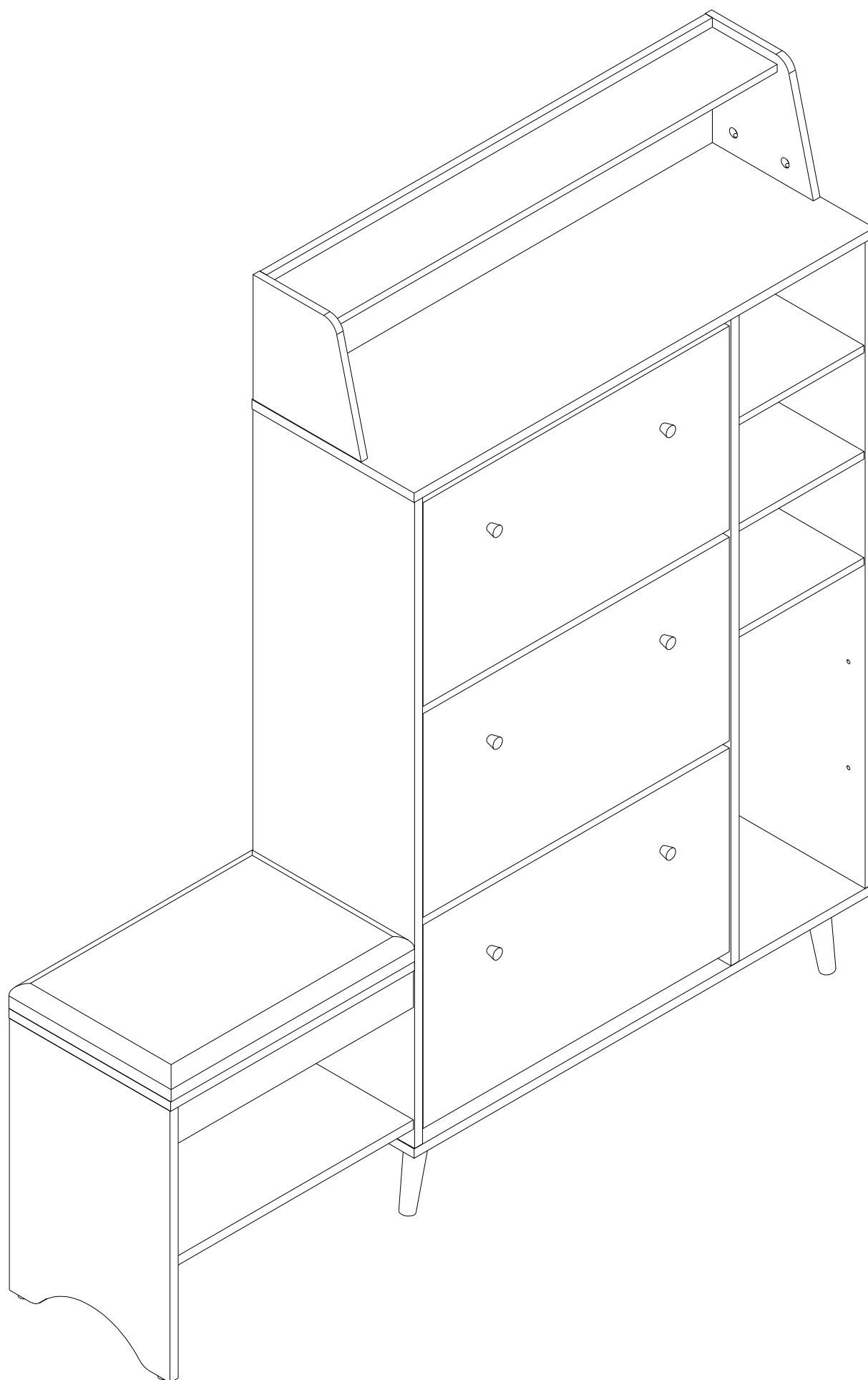
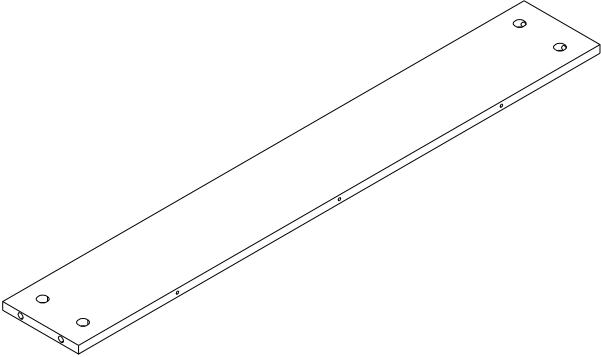
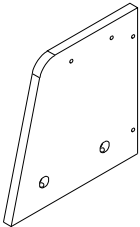
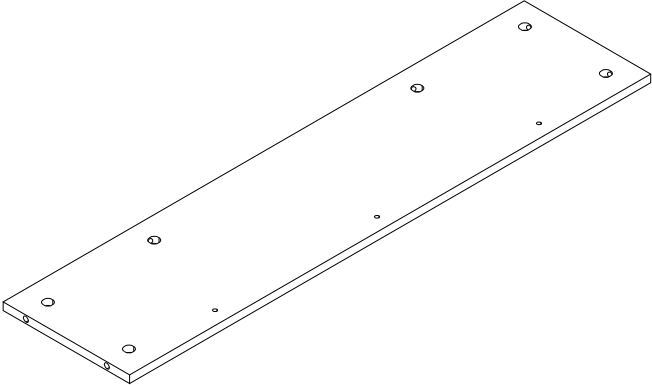
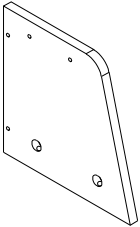
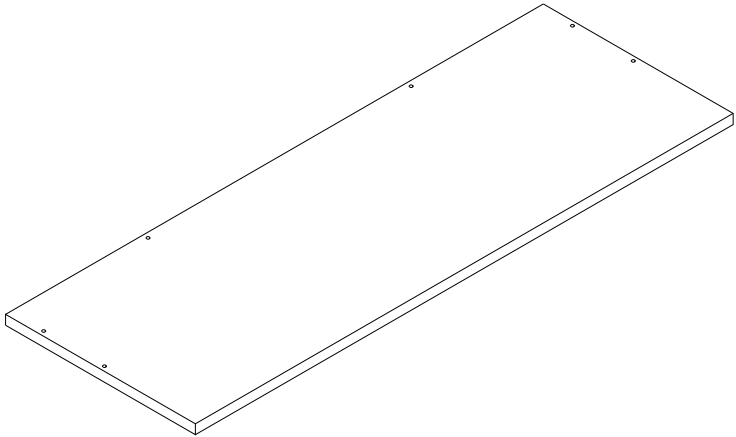
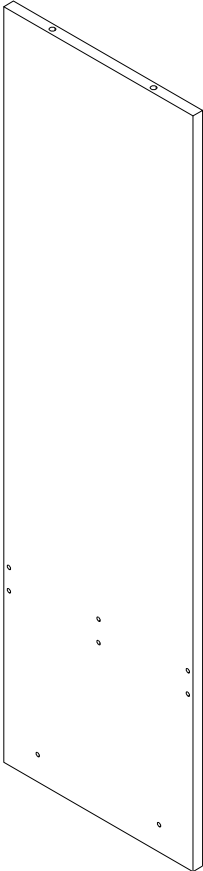
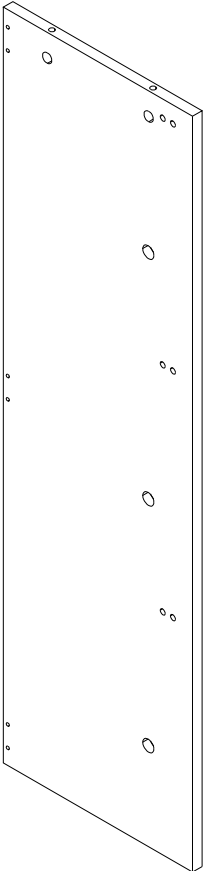
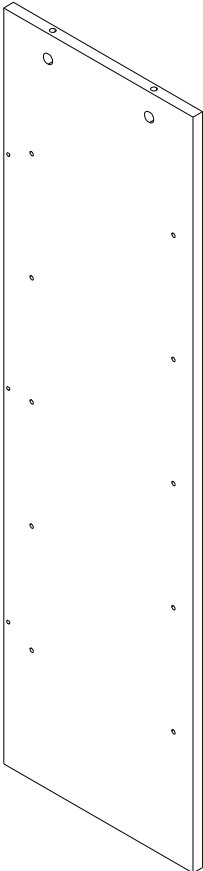
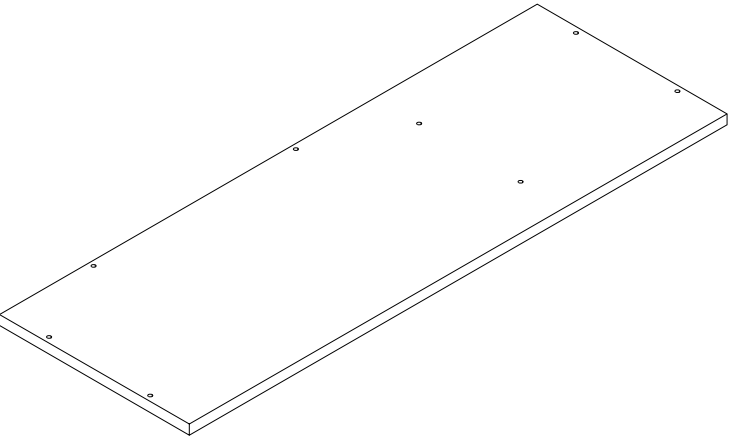
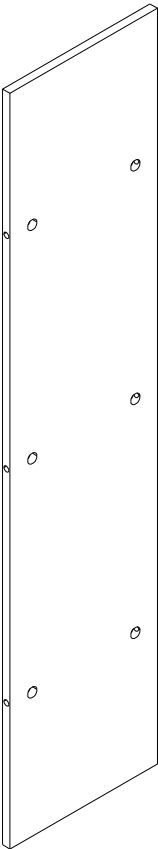
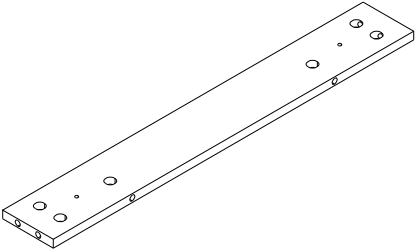
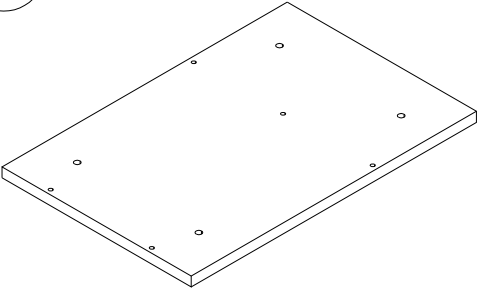
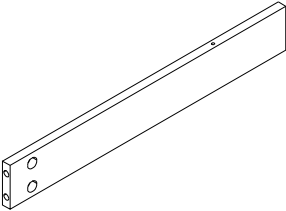
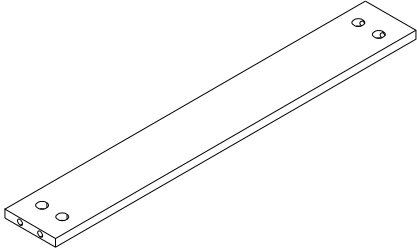
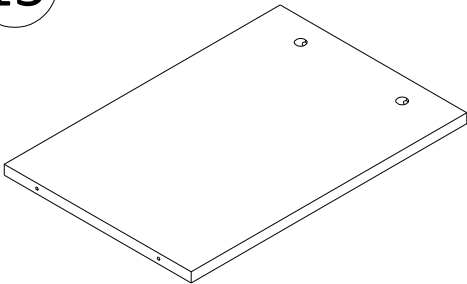
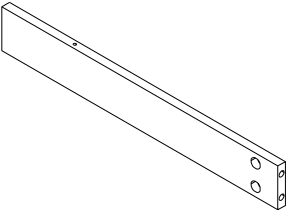
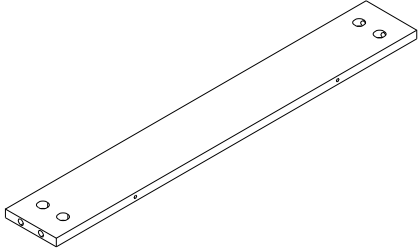




