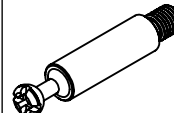
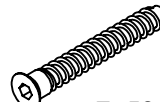
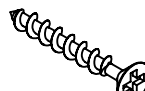
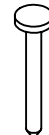
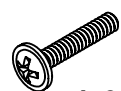
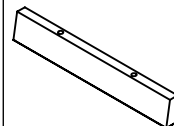
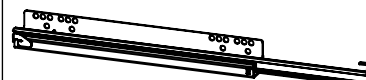
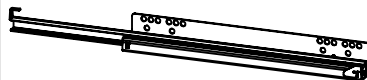
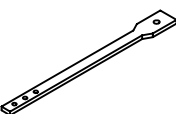
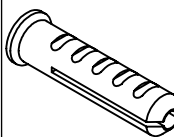
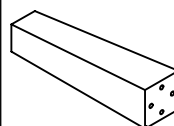
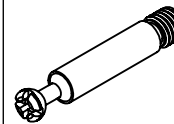
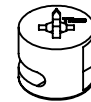
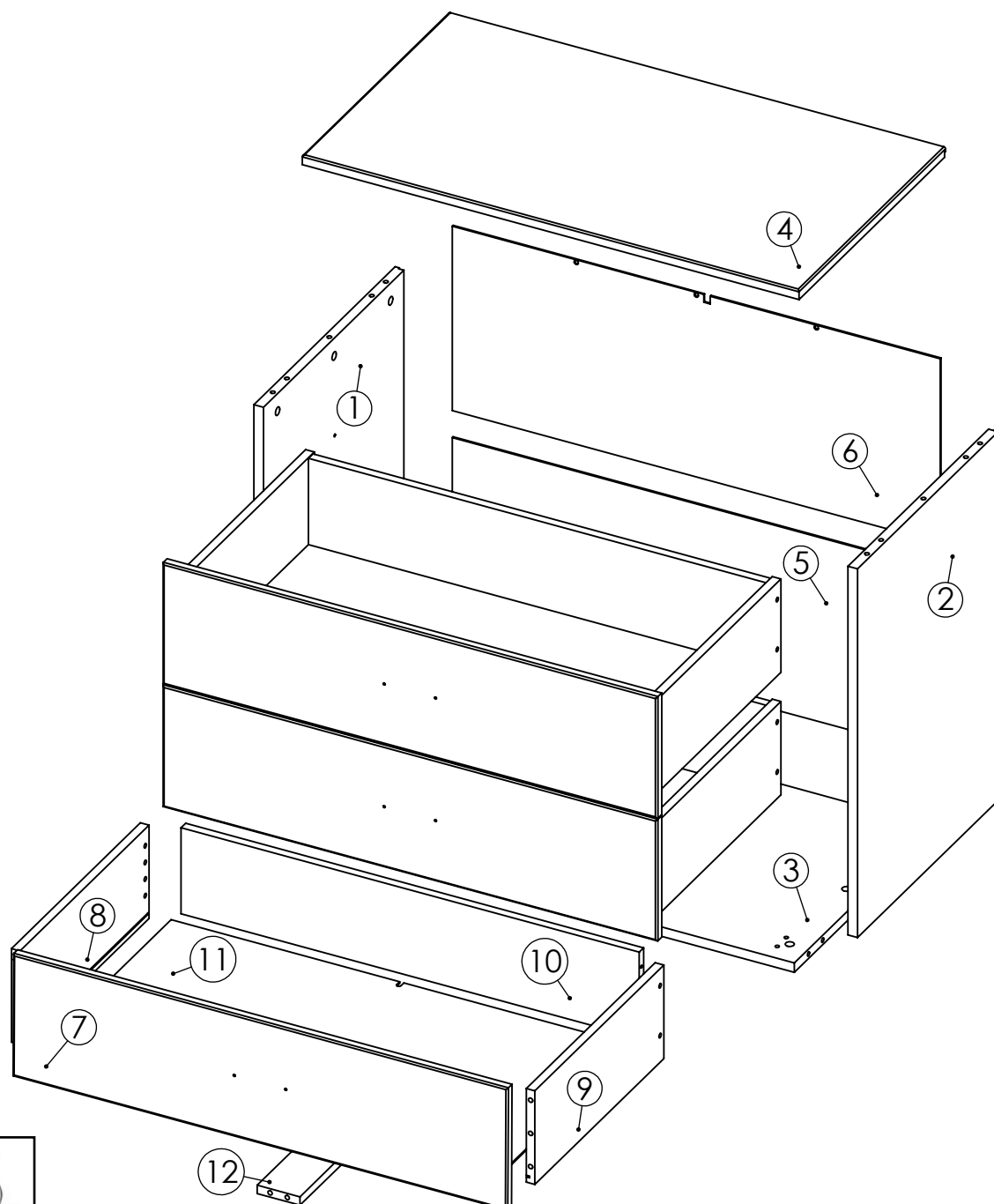
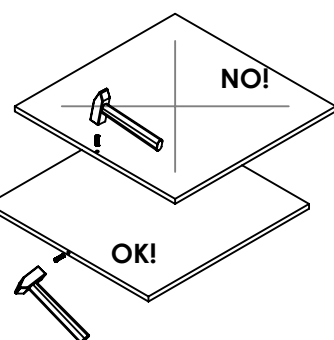
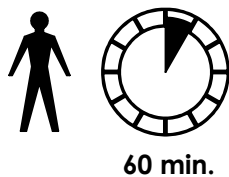
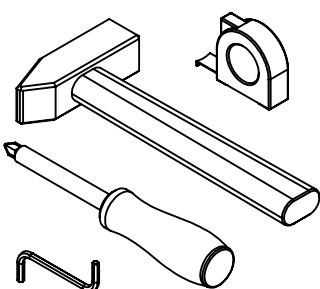


