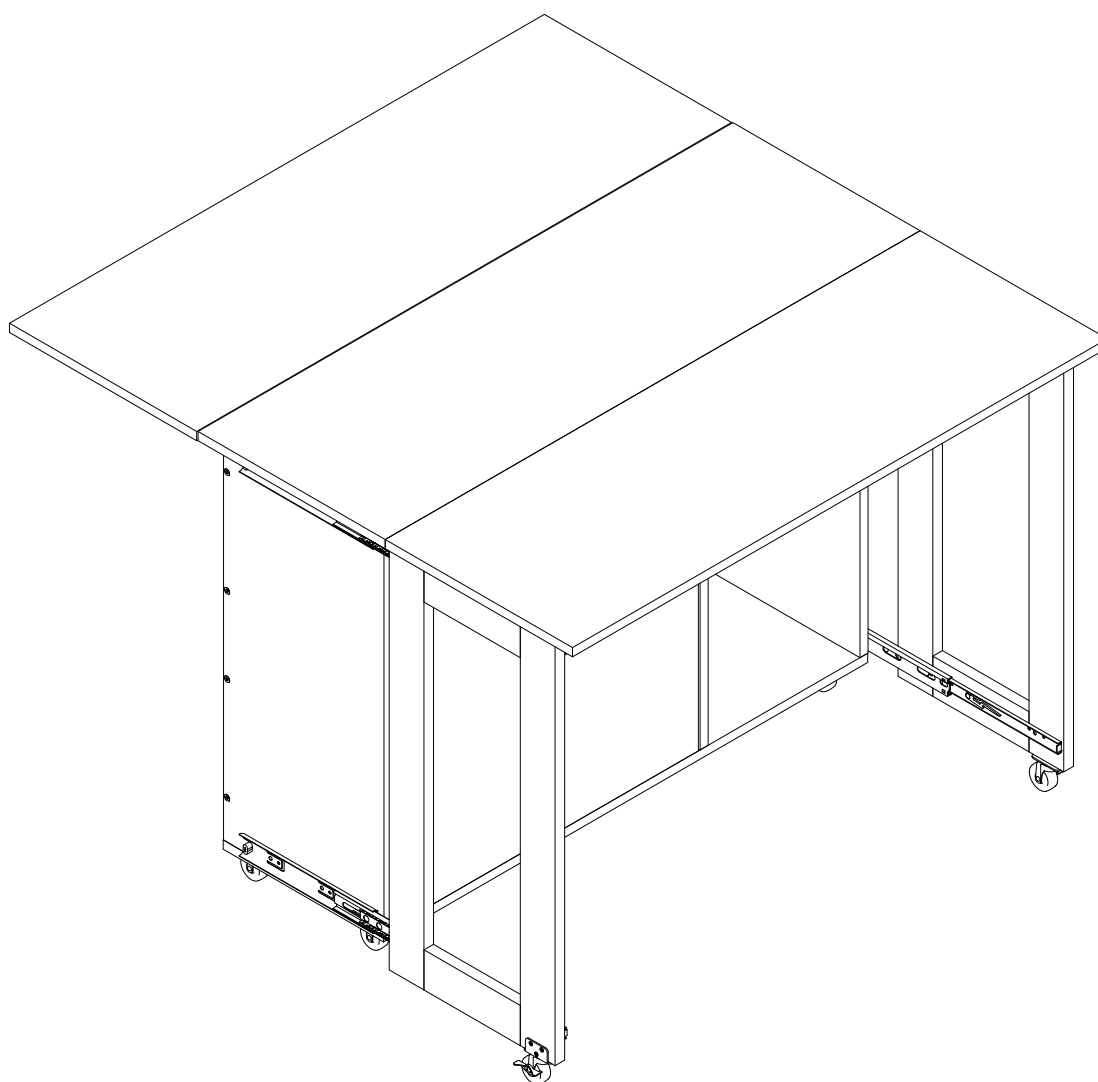
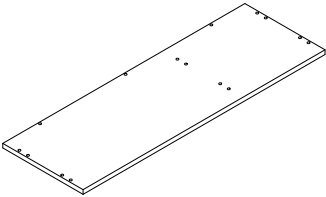
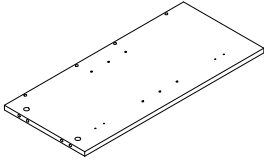
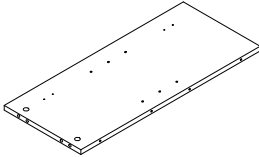
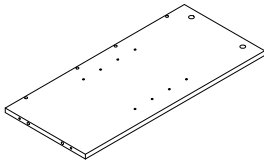
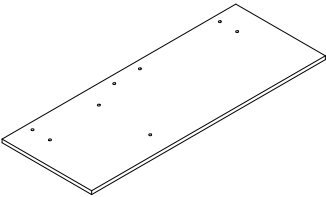
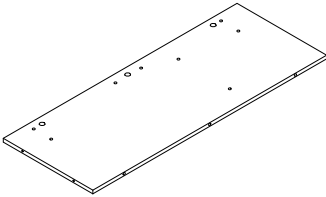
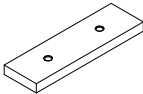
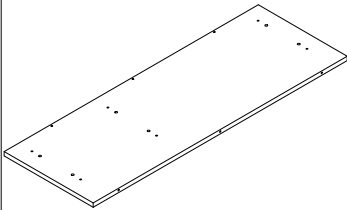
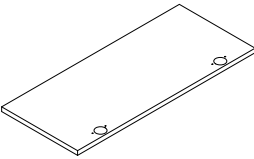
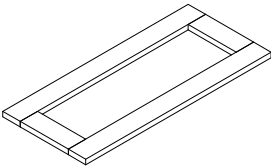
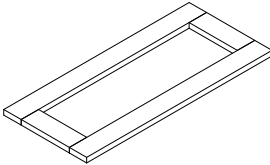
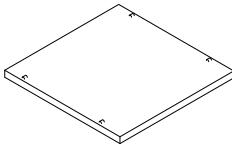
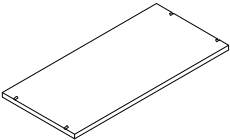
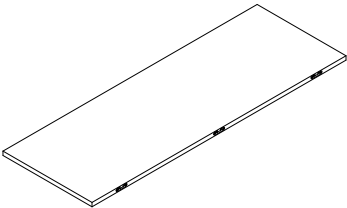
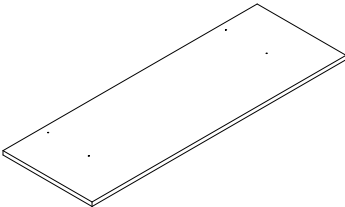


Product appearance diagram



PARTS LITS

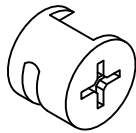
 ① X1PCS	 ② X1PCS	 ③ X1PCS	 ④ X1PCS
 ⑤ X1PCS	 ⑥ X1PCS	 ⑦ X1PCS	 ⑧ X1PCS
 ⑨ X2PCS	 ⑩ X1PCS	 ⑪ X1PCS	 ⑫ X1PCS
 ⑬ X1PCS	 ⑭ X1PCS	 ⑮ X1PCS	

