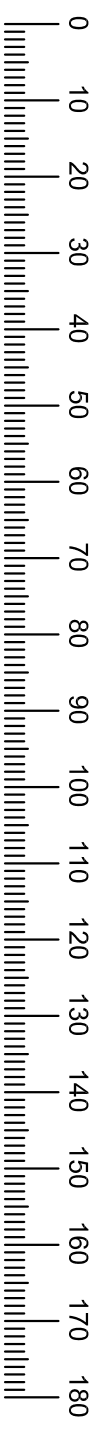
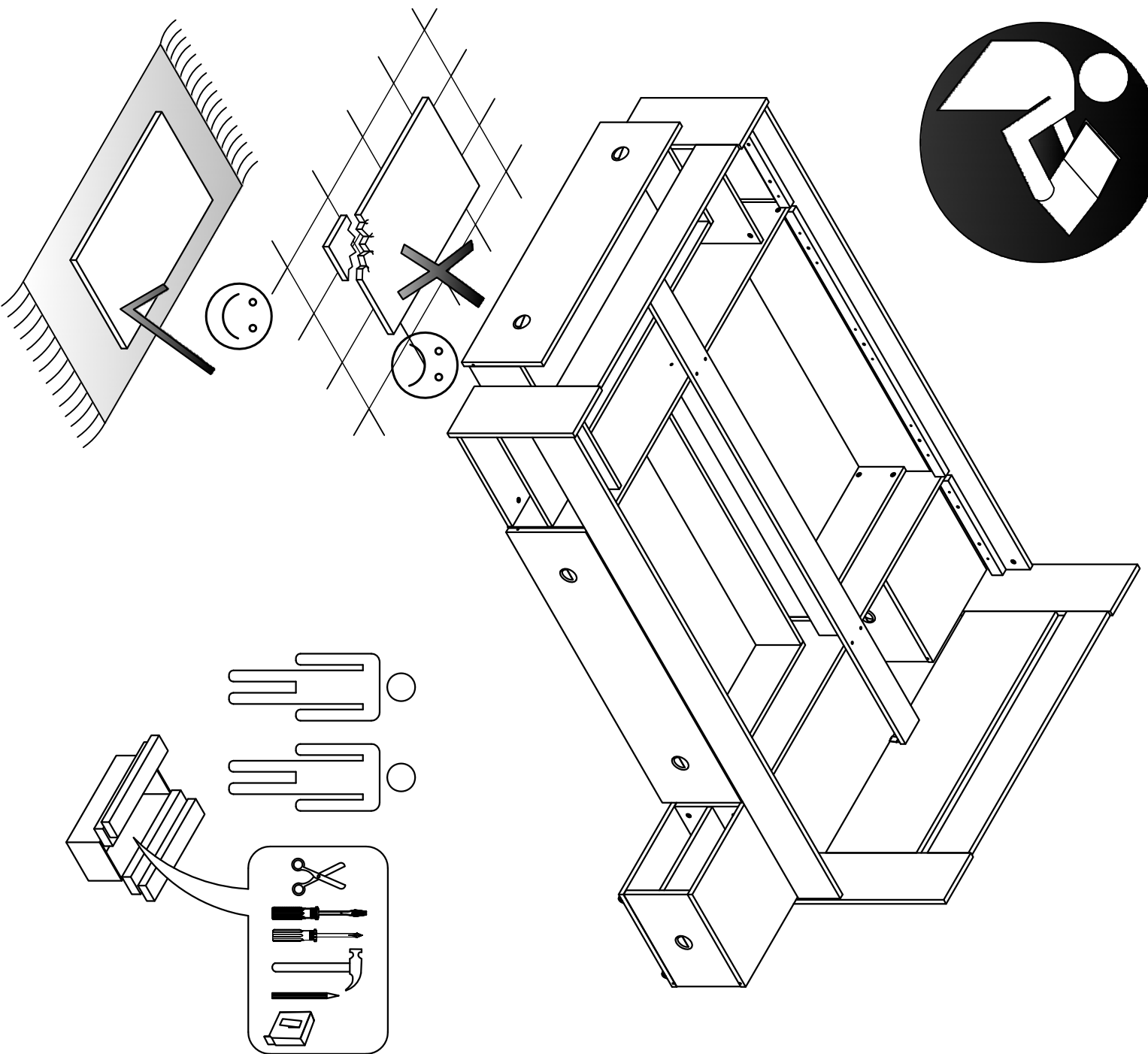


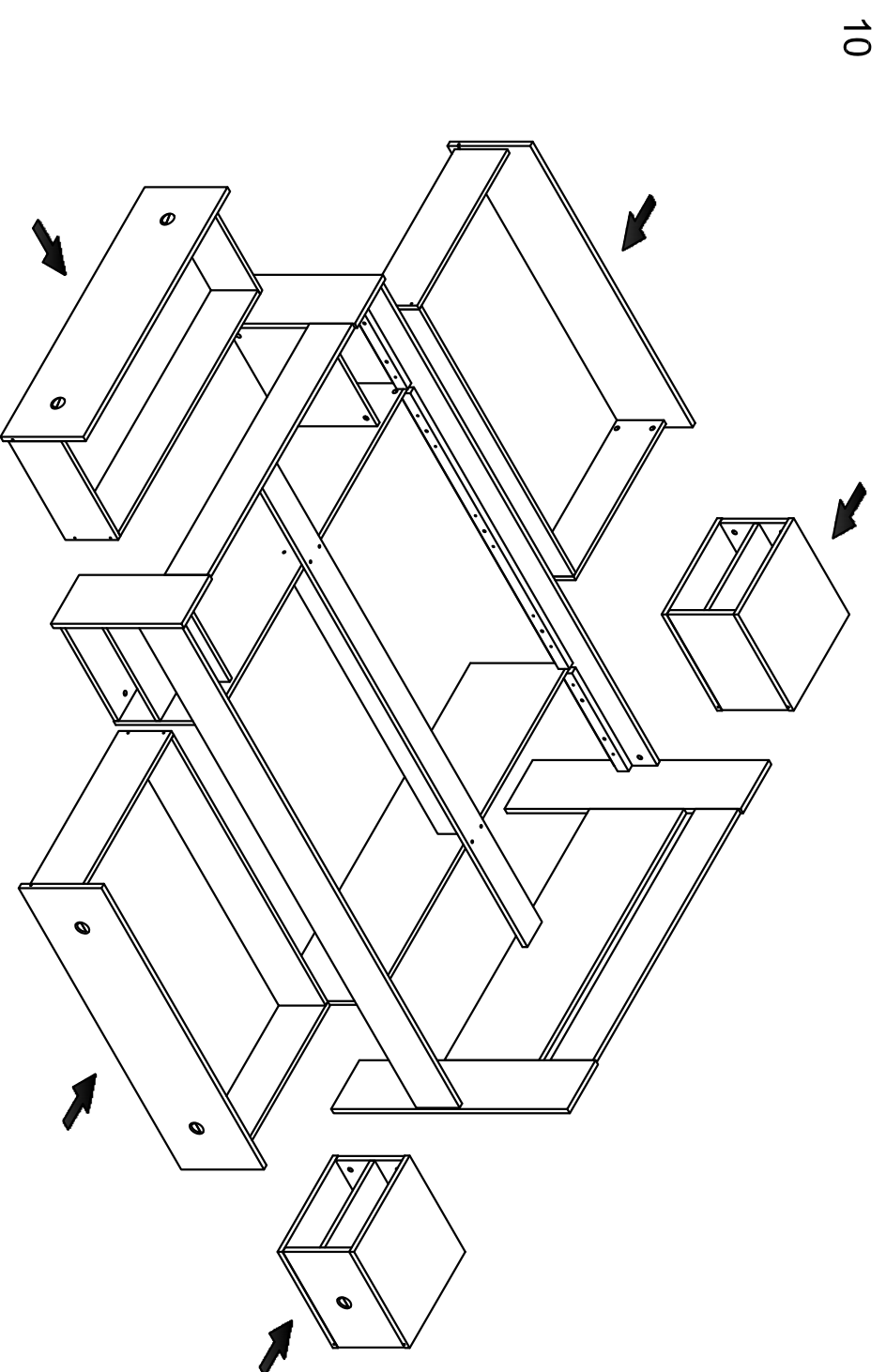
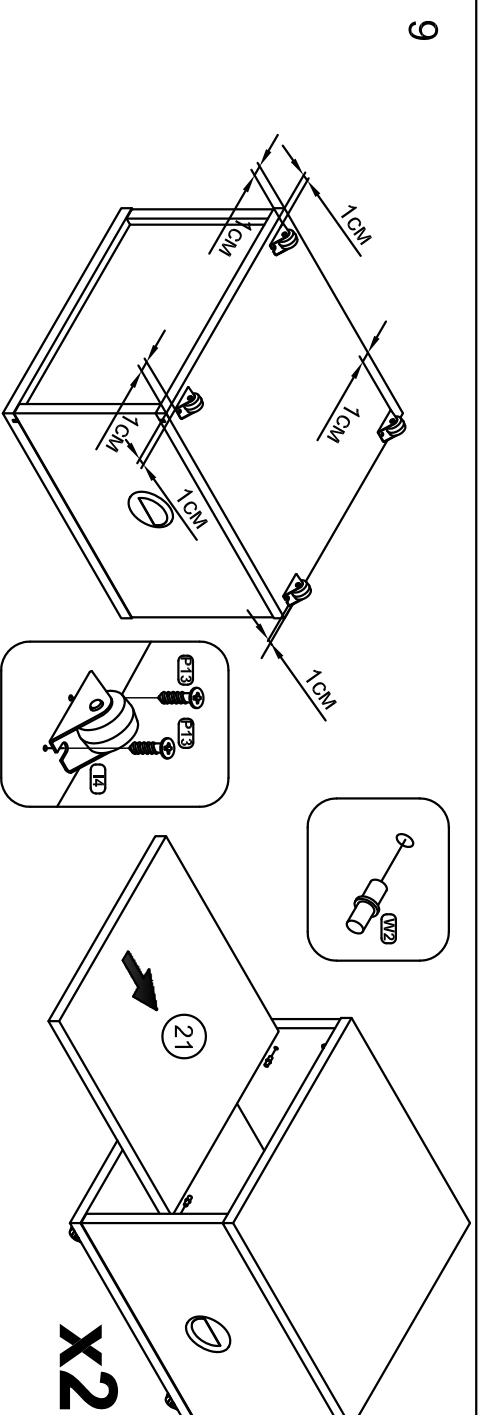
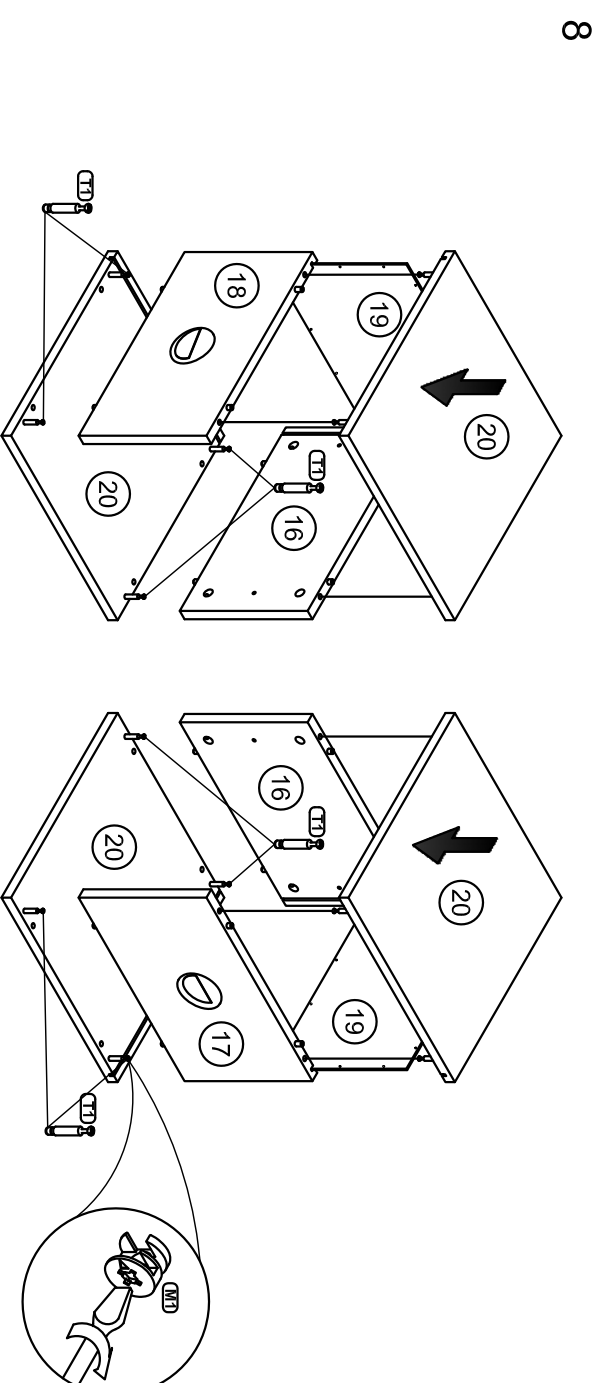
A	B	C
1	850x203x18	2/4