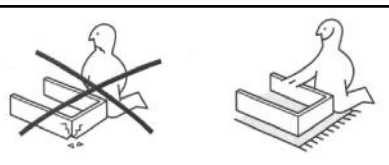
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Art code : 117 20 961

		 8x30	 7x50	 3,5x13			 4x22
A x 15	B x 15	C x 35	D x 23	E x 2	F x 1	G x 32	H x 6
							
I x 3	JL x 3		JP x 3		K x 1	L x 1	M x 4
	 6x13	 Titus					
N x 6	O x 12	P x 6	Q x 1				

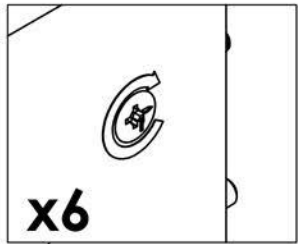
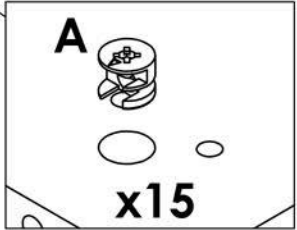
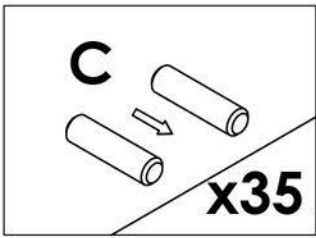
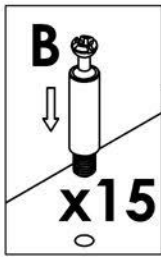
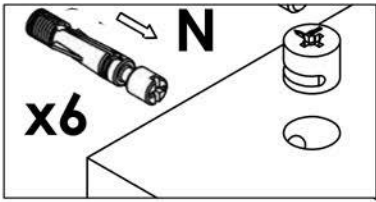