HARDWARE LIST



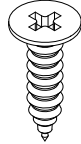
φ5*21mm

A*9PCS



φ12*10mm

B*9PCS



φ5*14mm

C*34PCS



φ3.5*14mm

D*48PCS



φ3*20mm

E*12PCS



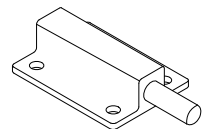
φ8*30mm

F*15PCS

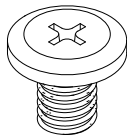


φ6*38mm

G*17PCS

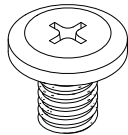


H*2PCS



φ5*10mm

I*4PCS

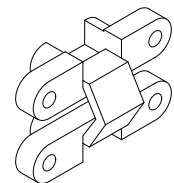


φ6*20mm

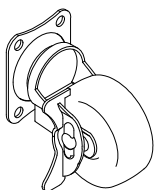
J*2PCS



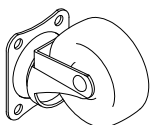
K*8PCS



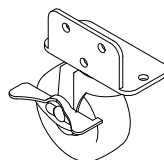
L*3PCS



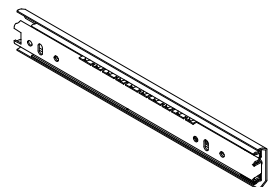
M*2PCS



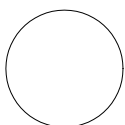
N*3PCS



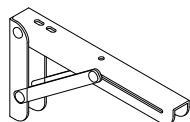
O*2PCS



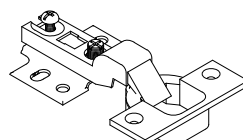
P*2PCS



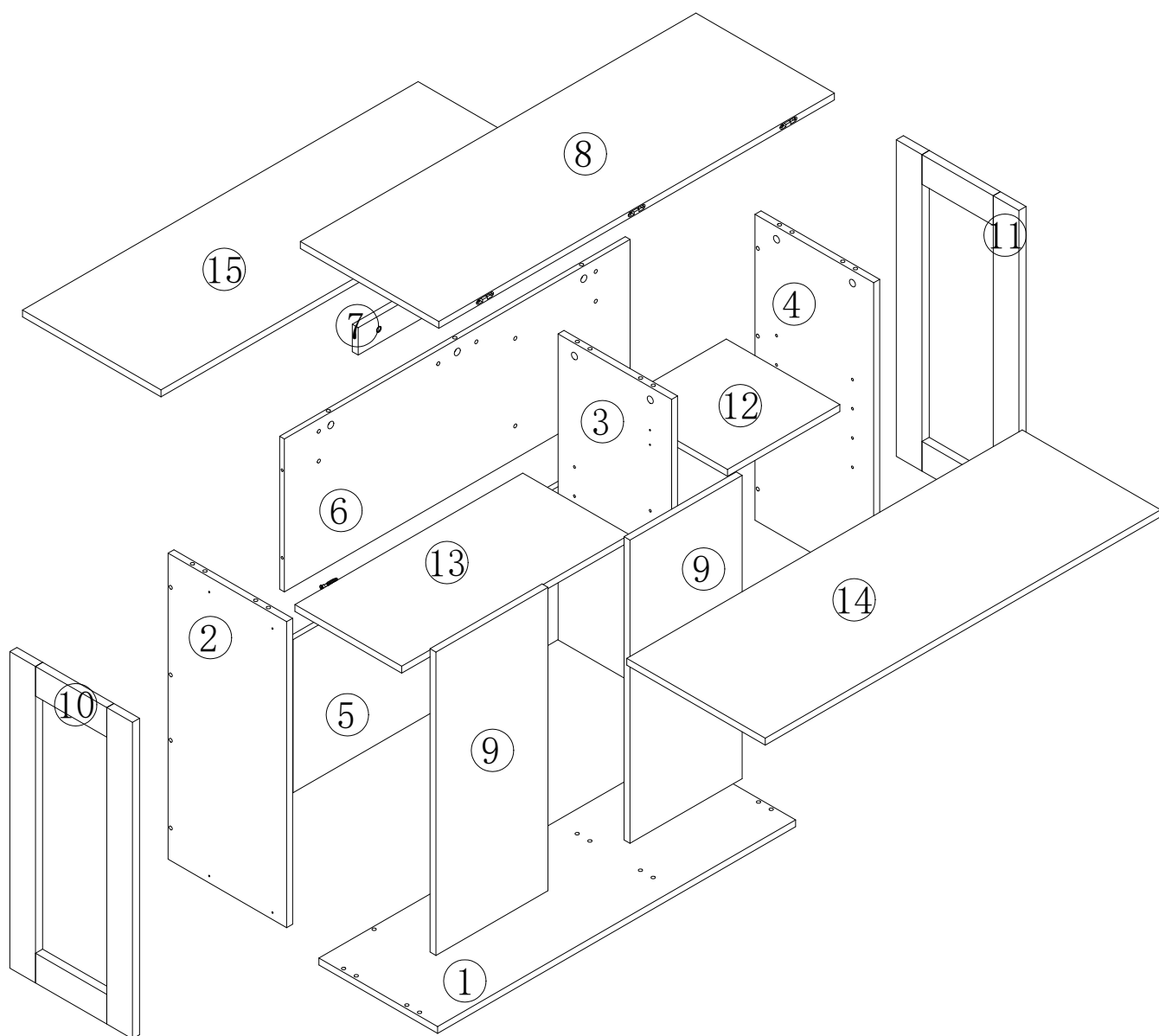
Q*18PCS



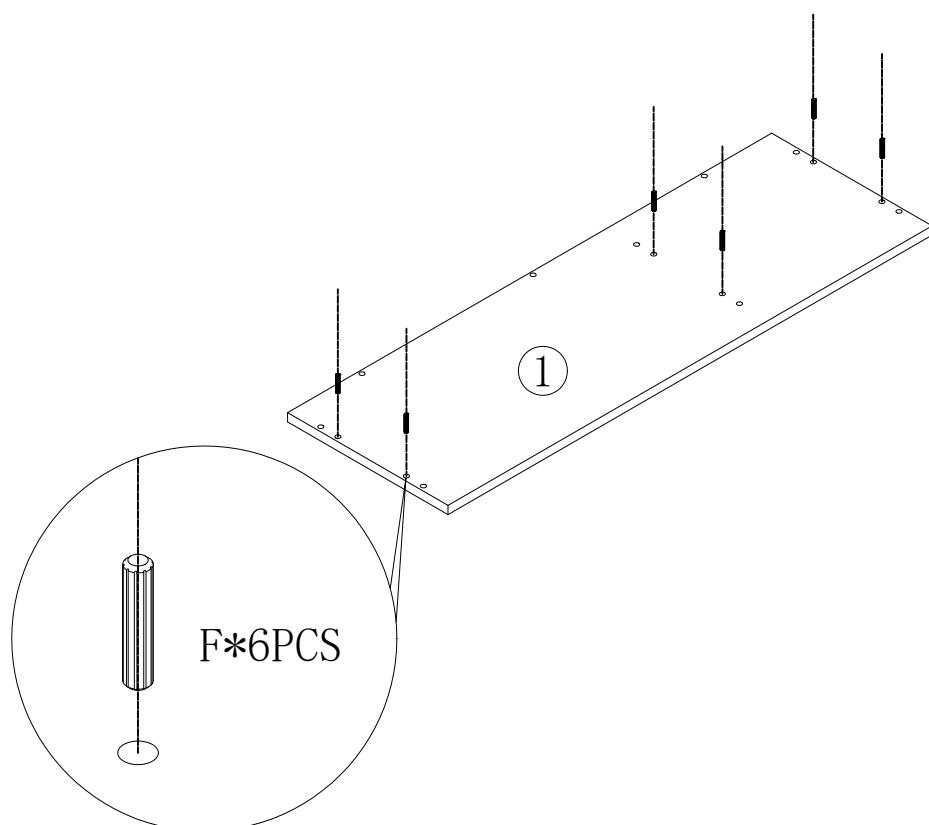
