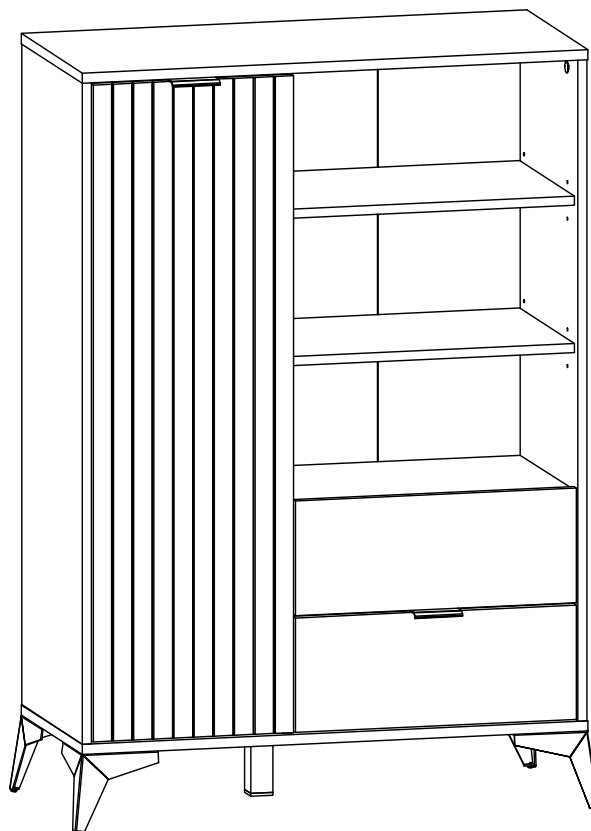
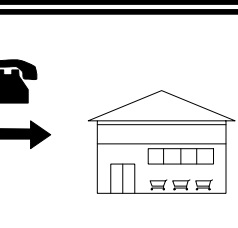
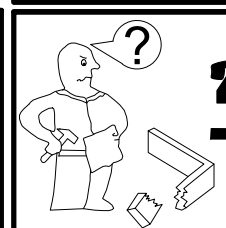
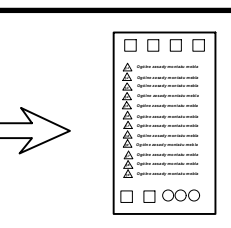
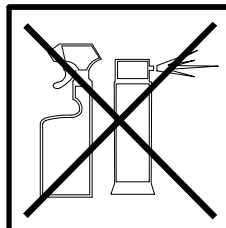
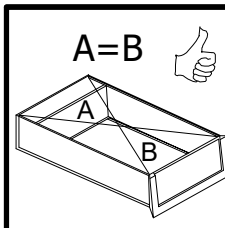
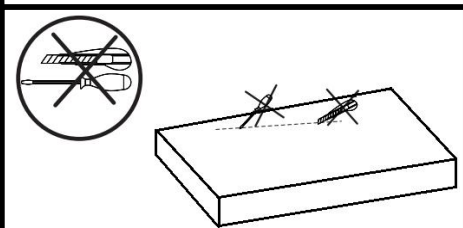
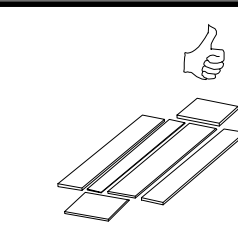
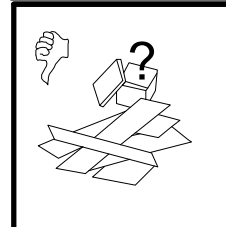
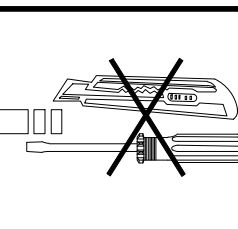
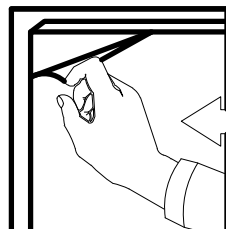
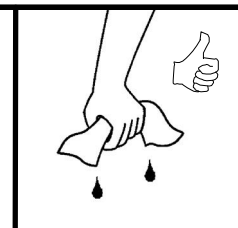
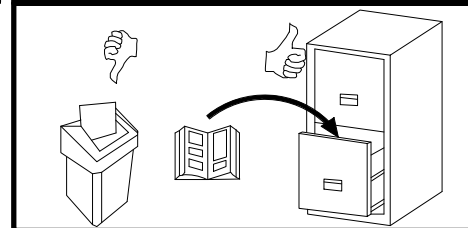
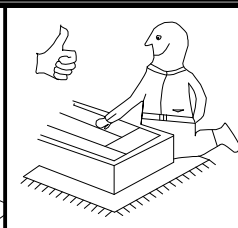
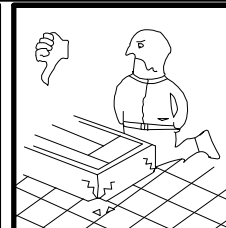
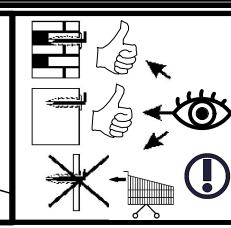
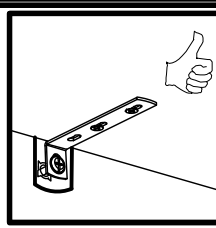
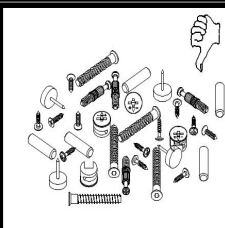
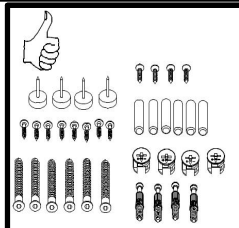
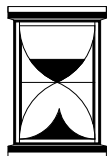
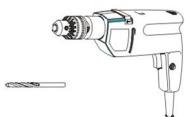
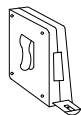
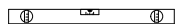
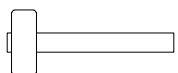
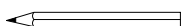
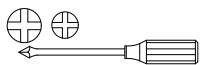
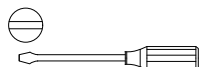
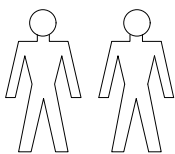


A

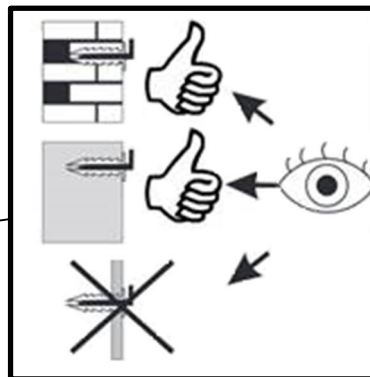
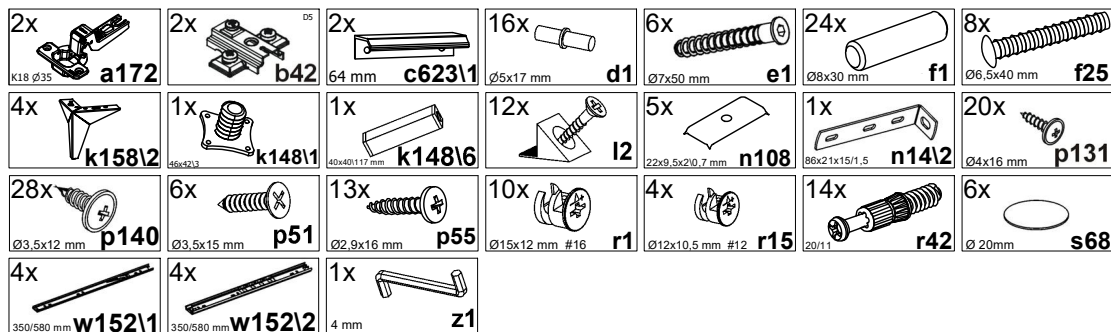
S632-REG1D2S

