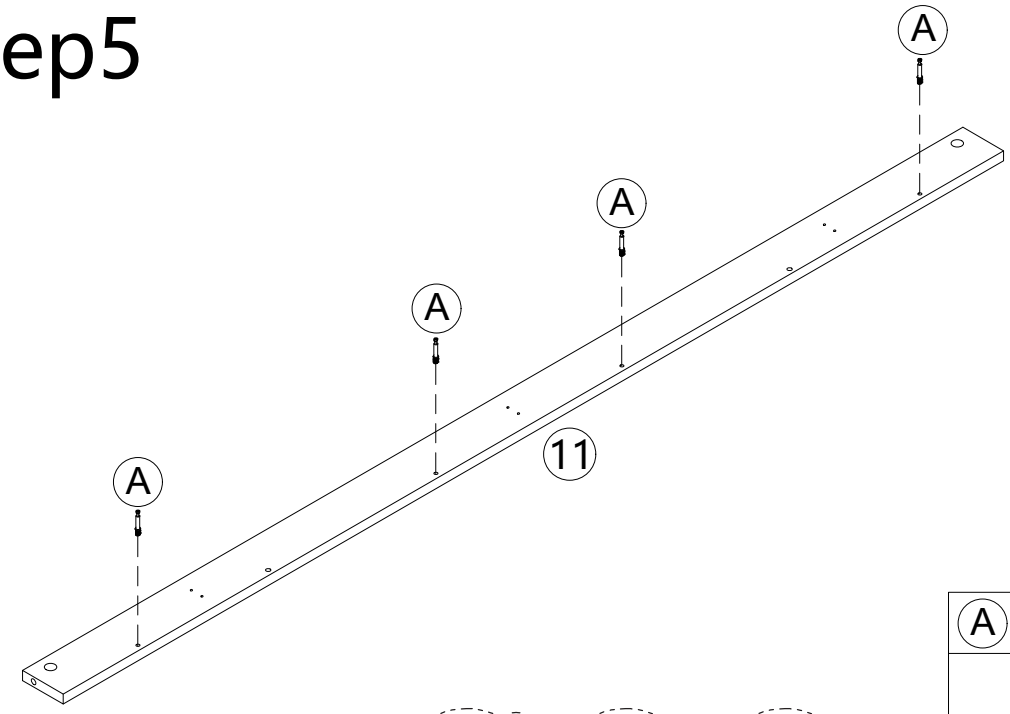
Step4

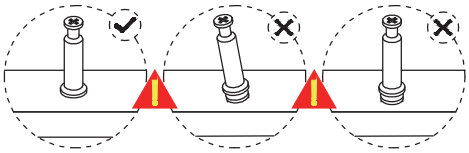


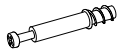


A	×4
Ø6*35mm	

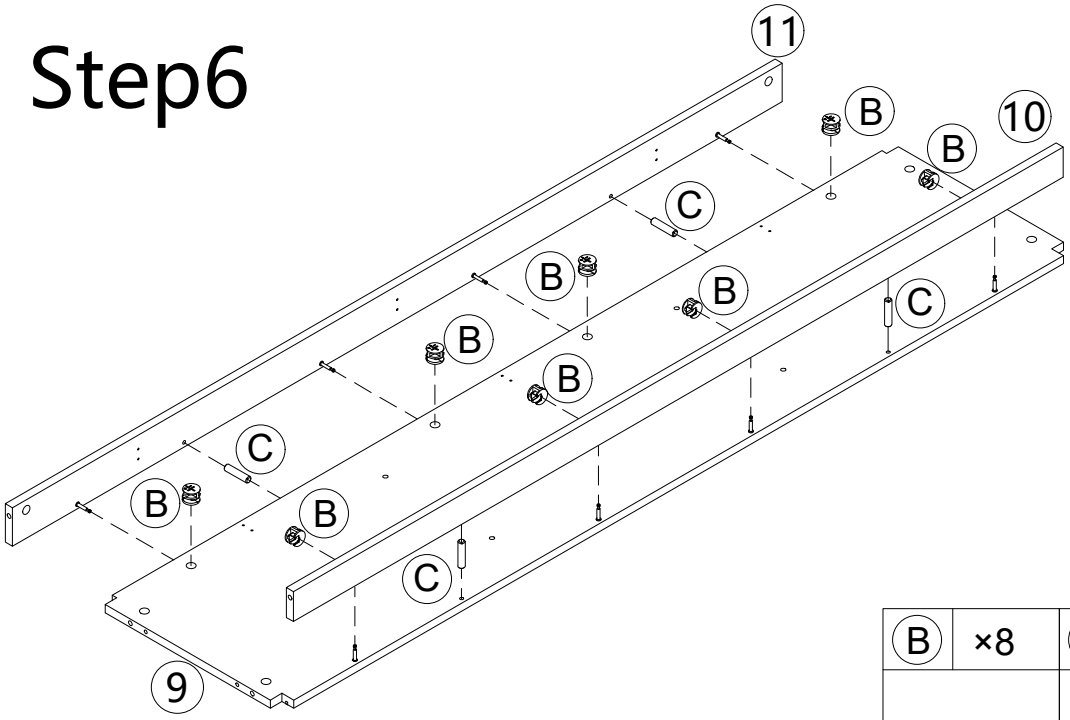
Step5

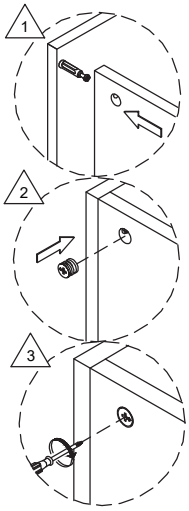


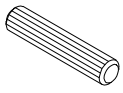


A	×4
	
Ø6*35mm	

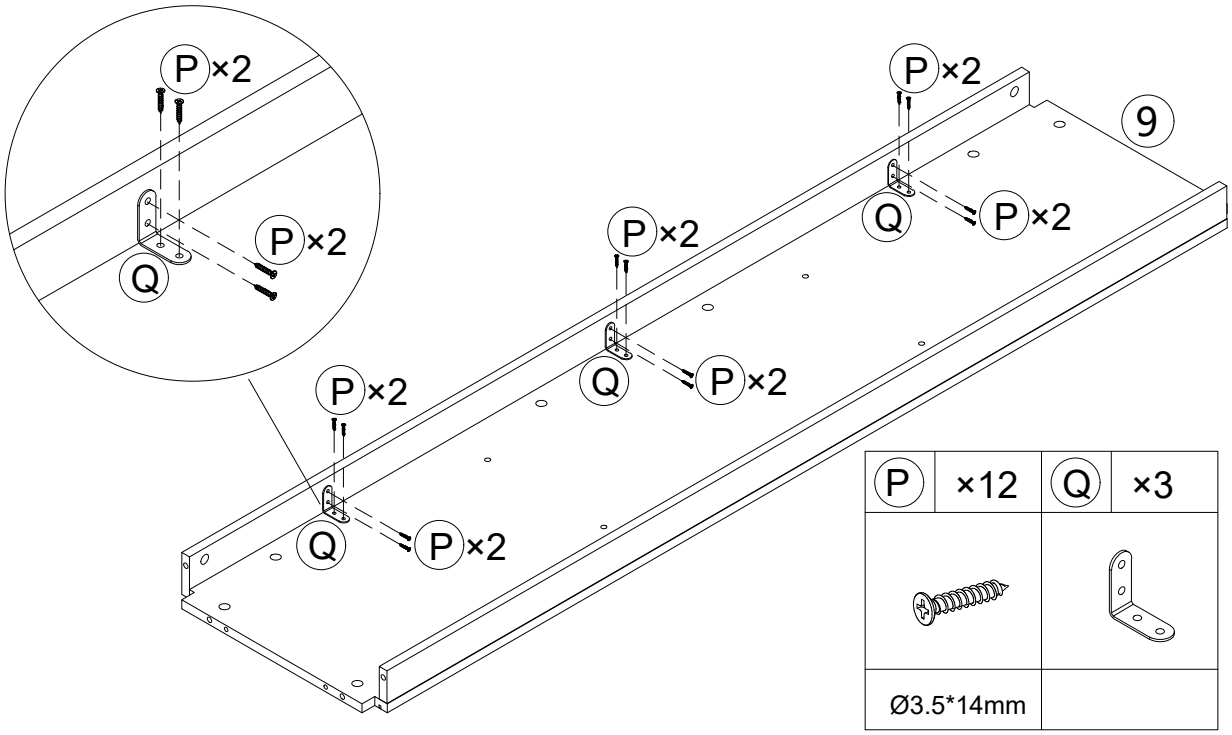
Step6





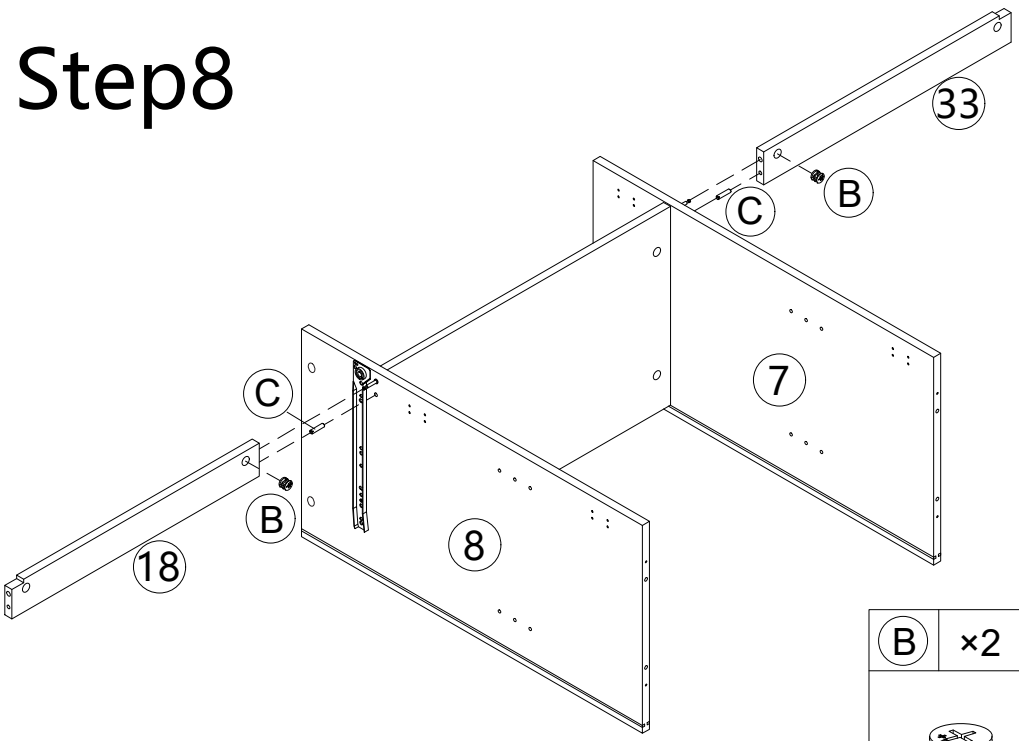
B	×8	C	×4
			
Ø15*9.5mm		Ø6*30mm	

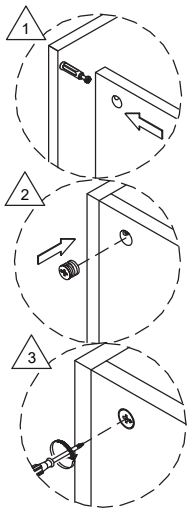
Step7

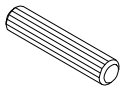


P	×12	Q	×3
Ø3.5*14mm			

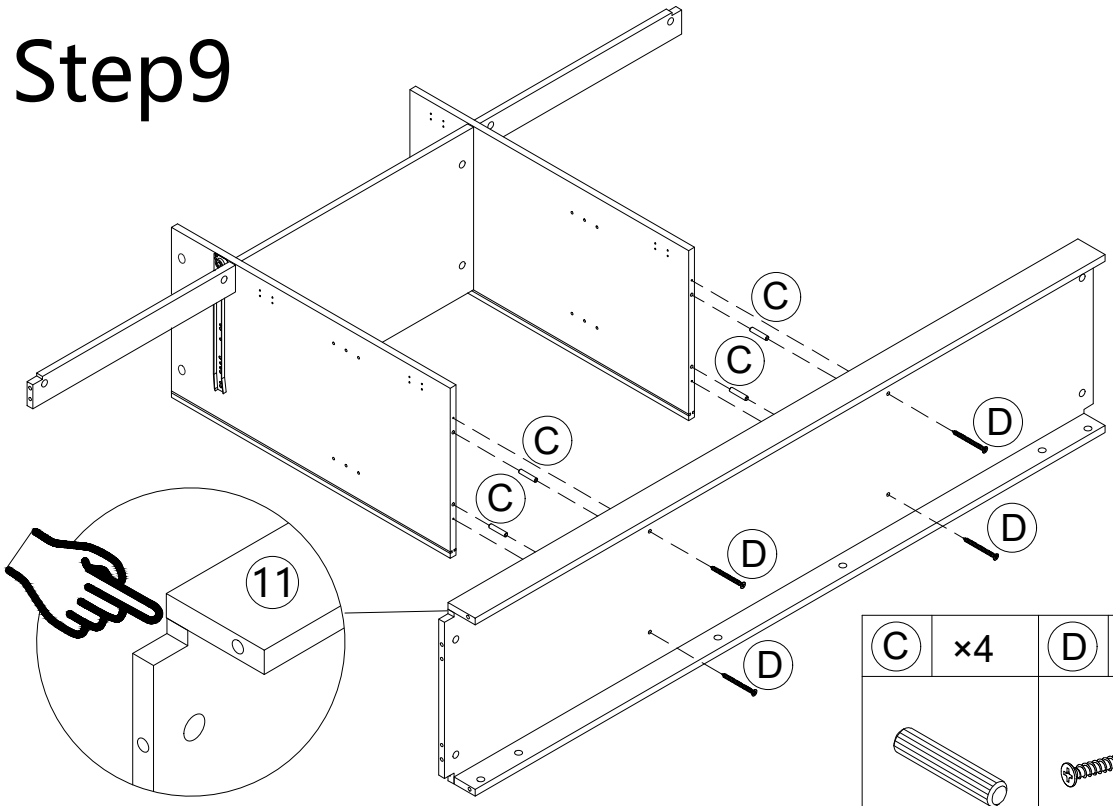
