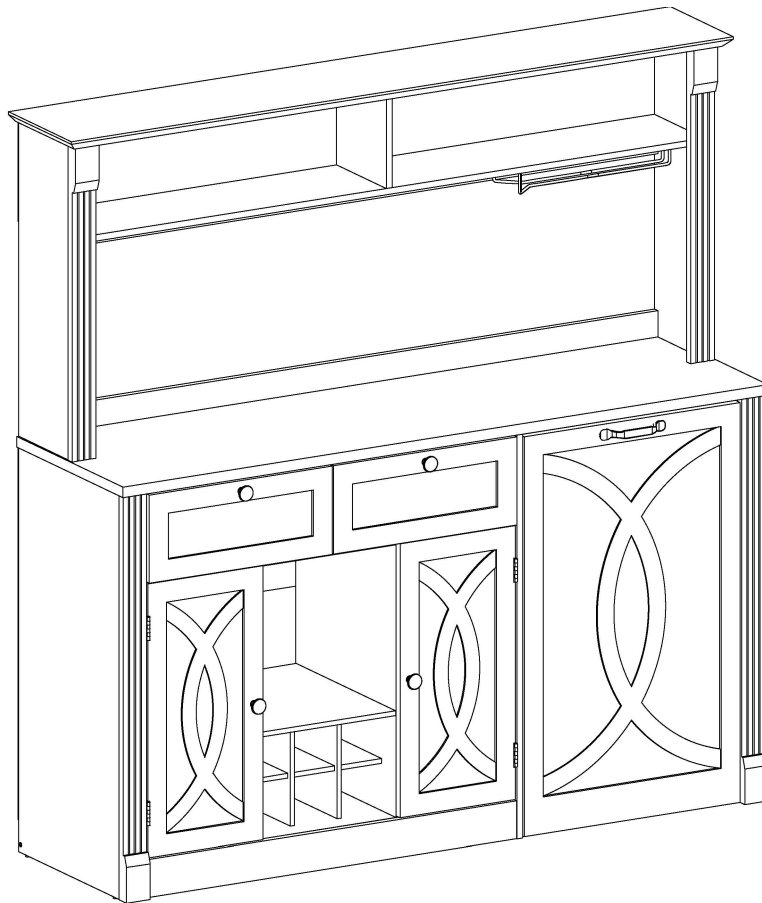
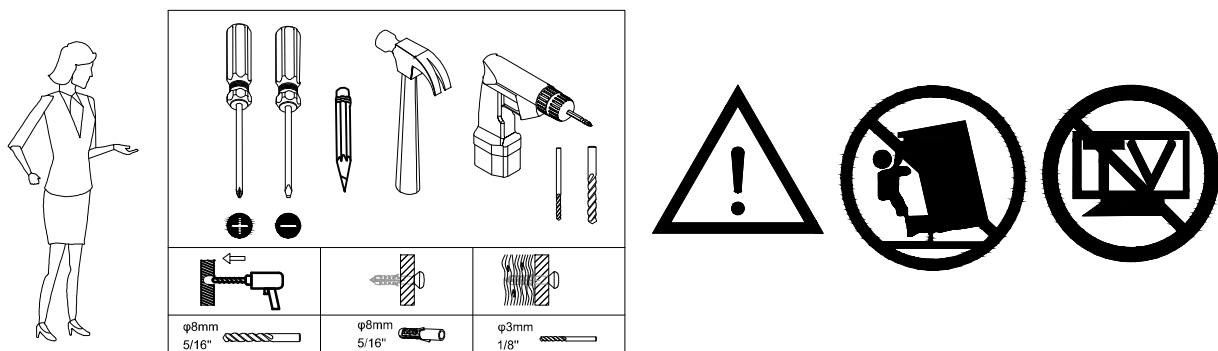

Assembly Instruction



Important reminder:

- △ Please sort and check all accessories before assembly.
- △ Please place the product on empty cardboard box or carpet to avoid scratches on it.
- △ Please use proper tools for assembly. Using an electric screwdriver can accelerate the assembly speed, but please do not overtighten the screws.
- △ Please follow the assembly steps and do not skip any of them.
- △ If possible, please find a partner to help you with assembly, which can accelerate assembly.
- △ Keep all small parts of this product away from children. They may cause serious injury.
- △ We hope you can retighten the screws 2 weeks after assembly, and check the tightening procedure of the screws every 3 months.

If you meet any difficulty, our friendly customer team are always ready to help you.

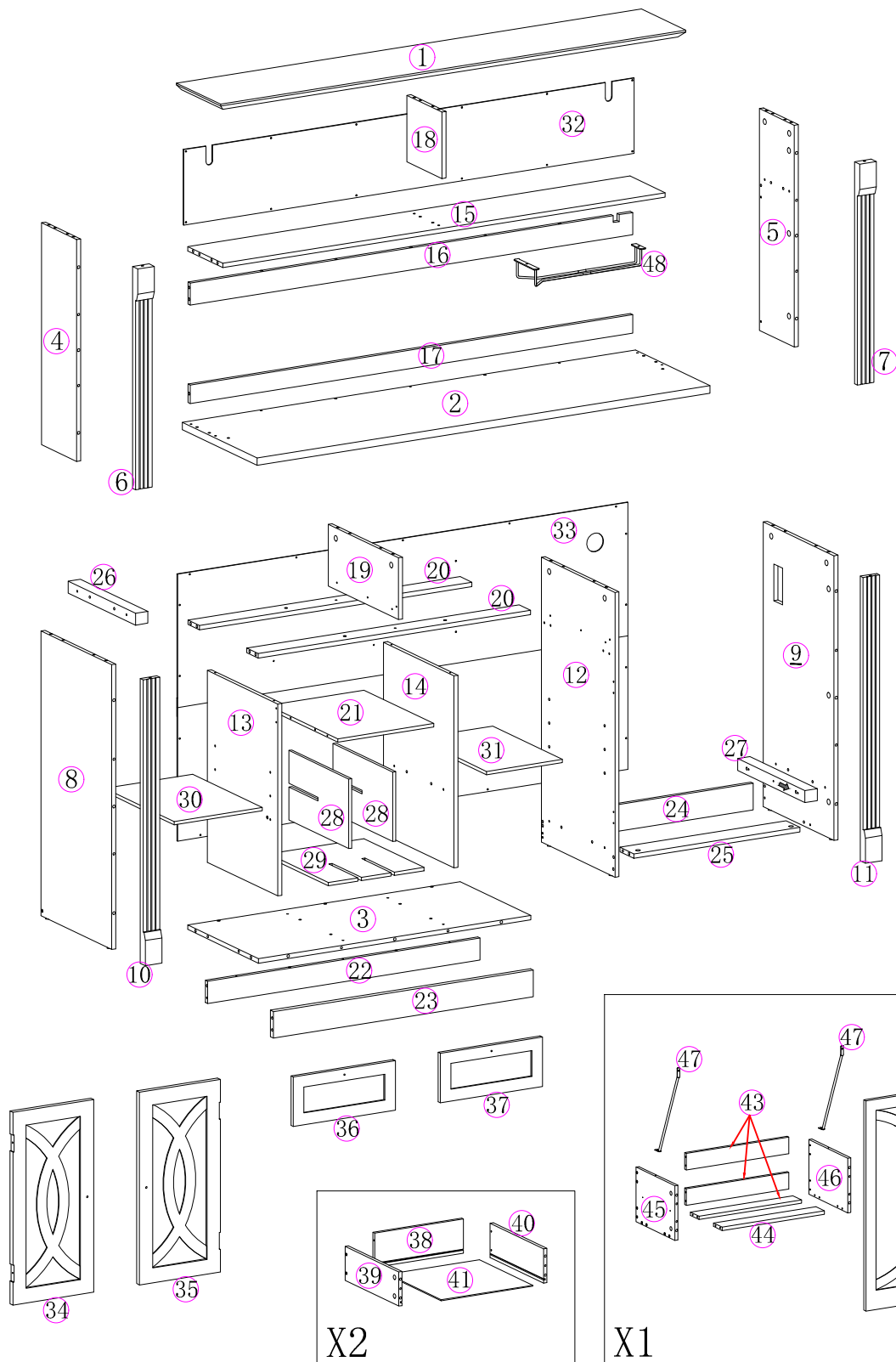


Warning:Overturning the product can cause serious crushing injuries. We have a wall connection device attached, please use it to hold the furniture following assembly instructions. Do not change the structure of this product in way. Our products have been tested and meet any all sales specific security measures. We won't be responsible for any modifications, which may cause significant security risks.

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.

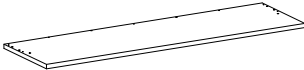
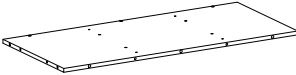
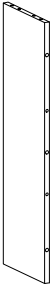
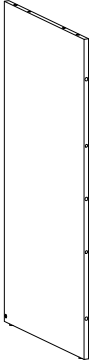
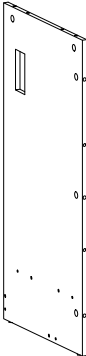
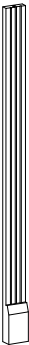
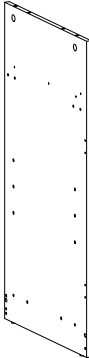
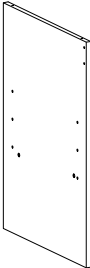
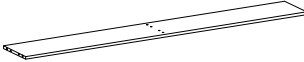
If you encounter any problems during installation, Please contact our customer service.

Explosion Diagram



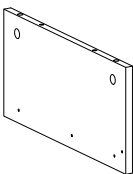
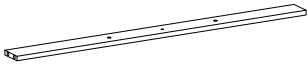
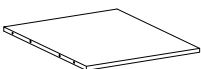
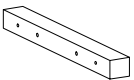
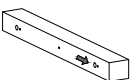
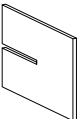
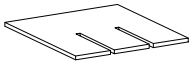
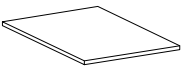
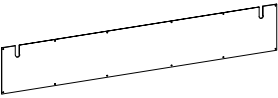
If you encounter any problems during installation, Please contact our customer service.

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

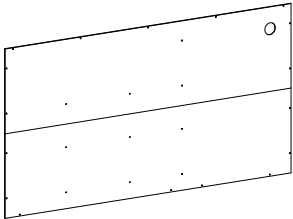
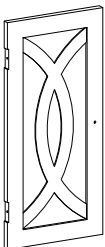
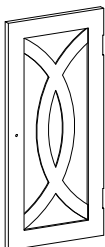
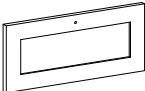
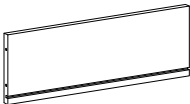
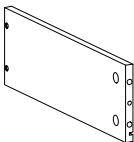
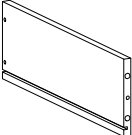
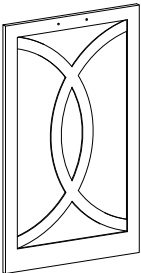
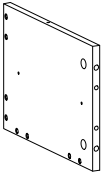
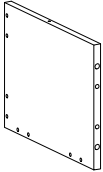
If you encounter any problems during installation, Please contact our customer service.

Parts and Operation Elements

			
⑰ 1Pc	⑱ 1Pc	⑲ 1Pc	⑳ 2Pcs
			
㉑ 1Pc	㉒ 1Pc	㉓ 1Pc	㉔ 1Pc
			
㉕ 1Pc	㉖ 1Pc	㉗ 1Pc	㉘ 2Pcs
			
㉙ 1Pc	㉚ 1Pc	㉛ 1Pc	㉜ 1Pc

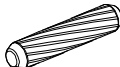
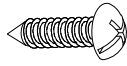
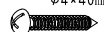
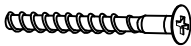
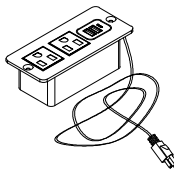
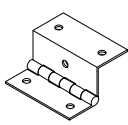
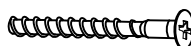
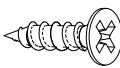
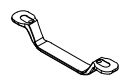
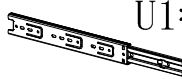
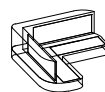
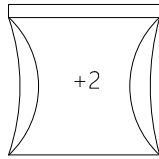
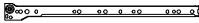
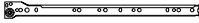
If you encounter any problems during installation, Please contact our customer service.

Parts and Operation Elements

							
③③	1Pc	③④	1Pc	③⑤	1Pc	③⑥	1Pc
							
③⑦	1Pc	③⑧	2Pcs	③⑨	2Pcs	④①	2Pcs
							
④①	2Pcs	④②	1Pc	④③	3Pcs	④④	1Pc
							
④⑤	1Pc	④⑥	1Pc	④⑦	2Pcs	④⑧	1Pc

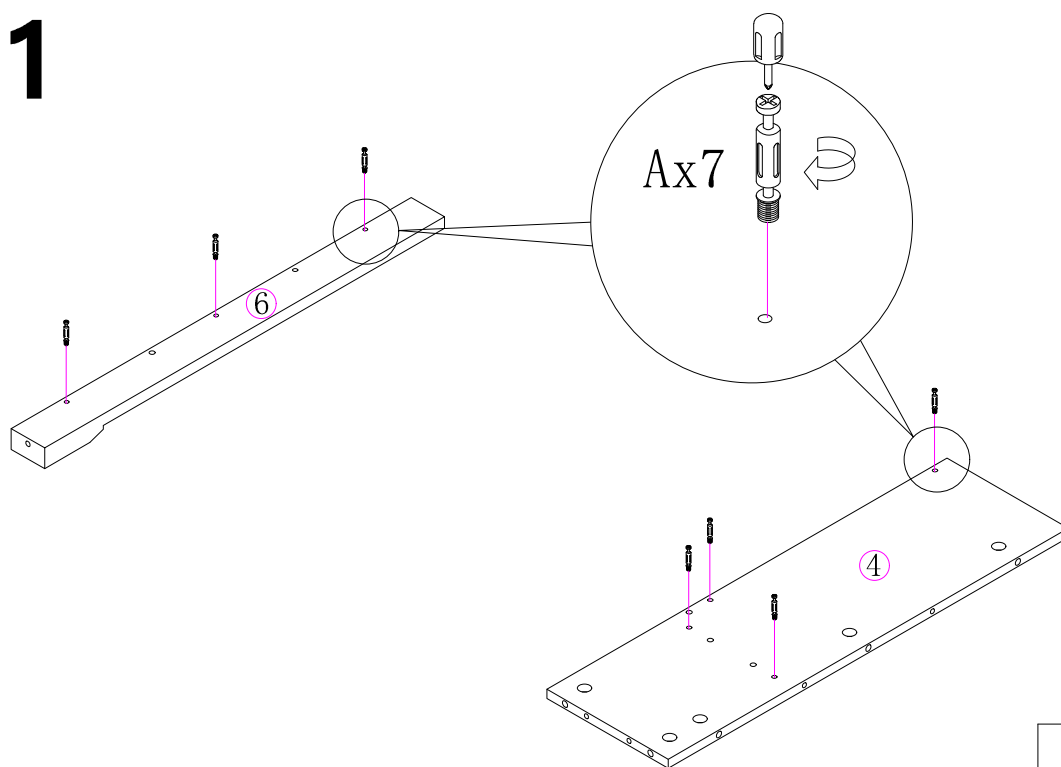
If you encounter any problems during installation, Please contact our customer service.

HardWare

 ø6*36mm Cam Bolt		 ø15*9.5mm Cam Lock		 ø6*30mm		 ø3.5*12mm									
A	62PCS+2		B	62PCS+2		C	81PCS +2		D	10PCS +2					
E1*6 E2*6  				(F1)*2 (F2)*2   ø3.5*14mm (F3)*2 (F4)*2   ø4*4.0mm				 M5*40mm				  			
E	6SETS		F	2PCS		G	52PCS +2		H	1SET					
								K1*2 K2*2  				 M5*30mm			
I	1PC		J	4PCS		K	2SETS		L	8PCS +2					
 ø3.5*12mm				 M4*30mm				 M4*18mm							
M	58PCS +2		N	4PCS		O	6PCS		P	4PCS					
								 ø3.5*12mm							
Q	1PC		R	2PCS		S	39PCS +2		T	8PCS					
14"  U1*2  U2*2		 ø20*0.5mm				 +2 SPARE BAG		14" CR  X2 CL  X2 DR  X2 DL  X2							
U	2SETS		V	64PCS +2		W	4PCS								

If you encounter any problems during installation, Please contact our customer service.

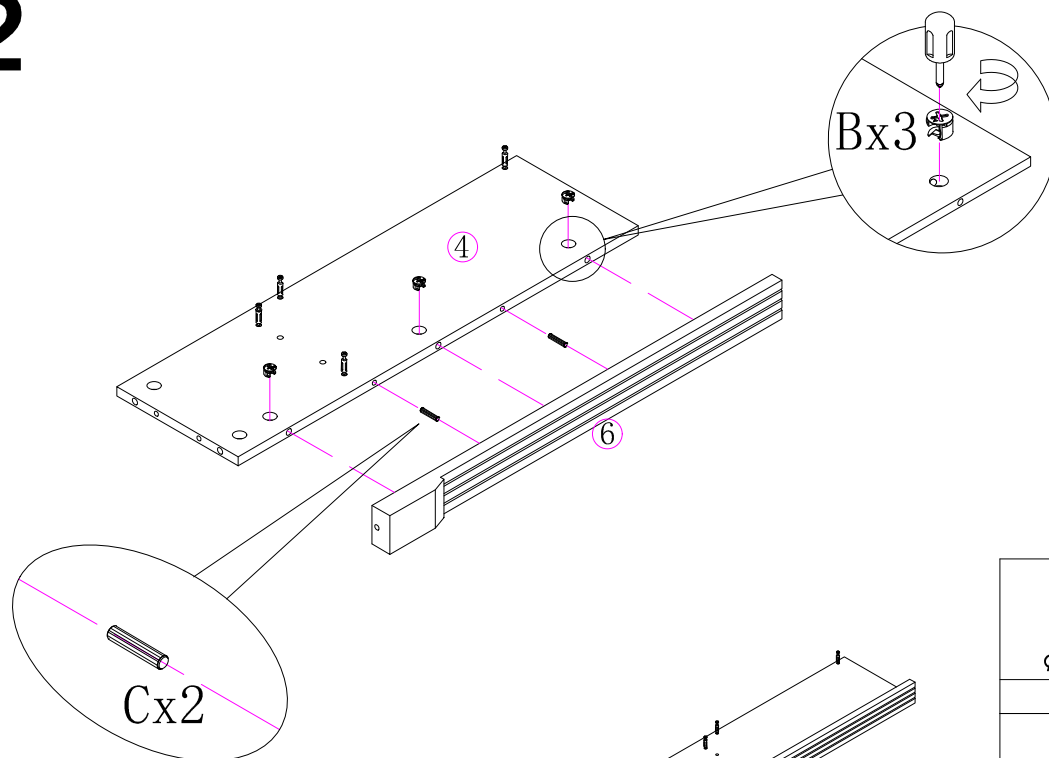
1




 $\phi 6 \times 36 \text{mm}$

Ax7

2



Bx3

Cx2

Completed


 $\phi 6 \times 36 \text{mm}$

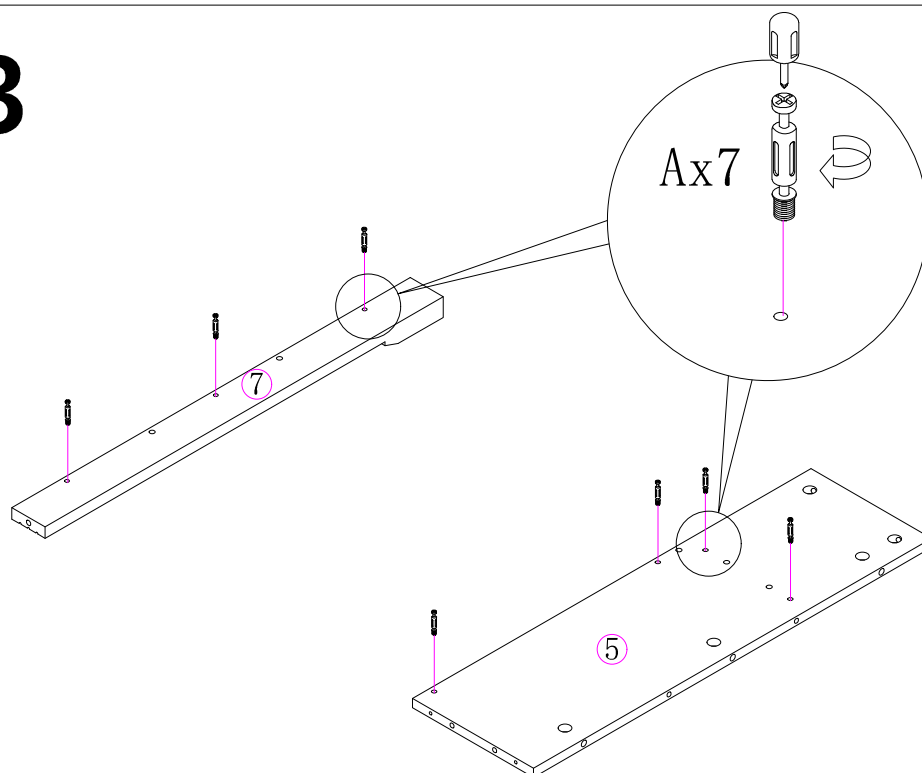
Bx3


 $\phi 6 \times 30 \text{mm}$

Cx2

If you encounter any problems during installation, Please contact our customer service.

