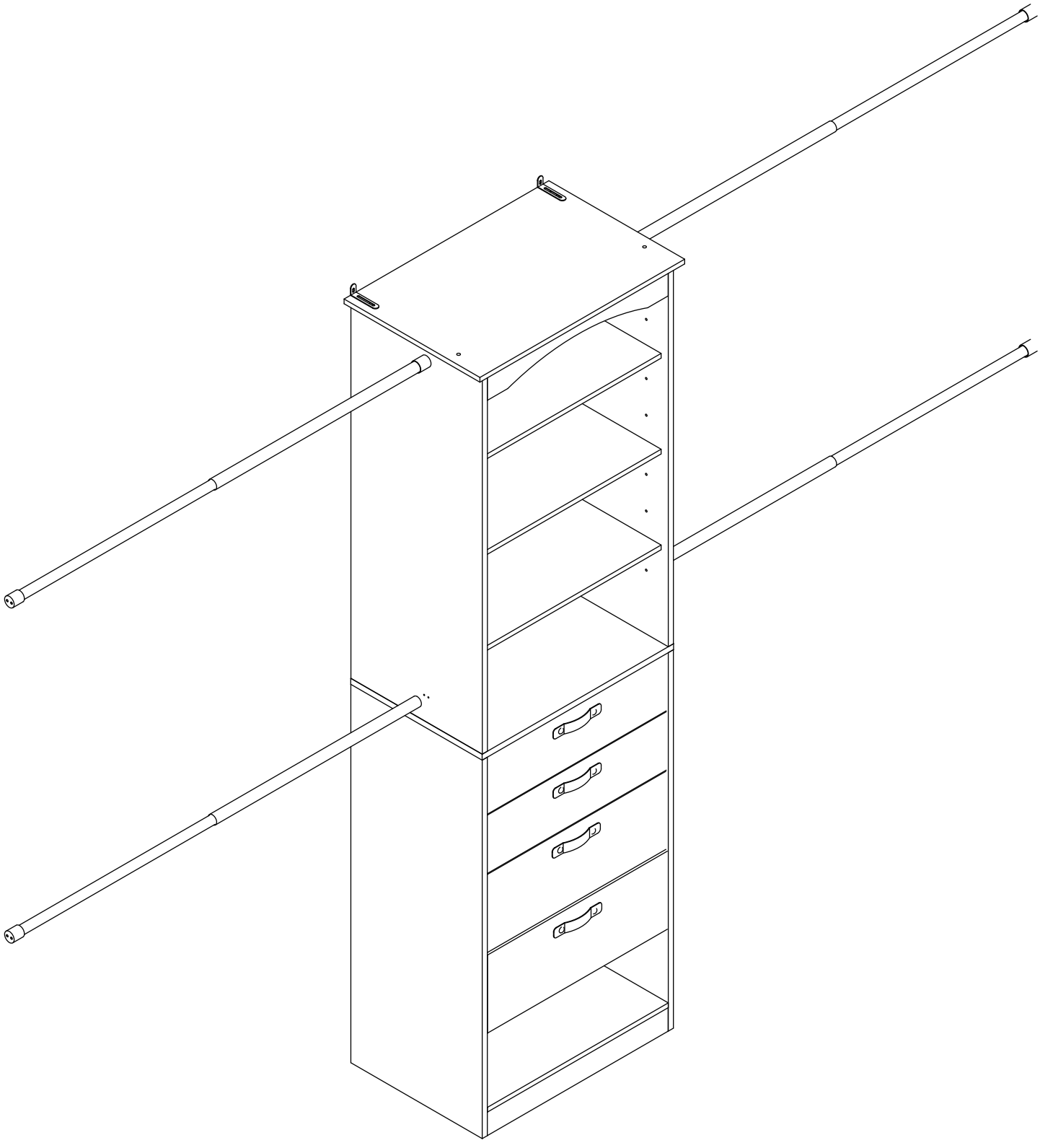
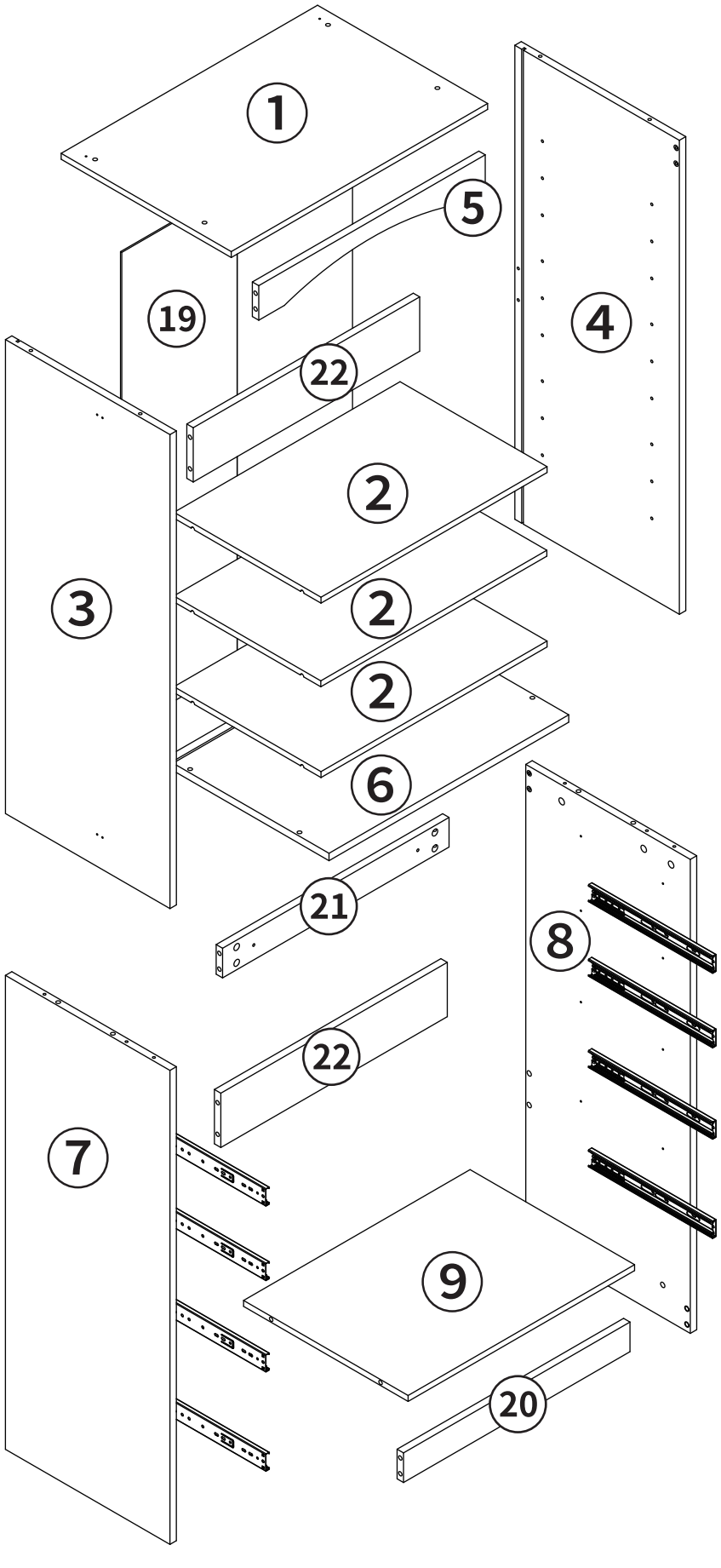
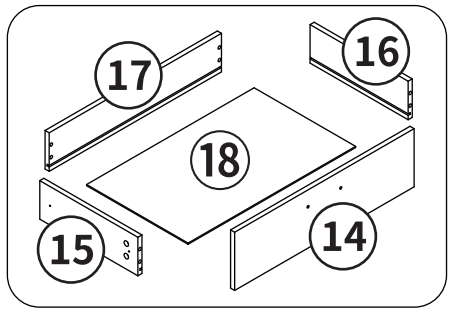
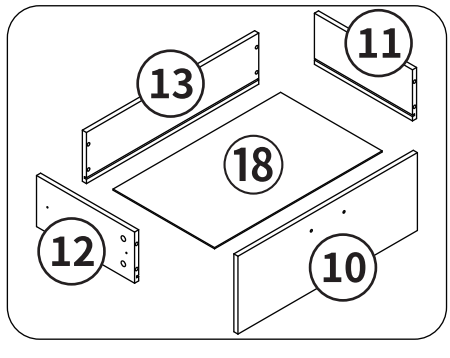


Package Contents: Parts



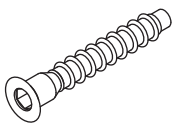
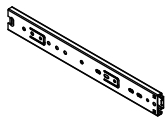
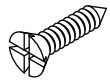
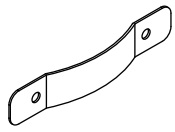
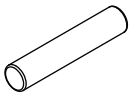
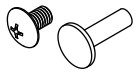
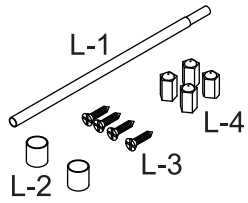
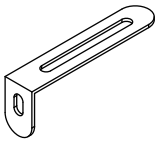
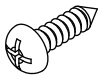
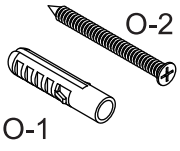
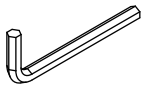
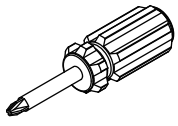


x2

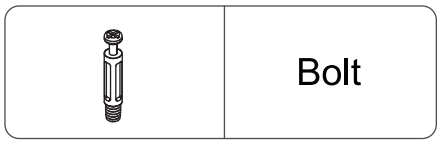


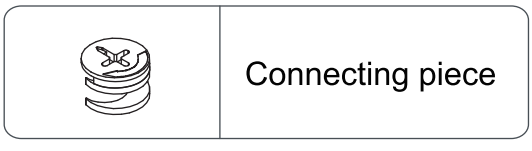
x2

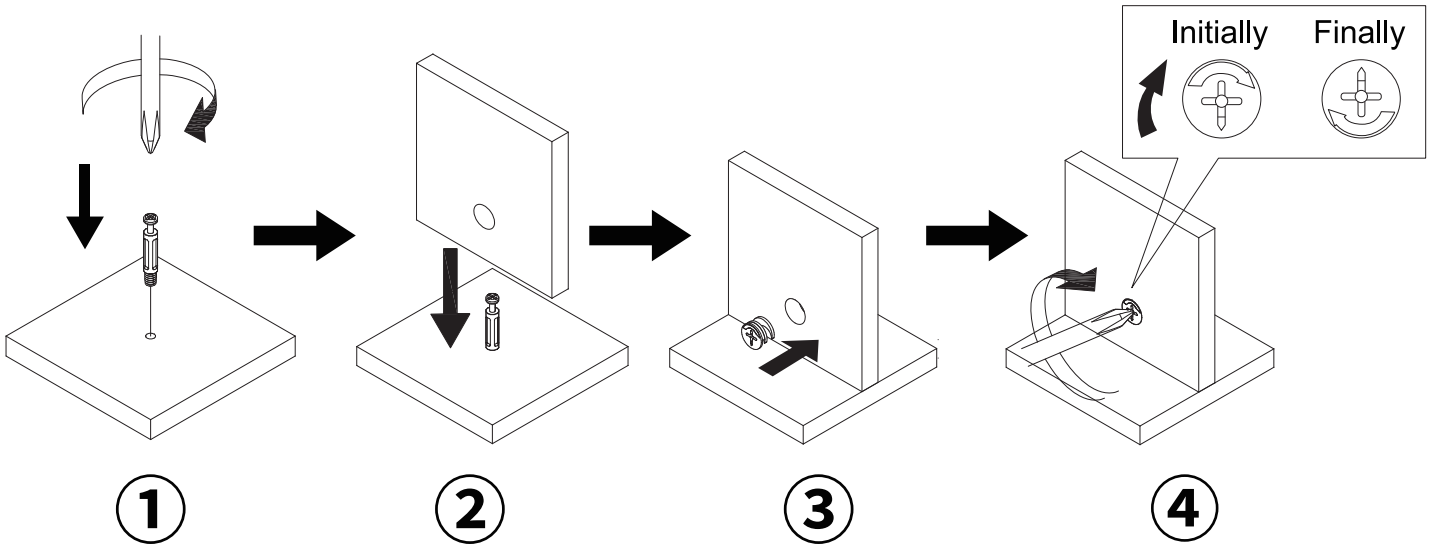
Package Contents: Hardware

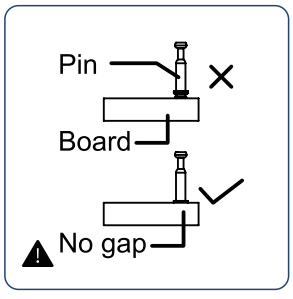
A x 24+3	B x 46+5	C x 46+5	D x 8	E x 32+4	F x 4
 M6.3x45				 ST3.5X12	
G x 4+1	**H x 12+2**	**I x 12+2**	**J x 12+2**	**K x12**	**L x 4**
 M8	 ST3x12				
M x 2	**N x 2+1**	**O x 4**	**P x 2**	**Q x 1**	**R x50+6**
	 ST4x12				 dot stickers

Installation of Eccentric Unit

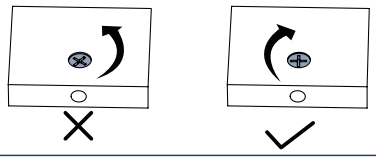






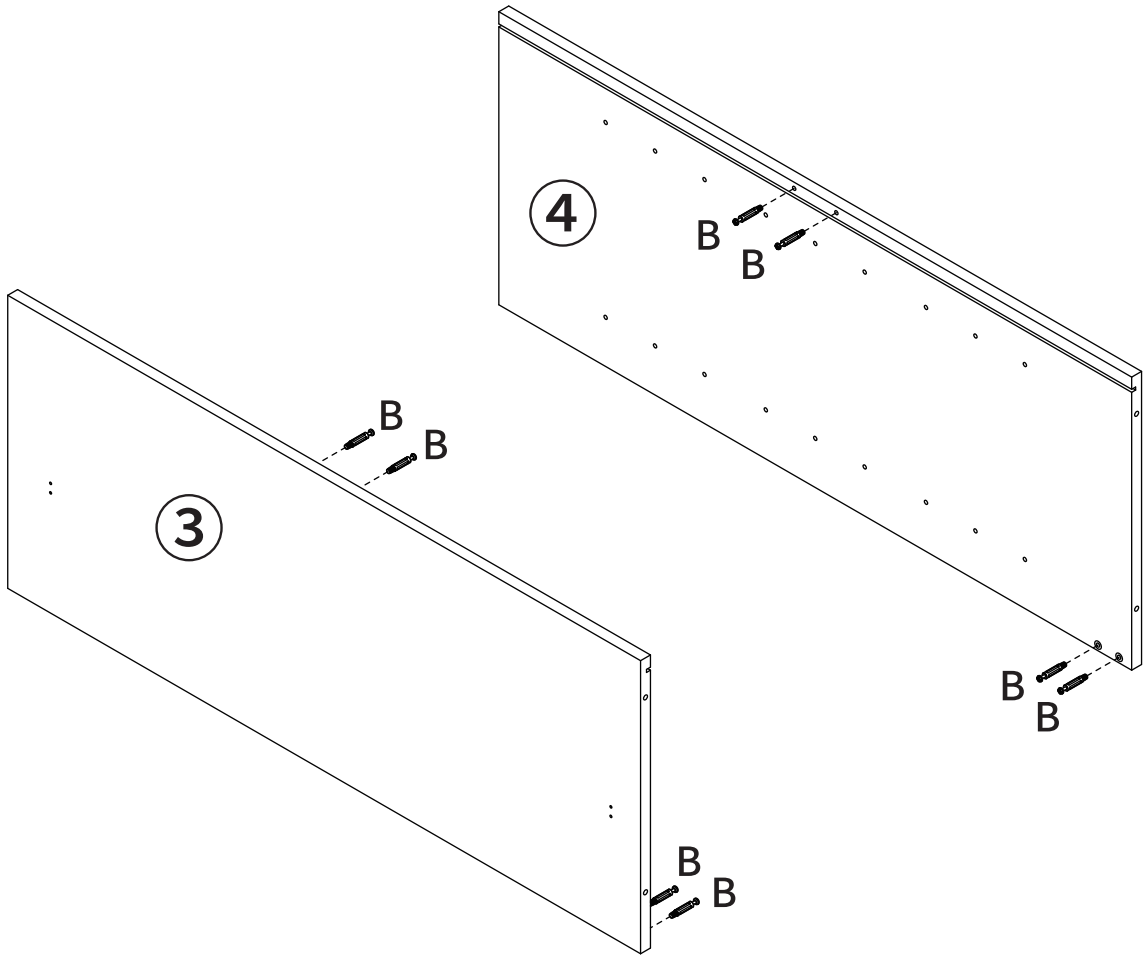


⚠ Adjust connecting piece direction as illustrated.

