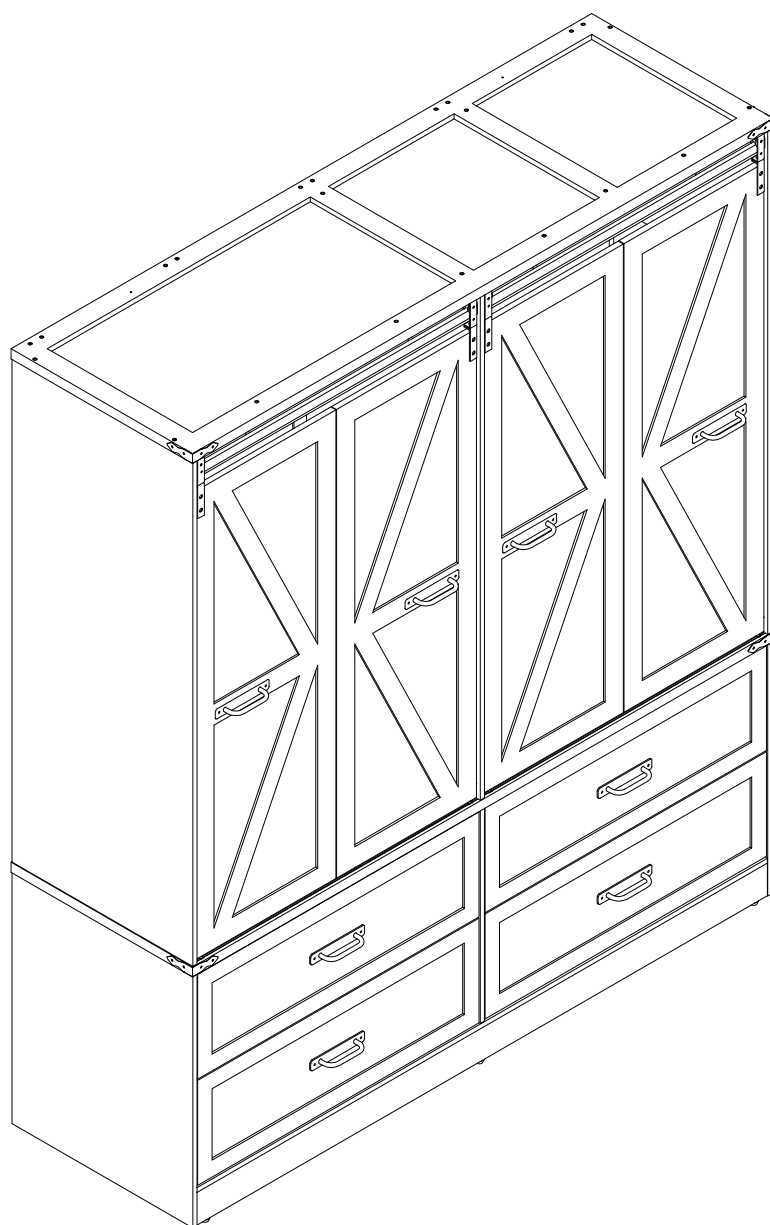


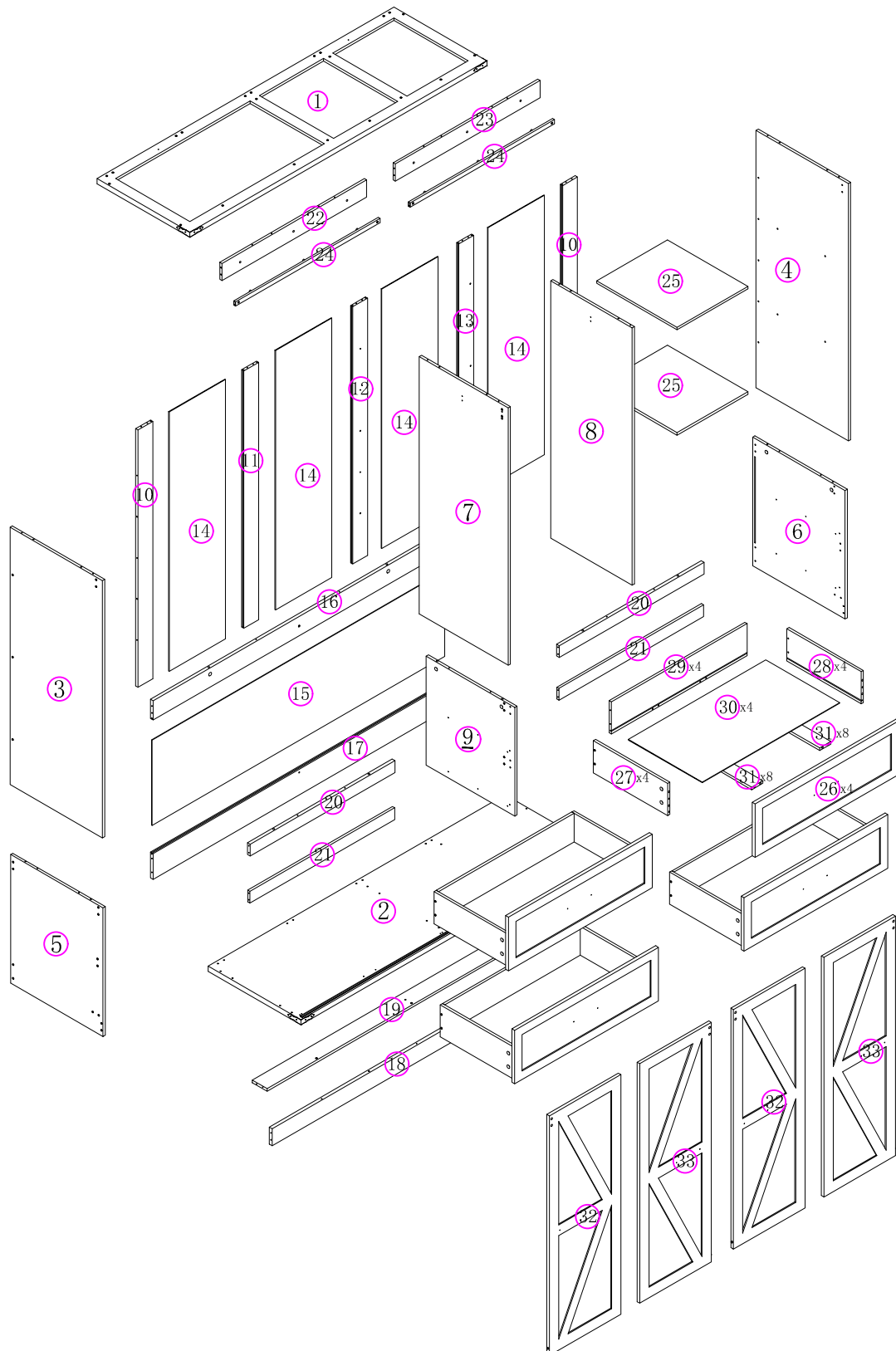
DJ0773BR
DJ0773WTBR

Assembly Instruction

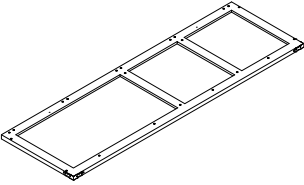
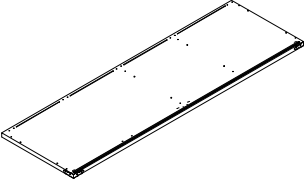
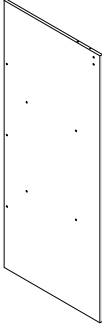
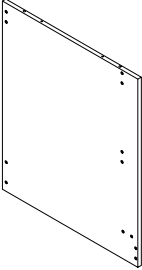
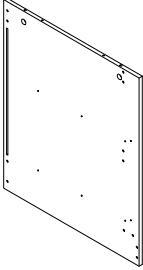
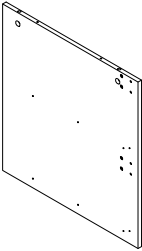
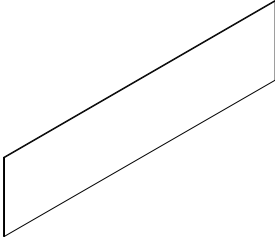
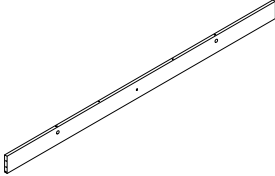


Version No. :DJ0773-V1

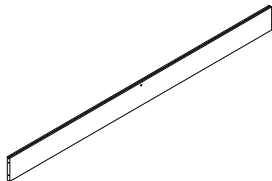
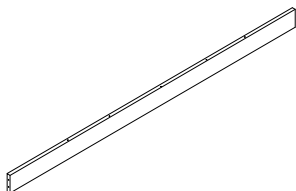
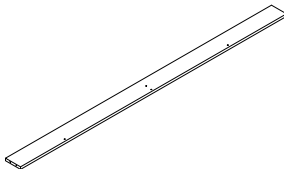
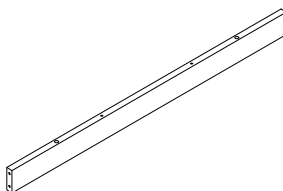
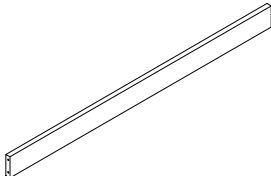
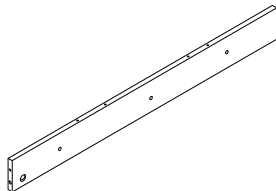
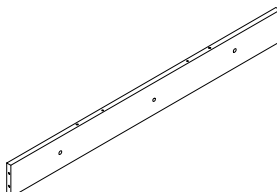
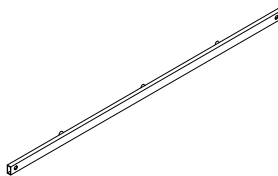
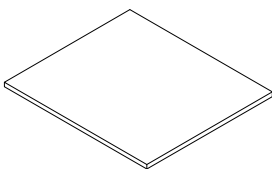
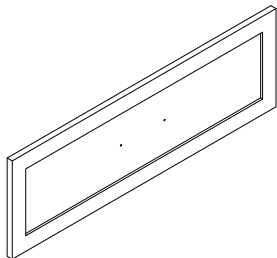
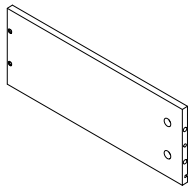
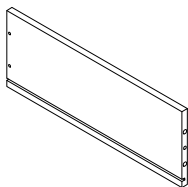
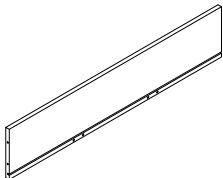
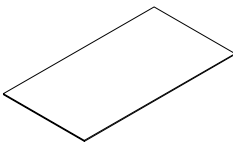
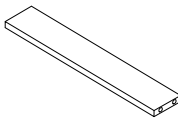
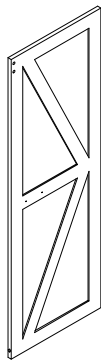
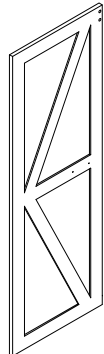
Explosion Diagram



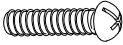
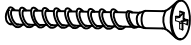
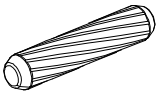
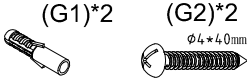
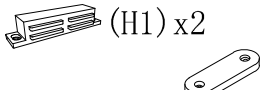
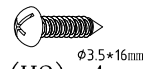
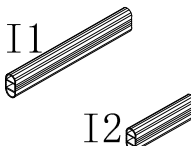
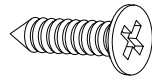
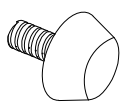
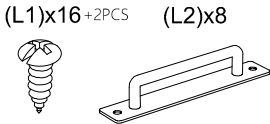
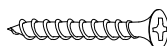
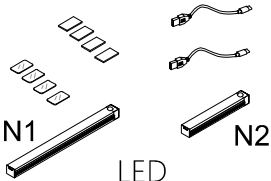
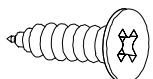
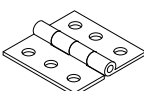
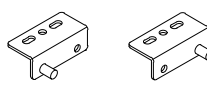
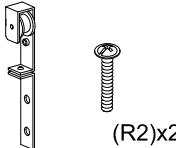
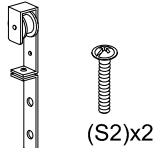
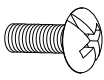
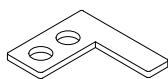
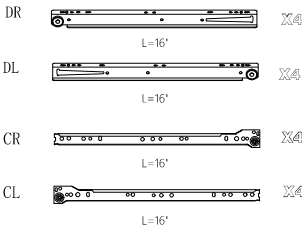
Parts and Operation Elements

			
①1Pc	②1Pc	③1Pc	④1Pc
			
⑤1Pc	⑥1Pc	⑦1Pc	⑧1Pc
			
⑨1Pc	⑩2Pcs	⑪1Pc	⑫1Pc
			
⑬1Pcs	⑭4Pcs	⑮1Pc	⑯1Pc

Parts and Operation Elements

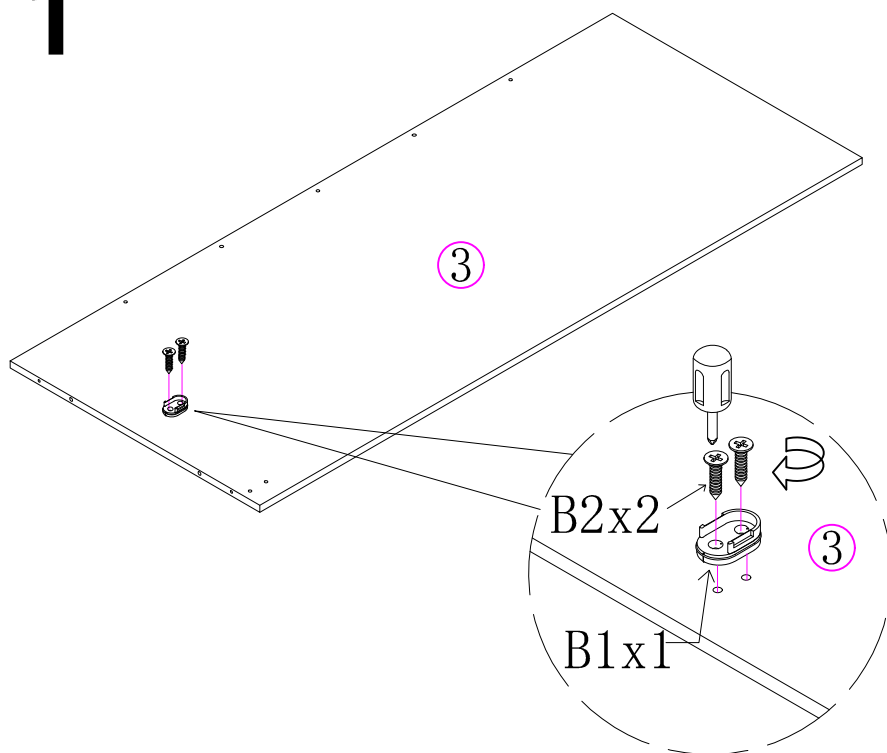
				
⑪⑦ 1Pcs	⑪⑧ 1Pc	⑪⑨ 1Pc	⑪⑩ 2Pcs	
				
⑪⑪ 2Pcs	⑪⑫ 1Pcs	⑪⑬ 1Pcs	⑪⑭ 2Pcs	
				
⑪⑮ 2Pcs	⑪⑯ 4Pcs	⑪⑰ 4Pcs	⑪⑱ 4Pcs	
				
⑪⑲ 4Pcs	⑪⑳ 4Pcs	⑪㉑ 8Pcs	⑪㉒ 2Pcs	⑪㉓ 2Pcs

HardWare

 M6*25mm		 B1*4 B3*4  B2*8+2PCS $\phi 3.5 \times 16$		 M5*40		 $\phi 6 \times 40$ mm Cam Bolt	
A	6PCS	B	2SET	C	96PCS +5PCS	D	45PCS +4PCS
 $\phi 6 \times 30$		 $\phi 15 \times 9.5$ Cam Lock		 (G1)*2 (G2)*2 $\phi 4 \times 40$ mm  (G3)*2 (G4)*2 $\phi 3.5 \times 16$ mm		 (H1) x2 (H3) x2  (H2) x4 $\phi 3.5 \times 16$ mm	
E	51PCS +5PCS	F	45PCS+4PCS	G	2SETS	H	2SETS
 I1 I2		 M3.5*12mm		 M6*15mm		 (L1)x16+2PCS (L2)x8 M4*10mm	
I	1PCS	J	90PCS +5PCS	K	6PCS	L	8SETS
 $\phi 4 \times 30$ mm		 N1 N2 LED		 M3.5*14			
M	32PCS +3PCS	N	1SET	O	8PCS +2PCS	P	6PCS
 X2 X2		 (R1)x2 (R2)x2 M4*12mm		 (S1)x2 (S2)x2 M4*12mm		 M6*14	
Q	2SETS	R	2SETS	S	2SETS	T	8PCS+2PCS
				 (W1)x18 (W2)x18 $\phi 3 \times 16$ mm			
U	2PCS	V	75PCS+5PCS	W	30PCS+3PCS	X	8PCS+2PCS
						 DR $\phi 4$ L=16" X4 DL $\phi 4$ L=16" X4 CR $\phi 4$ L=16" X4 CL $\phi 4$ L=16" X4	

