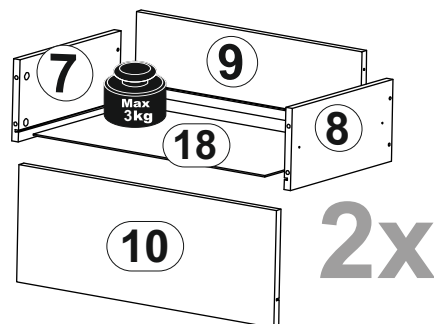
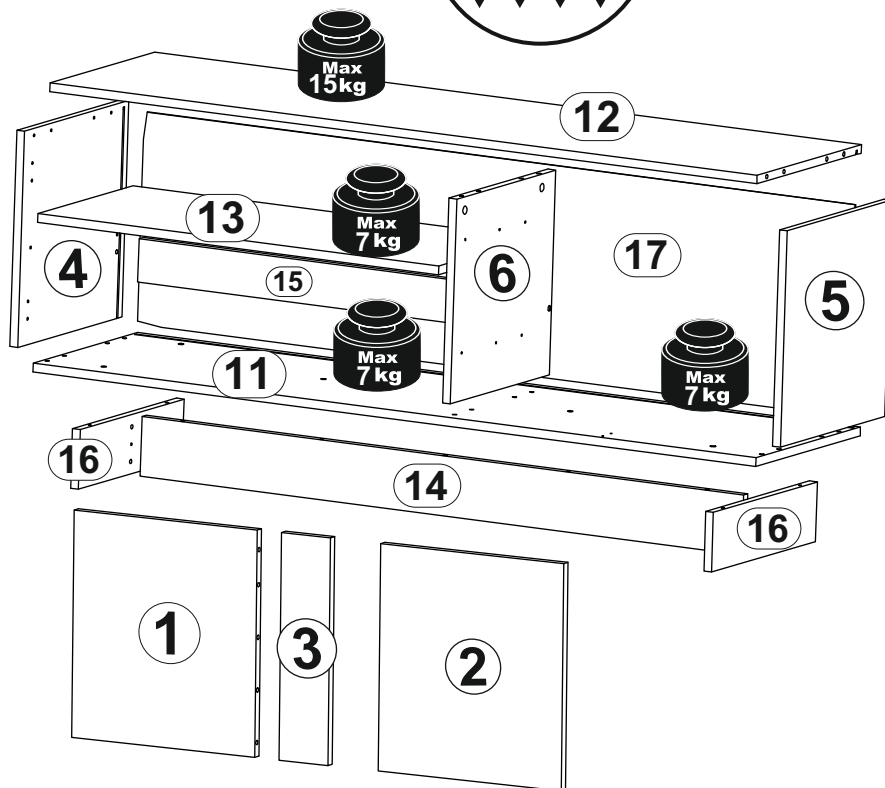
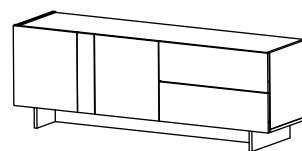
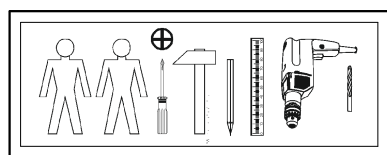


