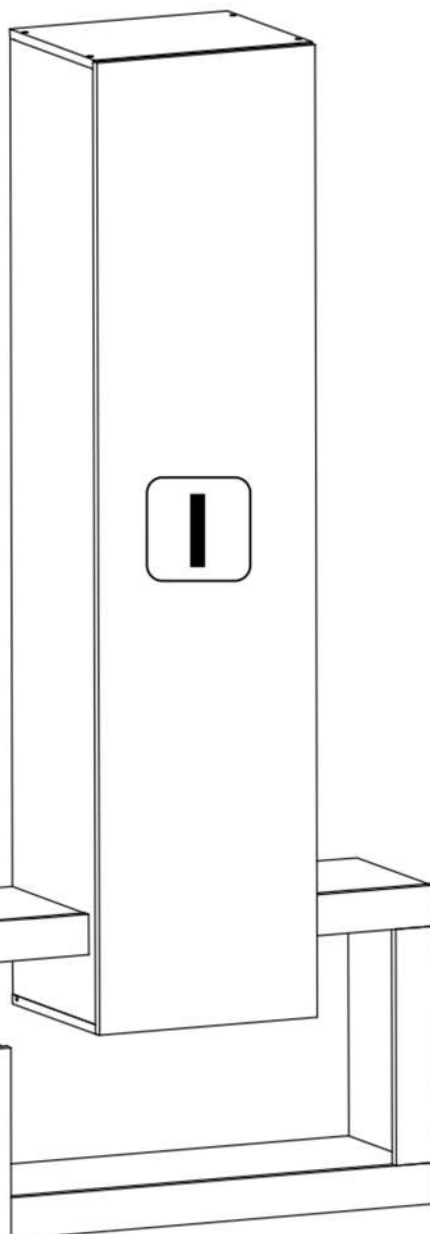
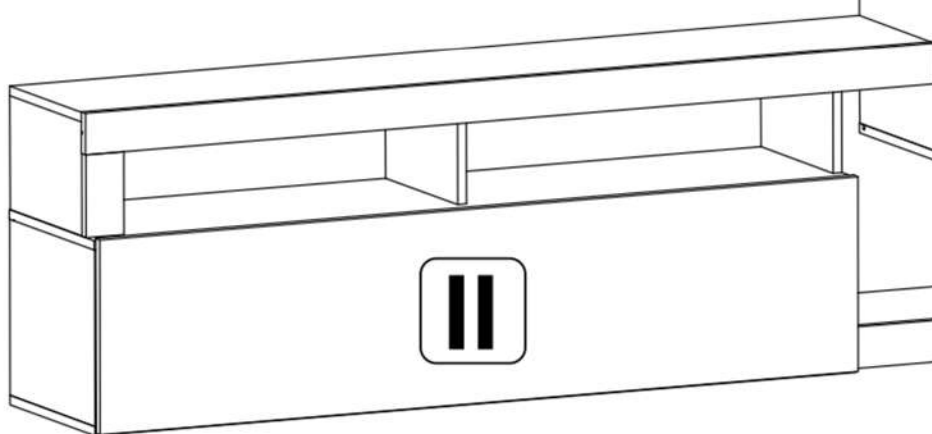
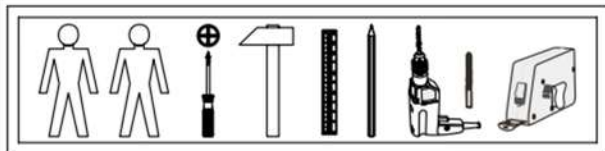
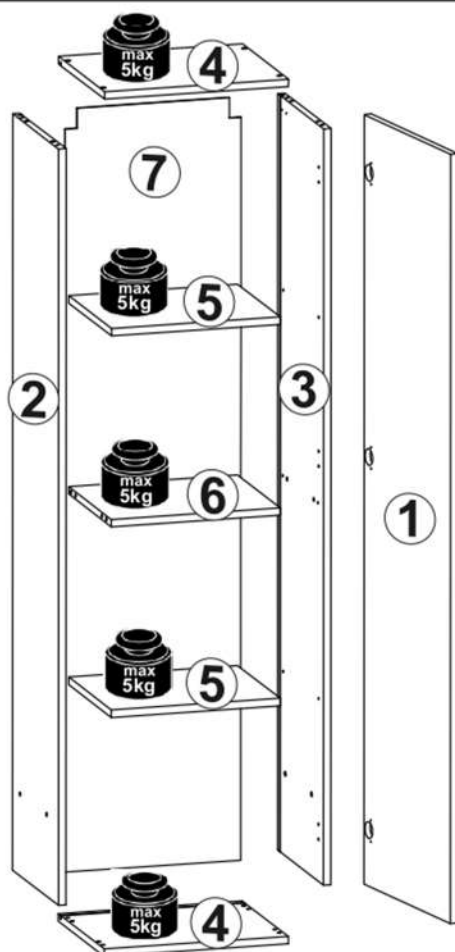


MIMA



6x a44	6x b19	28x φ7x50 mm e1	4x k1	12x φ3,5x15 mm p51	7x l1
42x φ8x30 mm f1	22x φ15x12mm #16 r1	22x 20/9 r16	2x n122\1	4x φ4x30 mm p21	2x n10\1
1x z1	8x φ5x17 mm d1	2x g2	4x φ5x11 mm e4	2x φ6,3x13 mm e2	5x k22
14x φ16 s2	6x φ8x50 mm f6	48x φ3 5x16 mm p38	8x s1	2x L-230 m48	8x φ3,5x13 mm p1
12x 30x34x25 d37	22x l2	 x2 x2 x4 x4			