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

1



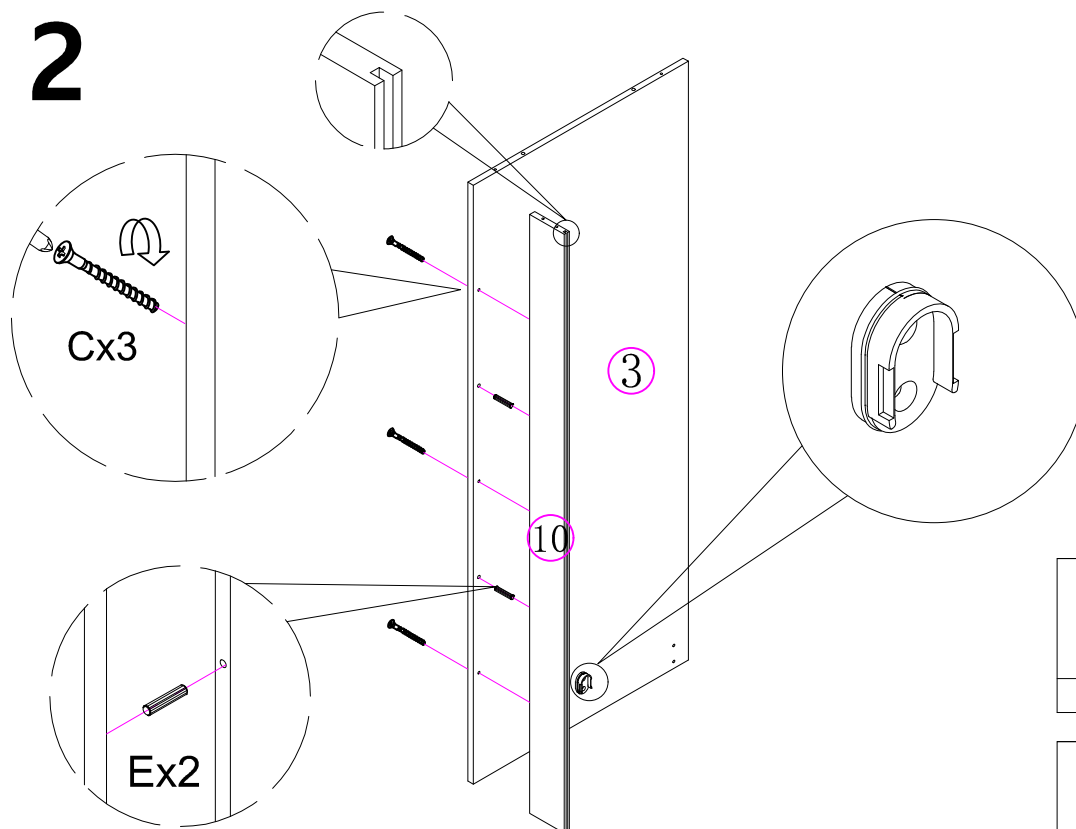
B1x1



Ø3.5*16

B2x2

2



M4*40

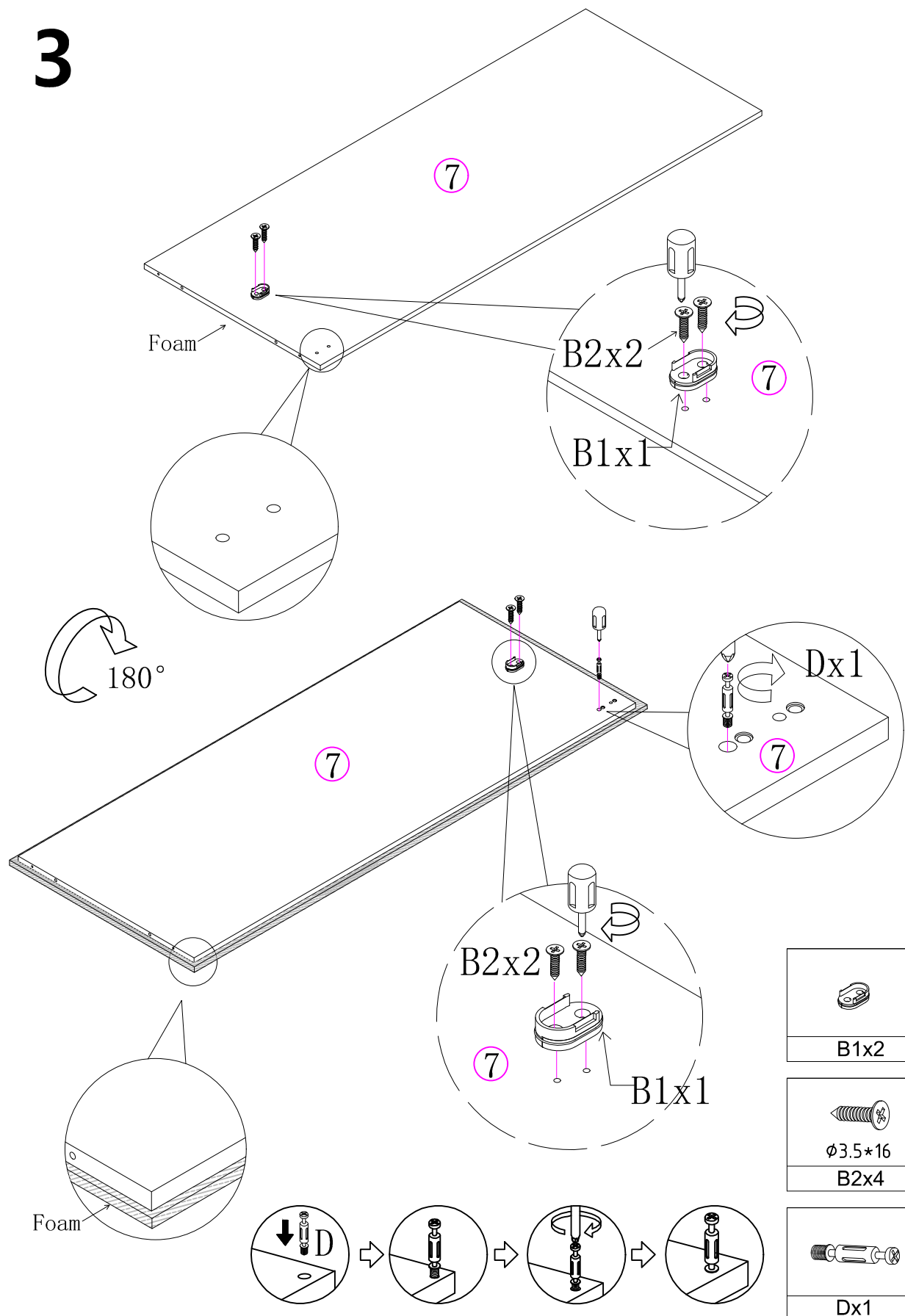
Cx3



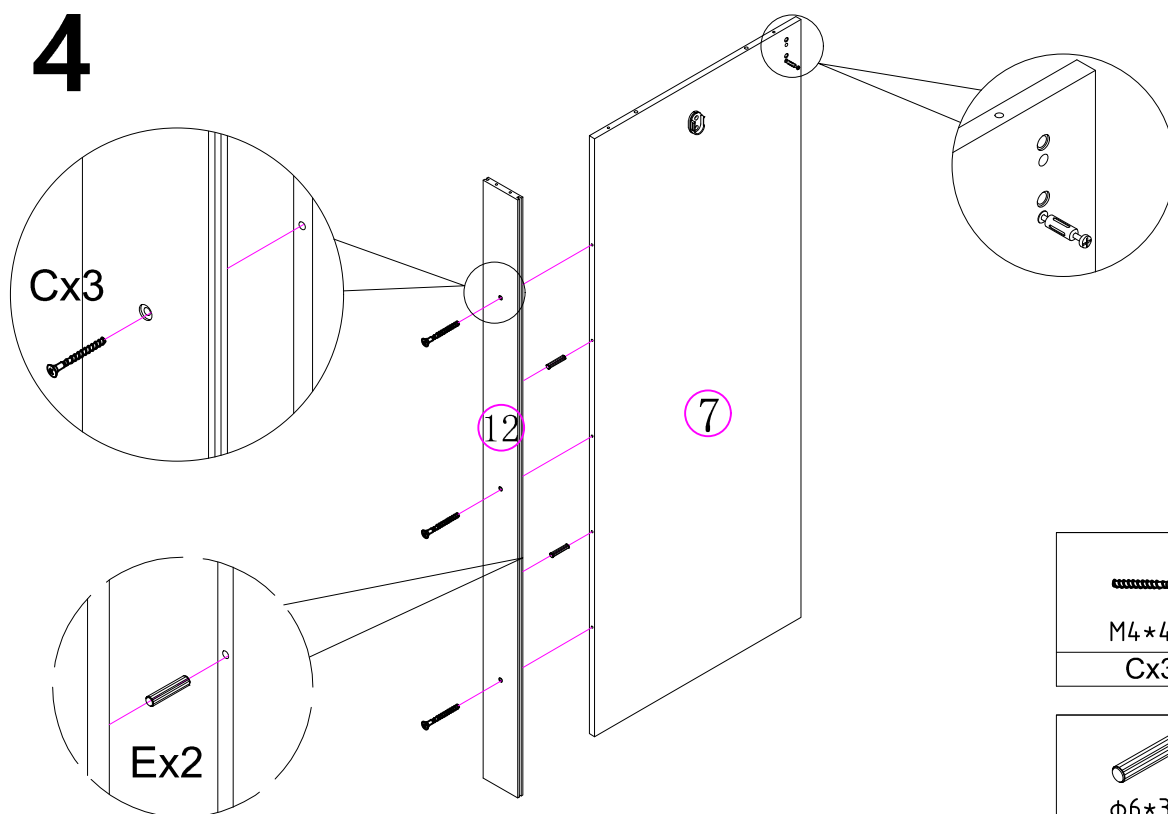
φ6*30

Ex2

3



4



M4*40

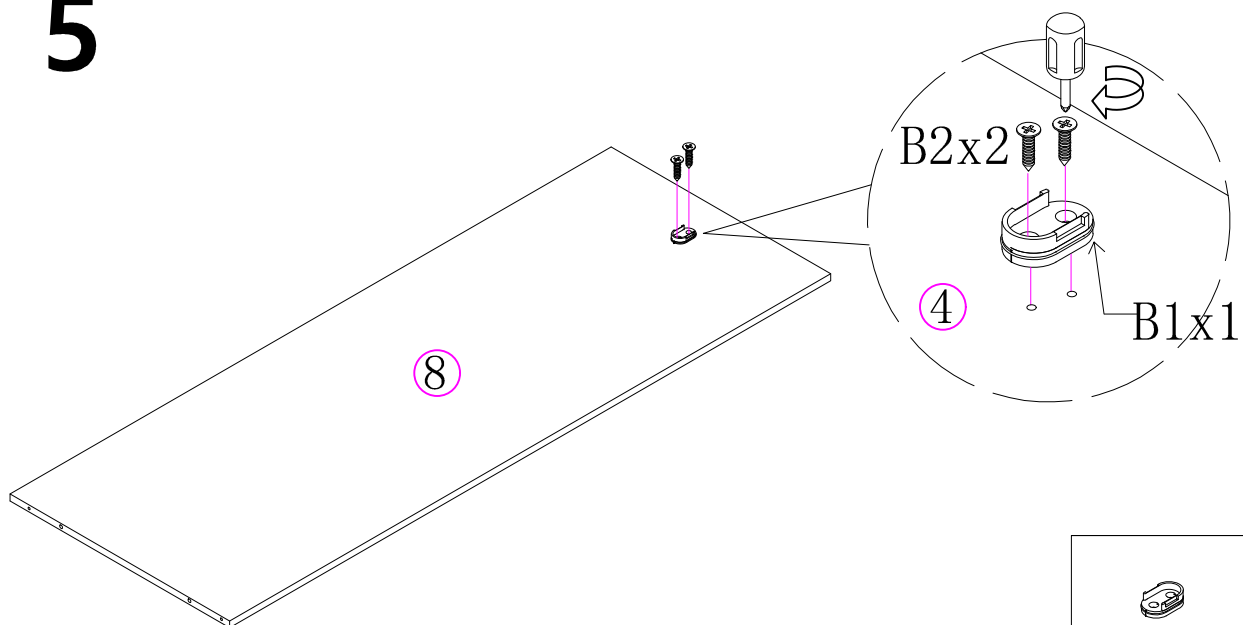
Cx3



φ6*30

Ex2

5



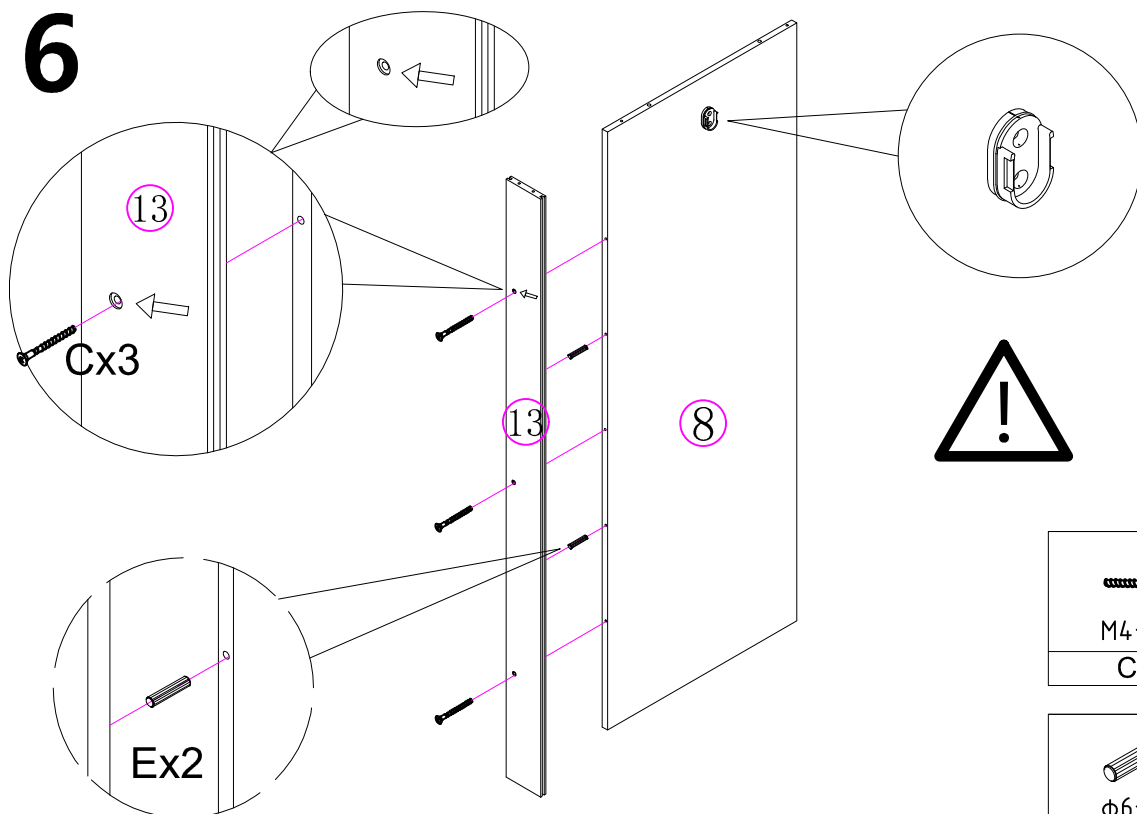
B1x1



φ3.5*16

B2x2

6



M4*40

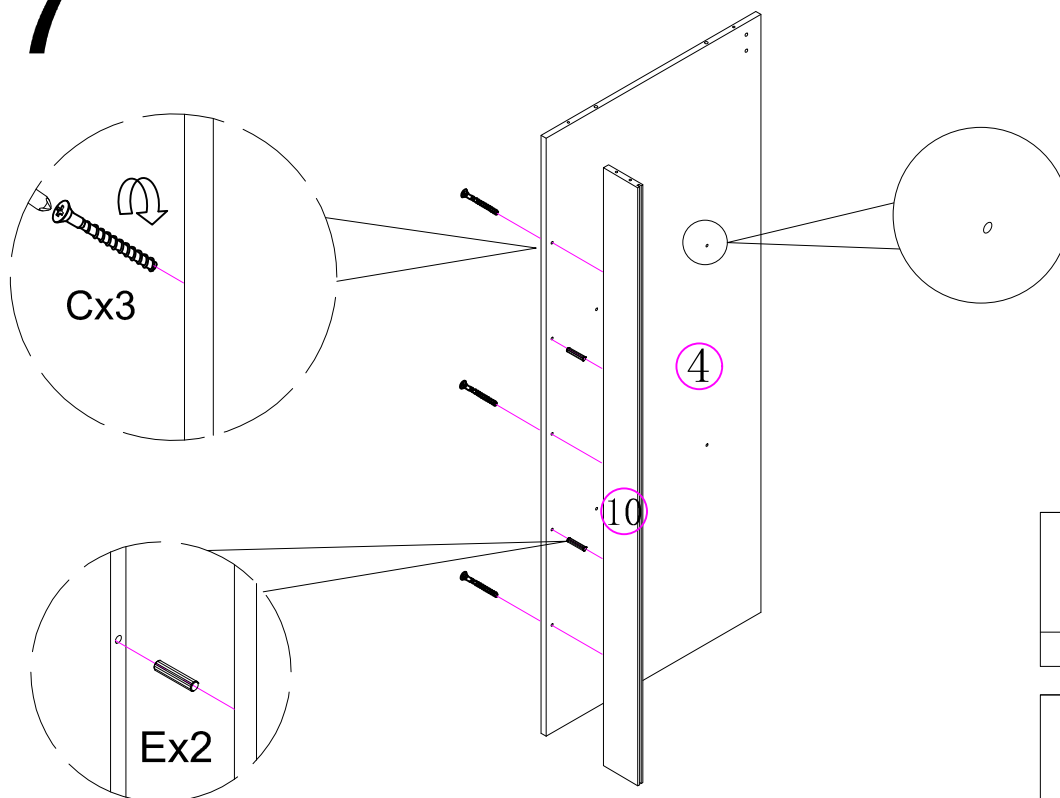
Cx3



φ6*30

Ex2

7



M4*40

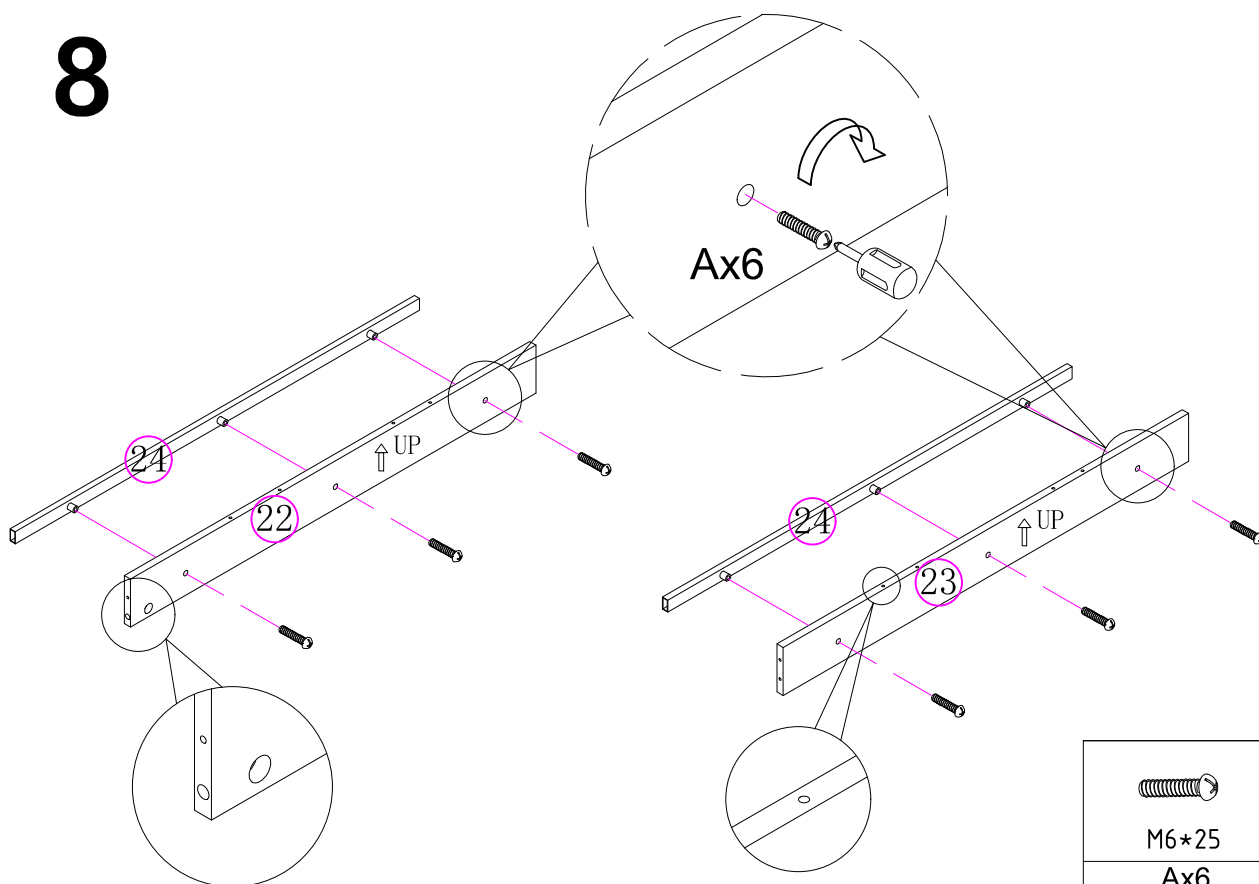
Cx3



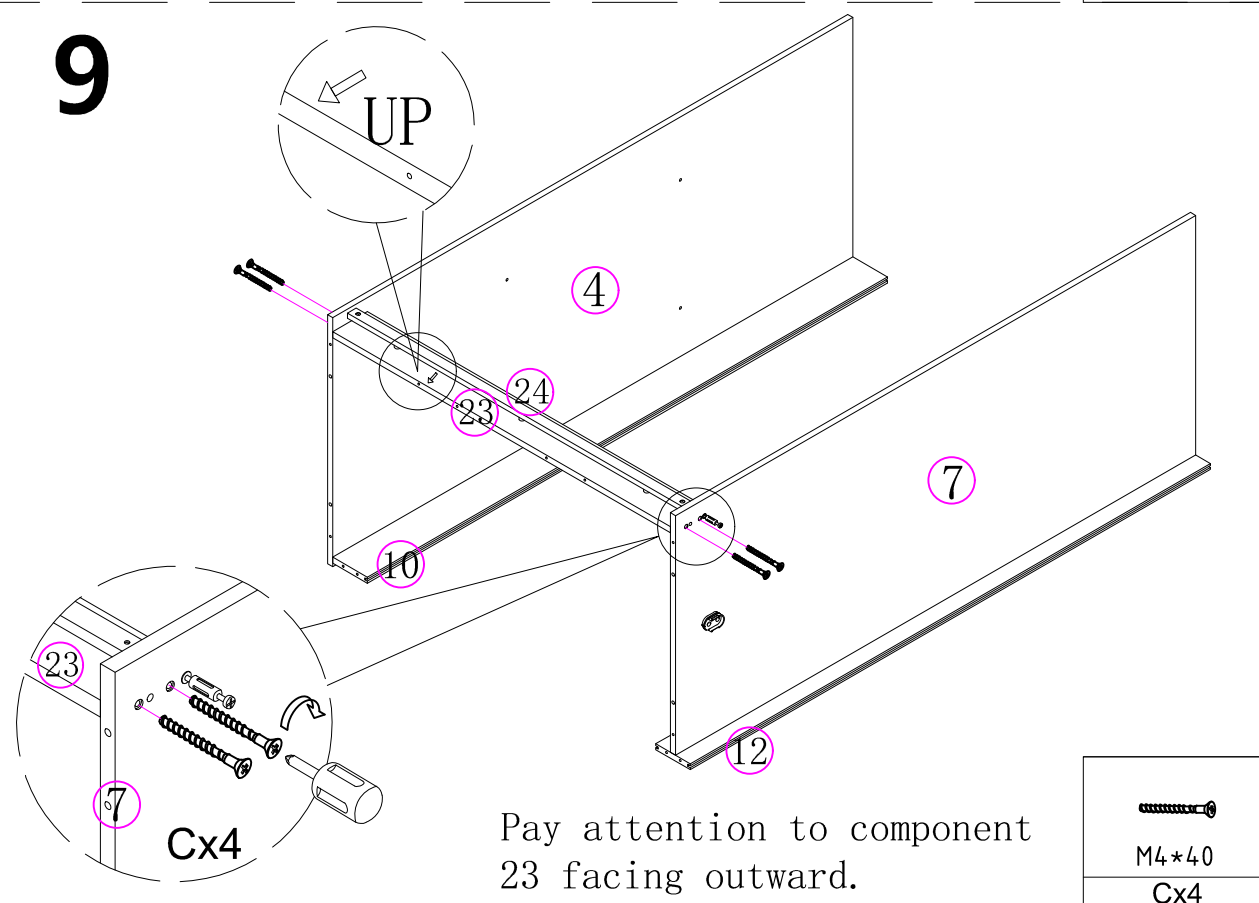
φ6*30

Ex2

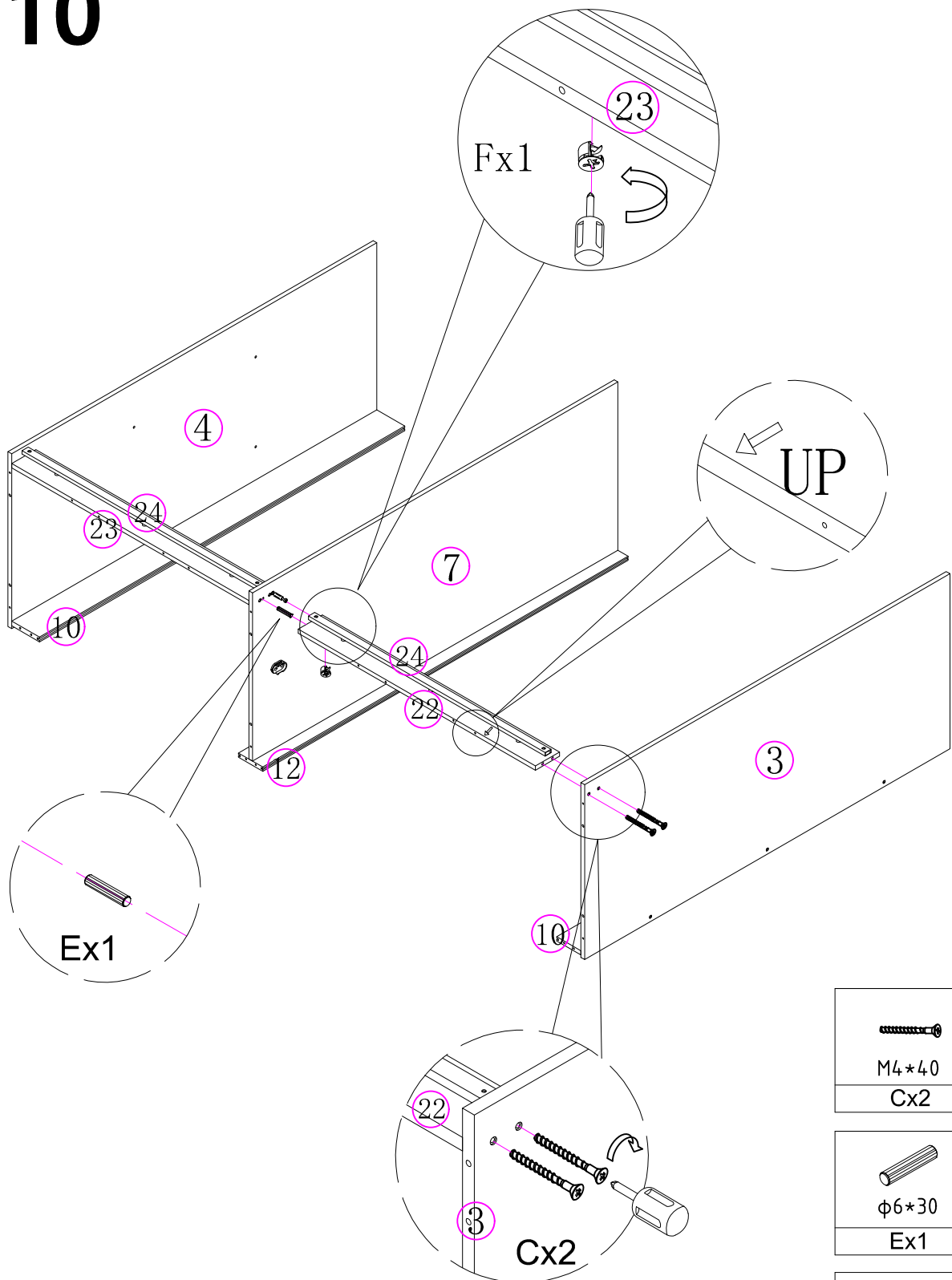
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9



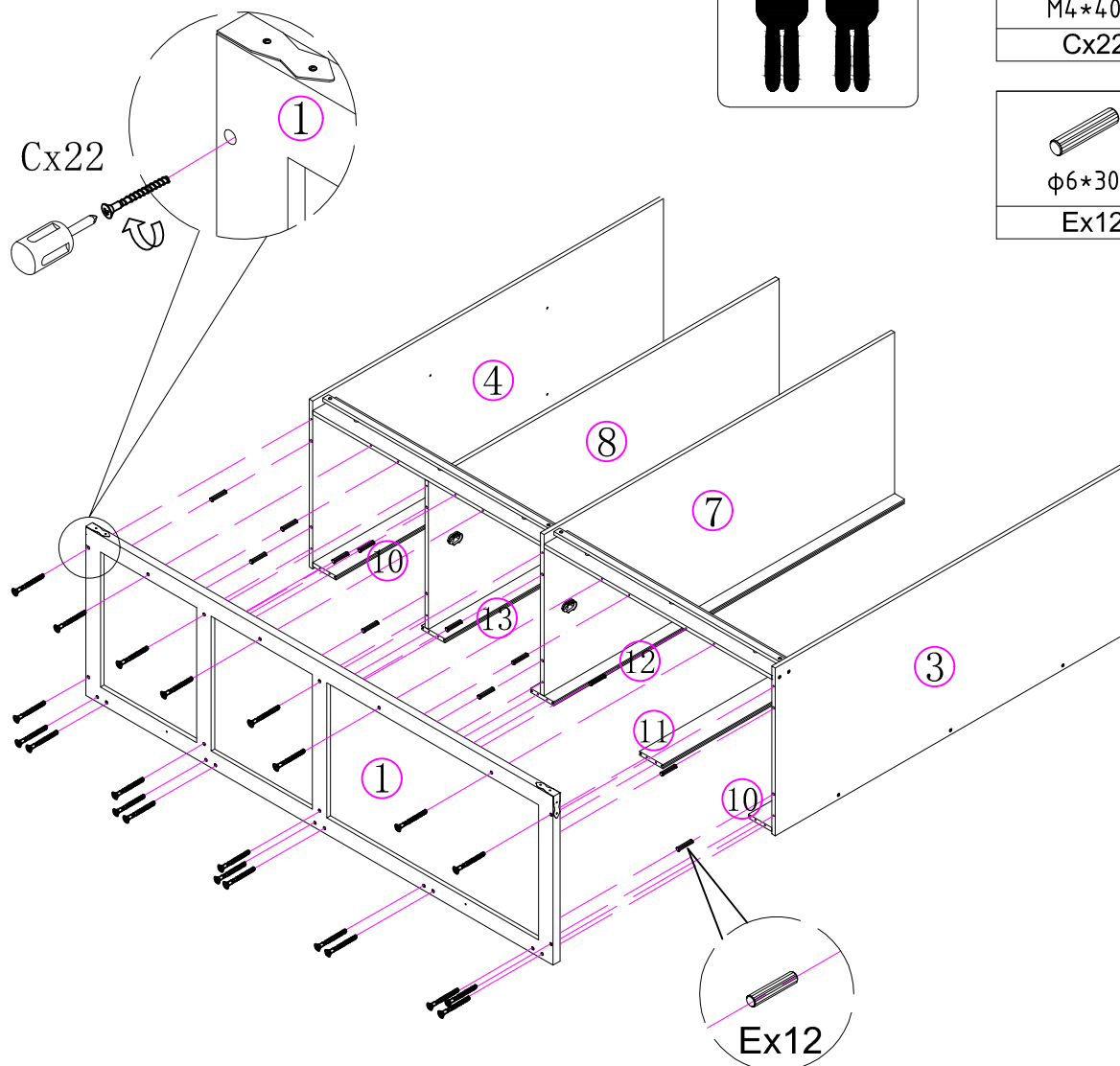
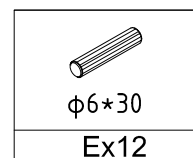
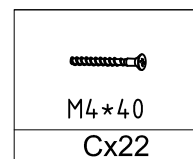
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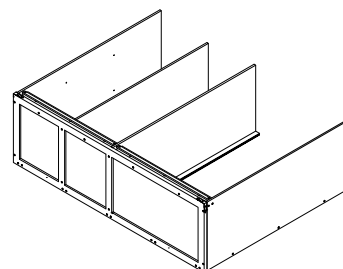
Pay attention to component
22 facing outward.

	M4*40	Cx2
	M4	Cx2
	M4*40	Cx2
	M4	Cx2
	M4*40	Cx2
	M4	Cx2
	M4*40	Cx2
	M4	Cx2
	M4*40	Cx2
	M4	Cx2
	M4*40	Cx2
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	M4	Cx2
	M4*40	Cx2
	M4	Cx2
