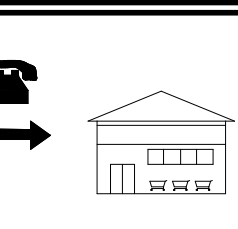
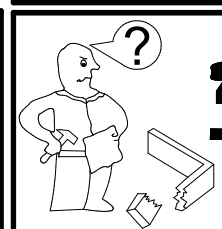
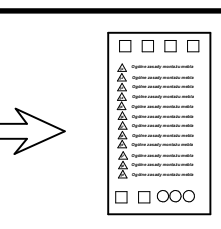
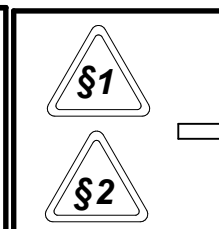
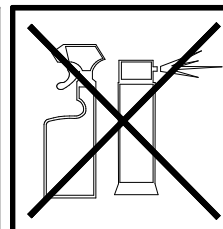
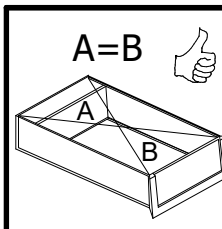
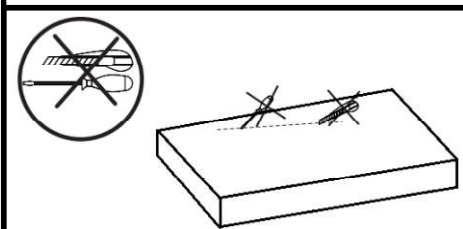
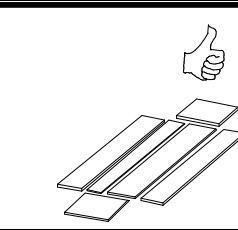
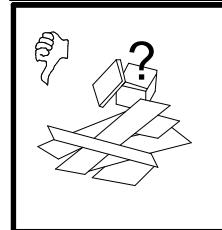
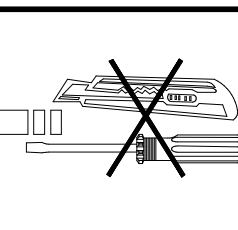
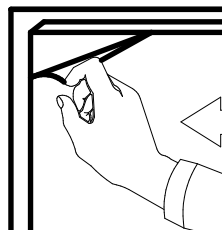
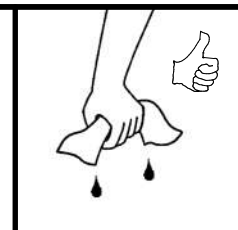
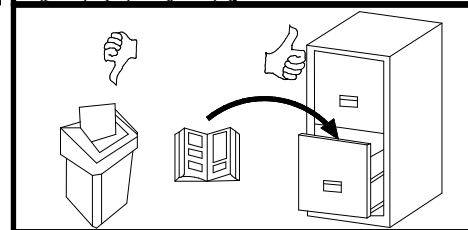
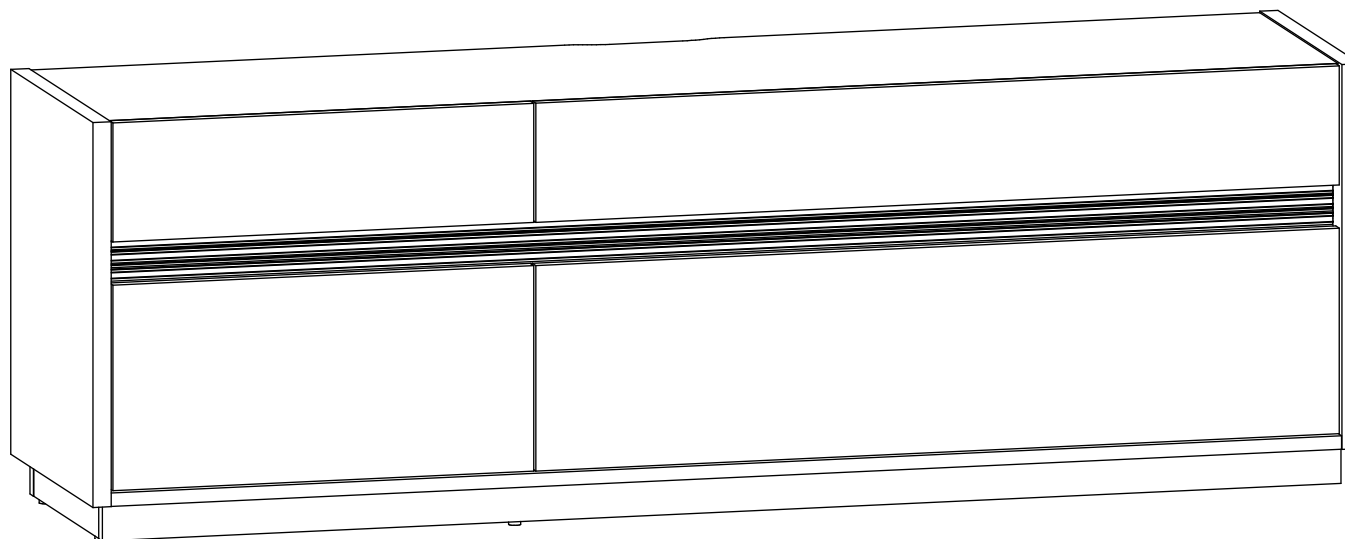
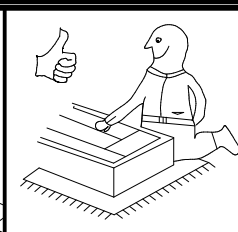
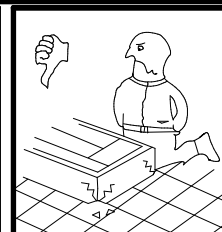
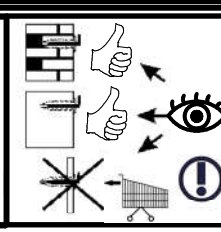
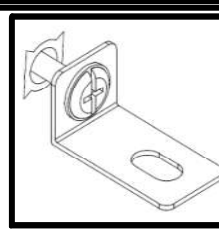
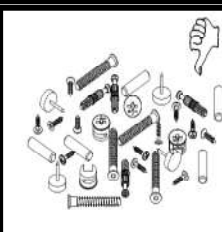
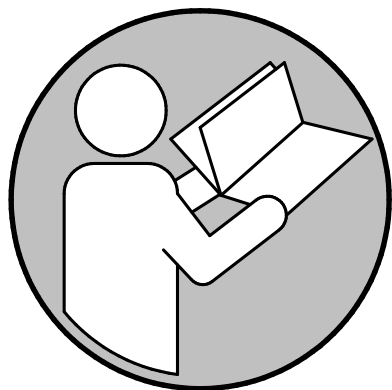
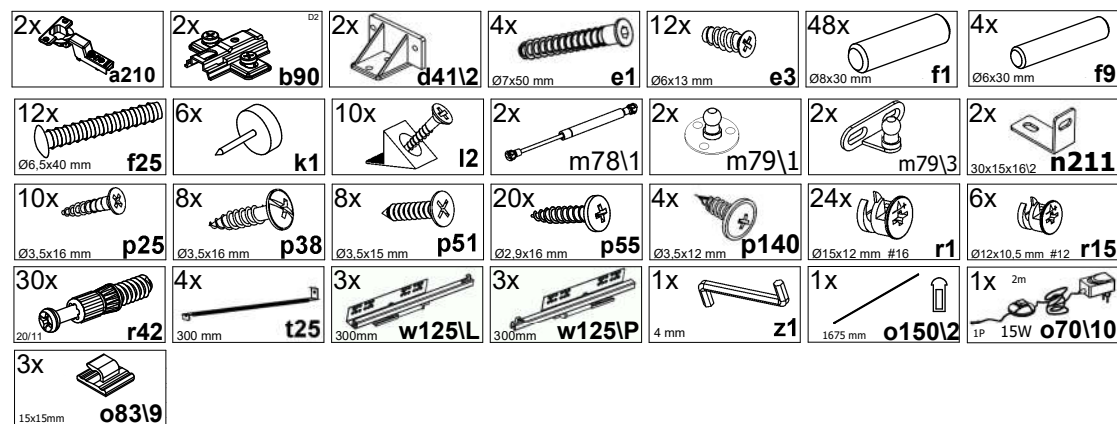
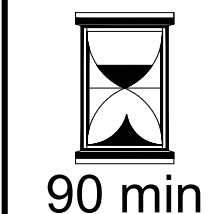
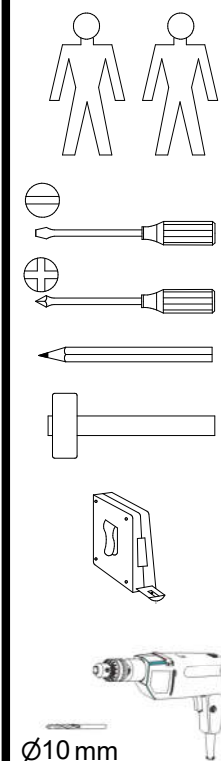
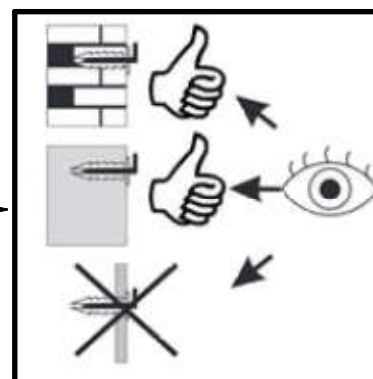
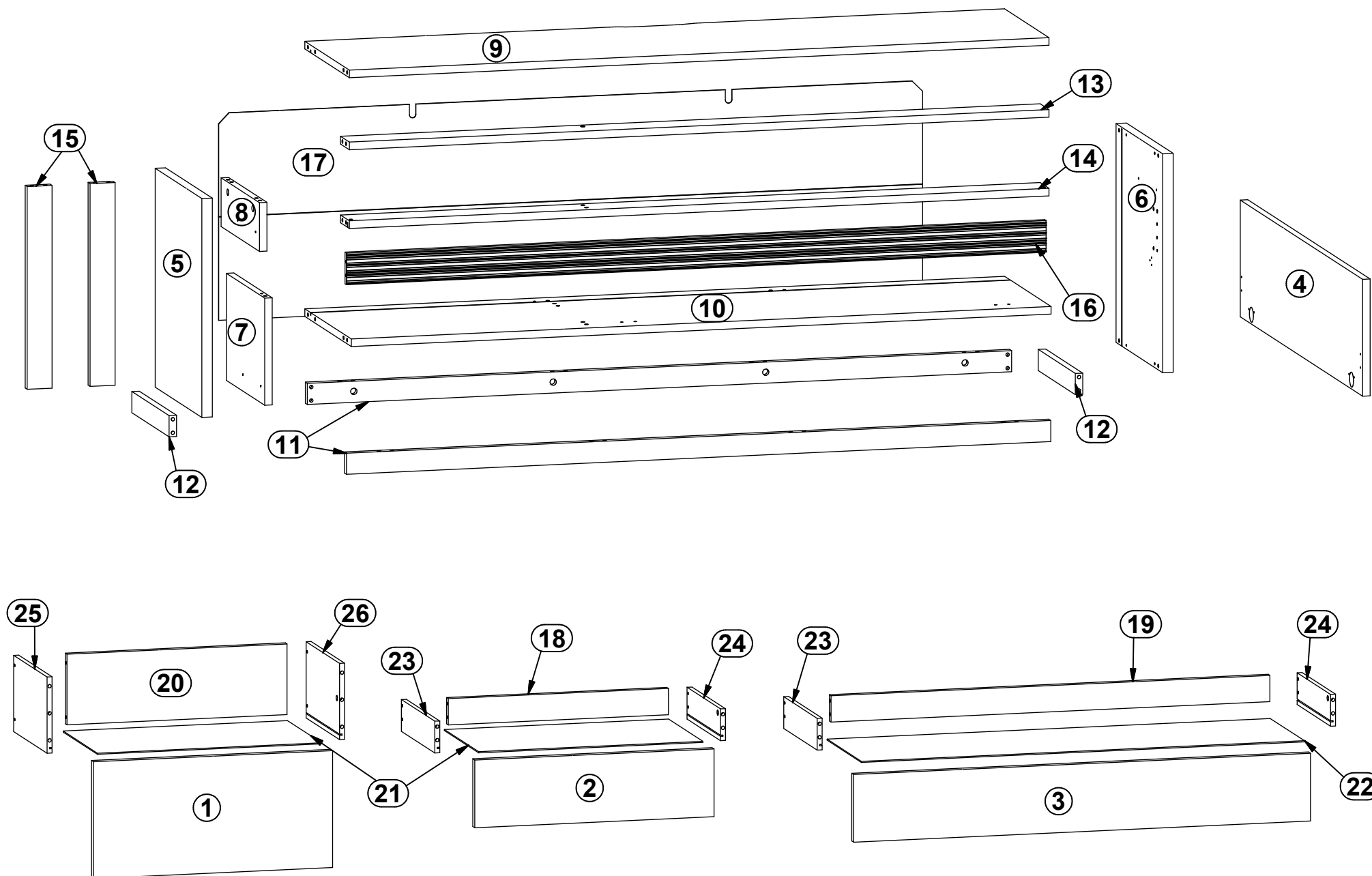