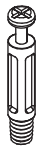


⚠ Insert bolt when the connecting piece is as shown in Figure 2.

1

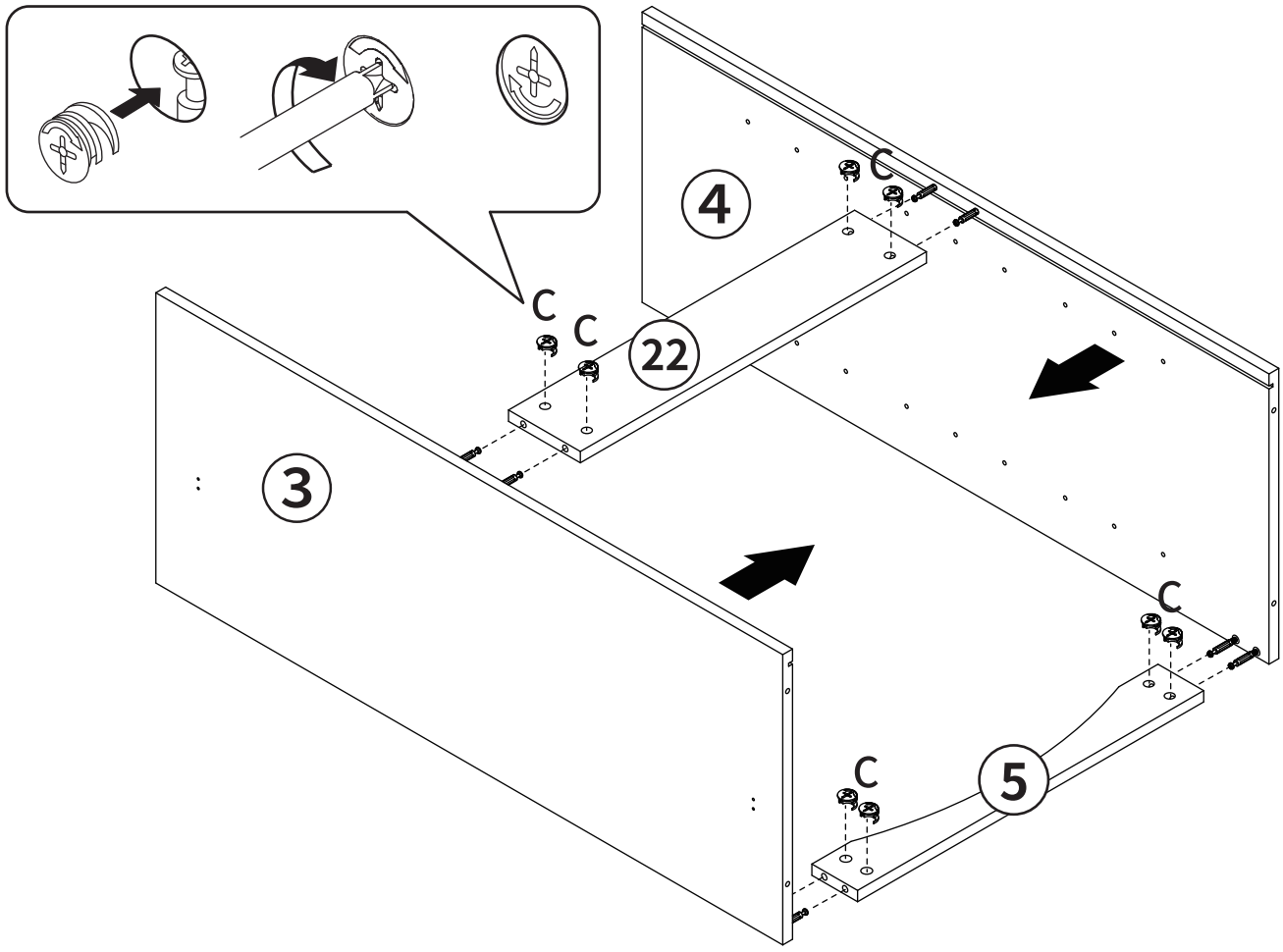


B×8



Twist (B) into the holes on (3)(4) as displayed.

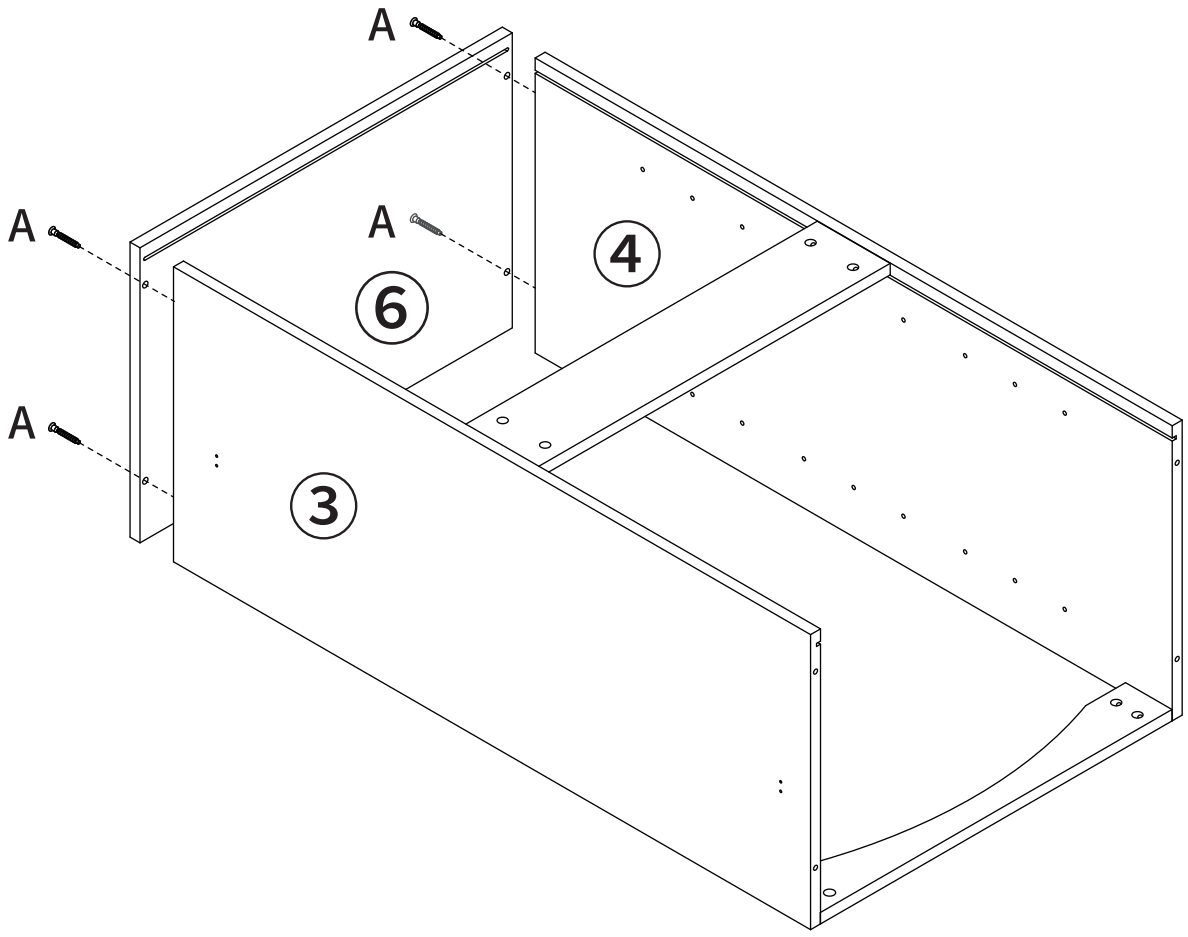
2



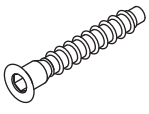
C×8

Connect (5)(22) with (3)(4), securing with (C).

3

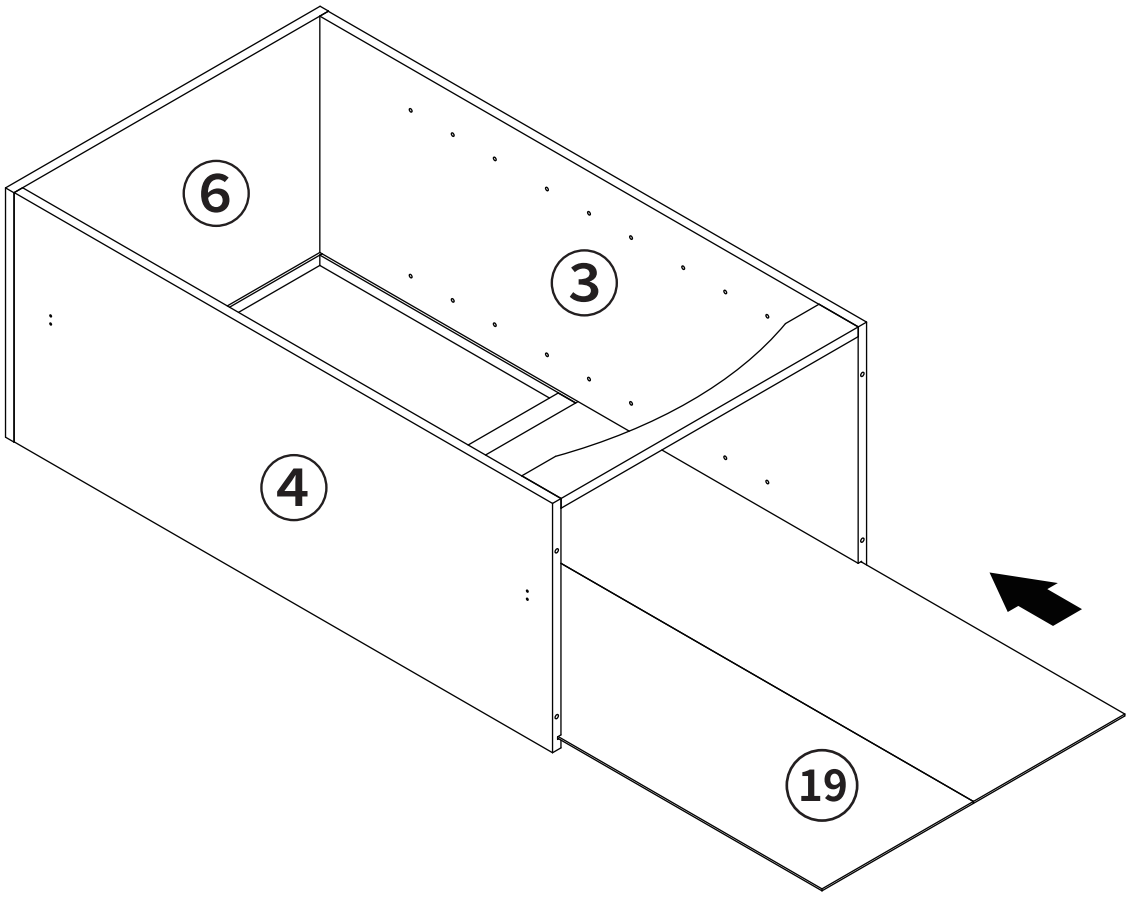


A×4



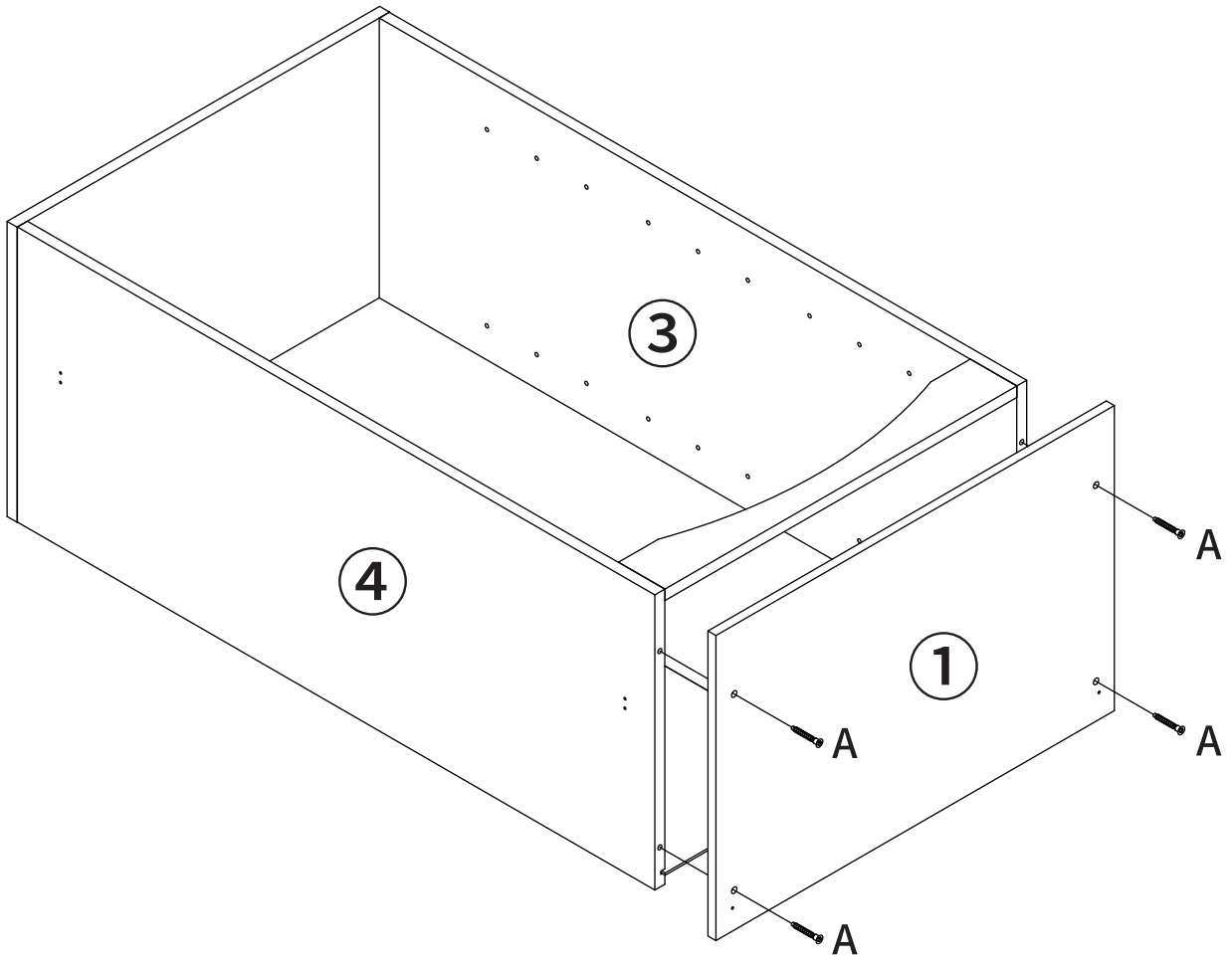
Twist (A) to connect (6) with (3)(4).

