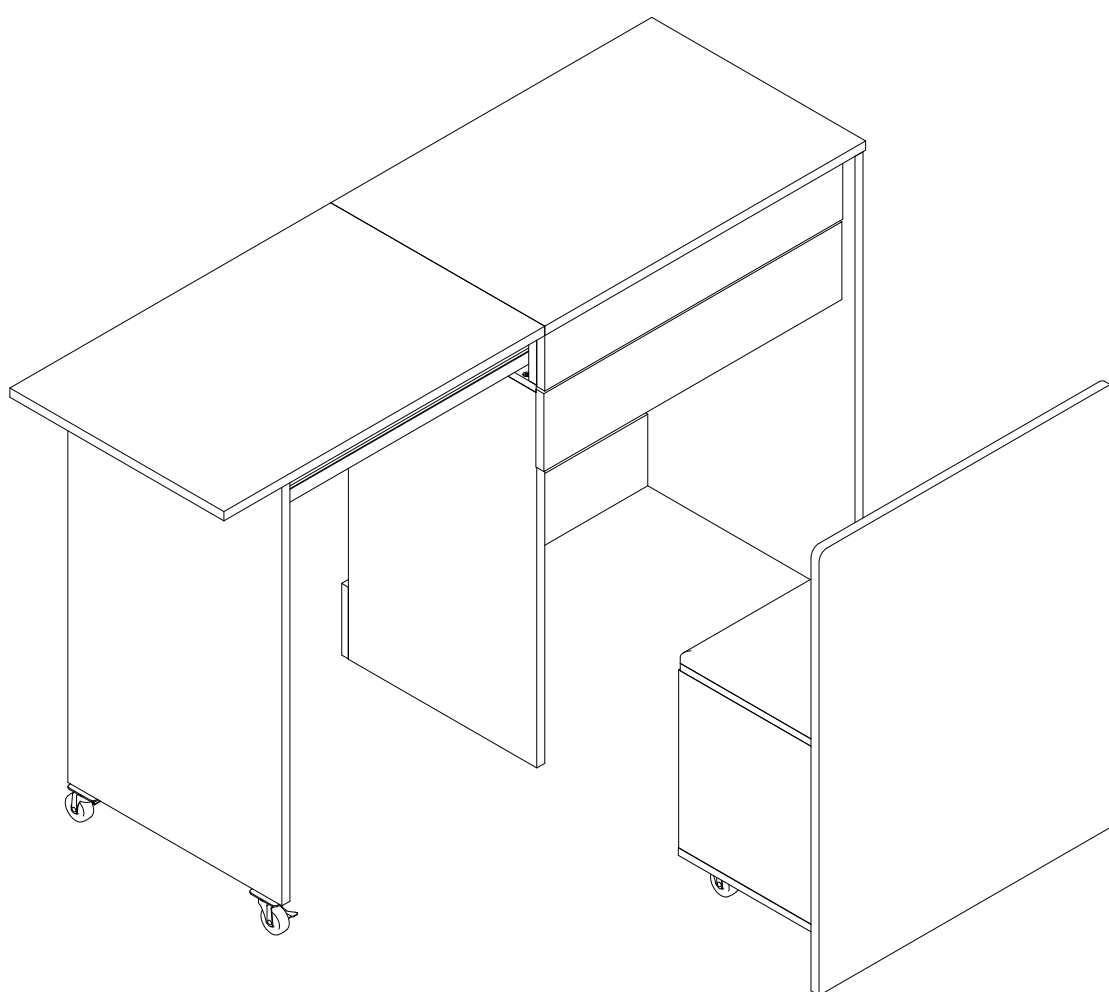
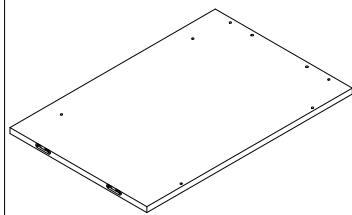


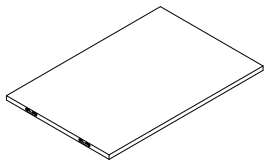
Product appearance diagram



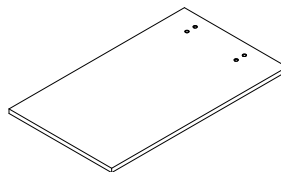
PARTS LITS



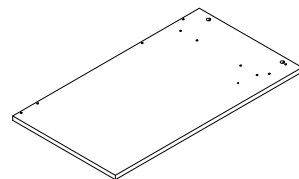
① X1PCS



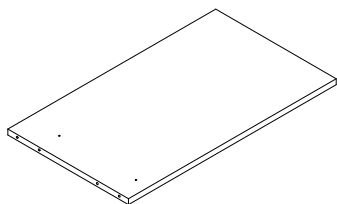
② X1PCS



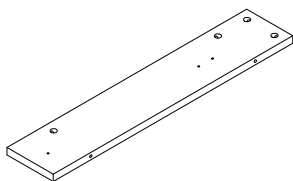
③ X1PCS



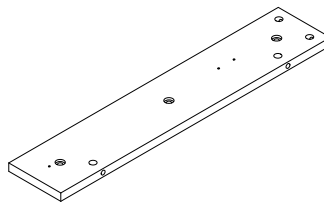
④ X1PCS



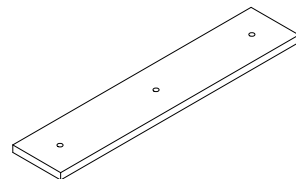
⑤ X1PCS



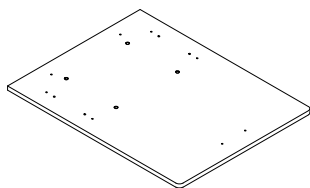
⑥ X1PCS



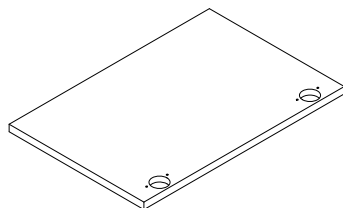
⑦ X1PCS



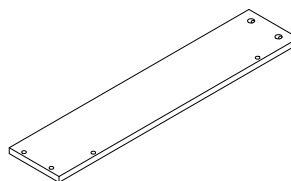
⑧ X1PCS



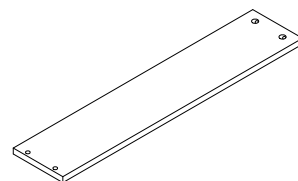
⑨ X1PCS



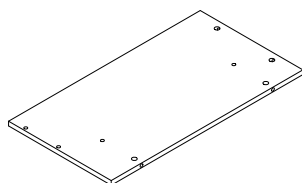
⑩ X1PCS



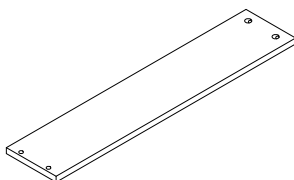
⑪ X1PCS



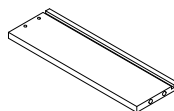
⑫ X1PCS



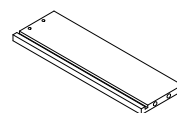
⑬ X1PCS



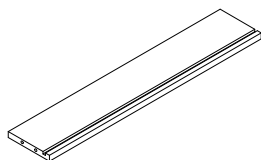
⑭ X1PCS



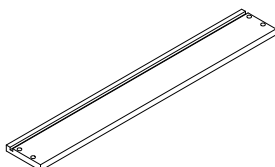
⑮ X1PCS



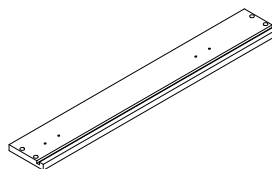
⑯ X1PCS



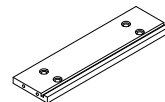
⑰ X1PCS



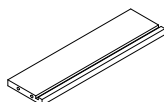
⑱ X1PCS



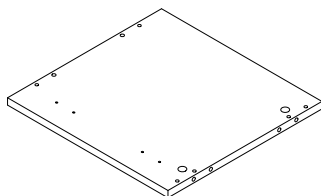
⑲ X1PCS



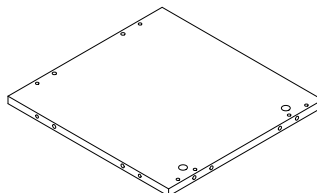
⑳ X1PCS



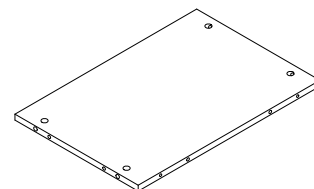
㉑ X1PCS



㉒ X1PCS

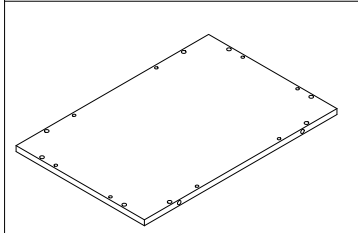
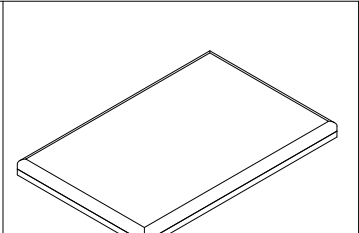
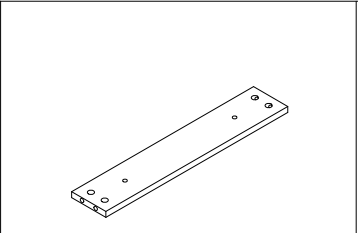
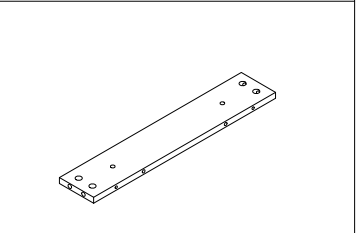
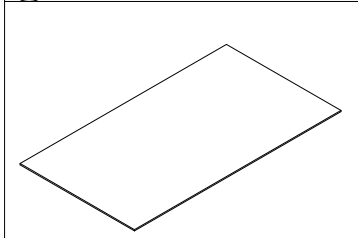
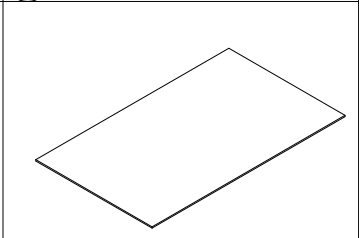


