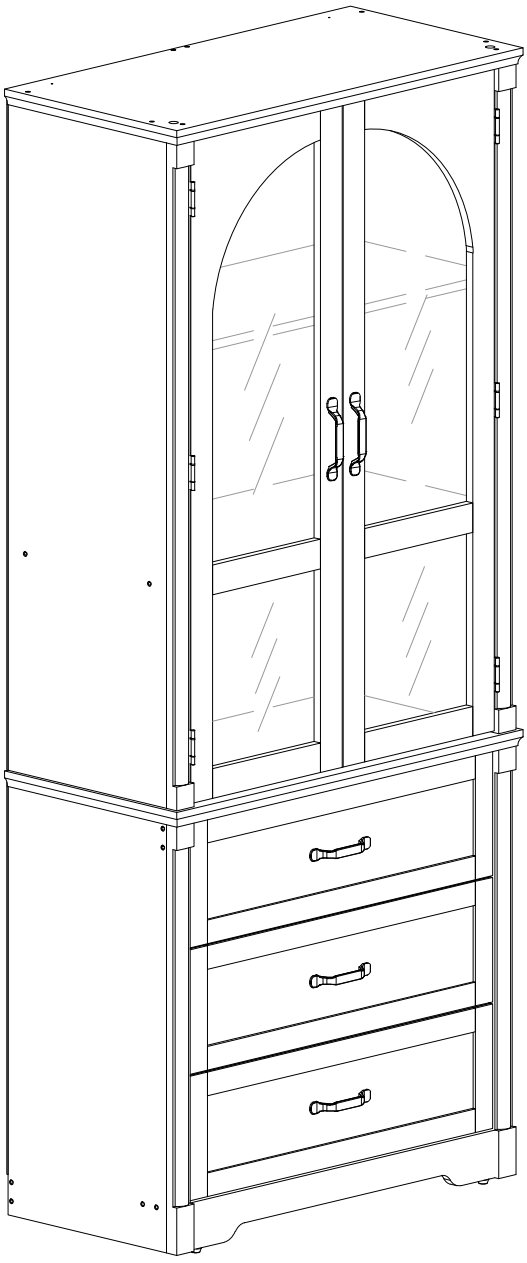
Assembly Instruction



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 assemoly speed, but please do not overtighten the screws.

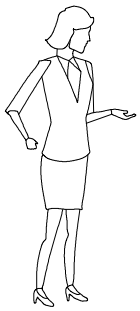
⚠ Please follow the assembly steps and do not skip any of them.

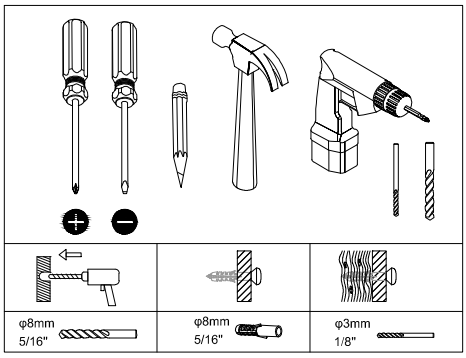
⚠ If possible, please find a partner to help you with assembly,which can accelerate assembly.

⚠ 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.



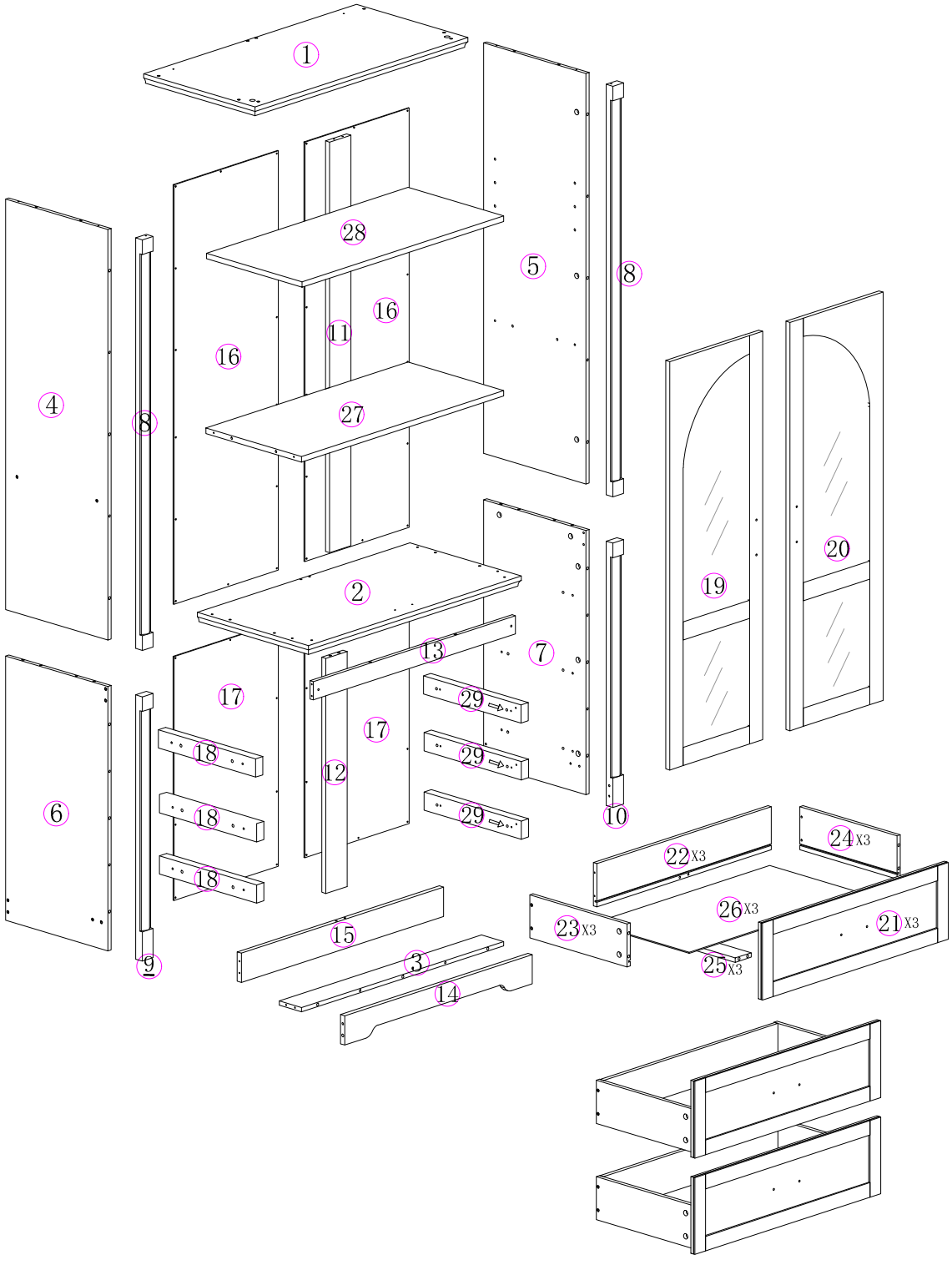




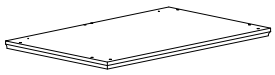
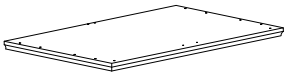
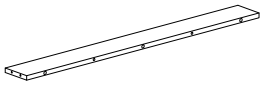
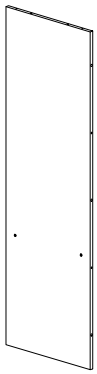
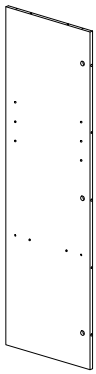
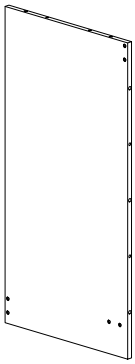
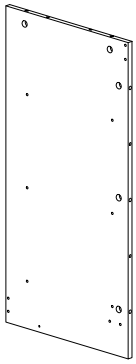
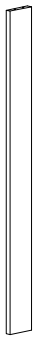
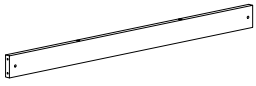
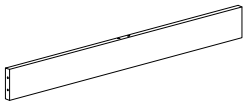
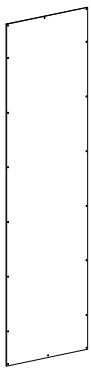
Warning:Overturning the product can cause serious crushing injuries.We have a wall connection device attached,please use it to hold the furniture following assemblyinstructions.Do not change the structure of this product inway. Our products have been testedand meetanyallsales specific security measures.We won'tbe responsible for any modifications,whichmay 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.

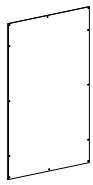
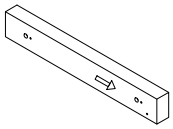
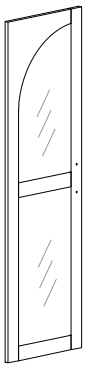
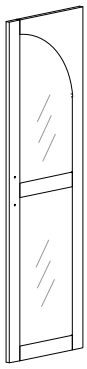
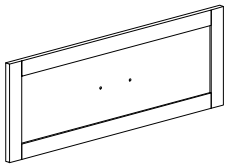
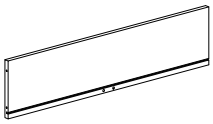
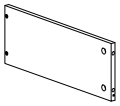
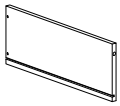
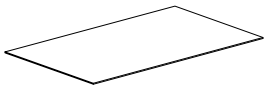
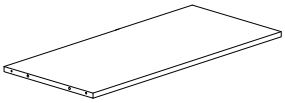
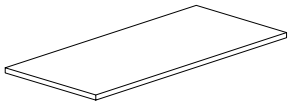
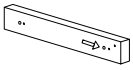
Explosion Diagram



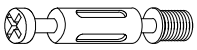
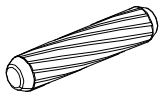
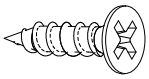
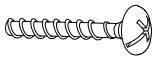
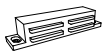
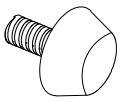
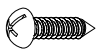
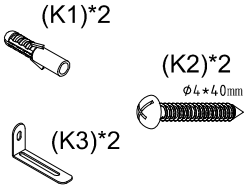
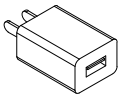
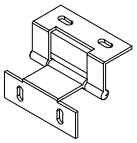
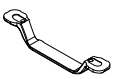
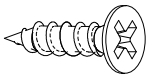
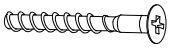
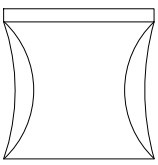
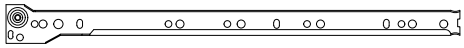
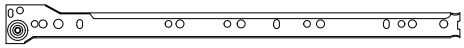
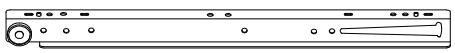
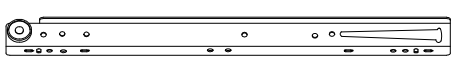
Parts and Operation Elements

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

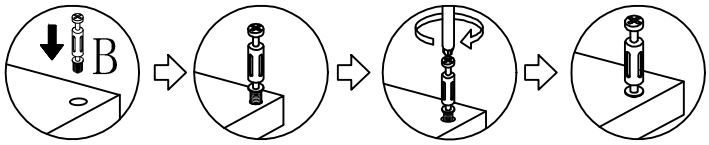
Parts and Operation Elements

			
⑰ 2Pcs	⑱ 3Pcs	⑲ 1Pc	⑳ 1Pc
			
㉑ 3Pcs	㉒ 3Pcs	㉓ 3Pcs	㉔ 3Pcs
			
㉕ 3Pcs	㉖ 3Pcs	㉗ 1Pc	㉘ 1Pc
			
㉙ 3Pcs			

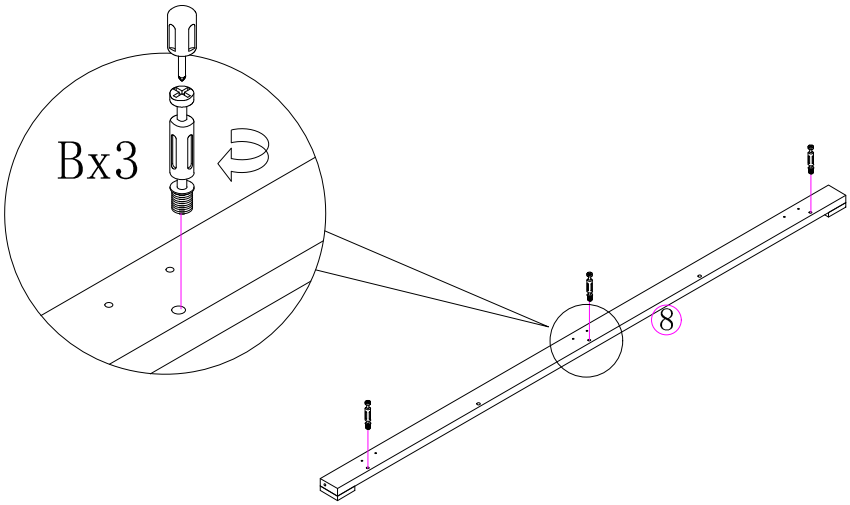
HardWare

		 ϕ6*40mm Cam Bolt		 ϕ15*9.5mm Cam Lock		 ϕ6*30mm	
A	1SET	B	47PCS +4	C	47PCS +4	D	40PCS +4
 ϕ3.5*12mm		 M4*30mm		 M5*40mm		 (H1) x2  (H2) x4	
E	34PCS +3	F	14PCS +2	G	30PCS +3	H	2SETS
 M6*11mm		 ϕ3.5*14mm		 (K1)*2 (K2)*2 ϕ4*40mm (K3)*2			
I	4PCS	J	54PCS +5	K	2SETS	L	4PCS
						 M4*13mm	
M	1PC	N	8PCS +2	O	6PCS	P	10PCS +2
				 ϕ3.5*14mm		 M5*30mm	
Q	5PCS	R	64PCS +2	S	24PCS +2	T	18PCS +2
 SPARE BAG				14'' CR  X3 CL  X3 DR  X3 DL  X3			

