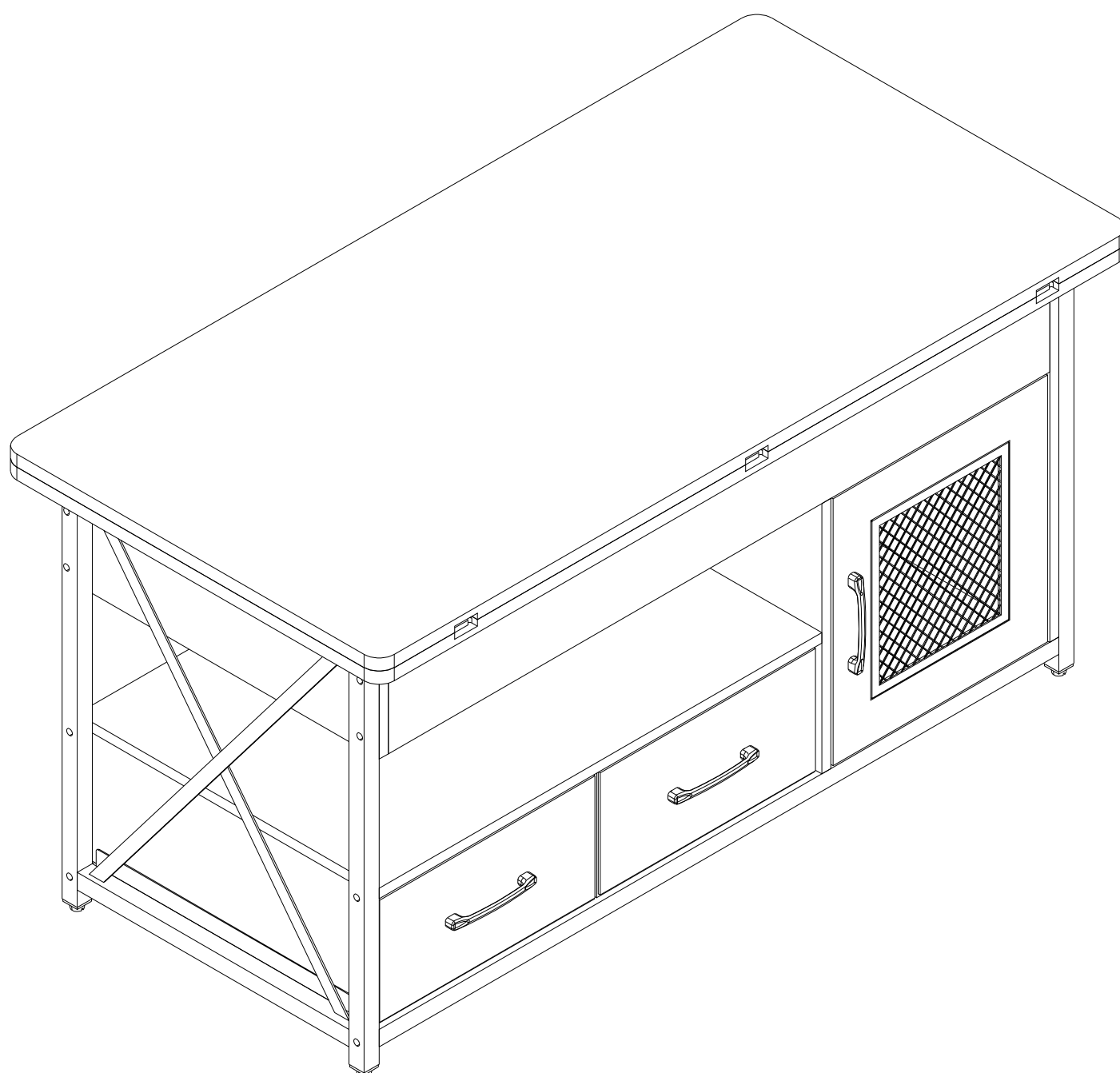
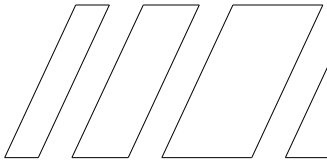
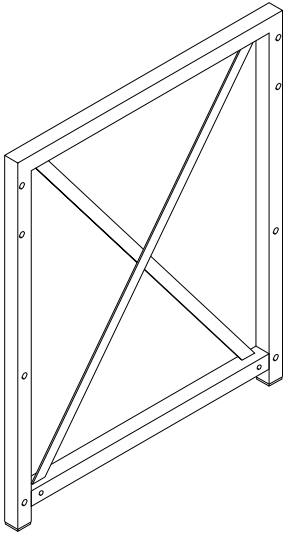


COFFEE TABLE

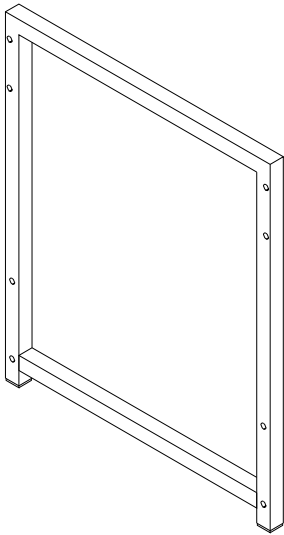




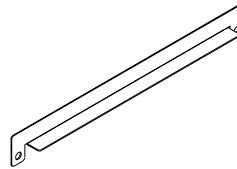
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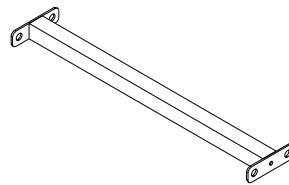
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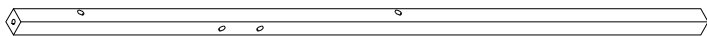
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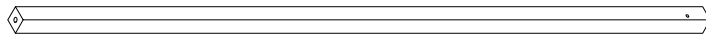
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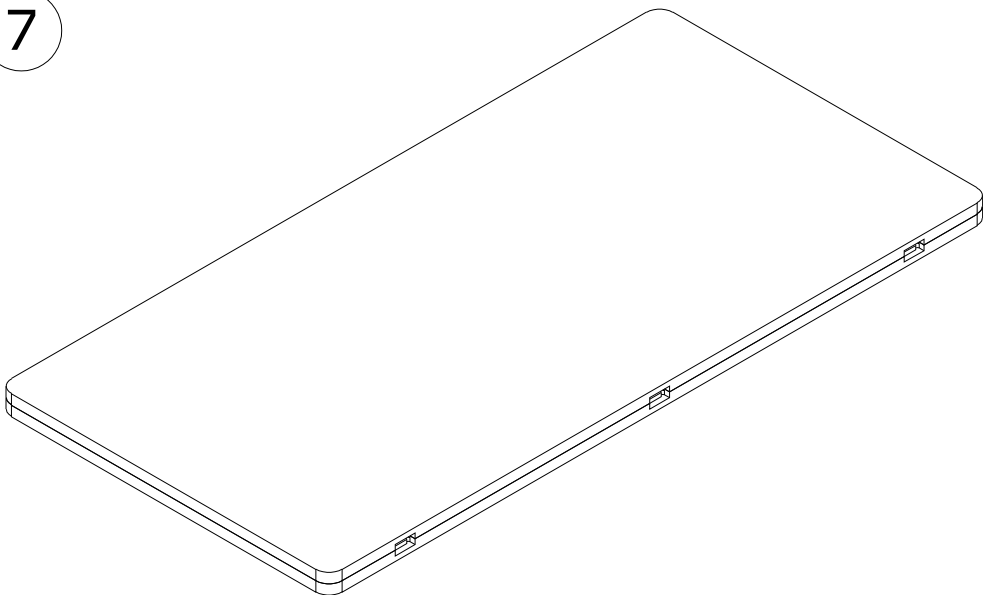
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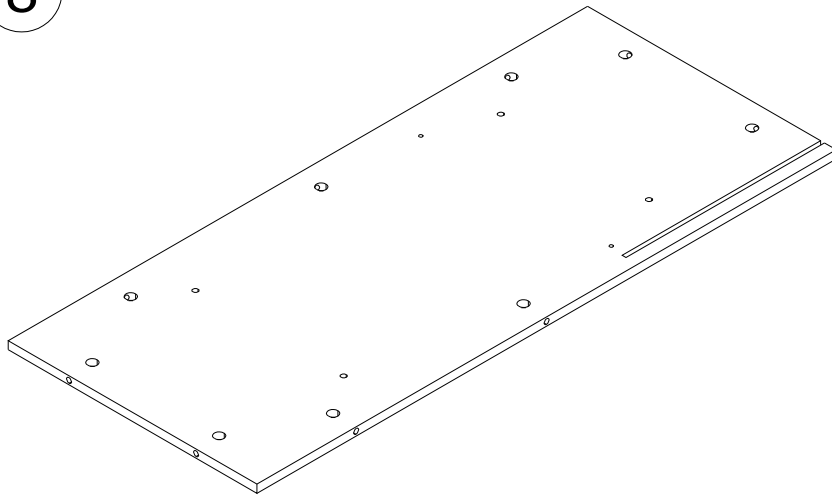
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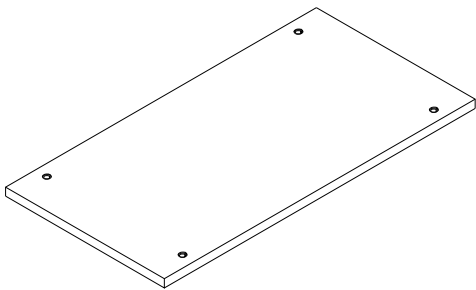
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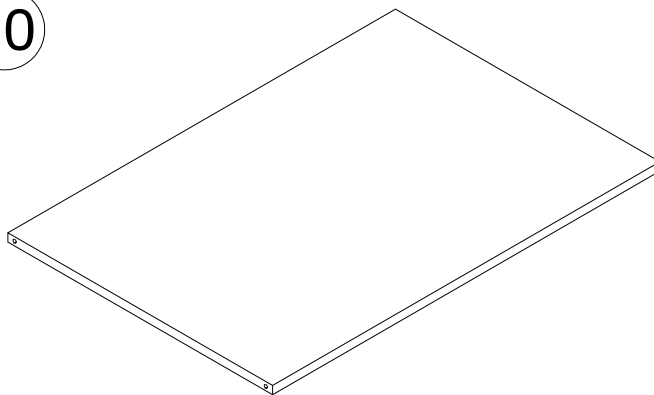
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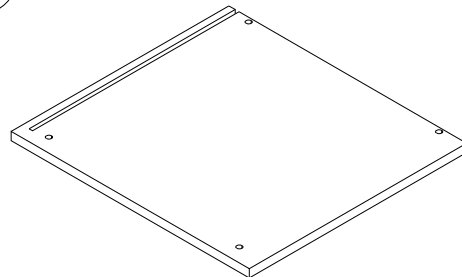
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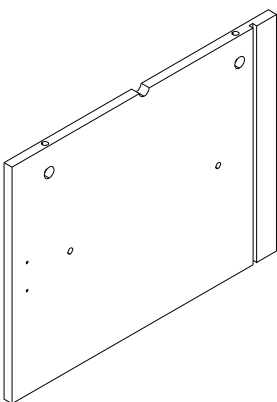
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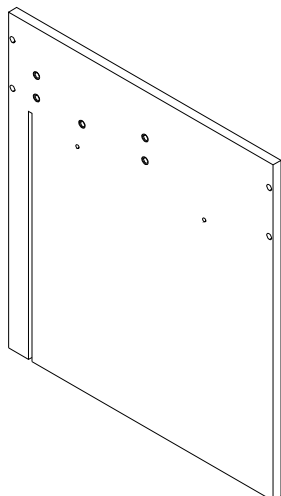
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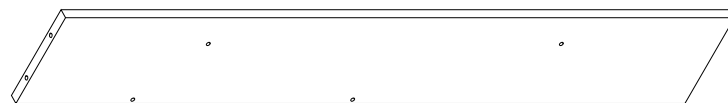
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13

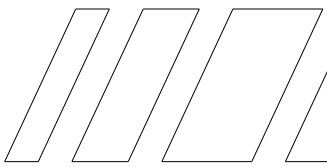


14



15





16

17

18

19

20

21

22
x 2 80N

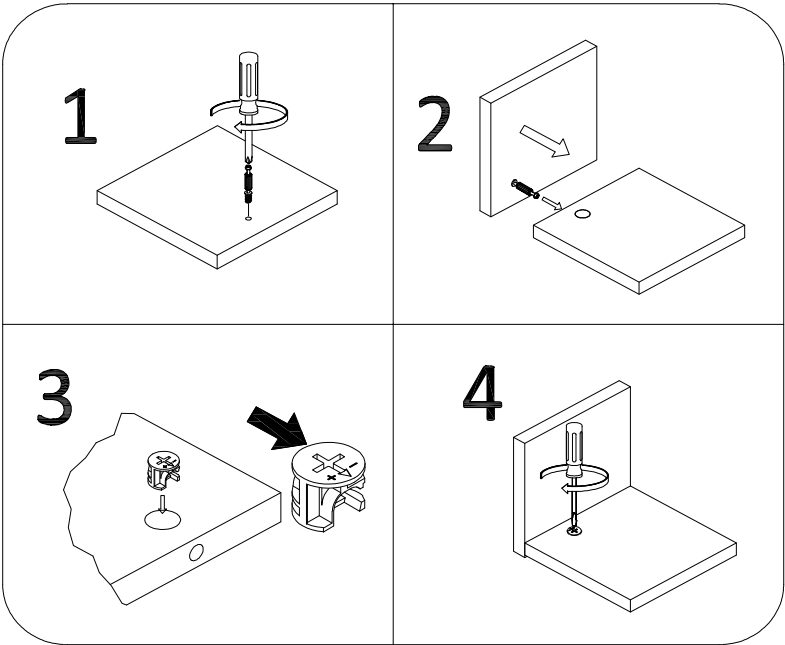
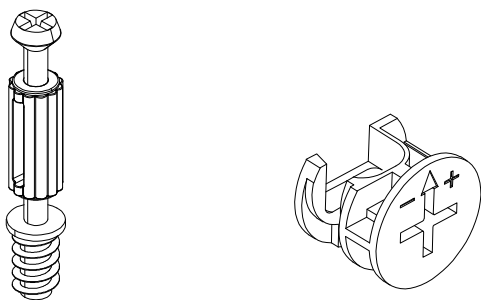
23
x 2 SETS