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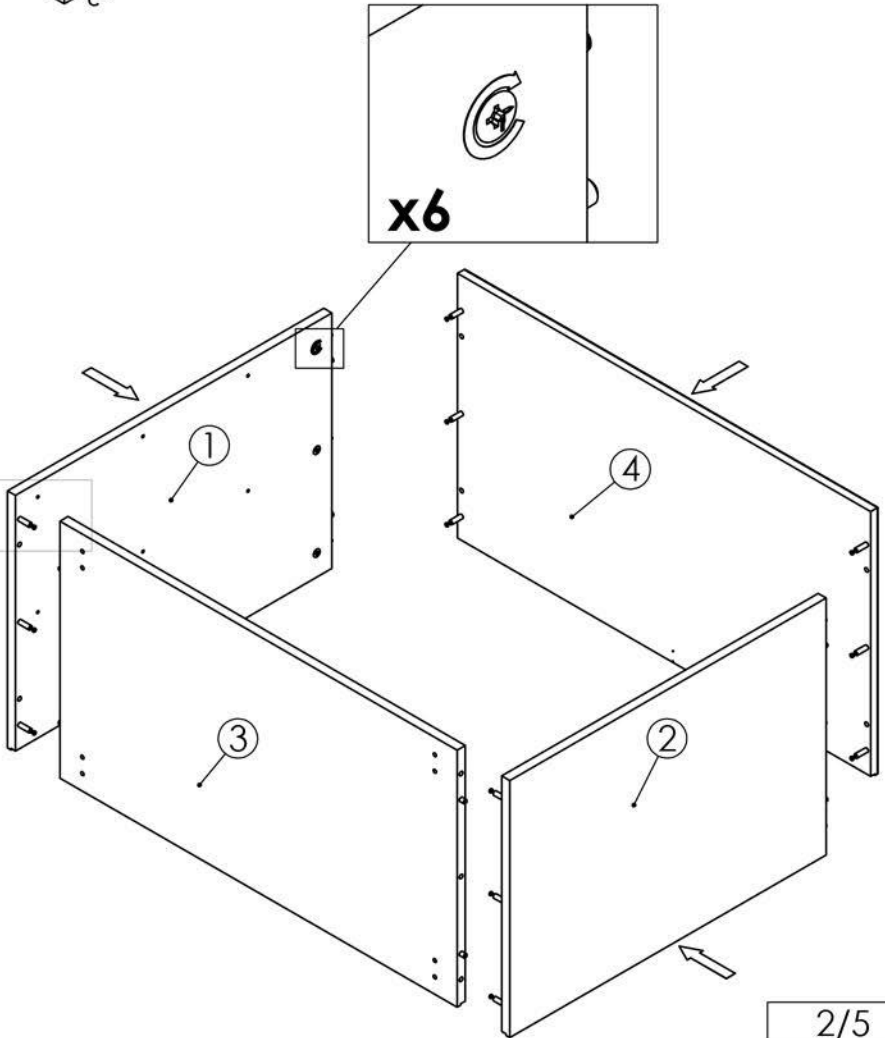
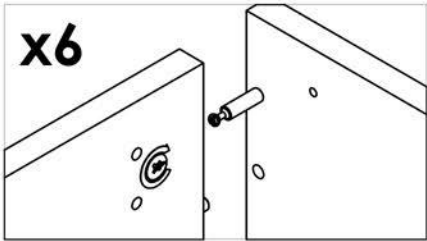
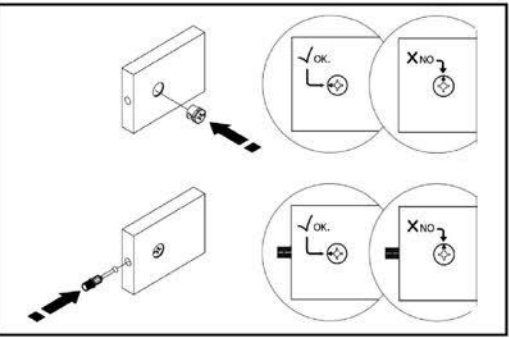
STEP-1