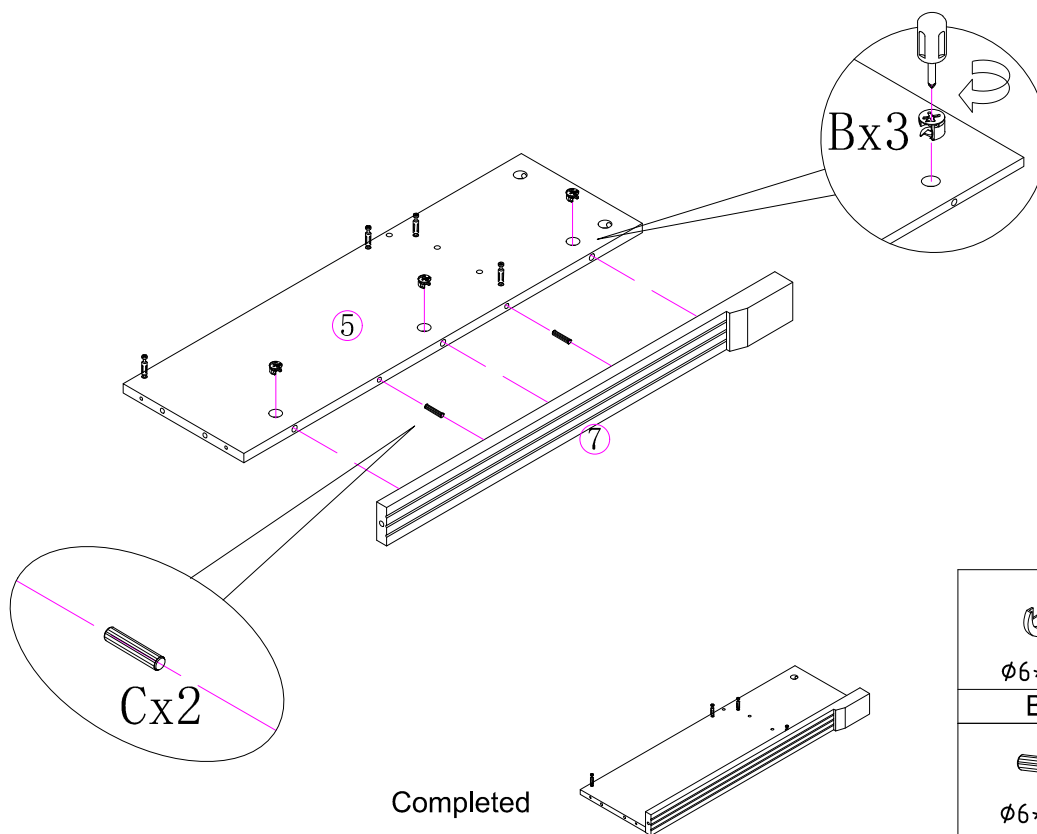
3




 $\phi 6 \times 36 \text{mm}$

Ax7

4




 $\phi 6 \times 36 \text{mm}$

Bx3

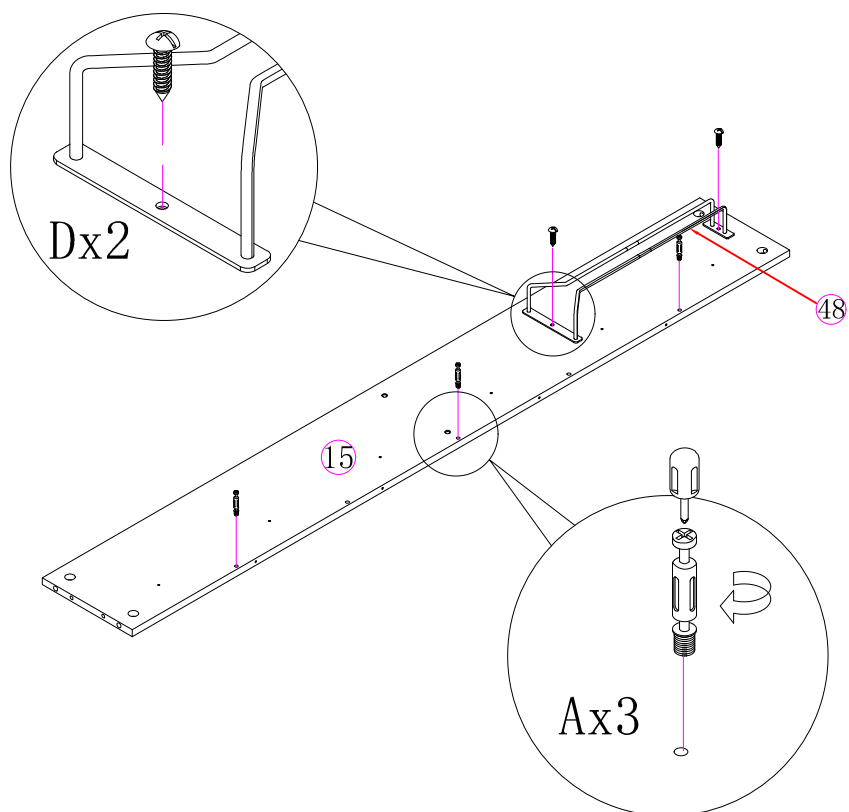

 $\phi 6 \times 30 \text{mm}$

Cx2

Completed

If you encounter any problems during installation, Please contact our customer service.

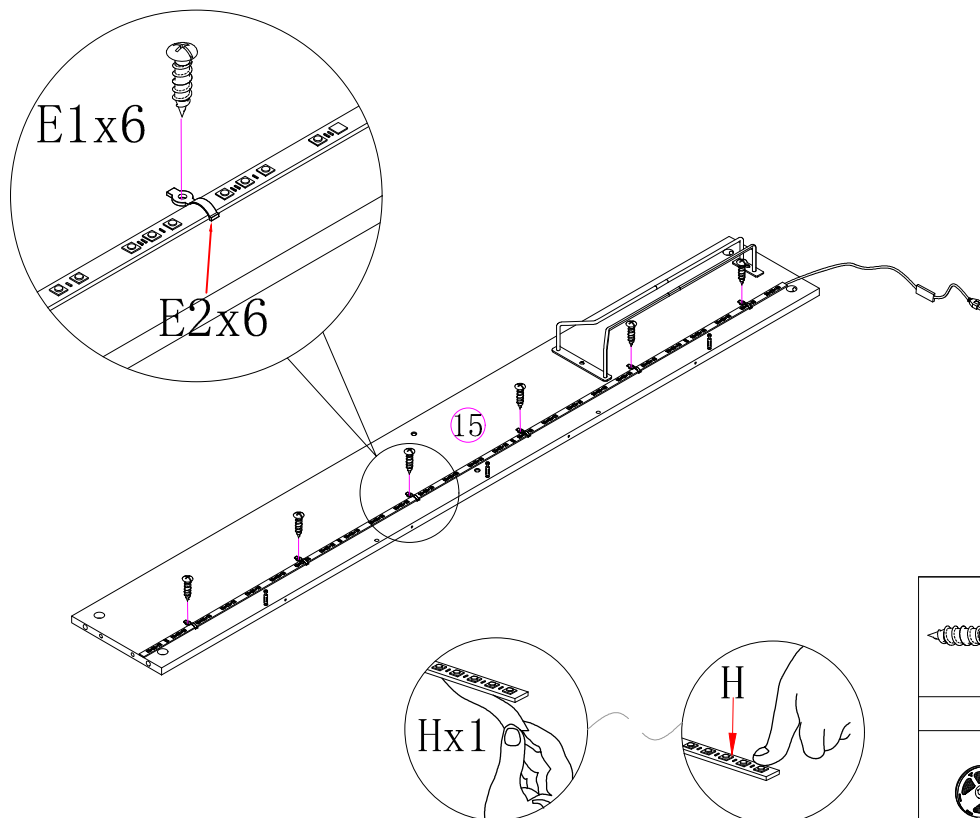
5




$\phi 6 \times 36 \text{mm}$
Ax3

$\phi 3.5 \times 12 \text{mm}$
Dx2

6



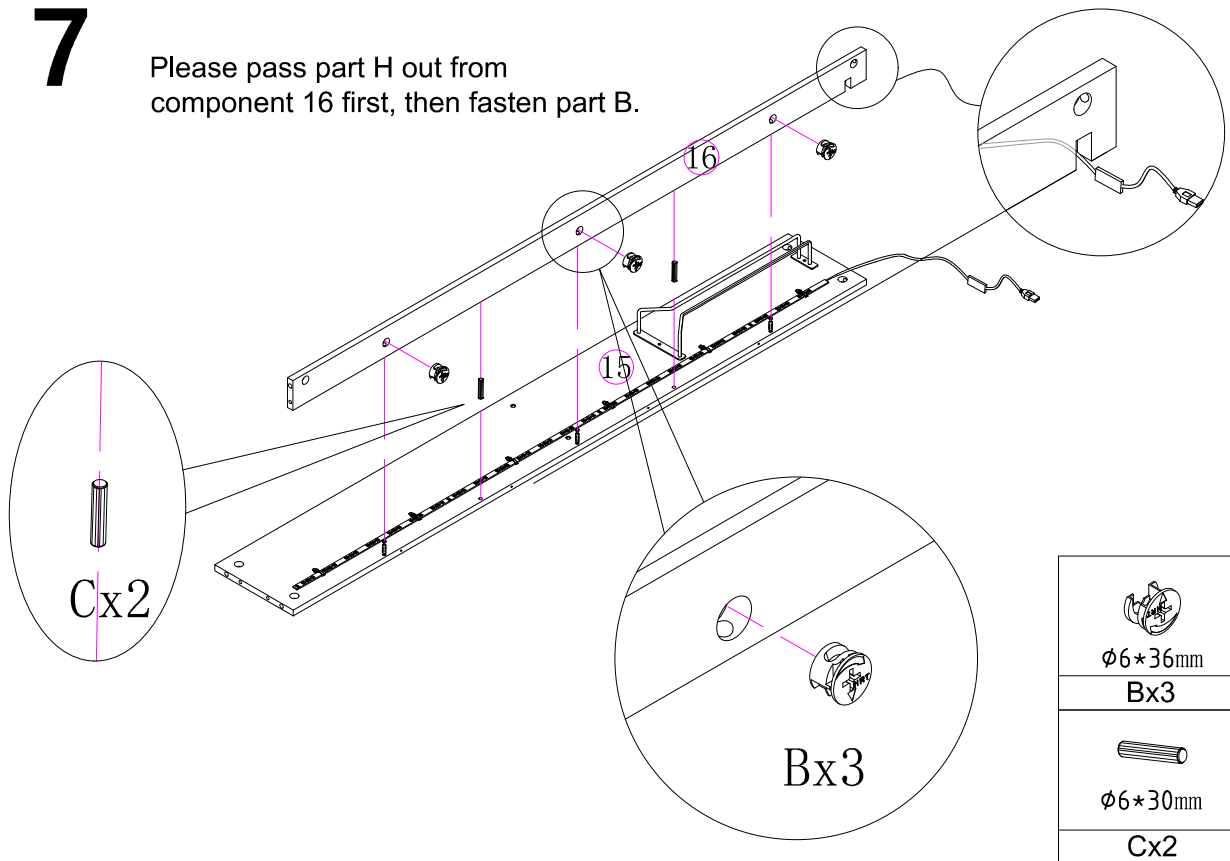

Ex6

Hx1

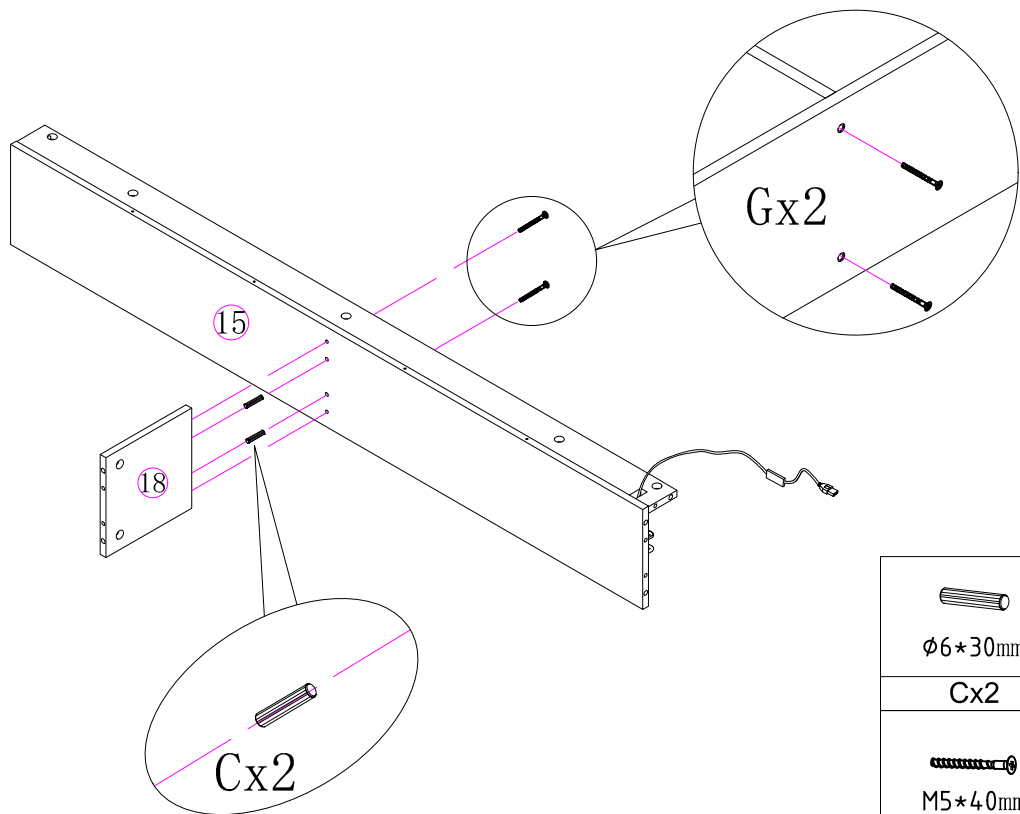
If you encounter any problems during installation, Please contact our customer service.

7

Please pass part H out from component 16 first, then fasten part B.

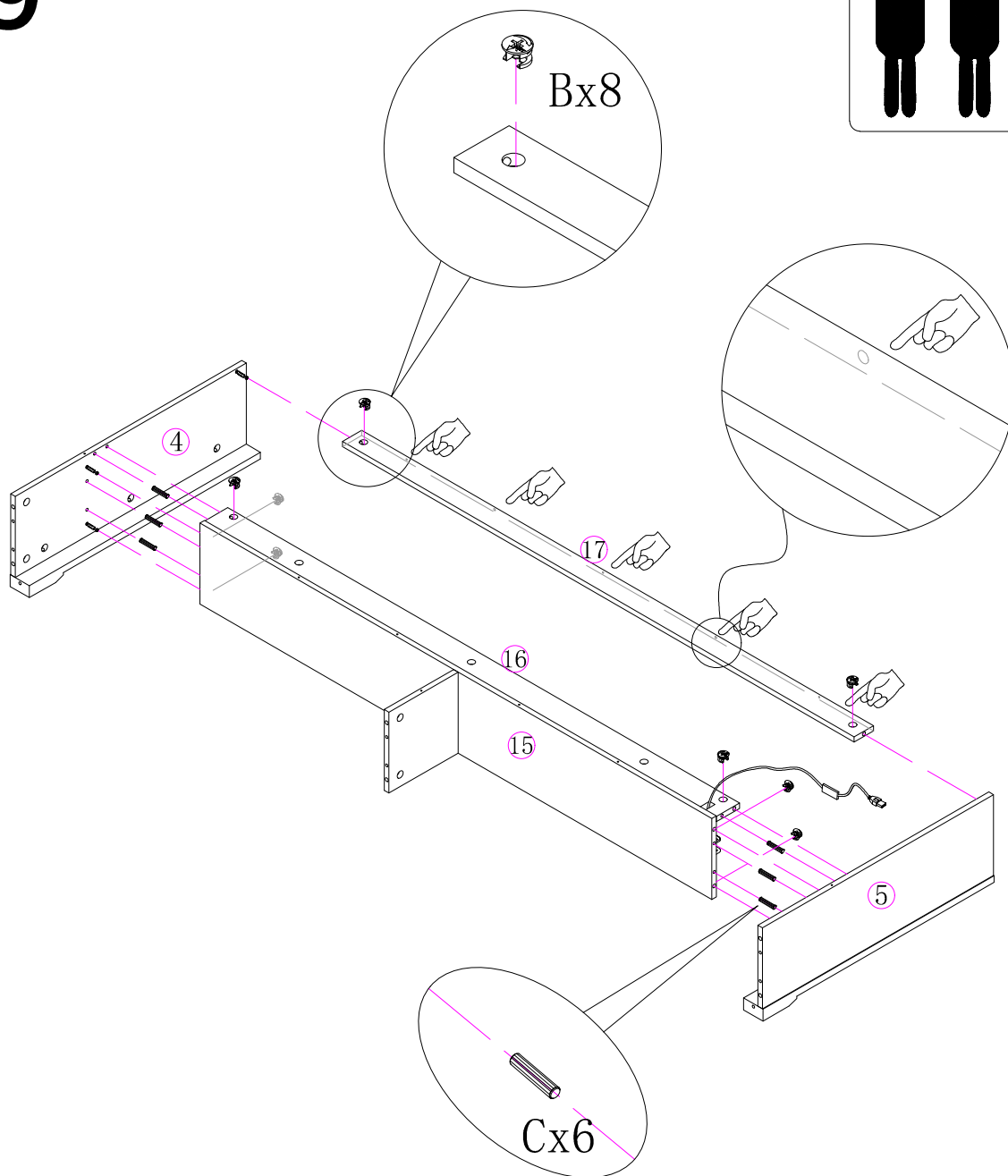
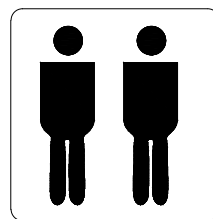


8



If you encounter any problems during installation, Please contact our customer service.