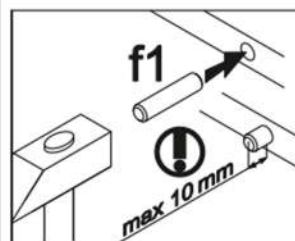
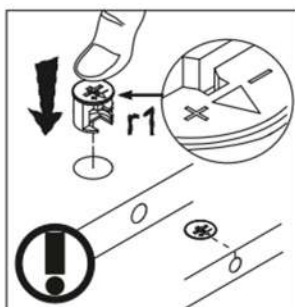
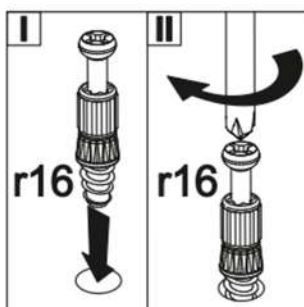
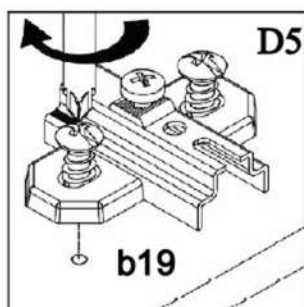
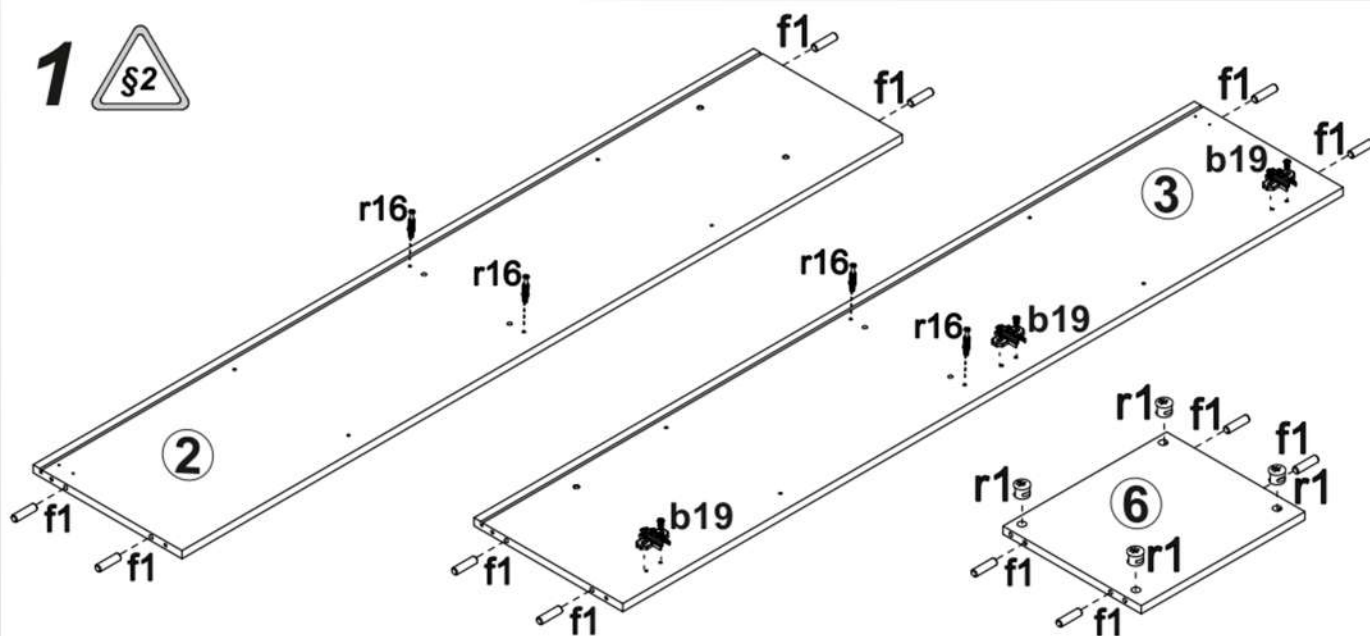
