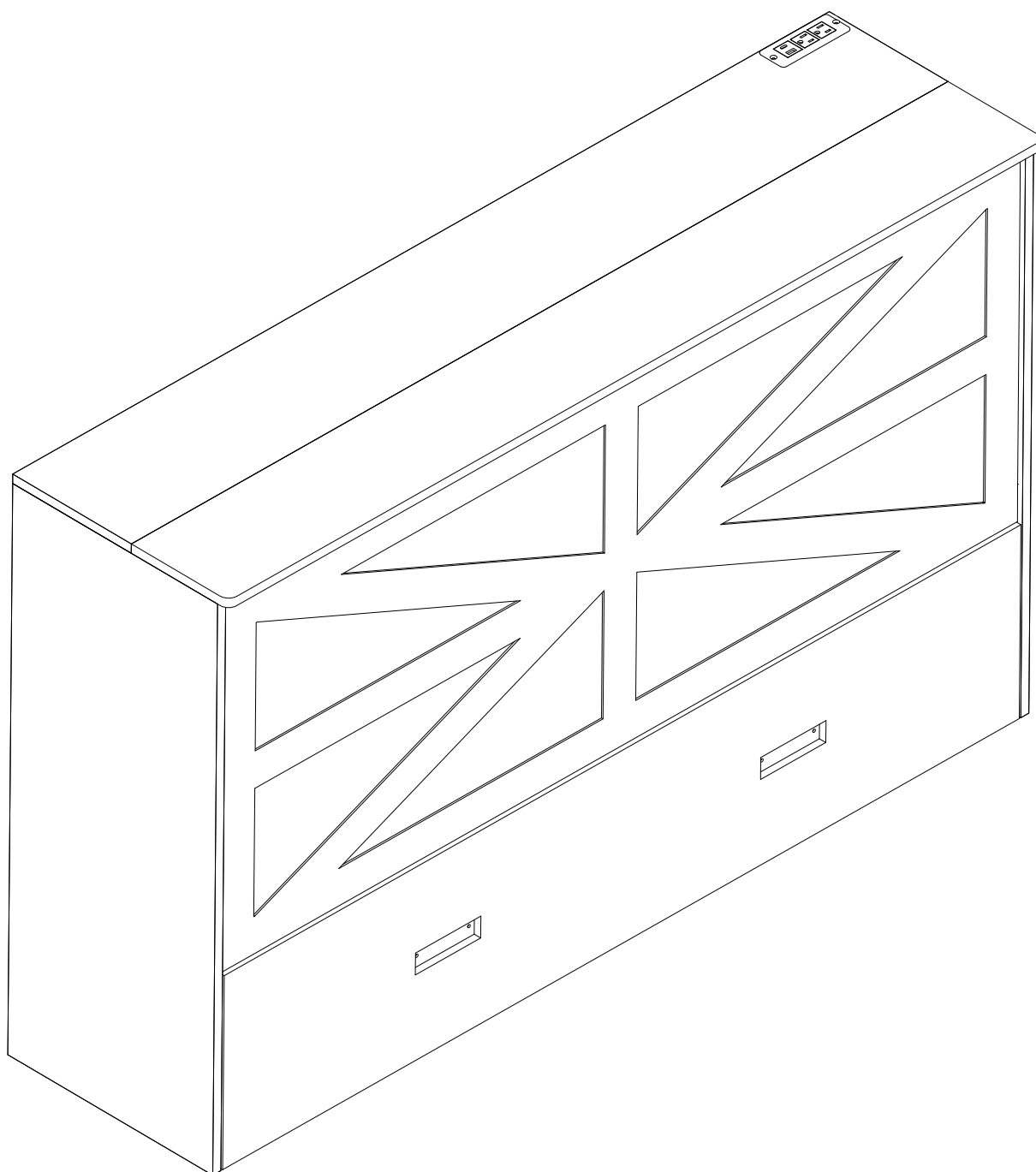
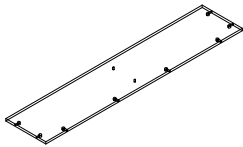
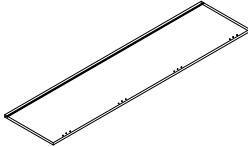
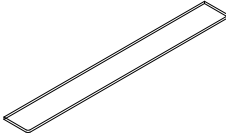
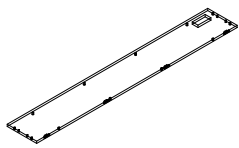
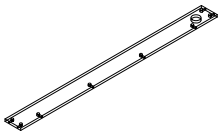
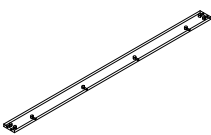
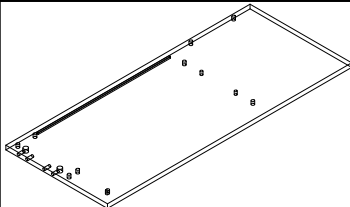
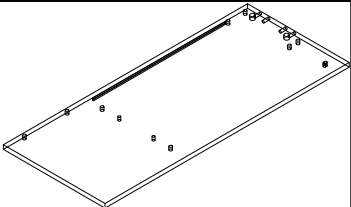
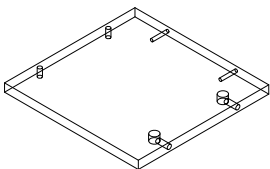
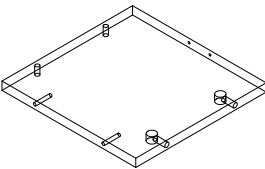
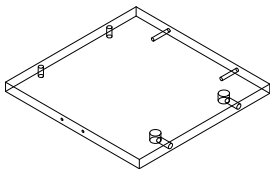
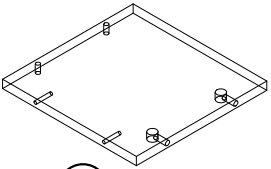


Assembly Instruction

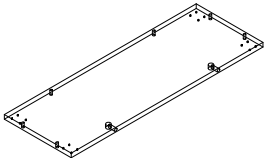
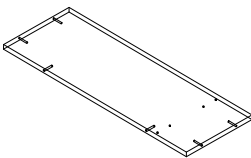
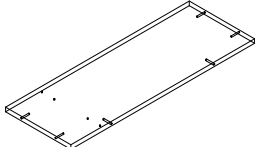
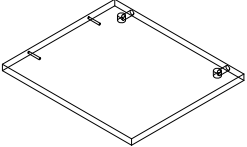
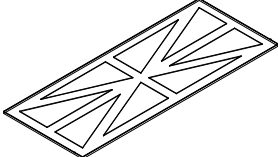
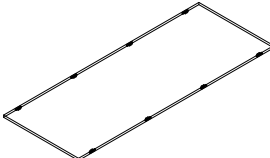
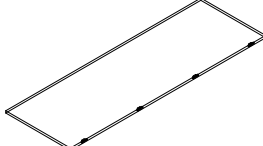
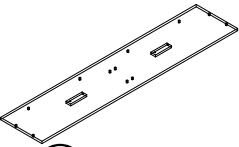
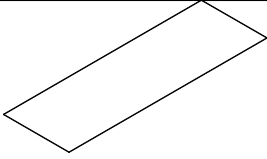
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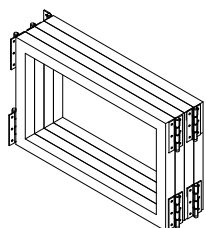


W509P389299

 ① X1PC 1469*300*15	 ③ X1PC 1469*362*15	 ⑩ X1PC 1500*180*15	 ⑨ X1PC 1500*220*15
 ⑥ X1PC 1469*118*15	 ⑧ X1PC 1469*80*15	 ④ X1PC 913*380*15	 ⑤ X1PC 913*380*15
 ⑯ X1PCS 250*244*15	 ⑮ X1PCS 250*244*15	 ⑳ X1PCS 250*244*15	 ⑳ X1PCS 250*244*15

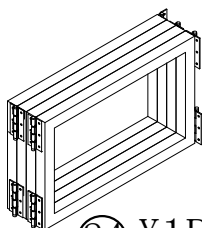
W509P389291

 ⑭ X2PCS 717*250*15	 ⑬ X1PC 687*244*15	 ⑫ X1PC 687*244*15	 ② X1PC 345*300*15
 ⑰ X1PC 1463*590*15	 ⑱ X1PC 1459*560*15	 ⑲ X1PC 1459*484*15	 ⑪ X1PC 1463*310*15
 ⑦ X1PC 1480*490*3			



