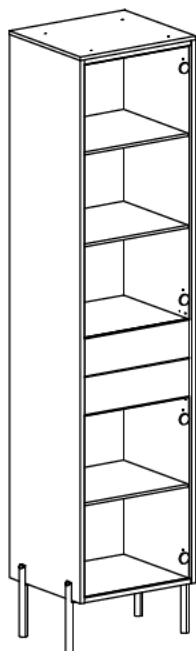
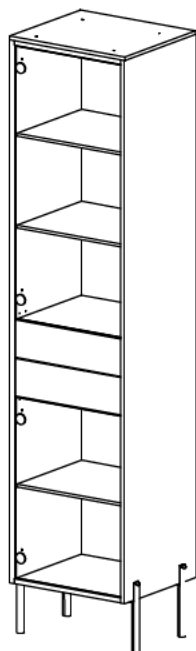


noga, leg, Bein

R

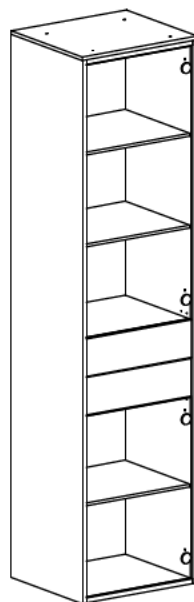


L

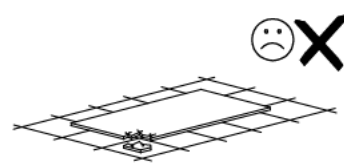
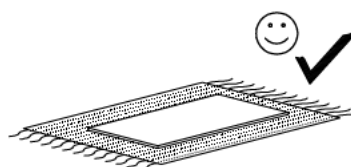
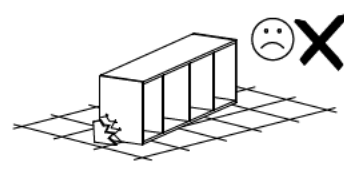
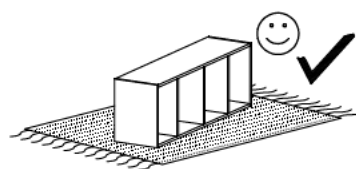
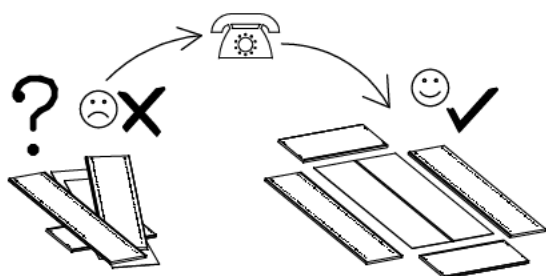
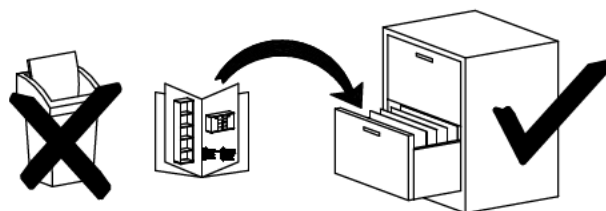
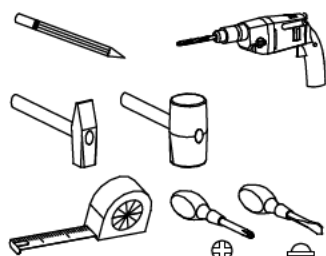
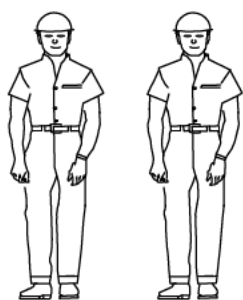
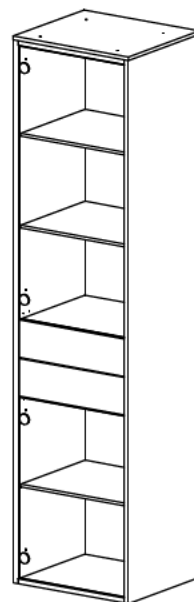


wiszaca, hanging, hängend

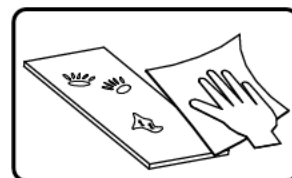
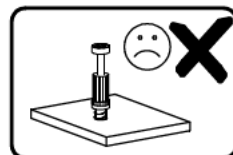
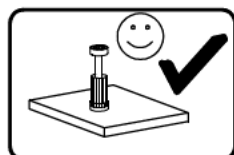
R

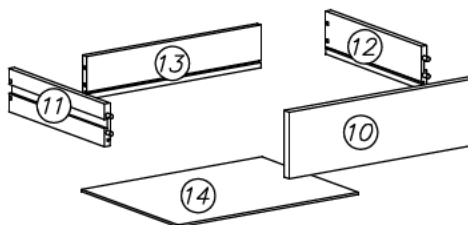
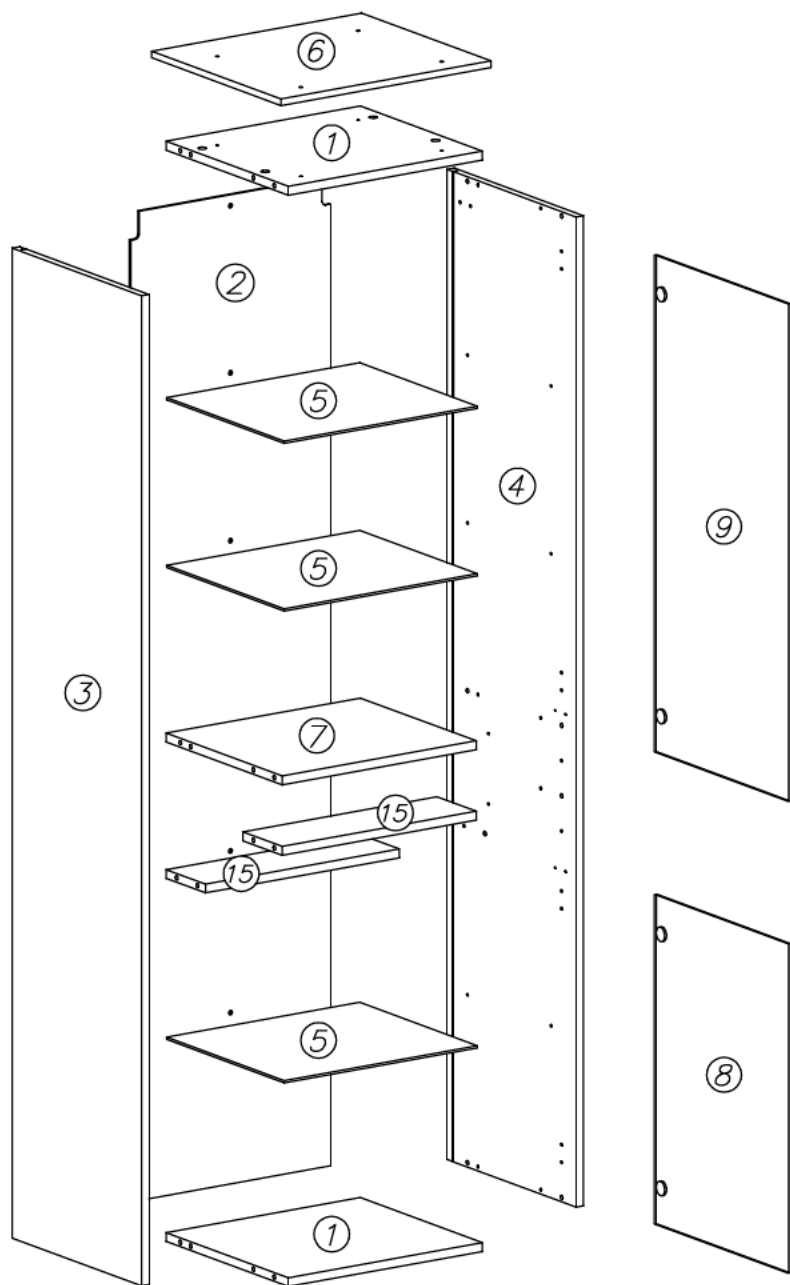
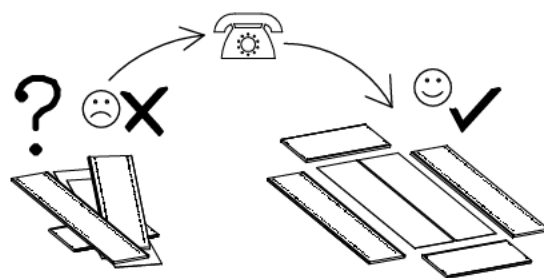
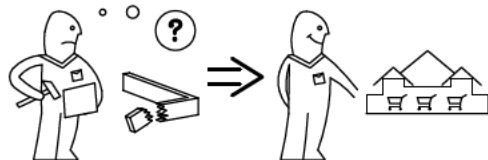
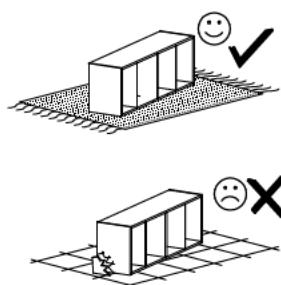


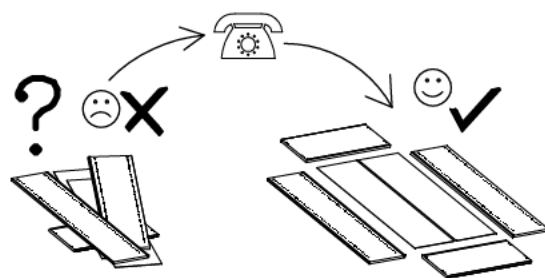
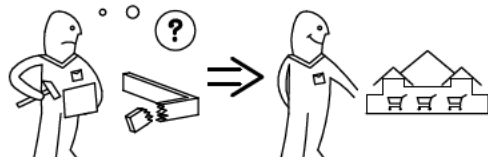
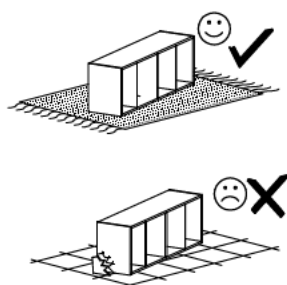
L



