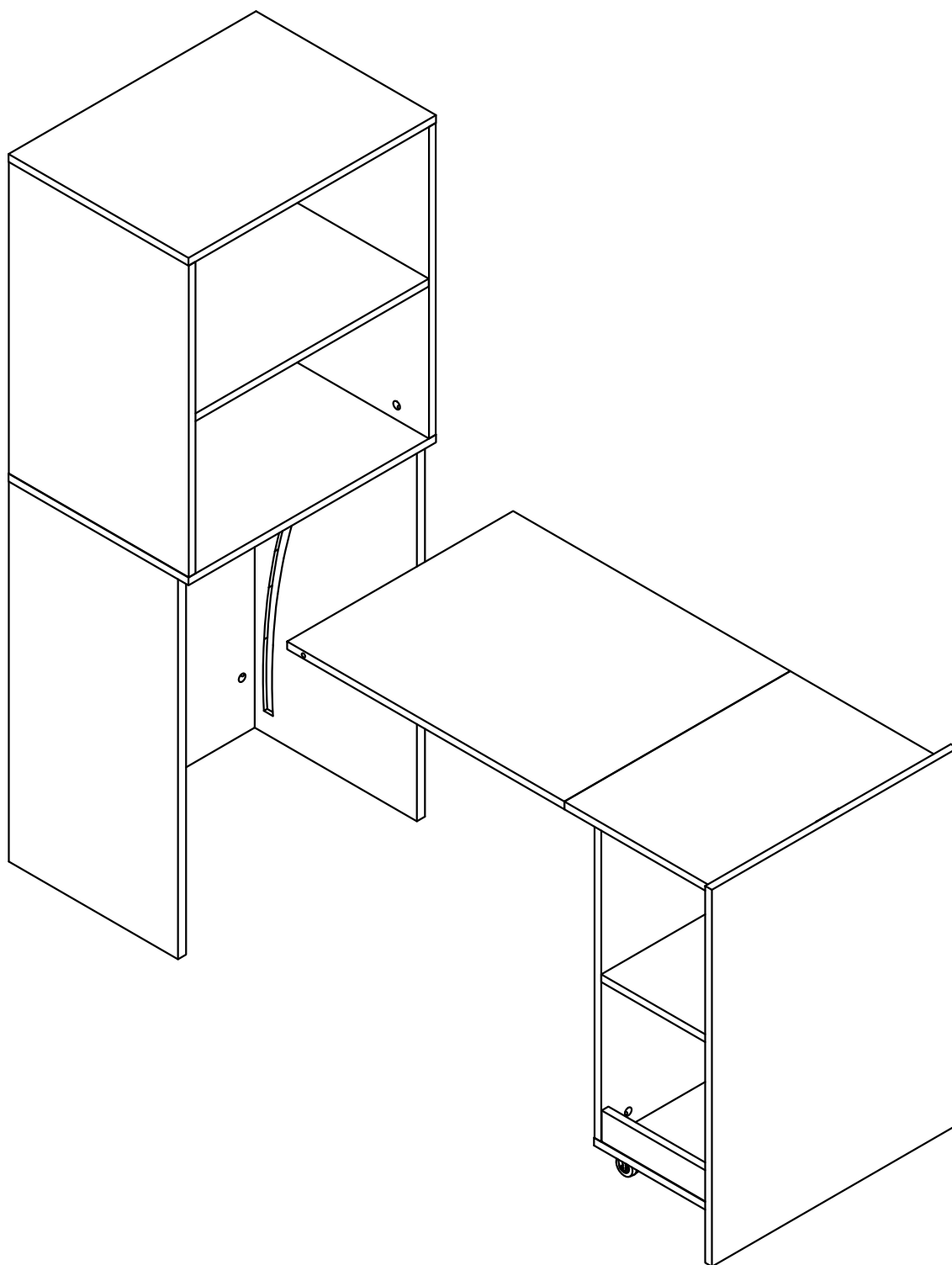
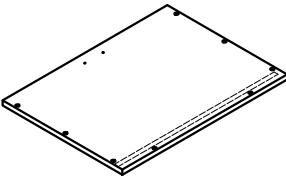


Product appearance diagram



PARTS LITS



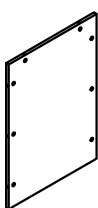
① X1PCS



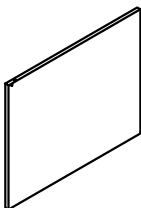
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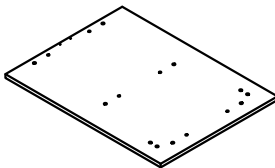
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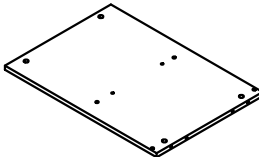
④ X1PCS



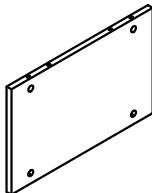
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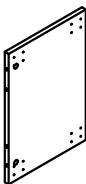
⑥ X1PCS



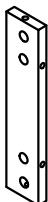
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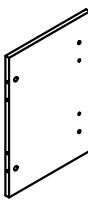
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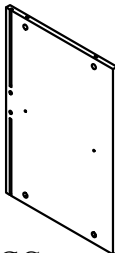
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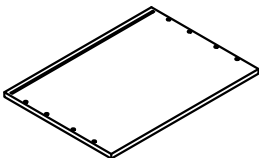
⑩ X2PCS



