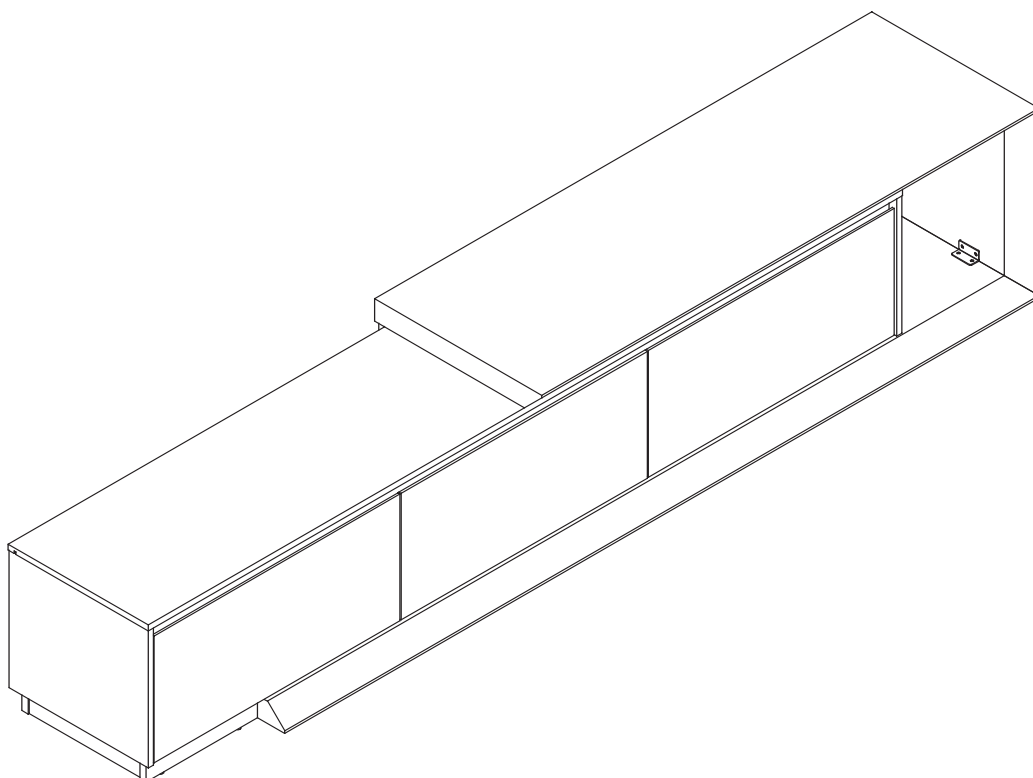


DJ0861

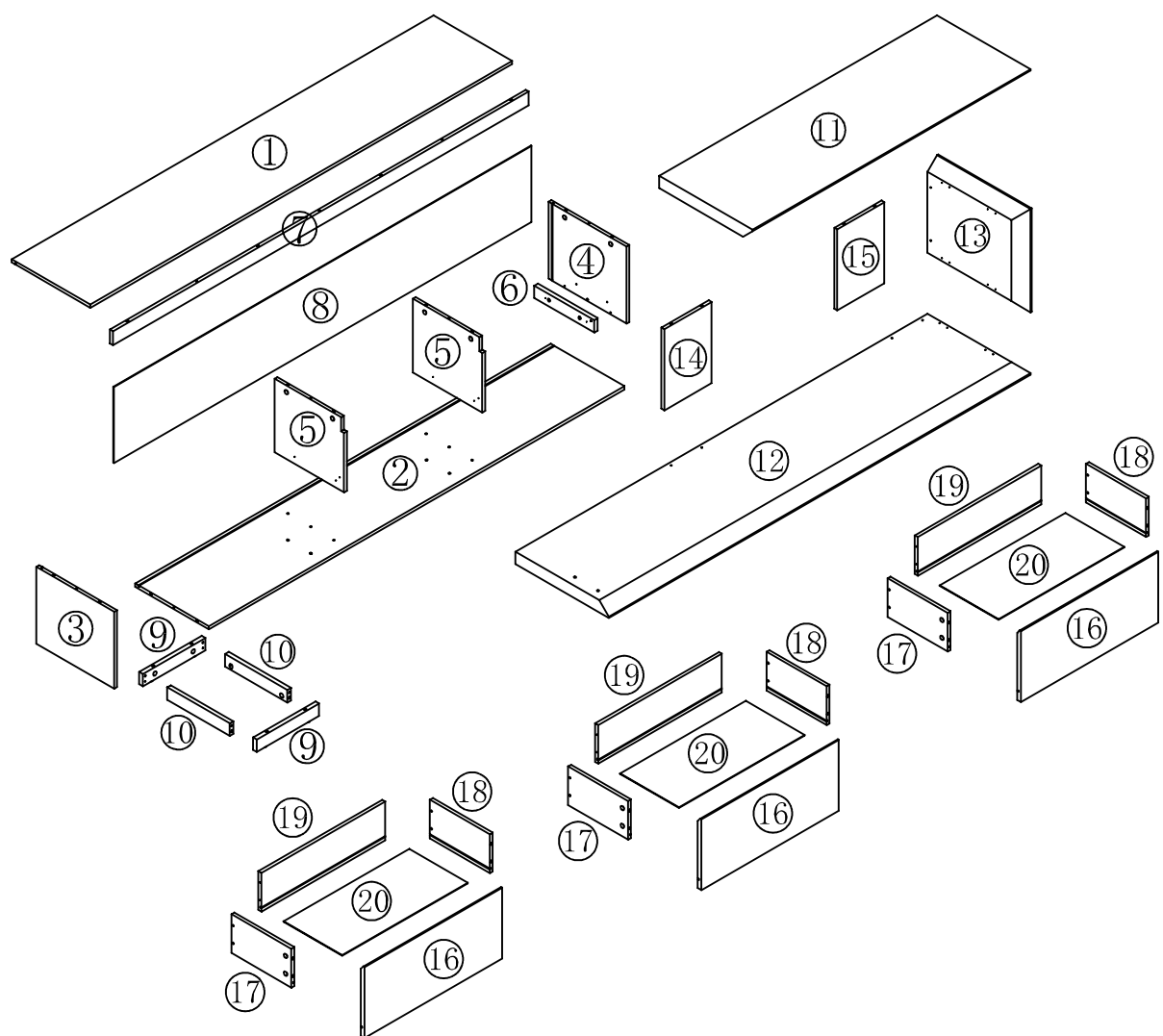
Assembly Instruction



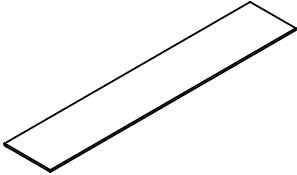
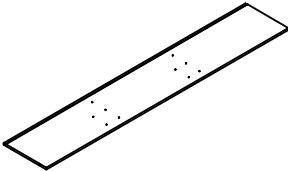
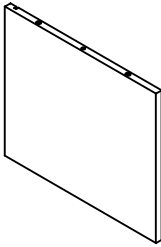
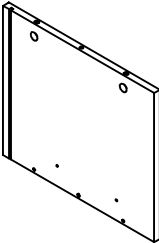
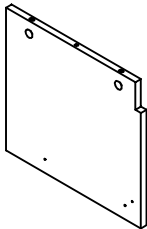
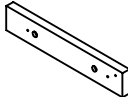
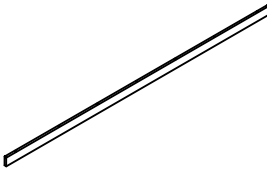
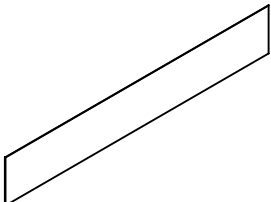
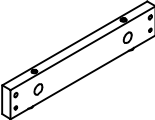
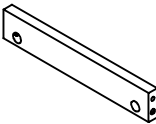
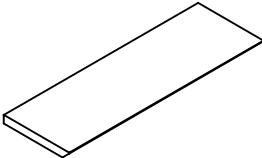
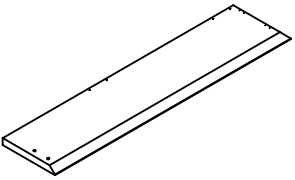
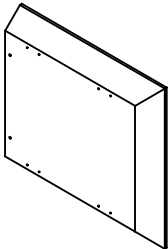
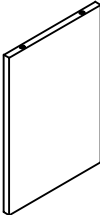
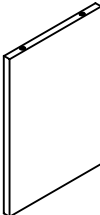
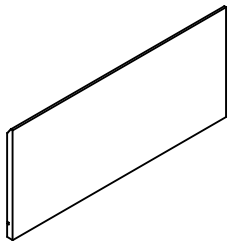
SAFETY TIPS:

Static charge may cause dust on foam – clean with a dry or damp cloth.
Small foam strands may be present – handle gently and dispose of properly.
Do not burn or incinerate. Check local recycling guidelines.

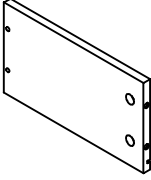
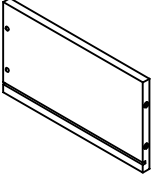
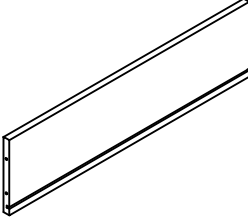
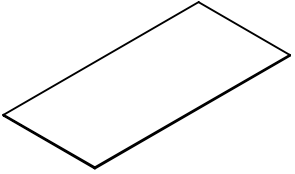
Explosion Diagram



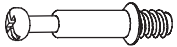
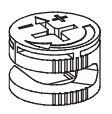
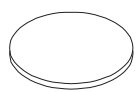
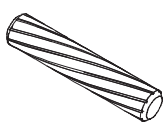
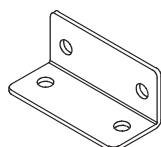
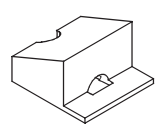
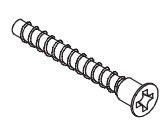
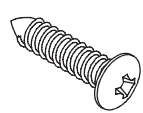
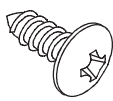
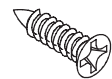
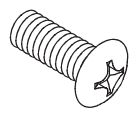
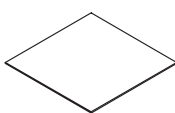
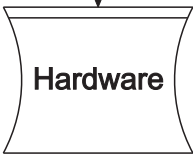
Parts and Operation Elements

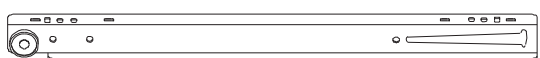
			
① 1PC	② 1PC	③ 1PC	④ 1PC
			
⑤ 2PCS	⑥ 1PC	⑦ 1PC	⑧ 1PC
			
⑨ 2PCS	⑩ 2PCS	⑪ 1PC	⑫ 1PC
			
⑬ 1PC	⑭ 1PC	⑮ 1PC	⑯ 3PCS

Parts and Operation Elements

							
⑰	3PCS	⑱	3PCS	⑲	3PCS	⑳	3PCS

HardWare

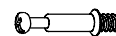
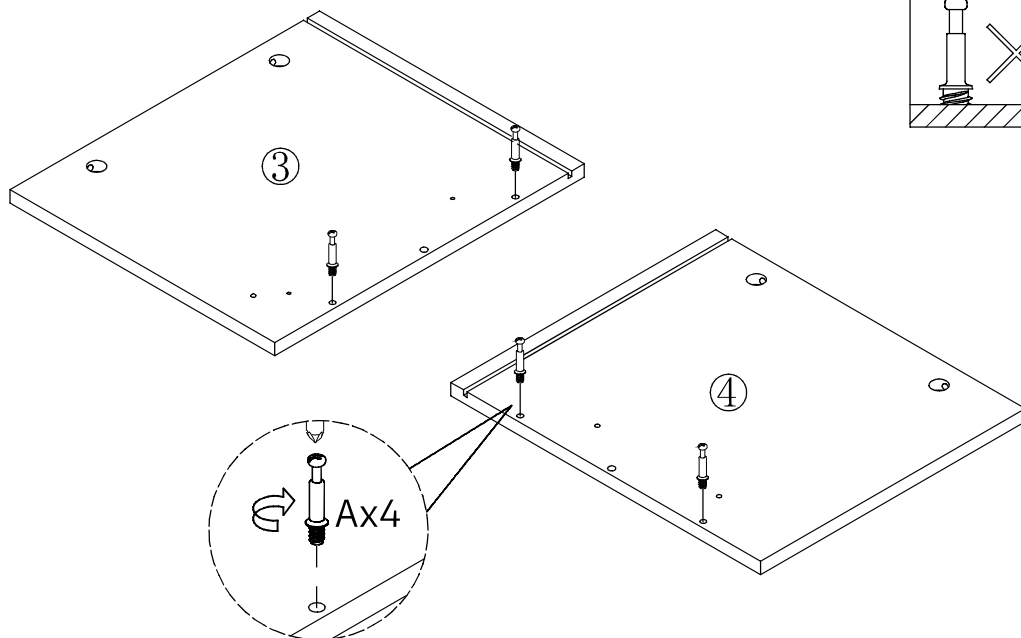
							
Cam Bolt		Ø15*9mm Cam Lock		Ø20mm		Ø6*30mm	
A	46PCS +2PCS	B	46PCS +2PCS	C	46PCS +2PCS	D	15PCS +1PC
							