1



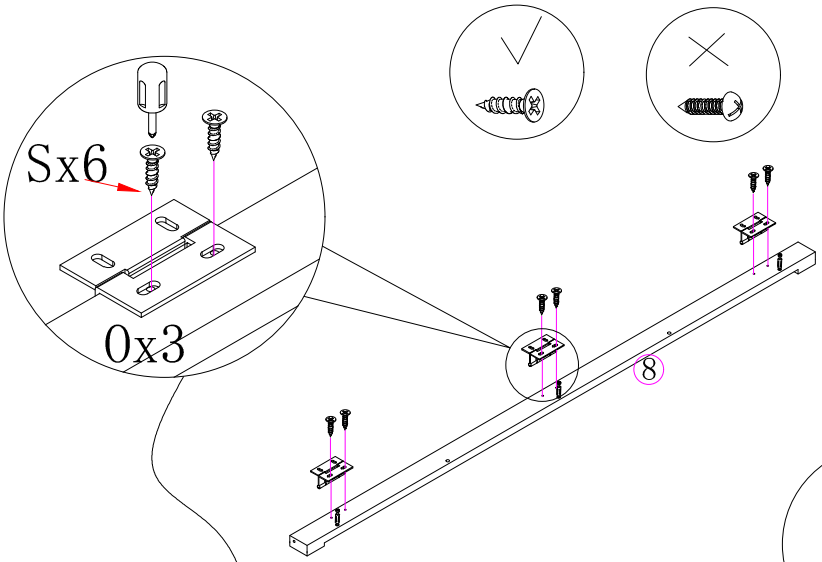
X2

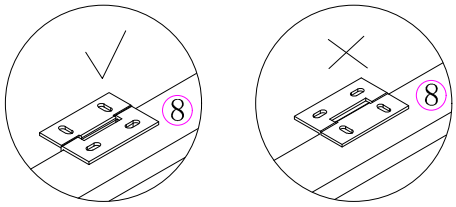


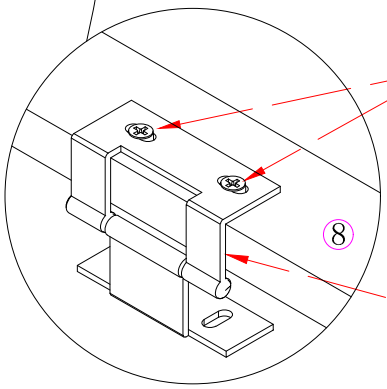

Bx6

ϕ3.5*14mm
Sx12

Ox6



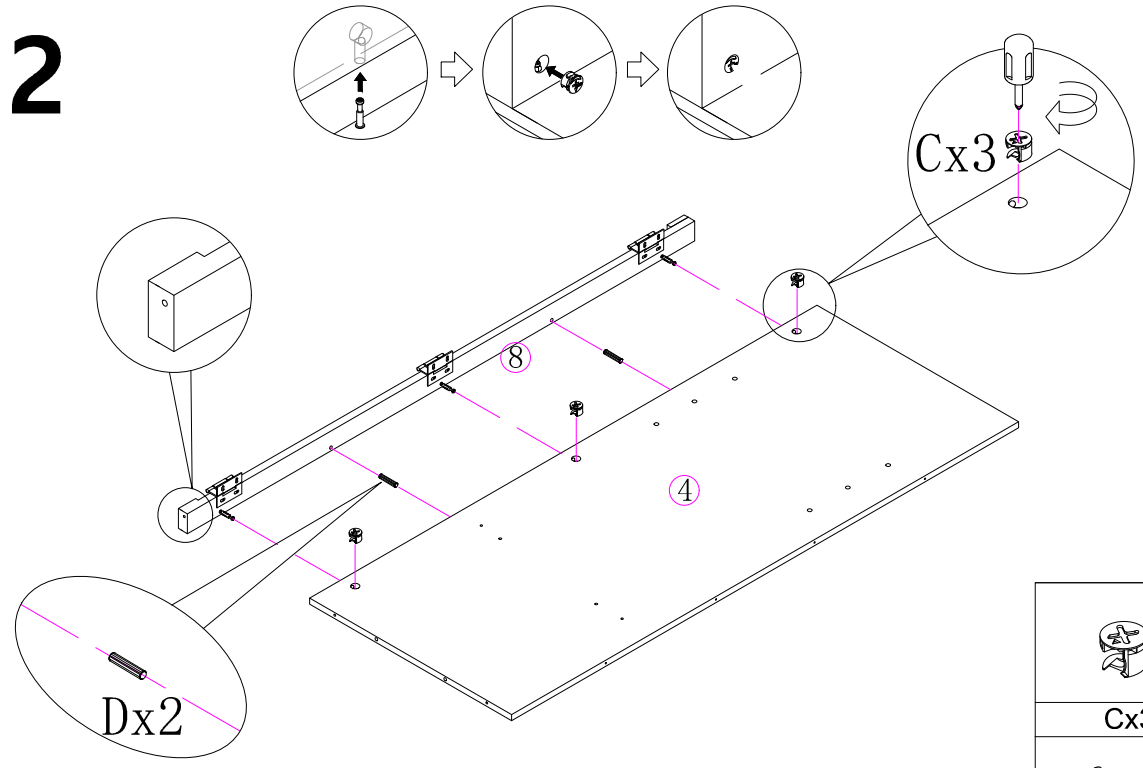


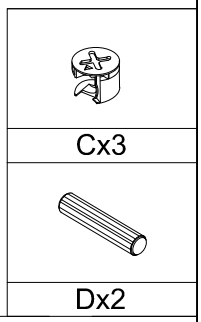


Ensure the screws are driven in at the center to avoid misalignment or shifting of the hinge to one side.

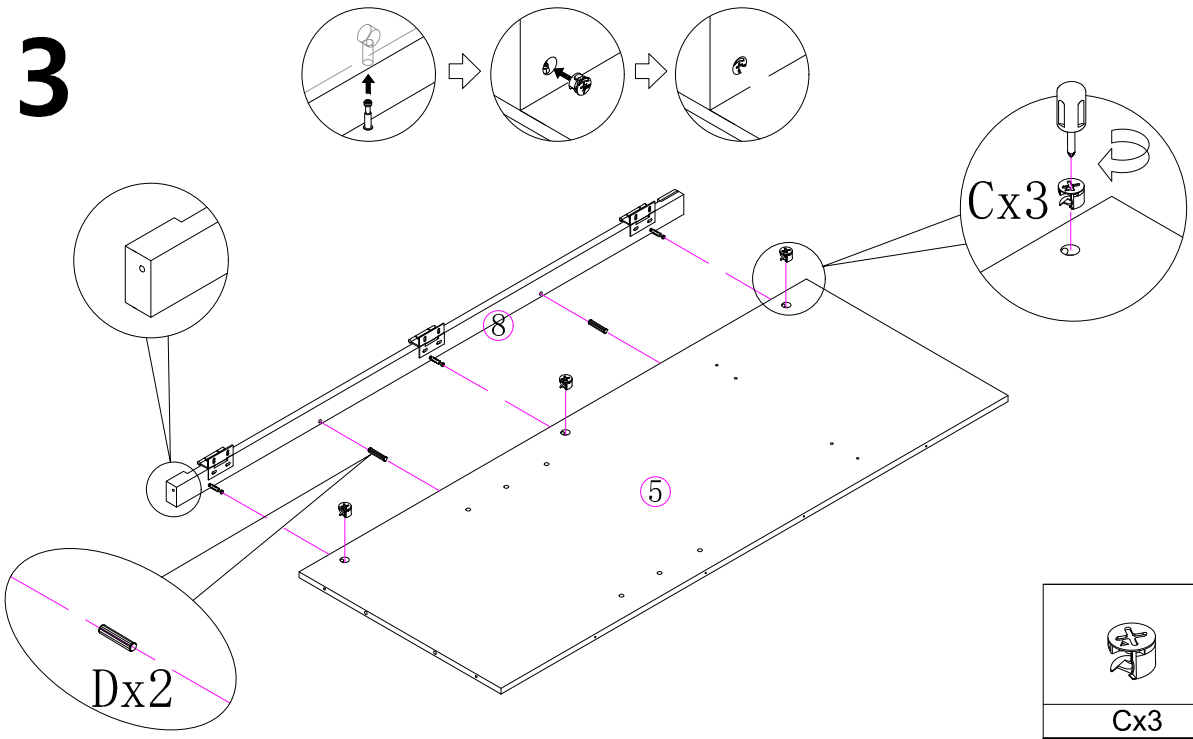
Ensure the hinge is flush against the panel when installing, then secure it with screws.

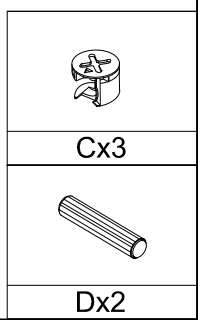
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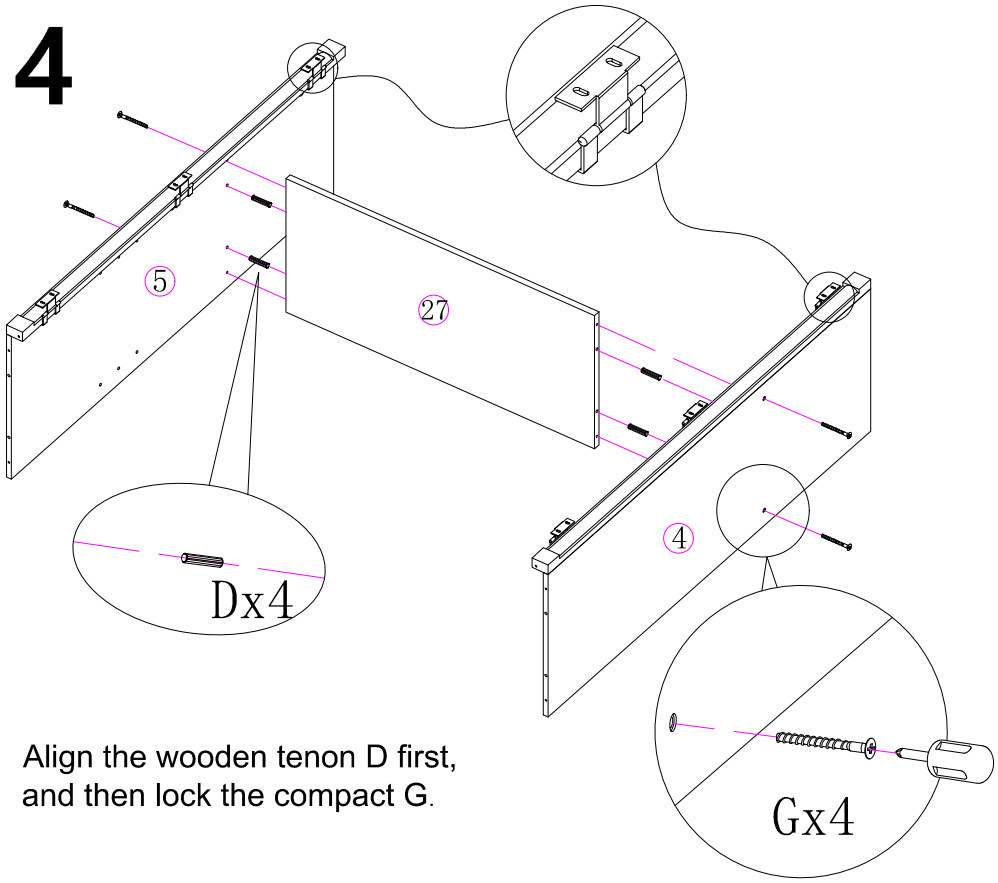


3

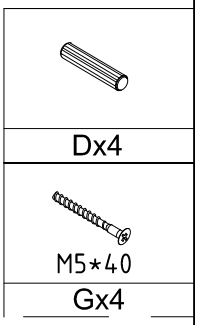




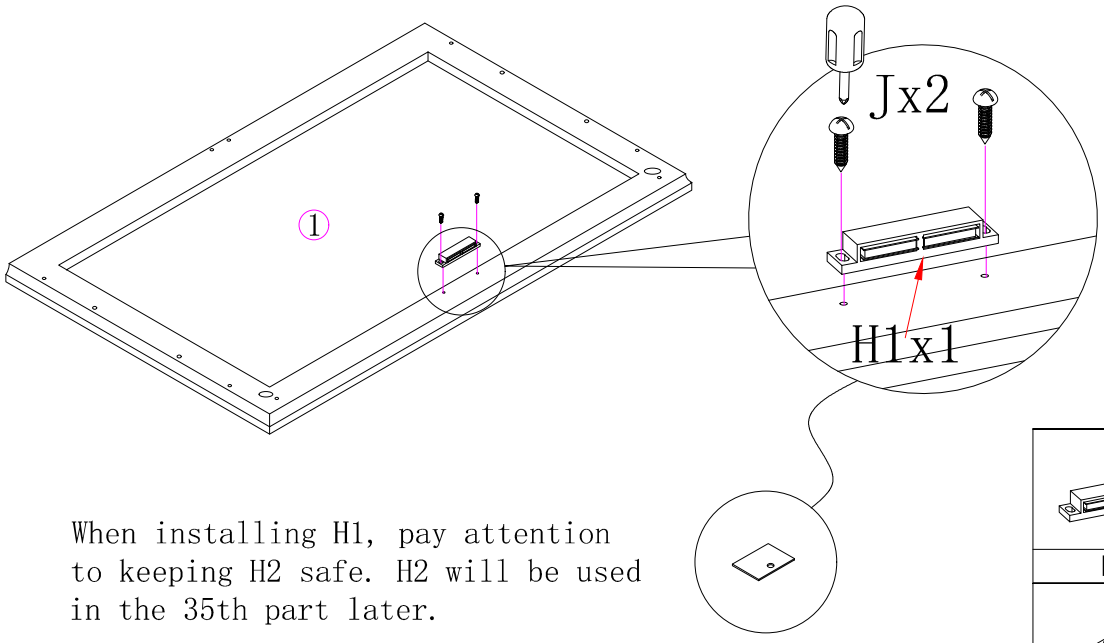
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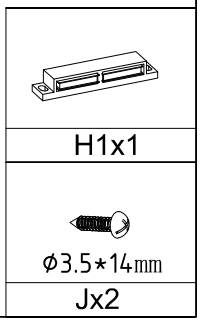
Align the wooden tenon D first, and then lock the compact G.



