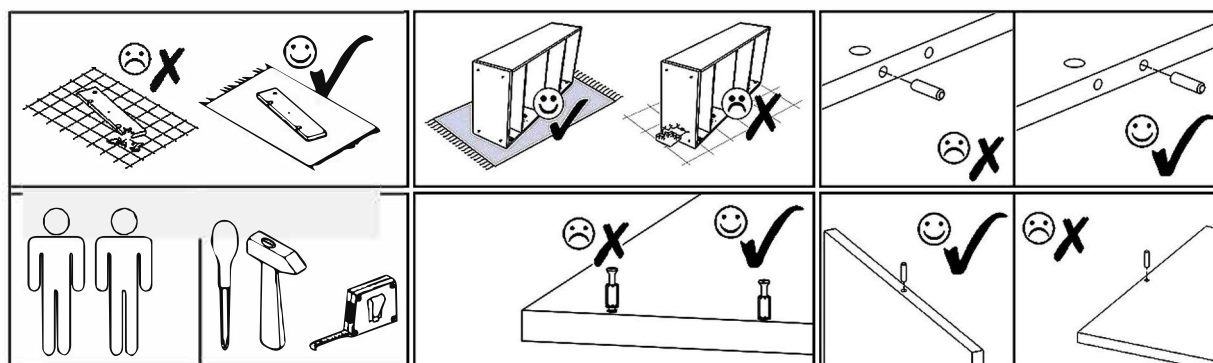
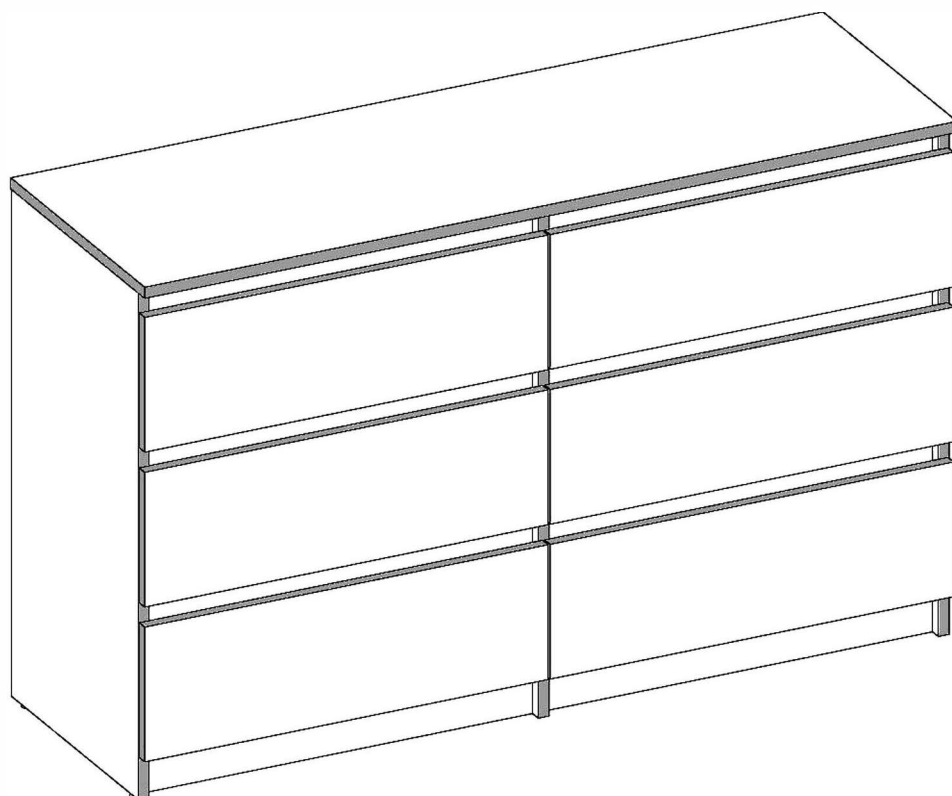
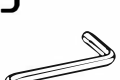
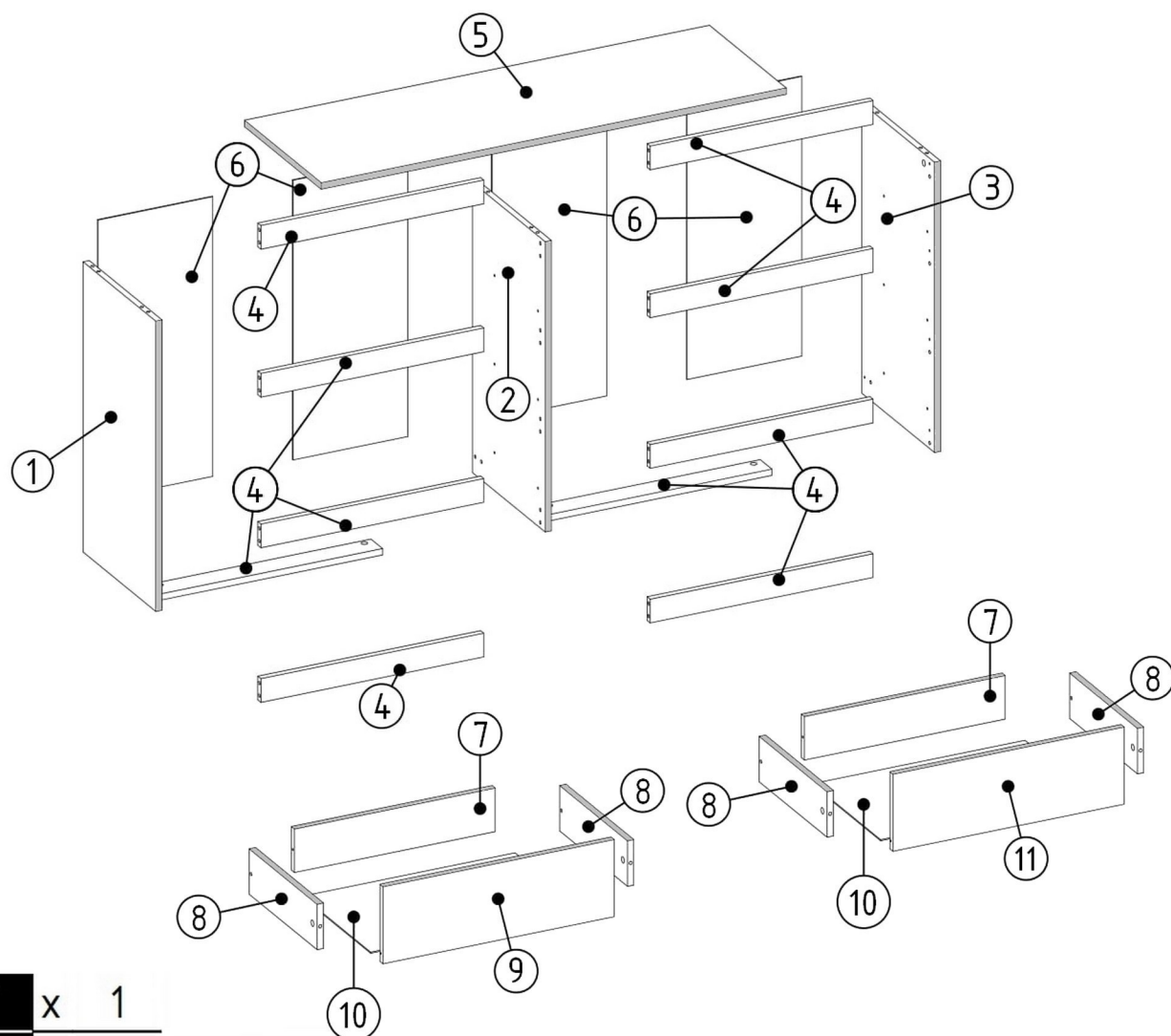