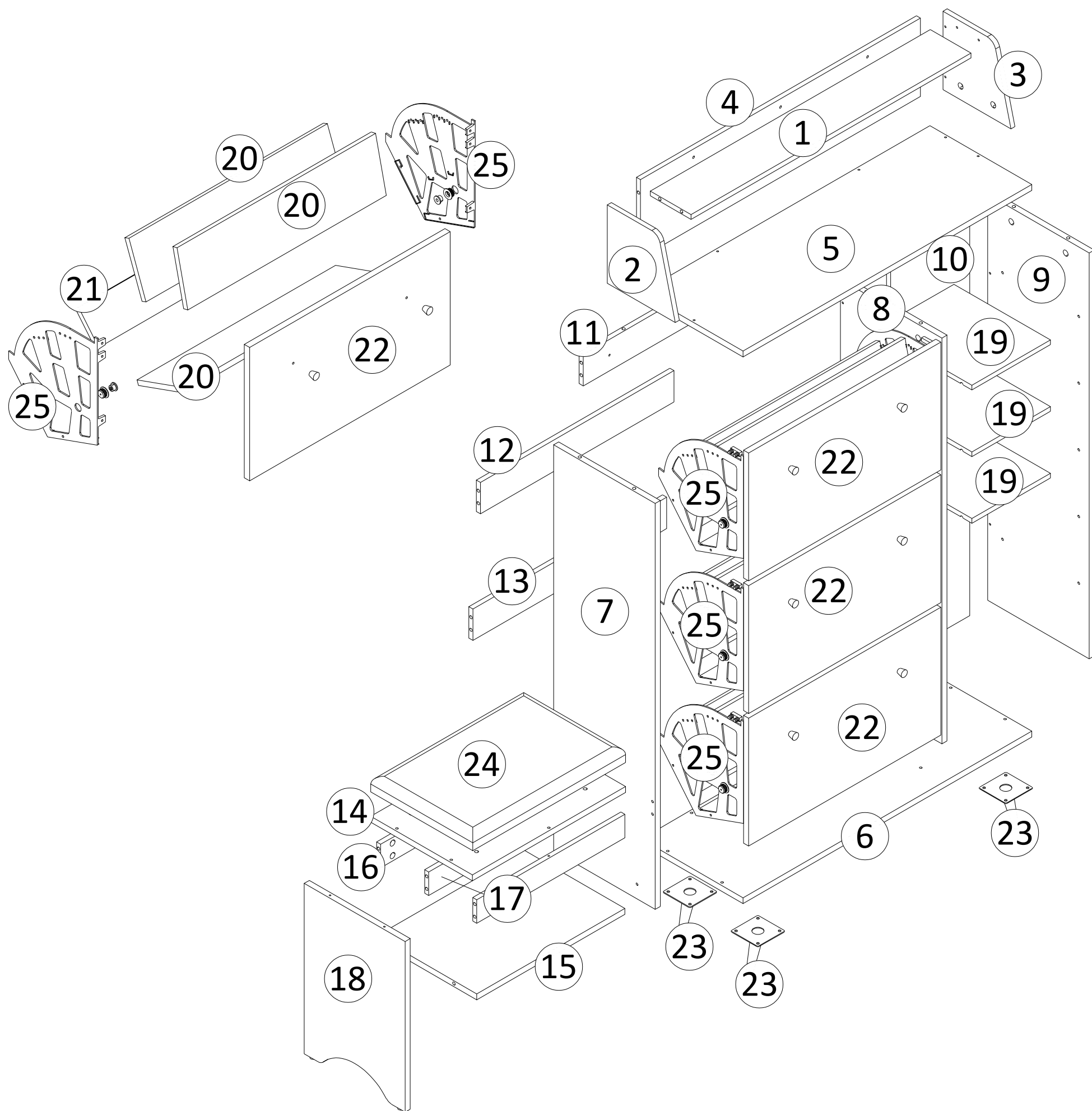


1 		2 	4 	
		3 		
5 		7 	8 	9 
6 				
10 	11 	14 		16 
	12 	15 		17 
	13 			x 2



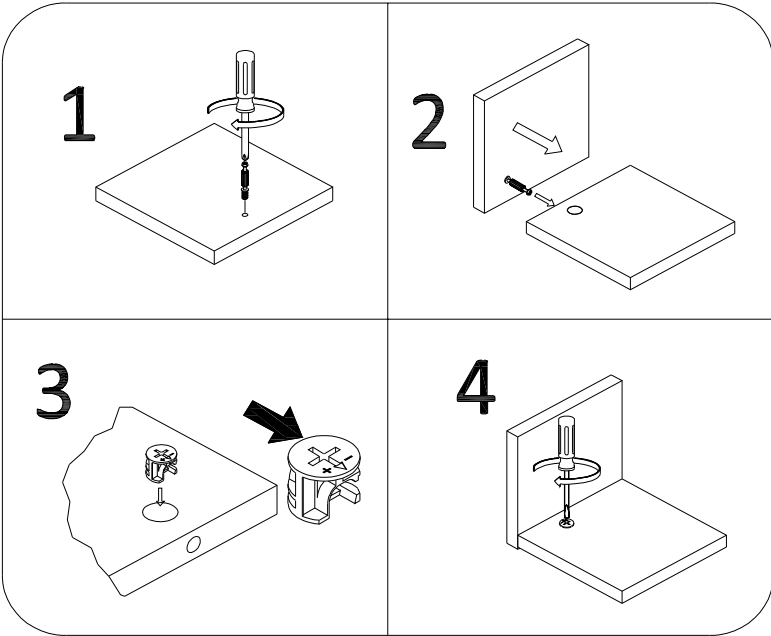
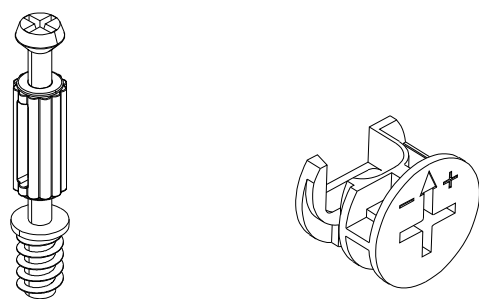
18	19 x 3	20 x 9	21 x 3
22 x 3	23 120MMx 4	24	
25 x 3 SETS	26 x 6	27 x 6	28 x 6

A M5x42 48 PCS	B Ø15x10 48 PCS	C M5x40 24 PCS	D M3.5x14 50 PCS	E M6x12 16 PCS	F M6x25 4 PCS	G 1002 6 PCS	H M4x18 6 PCS
I Ø8x60 2 PCS	J Ø5x55 2 PCS	K M4x10 6 PCS	L Ø6 12 PCS	M Ø22x1 10 PCS	N 3 PCS	4# 1 PCS	 1 PCS