				
A x 15	B x 15	8x30 C x 35	N x 6	Titus P x 6

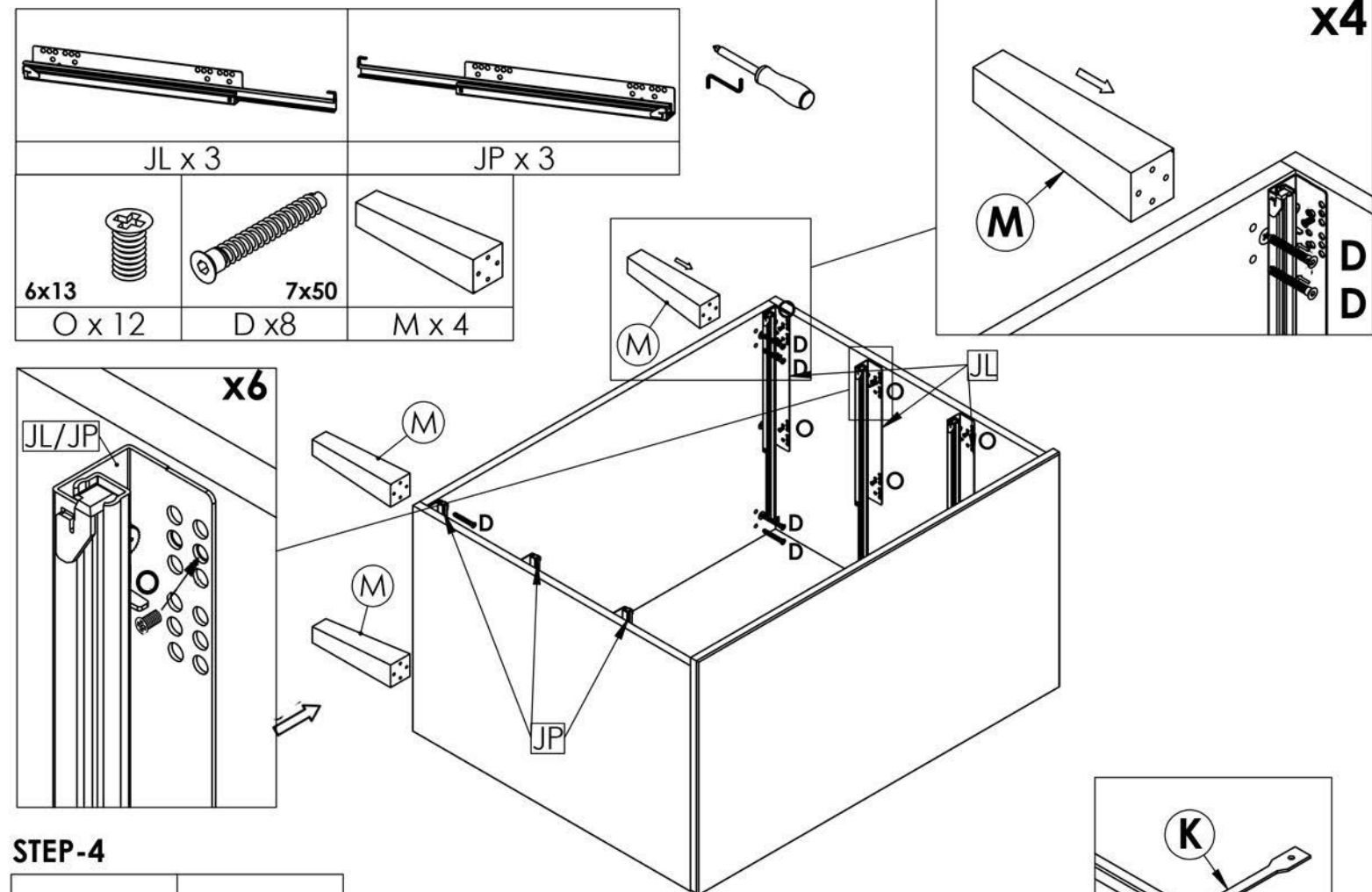


STEP-2

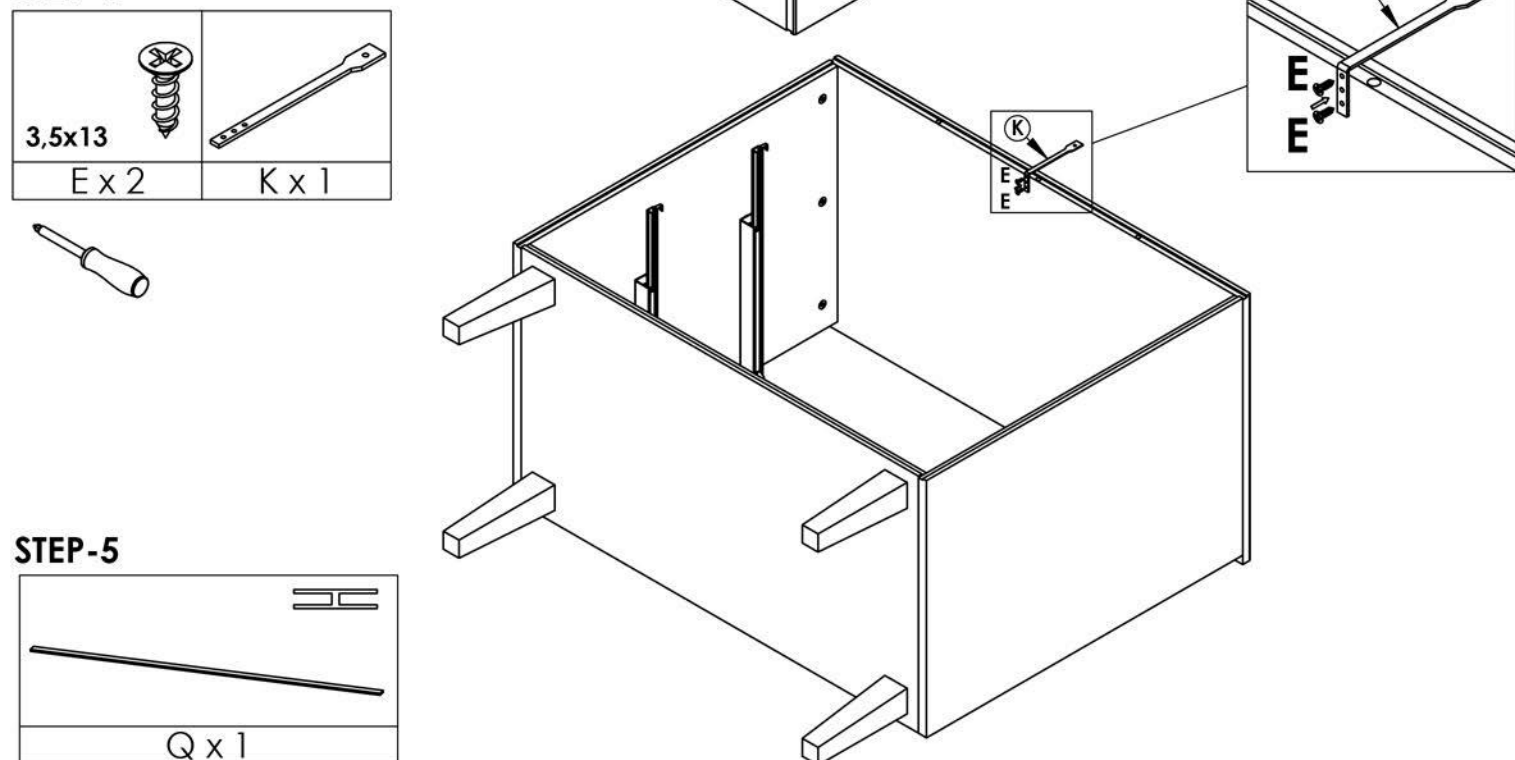
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