㉓ X1PCS



㉔ X1PCS

PARTS LITS

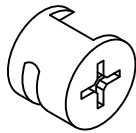
			
②⑤ X1PCS	②⑥ X1PCS	②⑦ X1PCS	②⑧ X1PCS
			
②⑨ X1PCS	③⑩ X1PCS		

HARDWARE LIST



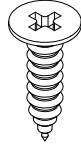
Ø5*21mm

A*38PCS



Ø12*10mm

B*38PCS



Ø5*12mm

C*26PCS



Ø3.5*12mm

D*44PCS



Ø3*20mm

E*8PCS



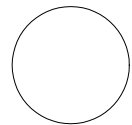
Ø3.5*30mm

F*4PCS

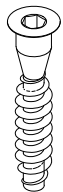


Ø8*30mm

G*20PCS

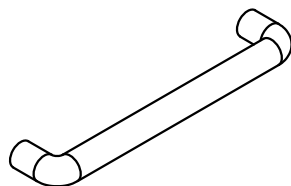


H*34PCS



Ø6*38mm

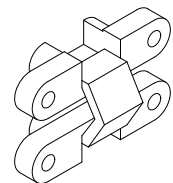
I*26PCS



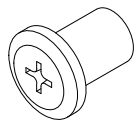
J*1PCS



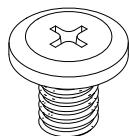