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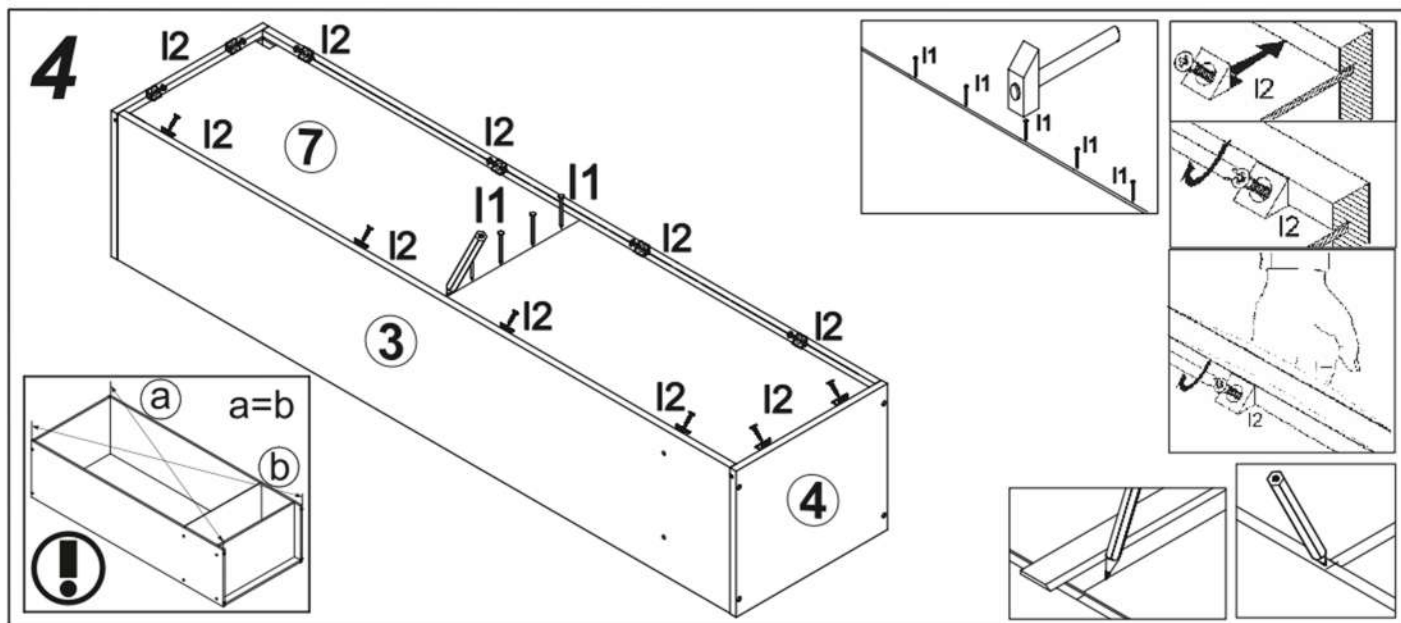
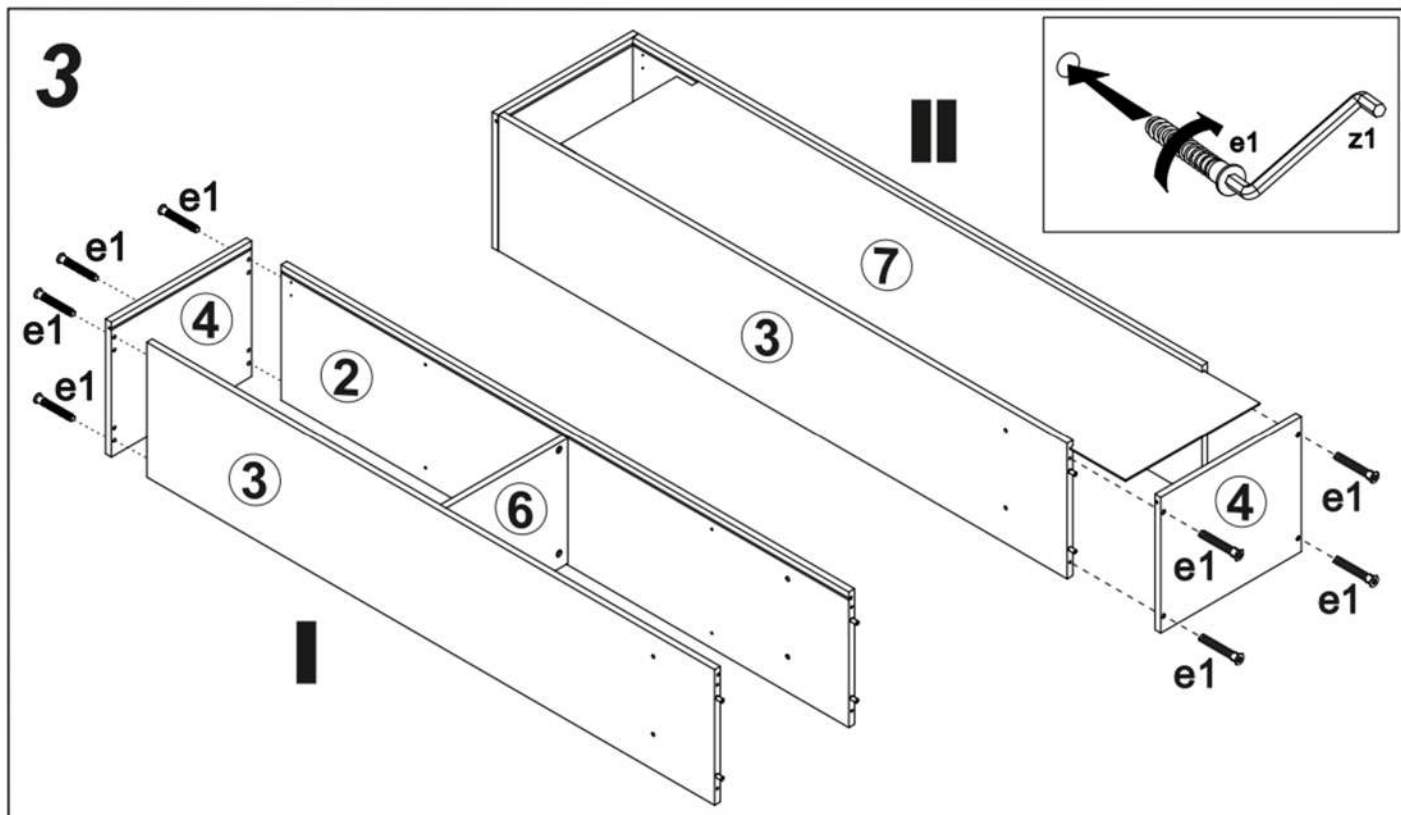
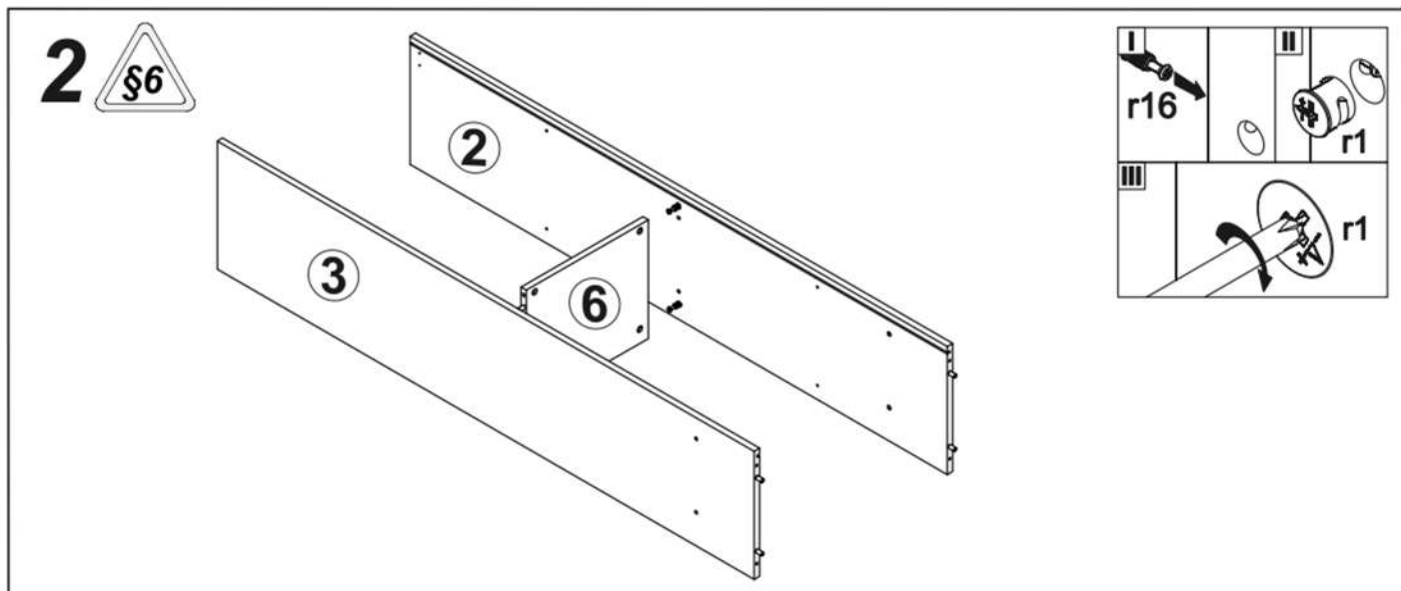