Step8





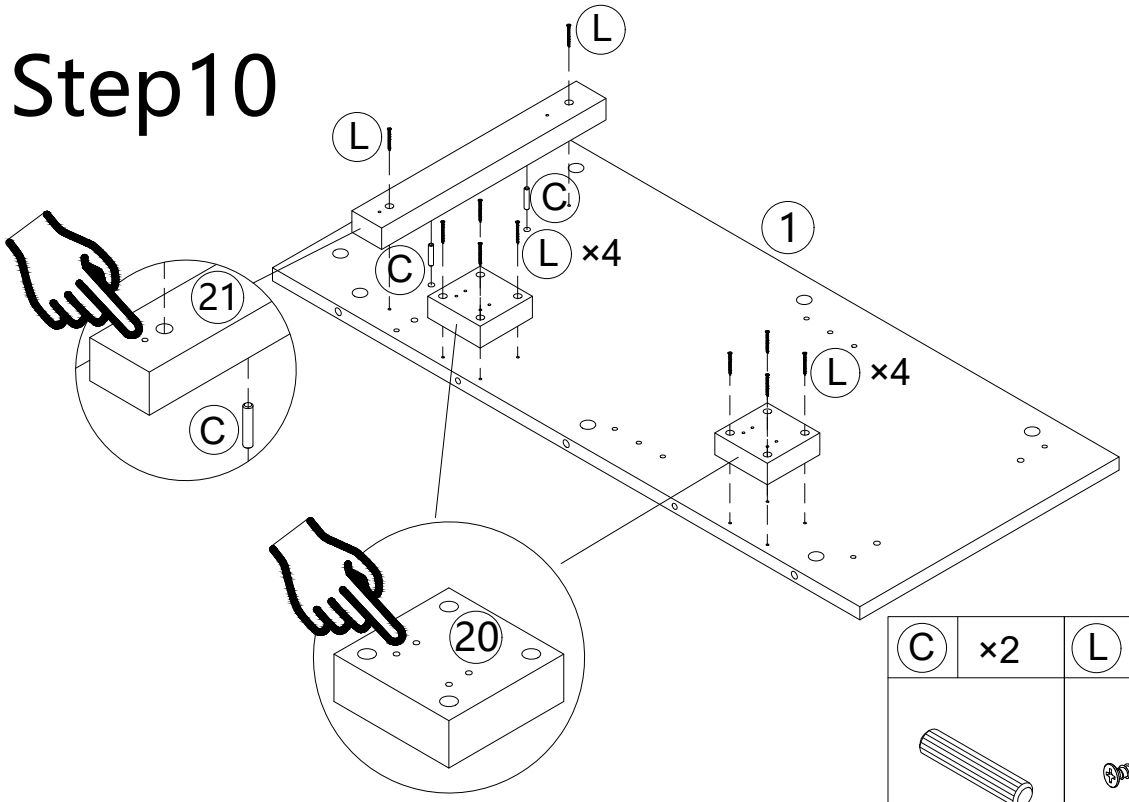
B	×2	C	×2
			
Ø15*9.5mm		Ø6*30mm	

Step9



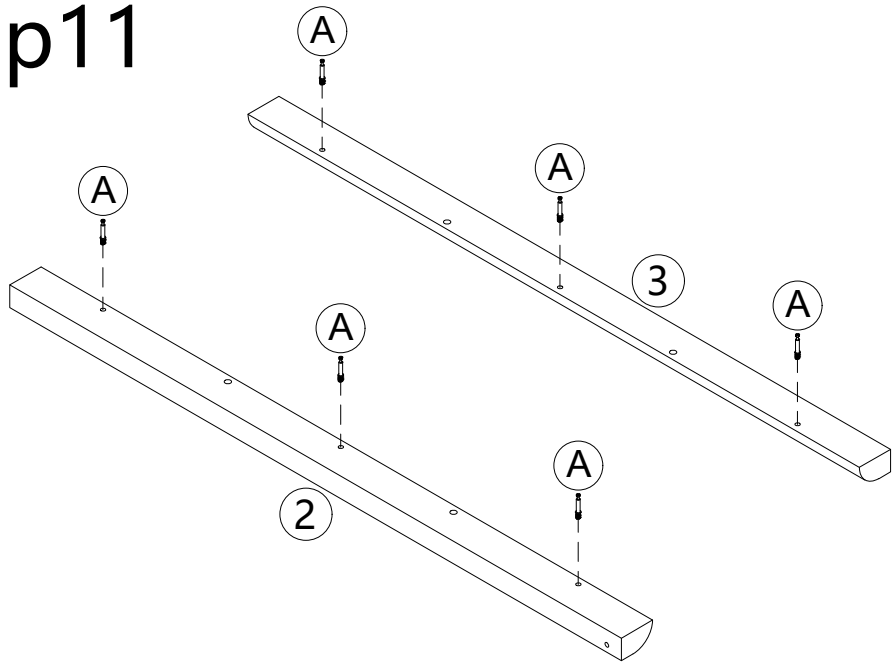
C	×4	D	×4
			
Ø6*30mm		Ø4*40mm	

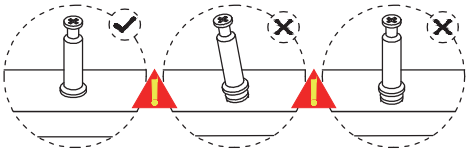
Step10

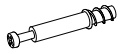


C	×2	L	×10
			
Ø6*30mm		Ø4*30mm	

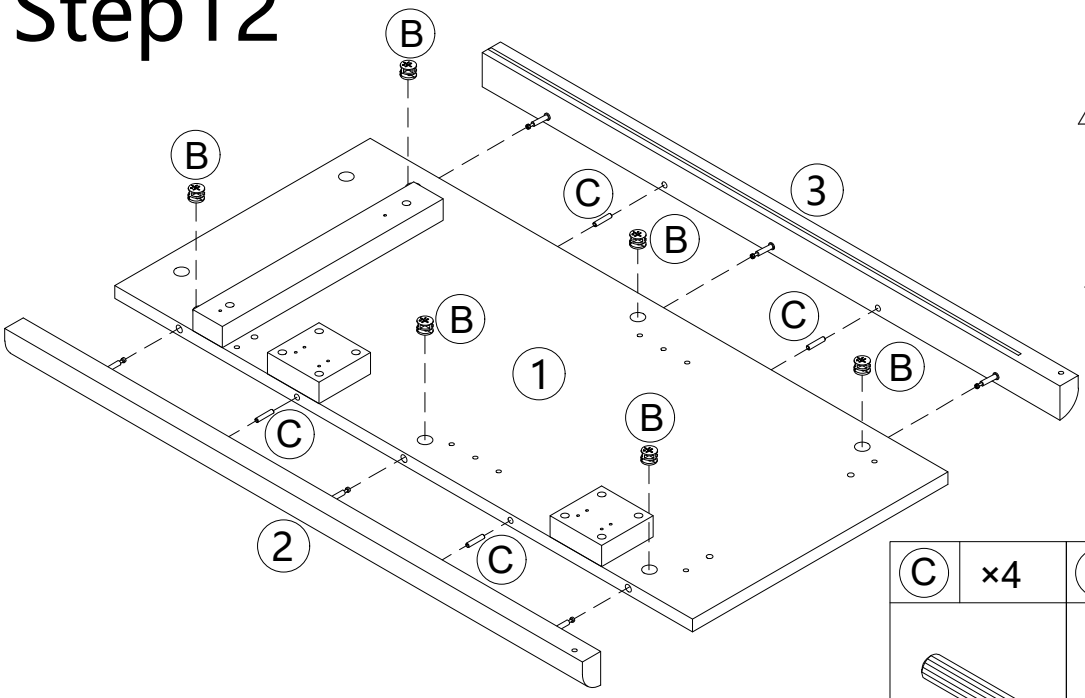
Step11

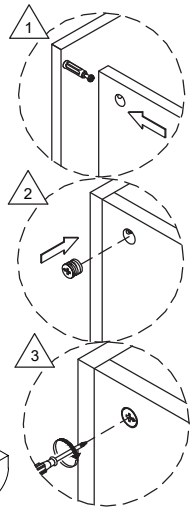




A	×6
	
Ø6*35mm	

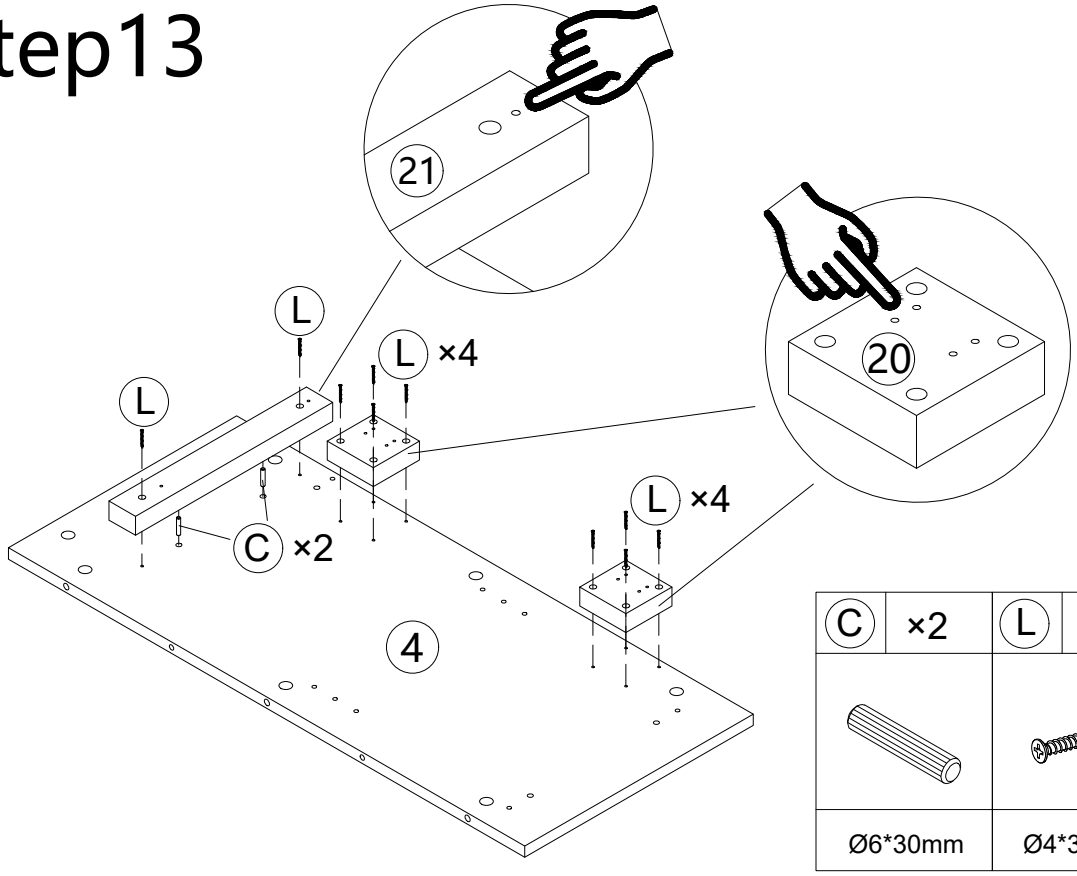
Step12





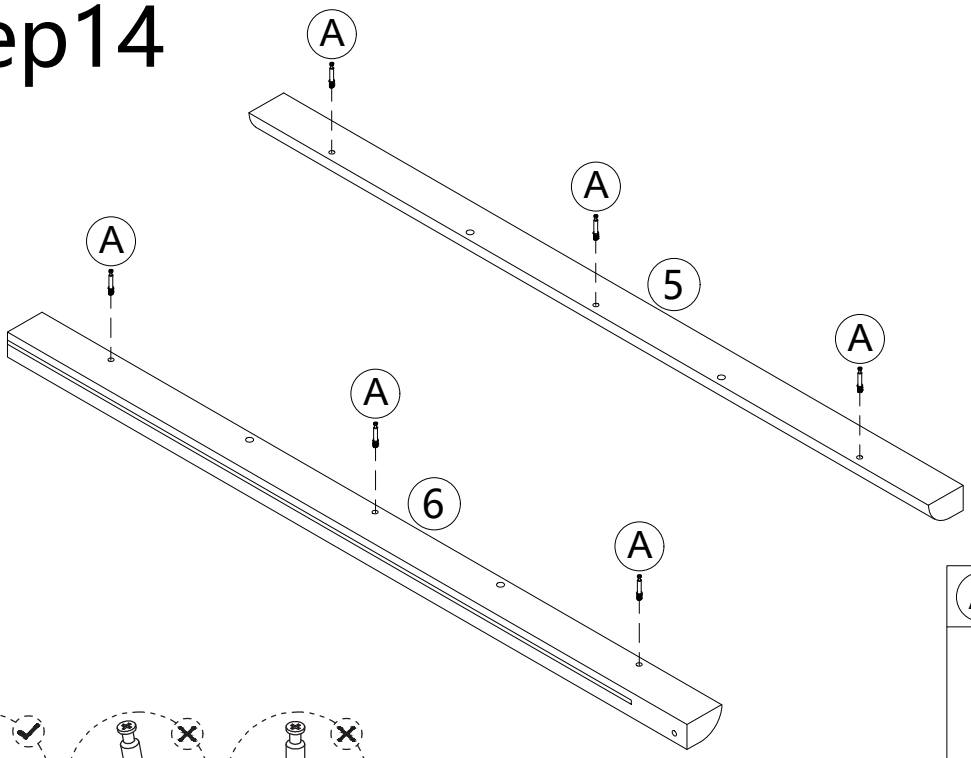
C	×4	B	×6
			
Ø6*30mm		Ø15*9.5mm	

