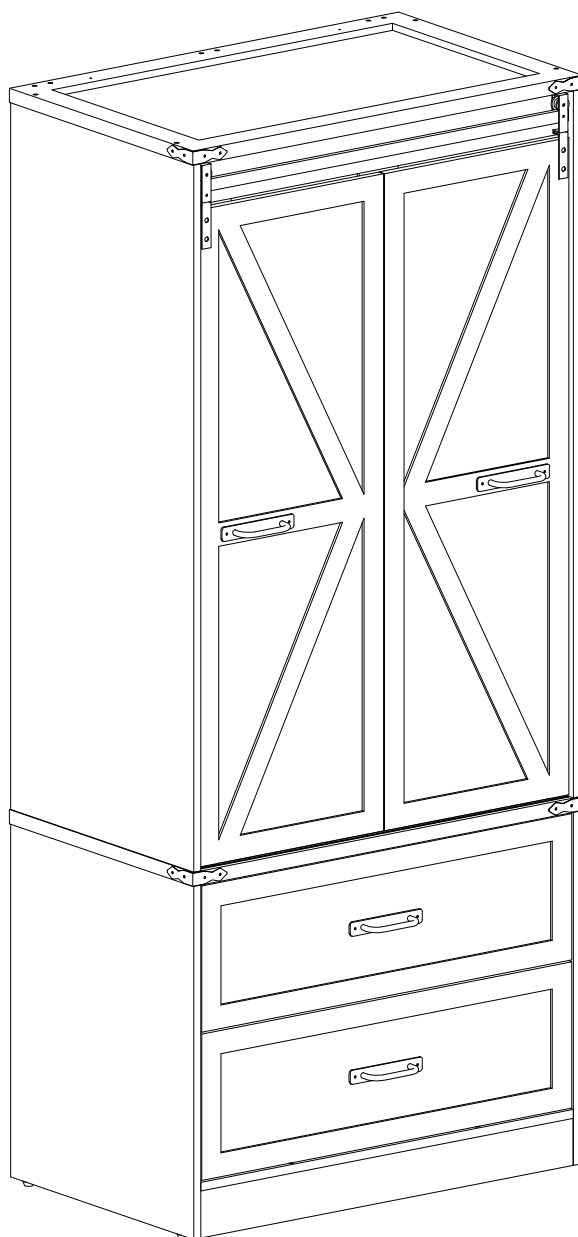
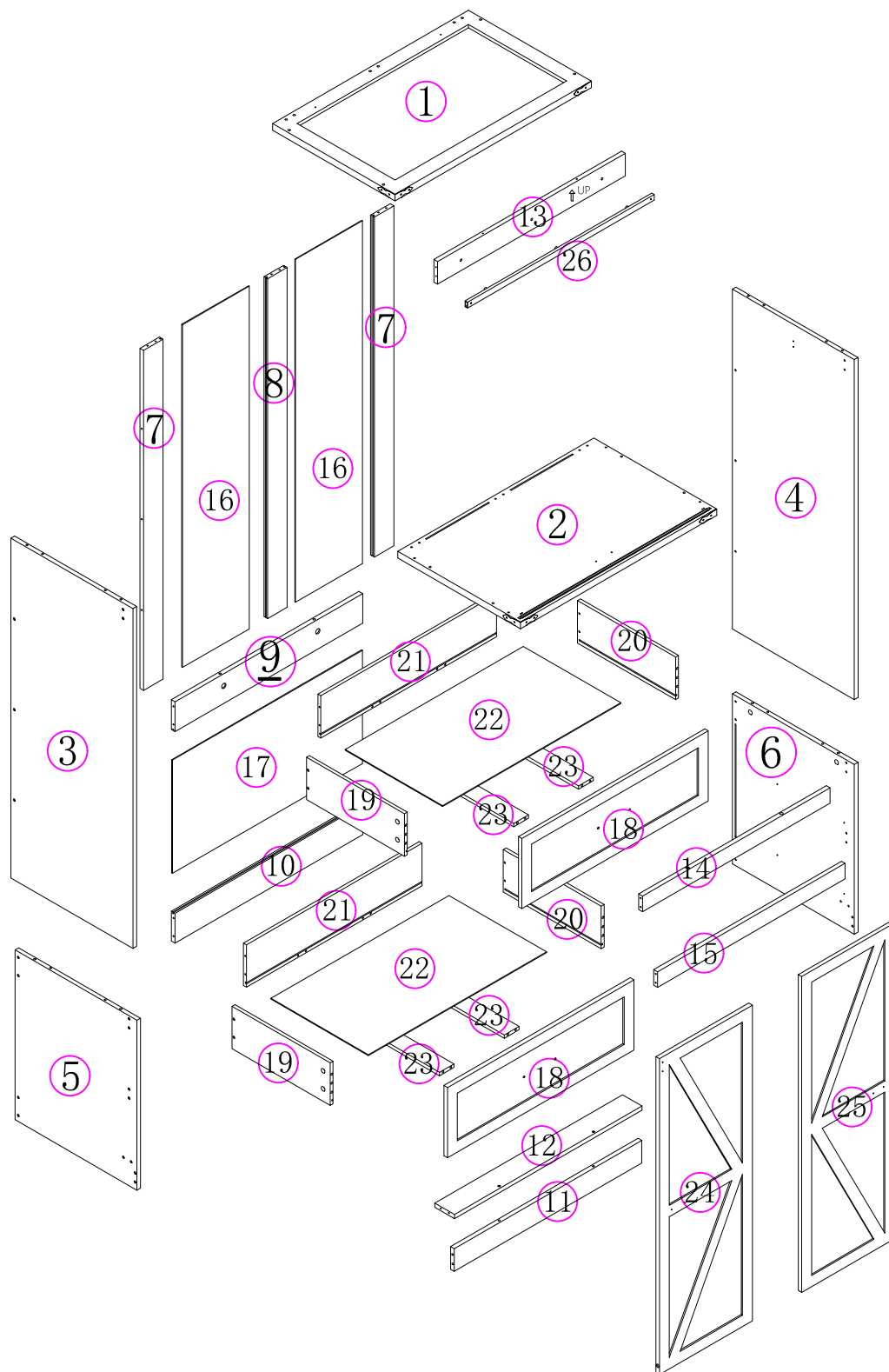


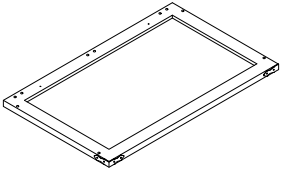
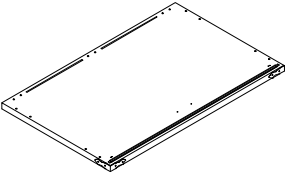
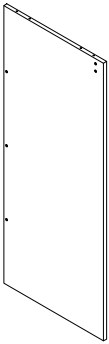
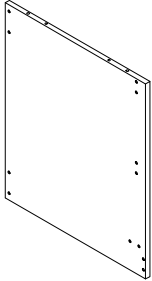
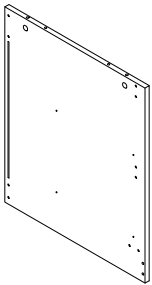
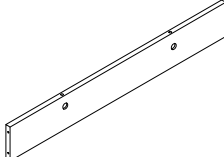
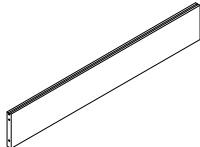
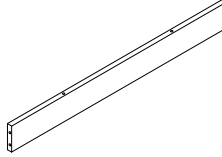
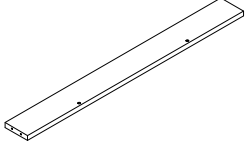
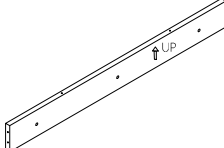
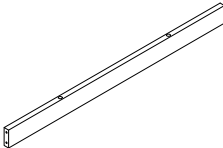
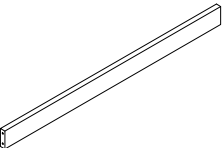
Assembly Instruction



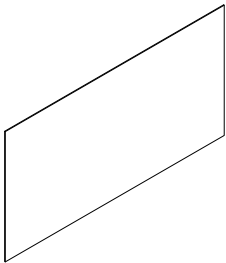
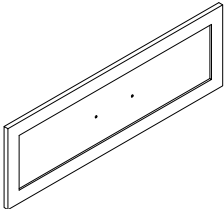
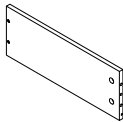
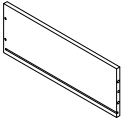
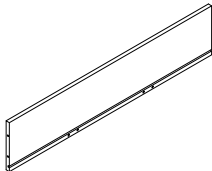
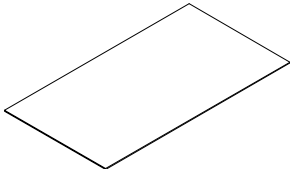
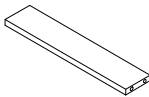
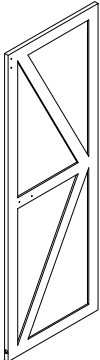
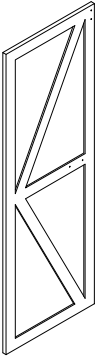
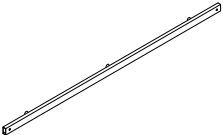
Explosion Diagram



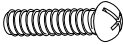
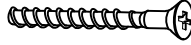
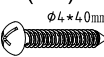
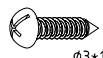
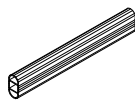
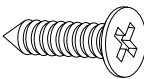
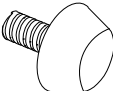
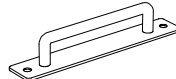
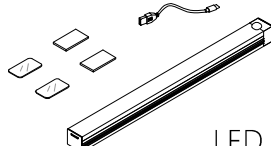
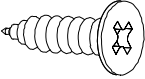
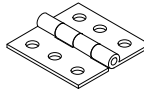
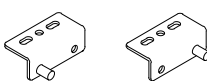
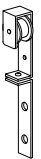
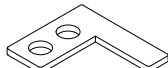
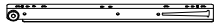
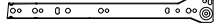
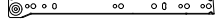
Parts and Operation Elements

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

Parts and Operation Elements

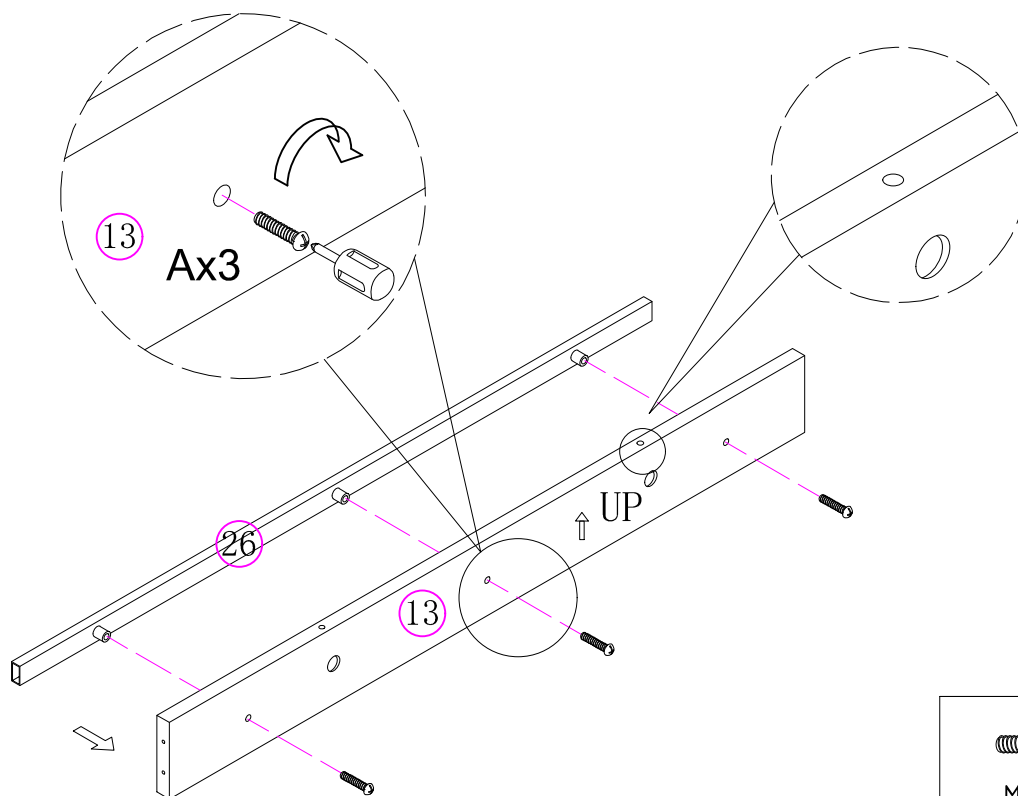
							
⑪⑦	1Pcs	⑪⑧	2Pc	⑪⑨	2Pc	⑪⑩	2Pc
							
⑪⑪	2Pc	⑪⑫	2Pcs	⑪⑬	4Pcs	⑪⑭	1Pc
							
⑪⑥	1Pc	⑪⑦	1Pc				

HardWare

 M6*25mm		B1*2 B3*2   B2*4 Ø3.5*16 		 M5*40		 Cam Bolt	
A	3PCS	B	1SET	C	56PCS +4PCS	D	26PCS +2PCS
 Ø8*30		 Ø15*9.5 Cam Lock		(G1)*2 (G2)*2   Ø4*40mm (G3)*2 (G4)*2   Ø3.5*16mm		(H1) x1  (H2) x2 (H3) x1   Ø3*16mm	
E	12PCS +2PCS	F	26PCS+2PCS	G	2SETS	H	1SET
 751*15*30mm		 M3*12mm		 M6*15mm		(L1)x8 (L2)x4   M4*10mm	
I	1PCS	J	48PCS +4PCS	K	4PCS	L	4SETS
 Ø3.5*30mm		 LED		 M3.5*14			
M	16PCS +1PCS	N	1PCS	O	4PCS	P	3PCS
 40*18*15mm		(R1)x1 (R2)x1   M4*12mm		(S1)x1 (S2)x1   M4*12mm		 M6*14	
Q	1SET	R	1PCS	S	1PCS	T	4PCS
				(W1)x18 (W2)x18   Ø3*16mm		 M6*30	
U	1PCS	V	60PCS+2PCS	W	18PCS+2PCS	X	4PCS
						DR  X2 L=16" DL  X2 L=16" CR  X2 L=16" CL  X2 L=16"	

