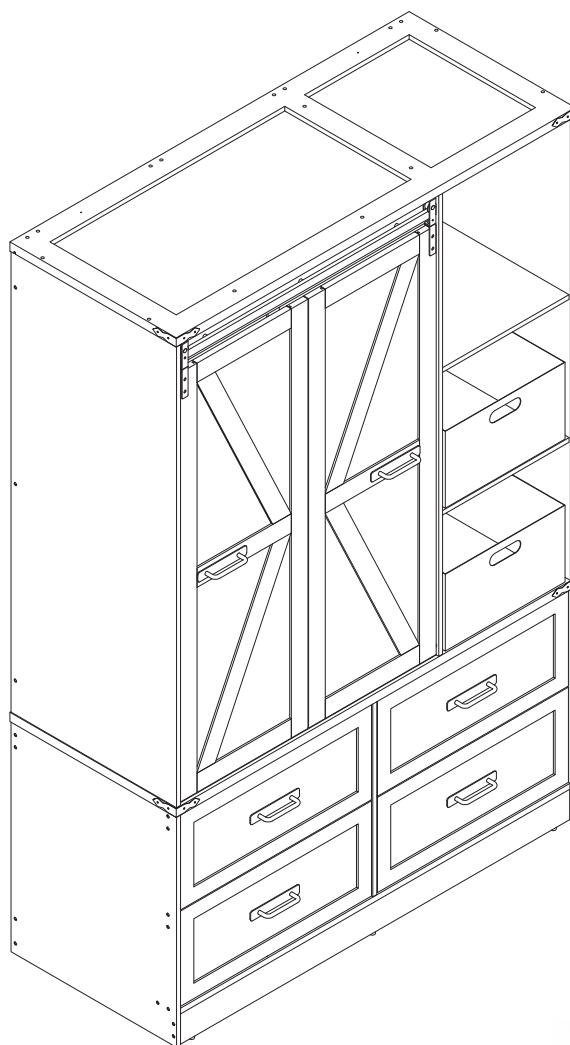


DJ0772

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.

Installation Video QR

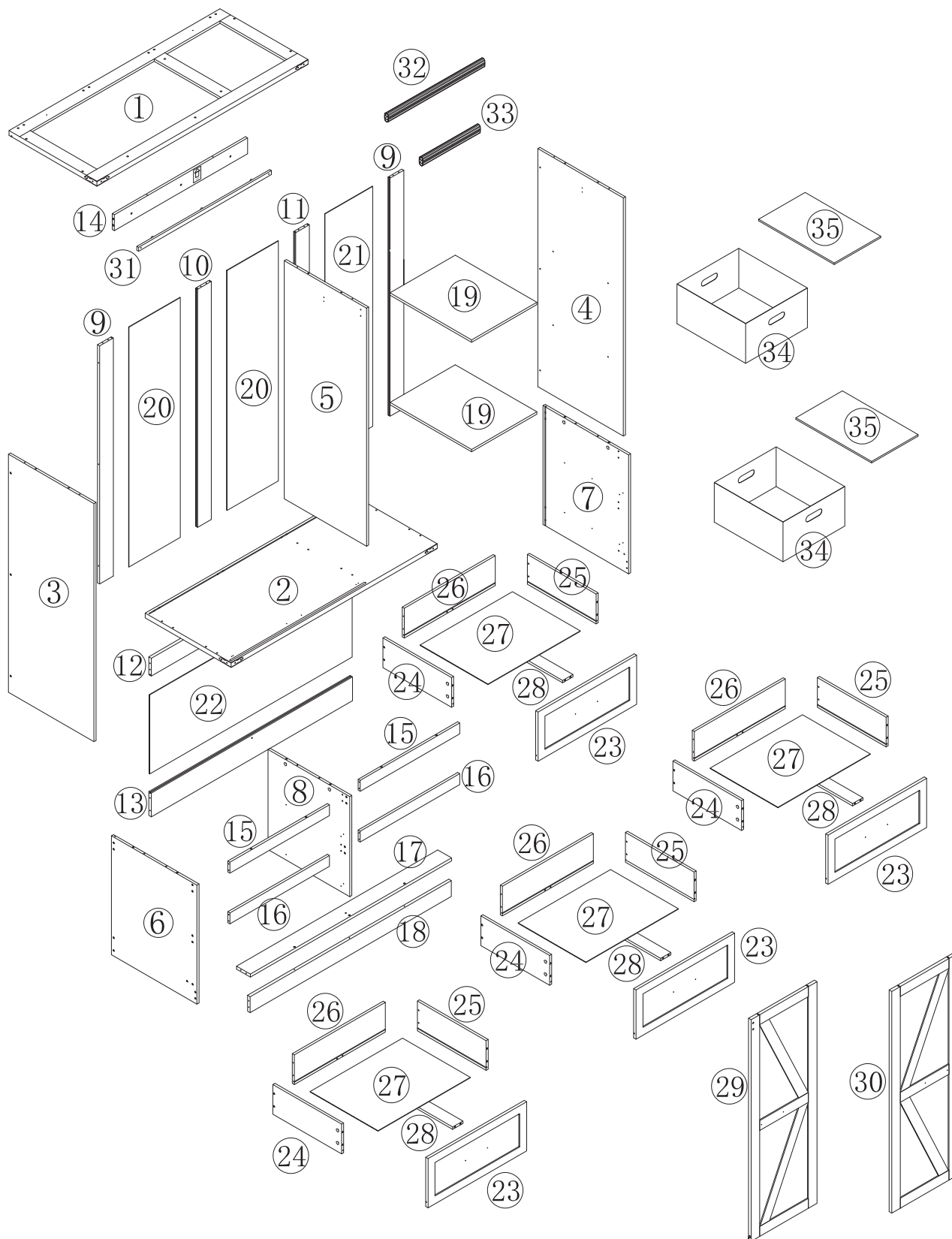


DJ0772
<https://vimeo.com/1100014413>

Version No.: DJ0772-V1

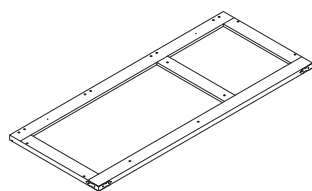
Note: If you encounter any issues, please contact customer service.

Explosion Diagram



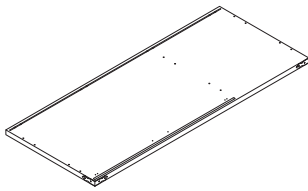
Note: If you encounter any issues, please contact customer service.

Parts and Operation Elements



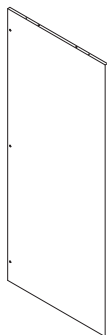
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1PC



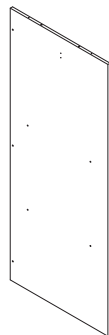
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1PC



③

1PC



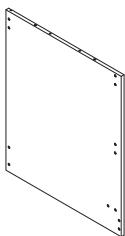
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1PC



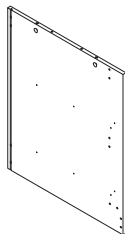
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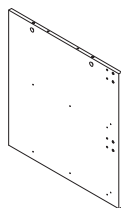
⑥

1PC



⑦

1PC



⑧

1PC



⑨

2PCS



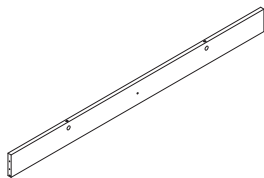
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1PC



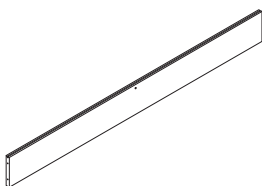
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1PC



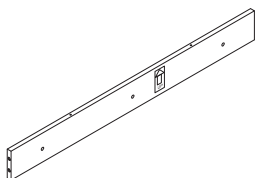
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1PC



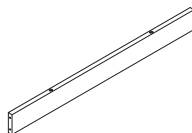
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1PC



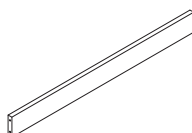
⑭

1PC



⑮

2PCS

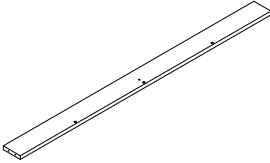
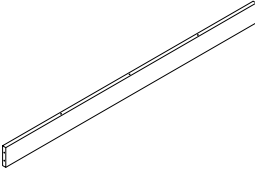
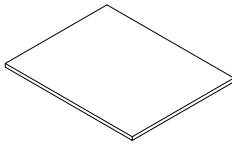
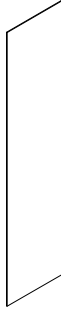
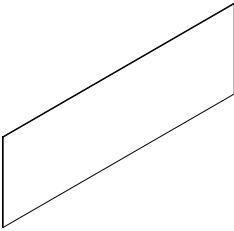
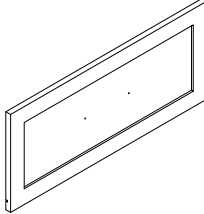
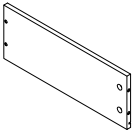
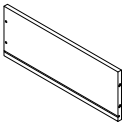
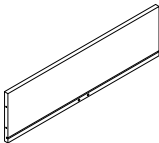
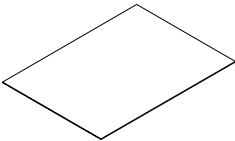
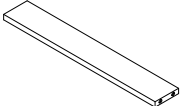
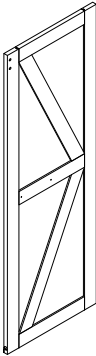
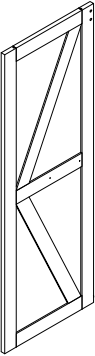
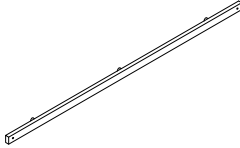
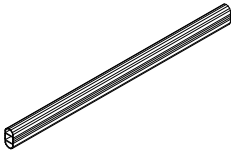
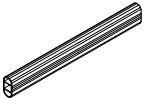
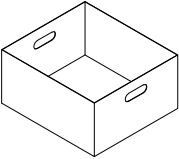
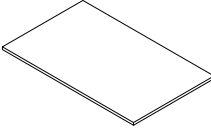


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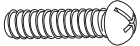
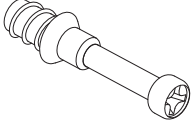
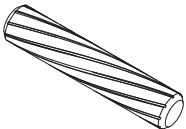
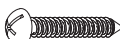
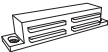
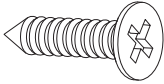
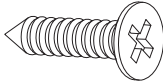
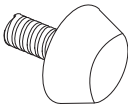
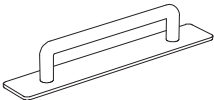
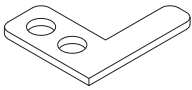
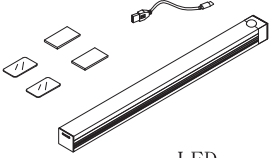
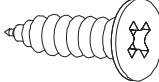
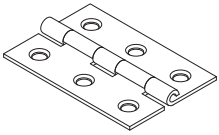
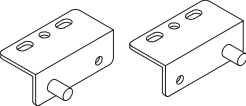
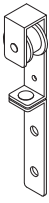
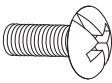
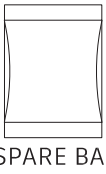
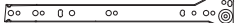
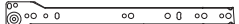
2PCS

Note: If you encounter any issues, please contact customer service.

Parts and Operation Elements

			
⑰ 1PC	⑱ 1PC	⑲ 2PCS	⑳ 2PCS
			
㉑ 1PC	㉒ 1PC	㉓ 4PCS	㉔ 4PCS
			
㉕ 4PCS	㉖ 4PCS	㉗ 4PCS	㉘ 4PCS
			
㉙ 1PC	㉚ 1PC	㉛ 1PC	㉜ 1PC
			
㉛ 1PC	㉜ 2PCS	㉝ 2PCS	

HardWare

 M6*25		B1*4  B2*8  B3*4  M3.5*16mm		 M5*40		 Cam Bolt	
A	3PCS	B	2SETS	C	101PCS +2PCS	D	40PCS +2PCS
 ø6*30mm		 ø15*9mm Cam Lock		(G1)*2  (G2)*2  M4*40mm (G3)*2  (G4)*2  M3.5*16mm		(H1)*1  (H2)*2  M3*16mm (H3)*1 	
E	18PCS +2PCS	F	40PCS +2PCS	G	2SETS	H	1SET
 M4*12mm		 M3*12mm		 M6*15mm			
I	66PCS +2PCS	J	12PCS +2PCS	K	6PCS	L	6PCS
		 LED		 M3*15mm			
M	1PC	N	1SET	O	4PCS	P	3PCS
 40*27.5*14.5mm		(R1)*1  M4*12mm (R2)*1 		(S1)*1  M4*12mm (S2)*1 		 M6*14mm	
Q	1SET	R	1PC	S	1PC	T	4PCS
(V1)*24 (V2)*24  M3*16mm				M4*22mm 		M4*16mm 	
V	24SETS+2PCS	W	8PCS +2PCS	X	4PCS	Y	8PCS +2PCS
 SPARE BAG		DR  X4 L=15.75"		DL  X4 L=15.75"		CR  X4 L=15.75"	
						CL  X4 L=15.75"	

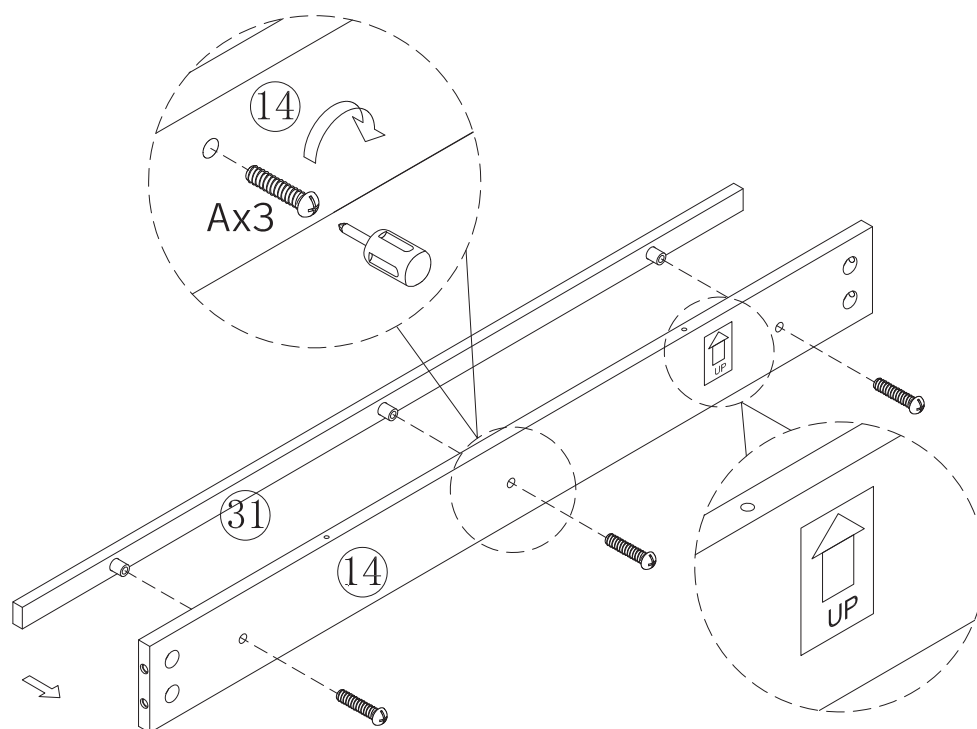


Tips: The number after "+" represents the spare hardware.

Note: If you encounter any issues, please contact customer service.

1

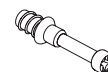
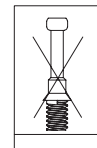
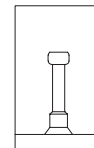
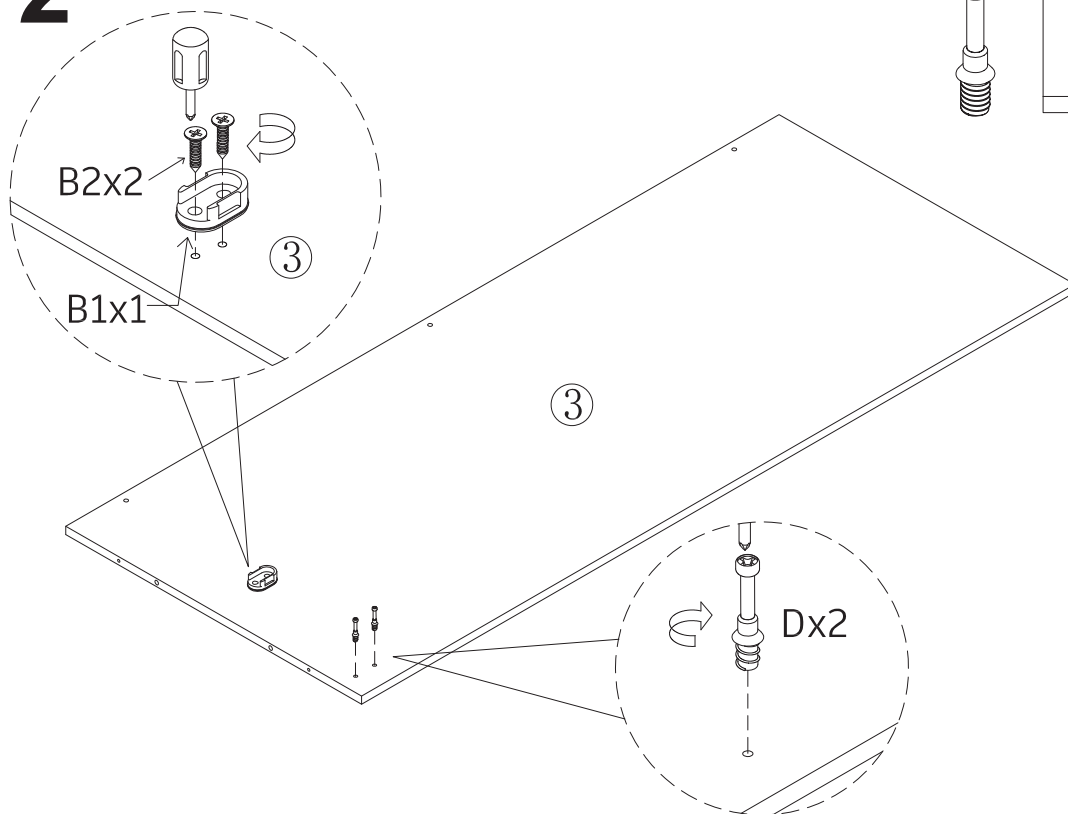
Please identify all parts before assembly the unit.



