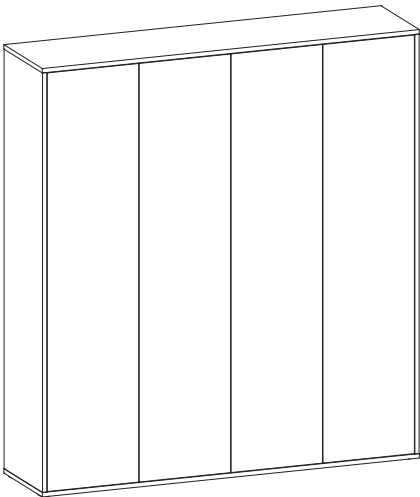
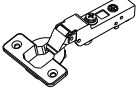
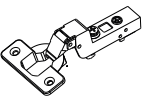
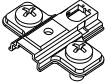
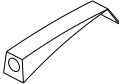
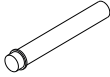
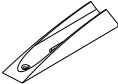
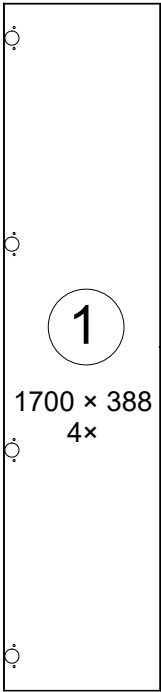
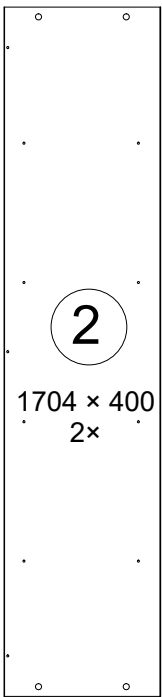


 Ø8 × 35					 Ø3,5 × 16		
A 18×	B 12×	C 12×	D 12×	E 5×	F 32×	G 8×	H 8×
							
I 16×	J 4×	K 4×	L 4×	M 4×	N 56×	O 56×	



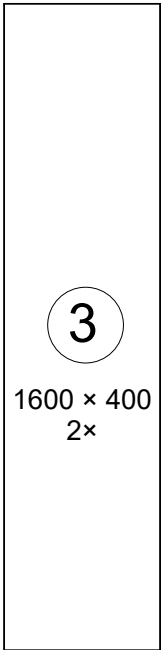
1

1700 × 388
4×



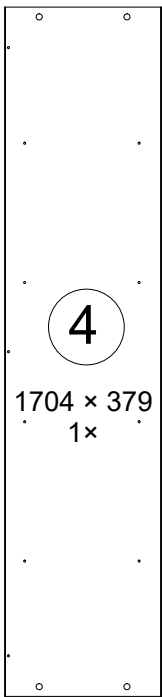
2

1704 × 400
2×



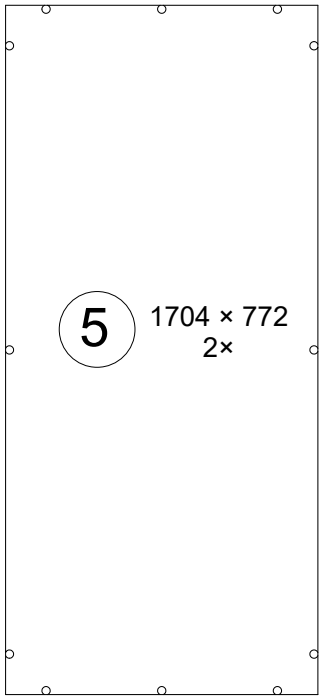
3

1600 × 400
2×



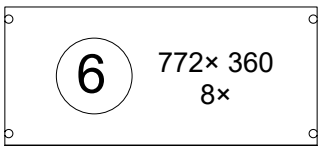
4

1704 × 379
1×



5

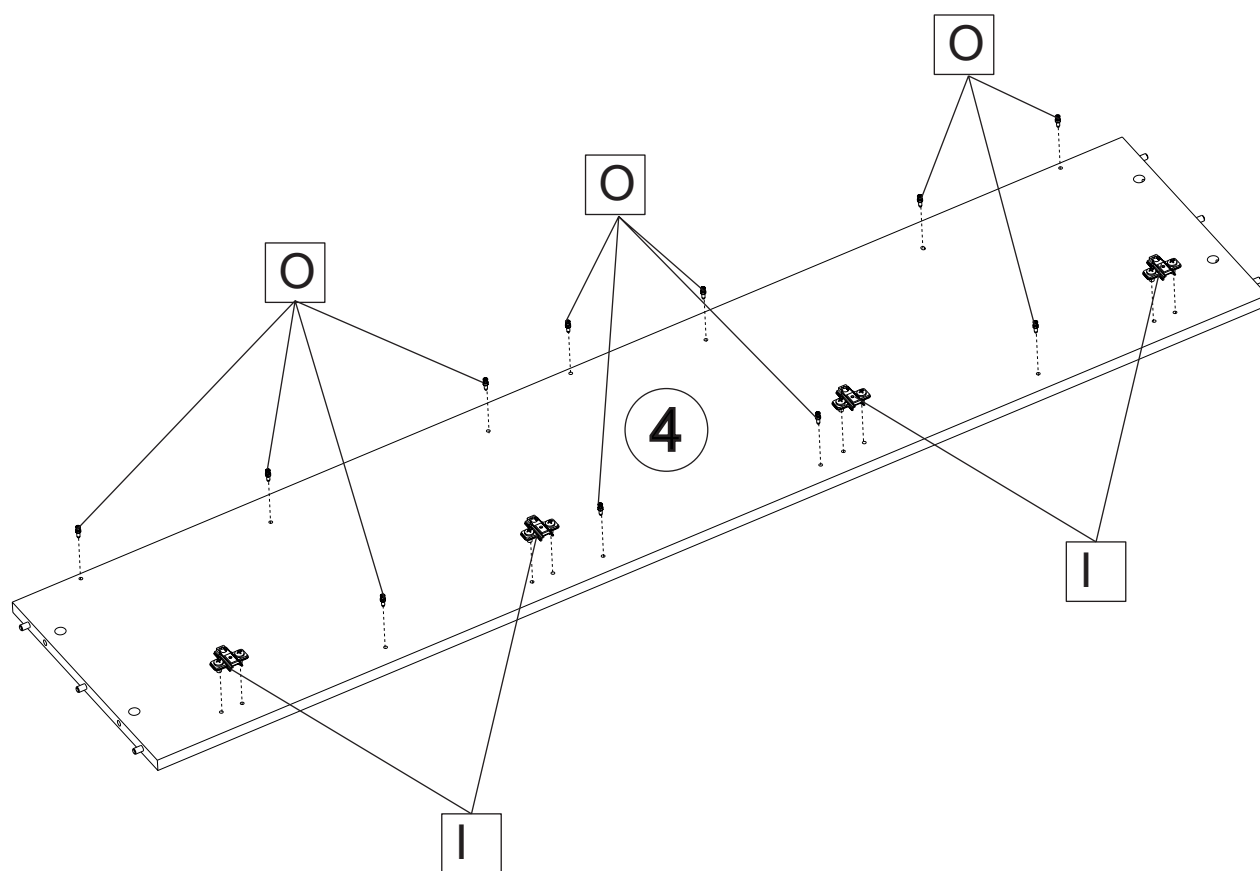
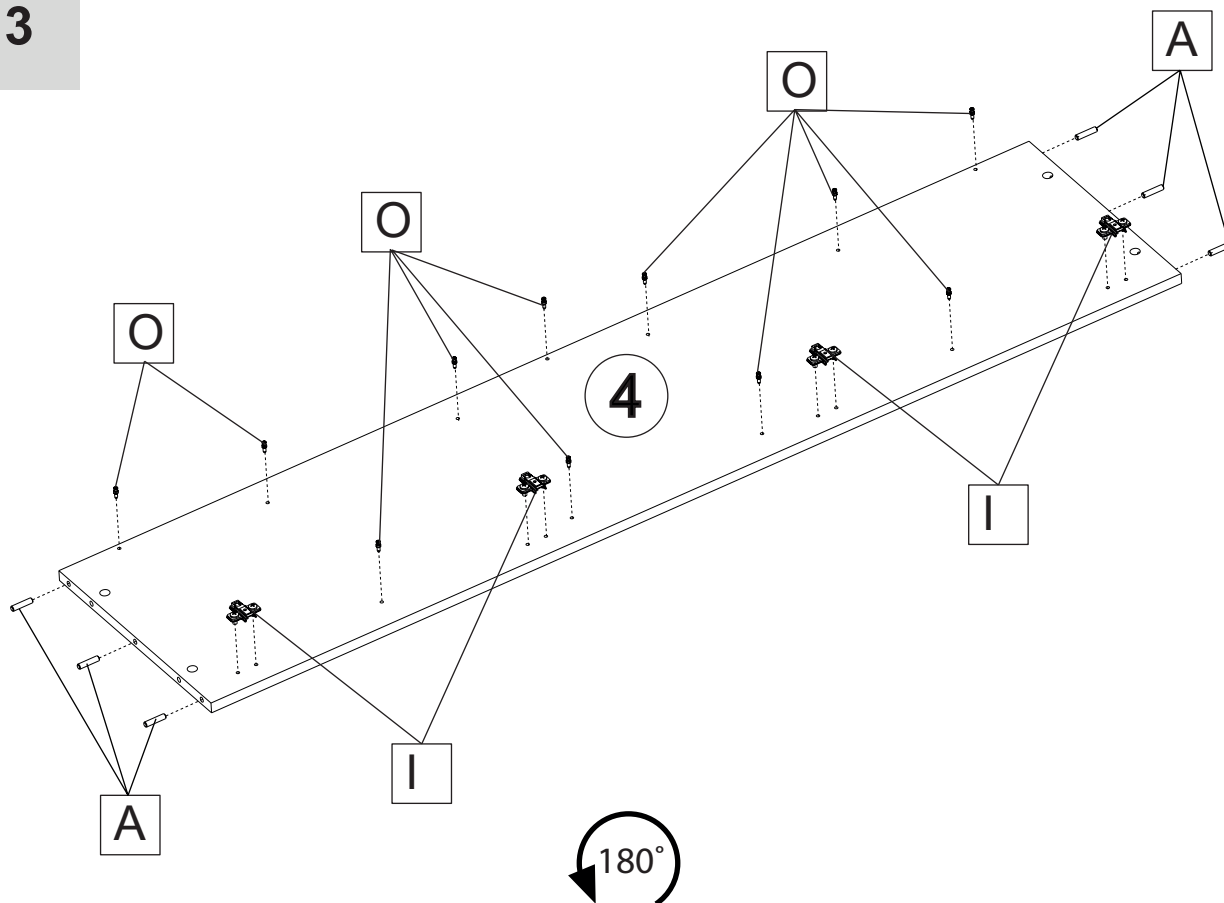
1704 × 772
2×