4PCS		12PCS +2PCS		M5*40mm		M5*20mm	
E	4PCS	F	12PCS +2PCS	G	16PCS +2PCS	H	2PCS
							
M4*12mm		M3.5*12mm		M3*15mm		M6*25mm	
I	16PCS +2PCS	J	30PCS +2PCS	K	12PCS +2PCS	L	2PCS
		 Spare parts are packed together in one package. 					
N	6PCS +1PC						

DR		X3
	L=9.85"	
DL		X3
	L=9.85"	
CR		X3
	L=9.85"	
CL		X3
	L=9.85"	

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

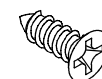
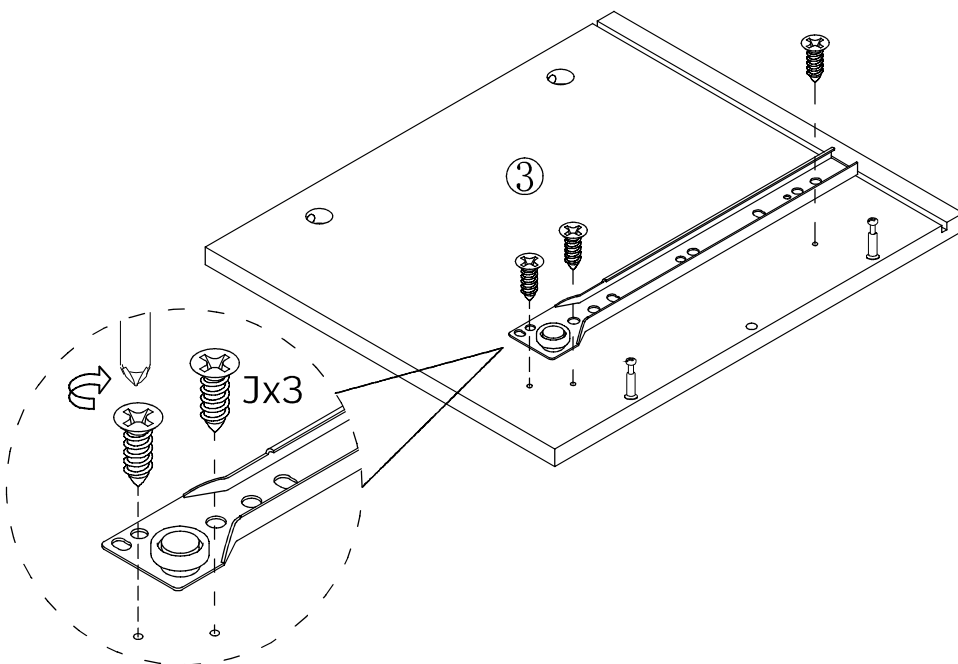
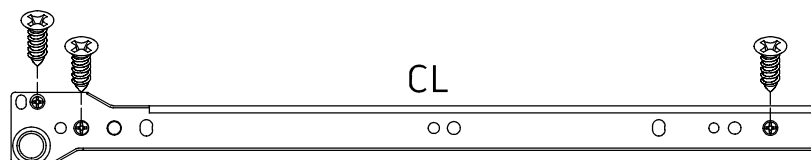
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Please identify all parts before assembly the unit.



Ax4

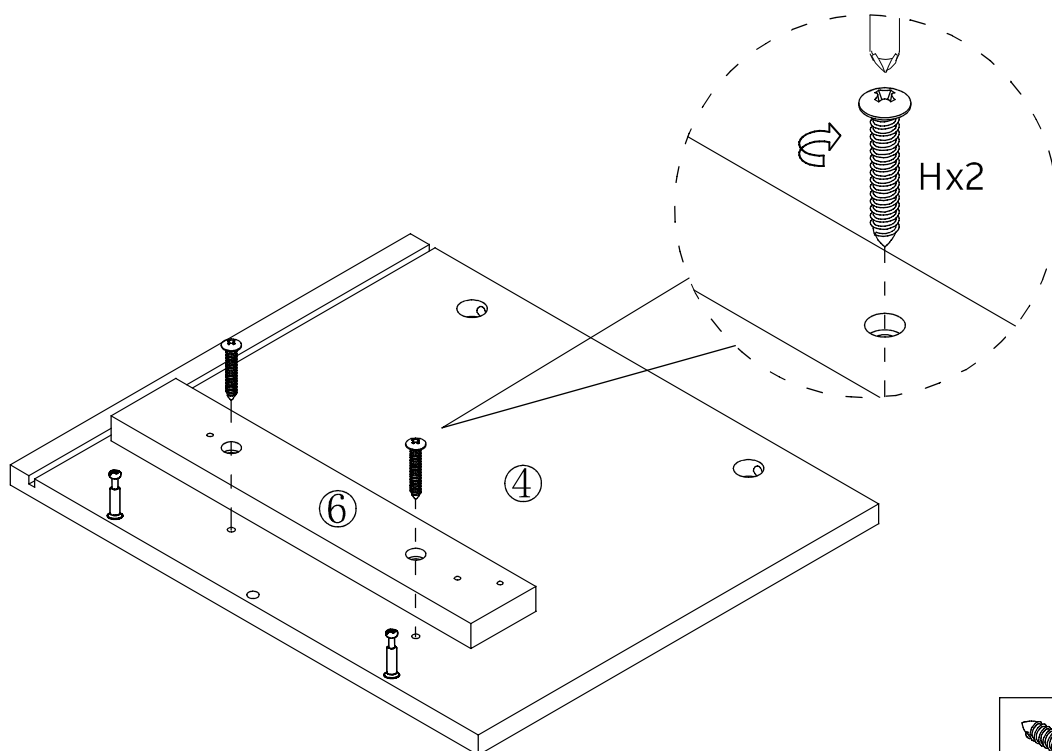
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M3.5x12

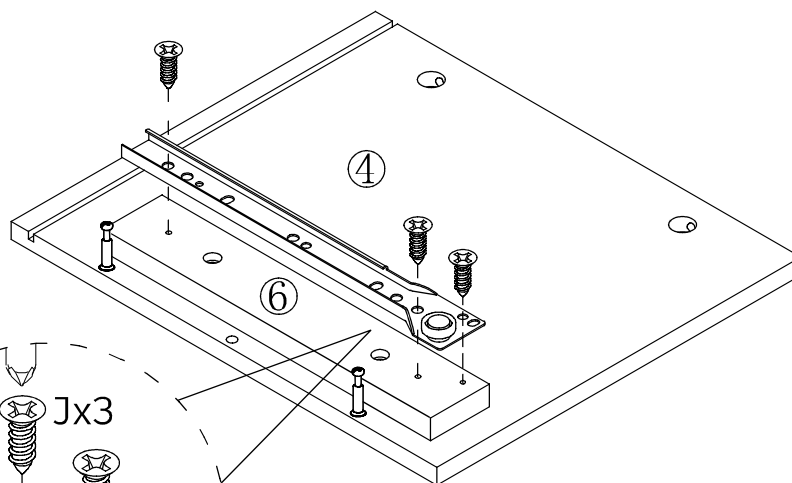
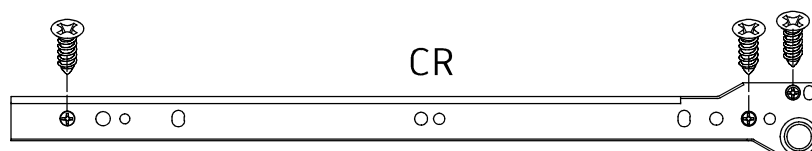
Jx3

3



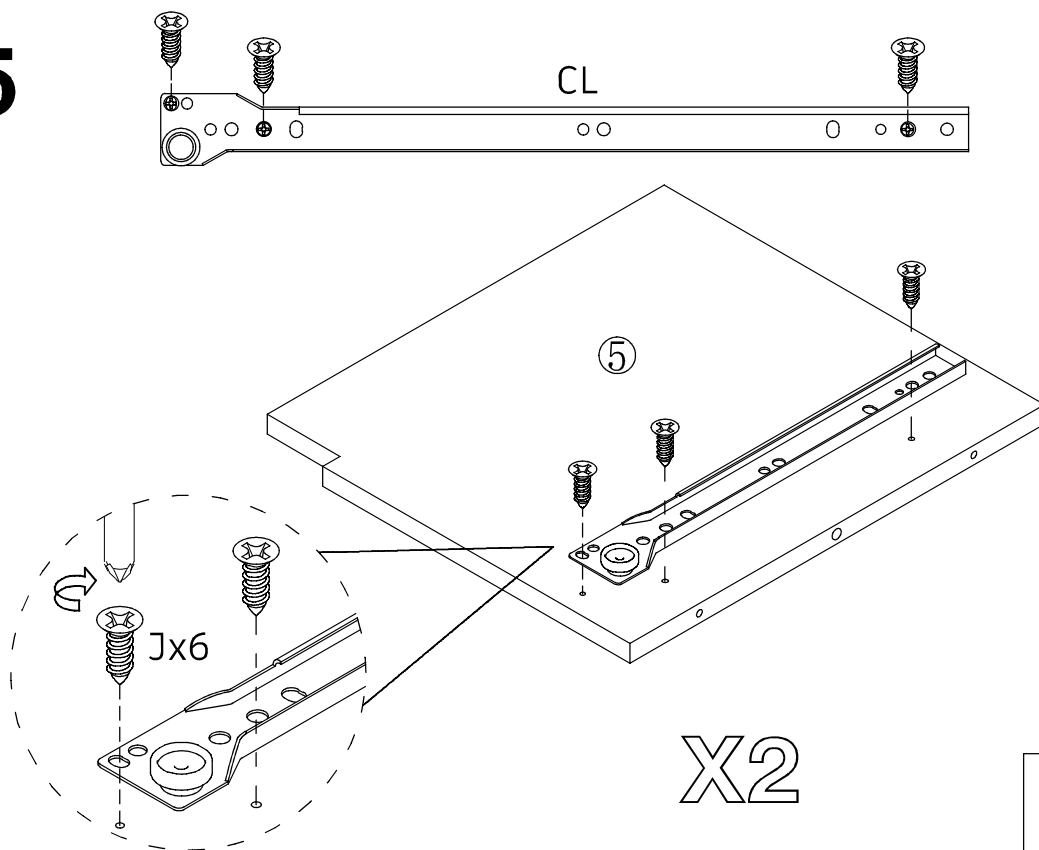
M5*20
Hx2

4



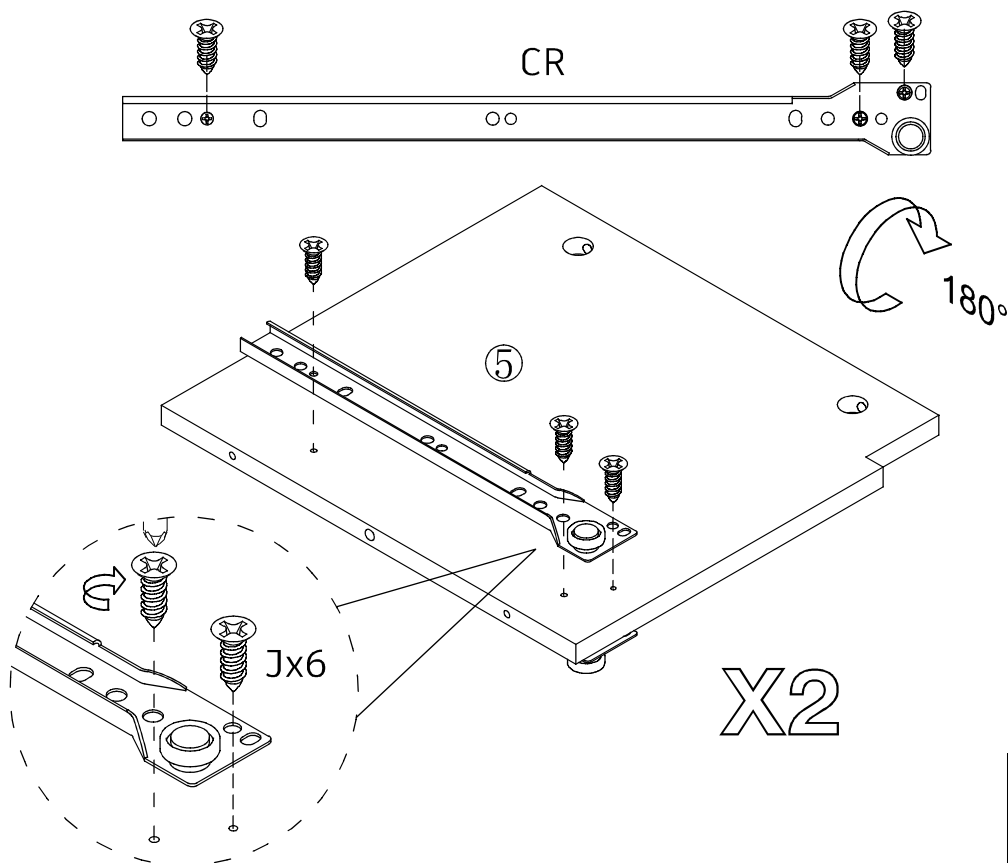
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Jx3