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

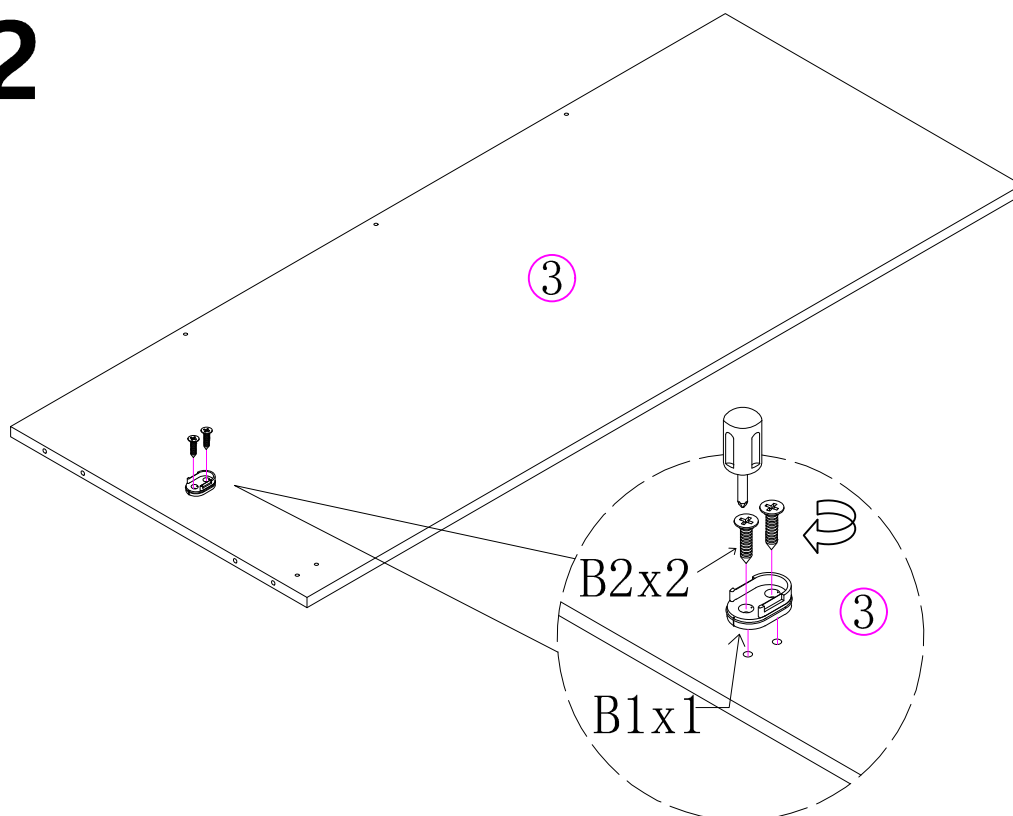
1



M6*25

Ax3

2



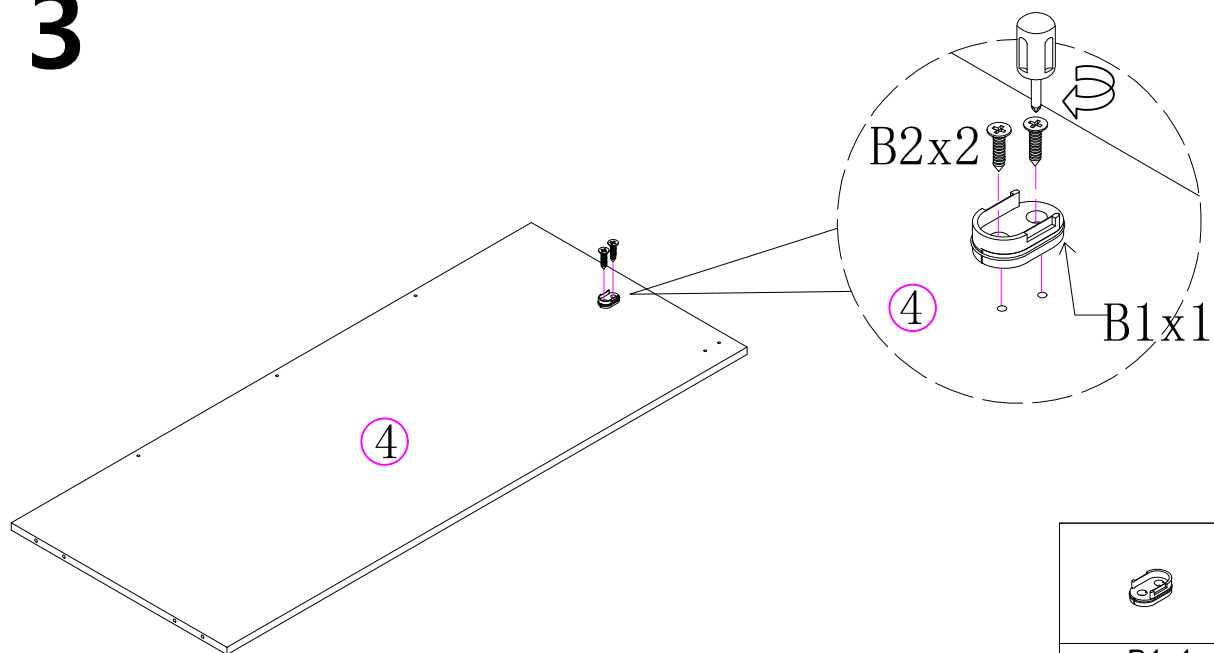
B1x1



Ø3.5*16

B2x2

3



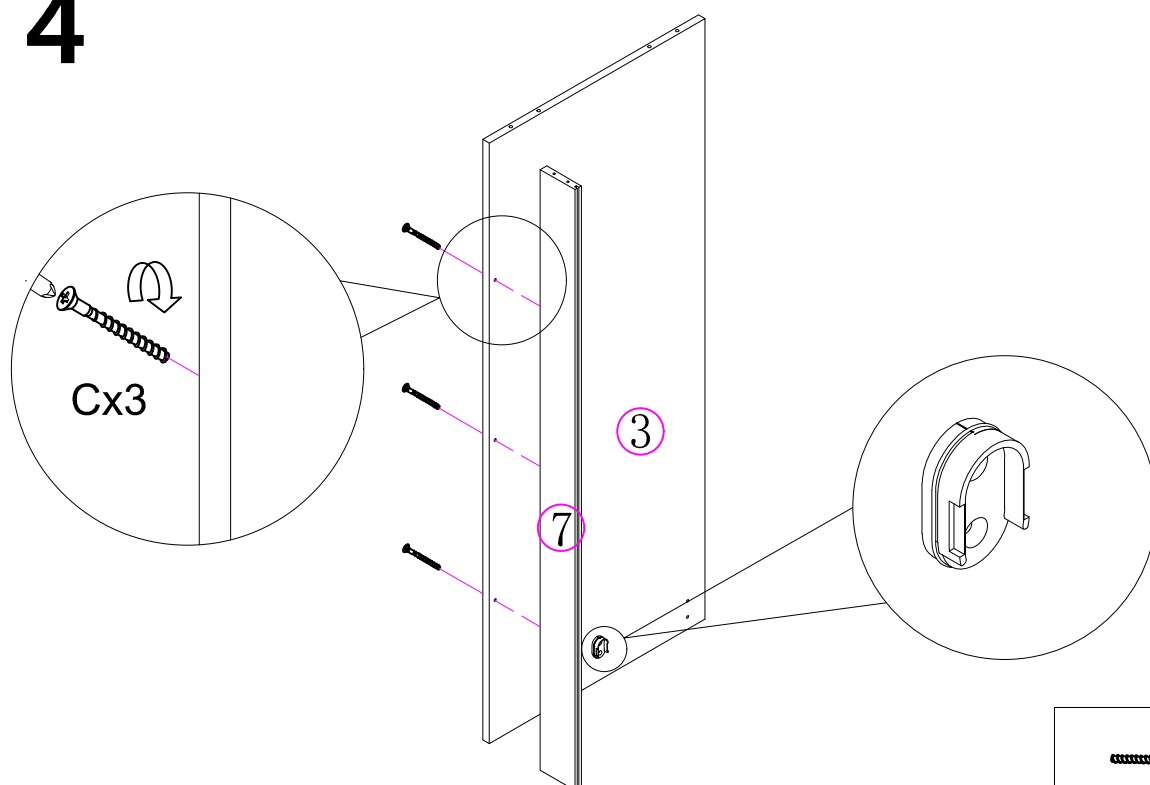
B1x1



Ø3.5*16

B2x2

4



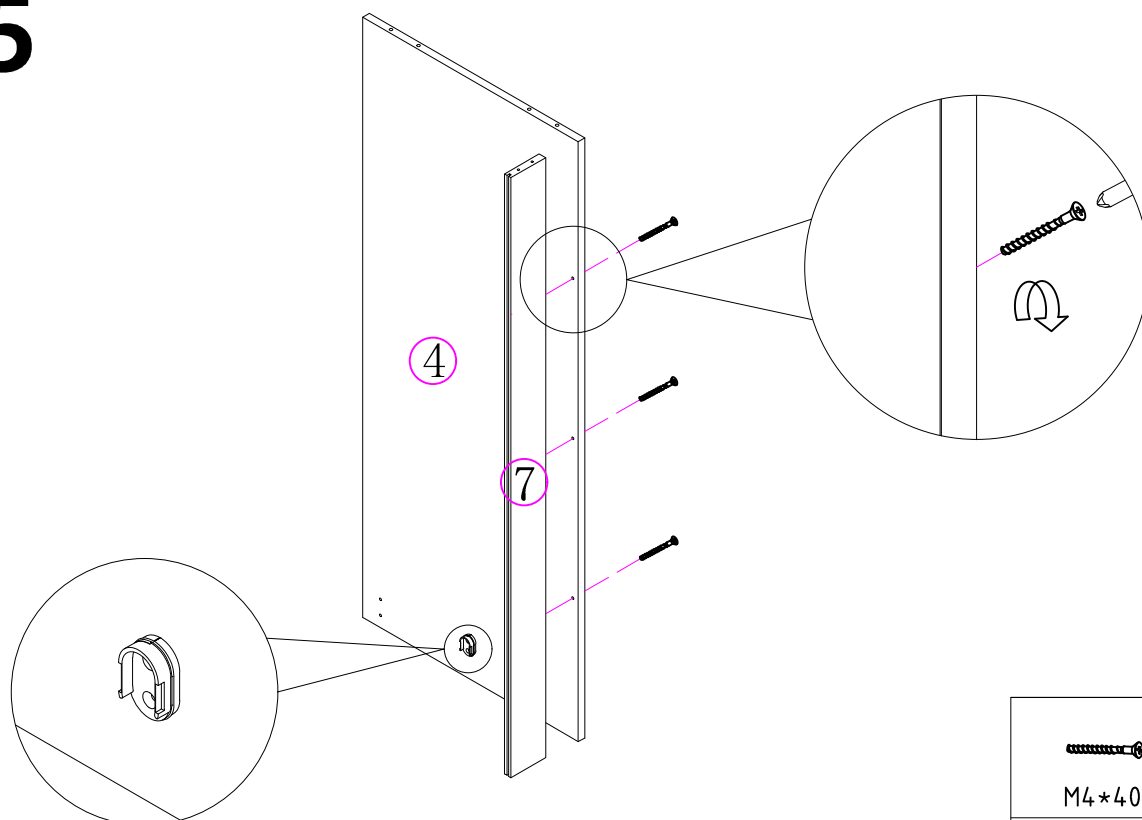
Cx3



M4*40

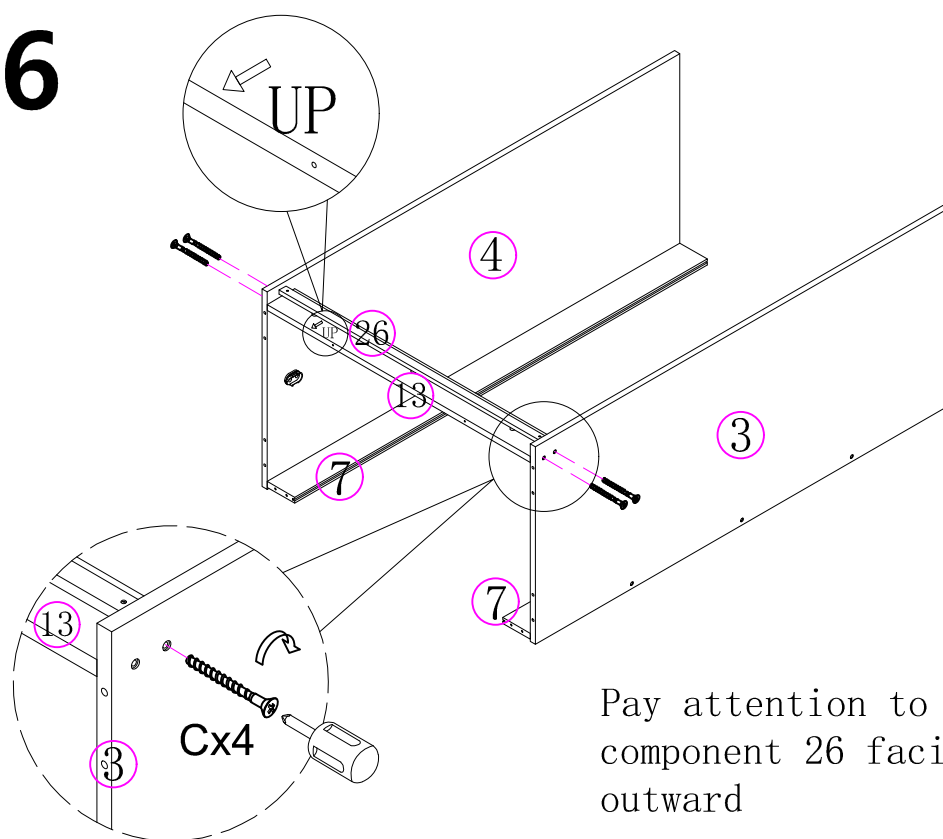
Cx3

5




M4*40
Cx3

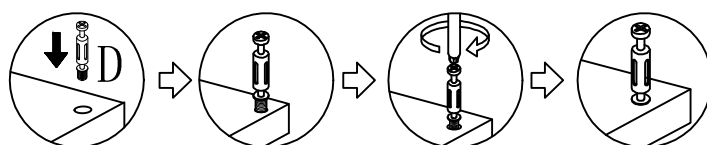
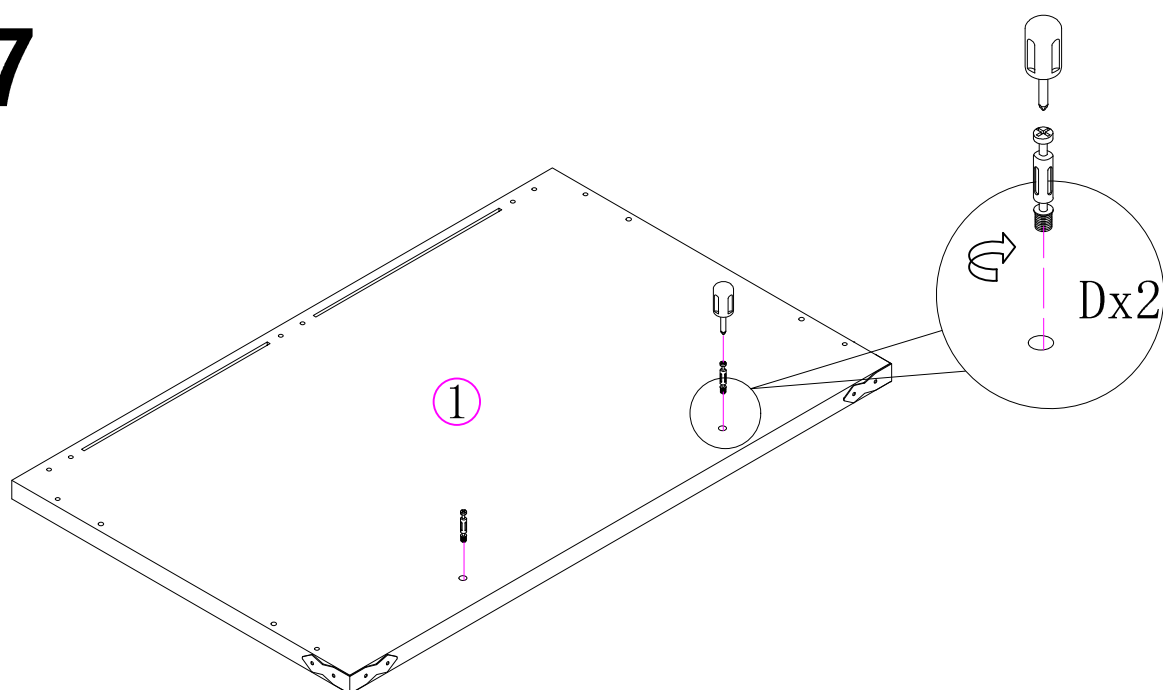
6



Pay attention to
component 26 facing
outward


M4*40
Cx4

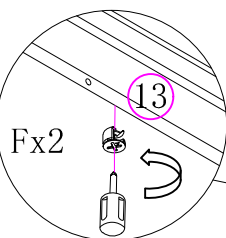
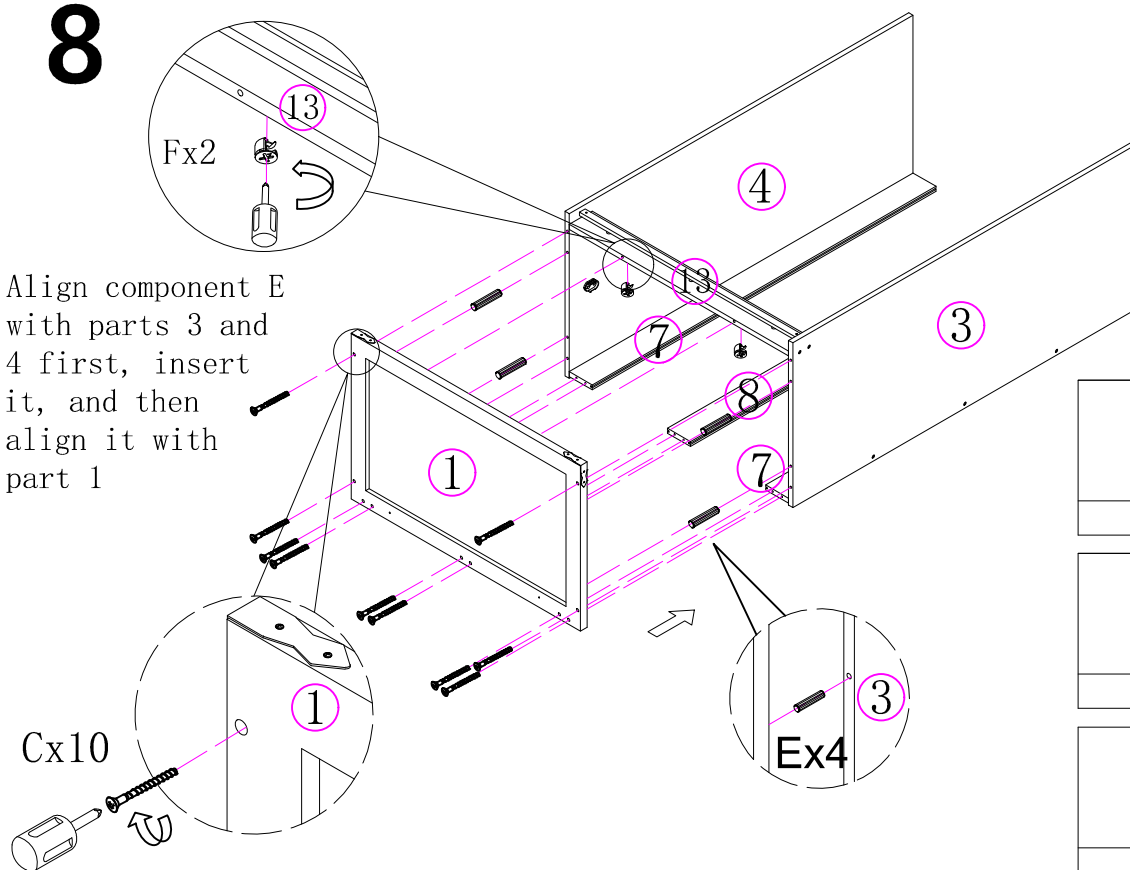
7



Dx2

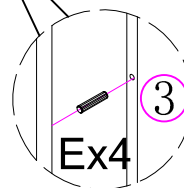
