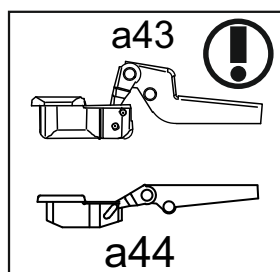
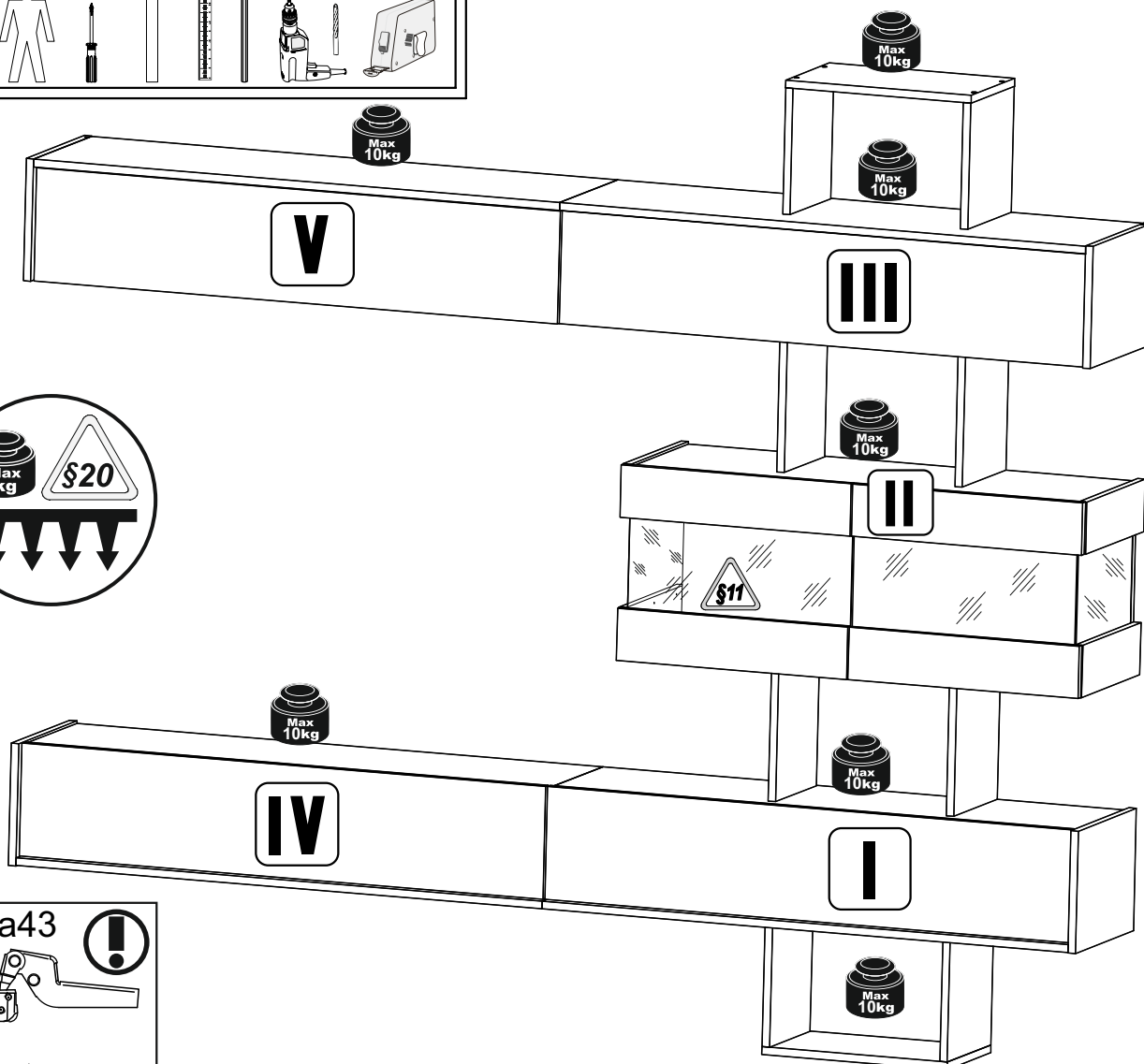
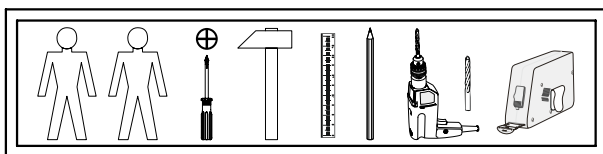
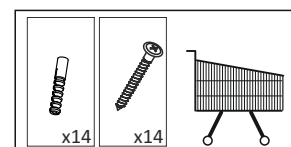


Сканді / Skandy

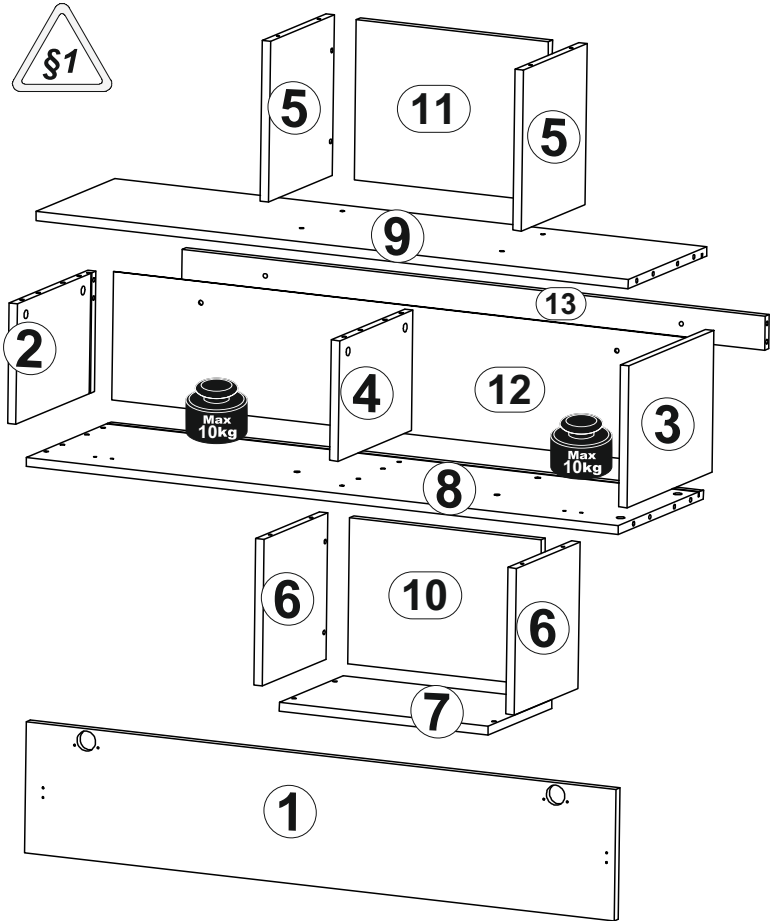


1x m5^{1L}	1x m5^{1P}	2x m5²	4x n1221	4x n101	8x φ4x30 mm p21
8x a43	4x a44	12x b19	44x φ7x50 mm e1	24x φ3,5x15 mm p51	20x l2
84x φ8x30 mm f1	48x φ15x12mm #16 r1	48x 20/9 r16	8x M4x12 mm j45¹	4x j45²	24x o1
4x L-230 m48	20x φ3,5x13 mm p1	4x k22	26x l1	1x z1	24x φ3,5x16 mm p38
30x ø20 s100	28x ø14 s103				

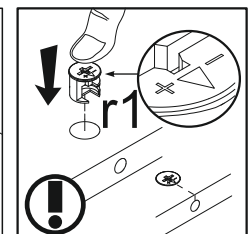
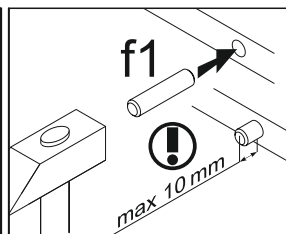
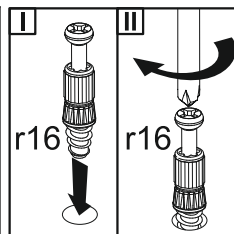
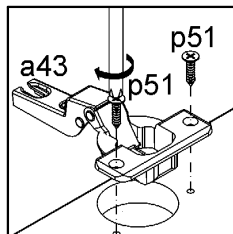
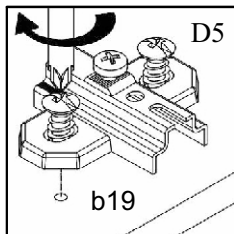
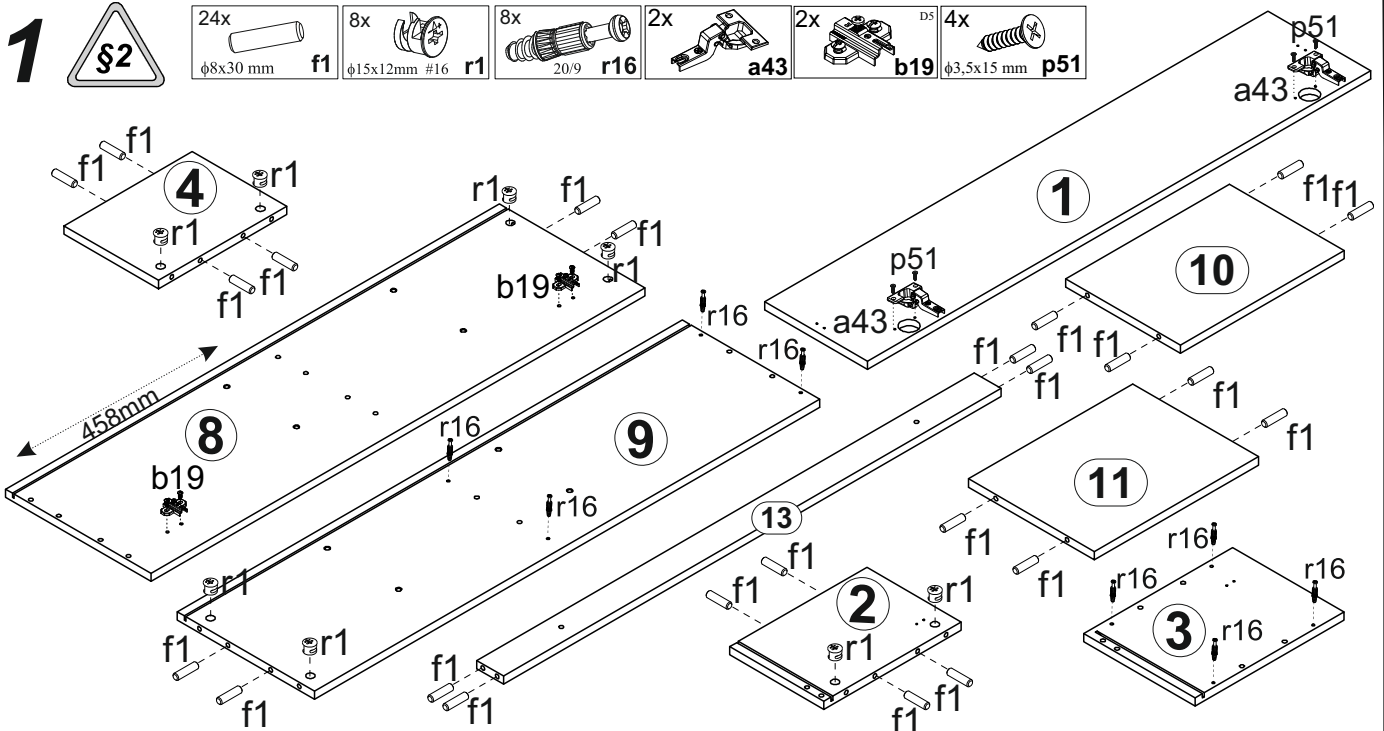
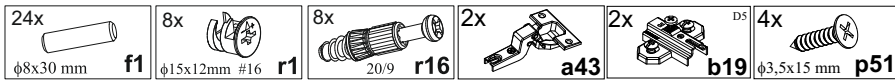


