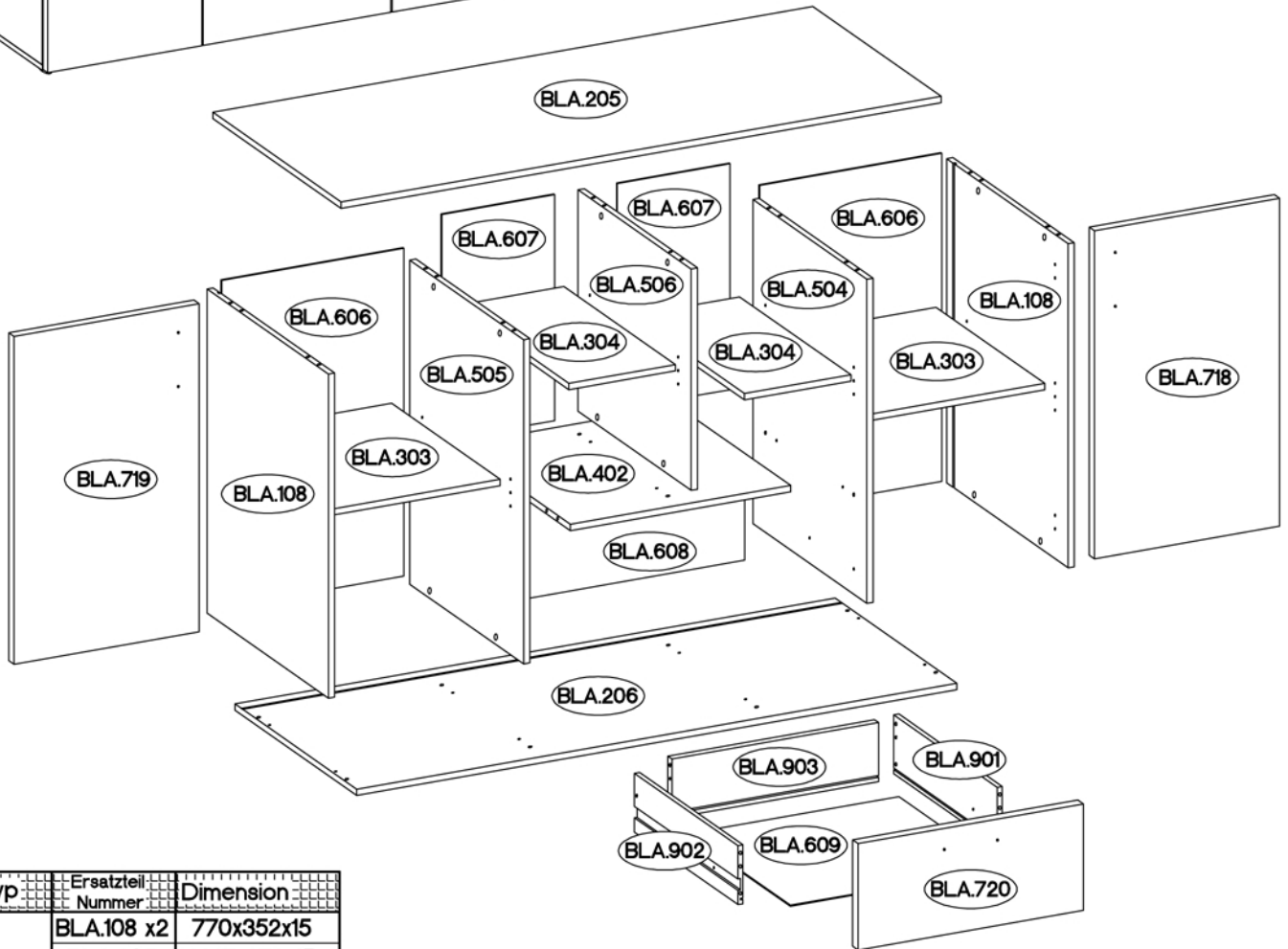
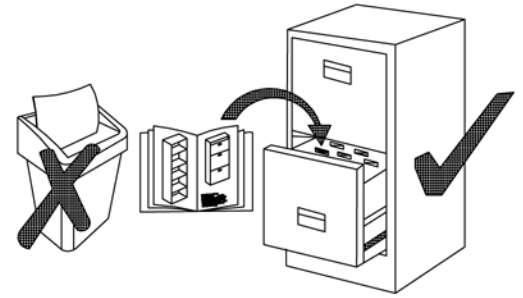
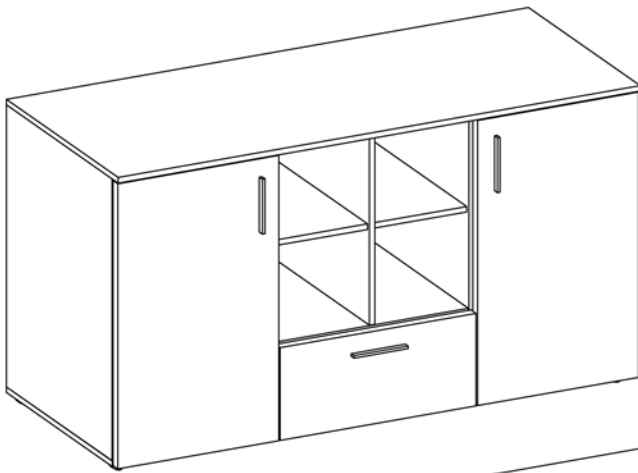
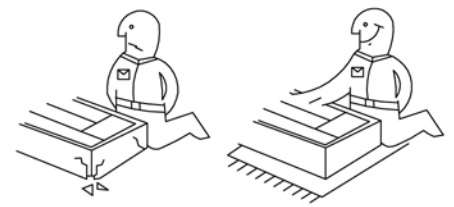
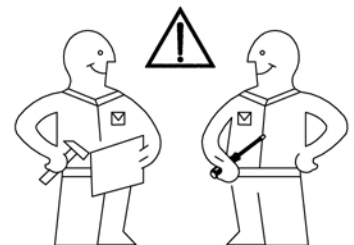


BELTON



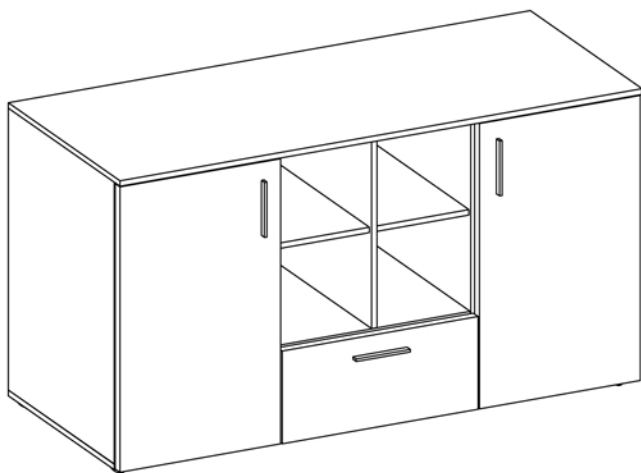
Coli	Typ	Ersatzteil Nummer	Dimension
1/2	872	BLA.108 x2	770x352x15
		BLA.205	1447x372x15
		BLA.206	1447x353x15
		BLA.303 x2	426x315x15
		BLA.304 x2	257x323x15
		BLA.504	770x330x15
		BLA.505	770x330x15

Coli	Typ	Ersatzteil Nummer	Dimension
2/2	872	BLA.402	531x329x15
		BLA.506	526x328x15
		BLA.606 x2	779x439x2,5
		BLA.607 x2	537x272x2,5
		BLA.608	240x544x2,5
		BLA.609	296x508x2,5
		BLA.718	779x446x15
		BLA.719	779x446x15
		BLA.720	543x253x15

