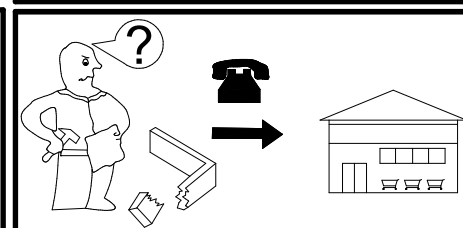
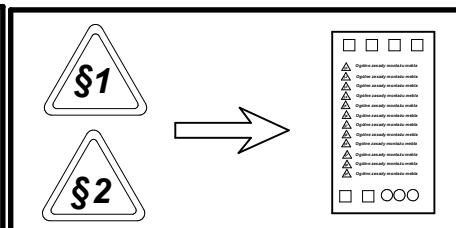
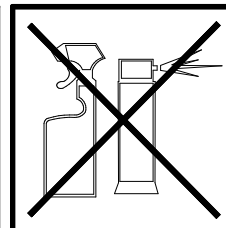
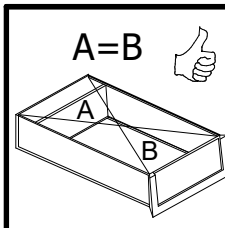
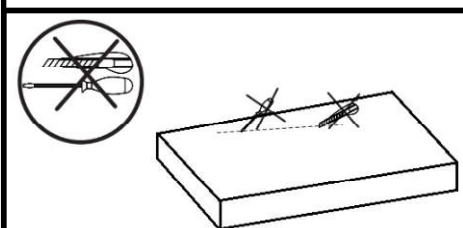
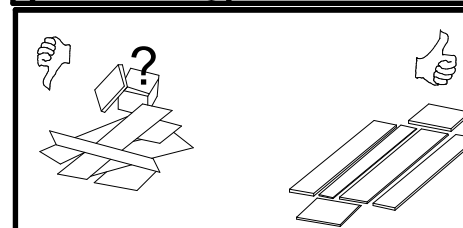
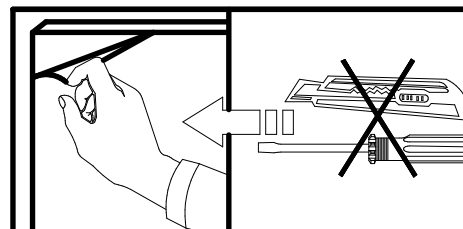
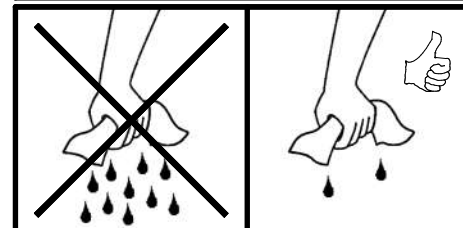
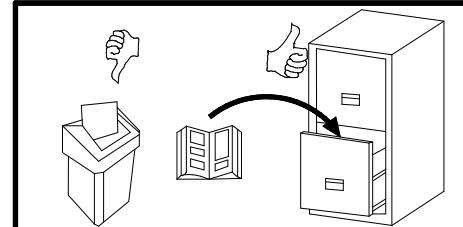
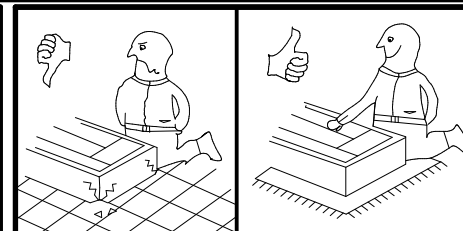
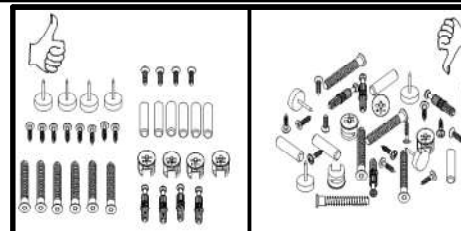
