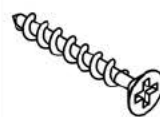
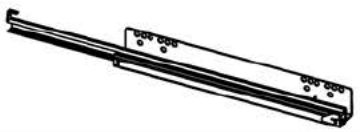
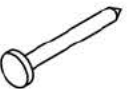
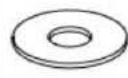
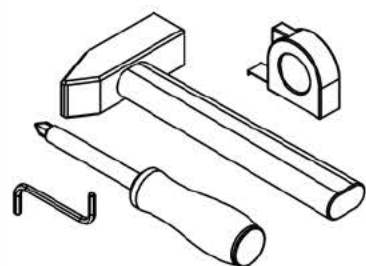


DRESSER CLOE BLACK

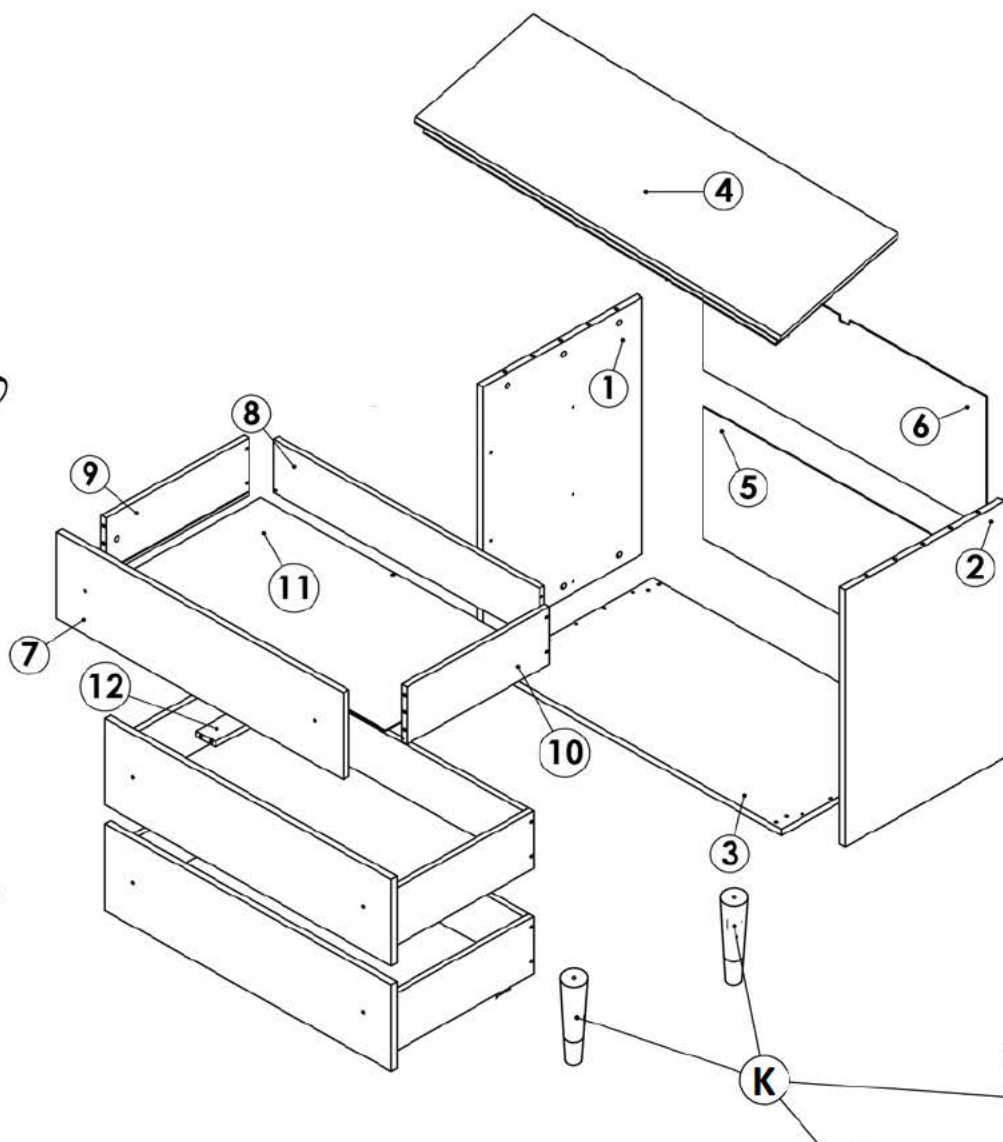
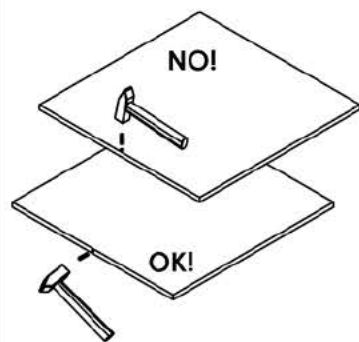
Art.code: 117 22 012