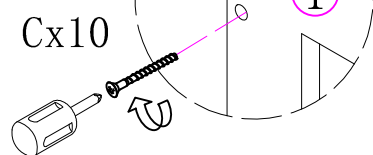
8

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



Fx2

Cx10



Ex4



M4*40

Cx10



φ8*30

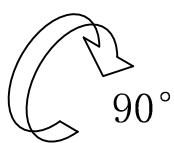
Ex4



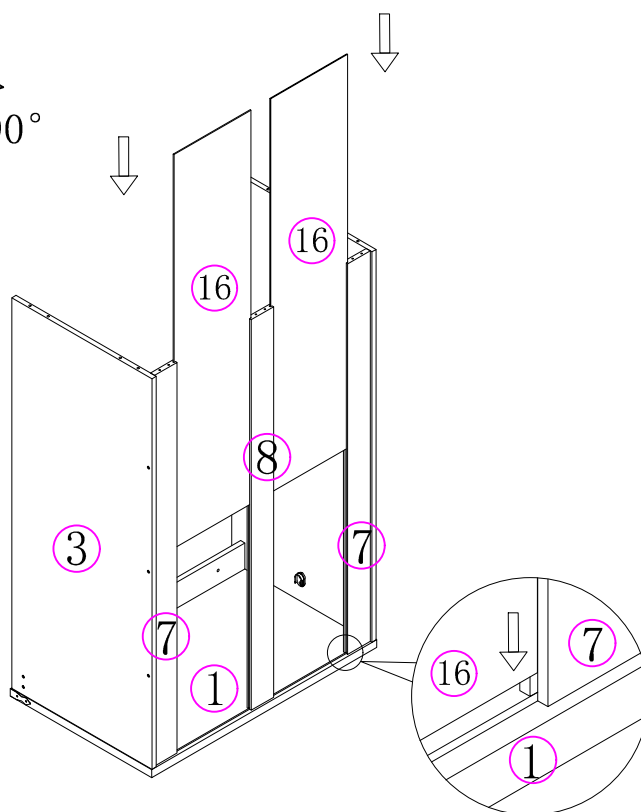
φ15*9.5

Fx2

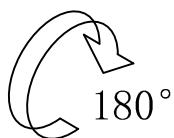
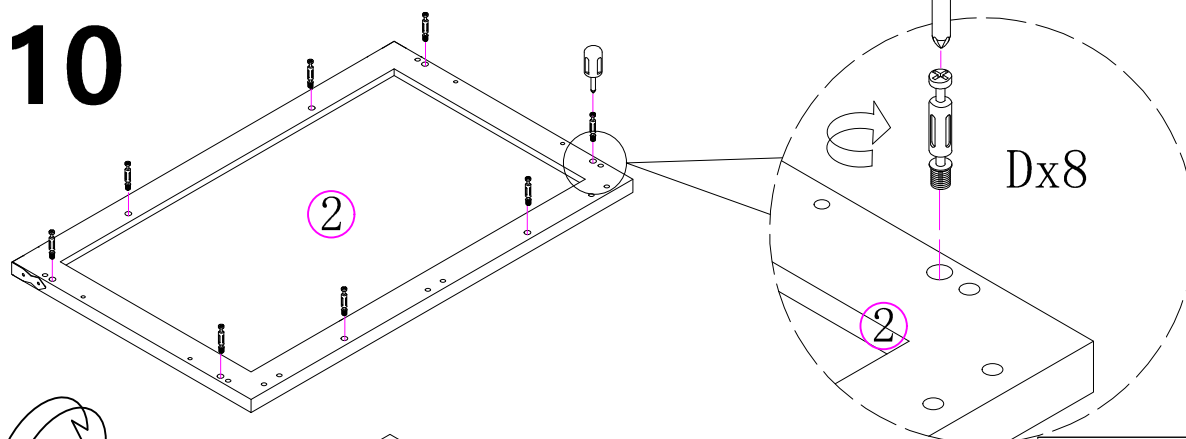
9



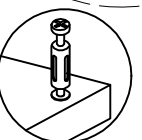
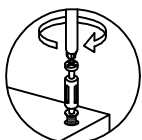
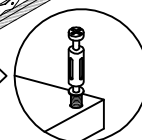
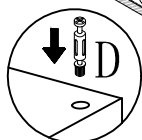
According to the previous step
Rotate the cabinet clockwise by
 90° .
Pay attention to aligning
component 16 with slots 1, 7,
and 8