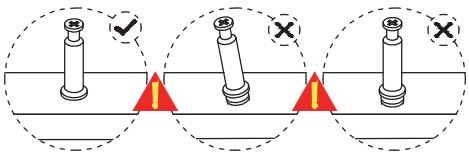
Step13

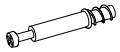


C	×2	L	×10
			
Ø6*30mm		Ø4*30mm	

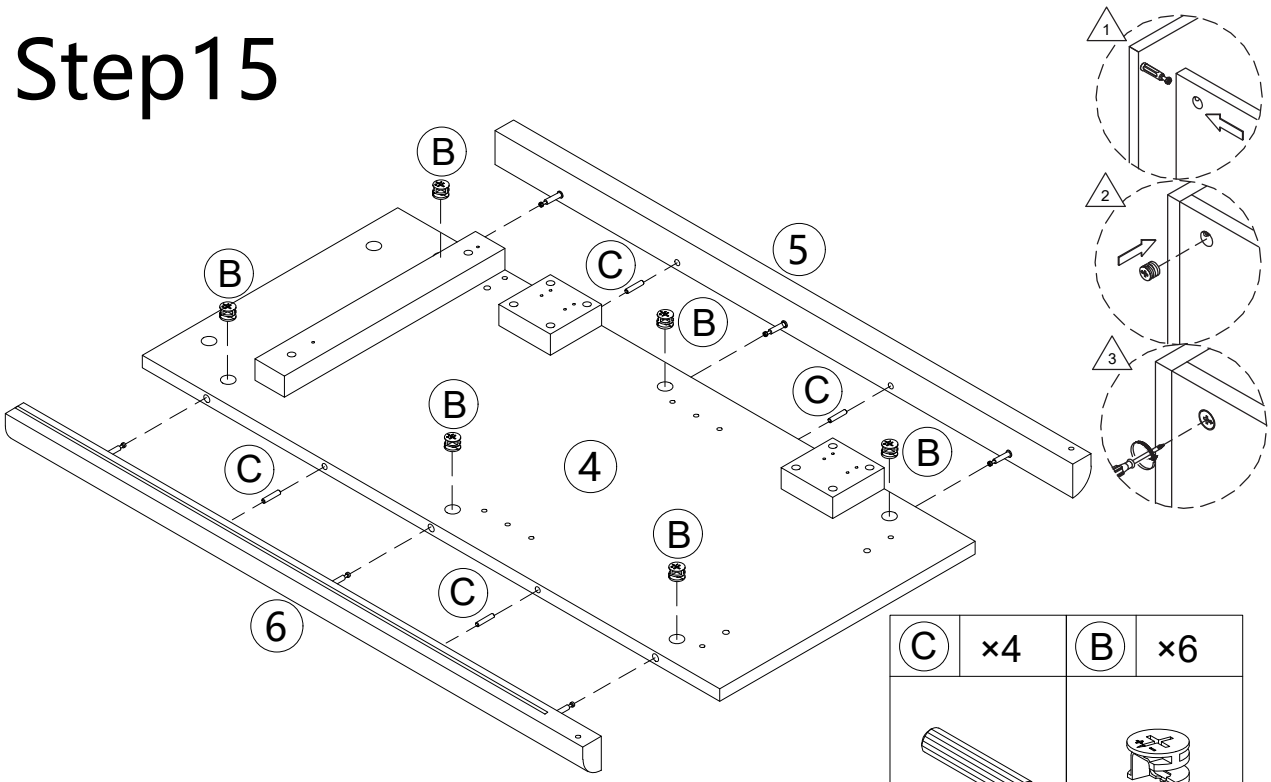
Step14





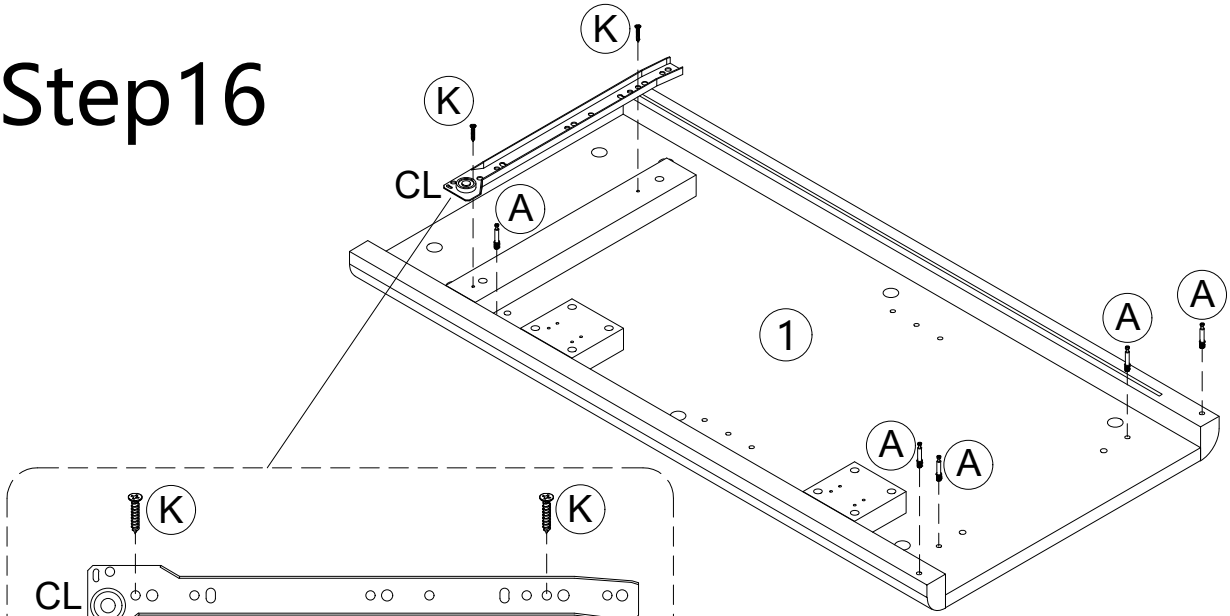
A	×6
	
Ø6*35mm	

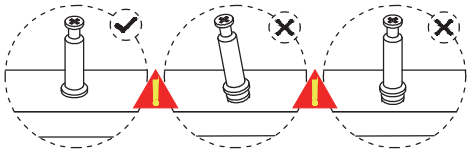
Step15

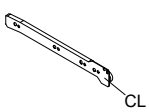
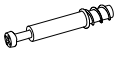


C	×4	B	×6
Ø6*30mm		Ø15*9.5mm	

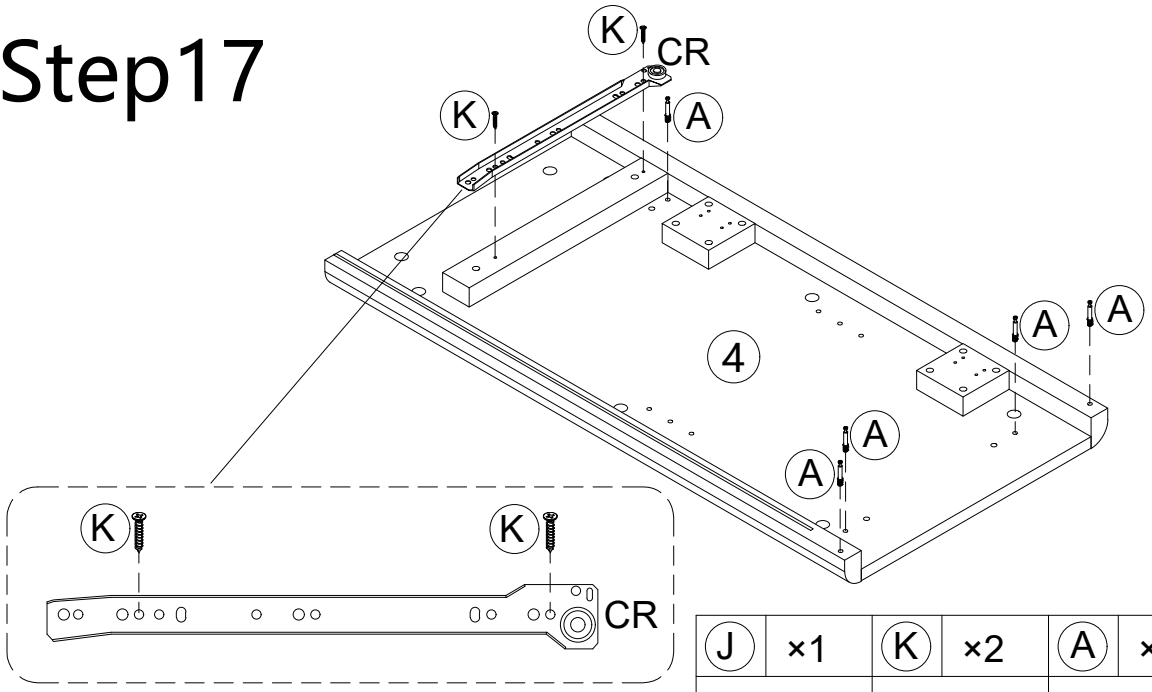
Step16

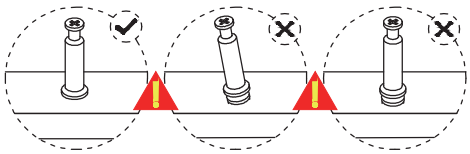


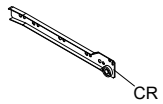
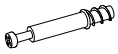