22/02/2024

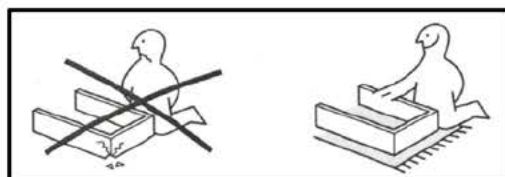
							
A x 15	TITUS B x 6	C x 15	TITUS D x 6	E x 2 3,5x13	F x 1	G x 12 6x13	H x 15 7x50
							
I x 35 8x30	J x 1	K x 4	L x 1	M x 1	N x 3		
							
O x 3	P x 42	Q x 6 4x25	R x 4 6x35	S x 6	T x 2		

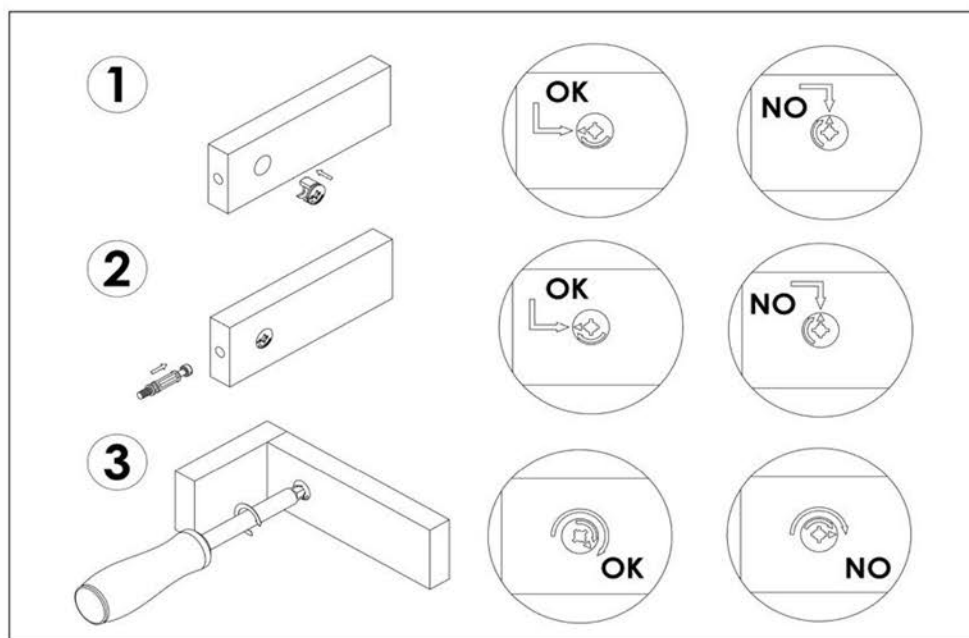


120 min.



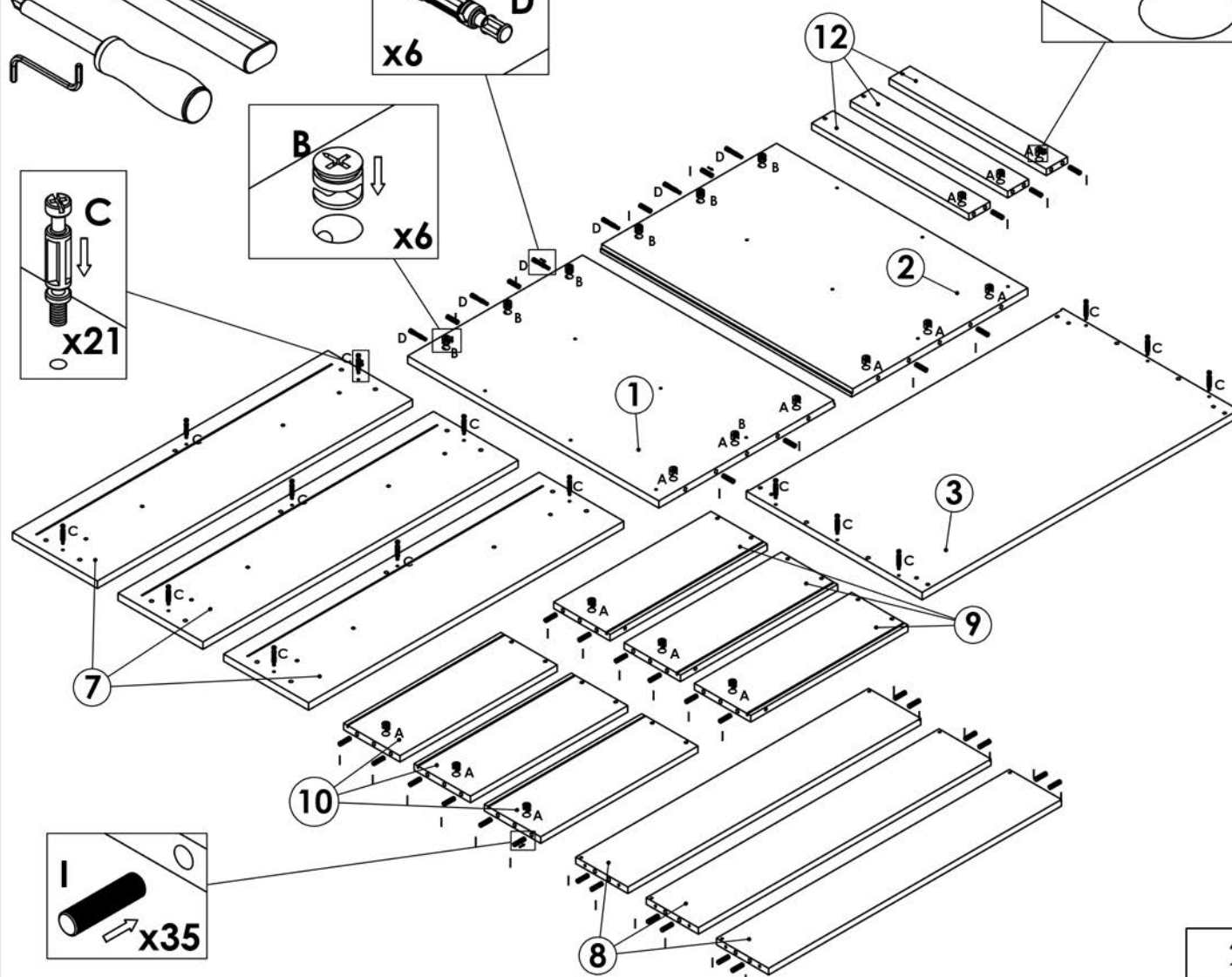
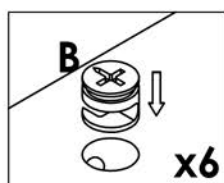
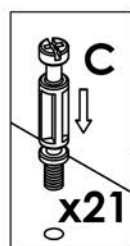
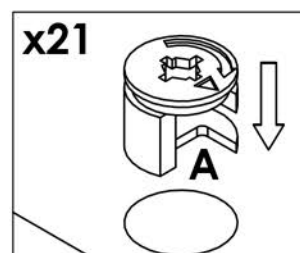
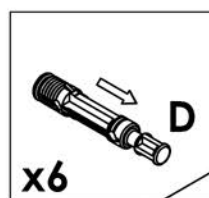
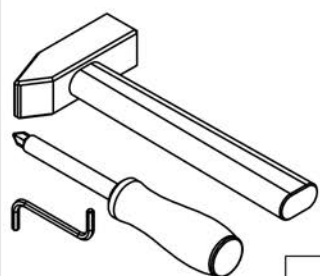
"BOPITA"
LION INTERNATIONAL B.V.
ENERGIEWEG 1
6662 NS ELST GLD
NEDERLAND
www.bopita.com