6

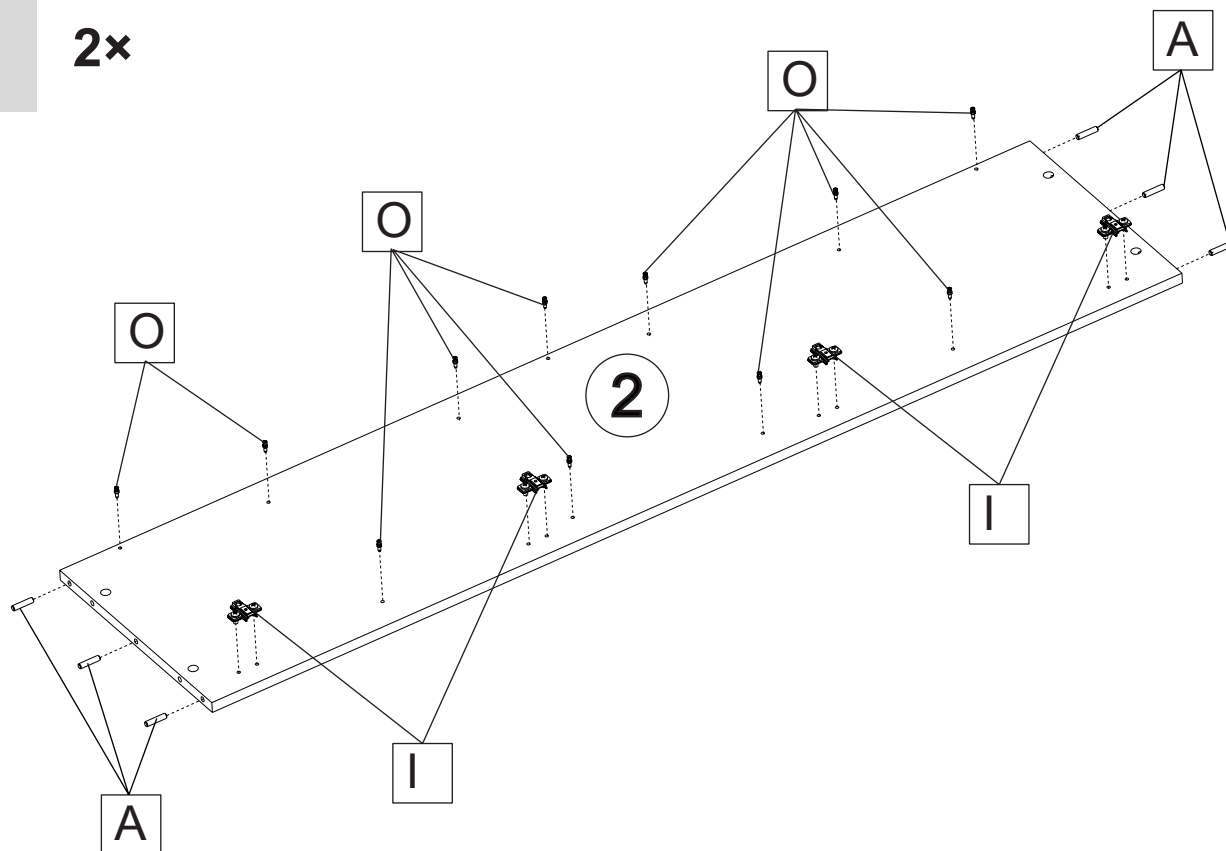
772 × 360
8×

Diagram 2 shows a 3D perspective view of a rectangular prism. Three triangular structures, labeled 'O' and 'B', are attached to the top surface of the prism. The structures are connected by dashed lines, indicating a network or flow. A large number 3 is in the center.