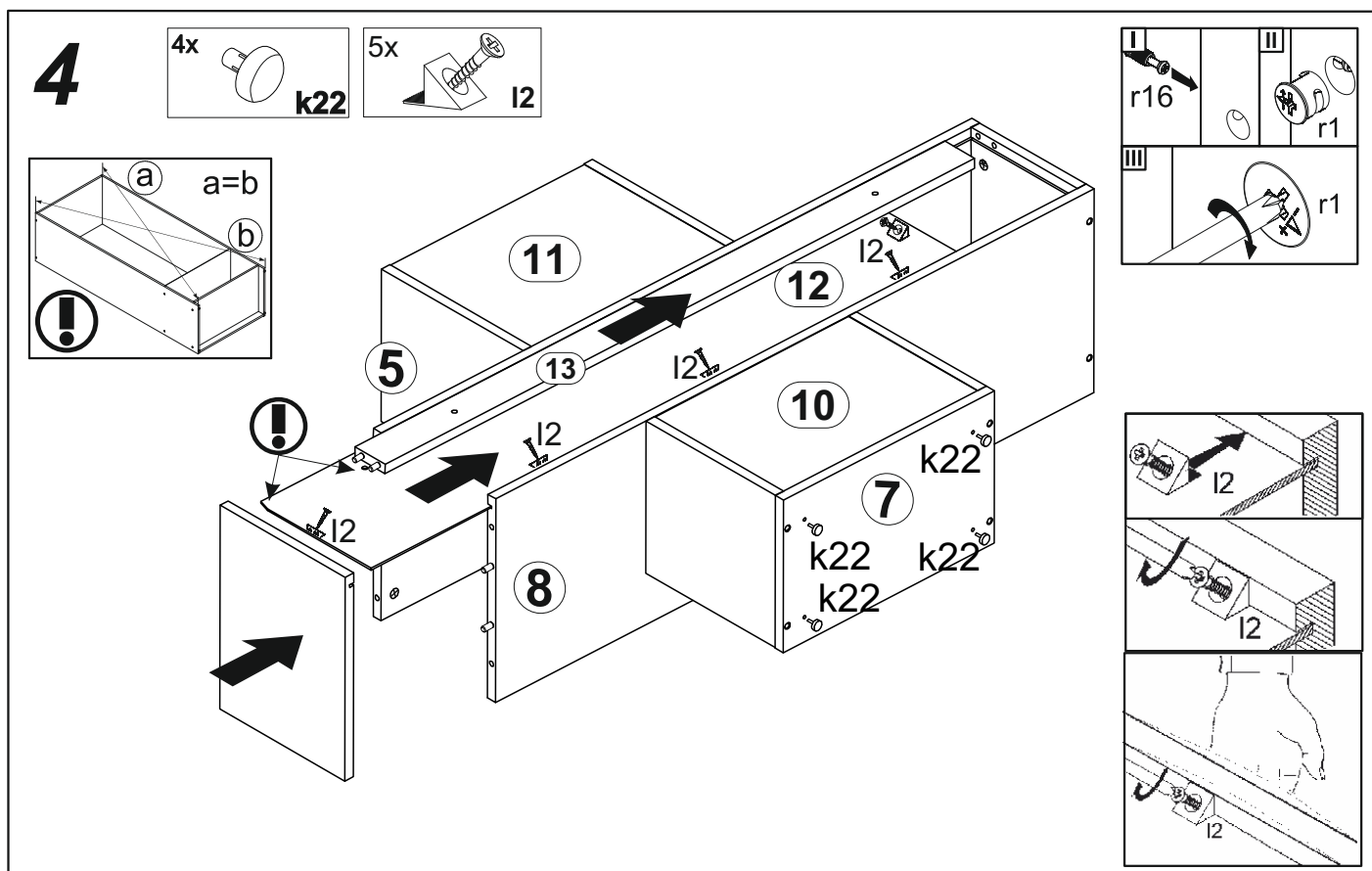
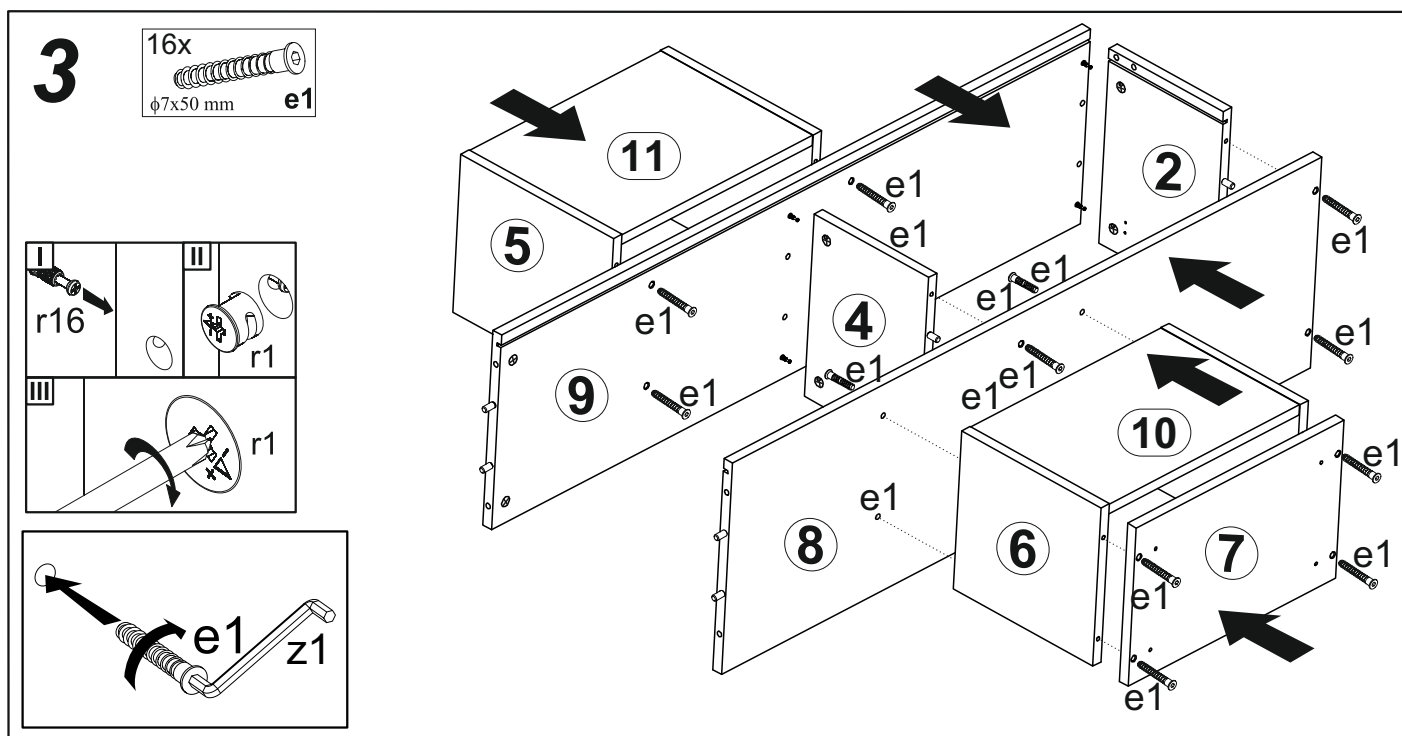
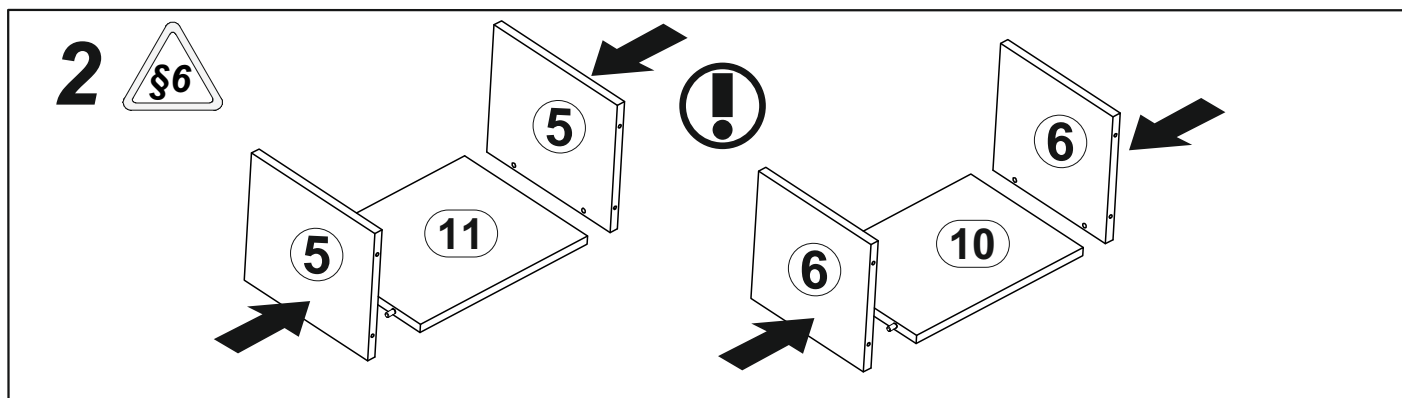
I

A	B	C	D
1	DN1-006	1129	231
2	DN1-104	212	308
3	DN1-111	250	334
4	DN1-112	212	288
5	DN1-105	283	250
6	DN1-103	258	250
7	DN1-205	400	250
8	DN1-206	1134	334
9	DN1-305	1134	308
10	DN1-402	367	257
11	DN1-403	368	282
12	DN1-904	1132	226
13	DN1-404	1117	60

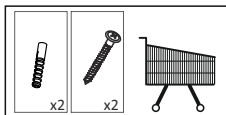


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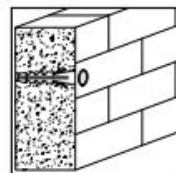
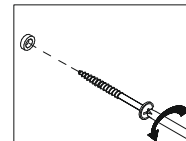
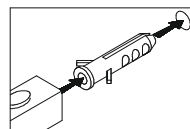
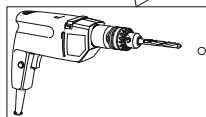
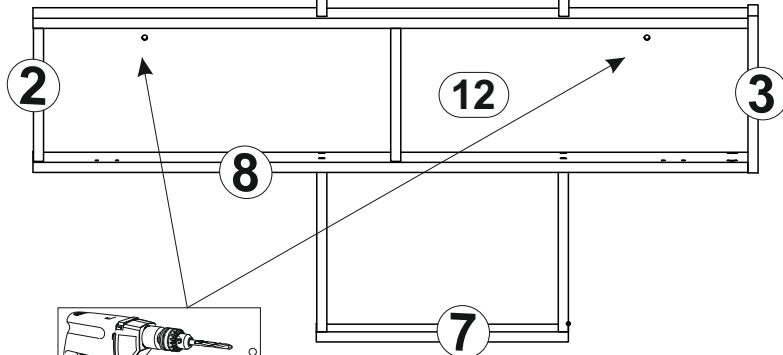