M6*25

Ax3

2



Dx2



B1x1

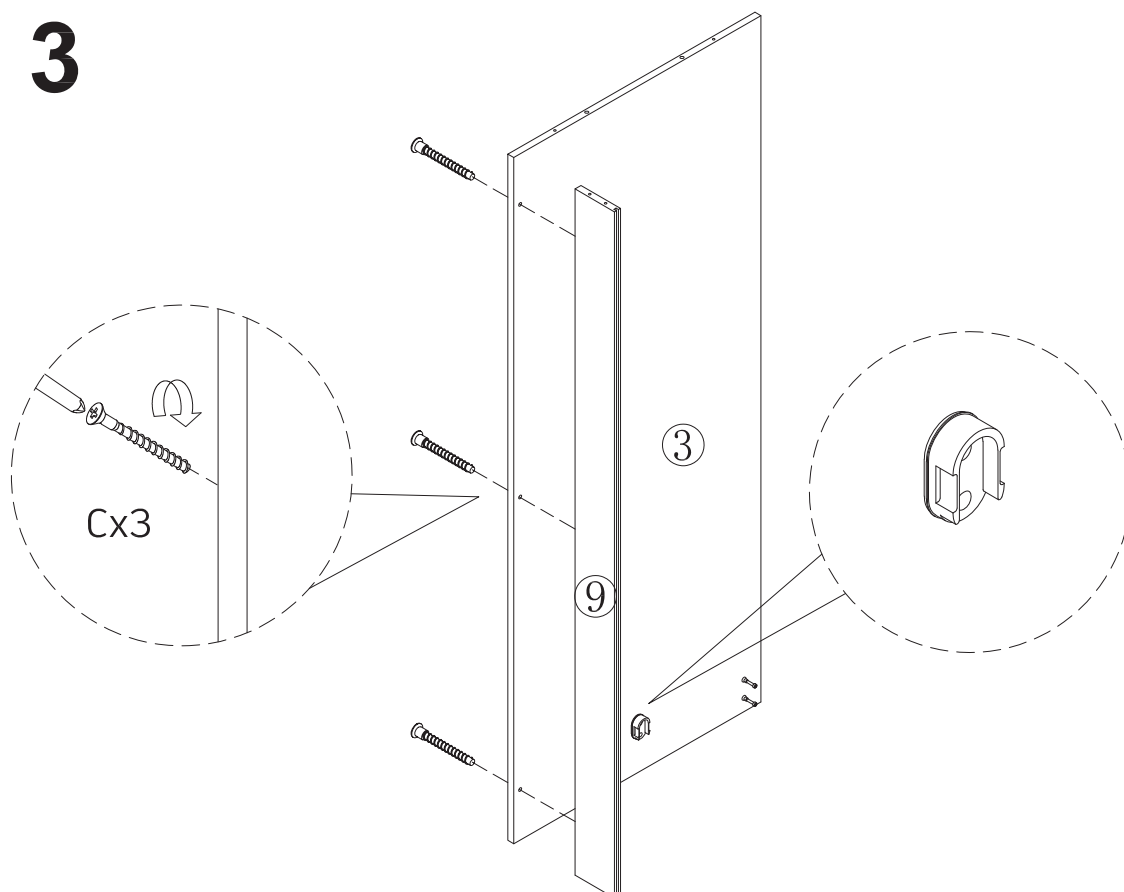


M3.5*16

B2x2

Note: If you encounter any issues, please contact customer service.

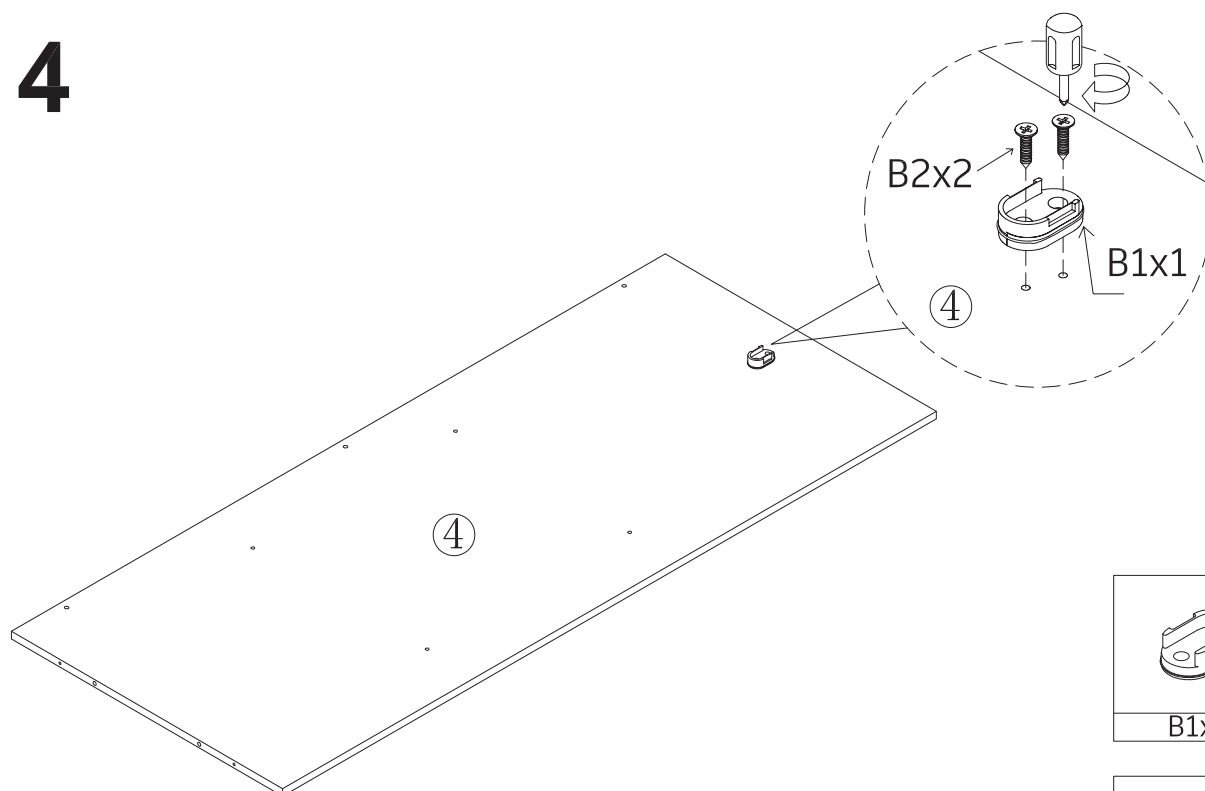
3



M5*40

Cx3

4



B1x1

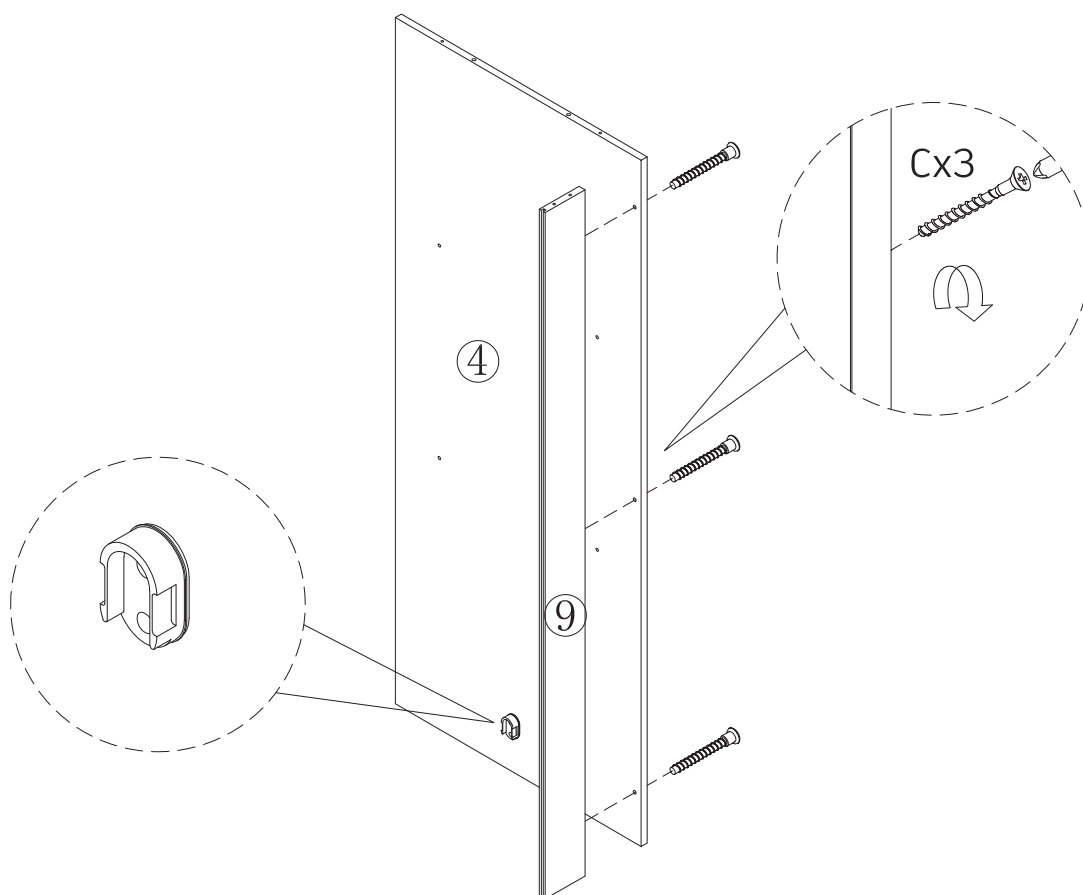


M3.5*16

B2x2

Note: If you encounter any issues, please contact customer service.

5

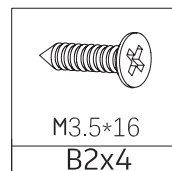
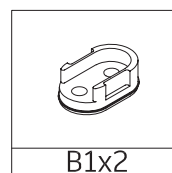
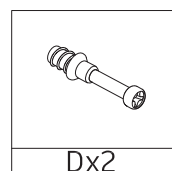
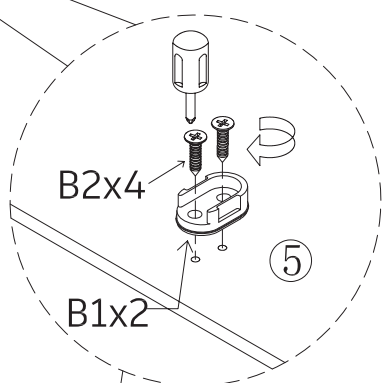
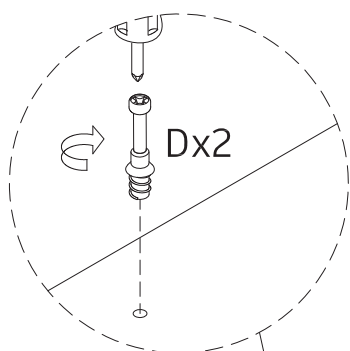
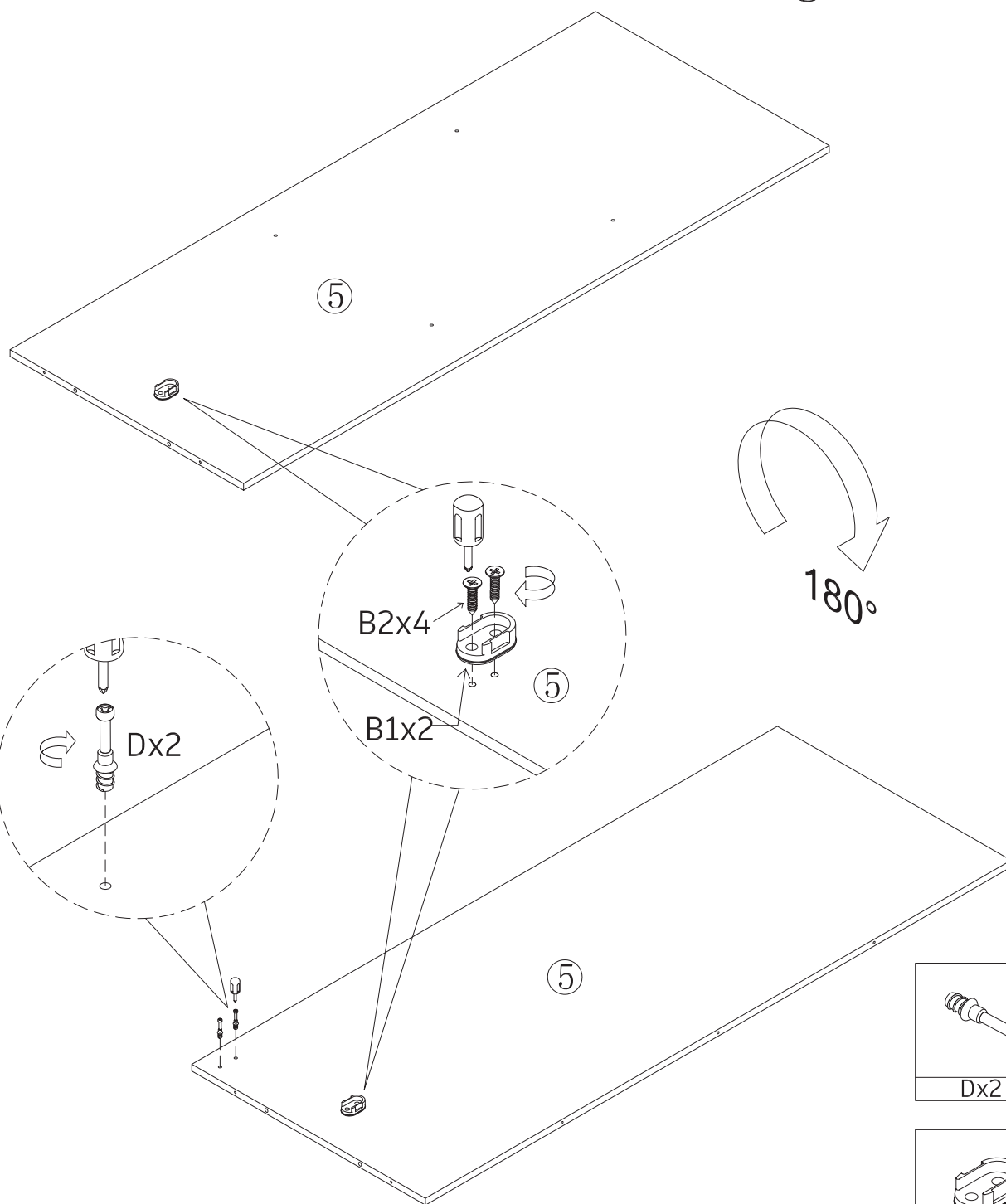
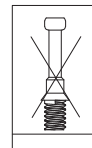
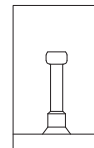
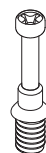


Note: If you encounter any issues, please contact customer service.



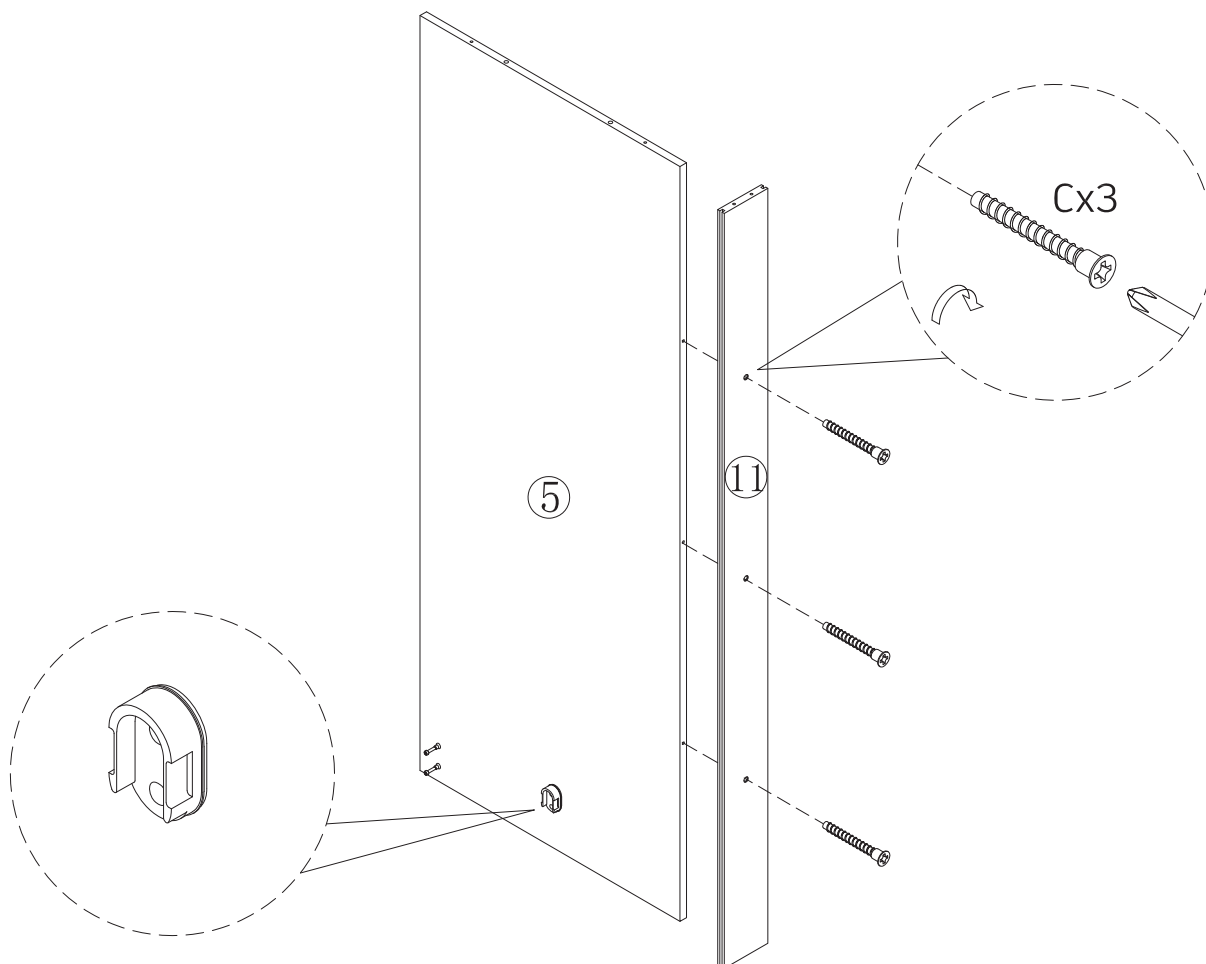
M5*40
Cx3

6



Note: If you encounter any issues, please contact customer service.

