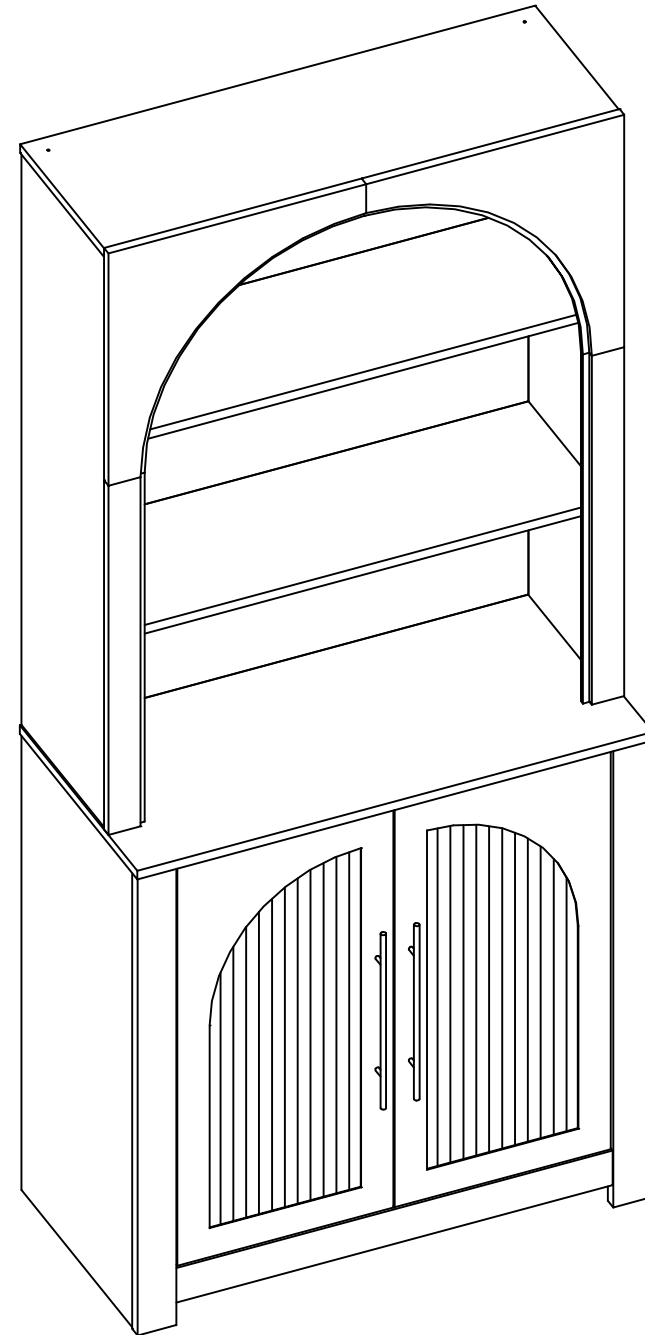
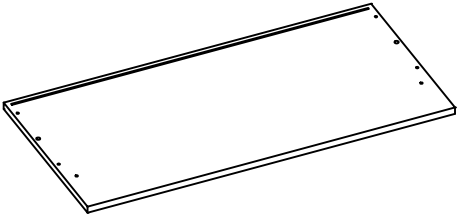
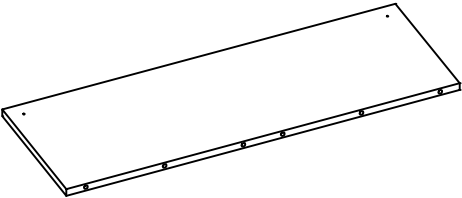
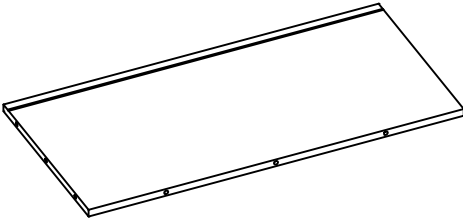
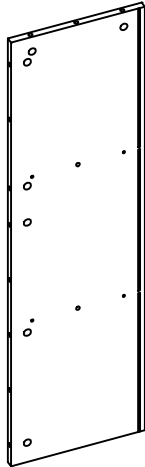
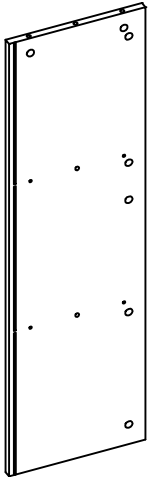
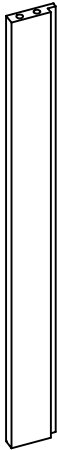
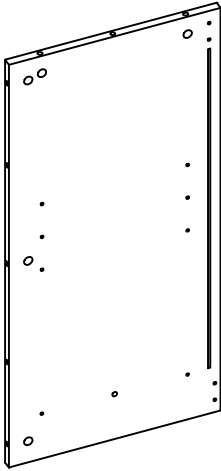


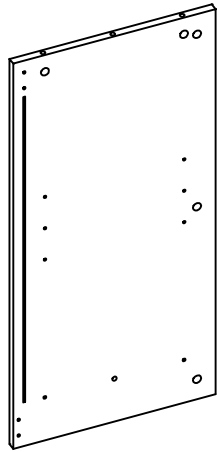
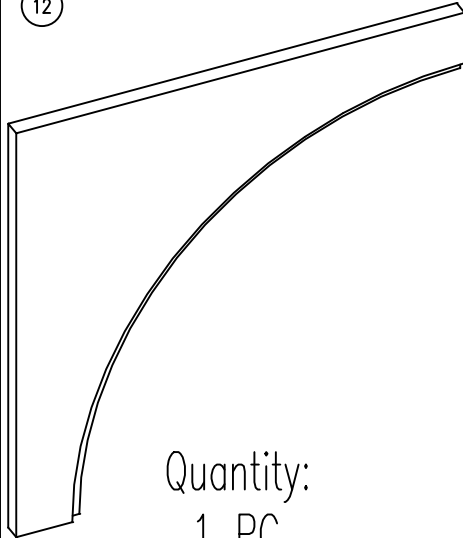
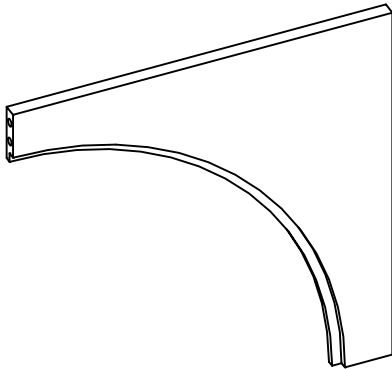
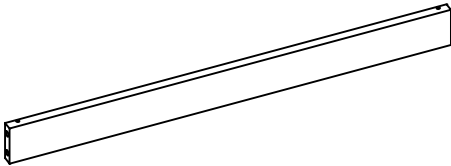
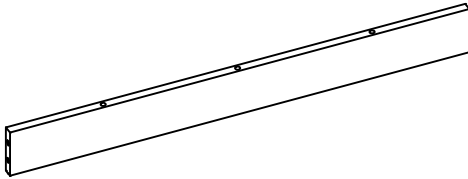
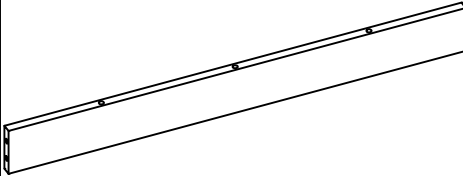
ASSEMBLY INSTRUCTION



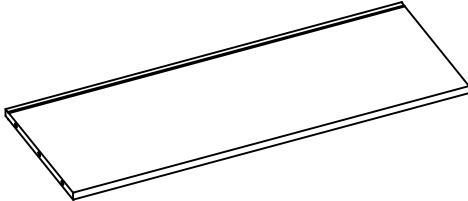
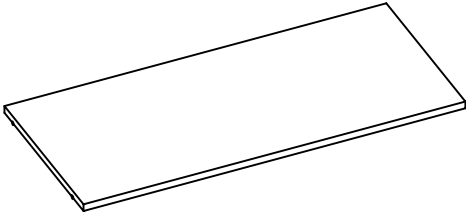
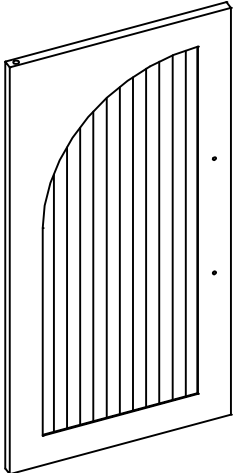
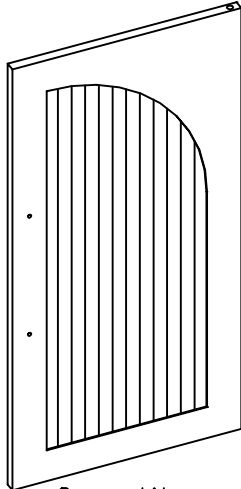
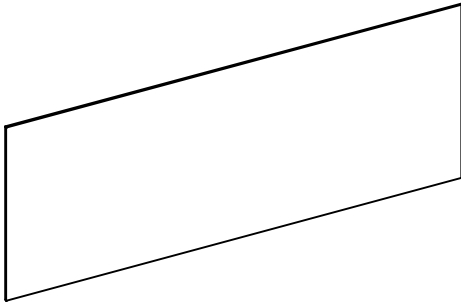
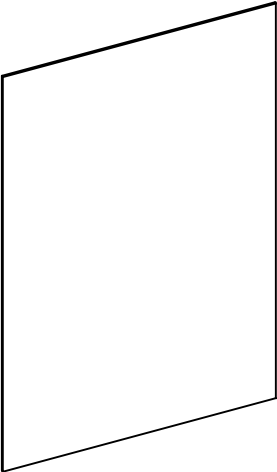
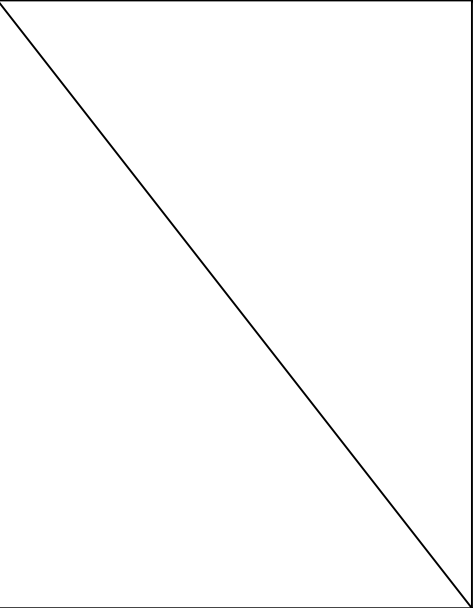
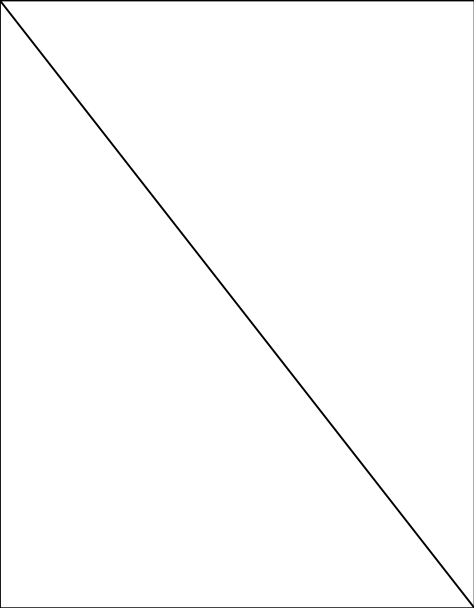
PARTS LIST

①  Quantity: 1 PC	②  Quantity: 1 PC	③  Quantity: 1 PC	④  Quantity: 1 PC
⑤  Quantity: 1 PC	⑥  Quantity: 1 PC	⑦  Quantity: 1 PC	⑧  Quantity: 1 PC

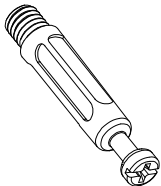
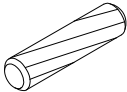
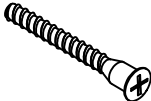
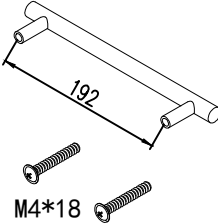
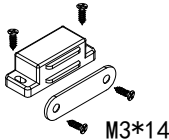
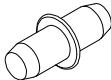
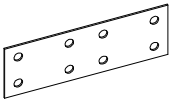
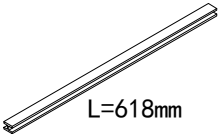
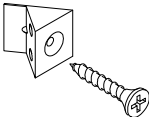
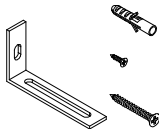
PARTS LIST

9  Quantity: 1 PC	10  Quantity: 1 PC	11  Quantity: 1 PC	12  Quantity: 1 PC
13  Quantity: 1 PC	14  Quantity: 1 PC	15  Quantity: 1 PC	16  Quantity: 1 PC