9

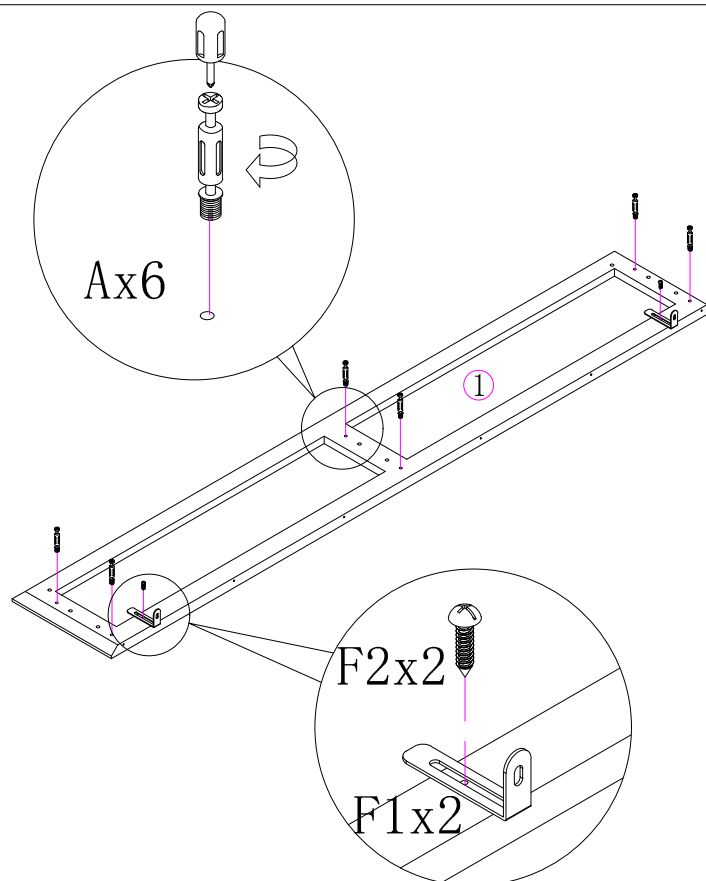



$\phi 6 \times 36\text{mm}$
Bx8

$\phi 6 \times 30\text{mm}$
Cx6

If you encounter any problems during installation, Please contact our customer service.

10

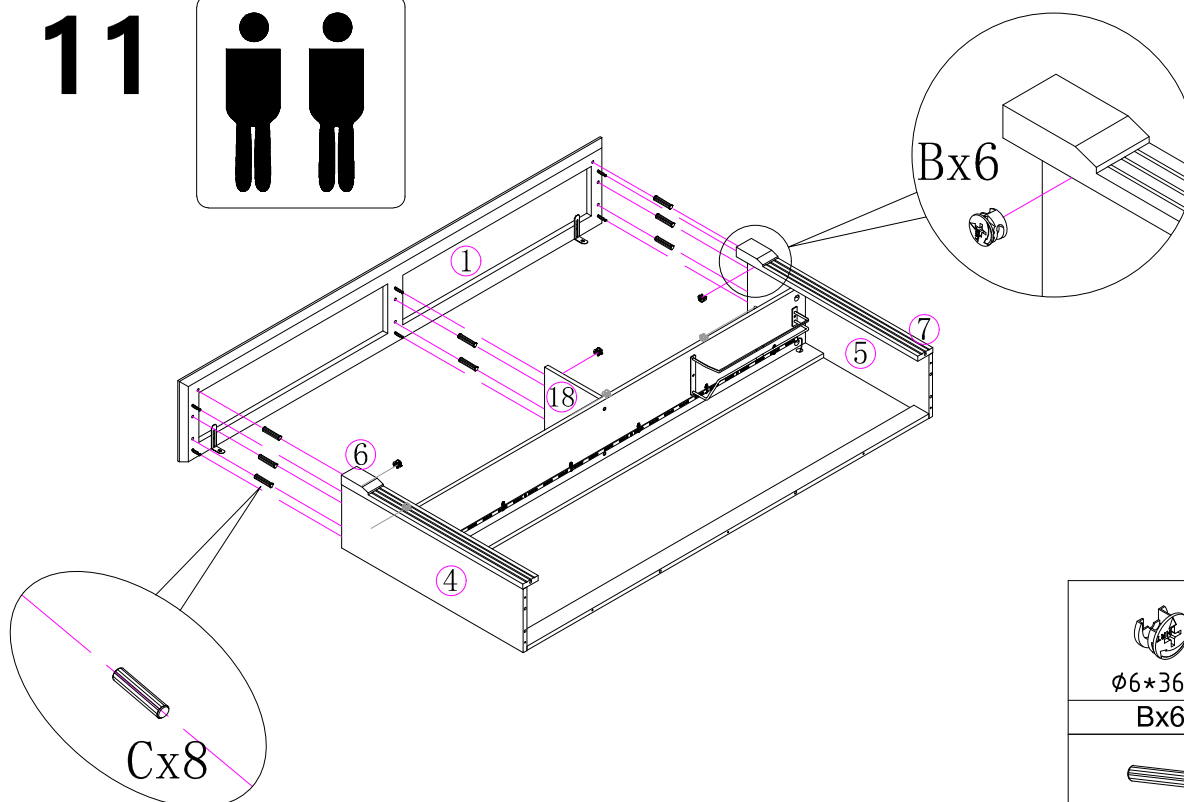
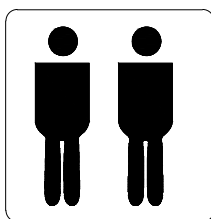



$\phi 6 \times 36 \text{mm}$
Ax6

F1x2

$\phi 3.5 \times 14 \text{mm}$
F2x2

11

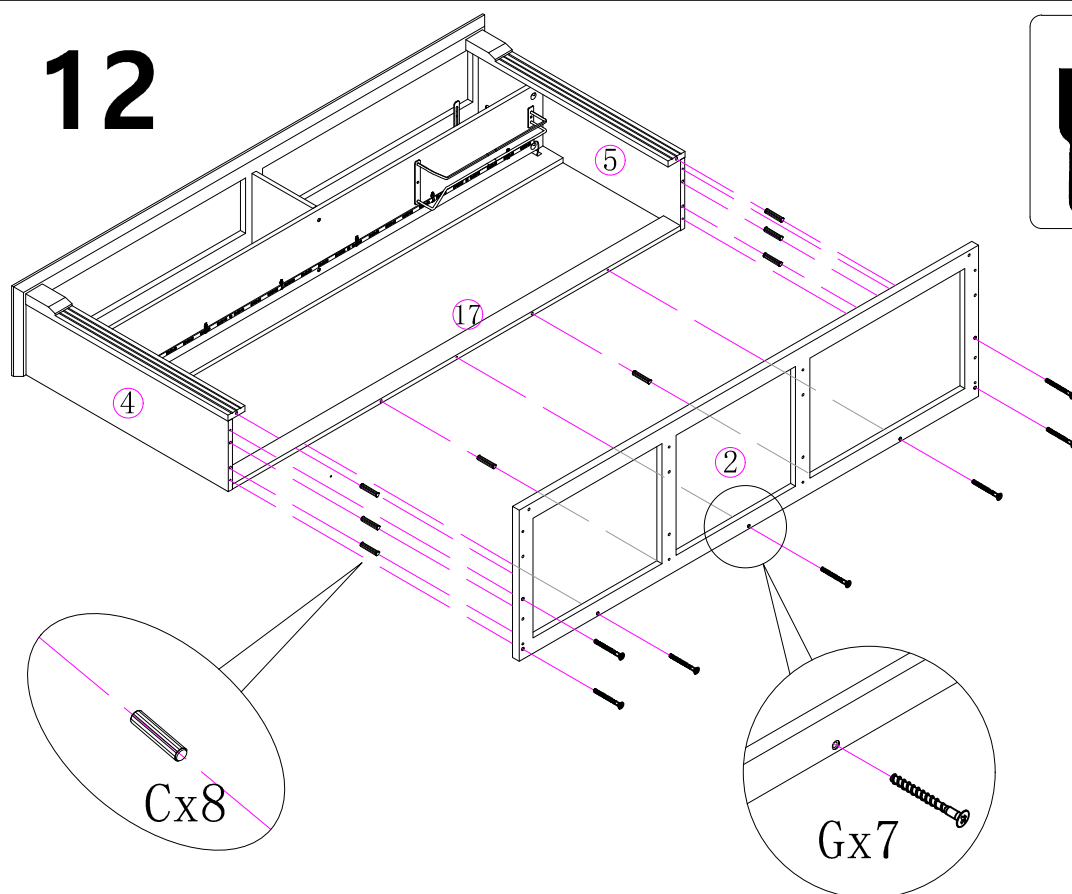
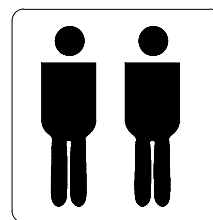



$\phi 6 \times 36 \text{mm}$
Bx6

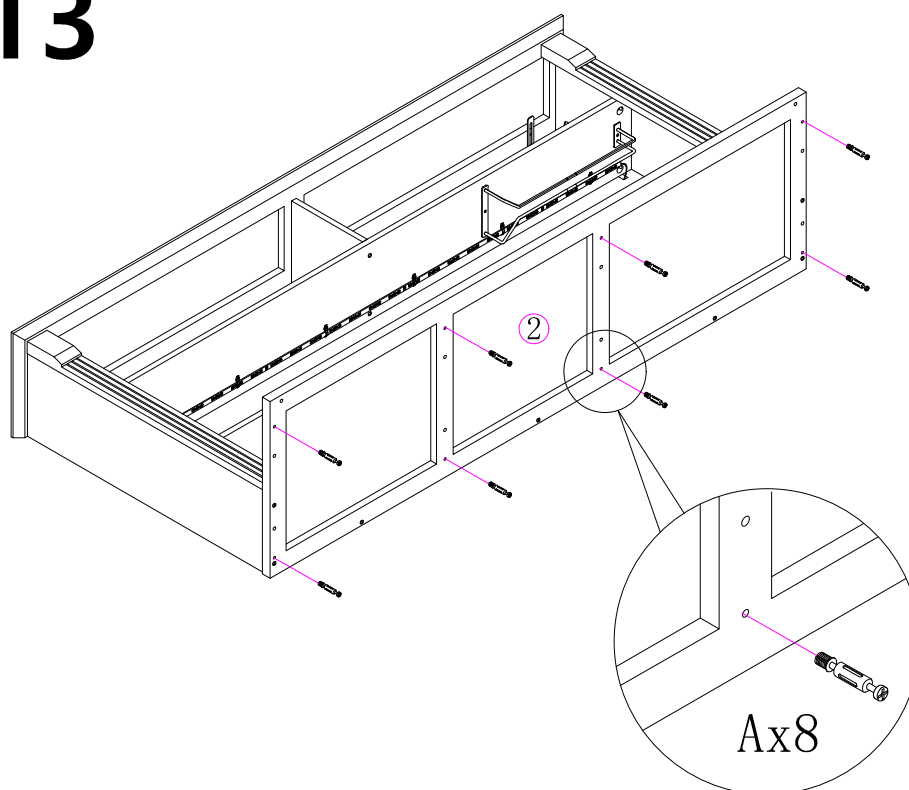
$\phi 6 \times 30 \text{mm}$
Cx8

If you encounter any problems during installation, Please contact our customer service.

12



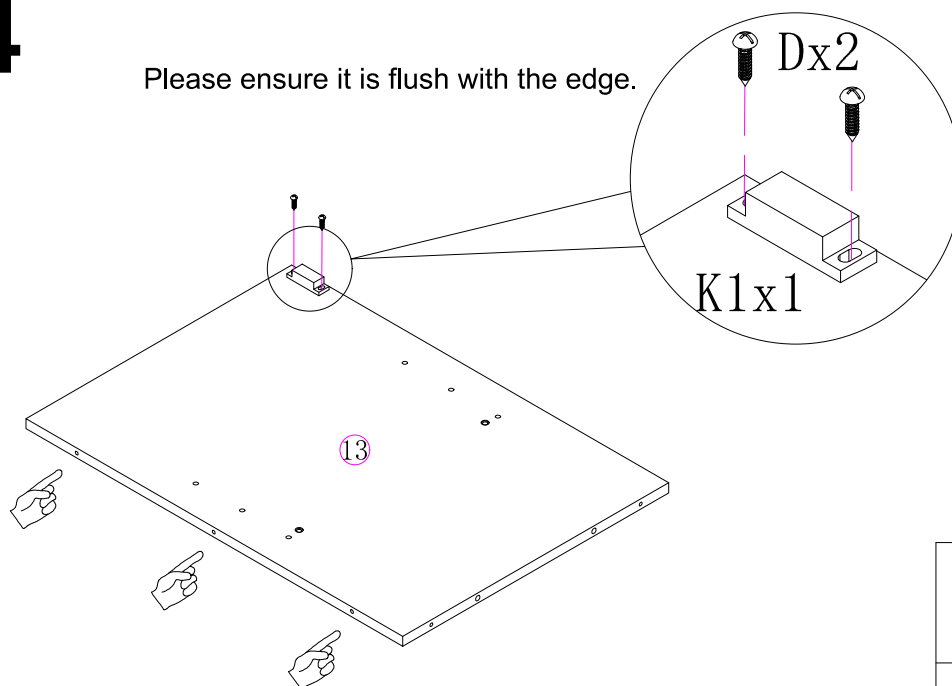
13



If you encounter any problems during installation, Please contact our customer service.

14

Please ensure it is flush with the edge.



Ø3.5*12mm

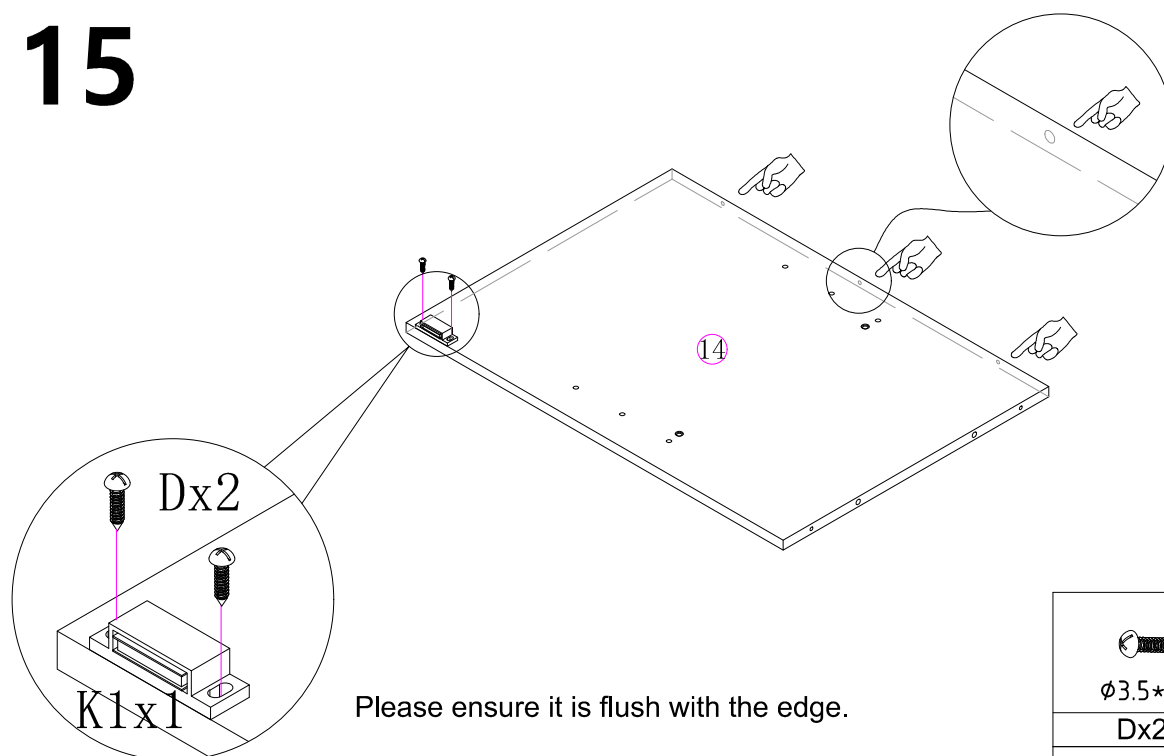
Dx2



K1x1

15

Please ensure it is flush with the edge.



Ø3.5*12mm

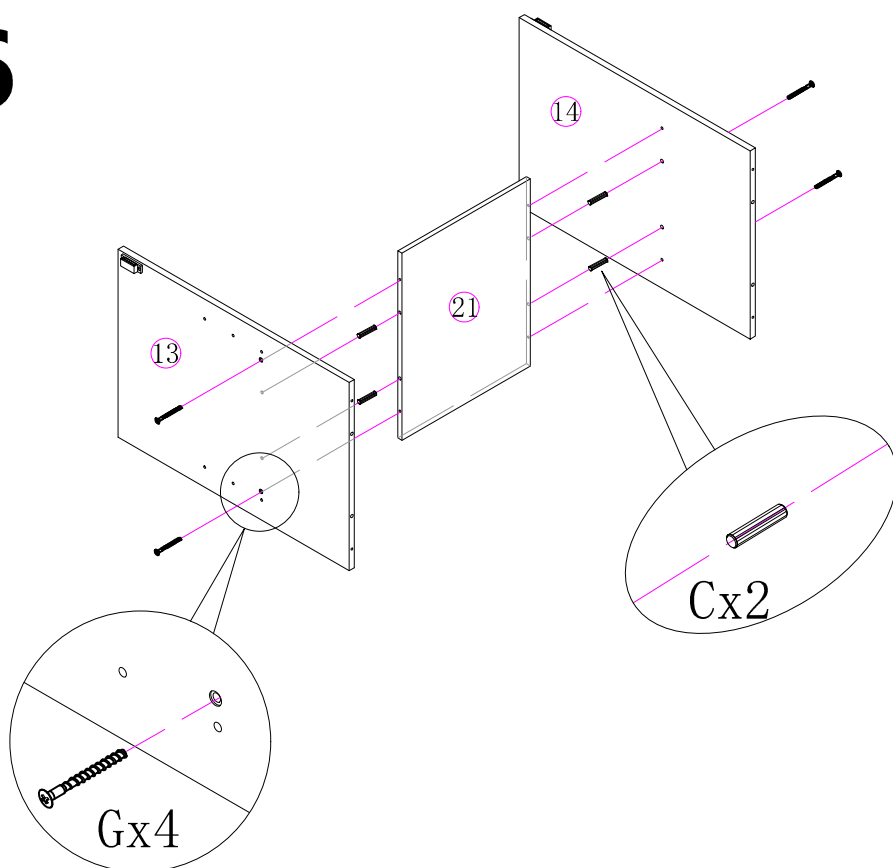
Dx2



K1x1

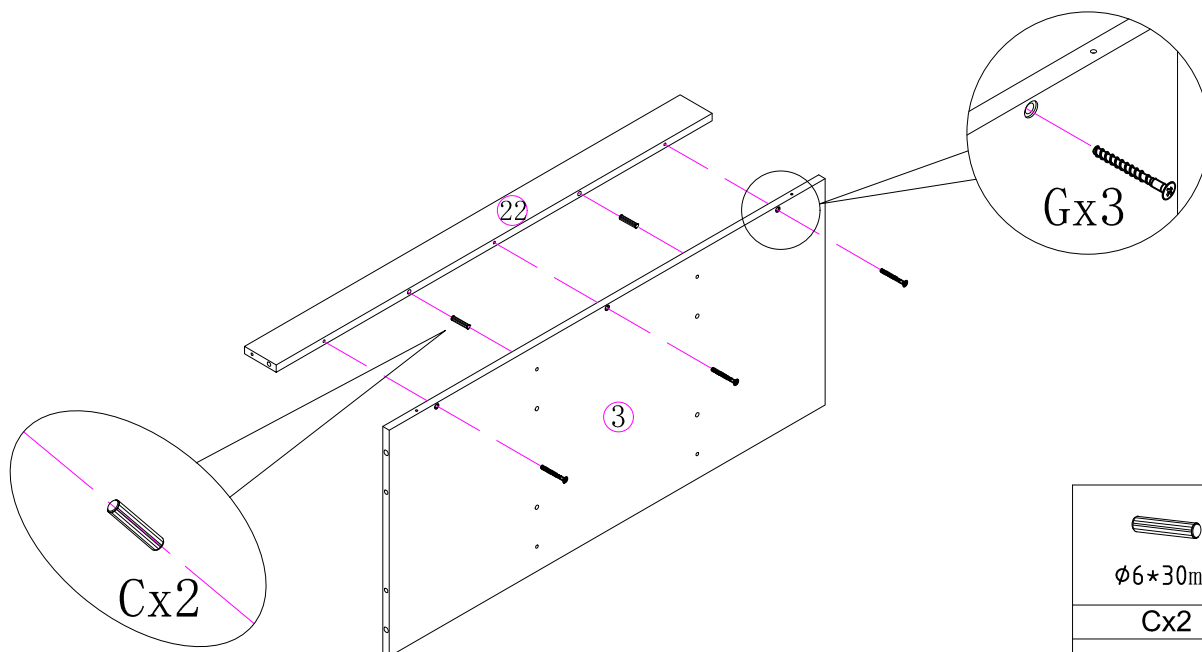
If you encounter any problems during installation, Please contact our customer service.