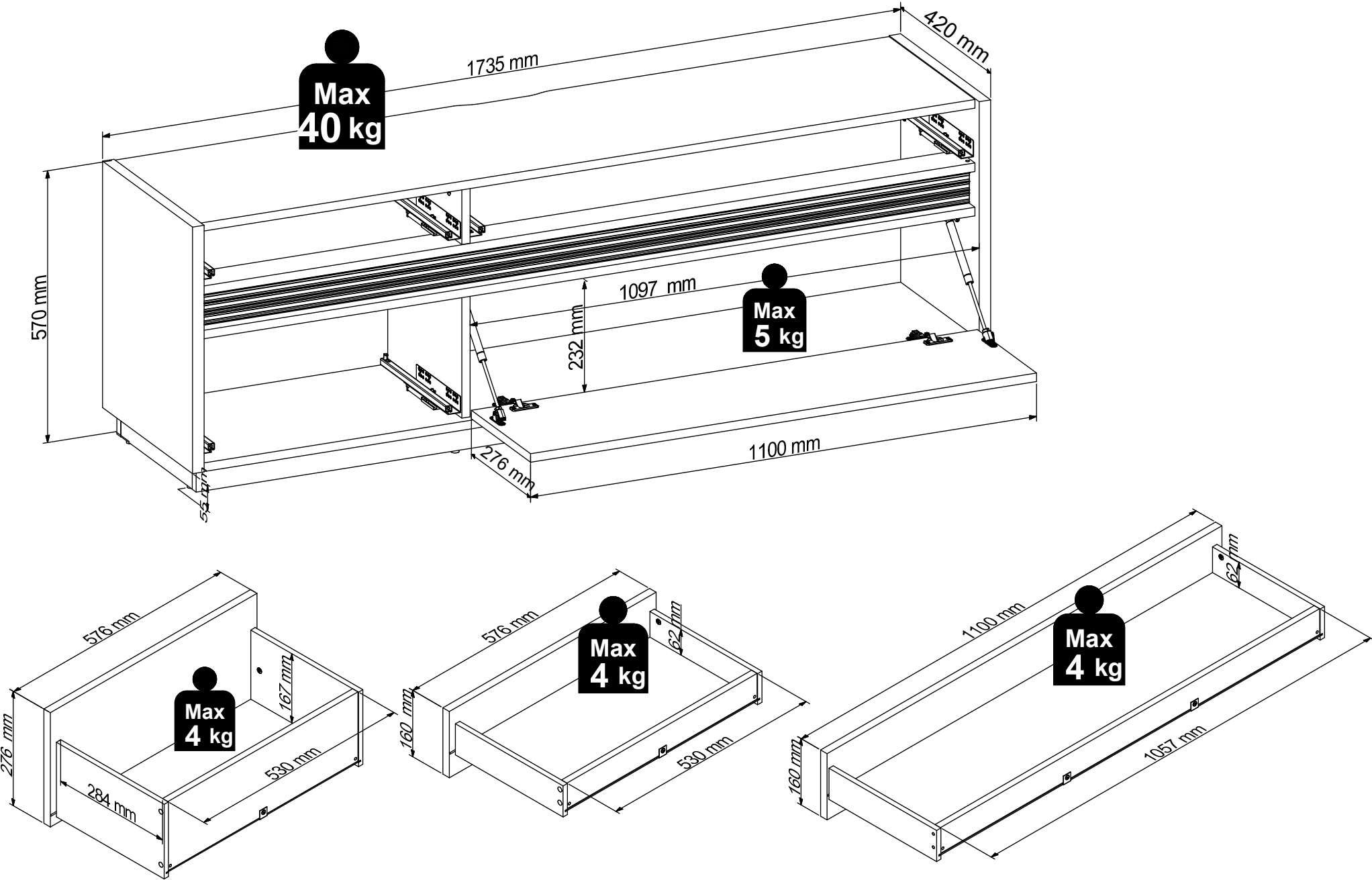
A**S645-RTV1K3S****KIM**

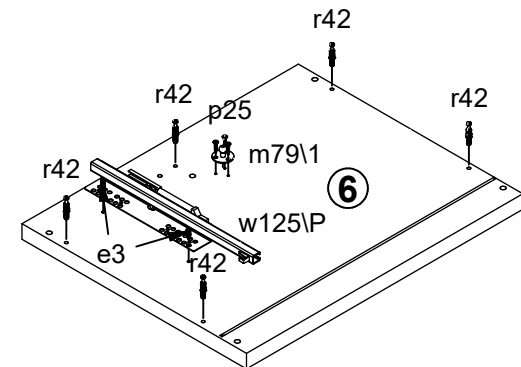
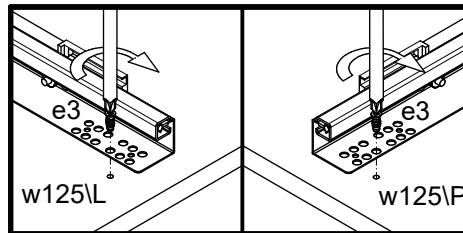
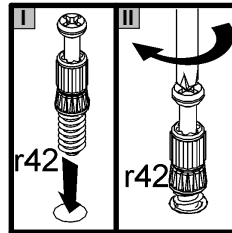
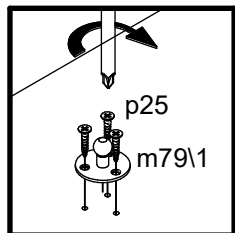
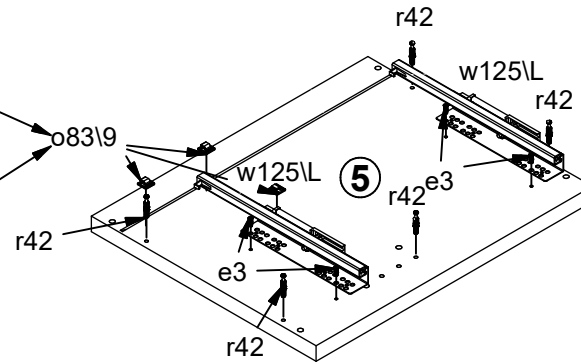
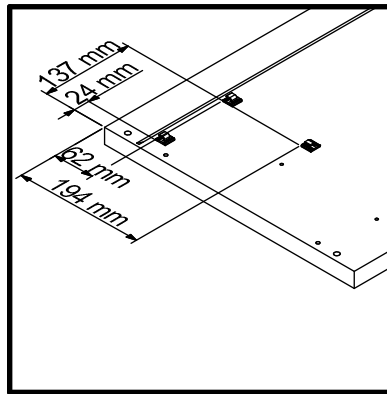
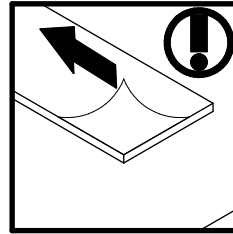
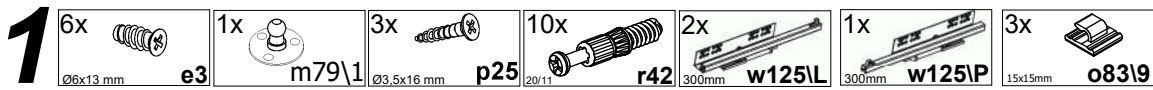


A	B1	B2	C1	C2	C3	D
1	S645-0004	-	576	276	18	1/2
2	S645-0005	-	576	160	18	1/2
3	S645-0006	-	1100	160	18	1/2
4	S645-0007	-	1100	276	18	1/2
5	S645-1005	-	517	420	25	1/2
6	S645-1006	-	517	420	25	1/2
7	S645-1007	-	253	345	18	1/2
8	S645-1008	-	115	345	18	1/2
9	S645-3004	-	1685	400	18	2/2
10	S645-3005	-	1685	418	18	2/2
11	S645-4003	-	1696	50	18	2/2
12	S645-4004	-	334	50	18	2/2
13	S645-4005	-	1685	80	18	2/2
14	S645-4006	-	1685	80	18	2/2
15	S645-4007	-	479	60	18	2/2
16	S645-5001	-	1685	75	15	2/2
17	S645-9302	-	1695	489	2,5	2/2
18	STQ-5027	-	530	62	15	1/2
19	STQ-5028	-	1057	62	15	1/2
20	STQ-5029	-	530	167	15	1/2
21	WSD-9058	-	540	308	2,5	1/2
22	WSD-9059	-	1067	308	2,5	1/2
23	WSQ1-5003	-.6	300	75	12	1/2
24	WSQ1-5004	-.6	300	75	12	1/2
25	WSQ4-5003	A.1	300	180	12	1/2
26	WSQ4-5004	A.1	300	180	12	1/2

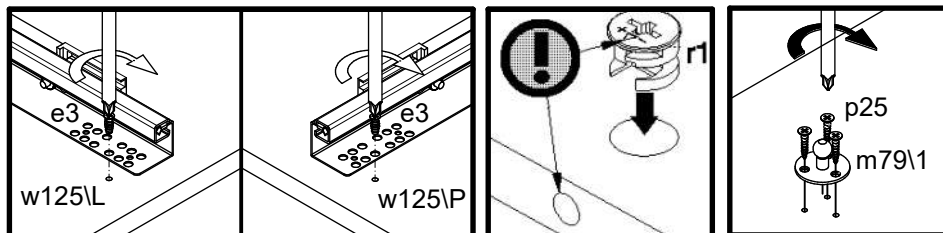
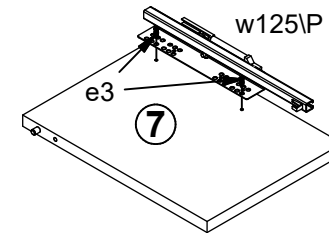
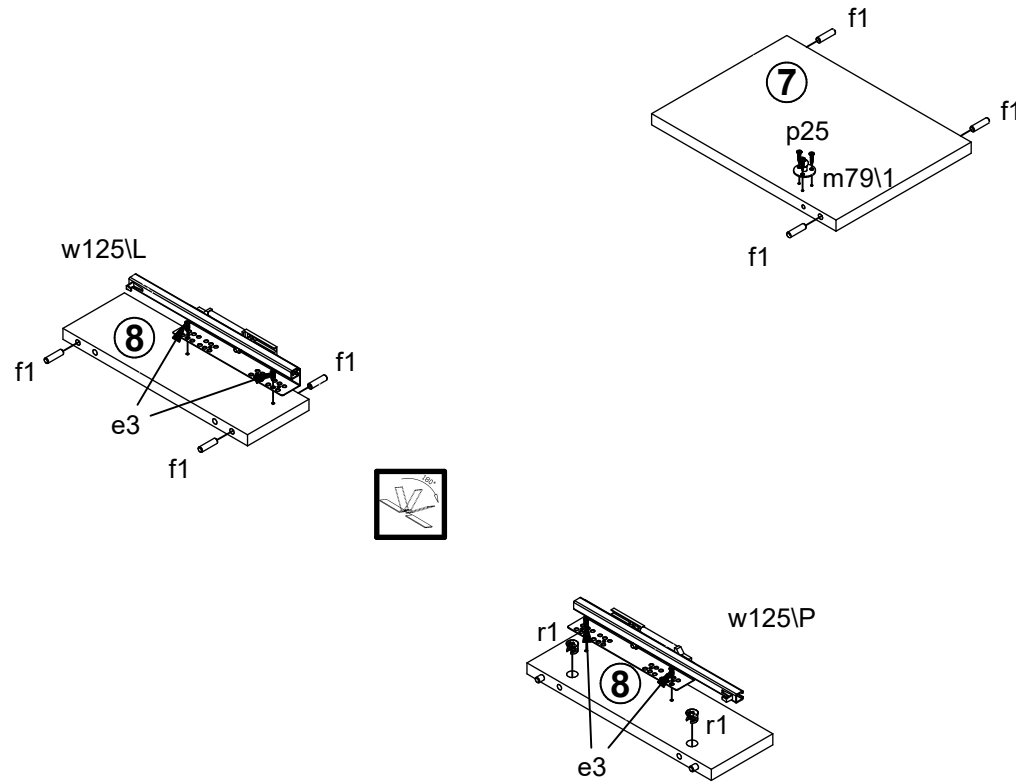