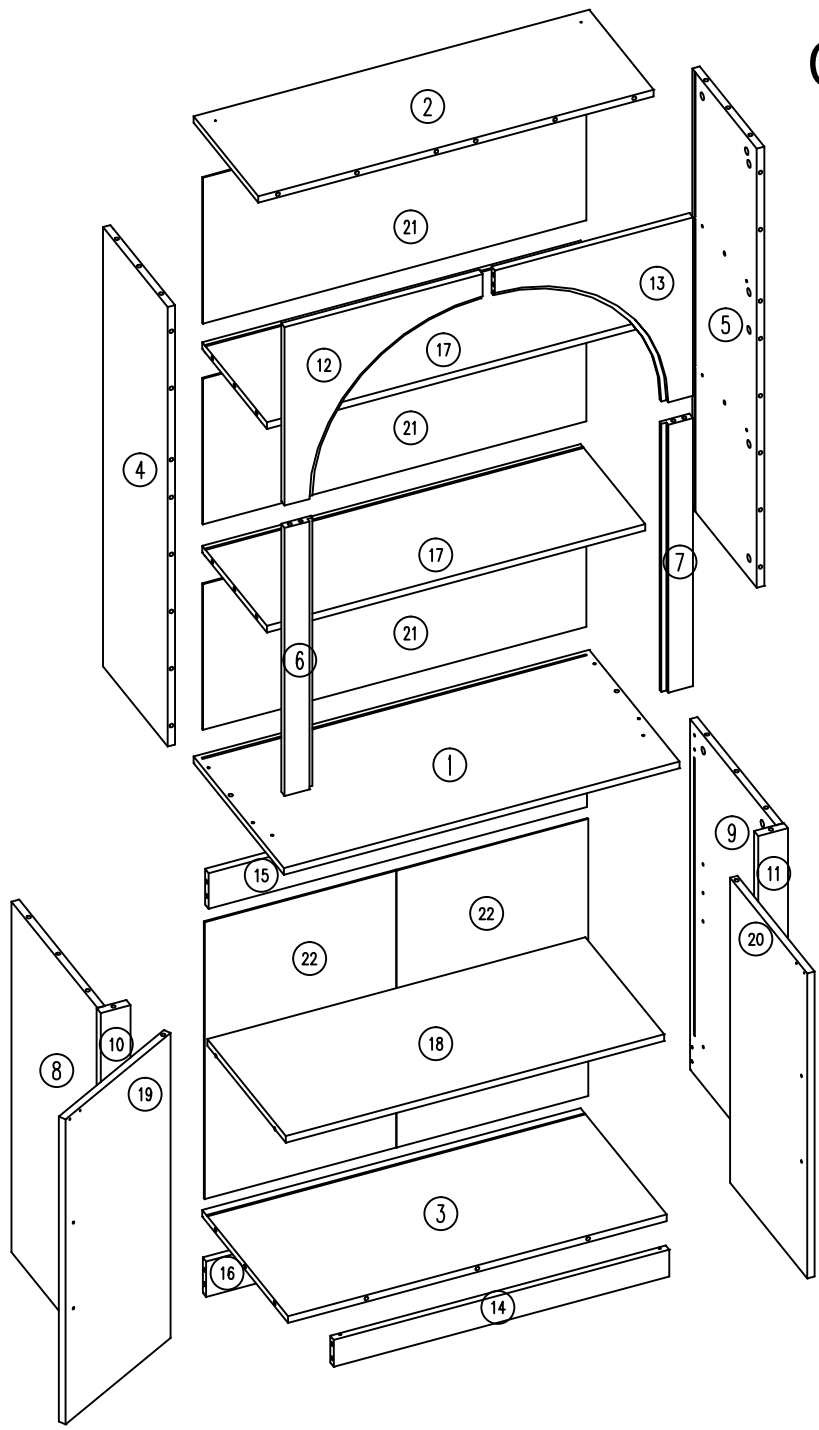
PARTS LIST-N751P488908

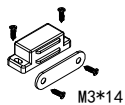
17  Quantity: 2 PCS	18  Quantity: 1 PC	19  Quantity: 1 PC	20  Quantity: 1 PC
21  Quantity: 3 PCS	22  Quantity: 2 PCS		

HARDWARE LIST

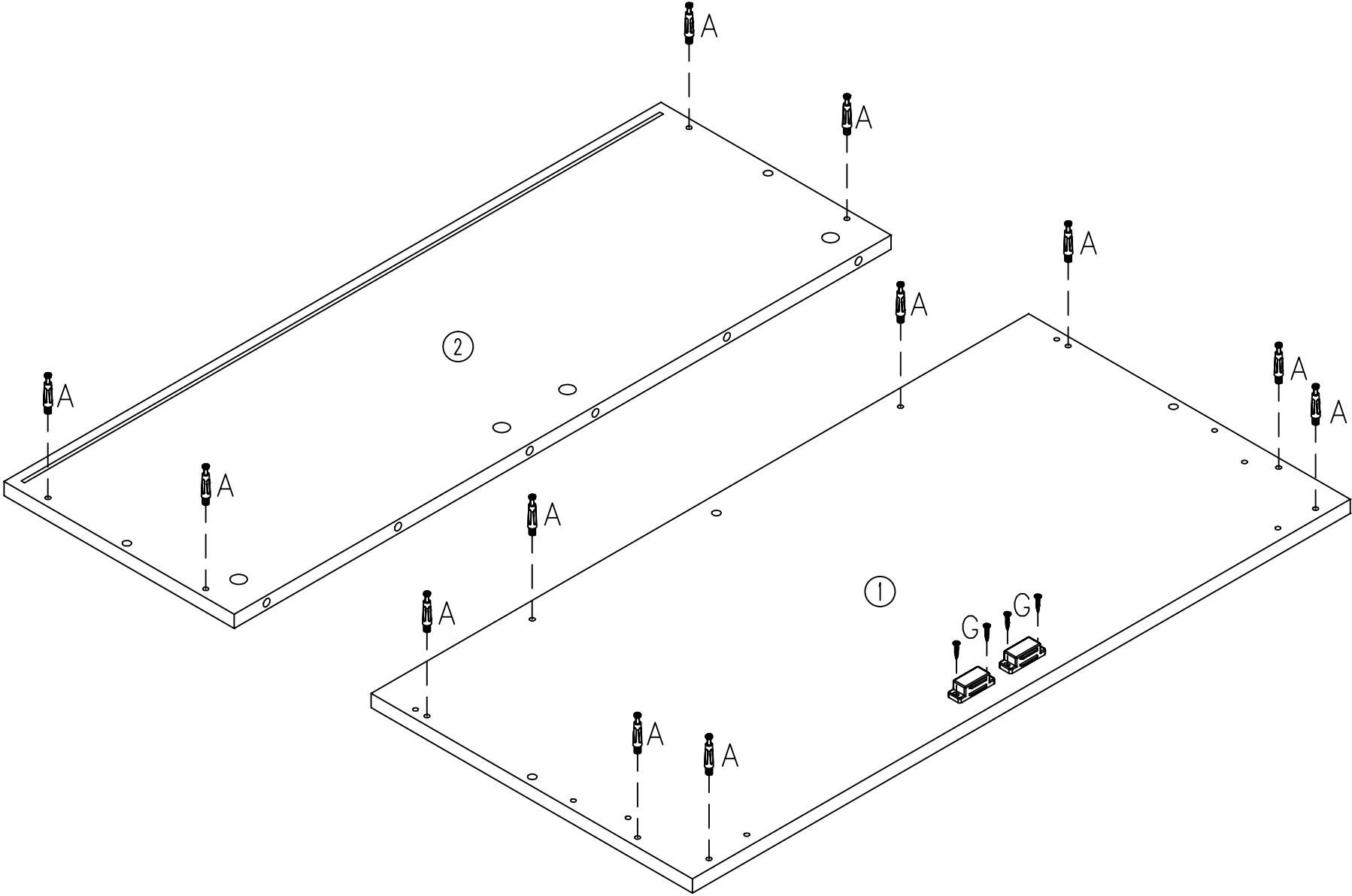
A  Cam lock pin Quantity: 58 PCS	B  Cam lock Quantity: 58 PCS	C  $\Phi 8 \times 40$ Quantity: 35 PCS	D  M5*40 Quantity: 6 PCS	E  M4*18 Quantity: 2 PCS	F  Quantity: 4 PCS	G  M3*14 Quantity: 2 PCS	H  Quantity: 4 PCS
J  Quantity: 3 PCS	K  M3.5*14 Quantity: 24 PCS	L  L=618mm back strip Quantity: 1 PC	M  back panel clip Quantity: 24 PCS	N  furniture glide Quantity: 5 PCS	O  anti-tip device Quantity: 2 PCS		