2	850x203x18	2/4
3	1045x154x18	1/4
4	1045x340x18	1/4
5	1405x352x16	2/4
6	470x203x18	2/4
7	470x203x18	2/4
8	336x410x16	2/4
9	1405x352x16	2/4
10	410x162x16	2/4
11	410x162x16	2/4
12	2000x104x18	4/4
13	1148x114x16	2/4
14	408x40x25	4/4
15	1146x40x25	4/4
16	240x398x18	3/4
17	240x398x18	3/4
18	240x398x18	3/4
19	376x254x3	3/4

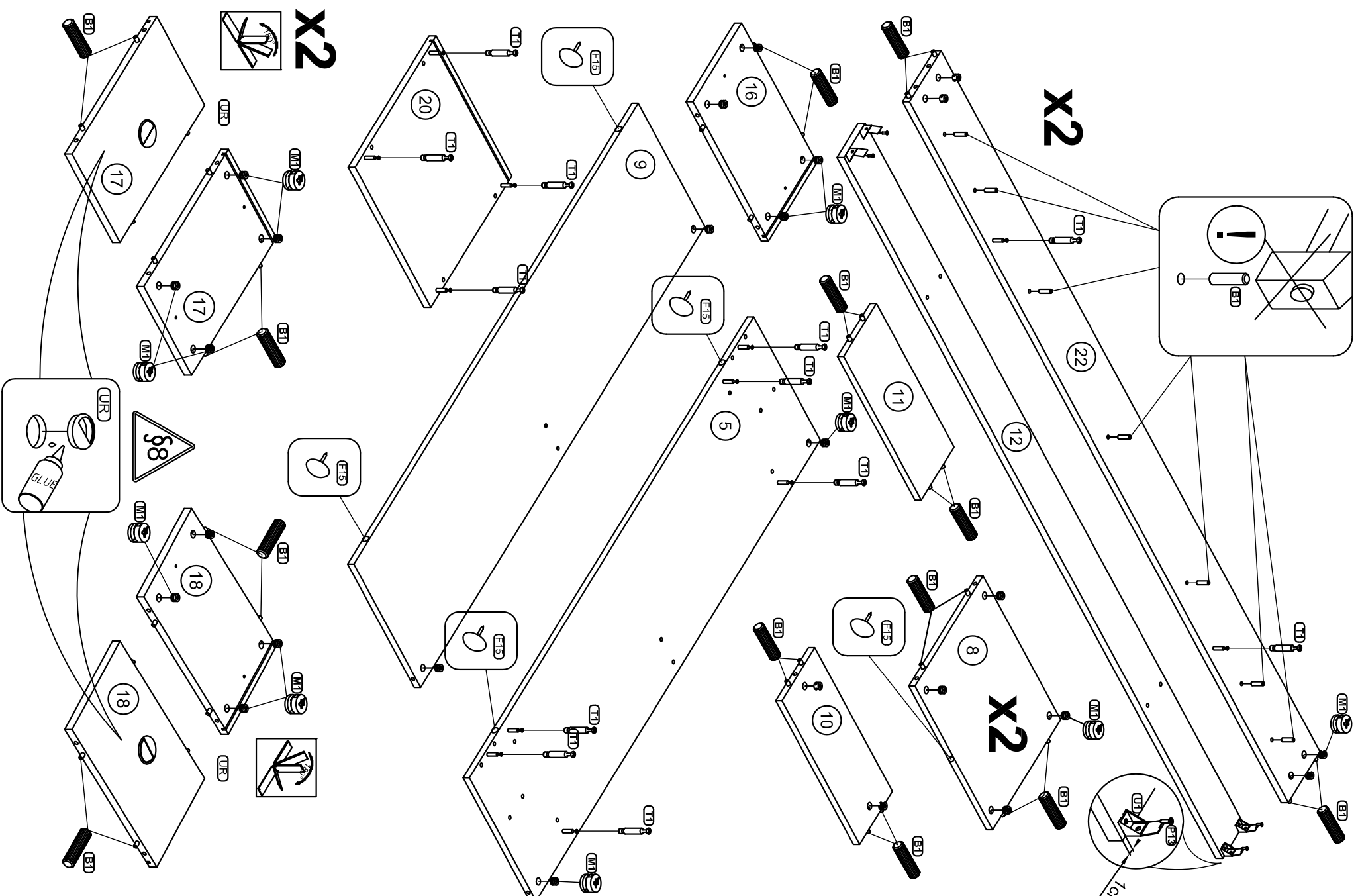
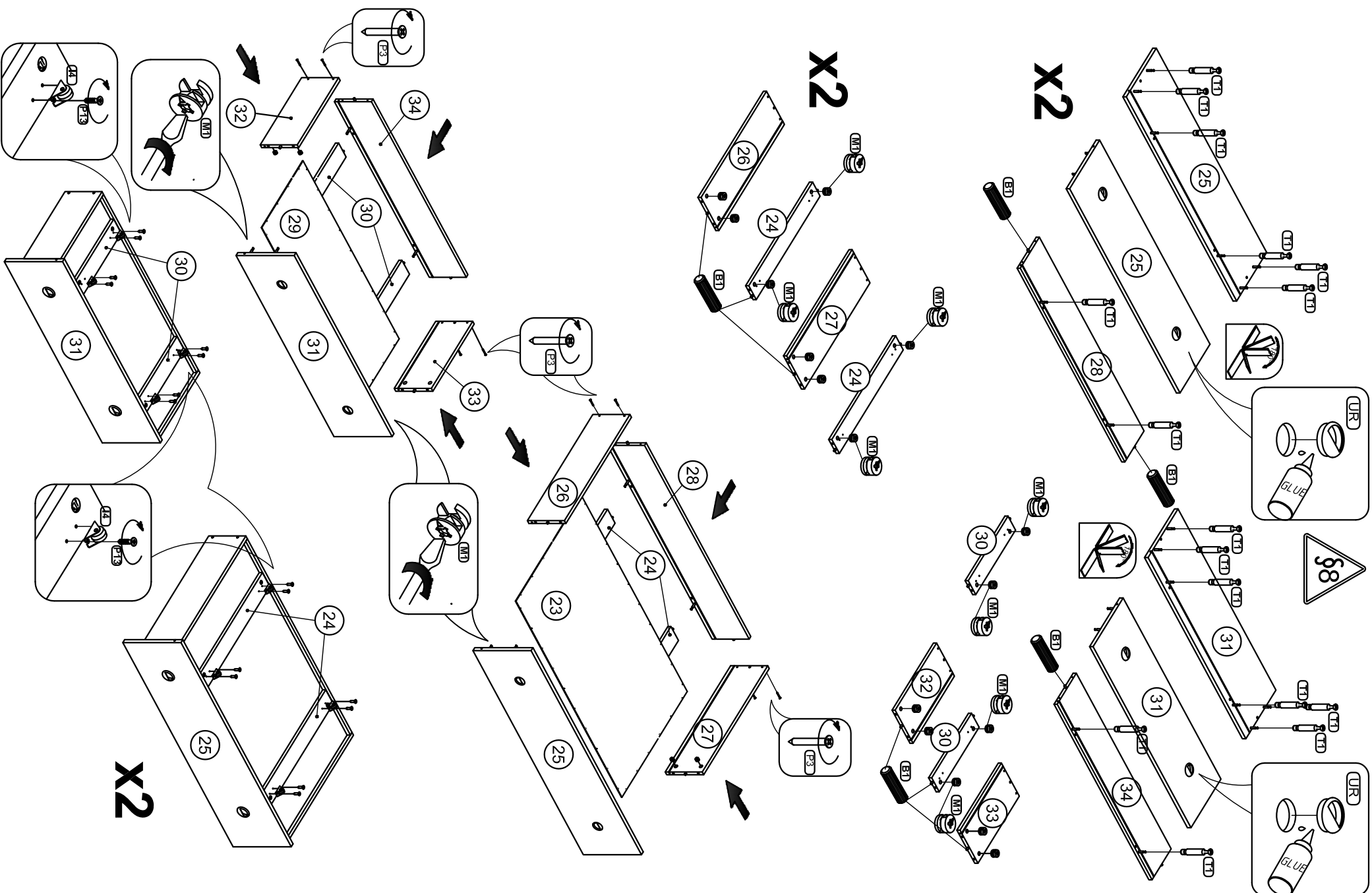
A	B	C
20	400x400x18	3/4
21	361x381x18	3/4
22	2000x156x18	4/4
23	1124x648x3	1/4