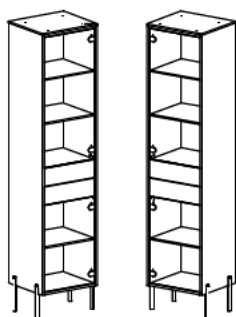
1h

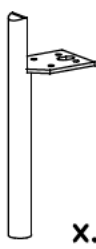




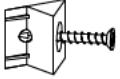
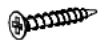
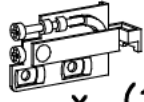
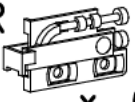
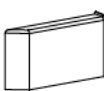
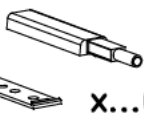
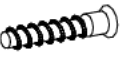
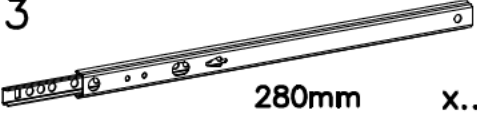
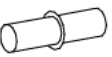
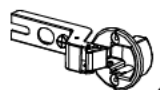
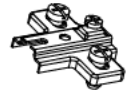
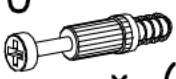
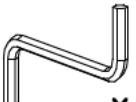


Version noga, leg, Bein

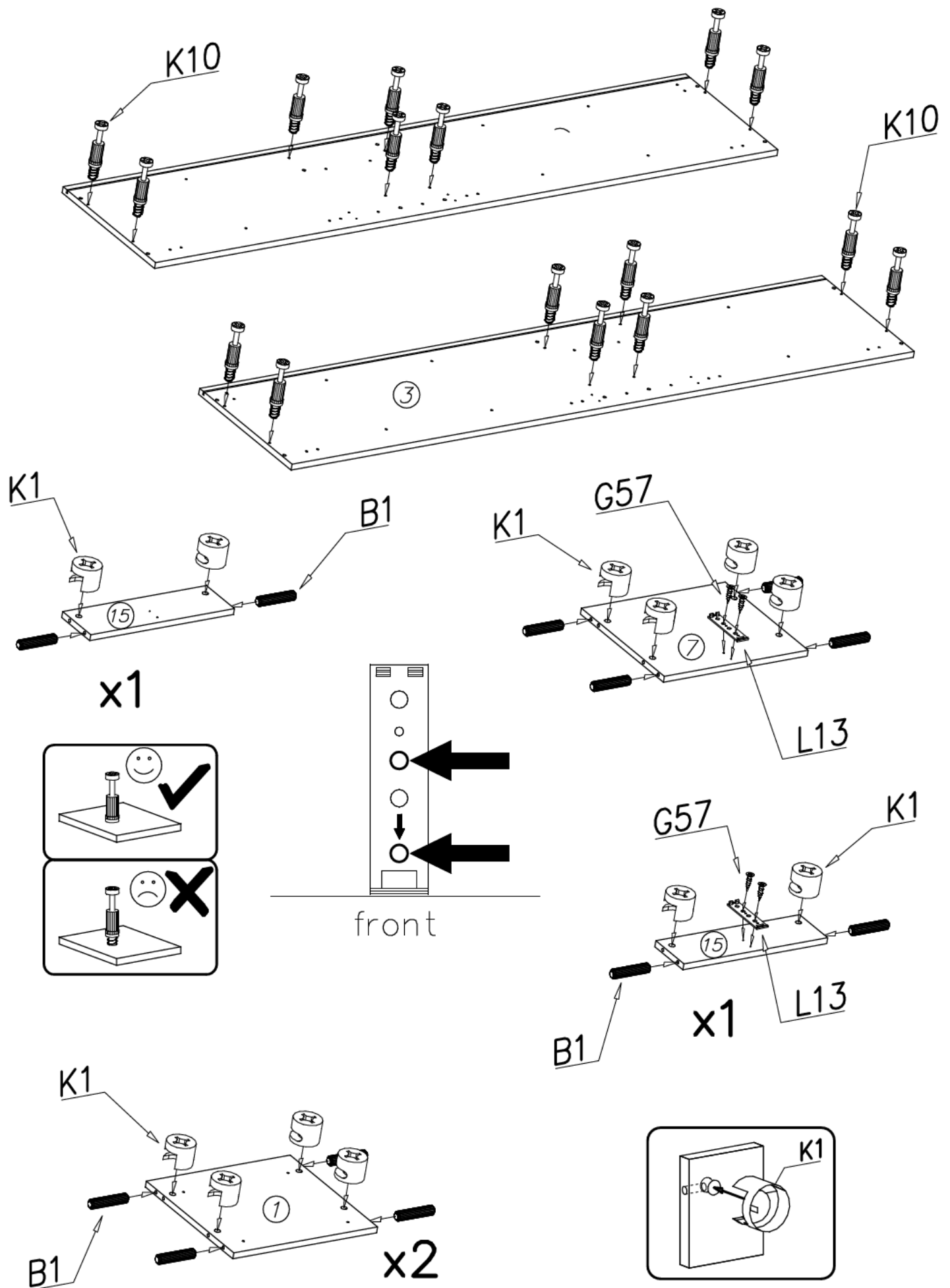


P47  x...(4)	G43  5x20 x...(4)
	S13  x...(4)
	G4  4x16 x...(8)

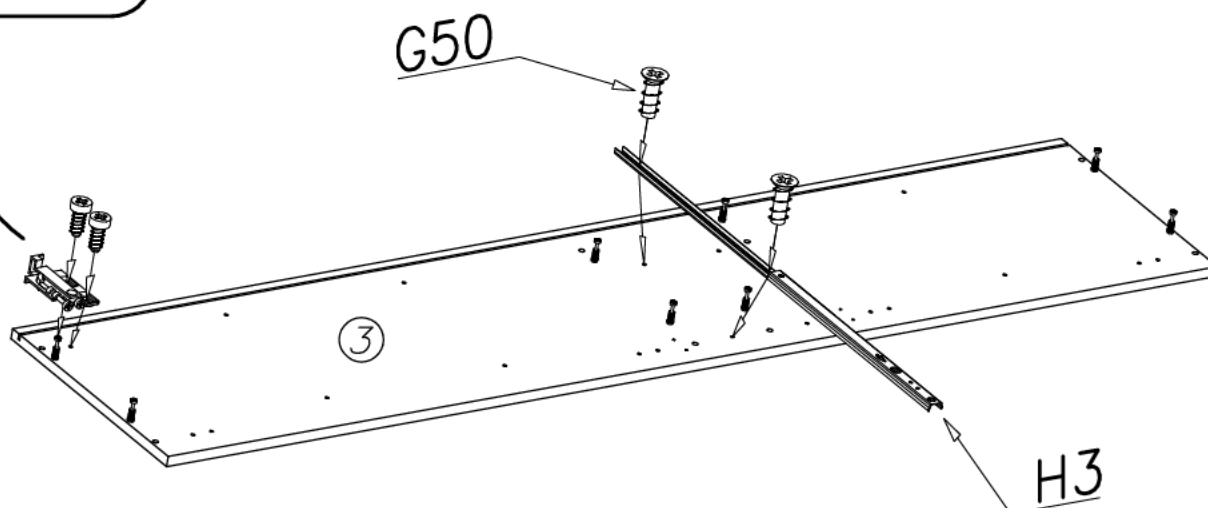
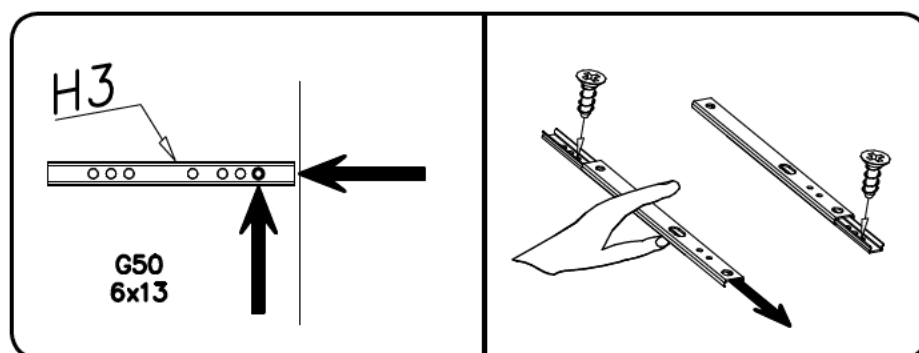
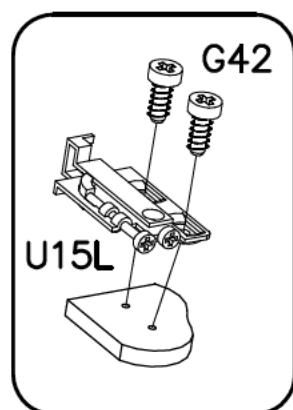
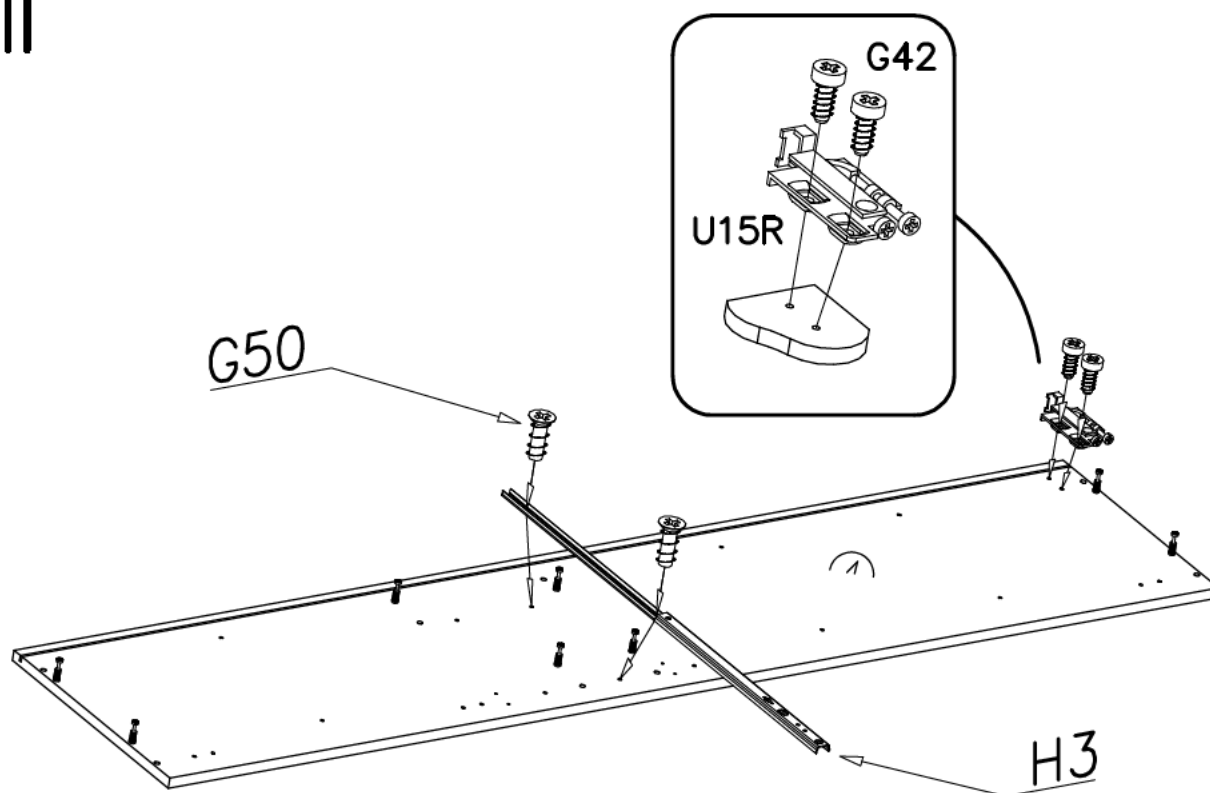


