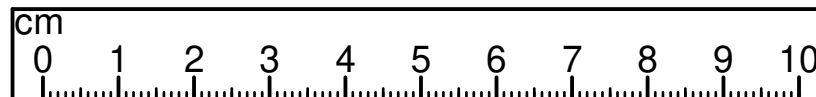
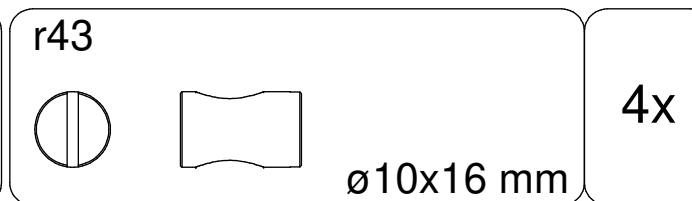
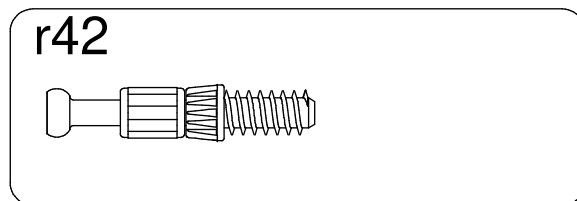
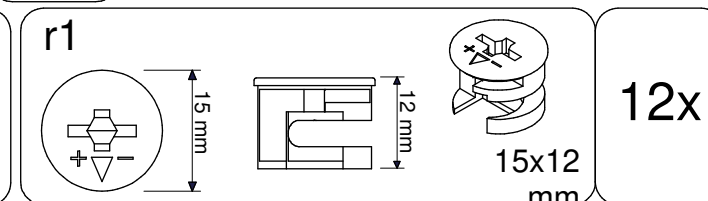
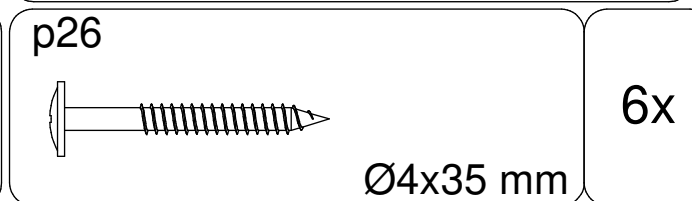
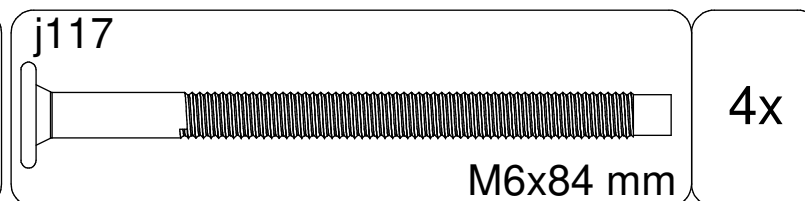
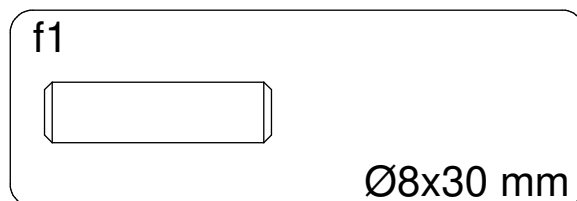
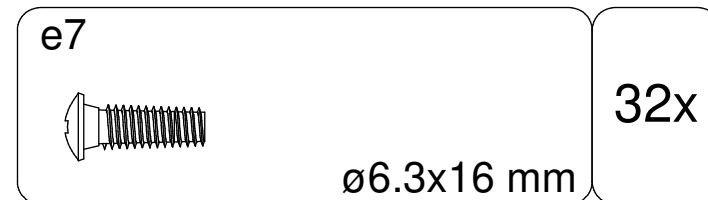
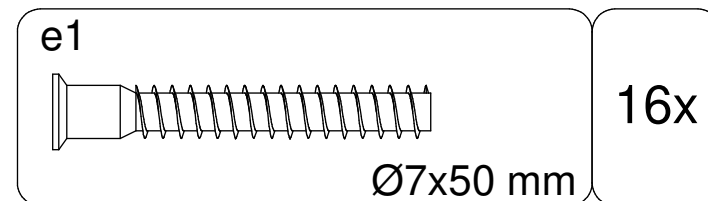
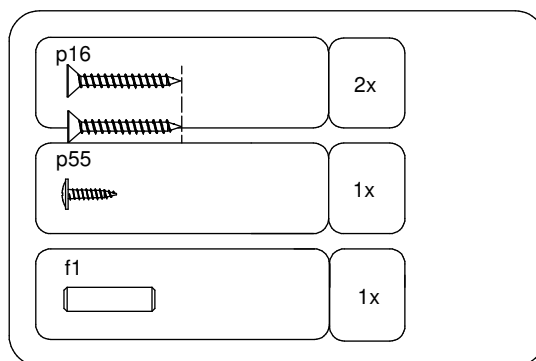
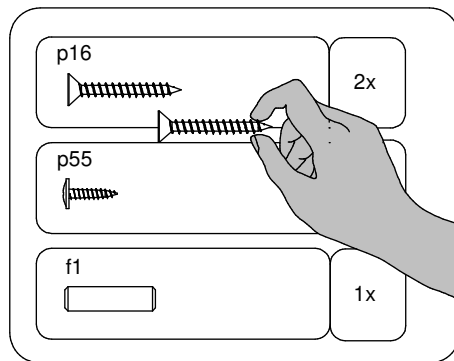


	B1	B2	C1	C2	C3	C4	D
L153-1010	-.3	2000	300	22	1	3/4	
L153-1011	-.3	2000	300	22	1	3/4	
L153-4007	-.1	1646	305	22	1	2/4	
L153-4008	-.3	250	100	15	2	3/4	
L153-4009	-.3	1734	261	16	2	3/4	
L153-4010	-.3	145	100	15	2	3/4	
L153-4011	-.3	1650	950	36	1	1/4	
L153-4014	-.3	1600	261	16	1	2/4	
L153-5002	-.1	1650	410	76	1	4/4	
L153-9004	-.2	1732	638	6	2	1/4	

