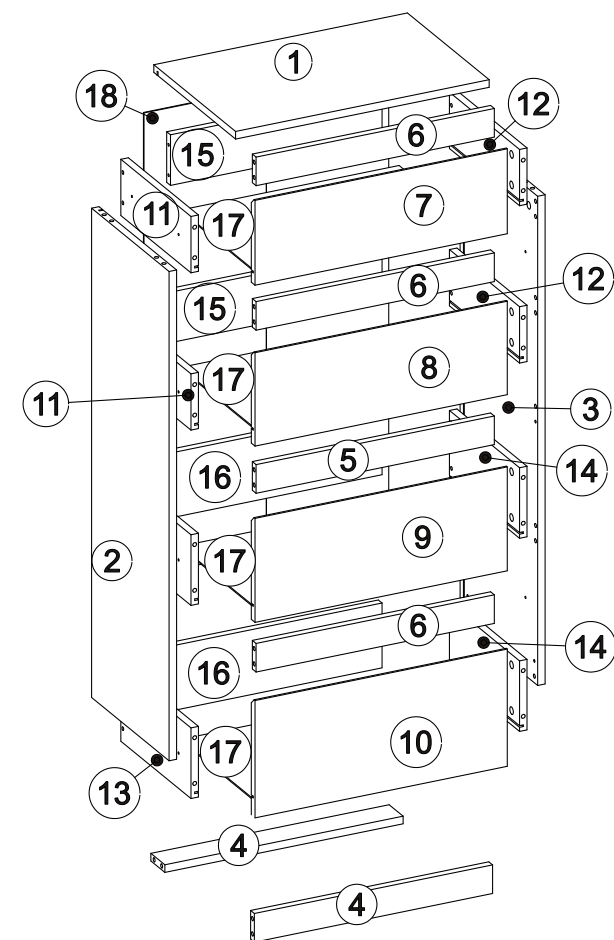
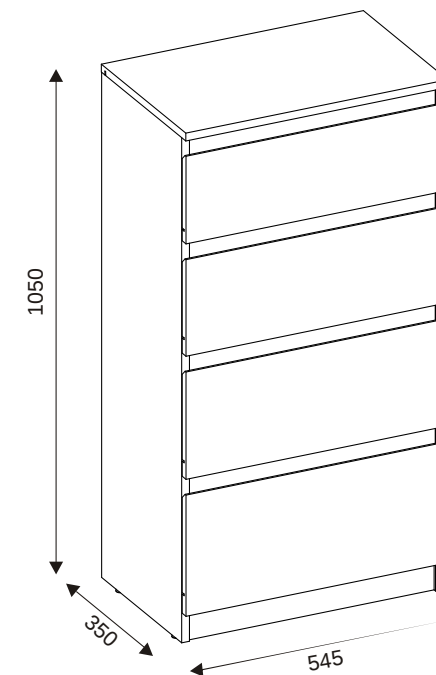
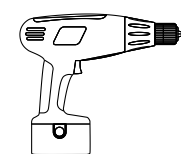
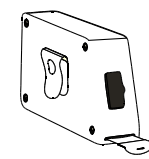
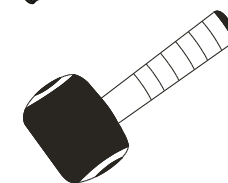
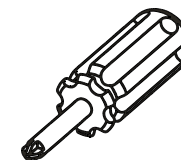
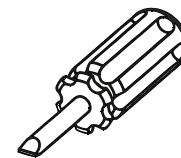
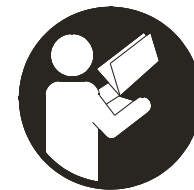


12▶

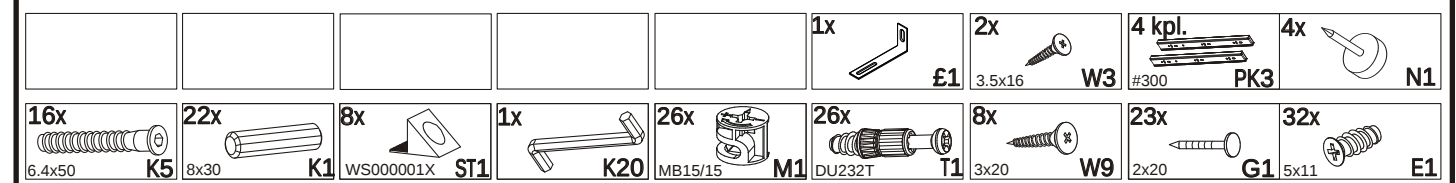
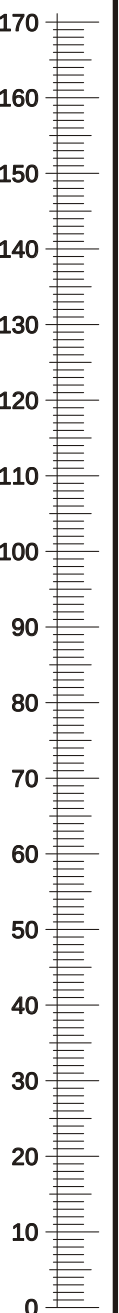
Diagram 12 shows four isometric views of a rectangular frame assembly. Each view shows a rectangular frame with a central horizontal bar. The bar is labeled '17' in a circle. The frame is labeled 'G1' at various points. A small inset shows a detail of the bar being inserted into a slot.

