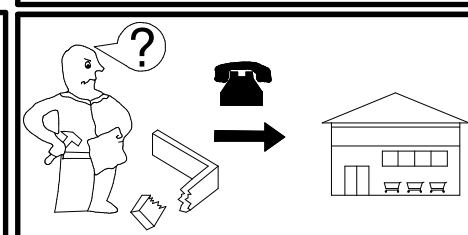
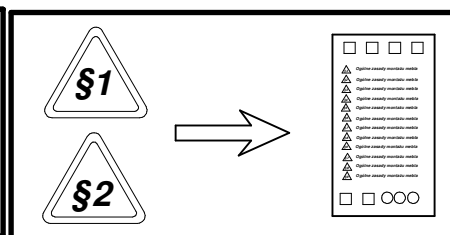
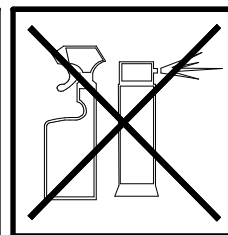
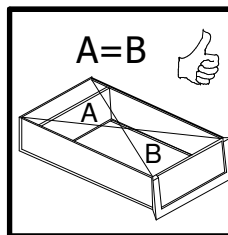
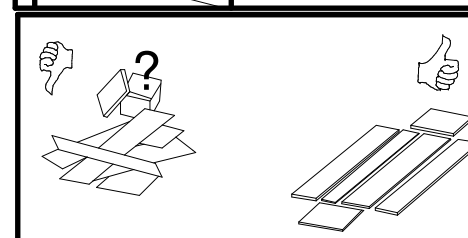
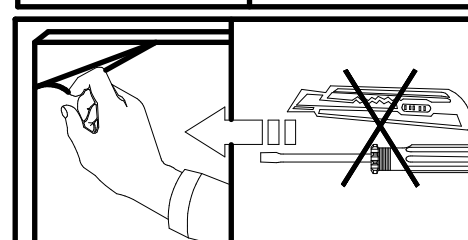
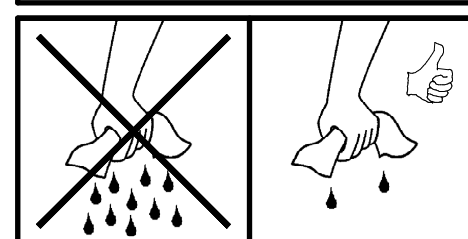
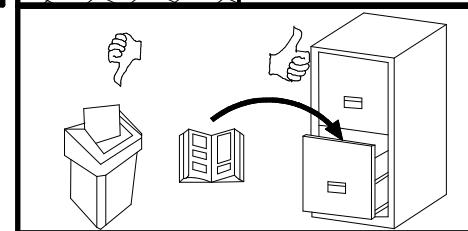
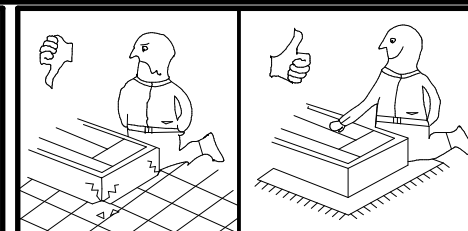
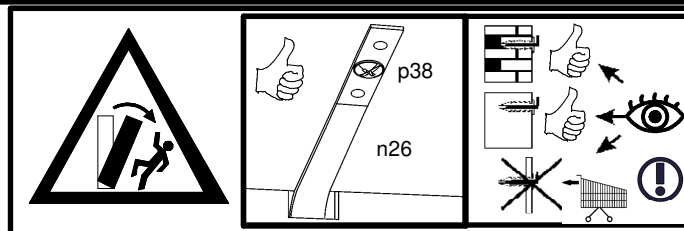
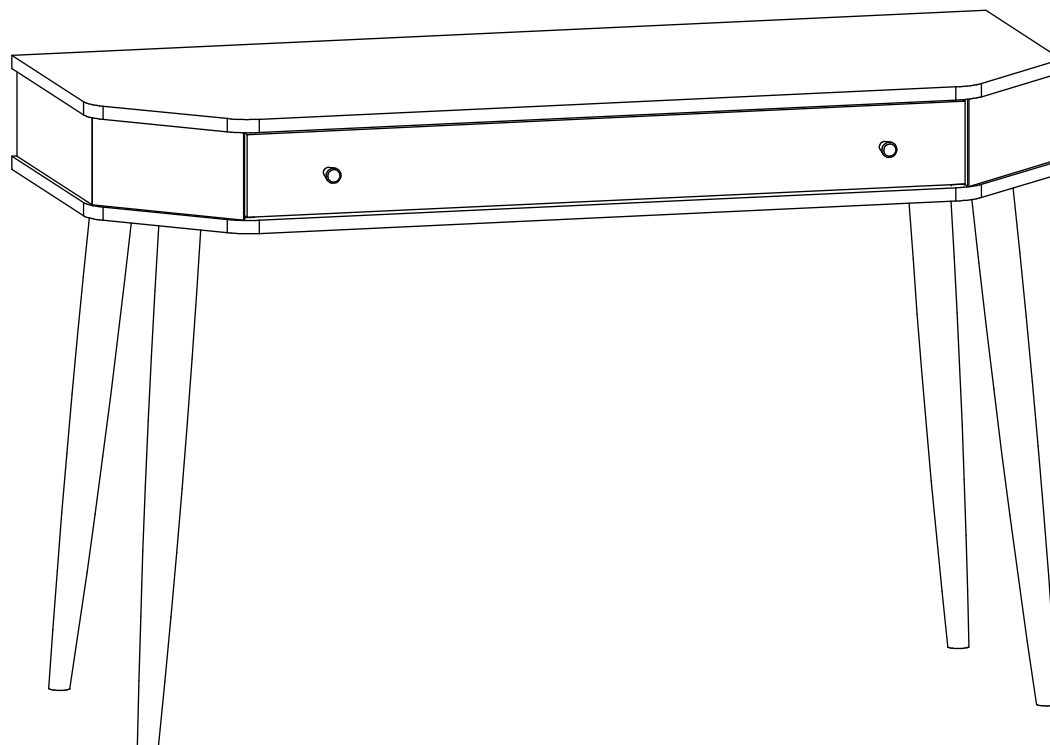
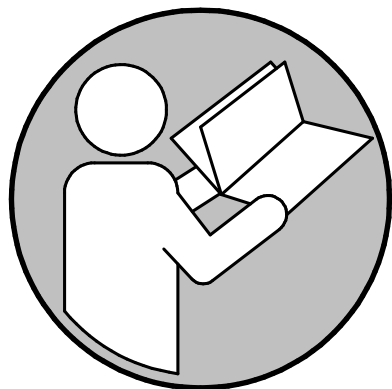
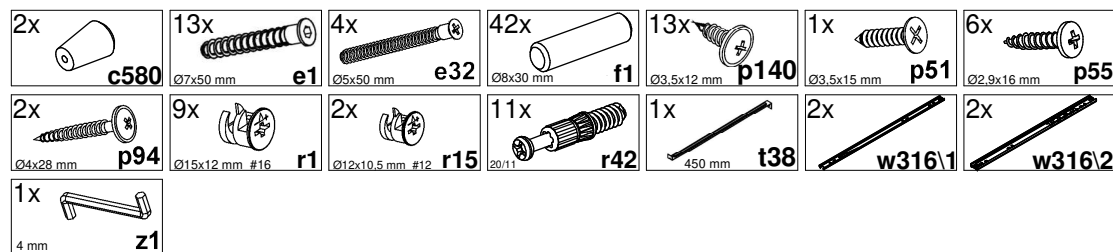
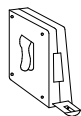
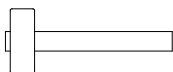
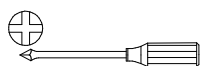
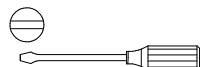
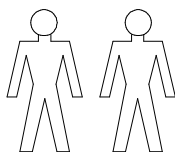