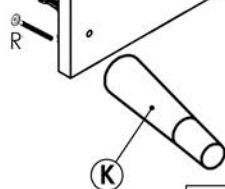
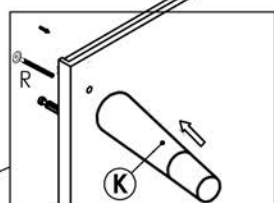
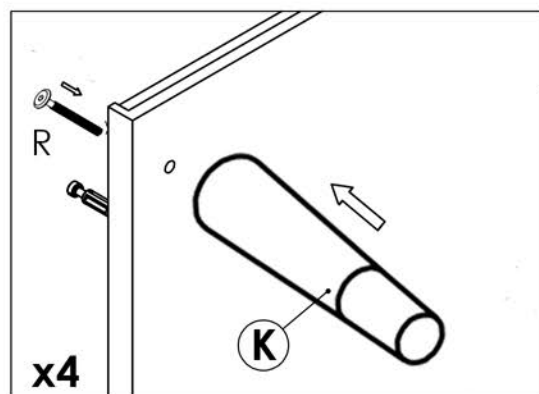
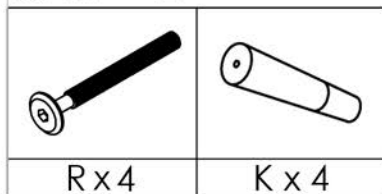


STEP - 1

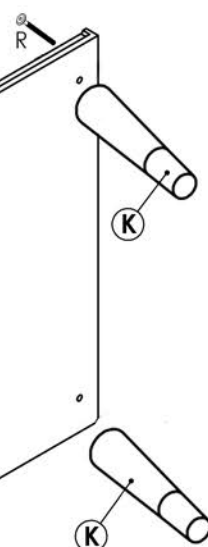
A x 15	TITUS B x 6	C x 15	TITUS D x 6	8x30 I x 35



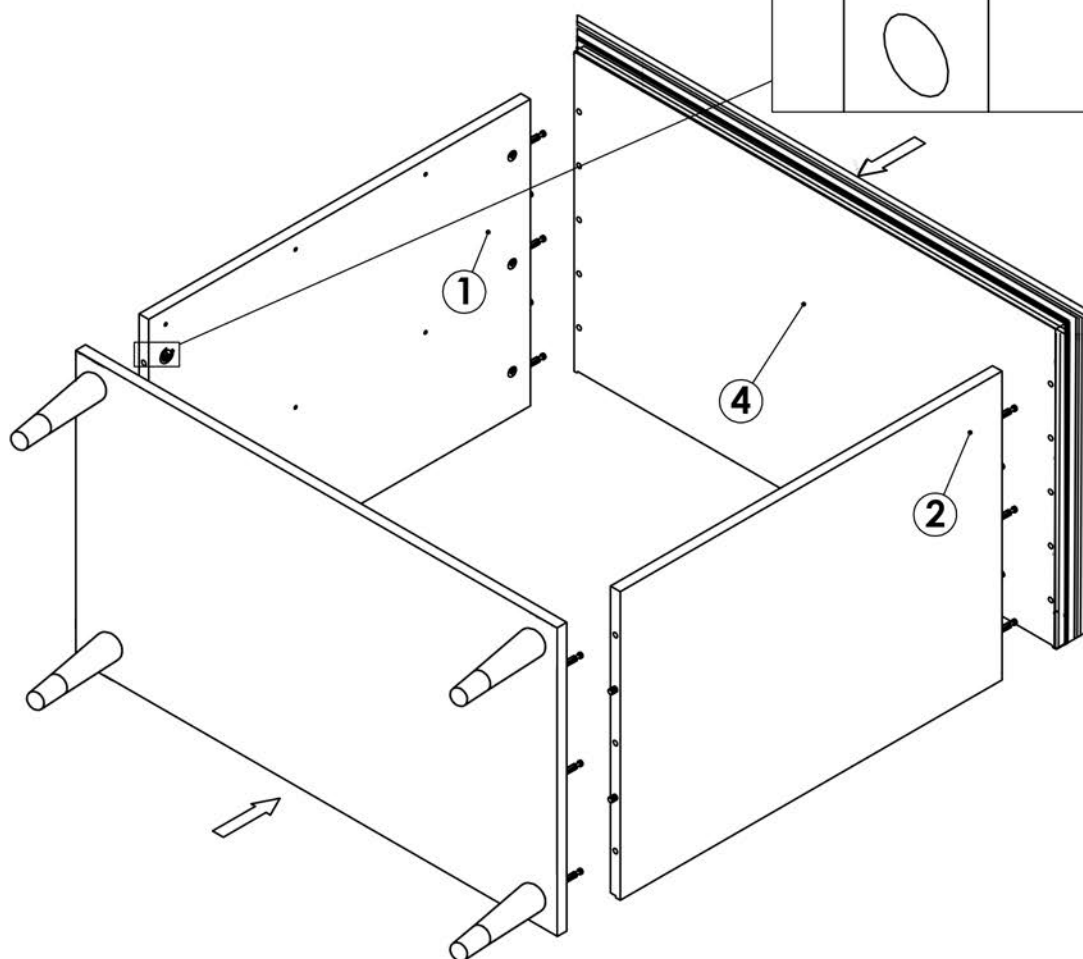
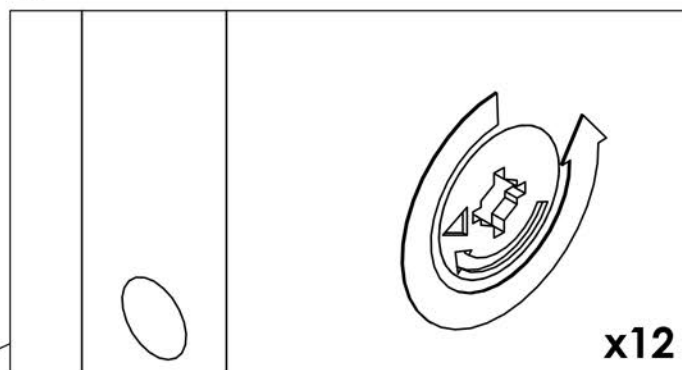
STEP - 2