LAMEA

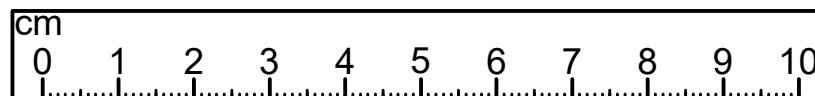


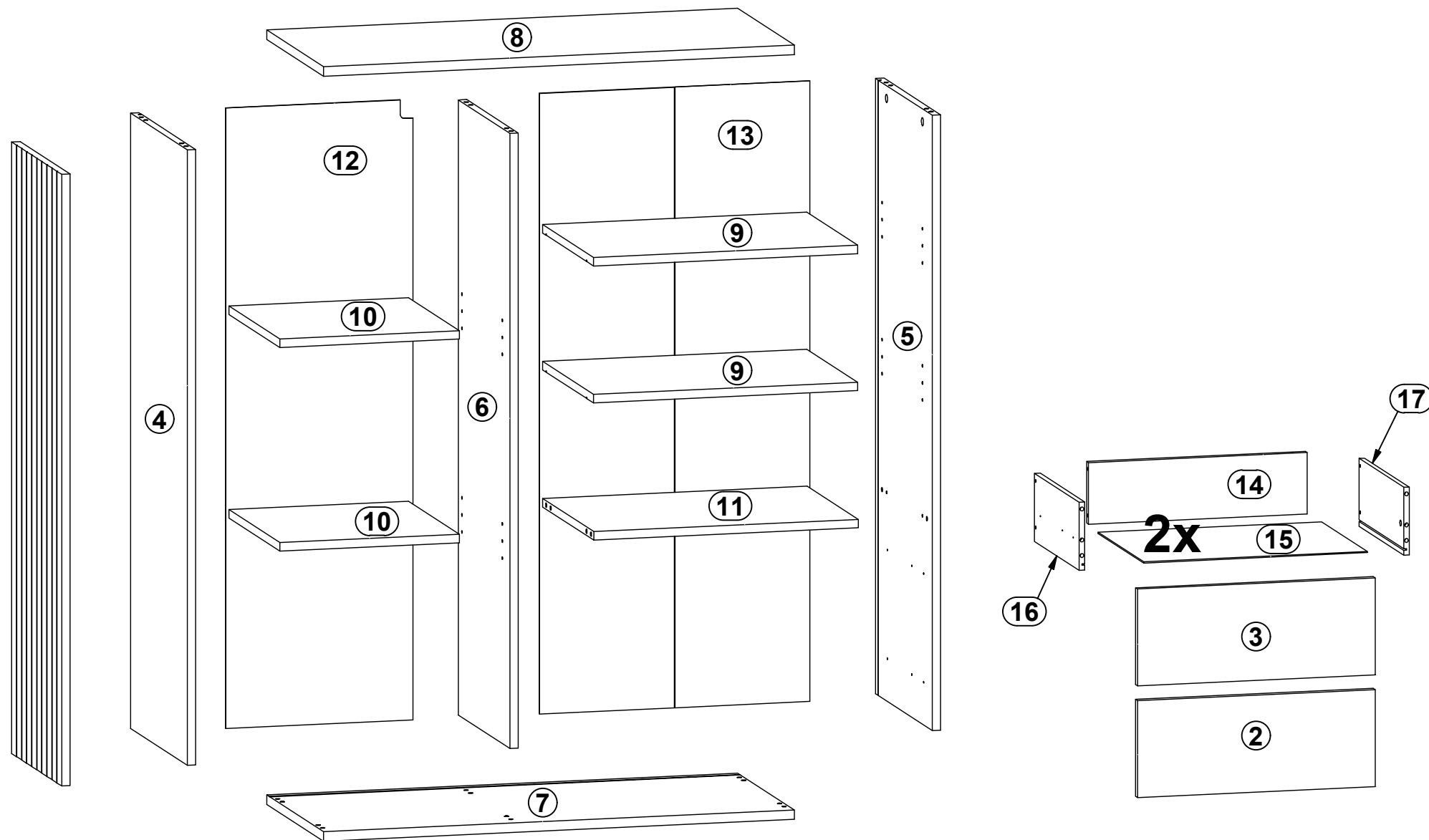


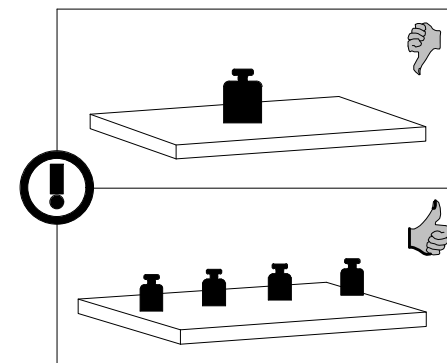
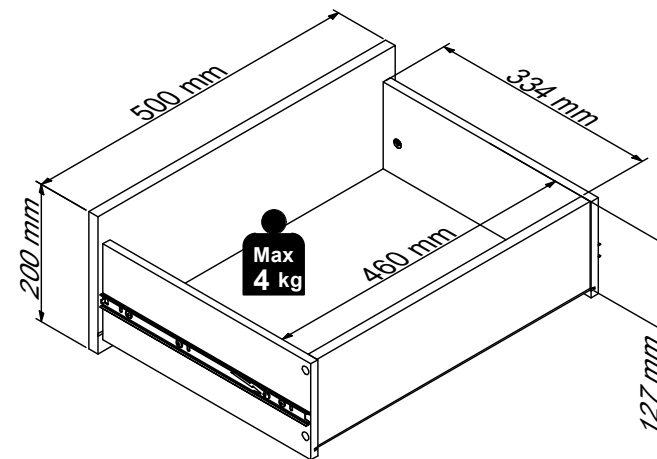
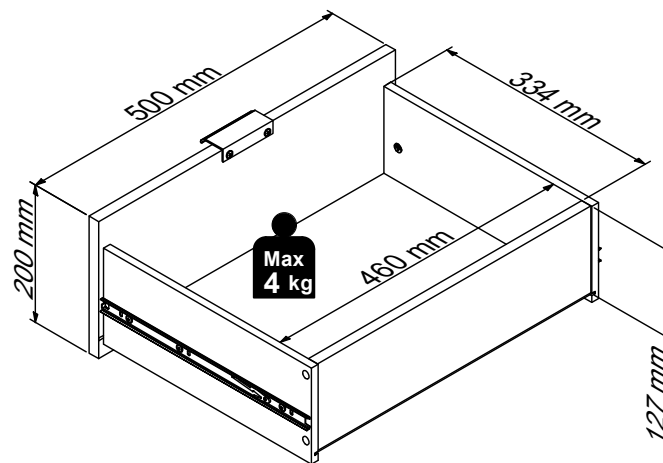
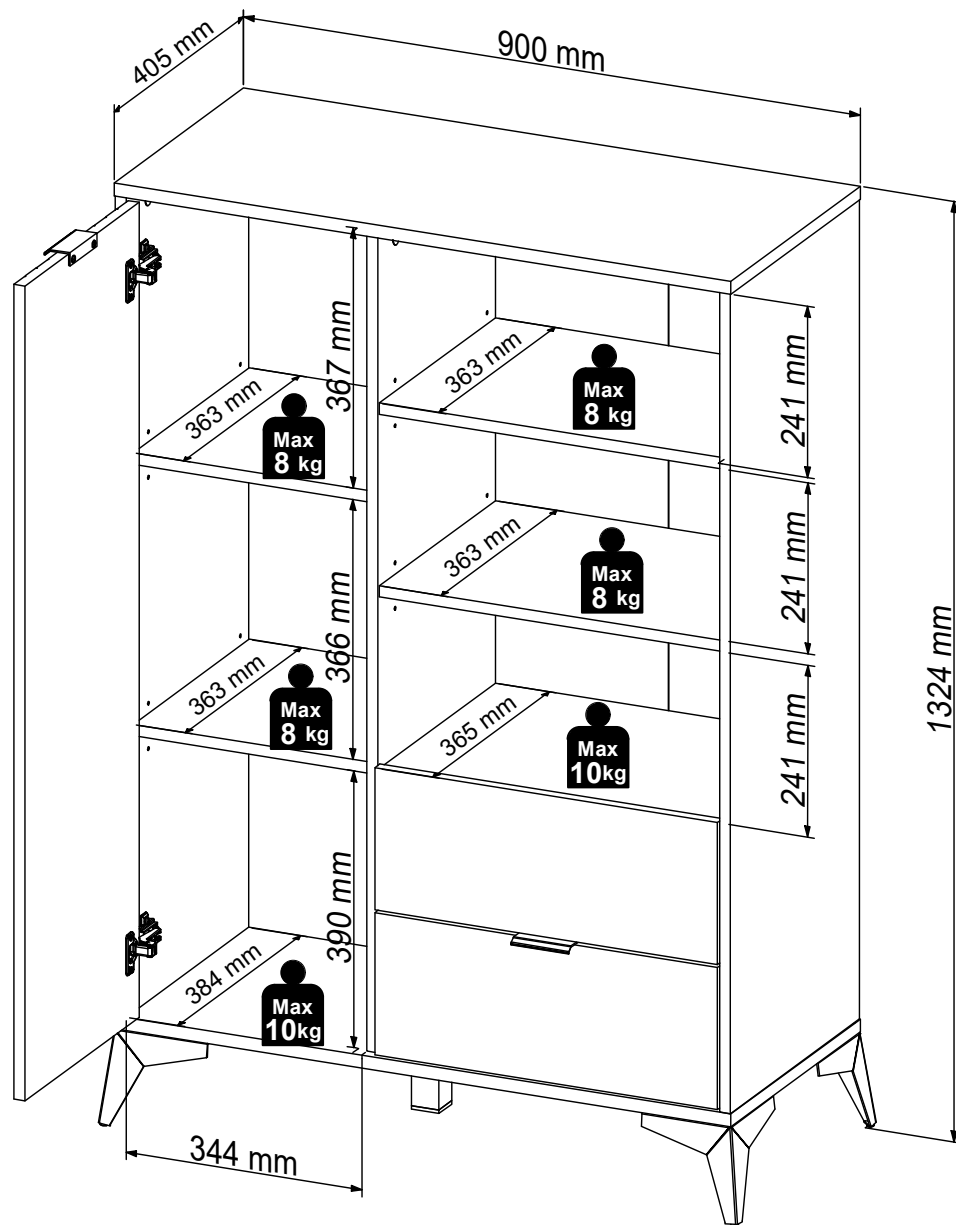
50 min