R*2PCS



S*4PCS

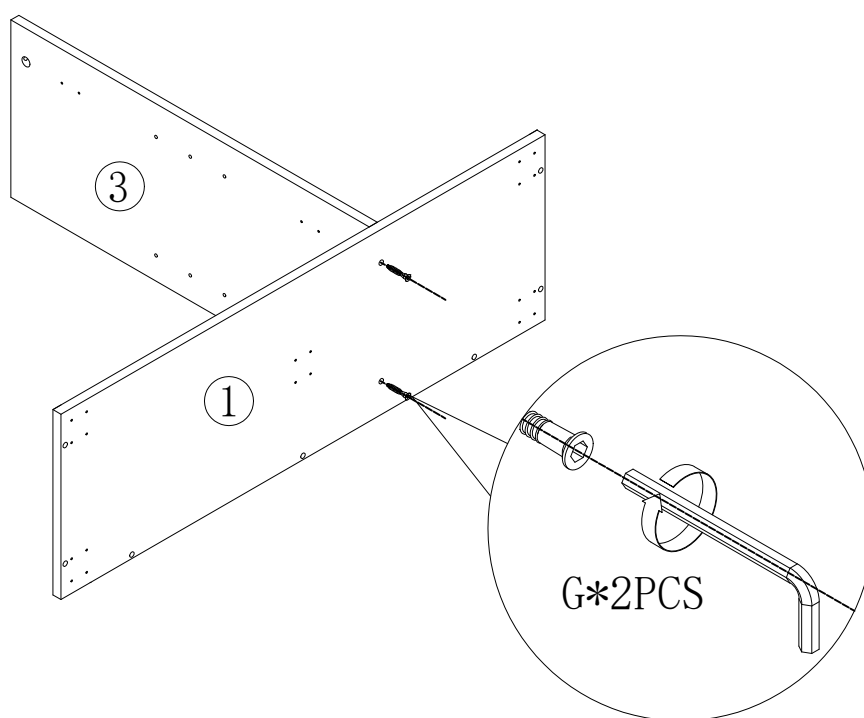


1



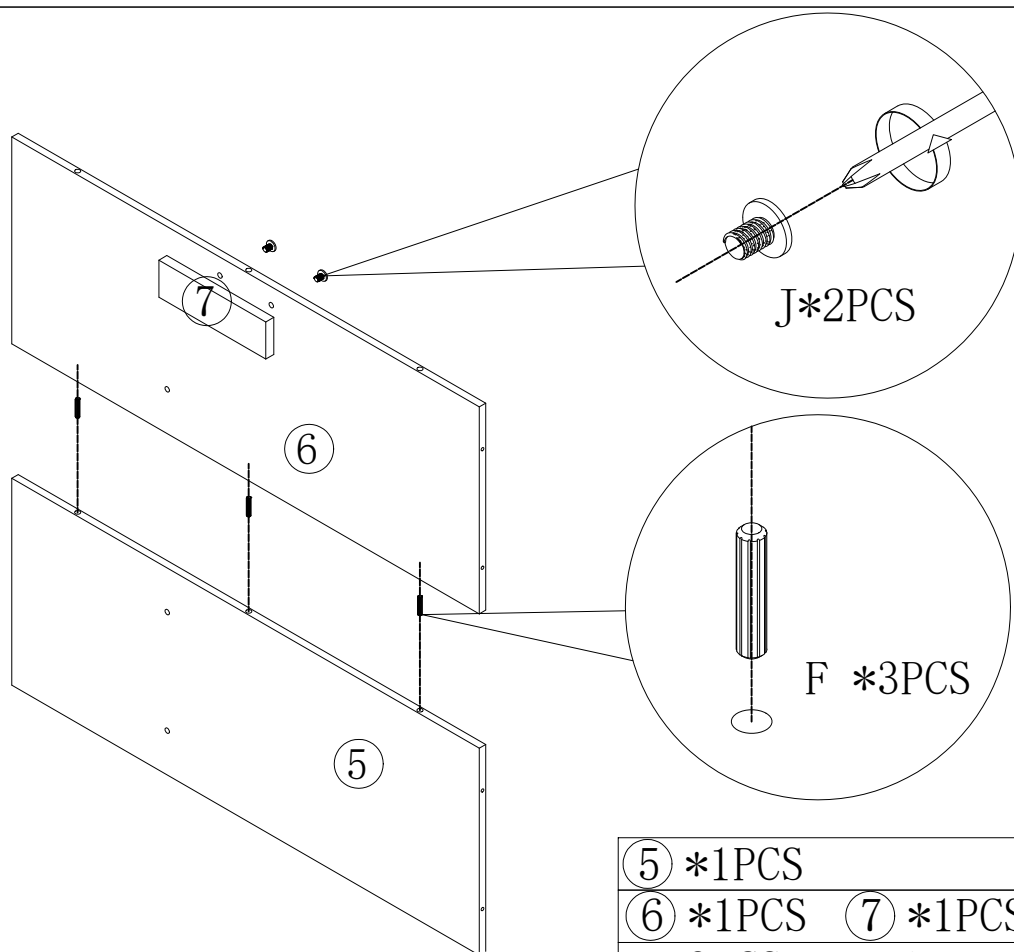
① *1PCS
F*6PCS  $\phi 8*30$

2



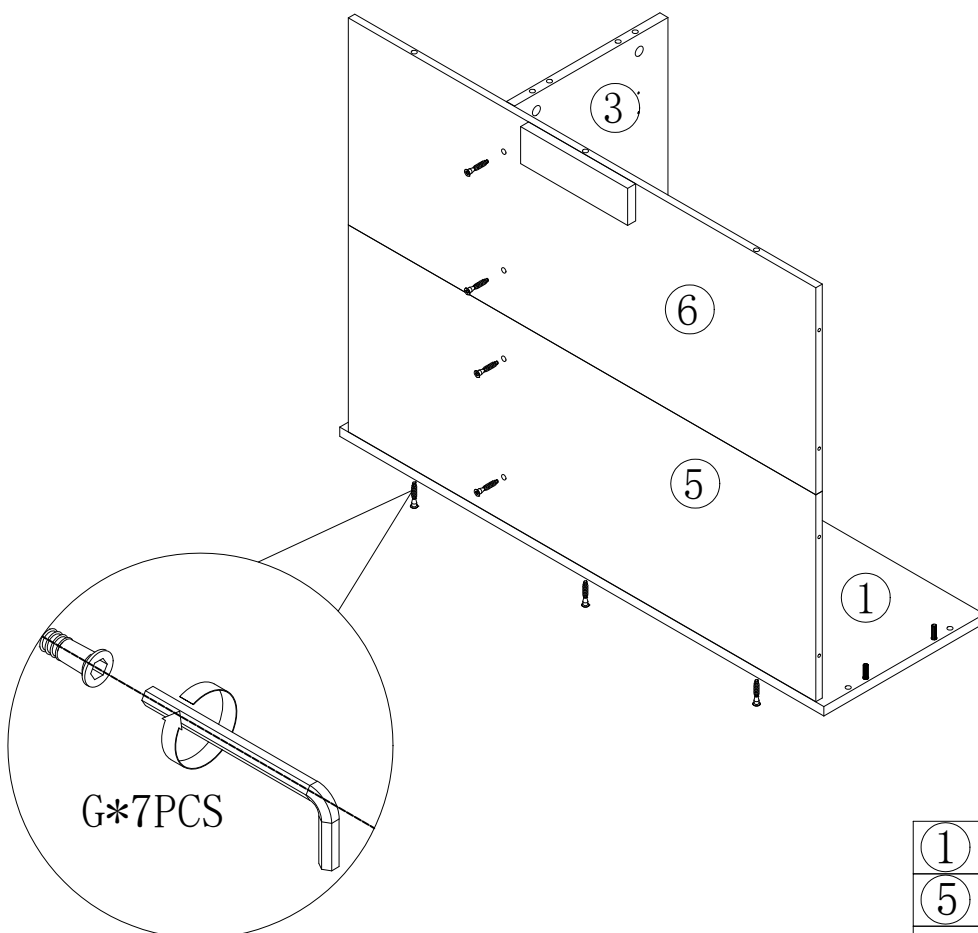
① *1PCS	③ *1PCS
G*2PCS  $\phi 6*38$	

3



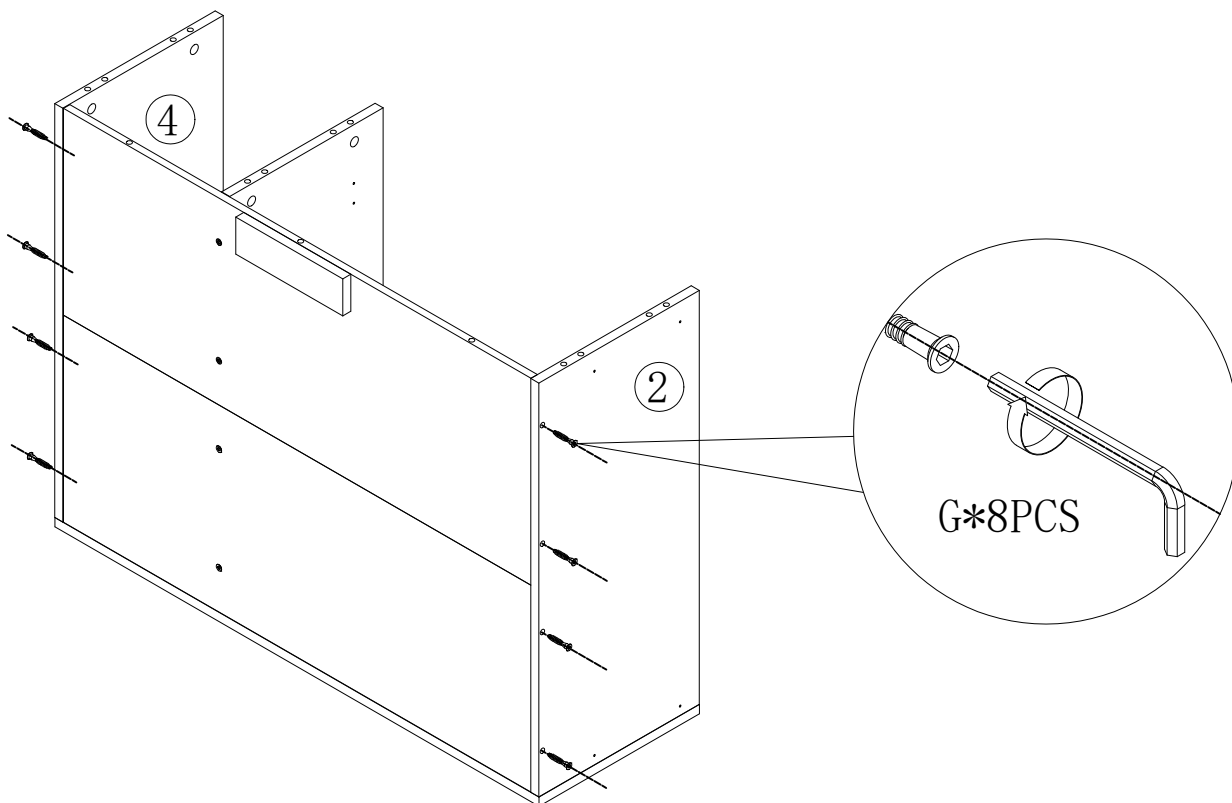
⑤ *1PCS	
⑥ *1PCS	⑦ *1PCS
F*3PCS	φ8*30
J*2PCS	φ6*20

4



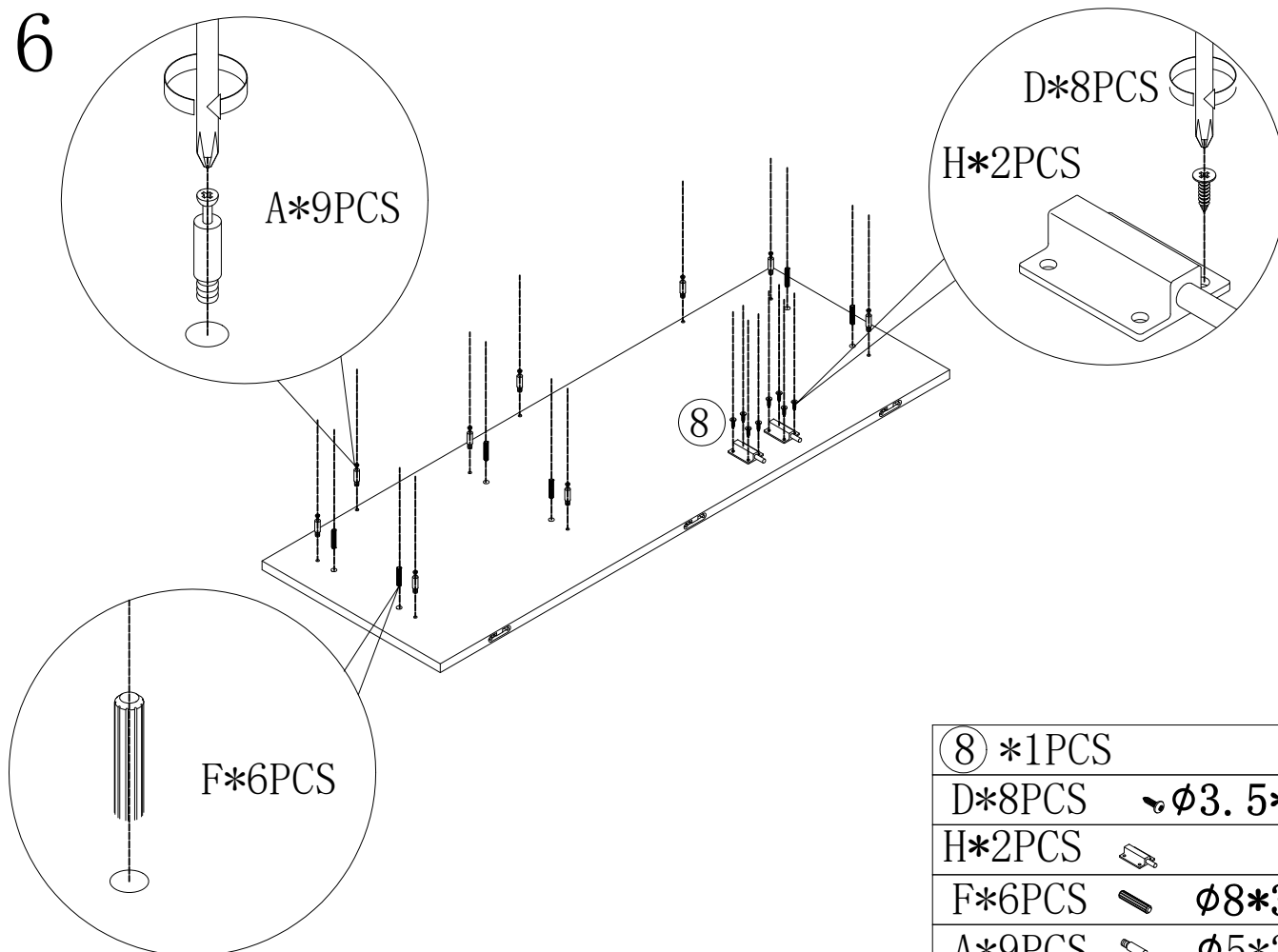
① *1PCS	③ *1PCS
⑤ *1PCS	⑥ *1PCS
G*7PCS	φ6*38