A

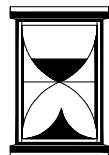
B25-TOL1S/120/76

CAPRI



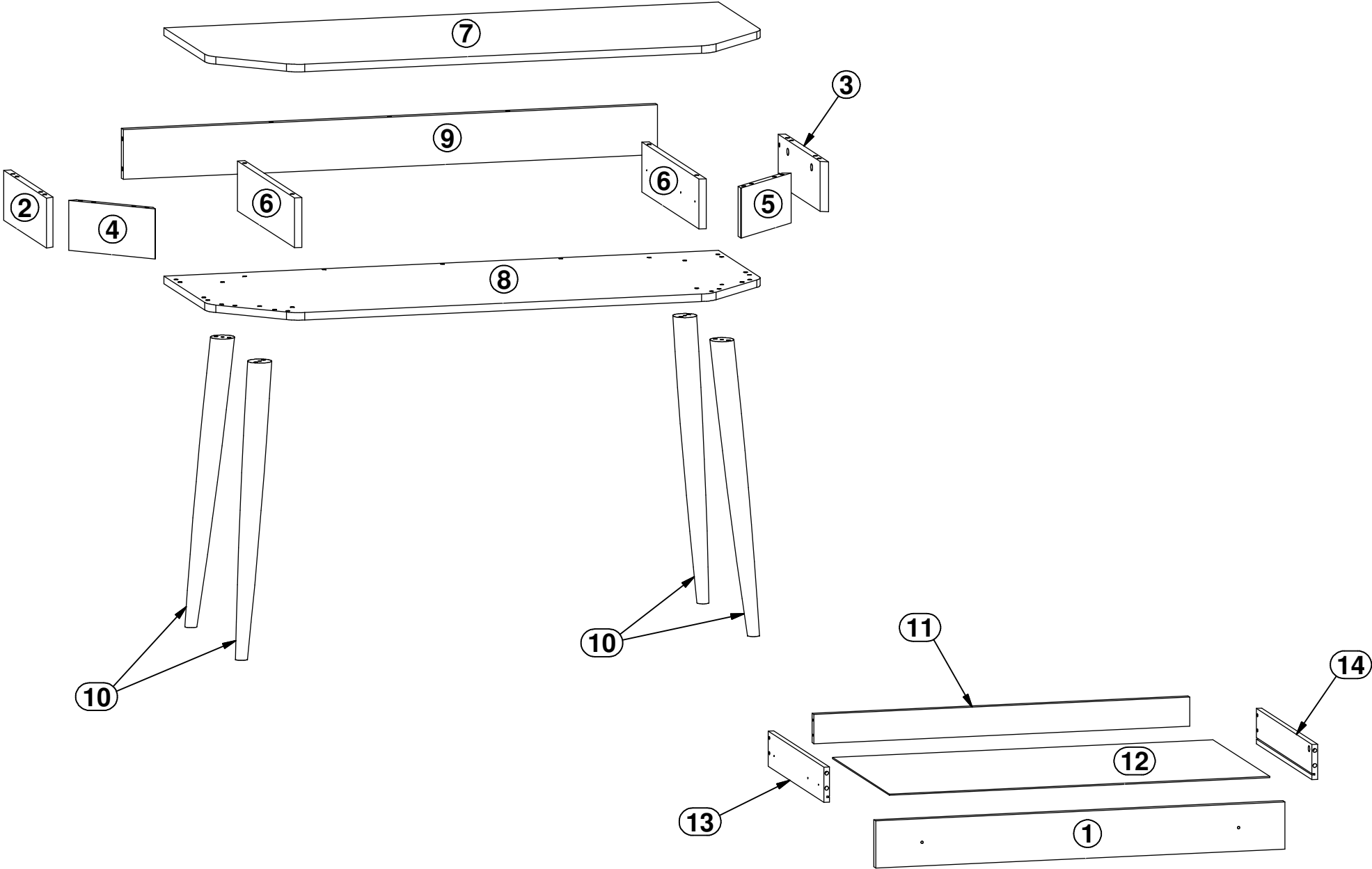


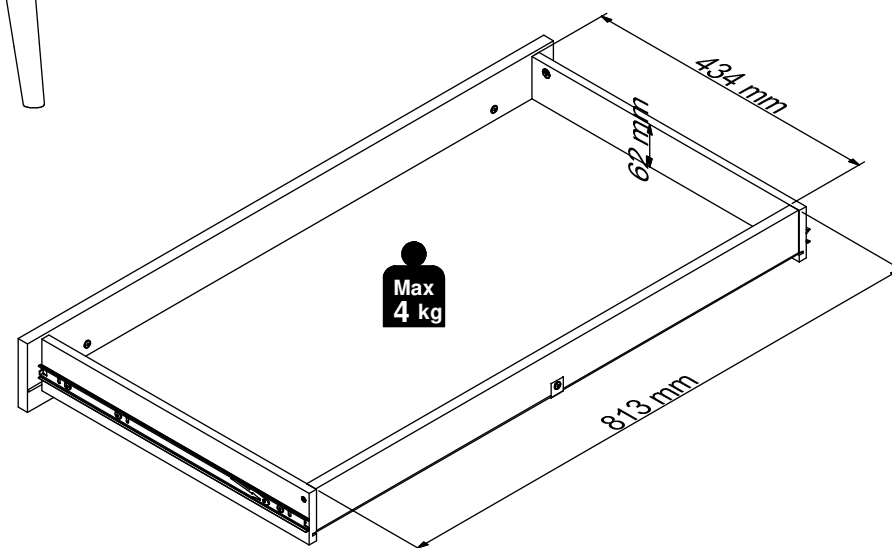
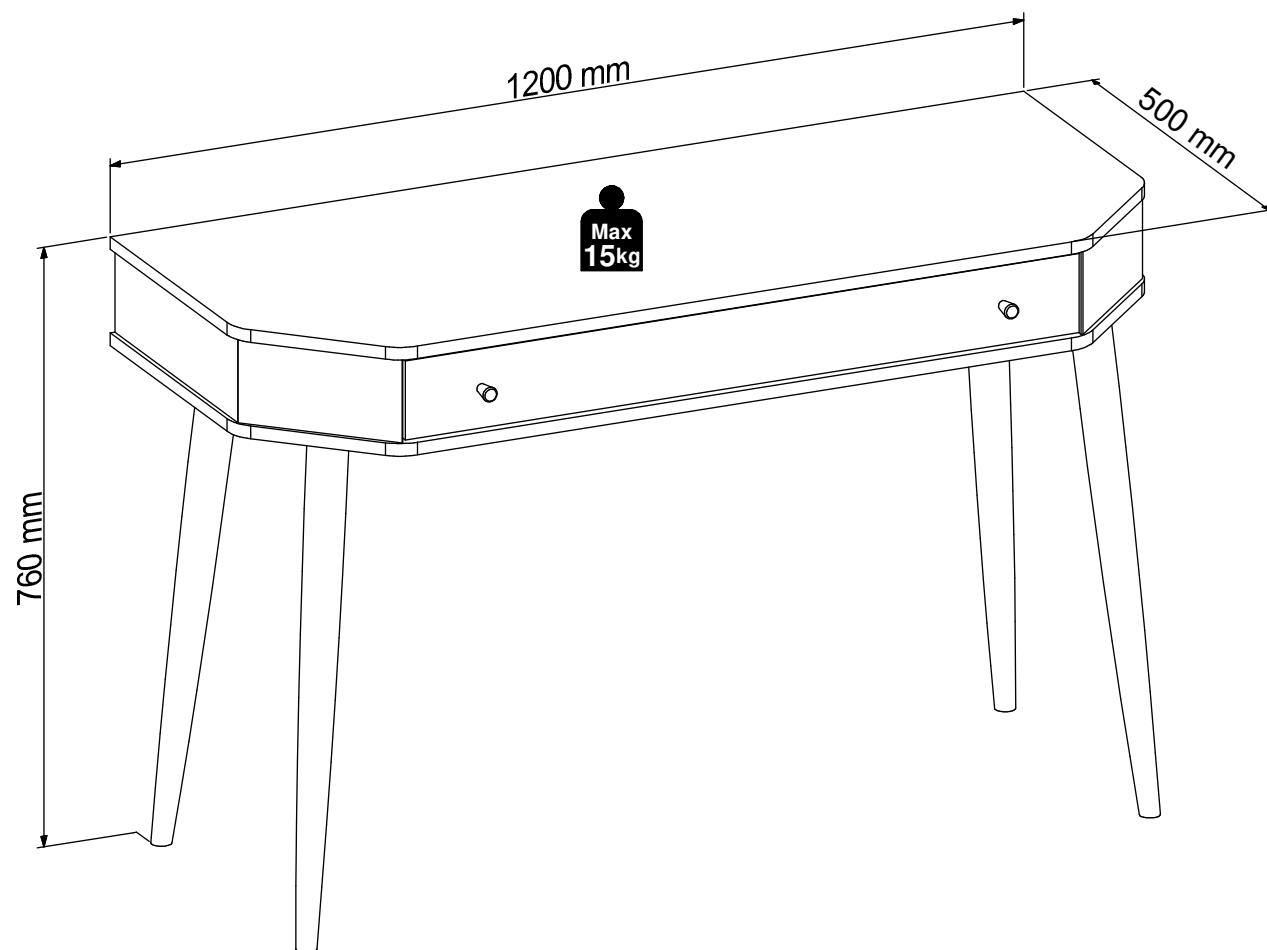
A	B1	B2	C1	C2	C3	D
1	B25-0001	-.1	885	100	16	1/2
2	B25-1001	-.2	106	347	16	1/2
3	B25-1002	-.2	106	347	16	1/2
4	B25-1003	-.3	106	208	16	1/2
5	B25-1004	-.3	106	208	16	1/2
6	B25-1005	-.1	106	461	16	1/2