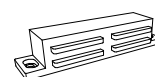
10



Foam



Dx8



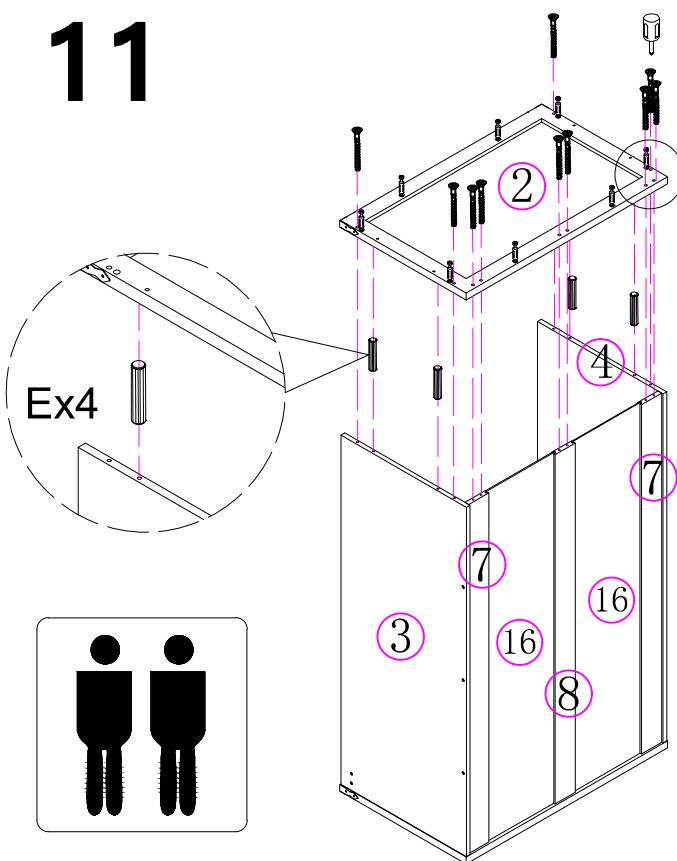
H1x1



$\phi 3 \times 16$

H2x2

11



Insert wooden tenon E into components 3 and 7 first, then align holes 2, 3, 4 and 7 before installing C

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



M4*40

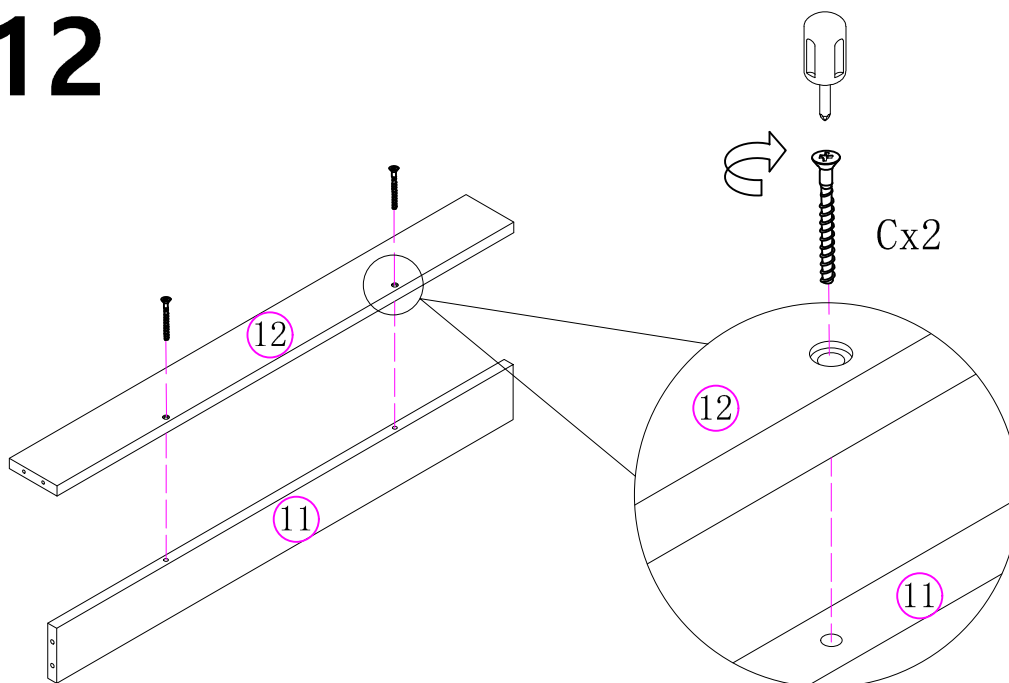
Cx10



M8*30

Ex4

12



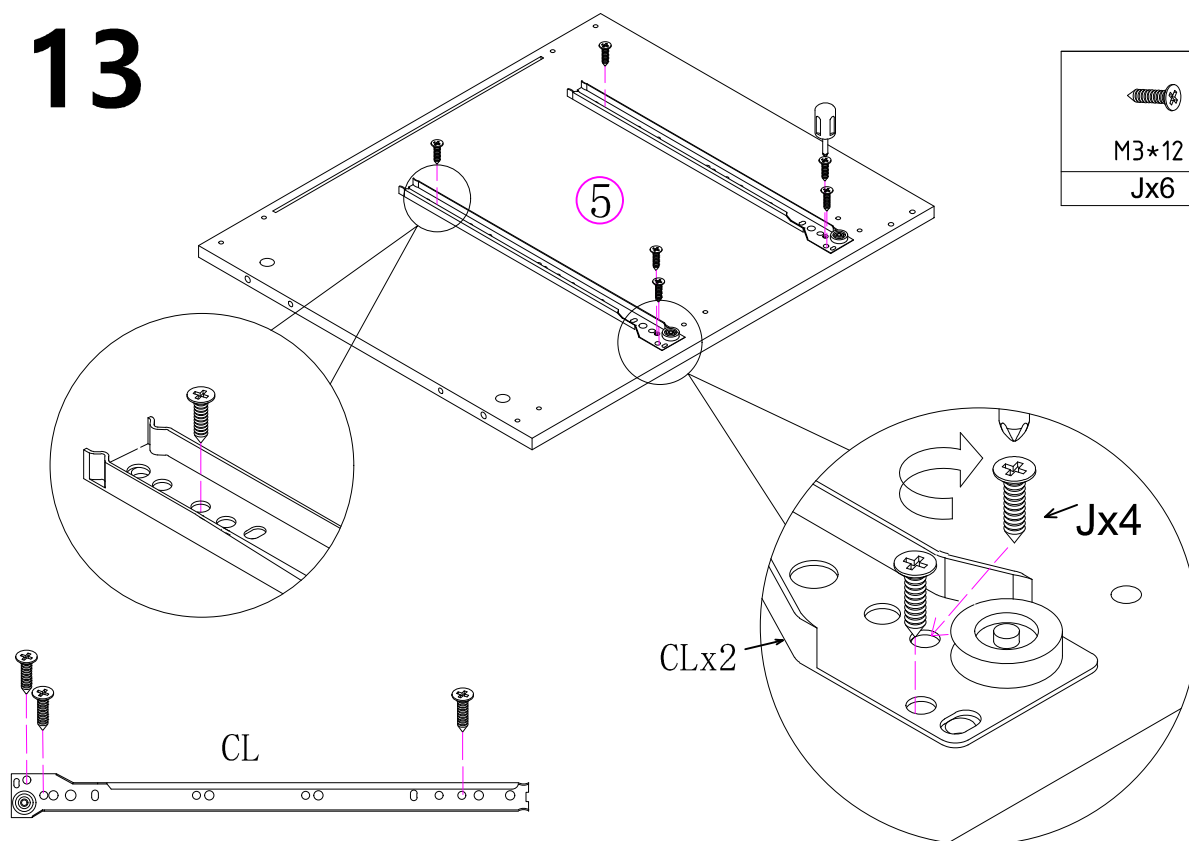
Pay attention to locking the countersunk hole of component 12 on one side