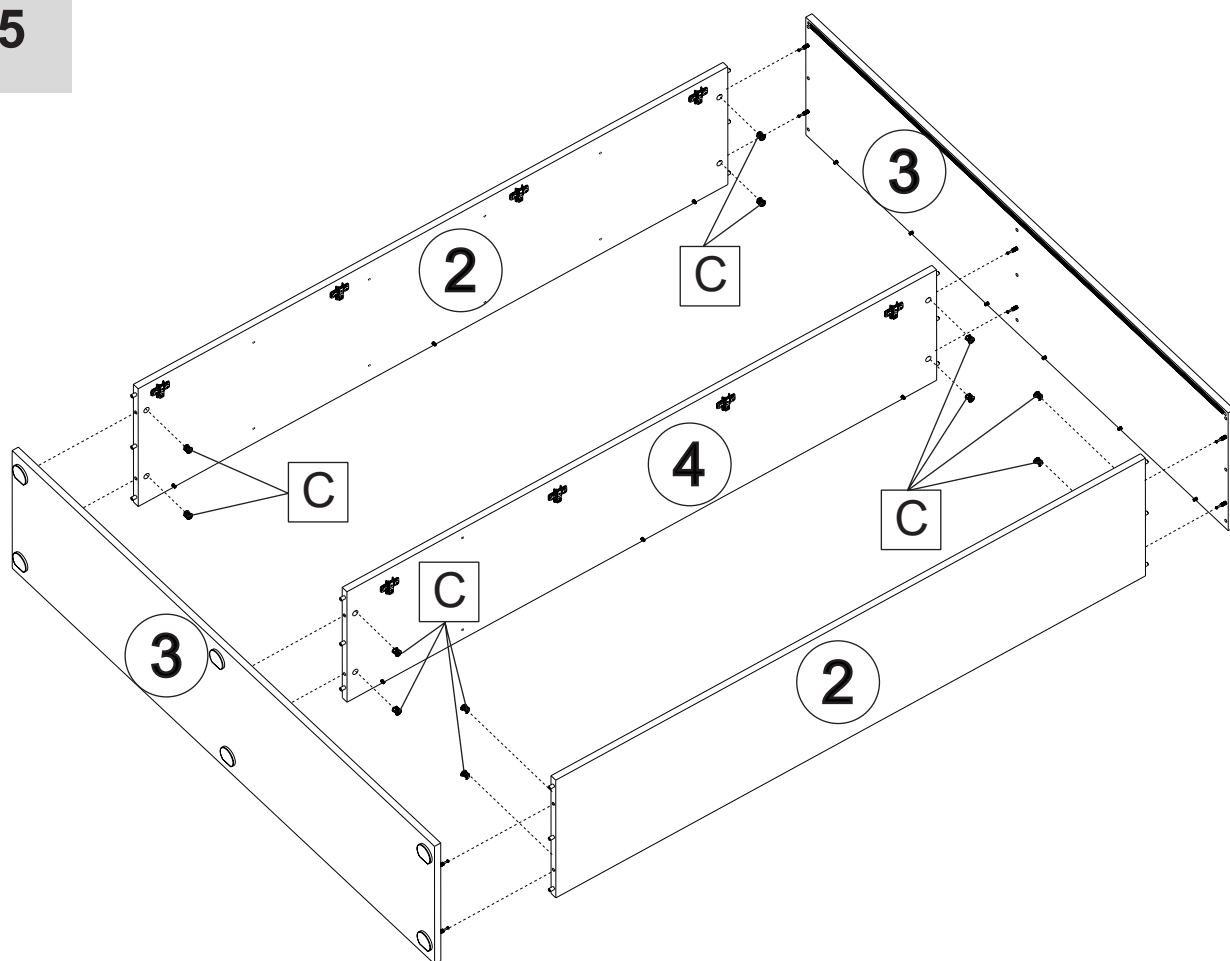


4

2×

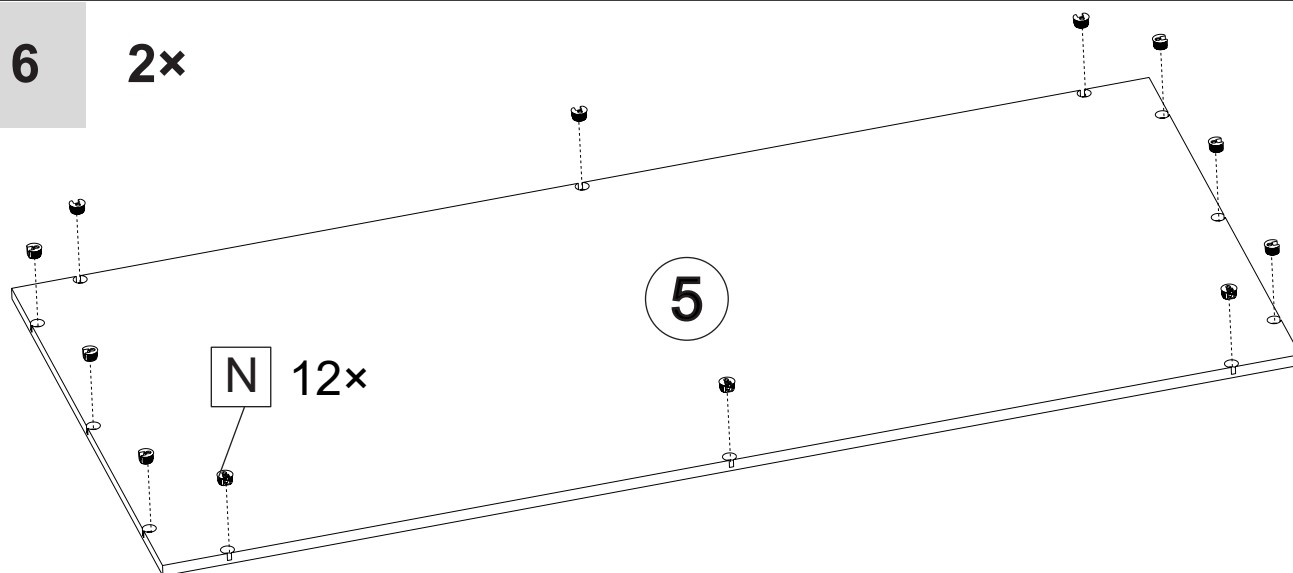


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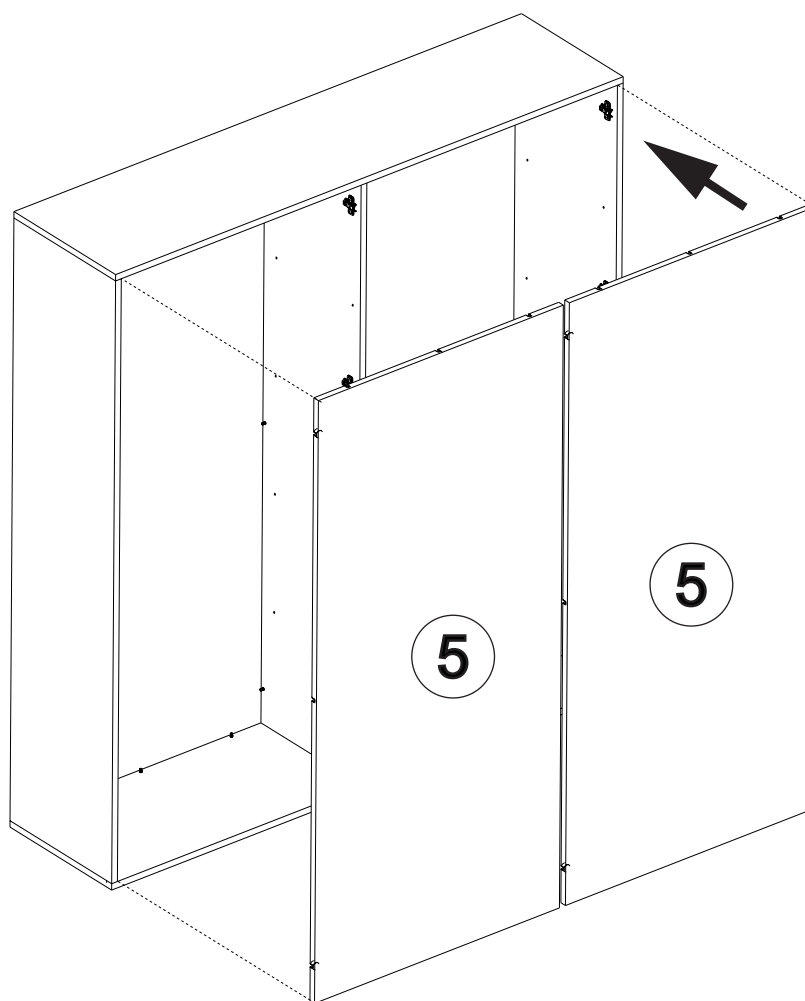


