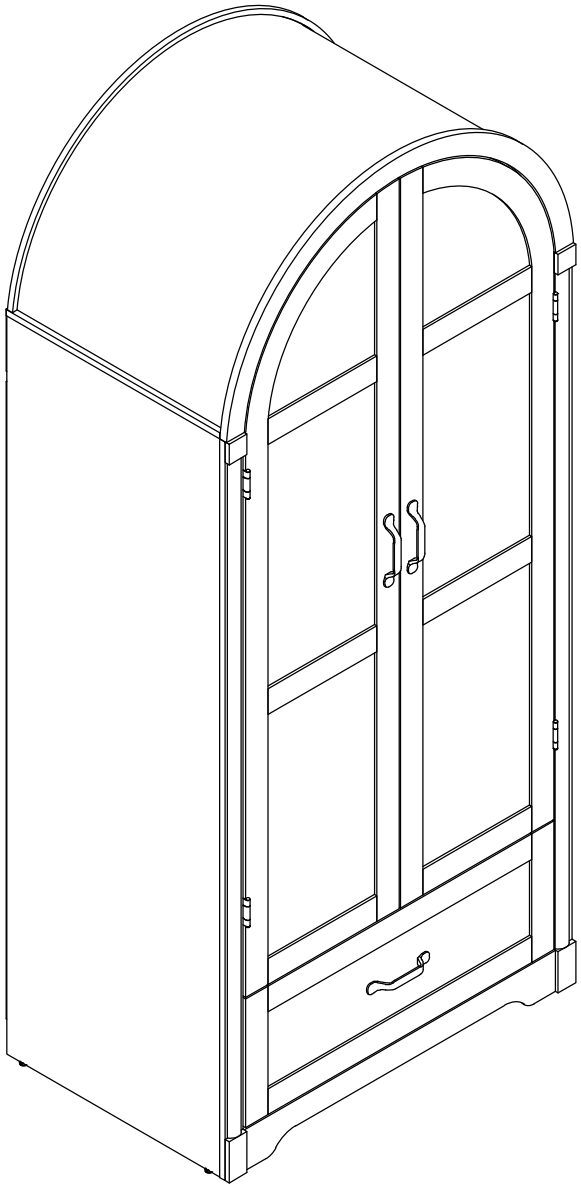
Assembly Instruction

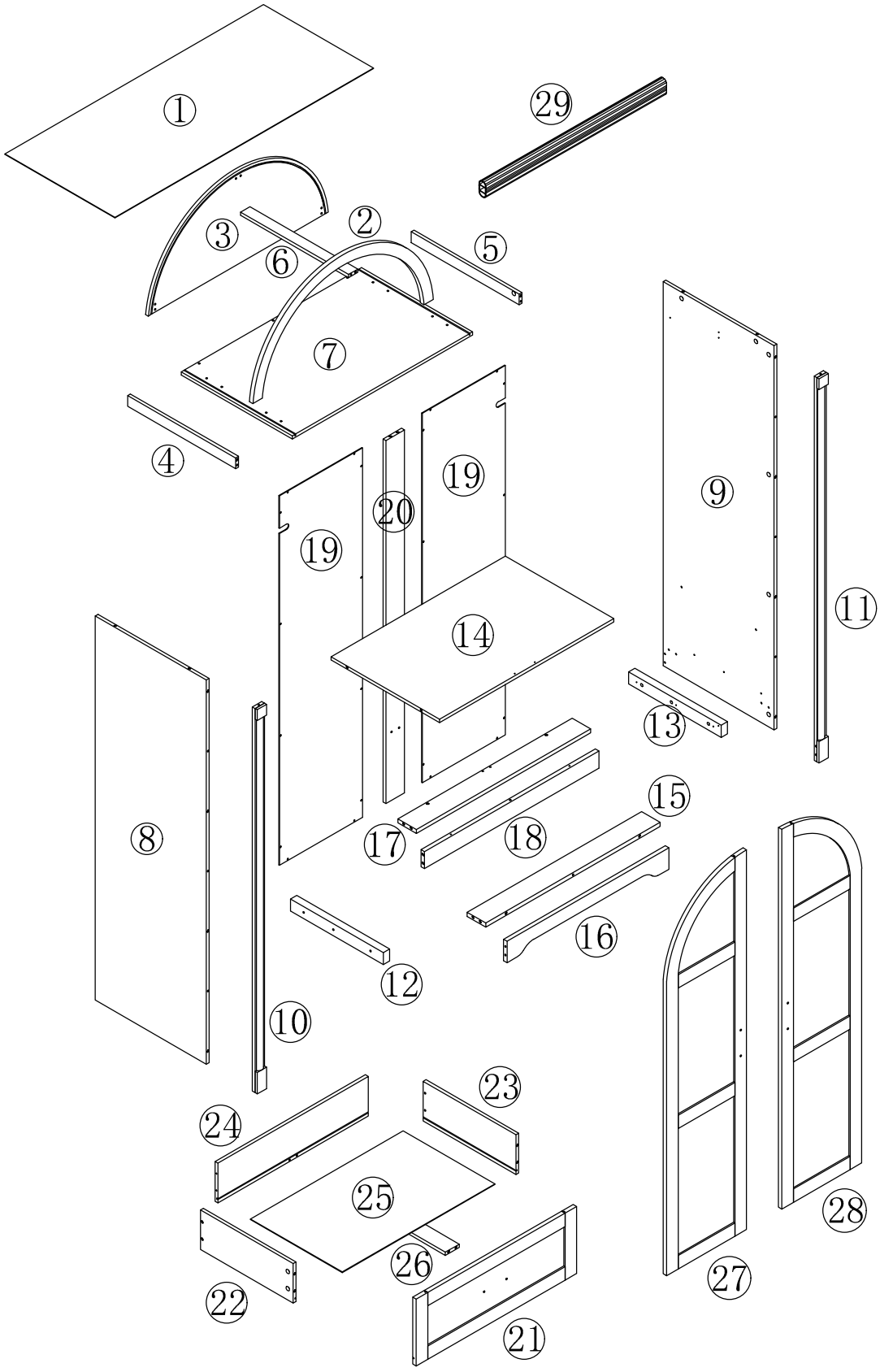


⚠ SAFETY TIPS:

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.

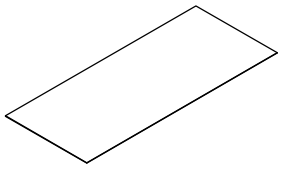
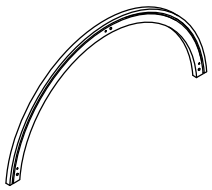
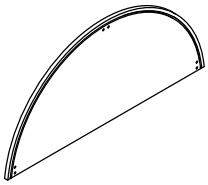
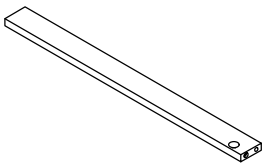
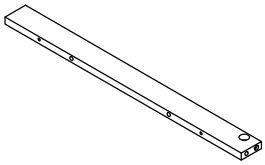
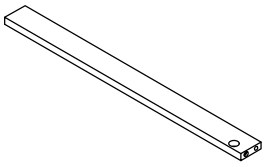
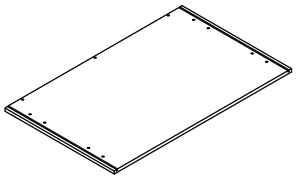
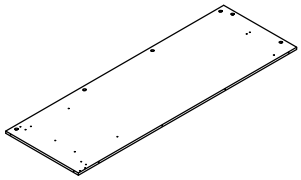
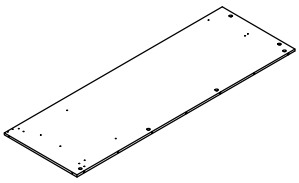
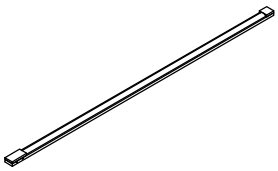
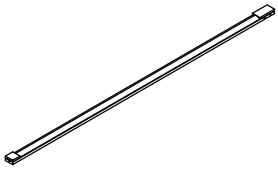
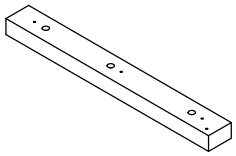
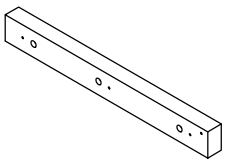
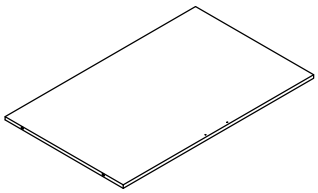
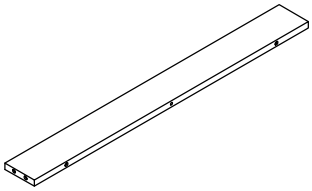
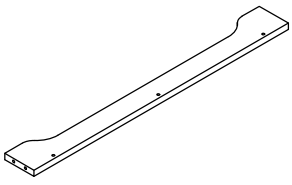
Note: If you encounter any issues, please contact customer service.

Explosion Diagram



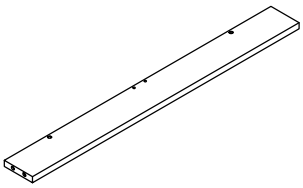
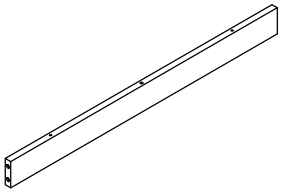
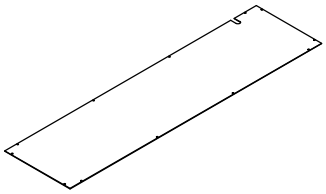
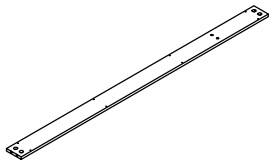
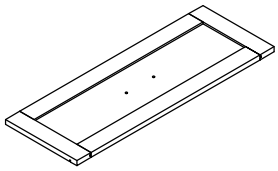
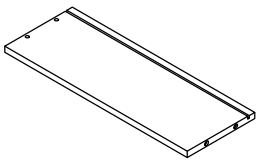
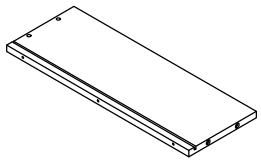
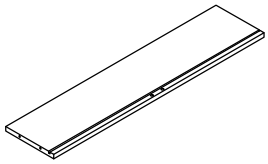
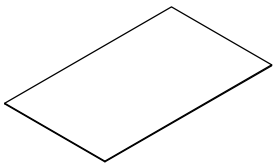
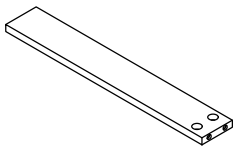
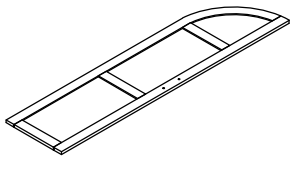
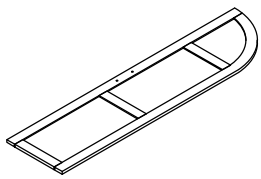
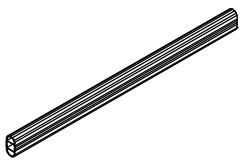
Note: If you encounter any issues, please contact customer service.

Parts and Operation Elements

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

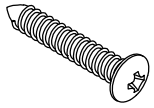
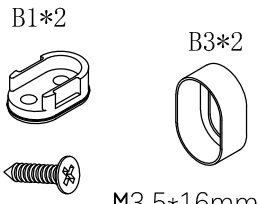
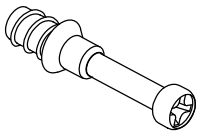
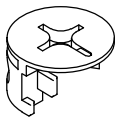
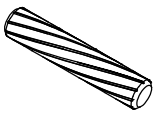
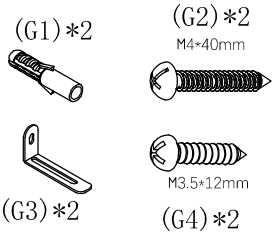
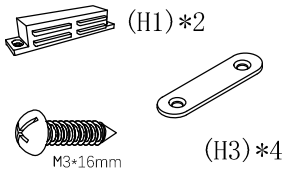
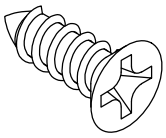
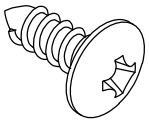
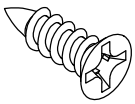
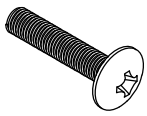
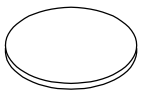
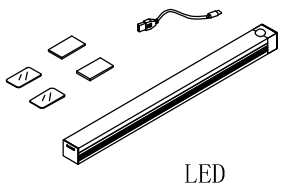
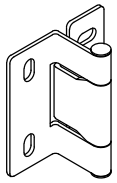
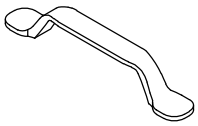
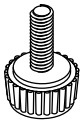
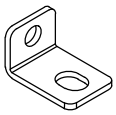
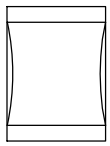
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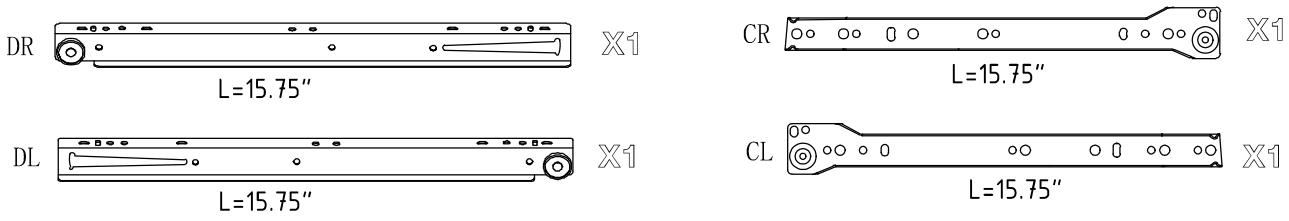
Parts and Operation Elements

			
⑰ 1PC	⑱ 1PC	⑲ 2PCS	⑳ 1PC
			
㉑ 1PC	㉒ 1PC	㉓ 1PC	㉔ 1PC
			
㉕ 1PC	㉖ 1PC	㉗ 1PC	㉘ 1PC
			
㉙ 1PC			

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

HardWare

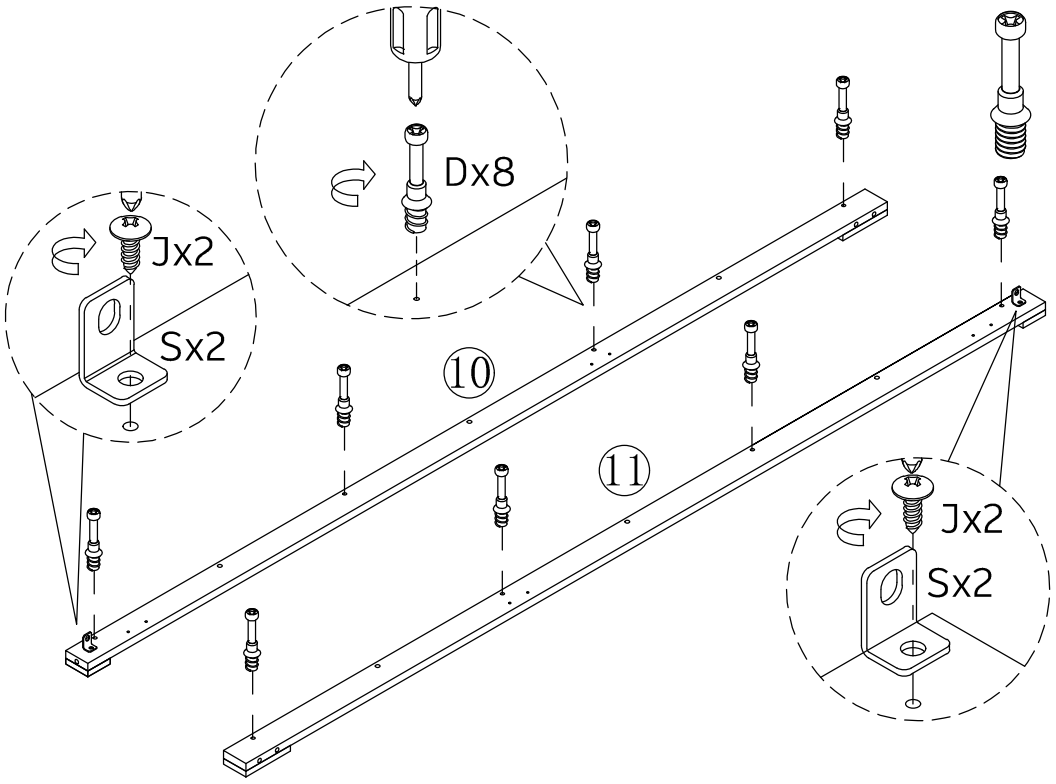
 M5*30mm		 M5*40mm	 Cam Bolt
A 6PCS	B 1SET	C 22PCS +2PCS	D 43PCS +2PCS
 ϕ15*9mm Cam Lock	 ϕ6*30mm		
E 43PCS +2PCS	F 22PCS +2PCS	G 2SETS	H 2SETS
 M4*12mm	 M4*12mm	 M3*12mm	 M4*18mm
I 28PCS +2PCS	J 28PCS +2PCS	K 10PCS +2PCS	L 4PCS
 ϕ25mm	 LED		
M 43PCS +2PCS	N 1SET	O 4PCS	P 3PCS
 M4*12mm	 M4*8mm	 20*14*12*1.5mm	 SPARE BAG
Q 5PCS	R 2PCS	S 2PCS	

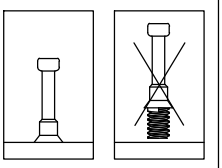


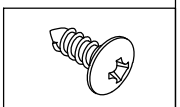
⚠ Tips:The number after "+"represents the spare hardware.

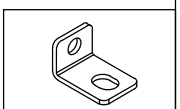
Note: If you encounter any issues, please contact customer service.

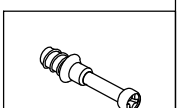
1 Before assembly, please lay out all the panels and hardware in order.Take only what is needed to prevent losing any parts and to facilitate the installation!



