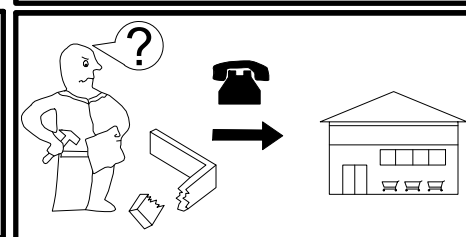
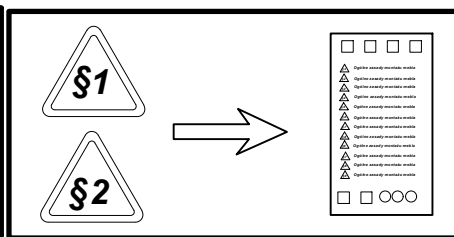
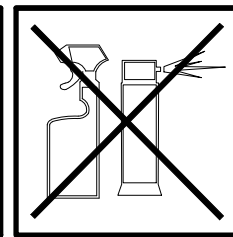
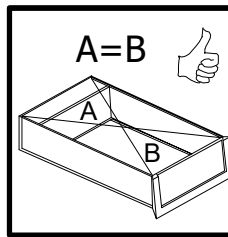
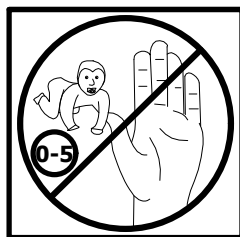
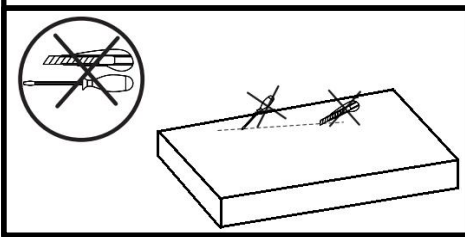
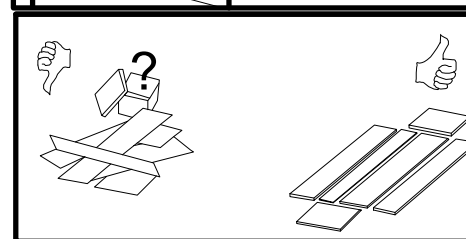
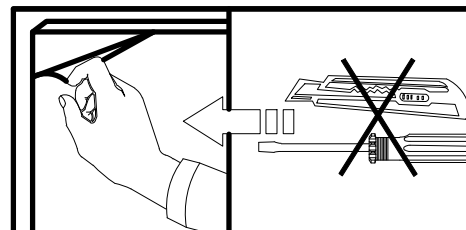
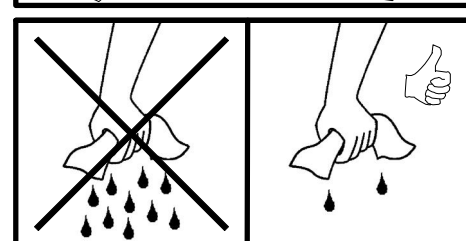
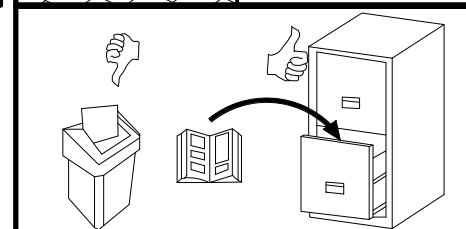
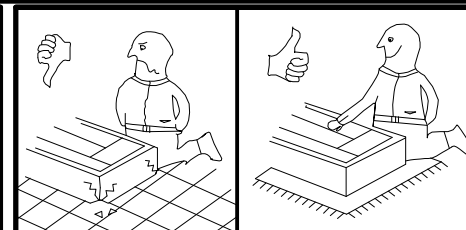
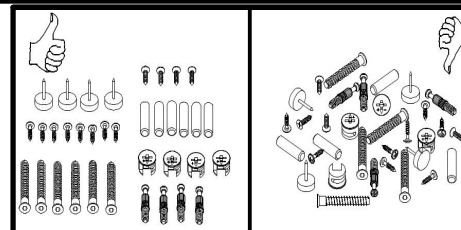
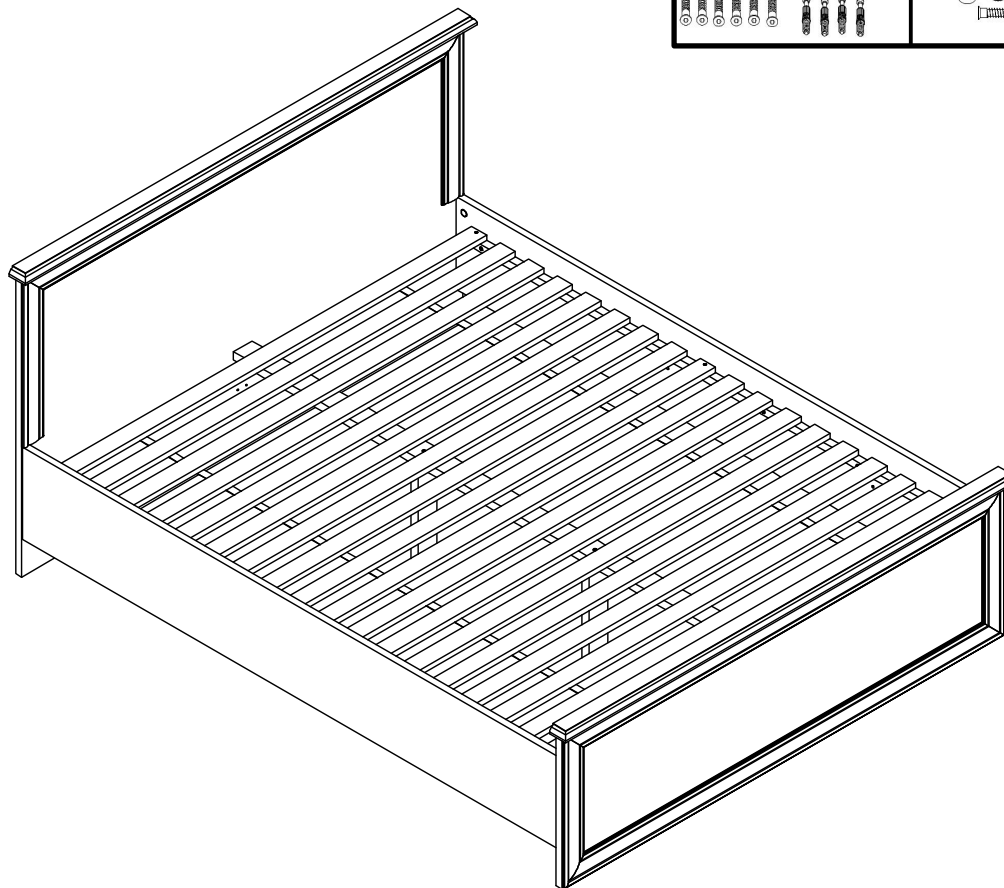
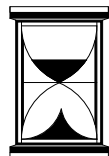
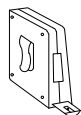
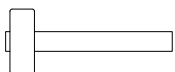
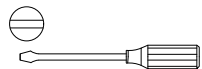
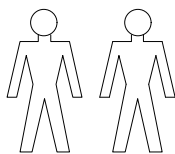
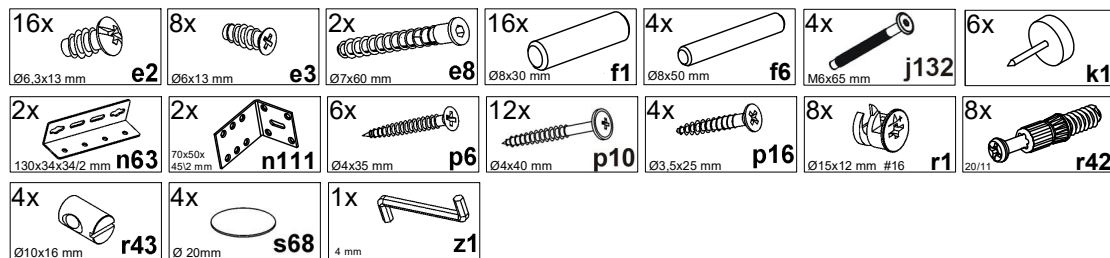