10/10

MODEL: RM04

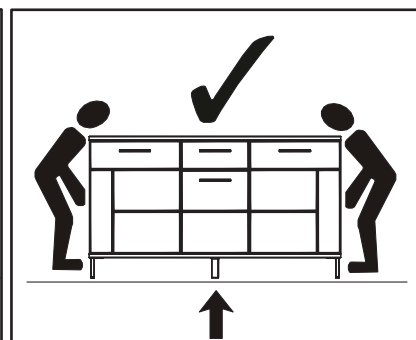
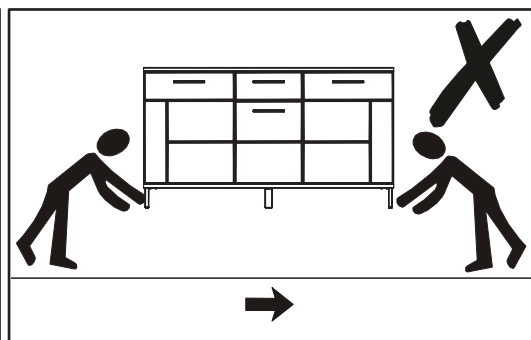
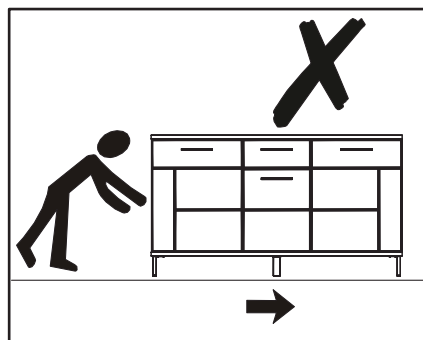
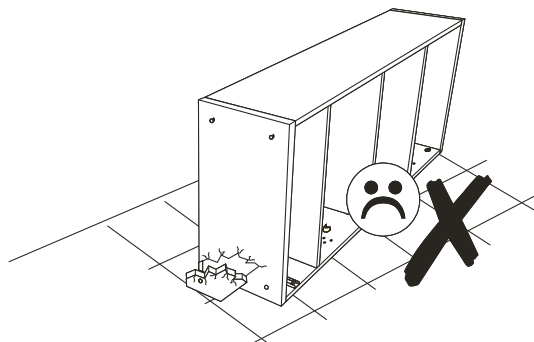
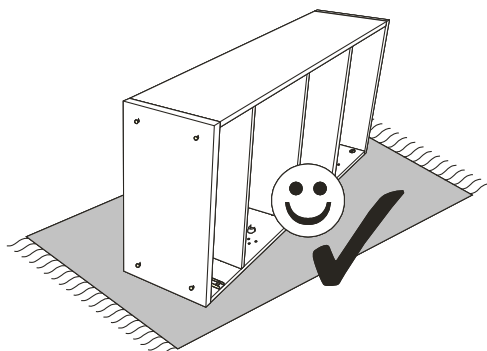
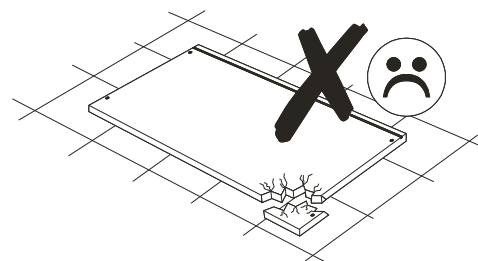
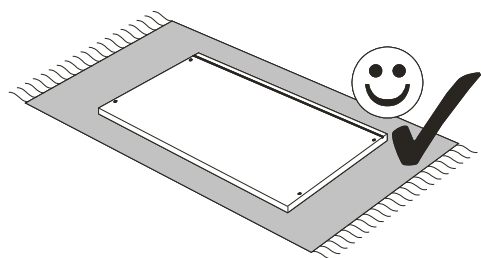
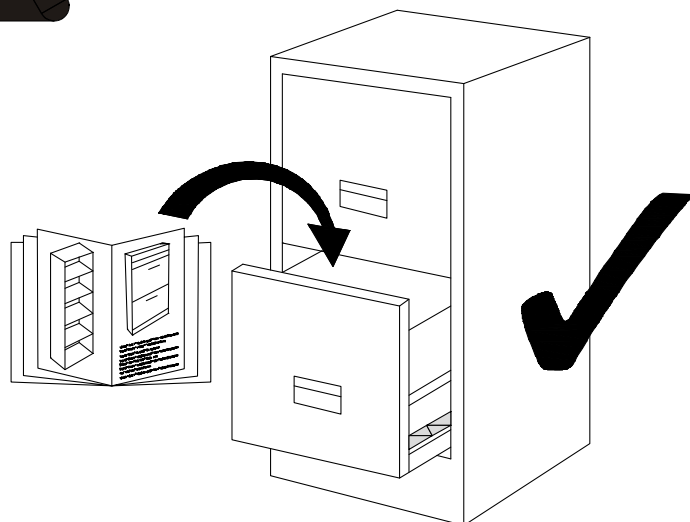
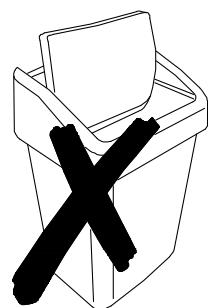


18	971x524	2/2
17	306x468	2/2
16	453x136	2/2
15	453x106	2/2
14	300x148	2/2
13	300x148	2/2
12	300x118	2/2
11	300x118	2/2
10	540x246	1/2
9	540x218	1/2
8	540x196	1/2
7	540x178	1/2
6	510x60	1/2
5	510x60	1/2
4	510x60	1/2
3	1026x332	2/2
2	1026x332	2/2
1	543x350	1/2

