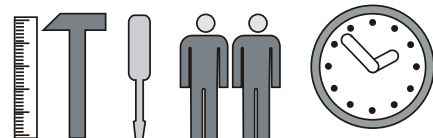
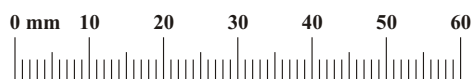
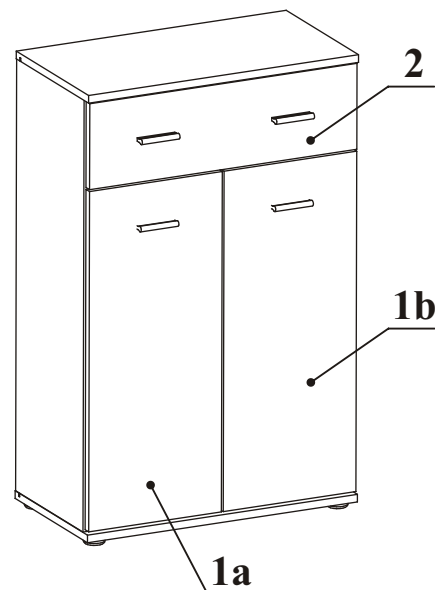
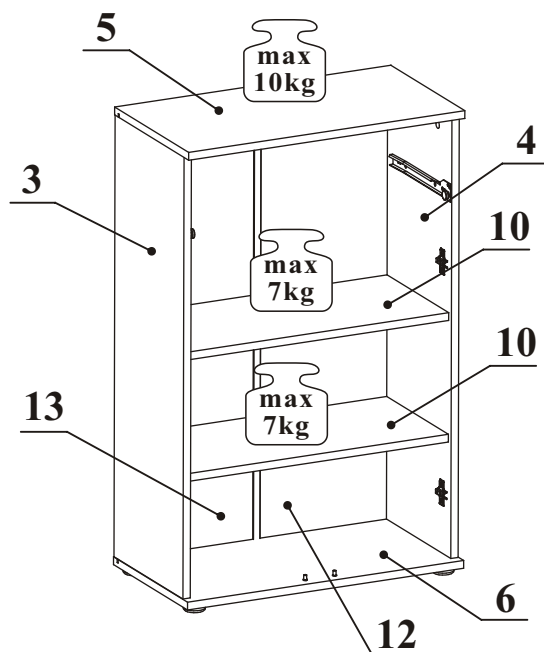
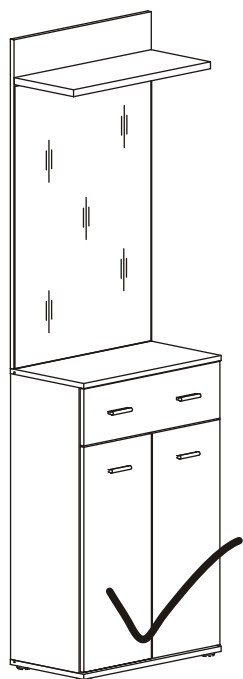


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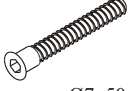
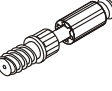
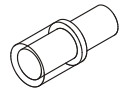
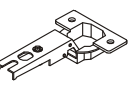
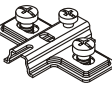
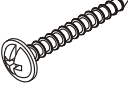
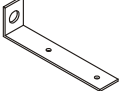
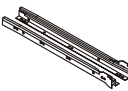
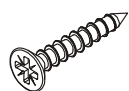
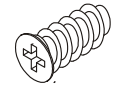
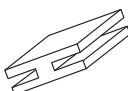
ARMARIO 1

(type-G)