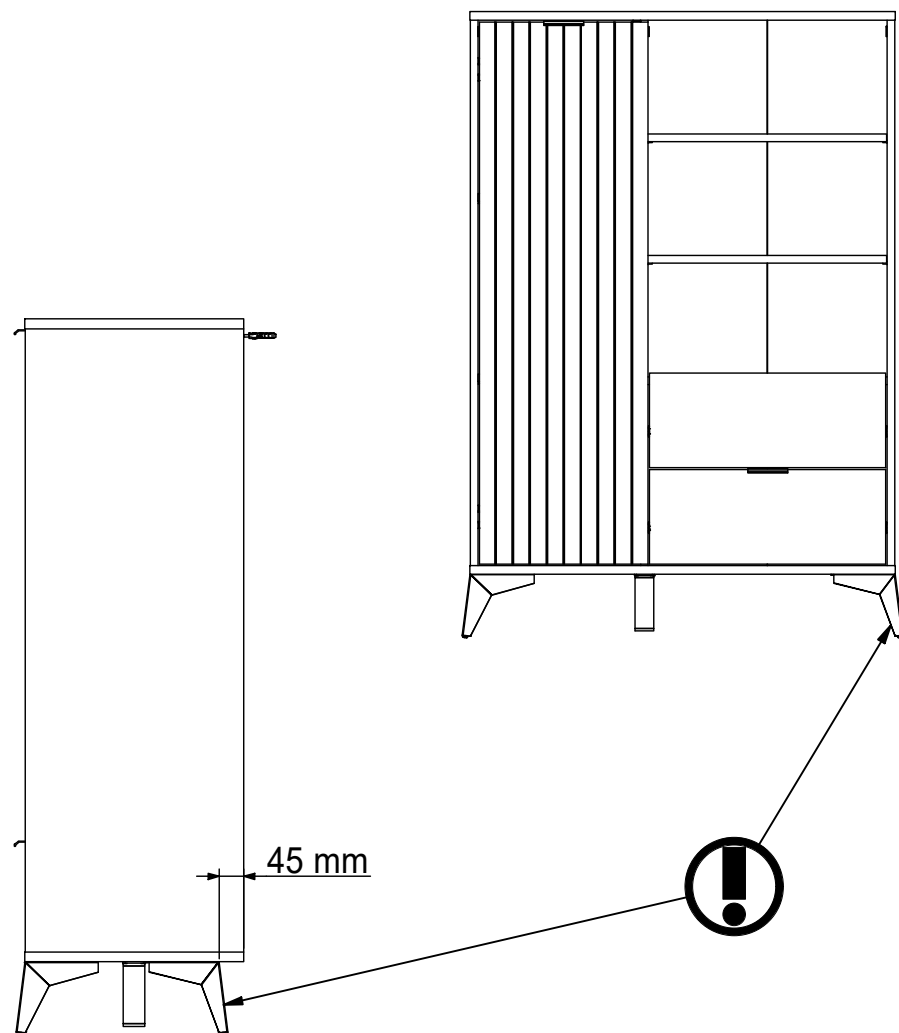
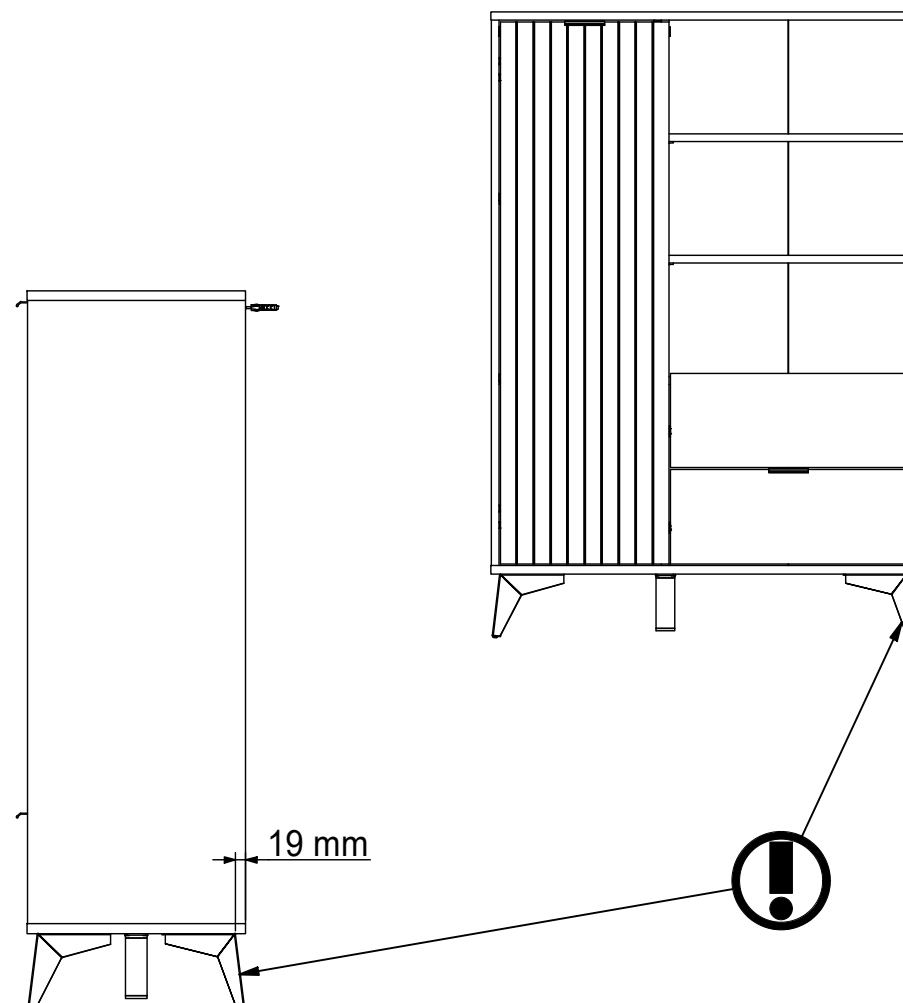


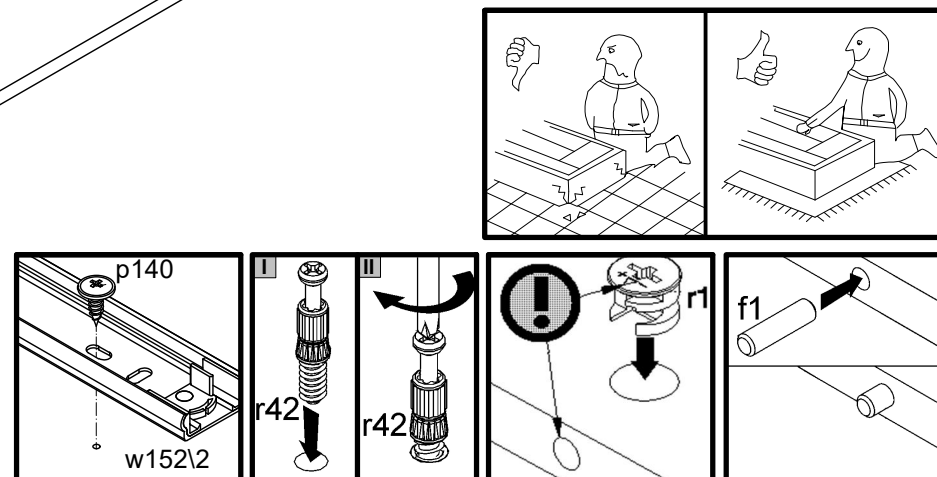
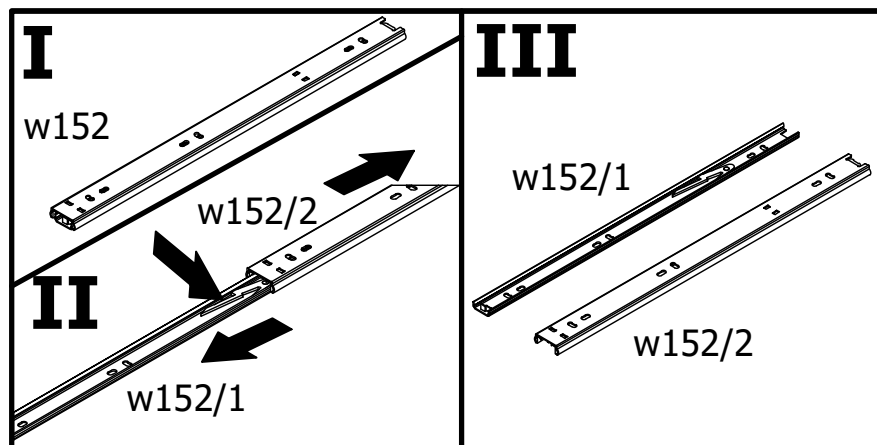
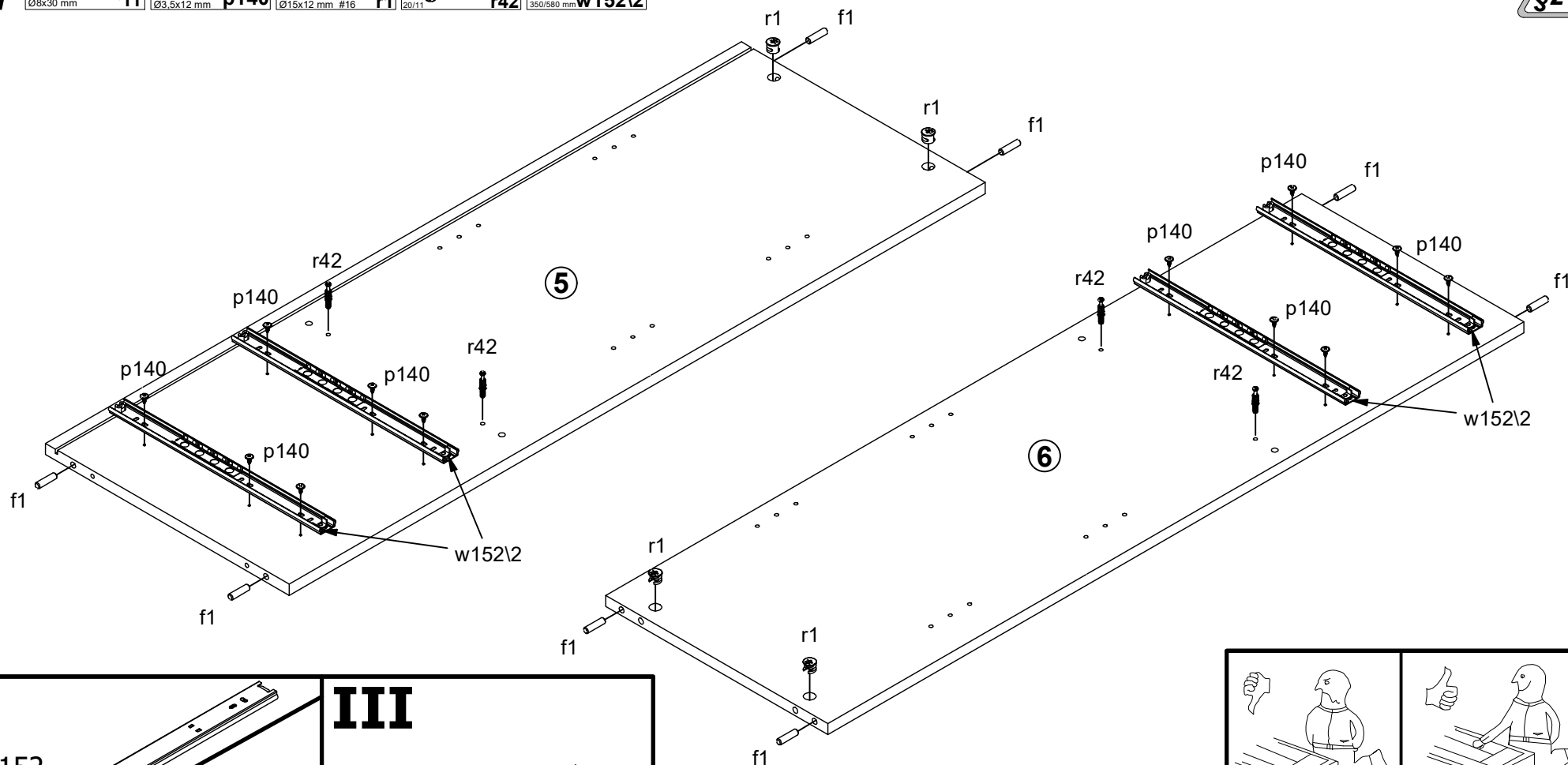
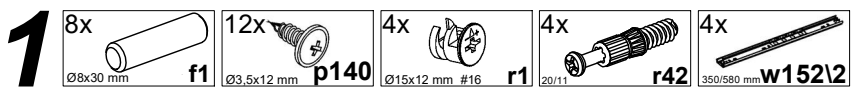
A	B1	B2	C1	C2	C3	D
1	S632-0011	-.2	1147	357	16	2/2
2	S632-0012	-.2	500	200	16	1/2
3	S632-0035	-.1	500	200	16	1/2
4	S632-1013	-.3	1154	404	16	2/2
5	S632-1048	-.2	1154	404	16	2/2
6	S632-1049	-.1	1154	368	16	2/2
7	S632-2013	-.3	900	405	18	1/2
8	S632-2024	-.1	900	405	18	1/2
9	S632-3009	-.4	505	363	16	1/2
10	S632-3010	-.2	343	363	16	1/2
11	S632-3031	-.1	506	365	16	1/2
12	S632-9007	-.3	1164	357	2,5	2/2
13	S632-9305	-.3	1164	517	2,5	2/2
14	STK-5073	-	460	127	15	1/2
15	WSD-9254	-	470	358	2,5	1/2
16	WSK3-5005	-.5	350	140	12	1/2
17	WSK3-5006	-.5	350	140	12	1/2