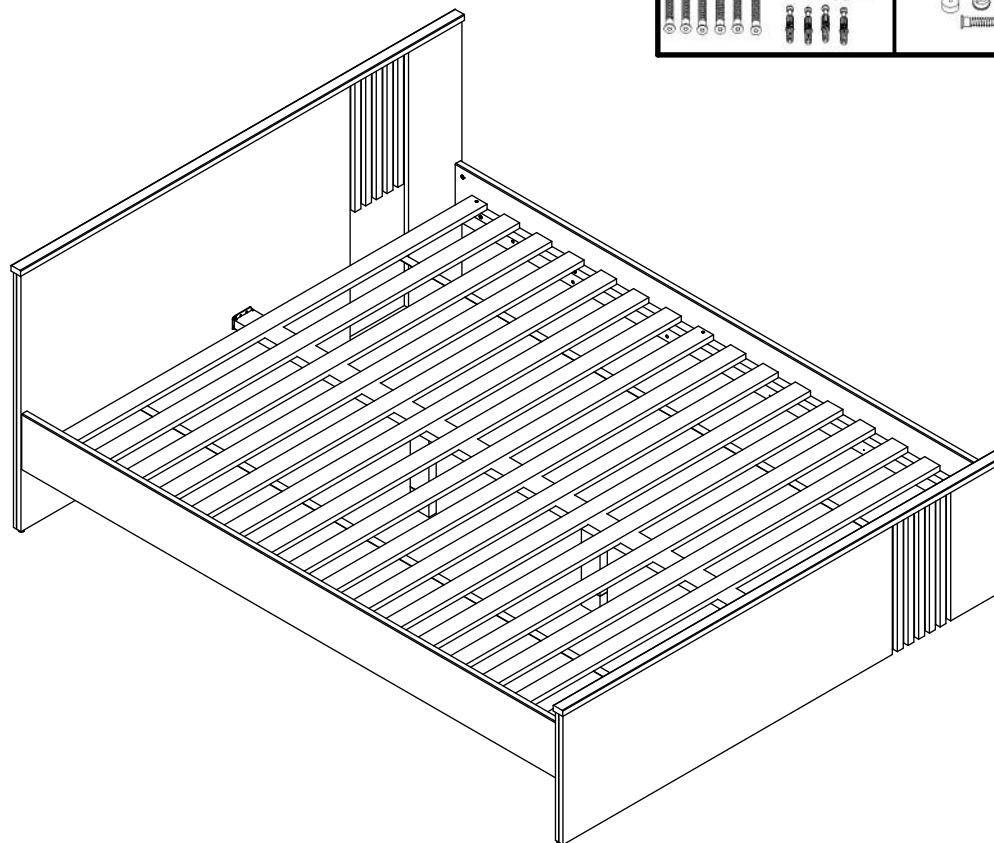
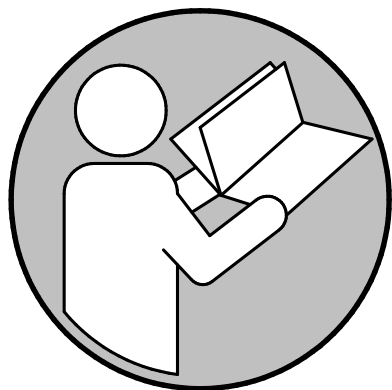
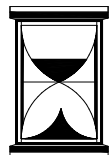
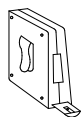
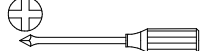
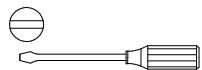
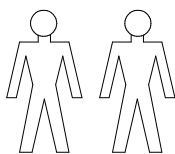
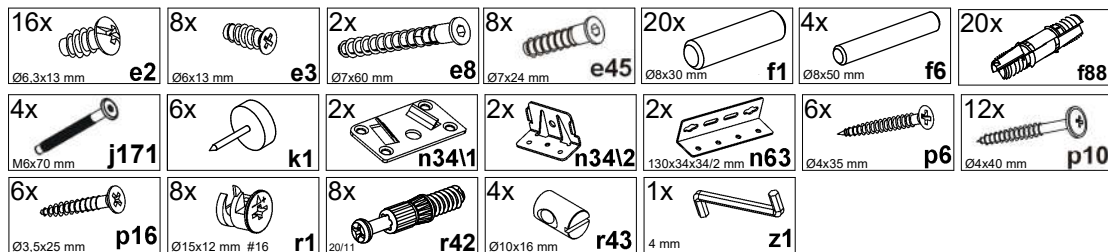


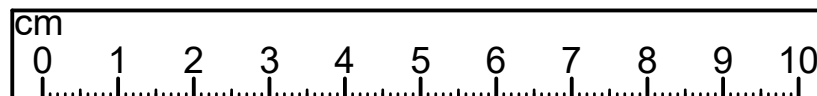
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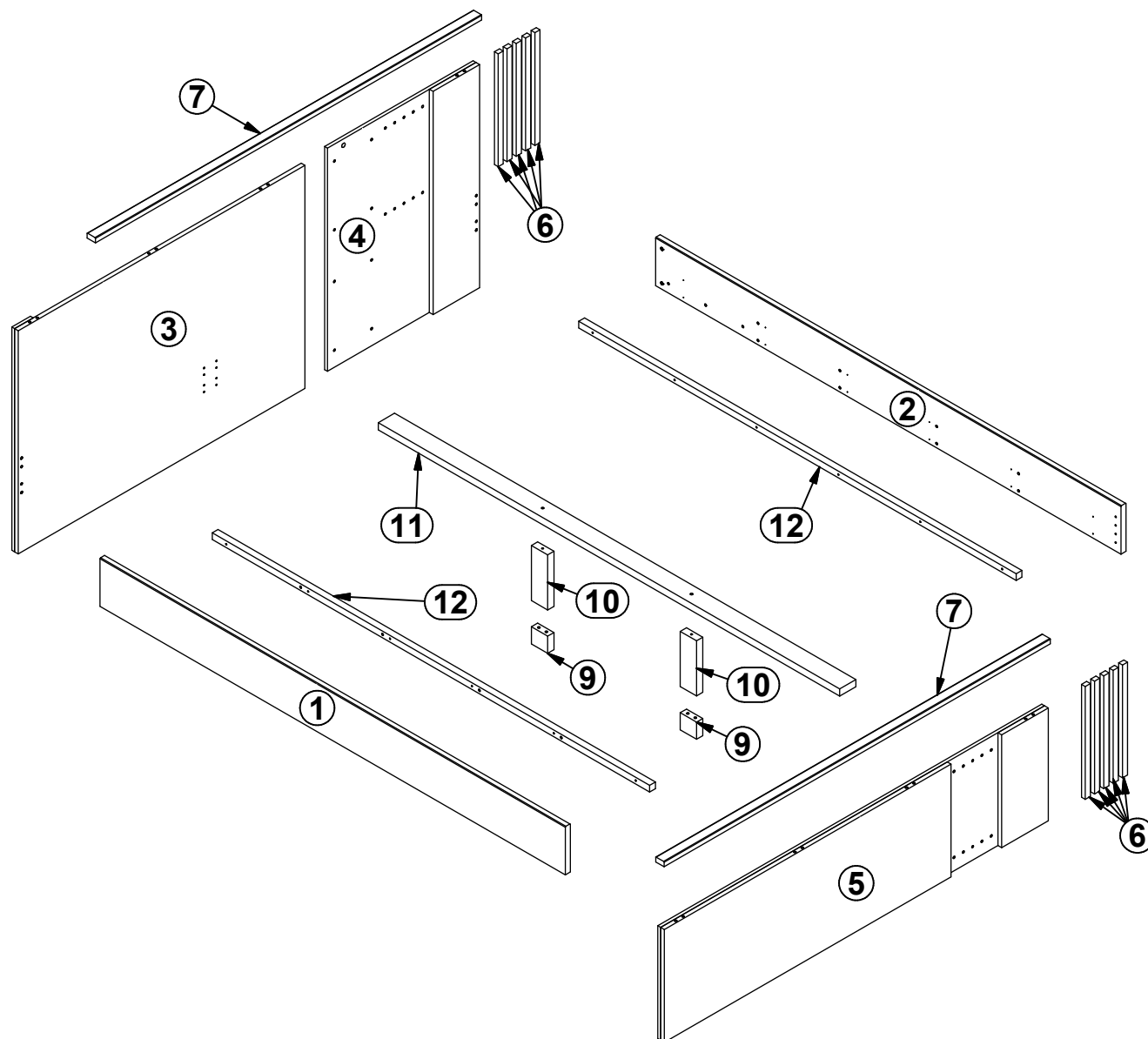