24 DSAR-G



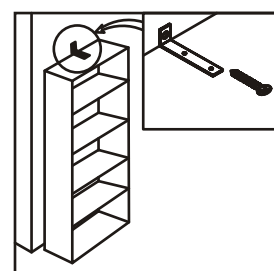
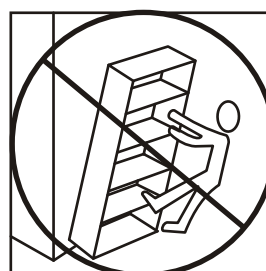
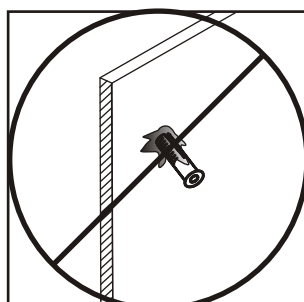
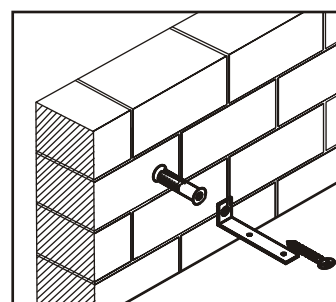
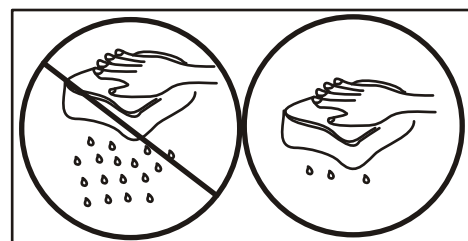
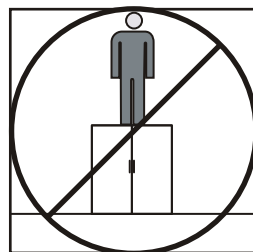
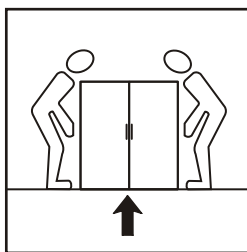
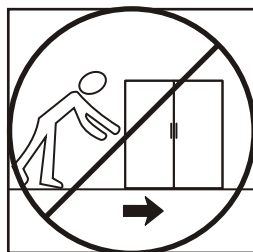
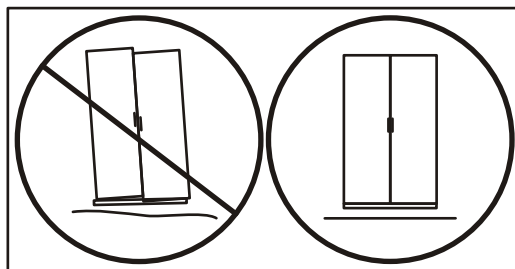
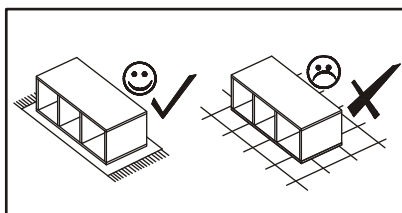
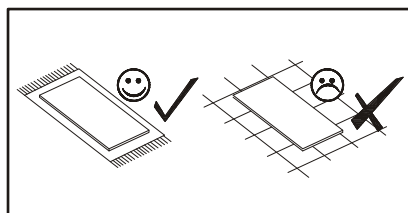
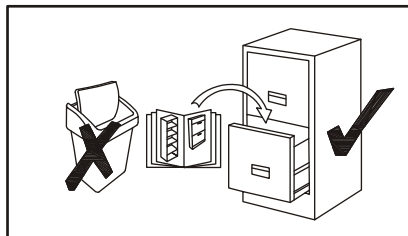
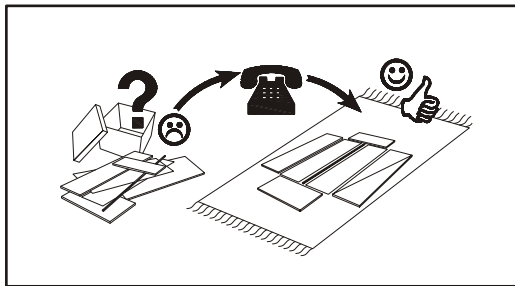
90 min.

A1 X12	 ø8x36	B11 X8	 Ø7x50	G4 X8		B4 X6		B5 X6	 ø15x12	G5 X6	
G7 X8		G20 X2		E1 X4	 H=0	E2 X4	 H=0	KL X4		UP6 X8	 UPØ4x30
Z2 X4	 Ø5	KR1 X1		L1 X1		S1 X10		I11 X4		H5 X1	
D10 X14	 USØ3,5x13	D11 X4	 USØ3,5x25	D8 X4	 ESØ5x13	B3 X5	 Ø1,4x25	G2 X1		G8 X1	

ARMARIO 1

(type-G)