4

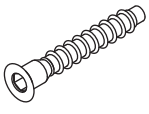


Insert (19) into the grooves on Board(3)(4)(6).

5

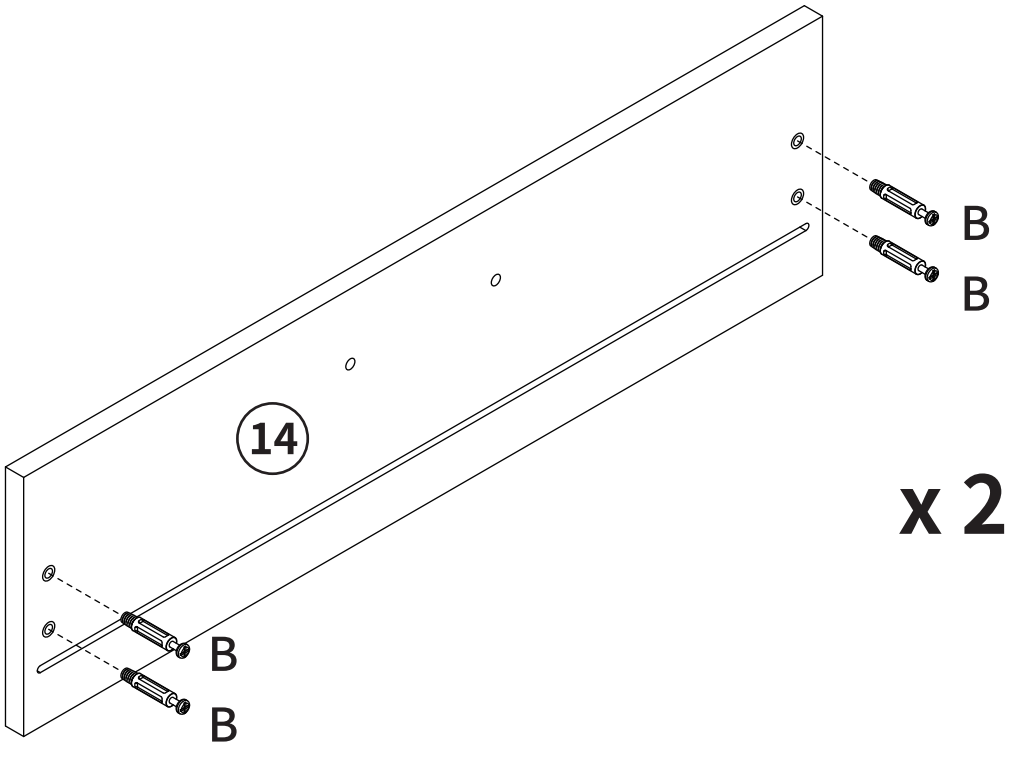


A×4



Twist (A) to connect (1) with (3)(4).

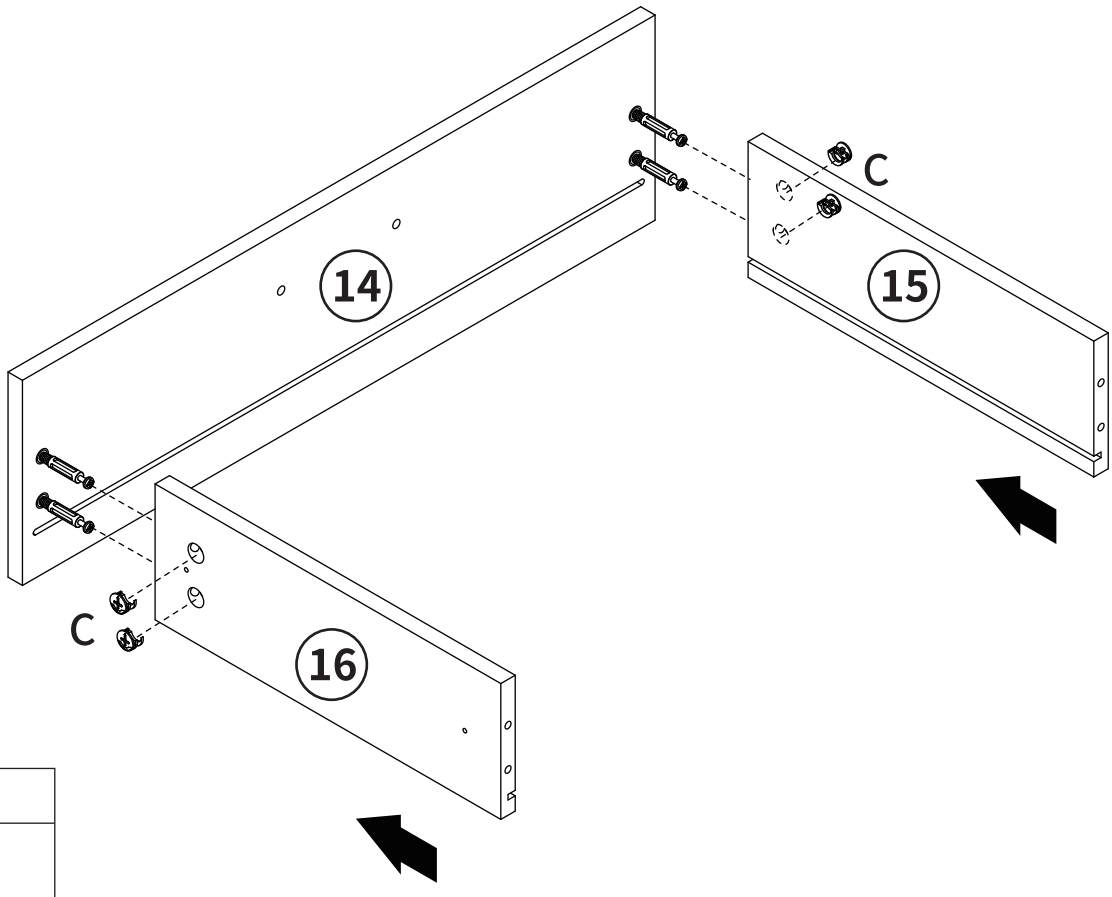
6



B×8

Twist (B) into (14).

7

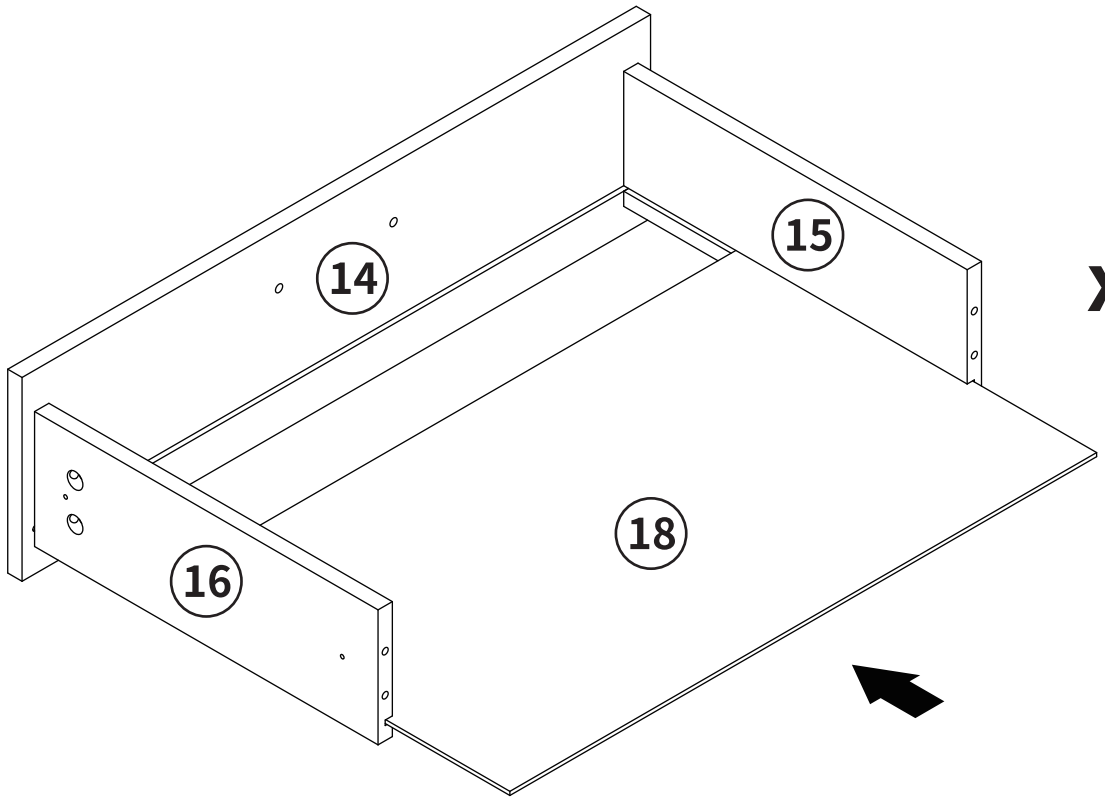


x 2

C×8

Connect (14) with (15)(16), securing with (C).

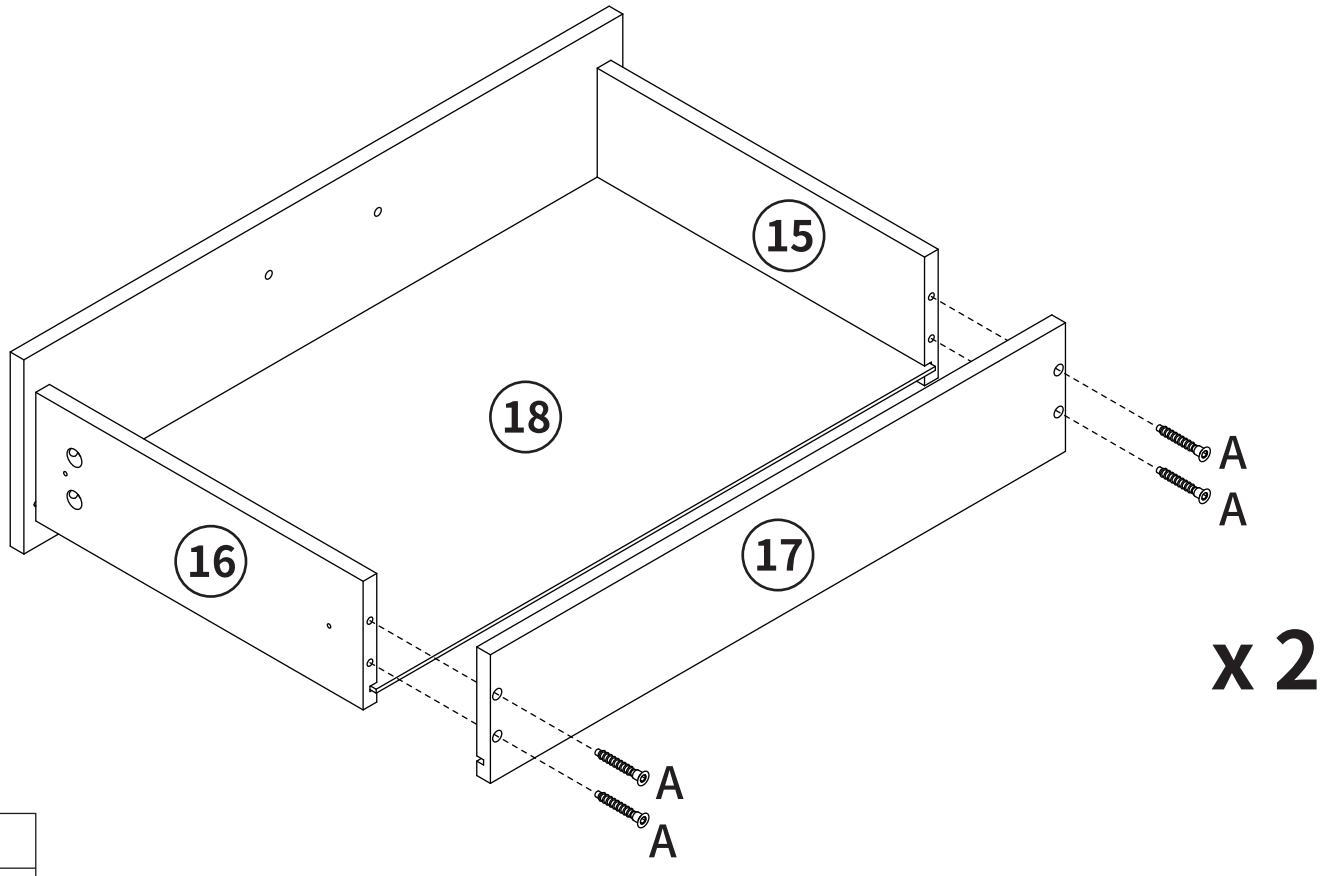
8

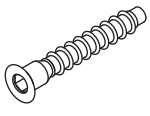


x 2

Insert (18) into the grooves on Board(14)(15)(16).