	M4*40	Cx2
	M4	Cx2
	M4*40	Cx2
	M4	Cx2

11



Align component E with parts 3, 4, 7 and 8 first, insert it, and then align it with part 1.



This diagram shows the front door assembly in an exploded perspective view. A curved arrow at the top left indicates a 90° rotation. The assembly includes a main door panel (1) with a handle (3) and a lock (10). The panel is shown in its closed position, with a vertical hinge (11) and a horizontal hinge (12) visible. The door is shown in its open position, with a vertical hinge (13) and a horizontal hinge (14) visible. A circular inset provides a detailed view of the hinge mechanism, showing the door panel (1) and the hinge (14) with a downward arrow indicating the door's movement.

13

2

H2x4

H1x2

180°

Dx12

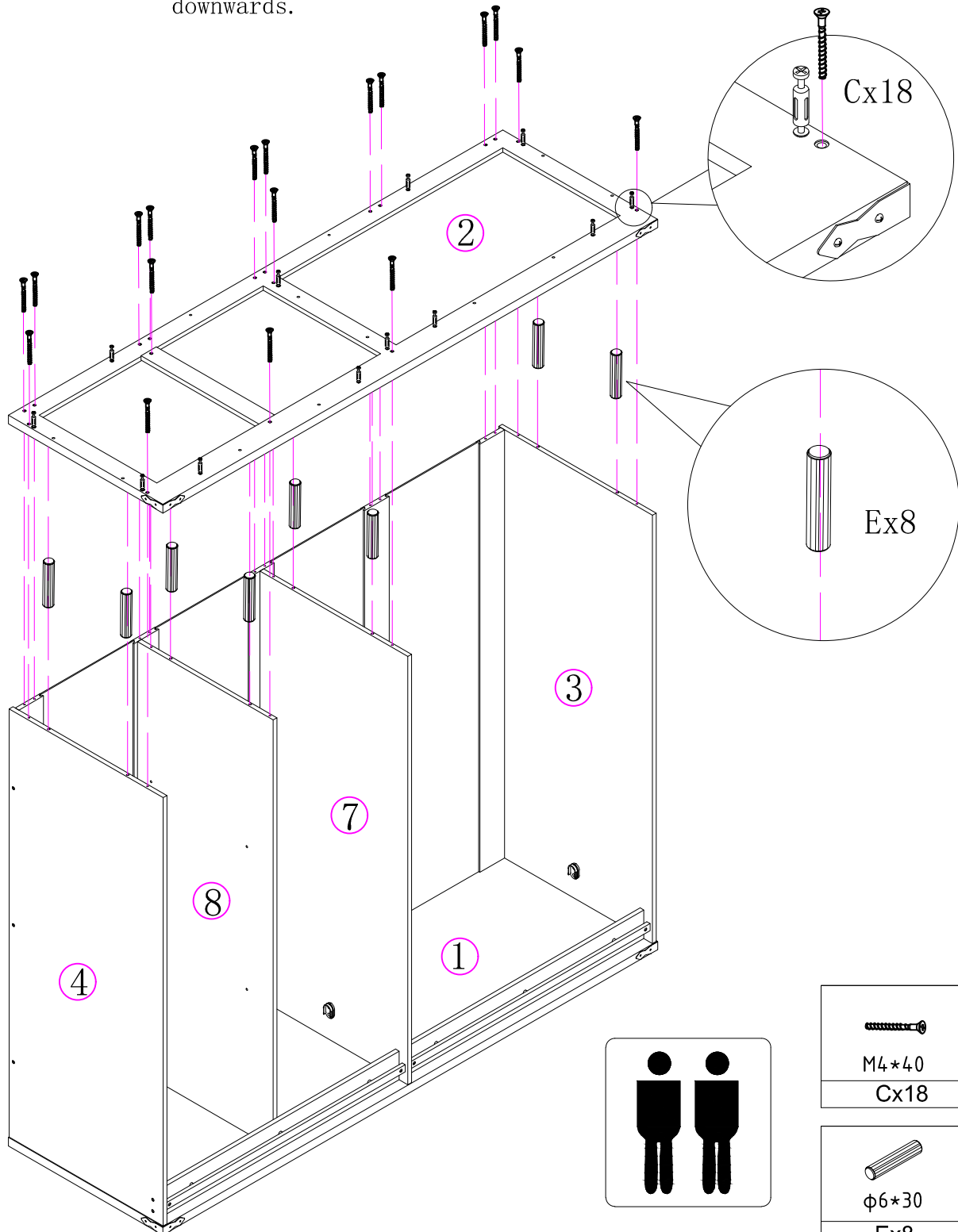
Foam

2

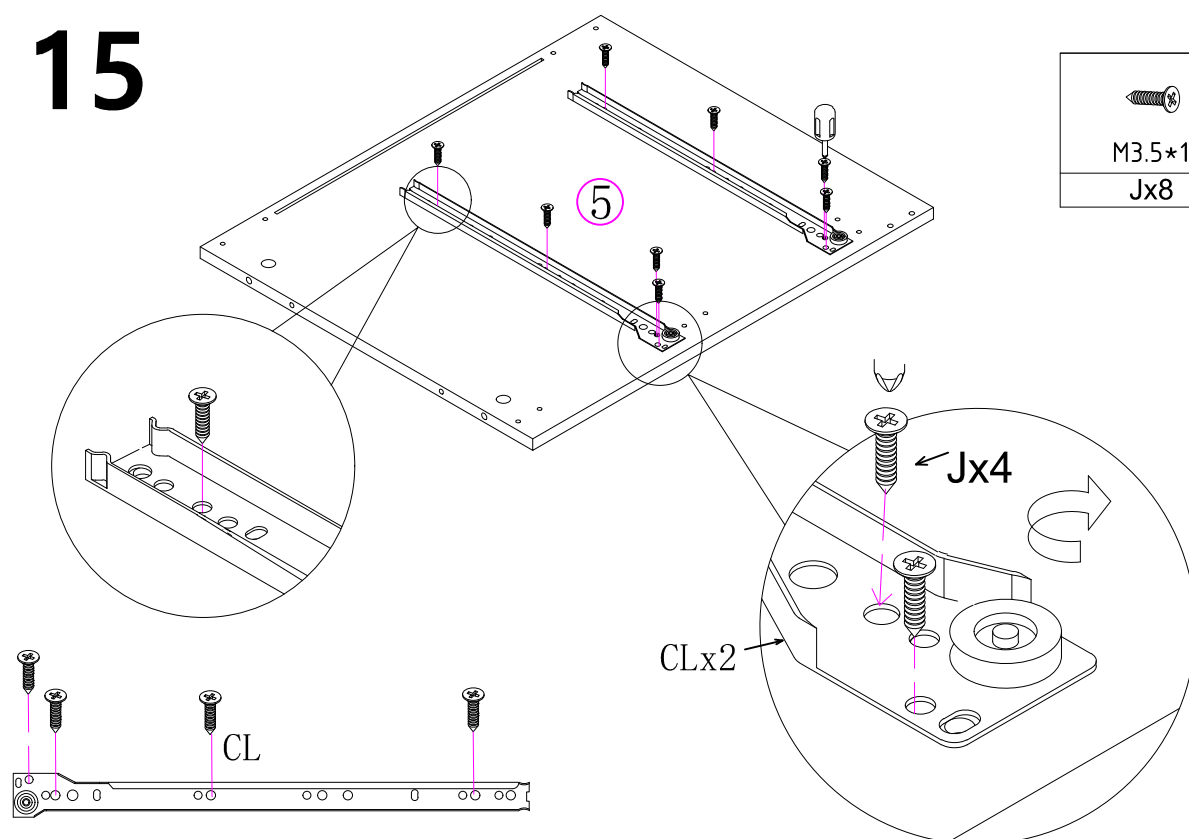
	H1x2
	Dx12
	H2x4

14

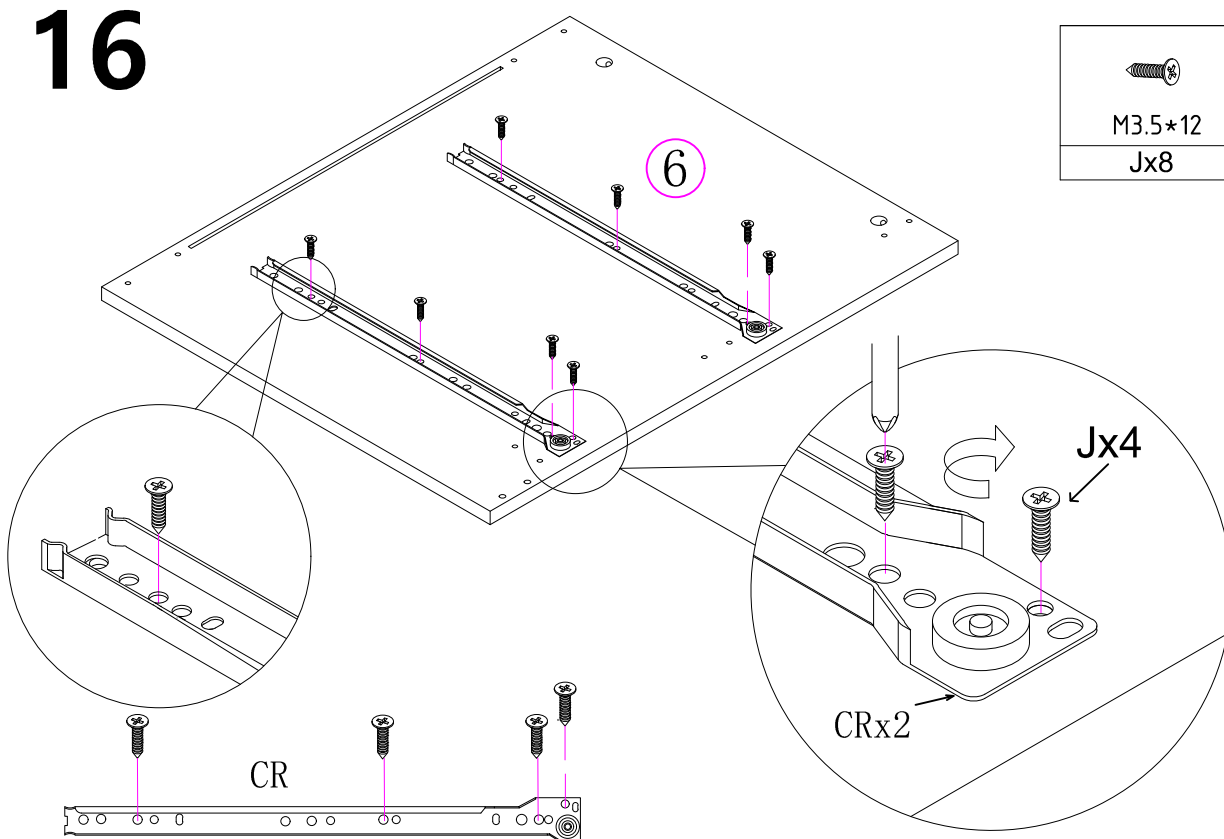
Pay attention to aligning the hole and slot positions of component 2, with the side with the slot facing downwards. After aligning multiple accessories C with the holes, slowly lock them downwards.



