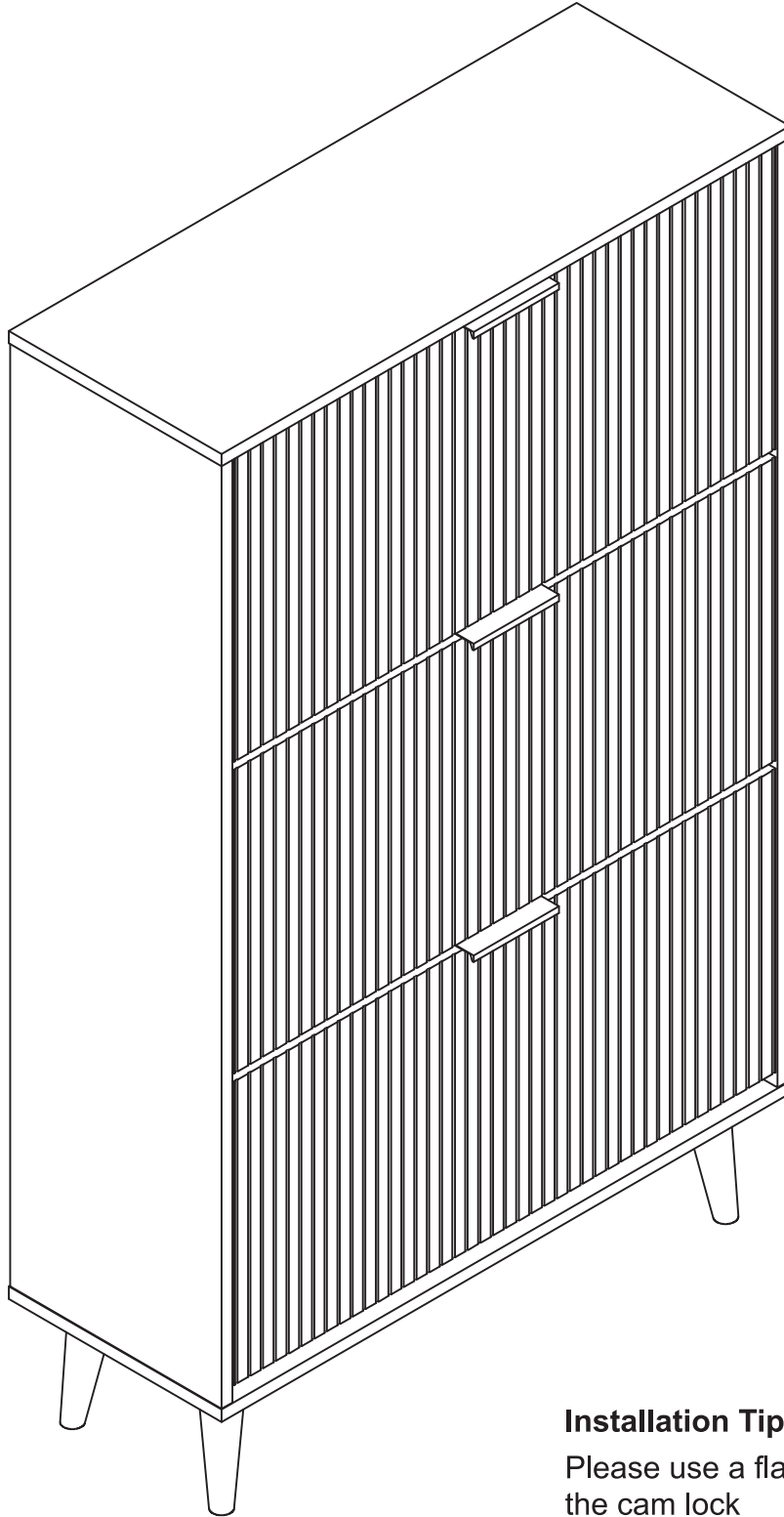


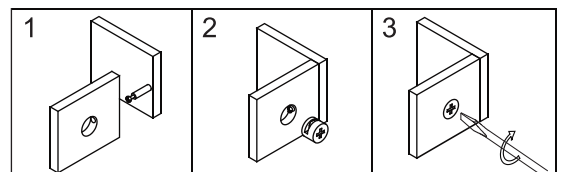
Shoe Cabinet

If there are any questions during the assembly process, please contact us at **AssemblyMaster@hotmail.com**.
An video and description about the step you were stucked will help us to understand the problem quickly.

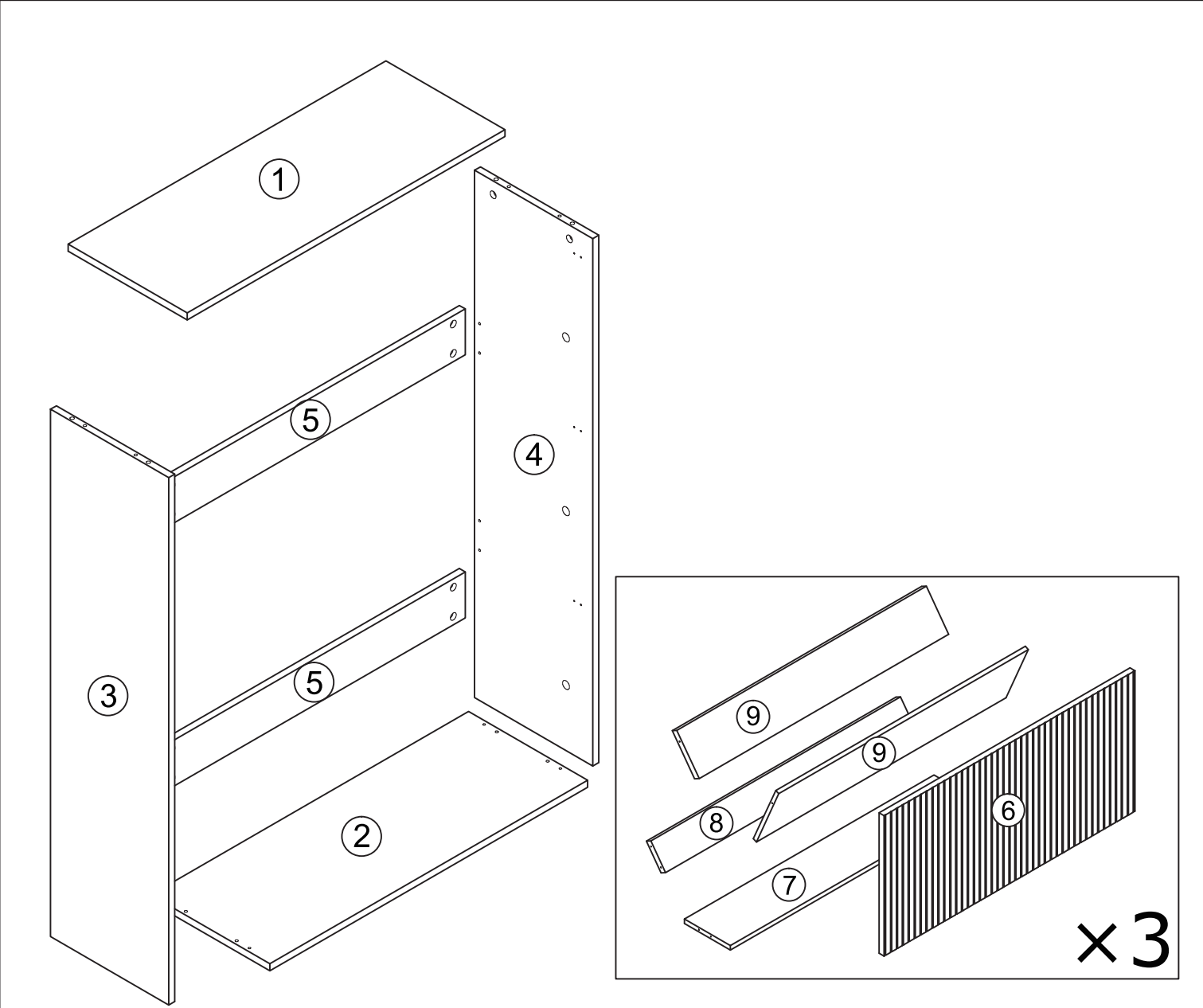


Installation Tips:






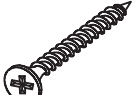
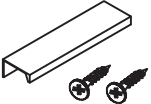
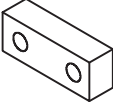
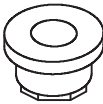


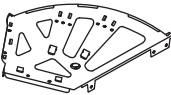




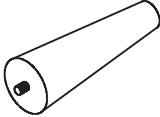

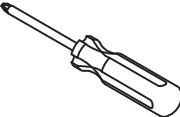
Please use a flat screwdriver to install the cam lock



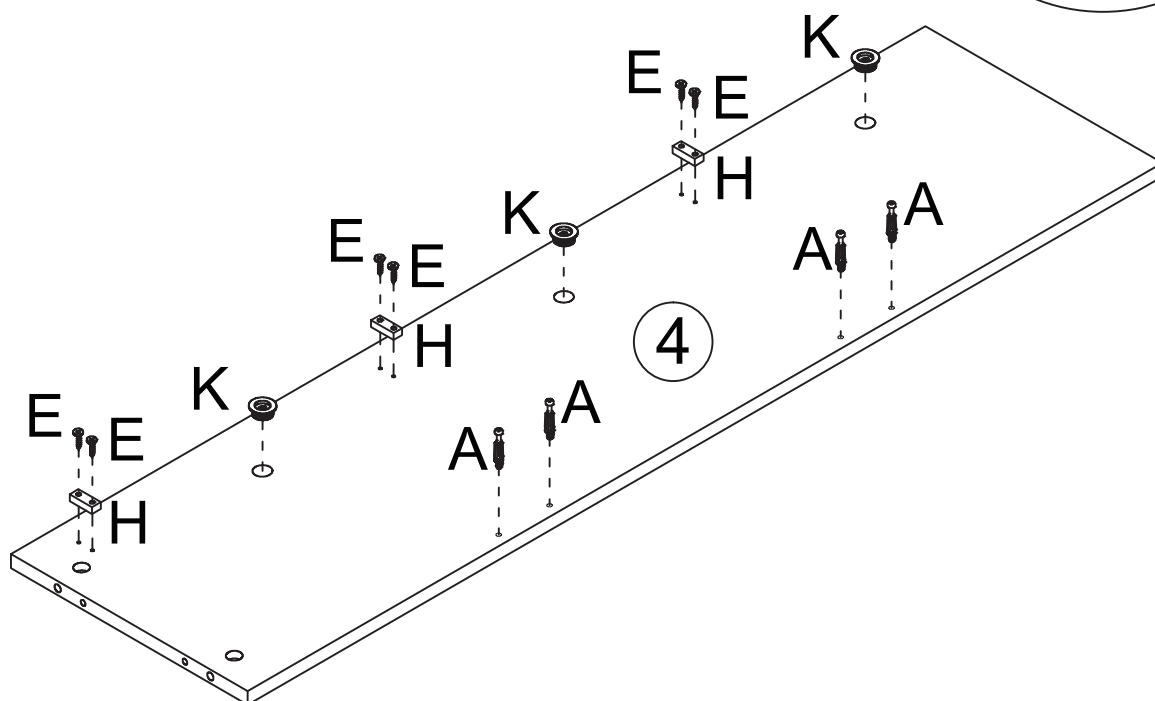
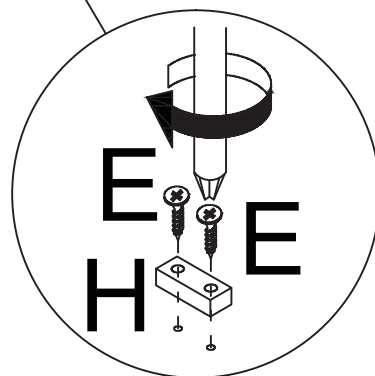
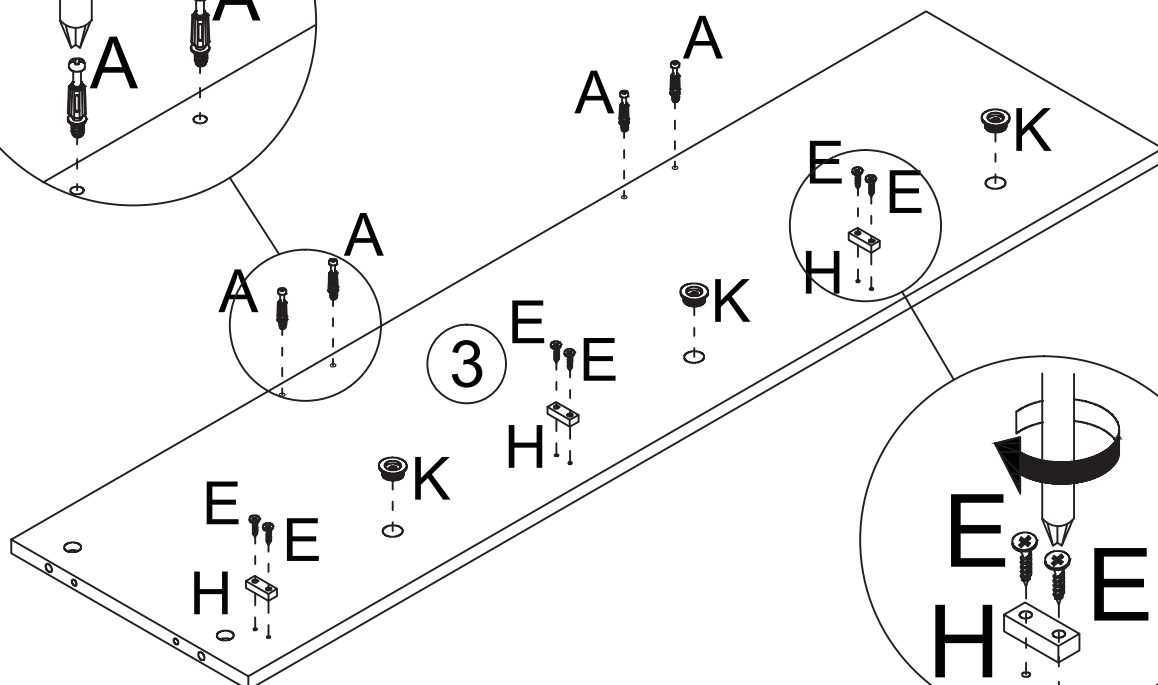
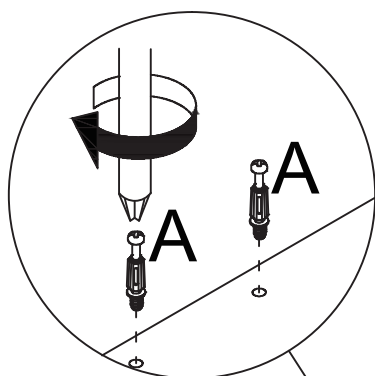
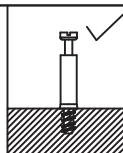
Package Contents: Parts



Package Contents: Hardware

A	12+1	B	12+1	C	8	D	18+2	E	48+2	F	4	G	3
	Ø6×35mm		Ø15×12mm		Ø6×30mm		Ø3.5×12mm		Ø3×16mm		Ø4×40mm		Ø3.5×10mm
H	6	J	6	K	6	L	3	M	3	N	6	P	2
											Ø4×12mm		Ø6×40mm
Q	2	S	4	T	4	U	20						
	Ø4×14mm						BLAK Ø4×14mm						