24 DSAR-G

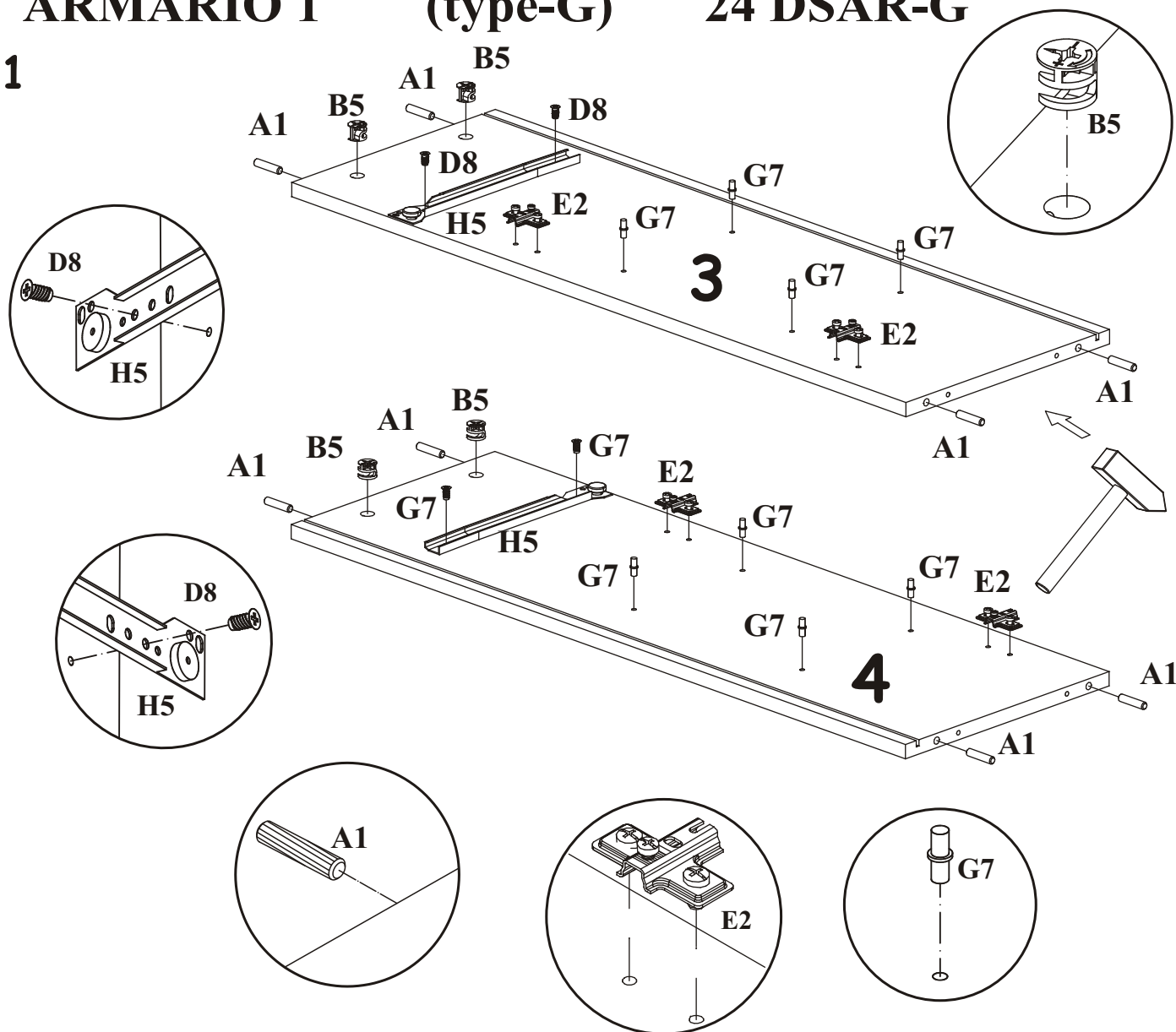


ARMARIO 1

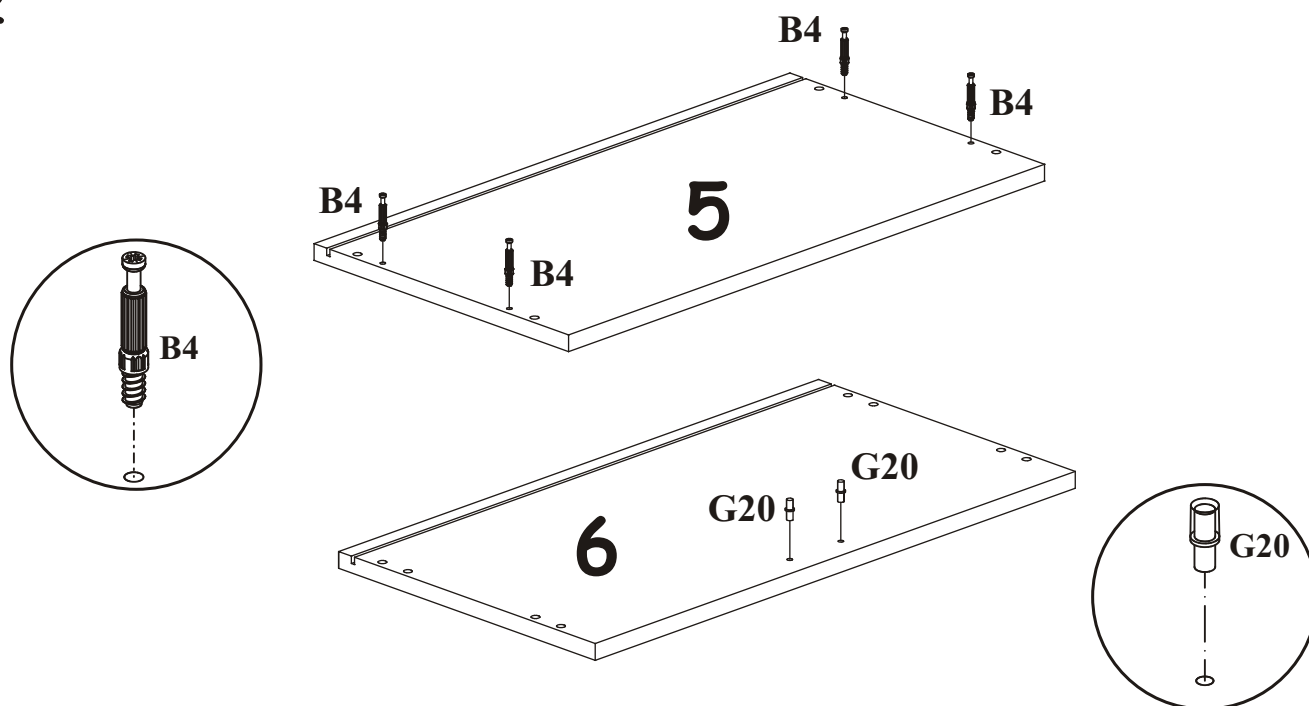
(type-G)