A**S641-LOZ/160/A****ANGA**

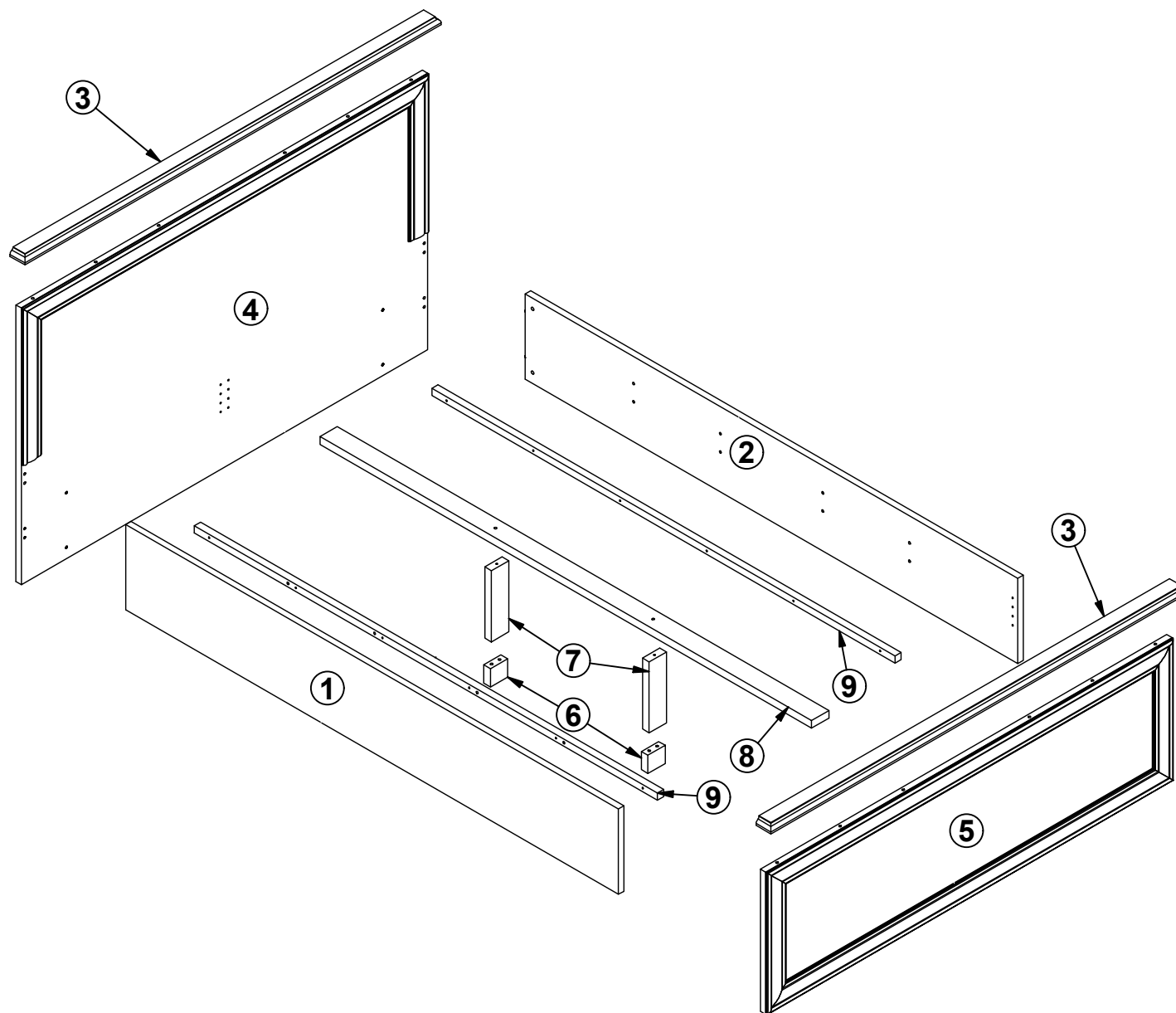


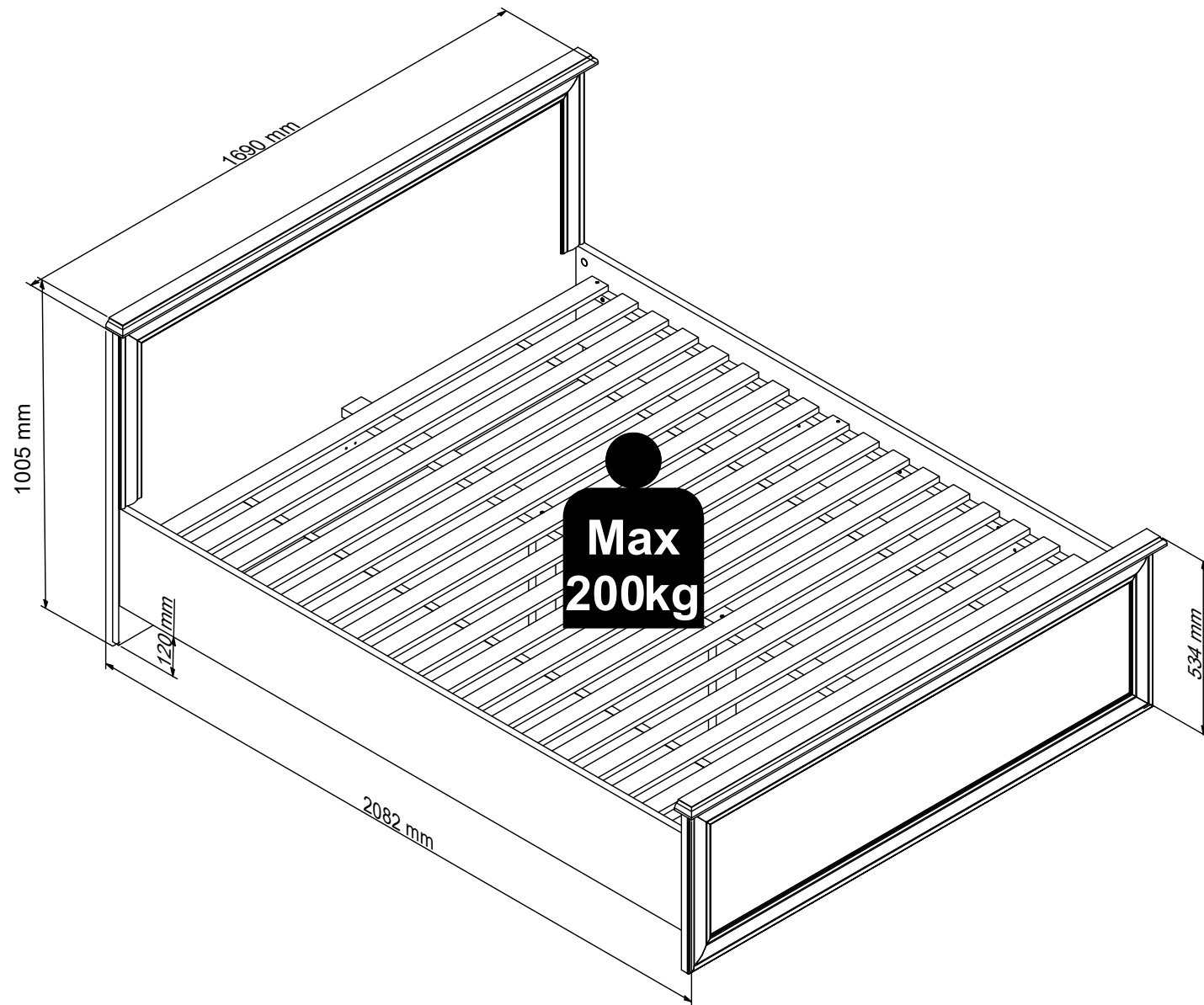
60 min



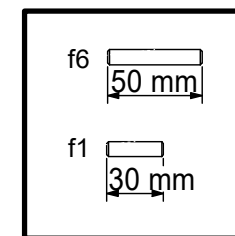
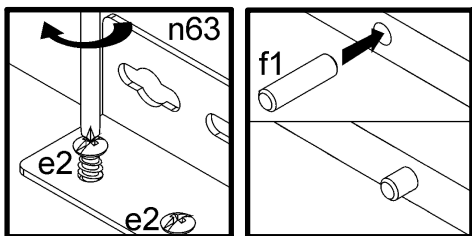
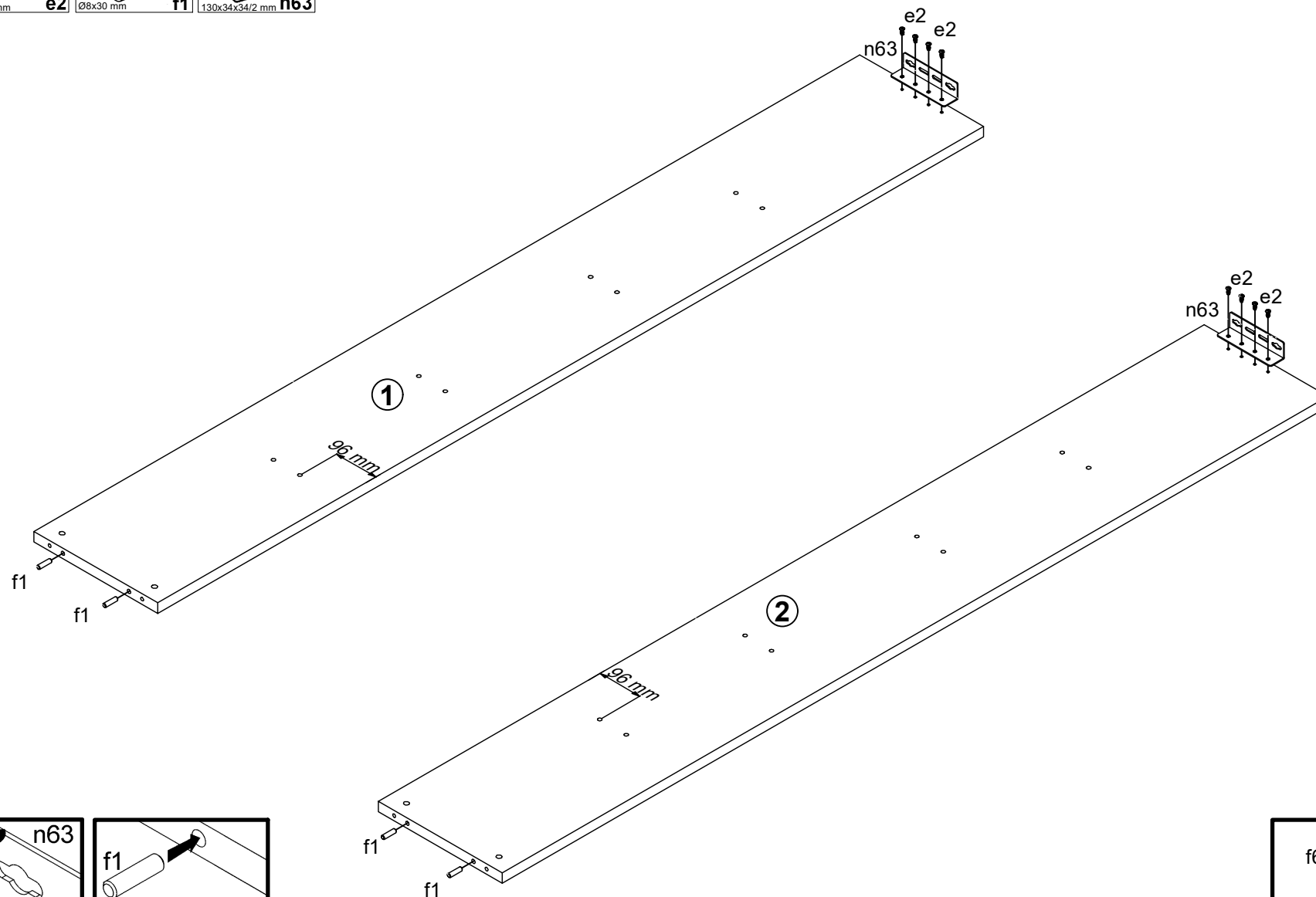
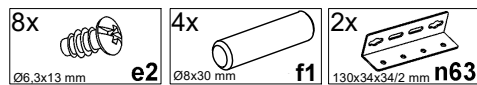
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1	S641-1014	-.2	2000	300	22	3/4
2	S641-1015	-.2	2000	300	22	3/4
3	S641-2001	-.3	1690	60	28	2/4
4	S641-4003	-.4	1650	972	32	1/4
5	S641-4004	-.3	1650	500	32	2/4
6	ZZ1-431	-.3	64	70	27	4/4
7	ZZ1-461	-.1	250	70	27	4/4
8	ZZ1-718	-.7	1995	70	27	4/4
9	ZZ1-747	-.2	1880	25	25	4/4