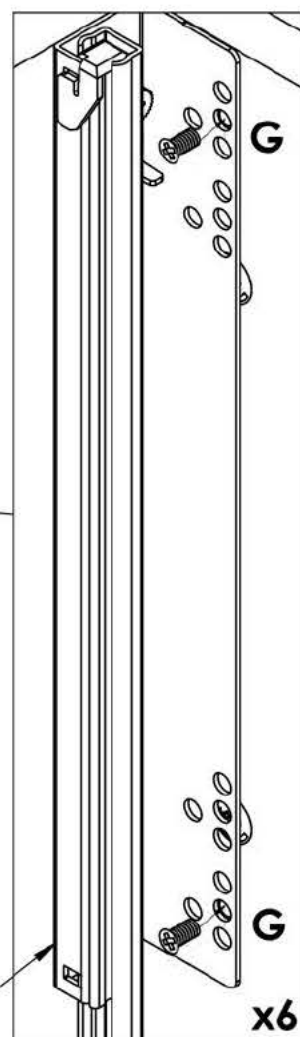
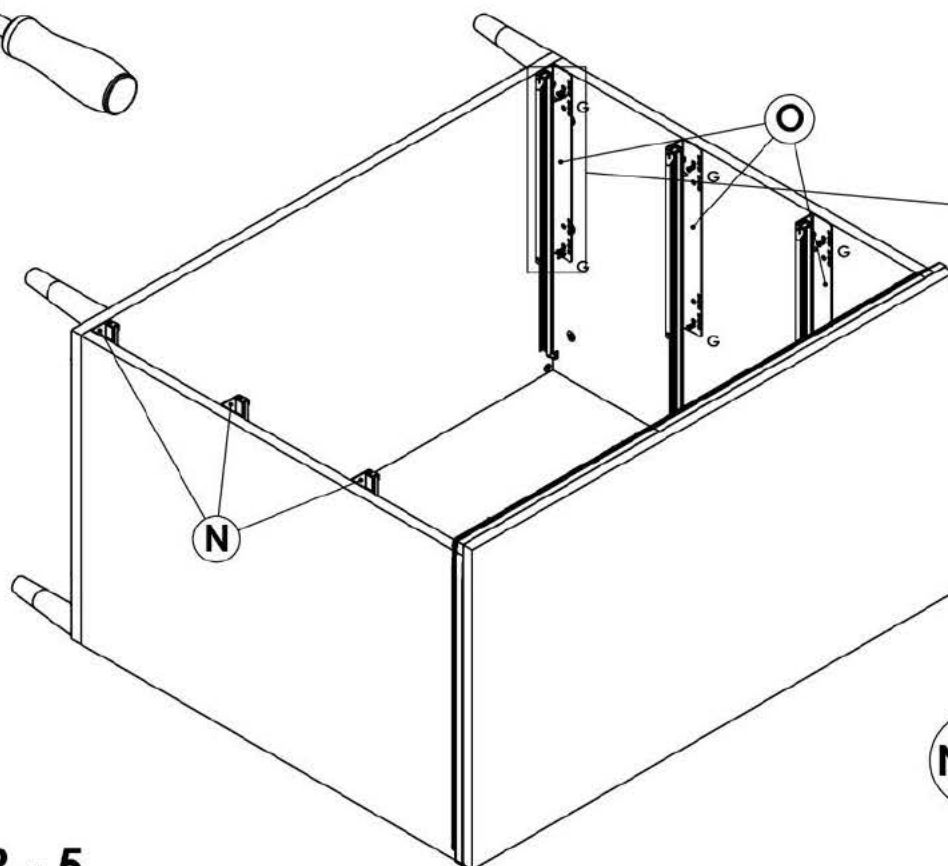
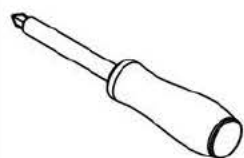
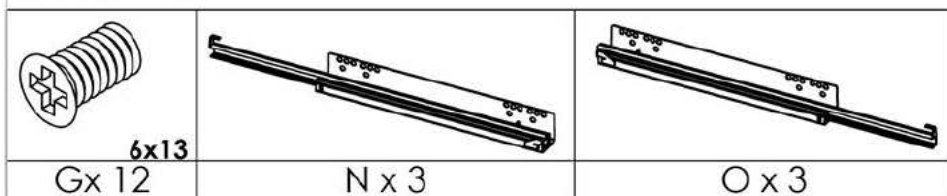
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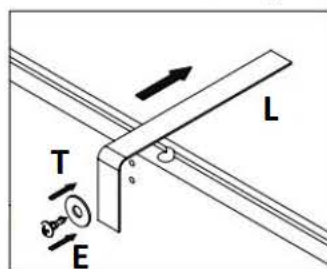
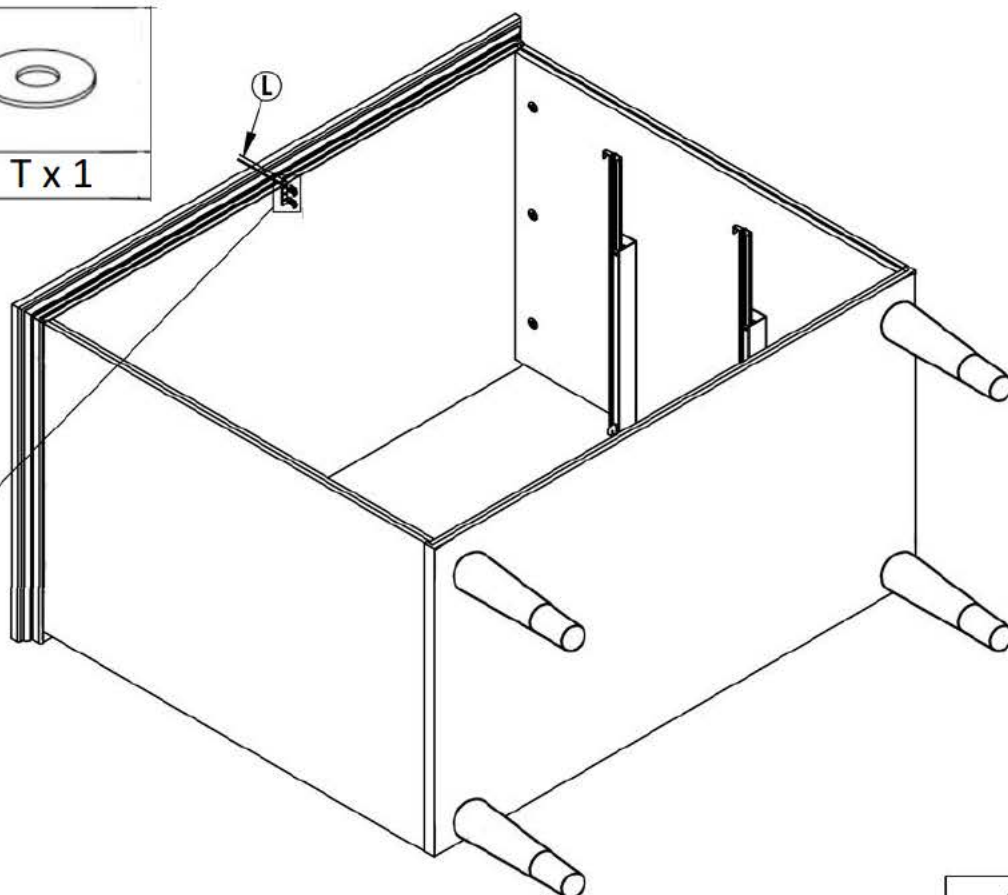
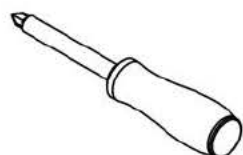
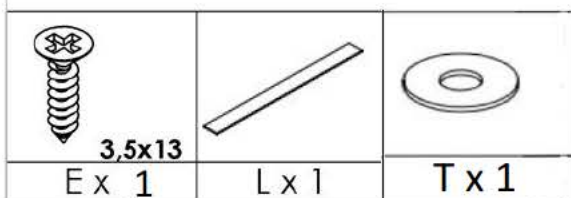
STEP - 3