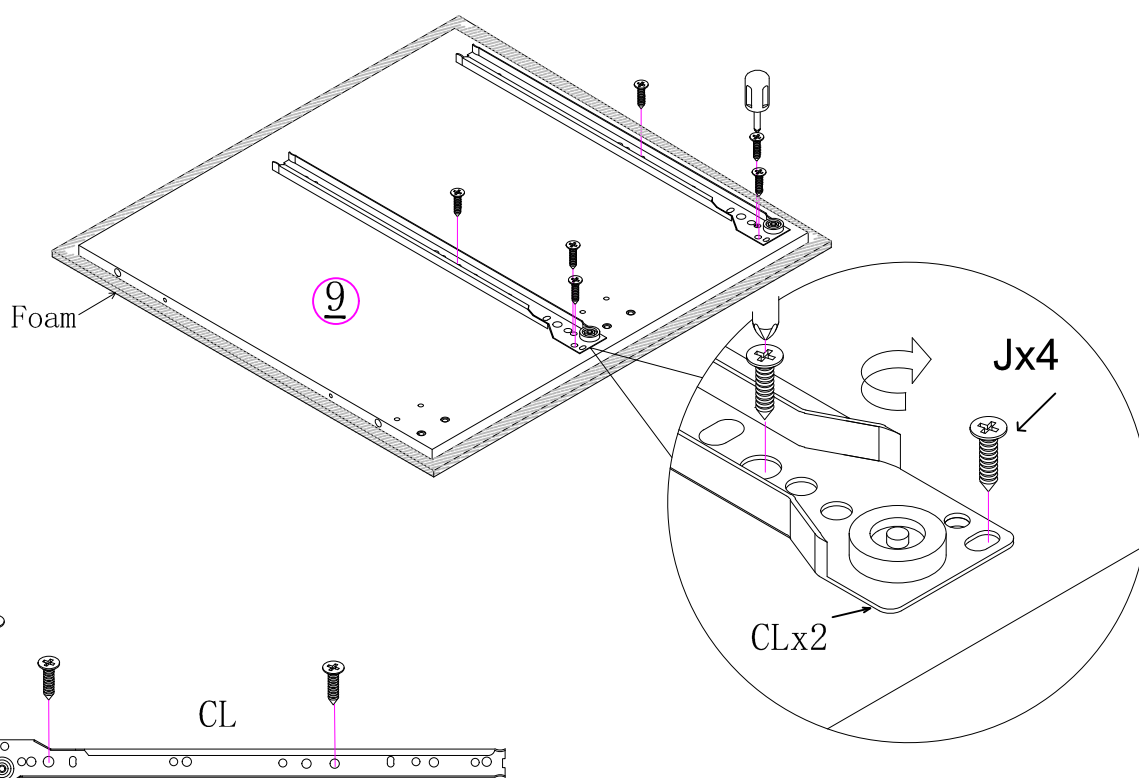
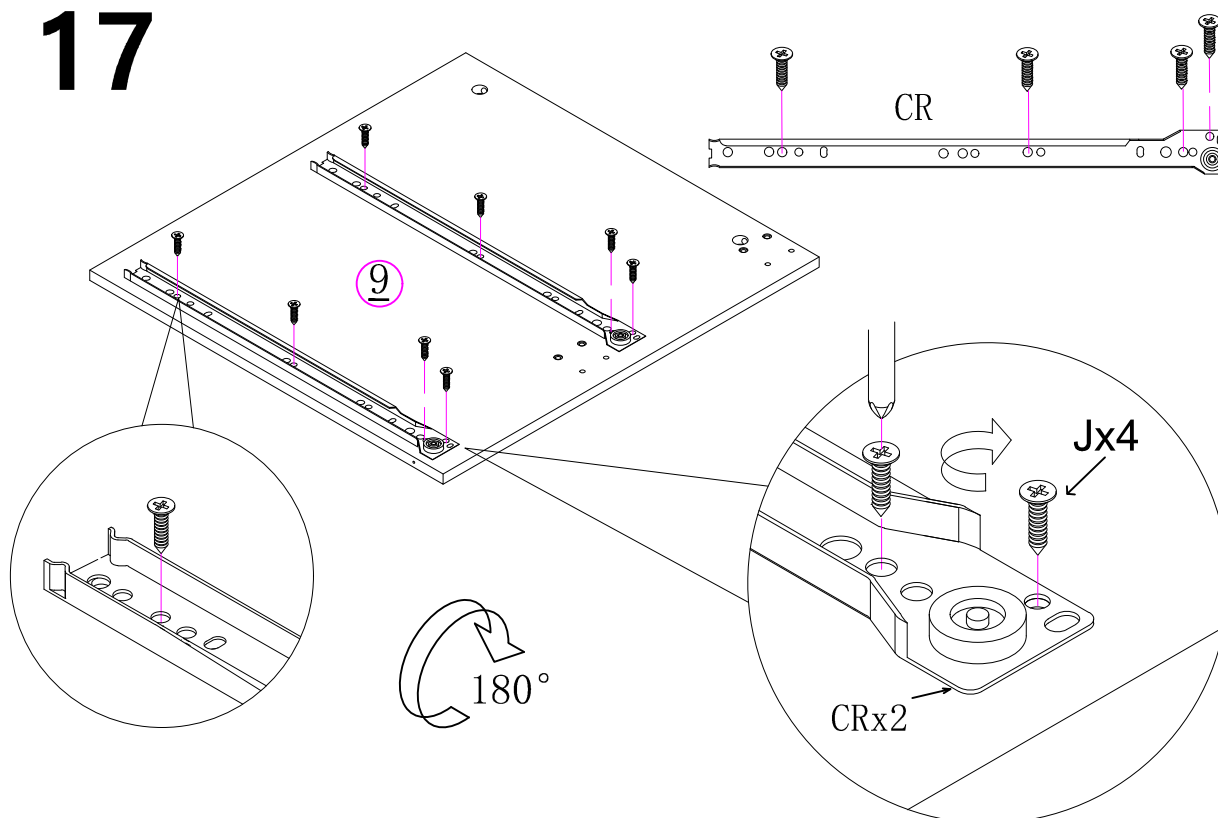
15



