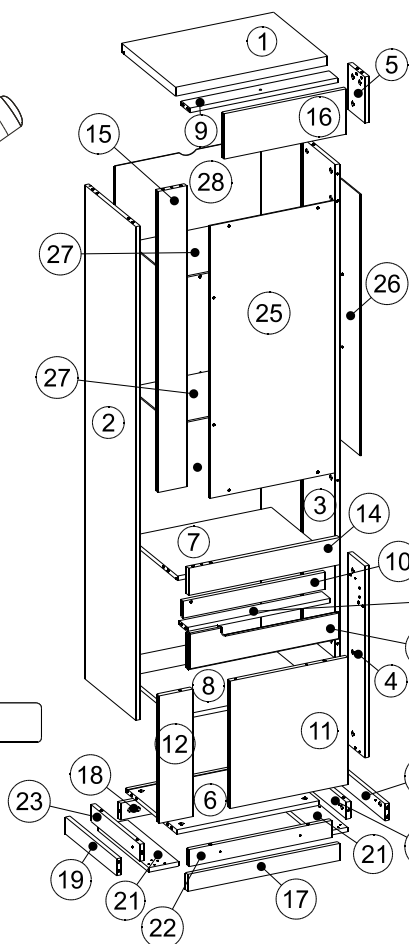
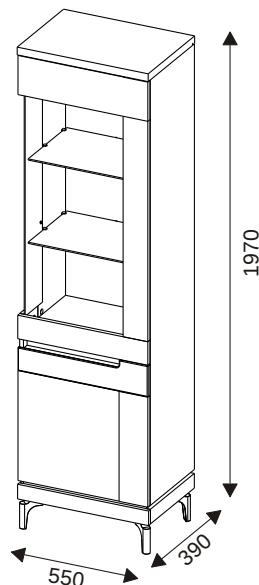
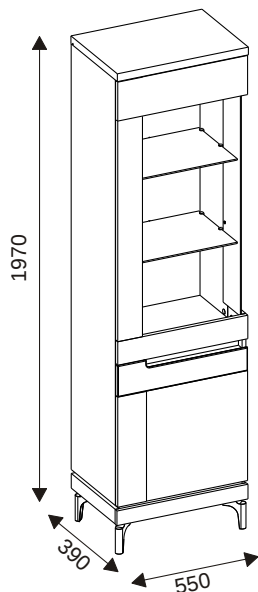


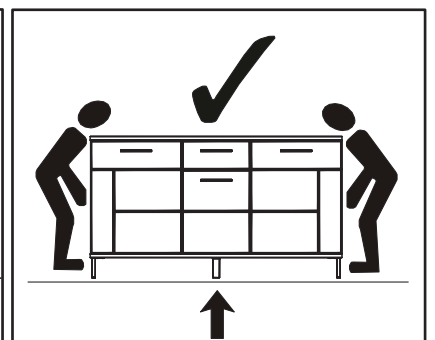
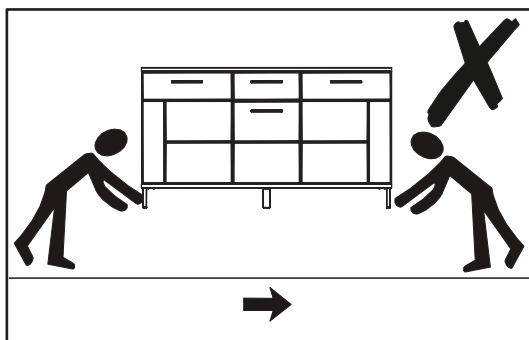
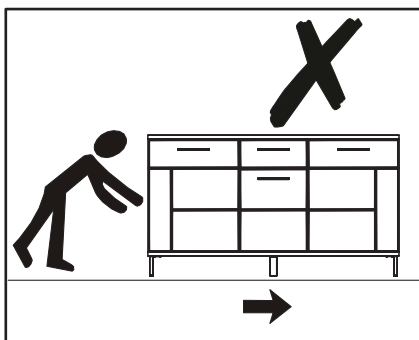
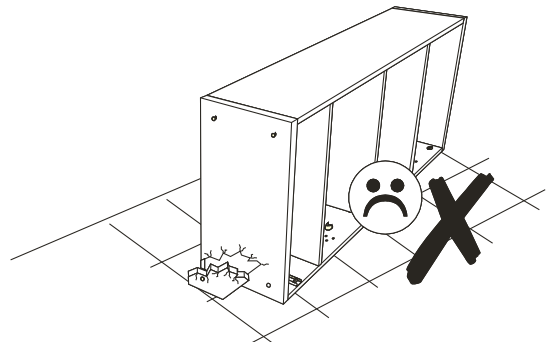
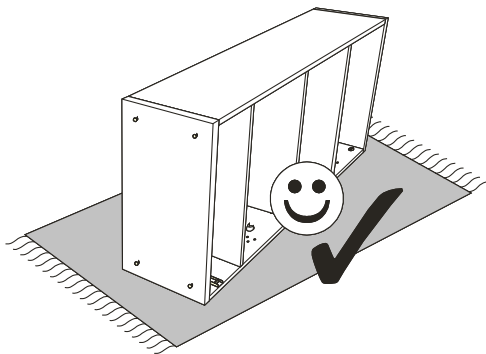
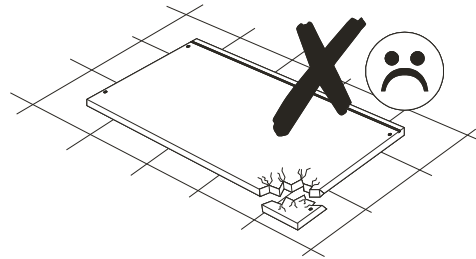
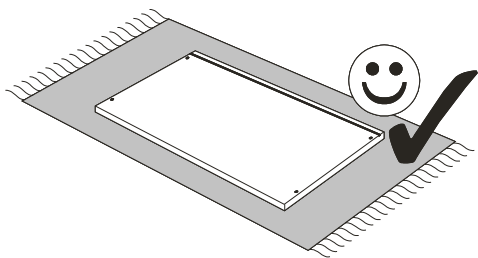
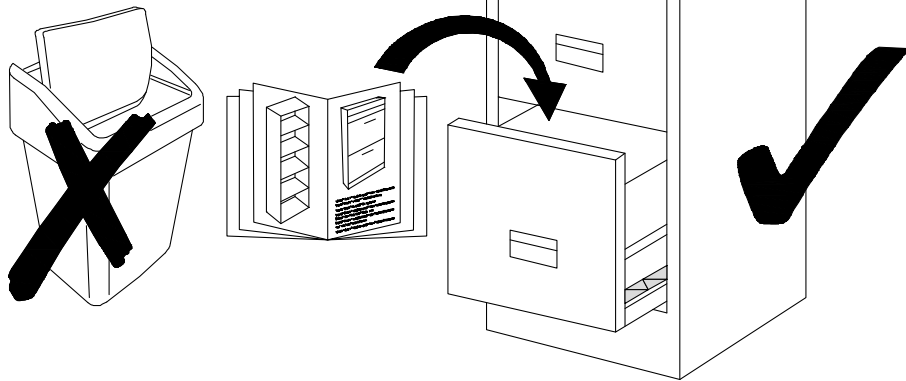


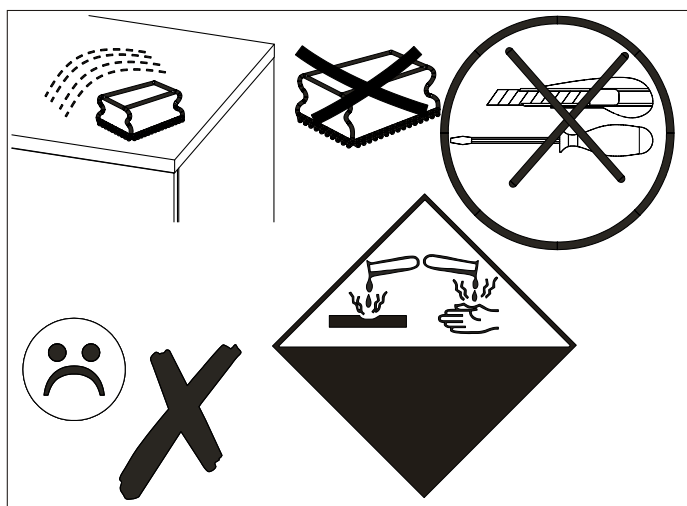
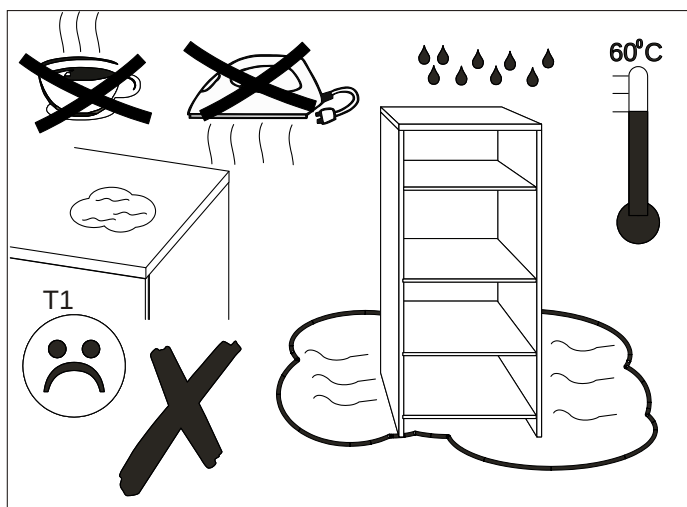
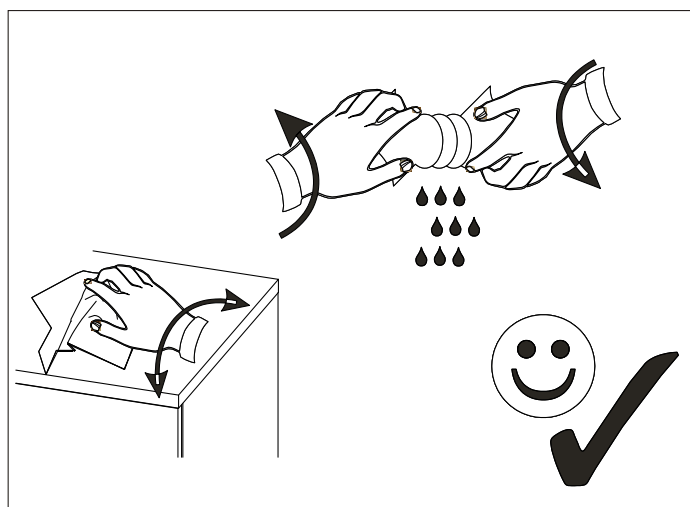
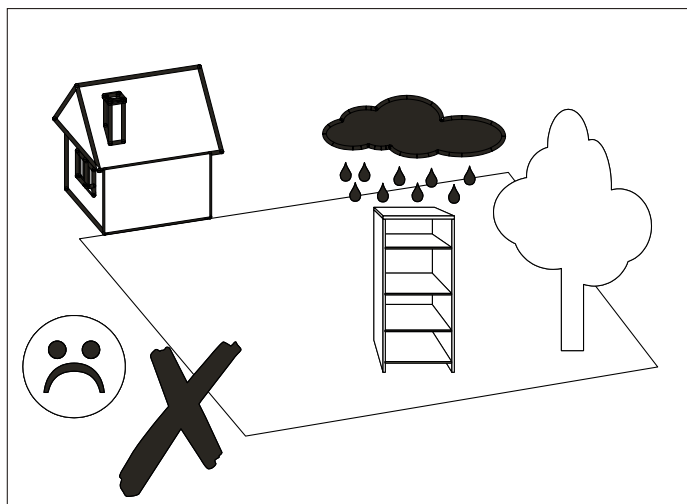
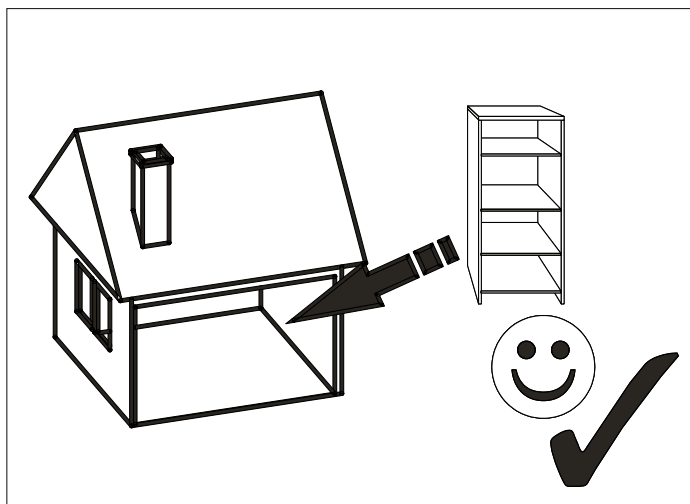
This exploded view diagram illustrates the assembly of a cabinet. The components are numbered as follows:

- 1**: Top panel
- 2**: Right side panel
- 3**: Middle shelf
- 4**: Left side panel
- 5**: Top left corner bracket
- 6**: Bottom right corner bracket
- 7**: Bottom shelf
- 8**: Bottom middle support rail
- 9**: Top right corner bracket
- 10**: Left side panel reinforcement
- 11**: Bottom left support rail
- 12**: Bottom right support rail
- 13**: Middle shelf reinforcement
- 14**: Middle shelf reinforcement
- 15**: Top right side panel reinforcement
- 16**: Top middle panel
- 17**: Bottom middle support rail
- 18**: Bottom right corner bracket
- 19**: Bottom right corner bracket
- 20**: Bottom left corner bracket
- 21**: Bottom left corner bracket
- 22**: Bottom middle support rail
- 23**: Bottom right corner bracket
- 24**: Bottom left corner bracket
- 25**: Main front panel
- 26**: Left side panel reinforcement
- 27**: Right side panel reinforcement
- 28**: Top right side panel reinforcement
- 29**: Bottom right corner bracket

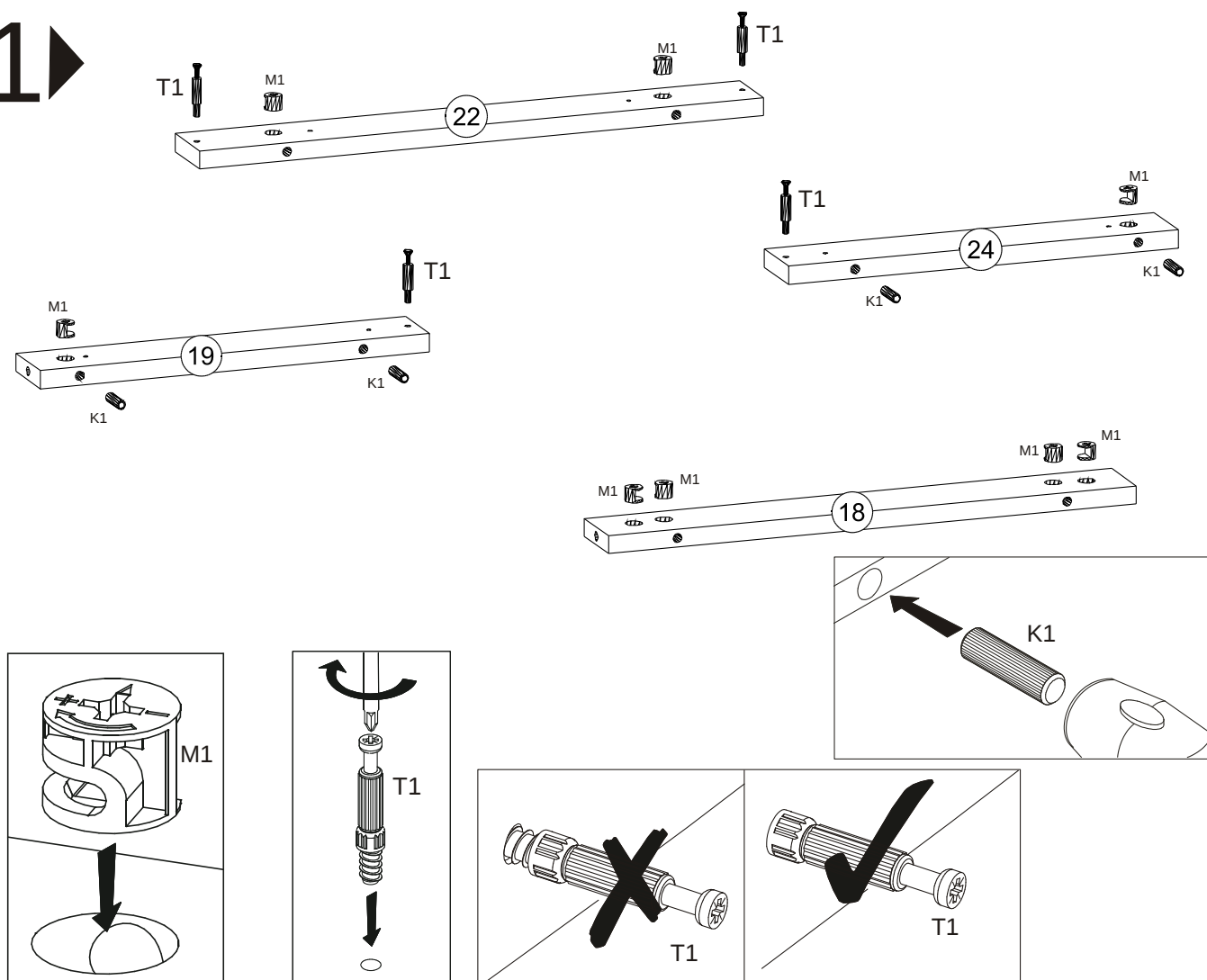
AN06

28	1741x529	2/3
27	505x320	1/3
26	922x144	2/3
25	962x453	2/3
24	352x60	2/3
23	352x60	2/3
22	513x60	2/3
21	368x108	1/3
20	368x60	2/3
19	368x60	2/3
18	480x60	2/3
17	547x60	2/3
16	543x160	3/3
15	902x120	3/3
14	543x96	3/3
13	543x128	3/3
12	450x120	3/3
11	423x450	3/3
10	513x60	2/3
9	513x60	2/3
8	512x351	1/3
7	513x351	1/3
6	513x369	1/3
5	163x120	2/3
4	677x120	2/3
3	1742x249	2/3
2	1742x369	2/3
1	547x388	1/3