1



A×8

E×12

H×6

K×6

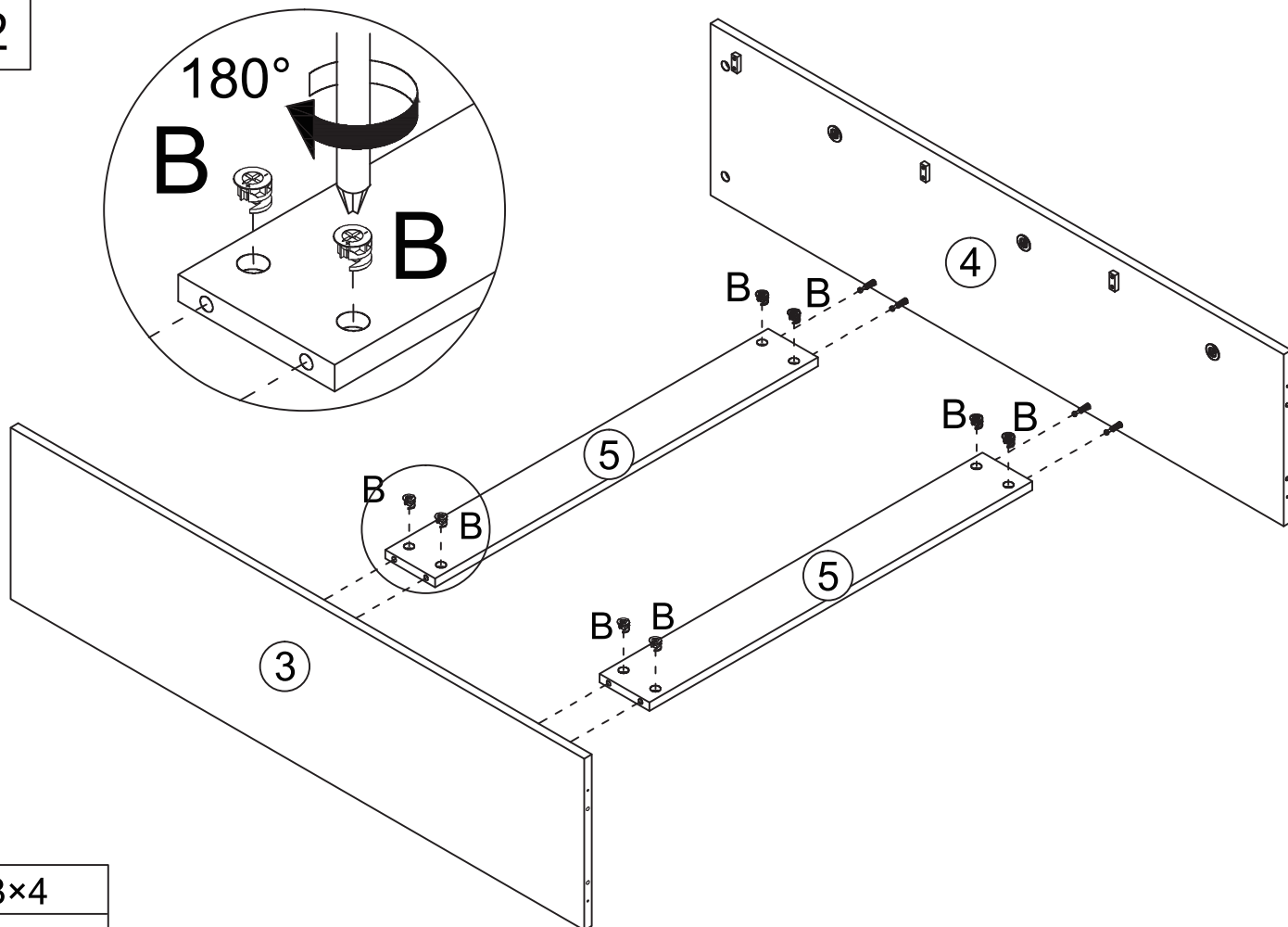


Ø3×16mm



Twist (A) into the holes on (3)(4).
Twist (E) to secure (H) on (3)(4),
then press (K) firmly into the boards.

2

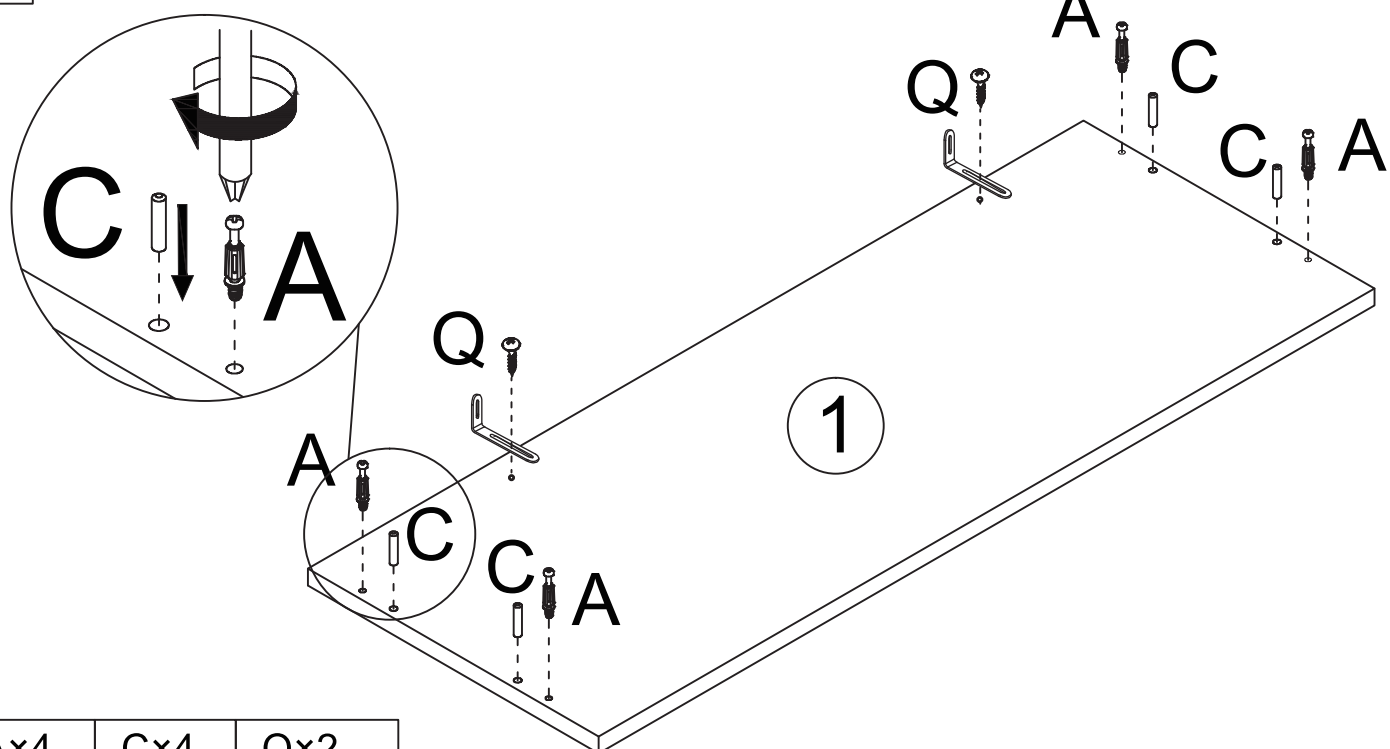


B×4



Connect (5) with (3)(4), securing with (B).