COMPONENTS-KEY DIAGRAM



A	
12 PCS	
G	
2 PCS	

STEP 1

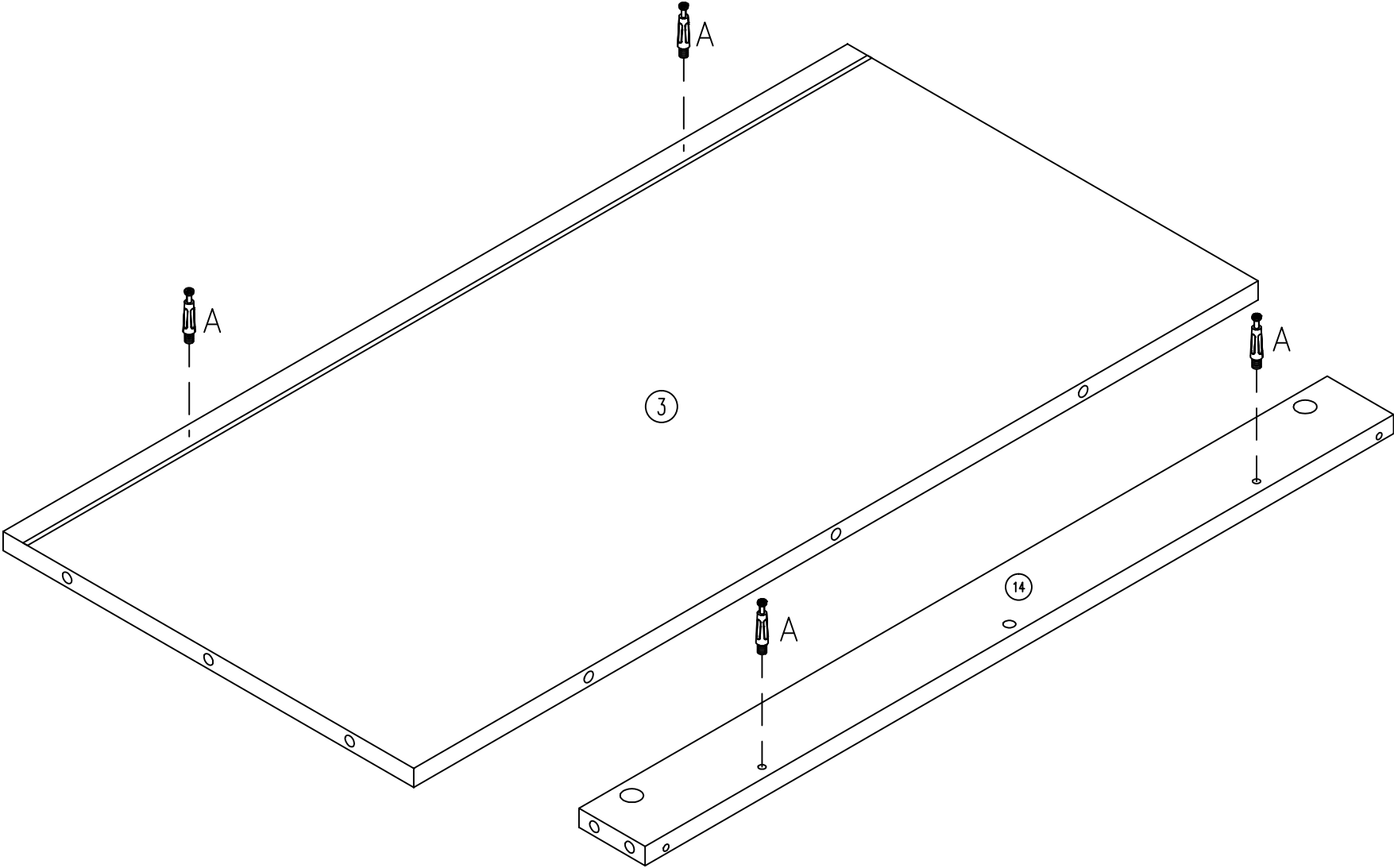


A



4 PCS

STEP 2

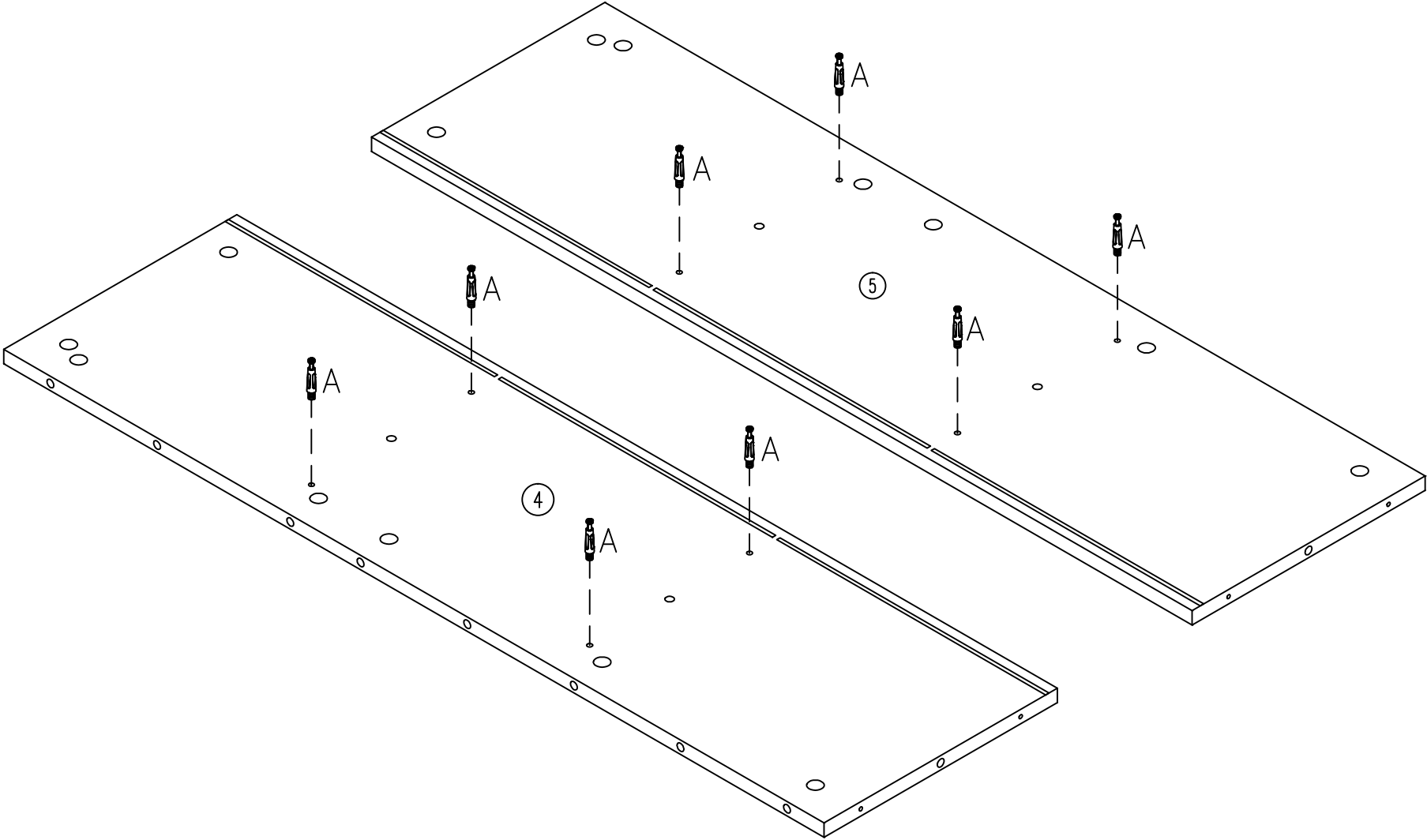


A



8 PCS

STEP 3



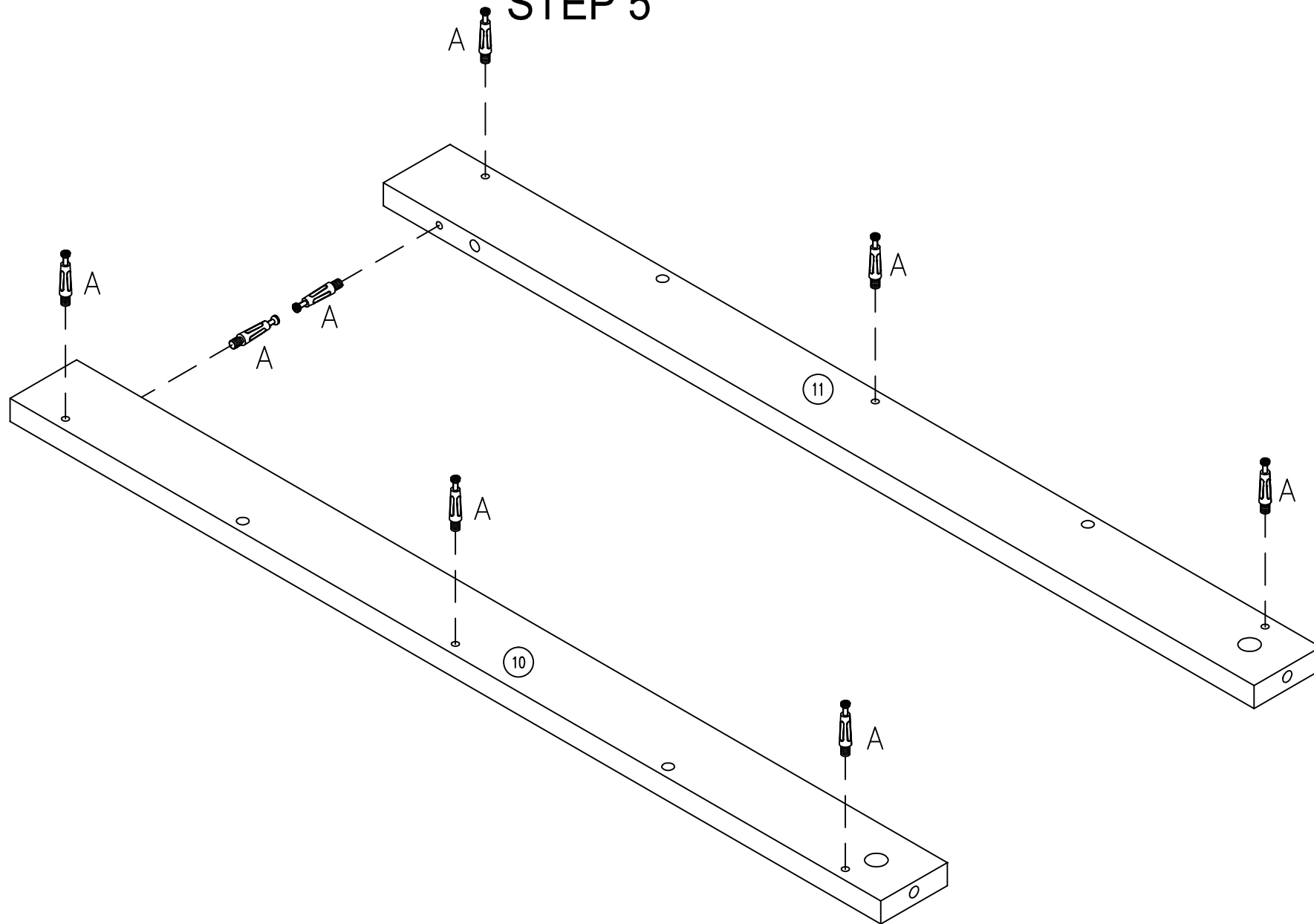
This diagram illustrates the exploded view of a three-part assembly, labeled 8, 9, and 10. The parts are rectangular plates with various holes and slots. Screws, labeled 'A', are shown being inserted into specific holes in each part. Part 8 has screws in its top-left and bottom-center. Part 9 has screws in its top-left and bottom-right. Part 10 has screws in its top-left, top-right, and bottom-center. The screws are shown at different depths, indicating they are used to secure the parts together.

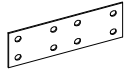
A



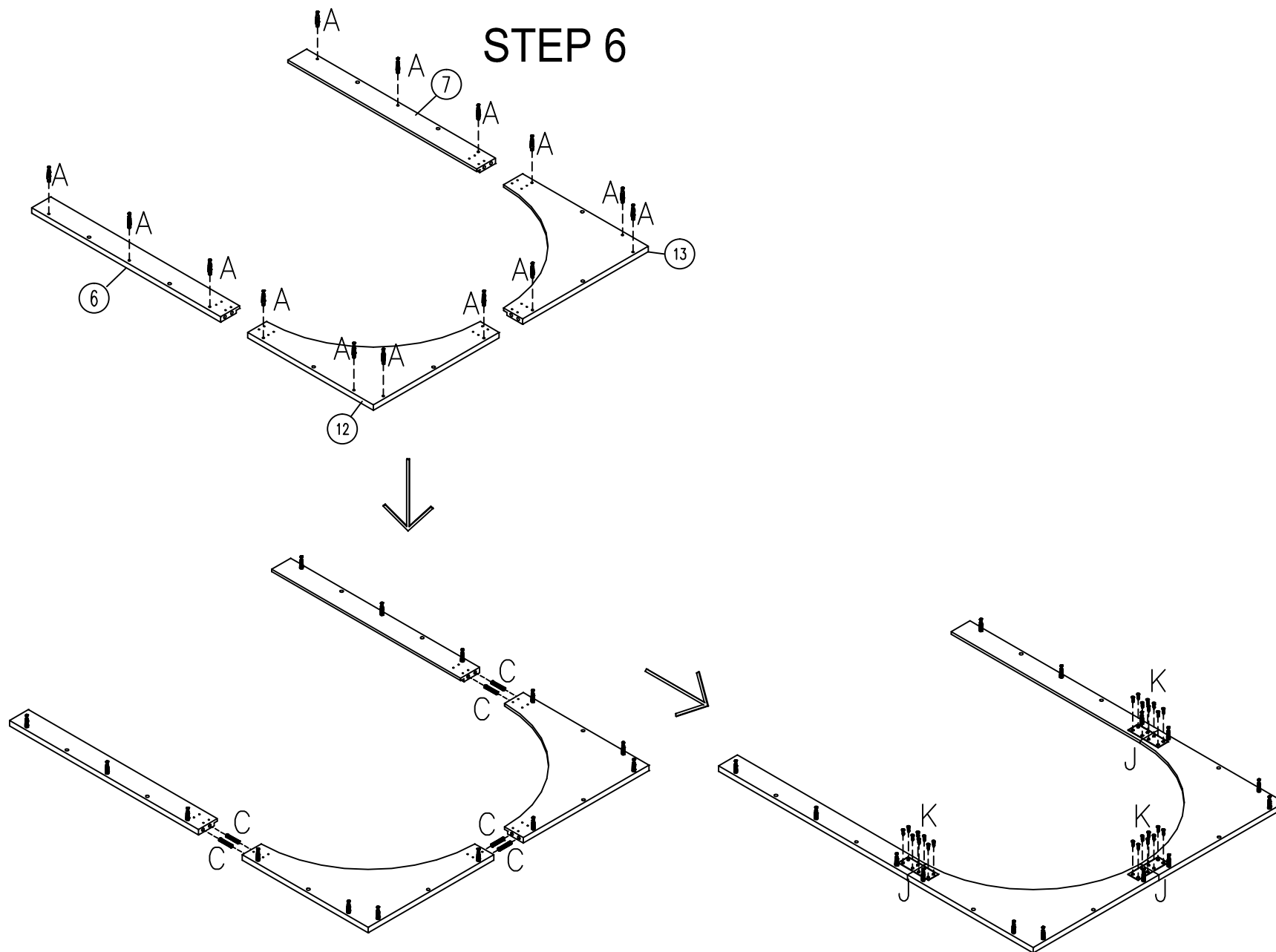
8 PCS

STEP 5



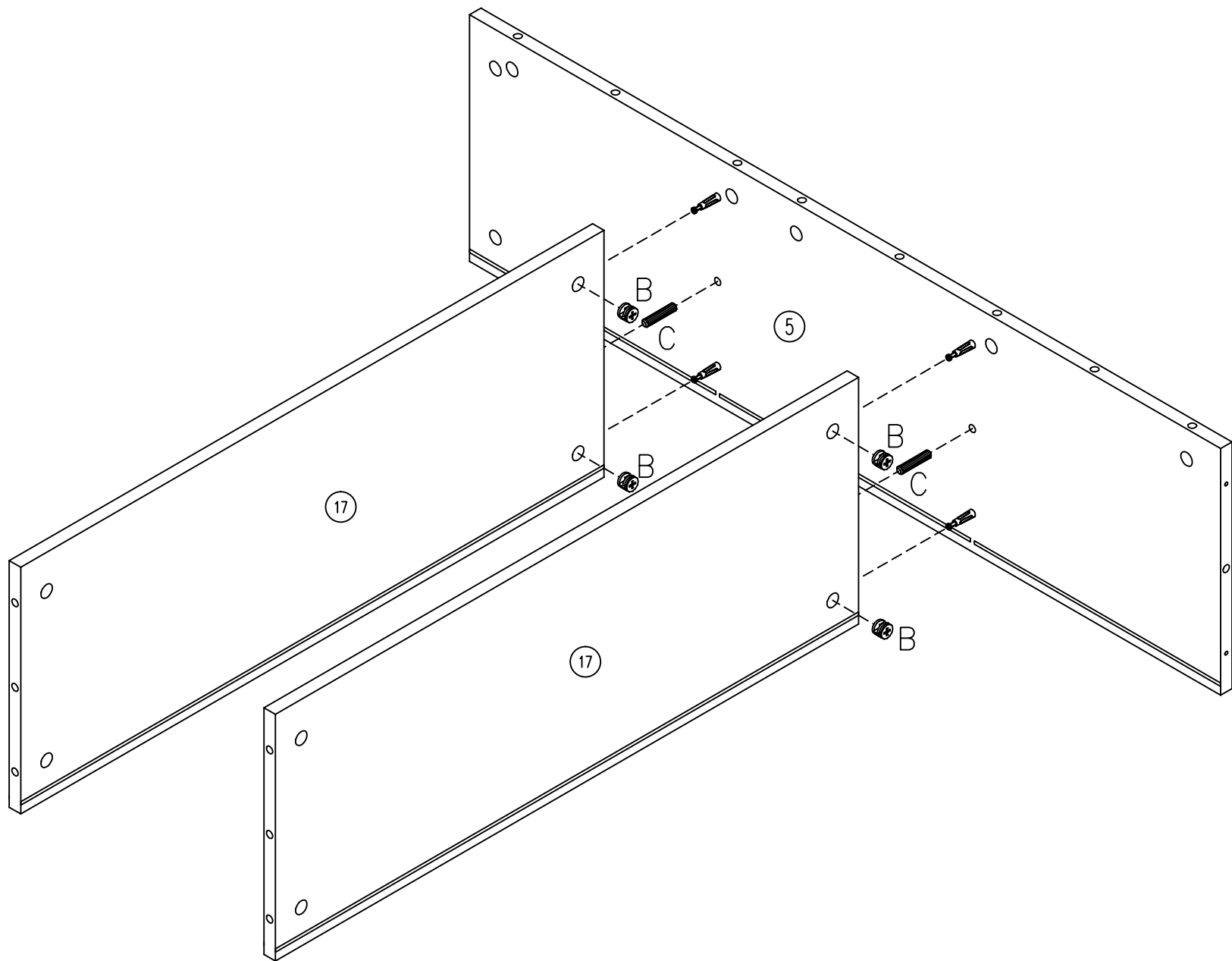
A	
14 PCS	
C	
Φ8*40	
6 PCS	
J	
3 PCS	
K	
M3.5*14	
24 PCS	