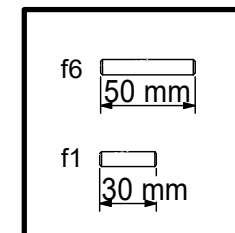
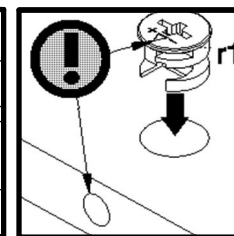
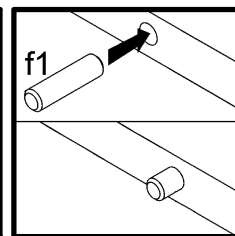
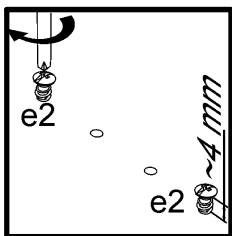
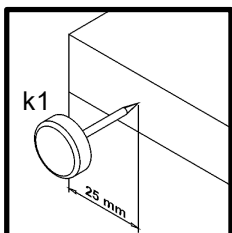
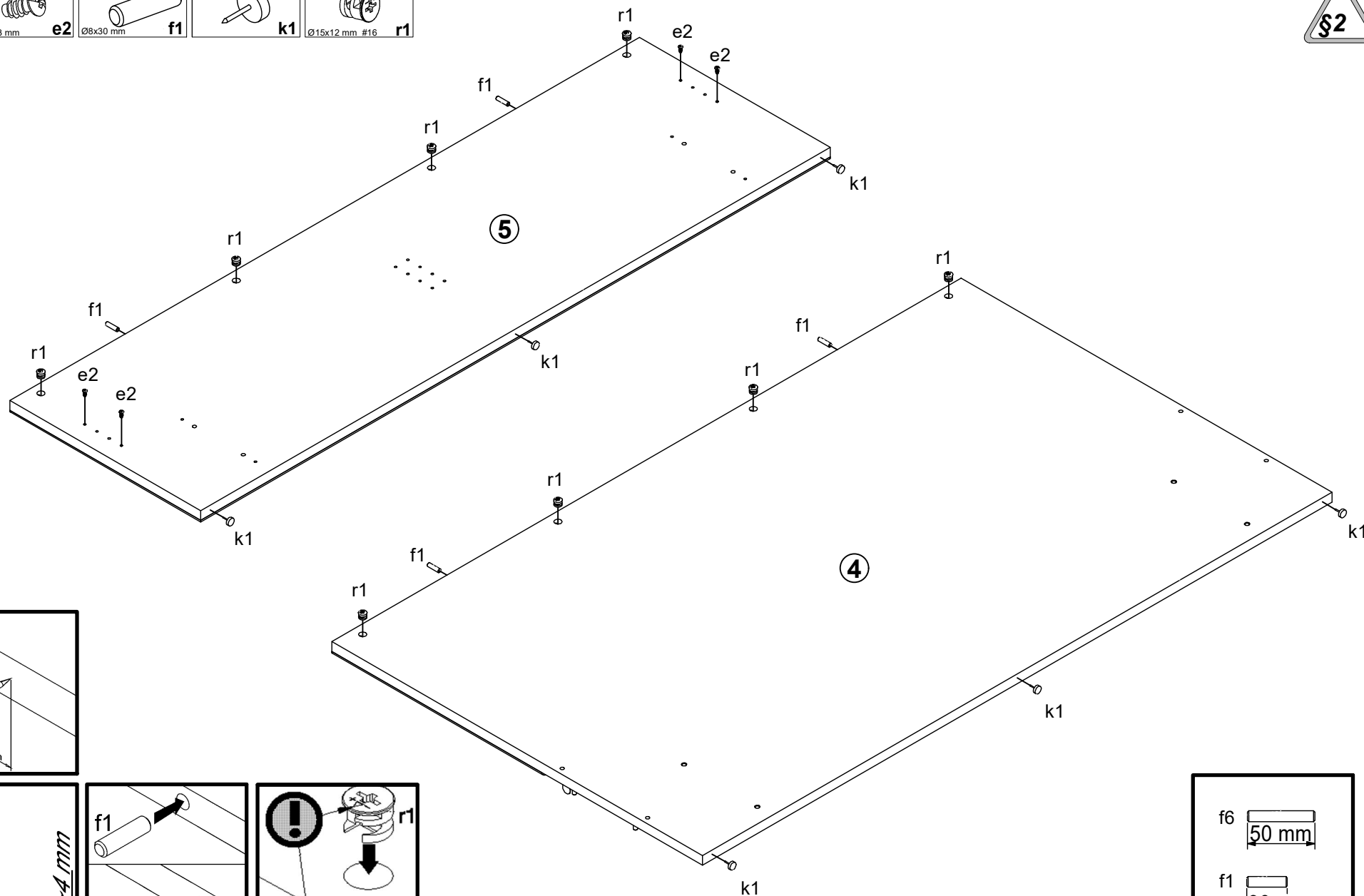