3



A×4

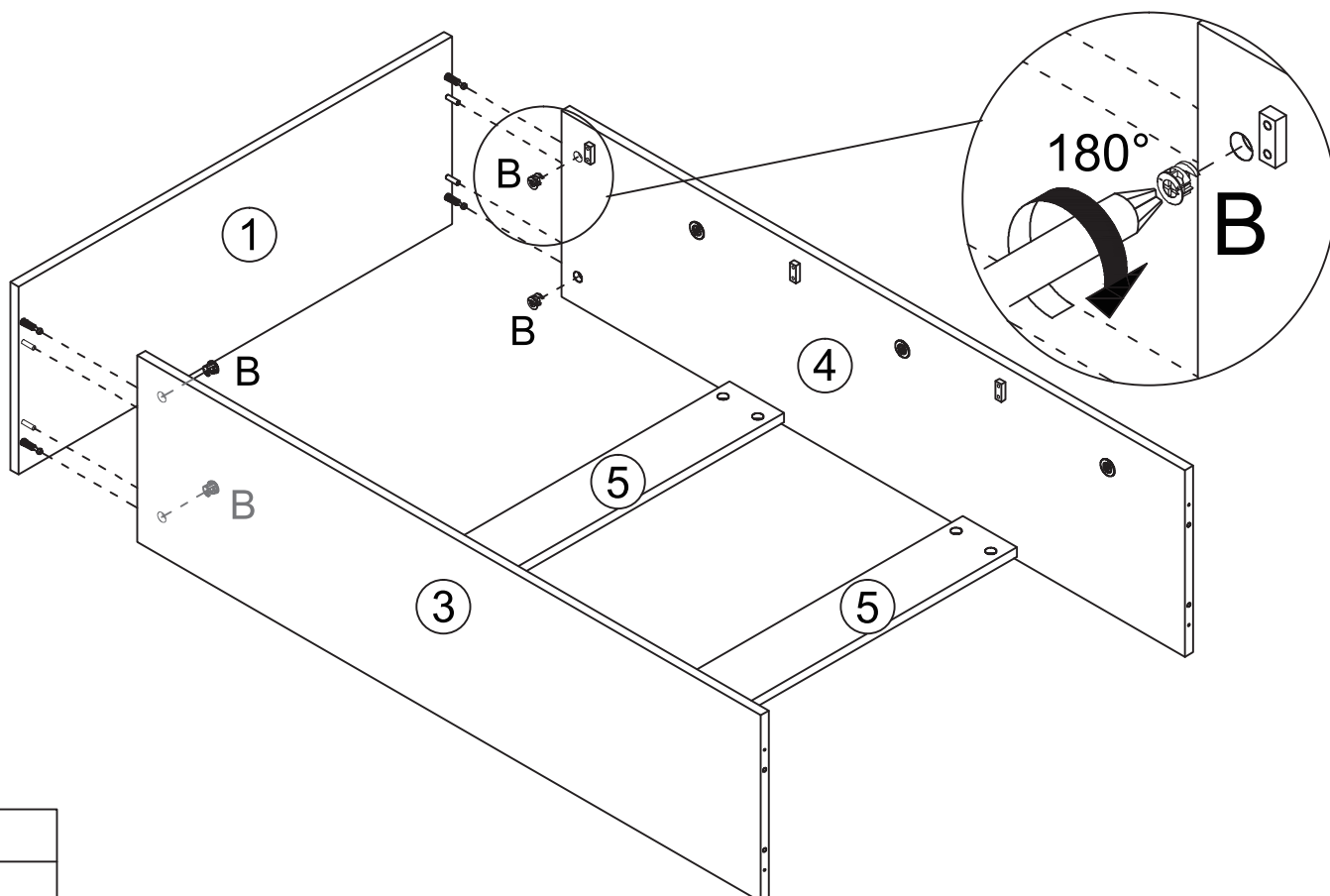
C×4

Q×2



Twist (A) into the holes on (1),
then insert (C) into the rest of the holes on (1).
Twist screws to secure (Q) on (1).

4

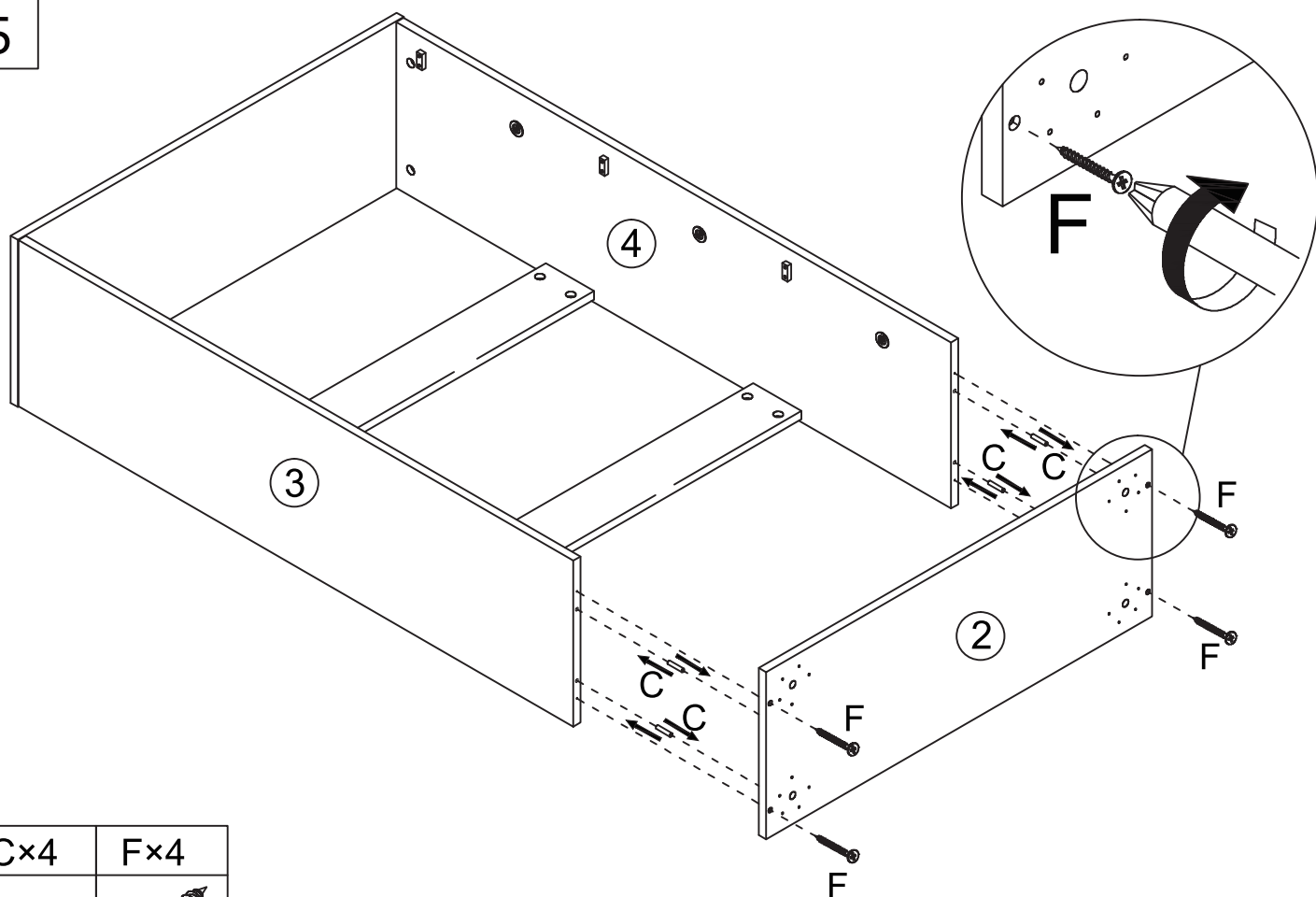


B×4



Connect Board (1) with (3)(4), securing with (B).