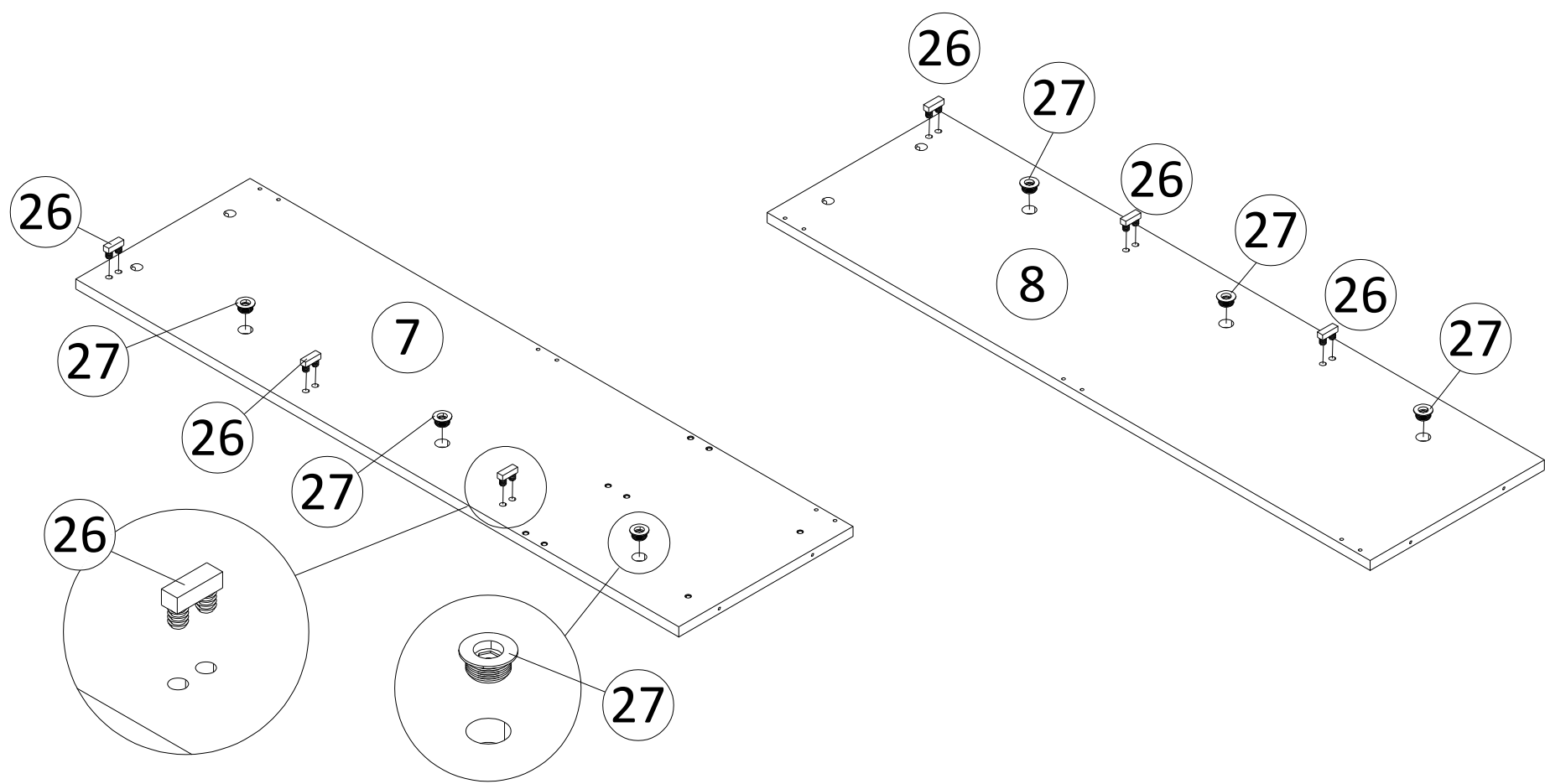


Cam Lock Fastening System

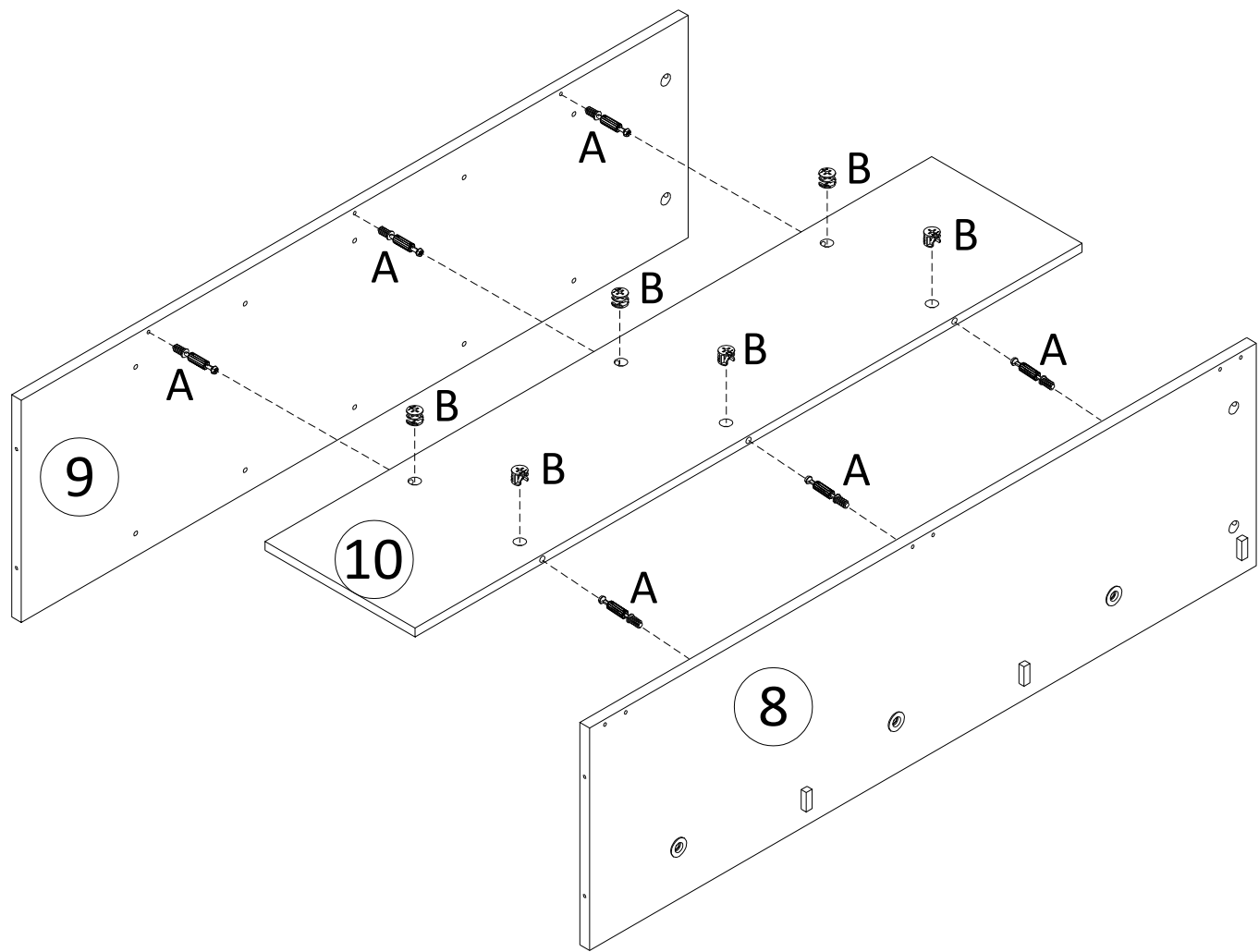
This Cam Lock Fastening System will be used throughout the assembly process



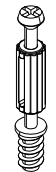
1



2



A M5x42

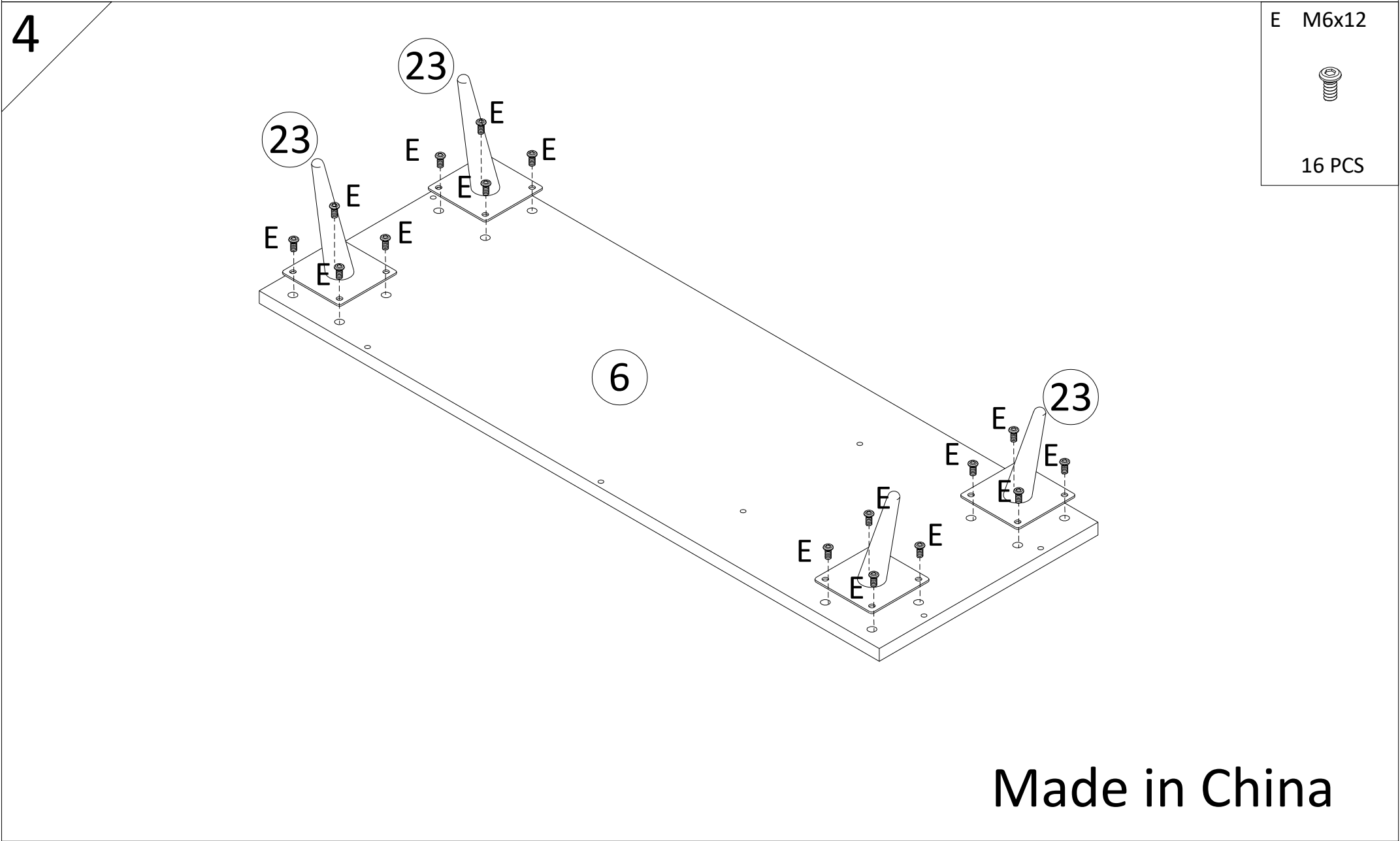
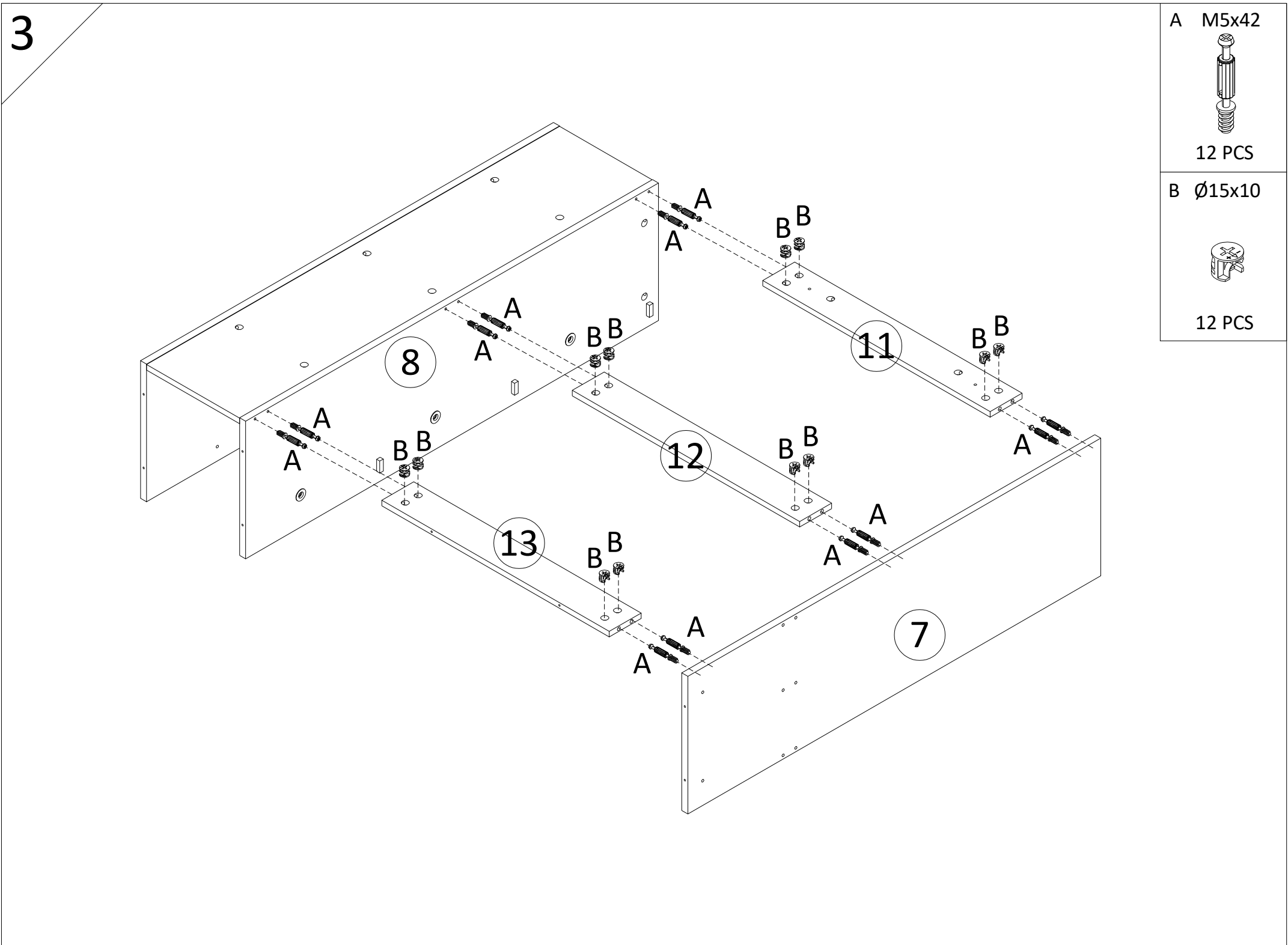


