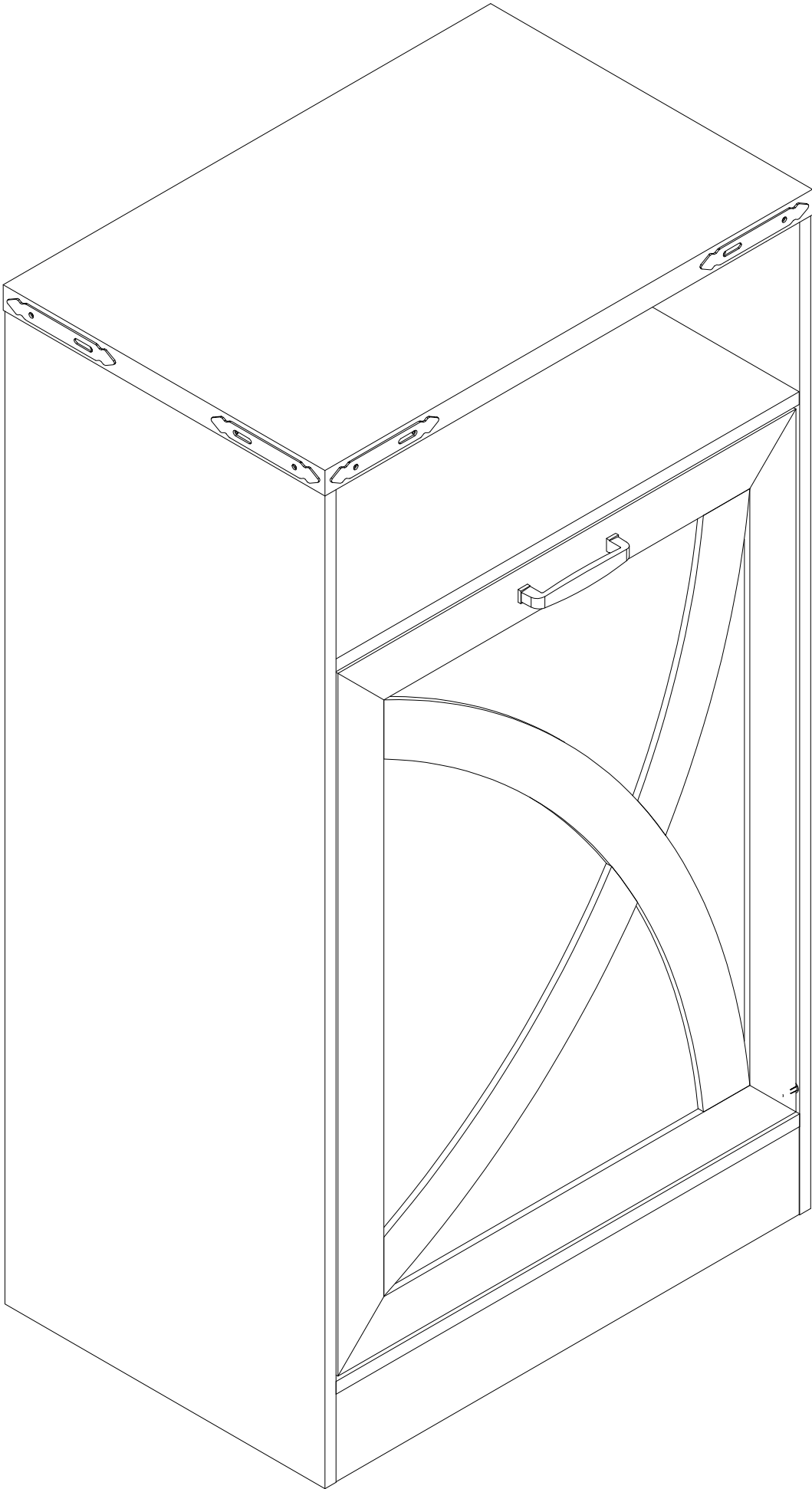
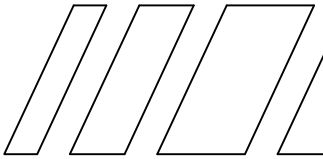
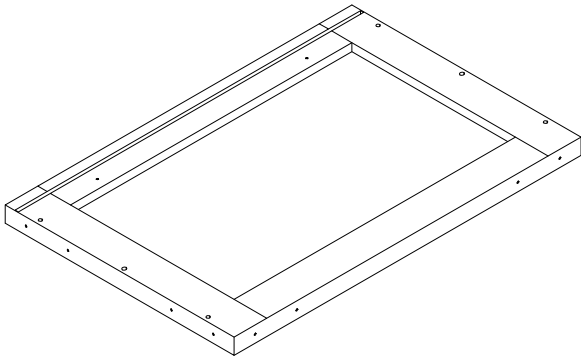


EG - 01

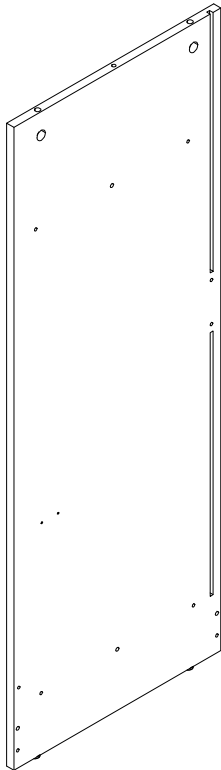




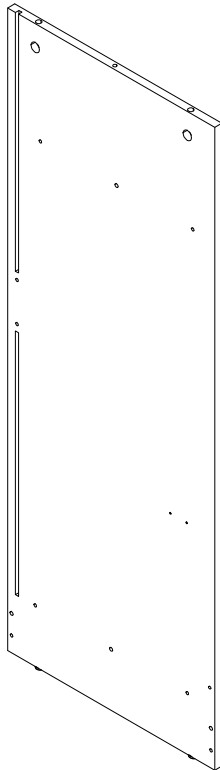
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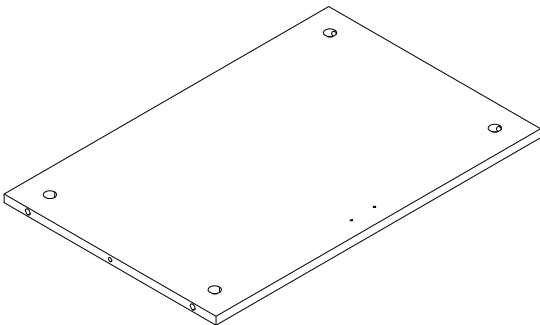
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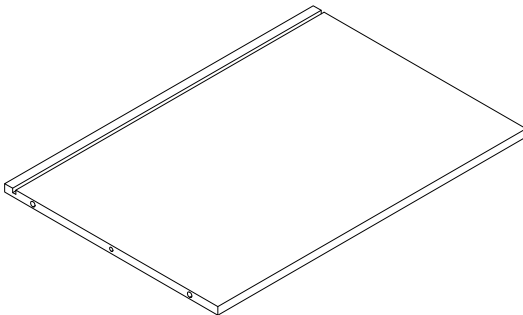
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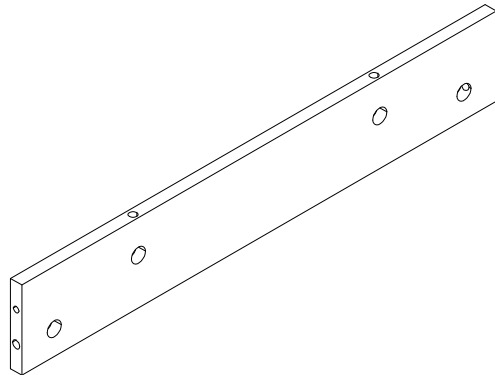
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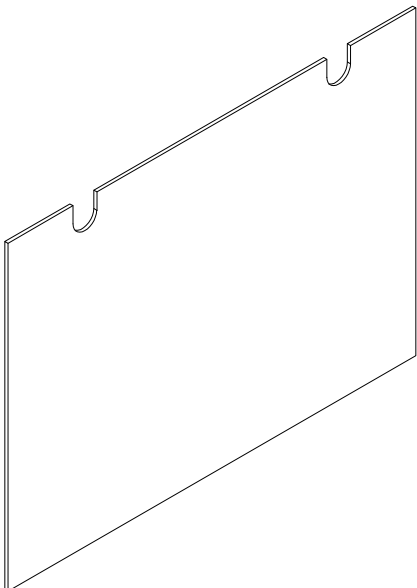


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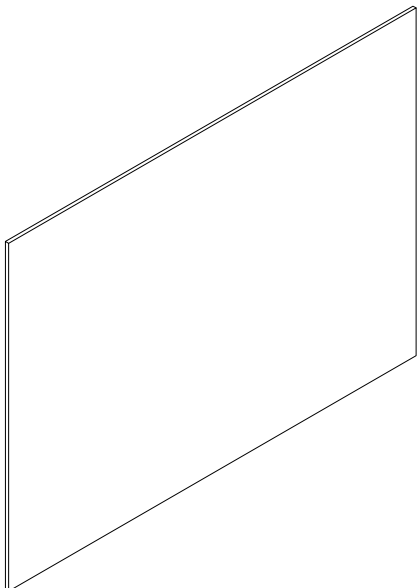


x2

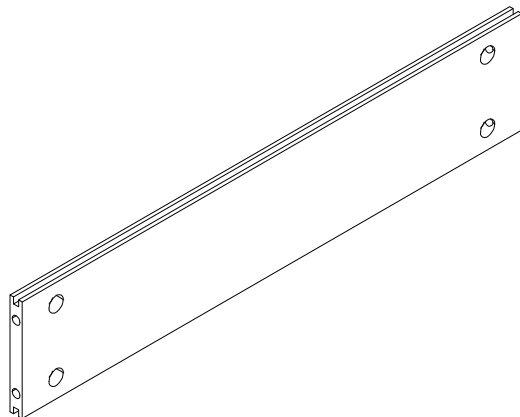
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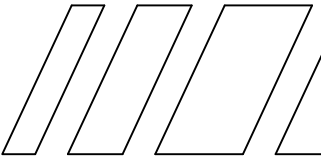


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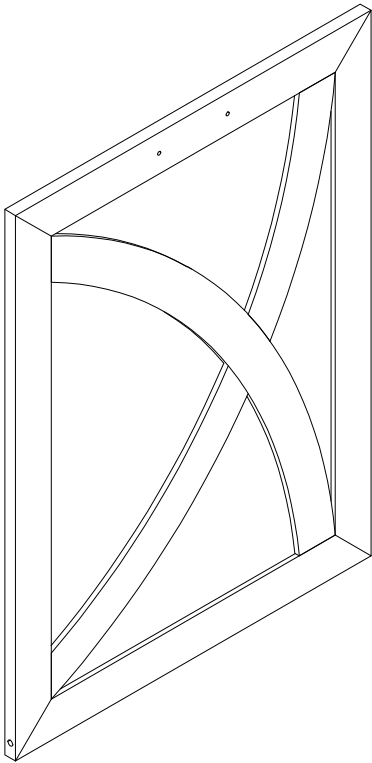


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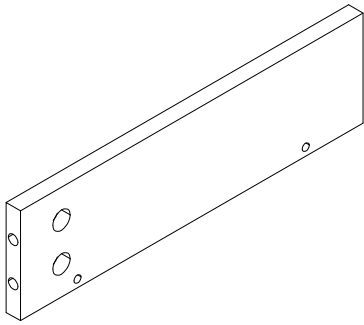




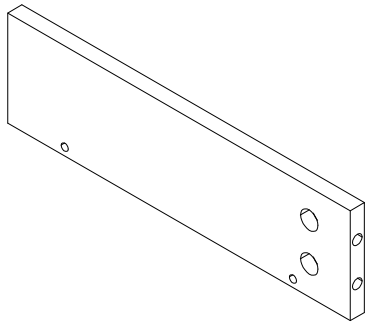
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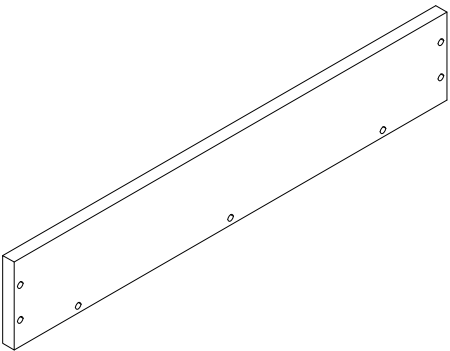
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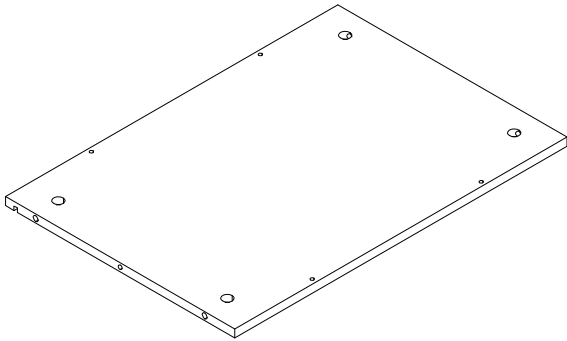
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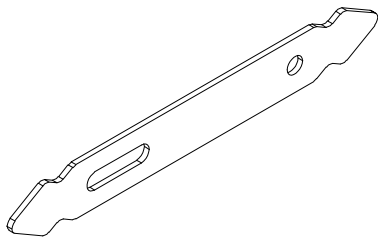
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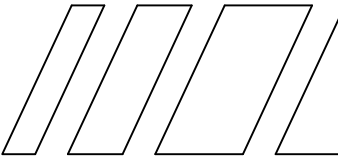