6

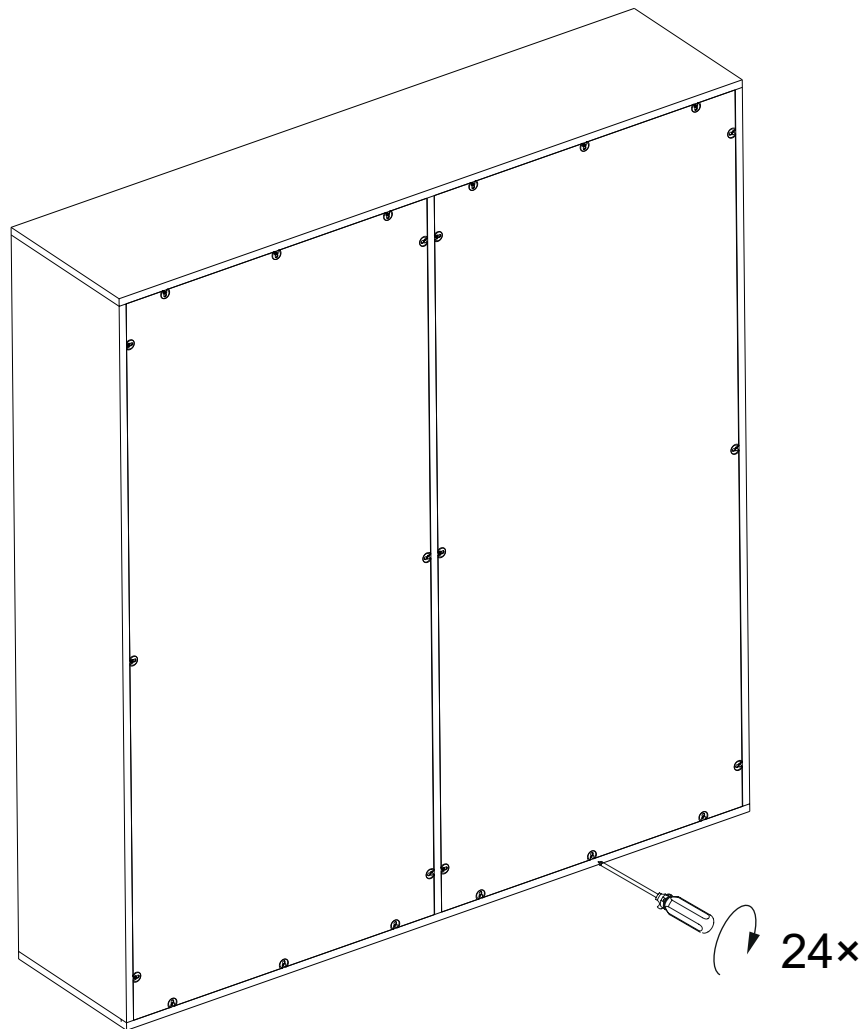
2x



7

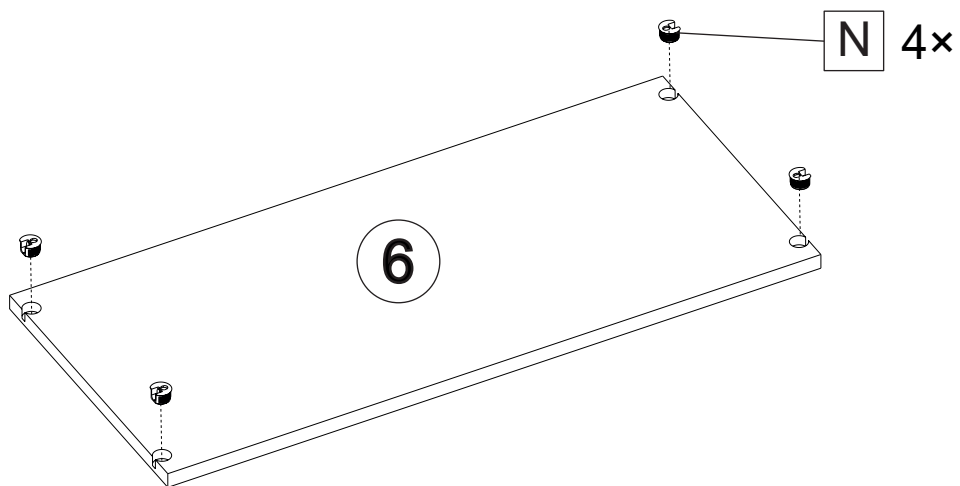


8

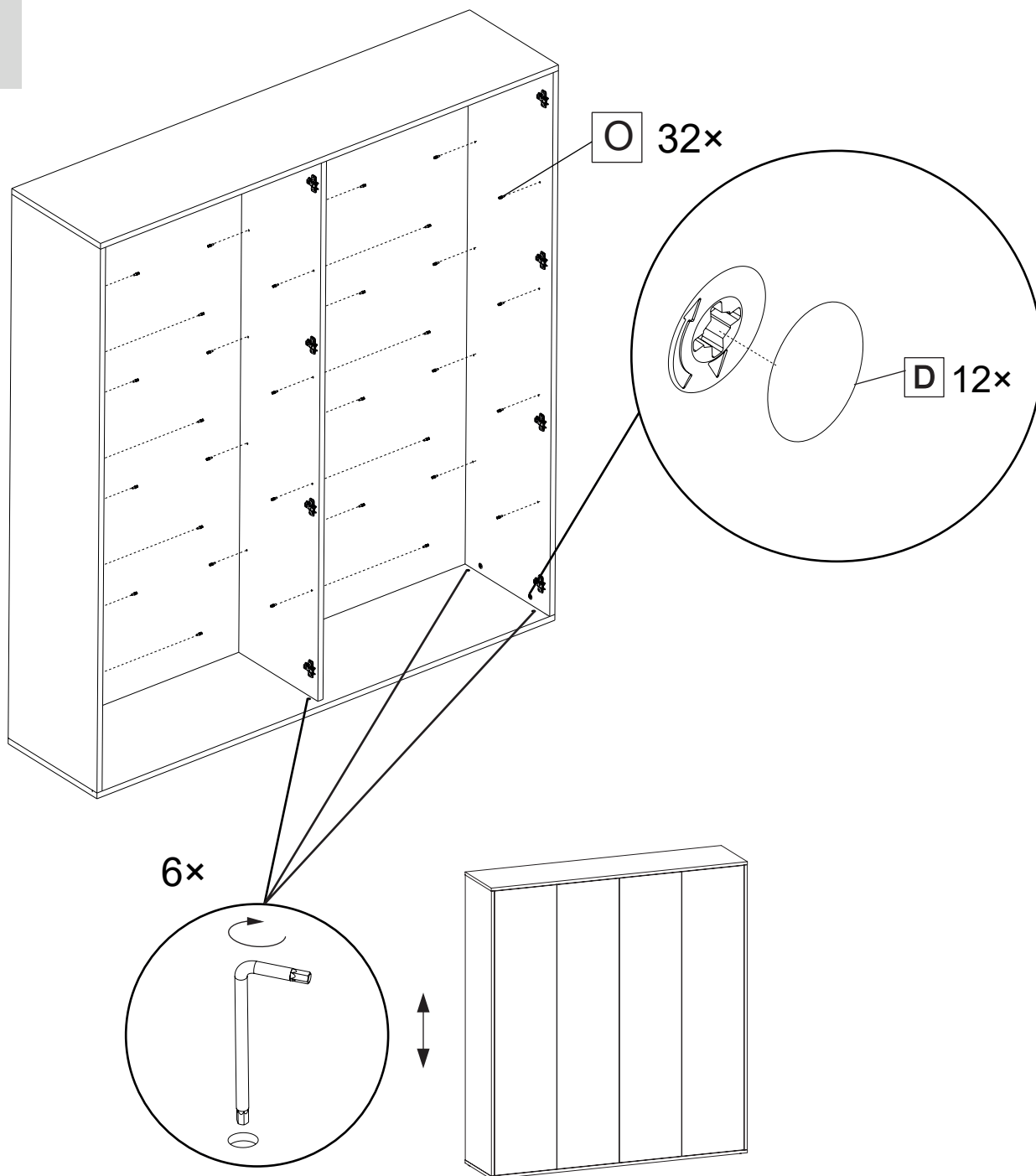


9