24 DSAR-G

1



2

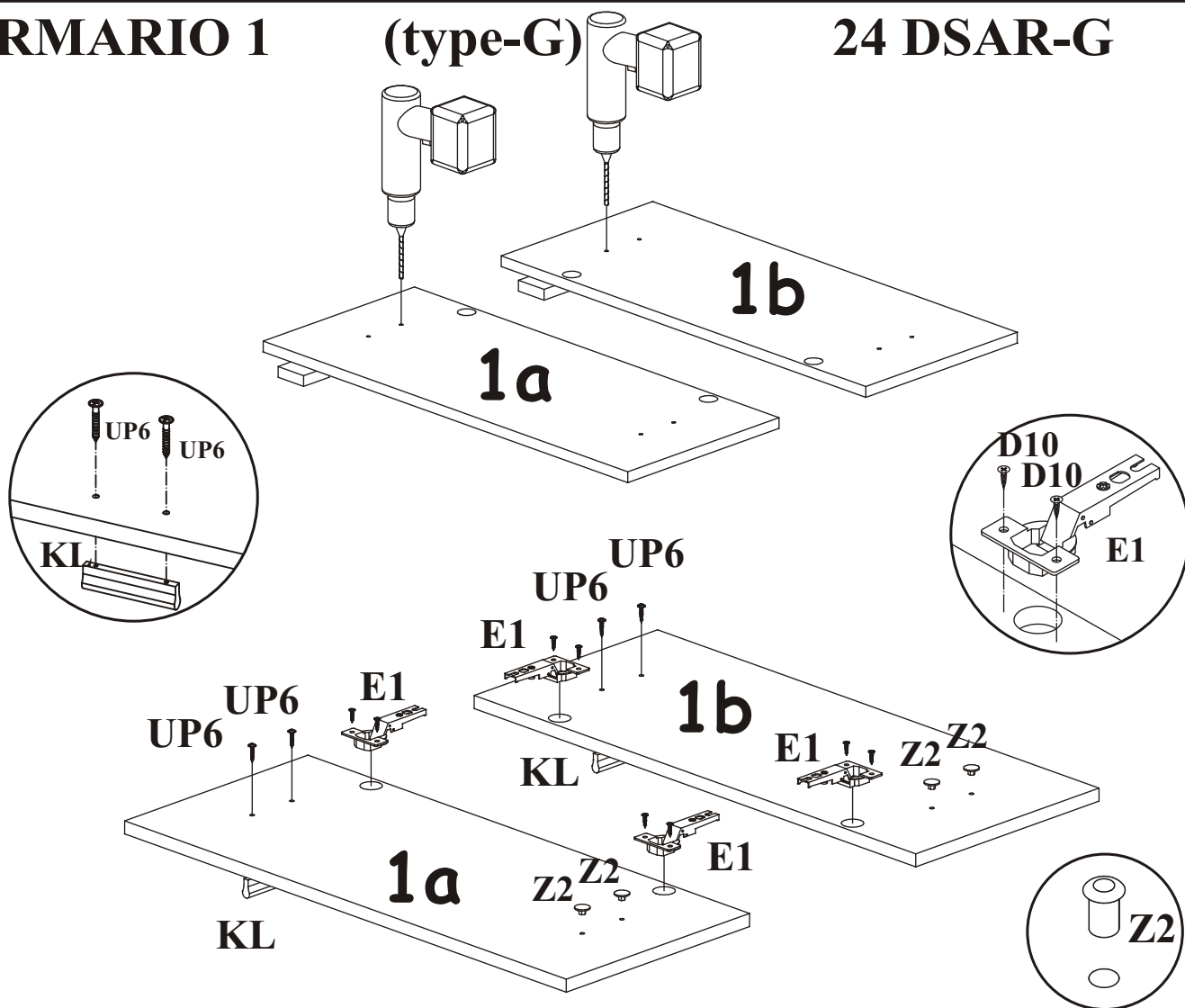