5



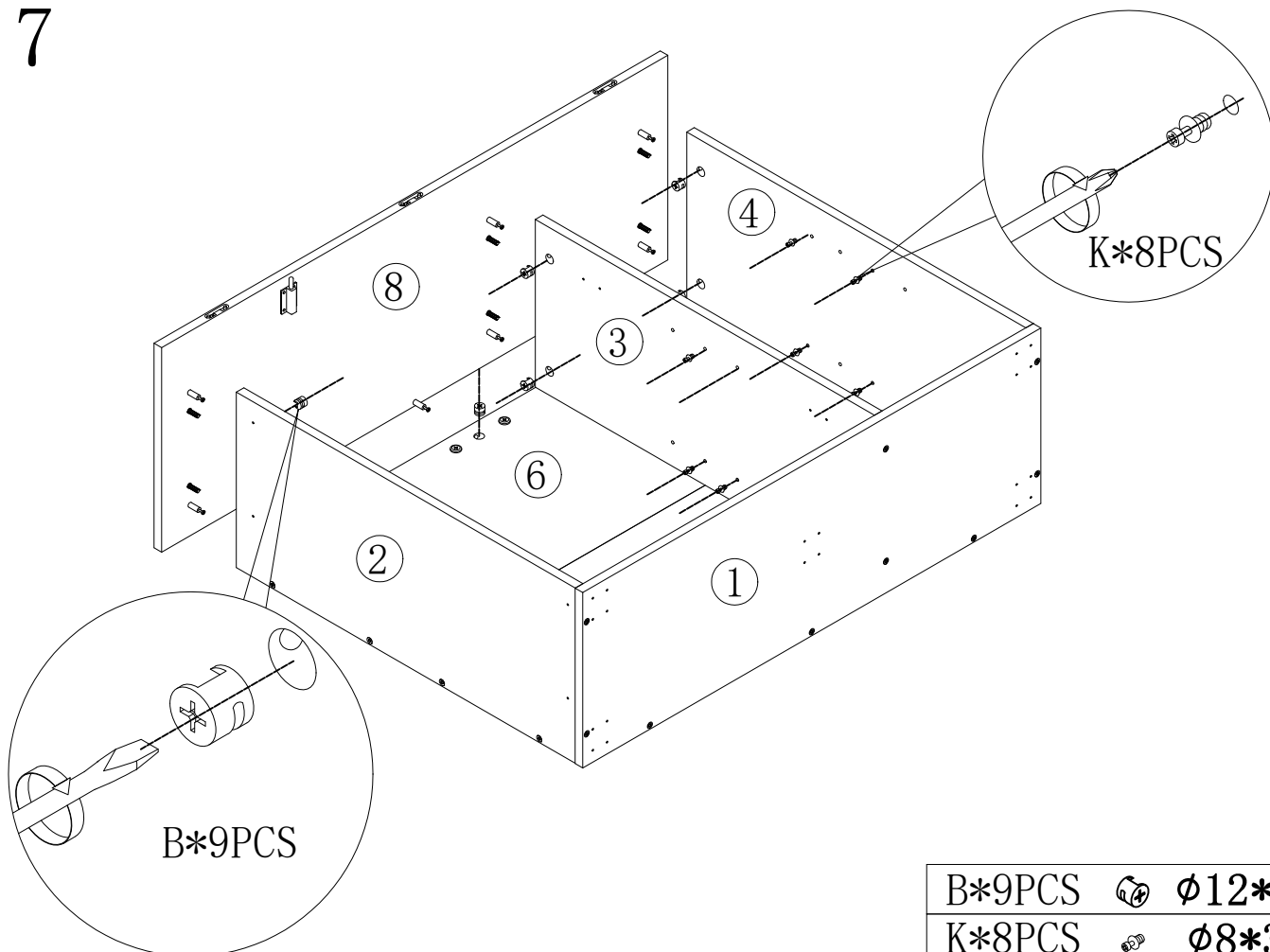
② *1PCS	④ *1PCS
G*8PCS	⌘ $\phi 6*38$

6



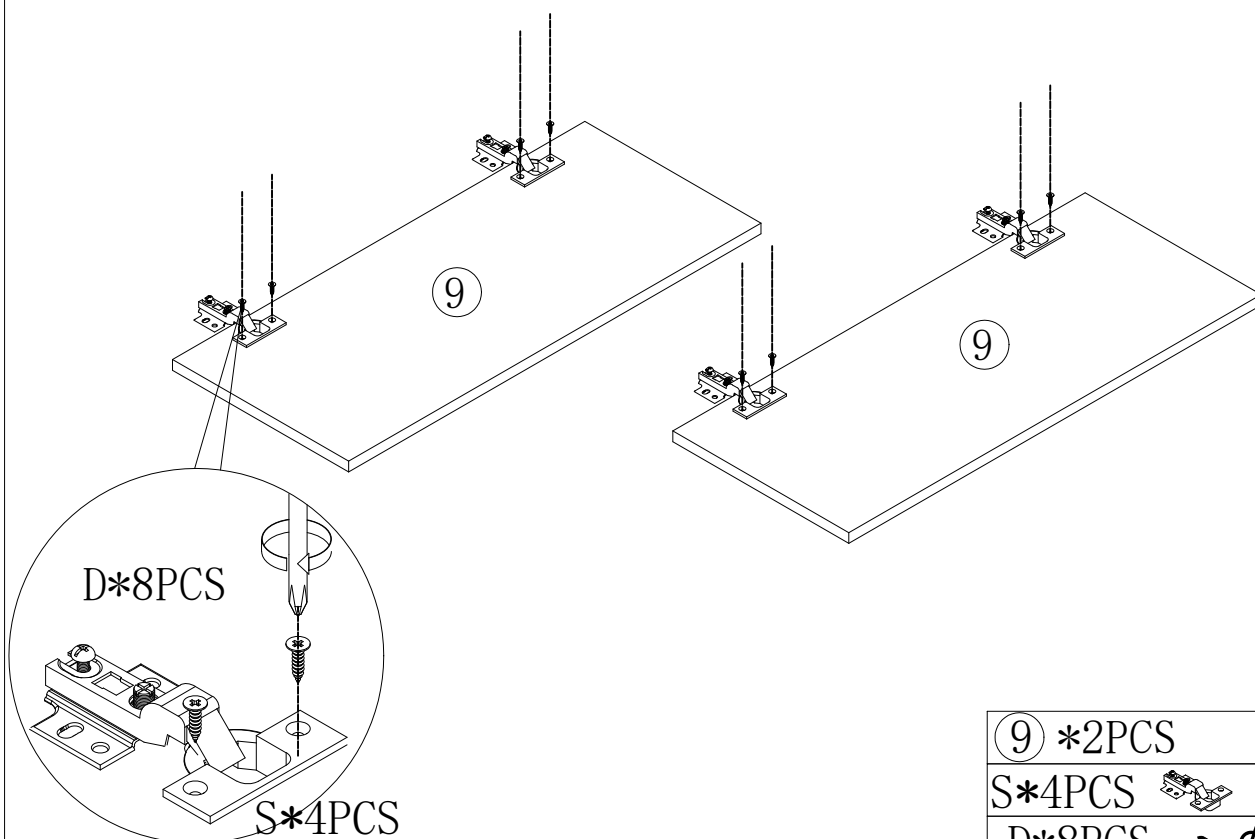
⑧ *1PCS	
D*8PCS	⌘ $\phi 3.5*14$
H*2PCS	⌘
F*6PCS	⌘ $\phi 8*30$
A*9PCS	⌘ $\phi 5*21$