J	×1	K	×2	A	×5
					
300mm		Ø3.5*12mm		Ø6*35mm	

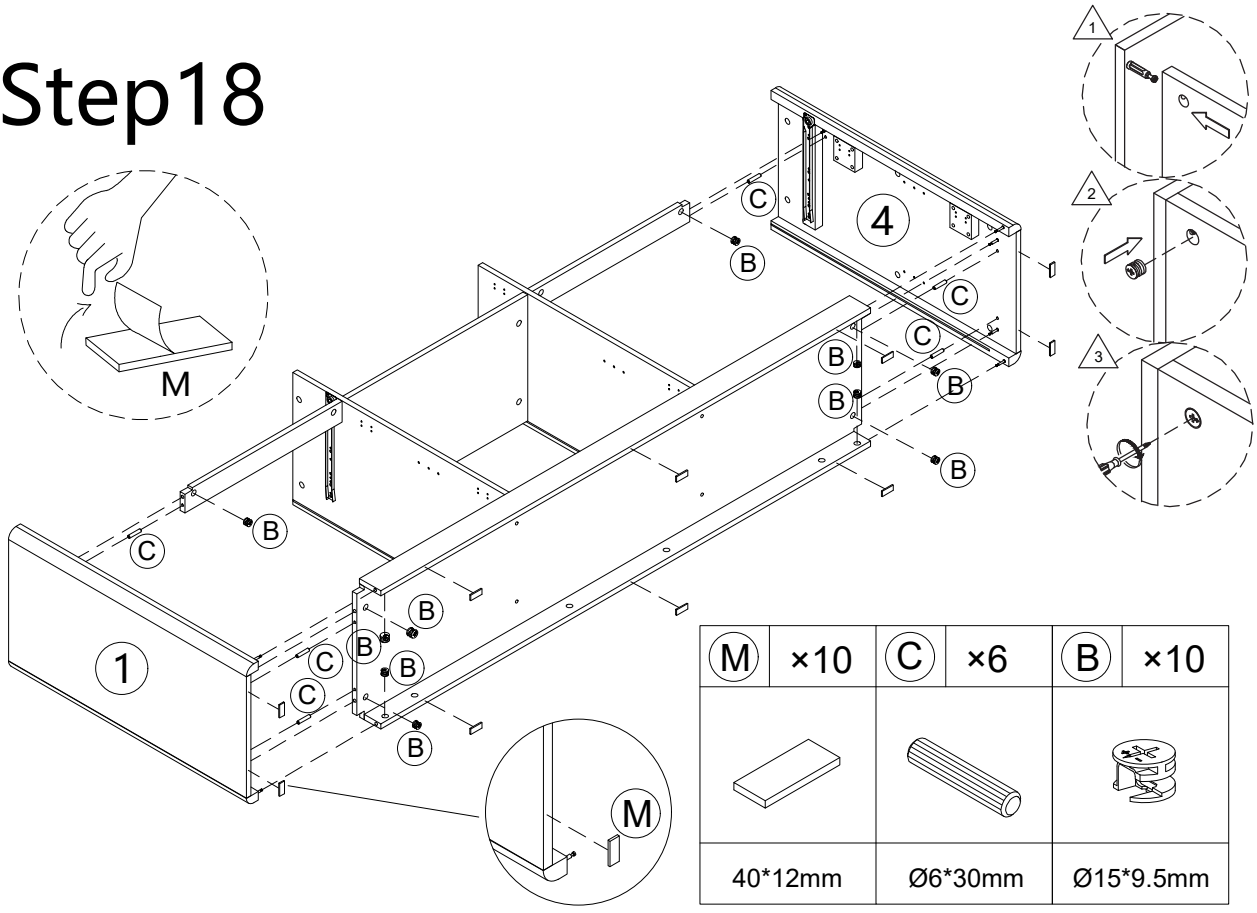
Step17





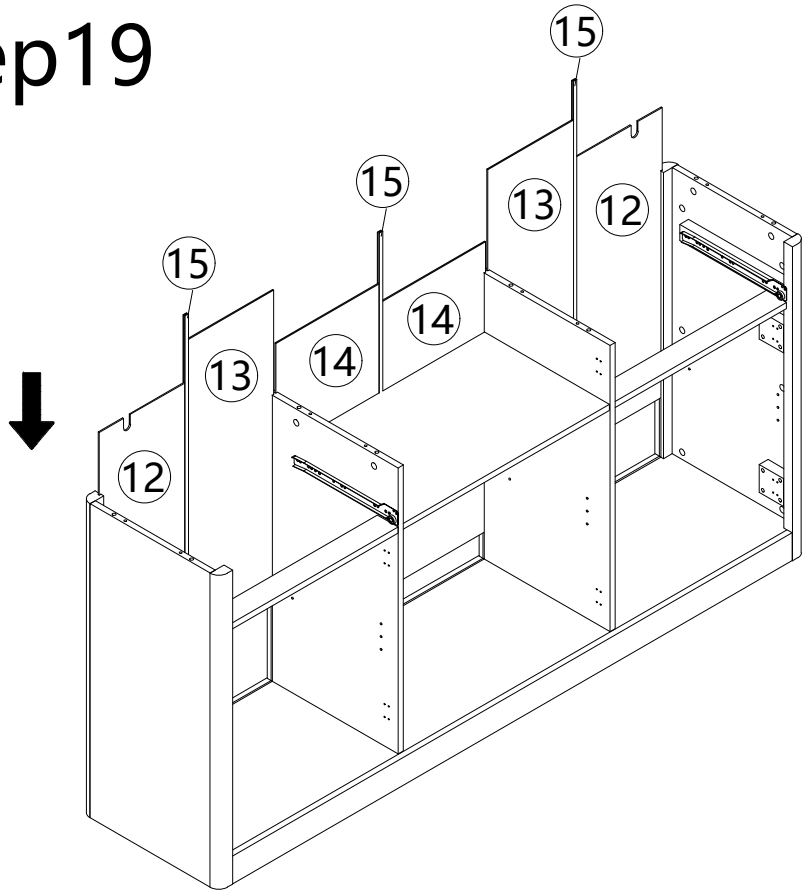
J	×1	K	×2	A	×5
					
300mm		Ø3.5*12mm		Ø6*35mm	

Step18

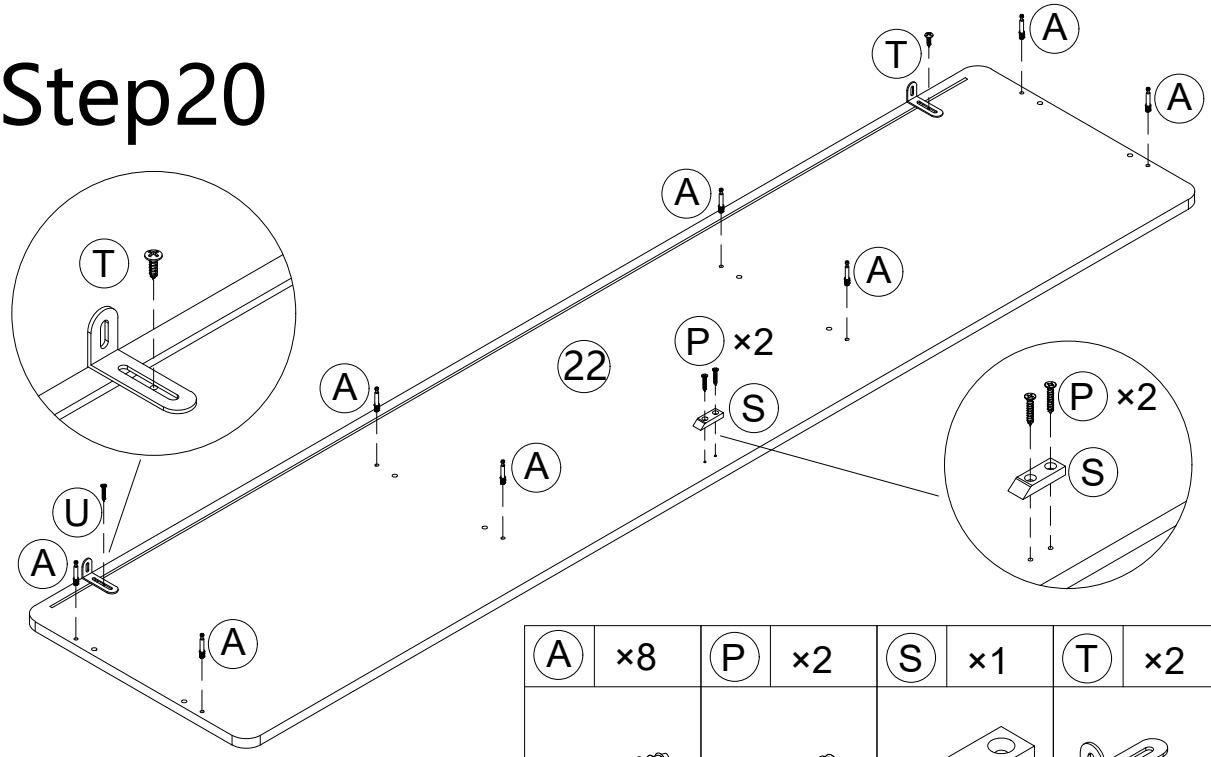


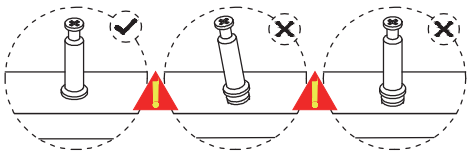
M	×10	C	×6	B	×10
40*12mm		Ø6*30mm		Ø15*9.5mm	

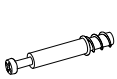
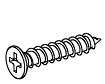
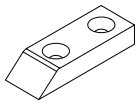
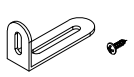
Step19