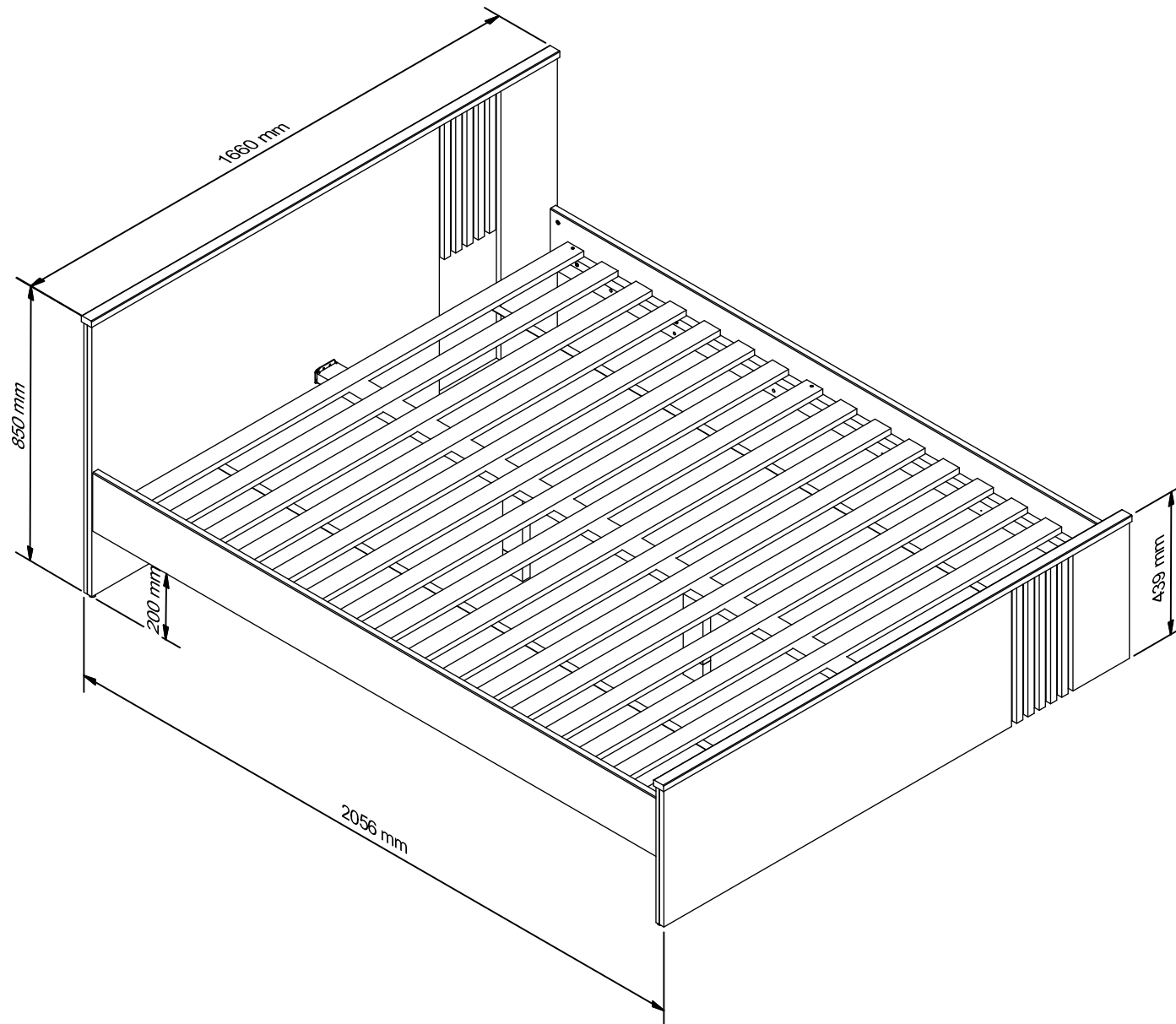
40 min

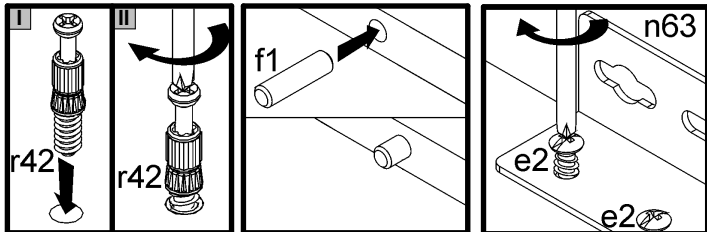
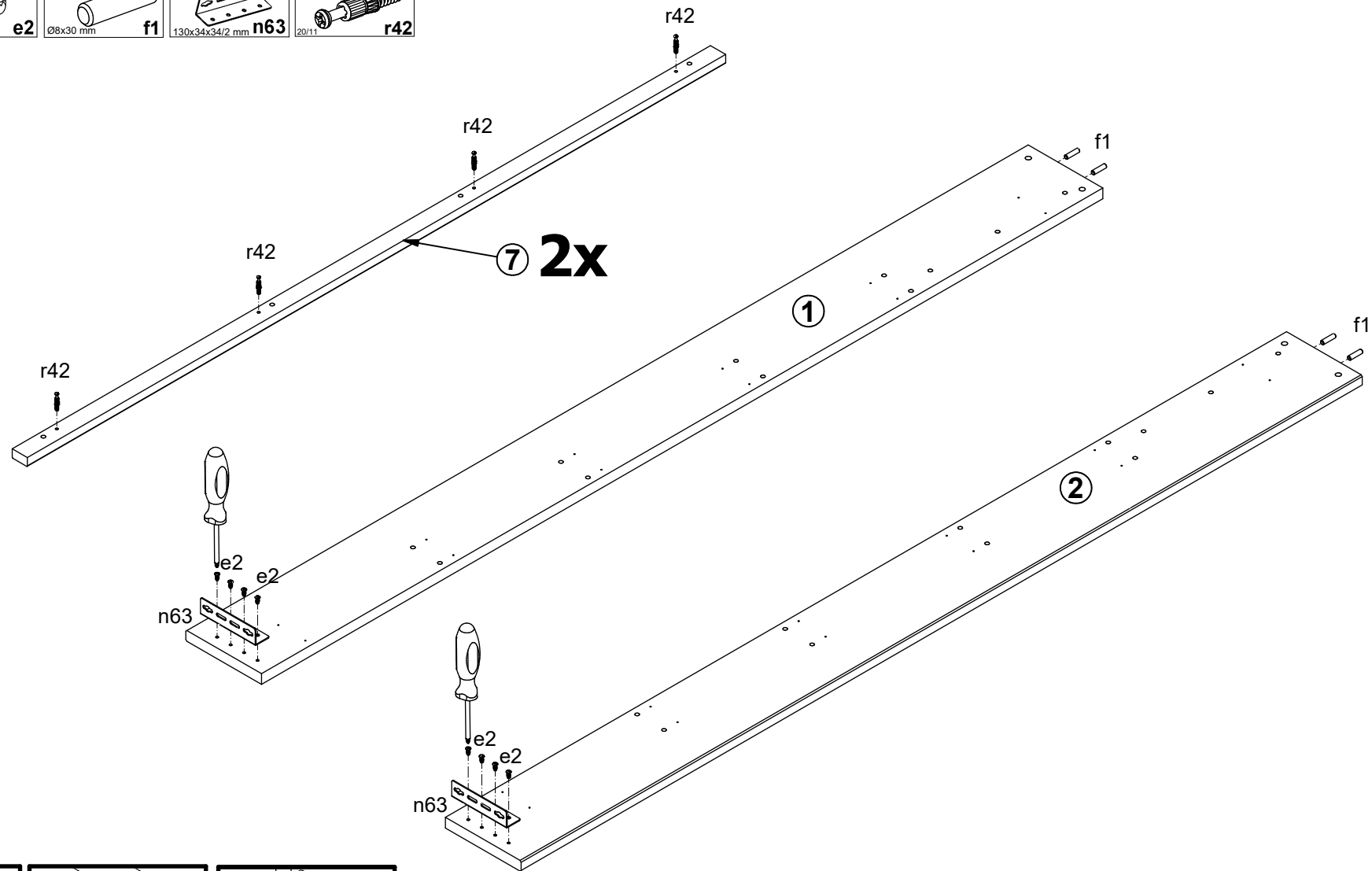
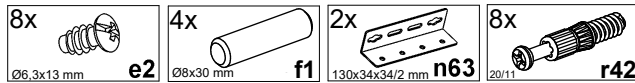


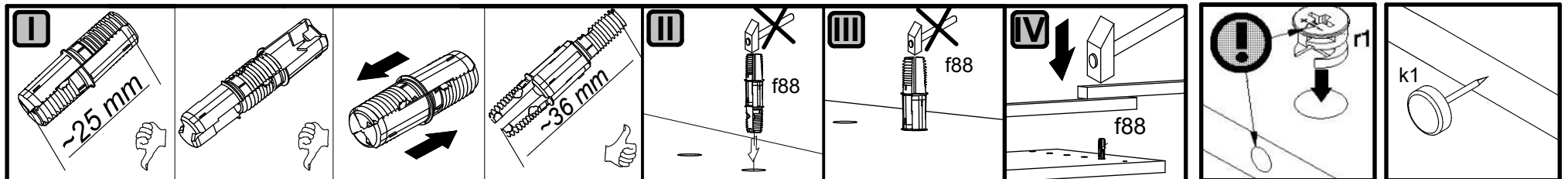
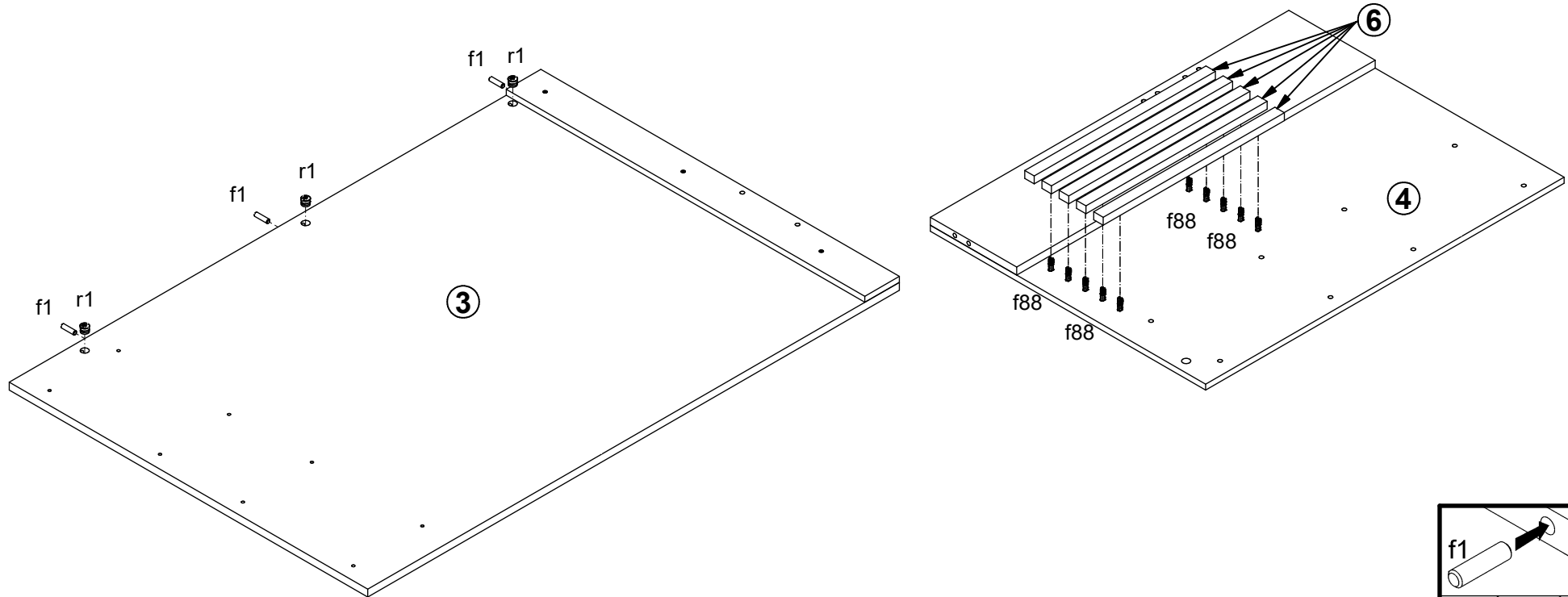
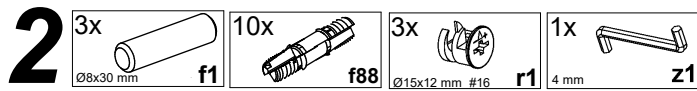
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1	S620-1023	-4	2000	180	22	2/2
2	S620-1024	-4	2000	180	22	2/2
3	S620-4003	-4	1232	831	28	1/2
