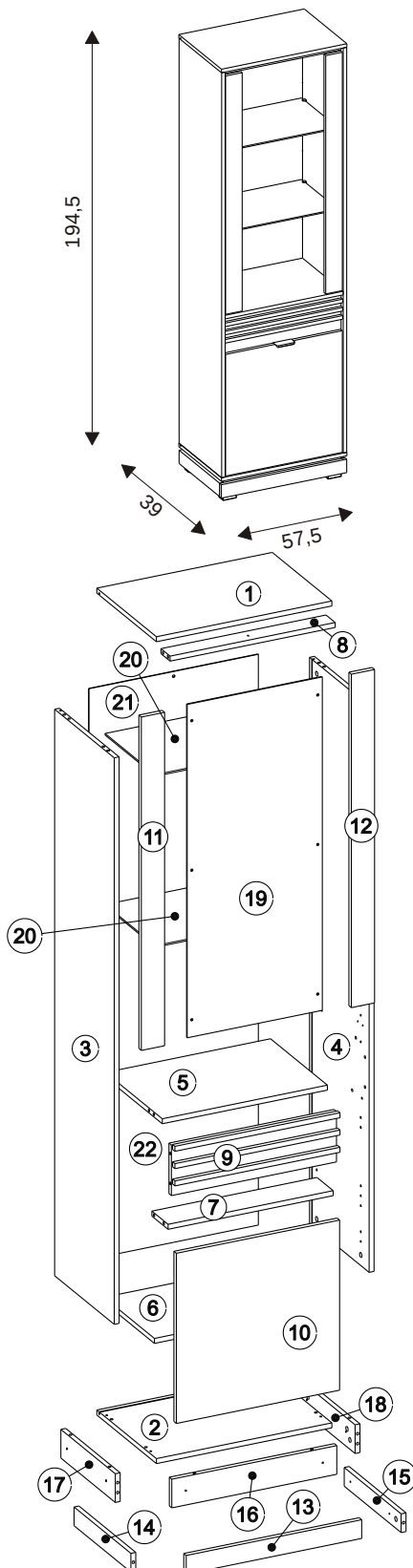
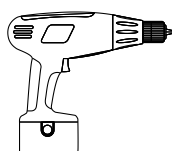
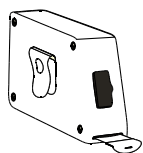
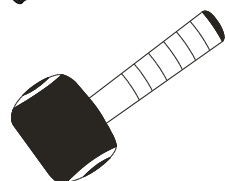
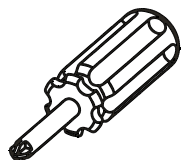
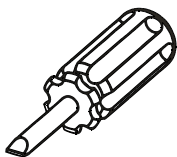
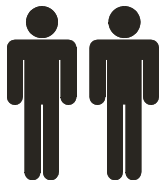
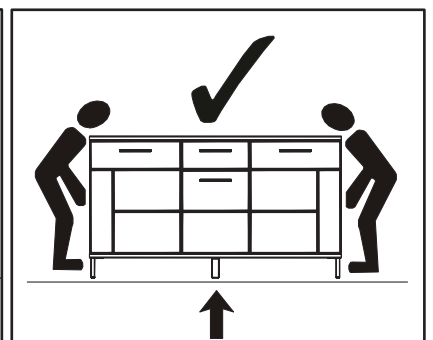
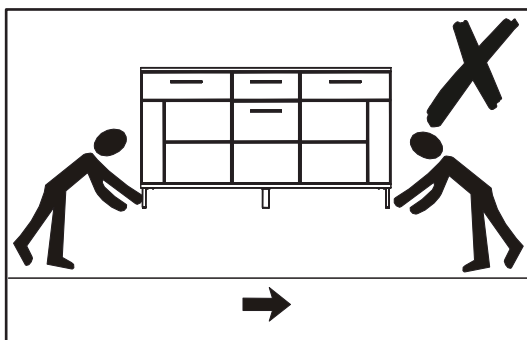
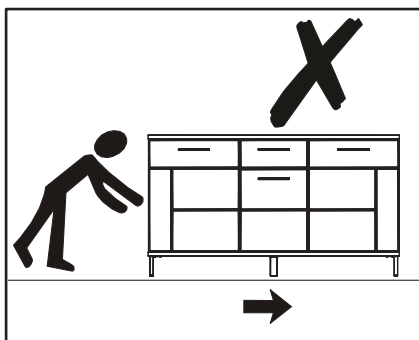
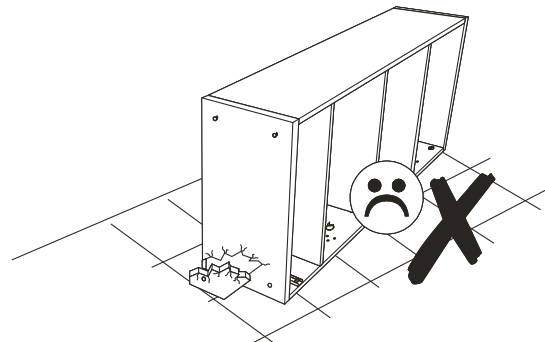
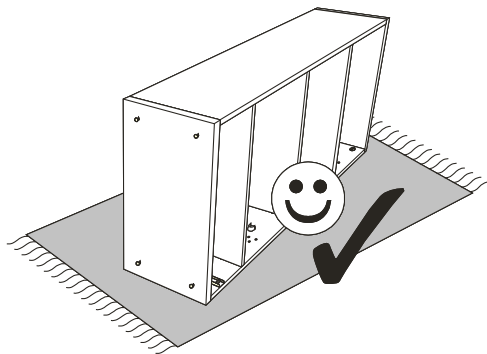
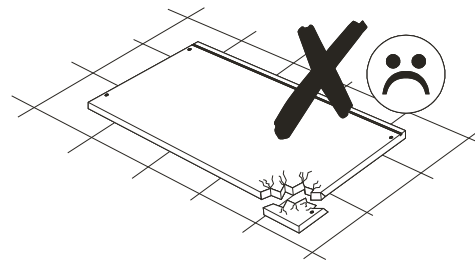
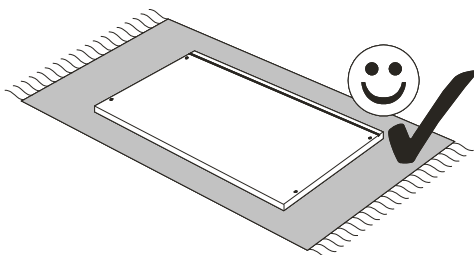
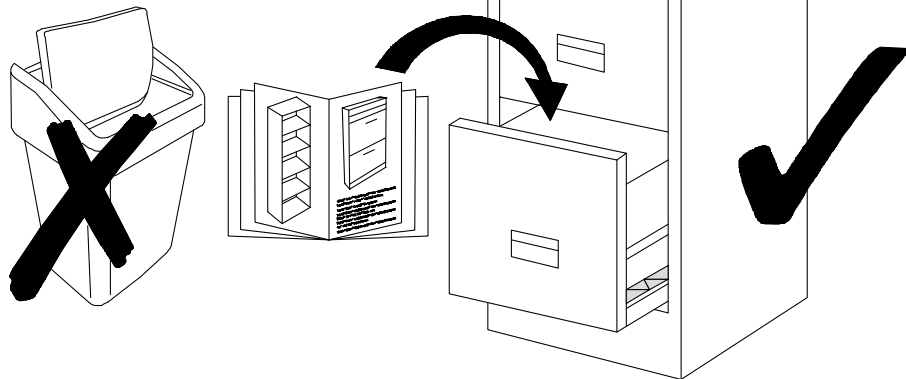
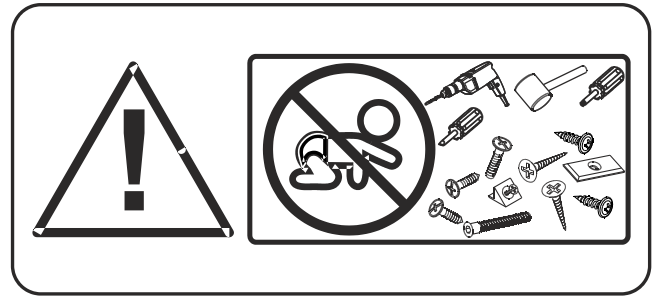


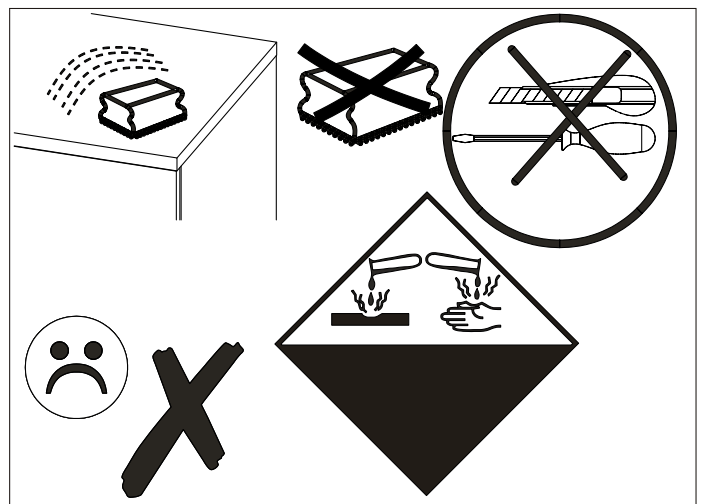