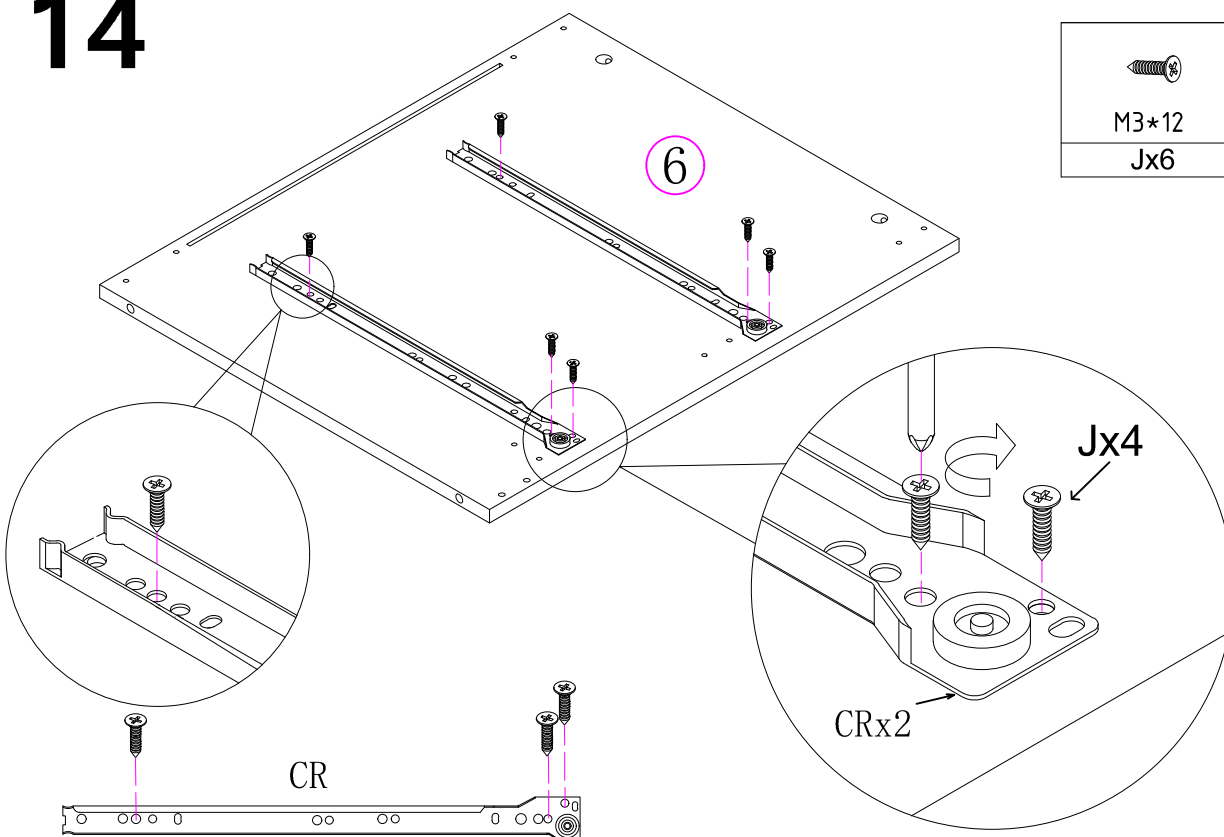
M4*40

Cx2

13

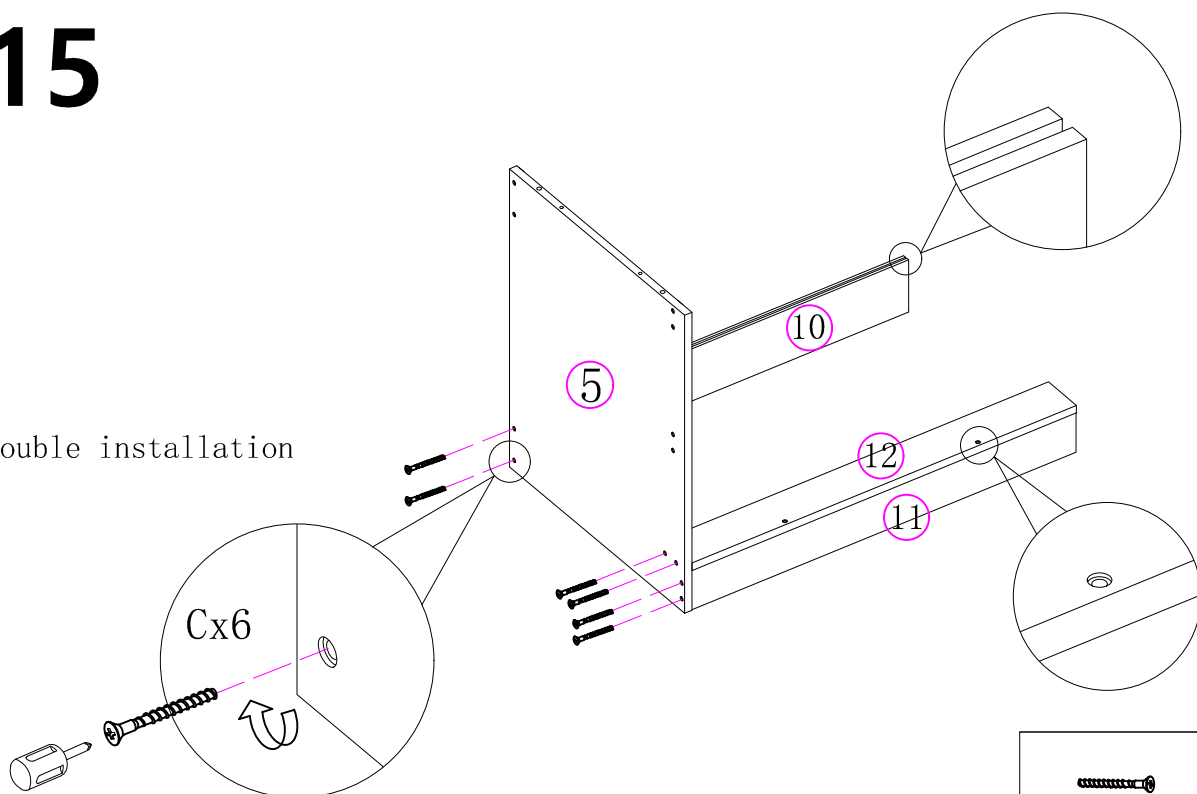


14



15

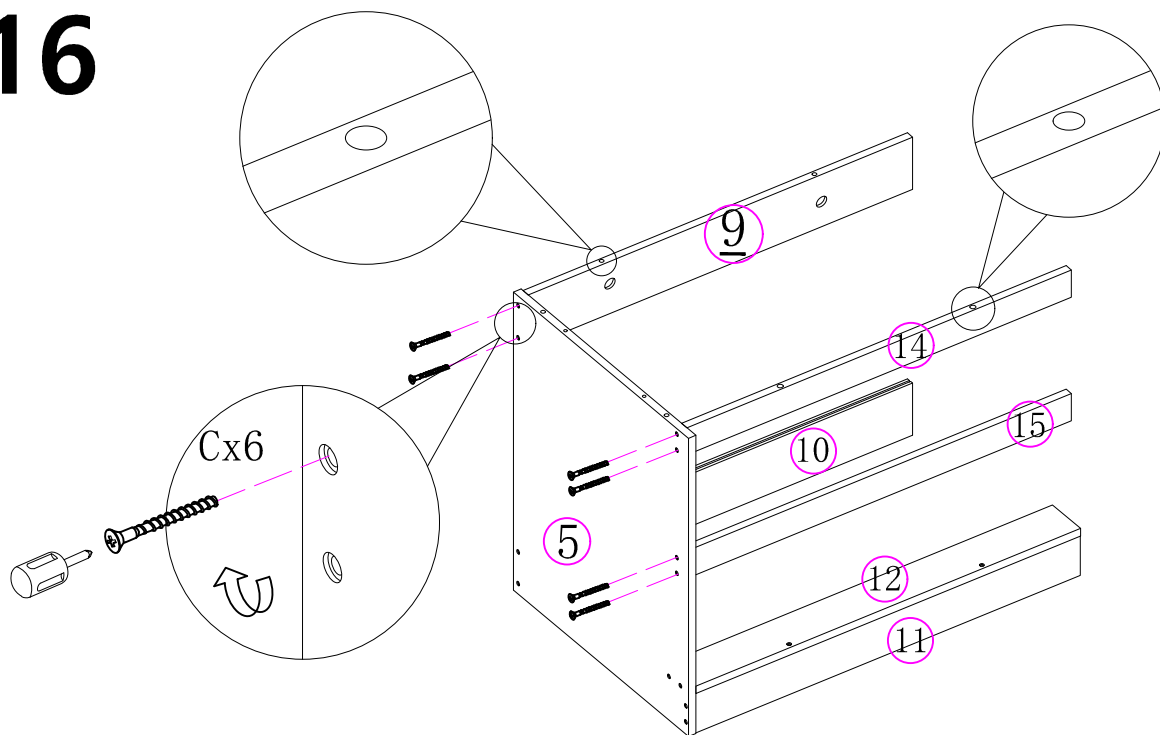
Double installation



M4*40

Cx6

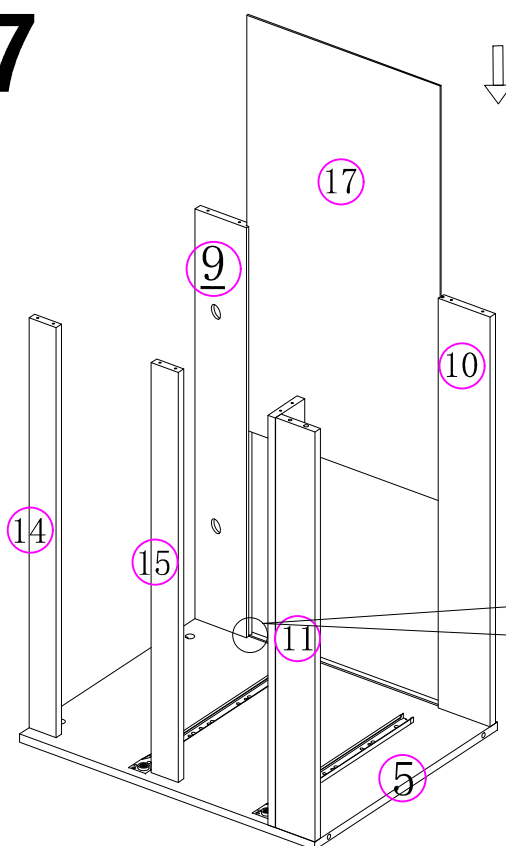
16



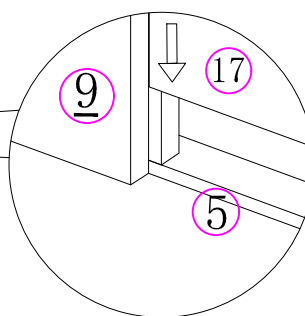
M4*40

Cx6

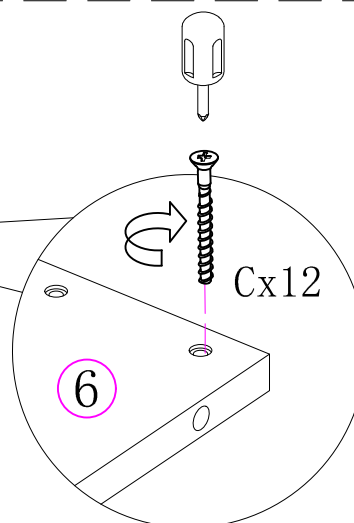
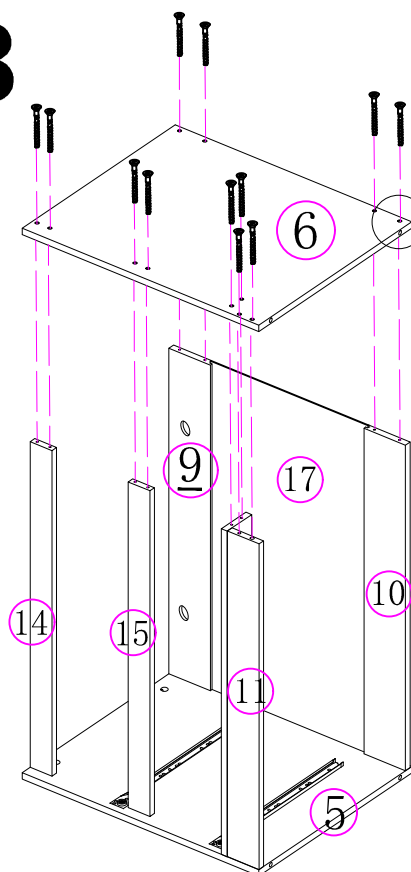
17



According to the previous step
Rotate the cabinet clockwise by
90° .
Pay attention to aligning
component 17 with slots 9, 10,
and 5



18



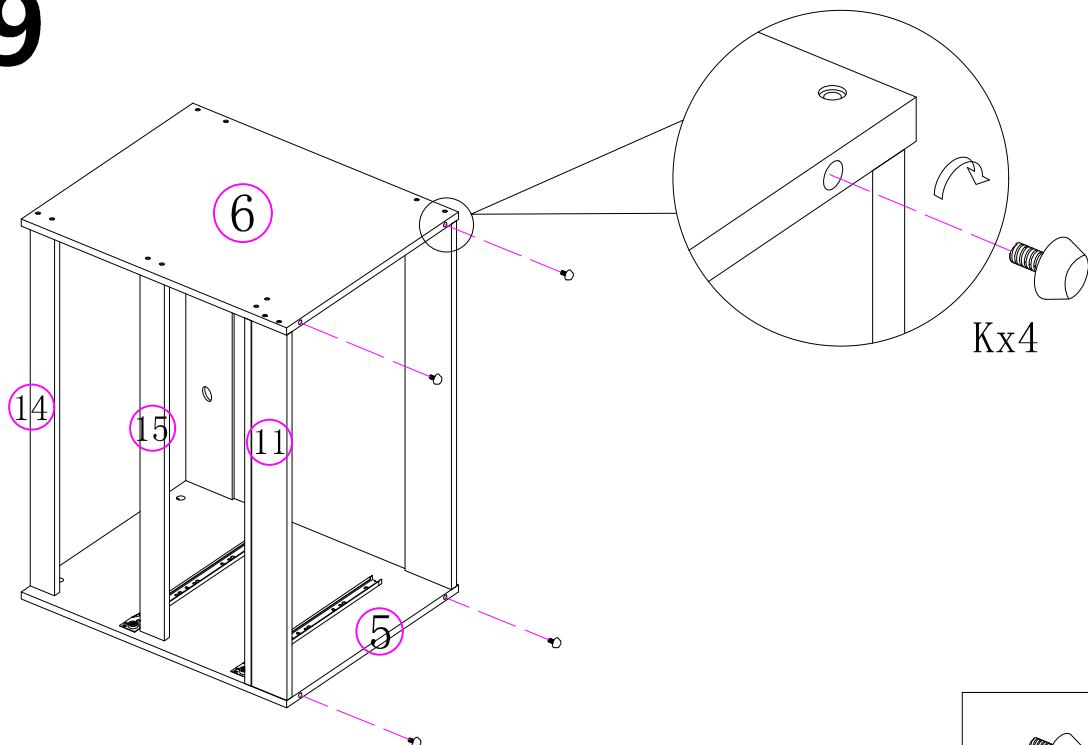
Pay attention to aligning the hole and
slot positions of component 6, with the
side with the slot facing downwards.
After aligning multiple accessories C
with the holes, slowly lock them
downwards.



M4*40

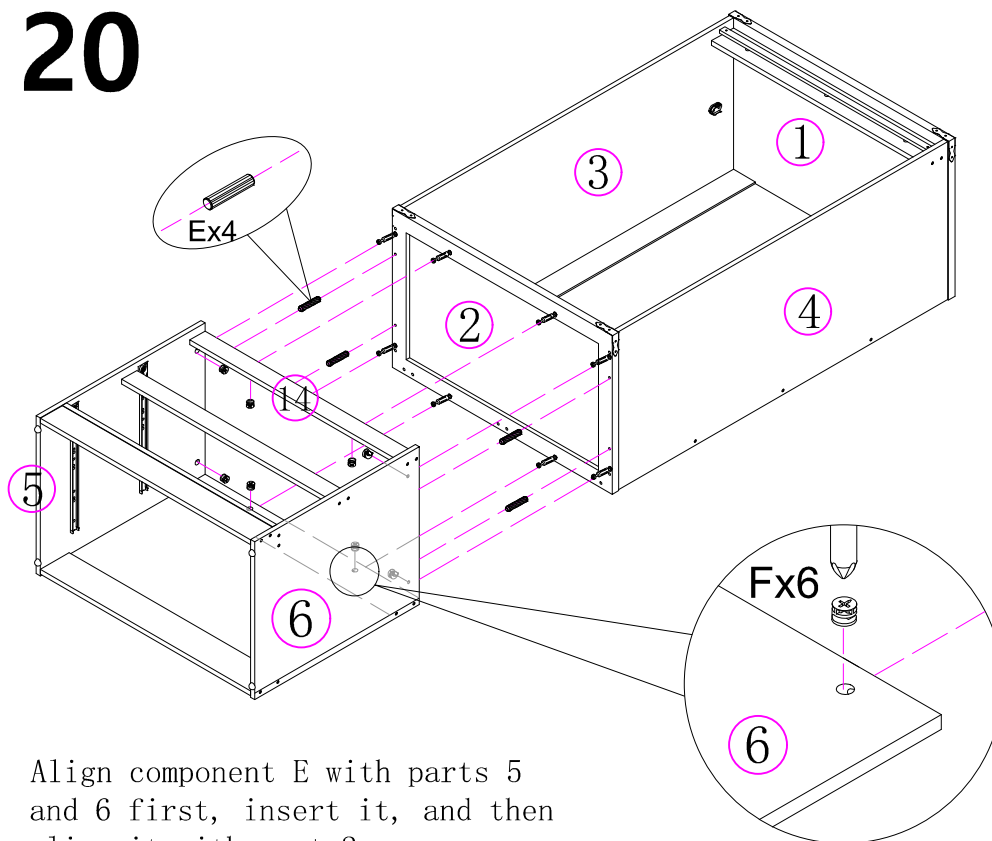
Cx12

19



Kx4

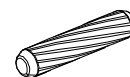
20



Ex4

Fx6

6



ø8*30

Ex4



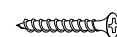
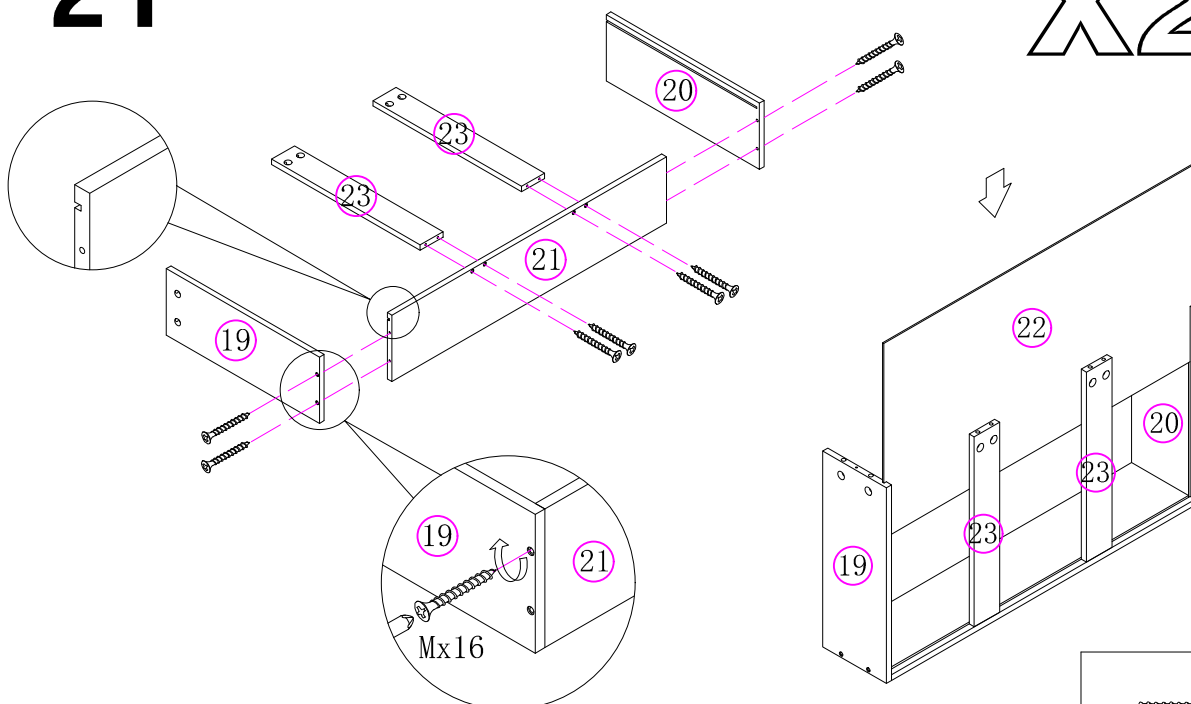
ø15*9.5