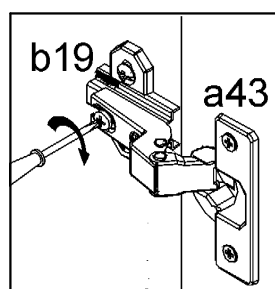
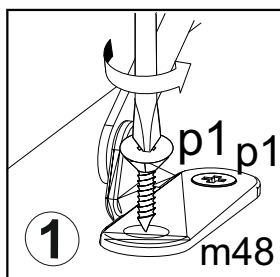
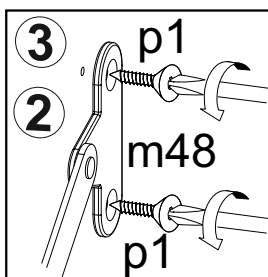
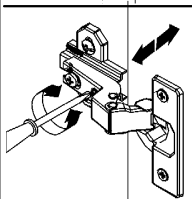
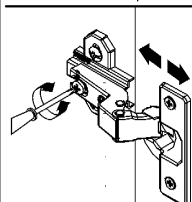
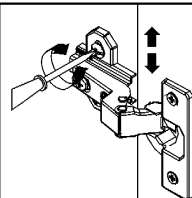
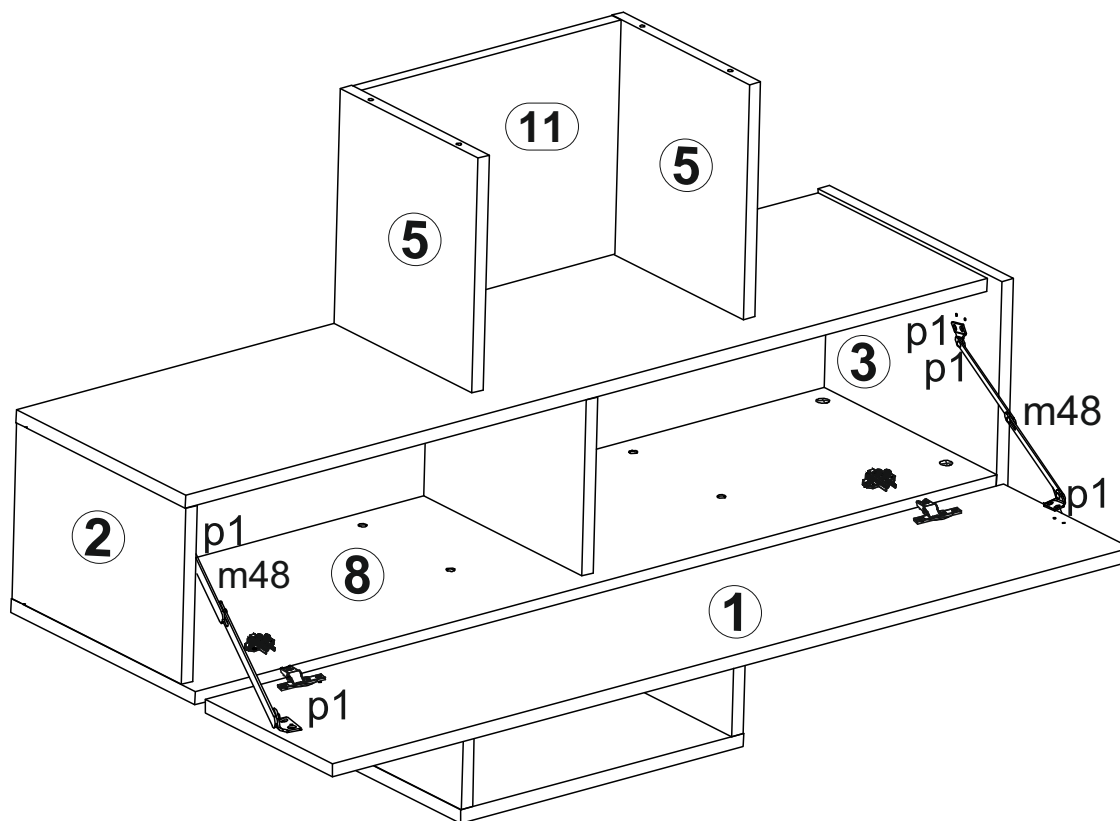
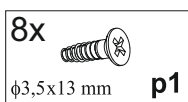
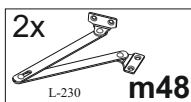
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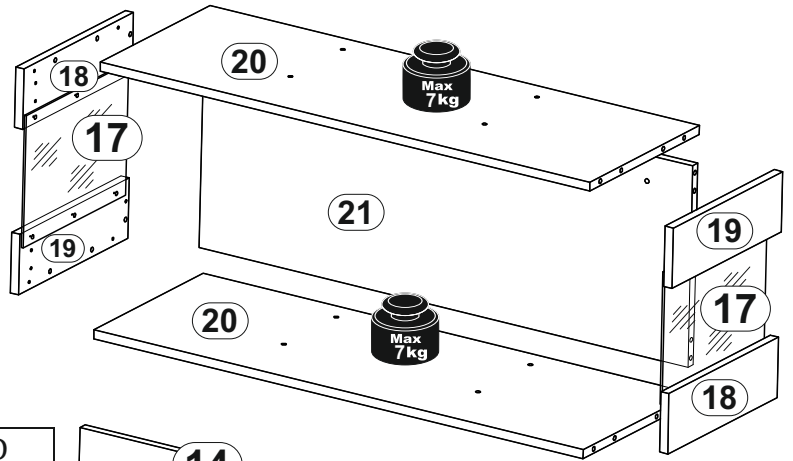
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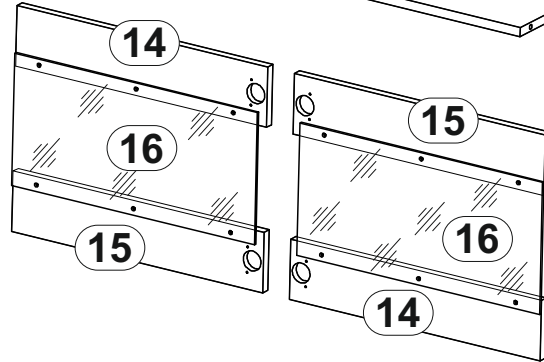
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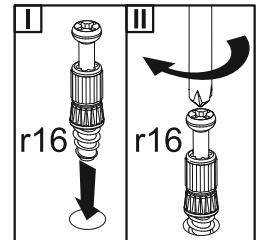
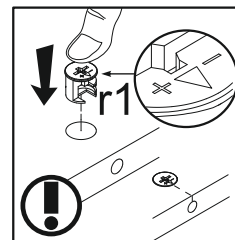
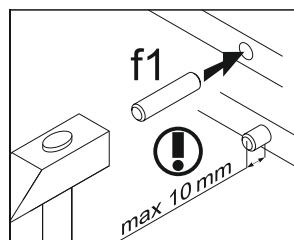
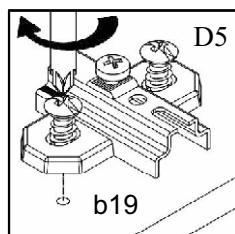
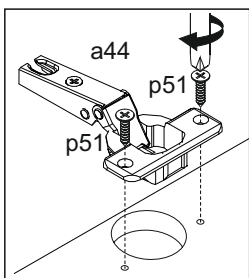
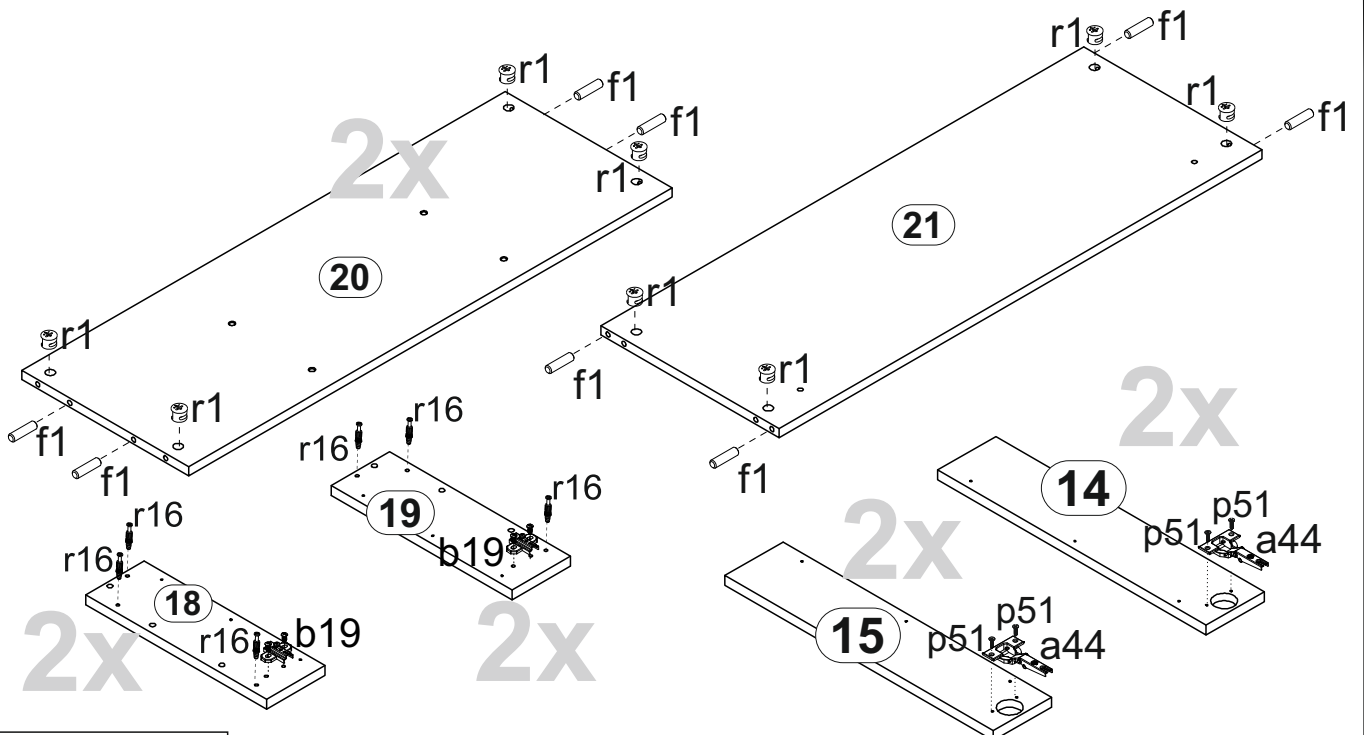
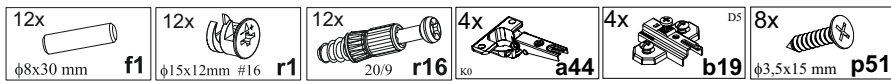
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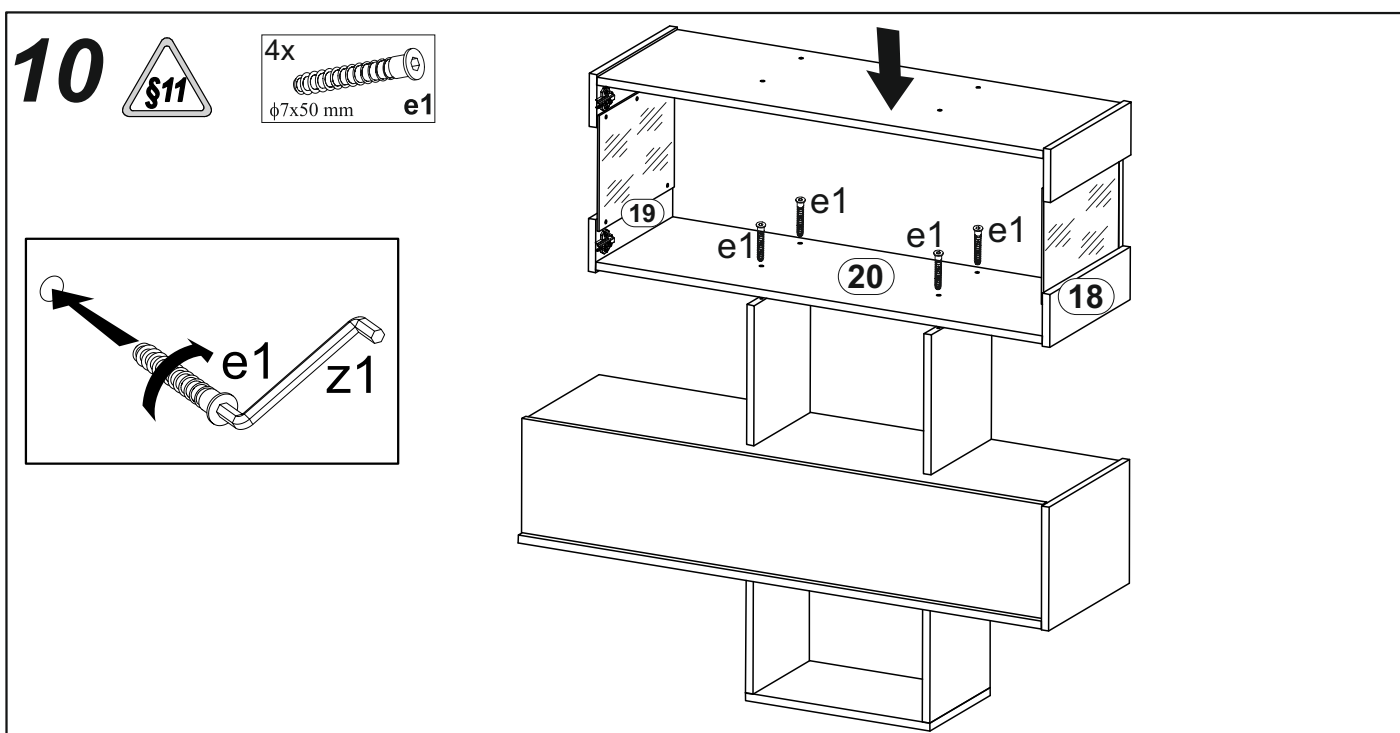
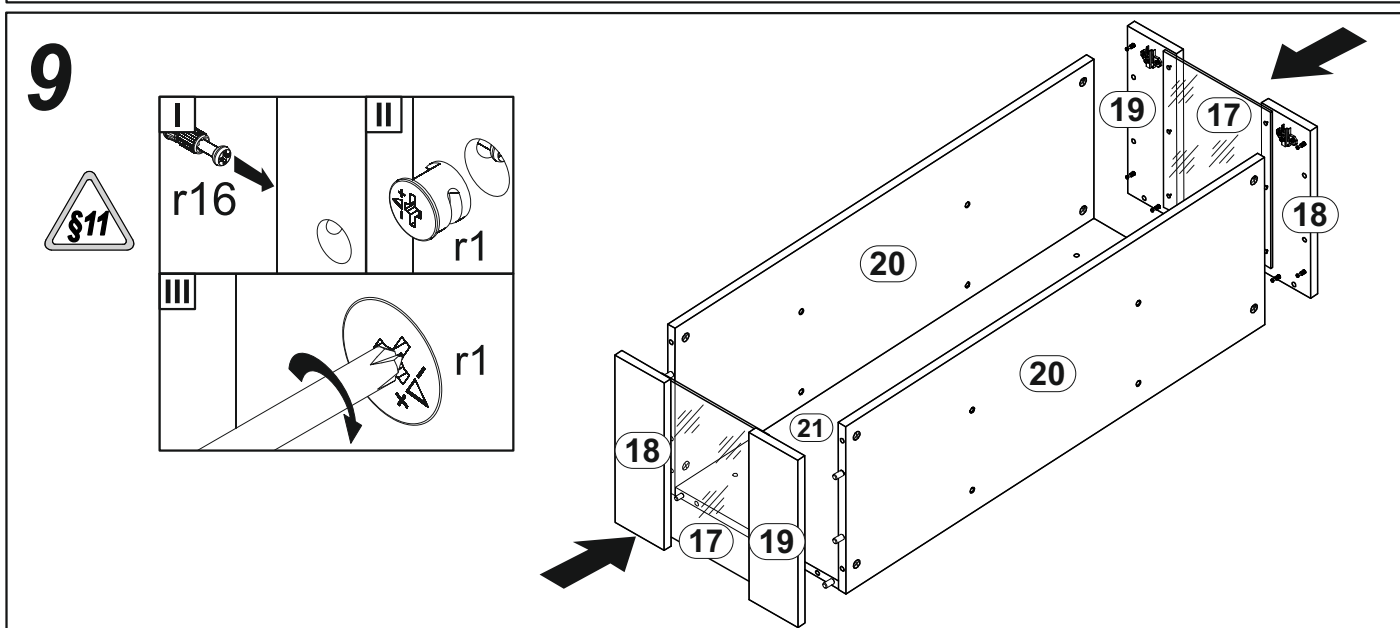
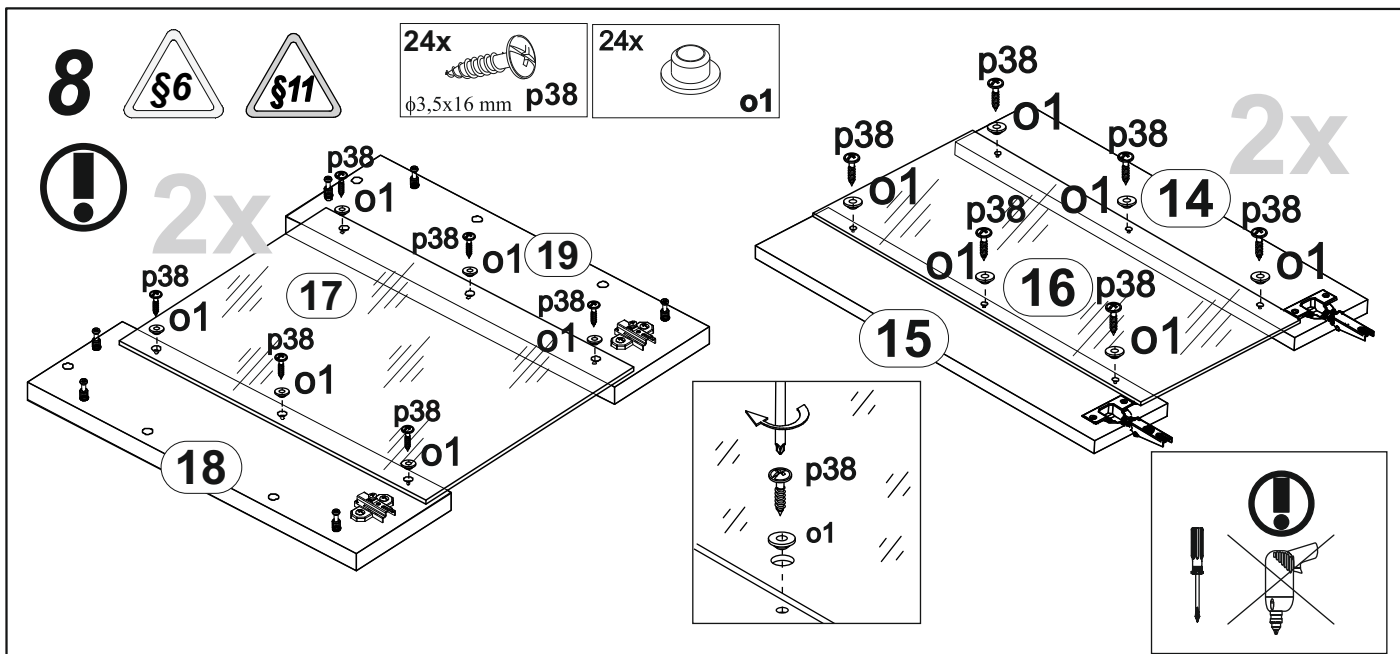


A	B	C		D
14	DN1-002	496	107	3/3
15	DN1-003	496	107	3/3
16	DN1-502	234	480	2/3
17	DN1-501	234	312	2/3
18	DN1-106	107	334	3/3
19	DN1-107	107	334	3/3
20	DN1-301	968	334	1/3
21	DN1-401	967	357	1/3

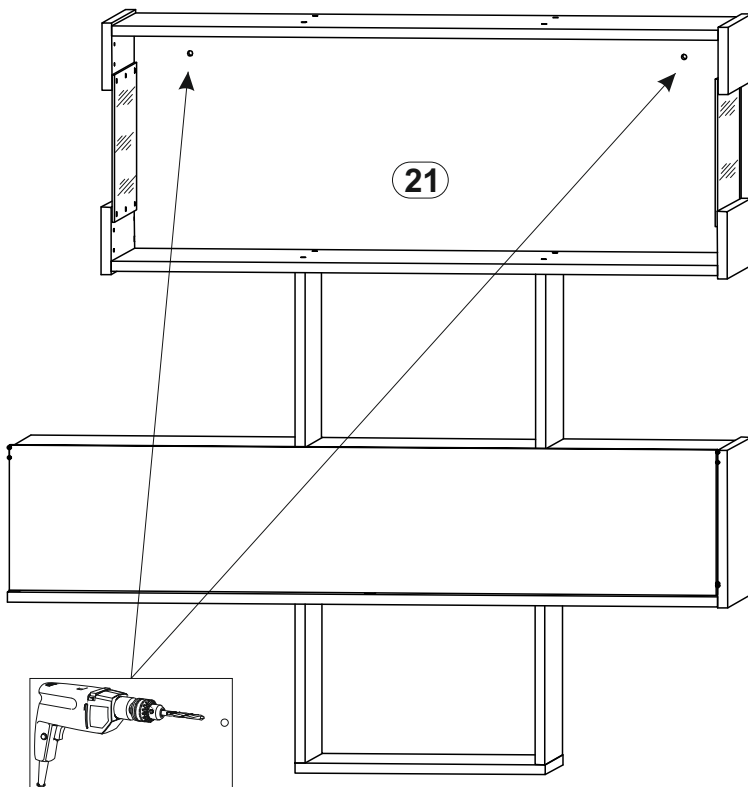
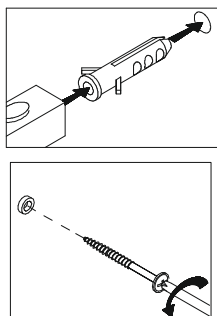
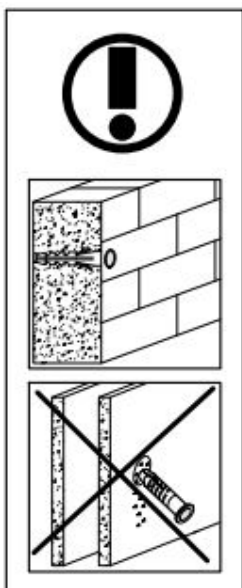
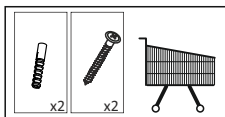