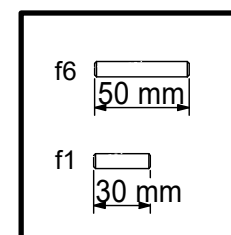
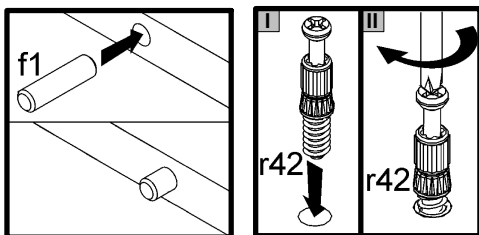
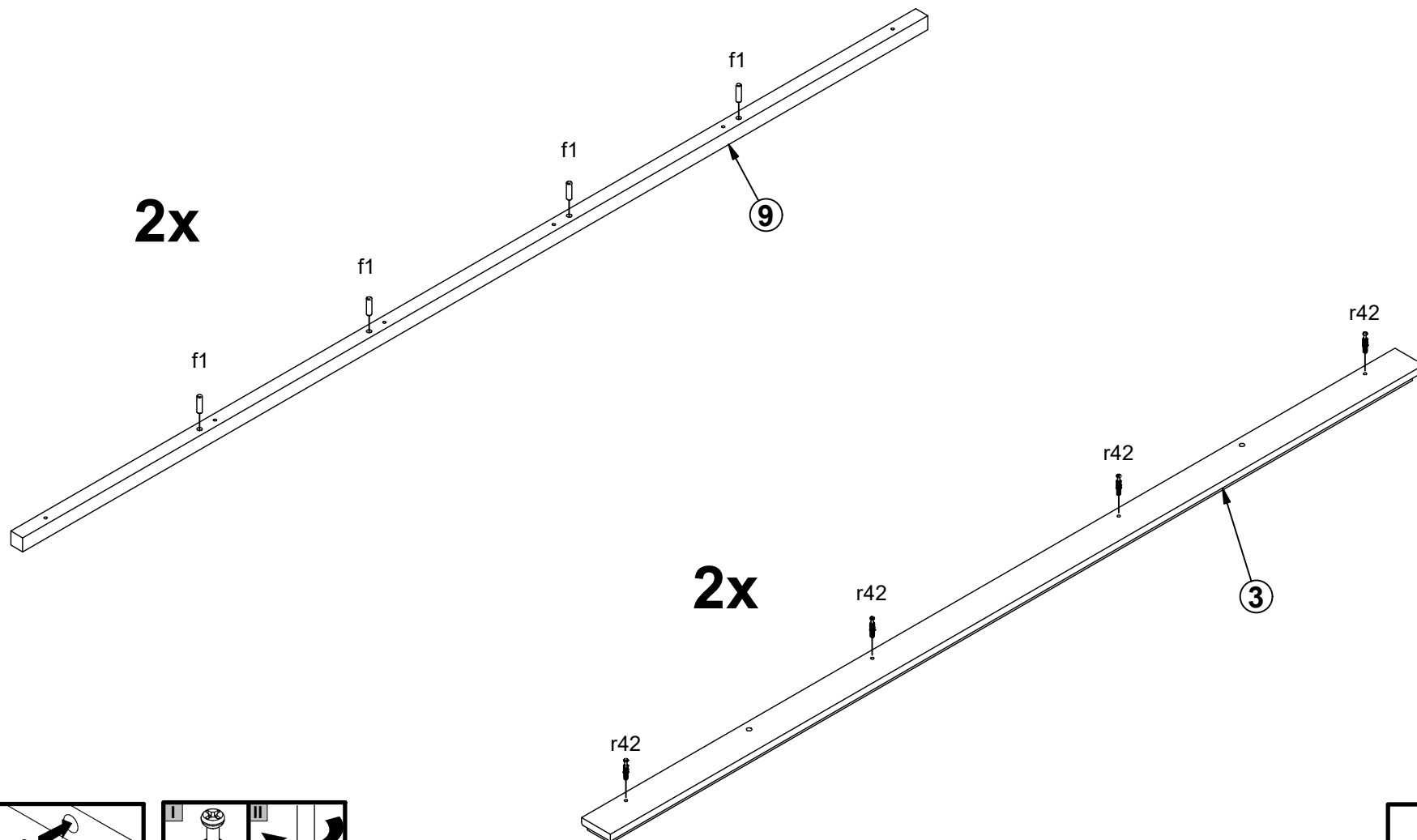
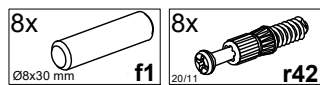


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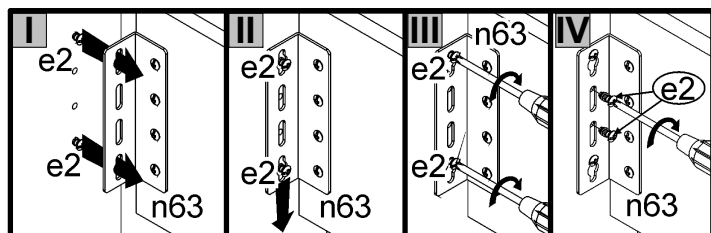
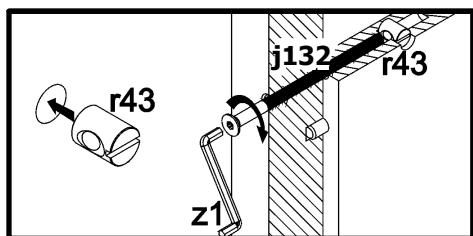
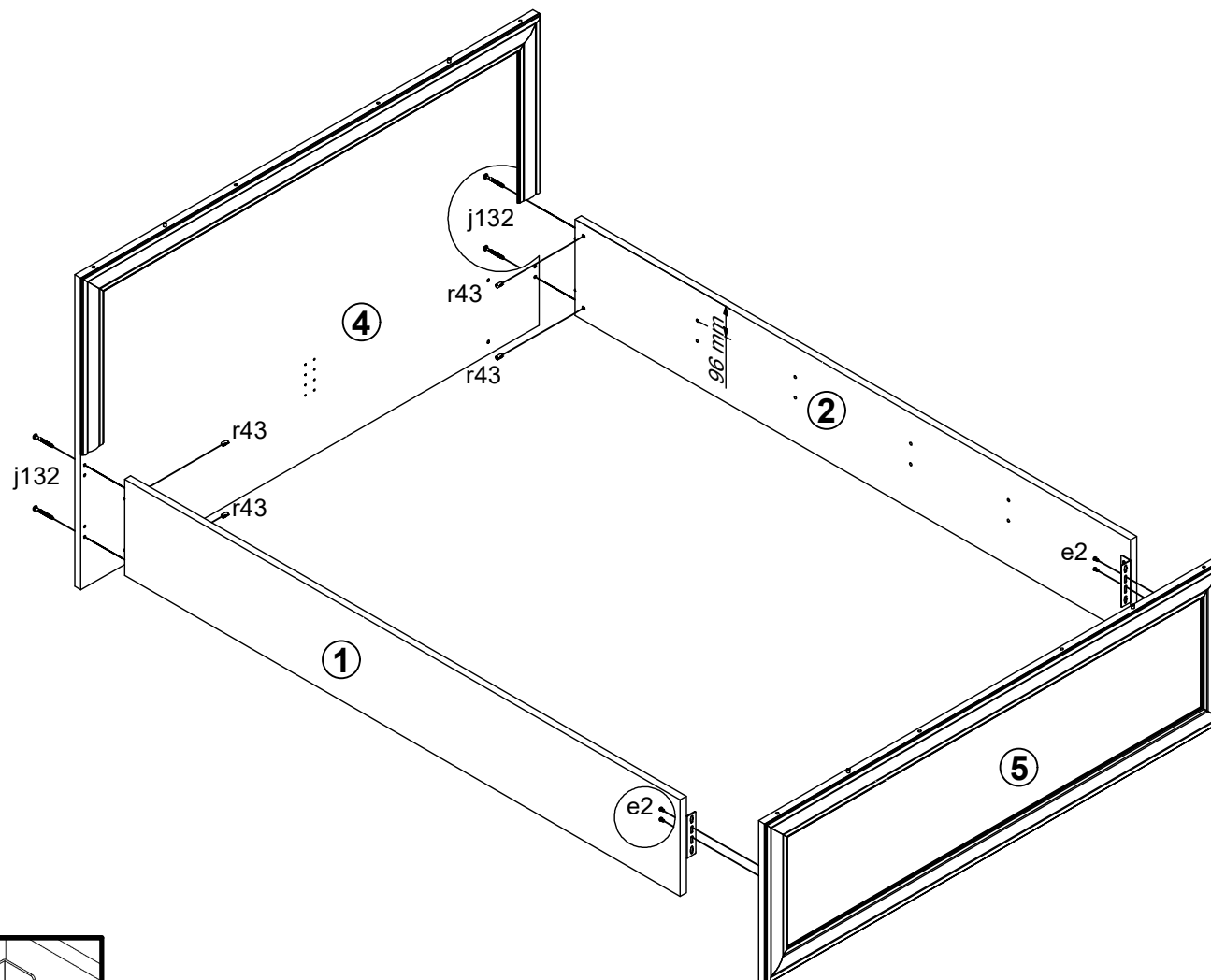