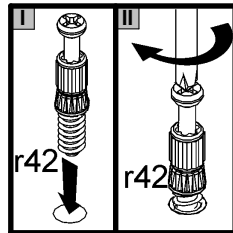
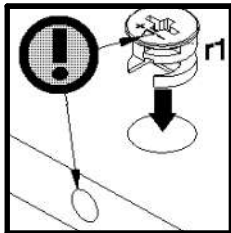
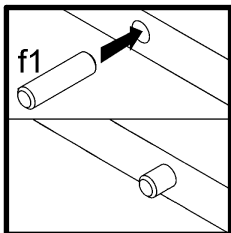
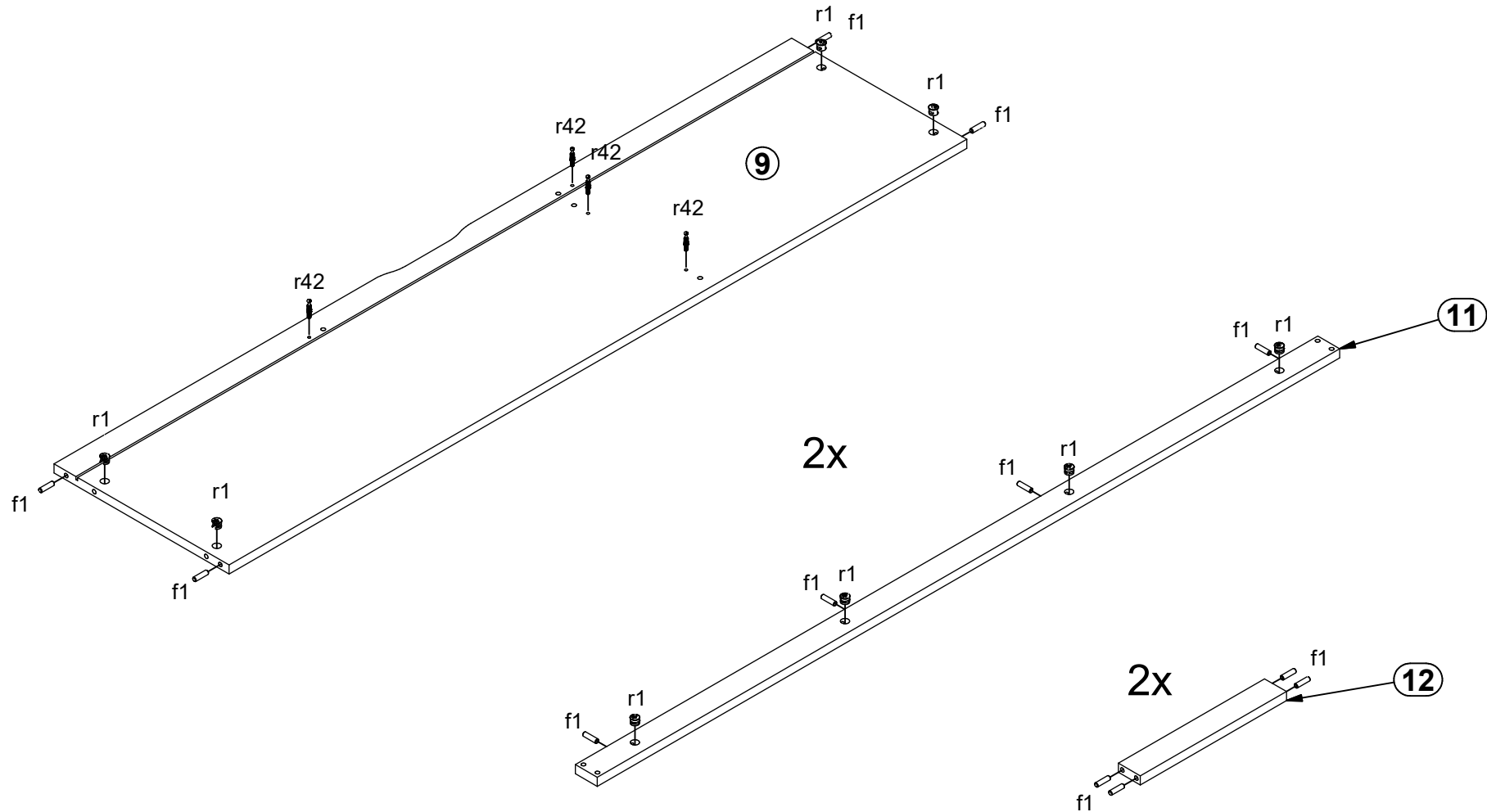
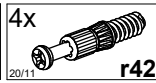
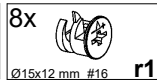
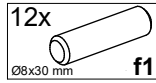




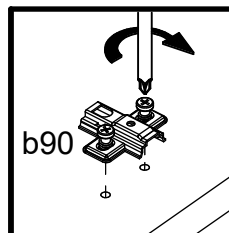
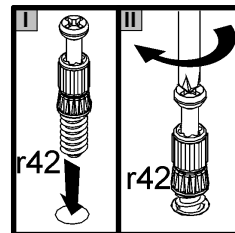
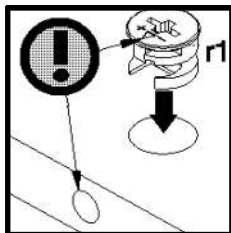
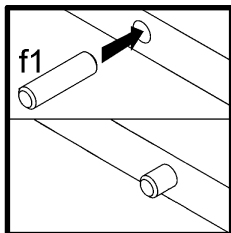
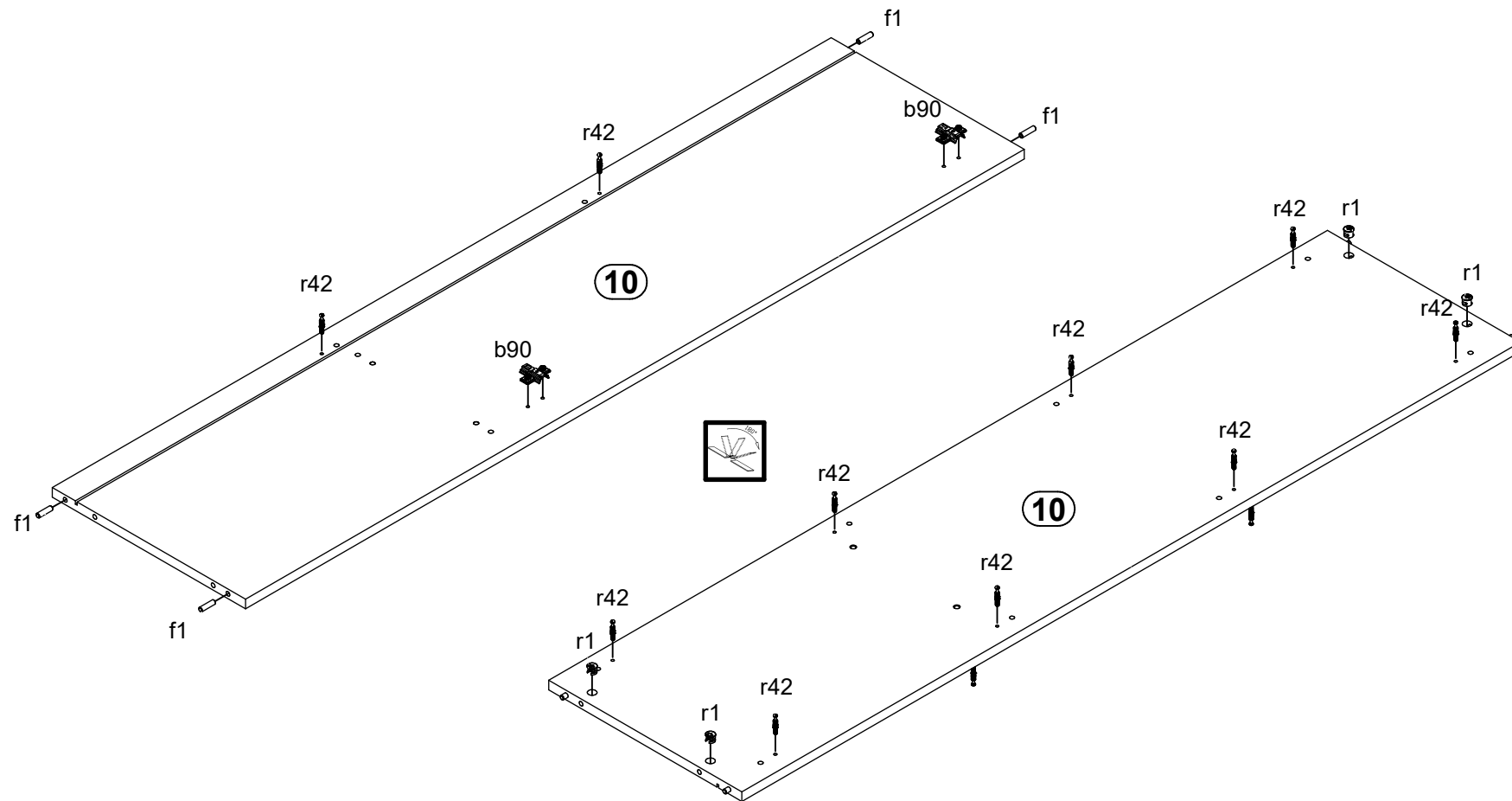
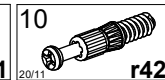
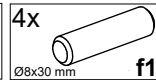
2

6x
Ø6x13 mm
e31x
m79\13x
Ø3,5x16 mm
p252x
Ø15x12 mm #16
r11x
300mm
w125\L2x
300mm
w125\P

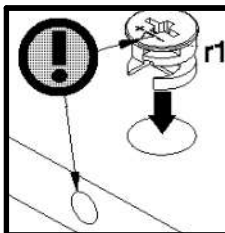
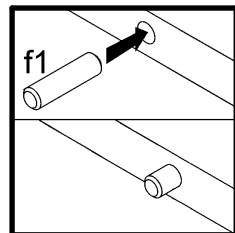
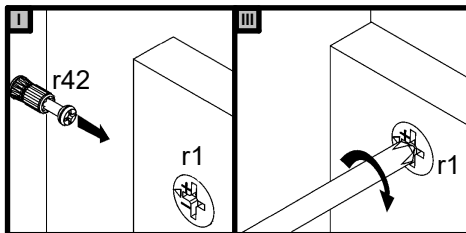
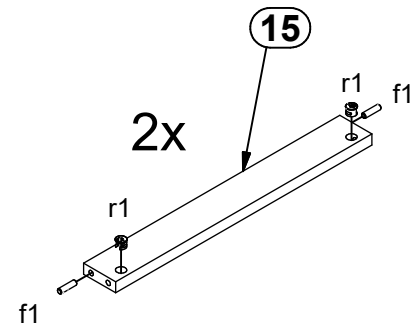
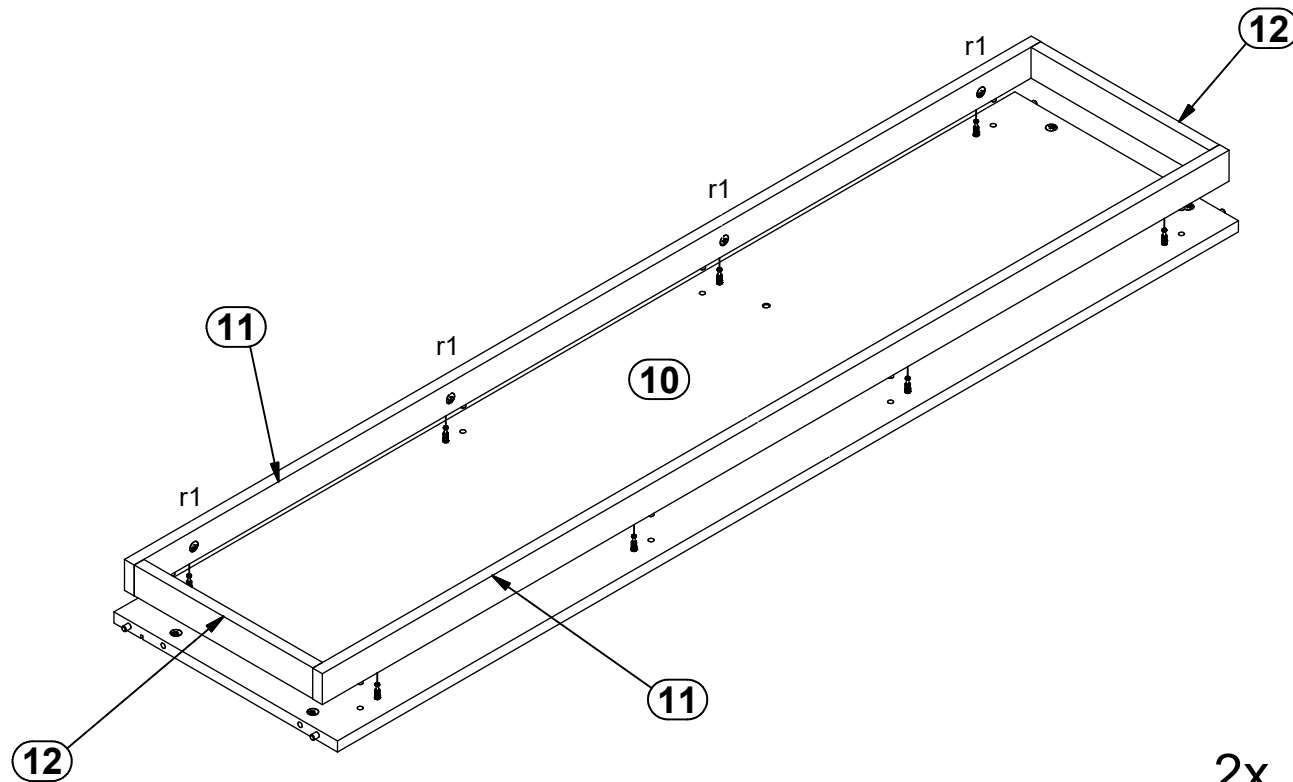
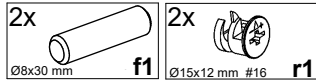
3