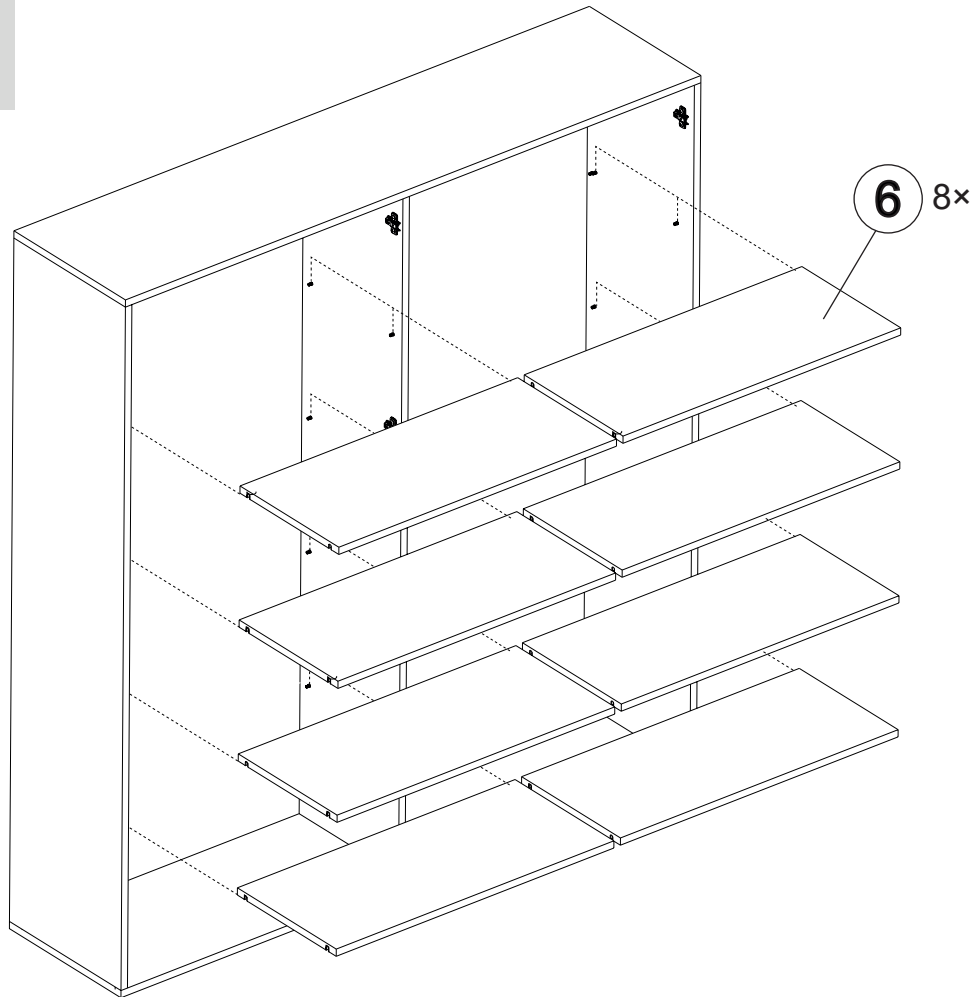
8x



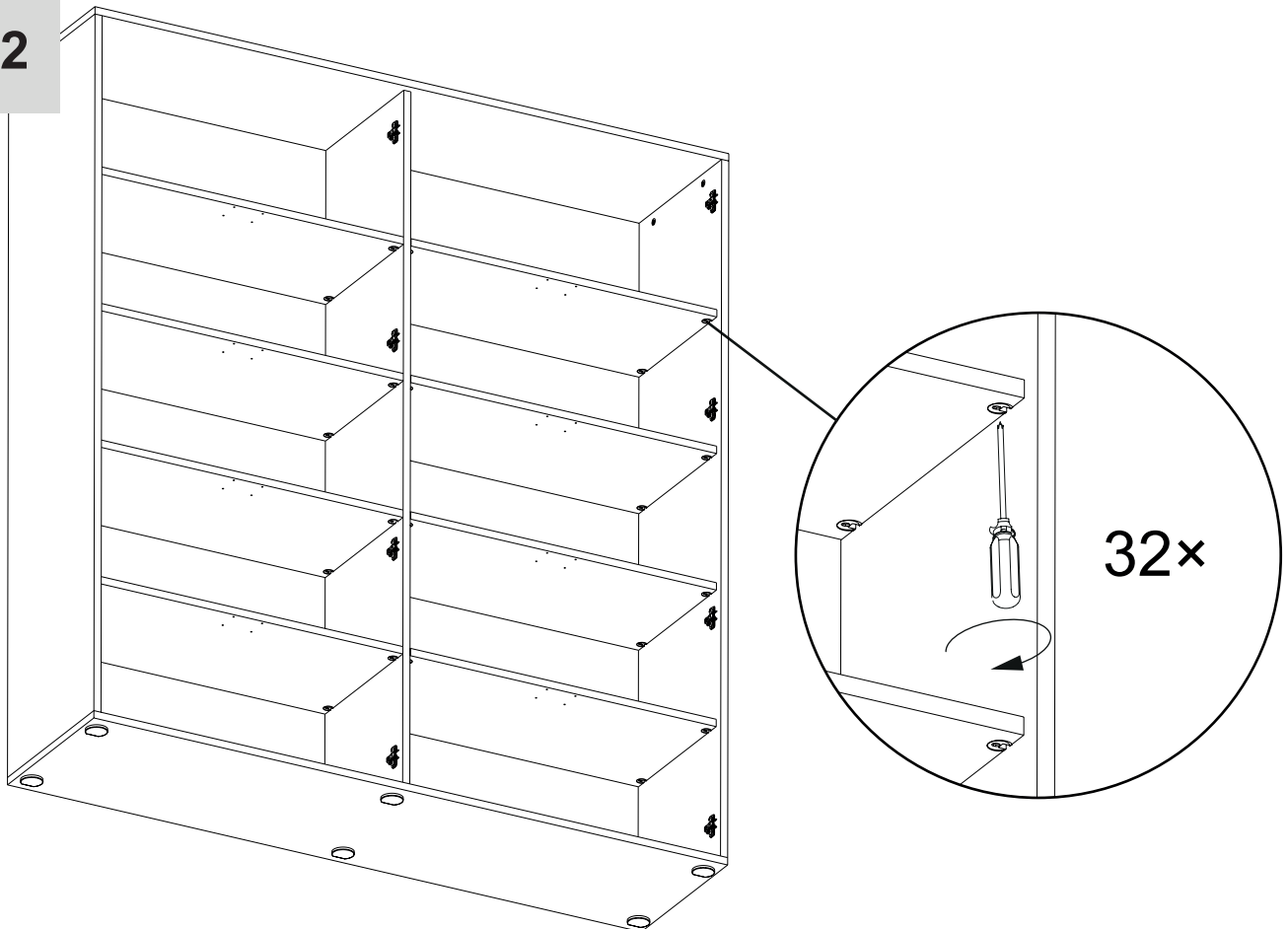
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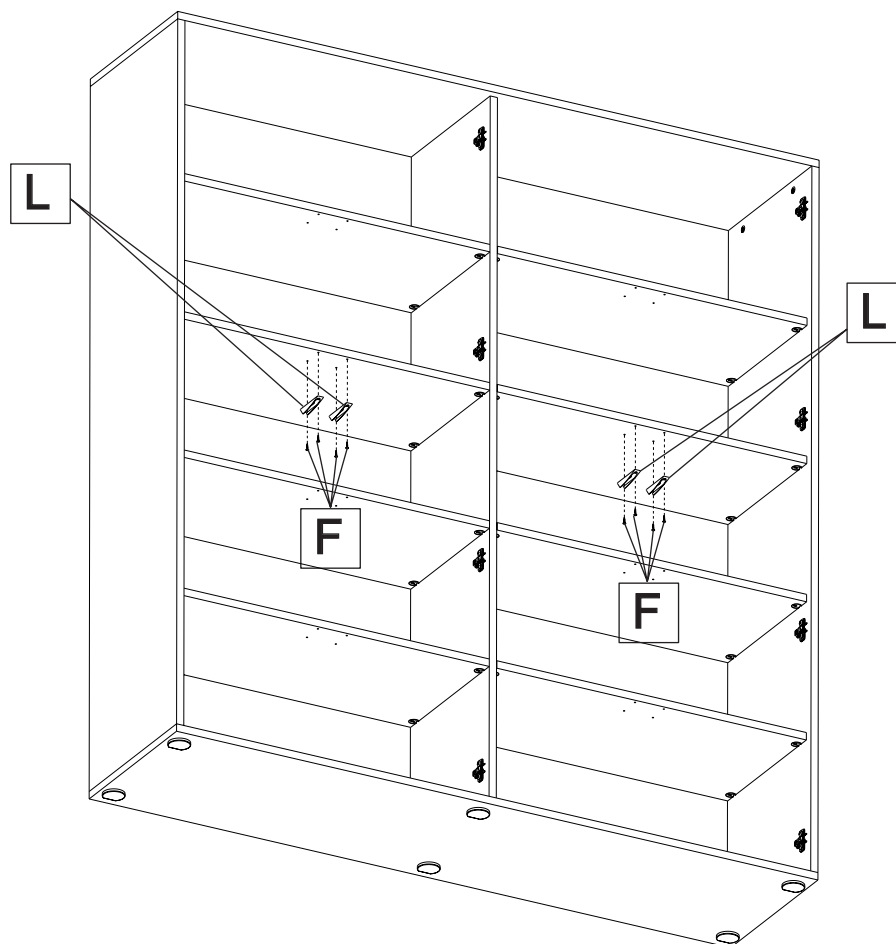


