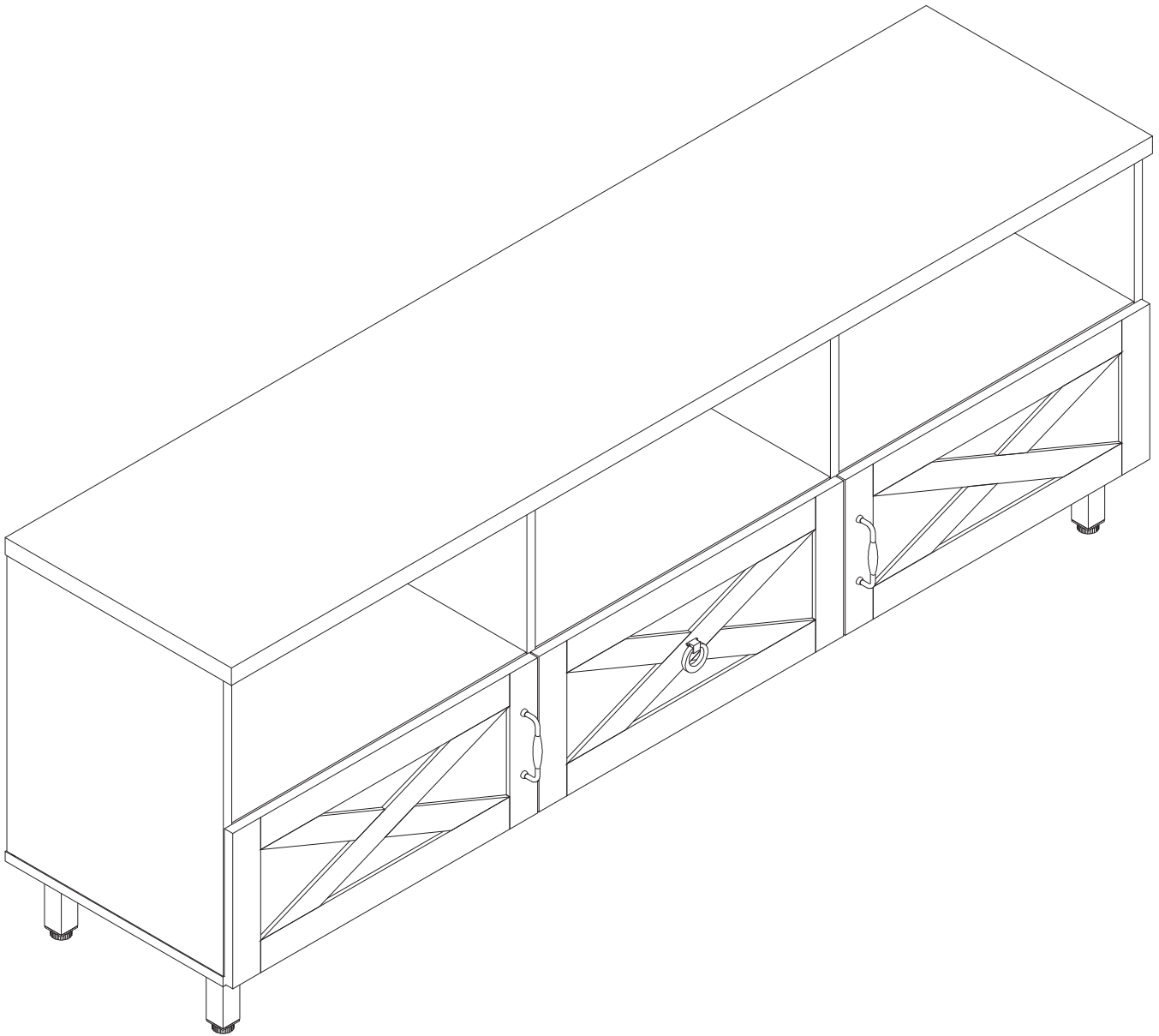


# DGYX-V1

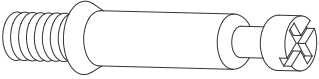
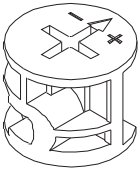
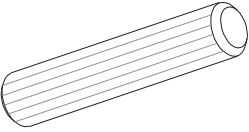


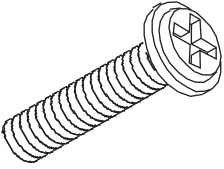
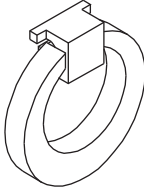
FTLFTS-0008  
FTLFTS-6007


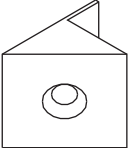
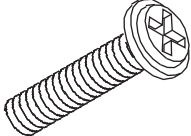
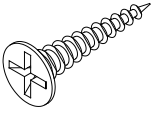

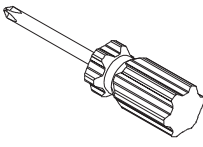




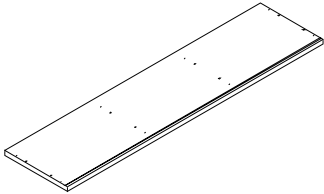
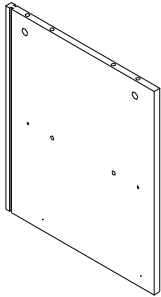
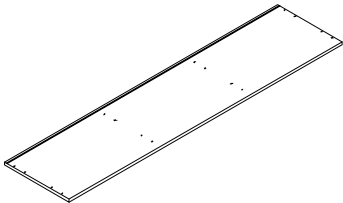
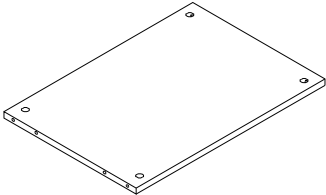
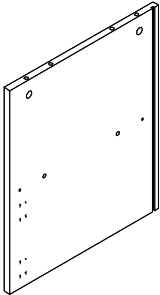
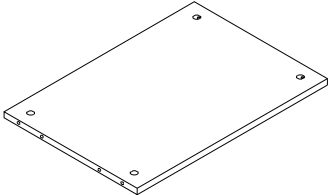
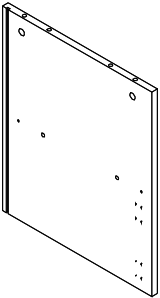
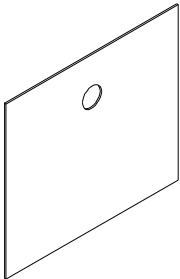
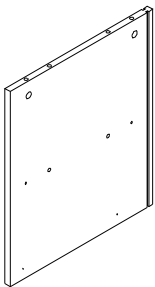
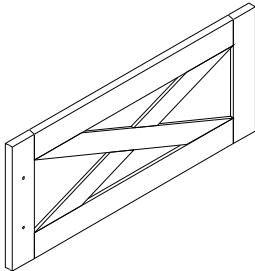
TV STAND

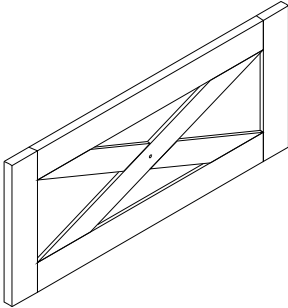
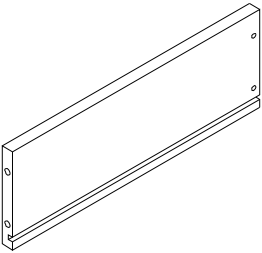
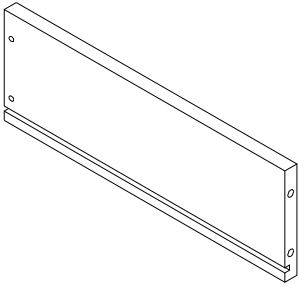
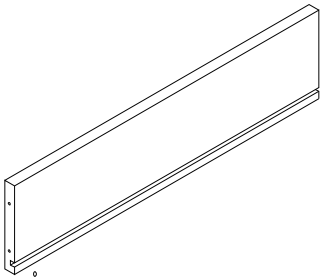
Notice:

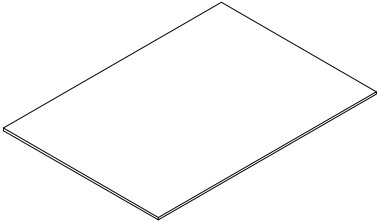
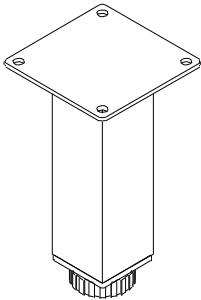
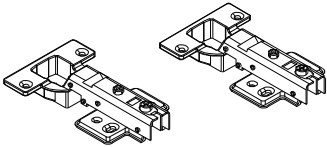
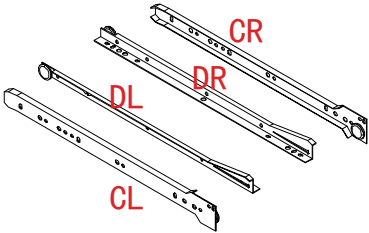
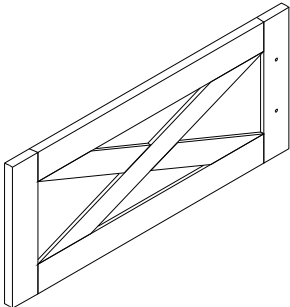
1. Follow the installation instructions. Please confirm all accessories are preset before installation.
2. Do not fully tighten screws during initial assembly. Gently adjust the board to make them level. Only tighten after all pieces are correctly assembled.
3. If you encounter any problems during installation, refer to two solutions: Follow the installation video tutorial on the Amazon product page or contact our customer service.