7	B25-2001	-.1	1200	500	16	1/2
8	B25-2002	-.1	1200	500	16	1/2
9	B25-4001	-.1	1156	106	16	1/2
10	B25-5001	-.2	631	50	50	2/2
11	B25-5501	-.1	813	62	15	1/2
12	B25-9001	-.1	823	457	2,5	1/2
13	WSK1-5009	-.1	450	75	12	1/2
14	WSK1-5010	-.1	450	75	12	1/2



40 min







- 1

20x



Ø8x30 mm

f1
- 6x



Ø3,5x12 mm

p140
- 2x

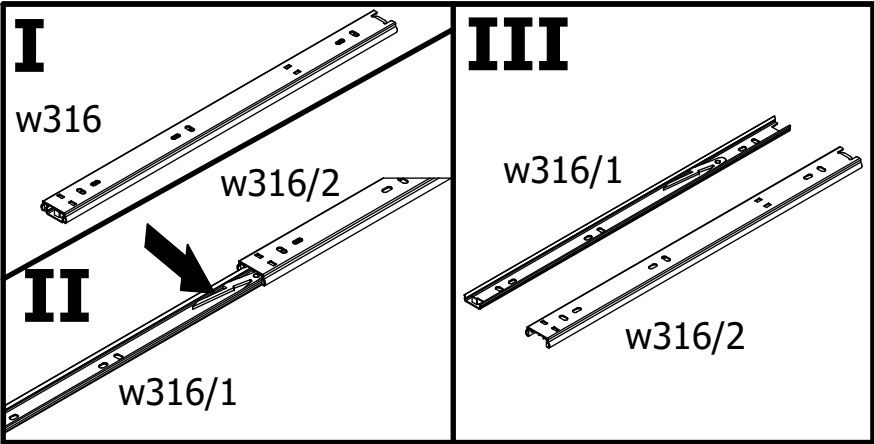
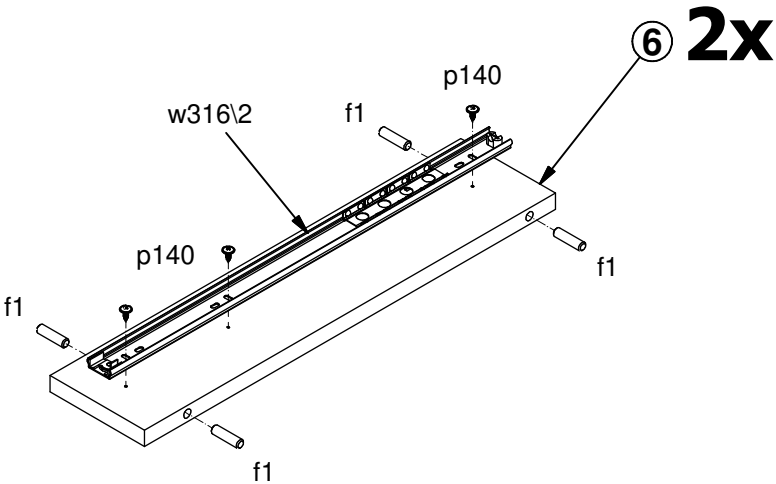