7

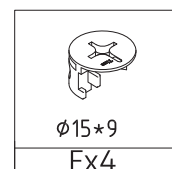
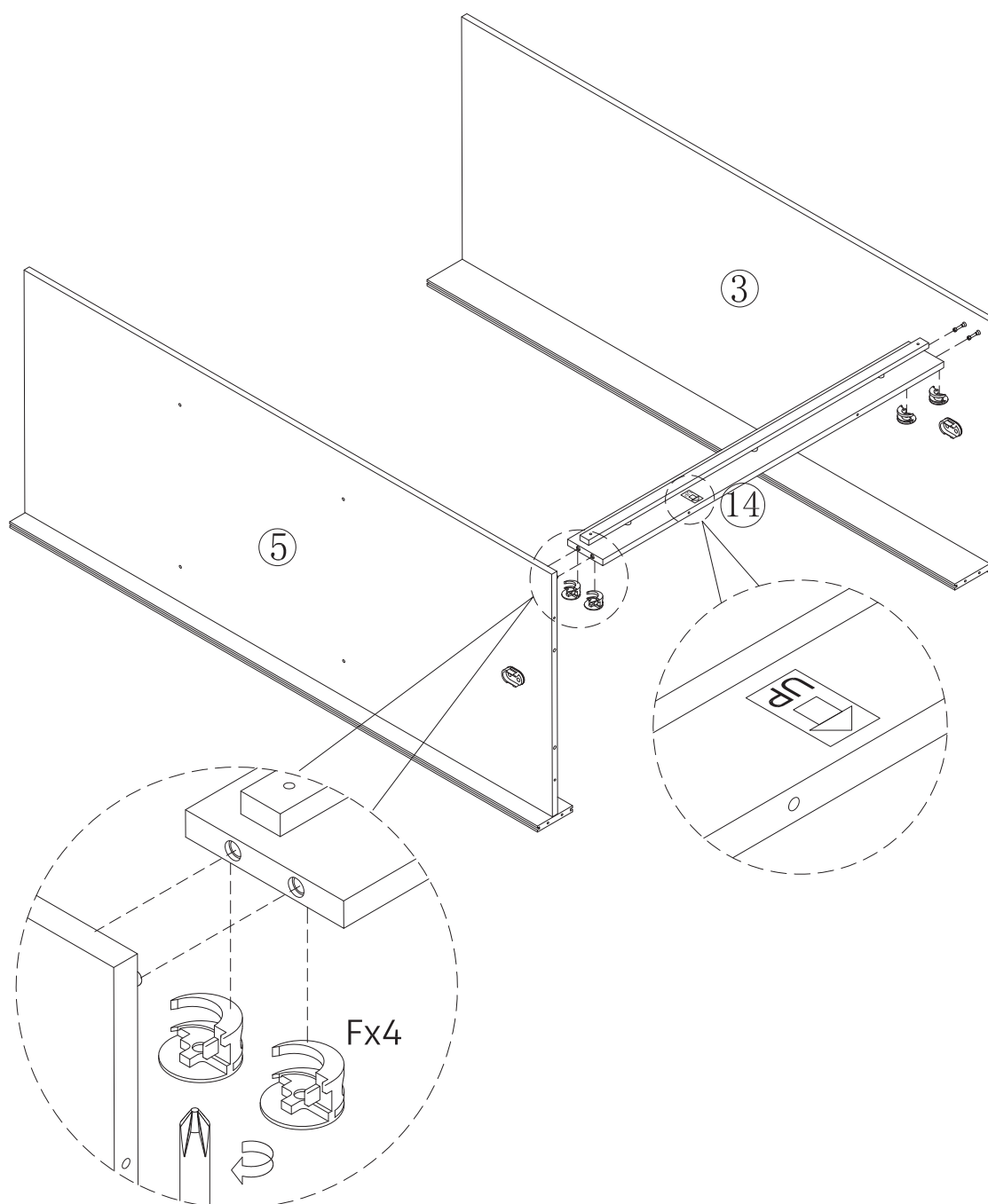
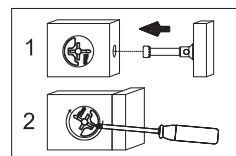
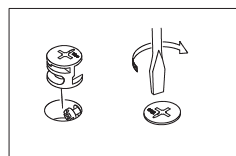
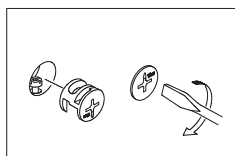


Note: If you encounter any issues, please contact customer service.



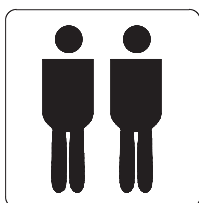
M5*40
Cx3

8

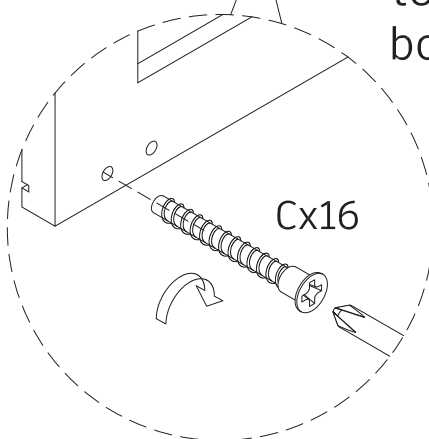
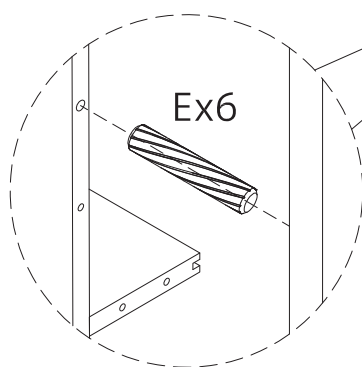
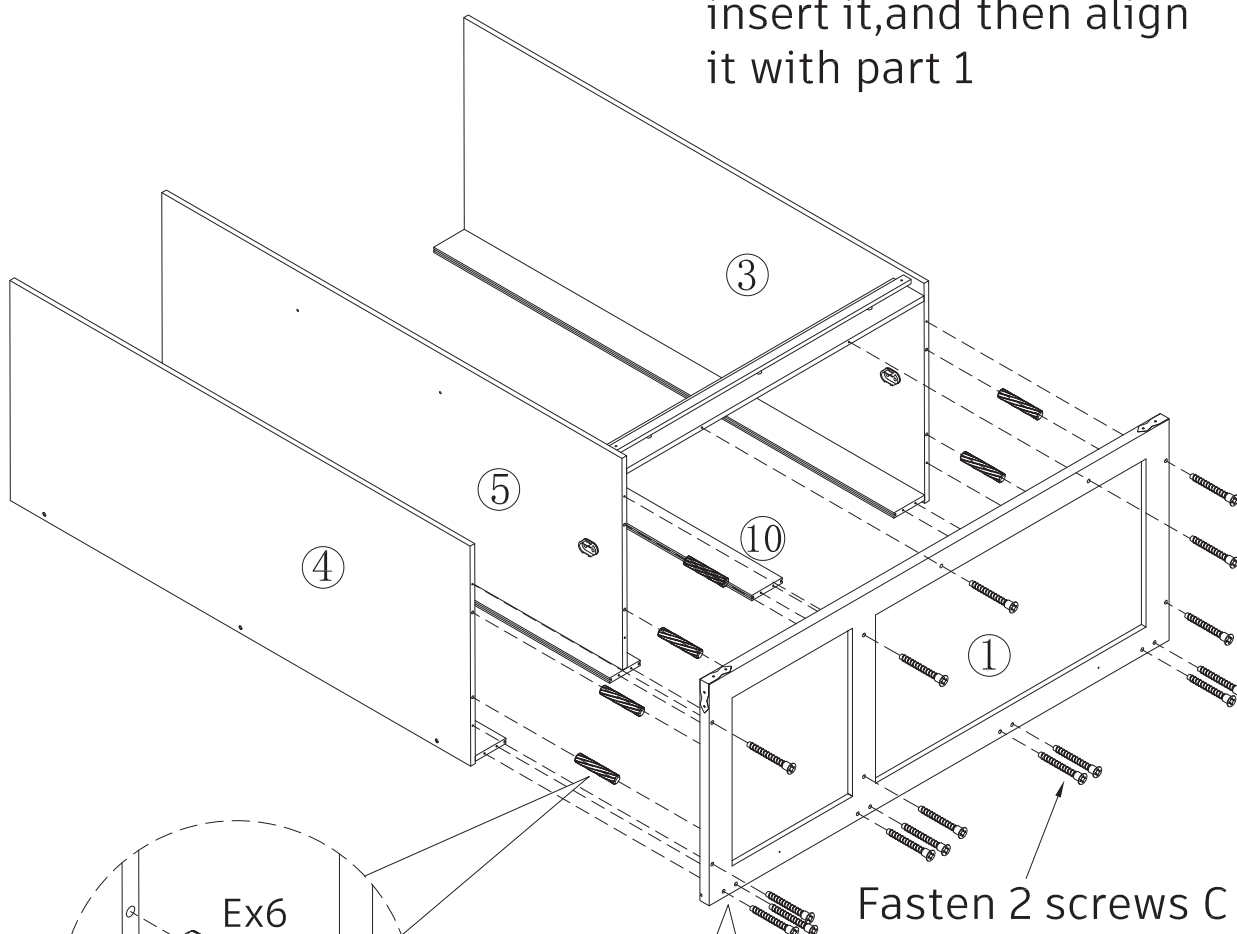


Note: If you encounter any issues, please contact customer service.

9



Align component E with parts 3, 4 and 5 first, insert it, and then align it with part 1



Fasten 2 screws C to board 10 through board 1



Ø6×30

Ex6



M5×40

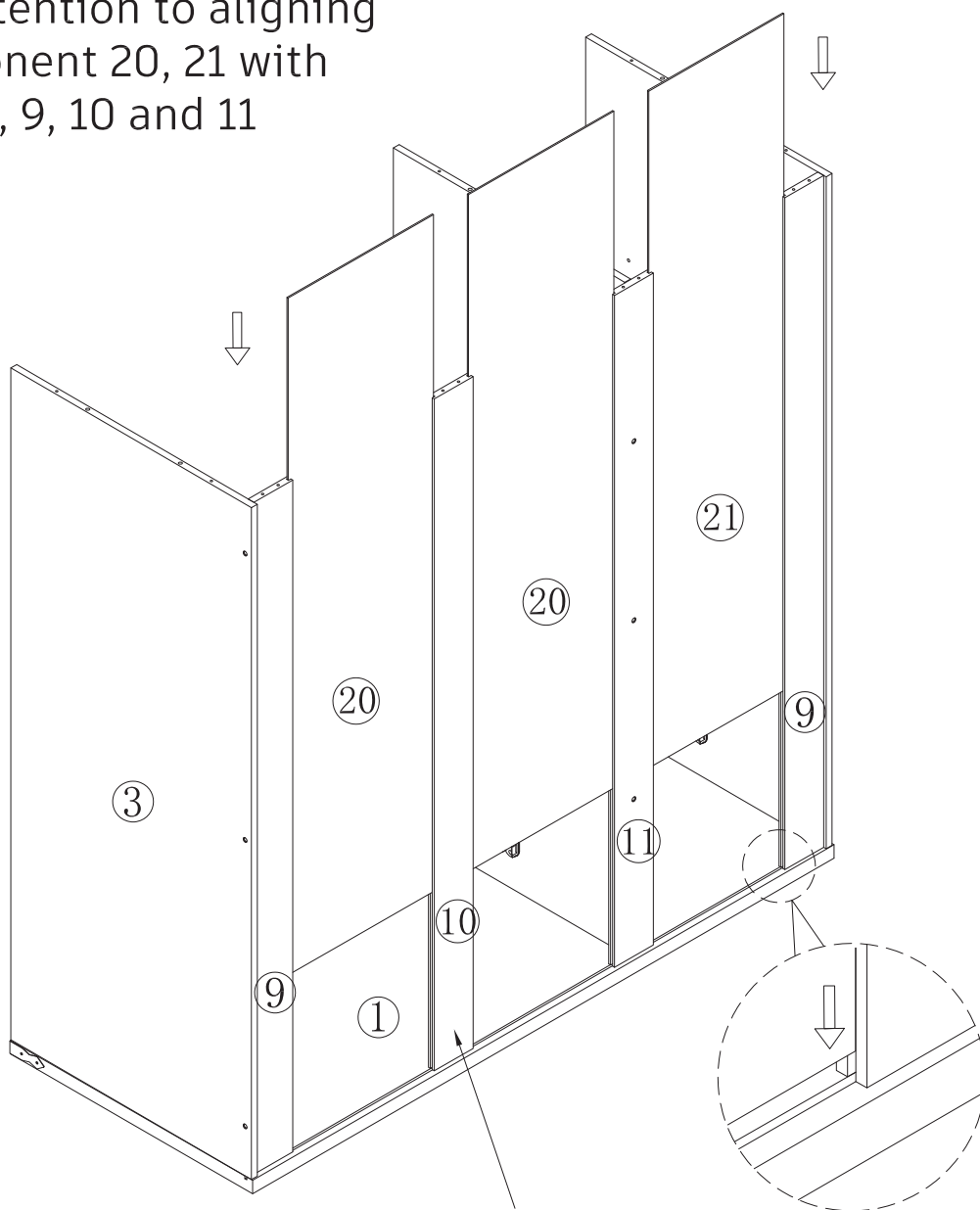
Cx16

Note: If you encounter any issues, please contact customer service.

10



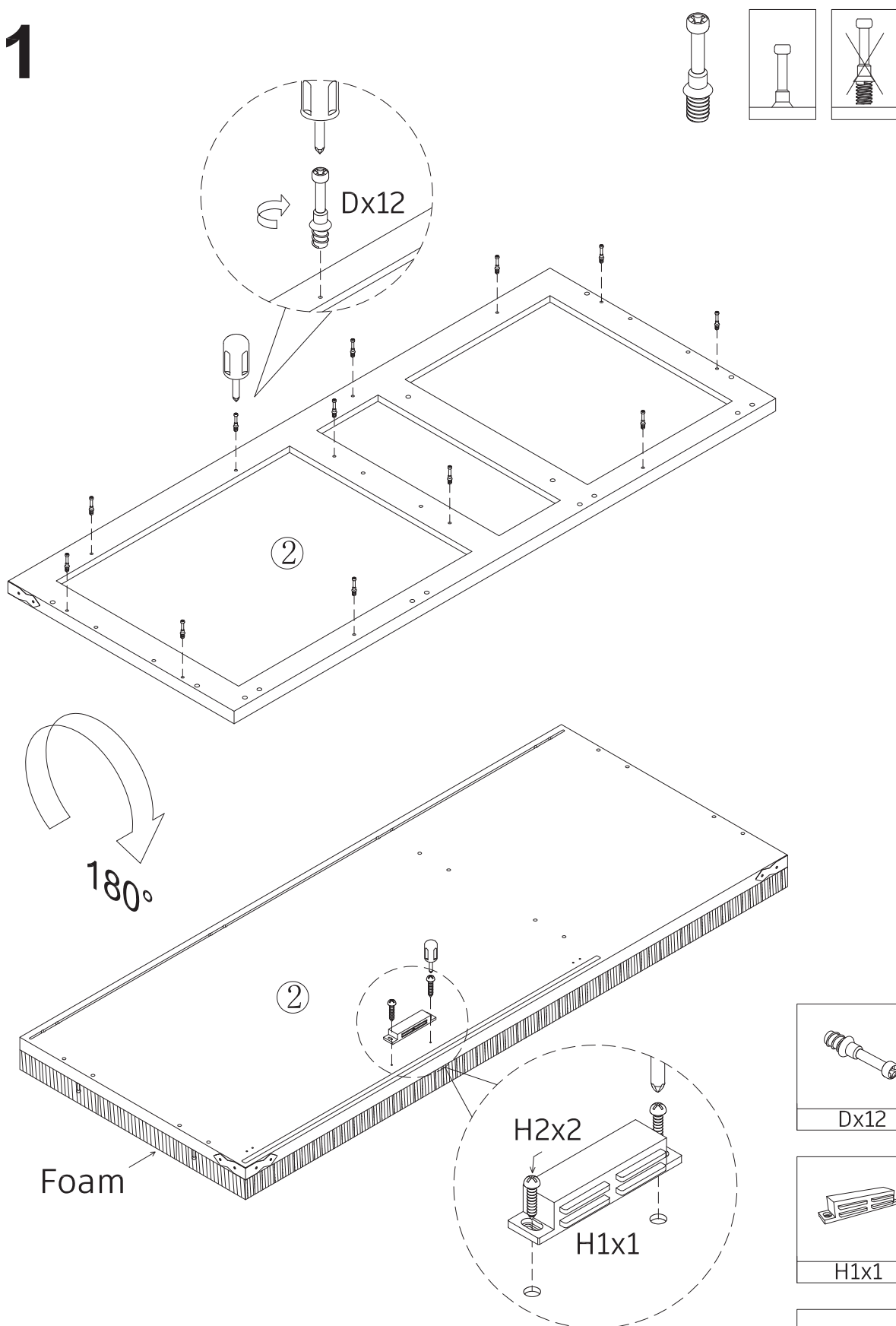
According to the previous step
Rotate the cabinet clockwise by 90°.
Pay attention to aligning
component 20, 21 with
slots 1, 9, 10 and 11



Attention: There is a chance board 10
may crack when rotating the cabinet.
Please rotate it carefully.

Note: If you encounter any issues, please contact customer service.

11

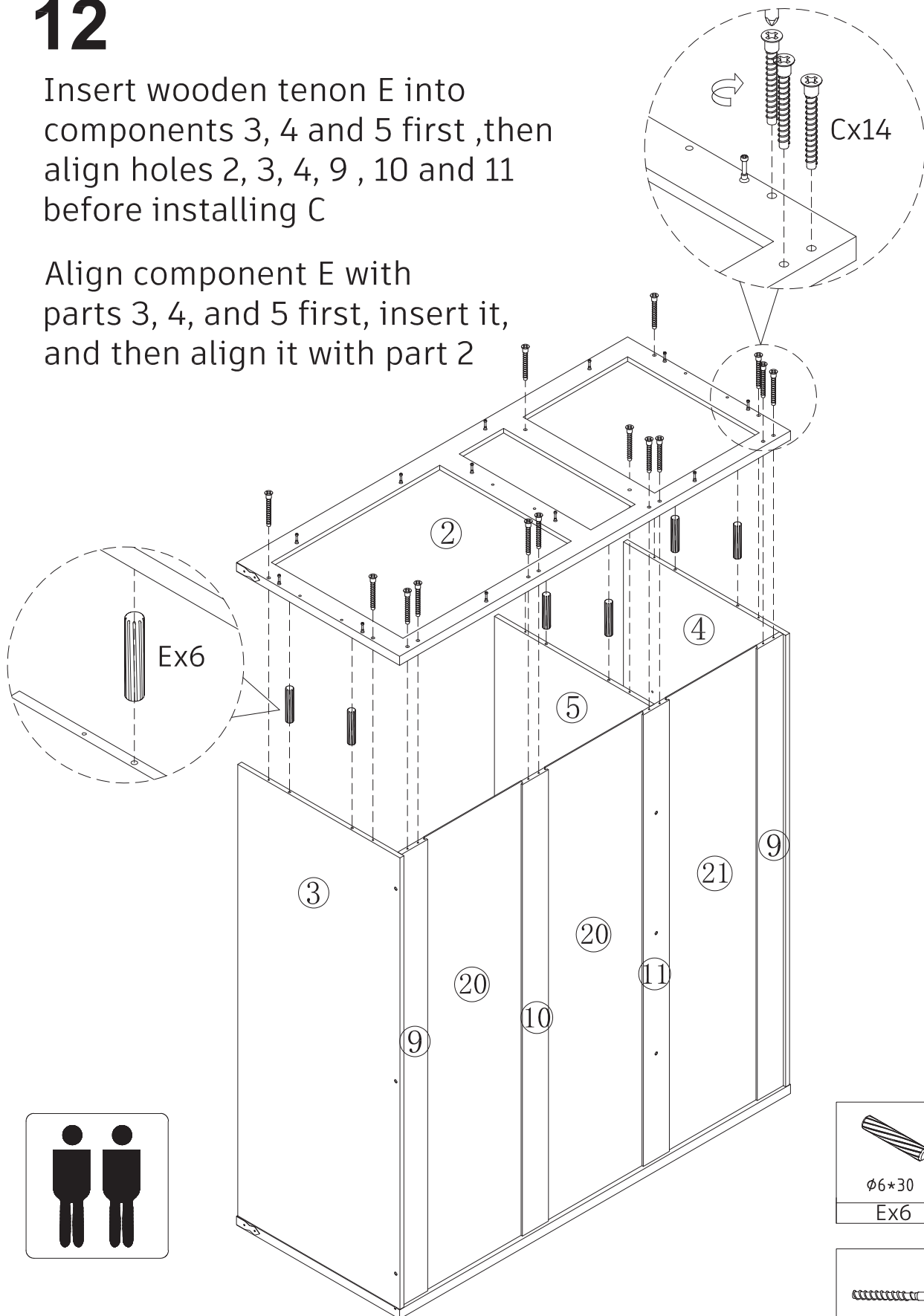


Note: If you encounter any issues, please contact customer service.