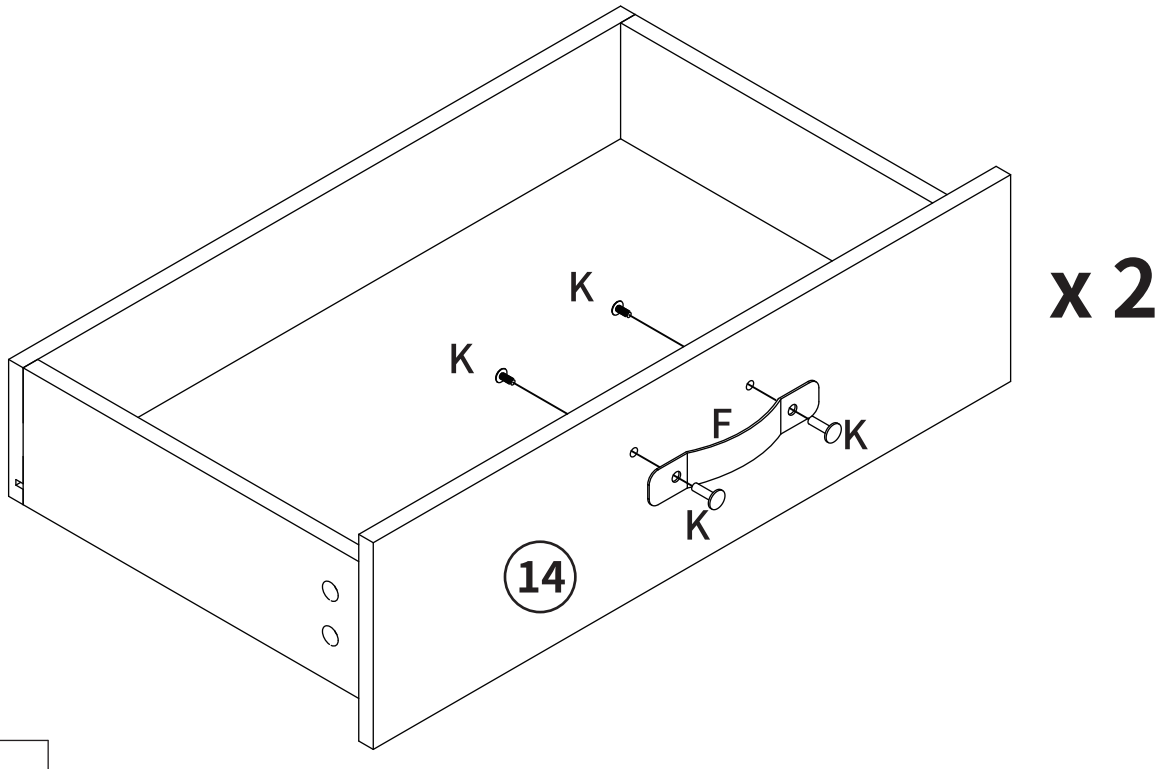
9

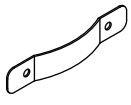
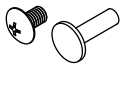


A×8


Twist (A) to connect (17) with (15)(16).

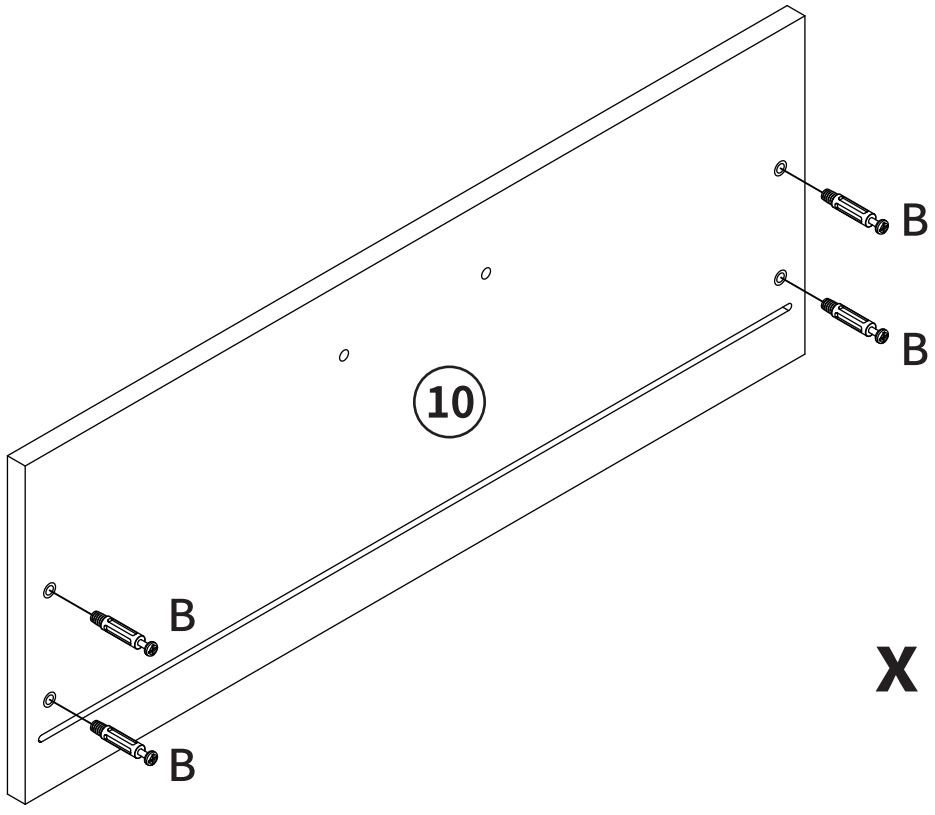
10



F×2	K×2
	

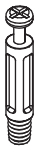
Secure (F) on (14) by (K).

11



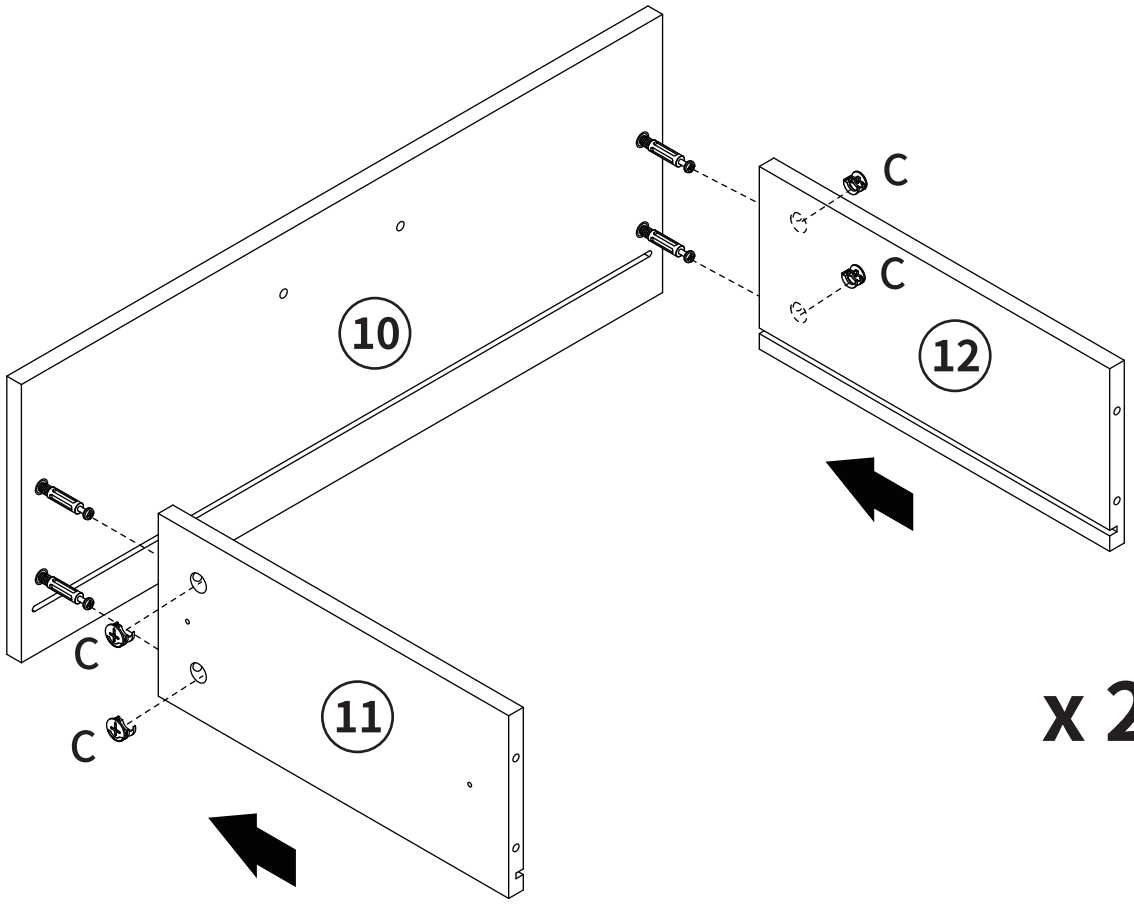
x 2

B×8



Twist (B) into (10).

12

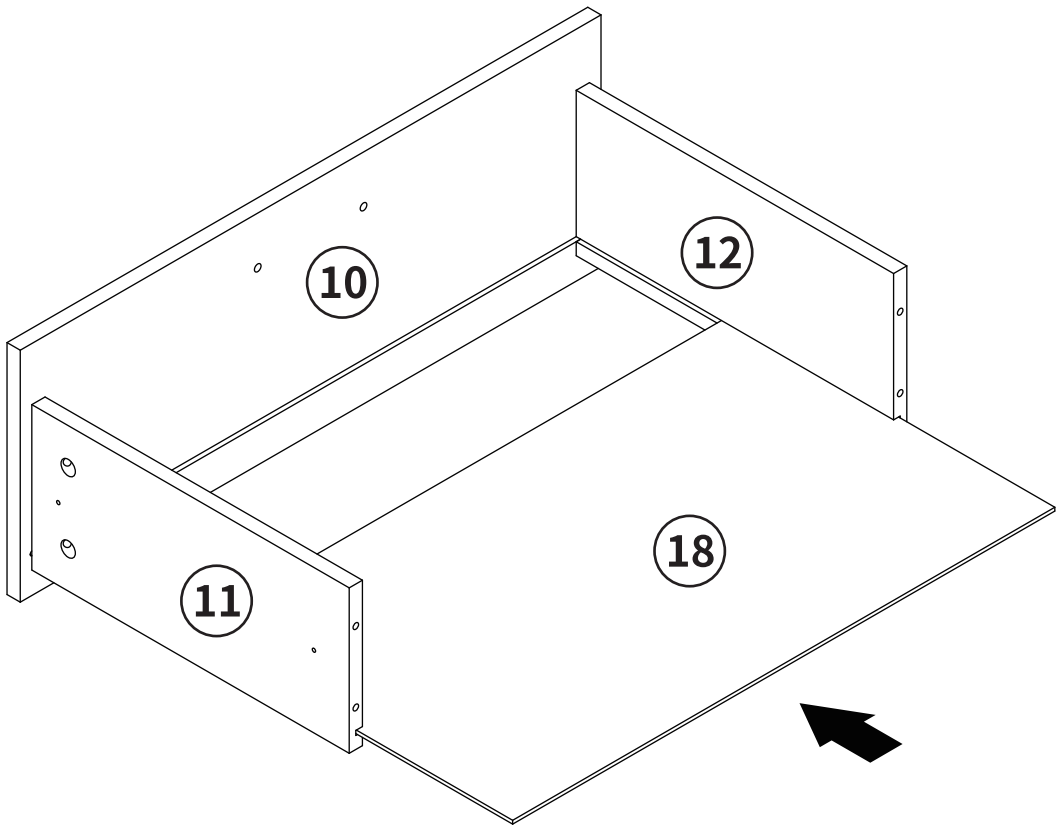


x 2

C×8

Connect (10) with (11)(12), securing with (C).

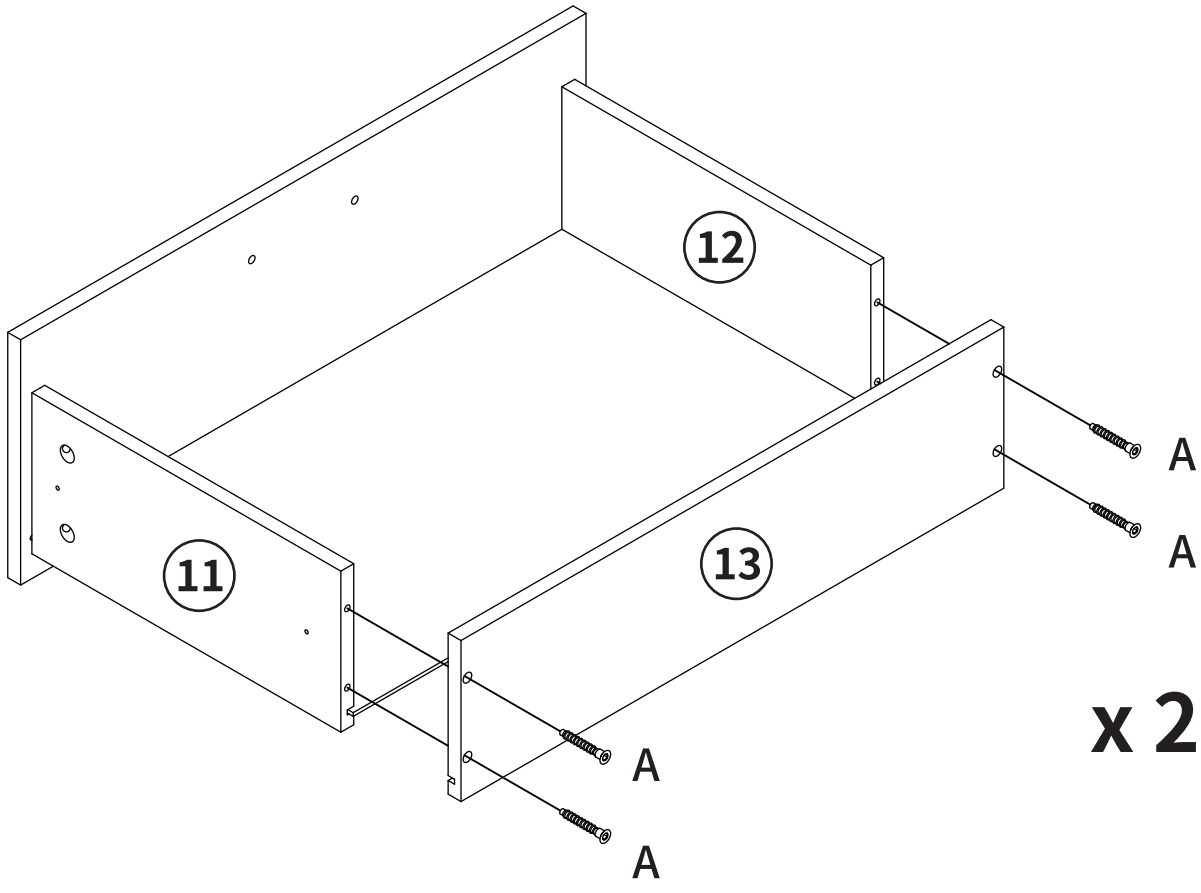
13



x 2

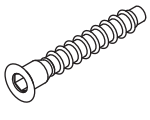
Insert (18) into the grooves on Board(10)(11)(12).