4	S620-4004	-7	638	831	28	1/2
5	S620-4005	-7	1650	420	28	1/2
6	S620-5057	-7	420	22	16	1/2
7	S620-5058	-4	1660	36	19	1/2
9	ZZ1-431	-3	64	70	27	2/2
10	ZZ1-459	-1	205	70	27	2/2
11	ZZ1-719	-3	1983	70	27	2/2
12	ZZ1-747	-1	1880	25	25	2/2







1

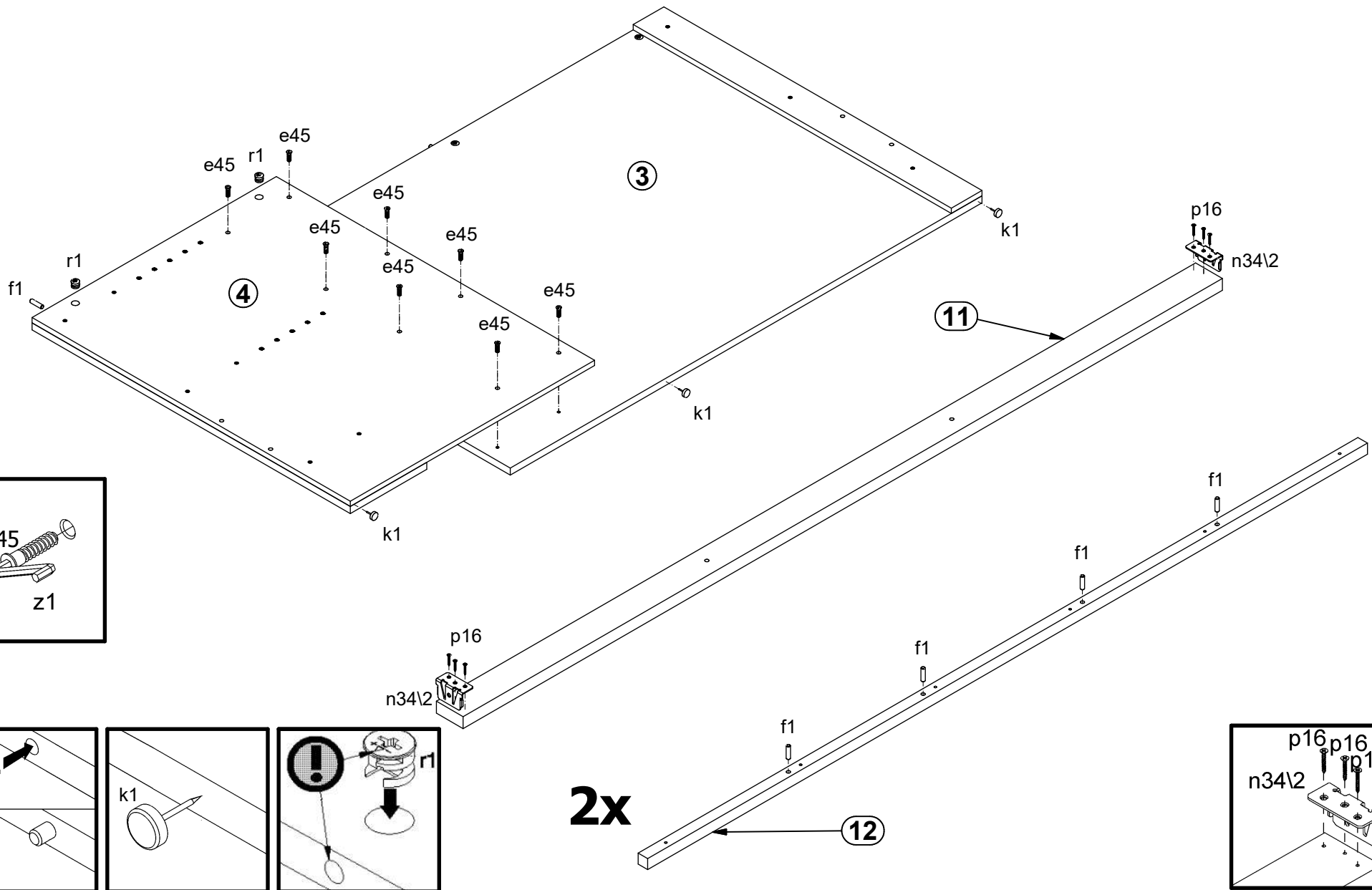


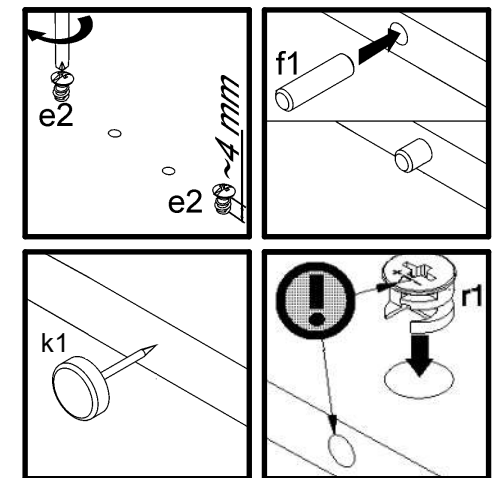
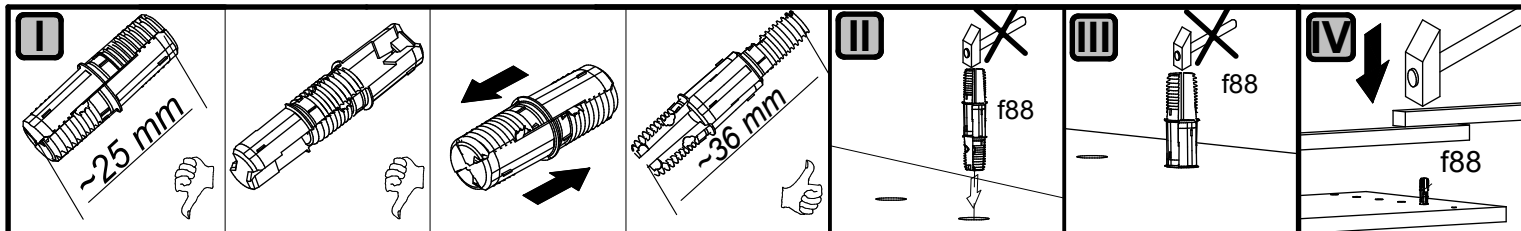
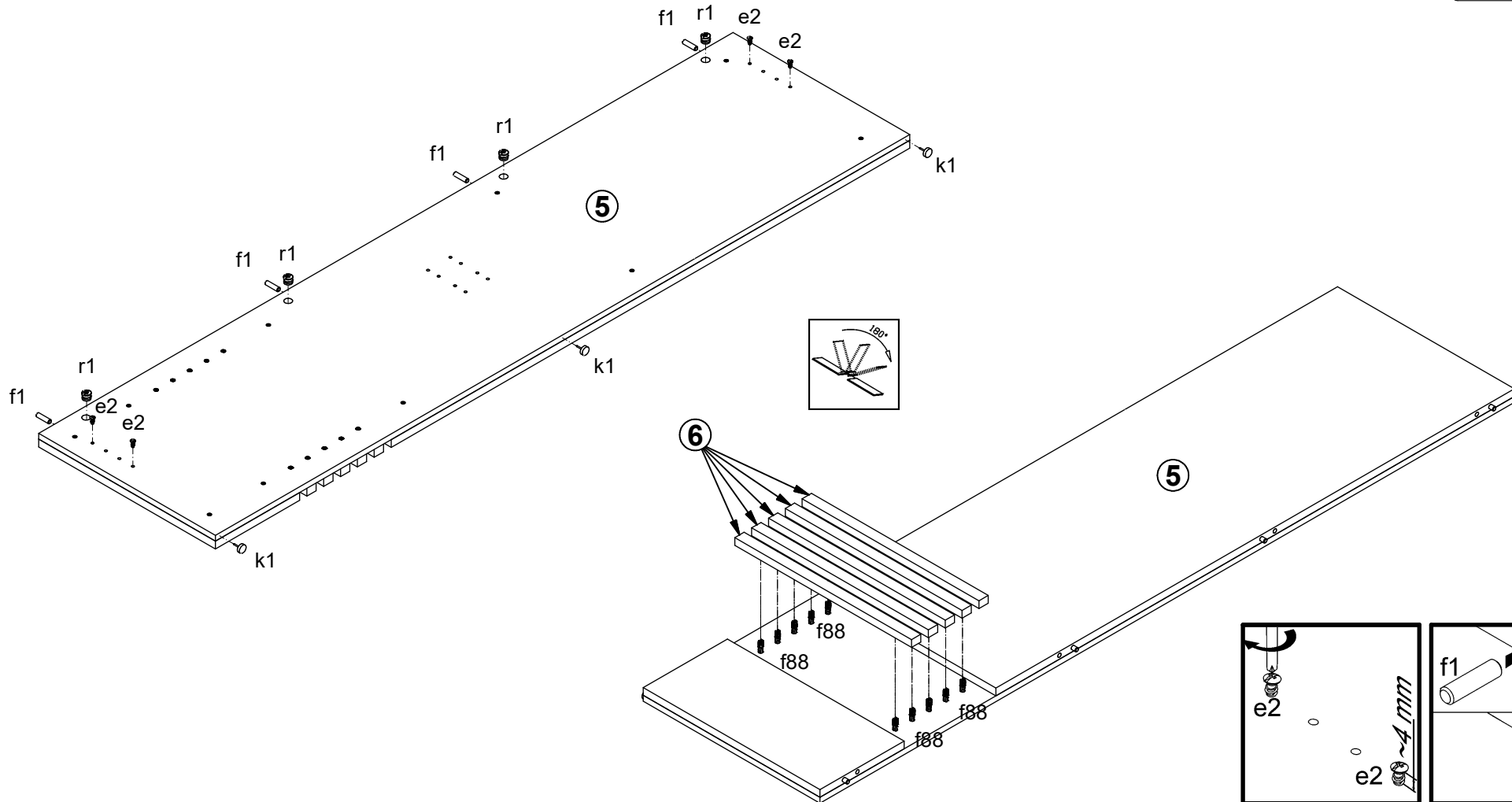
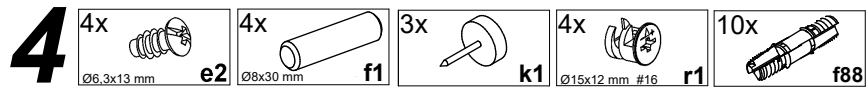