16

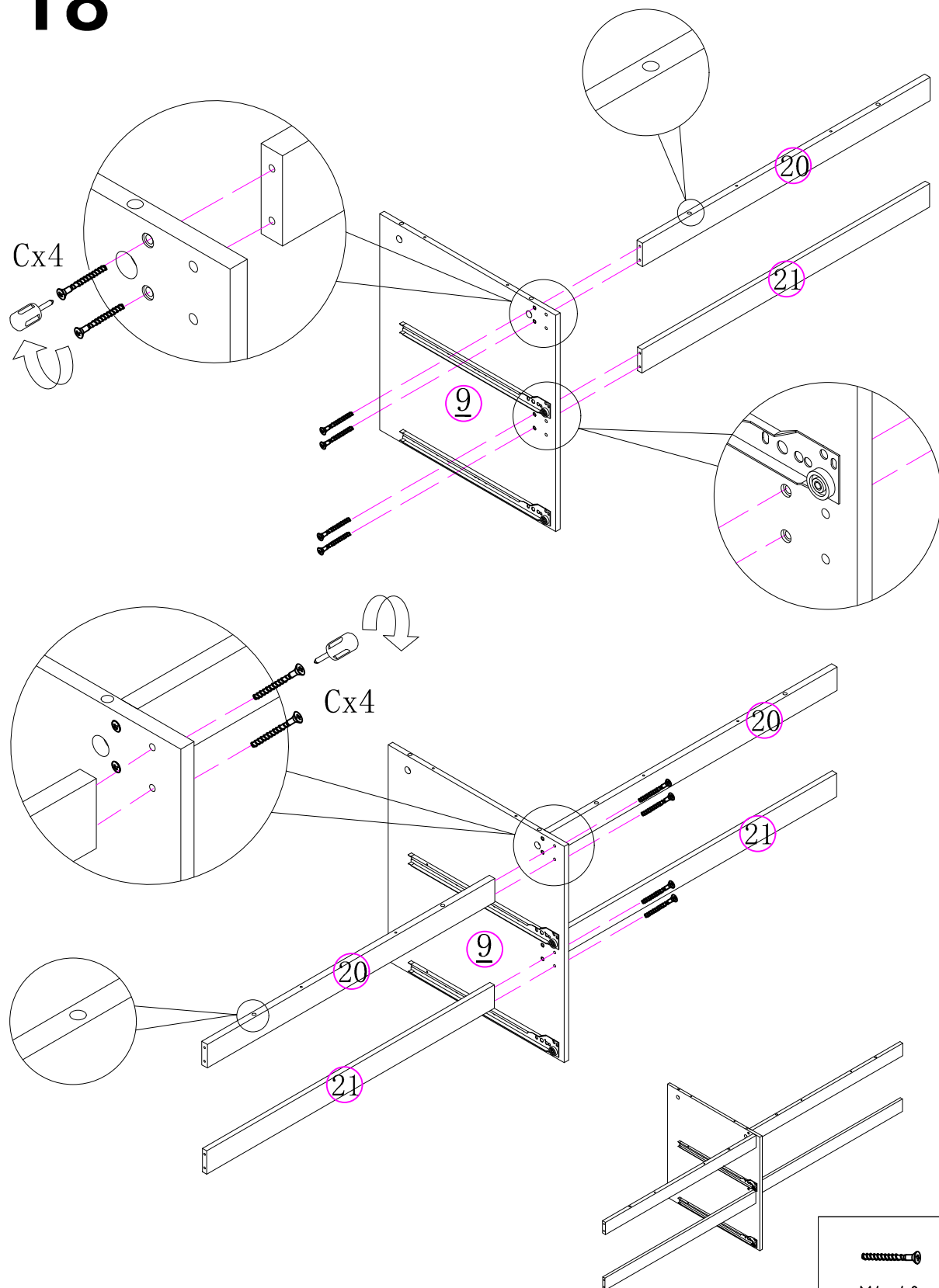


17



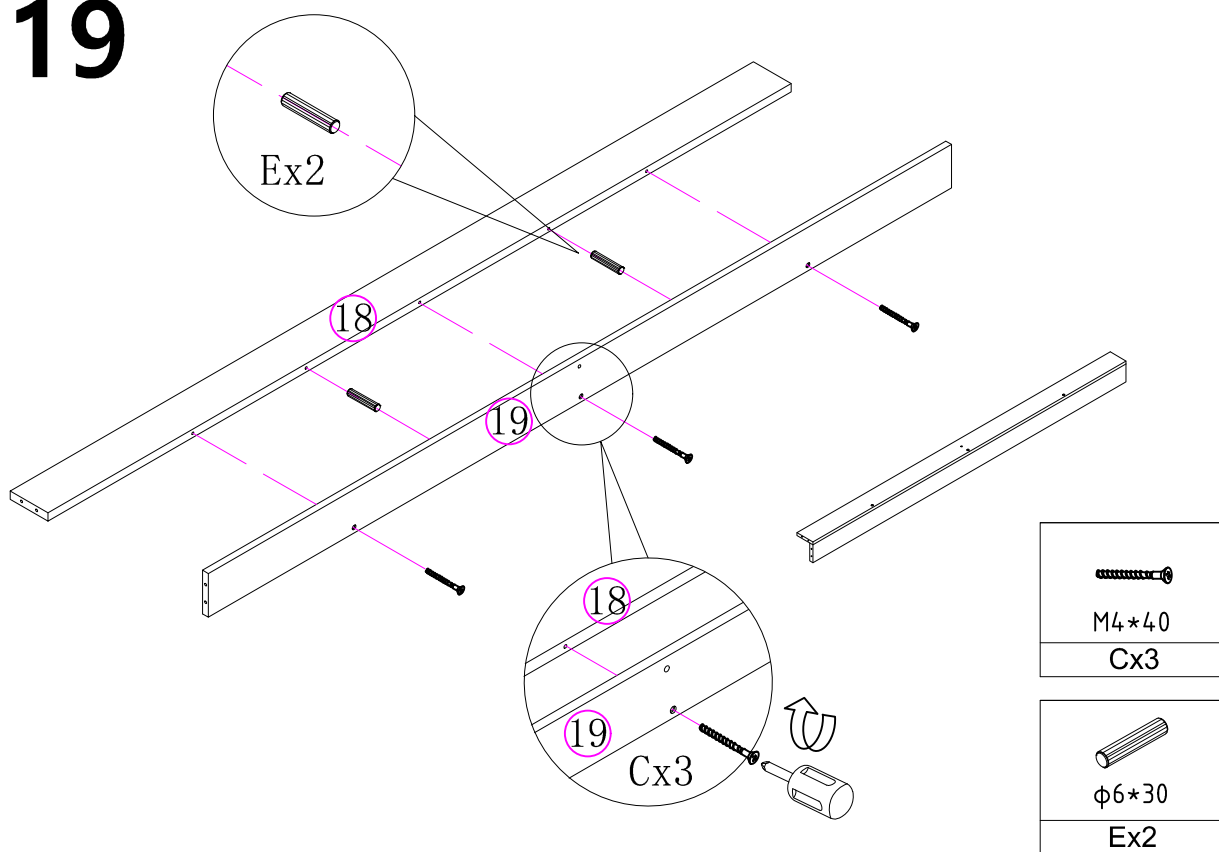
M3.5*12
Jx14

18

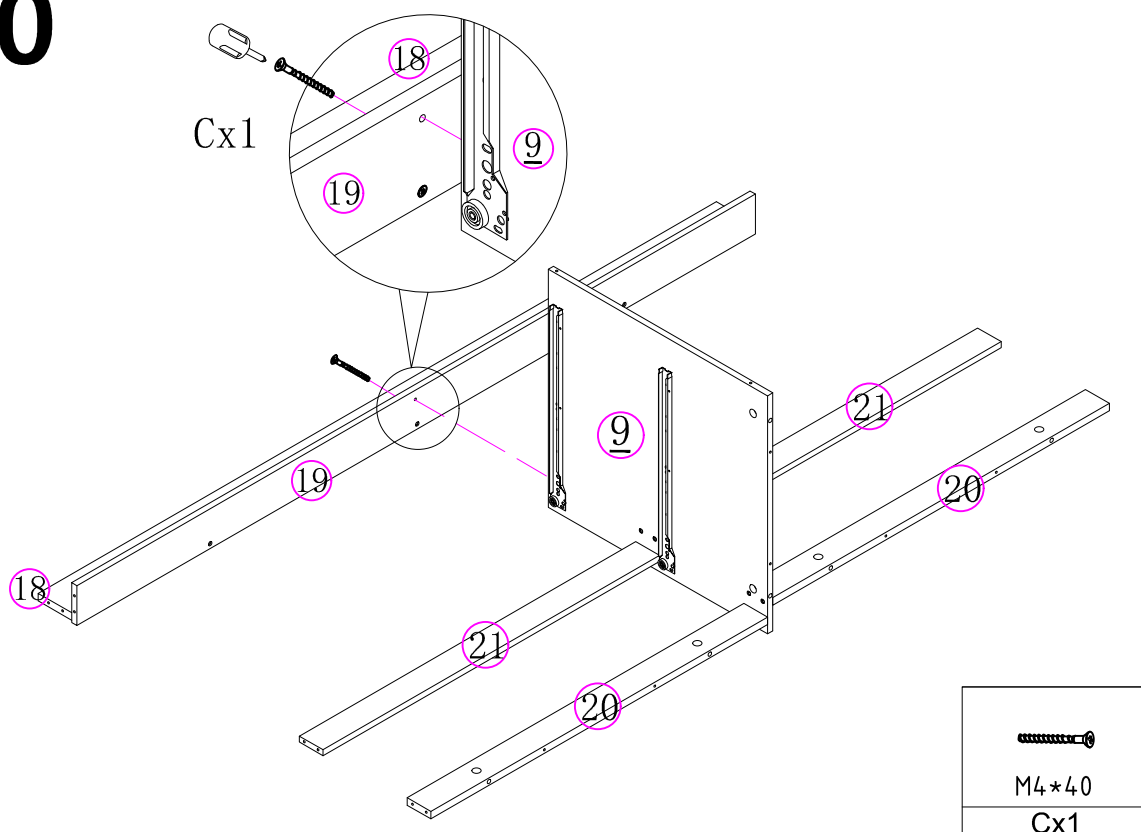


M4x40
Cx8

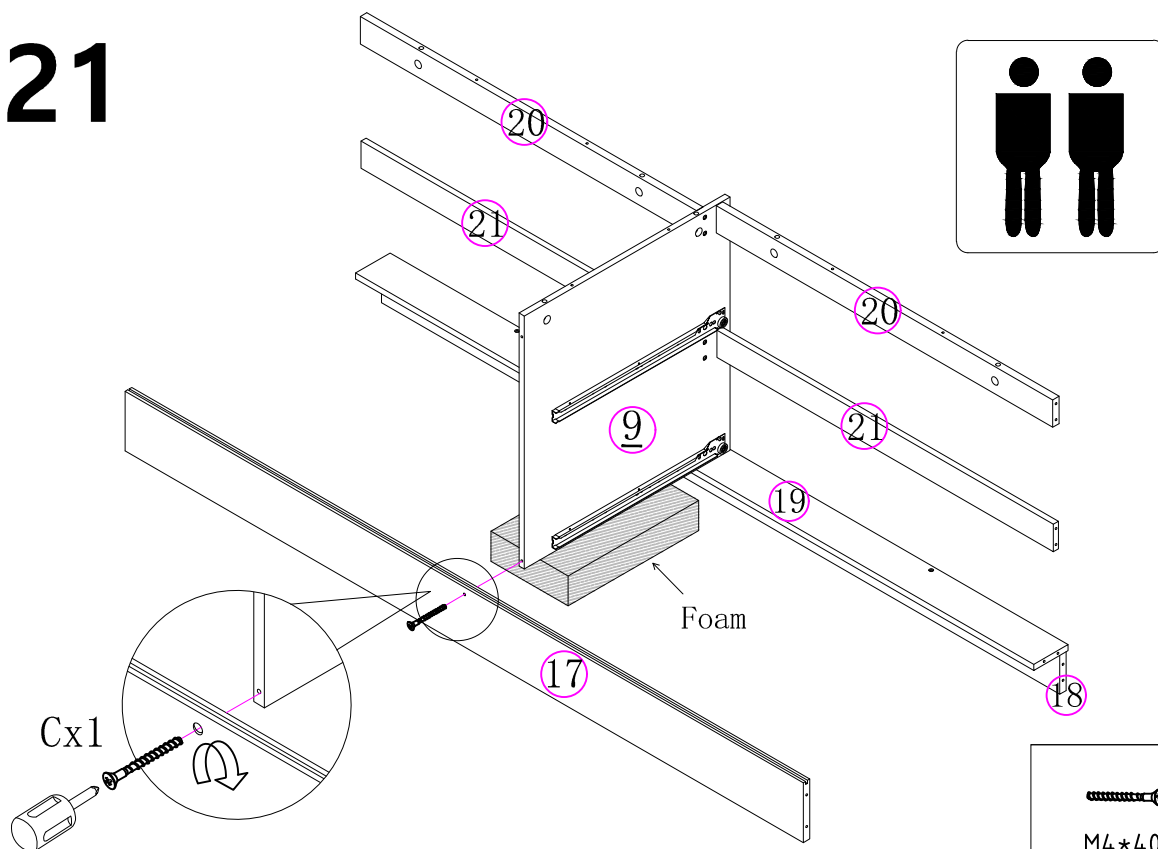
19



20



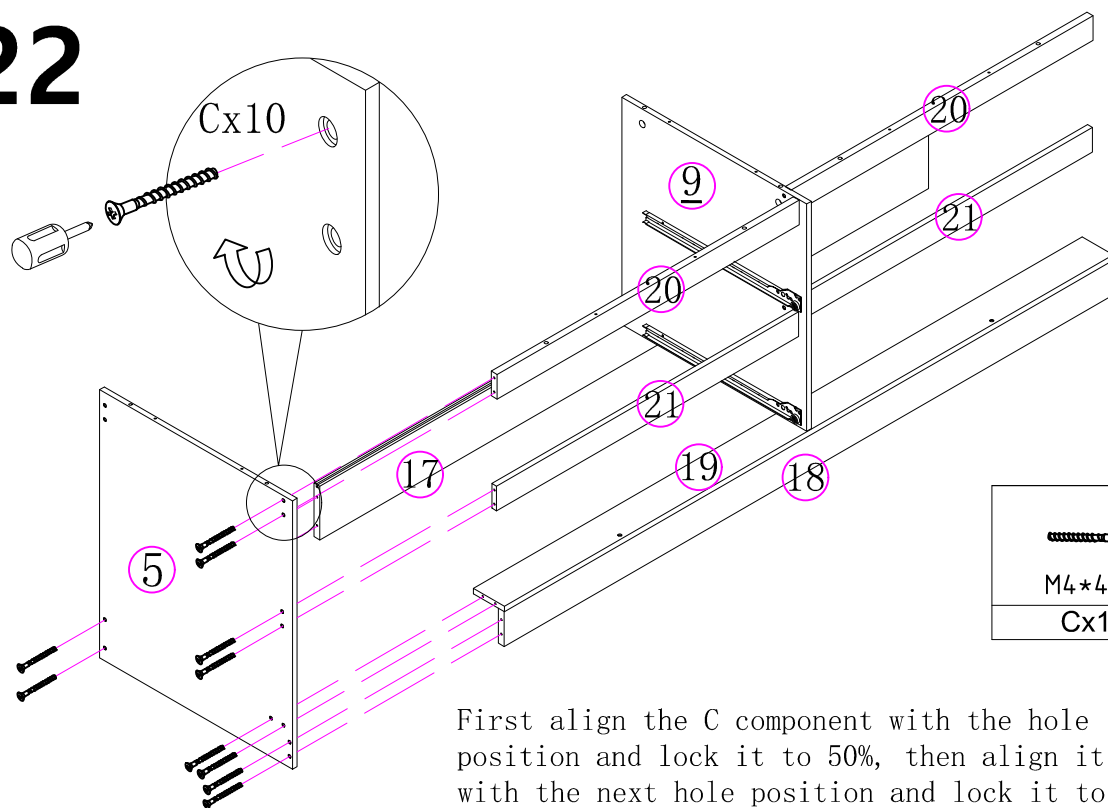
21



M4*40

Cx1

22

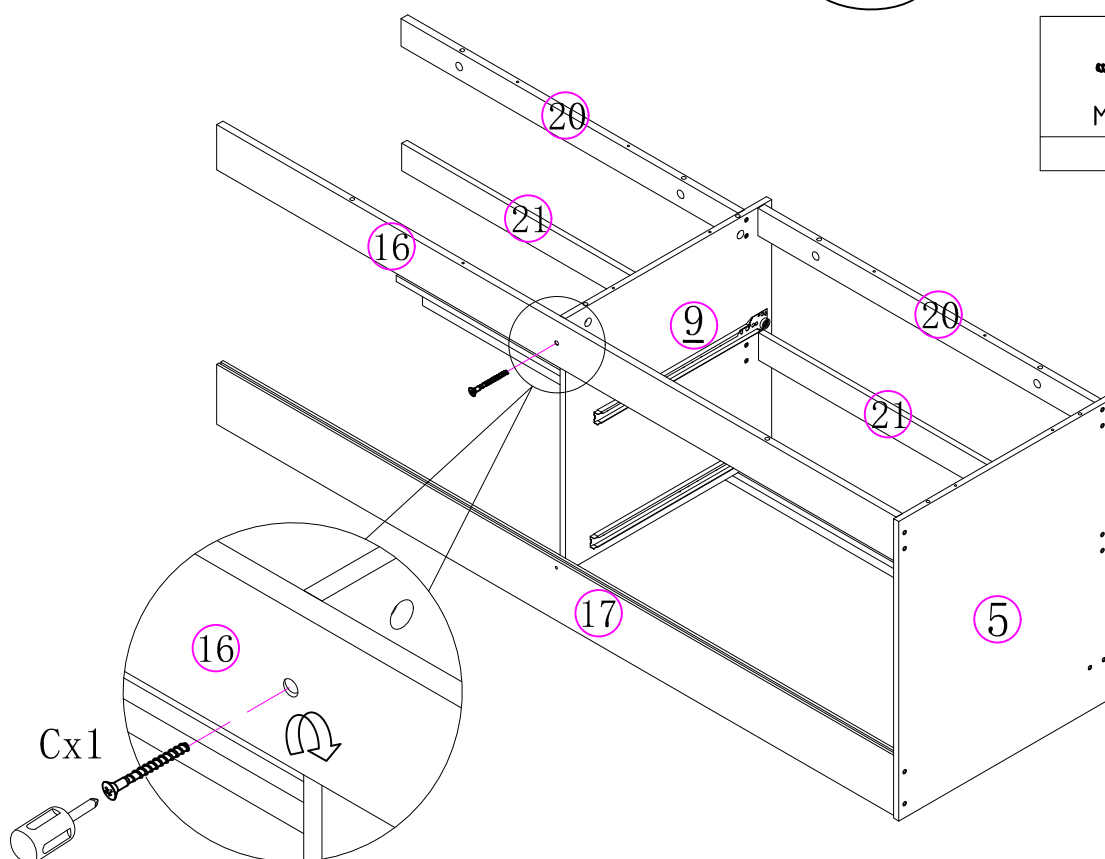
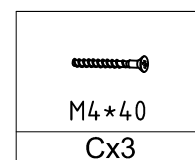
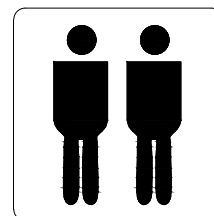
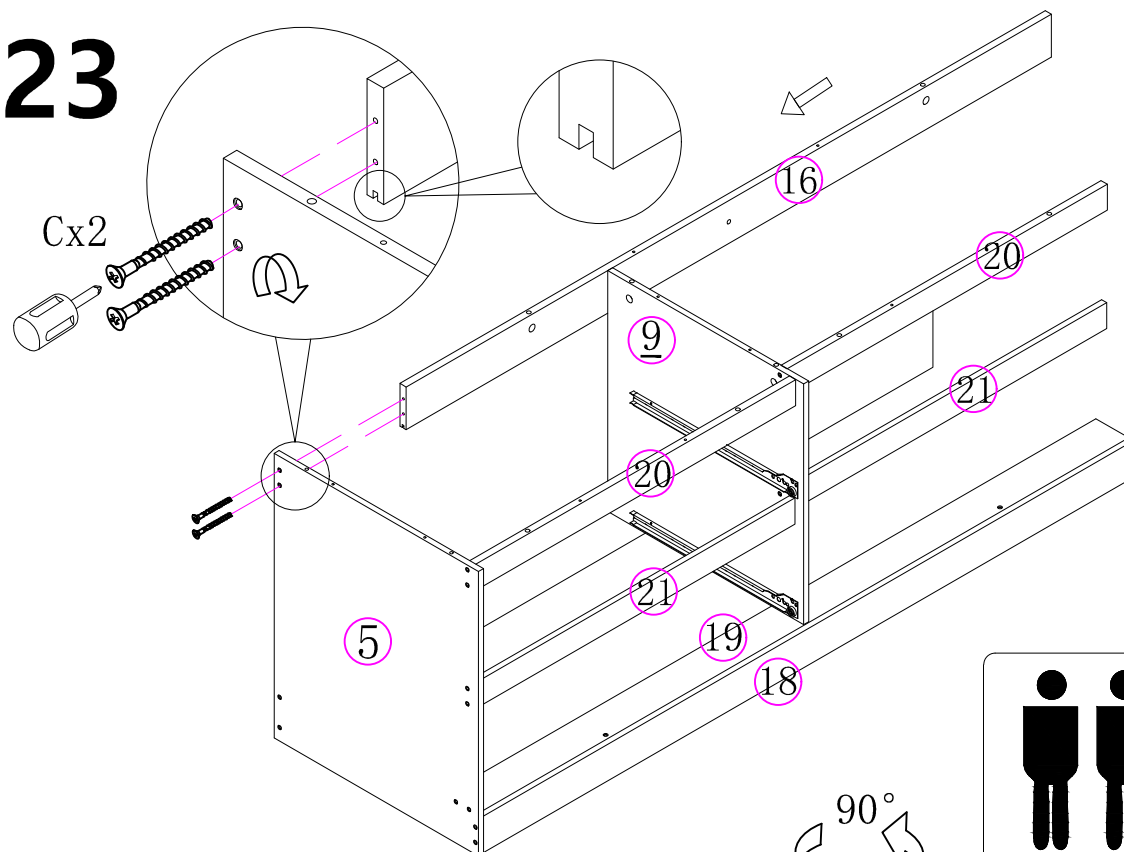


M4*40

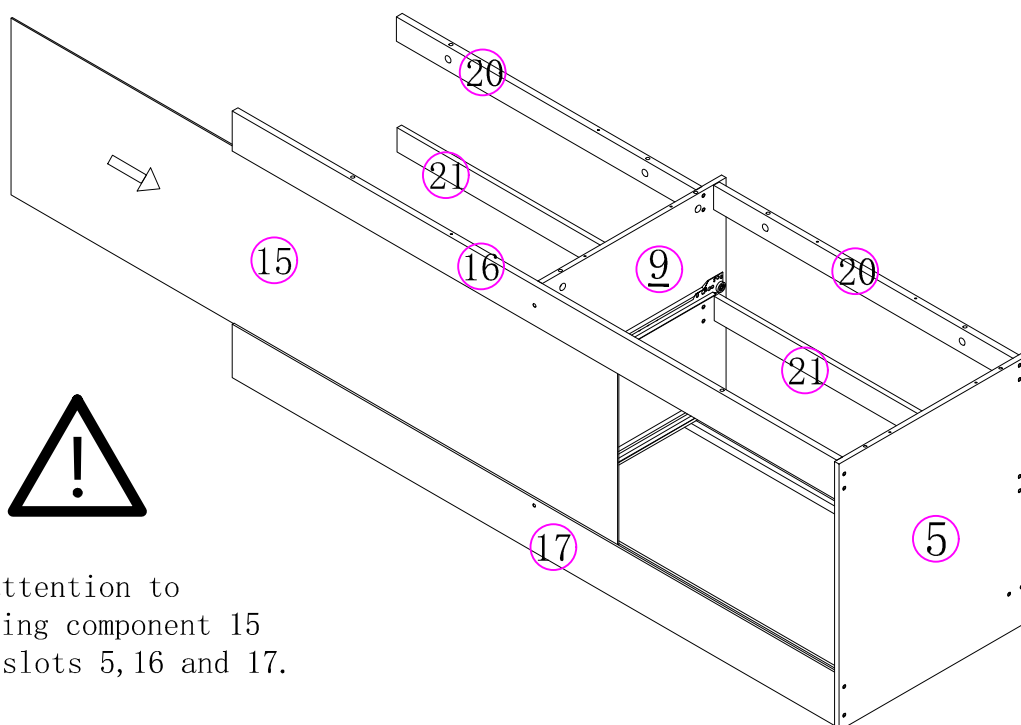
Cx10

First align the C component with the hole position and lock it to 50%, then align it with the next hole position and lock it to 50%. Finally, lock it together to 100% status.

23

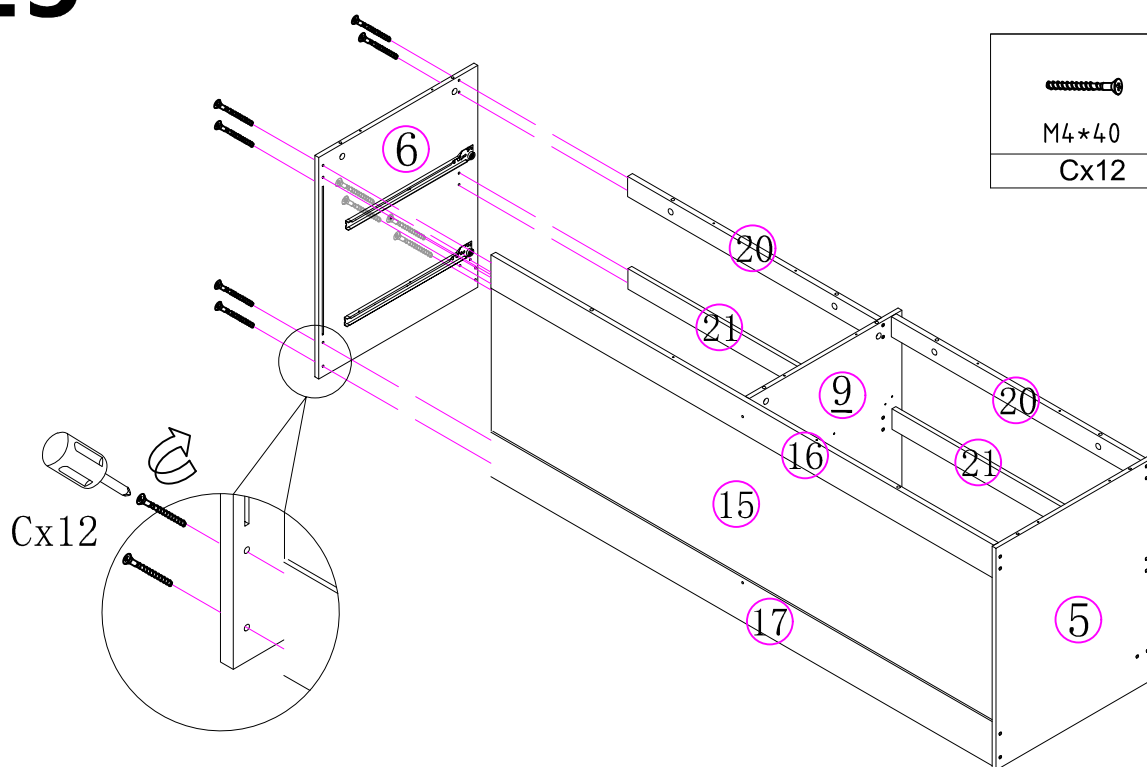


24



Pay attention to
aligning component 15
with slots 5, 16 and 17.