Item no.	Reference Image	Qty.
(A)	 $\Phi 6 \times 35$	$\times 24$
(B)	 $\Phi 15 \times 12$	$\times 24$
(C)	 $\Phi 8 \times 30$	$\times 28$
(D)	 $\Phi 3.5 \times 14$	$\times 48$
(E)	 $\Phi 6 \times 48$	$\times 8$
(F)	 $M4 \times 18$	$\times 4$
(G)		$\times 1$

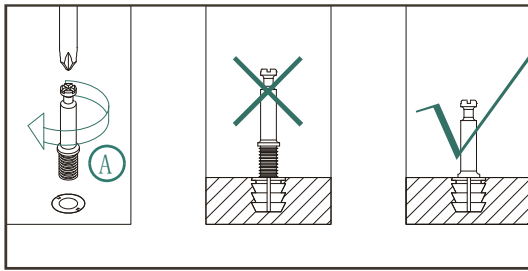
Item no.	Reference Image	Qty.
(H)		$\times 2$
(I)		$\times 12$
(J)	 $M4 \times 13$	$\times 1$
(K)	 $M3 \times 16$	$\times 12$
(M)	 $\Phi 4 \times 28$	$\times 4$
(L)		$\times 1$
(O)	 $M4$	$\times 1$
(P)	 $\Phi 3.5 \times 12$	$\times 10$

Item no.	Reference Image	Qty.	Item no.	Reference Image	Qty.
1		×1	6		×1
2		×1	7		×2
3		×1	8		×1
4		×1	9		×3
5		×1	10		×1

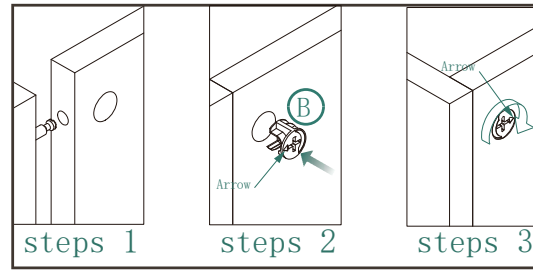
Item no.	Reference Image	Qty.
11		×1
12		×1
13		×1
14		×1

Item no.	Reference Image	Qty.
15		×1
16		×6
17		×4
18		×1
19		×1





Tighten Ⓐ clockwise until all of their threads are engaged.

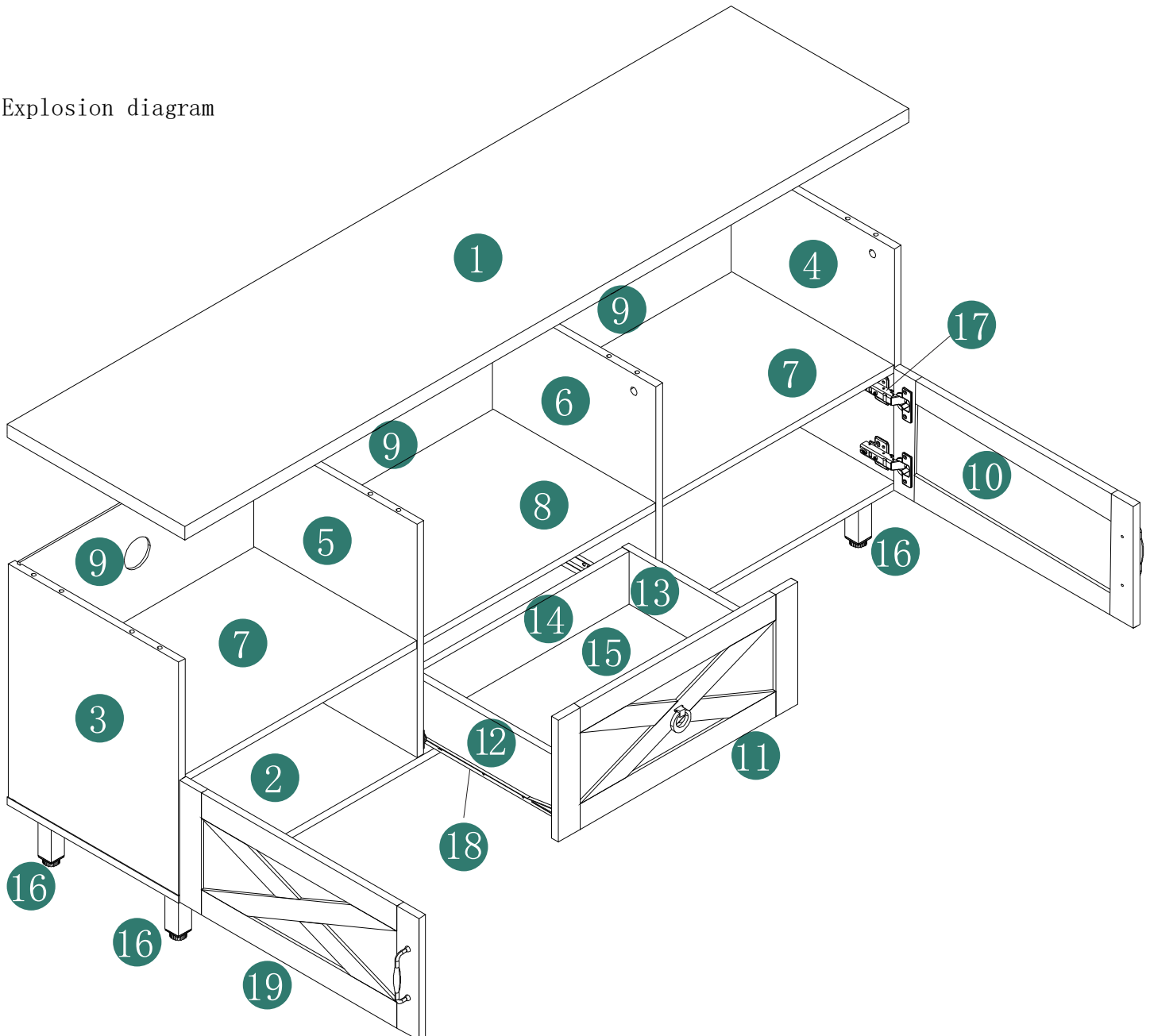


Step 1/2/3

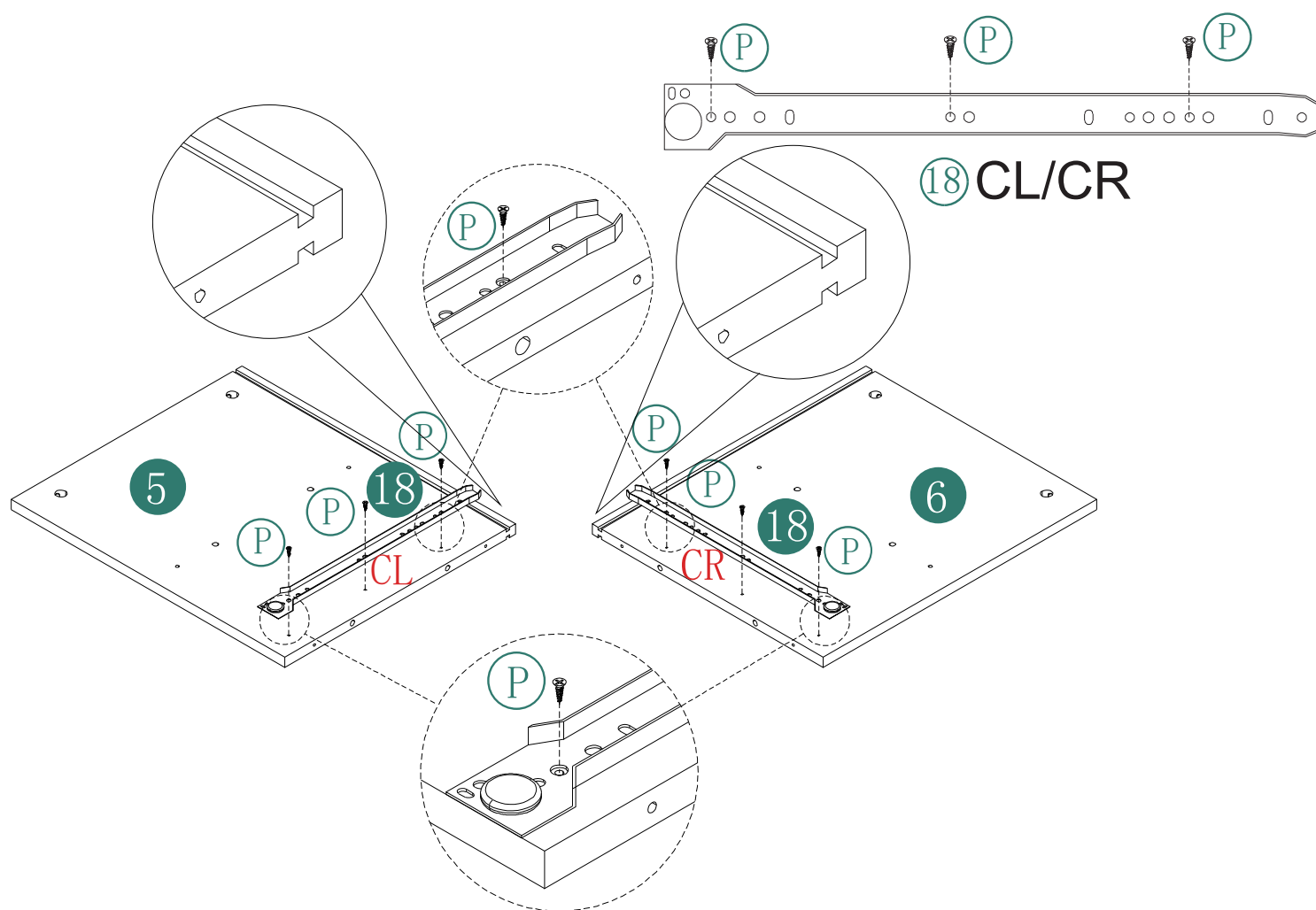
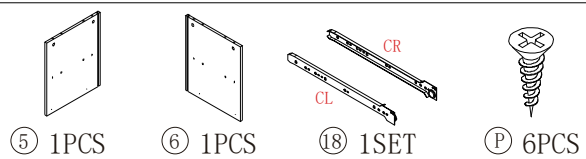
Arrow

The two plates fit vertically, place Ⓑ and match their holes with Ⓑ, then tighten Ⓑ clockwise.