6 PCS

B Ø15x10



6 PCS



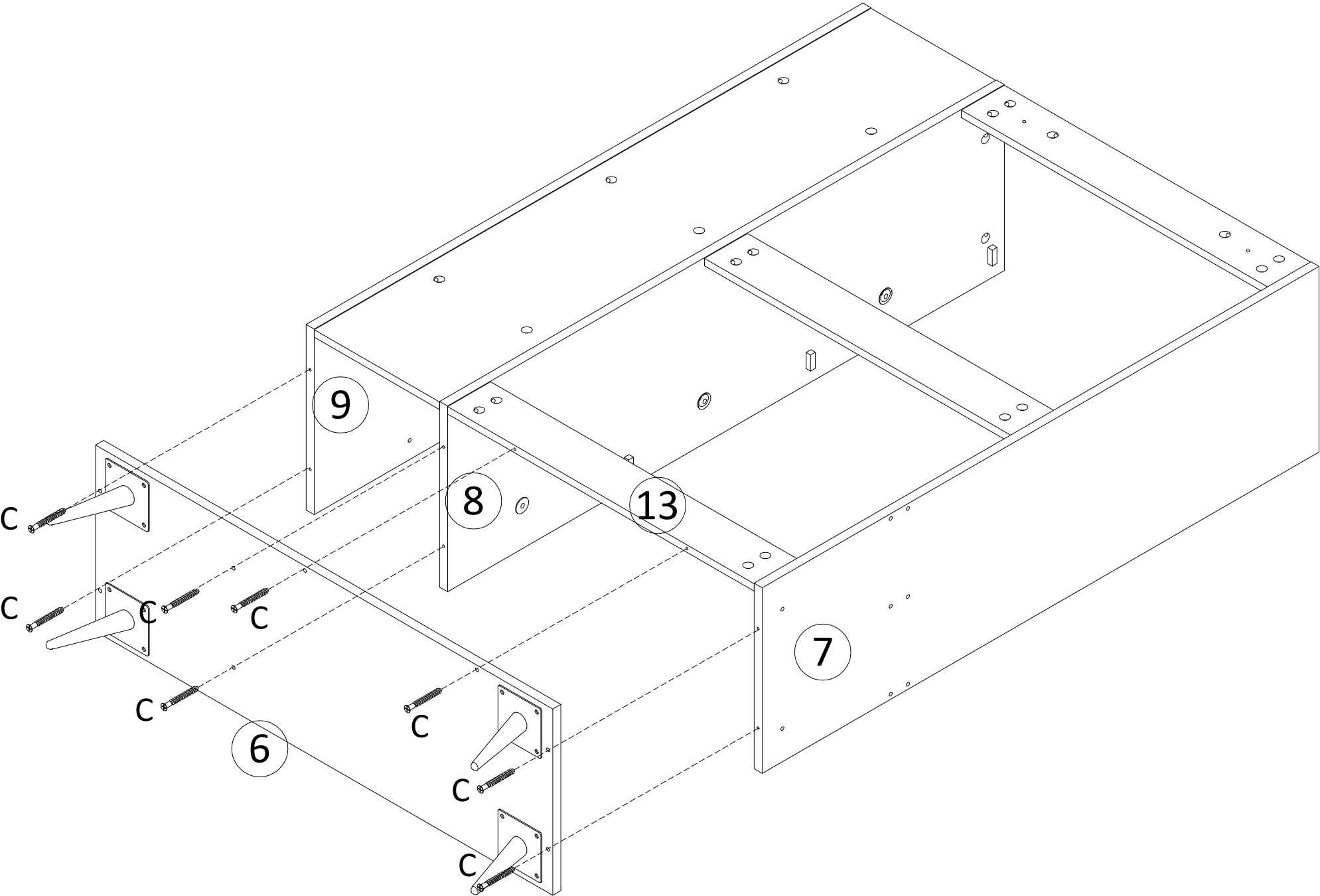


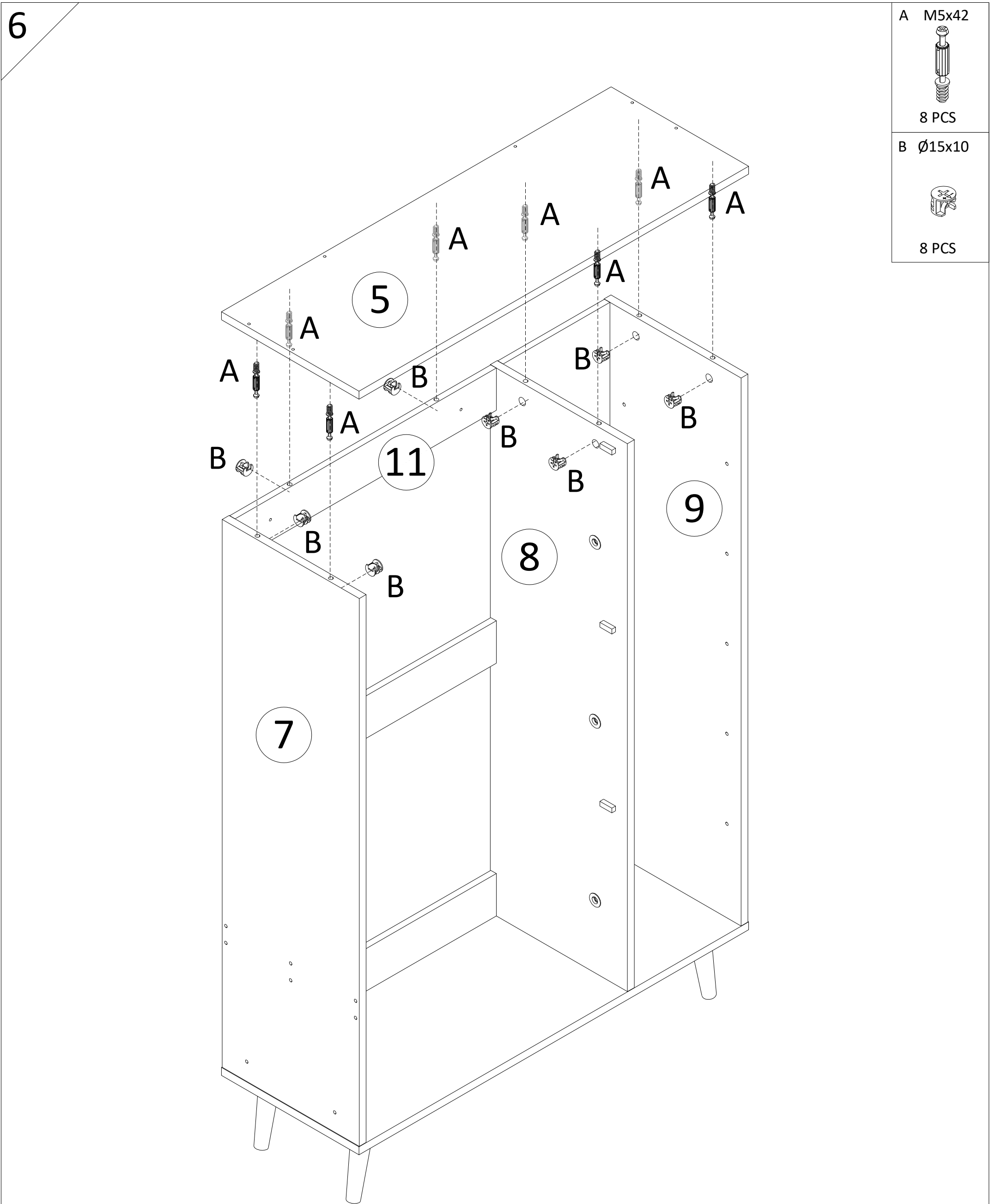
5

C M5x40



8 PCS



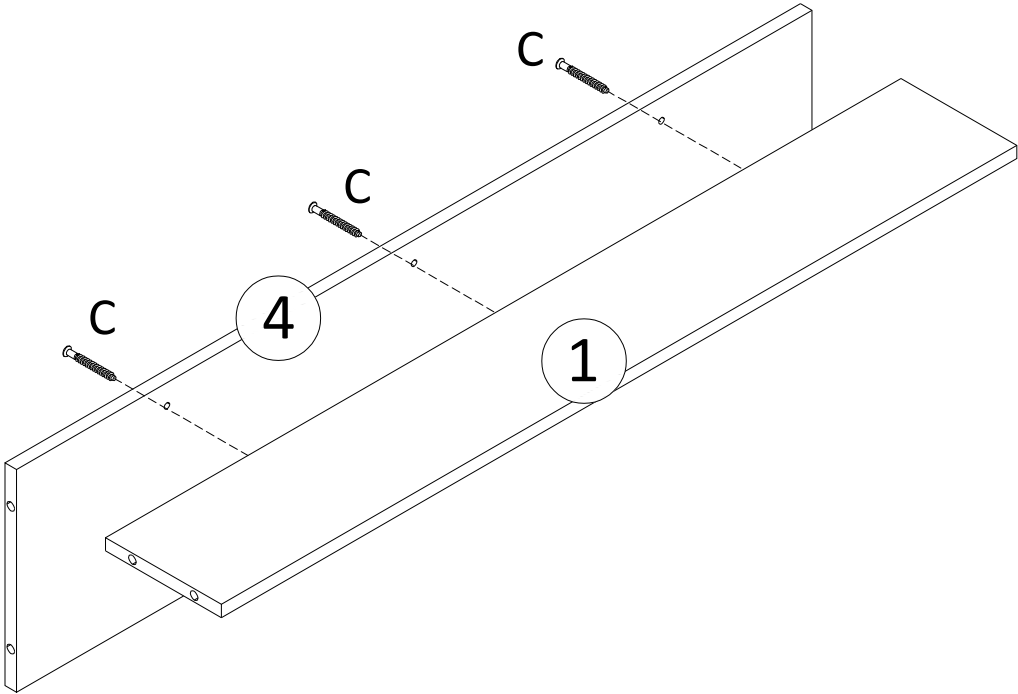


7

C M5x40



3 PCS



8

A M5x42

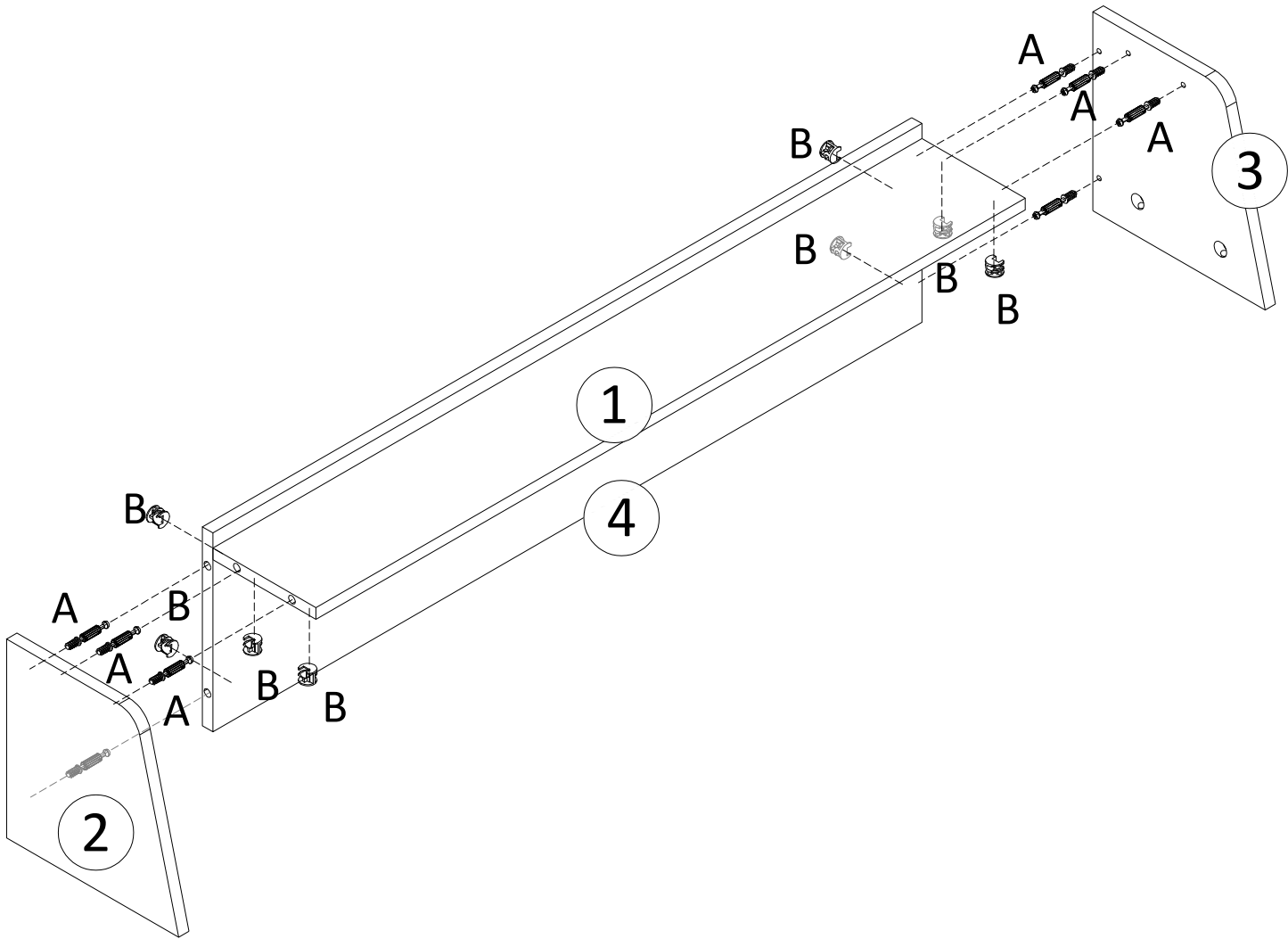


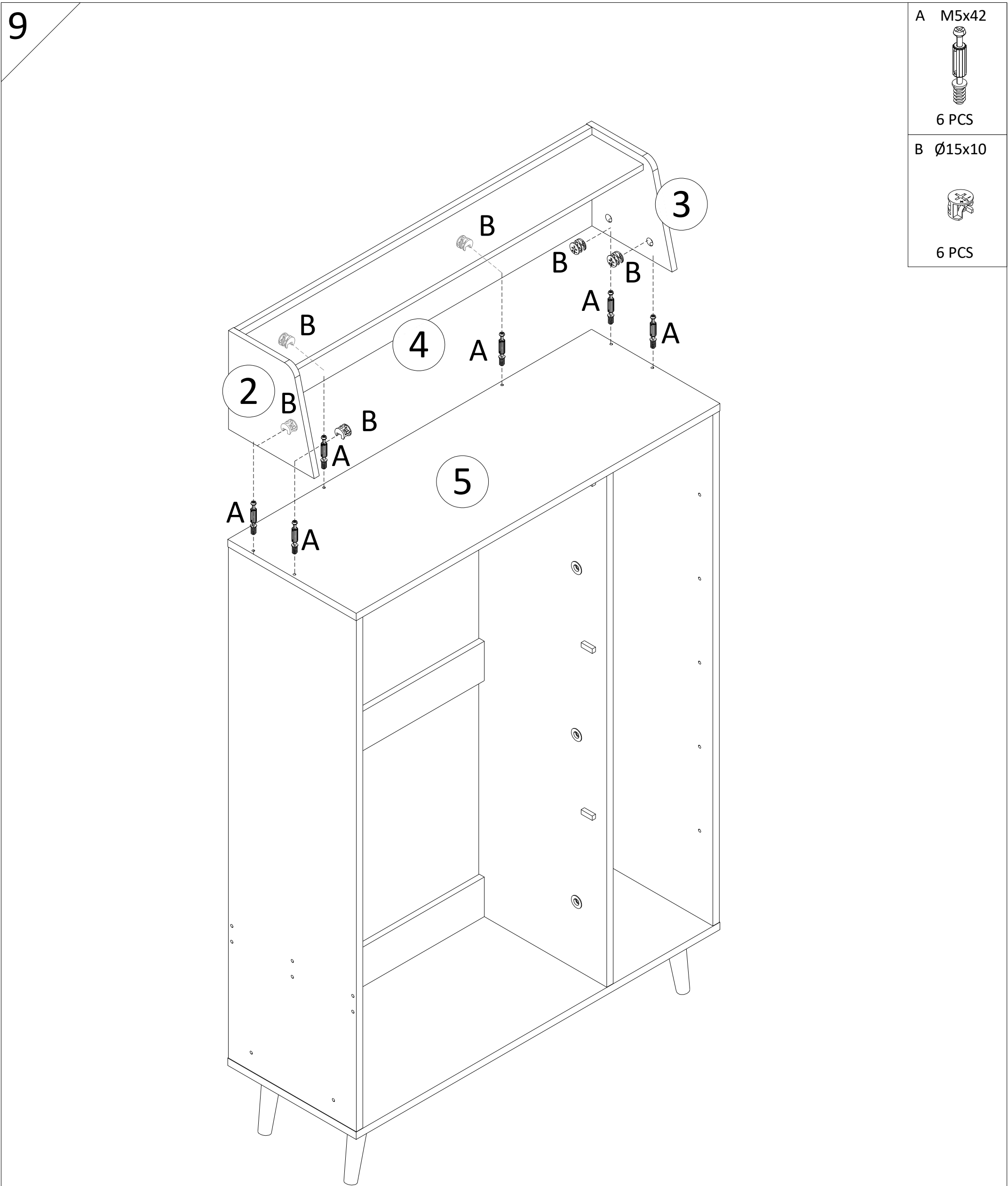
8 PCS

B Ø15x10

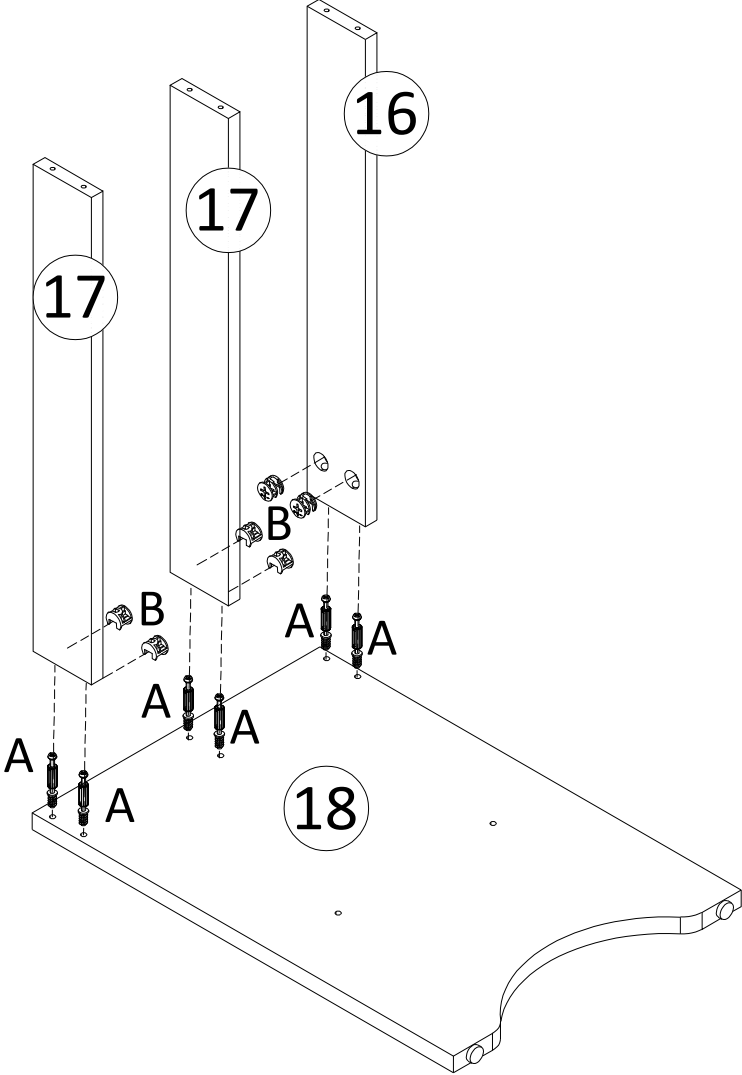


8 PCS