		I1  x...(12)	G2  3x20 x...(20)	W11 
U16L  x...(1)	U15L  x...(1)	U15R  x...(1)	G42  6x14 x...(4)	 x...(1)
U16R  x...(1)	L13  x...(4)	A6  ø7x40 x...(8)	N1  M4x9 x...(4)	
G50  6x13 x...(8)	G57  3,5x16 x...(8)	I7  ø18 x...(16)	H3  280mm x...(4)	
K1  ø15x12 x...(16)	G55  6x22 x...(4)	F2  x...(12)	C7  ZS260D x...(4)	D7  PZS260D x...(4)
K10  x...(16)	G4  4x16 x...(10)	W2  x...(1)	W1  x...(2)	B1  ø8x35 x...(16)

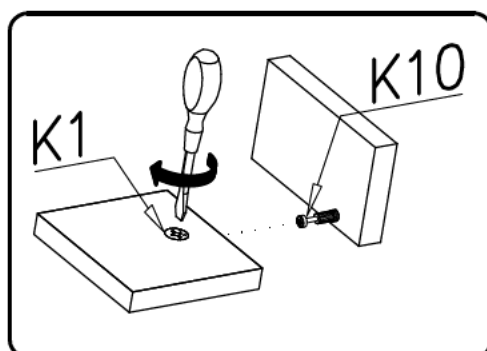
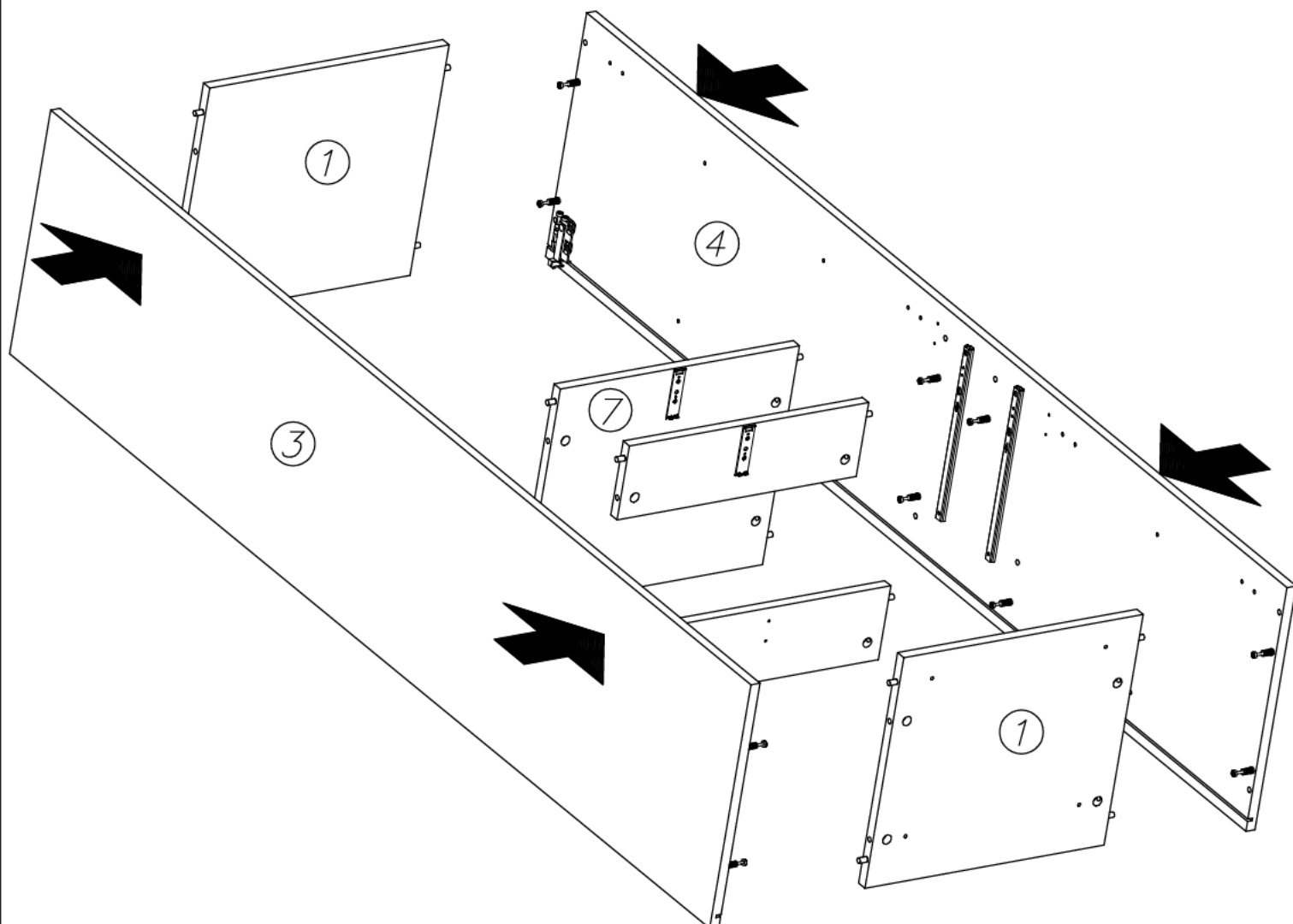
I