3

8x
Ø7x24 mm
e459x
Ø8x30 mm
f13x
k12x
n34\26x
Ø3,5x25 mm
p164x
Ø15x12 mm #16
r1

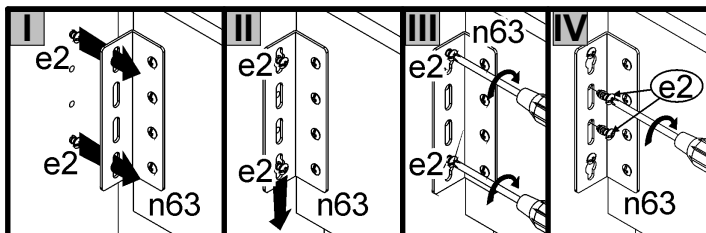
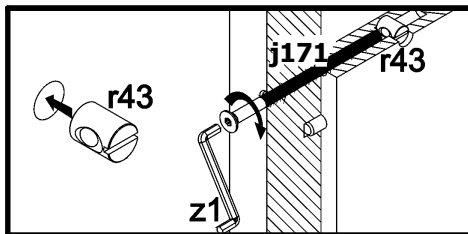
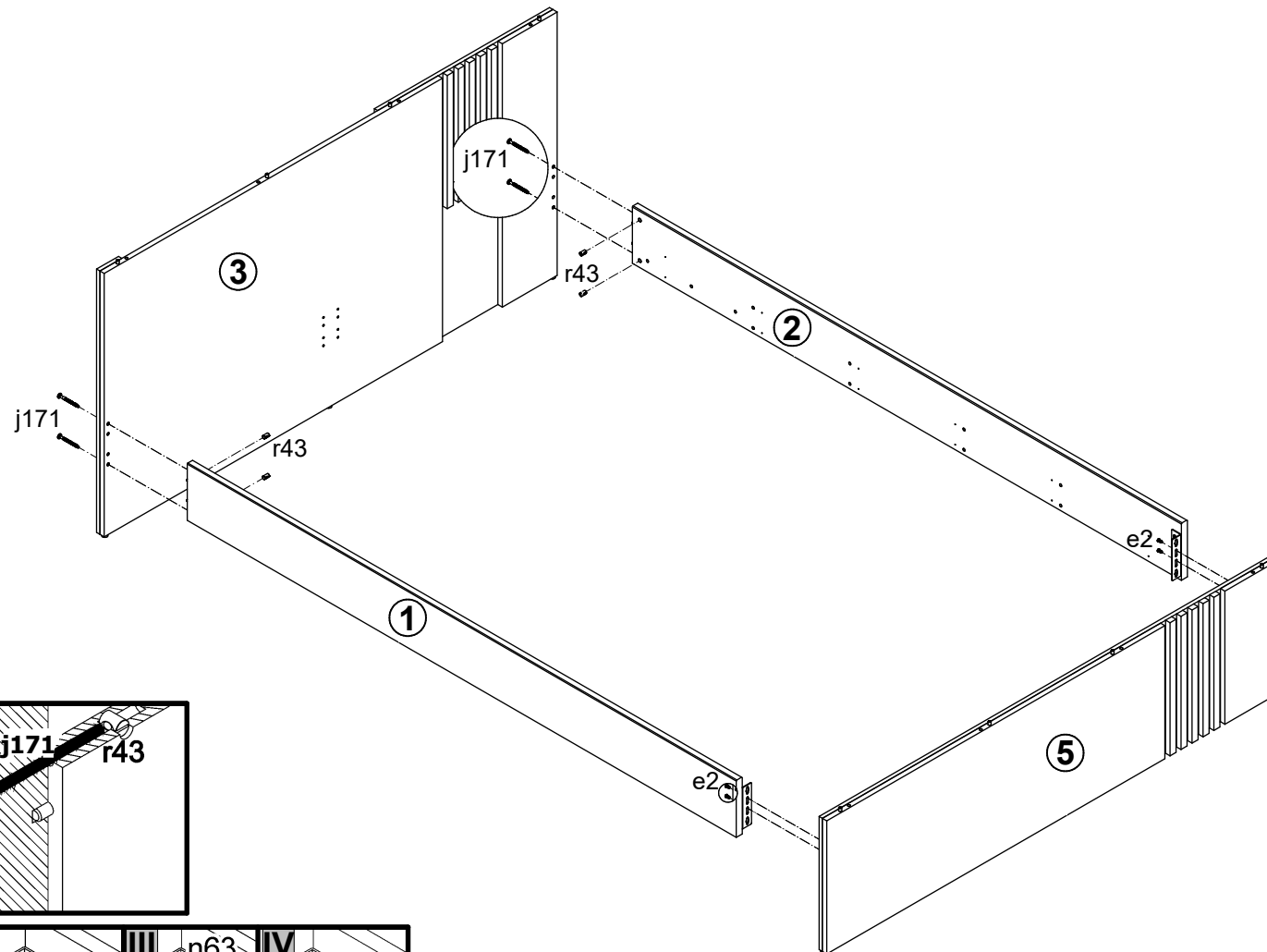
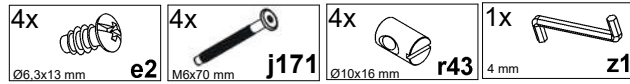
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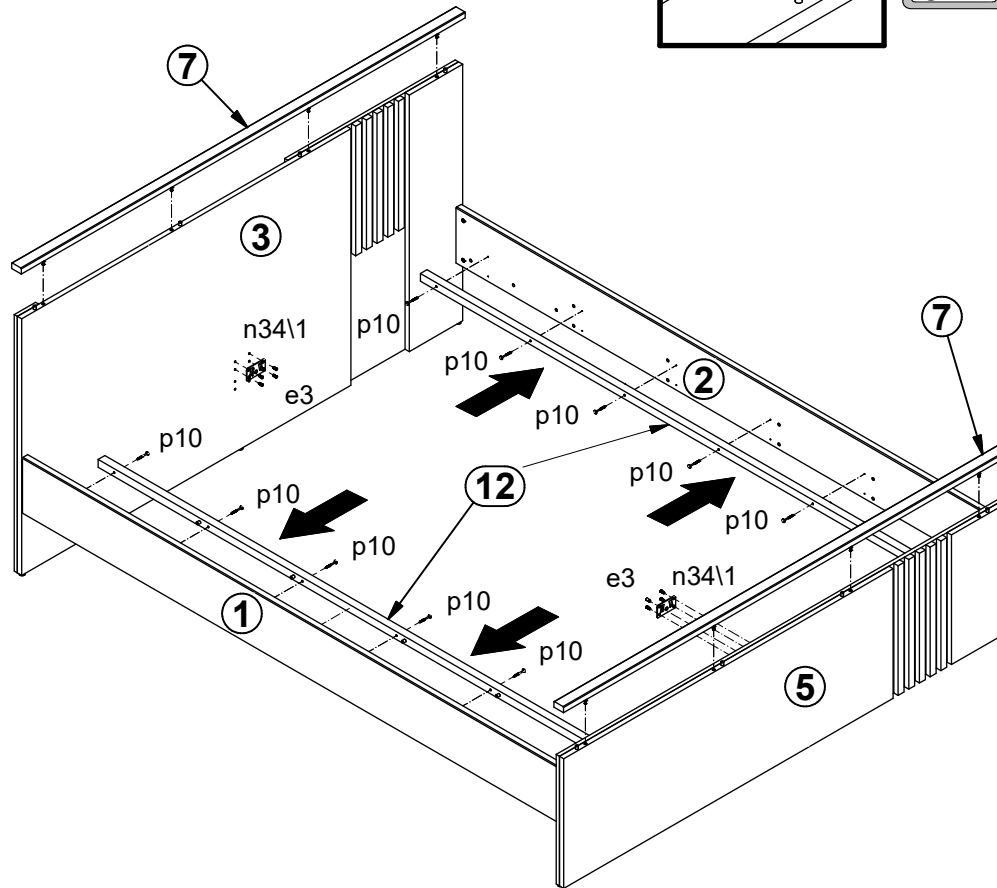
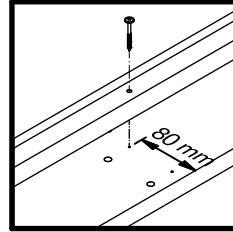
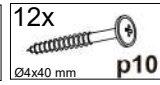