12

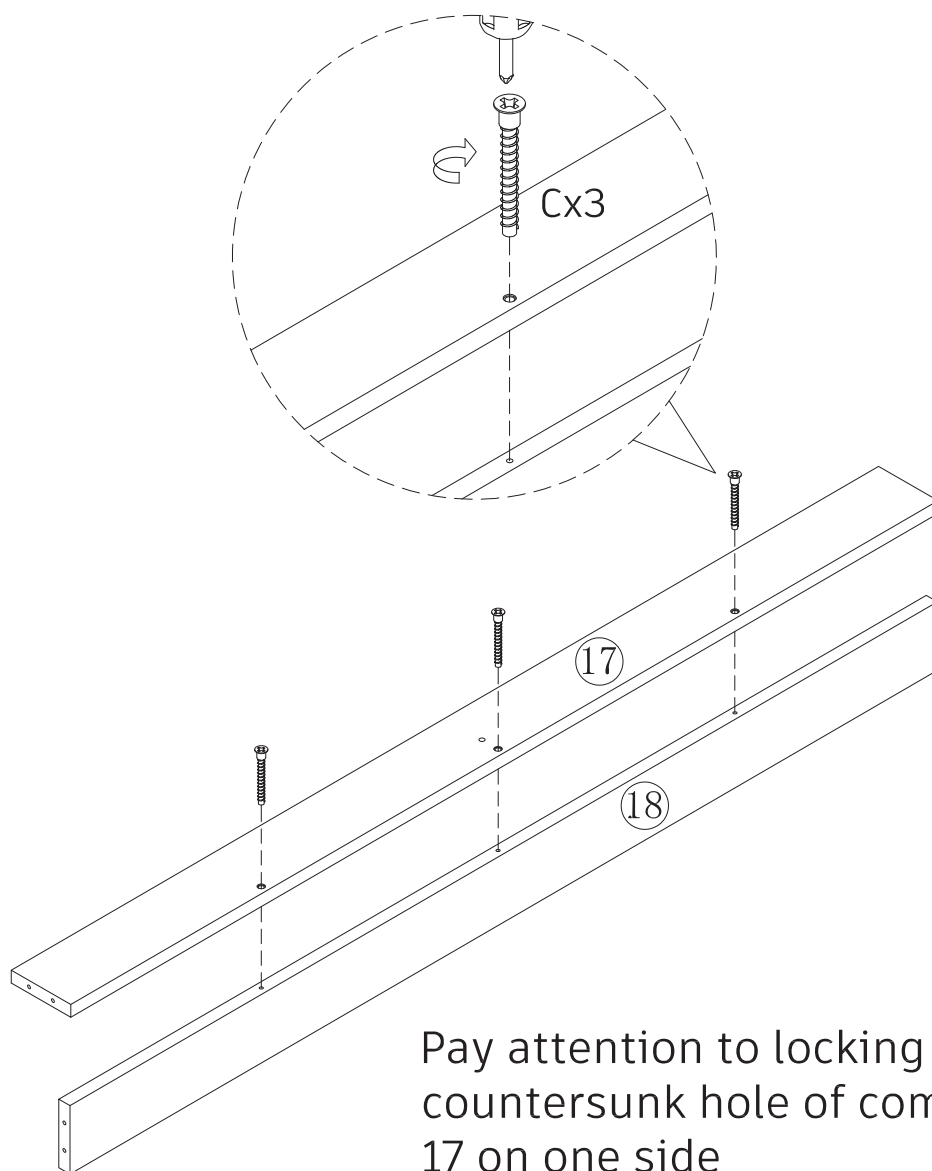
Insert wooden tenon E into components 3, 4 and 5 first ,then align holes 2, 3, 4, 9 , 10 and 11 before installing C

Align component E with parts 3, 4, and 5 first, insert it, and then align it with part 2

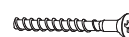


Note: If you encounter any issues, please contact customer service.

13



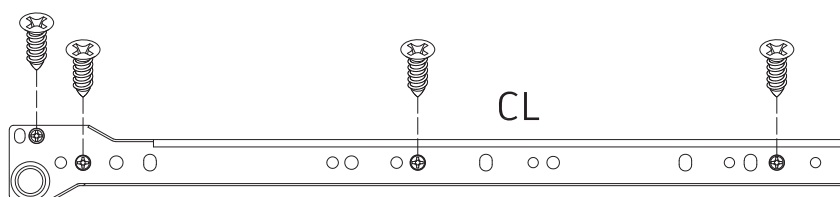
Pay attention to locking the countersunk hole of component 17 on one side



M5*40
Cx3

Note: If you encounter any issues, please contact customer service.

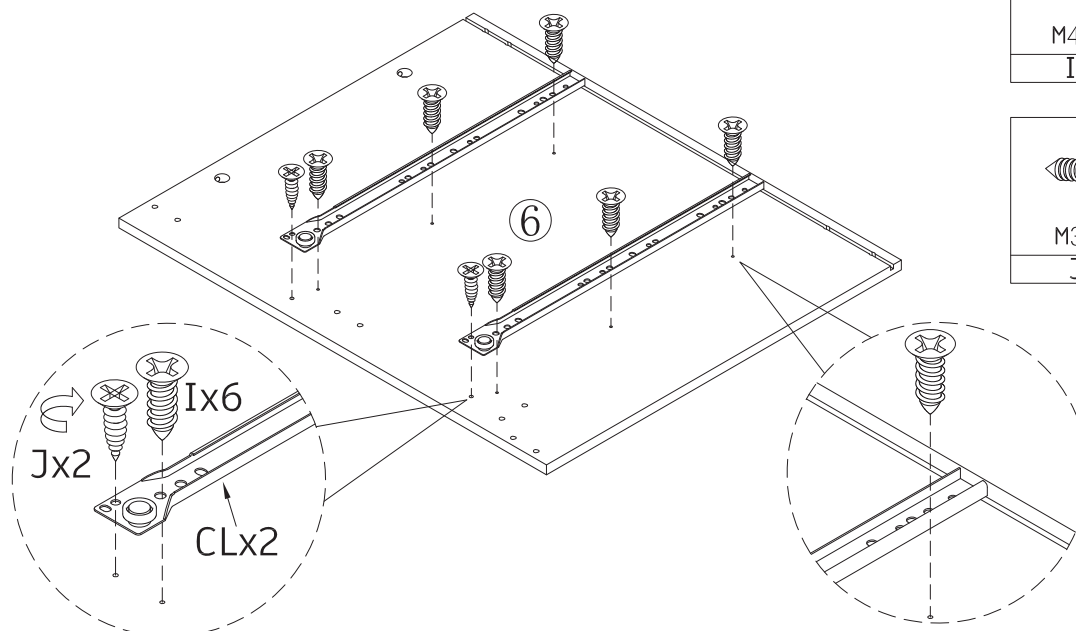
14



M4*12
I x 6



M3*12
J x 2



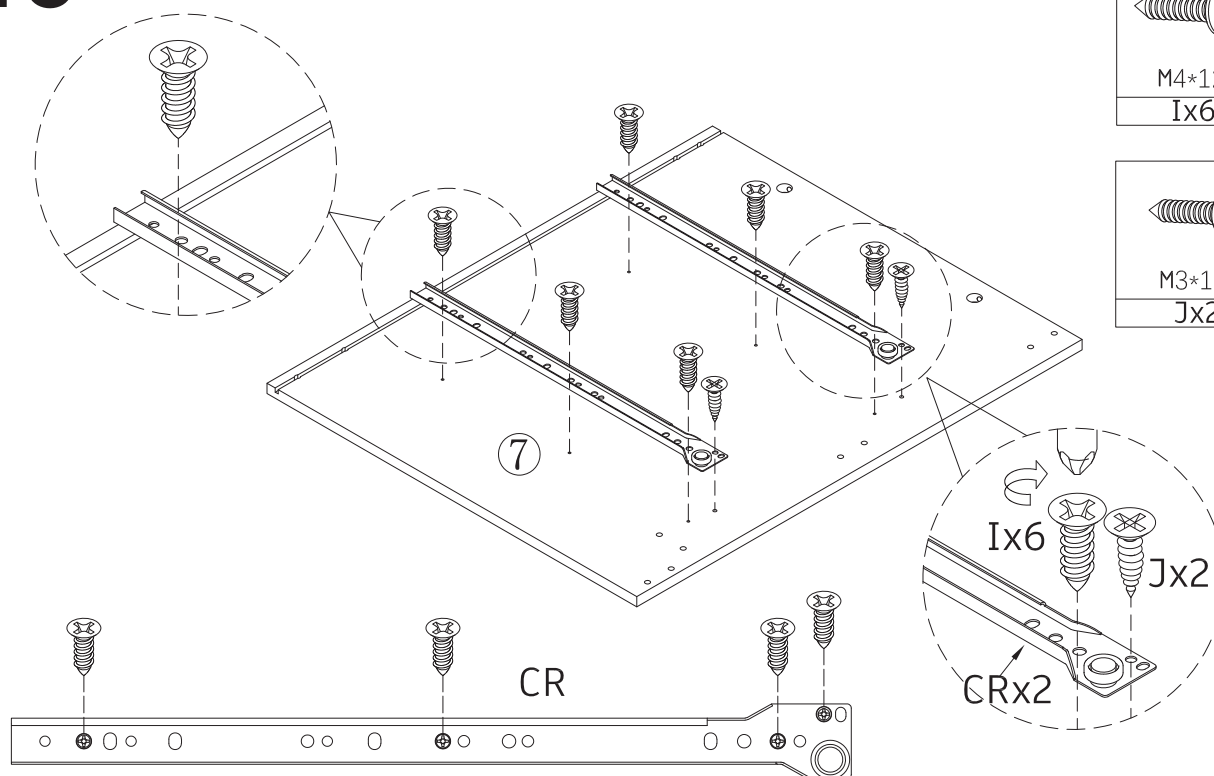
15



M4*12
I x 6

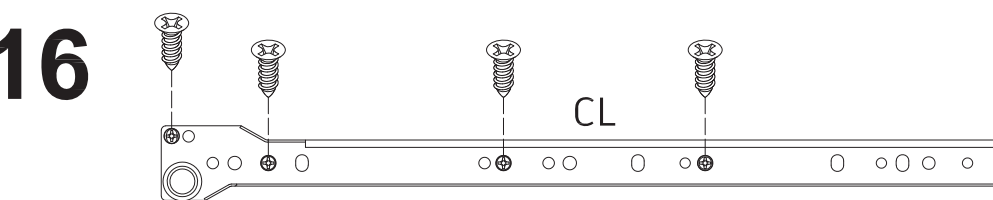


M3*12
J x 2



Note: If you encounter any issues, please contact customer service.

16



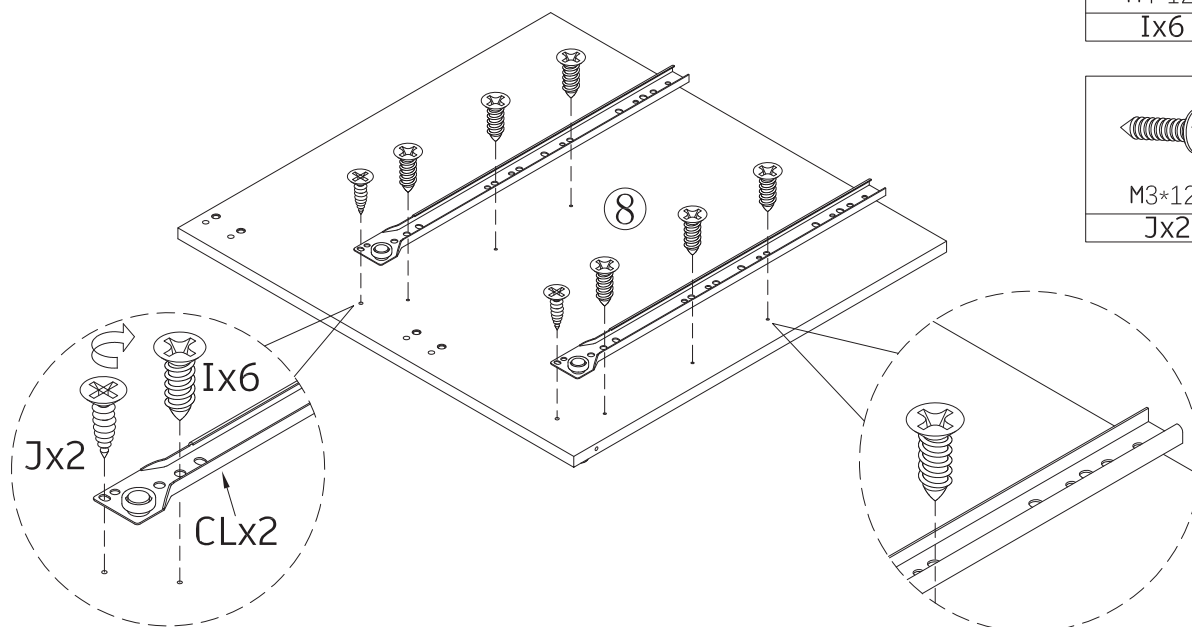
M4*12

Ix6

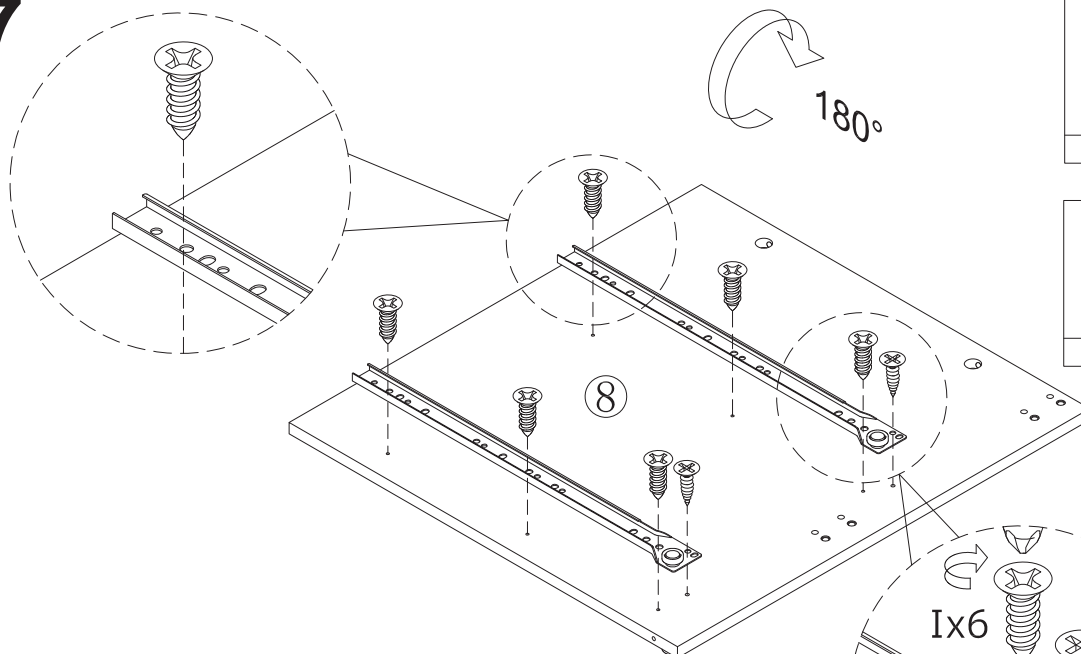


M3*12

Jx2



17



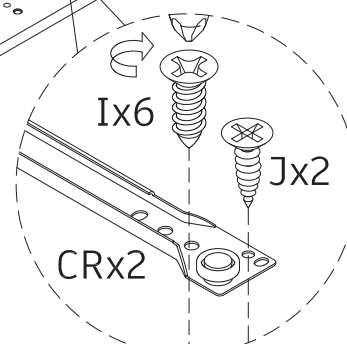
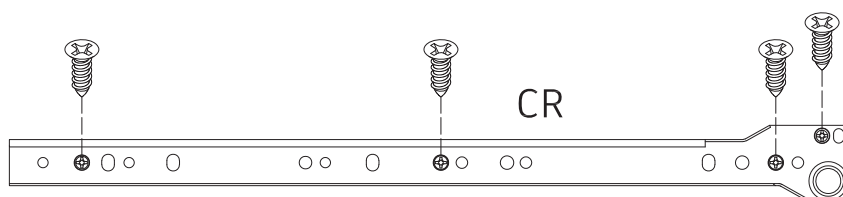
M4*12

Ix6



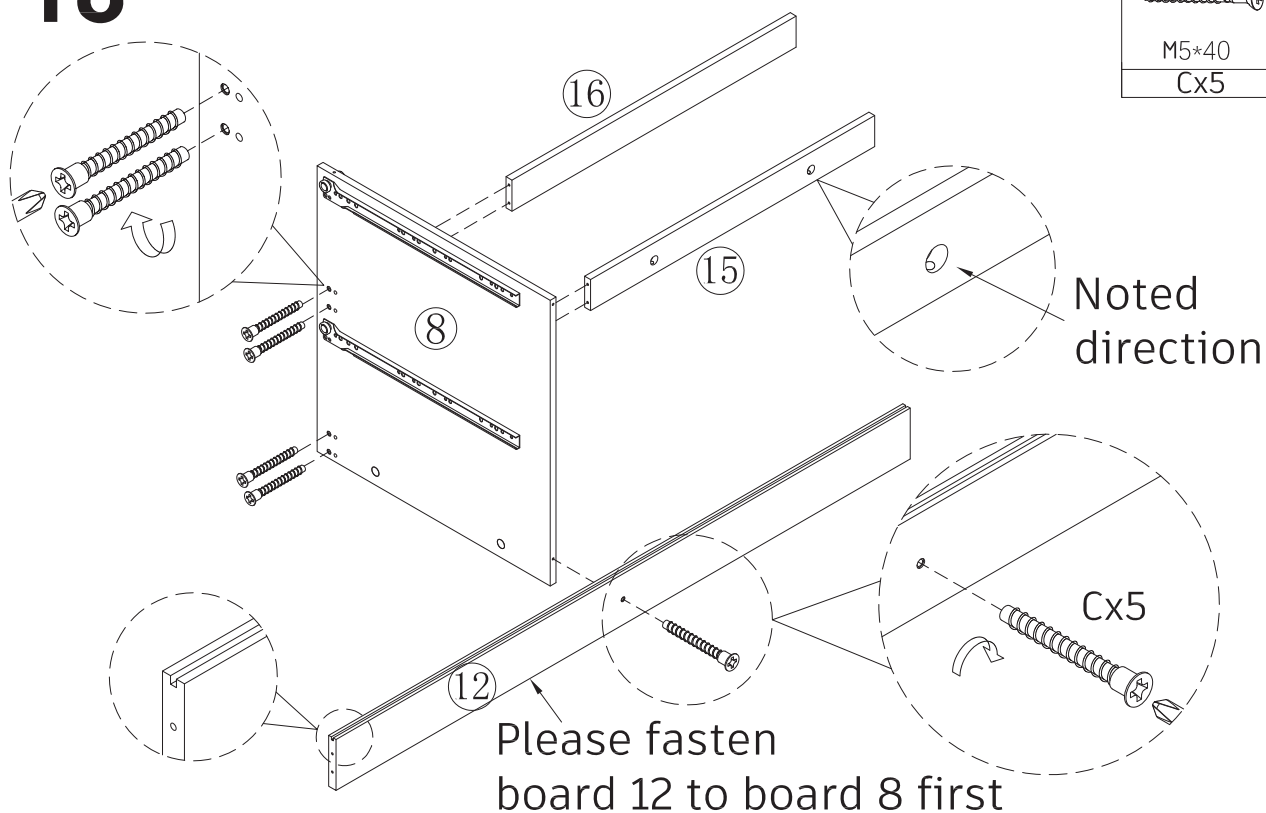
M3*12

Jx2

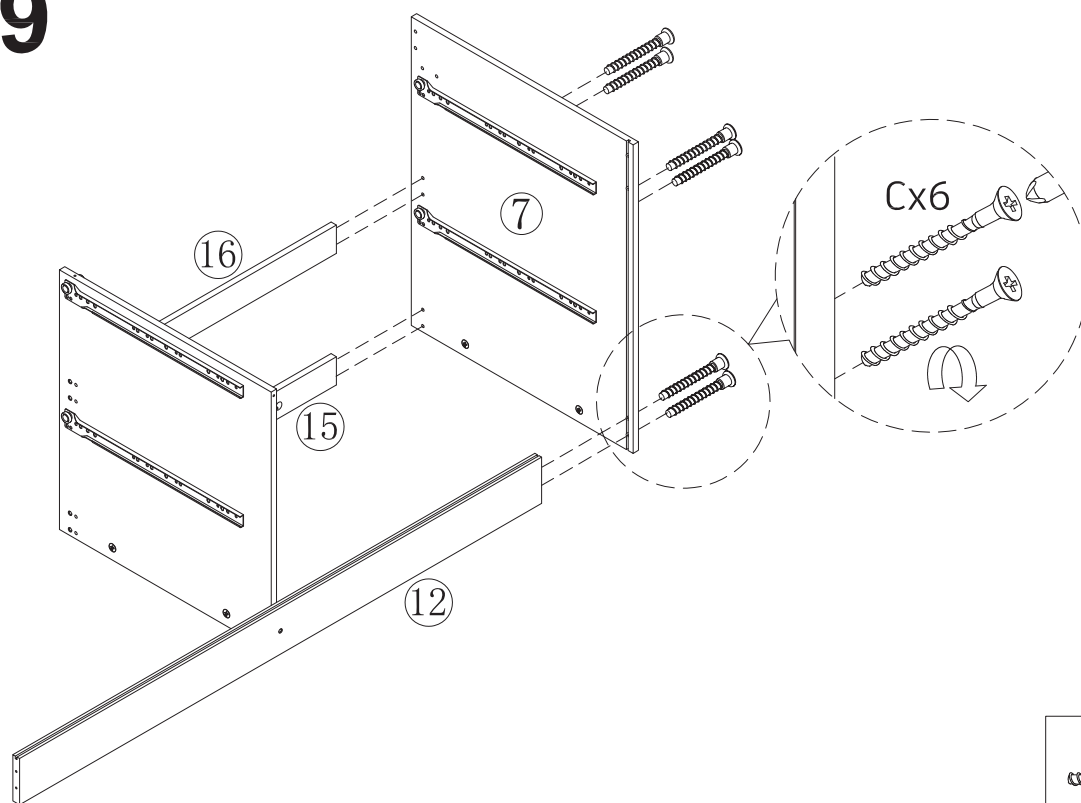


Note: If you encounter any issues, please contact customer service.