25

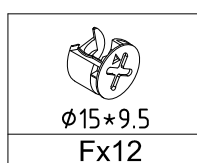
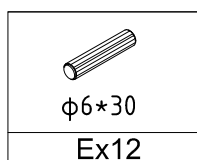
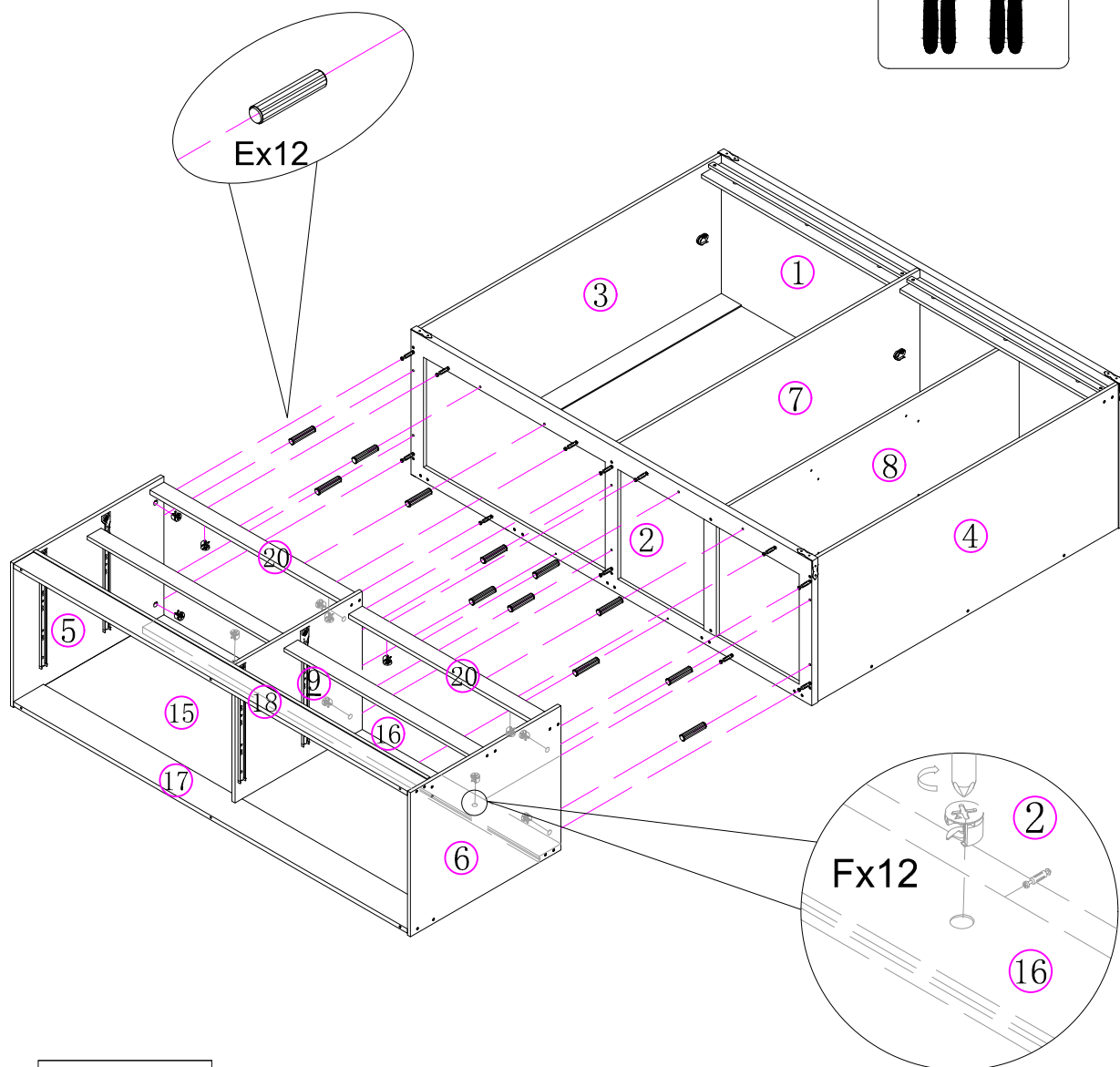
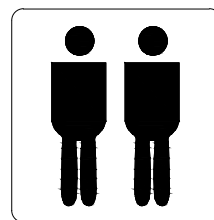


M4x40

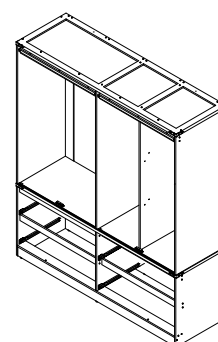
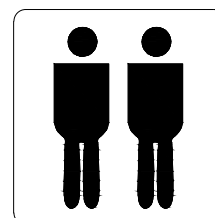
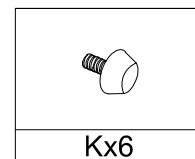
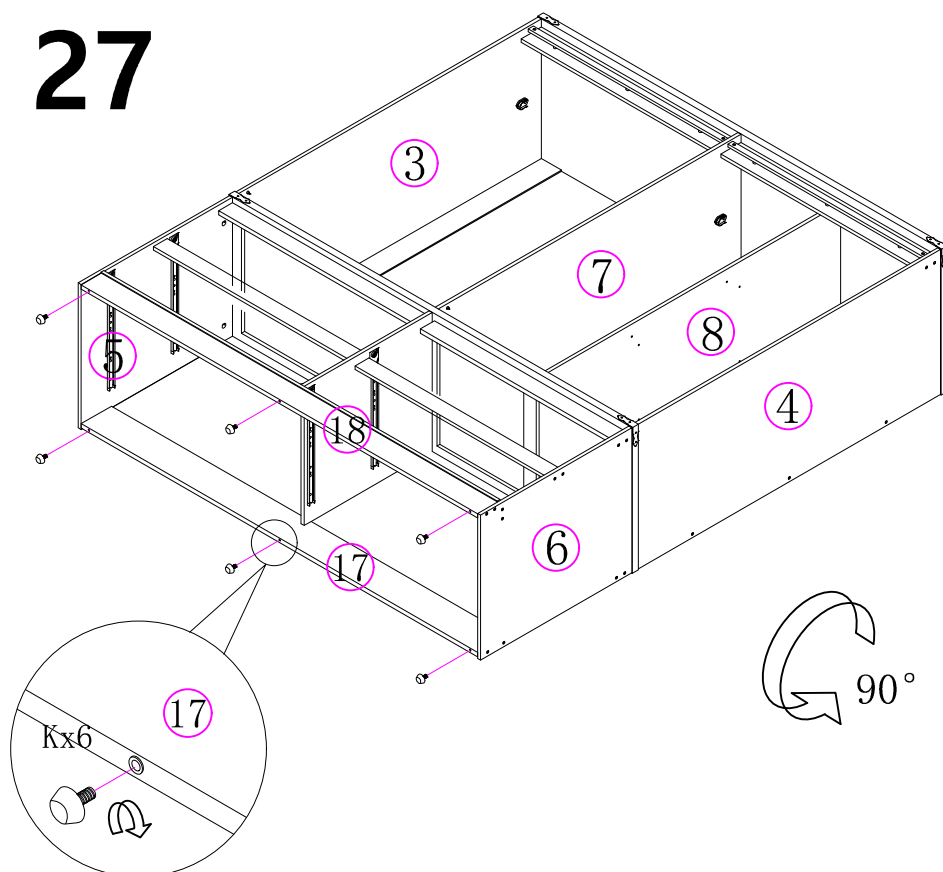
Cx12

Cx12

26

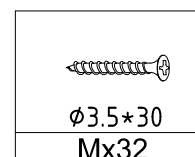
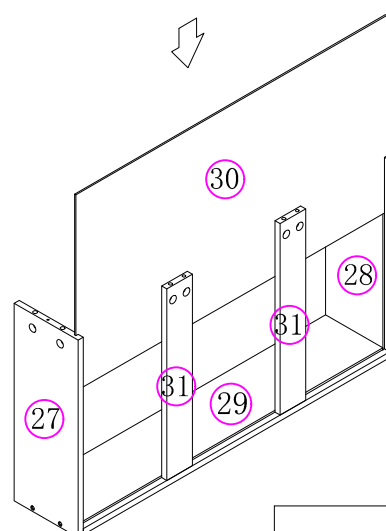
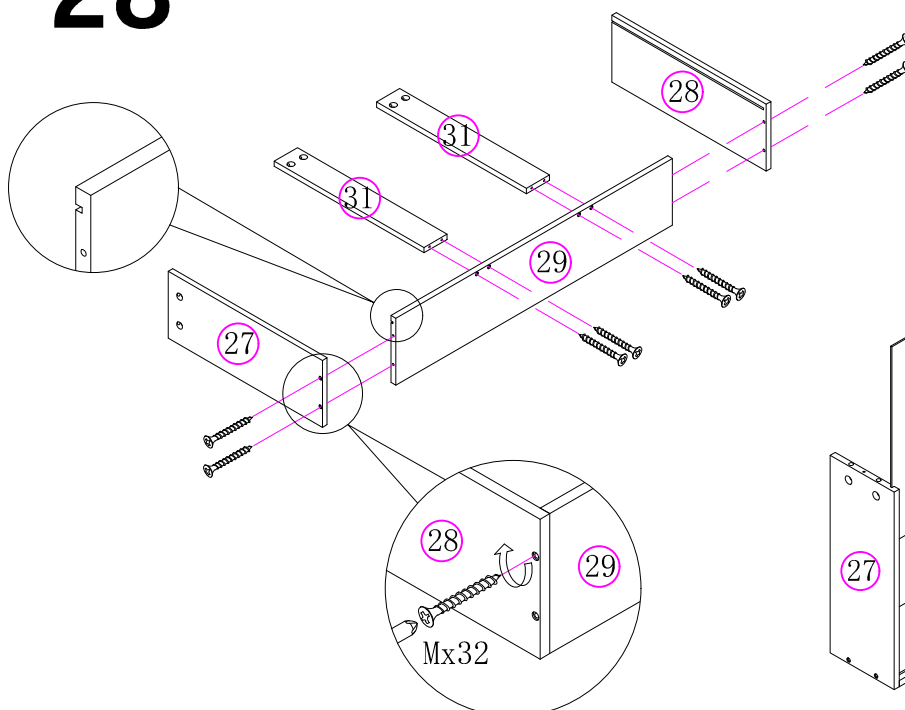