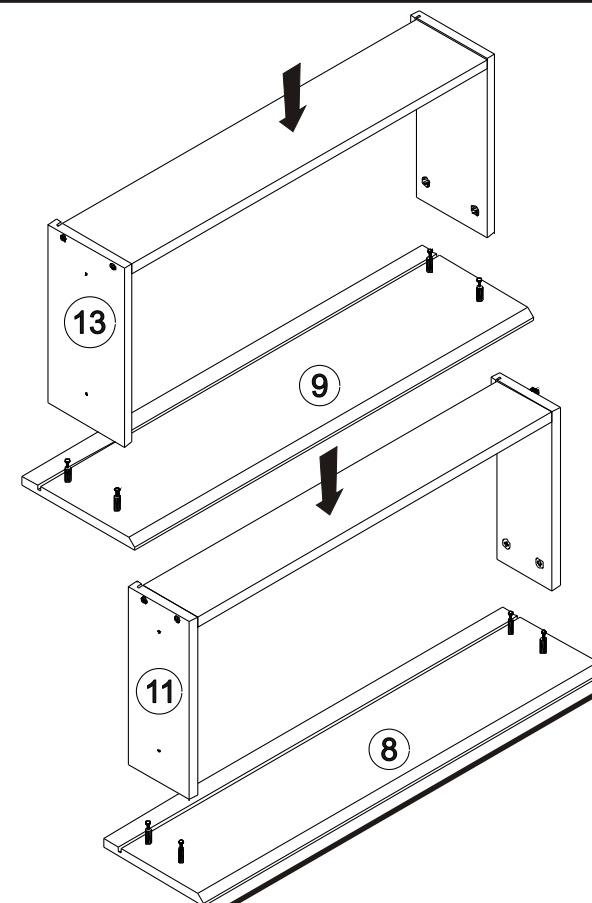
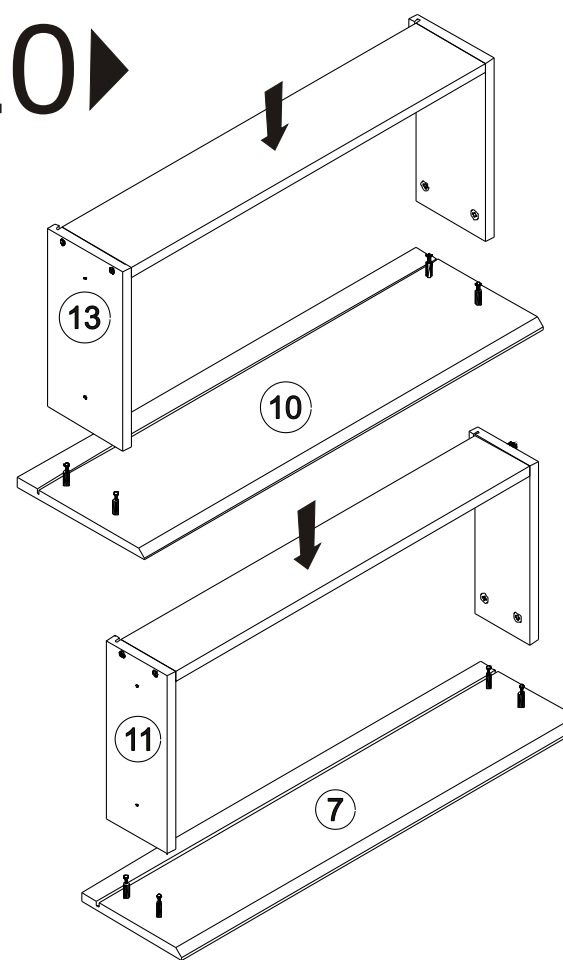


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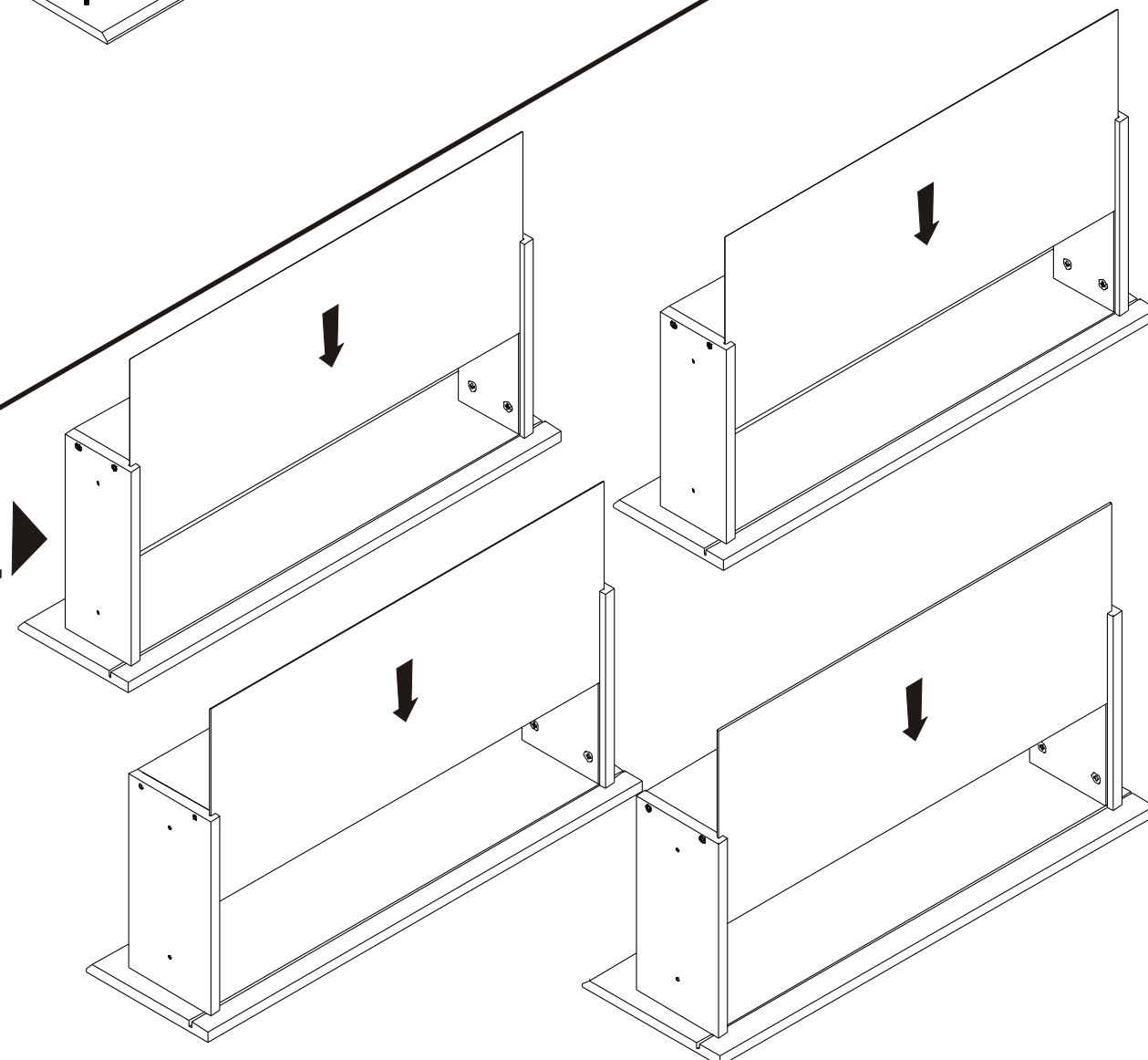
1/10