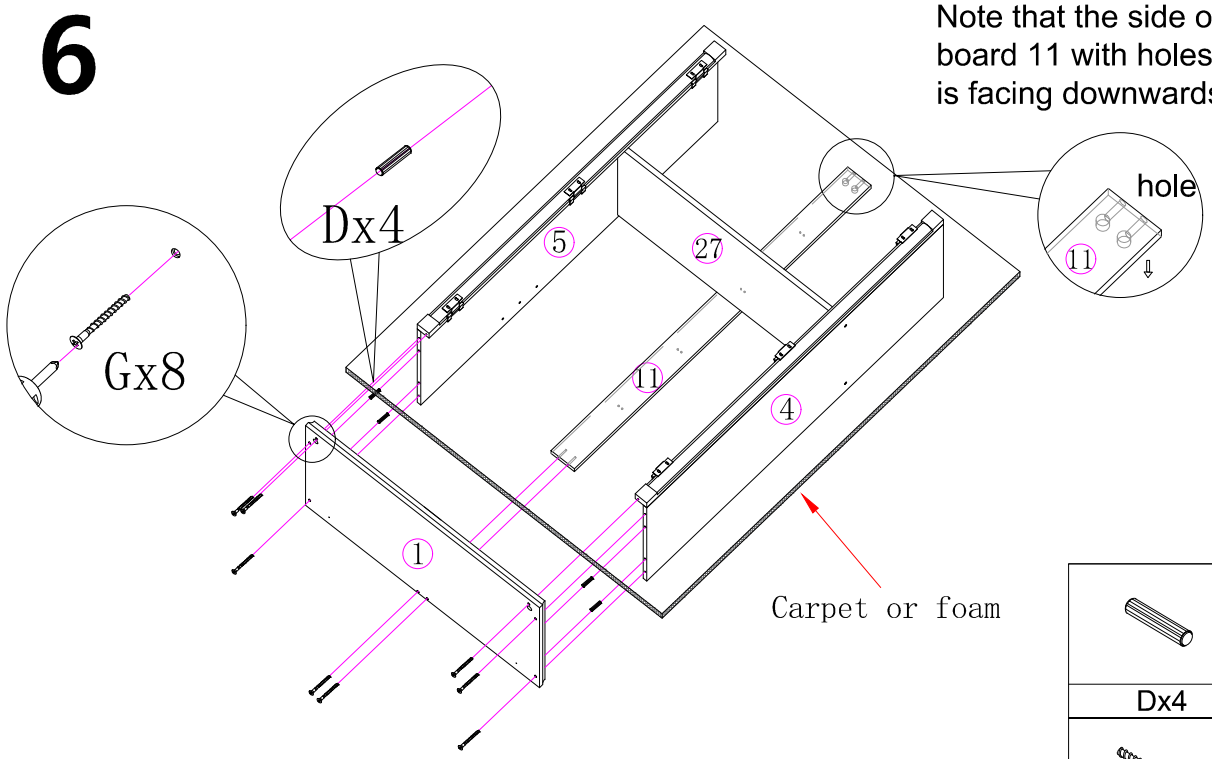
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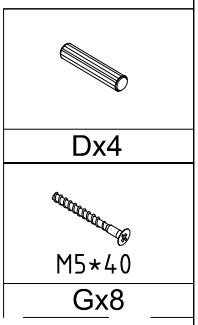
When installing H1, pay attention to keeping H2 safe. H2 will be used in the 35th part later.



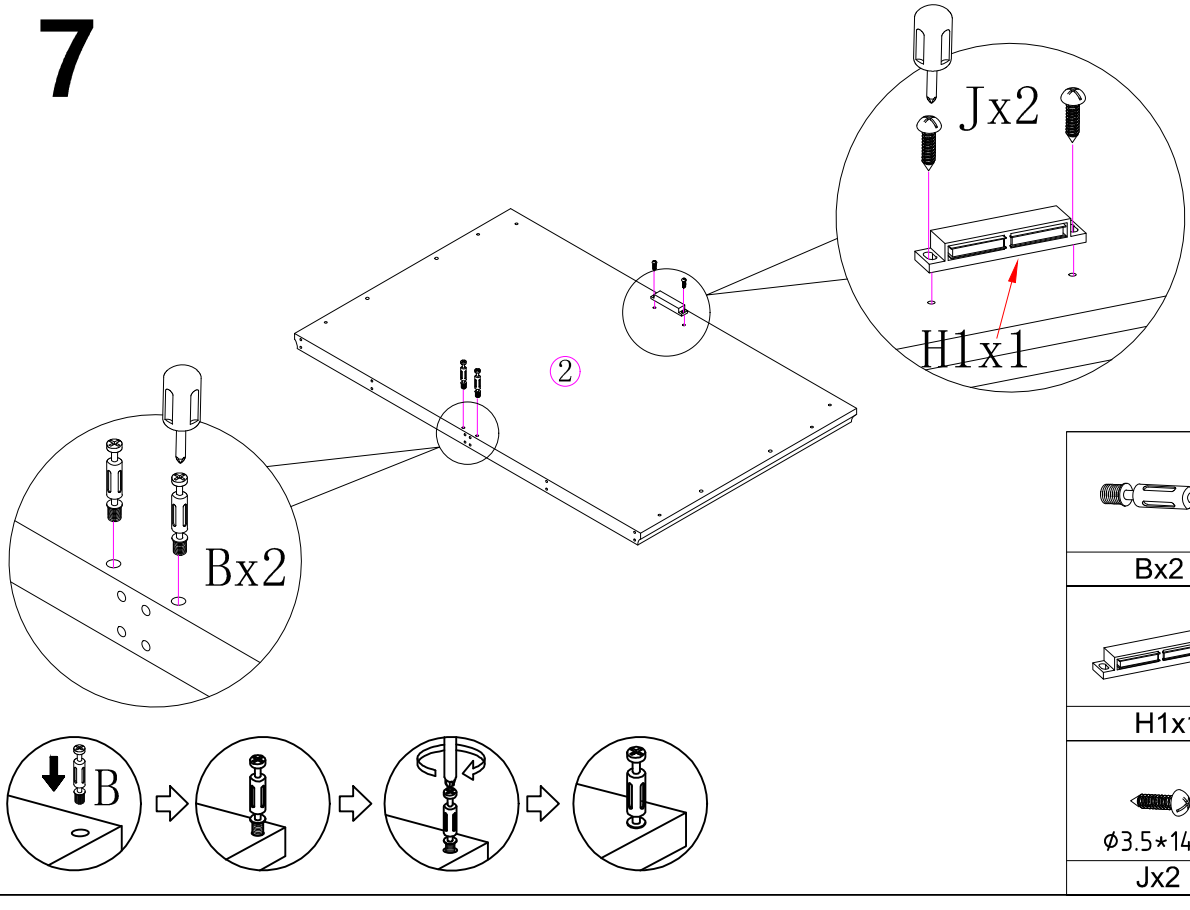
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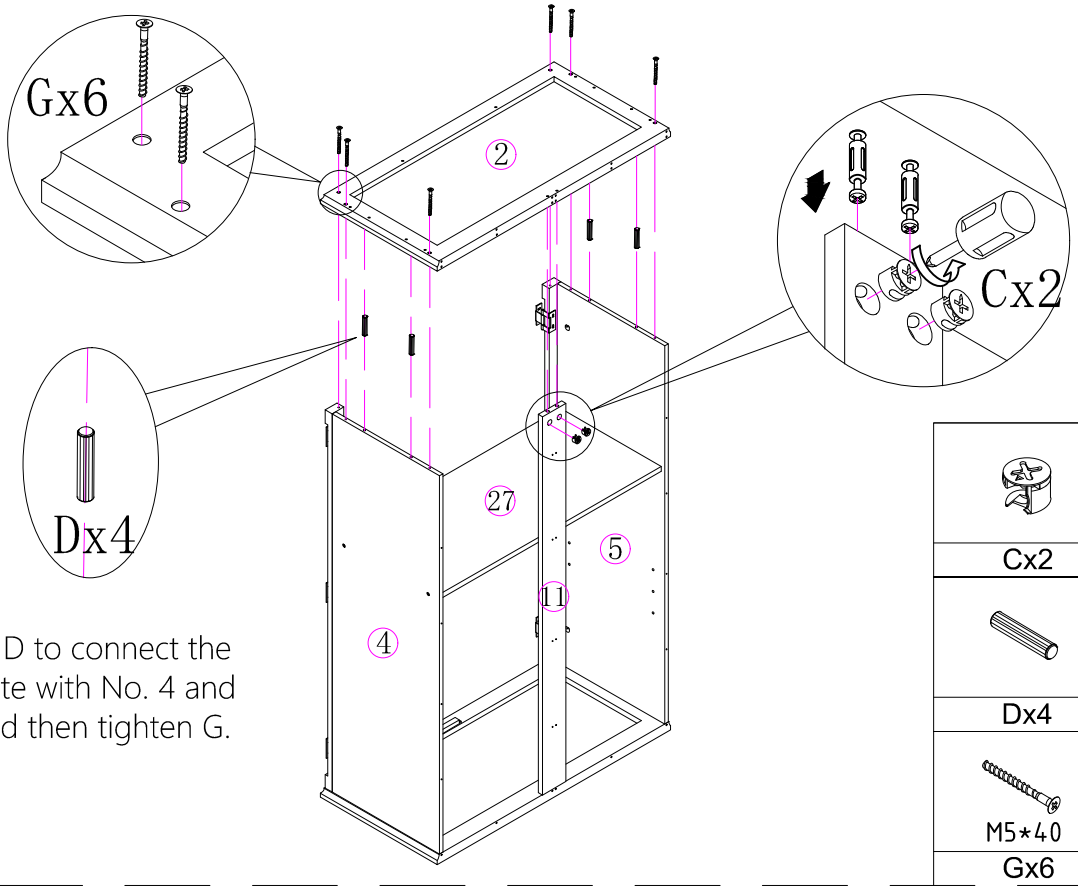
First align the wooden tenon D with the connection, then fix the G lock.



7



8



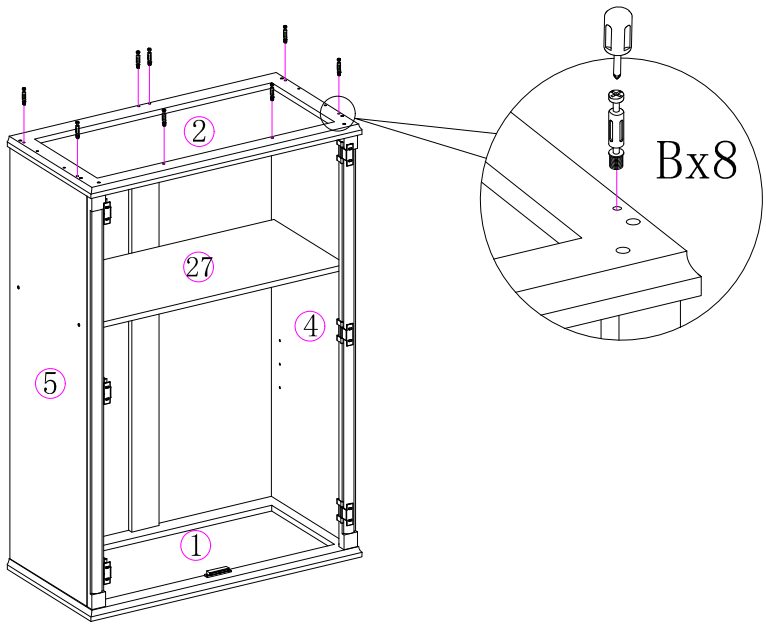
First, use D to connect the No. 2 plate with No. 4 and No. 5, and then tighten G.

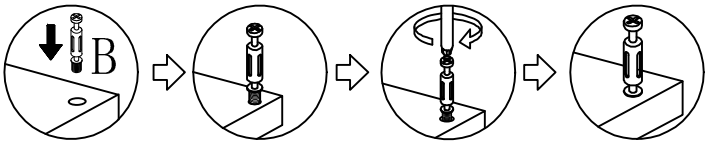
Cx2

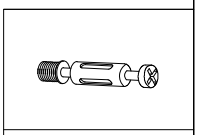
Dx4

M5*40
Gx6

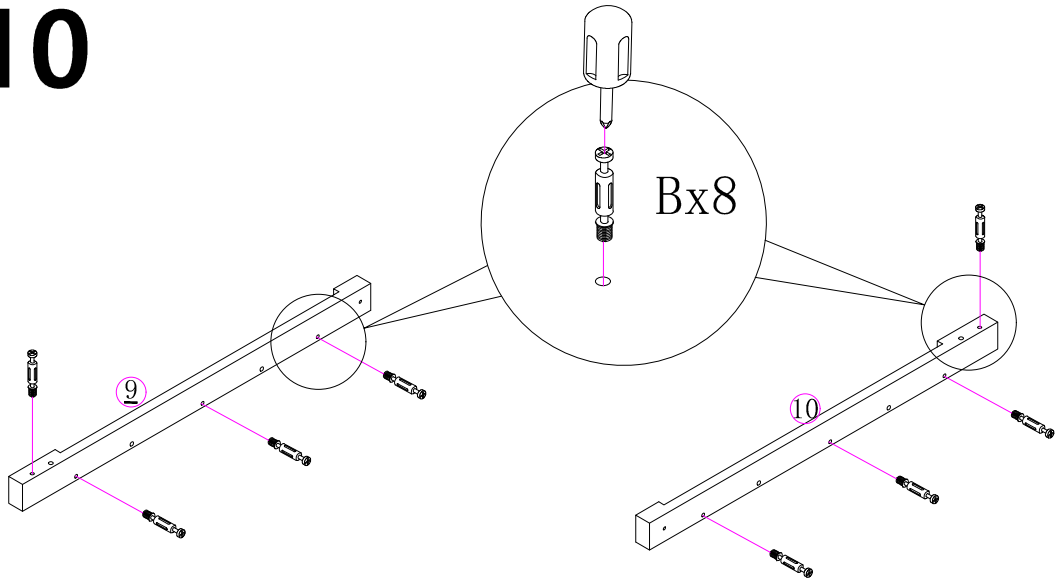
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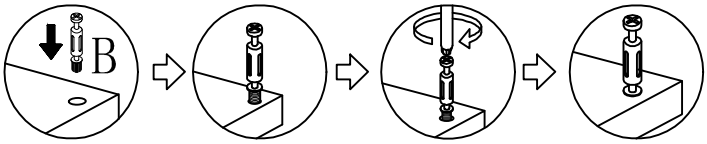