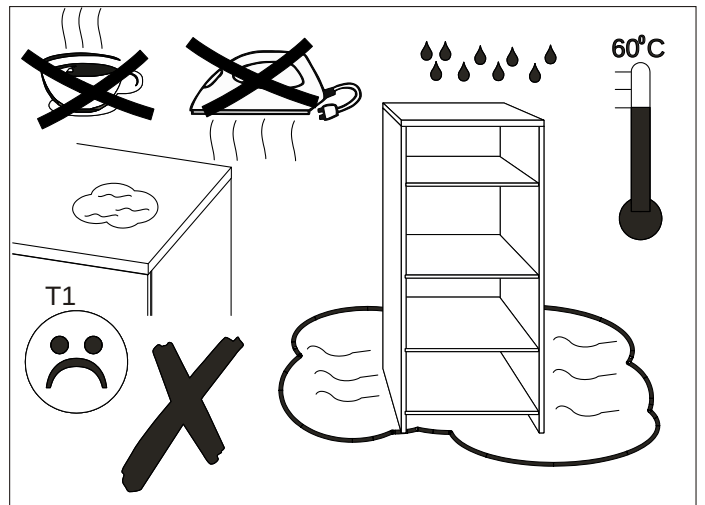
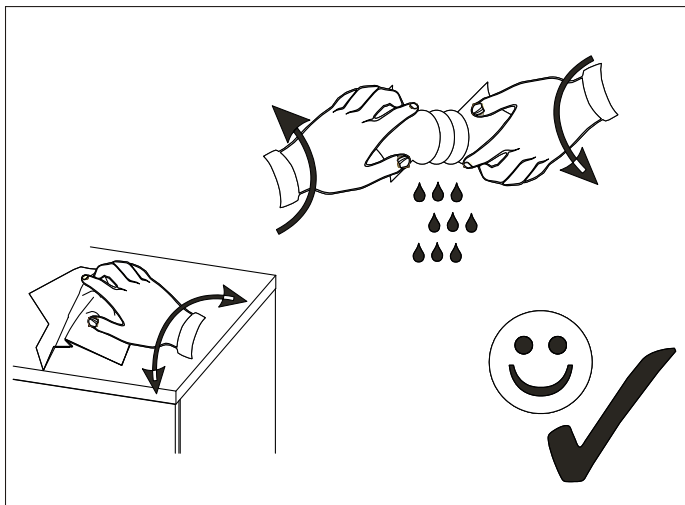
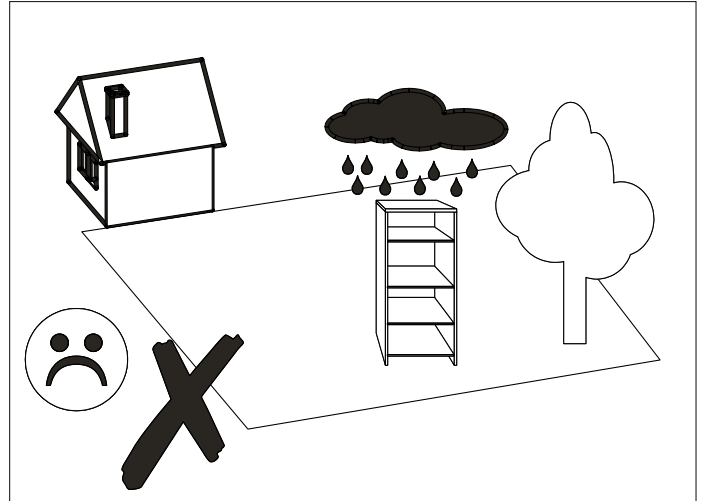
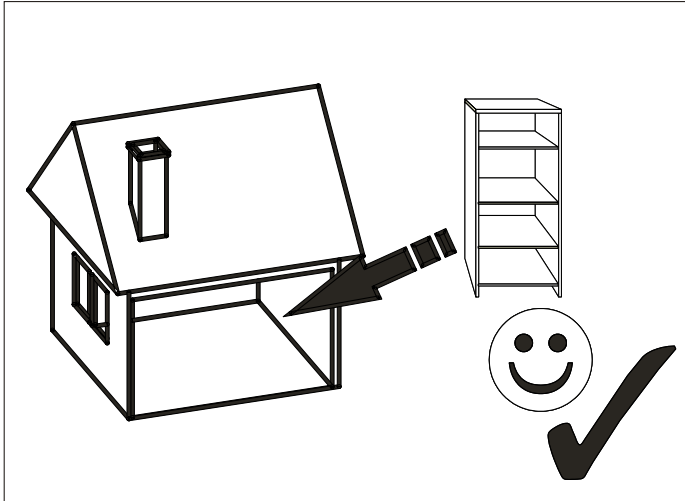
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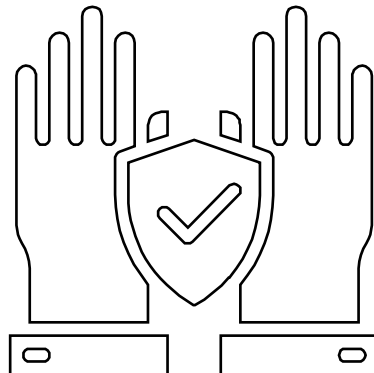
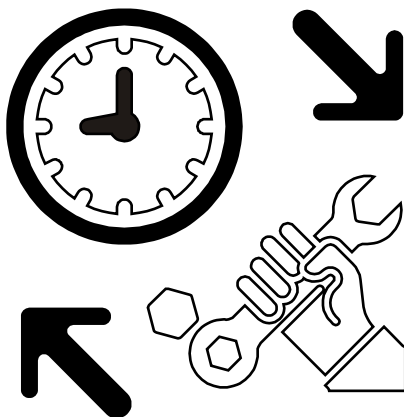
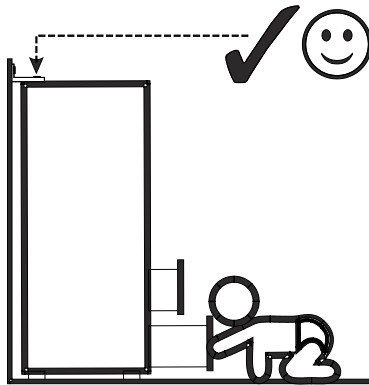
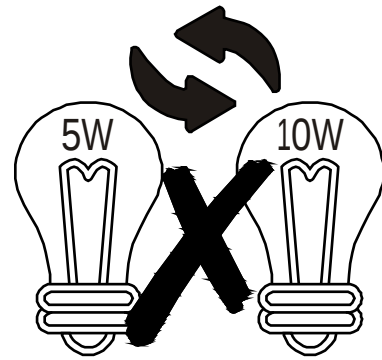
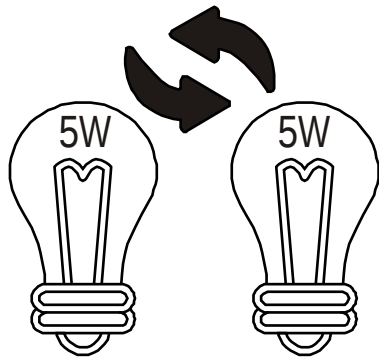
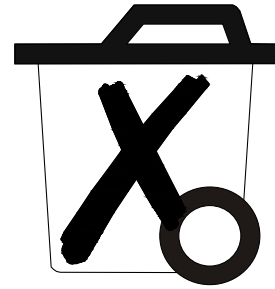
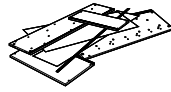
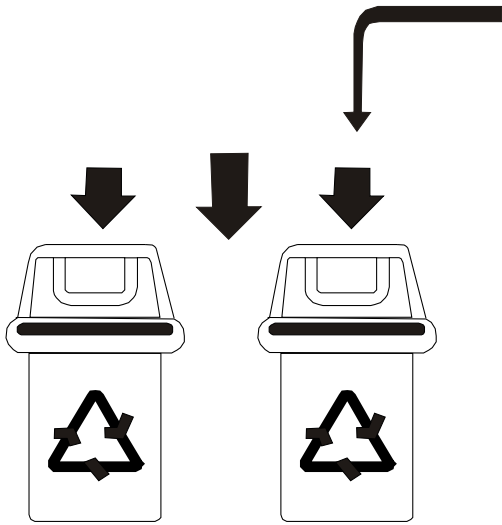
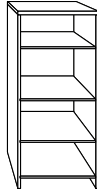


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21	1098x554	3/3
20	532x330	1/3
19	1070x442	2/3
18	356x92	2/3
17	356x92	2/3