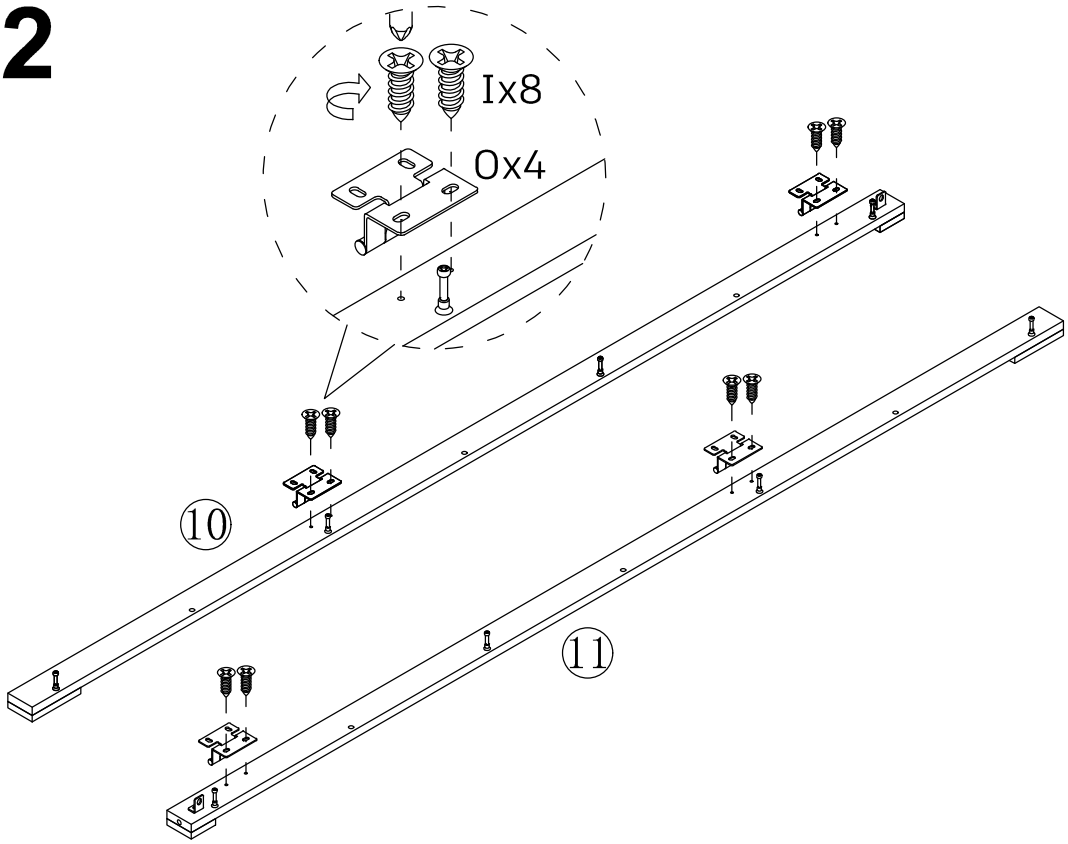


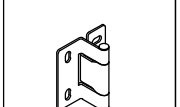

M4*12
Jx2

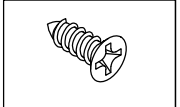

Sx2


Dx8

2

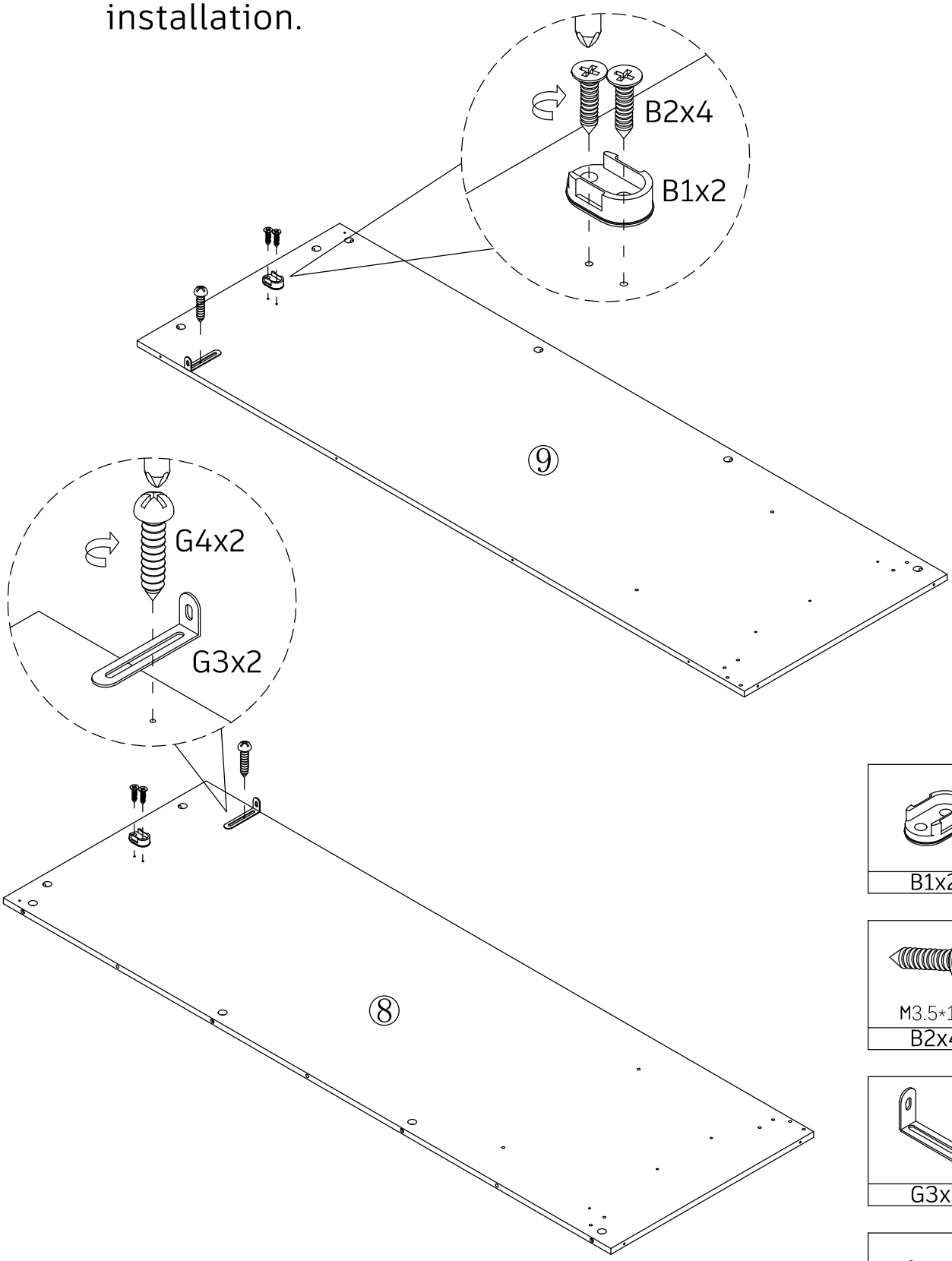



Ox4


M4*12
Ix8

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

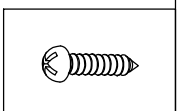
3 Before installing part B1, disassemble part B3. Ensure that B1 is oriented correctly during installation.



B1x2

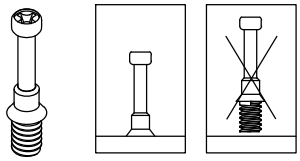
M3.5*16
B2x4

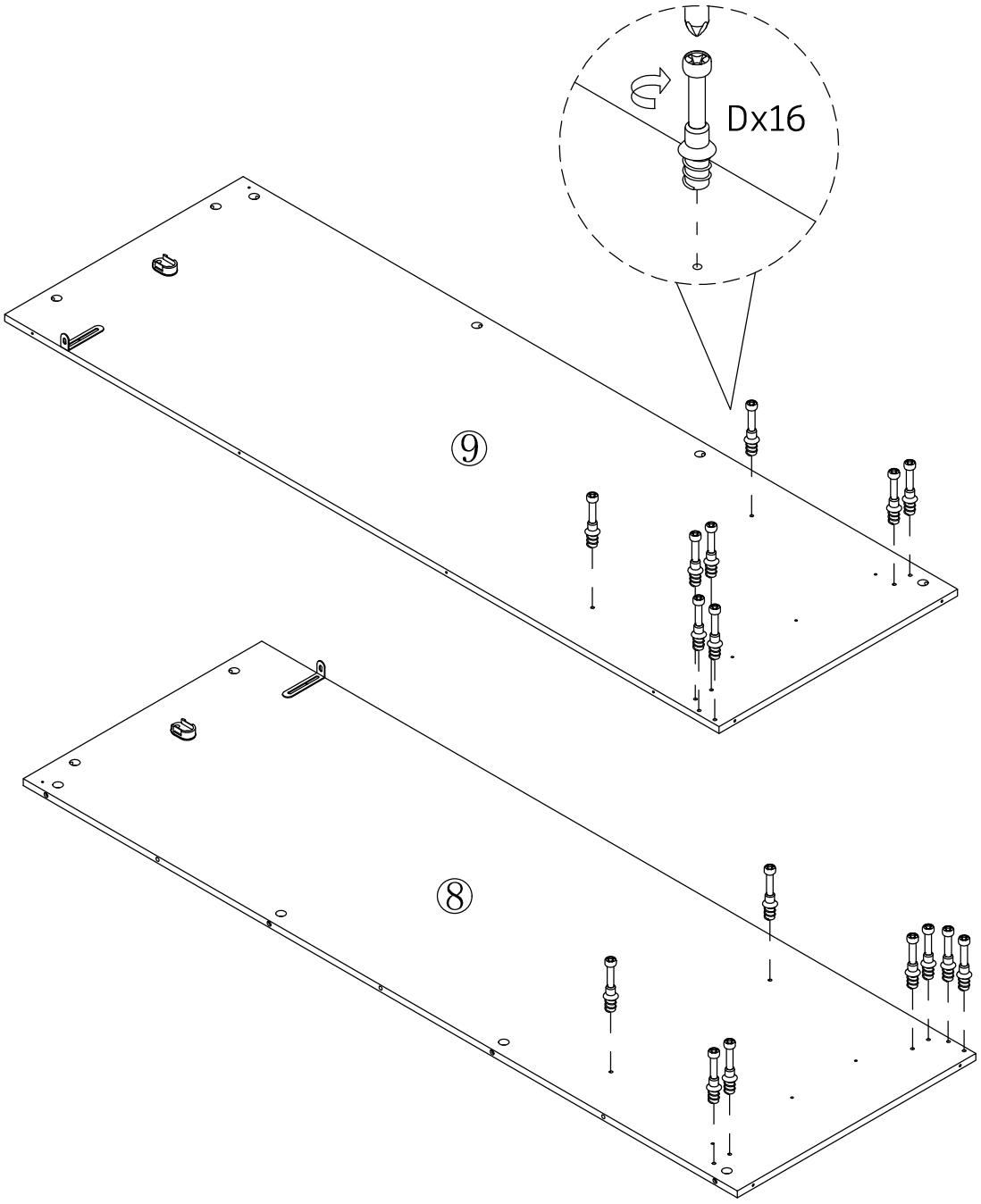
G3x2


M3.5*12
G4x2

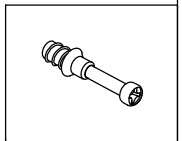
Note: If you encounter any issues, please contact customer service.

4

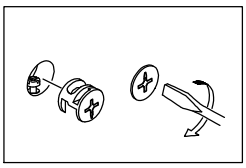


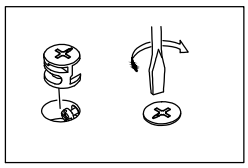


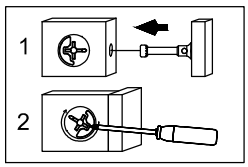
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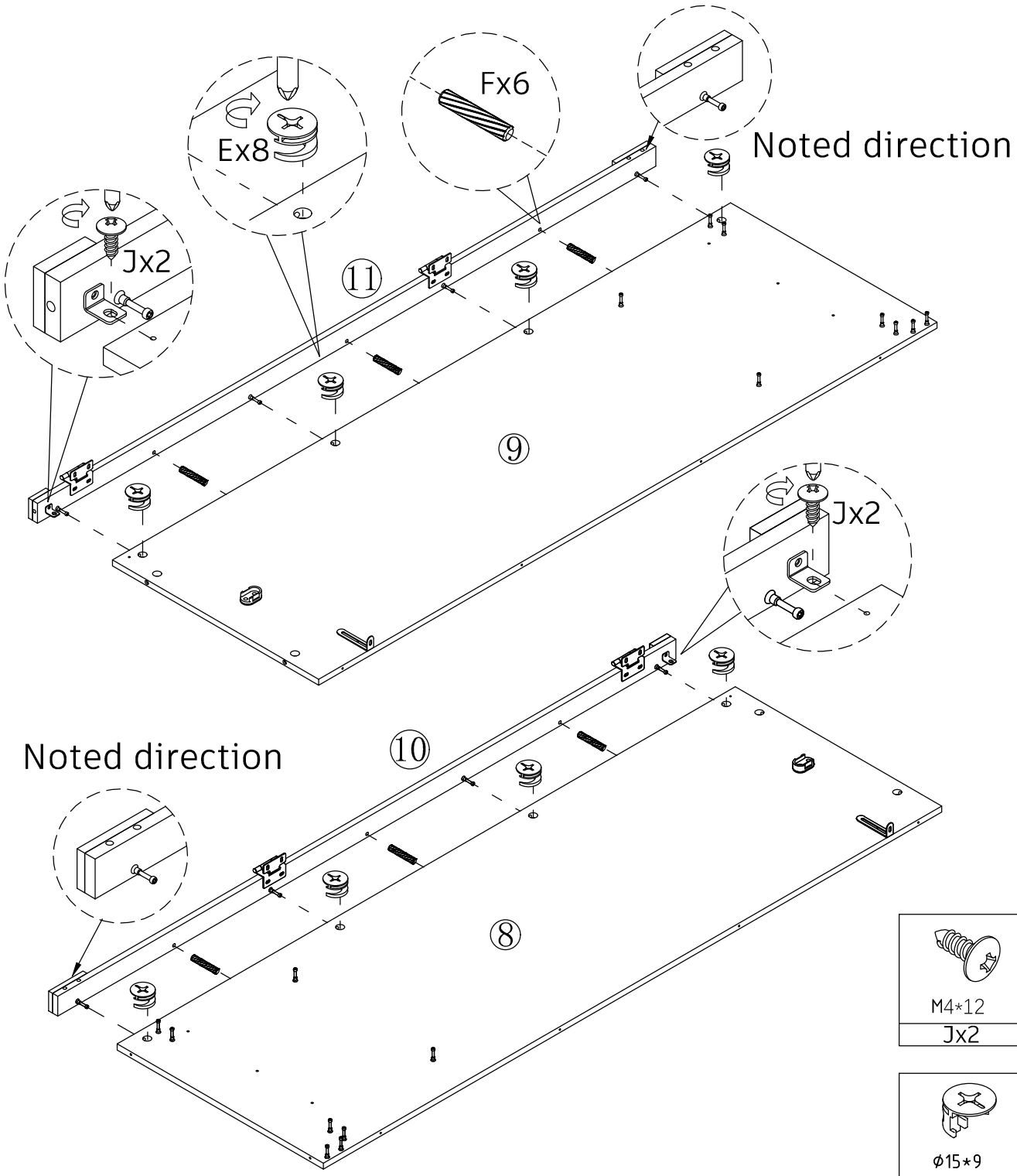


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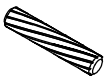


With the holes facing upward, assemble part No. 8 with part No. 10,and part No. 9 with part No. 11.