5



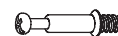
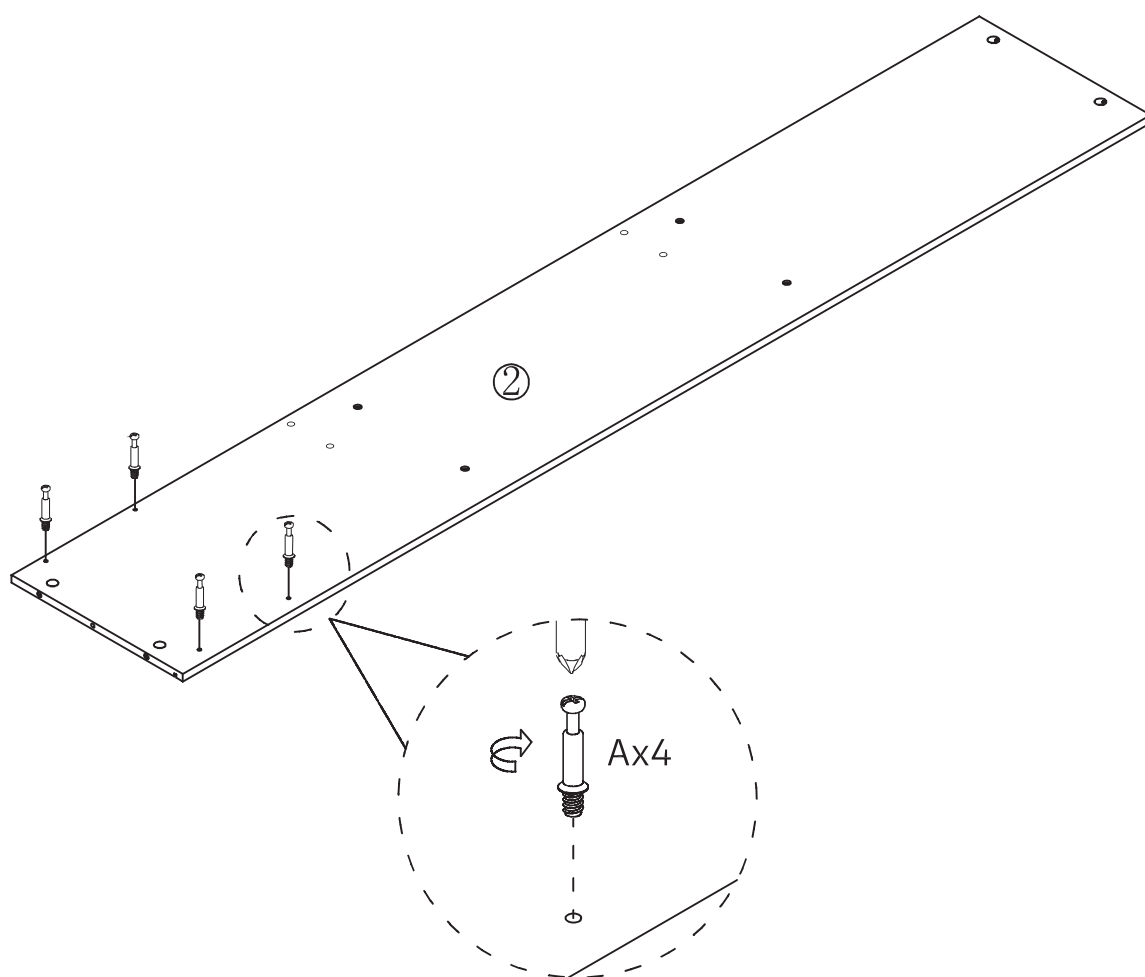
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Jx6

6



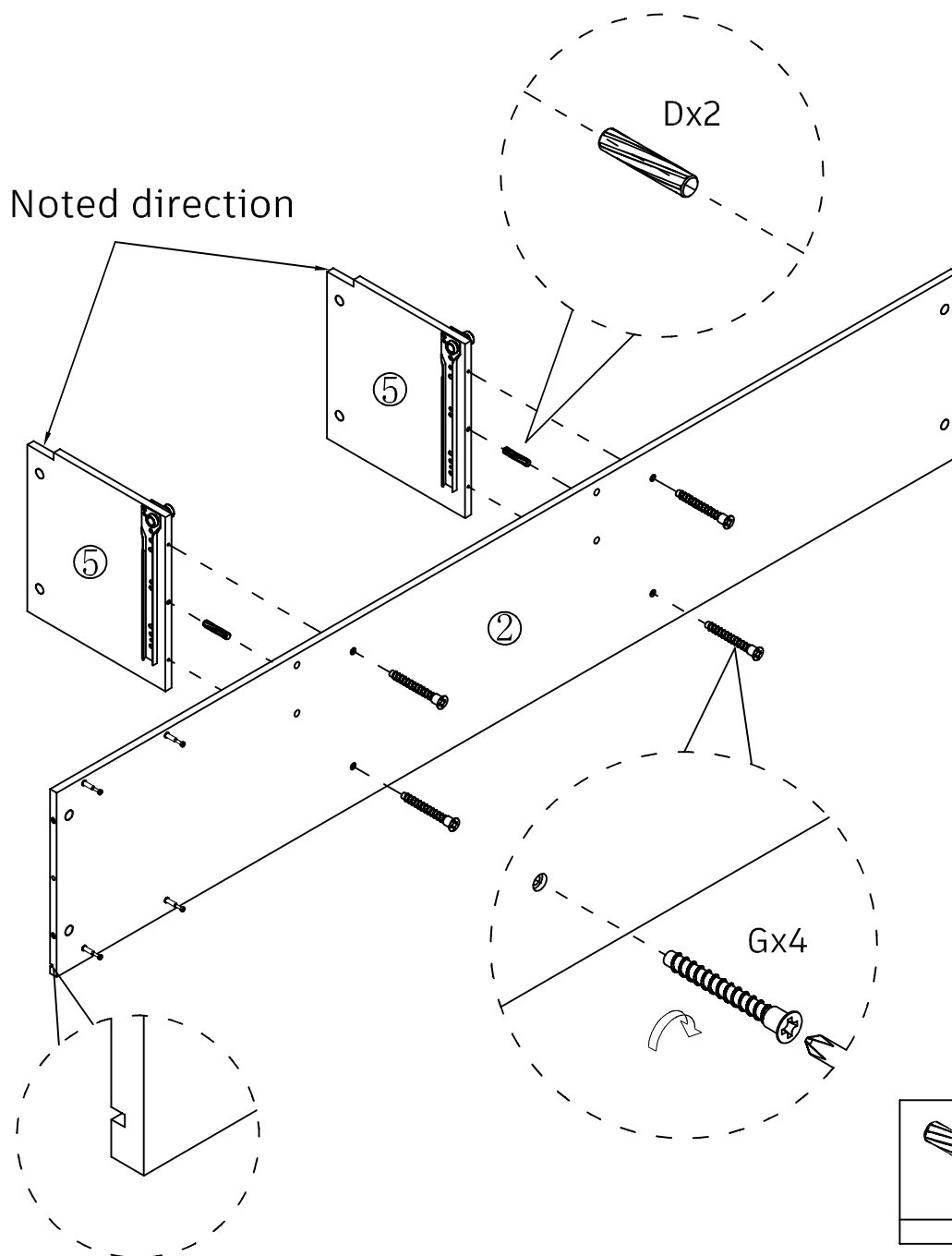
M3.5*12
Jx6

7

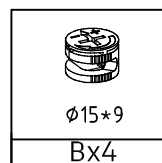
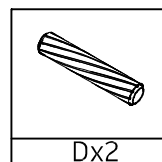
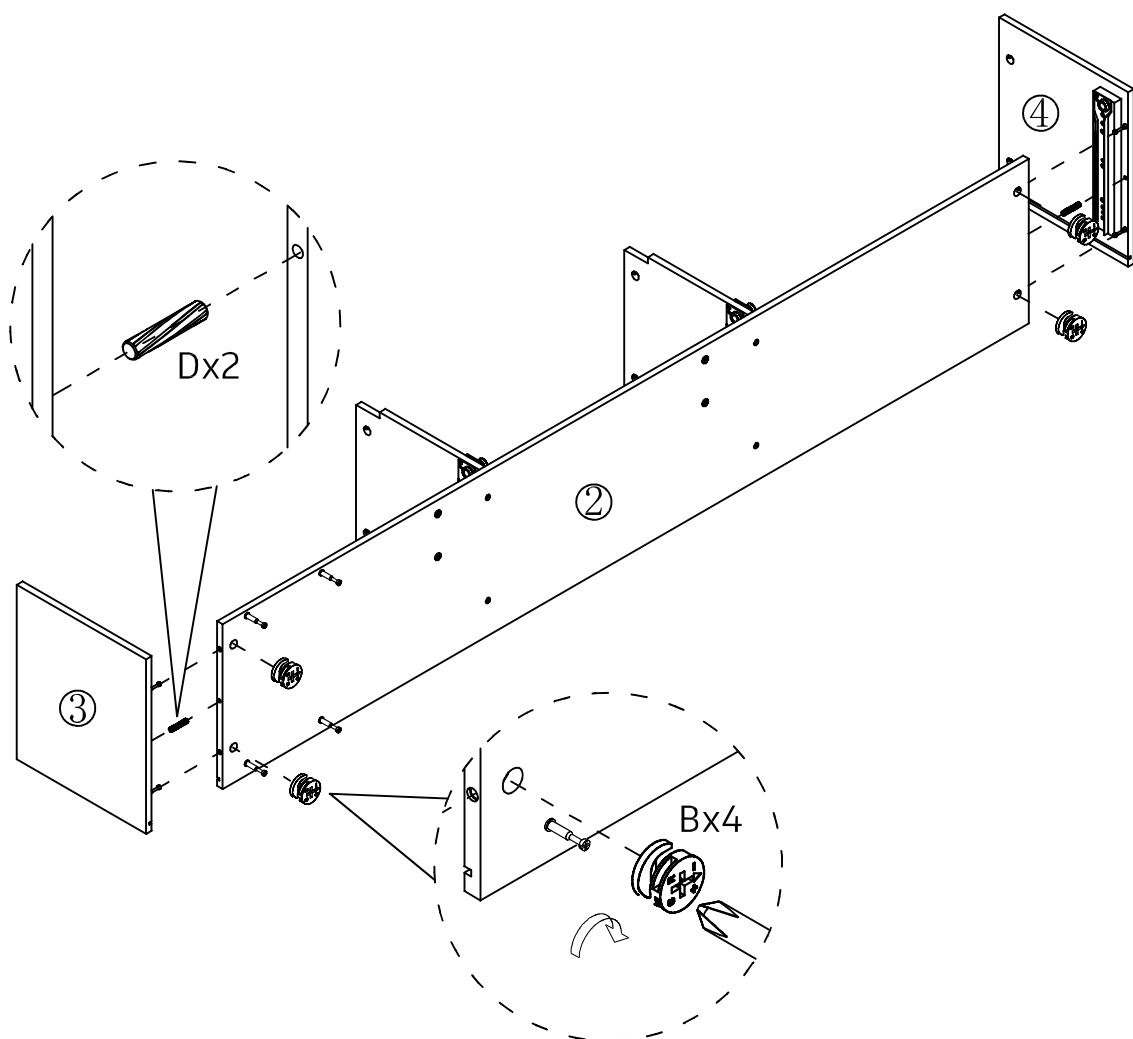
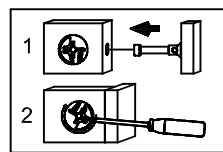
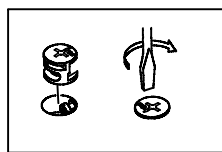
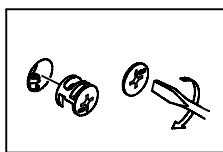


Ax4

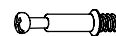
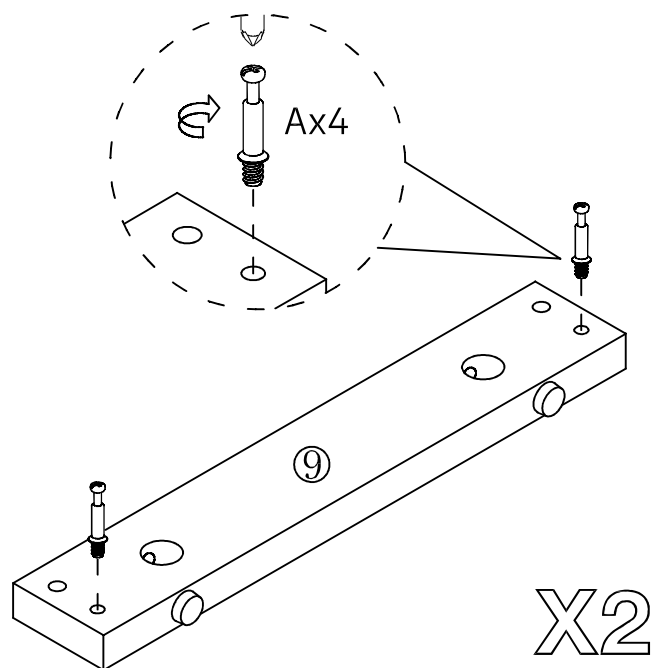
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9