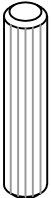
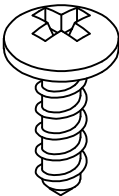
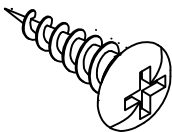
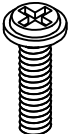
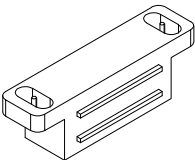
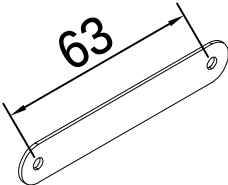
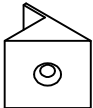
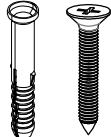
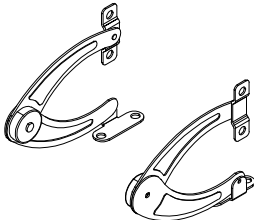
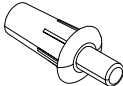
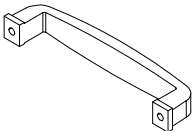
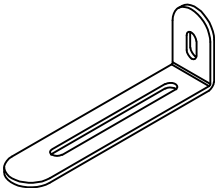
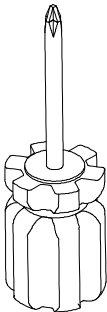
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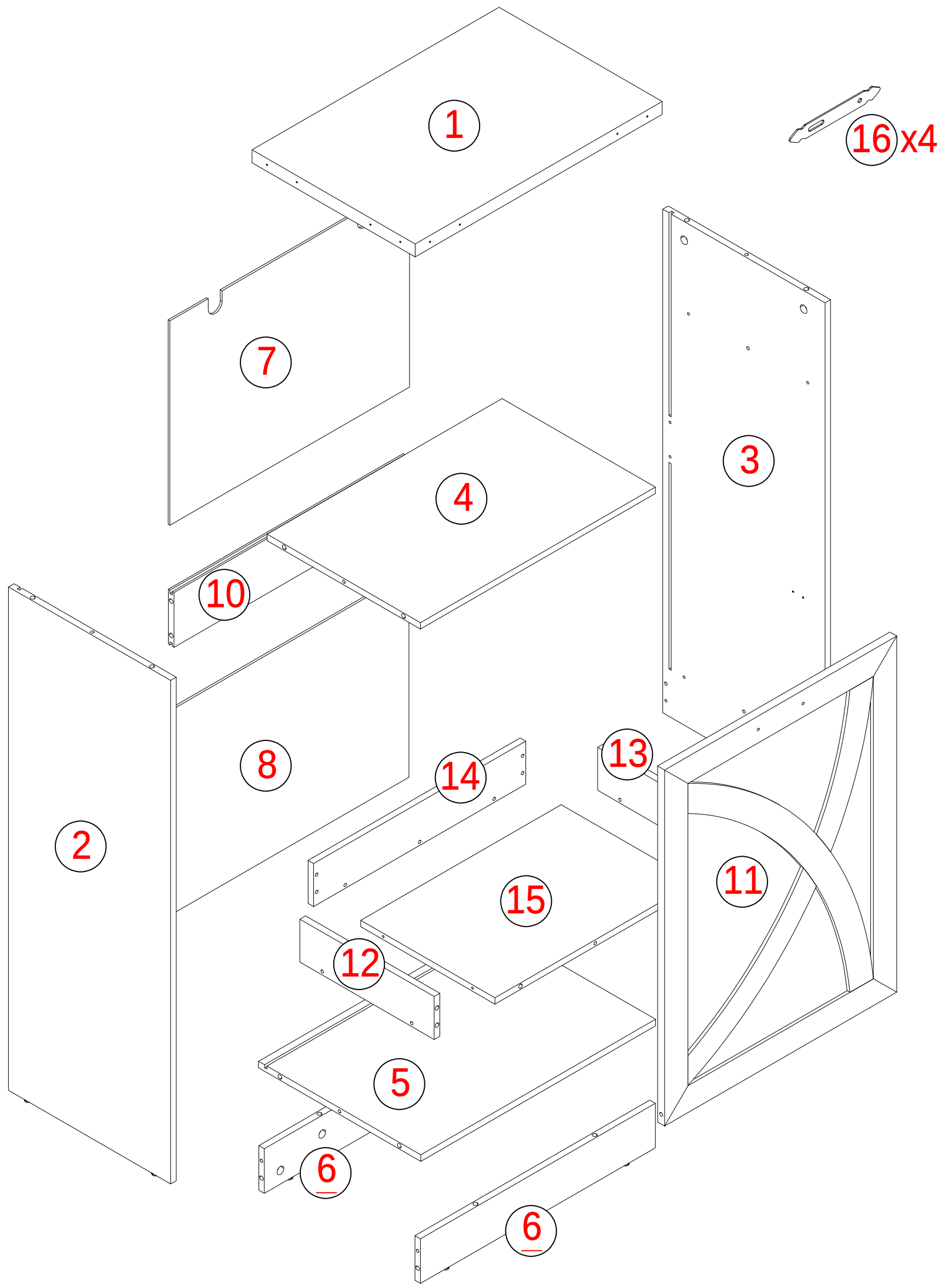
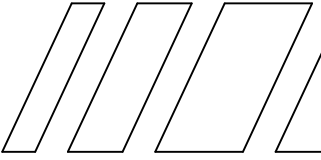


16





A M5x42  30 PCS	B Ø15x10  30 PCS	C Ø6x40  12 PCS	D M5x40  10 PCS
E M3.5x12  14 PCS	F M3x14  2 PCS	G M3.5x12  4 PCS	H M3.5x14  18 PCS
I M4x18  2 PCS	J  1 PCS	K  1 PCS	L Ø22x1  8 PCS
M  12 PCS	N M5 X 55mm Ø8 X 60mm  2 PCS	O  1 pair	P  2 PCS
Q 111-96  1 PC	R  2 PCS		



Cam Lock Fastening System

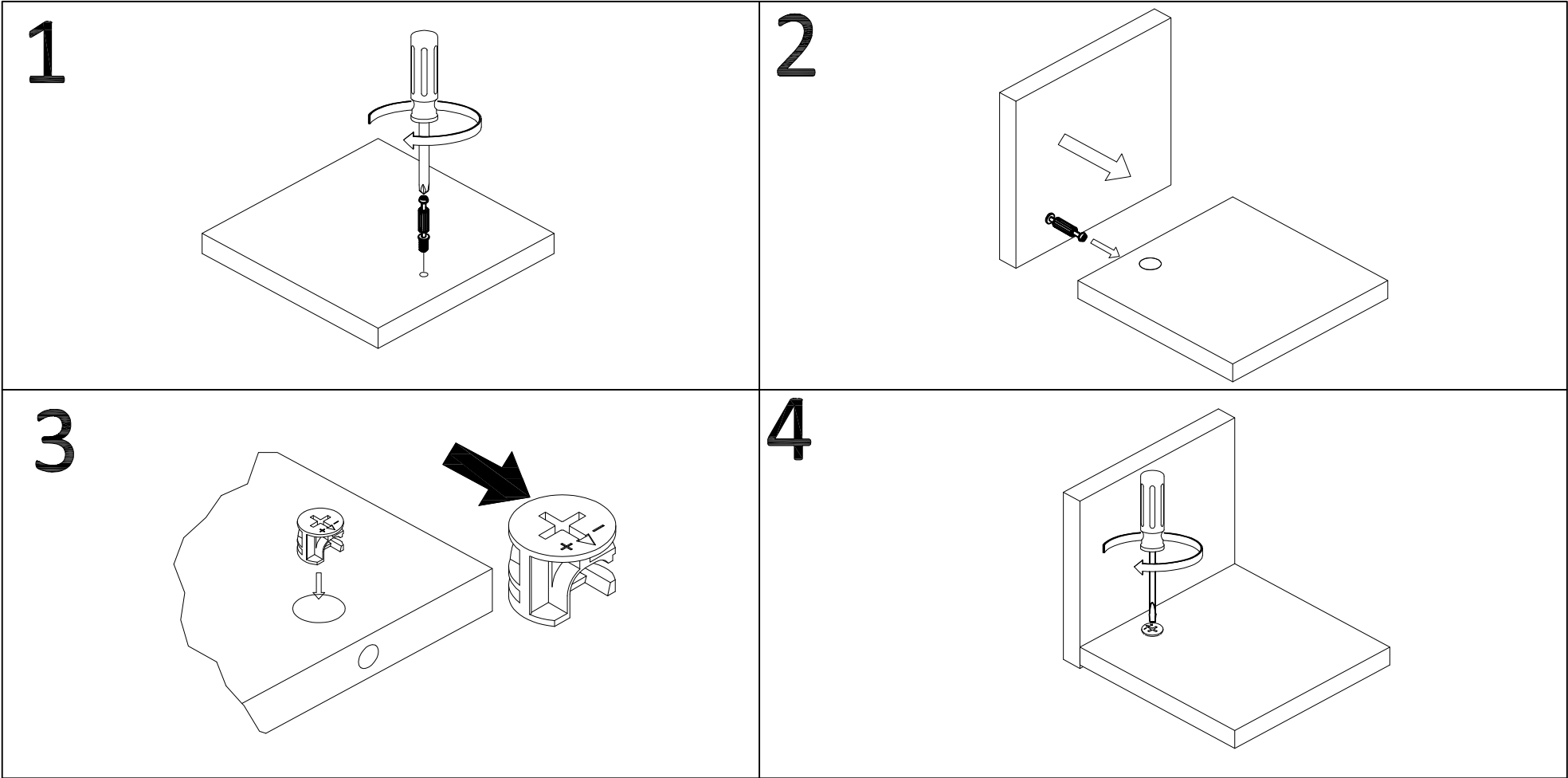
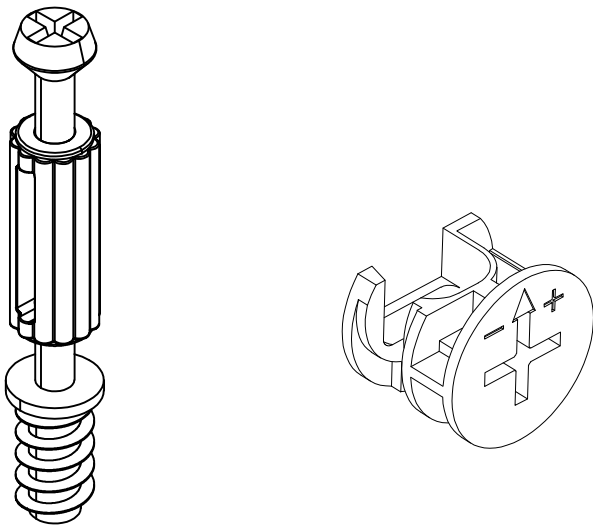
USA: This Cam Lock FasteningSystem will be usedthroughout the assembly process

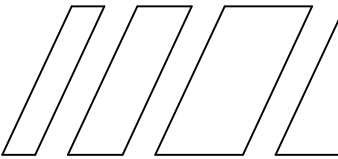
FRA: Ce système de fixation à verrouillage cam sera utilisé tout au long du processus d'assemblage.

GER: Dieses Kamerastopf-Verschlussystem wird während des gesamten Montageprozesses verwendet.

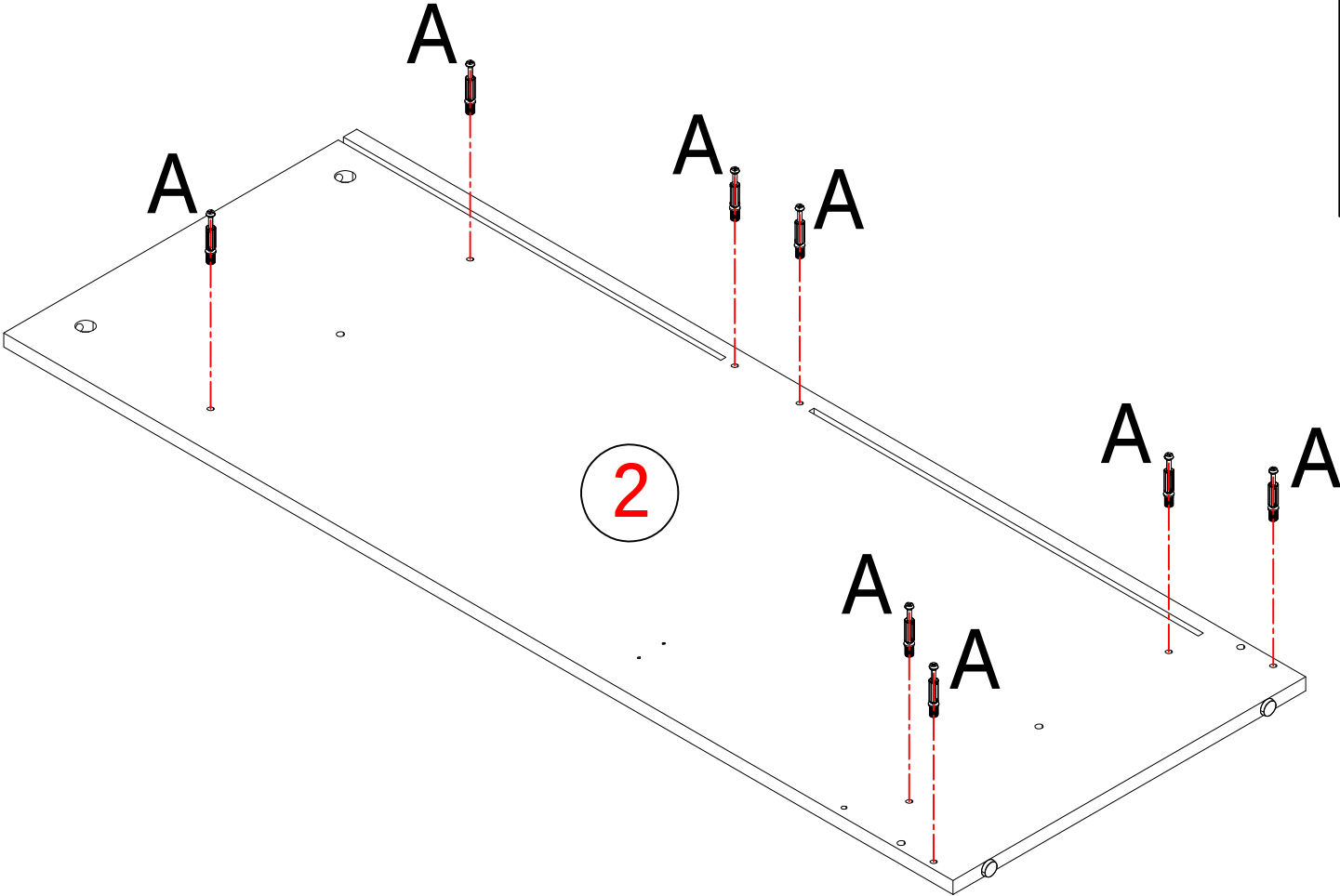
ITA: Questo Cam Lock FasteningSystem sarà utilizzato durante il processo di assemblaggio.