24

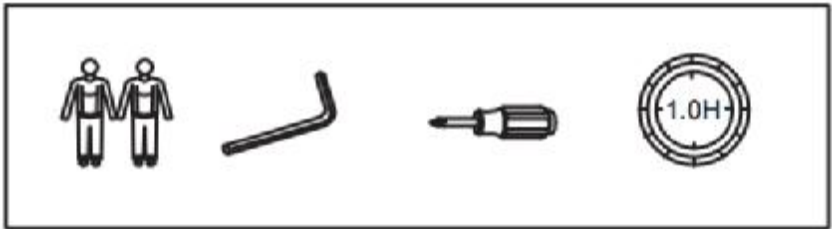
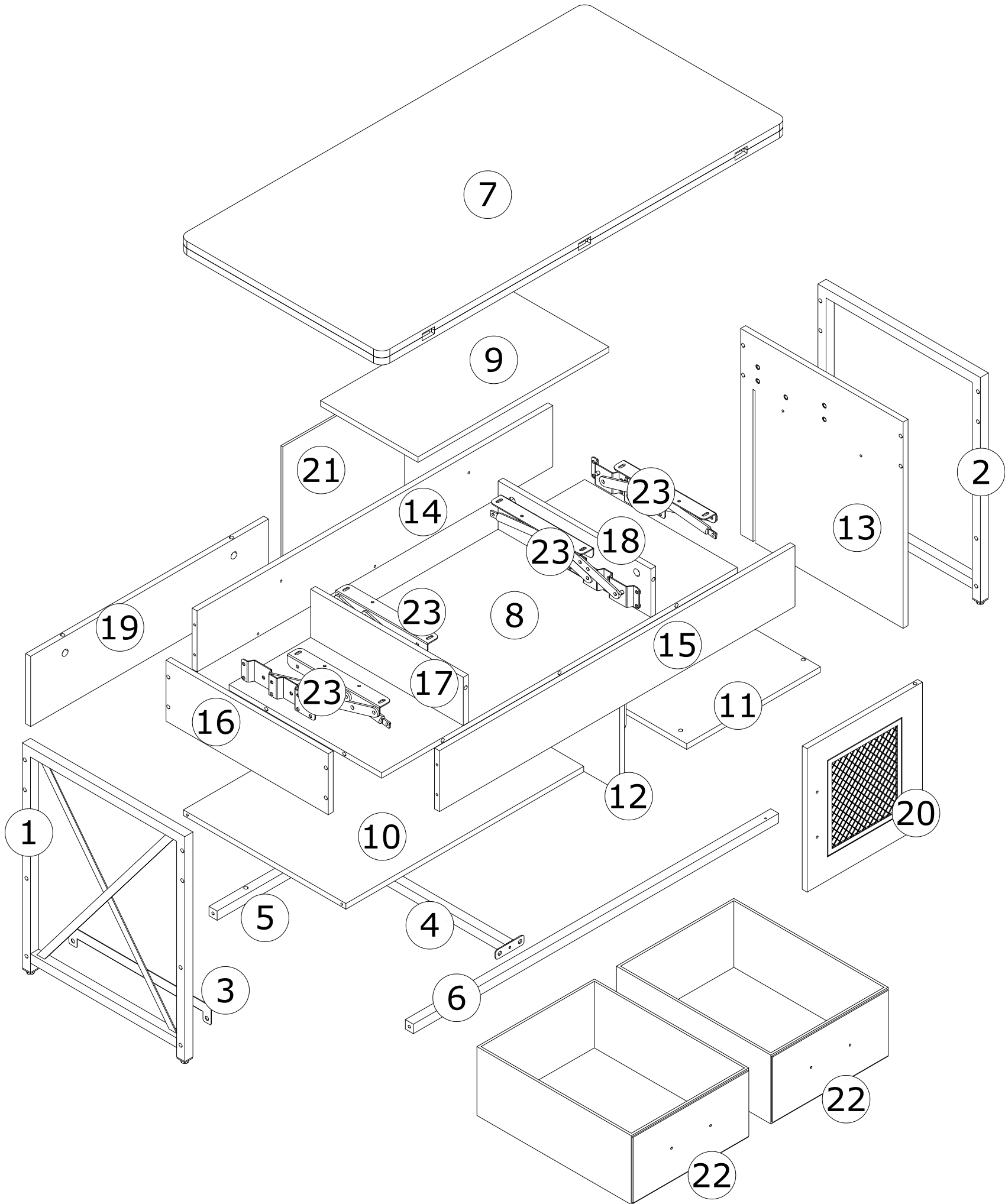
A M5x42 17 PCS	B Ø15x10 17 PCS	C M7x50 22 PCS	D M3.5x14 4 PCS	E M5x10 28 PCS	F M6x12 6 PCS	G M6x28 2 PCS	H M6XØ28 4 PCS	I 1 PCS	J Ø4x63 1 PCS
K 2 PCS	L M4x10 4 PCS	M 8335-96 3 PCS	N M6x40 4 PCS	O M4x16 2 PCS	P 4 PCS	Q Ø15x3 6 PCS	4# 1 PCS	 1 PCS	

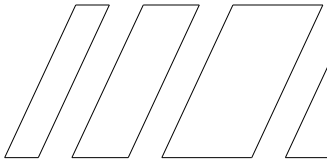
Cam Lock Fastening System

This Cam Lock Fastening System will be used throughout the assembly process



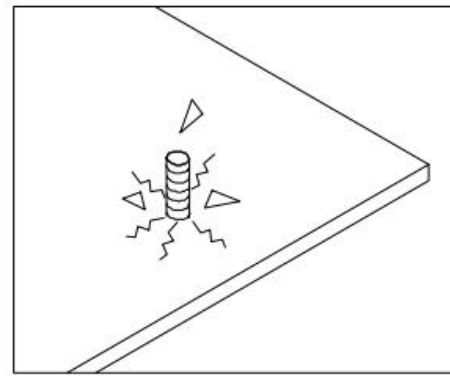
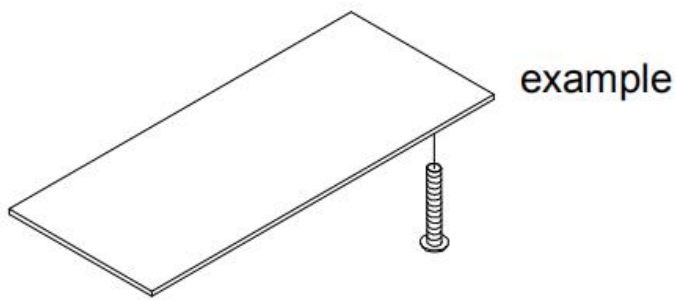
GAUTION: When tightening the screws, tighten sequentially.
Do not tighten any screws fully and then towards the next one.
When every part is OK, then tighten all the screws



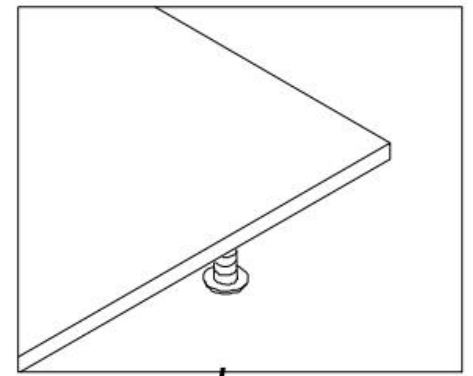


1. Matters needing attention

Be sure to use the proper screws to avoid damaging the parts



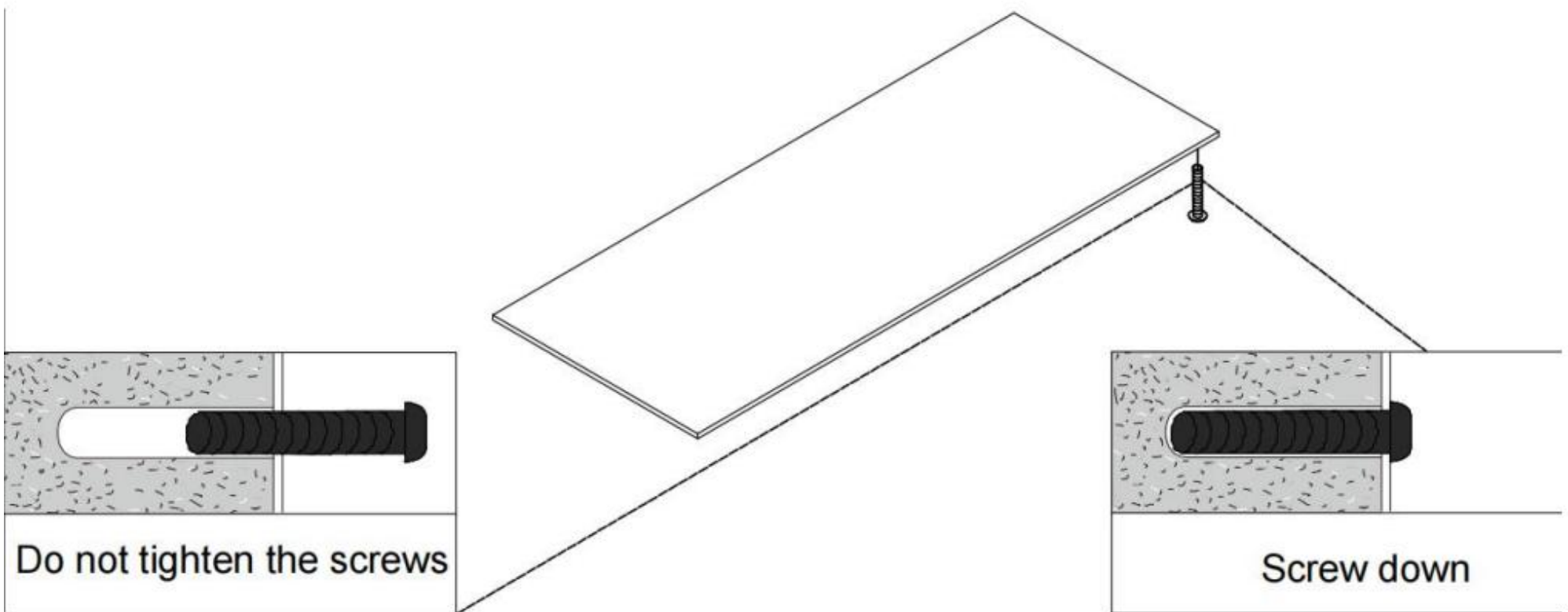
Wrong screws can cause the plank to crack

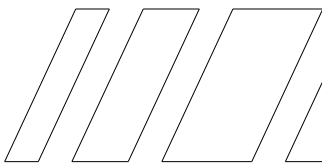


The right screw is the right size

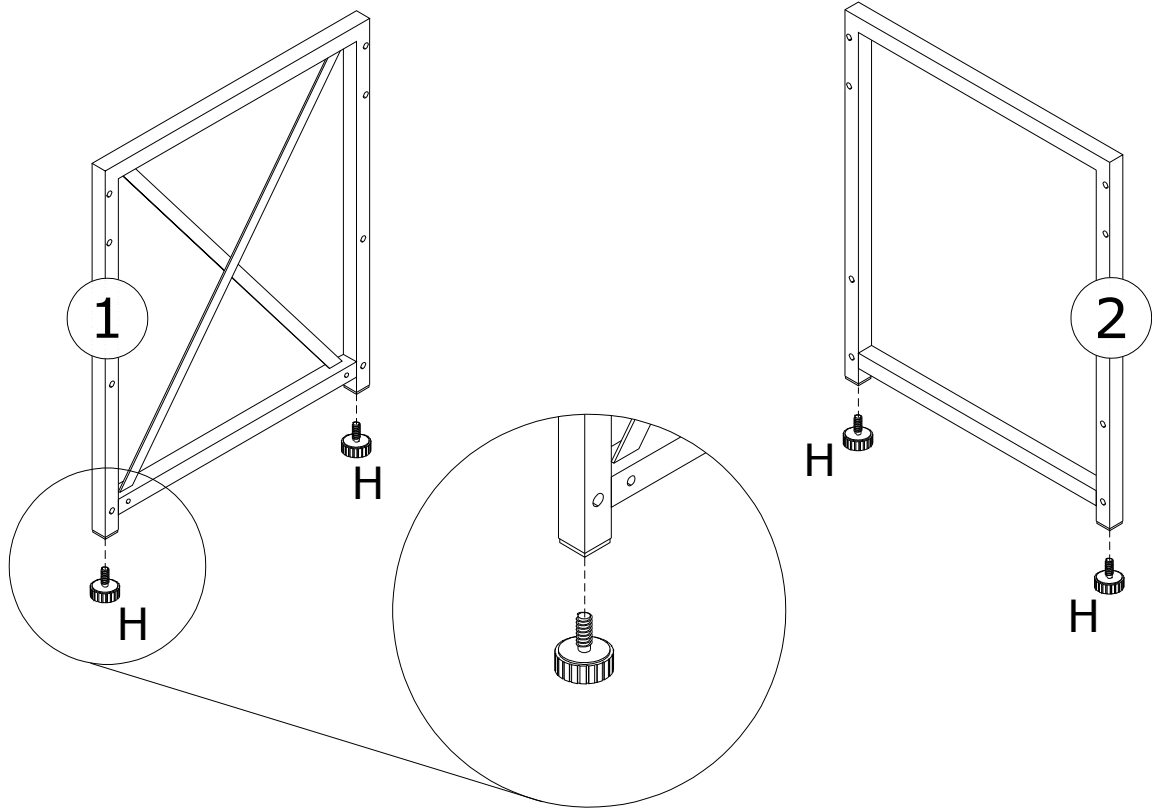
2. Matters needing attention

- (1) When installing the screws in the installation step, the screws do not need to be tightened. After this installation step is confirmed and the holes are aligned, then tighten all the screws.
- (2) If the screws are tightened during the installation process, it will cause problems such as misalignment of the screw holes and misalignment of the board in subsequent installations.