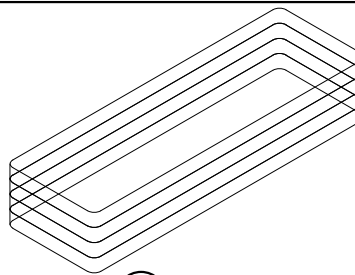
②③ X1PC

460*85*245



②④ X1PC

460*85*245

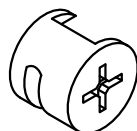


②② X1PC



Φ6.5*28mm

A*46PCS



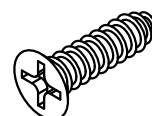
Φ15*10mm

B*46PCS



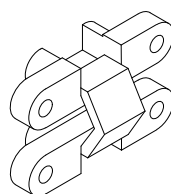
Φ8*30mm

C*8PCS

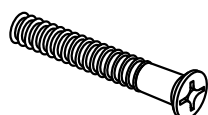


Φ3.5*14mm

D*98PCS



E*12PCS



Φ7*38mm

F*22PCS



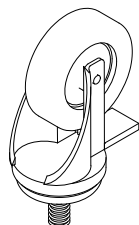
Φ8*8mm

G*8PCS

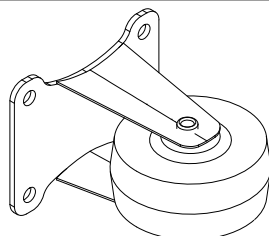


Φ4*10mm

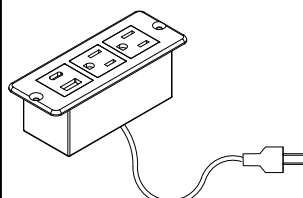
H*4PCS



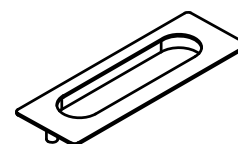
I*8PCS