A	B	C		D
1	CM1-001	1646	401	1/2
2	CM1-101	1618	334	2/2
3	CM1-102	1618	334	2/2
4	CM1-201	400	334	2/2
5	CM1-301	367	310	2/2
6	CM1-302	367	310	2/2
7	CM1-901	1633	382	1/2



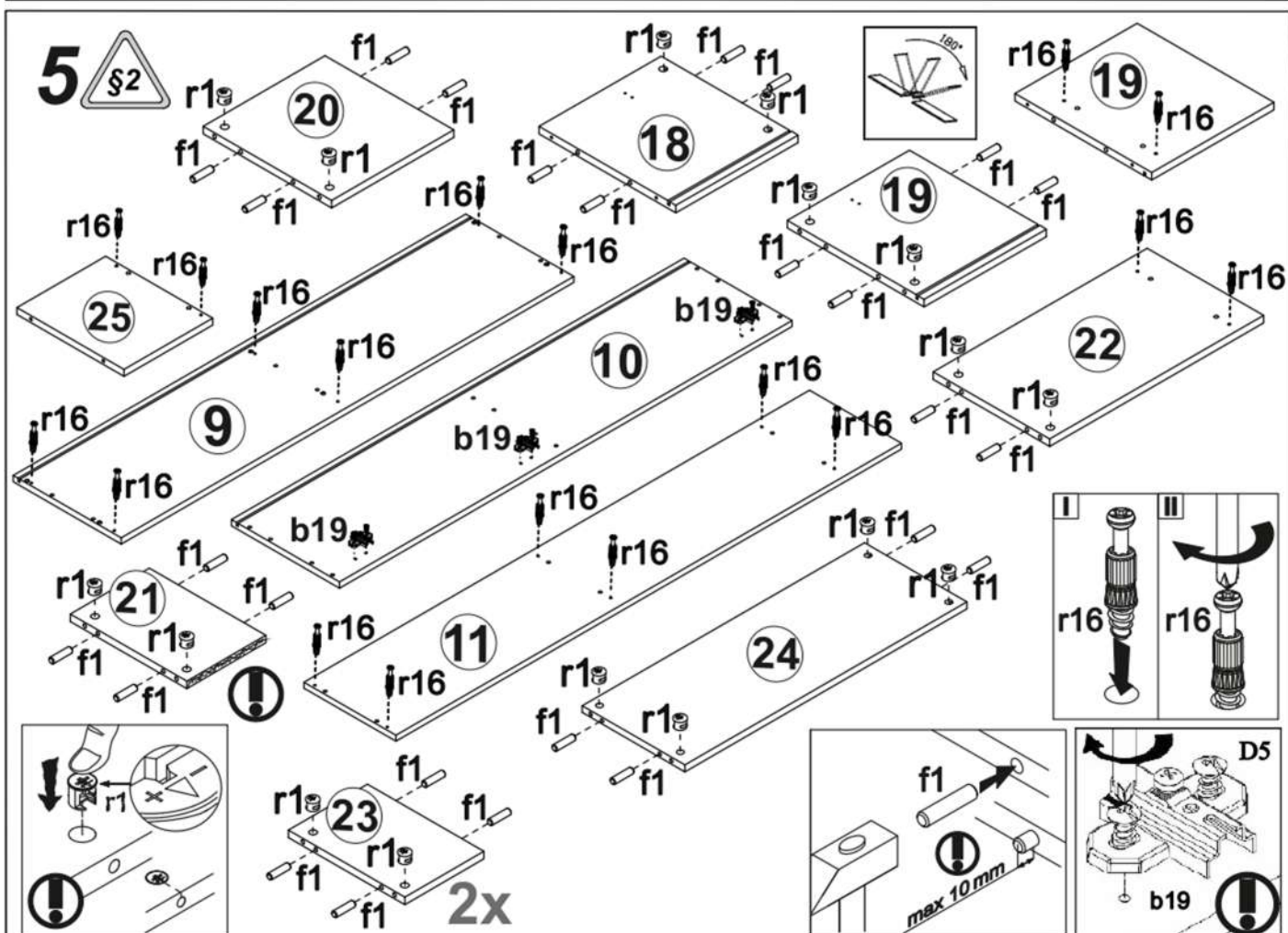
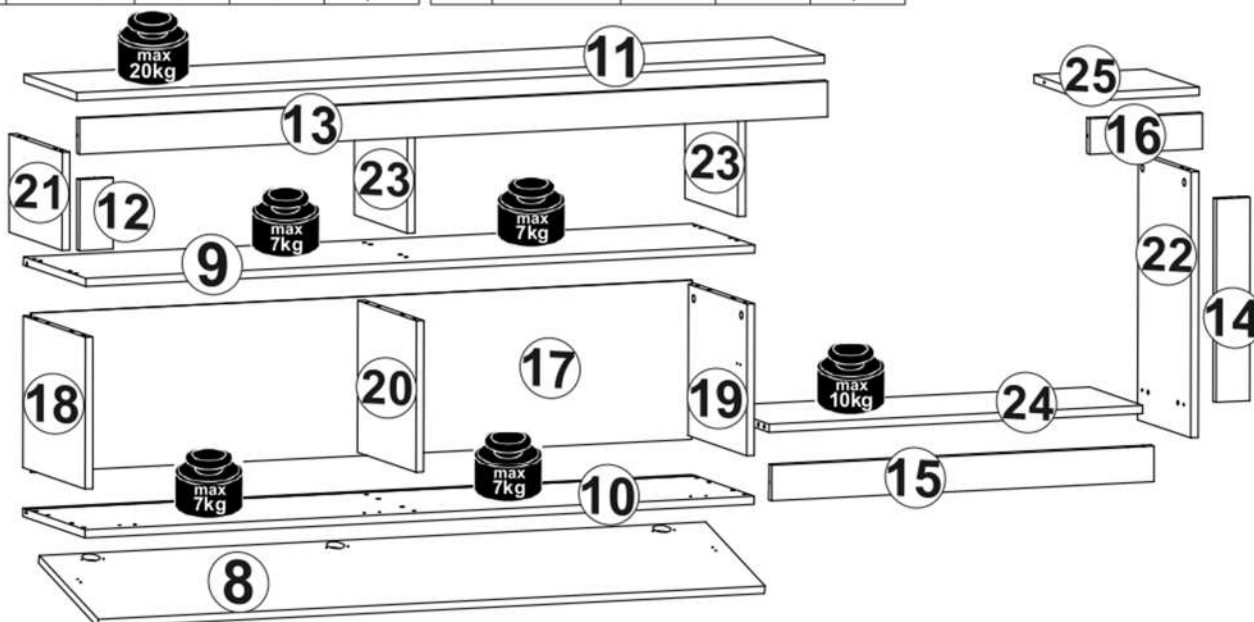
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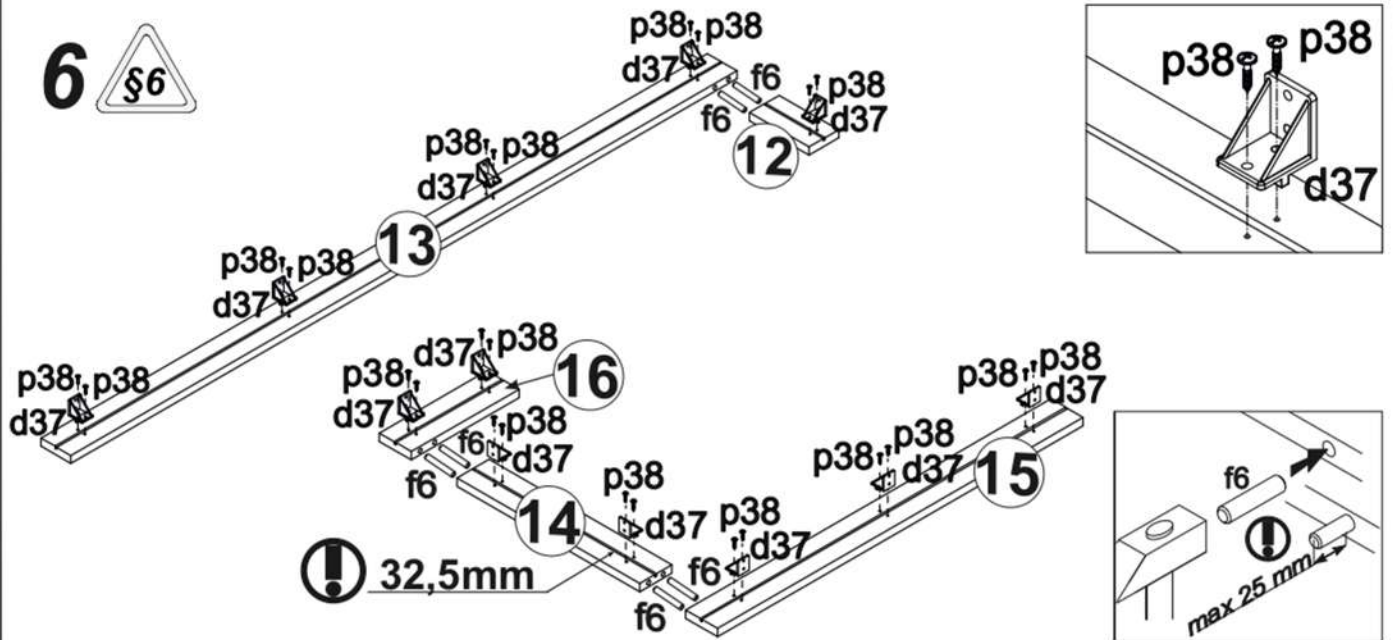