16



Ø6*30mm
Cx4
M5*40mm
Gx4

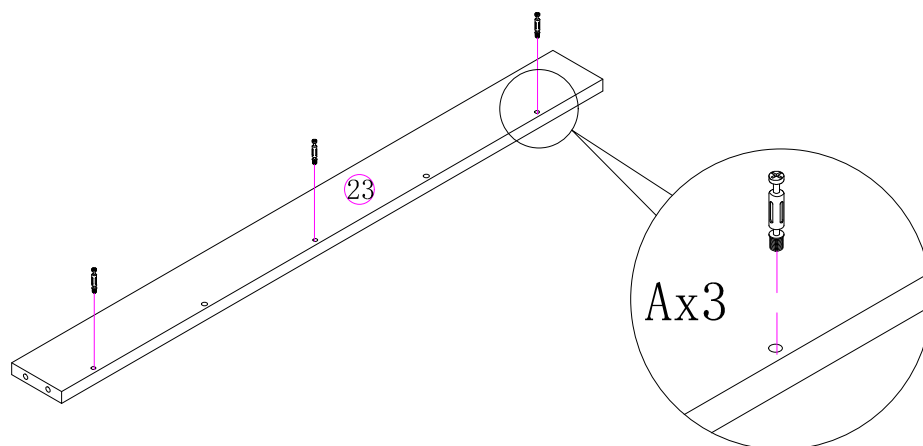
17



Ø6*30mm
Cx2
M5*40mm
Gx3

If you encounter any problems during installation, Please contact our customer service.

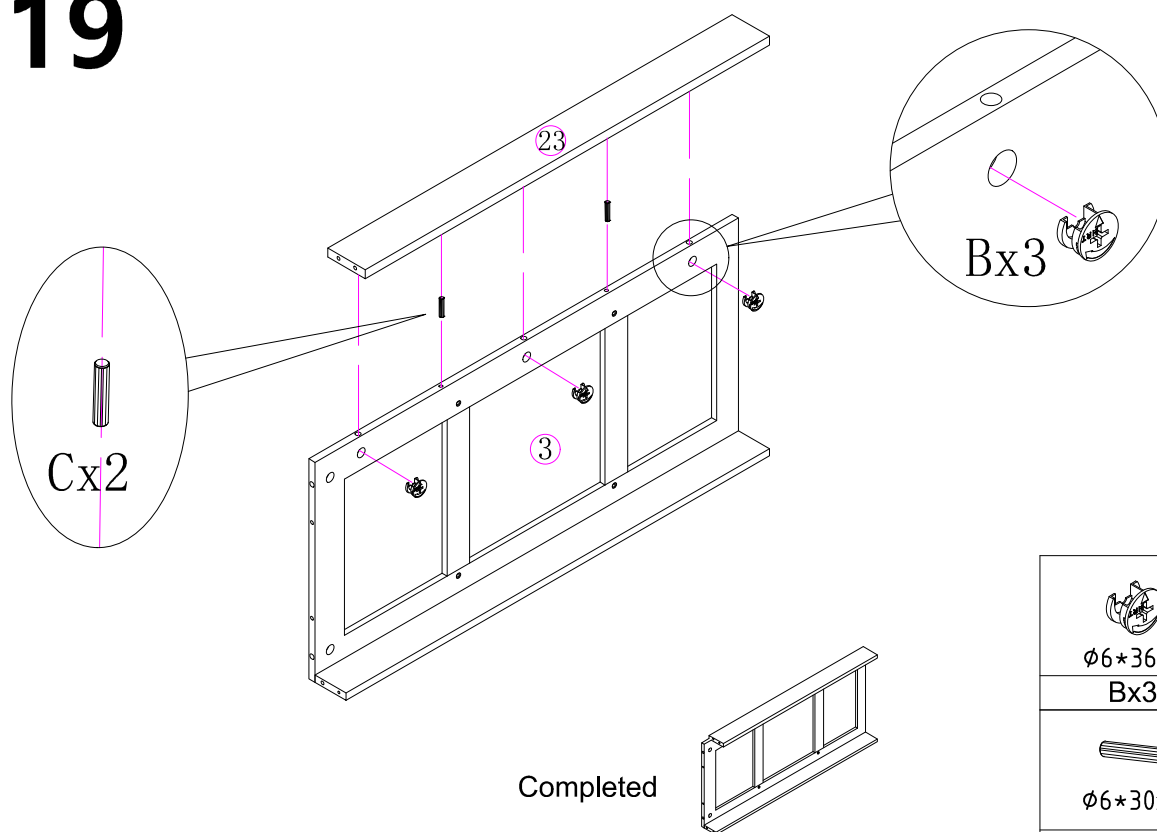
18




 $\phi 6 \times 36 \text{mm}$

Ax3

19



Cx2

Bx3


 $\phi 6 \times 36 \text{mm}$

Bx3

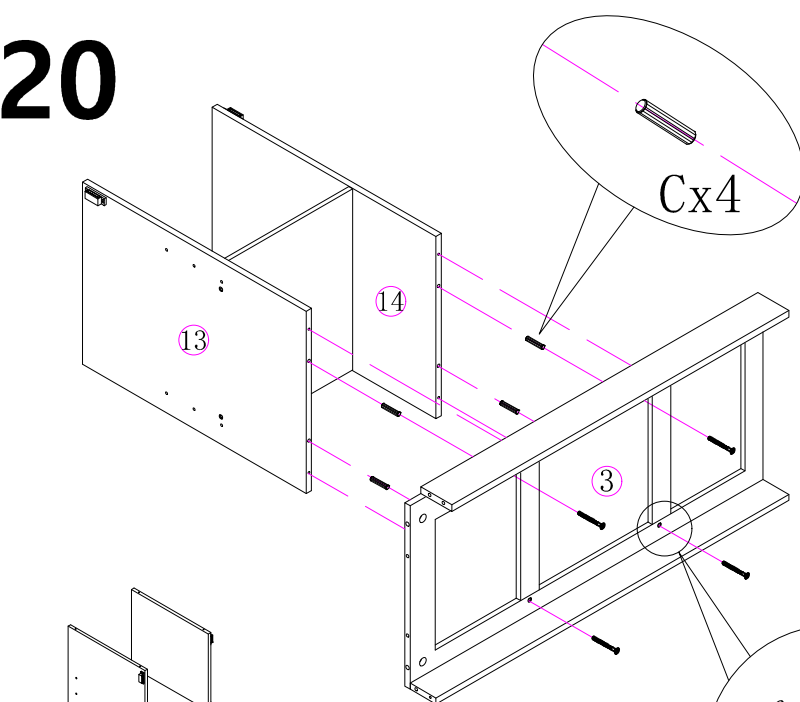

 $\phi 6 \times 30 \text{mm}$

Cx2

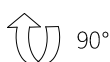
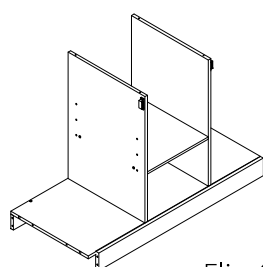
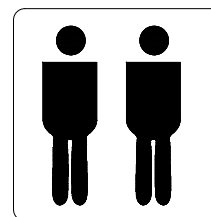
Completed

If you encounter any problems during installation, Please contact our customer service.

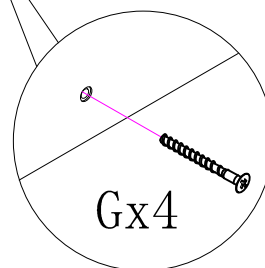
20



Cx4



Flip 90 degrees

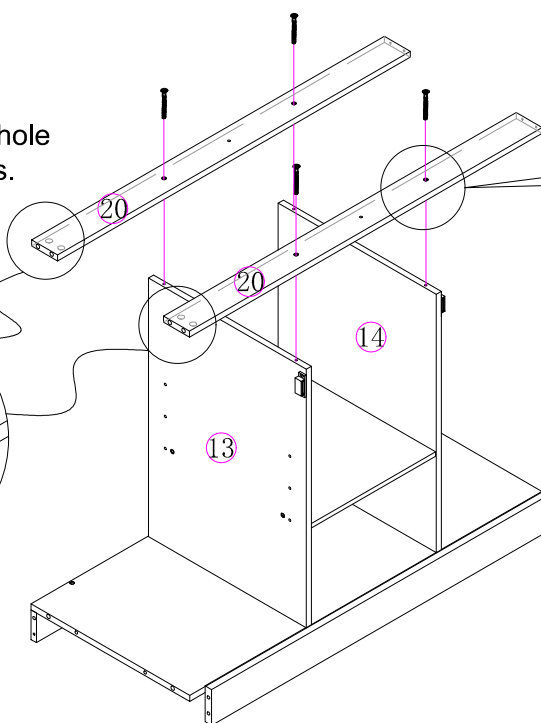
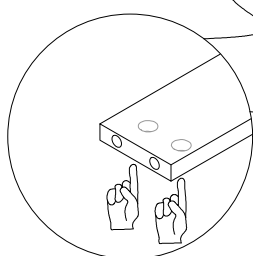


Gx4

Ø6*30mm
Cx4
M5*40mm
Gx4

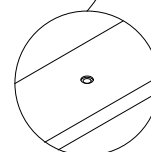
21

Please place the hole facing downwards.



Gx4

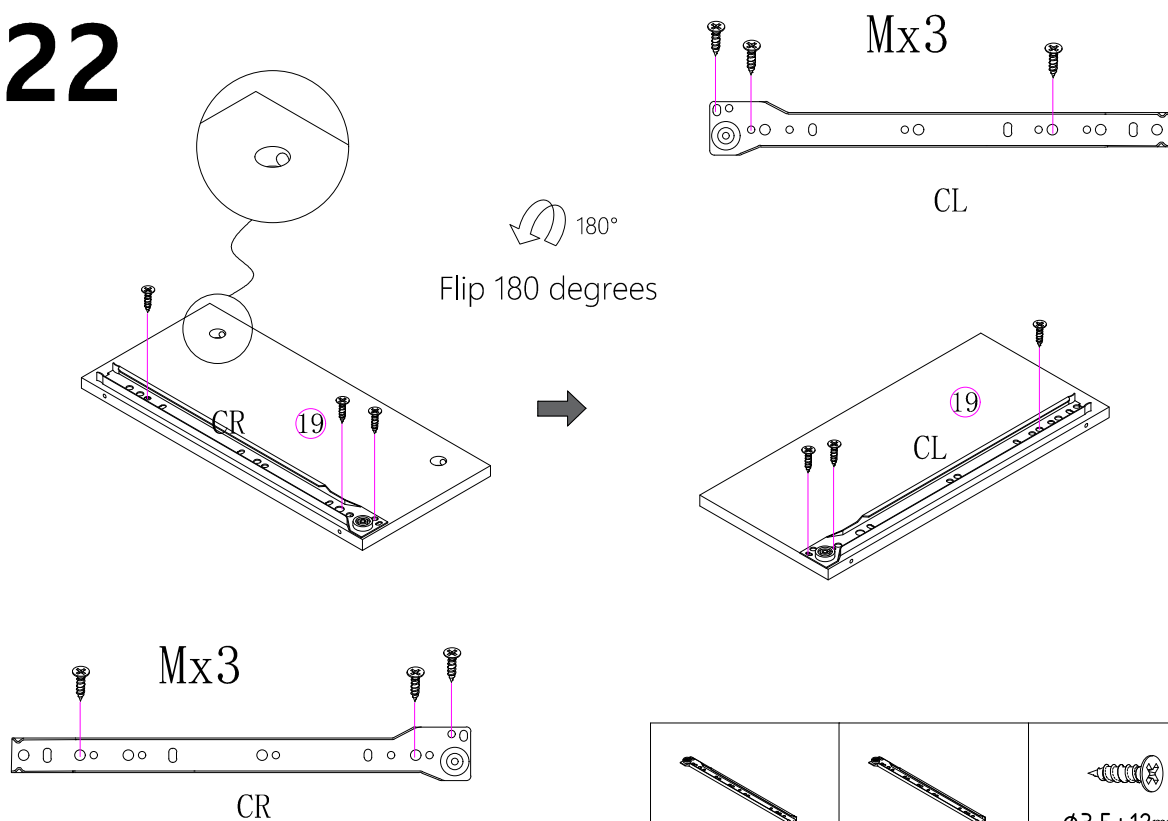
Please place the hole facing downwards.



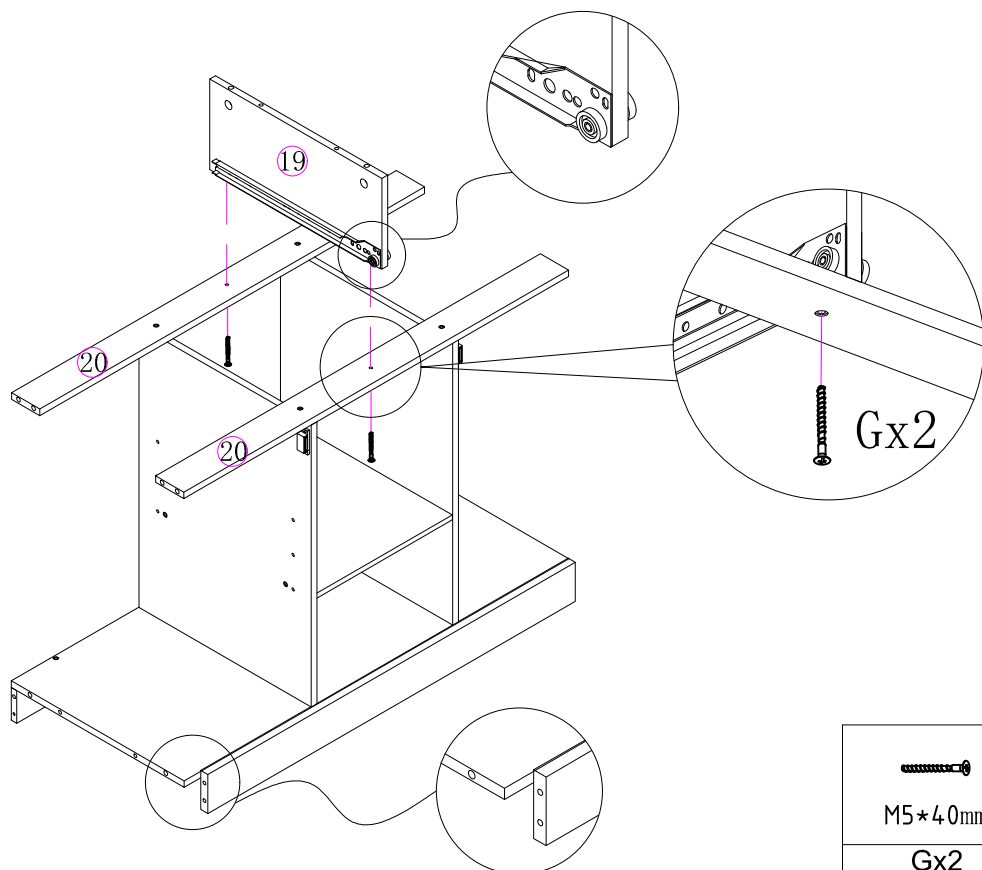
M5*40mm
Gx4

If you encounter any problems during installation, Please contact our customer service.

22

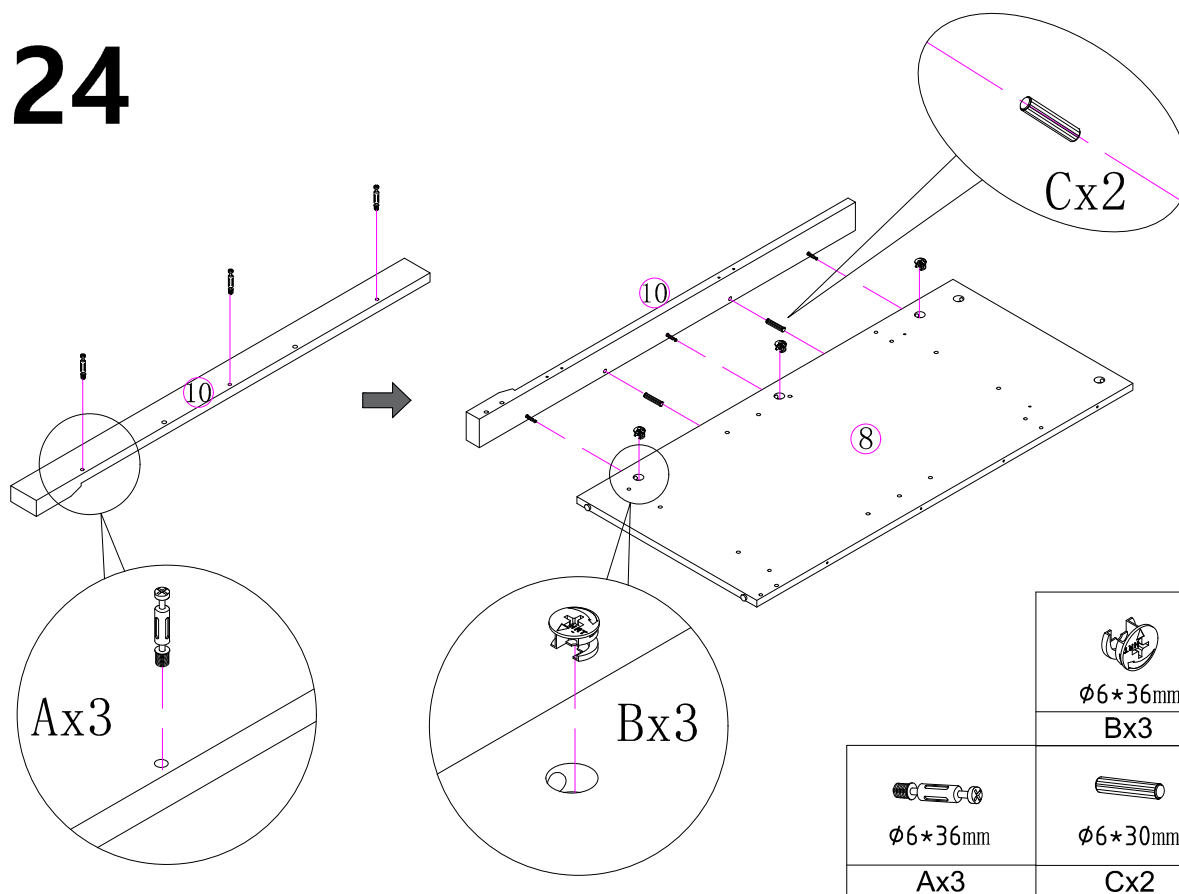


23

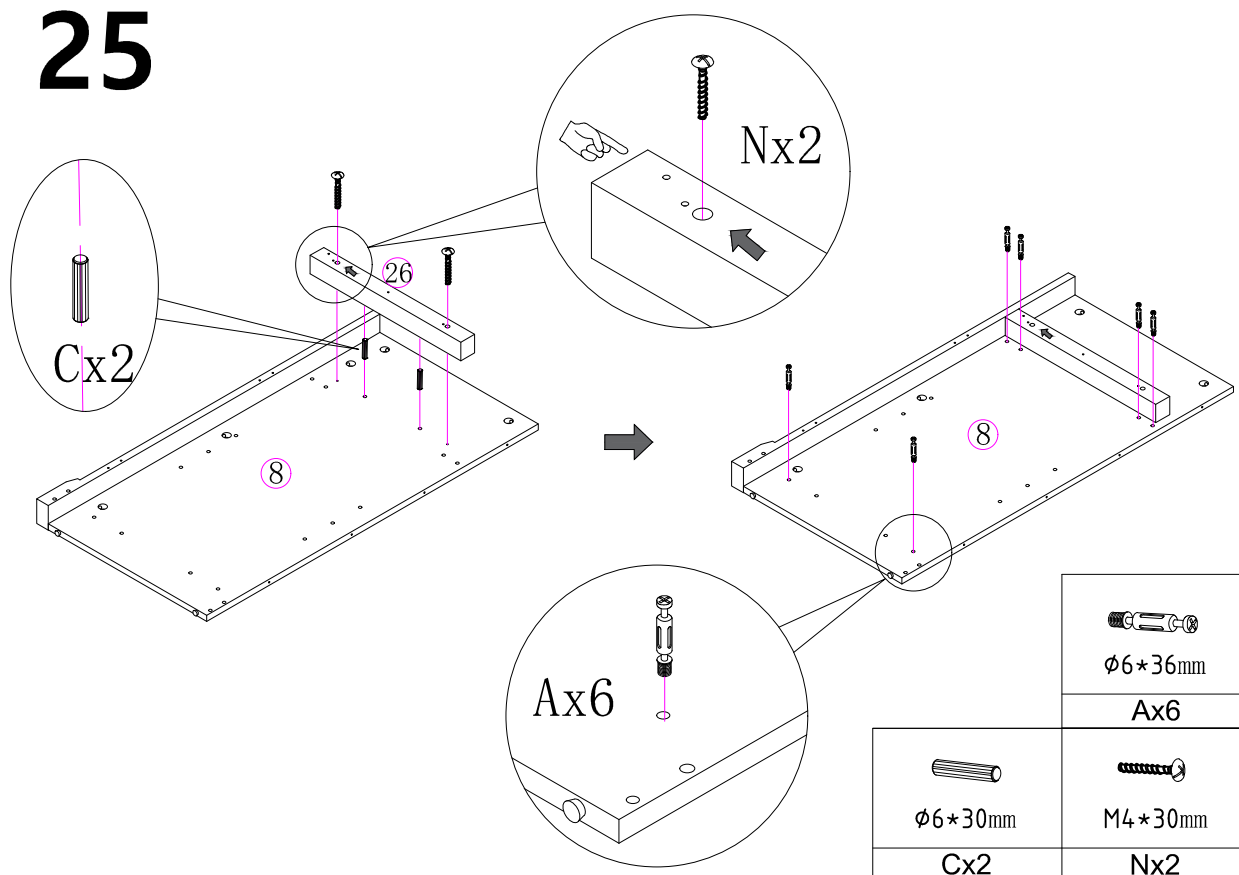


If you encounter any problems during installation, Please contact our customer service.