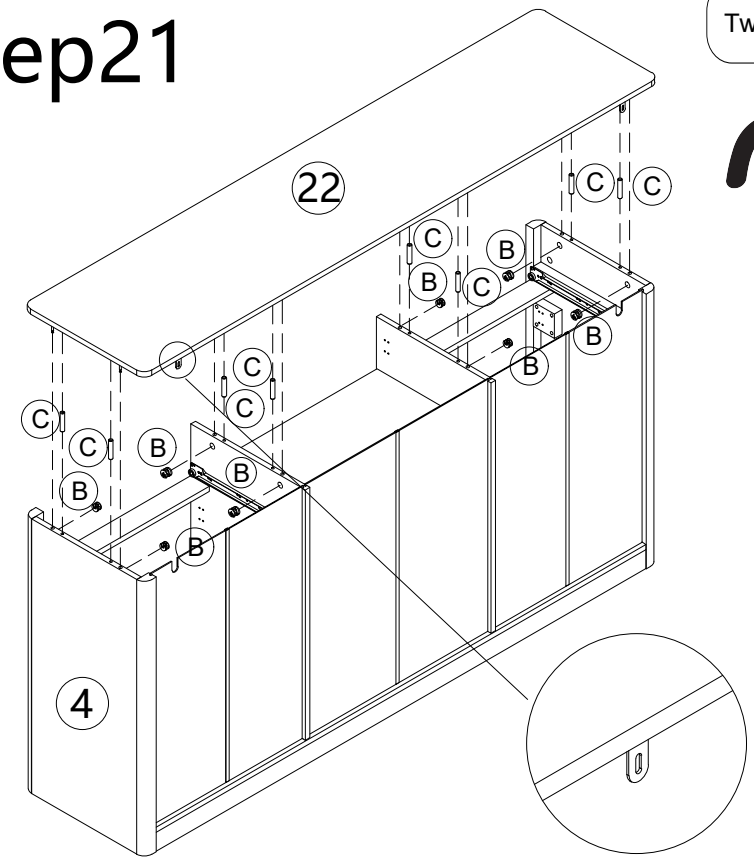
Step20



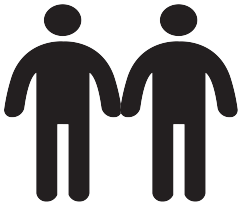


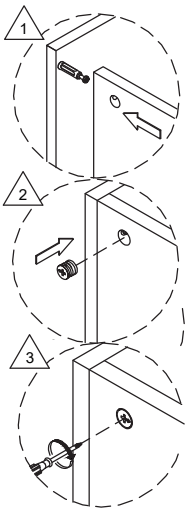
A ×8	P ×2	S ×1	T ×2
			
Ø6*35mm	Ø3.5*14mm		

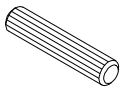
Step21



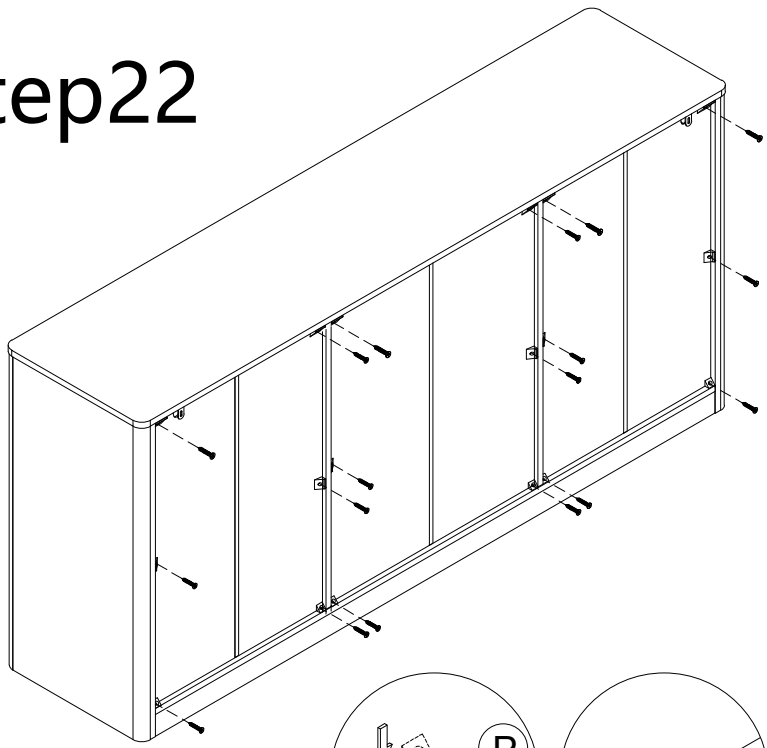
Two people are needed to install it

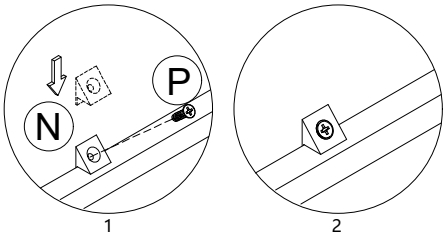


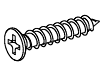


C	×8	B	×8
			
Ø6*30mm		Ø15*9.5mm	

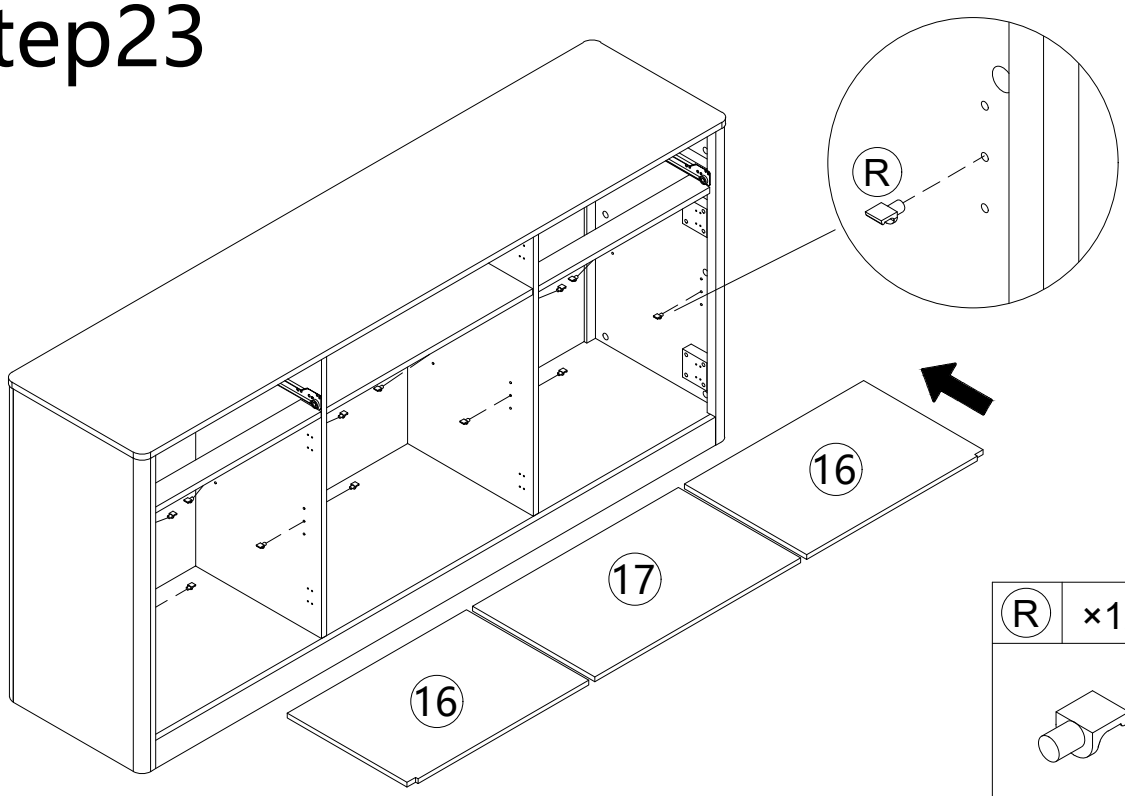
Step22





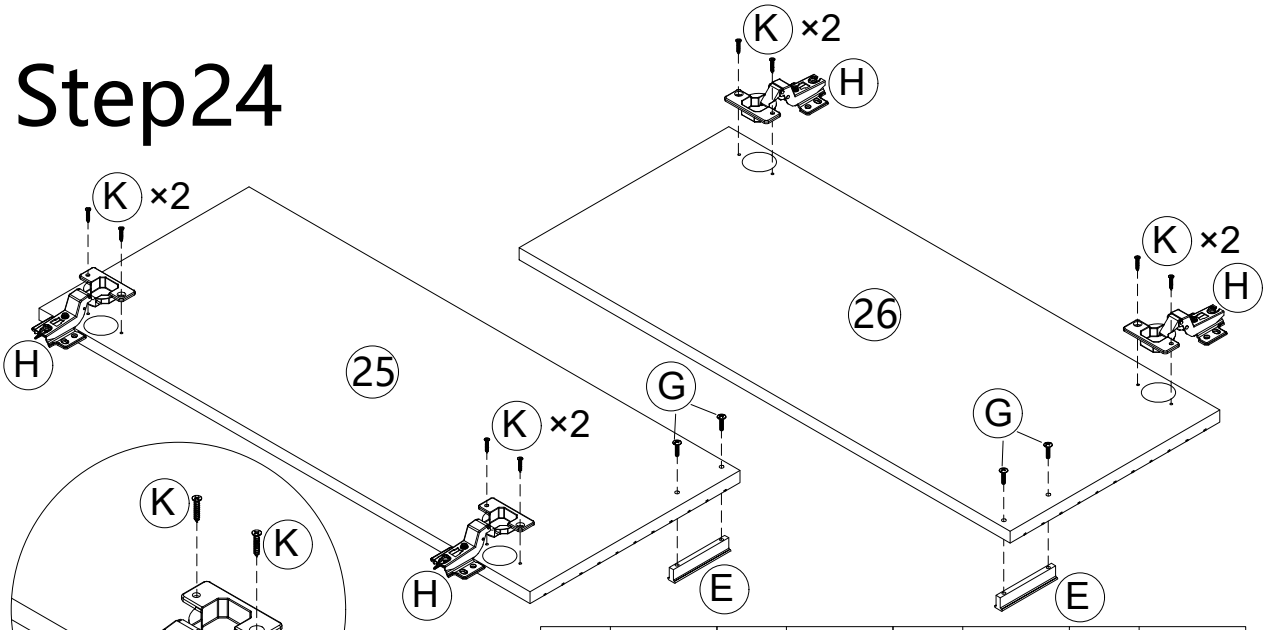
N	×18	P	×18
			
		Ø3.5*14mm	

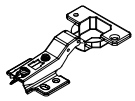
Step23

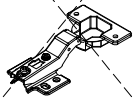


R	×12

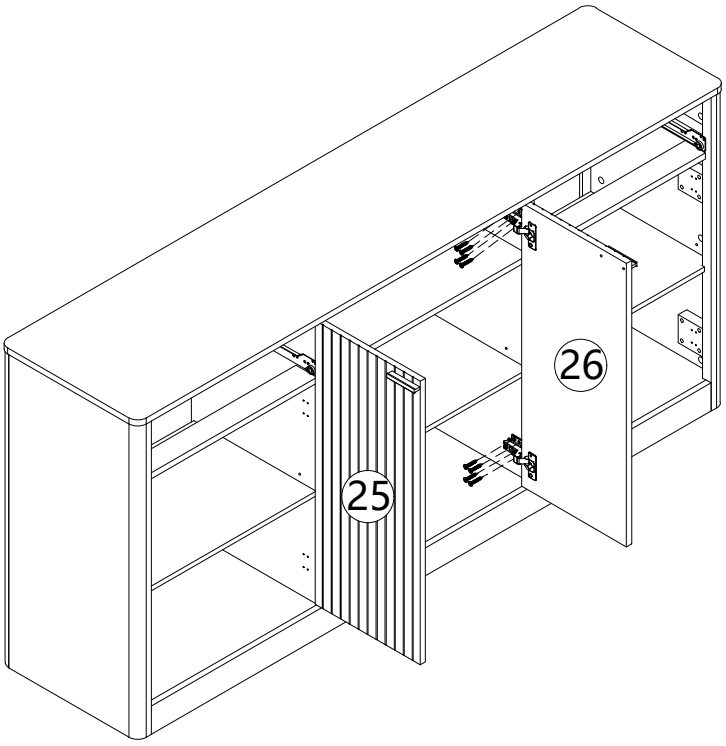
Step24

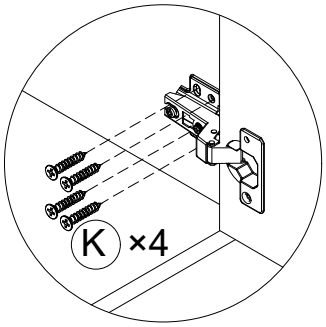


K	×8	H	×4	G	×4	E	×2
							
Ø3.5*12mm				M4*18mm			

I	
	

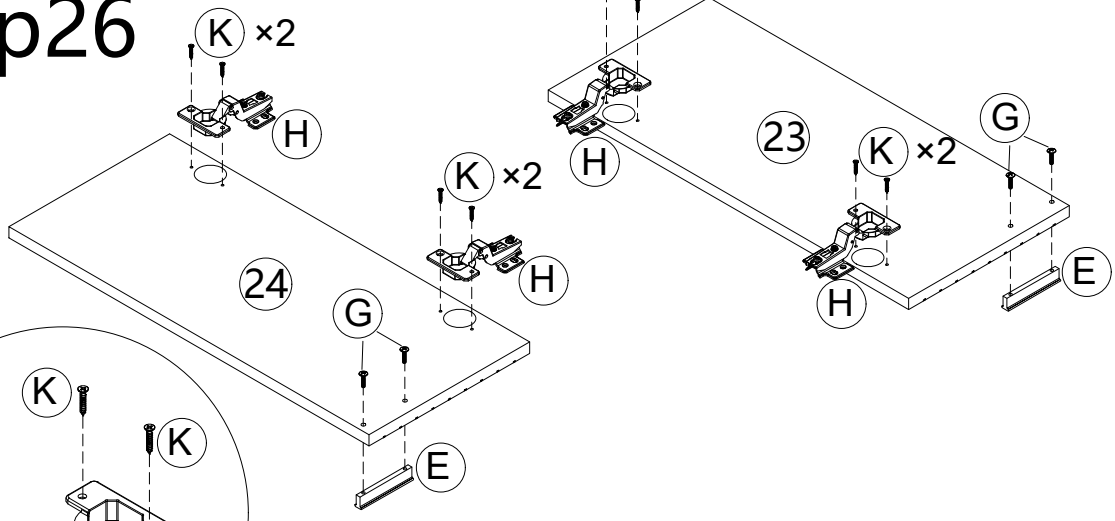
Step25

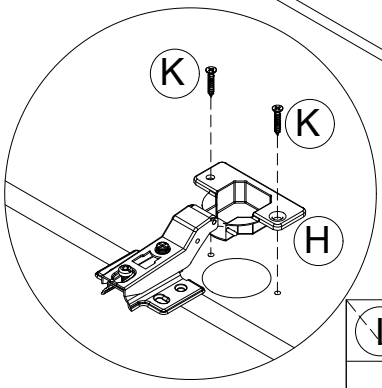


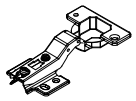
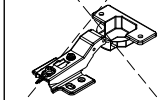