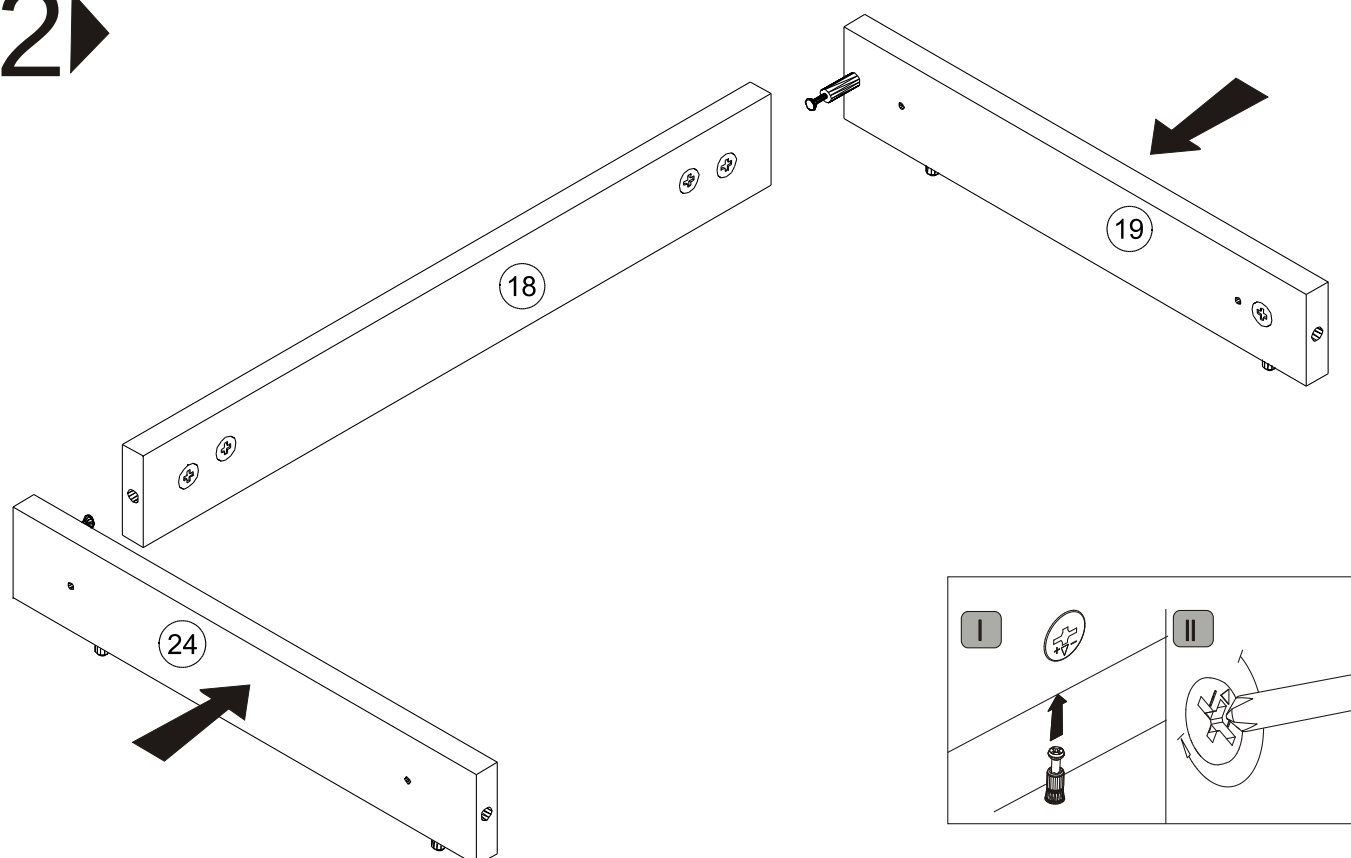




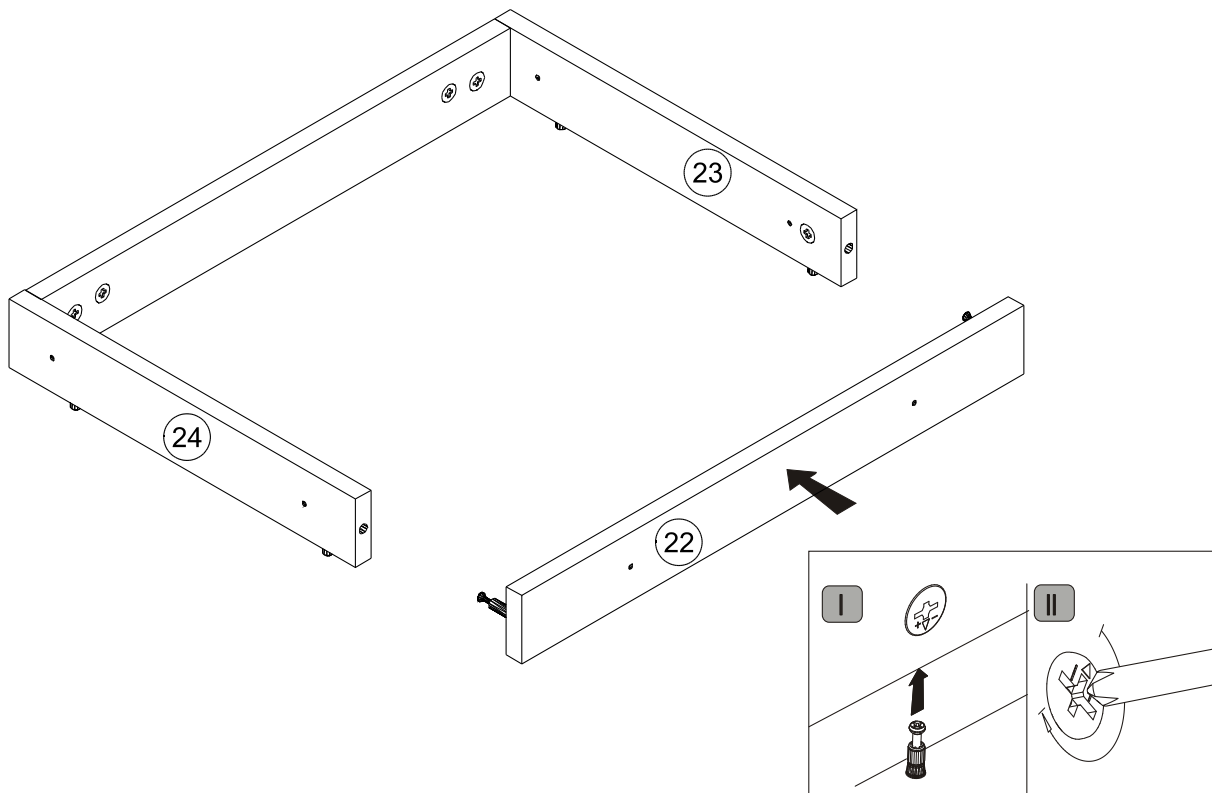
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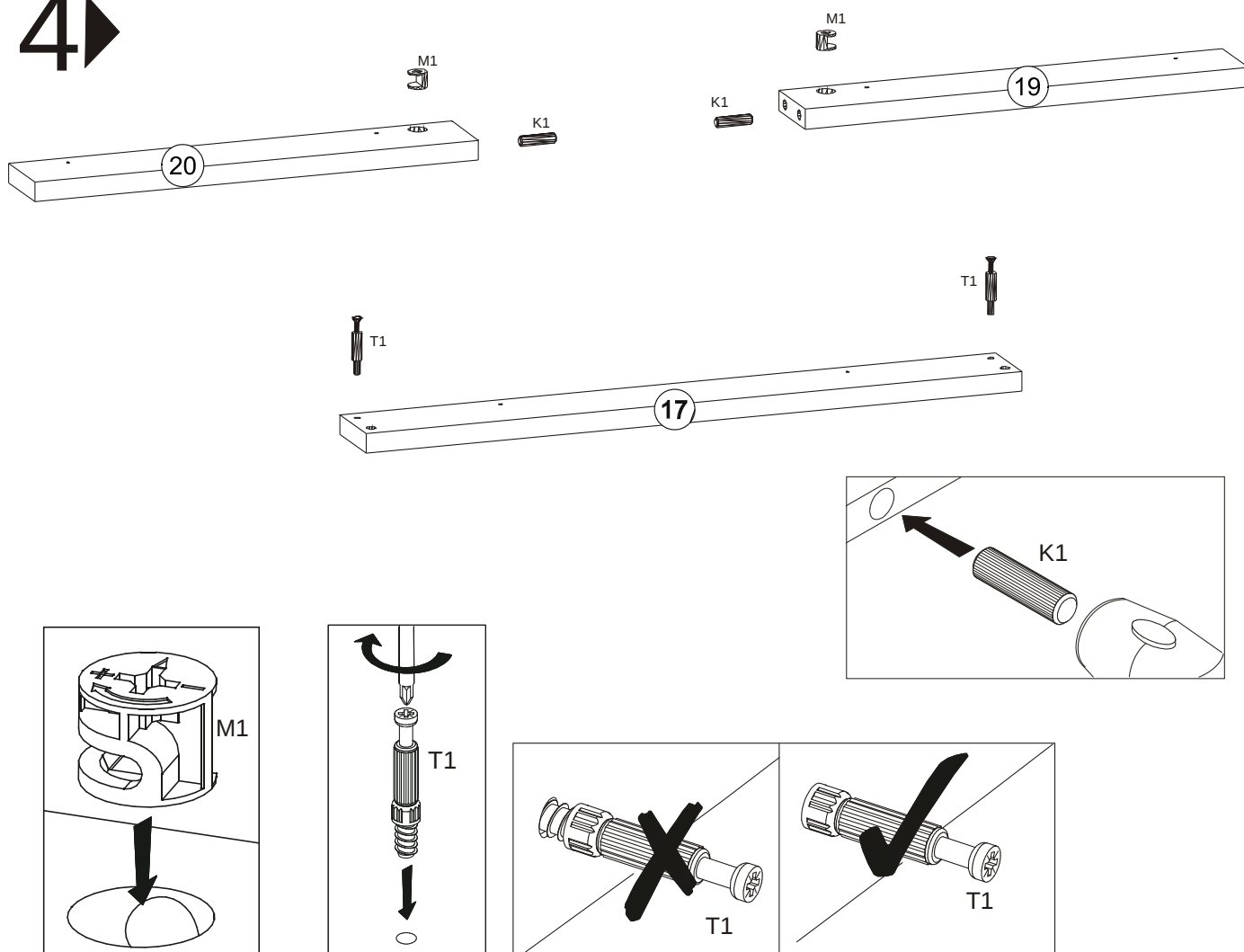
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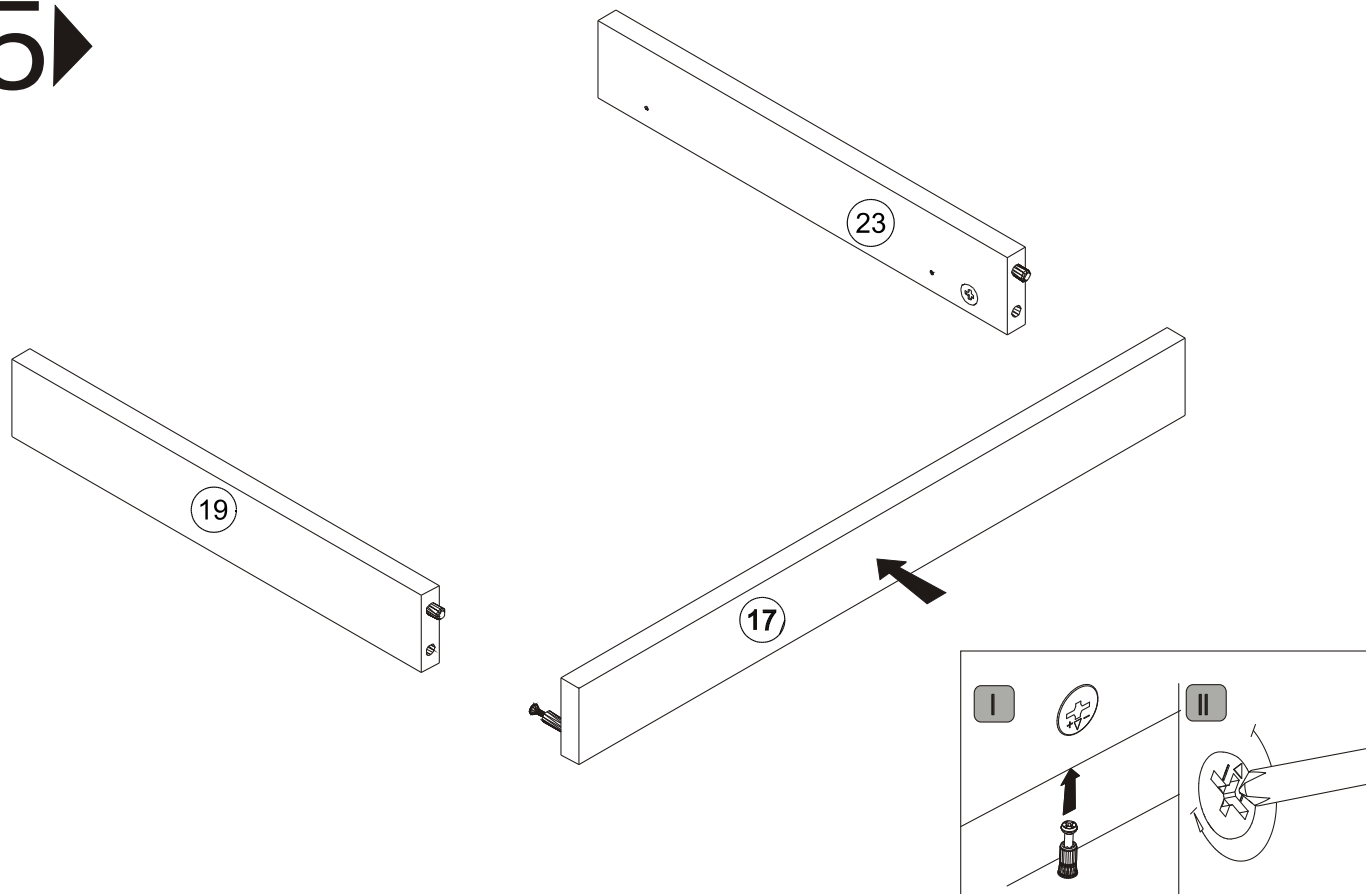
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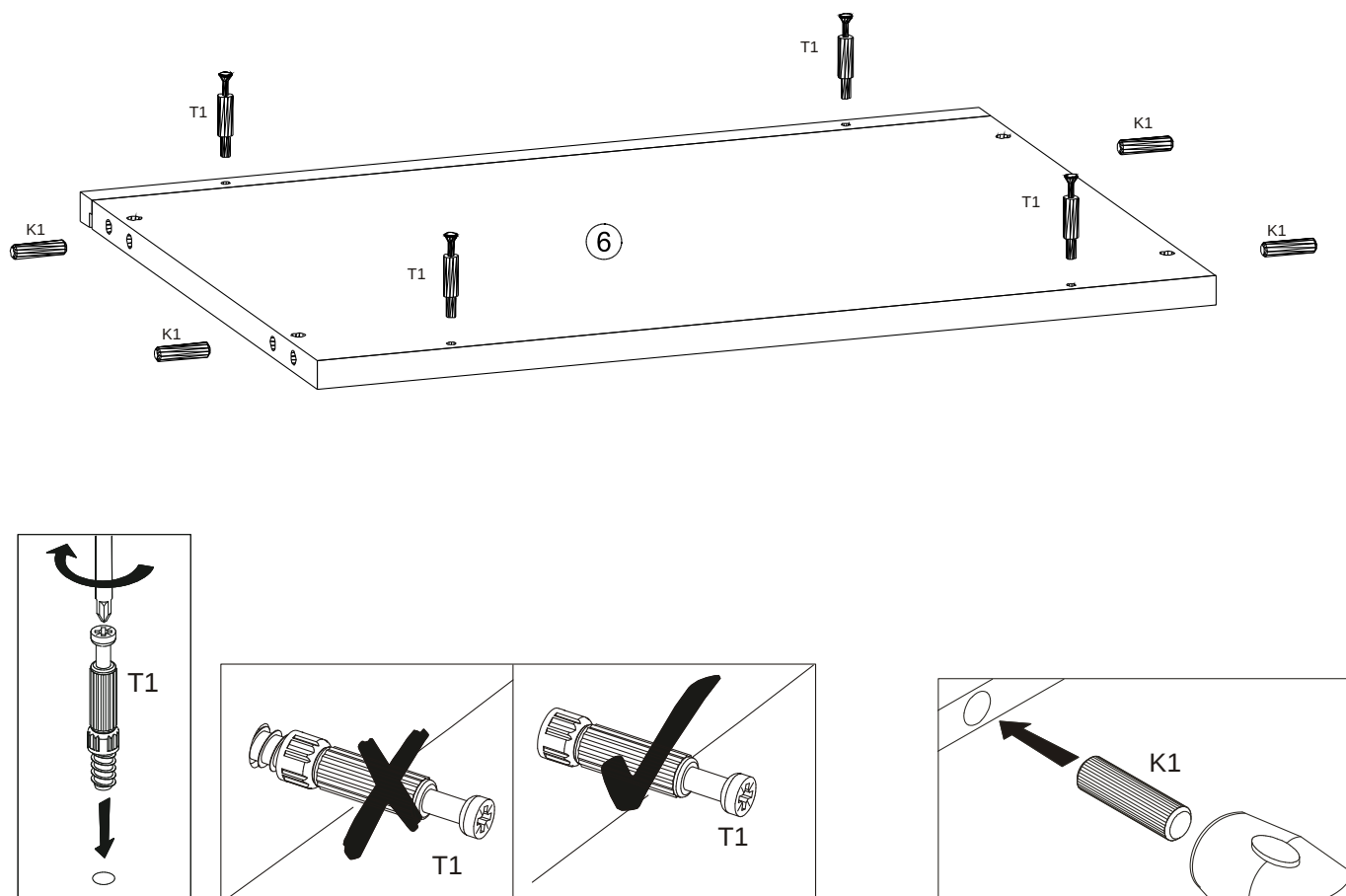
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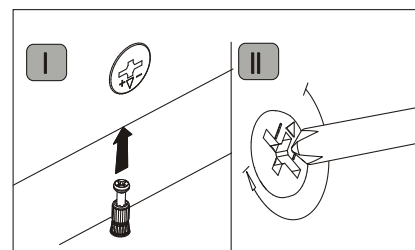
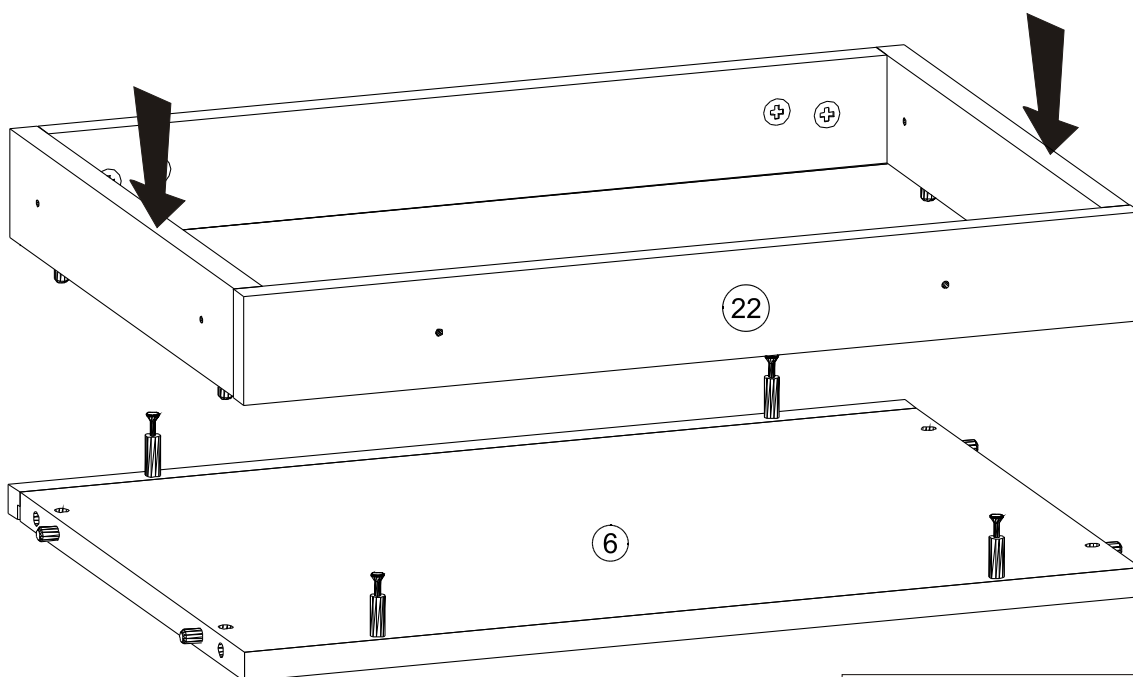
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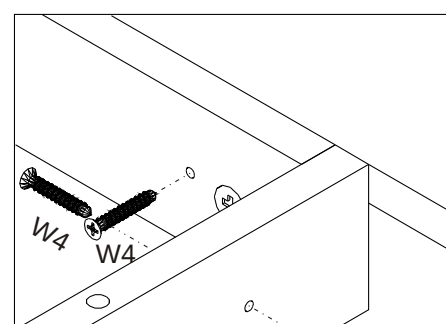
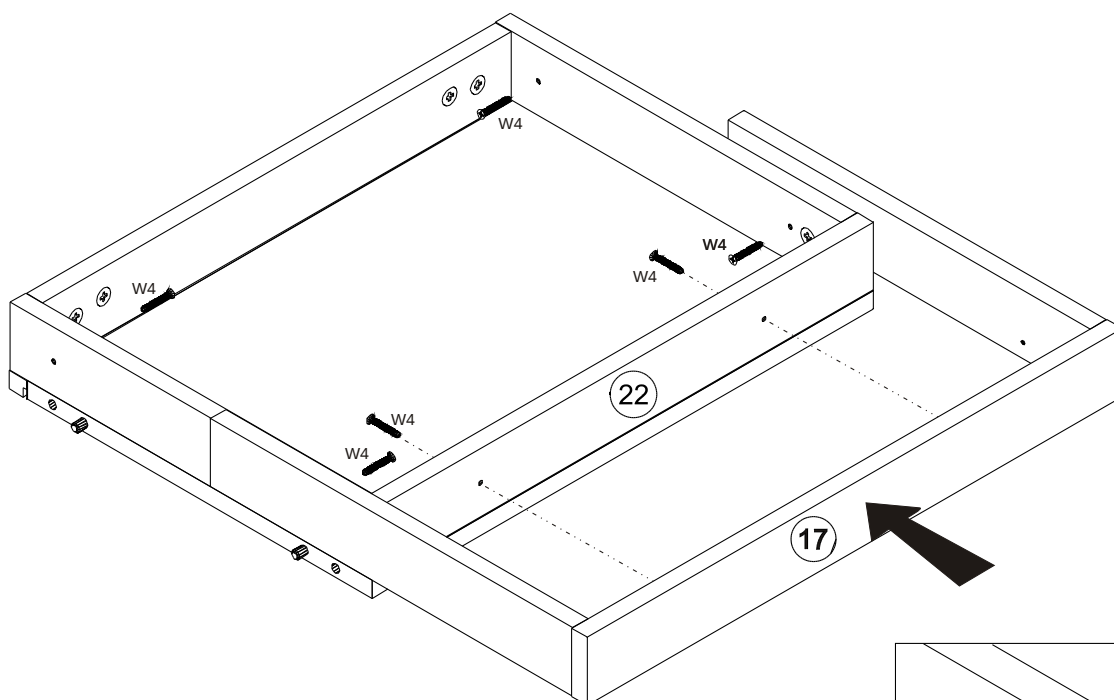