STEP 6

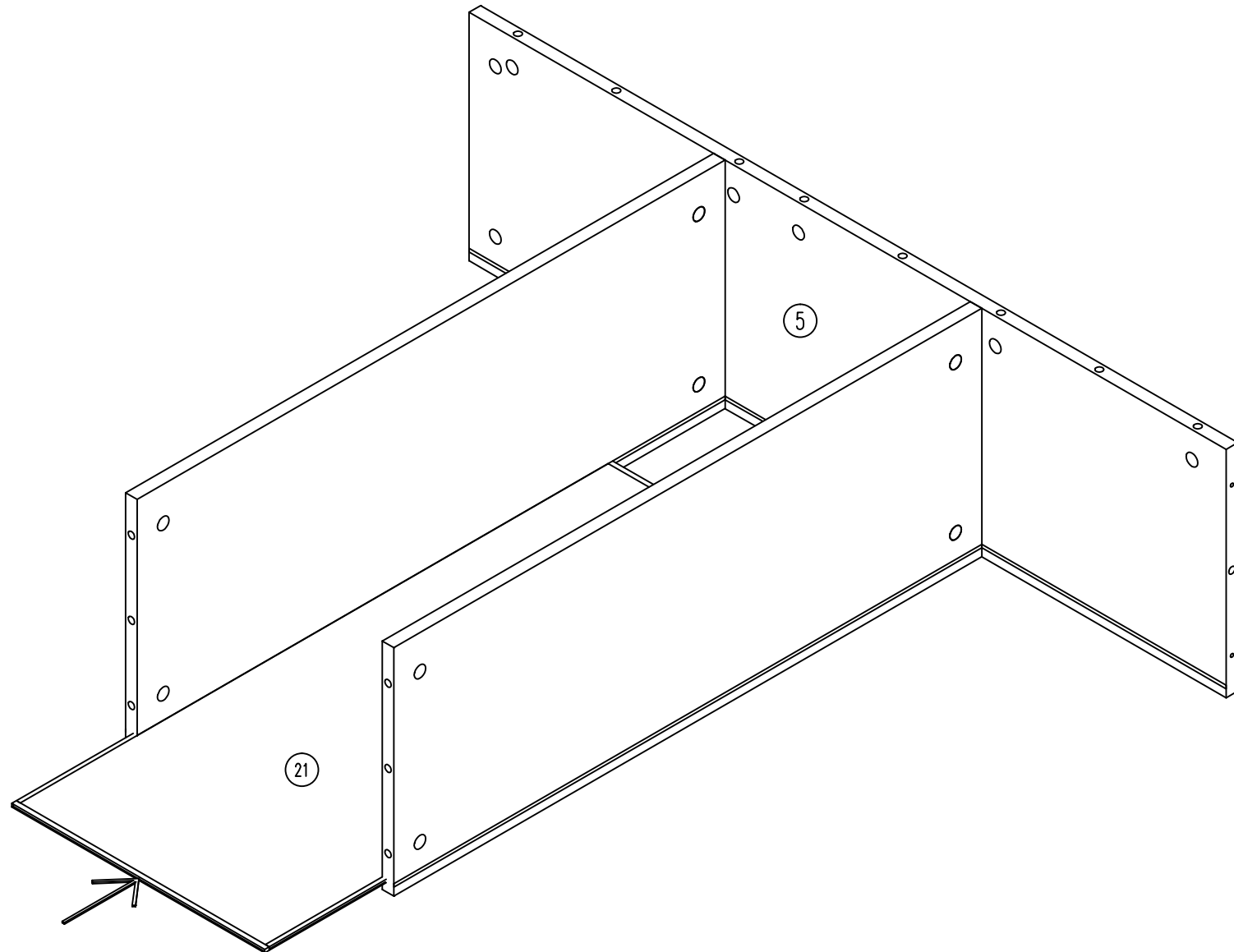


B	
4 PCS	
C	
Φ8*40	
2 PCS	

STEP 7

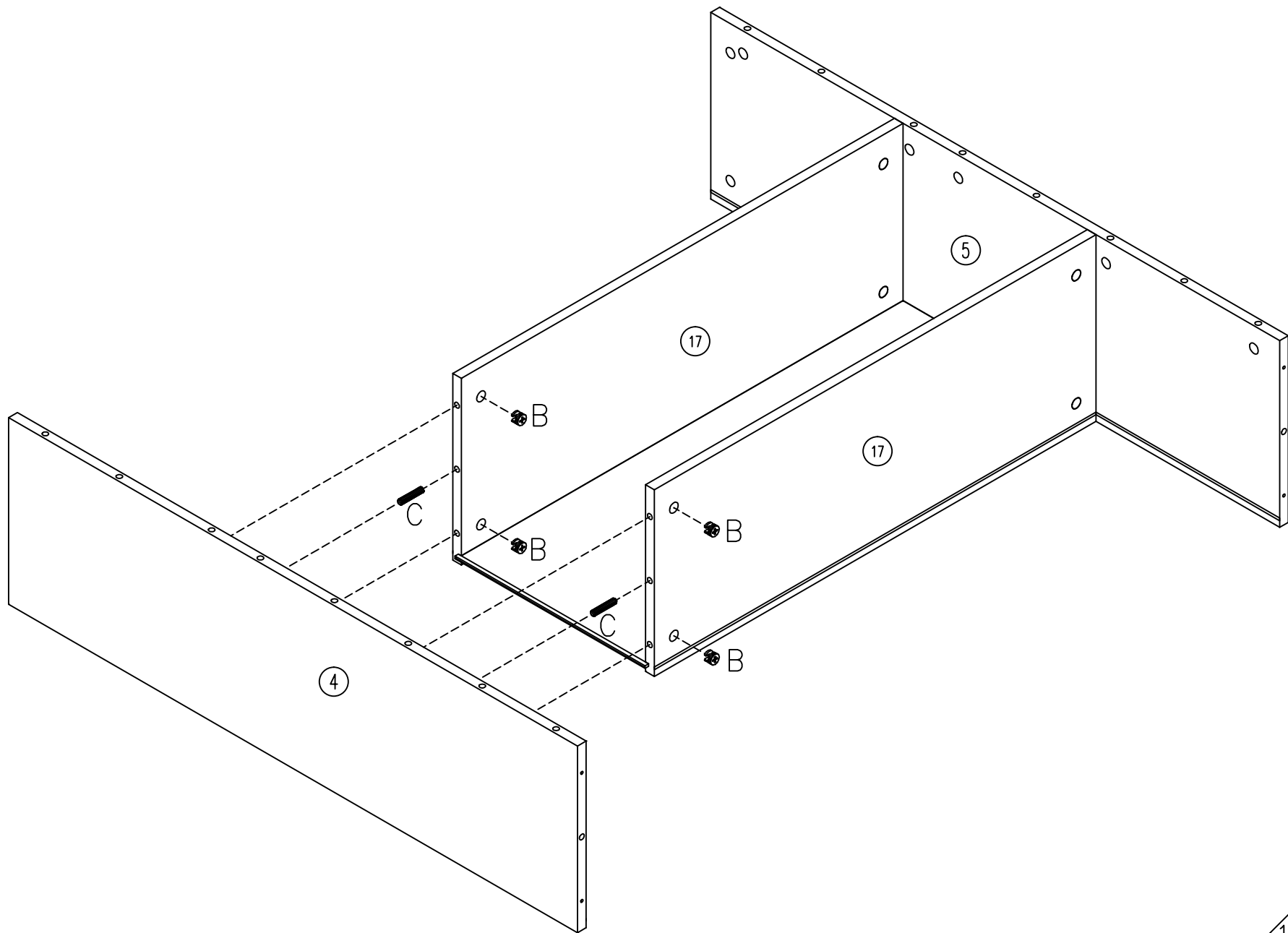


STEP 8

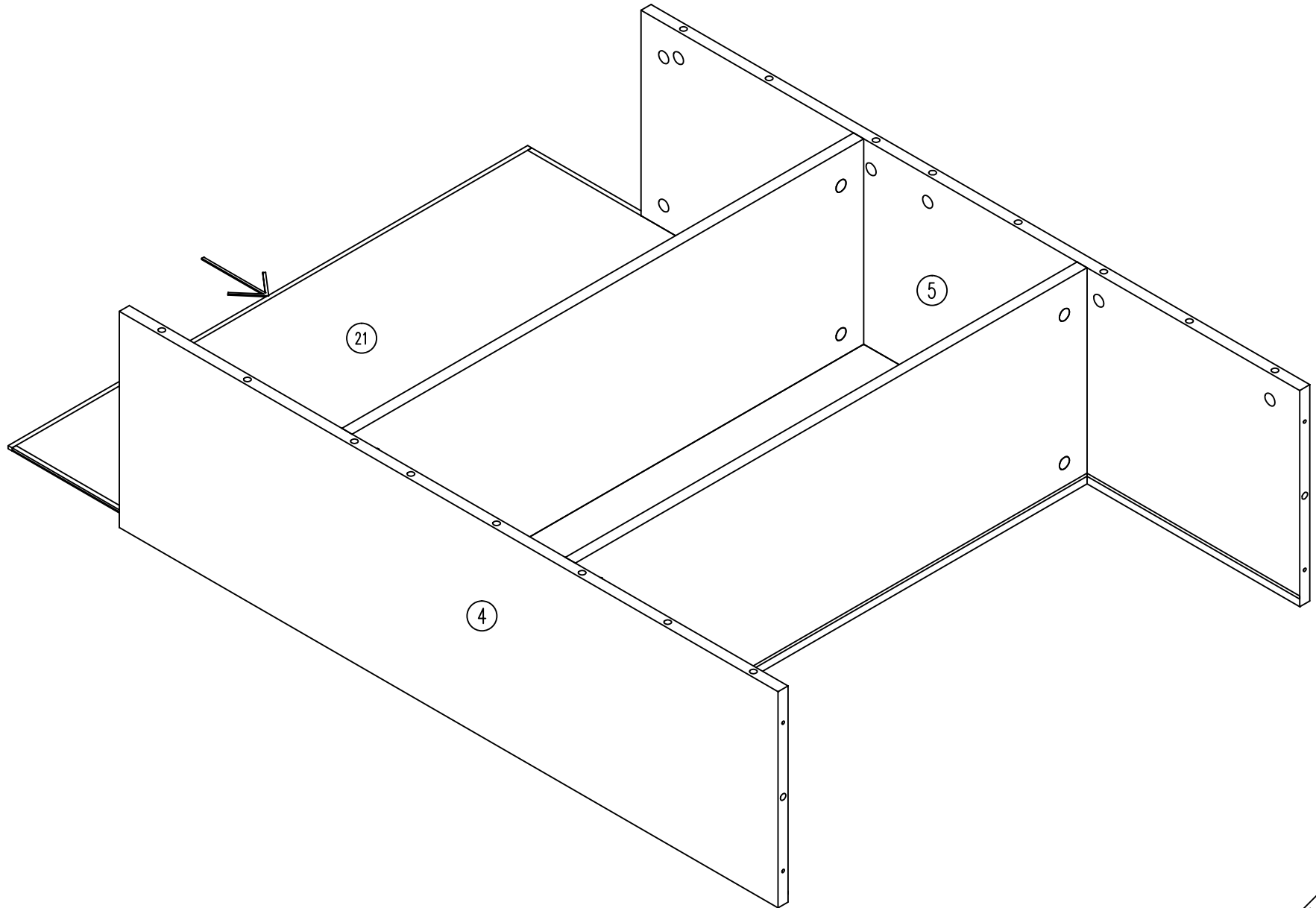


B	
	4 PCS
C	
	Φ8*40
	2 PCS

STEP 9

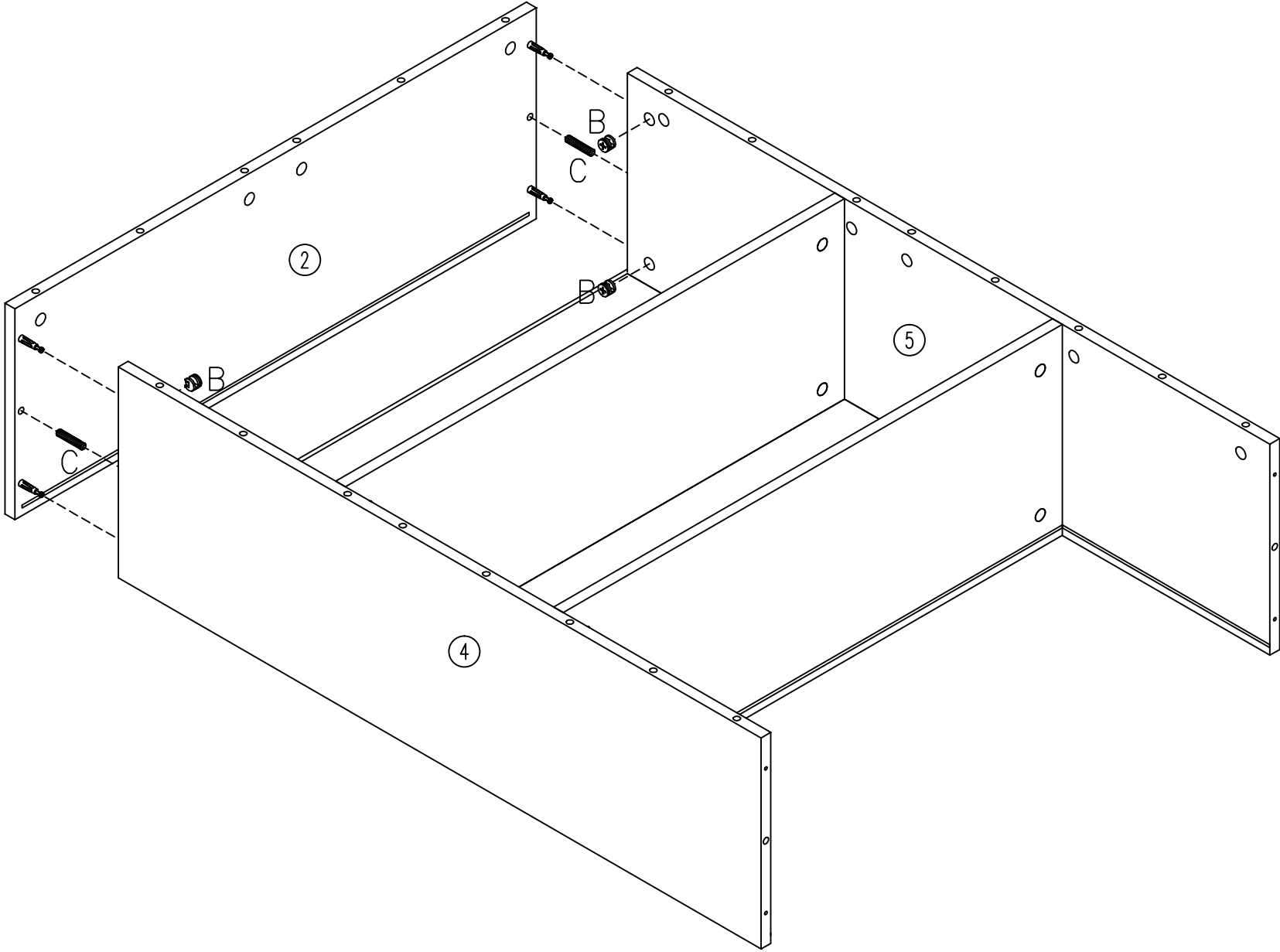


STEP 10



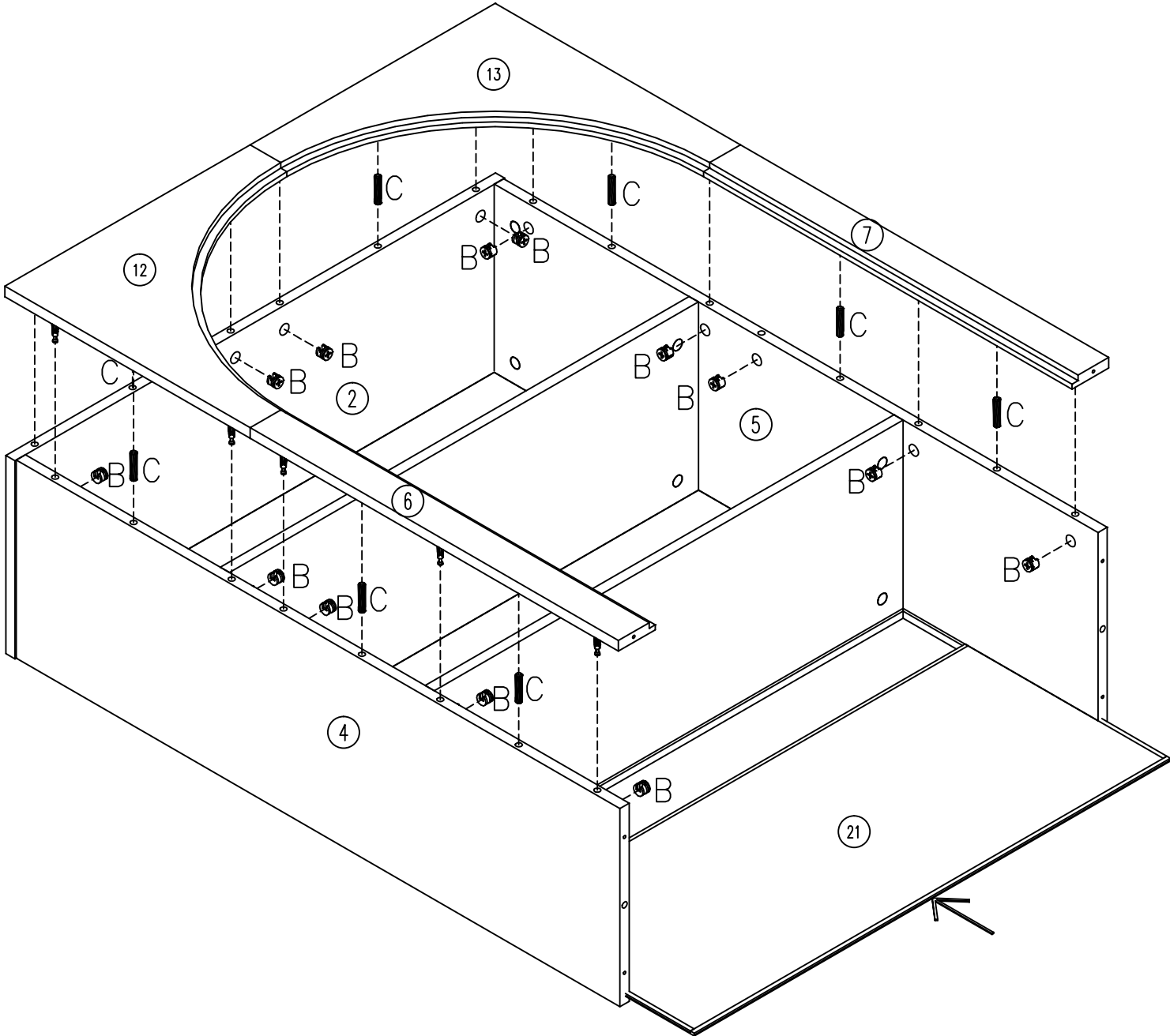
B	
	4 PCS
C	
	Φ8*40