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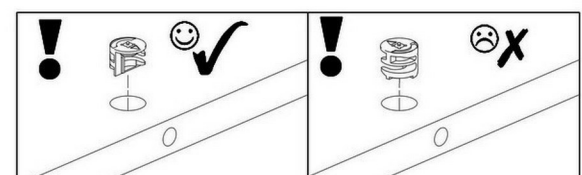
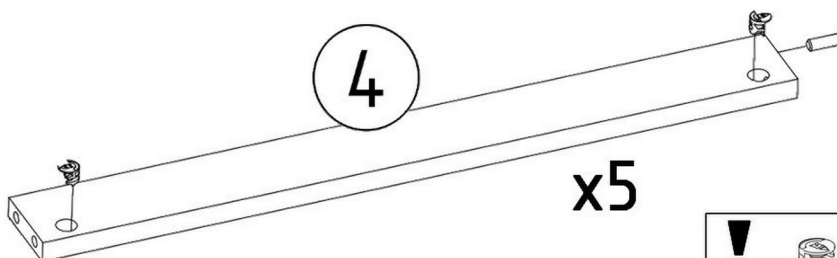
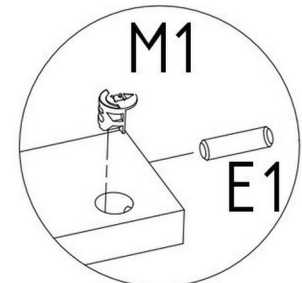
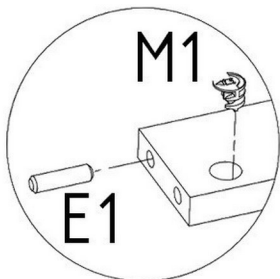
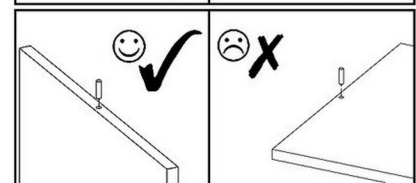
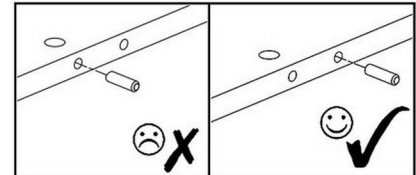
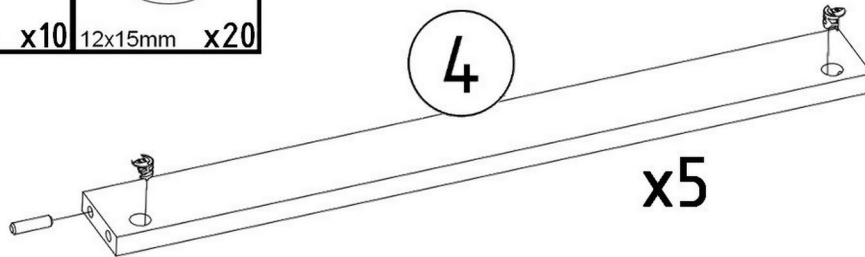
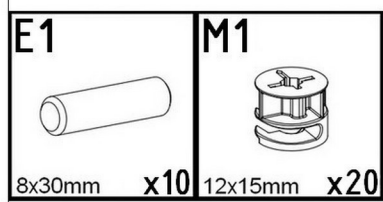
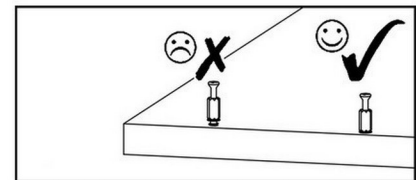
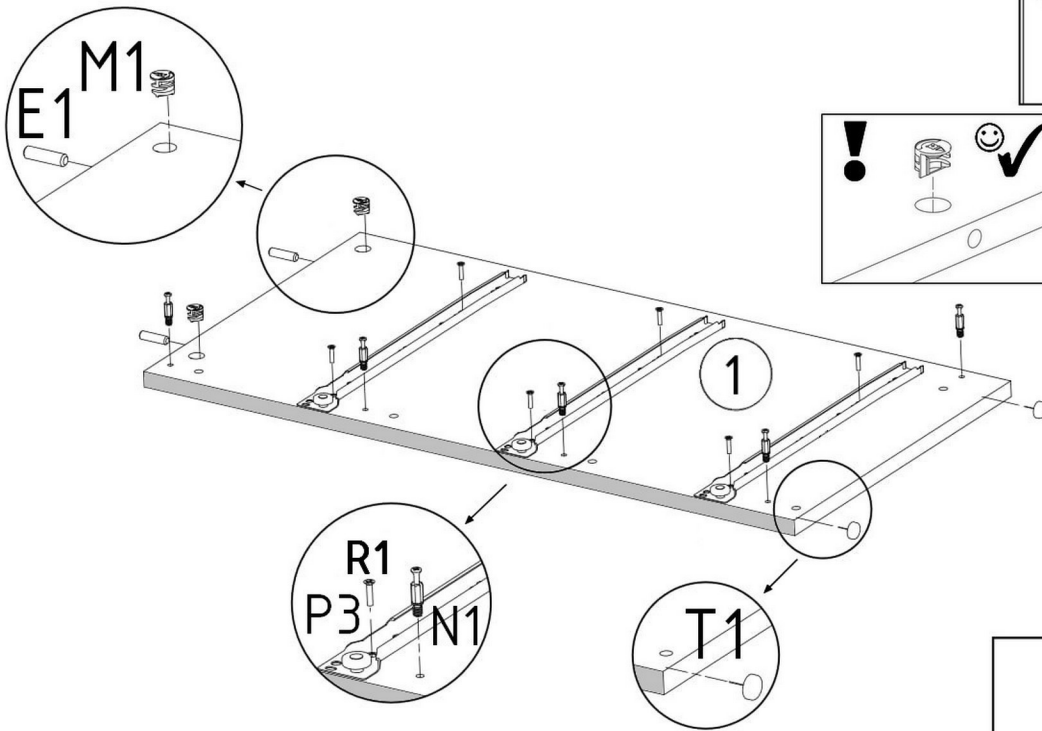
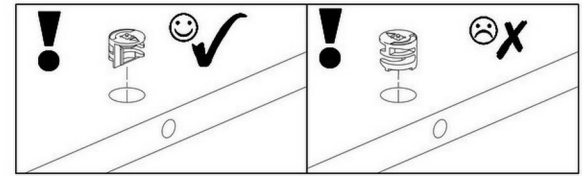
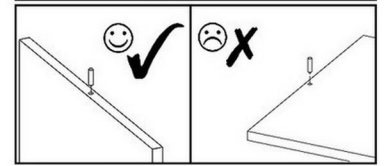
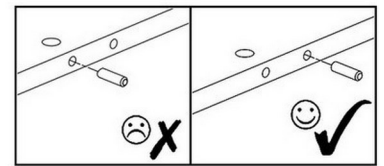
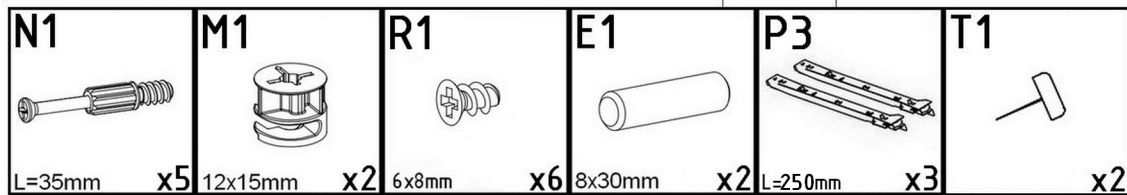