1:1



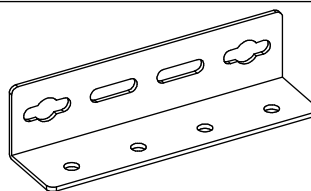
~~1:1~~

k103

 $\varnothing 20 \times 3,5 \text{ mm}$

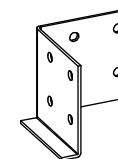
13x

n63



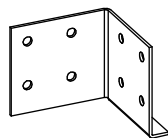
2x

n231\L



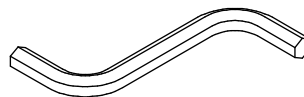
1x

n231\P



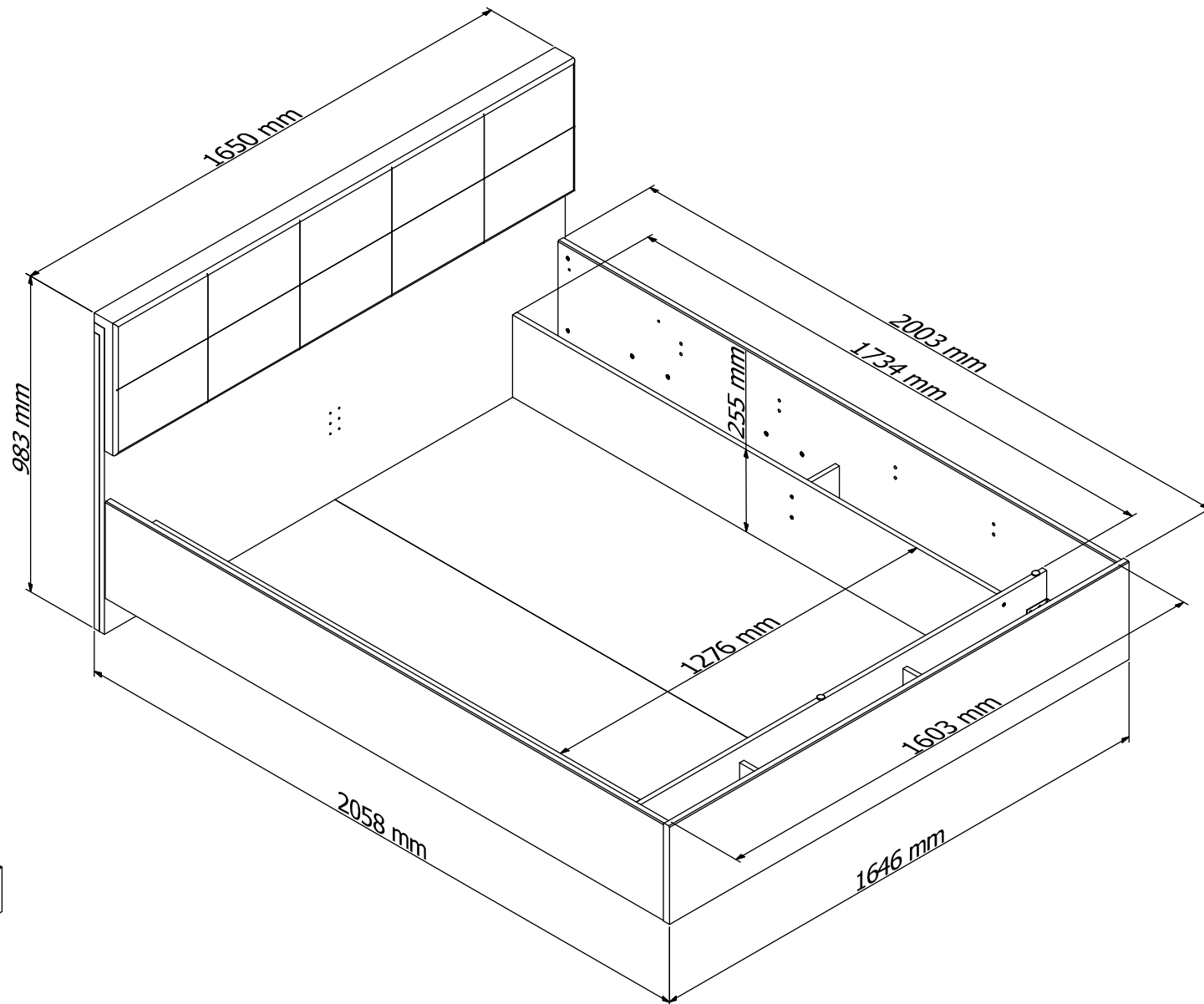
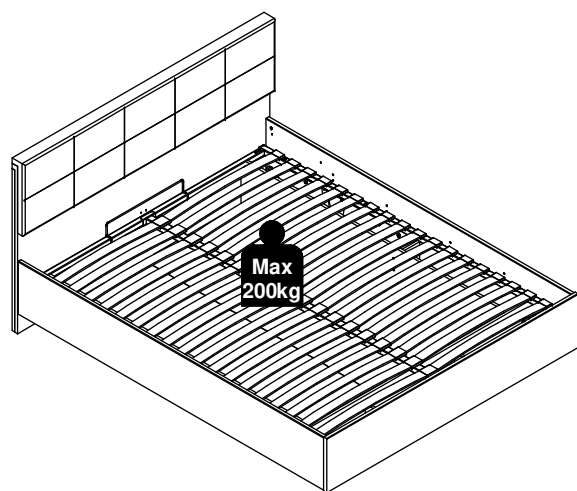
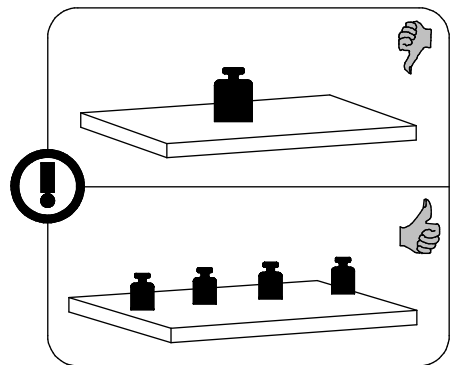
1x