K	×16
	
Ø3.5*12mm	

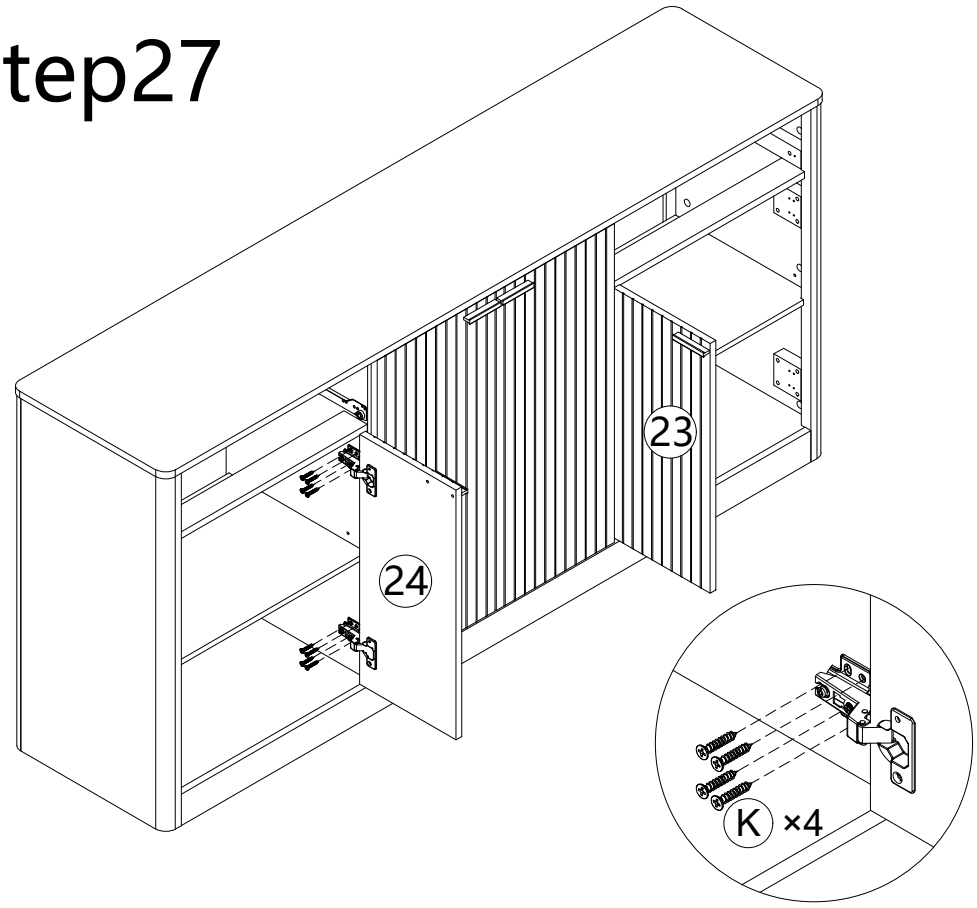
Step26





K	×8	H	×4	G	×4	E	×2
I							
	Ø3.5*12mm			M4*18mm			

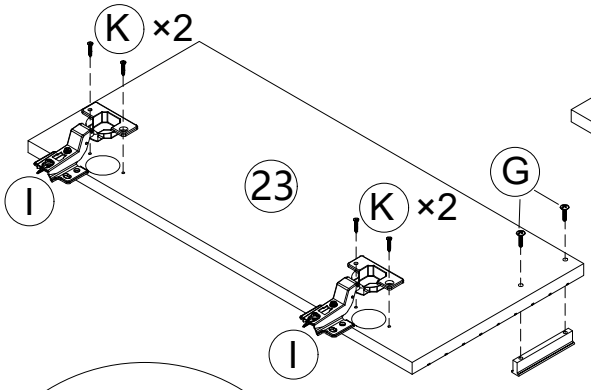
Step27

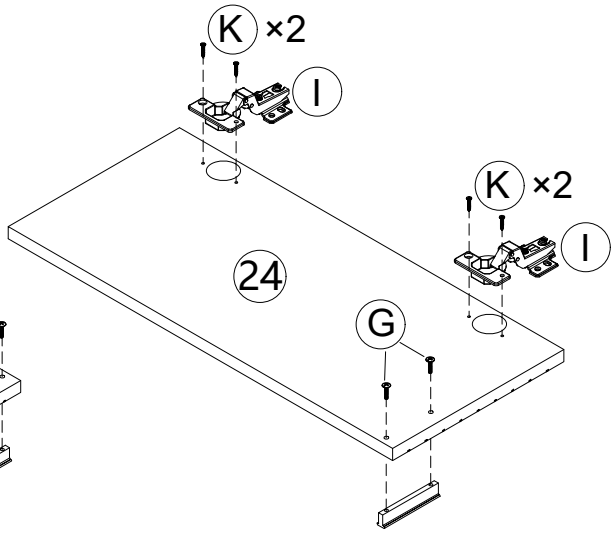


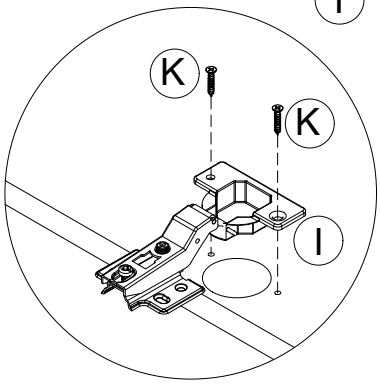
K ×16

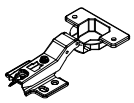
Ø3.5*12mm

Step28

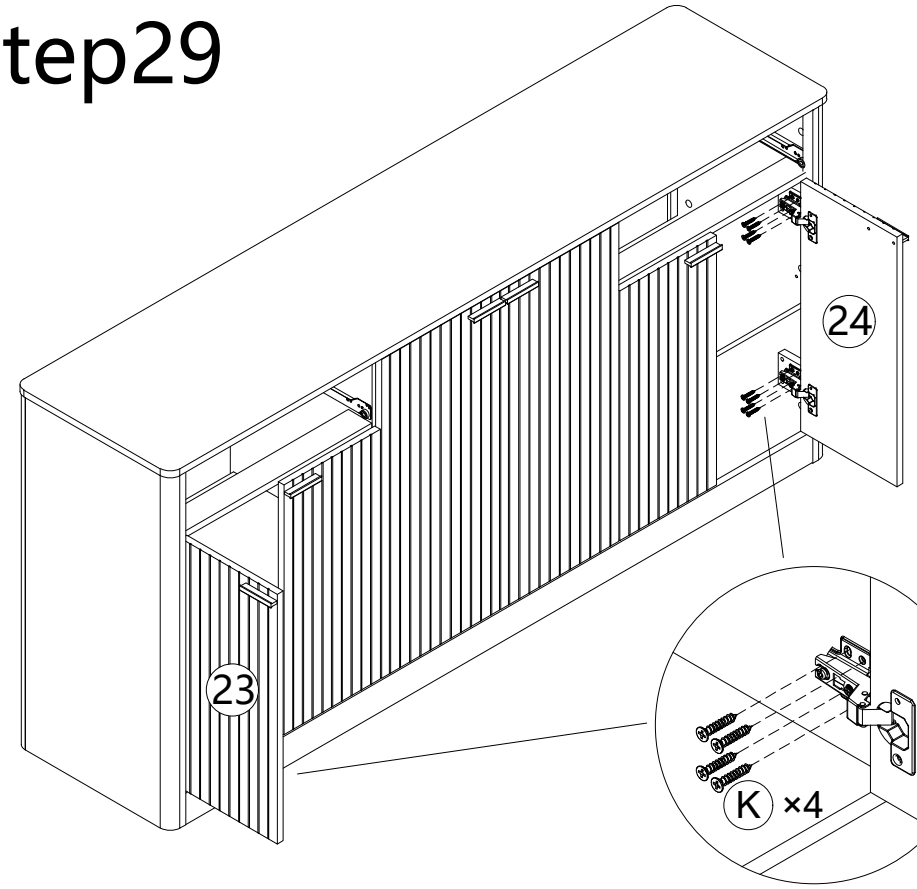






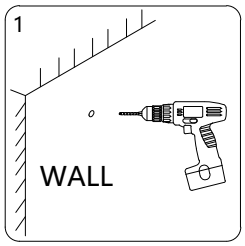
K ×8	I ×4	G ×4	E ×2
			
Ø3.5*12mm		M4*18mm	

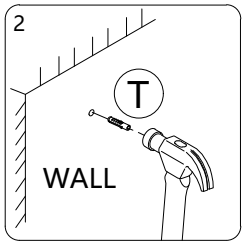
Step29