ESP: Este sistema de fijación de bloqueo de leva se usará a lo largo del proceso de montaje.





1

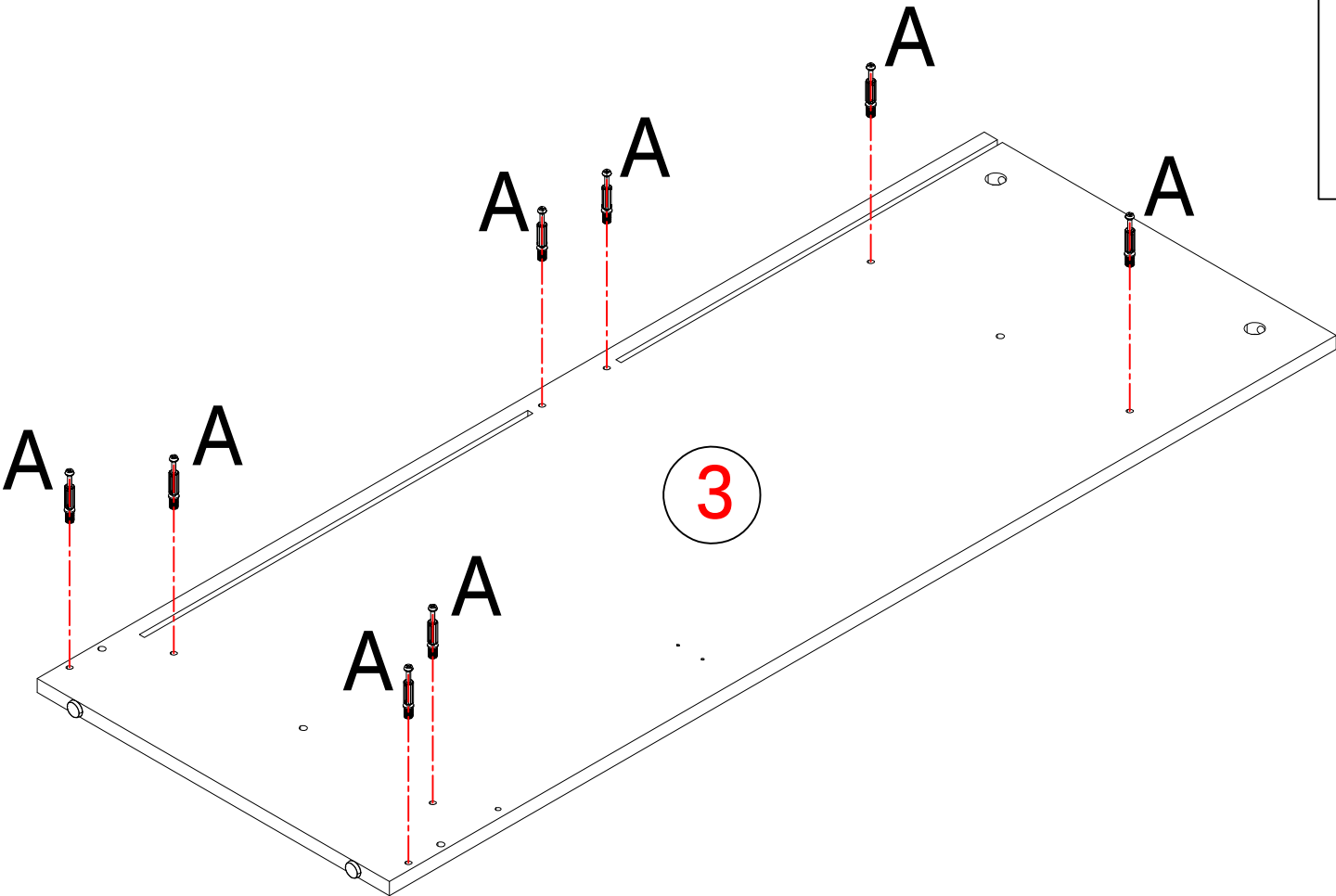


A M5x42



8 PCS

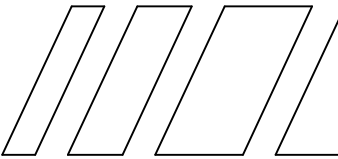
2



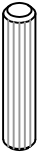
A M5x42

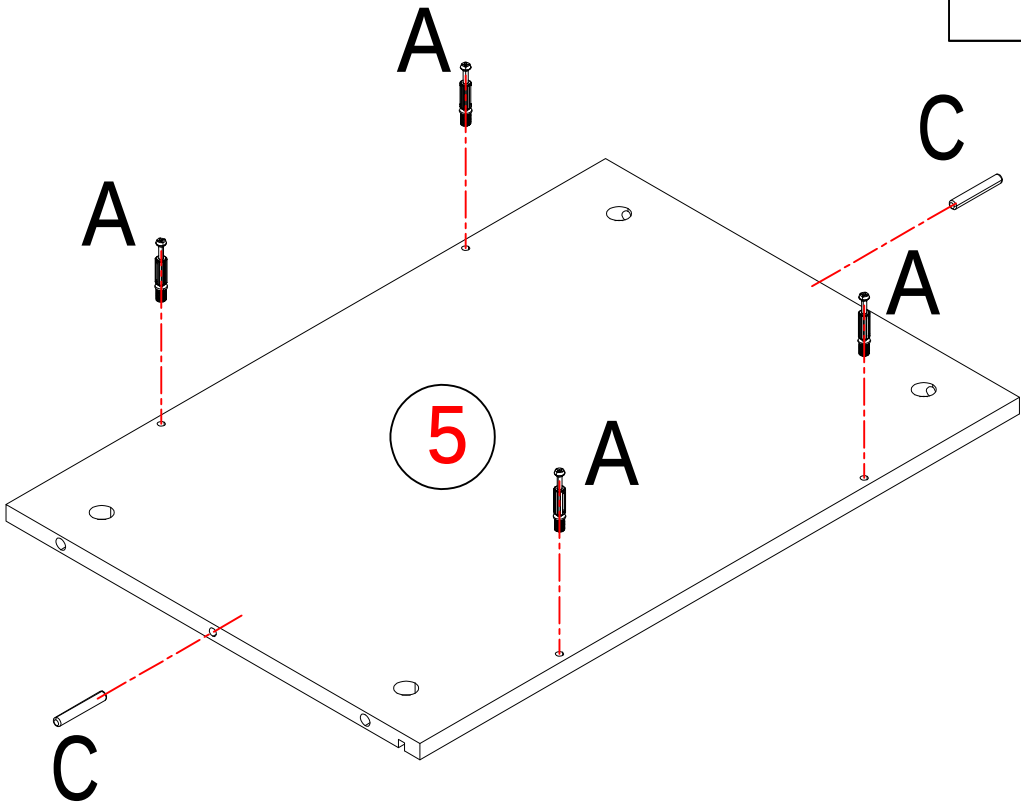


8 PCS

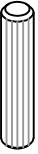


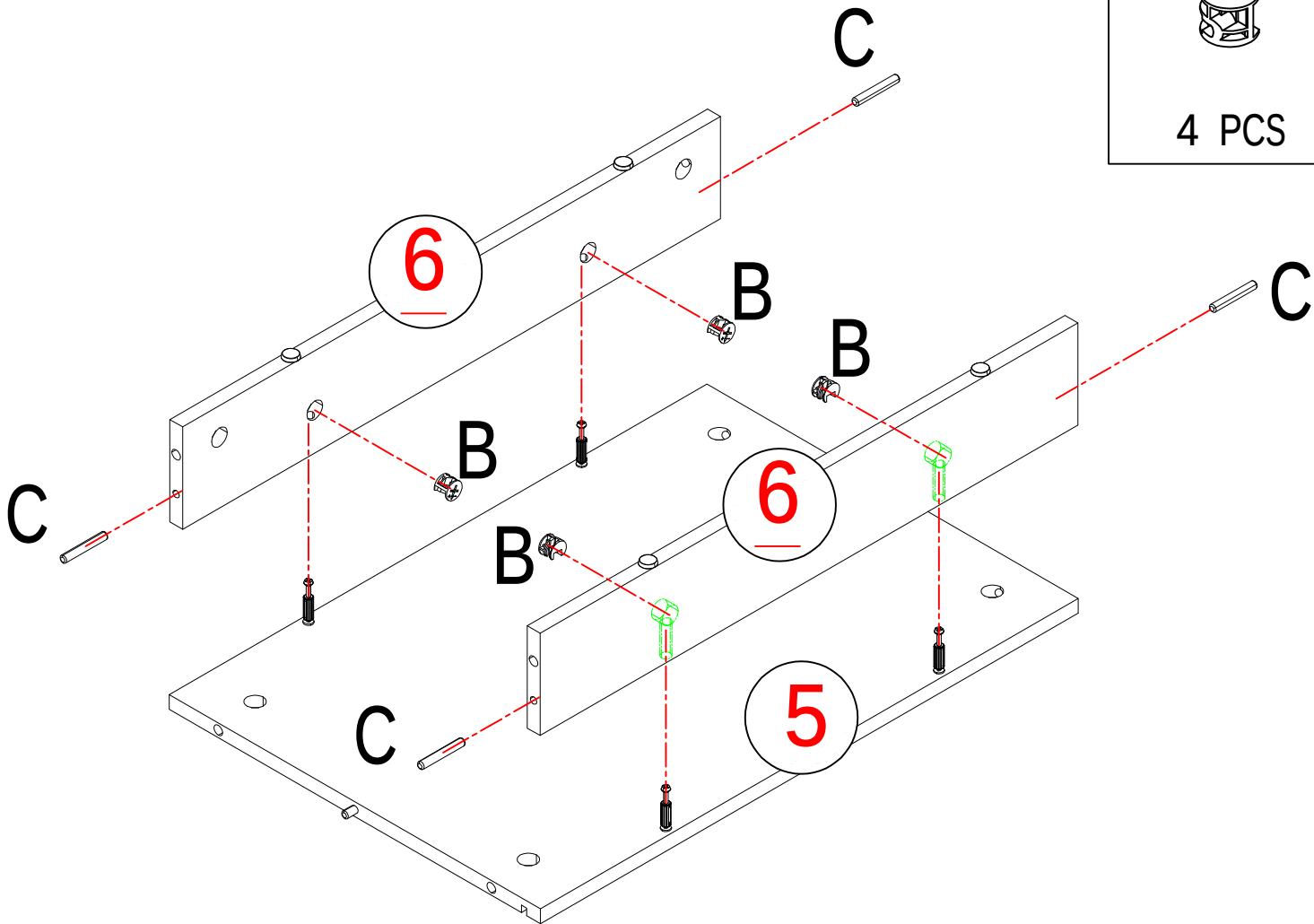
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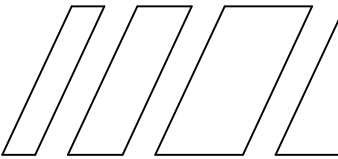
C $\varnothing 6 \times 40$	A M5x42
	
2 PCS	4 PCS



4

B $\varnothing 15 \times 10$	C $\varnothing 6 \times 40$
	
4 PCS	4 PCS



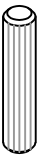
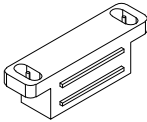
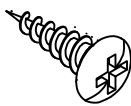