Bx8

10

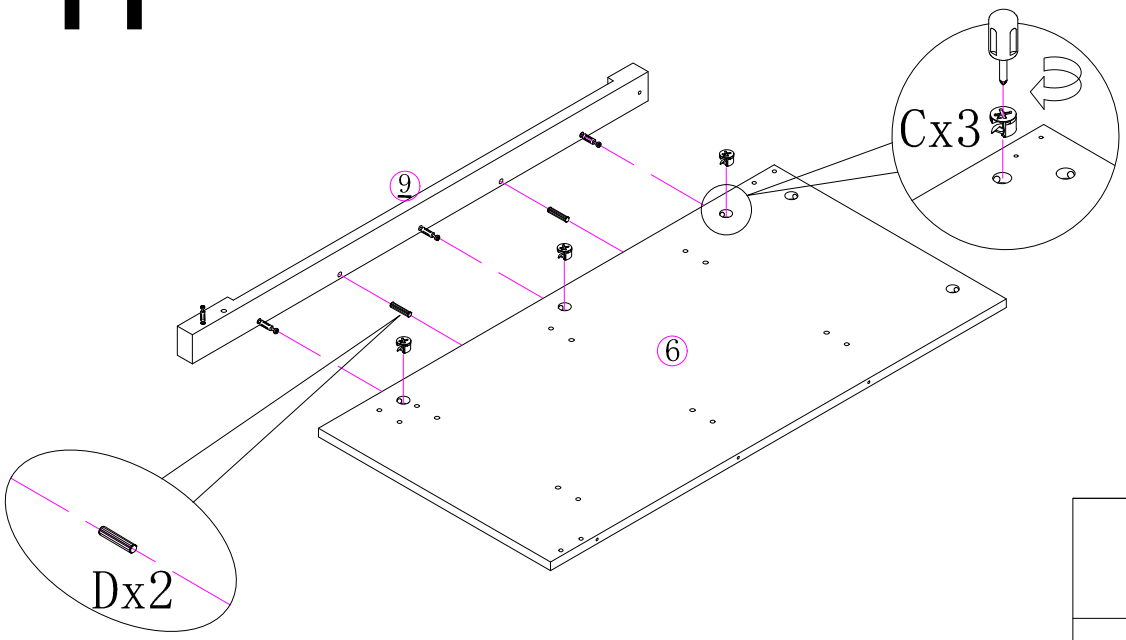


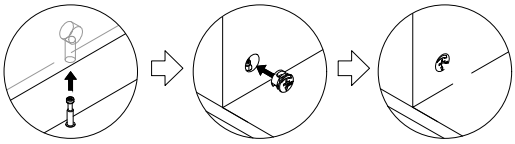




Bx8

11







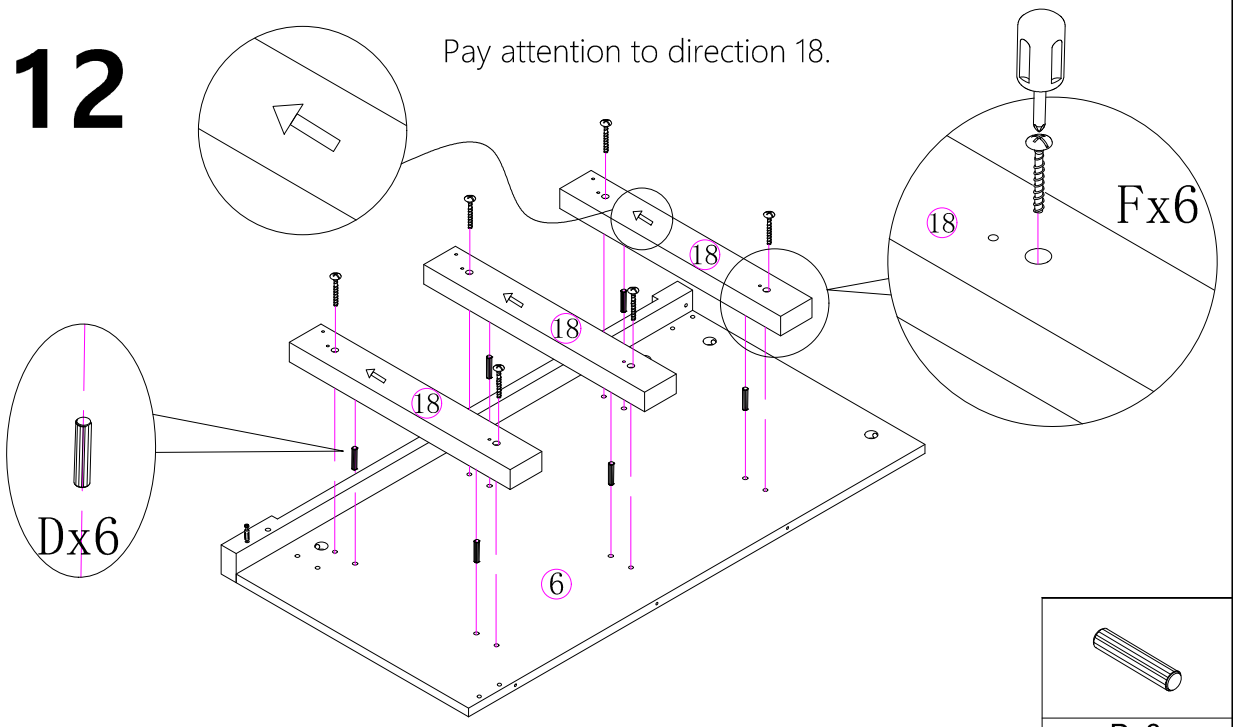
Cx3



Dx2

12

Pay attention to direction 18.

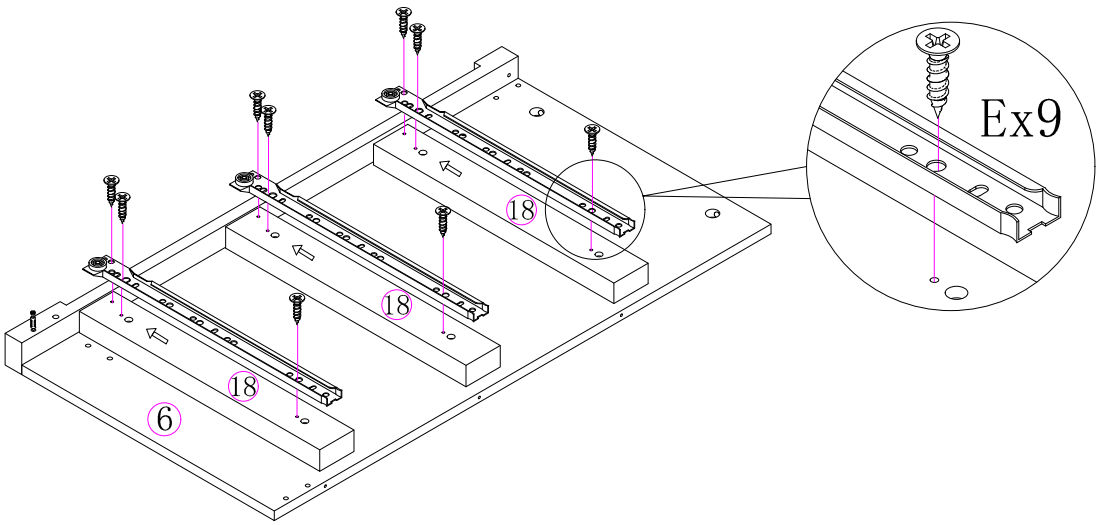


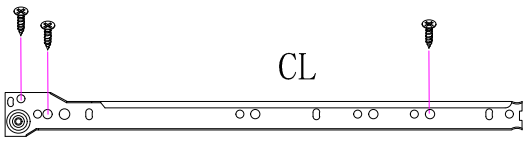
Align the wooden tenon D first, then lock F, please pay attention to the direction of component 18.

Dx6
 M4*30mm
Fx6

13

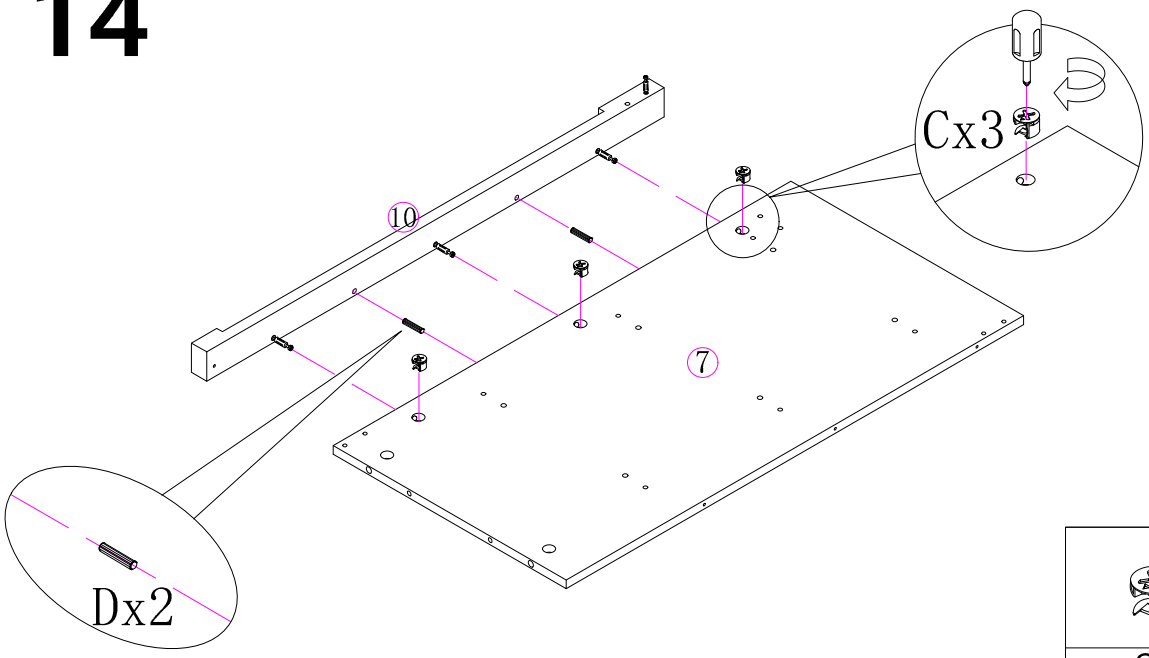
Please pay attention to locking it in the center of the hole and not tilting it, so as not to touch the slide rail when installing the drawer.

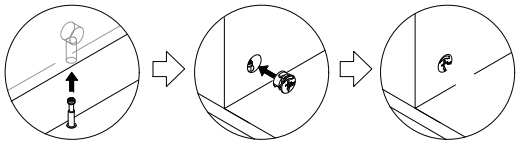




	 ϕ3.5*12mm
CLx3	Ex9

14



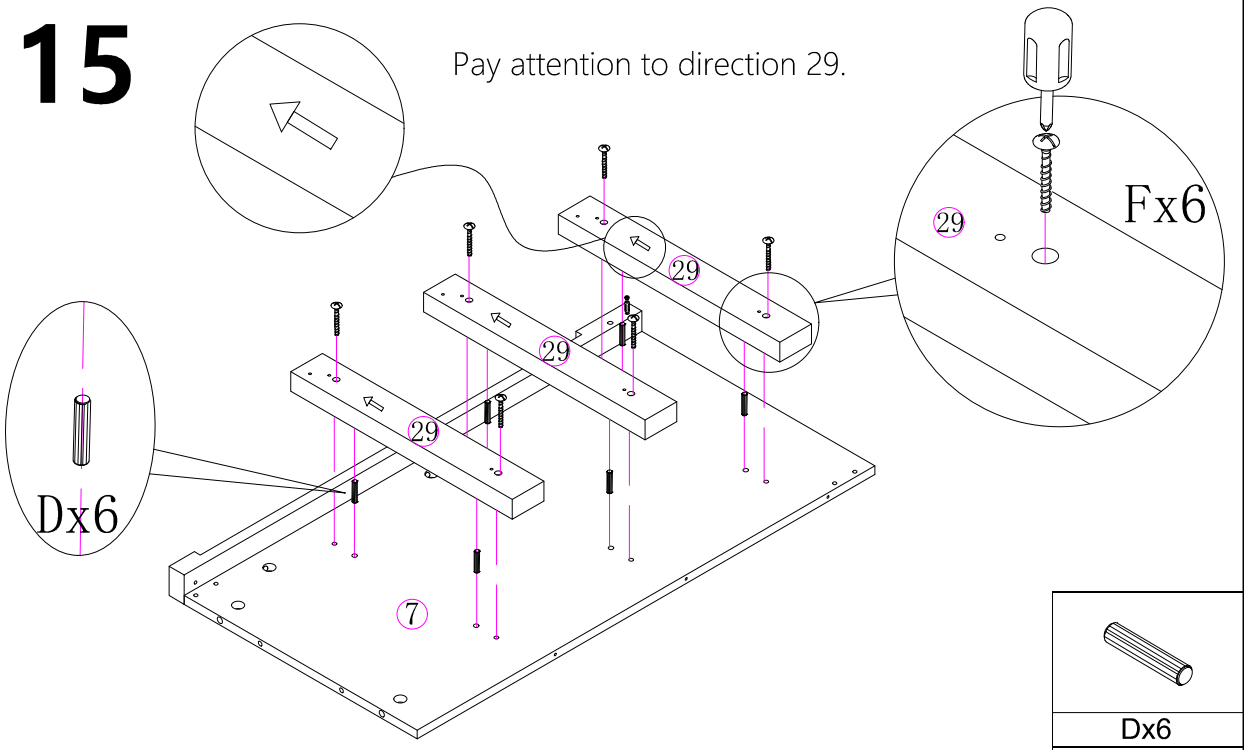


Cx3

Dx2

15

Pay attention to direction 29.



Dx6

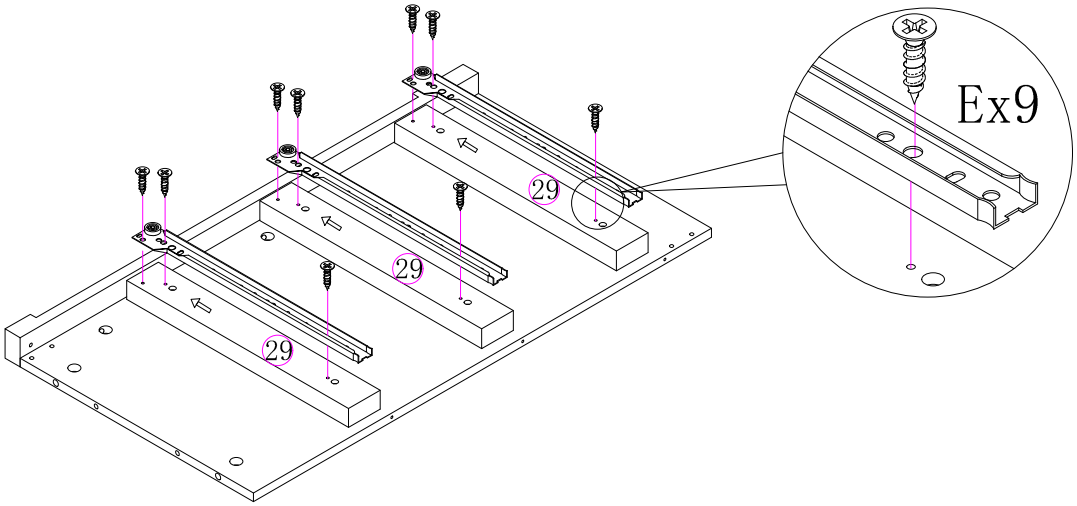
M4*30mm

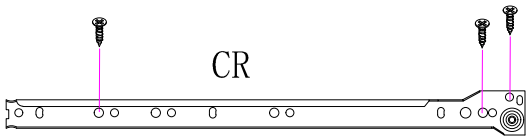
Fx6

Align the wooden tenon D first, then lock F, please pay attention to the direction of component 29.

