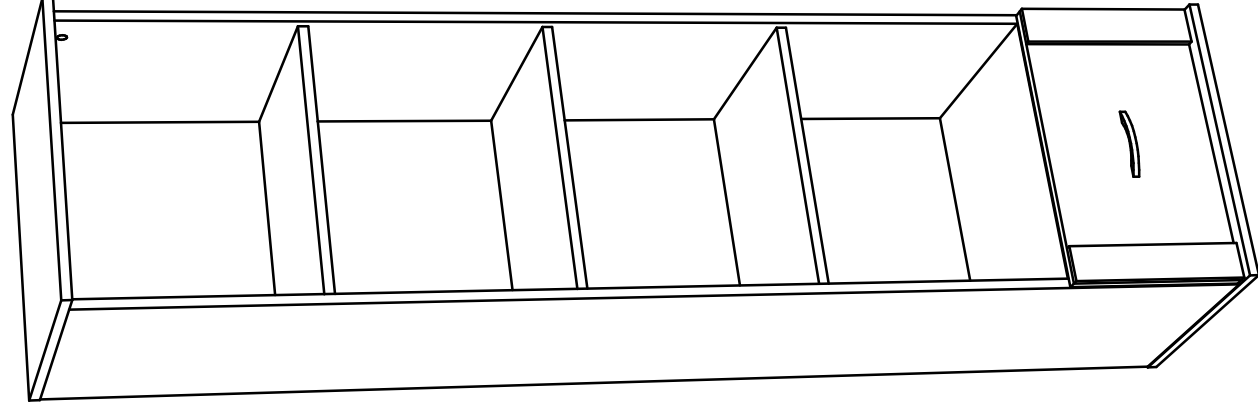
















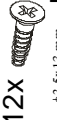


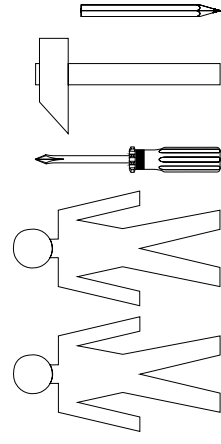
DINA

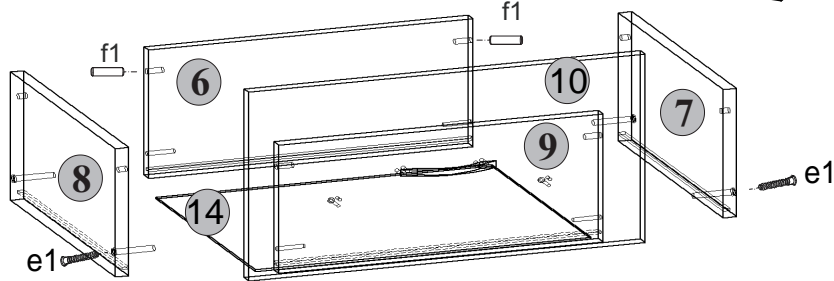
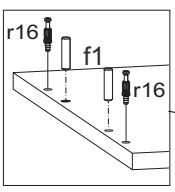
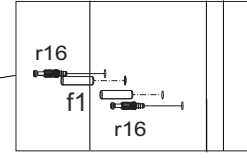
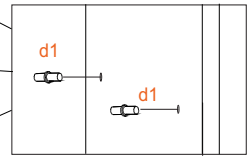
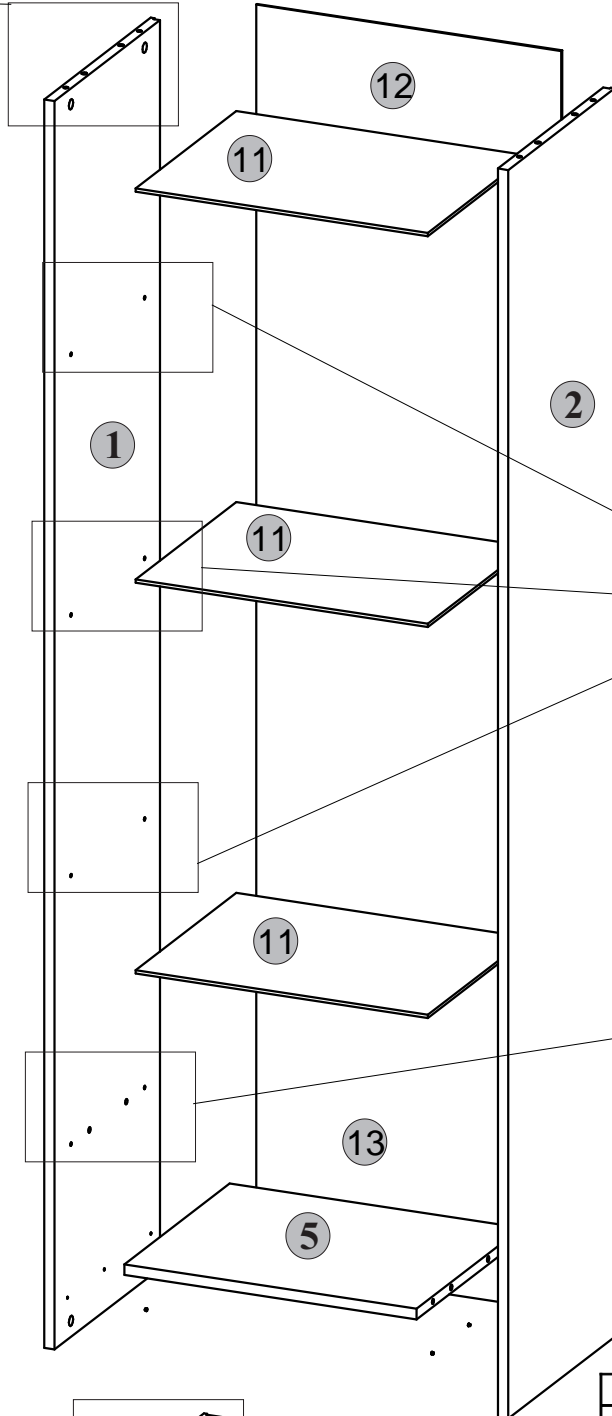
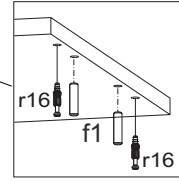
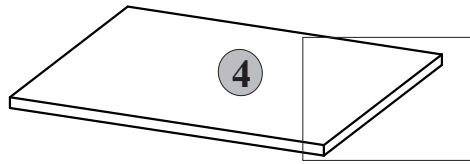
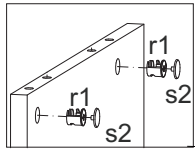
REG_OTW_1S

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40X  i1	1X  z1	12X  $\phi 16$ s2	1X  GLUE 50g s1	4X  s1	2X  $\phi 4 \times 30$ mm p21
1X  L: 50mm c79	16X  $\phi 8 \times 30$ mm f1	12X  d1	4X  k150	8X  $\phi 4 \times 35$ mm p6	12X  $\phi 3.5 \times 1.3$ mm p1
1X  c79	4X  $\phi 7 \times 50$ mm e1	12X  $\phi 1.5 \times 1.2$ mm # 16 r1	12X  r16	12X  $\phi 3.5 \times 1.3$ mm p1	





No					
1	D - 101	1878	370	16	1
2	D - 102	1878	370	16	1
3	D - 201	486	410	16	1
4	D - 202	486	410	16	1
5	D - 301	452	366	16	1
6	D - 501	395	200	16	1
7	D - 502	350	245	16	1
8	D - 503	350	245	16	1
9	D - 504	395	200	16	1
10	D - 001	294	482	16	1
11	D - 309	452	350	16	3
12	D - 601	1597	470	3	1
13	D - 614	470	299	3	1
14	D - 602	409	332	3	1
15					