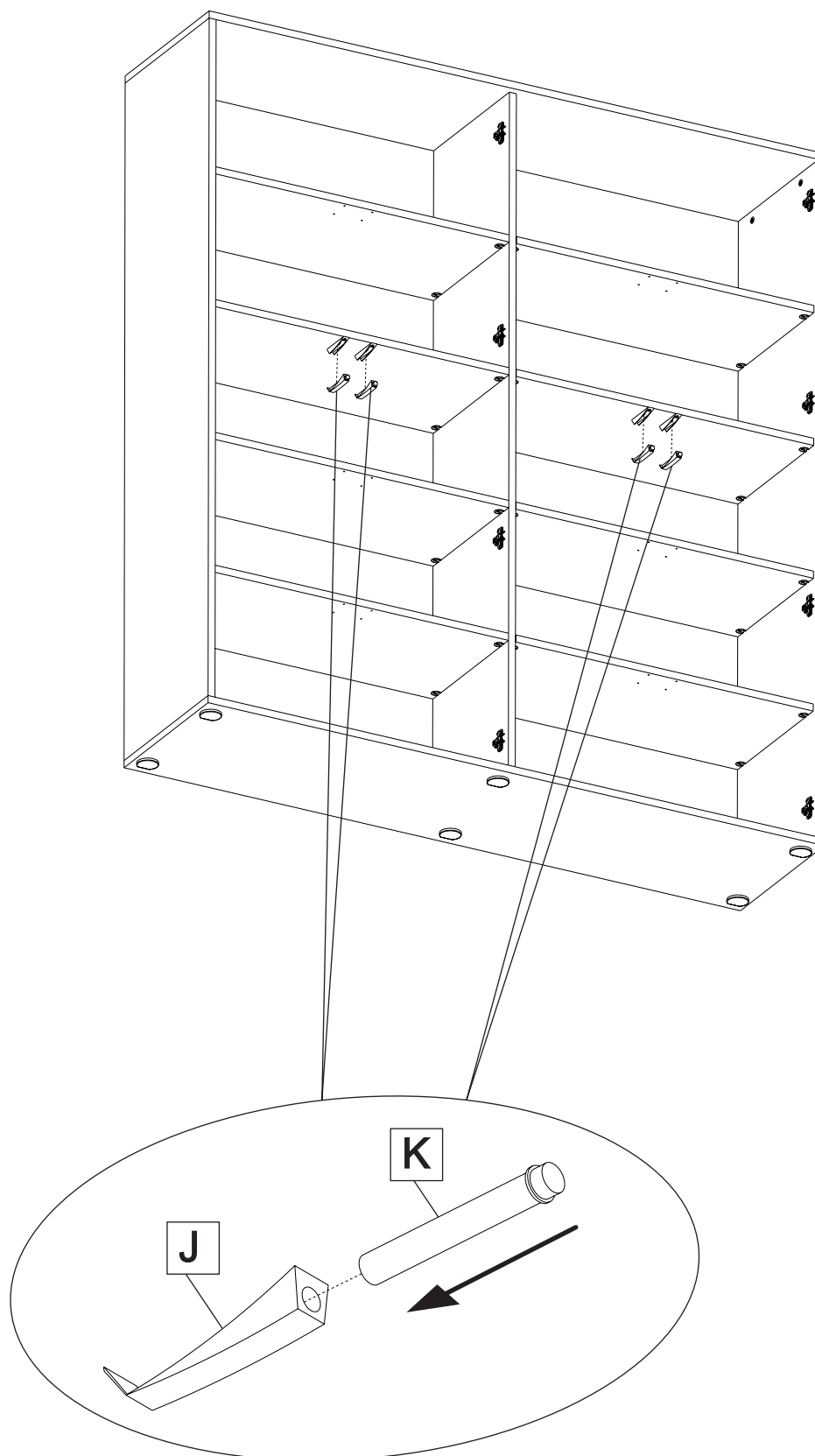
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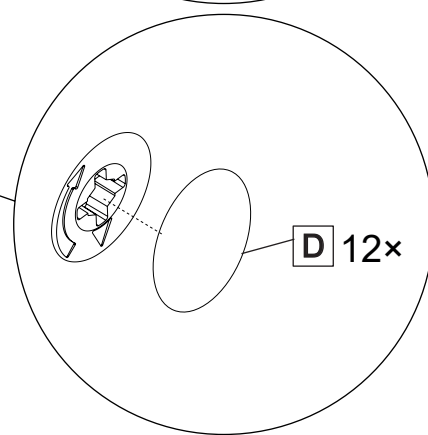
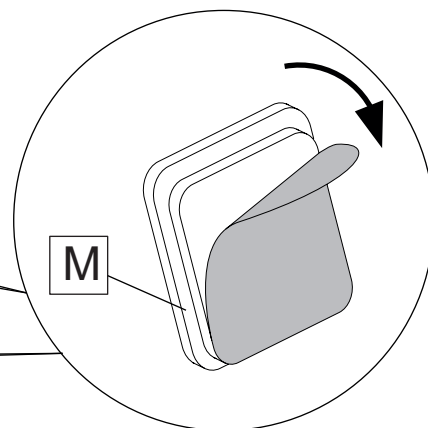
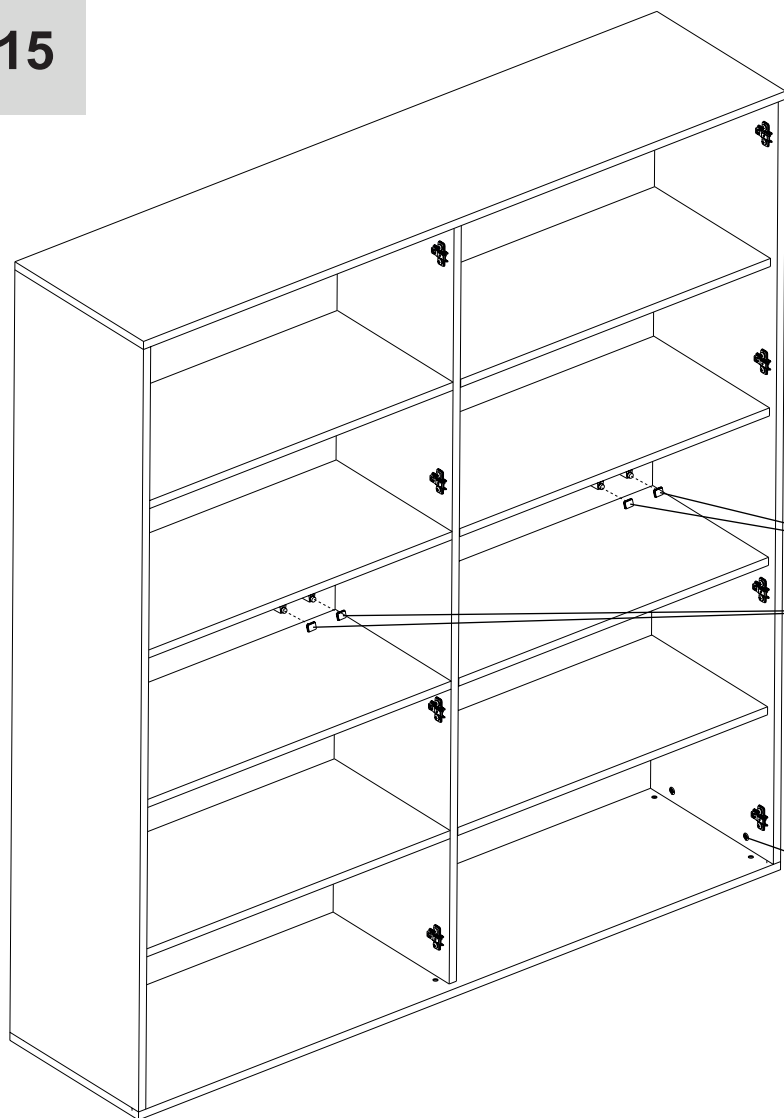
12