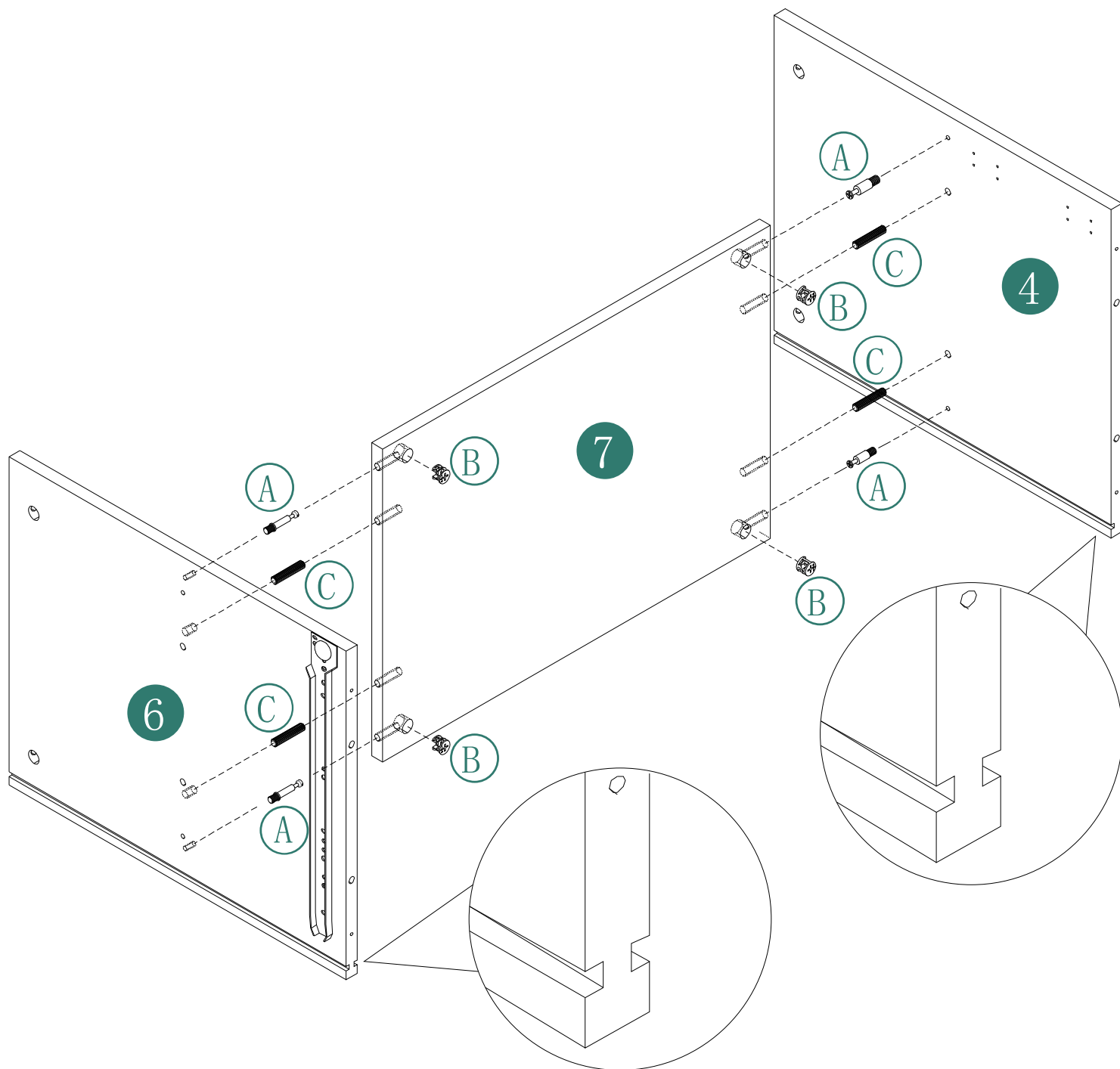
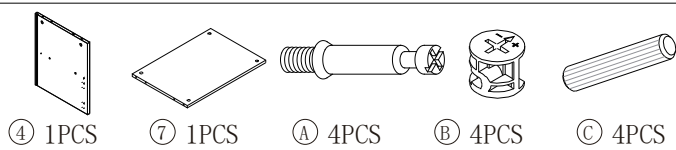
Explosion diagram