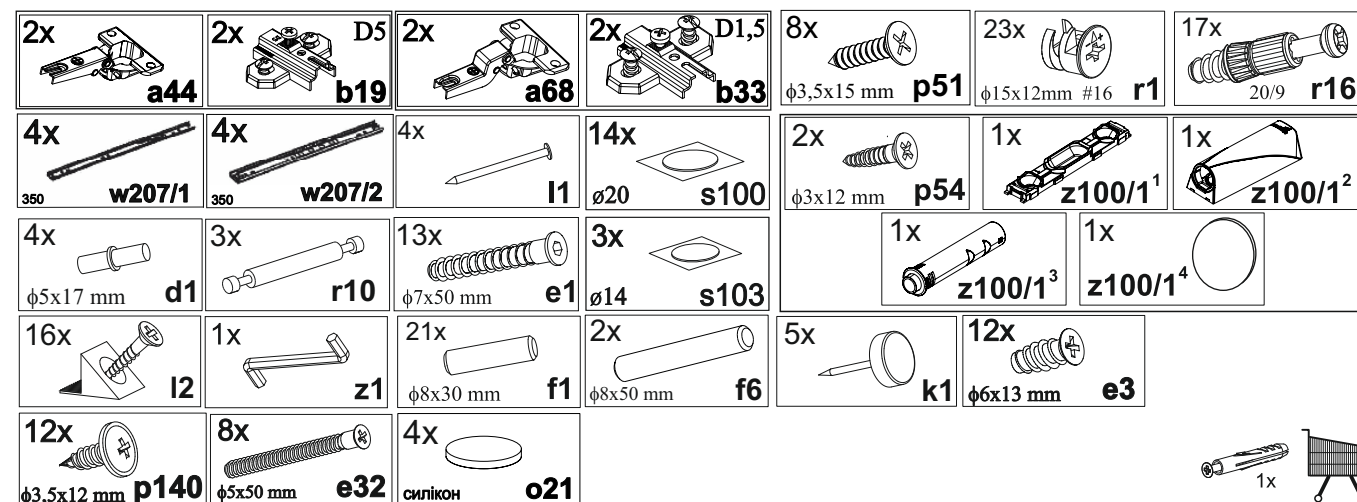


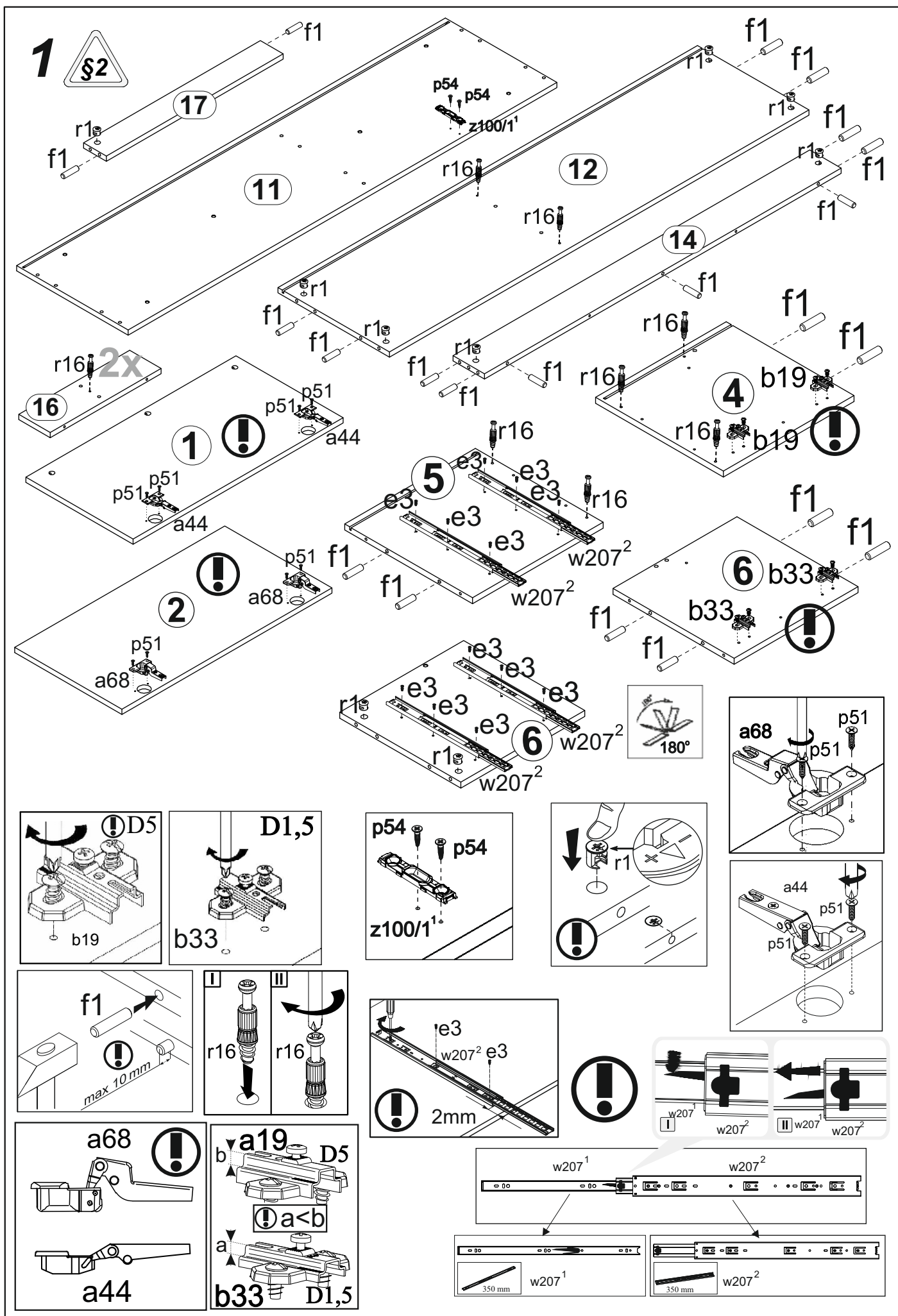
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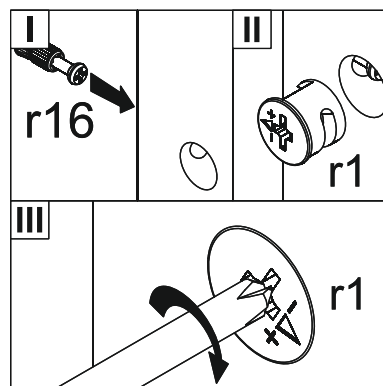
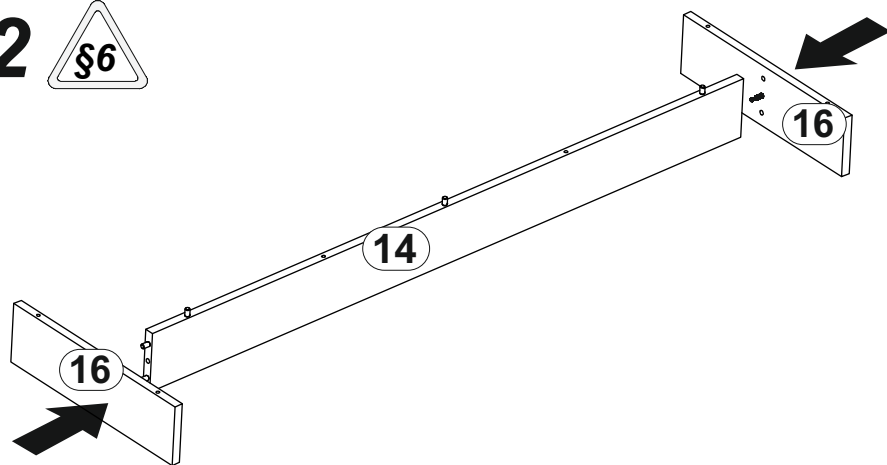
A	B	C	D
1	D01-005	415	375
2	D01-006	415	375
3	D01-007	415	100
4	D01-104	399	390
5	D01-105	399	390
6	D01-106	378	370
7	D01-554	350	140
8	D01-555	350	140
9	D01-556	561	140