24

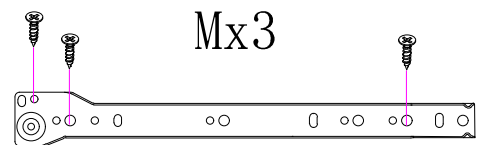


25



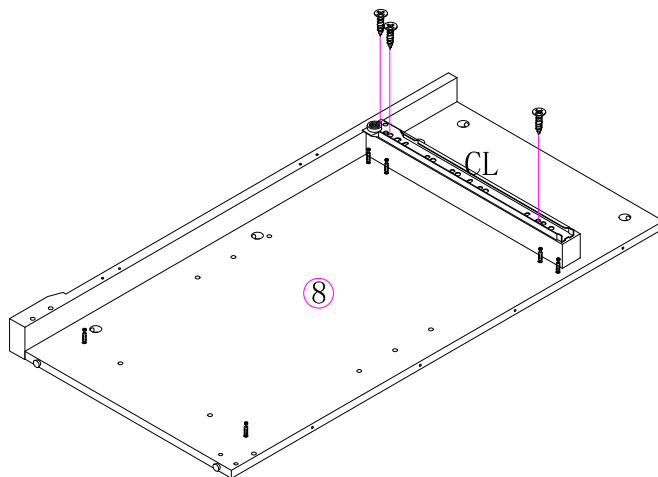
If you encounter any problems during installation, Please contact our customer service.

26



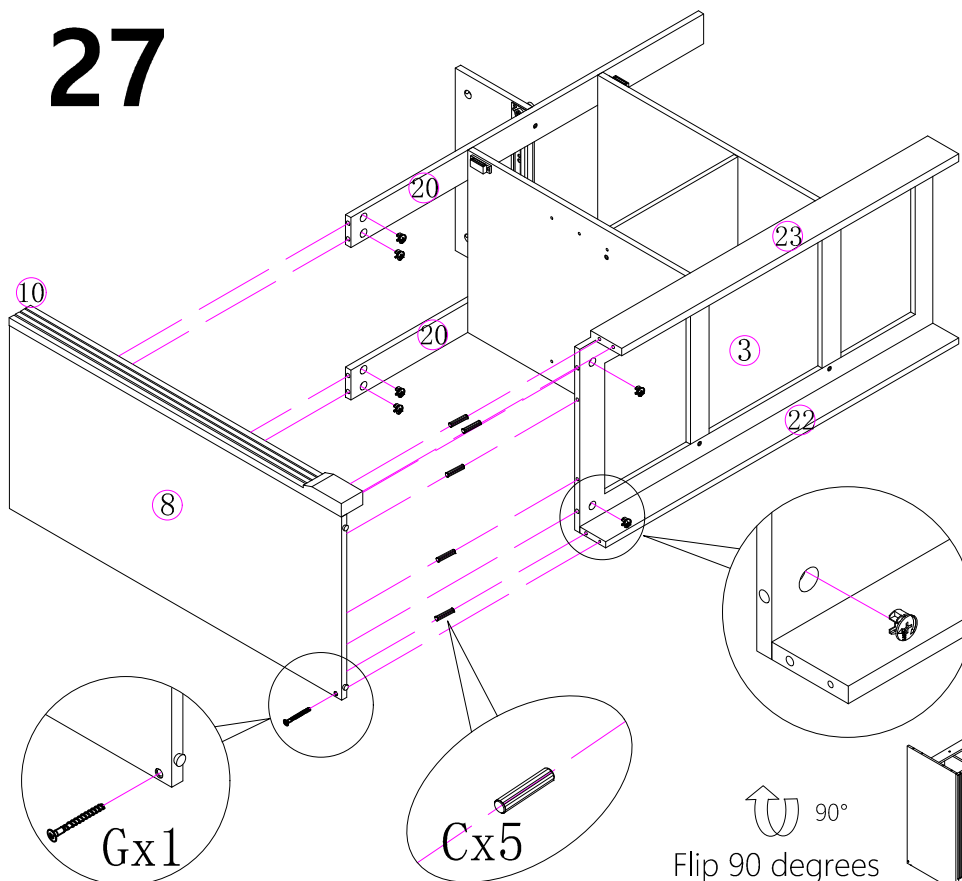
Mx3

CL



	
Ø3.5*12mm	CLx1
Mx3	

27



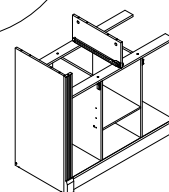

Ø6*36mm
Bx6

Ø6*30mm
Cx5

M5*40mm
Gx1



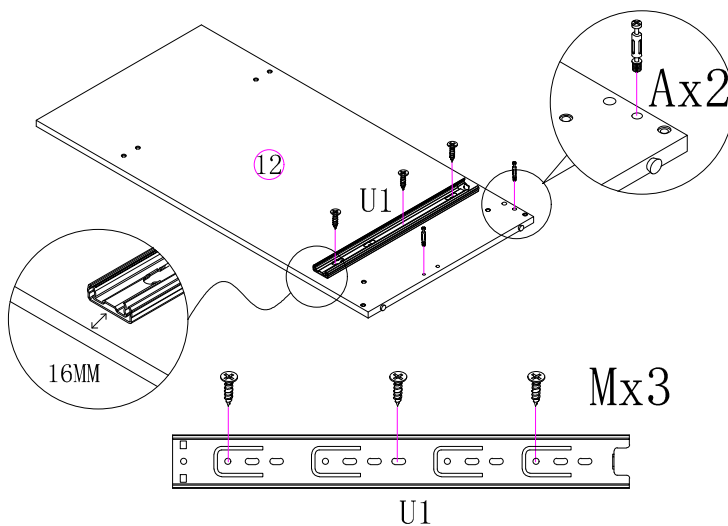
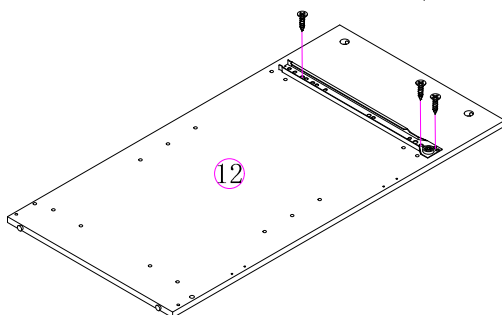
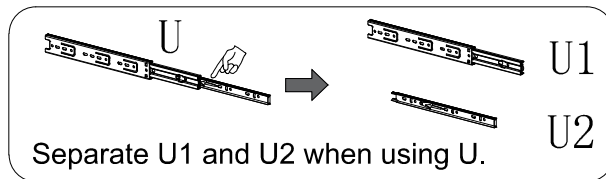
Flip 90 degrees



If you encounter any problems during installation, Please contact our customer service.

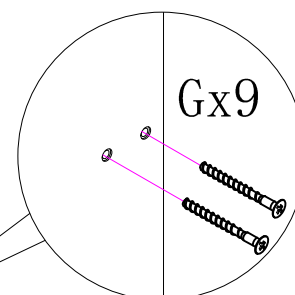
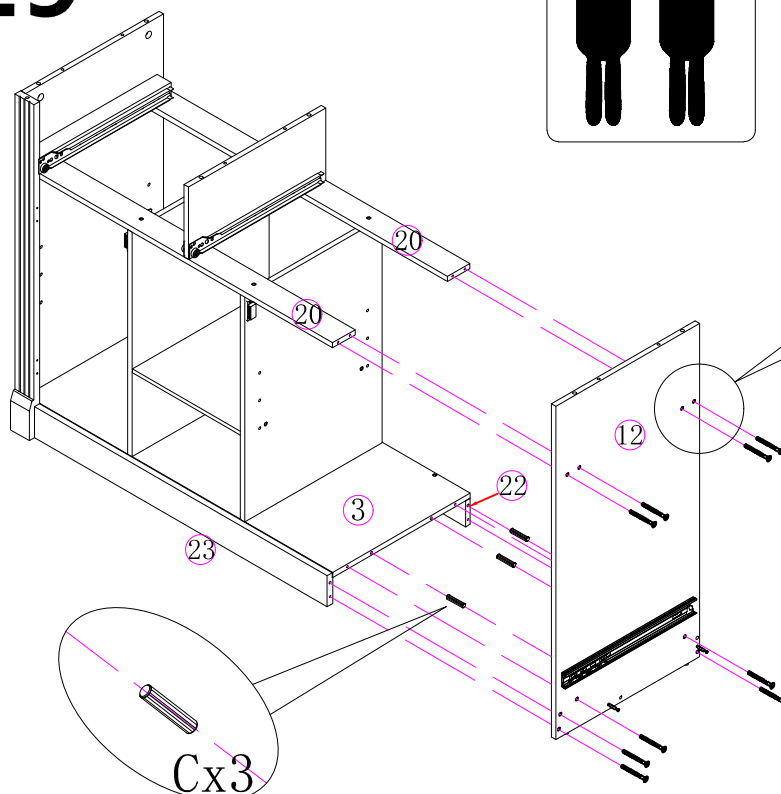
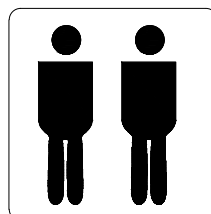
28

180°
Flip 180 degrees



			
φ6*36mm Ax2	φ3.5*12mm Mx6	CRx1	U1x1

29

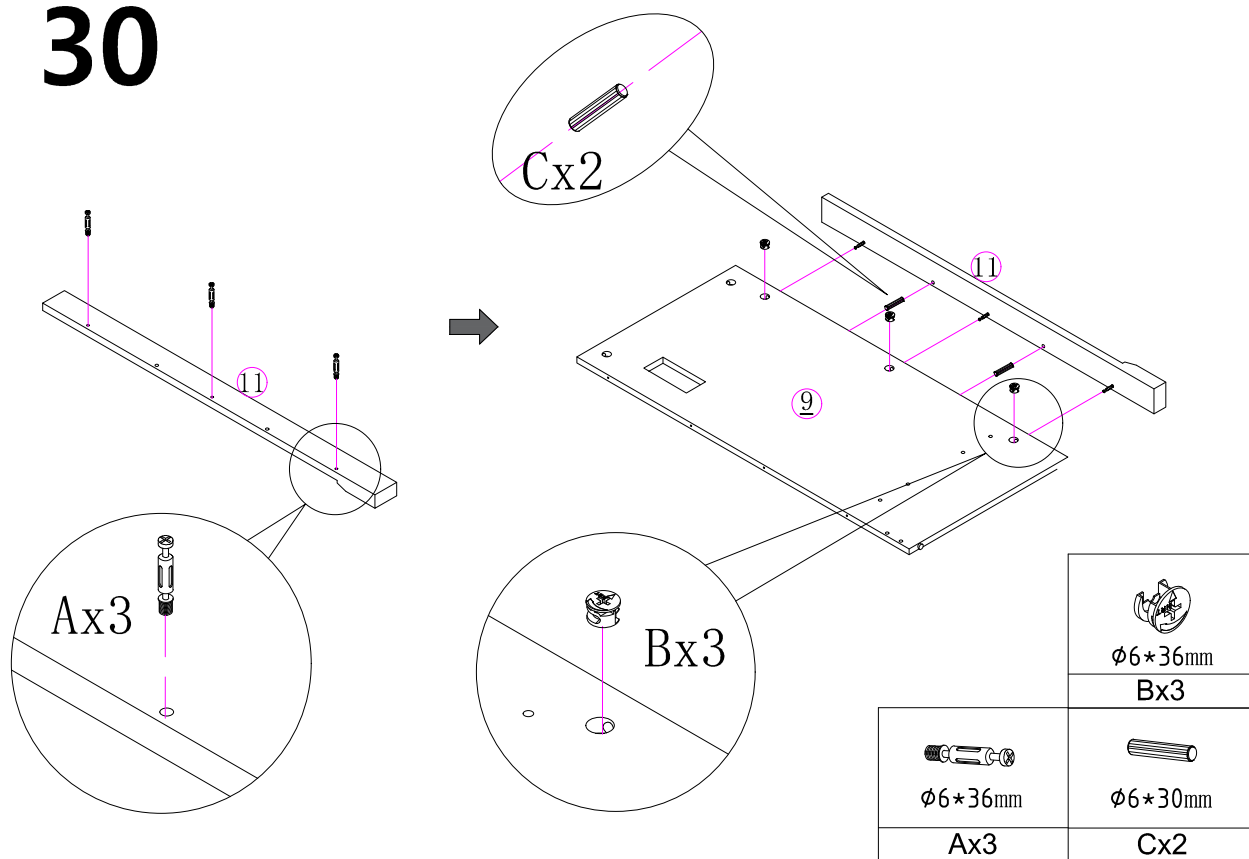



φ6*30mm Cx3

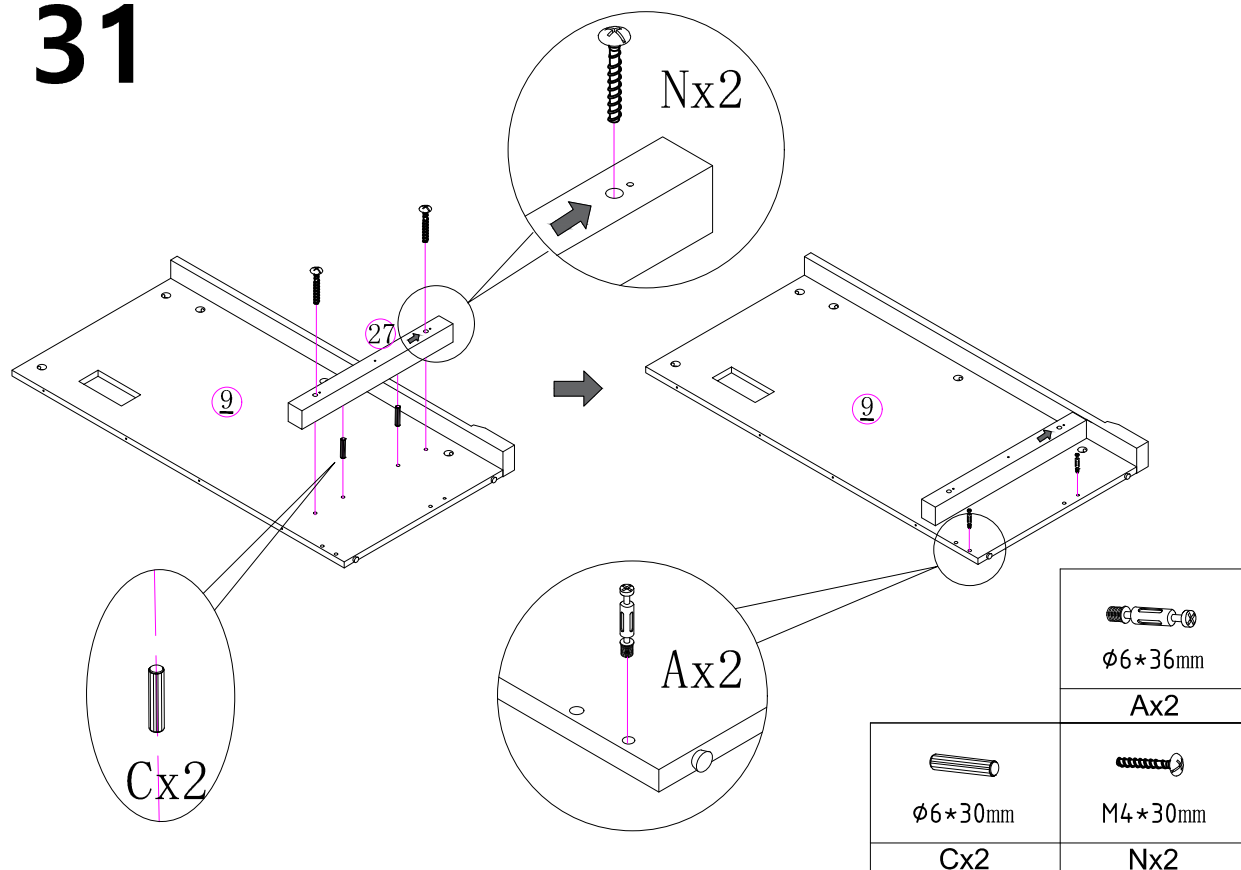
M5*40mm Gx9

If you encounter any problems during installation, Please contact our customer service.

30

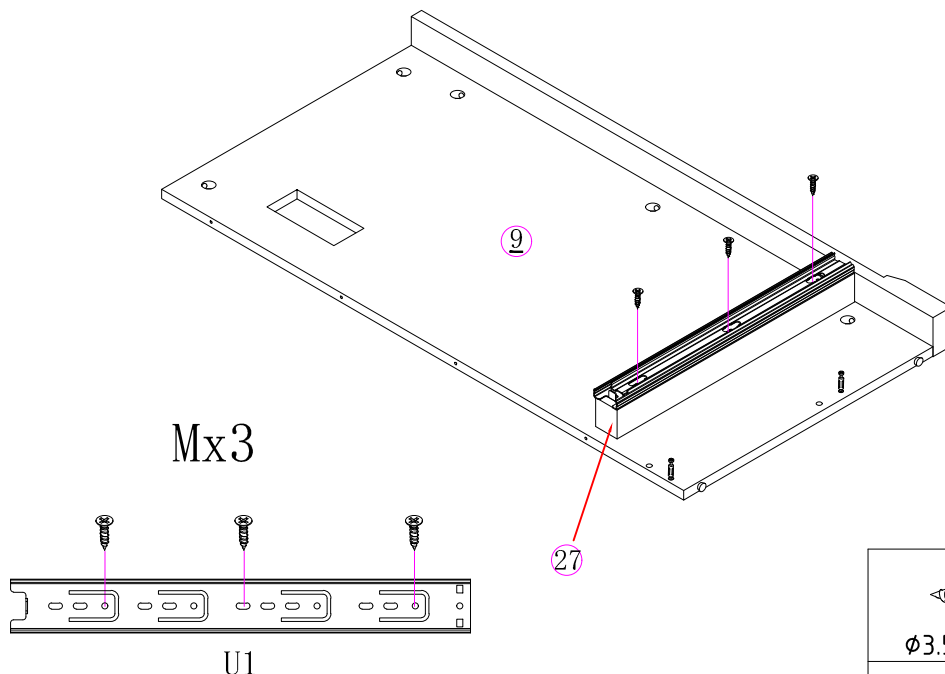
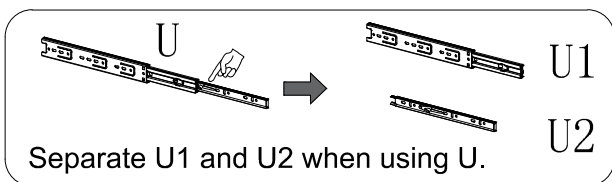


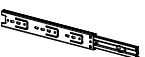
31



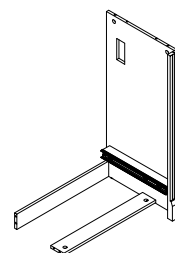
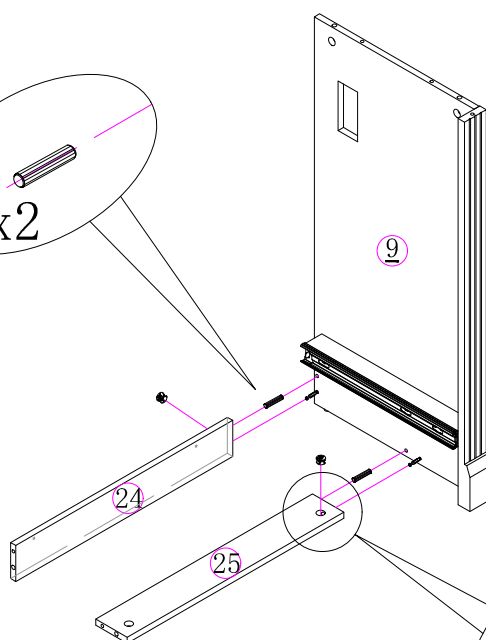
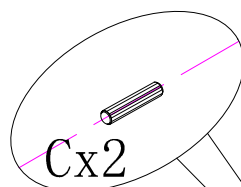
If you encounter any problems during installation, Please contact our customer service.