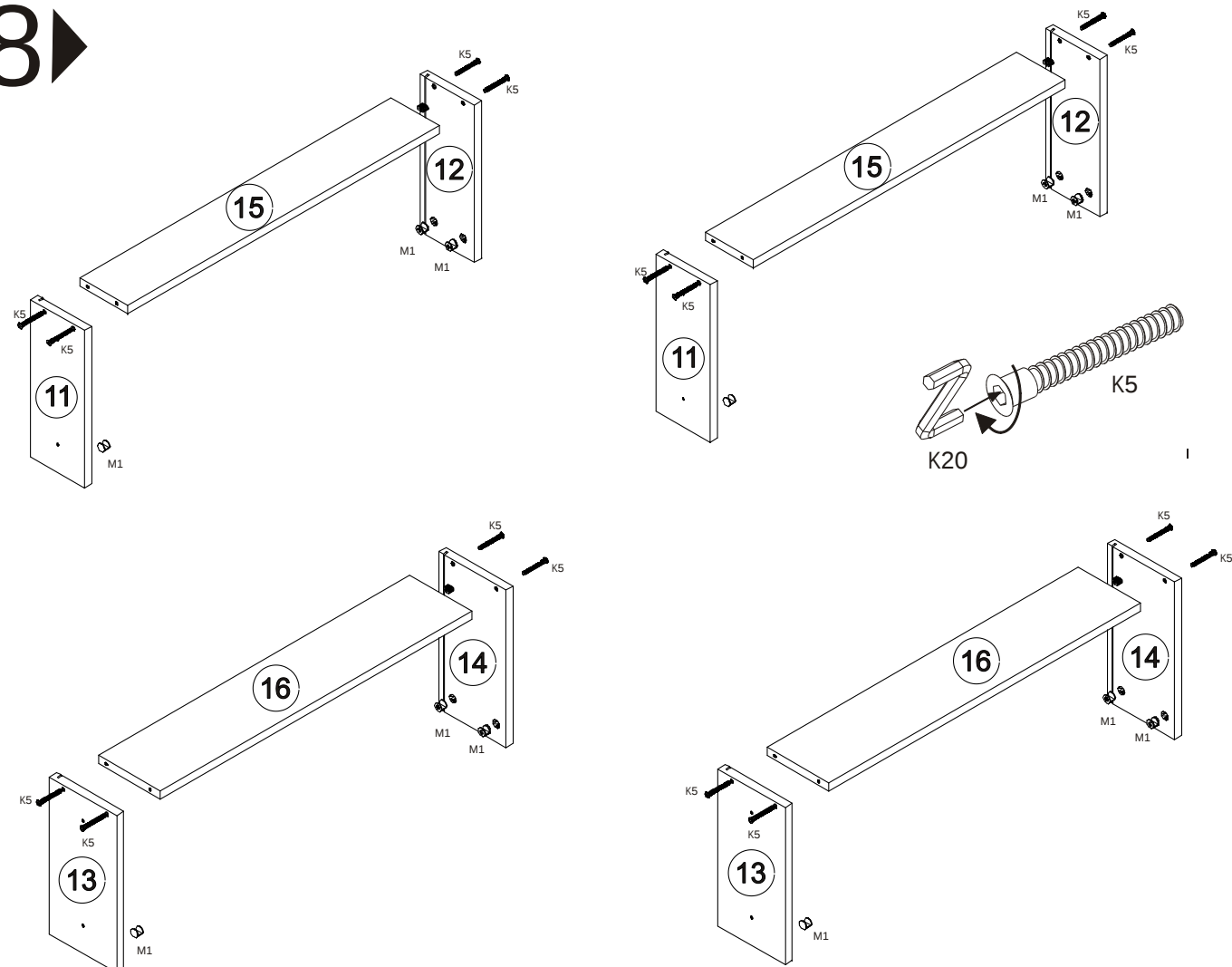
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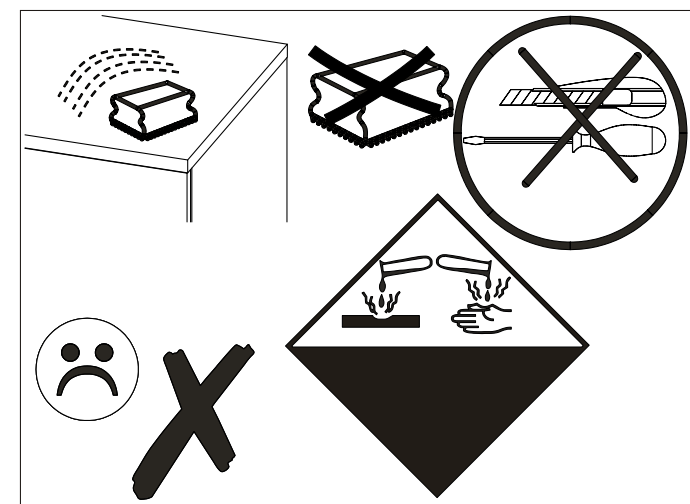
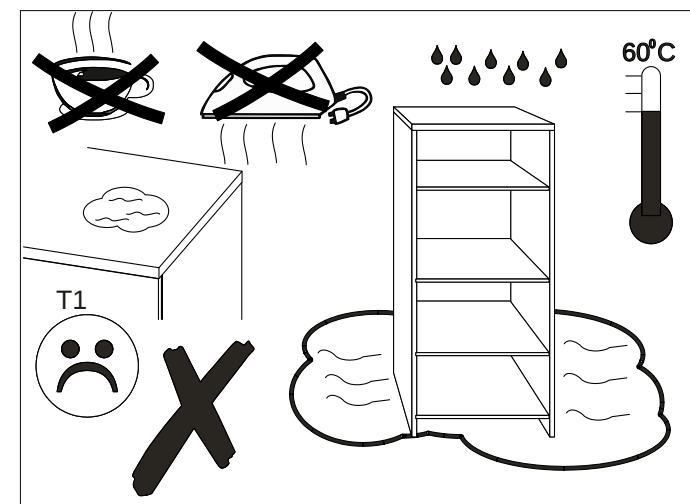