5



C×4

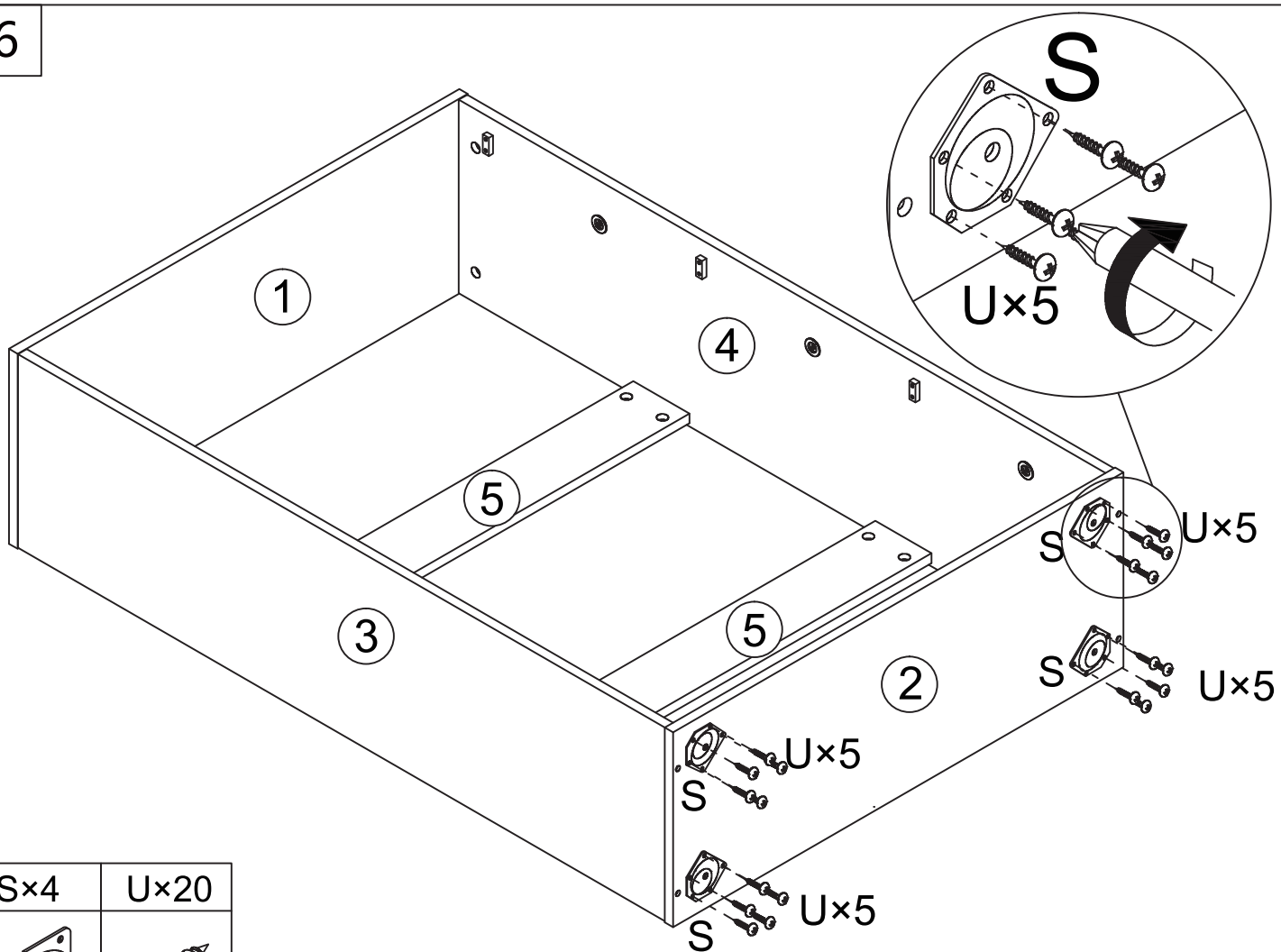
F×4



Ø4×40mm

Insert (C) into (3)(4),
then Connect (2) with (3)(4), securing with (F).

6



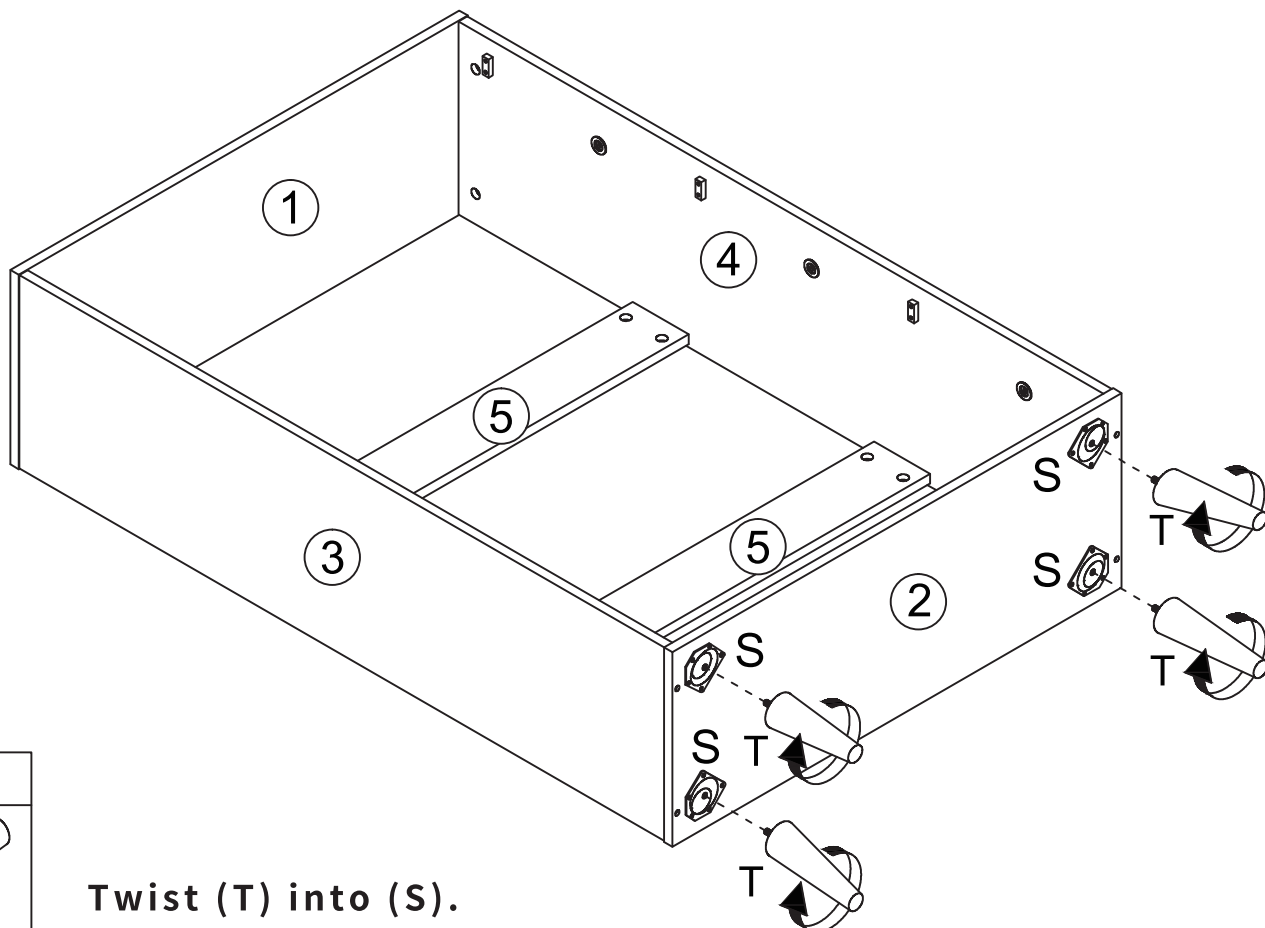
S×4

U×20

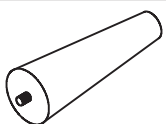


Twist (U) to secure (S) on (2).