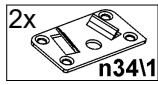
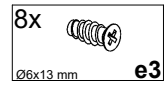
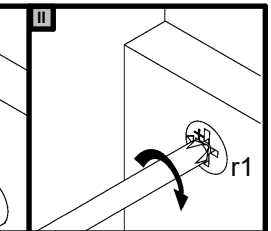
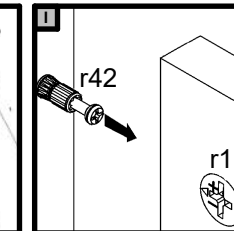
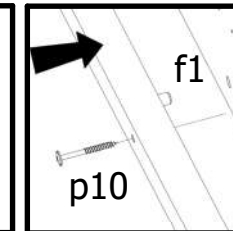
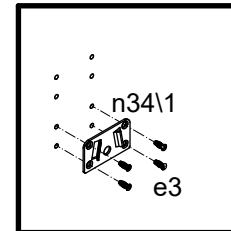
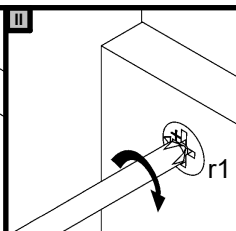
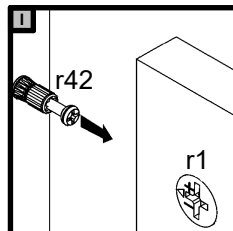
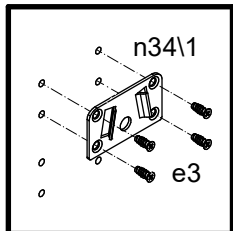
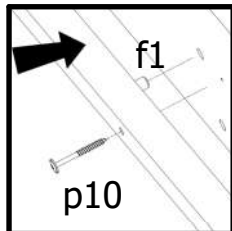
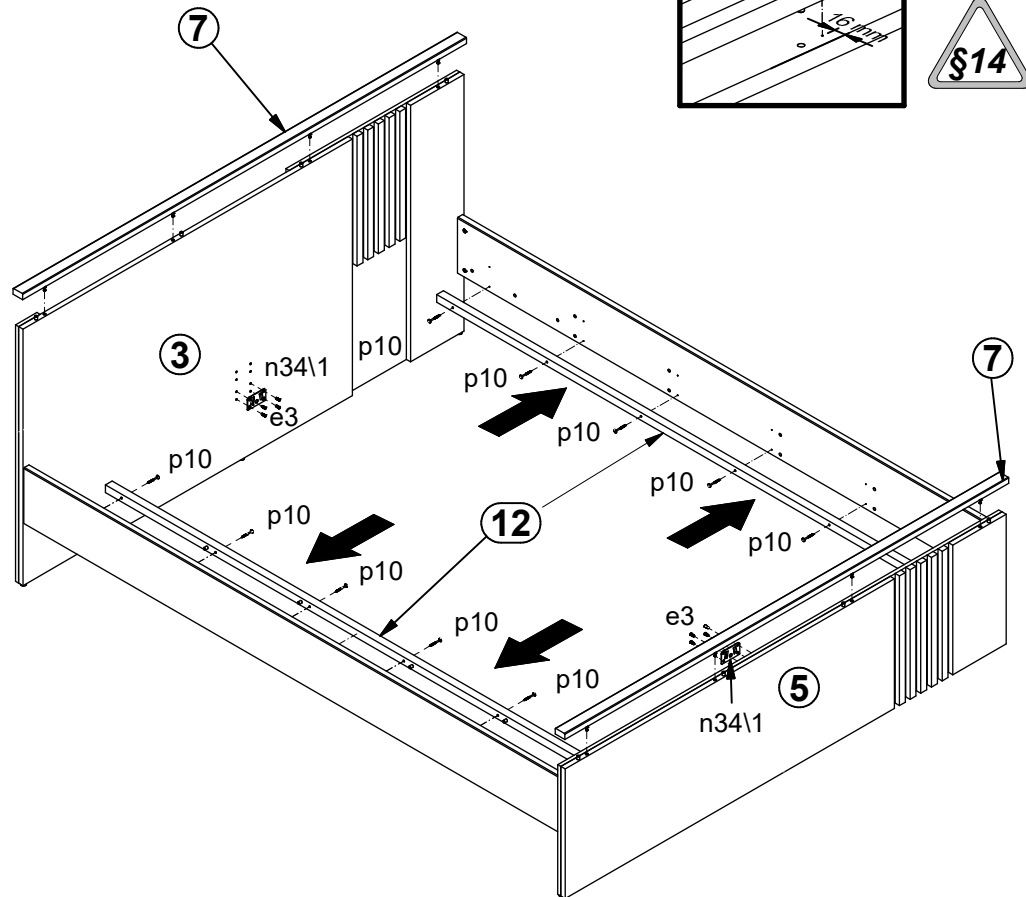