II

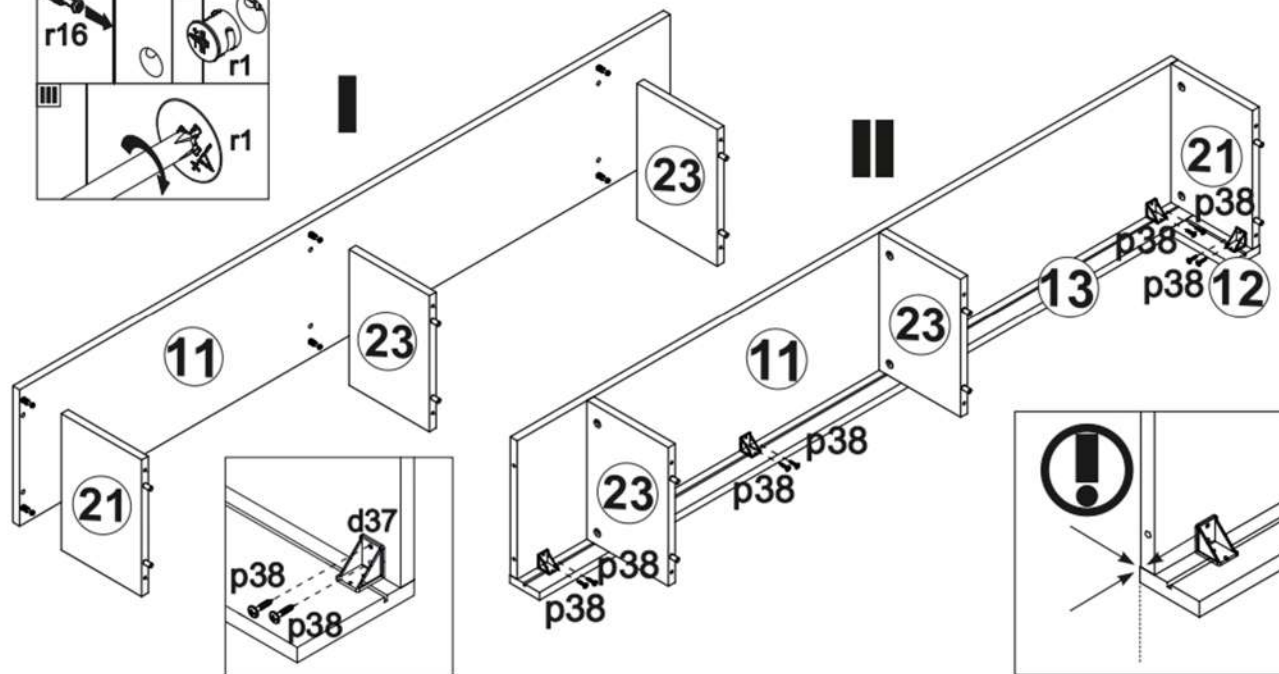
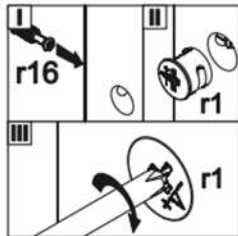
A	B	C		D	A	B	C		D
8	CM1-002	1395	330	1/2	17	CM1-902	1382	313	1/2
9	CM1-202	1400	334	1/2	18	CM1-103	298	334	2/2
10	CM1-203	1400	334	1/2	19	CM1-104	298	334	2/2
11	CM1-204	1564	284	1/2	20	CM1-105	298	314	2/2
12	CM1-401	140	70	1/2	21	CM1-106	193	284	2/2
13	CM1-402	1565	70	1/2	22	CM1-107	523	284	2/2
14	CM1-403	400	70	1/2	23	CM1-108	193	284	2/2
15	CM1-404	800	70	1/2	24	CM1-205	782	284	2/2
16	CM1-405	236	70	1/2	25	CM1-206	235	284	2/2



6

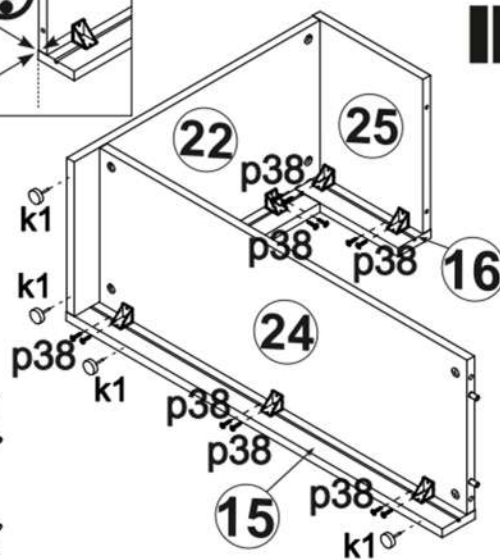
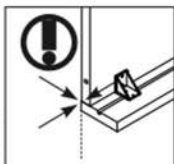
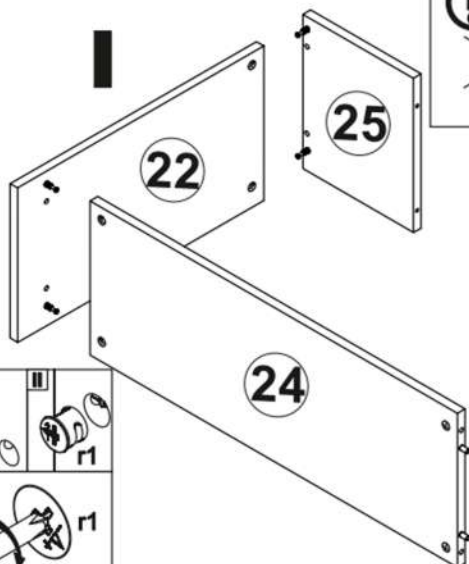


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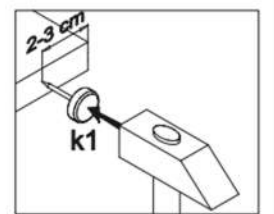
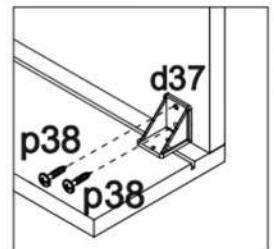