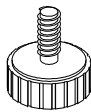




1

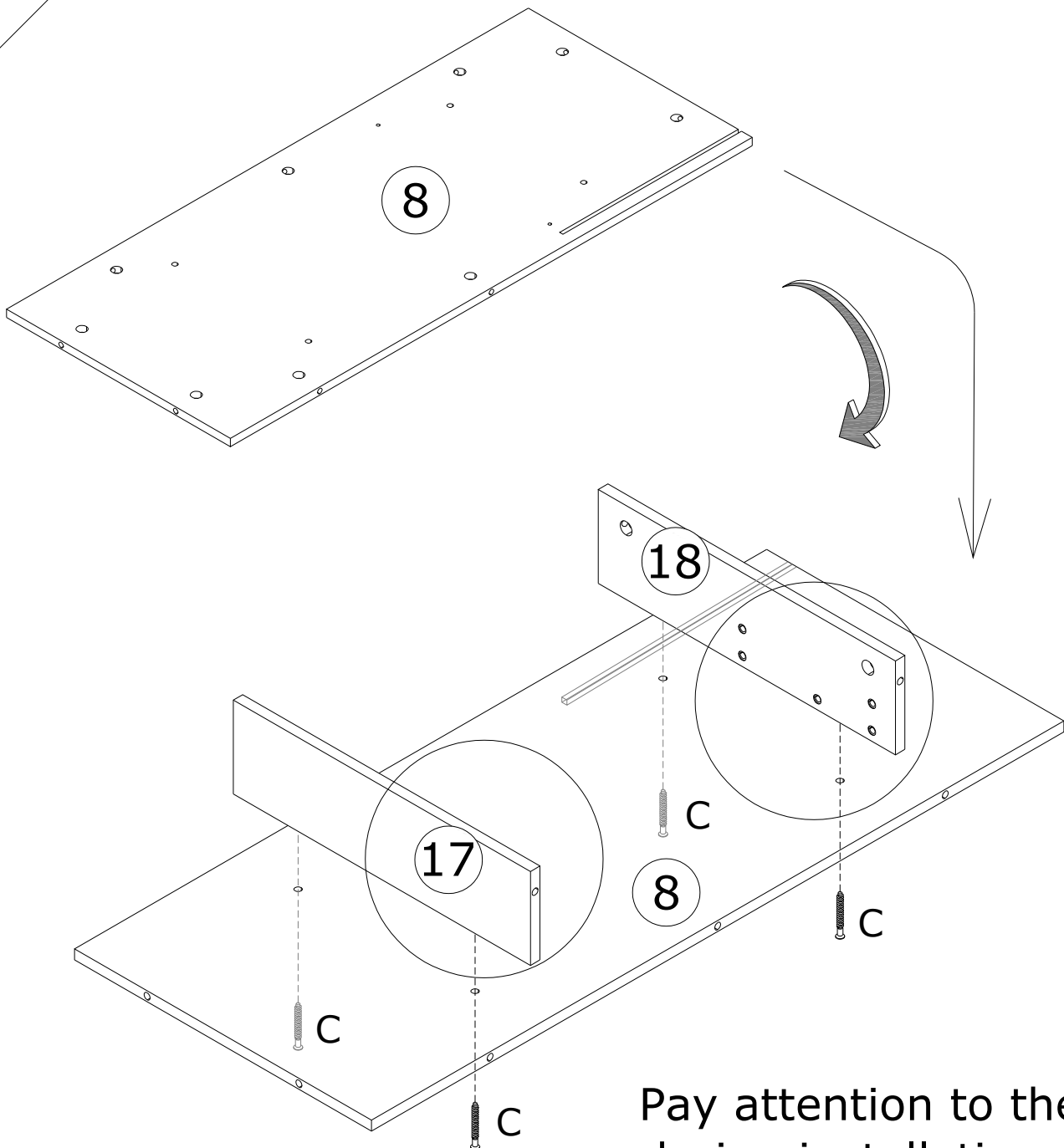


H M6XØ28



4 PCS

2

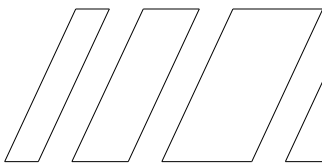


C M7x50

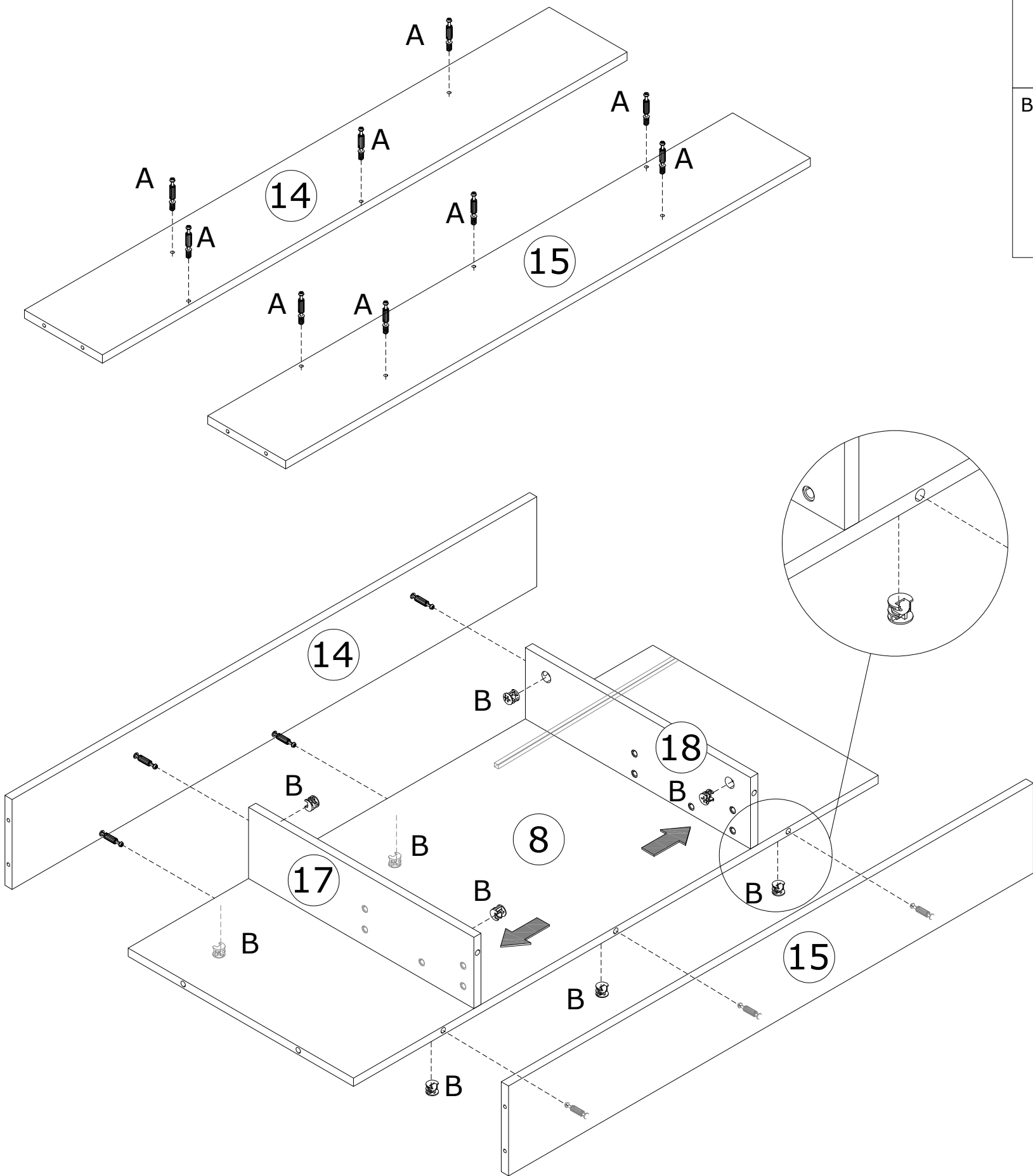


4 PCS

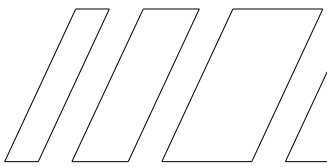
Pay attention to the direction of the holes during installation.



3

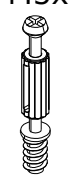


- A M5x42
9 PCS
- B Ø15x10
9 PCS



4

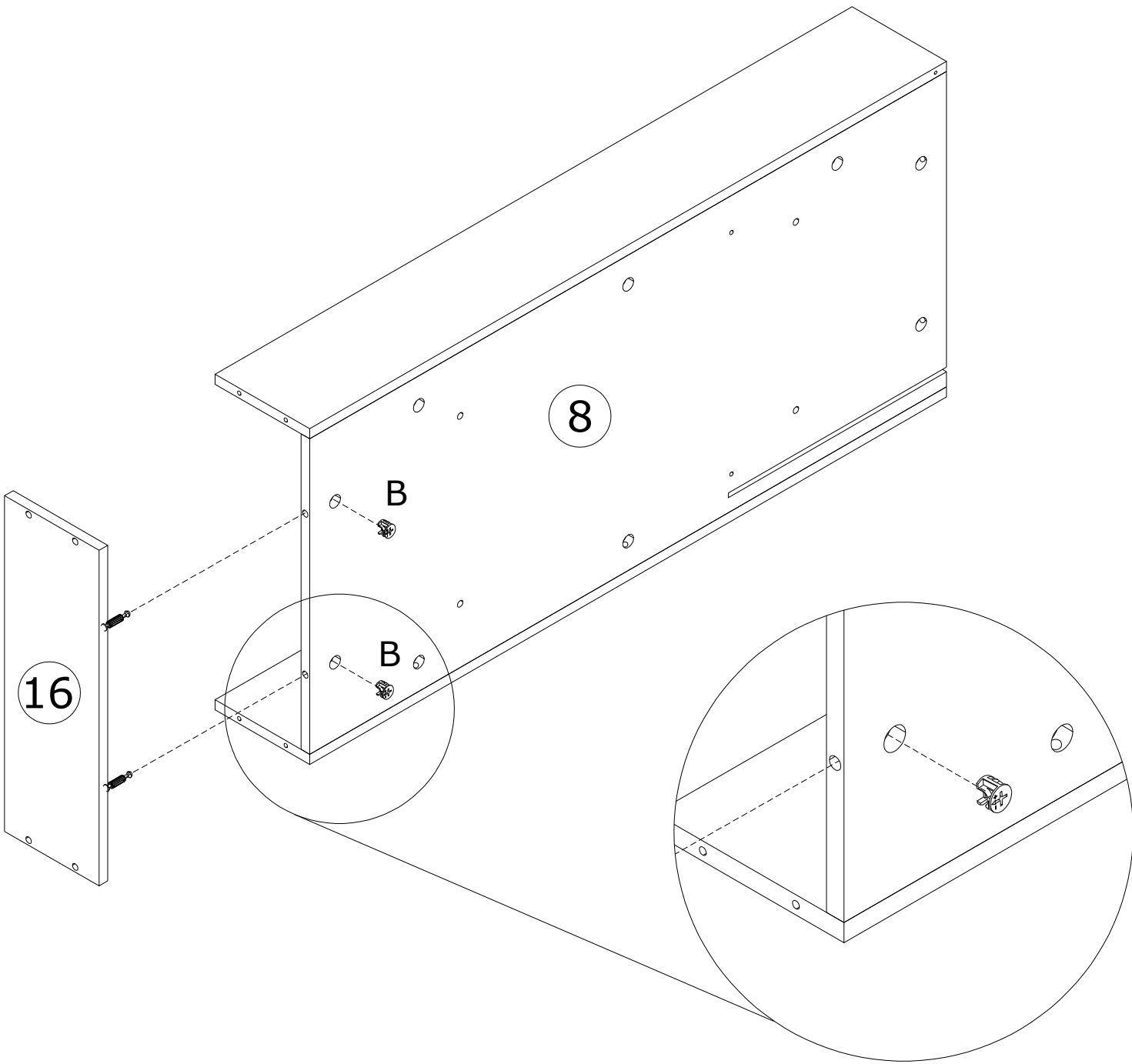
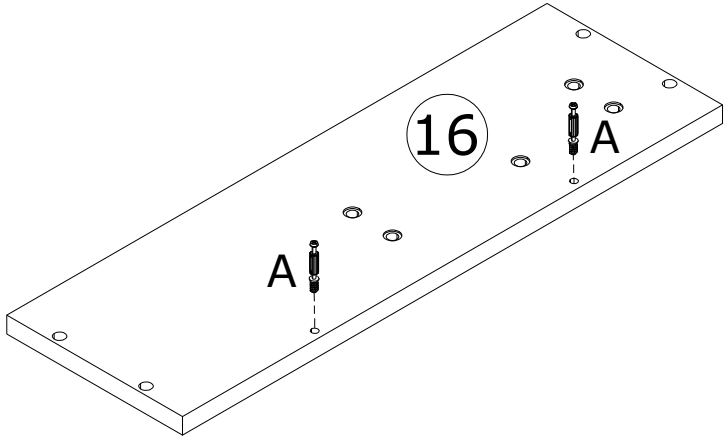
- A M5x42