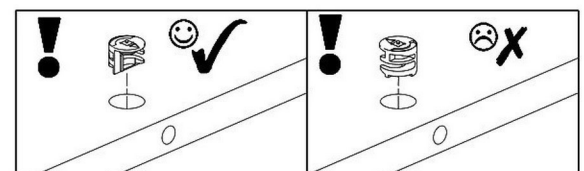
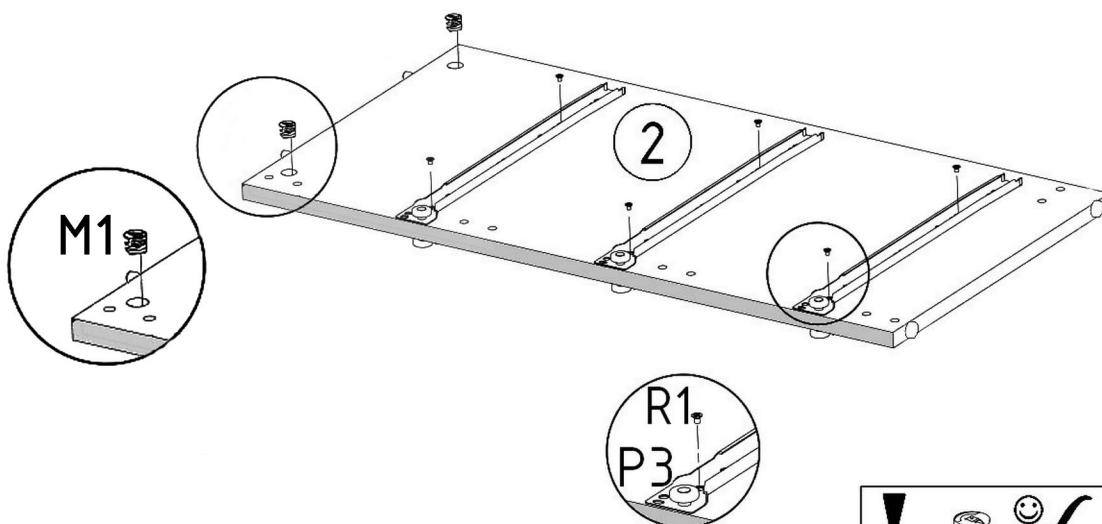
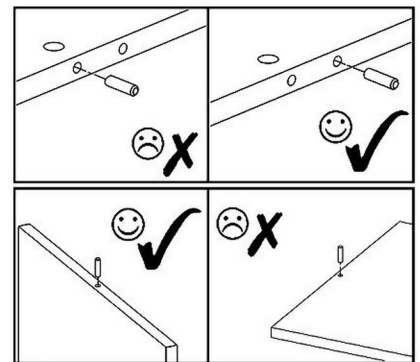
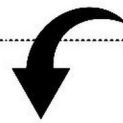
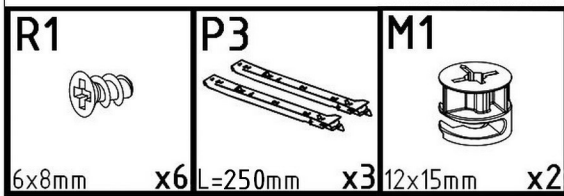
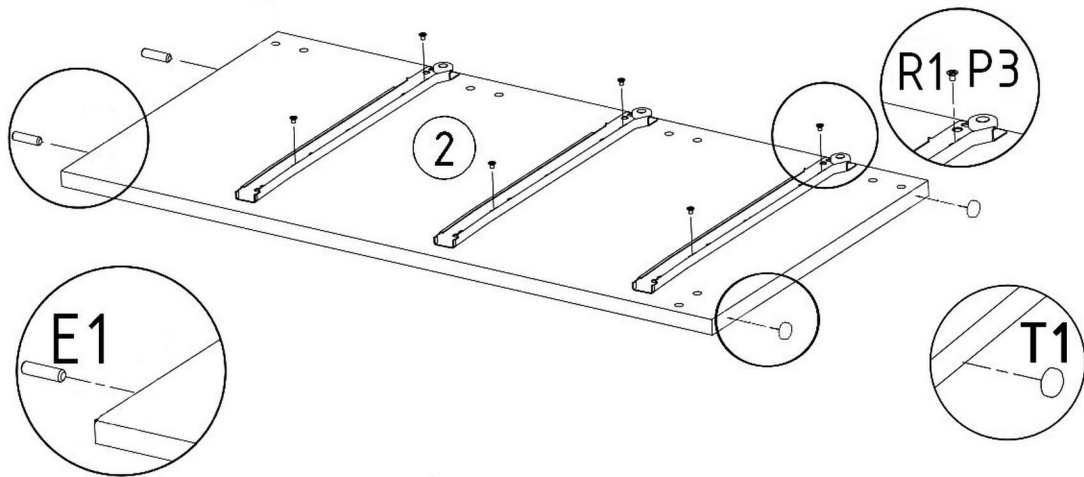
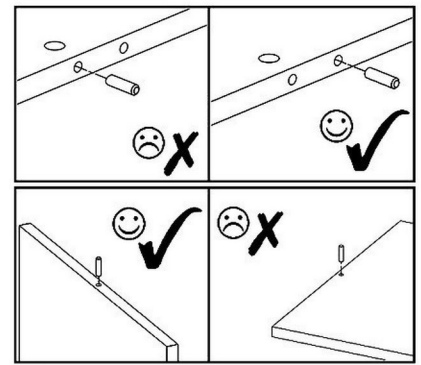
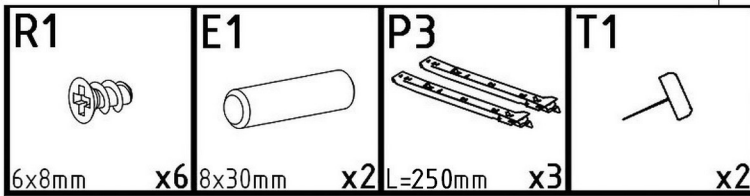
N1  L=35mm x28	M1  12x15mm x38	S1  3,5x16mm x24	E1  8x30mm x16	E3  8x50mm x5	F1  7x50mm x12	V13  x1	
T1  x6	Z1  x100	R1  6x8mm x24	B1  B ø17/5-4mm x12	P3  L=250mm x6	N4  L=62mm x5	F3  x1	V15  x8