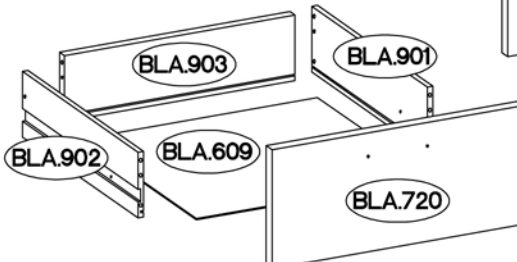


BELTON

Typ 872










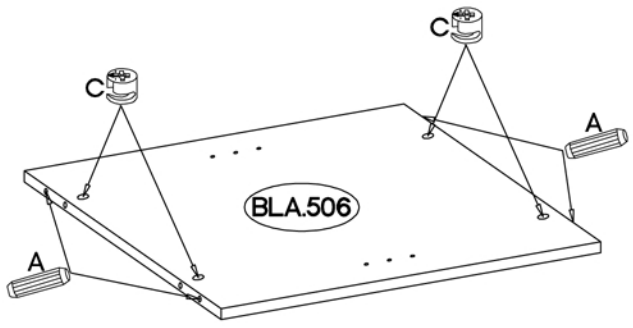
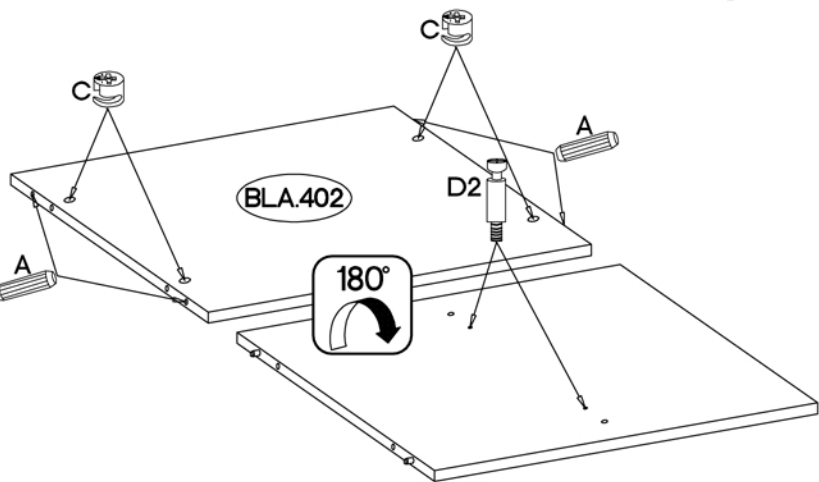
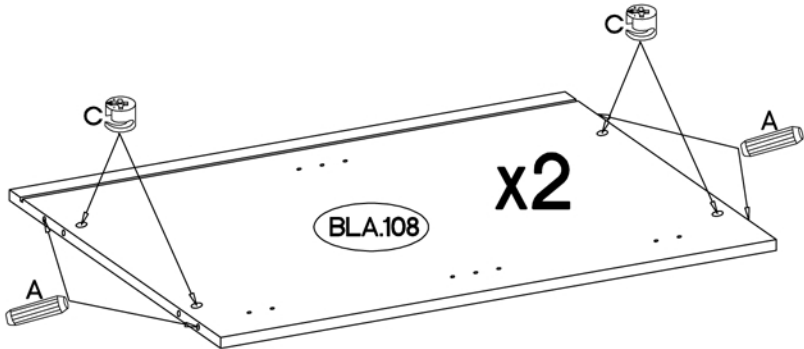
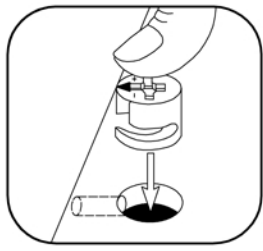
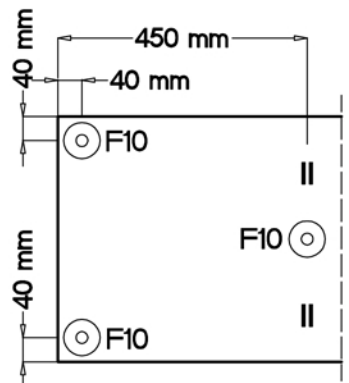
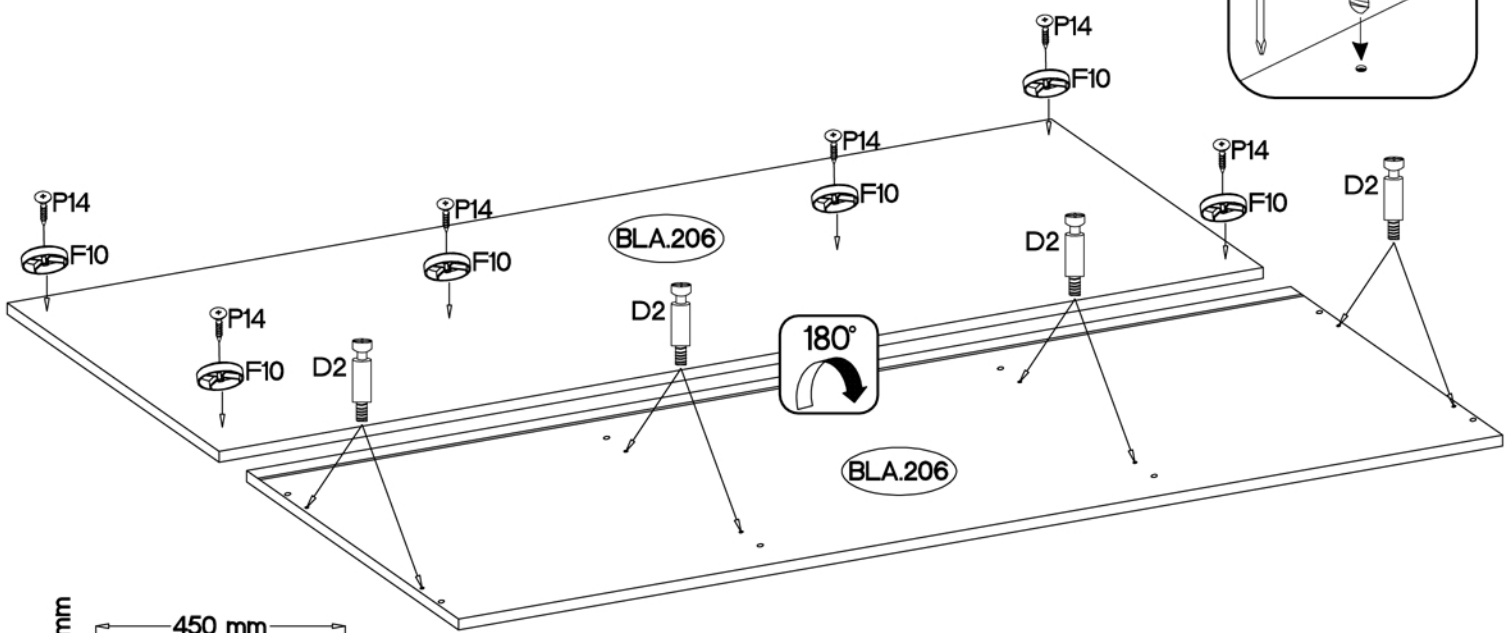
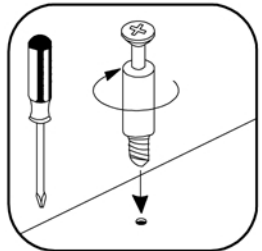
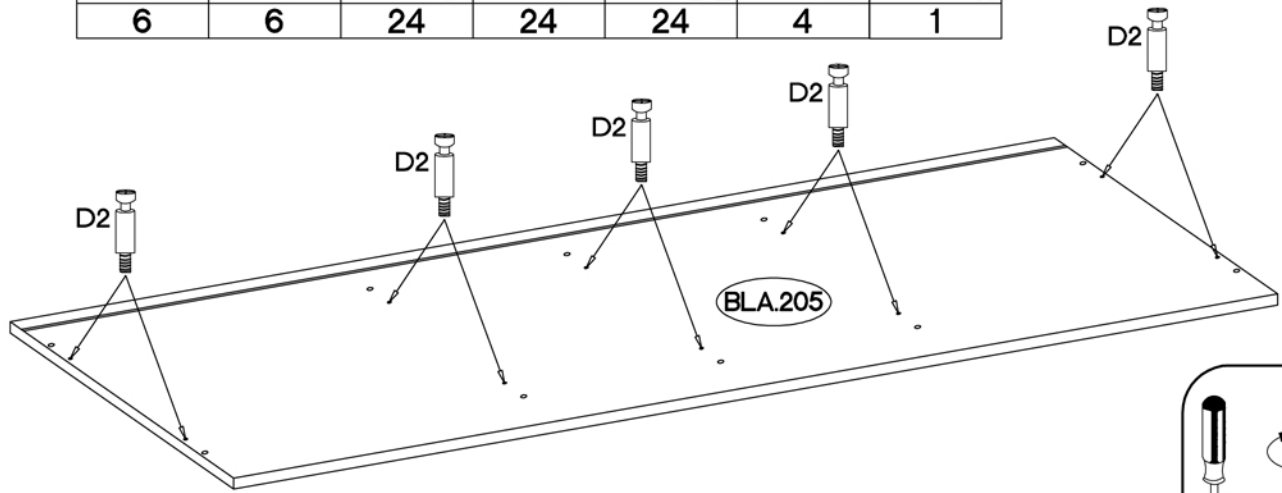
- BLA.205 = max. 10kg
- BLA.303 = max. 5kg
- BLA.304 = max. 5kg
- BLA.402 = max. 5kg