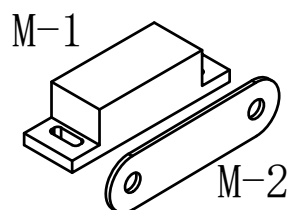
J*8PCS



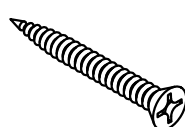
K*1PCS



L*2PCS

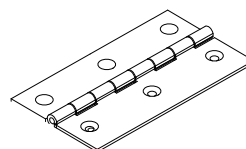


M*2PCS

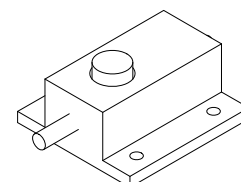


Φ3*20mm

N*48PCS



O*4PCS

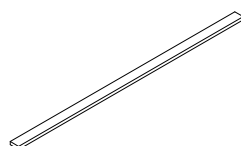


P2PCS

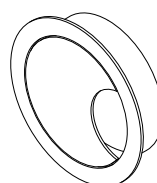


Φ3*14mm

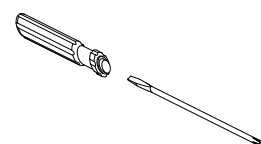
Q*4PCS

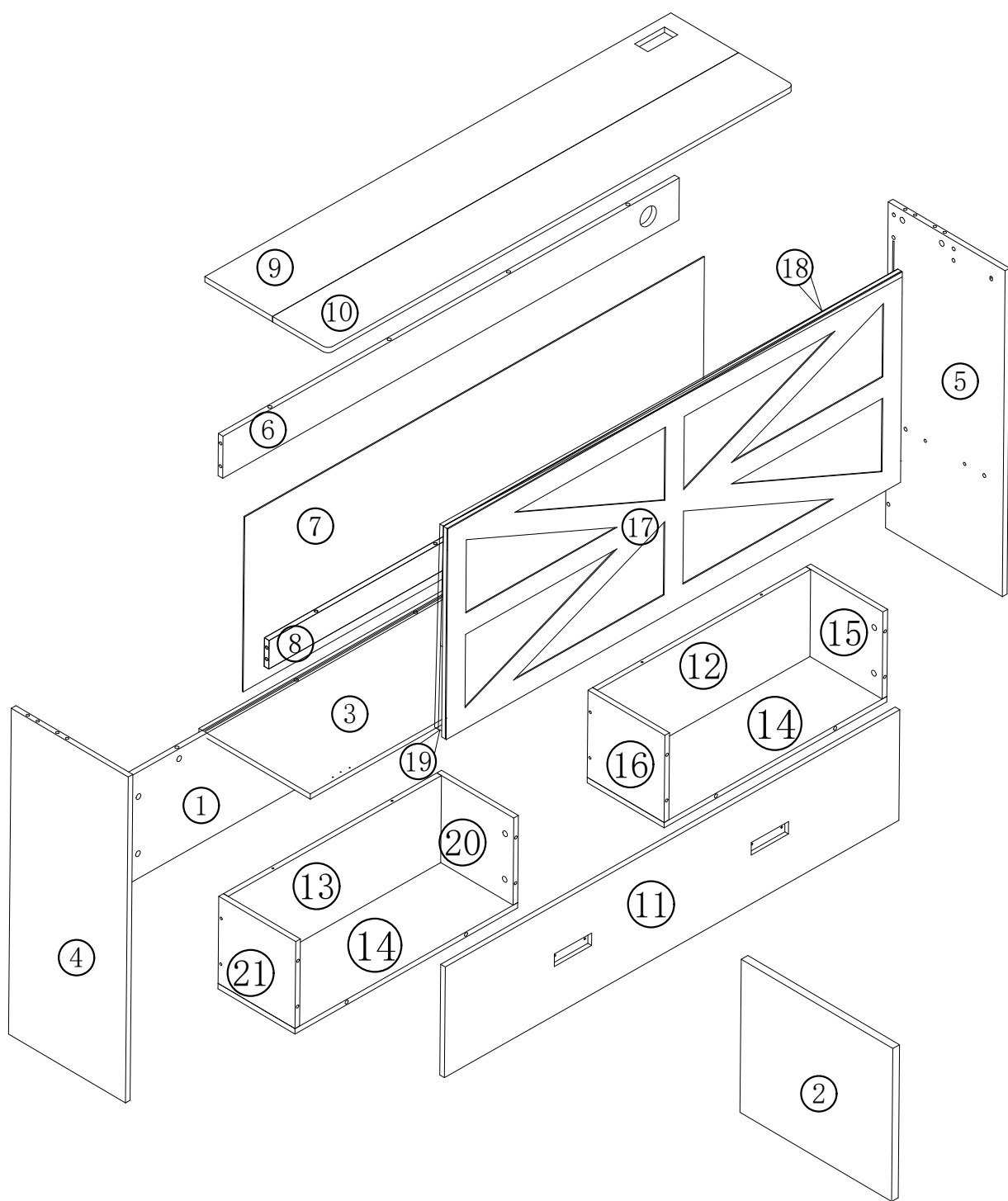


R*8PCS

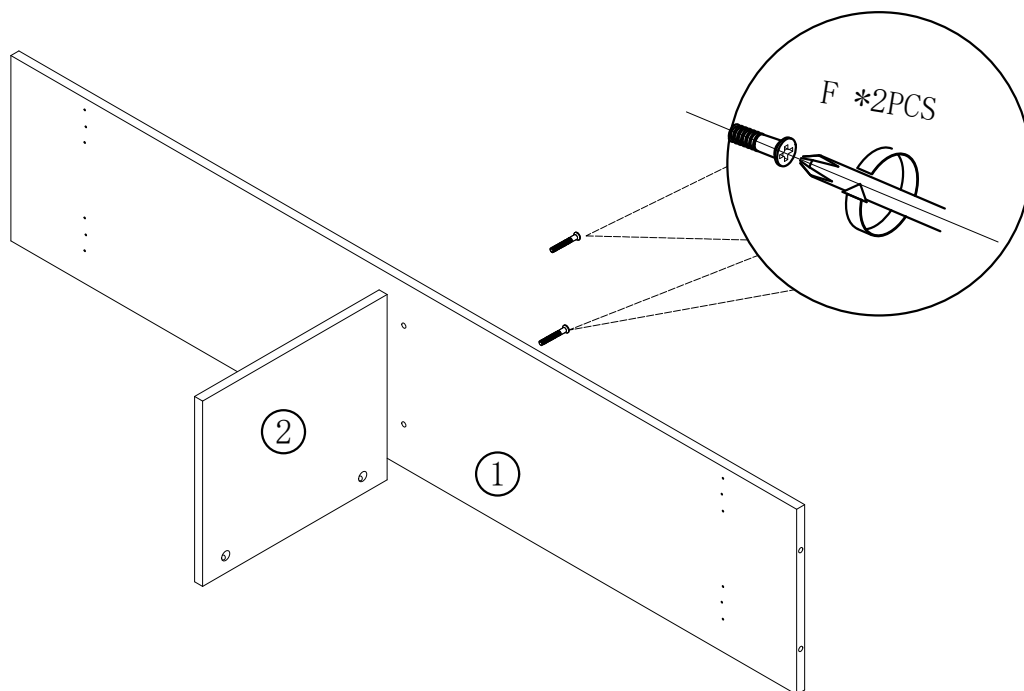


S*1PCS



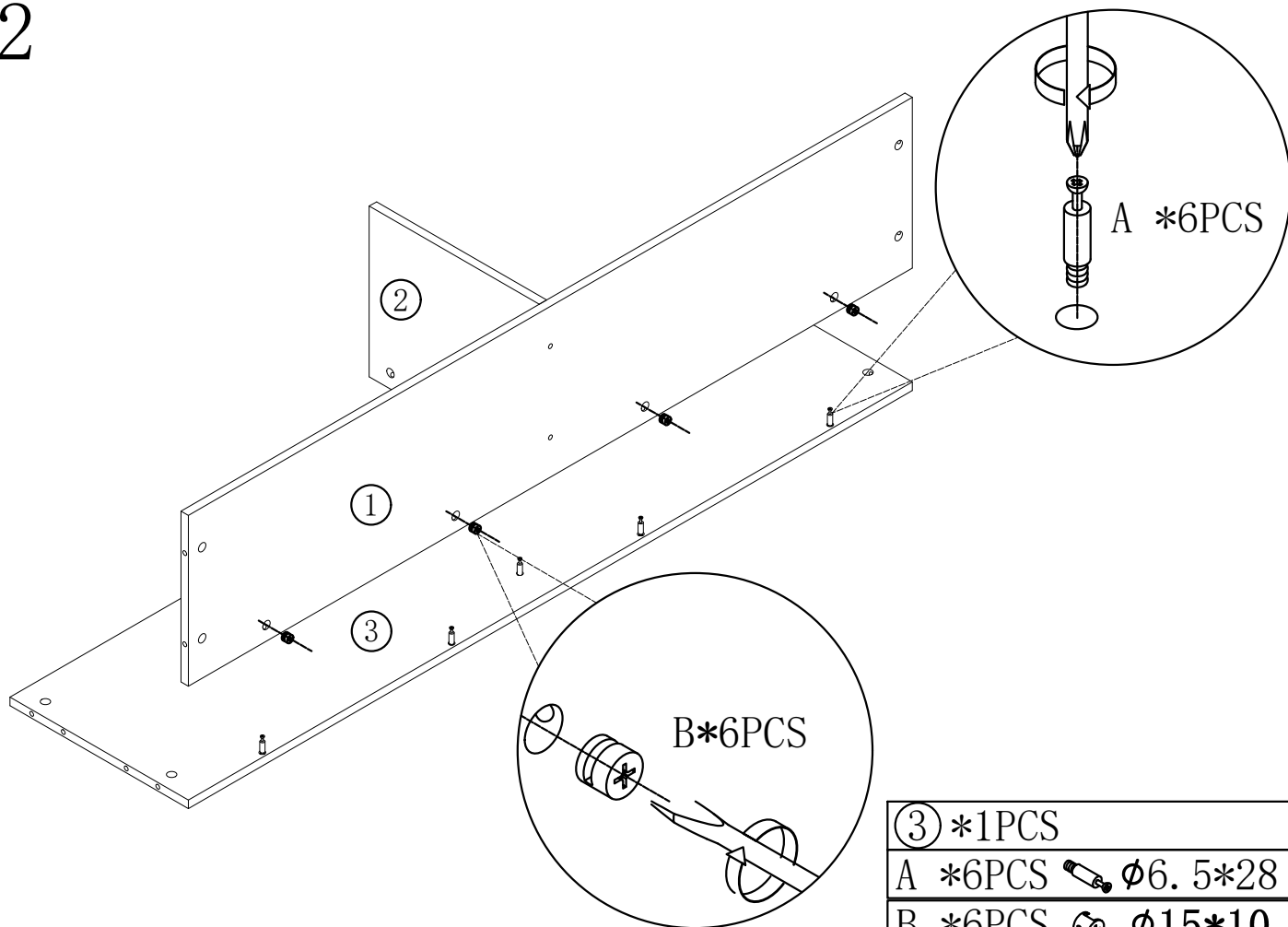


1

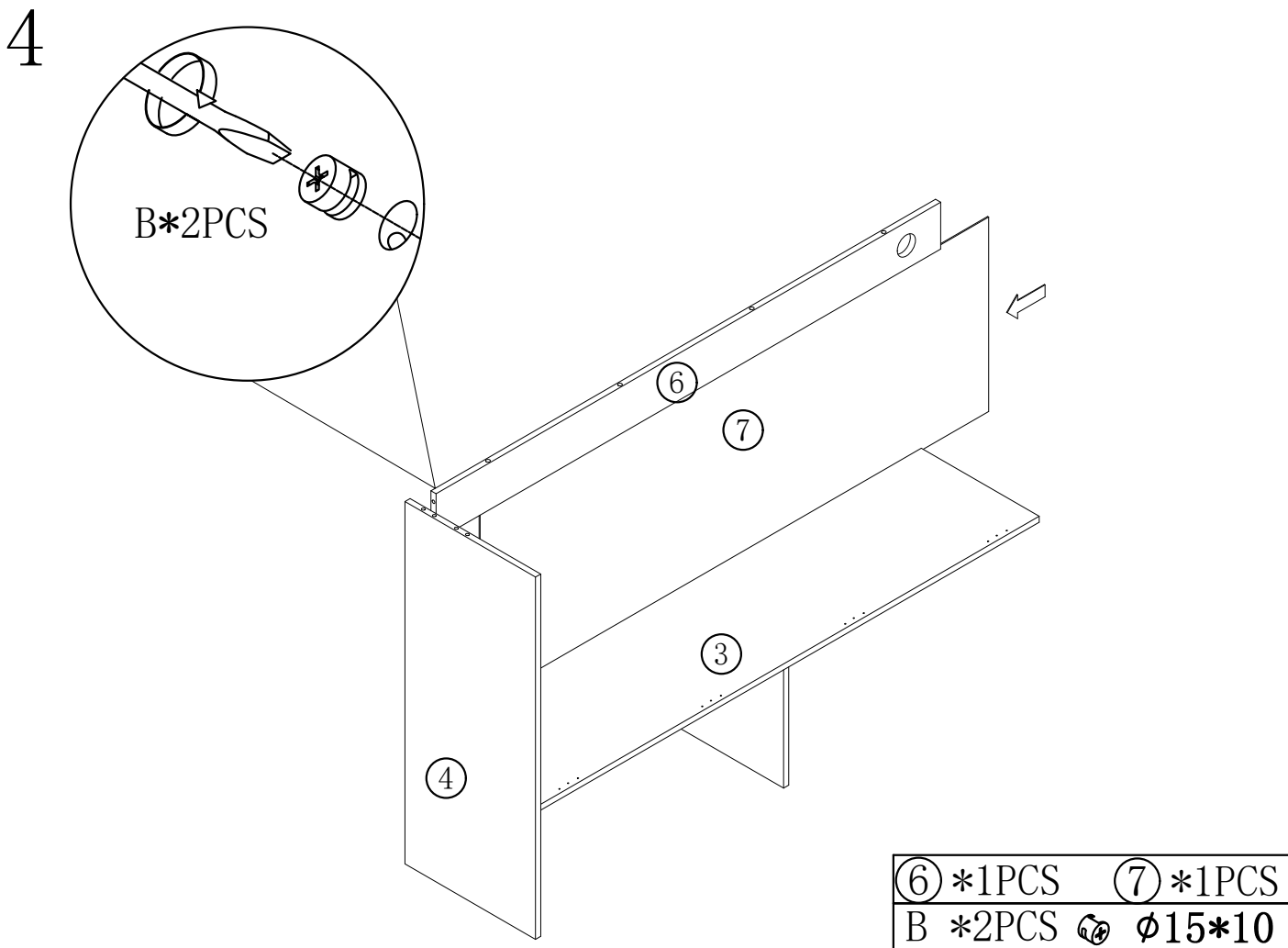
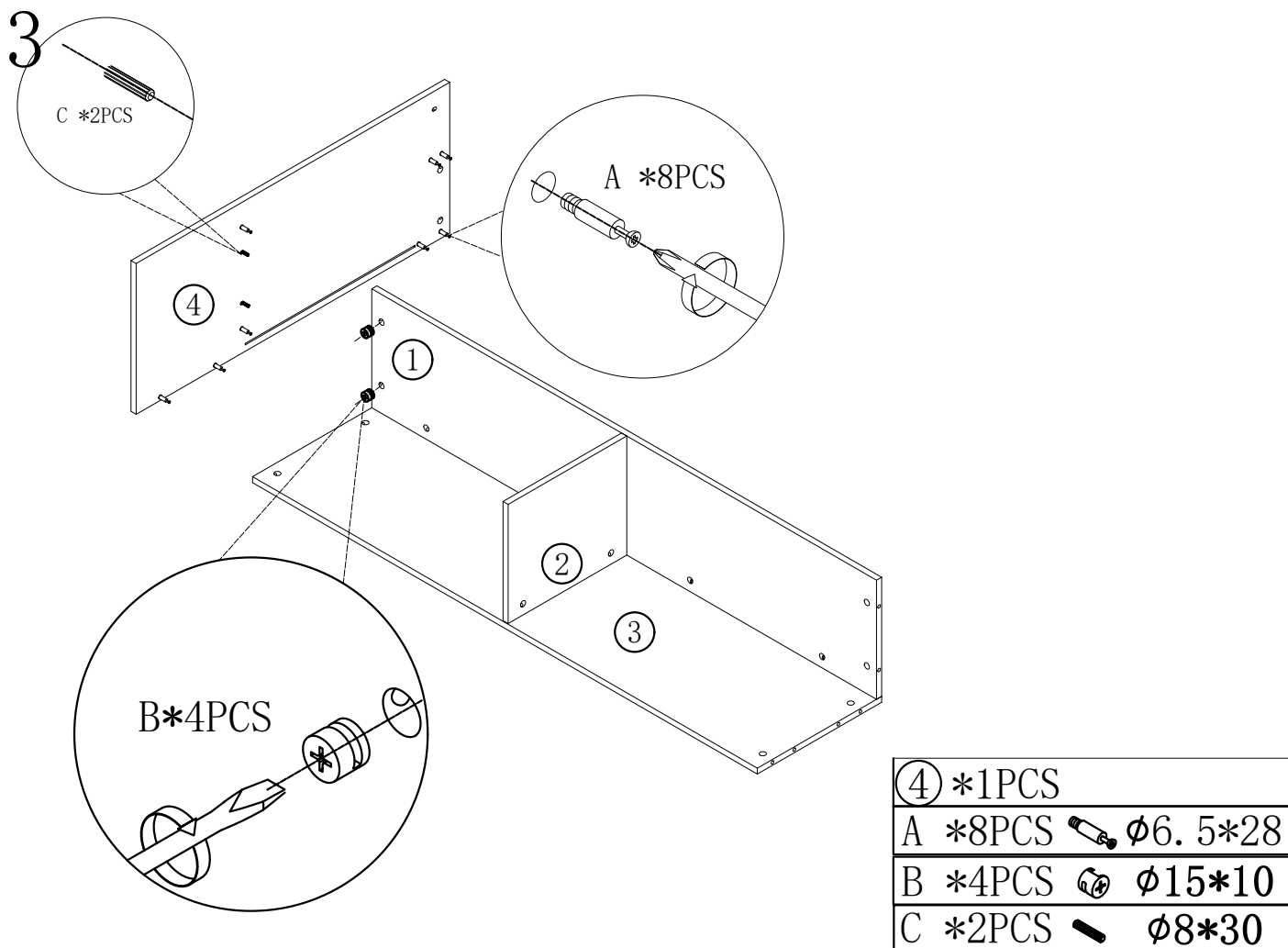