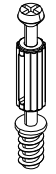




10



A M5x42



6 PCS

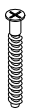
B Ø15x10



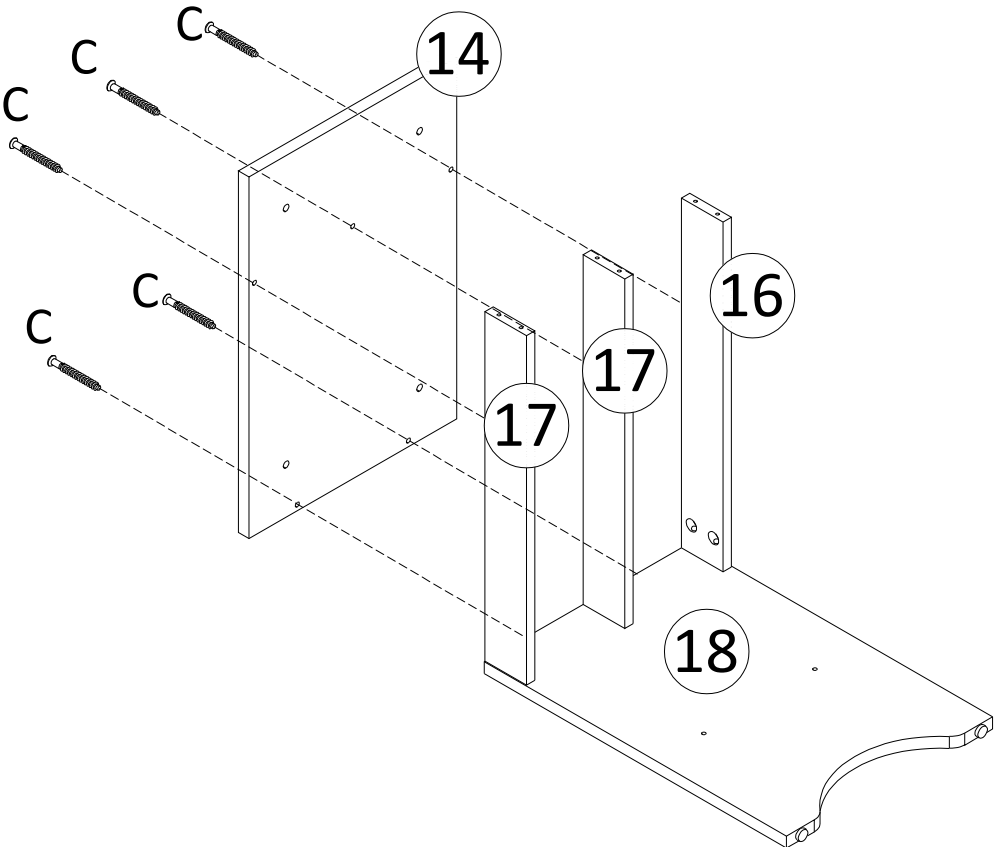
6 PCS

11

C M5x40

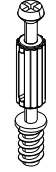


5 PCS



12

A M5x42

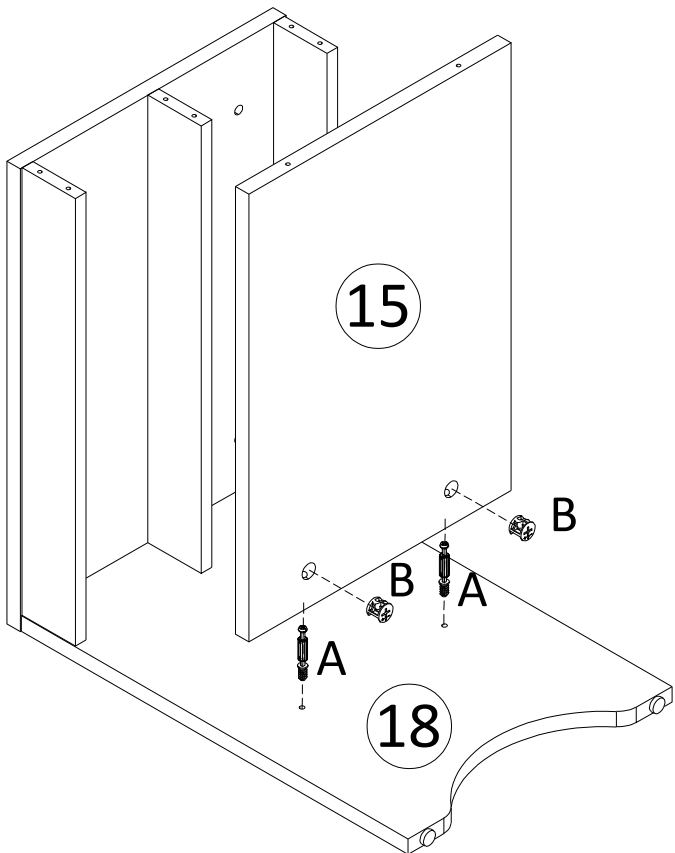


2 PCS

B Ø15x10



2 PCS

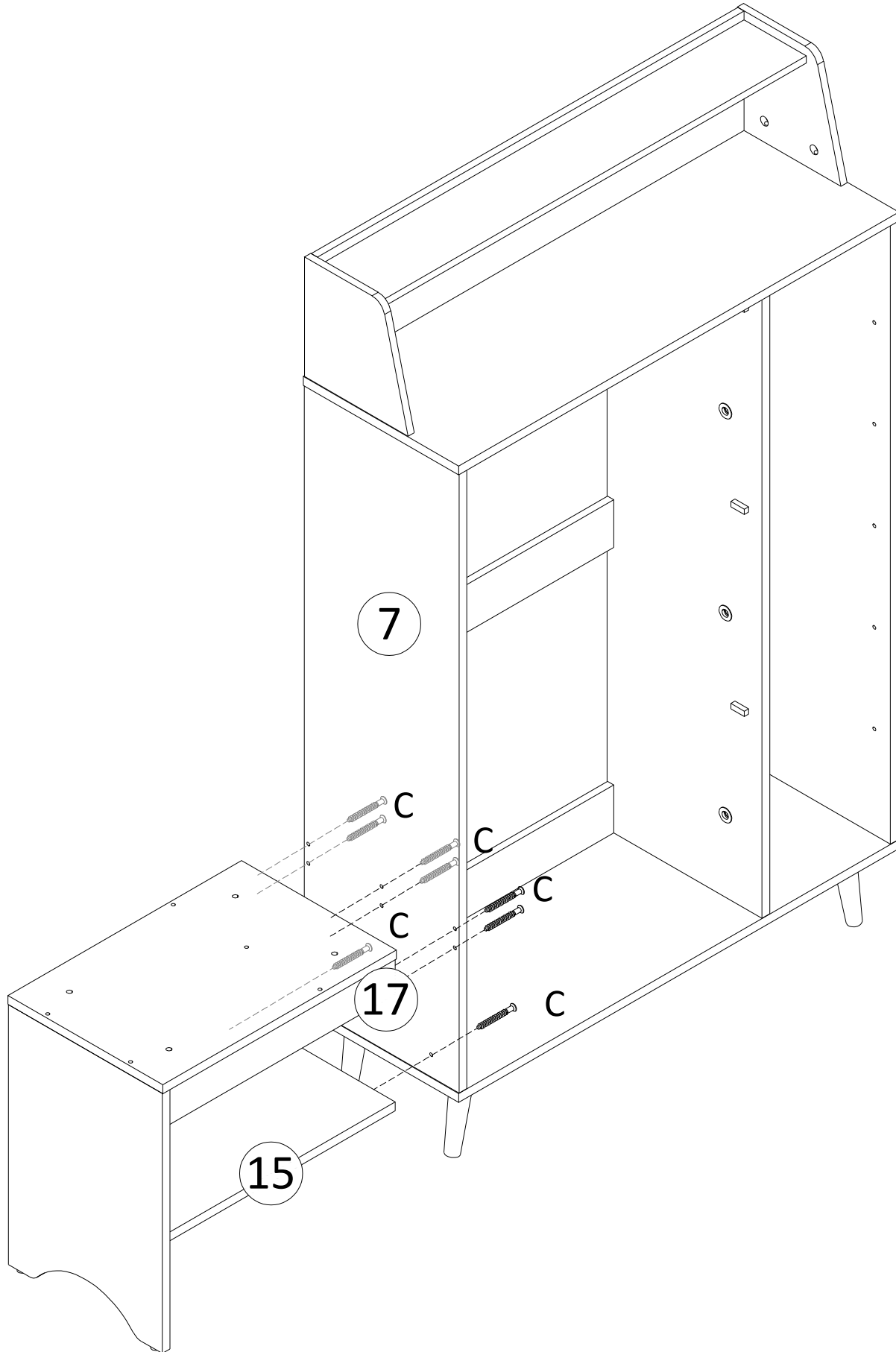


Made in China

13/

