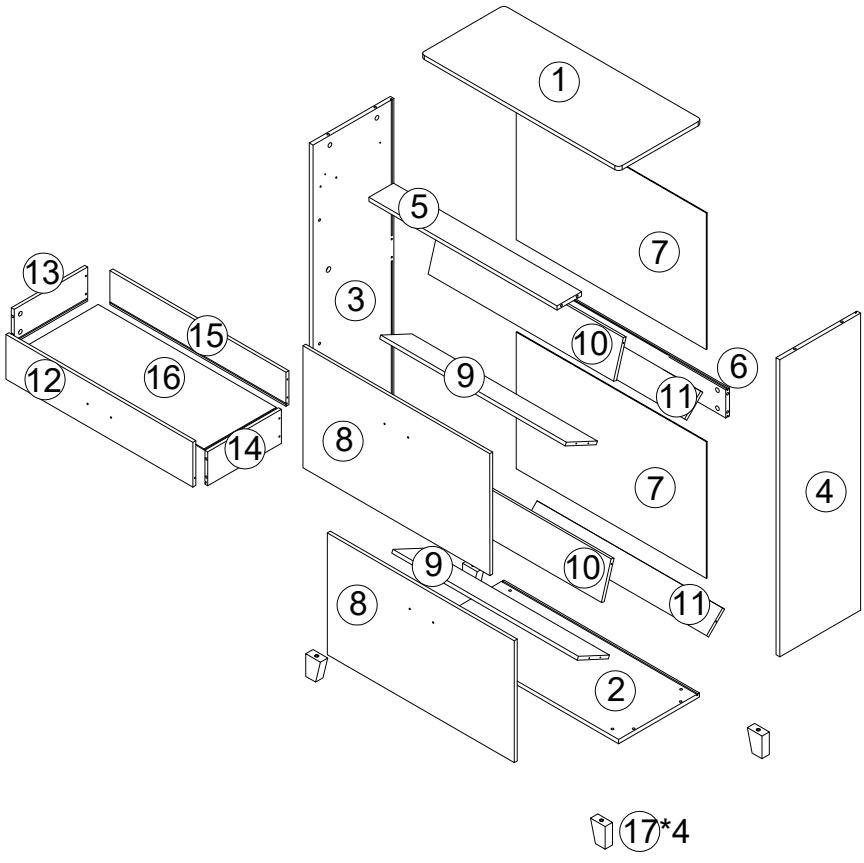
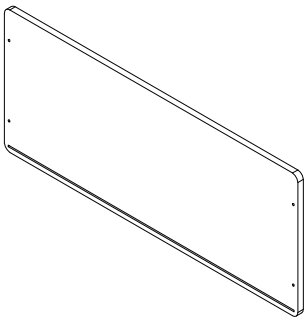
ASSEMBLY INSTRUCTION



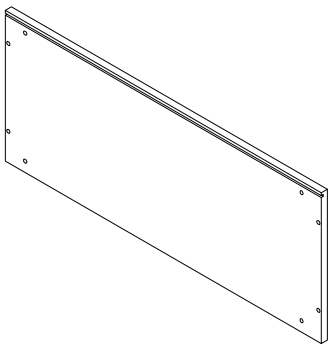
Gage 1

ASSEMBLY INSTRUCTION

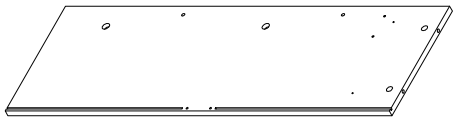
1 1PC



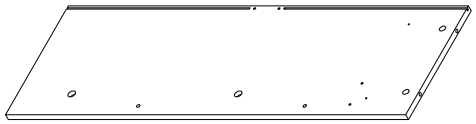
2 1PC



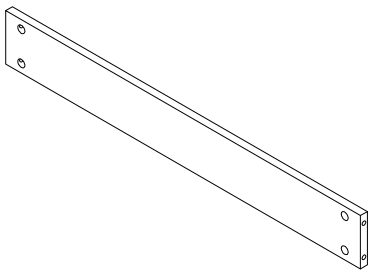
3 1PC



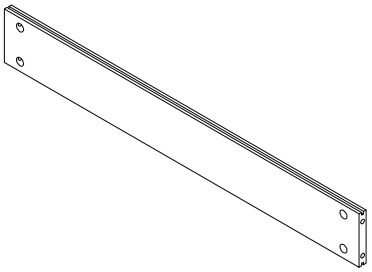
4 1PC



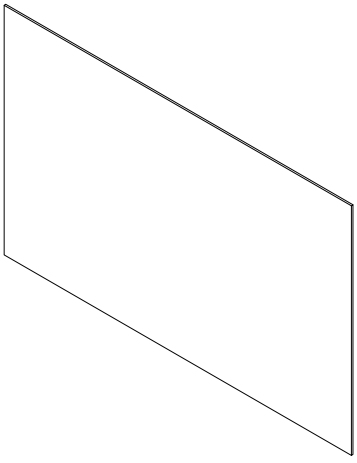
5 1PC



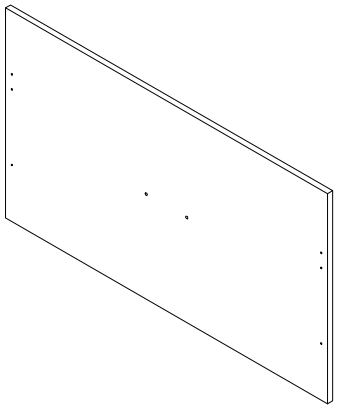
6 1PC



7 2PCS



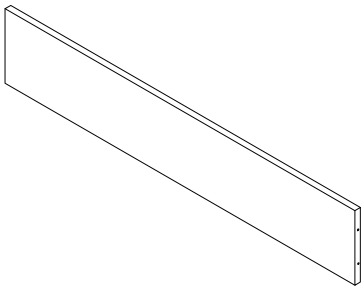
8 2PCS



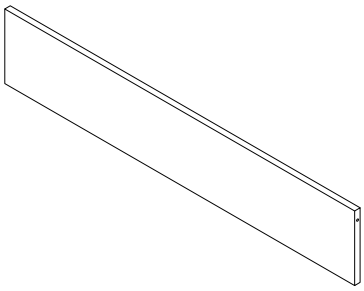
Gage 2

ASSEMBLY INSTRUCTION

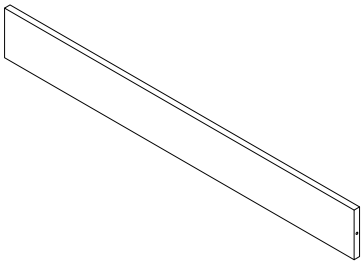
9 **2PCS**



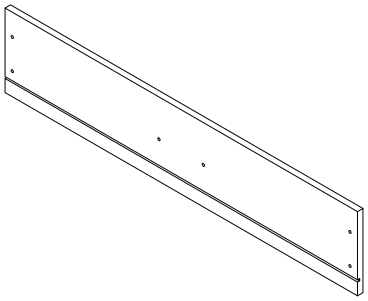
10 **2PCS**



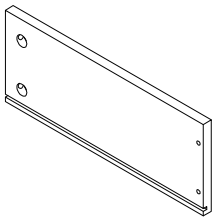
11 **2PCS**



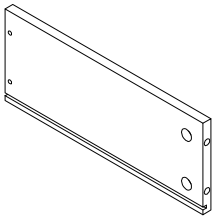
12 **1PC**



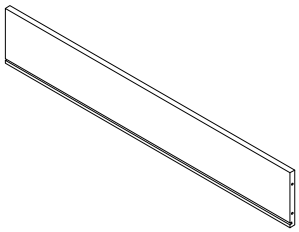
13 **1PC**



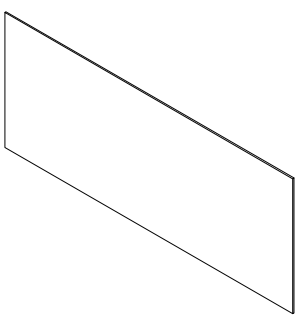
14 **1PC**



15 **1PC**



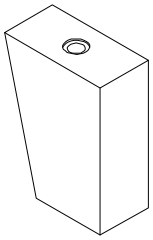
16 **1PC**

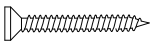


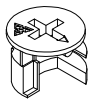
Gage 3

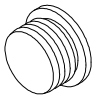
ASSEMBLY INSTRUCTION

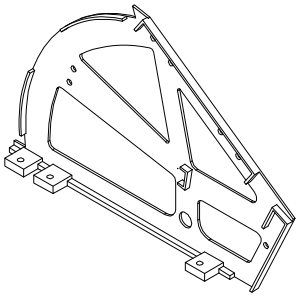
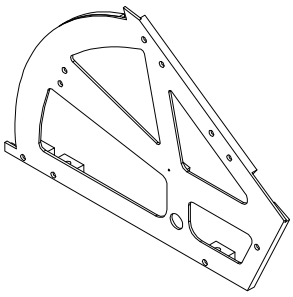
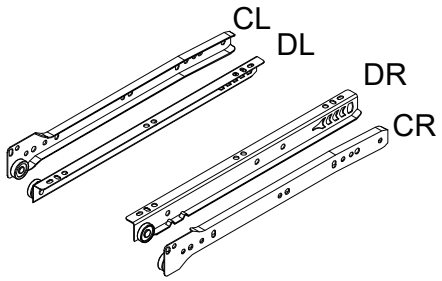
17 **4PCS**