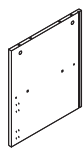
# 1



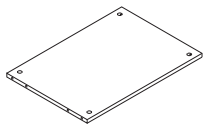
2



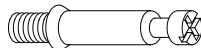
3



③ 1PCS



⑦ 1PCS



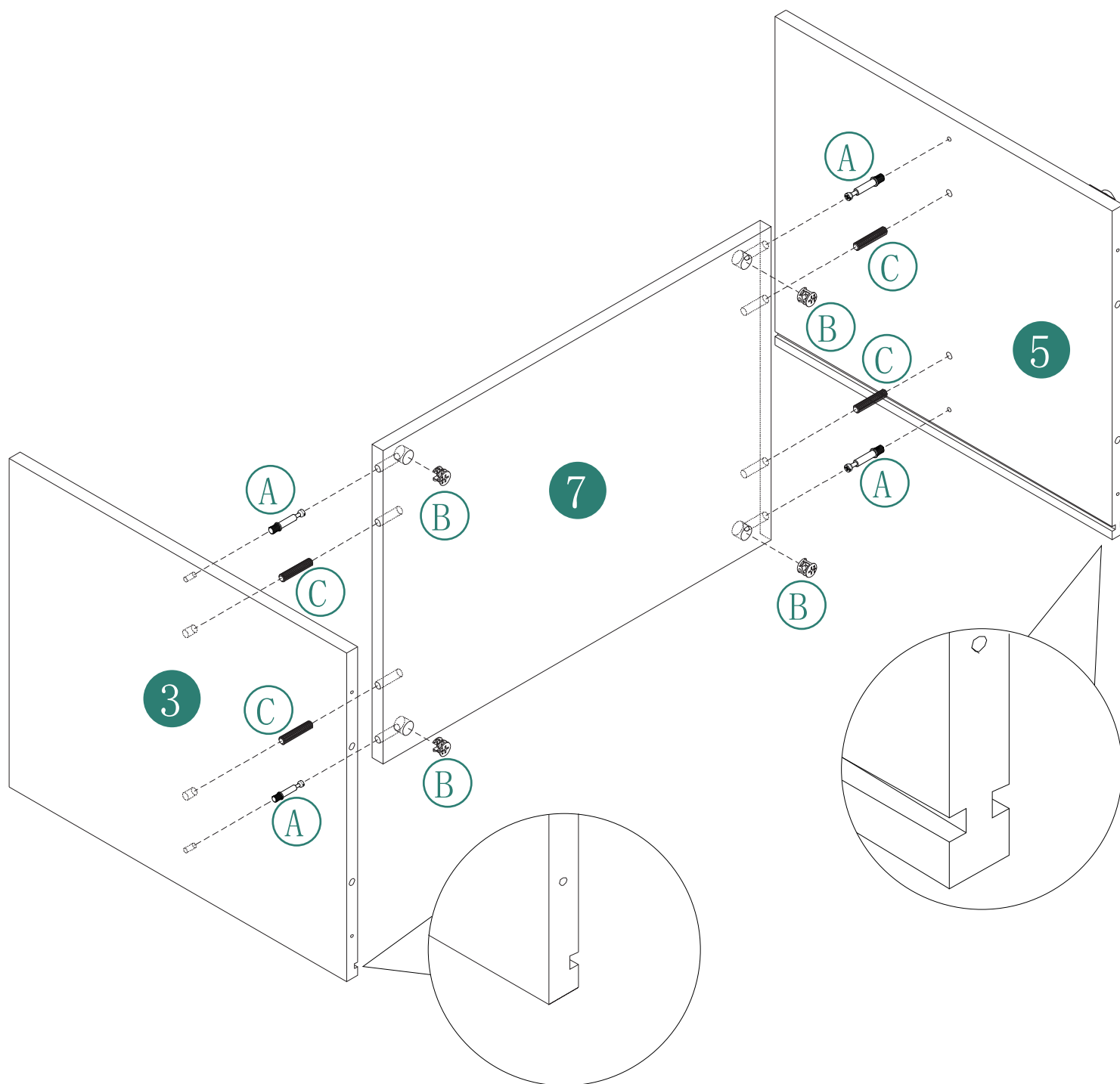
Ⓐ 4PCS



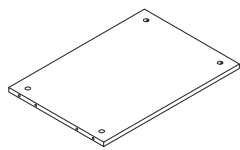
Ⓑ 4PCS



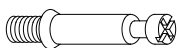
Ⓒ 4PCS



# 4



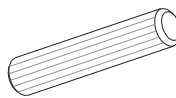
⑧ 1PCS