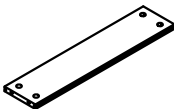
⑪ X1PCS



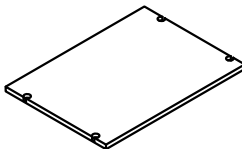
⑫ X2PCS



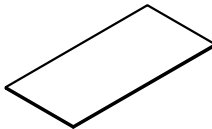
⑬ X1PCS



⑭ X1PCS

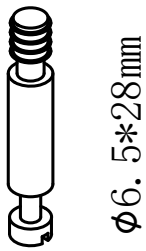


⑮ X1PCS

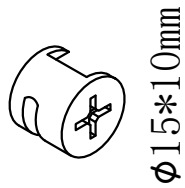


⑯ X2PCS

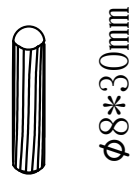
HARDWARE LIST



A*44PCS



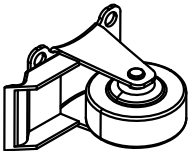
B*44PCS



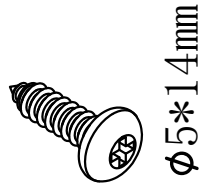
C*22PCS



D*12PCS



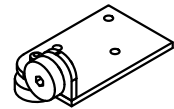
E*2PCS



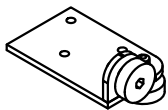
F*22PCS



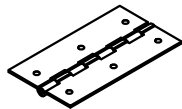
G*2PCS



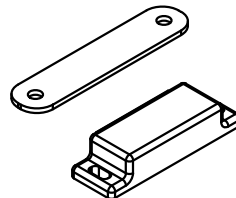
H*1PCS



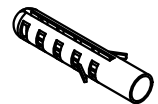