7



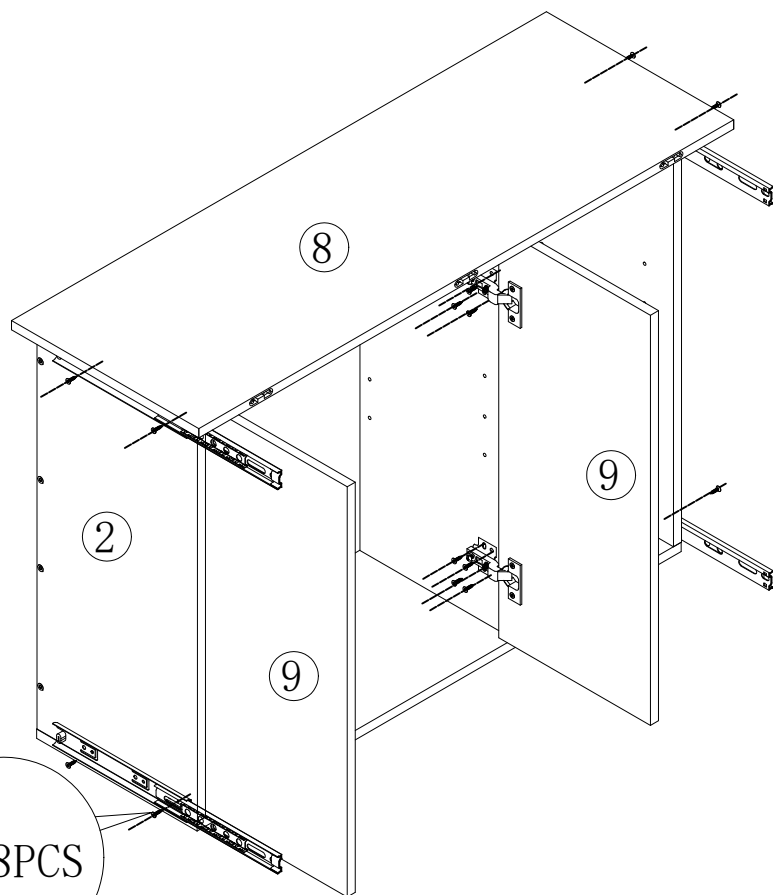
B*9PCS		φ12*10
K*8PCS		φ8*30

8

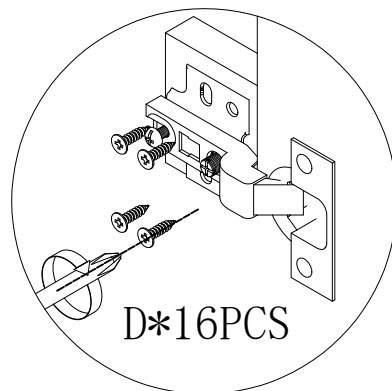


⑨ *2PCS	
S*4PCS	
D*8PCS	 φ3.5*14

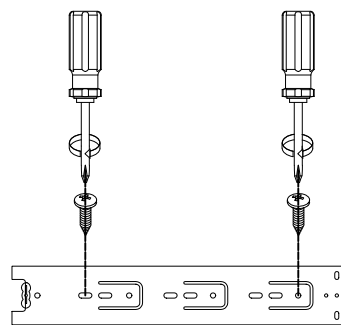
9



D*8PCS



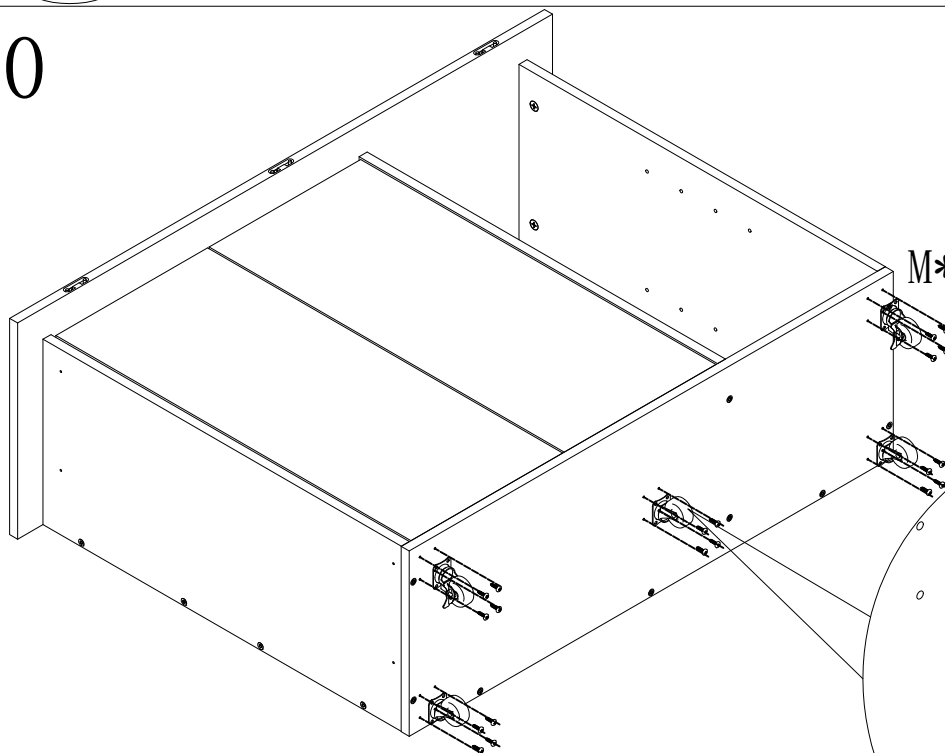
D*16PCS



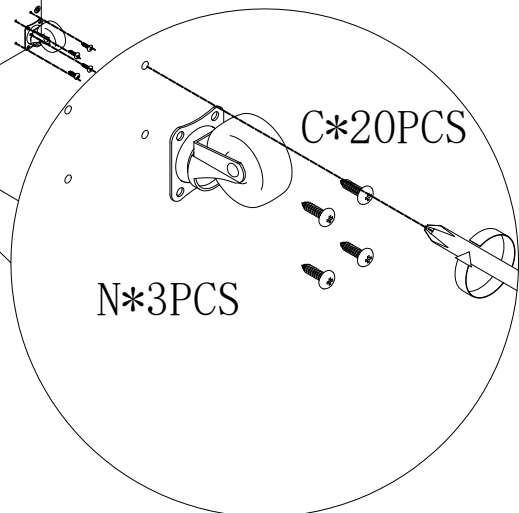