16

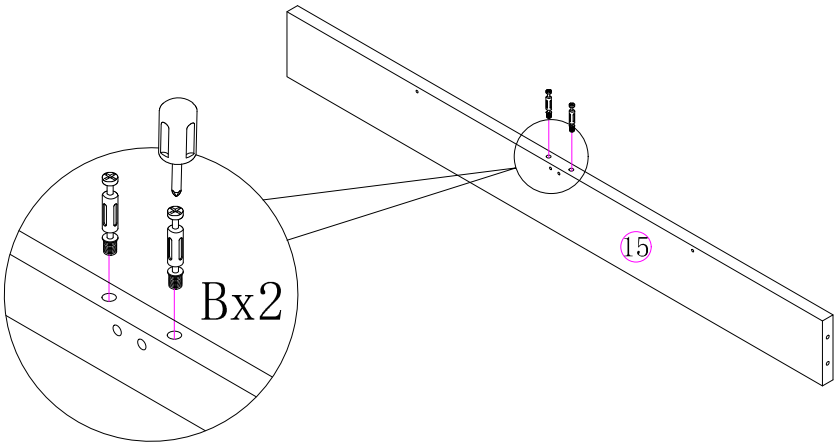
Please pay attention to locking it in the center of the hole and not tilting it, so as not to touch the slide rail when installing the drawer.

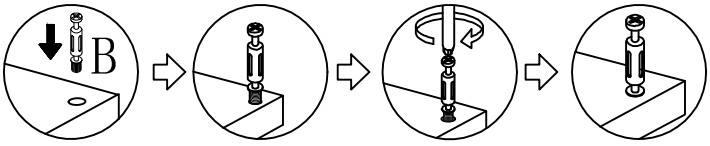




	
CRx3	ϕ3.5*12mm Ex9

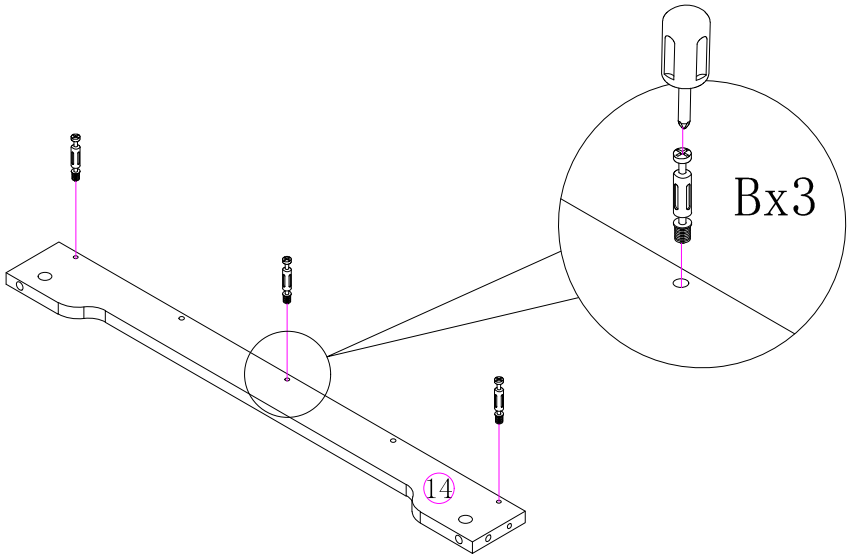
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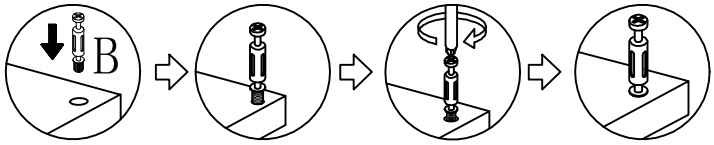


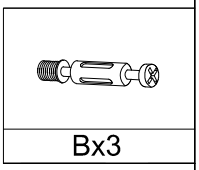



Bx2

18

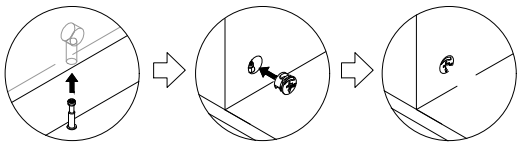


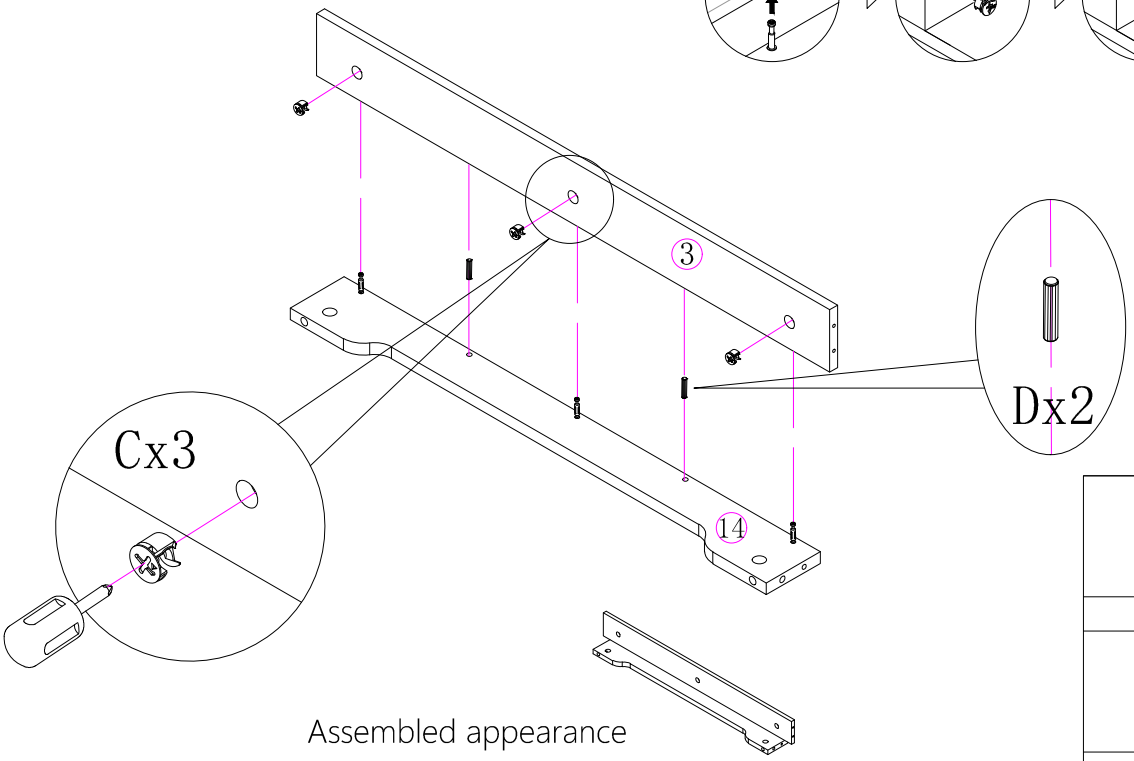




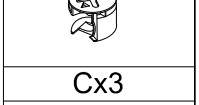
Bx3

19

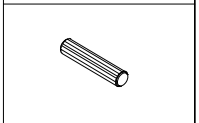




Assembled appearance



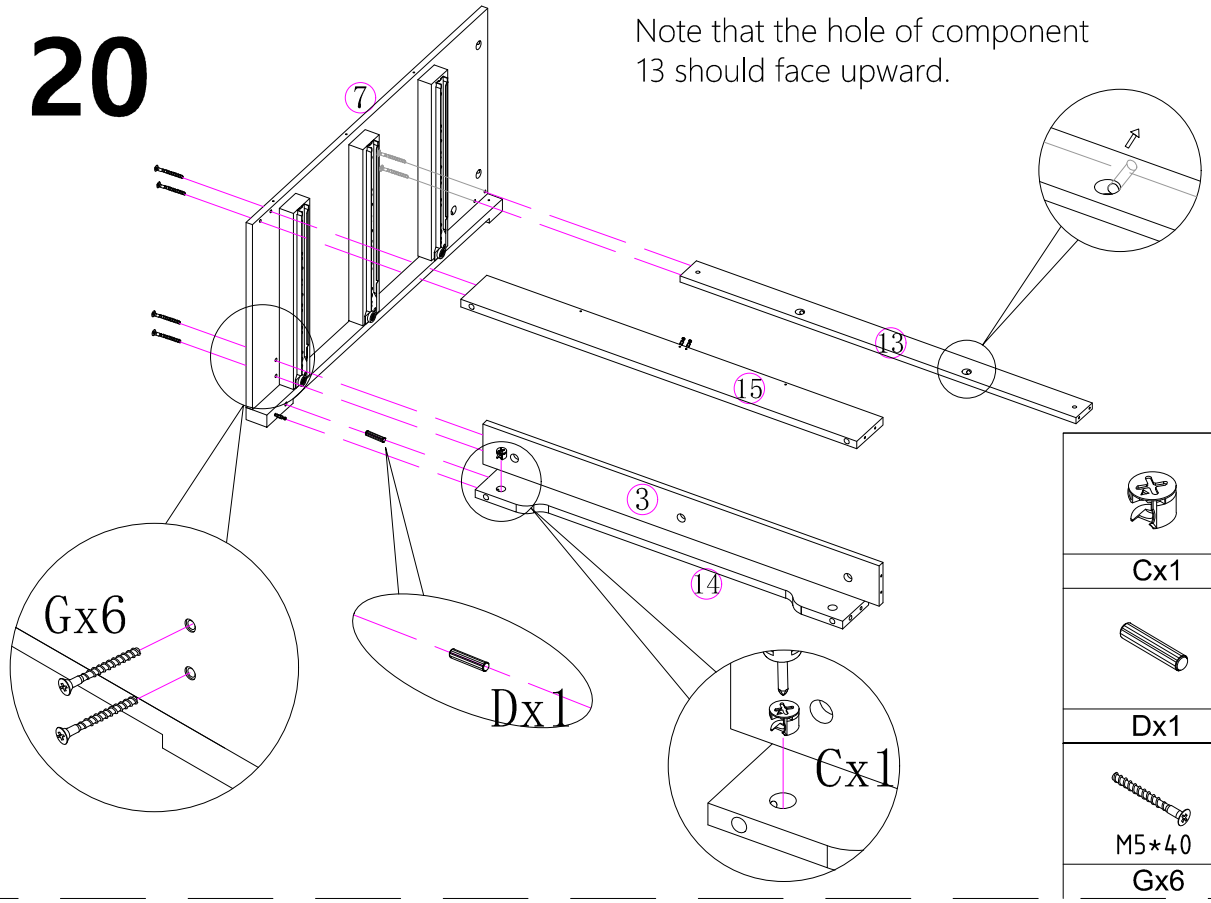
Cx3



Dx2

20

Note that the hole of component 13 should face upward.