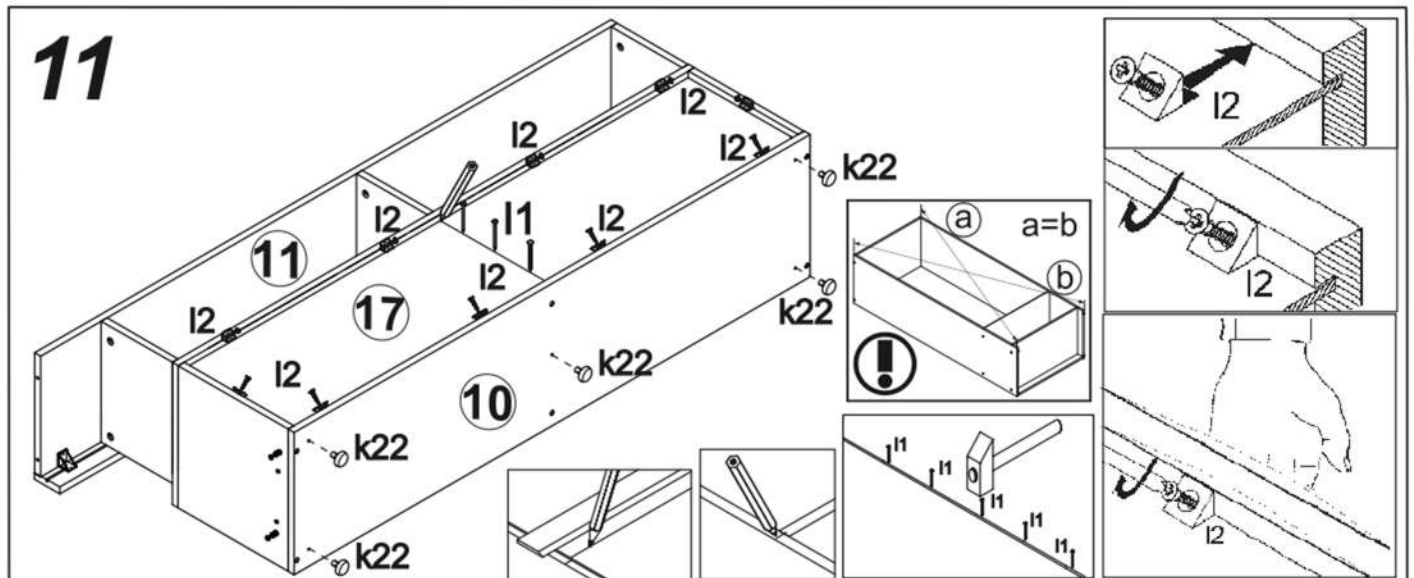
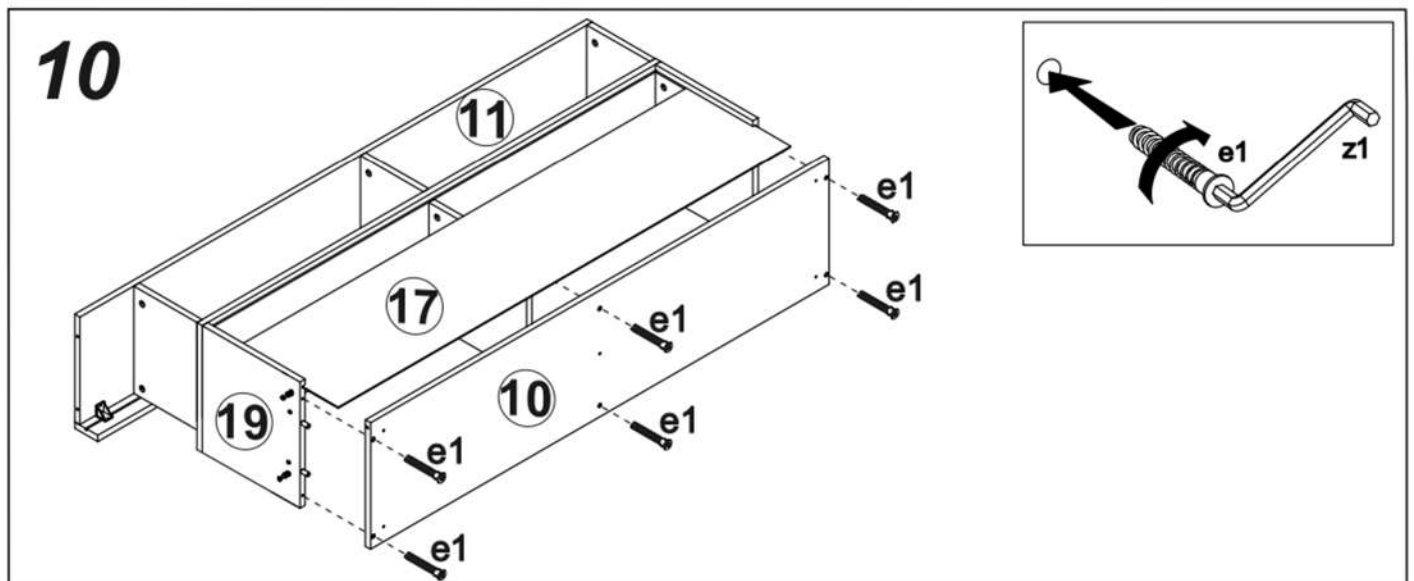
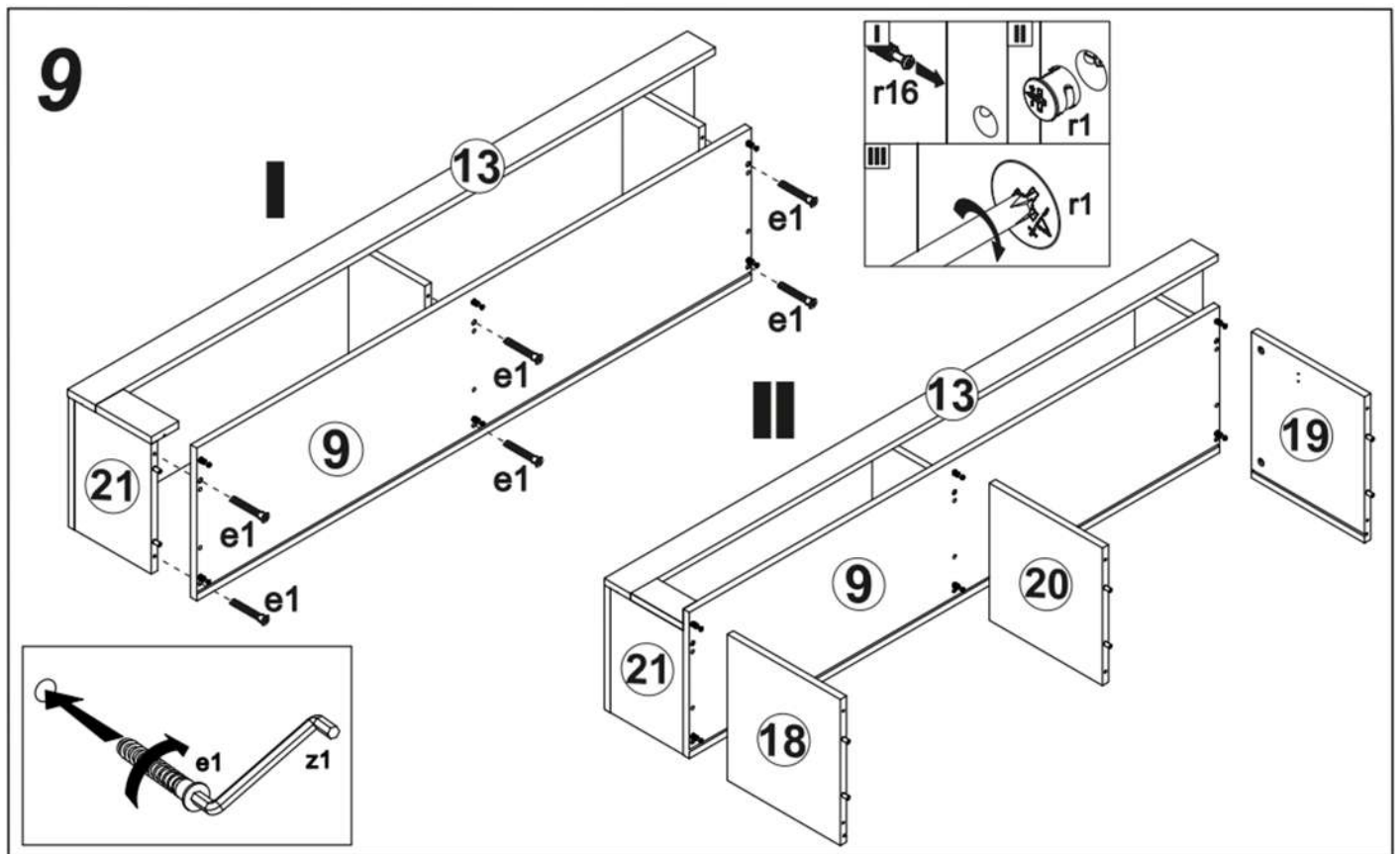
8