K*2PCS



L*2PCS

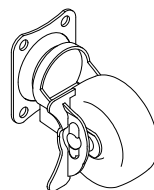


M*4PCS

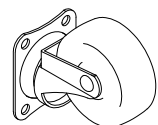


Ø6*20mm

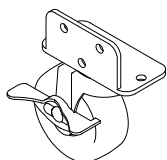
N*11PCS



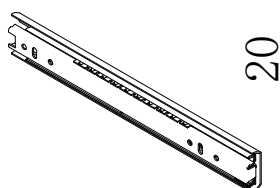
O*2PCS



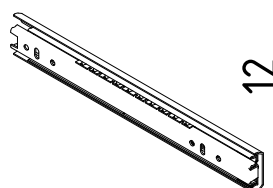
P*2PCS



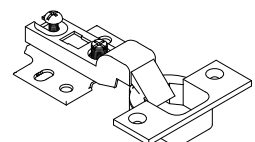
Q*2PCS



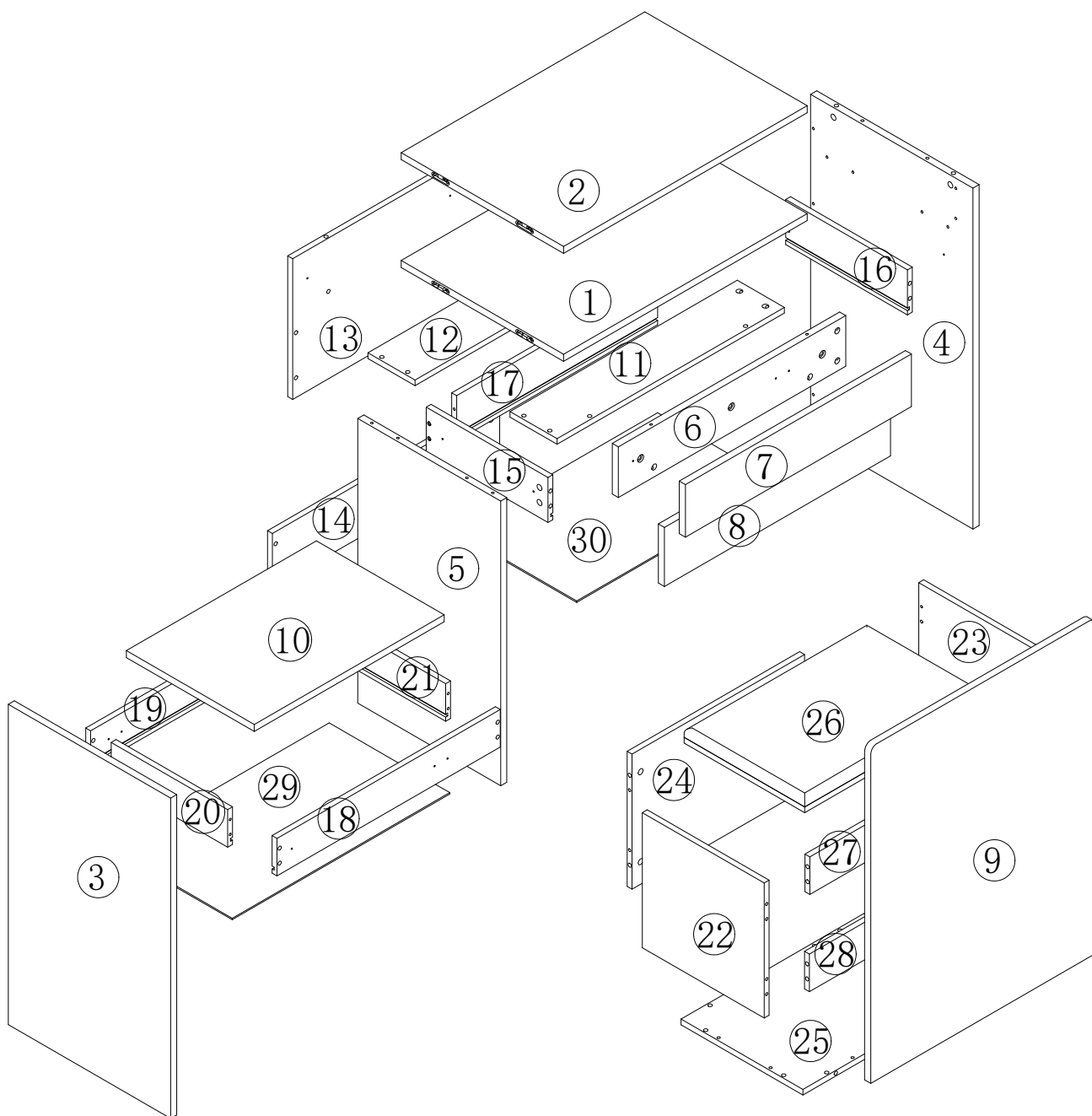
R*1PCS



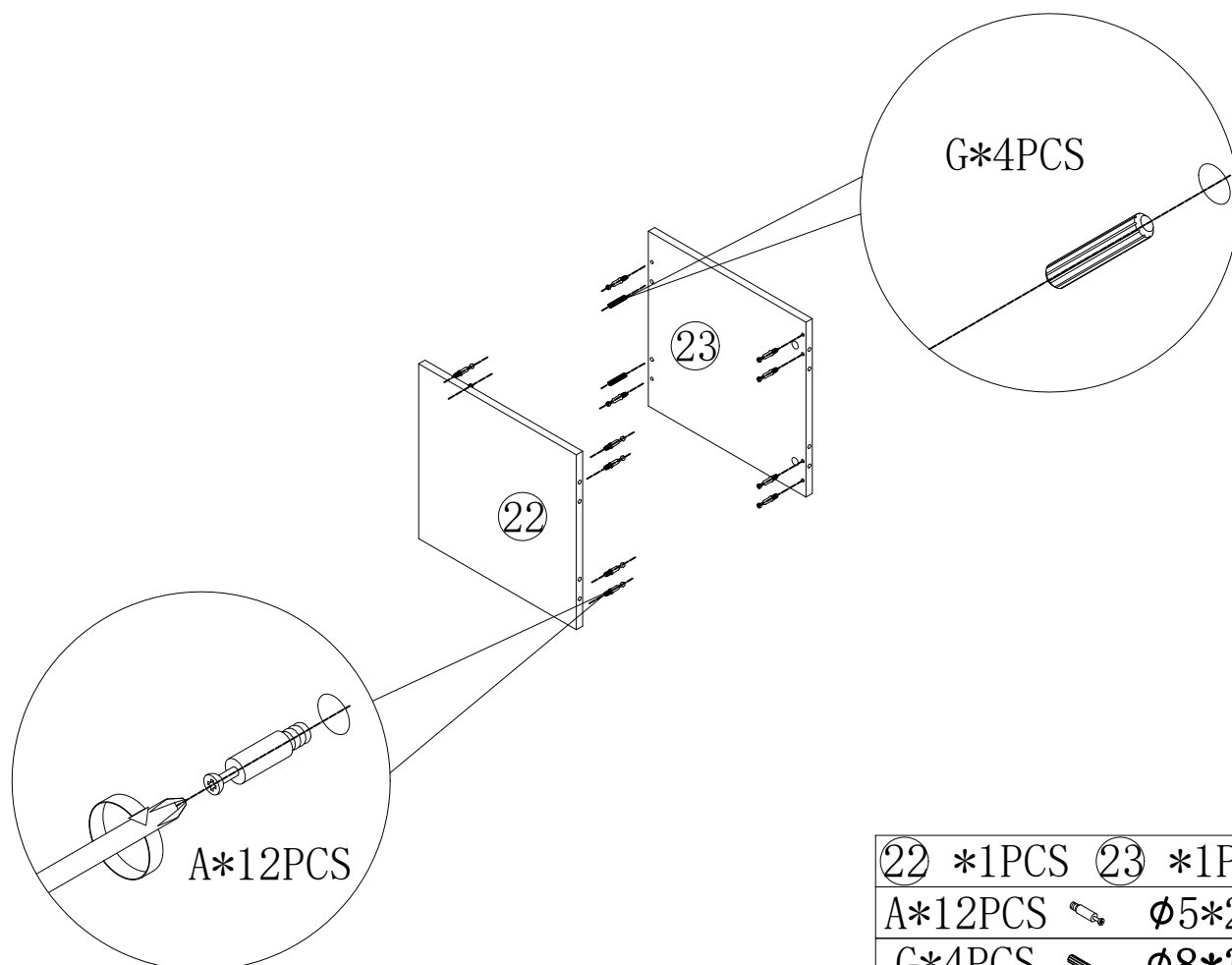
S*1PCS



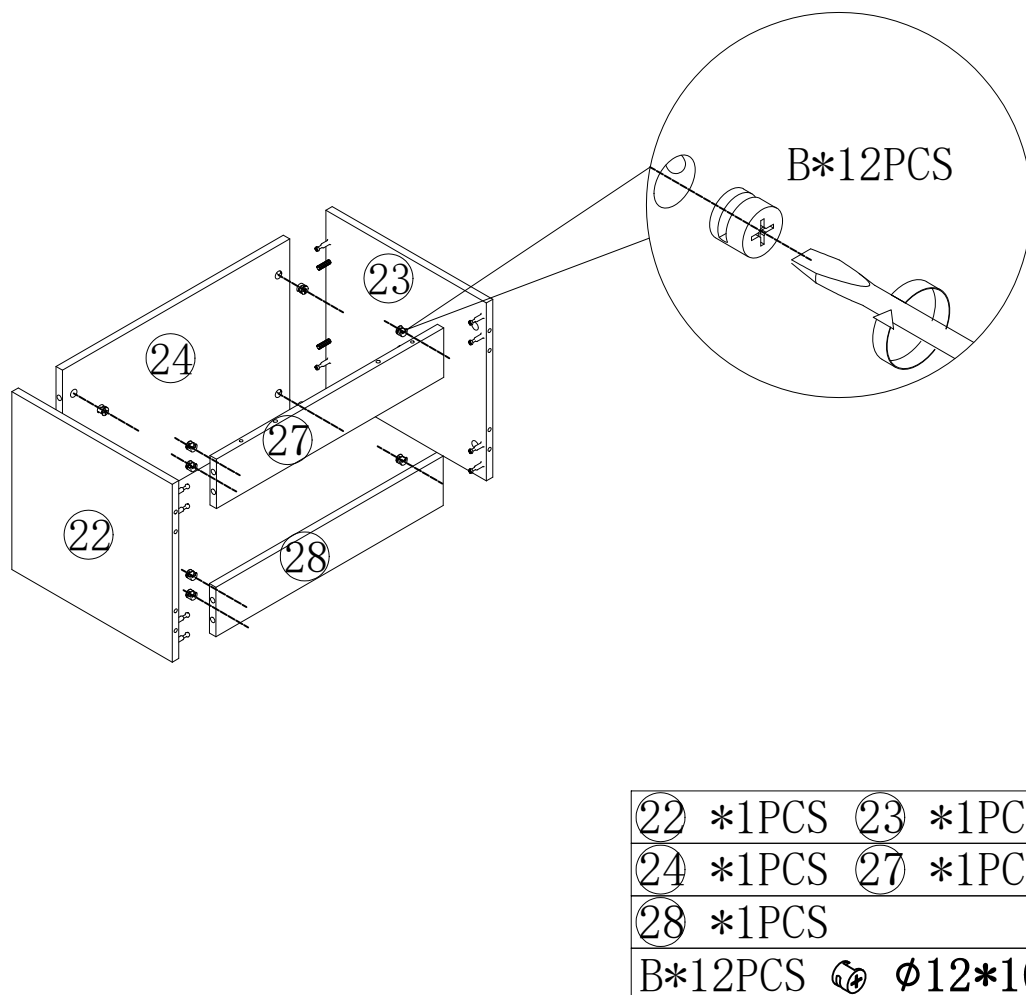
T*4PCS



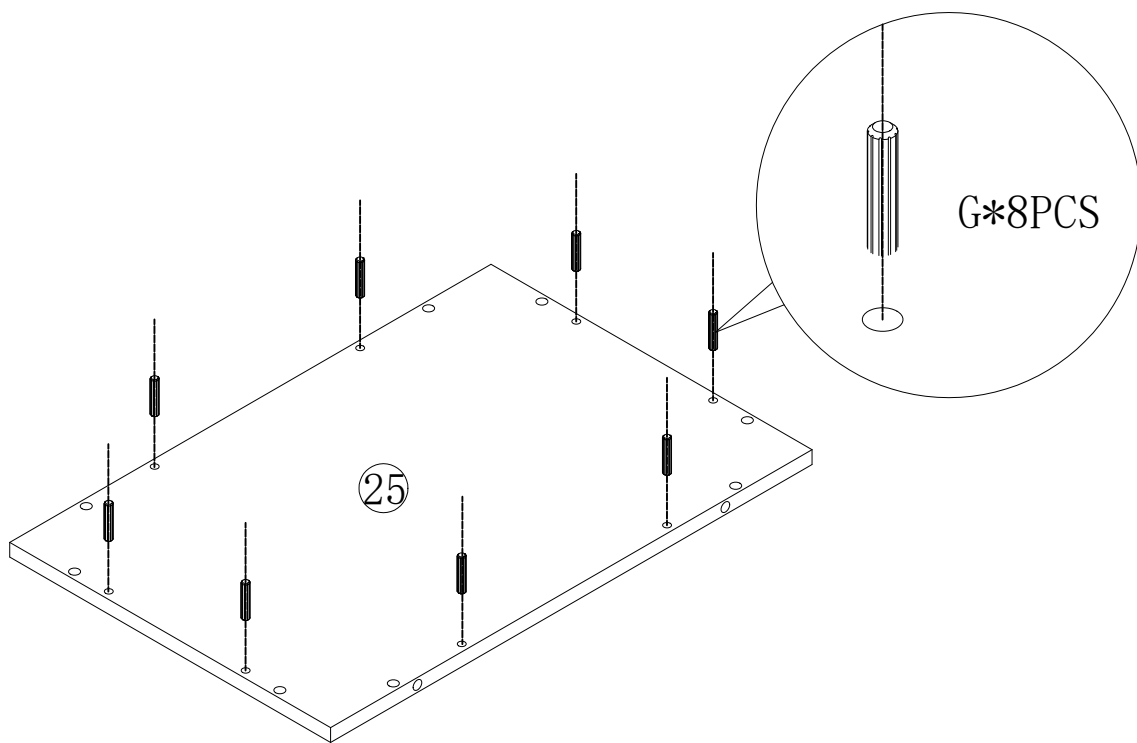
1



2

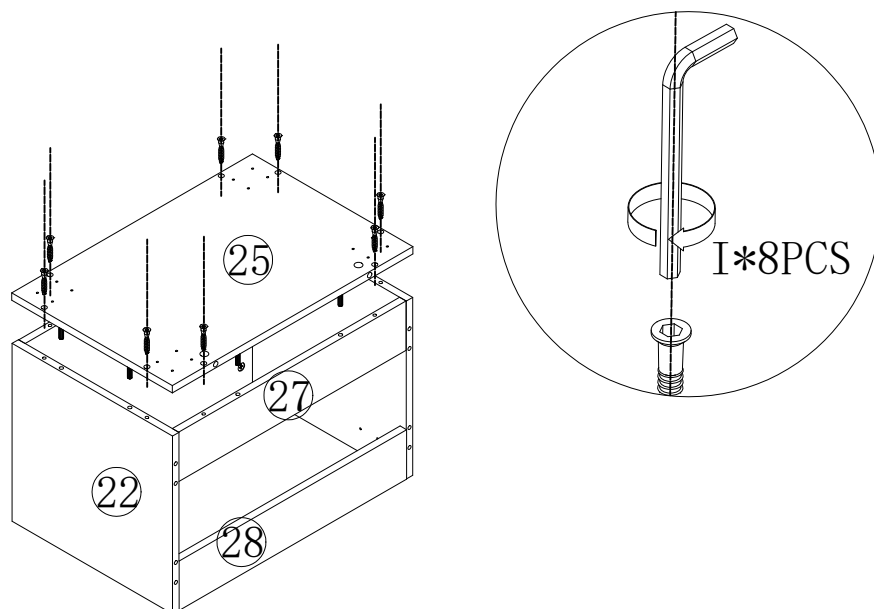


3



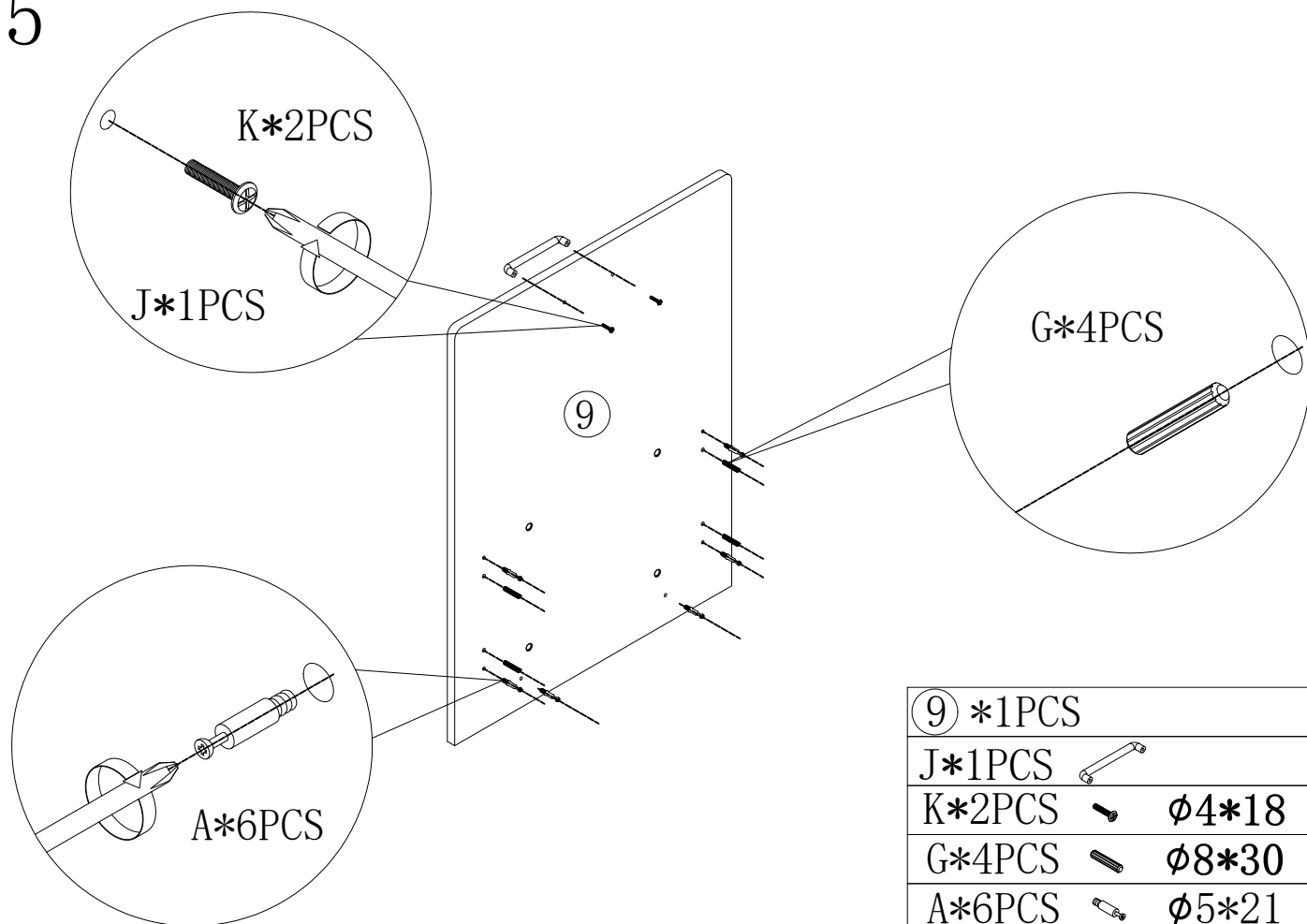