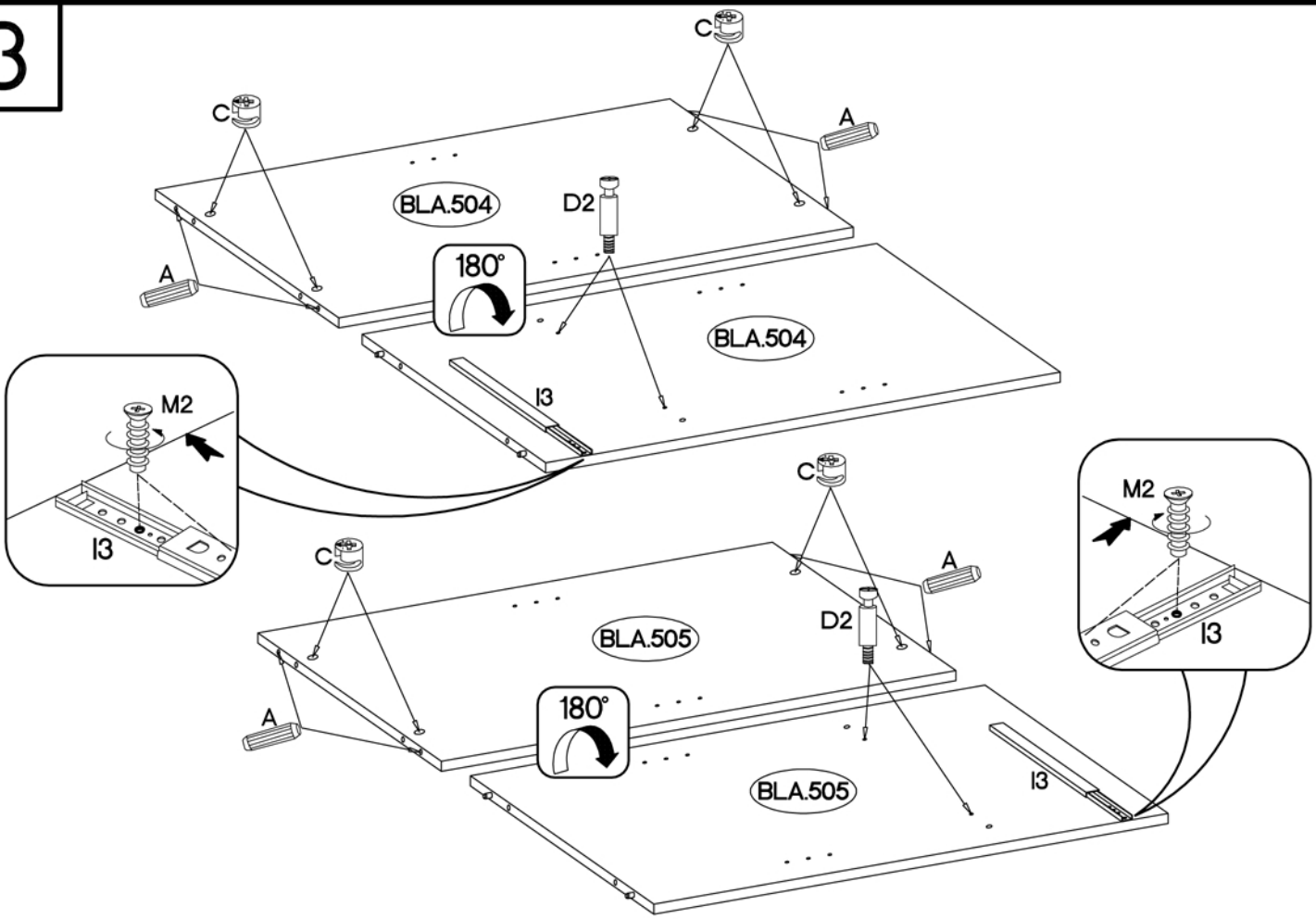
6	1	2	2	4	1	4	4	10	
24	34	24	20	3	6	16	20	16	20

5B:

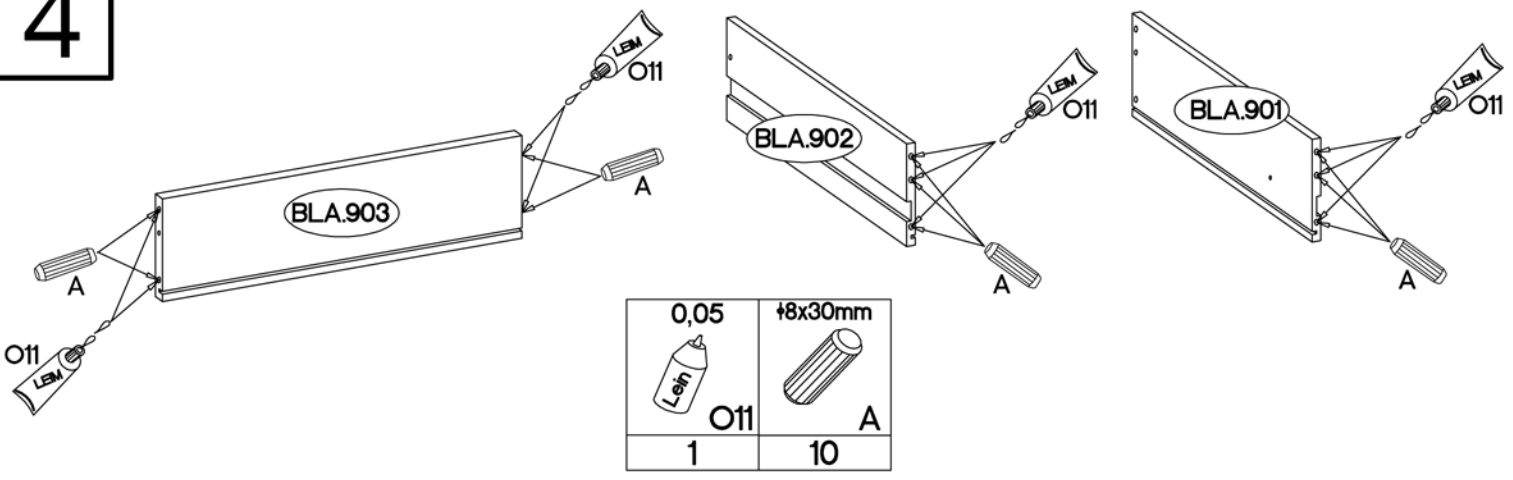
±4.0x25mm  P14 6	 F10 6	±15/12mm  C 24	±8x30mm  A 24	L=20mm  D2 24	±6,3x13mm  M2 4	27/246mm  I3 1
---	--	---	--	--	--	--