16	540x92	2/3
15	372x60	2/3
14	372x60	2/3
13	574x60	2/3
12	1070x76	3/3
11	1070x76	3/3
10	546x534	3/3
9	540x162	3/3
8	540x60	3/3
7	540x106	3/3
6	539x330	1/3
5	540x372	1/3
4	1818x390	2/3
3	1818x390	2/3
2	574x390	1/3
1	574x390	1/3

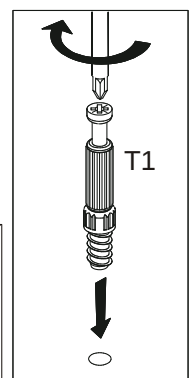
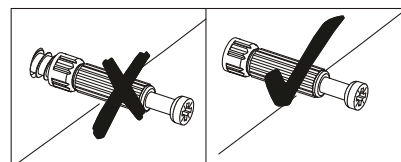
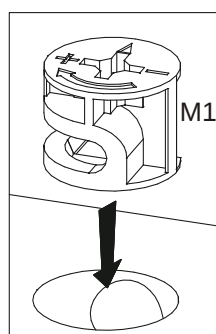
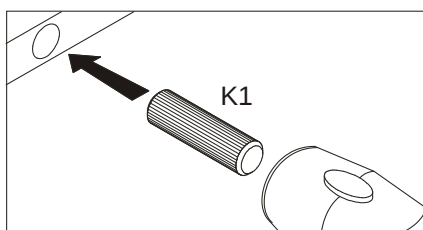
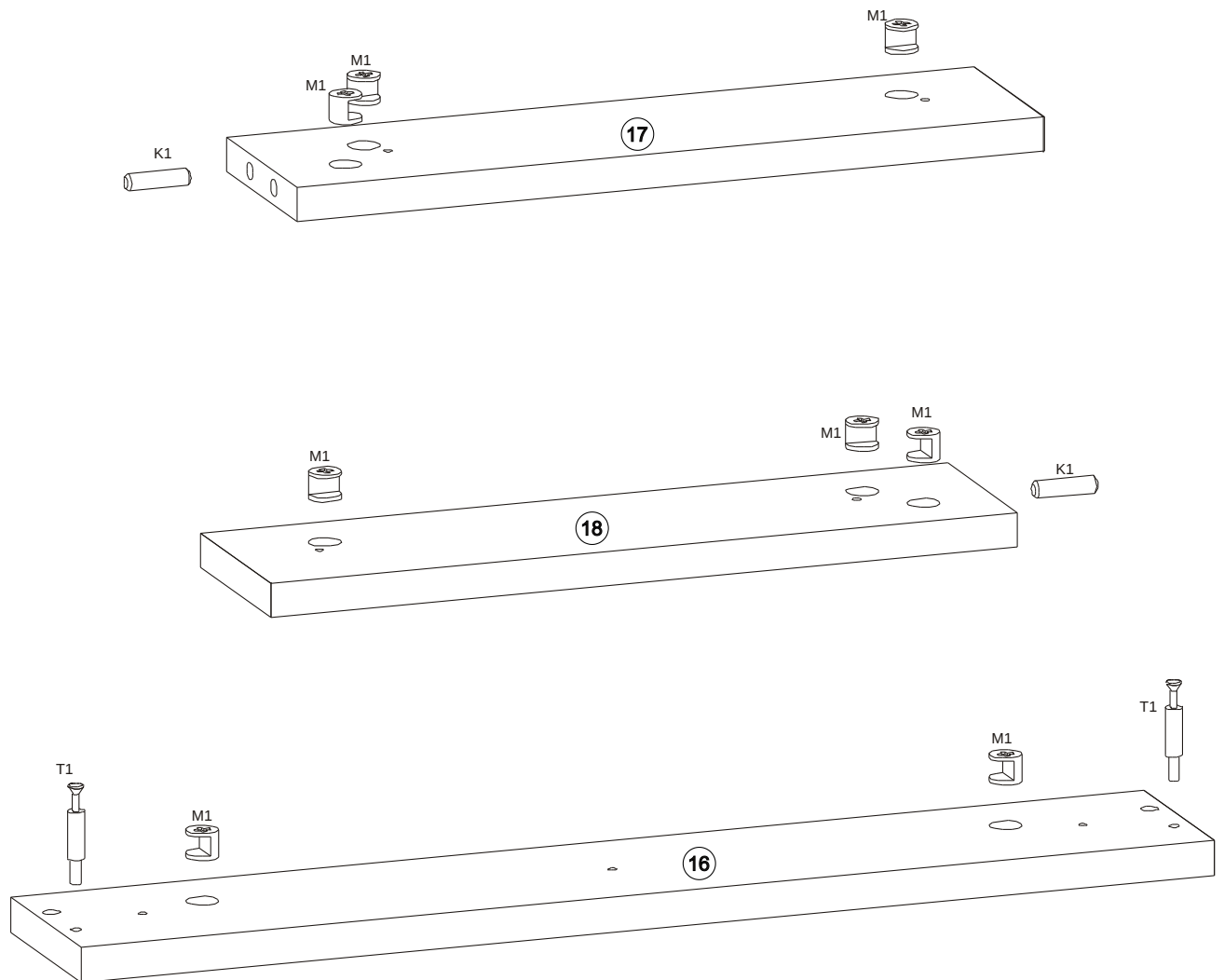
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8x #20/863 ZN1	17x 3.5x16 W3	14x ST1	1x U1	6x 4x16 WP4	14x 3x20 W9	5x ZC90
1x £1	24x 8x30 K1	1x R1	8x B2	24x #15/15 M1	24x DU232T T1	16x 4x20 W8
						4x 2x20 G1
						1x Z10
						4x N1



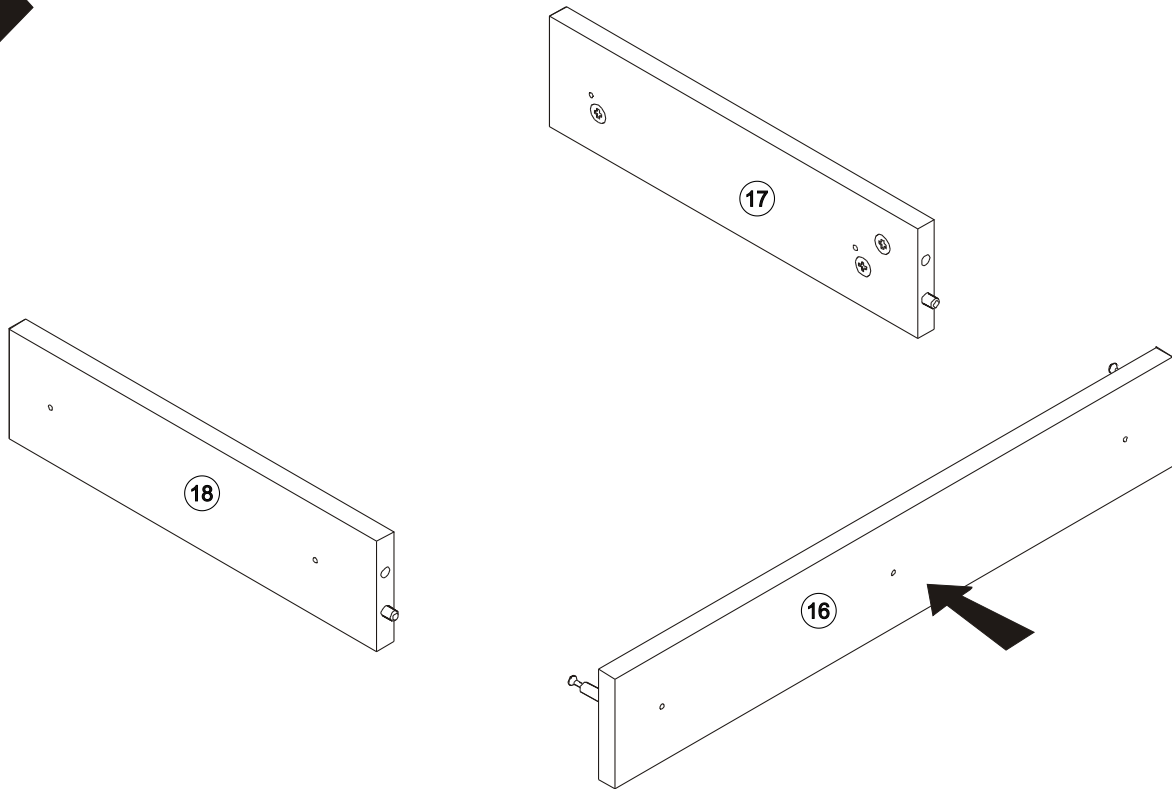