7

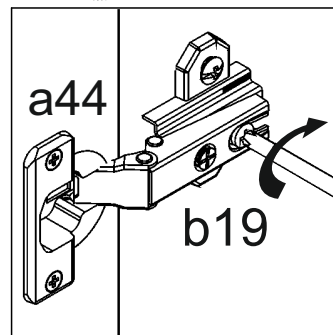
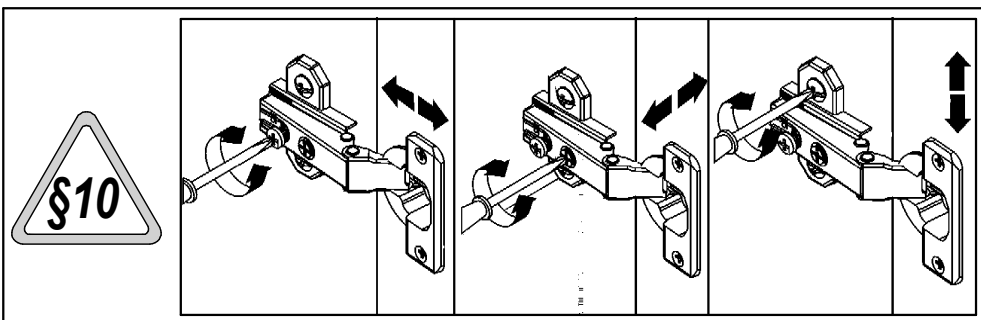
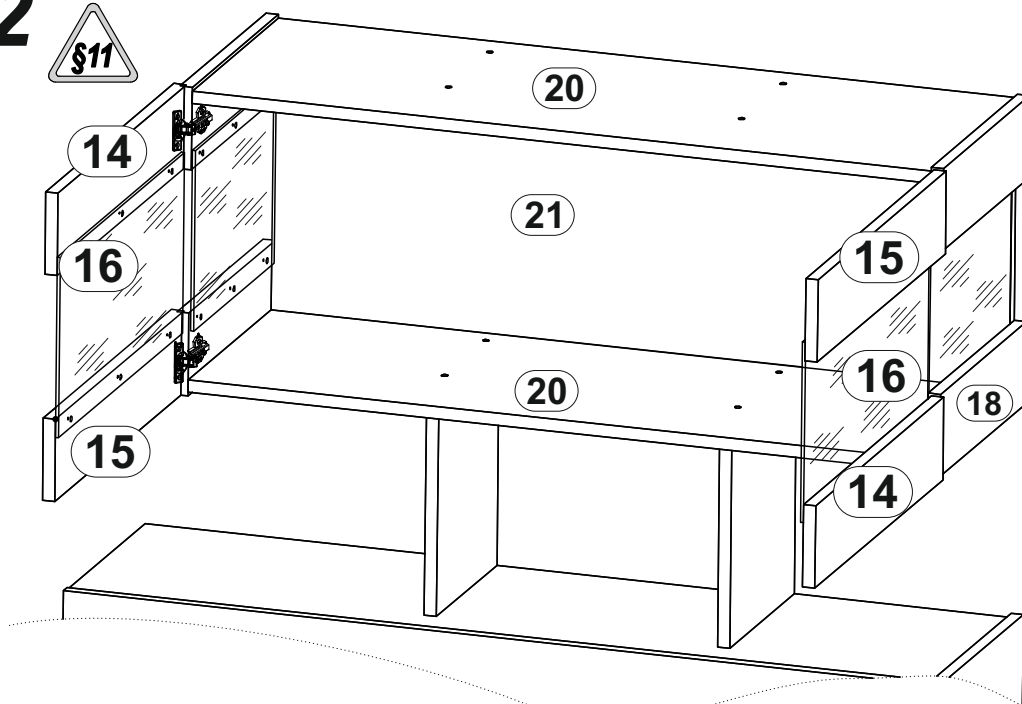




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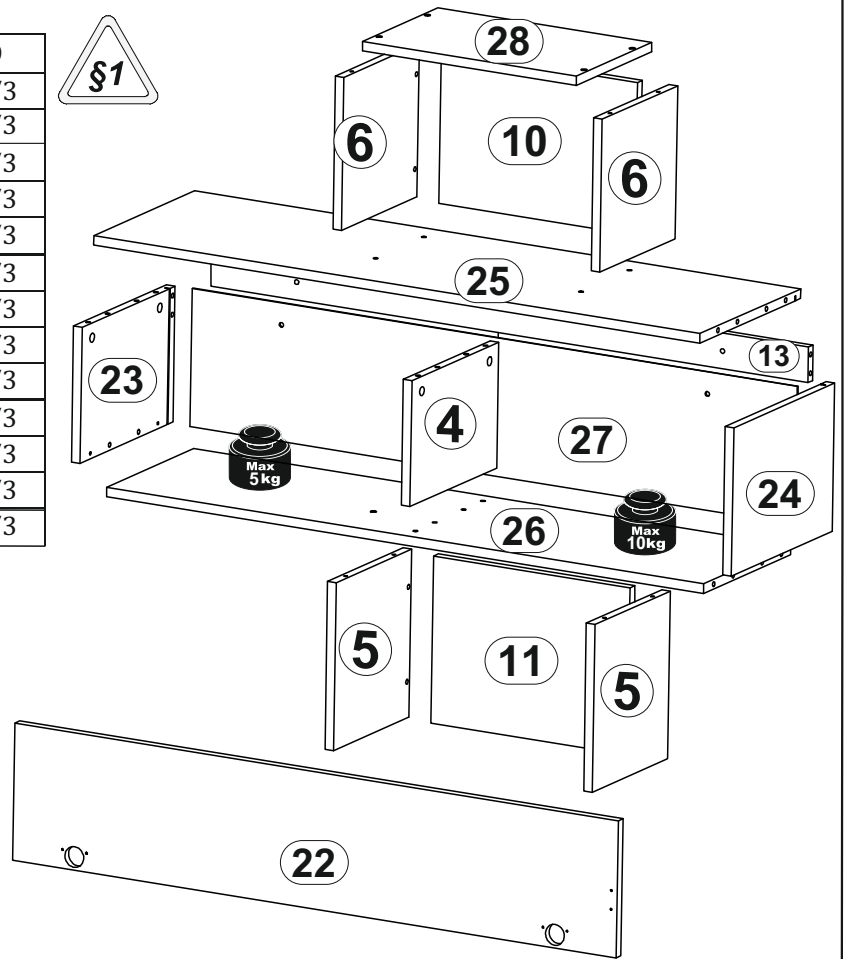


12

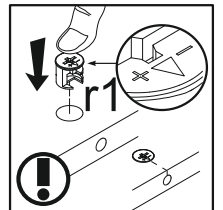
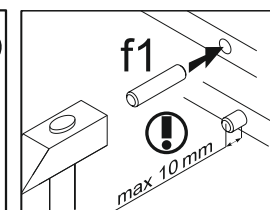
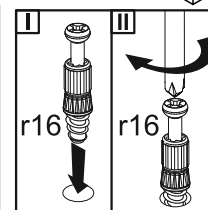
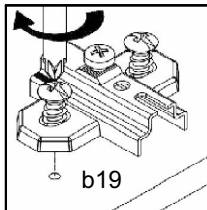
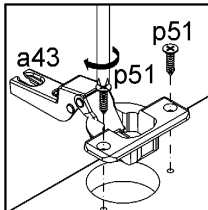
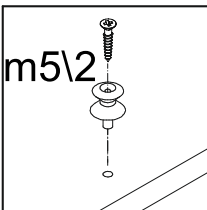
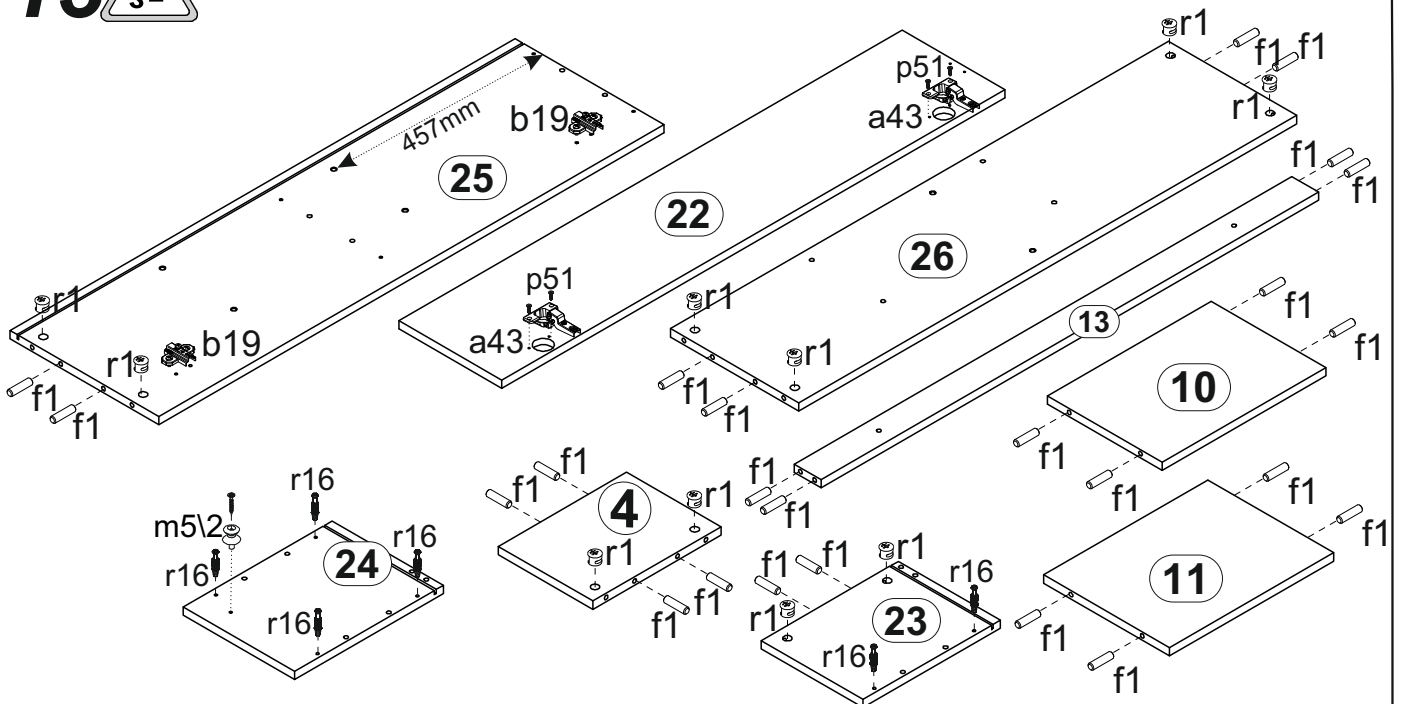
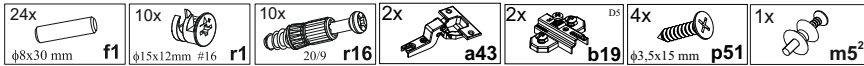




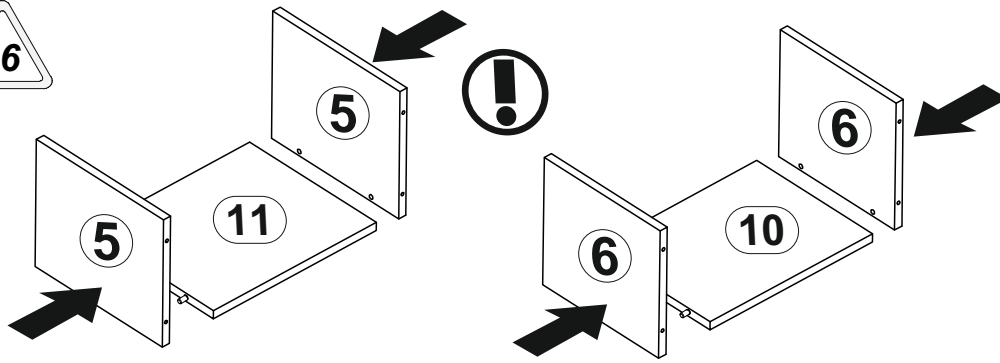
A	B	C	D
4	DN1-112	212	288
5	DN1-105	283	250
6	DN1-103	258	250
10	DN1-402	367	257
11	DN1-403	268	282
13	DN1-404	1117	60
22	DN1-004	1129	231
23	DN1-109	229	308
24	DN1-102	250	334
25	DN1-204	1134	334
26	DN1-303	1117	288
27	DN1-903	1132	233
28	DN1-203	400	250



13 §2

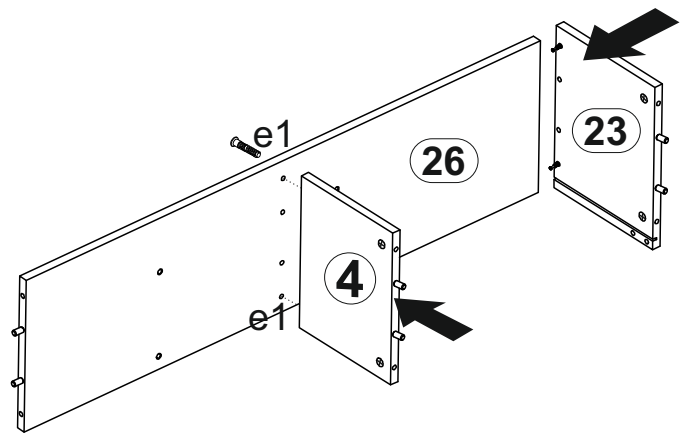
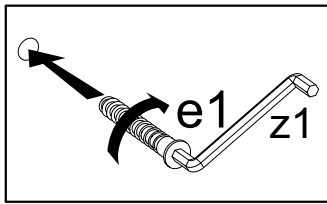
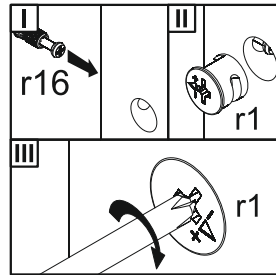