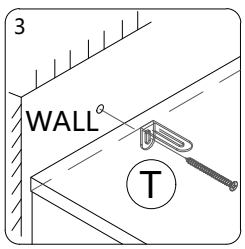


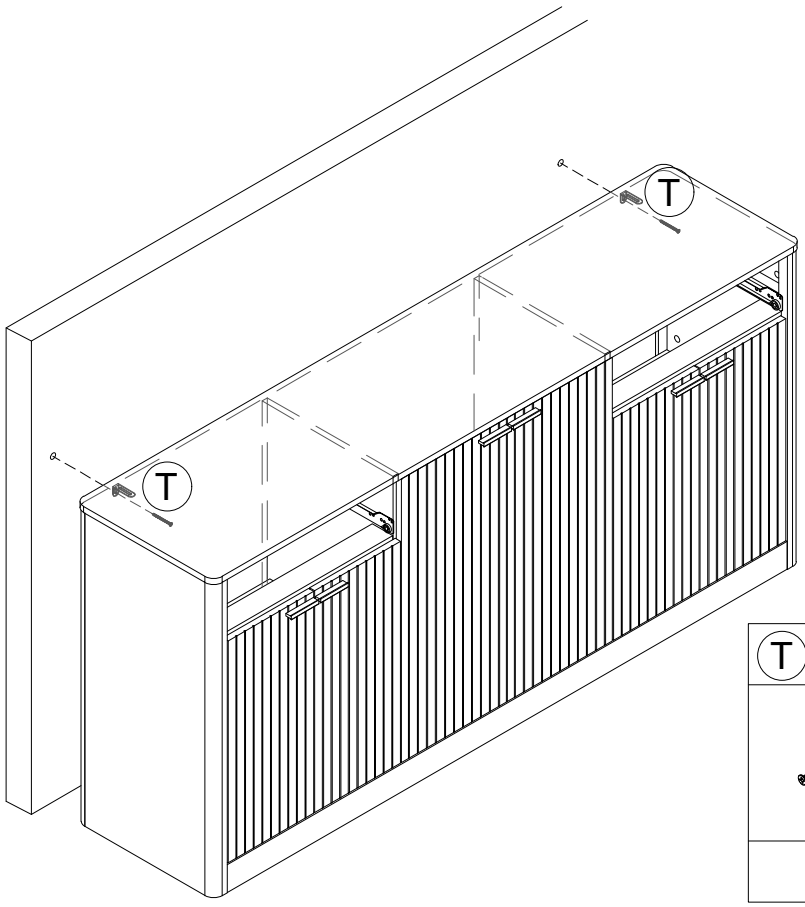
K	×16
	
Ø3.5*12mm	

Step30



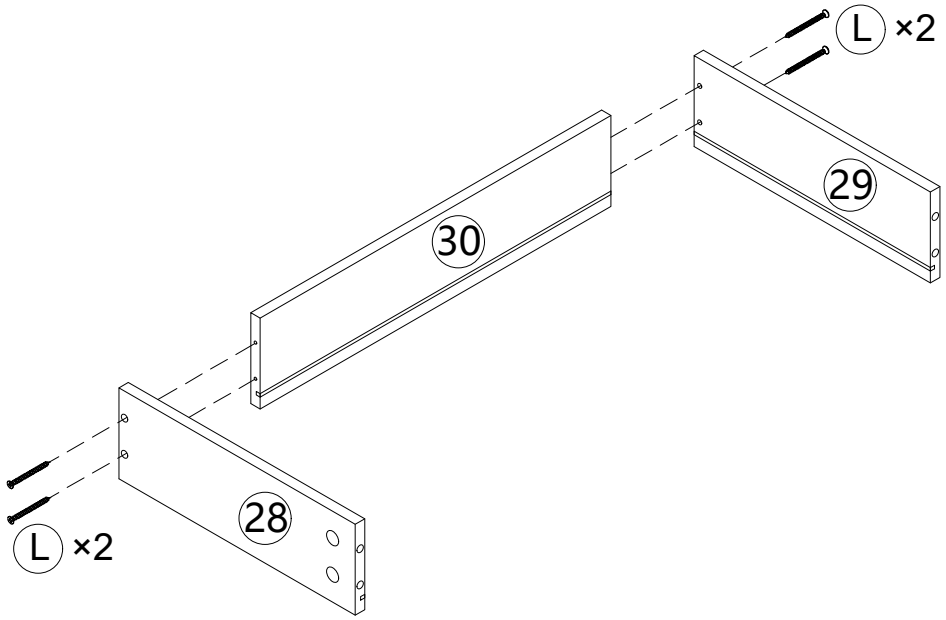






T	×2
	

Step31

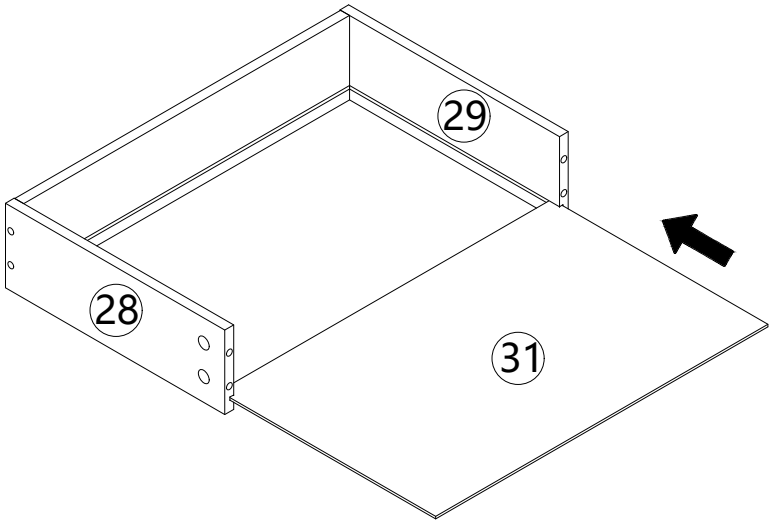


×2

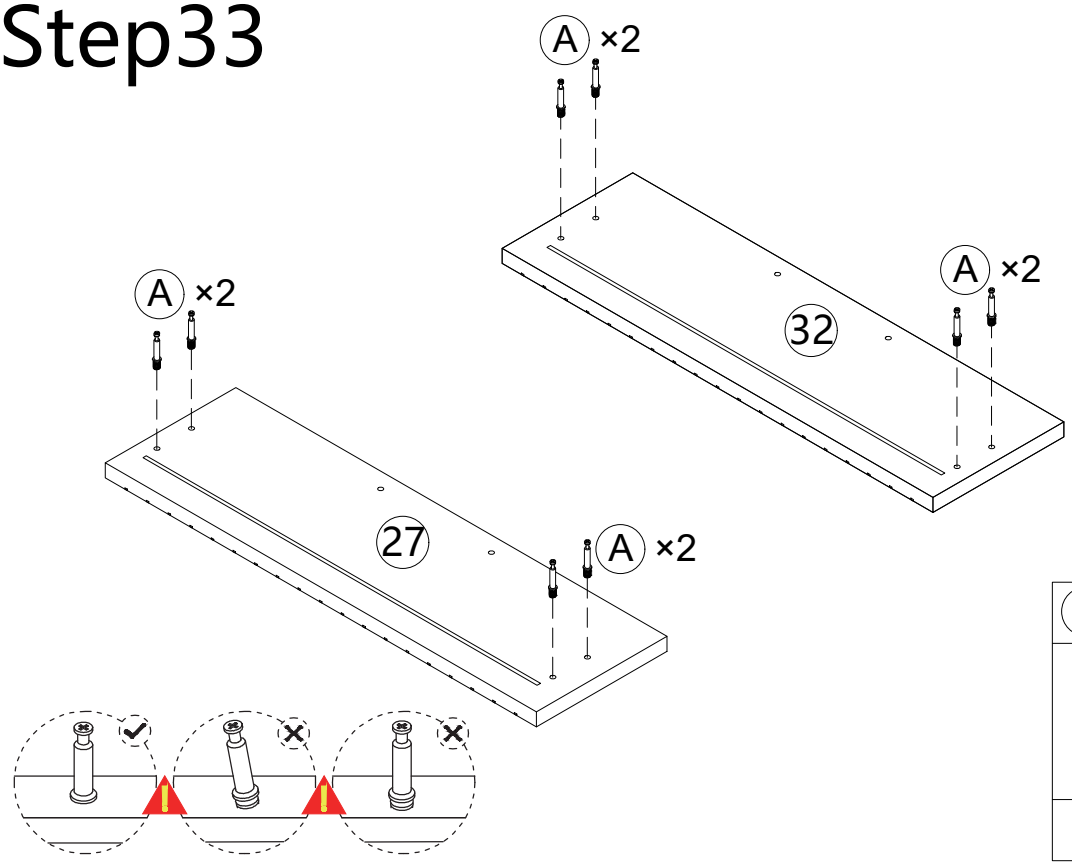
L	×8
	
Ø4*30mm	

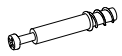
Step32

×2

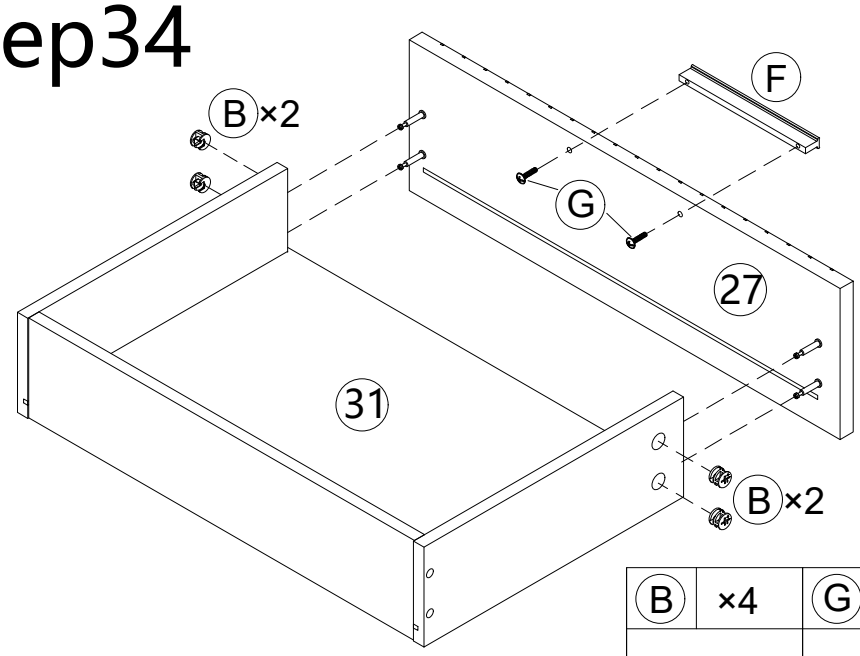


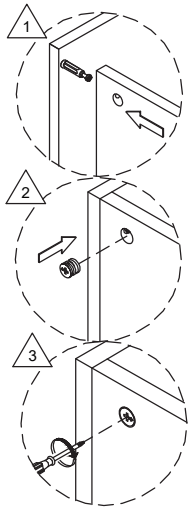
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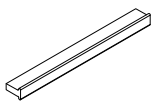


