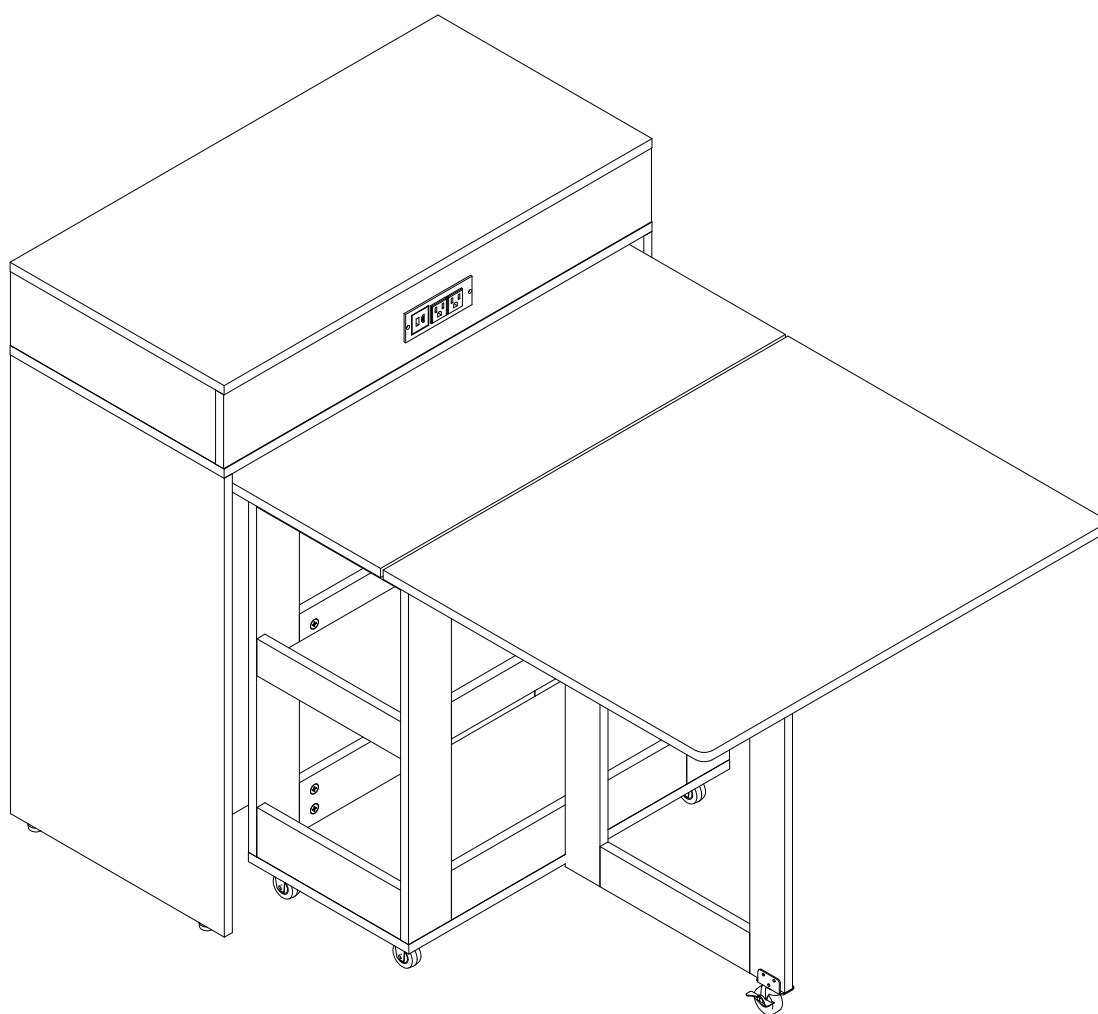
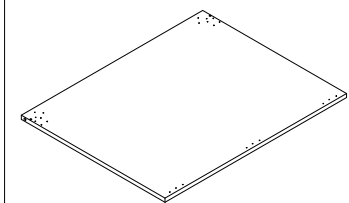


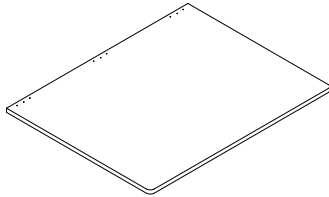
Product appearance diagram



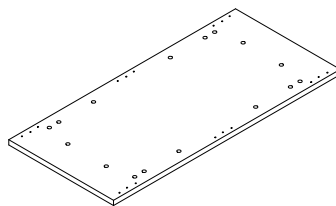
PARTS LITS



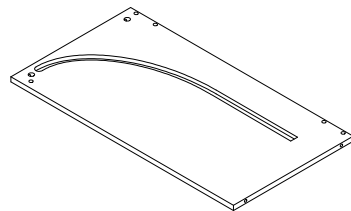
① X1PCS



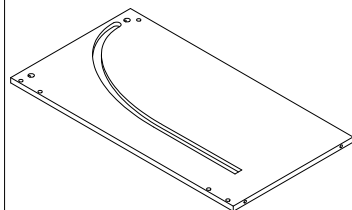
② X1PCS



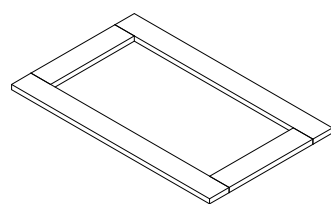
③ X1PCS



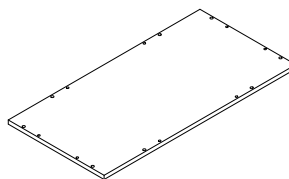
④ X1PCS



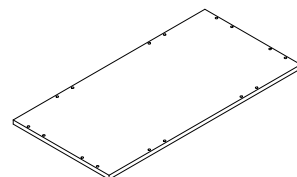
⑤ X1PCS



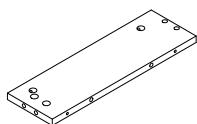
⑥ X1PCS



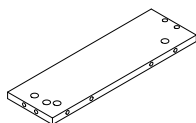
⑦ X1PCS



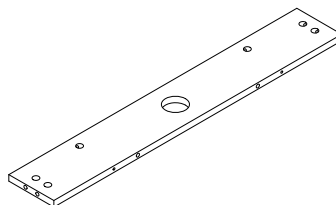
⑧ X1PCS



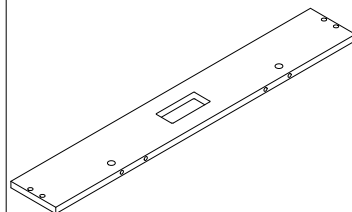
⑨ X2PCS



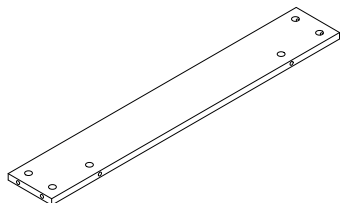
⑩ X1PCS



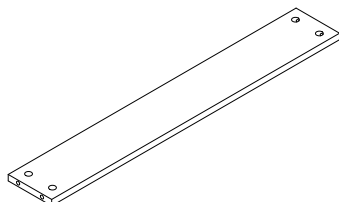
⑪ X1PCS



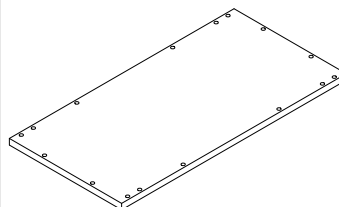
⑫ X1PCS



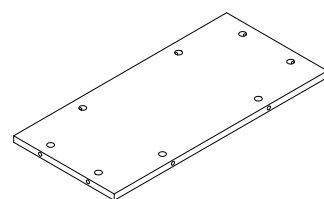
⑬ X1PCS



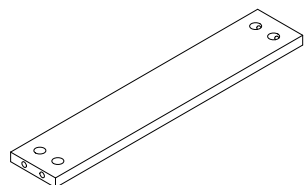
⑭ X1PCS



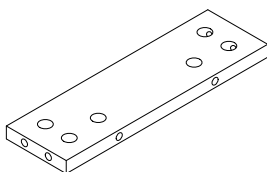
⑮ X1PCS



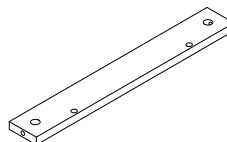
⑯ X1PCS



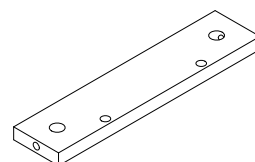
⑰ X1PCS



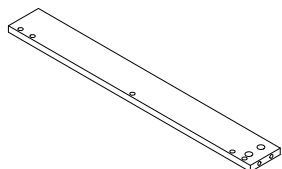
⑱ X2PCS



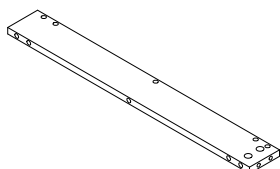
⑲ X2PCS



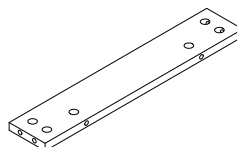
⑳ X2PCS



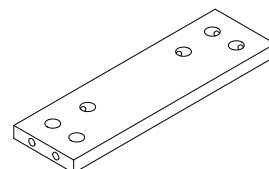
㉑ X2PCS



㉒ X2PCS

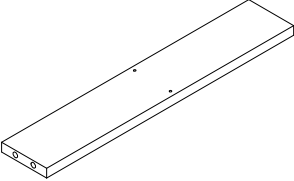
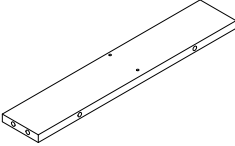