z1

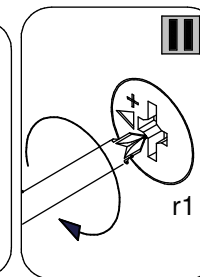
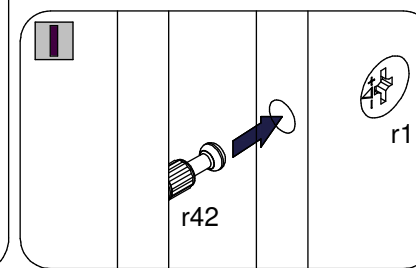
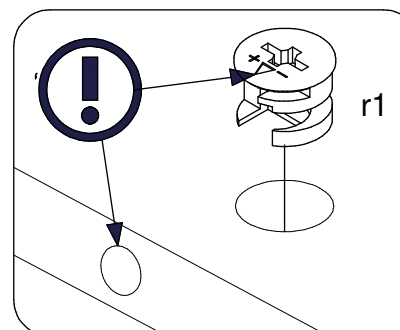
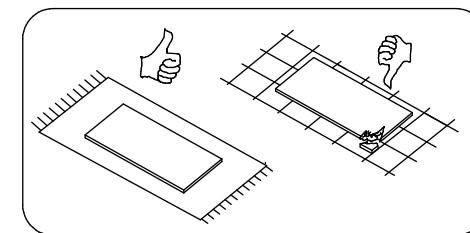
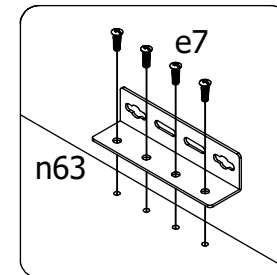
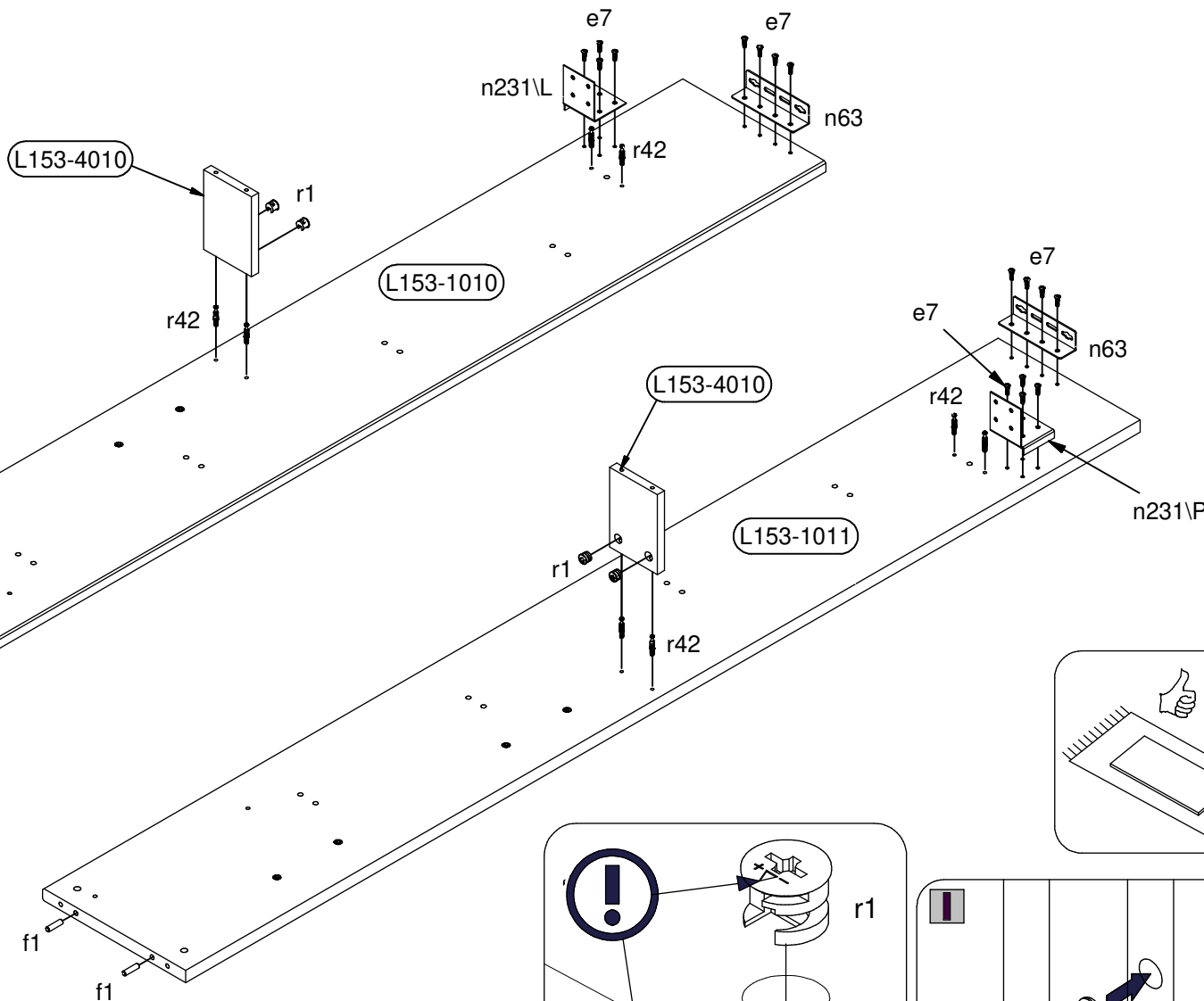
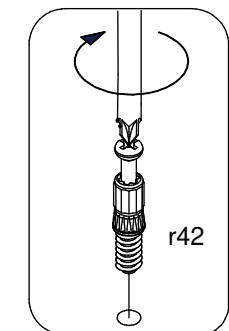
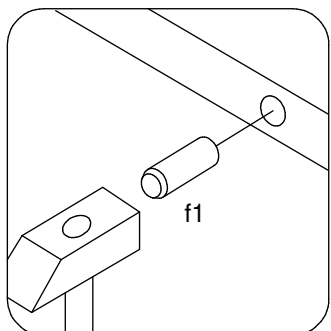


1x

 4 mm



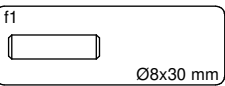
- 1** e7 8x $\varnothing 6.3 \times 16 \text{ mm}$
- f1 4x $\varnothing 8 \times 30 \text{ mm}$
- n63 2x
- n231\L 1x
- n231\P 1x
- r1 4x
- r42 8x