	2 PCS

STEP 11

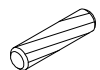


B	
14 PCS	
C	
Φ8*40	
8 PCS	

STEP 12



C



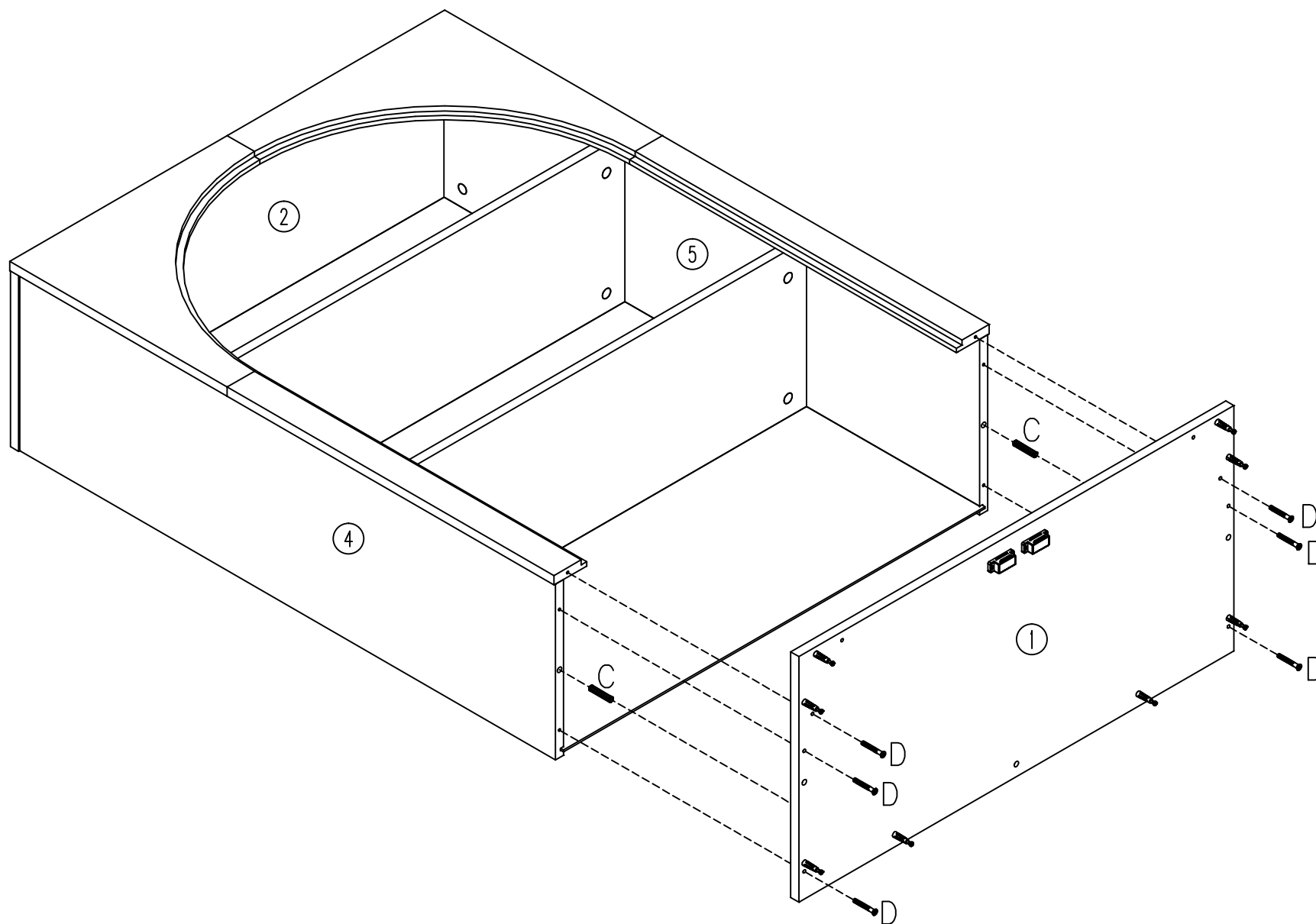
Φ8*40
2 PCS

D



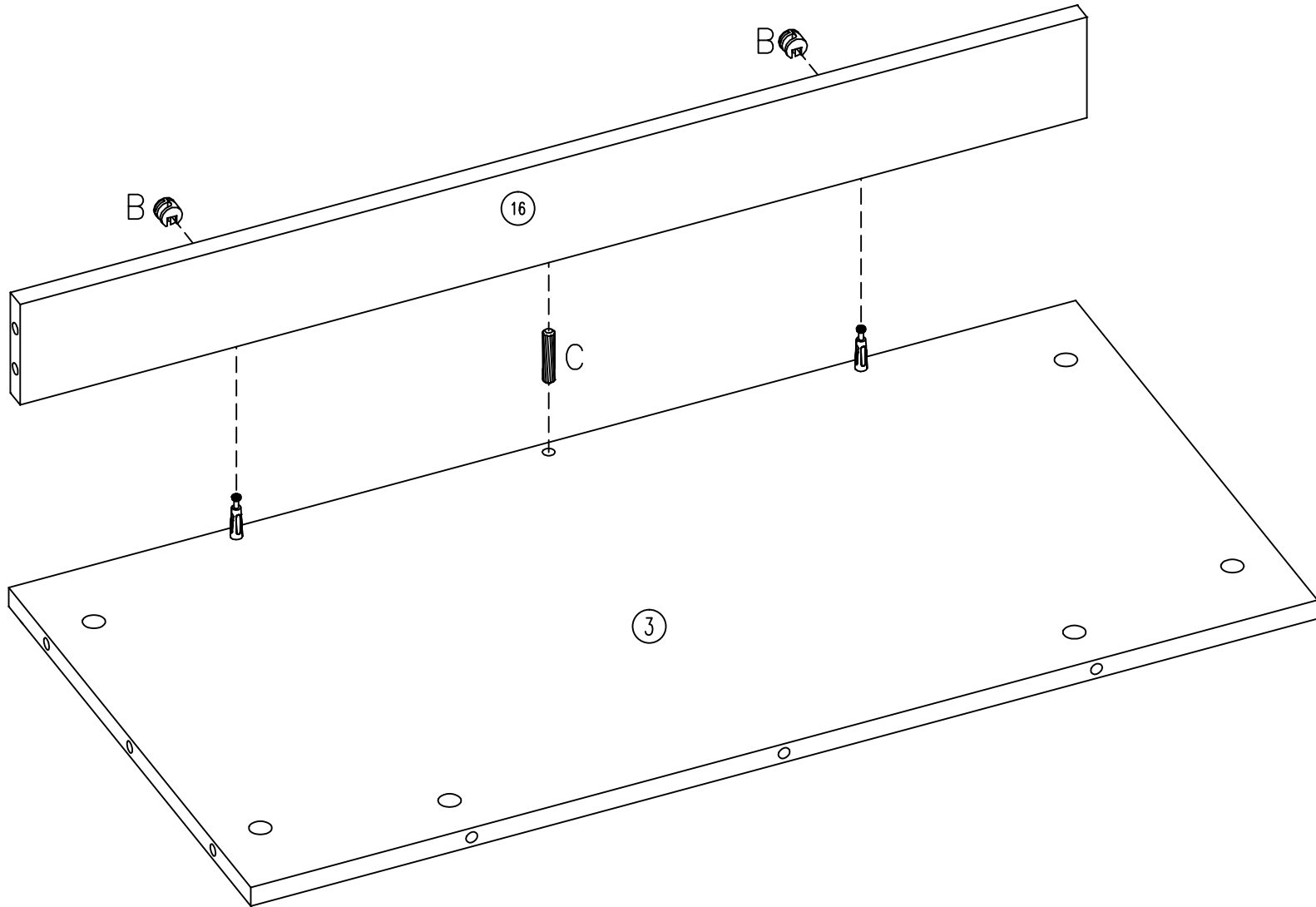
M5*40
6 PCS

STEP 13



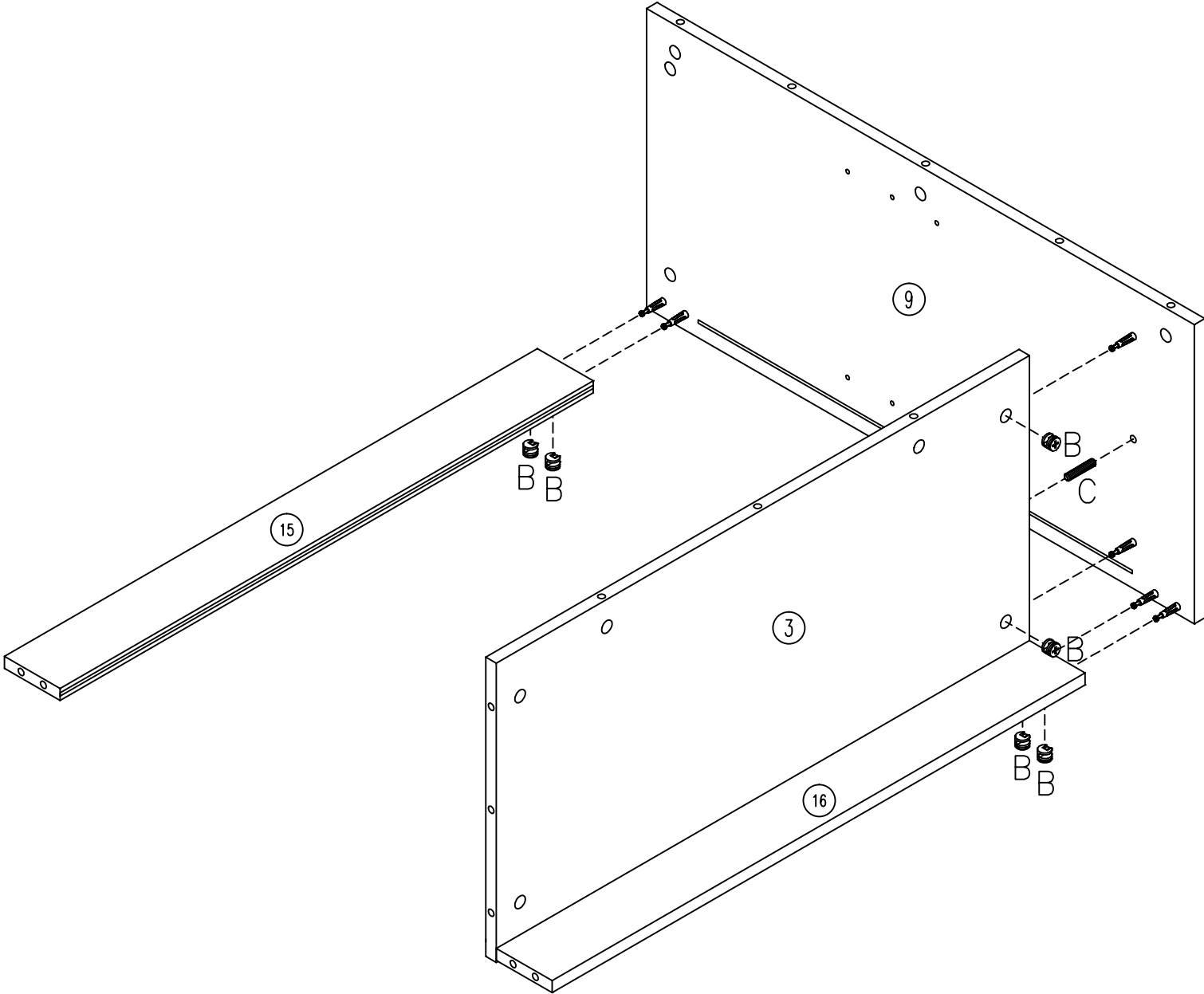
B	
2 PCS	
C	
Φ8*40	
1 PC	

STEP 14

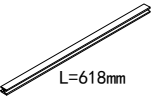