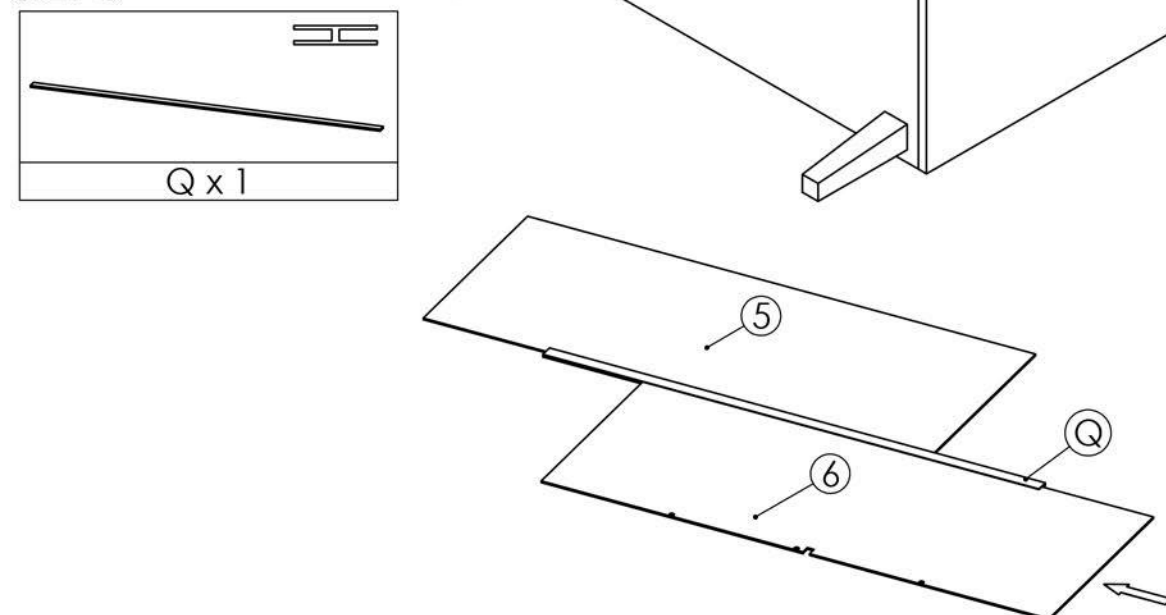
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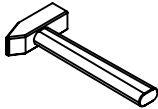
STEP-4