7

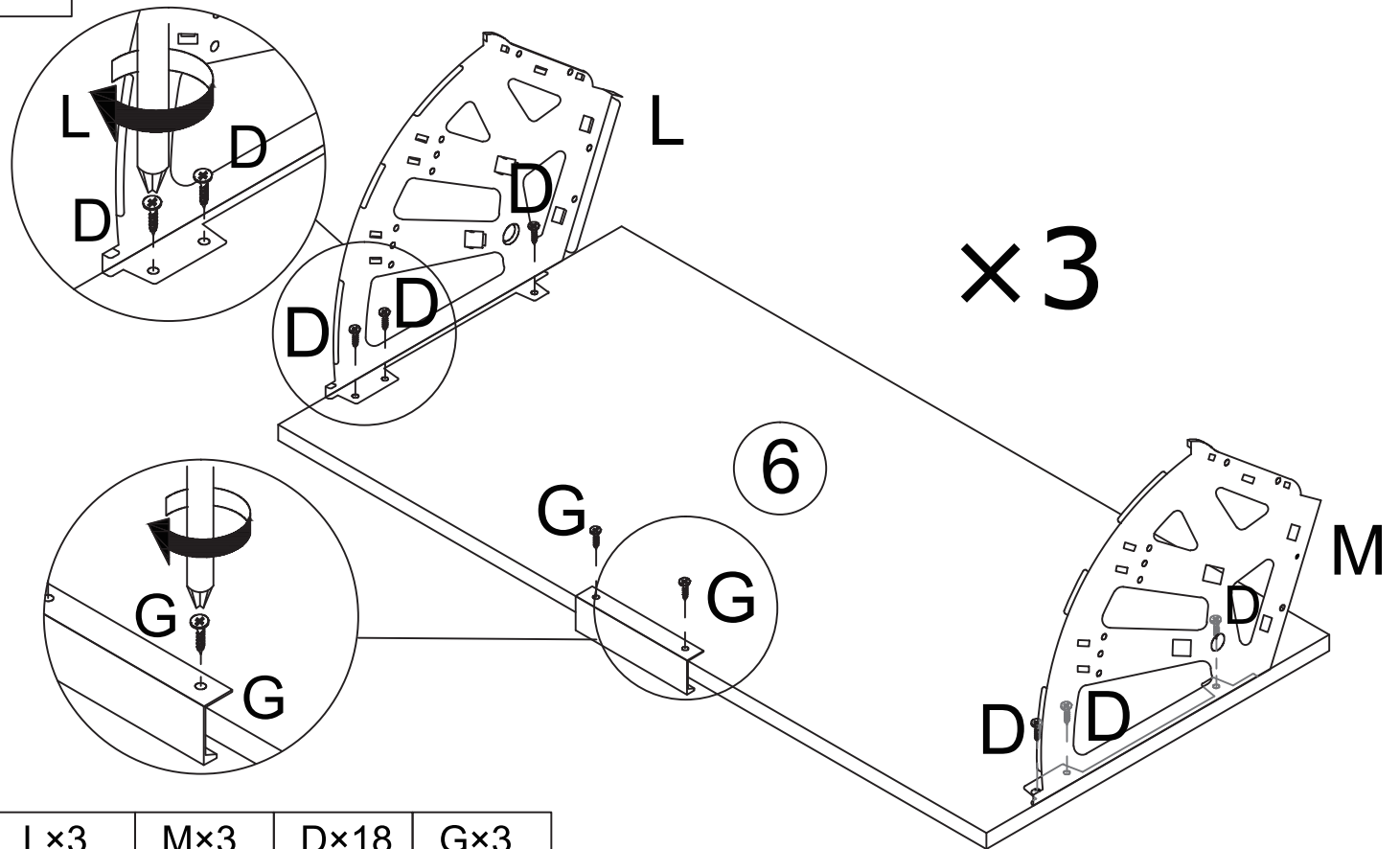


T×4



Twist (T) into (S).

8

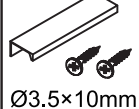


L×3

M×3

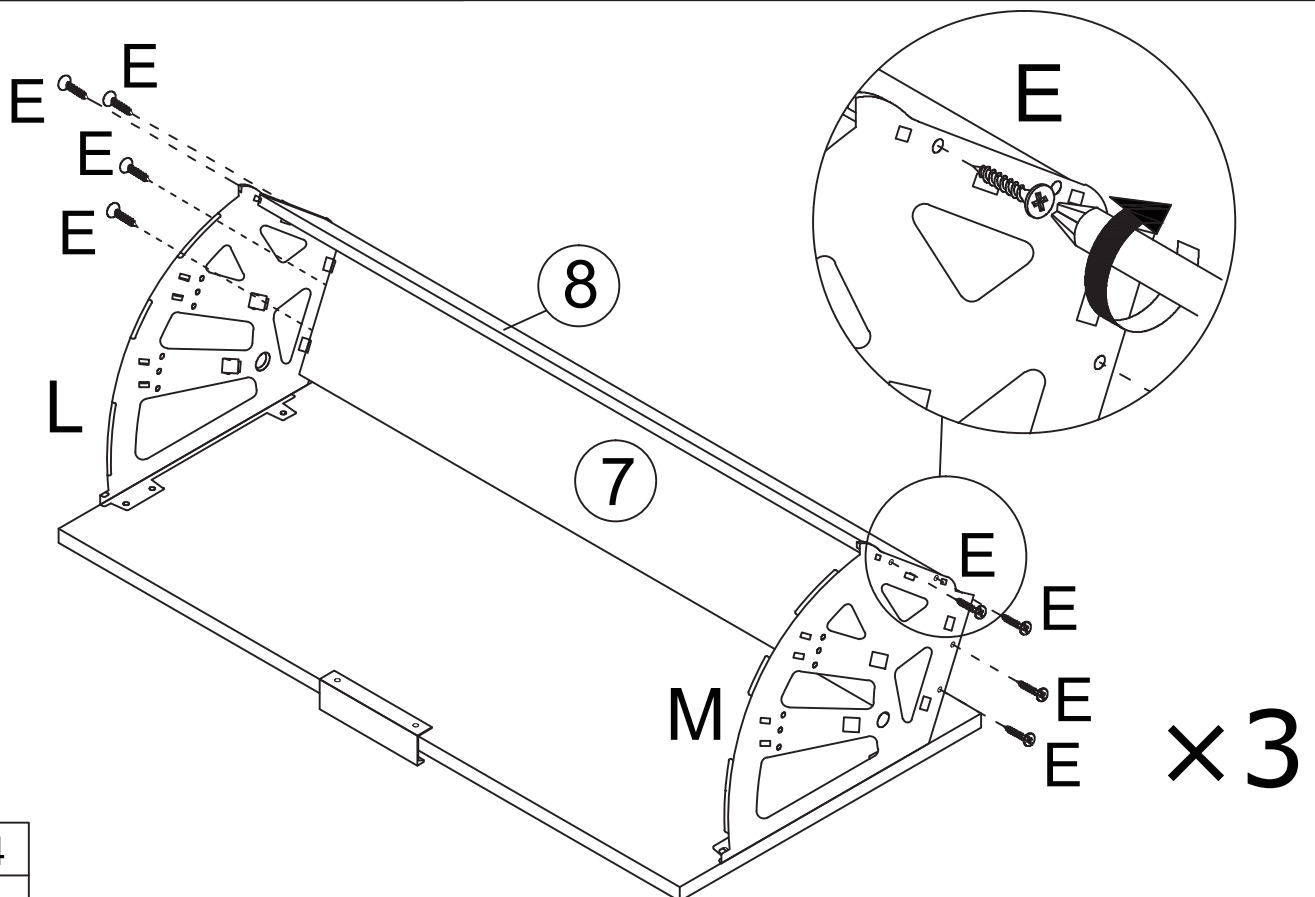
D×18

G×3



Twist (D) to secure (L) and (M) on (6),
then twist screws to secure (G) on (6).