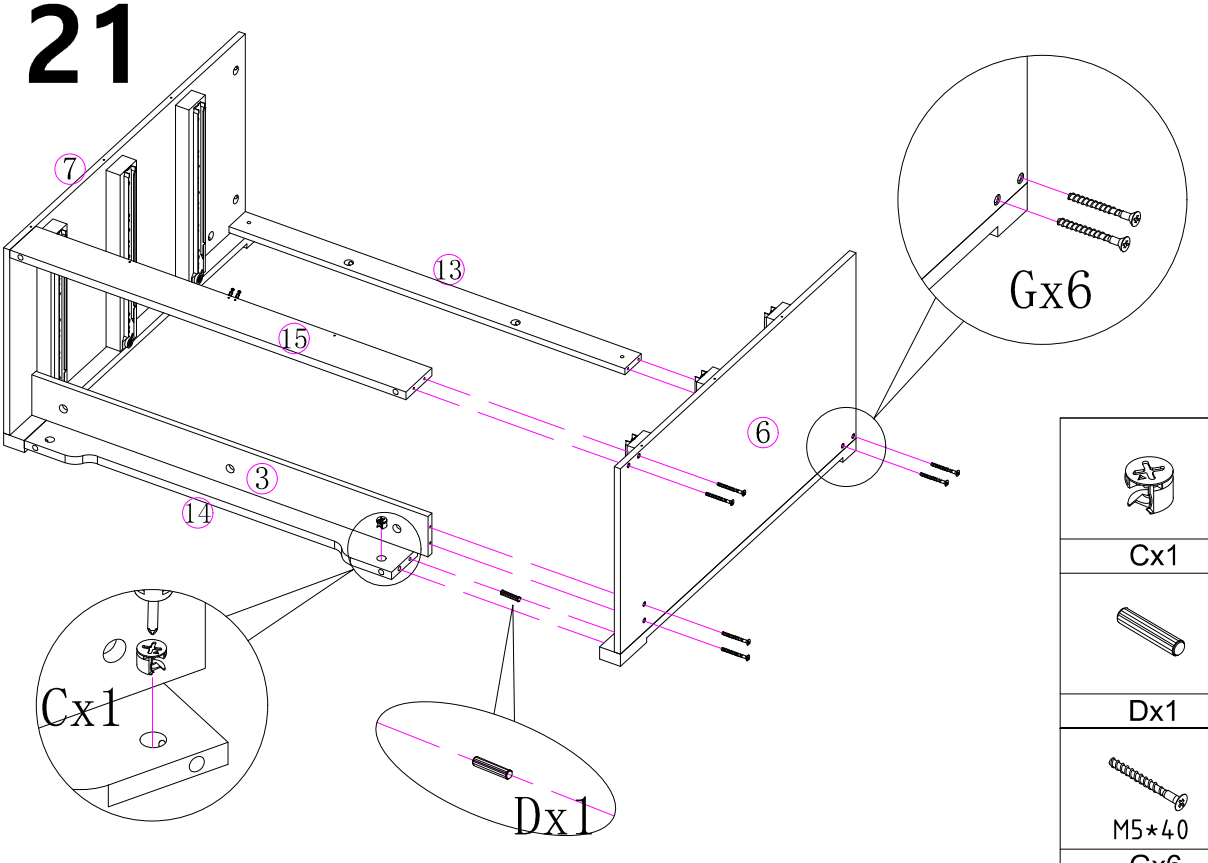
Cx1

Dx1

M5*40

Gx6

21



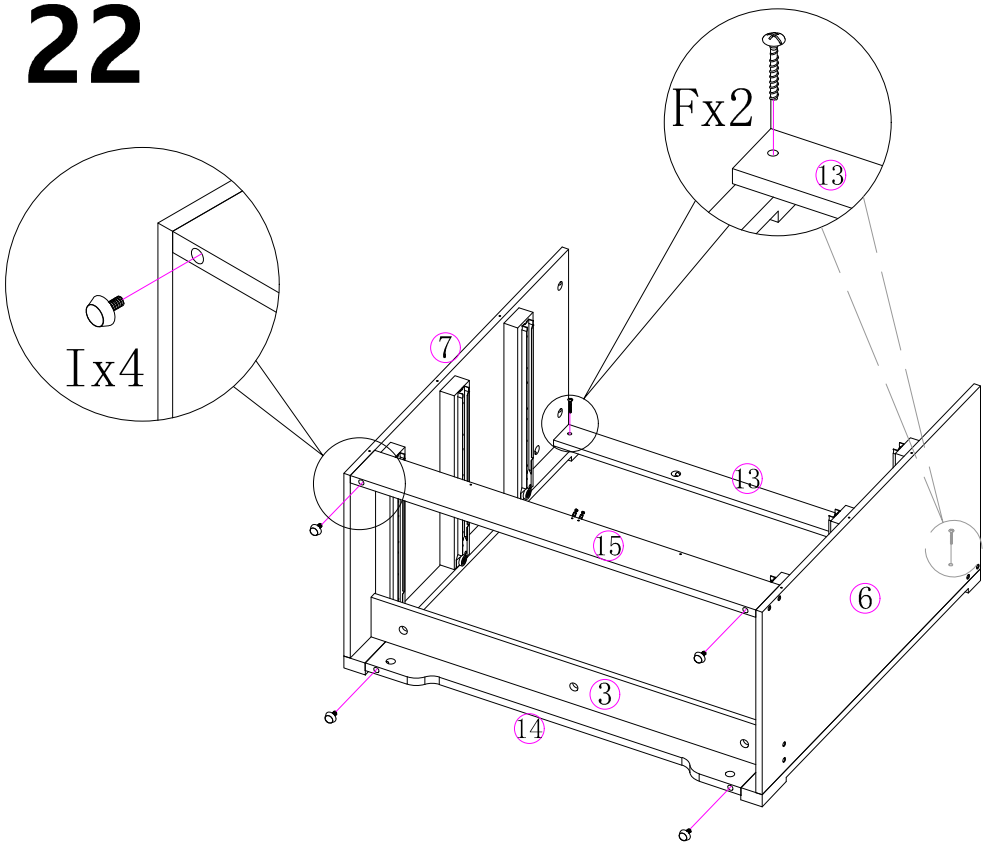
Cx1

Dx1

M5*40

Gx6

22





M4*30mm

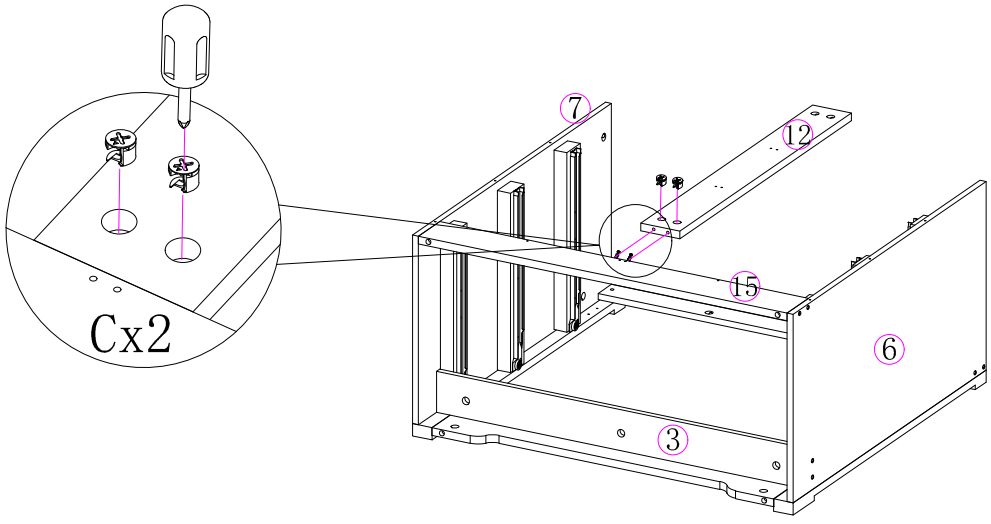
Fx2



M6*11mm

Ix4

23

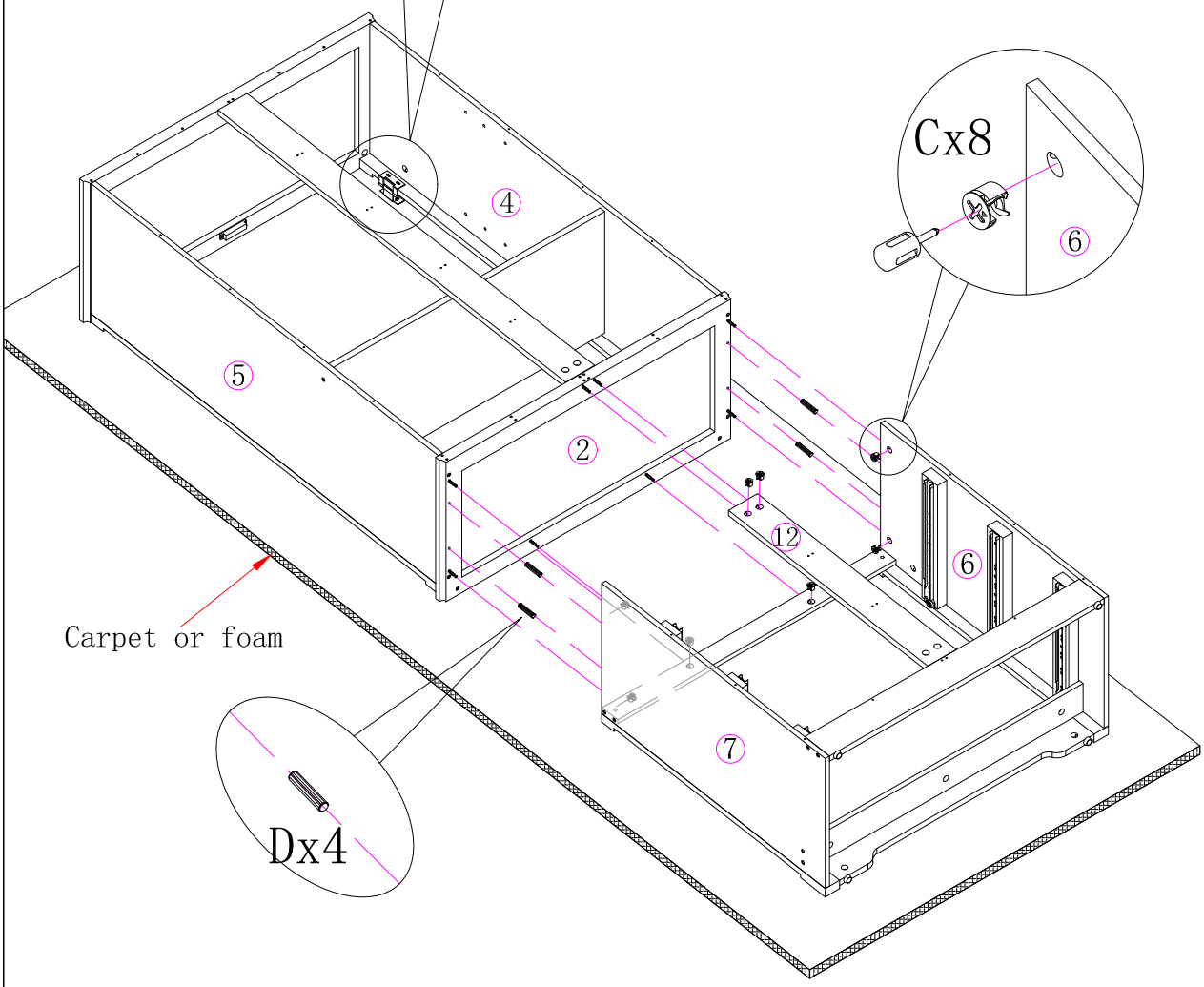




Cx2

24

When laying down the 1-2-4-5 combination, pay attention to cushion the bottom with foam or carpet to avoid scratching the cabinet by the hinge.



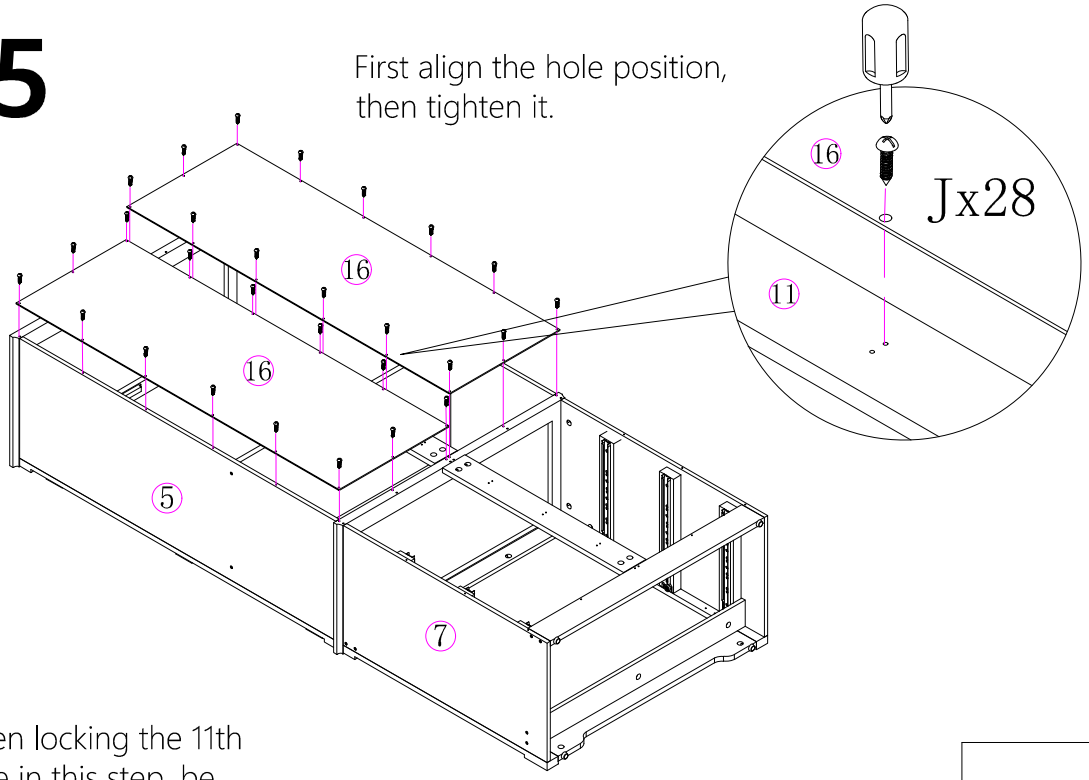
Note that when connecting the upper and lower cabinets, the lower part should be padded with foam or carpet. Note that the 12 # part should be aligned. This step needs 2 people to complete.


Cx8


Dx4

25

First align the hole position, then tighten it.



When locking the 11th plate in this step, be careful not to break it.

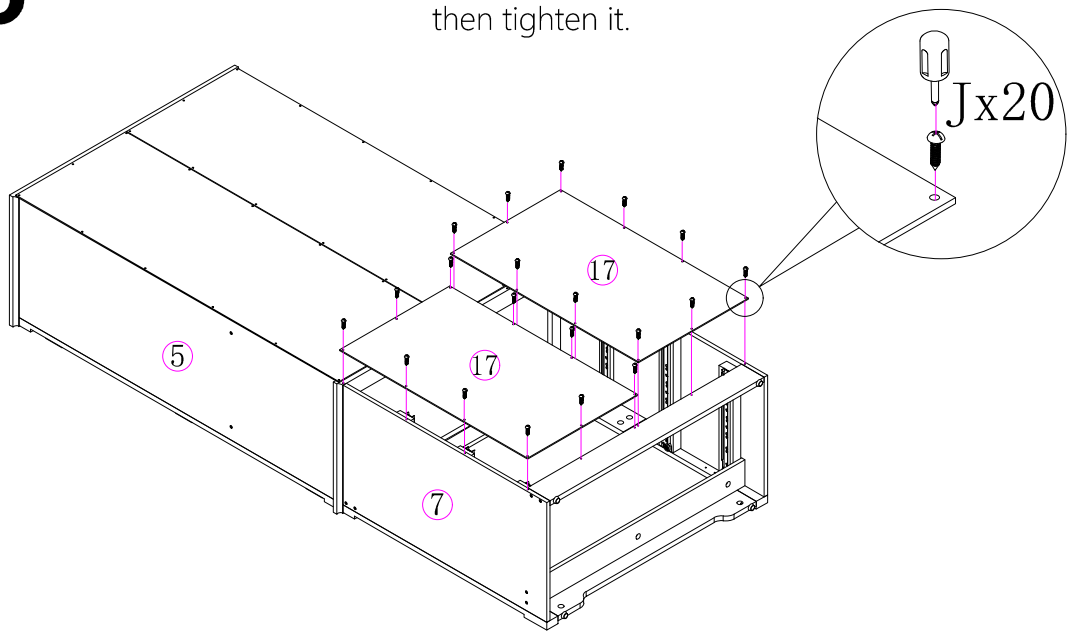


ϕ3.5*14

Jx28

26

First align the hole position, then tighten it.

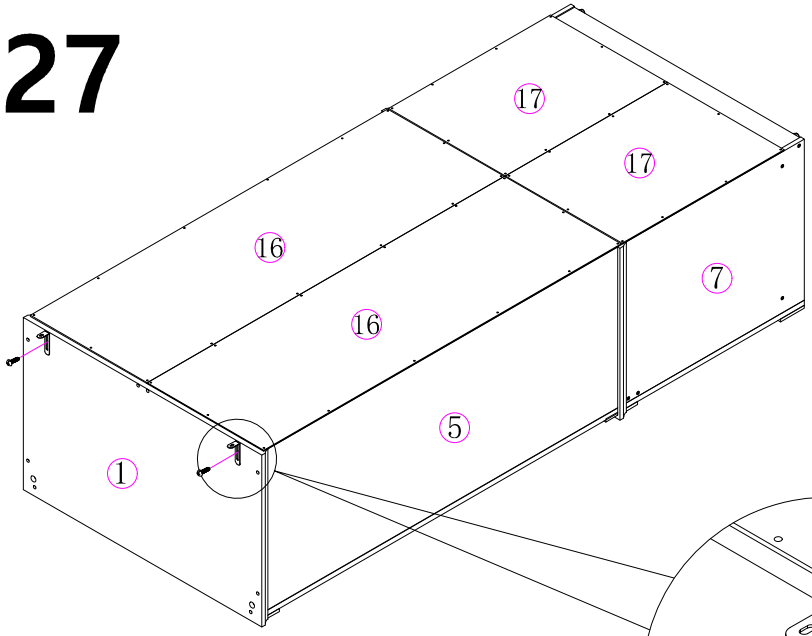


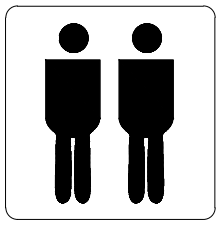


ϕ3.5*14

Jx20

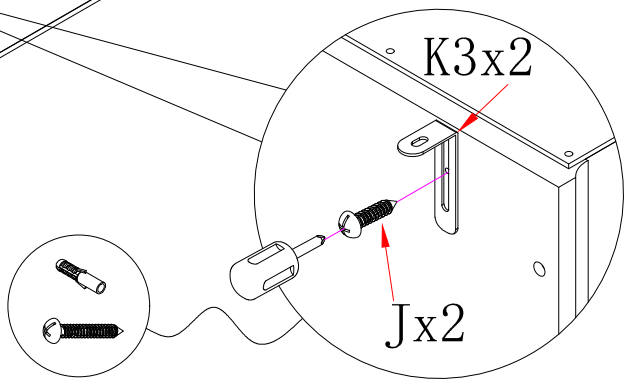
27







Flip 90 degrees



When installing K3, pay attention to keeping K1 and K2 safe. K1 and K2 will be used in the 38th part later.