18

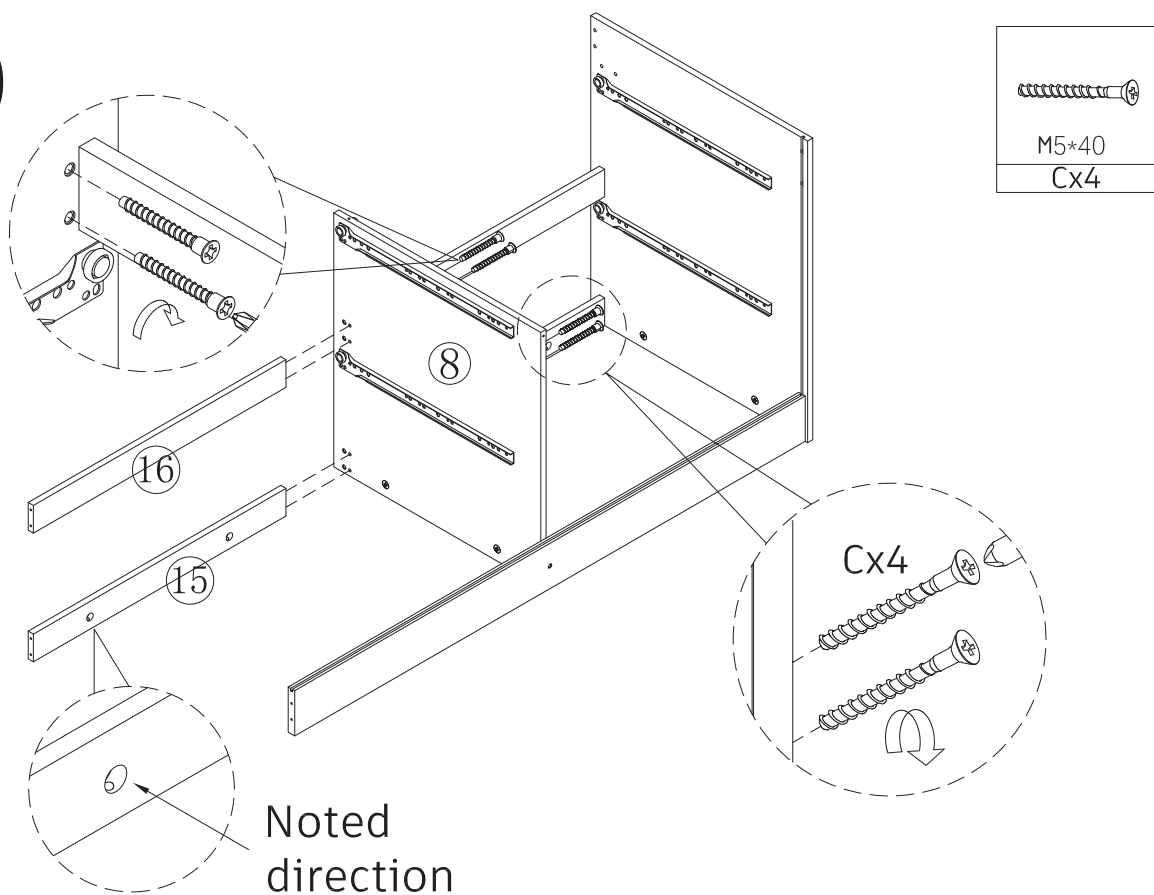


19

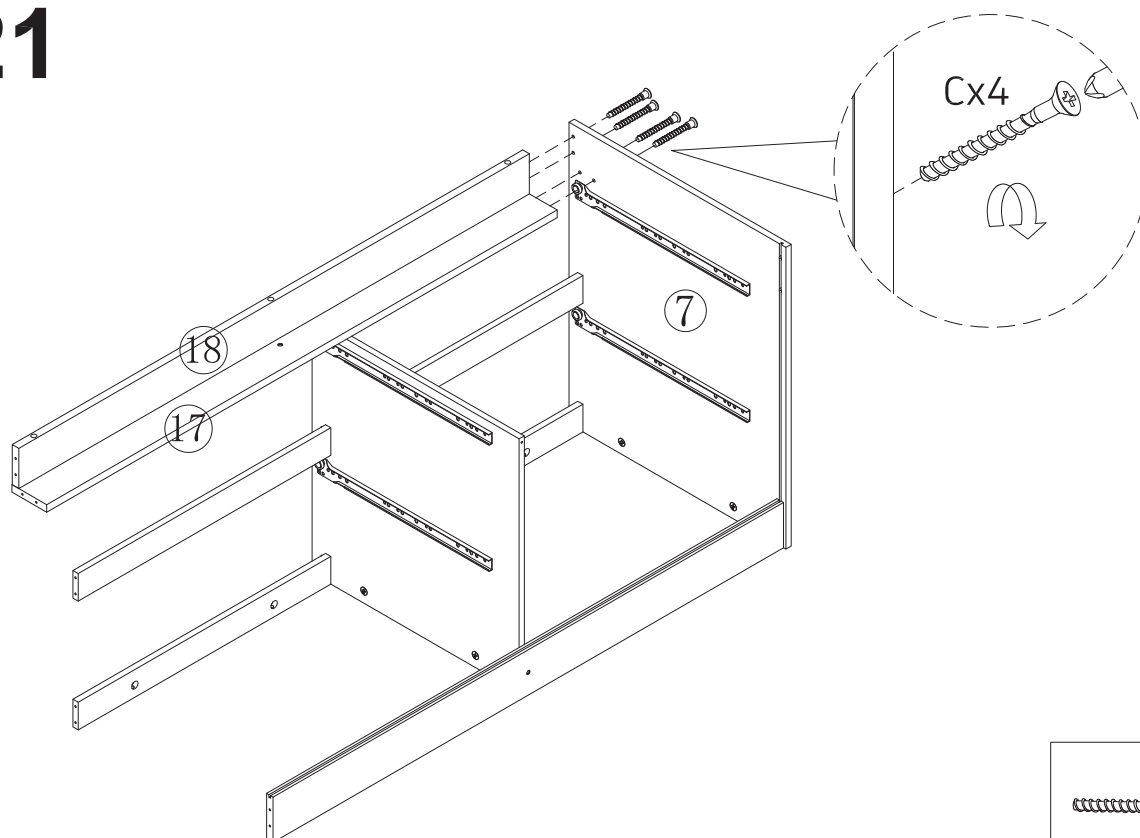


Note: If you encounter any issues, please contact customer service.

20

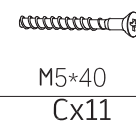
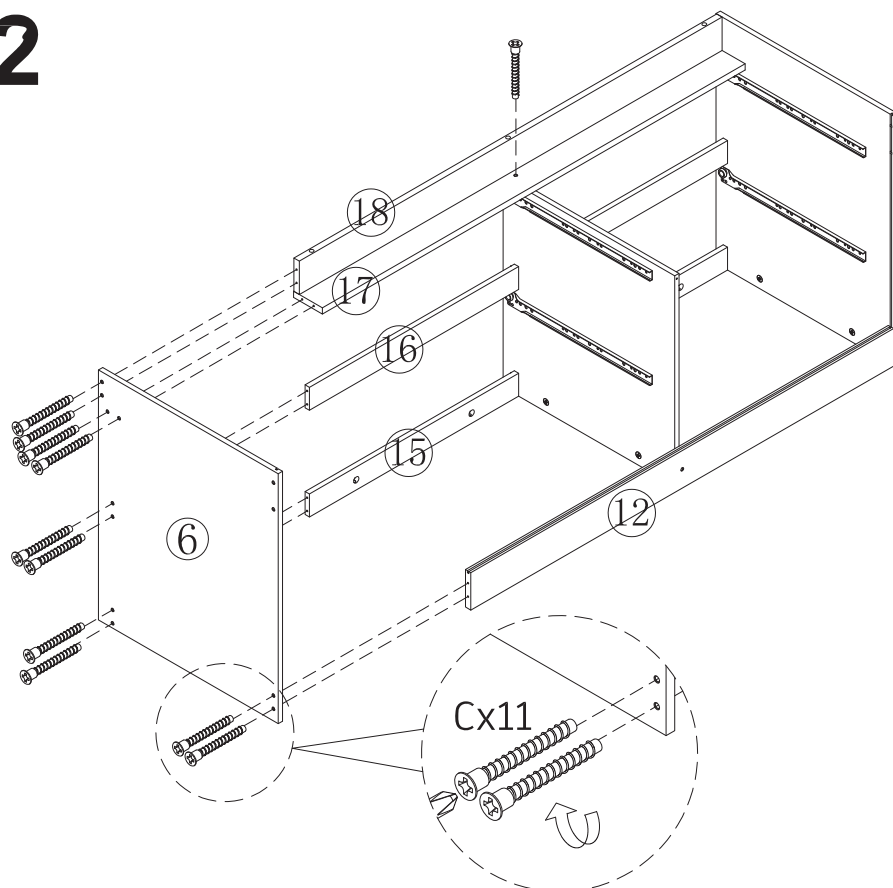


21

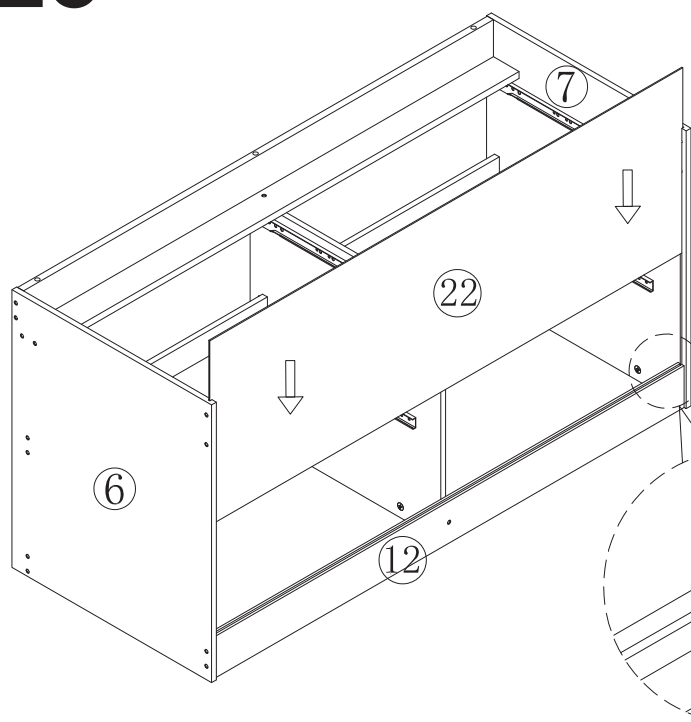


Note: If you encounter any issues, please contact customer service.

22



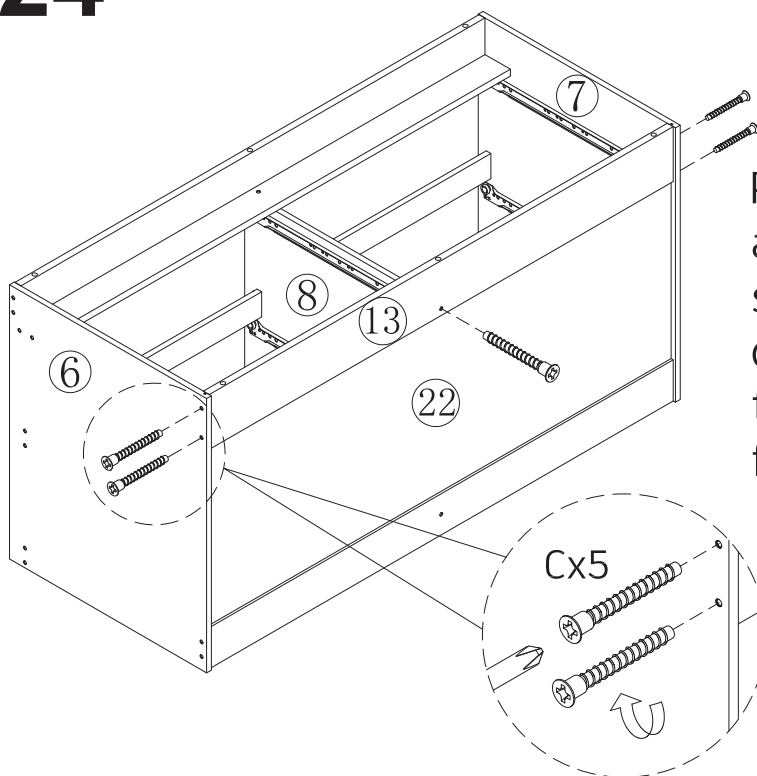
23



Pay attention to
aligning component
22 with slots 6, 7 and 12

Note: If you encounter any issues, please contact customer service.

24



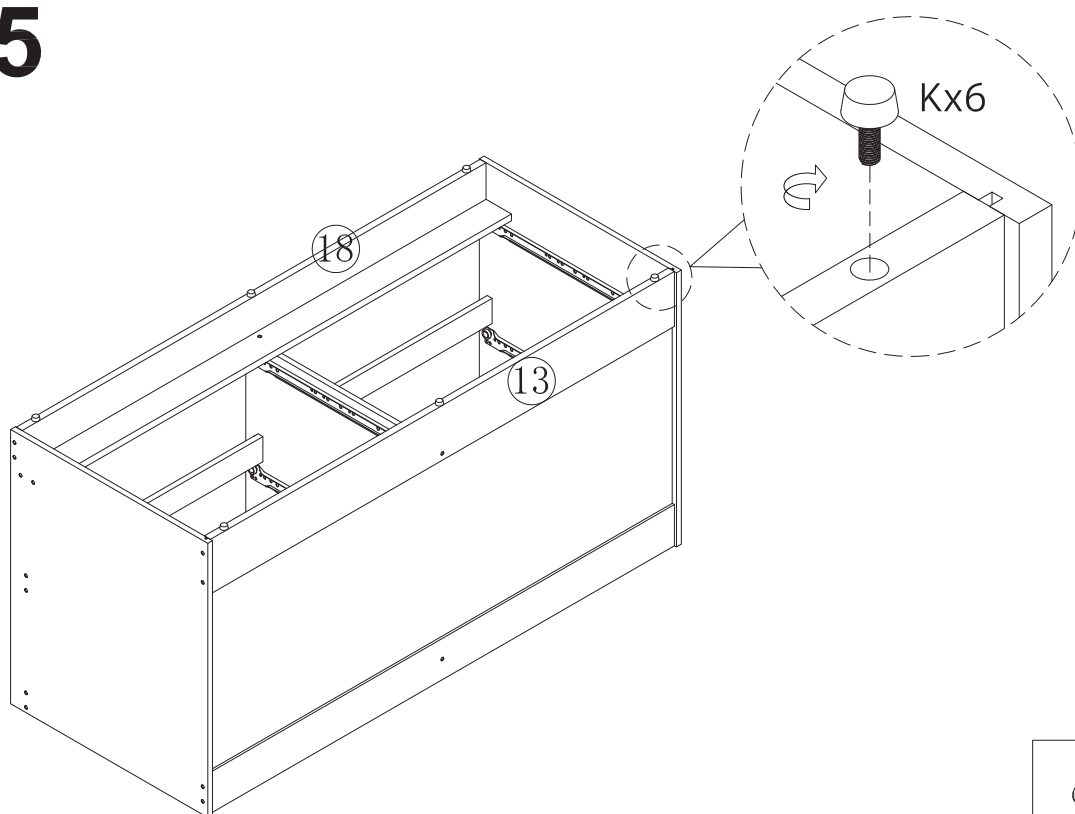
Pay attention to aligning the hole and slot positions of component 22, with the side with the slot facing downwards



M5*40

Cx5

25



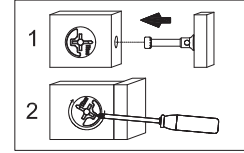
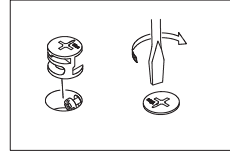
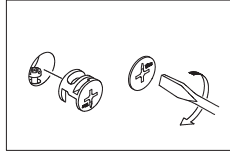
Kx6



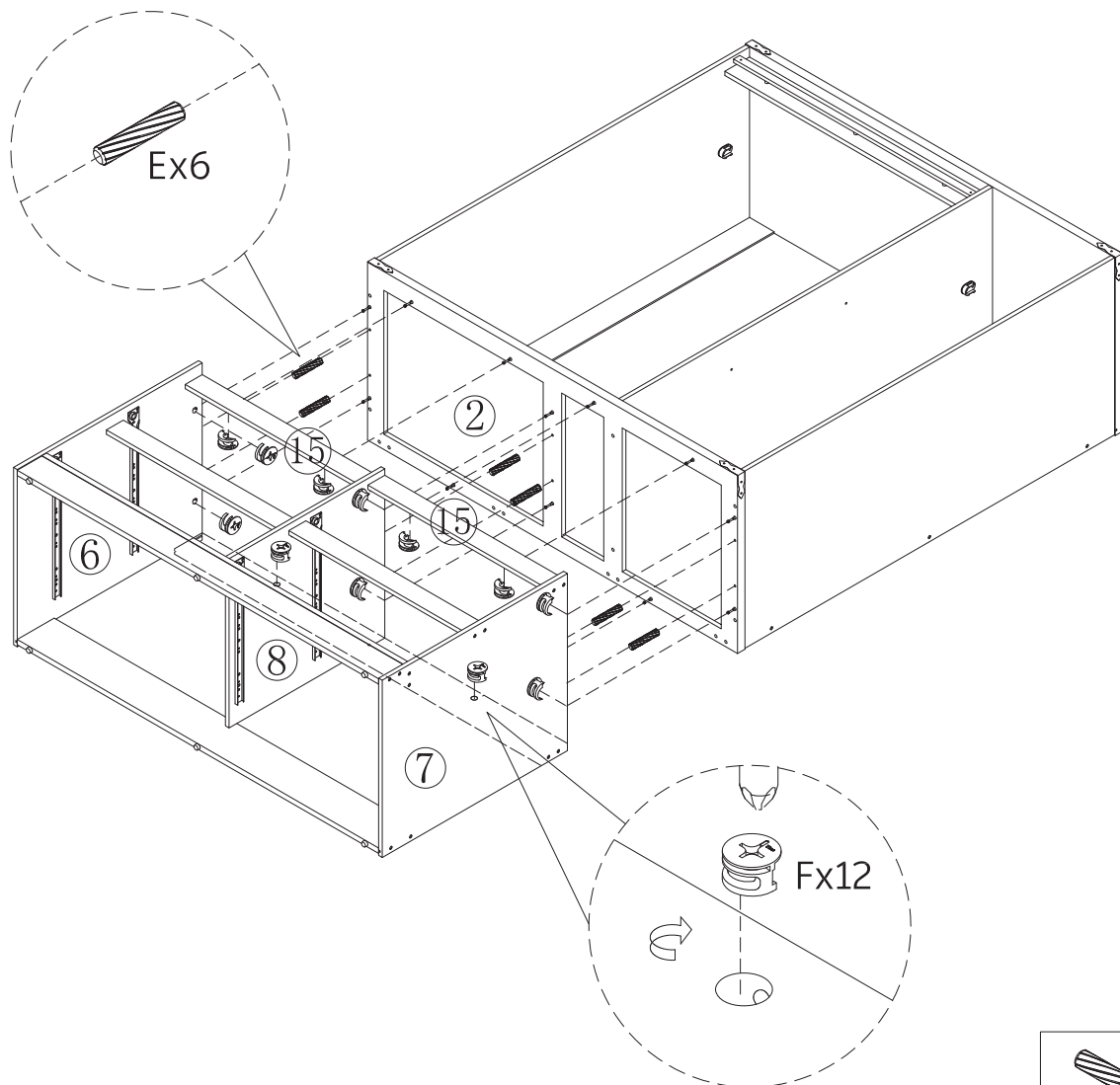
Kx6

Note: If you encounter any issues, please contact customer service.