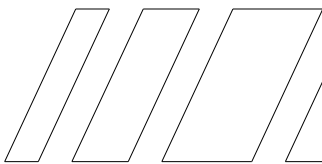


2 PCS
- B Ø15x10



2 PCS





5

G M6x28

2 PCS

A M5x42

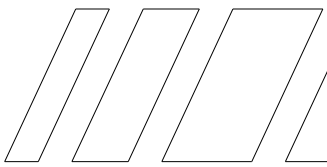
4 PCS

C M7x50

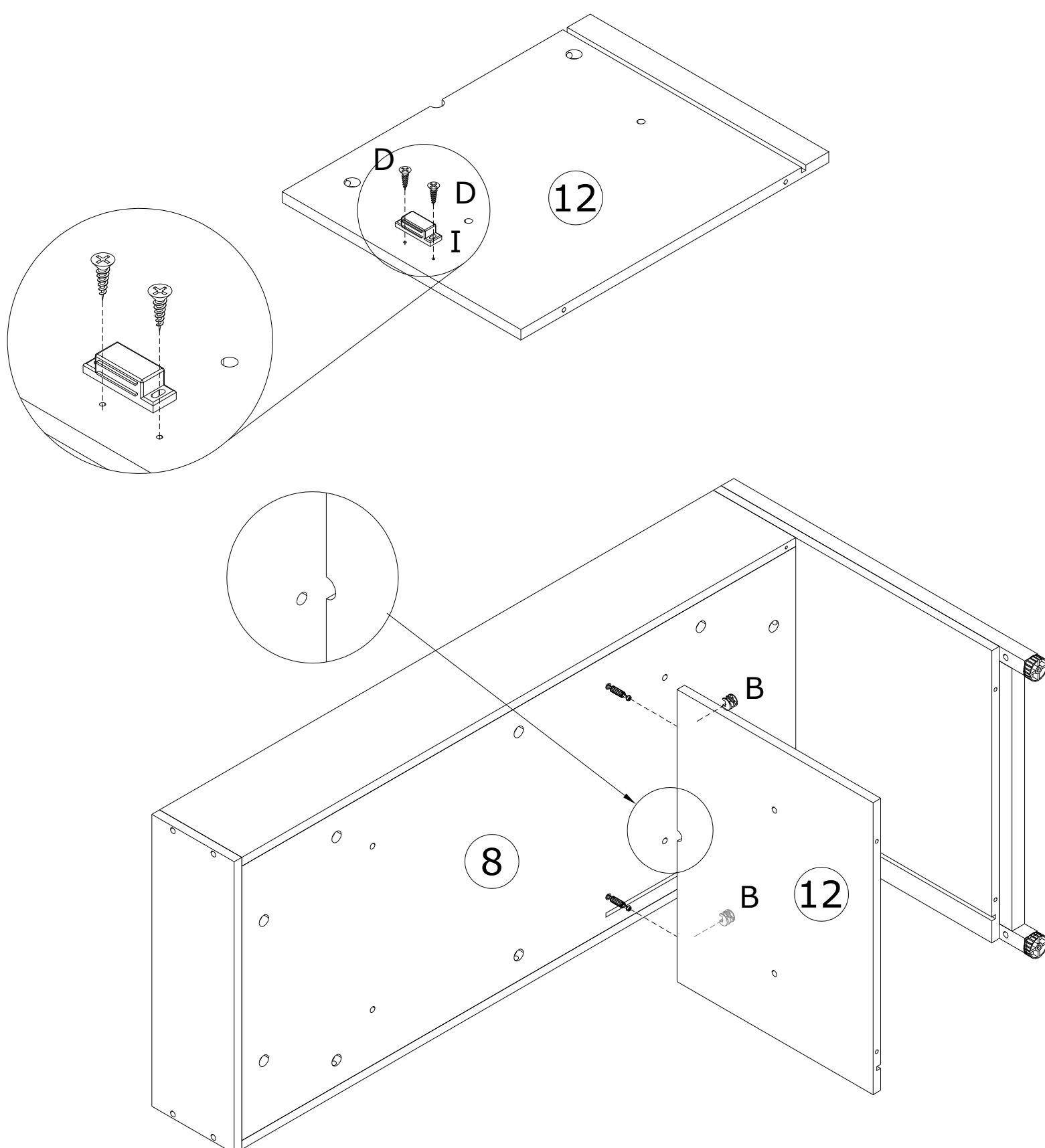
4 PCS

B Ø15x10

2 PCS



6



D M3.5x14



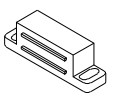
2 PCS

B Ø15x10

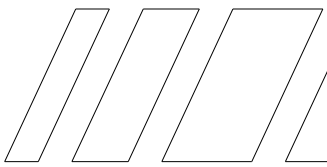


2 PCS

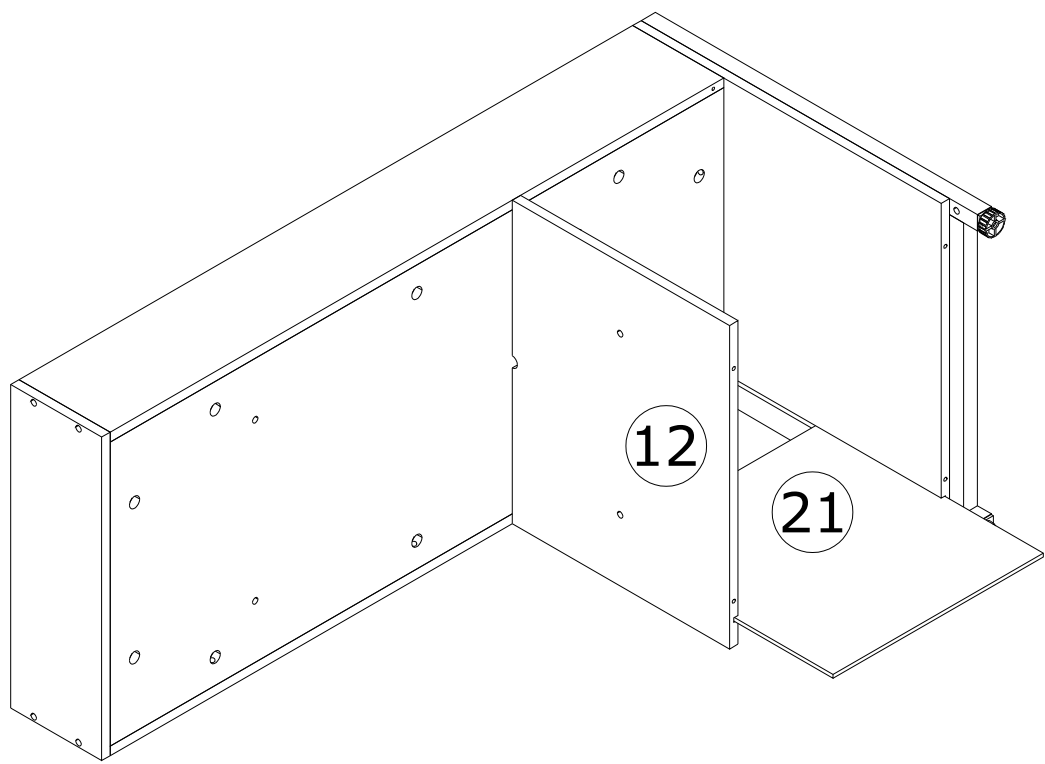
I

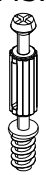


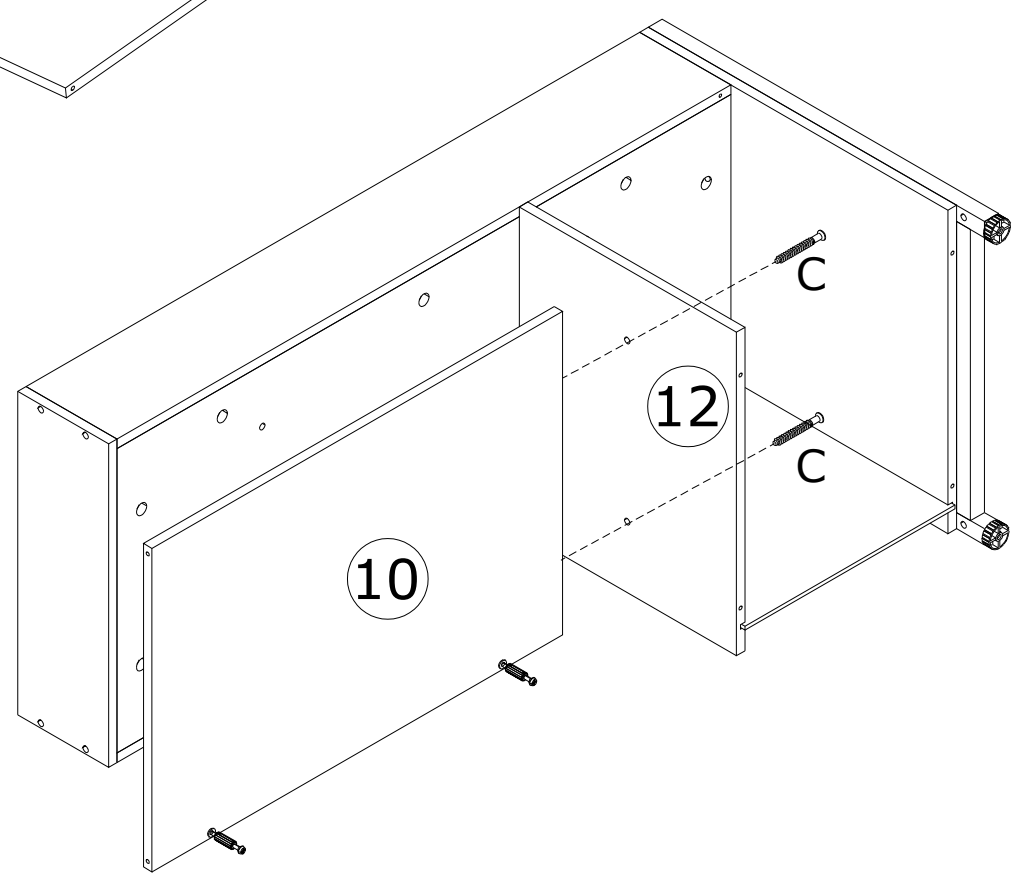
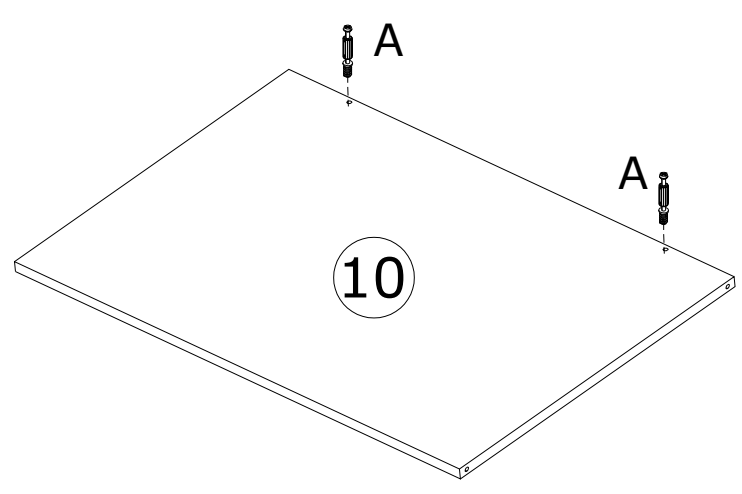
1 PCS