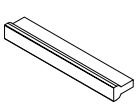
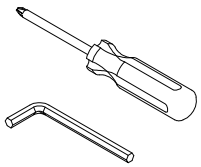
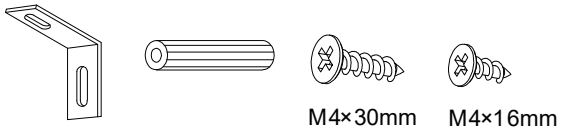
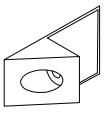


A	4PCS	B	4PCS	C	40PCS	D	6PCS	E	4PCS
									

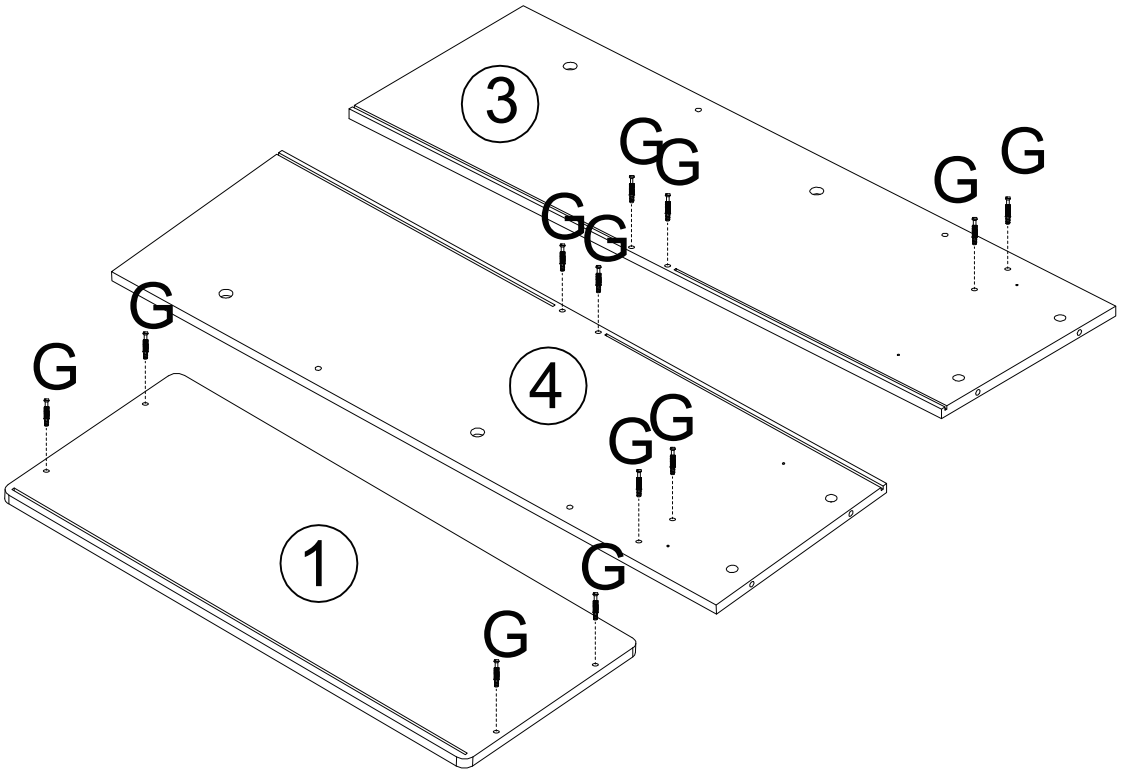
F	4PCS	G	12PCS	H	12PCS	I	4PCS	J	4PCS
		 M6*40		 10*5		 M6*28		 12*9.5	

K	4PCS	L	4PCS	M	4PCS
					

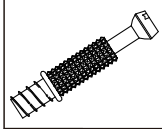
N	1PC	O	1PC	P	1PC
					

Q	3PCS	R	1PC	S	2PCS	U	4PCS
							

1

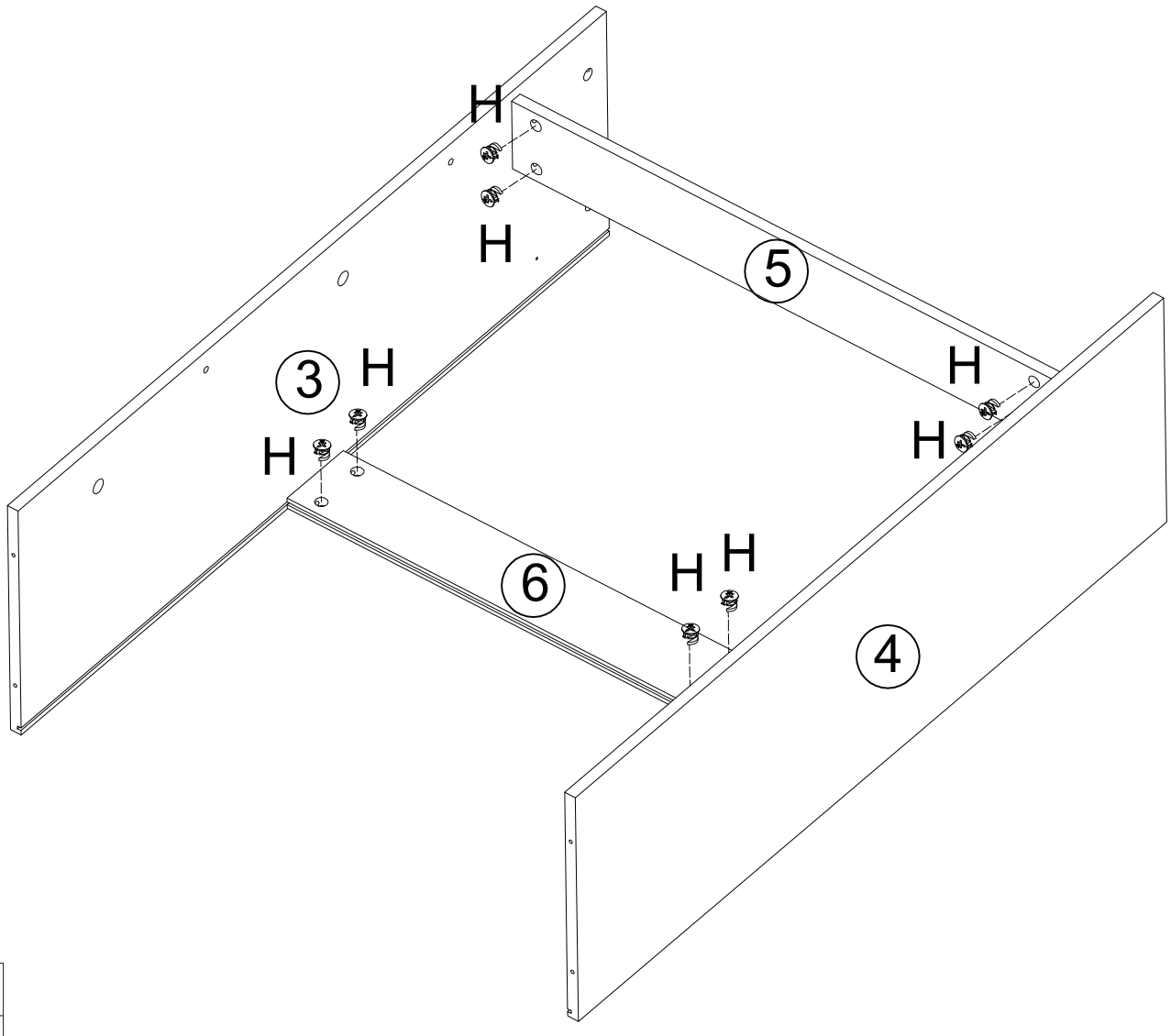


G×12

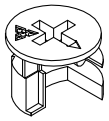


Twist Screw G into the holes on Board 1, 3 and 4.