A	B	C	D
10	D01-008	640	206
11	D01-201	1500	390
12	D01-301	1467	390
13	D01-303	832	355
14	D01-401	1248	110
15	D01-408	832	80
16	D01-403	388	110
17	D01-904	1481	392
18	D01-901	576	349

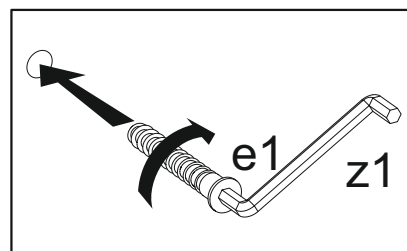
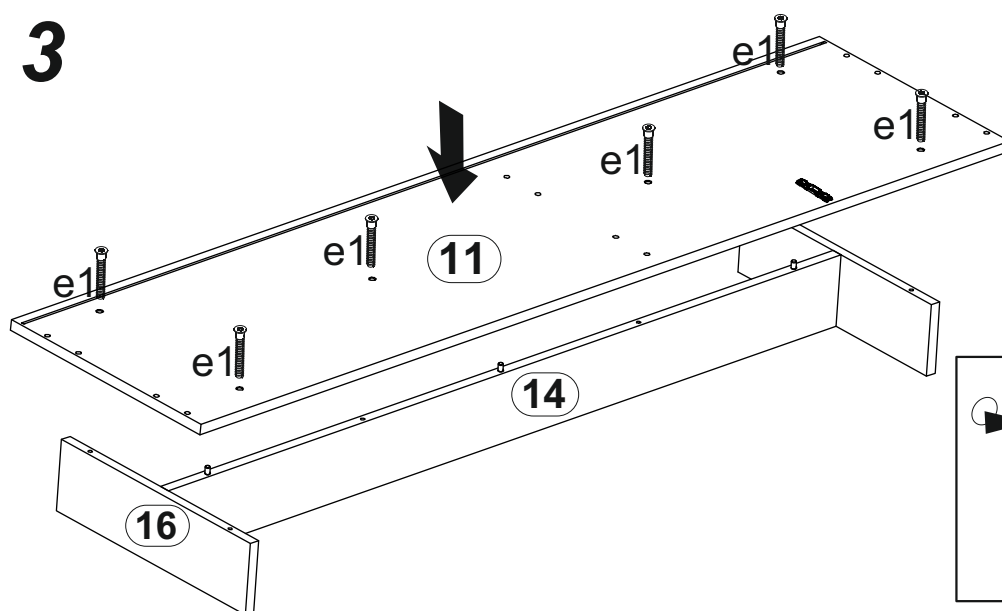