Ø15x12 mm #16

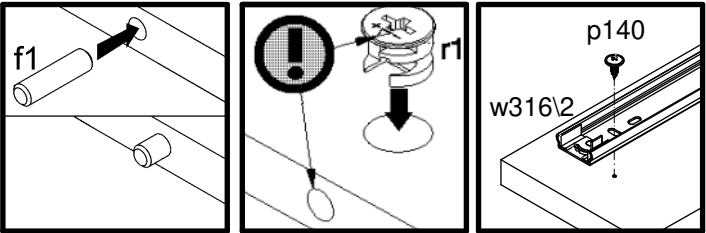
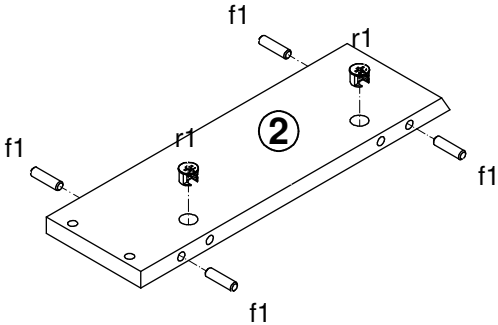
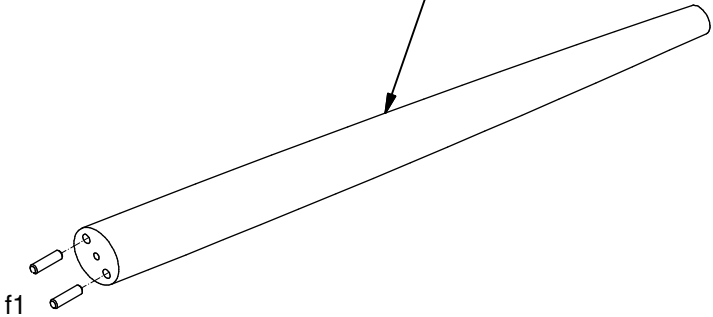
r1
- 2x



w316\2

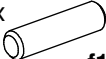


4x 10



2

12x



Ø8x30 mm

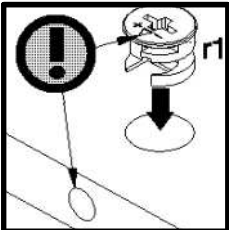
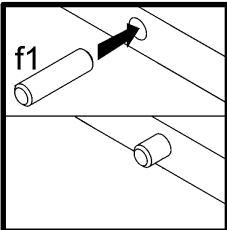
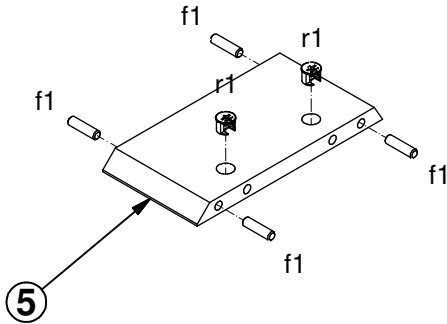
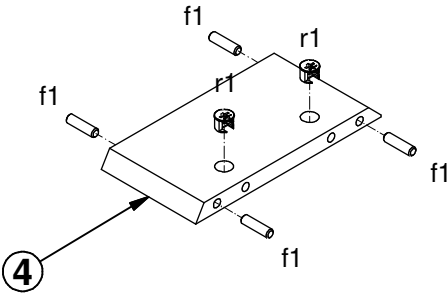
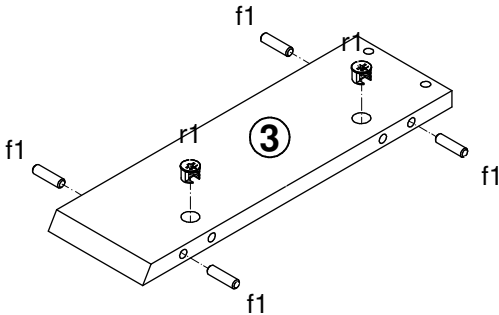
f1