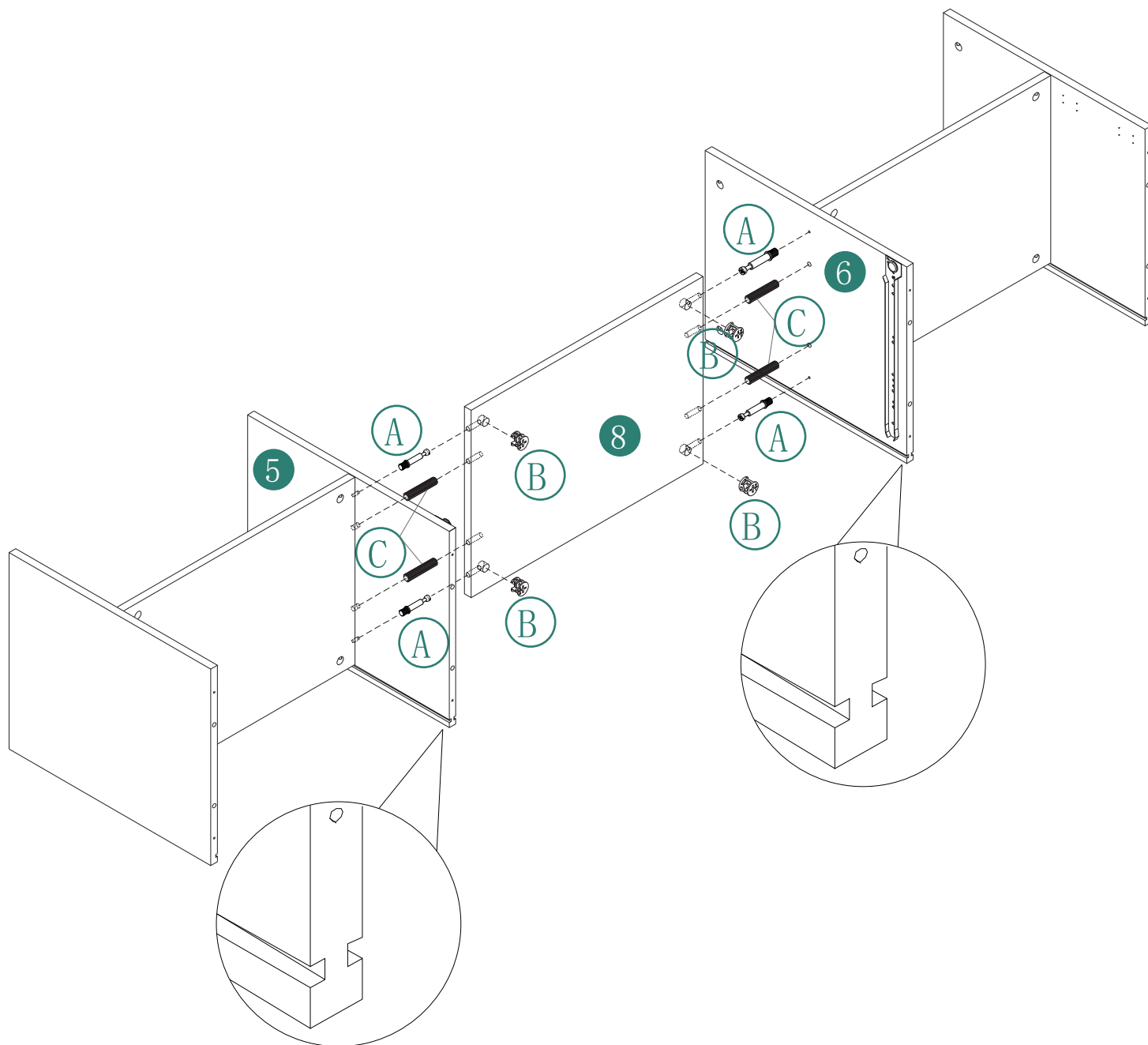
Ⓐ 4PCS



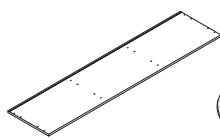
Ⓑ 4PCS



Ⓒ 4PCS



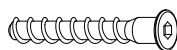
# 5



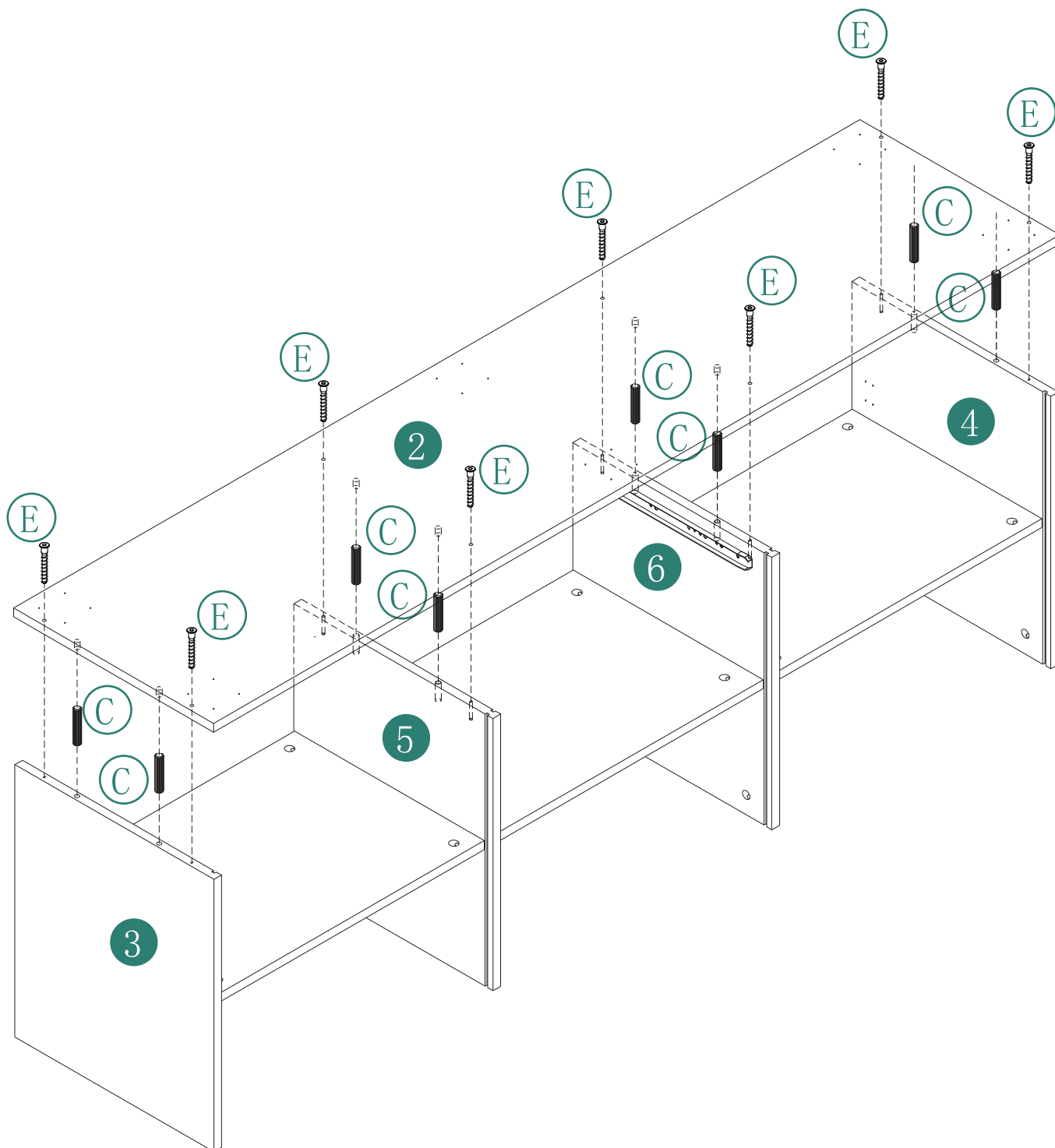
② 1PCS



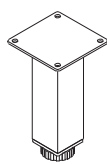
Ⓒ 8PCS



Ⓔ 8PCS



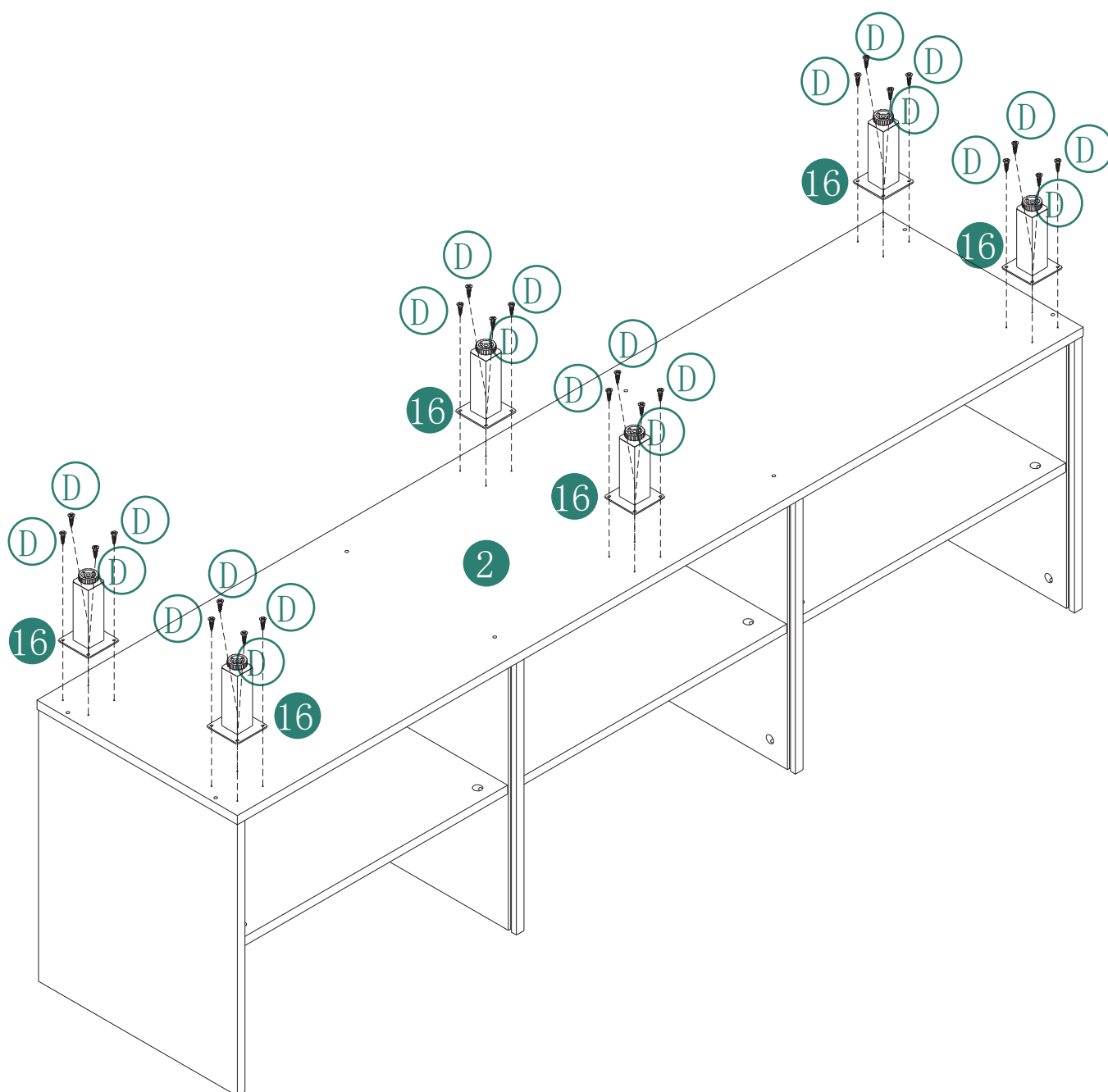
6

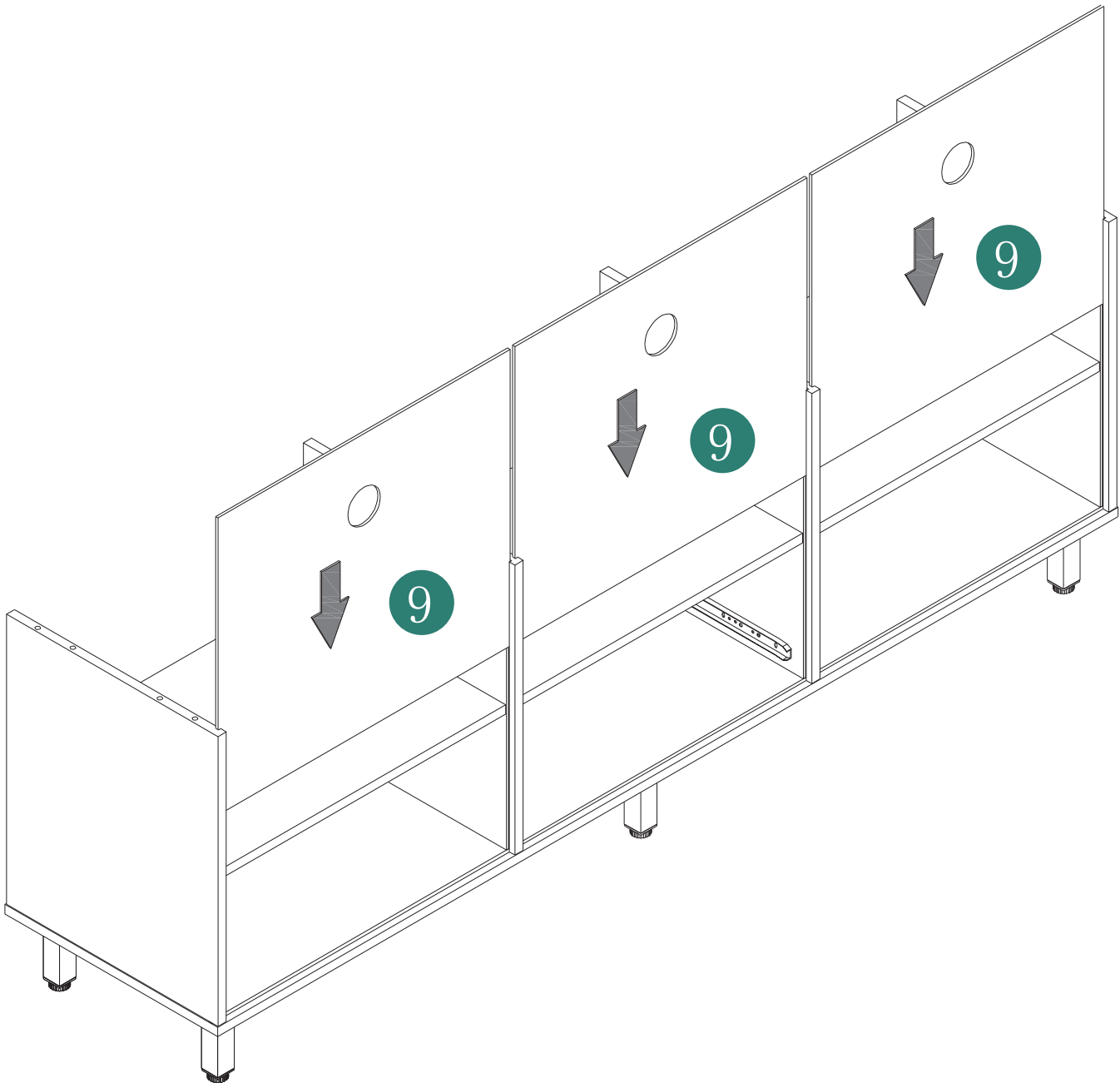
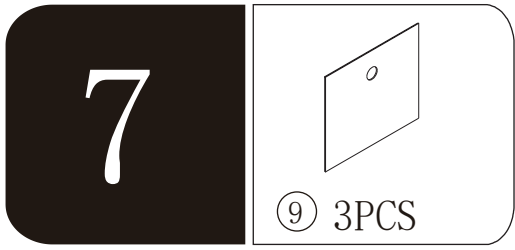