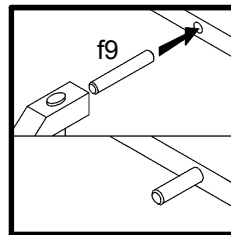
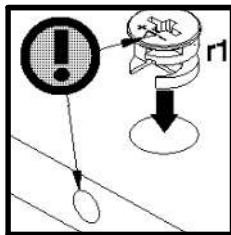
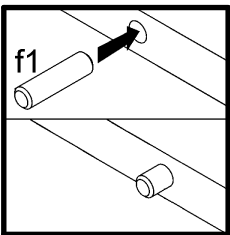
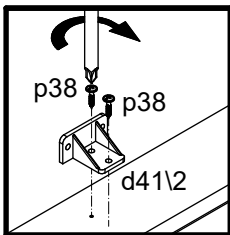
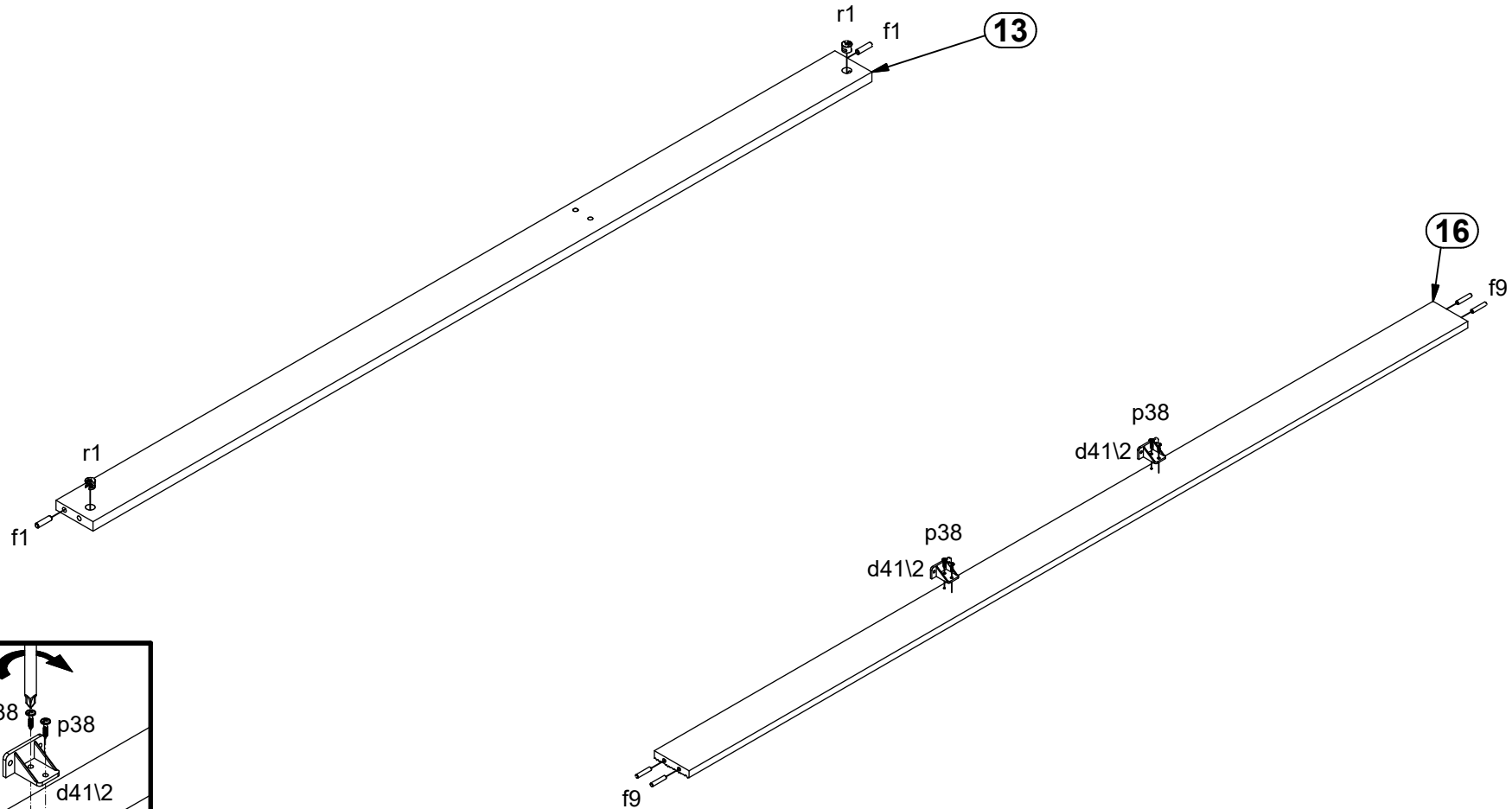
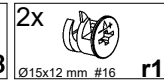
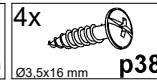
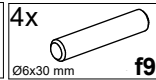
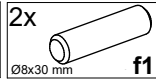
4

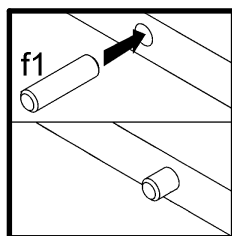
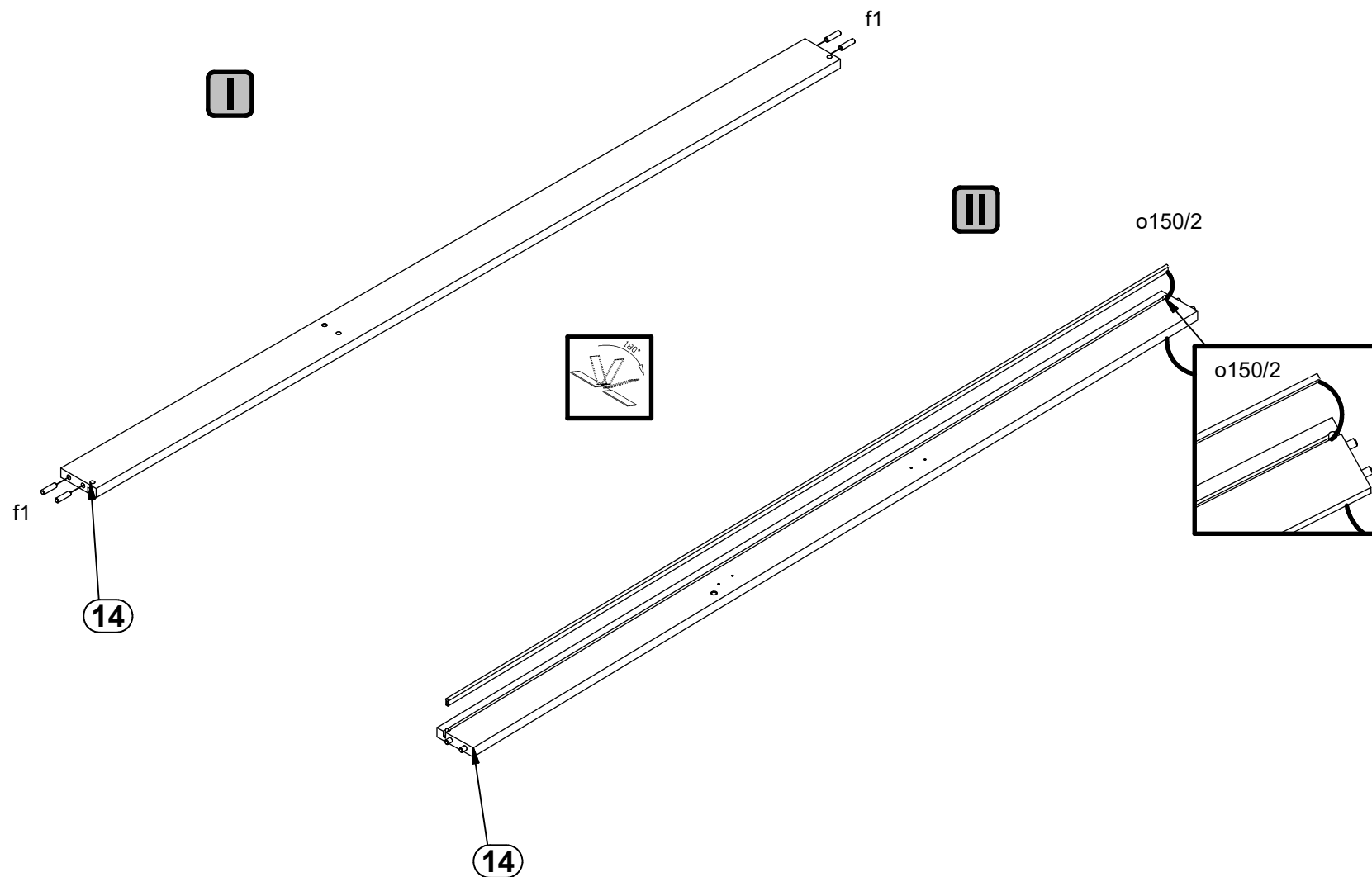
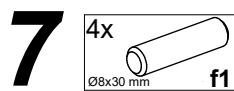


5

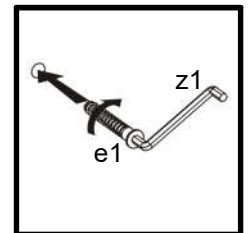
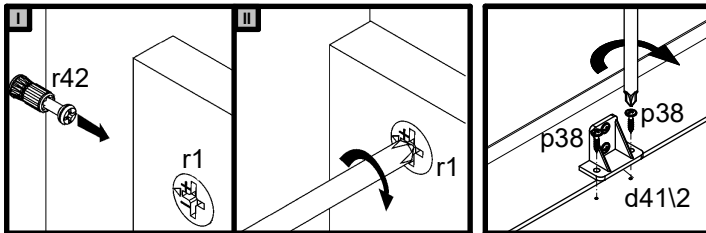
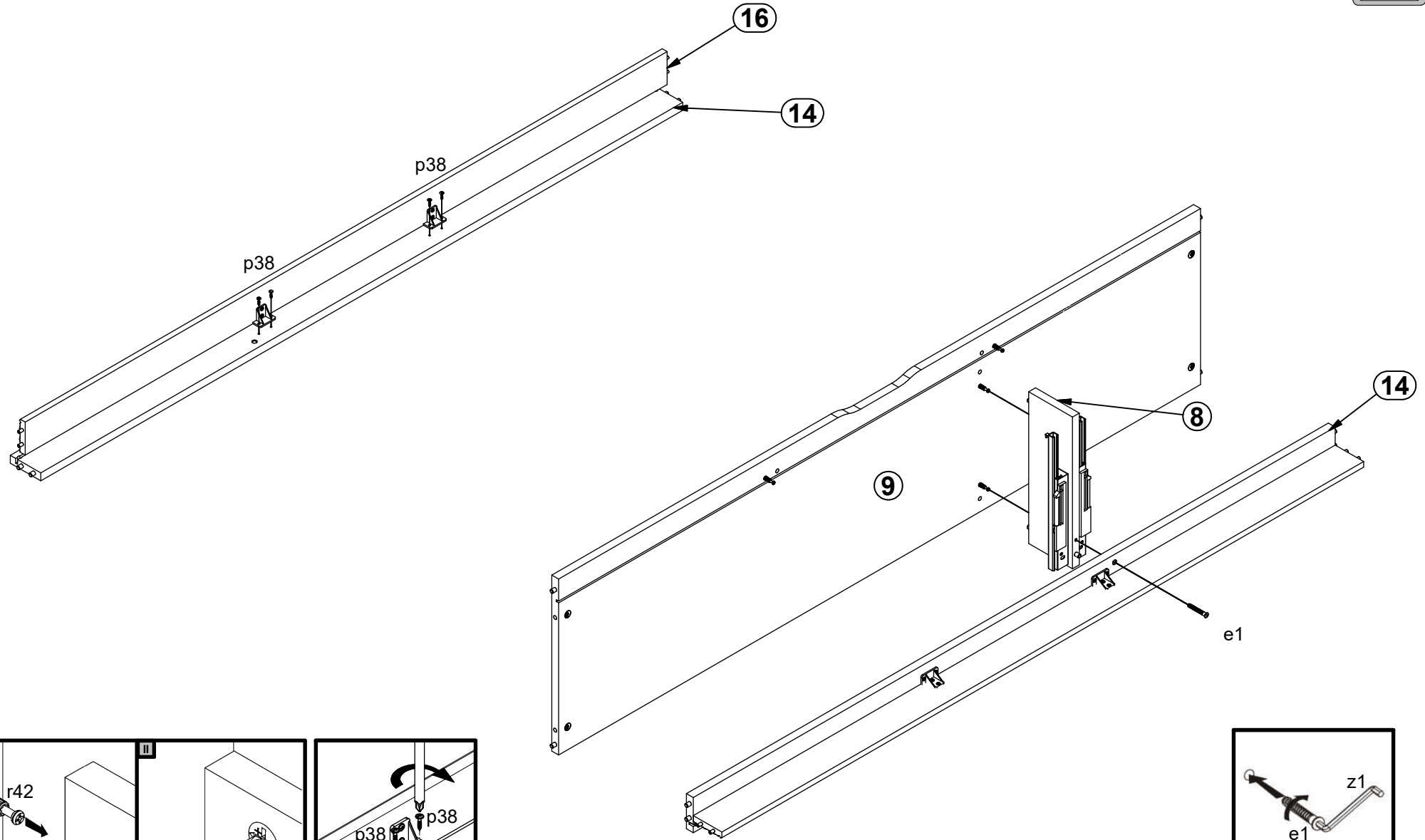
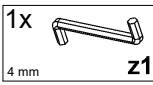
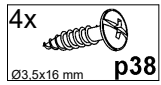
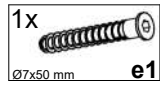