14 



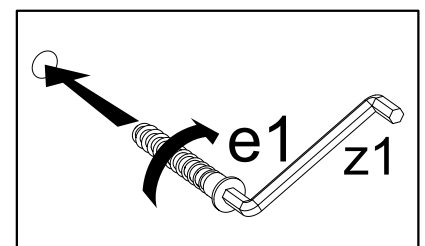
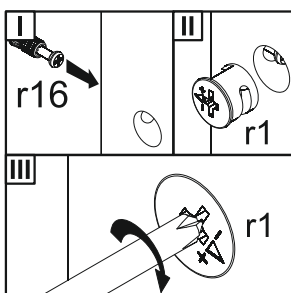
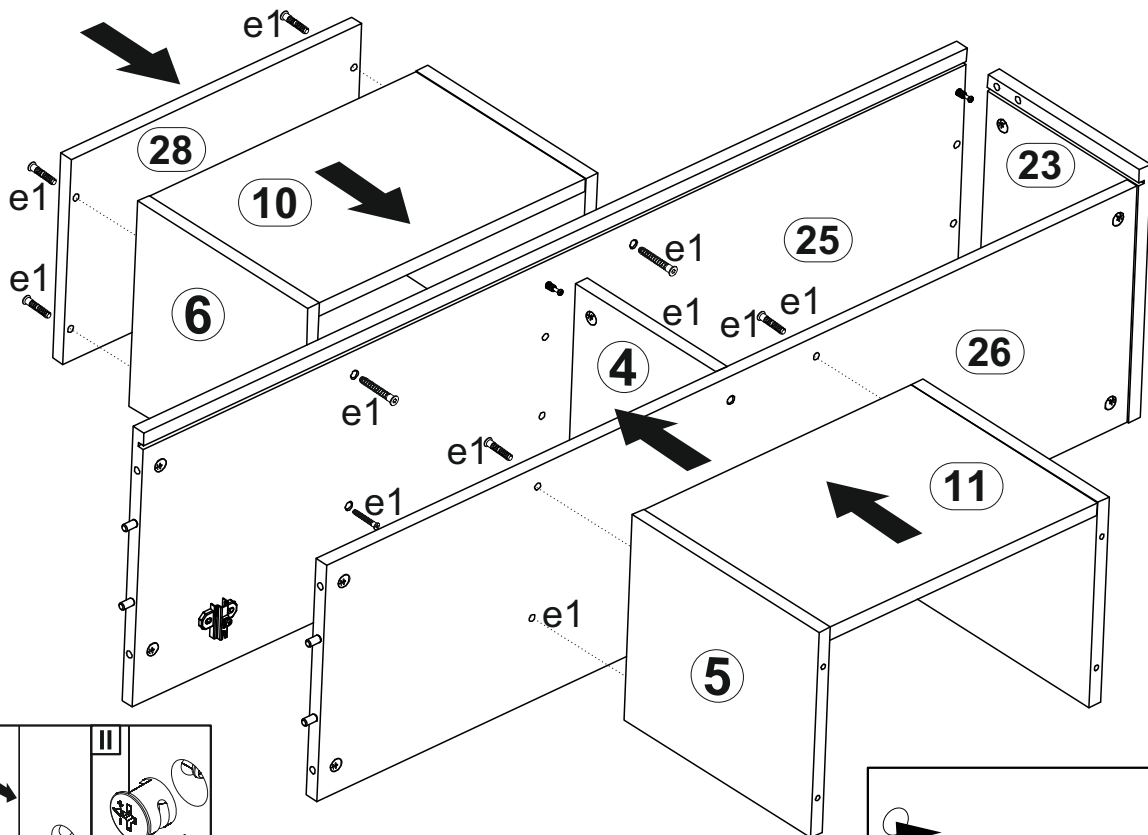
15

2x
φ7x50 mm e1



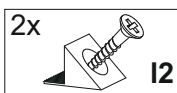
16

12x
φ7x50 mm e1

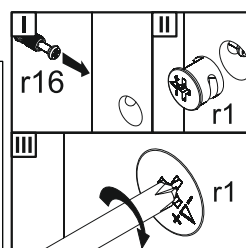
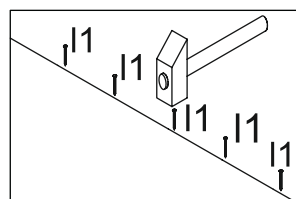
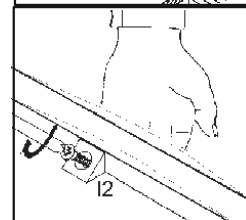
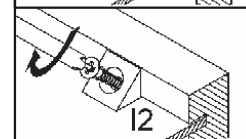
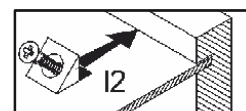
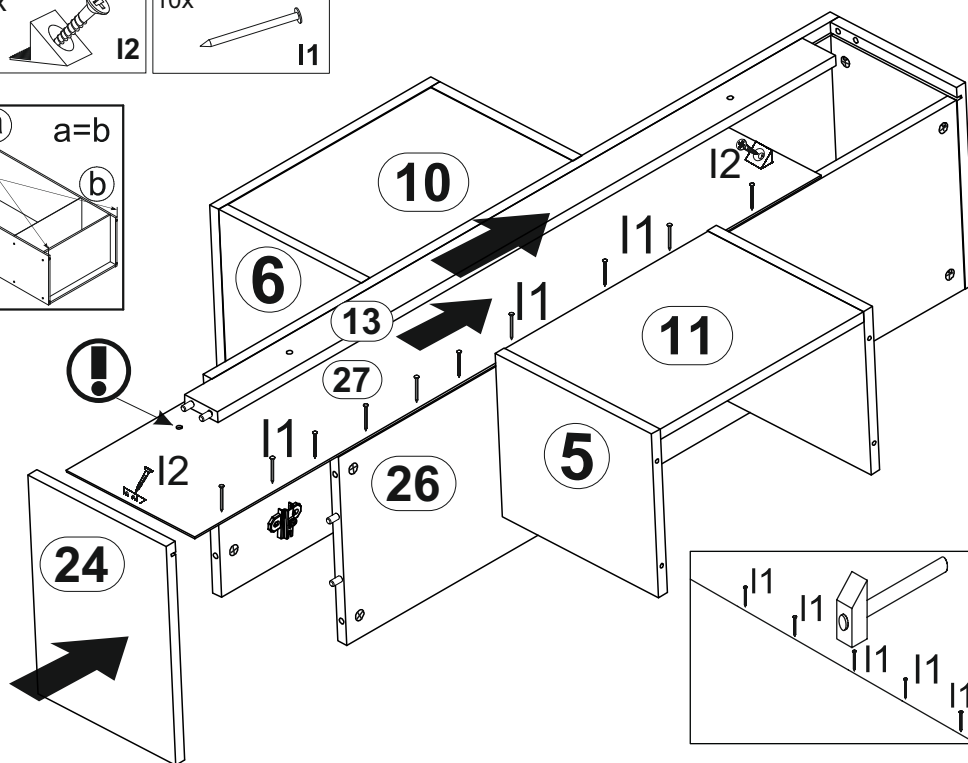
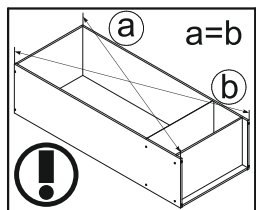
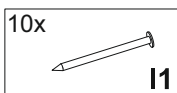


17

2x

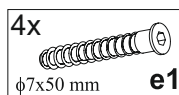


10x

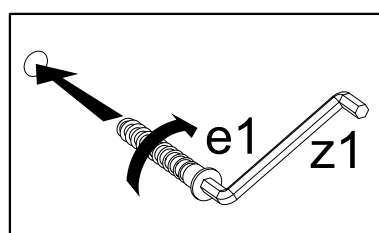
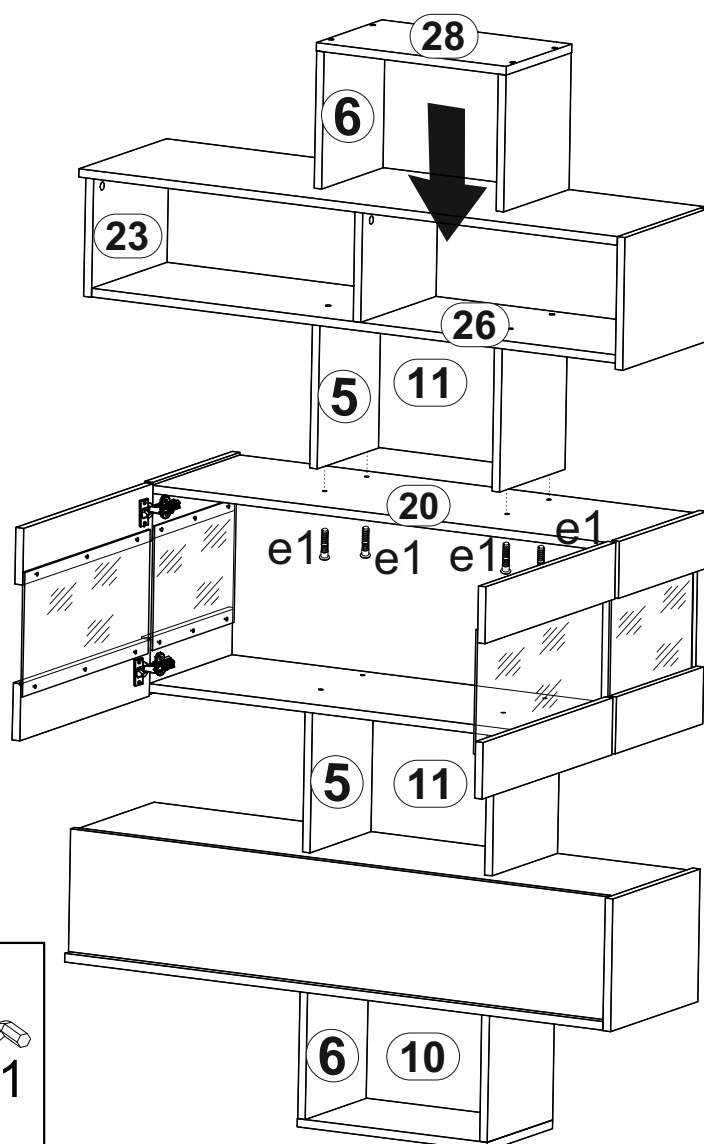


18

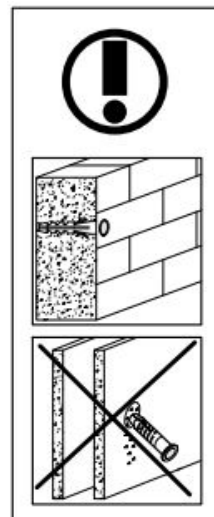
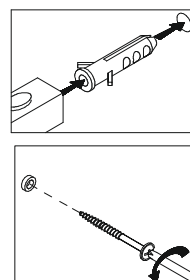
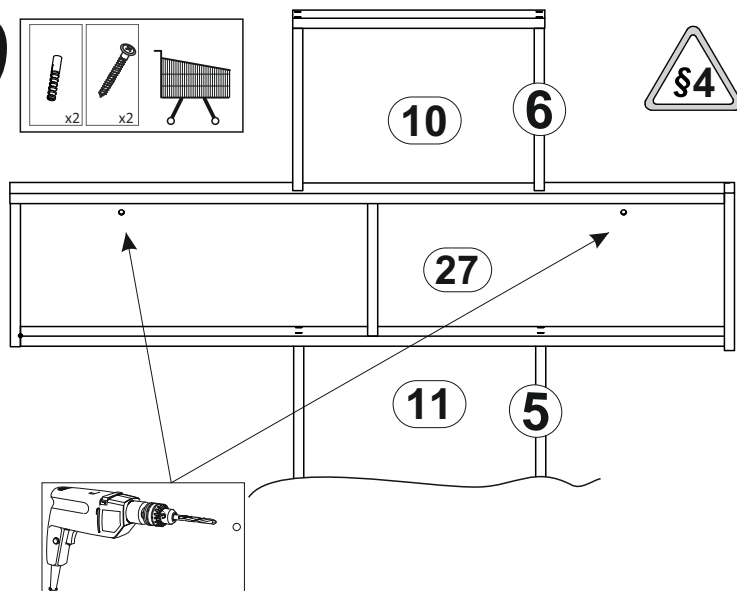
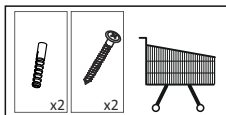
4x



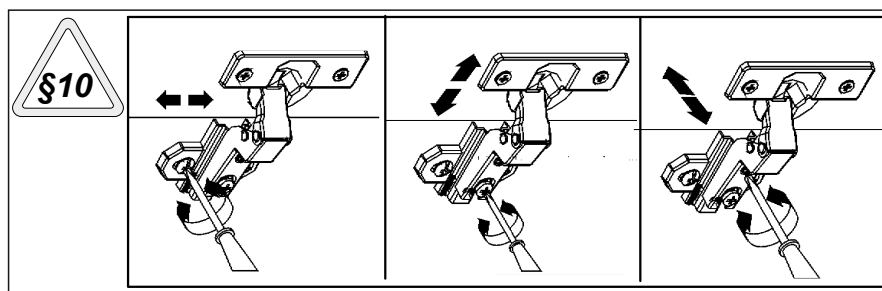
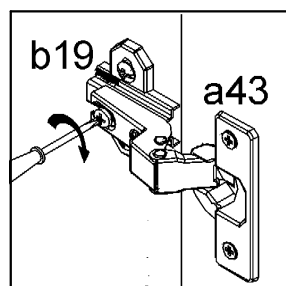
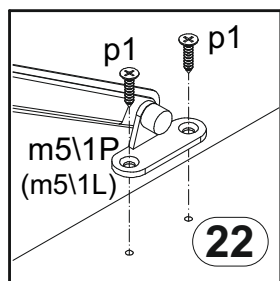
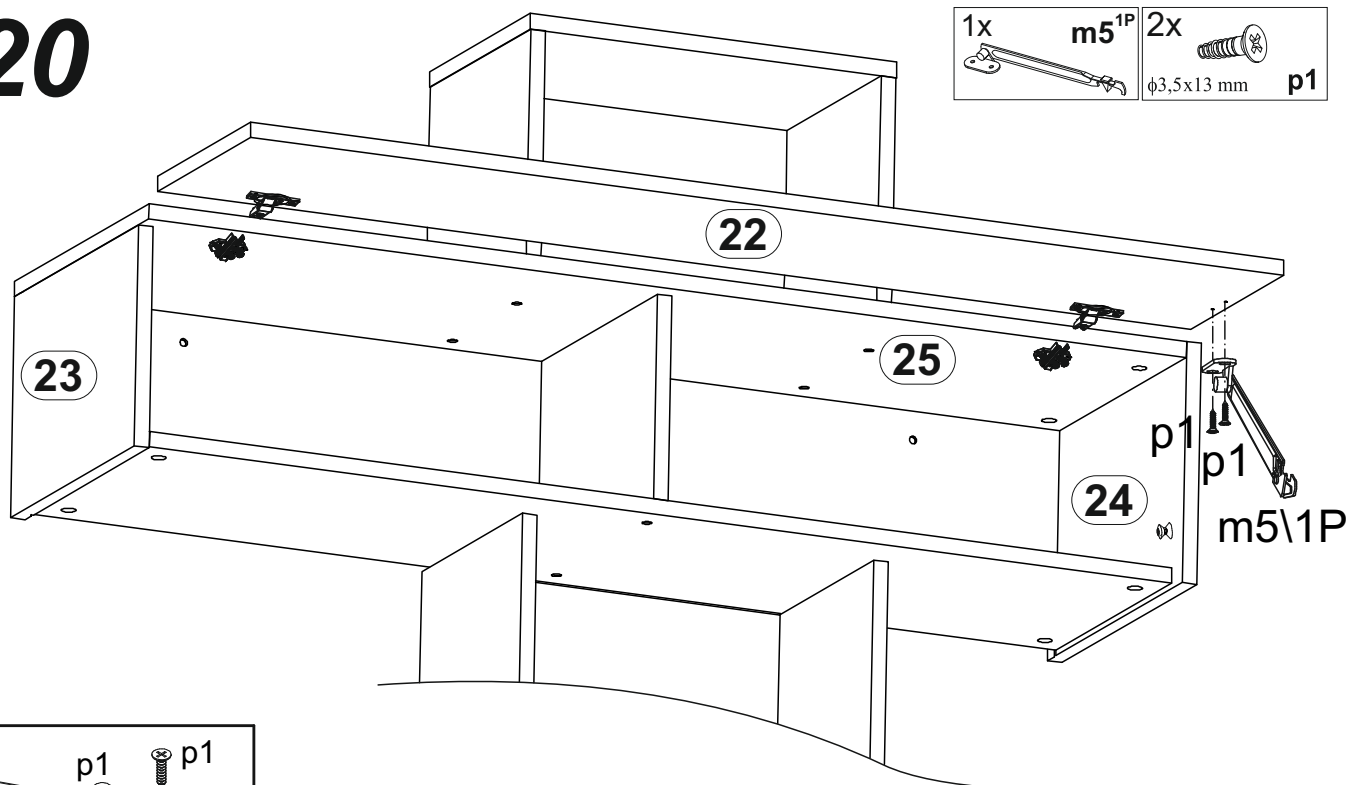
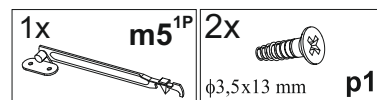
φ7x50 mm