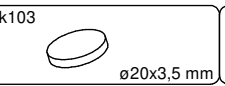
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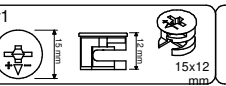
4x



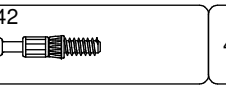
2x



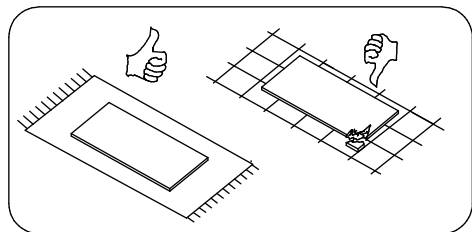
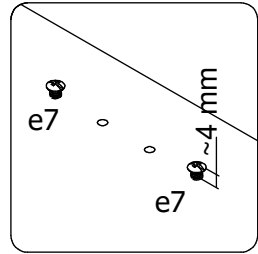
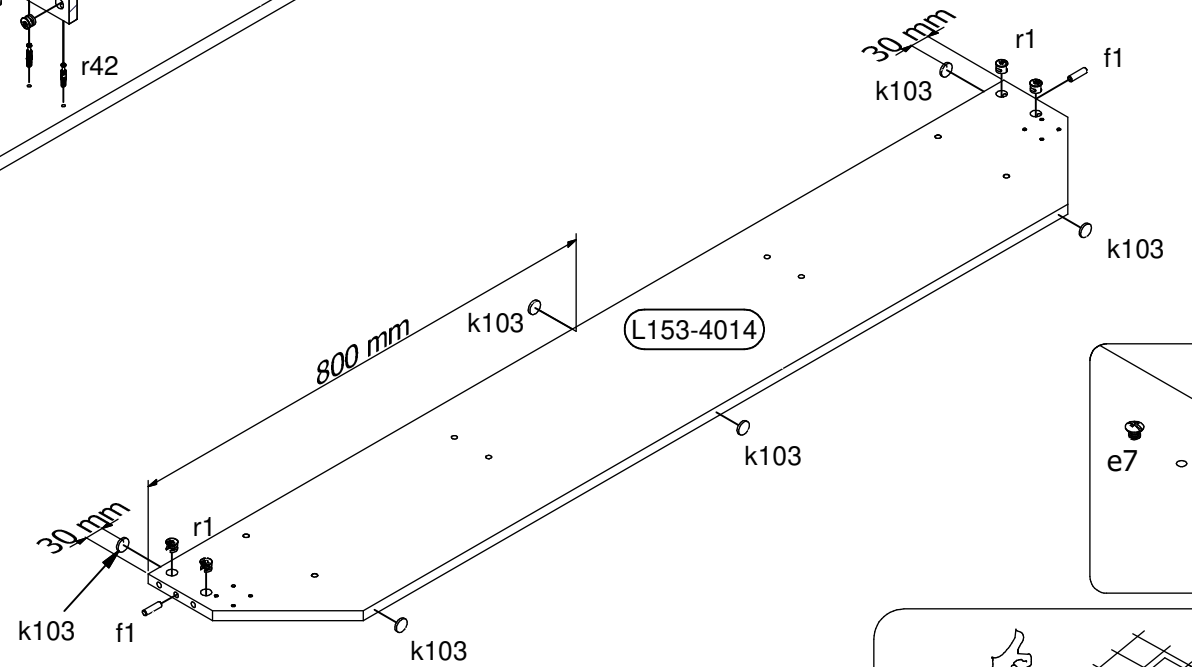
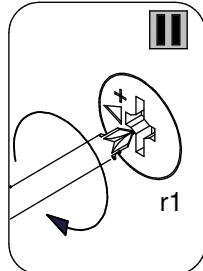
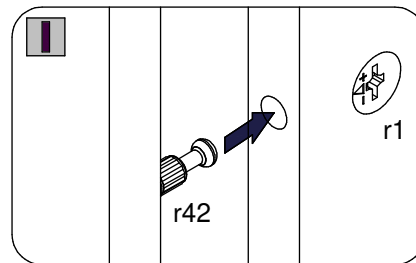
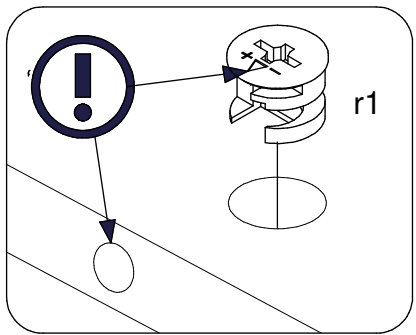
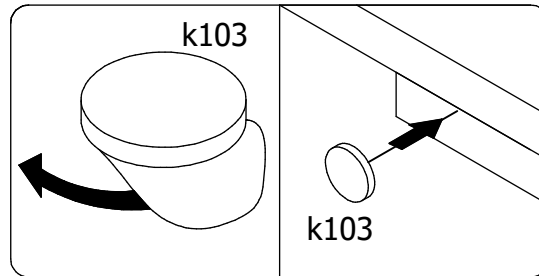
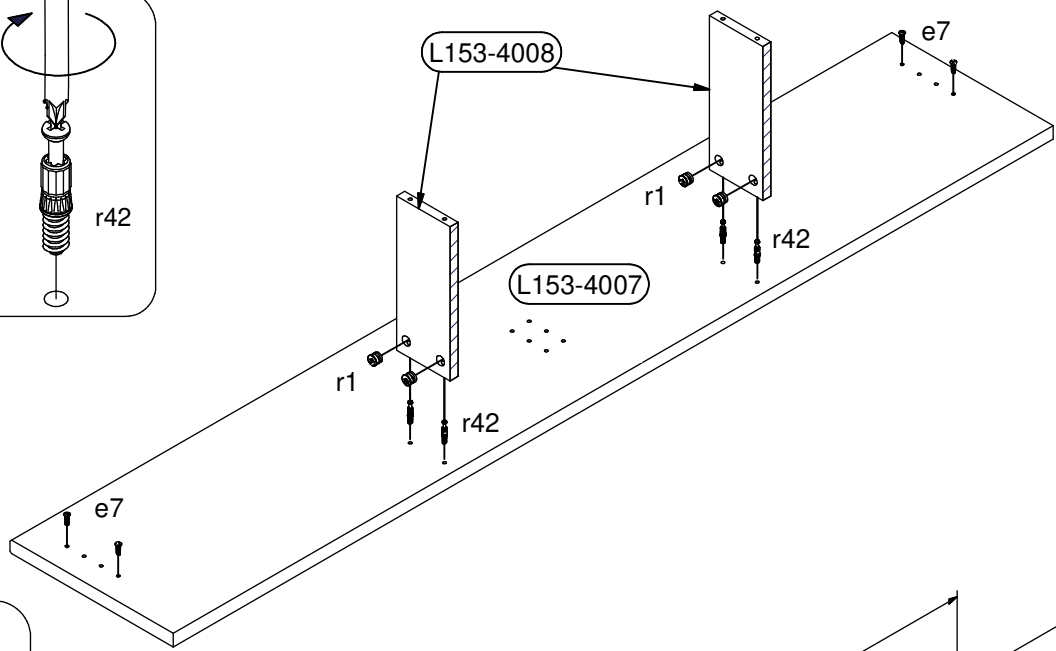
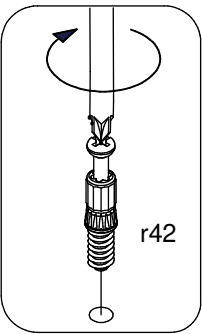
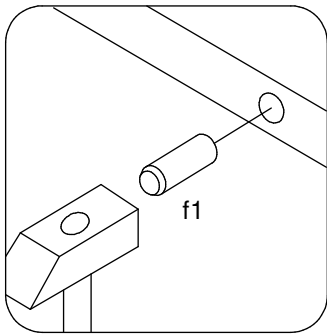
6x