① *1PCS	② *1PCS
F *2PCS	 $\phi 7*38$

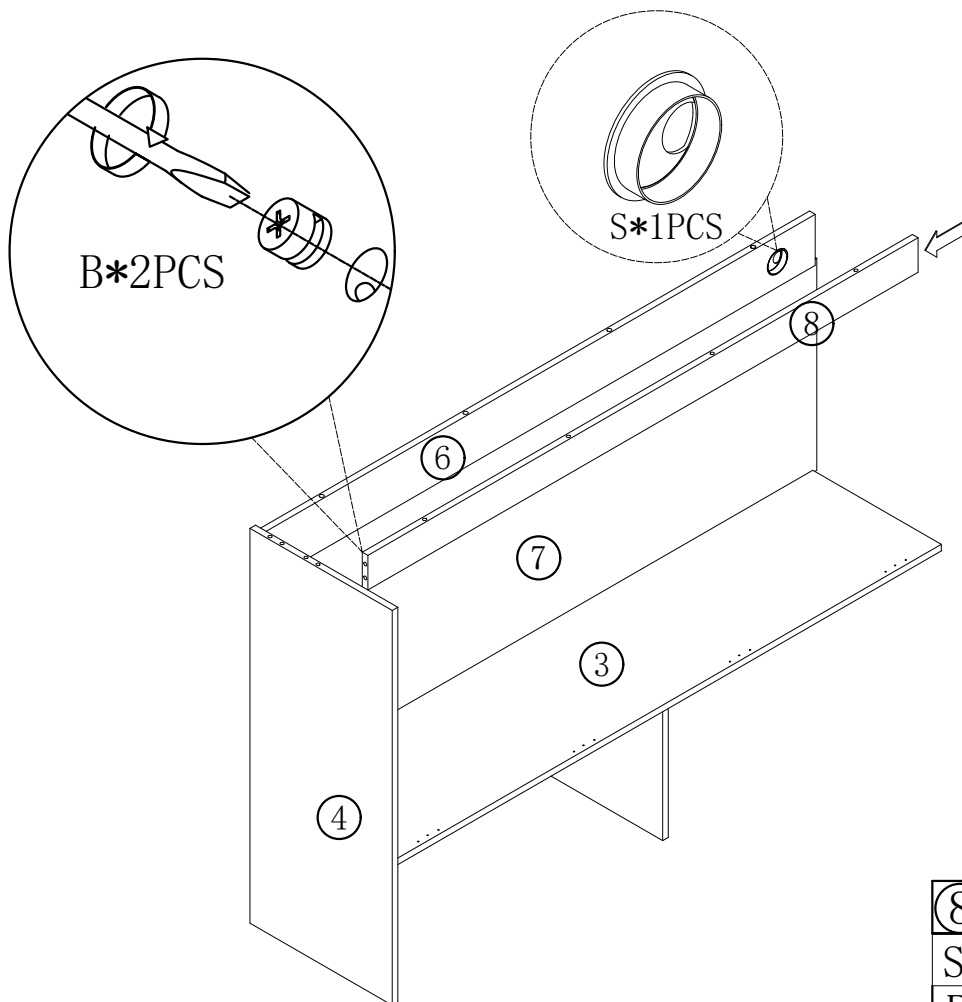
2



③ *1PCS
A *6PCS  $\phi 6.5*28$
B *6PCS  $\phi 15*10$

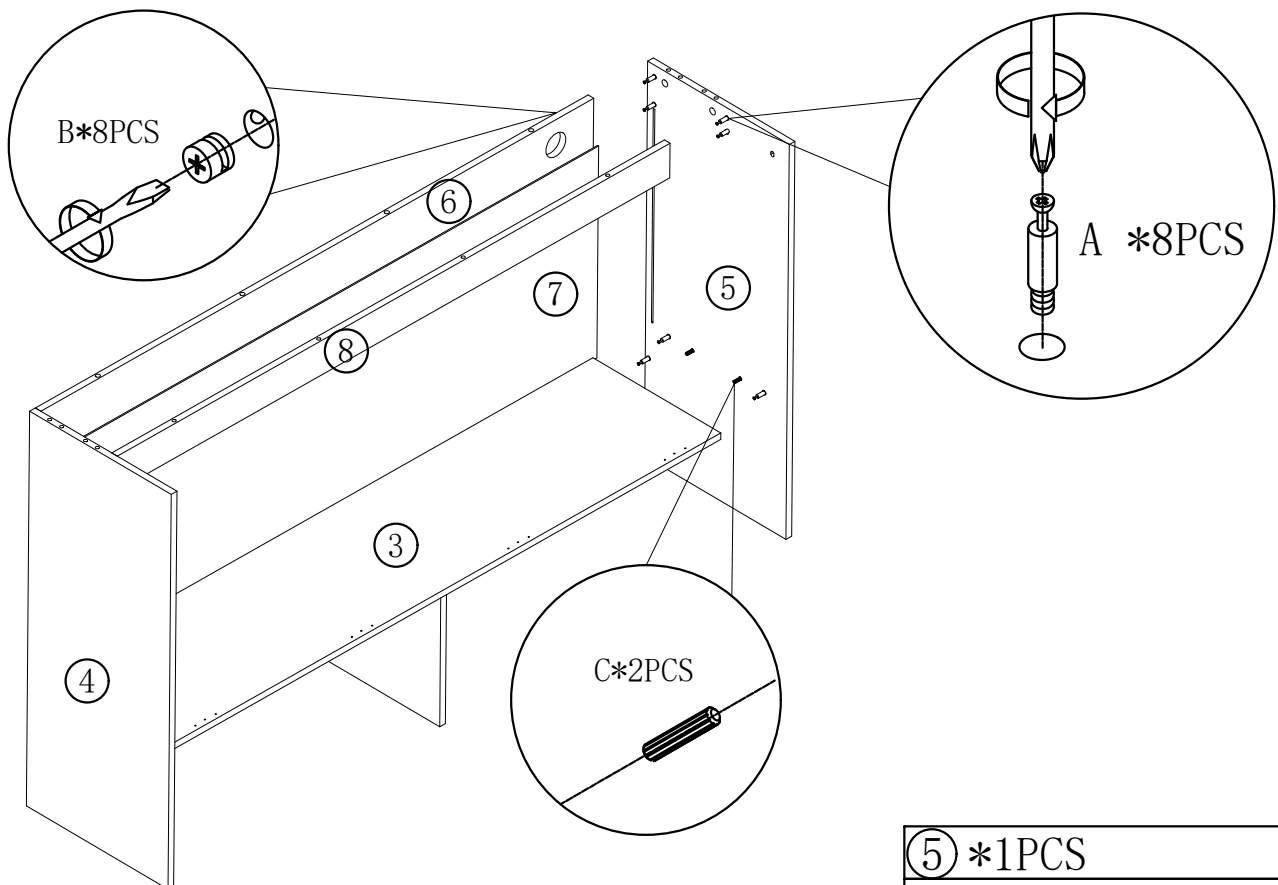


5

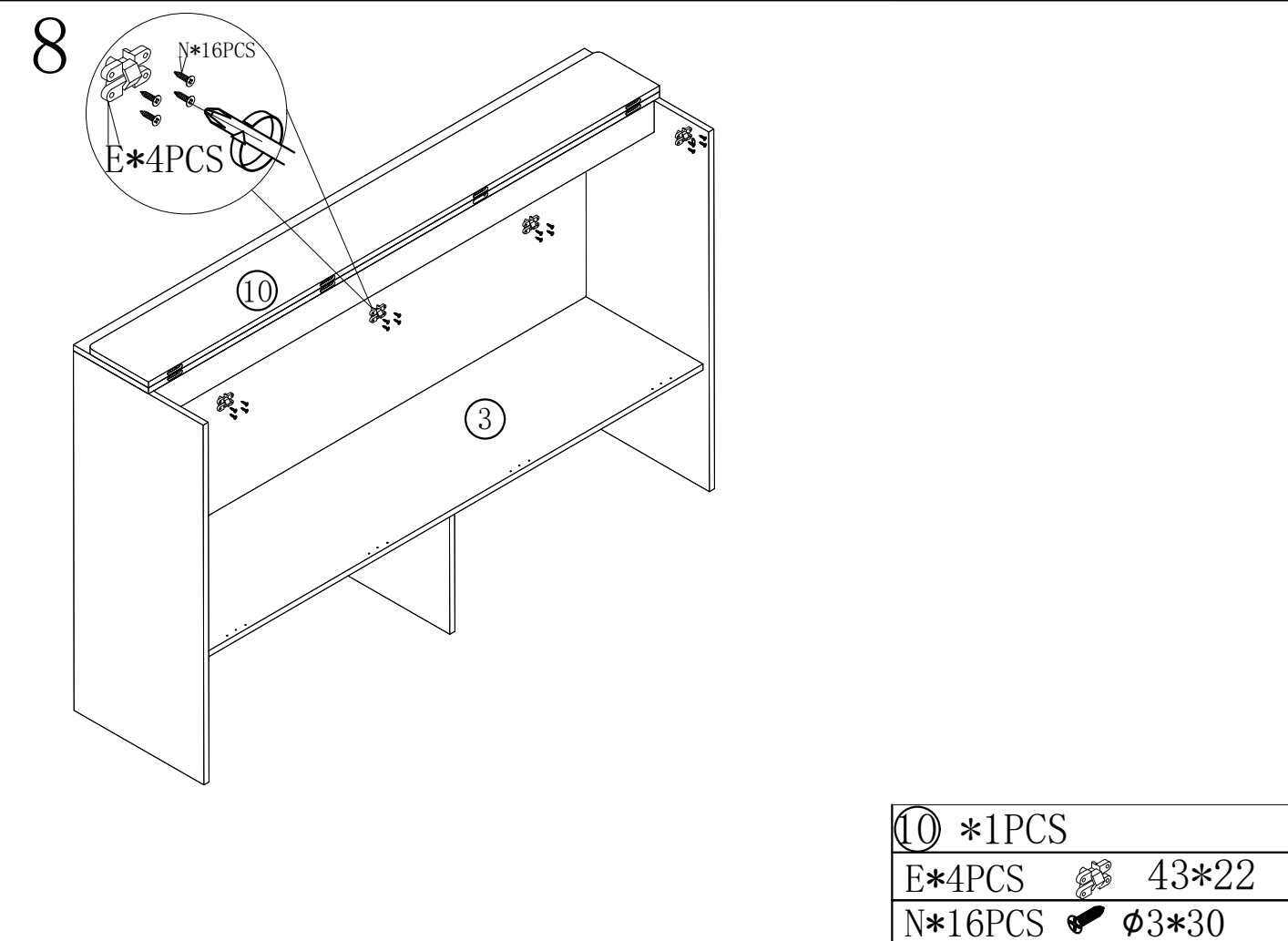
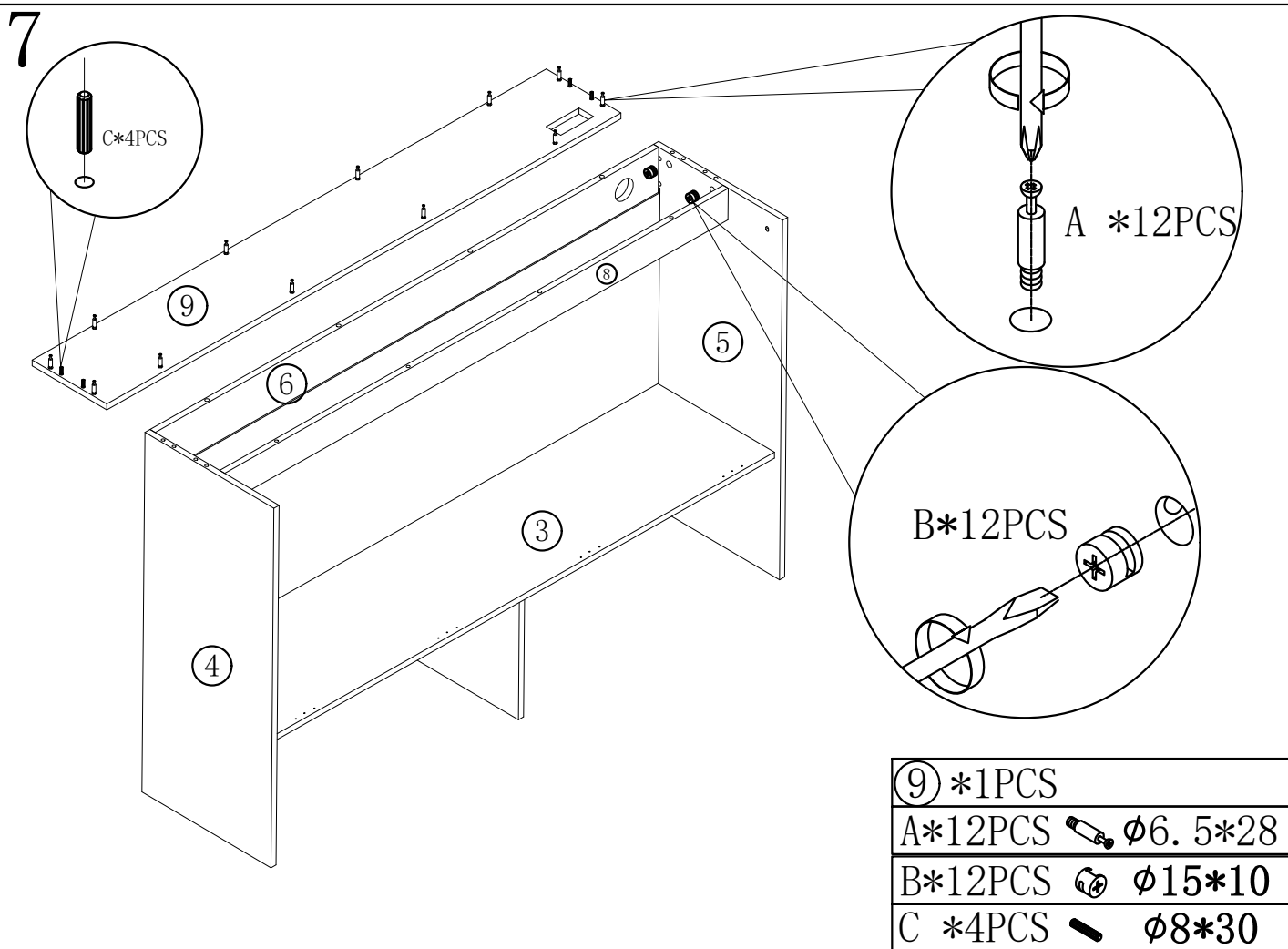


⑧ *1PCS
S*1PCS  $\phi 53*15$