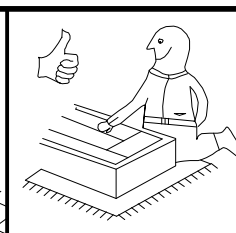
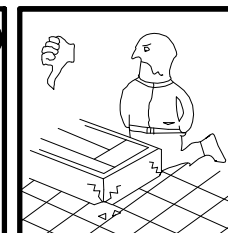
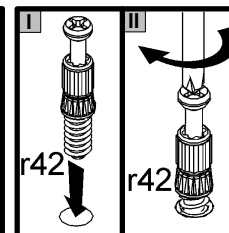
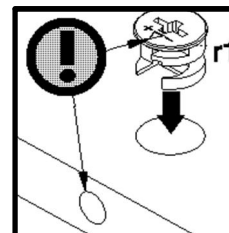
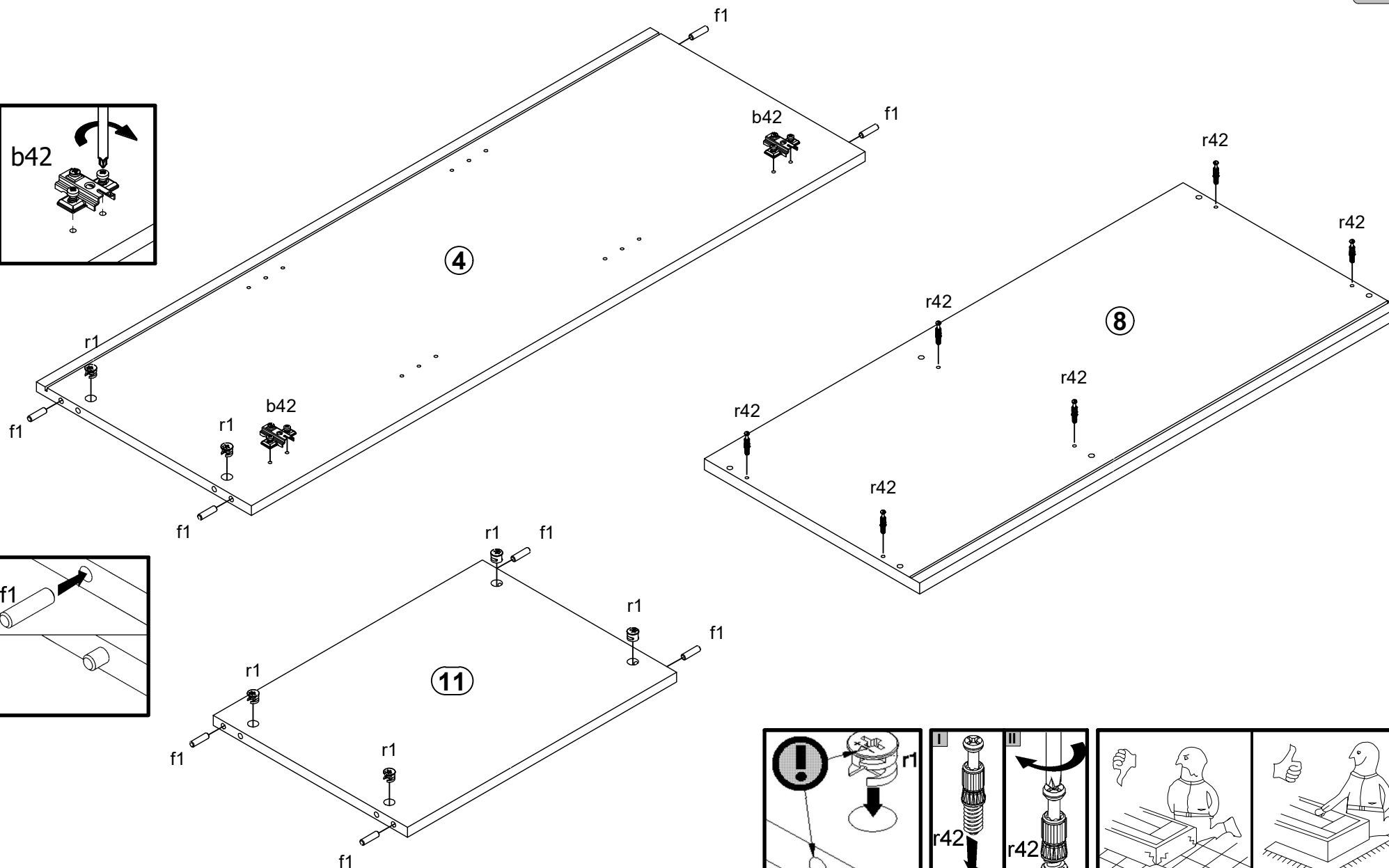
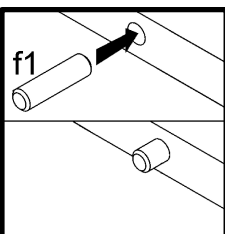
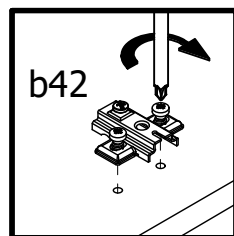
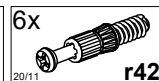
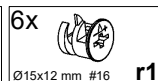
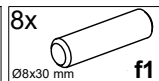
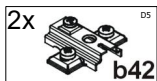




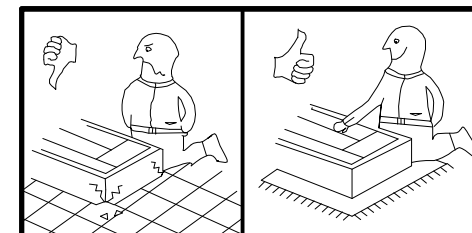
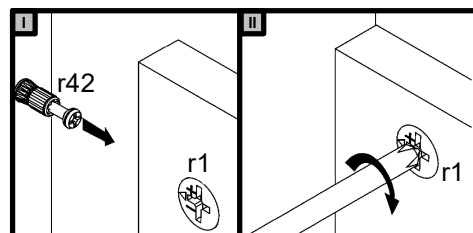
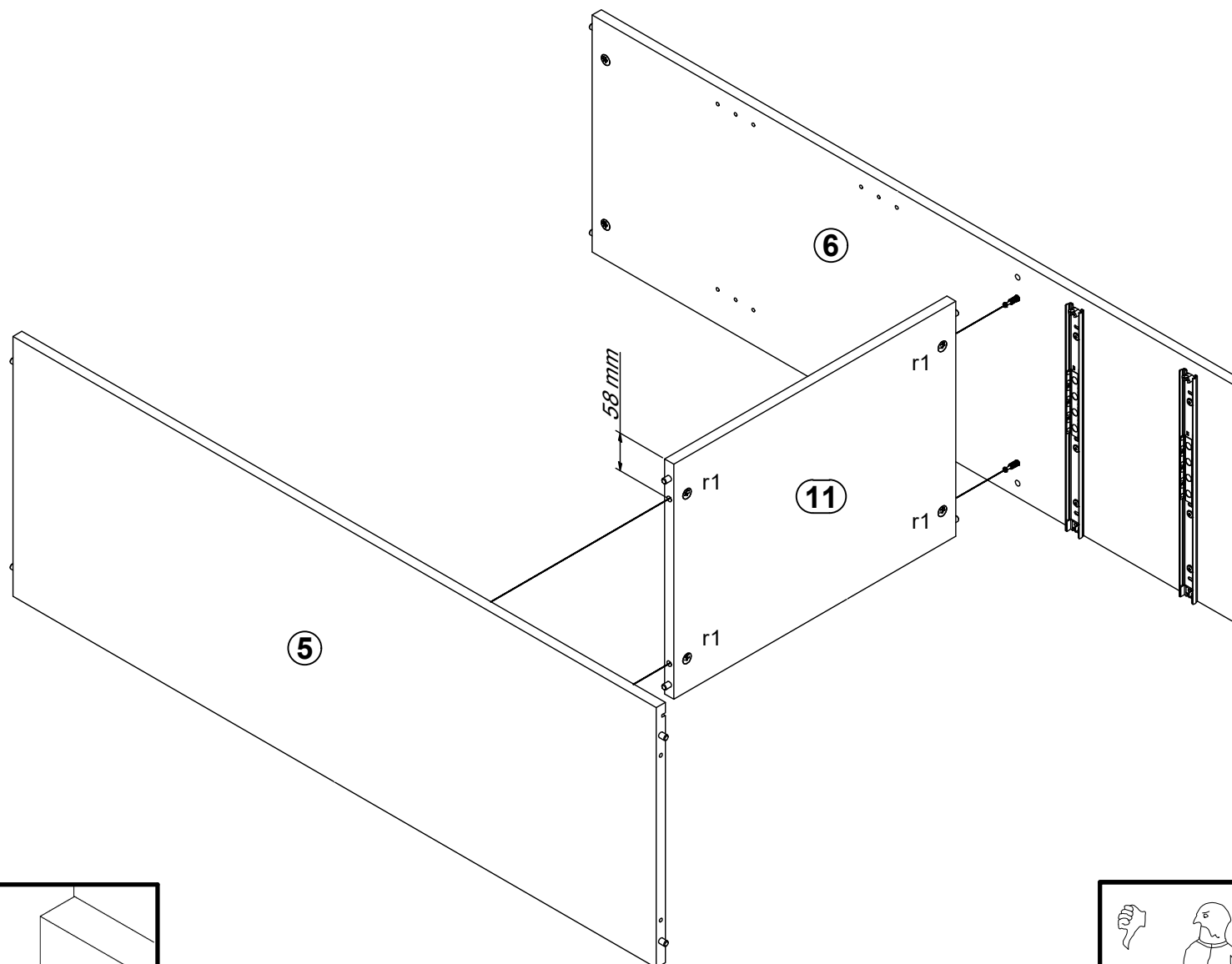
A**B**