ARMARIO 1

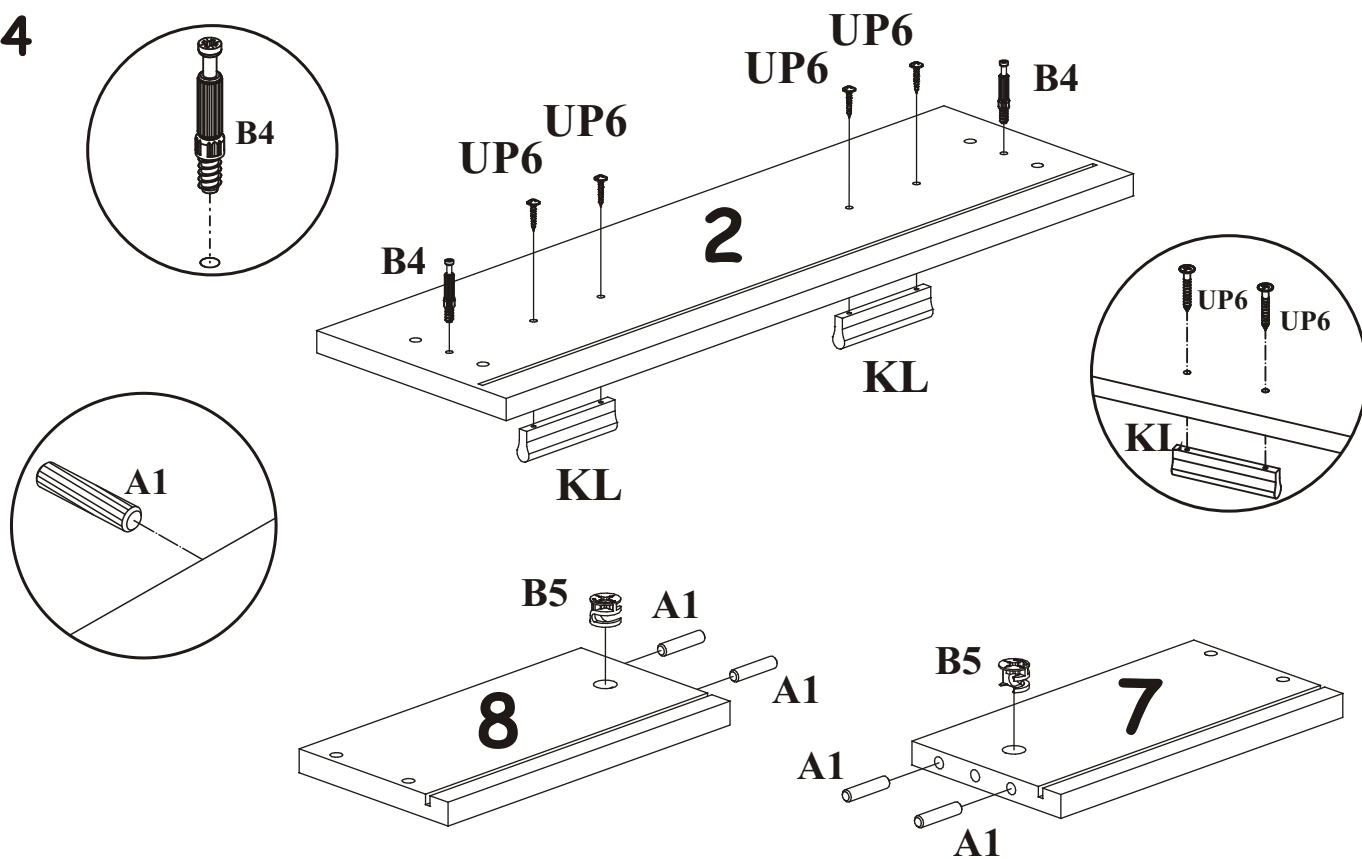
(type-G)