B *2PCS  $\phi 15*10$

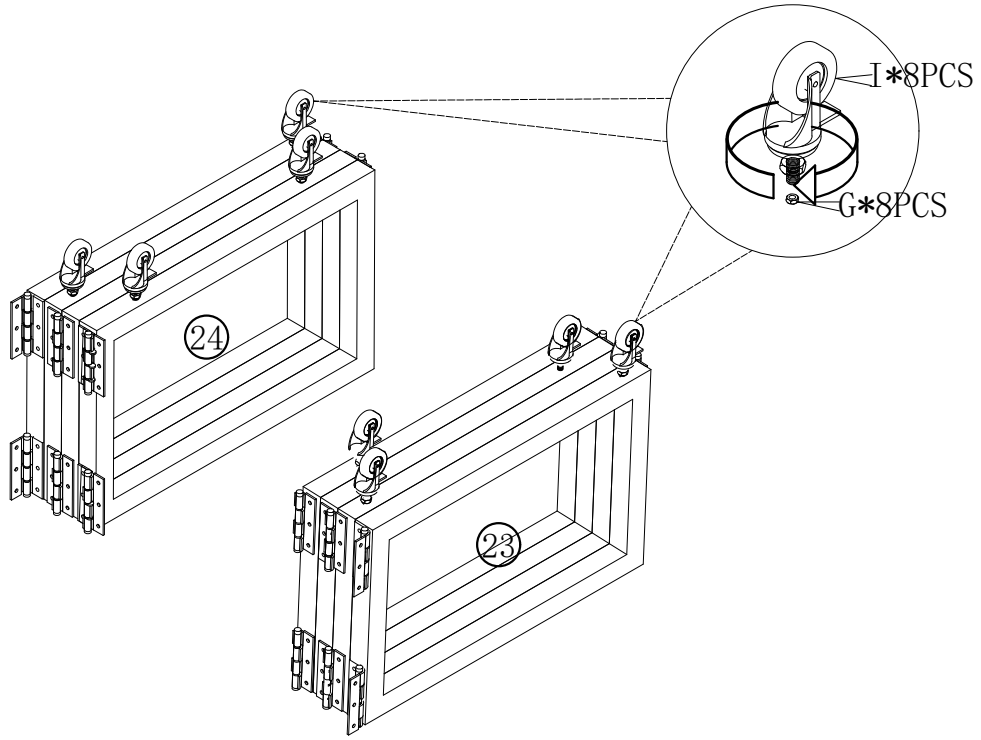
6



⑤ *1PCS
A *8PCS  $\phi 6.5*28$
B *8PCS  $\phi 15*10$
C *2PCS  $\phi 8*30$

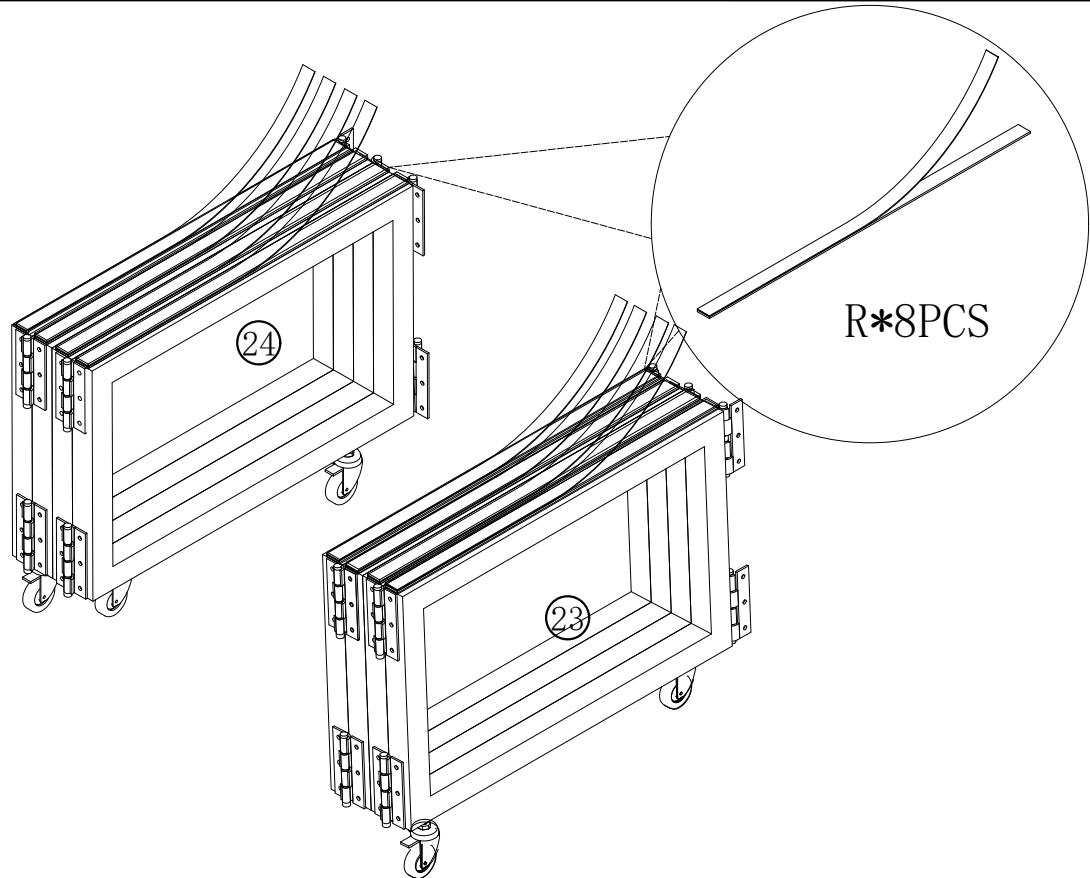


9



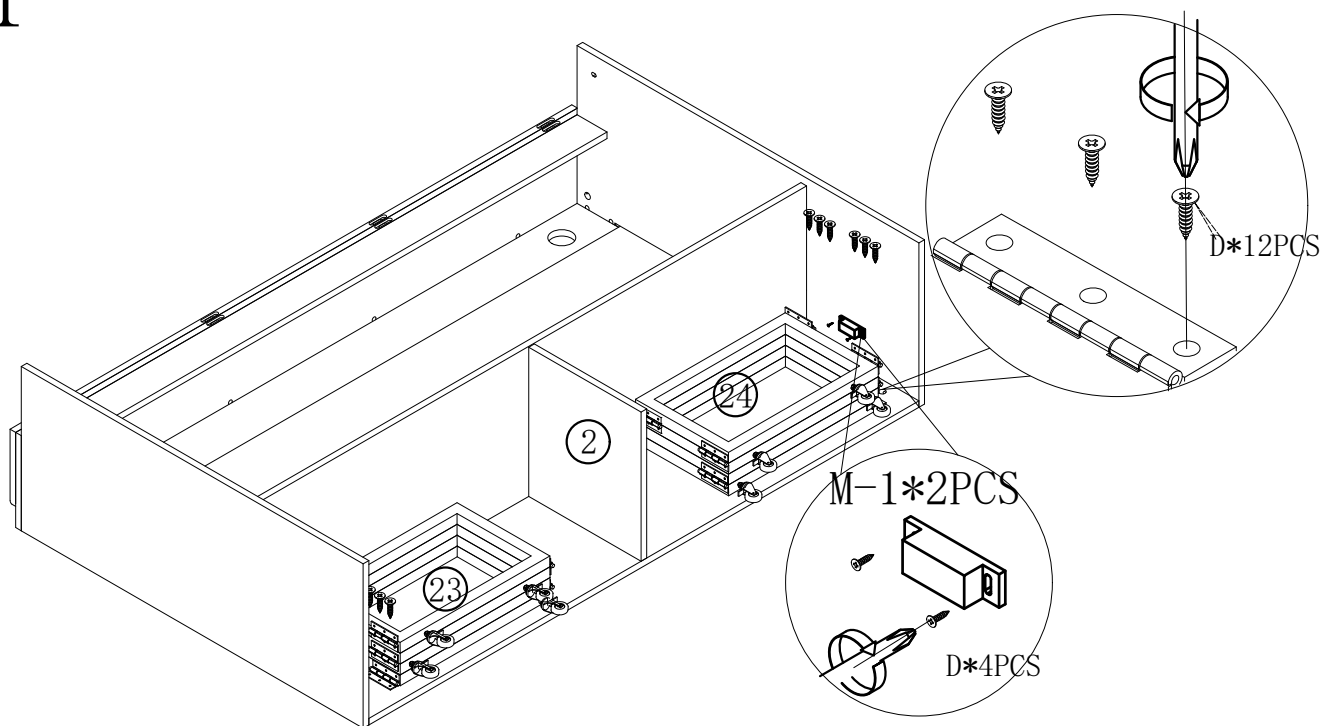
24 * 1PCS	23 * 1PCS
G * 8PCS	 $\phi 8 * 8$
I * 8PCS	