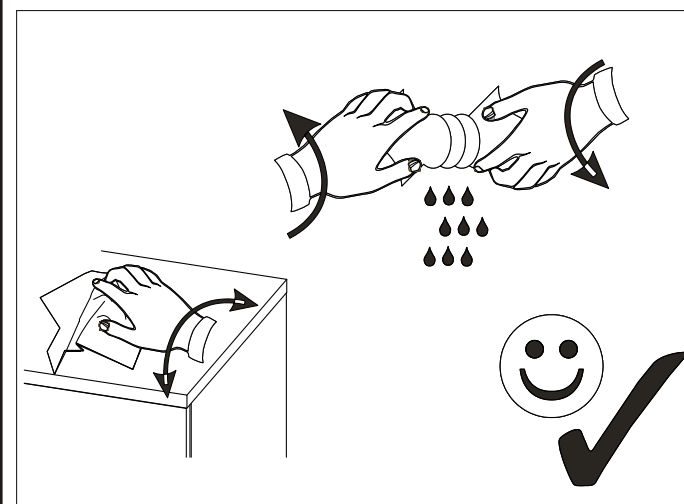
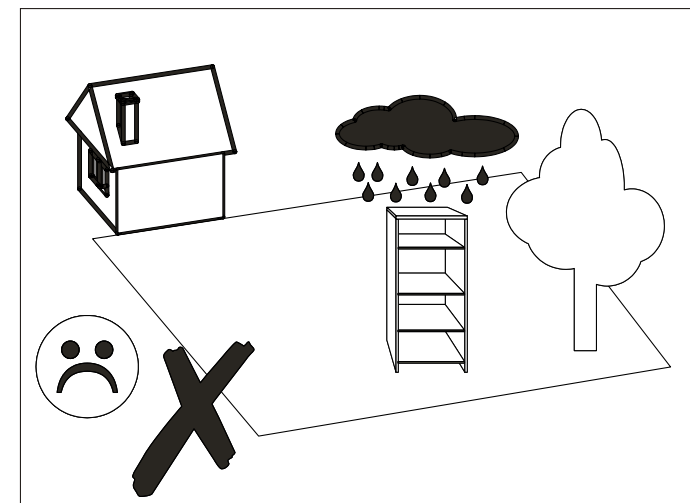
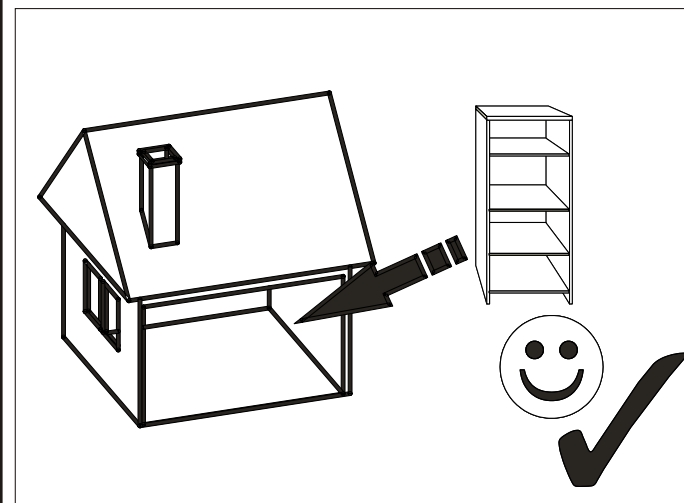
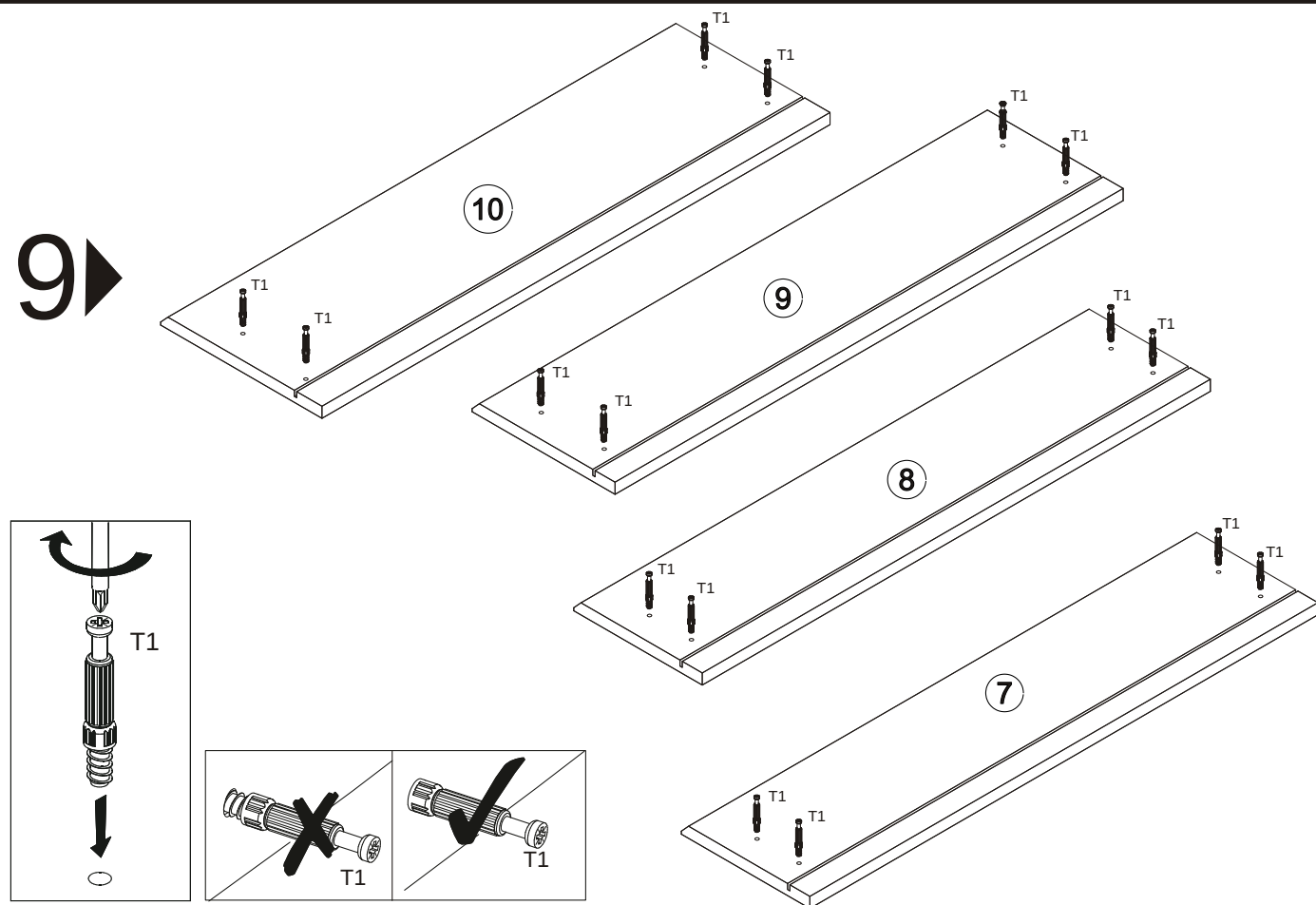
11▶