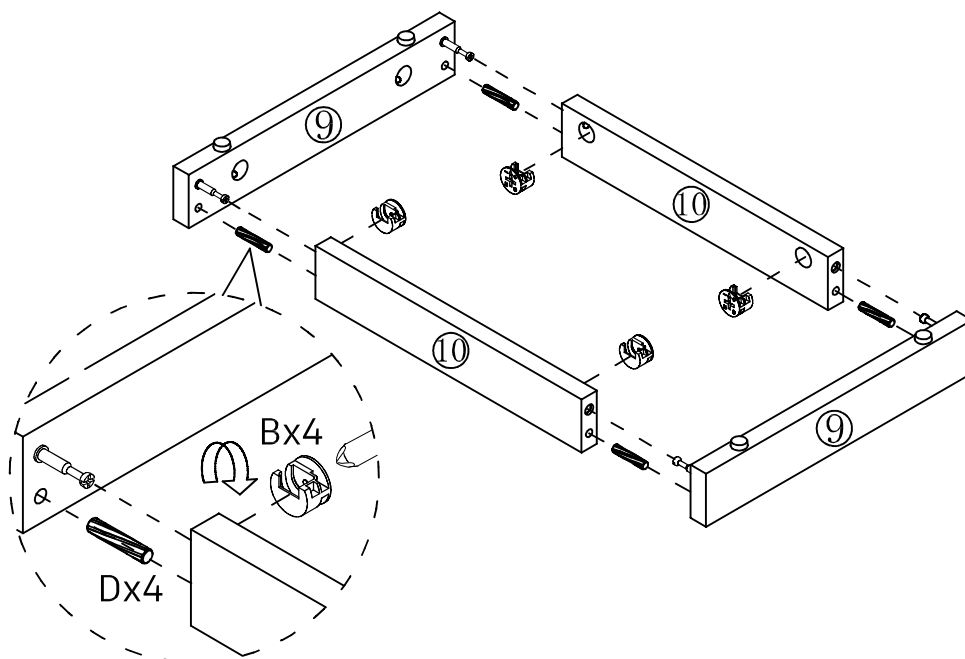
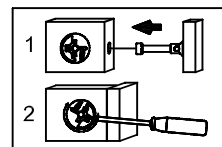
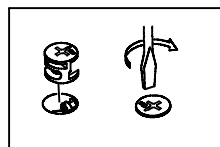
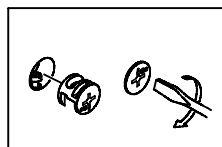


10



Ax4

11



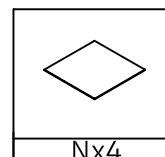
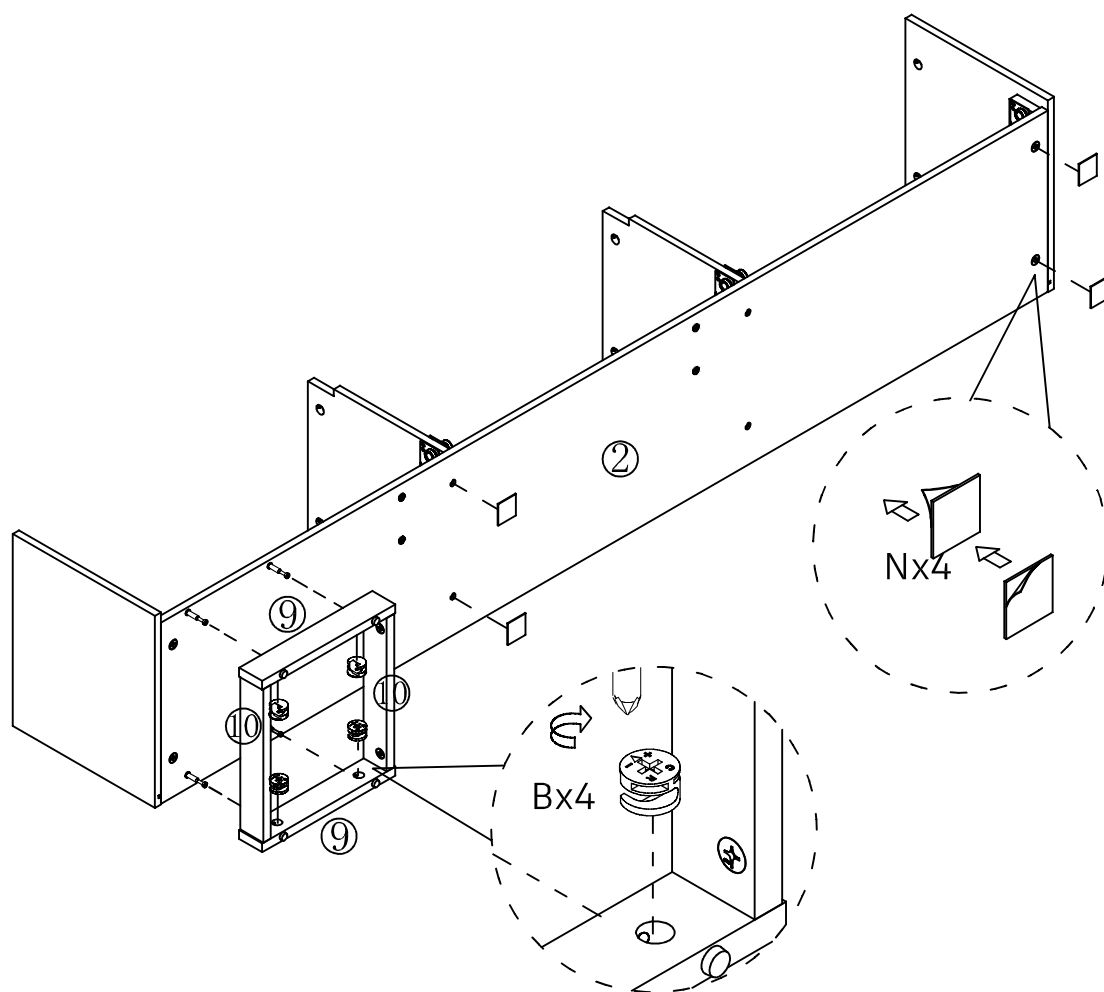
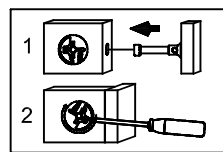
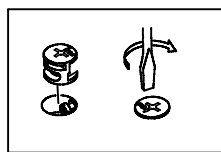
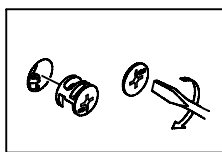
Dx4



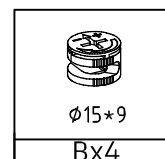
ø15*9

Bx4

12



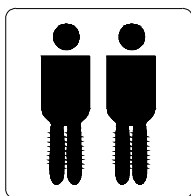
Nx4



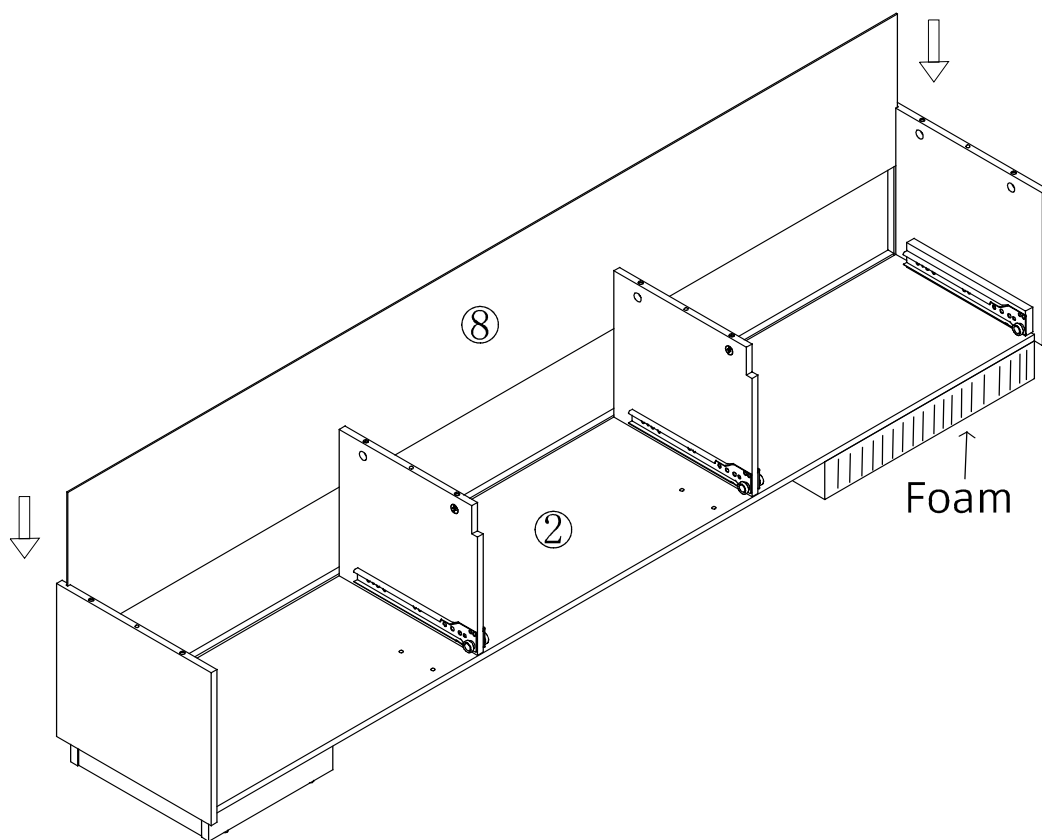
Ø15x9

Bx4

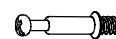
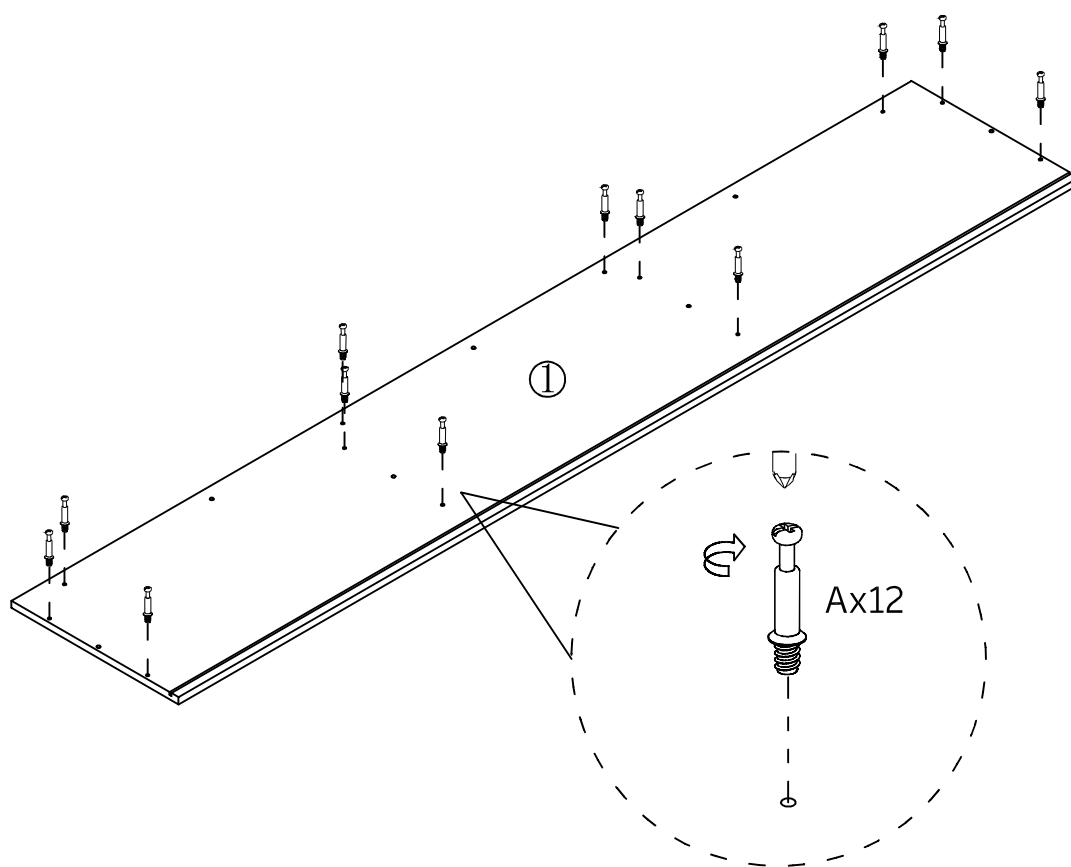
13



This step require two people to be completed.