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

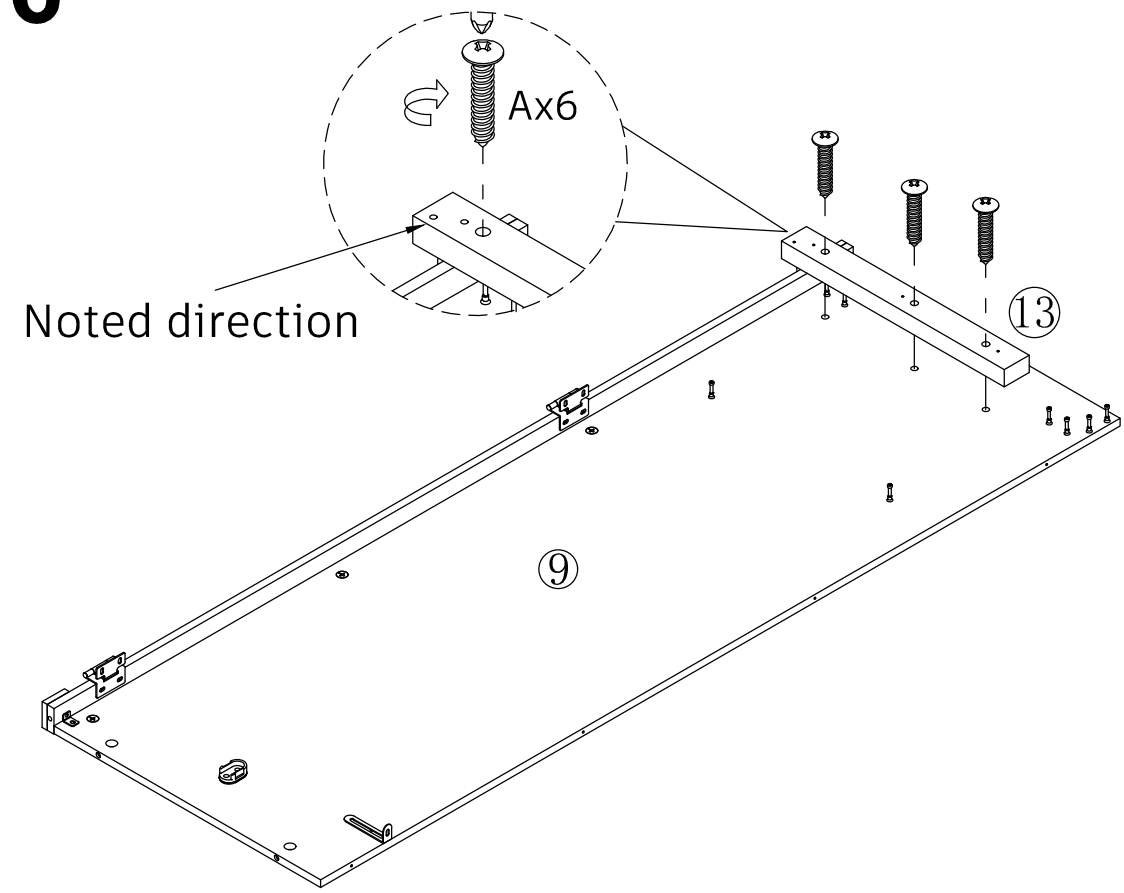
M4*12
Jx2

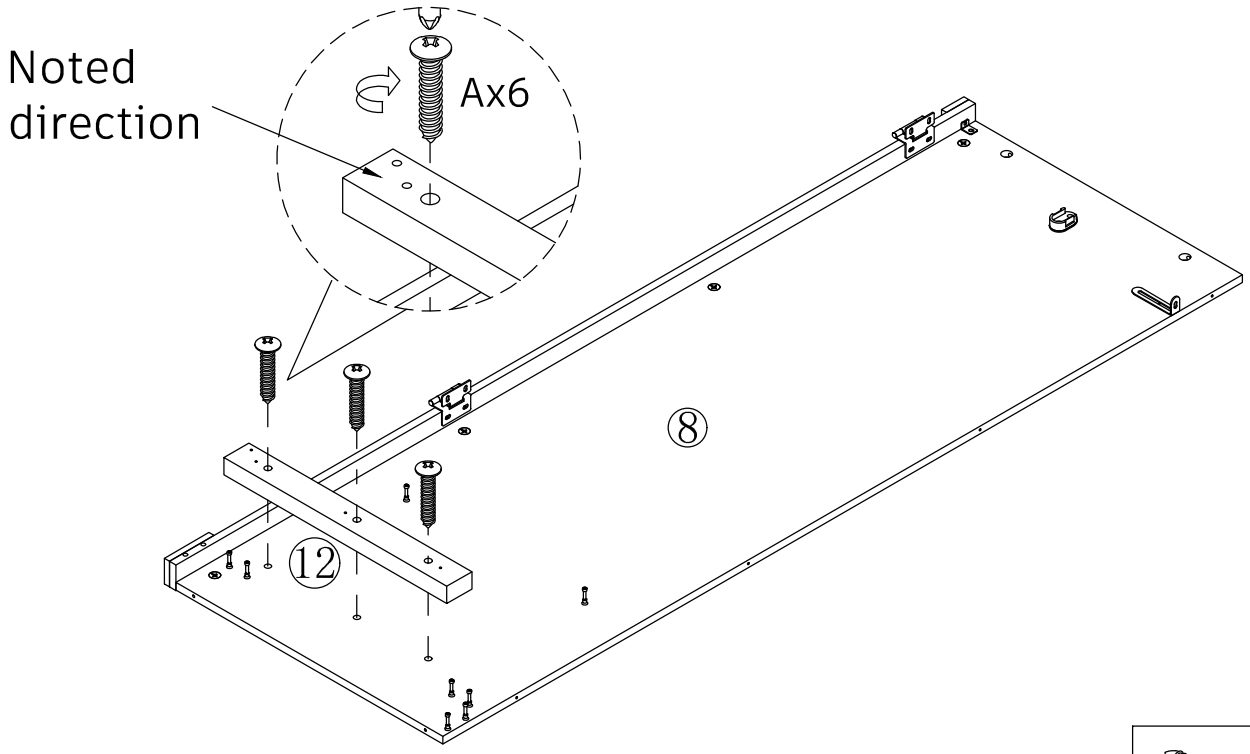
ϕ15*9
Ex8



ϕ6*30
Fx6

6





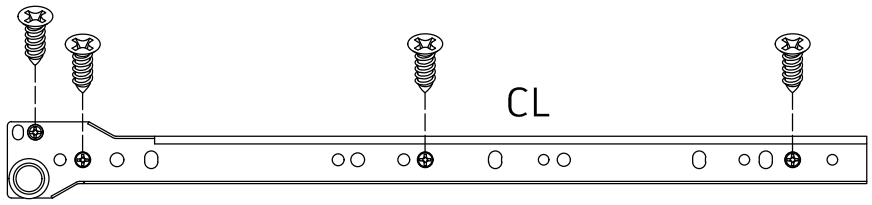


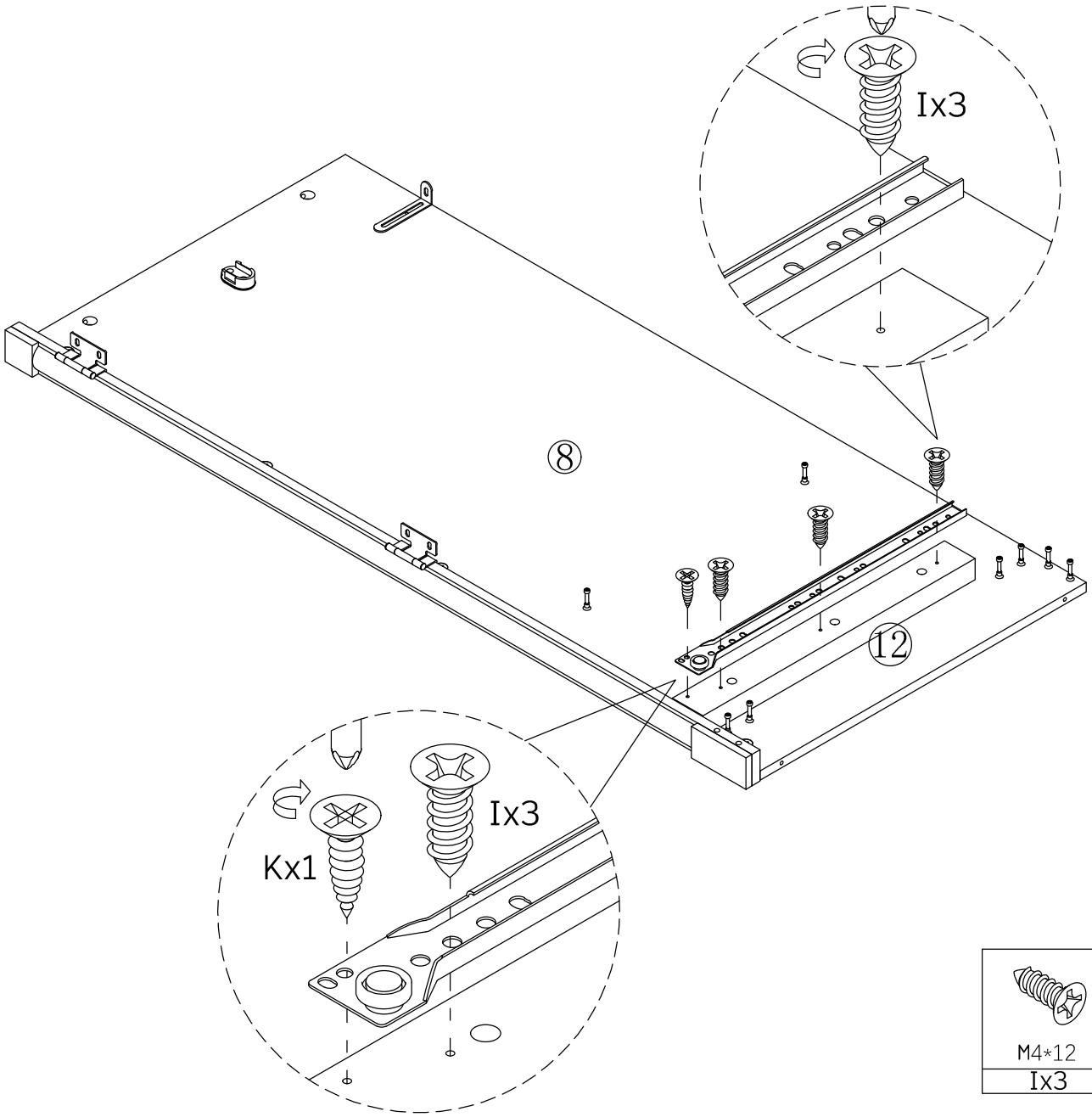
M5*30

Ax6

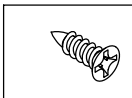
Note: If you encounter any issues, please contact customer service.

7



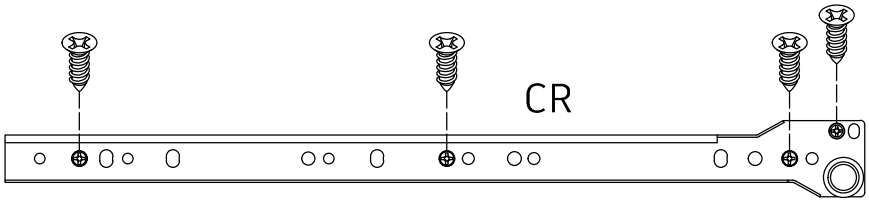


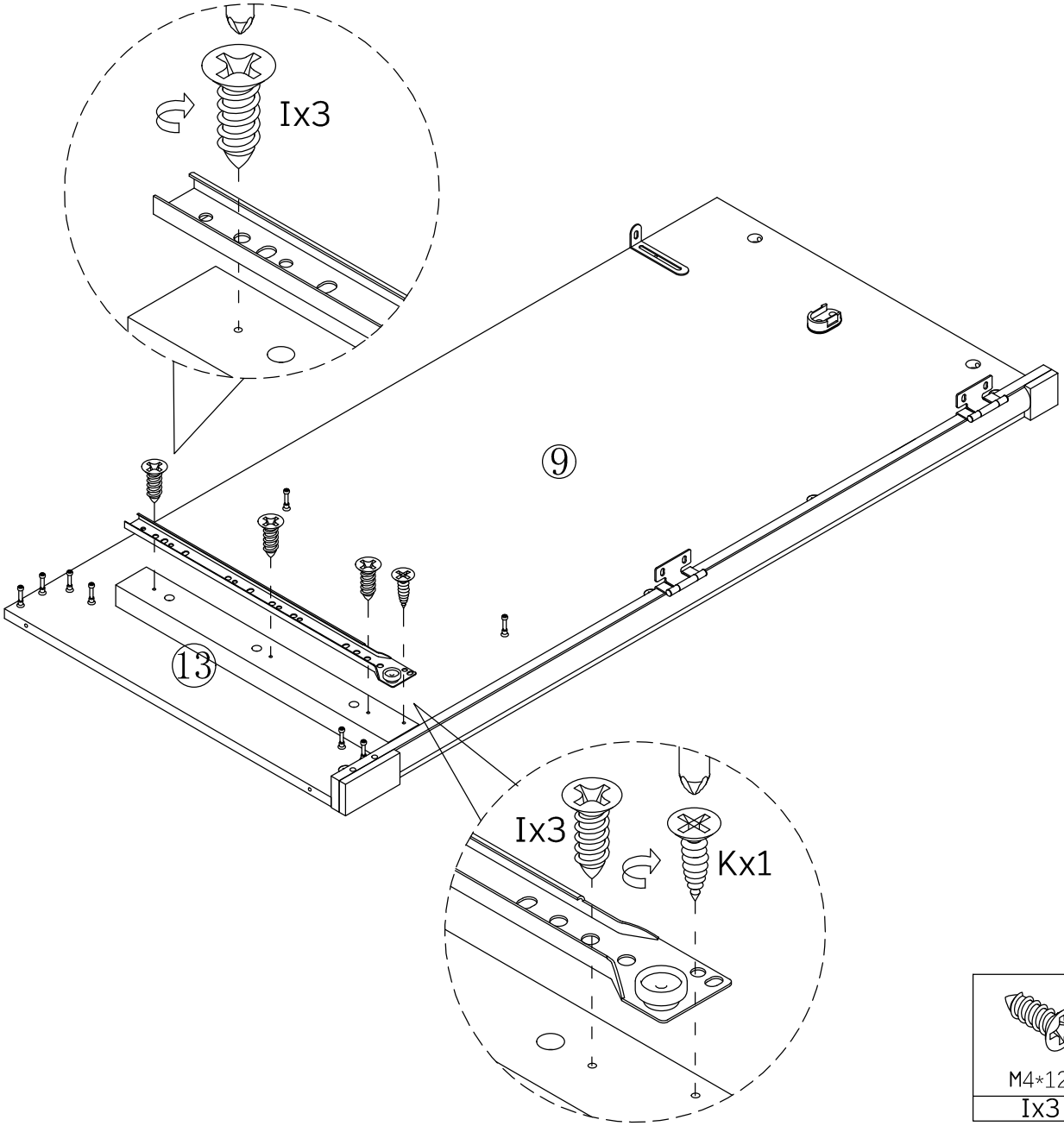
M4*12
Ix3

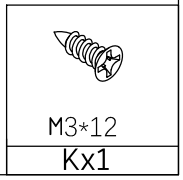

M3*12
Kx1

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

8

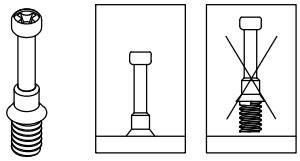


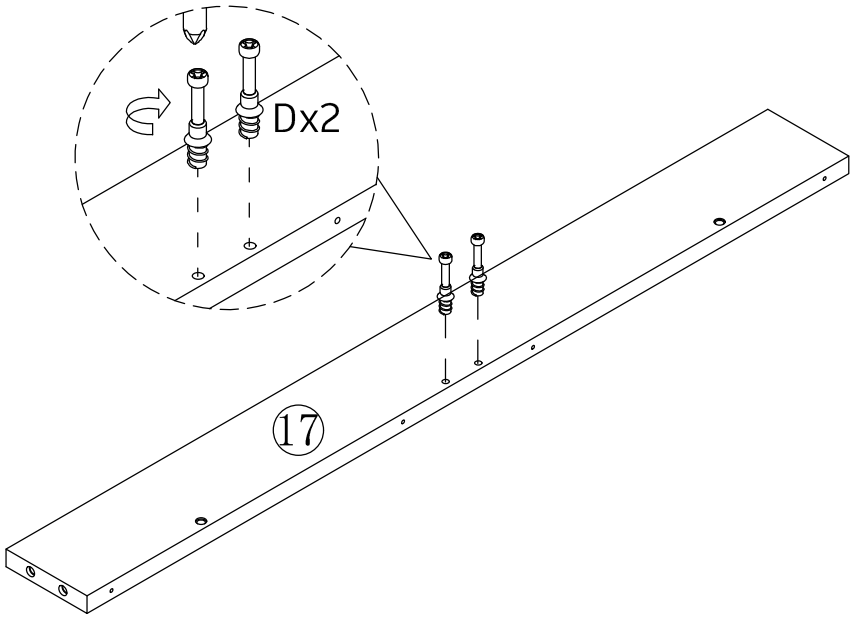


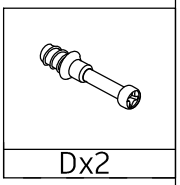


Note: If you encounter any issues, please contact customer service.

9

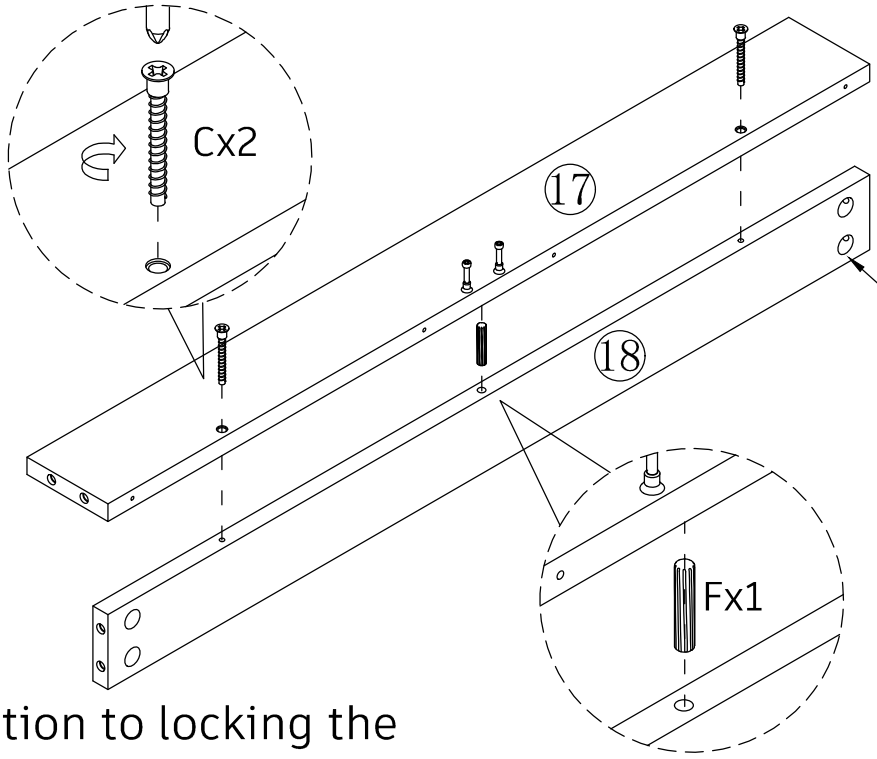




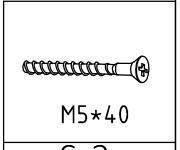


Dx2

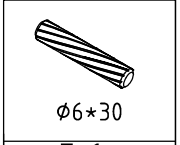
10



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



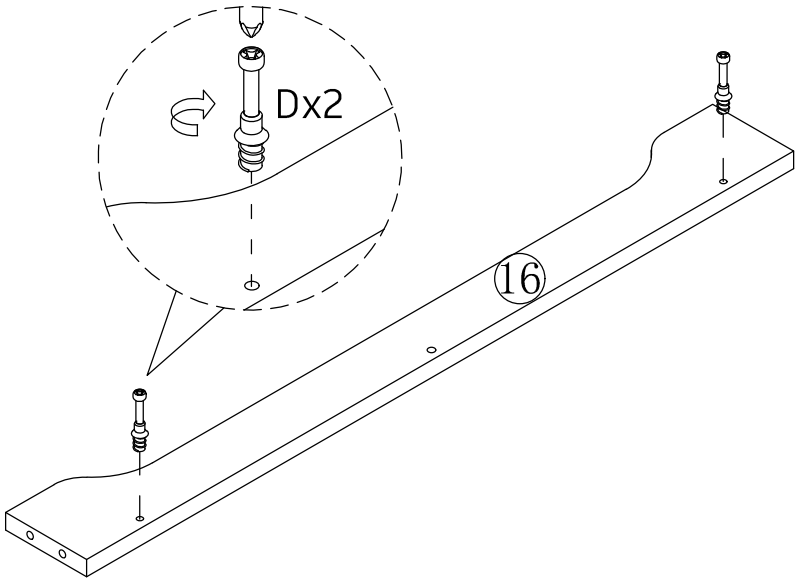
Cx2

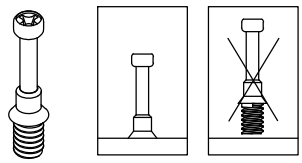


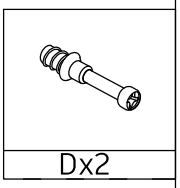
Fx1

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

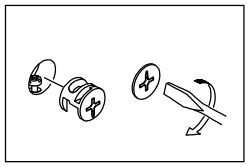
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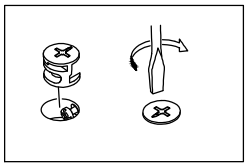