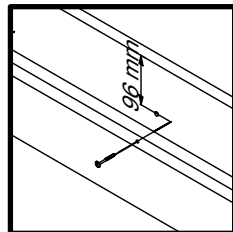
2

4x
Ø6,3x13 mm
e24x
Ø8x30 mm
f16x
k18x
Ø15x12 mm #16
r1

3

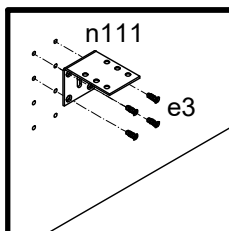
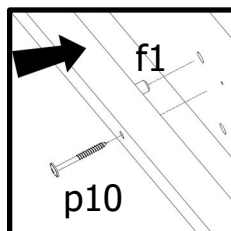
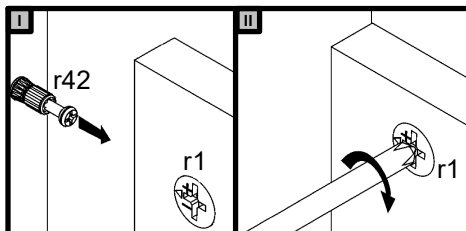
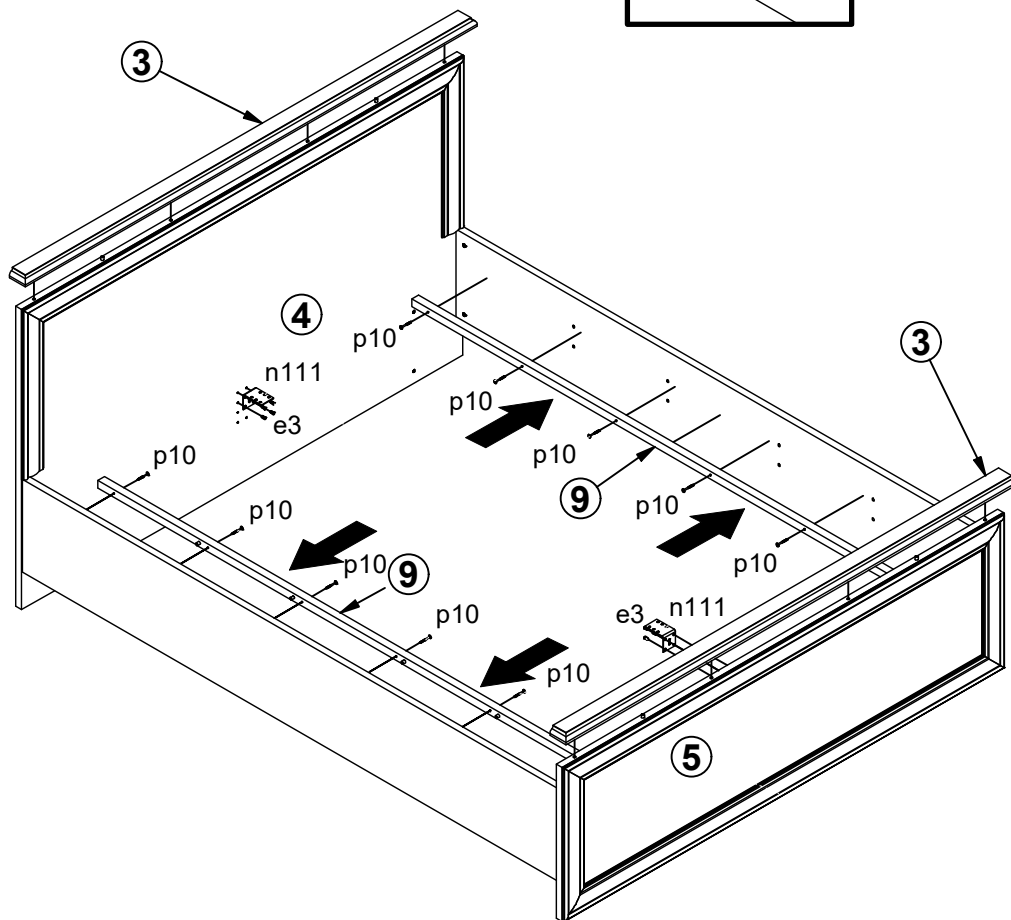
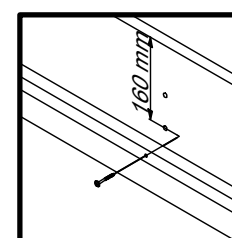
4