A	×8
	
Ø6*35mm	

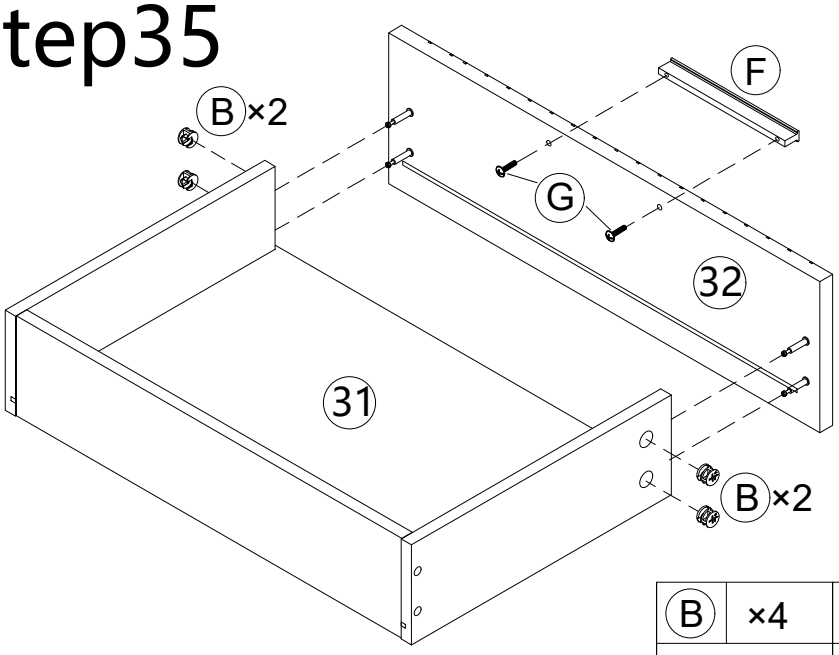
Step34

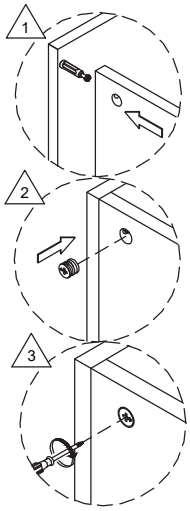


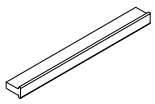


B	×4	G	×2	F	×1
					
Ø15*9.5mm		M4*18mm			

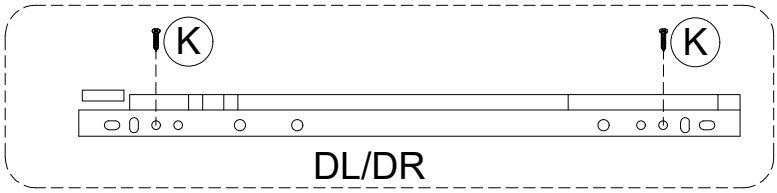
Step35

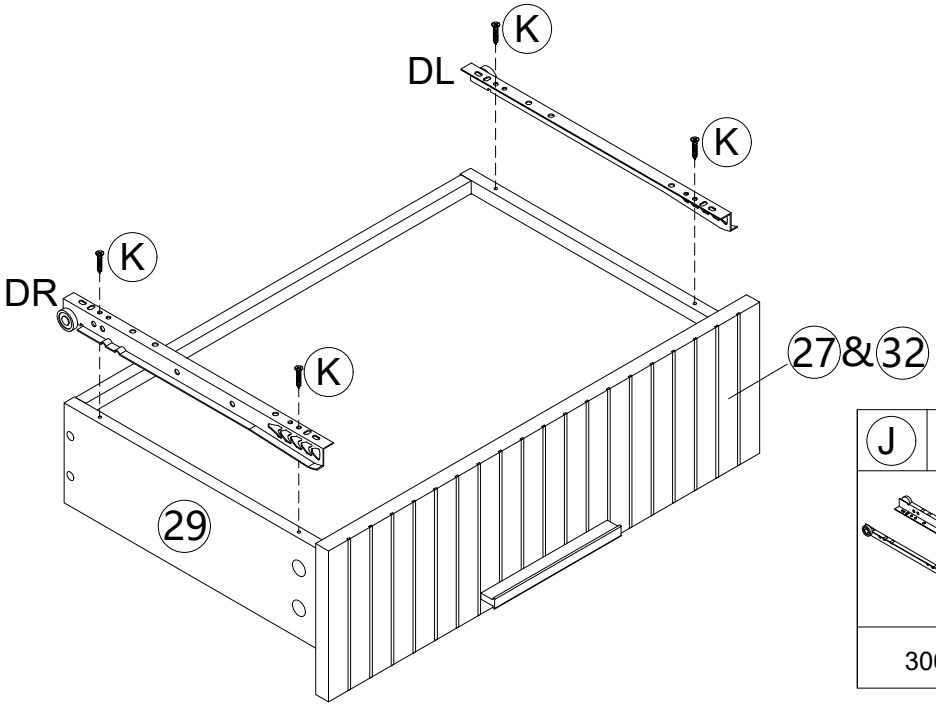




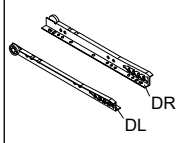
B	×4	G	×2	F	×1
					
Ø15*9.5mm		M4*18mm			

Step36

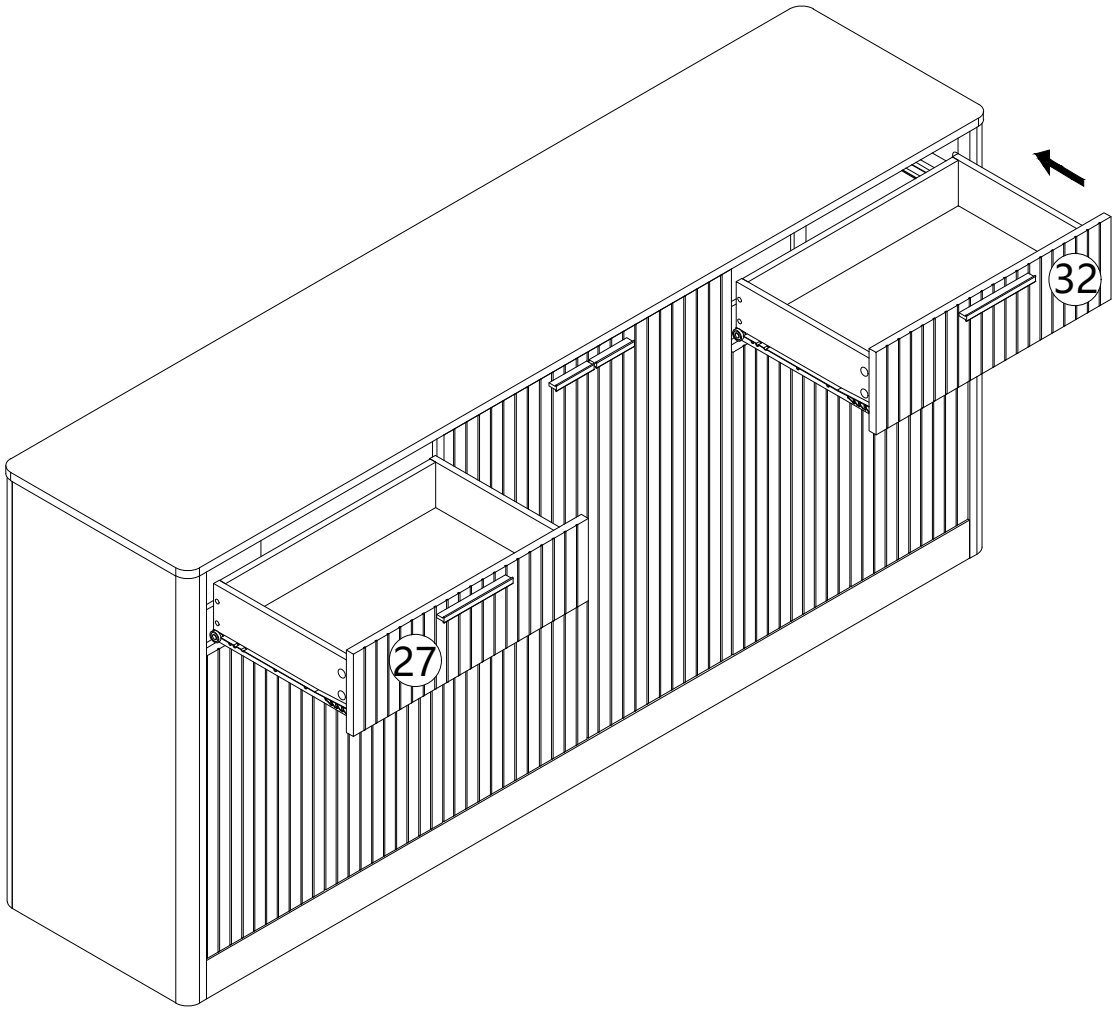


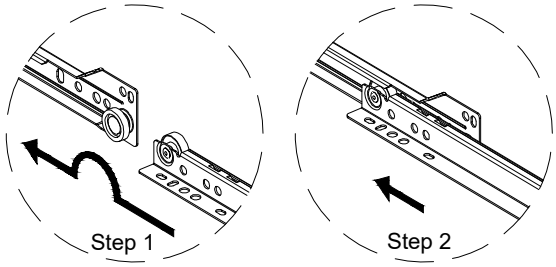


×2

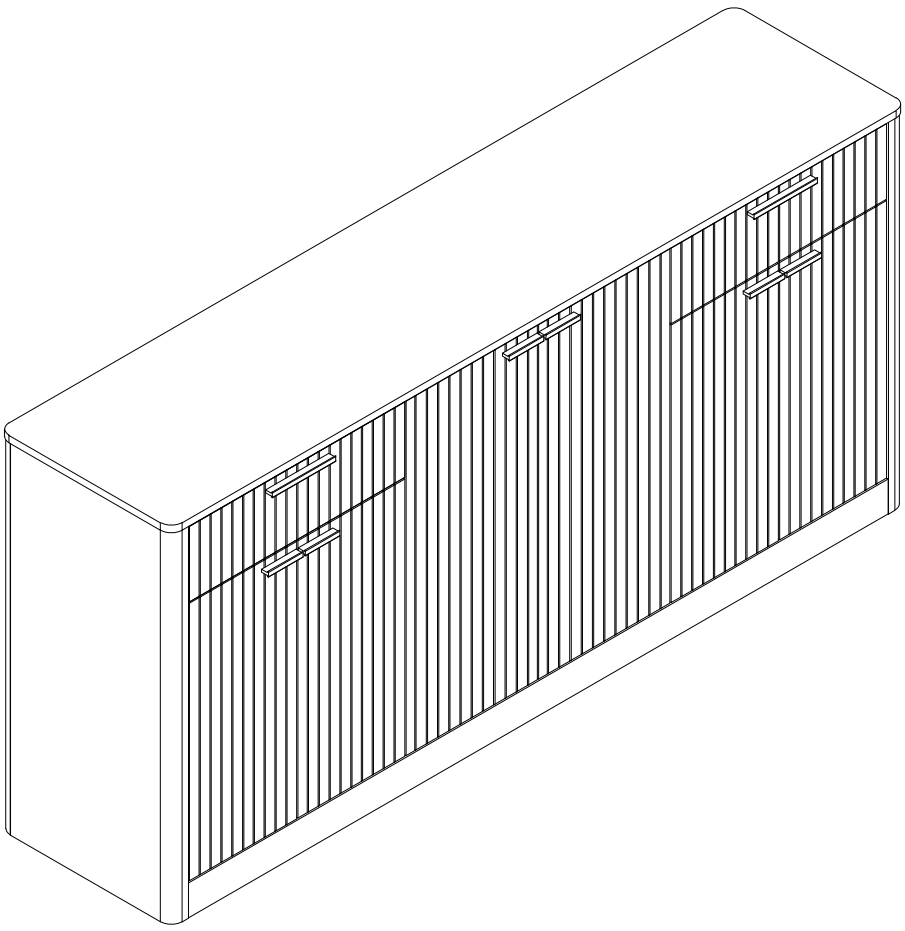
J	×2	K	×8
			
300mm		Ø3.5*12mm	

Step37





COMPLETE

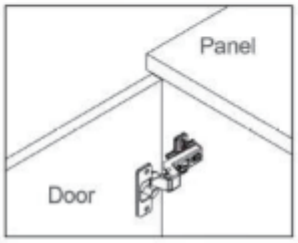


Assembly Steps

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

STEP 1

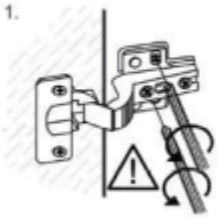
Open the door.



STEP 2

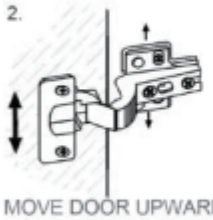
Adjust the door panelsupward or downward

1.



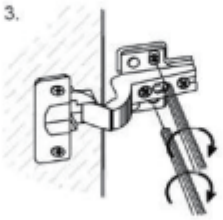
Unscrew 2 screws in round holes loosen 2 screws in oval holes a bit.

2.



MOVE DOOR UPWARD OR DOWNWARD

3.

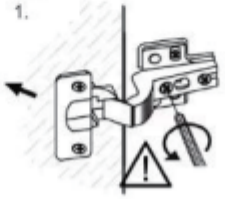


Tighten 2 screws in oval holes. Screw in 2 screws in round holes

STEP 3

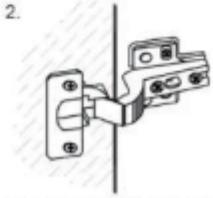
Adjust the flush between door panel and side panel

1.



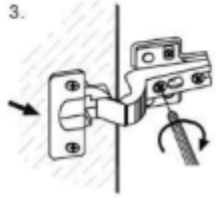
MOVE DOOR OUTWARD by turning this screw counter-clockwise

2.



KEEP DOOR IN RIGHT POSITION

3.

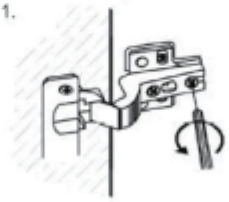


MOVE DOOR OUTWARD by turning this screw clockwise

STEP 4

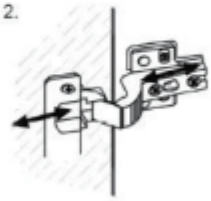
Adjust the Gap beteen door panel and side panel

1.



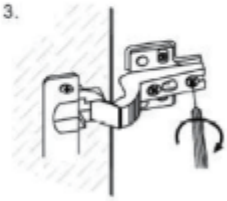
Loosen this screw a bit.

2.



MOVE DOOR BACK OR FORTH

3.



Re-tighten this screw.