27

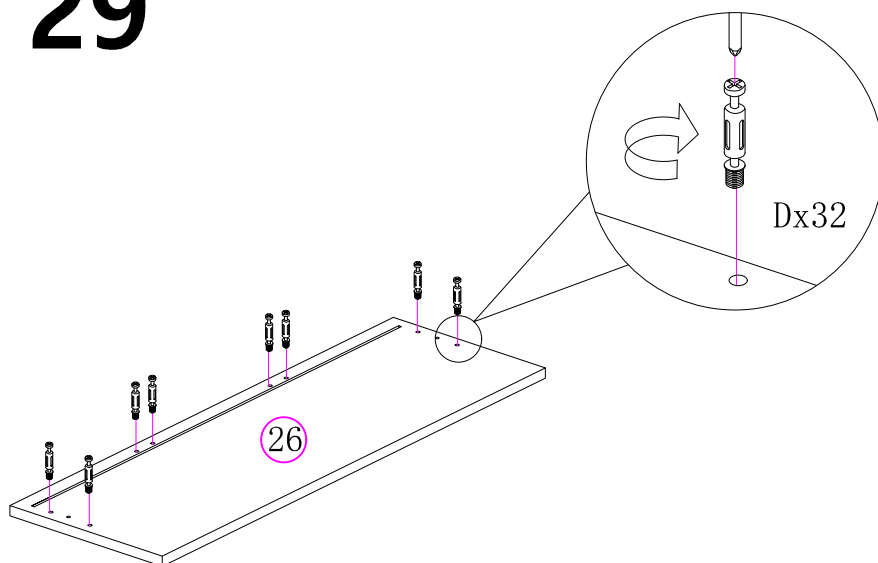


28

X4



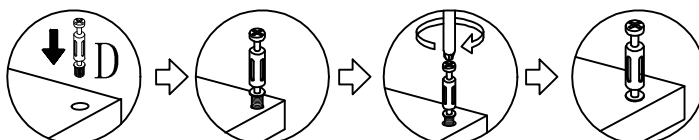
29



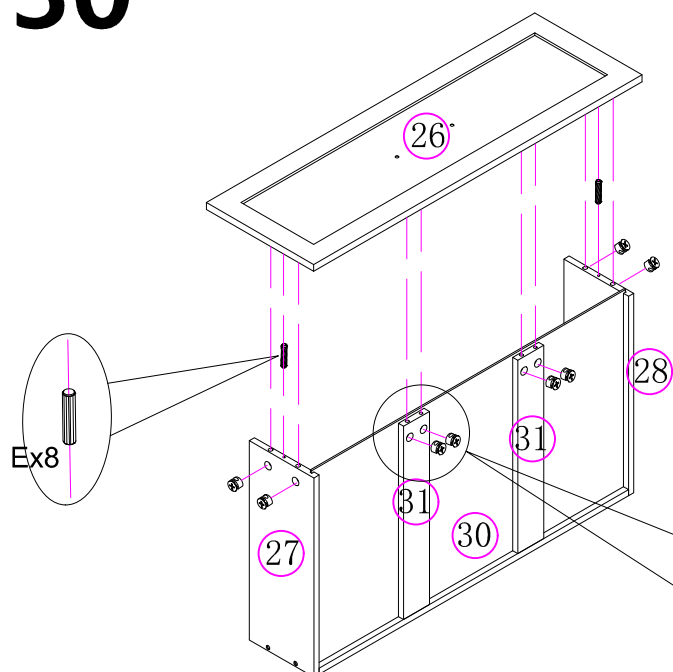
X4



Dx32

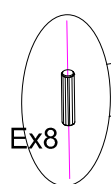


30

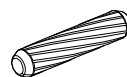


X4

Pay attention to aligning the slots on the 30th and 26th



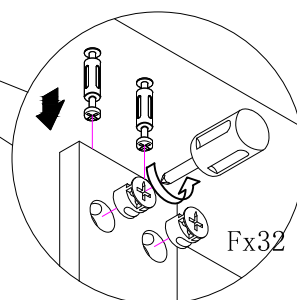
Ex8



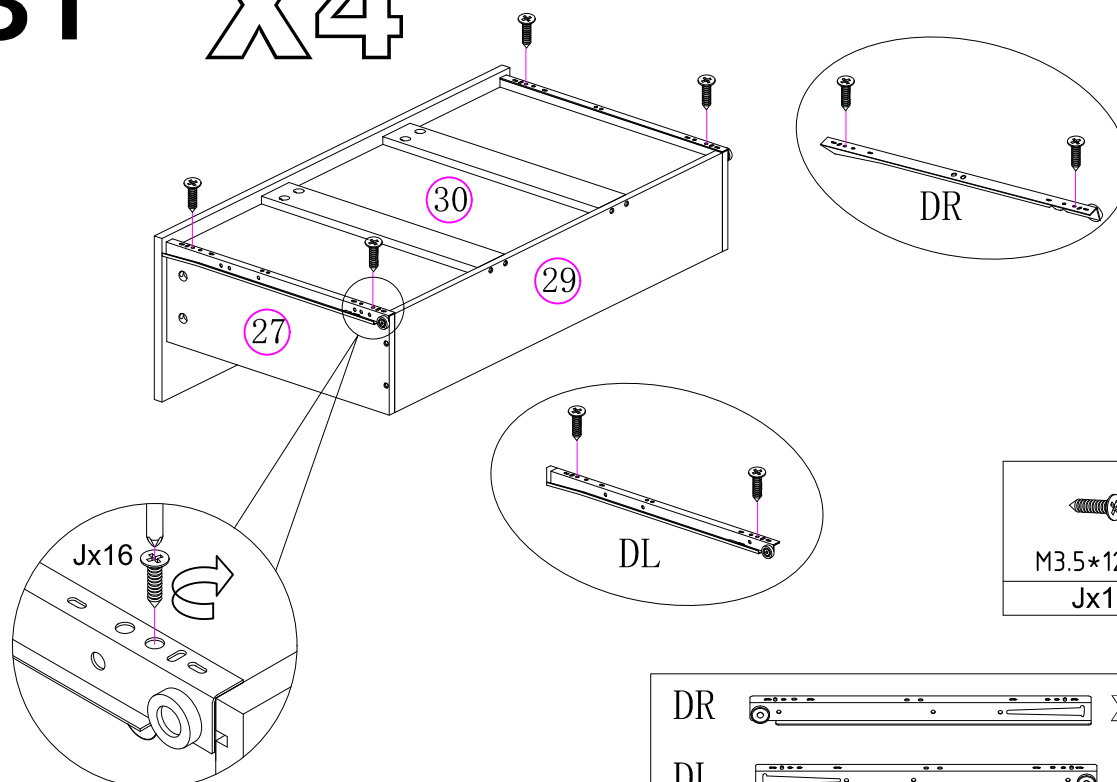
Ø6*30
Ex8



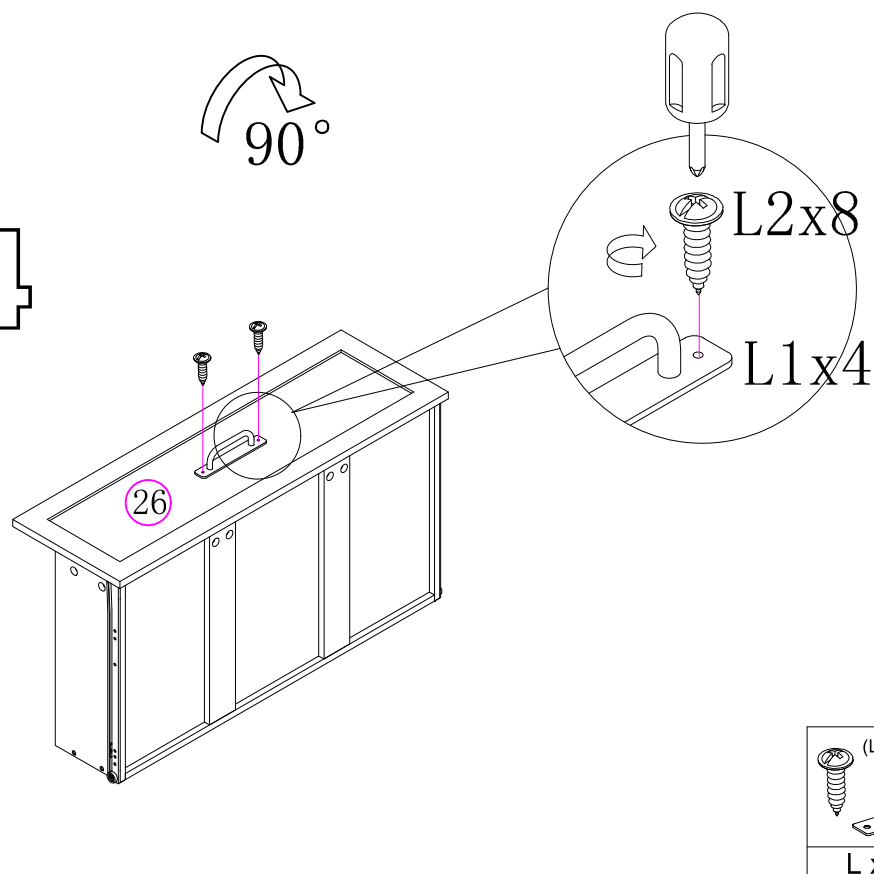
Ø15*9.5
Fx32



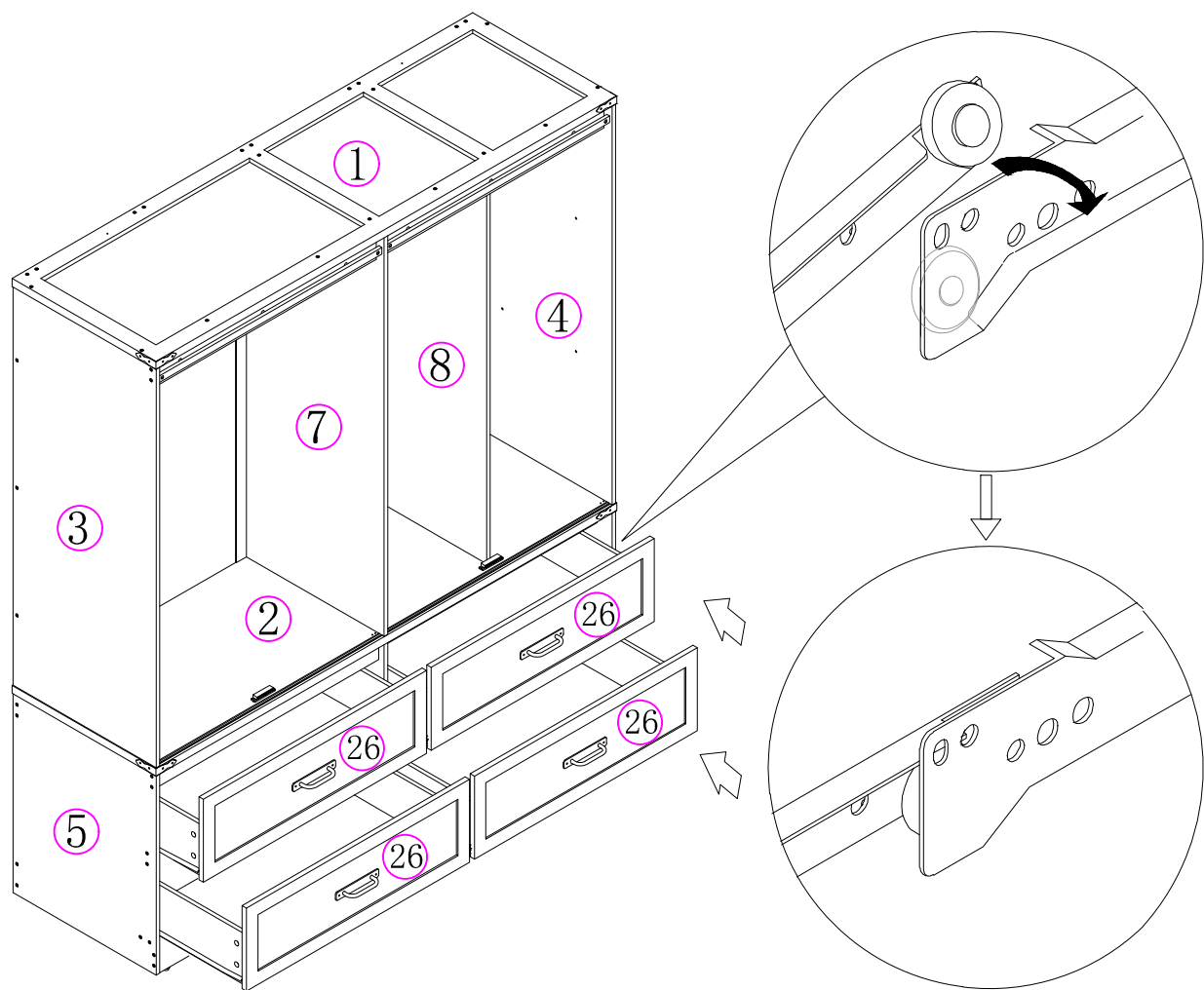
31 X4



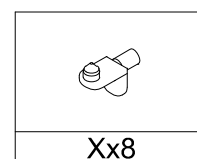
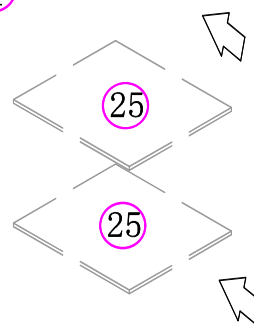
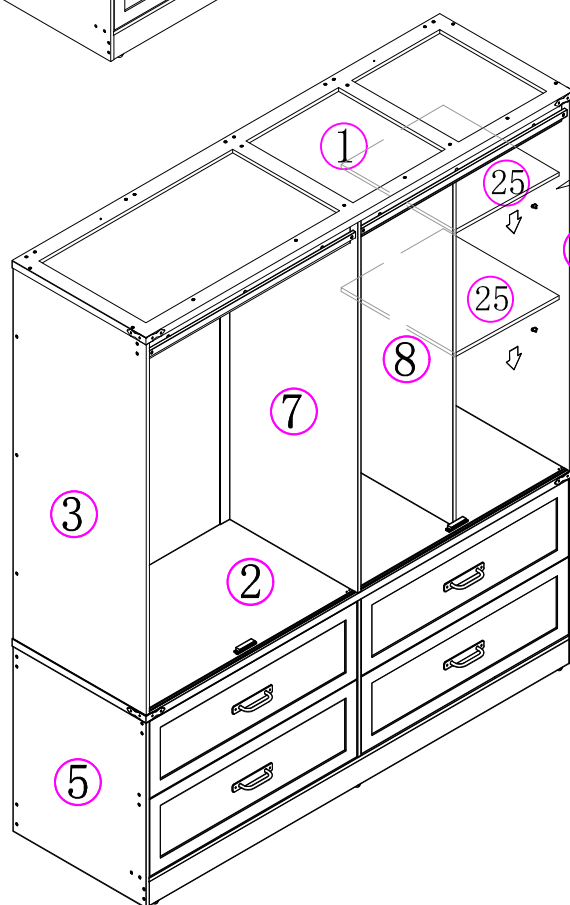
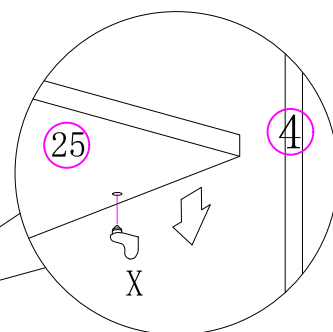
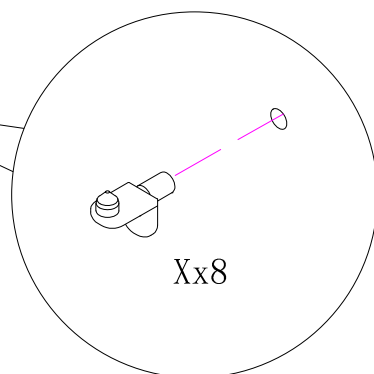
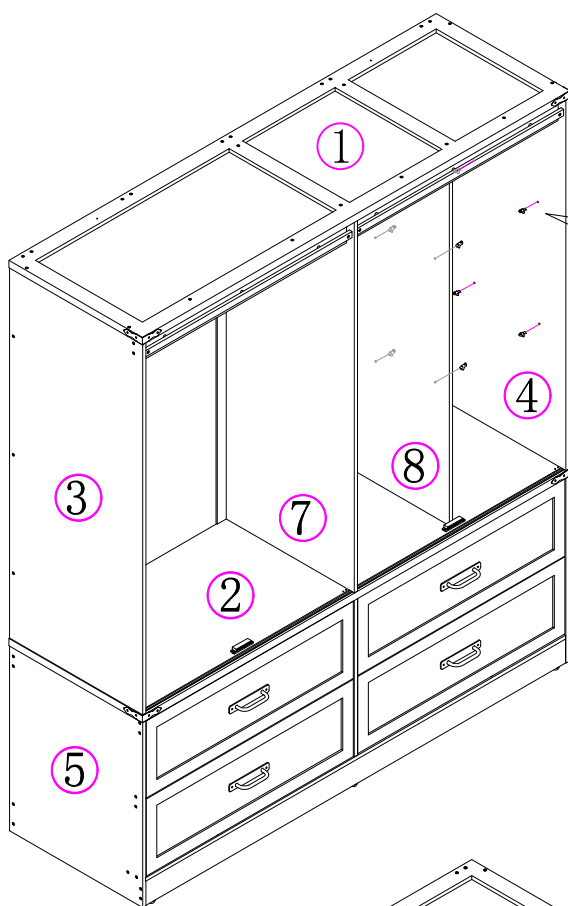
32 X4



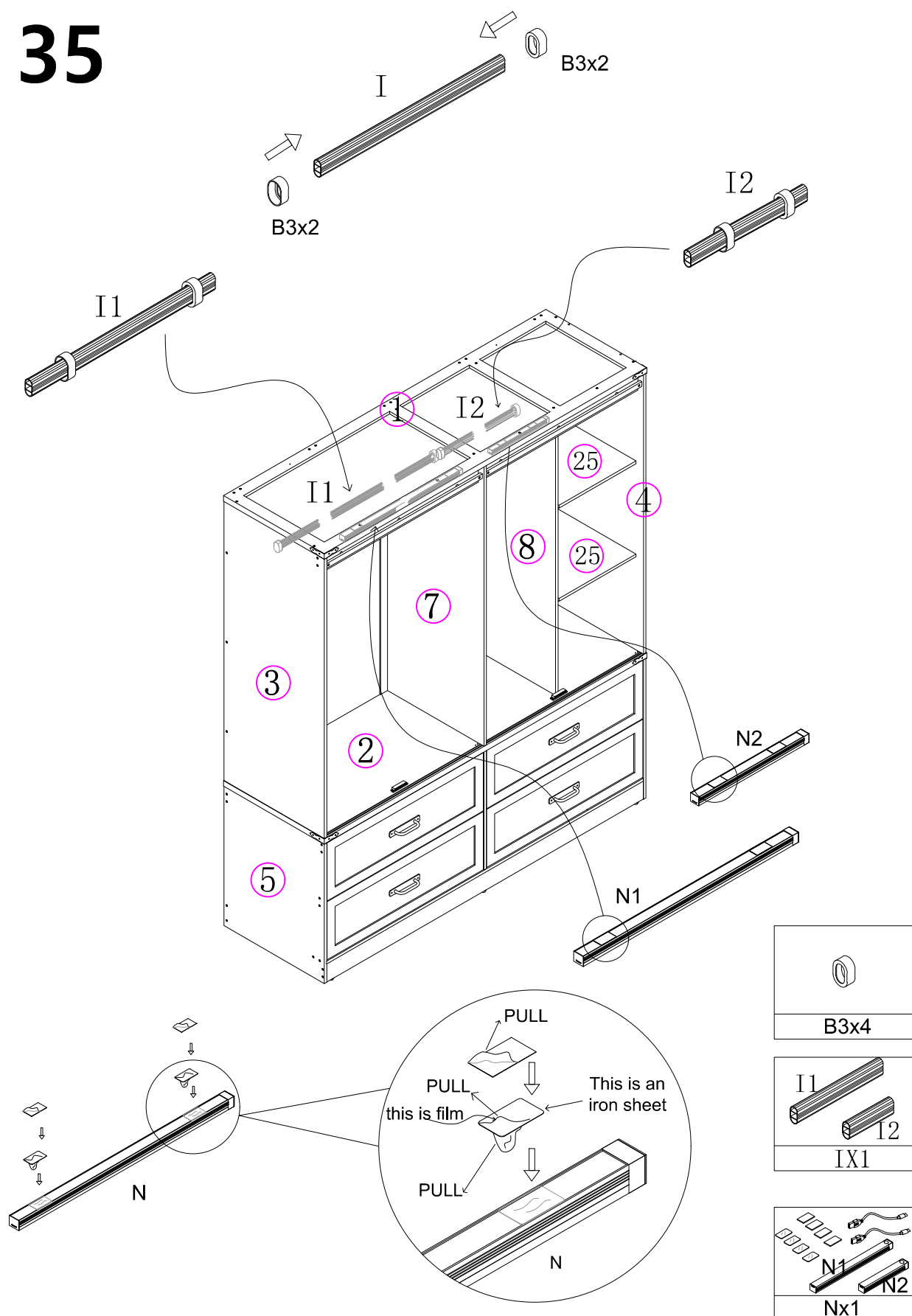
33



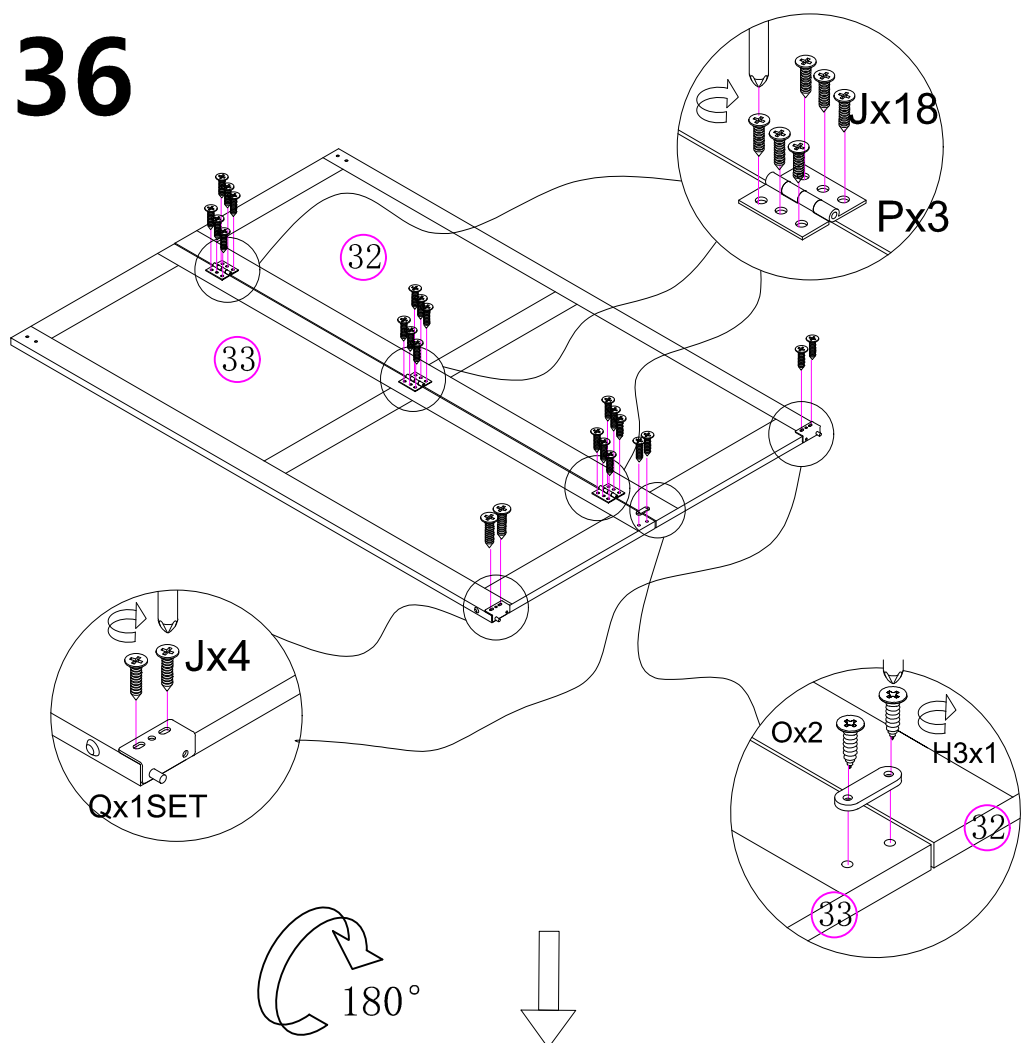
34



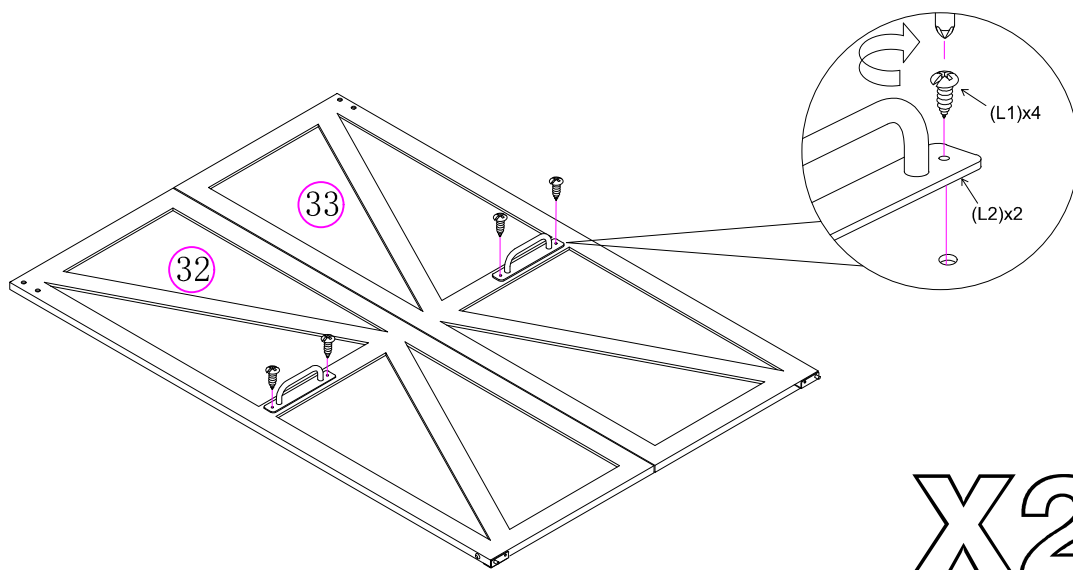
35



36

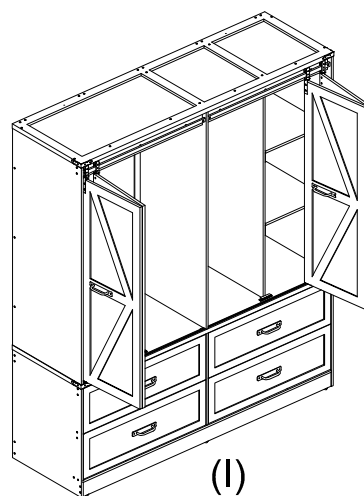
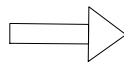
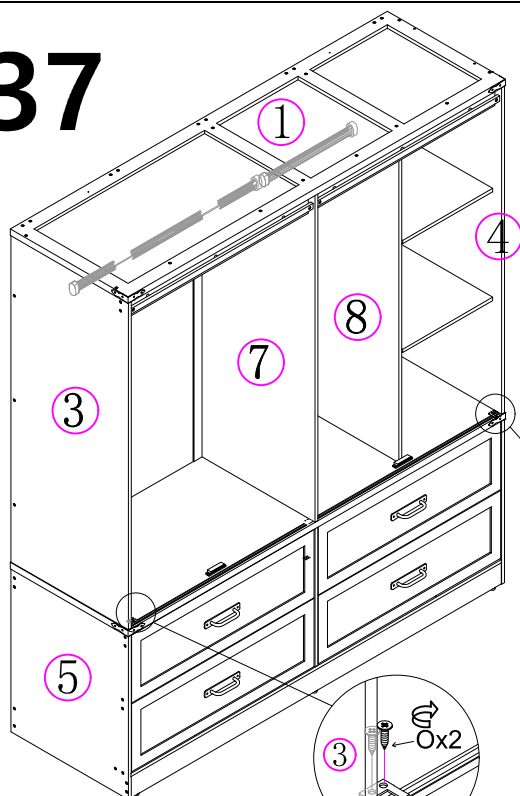


44*22.5*4mm
H3x2
M3.5*12
Jx44
M3.5*14
Ox4
Px6
Q x 2Sets
(L1)x4
(L2)x2
L 4Sets



X2

37

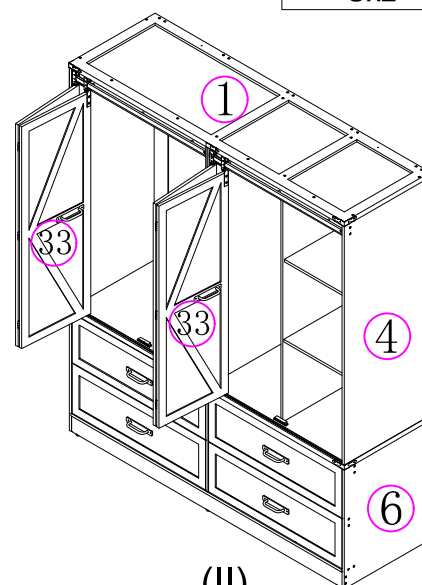
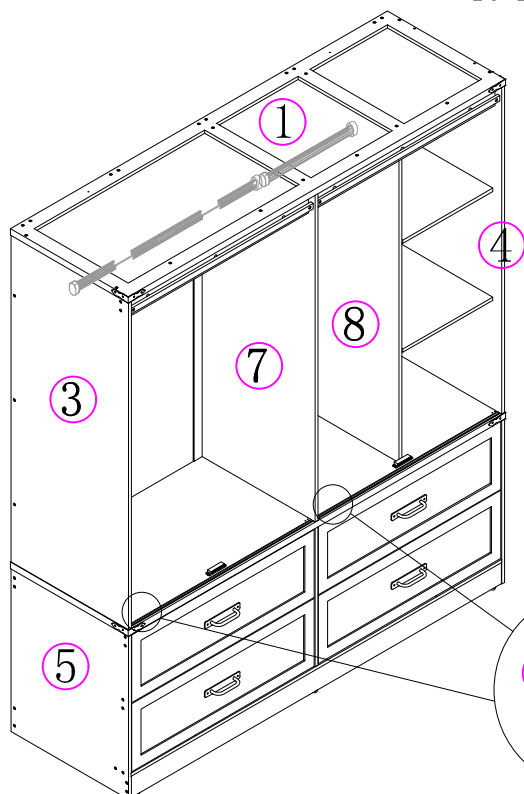


(I)

OR



Accessory 0 can be installed on the left or right side of component No. 2 as needed. Matching with accessory R1, it is installed on the same side.