24 DSAR-G

3



4

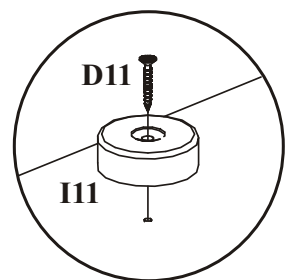
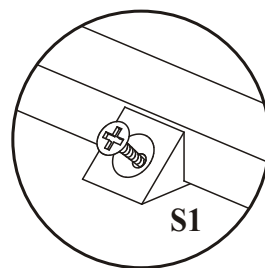
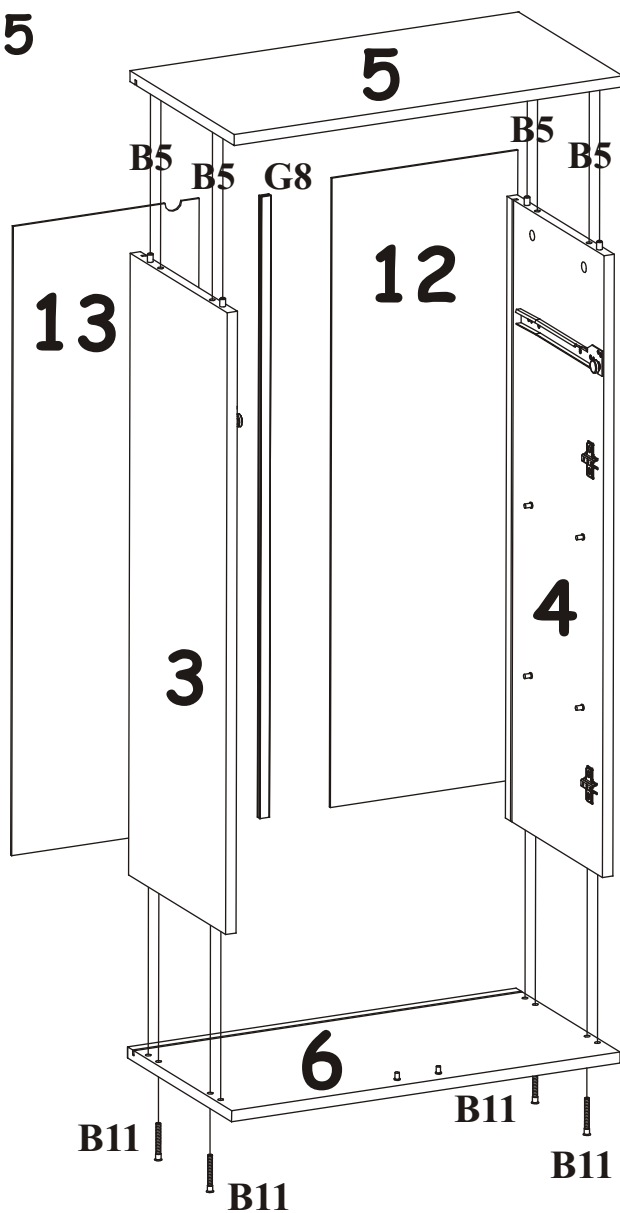