14



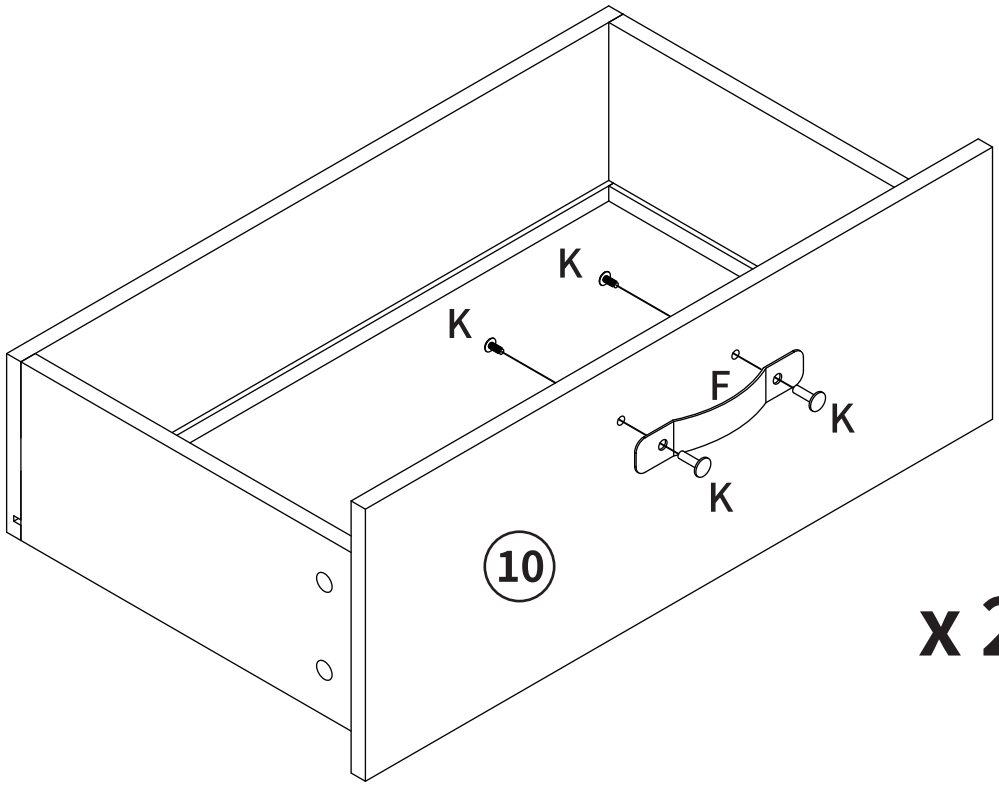
x 2

A×8

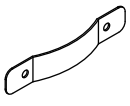


Twist (A) to connect (13) with (11)(12).

15

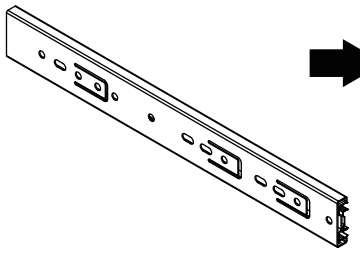


x 2

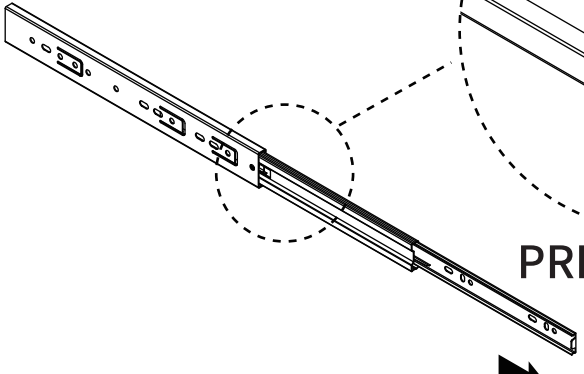
F×2	K×2
	

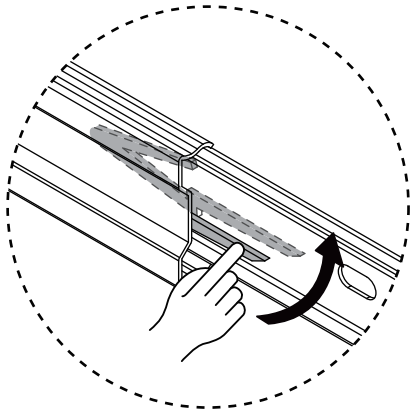
Secure (F) on (10) by (K).

16



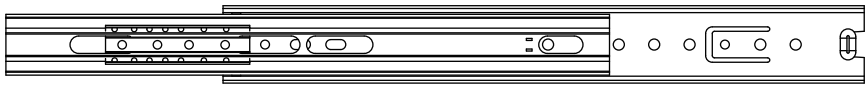
PULL



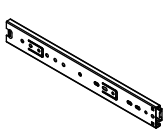


PRESS UPWARD

PULL OUT THE COMPONENT

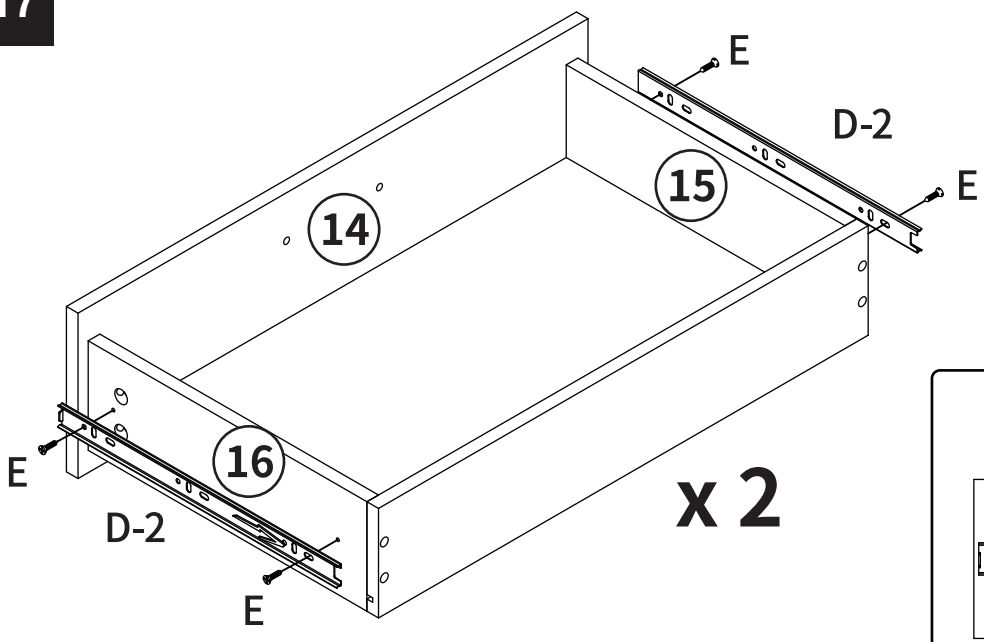
D-1 ×8	
D-2 ×8	

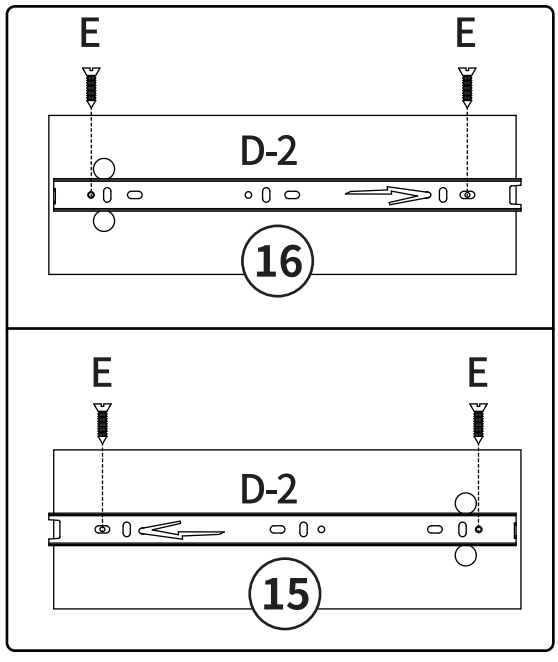
x 8

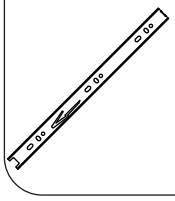
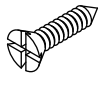
D×8


Detach (D) into (D-1) (D-2).

17

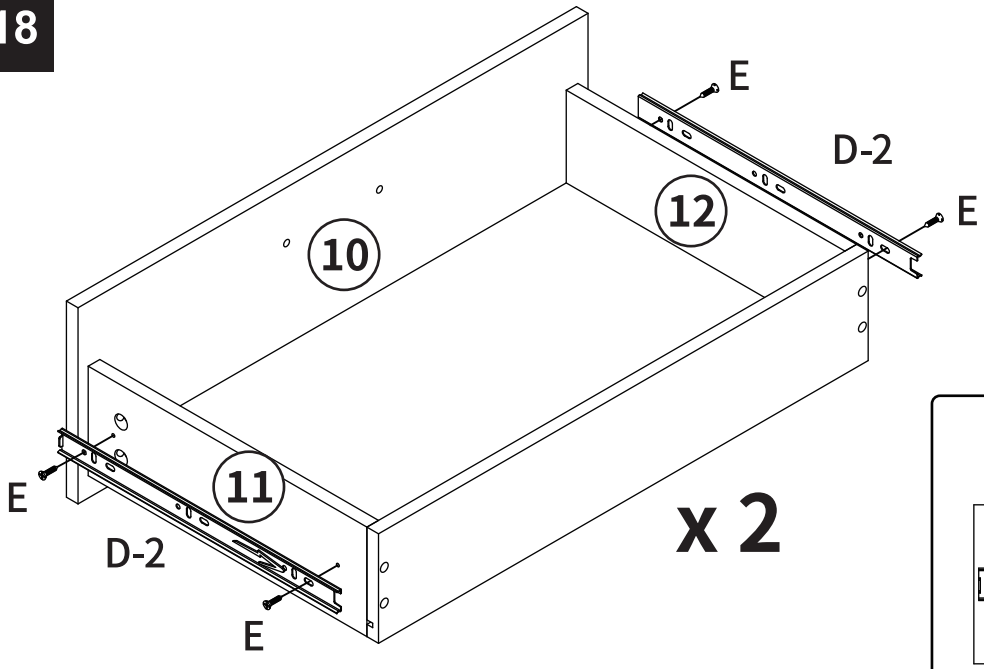


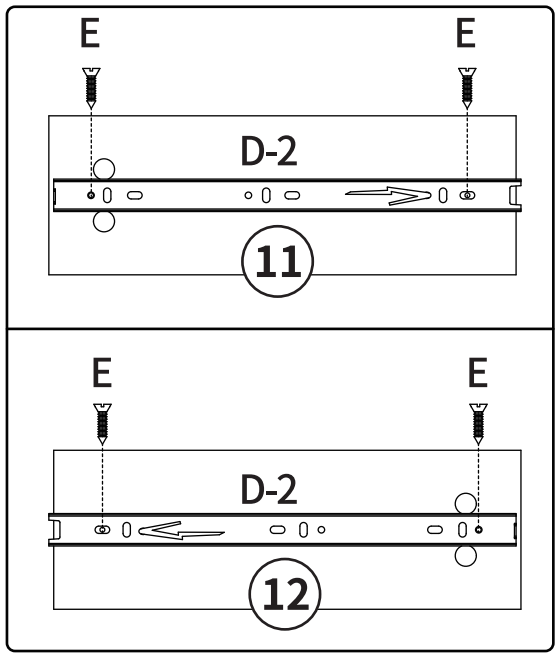


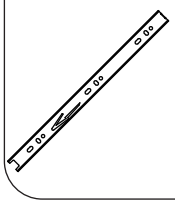
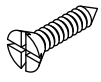
D-2 ×4	E×8
	

Twist (E) to secure (D-2) on (15)(16).