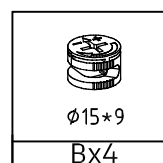
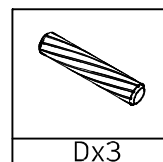
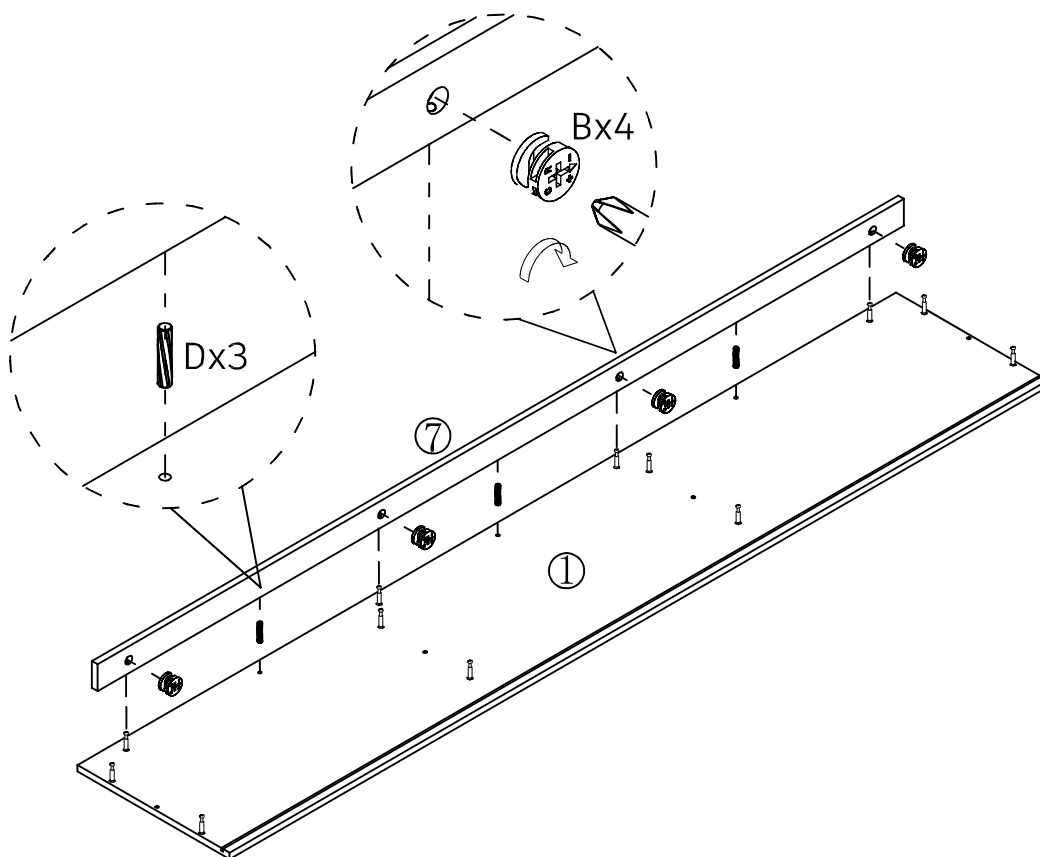
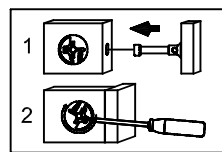
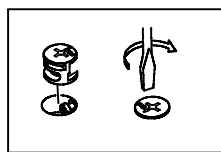
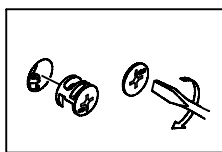


14

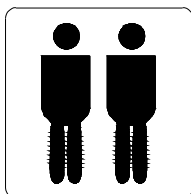
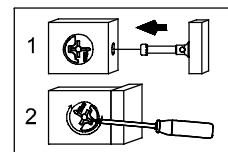
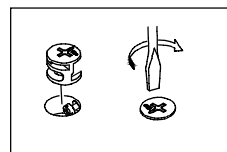
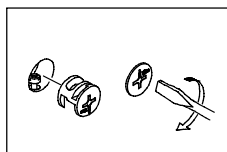


Ax12

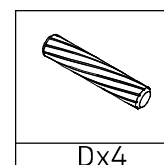
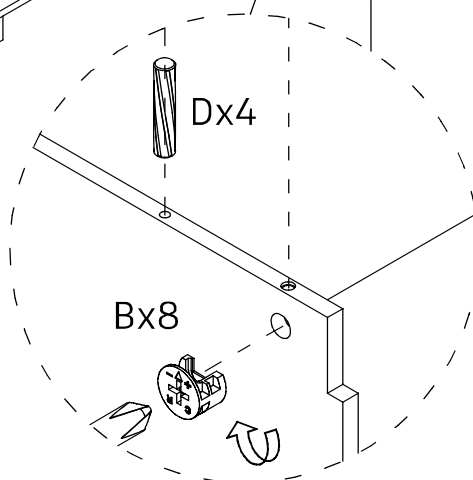
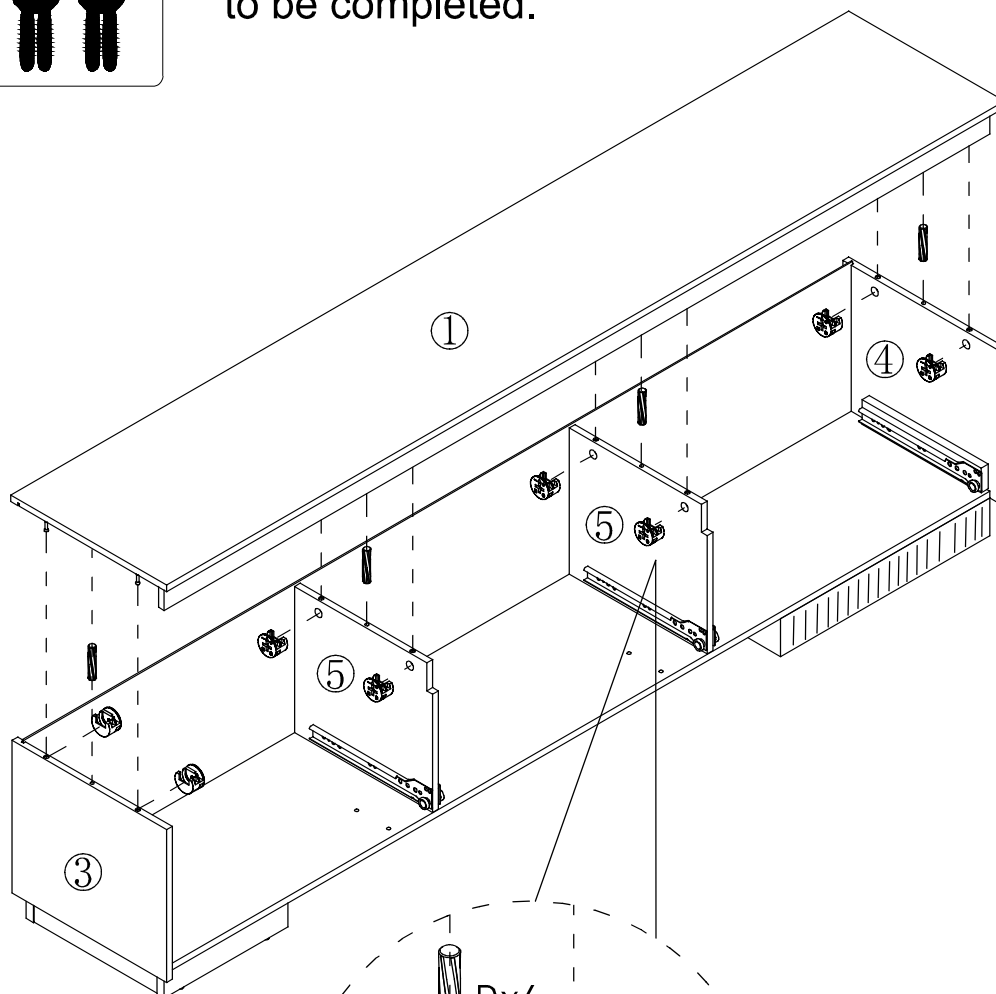
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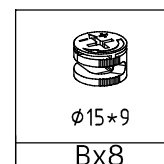
16



This step require two people to be completed.



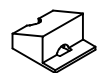
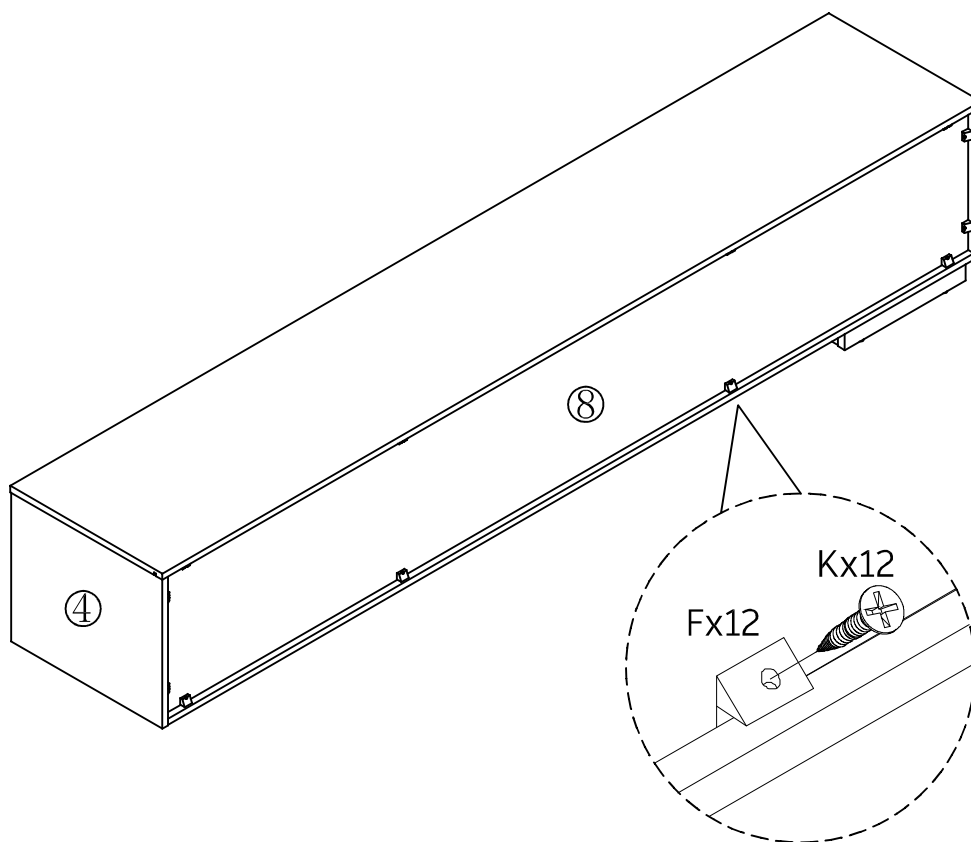
Dx4



ø15*9

Bx8

17



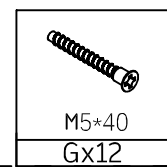
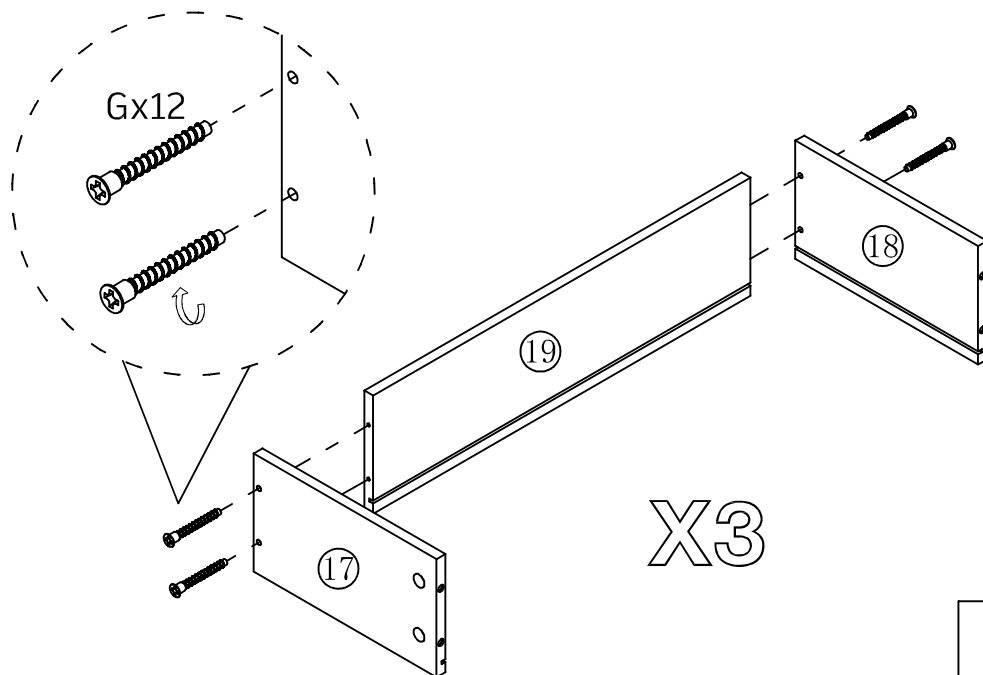
Fx12