10



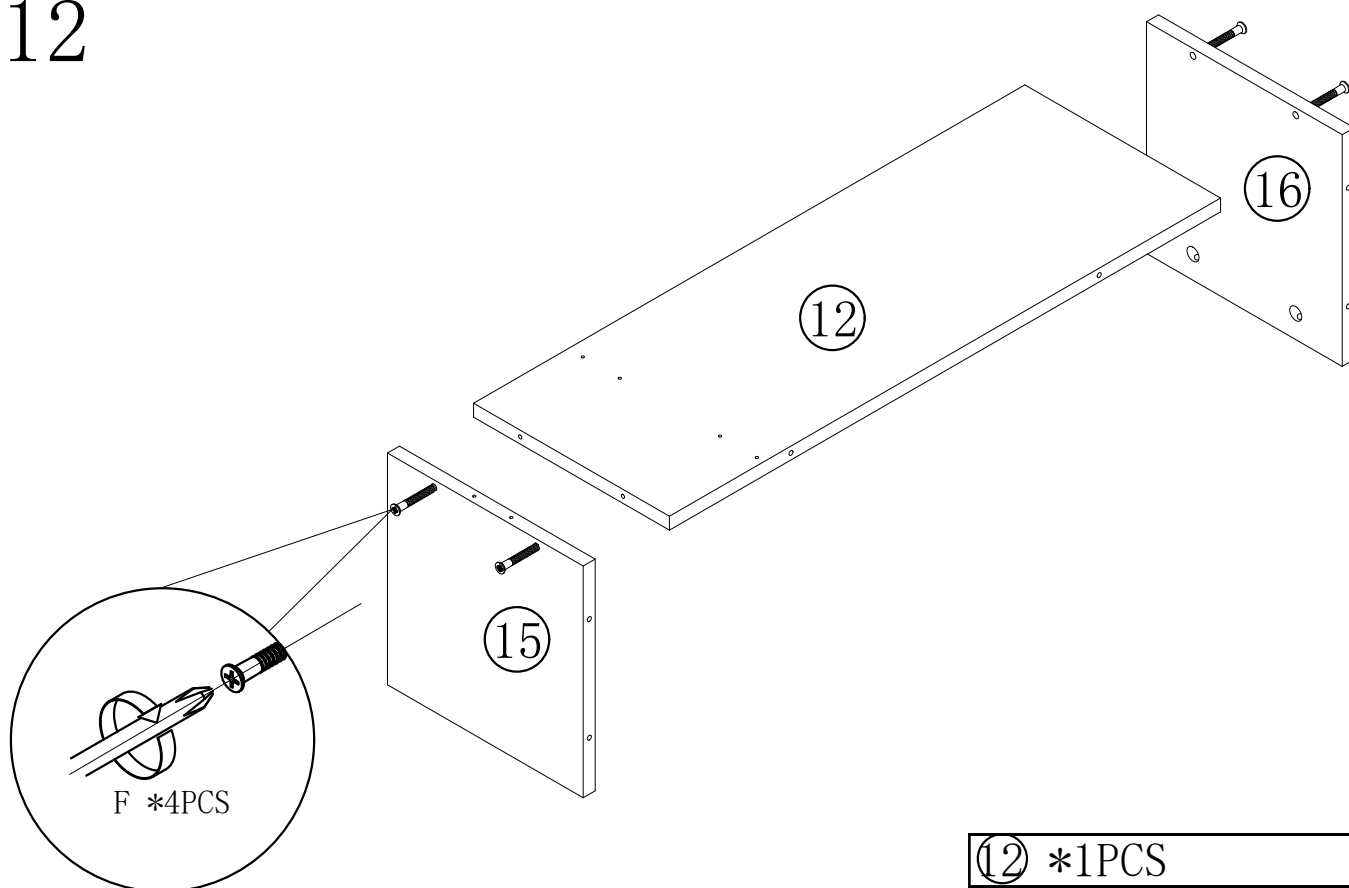
R * 8PCS

11



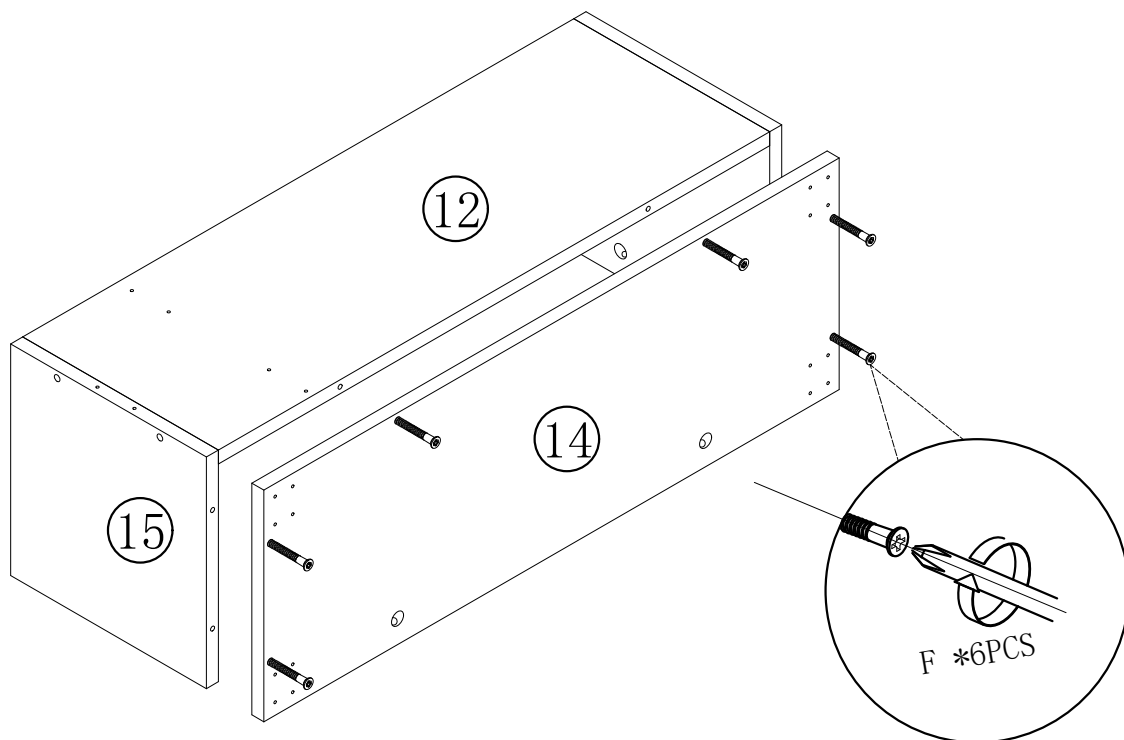
M*2PCS	
D*16PCS	$\phi 3.5 \times 14$

12



⑫ *1PCS	
⑮ *1PCS	⑯ *1PCS
F *4PCS	$\phi 7 \times 38$

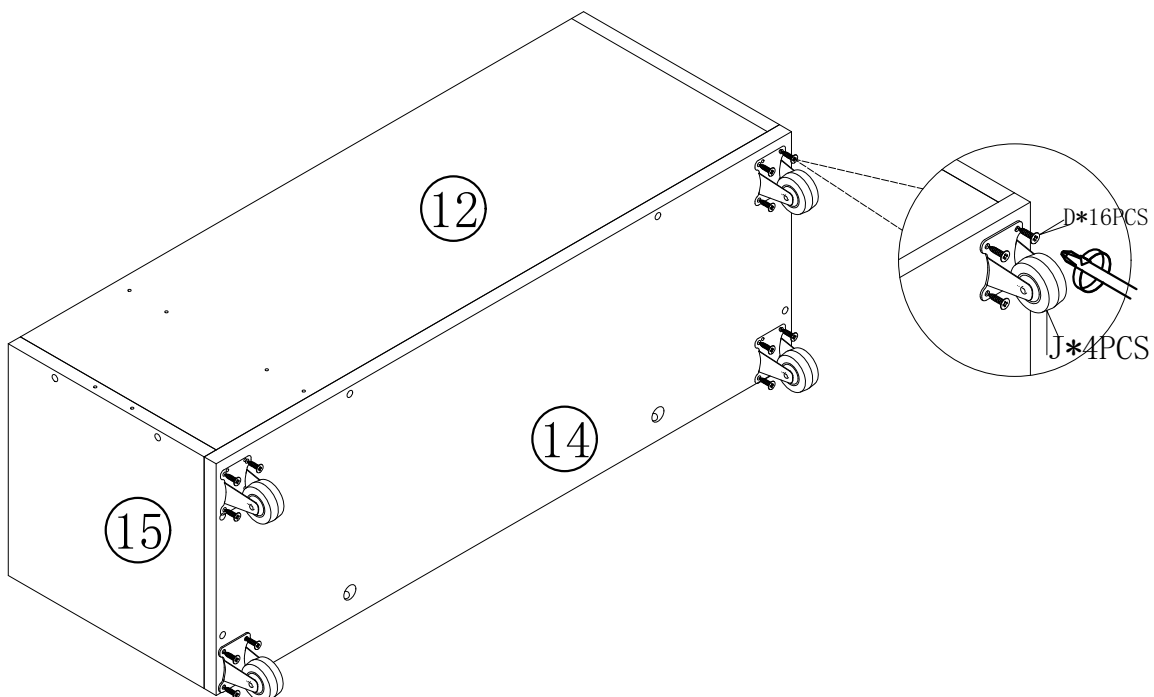
13



①④ *1PCS

F *6PCS  ϕ 7*38

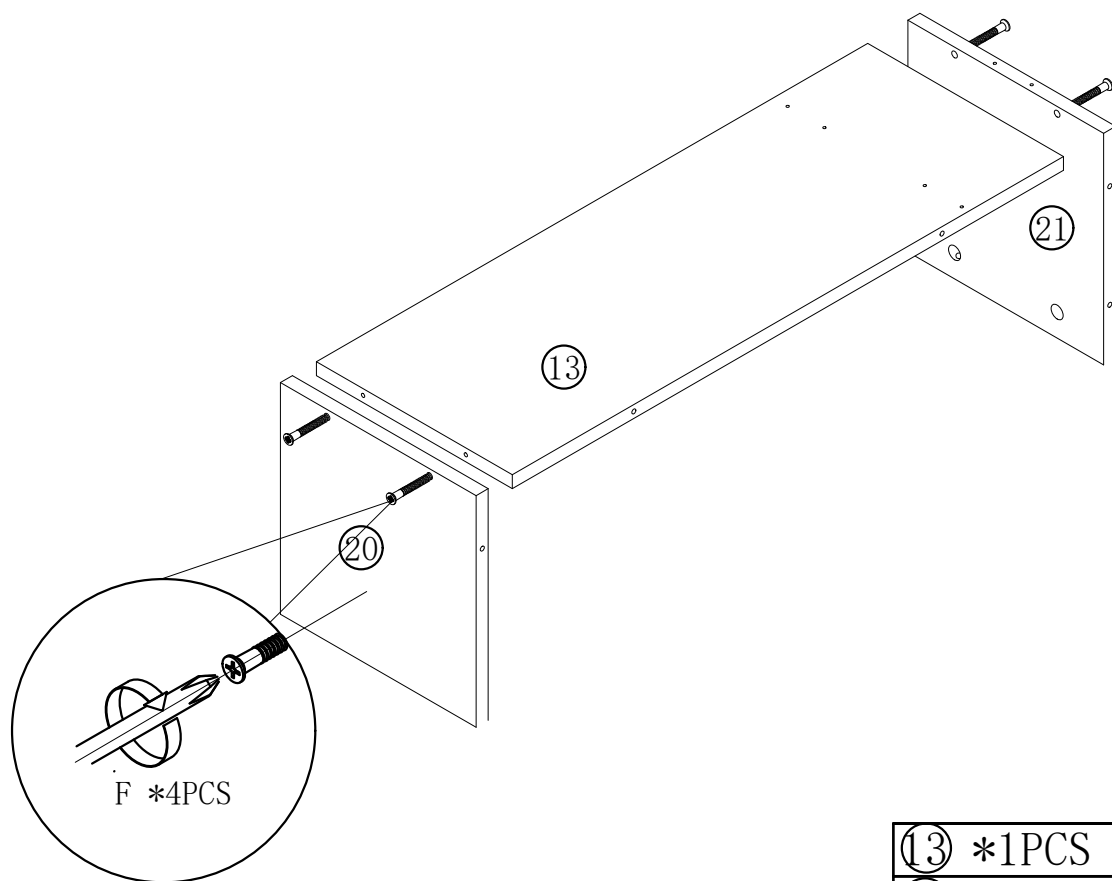
14



D*16PCS  ϕ 3.5*14

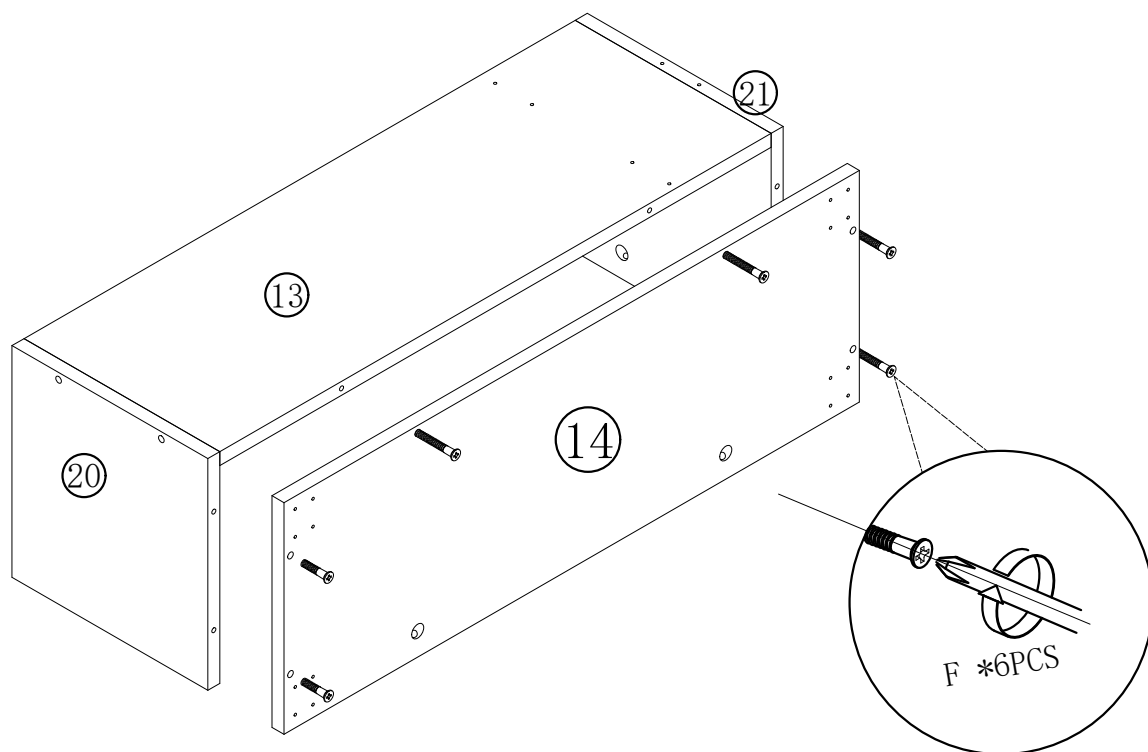
J*4PCS 

15



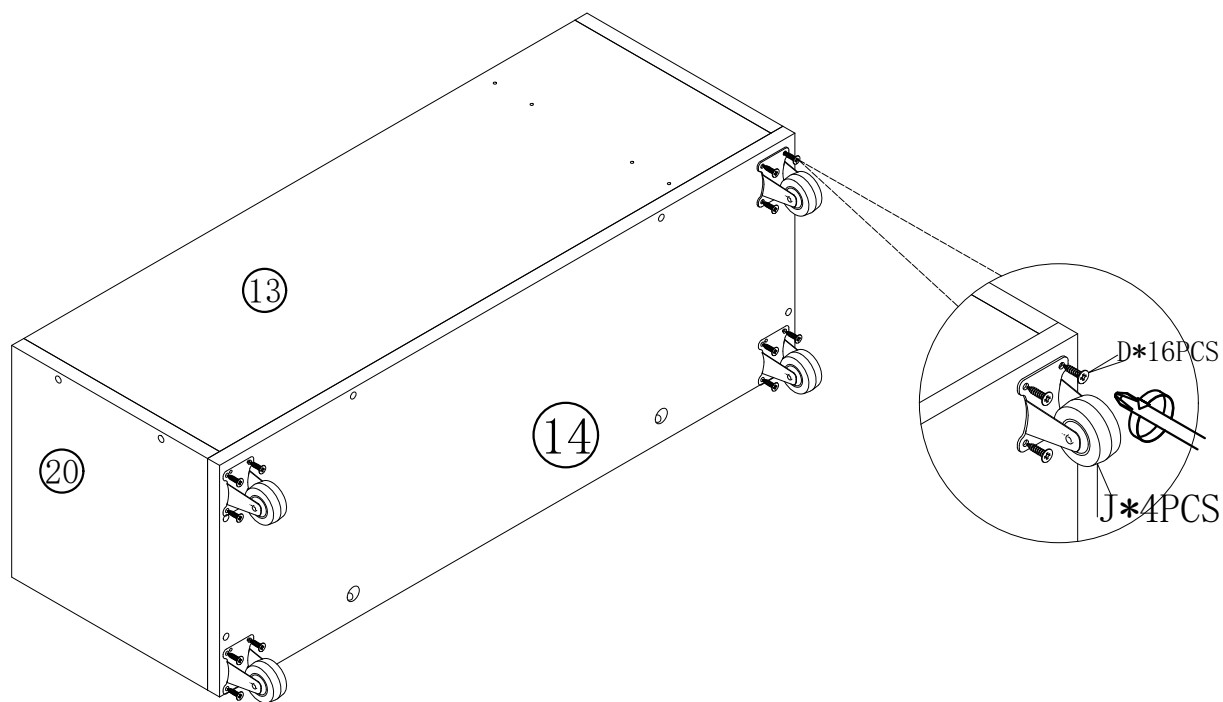
(13) *1PCS	
(20) *1PCS	(21) *1PCS
F *4PCS	 ϕ 7*38