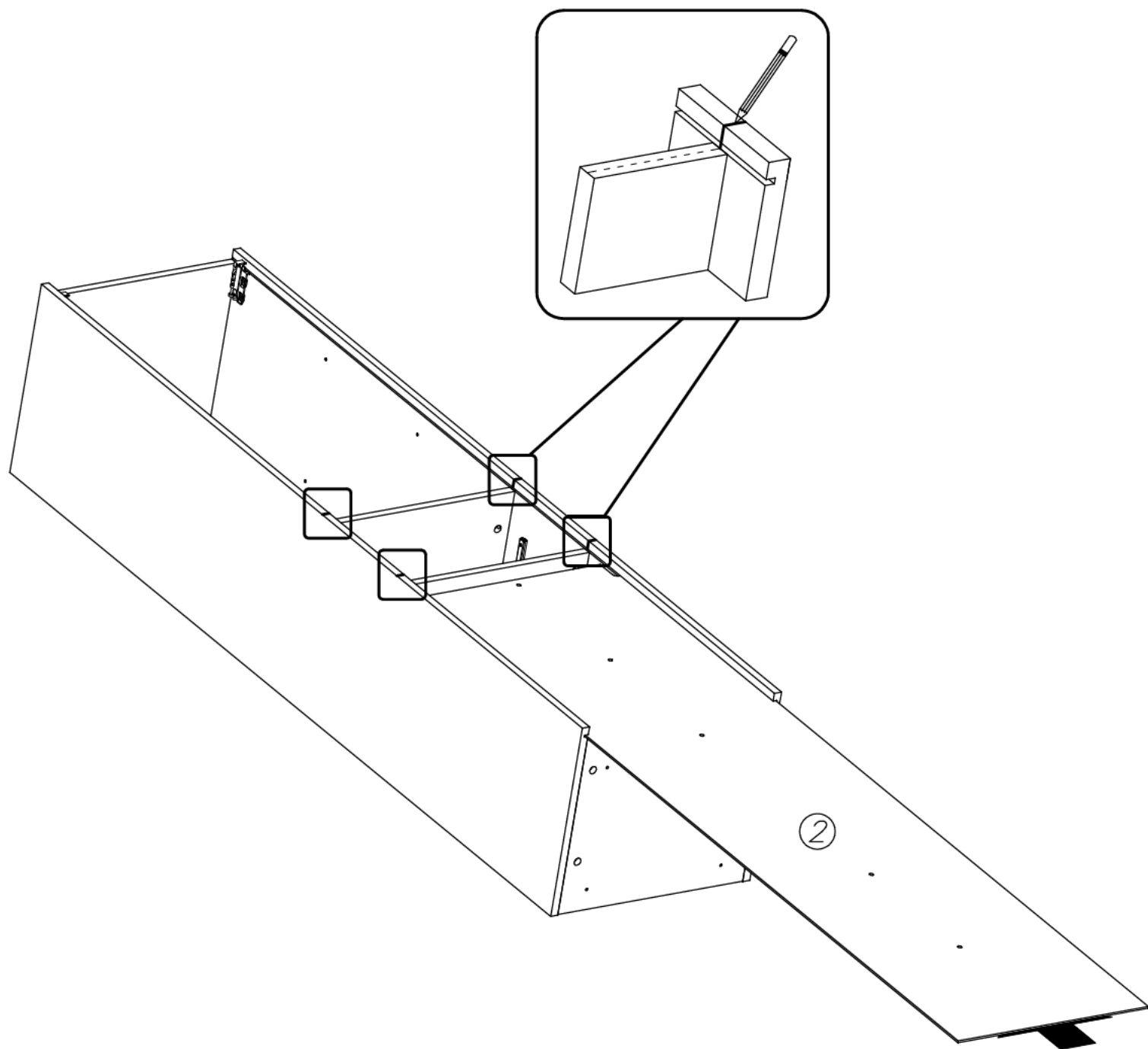
II



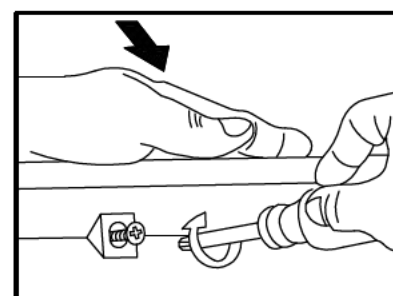
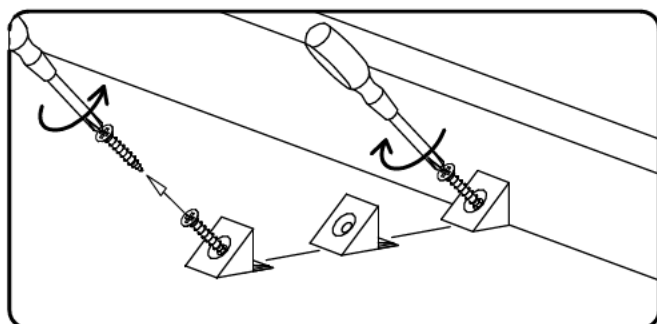
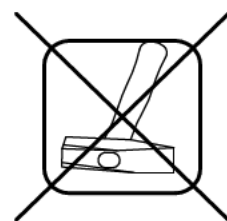
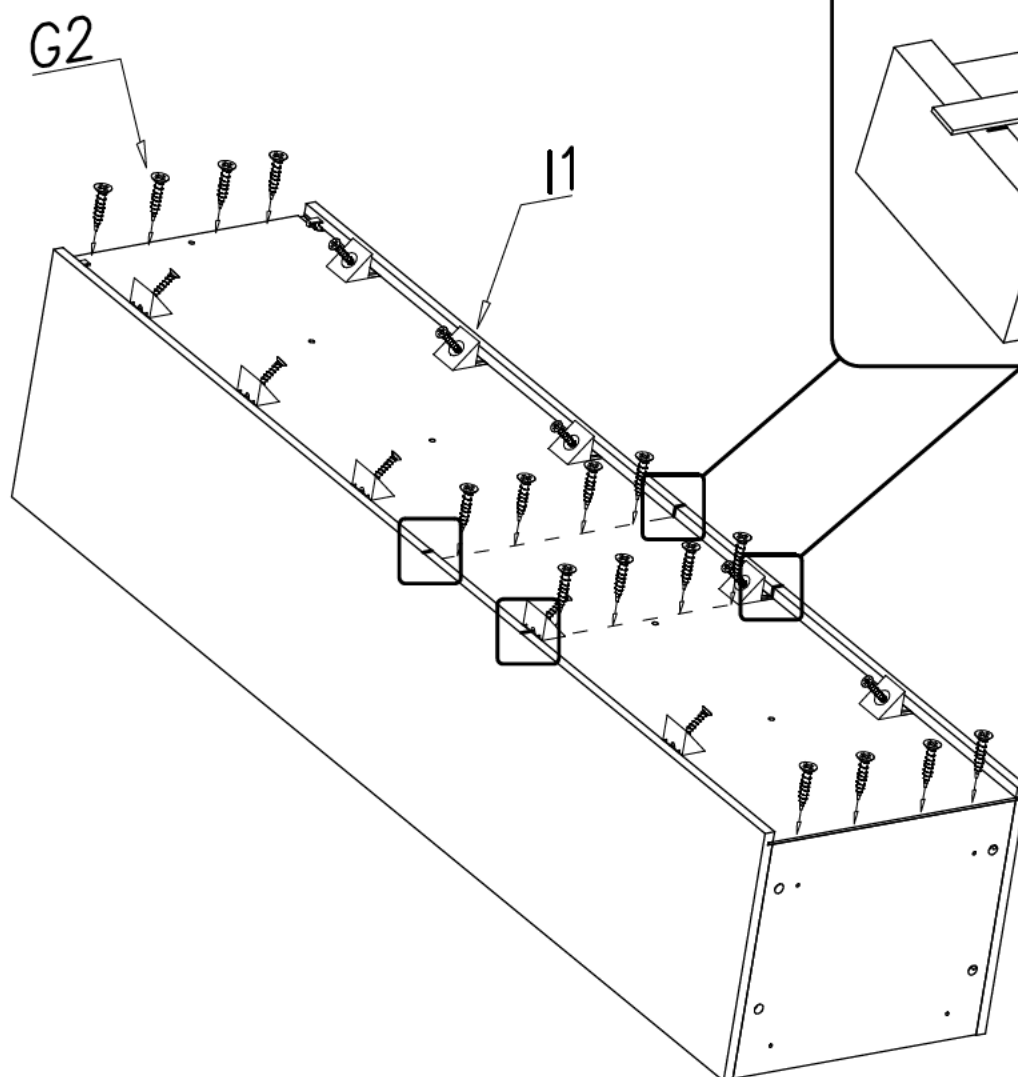
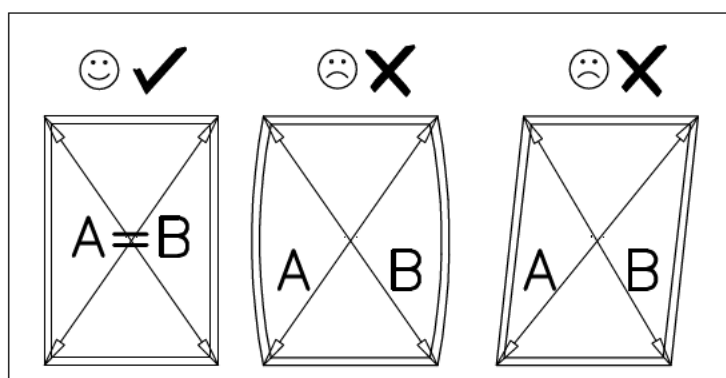
III



IV

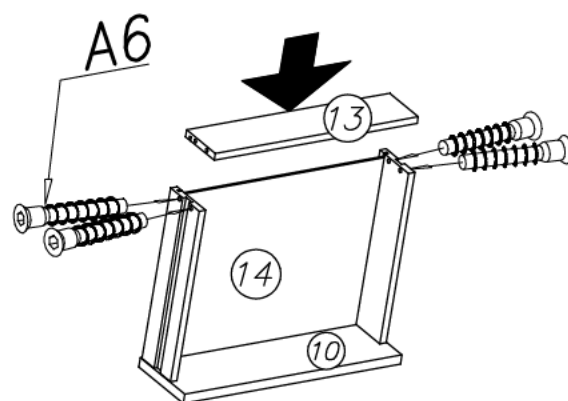
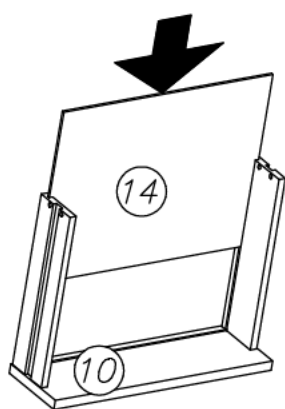
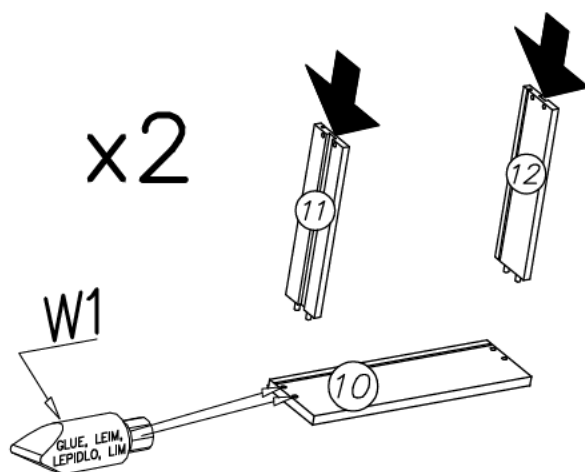