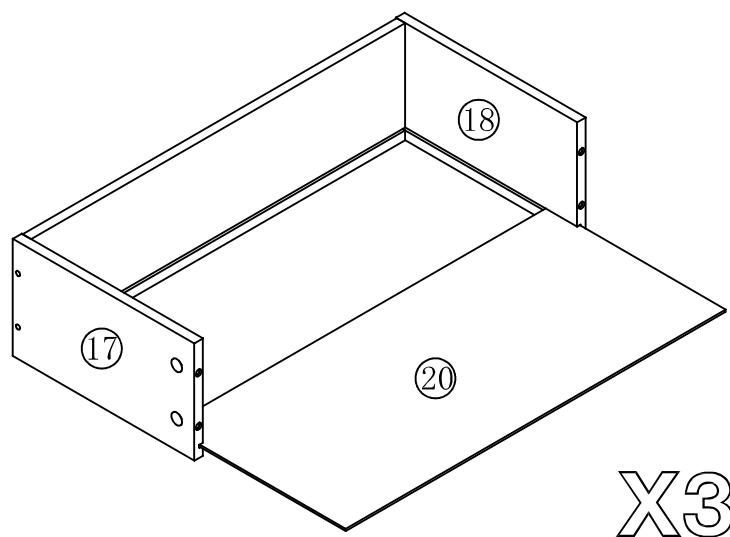
M3*15

Kx12

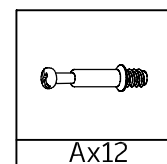
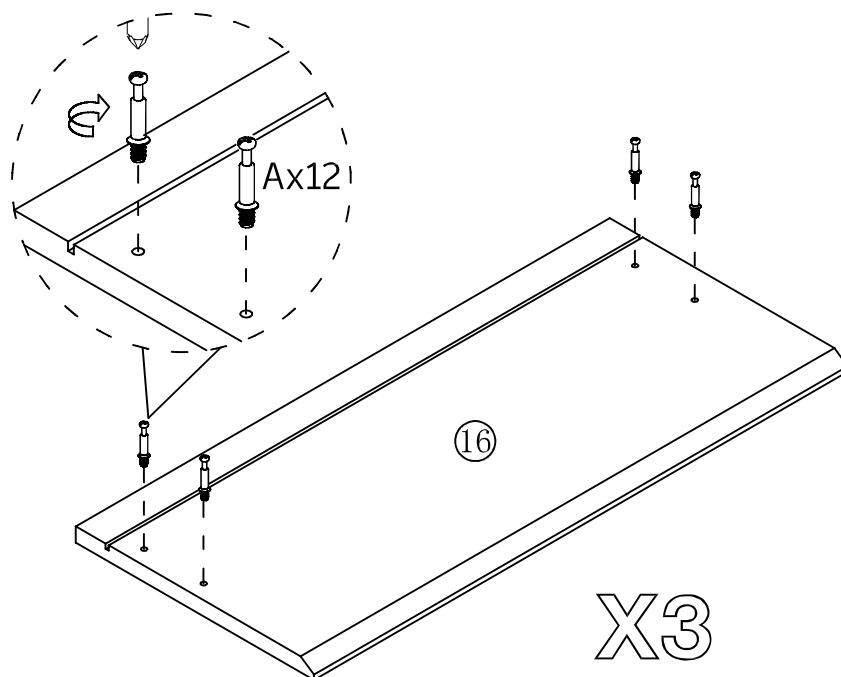
18



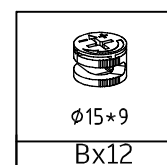
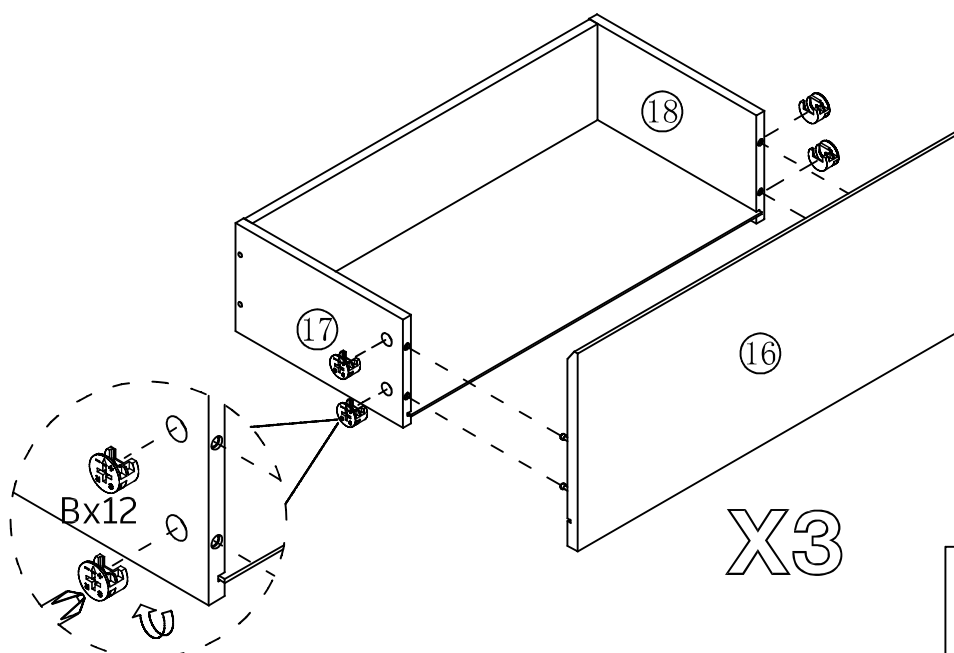
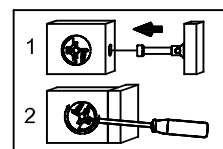
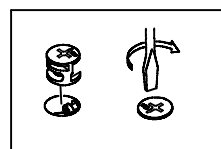
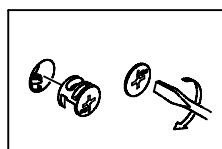
19



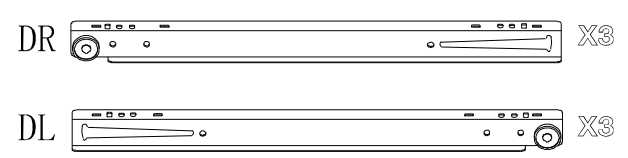
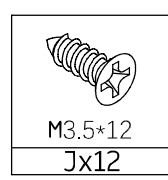
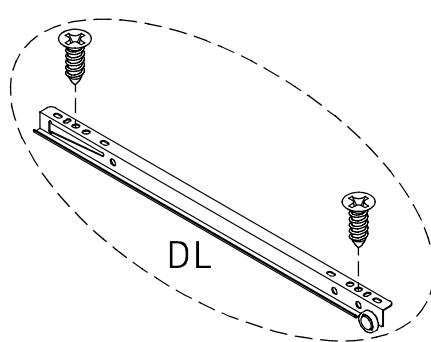
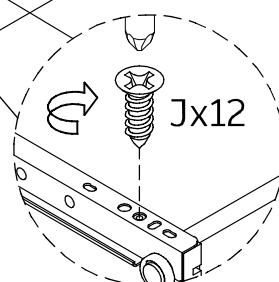
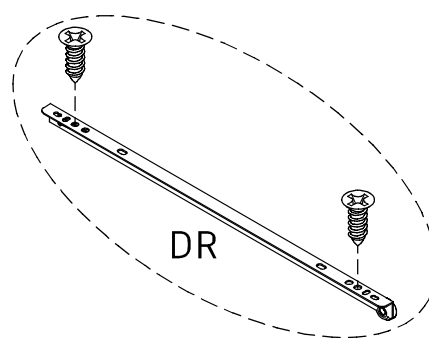
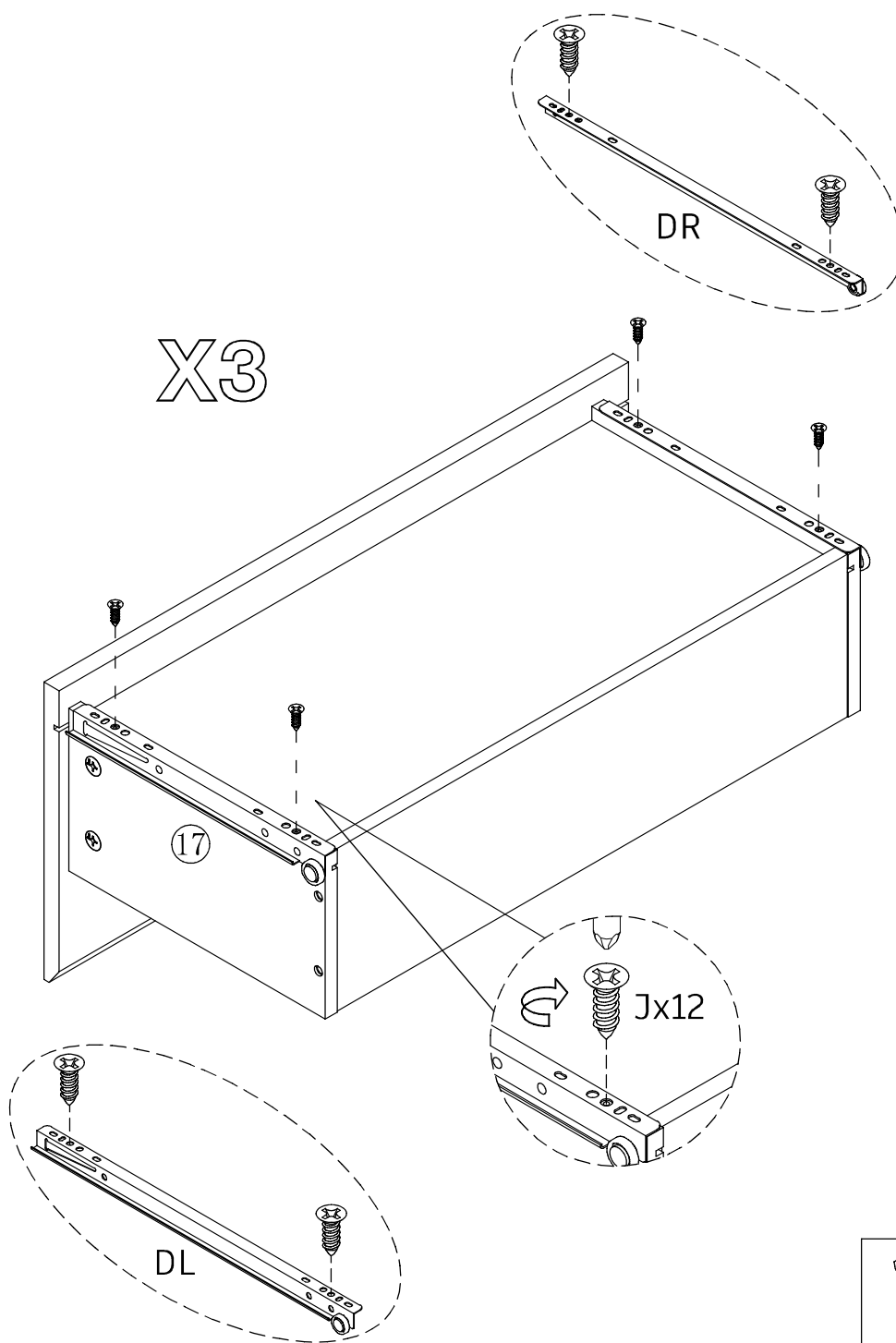
20



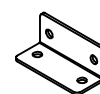
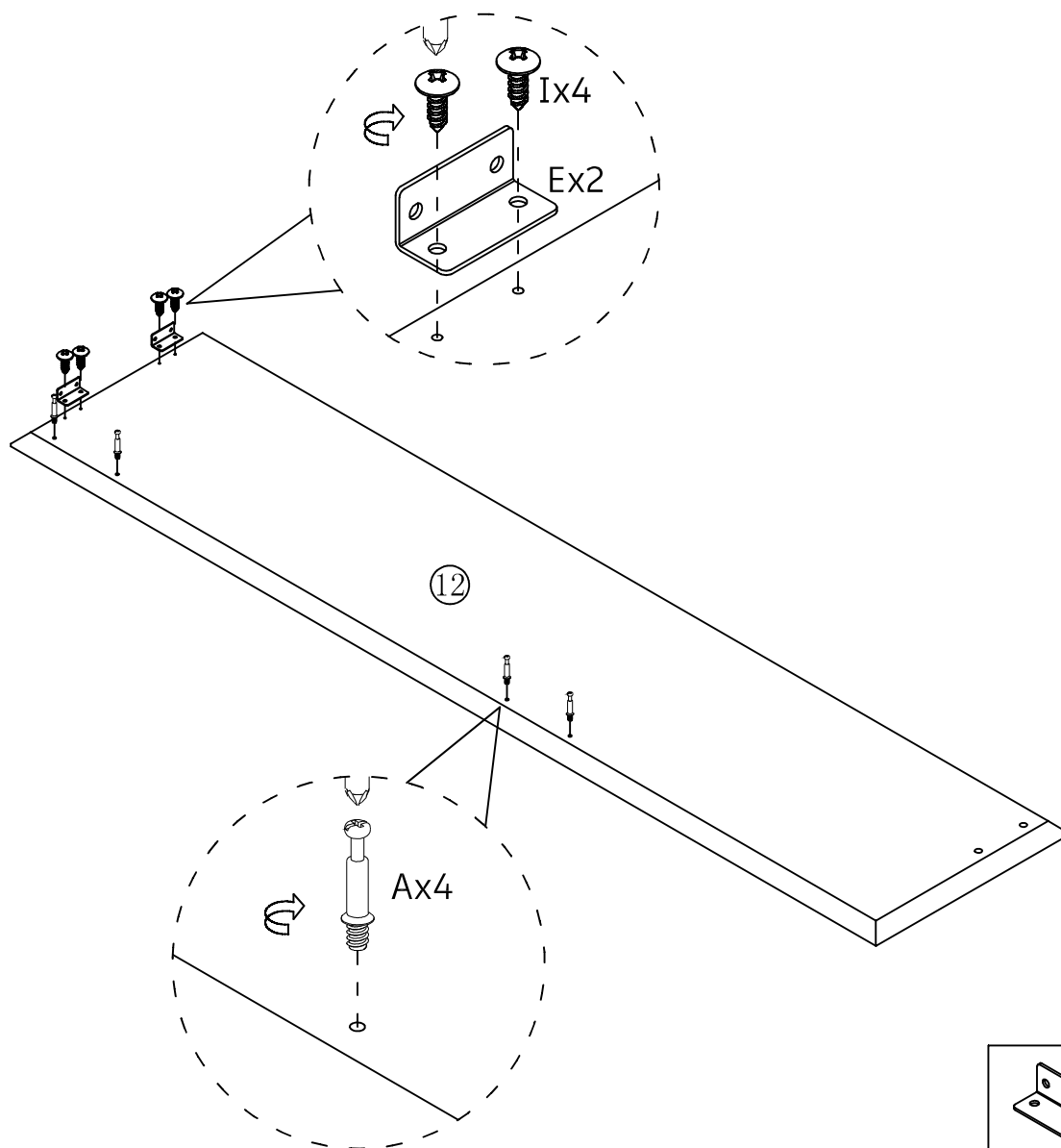
21