32



	
Ø3.5*12mm	
Mx3	U1x1

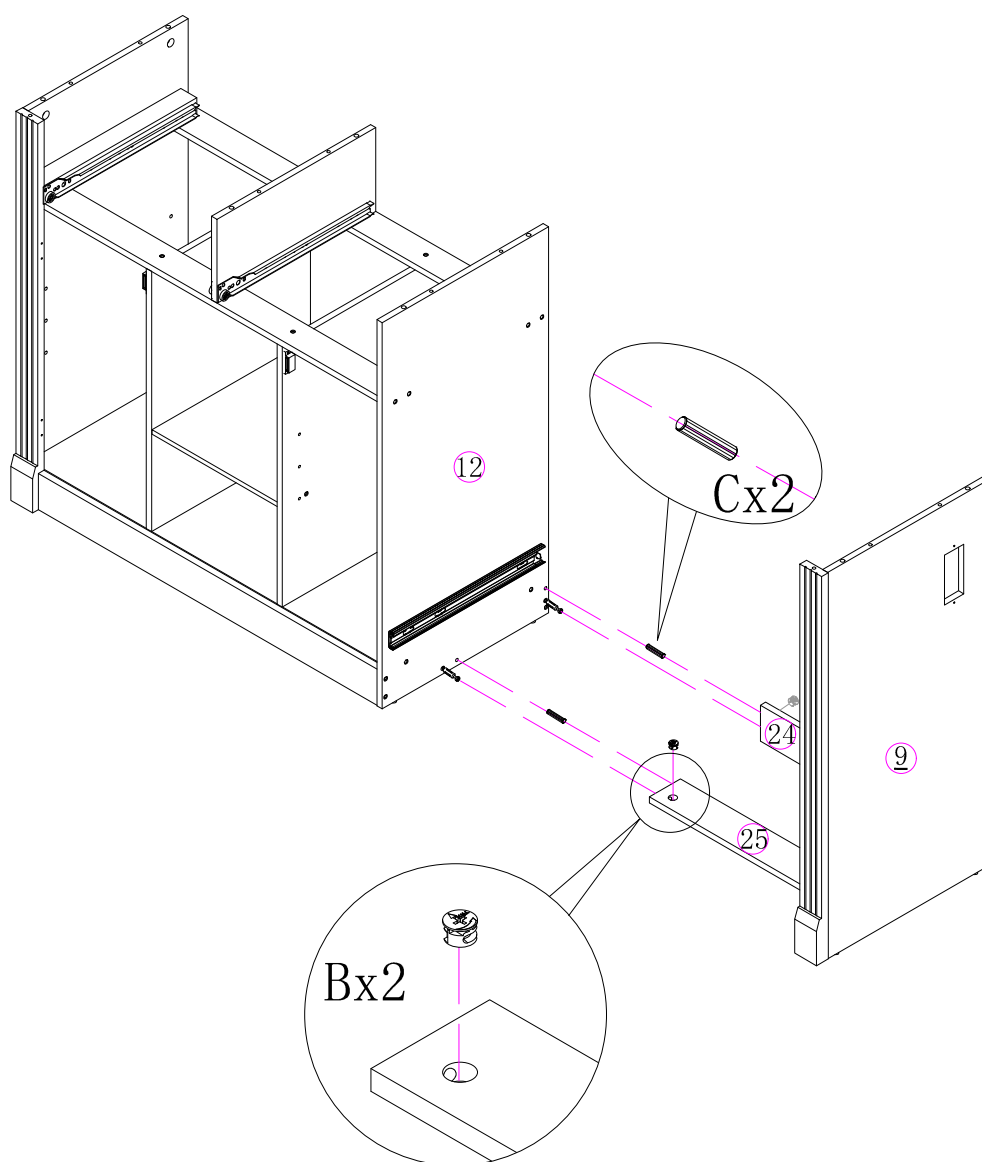
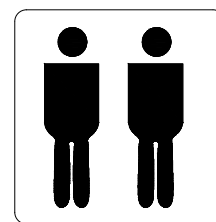
33



	
Ø6*36mm	Ø6*30mm
Bx2	Cx2

If you encounter any problems during installation, Please contact our customer service.

34

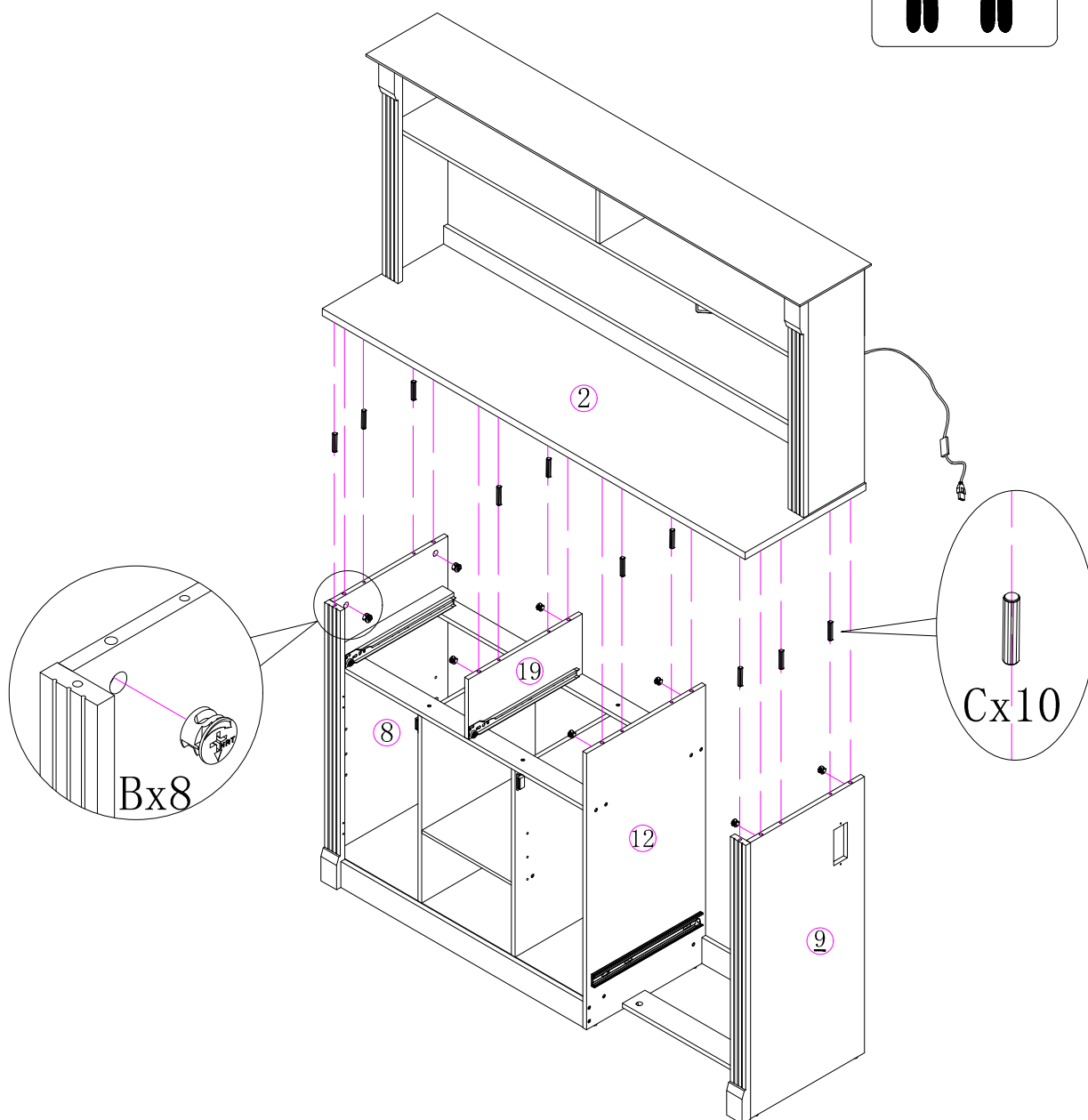



Ø6*36mm Bx2

Ø6*30mm Cx2

If you encounter any problems during installation, Please contact our customer service.

35




$\phi 6 \times 36\text{mm}$
Bx8

$\phi 6 \times 30\text{mm}$
Cx10

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Diagram illustrating the assembly of the upper part of the cabinet. The top panel (1) is shown being attached to the frame. The side panels (32, 33) are also shown being attached. A circular panel (9) is shown being attached to the side panel (33). The diagram includes callouts for the screws used: Sx29 (top right) and $\phi 3.5^*$ (bottom right).

37

Mx2

Ix1

9

12

13

14

33

Sx10

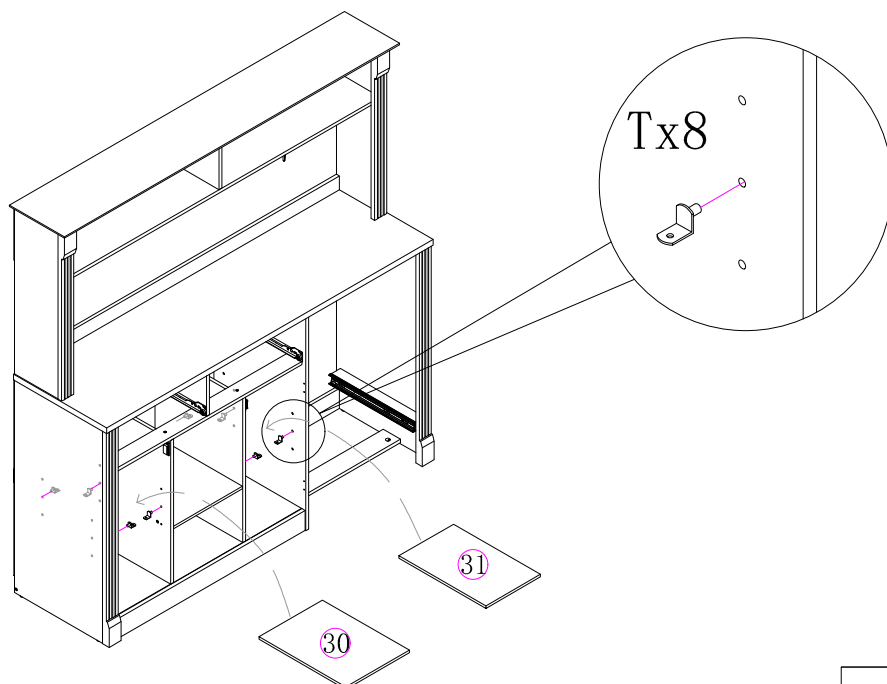

ø3.5*12mm
Mx2

I x1

ø3.5*12
Sx10

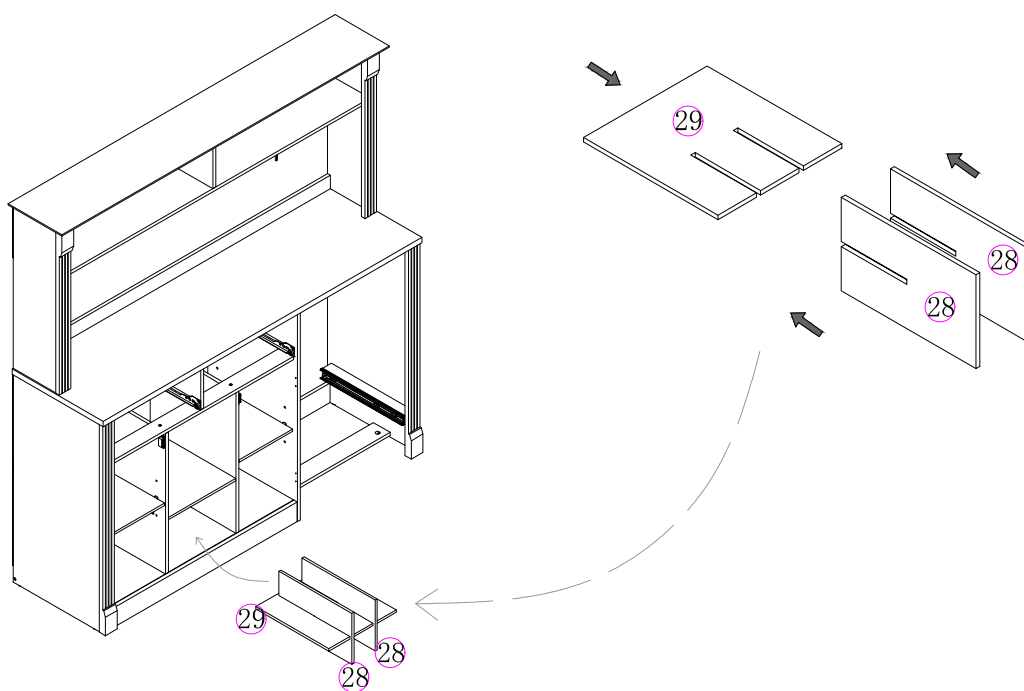
If you encounter any problems during installation, Please contact our customer service.

38



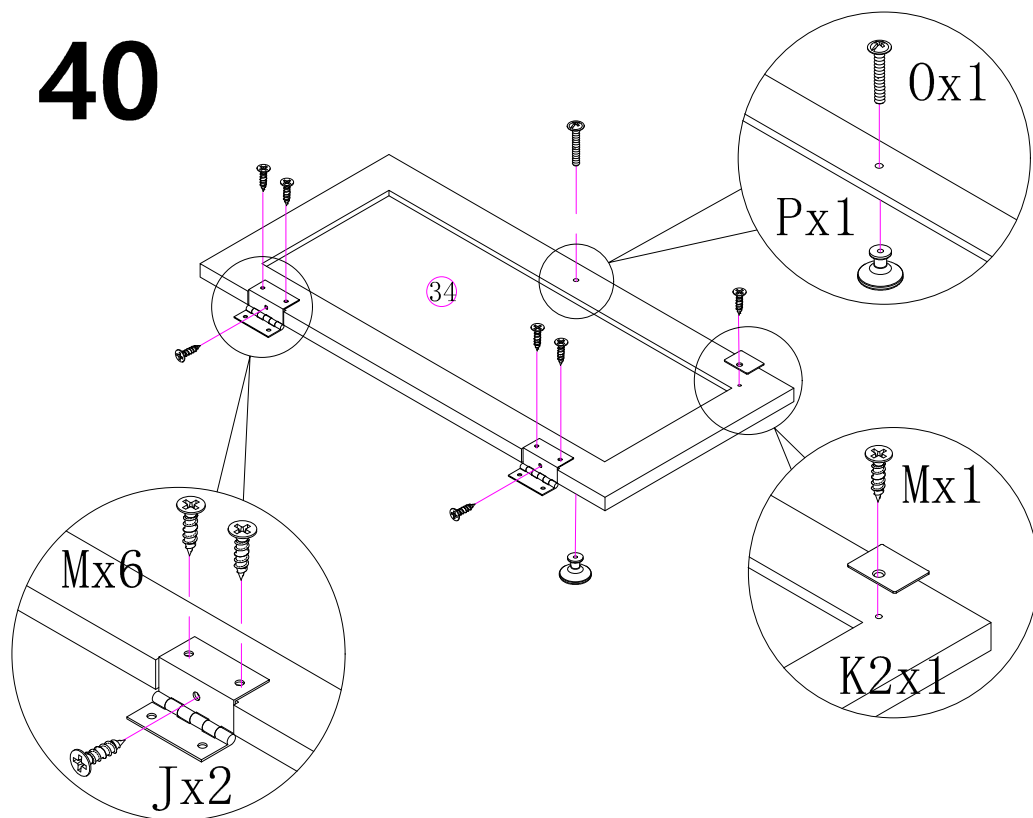
Tx8

39



If you encounter any problems during installation, Please contact our customer service.