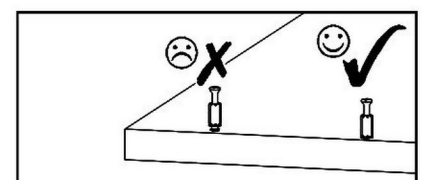
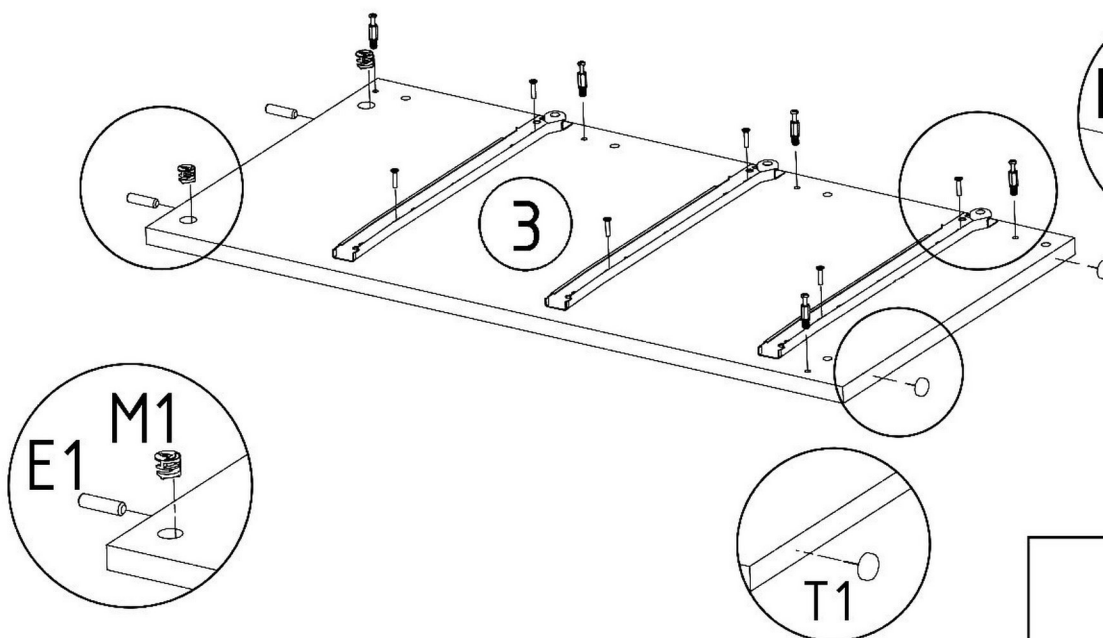
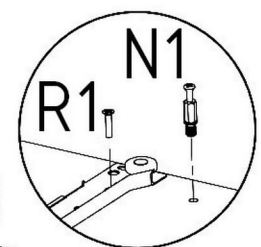
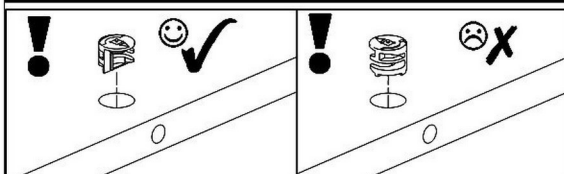
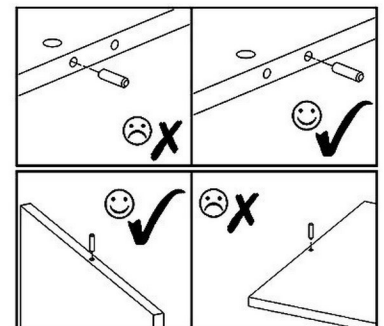
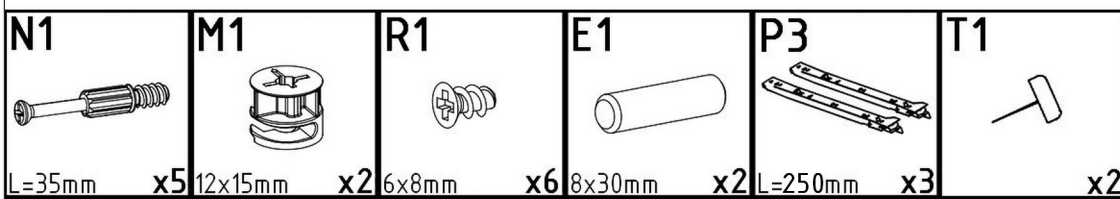
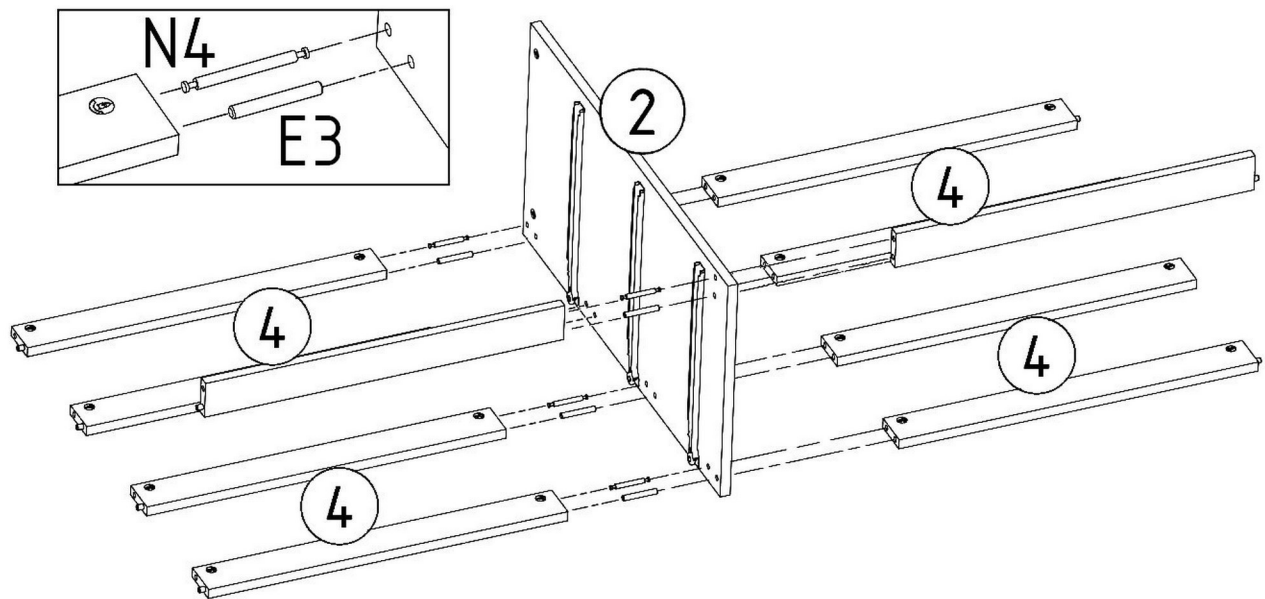
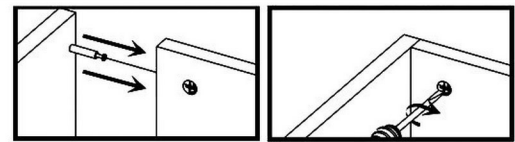
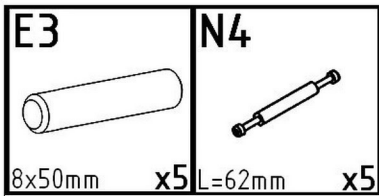