㉓ X1PCS



㉔ X2PCS

PARTS LITS

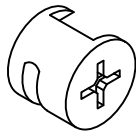
			
②5 X1PCS	②6 X1PCS		

HARDWARE LIST



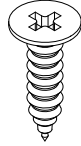
Ø6*35mm

A*94PCS



Ø15*12mm

B*94PCS



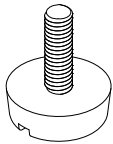
Ø3.5*14mm

C*64PCS



Ø5*14mm

D*27PCS

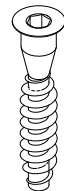


E*5PCS



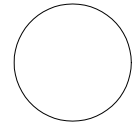
Ø8*30mm

F*18PCS



Ø6*38mm

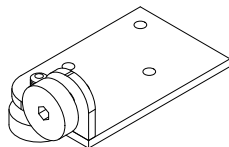
G*24PCS



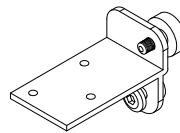
H*10PCS



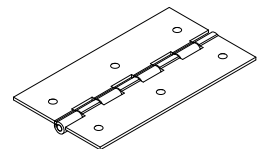
I*1PCS



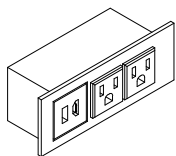
J*1PCS



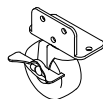
K*1PCS



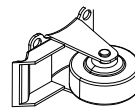
L*8PCS



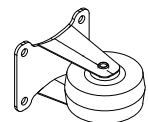
M*1PCS



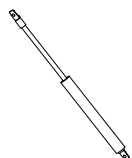
N*1PCS



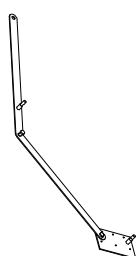
O*2PCS



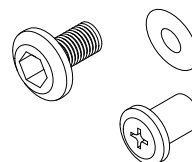
P*2PCS



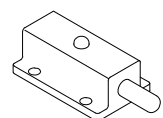
Q*1PCS



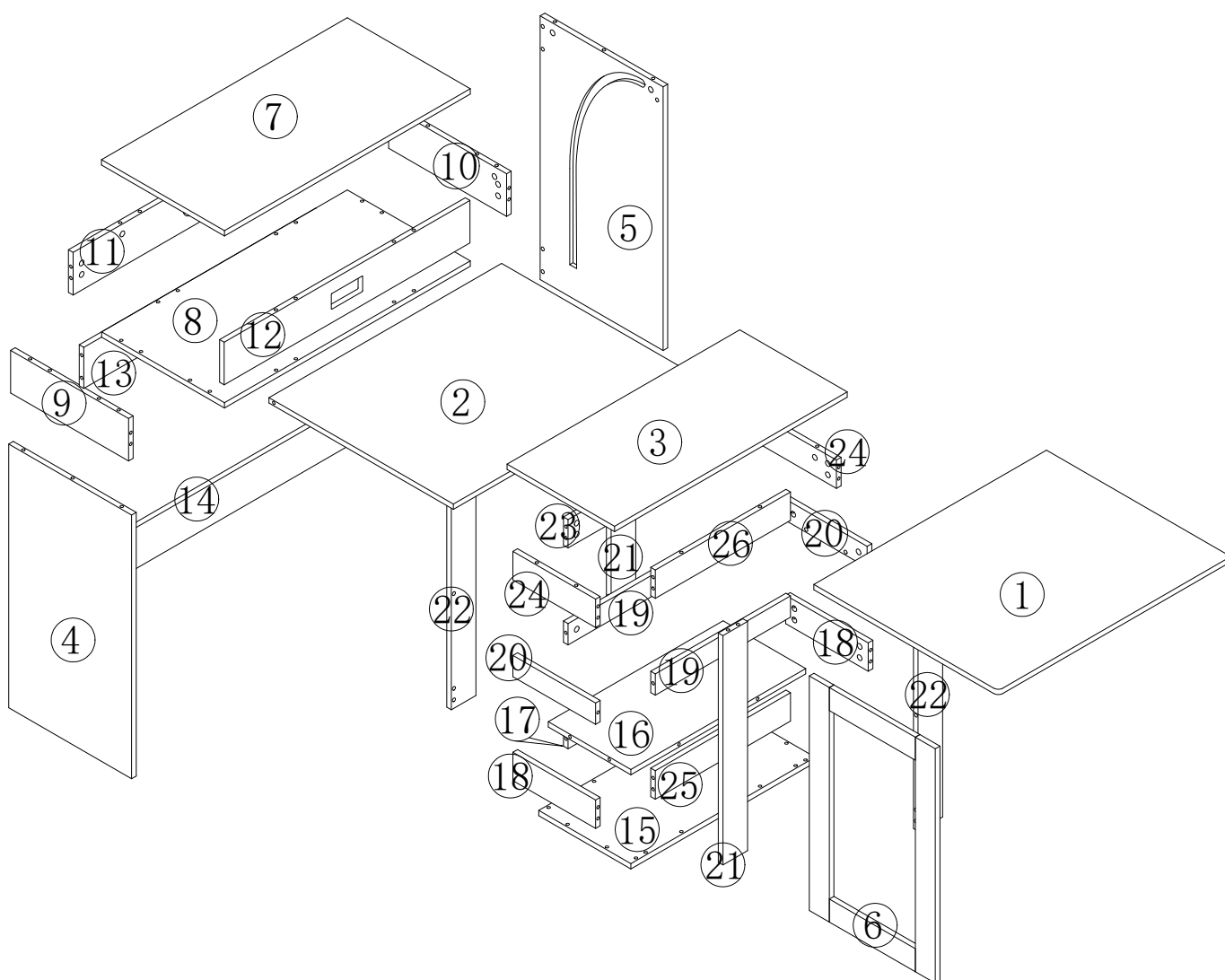
R*1PCS



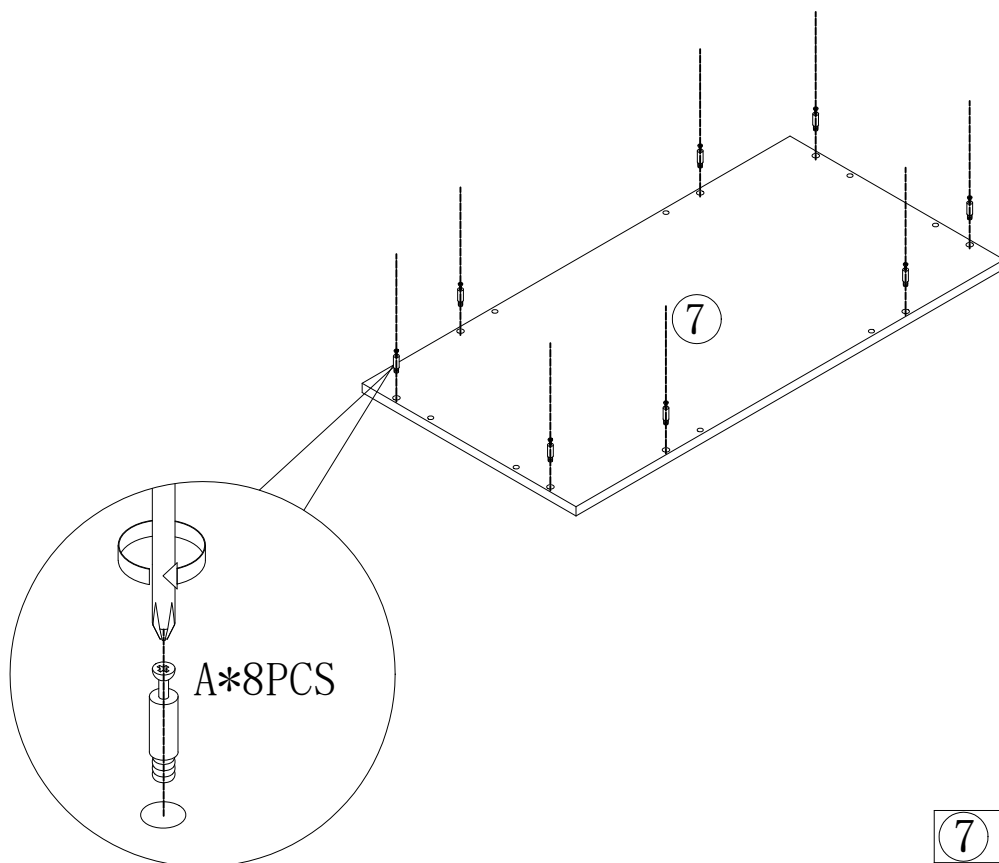
S*1PCS



