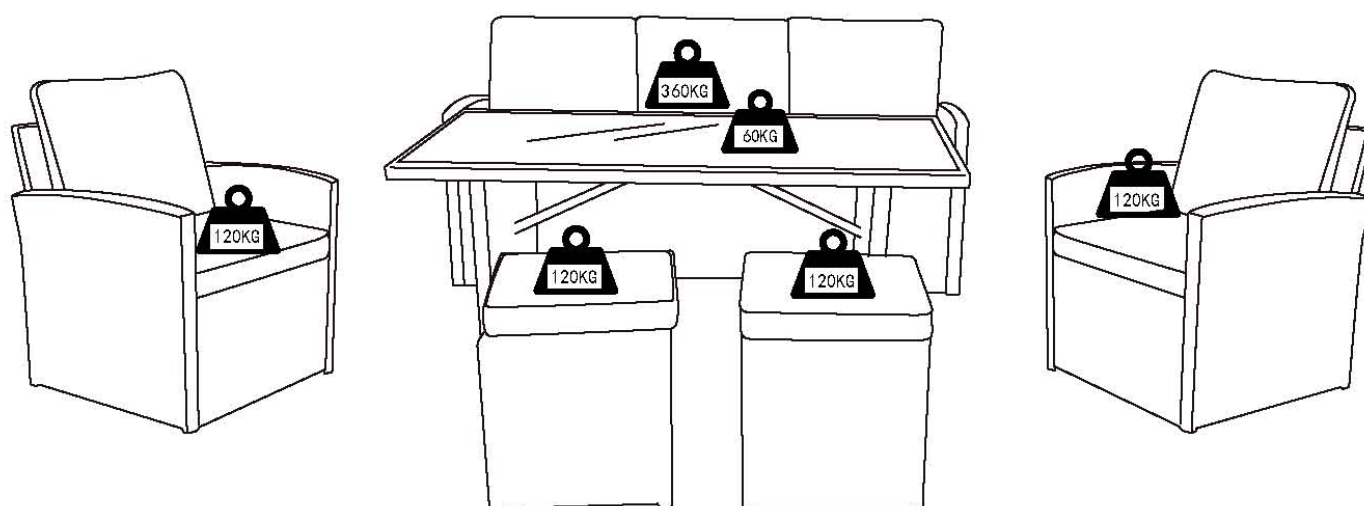
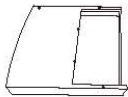
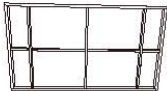
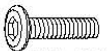
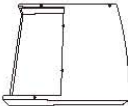
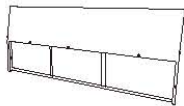
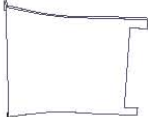
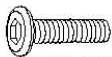
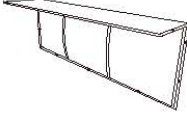
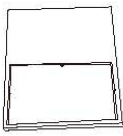
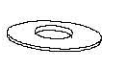


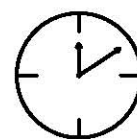
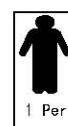
04220117-01



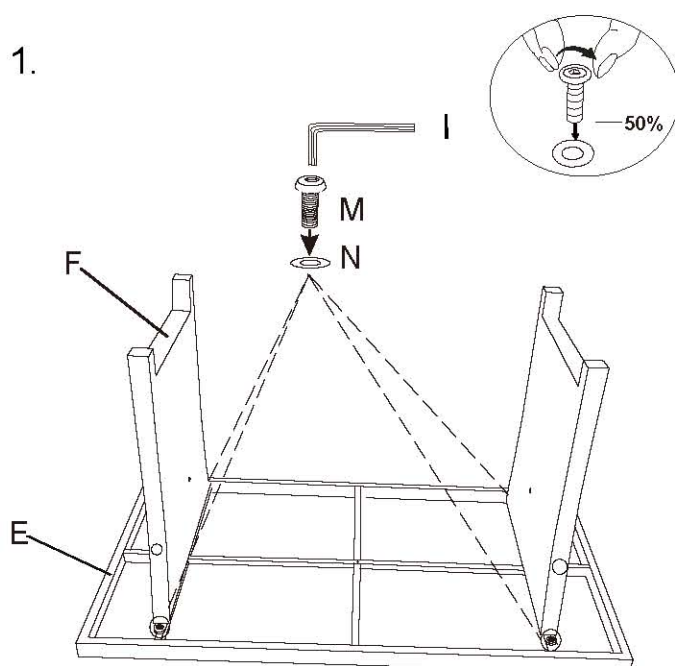
A x3 	C ₂ x2 	E x1 	H x1 	L x1  M6x30
B x3 	D ₁ x1 	F x2 	J x6  M6x60	M x6  M6x20
C ₁ x1 	D ₂ x2 	G x1 	K x29  M6x40	N x42 
I x1 	O x8 			