B	
6 PCS	
C	
Φ8*40	
1 PC	

STEP 15



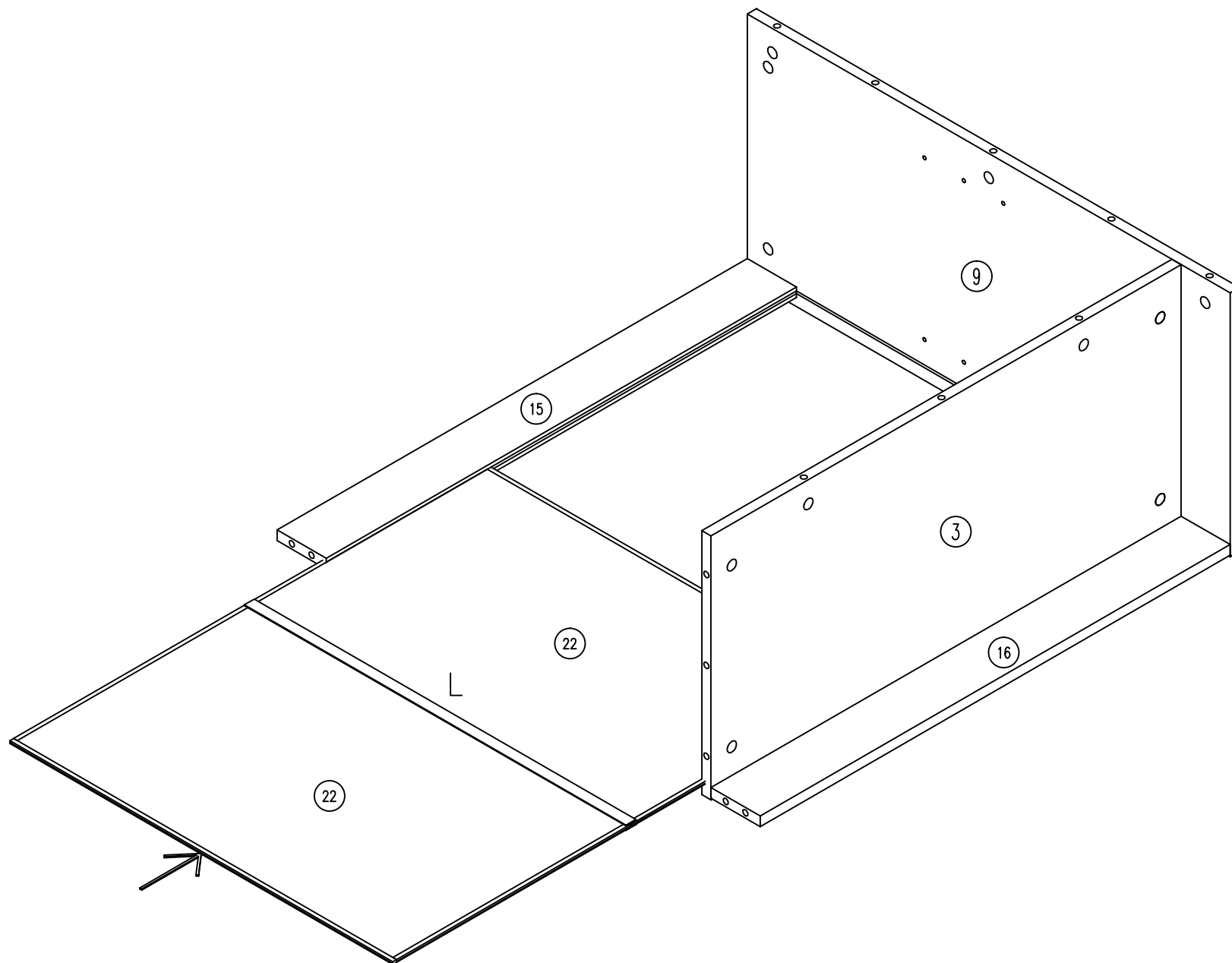
L



L=618mm

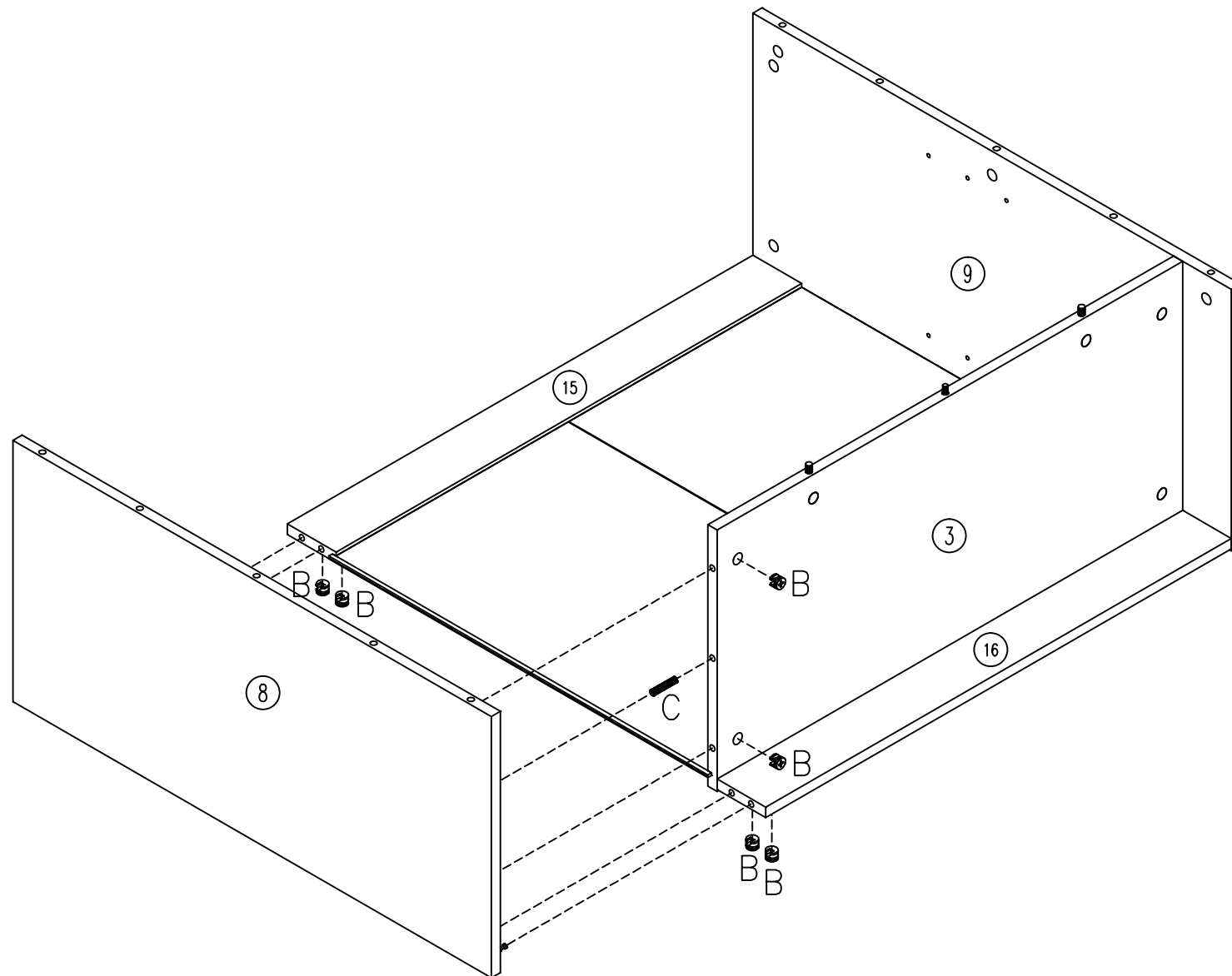
1 PC

STEP 16



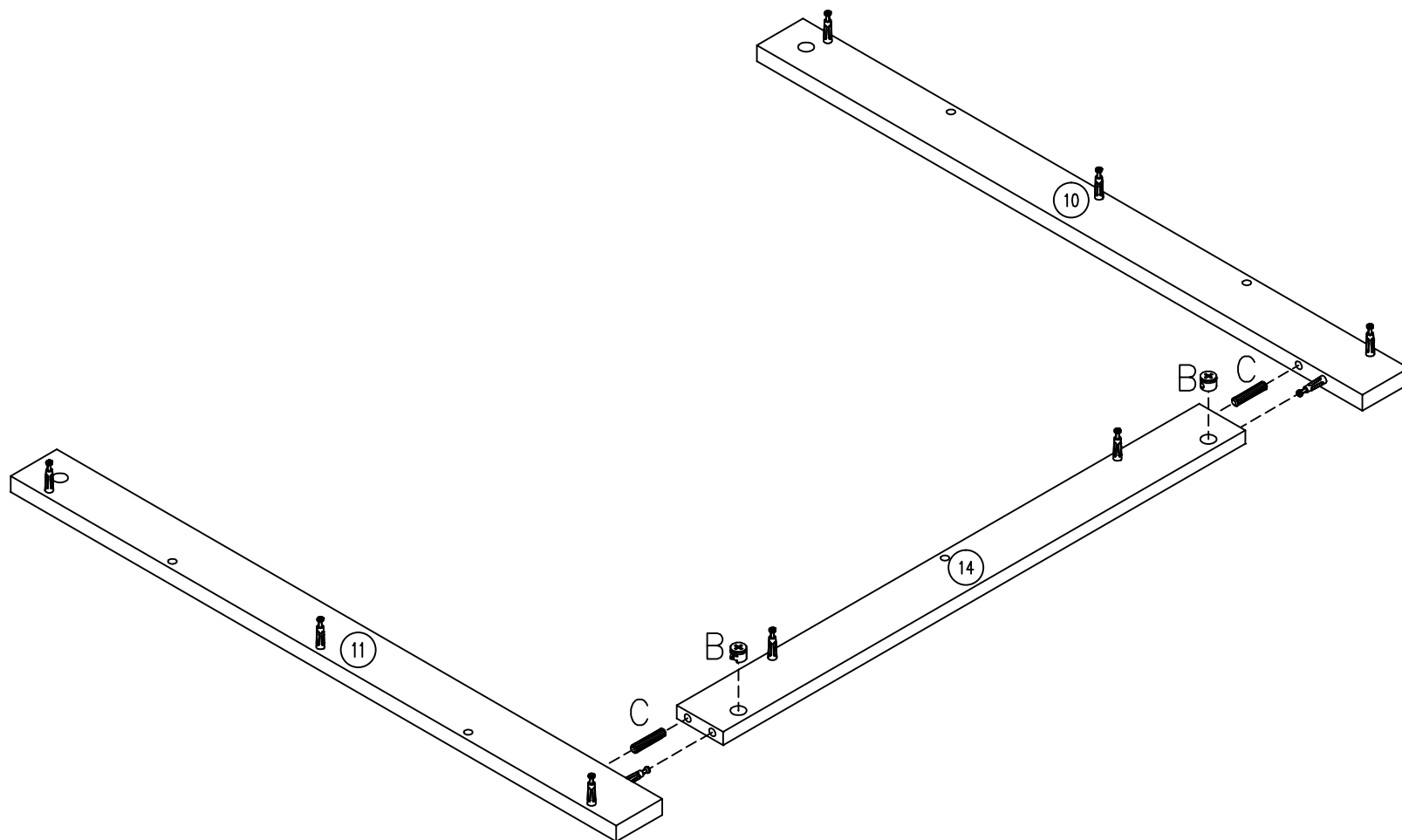
B	
6 PCS	
C	
Φ8*40	
1 PC	

STEP 17



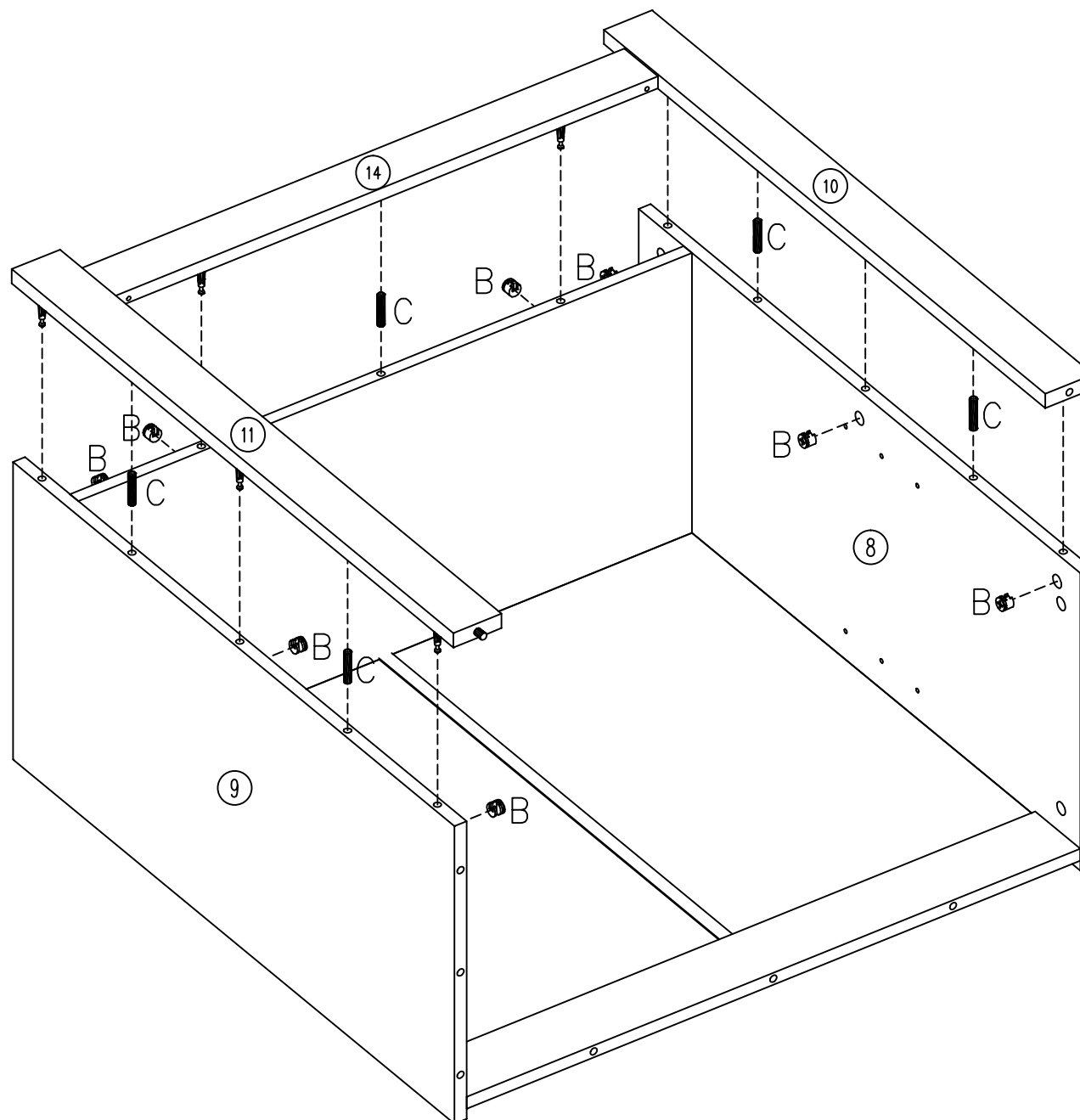
B	
2 PCS	
C	
Φ8*40	
2 PCS	

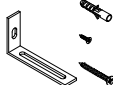