6

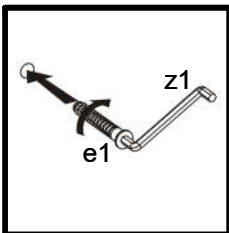
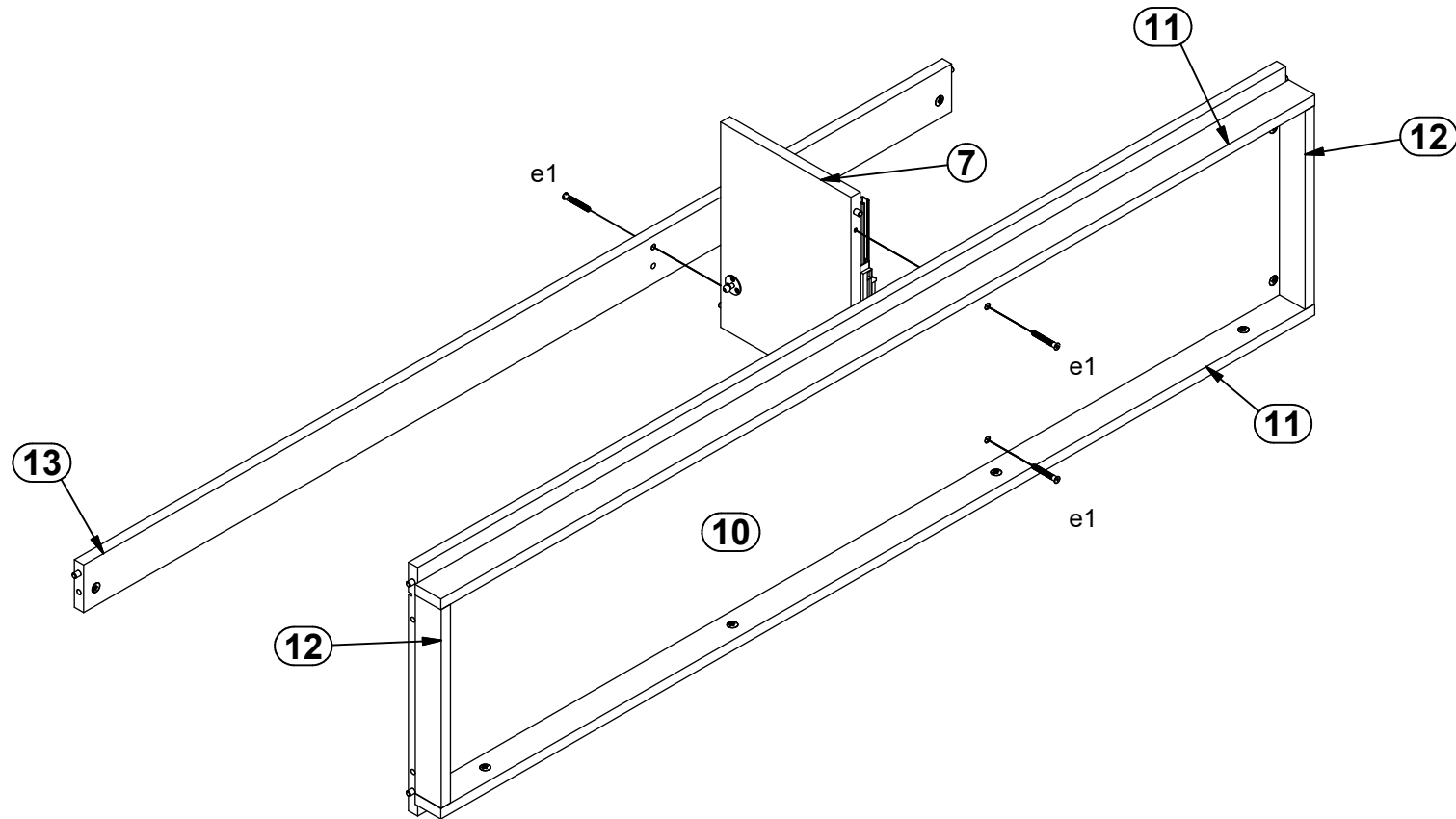
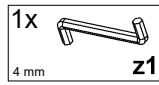




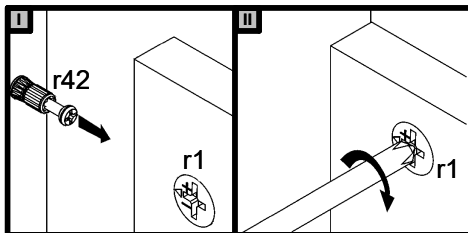
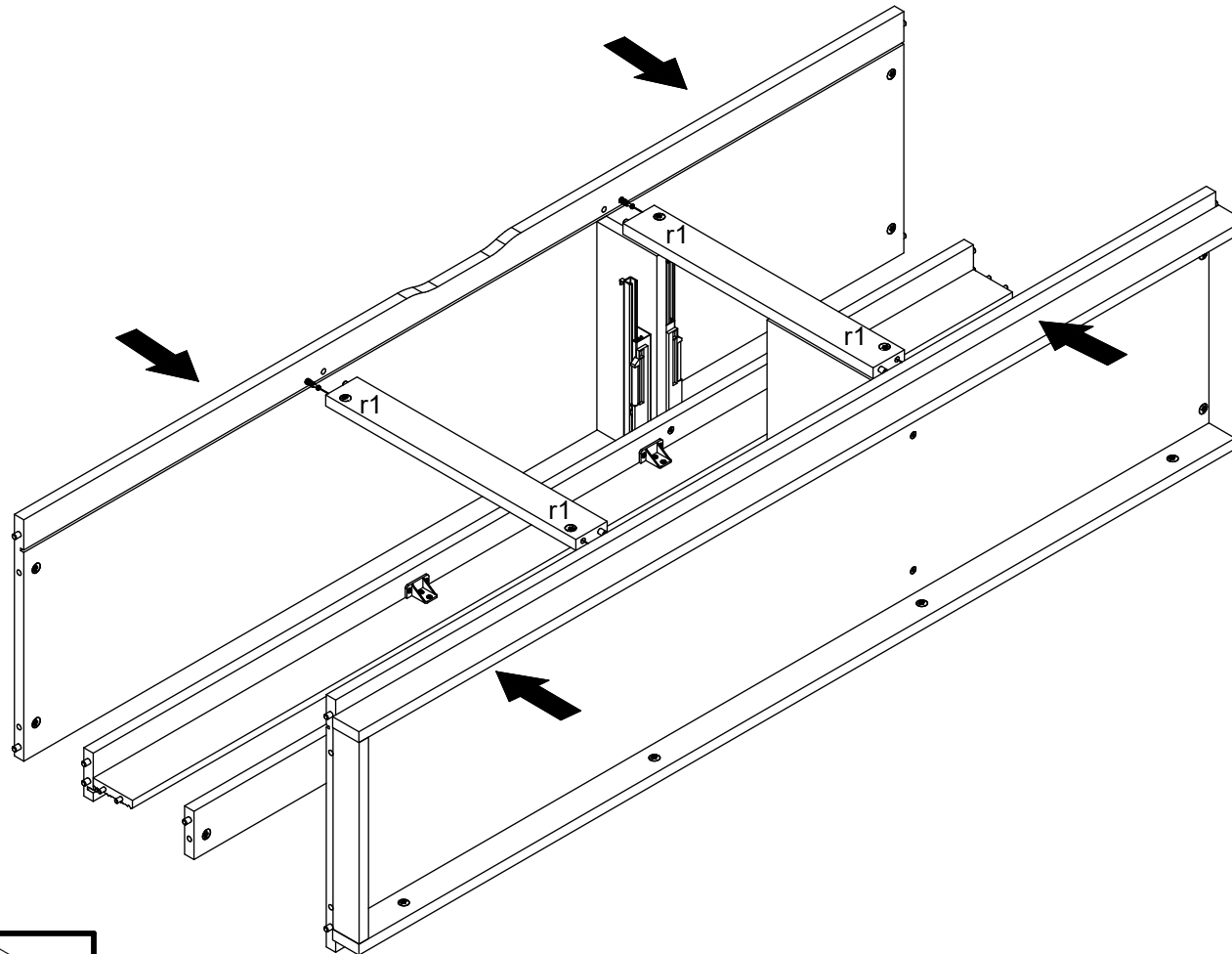
8



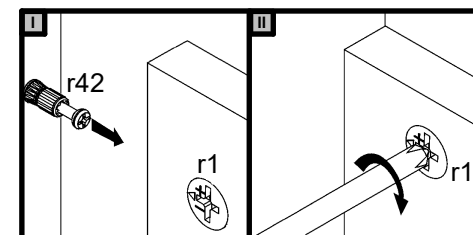
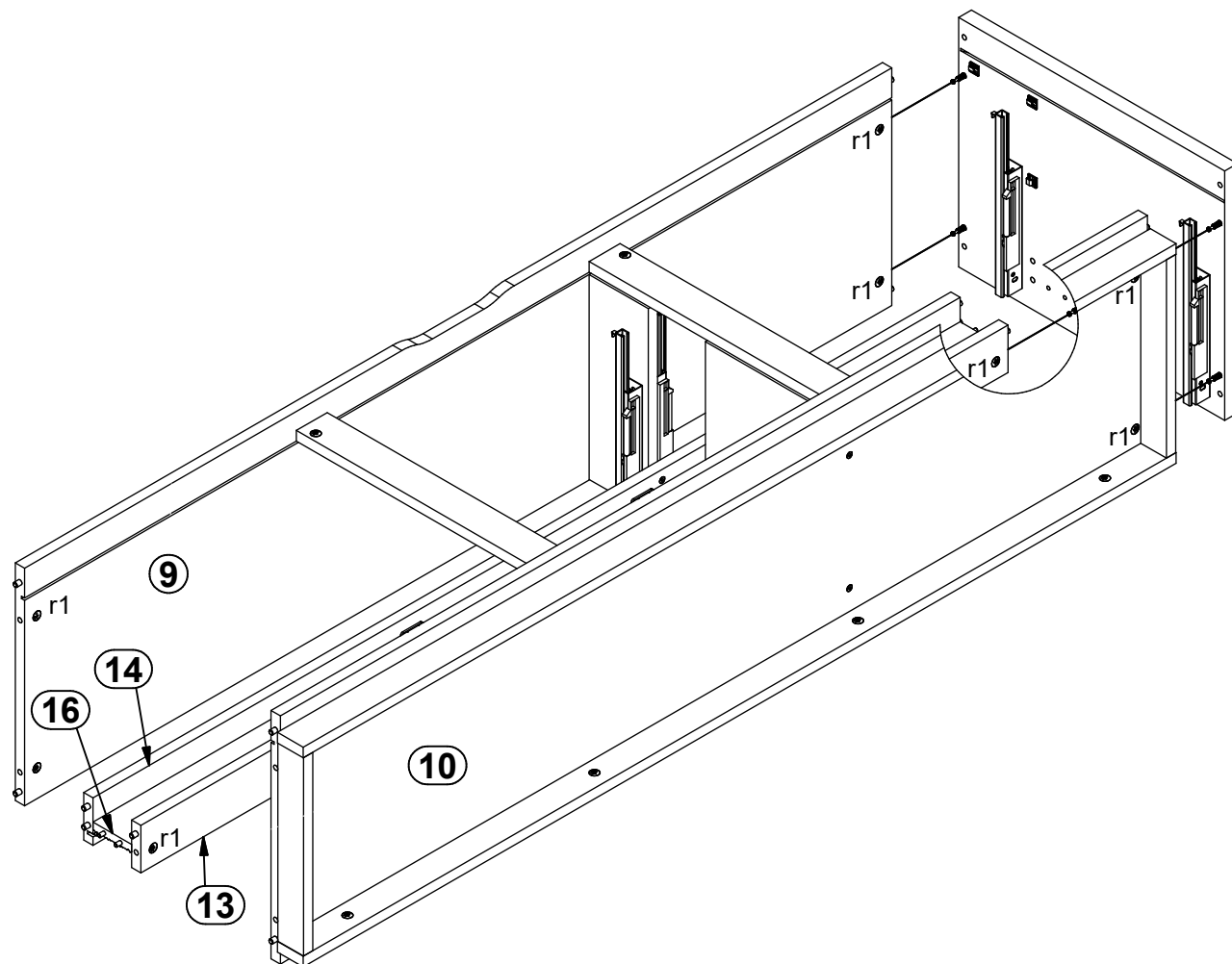
9