2

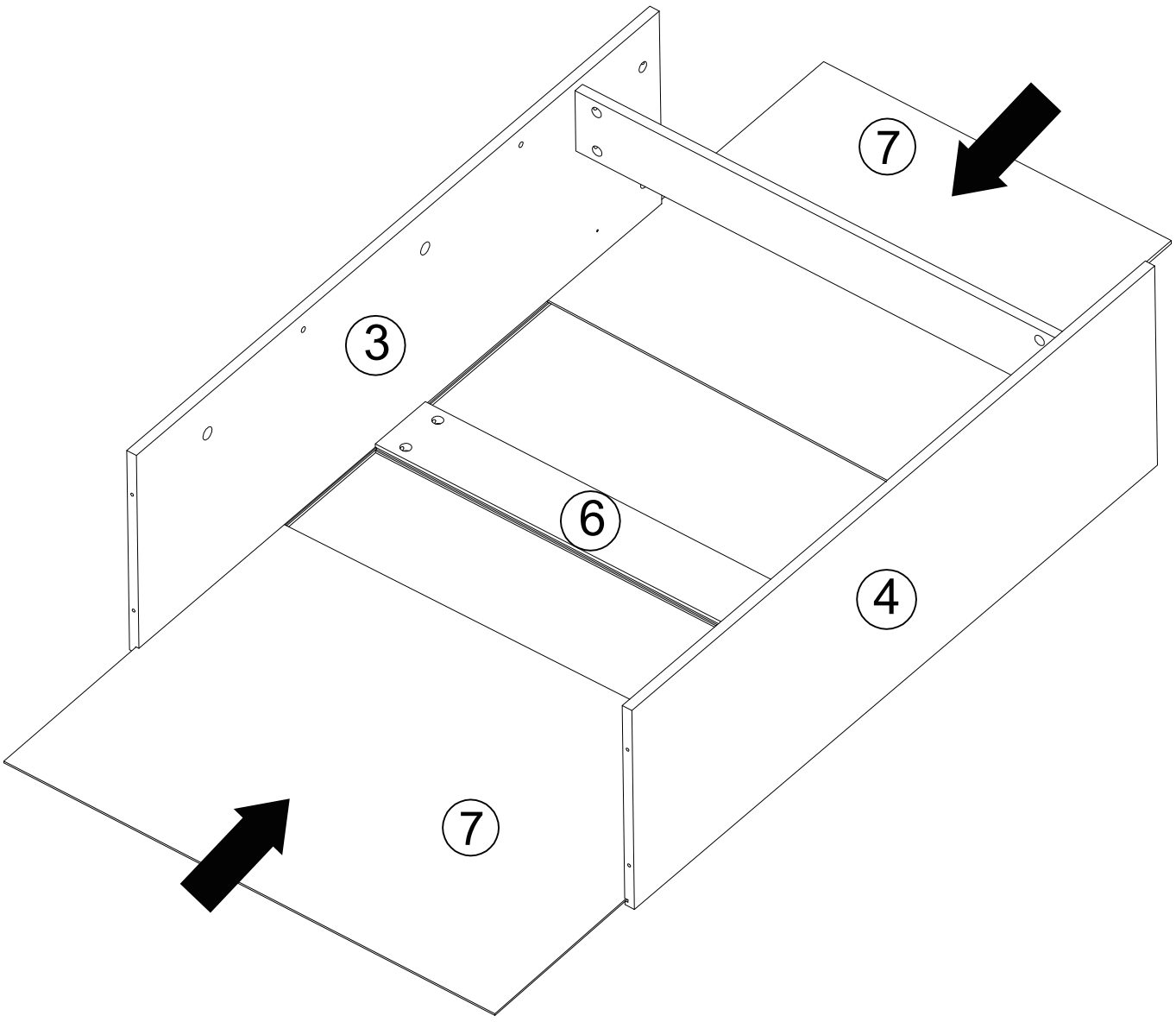


H×8



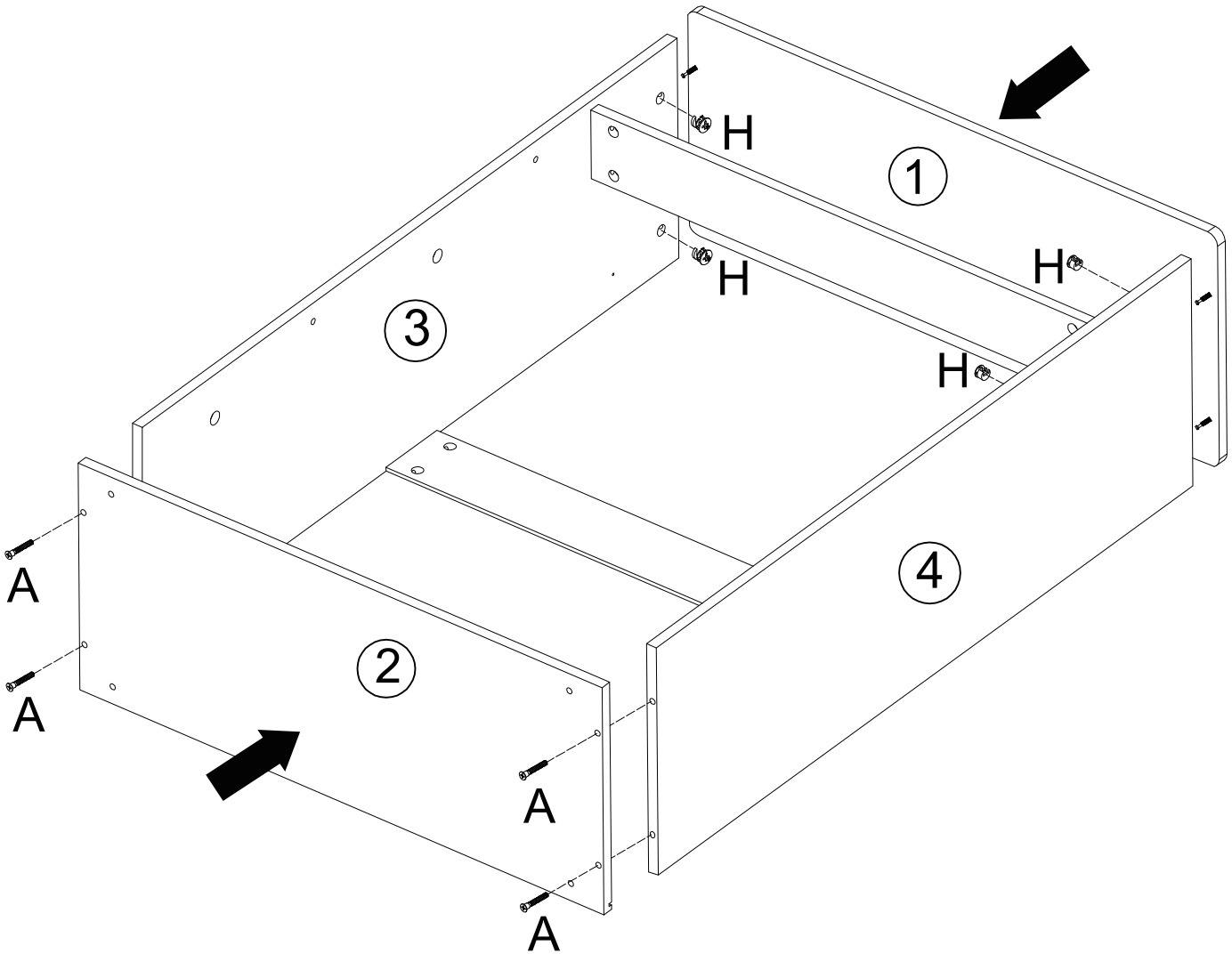
Connect Board 5, 6 with Board 3, 4, then twist Screw H into the boards as displayed.

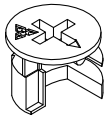
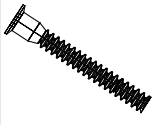
3



Insert the two Board 7 into the grooves on Board 3, 4.