①⑥ 6PCS



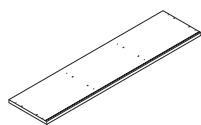
①② 24PCS



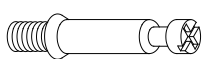




# 8



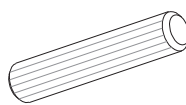
① 1PCS



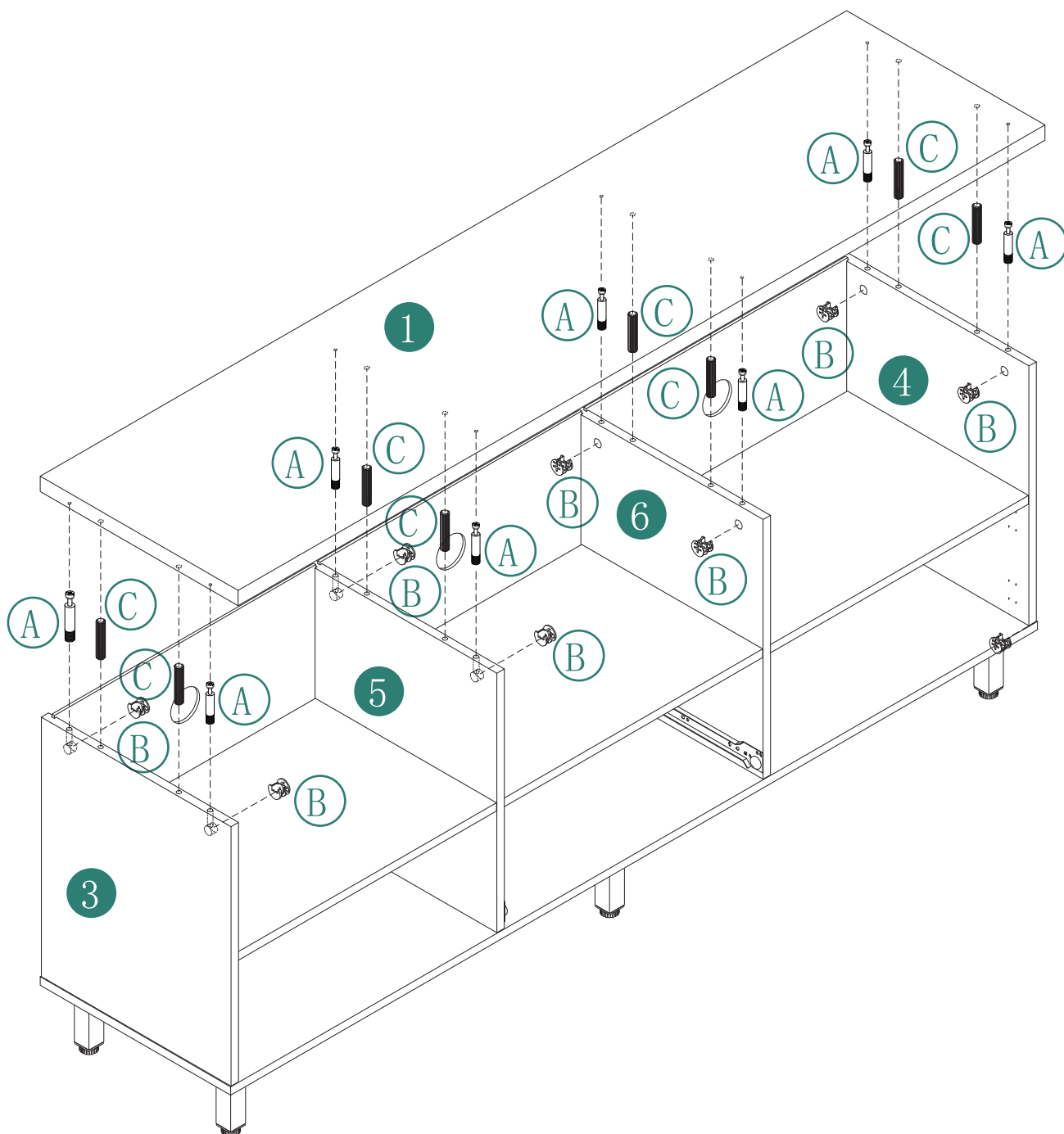
Ⓐ 8PCS



Ⓑ 8PCS



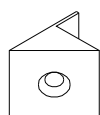
Ⓒ 8PCS



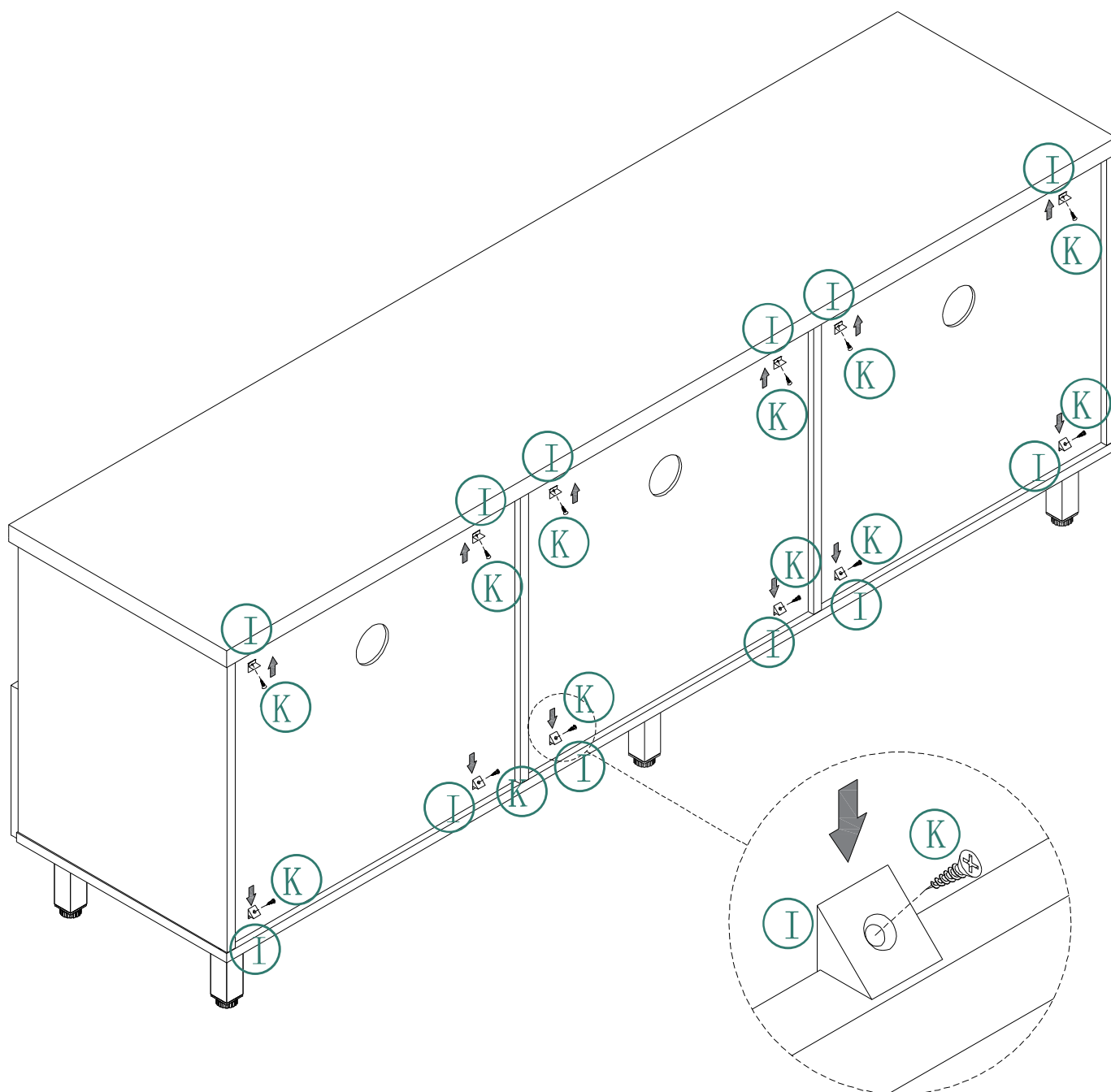
9



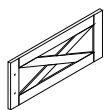
Ⓚ 12PCS



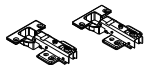