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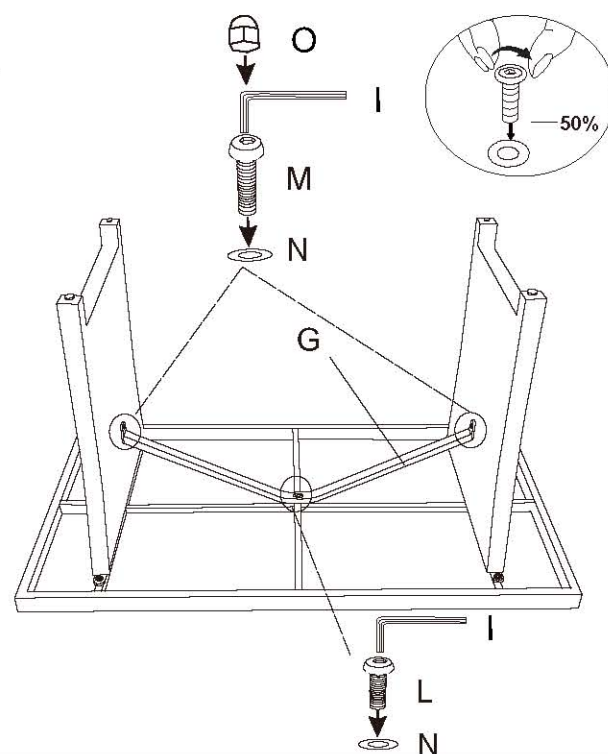
L	 M6x30	1	O		2
M	 M6x20	6			
N		7			
I		1			



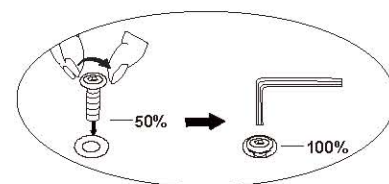
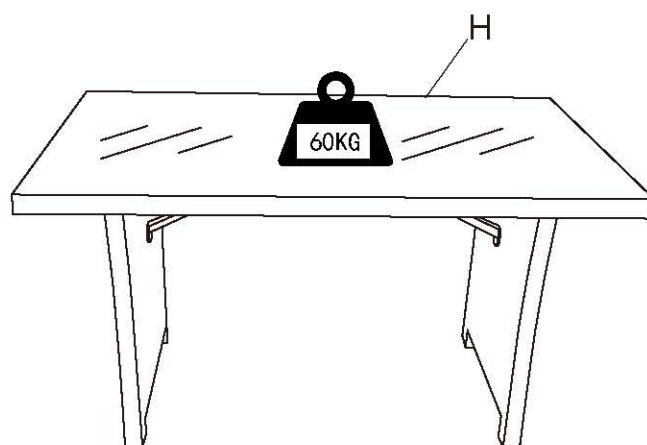
1.