Fx8

Align component E with parts 5 and 6 first, insert it, and then align it with part 2

21

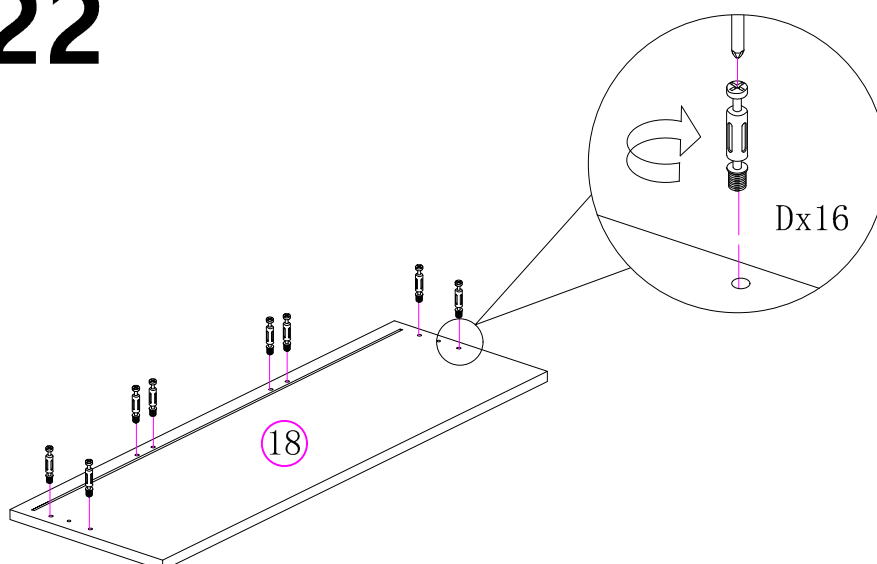
X2



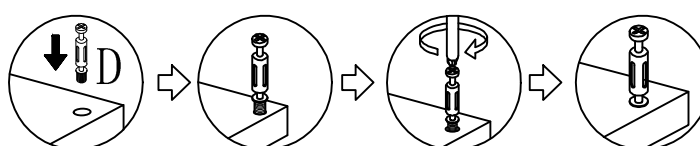
Ø3.5*30
Mx16

22

X2

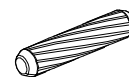
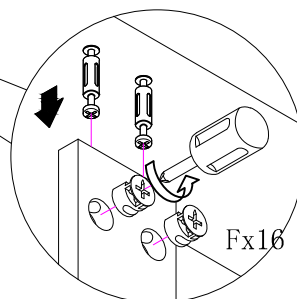
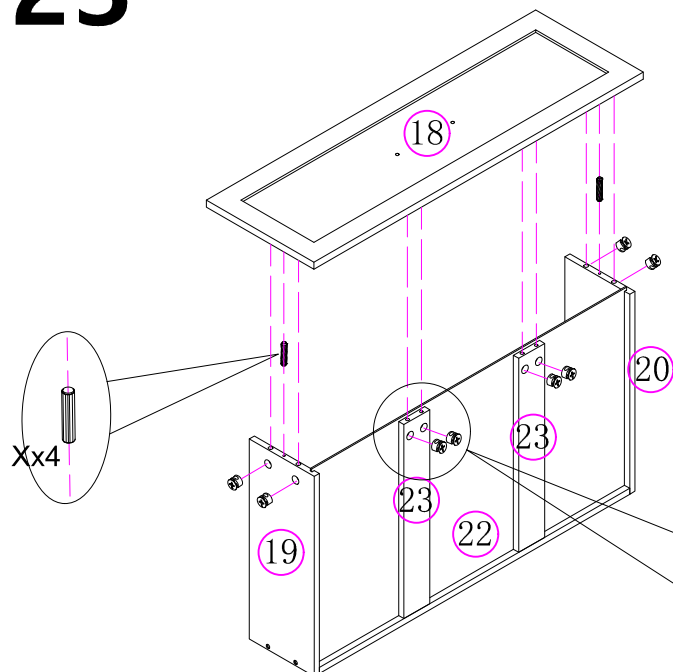


Dx16



23

X2

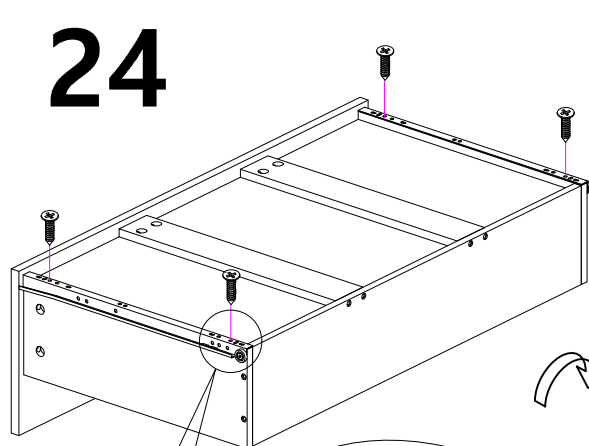


Ø6*30
Xx4

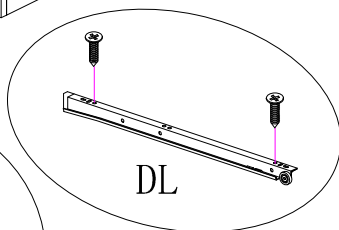
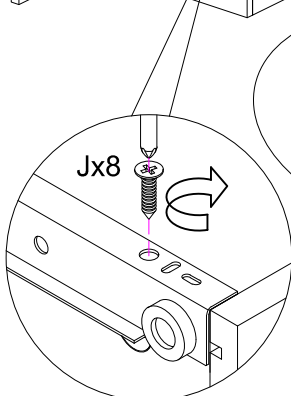
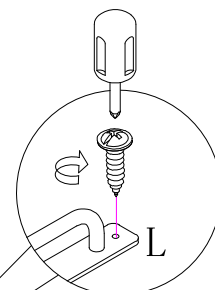
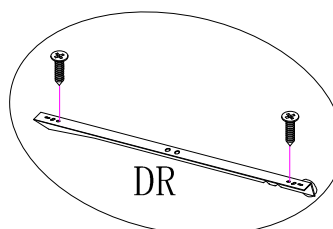