STEP-5



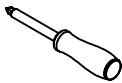
G x 20



A 3D schematic of a rectangular frame structure. The frame is composed of four vertical legs and four horizontal beams. The top horizontal beams are labeled G_1 and G_2 . The bottom horizontal beams are labeled G_3 and G_4 . The vertical legs are labeled G_5 and G_6 . The frame is supported by four legs, with the leftmost leg labeled G_7 . The frame is divided into two sections by a vertical beam labeled $L1$. The rightmost section is labeled $L2$. The top right corner is labeled $L1=L2$. The frame is shown in a perspective view, with the front face being a rectangle. The back face is a rectangle, and the side faces are rectangles. The frame is supported by four legs, with the leftmost leg labeled G_7 . The frame is divided into two sections by a vertical beam labeled $L1$. The rightmost section is labeled $L2$. The top right corner is labeled $L1=L2$. The frame is shown in a perspective view, with the front face being a rectangle. The back face is a rectangle, and the side faces are rectangles.

x20

7x50		4x22
D x 12	l x 3	H x 6



x2



1

①

10

9

7

①

2.

10

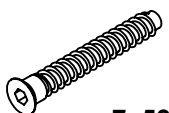
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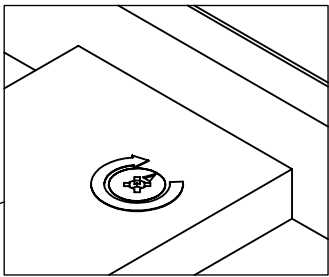
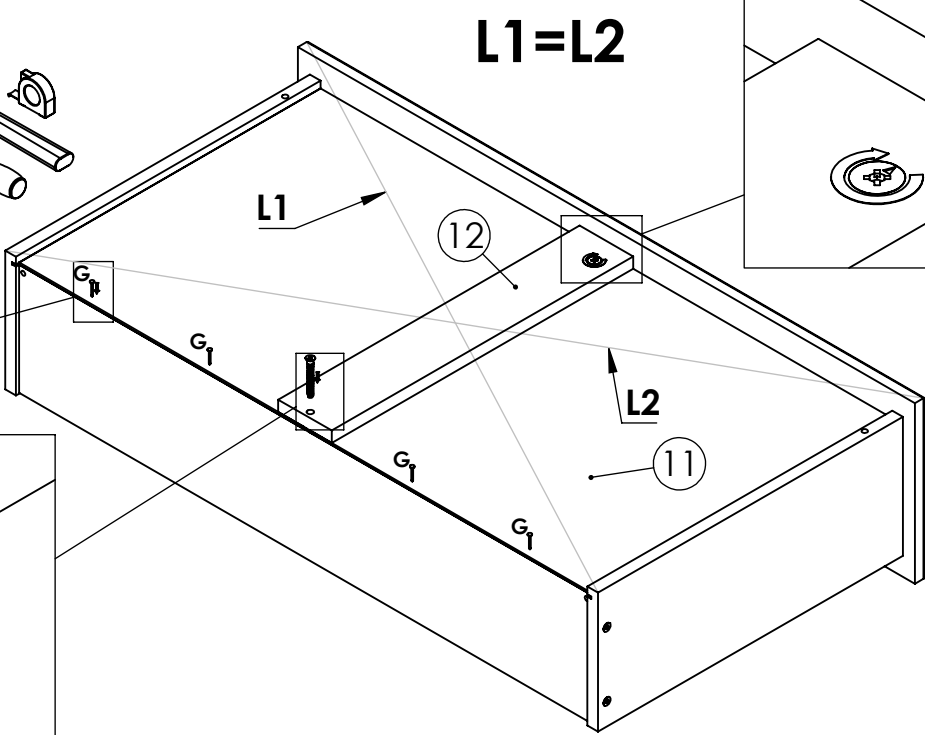
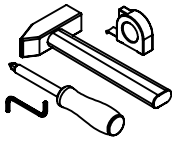
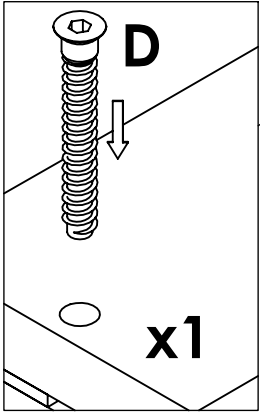
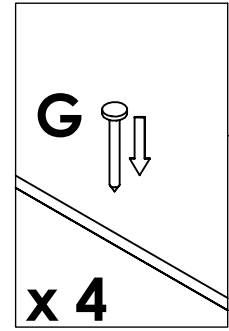
D

x4

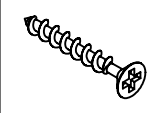
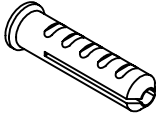
4/5

STEP-8

	
7x50	
D x 3	G x 12



STEP-9

	
F x 1	L x 1