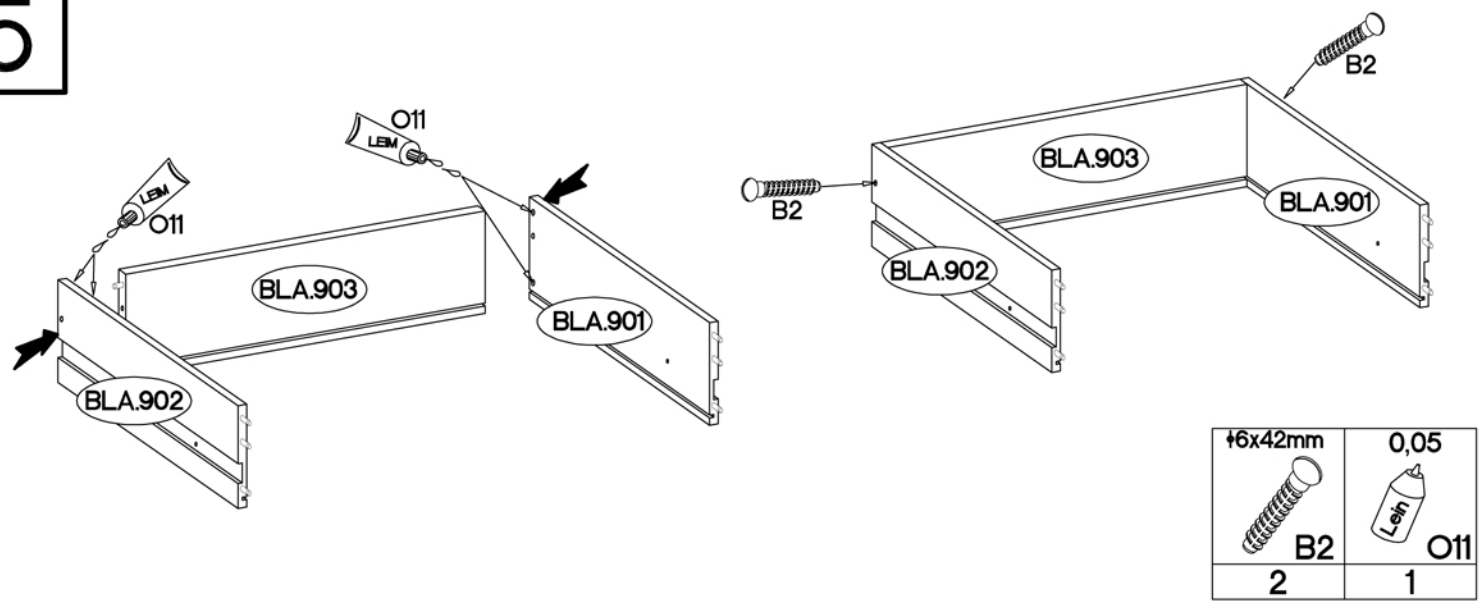
3

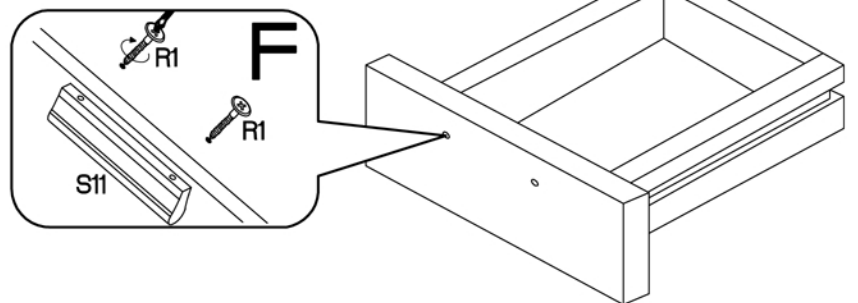
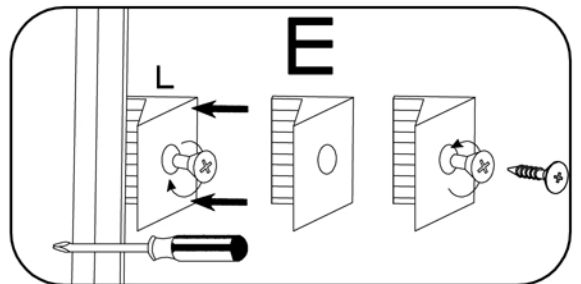
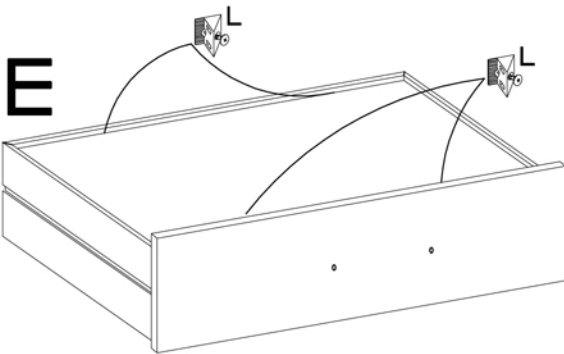
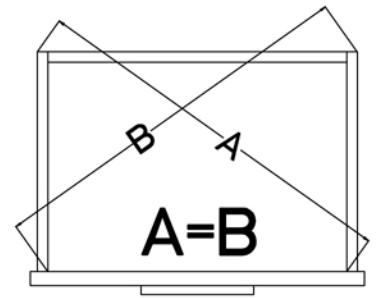
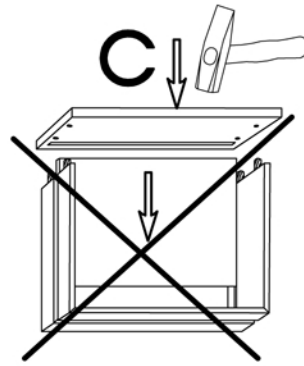
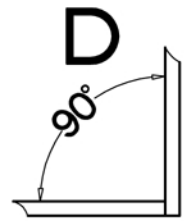
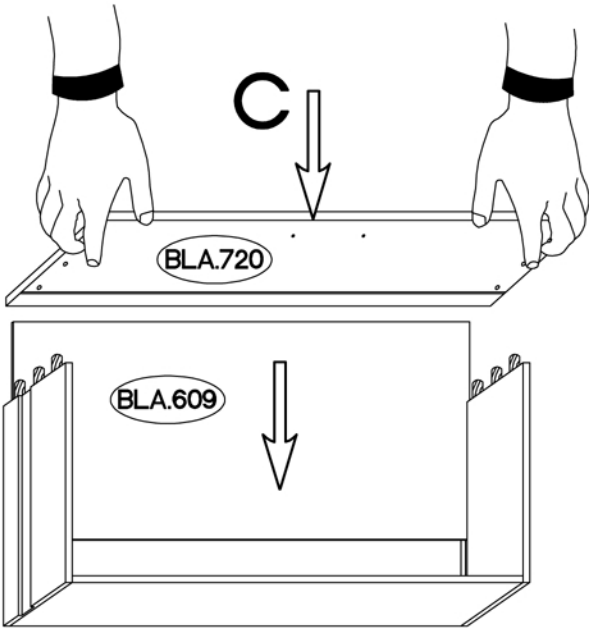
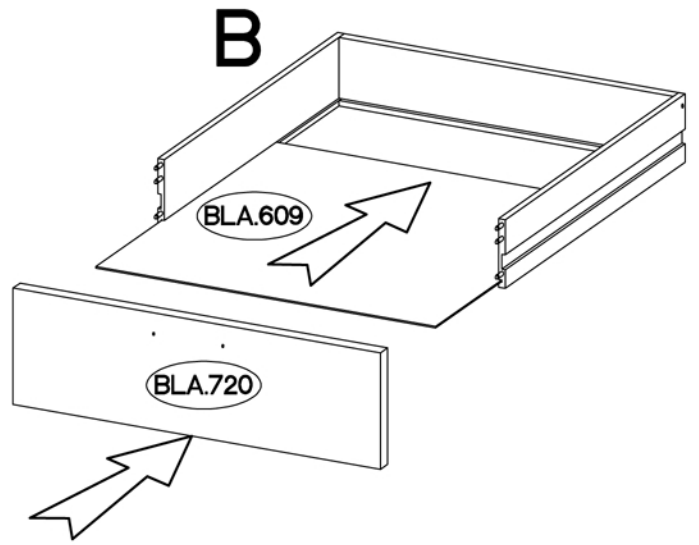
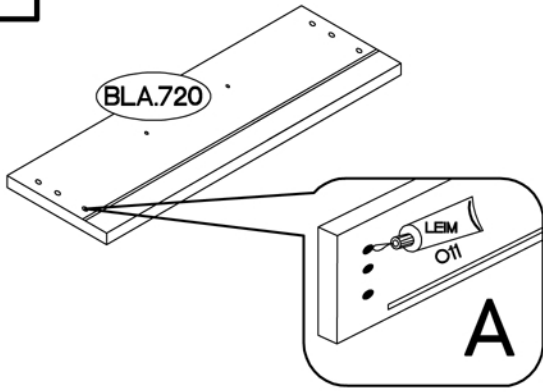