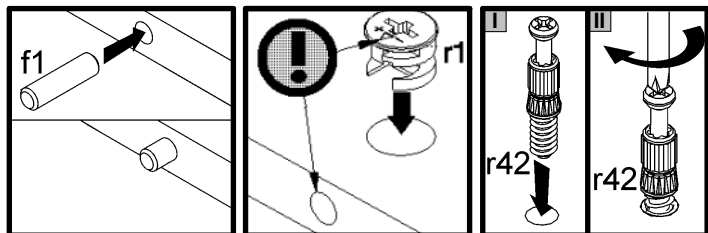
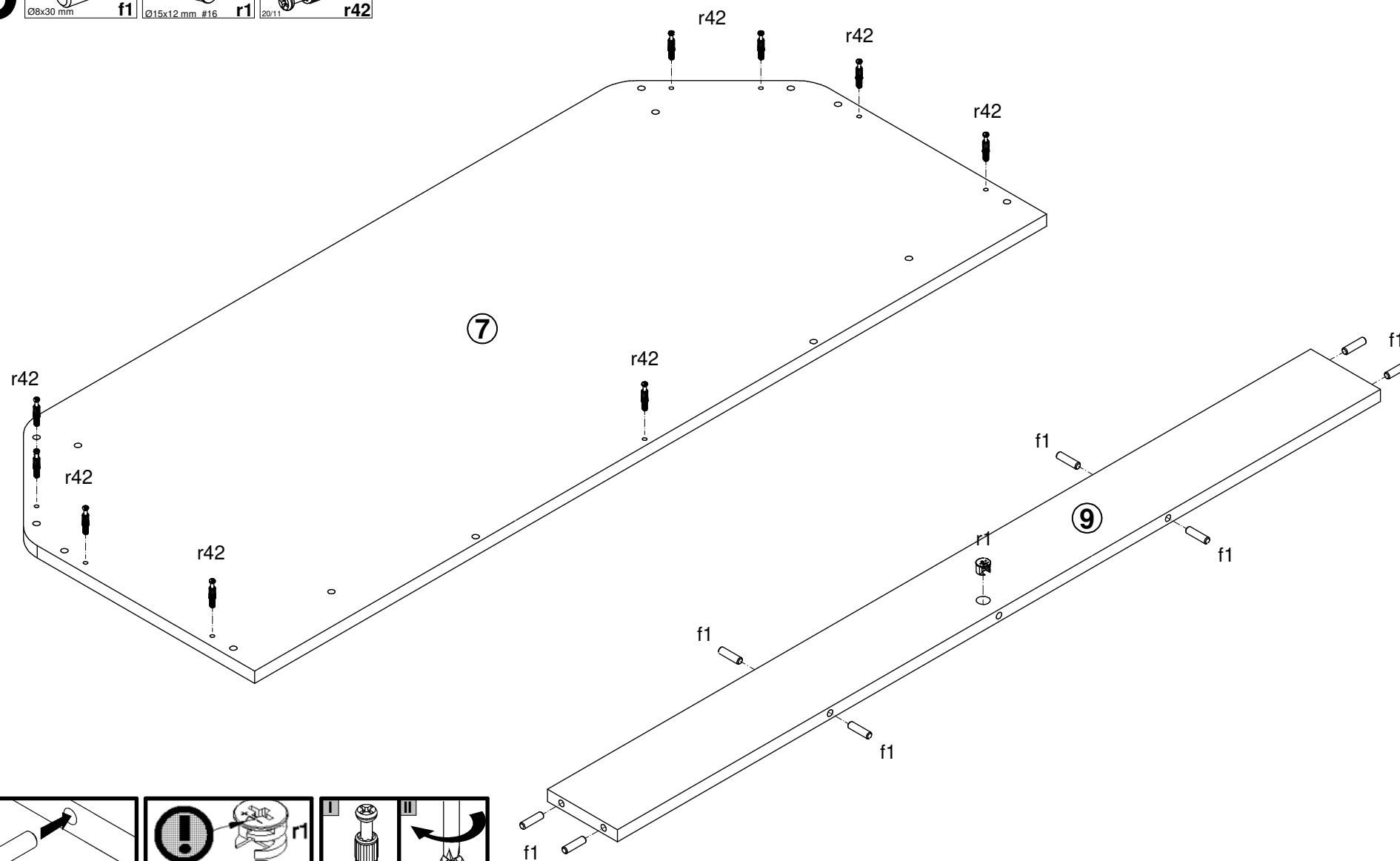
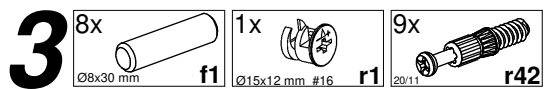
6x



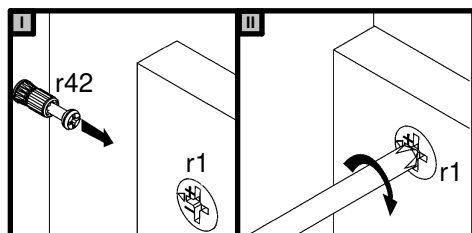
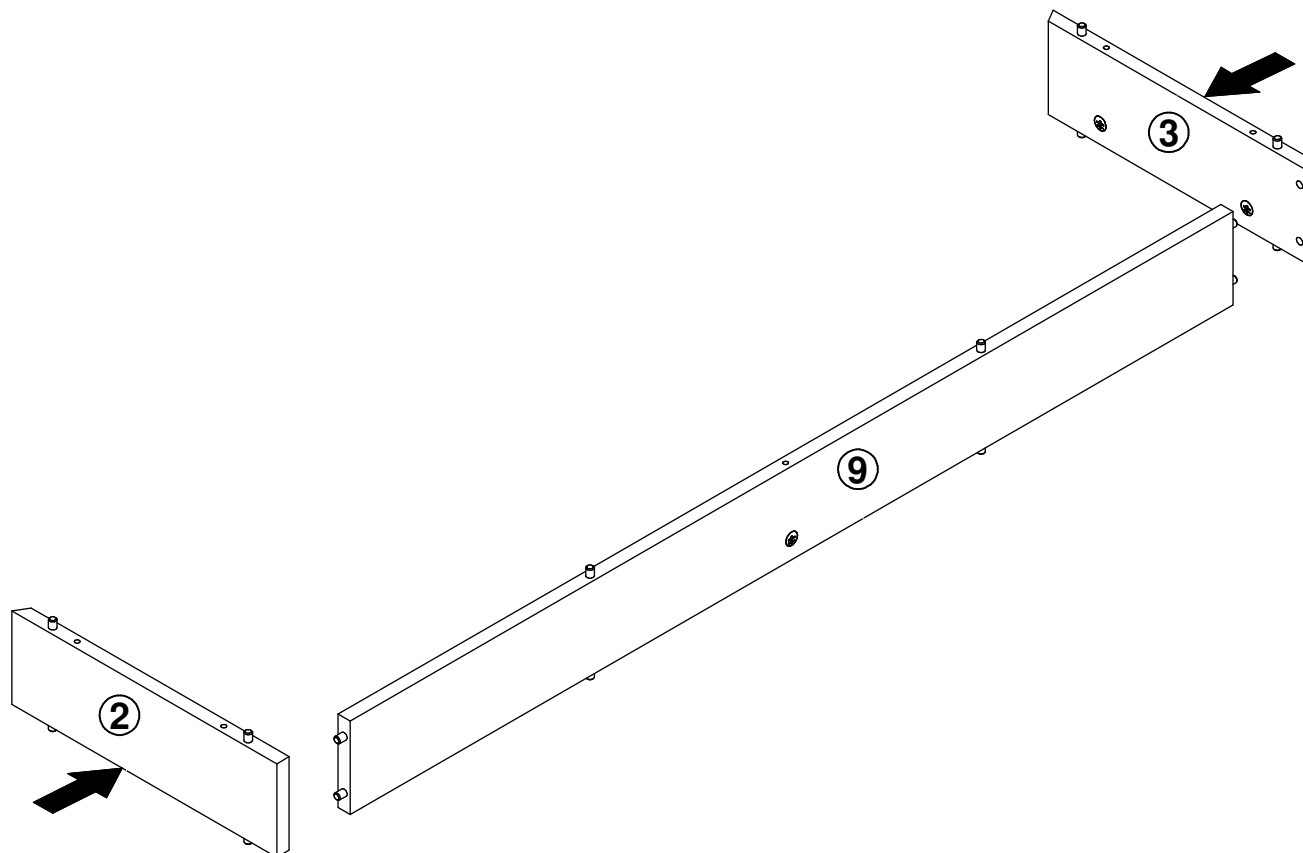
Ø15x12 mm #16