26



Align component E with parts 6, 7 and 8 first, insert it, and then align it with part 2



Attention: After this step is completed, two people are required to stand up the unit.

Note: If you encounter any issues, please contact customer service.



Ø6×30

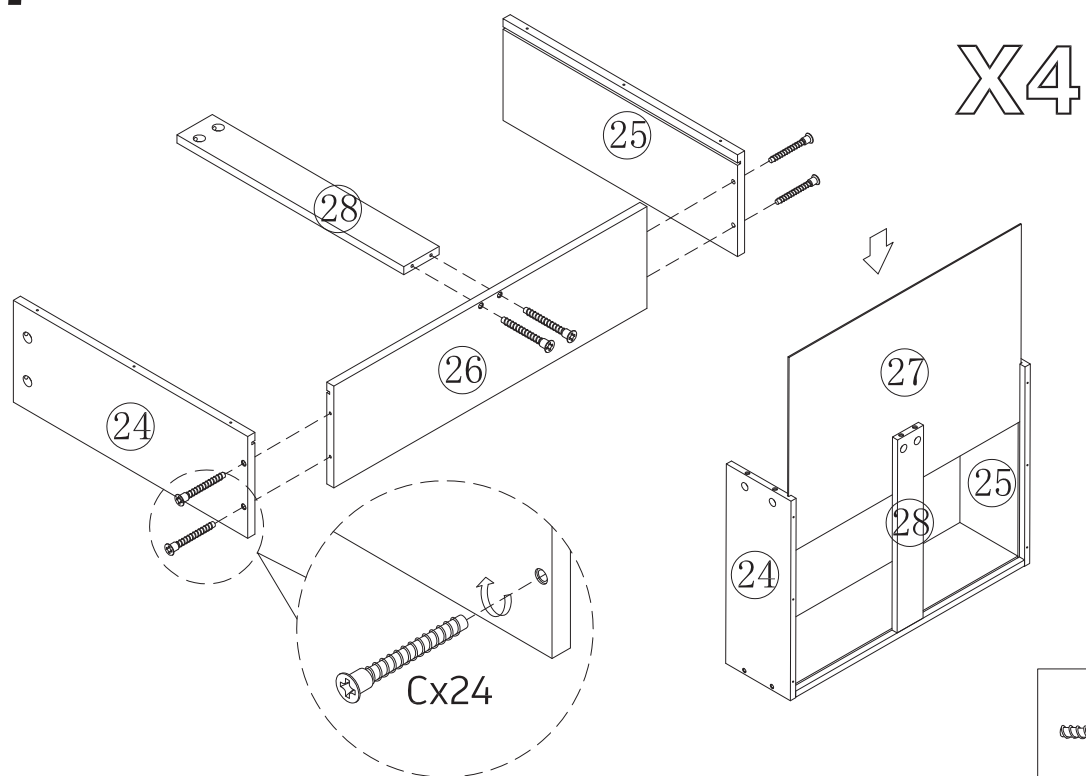
Ex6



Ø15×9

Fx12

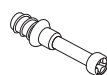
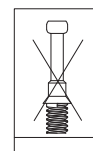
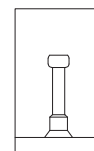
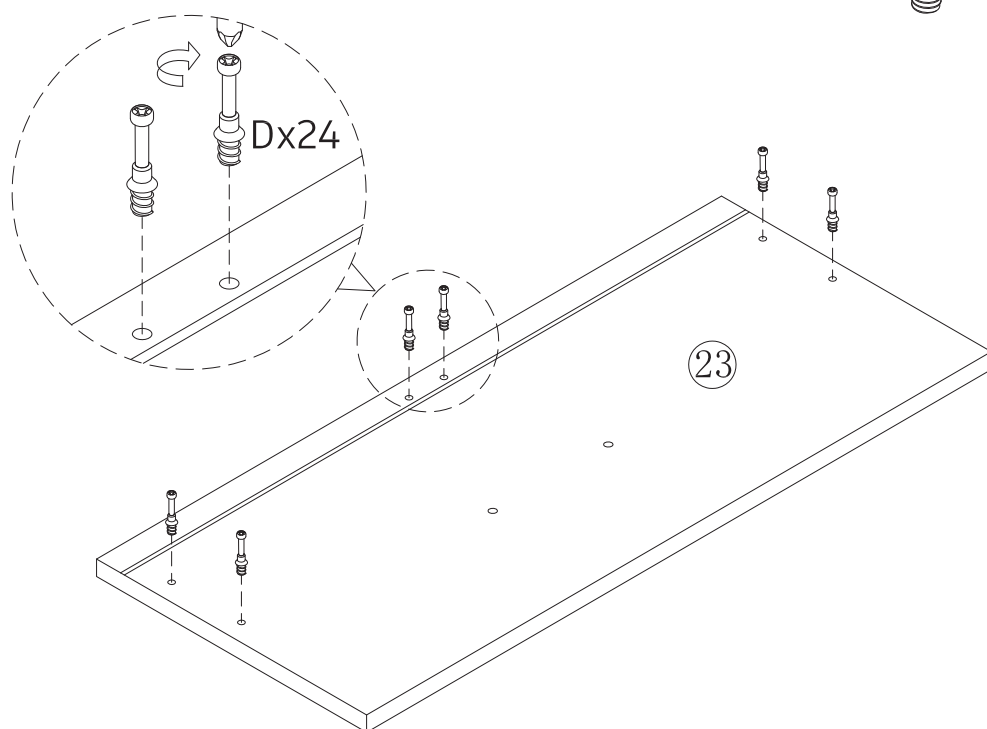
27



M5*40

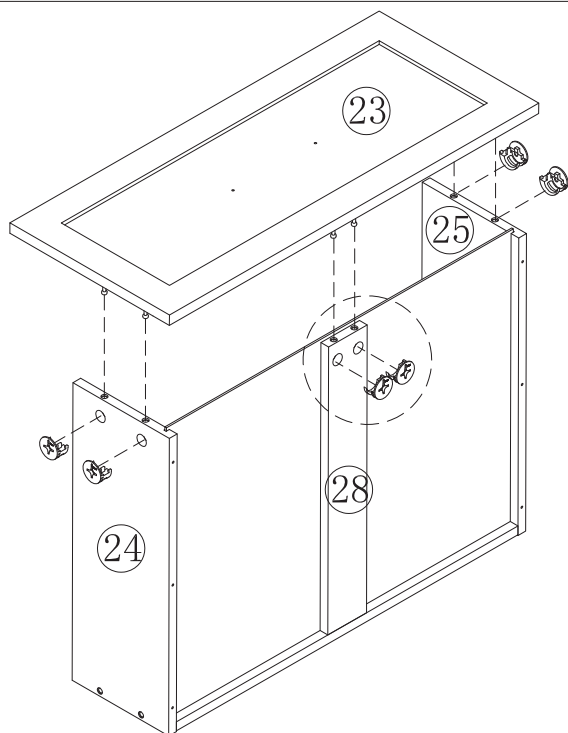
Cx24

28

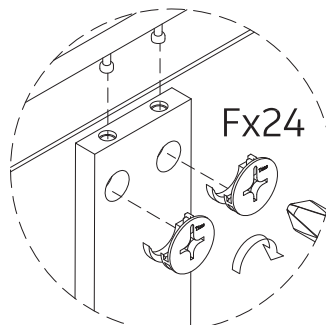


Dx24

29

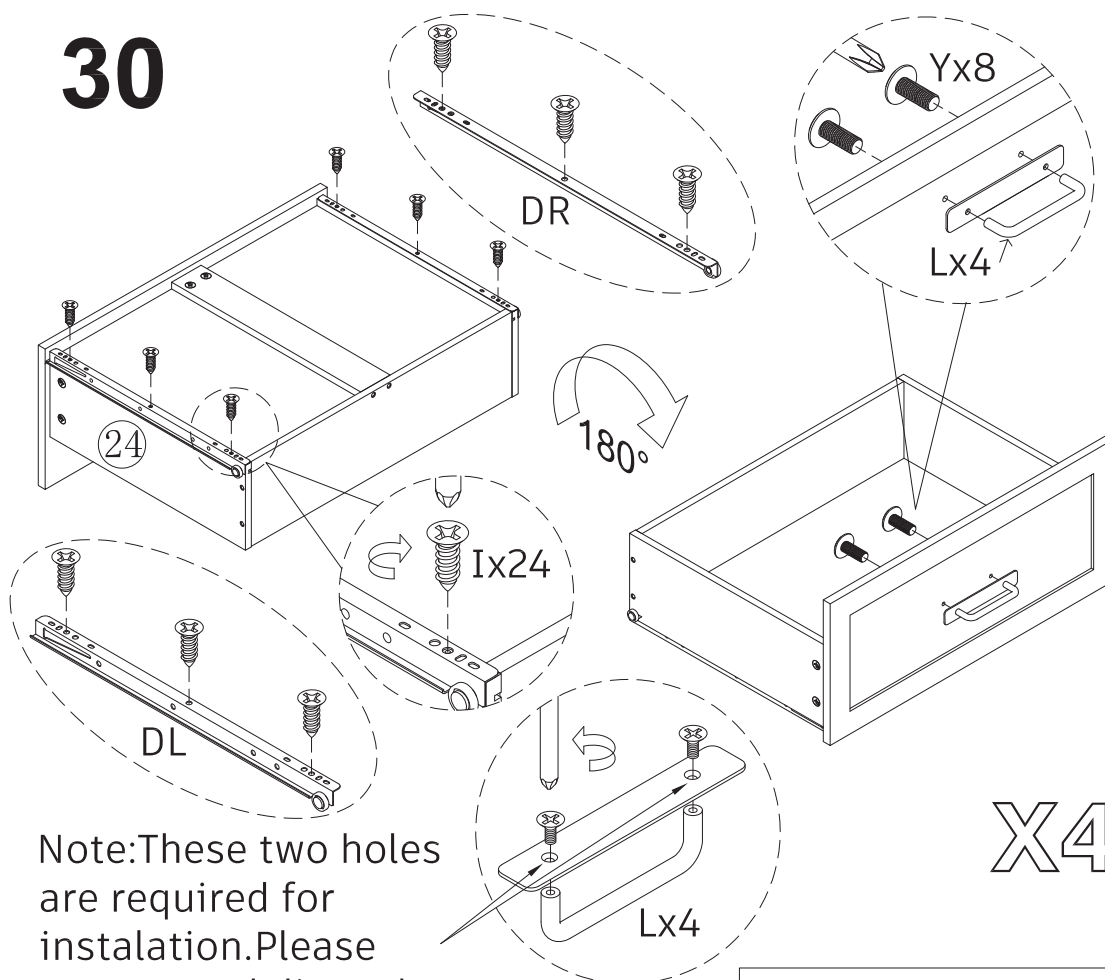


X4

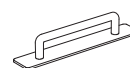


Ø15*9
Fx24

30



Note: These two holes are required for installation. Please remove and discard the two screws currently in them.



Lx4



M4*16
Yx8



M4*12
Ix24

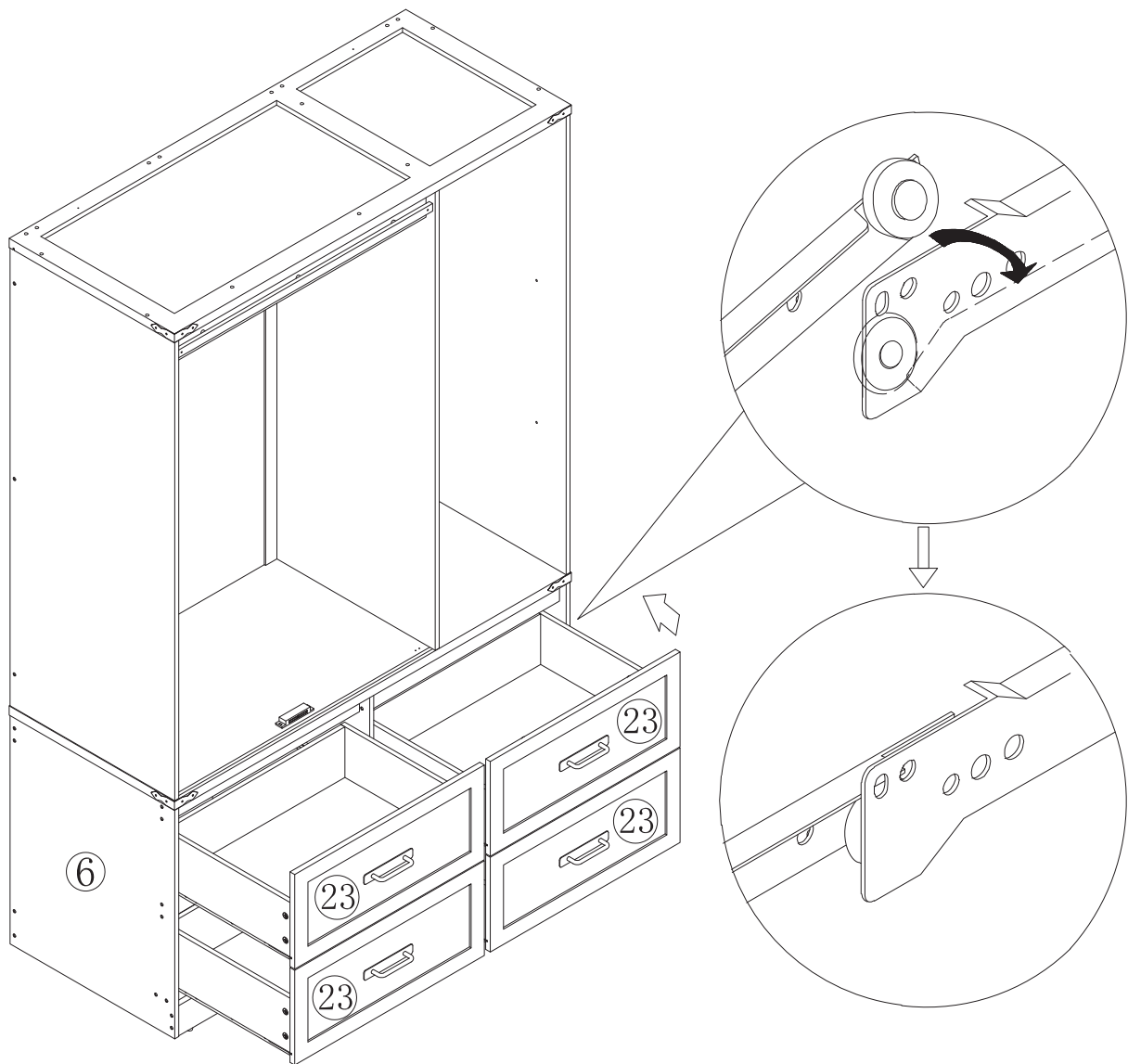
X4

DR X4

DL X4

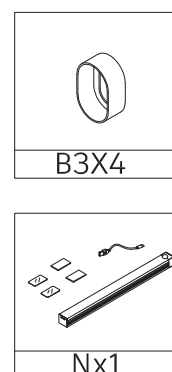
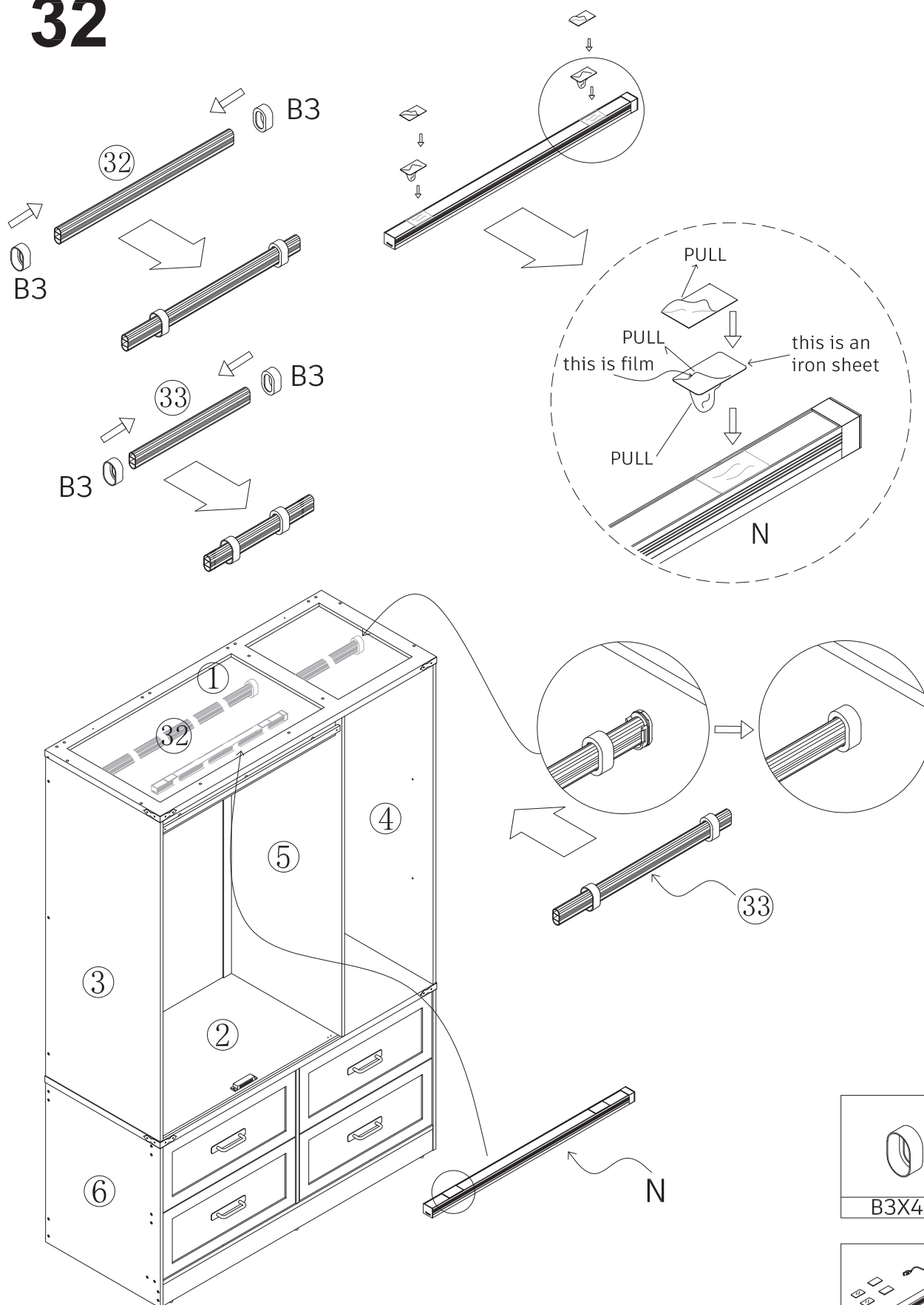
Note: If you encounter any issues, please contact customer service.