4



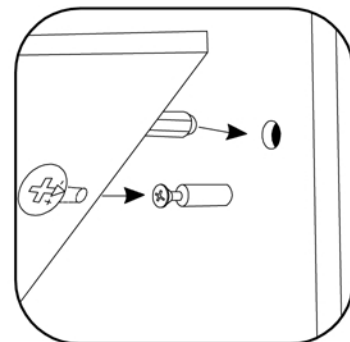
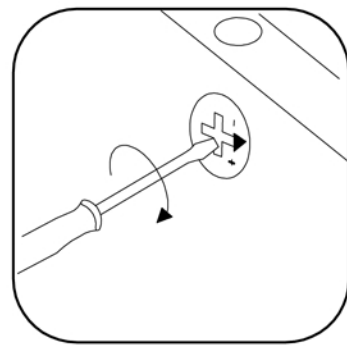
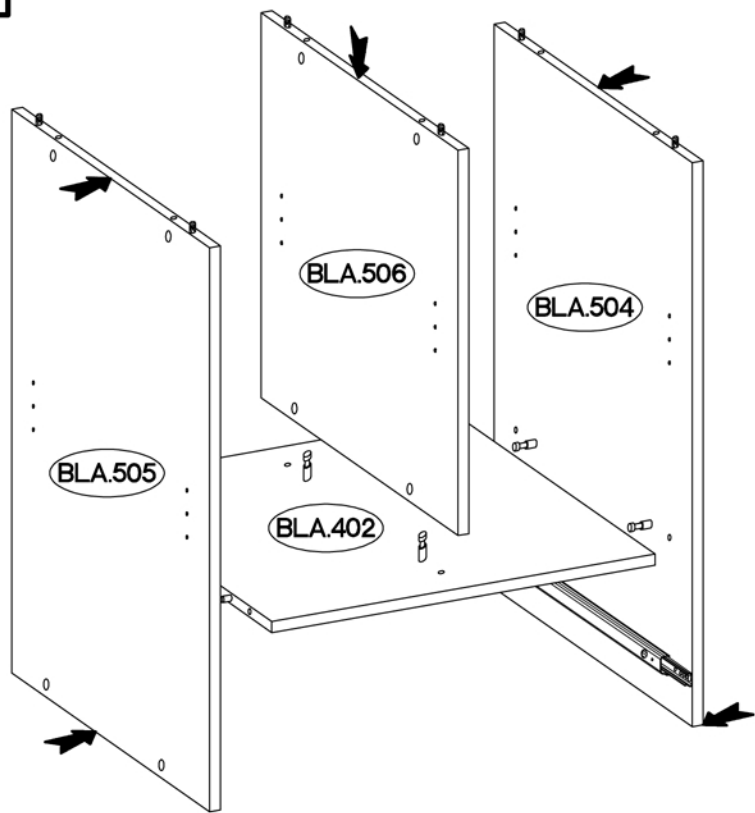
5



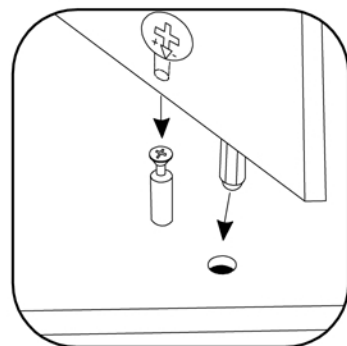
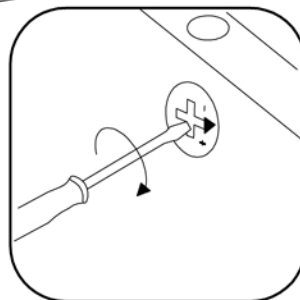
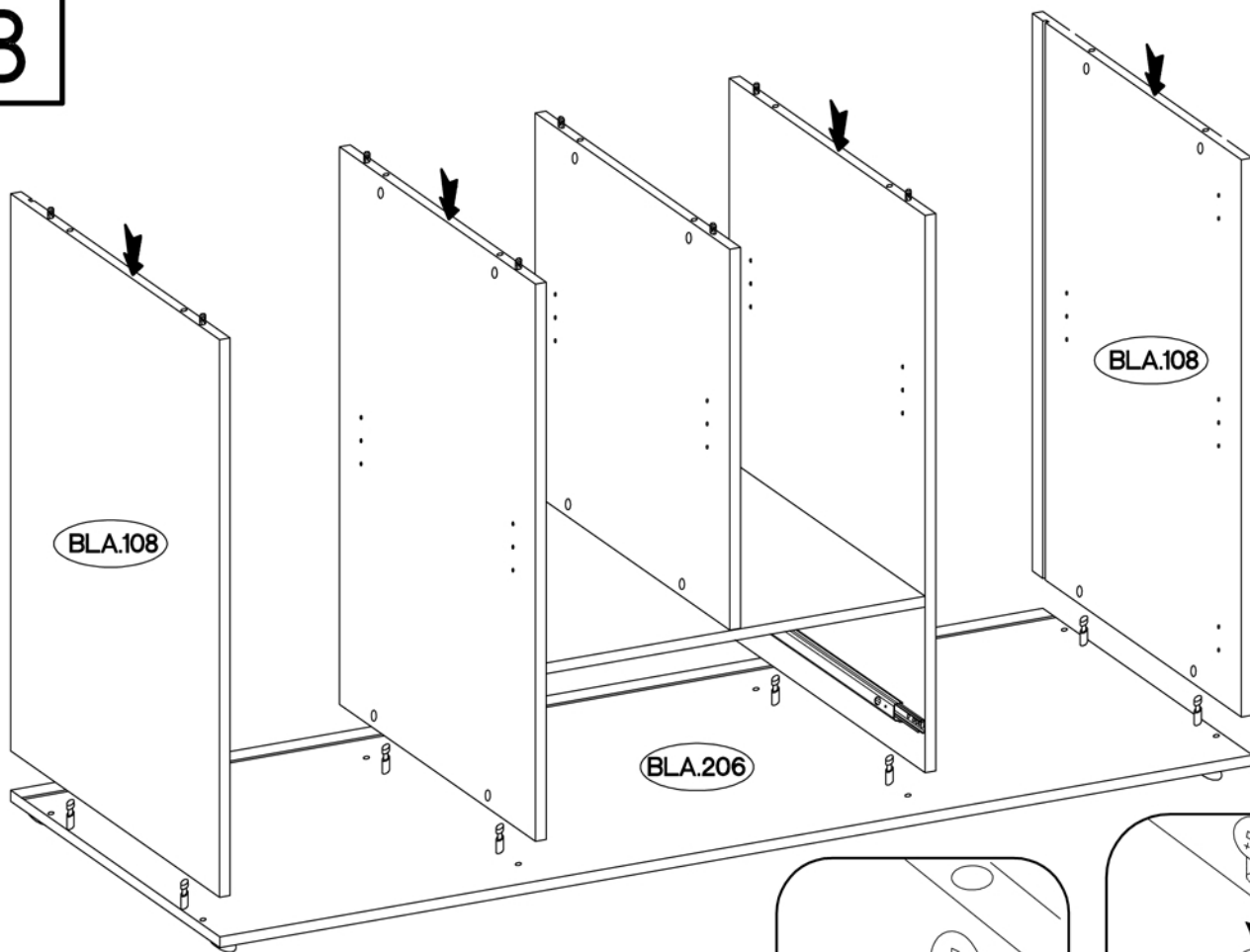