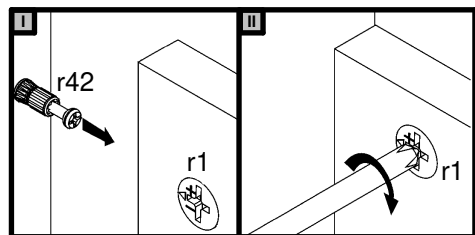
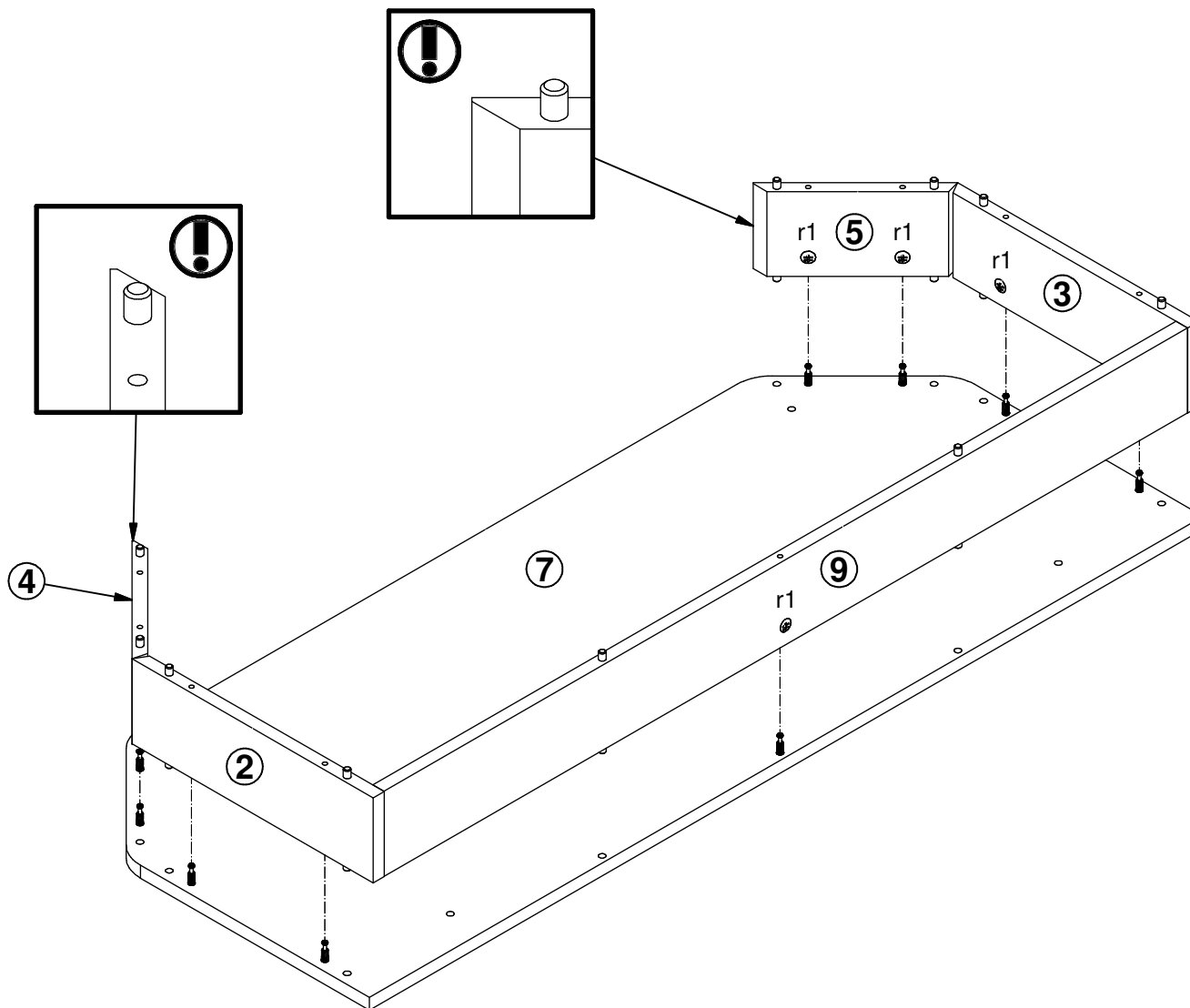
r1





4



5

6

4x



Ø7x50 mm

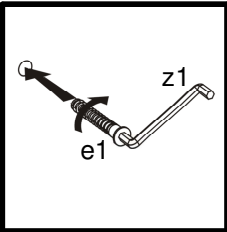
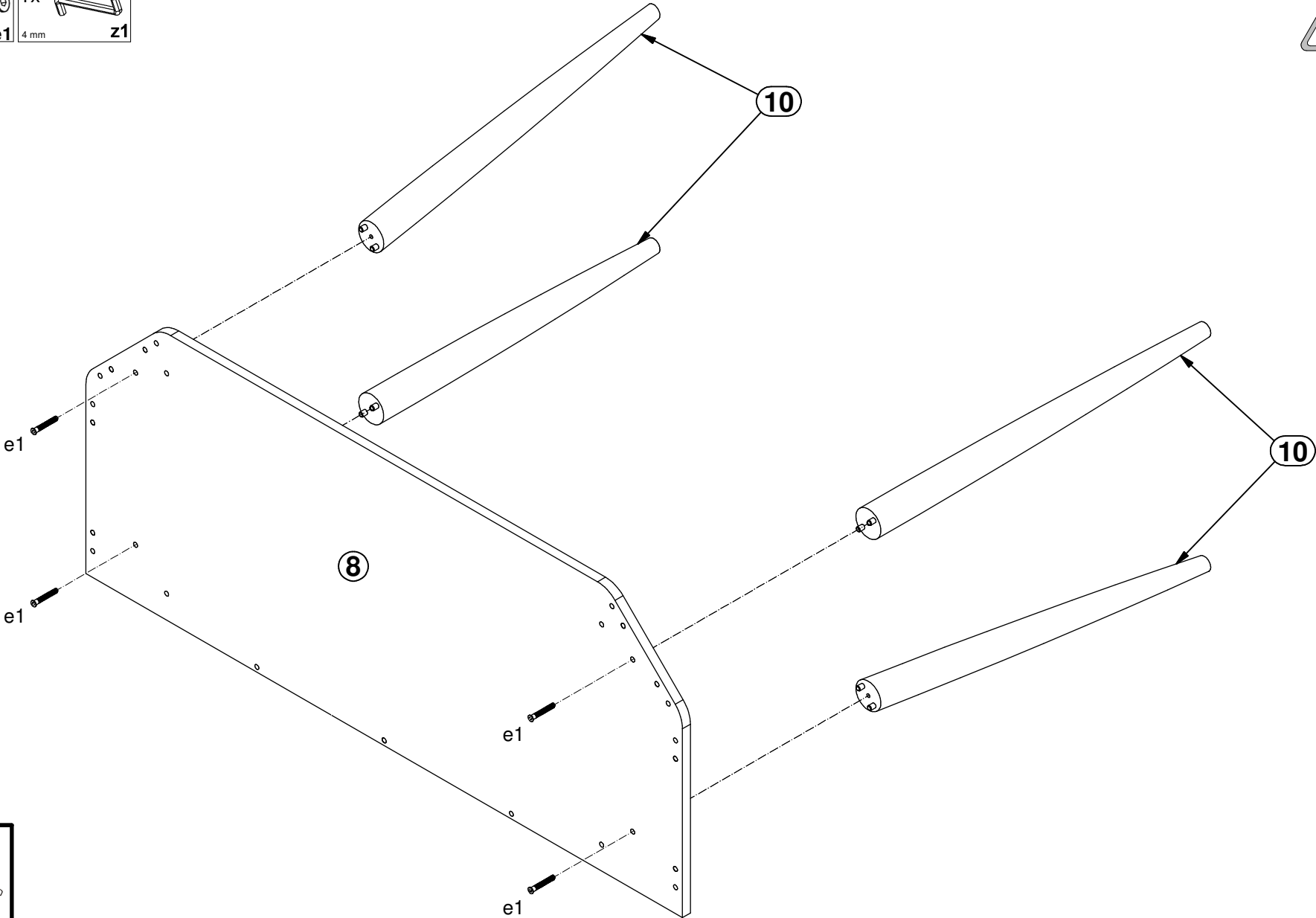
e1