9

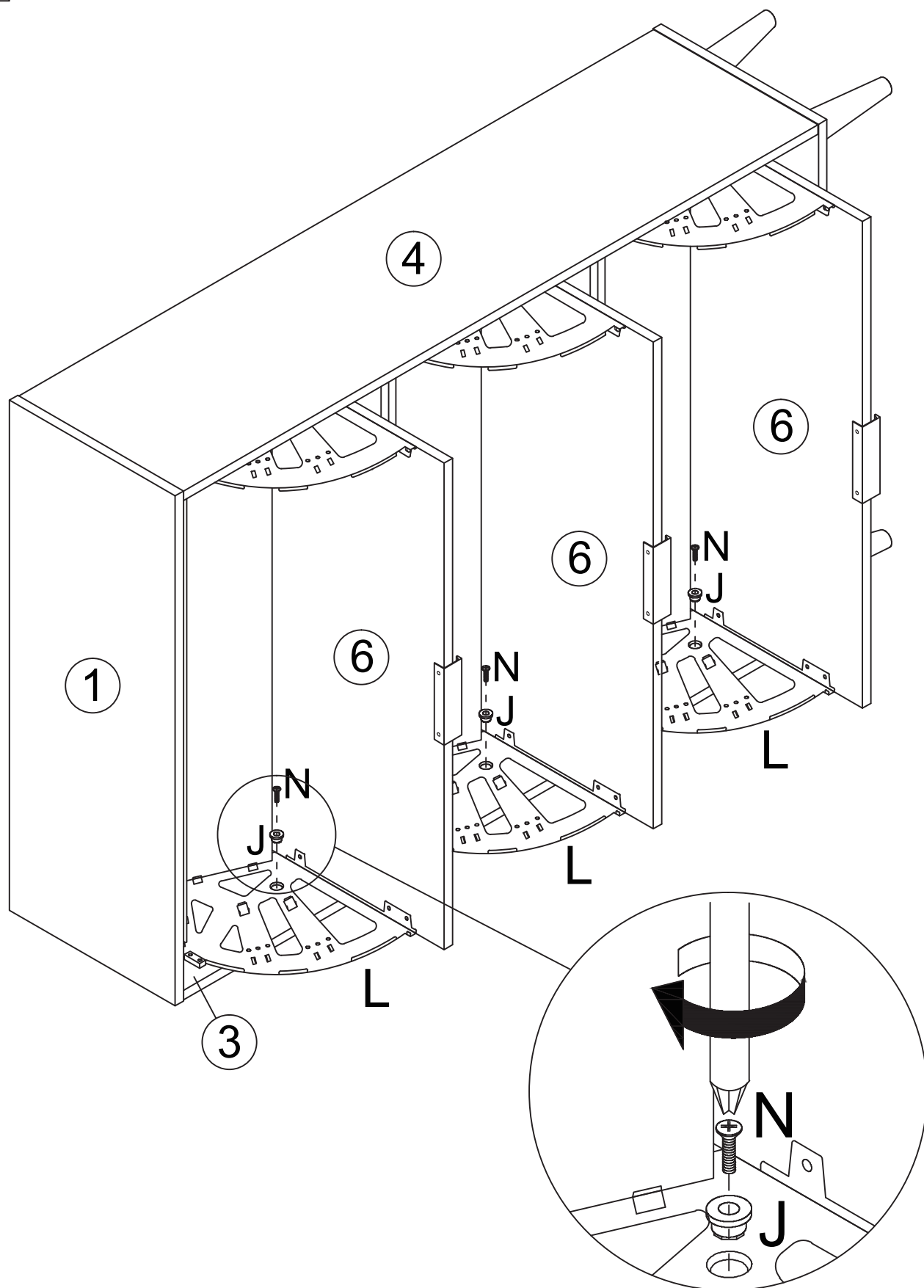


E×24



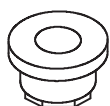
Ø3×16mm

Twist (E) to secure (L) and (M) on (7)(8).



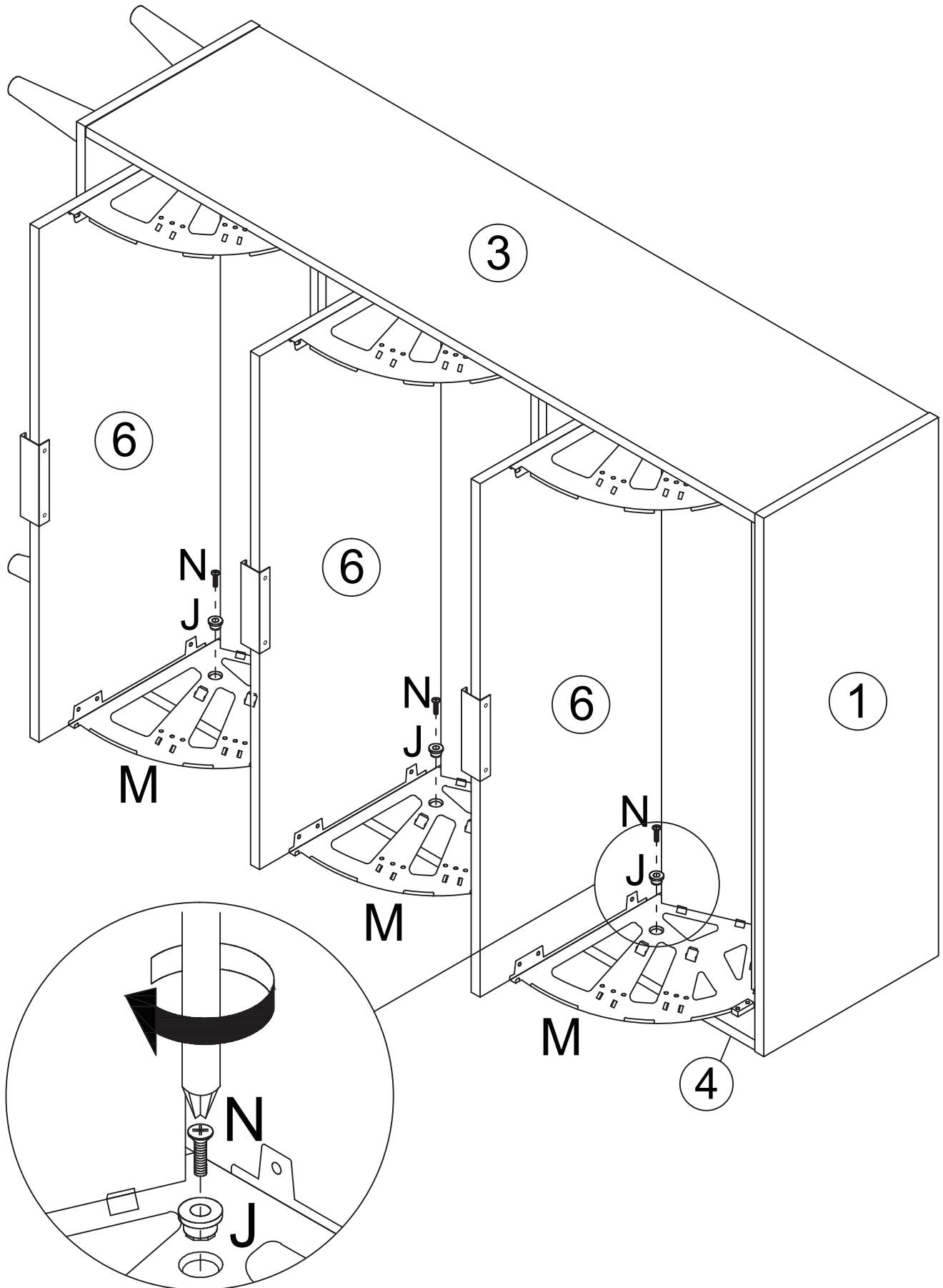
J×3

N×3



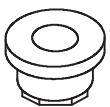
Ø4×12mm

Twist (N) into the hole on (3) through (J) and (L).