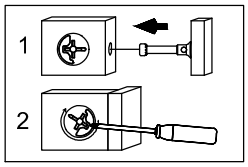


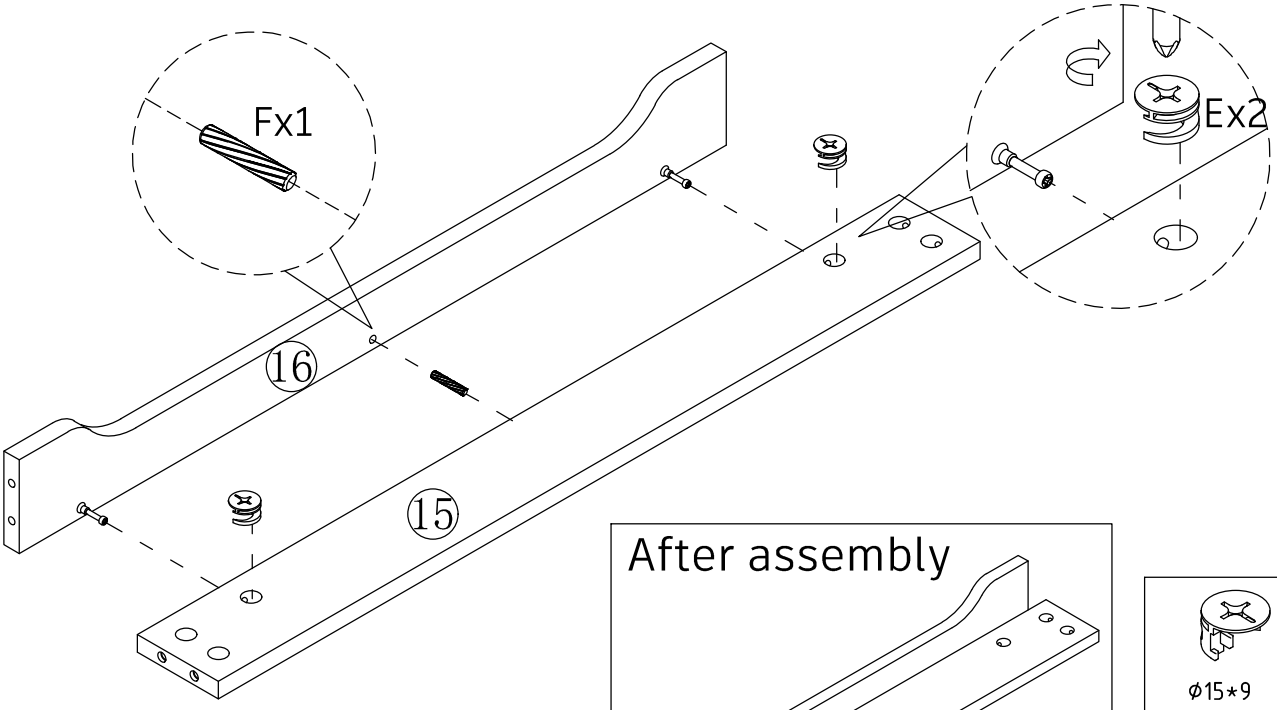


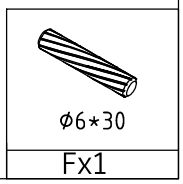
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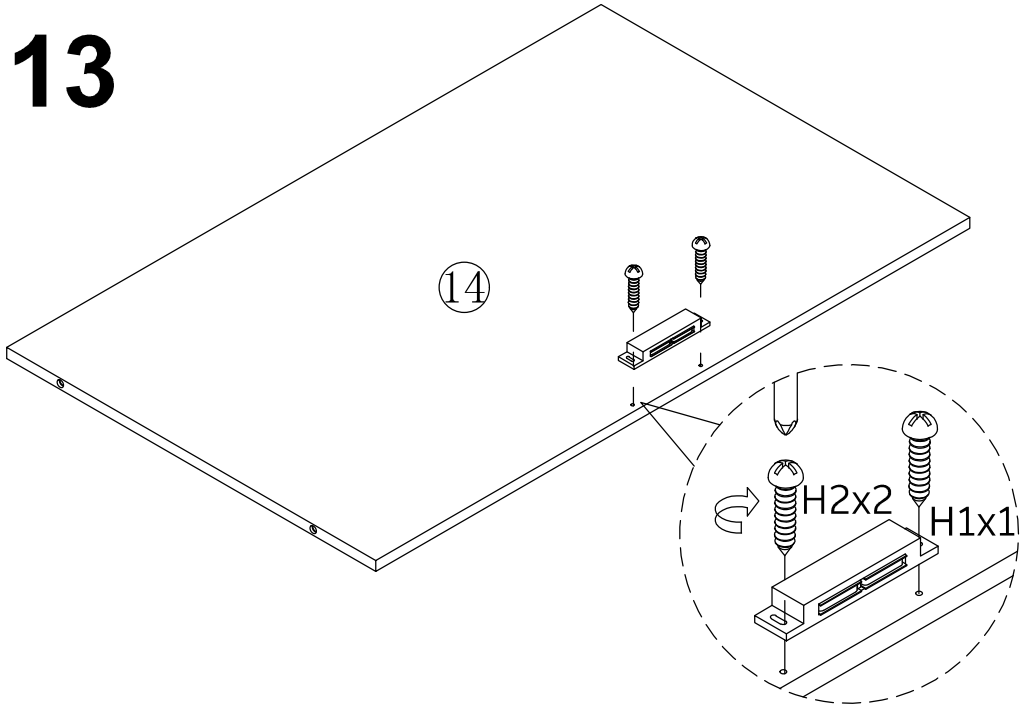


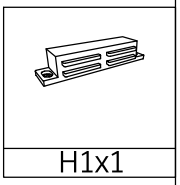




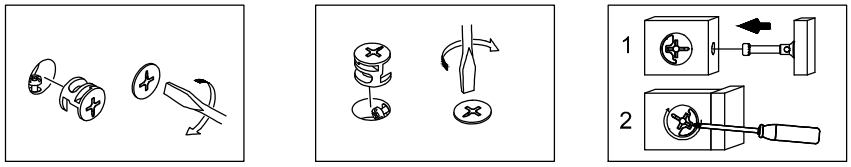
Note: If you encounter any issues, please contact customer service.

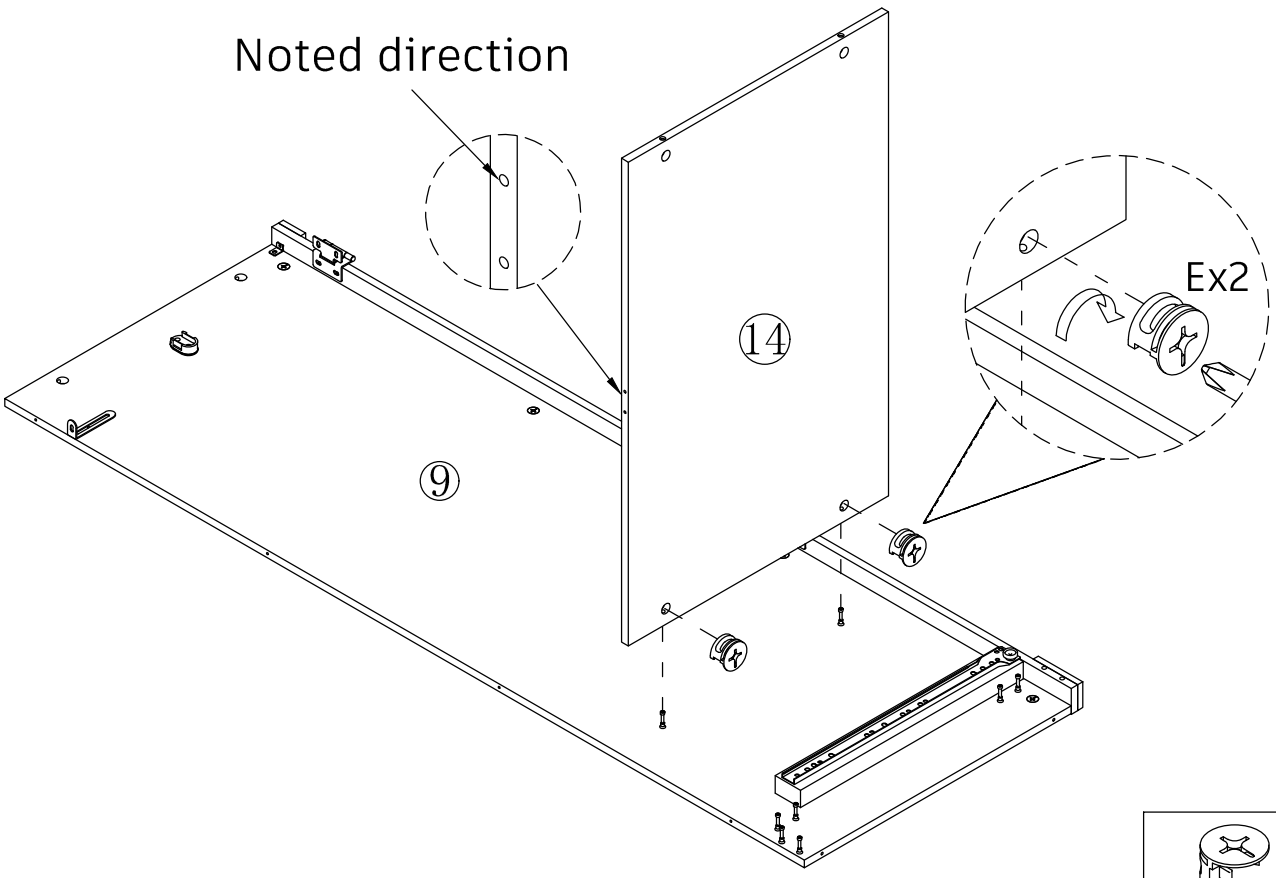
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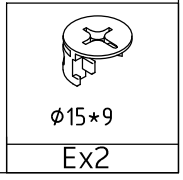




14

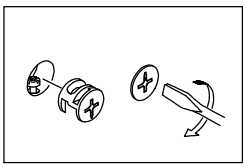


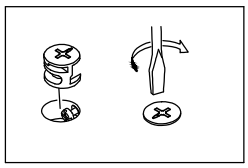


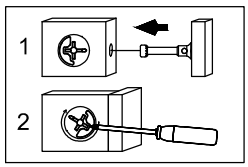


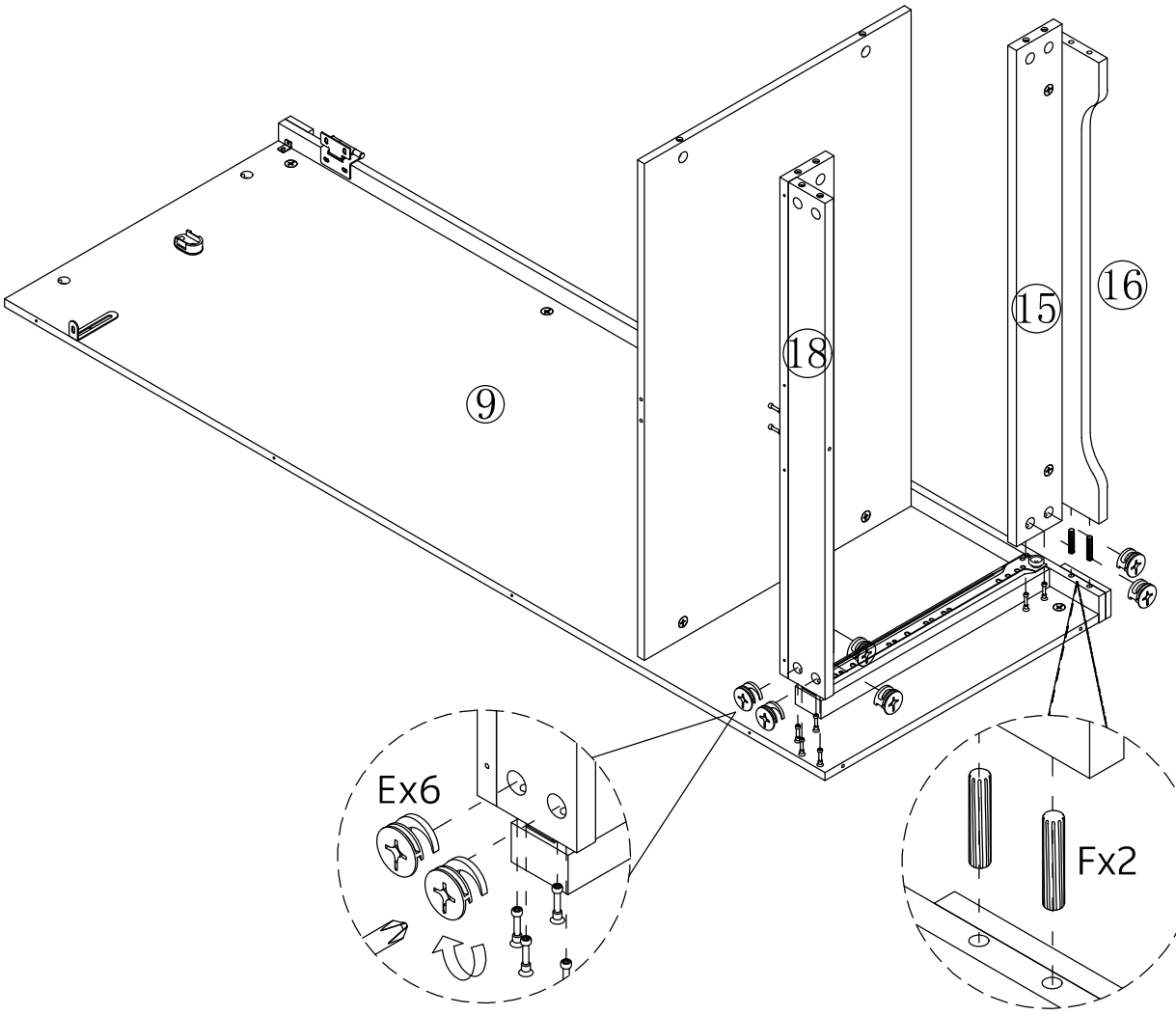
Note: If you encounter any issues, please contact customer service.

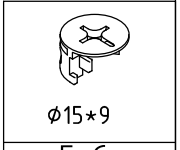
15



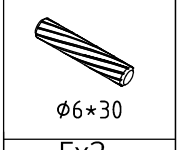








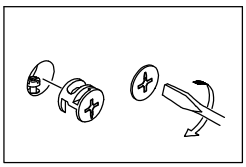
Ex6

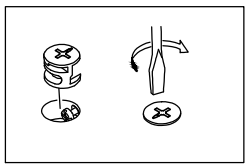


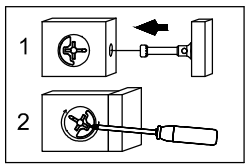
Fx2

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

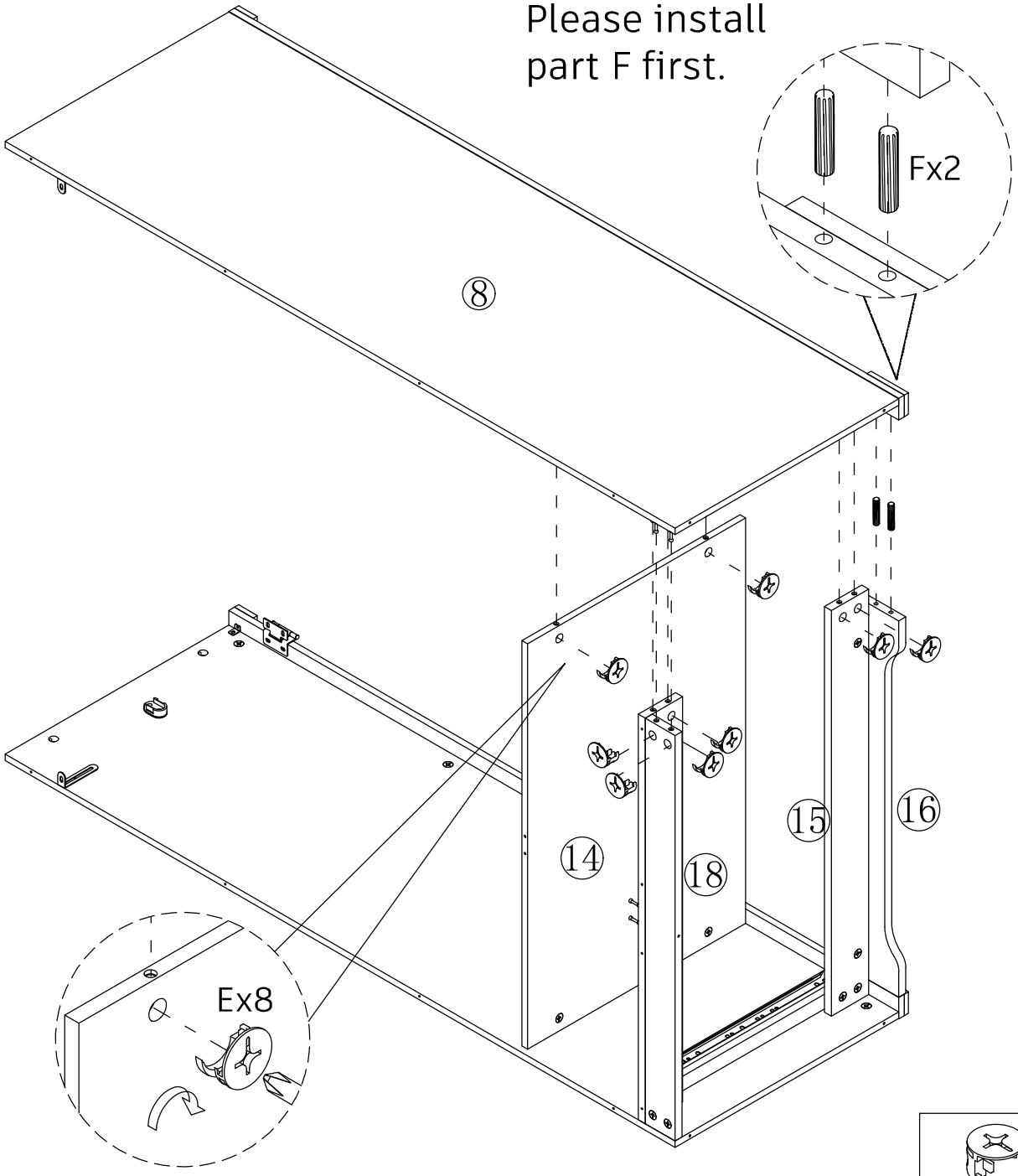
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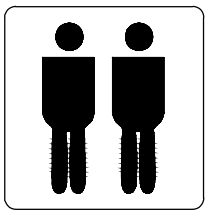






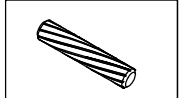
Please install part F first.





This step require two people to be completed.