5

F M3x14

J

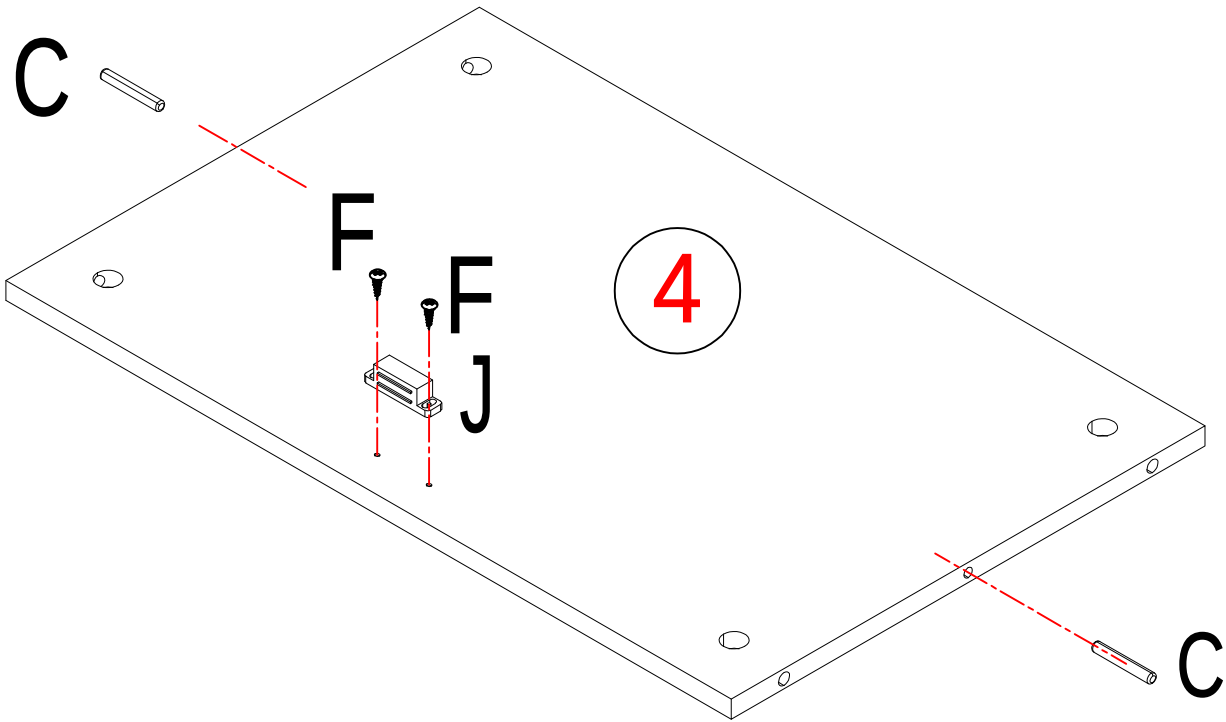
C $\varnothing 6 \times 40$



2 PCS

1 PCS

2 PCS

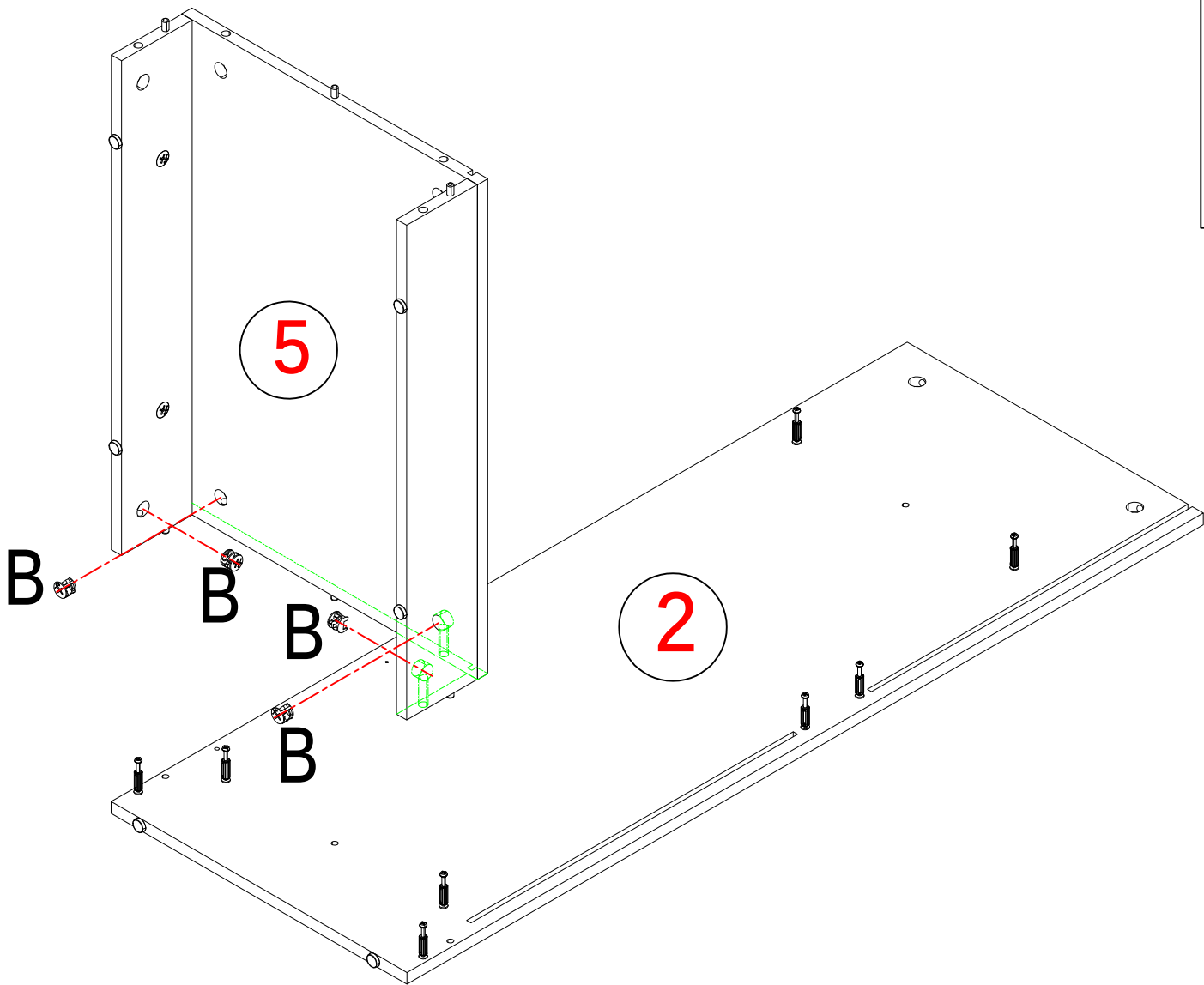


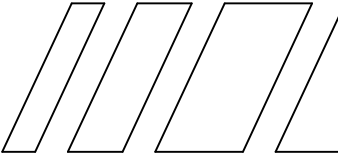
6

B $\varnothing 15 \times 10$

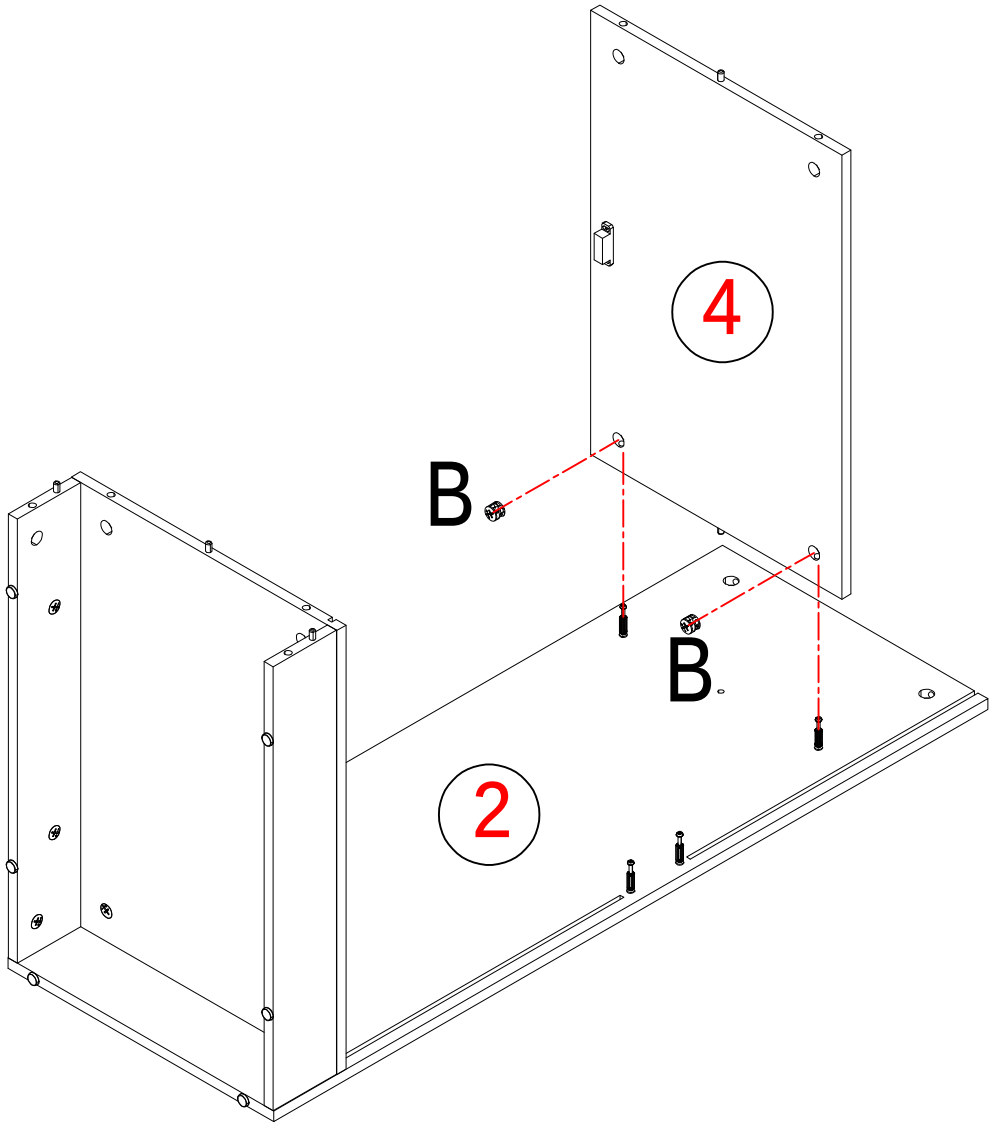


4 PCS





7

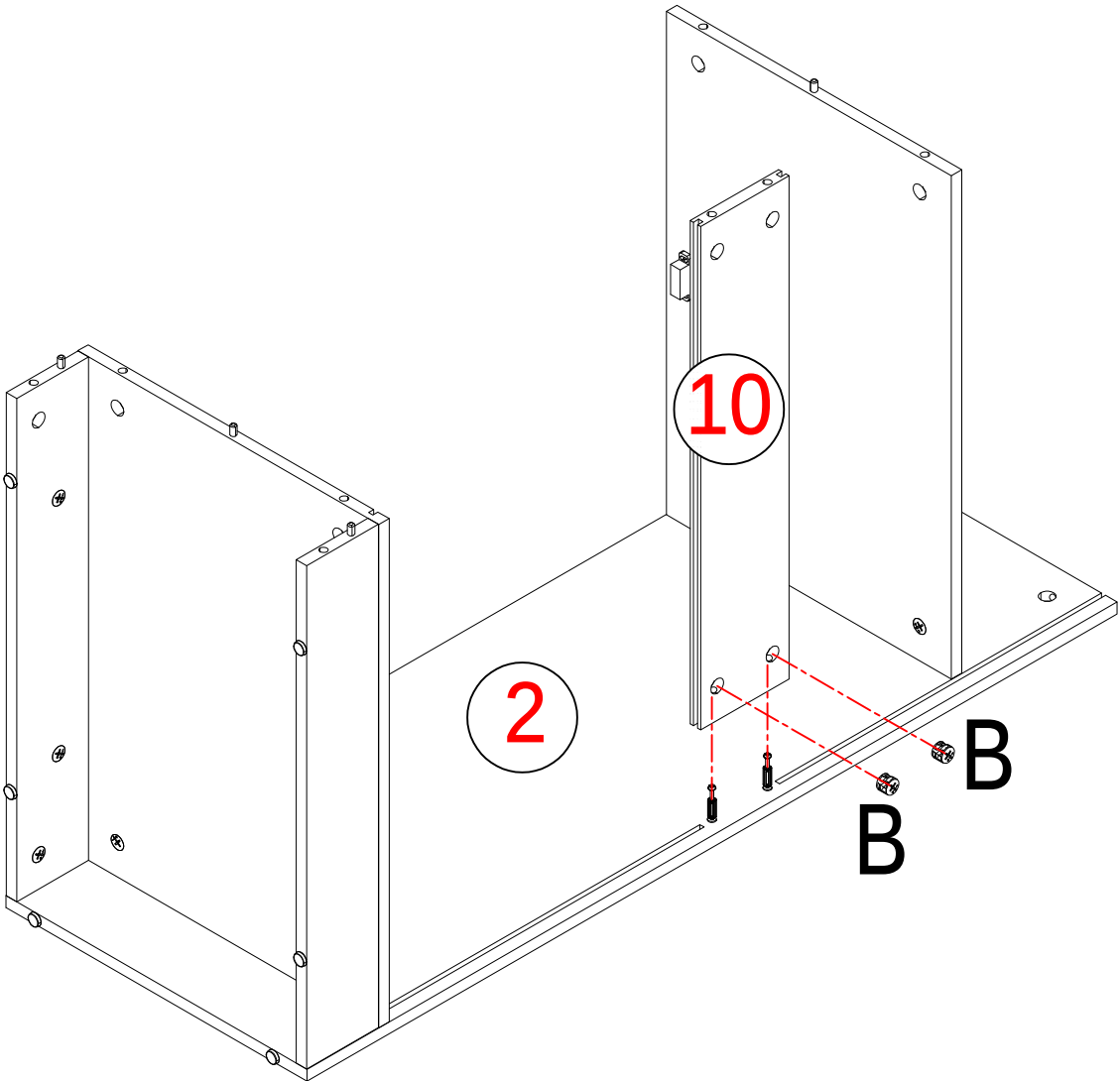


B $\varnothing 15 \times 10$



2 PCS

8



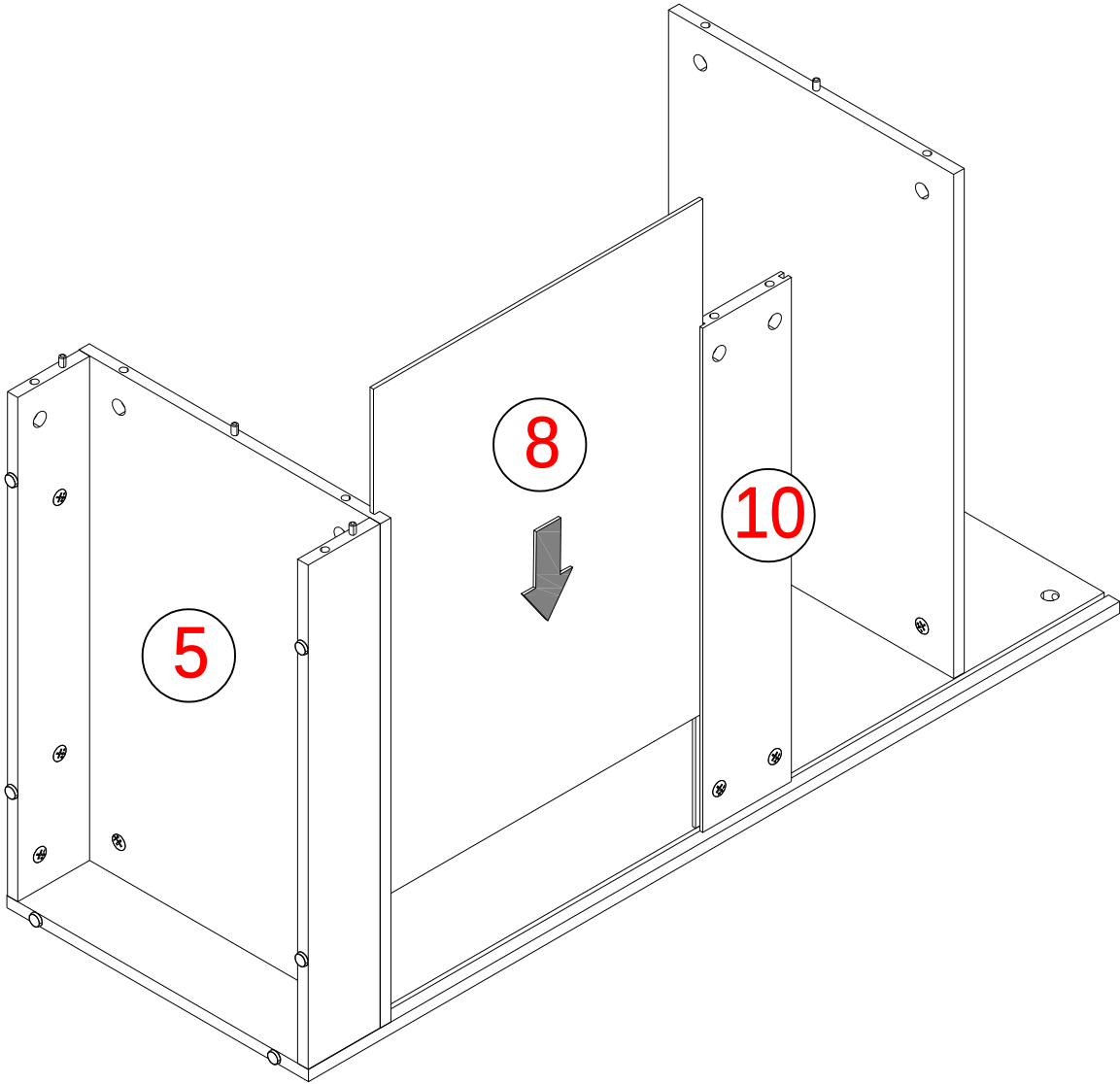
B $\varnothing 15 \times 10$



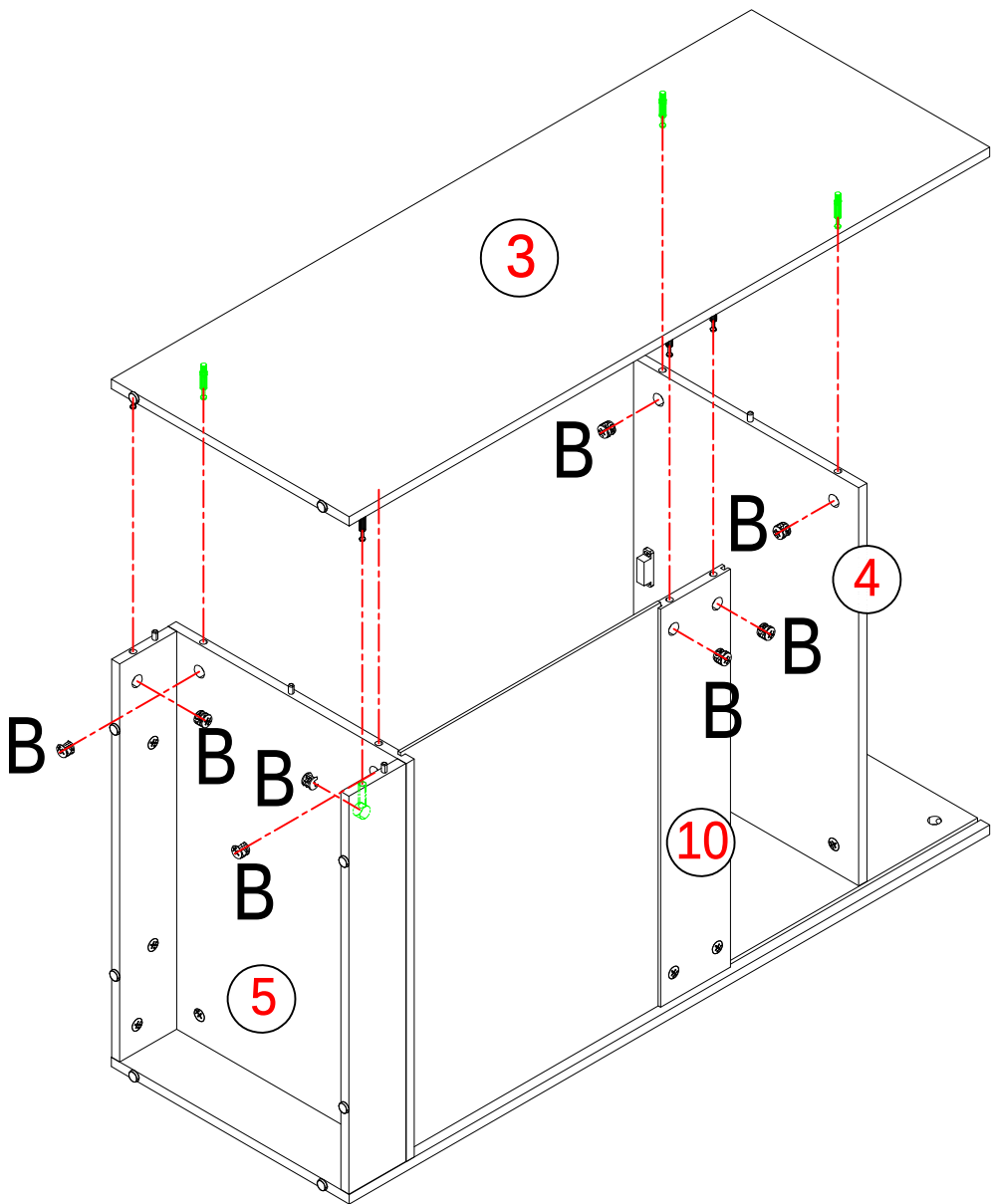