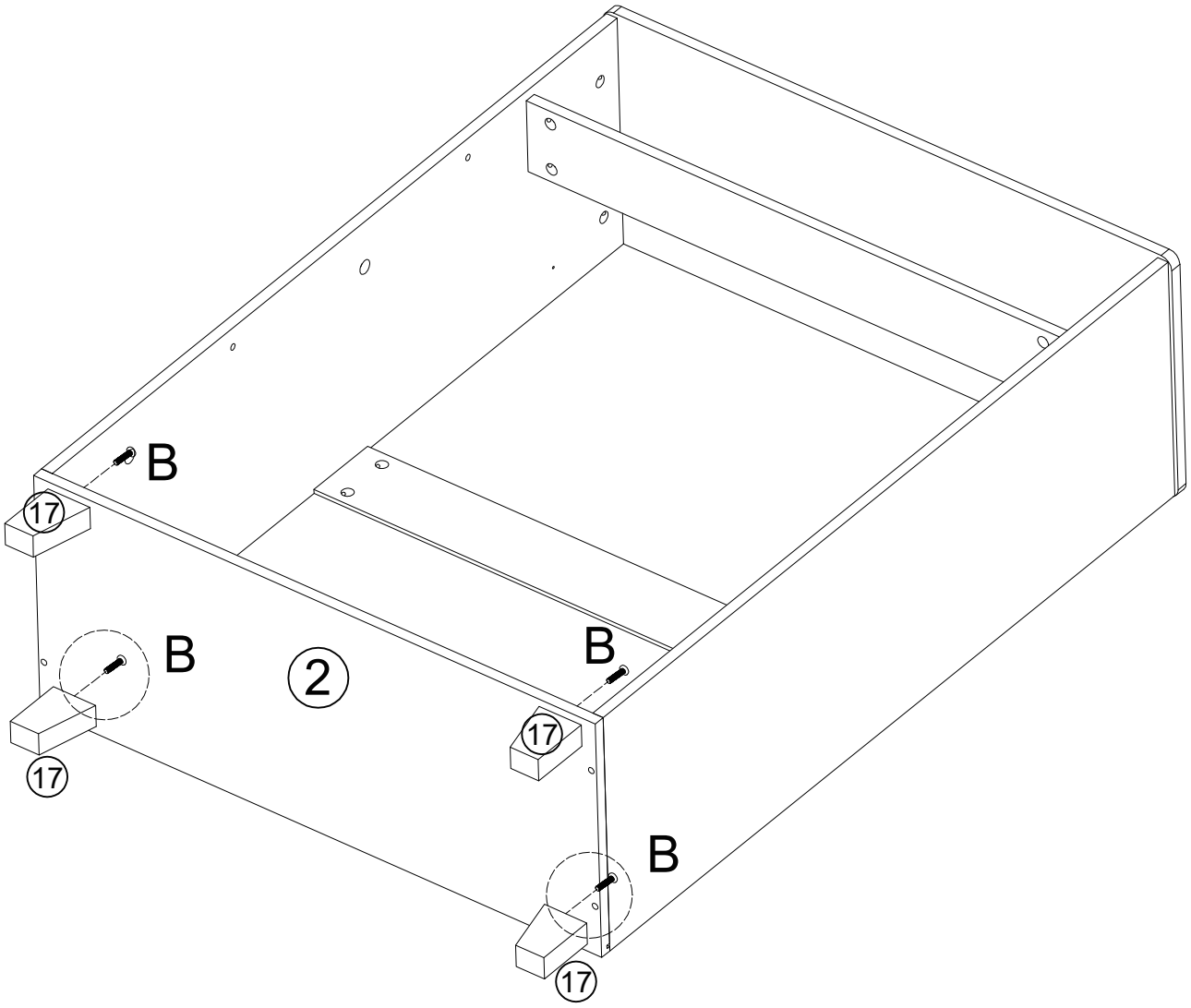
4



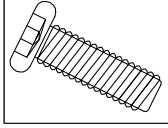
H×4	A×4
	

Connect Board 1 with Board 3, 4, then twist Screw H into the board as displayed.
Twist Screw A to connect Board 2 with Board 3, 4.

5

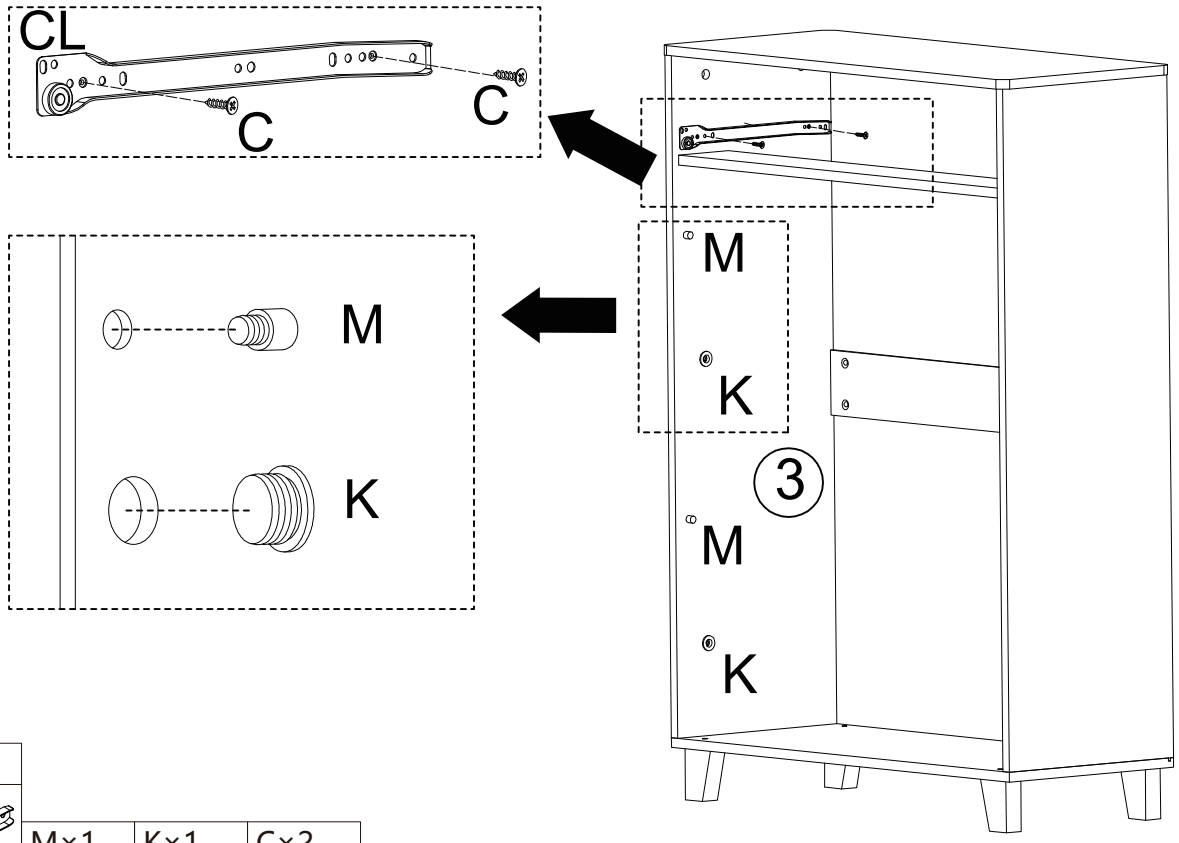


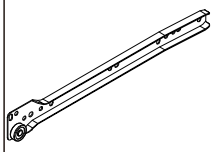
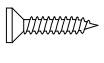
B×4



Twist Screw B to connect Part 17 with Board 2.

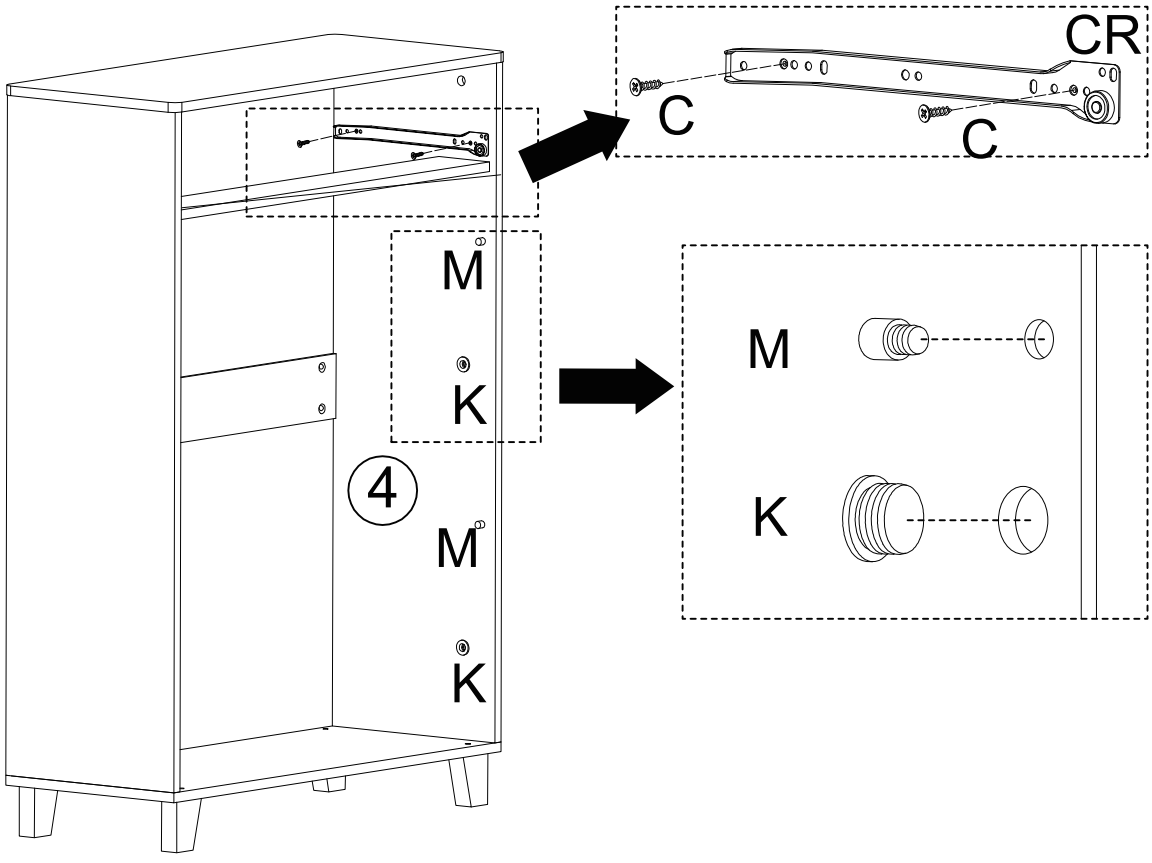
6

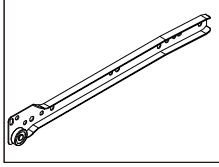
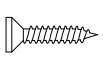