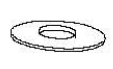
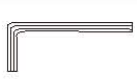
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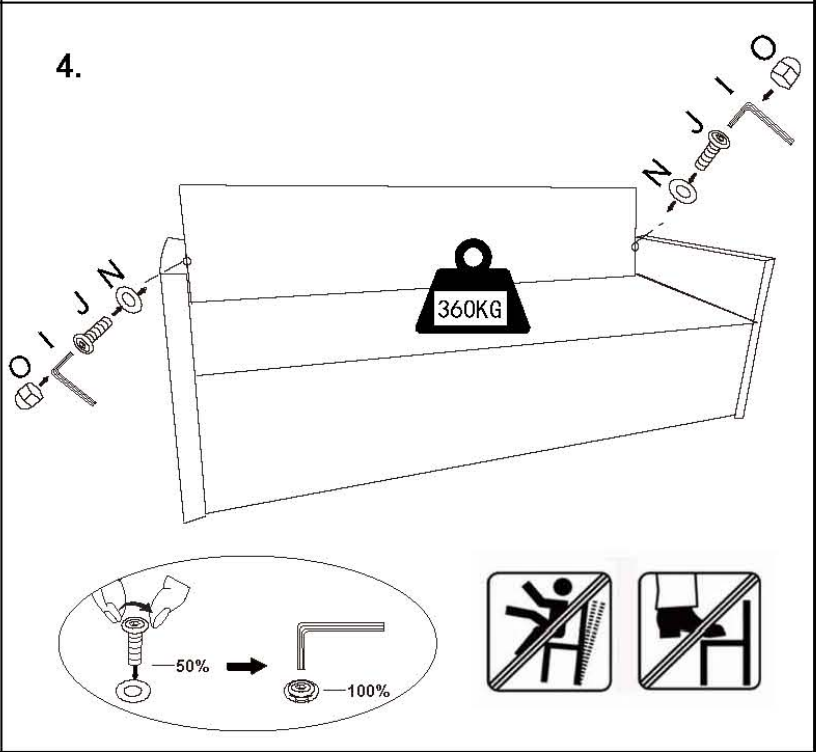
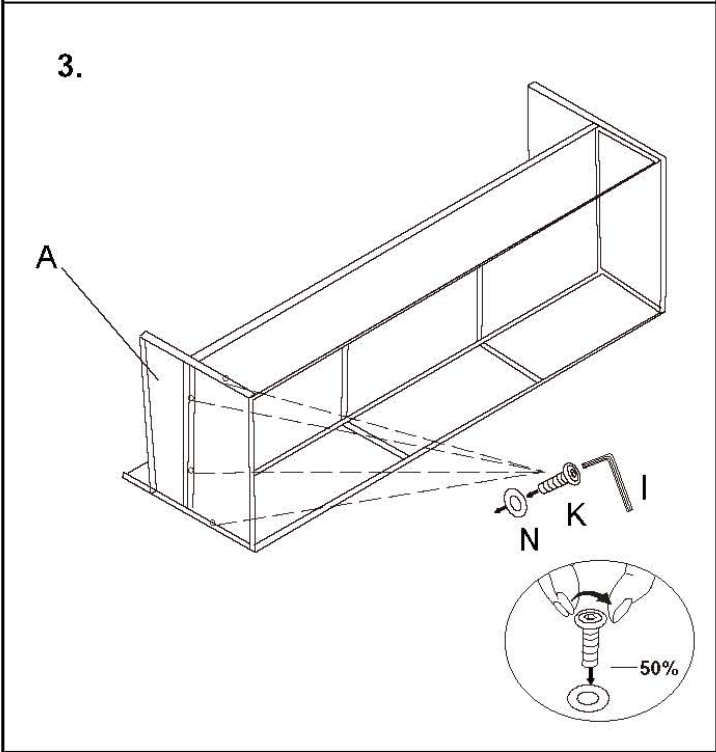
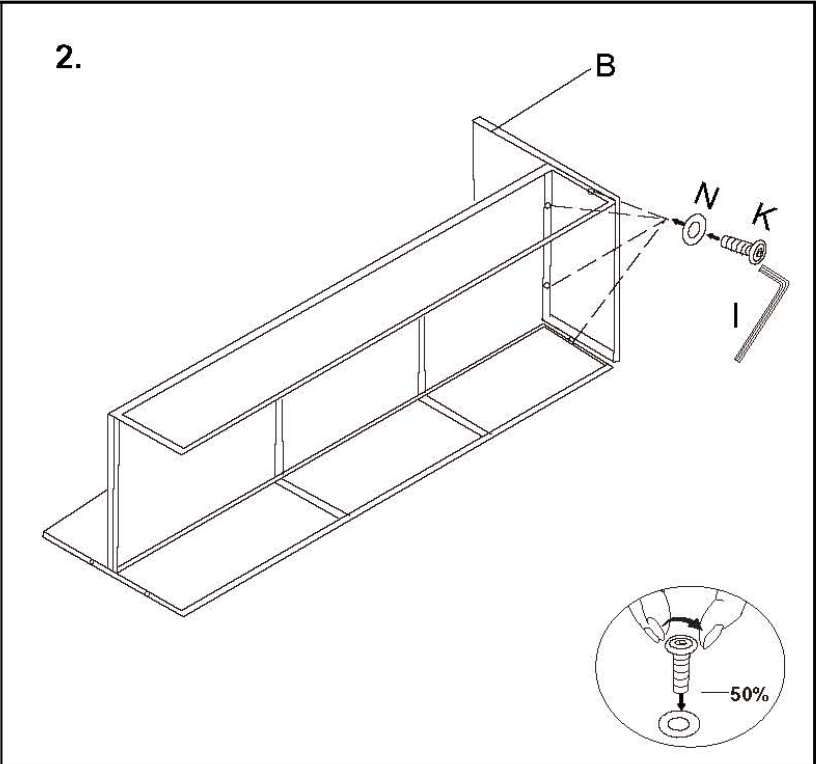
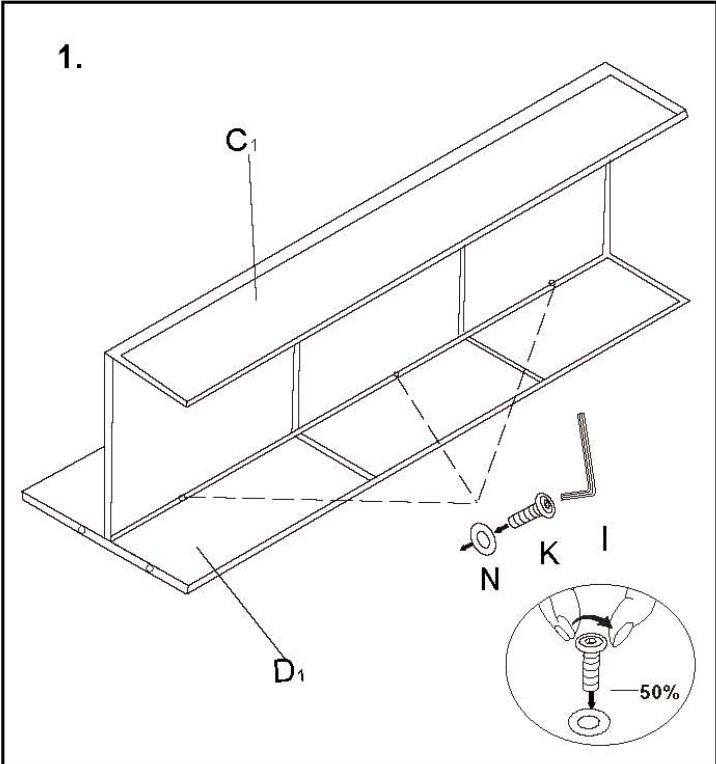