P*2PCS

D*24PCS  $\phi 3.5 \times 14$

10



M*2PCS



C*20PCS

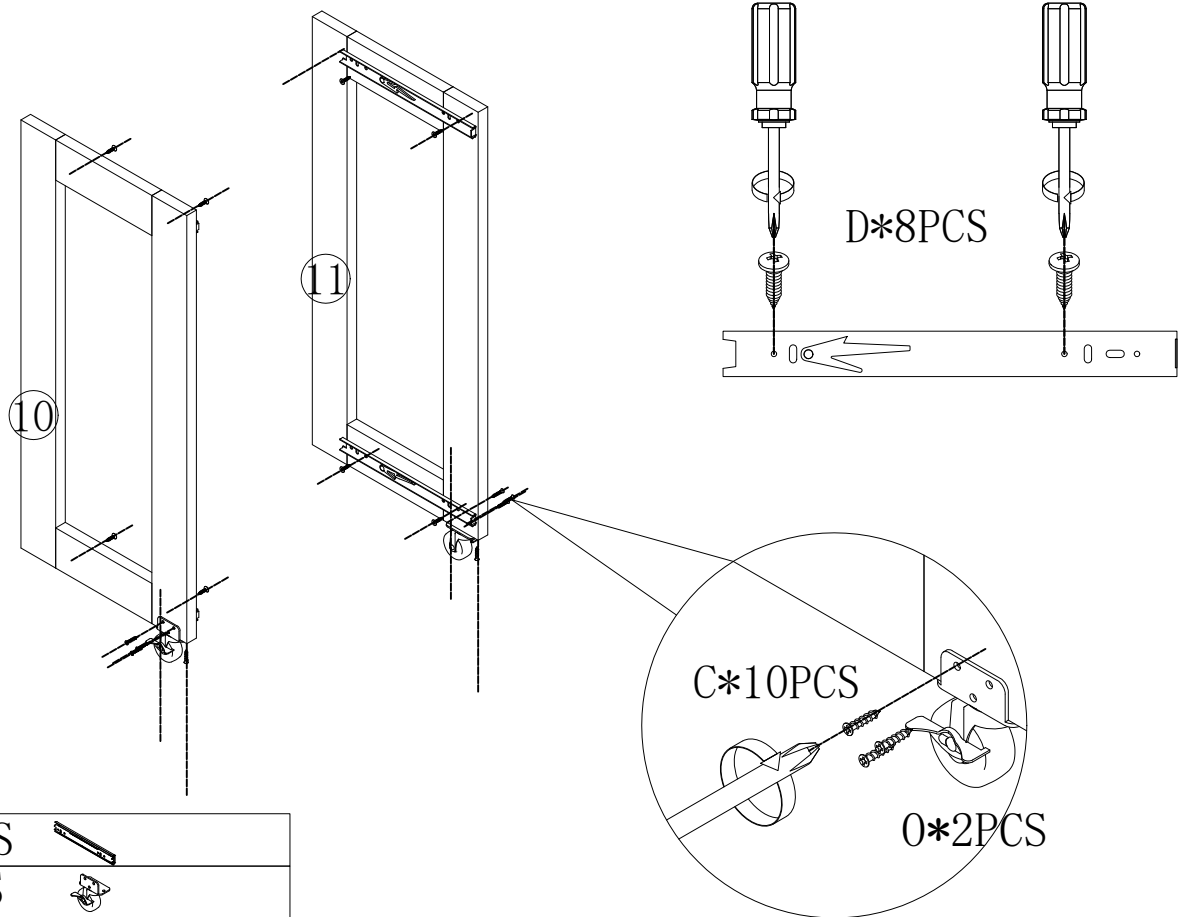
N*3PCS

C*20PCS $\phi 5 \times 14$

M*2PCS 

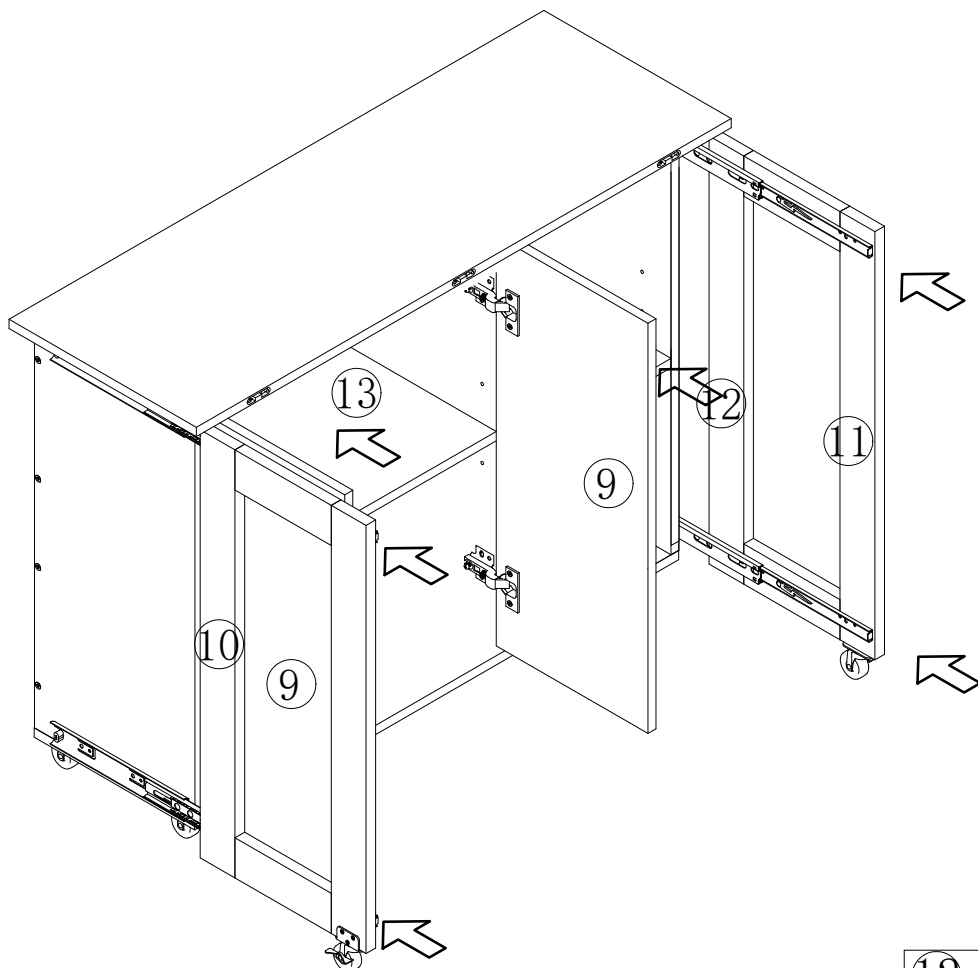
N*3PCS 

11

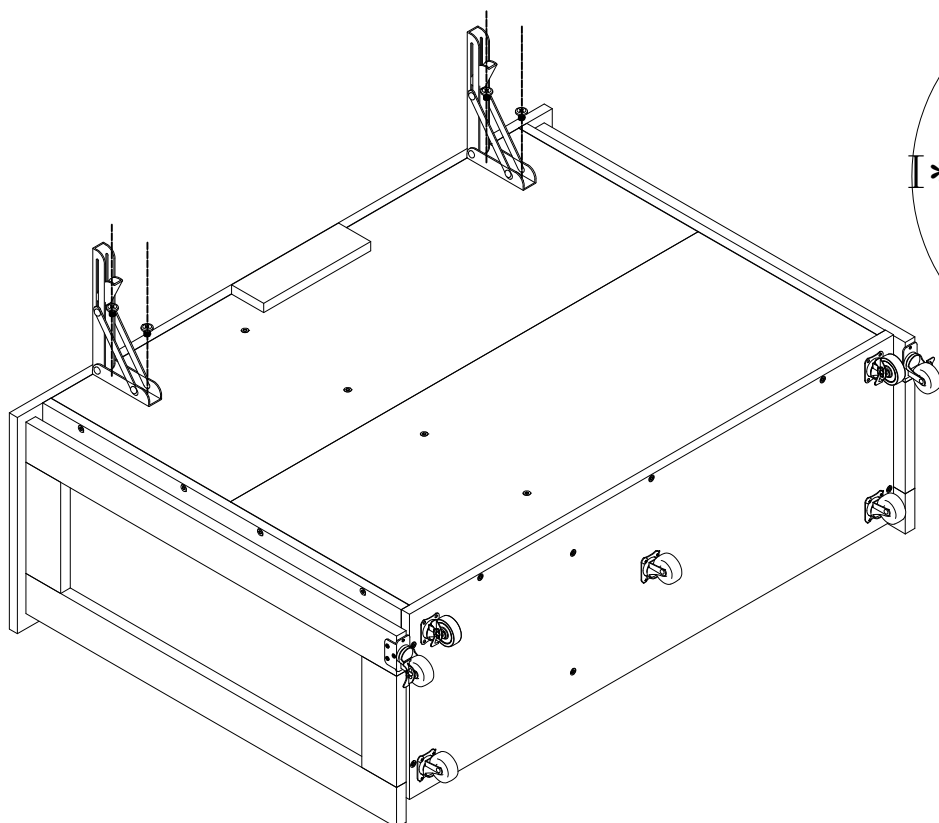


P*2PCS	
O*2PCS	
C*10PCS	$\phi 5*14$