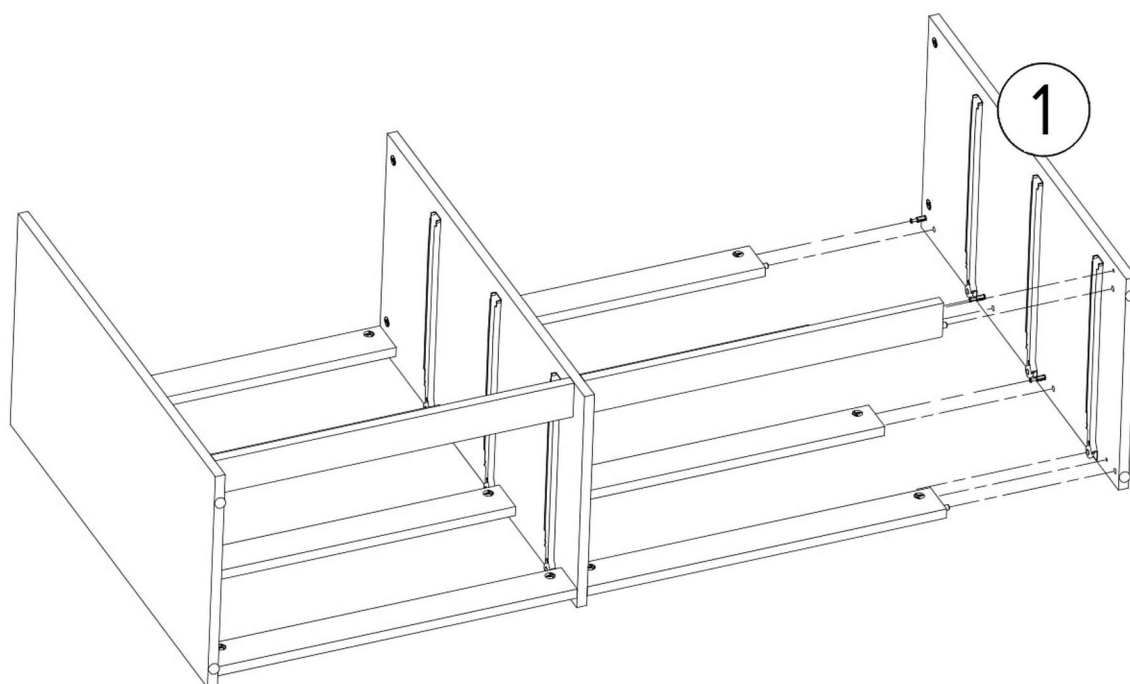
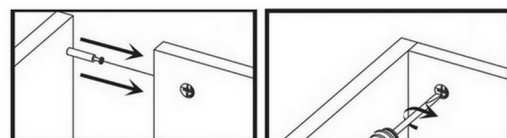
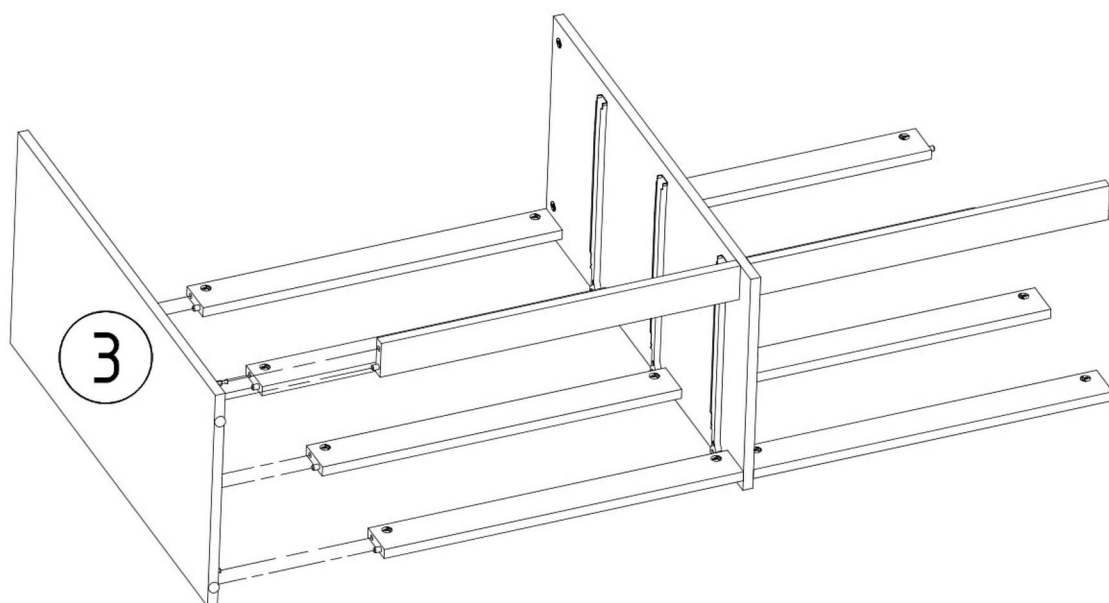
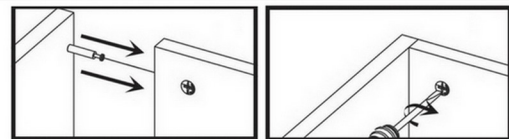
1	x	1
2	x	1
3	x	1
4	x	10
5	x	1
6	x	4
7	x	6
8	x	12