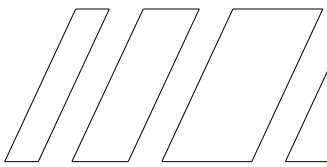


7



- | | |
|---|-------|
| C | M7x50 |
|  | |
| 2 PCS | |
| A | M5x42 |
|  | |
| 2 PCS | |

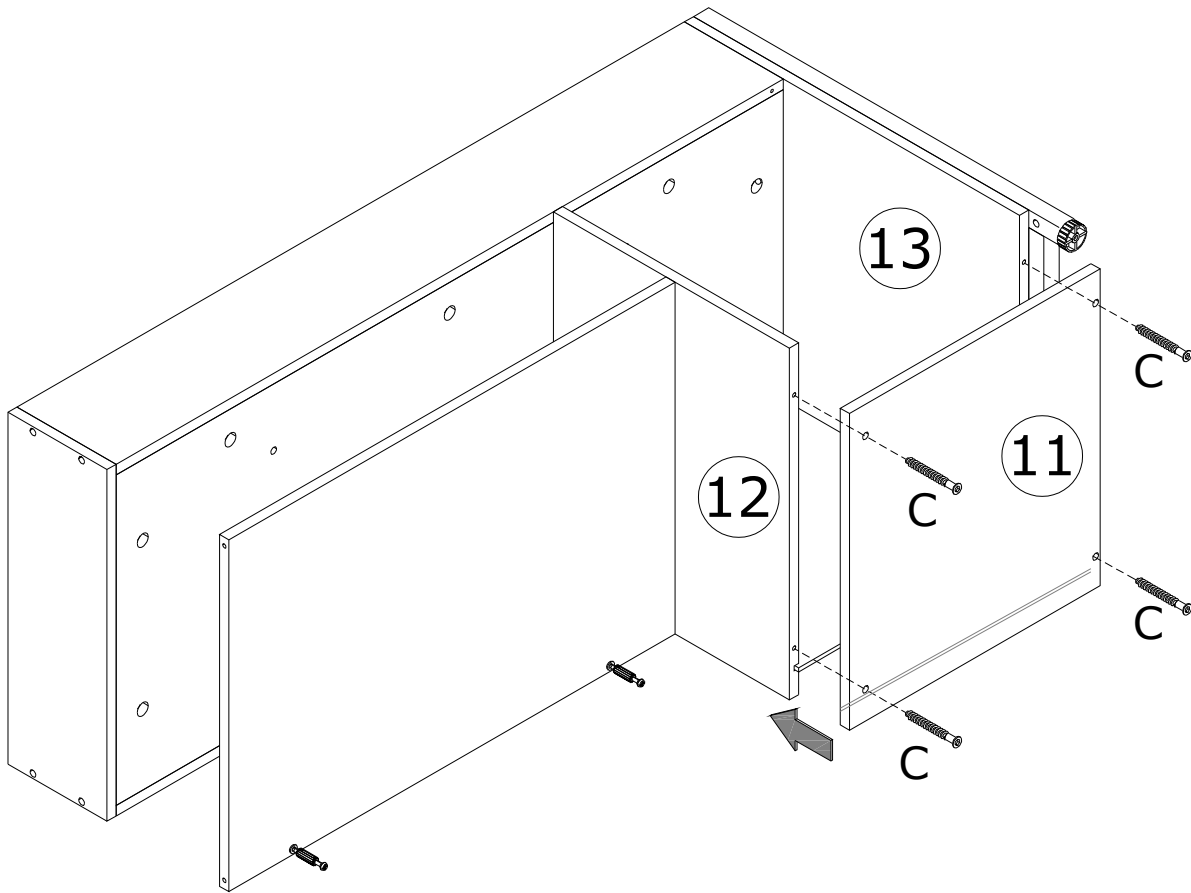




8

C M7x50

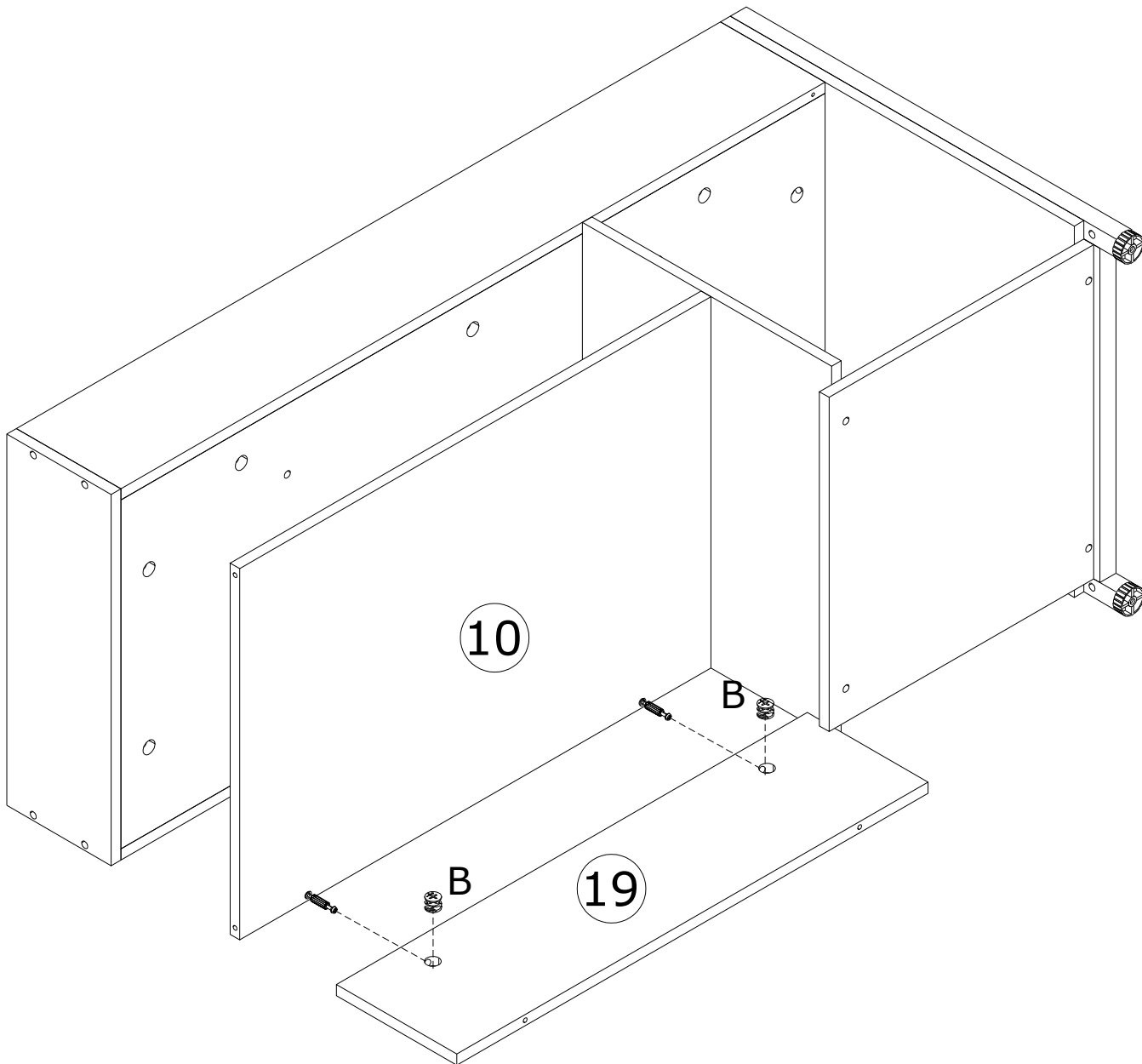
4 PCS

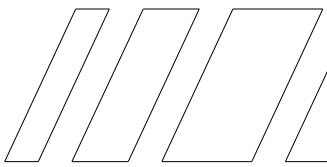


9

B Ø15x10

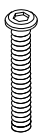
2 PCS



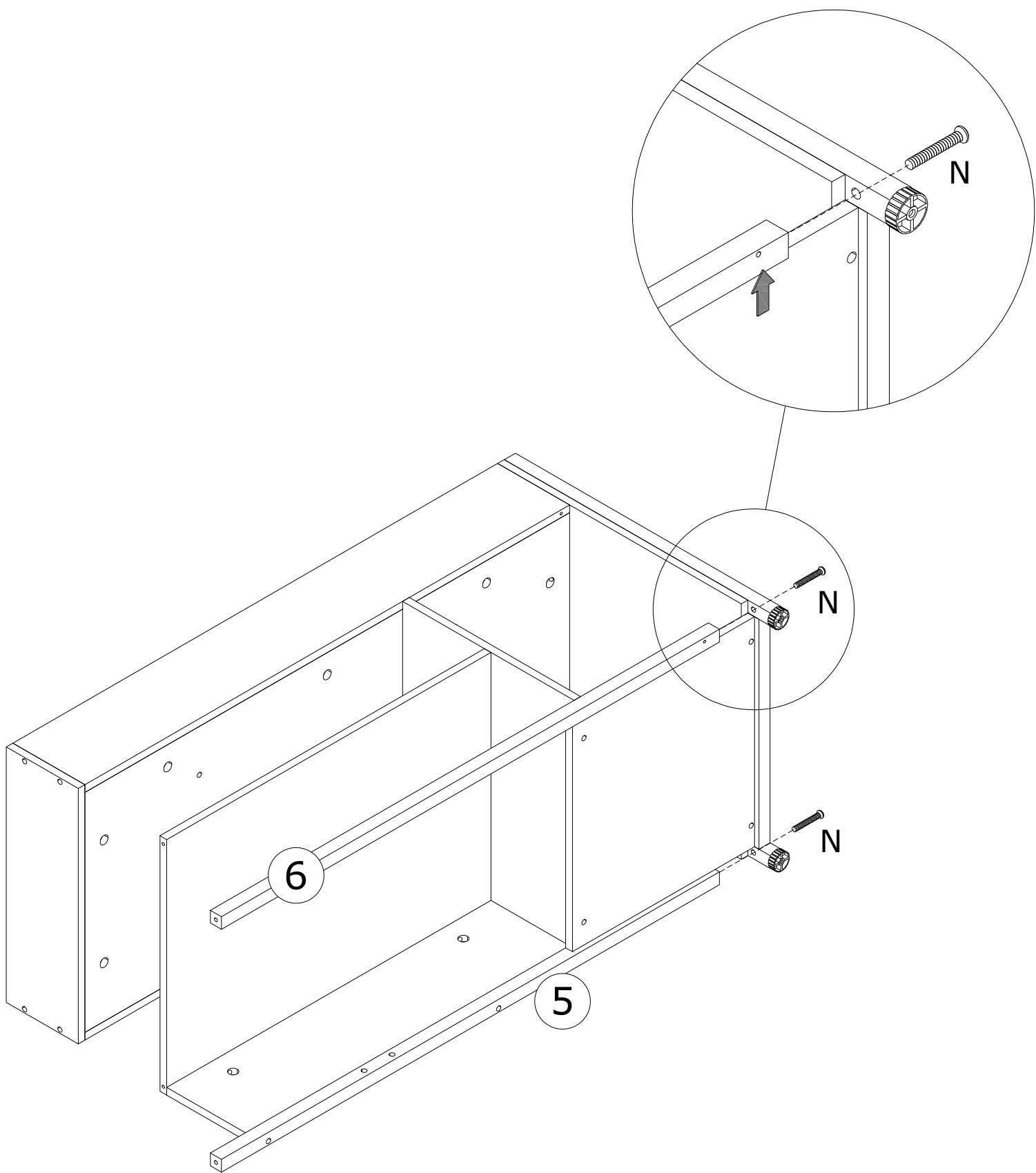


10

N M6x40



2 PCS



11

C	M7x50
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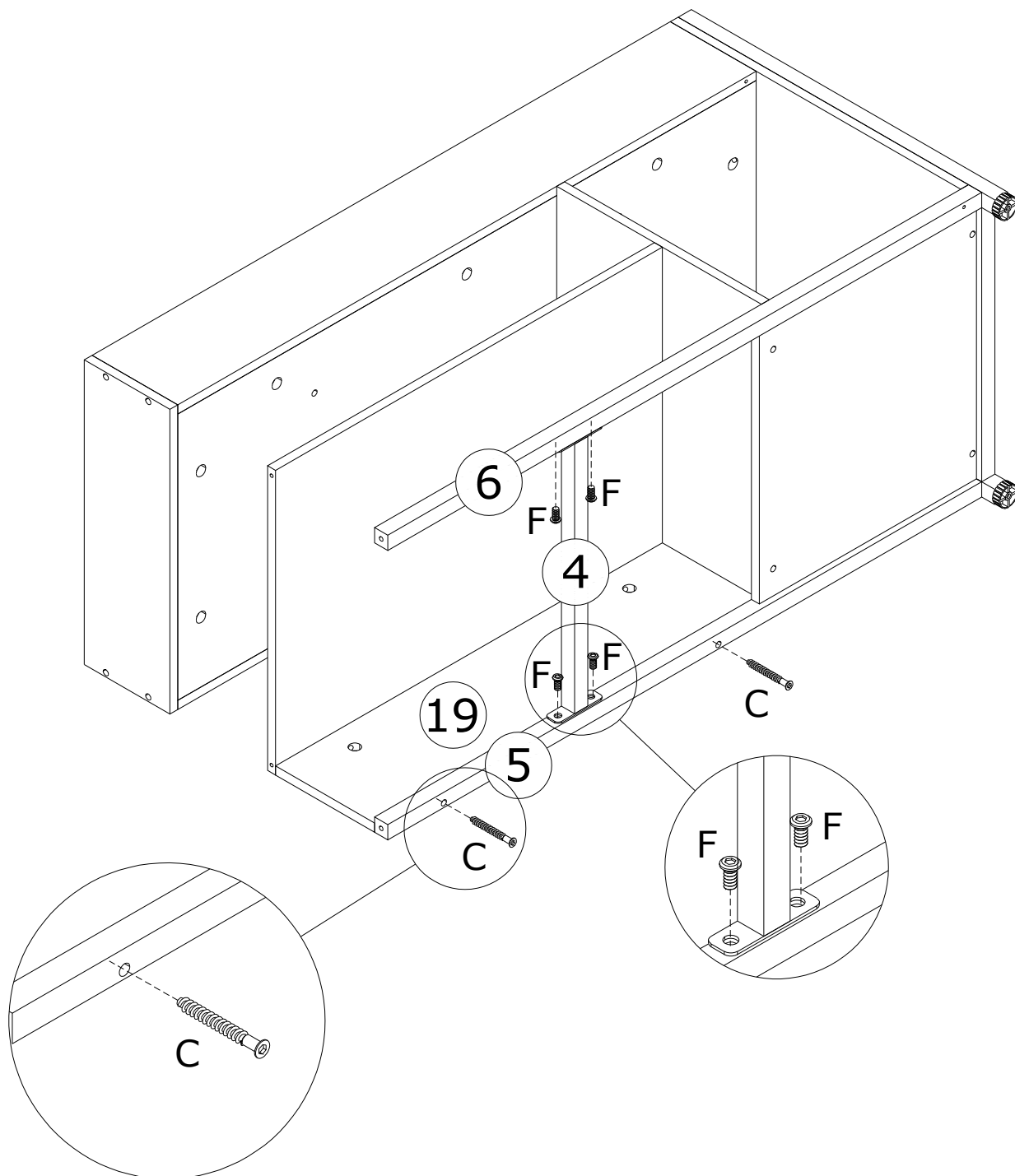