CL×1	M×1	K×1	C×2
			

Twist Screw C to connect Part CL with Board 3,
then press Part M and K into the holes on Board 3 as displayed.

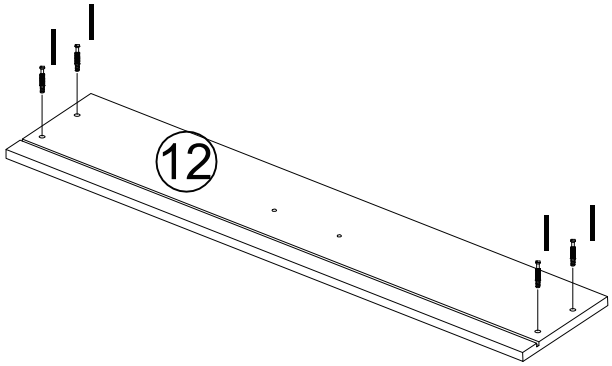
7



CR×1	M×1	K×1	C×2
			

Twist Screw C to connect Part CR with Board 4,
then press Part M and K into the holes on Board 4 as displayed.

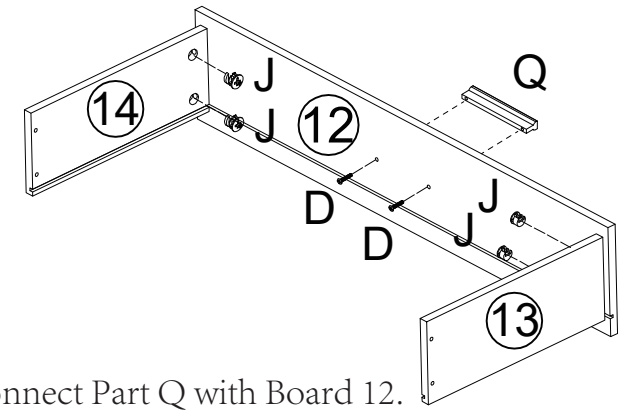
8



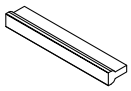
I×4

Twist Screw I into the holes in Board 12.

9



Q×1

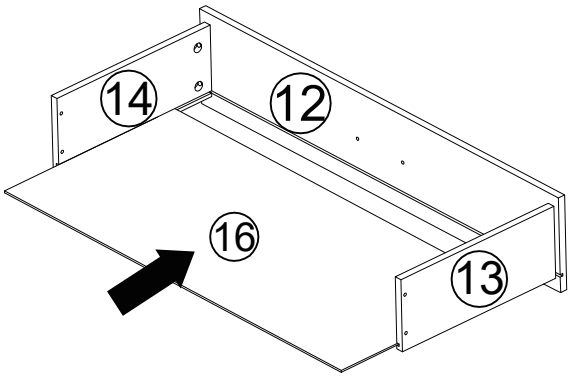


J×4

D×2

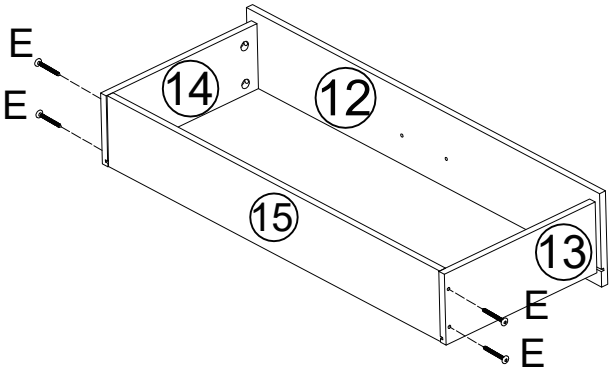
Twist Screw D to connect Part Q with Board 12.
Connect Board 13 and 14 with Board 12,
then twist Screw J into the boards as displayed.

10

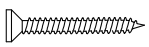


Insert Board 16 into the grooves on Board 12, 13 and 14.

11

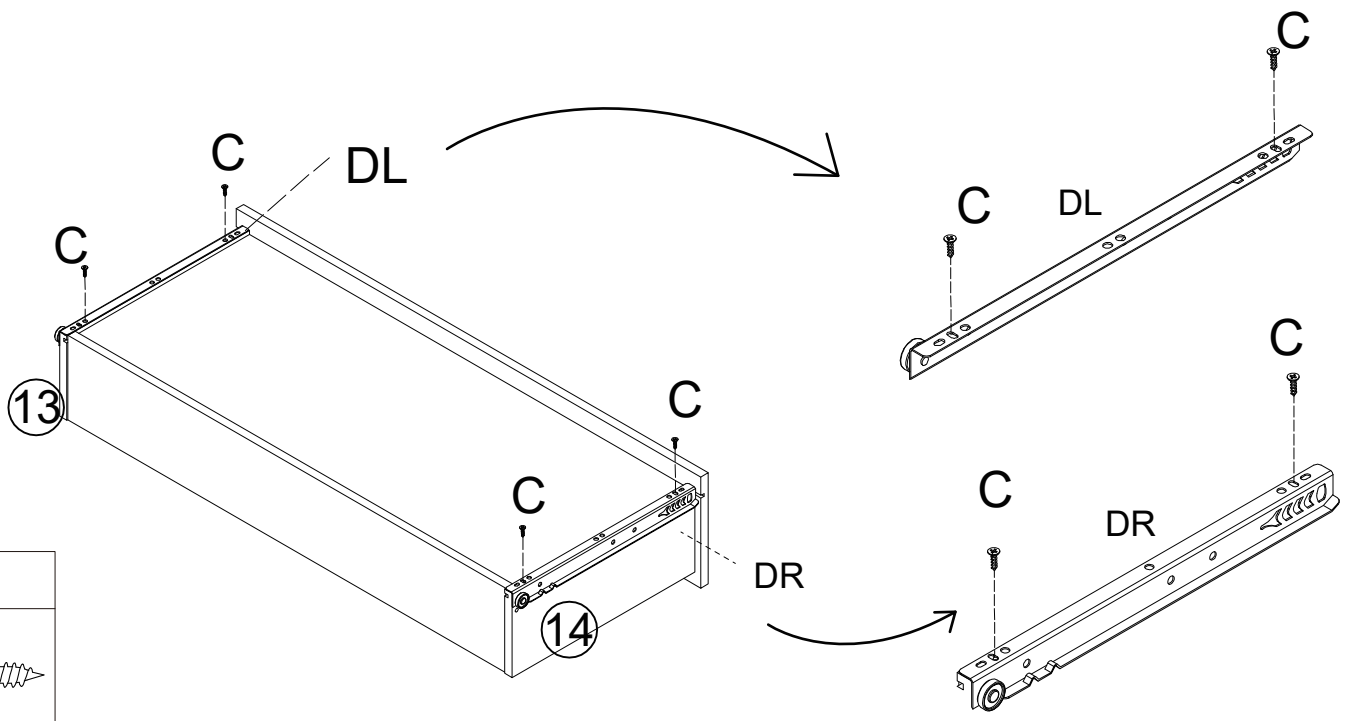


E×4

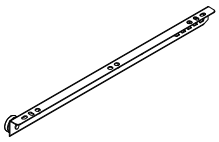
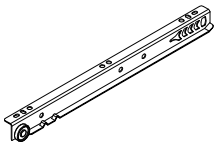


Twist Screw E to connect Board 15 with Board 13,14.