(II)



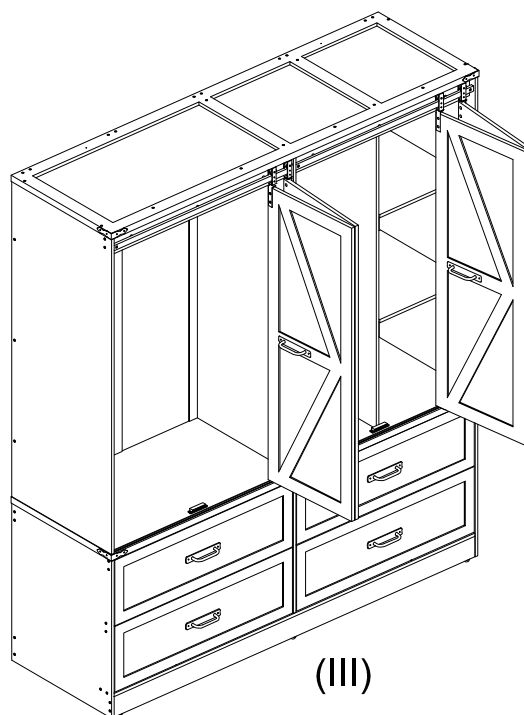
M3.5*14

Ox4

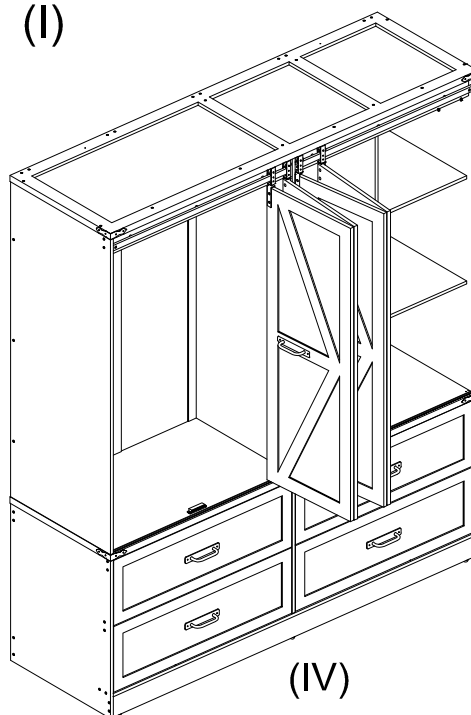


Ux2

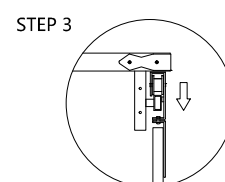
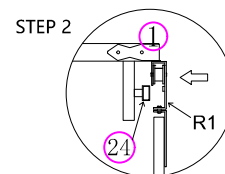
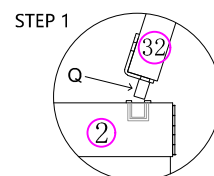
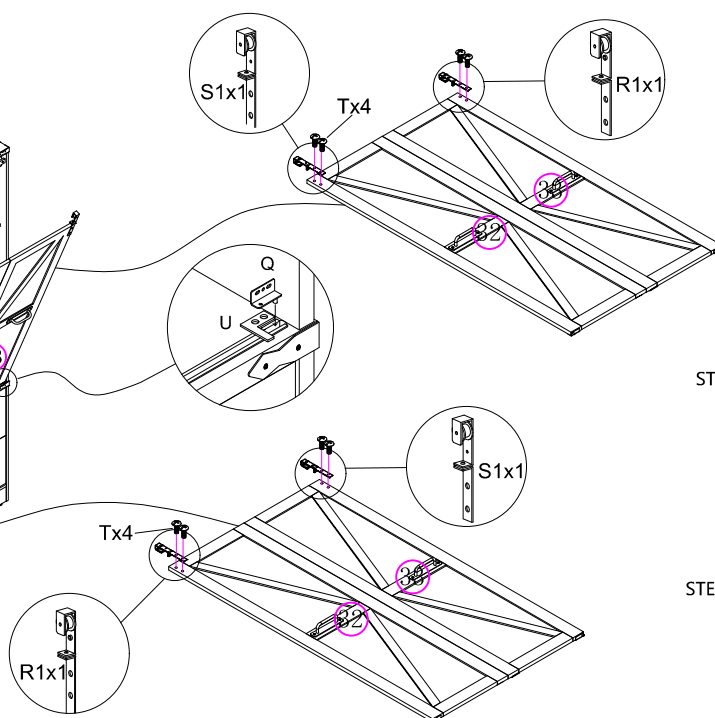
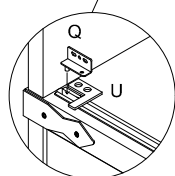
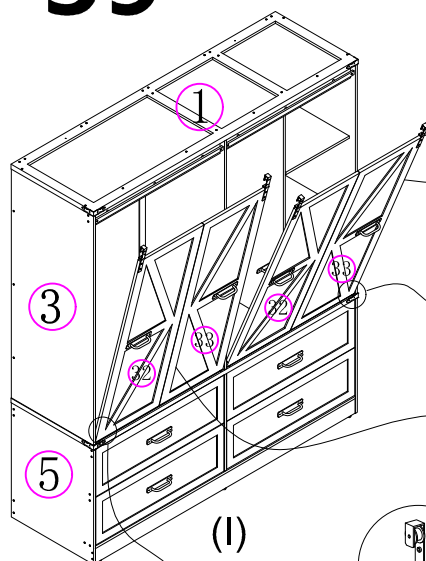
38



According to different usage scenarios, you can also set the following two door opening and closing methods. We suggest using method (I)

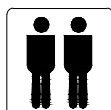


39

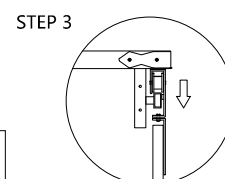
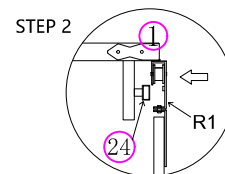
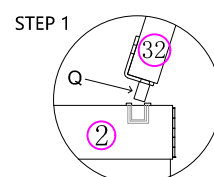
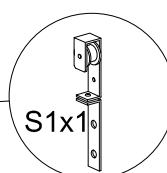
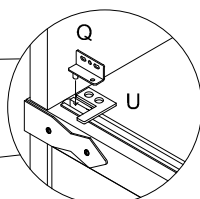
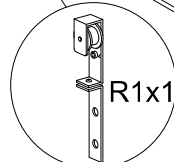
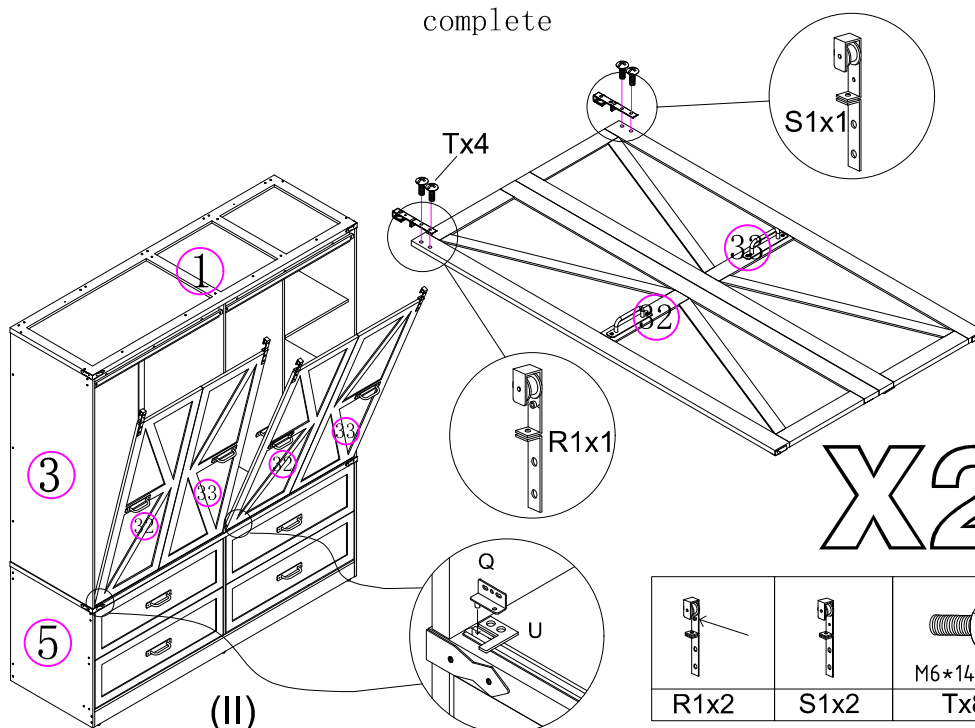


R1x2	S1x2	M6x14

OR



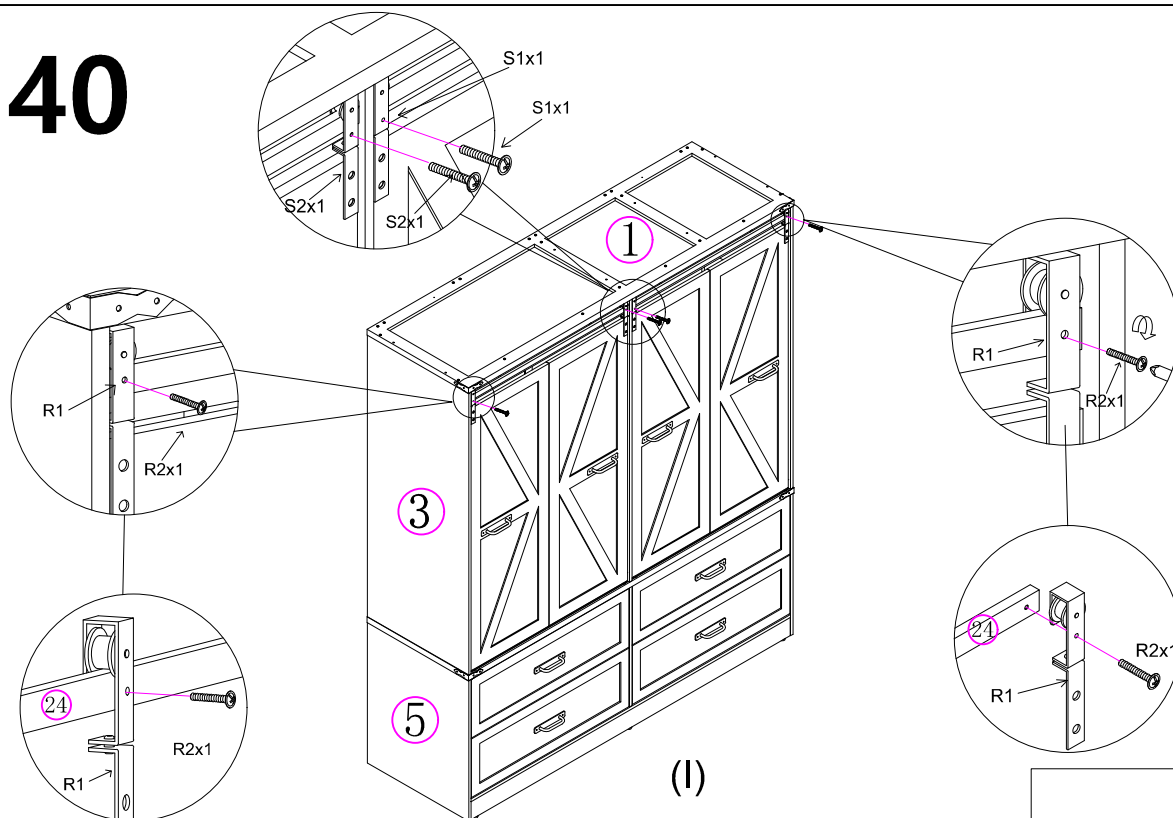
Insert the door panel and Q into the slot of component 2 first, and then push R1 and S1 into component 24. The above steps require 2 people to complete



R1x2	S1x2	M6x14

X2

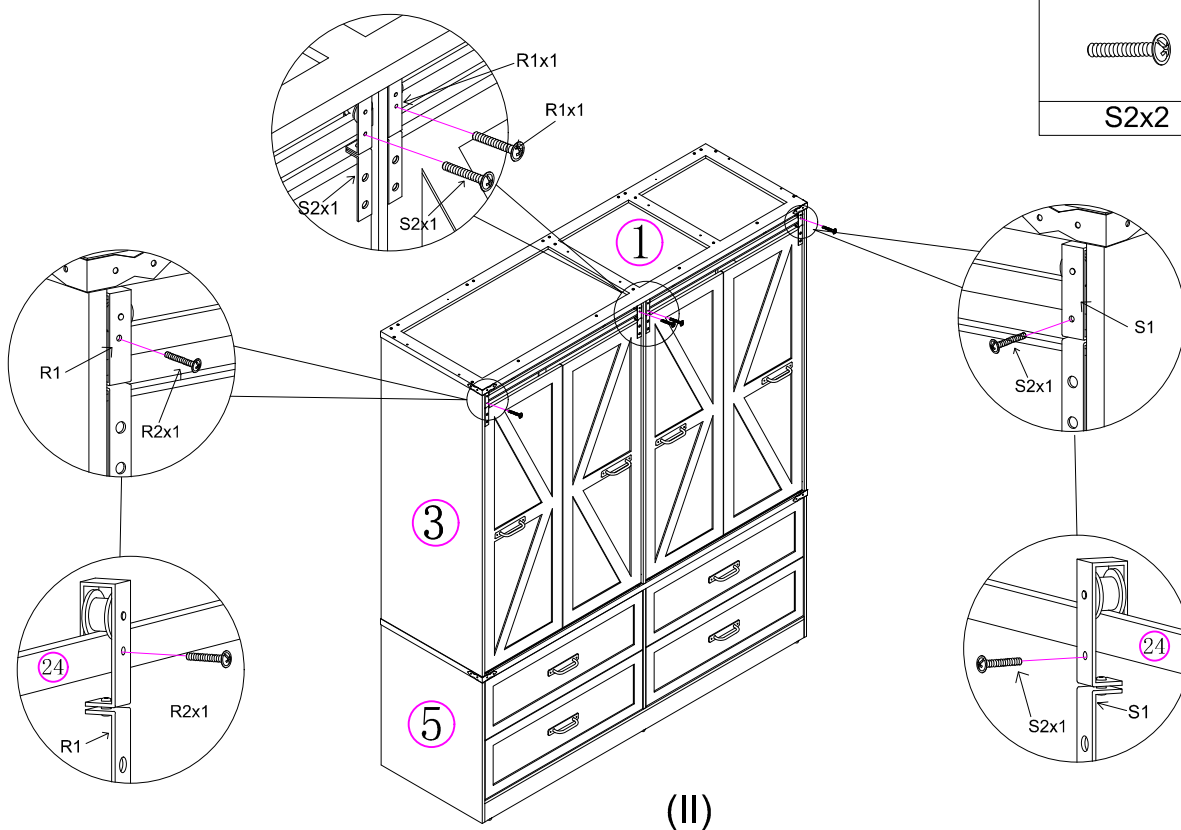
40



OR



R2 is connected and fixed to component 24, while S2 is not connected to component 24.

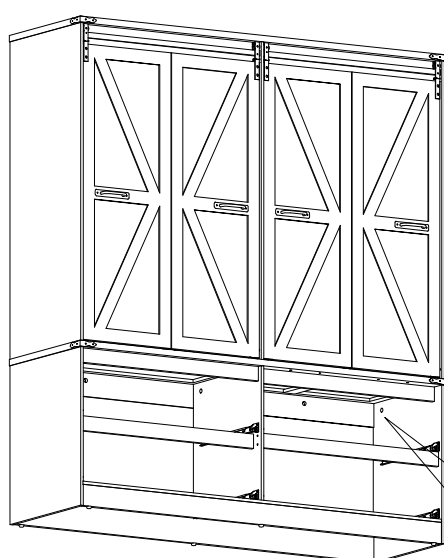
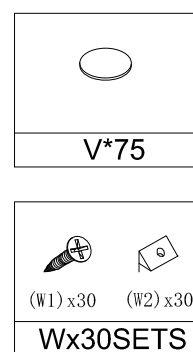
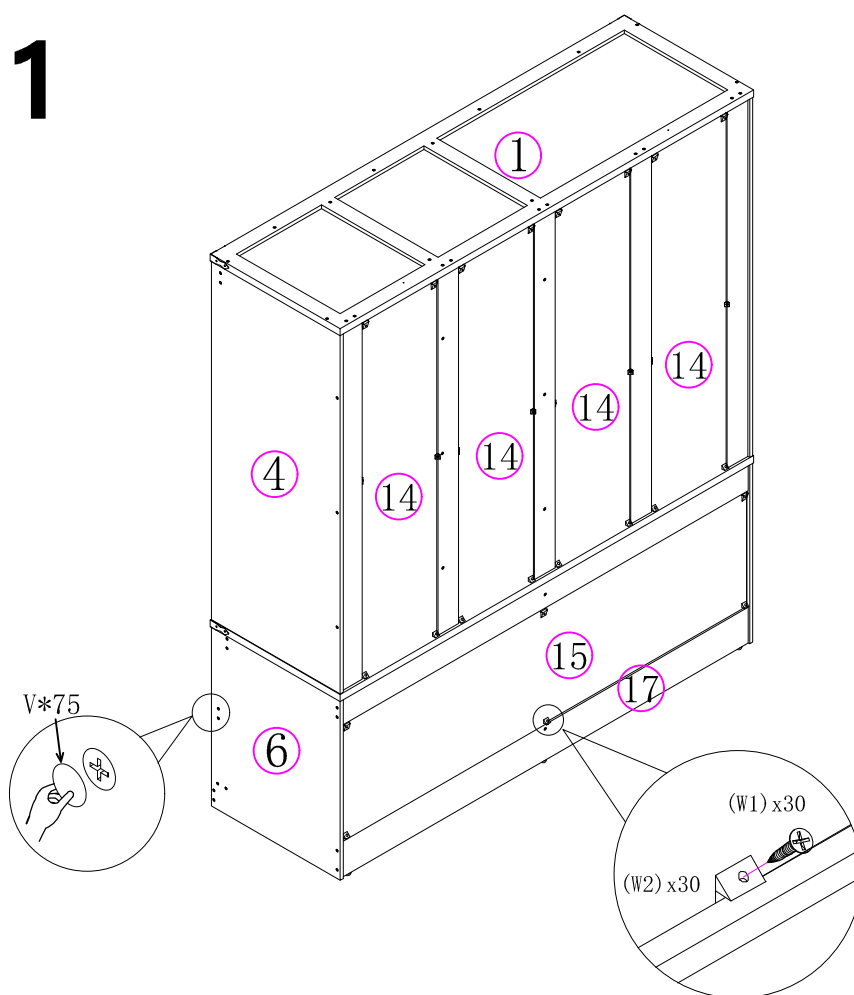


R2x2

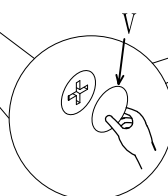
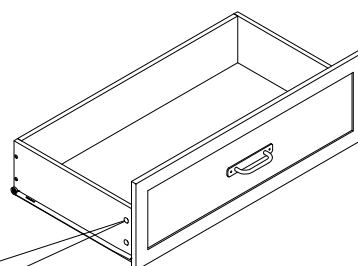


S2x2

41

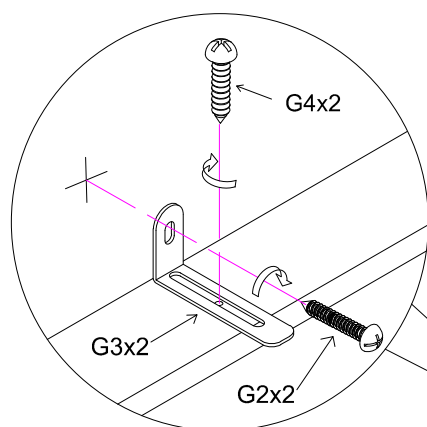
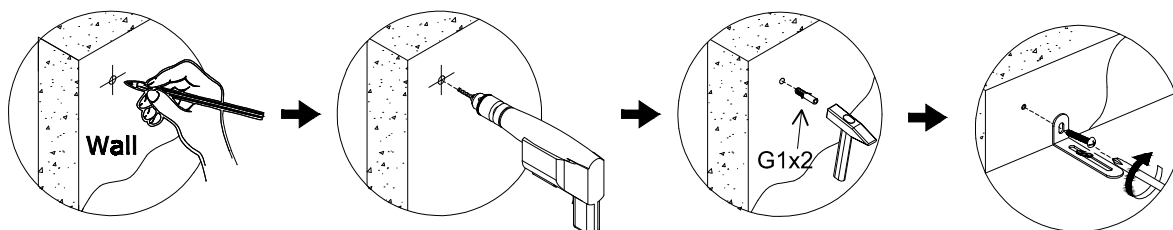


After adjusting the gap between the doors, fix the back panel with W1 and W2 to make the cabinet more stable.



42

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



Wall