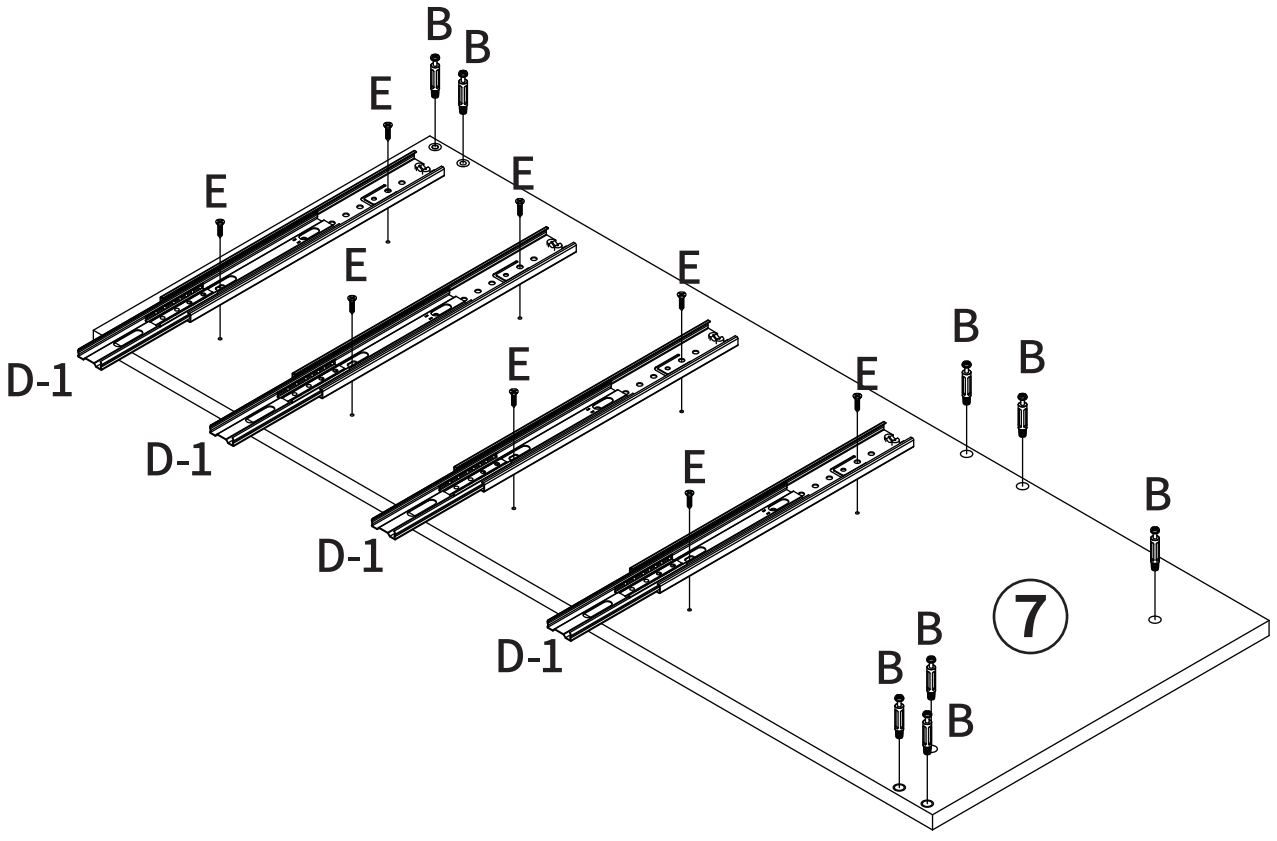
18



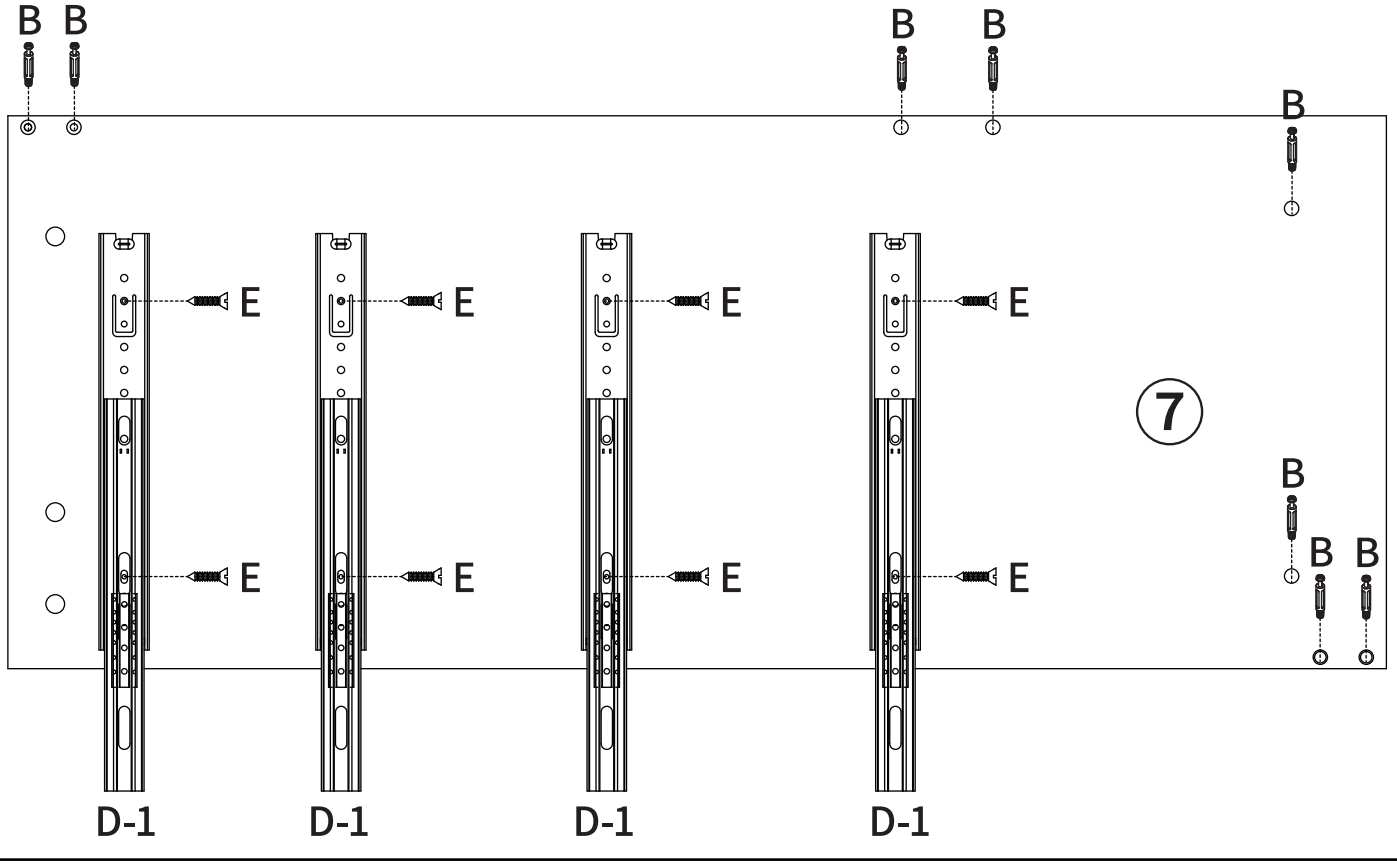


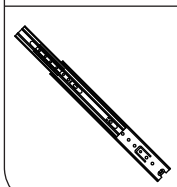
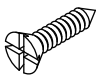
D-2 ×4	E×8
	

Twist (E) to secure (D-2) on (11)(12).

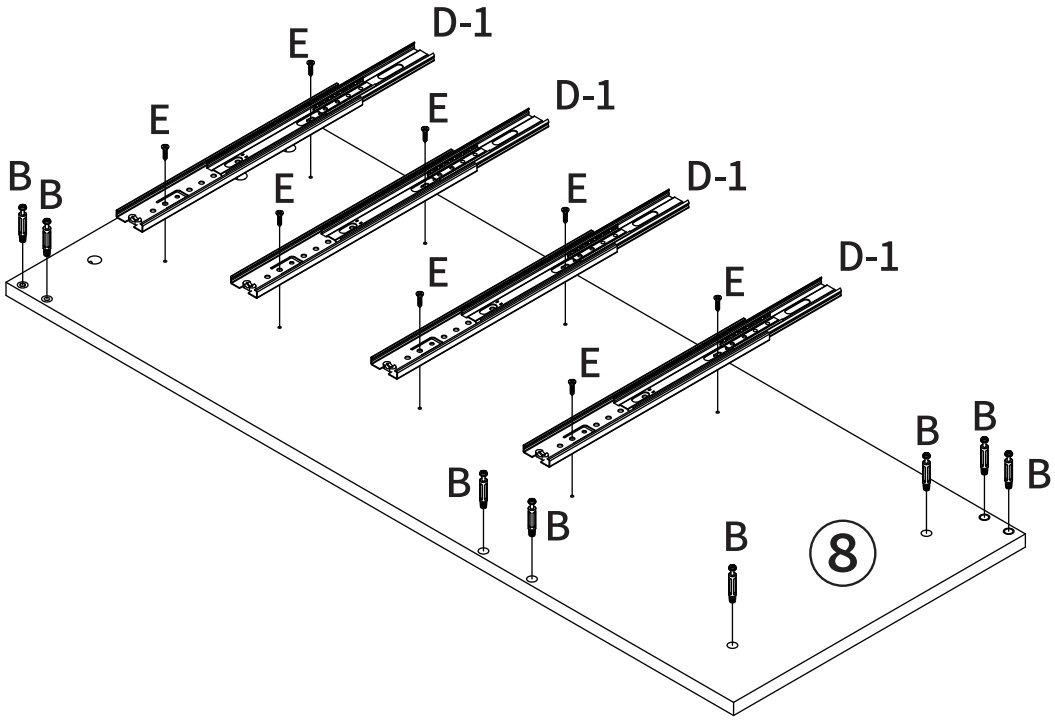


FLAT - VIEW DRAWING

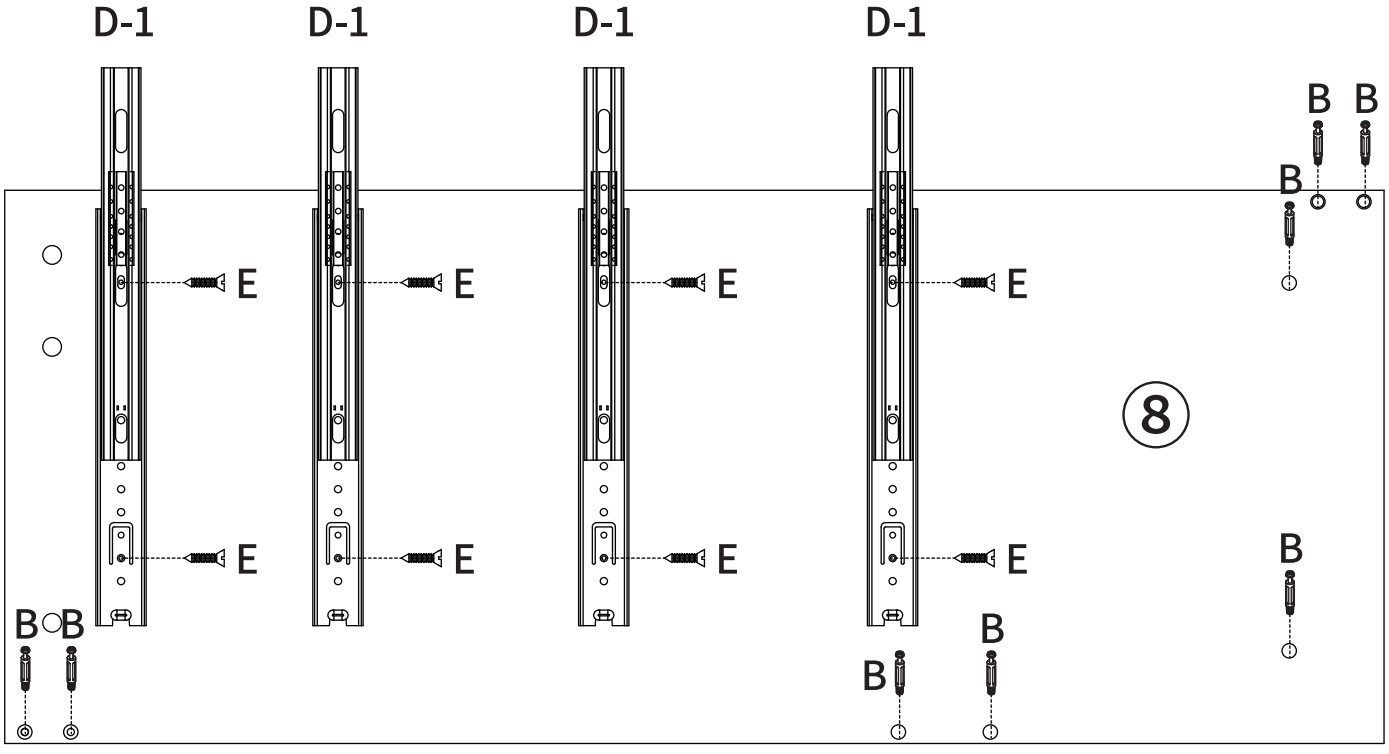


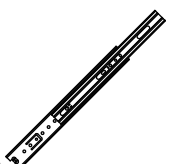
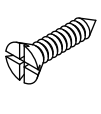
D-1×4	B×8	E×8
		

Twist (B) into the holes on (7),
then twist (E) to secure (D-1) on (7) as displayed.



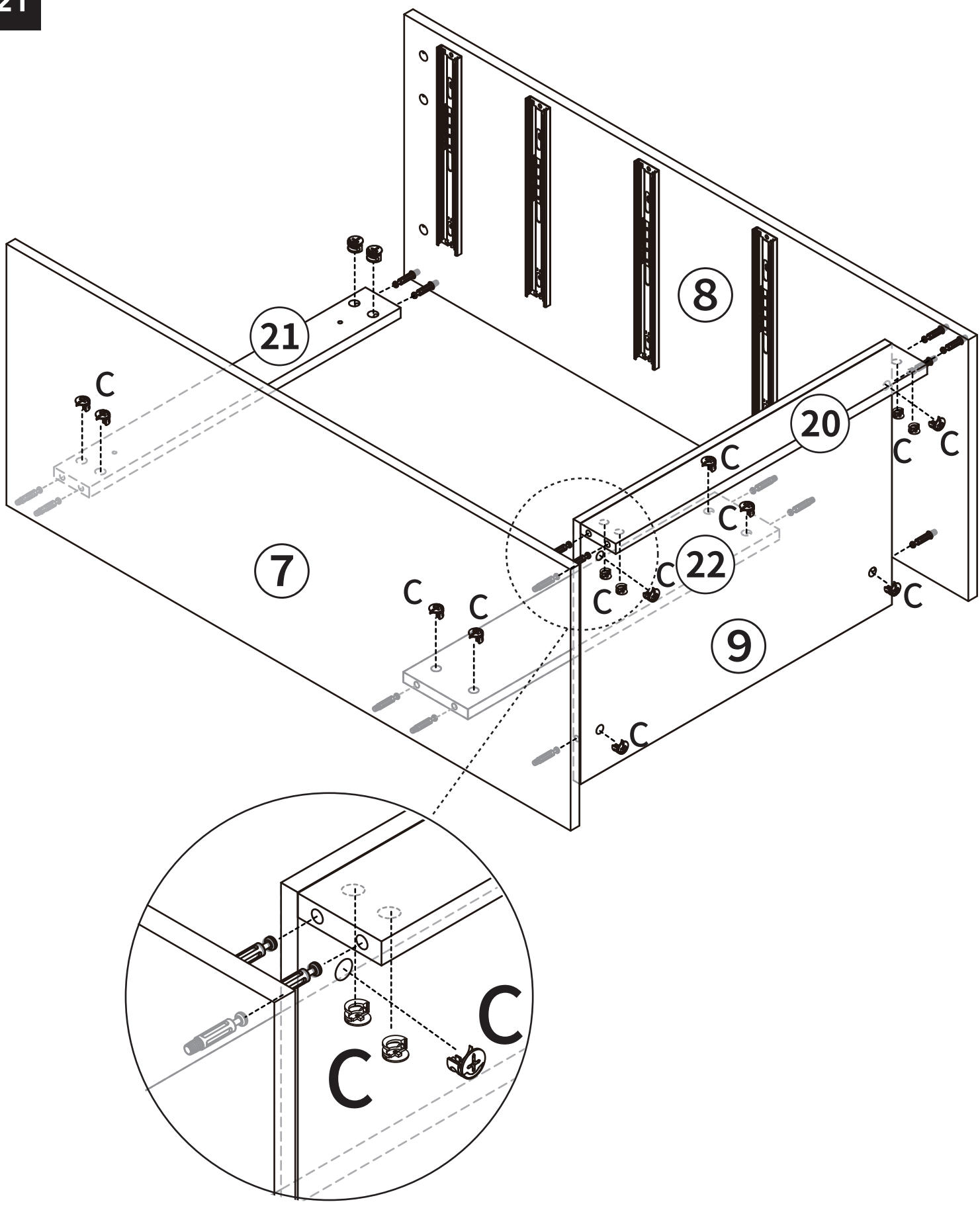
FLAT - VIEW DRAWING



D-1×4	B×8	E×8
		

Twist (B) into the holes on (8),
then twist (E) to secure (D-1) on (8) as displayed.