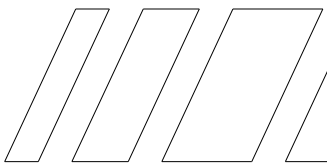
2 PCS

F	M6x12
---	-------

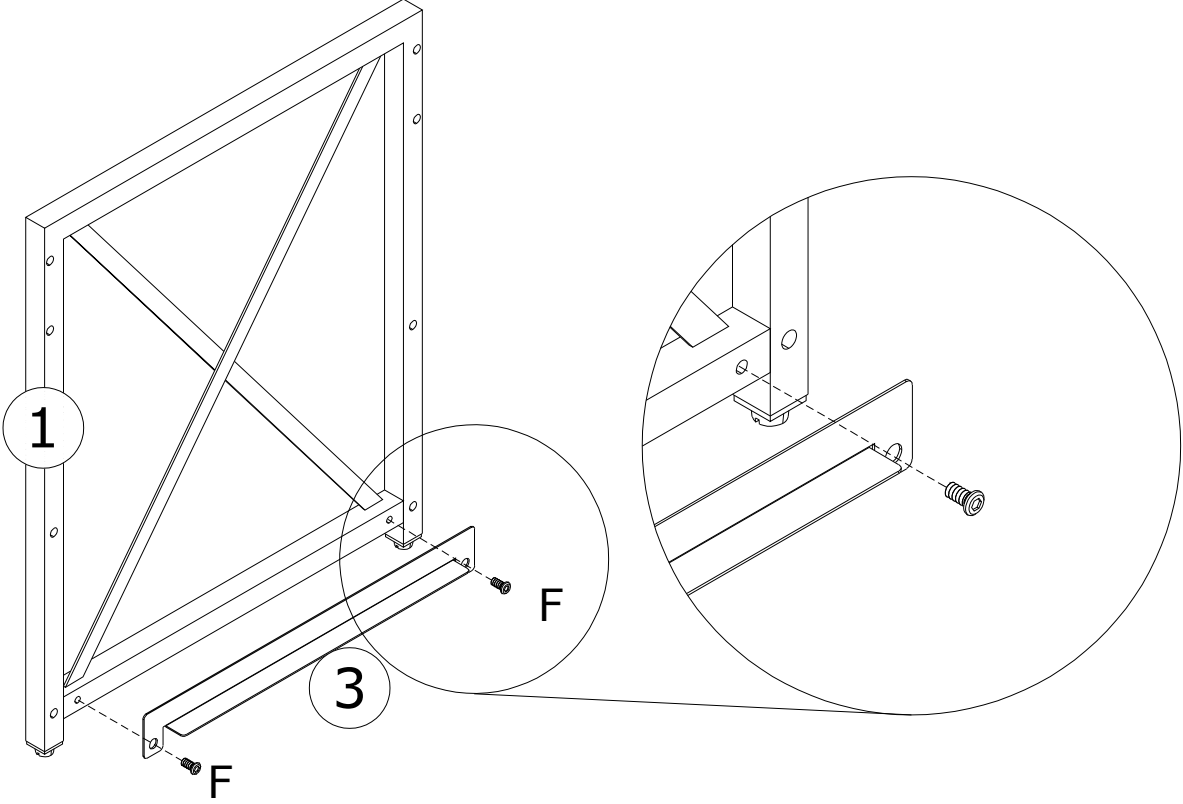


4 PCS





12



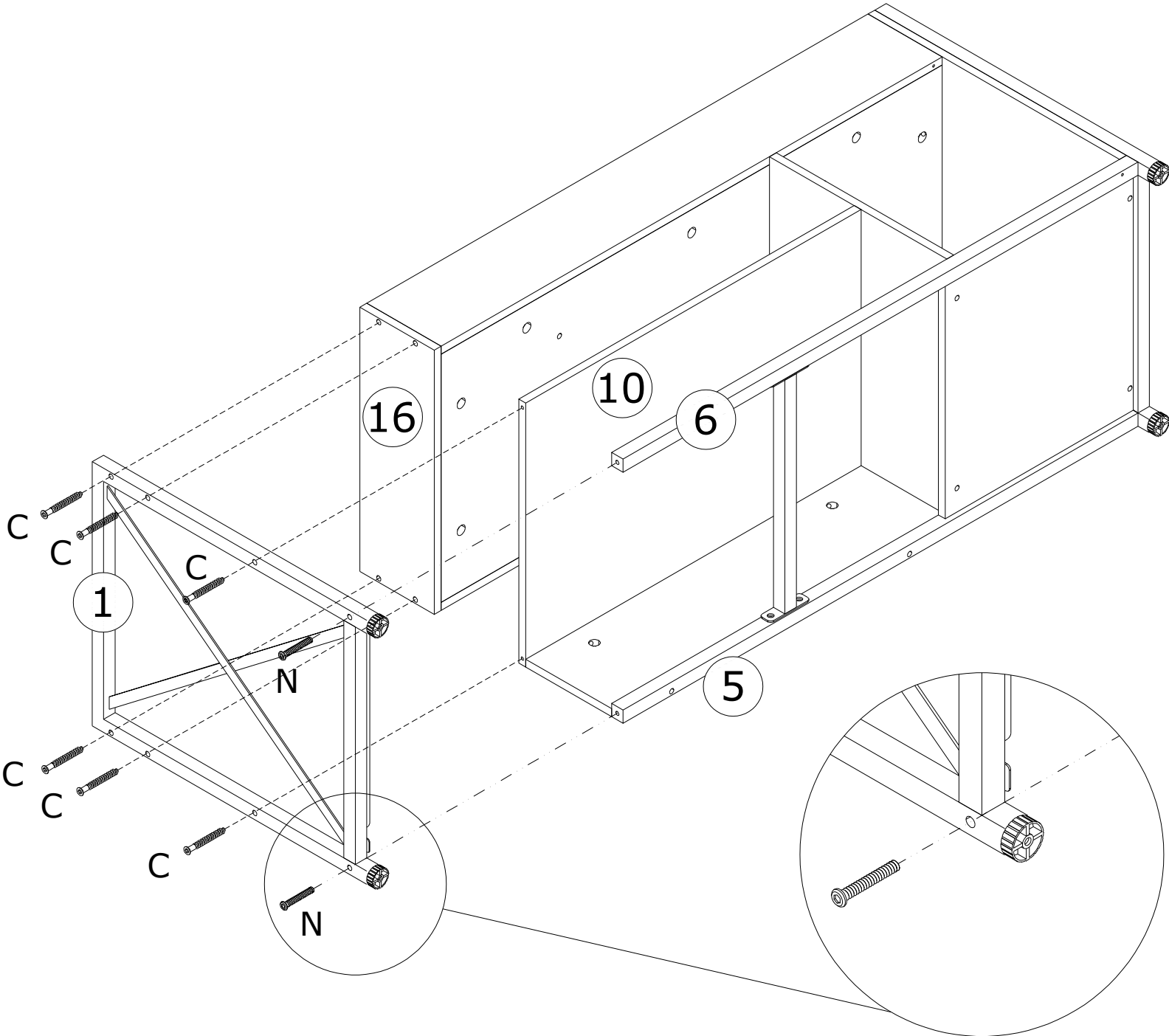
F

M6x12



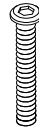
2 PCS

13



N

M6x40



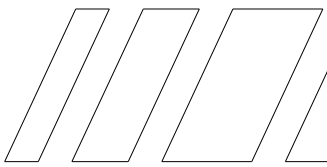
2 PCS

C

M7x50

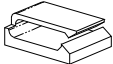


6 PCS



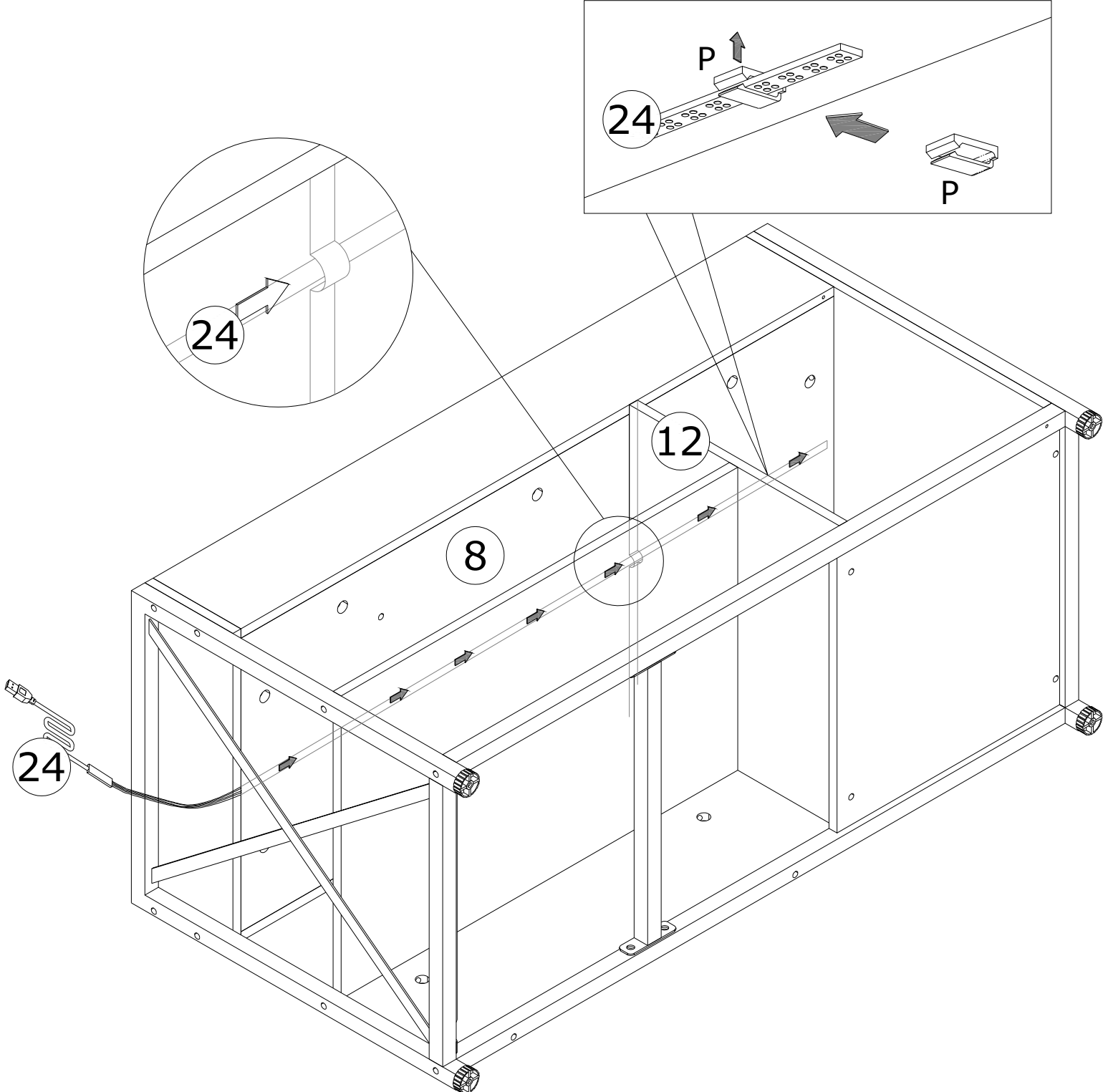
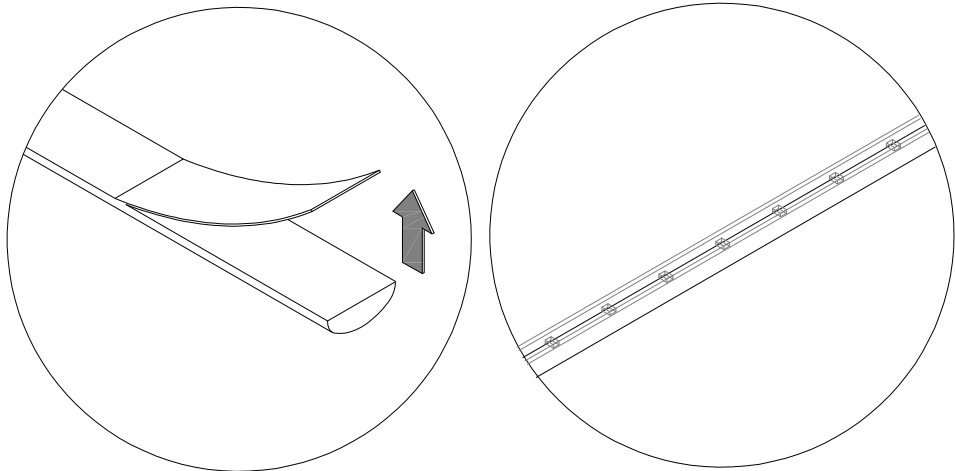
14