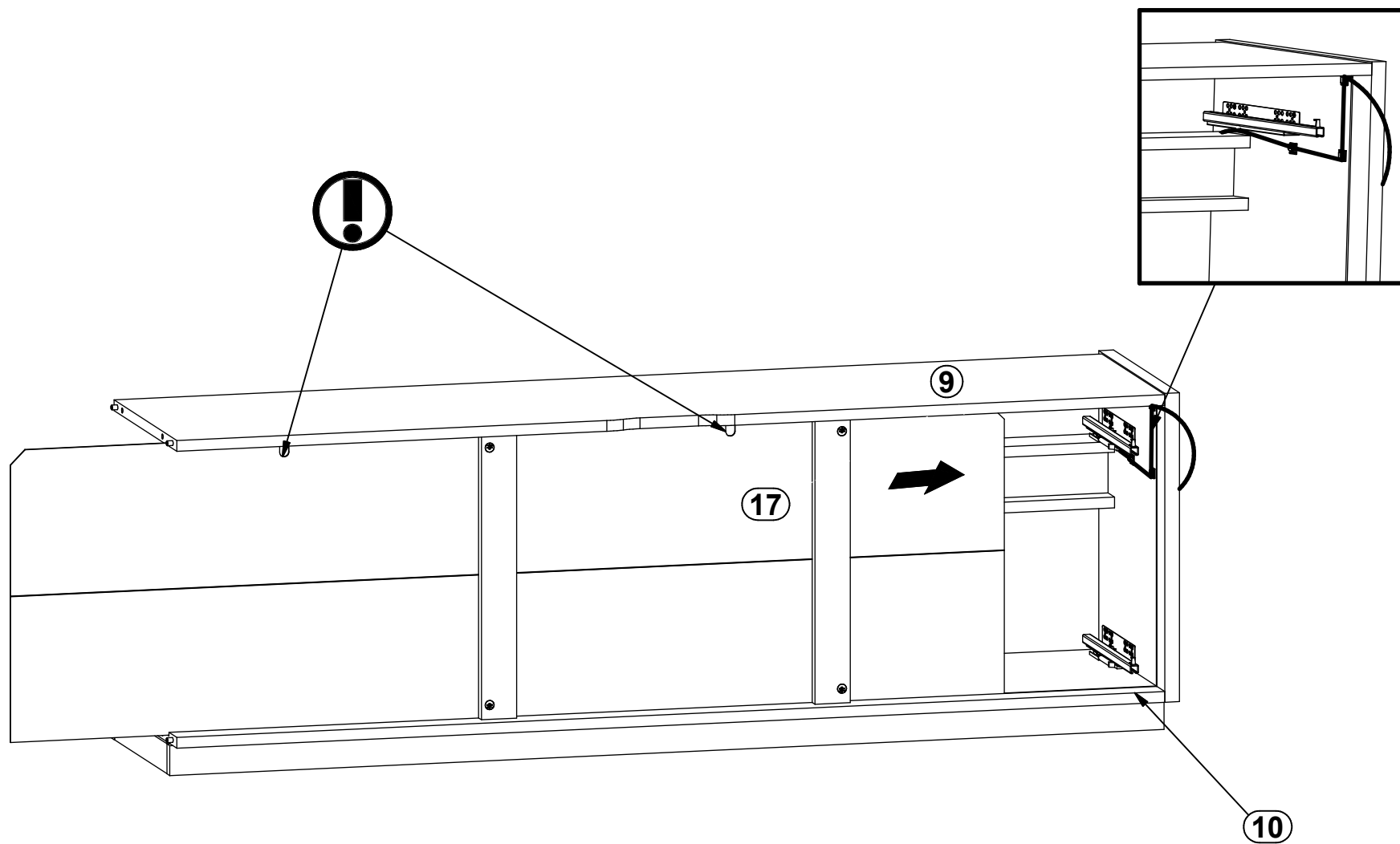
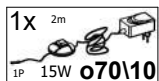


9

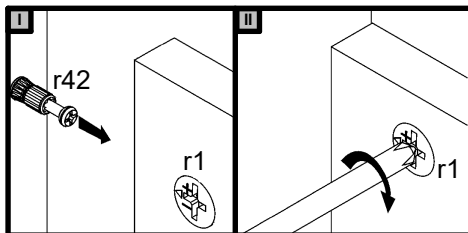
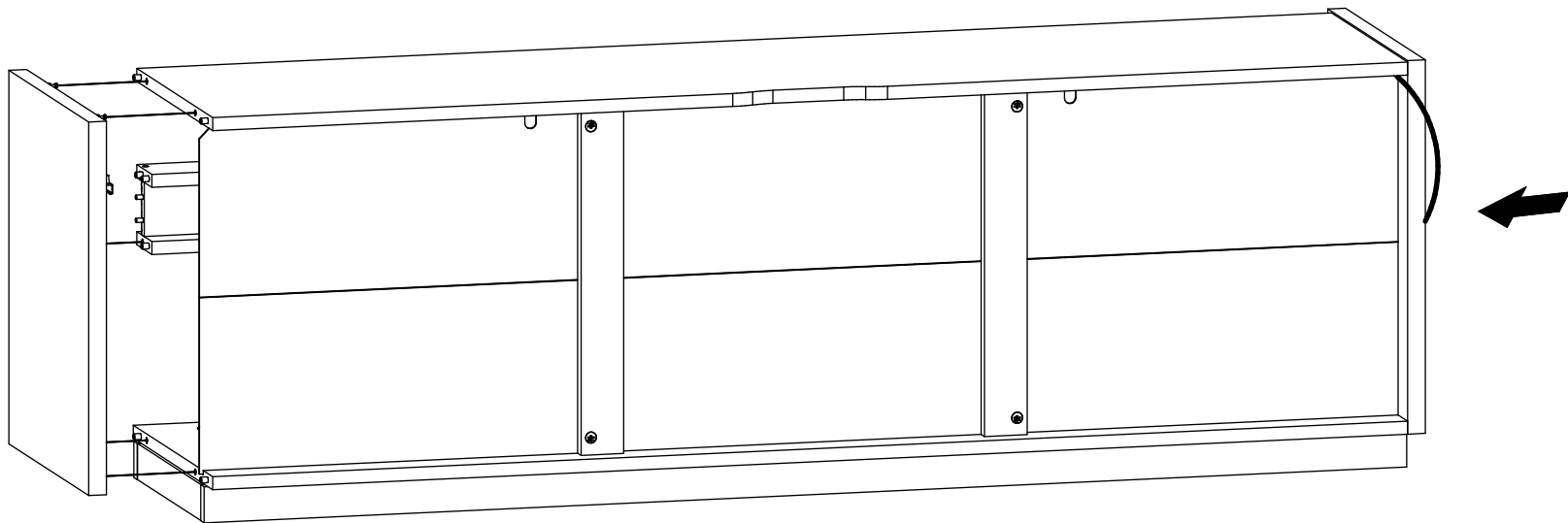


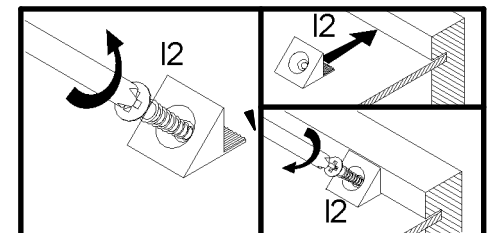
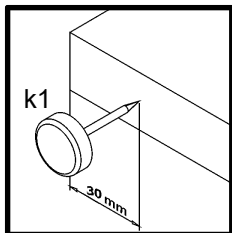
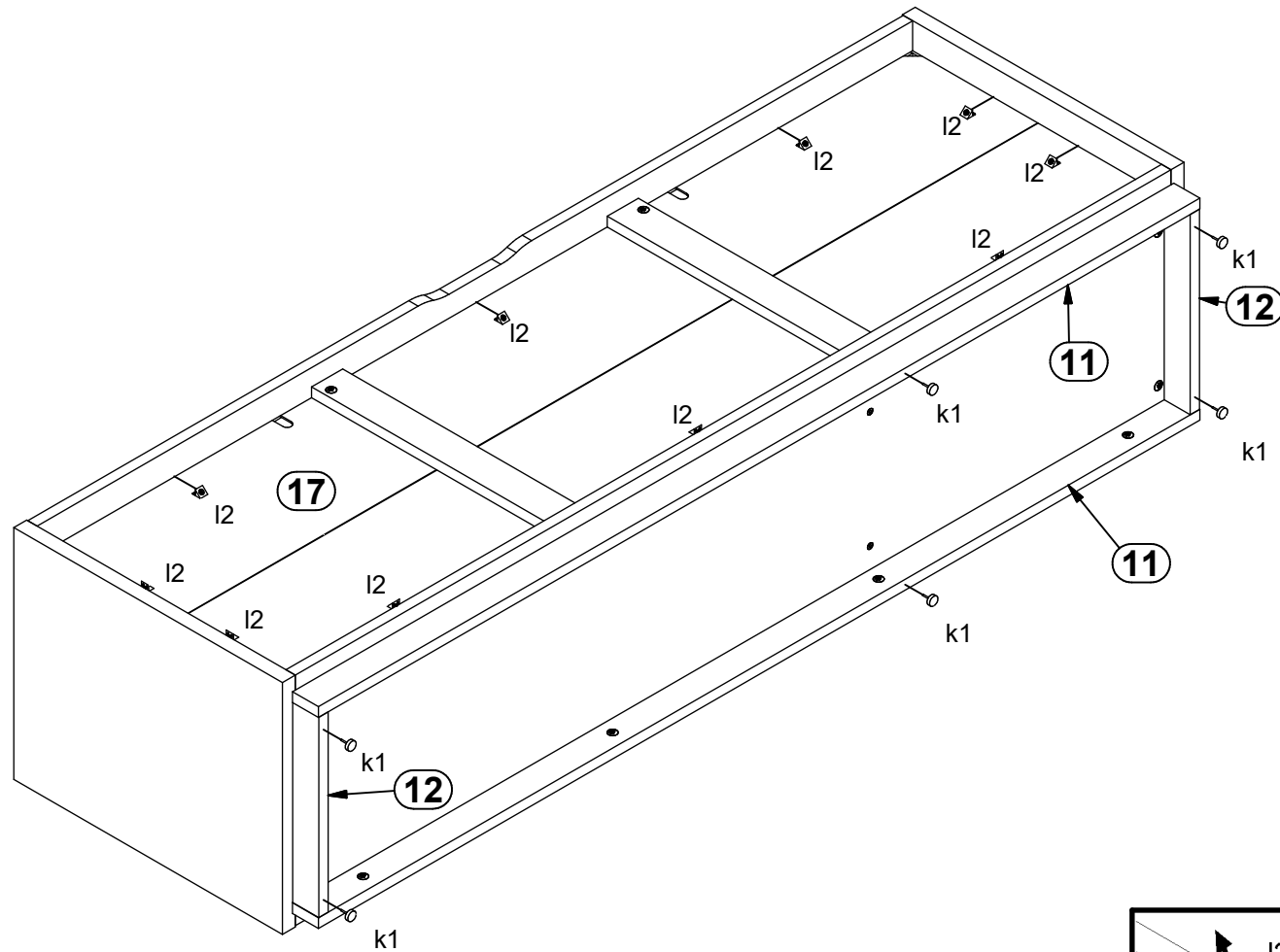
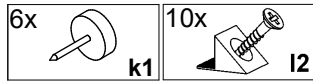
10 3x
15x15mm o83\9