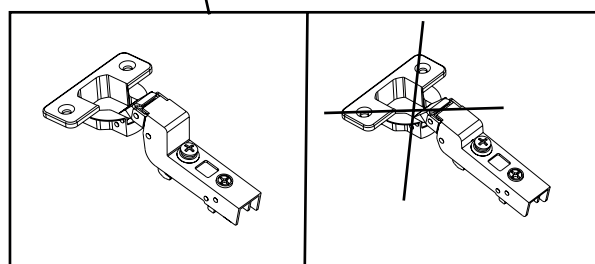
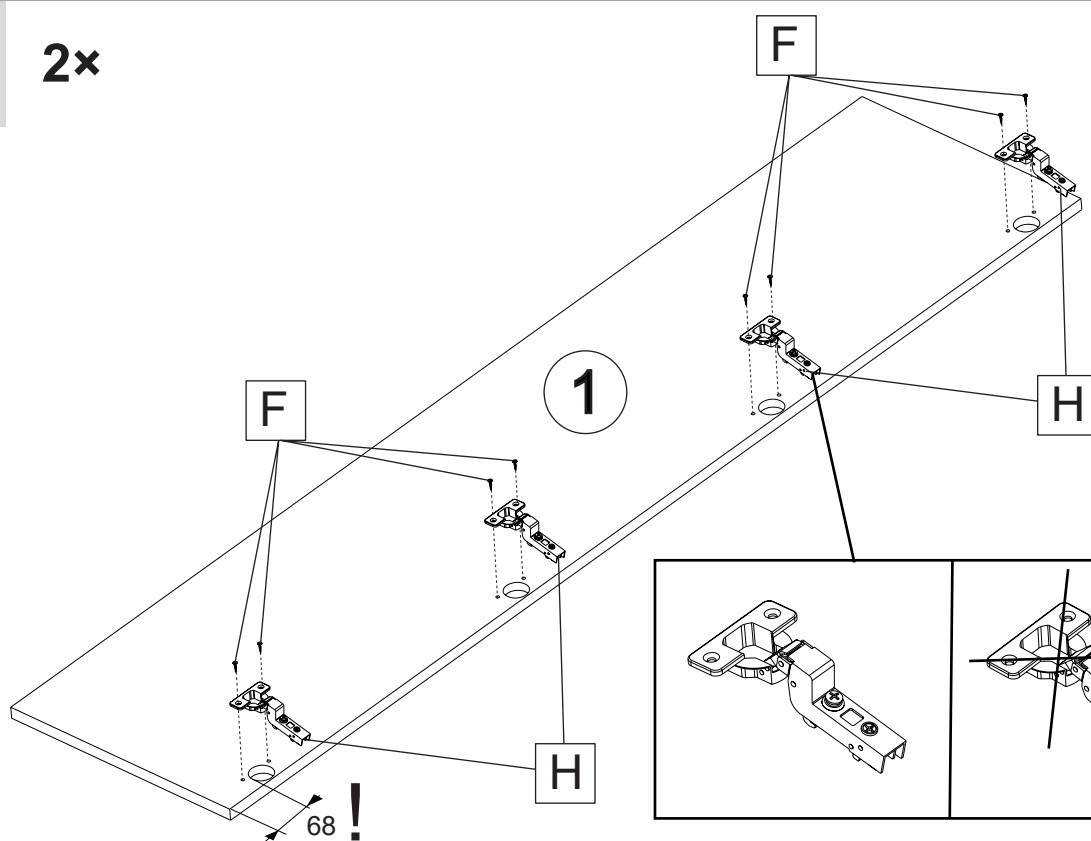


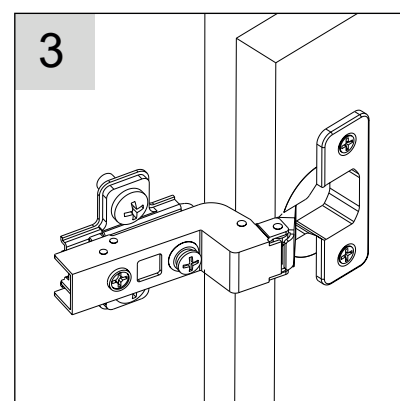
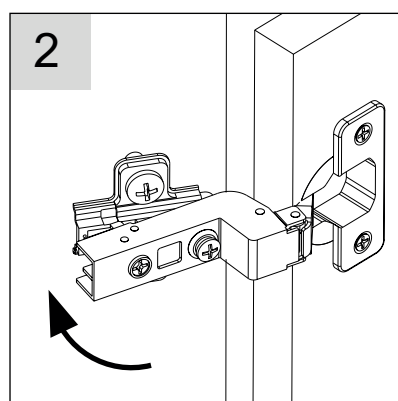
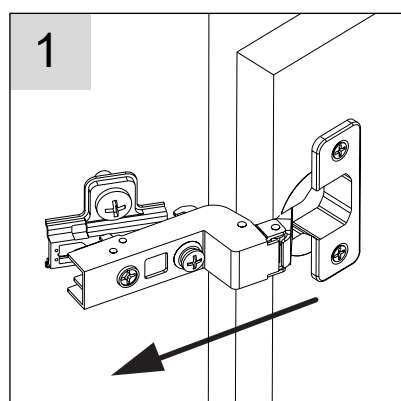
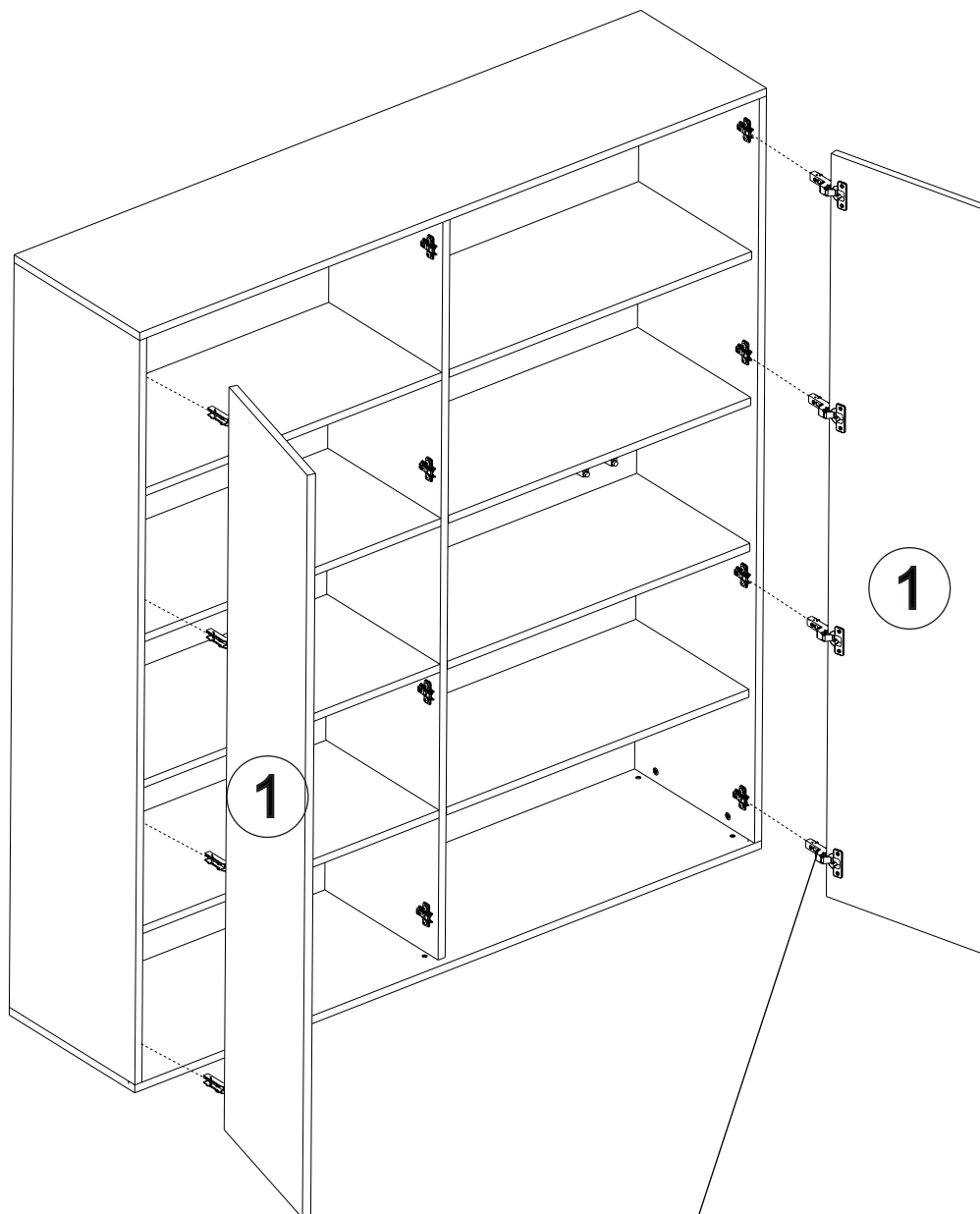