9	x	3
10	x	6
11	x	3



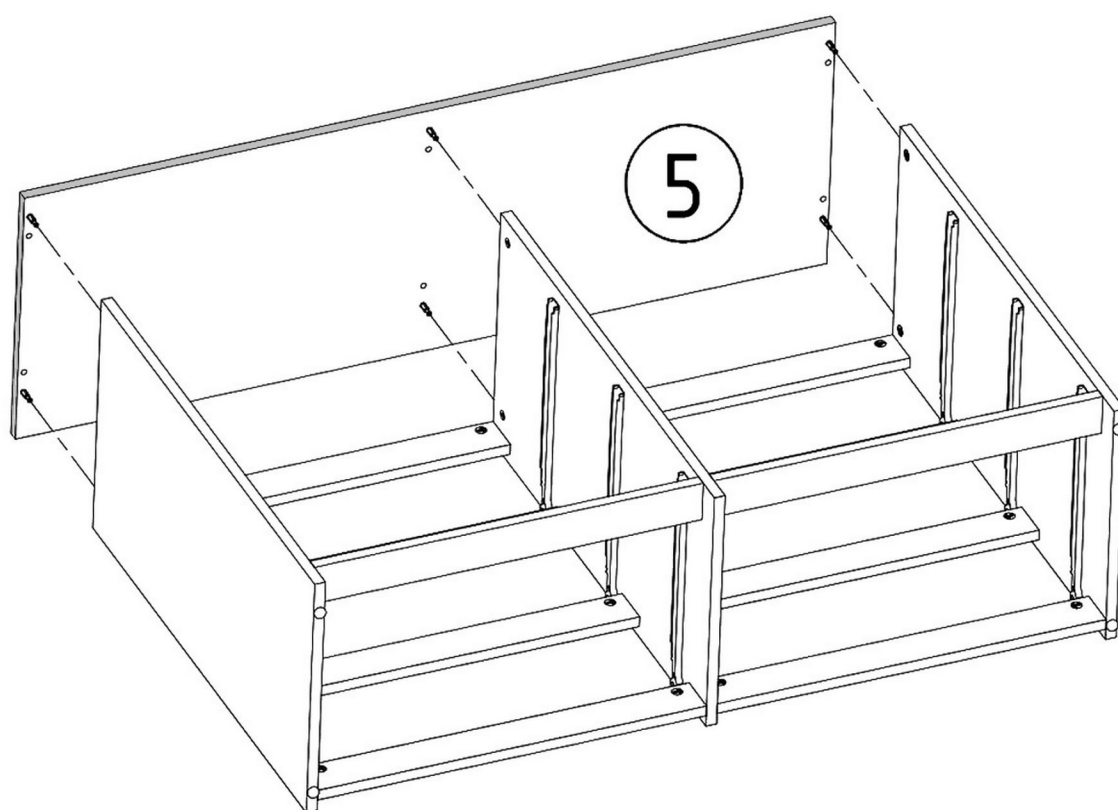
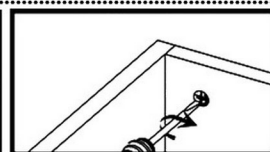
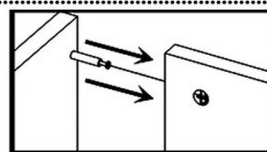
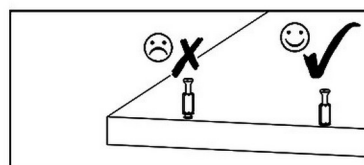
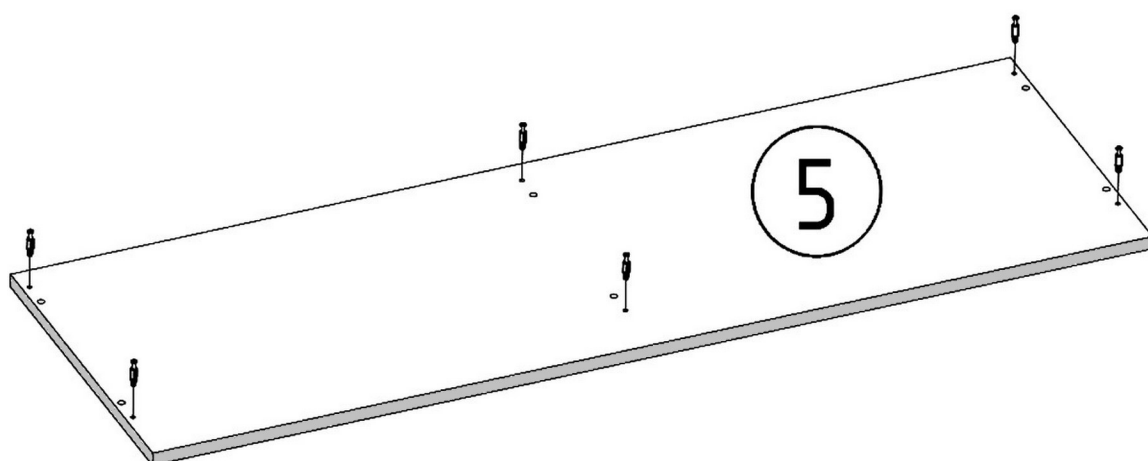