1x



4 mm

z1



7

9x



Ø7x50 mm

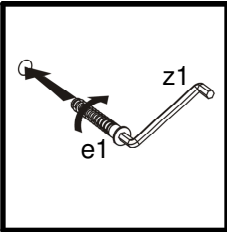
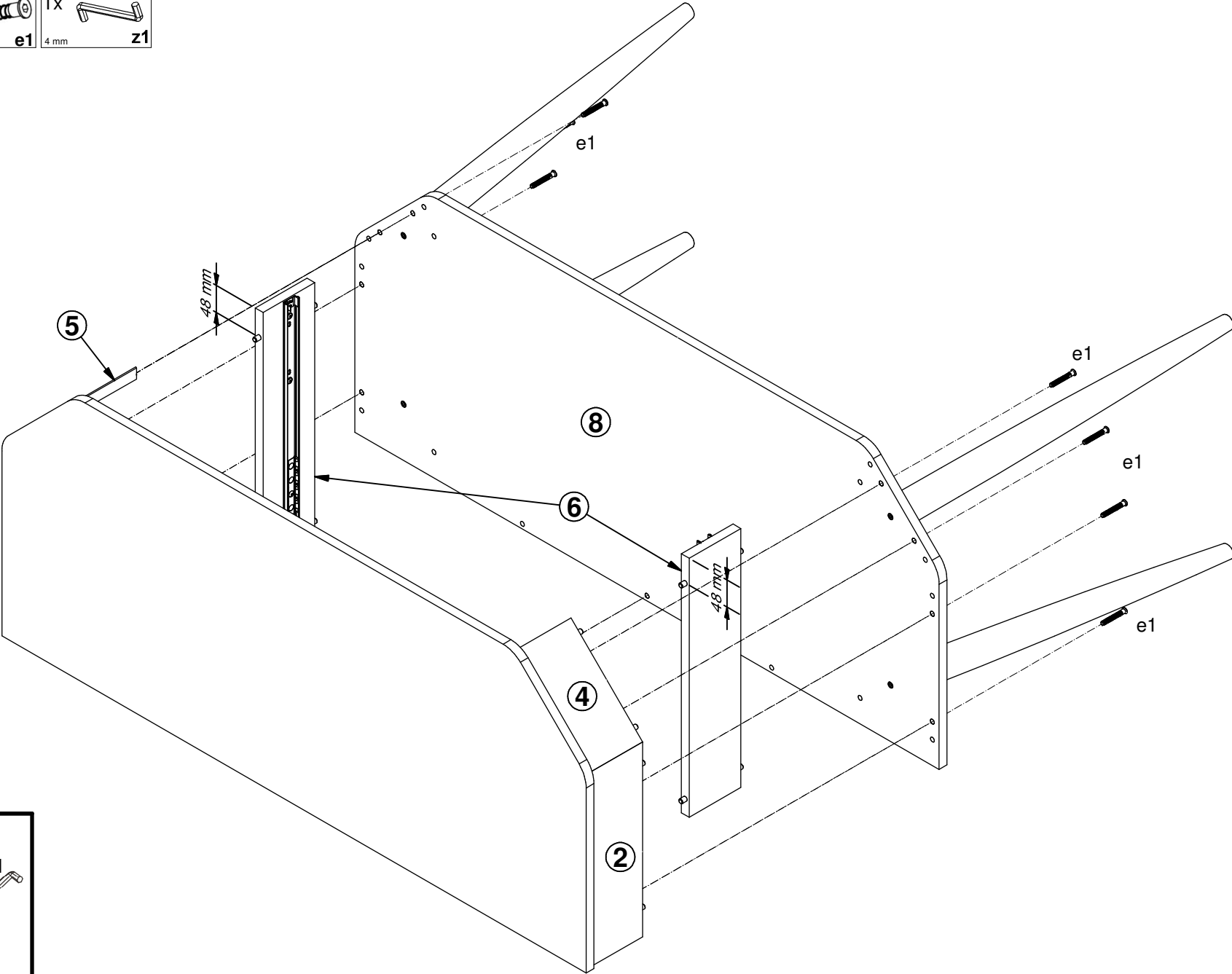
e1

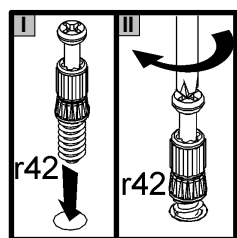
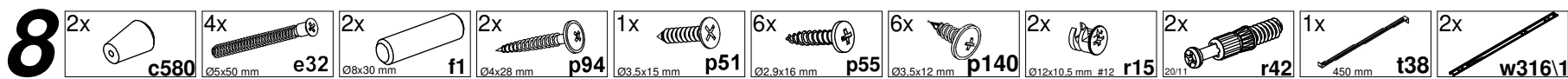
1x