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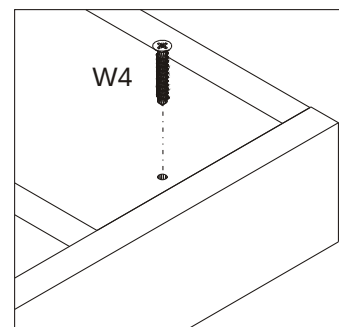
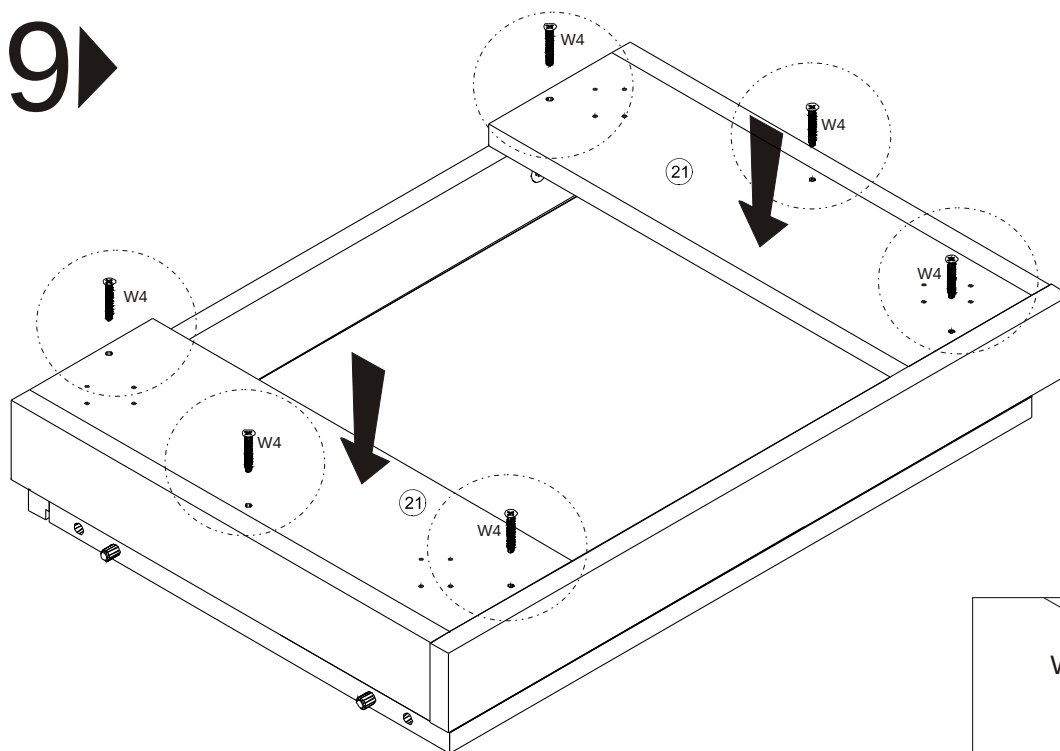
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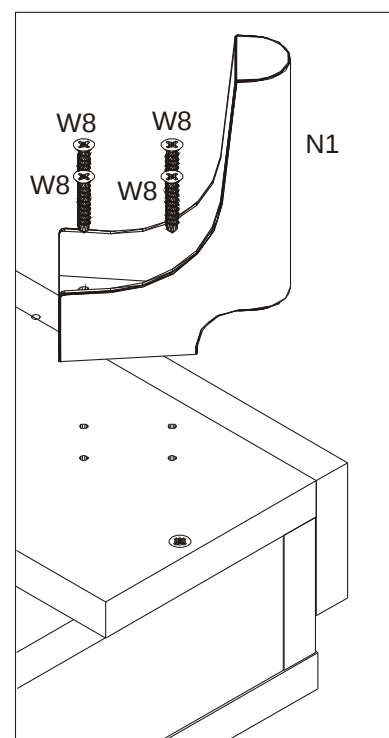
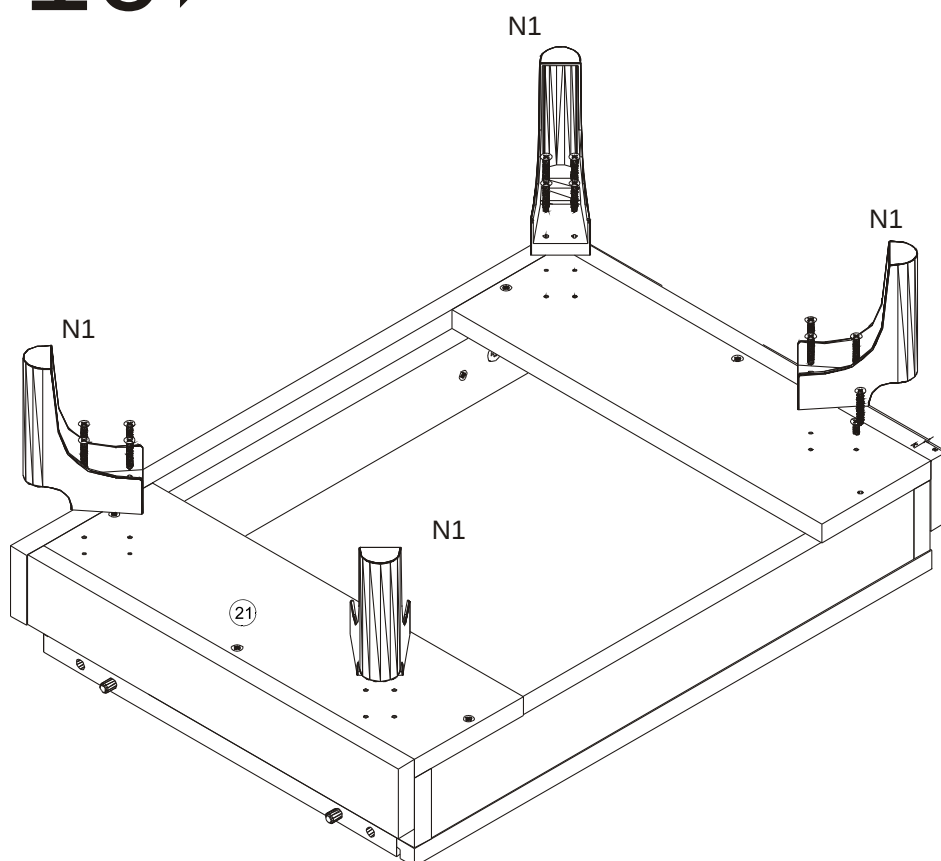
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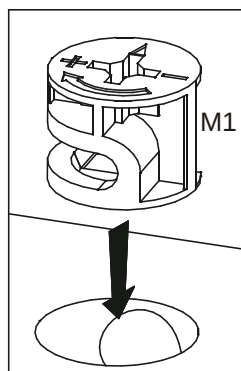
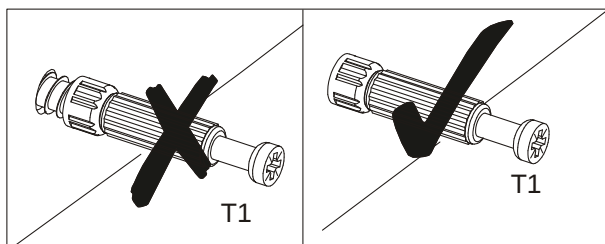
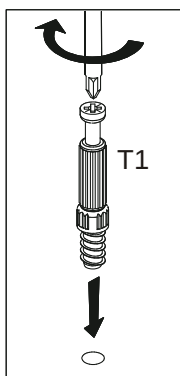
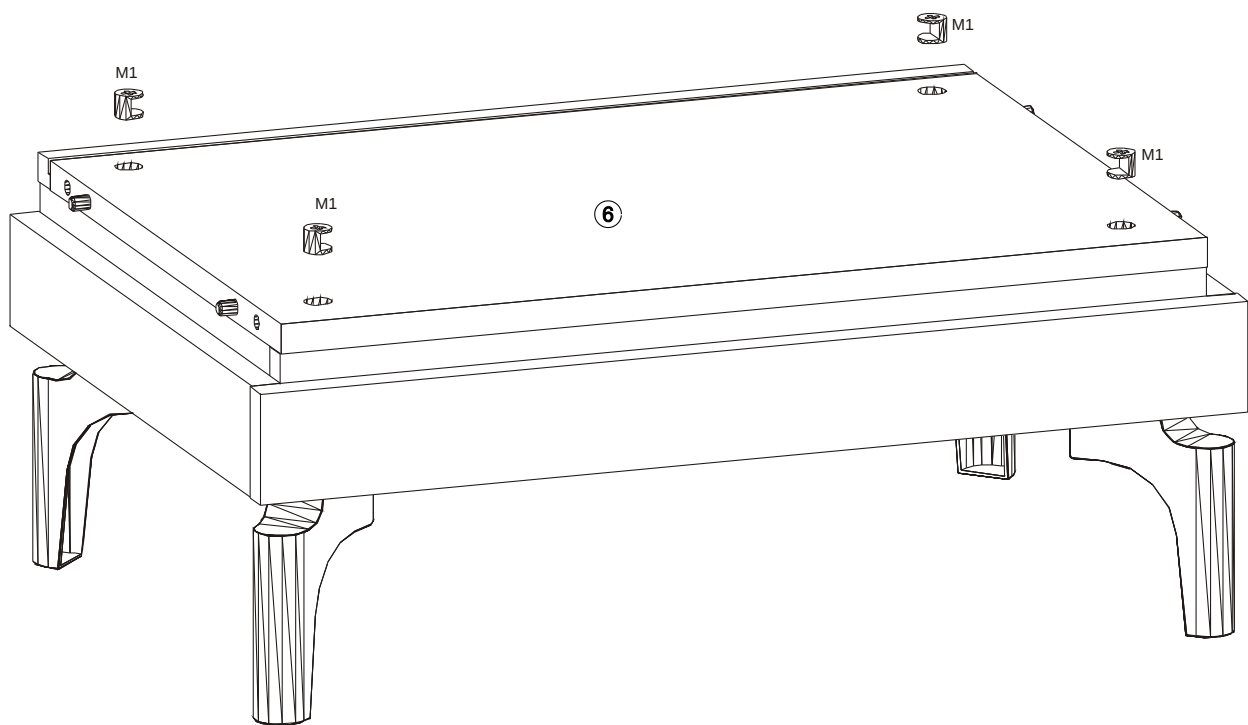
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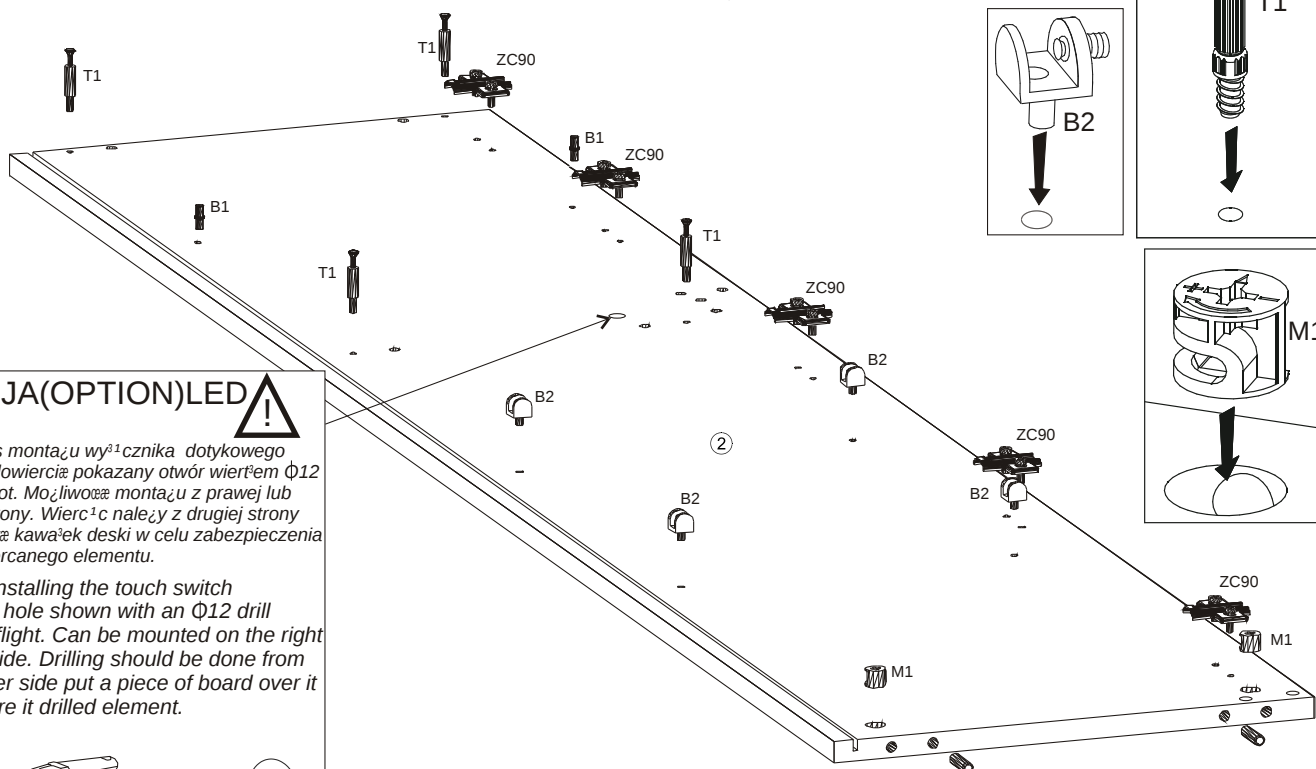
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11 ▶