Ø15*9.5
Fx16

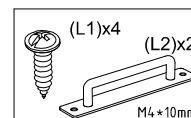
24



90°



X2



(L1)x4 (L2)x2
M4*10mm

L 2Sets

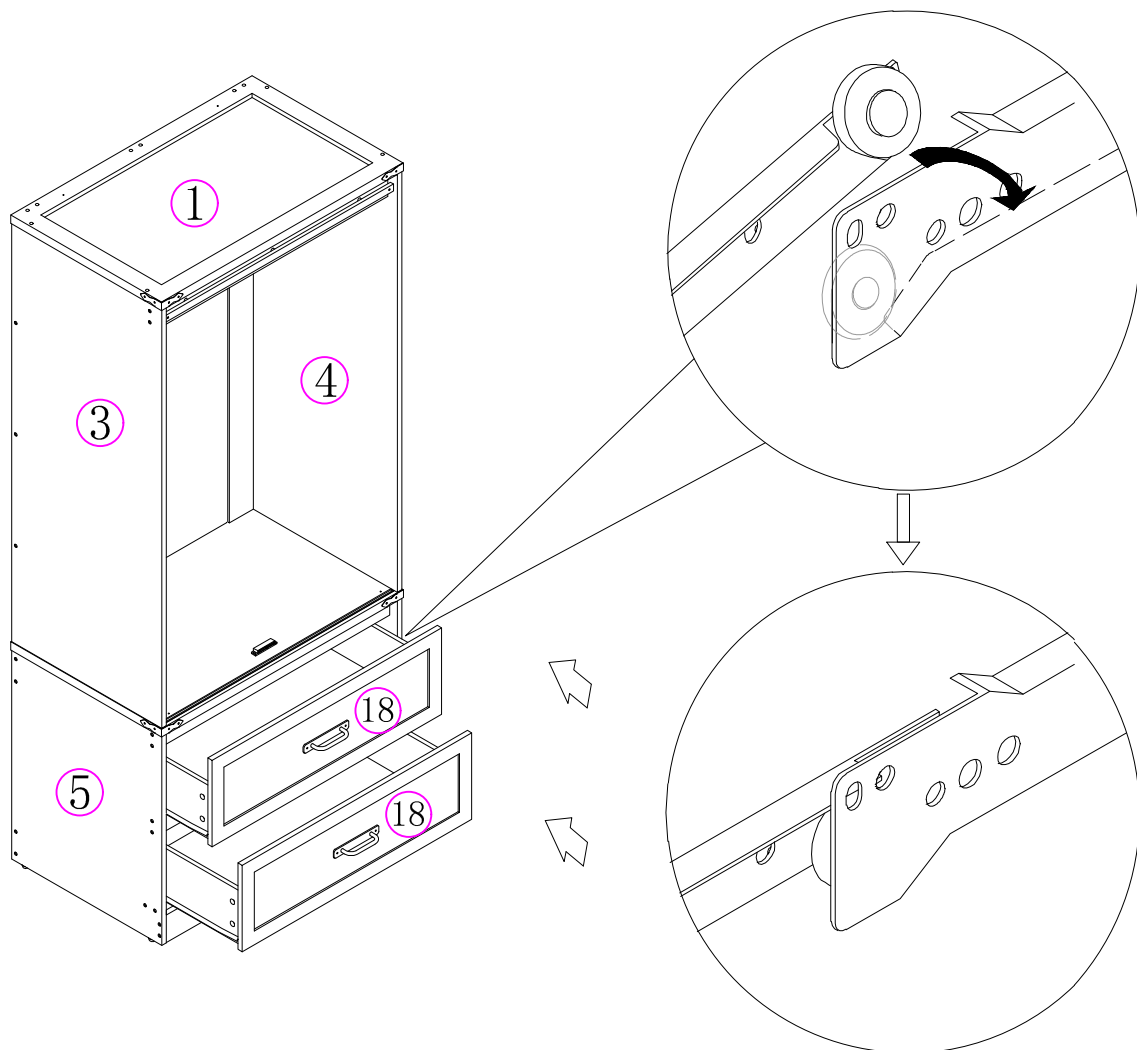


M3*12mm
Jx8

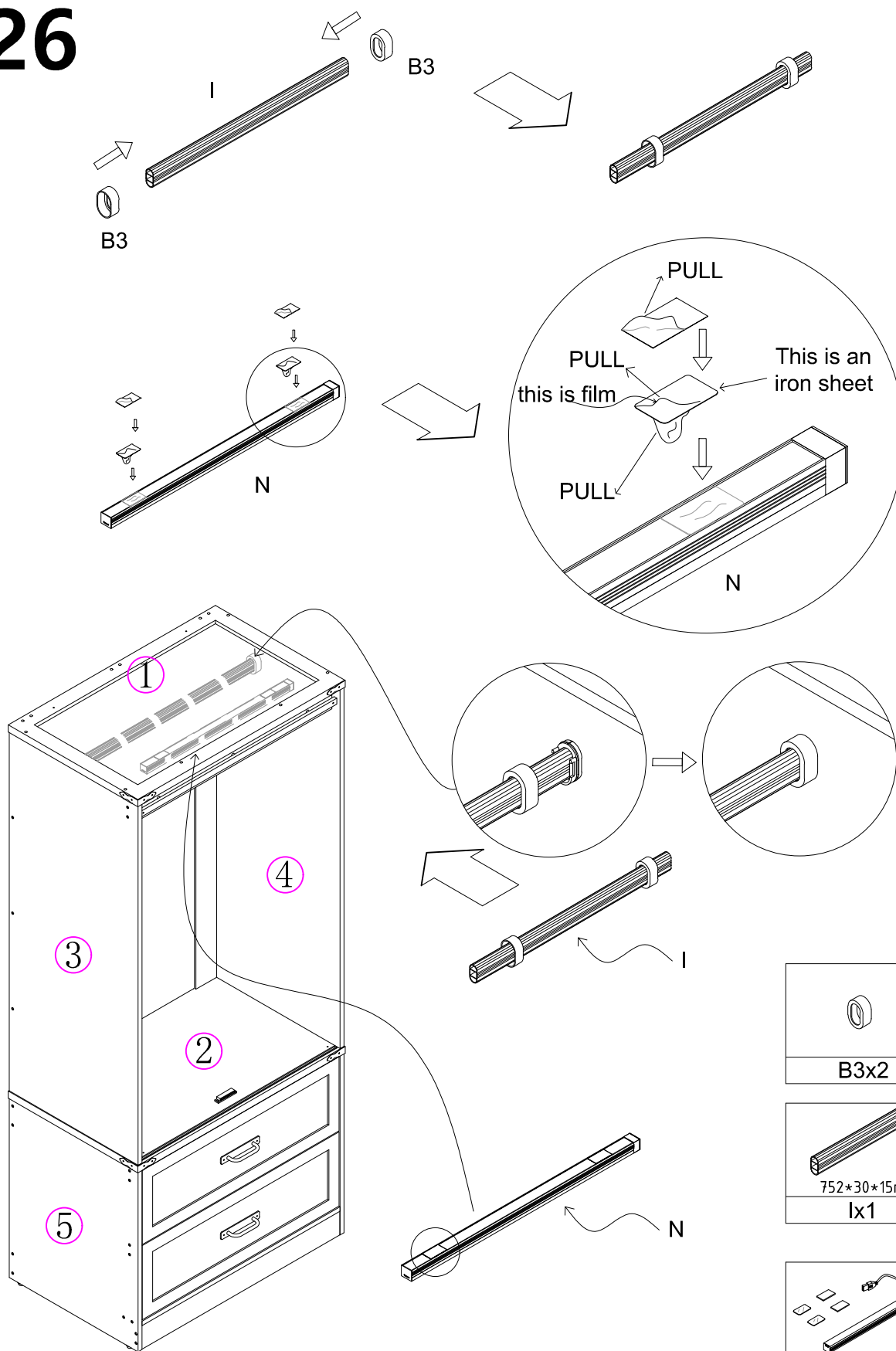
DR X2

DL X2

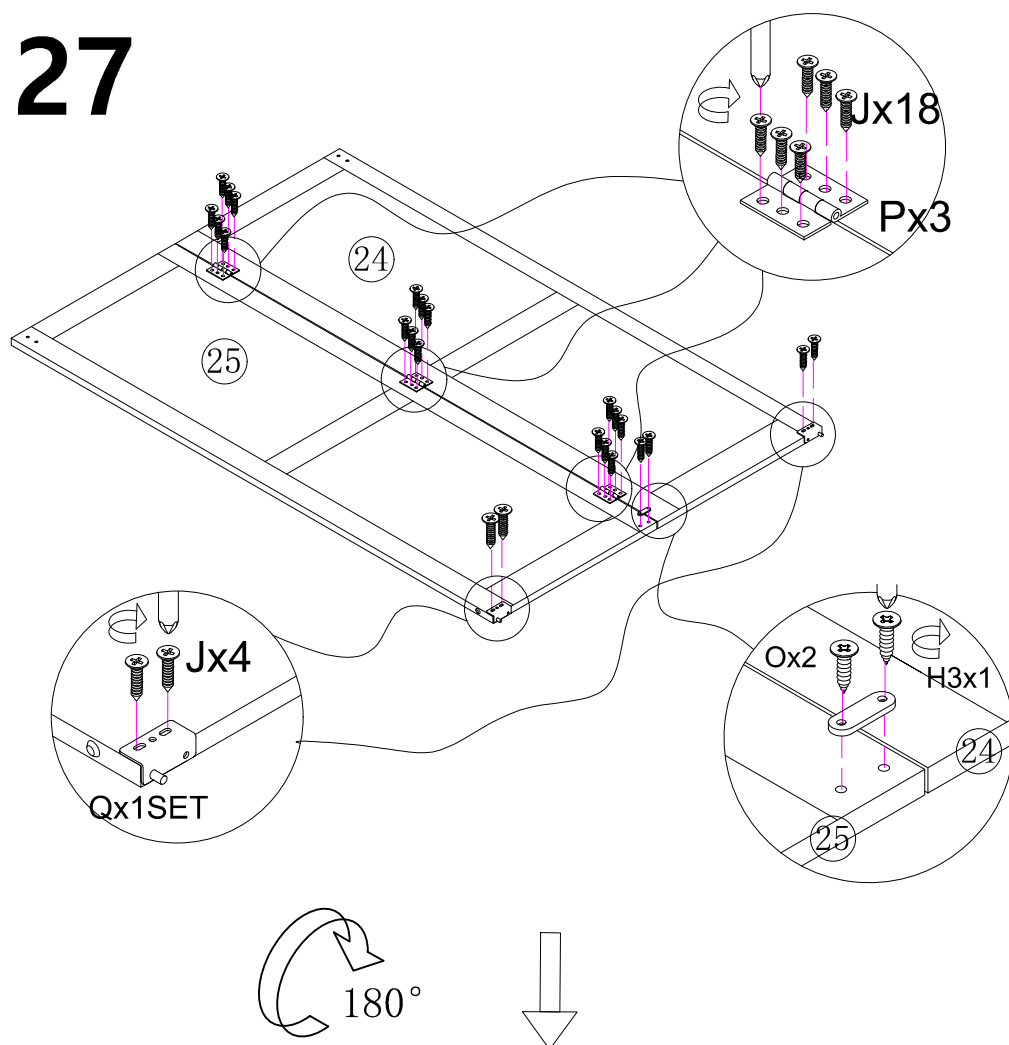
25



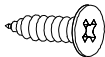
26



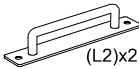
27

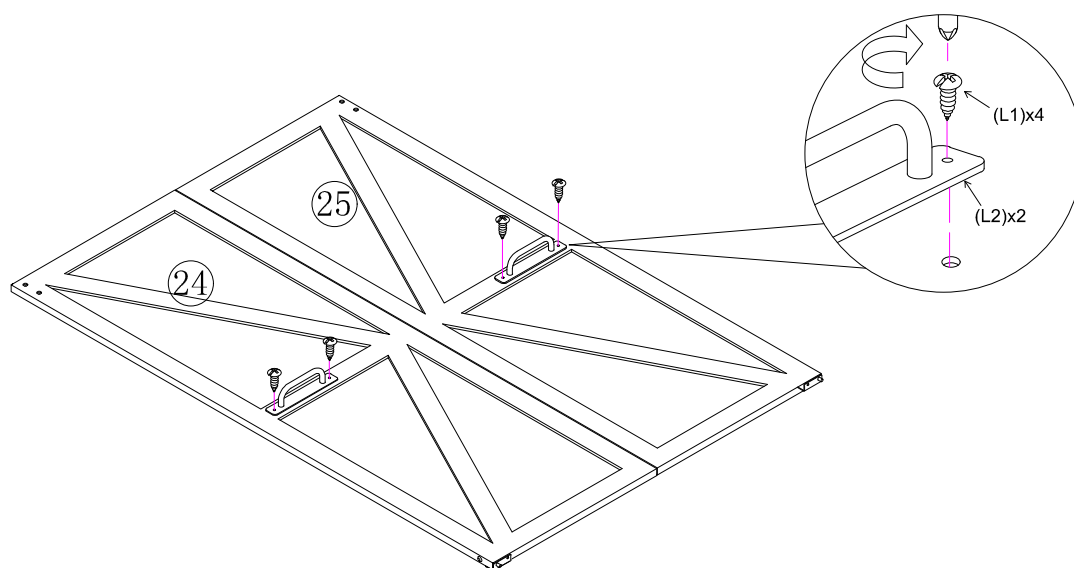



44*22.5*4mm
H3x1

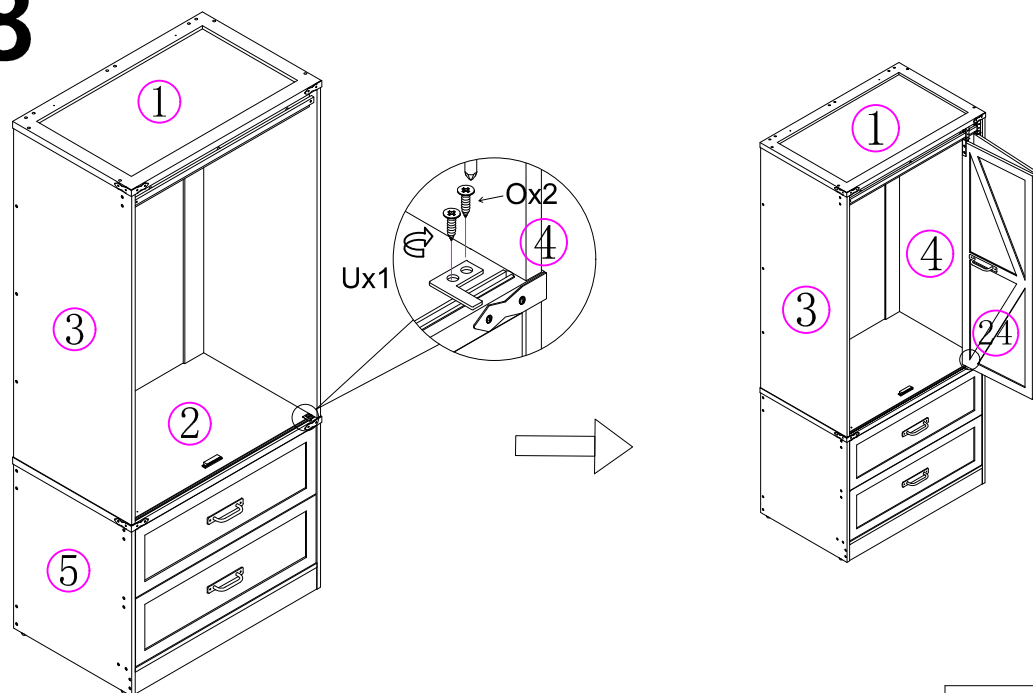
M3*12
Jx22

M3.5*14
Ox2

Px3

Q x 1Set
(L1)x4

(L2)x2
L 2Sets



28



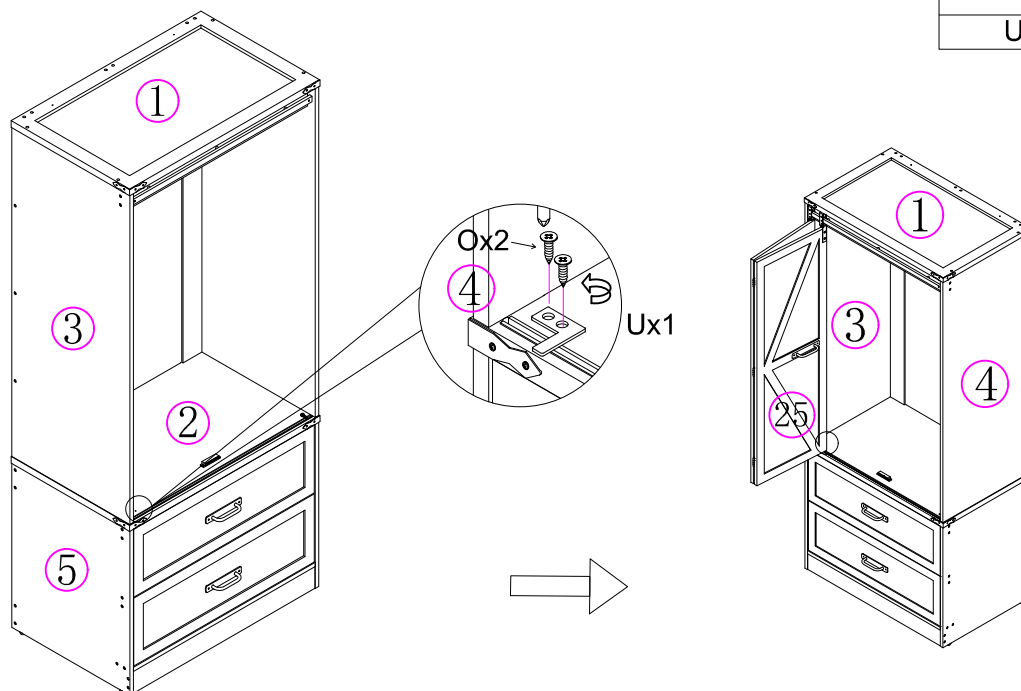
OR



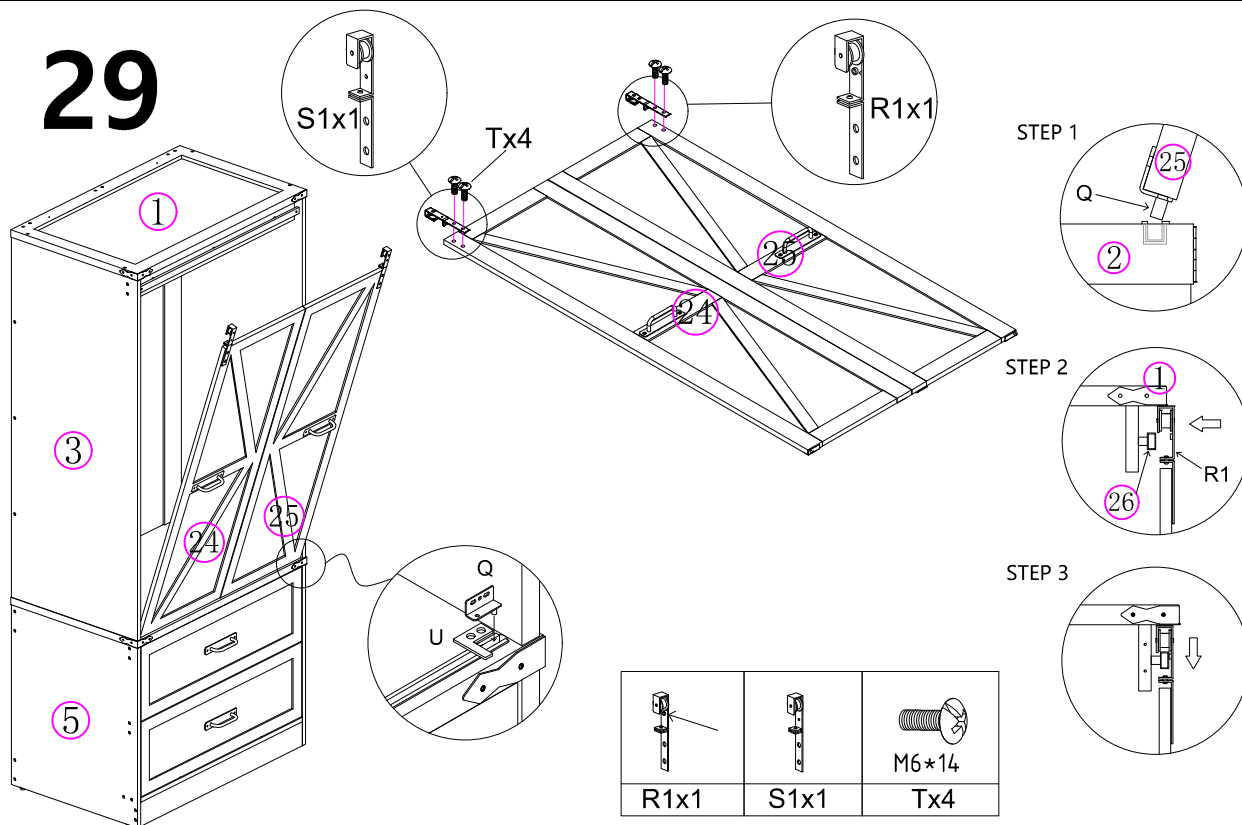
Accessory 0 can be installed on the left or right side of component No. 2 as needed. Matching with accessory R1, it is installed on the same side.


M3.5*14
Ox2

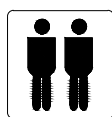