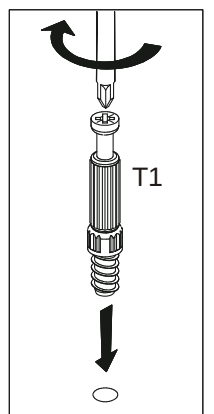
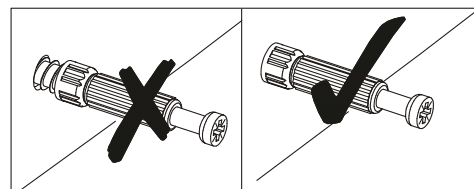
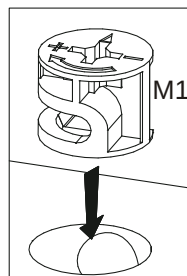
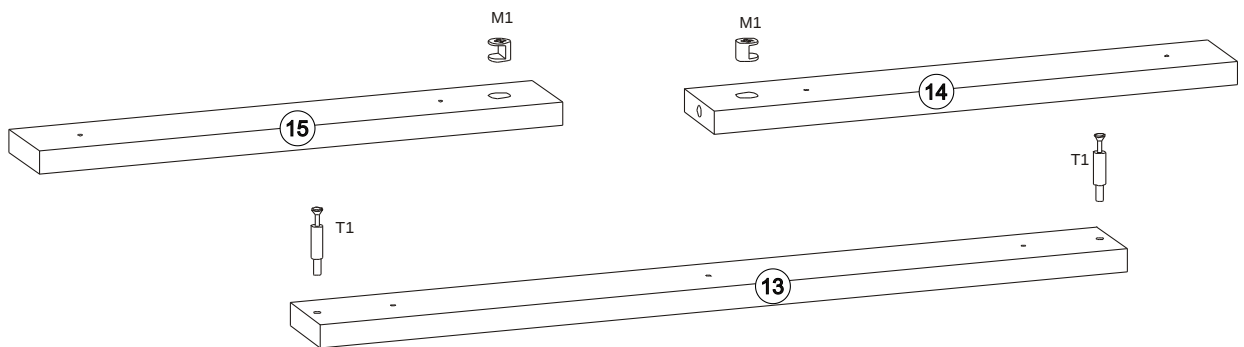
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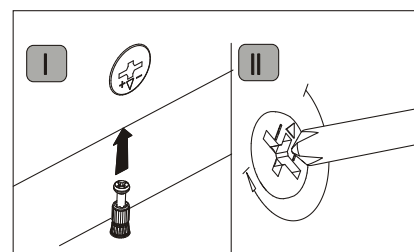
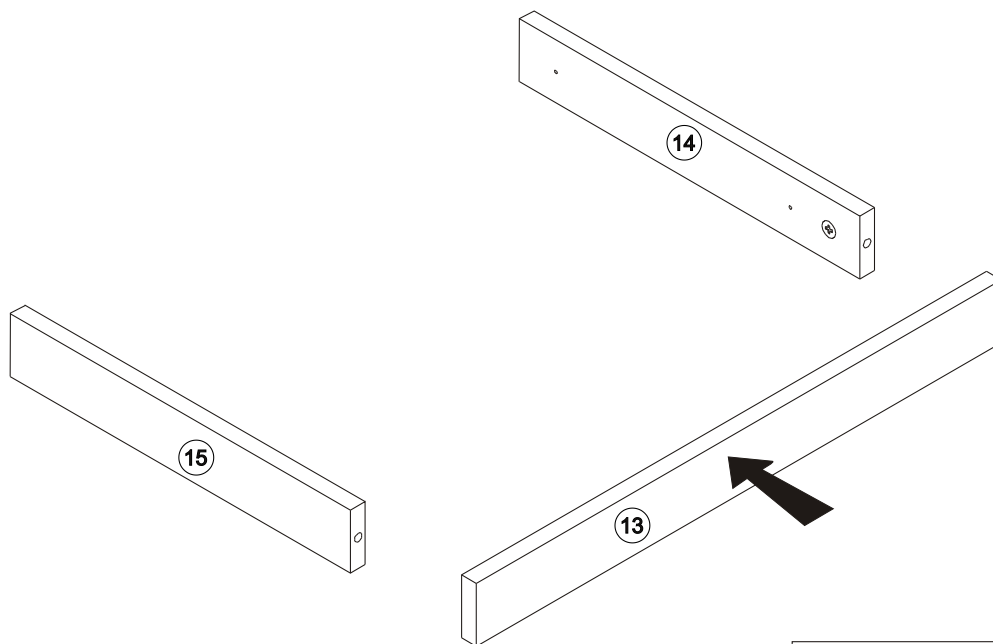
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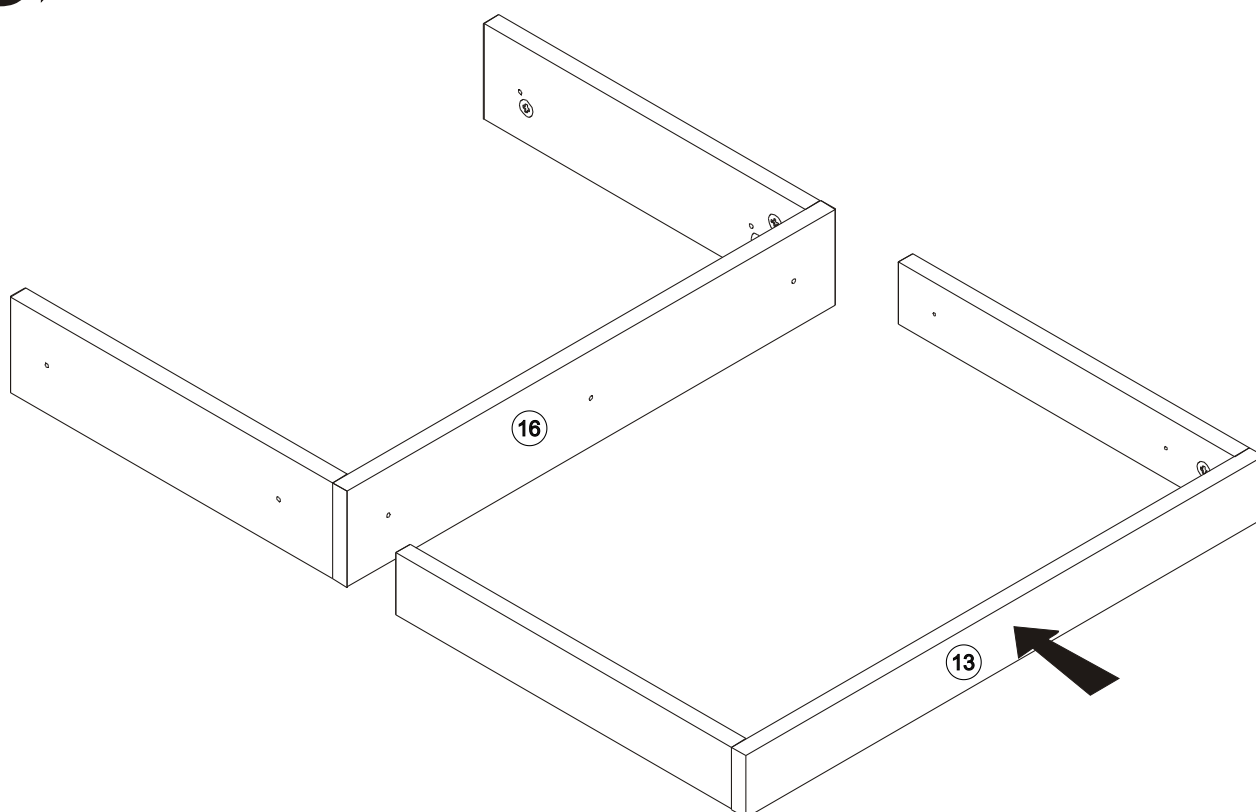
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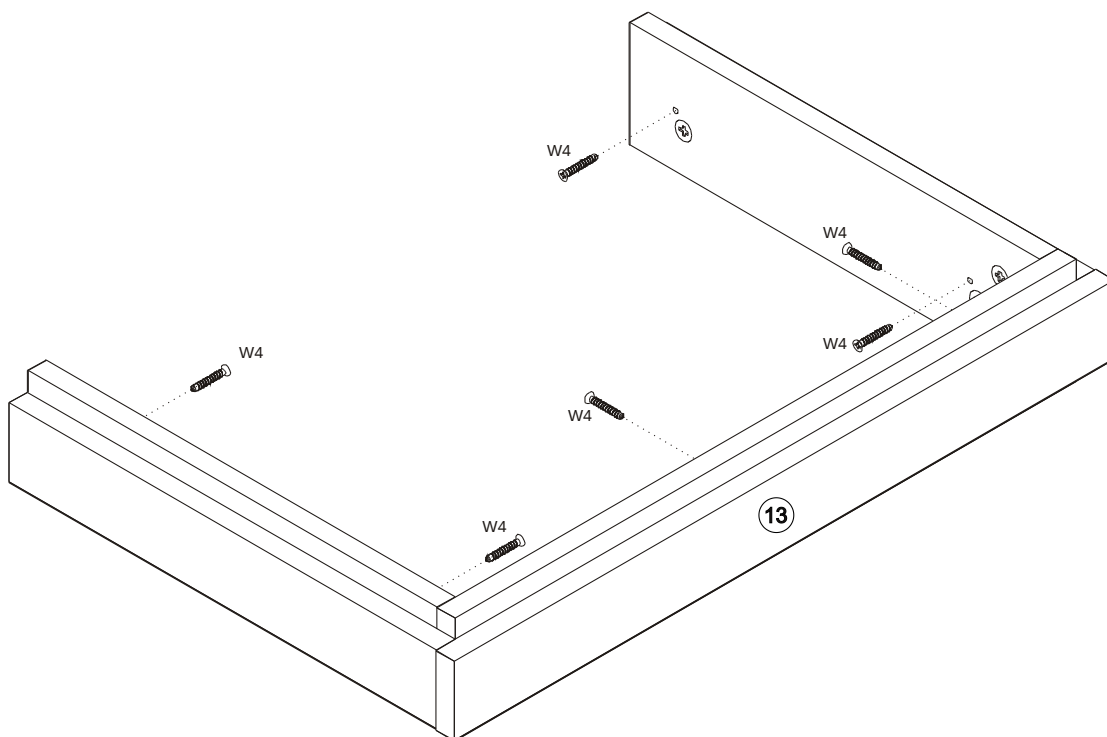
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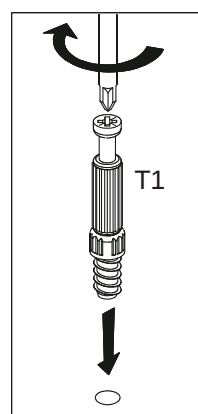
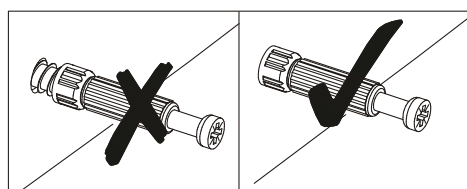
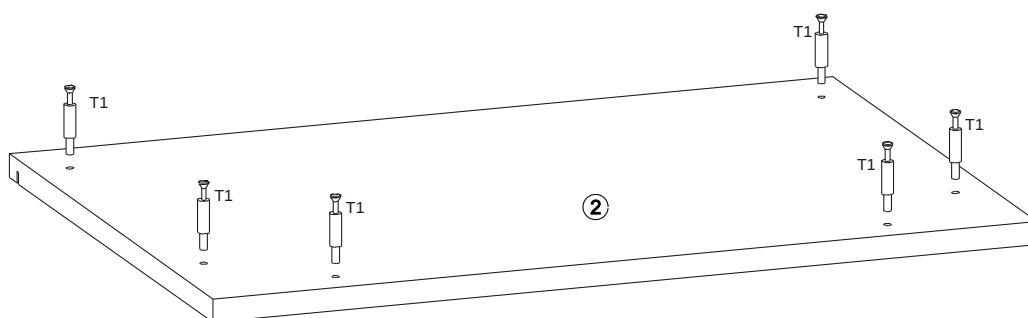