12▶

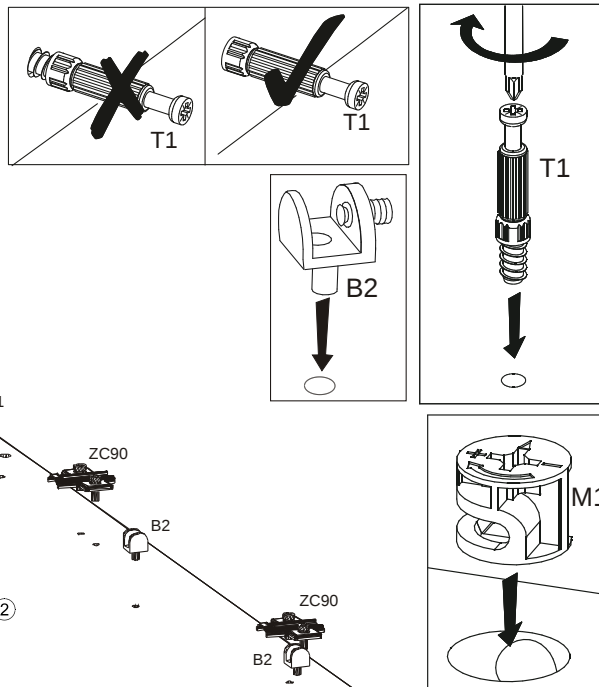
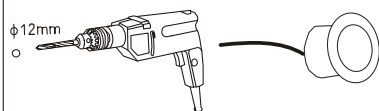


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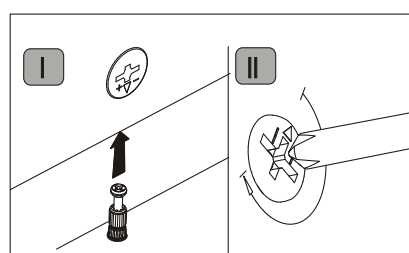
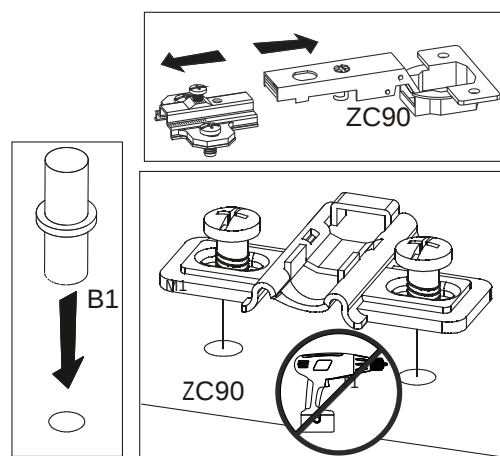
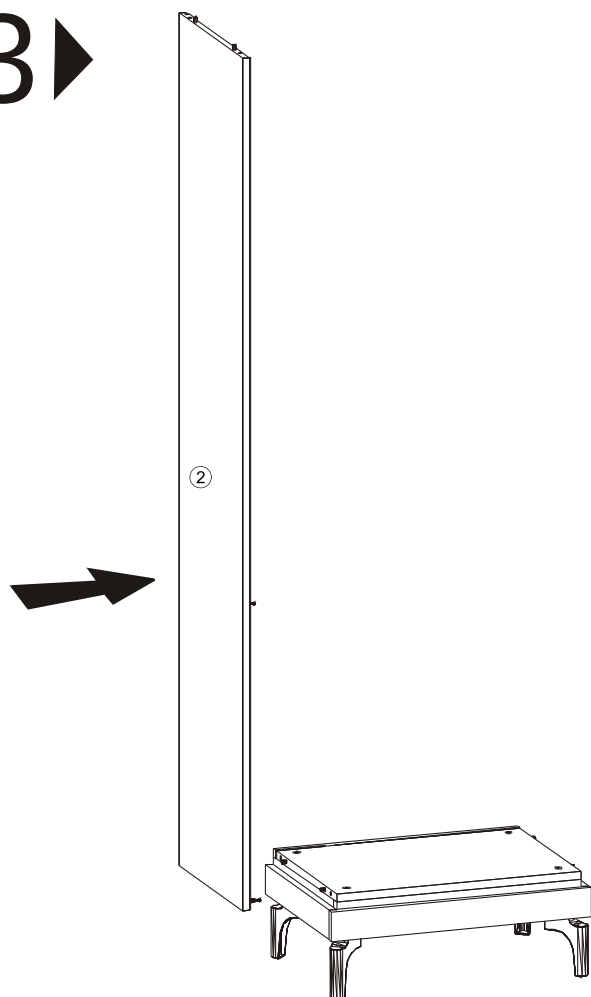


Podczas montażu wyłącznika dotykowego należy dowieźć pokazany otwór wiertłem $\Phi 12$ na przelot. Można również montażu z prawej lub lewej strony. Wiercić należy z drugiej strony przy użyciu kawałek deski w celu zabezpieczenia przewiercanego elementu.

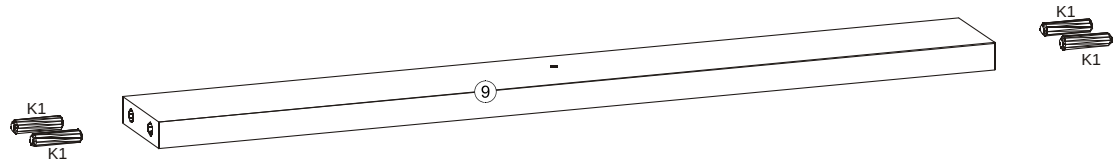
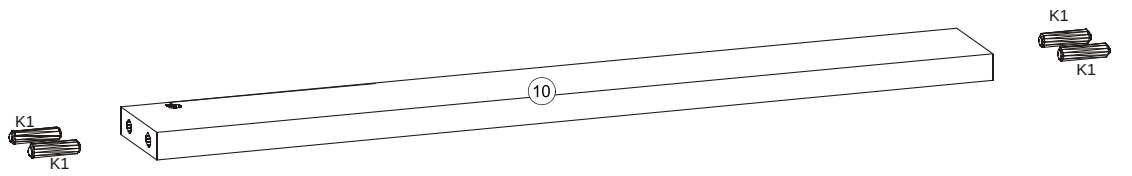
When installing the touch switch drill the hole shown with an $\Phi 12$ drill for the flight. Can be mounted on the right or left side. Drilling should be done from the other side put a piece of board over it to secure it drilled element.