19



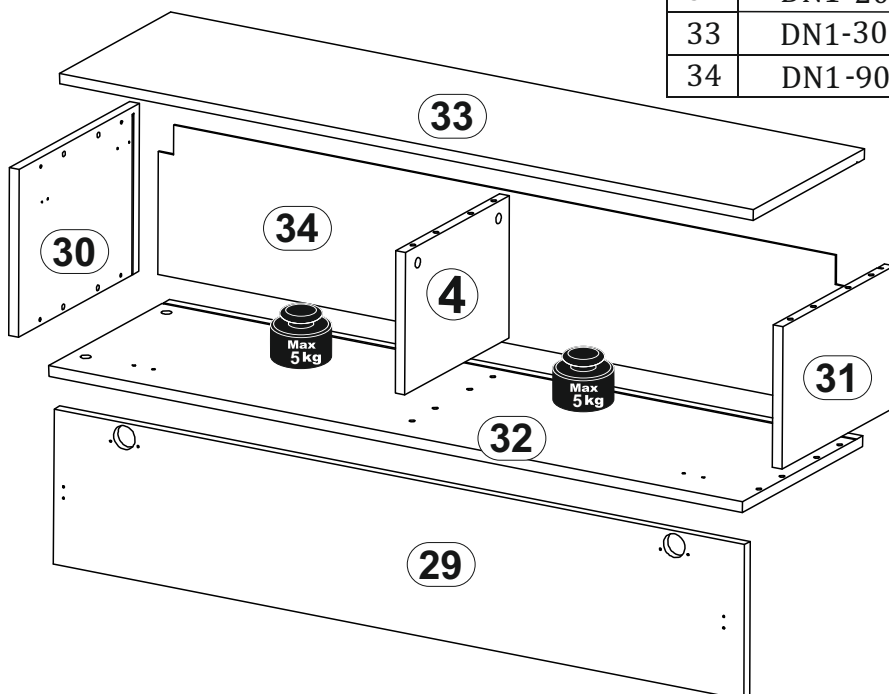
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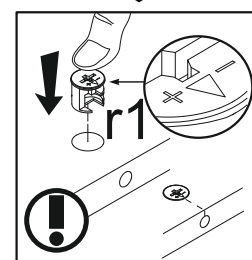
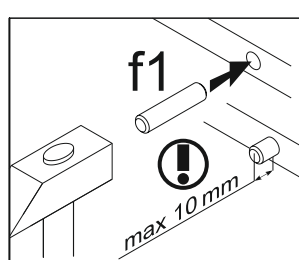
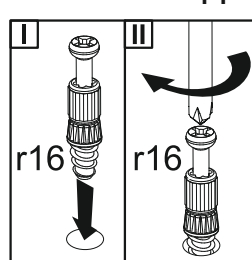
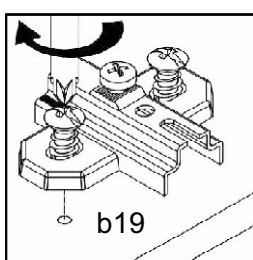
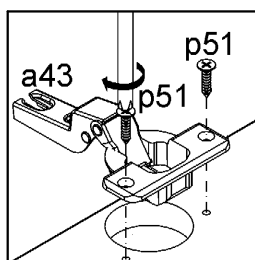
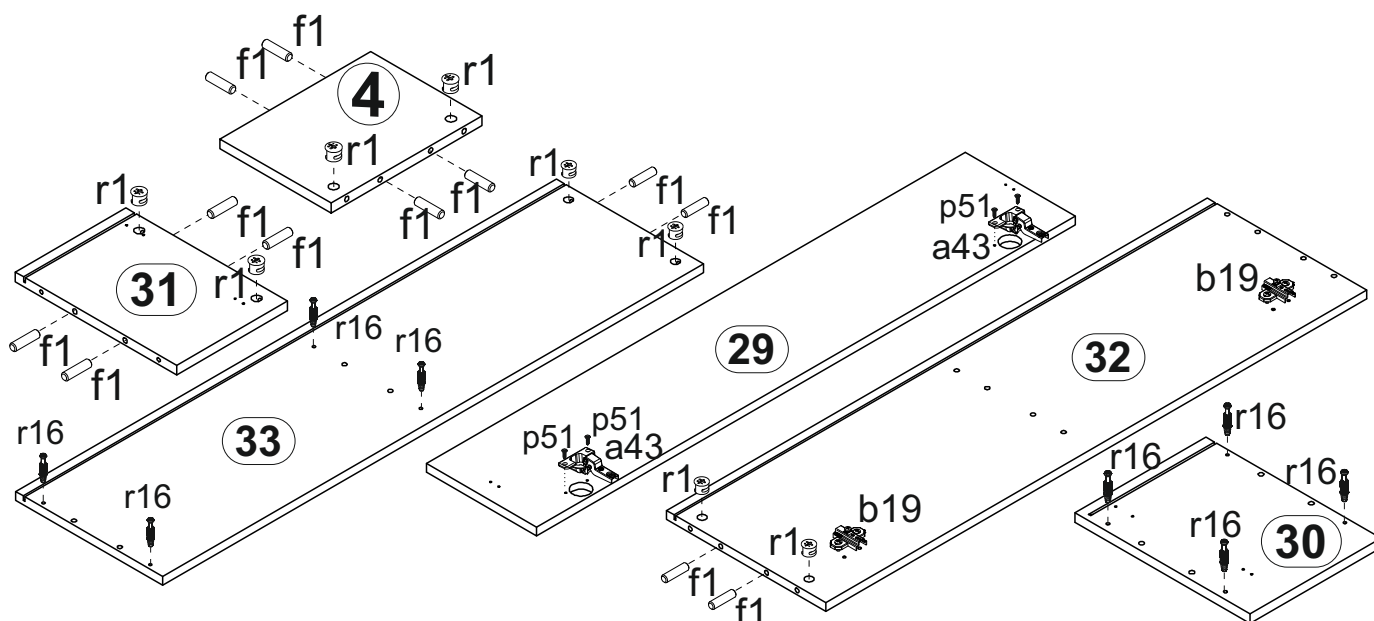
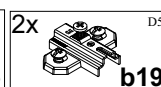
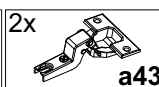
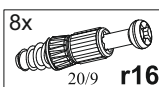
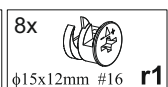
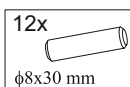
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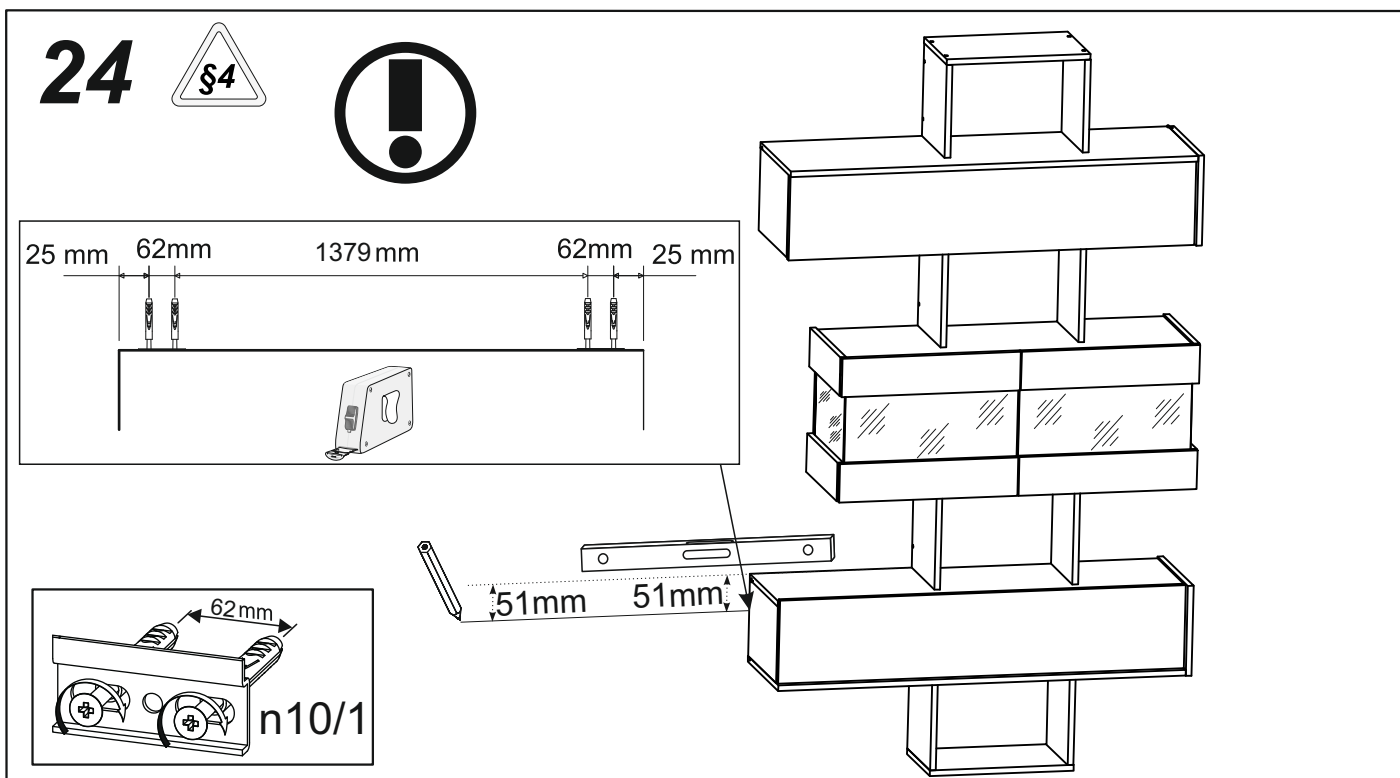
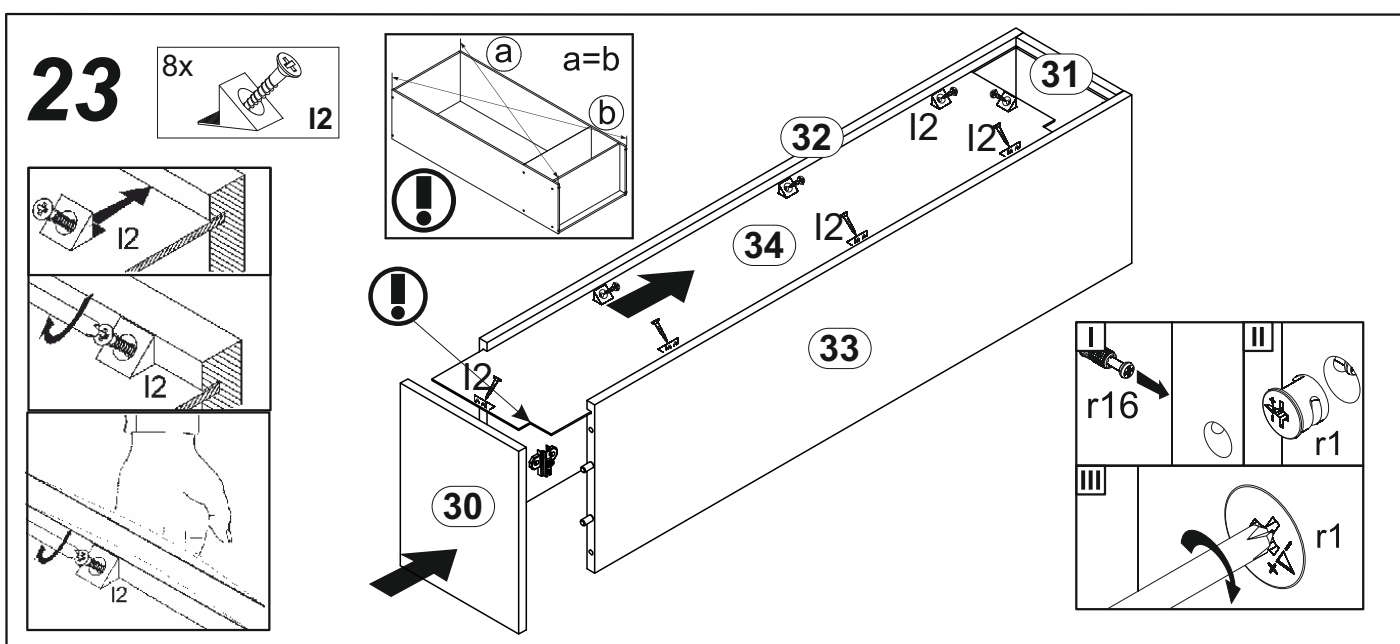
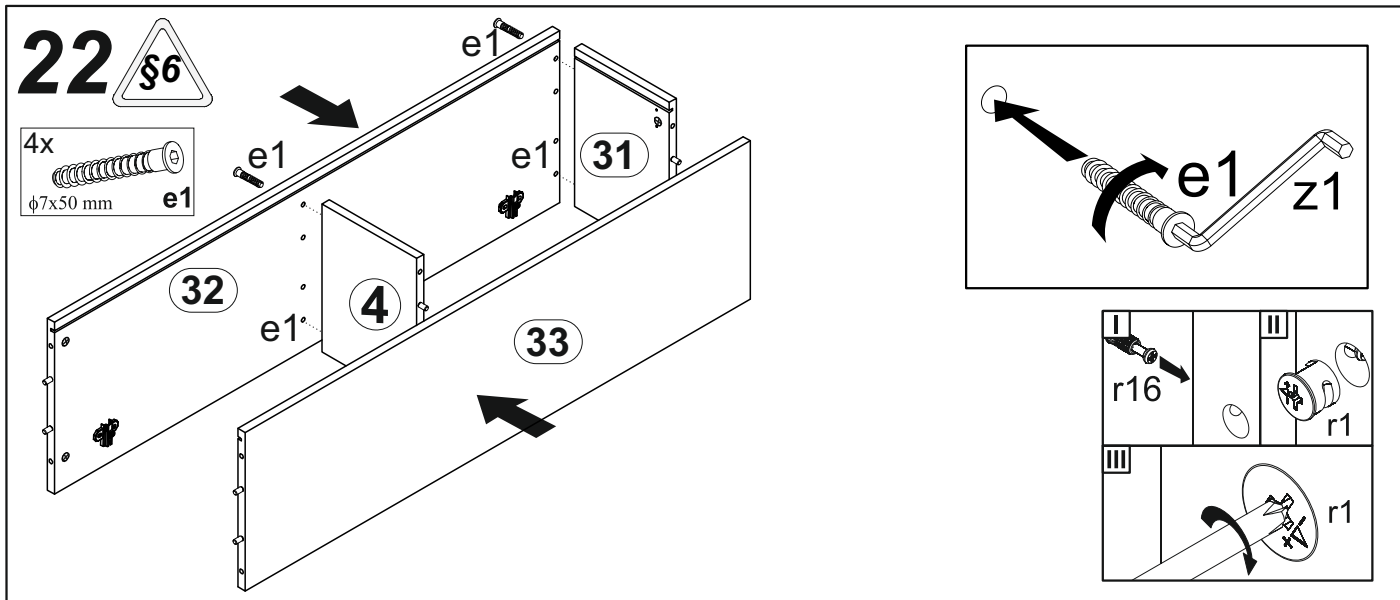