T*2PCS

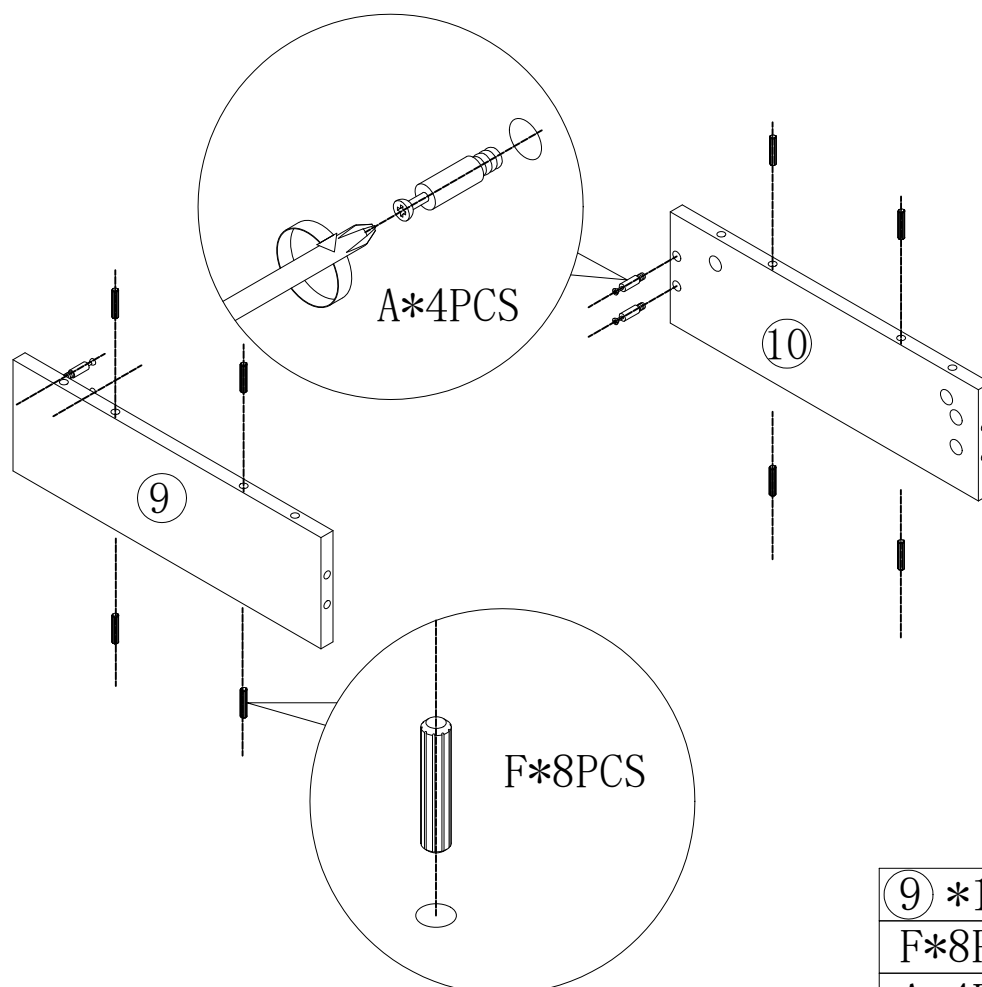


1



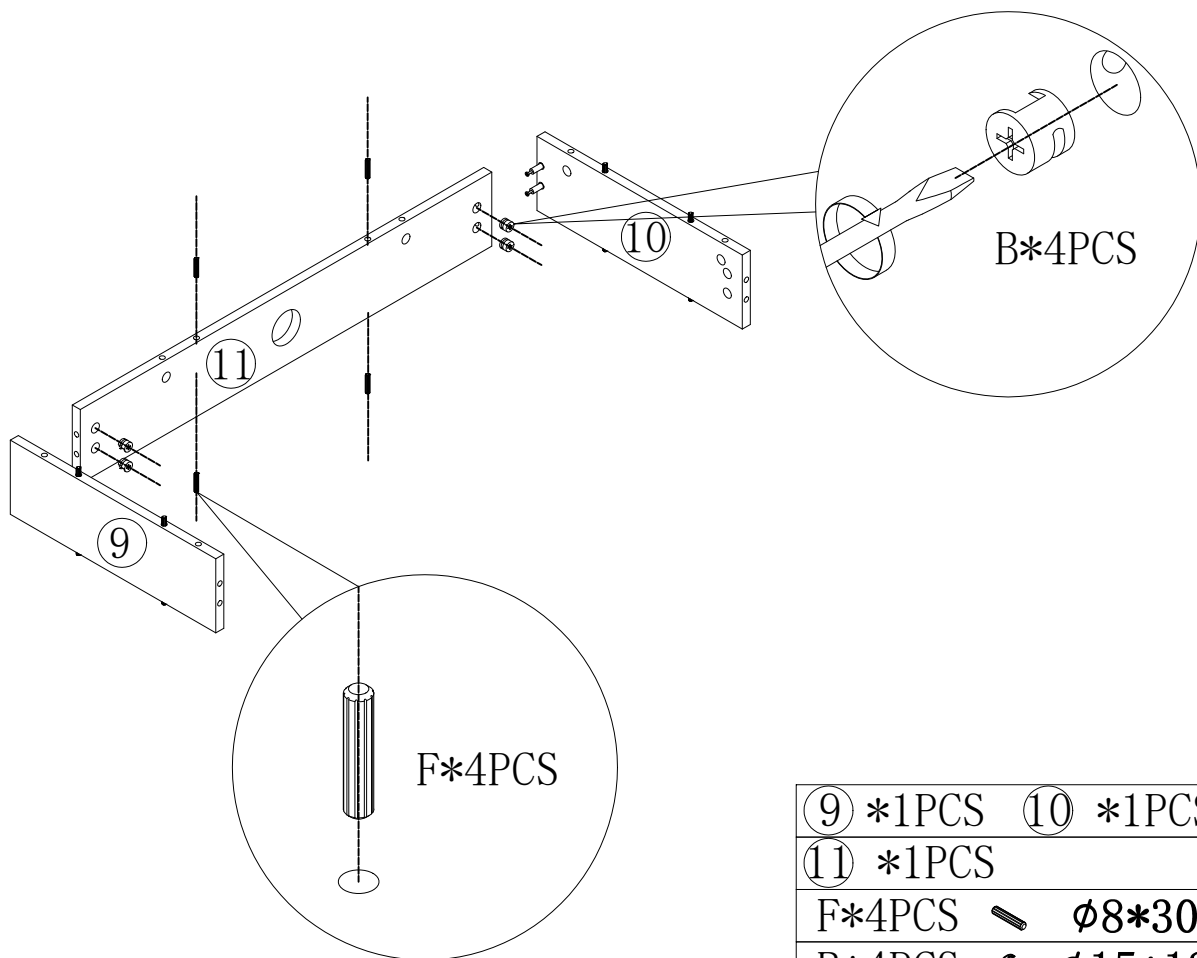
⑦ *1PCS
A*8PCS  $\phi 6*35$

2

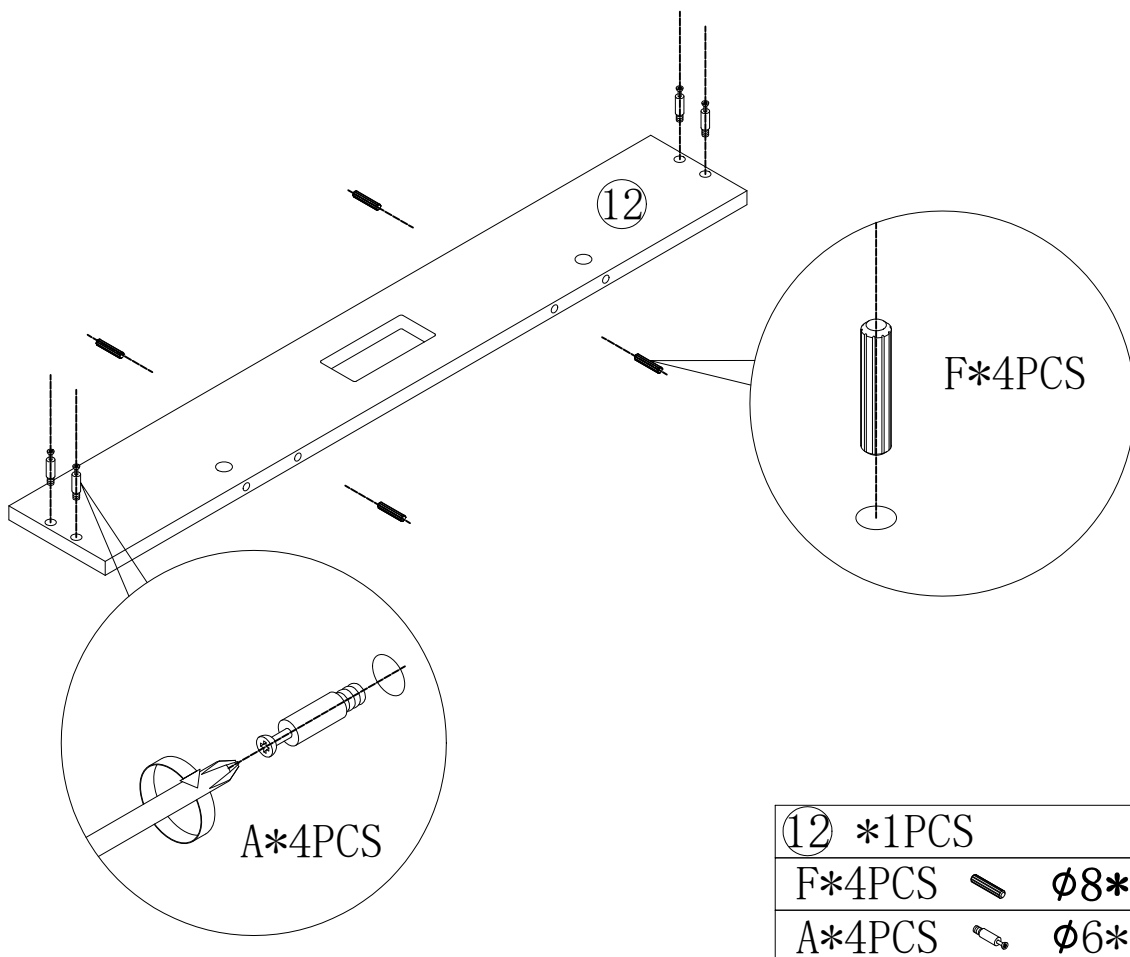


⑨ *1PCS	⑩ *1PCS
F*8PCS 	$\phi 8*30$
A*4PCS 	$\phi 6*35$

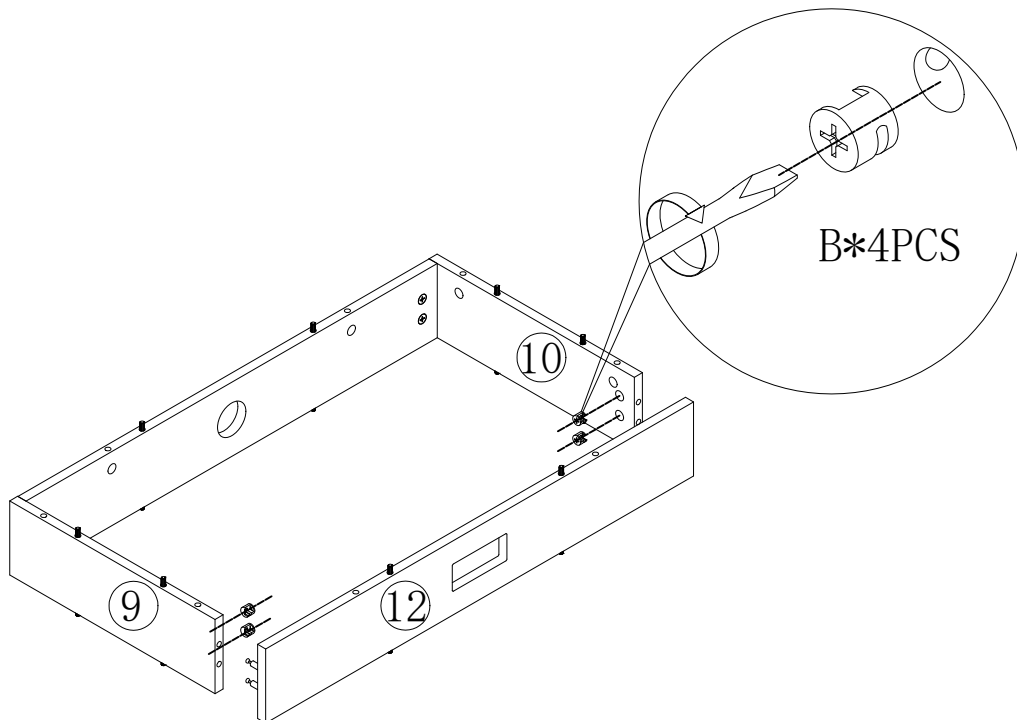
3



4

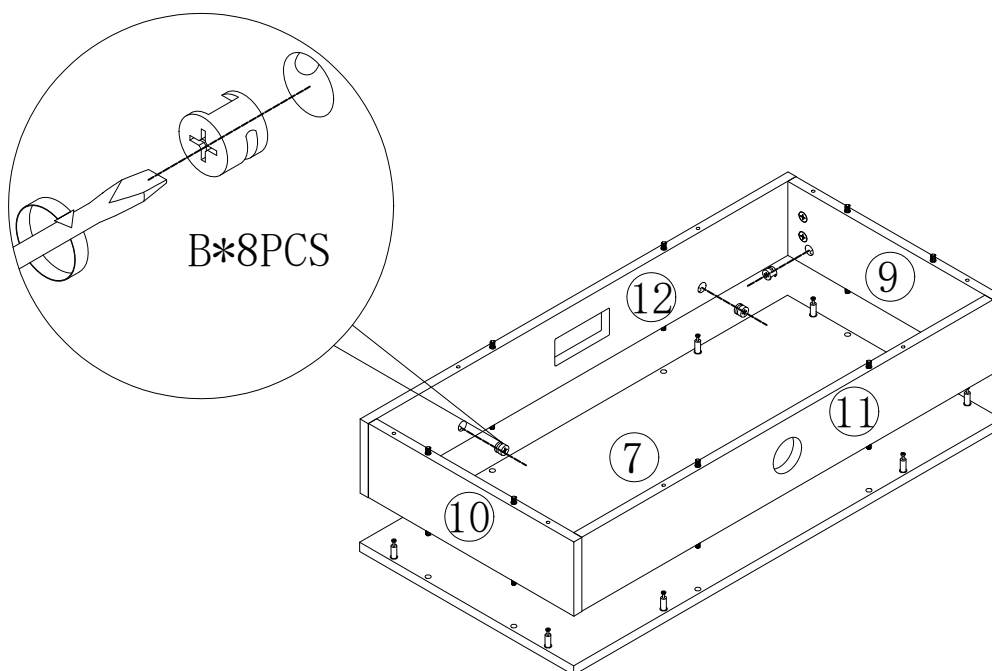


5



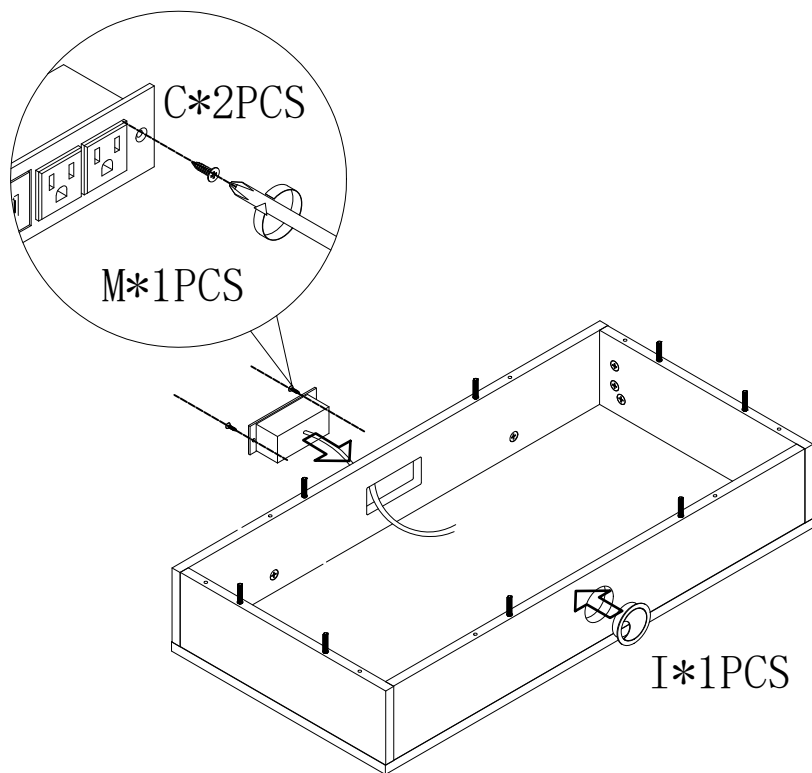
12 *1PCS
B*4PCS  $\phi 15*12$

6

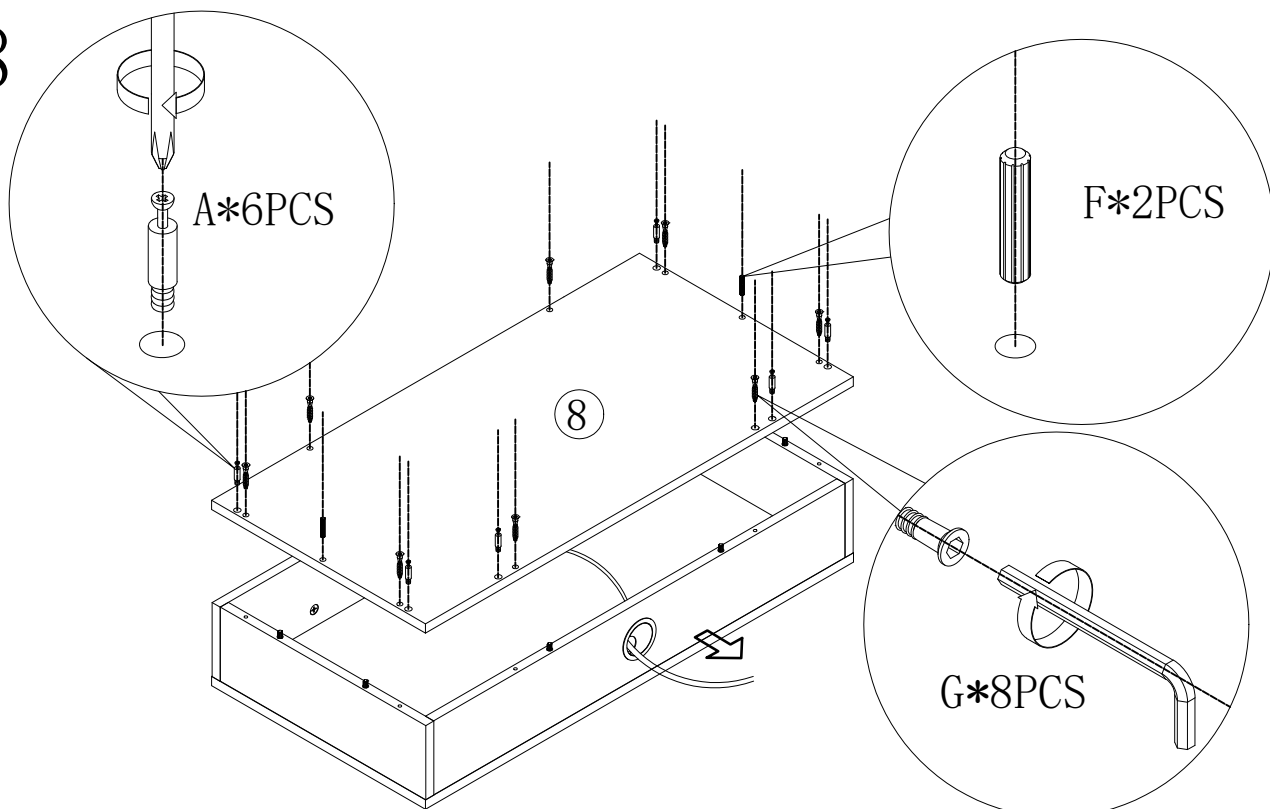


7 *1PCS
B*8PCS  $\phi 15*12$

7

C*2PCS  $\phi 3.5 \times 14$ M*1PCS I*1PCS 