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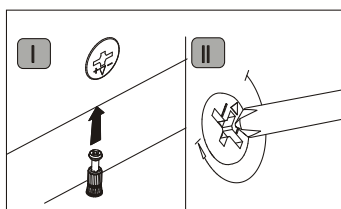
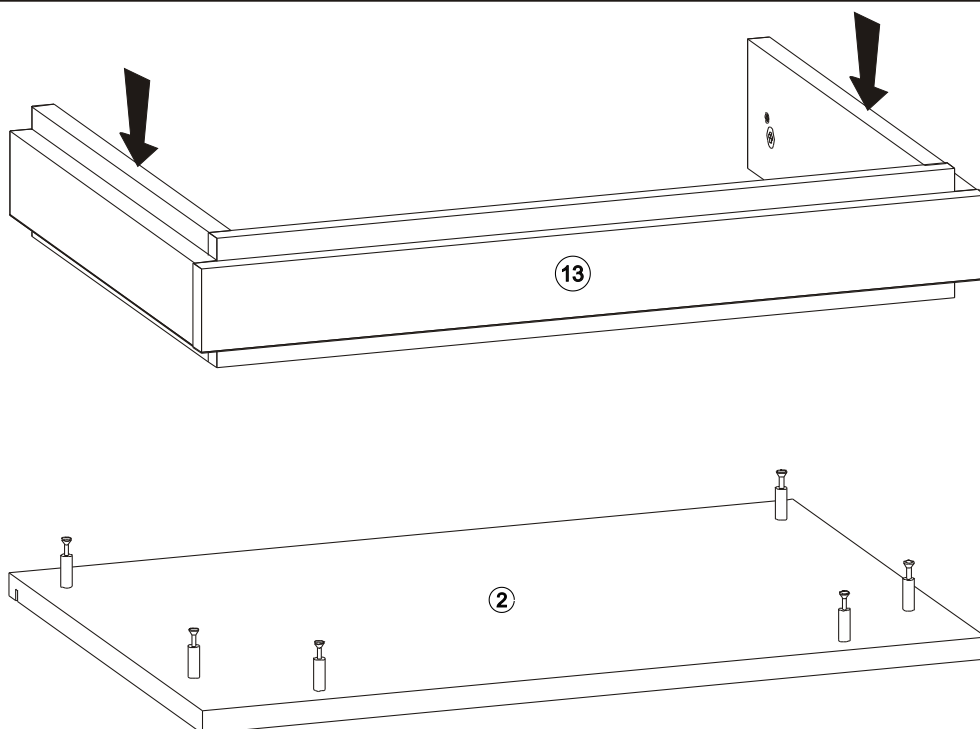
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8▶



9▶

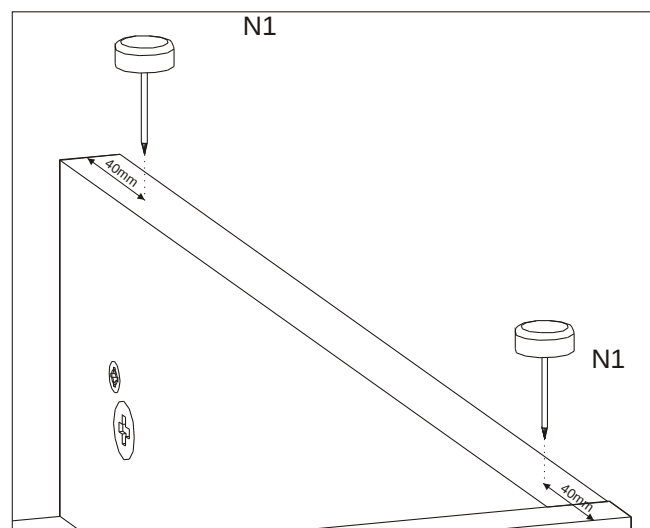
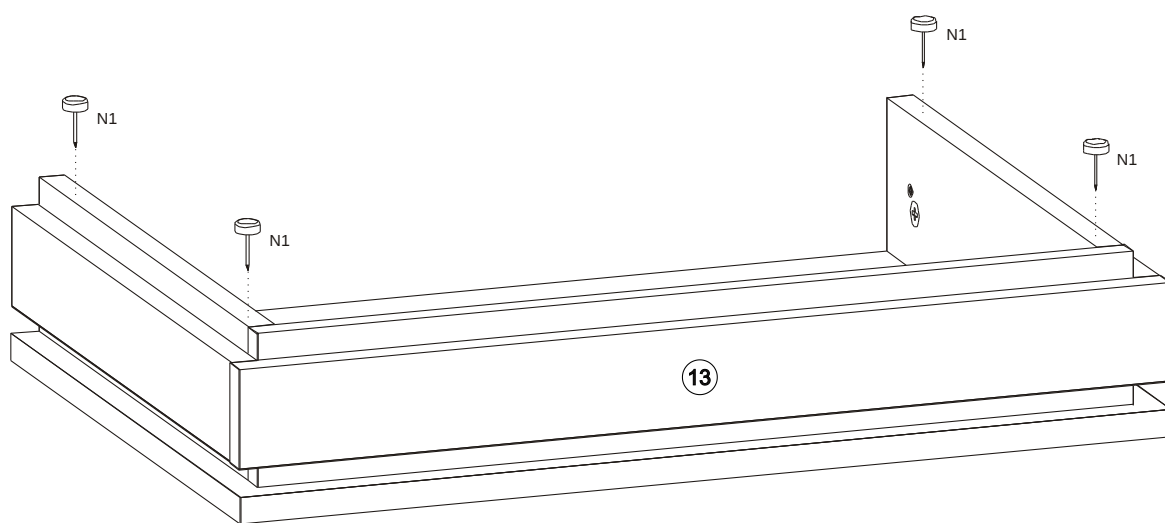
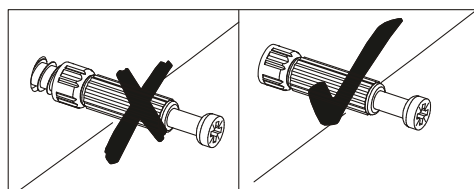
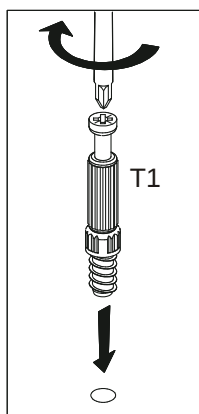


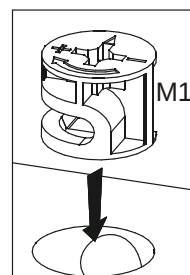
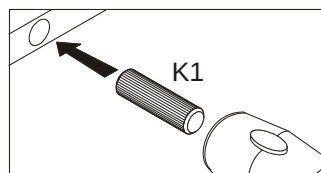
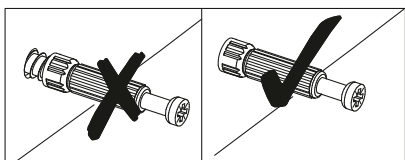
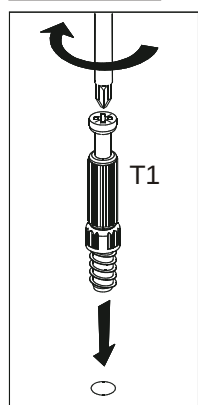
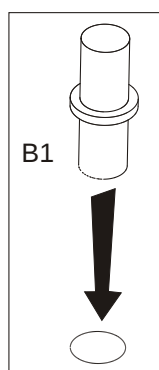
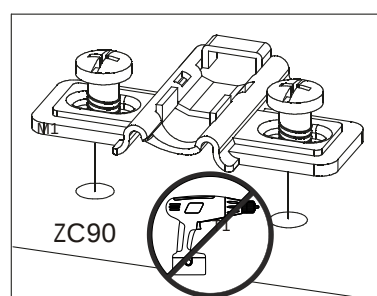
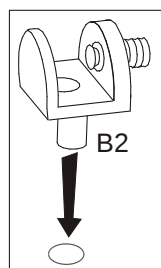
Diagram illustrating the assembly of the top panel (2) onto the frame using four screws (T1).