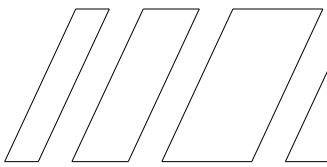
P



4 PCS

Tear off the tape and apply it to the plate,Then press it firmly with your hand



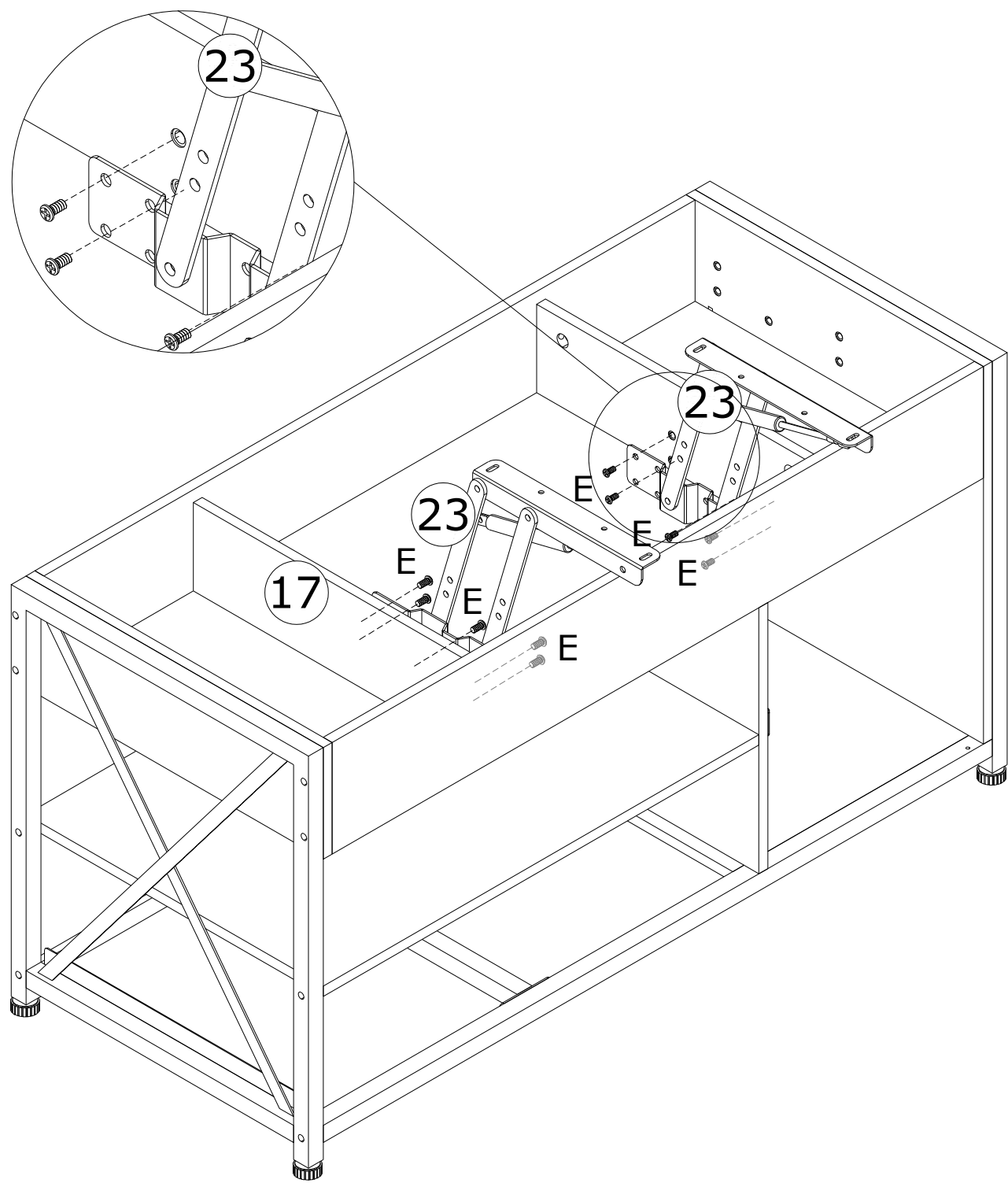


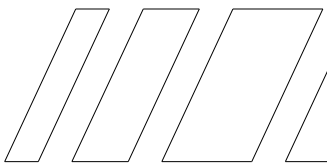
15

E M5x10



10 PCS



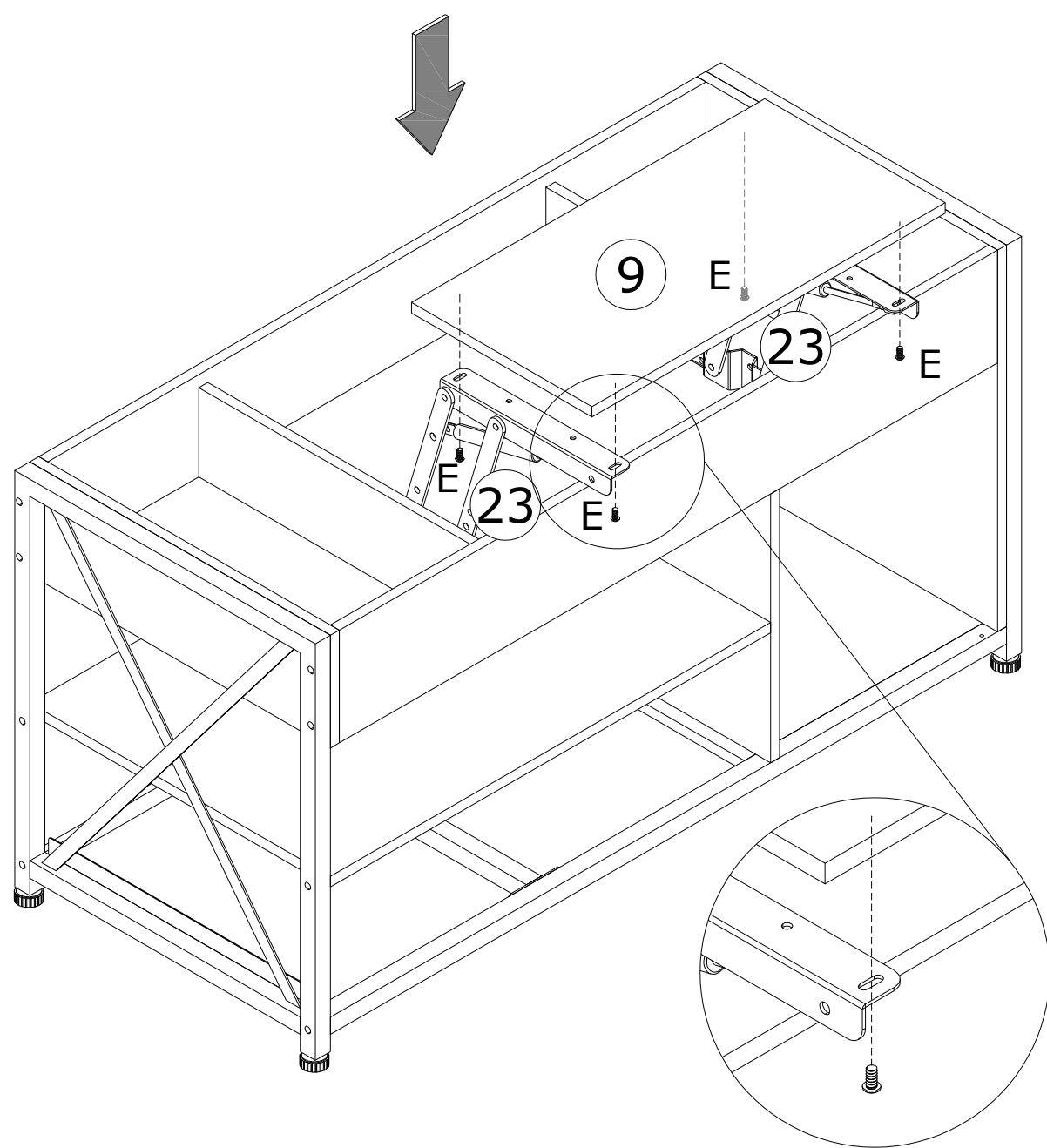


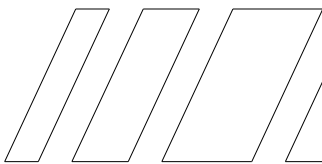
16

E M5x10



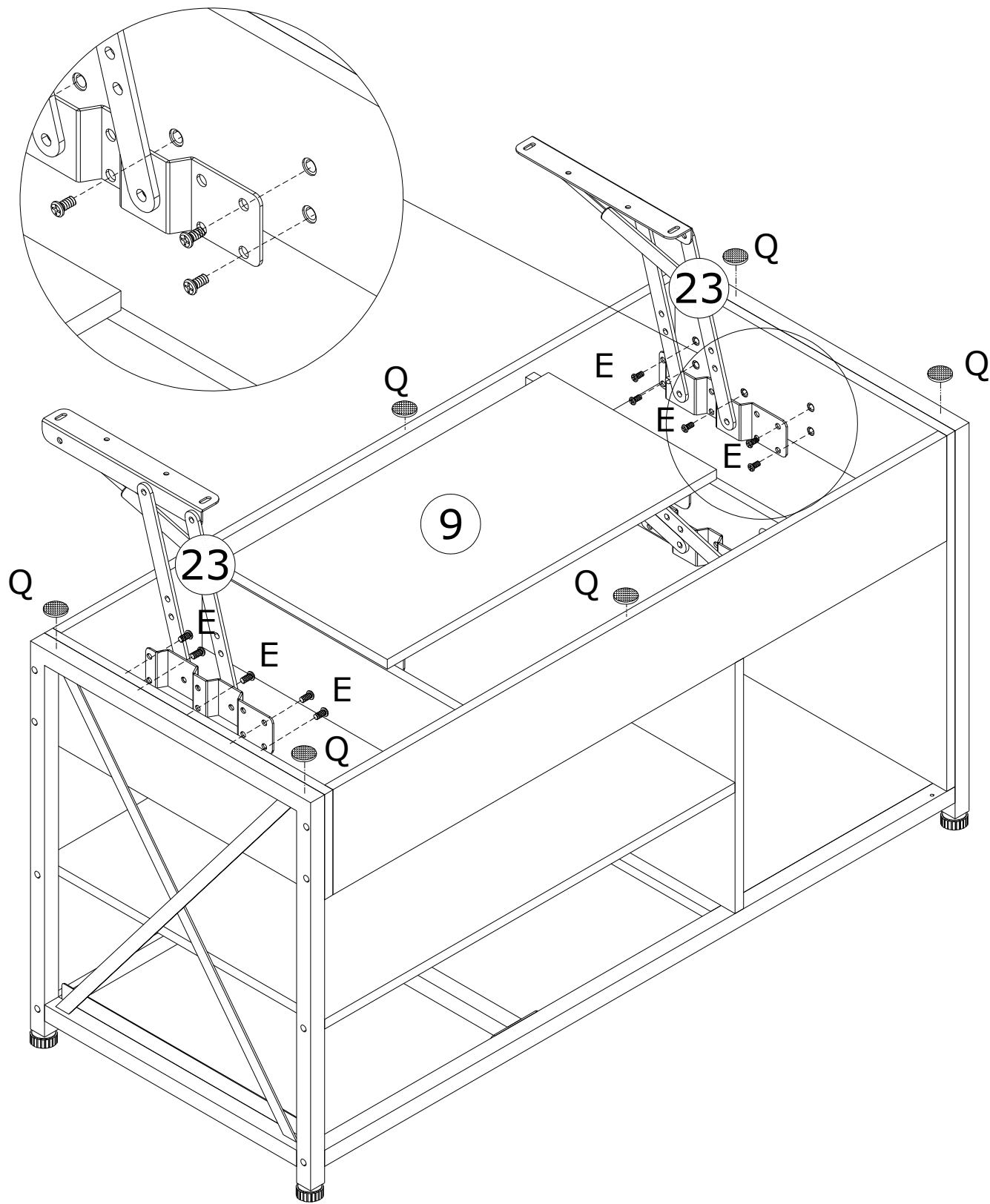
4 PCS

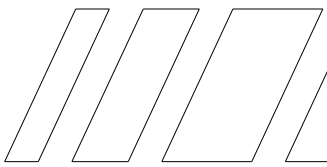




17

E	M5x10
	
10 PCS	
Q	Ø15x3
	
6 PCS	



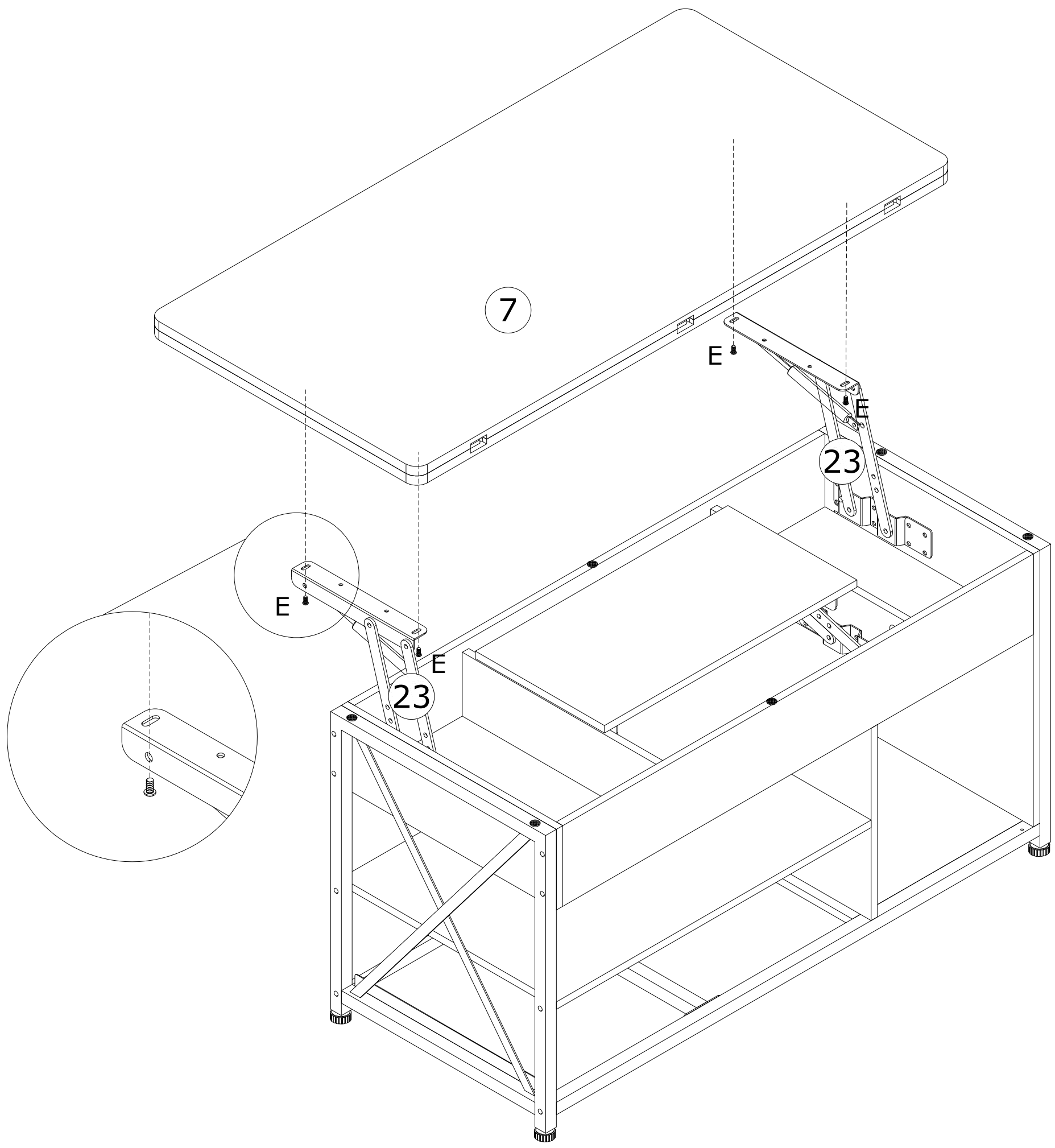


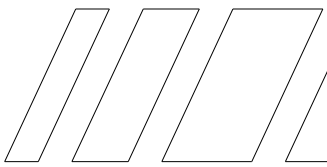
18

E M5x10

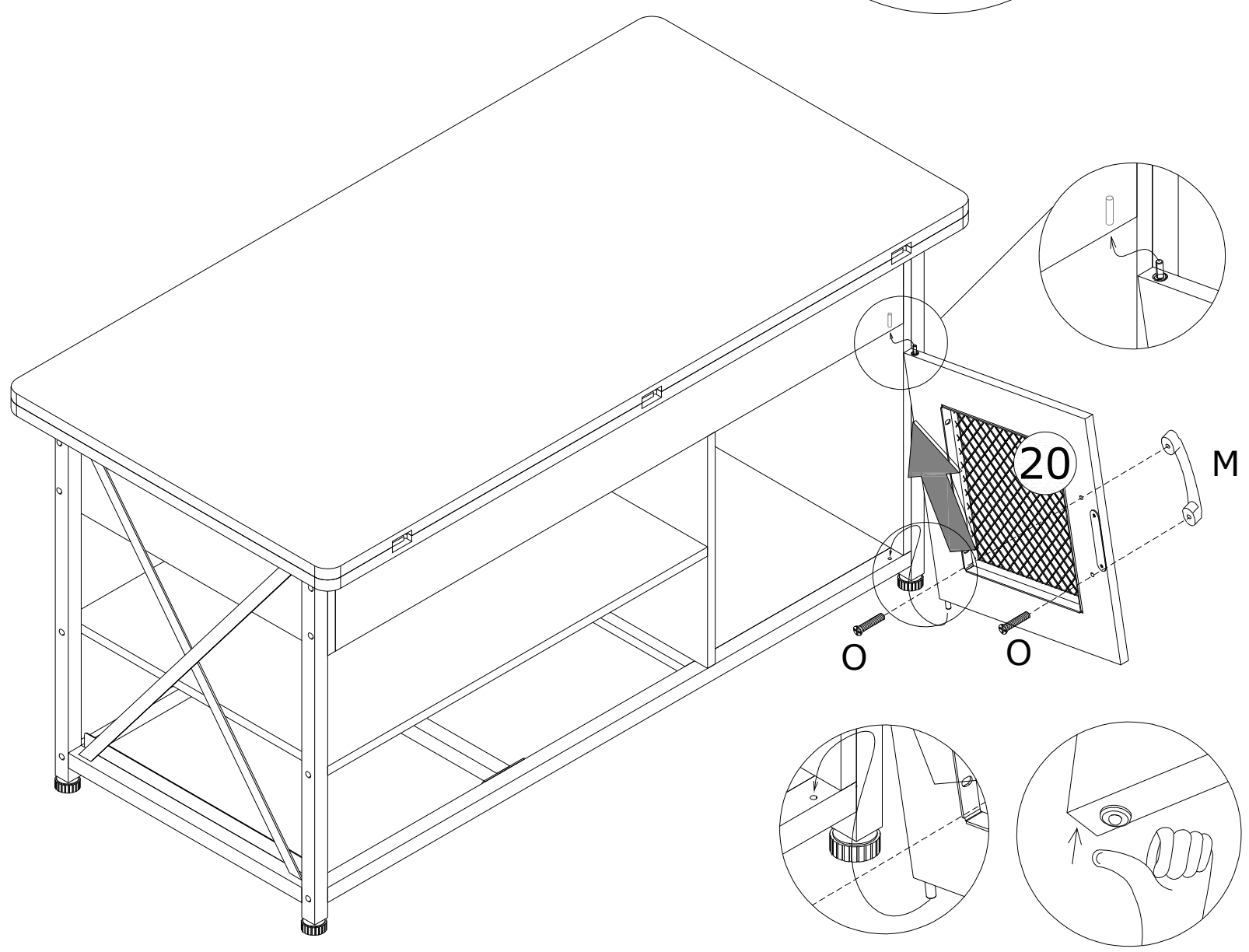
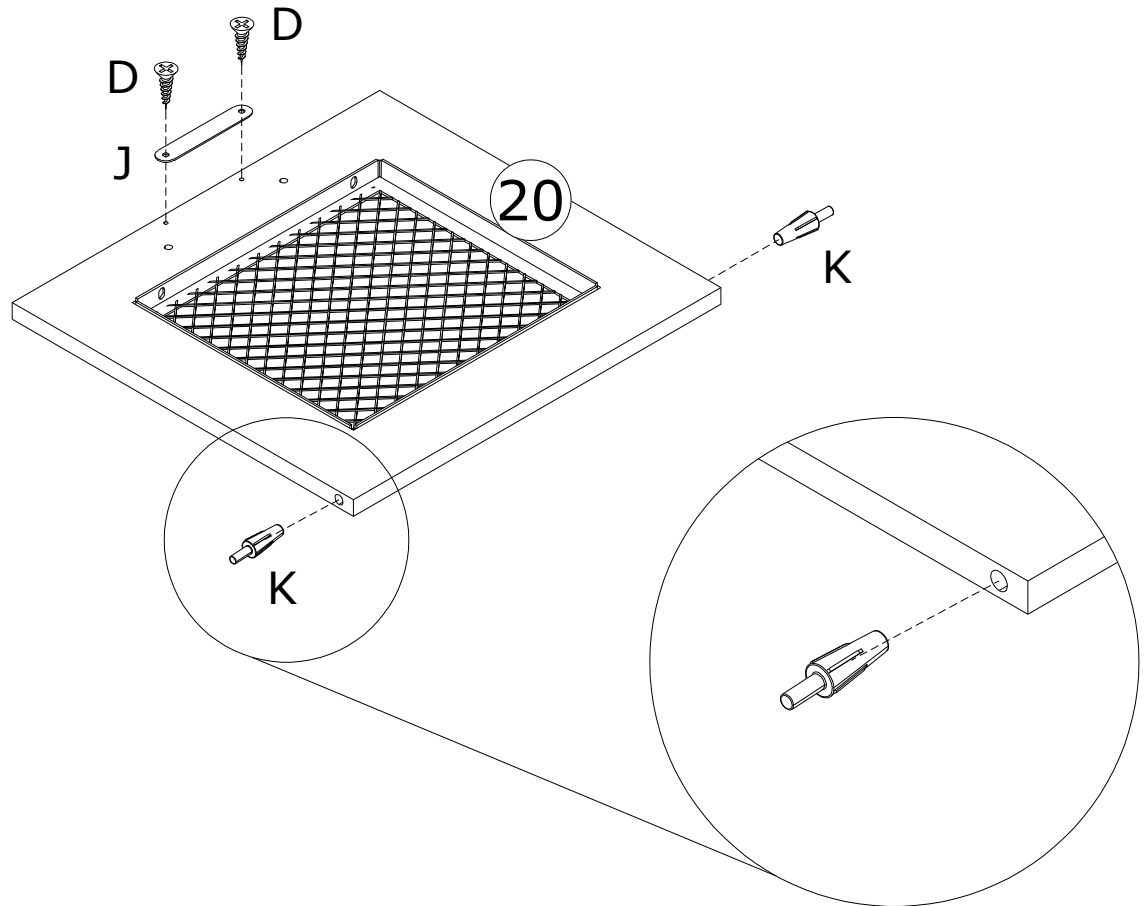


4 PCS