V

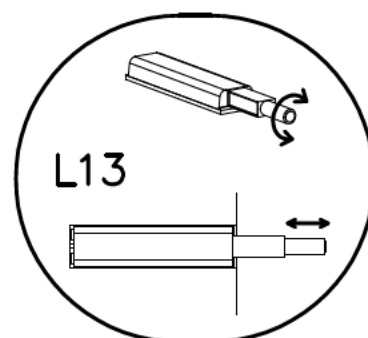
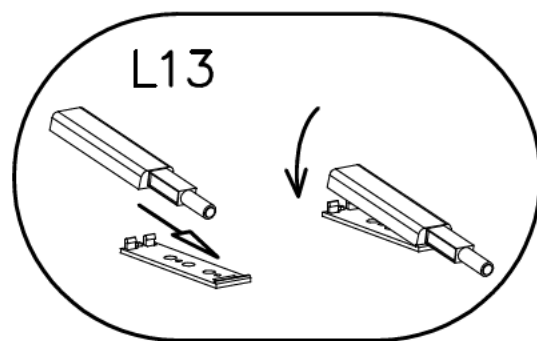
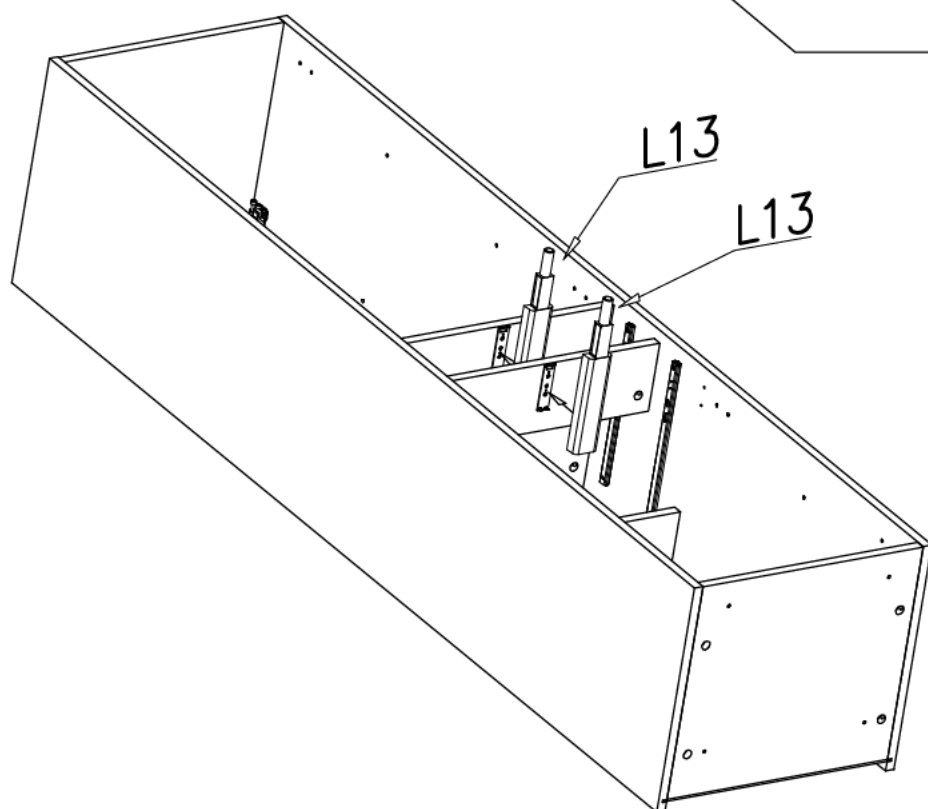


VI

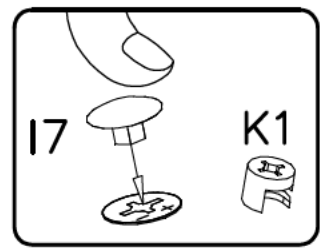
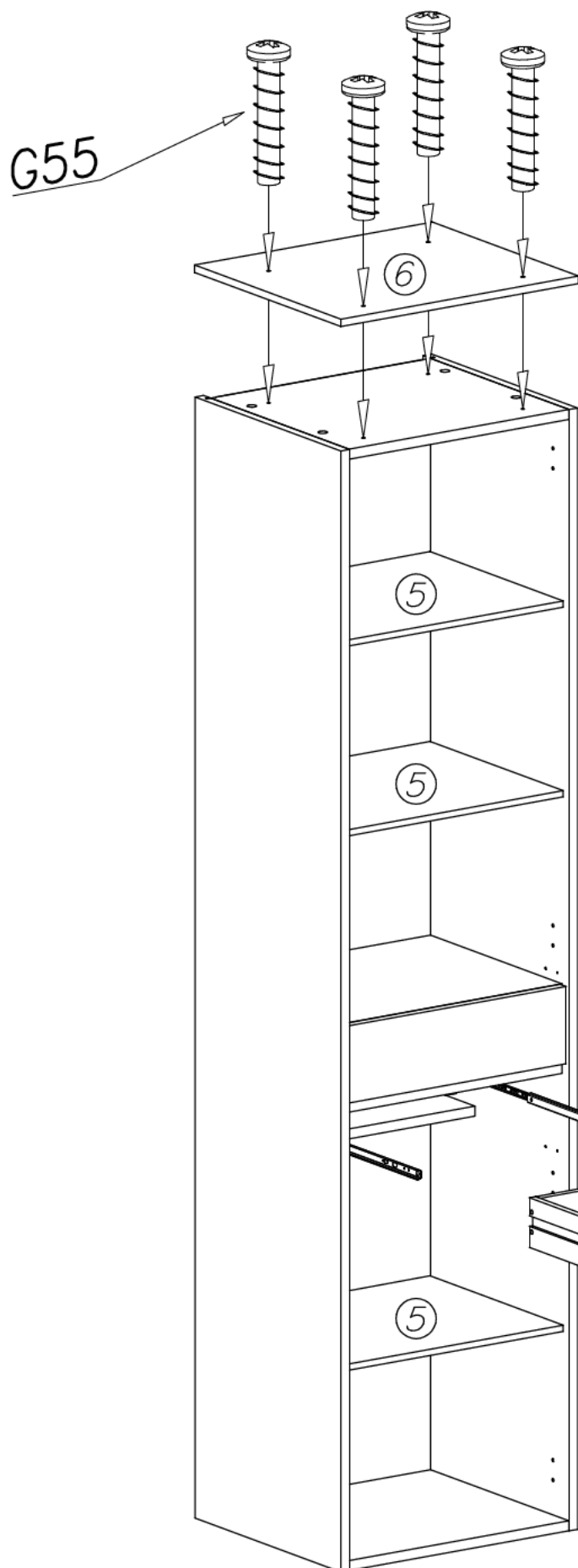
x2



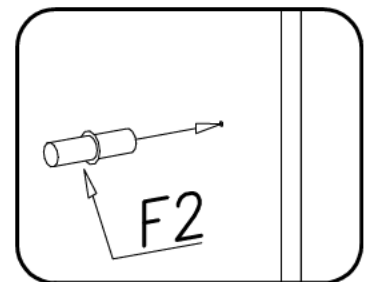
VII



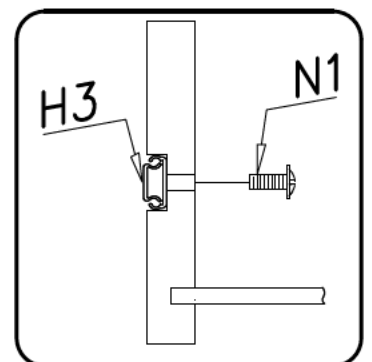
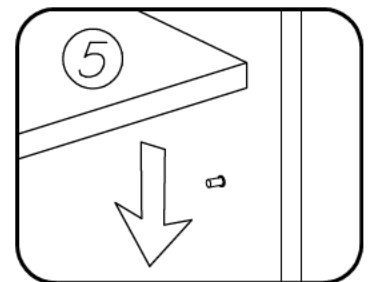
VIII