4x
Ø6,3x13 mm
e24x
M6x65 mm
j1324x
Ø10x16 mm
r431x
4 mm
z1

5A8x
Ø6x13 mm
e32x
70x50x
45/2 mm
n11112x
Ø4x40 mm
p10

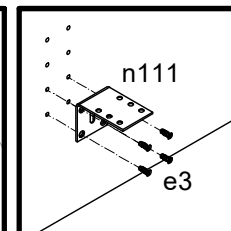
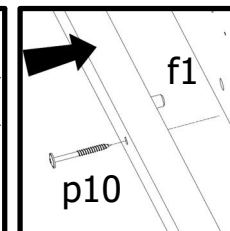
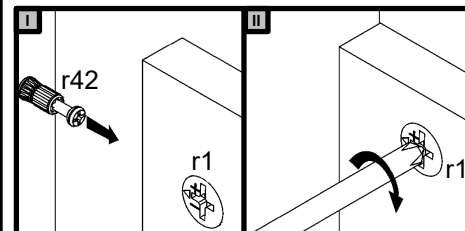
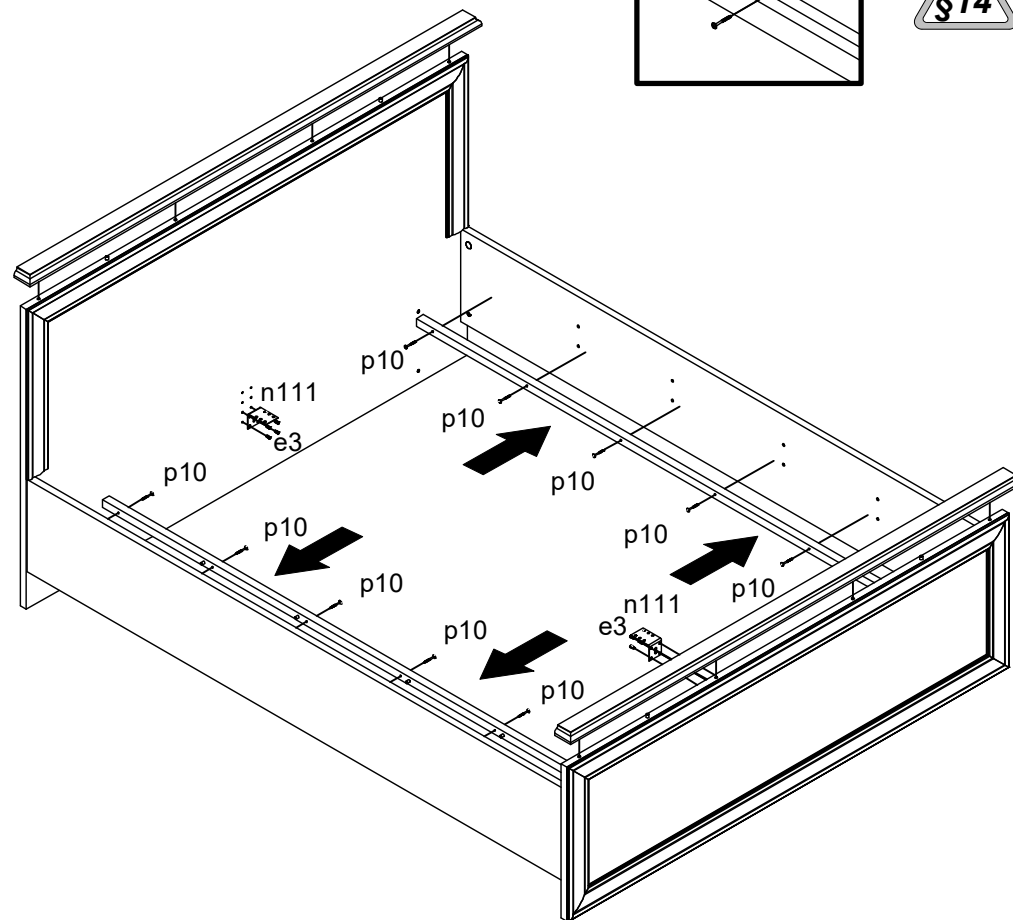
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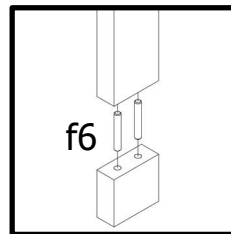
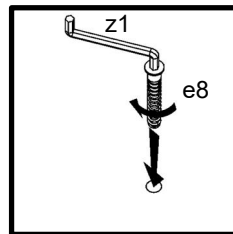
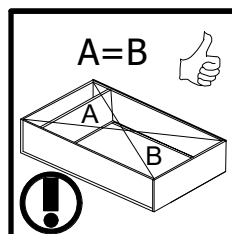
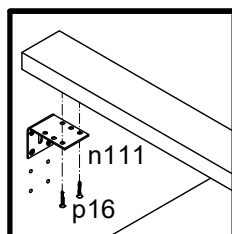
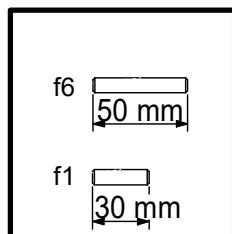
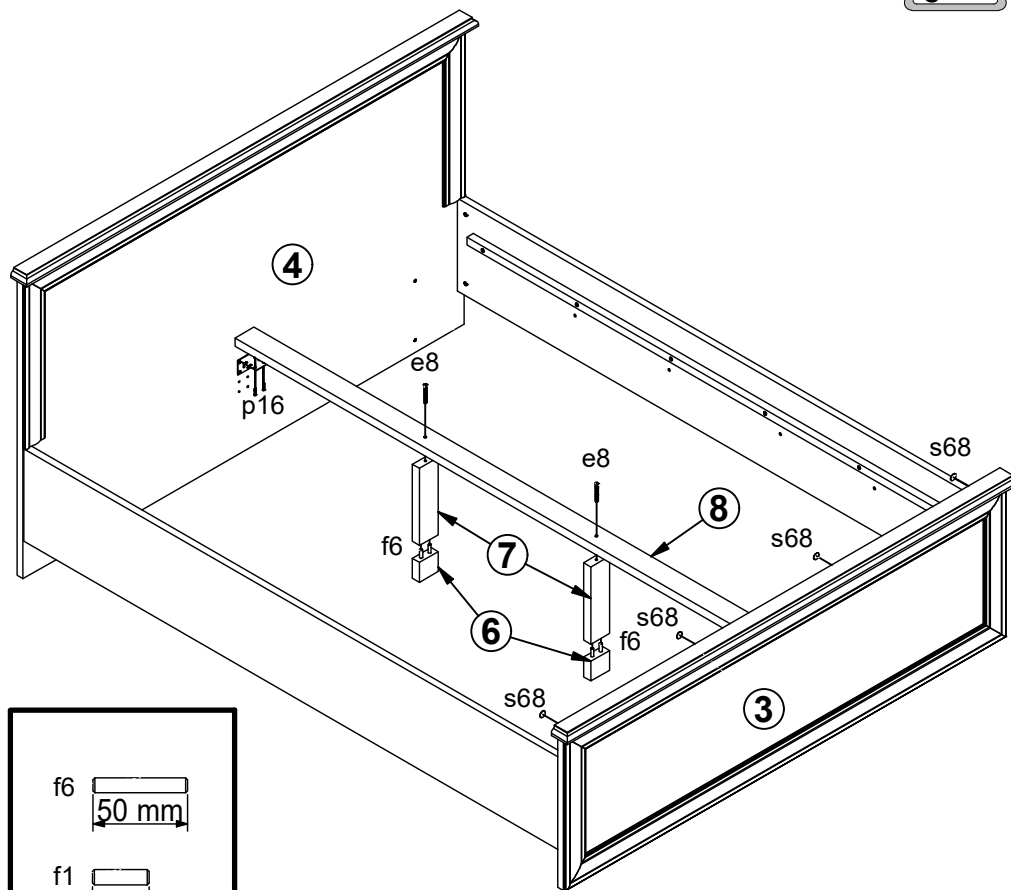
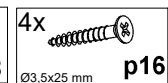
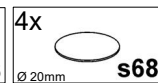