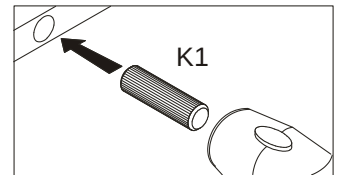
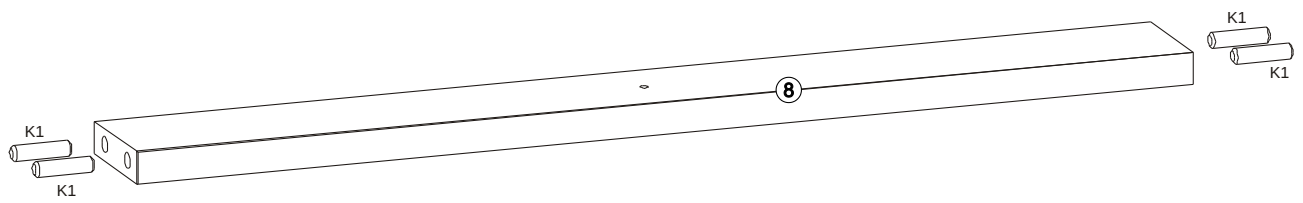
11

Diagram illustrating the assembly of the ZC90 hinge system on a cabinet door. The main view shows the door with various components labeled: K1 (screws), M1 (washers), ZC90 (hinge plates), B2 (brackets), B1 (brackets), T1 (screws), and B1 (brackets). The assembly steps are detailed in the inset diagrams:

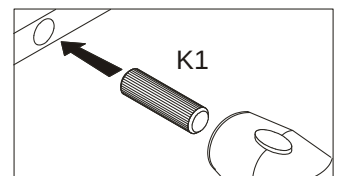
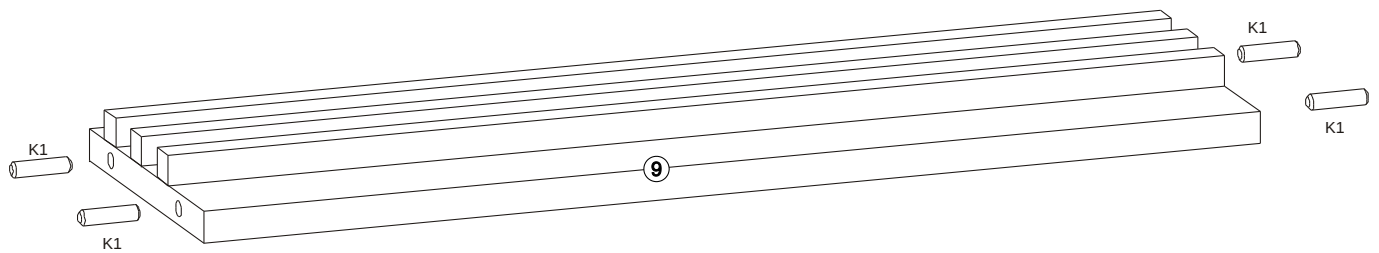
- Inset 1:** Shows a B2 bracket being inserted into a hole.