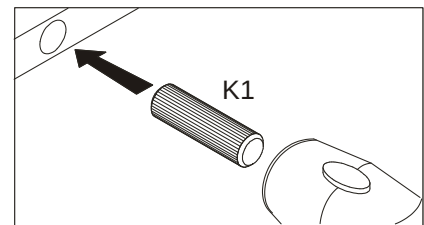
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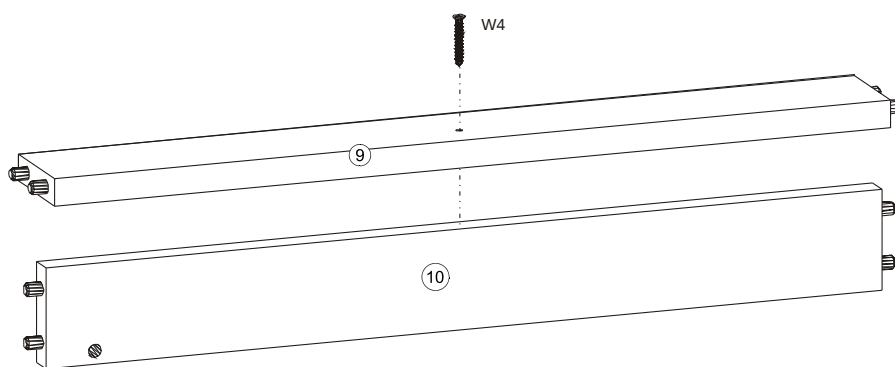
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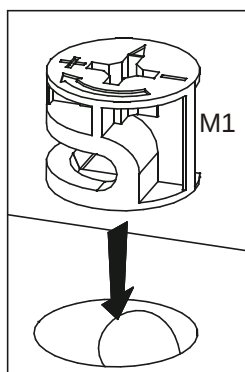
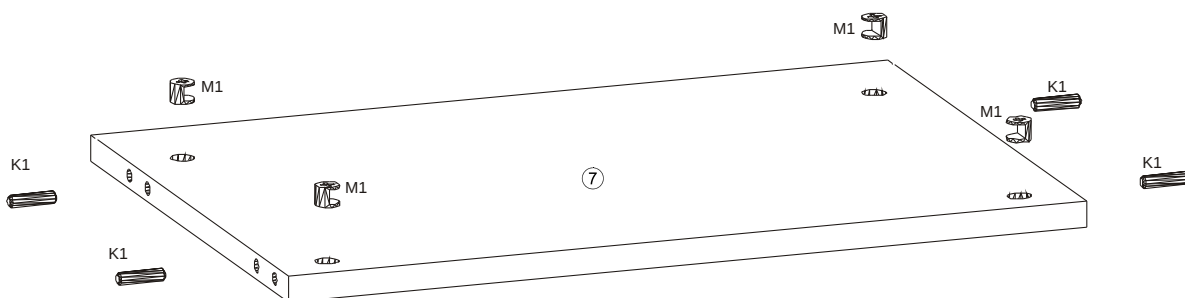
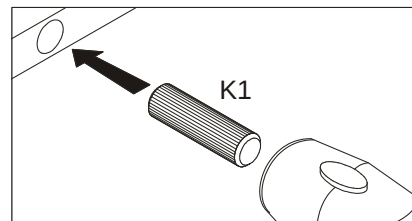
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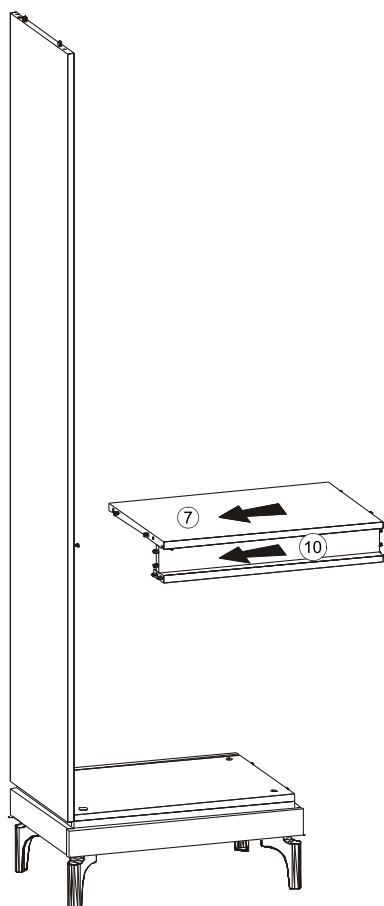
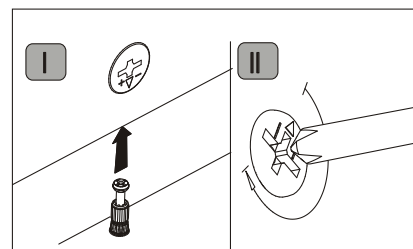
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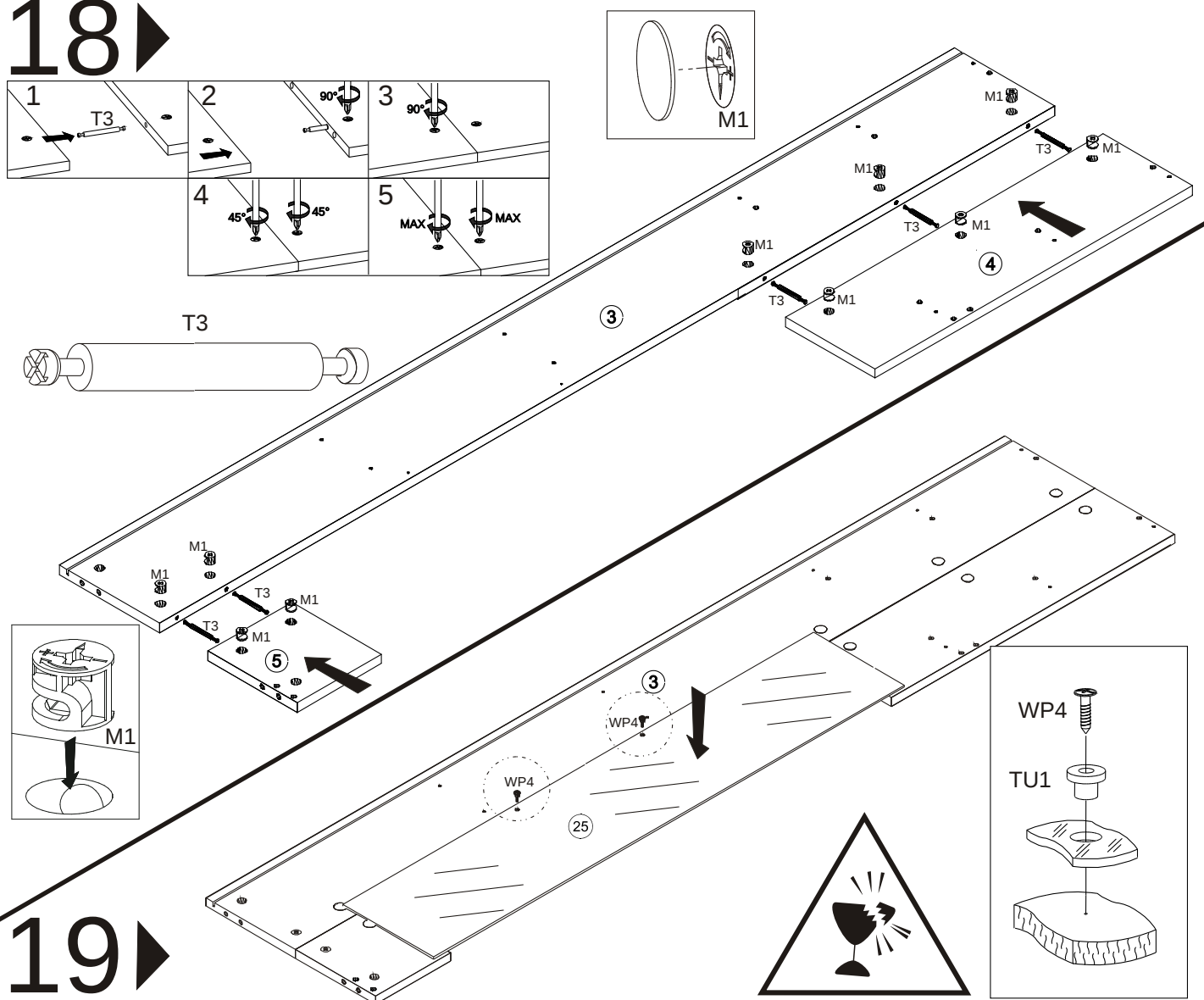
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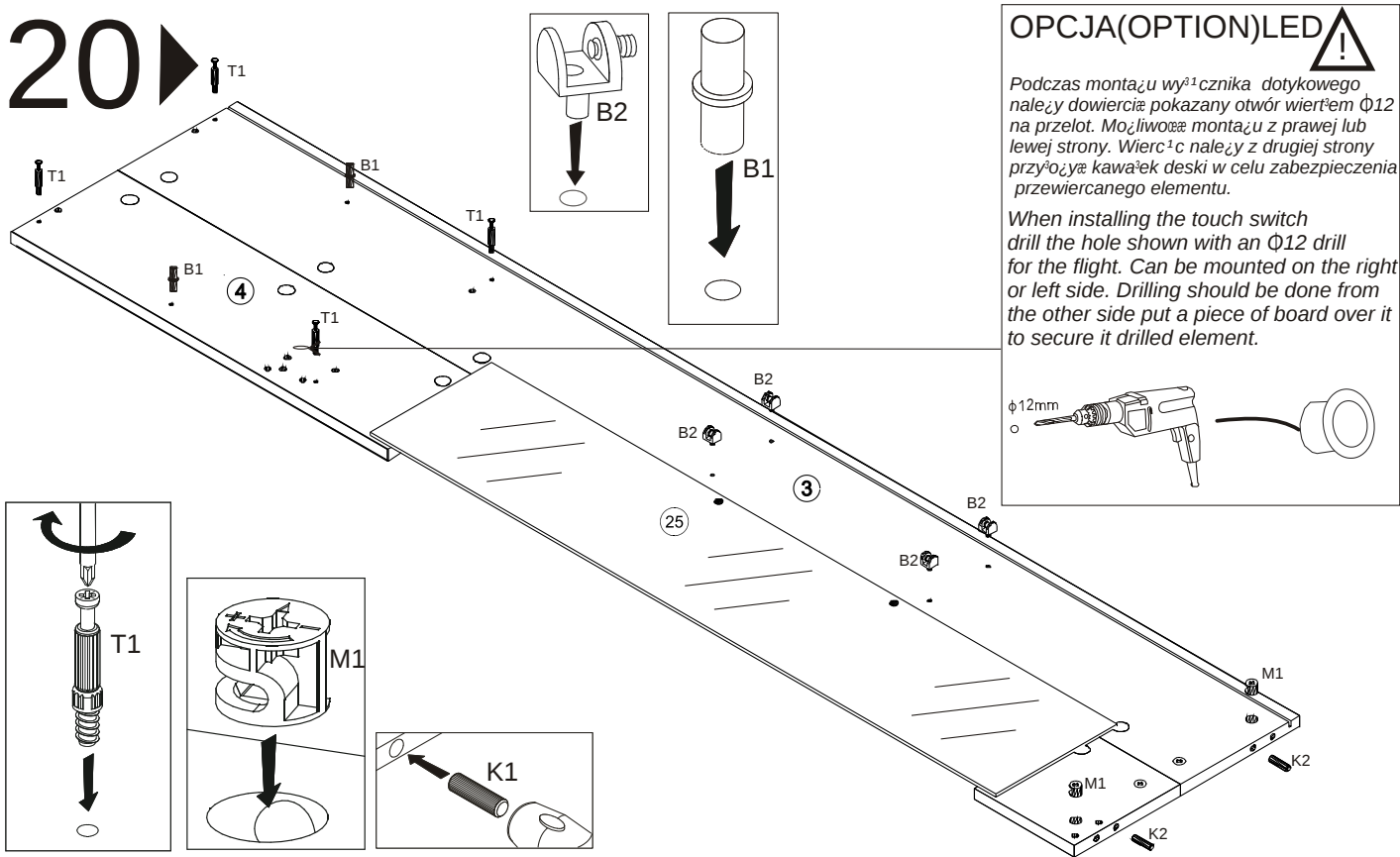


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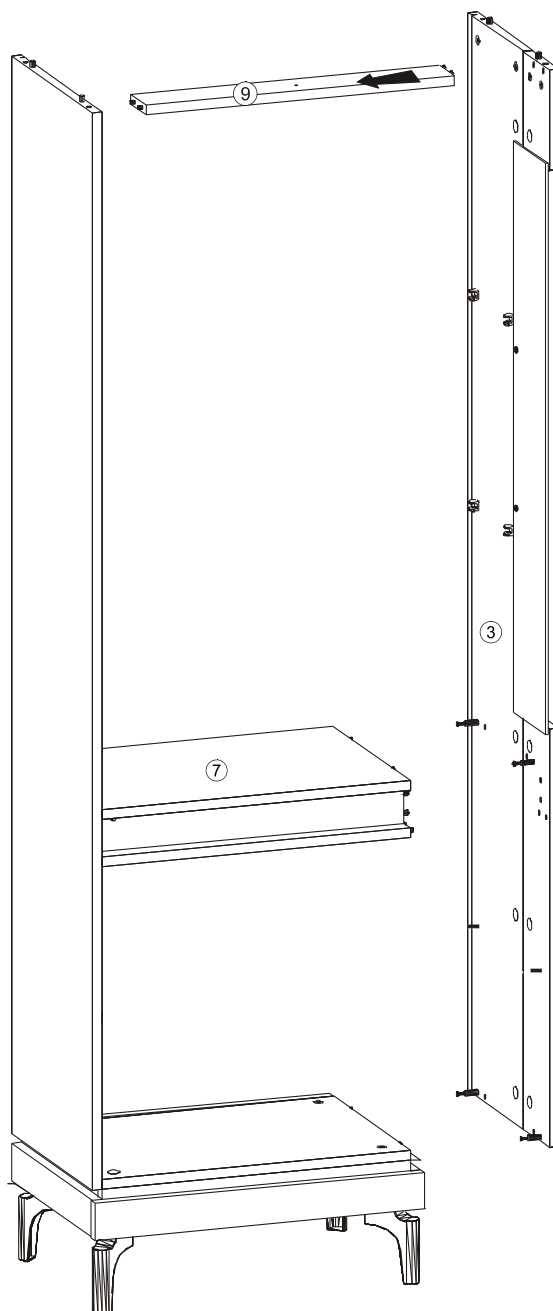
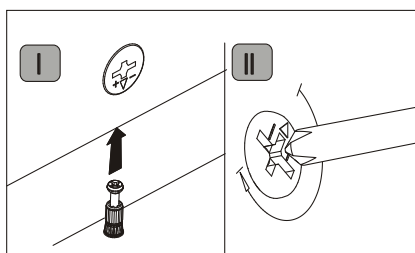