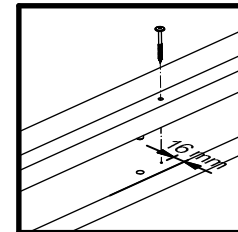
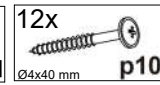
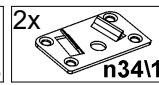
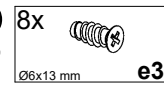
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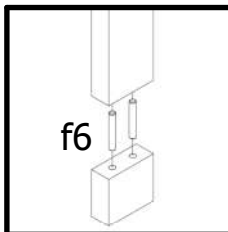
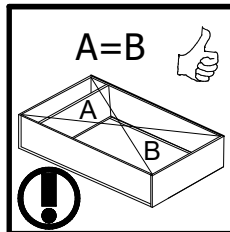
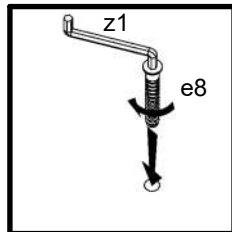
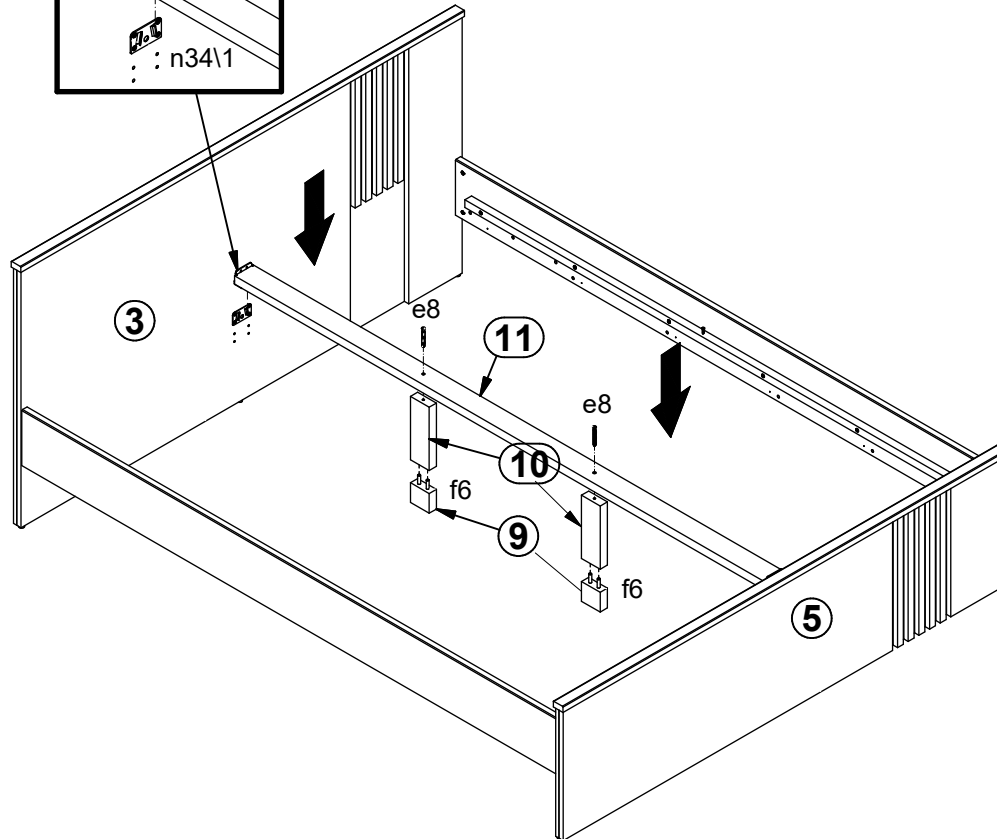
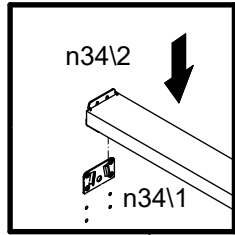
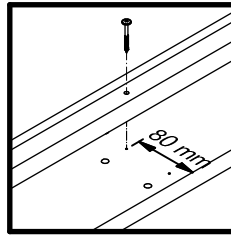