22



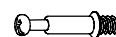
23



Ex2

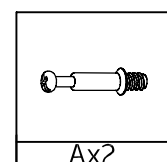
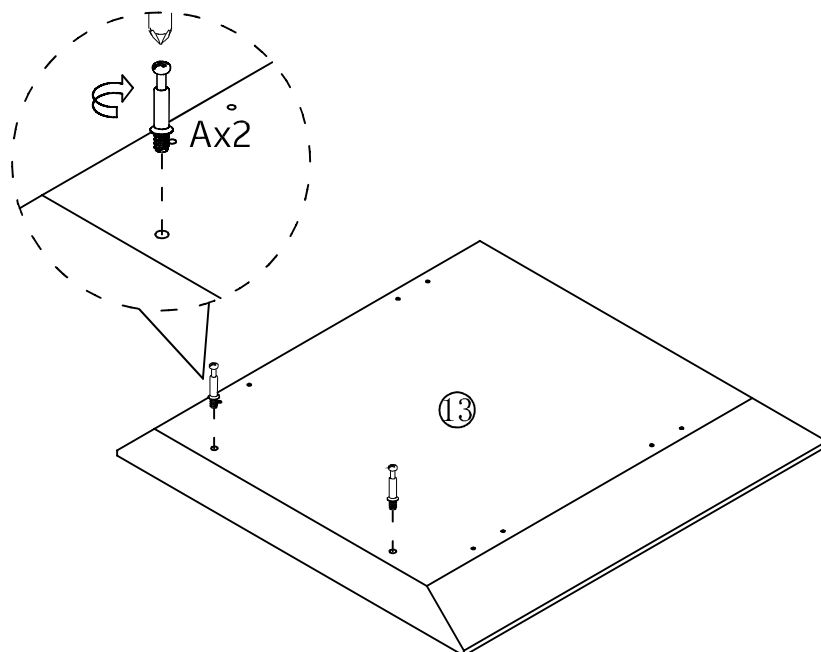


M4*12
Ix4

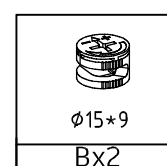
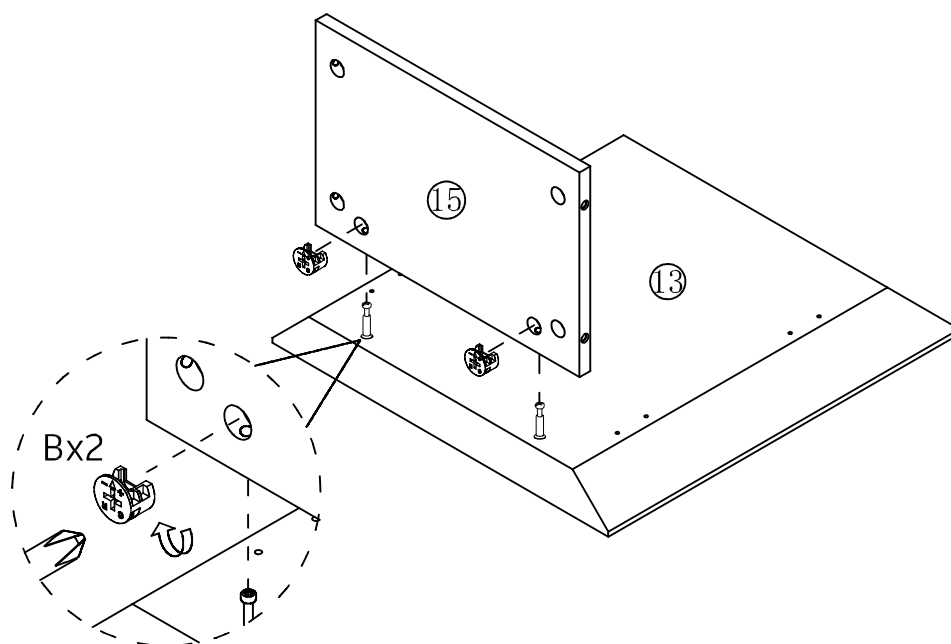
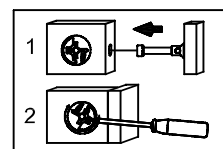
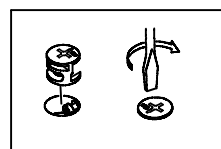
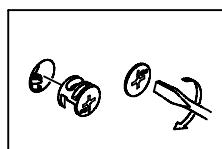