24	634x80x16	1/4:3/4
25	1170x298x18	1/4
26	650x190x16	3/4
27	650x190x16	3/4
28	1110x190x16	1/4
29	1020x409x3	2/4
30	395x80x16	1/4
31	1038x298x18	2/4
32	411x190x16	2/4
33	411x190x16	2/4
34	1006x190x16	1/4



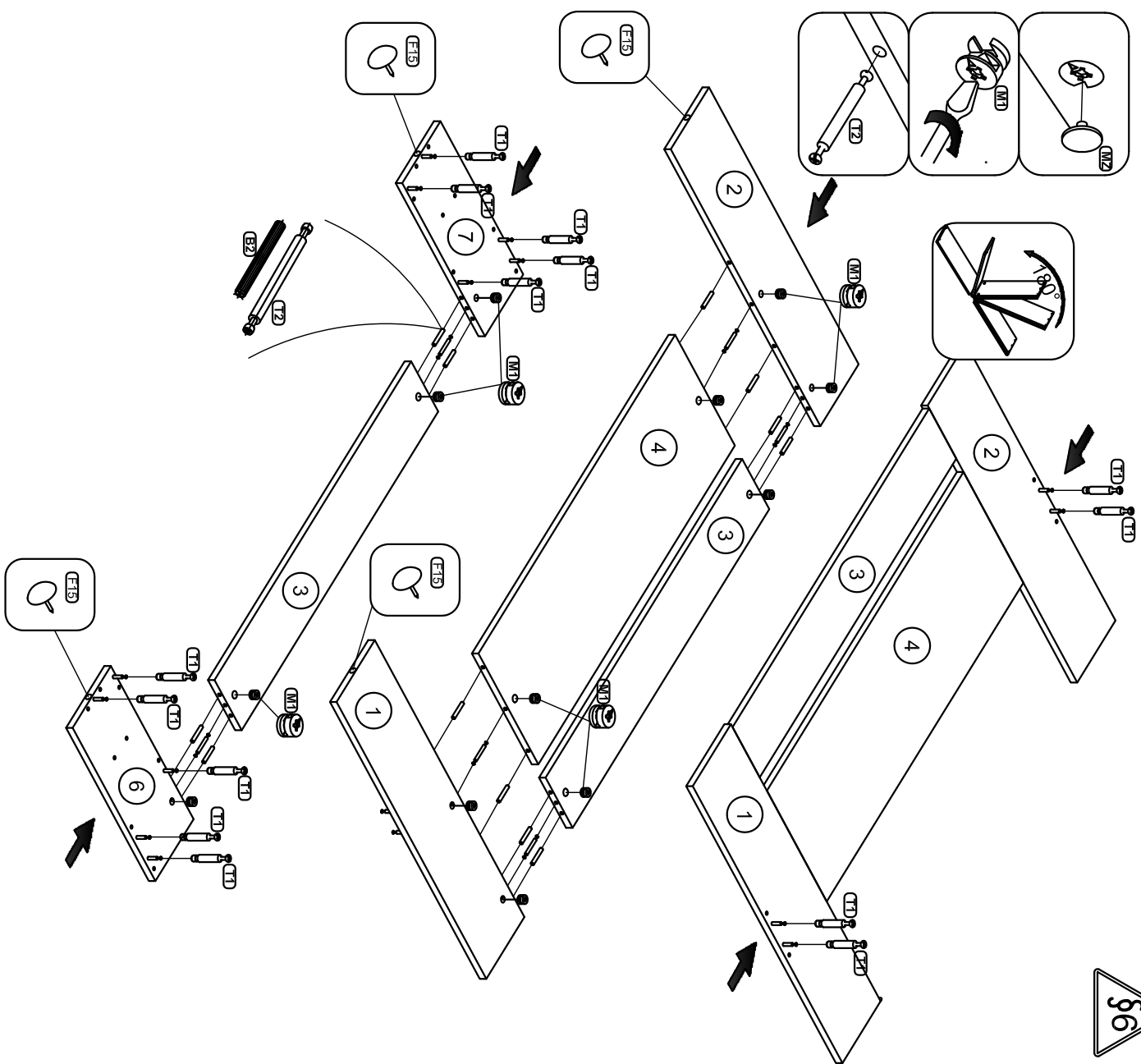