L=128mm	+4.0x27mm	0,05	
S11	R1	LEM 011	L
1	2	1	4

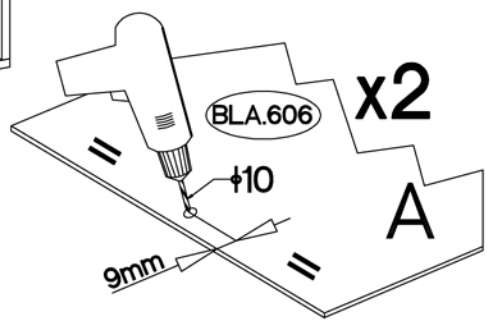
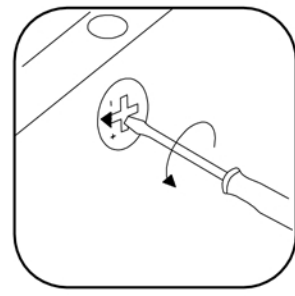
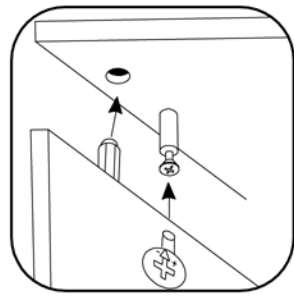
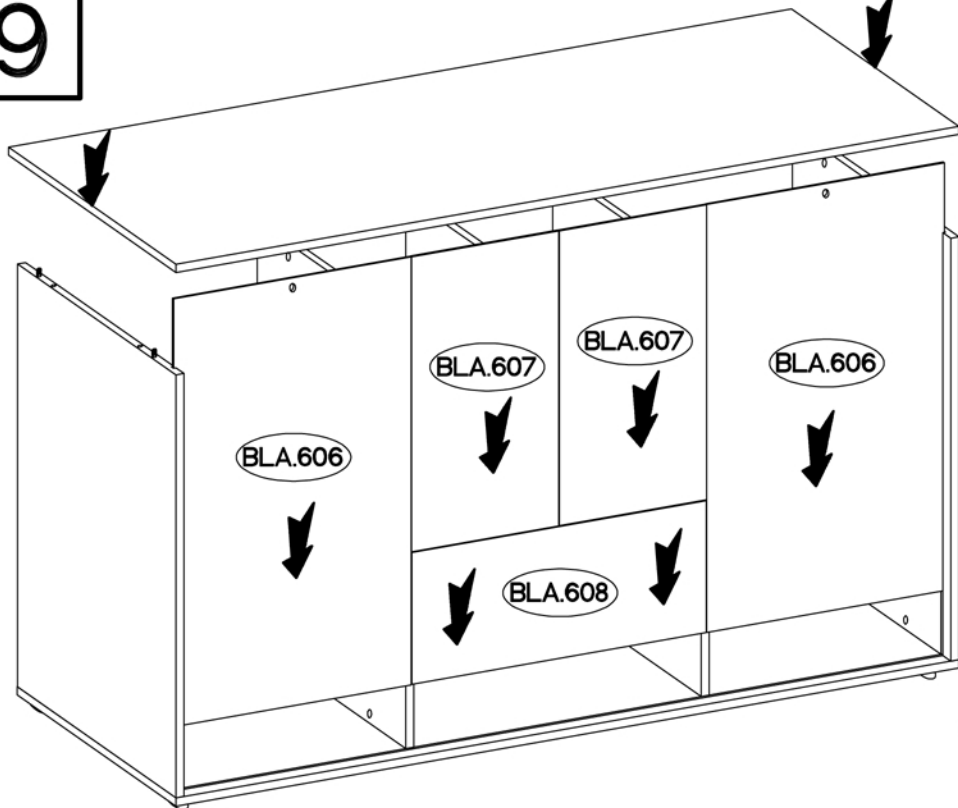
7



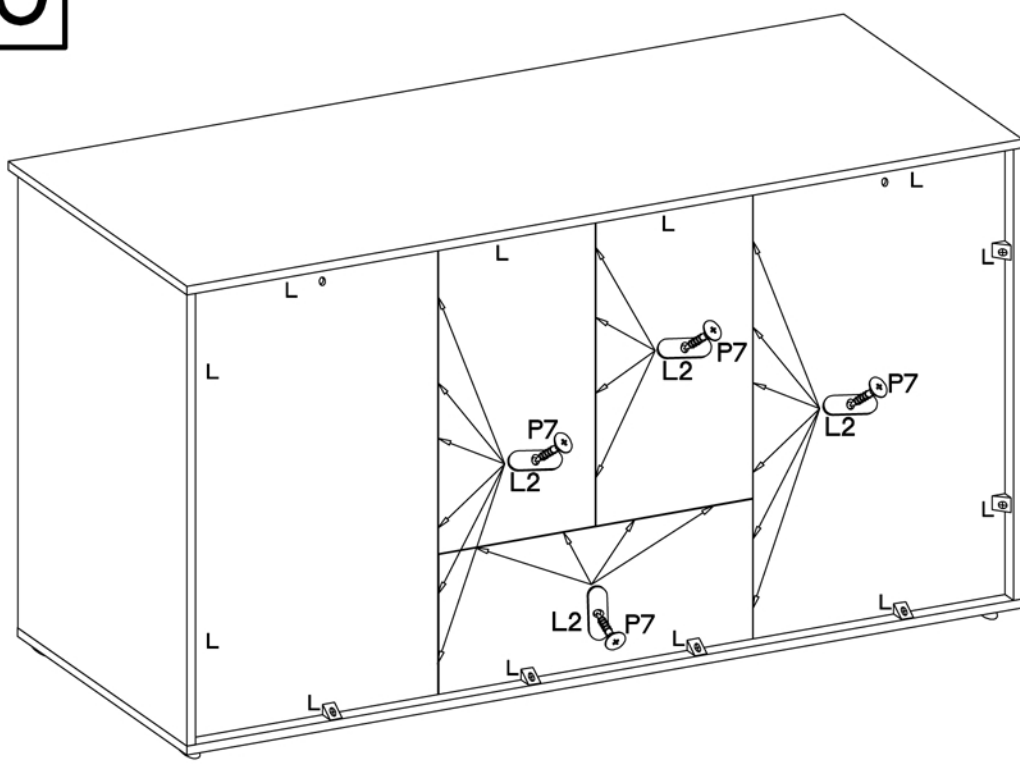
8



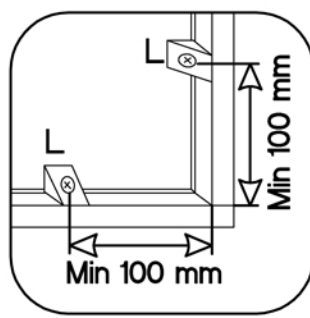
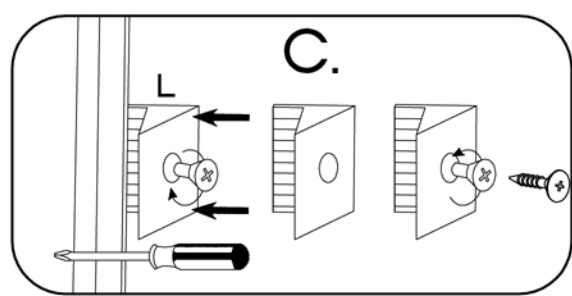
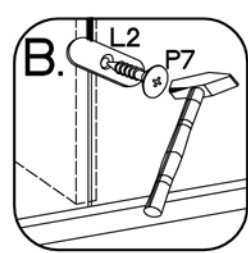
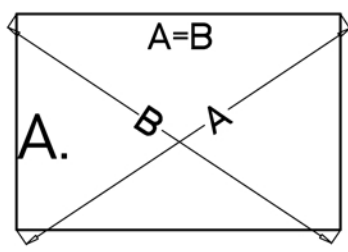
9






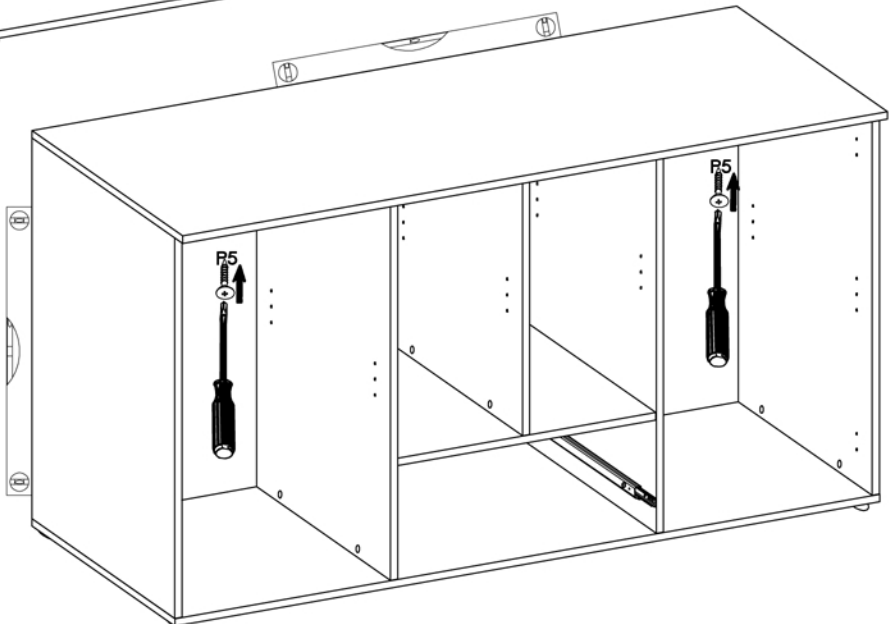
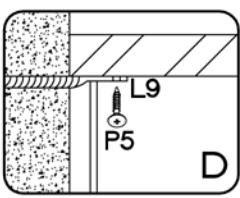
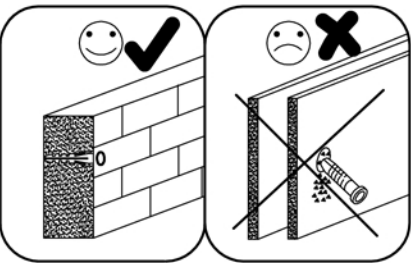
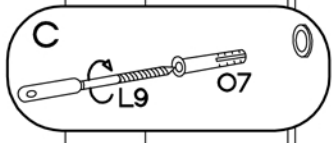
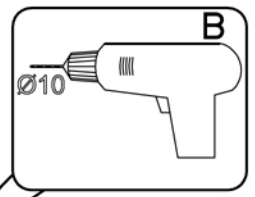
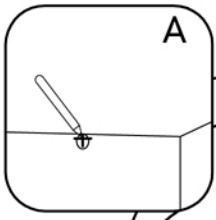
10