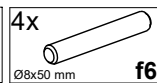
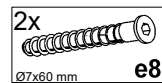
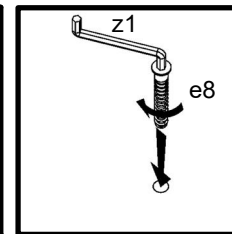
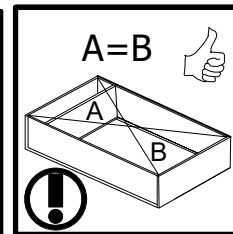
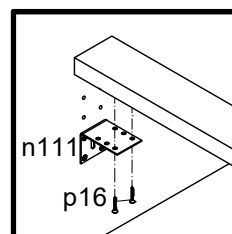
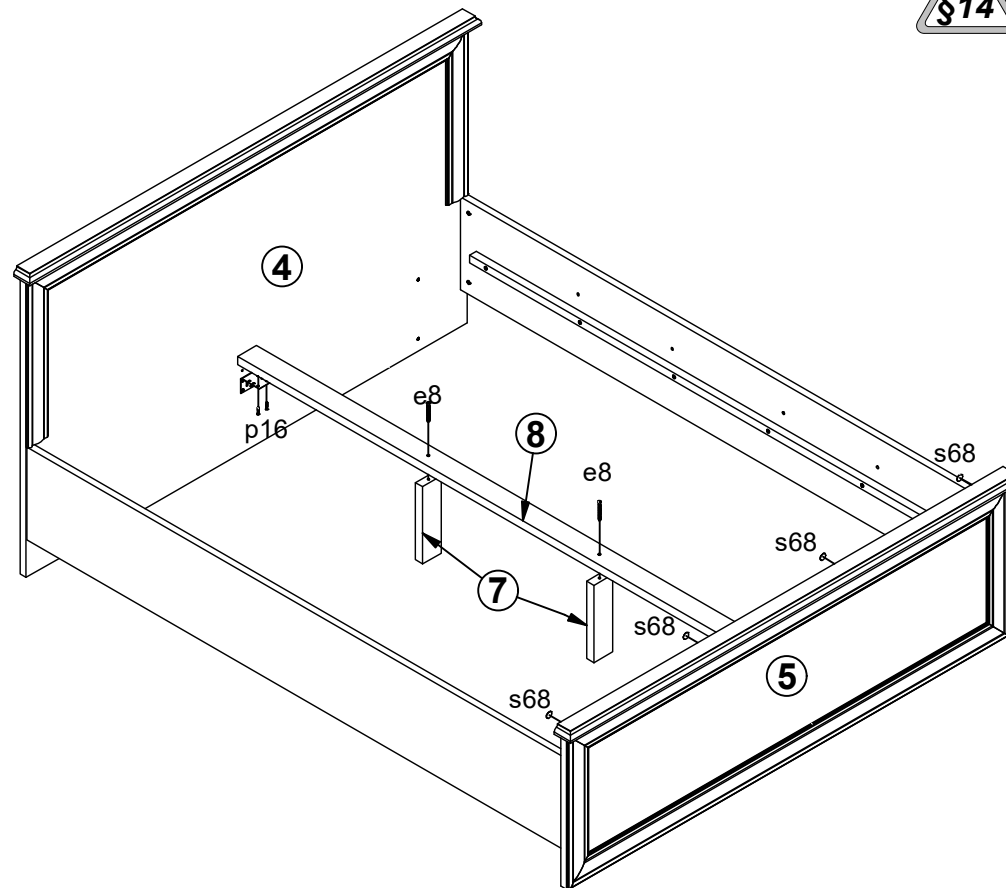
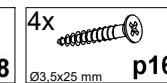
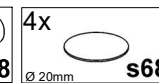
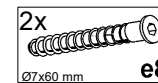
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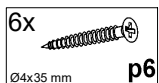
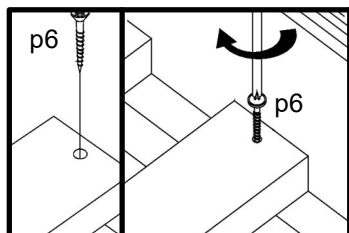
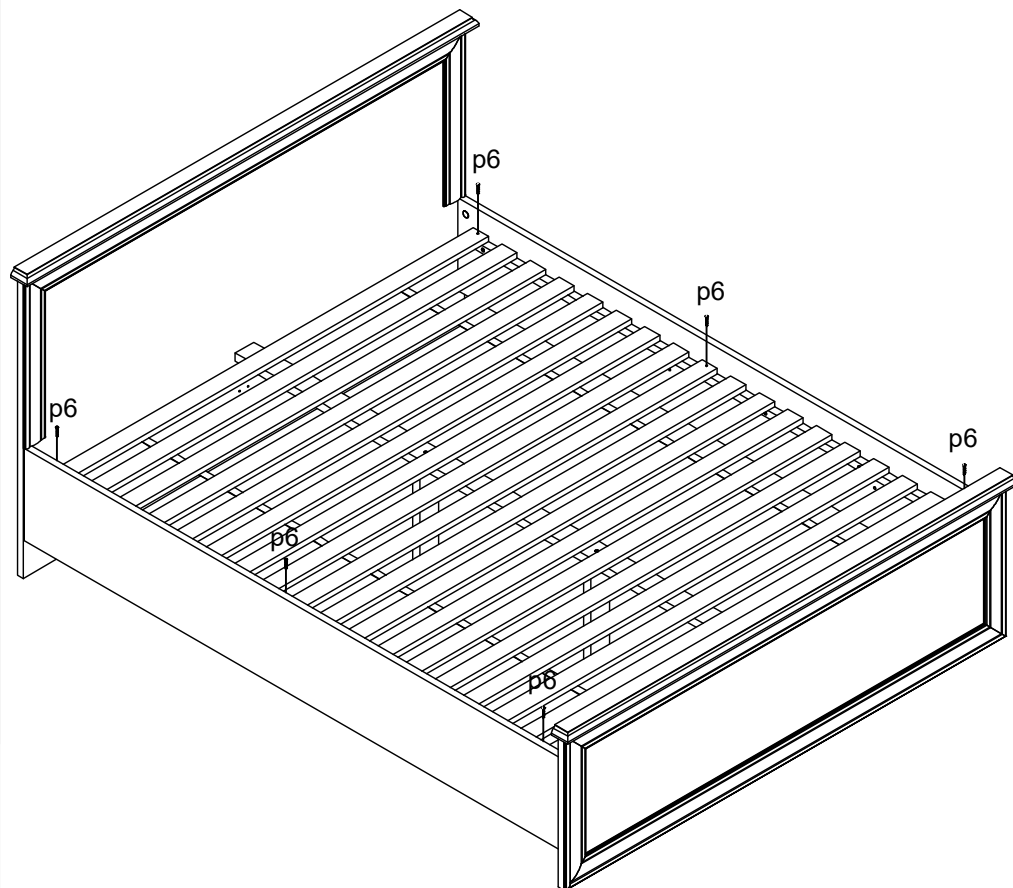
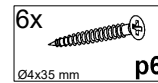
**5B**8x
Ø6x13 mm
e32x
70x50x
45/2 mm
n11112x
Ø4x40 mm
p10

§6

§14



6A**6B**

7AS6**7B**S6