- | | | | | | | | | | | | | | | |
|-----------------------------|------------------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----------------------|------------------------|-------------------------|-------------------------|--------------------------|-------------------------|-----------------------|-----------------------|
| (T1)
64X
 | (M1)
76X
 | (F15)
10X
 | (W2)
8X
 | (B1)
85X
 | (B2)
12X
 | (T2)
6X
 | (UR)
8X
 | (M2)
12X
 | (P3)
32X
 | (S13)
8X
 | (I4)
20X
 | (P13)
48X
 | (U1)
4X
 | GLUE
1X
 |
| (M1)
Ø15x12mm #16 | (F15)
Ø16 | (W2)
Ø5x16 mm | (B1)
Ø8x50mm | (B2)
Ø8x50 mm | (T2)
Ø8x50 mm | (UR)
Ø50x11mm | (M2)
Ø16 | (P3)
Ø4x35mm | (S13)
Ø7x50mm | (I4)
Ø4x16 mm | (P13)
Ø4x16 mm | (U1)
Ø4x16 mm | | |

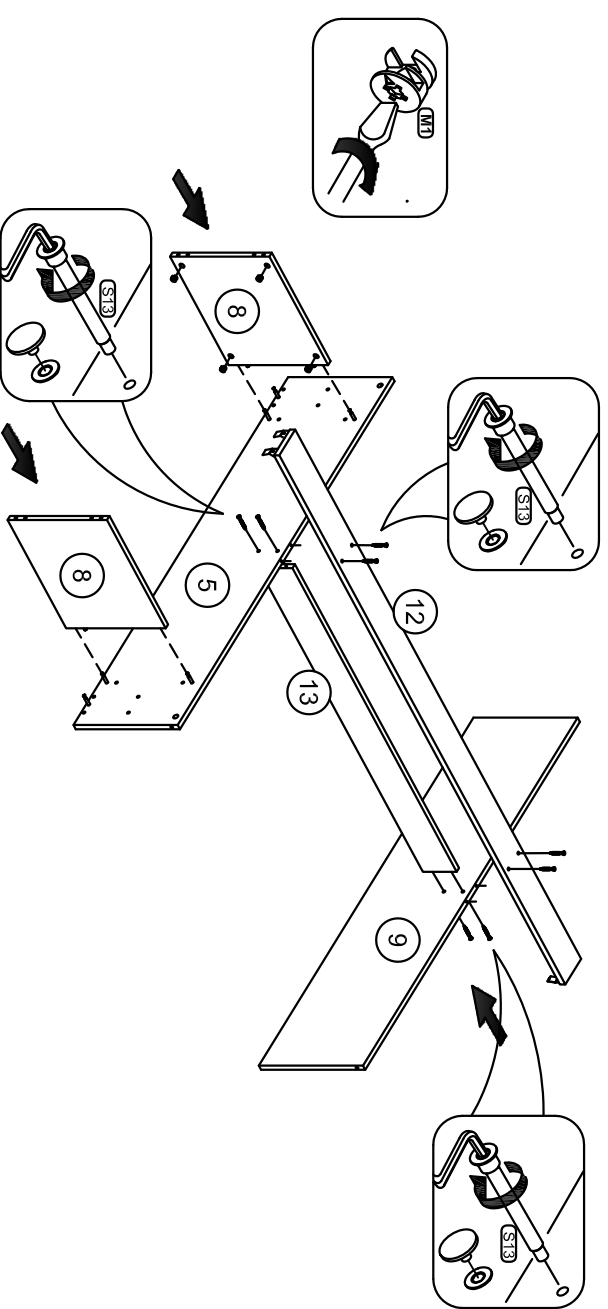




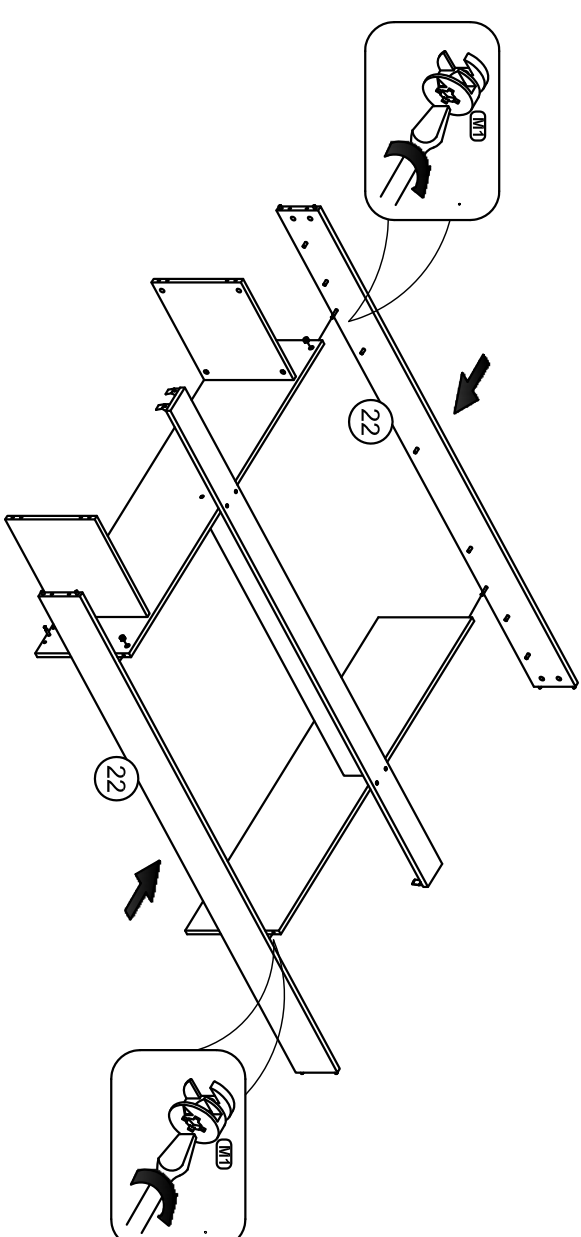
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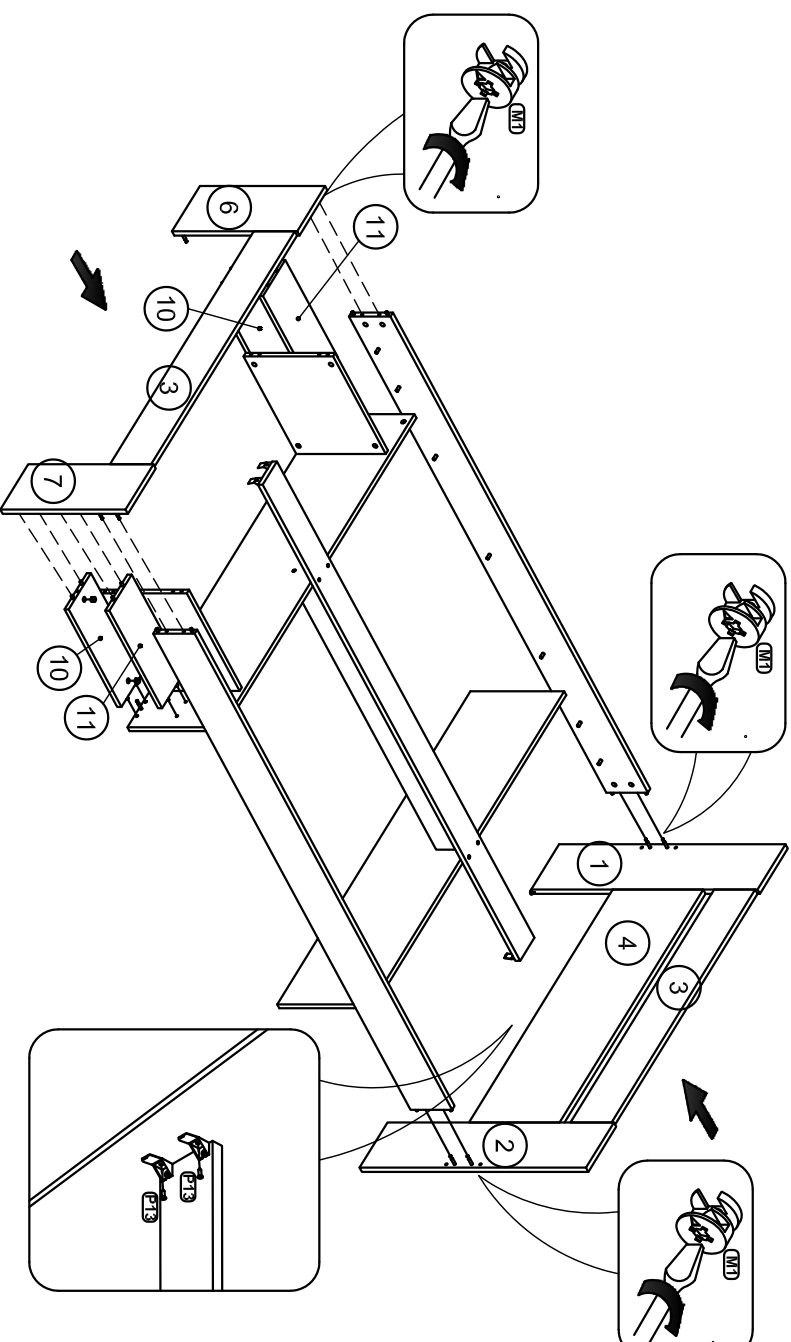
3



4



5



6