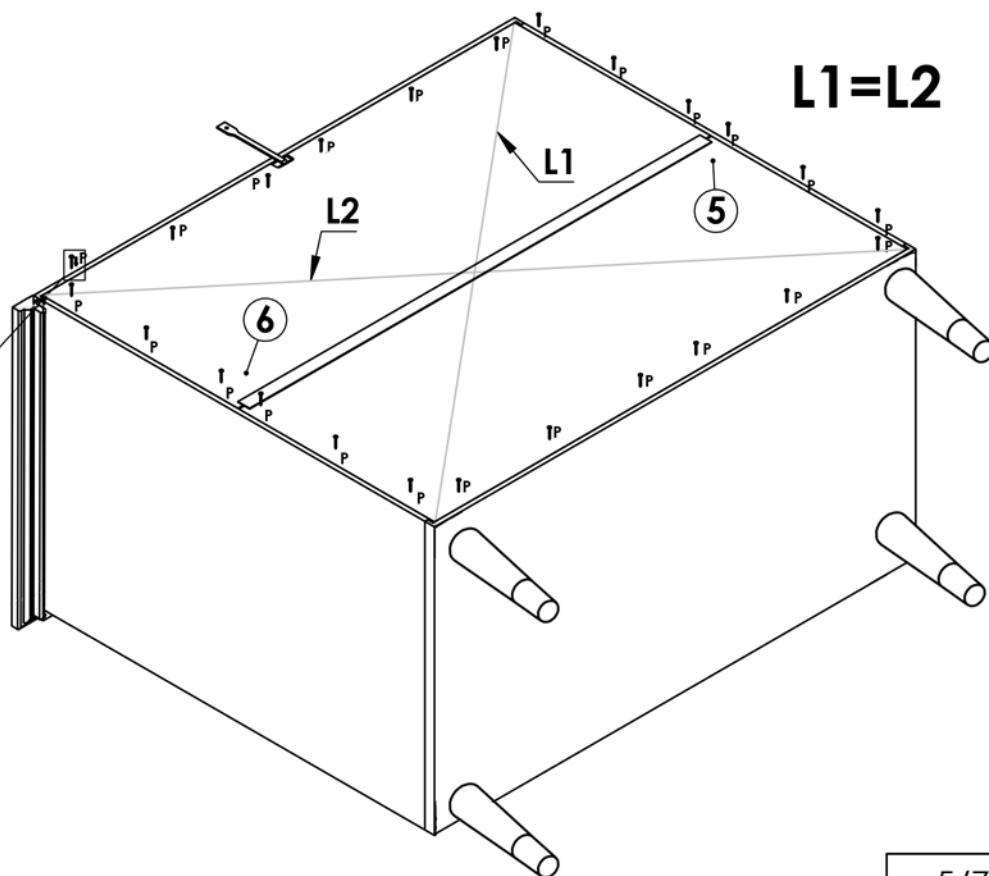
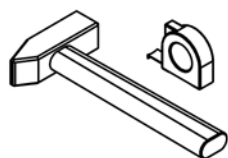
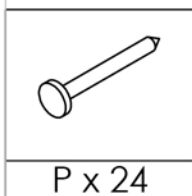
STEP - 4