12

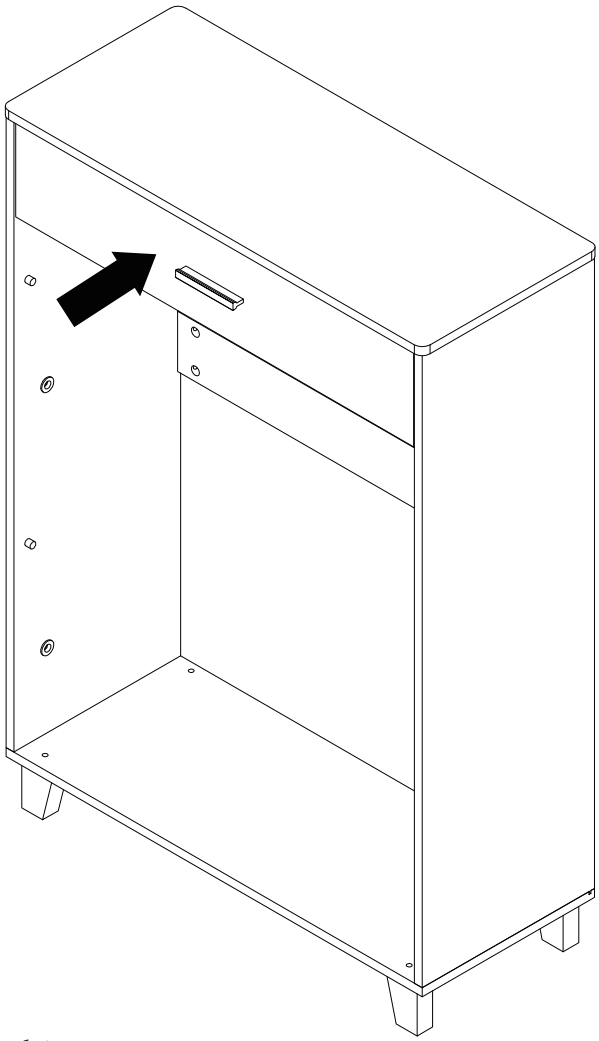


C×4


DL×1	DR×1
	

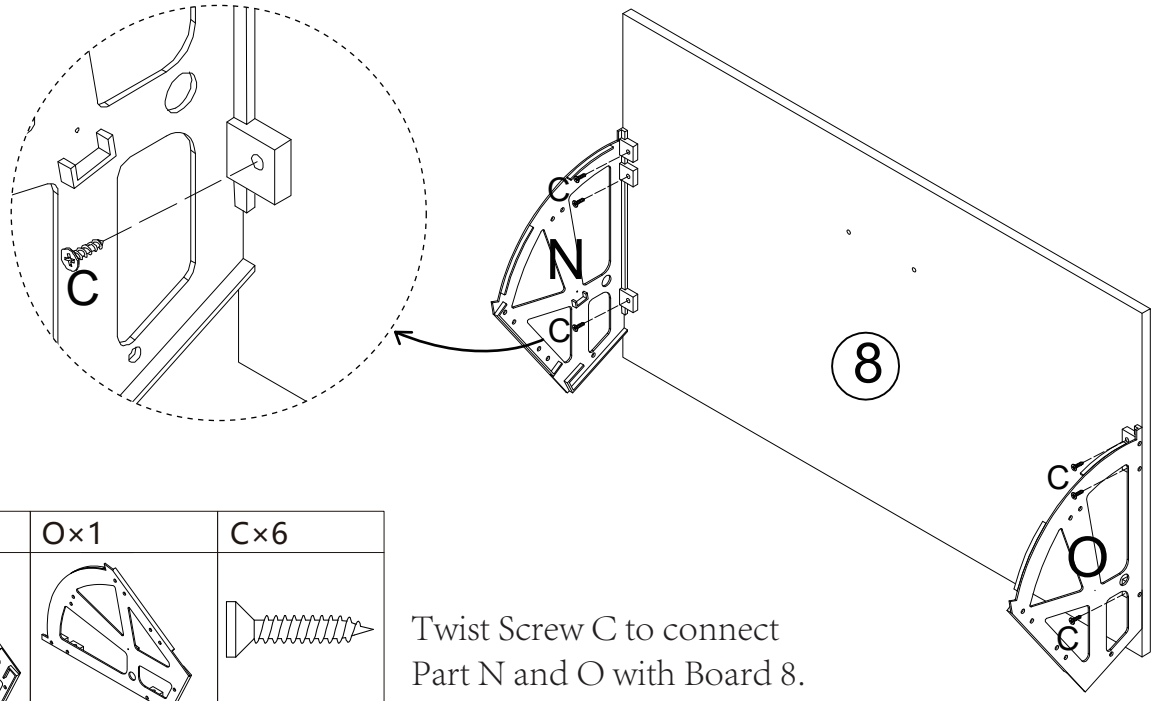
Twist Screw C to connect Part DL with Board 13,
then twist Screw C to connect Part DR with Board 14.

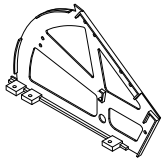
13



Place the drawer into the cabinet.

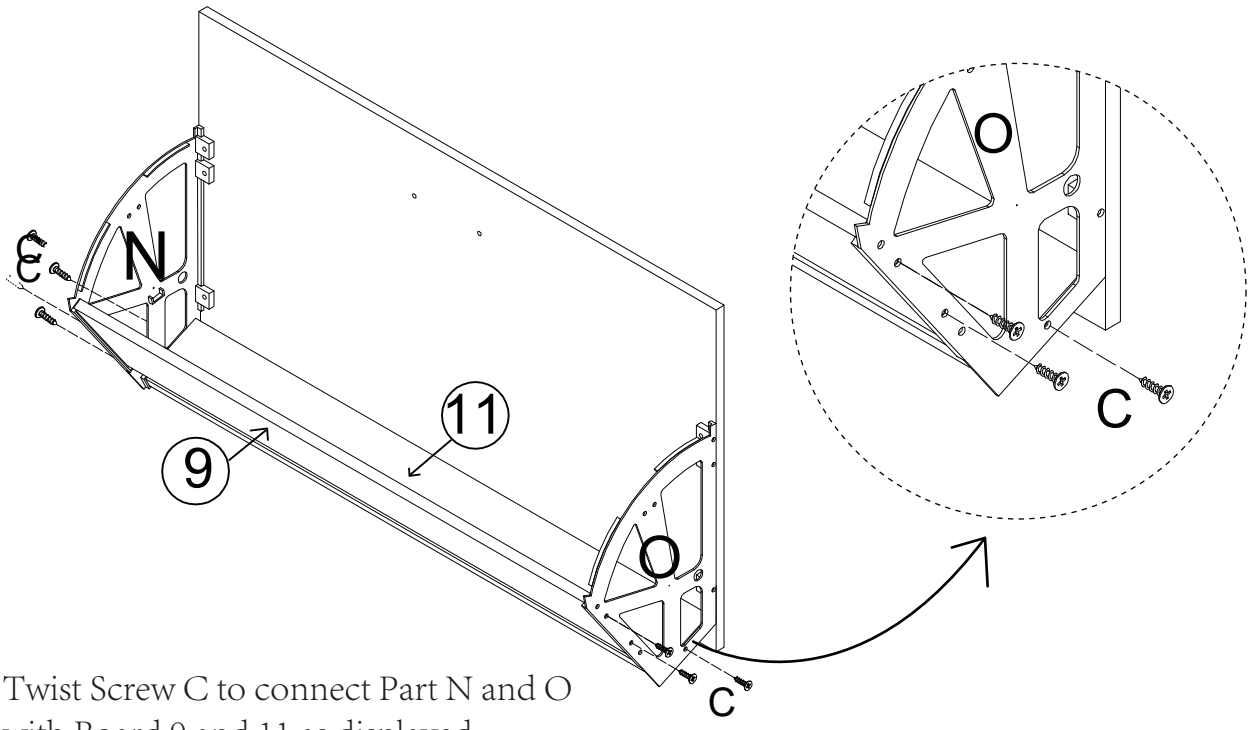
14

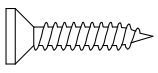


N×1	O×1	C×6
		

Twist Screw C to connect
Part N and O with Board 8.

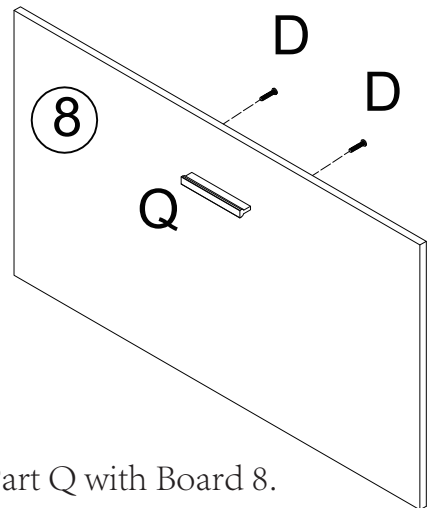
15

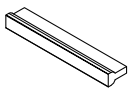


C×6


Twist Screw C to connect Part N and O
with Board 9 and 11 as displayed.