8x



4x



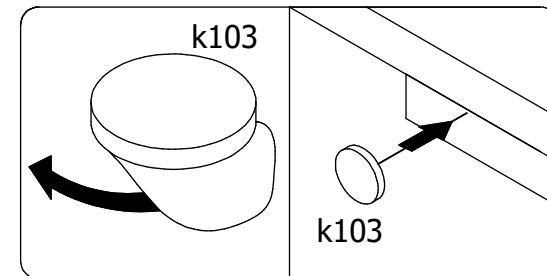
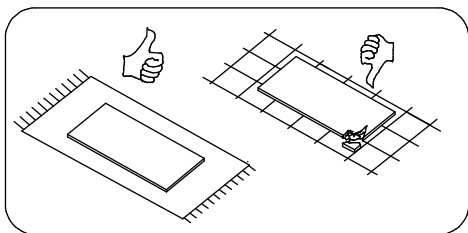
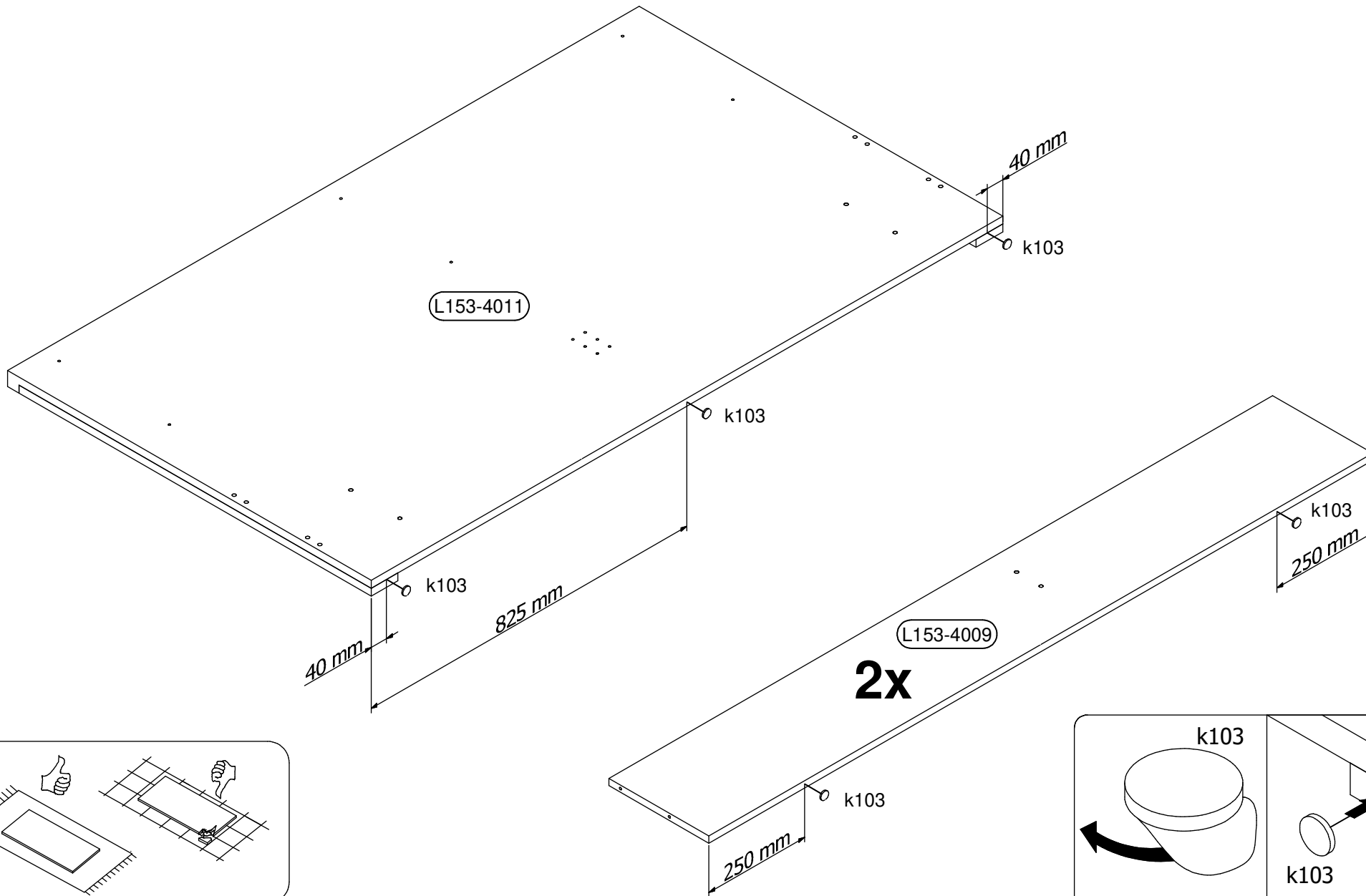
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k103