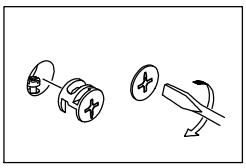
Ex8

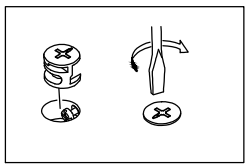


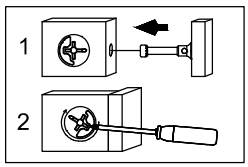
Fx2

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

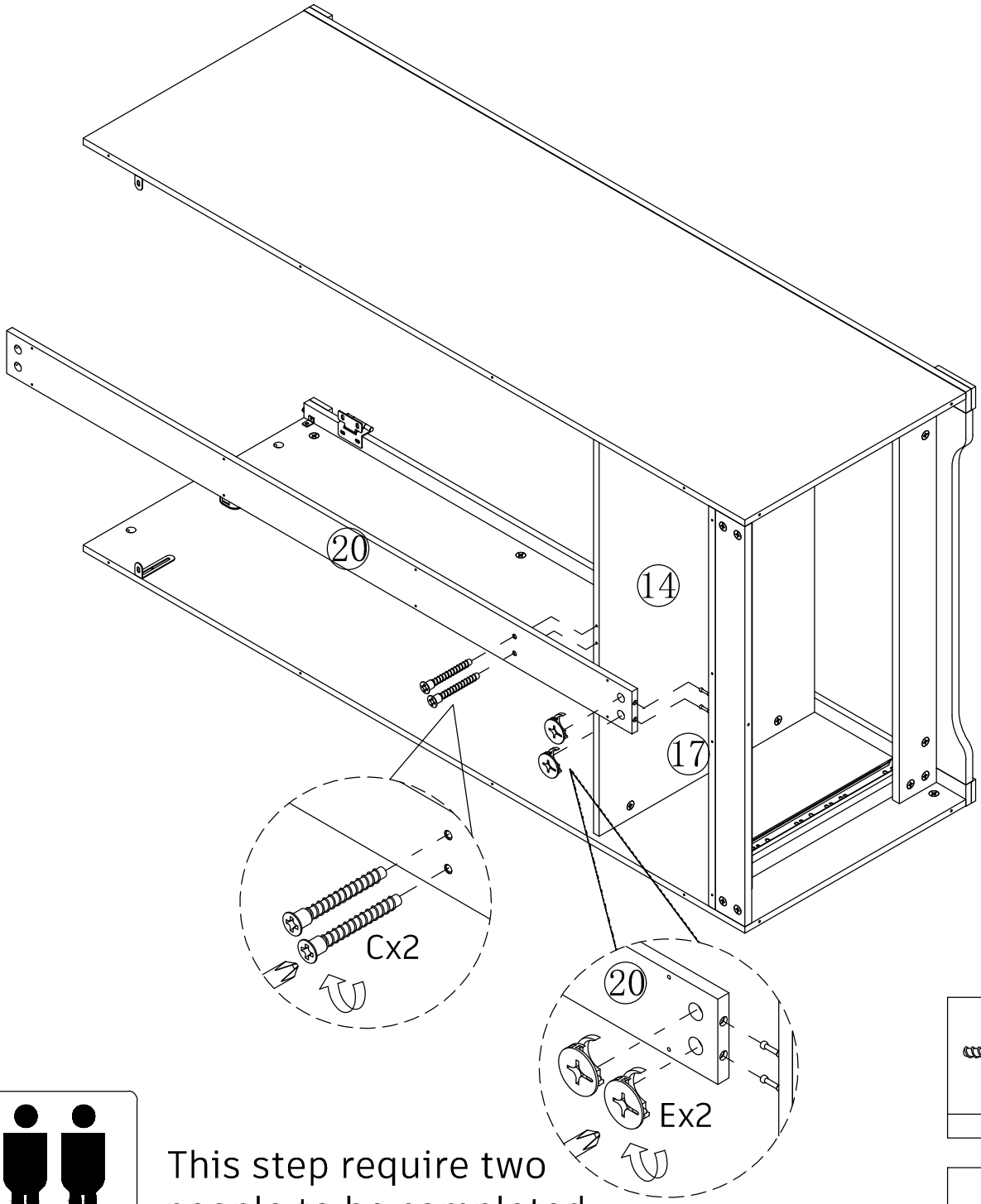
17



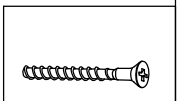




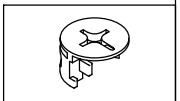
Note: There is a risk of cracking with rear panel #20. It must be held by someone before tightening screw C.



This step require two people to be completed.



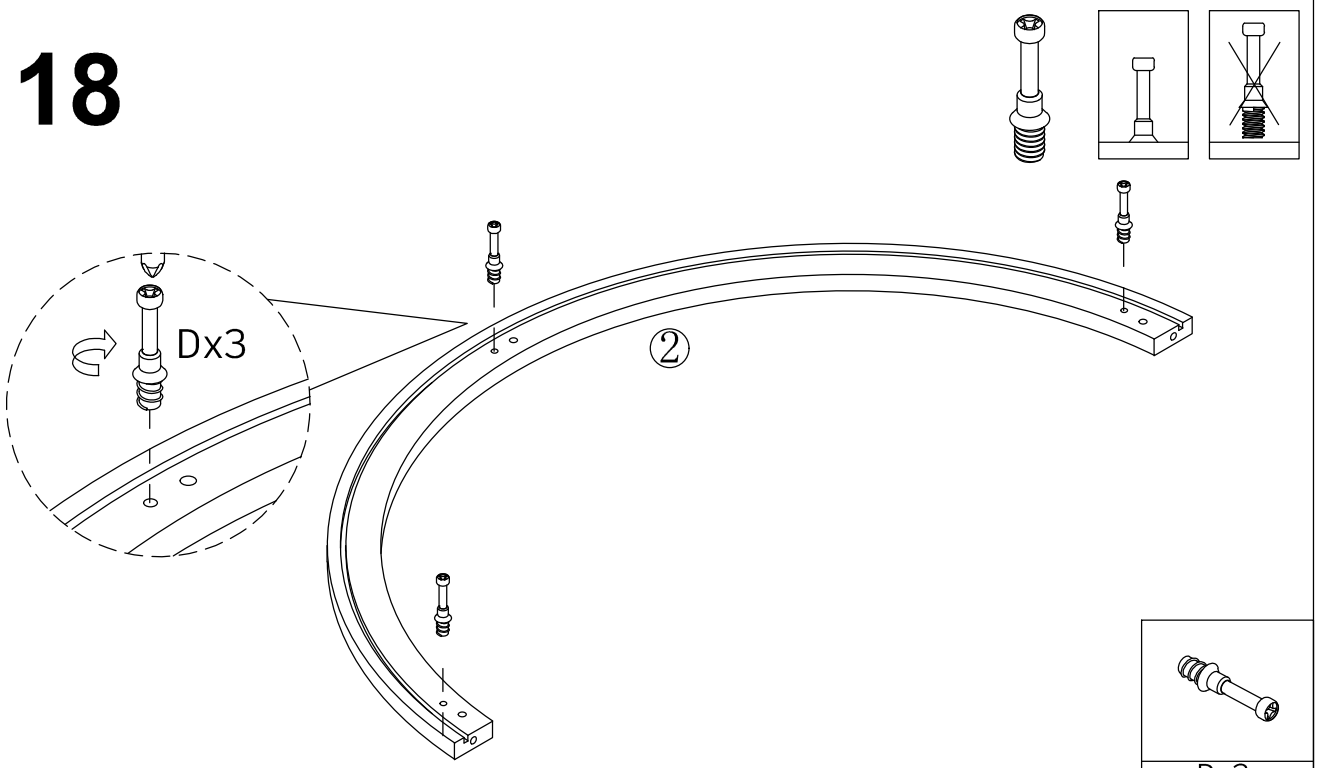
Cx2



Ex2

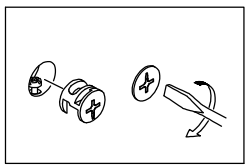
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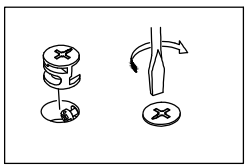
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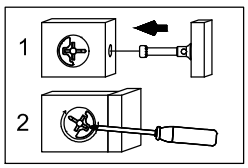


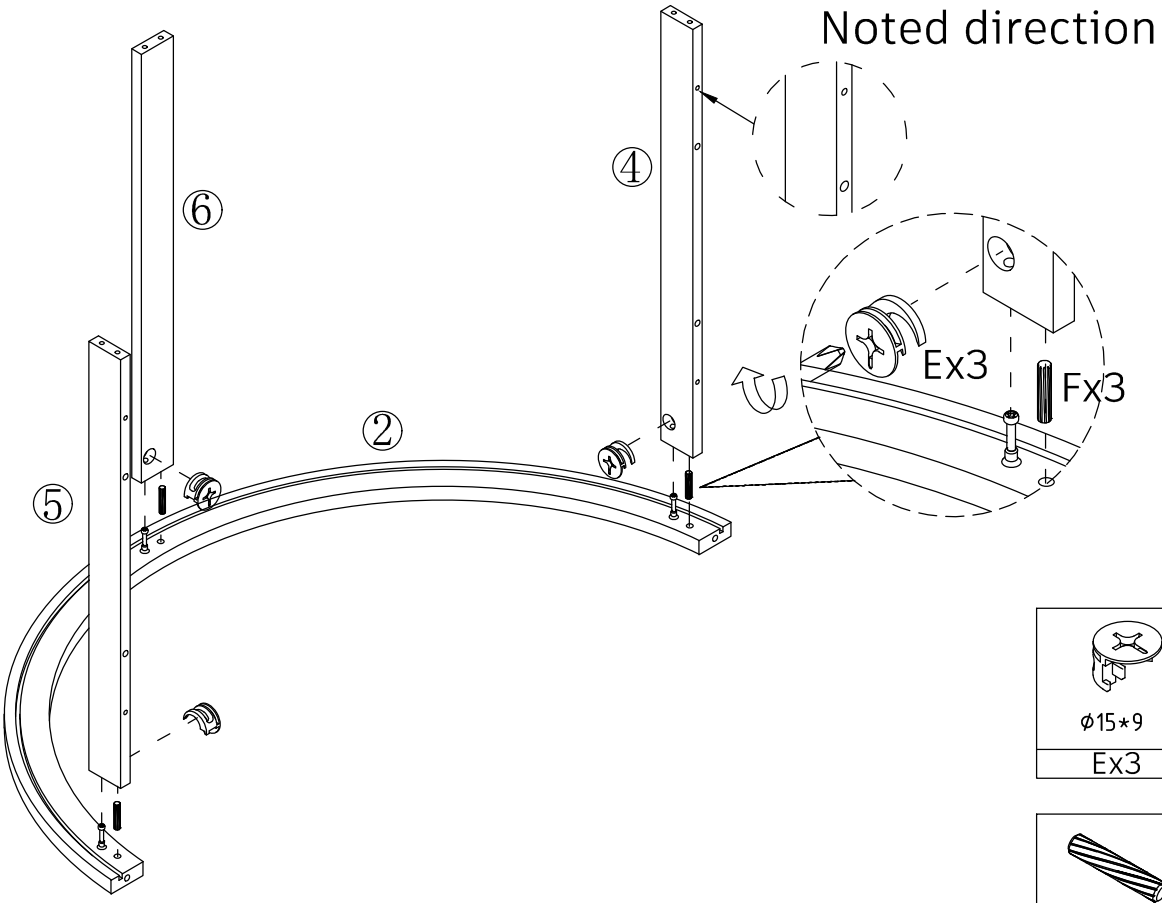
Dx3

19









ϕ15*9

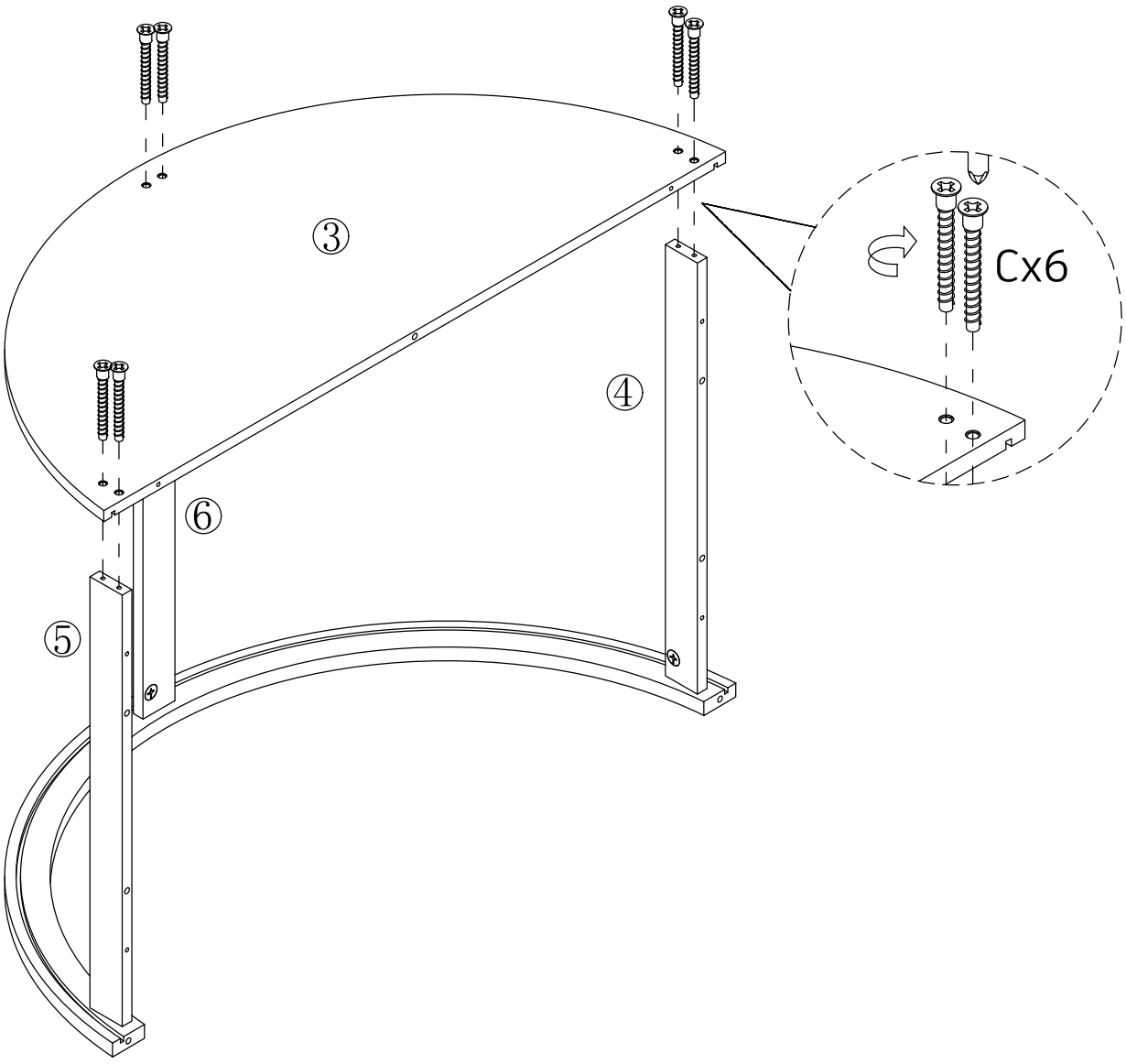
Ex3

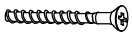
ϕ6*30

Fx3

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

20





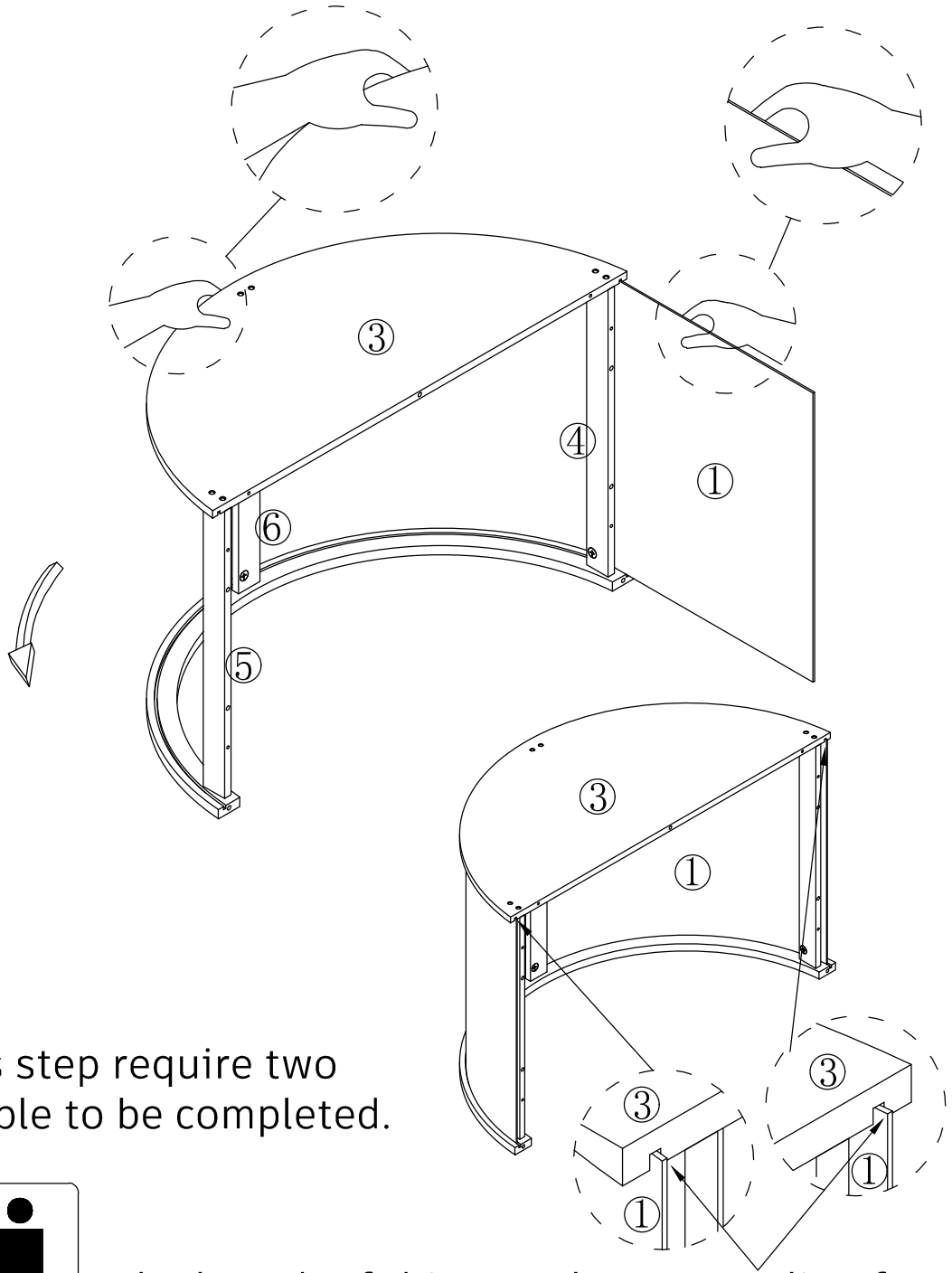
M5*40

Cx6

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

21

Insert Thin Board #1
Hold the middle of board #6 and insert #1 into the groove from right to left.