I*1PCS



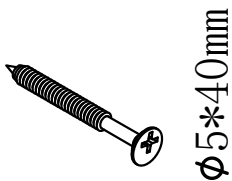
J*2PCS



K*1PC



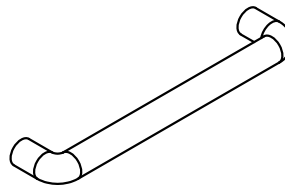
L*2PCS



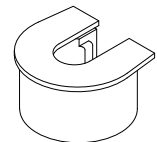
M*2PCS



N*2PCS



O*1PC



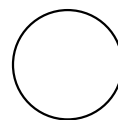
P*4PCS



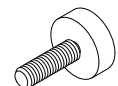
Q*2PCS



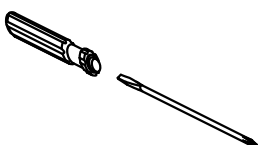
R*4PCS

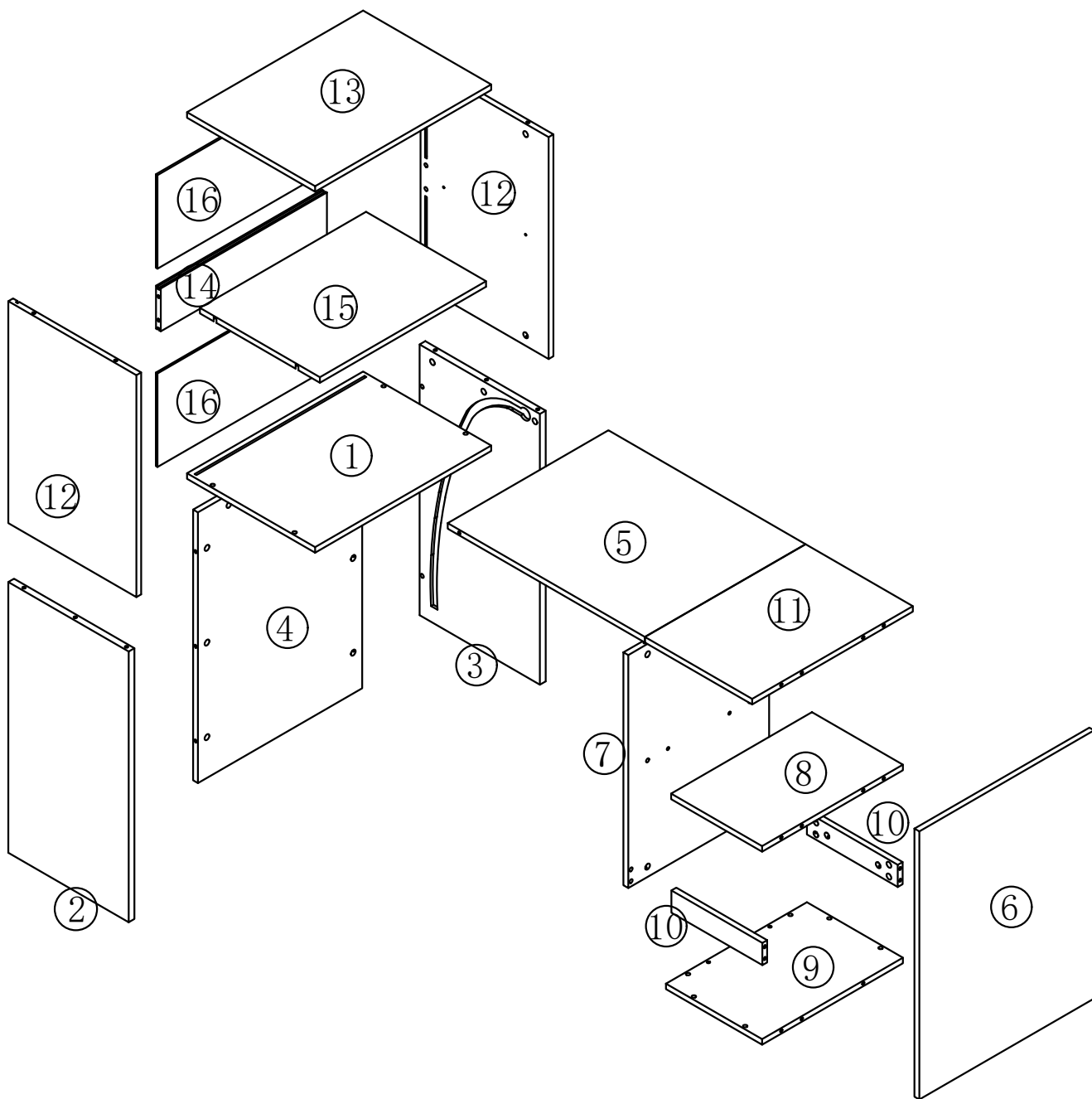


S*12PCS

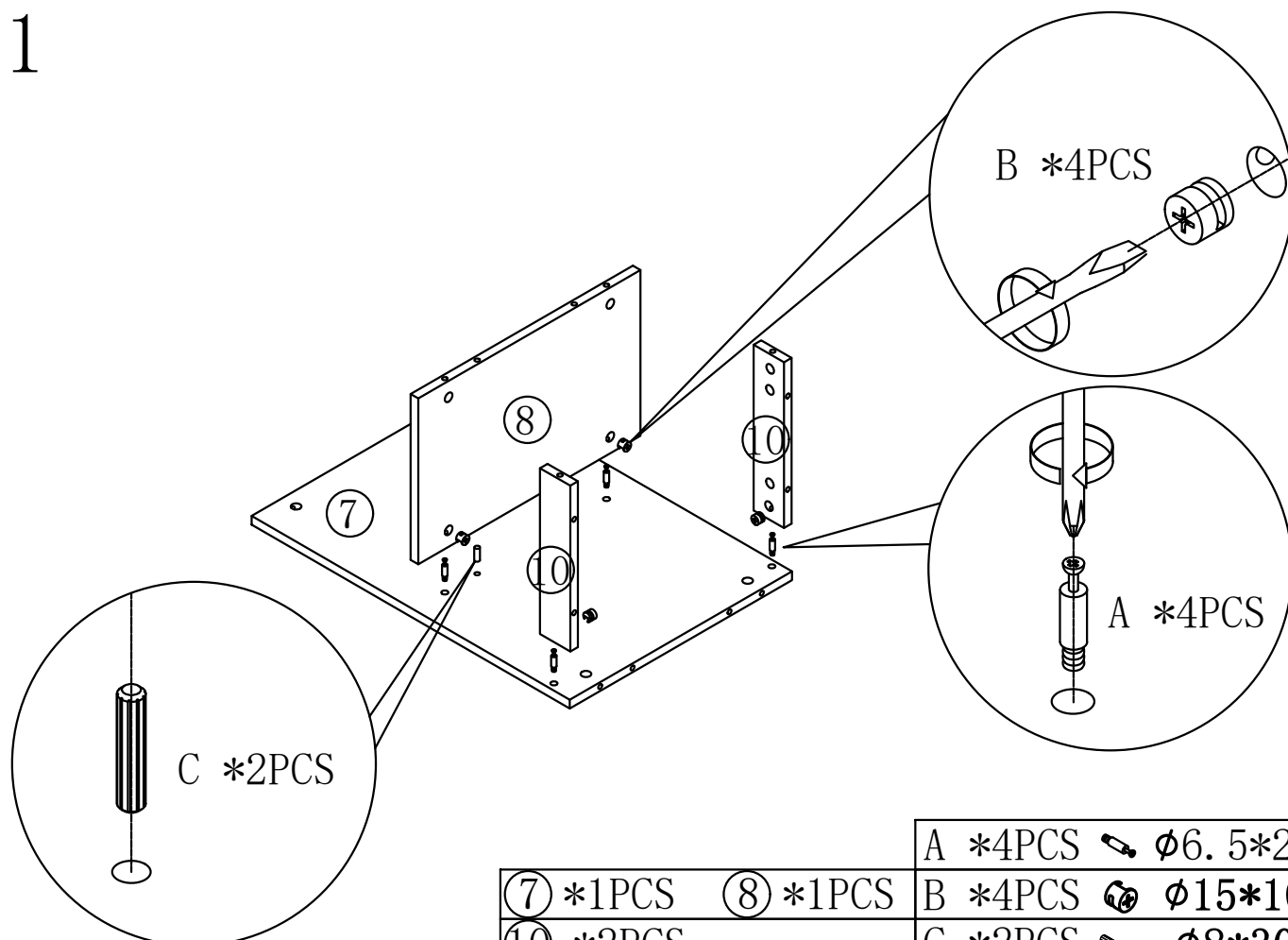


T*4PCS

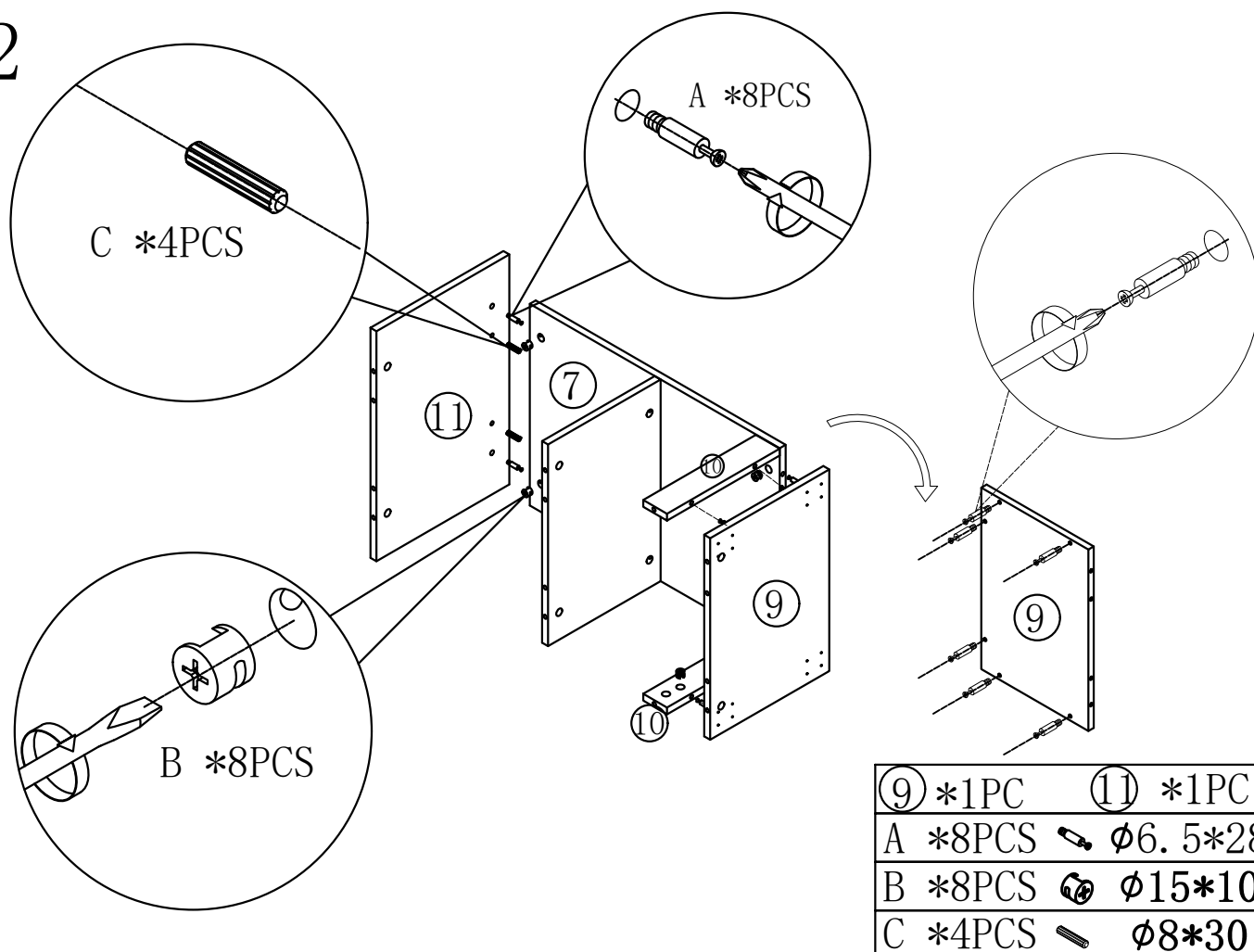




1



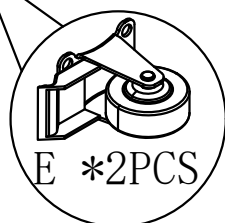
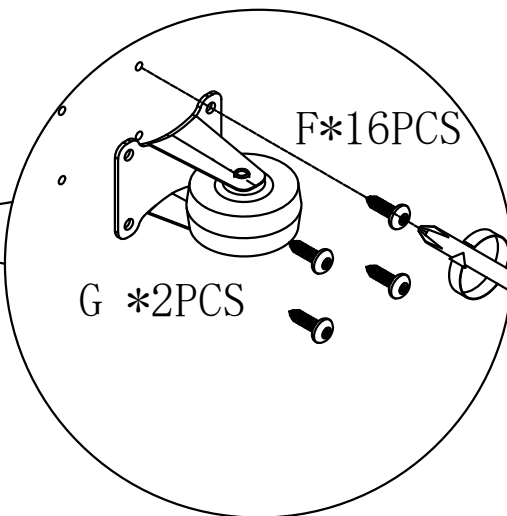
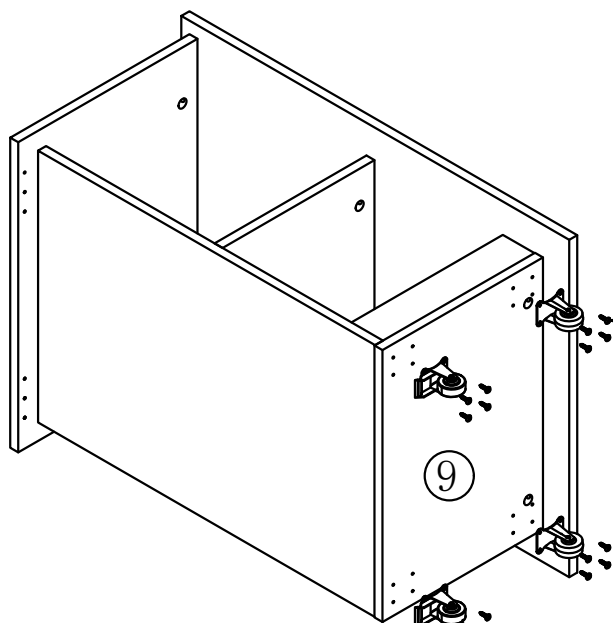
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3