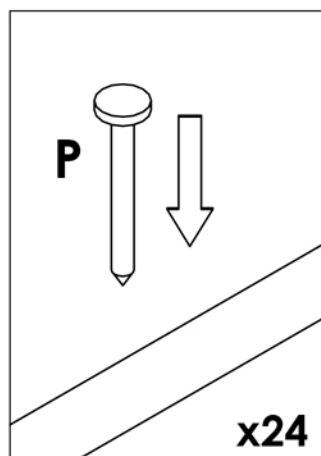
STEP - 5



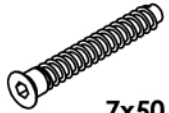
A diagram of a beam of length l with a point load F applied at the right end. The beam is represented by a horizontal line with a double line at the right end indicating the point of application of the force. The label $F \times l$ is placed below the beam.



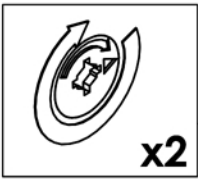
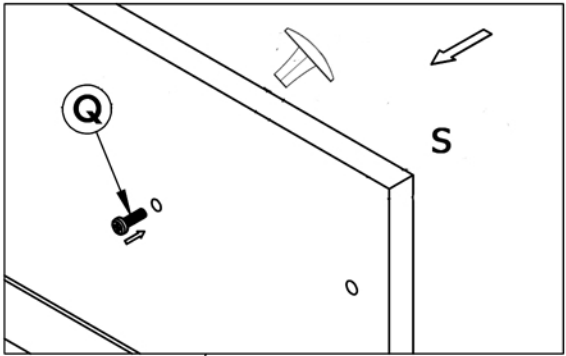
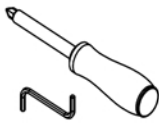
L1=L2



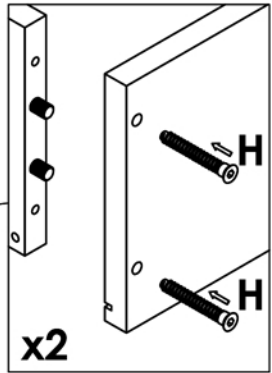
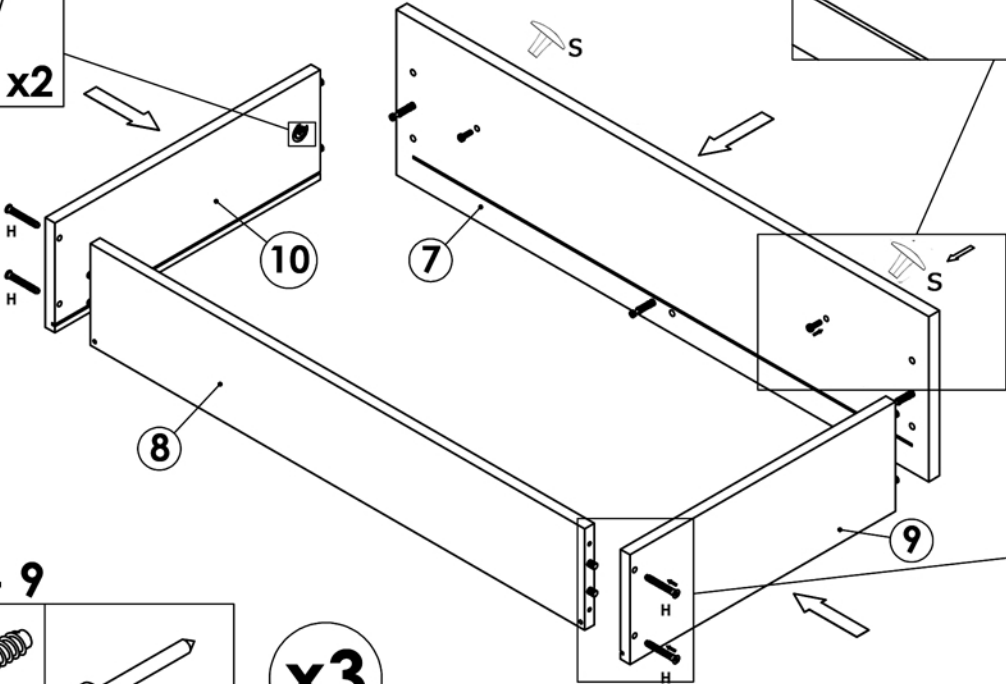
STEP - 8