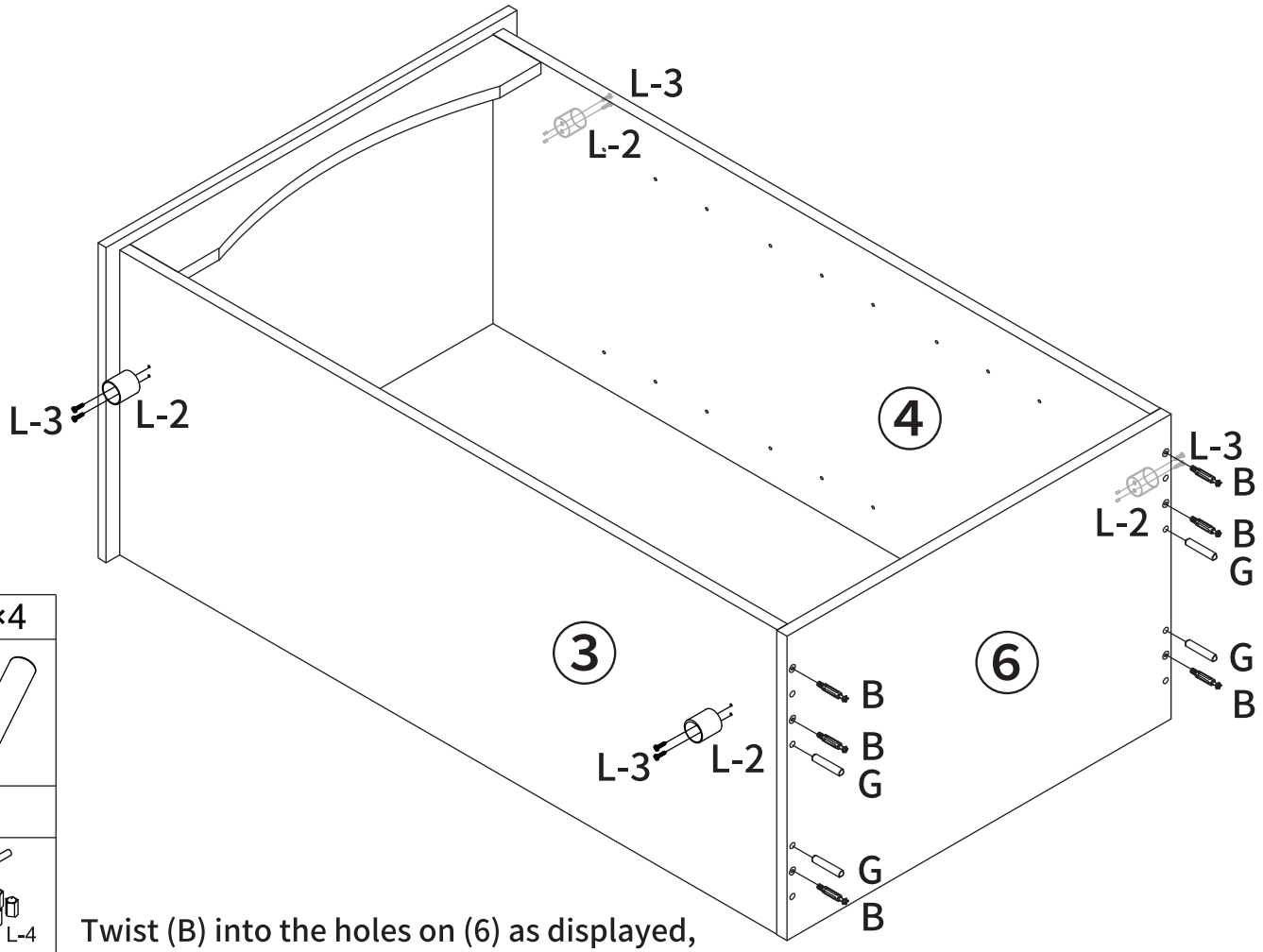
21



C×16

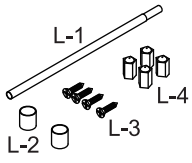
Connect (7)(8) with (9)(20)(21)(22), securing with (C).

22



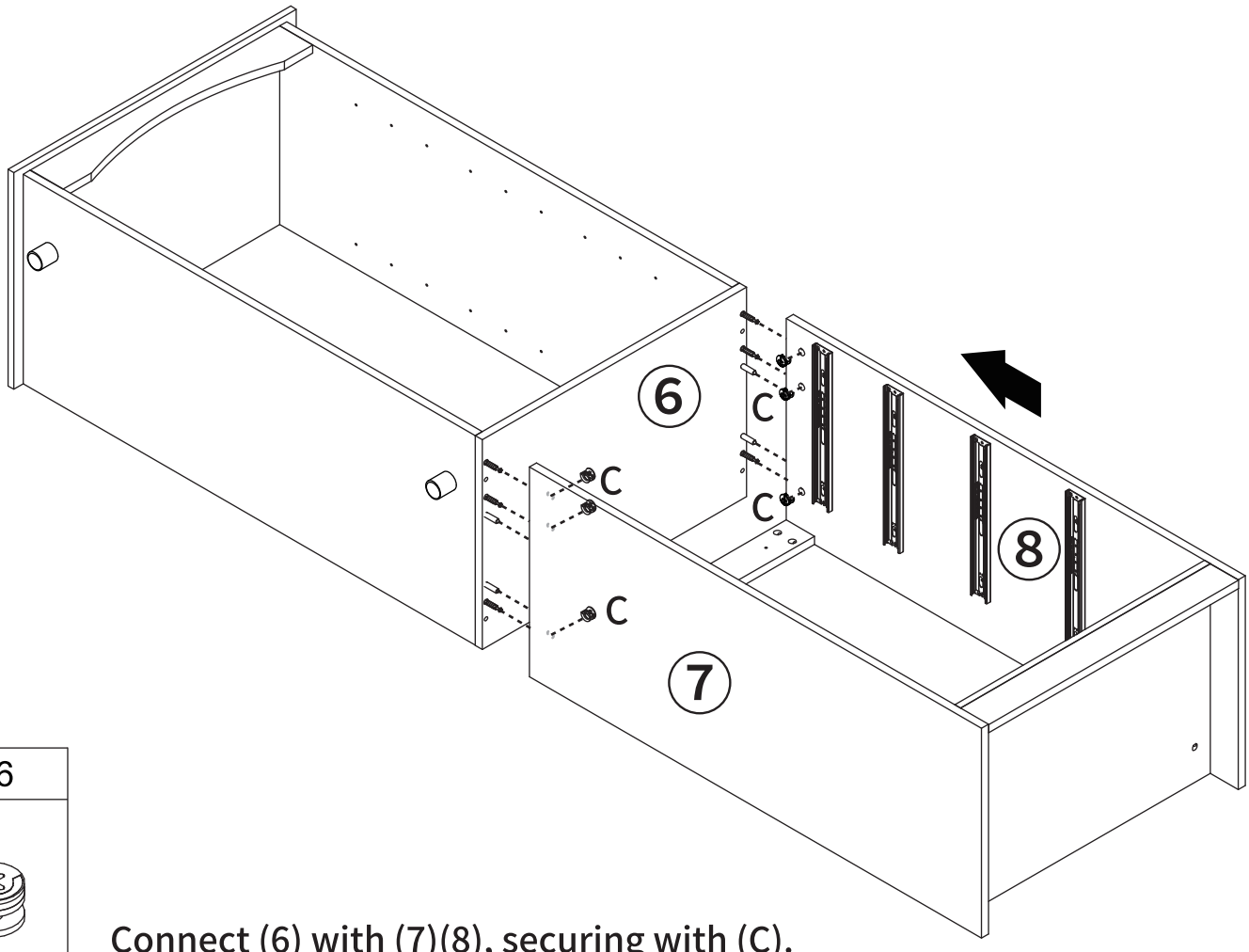
B×6	G×4
	

L×4



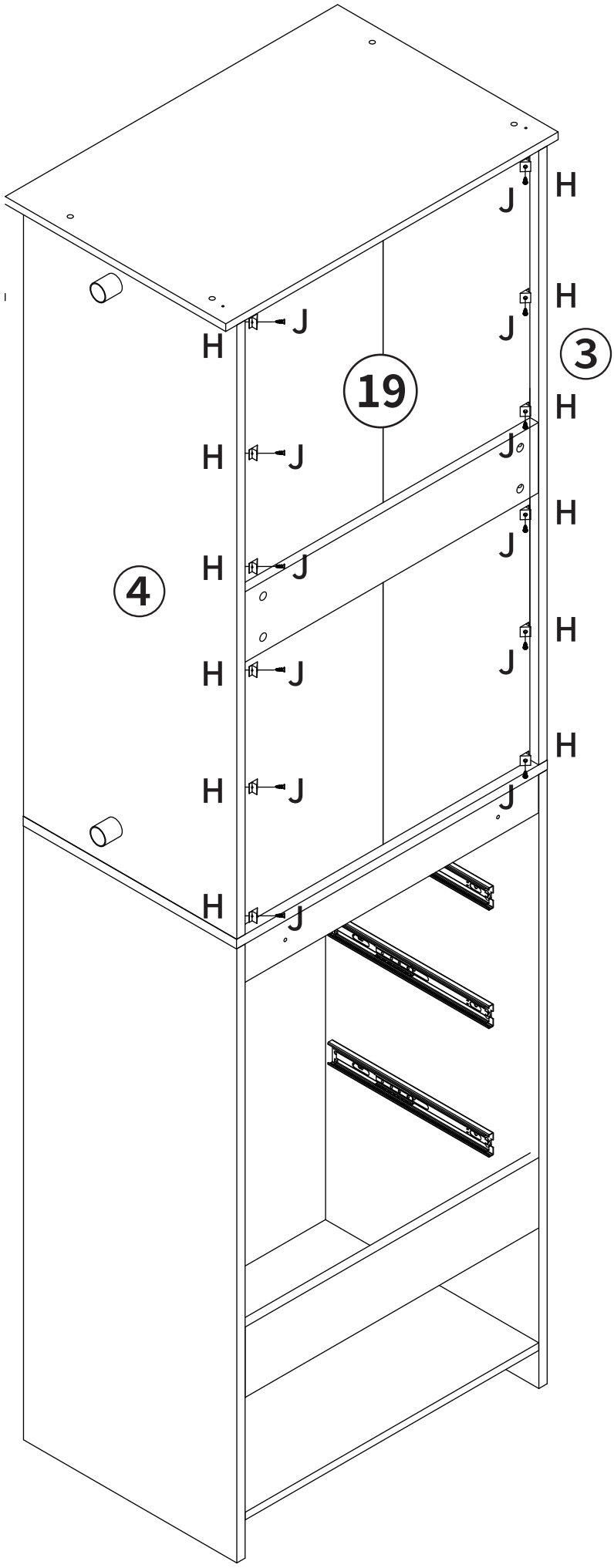
Twist (B) into the holes on (6) as displayed,
then insert (G) into the rest of holes on (6). Twist (L3) to secure (L2) on (3)(4).

23



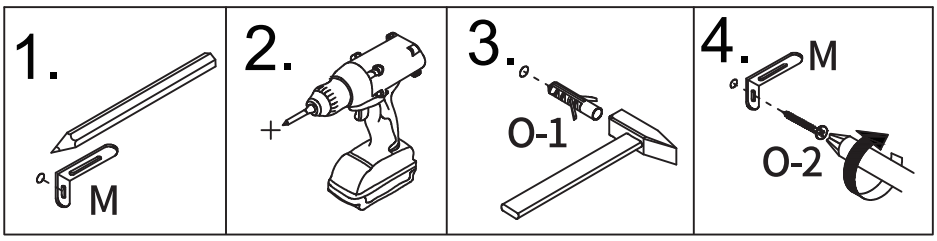
C×6

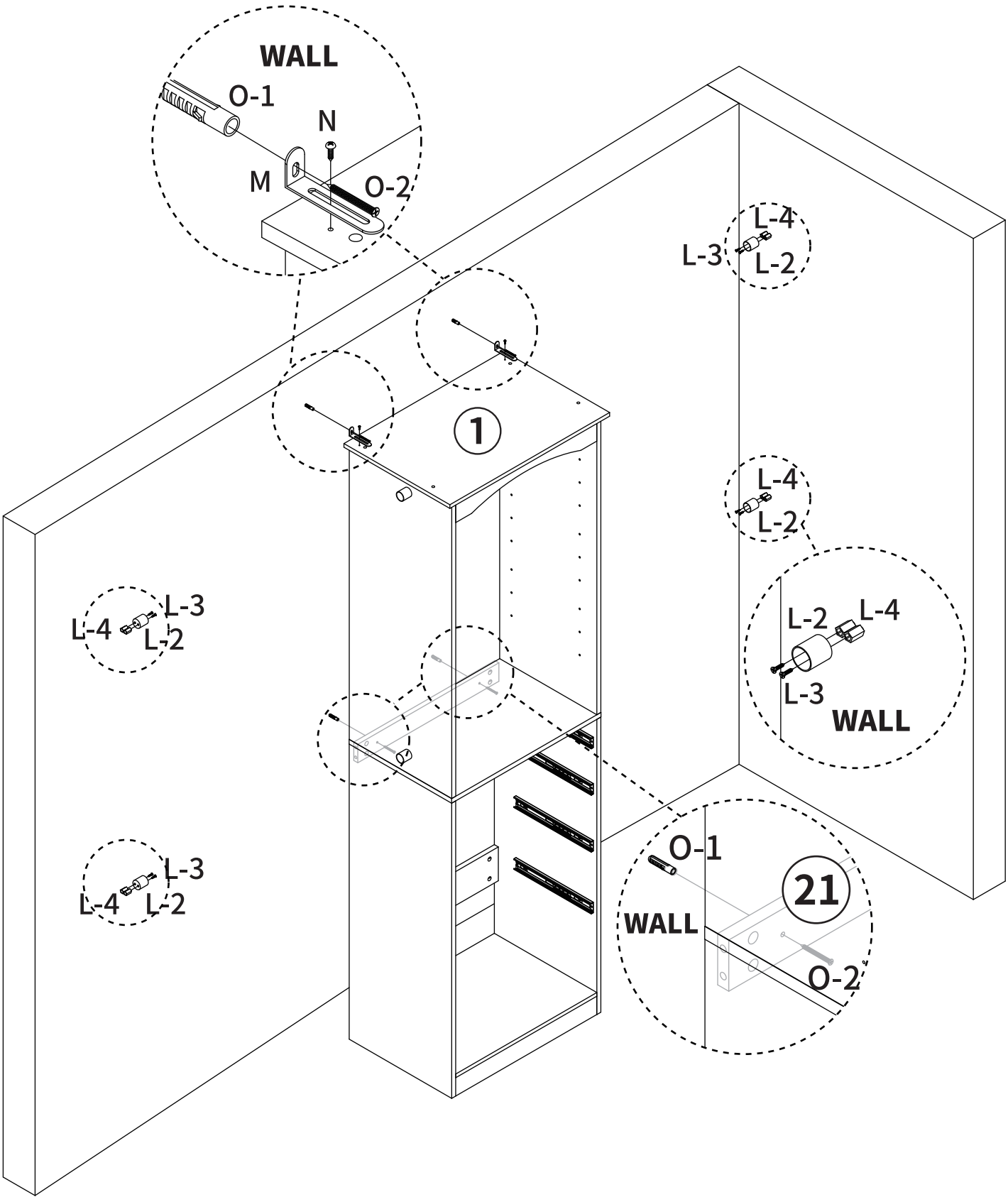
Connect (6) with (7)(8), securing with (C).