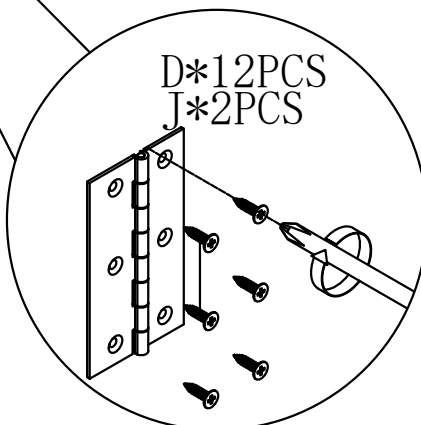
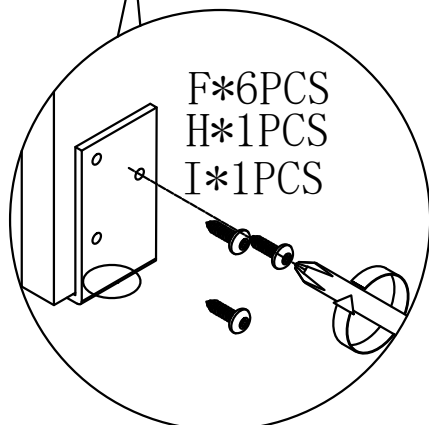
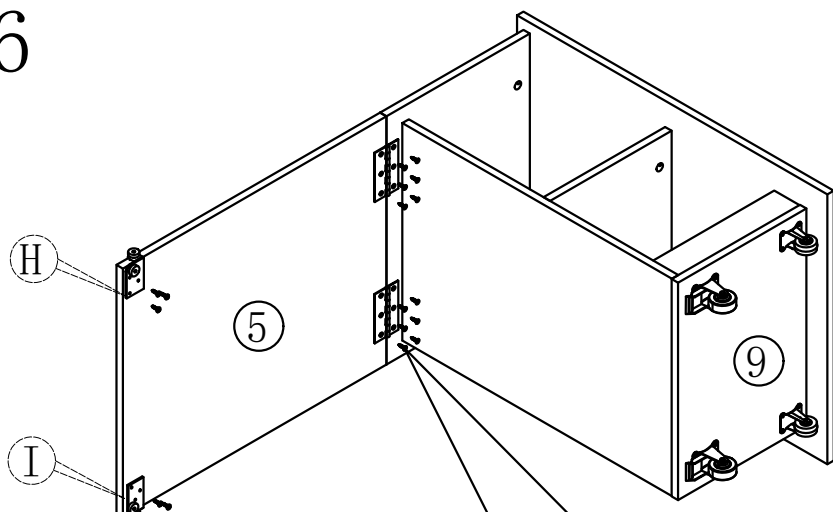


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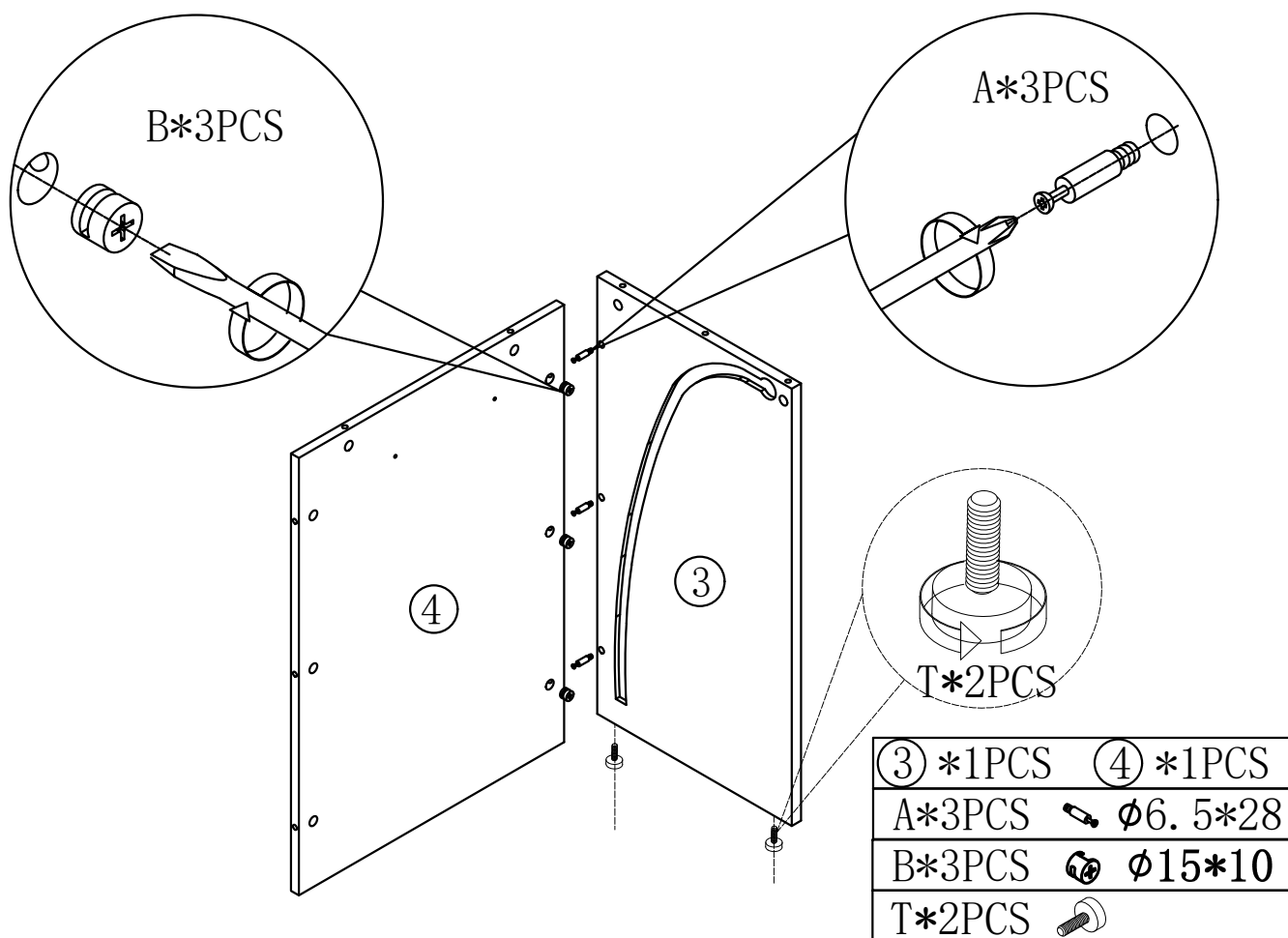


E *2PCS	
F*16PCS	$\phi 5*14$
G *2PCS	
F*6PCS	$\phi 5*14$
D*12PCS	$\phi 3.5*14$
H*1PCS	
I*1PCS	
J*2PCS	
⑤ *1PCS	