16



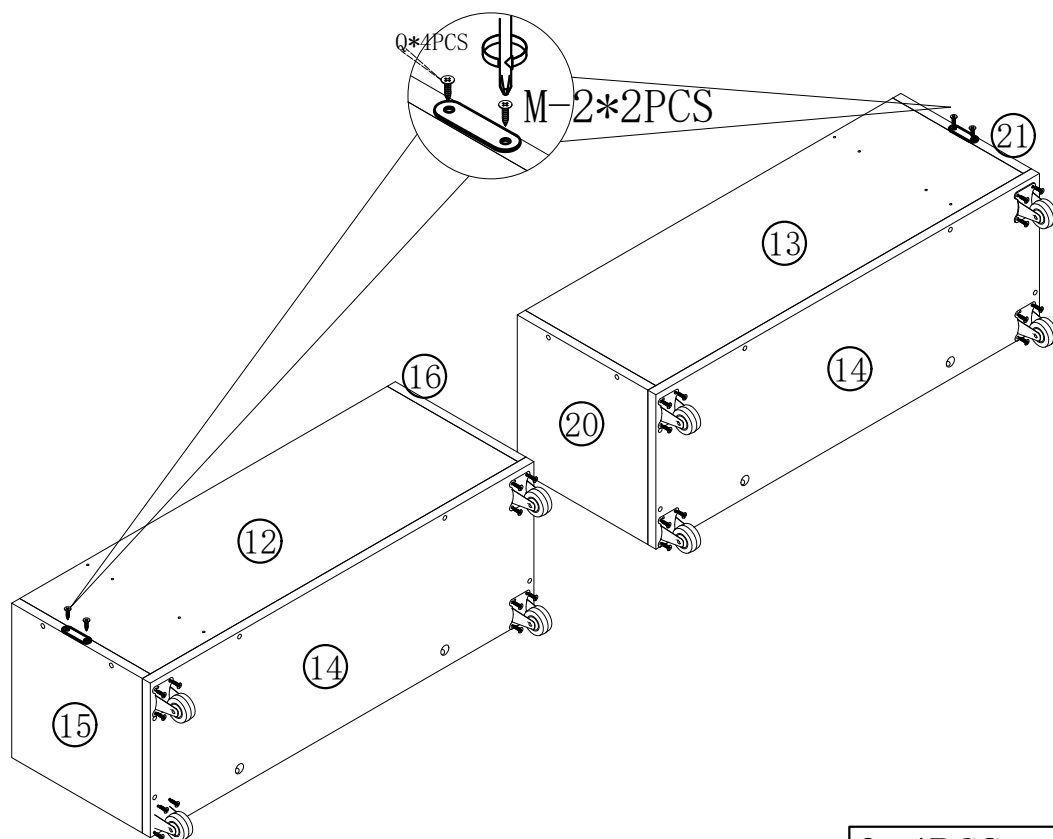
(14) *1PCS	
F *6PCS	 ϕ 6*38

17



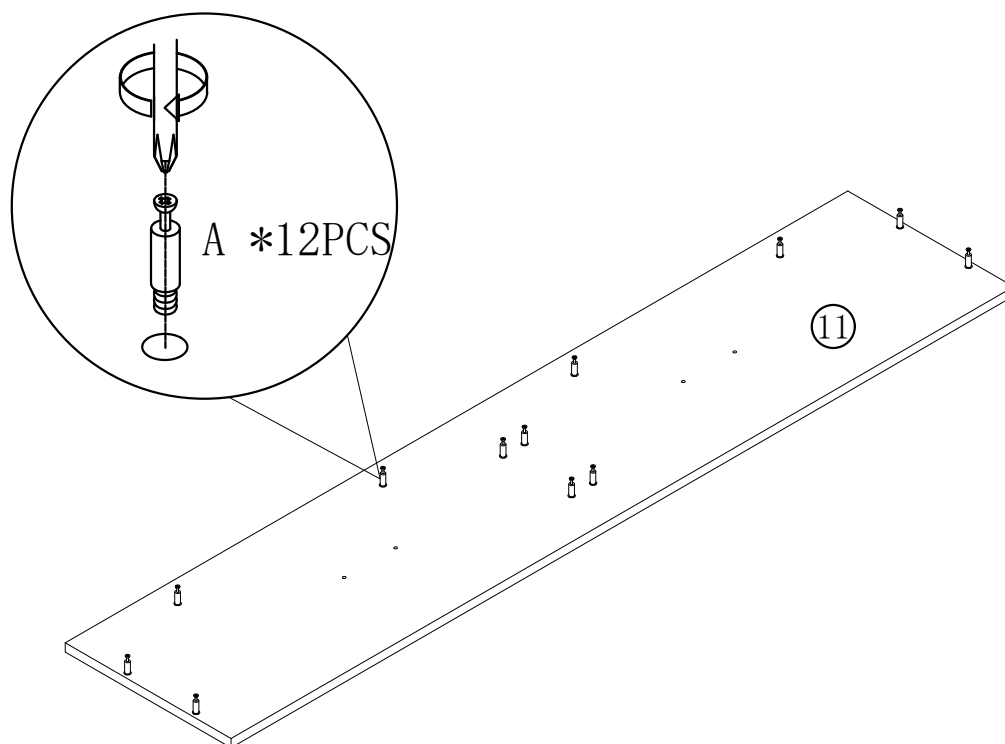
D*16PCS	🔩	Ø3.5*14
J*4PCS	🔩	

18



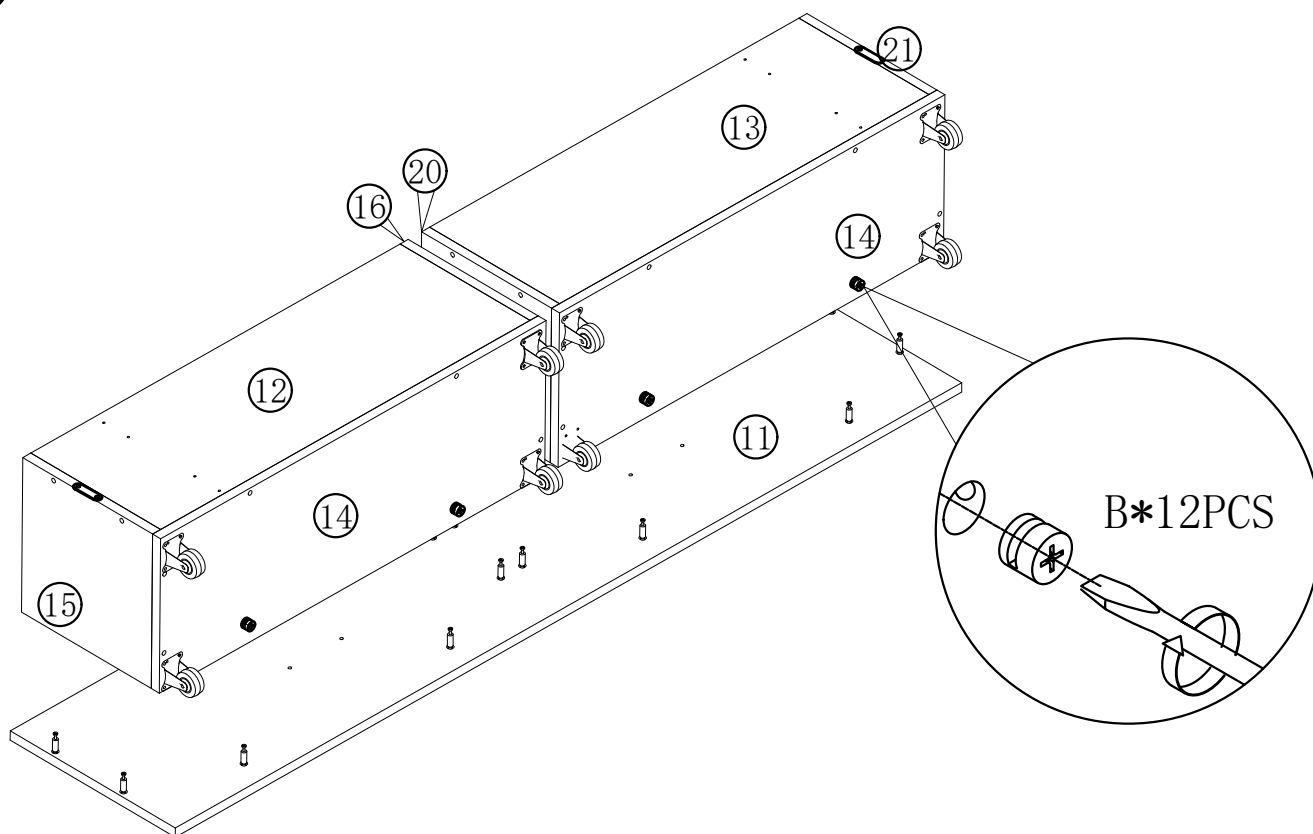
Q*4PCS	🔩	Ø3*14
M*2PCS	🔩	

19



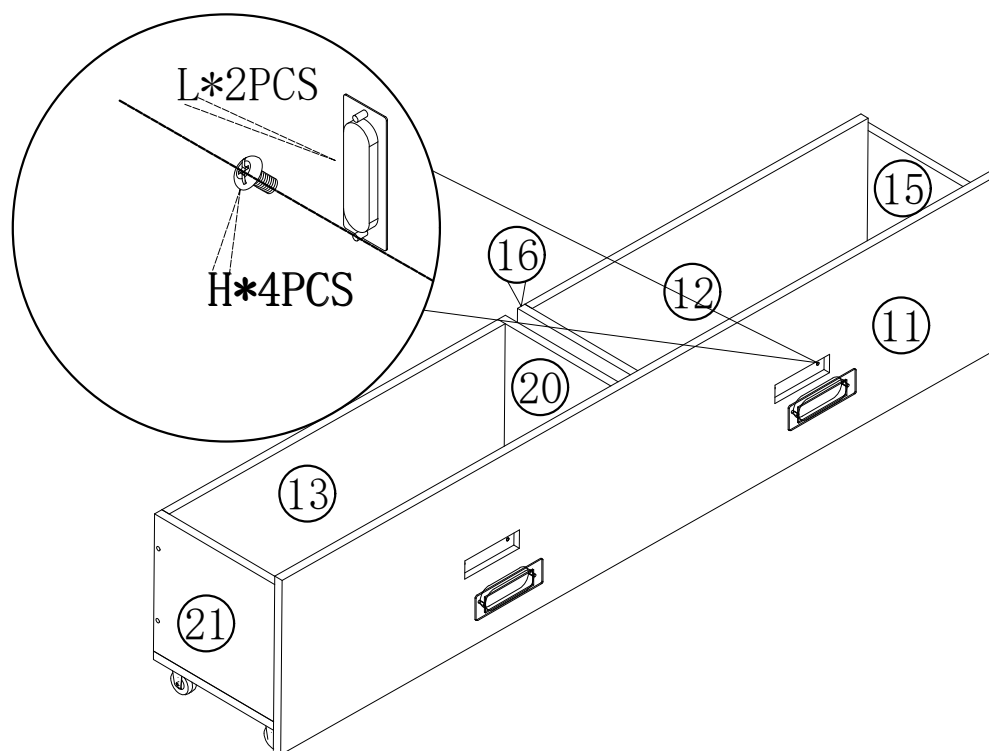
⑪ *1PCS
A*12PCS  $\phi 6.5 \times 28$

20



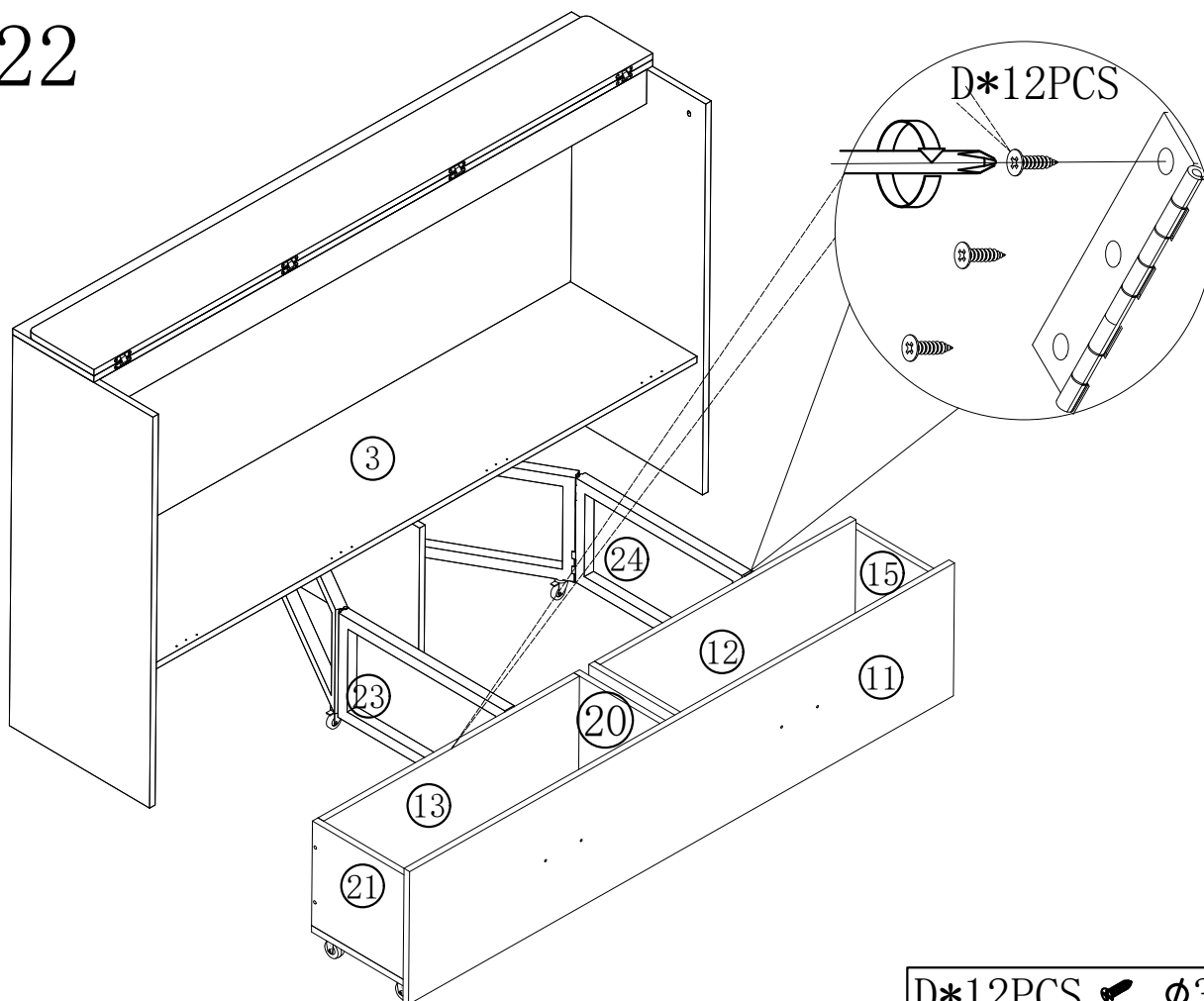
B *12PCS  $\phi 15 \times 10$

21



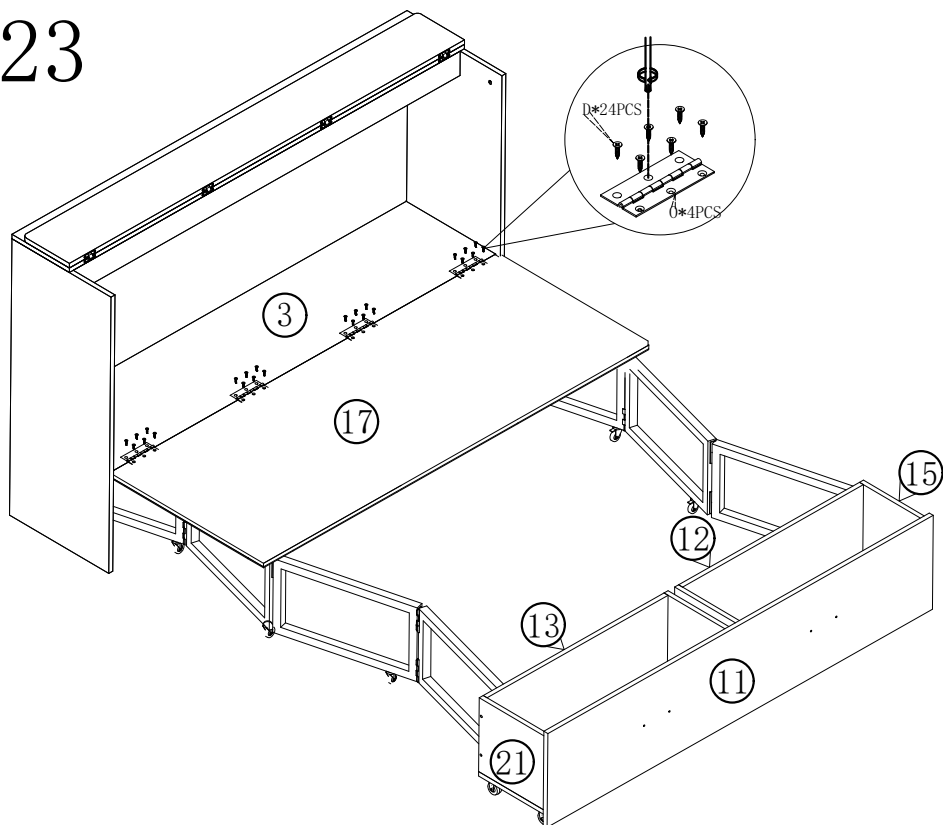
L*2PCS	
H*4PCS	$\phi 4*8\text{mm}$

22



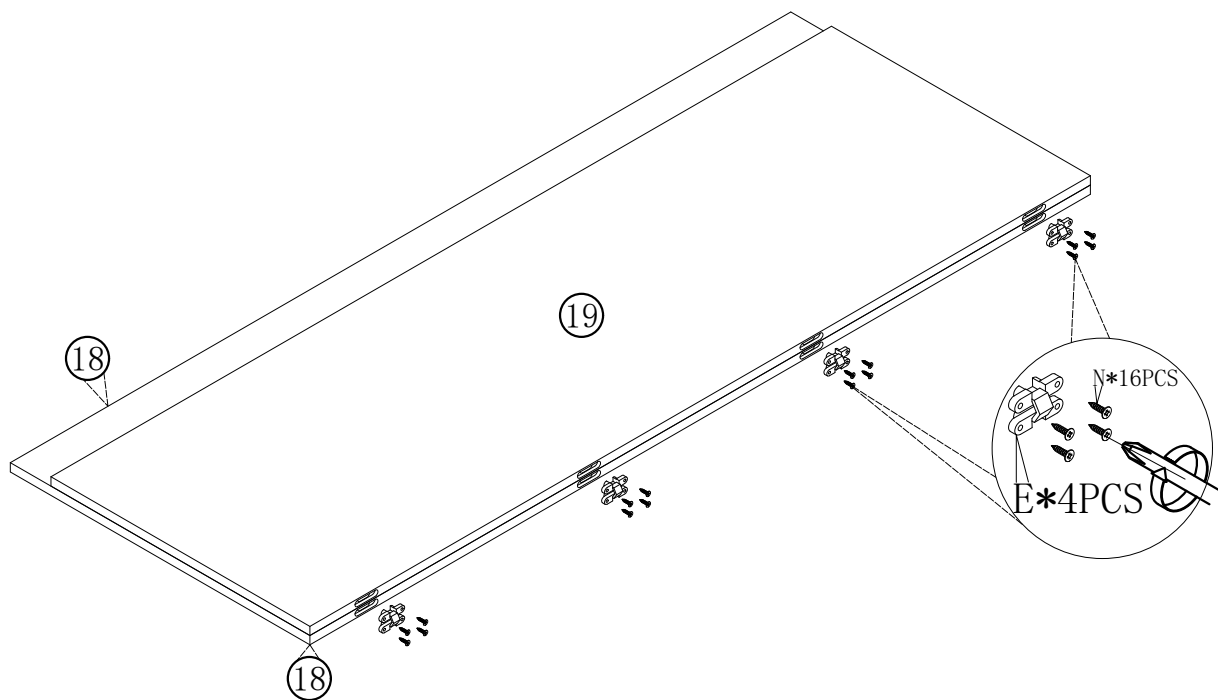
D*12PCS	$\phi 3.5*14$
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23