25	*1PCS
G*8PCS	φ8*30

4

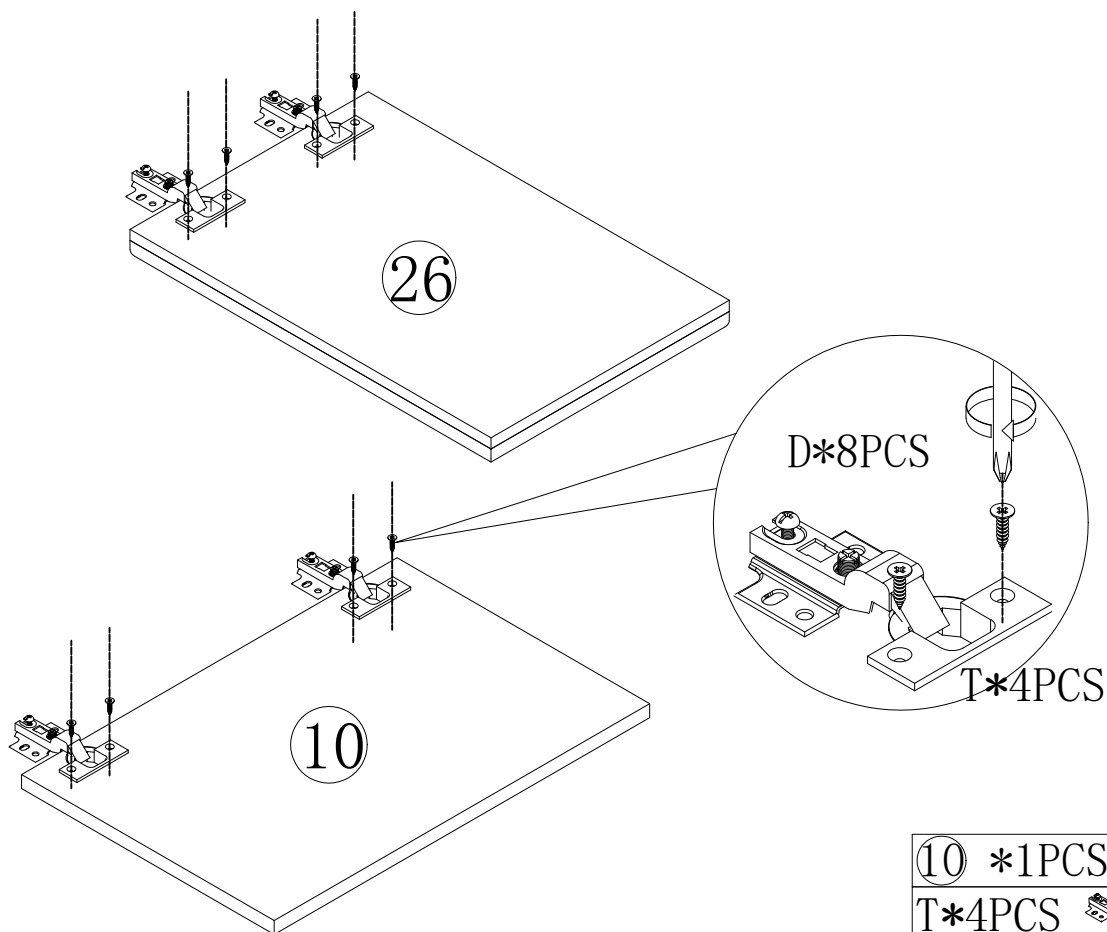


25	*1PCS
I*8PCS	φ6*38

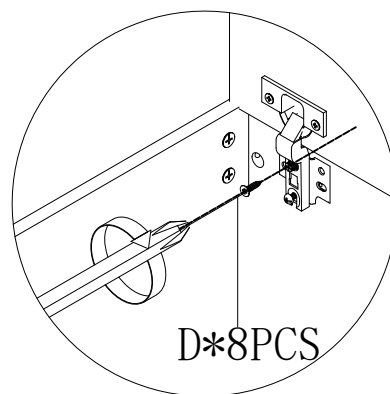
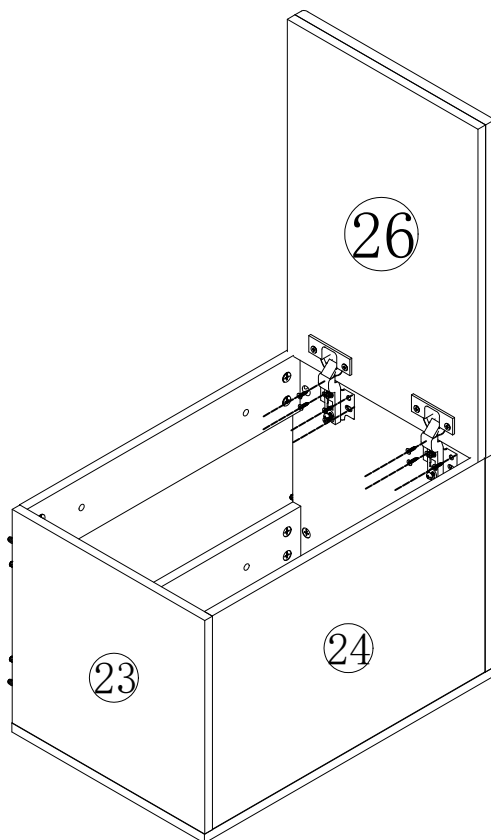
5



6

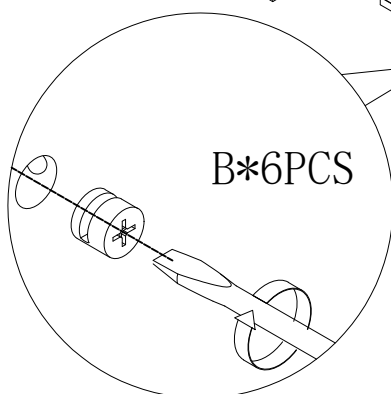
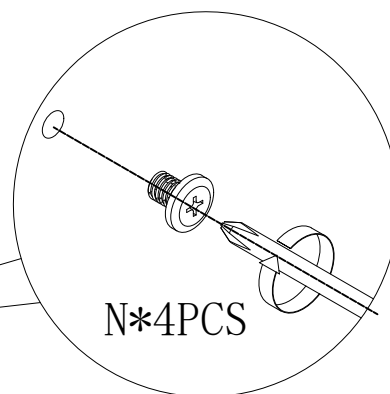
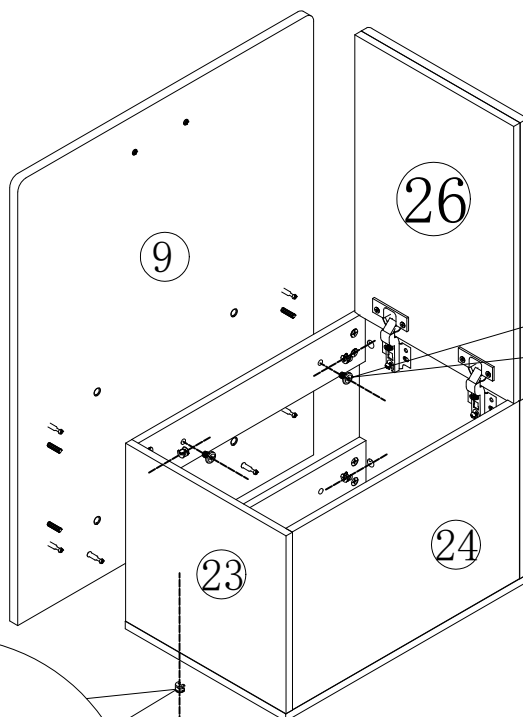


7



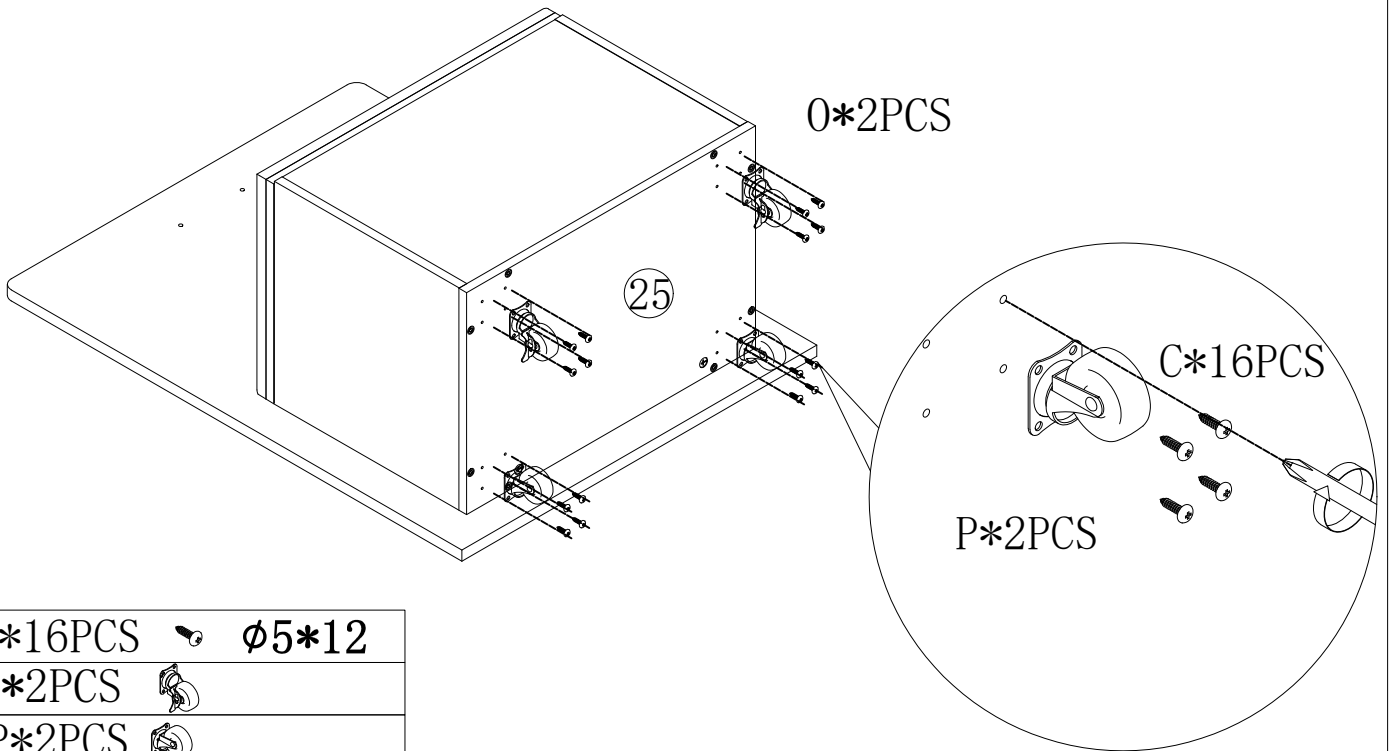
26	*1PCS
D*8PCS	↘ $\phi 3.5 \times 14$

8

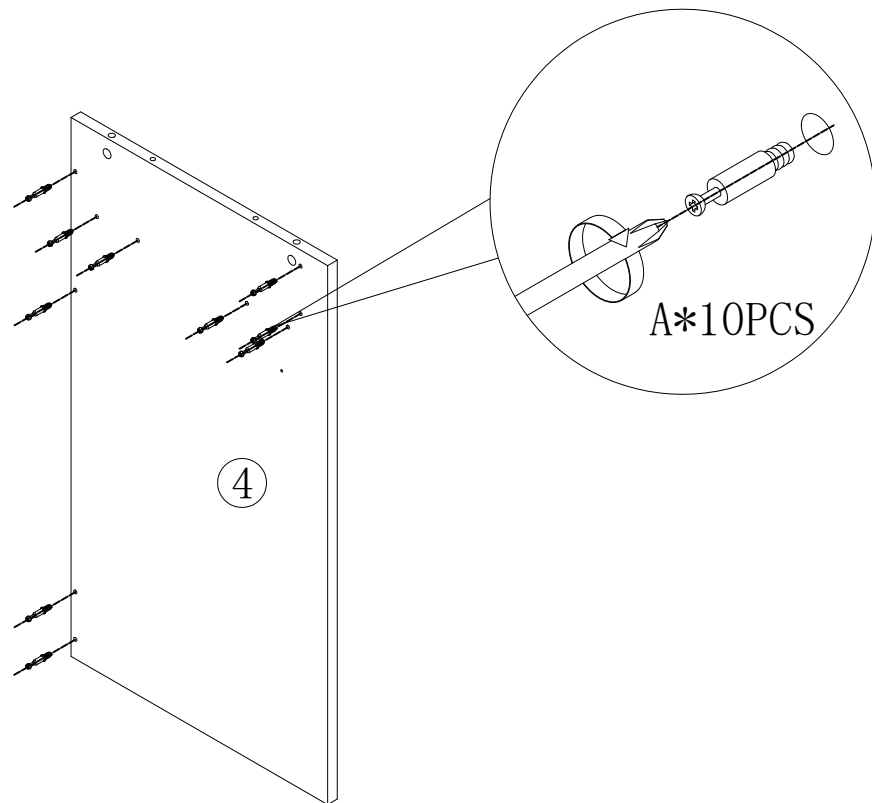


9	*1PCS
N*4PCS	↘ $\phi 6 \times 20$
B*6PCS	↘ $\phi 12 \times 10$

9

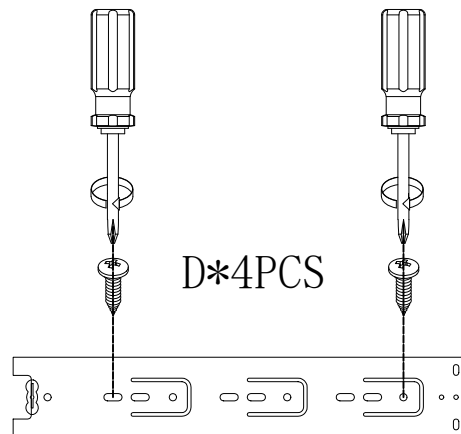
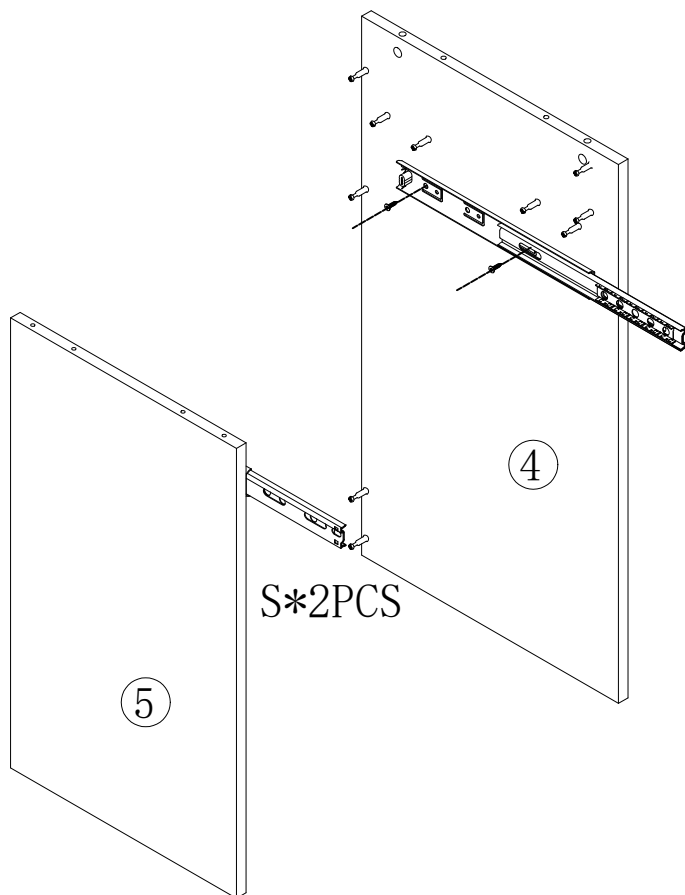