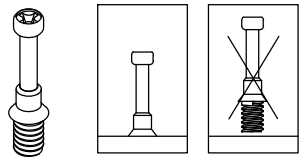
This step require two people to be completed.

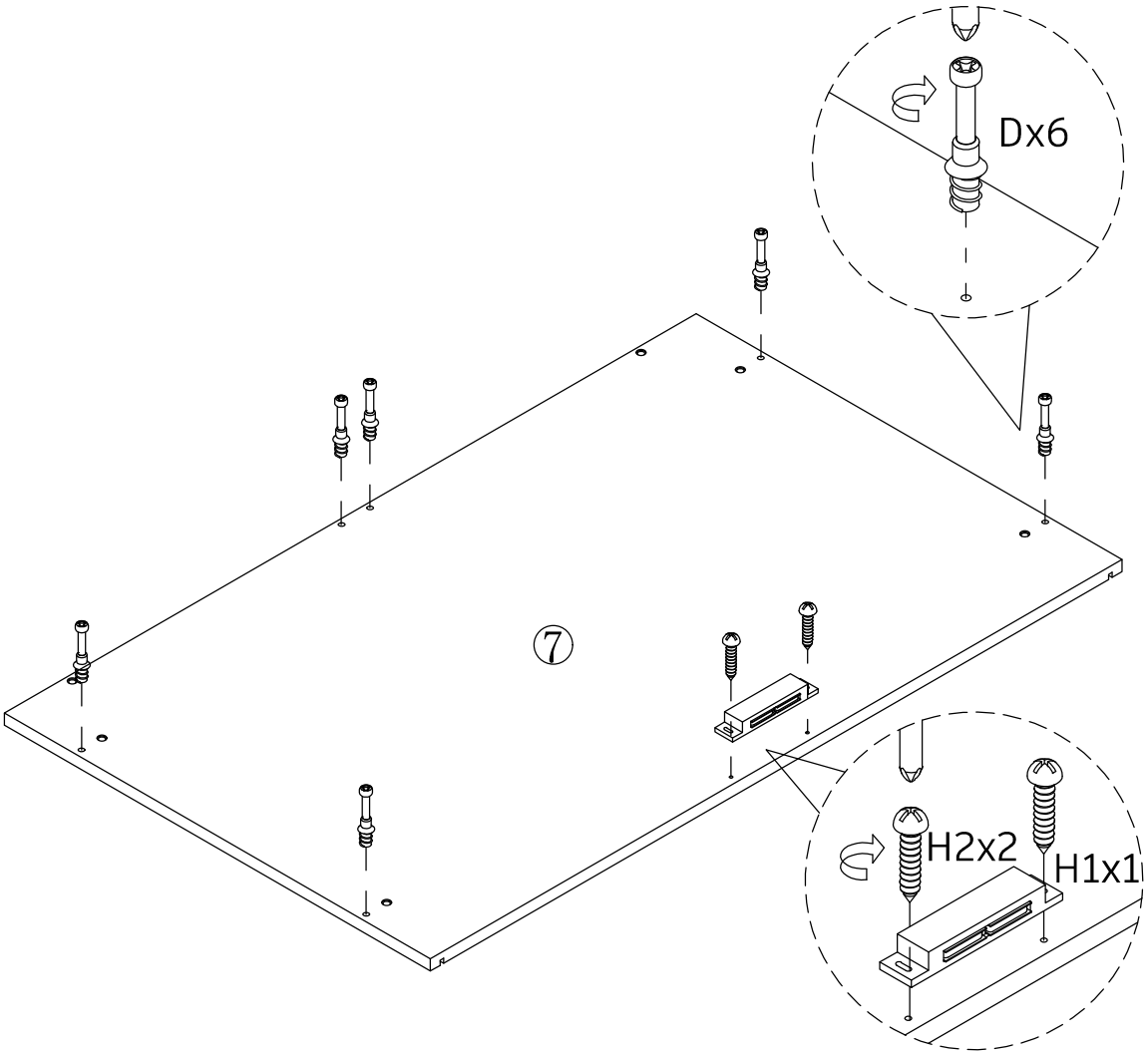


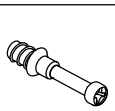
The length of thin panel #1 protruding from both sides of upper rear panel #3 must be the same.

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

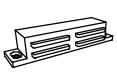
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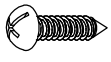




Dx6



H1x1

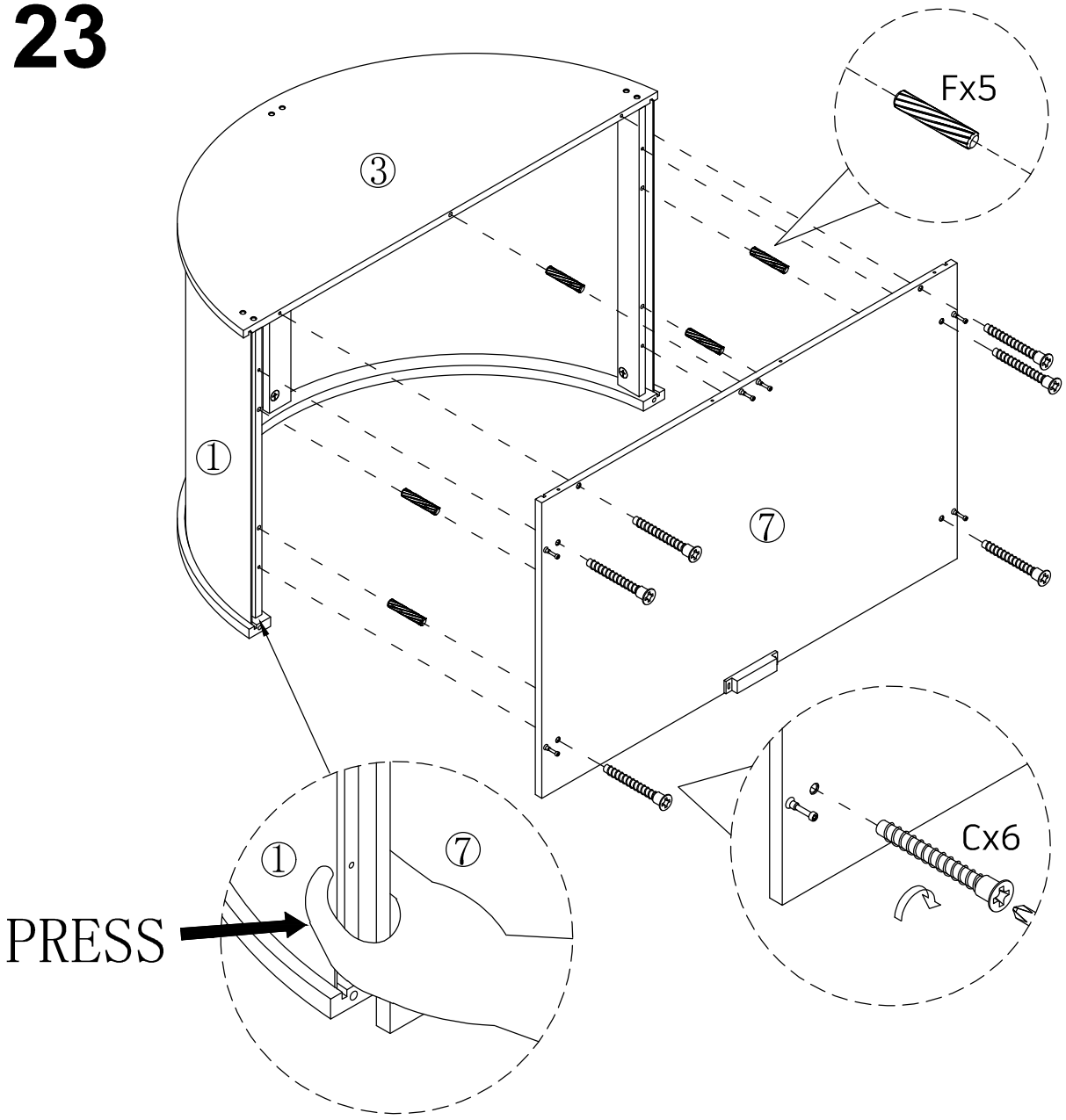


M3*16

H2x2

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

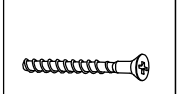
23



Secure thin panel #1 into the groove of part #7.
As #1 approaches #7, press the center of #1 by hand to align it with the groove of #7.Simultaneously push #1 into the groove of #7 from right toleft.



This step require two people to be completed.



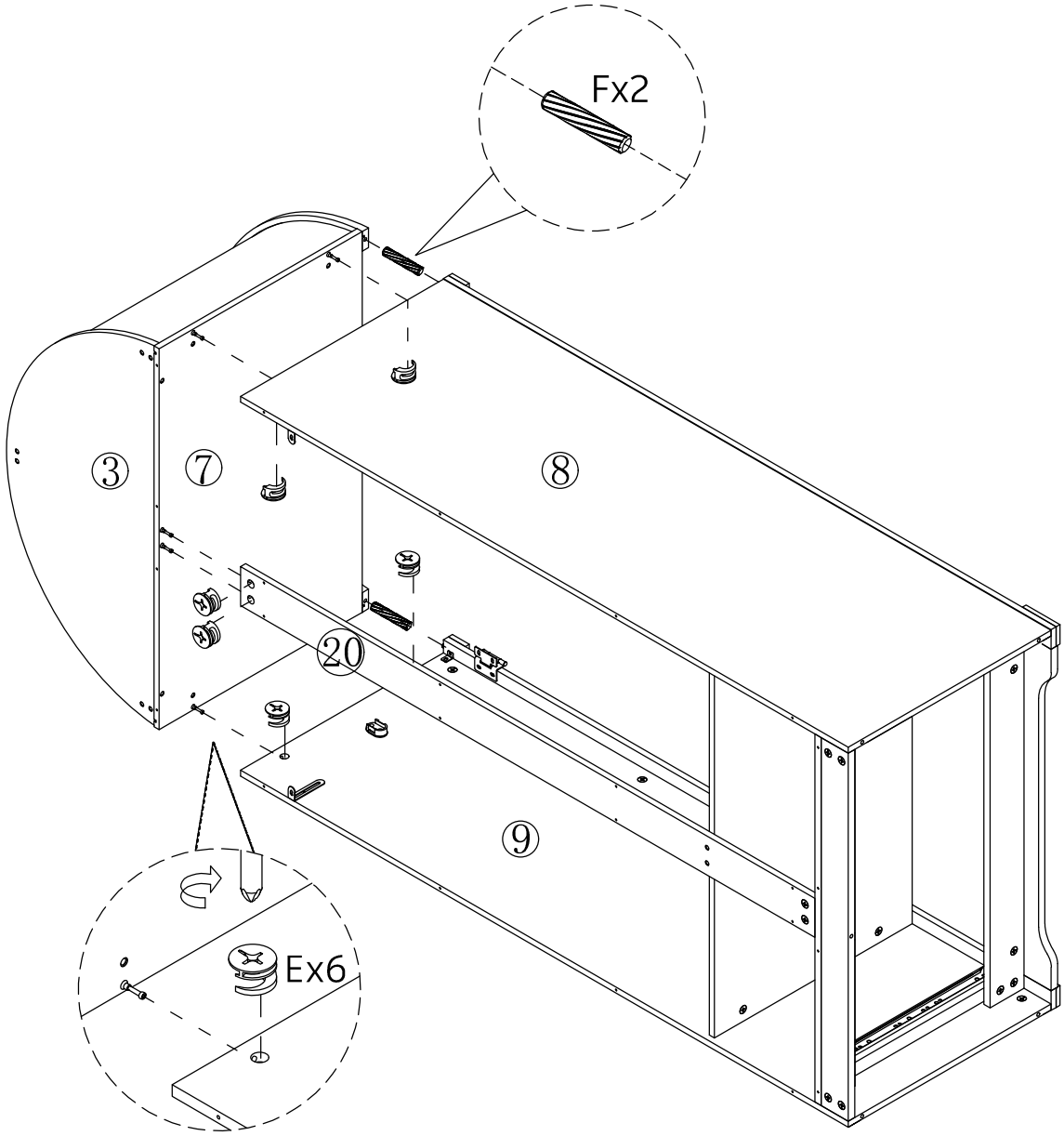
Cx6



Fx5

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

24





This step require two people to be completed.

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



ø15*9

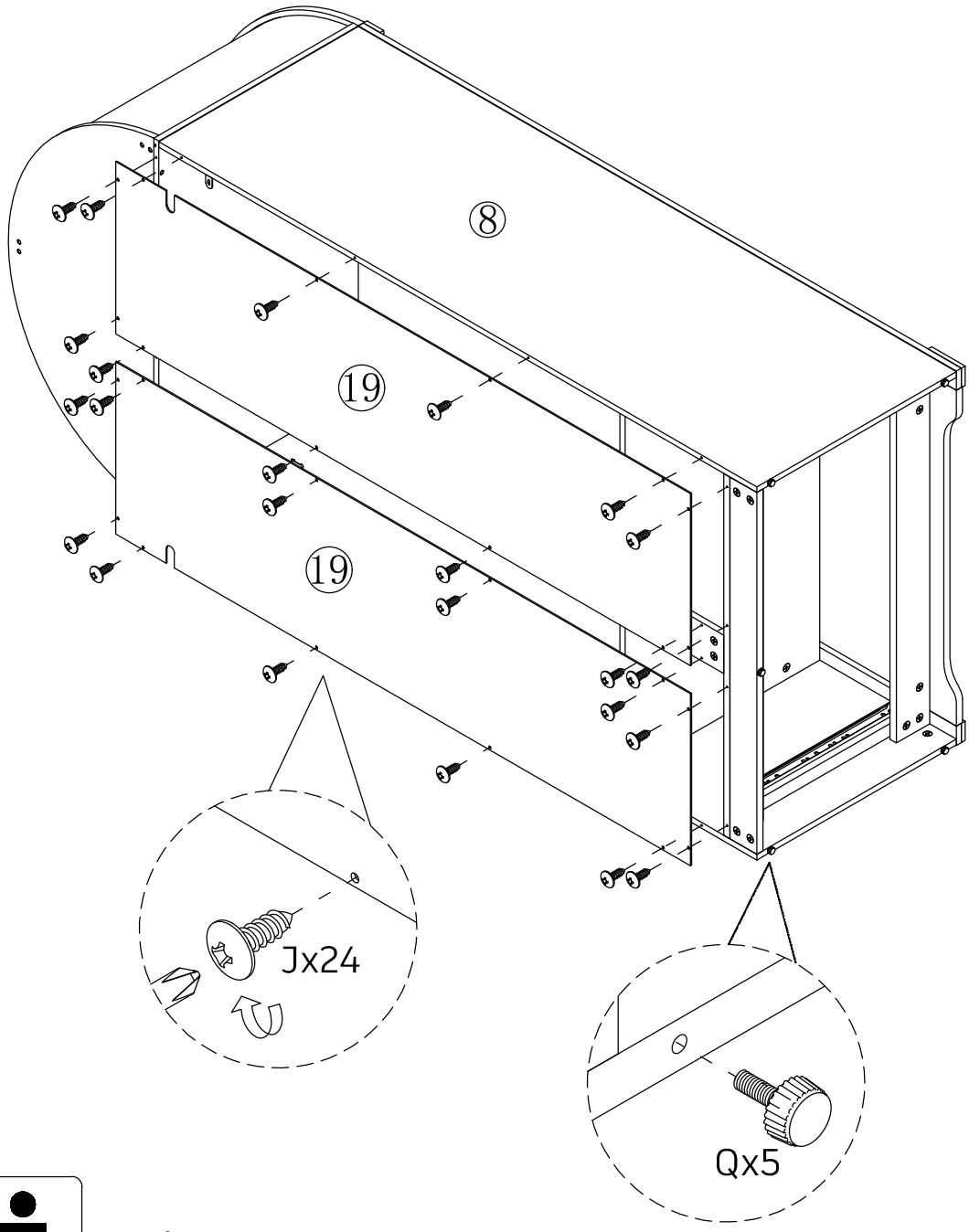
Ex6

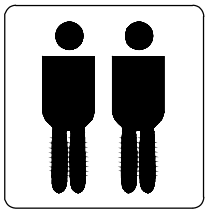


ø6*30

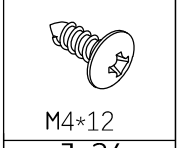
Fx2

25

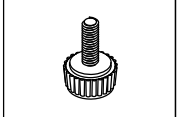




This step require two people to be completed.