A	B	C		D
4	DN1 -112	212	288	1/3
29	DN1 -005	1129	231	3/3
30	DN1 -110	250	334	1/3
31	DN1 -113	212	308	1/3
32	DN1 -202	1134	334	2/3
33	DN1 -302	1134	308	2/3
34	DN1 -901	1132	227	2/3

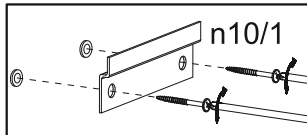
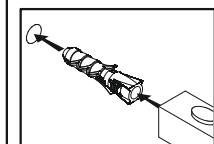
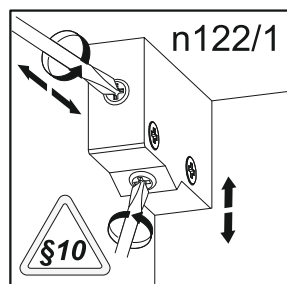
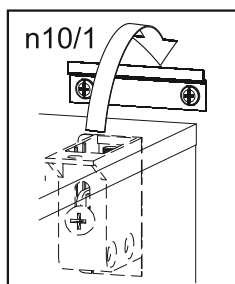
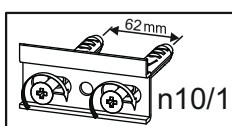
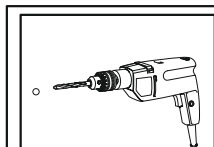
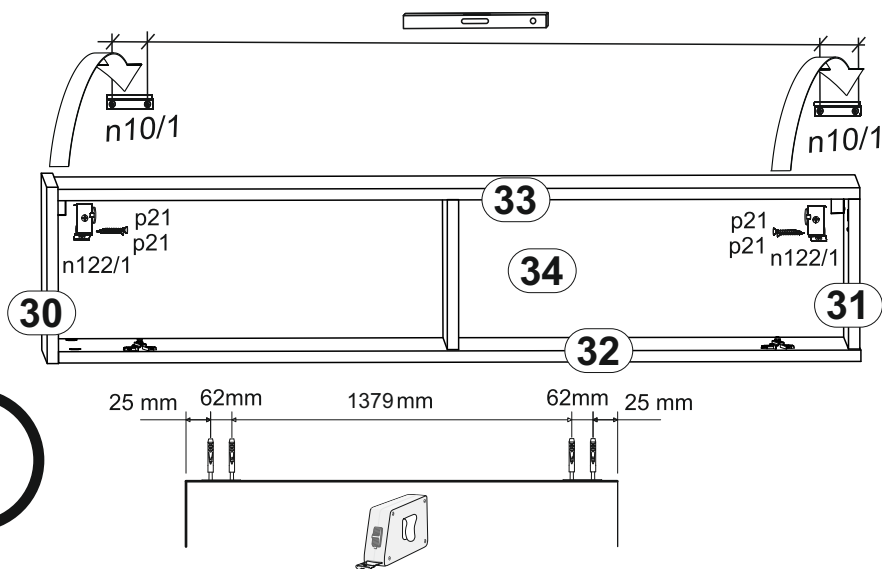
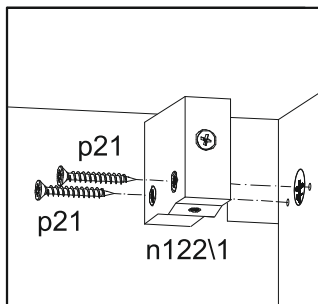
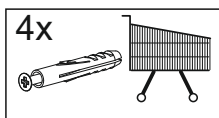


21

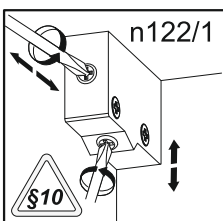
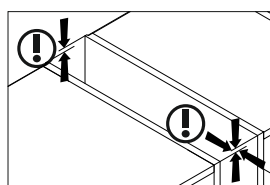
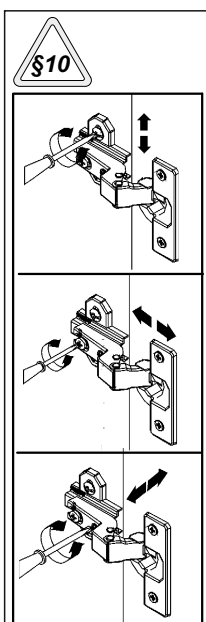
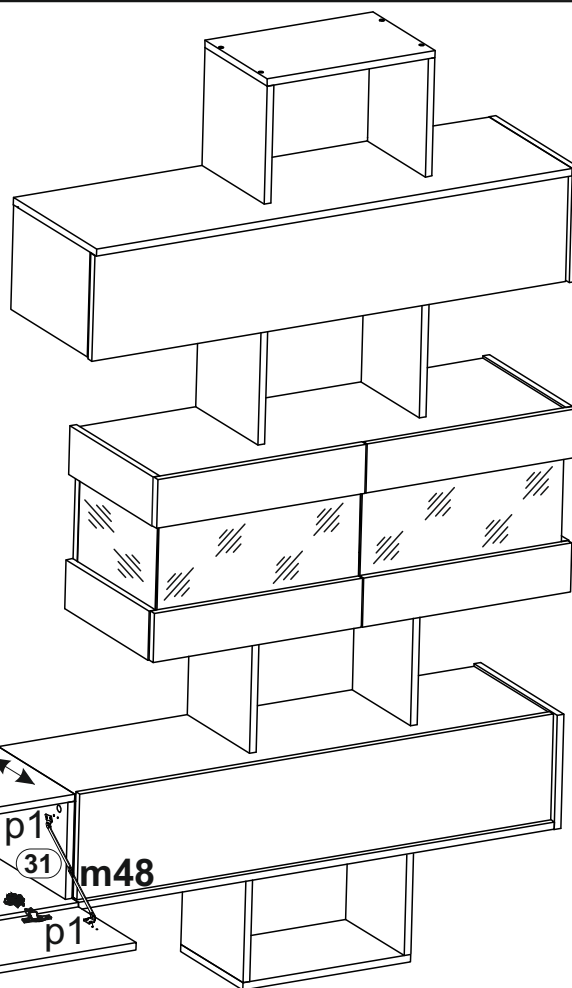
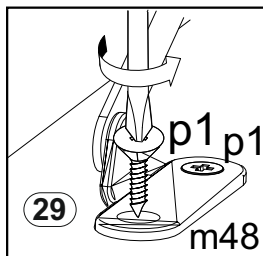
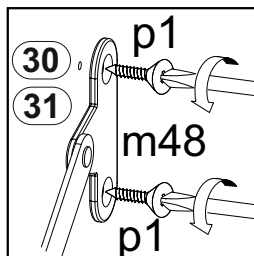
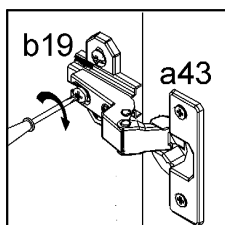
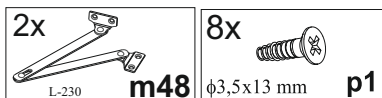