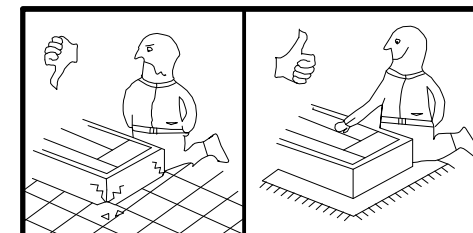
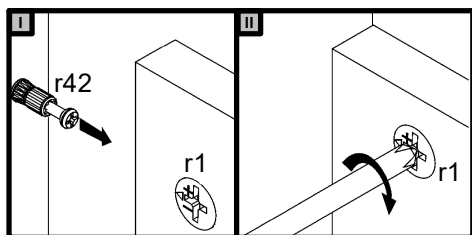
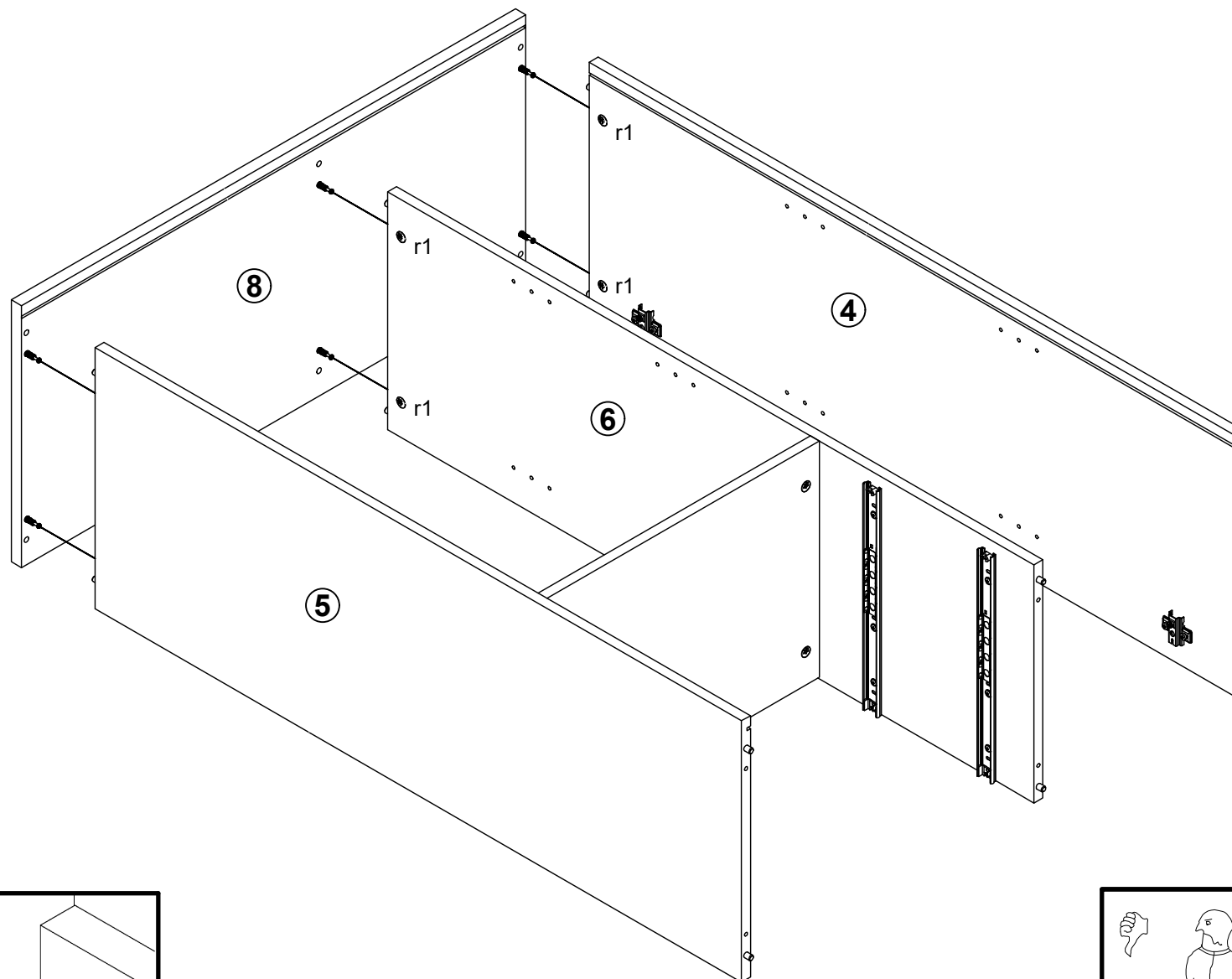
2



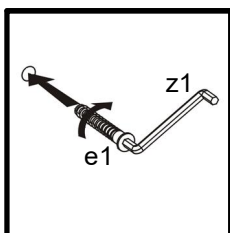
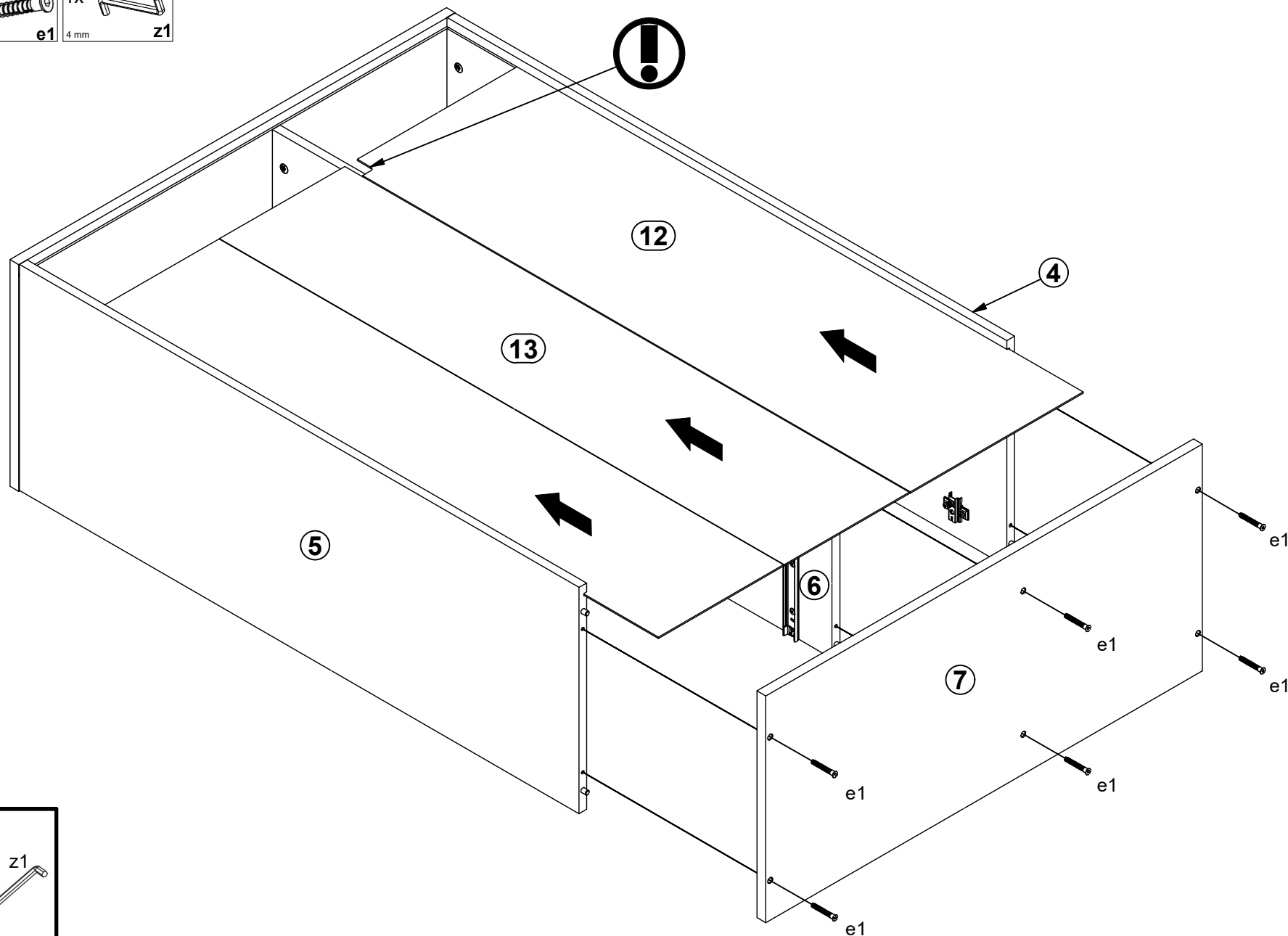
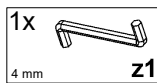
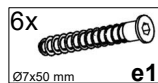
3