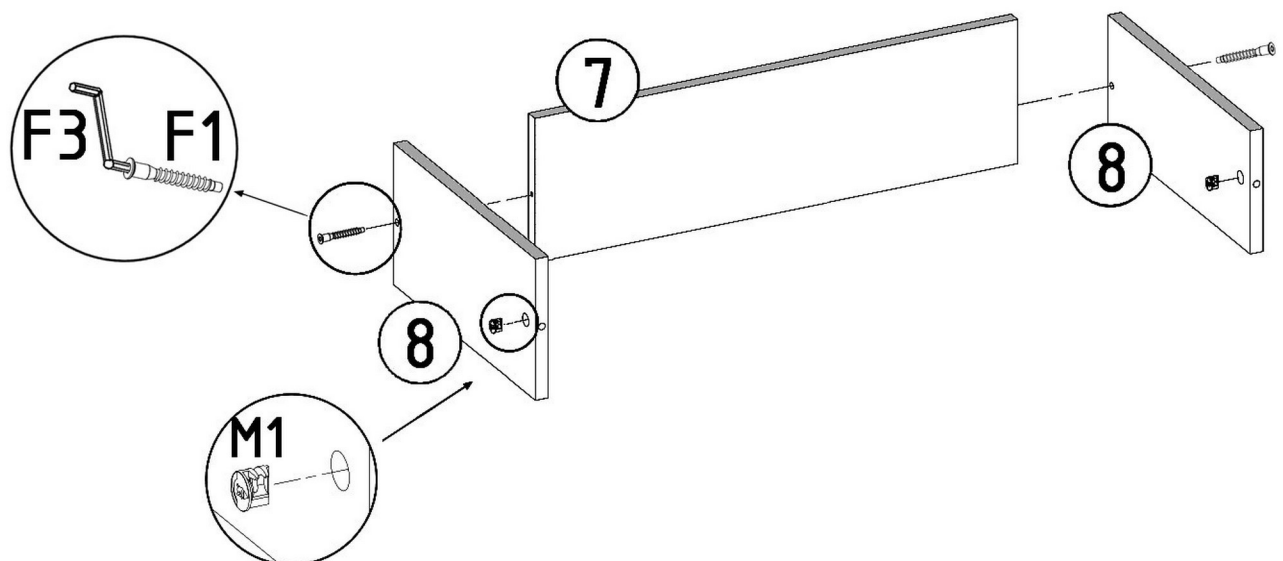
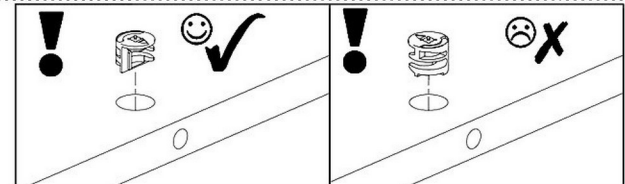
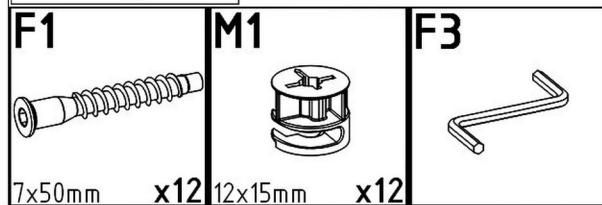
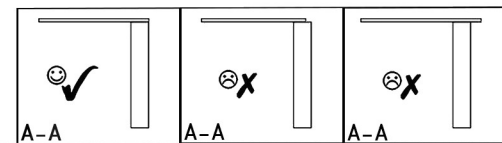
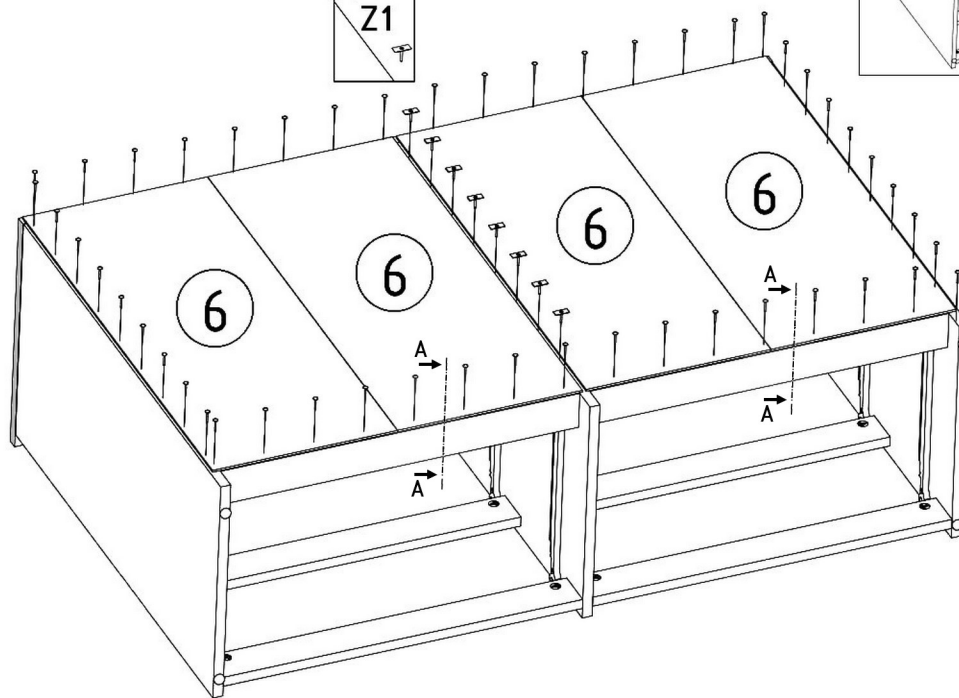
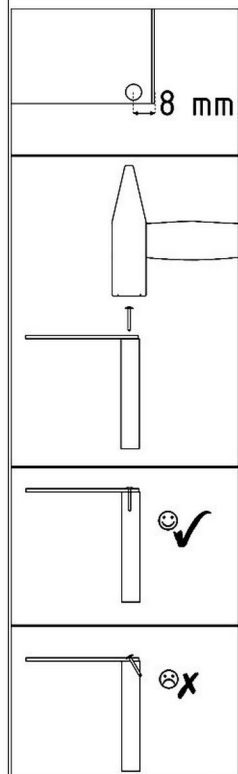
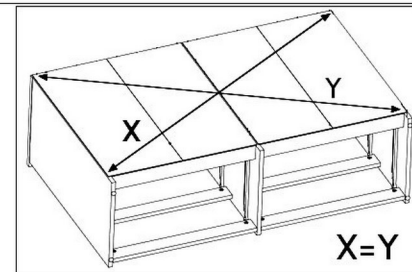
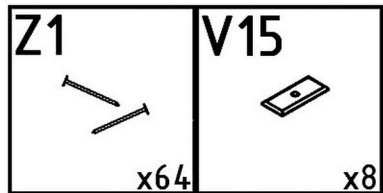