15

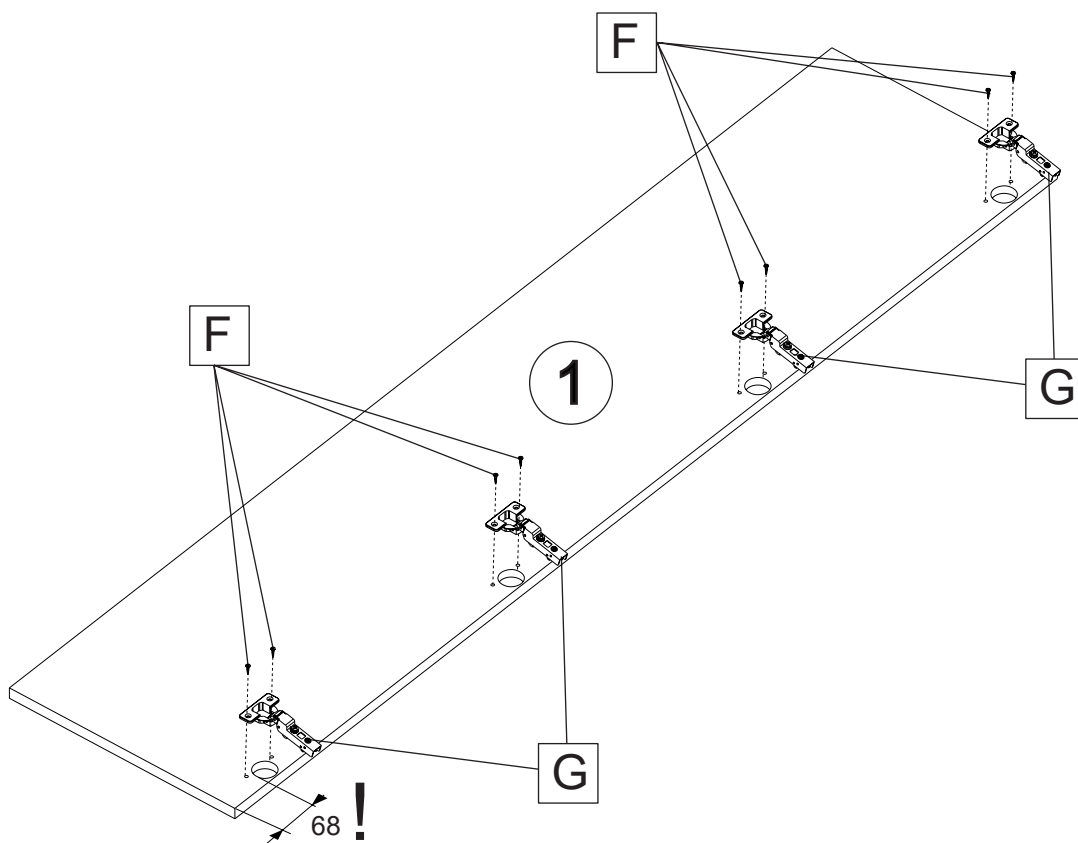


16 2x

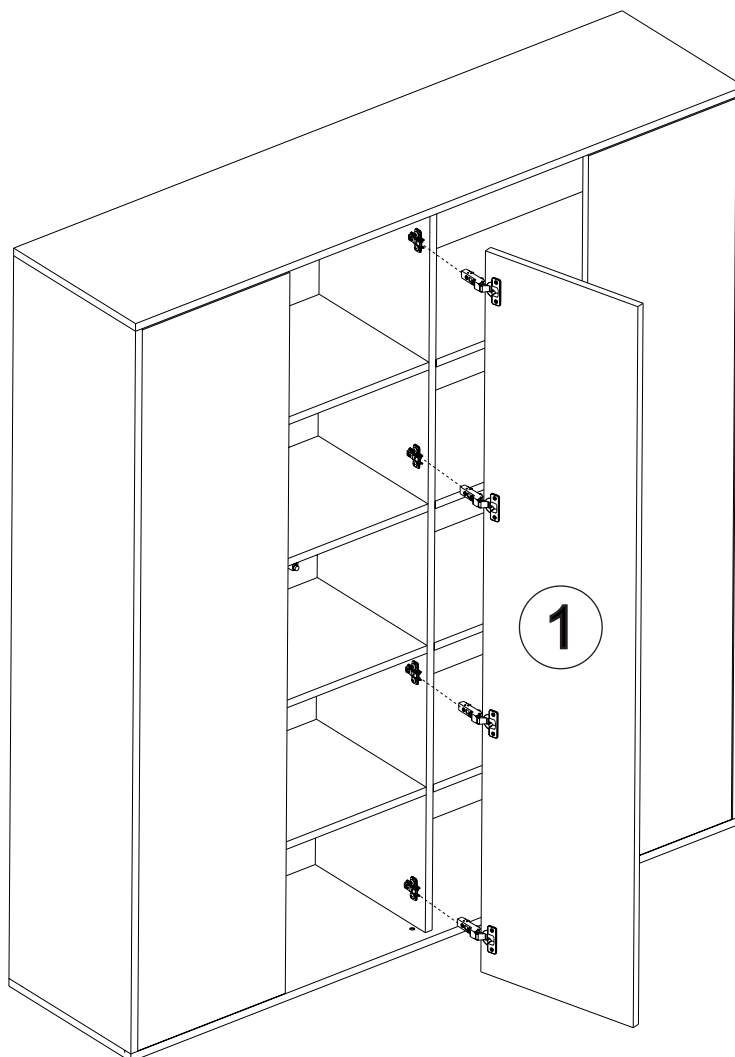




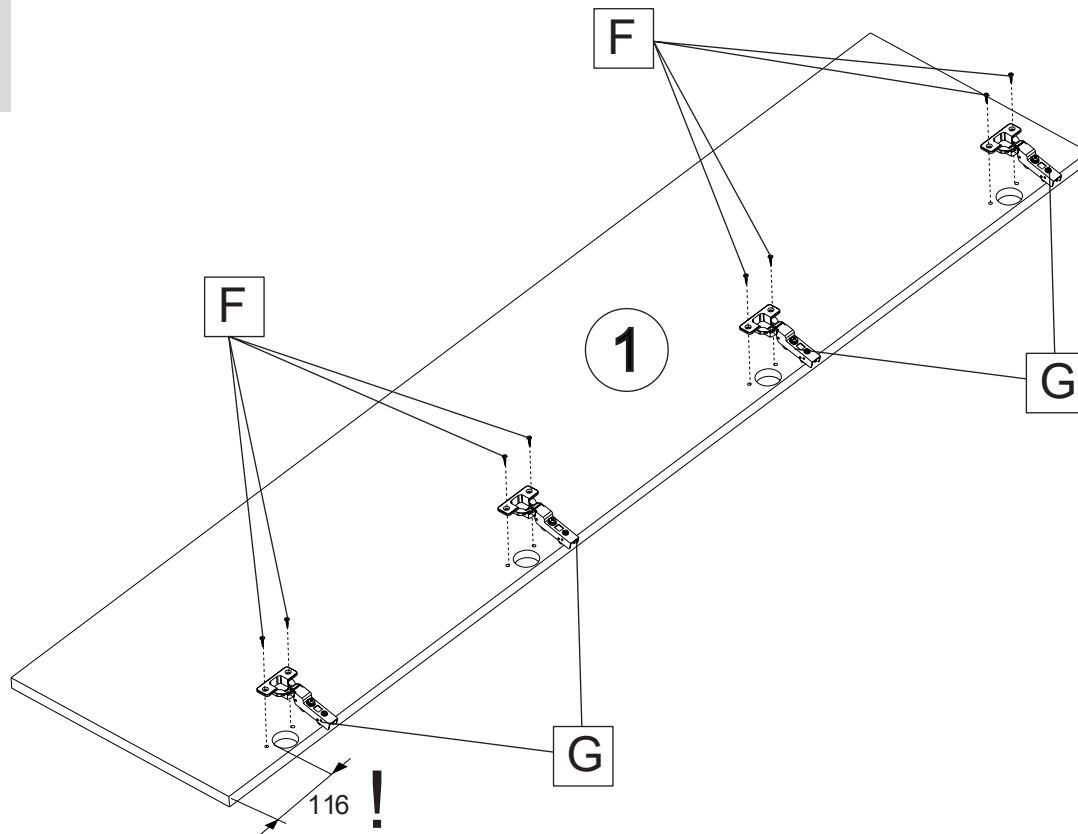
18



19



20



21