Ⓢ 12PCS



# 10



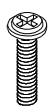
⑩ 1PCS



⑪ 4PCS



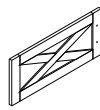
⑫ 8PCS



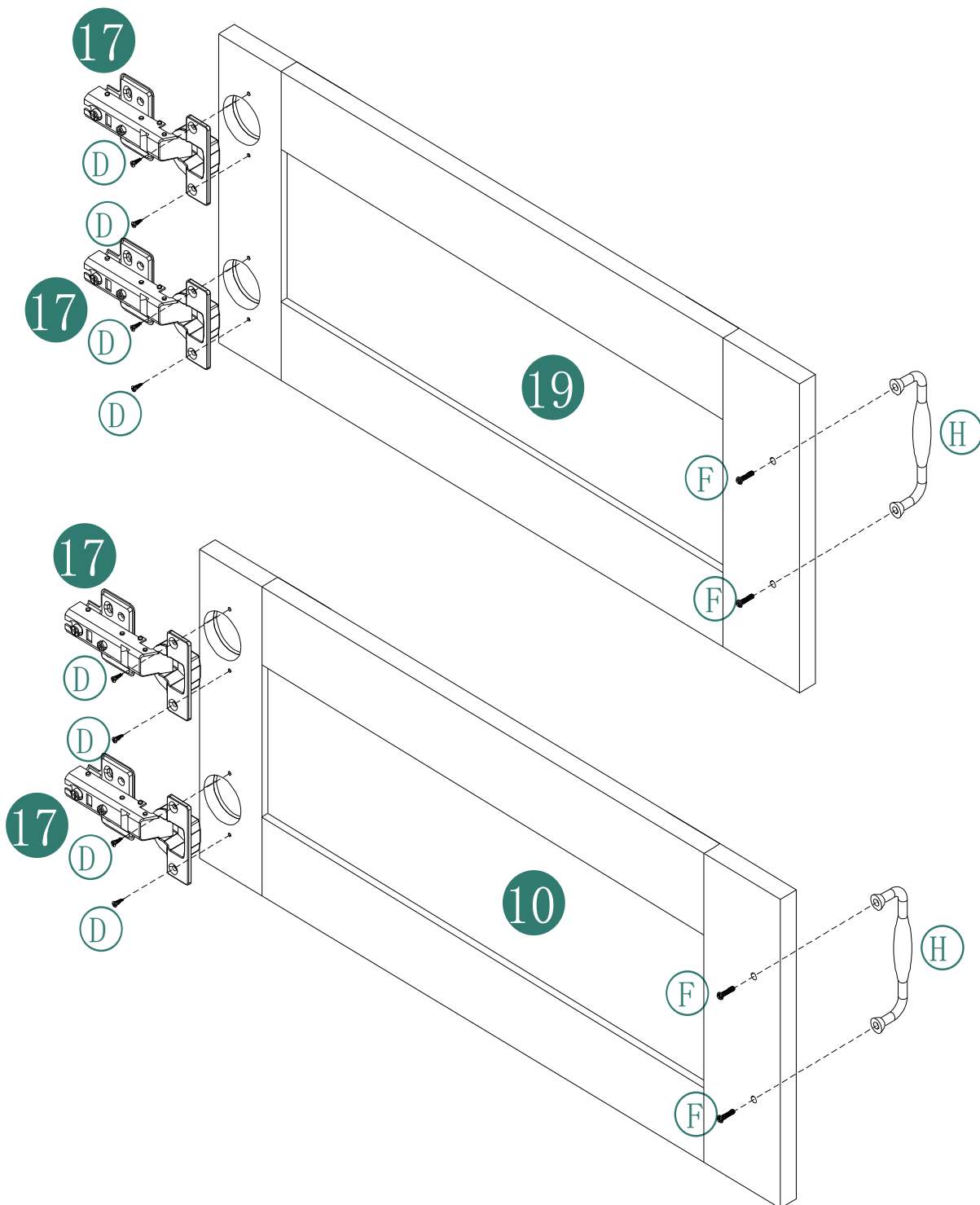
⑬ 4PCS



⑭ 2PCS



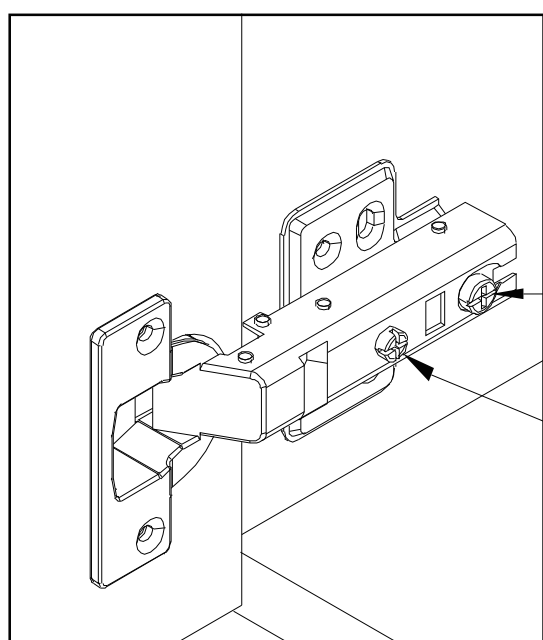
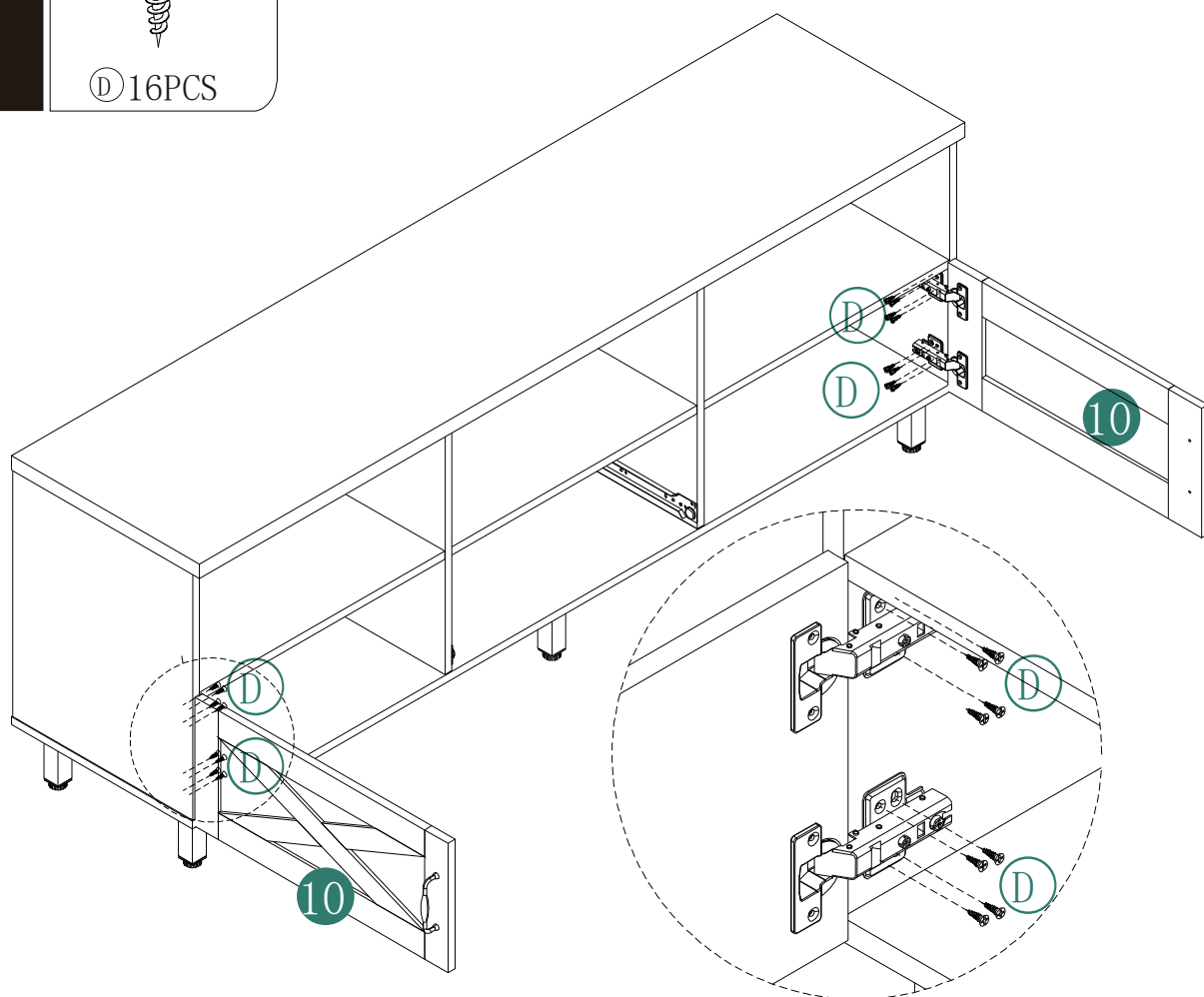
⑮ 1PCS



# 11



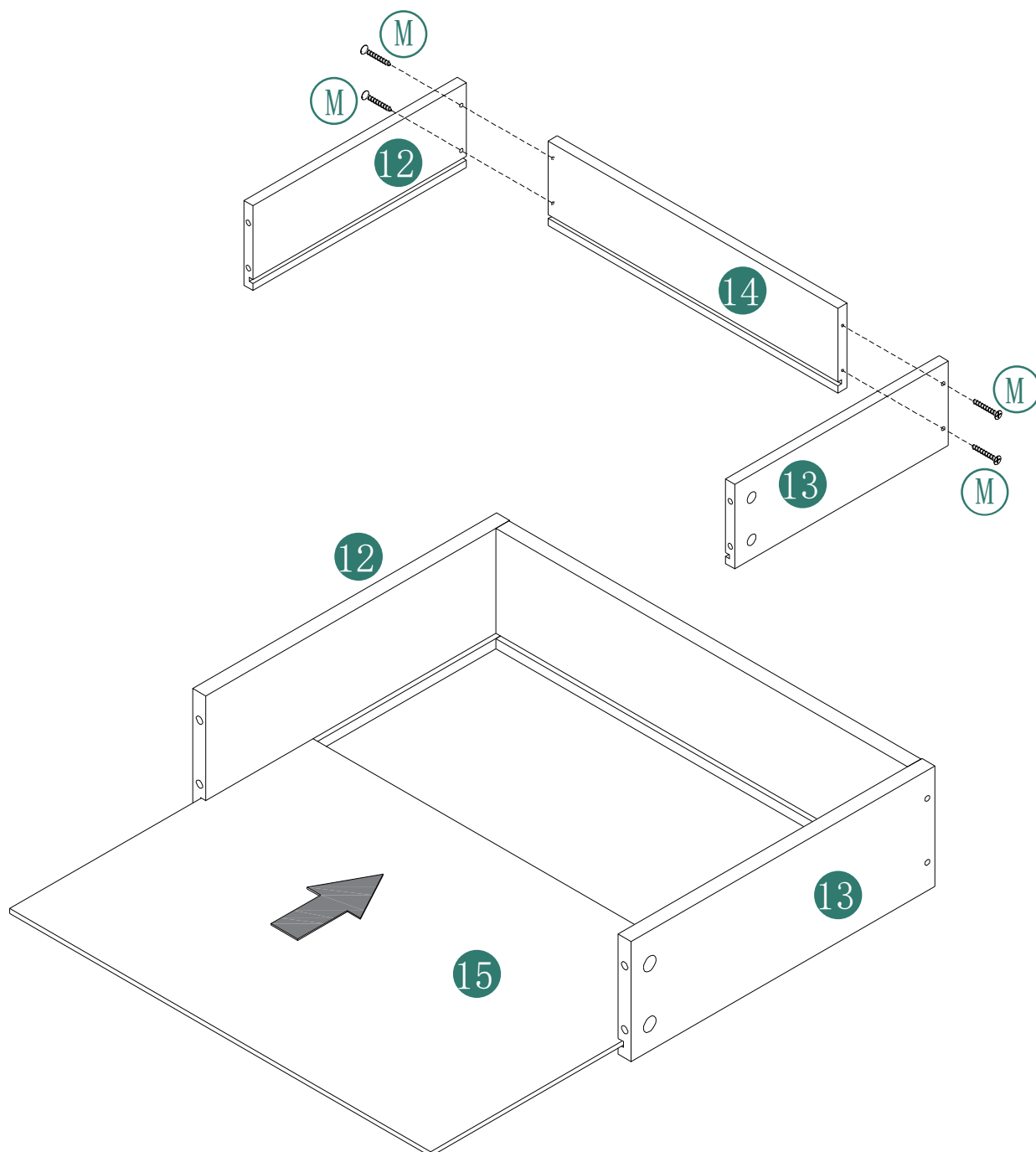
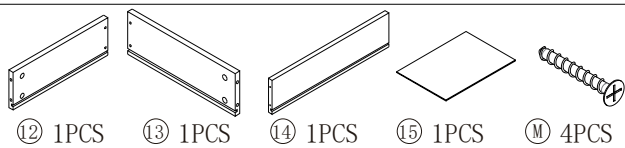
① 16PCS