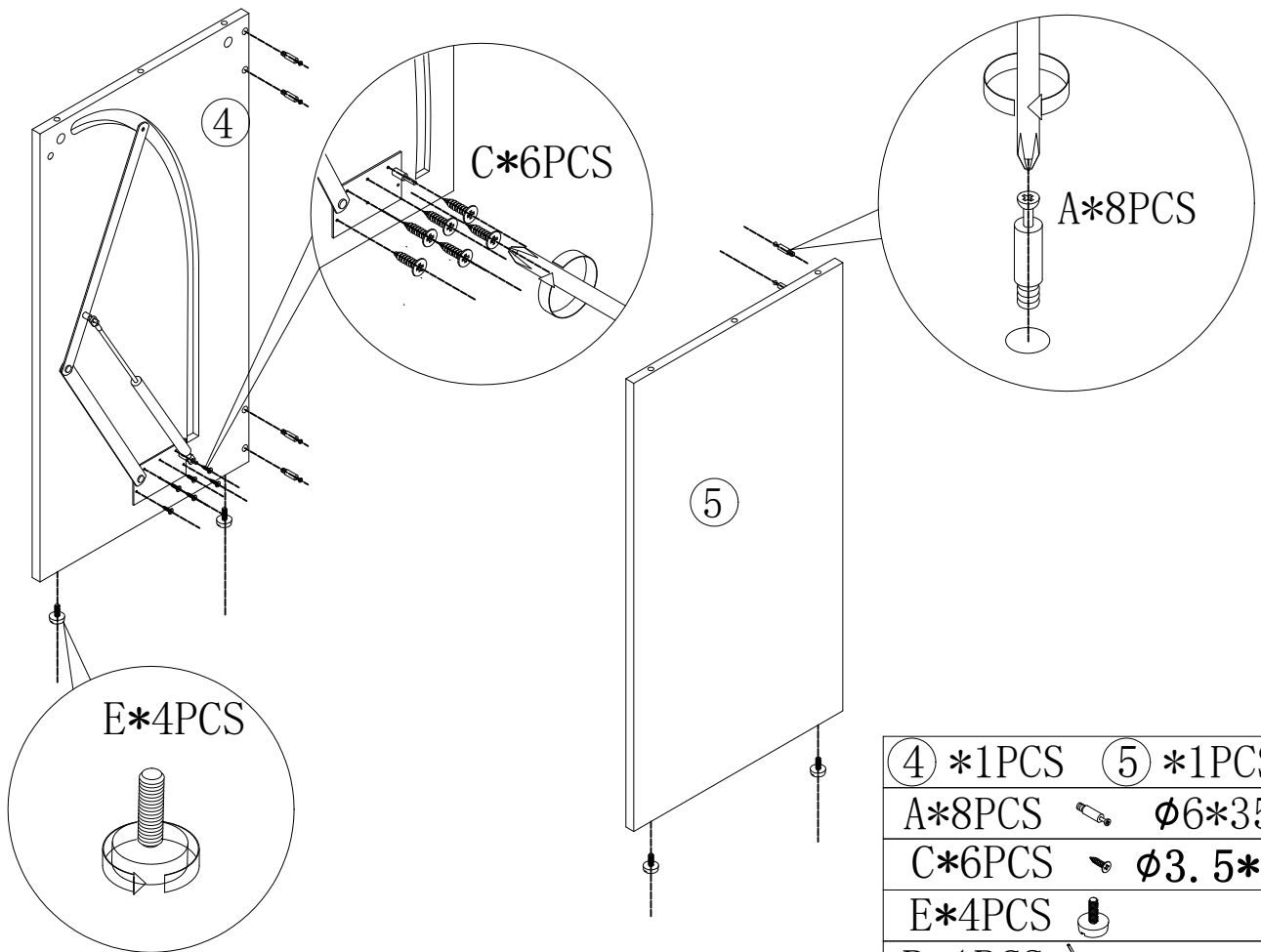
8



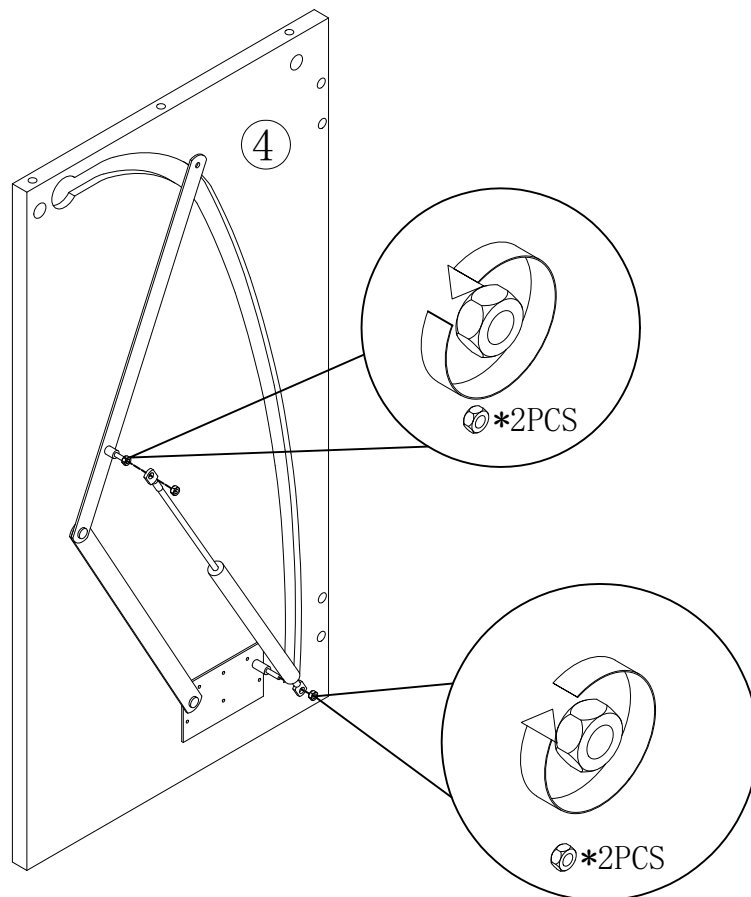
⑧ *1PCS

G*8PCS  $\phi 6 \times 38$ A*6PCS  $\phi 6 \times 35$ F*2PCS  $\phi 8 \times 30$

9

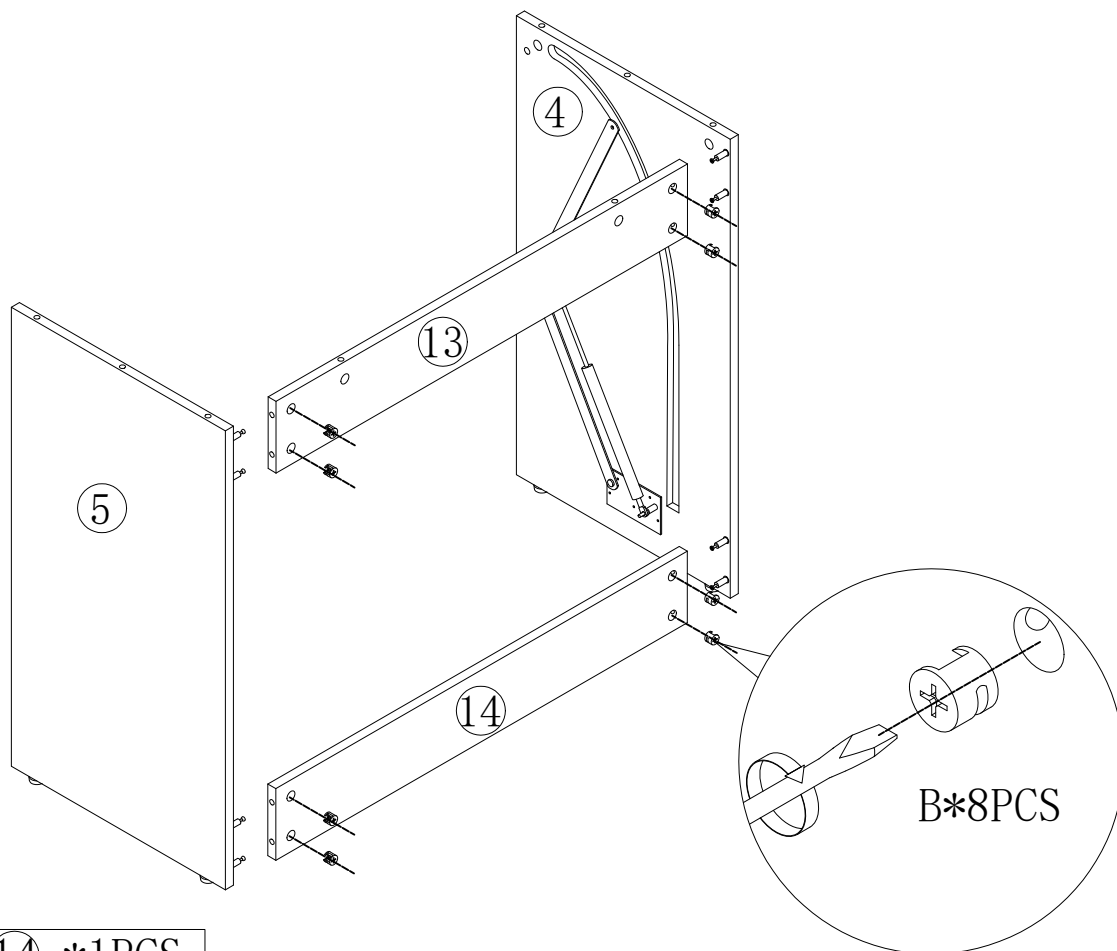


10



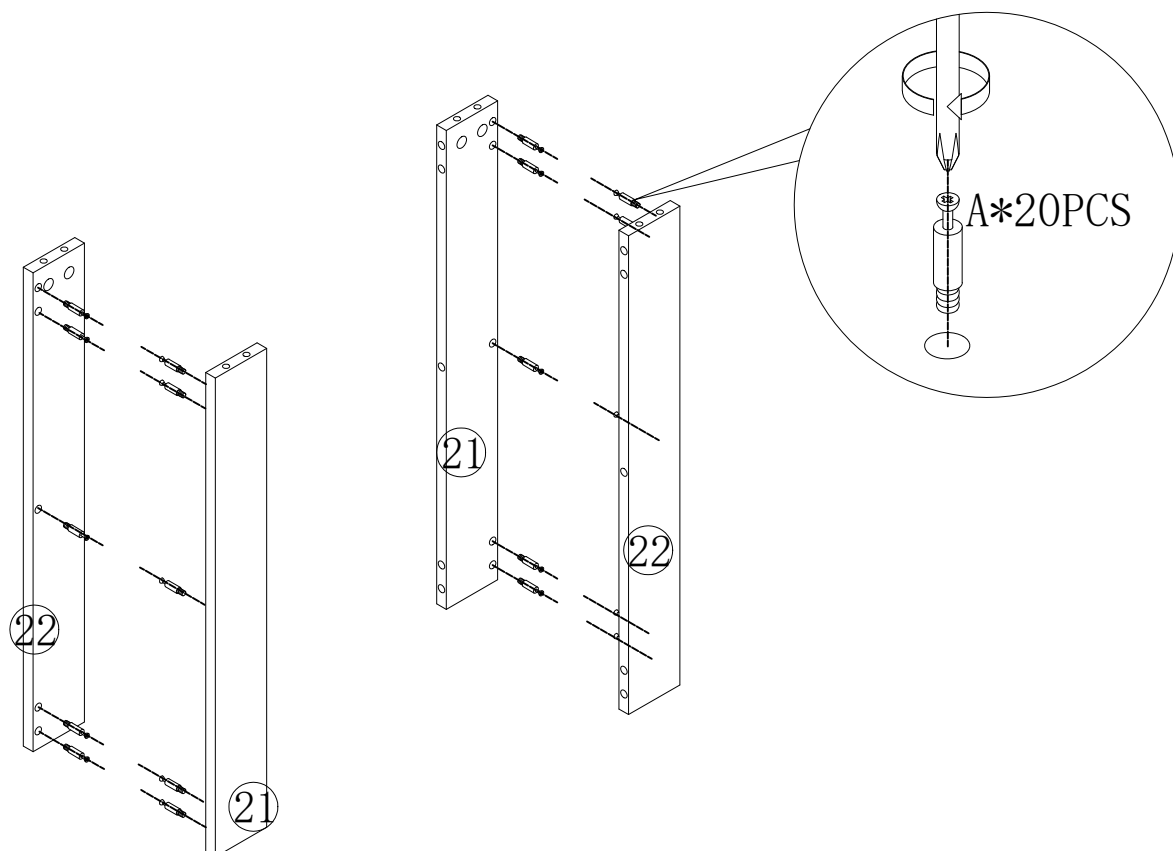
Q*1PCS

11



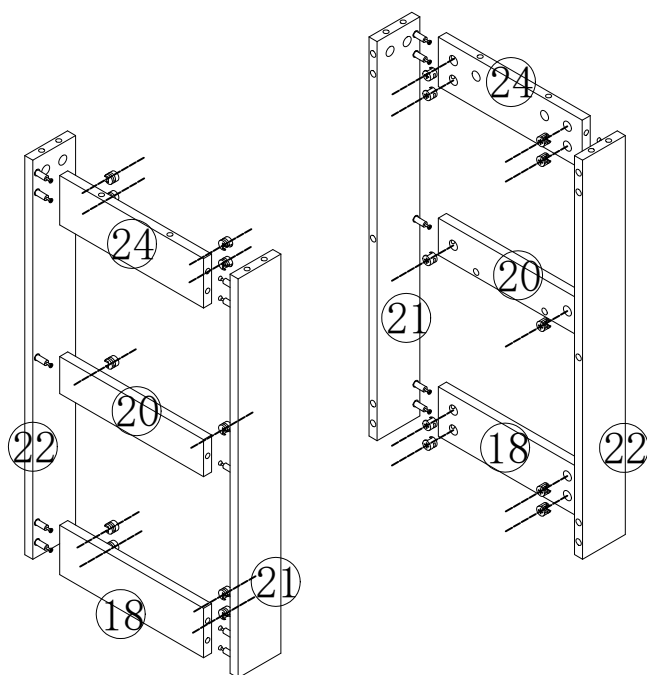
⑬ *1PCS	⑭ *1PCS
B*8PCS	⊗ $\phi 15*12$

12



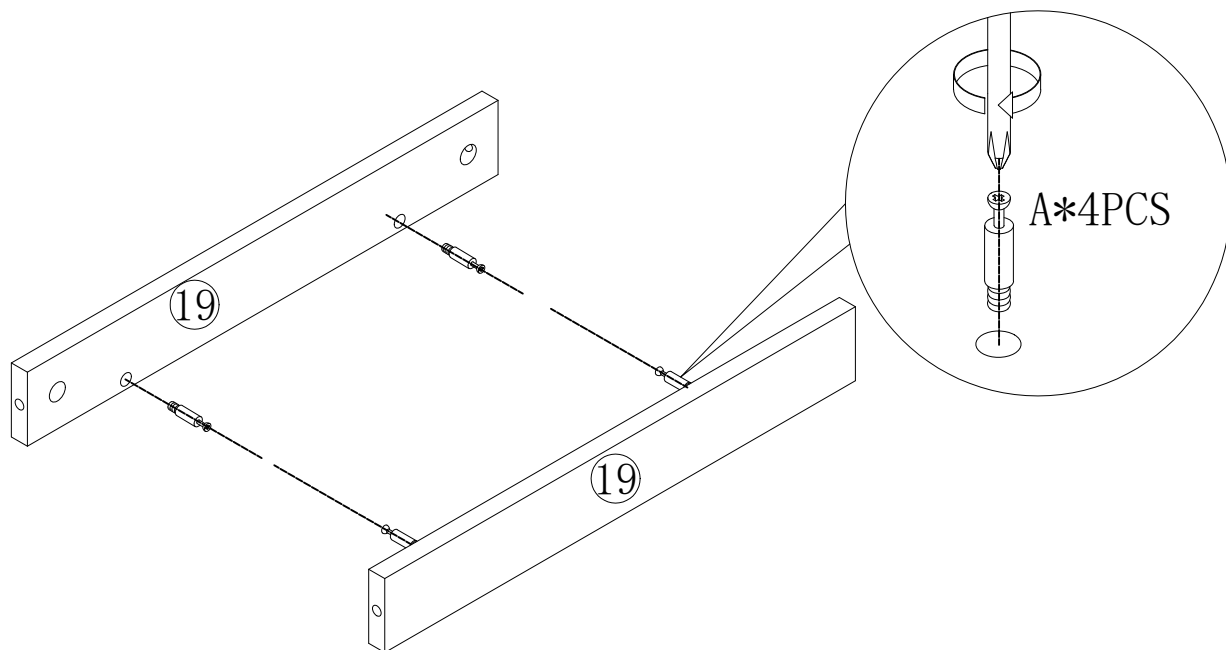
②① *2PCS	②② *2PCS
A*20PCS	⊗ $\phi 6*35$

13



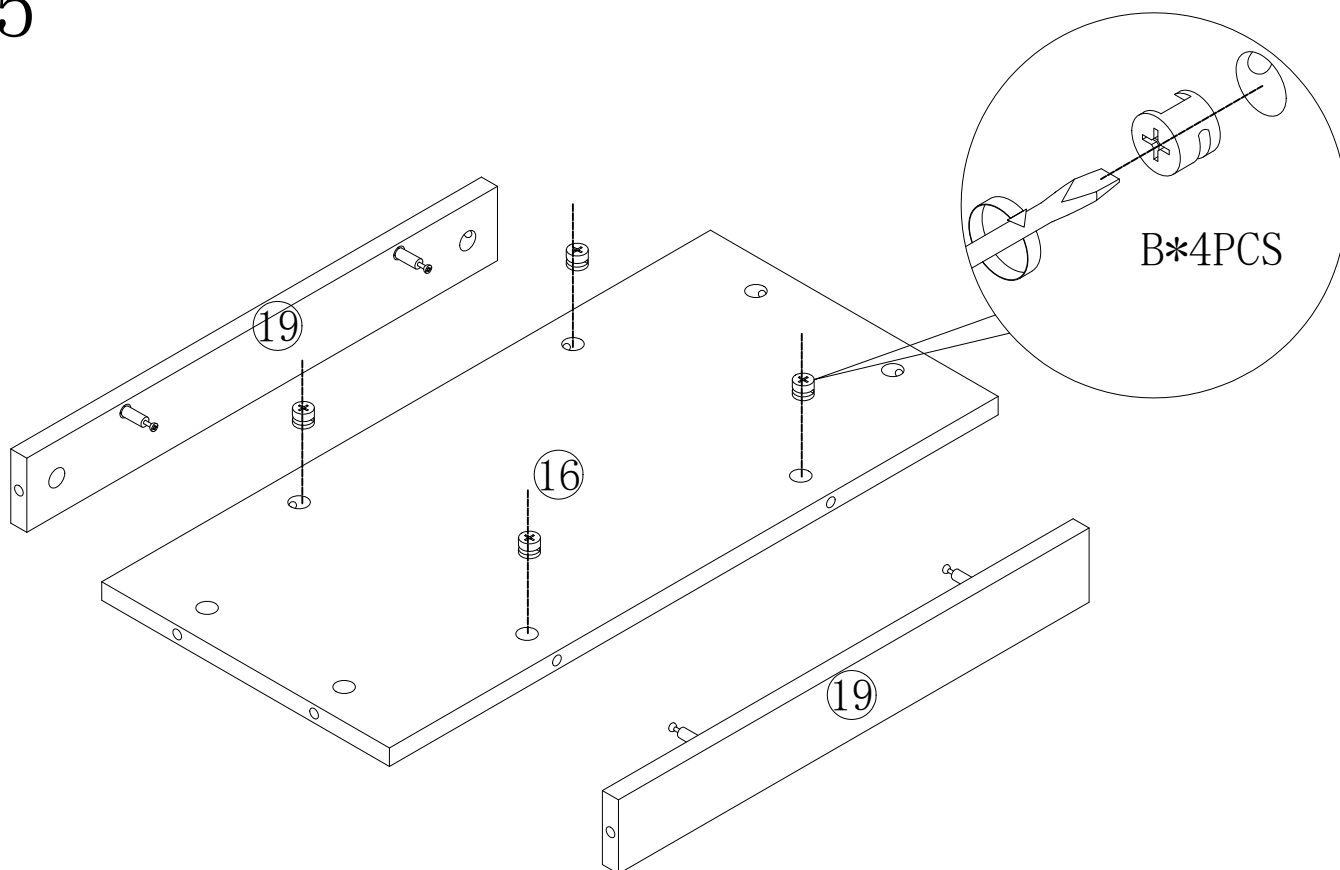
18 *2PCS	20 *2PCS
24 *2PCS	
B*20PCS	⊗ $\phi 15*12$