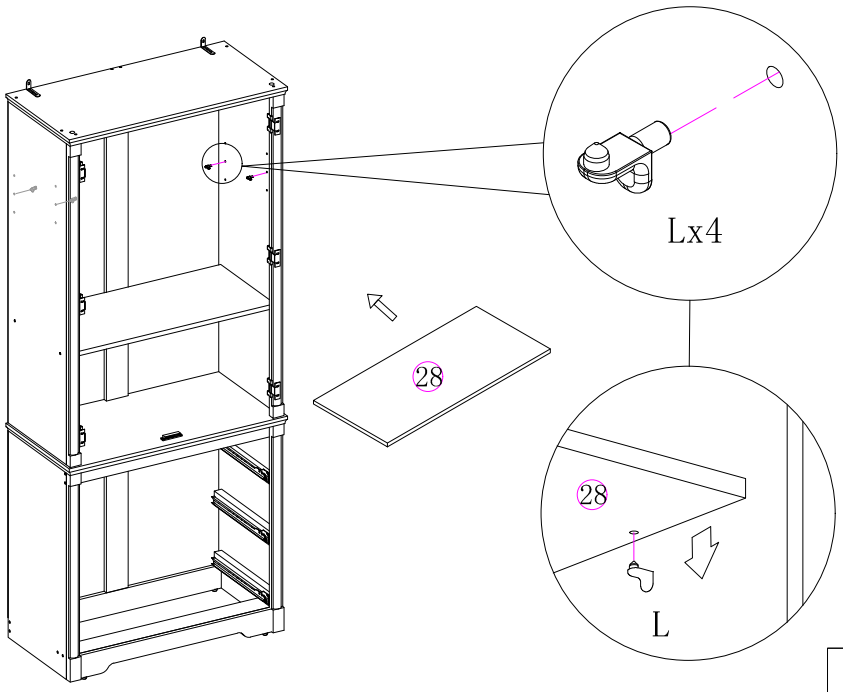
K3x2



ø3.5*14

Jx2

28



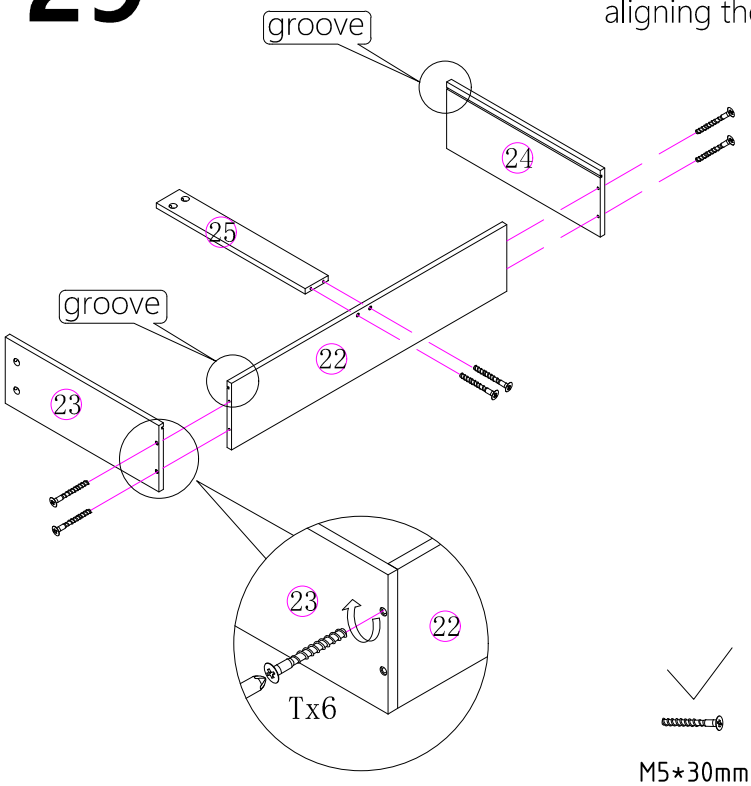


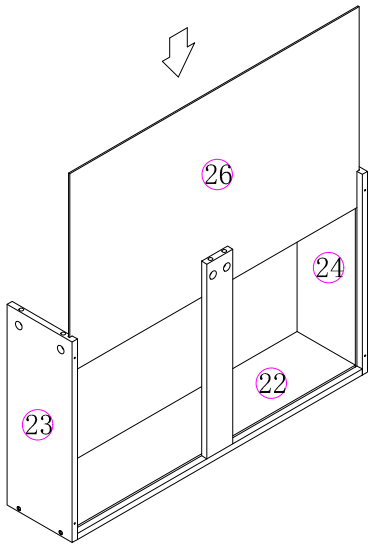
Lx4

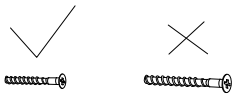
29

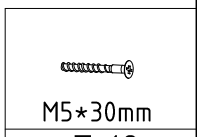
Pay attention to aligning the grooves.