- Inset 2:** Shows a ZC90 hinge plate being inserted into a hole, with a warning symbol indicating that the hinge should not be inserted into the wrong hole.
- Inset 3:** Shows a ZC90 hinge plate being inserted into a hole, with a warning symbol indicating that the hinge should not be inserted into the wrong hole.



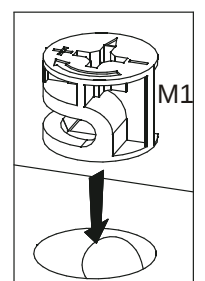
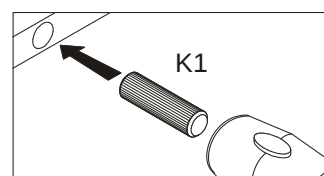
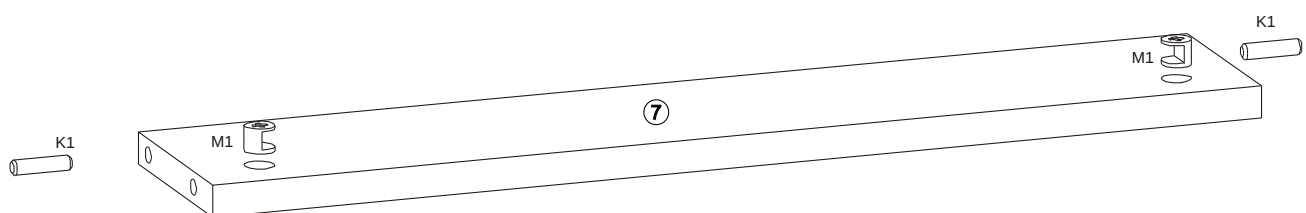
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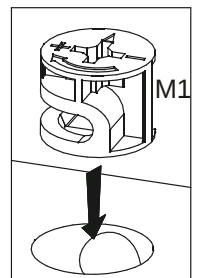
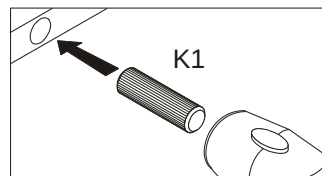
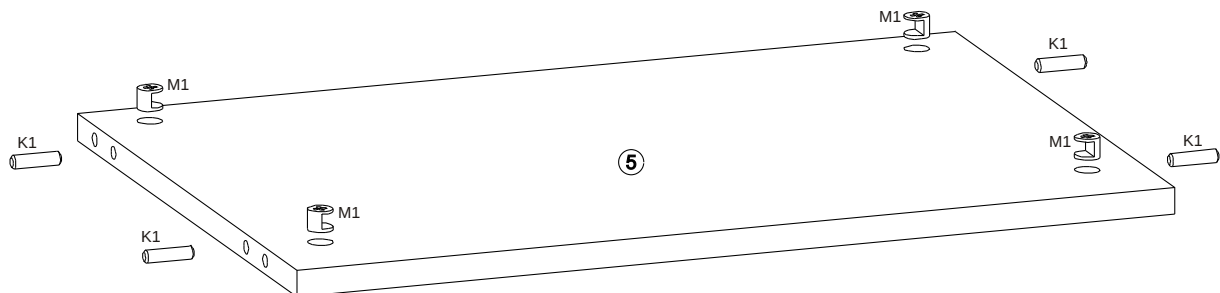