6

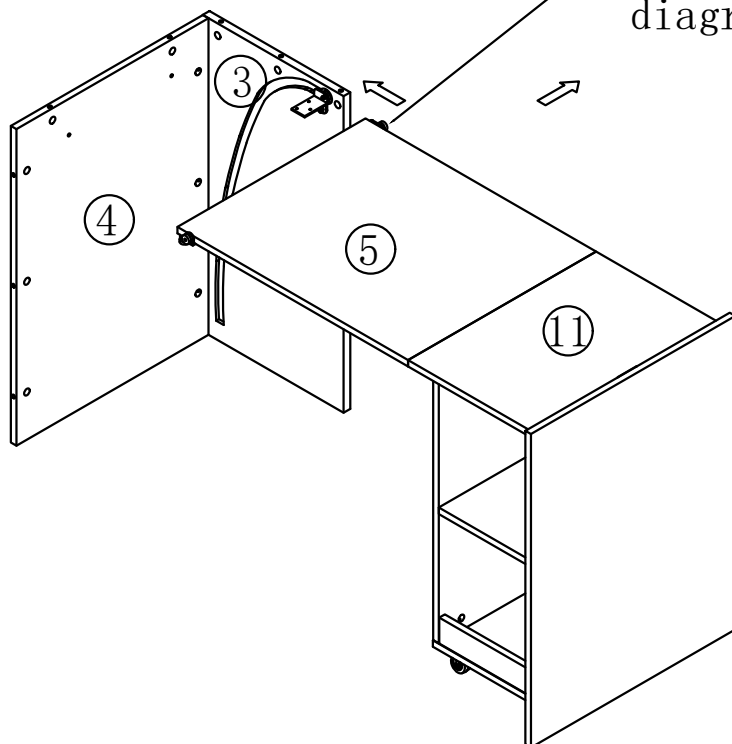


7



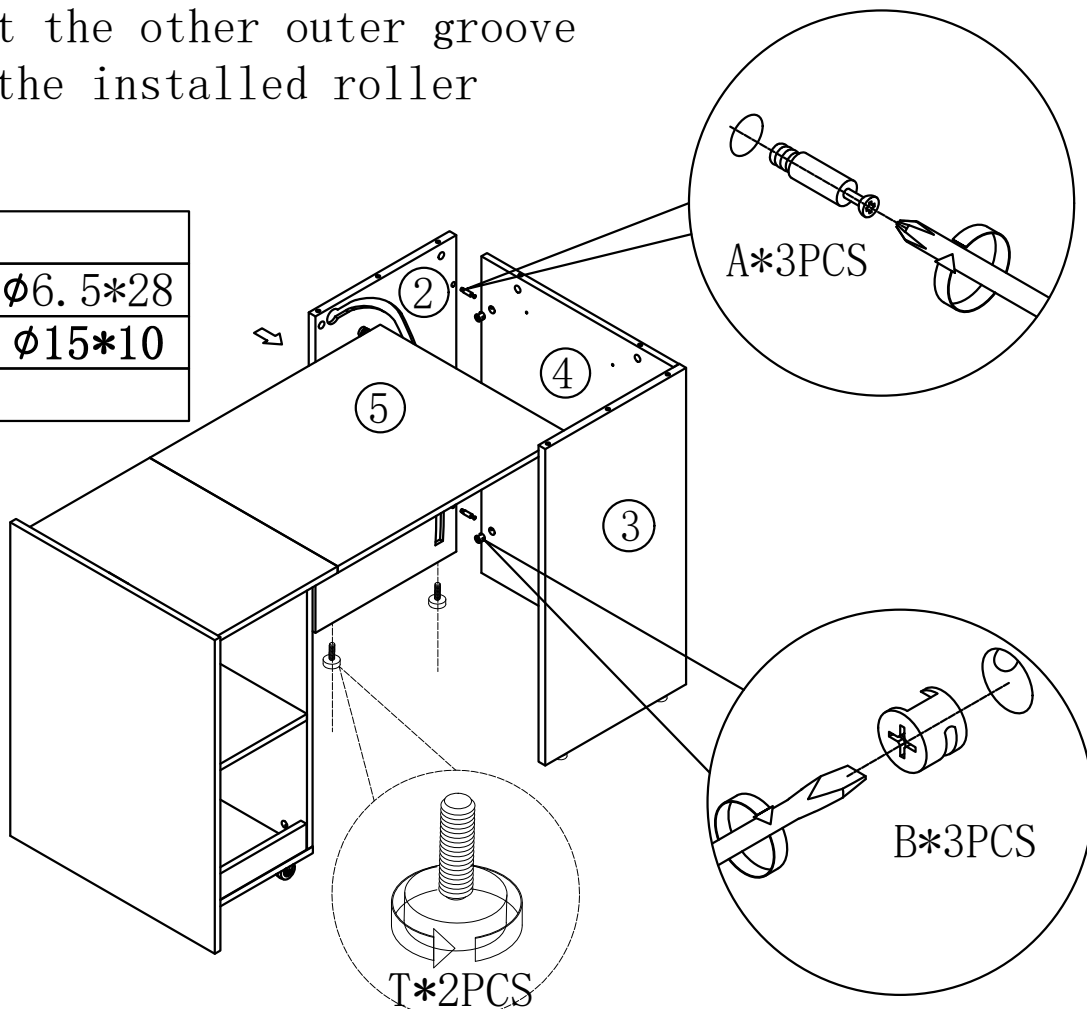
8

Insert the installed roller into the outer groove as shown in the diagram

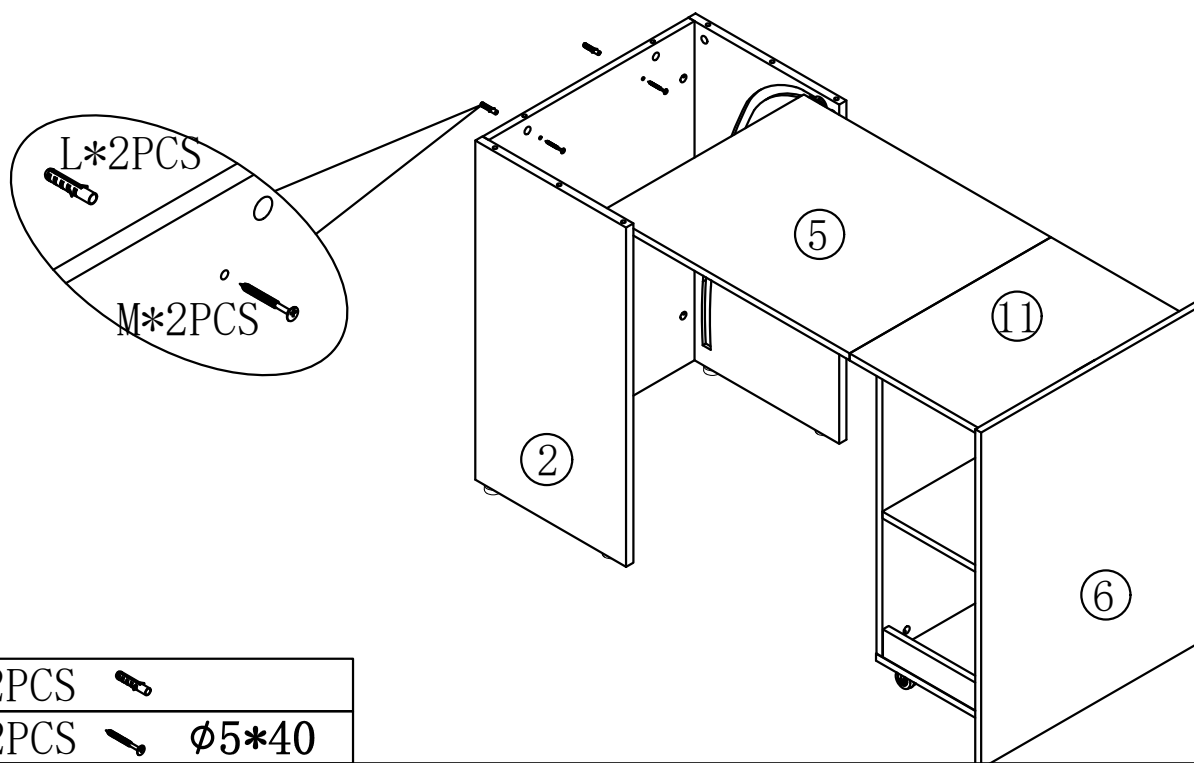


9 Insert the other outer groove into the installed roller

②*1PCS
A*3PCS  $\phi 6.5*28$
B*3PCS  $\phi 15*10$
T*2PCS 

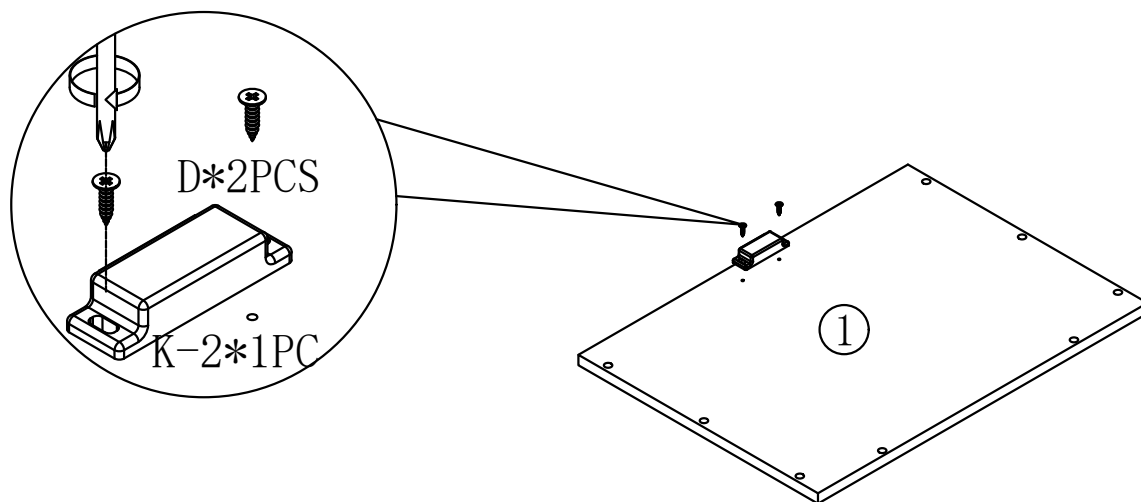


10 these two screws to fix on wall, it is up to customers demand.