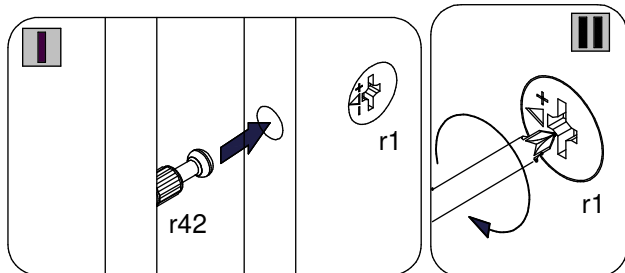
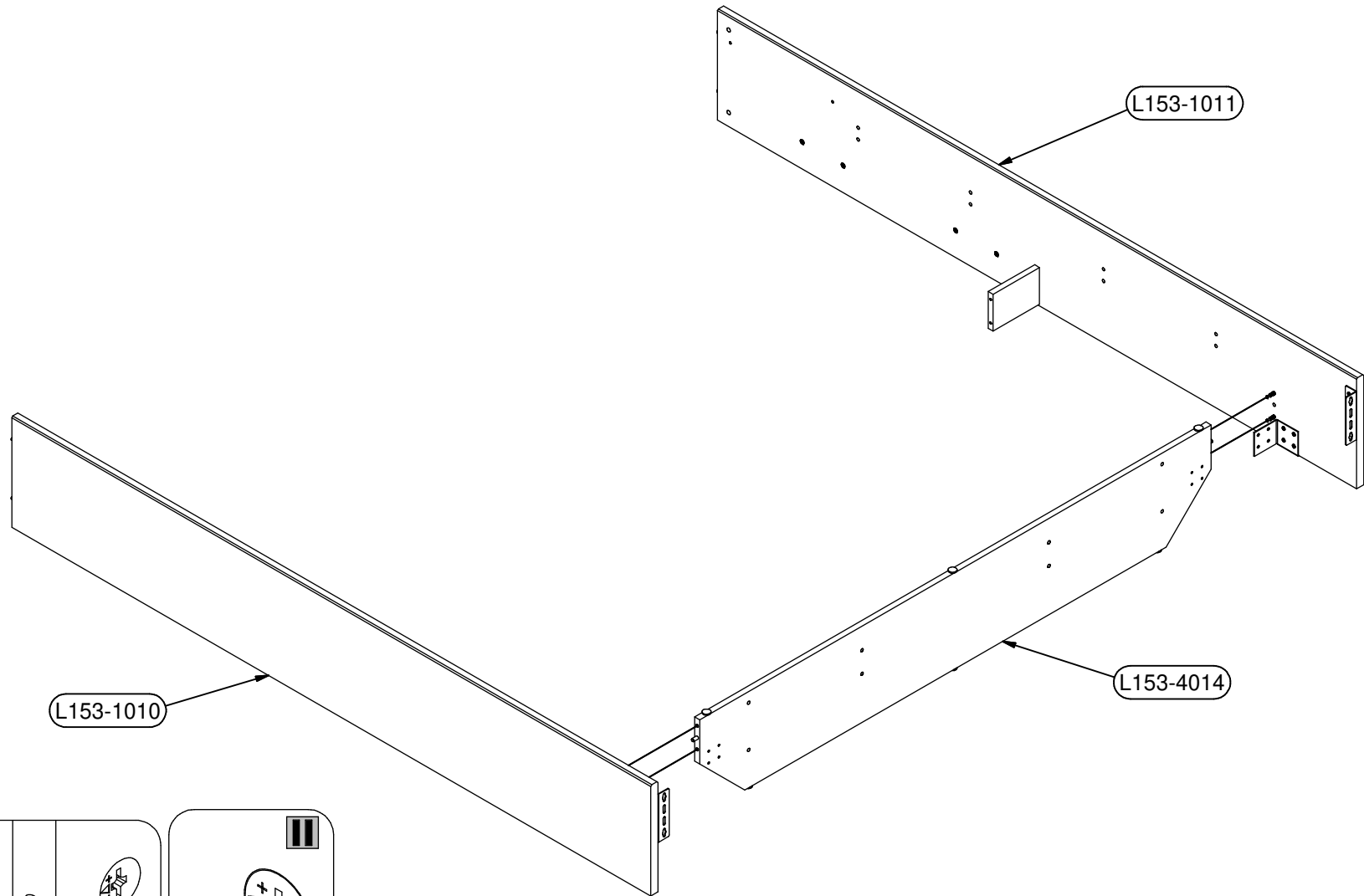