A diagram of a vertical spring. To its right is a circular cross-section containing a thick black cross, representing the internal structure of the spring.

8 PCS

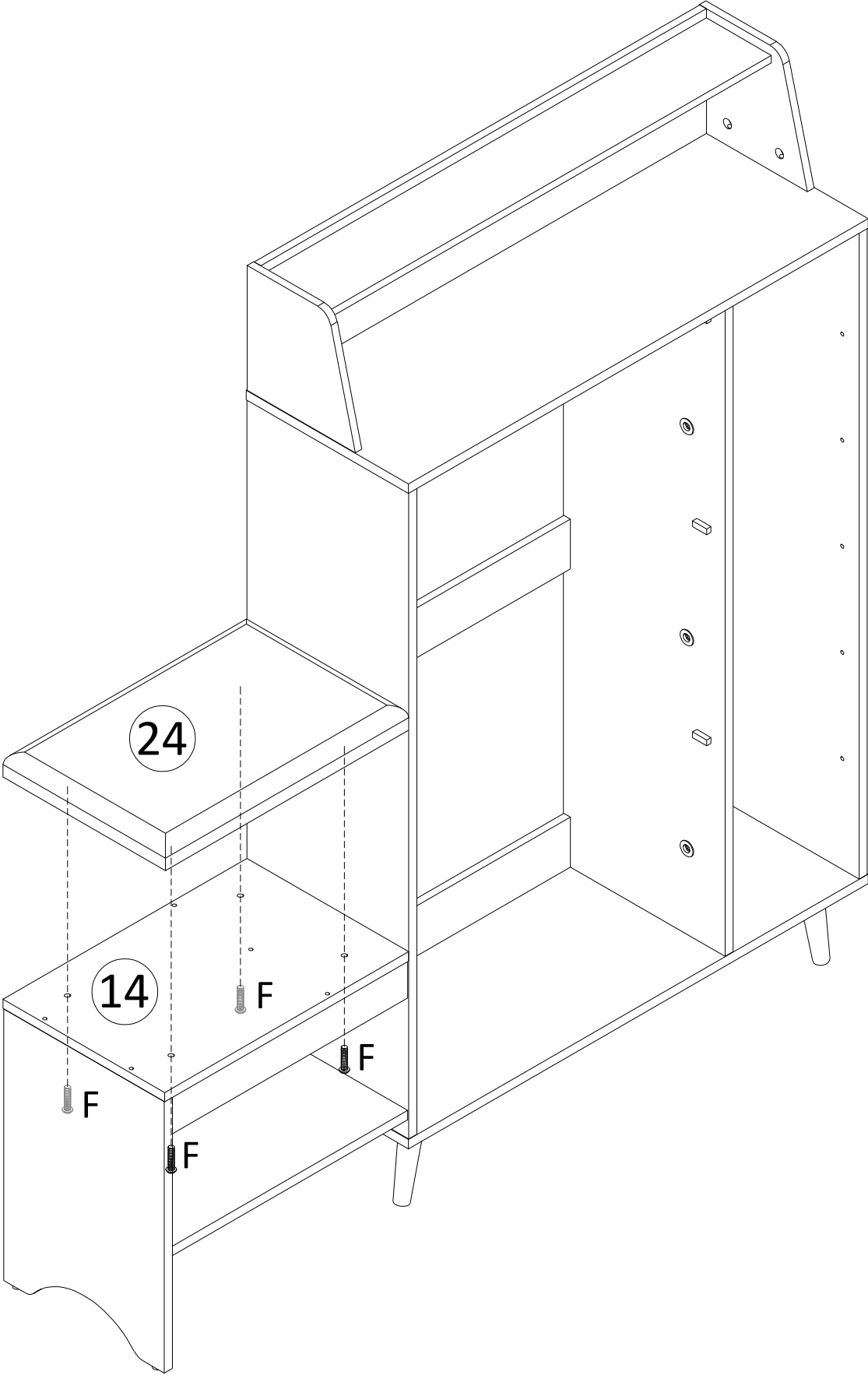


Made in China

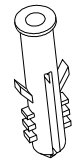
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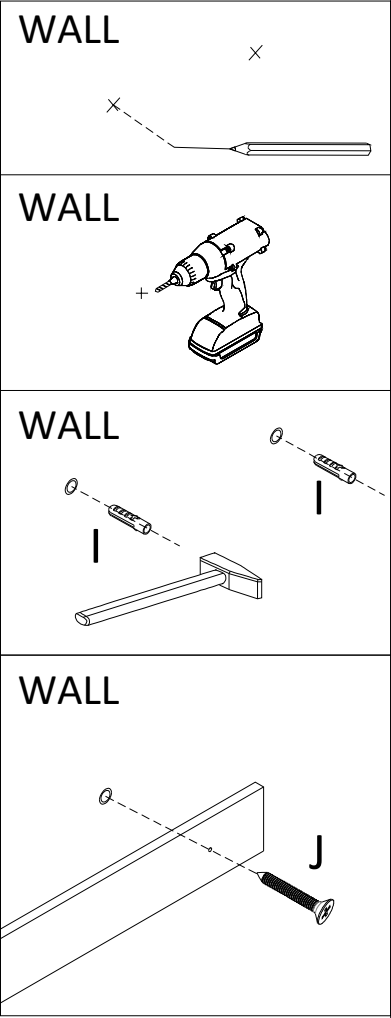
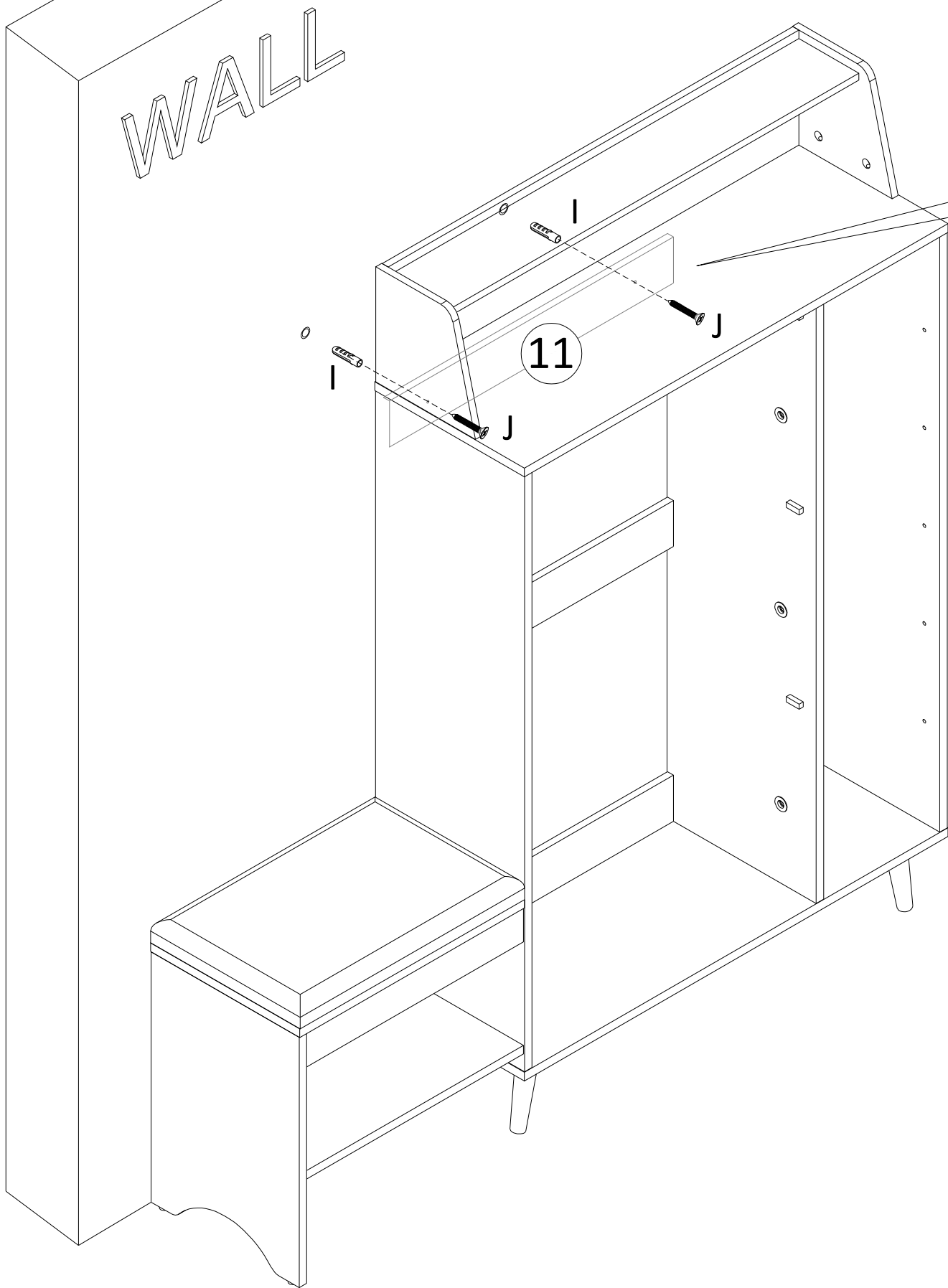
F M6x25