I



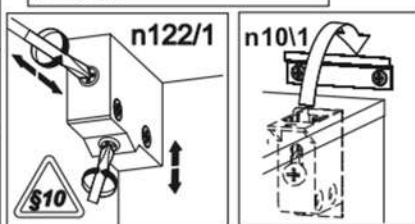
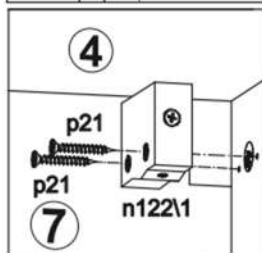
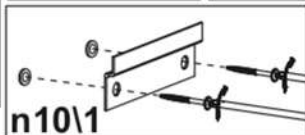
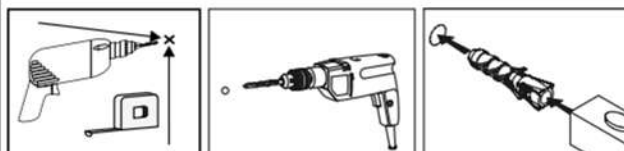
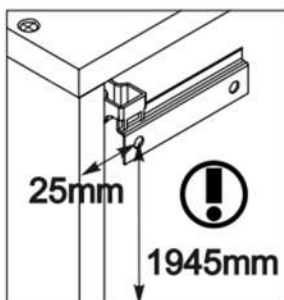
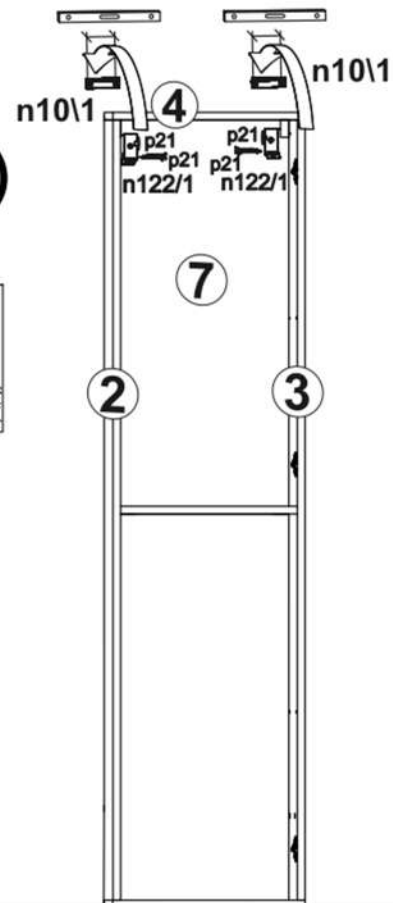
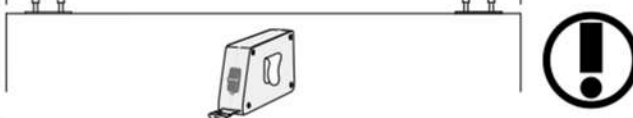
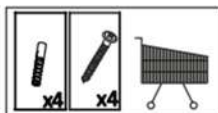
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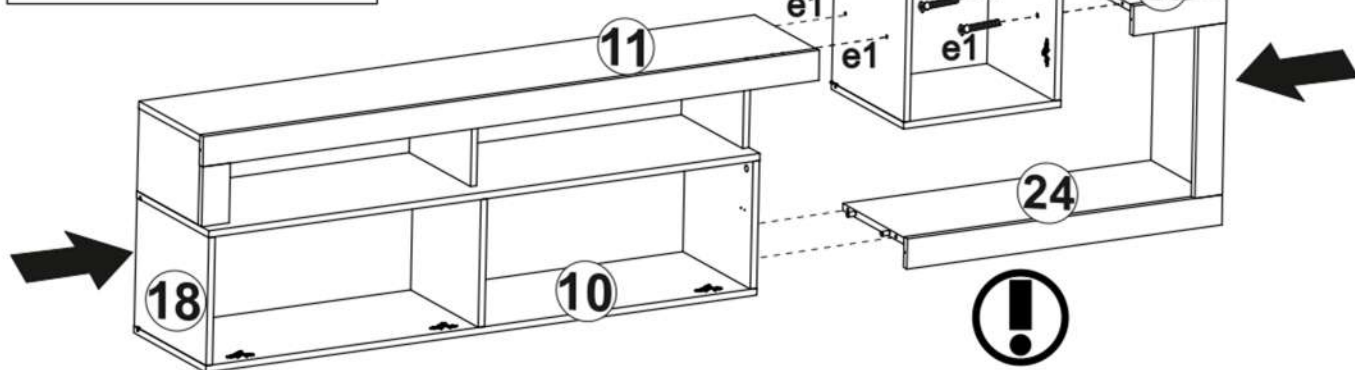
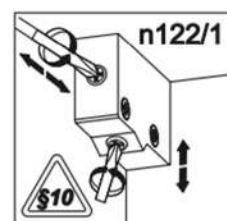
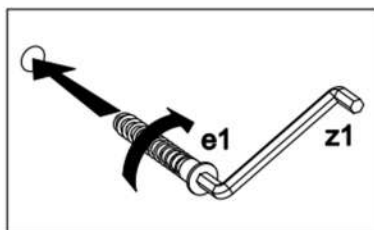
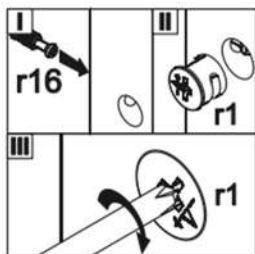