10



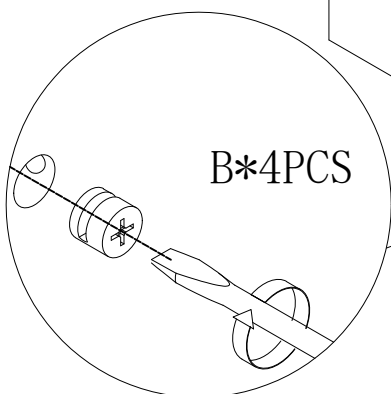
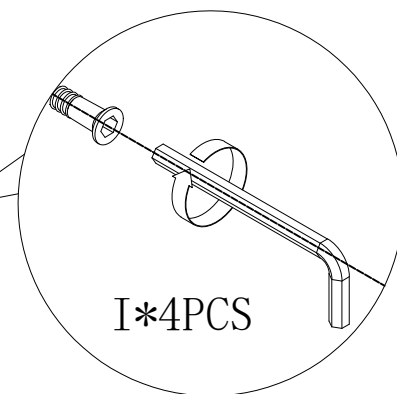
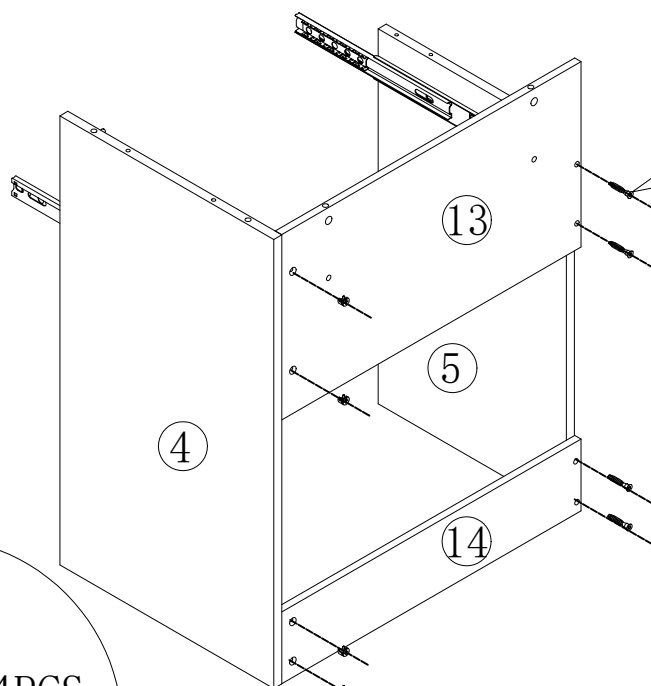
④	*1PCS	
A*10PCS		φ5*21

11



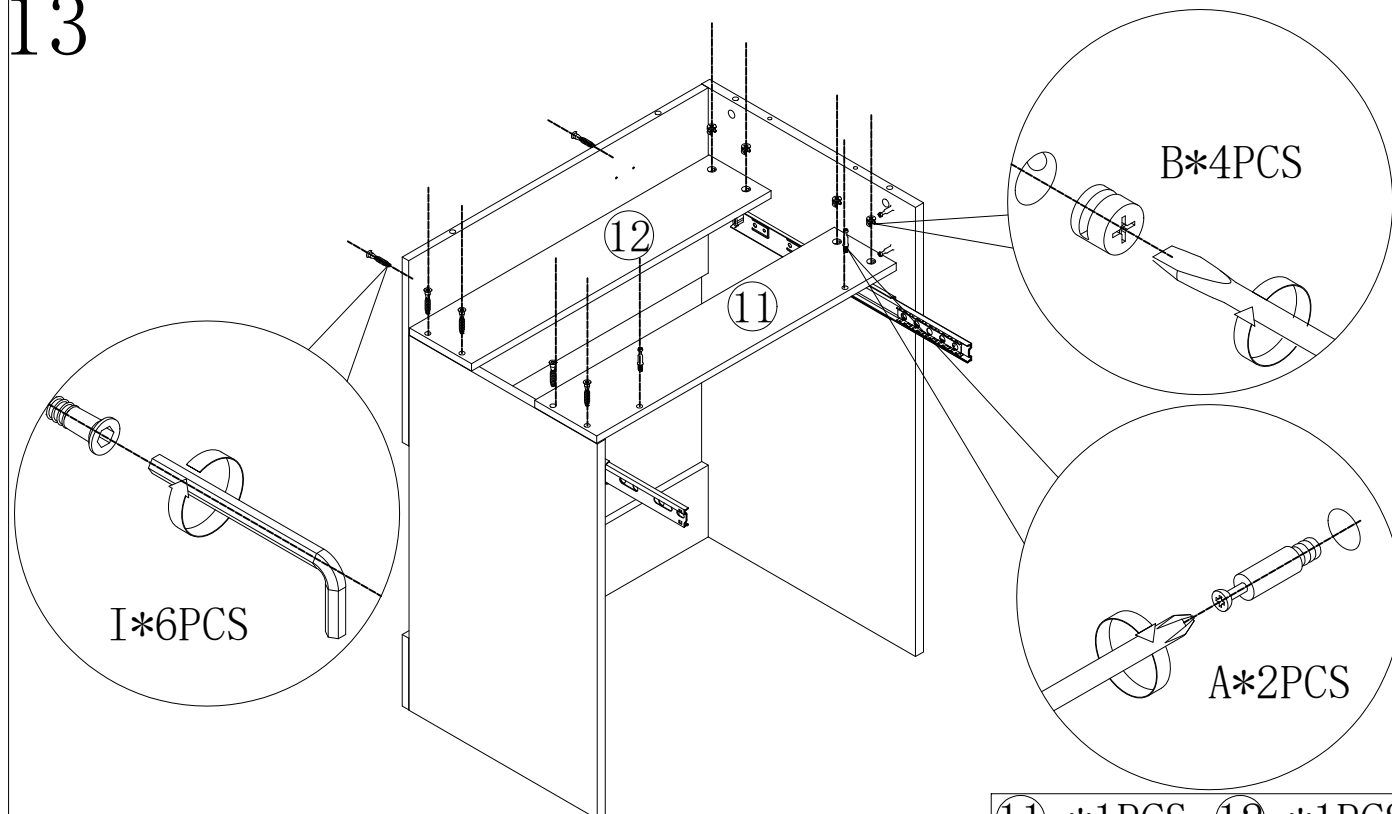
④ *1PCS	⑤ *1PCS
S*1PCS	
D*4PCS	 $\phi 3.5 \times 12$

12



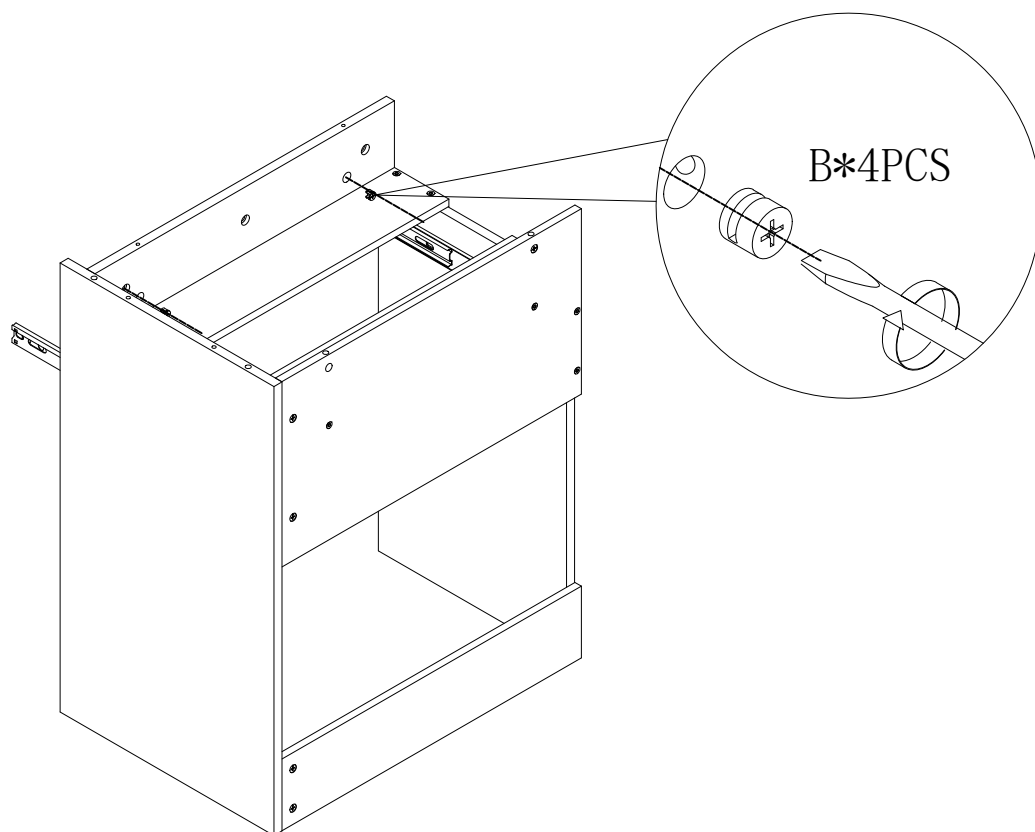
④ *1PCS	⑤ *1PCS
⑬ *1PCS	⑭ *1PCS
B*4PCS	 $\phi 12 \times 10$
I*4PCS	 $\phi 6 \times 38$

13



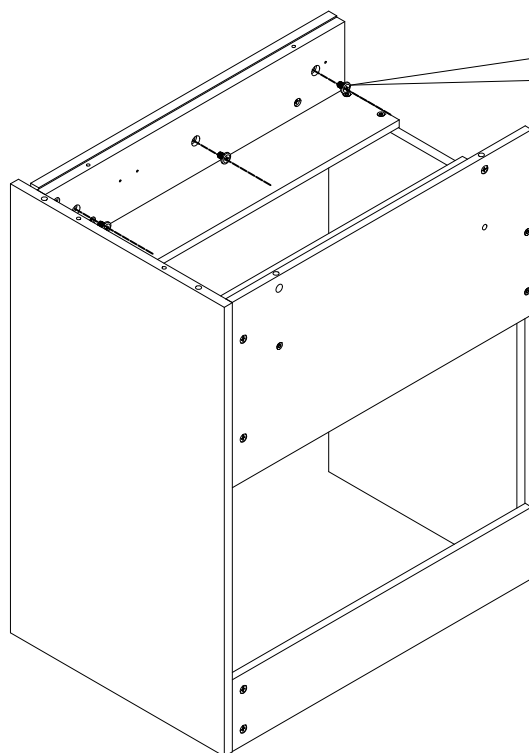
⑪ *1PCS	⑫ *1PCS
A*2PCS	 $\phi 5*21$
I*6PCS	 $\phi 6*38$
B*4PCS	 $\phi 12*10$