STEP 18



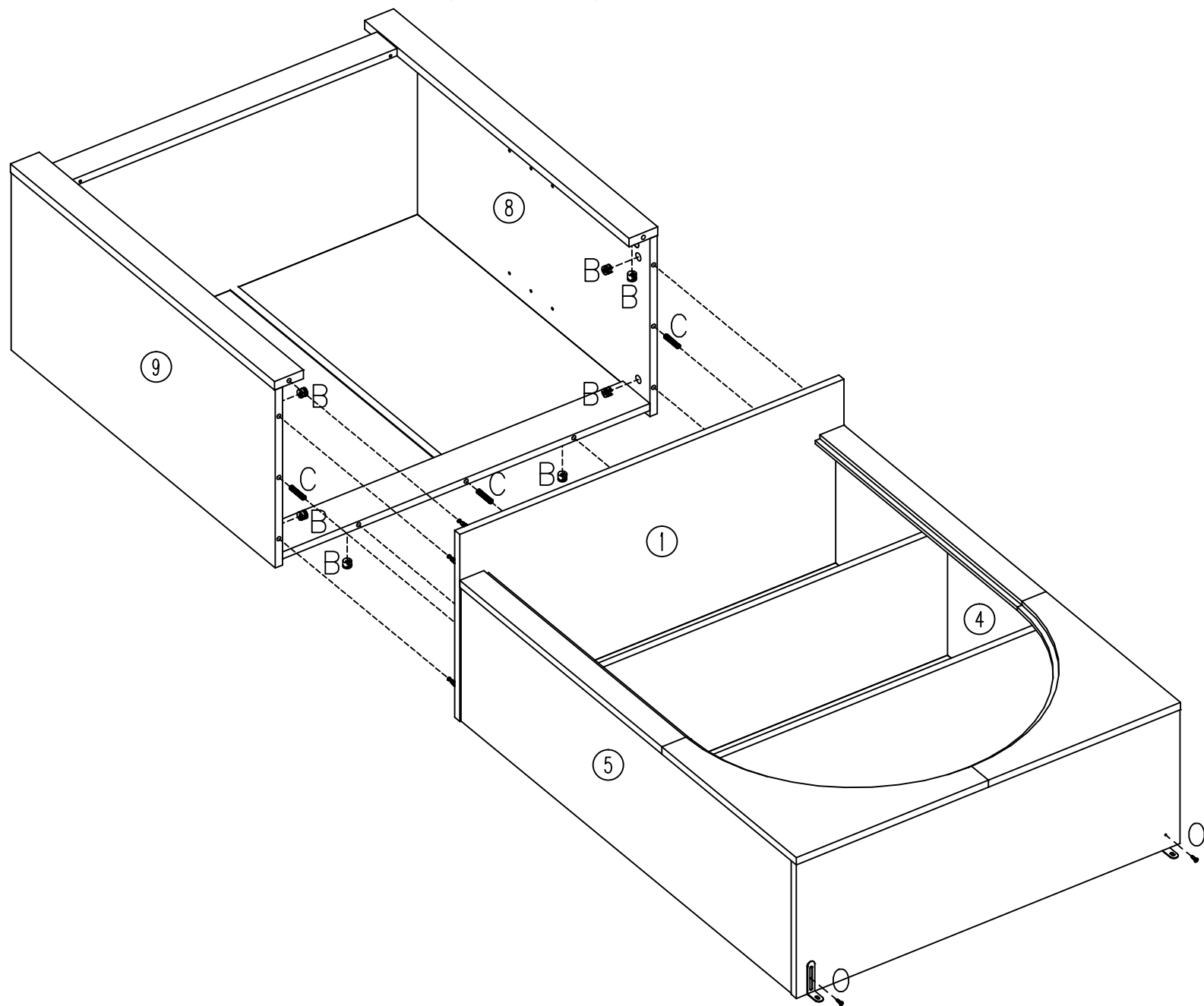
B	
8 PCS	
C	
Φ8*40	
5 PCS	

STEP 19



B	
8 PCS	
C	
Φ8*40	
3 PCS	
O	
2 PCS	

STEP 20

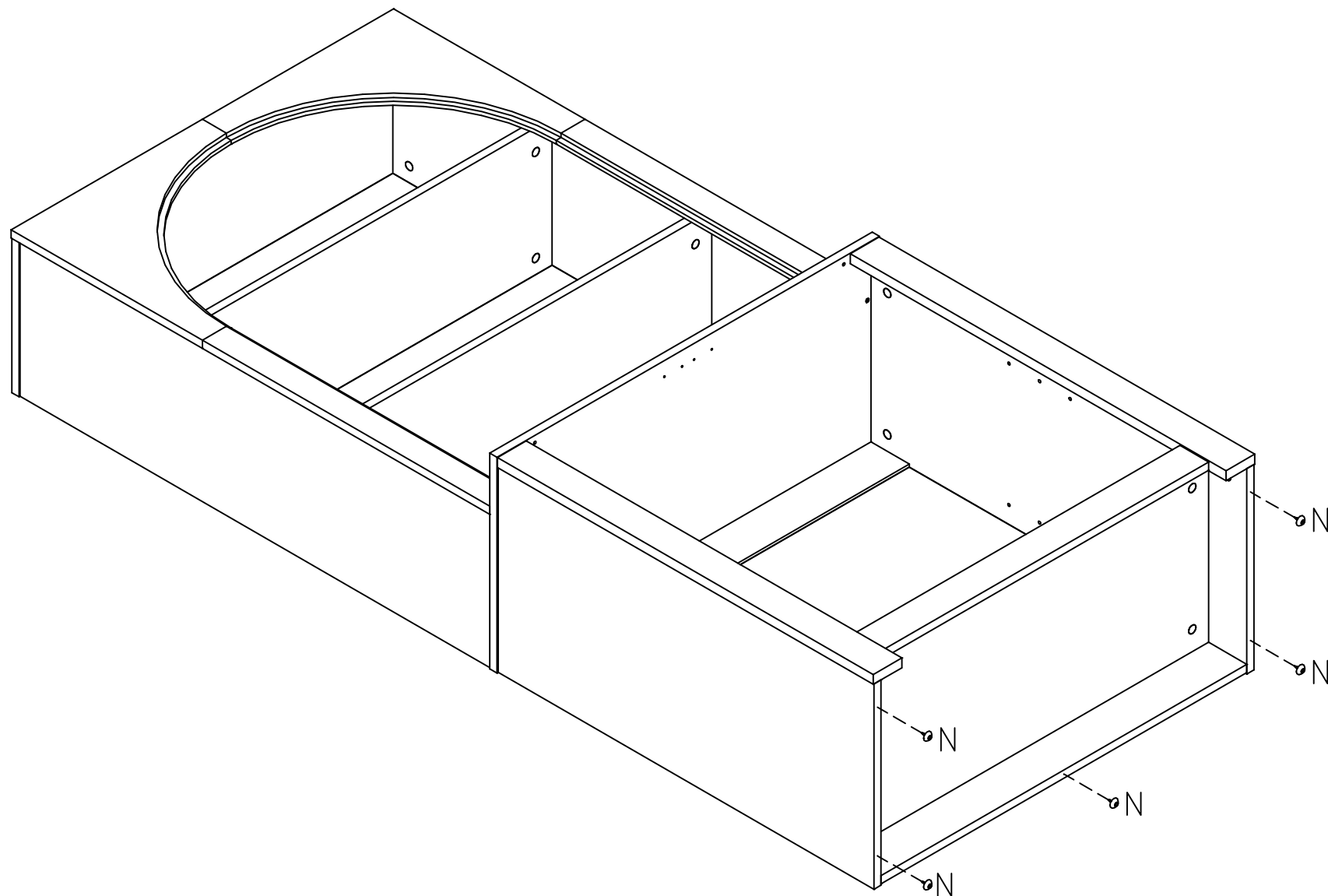


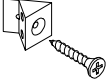
N



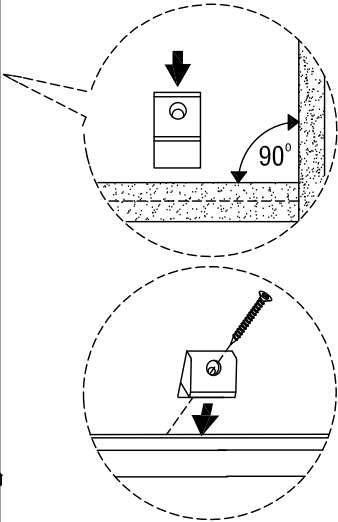
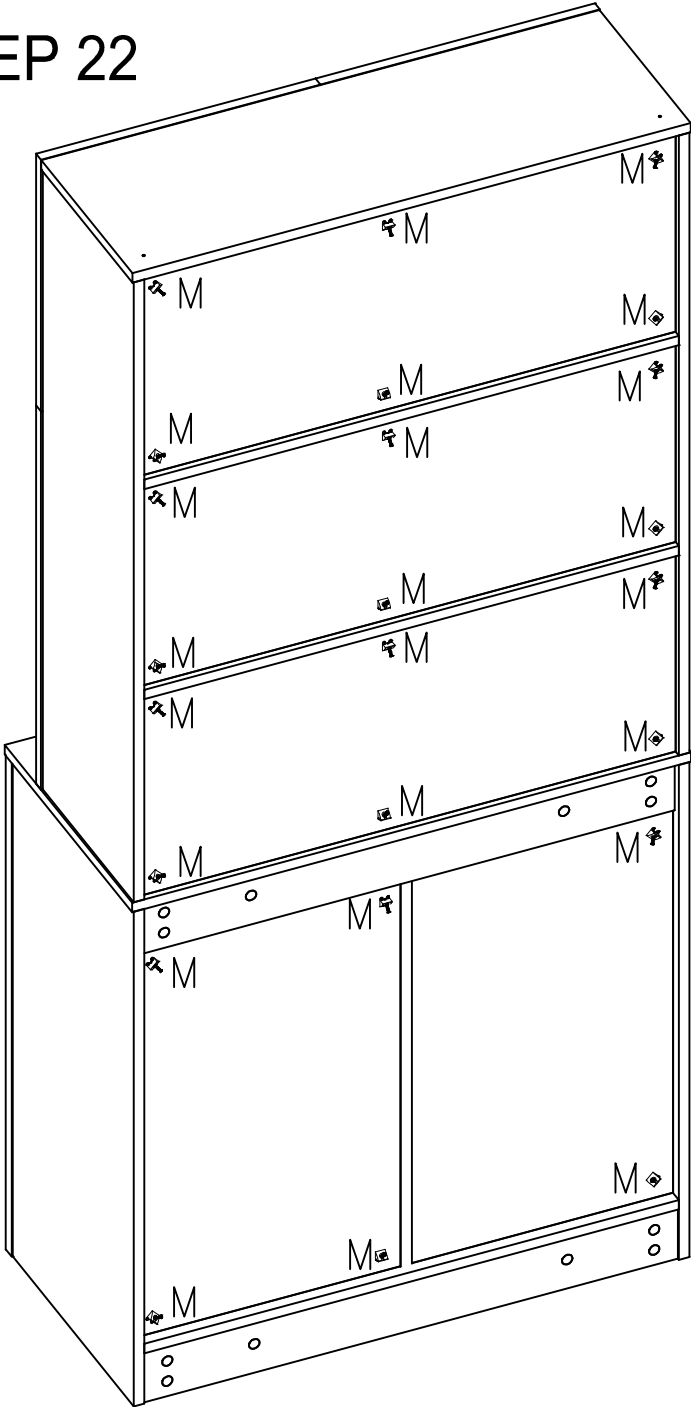
5 PCS