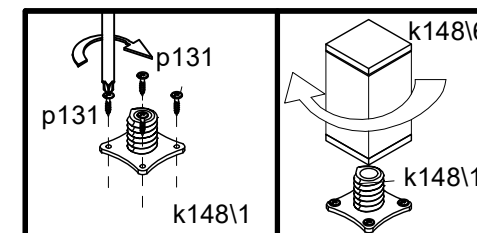
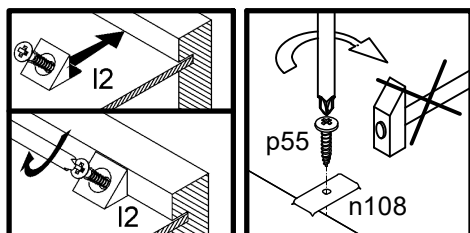
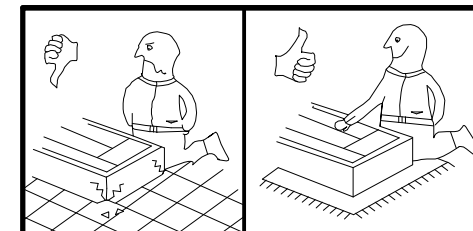
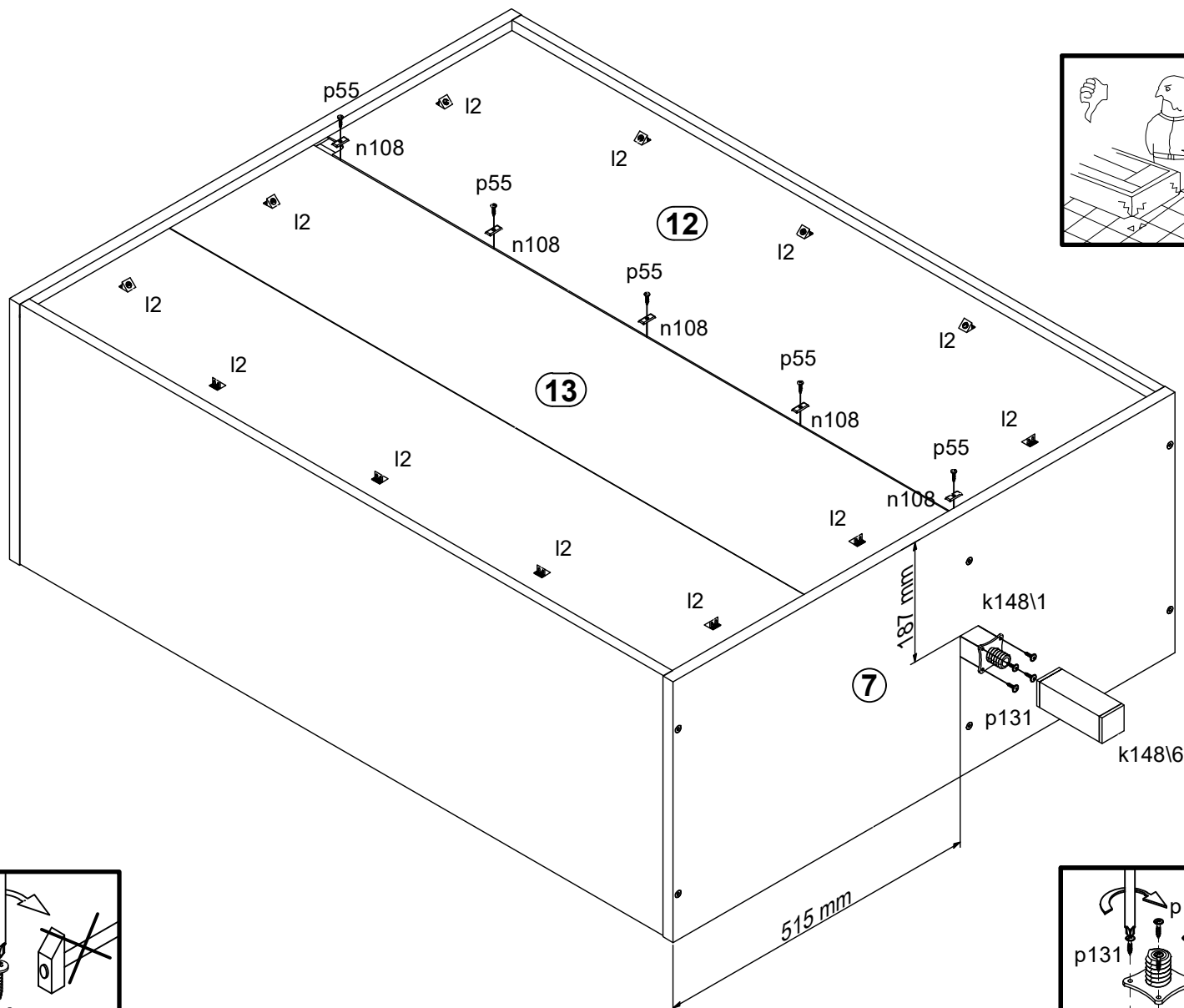
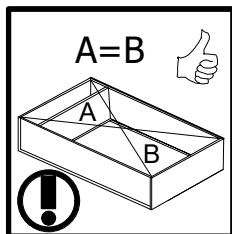
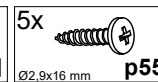
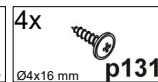
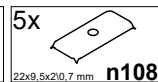
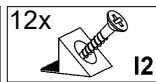
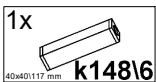
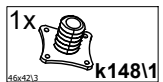
4

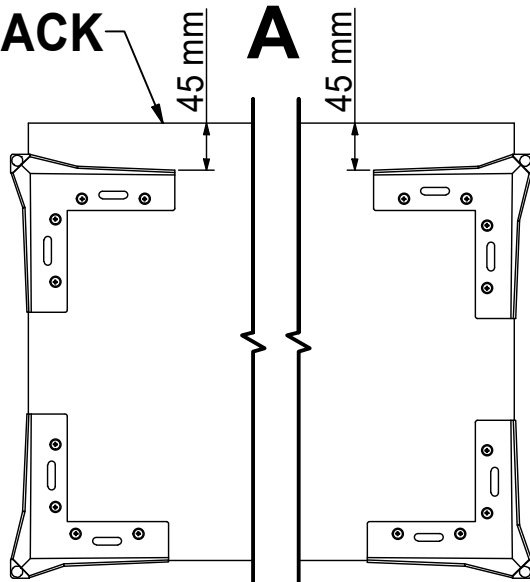
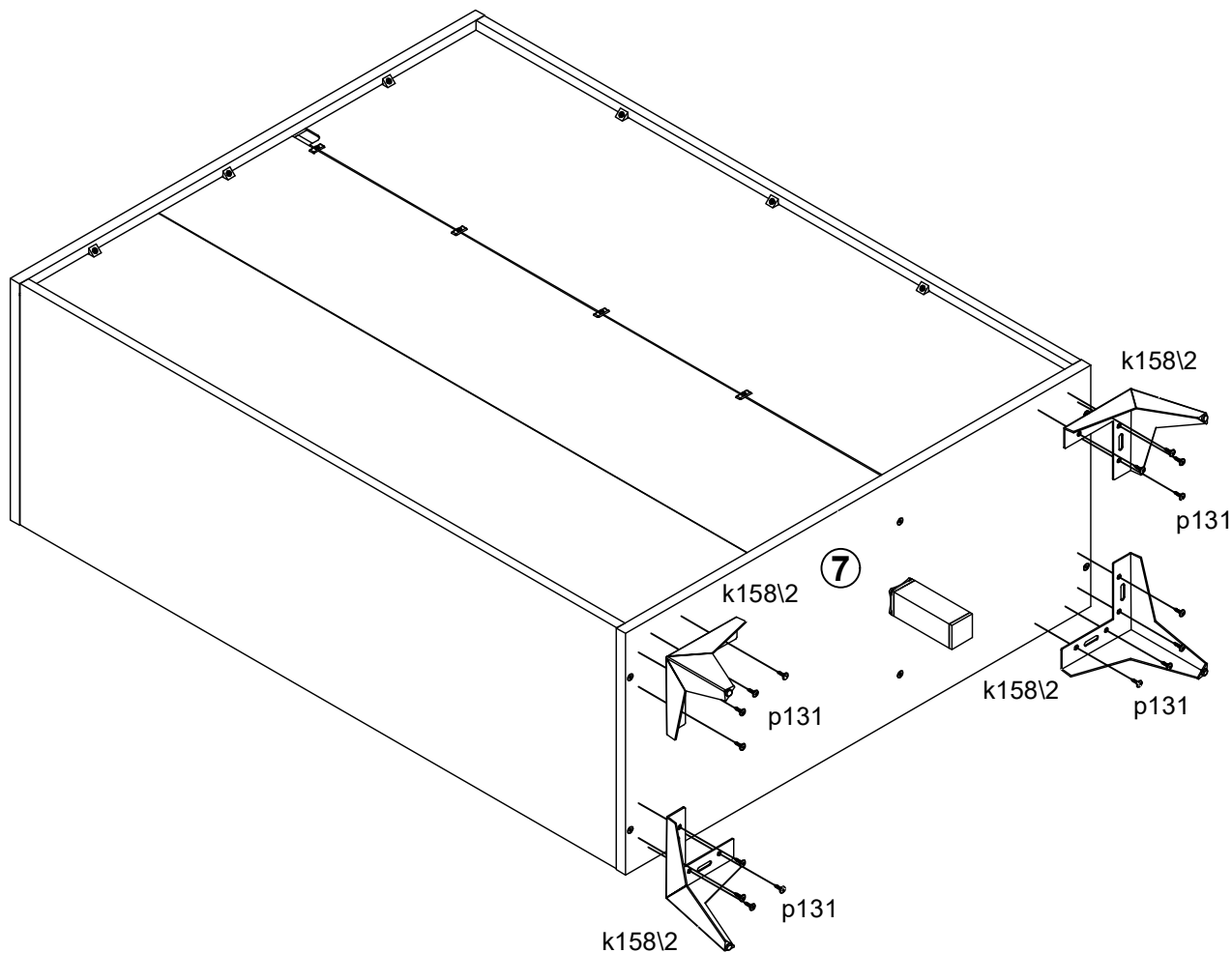
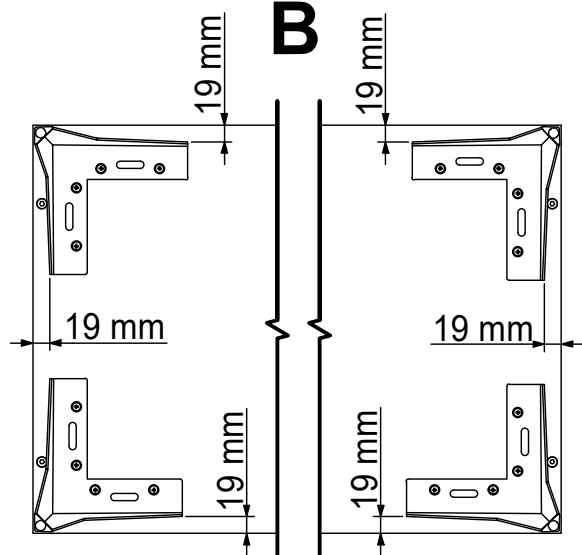