14



B*4PCS	 $\phi 12*10$
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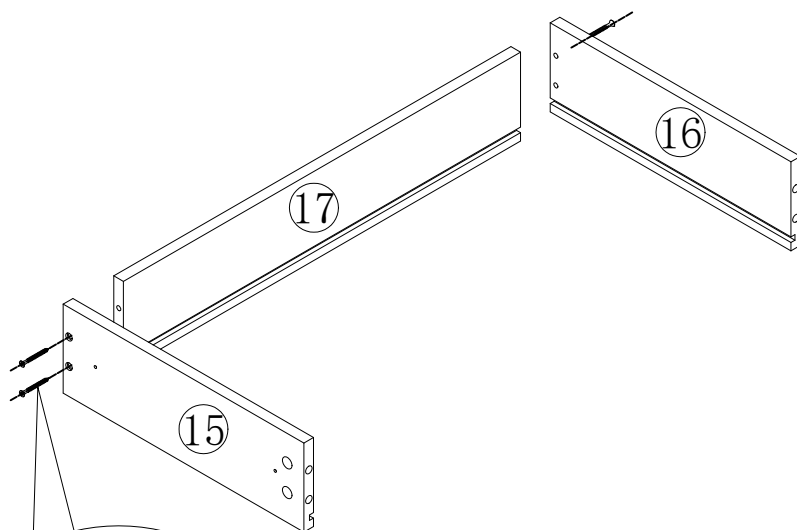
15



N*3PCS

N*3PCS  $\phi 6*20$

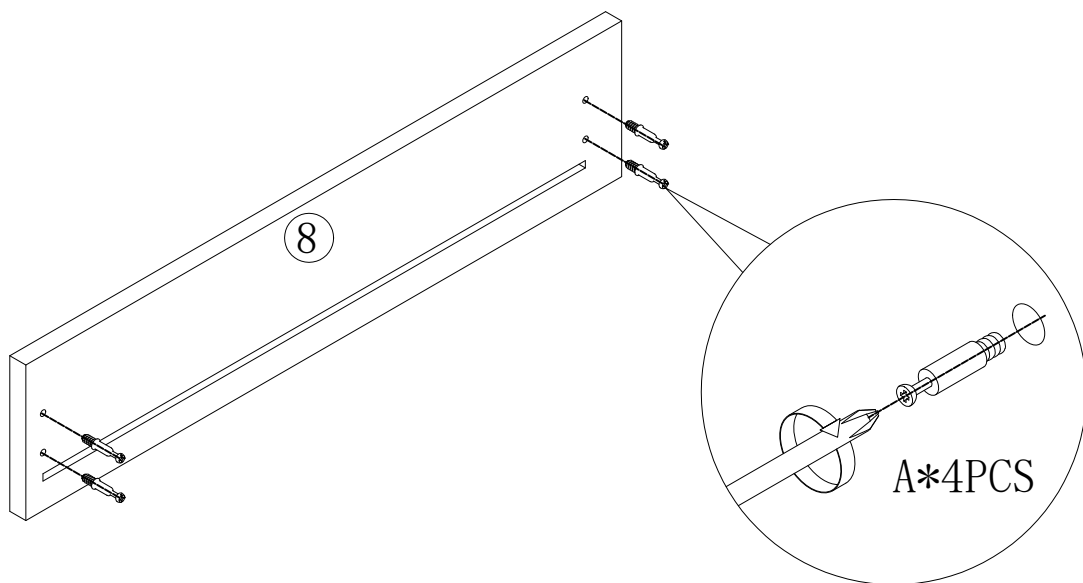
16



F*4PCS

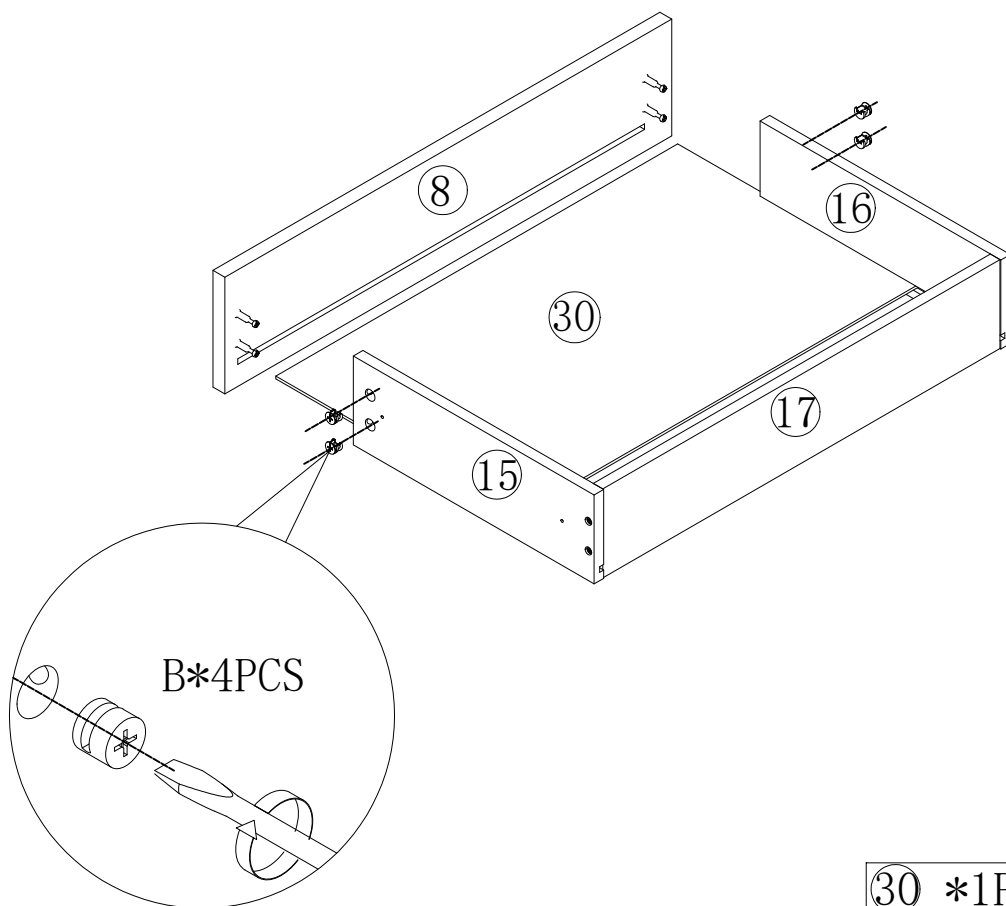
⑮ *1PCS	⑯ *1PCS
⑰ *1PCS	
F*4PCS	 $\phi 3.5*30$

17



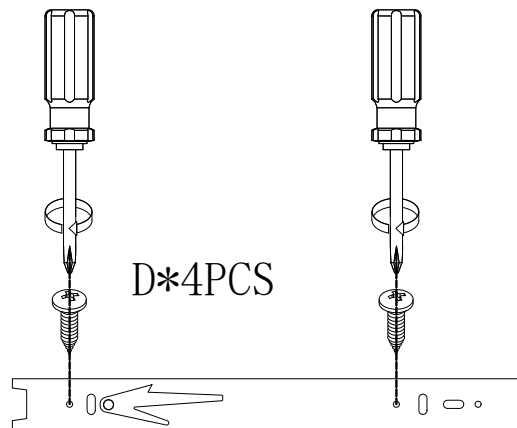
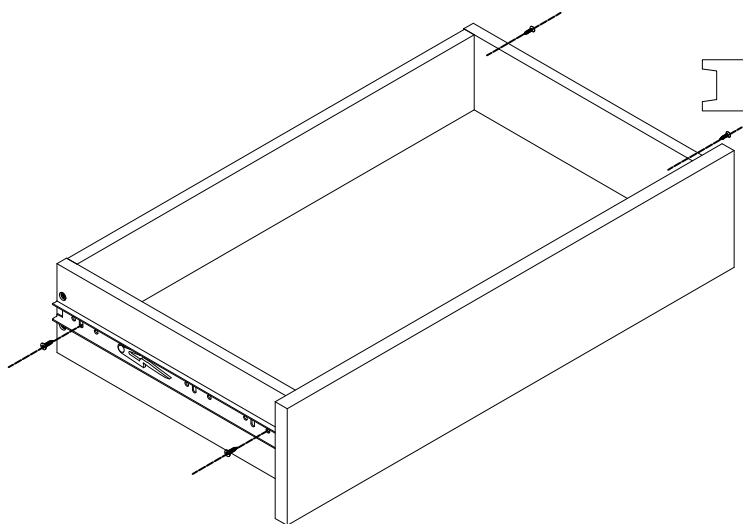
⑧ *1PCS
A*4PCS  $\phi 5*21$

18



③⑩ *1PCS
B*4PCS  $\phi 12*10$

19



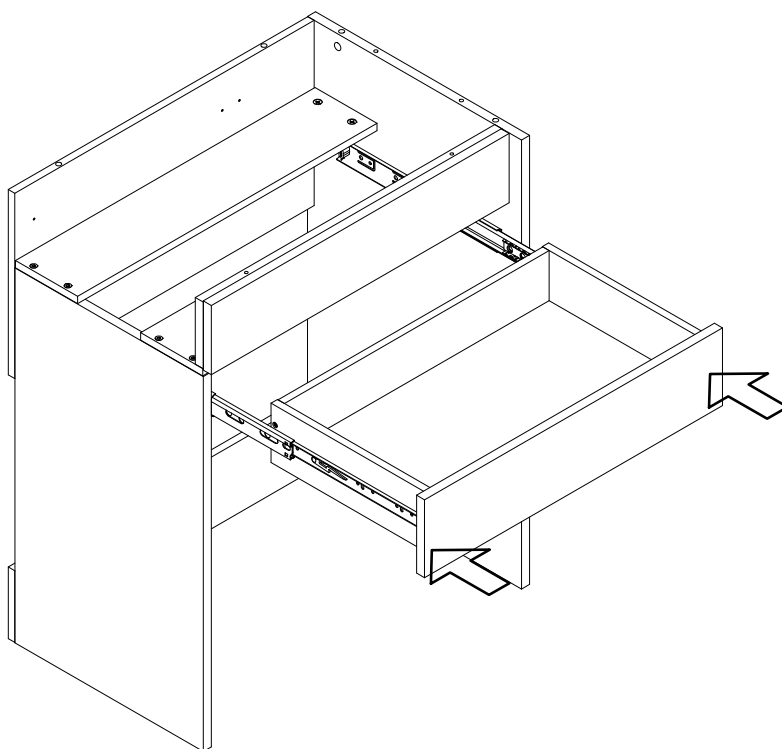
S*1PCS



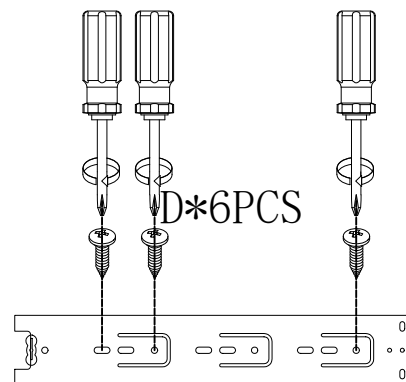
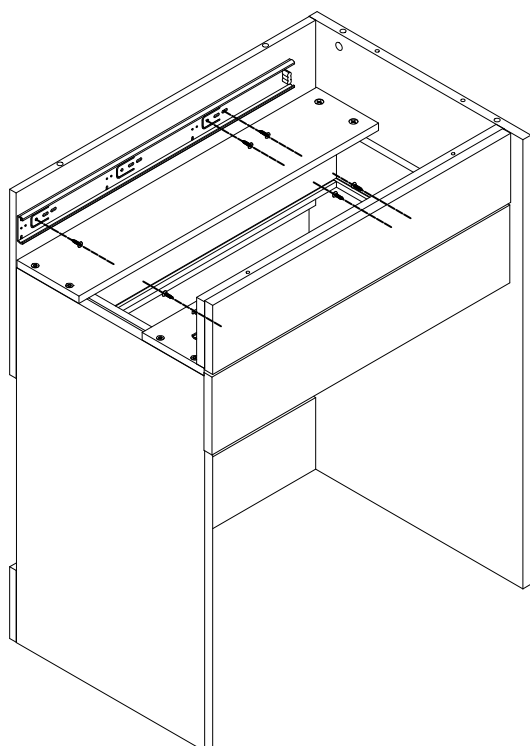
D*4PCS