		
S x 6	Q x 6	H x 12

x3

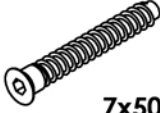
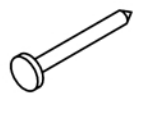


x2

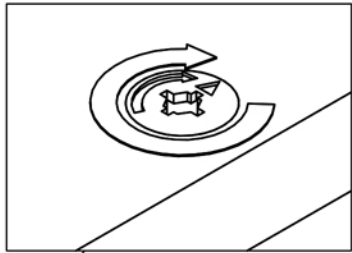
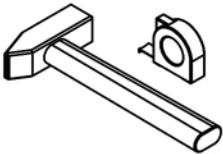


x2

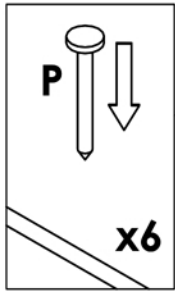
STEP - 9

	
H x 3	P x 18

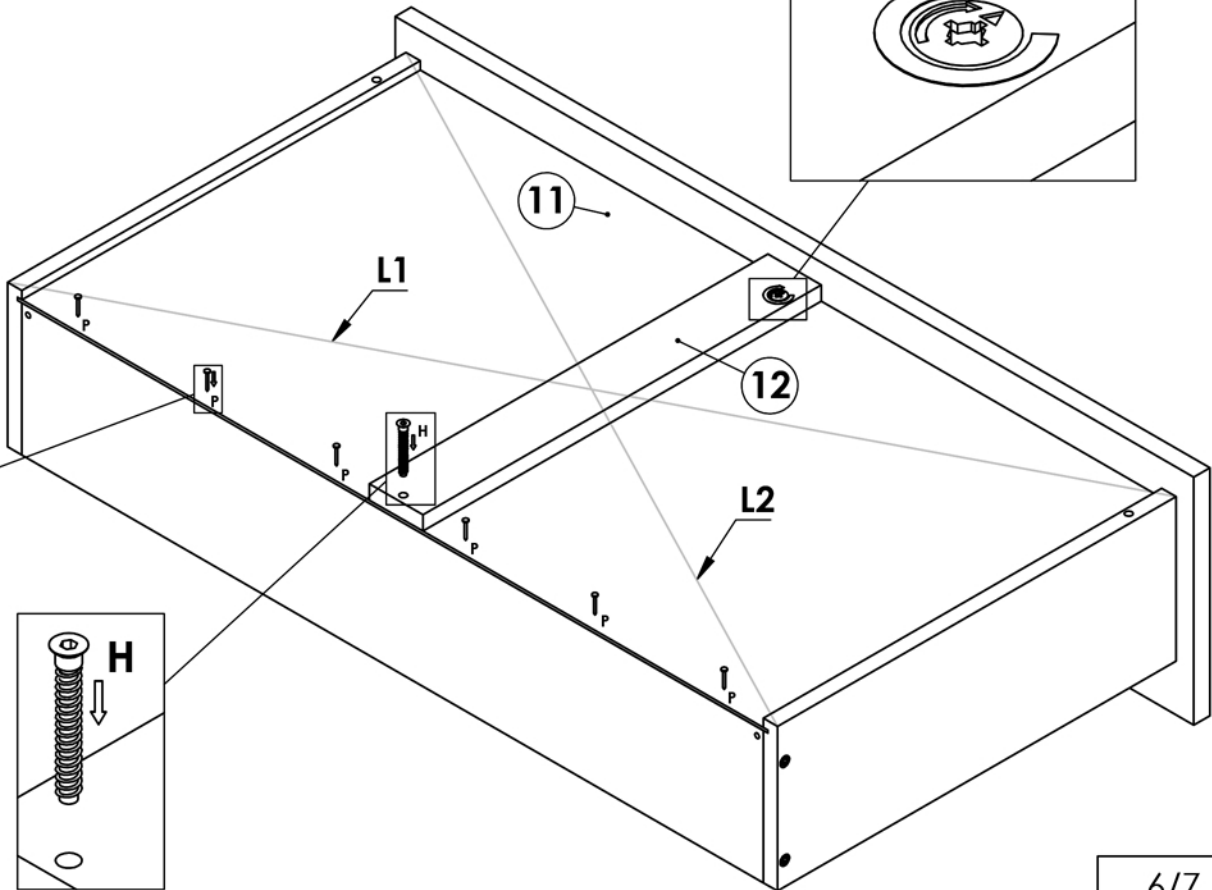
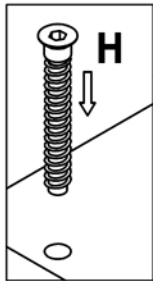
x3