1

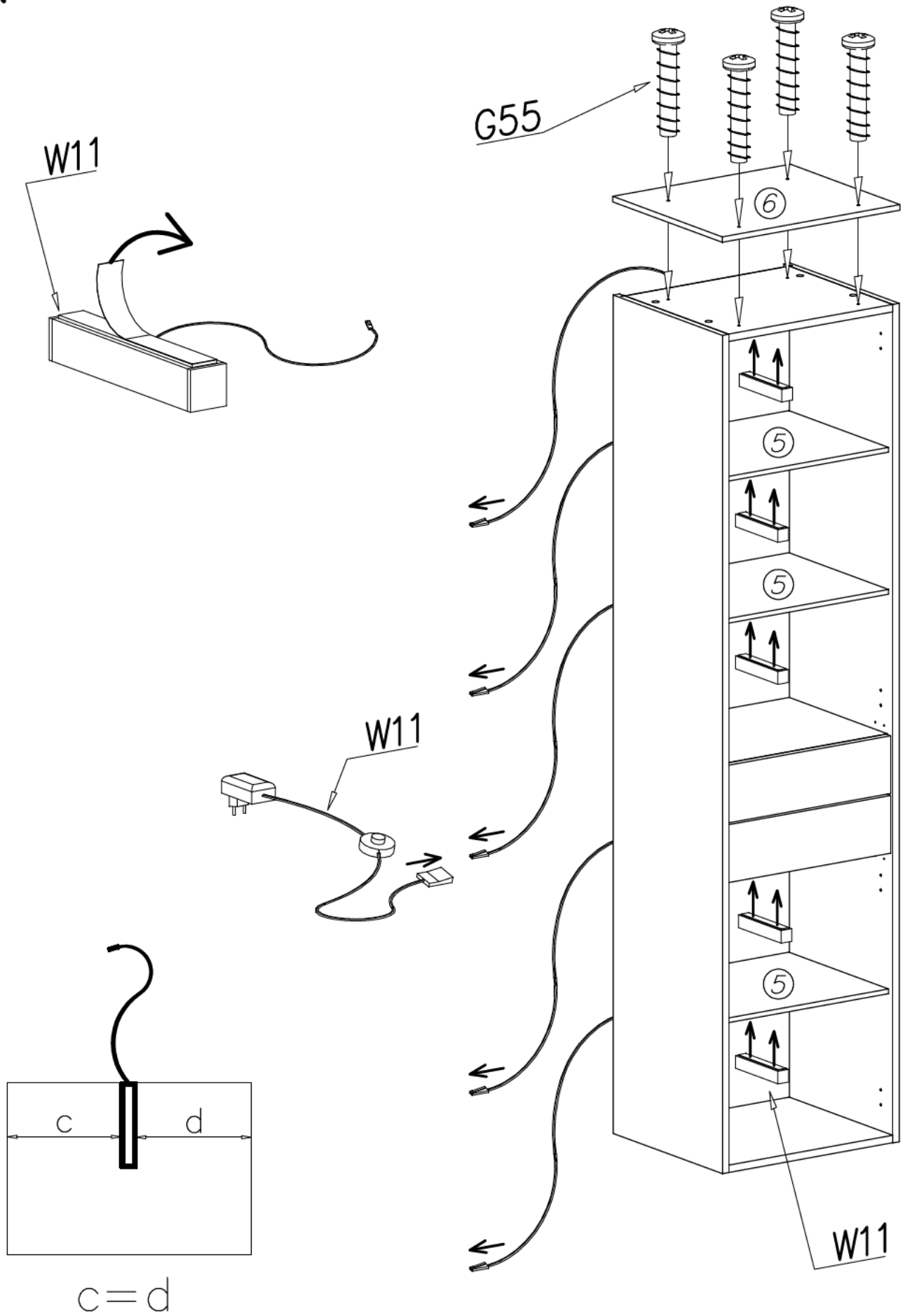


2



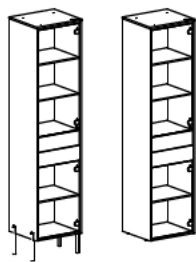
IX

Diagram IX illustrates the assembly of the rear panel and internal components. The main assembly shows a rear panel (W11) being attached to a cabinet. The panel is secured by four screws (G55) and a central screw (6). The internal components, including the rear panel (W11) and the internal wiring (W11), are shown being inserted into the cabinet. The diagram also shows the connection of the rear panel (W11) to the internal wiring (W11) using a connector. A dimension line indicates that the distance between the center of the panel and the center of the connector is $c = d$.

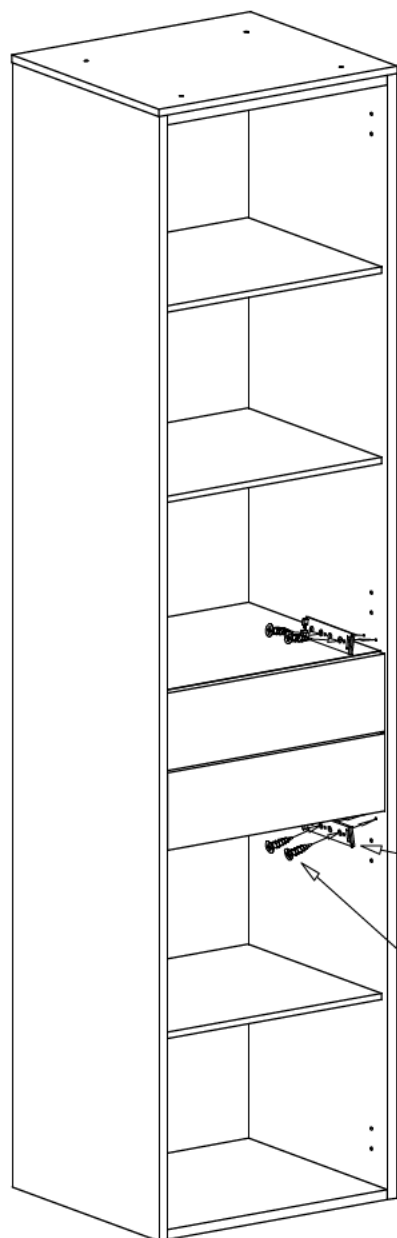
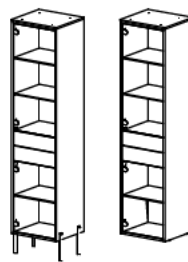


X

R



L

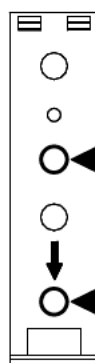
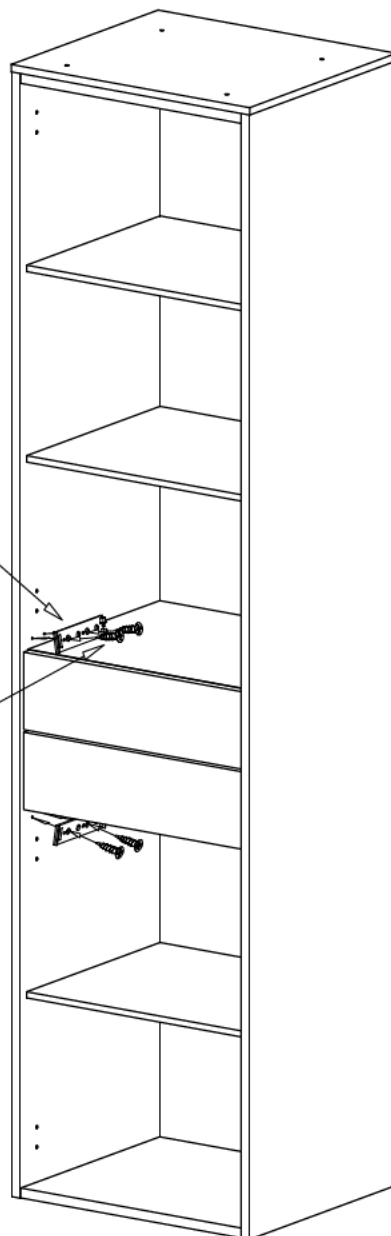


L13

G57

L13

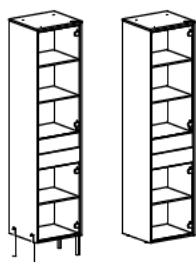
G57



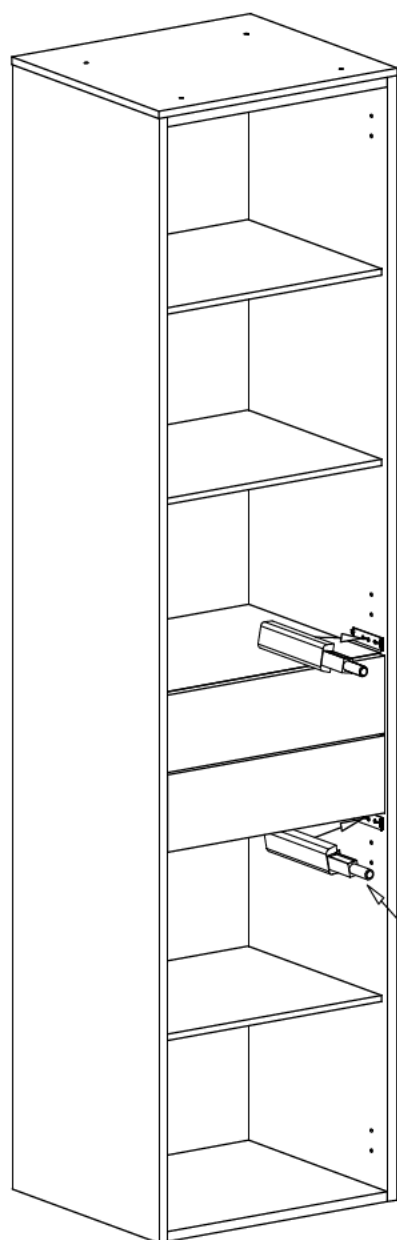
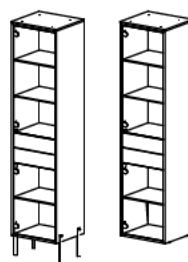
front