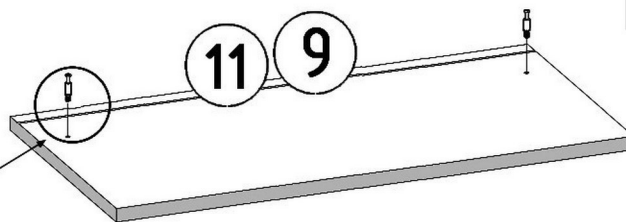
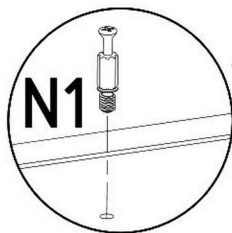
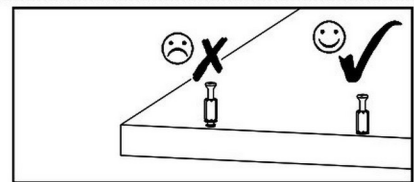
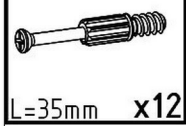
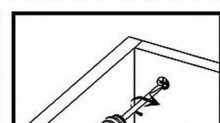
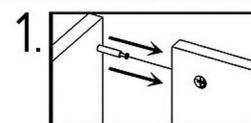
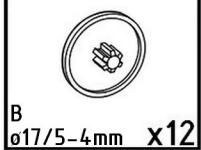
N1

L=35mm x6

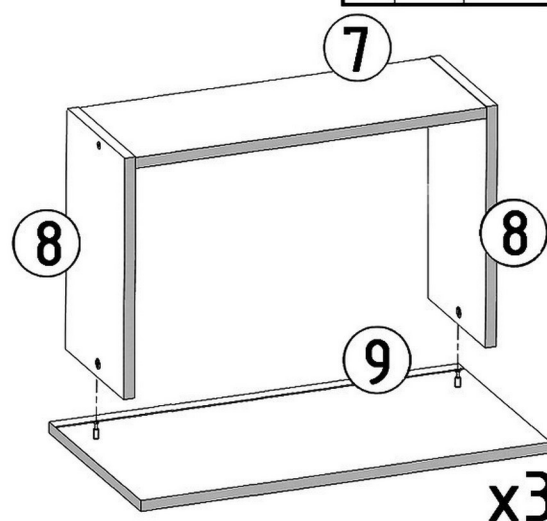
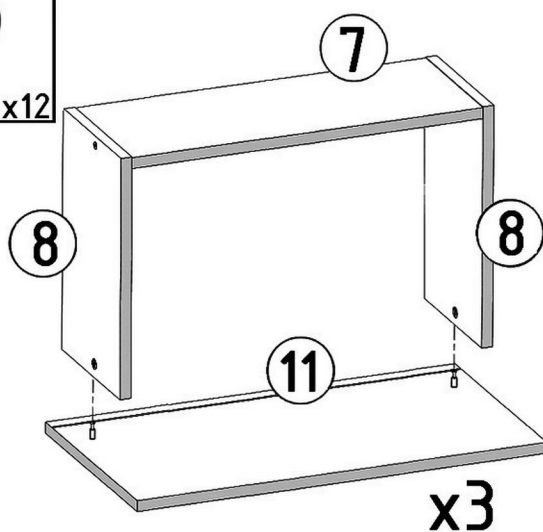
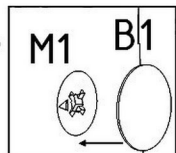
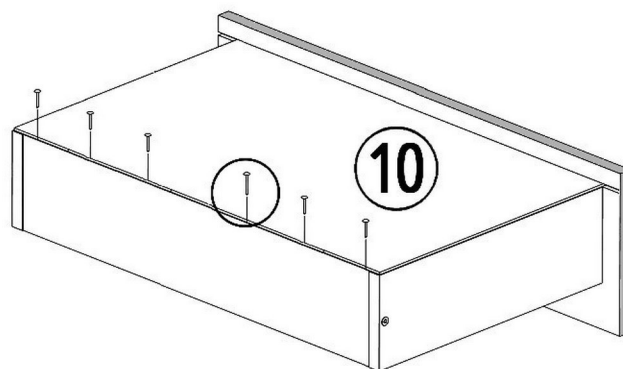
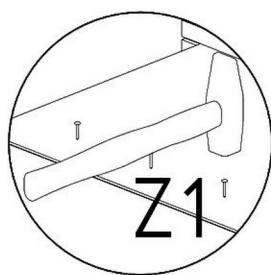
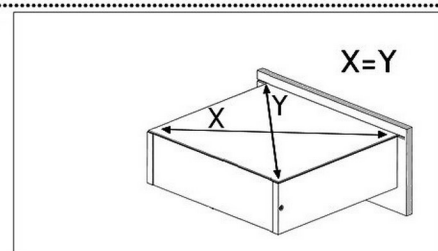
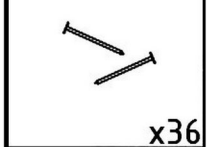


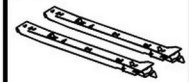
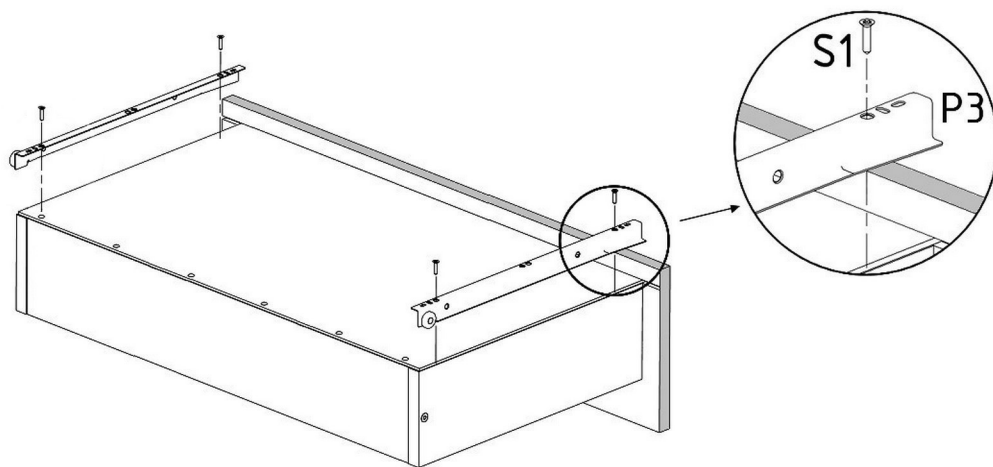
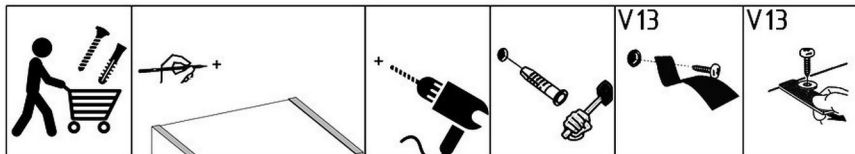


x6

N1**x6****B1**

2.

**Z1****x6**

P3**S1**L=250mm **x6** 3,5x15mm **x24****x6****V13****x1****V13****V13**