2 PCS



9



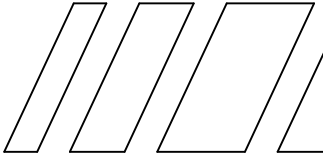
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B $\varnothing 15 \times 10$



8 PCS

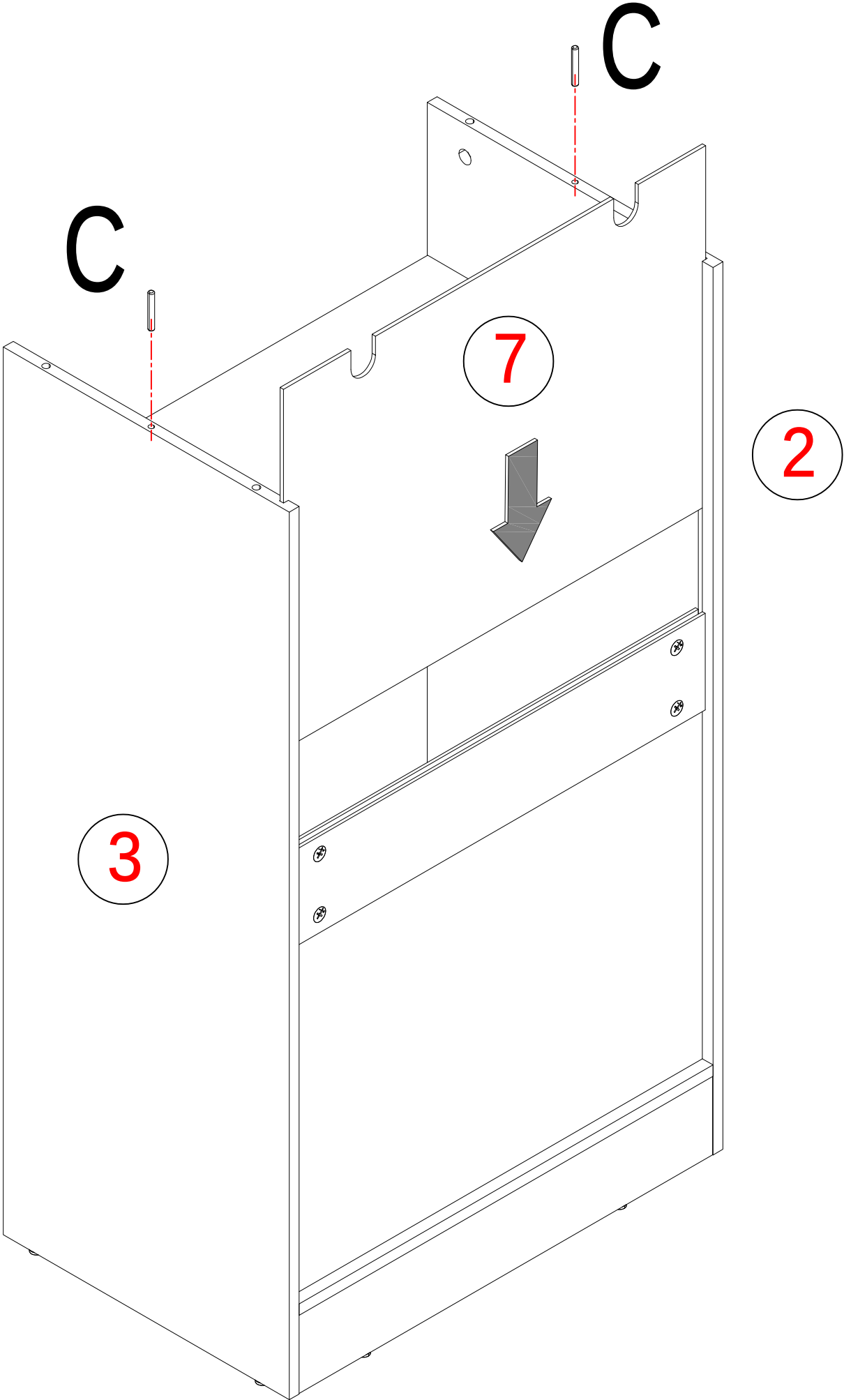


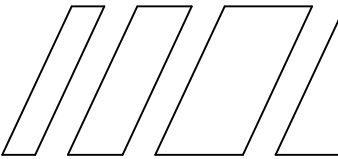
11

C Ø6x40



2 PCS



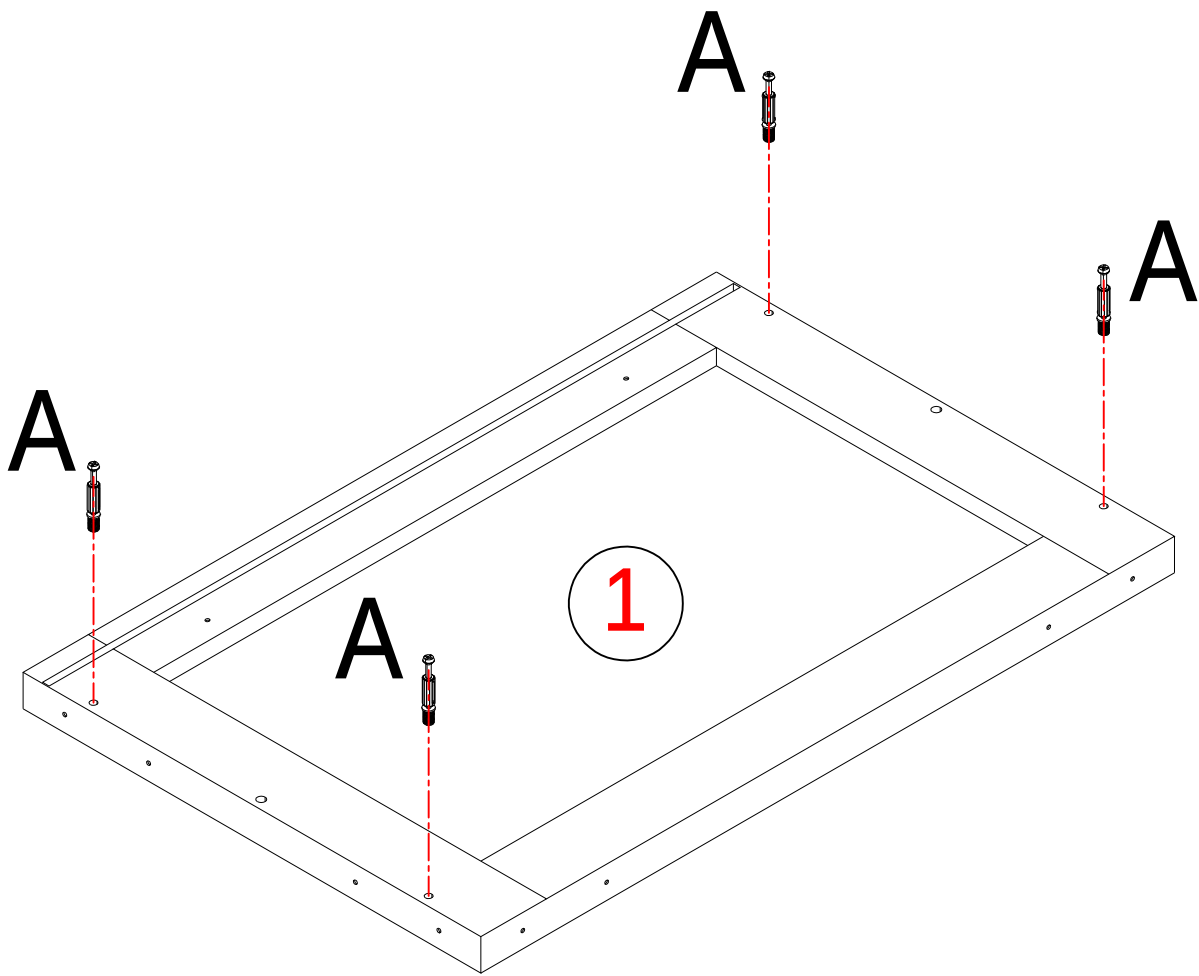


12

A M5x42



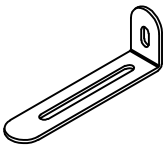
4 PCS



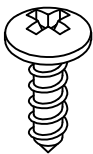
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R