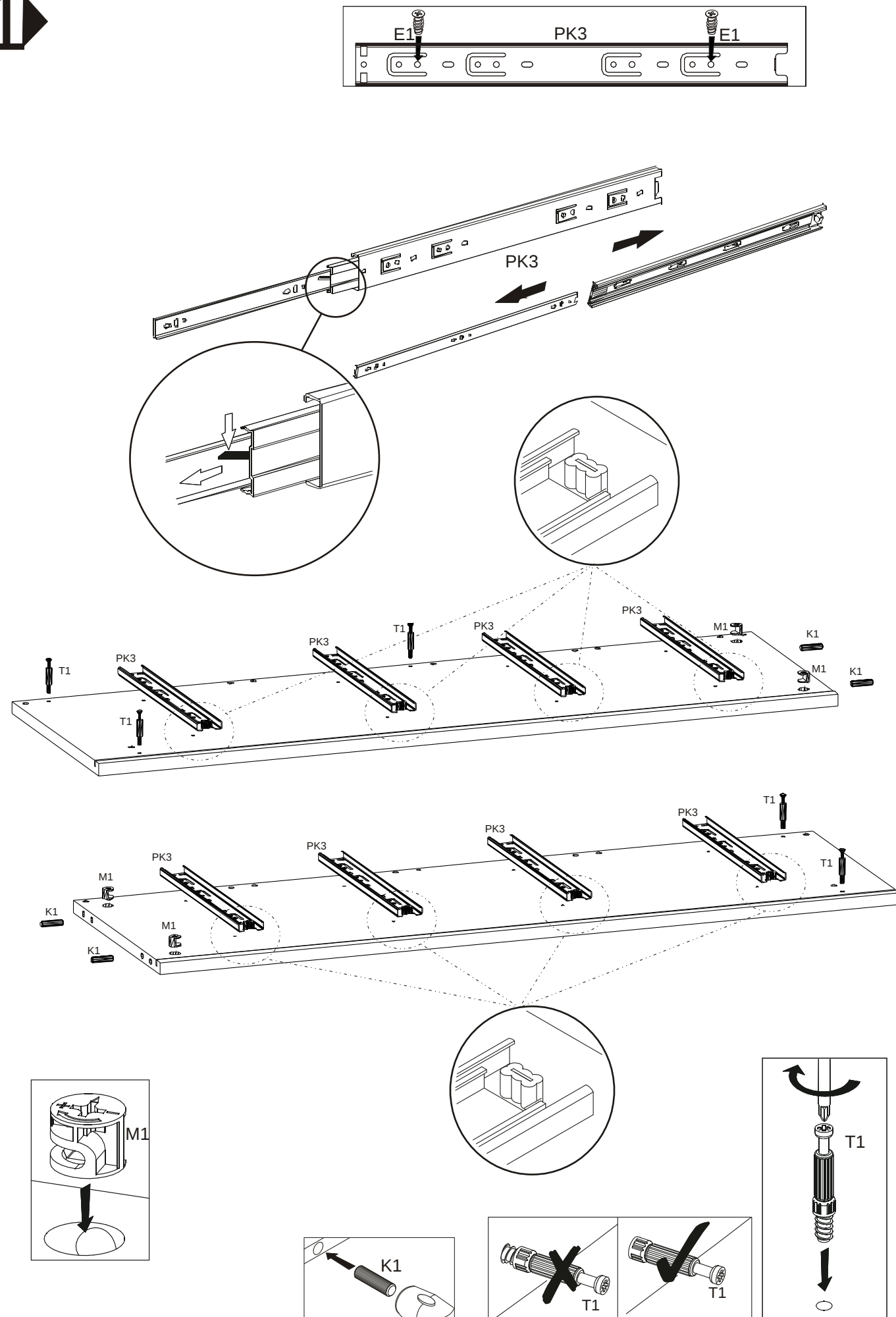


8▶



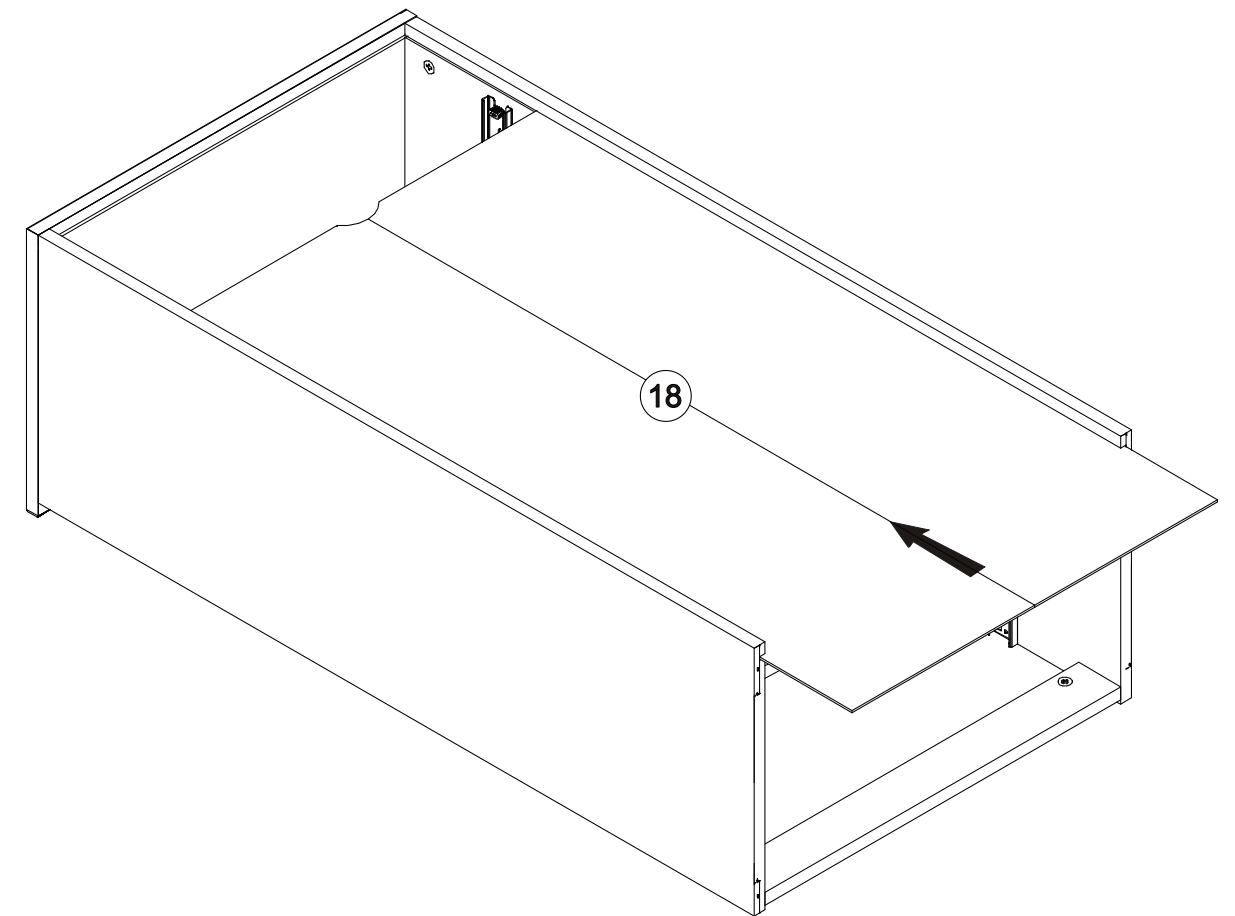
9▶



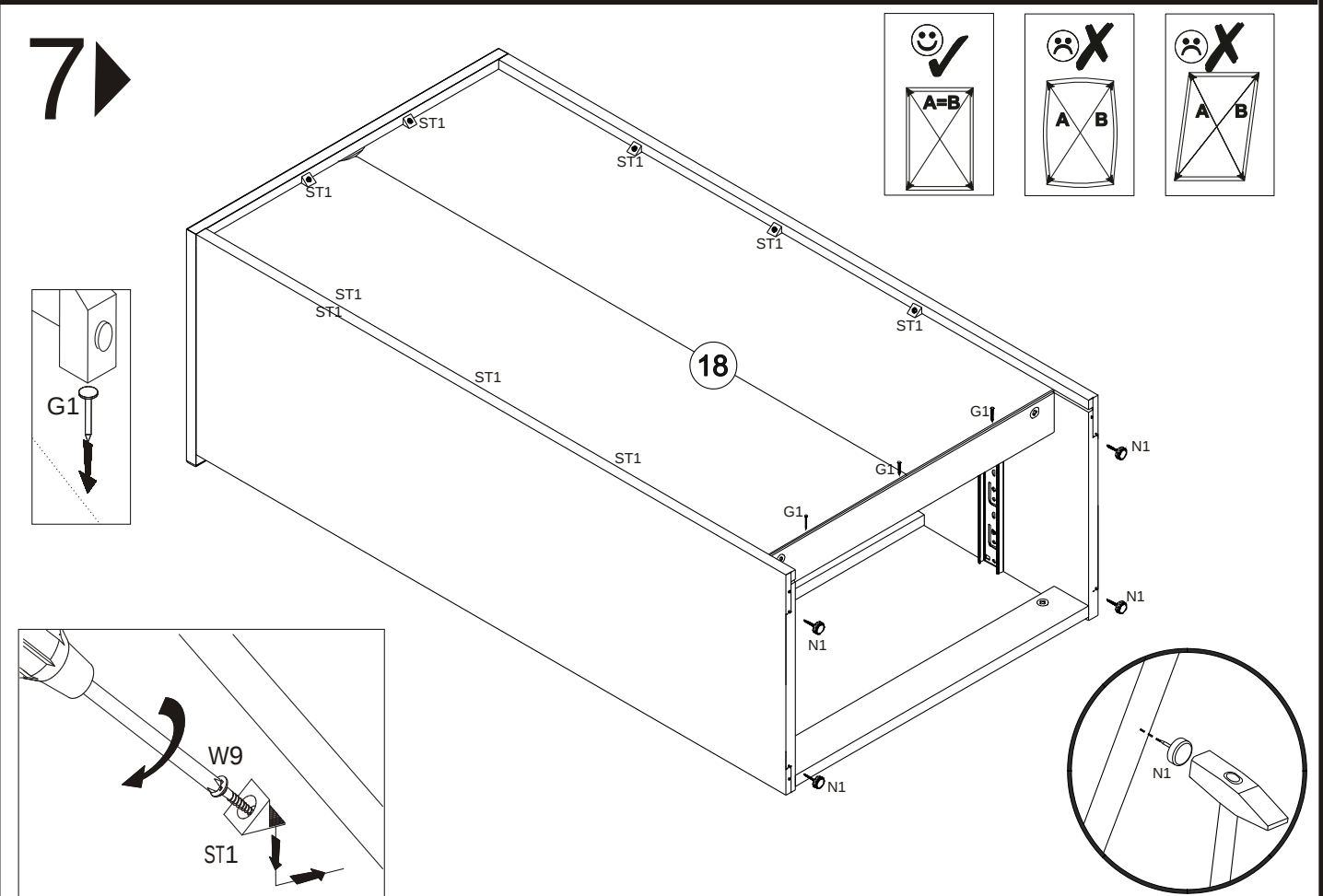