ø20x3,5 mm

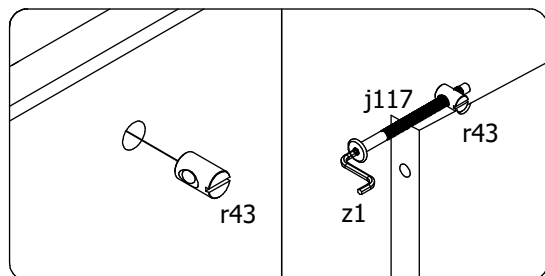
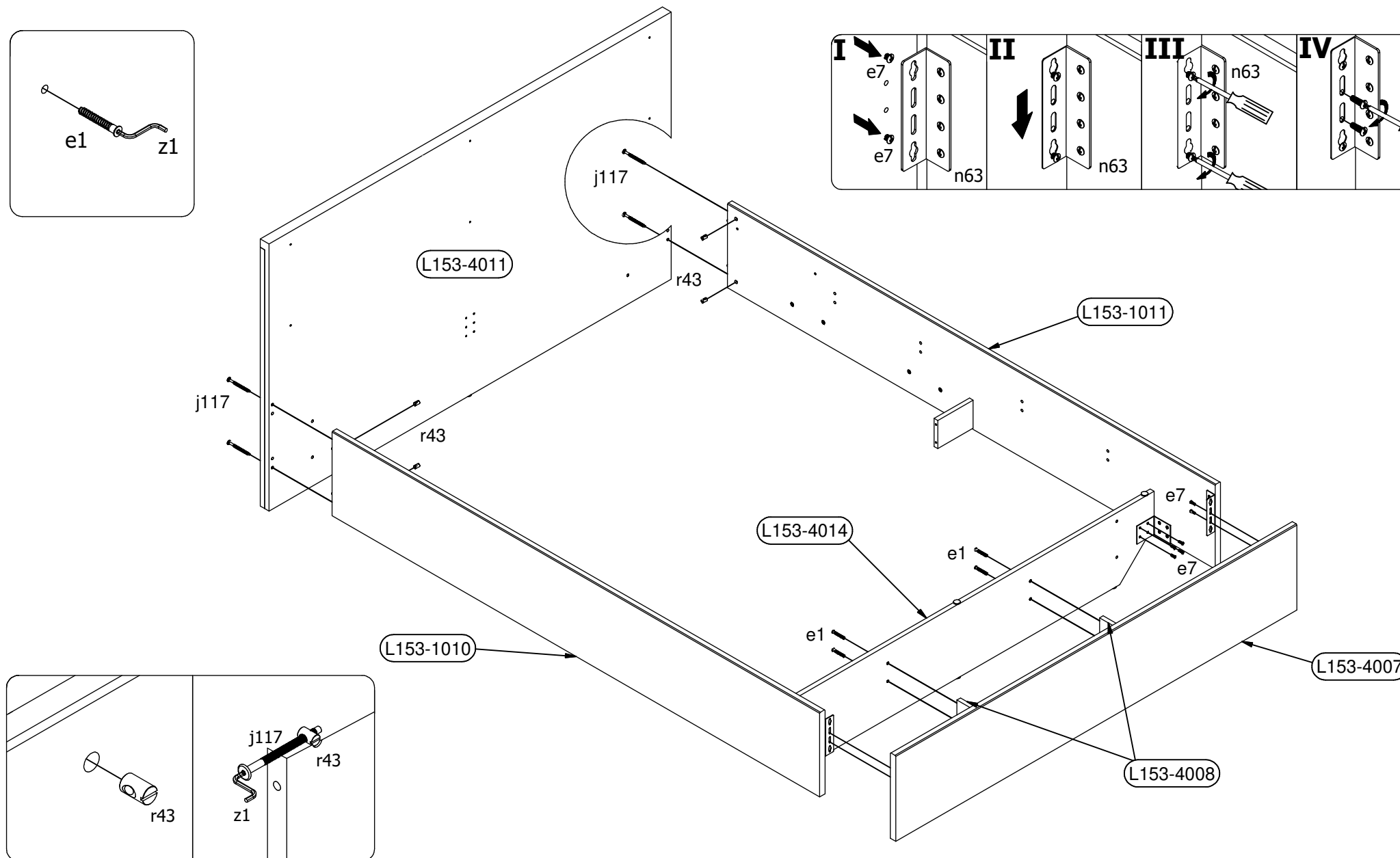
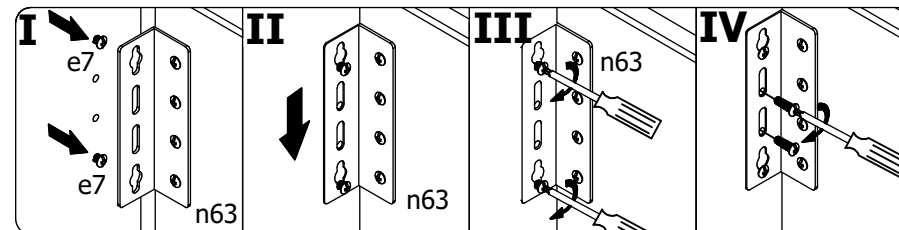
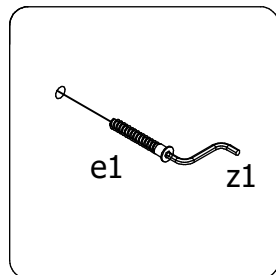
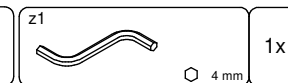
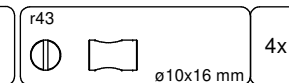
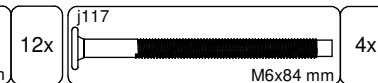
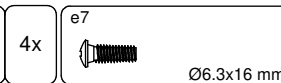
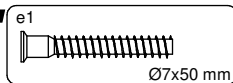
7x