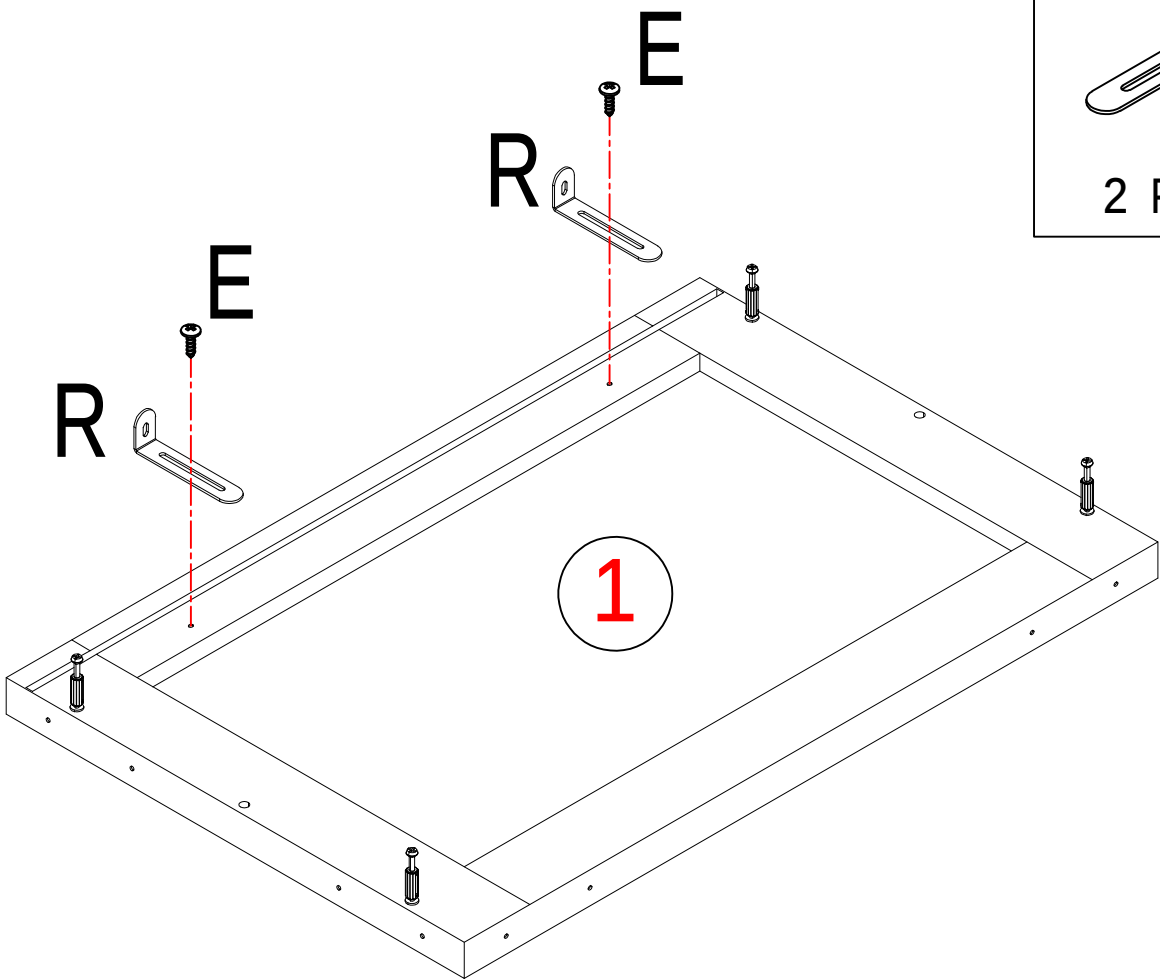
E M3.5x12

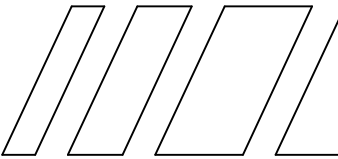


2 PCS



2 PCS



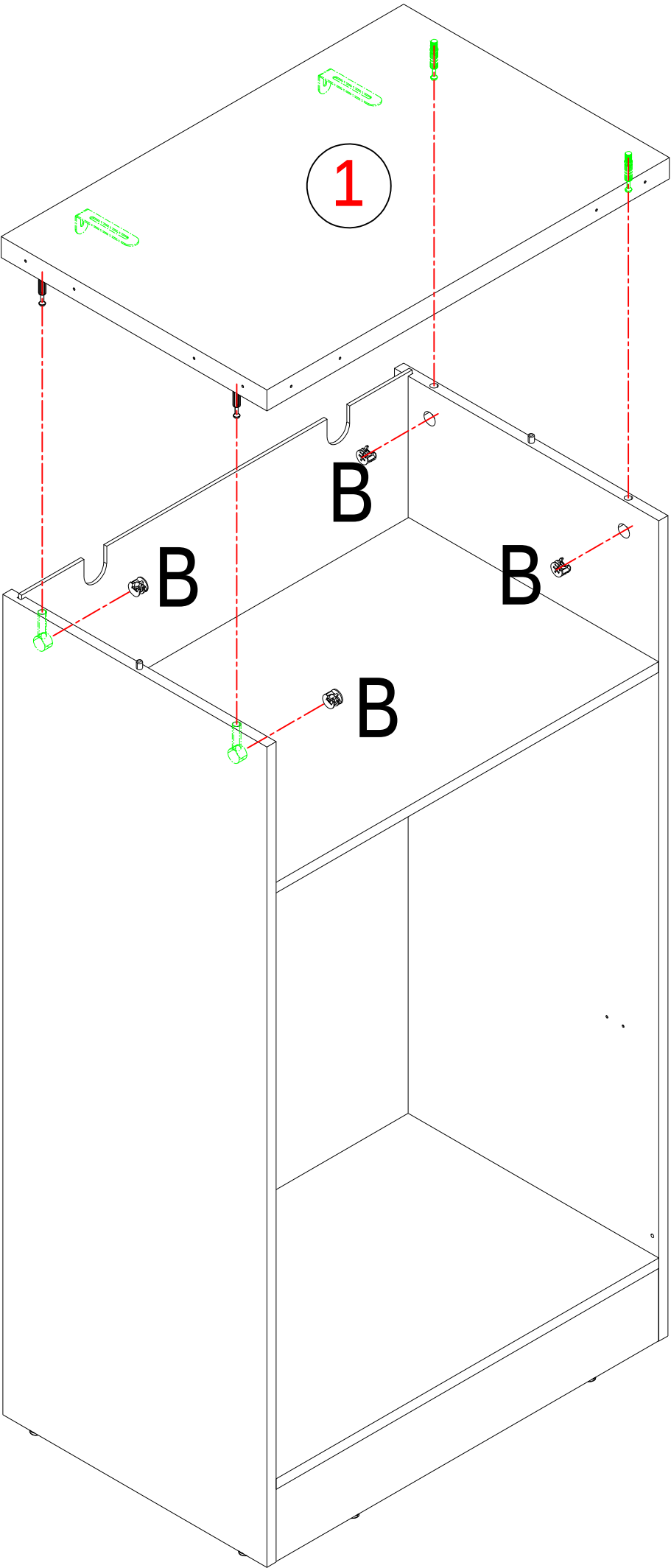


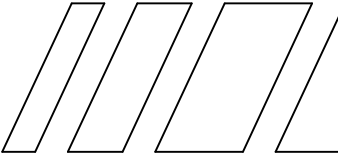
14

B ø15x10



4 PCS





15

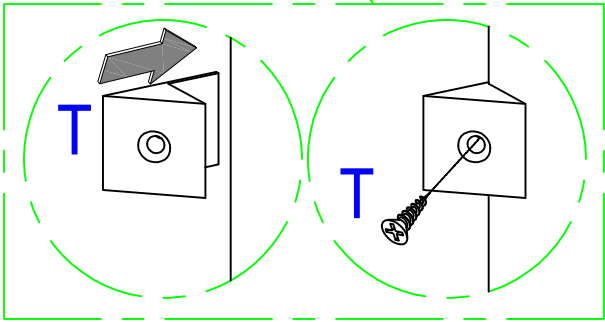
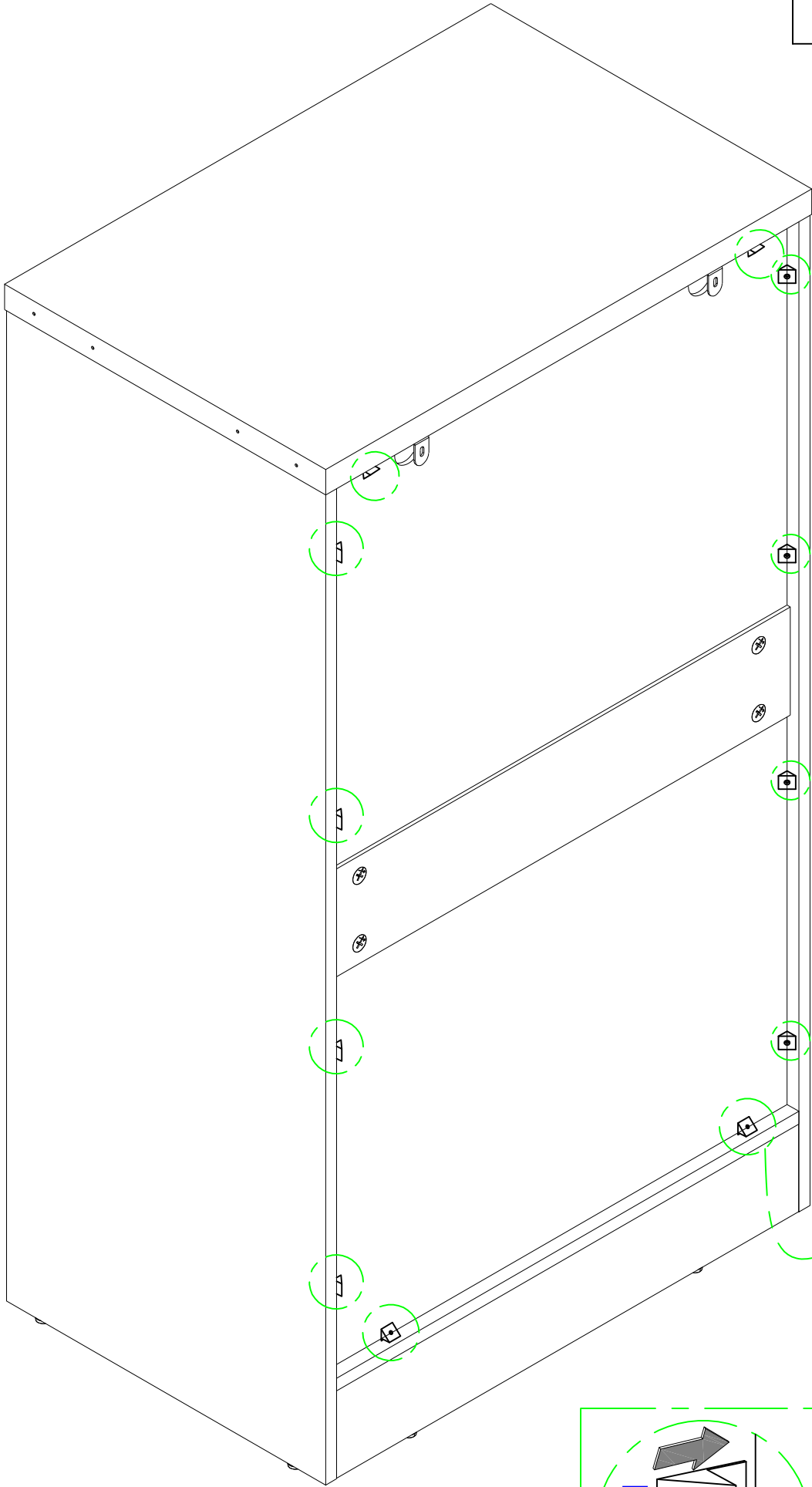
H M3.5x14