X3



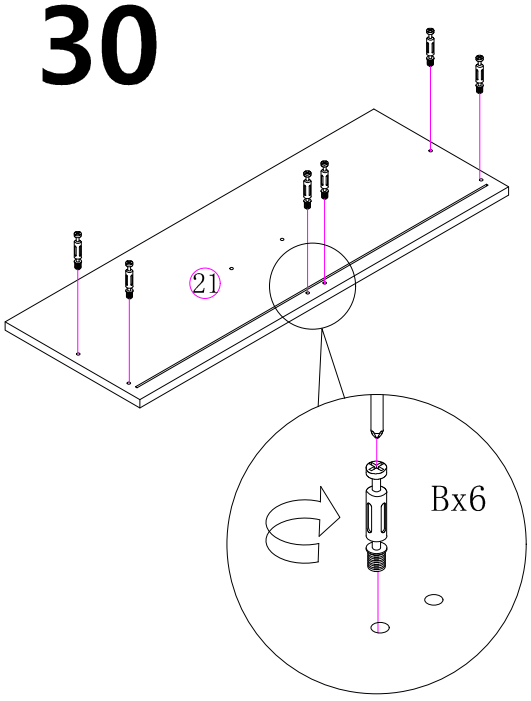


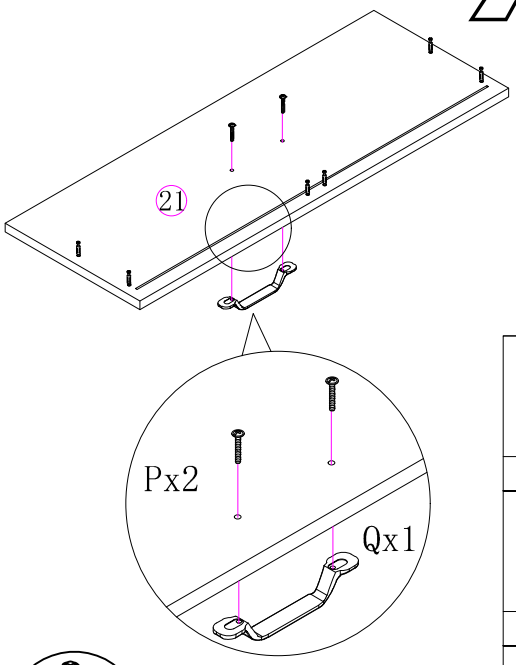


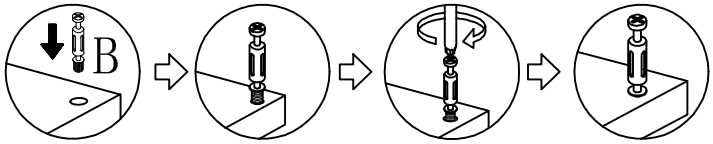


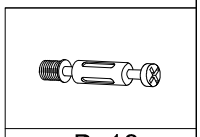
30

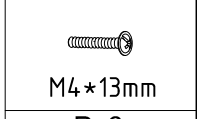
X3

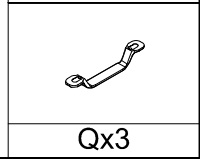






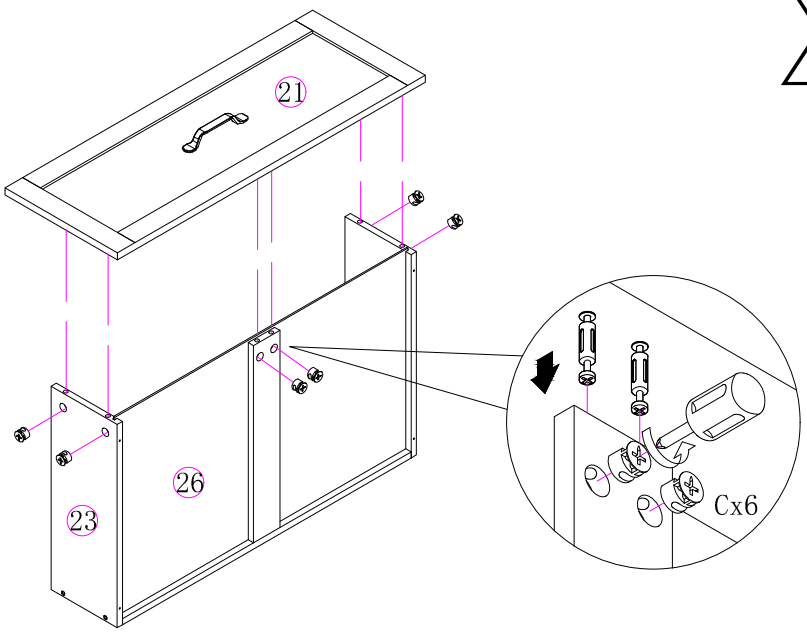


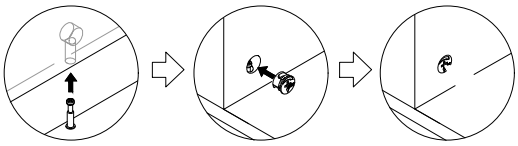




31

X3



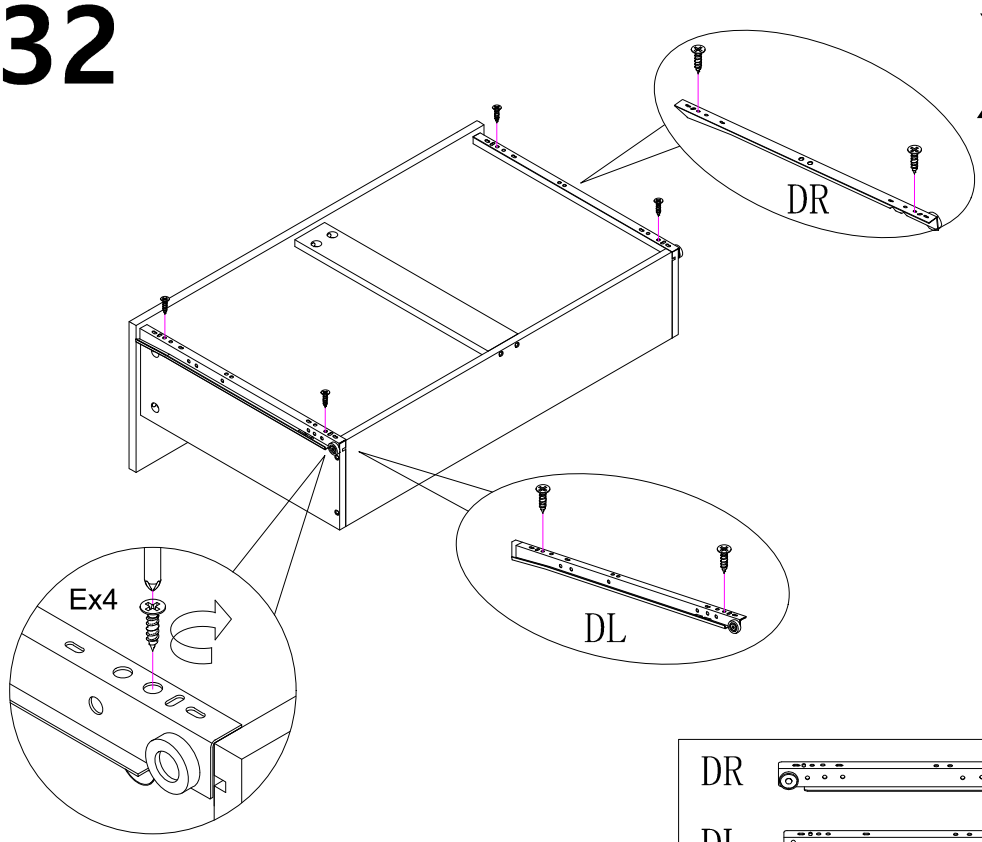




Cx18

32

X3

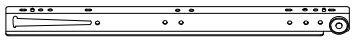




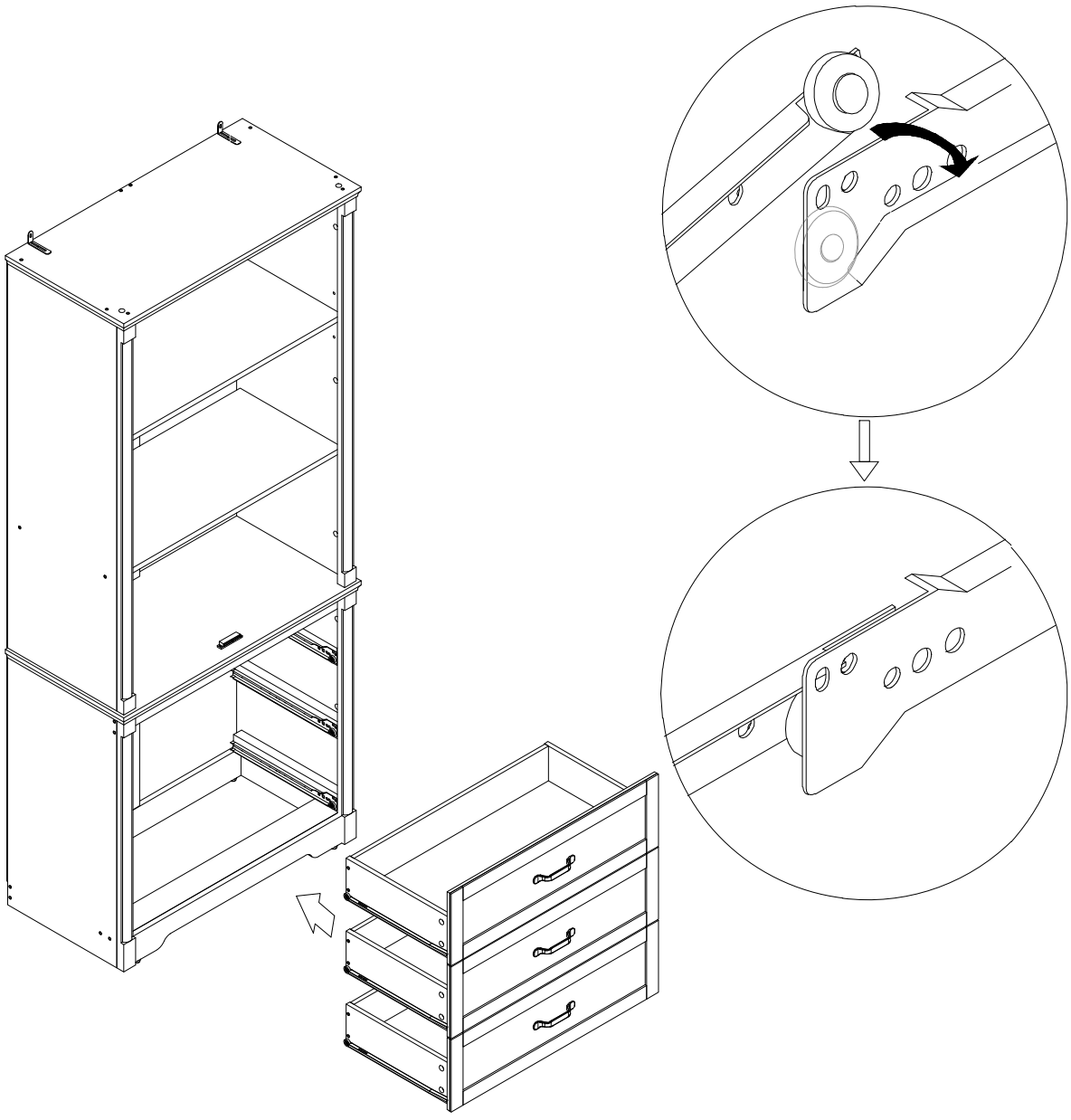
ϕ3.5*12mm

Ex12

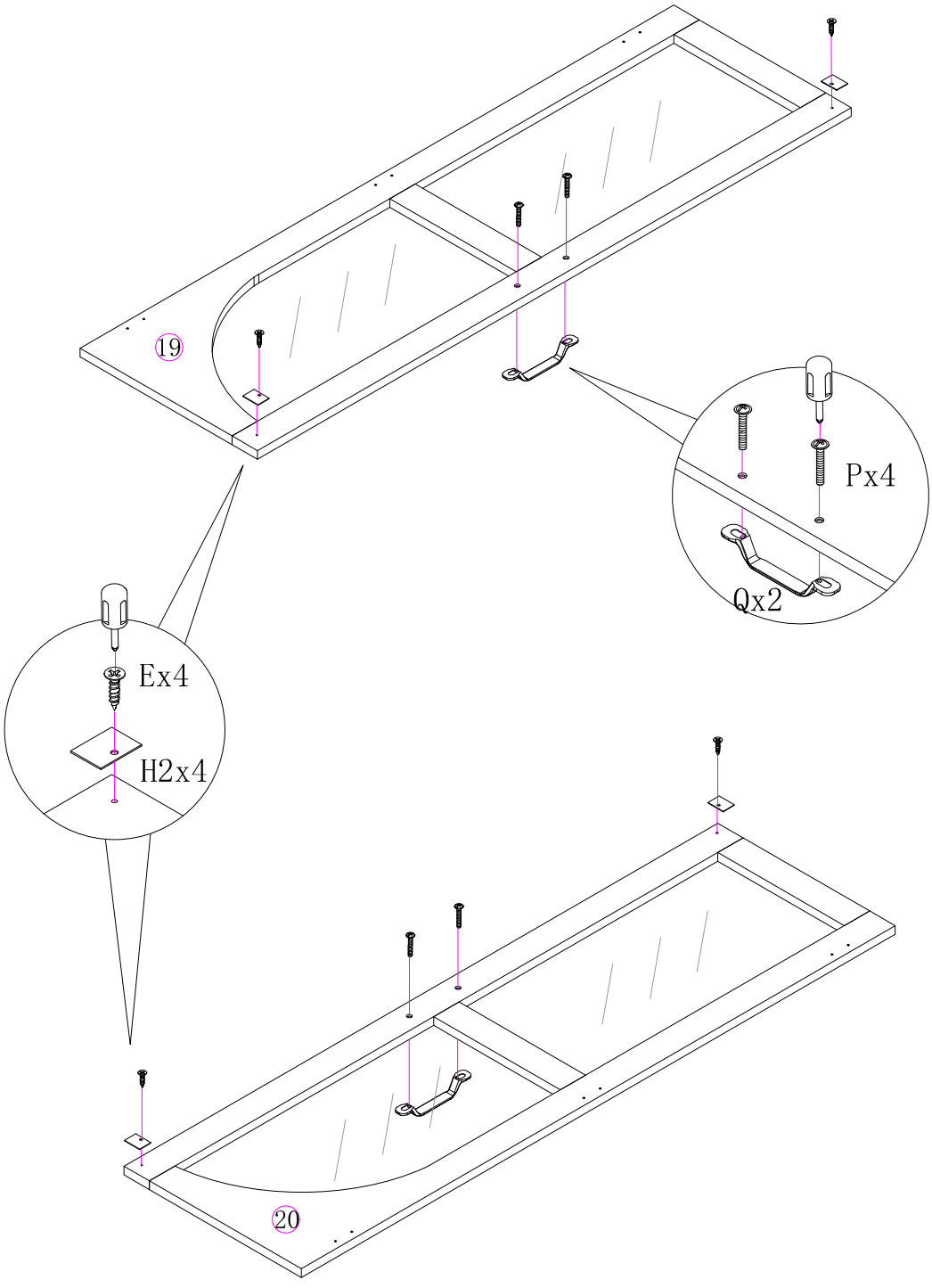
DR X3

DL  X3

33

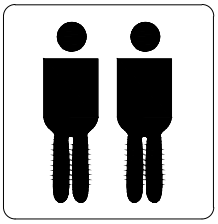


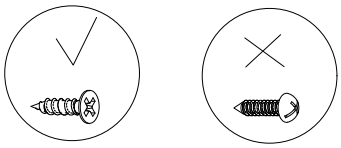
34



ϕ3.5*12
Ex4
H2x4
M4*13
Px4
Qx2

35





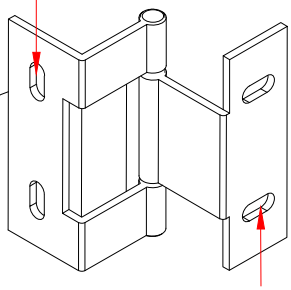
Ensure the screws are driven in at the center to avoid misalignment or shifting of the hinge to one side.

Ensure the hinge is flush against the panel when installing, then secure it with screws.

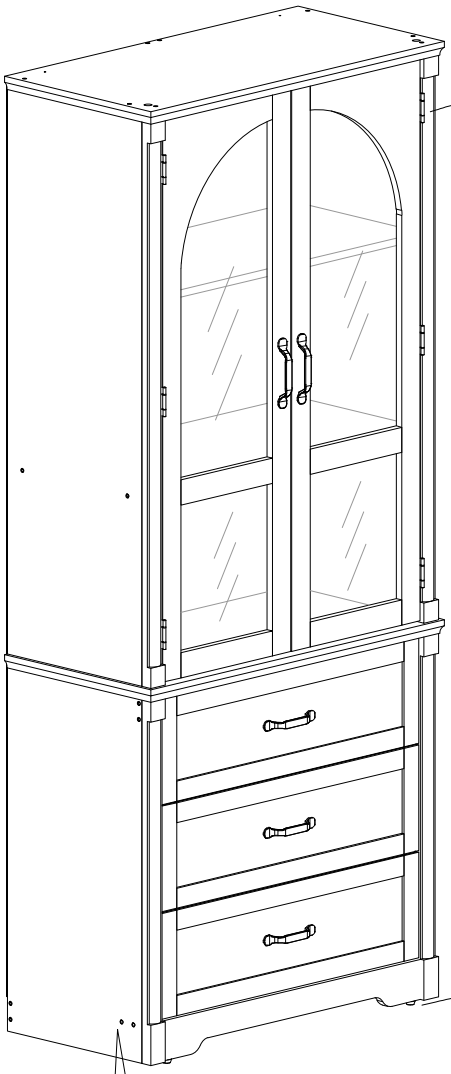

ϕ3.5*14
Sx12

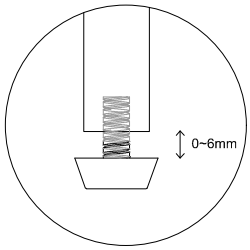
36

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.



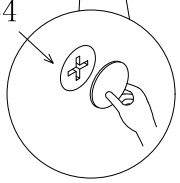
If the gap between the door panel and the cabinet is uneven from left to right after installation,you can use these two holes to sdjust the horizontal alignment of the door panel.

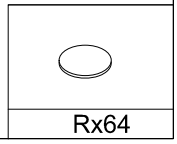




When the ground is uneven or the door gap is uneven, please adjust the four adjustment feet.
This method can also adjust the unevenness of the door gap.

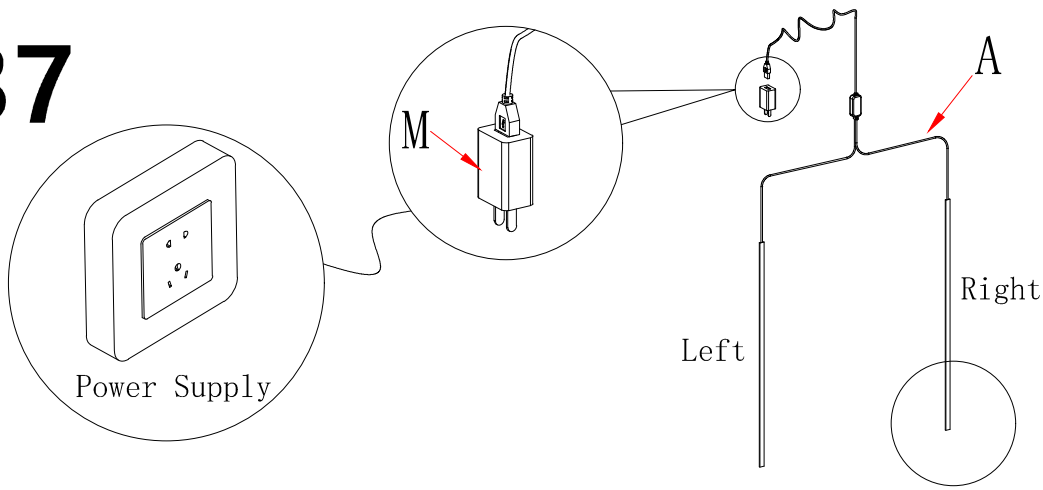
Rx64

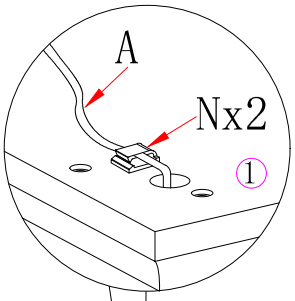




Rx64

37

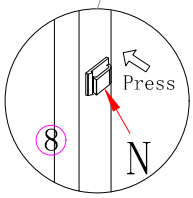




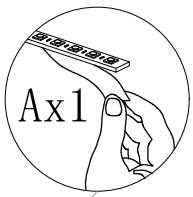
First fix N on numbers 1 and 8, then pass A through N and fix it.

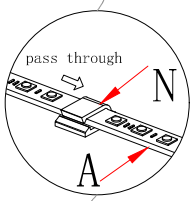
step1

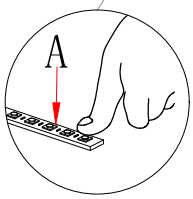




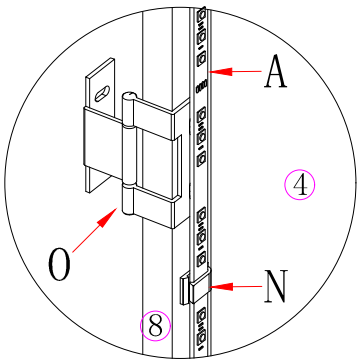
step2



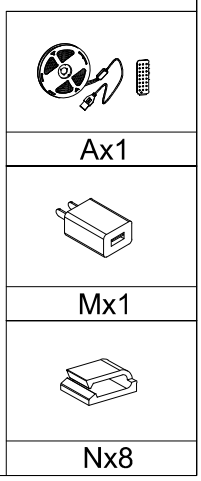




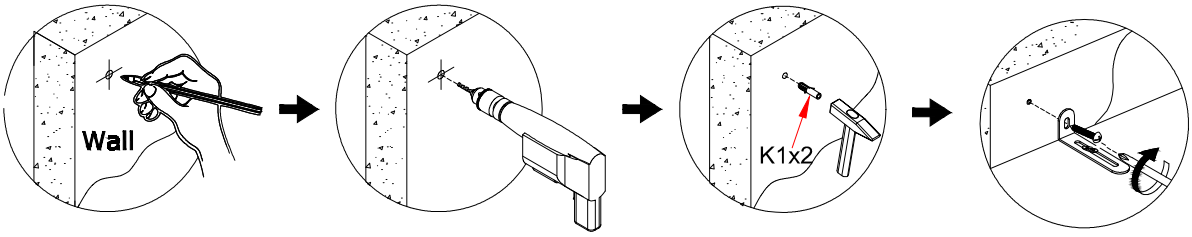




Schematic diagram after fixation



38



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 wallconnection device with screws.