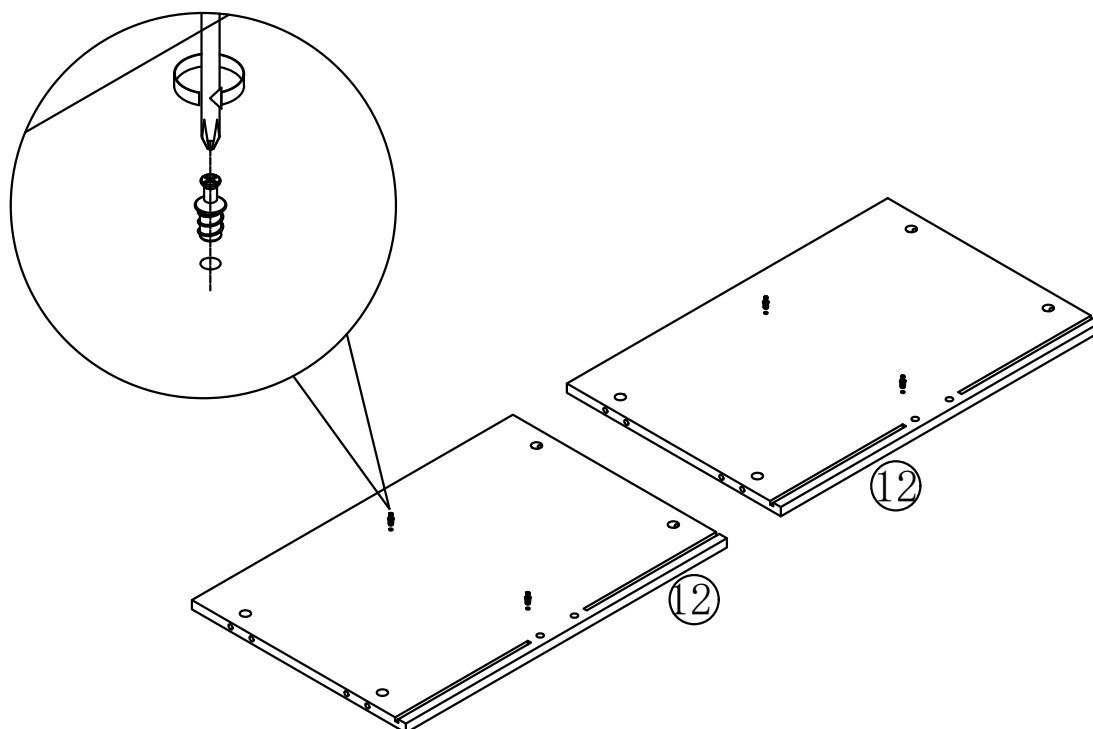
L*2PCS 
M*2PCS  $\phi 5*40$

11



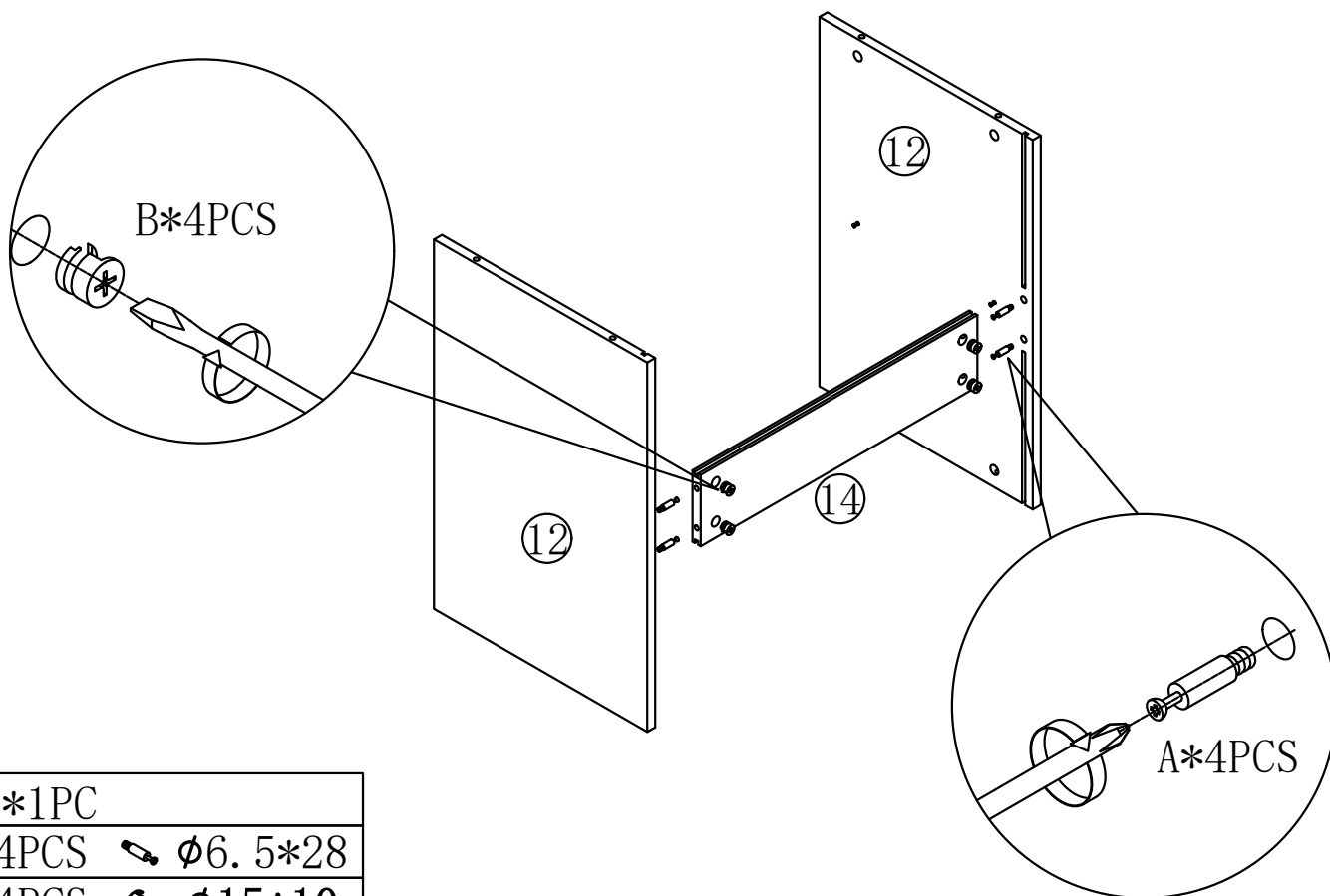
① *1PCS
D*2PCS  $\phi 3.5 \times 14$
K-2*1PC 

12