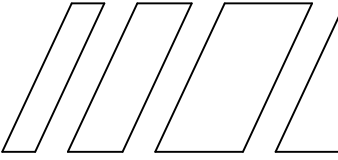
M



12 PCS

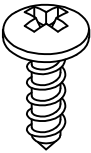
12 PCS



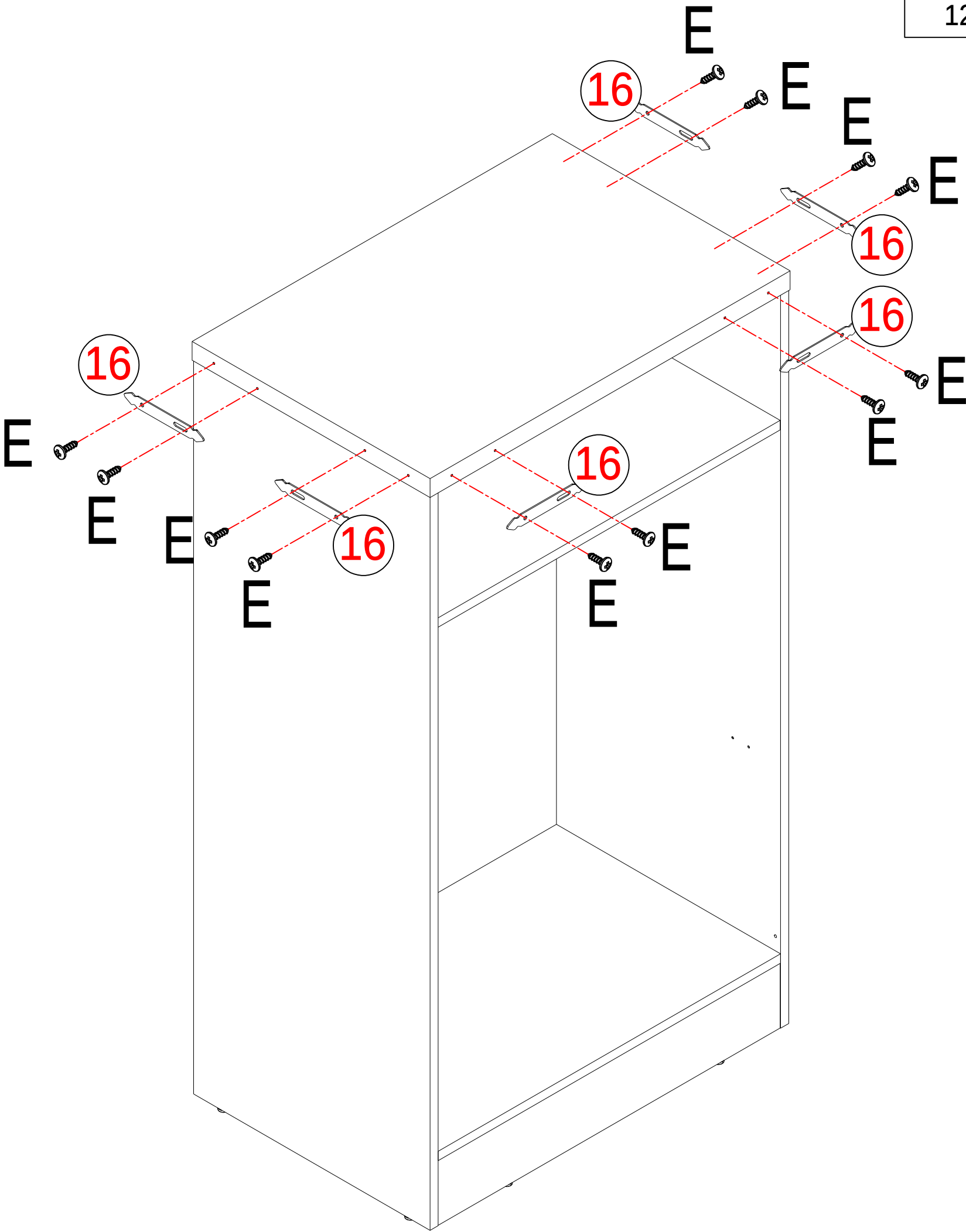


16

E M3.5x12

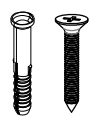


12 PCS

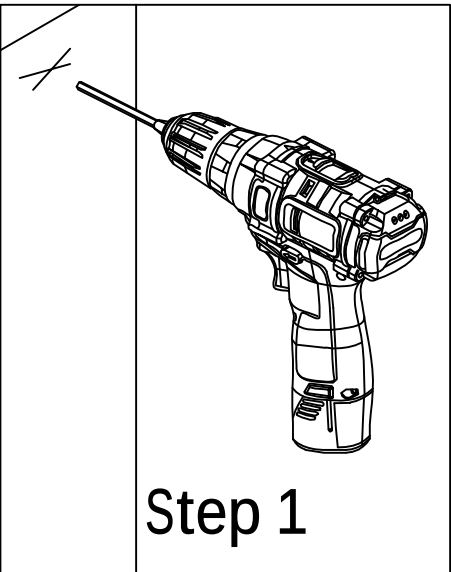


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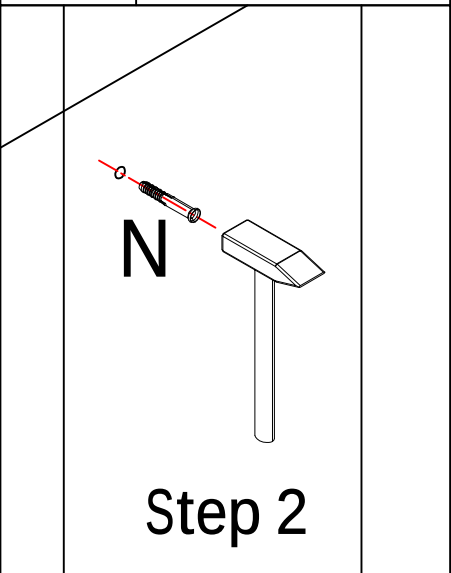
N M5 X 55mm
Ø8 X 60mm