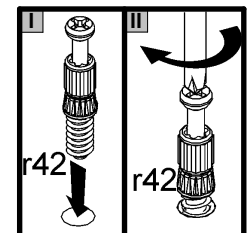
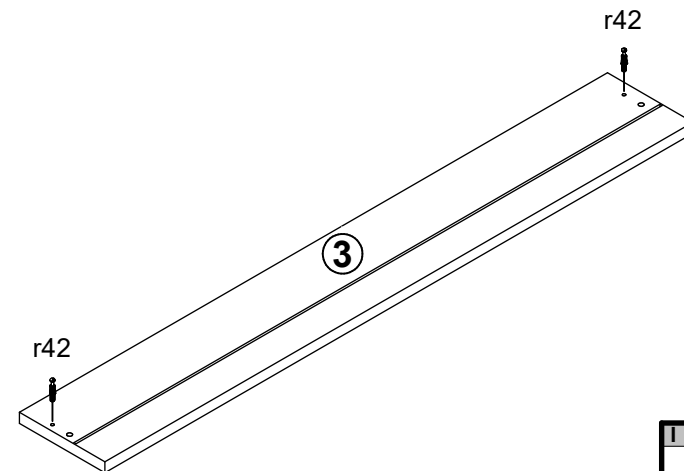
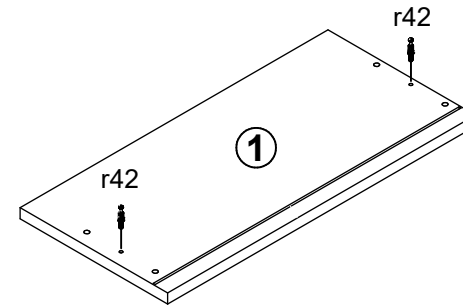
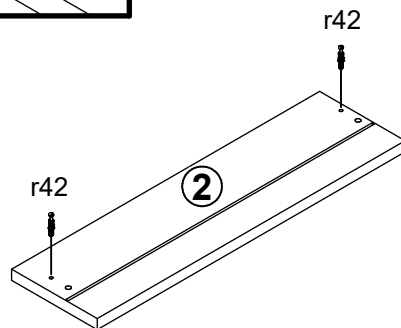
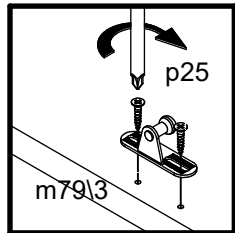
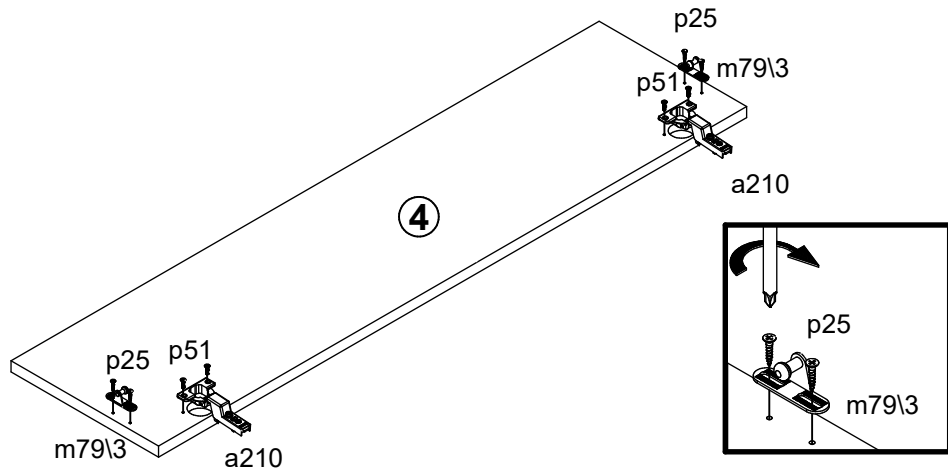
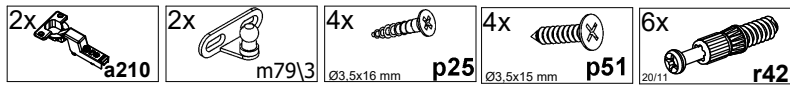
11

12

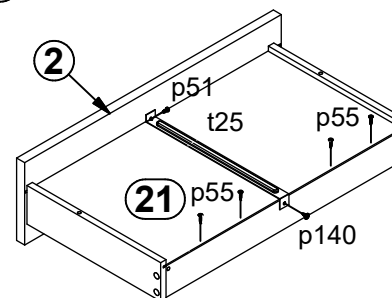
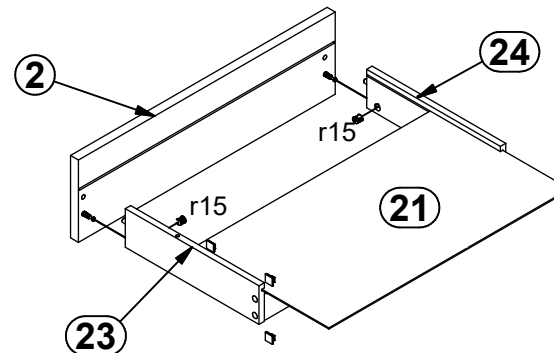
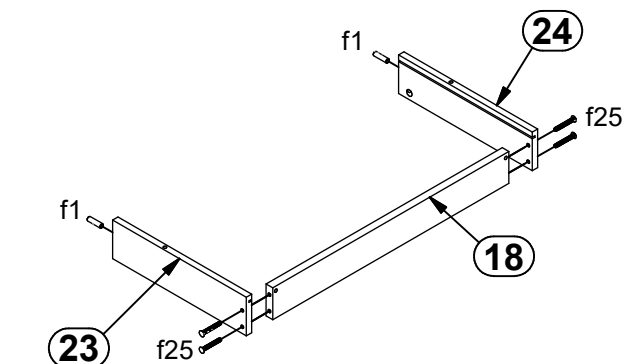
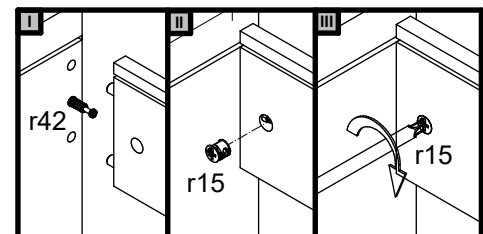
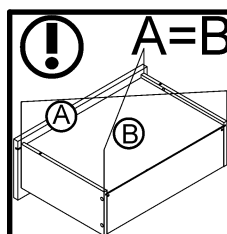
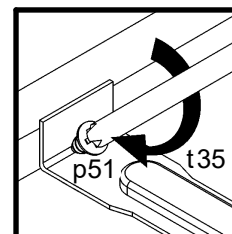
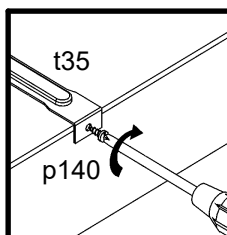
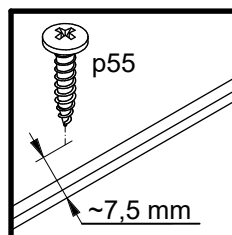
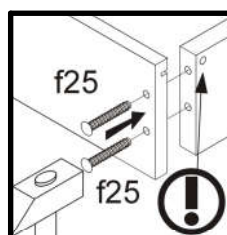
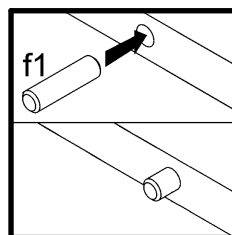
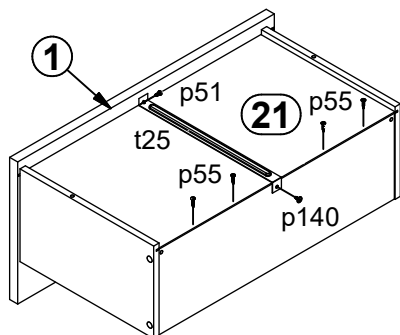
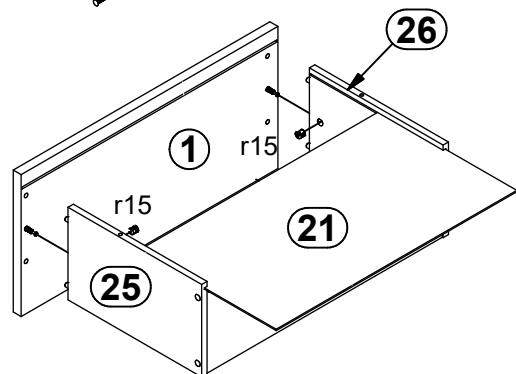
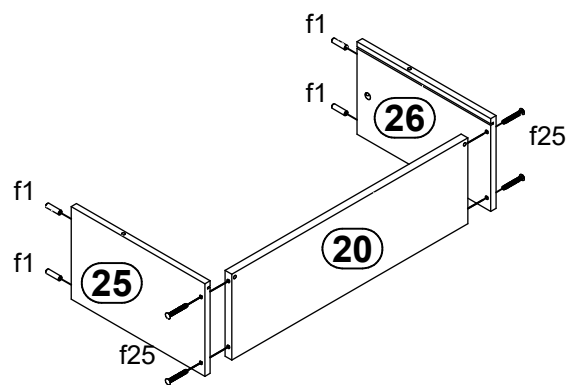
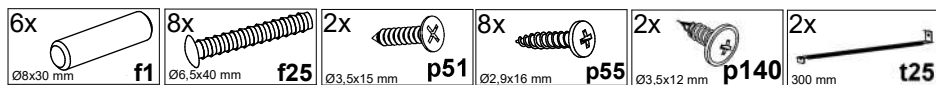