25



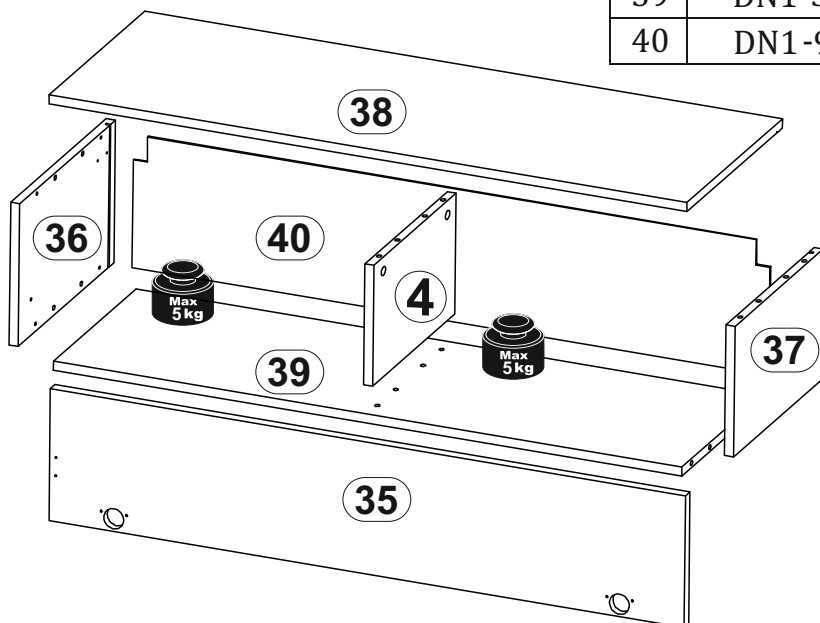
26



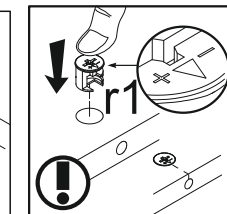
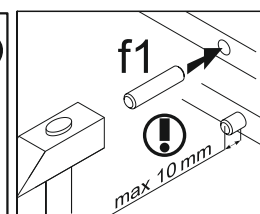
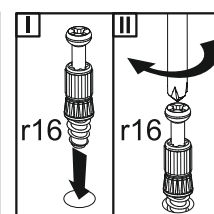
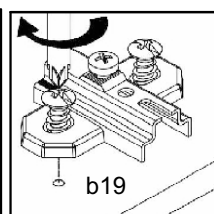
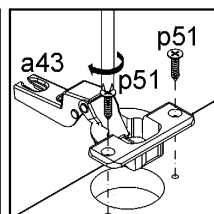
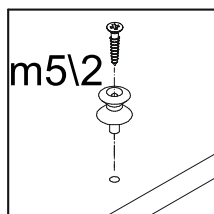
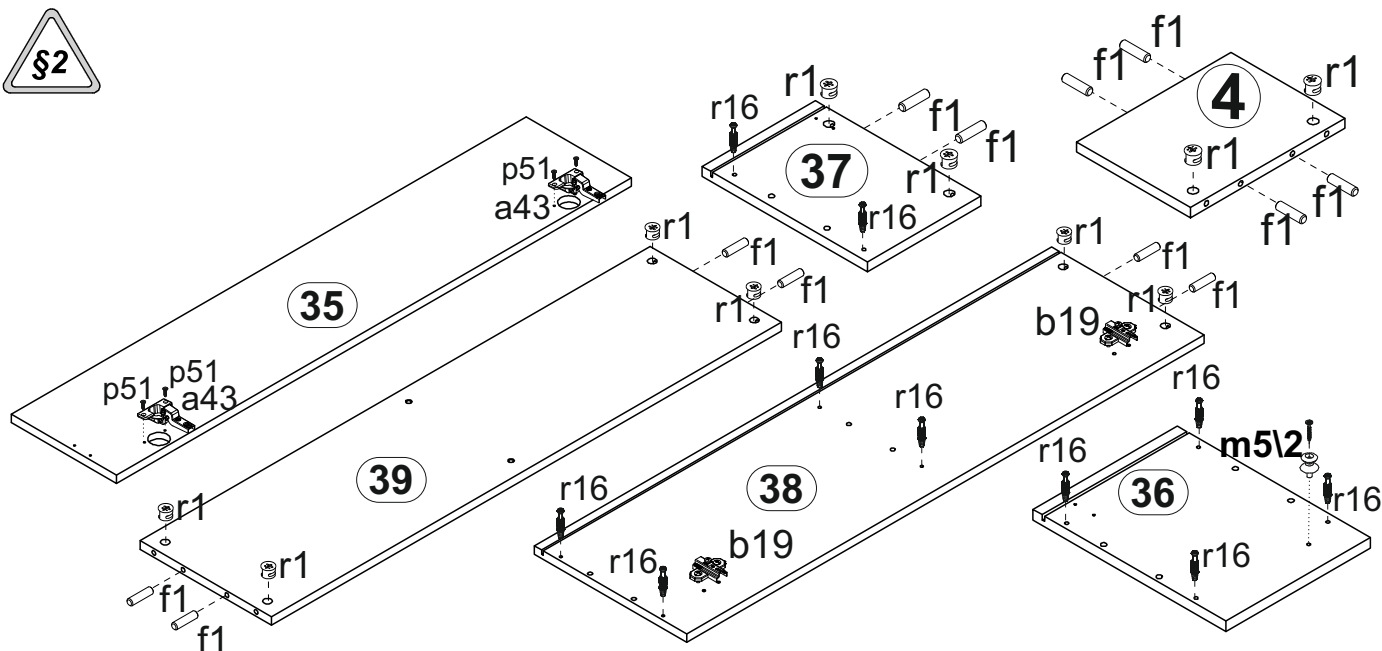
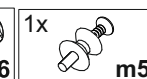
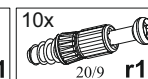
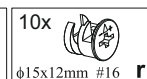
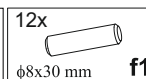
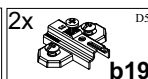
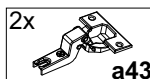
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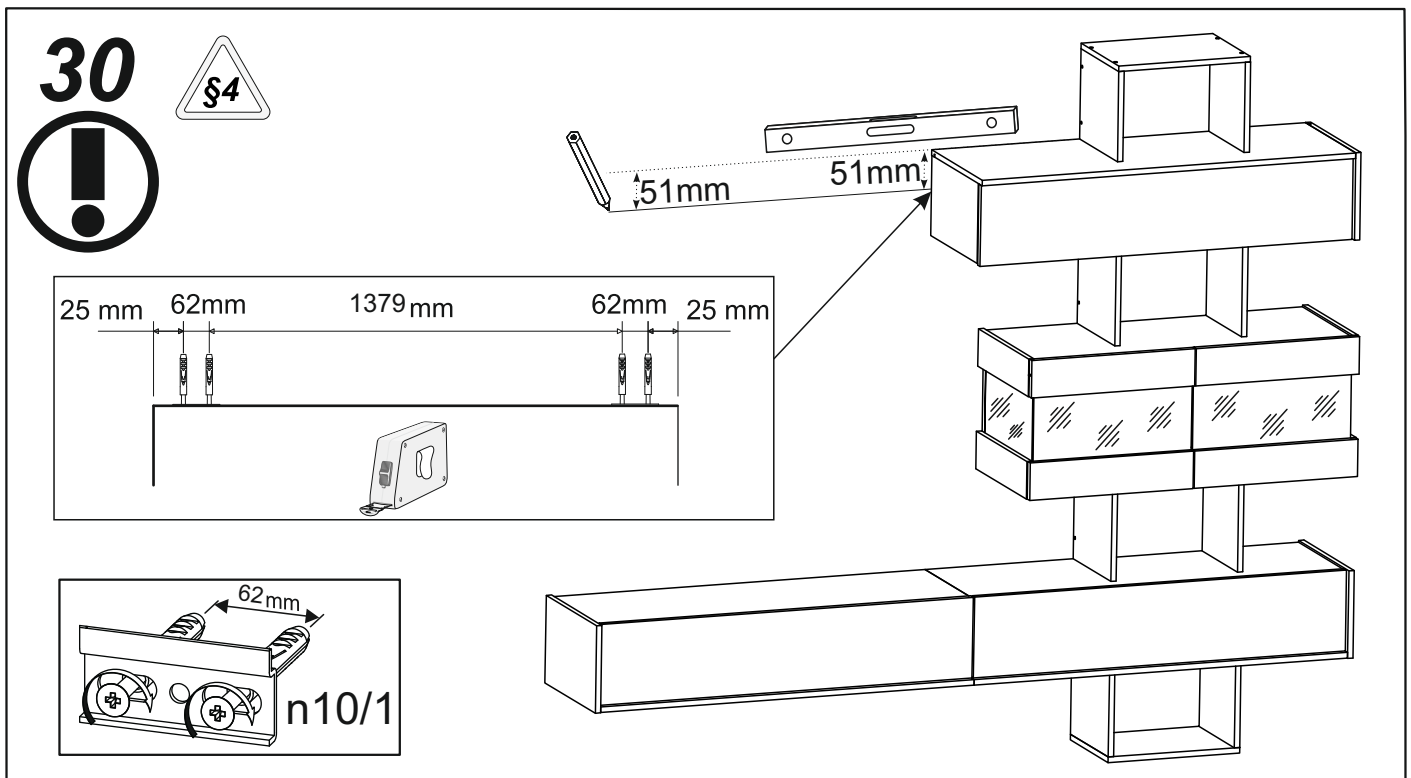
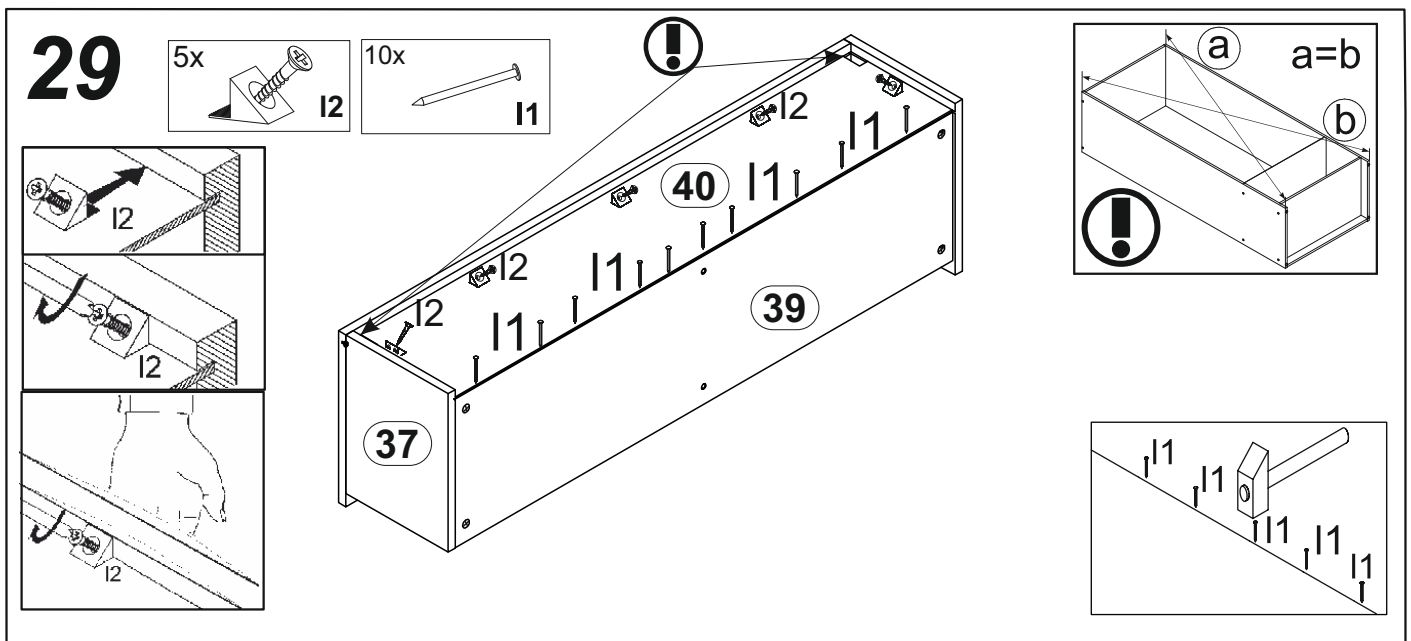
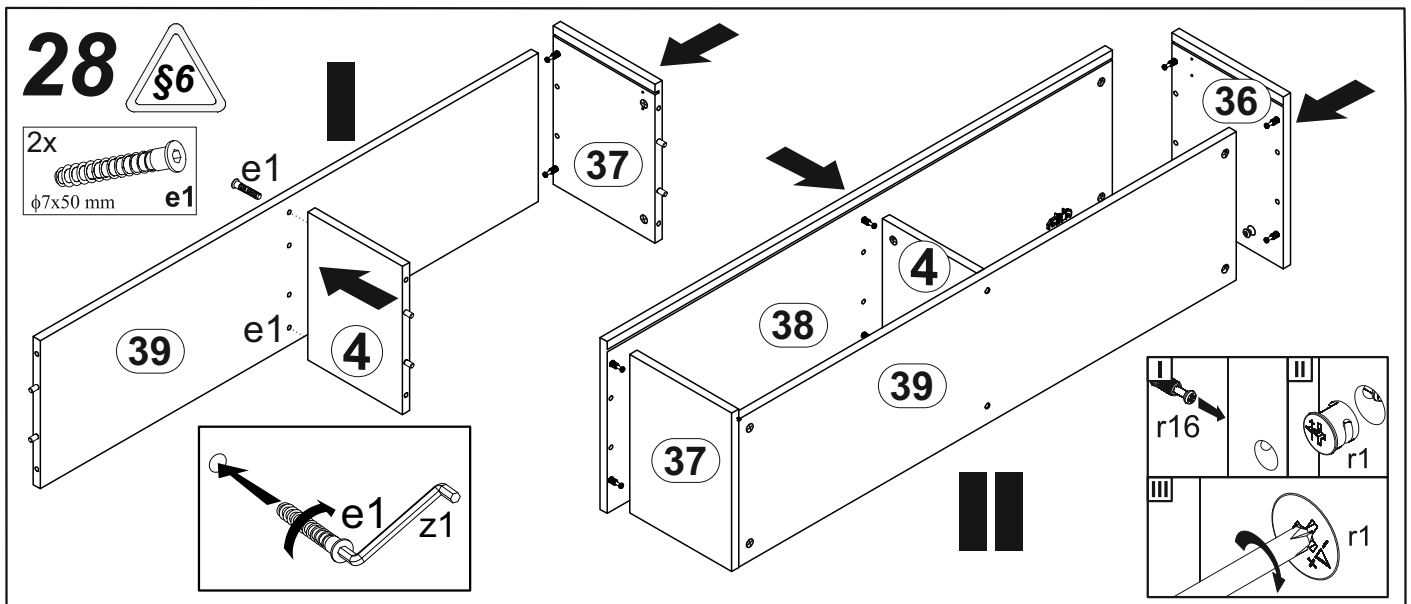


A	B	C		D
4	DN1 -112	212	288	1/3
35	DN1 -001	1129	231	3/3
36	DN1 -101	250	334	1/3
37	DN1 -108	229	308	1/3
38	DN1 -201	1134	334	2/3
39	DN1 -304	1117	288	3/3
40	DN1 -902	1132	233	2/3

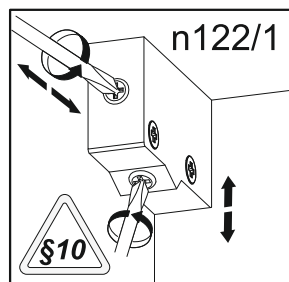
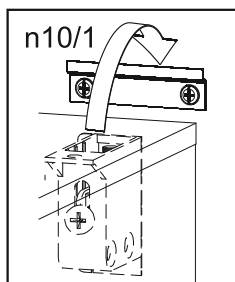
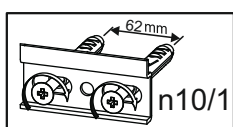
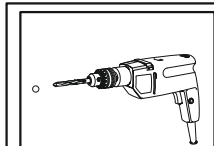
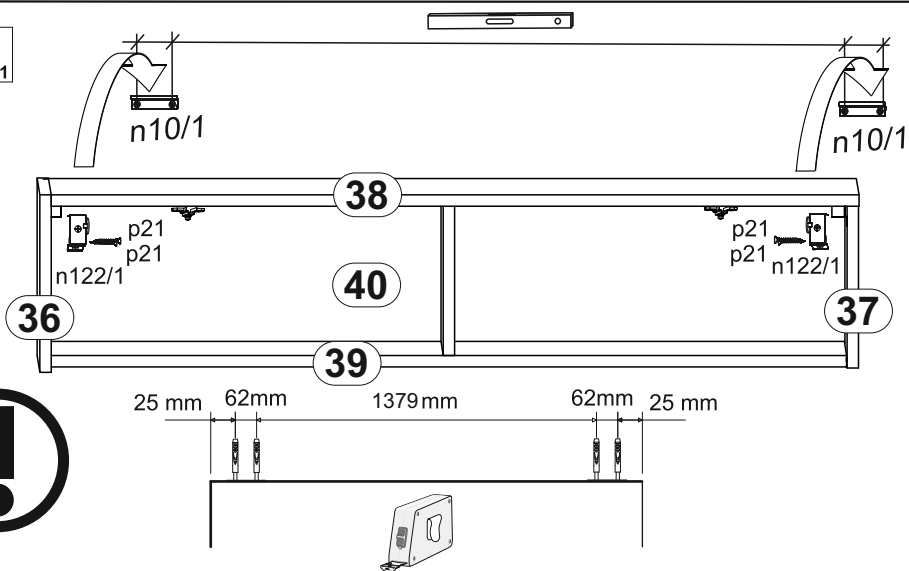
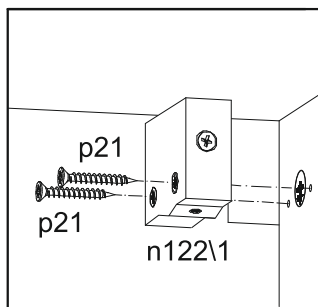
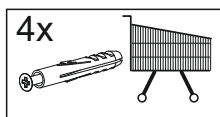


27

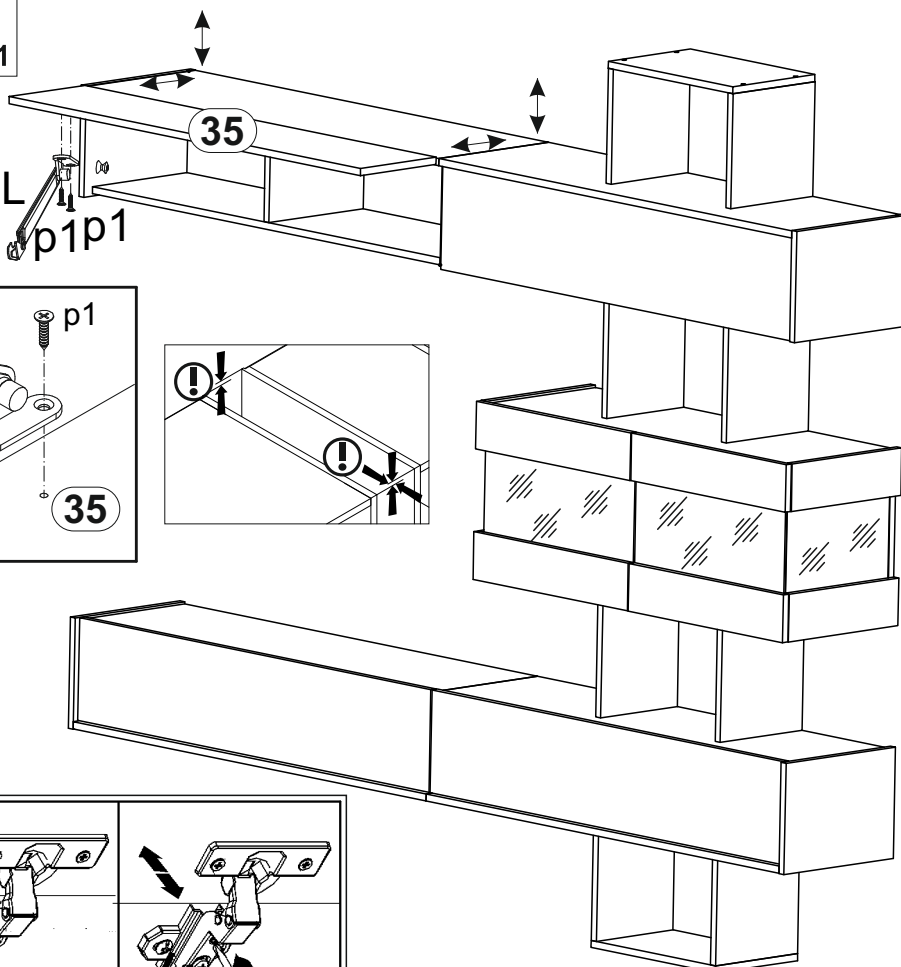
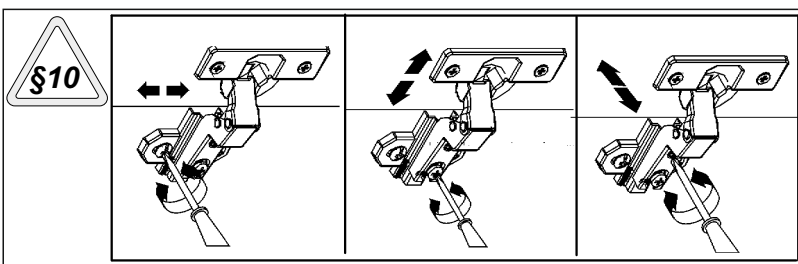
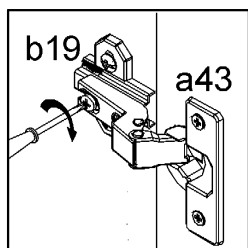
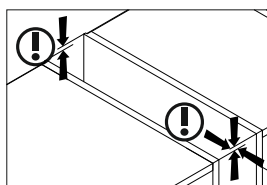
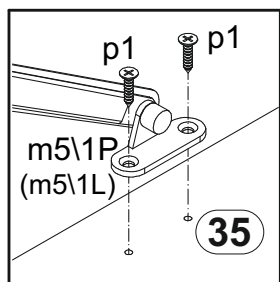
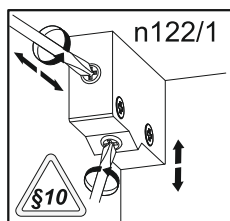
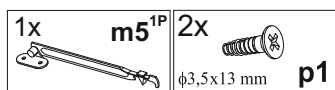




31



32



33

8x
M4x12 mm j45¹

4x
j45²

30x
ø20 s100

28x
ø14 s103