Ux1



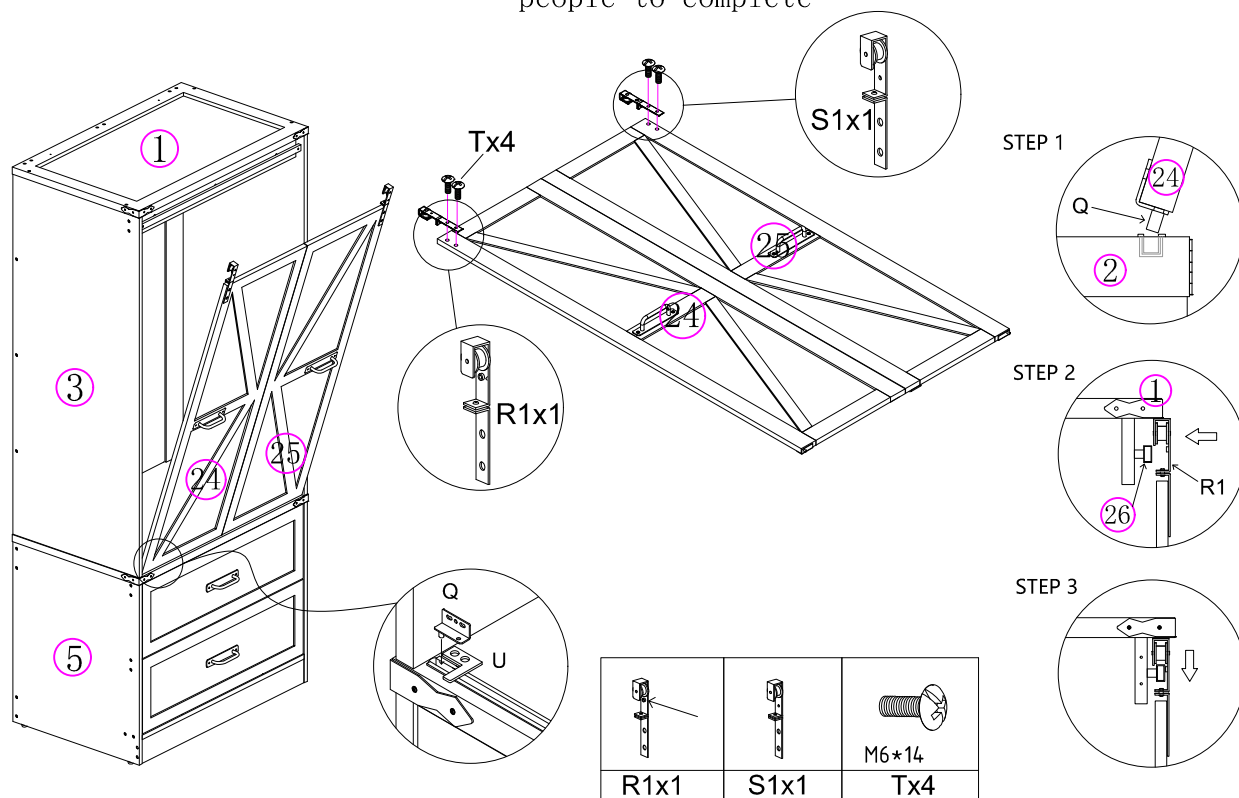
29



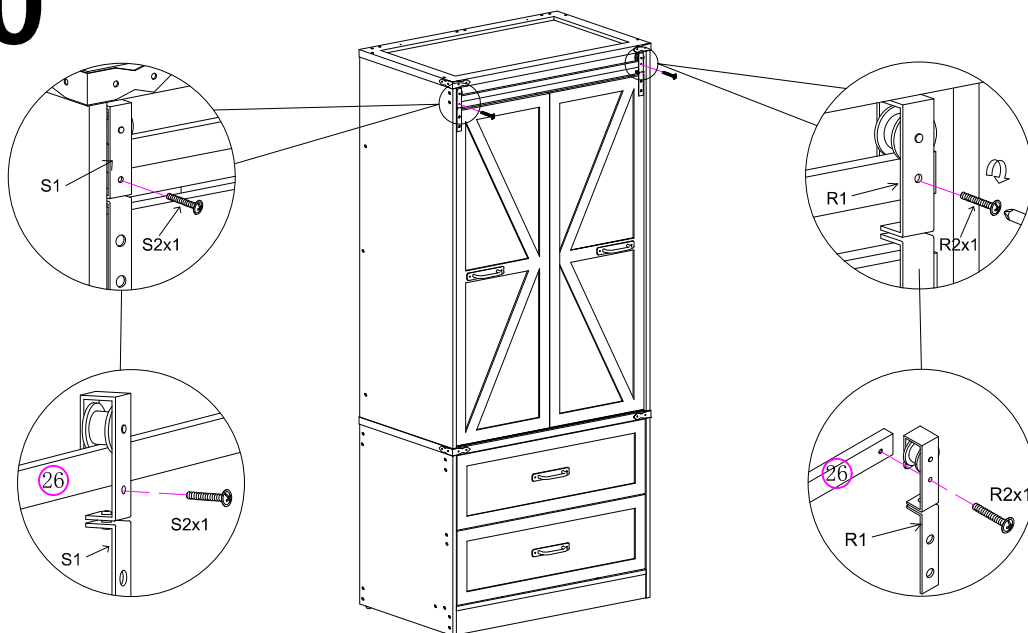
OR



Insert the door panel and Q into the slot of component 2 first, and then push R1 and S1 into component 26. The above steps require 2 people to complete



30



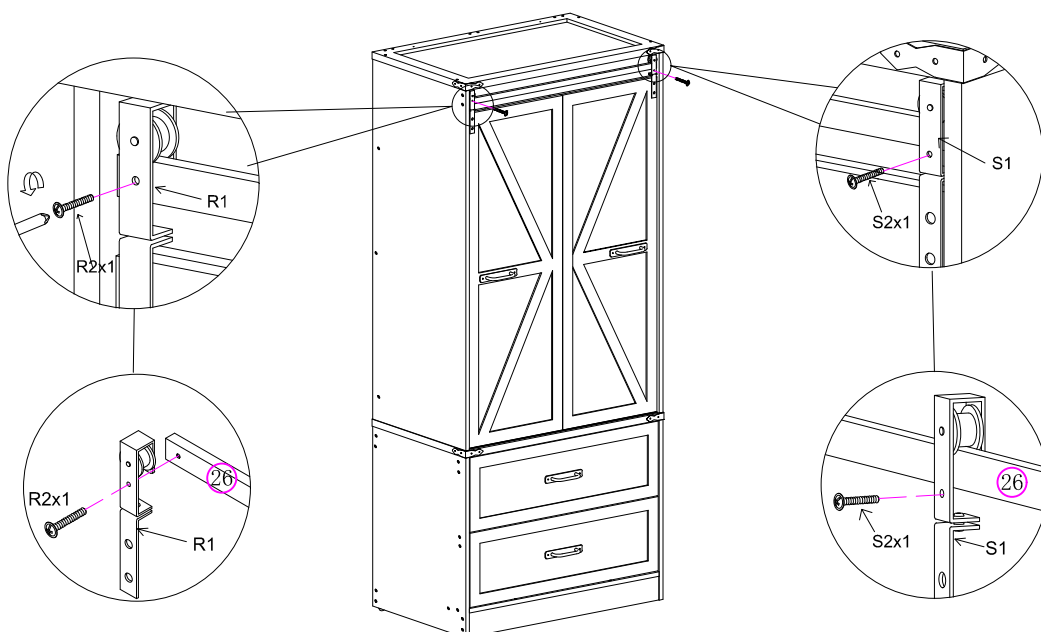
OR



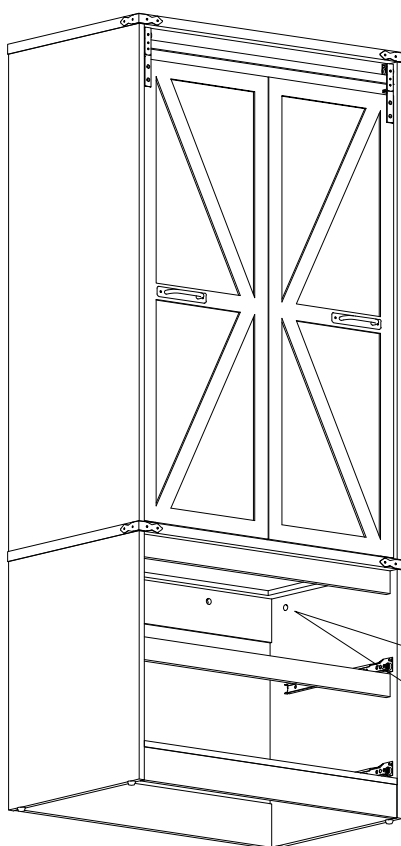
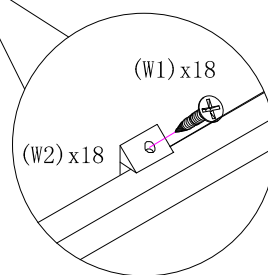
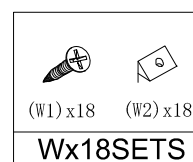
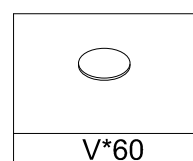
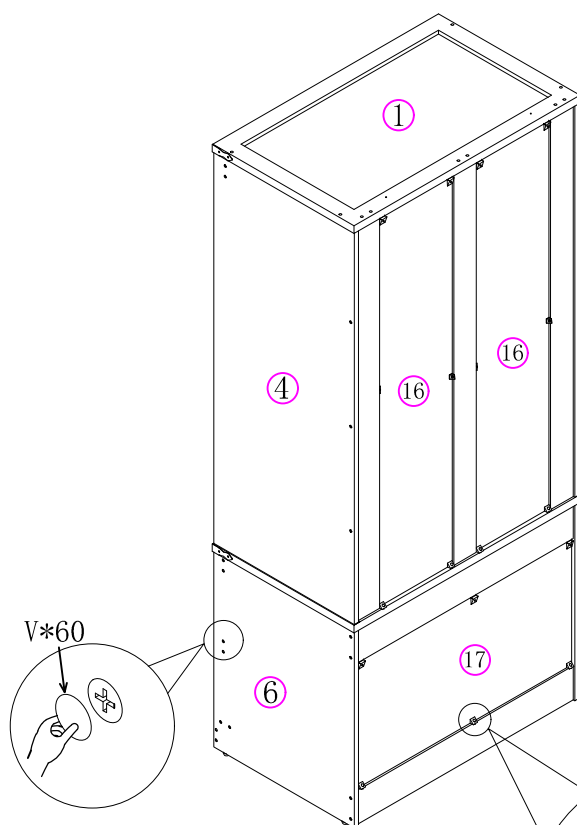
R2 is connected and fixed to component 26, while S2 is not connected to component 26.


R2x1

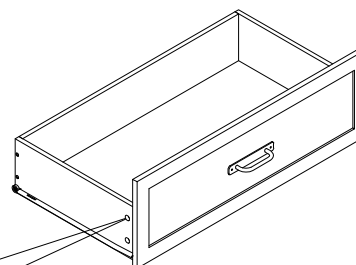
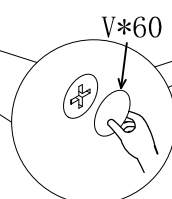
S2x1



31



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



32

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