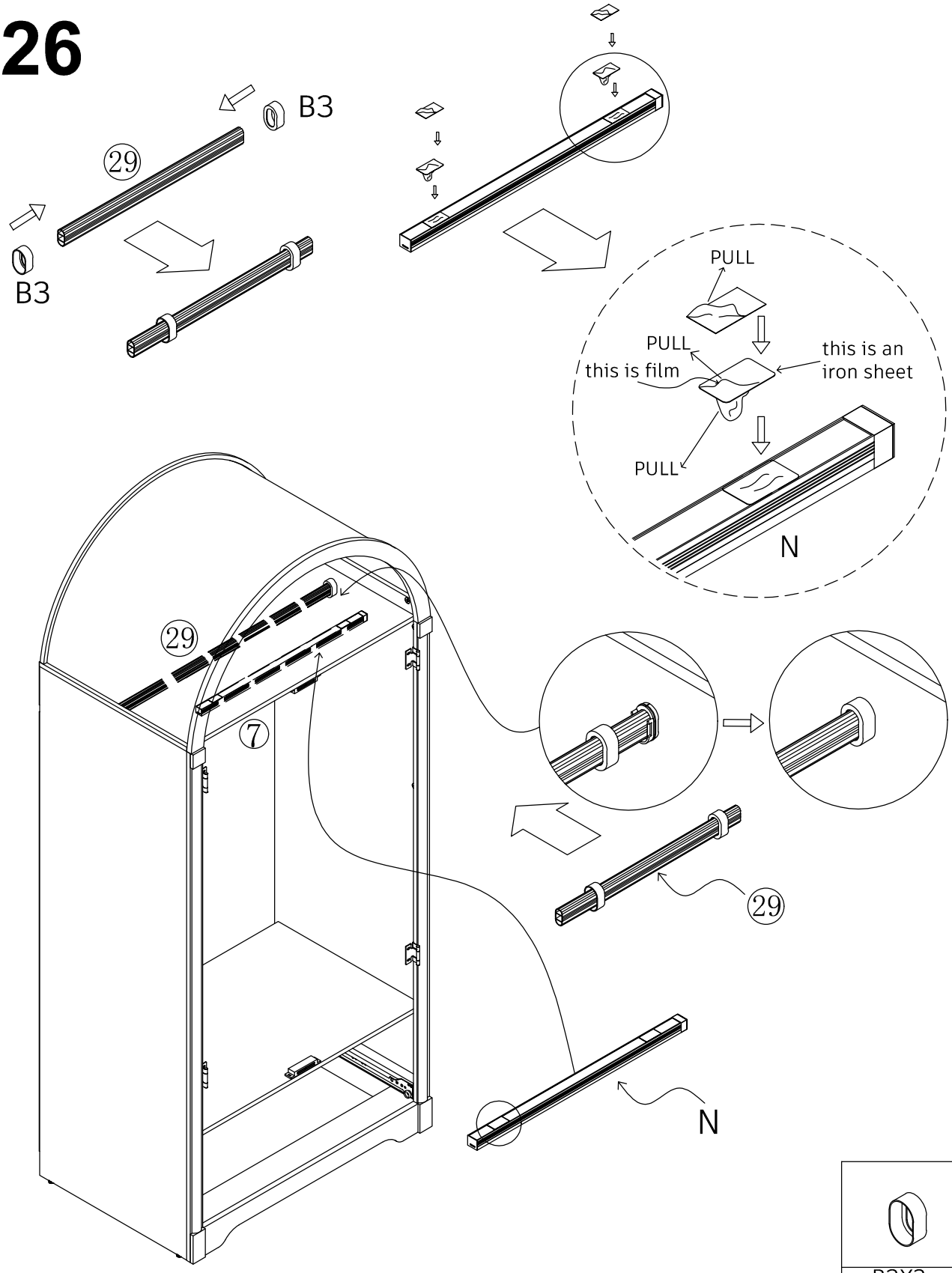
Jx24



Qx5

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

26

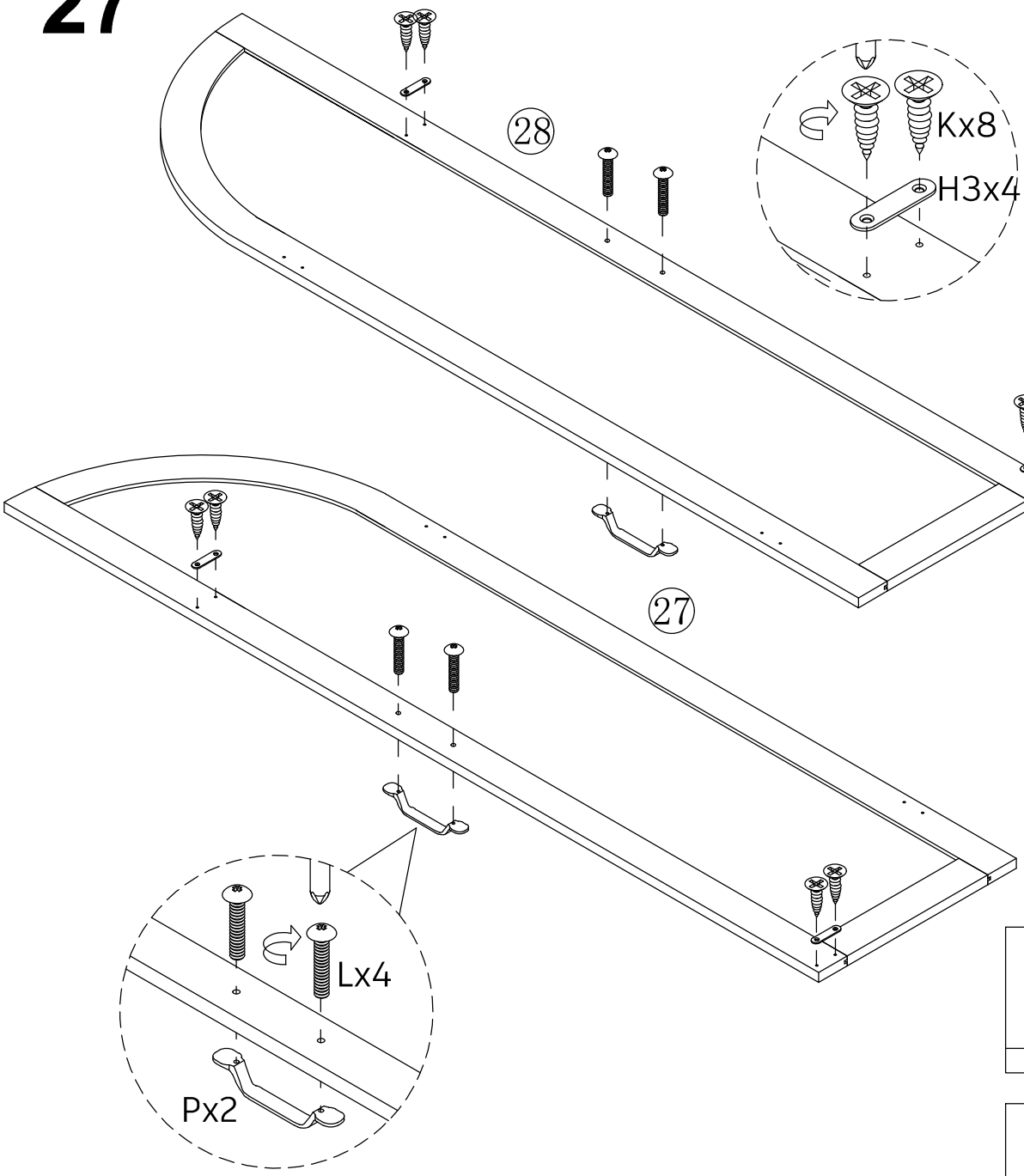


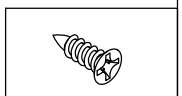
B3X2

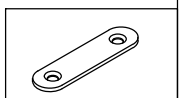
Nx1

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

27




M3*12
Kx8

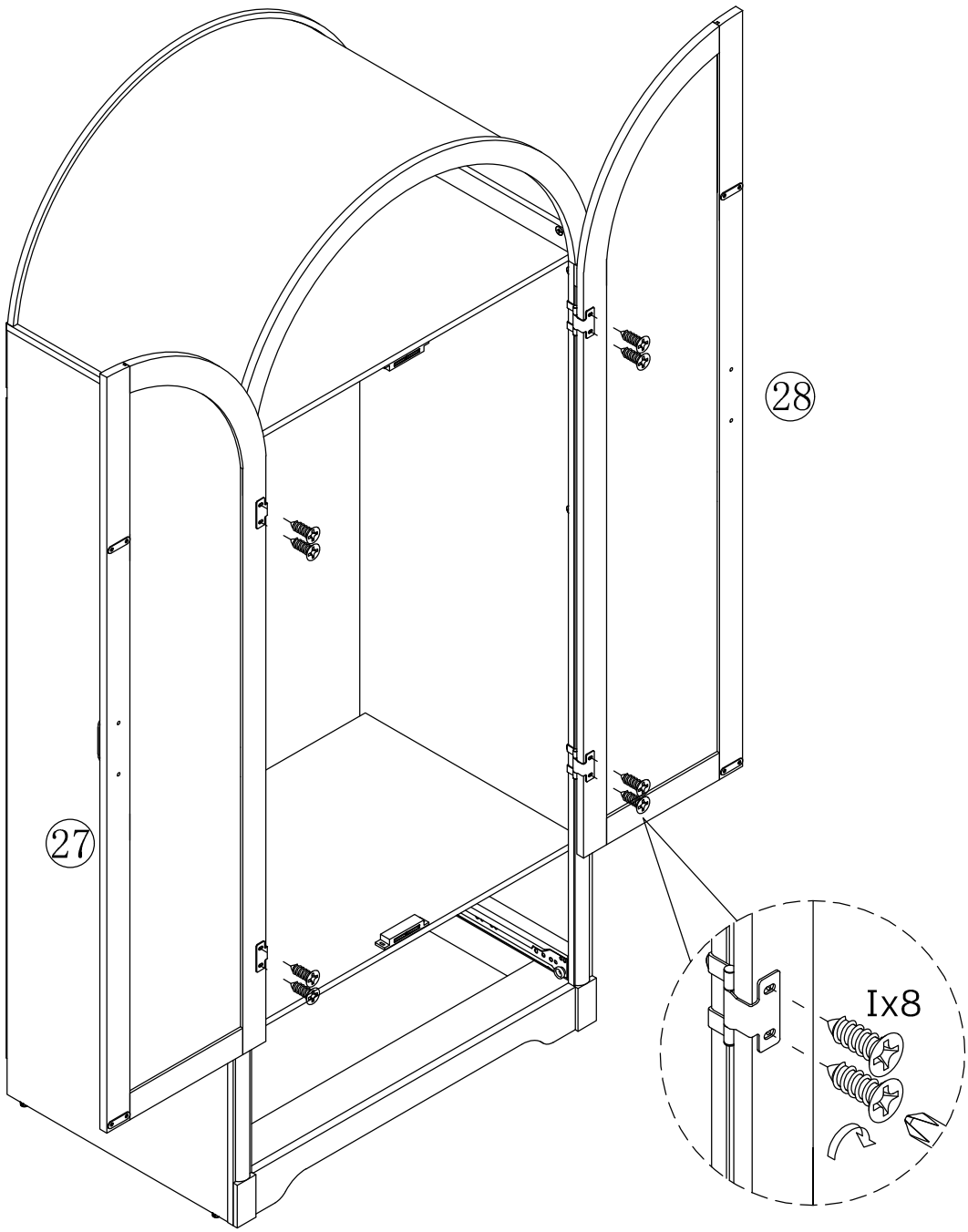

H3x4


M4*18
Lx4


Px2

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

28

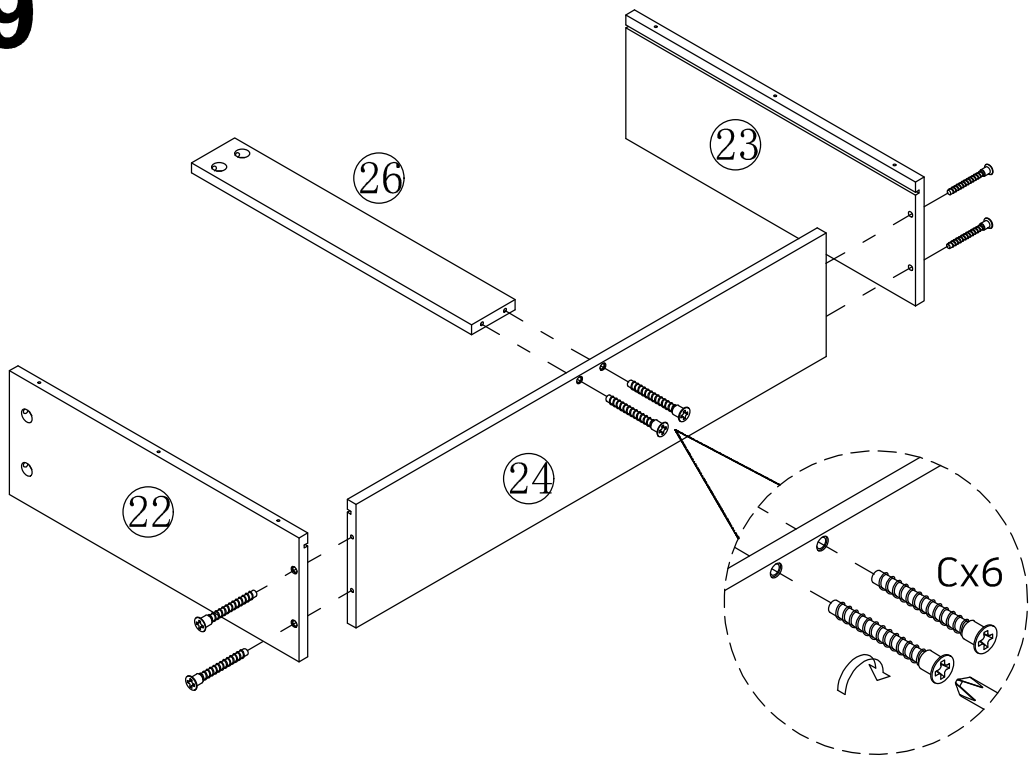


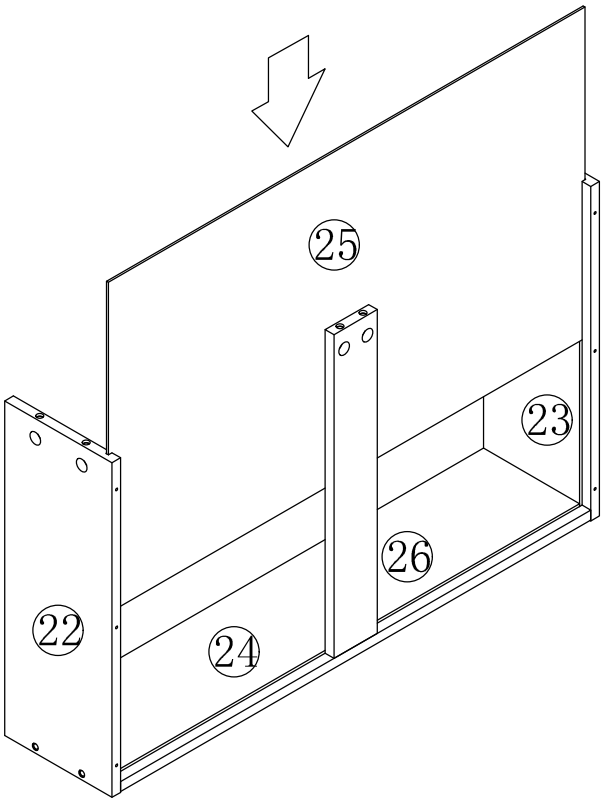
This step require two people to be completed.

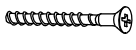
M4*12
Ix8

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

29



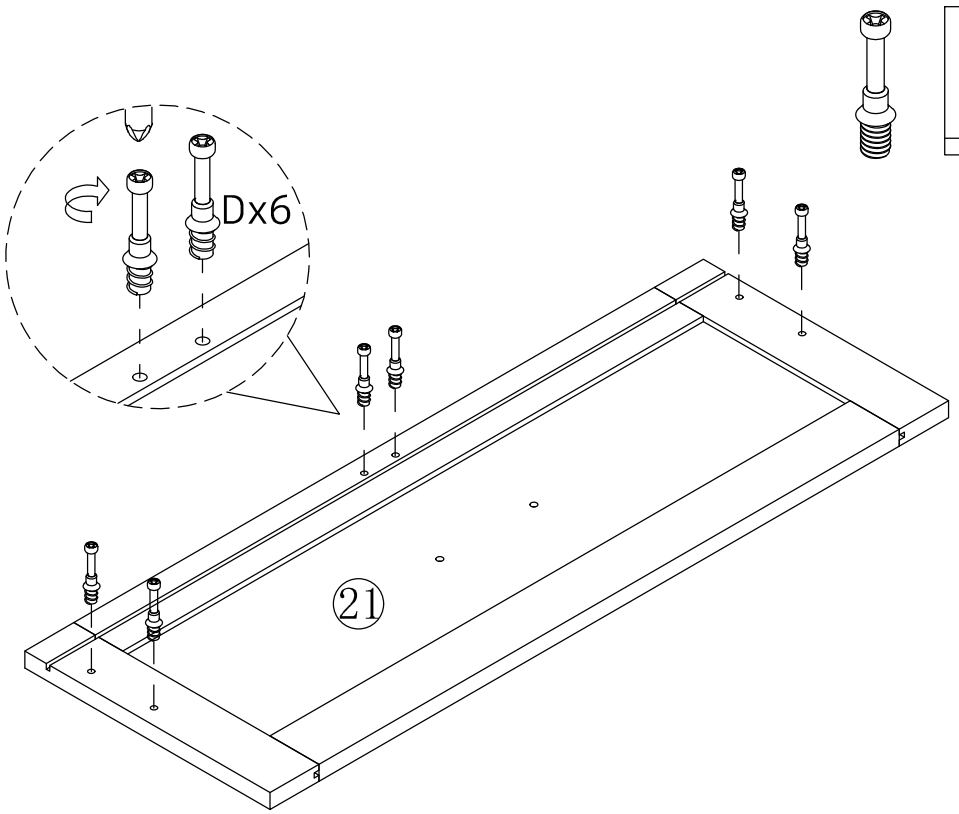


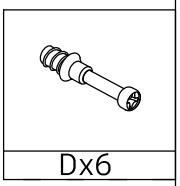


Cx6

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

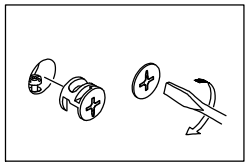
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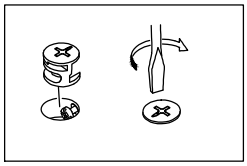