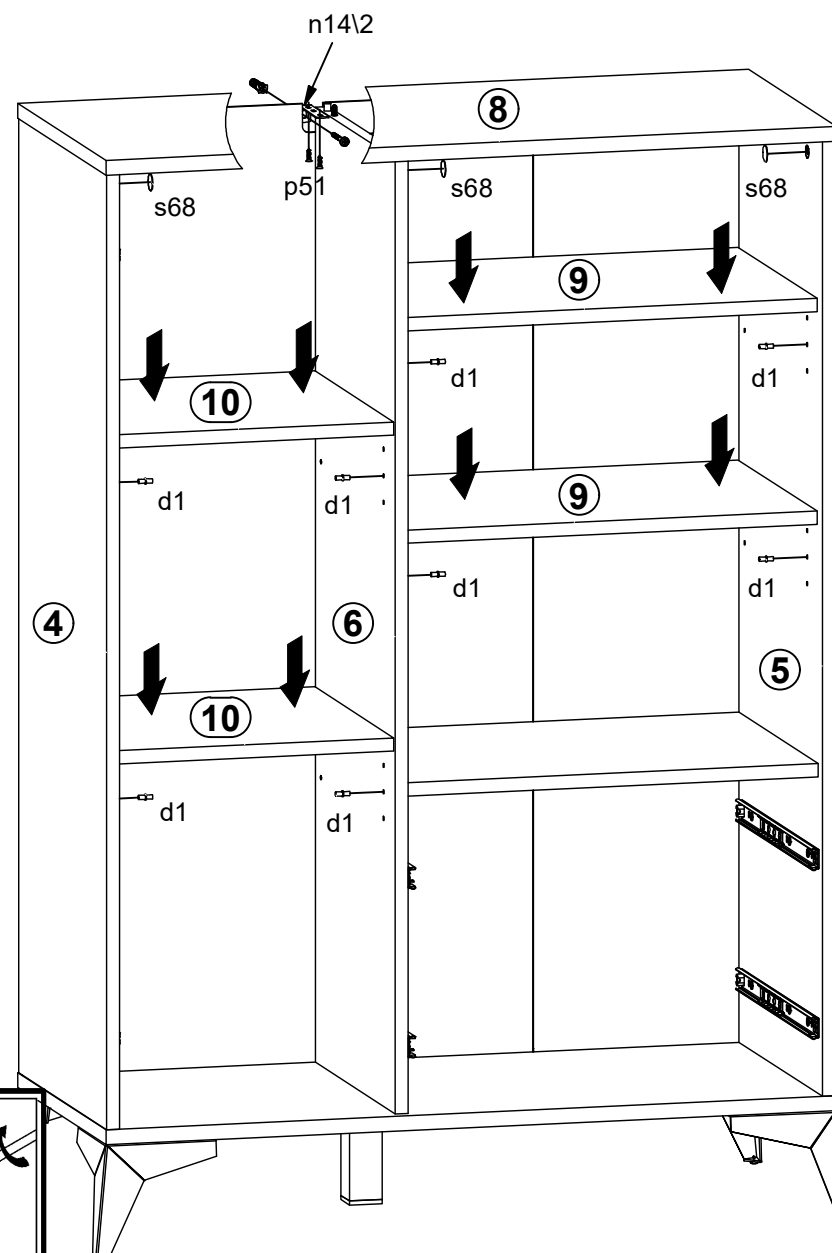
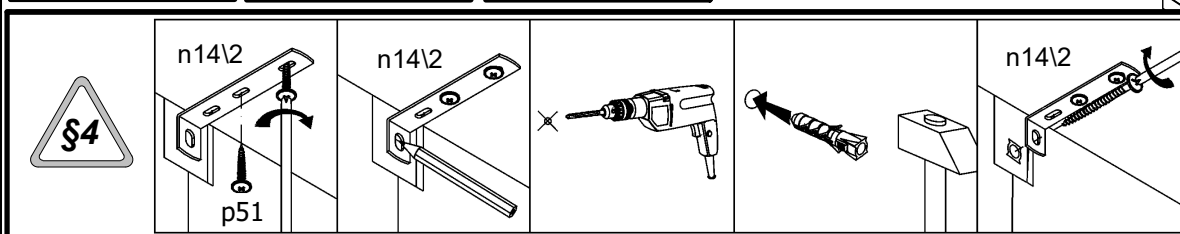
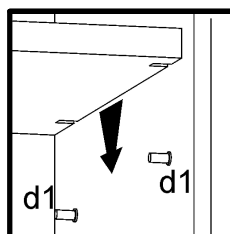
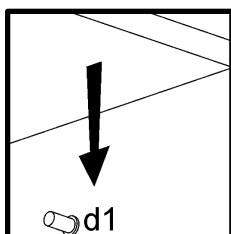
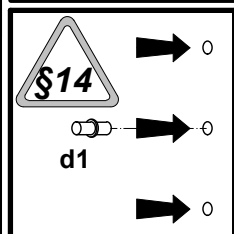
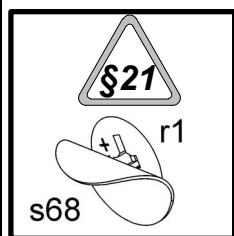
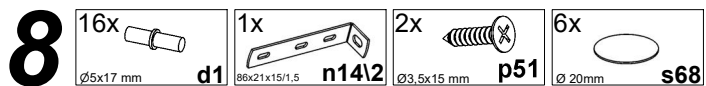
5



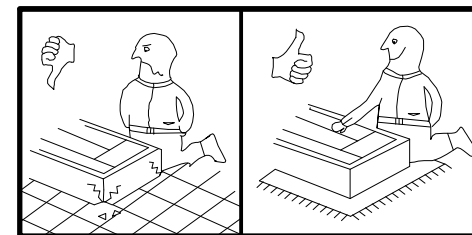
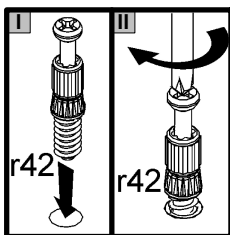
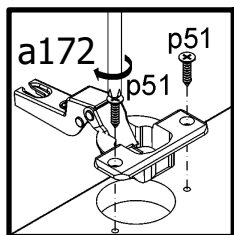
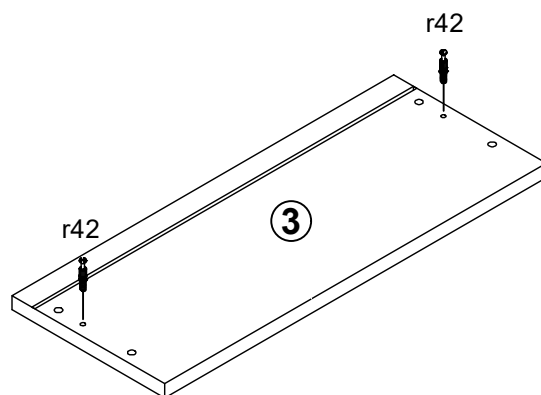
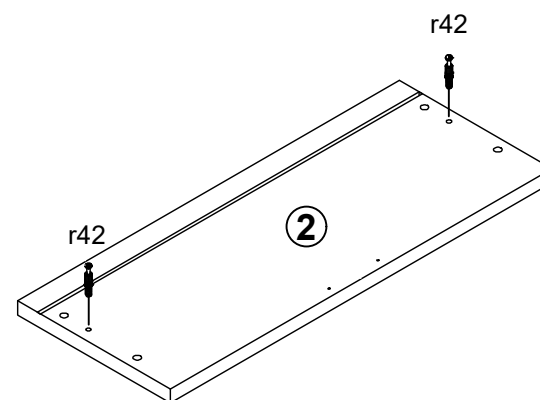
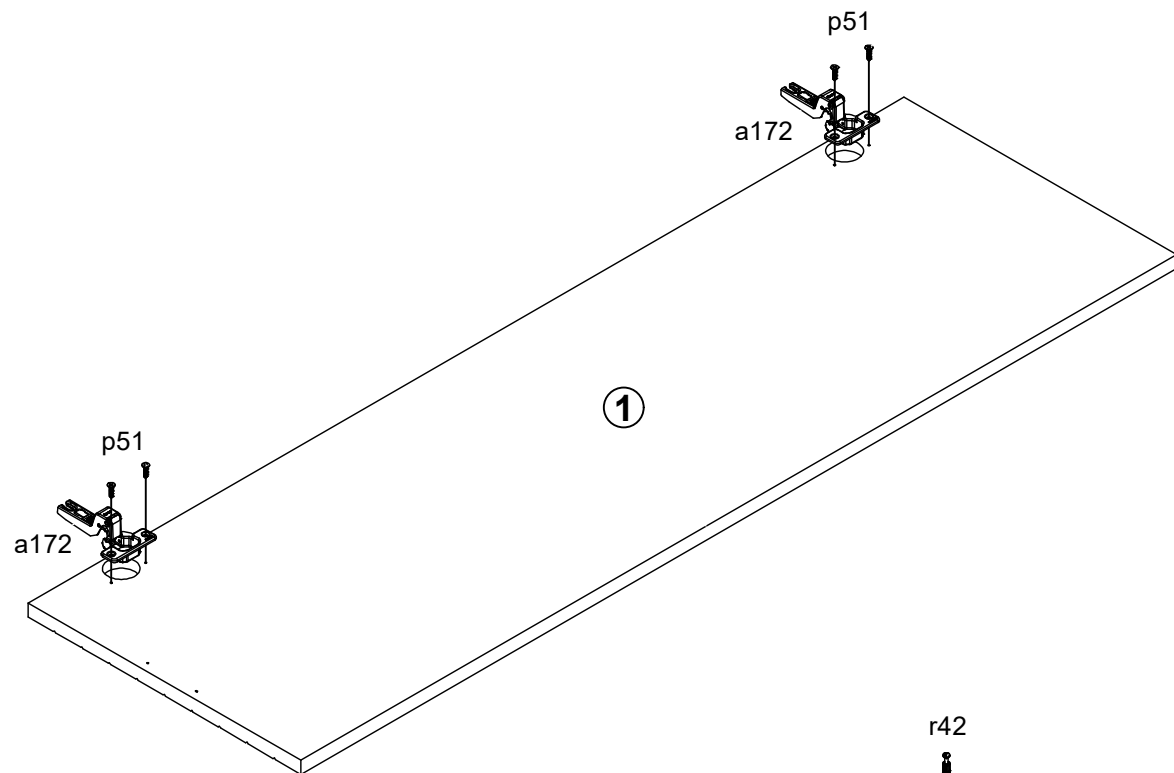
6