⌘ $\phi 3.5 \times 12$

20

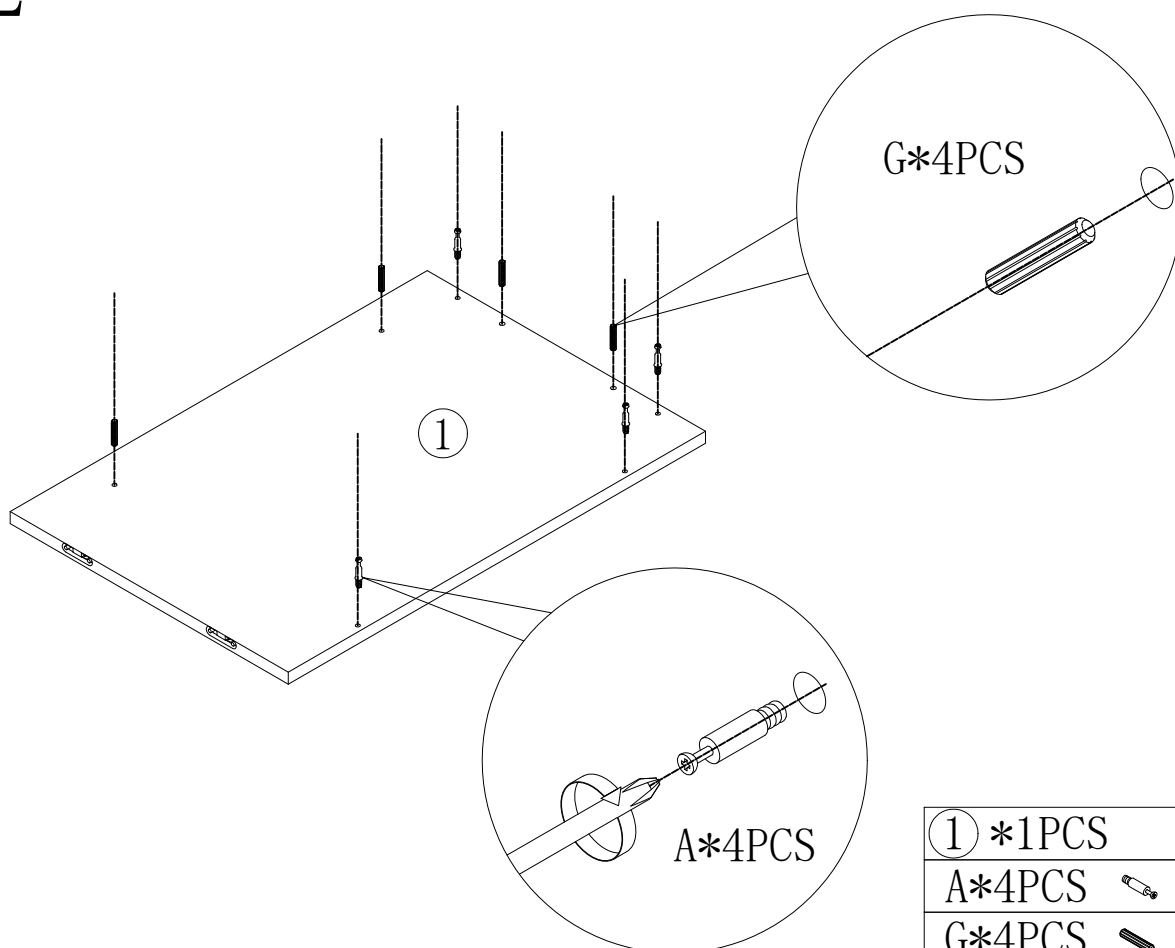


21



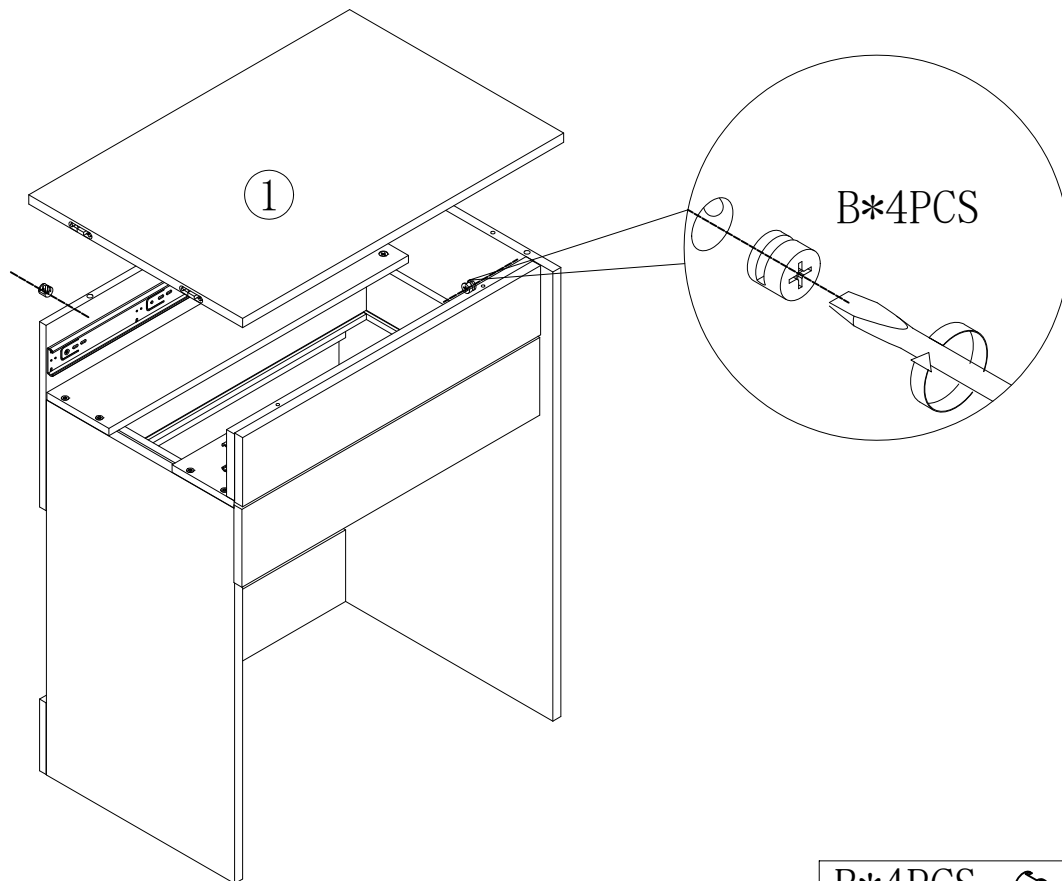
R*1PCS		20
D*6PCS		$\phi 3.5 \times 12$

22



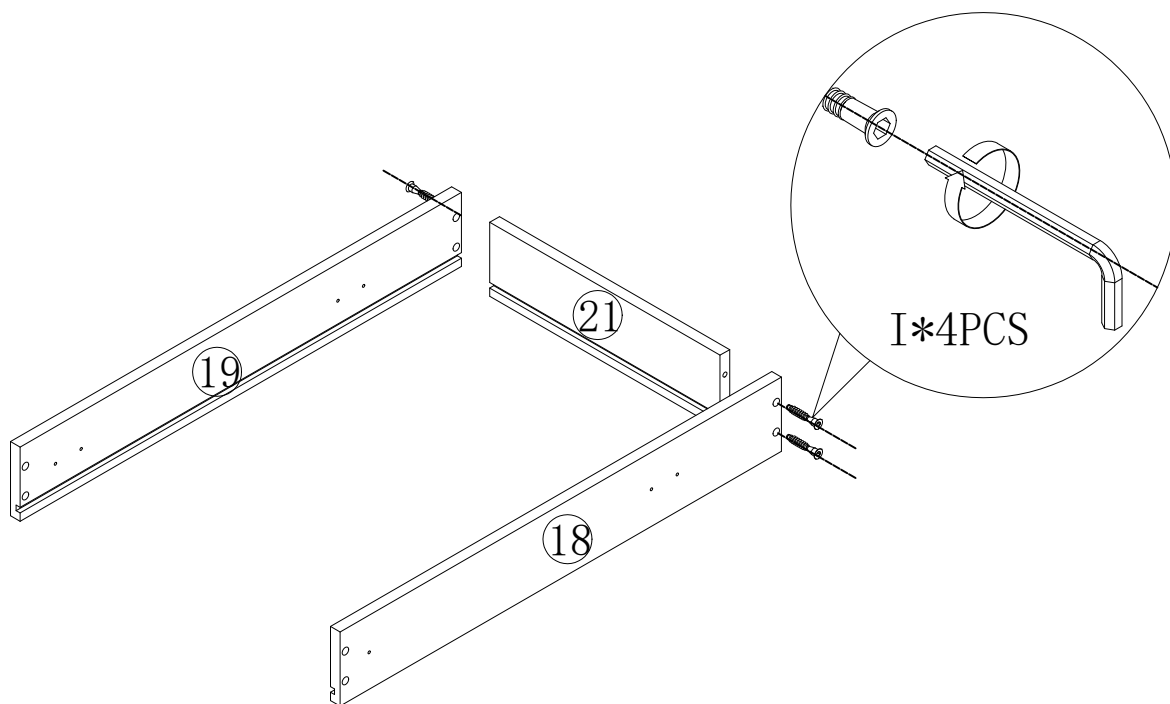
① *1PCS		
A*4PCS		$\phi 5 \times 21$
G*4PCS		$\phi 8 \times 30$

23



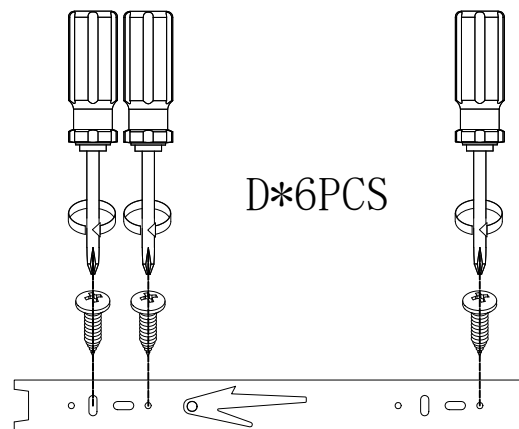
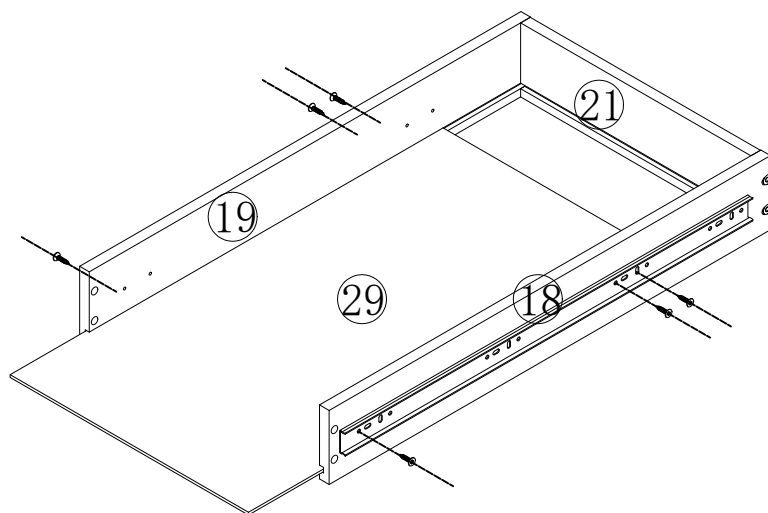
B*4PCS  $\phi 12*10$