4 PCS



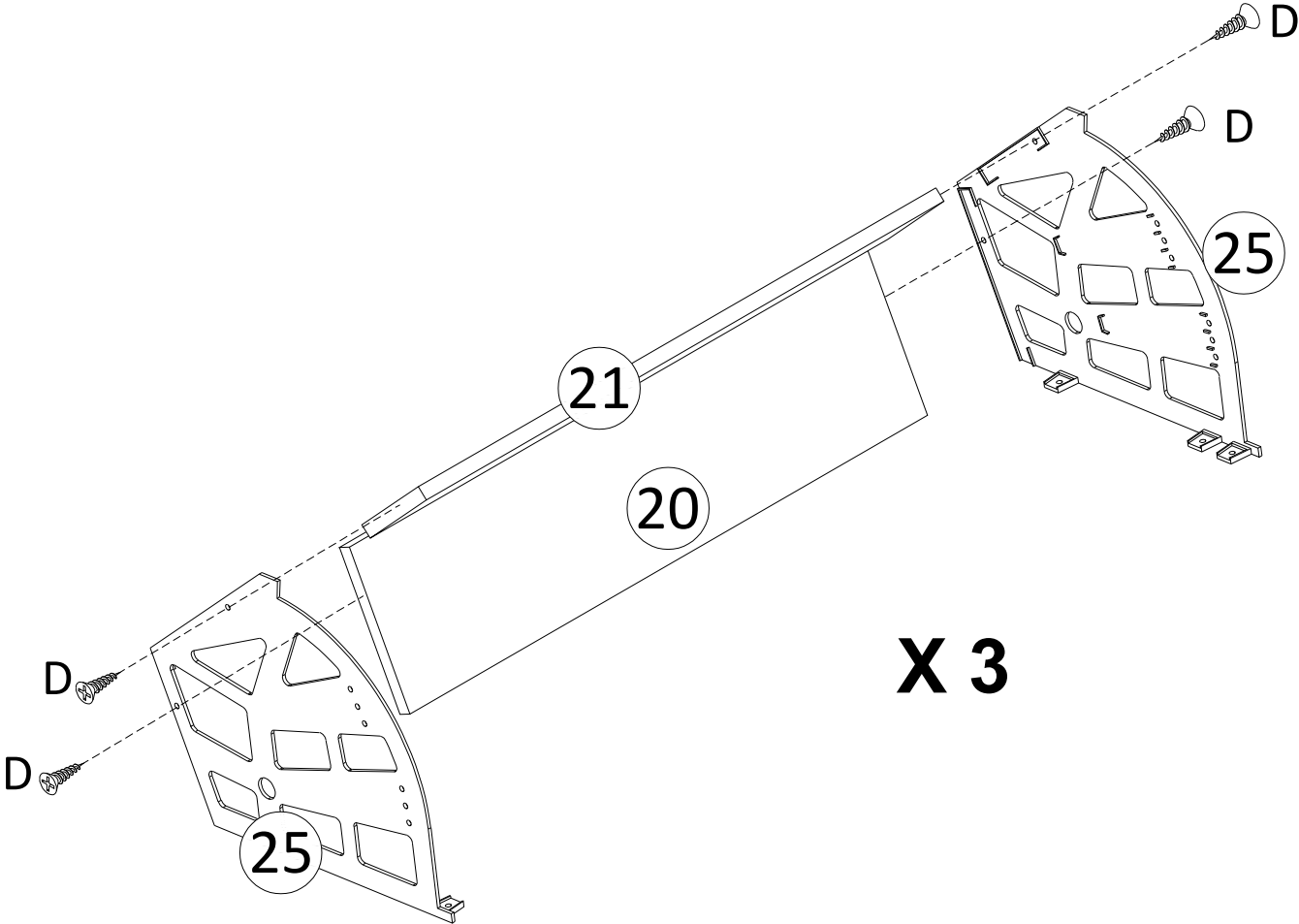
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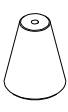
I Ø8x60	J Ø5x55
	
2 PCS	2 PCS

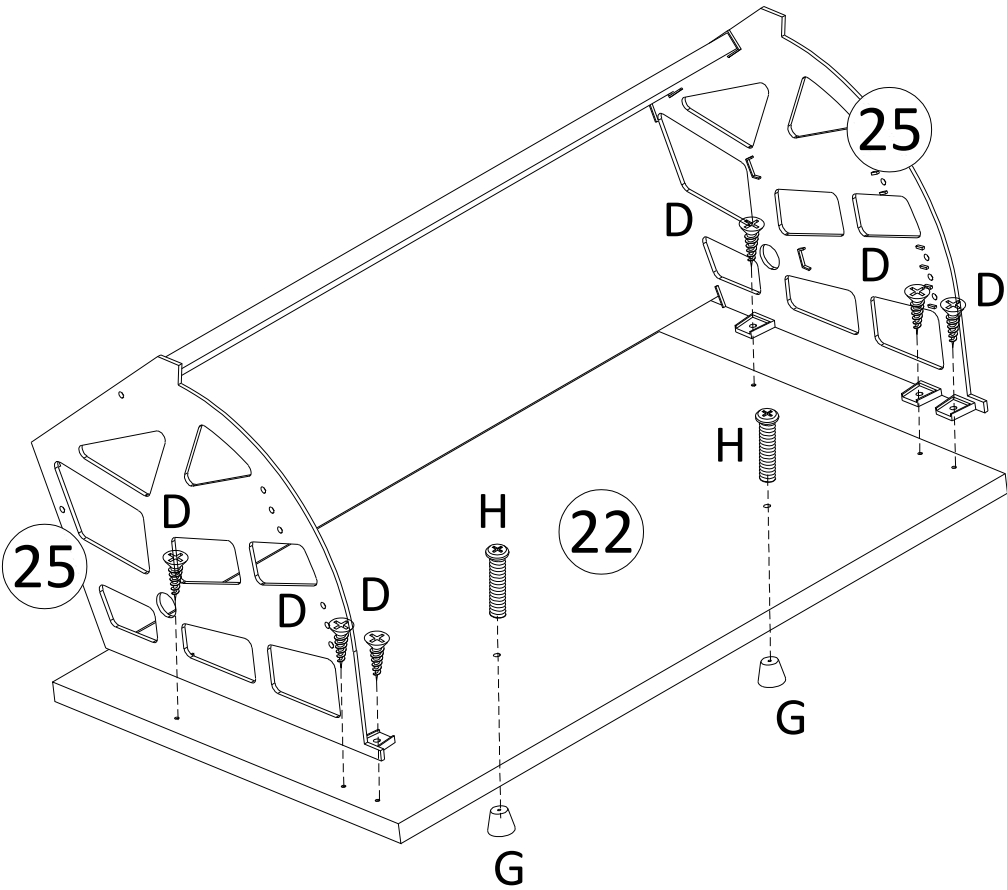




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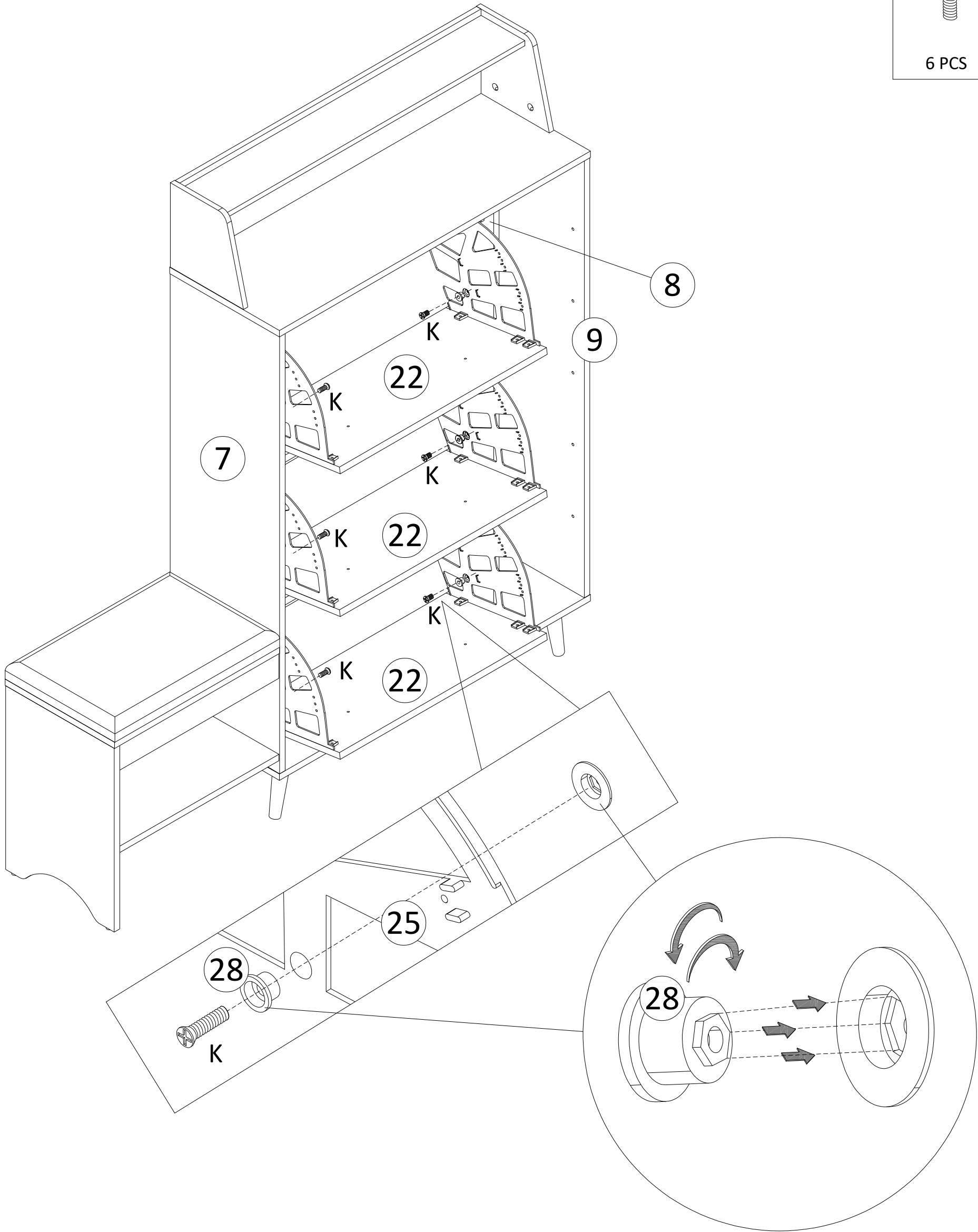
D	M3.5x14
	