14



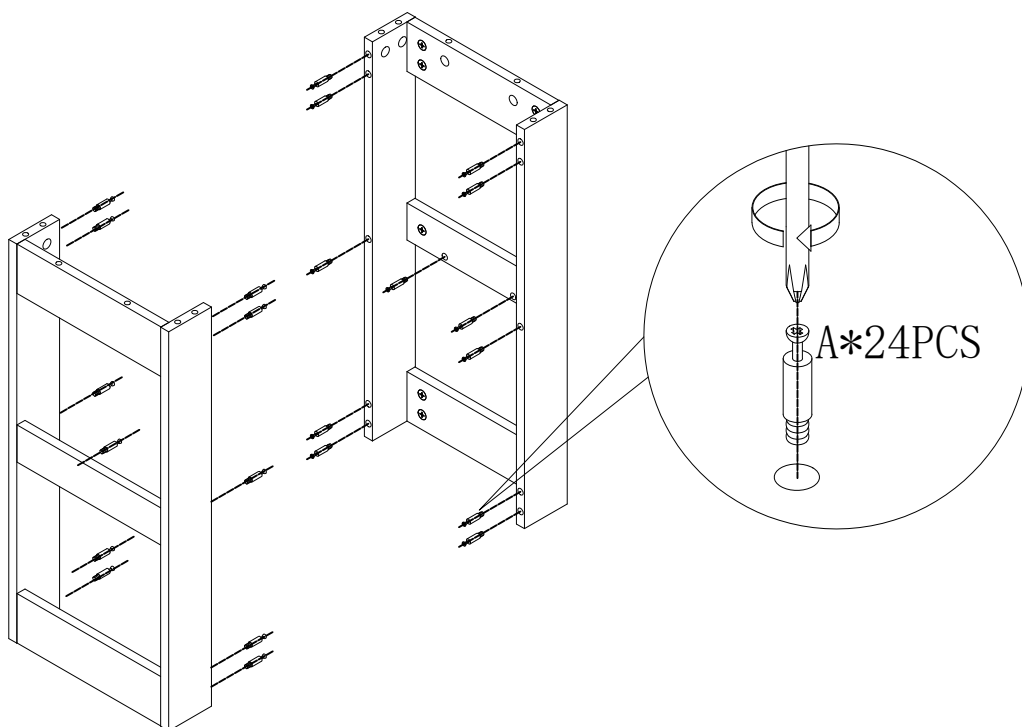
19 *2PCS
A*4PCS  $\phi 6*35$

15



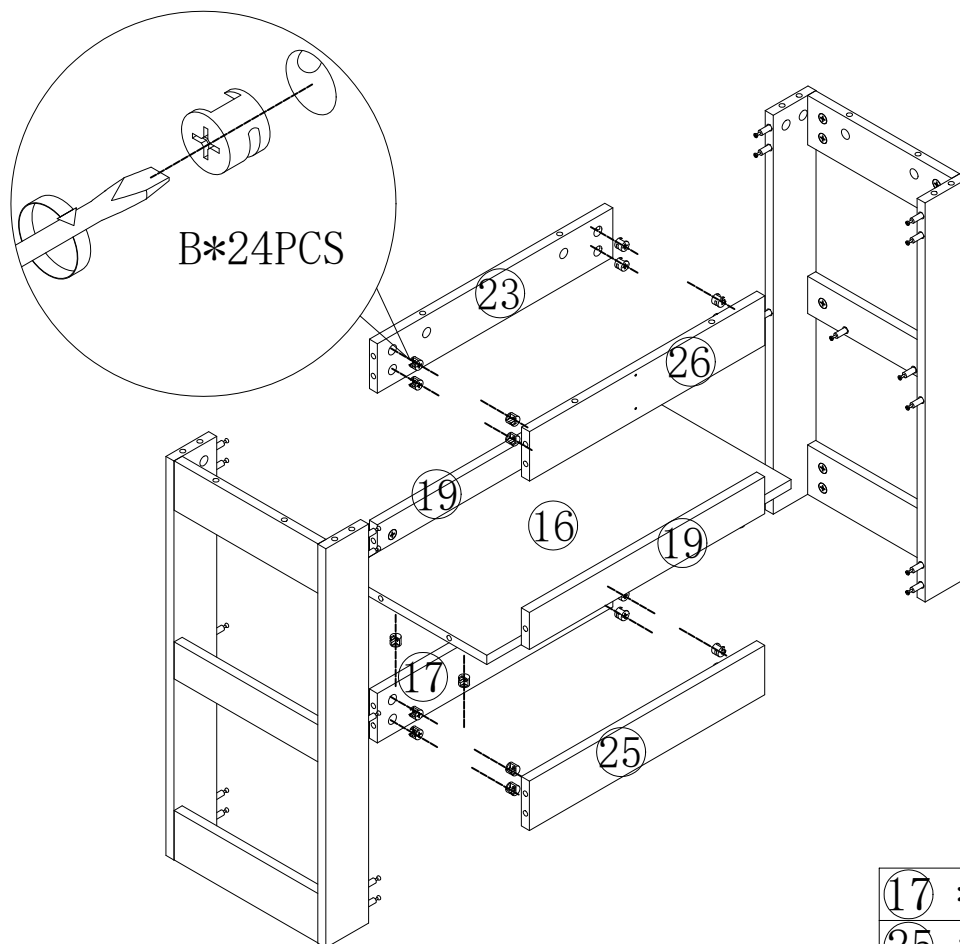
①6 *1PCS
B*4PCS  $\phi 15*12$

16



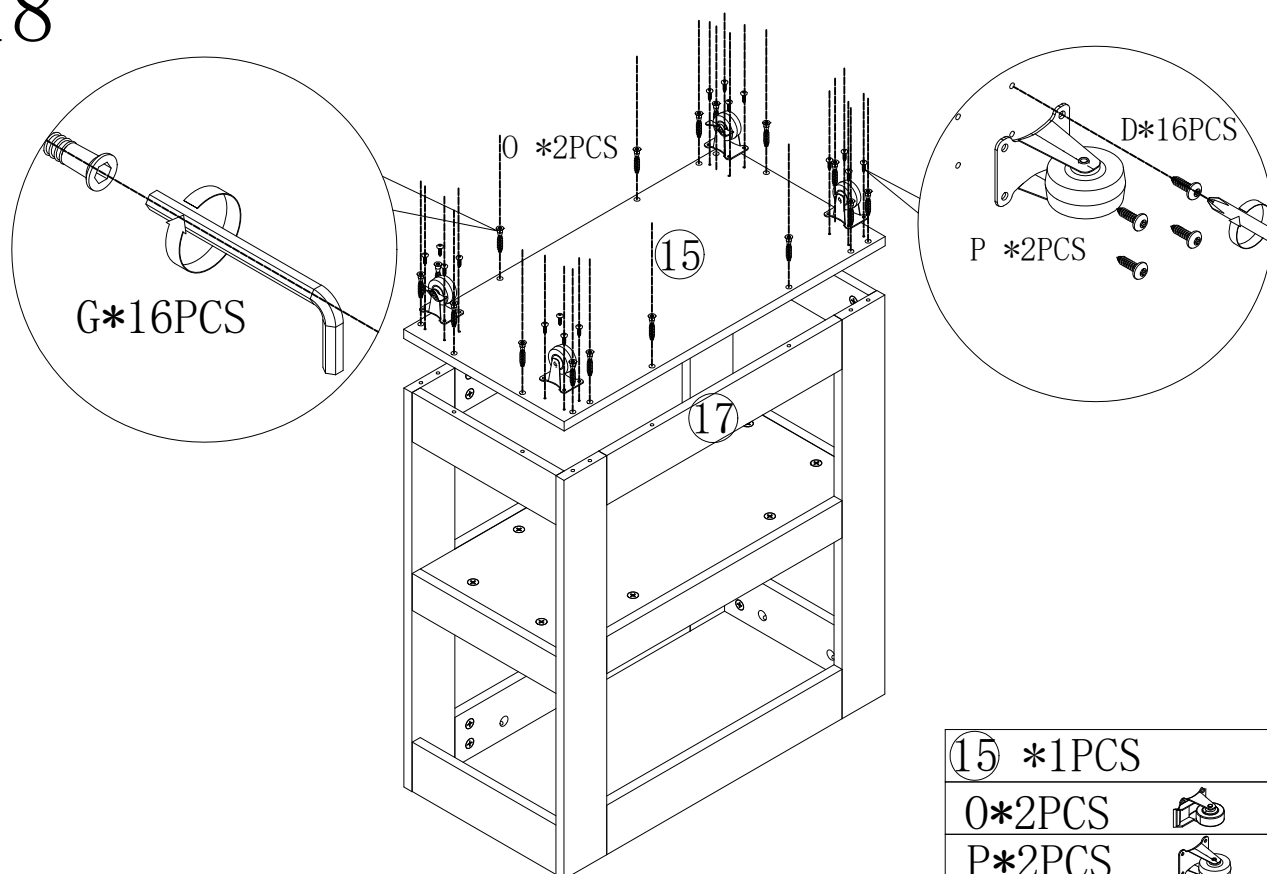
A*24PCS  $\phi 6*35$

17



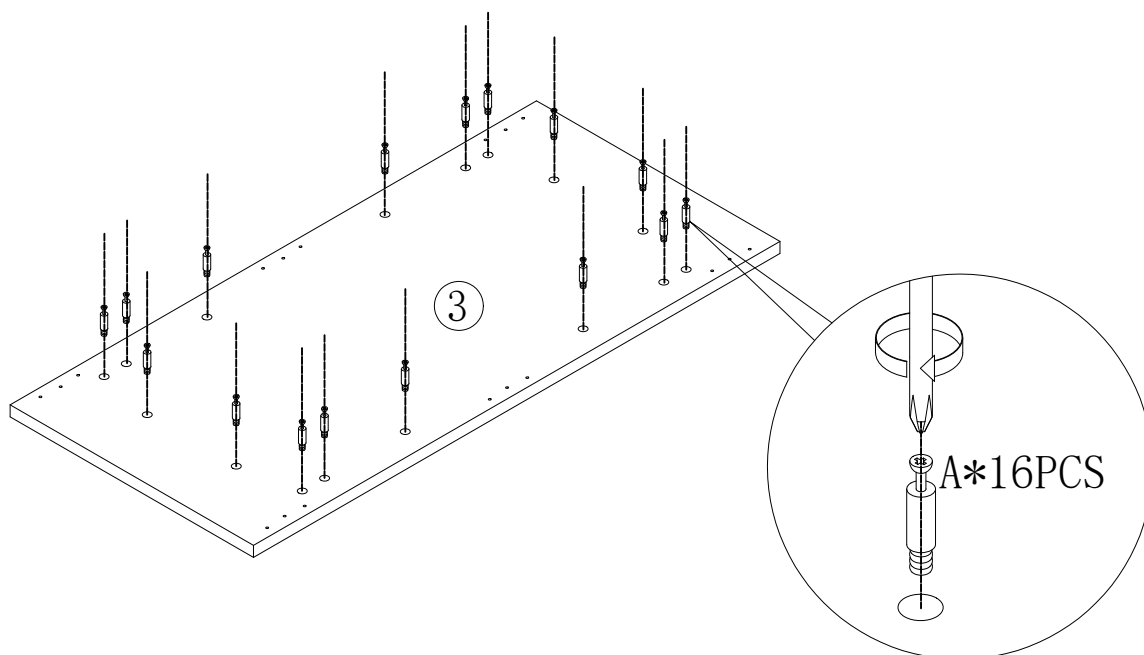
①⑦ *1PCS	②③ *1PCS
②⑤ *1PCS	②⑥ *1PCS
B*24PCS  $\phi 15*12$	