24



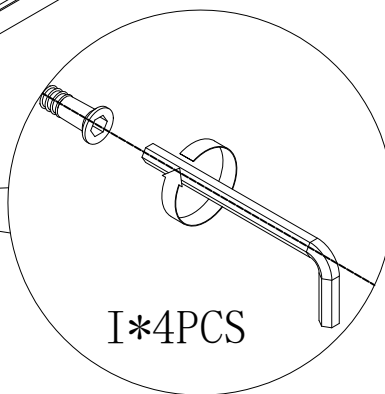
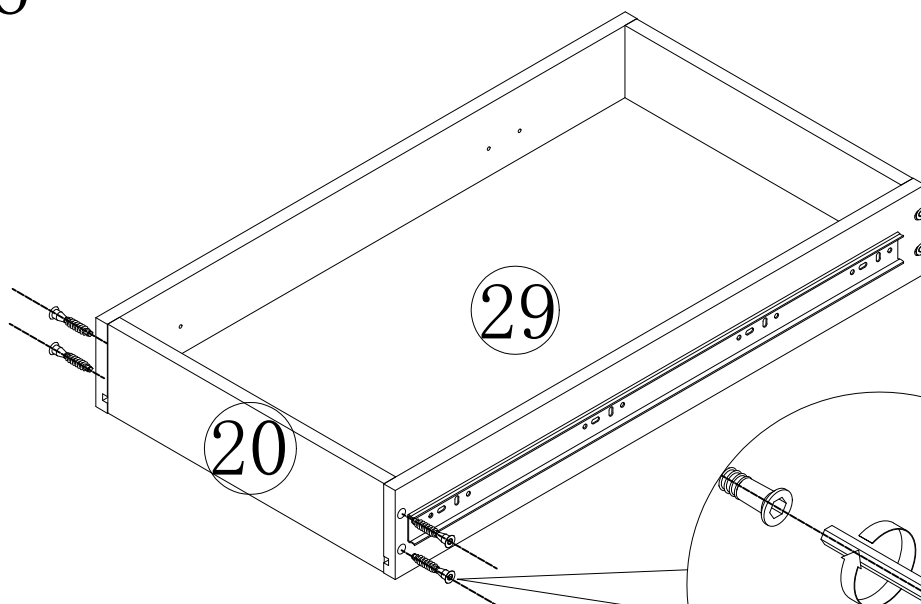
18 *1PCS	19 *1PCS
21 *1PCS	
I*4PCS	 $\phi 6*38$

25



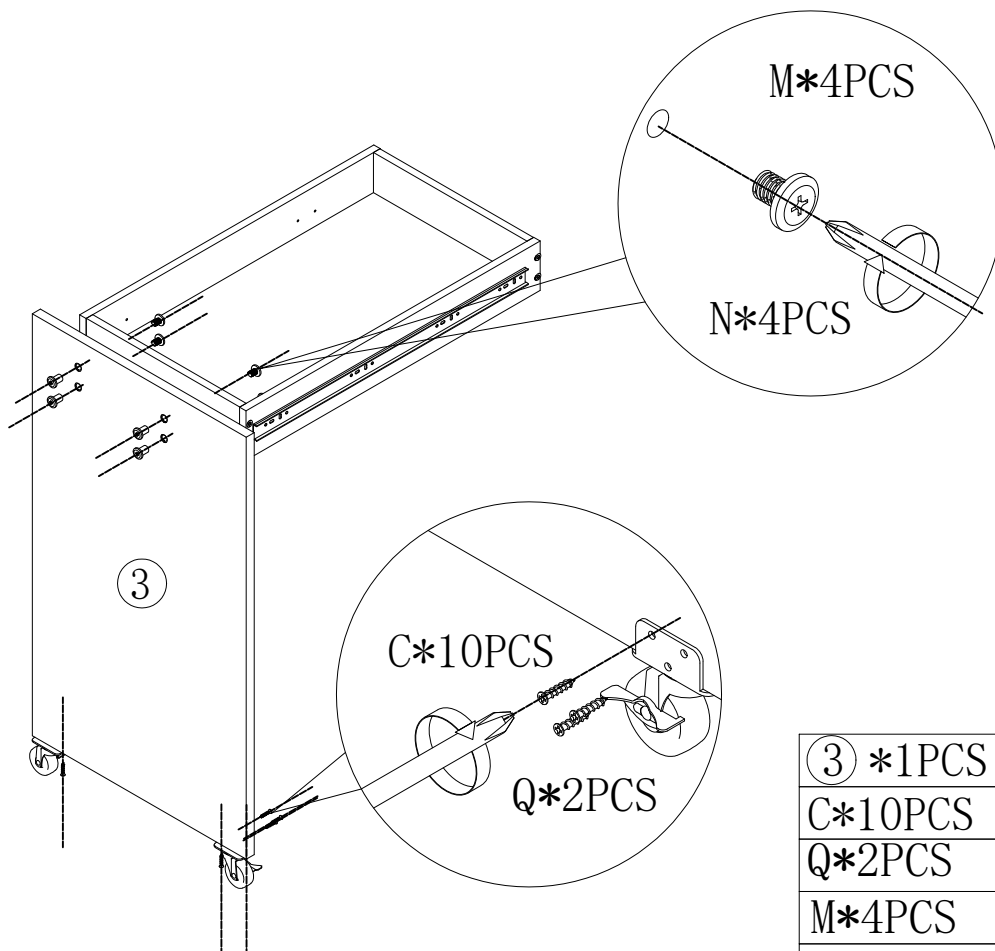
29 *1PCS	
R*1PCS	20
D*6PCS	φ3.5*12

26



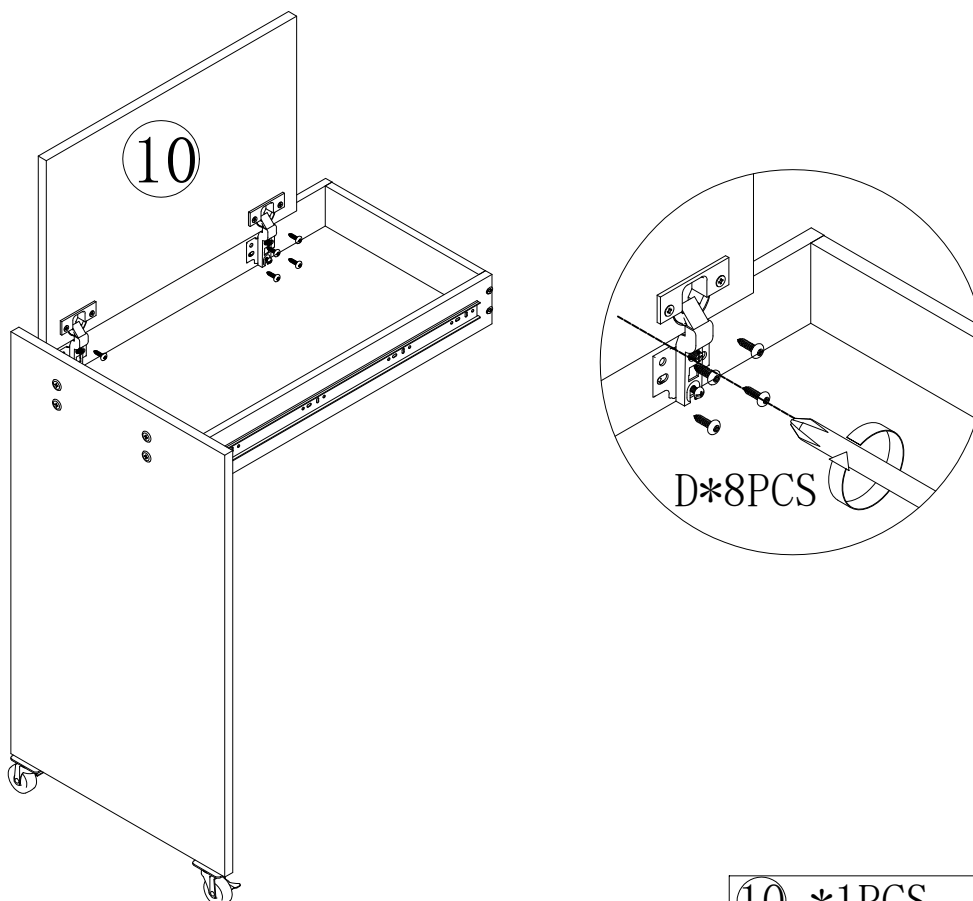
20 *1PCS	
I*4PCS	φ6*38

27



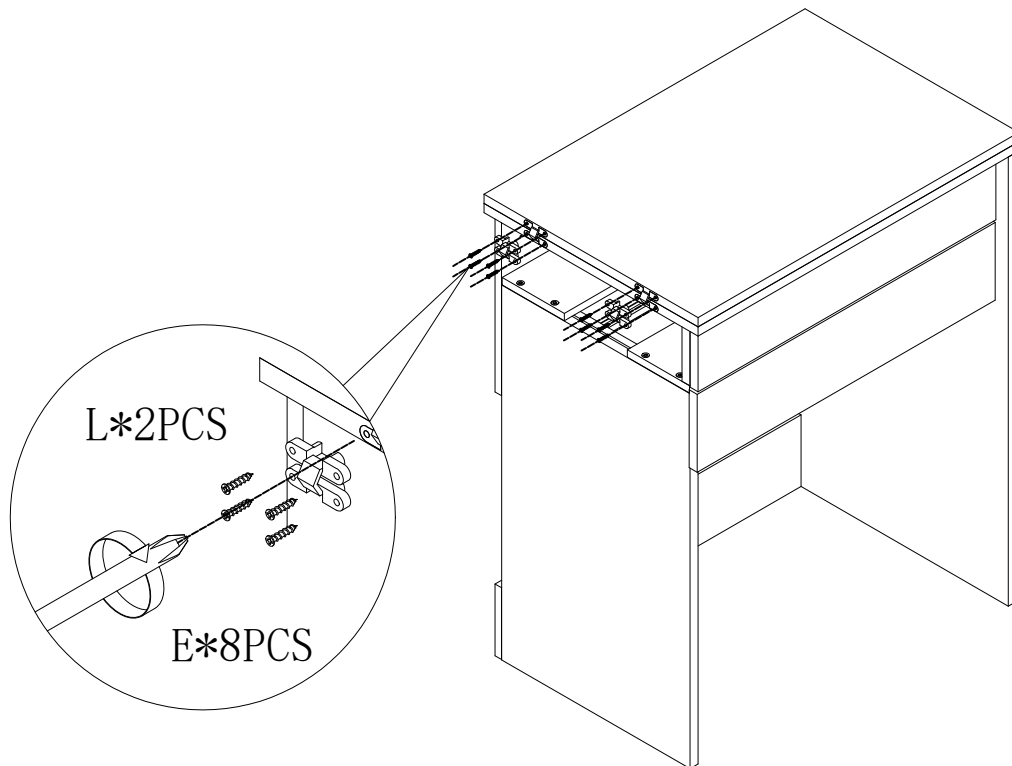
③ *1PCS	
C*10PCS	🔩 $\phi 5*12$
Q*2PCS	🔩
M*4PCS	🔩 $\phi 6*20$
N*4PCS	🔩 $\phi 6*20$

28



⑩ *1PCS	
D*8PCS	🔩 $\phi 3.5*12$

29



L*2PCS	
E*8PCS	 $\phi 3*20$

30