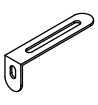
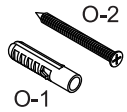
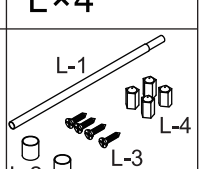


H×12	J×12
	

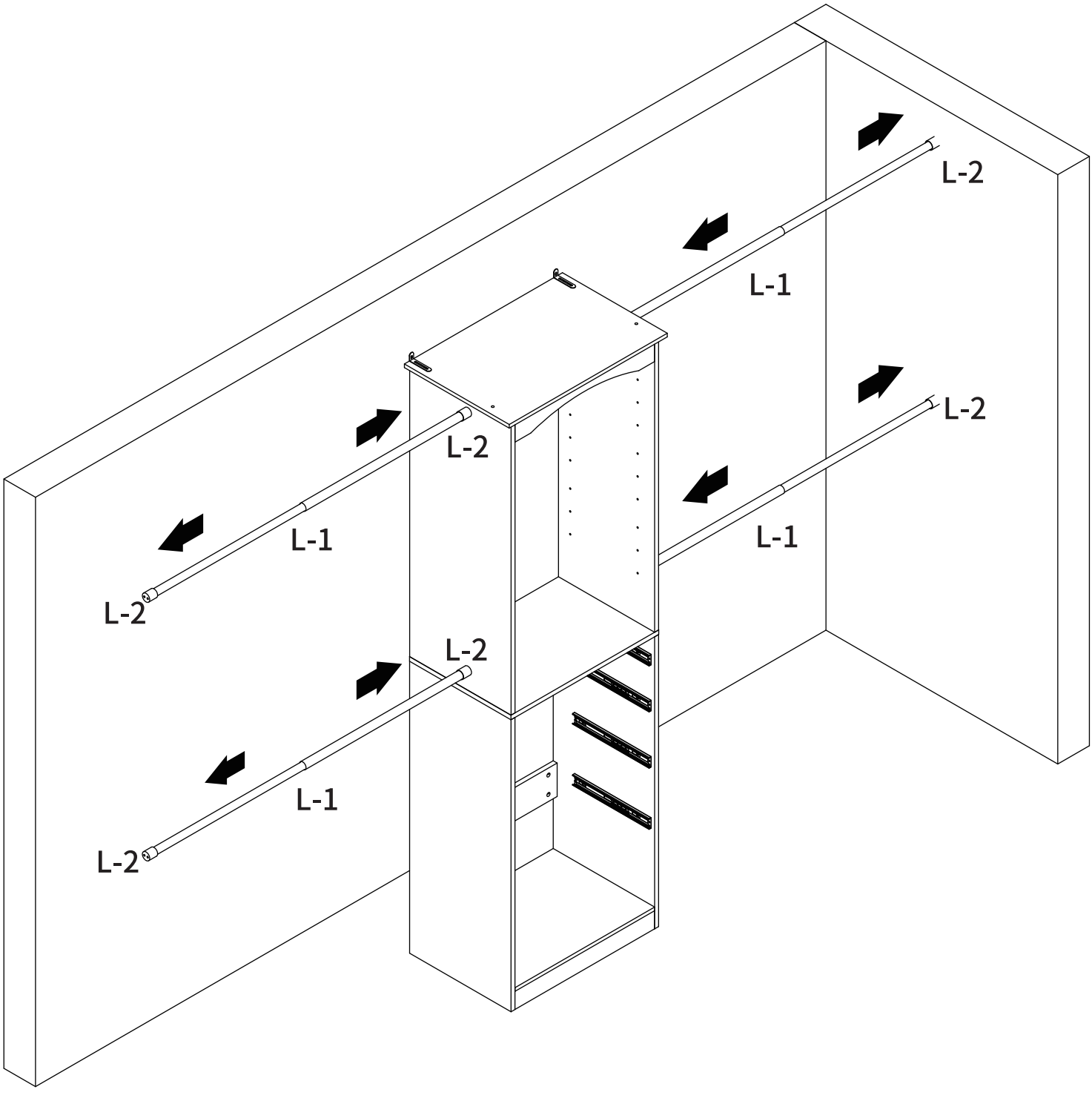
Insert (J) into the back of cabinet,
then use (H) to secure (J) on the board.



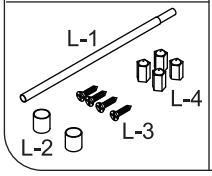


M×2	N×2	O×4	L×4
			

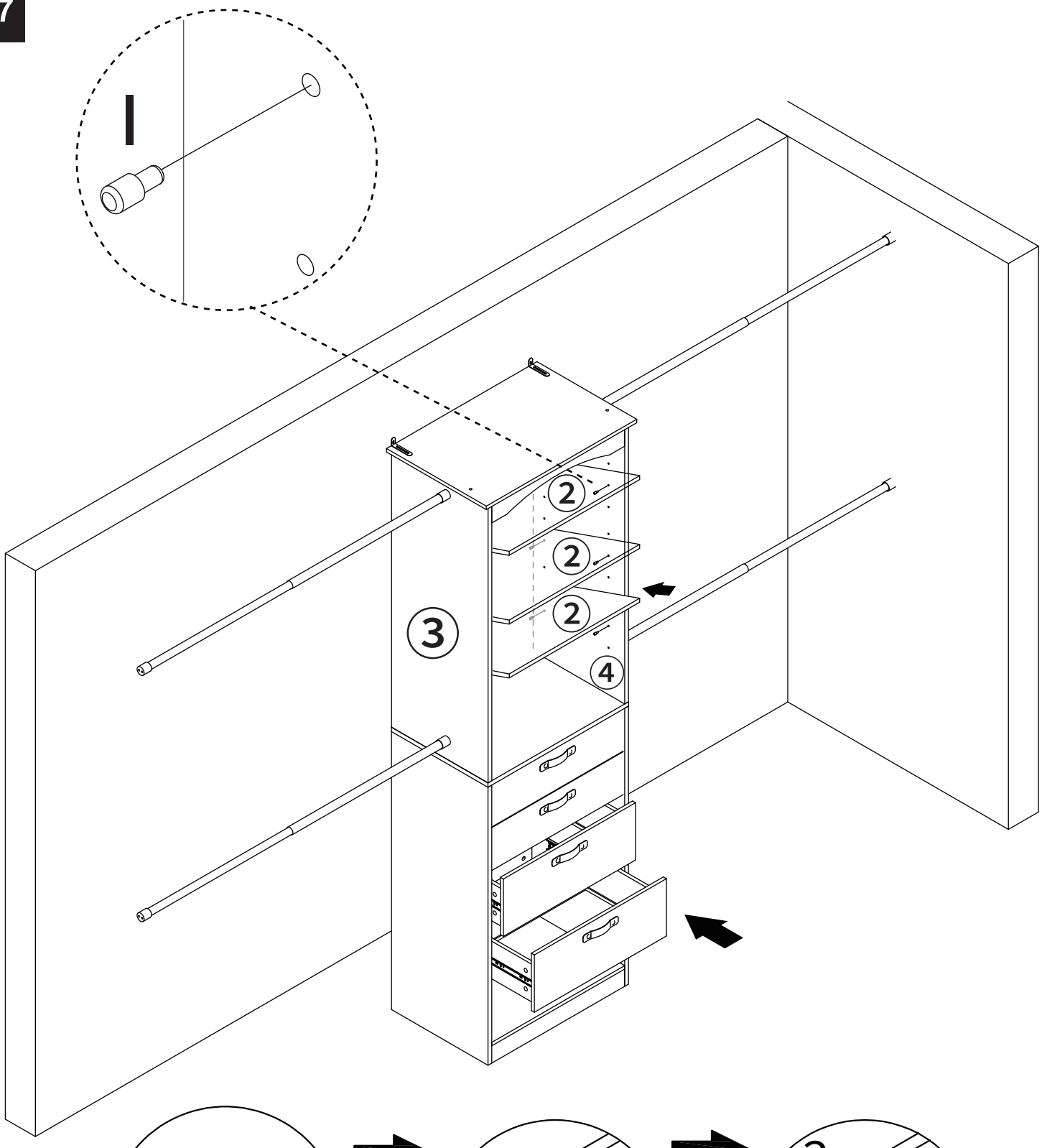
Twist (N) to secure (M) on (1).
Install (O-1) on the wall, then twist (O-2) into (O-1)to secure (M) on the wall,
and then twist o-2 into (O-1) to secure (21)on the wall.
Install (L-4) on the wall, then twist (L-3) to secure (L-2) on (L-4).

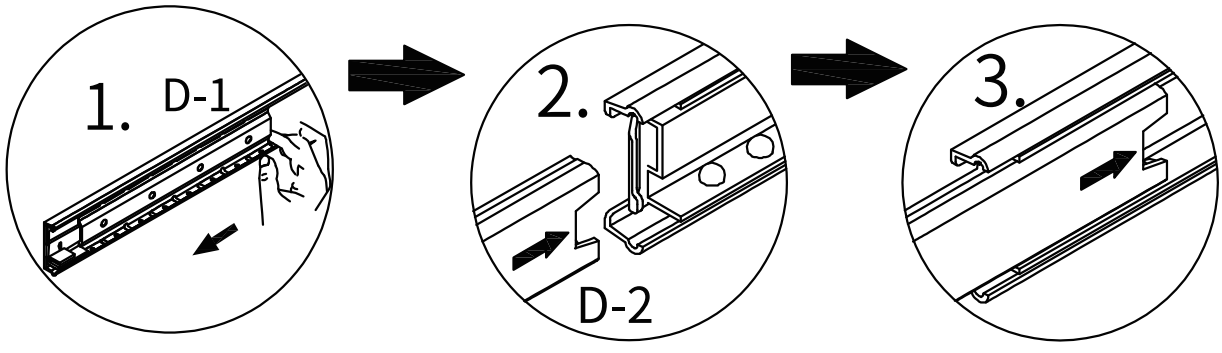


L×4



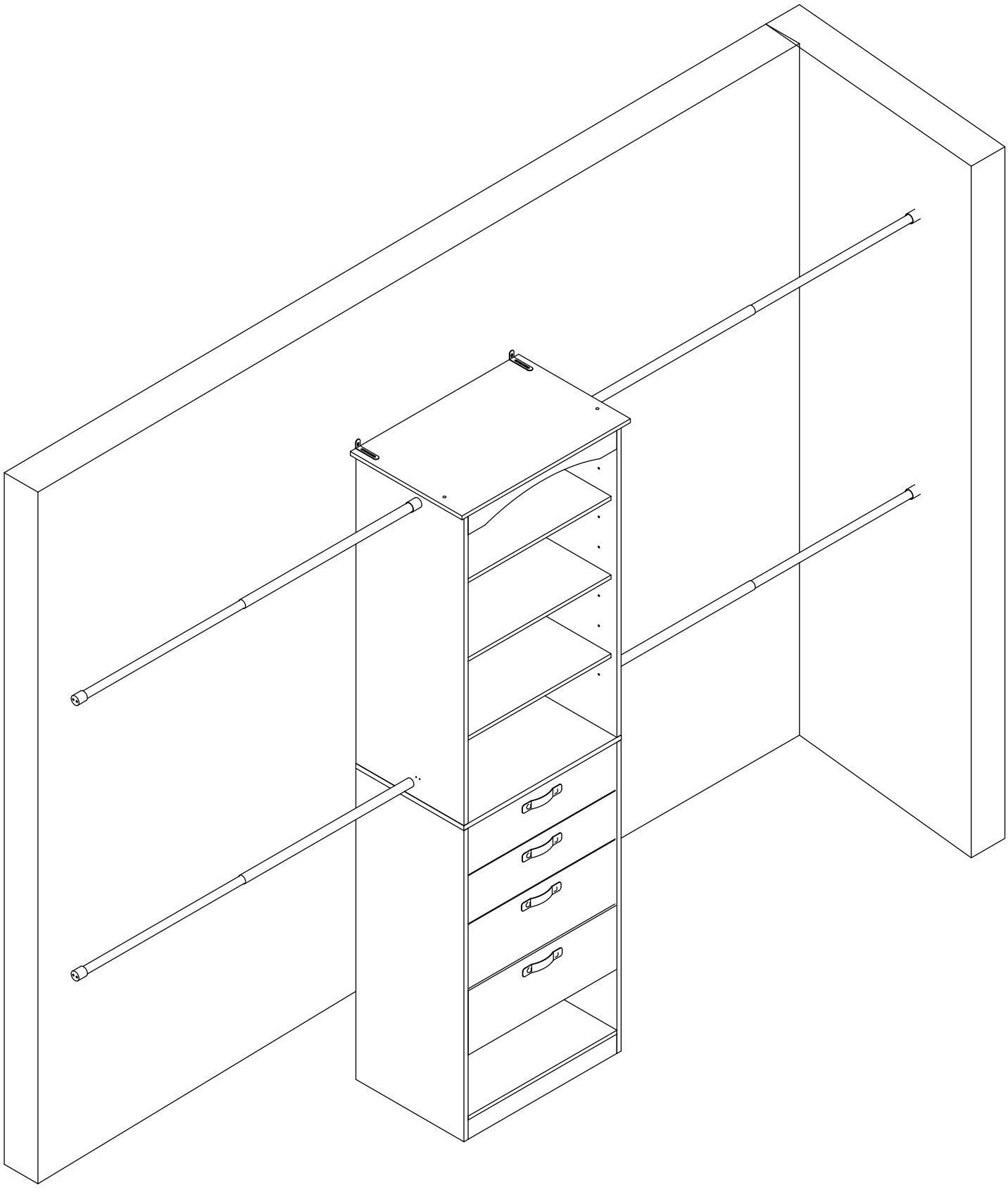
Insert (L-1) into (L-2). The length of (L-1) is adjustable by pushing and pulling the rod.





I×12

Insert (I) into the holes on (3)(4), then place (2) on (I).
Adjust (D-1) as displayed, then inset (D-2) into (D-1).



Done.