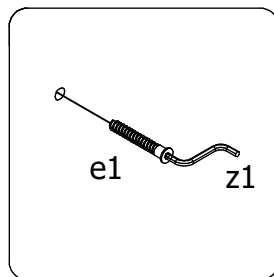
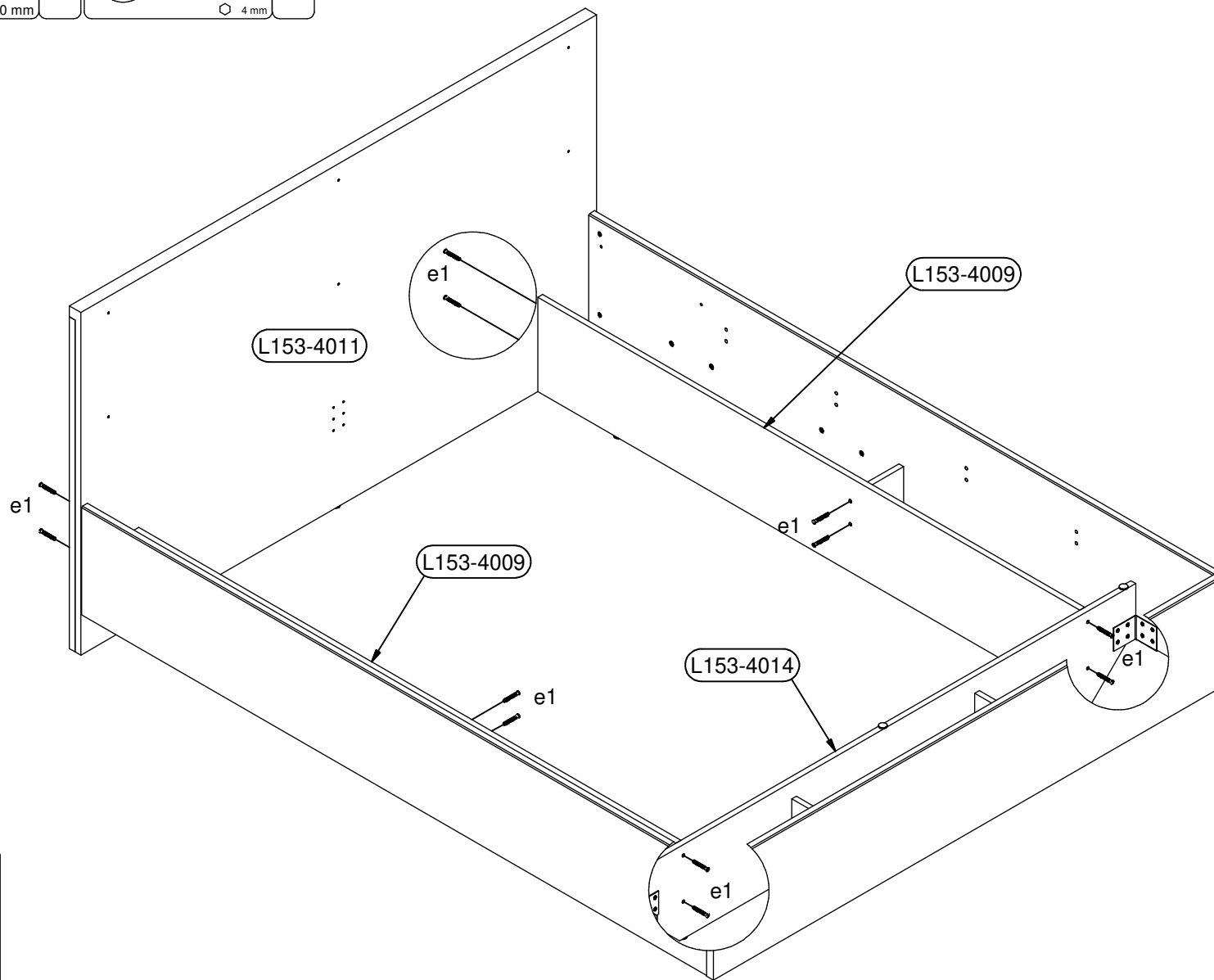
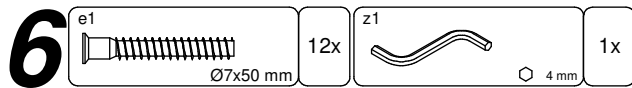


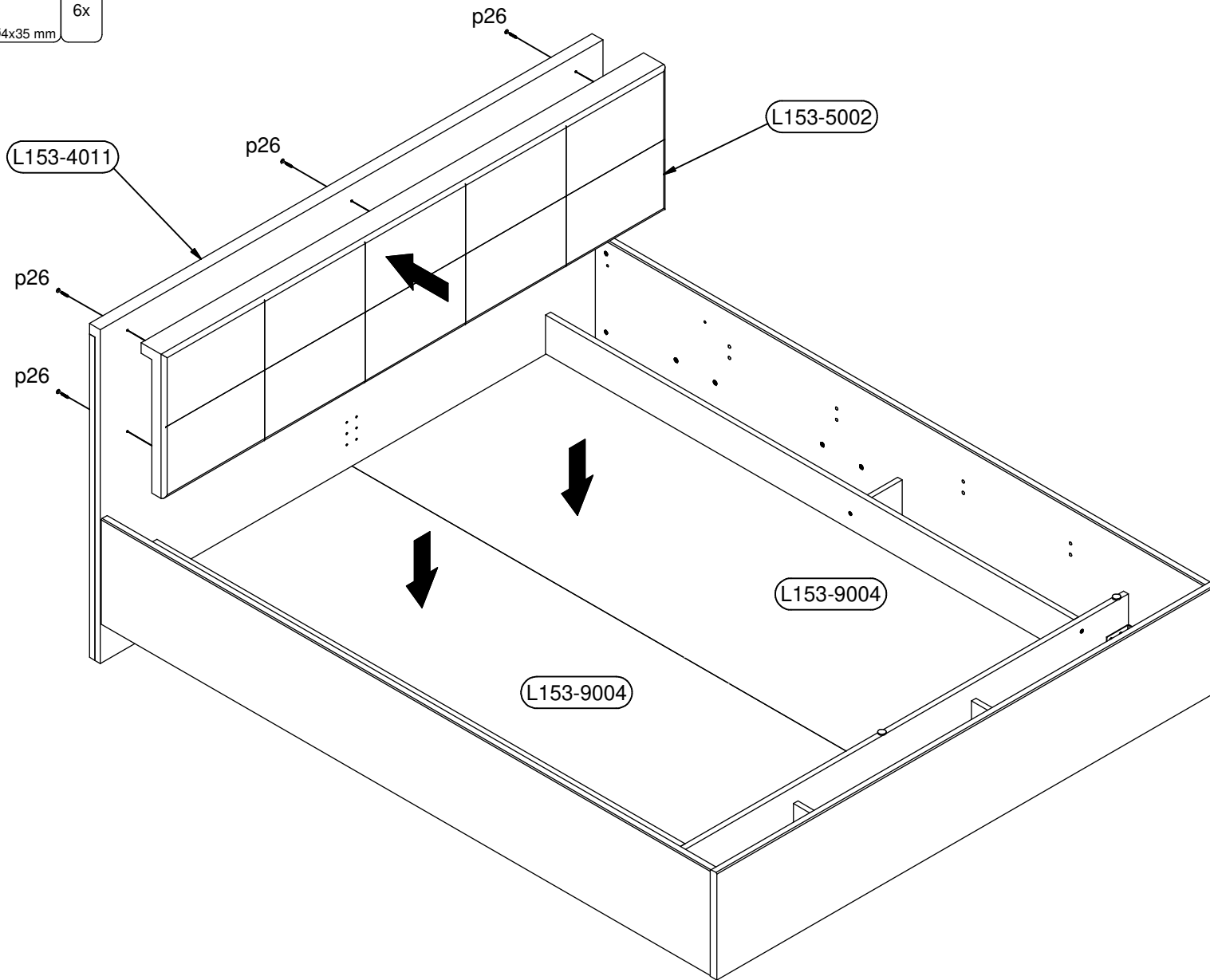
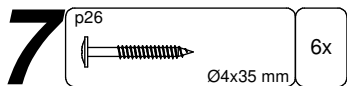
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5

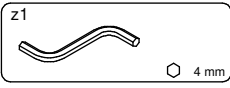






8

8x



1x