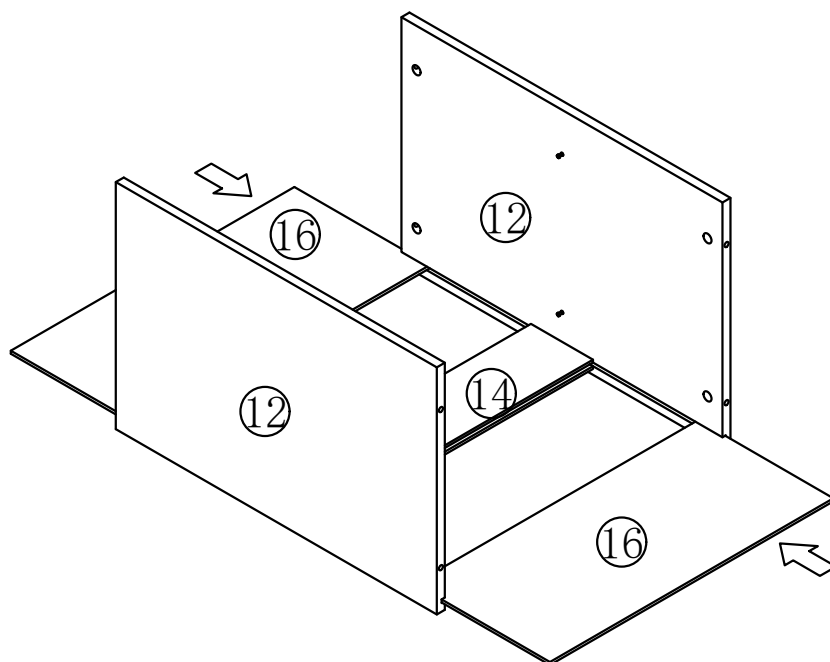
⑫ *2PCS
R*4PCS 

13



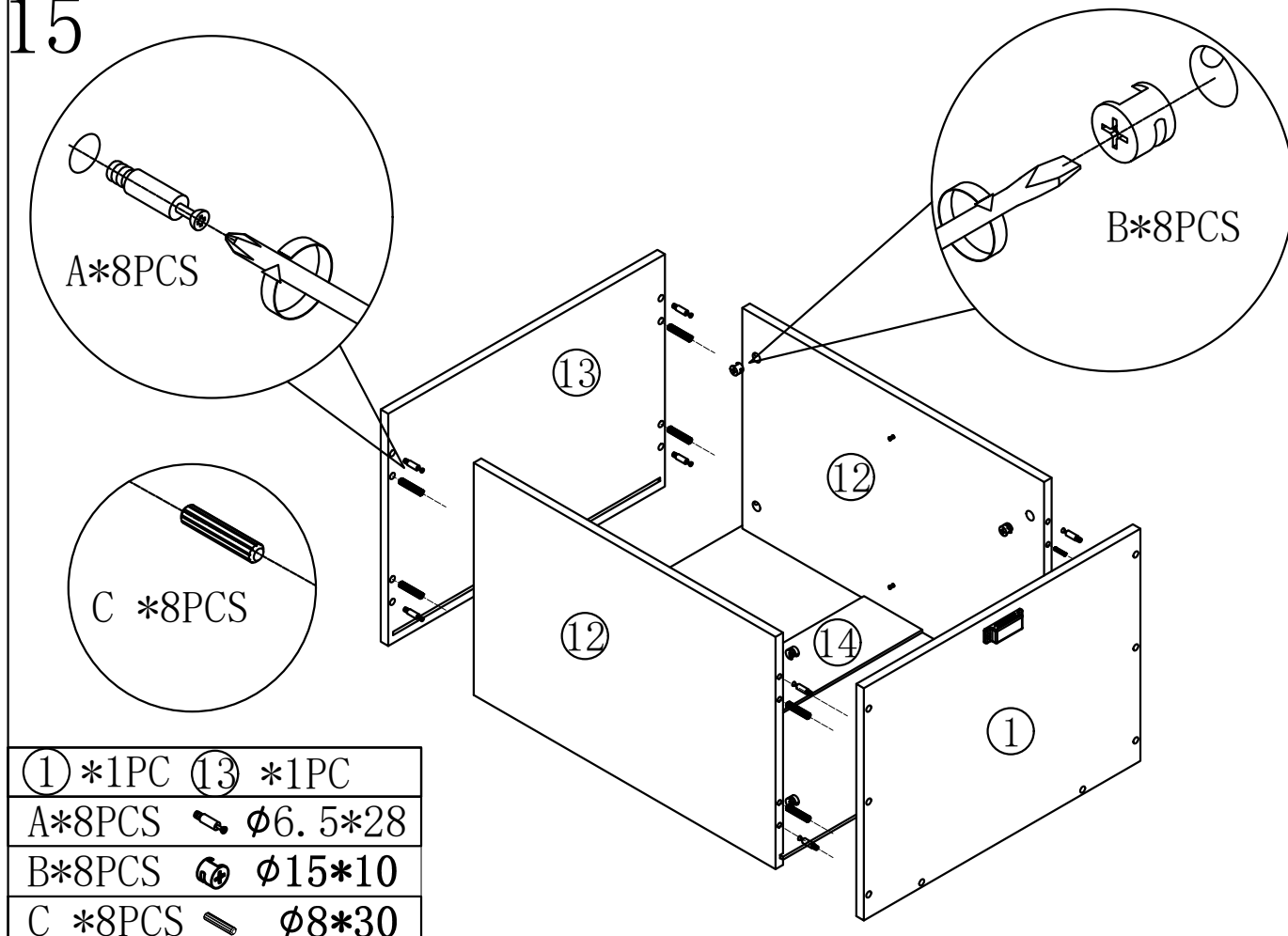
⑭	*1PC
A*4PCS	🔩 $\phi 6.5 \times 28$
B*4PCS	🔩 $\phi 15 \times 10$