12

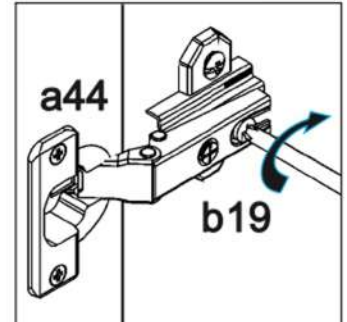
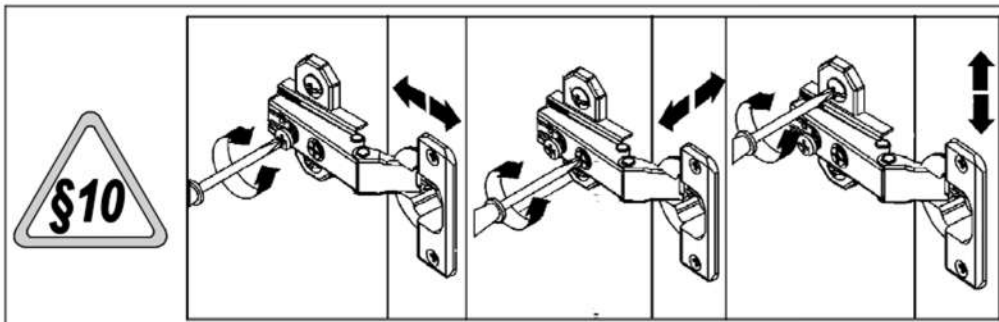
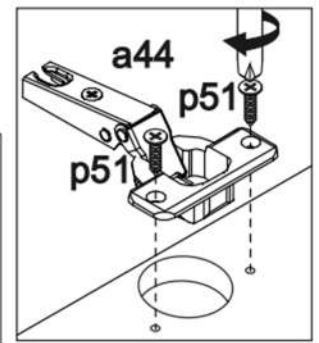
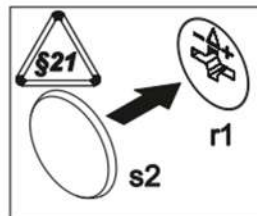
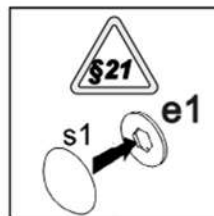
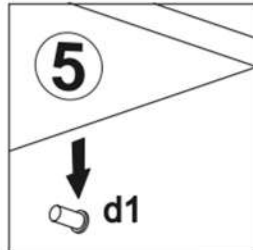
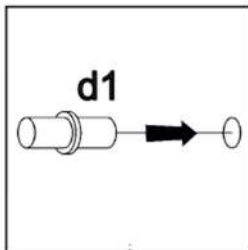
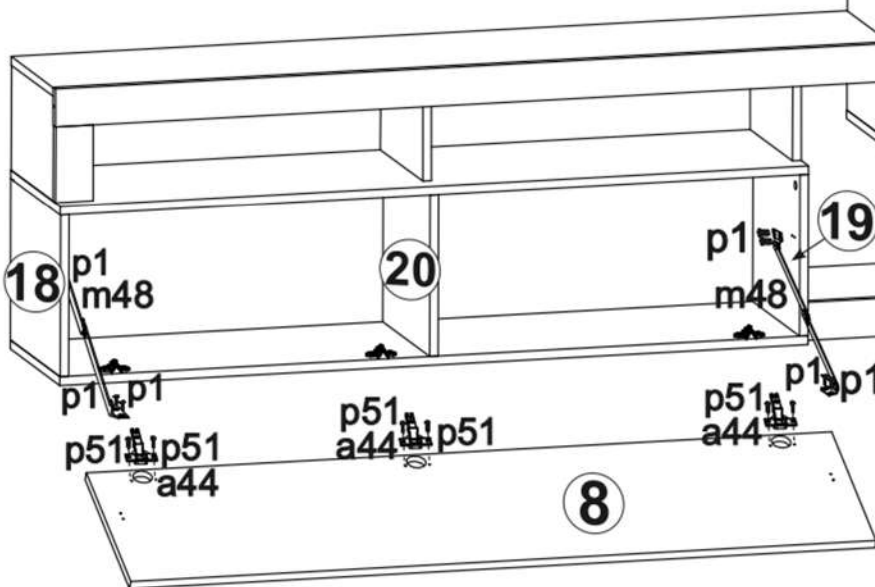
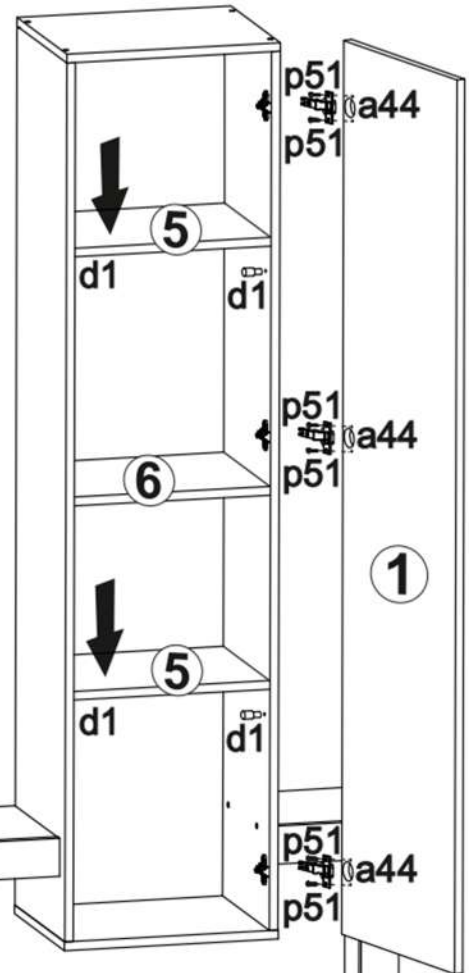
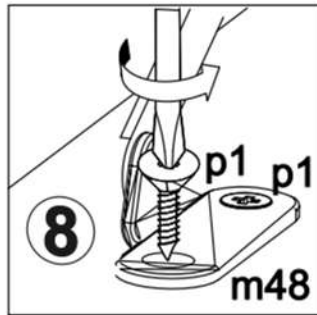
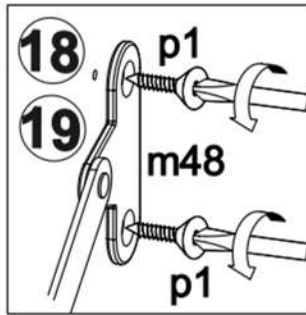
25 mm 62mm 226 mm 62mm 25 mm



13

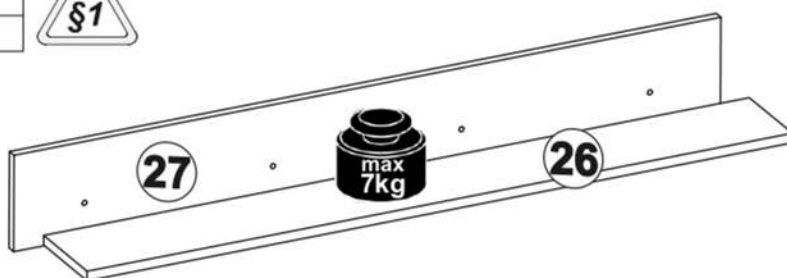


14

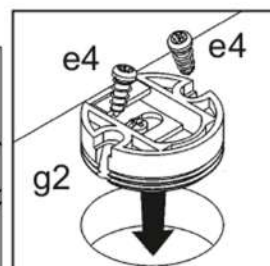
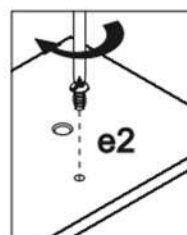
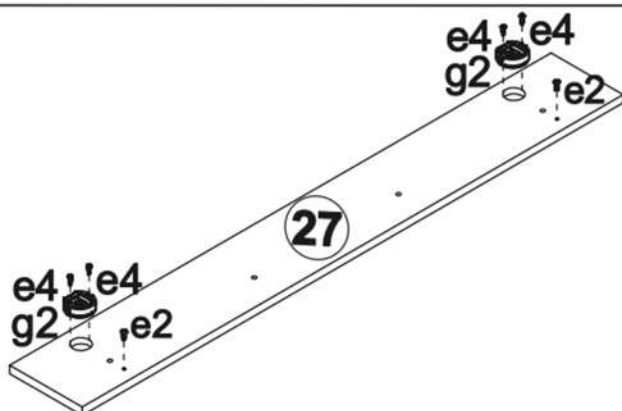




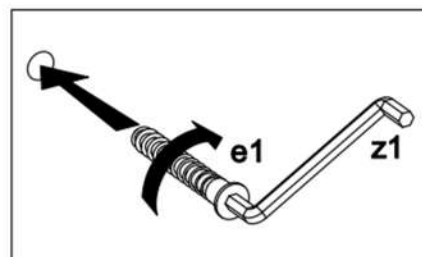
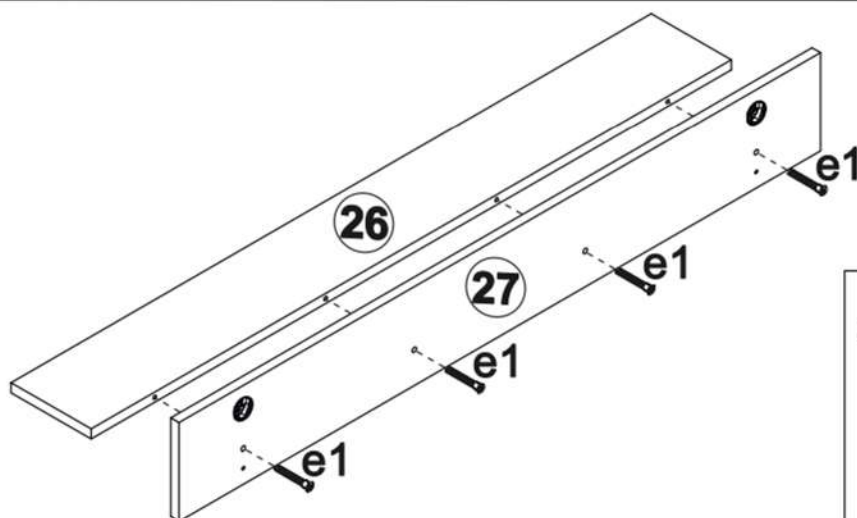
A	B	C		D
26	CM1-303	1198	150	1/2
27	CM1-406	1200	160	1/2



1



2



3