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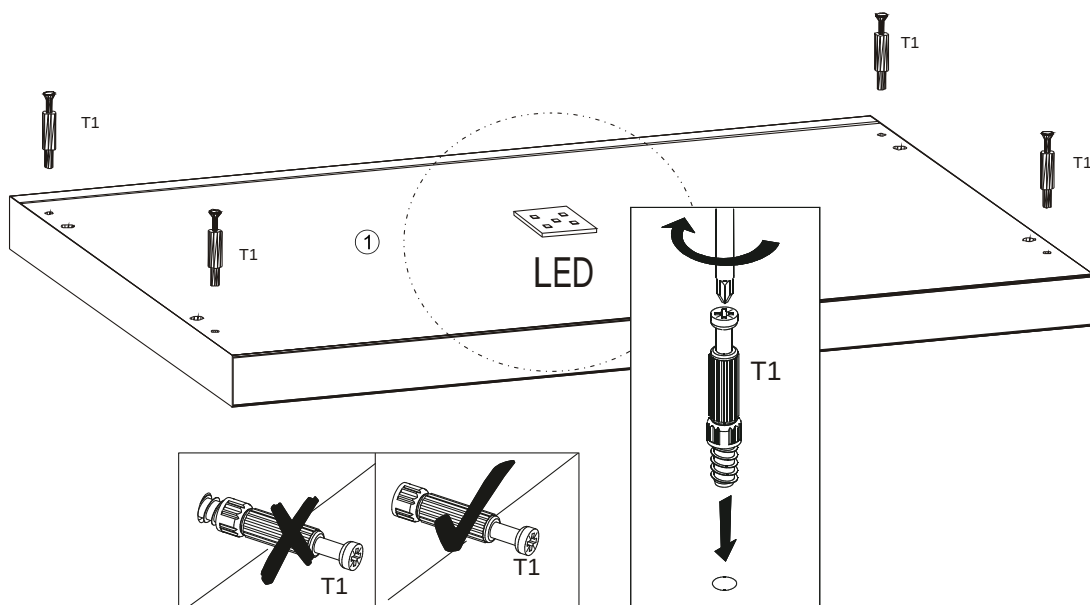
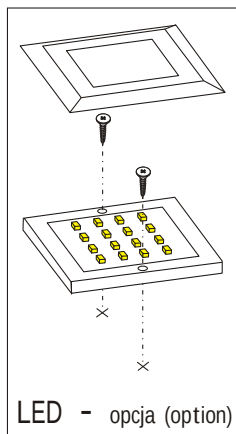
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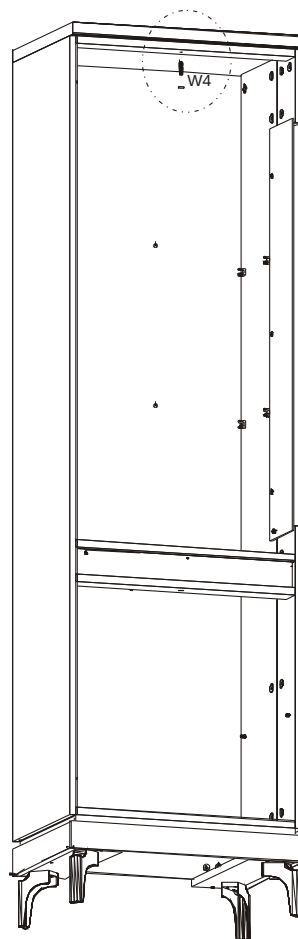
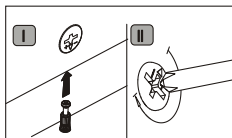
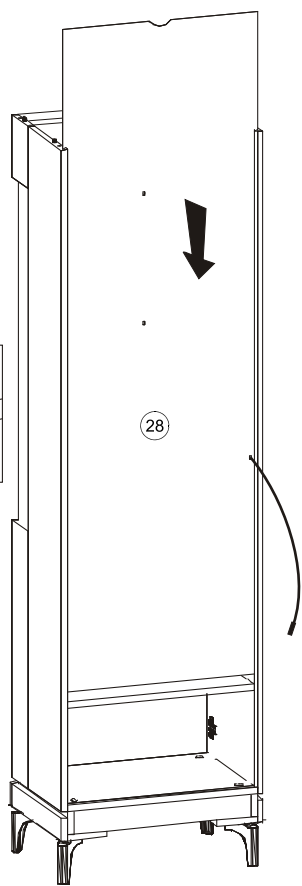
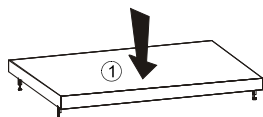
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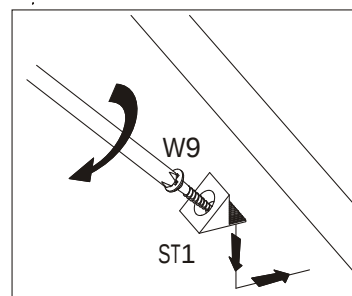
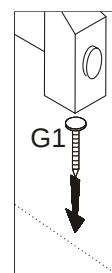
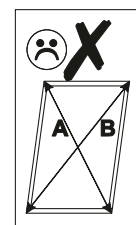
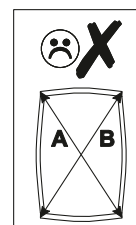
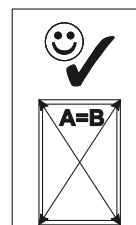
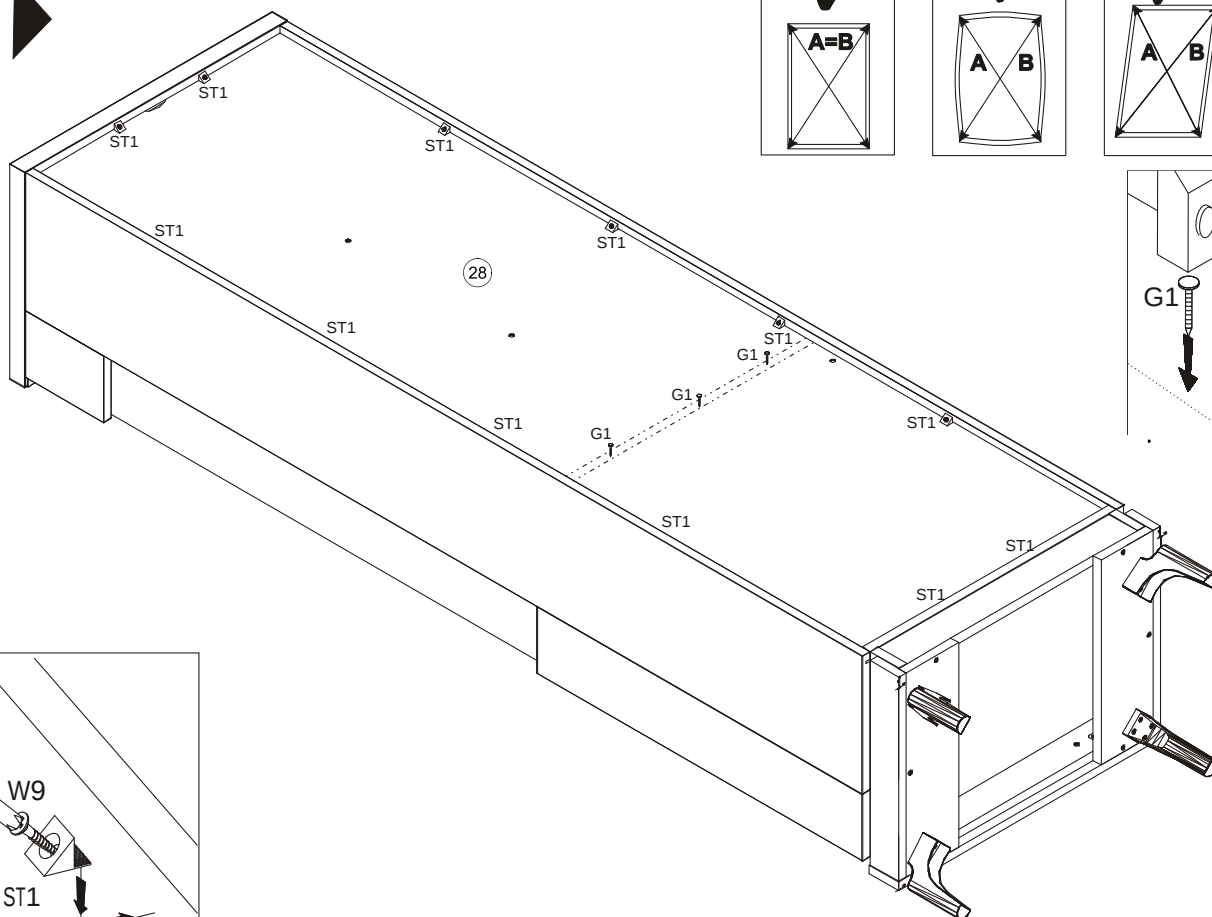
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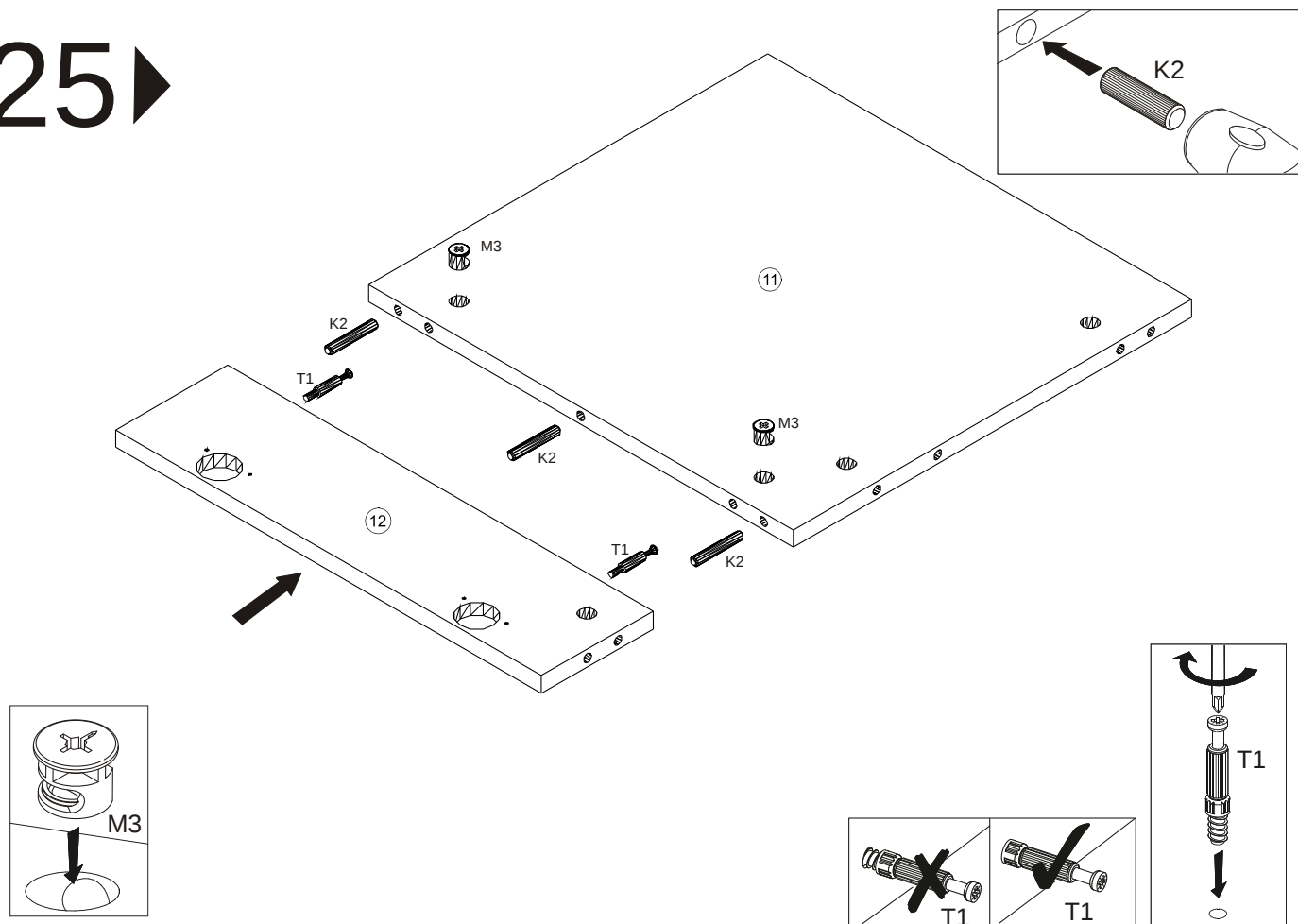
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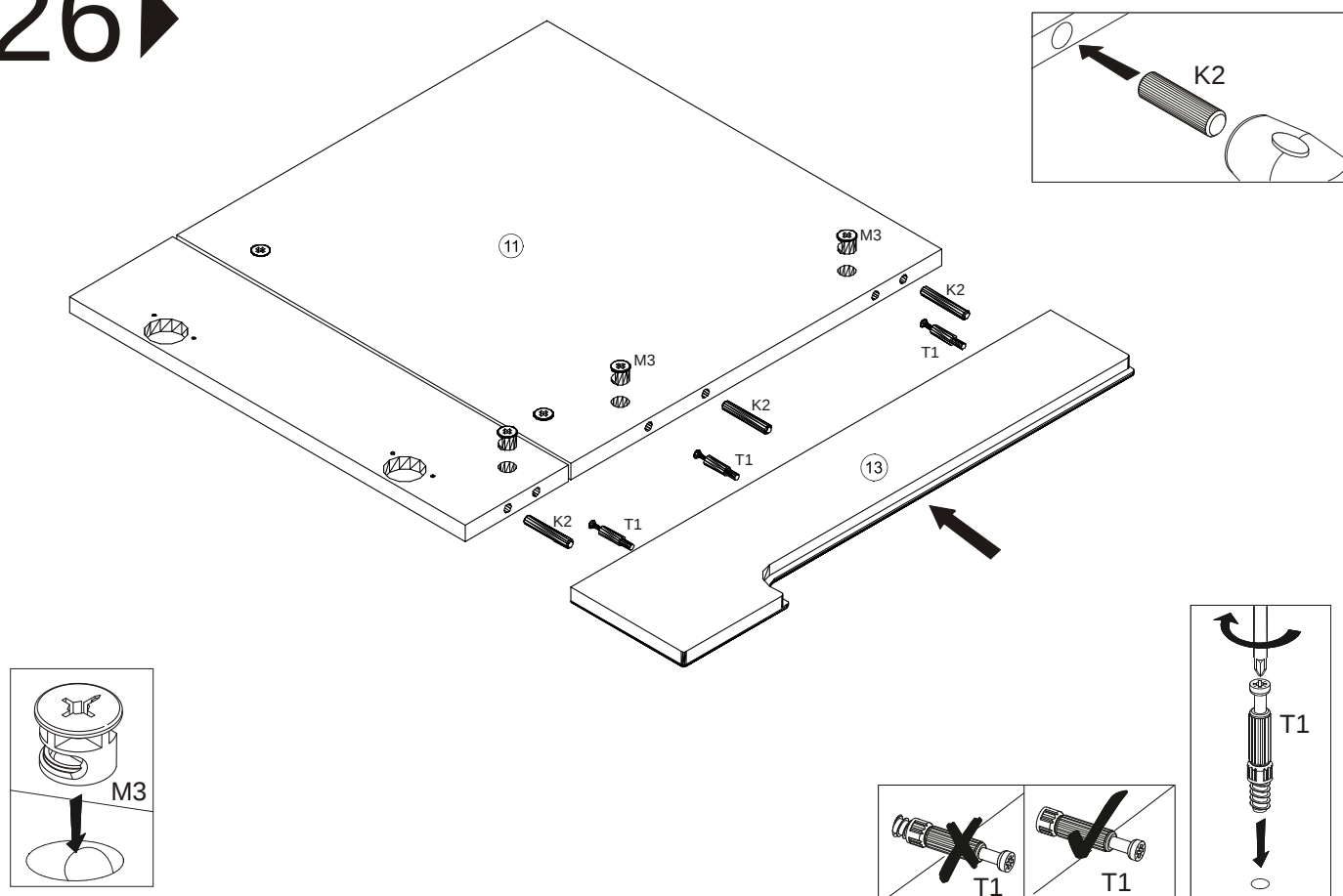
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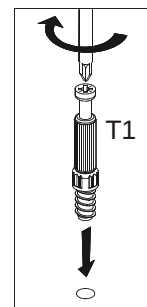