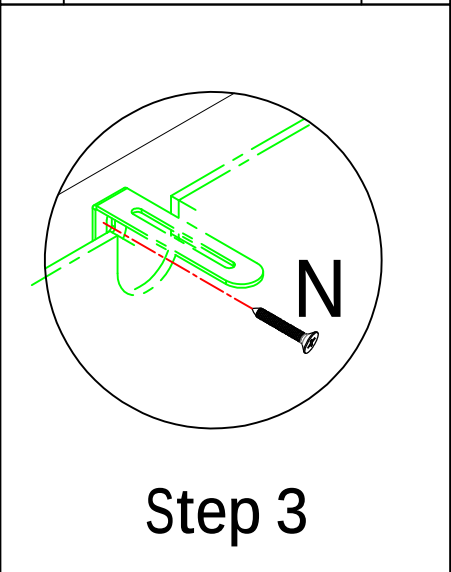
2 PCS



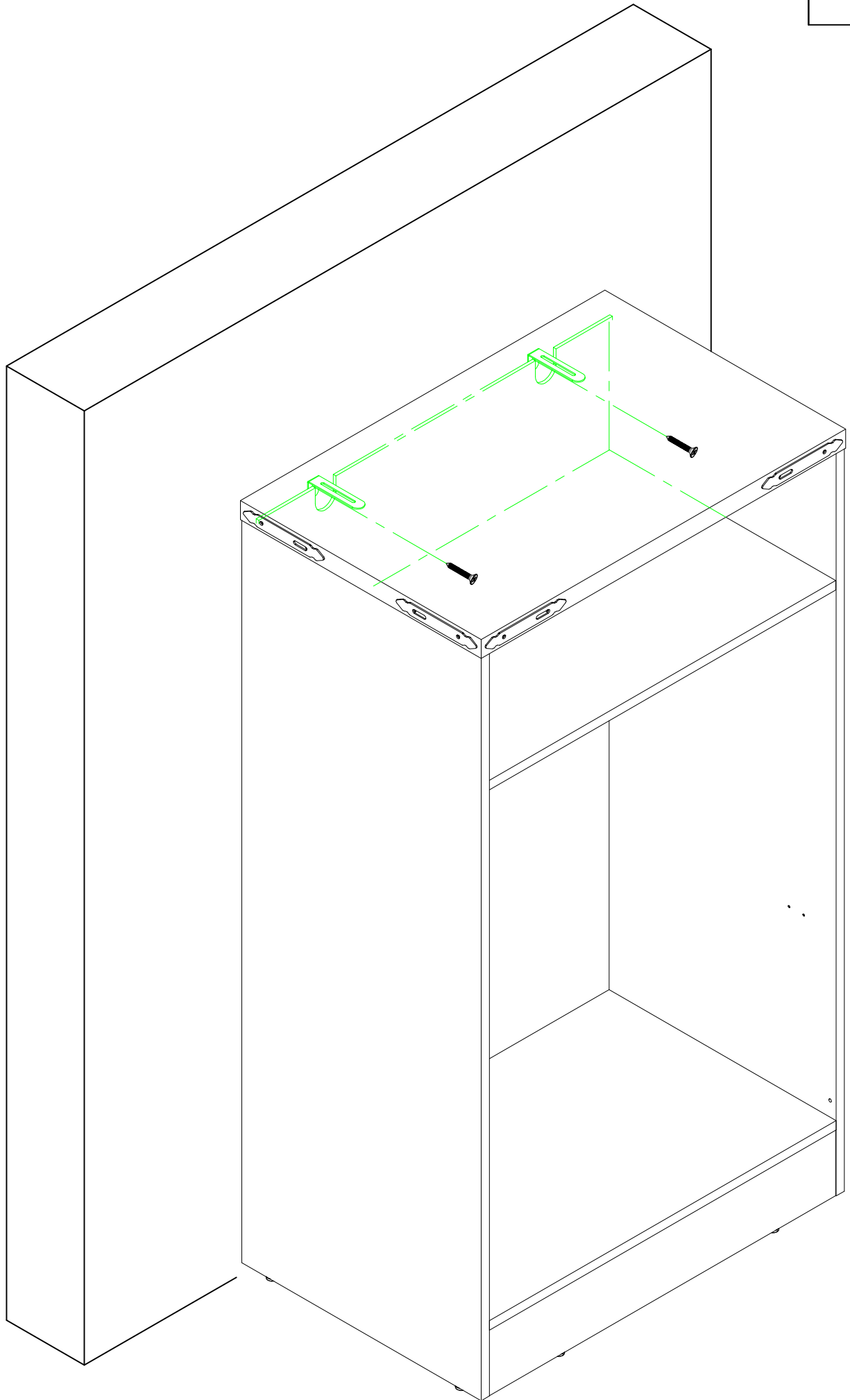
Step 1

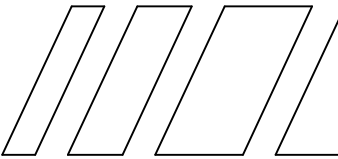


Step 2

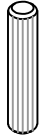


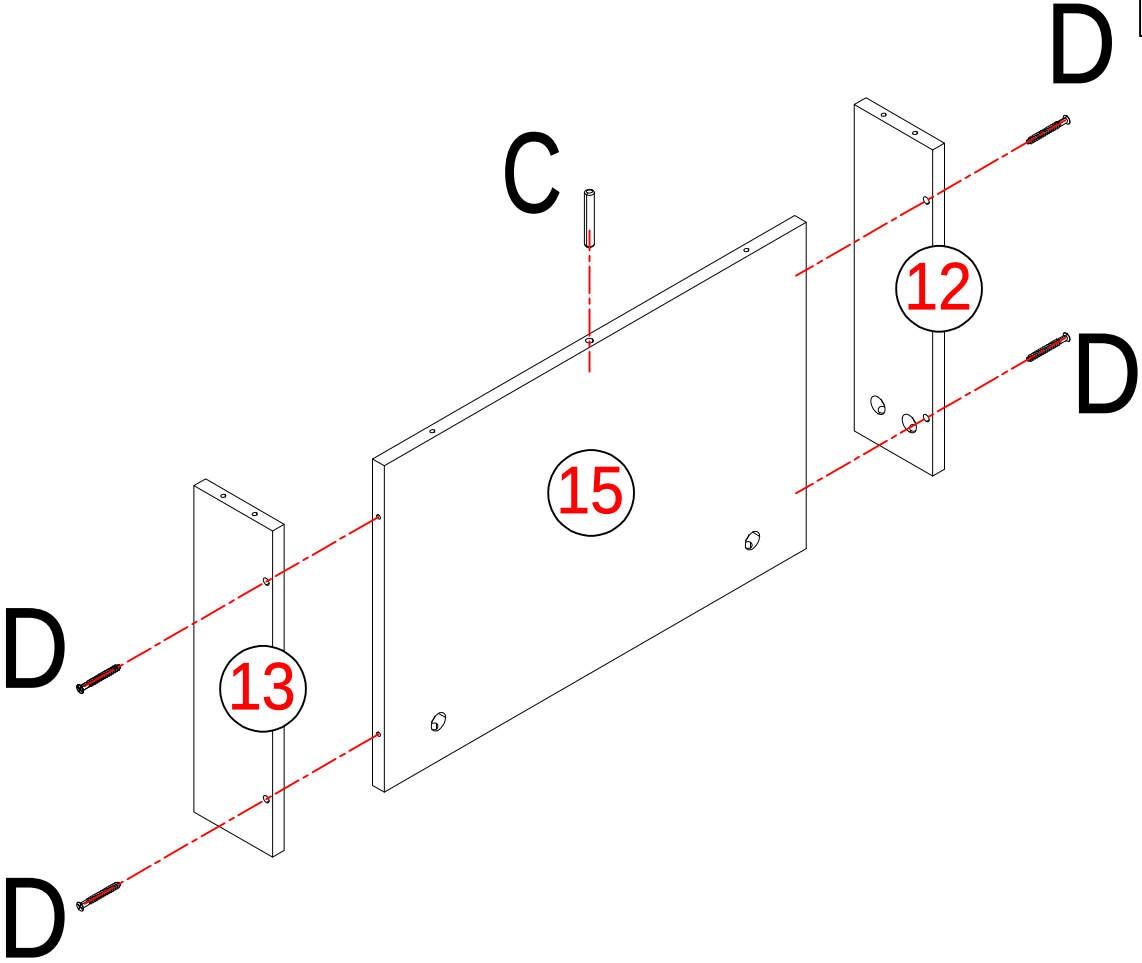
Step 3





18

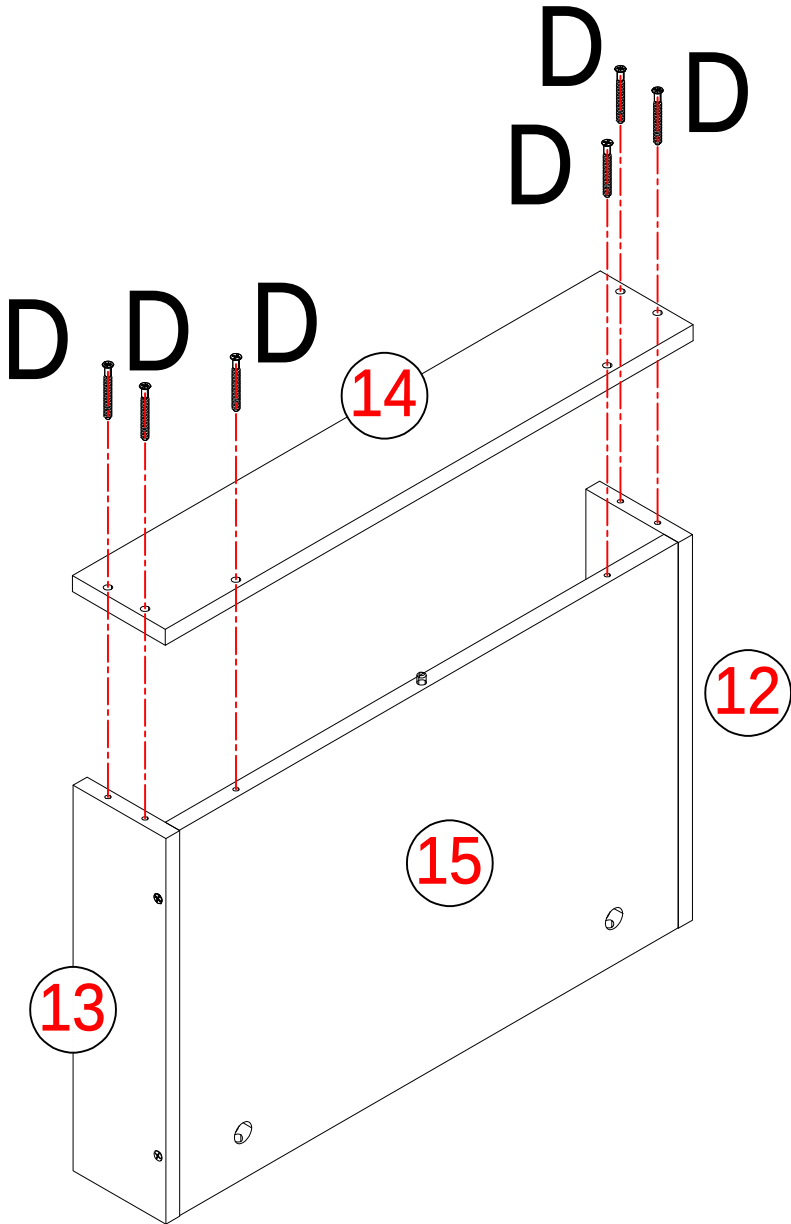
C $\varnothing 6 \times 40$	D M5x40
	
1 PCS	4 PCS

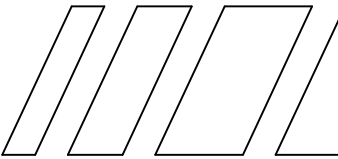


19

D M5x40

6 PCS





20

A M5x42



6 PCS

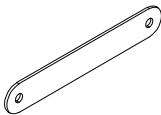
A A A

11

A A A

21

K



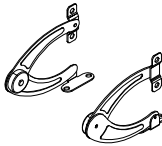
1 PCS

H M3.5x14



6 PCS

O



1 pair

H H O

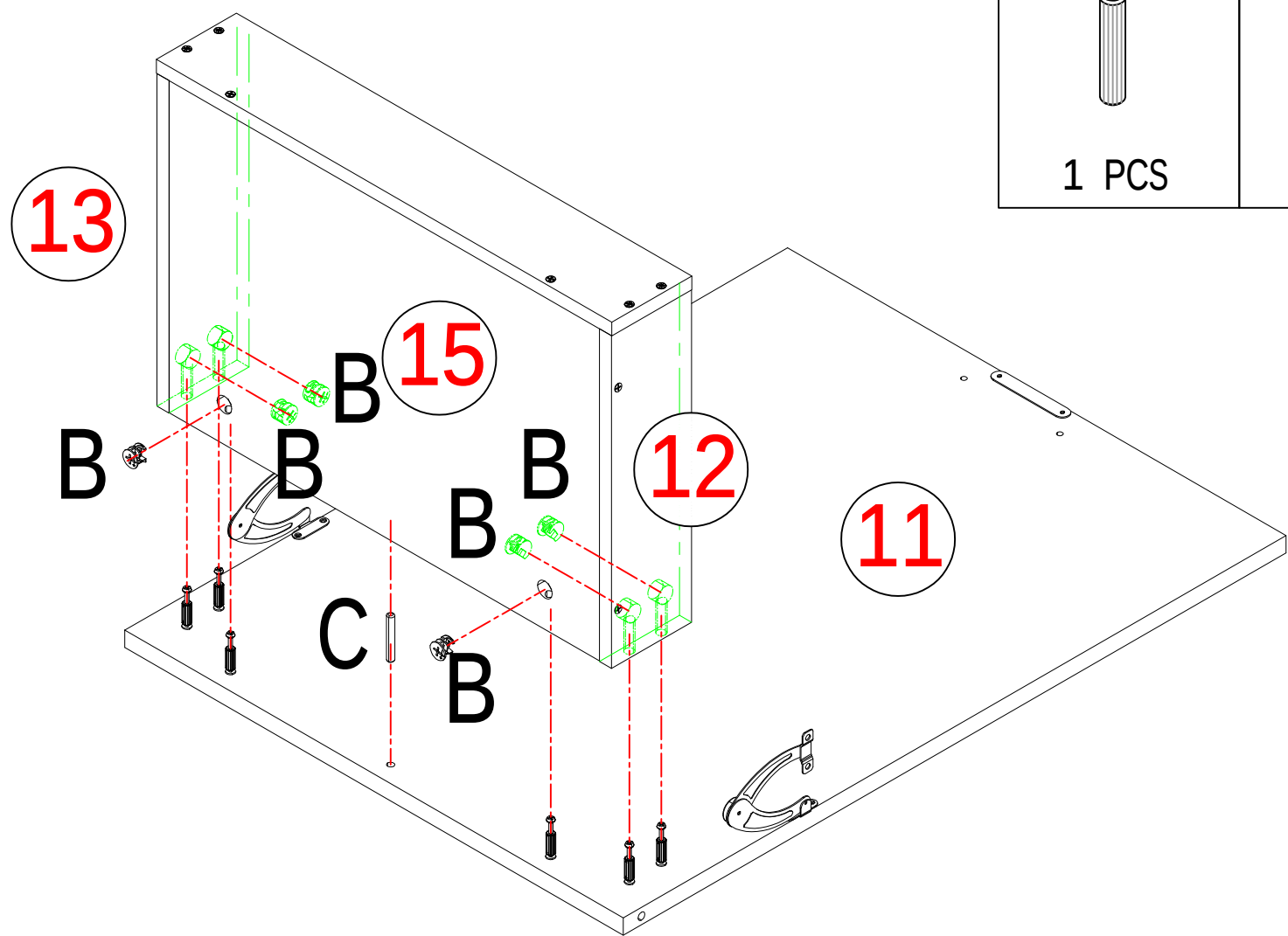
H H K

11

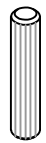
H H

O

22



C $\varnothing 6 \times 40$



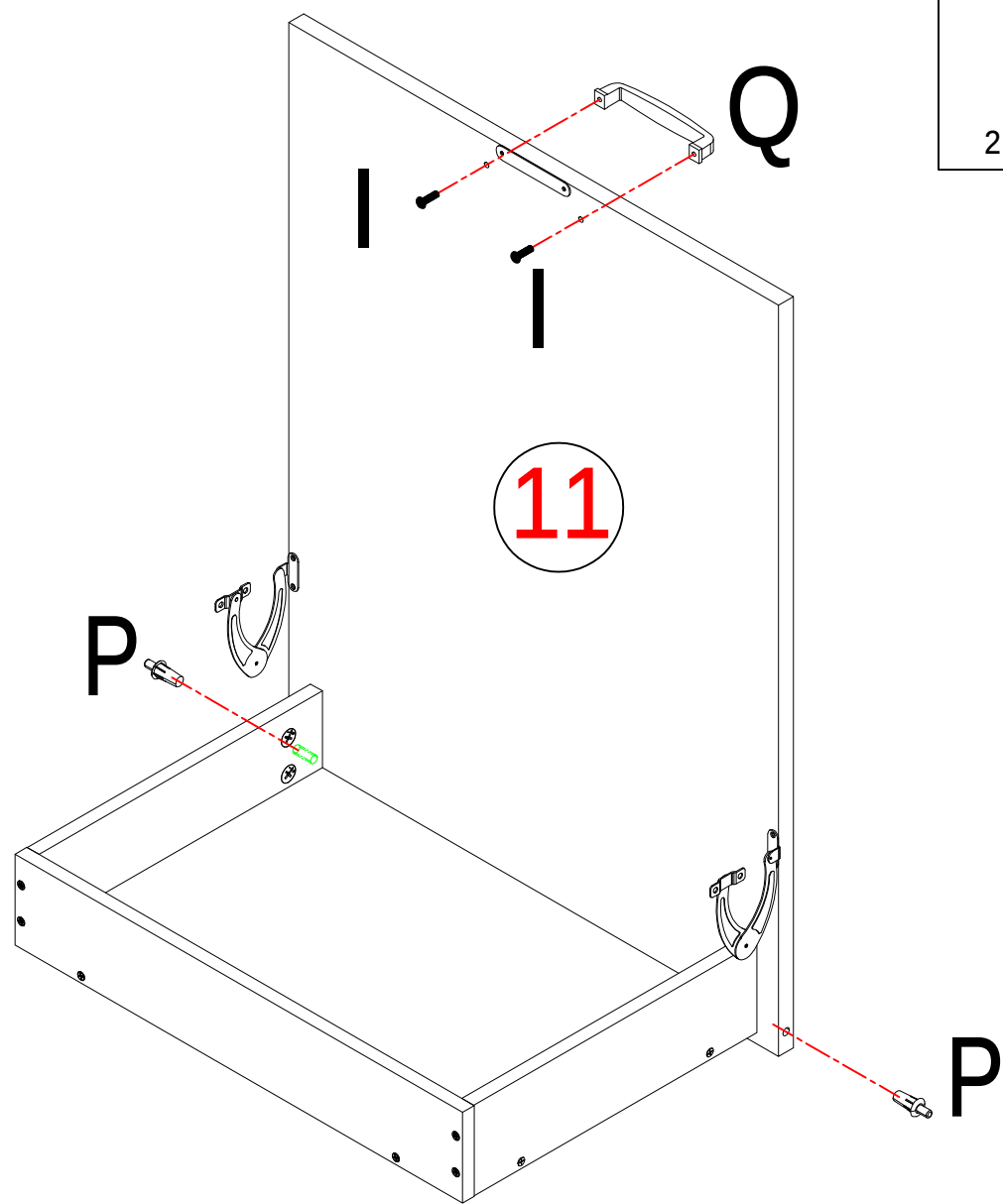
1 PCS

B $\varnothing 15 \times 10$



6 PCS

23

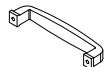


I M4x18



2 PCS

Q



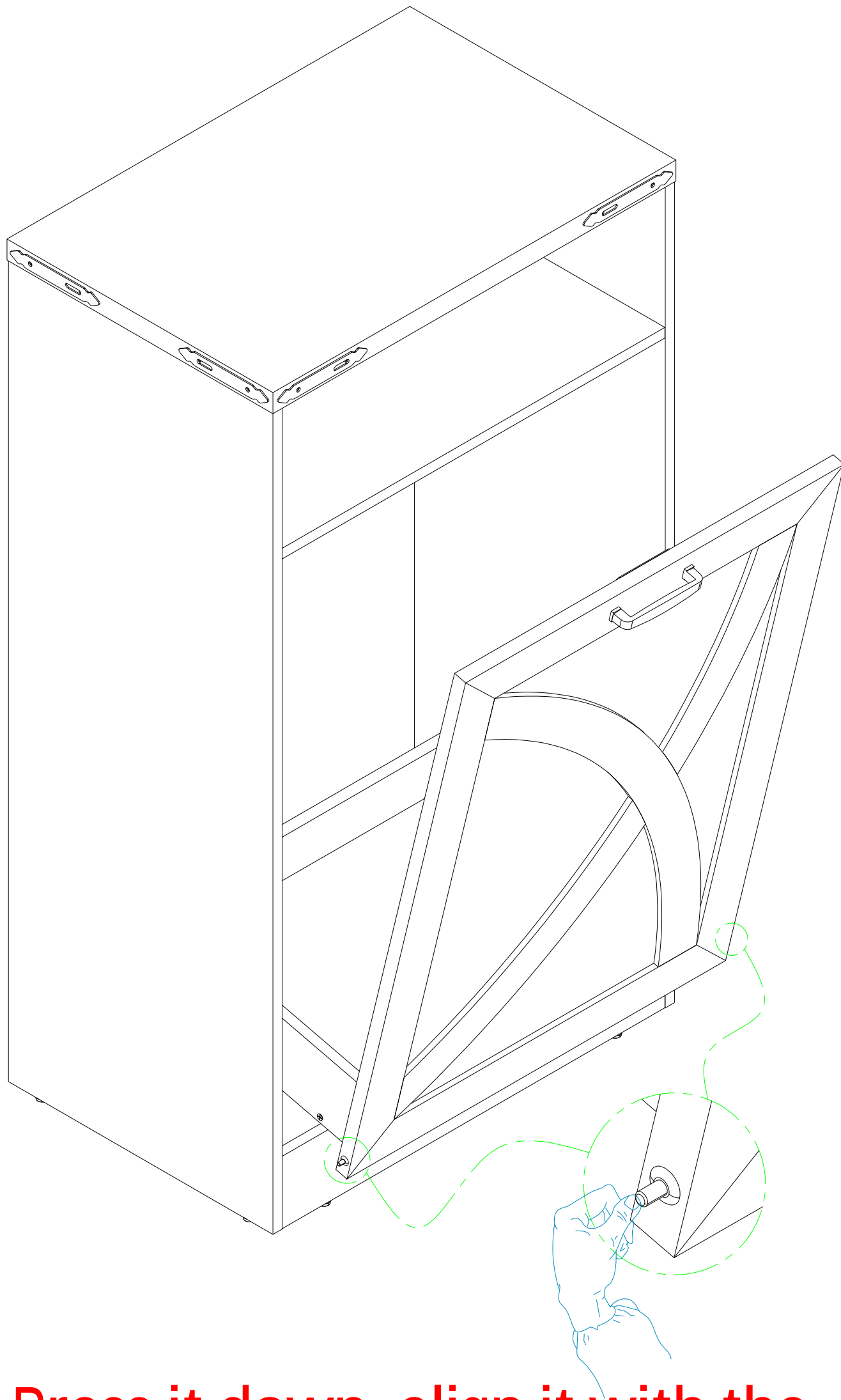
1 PC

P



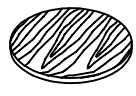
2 PCS

24



Press it down, align it with the corresponding hole, and plug it in until it pops out and locks.

25

L $\varnothing 22 \times 1$	G M3.5x12
	
8 PCS	4 PCS