XI

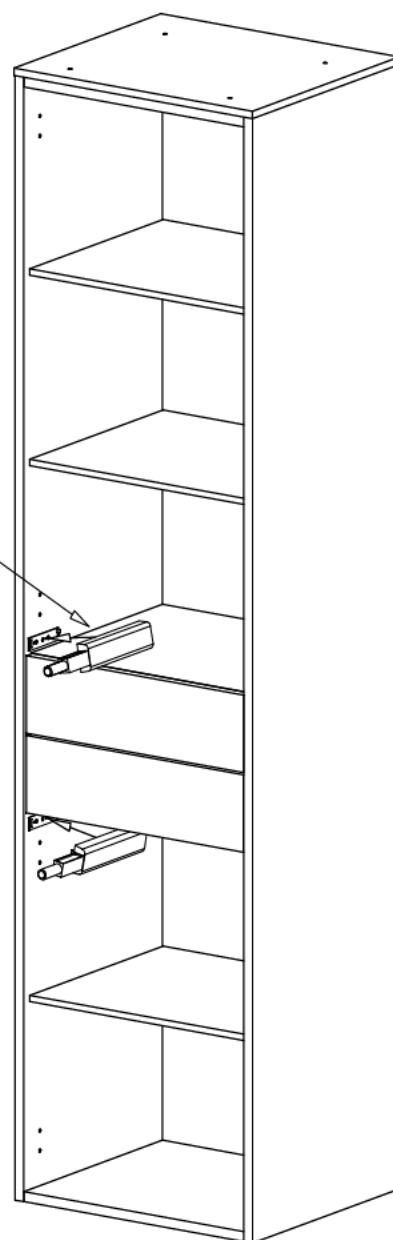
R



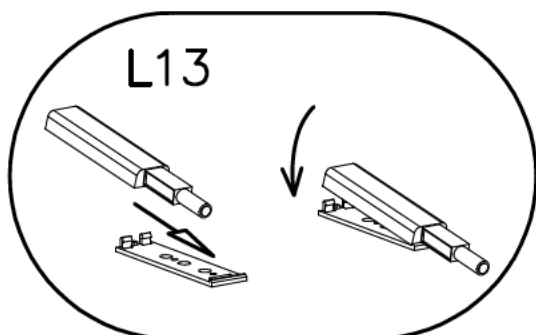
L



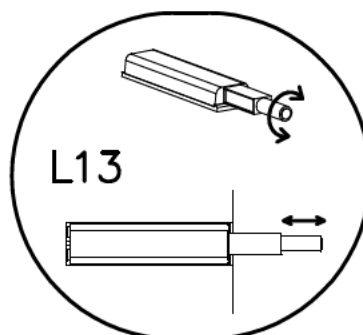
L13



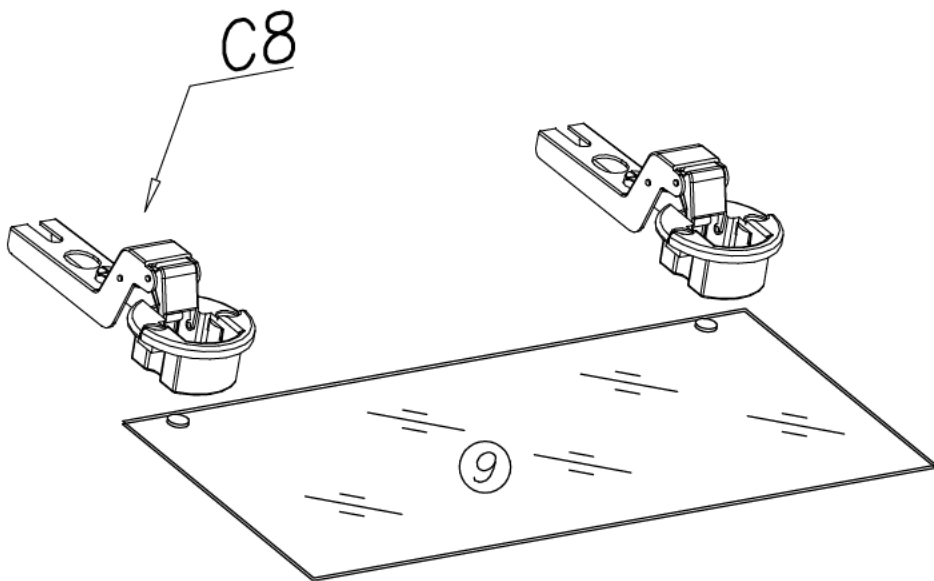
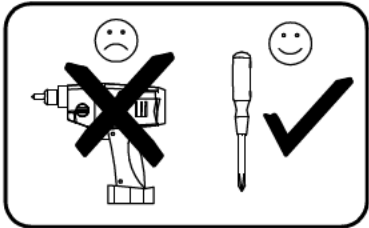
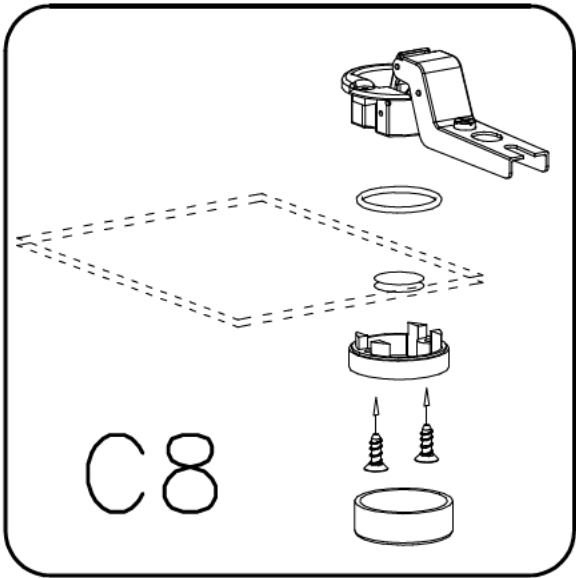
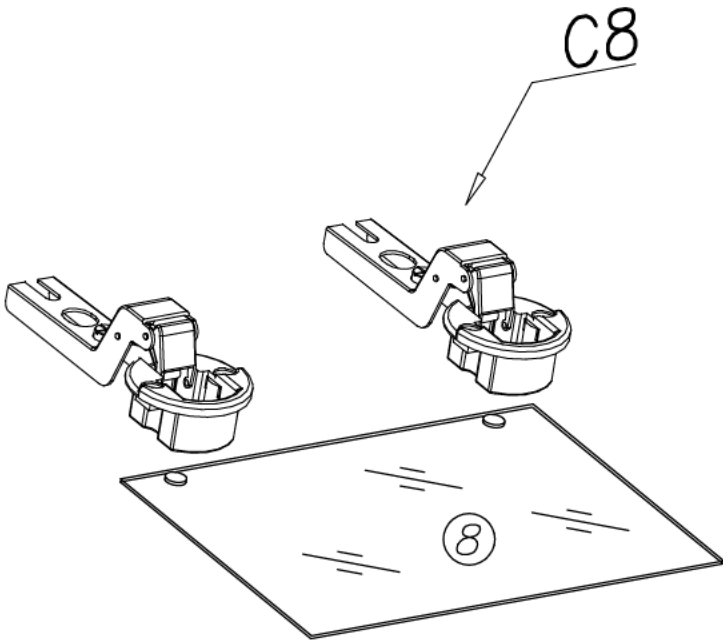
L13



L13

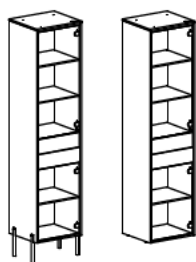


XII

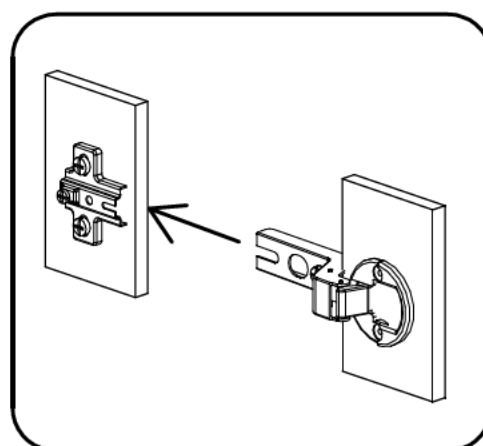
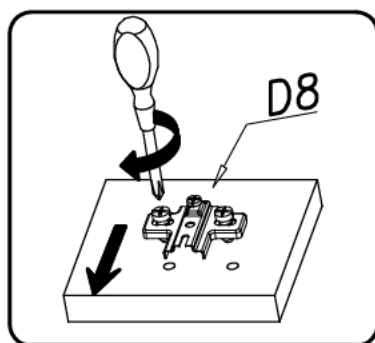
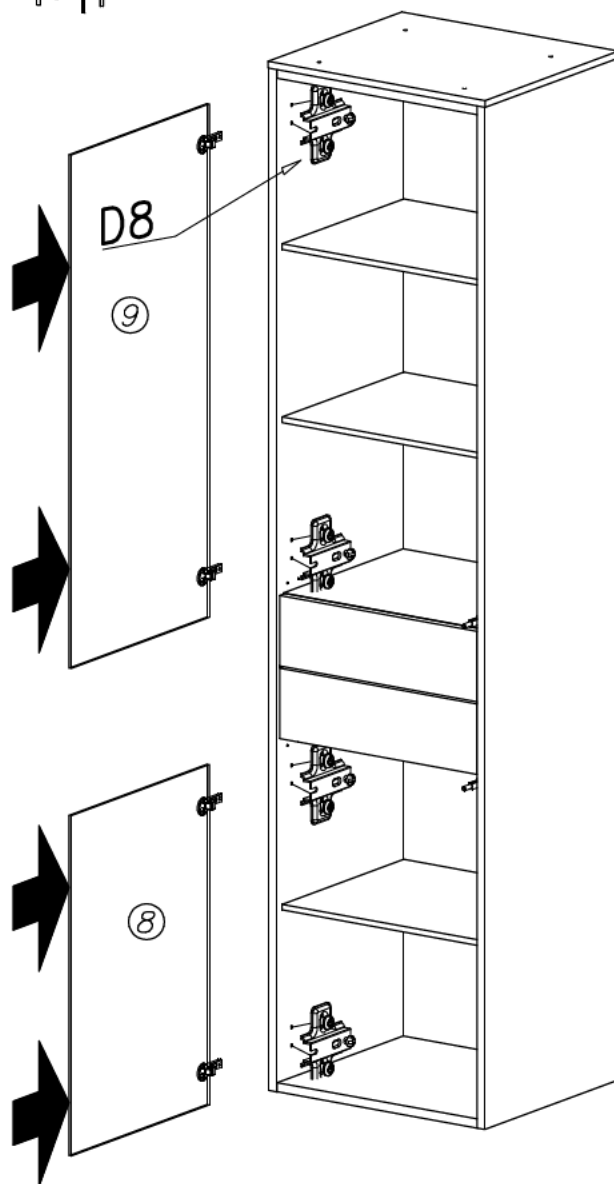
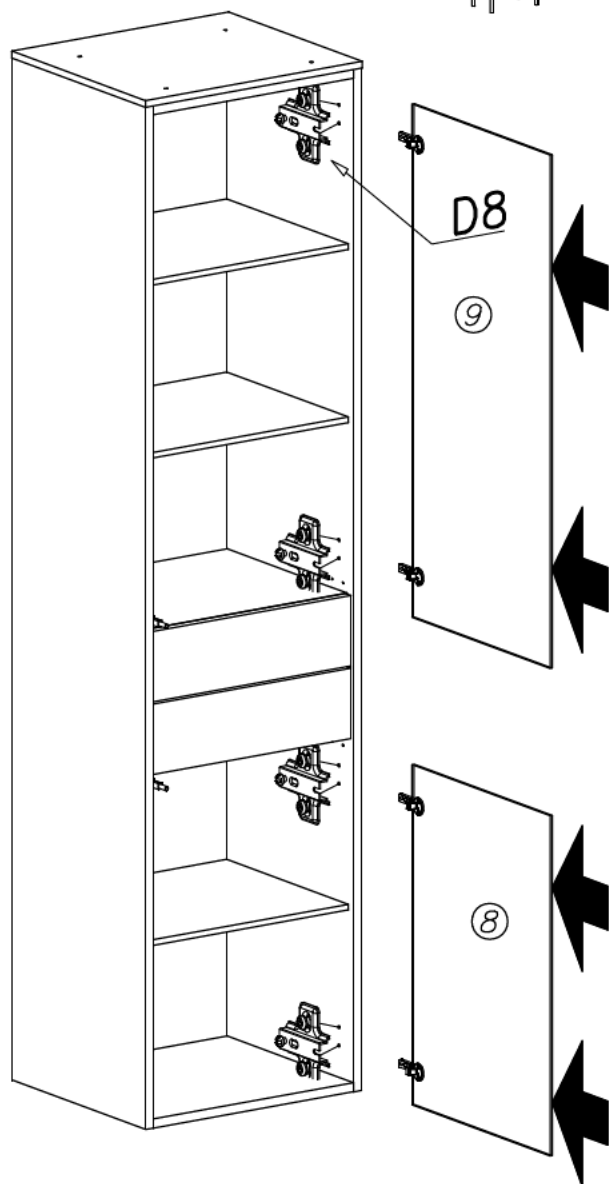
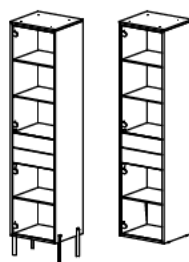