ARMARIO 1

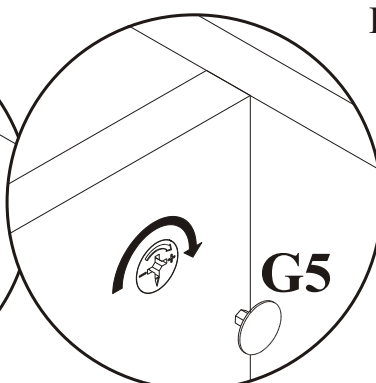
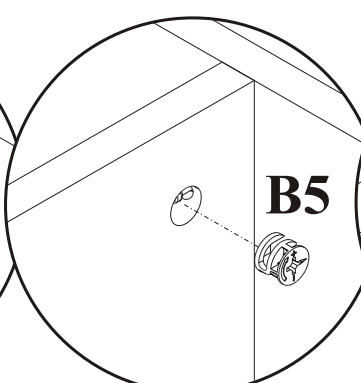
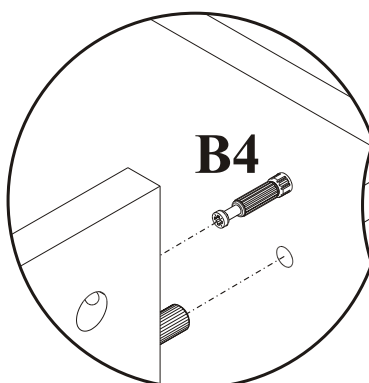
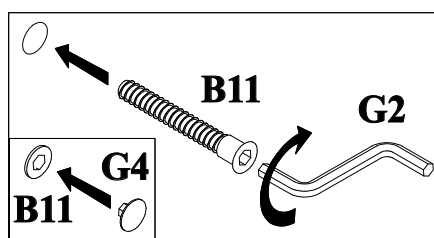
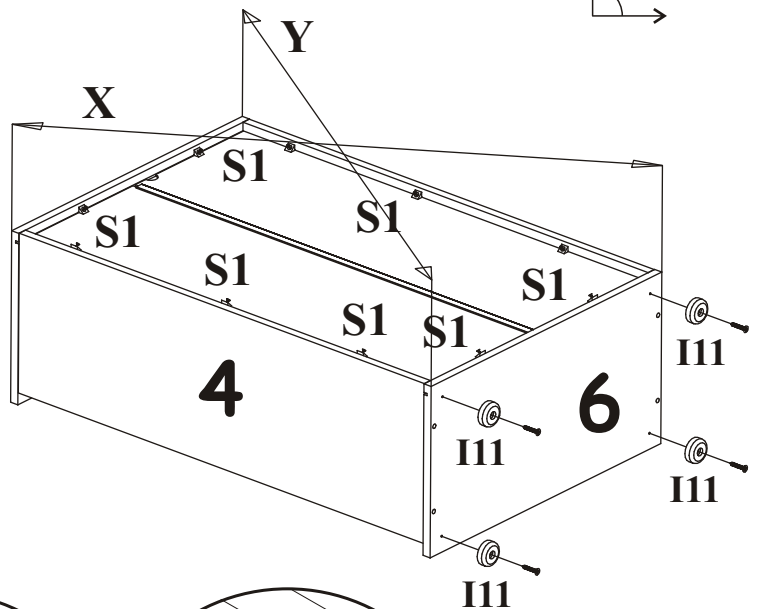
(type-G)