3.

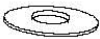


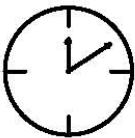
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J	 M6x60	2	O		2
K	 M6x40	11			
N		13			
I		1			



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J	 M6x60	4	O		4
K	 M6x40	18			
N		22			
I		1			



1.

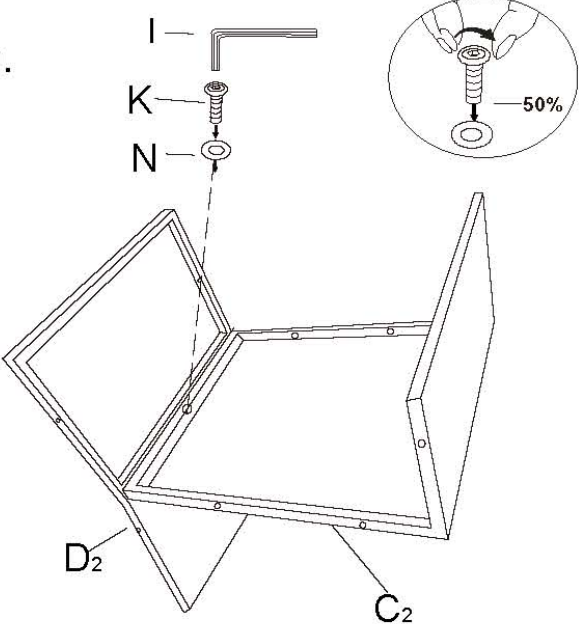


Diagram showing the assembly of the first corner bracket (I) using a bolt (K), washer (N), and nut (O) to secure the frame panels (D₂ and C₂). A circular inset shows the tightening process with a 50% torque indicator.

2.