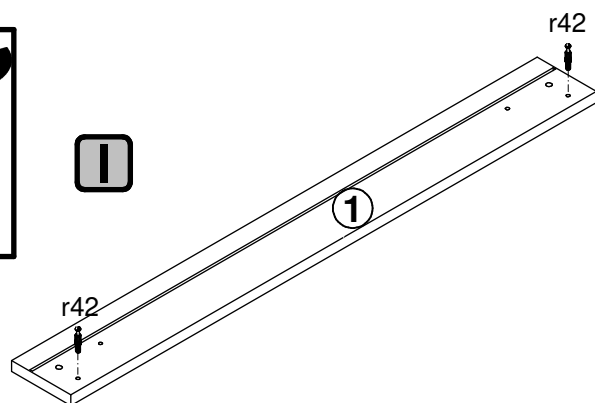
4 mm

z1

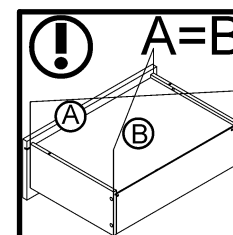
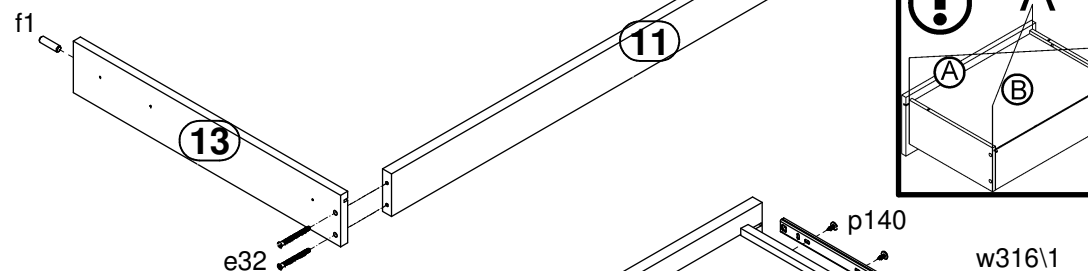




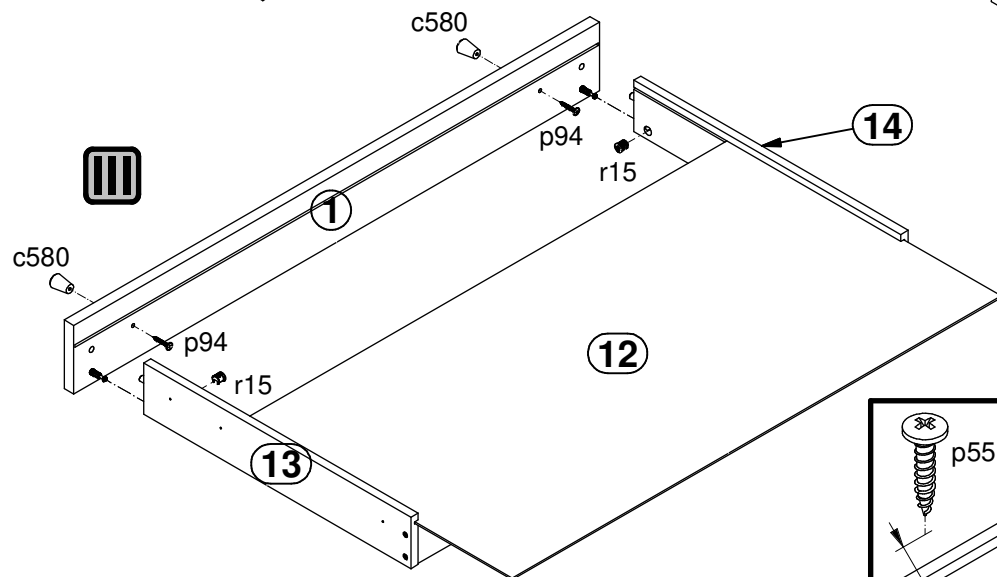
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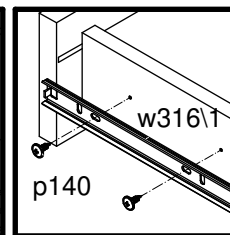
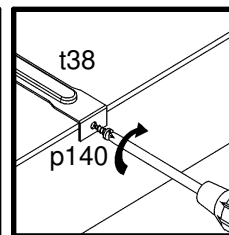
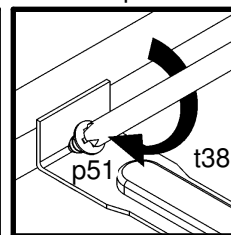
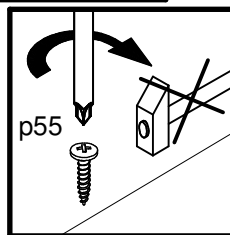
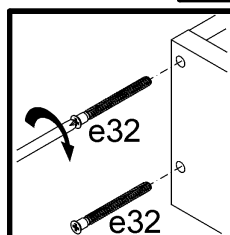
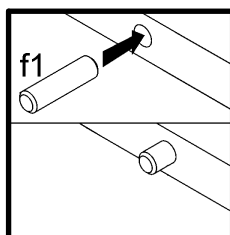
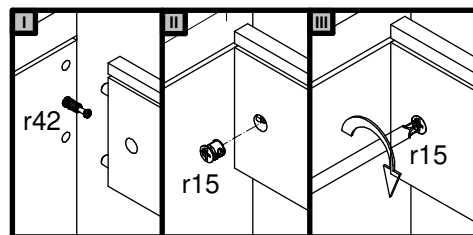
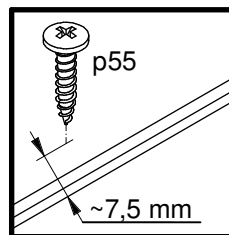
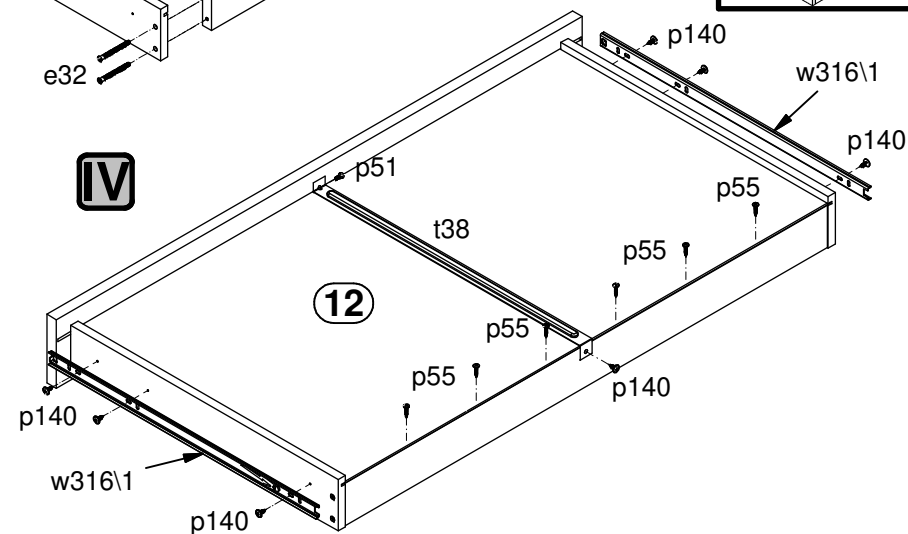
II



III



IV



9