31



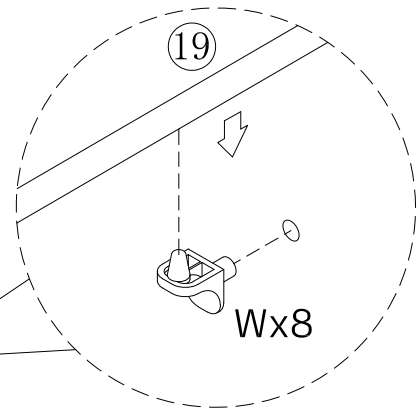
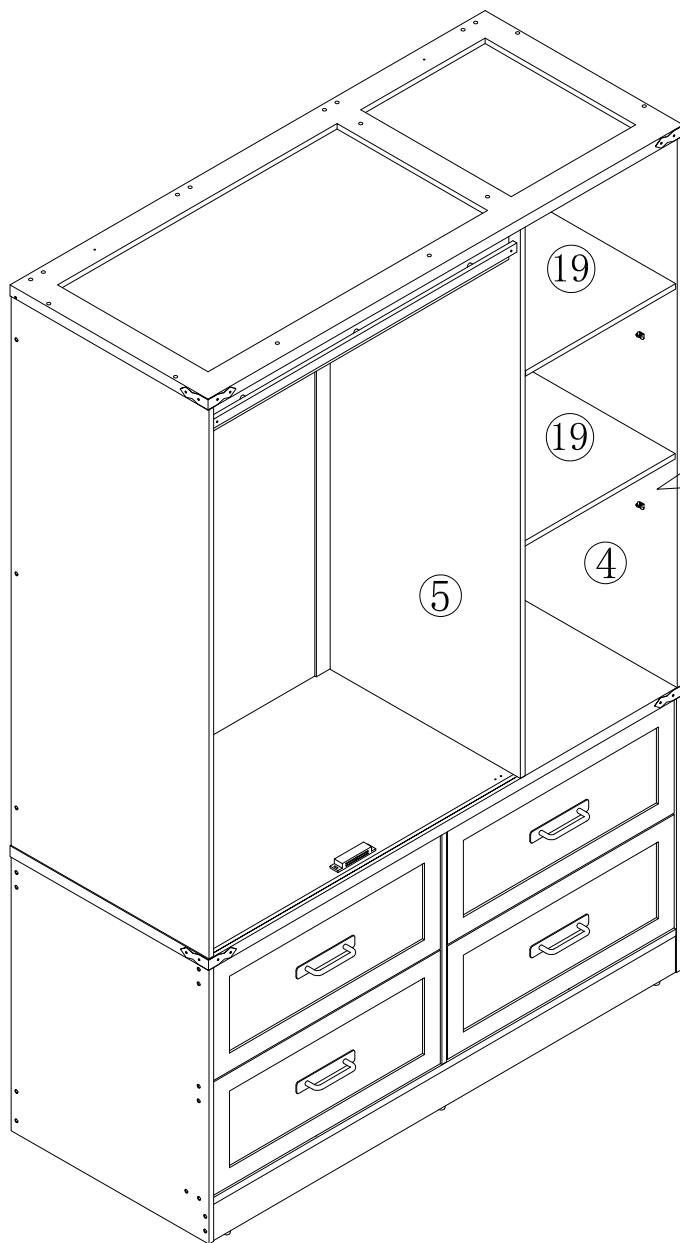
Note: If you encounter any issues, please contact customer service.

32



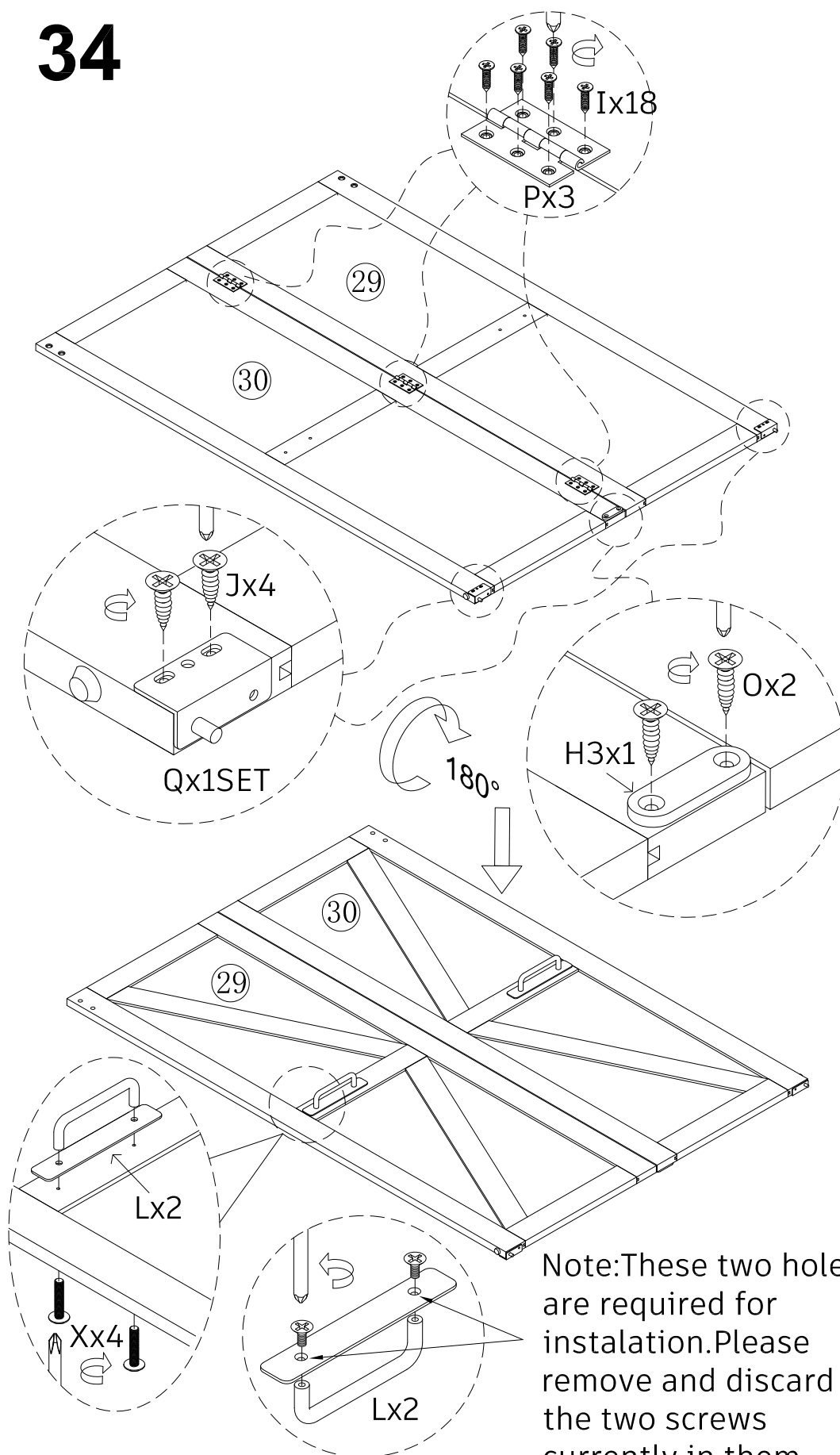
Note: If you encounter any issues, please contact customer service.

33

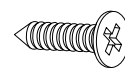


Wx8

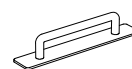
34



Note: These two holes are required for installation. Please remove and discard the two screws currently in them.



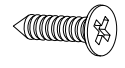
M3*12
Jx4



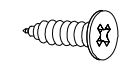
Lx2



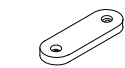
M4*22
Xx4



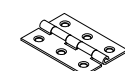
M4*12
Ix18



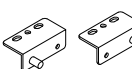
M3*15
Ox2



H3x1

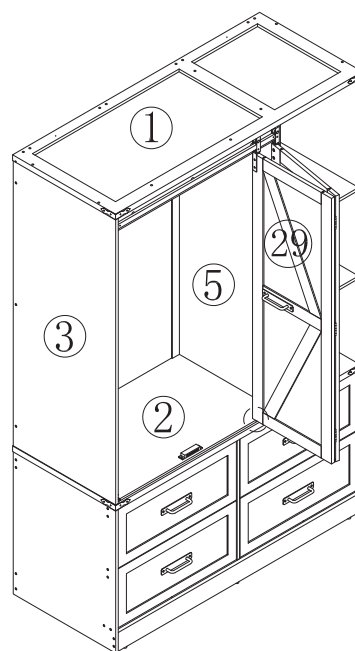
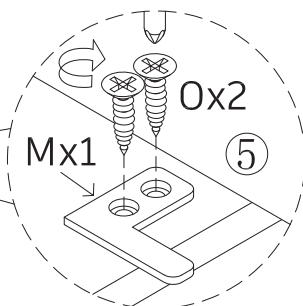
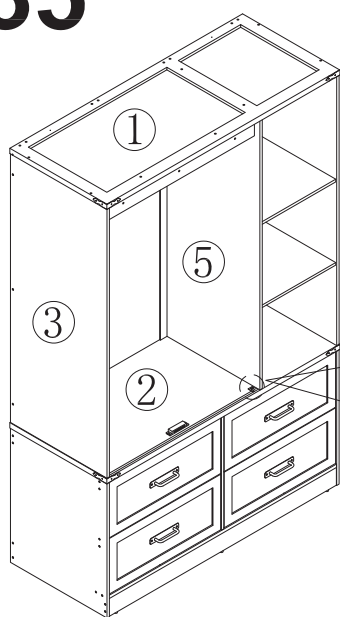


Px3



Q 1Set

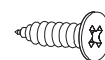
35



OR



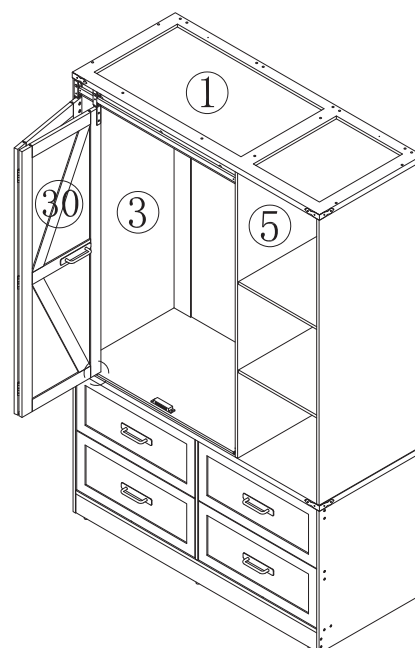
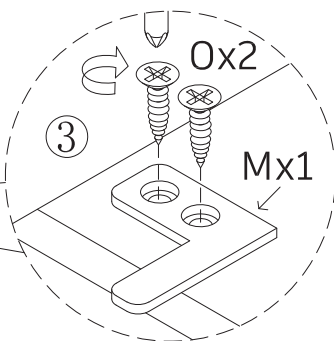
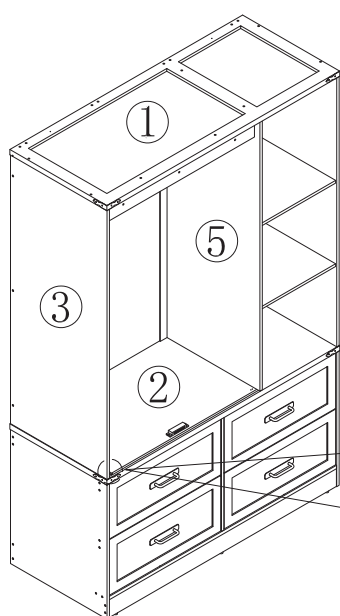
Accessory M can be installed on the left or right side of component No. 2 as needed. Matching with accessory R1, it is installed on the same side.



M3*15
0x2

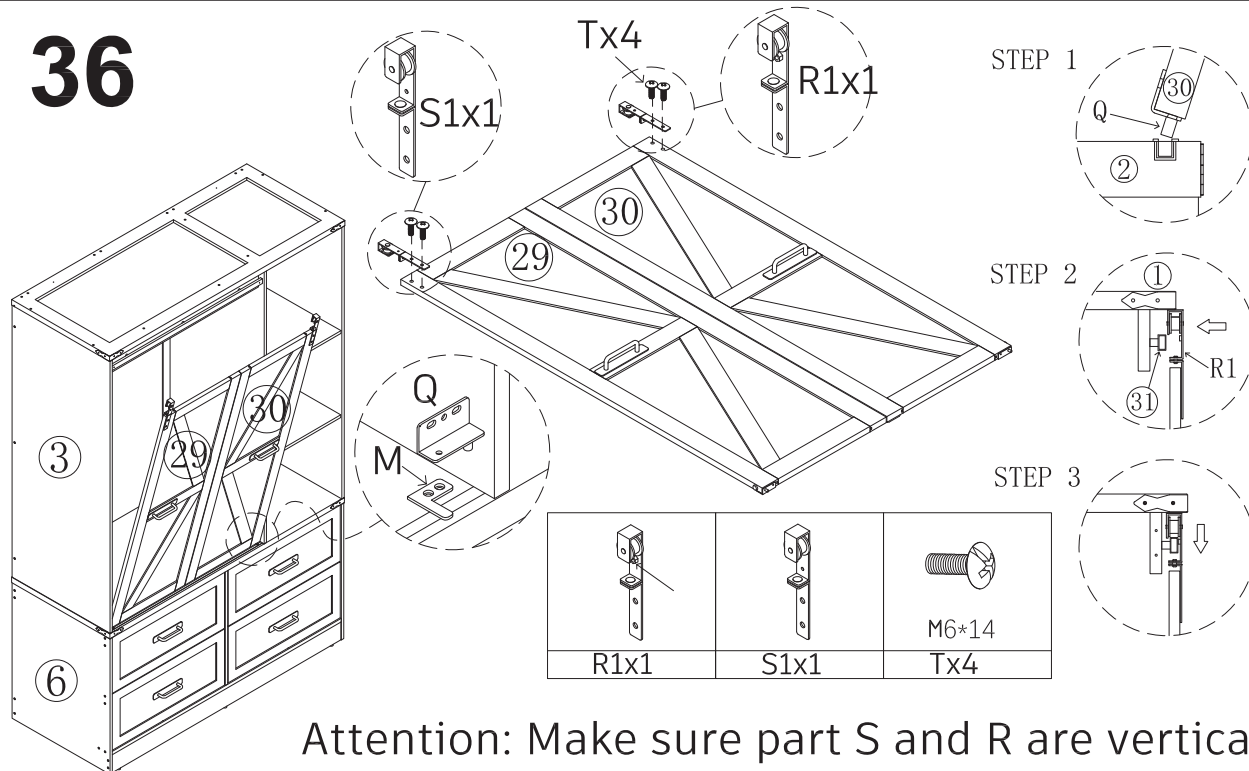


Mx1



Note: If you encounter any issues, please contact customer service.

36

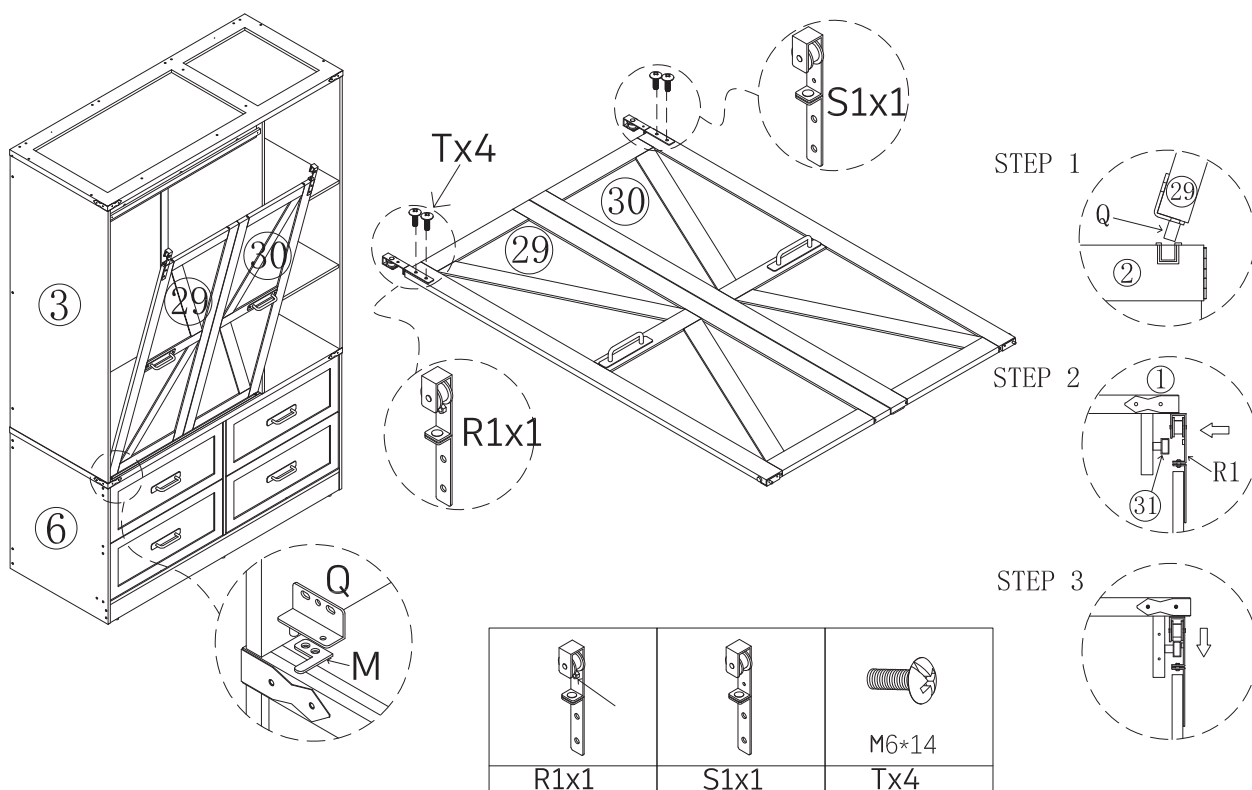


Attention: Make sure part S and R are vertical to the door panels when assembly this step.