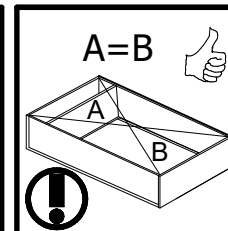
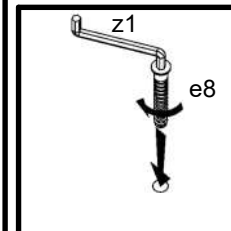
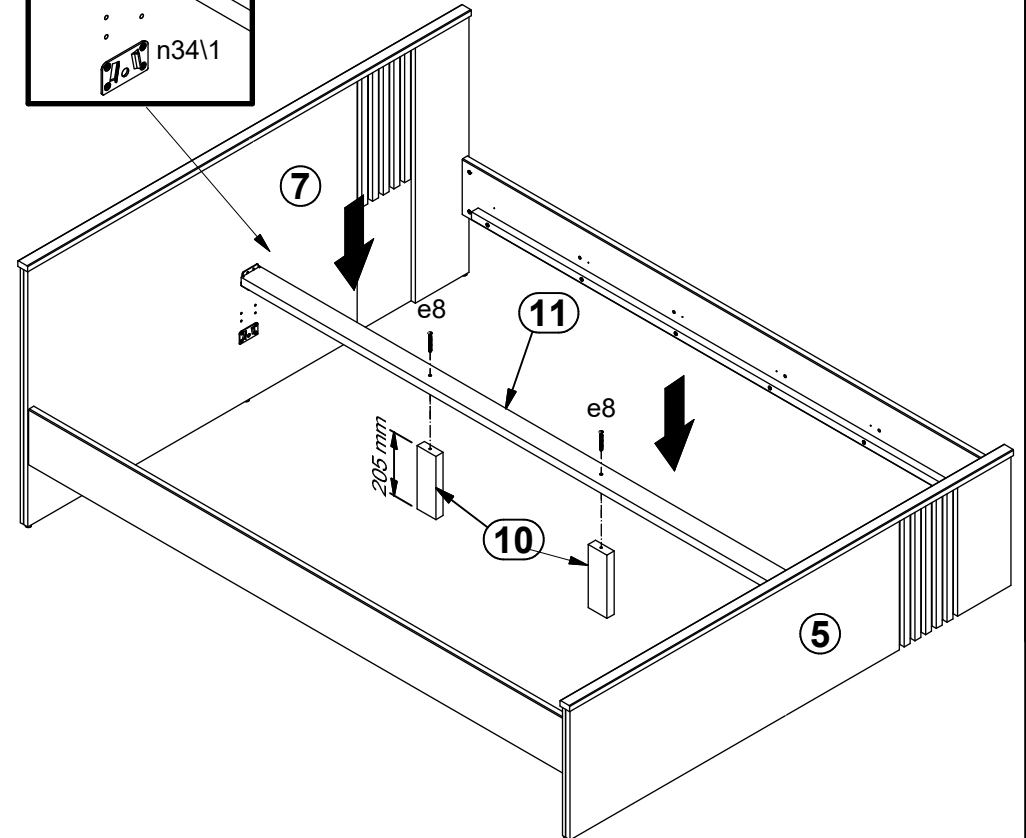
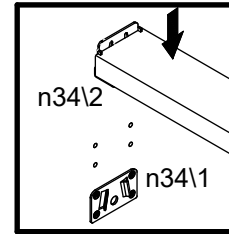
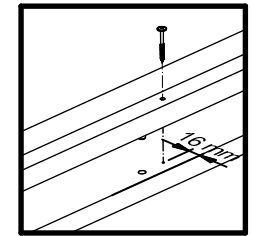


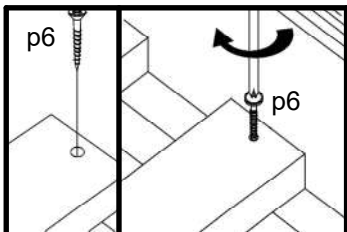
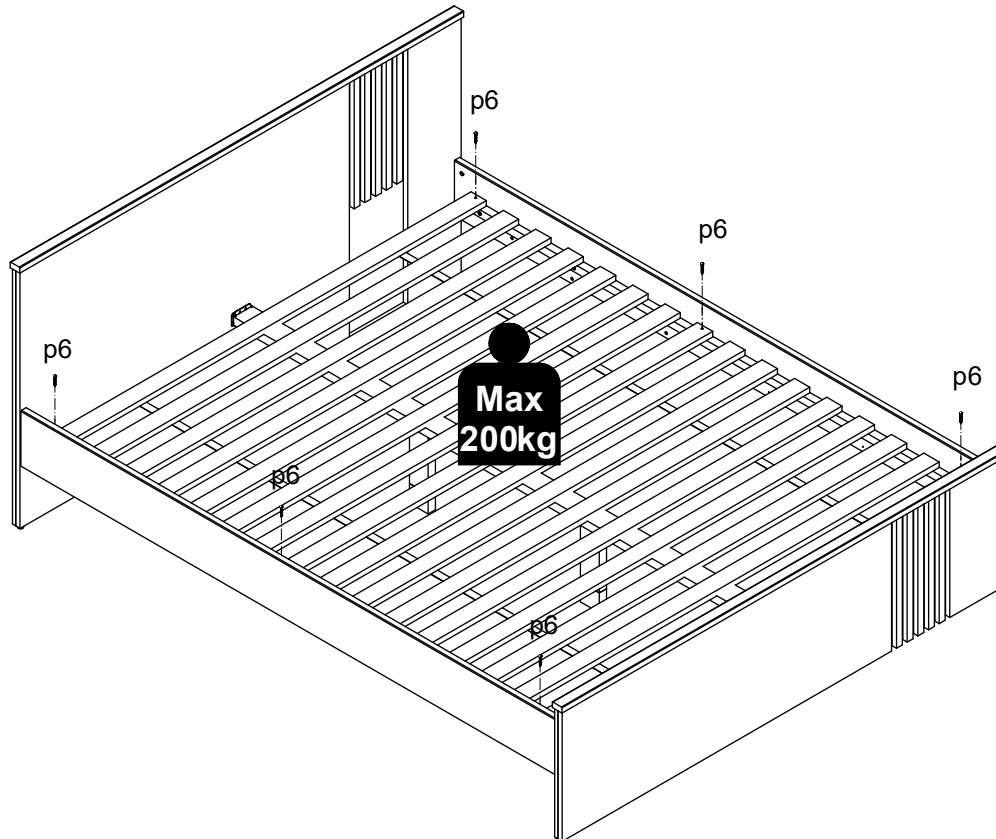
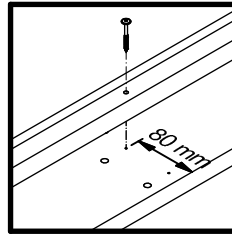
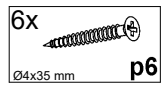


5



6A**6B**

7A2x
Ø7x60 mm e84x
Ø8x50 mm f6**7B**2x
Ø7x60 mm e8

8A**8B**