XIII

R

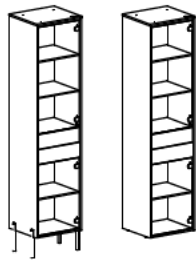


L

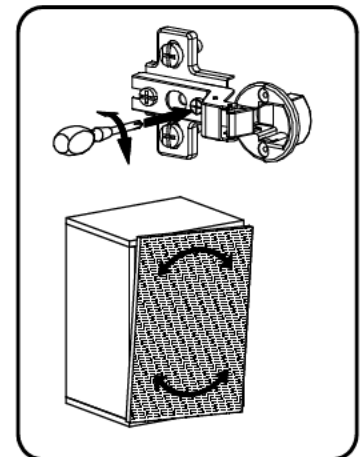
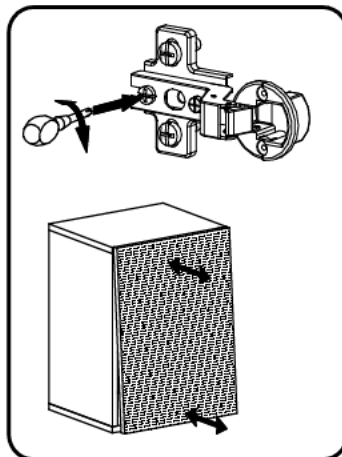
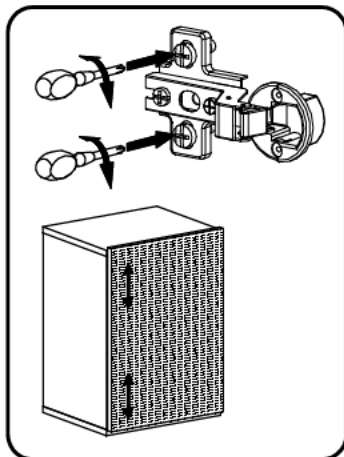
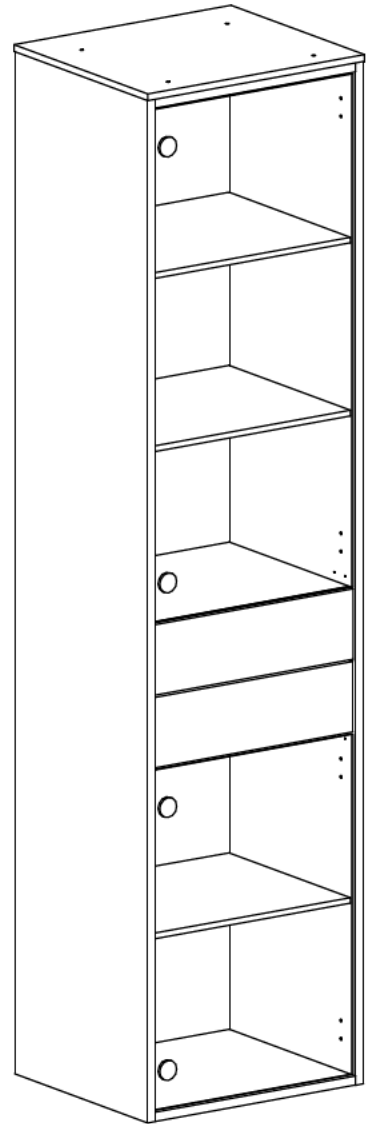
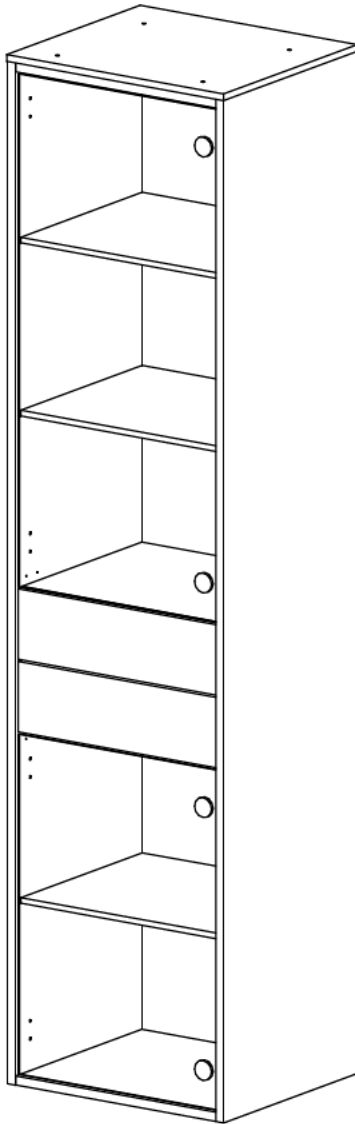
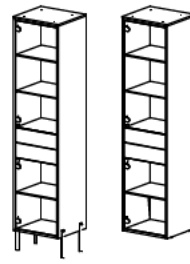


XIV

R

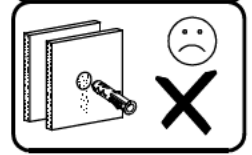
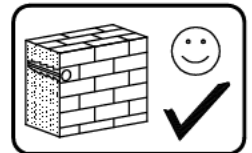
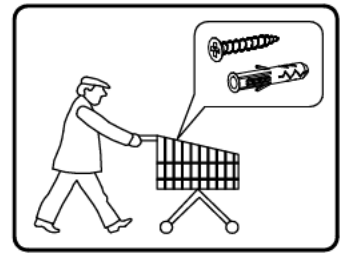
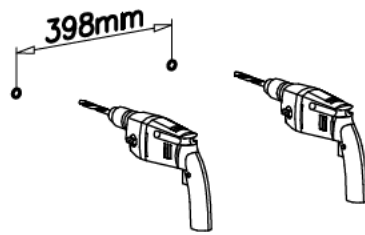
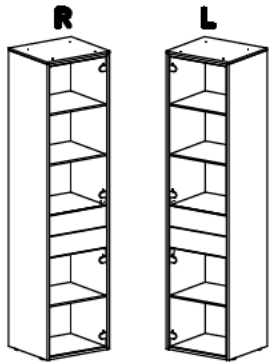


L

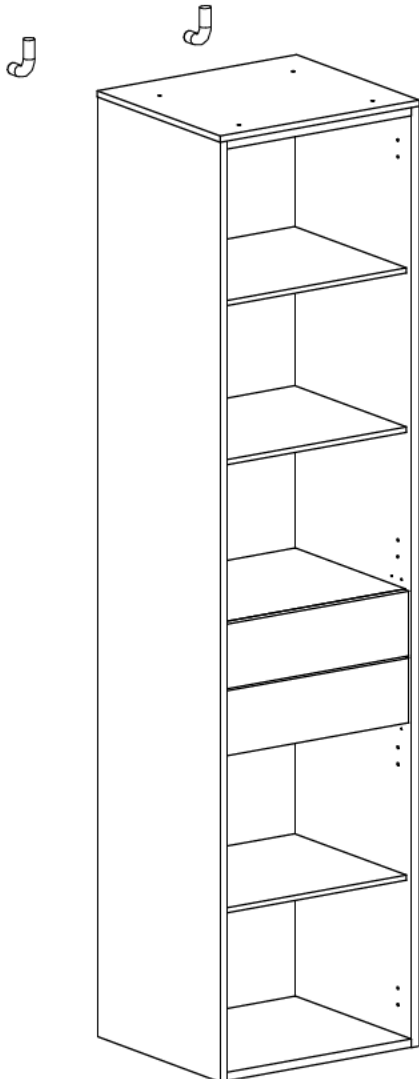


XV

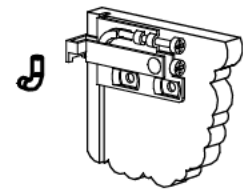
wiszoca, hanging, hängend



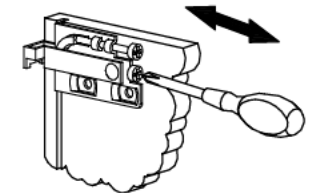
XVI



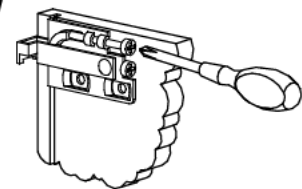
A



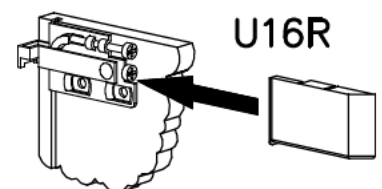
B



C



D



XVII

noga, leg, Beň