	30 PCS
G	1002
	
	6 PCS
H	M4x18
	
	6 PCS

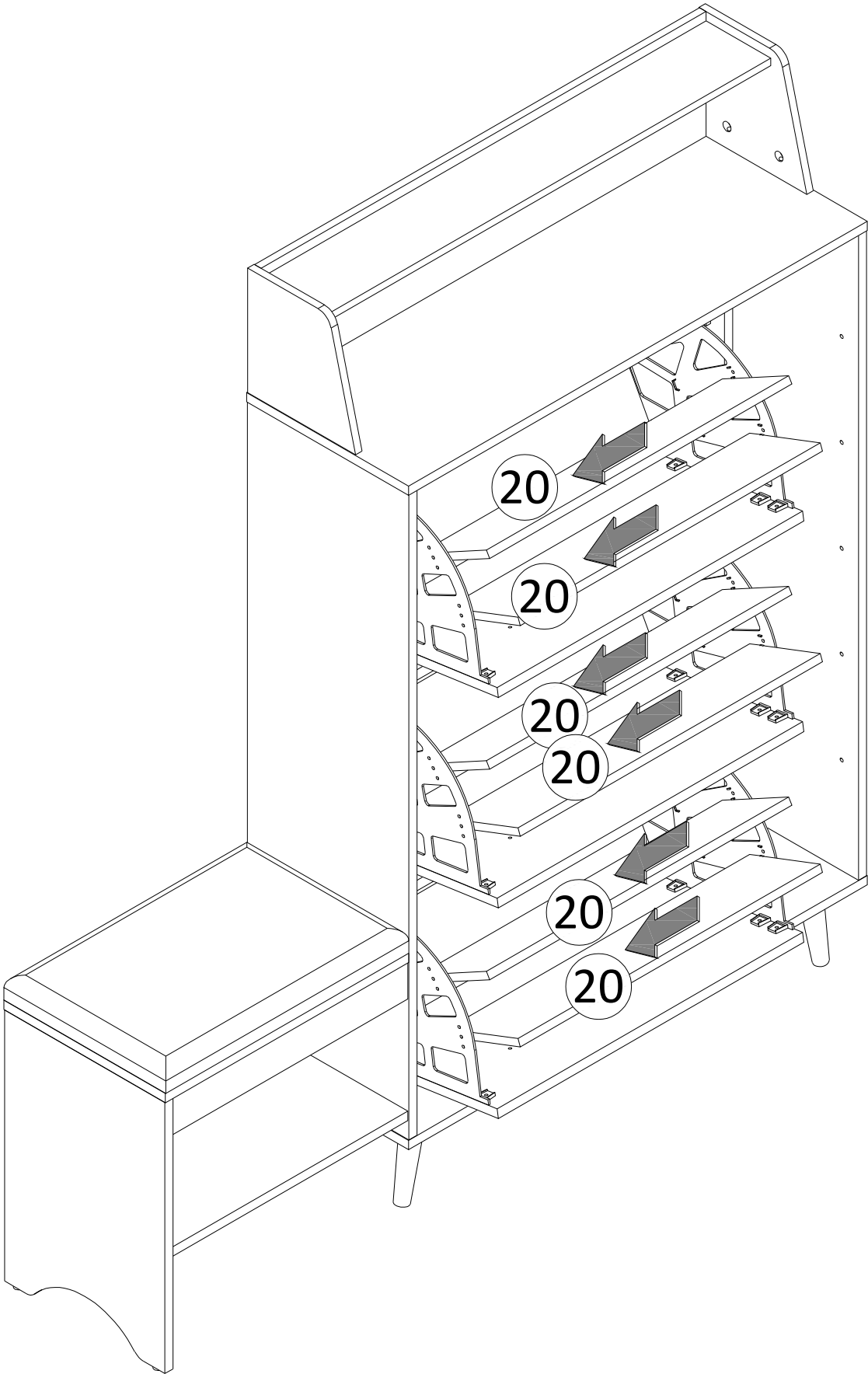


17

K M4x10

6 PCS



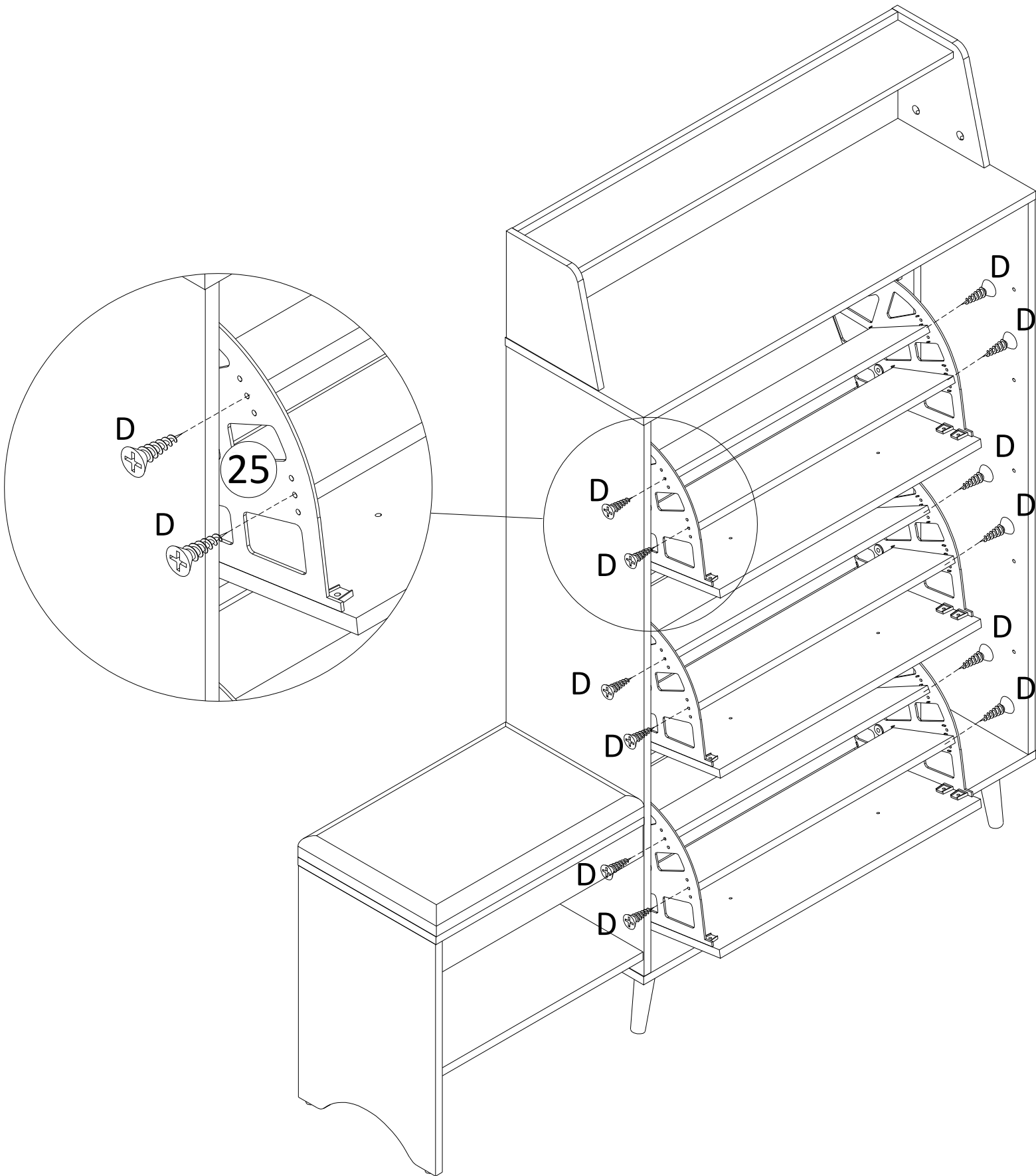


19

D M3.5x14

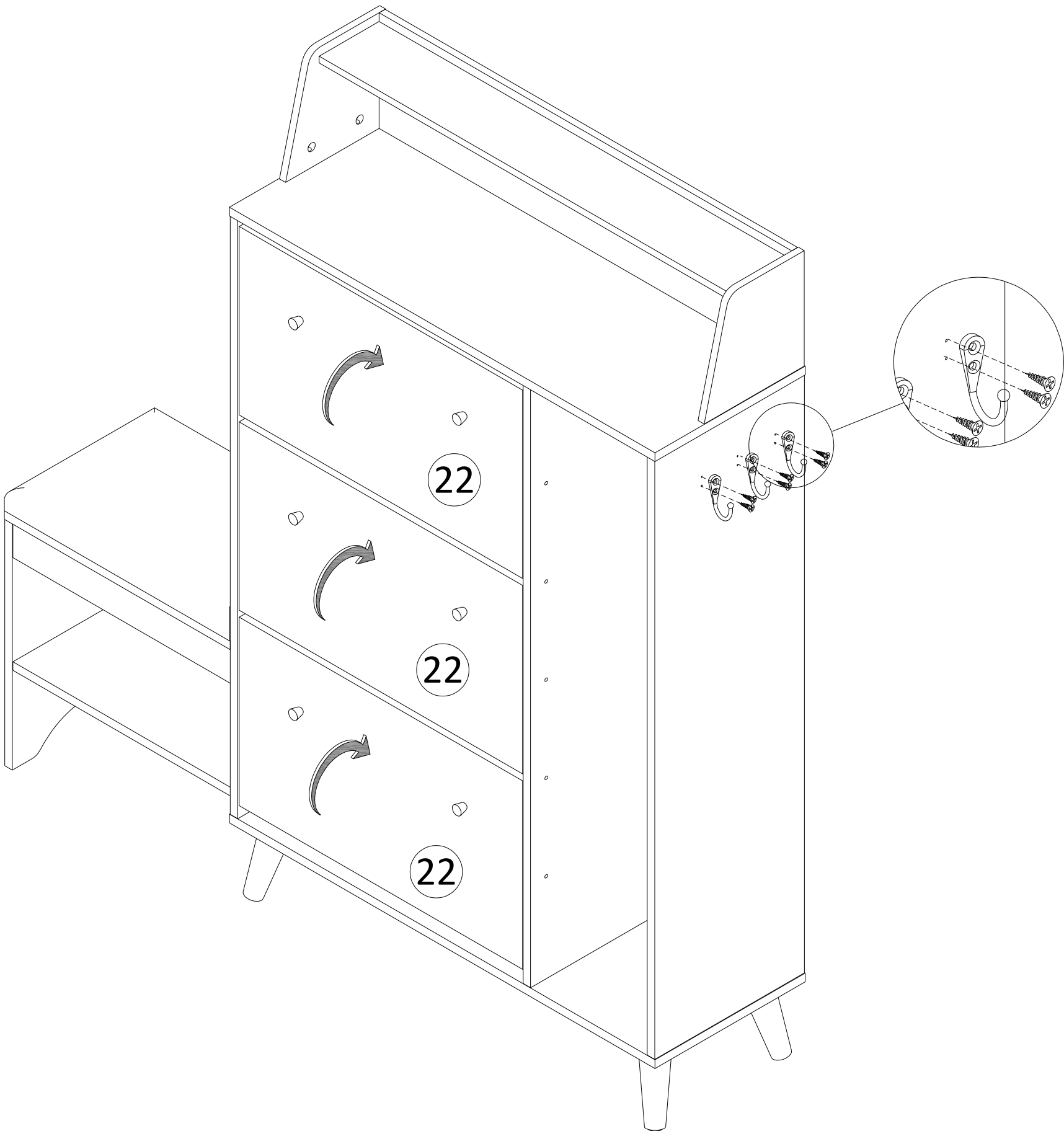


12 PCS

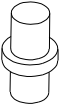


20

D M3.5x14	N
	
6 PCS	3 PCS



21

L	Ø6
	
12 PCS	
M	Ø22x1
	
10 PCS	