6▶

RM04

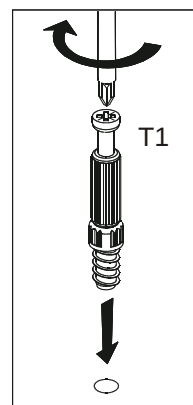
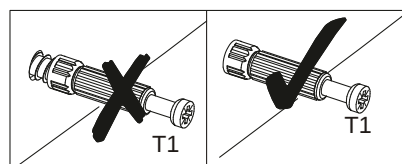
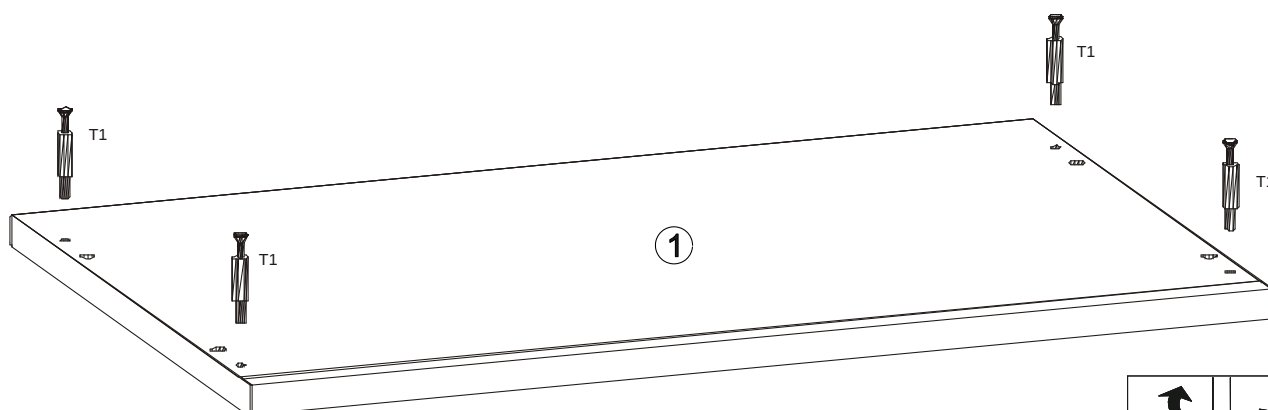