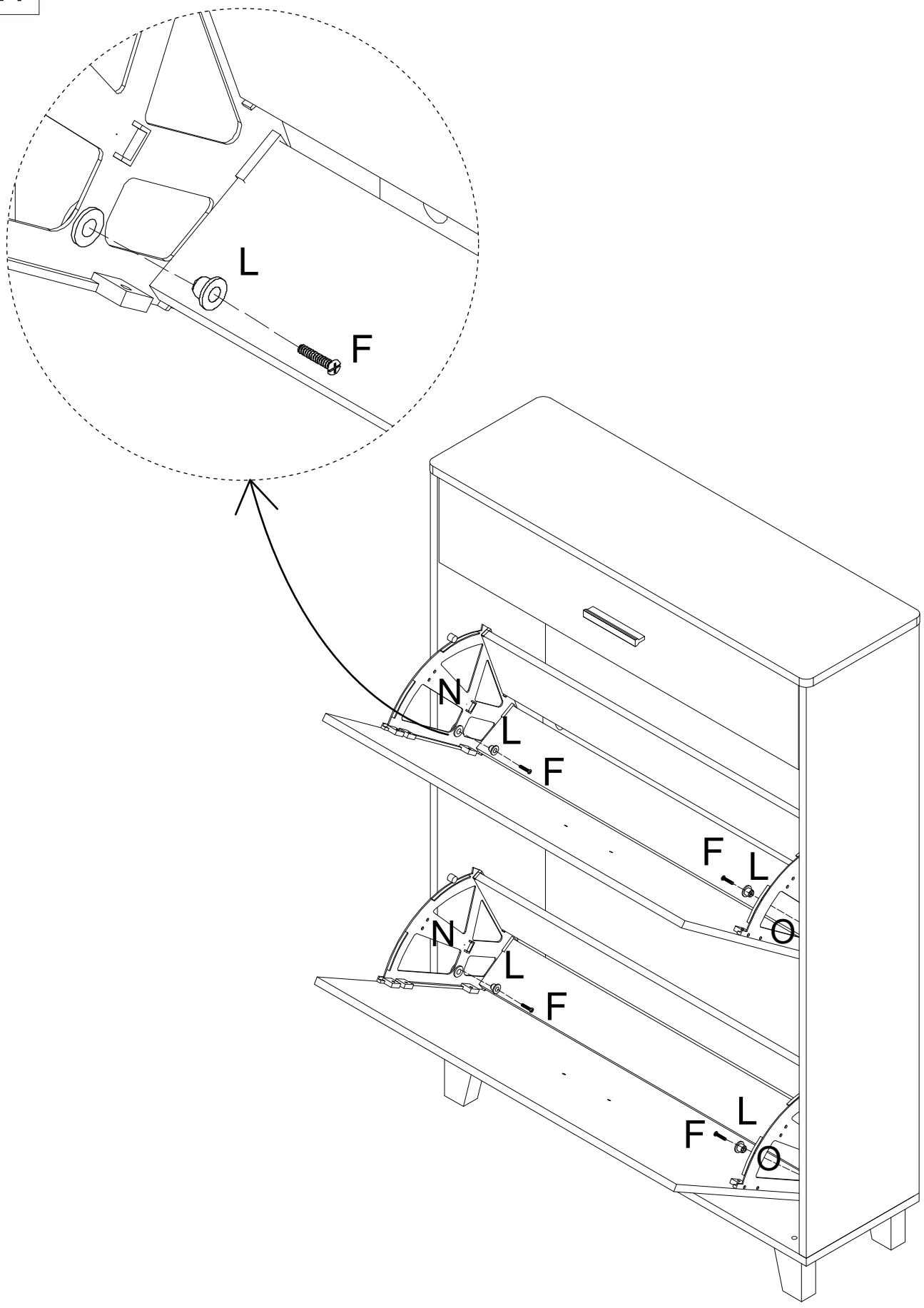
16

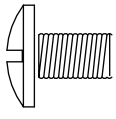


D×2	Q×1
	

Twist Screw D to connect Part Q with Board 8.
Repeat the above steps to get another shoe holder.

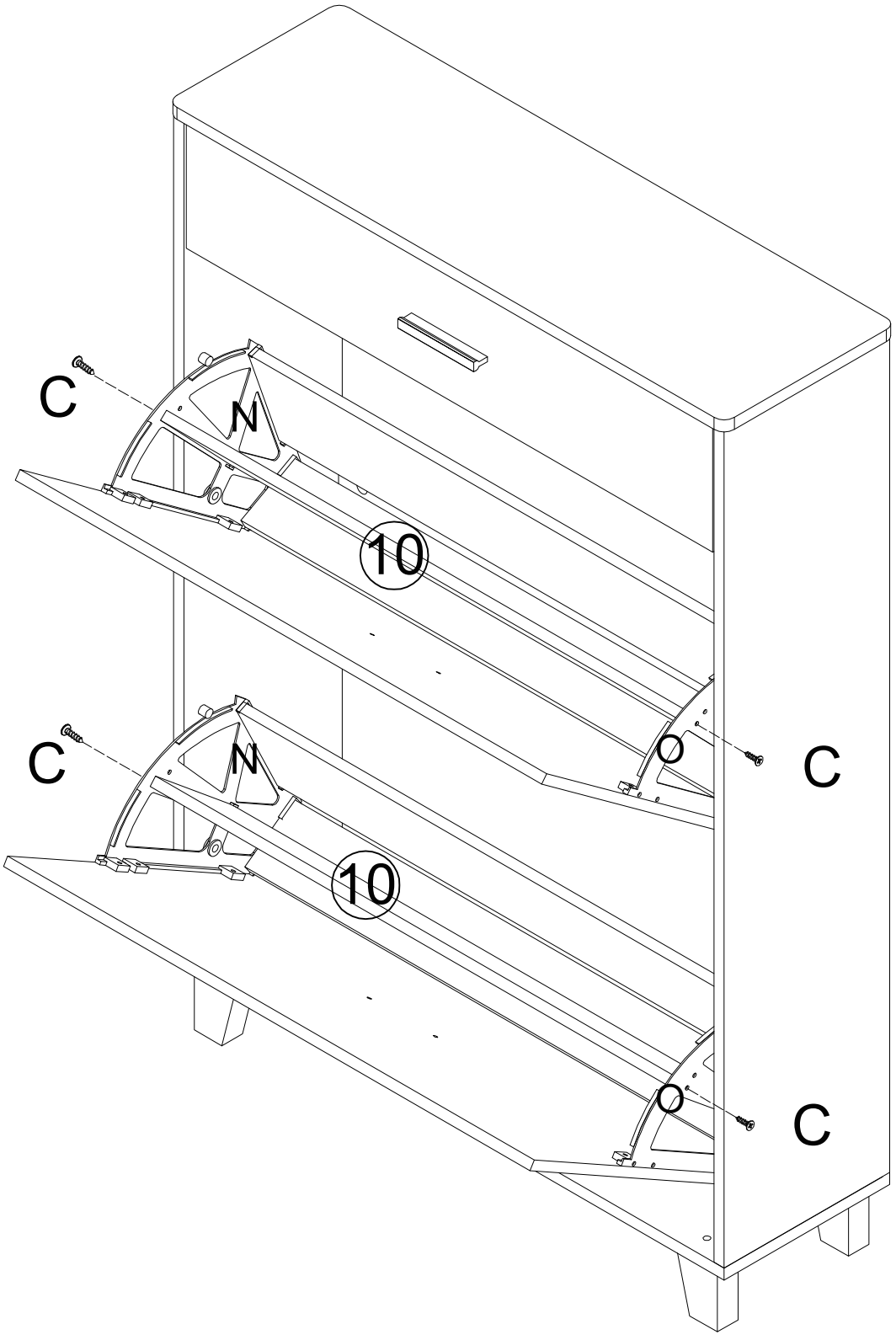
17



F×4	L×4
	

Insert Part L into Part K through the holes on Part N and O, then twist Screw F to connect it.