Ax4

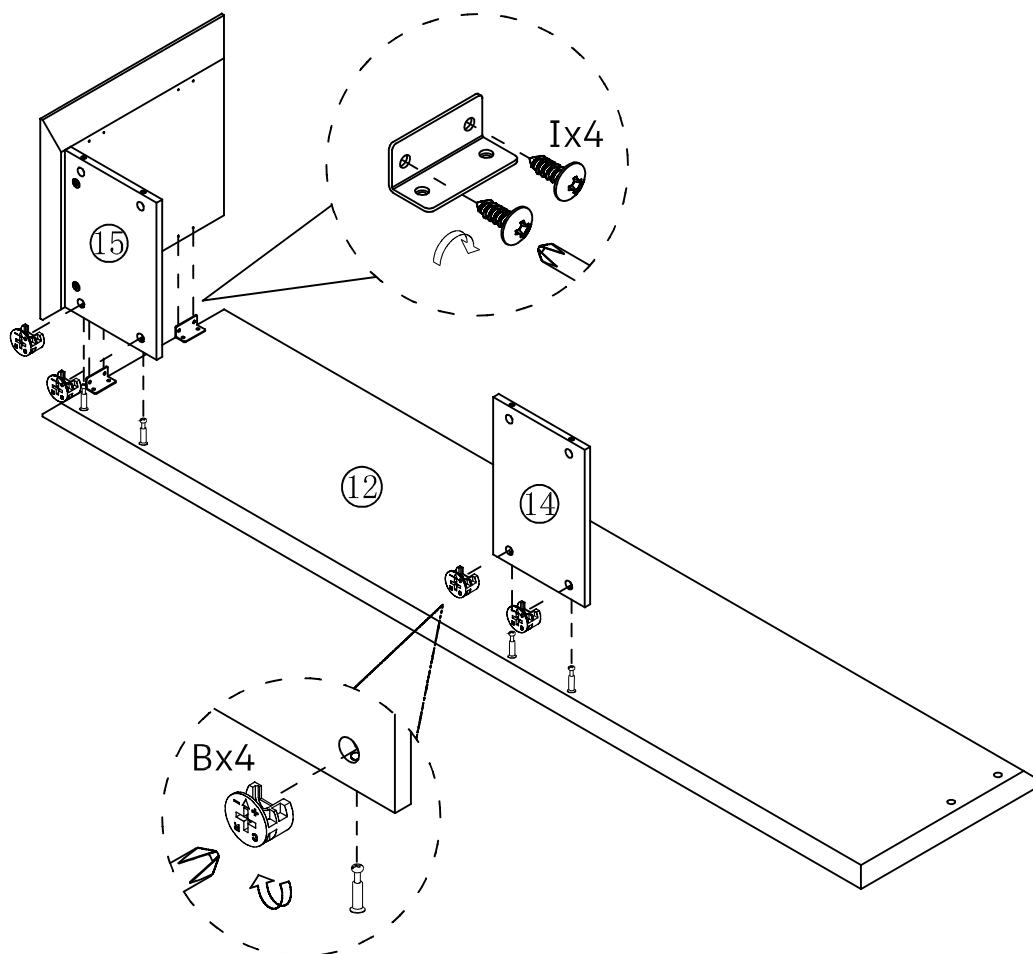
24



25



26



M4*12

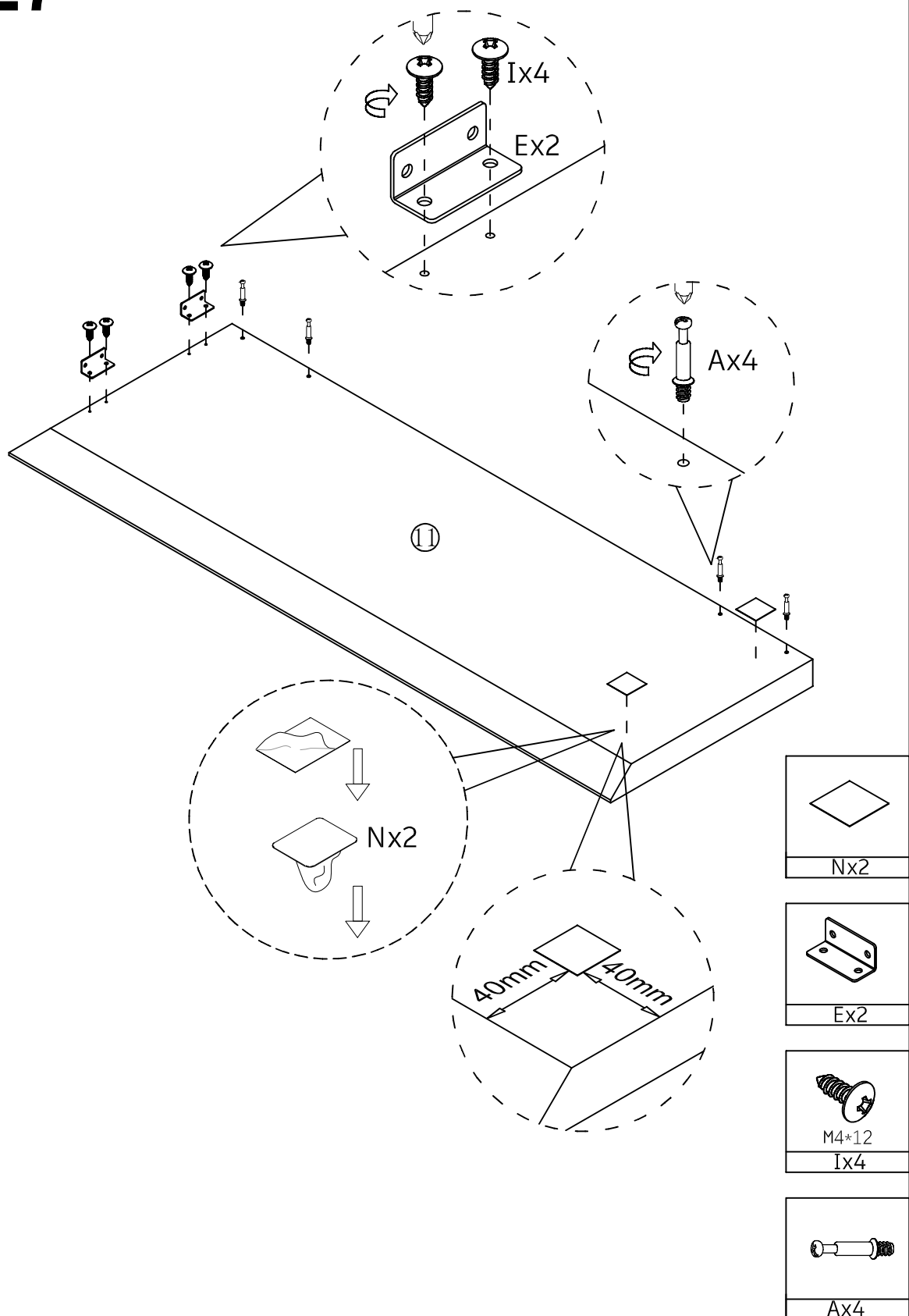
Ix4



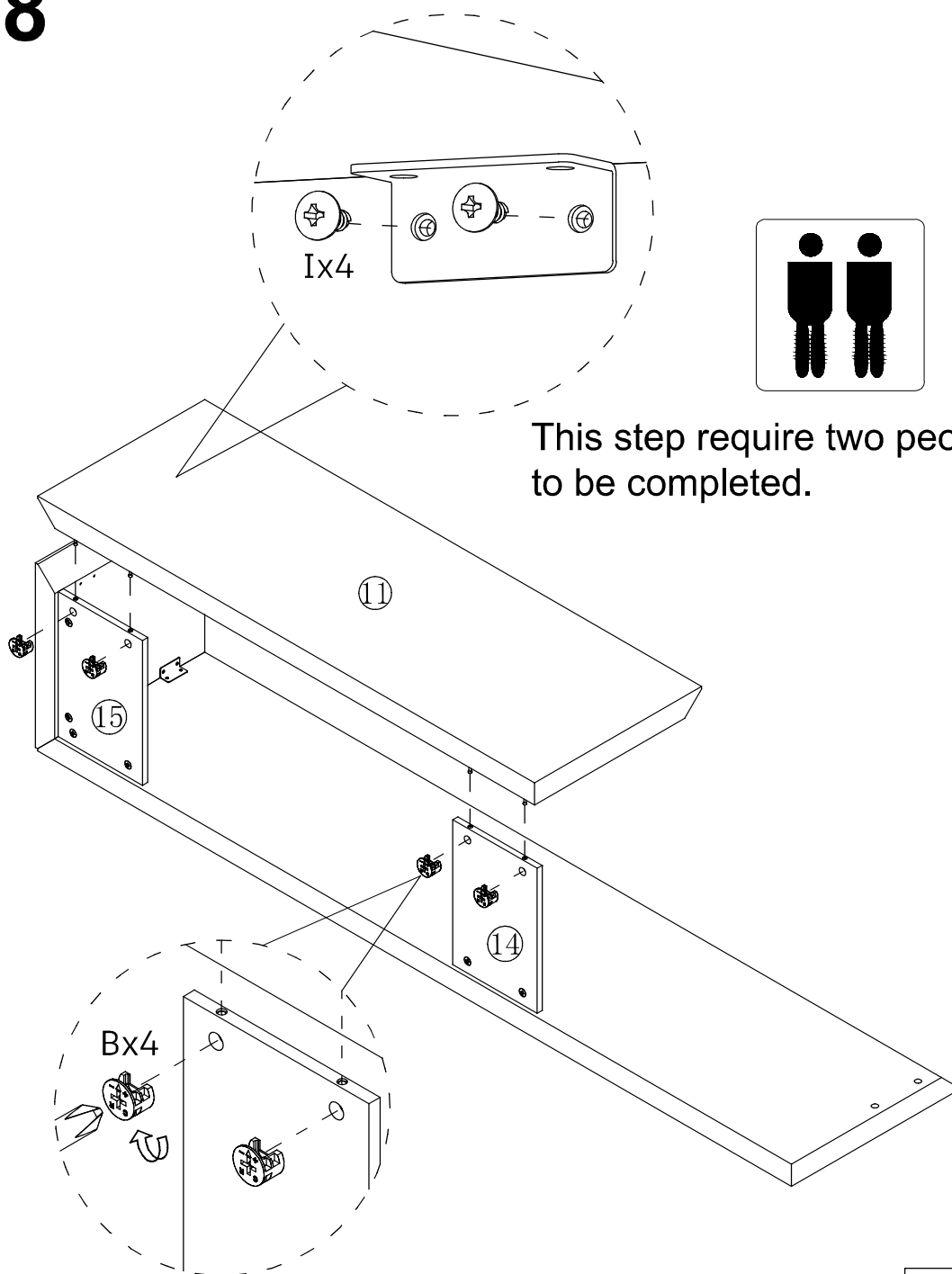
ø15*9

Bx4

27



28



This step require two people to be completed.

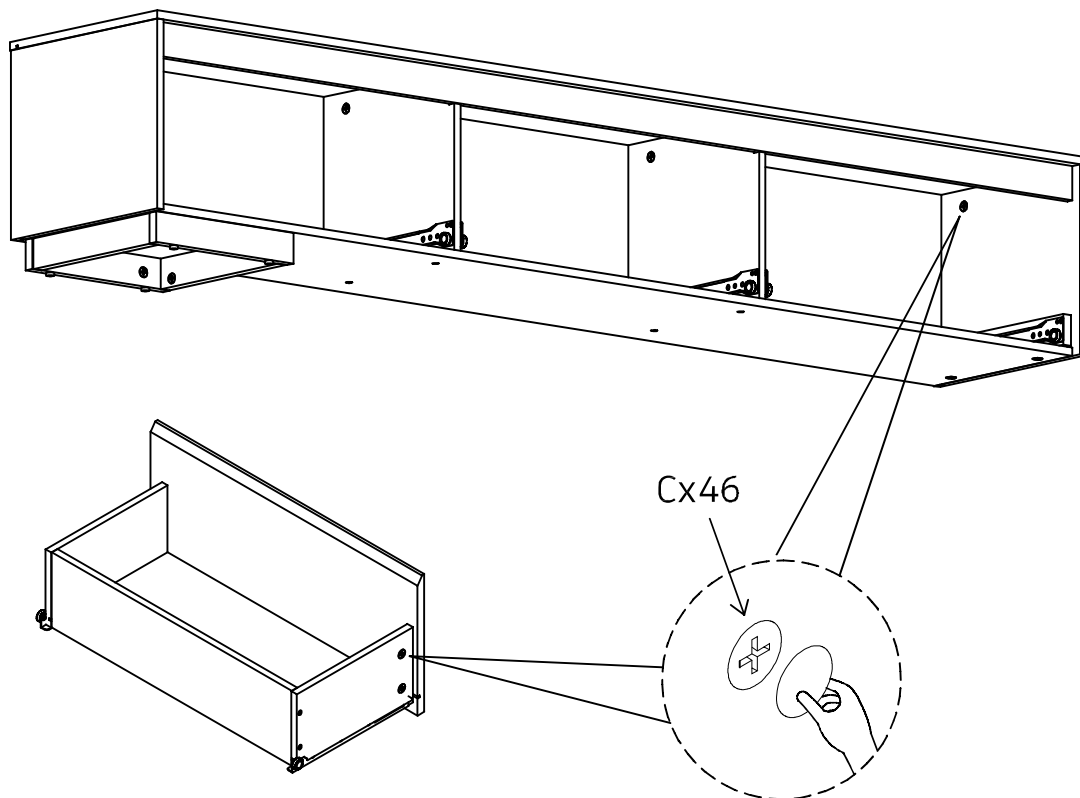


M4*12
Ix4

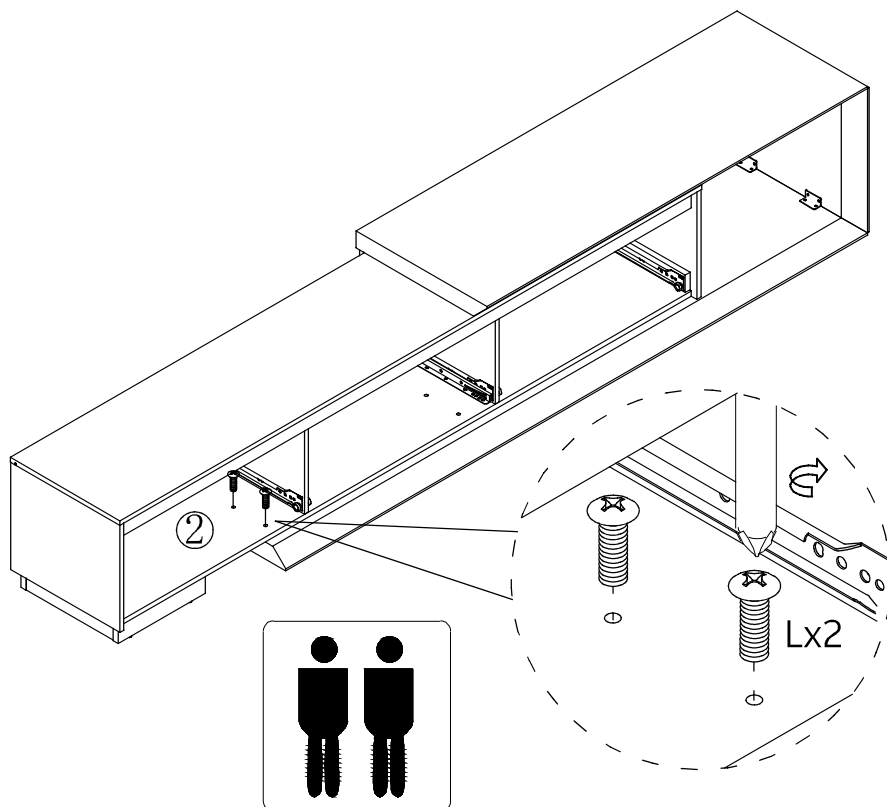


ø15*9
Bx4

29

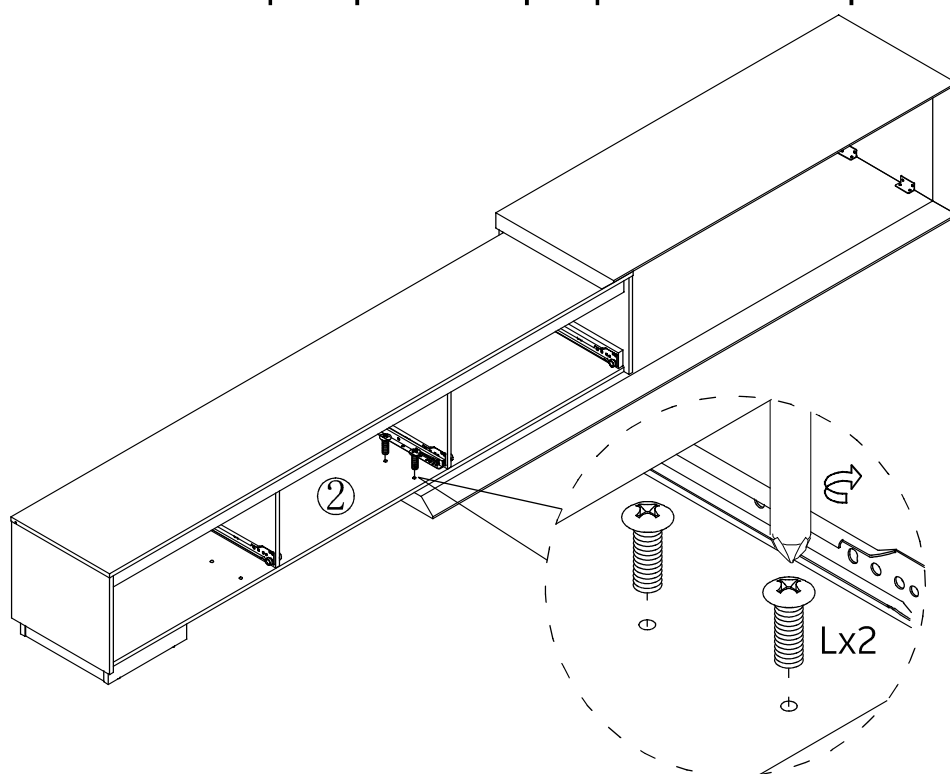


30



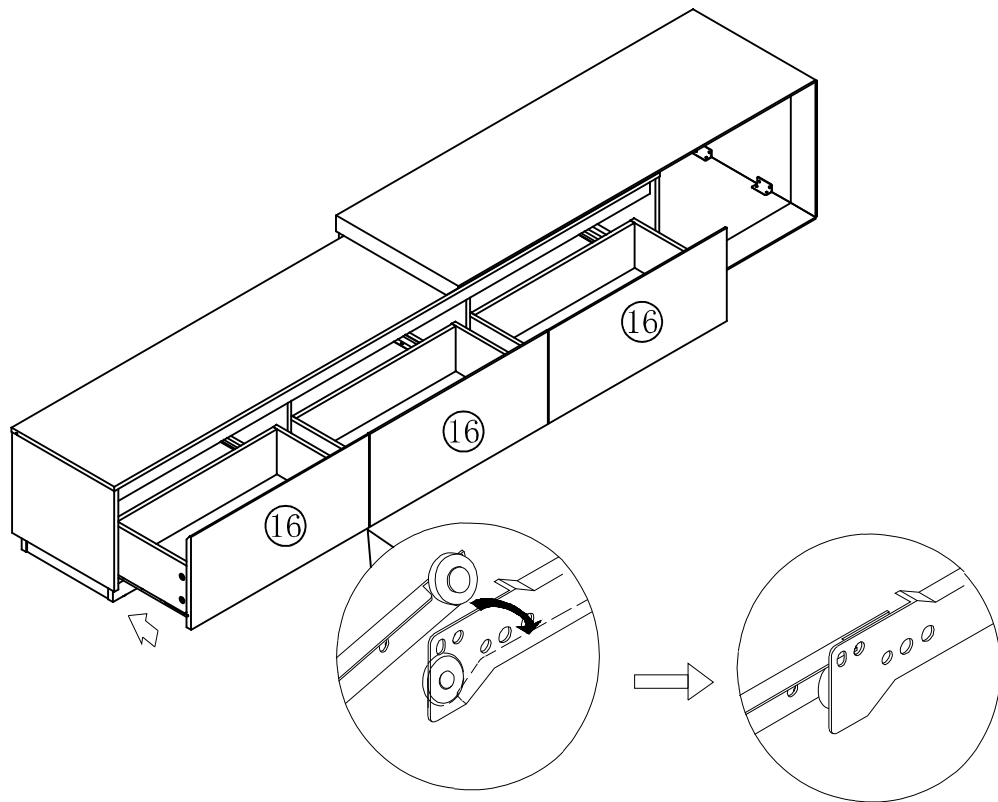
OR

You can adjust the cabinet length to your preference by selecting the appropriate positioning holes. This step requires two people to be completed.



M6*25
Lx2

31



OR