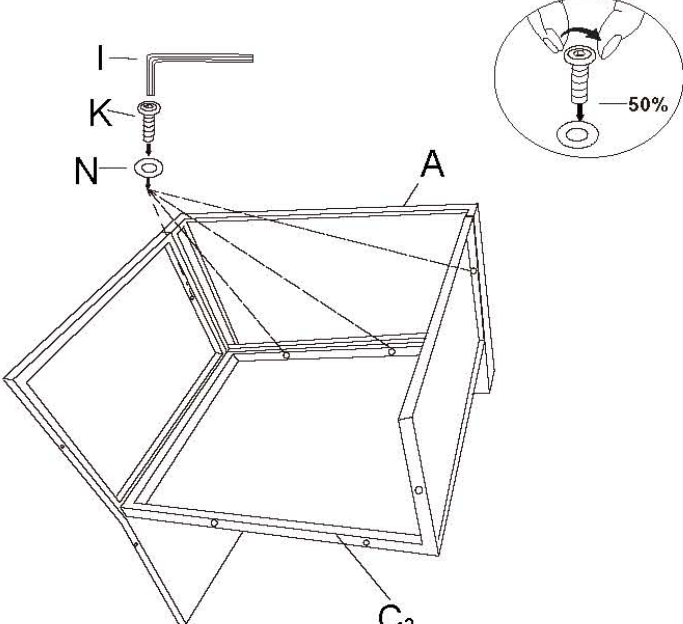


Diagram showing the assembly of the second corner bracket (I) using a bolt (K), washer (N), and nut (O) to secure the frame panels (A and C₂). A circular inset shows the tightening process with a 50% torque indicator.

3.

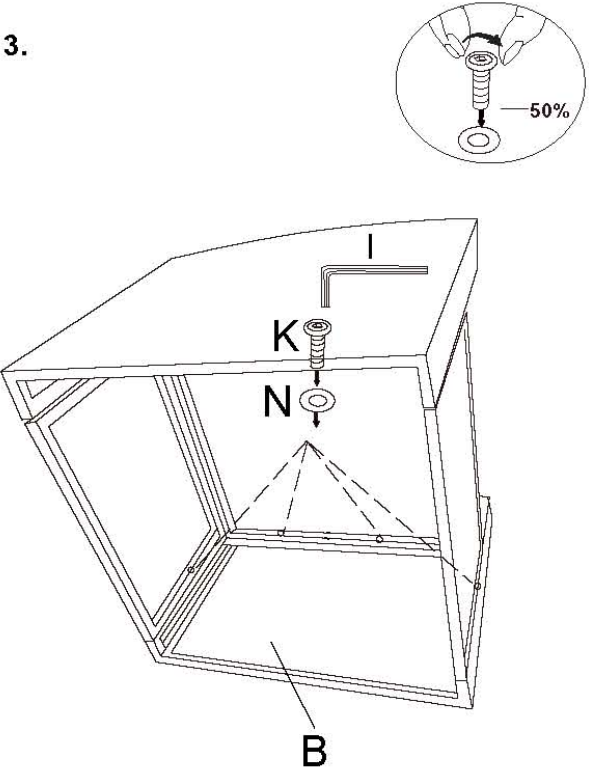


Diagram showing the assembly of the third corner bracket (I) using a bolt (K), washer (N), and nut (O) to secure the frame panels (B and C₂). A circular inset shows the tightening process with a 50% torque indicator.

4.

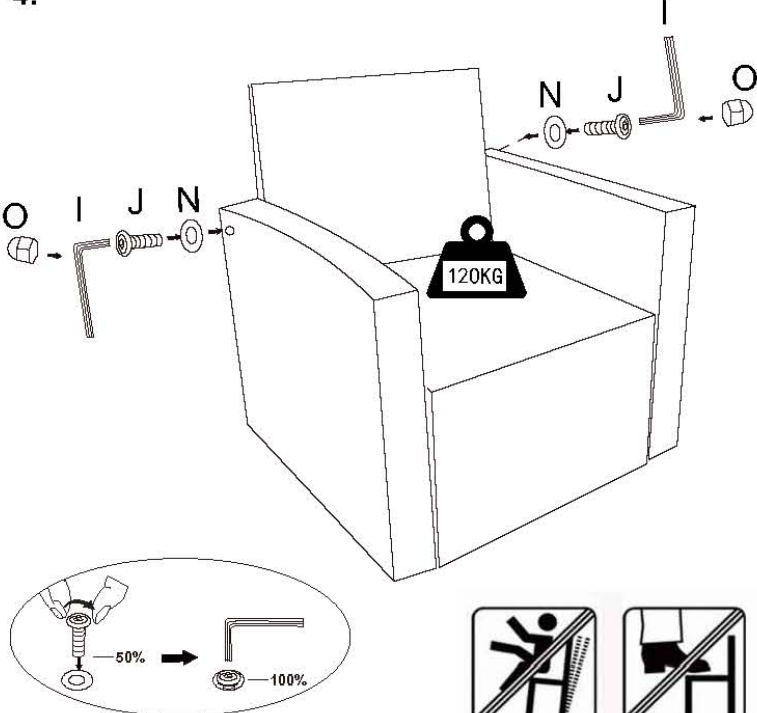


Diagram showing the assembly of the fourth corner bracket (I) using a bolt (K), washer (N), and nut (O) to secure the frame panels (B and C₂). A 120KG weight is shown on the seat. A circular inset shows the tightening process with a 50% to 100% torque indicator.