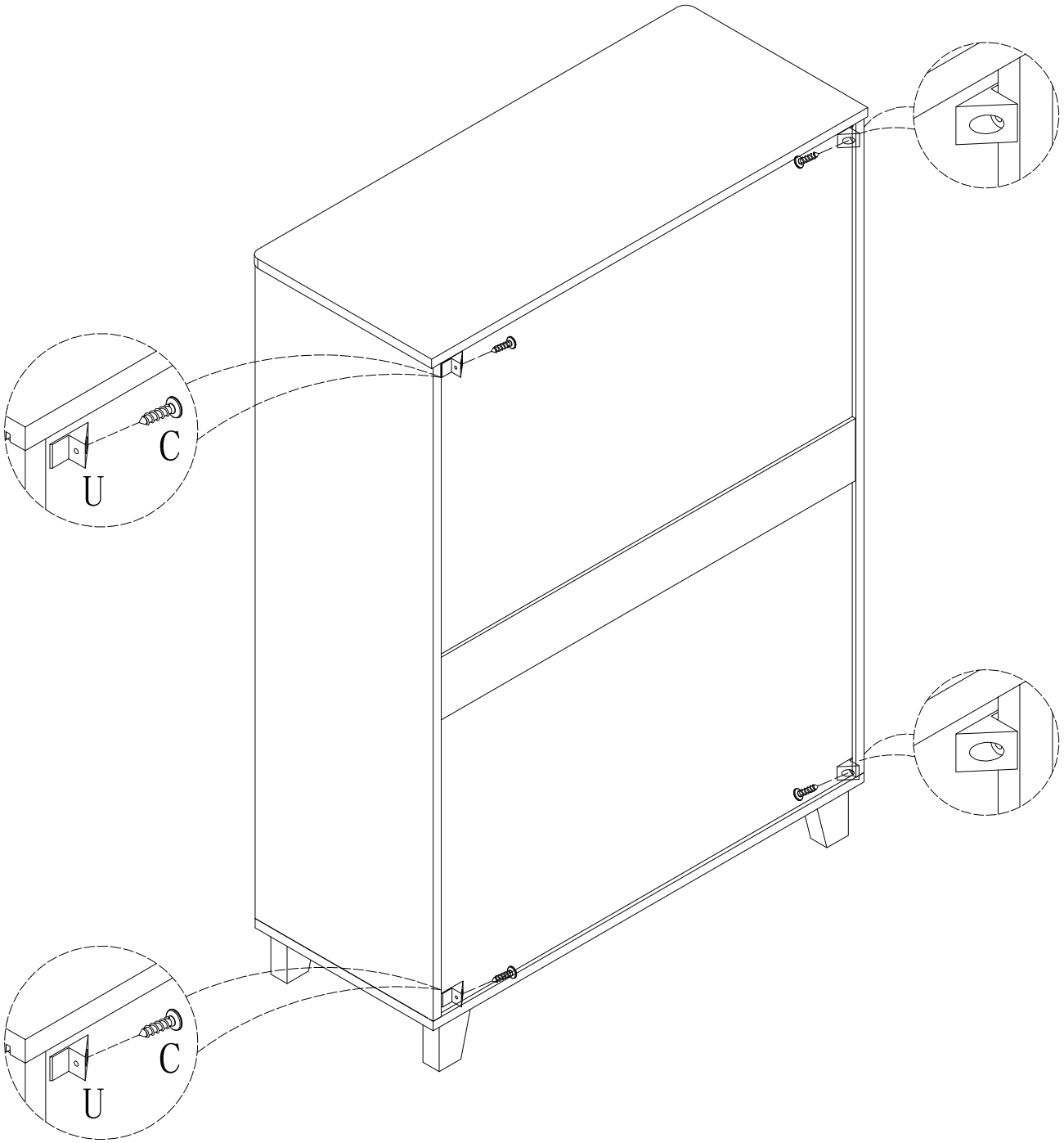
18

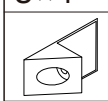
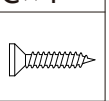


C×4

Twist Screw C to connect Board 10 with Part N and O.

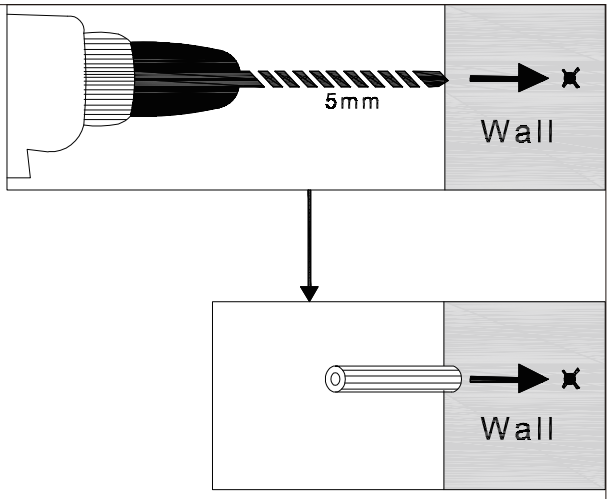
19

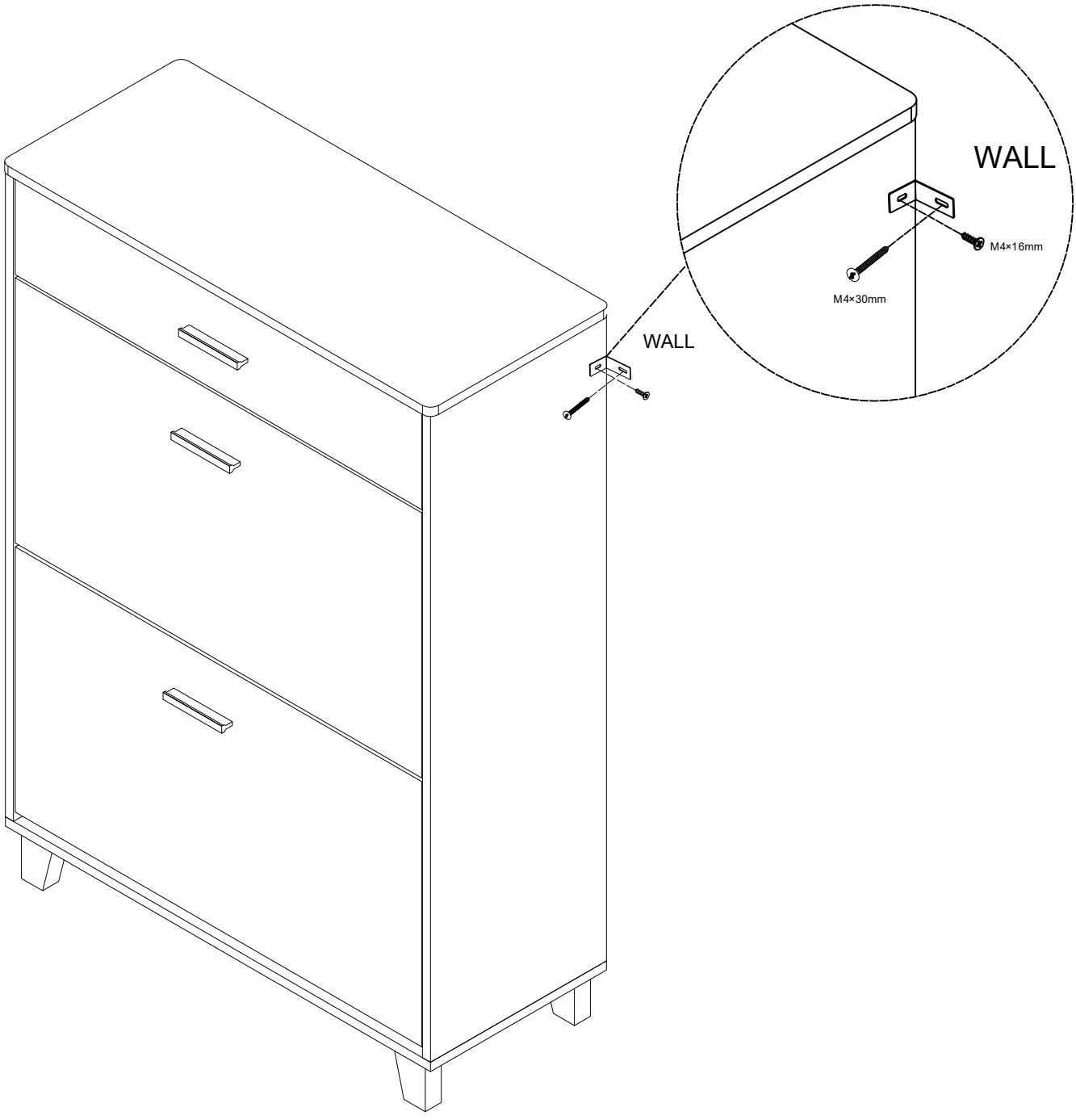


U×4	C×4
	

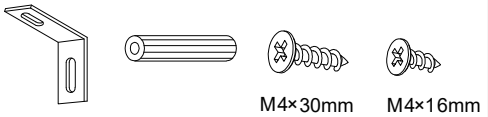
Insert Part U into the back of cabinet, then tighten Screw C.

20





S×2



If needed, you can install the toppling preventing device by drill a proper hole on the wall, insert the plastic pin and tighten the screws.