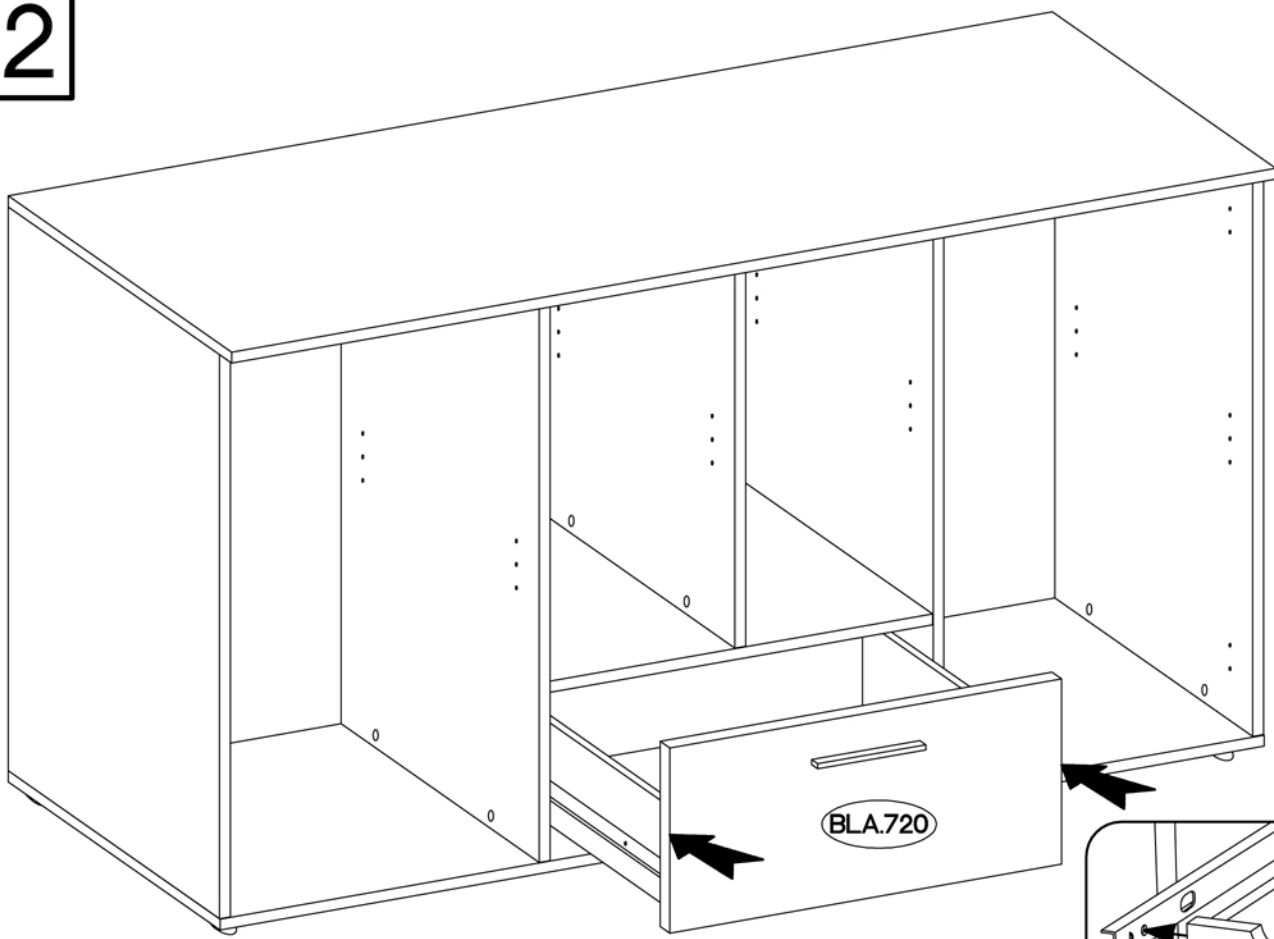
L2	L	P7
20	12	20




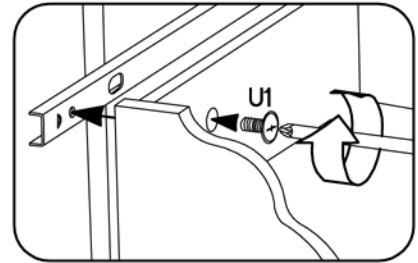
$\pm 3.5 \times 13 \text{mm}$  P5 2	$\pm 10 \times 50 \text{mm}$  O7 2	 L9 2
--	---	---