STEP 21



M

24 PCS

STEP 22

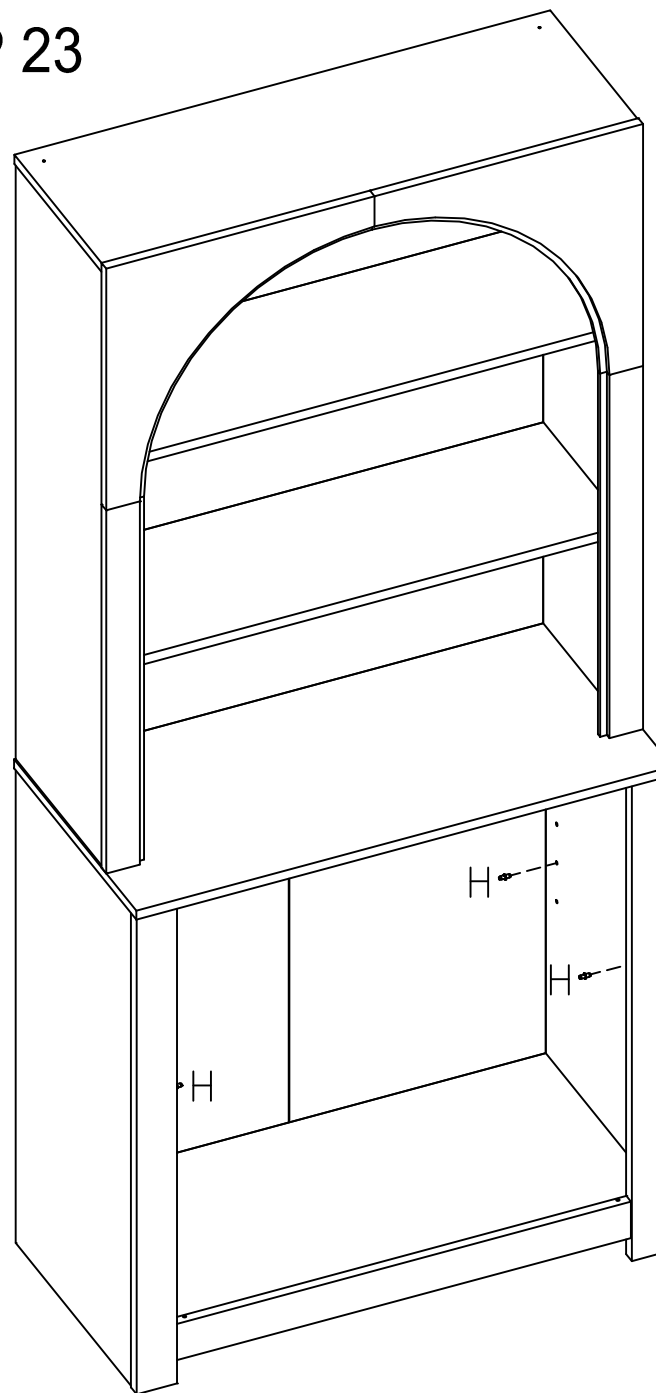
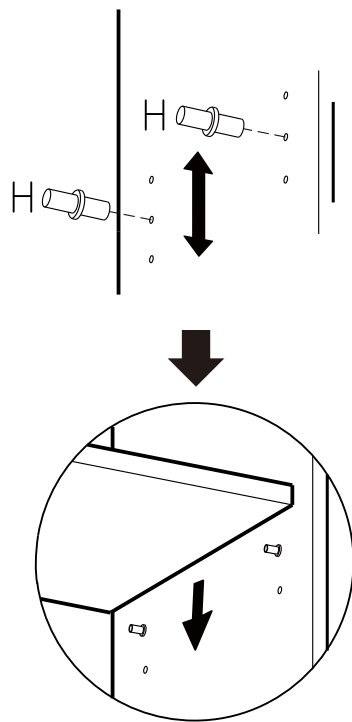


H

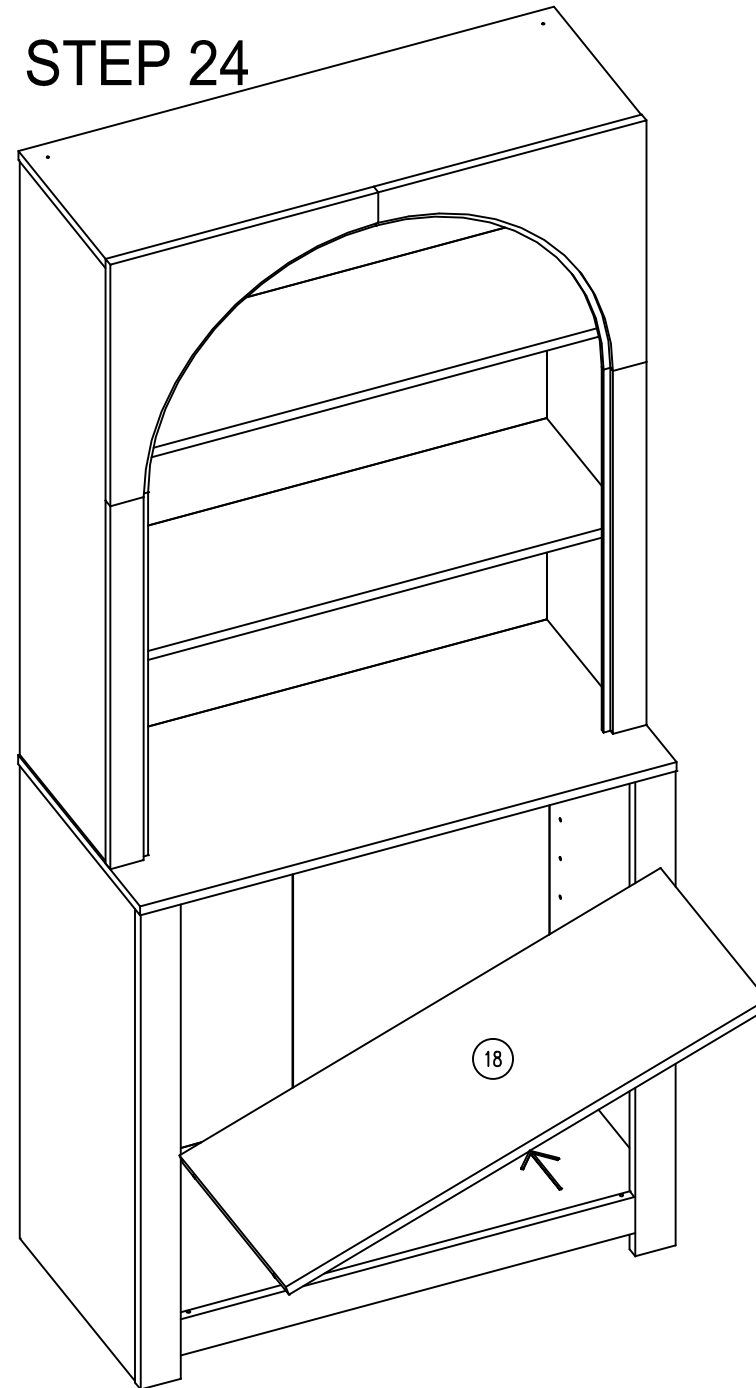


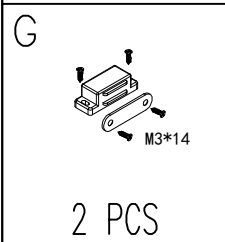
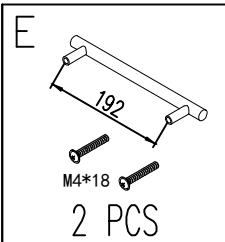
4 PCS

STEP 23

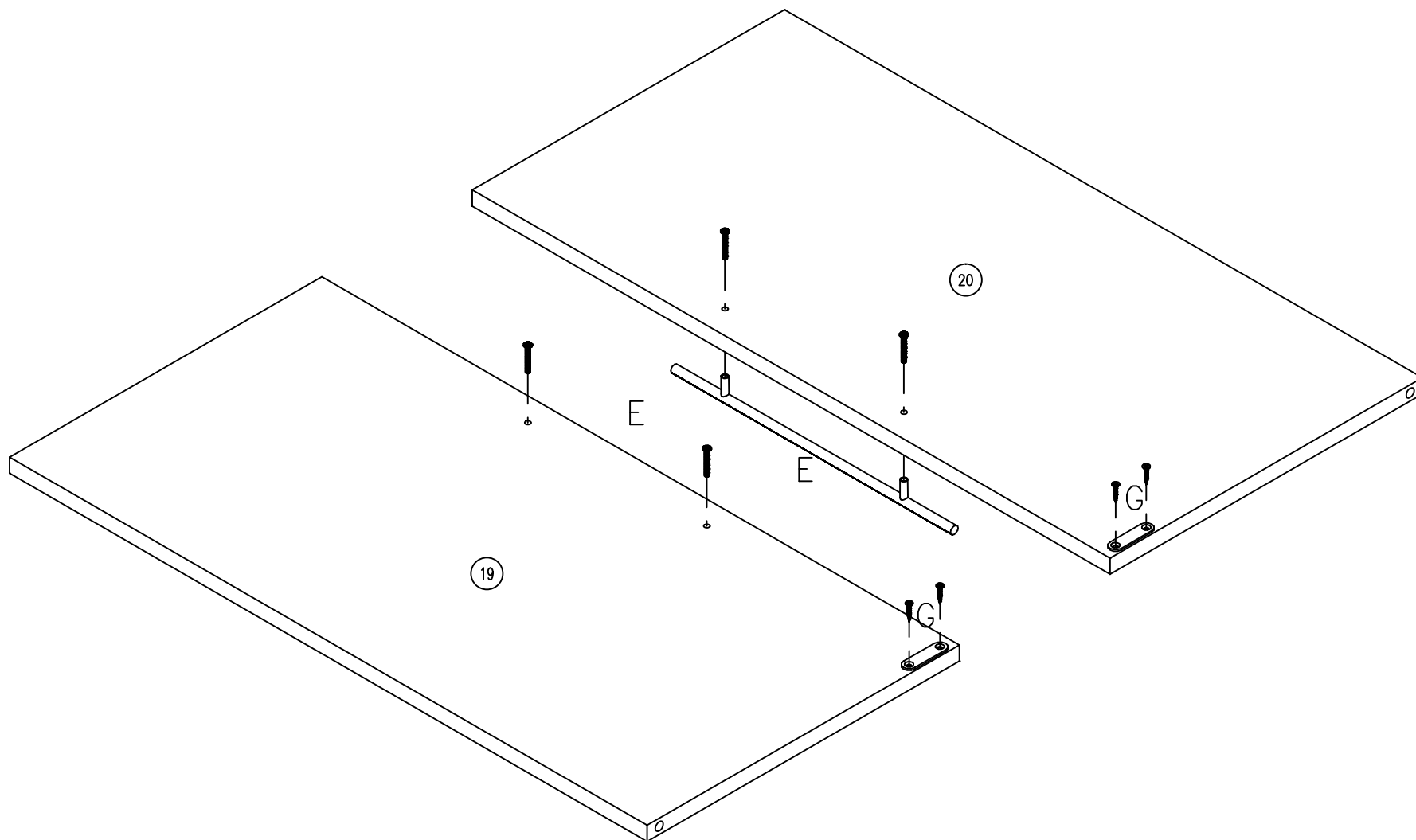


STEP 24





STEP 25

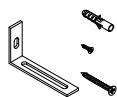


F



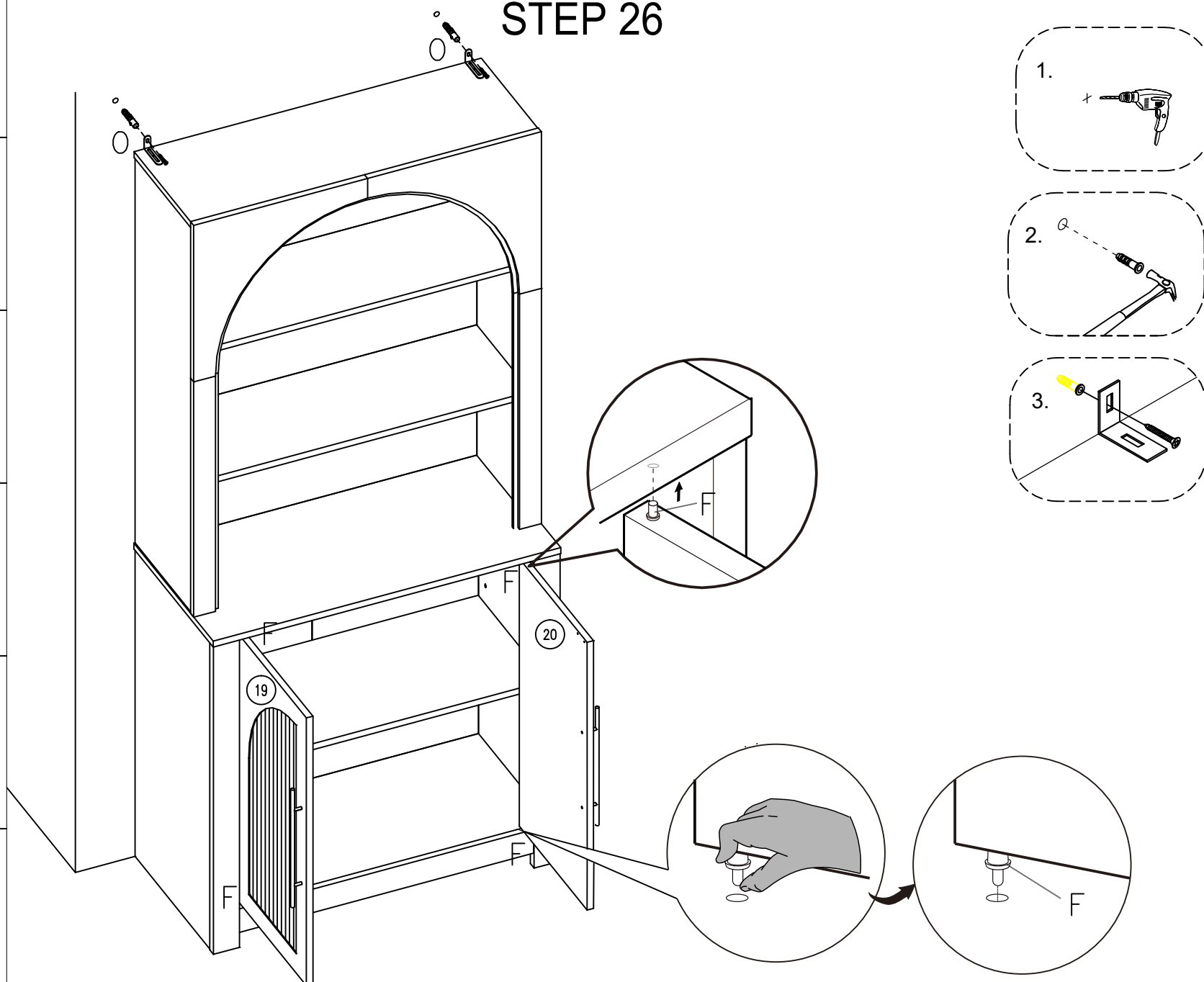
4 PCS

O

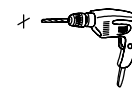


2 PCS

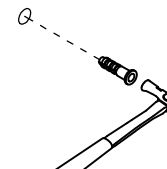
STEP 26



1.



2.



3.