40




Jx2

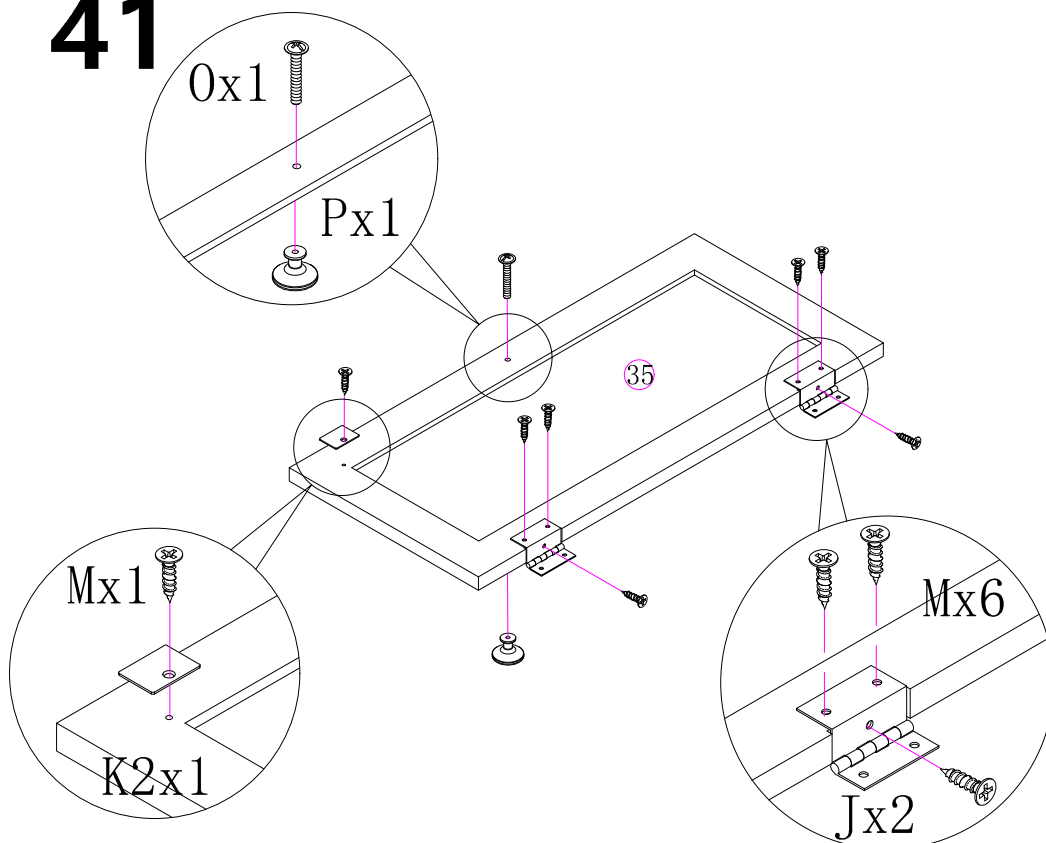
K2x1

Ø3.5*12mm
Mx7

Ox1

Px1

41




Jx2

K2x1

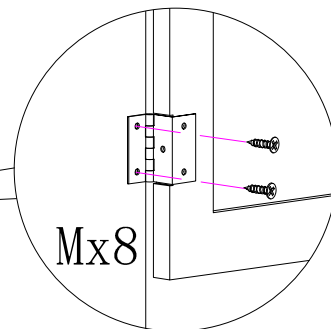
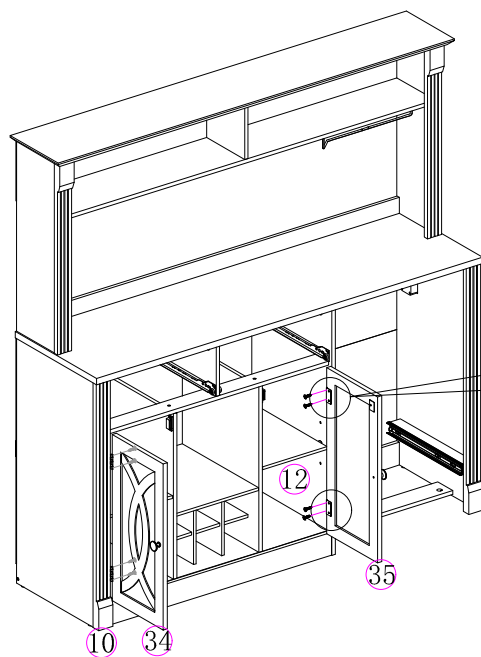
Ø3.5*12mm
Mx7

Ox1

Px1

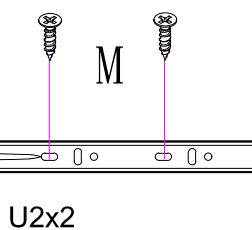
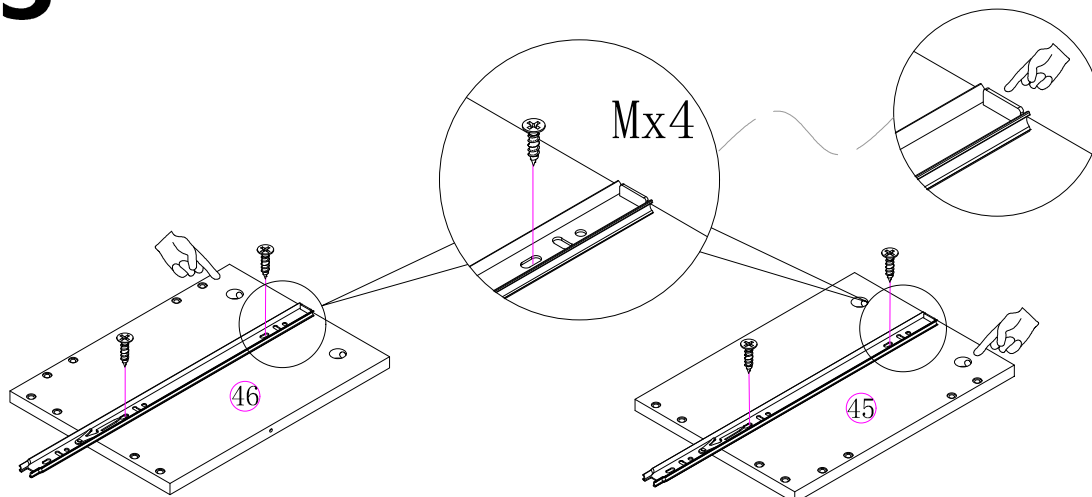
If you encounter any problems during installation, Please contact our customer service.

42

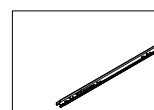



 $\phi 3.5 \times 12 \text{mm}$
 Mx8

43



U2x2

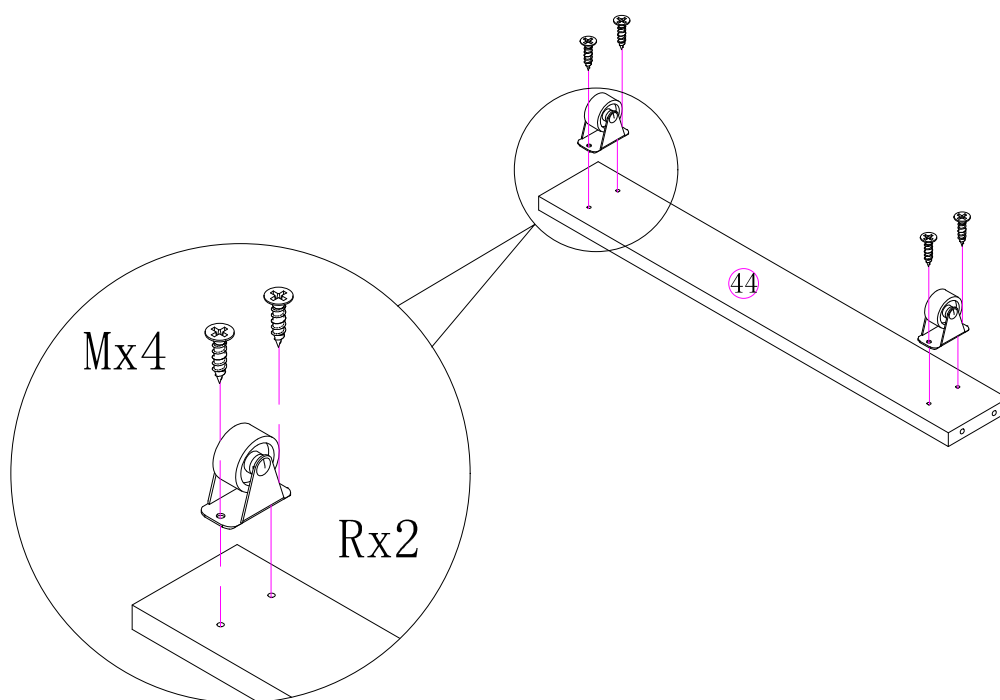


U2x2


 $\phi 3.5 \times 12 \text{mm}$
 Mx4

If you encounter any problems during installation, Please contact our customer service.

44



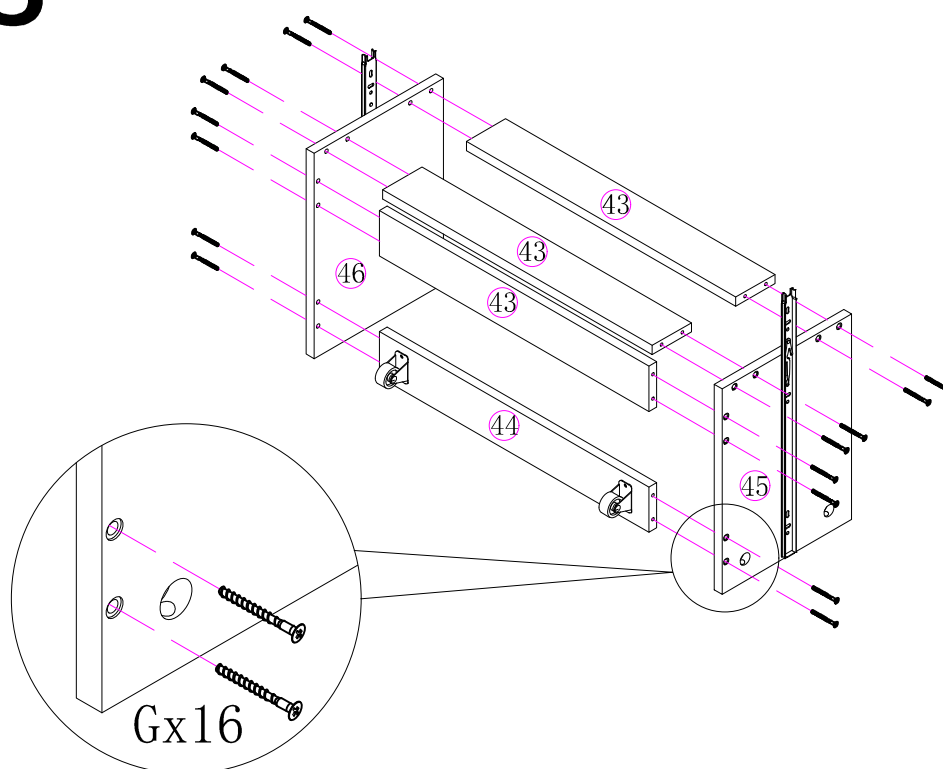

φ3.5*12mm

Mx4



Rx2

45



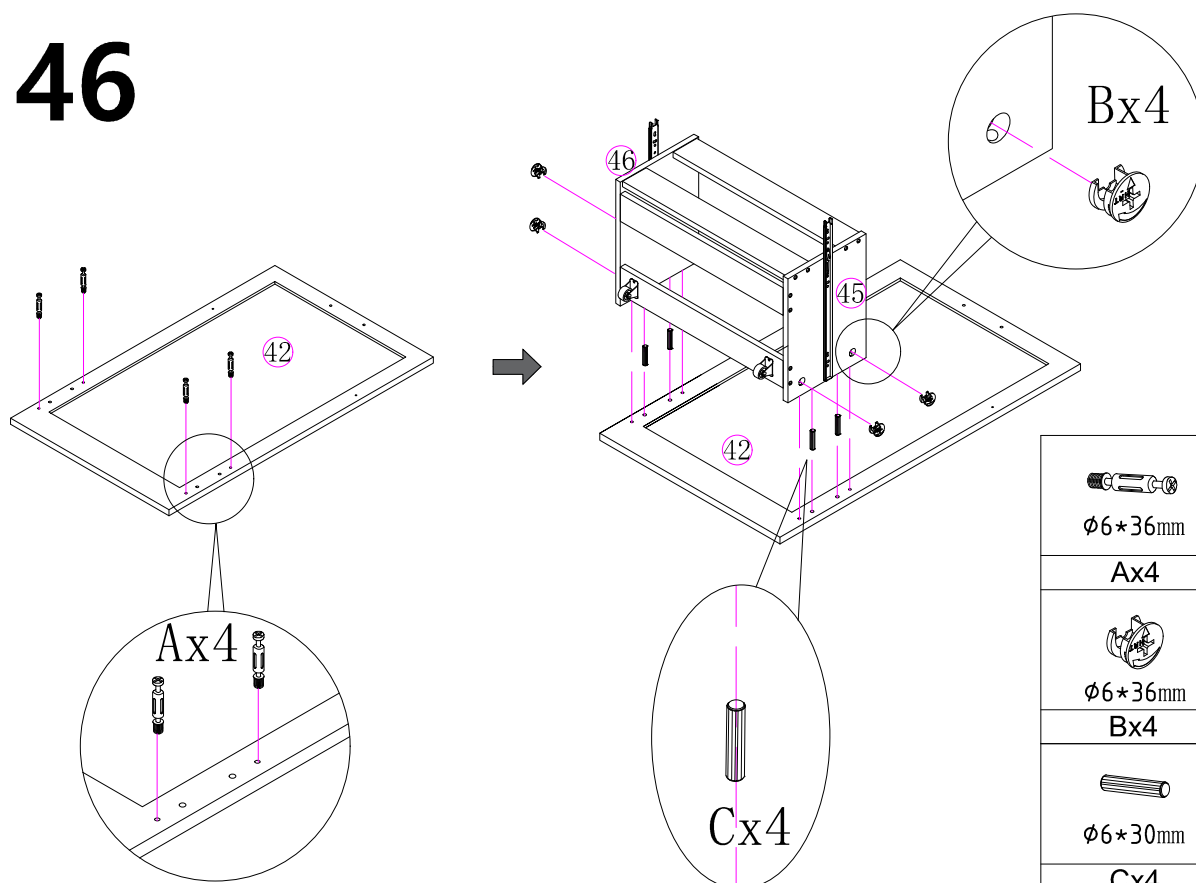
Gx16


M5*40mm

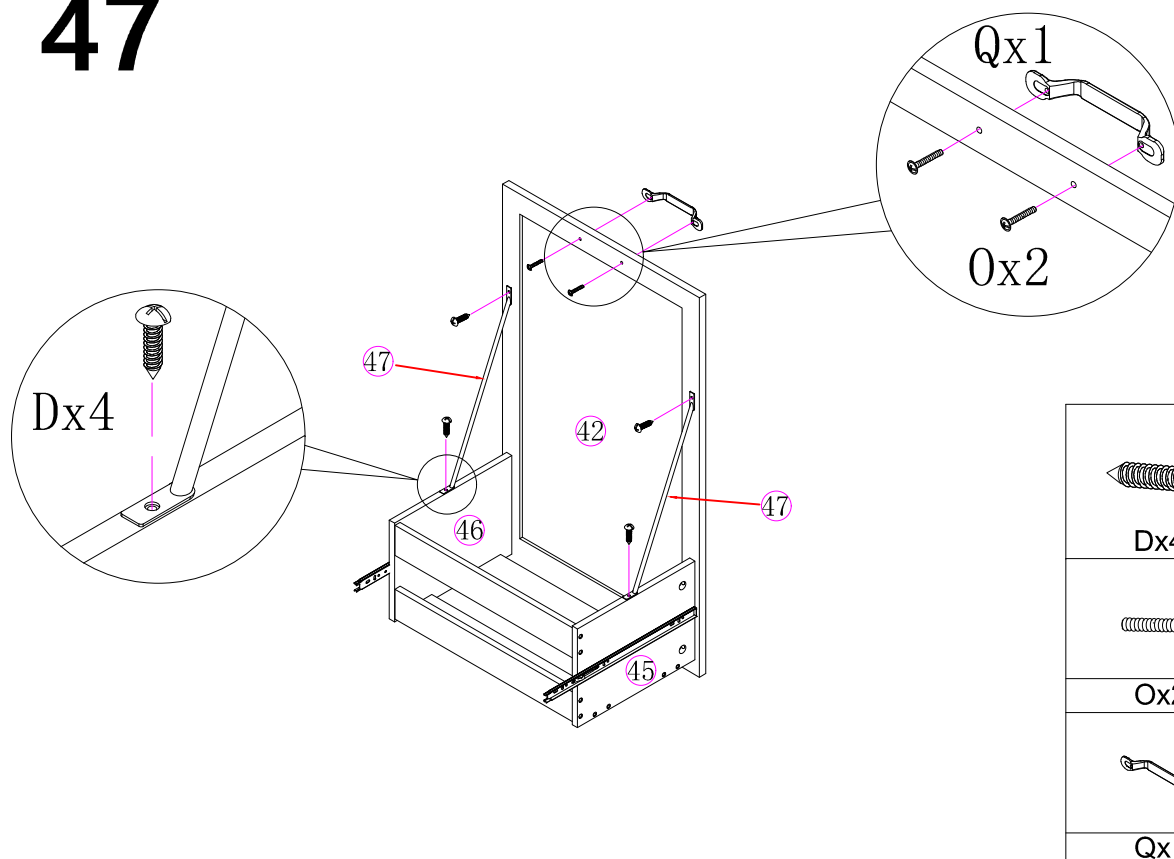
Gx16

If you encounter any problems during installation, Please contact our customer service.

46

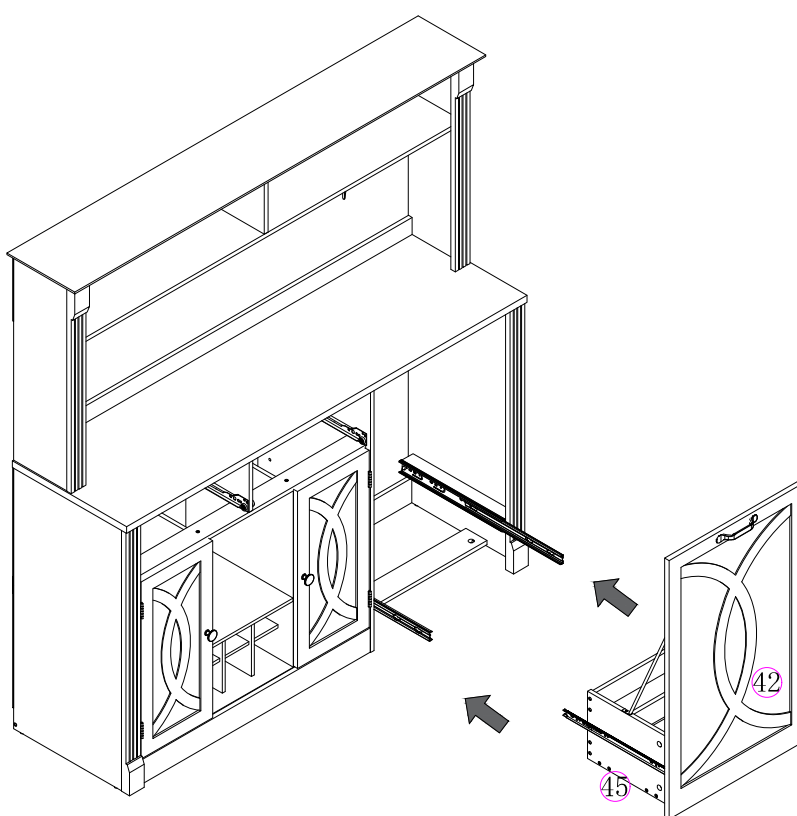
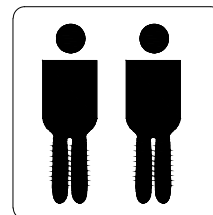


47



If you encounter any problems during installation, Please contact our customer service.