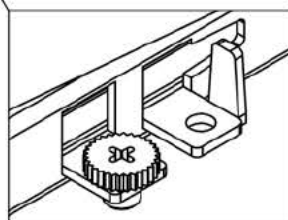
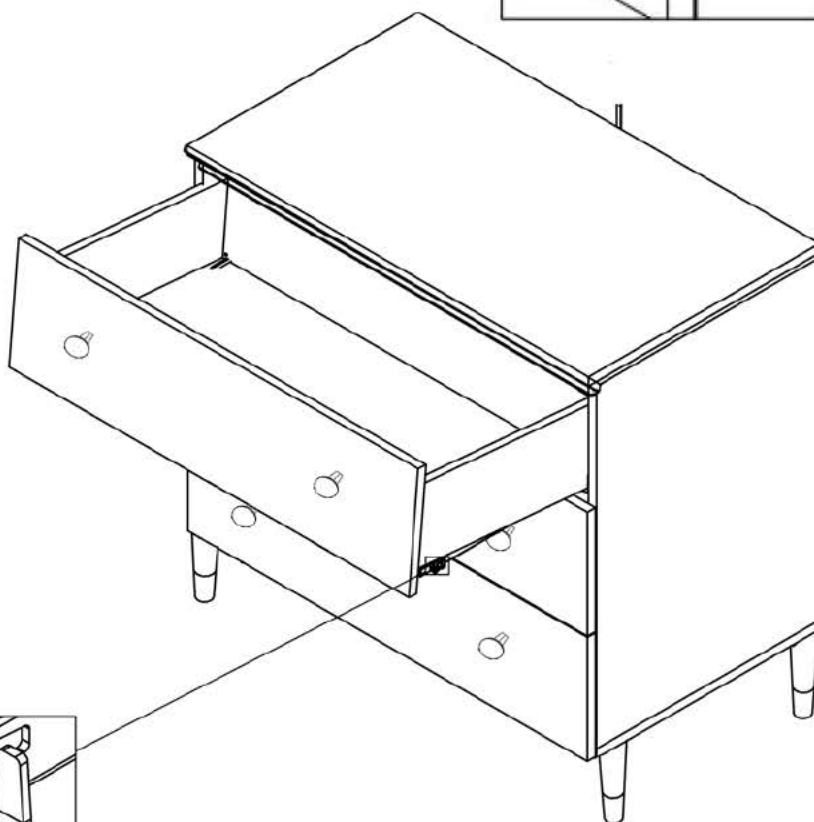
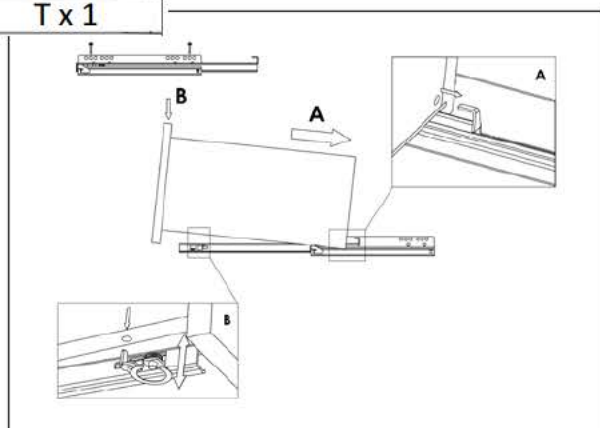
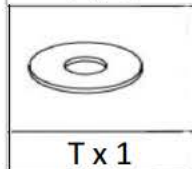
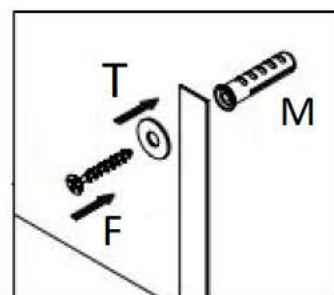
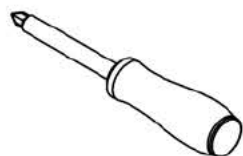
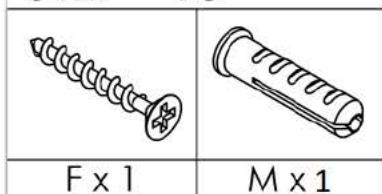
L1=L2



x6

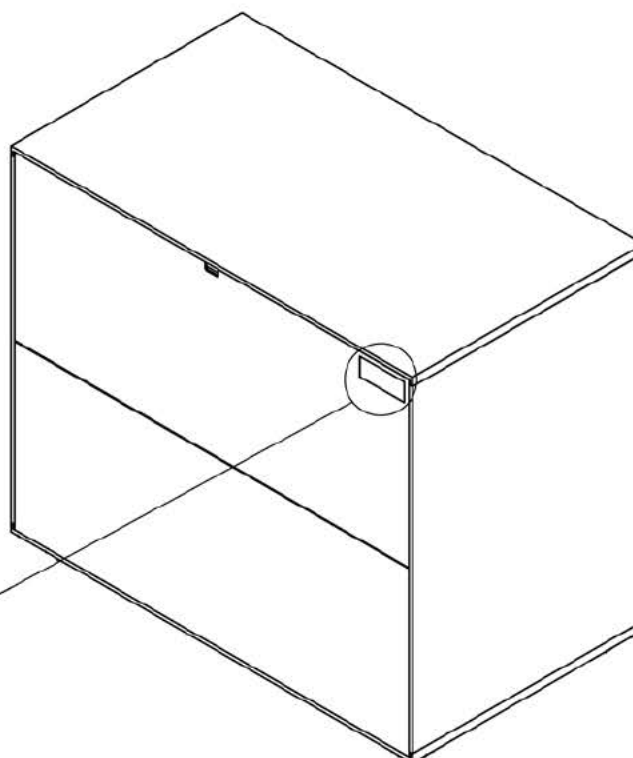


STEP - 10



QC-CODE

(UK) for service requests
 (NL) voor service vragen
 (FR) pour les demandes de service
 (DE) für Service Anfragen
 (ES) para consultas de servicio
 (IT) per richieste di assistenza



QC-CODE