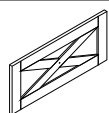
For moving doors forwards/backwards

For narrowing/widening doors horizontal spacing

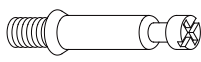
# 12



# 13



⑪ 1PCS



Ⓐ 4PCS



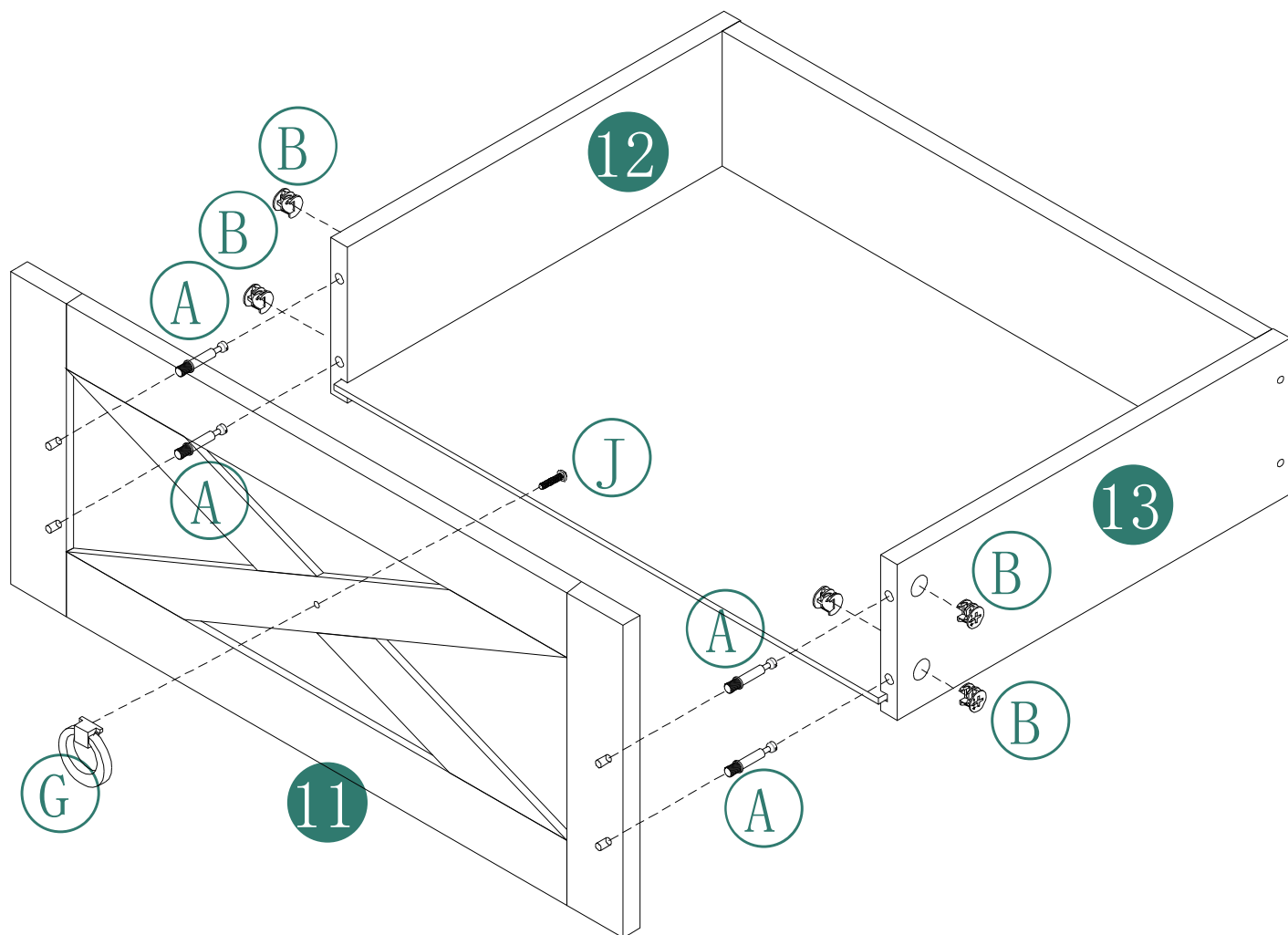
Ⓑ 4PCS



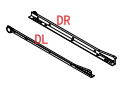
Ⓙ 1PCS



Ⓖ 1PCS



# 14

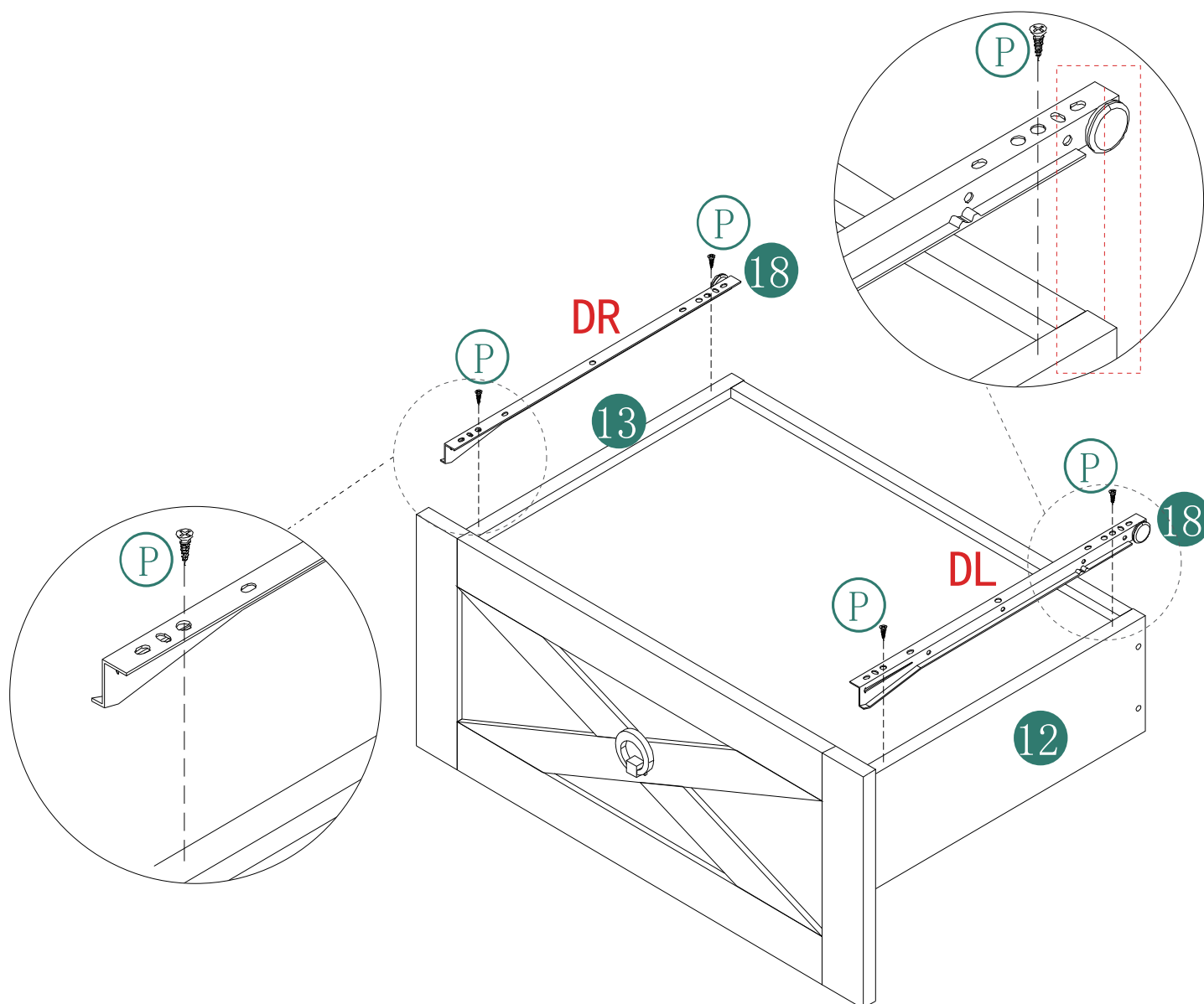


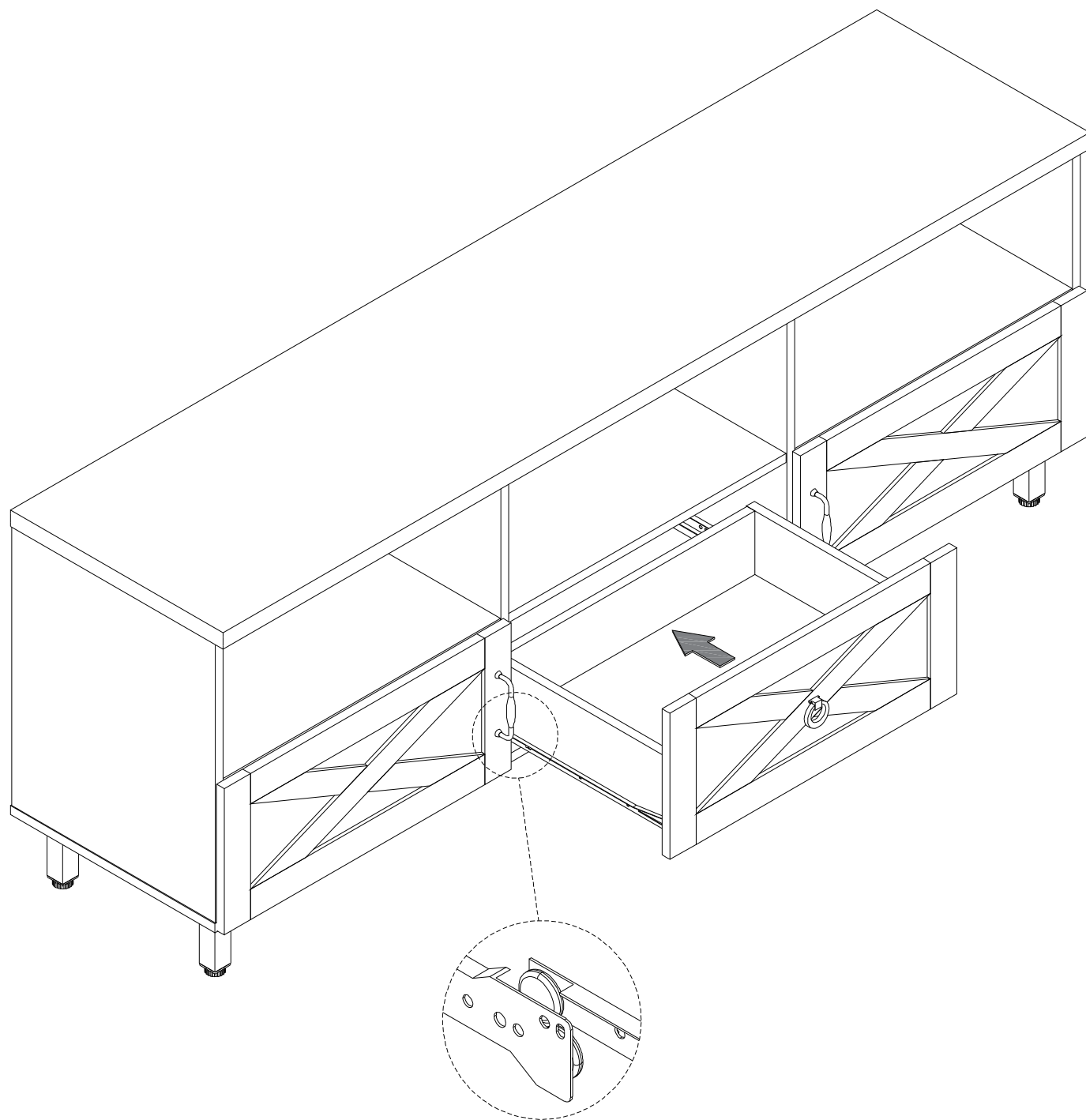
⑱ 1SET



Ⓟ 4PCS

Keep the slide rail aligned with the end of the drawer.





Installation Completed