18

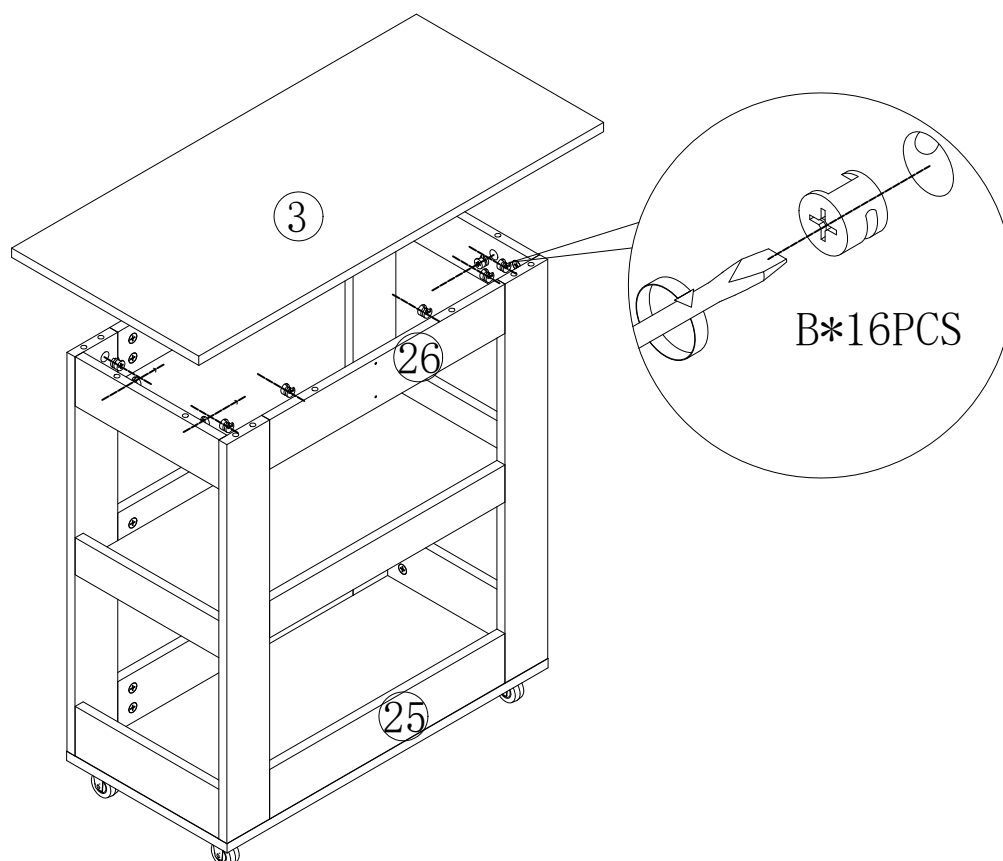


①⑤ *1PCS
⑩*2PCS 
P*2PCS 
D*16PCS  $\phi 5*14$
G*16PCS  $\phi 6*38$

19

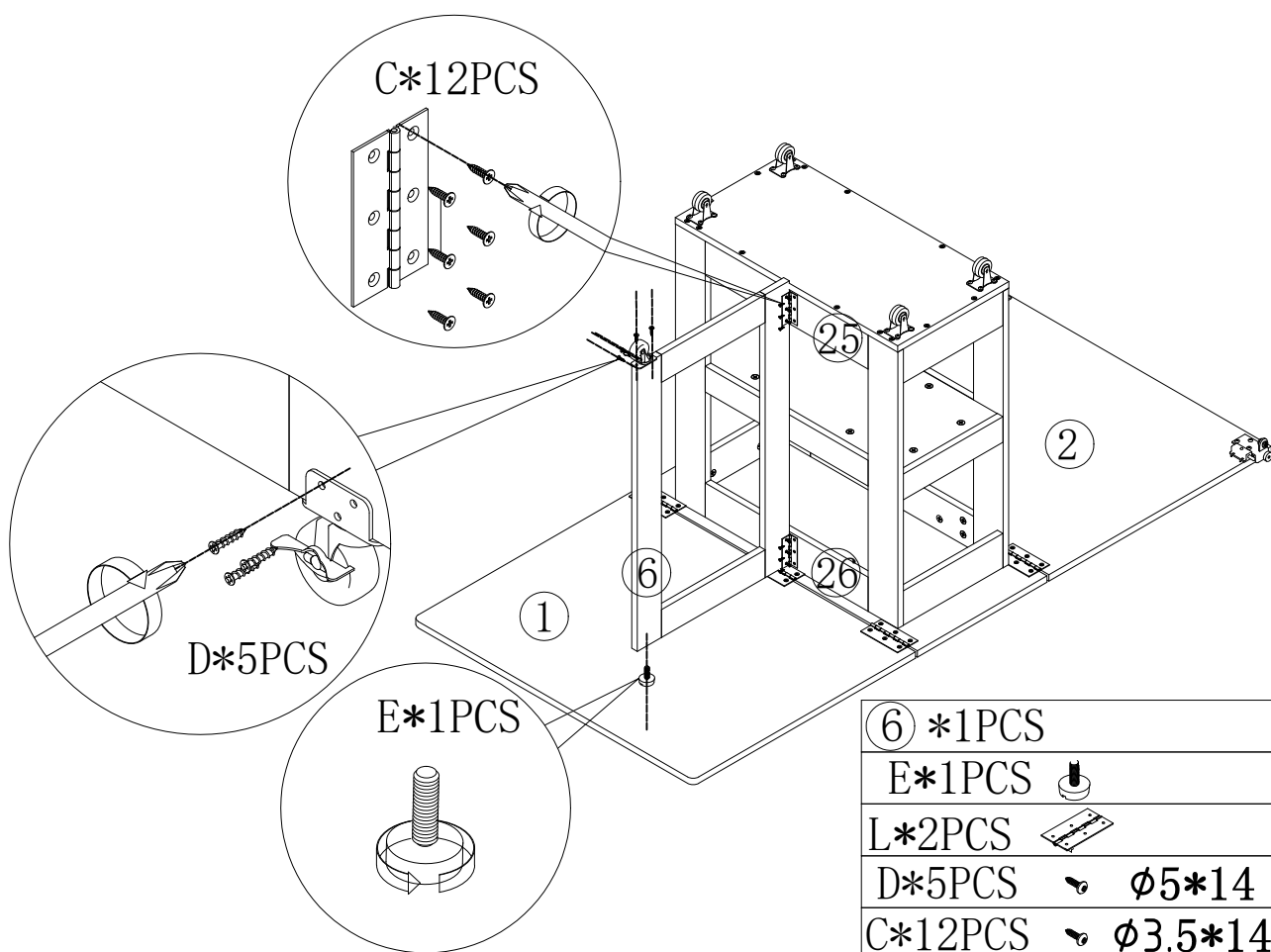
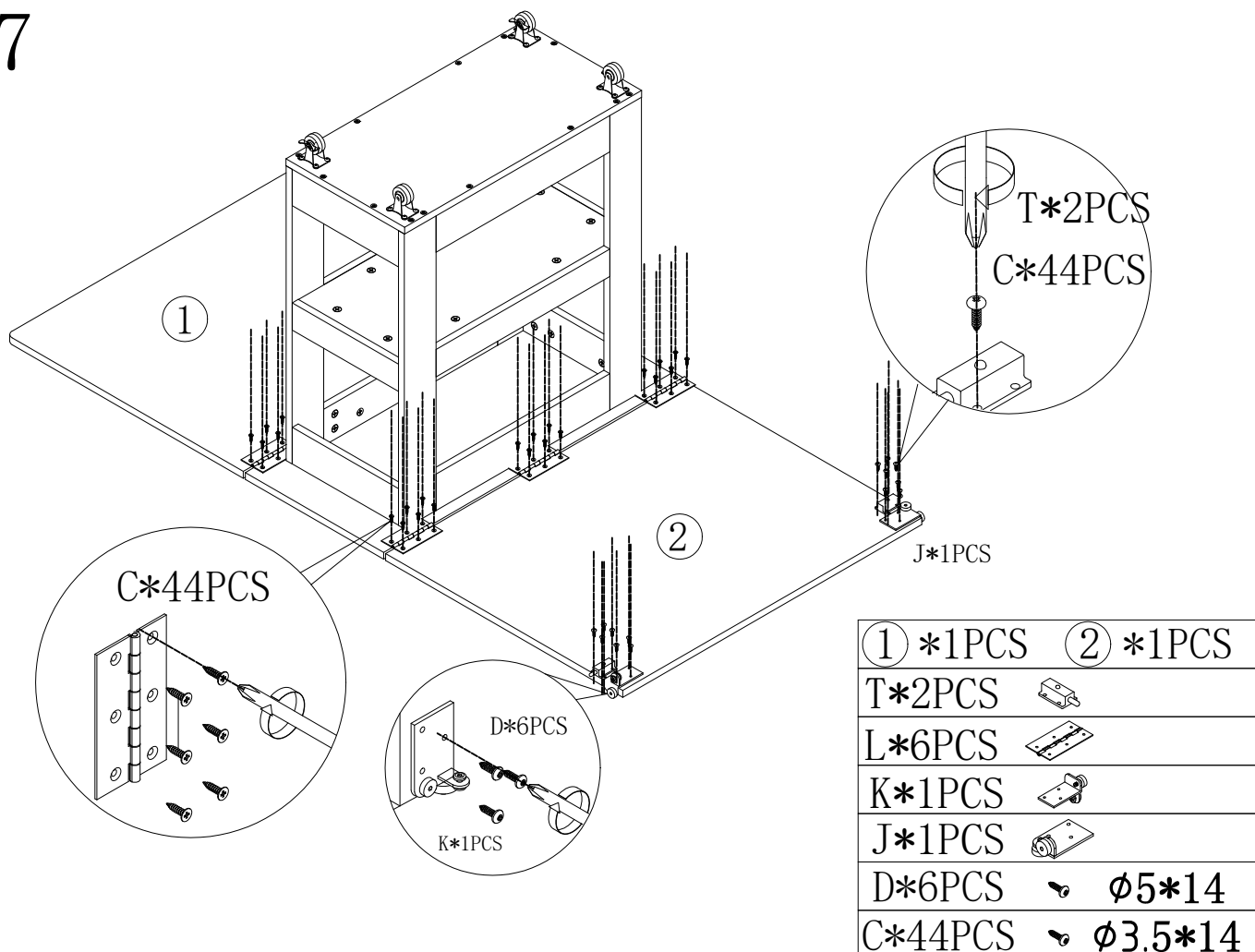