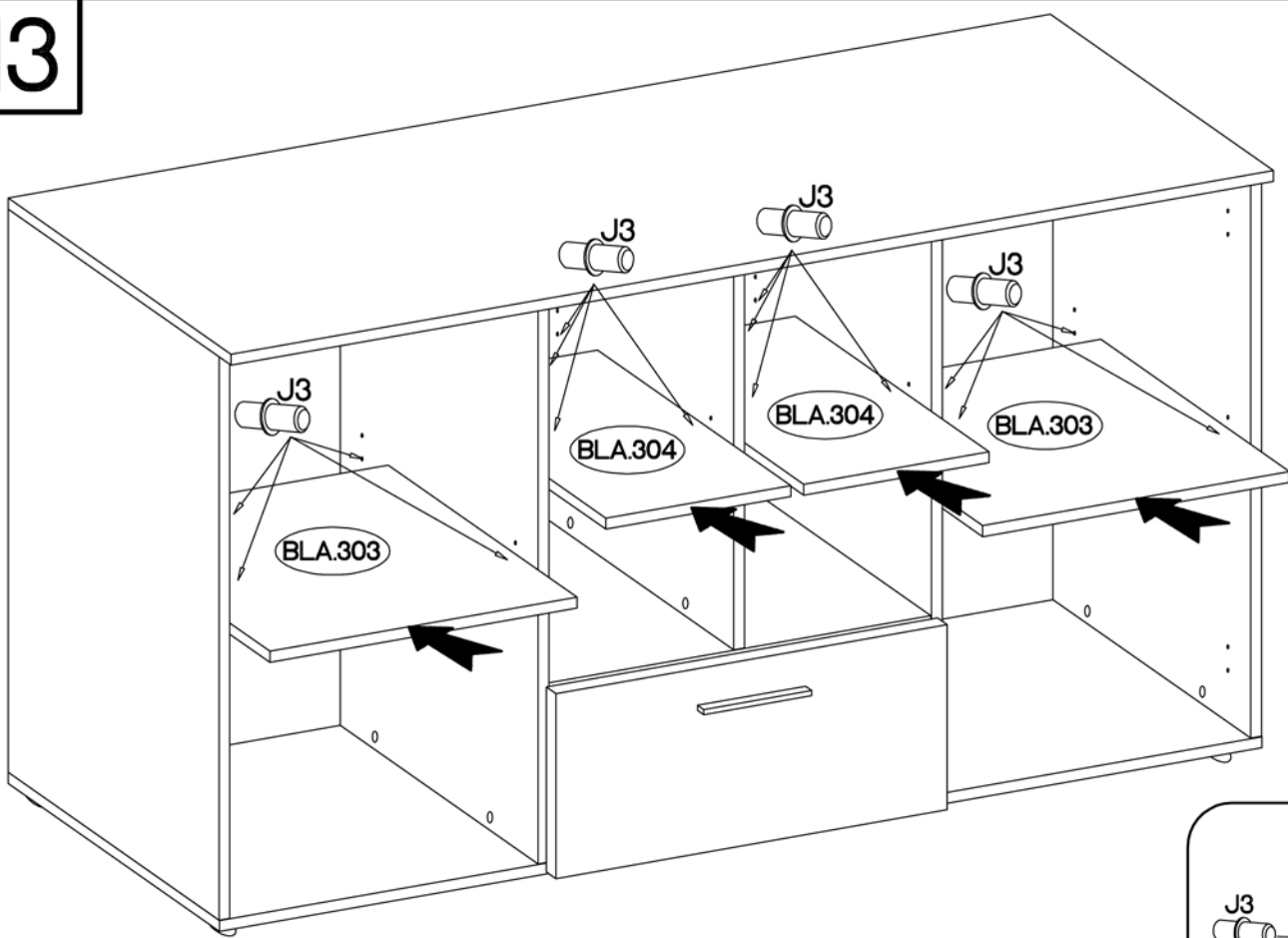
12




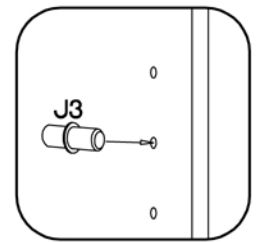
M4x9mm

U1
2



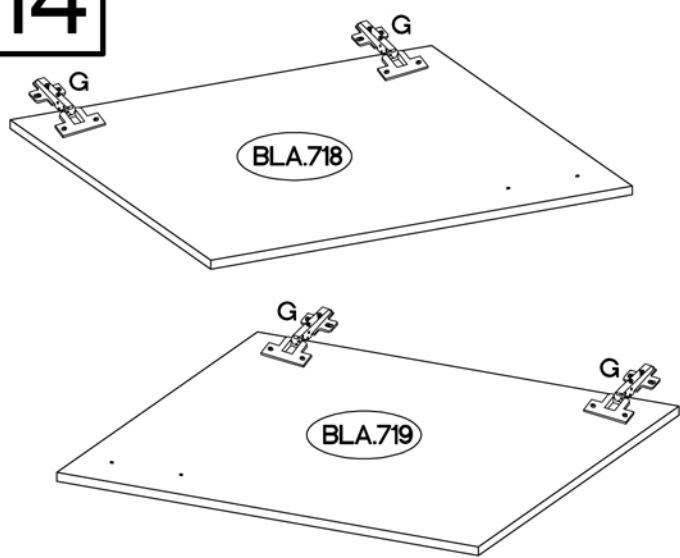
13



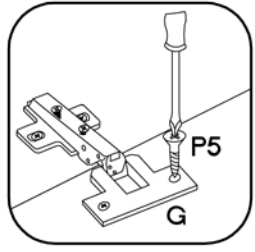
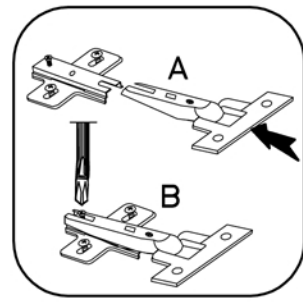

J3
16



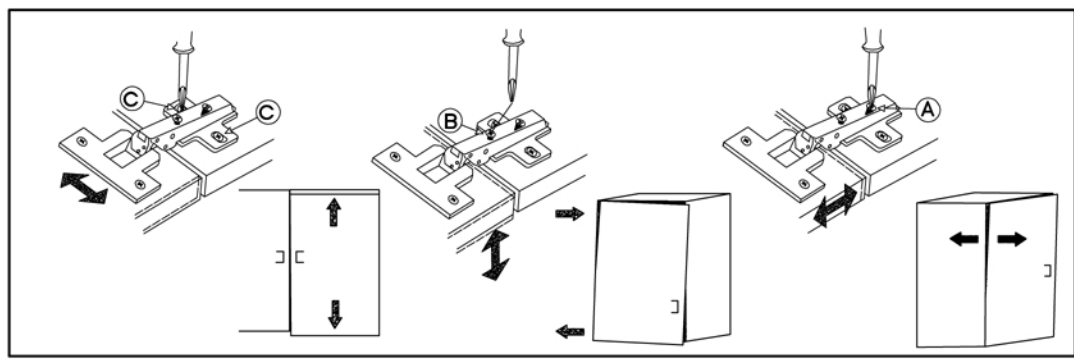
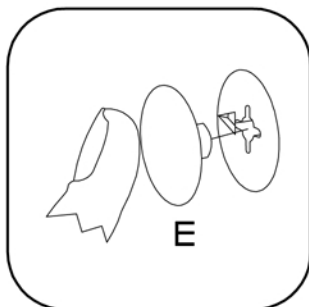
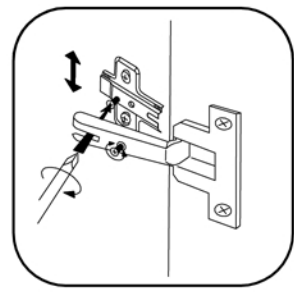
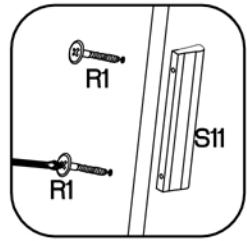
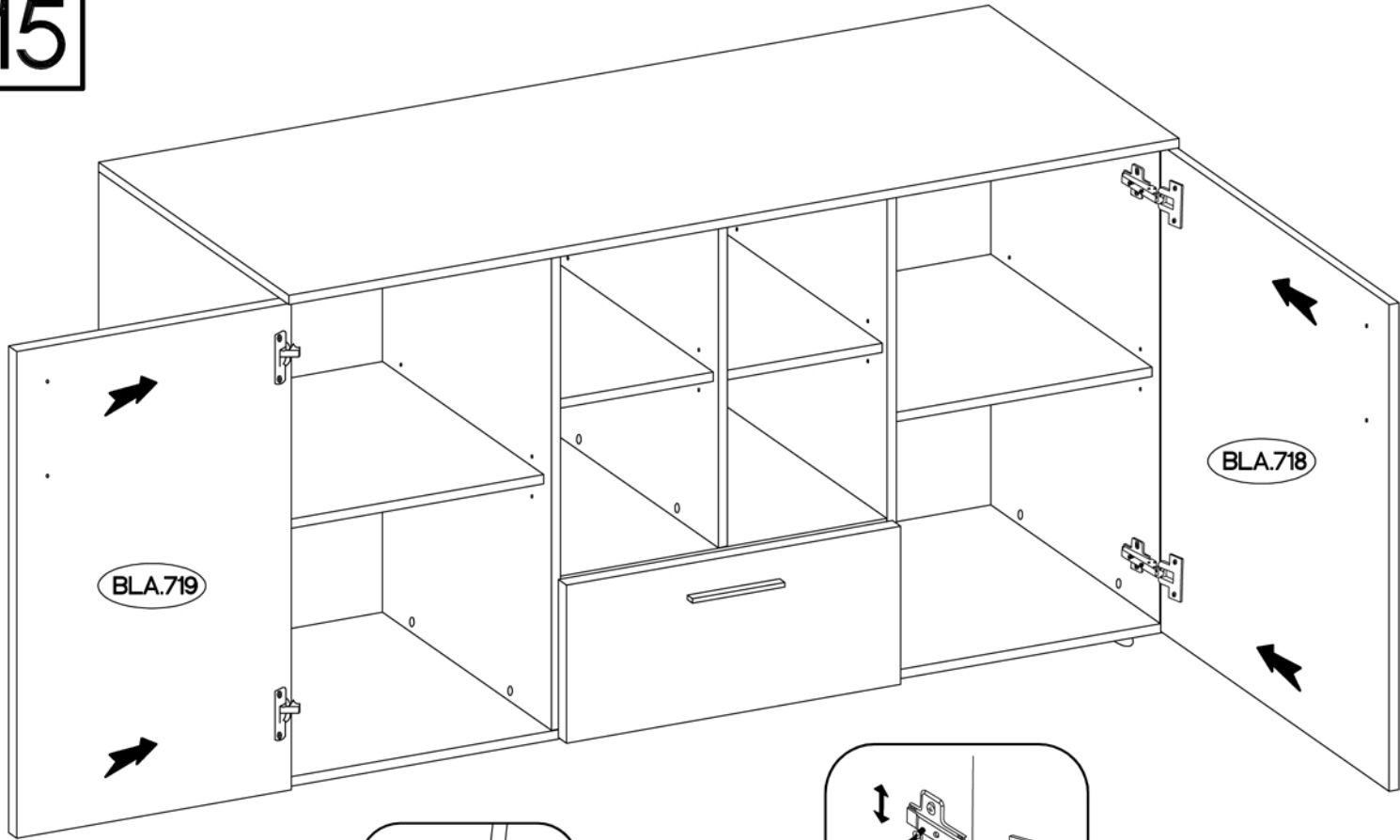
14



±35/0mm	H=0	±3.5x13mm
G	H	P5
4	4	8



15



L=128mm	±4.0x27mm
E	S11
20	2
	R1
	4