D*8PCS	$\phi 3.5*14$

12



13



I*4PCS

R*2PCS

R*2PCS

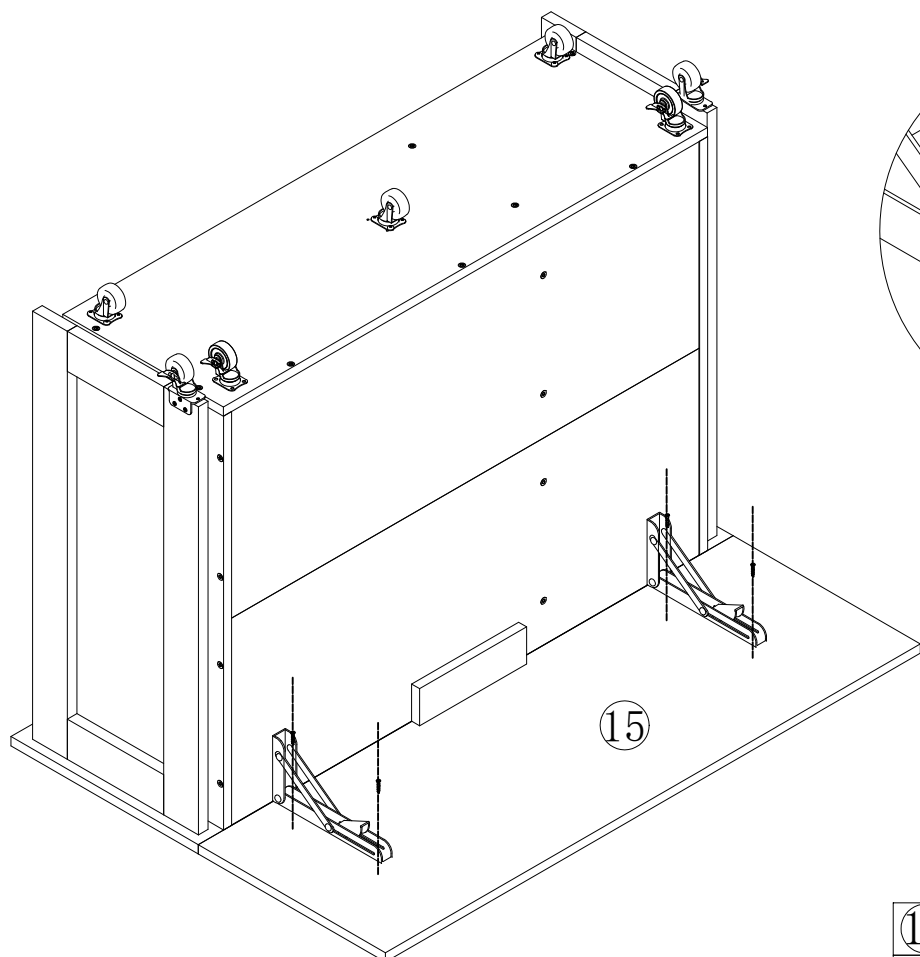


I*4PCS



φ5*10

14



C*4PCS

R*2PCS

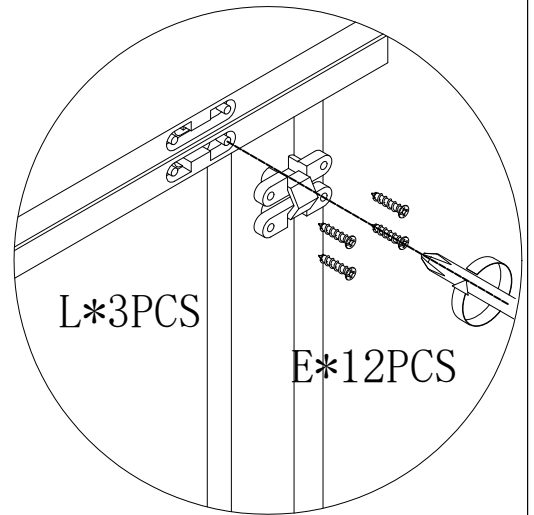
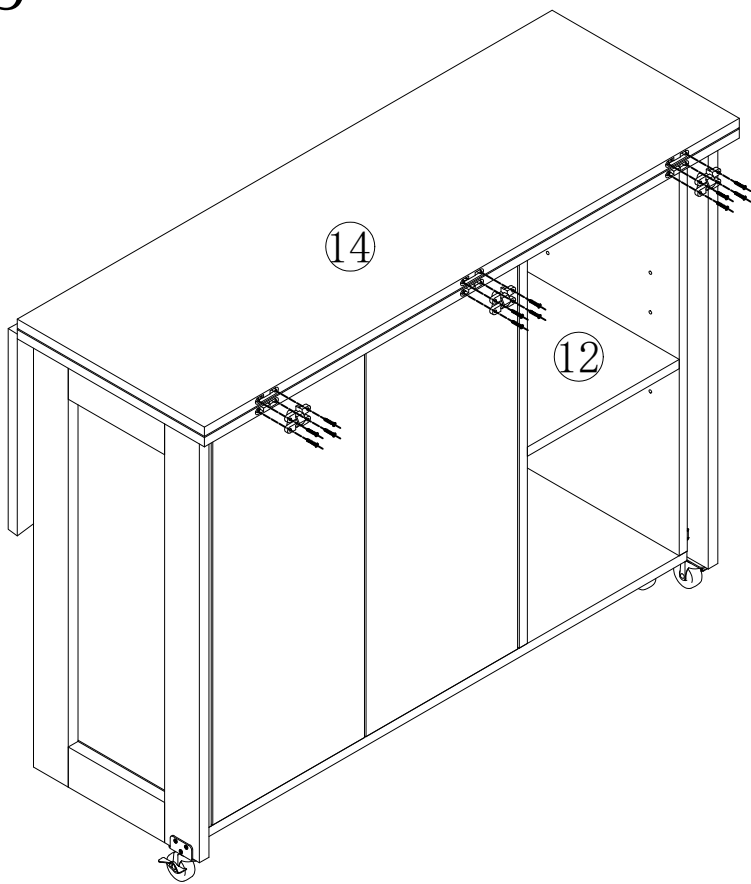
⑮ *1PCS

C*4PCS



φ5*14

15



L*3PCS	
E*12PCS	 $\phi 3*20$

16