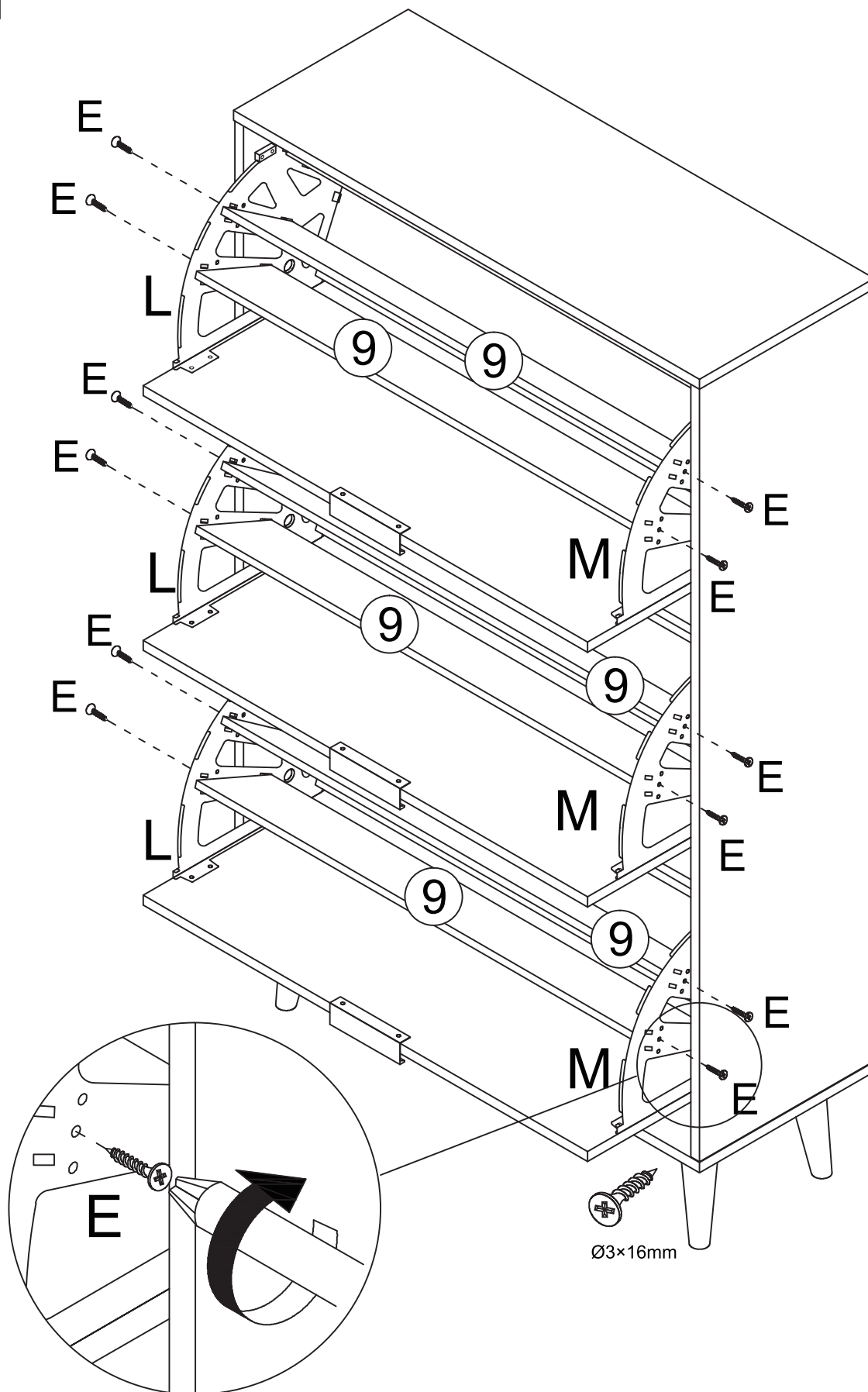
J×3

N×3



Ø4×12mm

Twist (N) into the hole on (4) through (J) and (M).



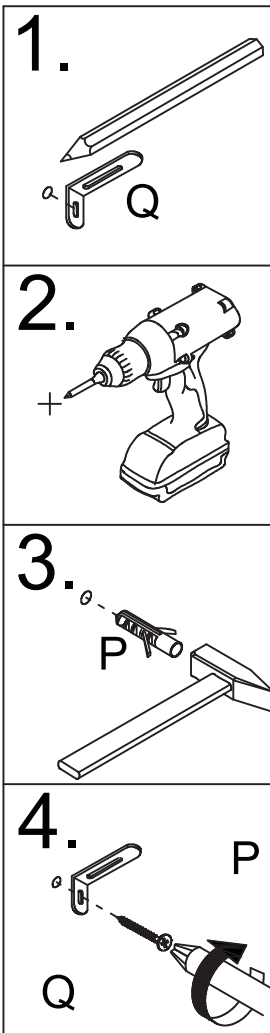
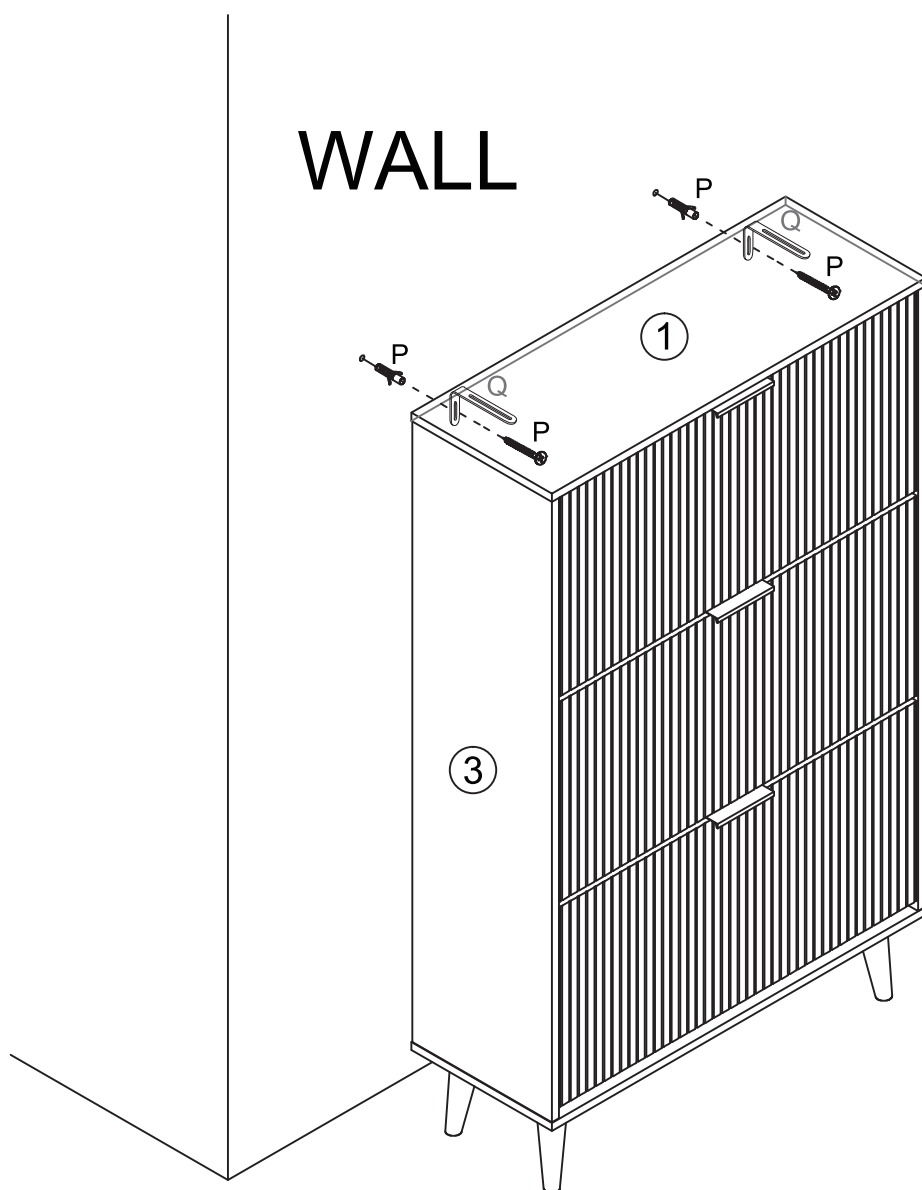
E×12



Ø3×16mm

Twist (E) to connect (9) with (L)(M).

WALL



P×2



Ø6×40mm

Drill holes in the proper spot of the wall,
then insert (P) expansion bolts,
and then attach (Q) to the wall with (P) 6x40mm screws.