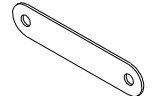
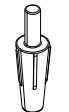




19



D M3.5x14

2 PCS
J Ø4x63

1 PCS
K

2 PCS
O M4x16

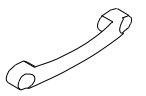
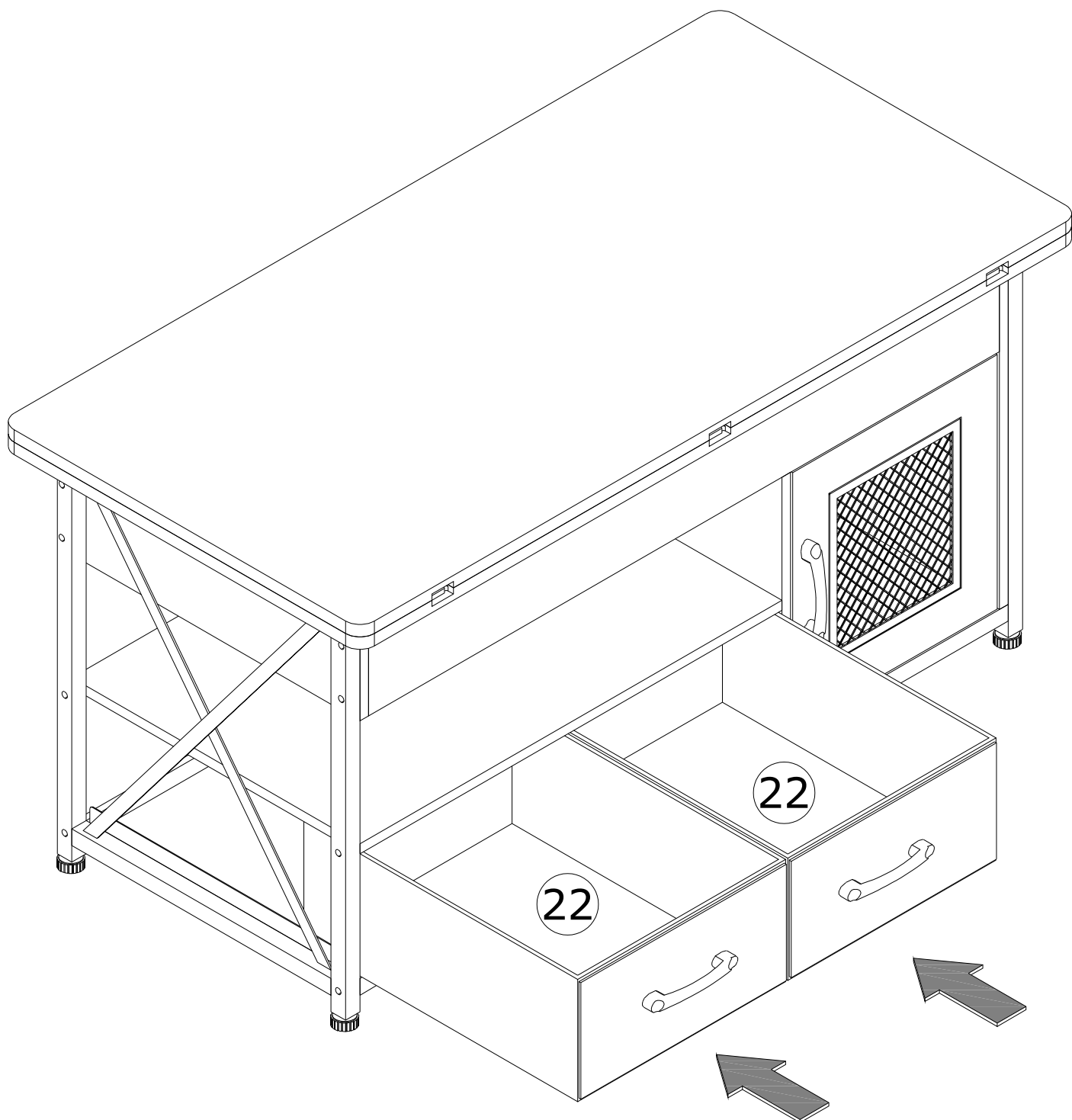
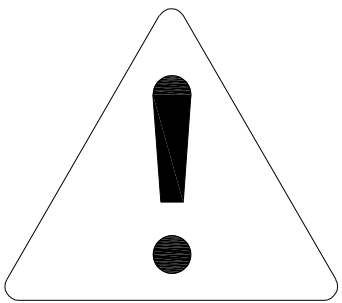
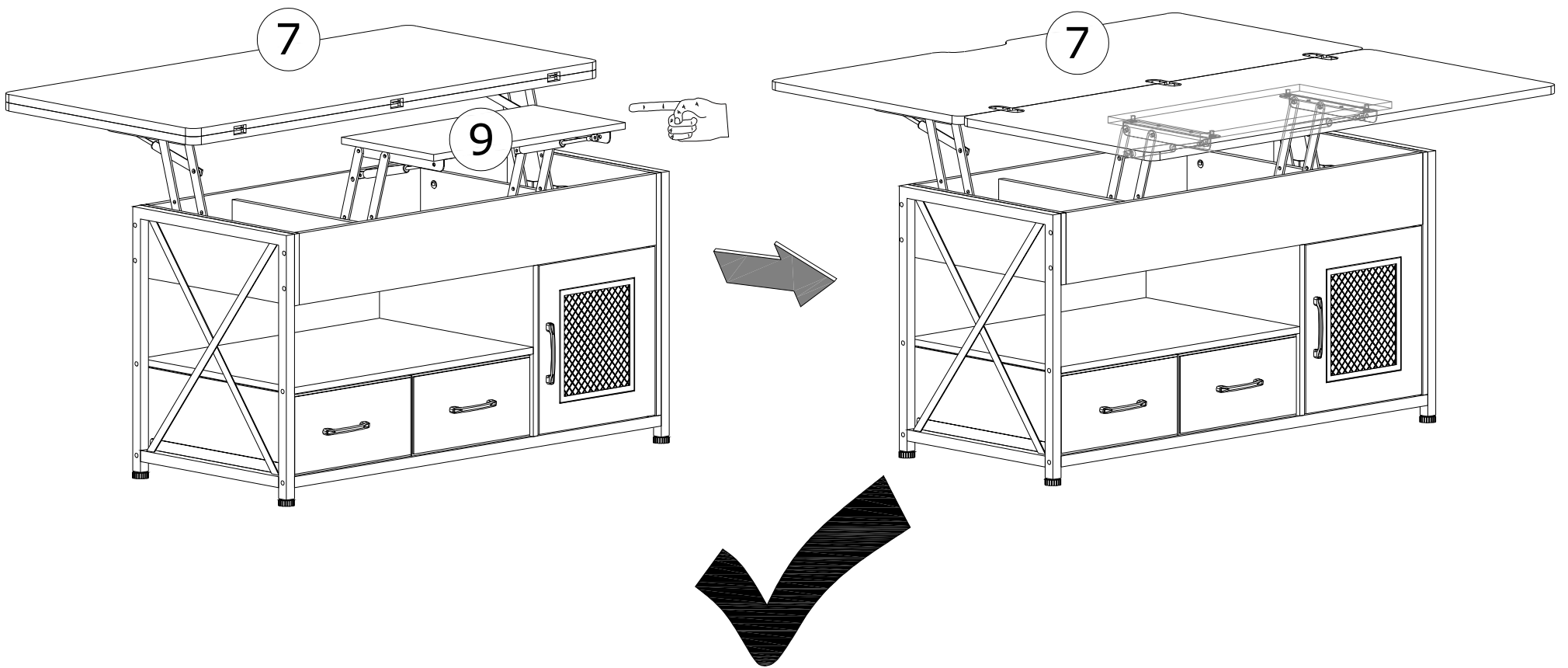
2 PCS
M 8335-96

1 PCS

Diagram 22 shows the handle (M) being attached to the cabinet door. The handle is shown being aligned with the pre-drilled holes in the door. The handle is labeled 'M'.

M 8335-96



21



Note: Before You Open the top of Table No.7, you should raise table No.9 as a support, otherwise, table No.7 will be out of balance and the hinge position will be damaged!