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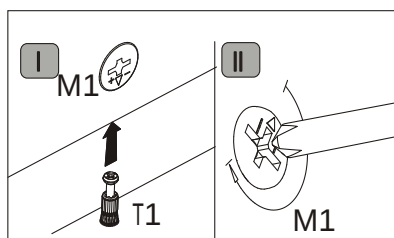
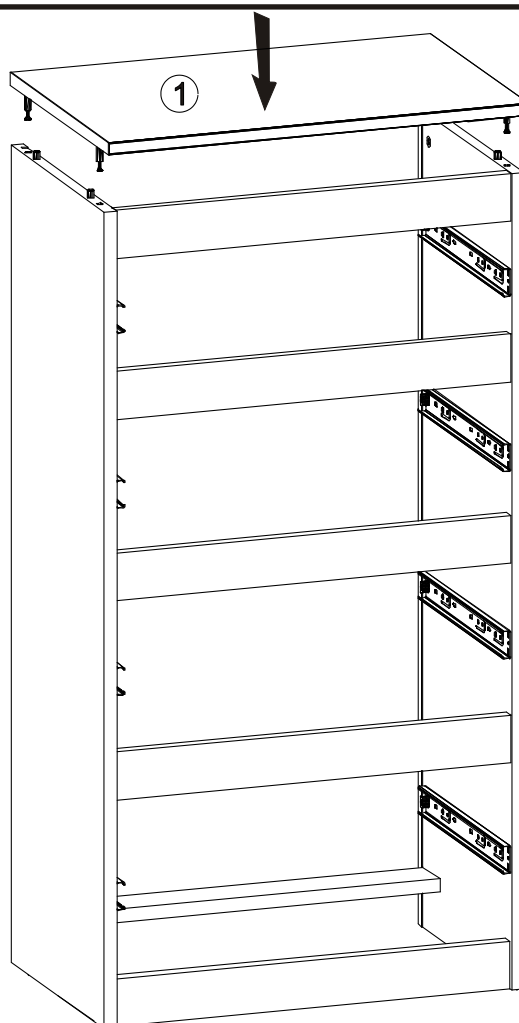


4▶

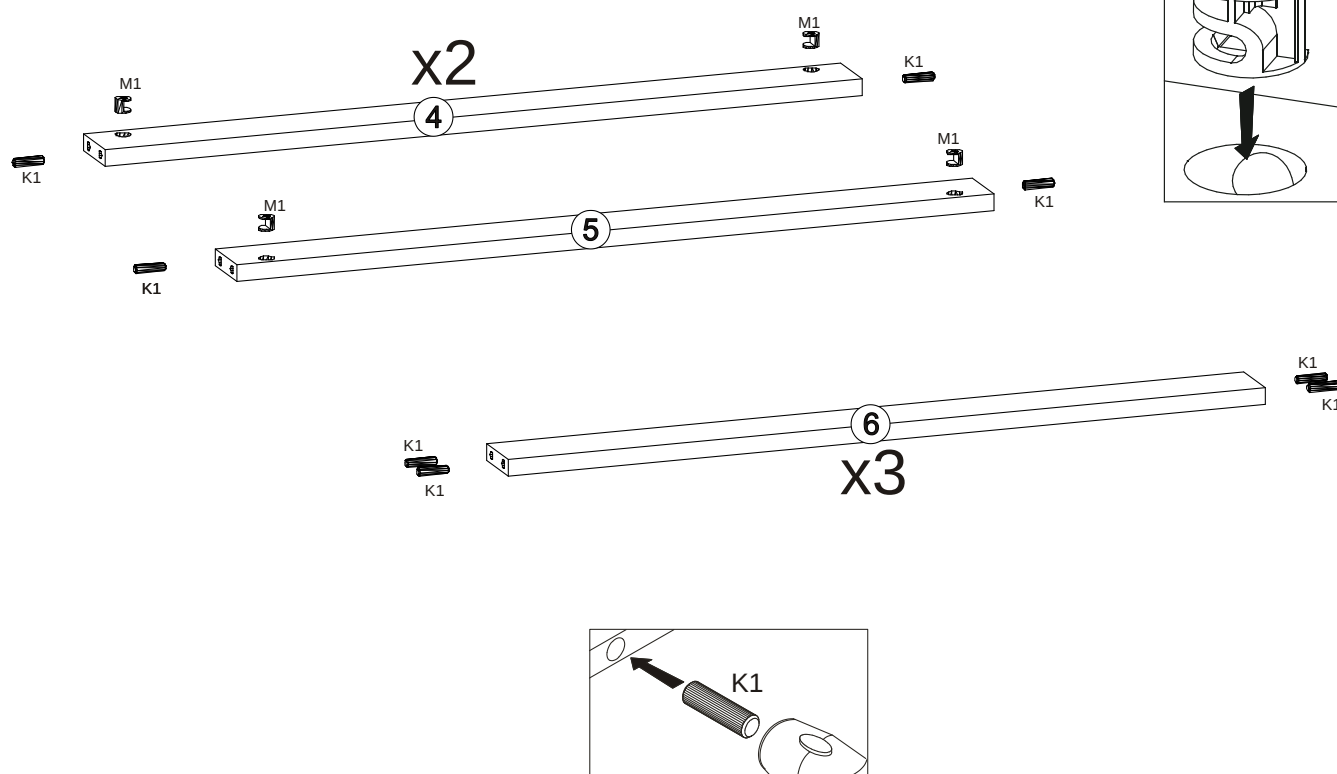
RM04



5▶



2



3