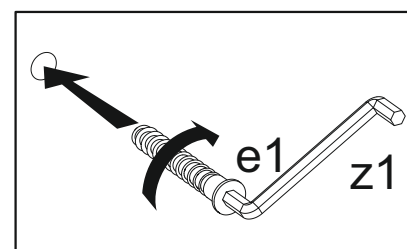
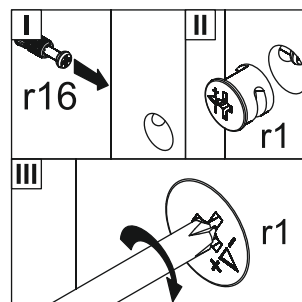
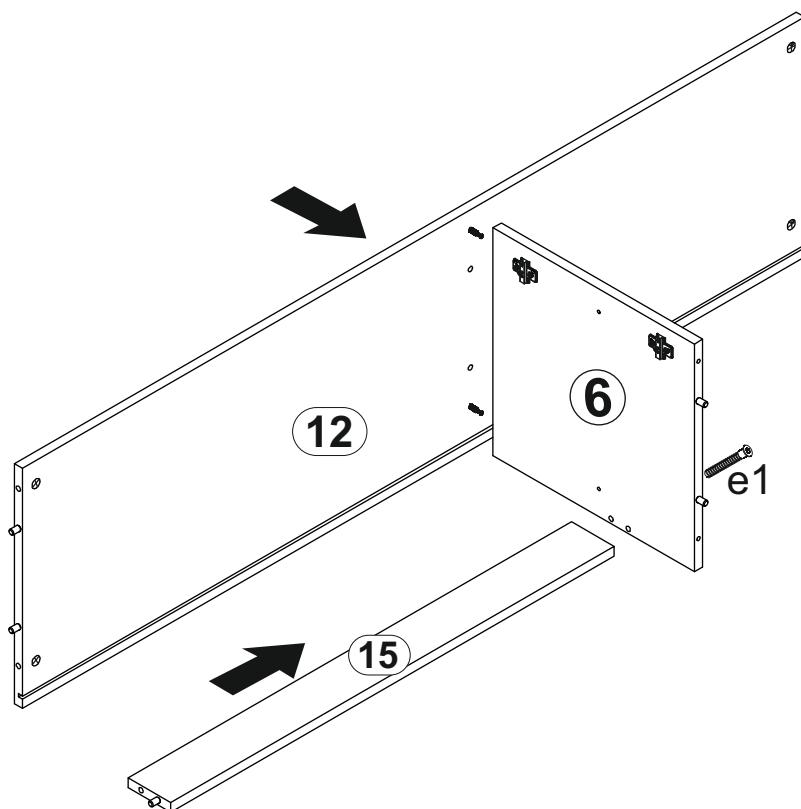
2 



3



4



5

Diagram 5 illustrates the assembly of the back panel (12) and the rear legs (15). The main view shows the back panel (12) being attached to the rear legs (15) using screws. The diagram includes three detailed insets:

- I**: Shows the insertion of a screw (r16) into the back panel.
- II**: Shows the insertion of a screw (r1) into the rear leg.
- III**: Shows the insertion of a screw (r1) into the rear leg, with a warning symbol indicating that the screw should not be tightened too much.

9