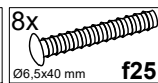
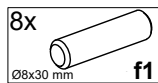
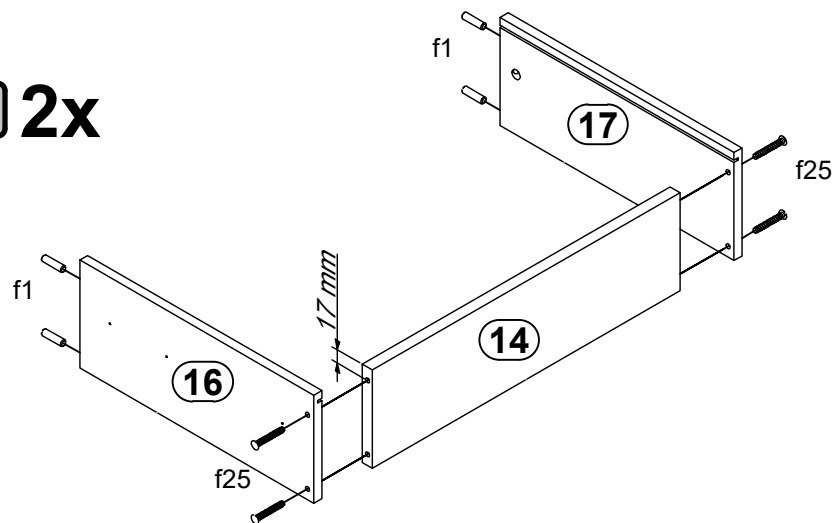
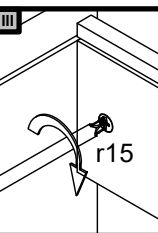
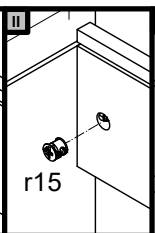
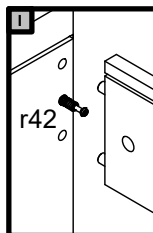
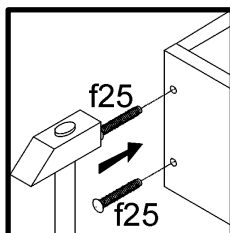
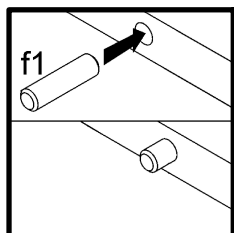
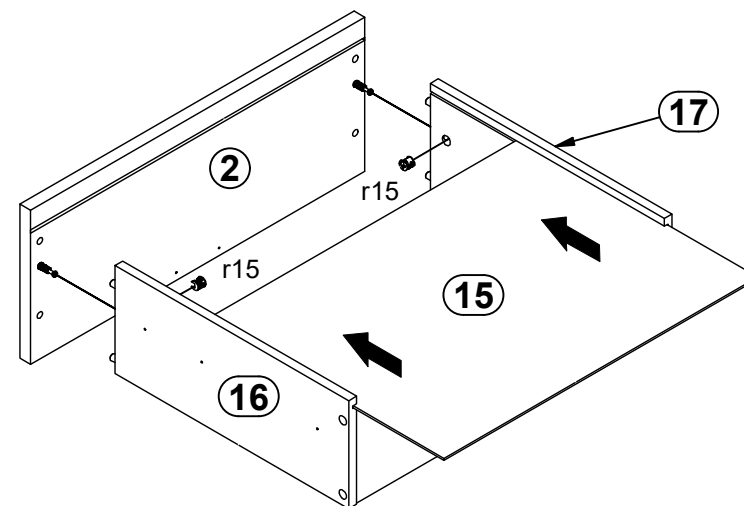


**BACK****A****B**

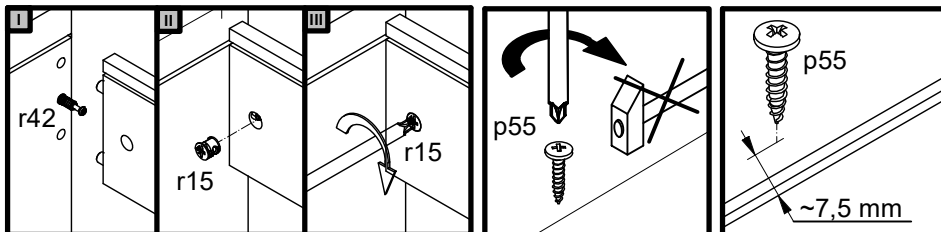
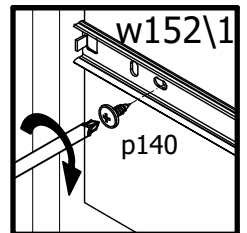
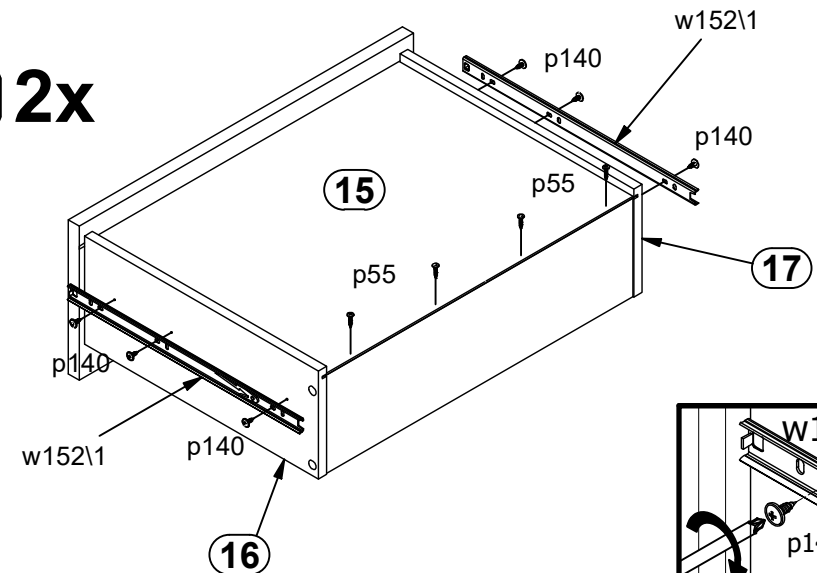
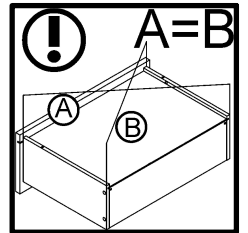
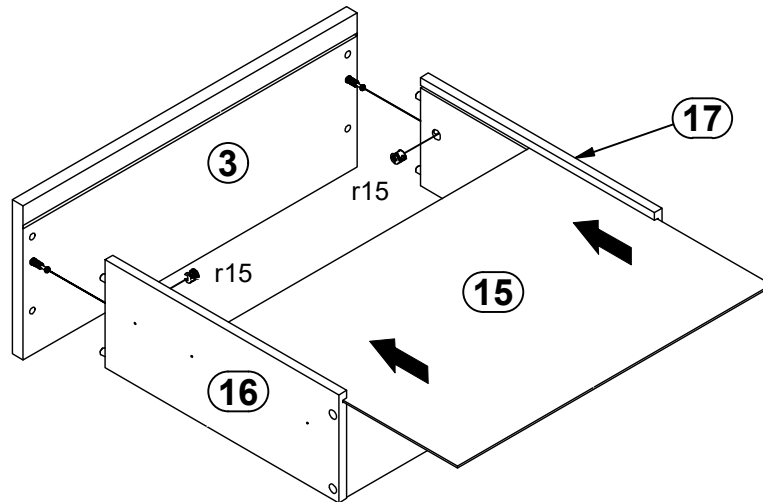
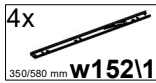
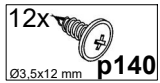
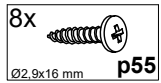


9

2x
K18 Ø35
a1724x
Ø3,5x15 mm
p514x
20/11
r42

10**I 2x****II**

11



12