③ *1PCS
A*16PCS  $\phi 5*21$

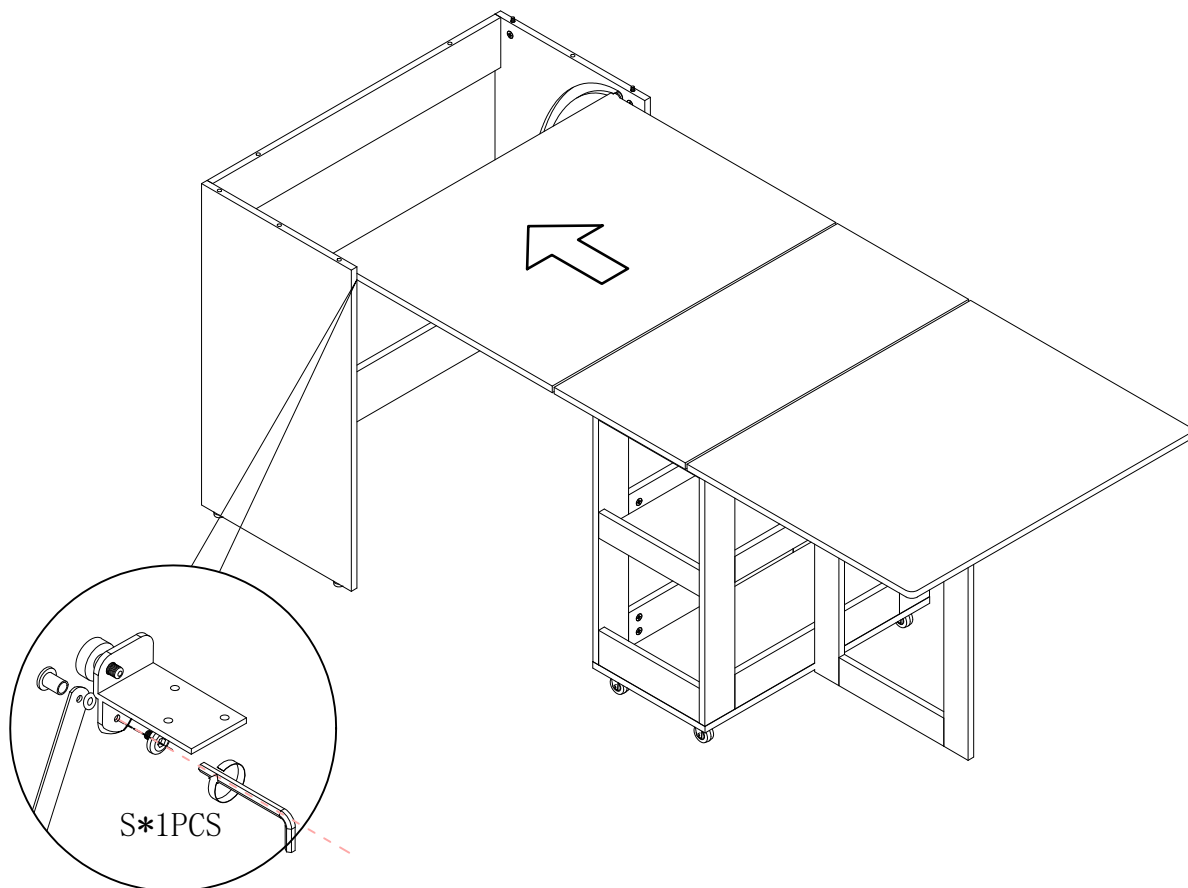


B*16PCS  $\phi 15*12$
--

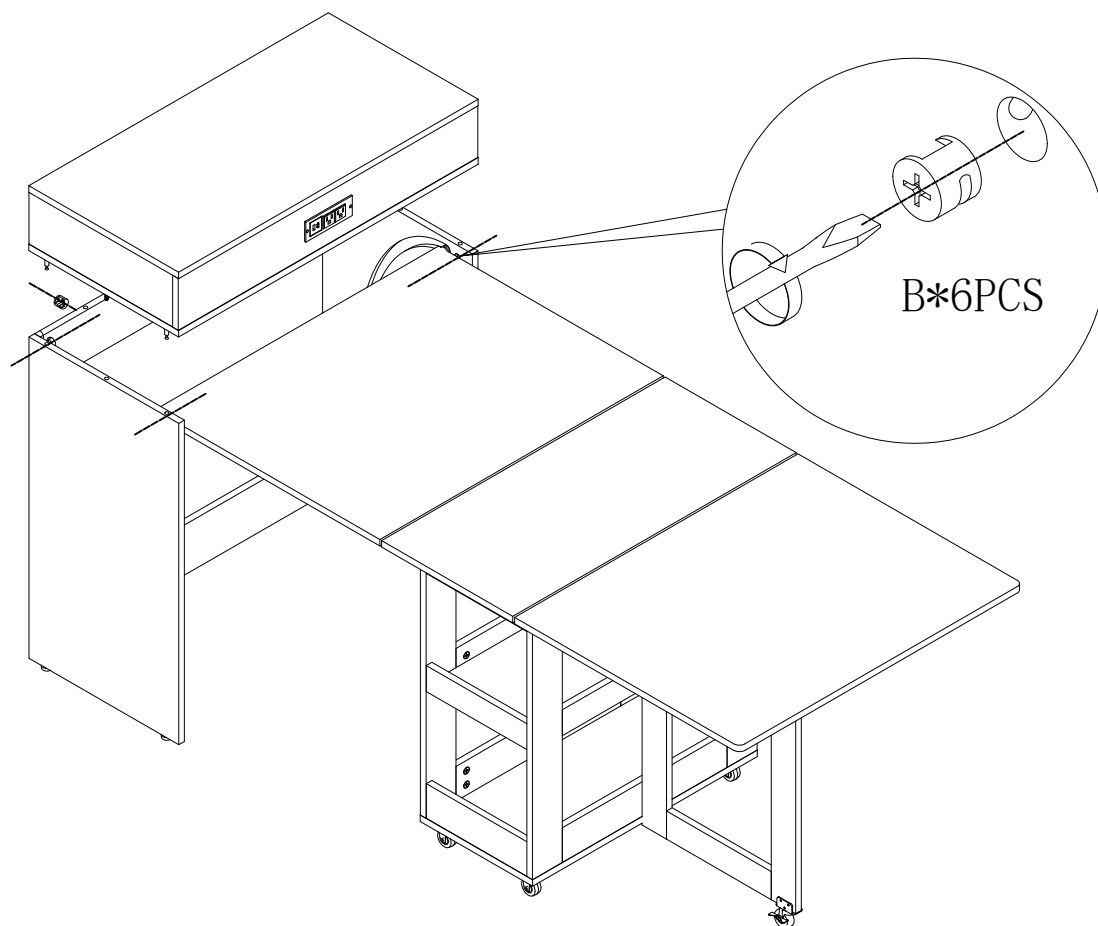
17



17



S*1PCS  $\phi 6*8$



B*6PCS  $\phi 12*10$