13

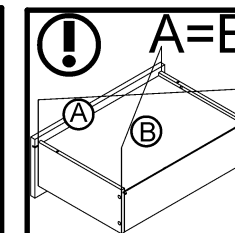
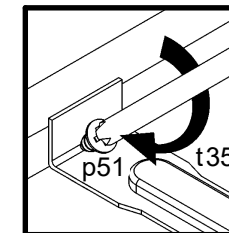
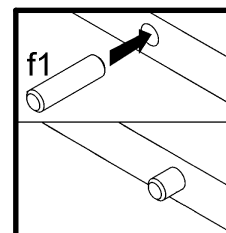
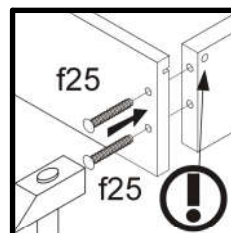
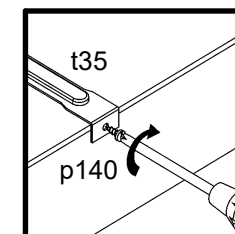
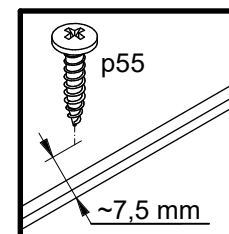
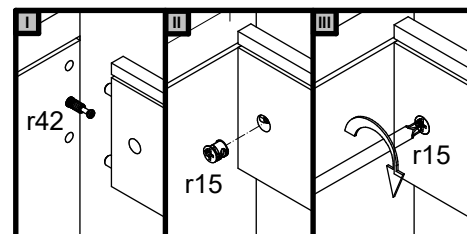
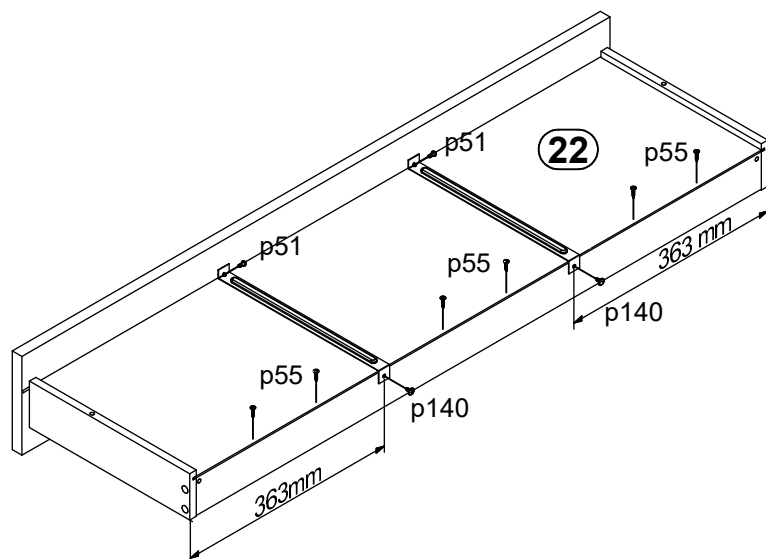
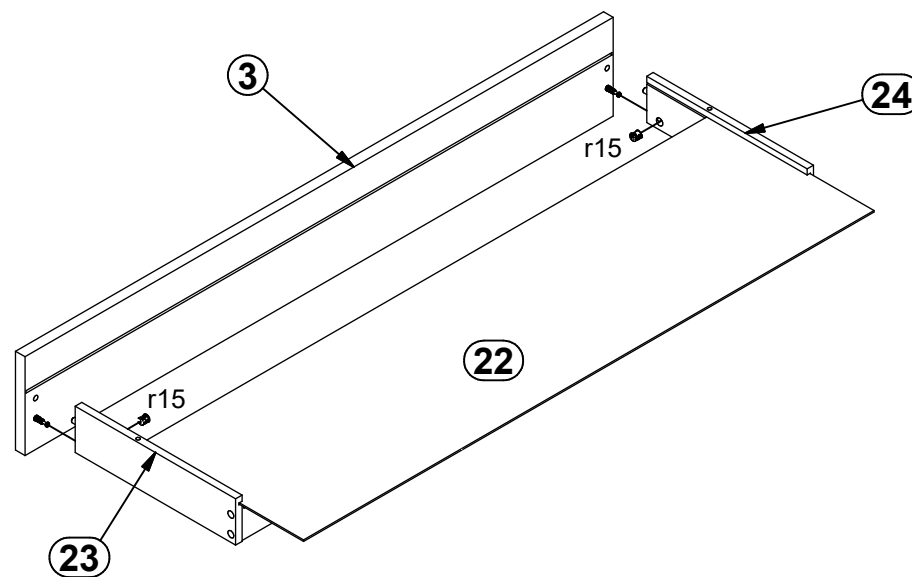
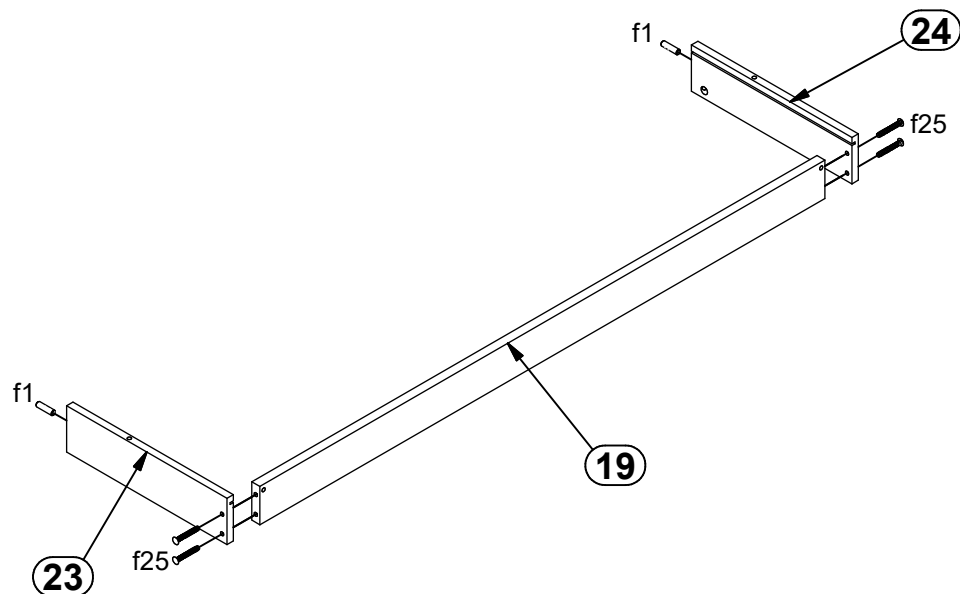
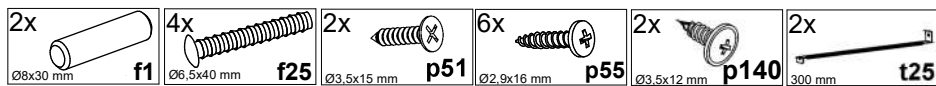
14



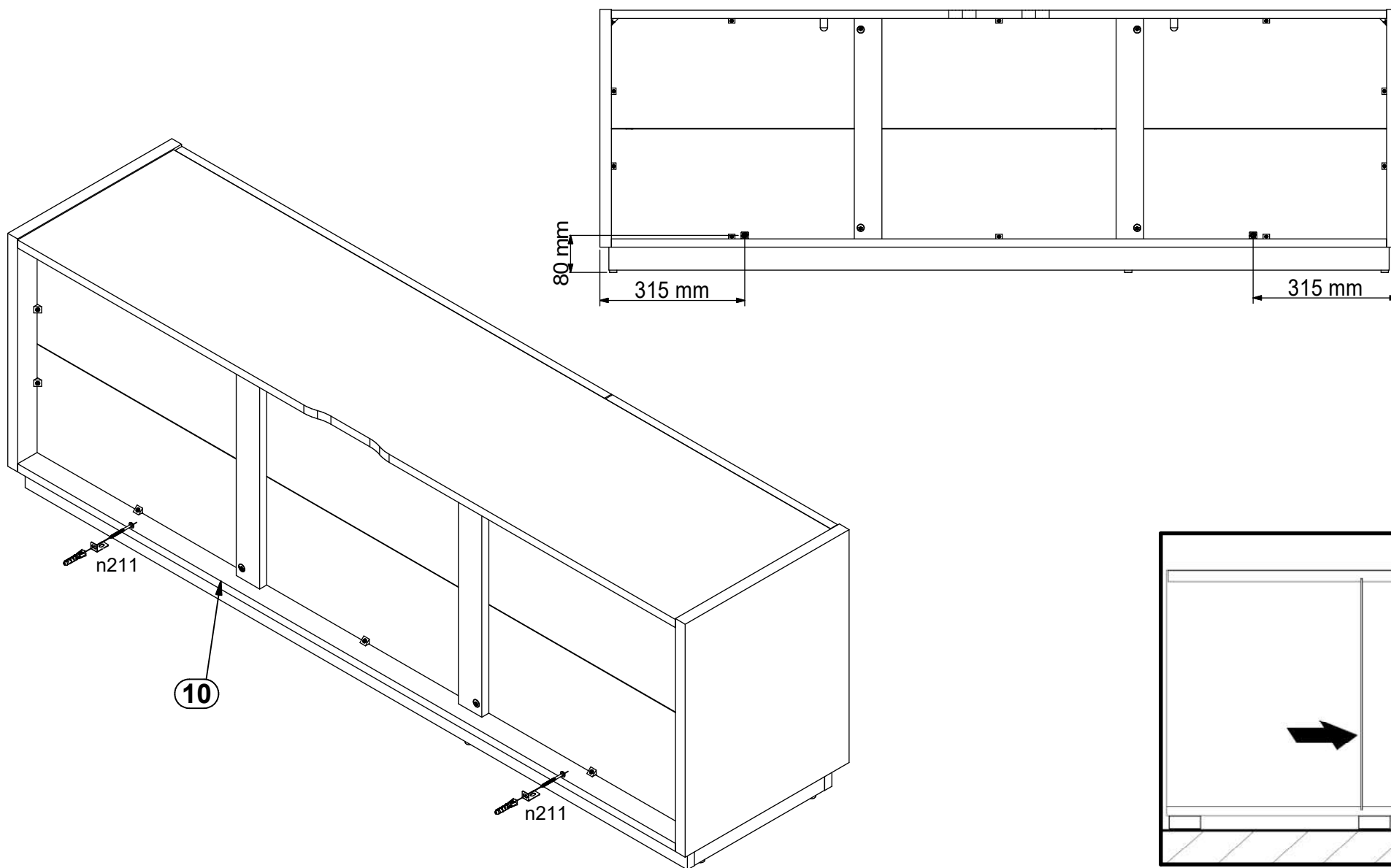
15



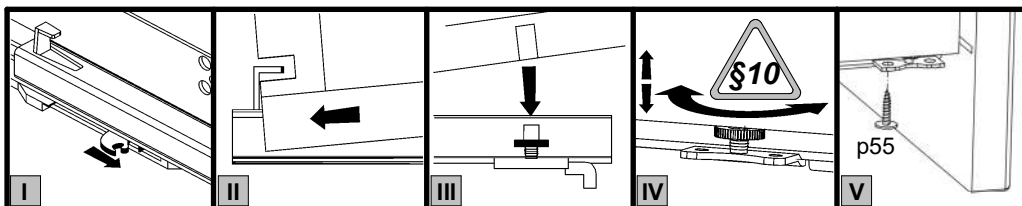
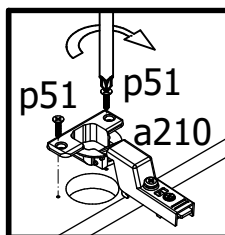
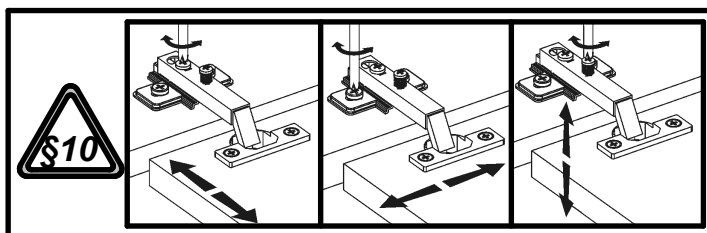
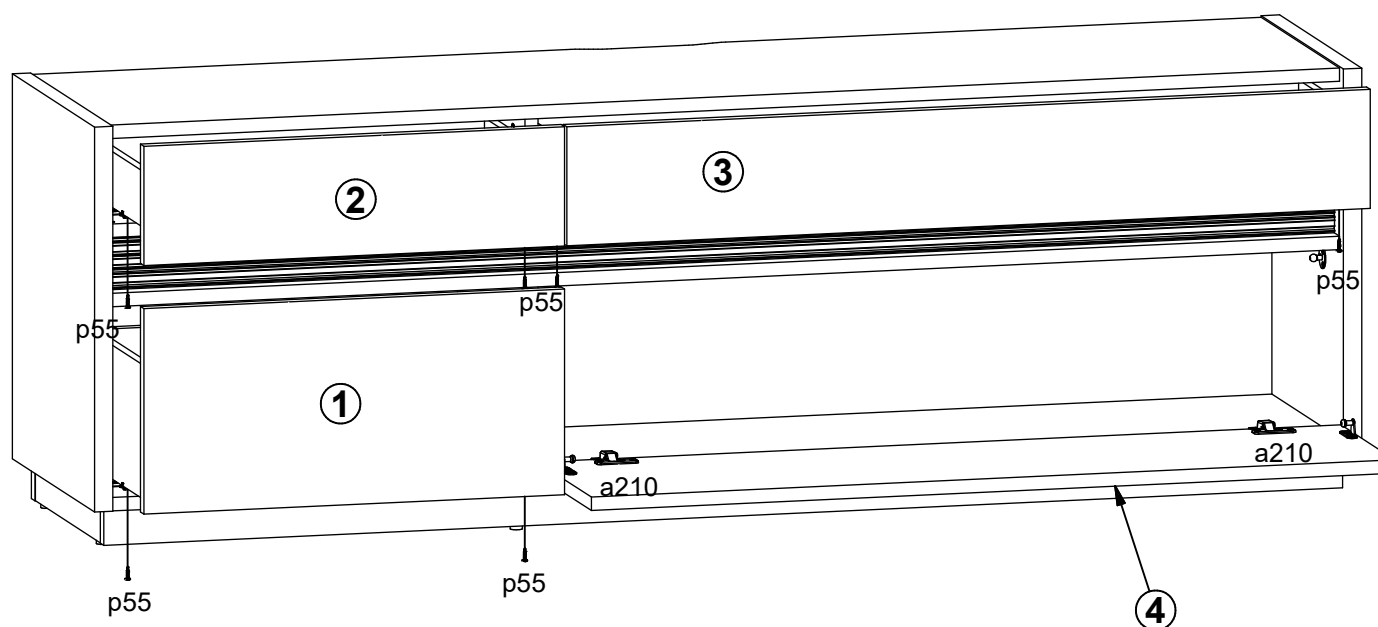
16



17 2x
30x15x16/2
n211



18



19