17	*1PCS
D*24PCS	🔩 $\phi 3.5 \times 14$
O*4PCS	

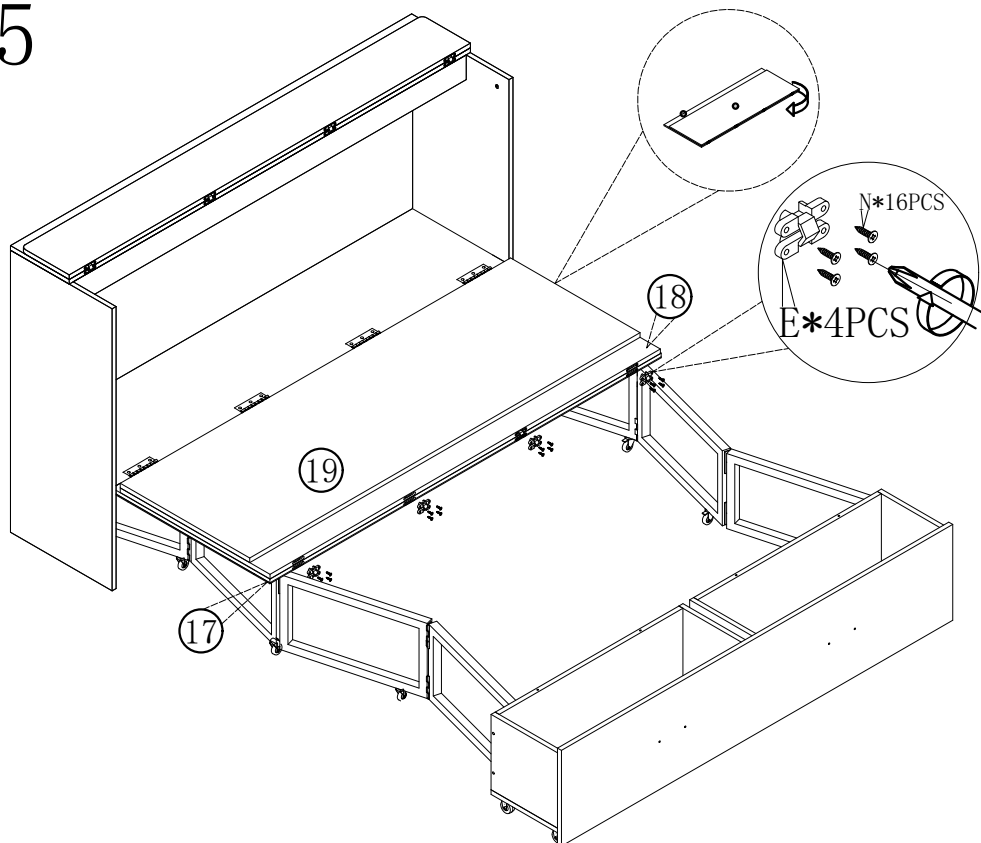
24



18	*1PCS	19	*1PCS
E*4PCS		43*22	
N*16PCS	🔩 $\phi 3 \times 20$		

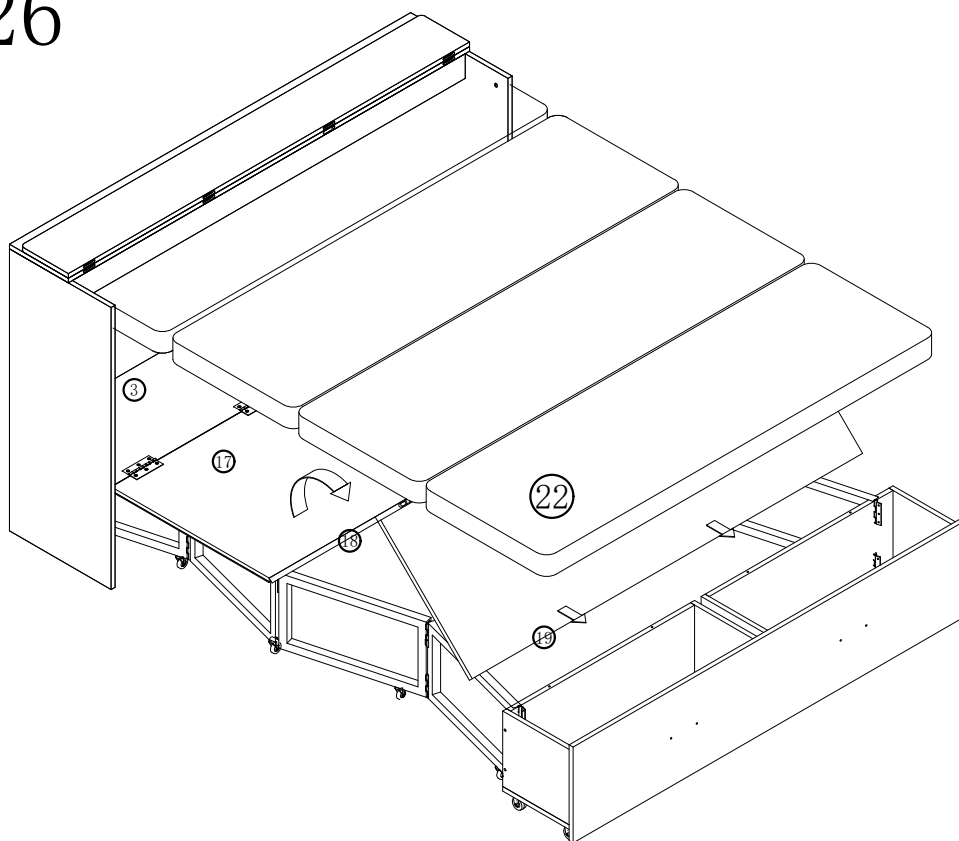
P16/P18

25



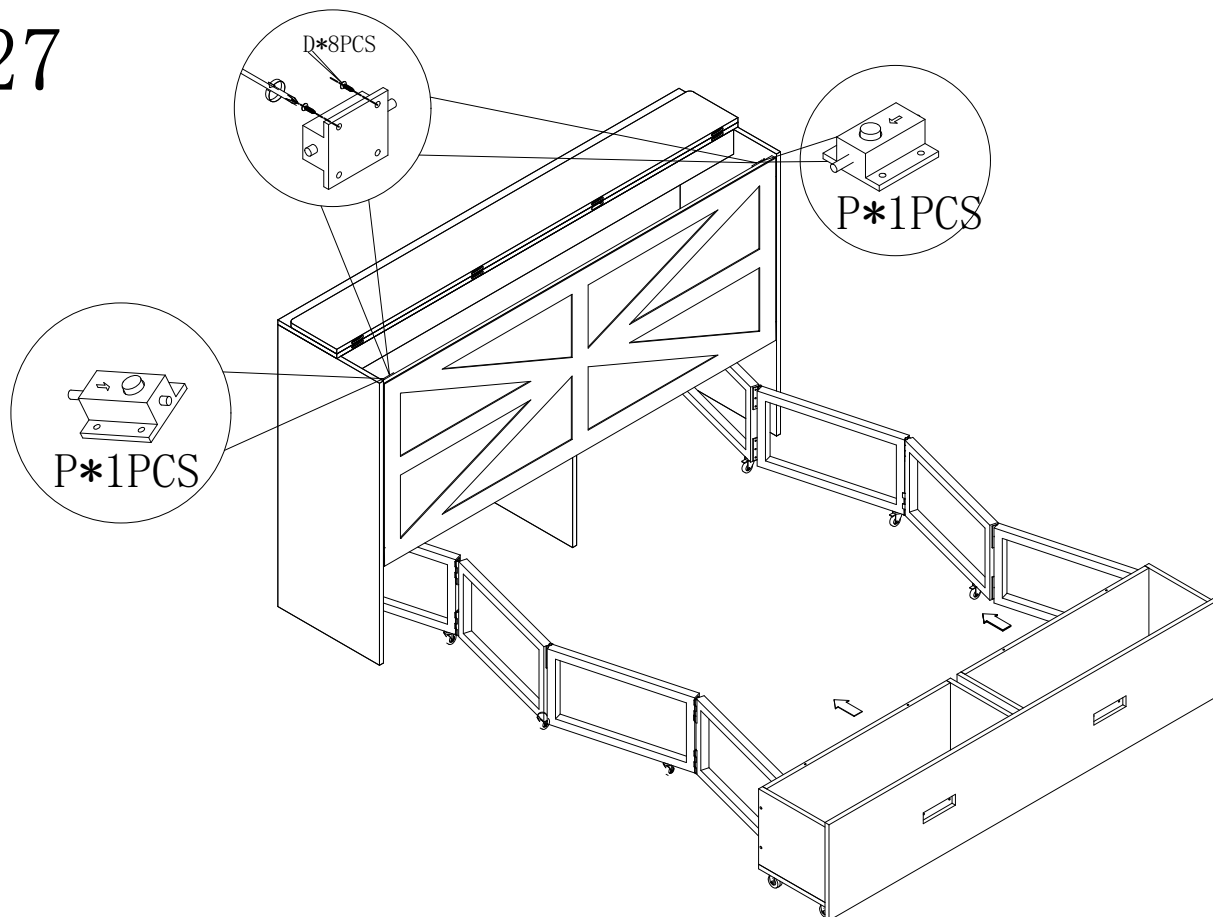
E*4PCS		43*22
N*16PCS		φ3*30

26



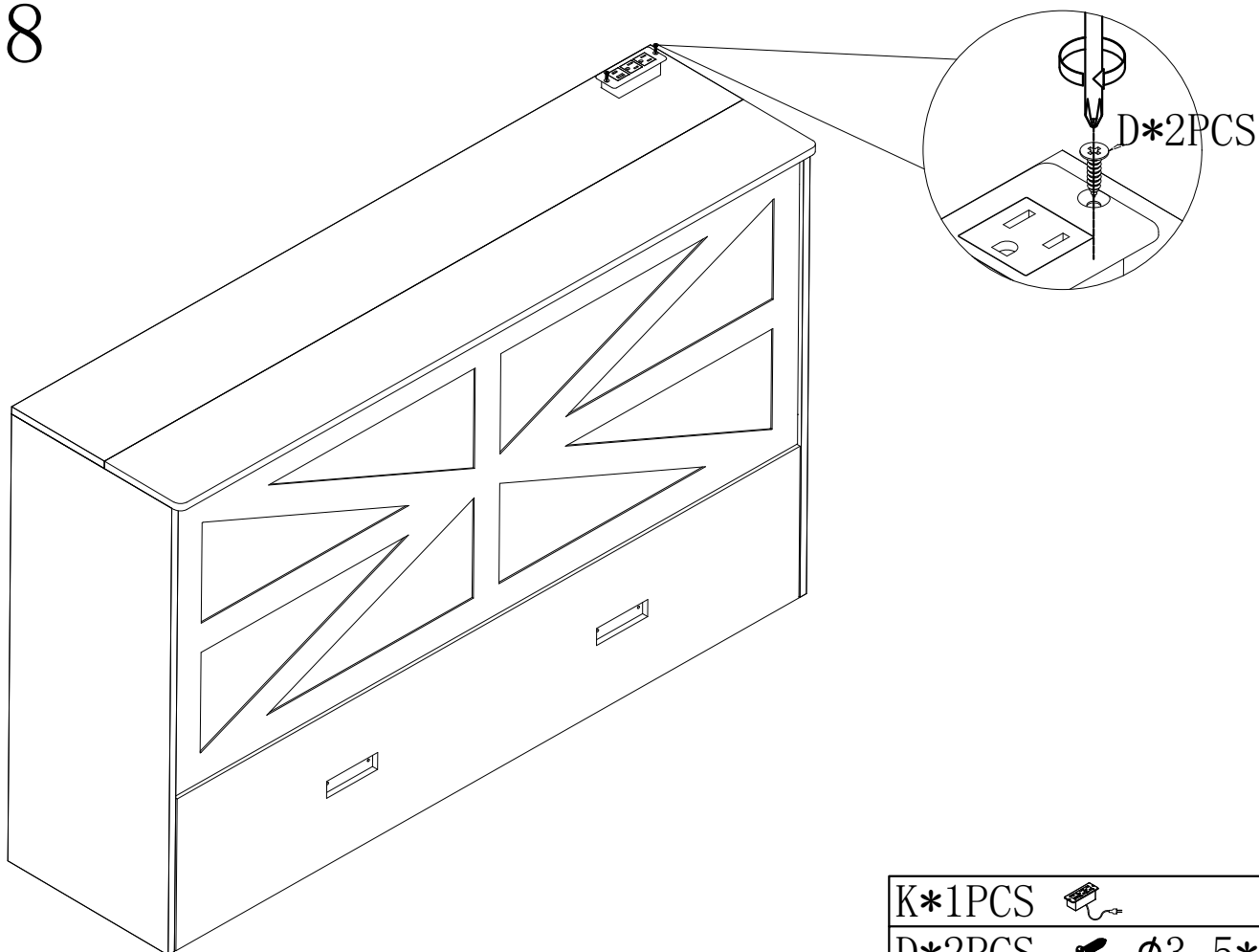
(22) X1PC	
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27



P*2PCS	
D*8PCS	 $\phi 3.5 \times 14$

28



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

P18/P18