OR

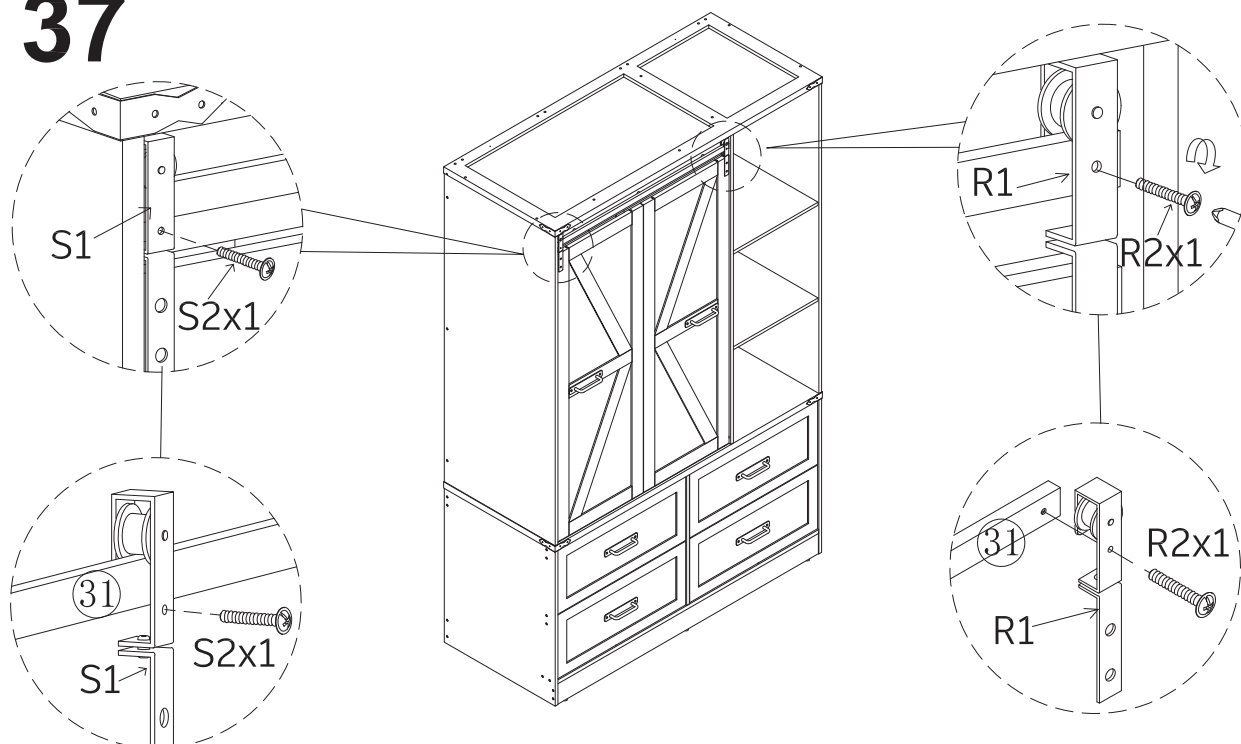


Insert the door panel and Q into the slot of component 2 first ,and then push R1 and S1 into component 31. The above steps require 2 people to complete

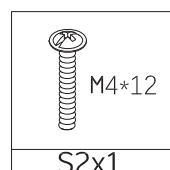
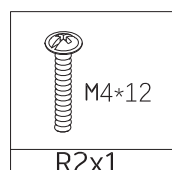
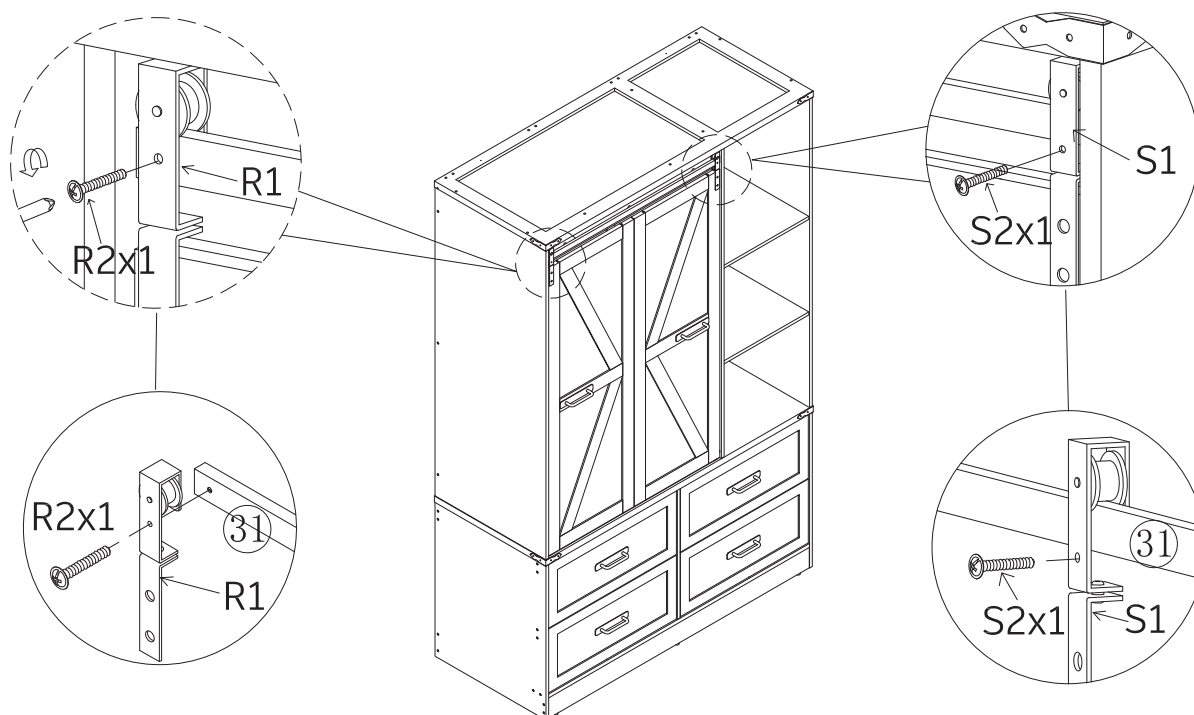


Note: If you encounter any issues, please contact customer service.

37

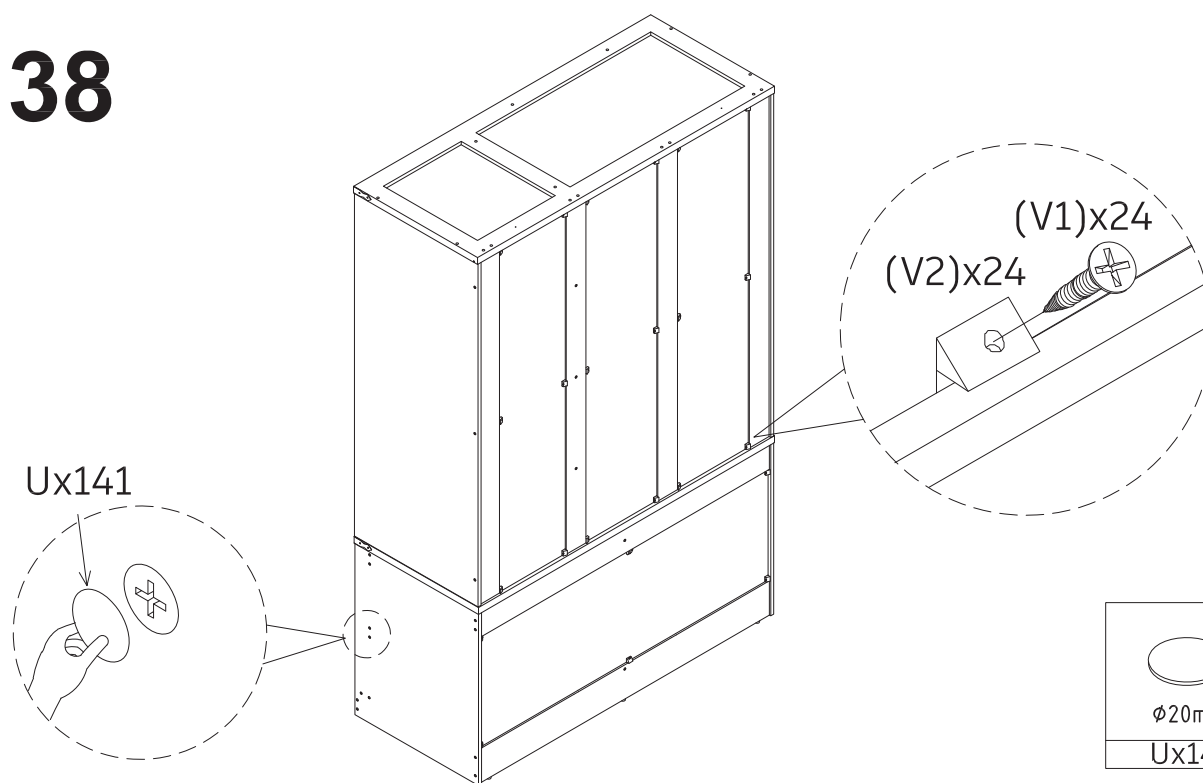


OR  R2 is connected and fixed to component 31 , while S2 is not connected to component 31 .

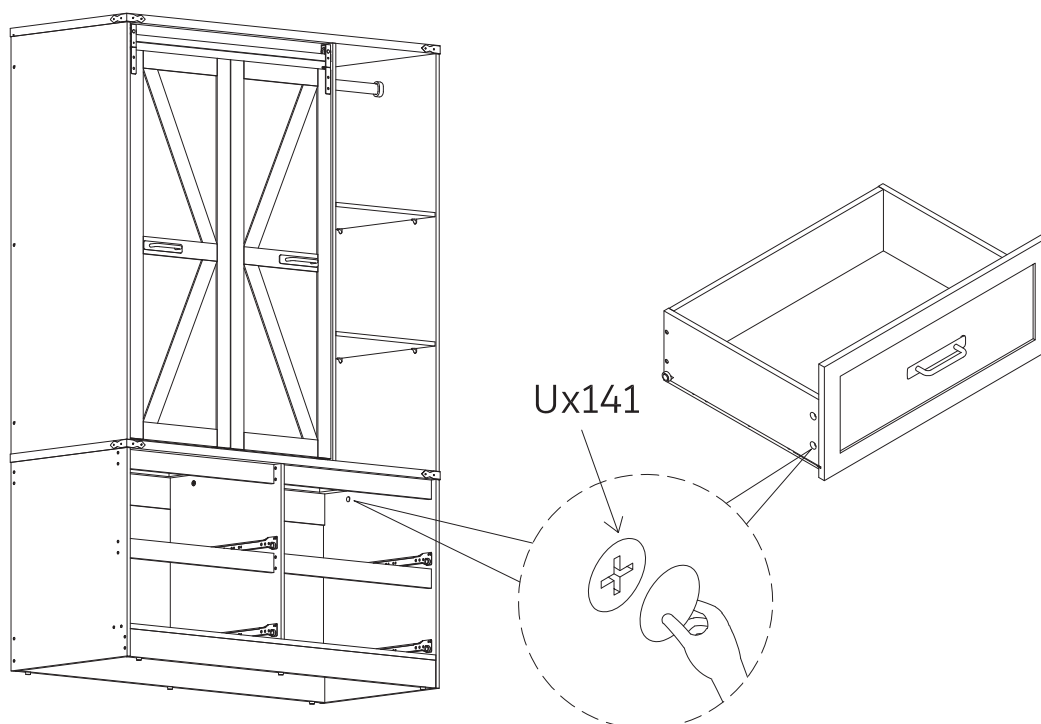
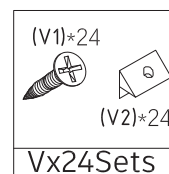
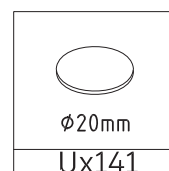


Note: If you encounter any issues, please contact customer service.

38

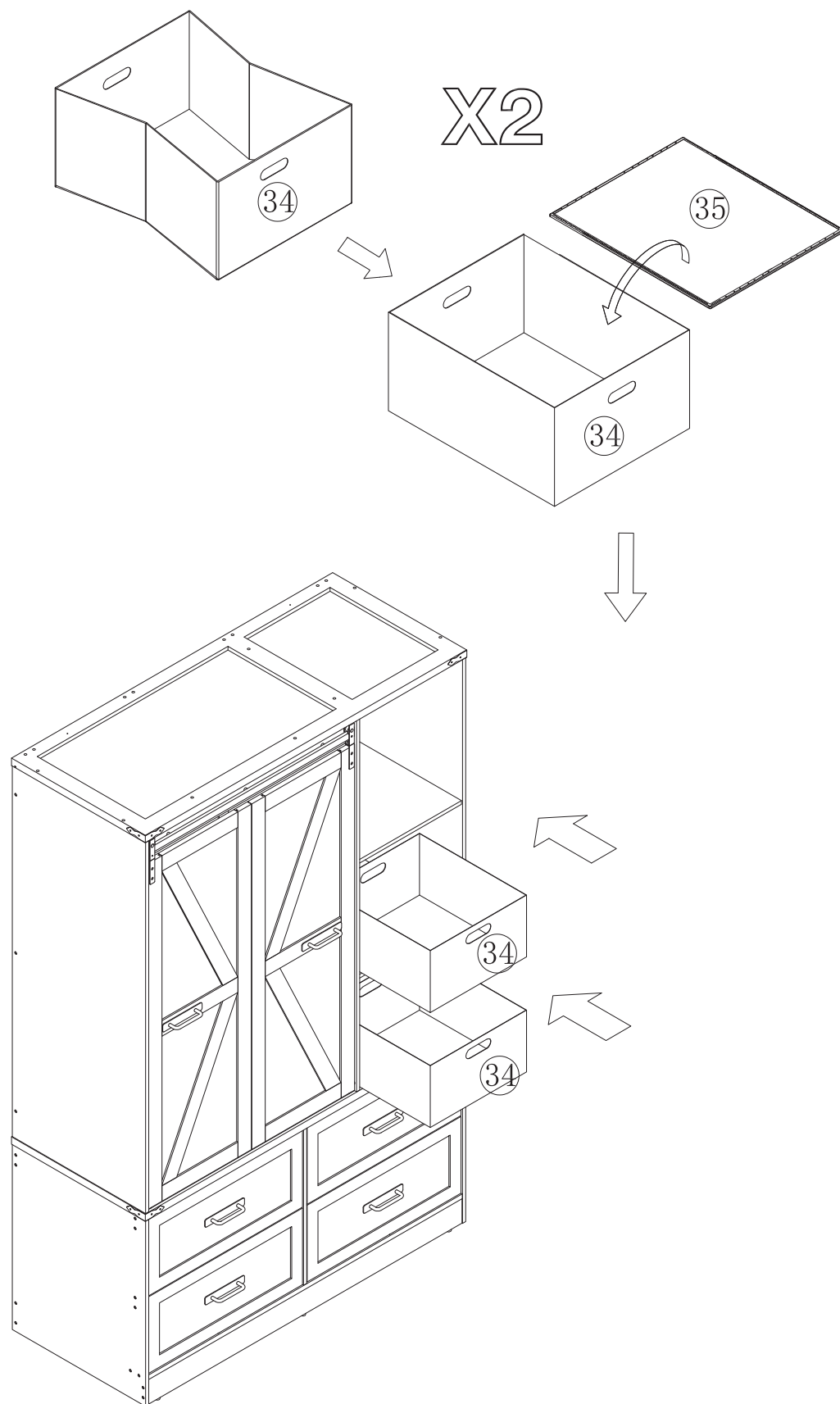


After adjusting the gap between the doors , fix the back panel with V1 and V2 to make the cabinet more stable.



Note: If you encounter any issues, please contact customer service.

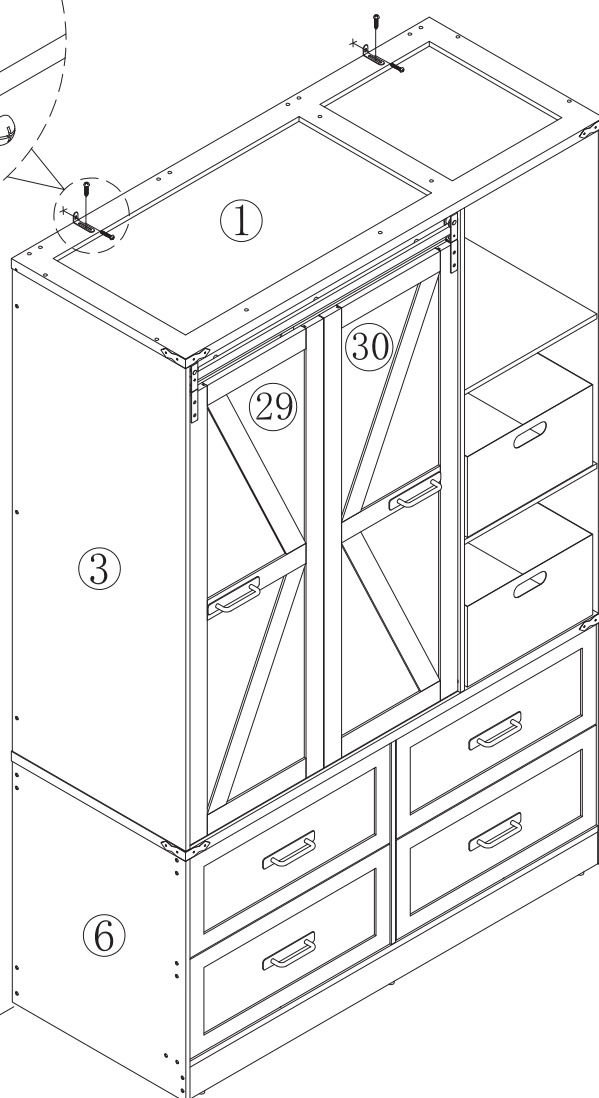
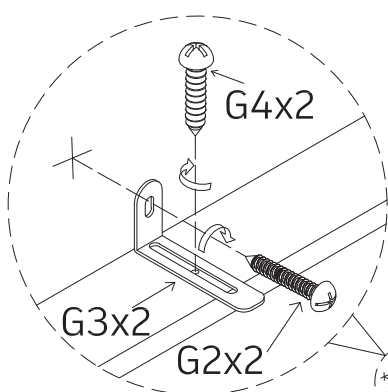
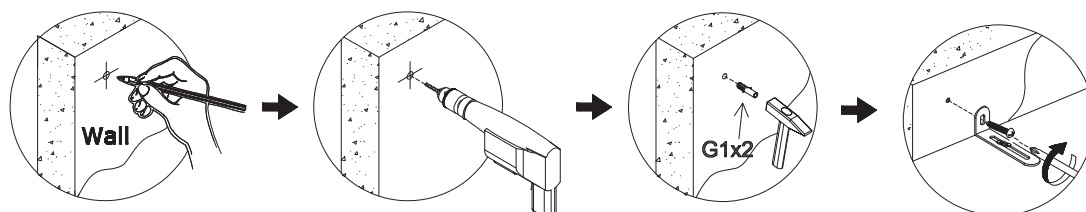
39



Note: If you encounter any issues, please contact customer service.

40

Attention: For safety and stability, we suggest you have to secure the anti-tip accessories to the wall to



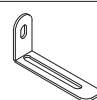
Wall



(G1)
G1x2



(G2)
G2x2



(G3)
G3x2



(G4)
G4x2

Note: If you encounter any issues, please contact customer service.