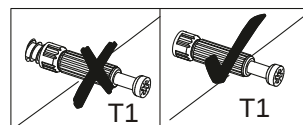
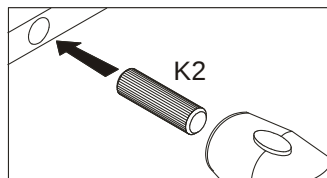
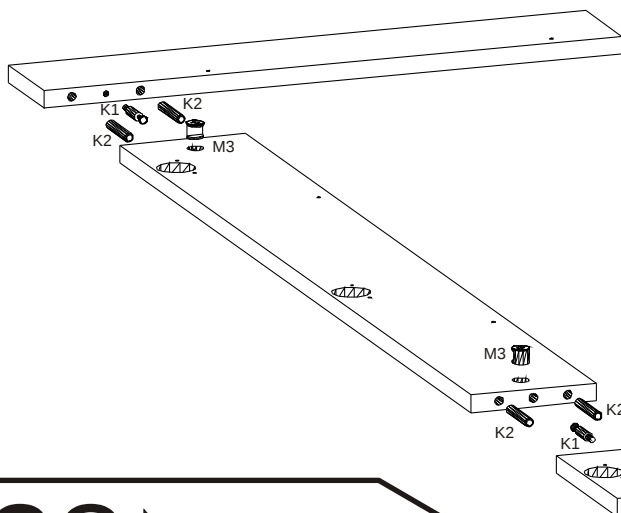
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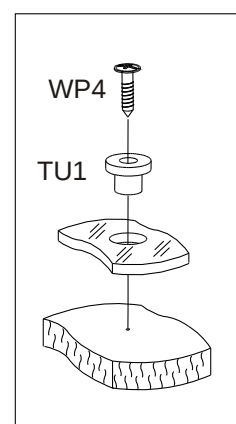
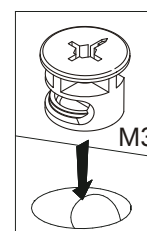
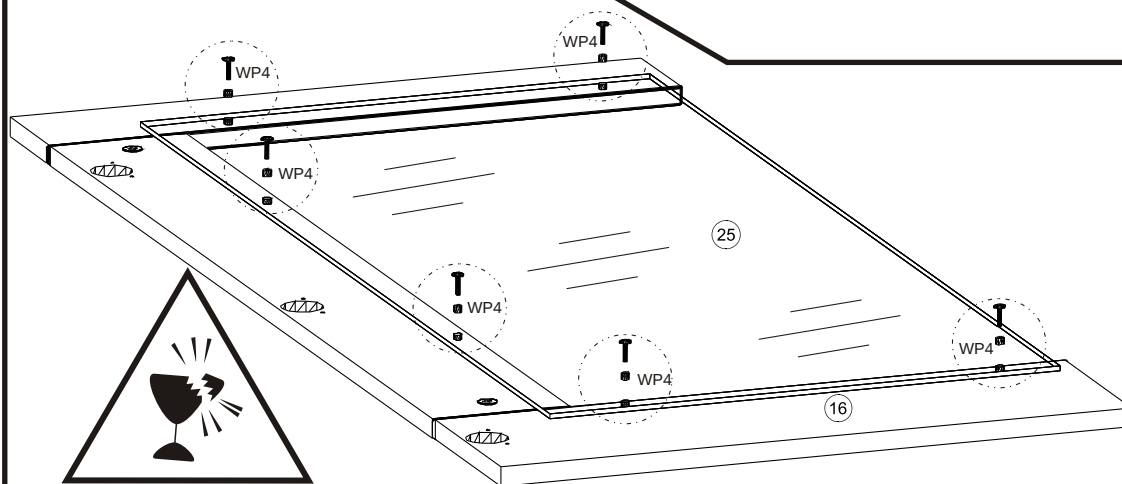
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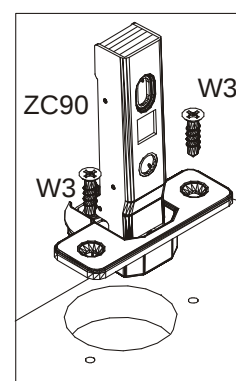
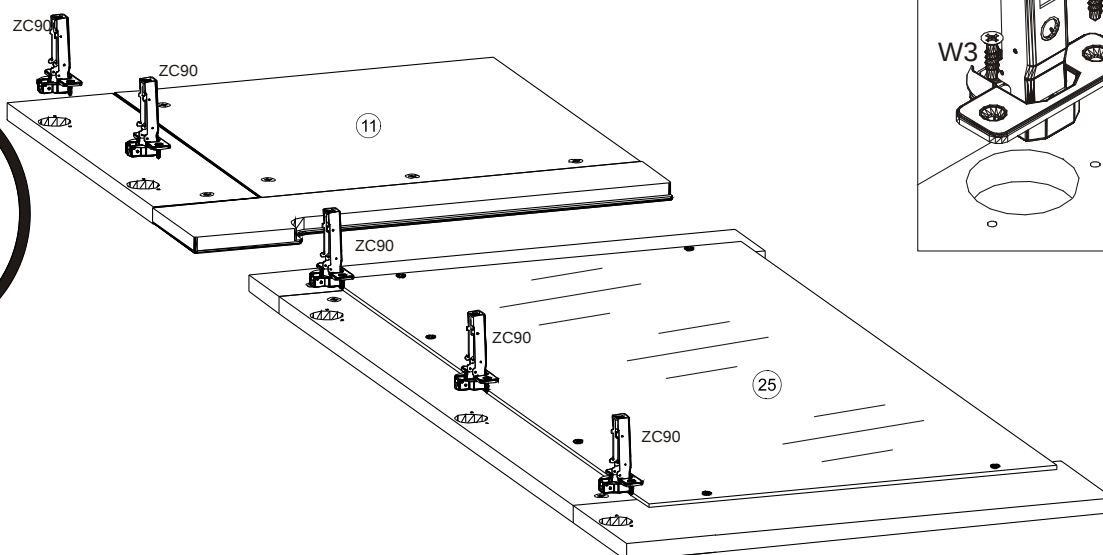
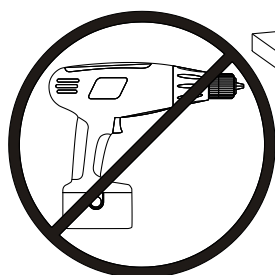
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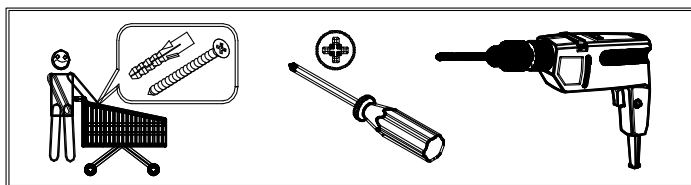
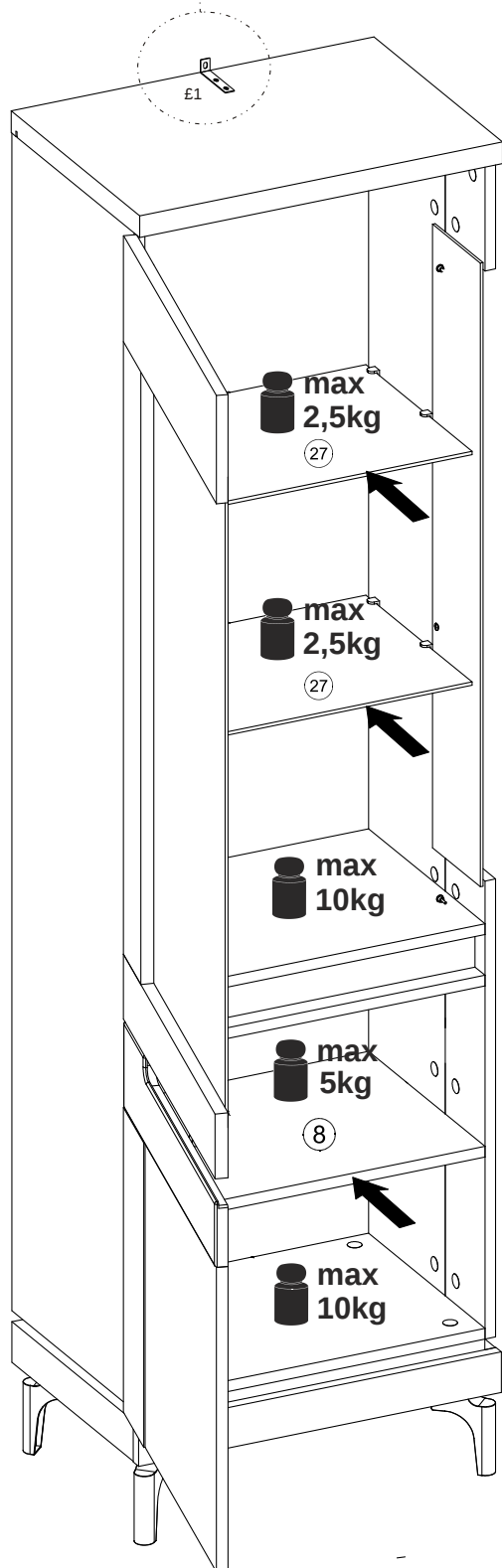
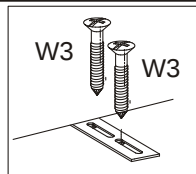
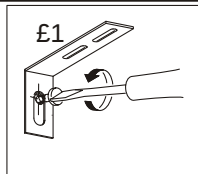
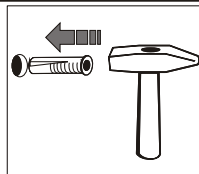
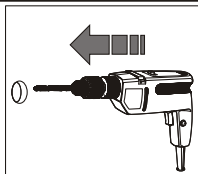
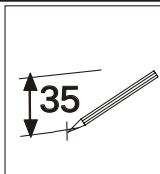
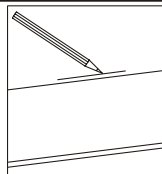
28▶



29▶



30 ▶



OPCJA(OPTION LED)