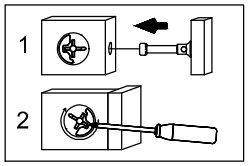


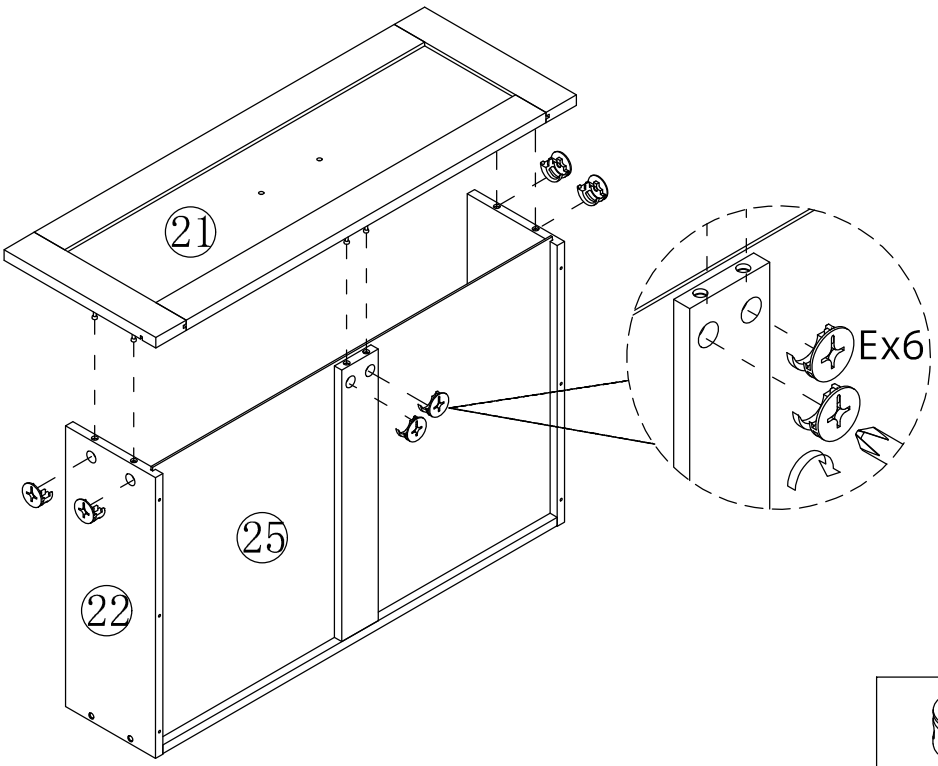
Dx6

31









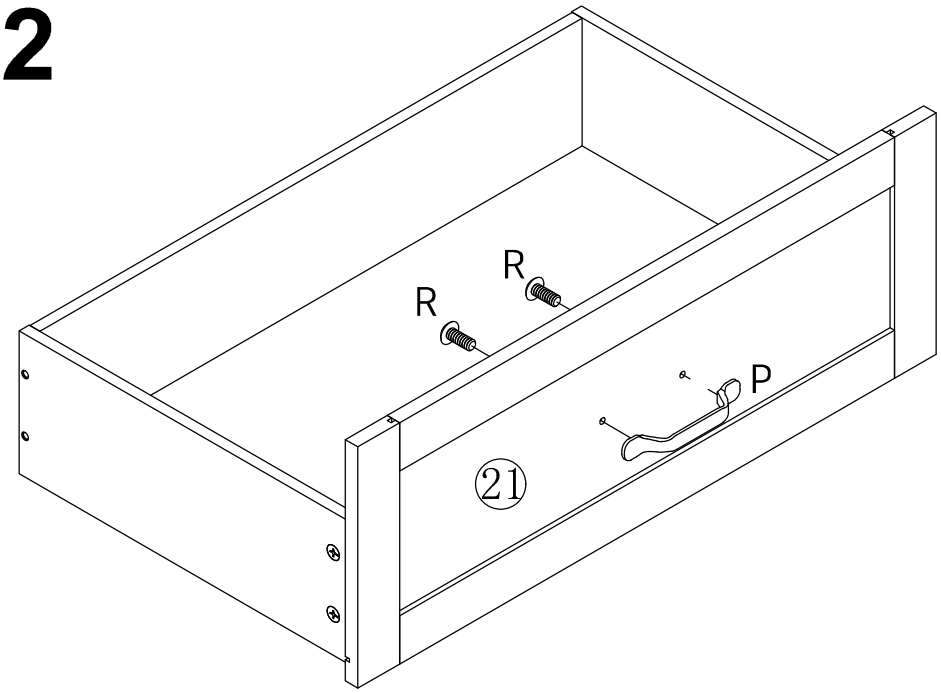


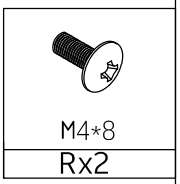
ϕ15*9

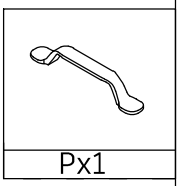
Ex6

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

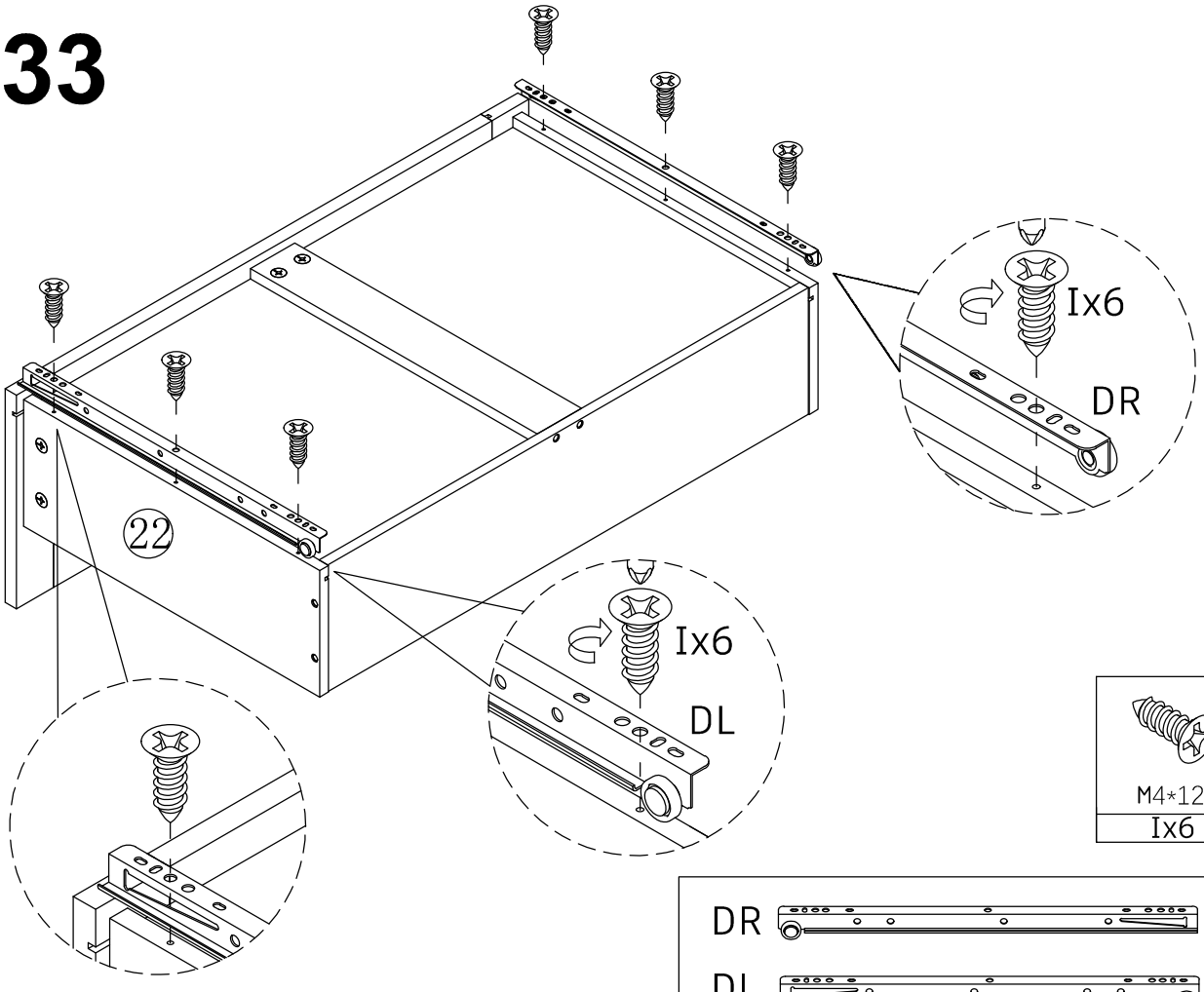
32





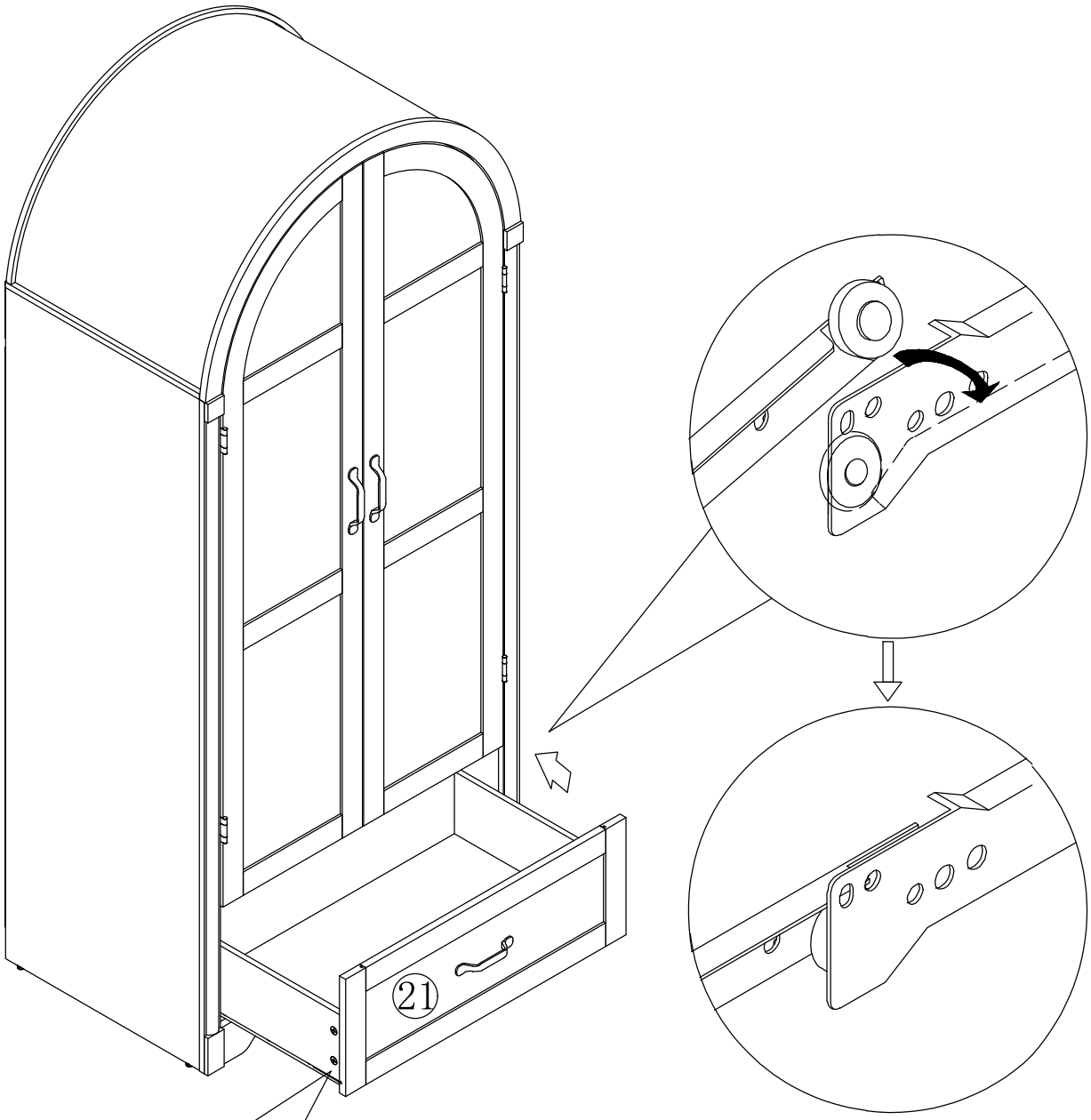


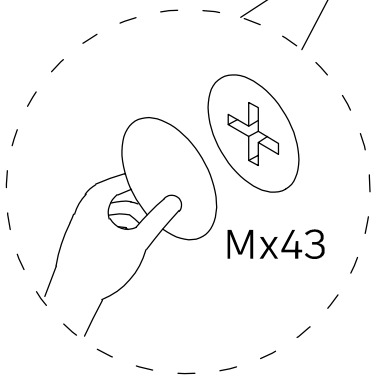
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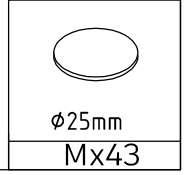
Note: If you encounter any issues, please contact customer service.

34



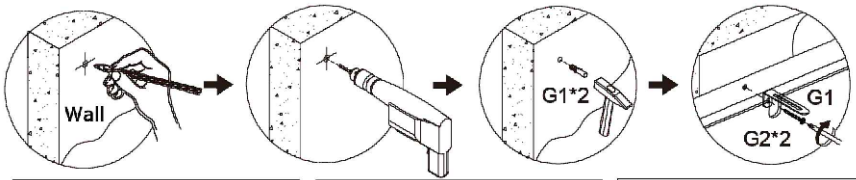


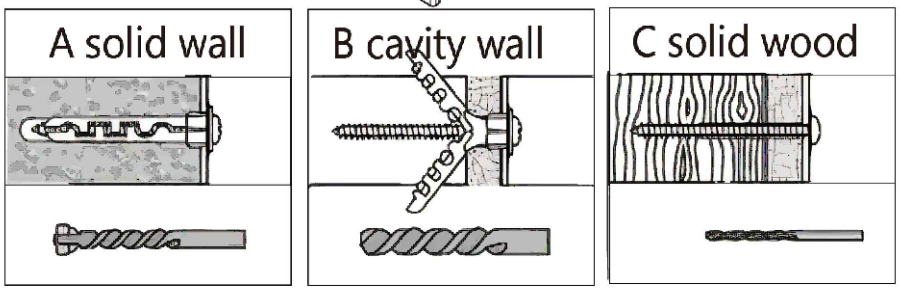
Peel a CAM COVER from the
CAM COVER CARD and stick
one onto each visible HIDDEN CAM.



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

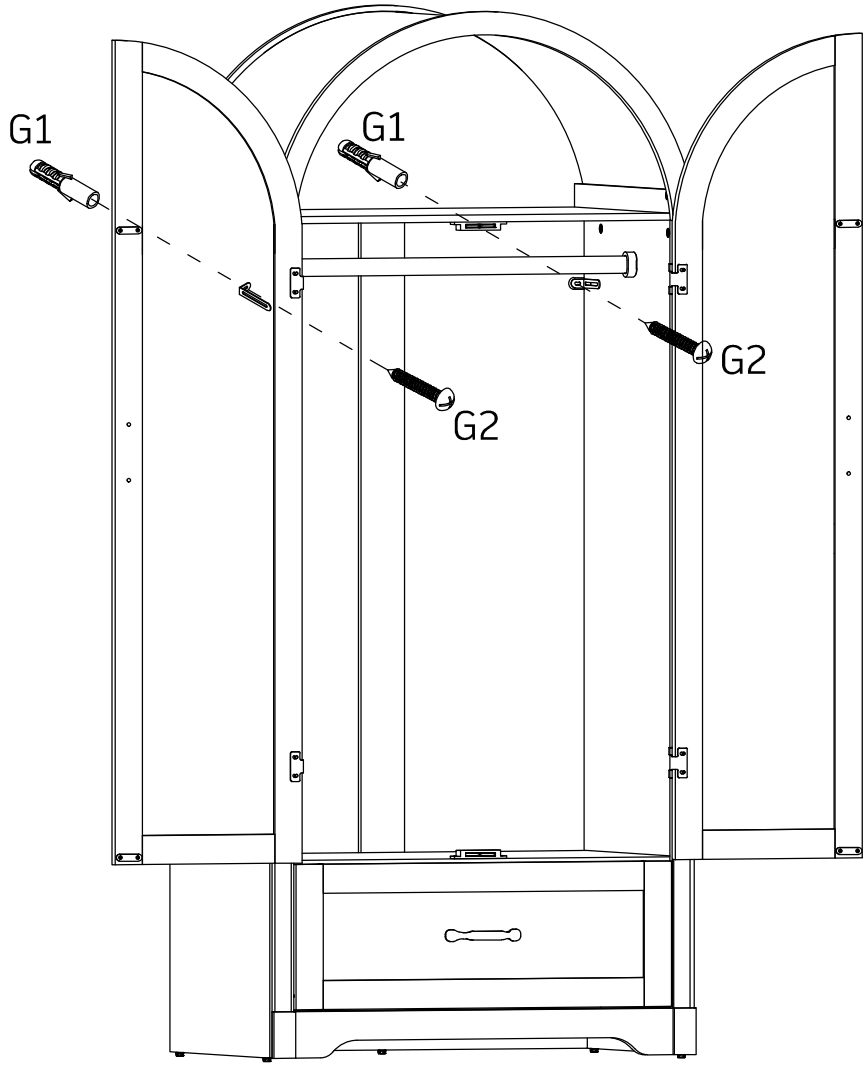
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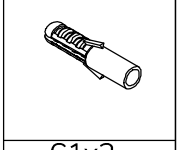


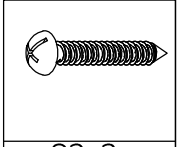


⚠ Warning: If you overturn the furniture, it may cause serious or fatal crushing injuries. We have a wall connection device attached, please use it to hold the furniture following these instructions.

1.Mark the corresponding hole positions where you want to place the furniture;
2.Use a impact drill to drill holes and pay attention to avoid wires and water pipes;
3.Knock the expansion pipes into the wall holes;
4.Place the furniture in the corresponding position and tighten the wall connection device with screws.



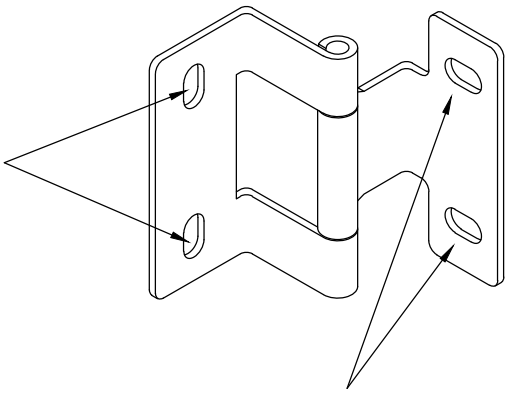

G1x2


G2x2

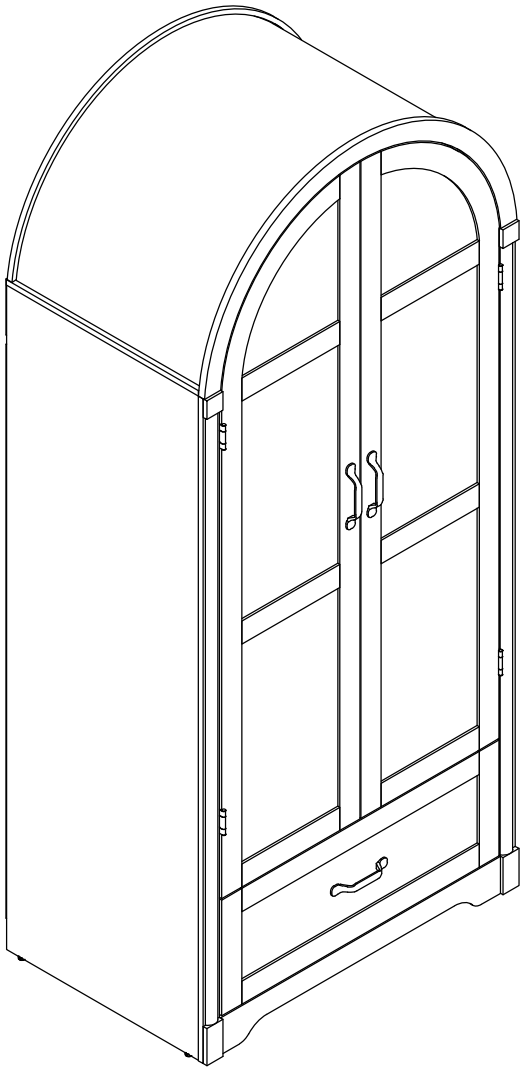
Note: If you encounter any issues, please contact customer service.

36

If the gap between the door panel and the cabinet is uneven after installation, you can use these two holes to adjust the vertical alignment of the door panel.



If the gap between the door panel and the cabinet is uneven from left to right after installation,you can use these two holes to adjust the horizontal alignment of the door panel.



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