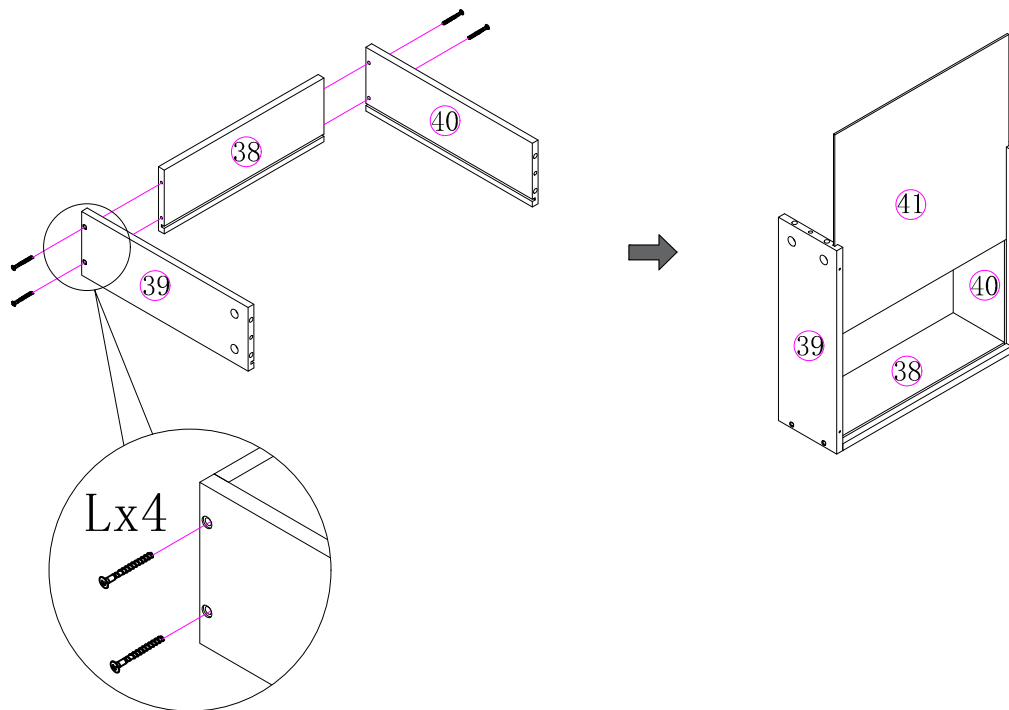
48



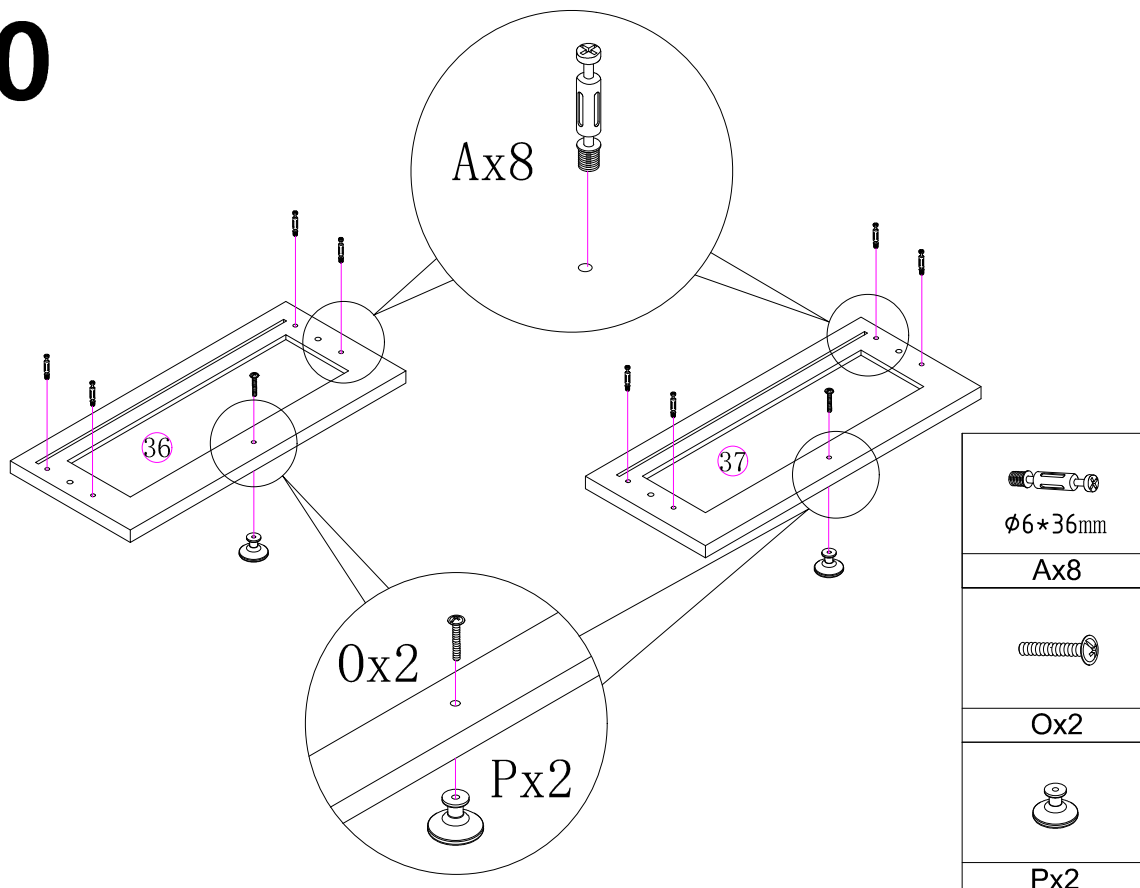
If you encounter any problems during installation, Please contact our customer service.

49

X2

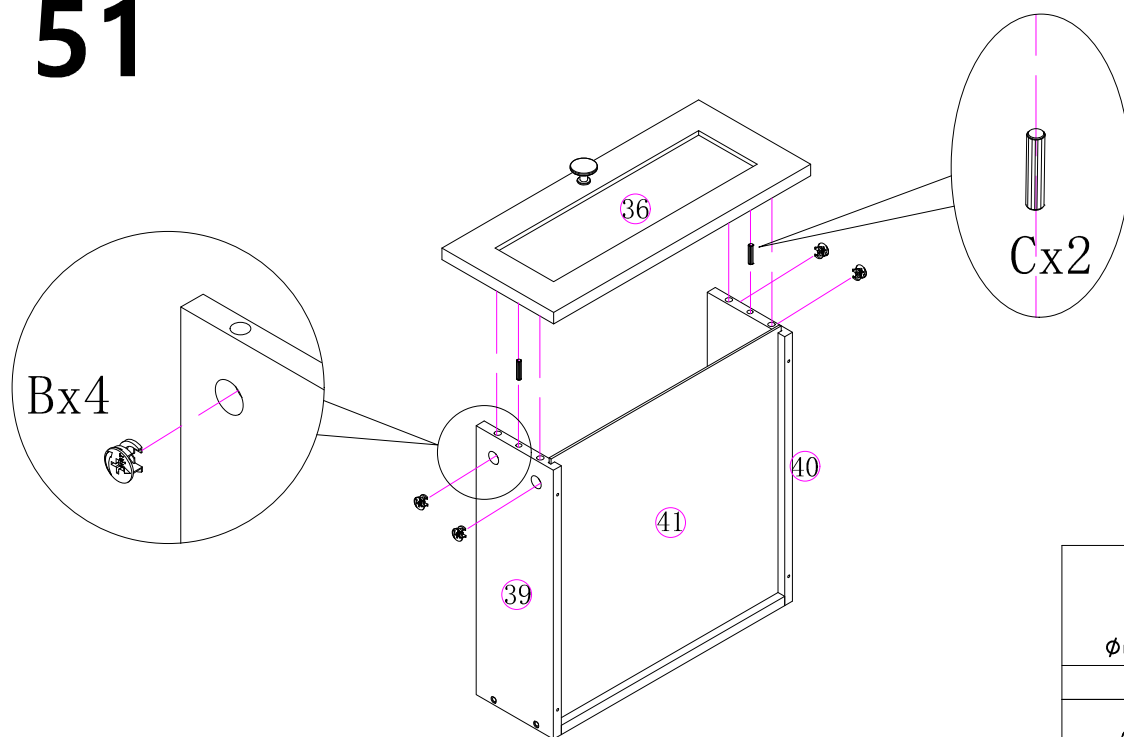


50



If you encounter any problems during installation, Please contact our customer service.

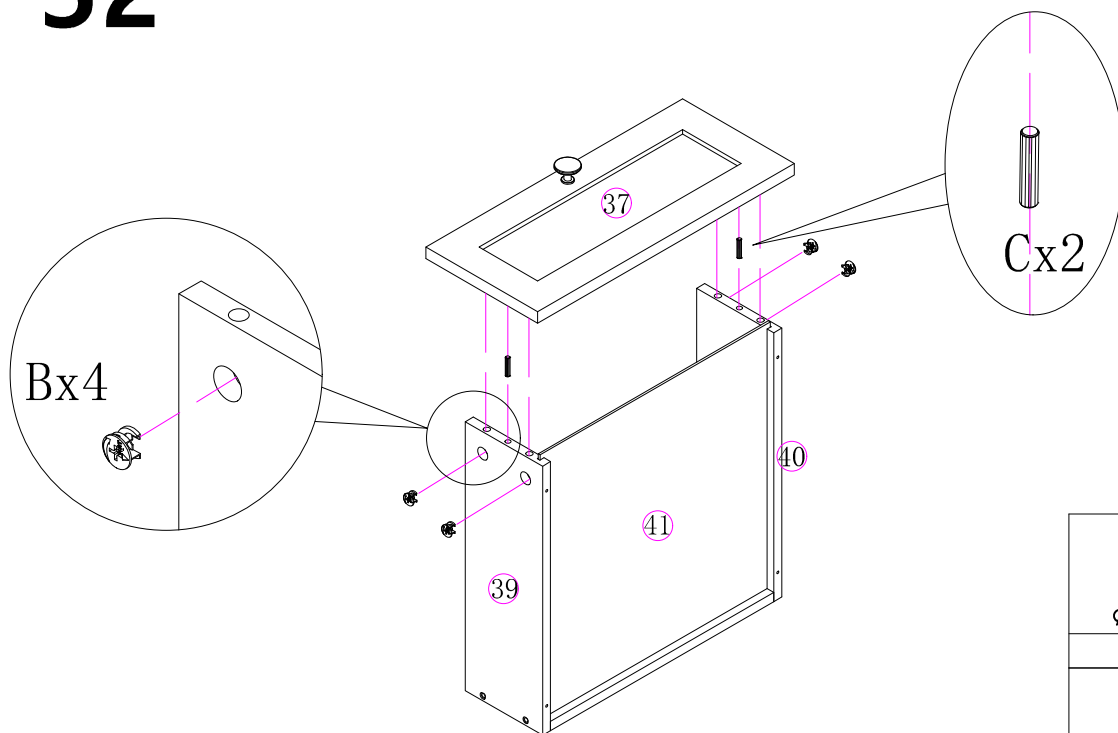
51




$\phi 6 \times 36\text{mm}$
Bx4

$\phi 6 \times 30\text{mm}$
Cx2

52

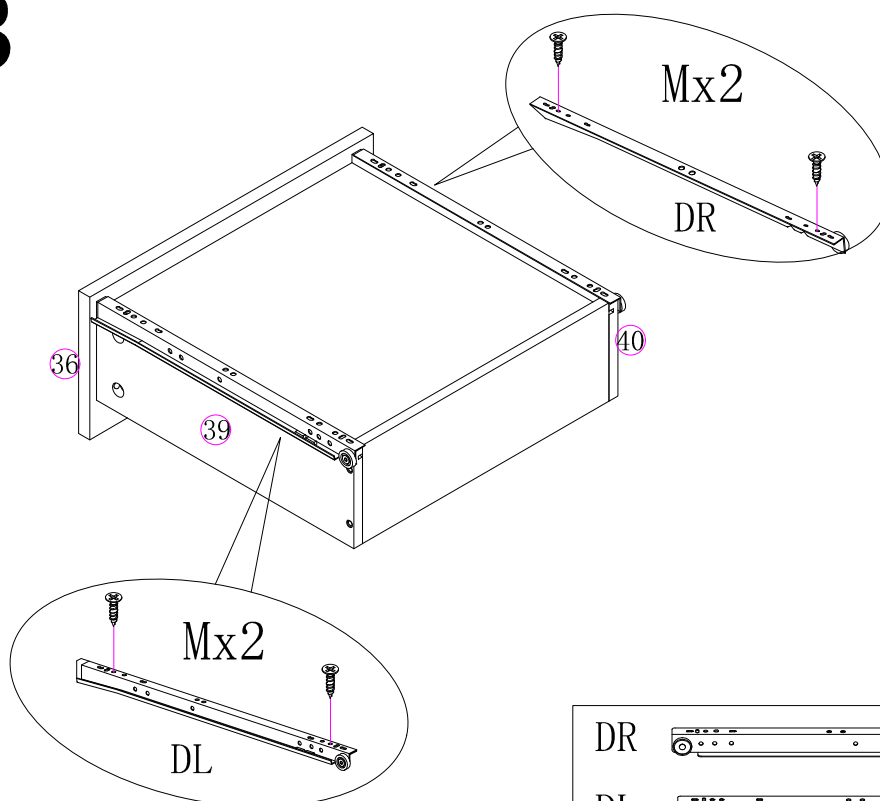



$\phi 6 \times 36\text{mm}$
Bx4

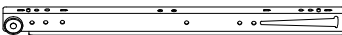
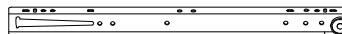
$\phi 6 \times 30\text{mm}$
Cx2

If you encounter any problems during installation, Please contact our customer service.

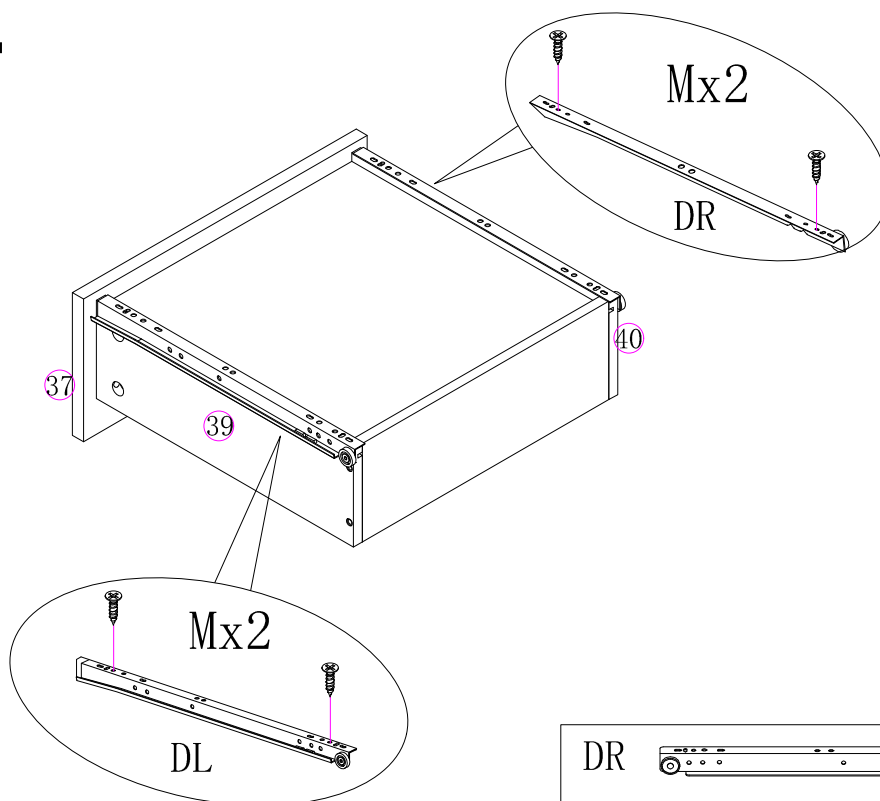
53




 $\phi 3.5 \times 12\text{mm}$
 Mx4

DR		X1
DL		X1

54

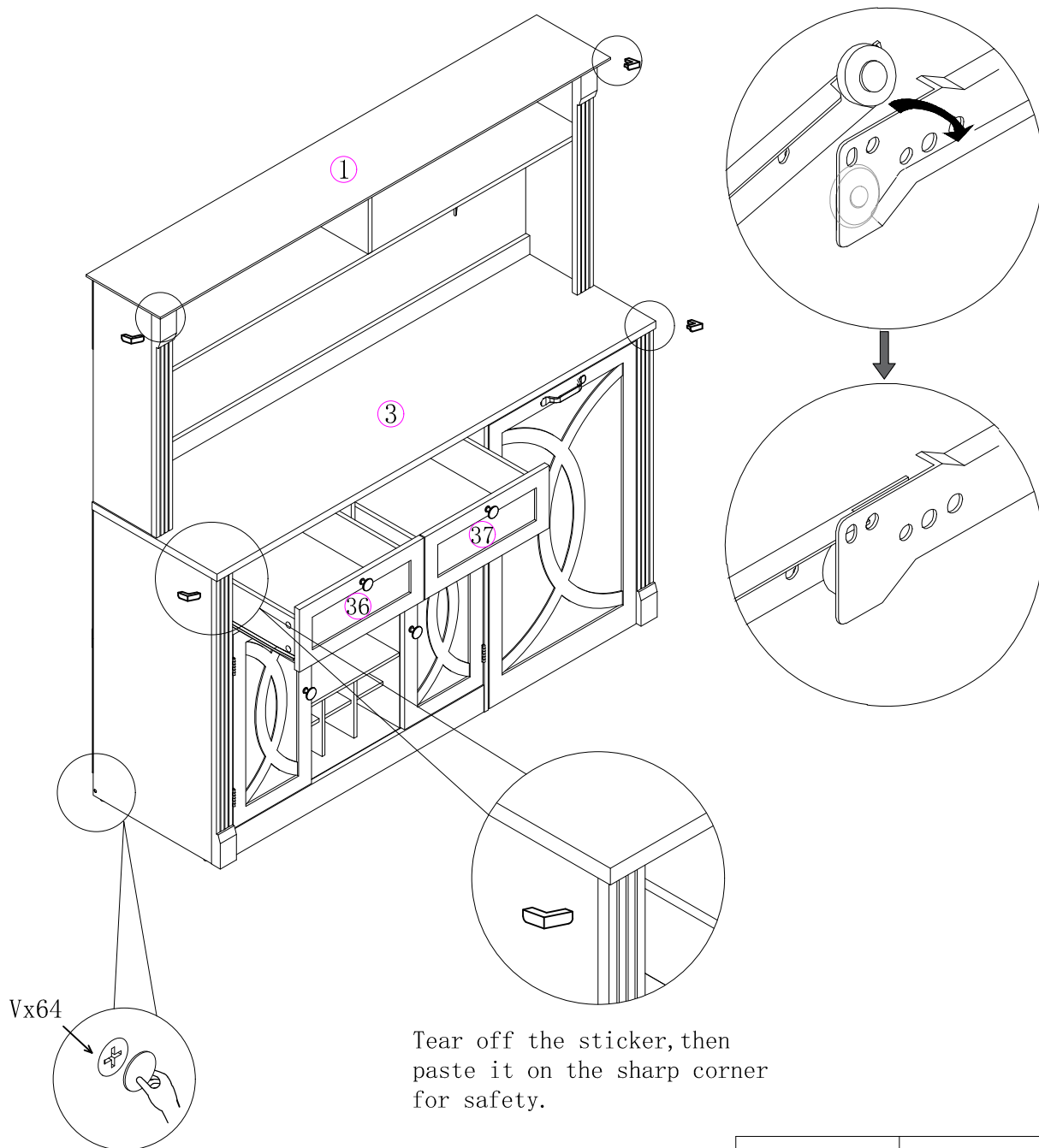


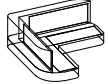

 $\phi 3.5 \times 12\text{mm}$
 Mx4

DR		X1
DL		X1

If you encounter any problems during installation, Please contact our customer service.

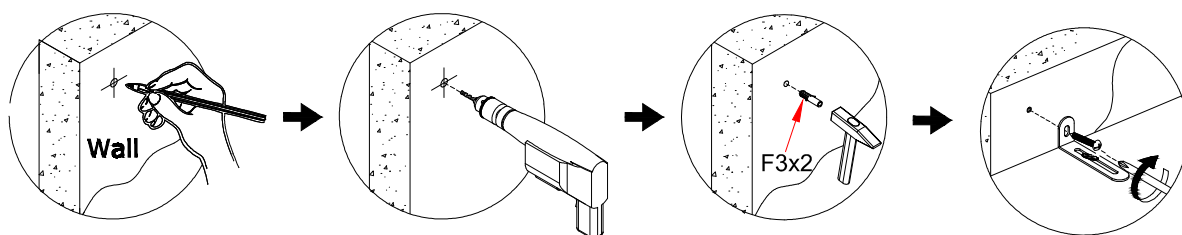
55



	
Ø20*0.5mm	
Vx64	Wx4

If you encounter any problems during installation, Please contact our customer service.

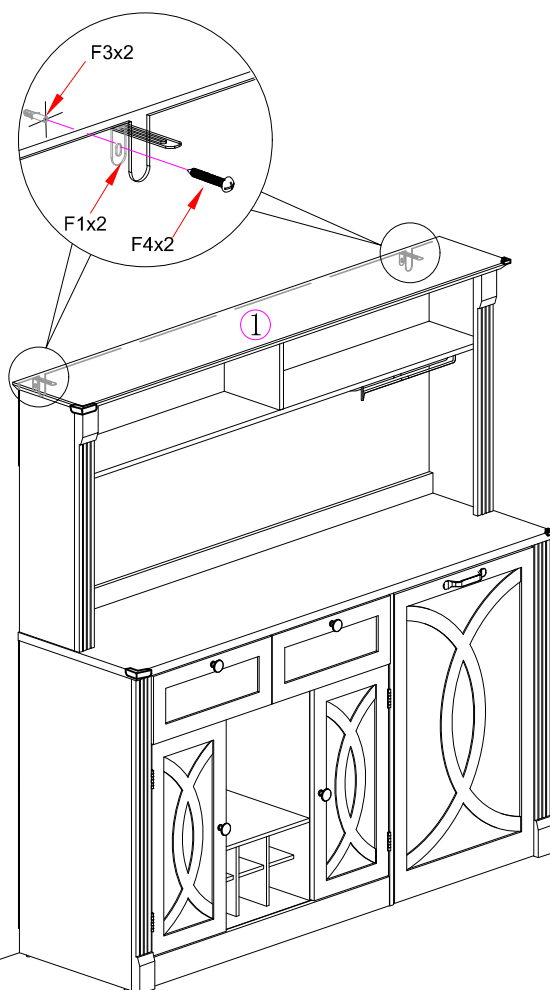
56



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.

Wall



F3x2



Ø3.5*40

F4x2

If you encounter any problems during installation, Please contact our customer service.