24 DSAR-G

5

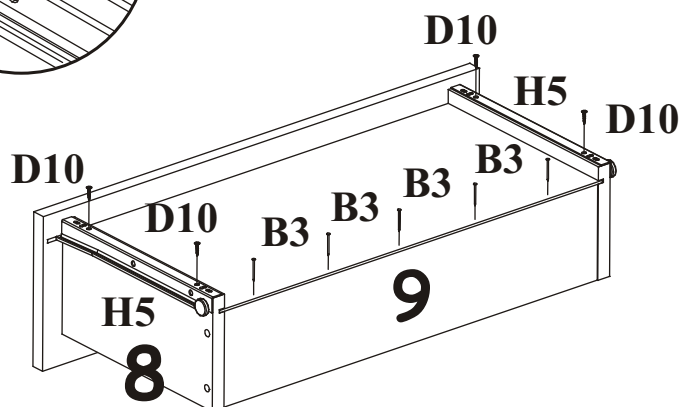
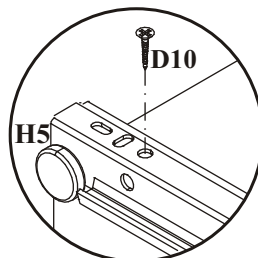
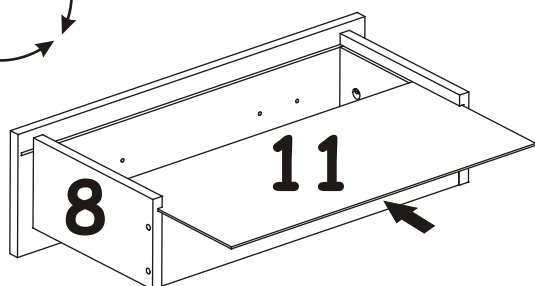
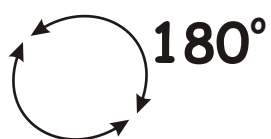
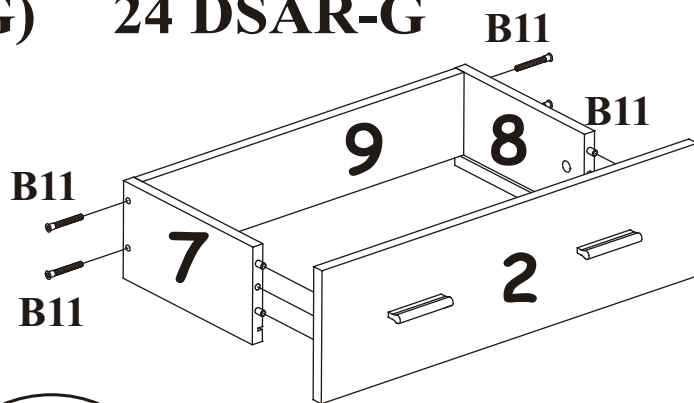
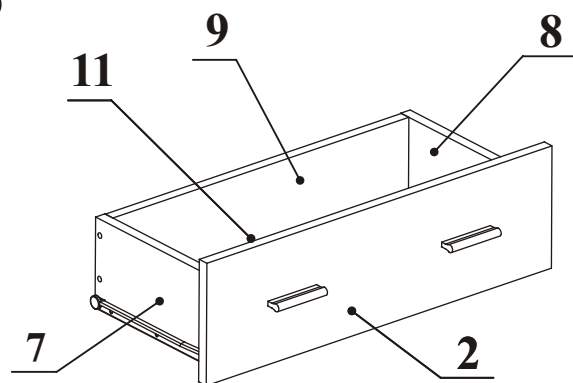


$X=Y$ 90°

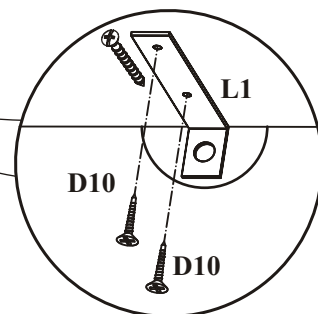
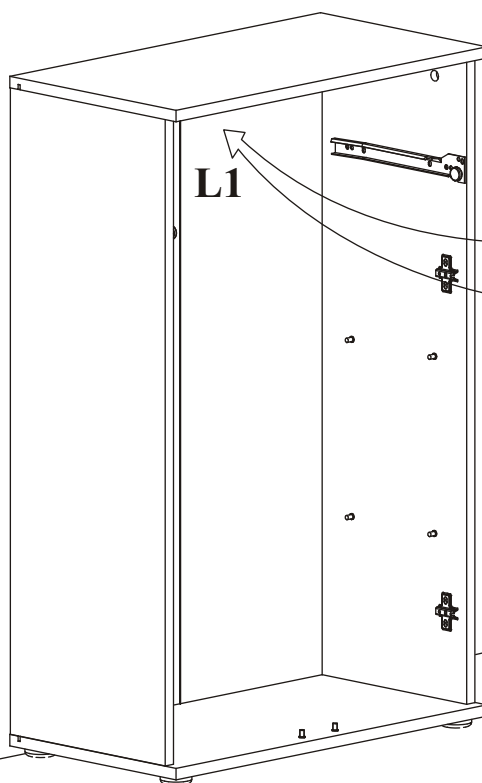
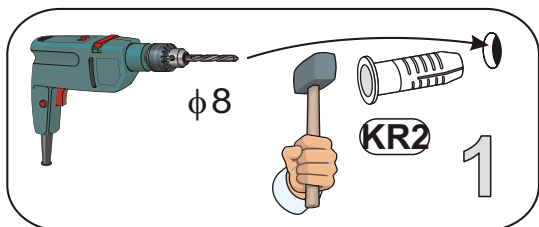


ARMARIO 1 (type-G) 24 DSAR-G

6



7



ARMARIO 1

(type-G)

24 DSAR-G

8