14

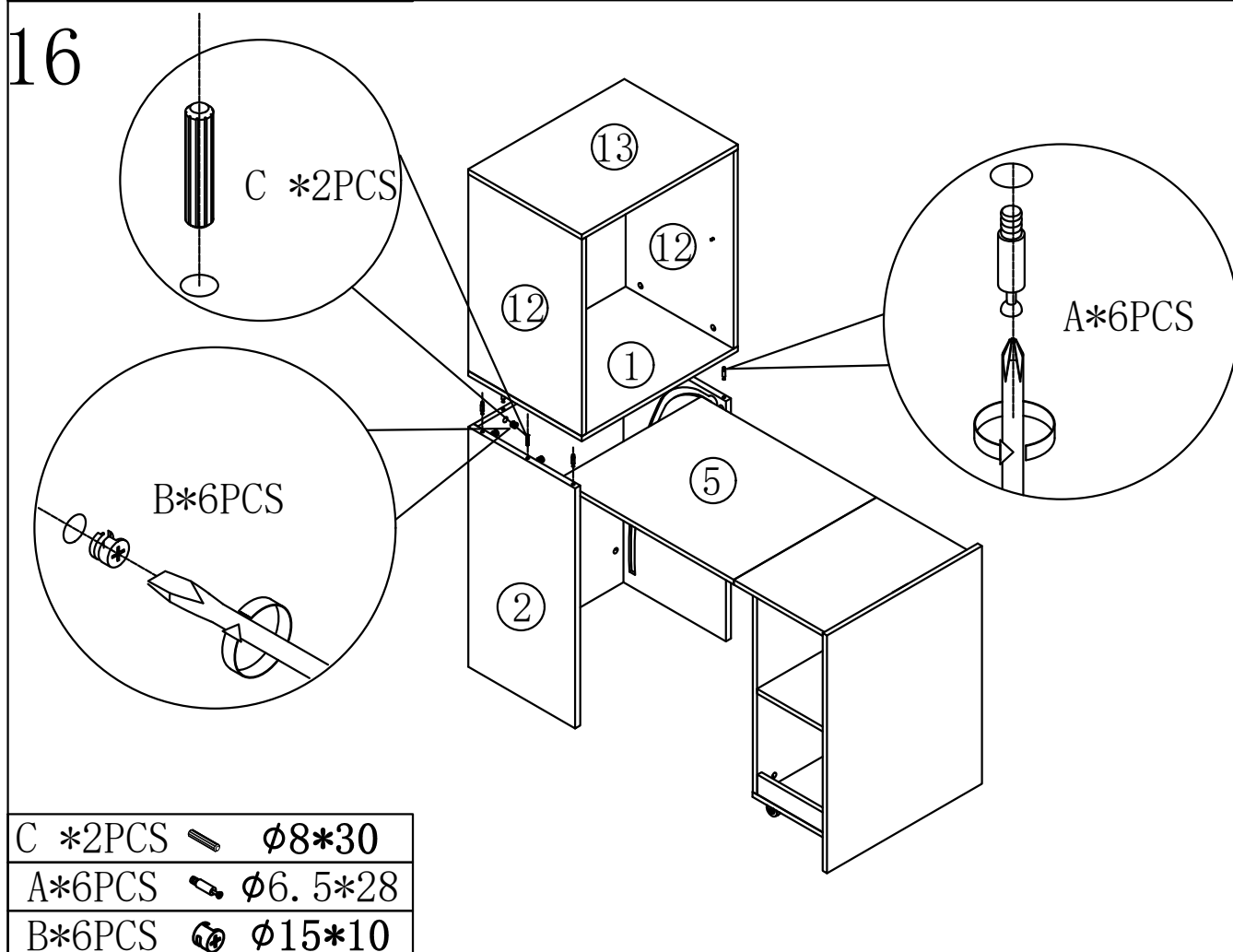


⑯	*2PCS
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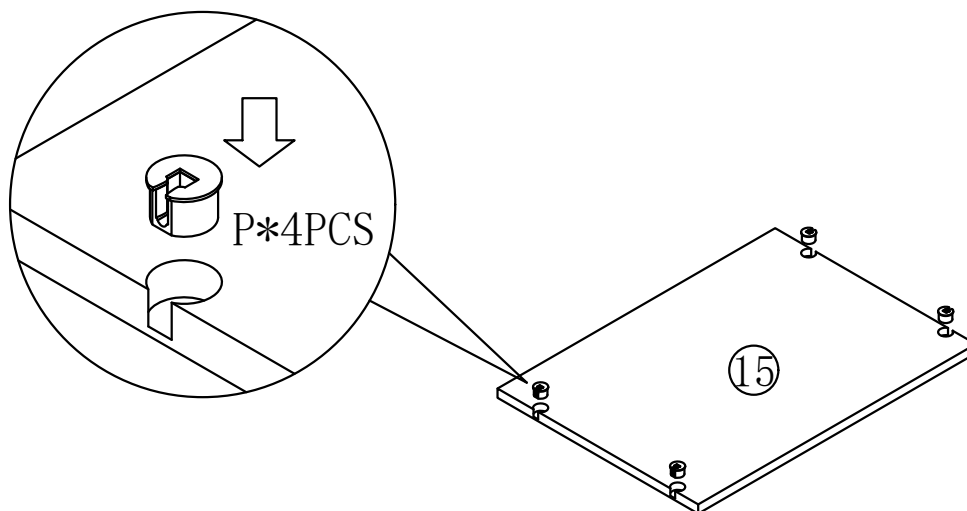
15



16



17



⑮ *1PCS
S*4PCS ⑮ 22*20*12

18