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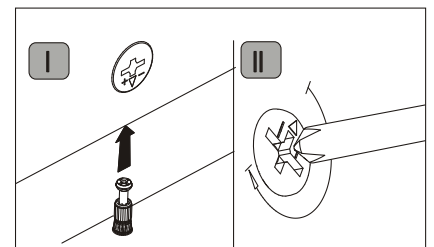
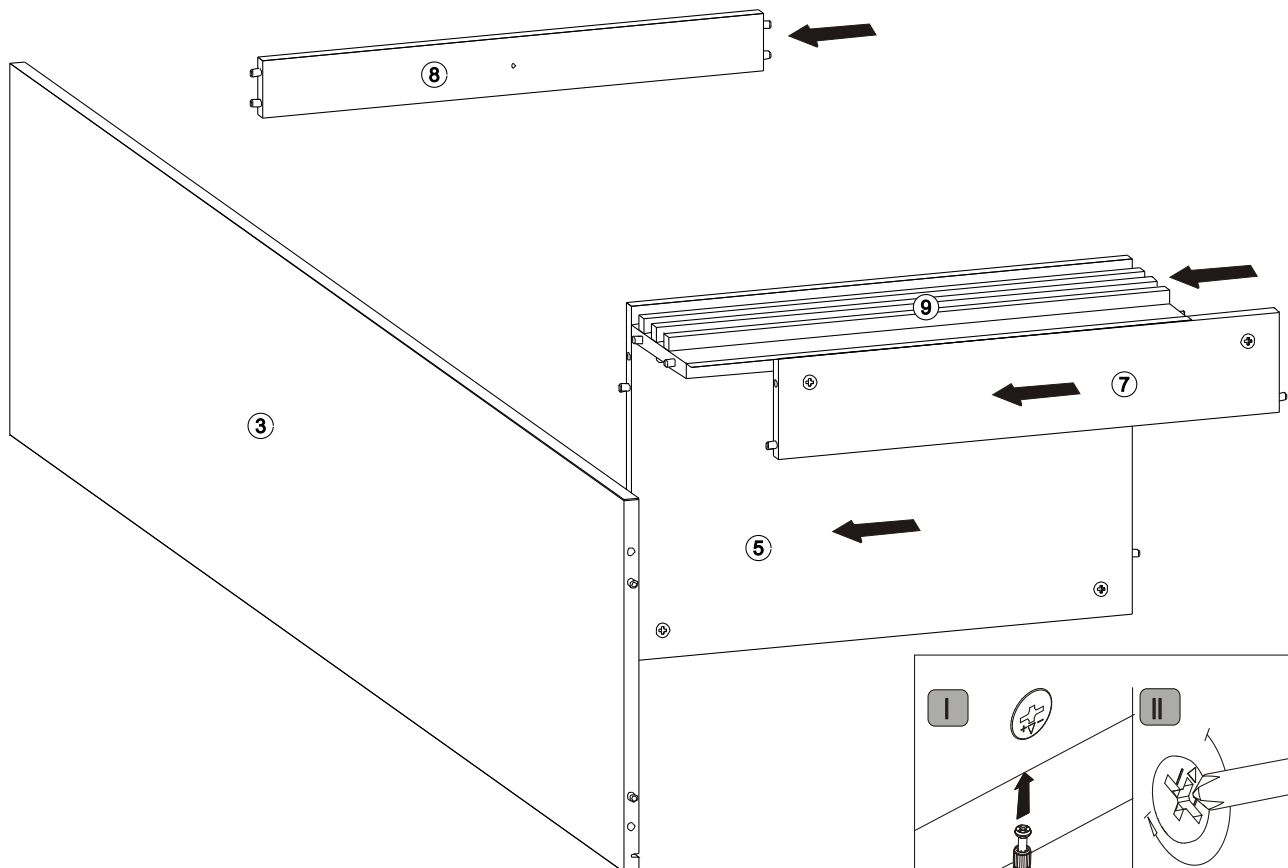
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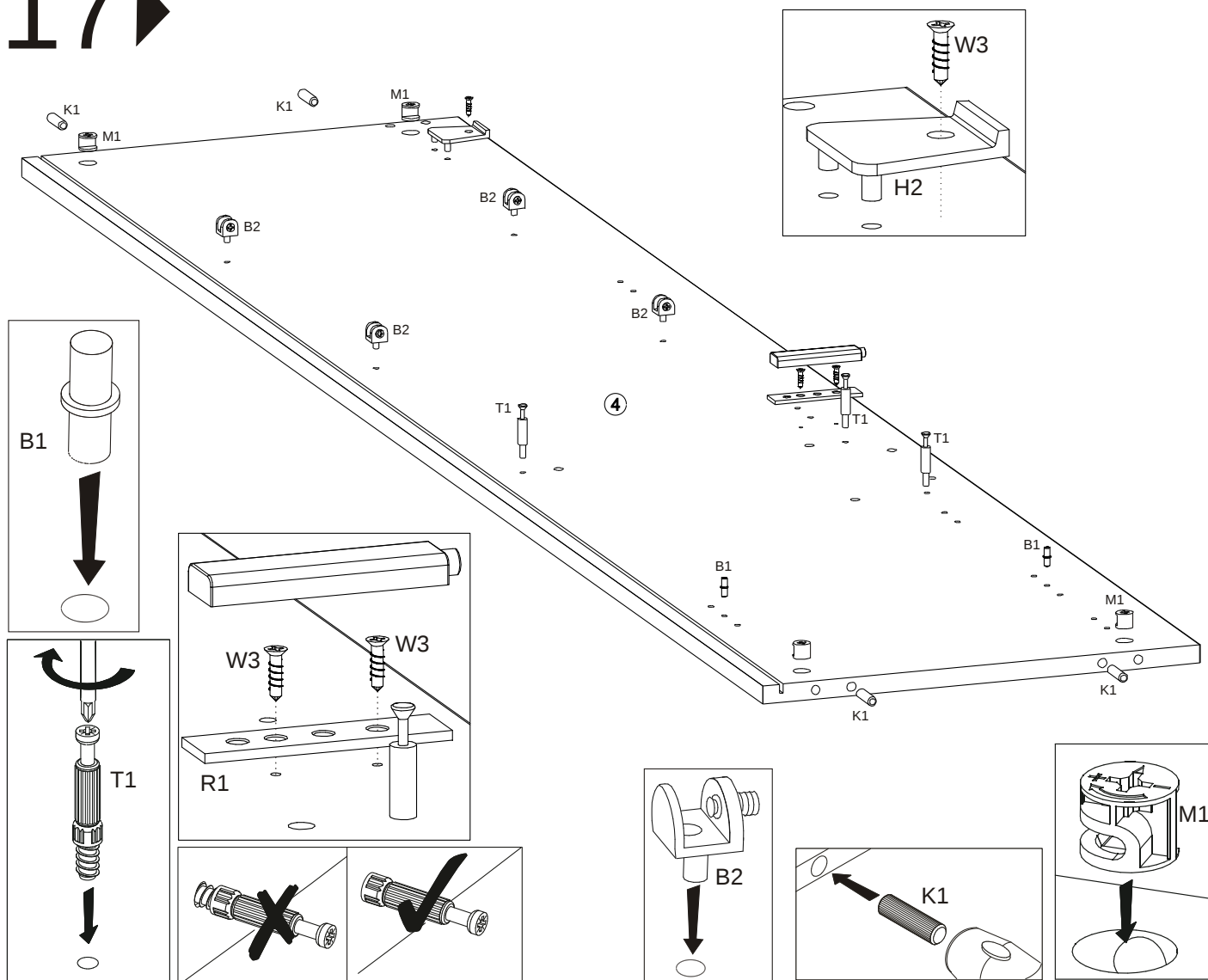
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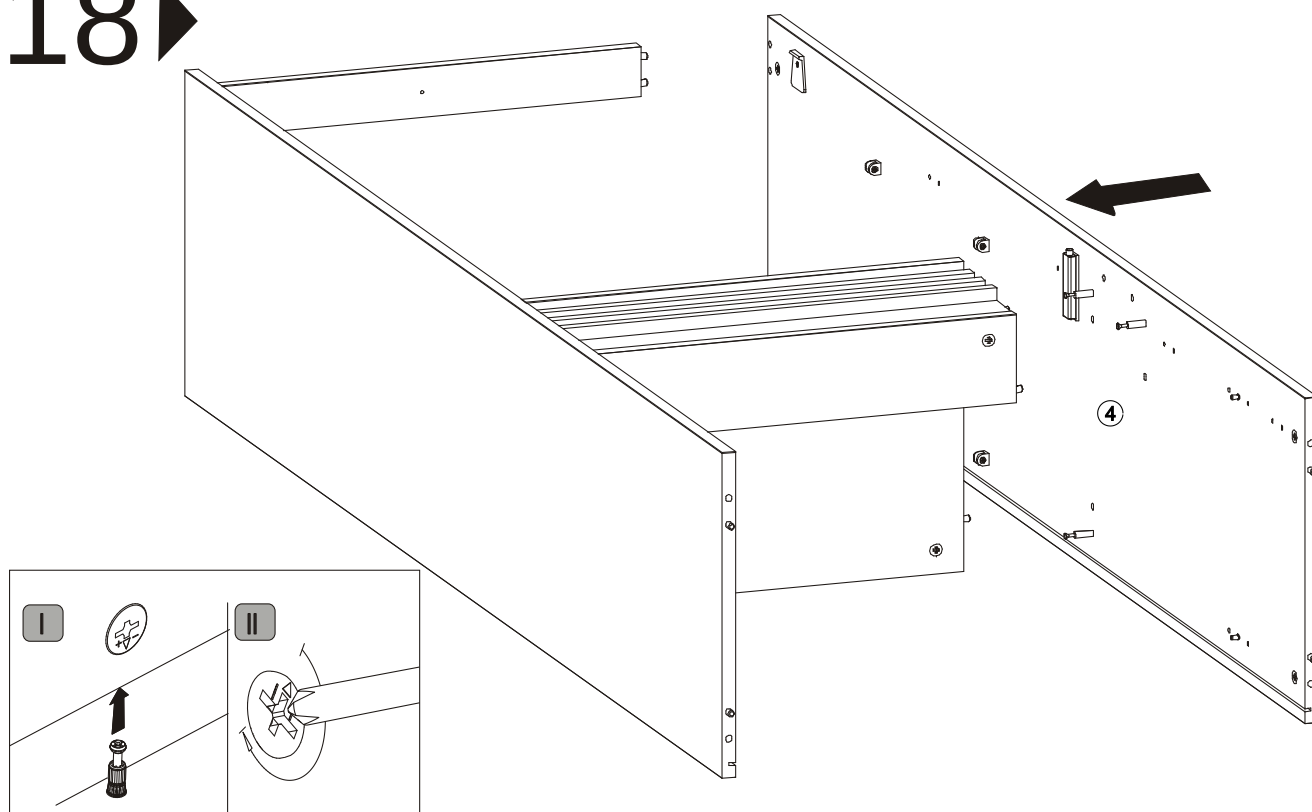
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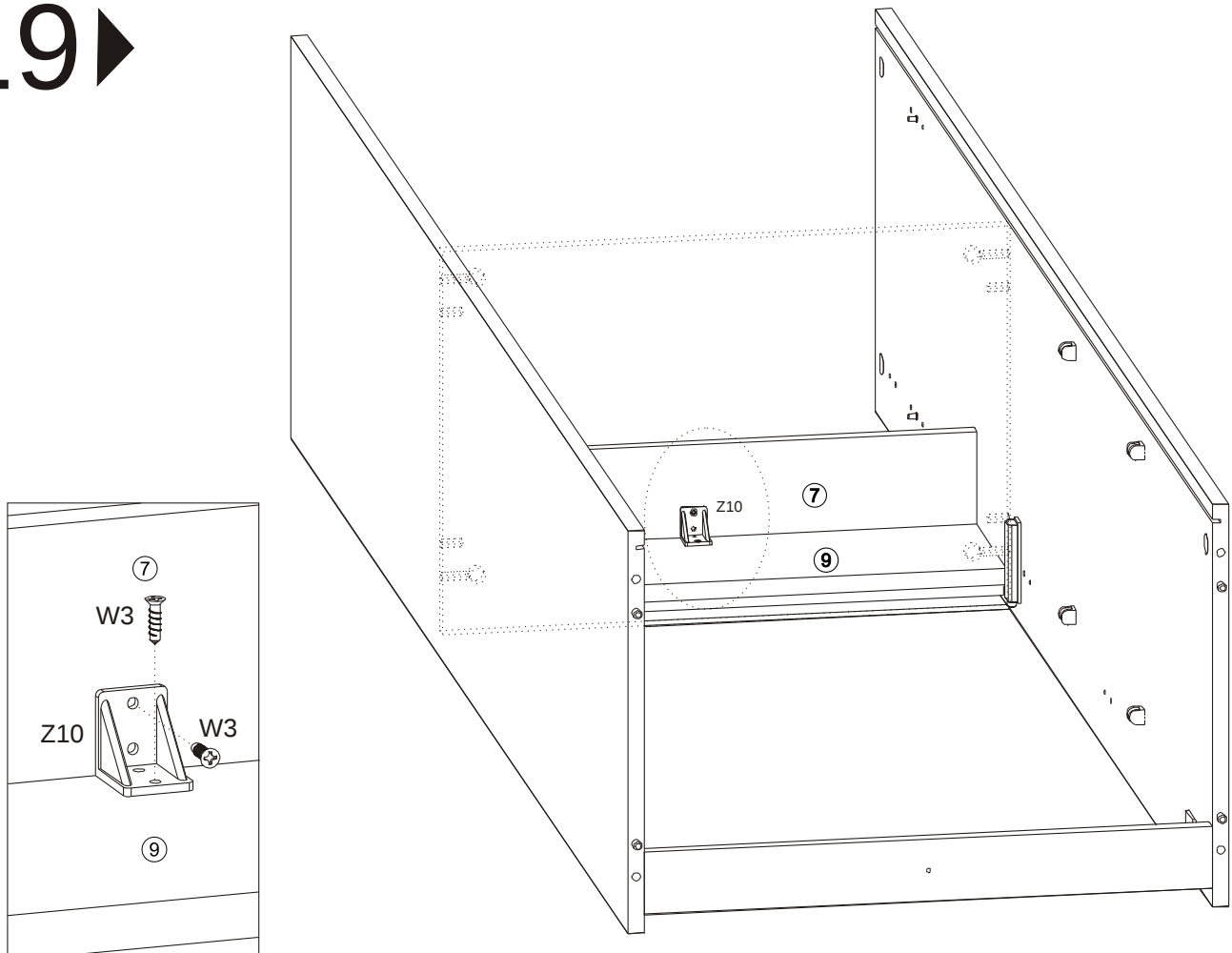
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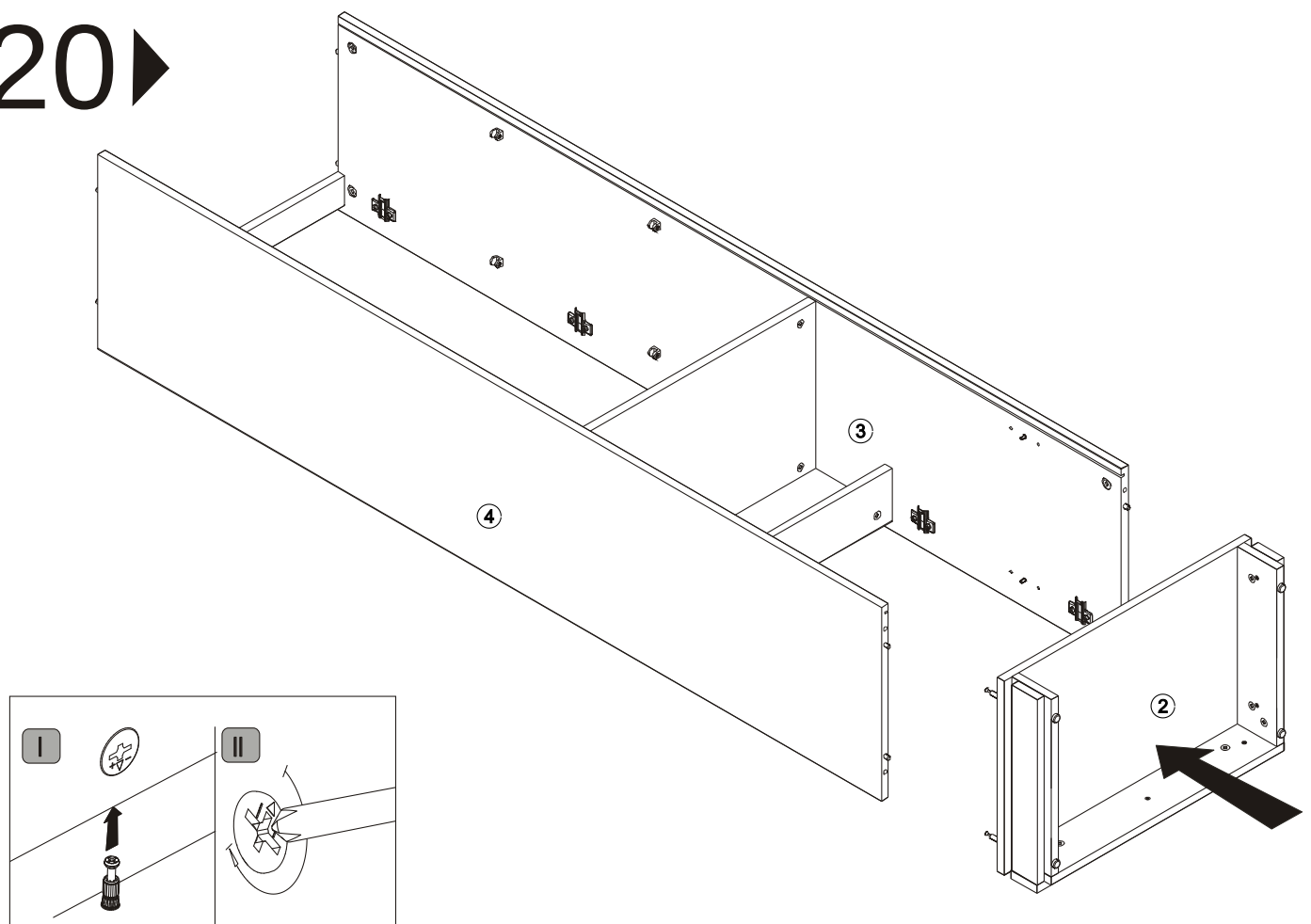
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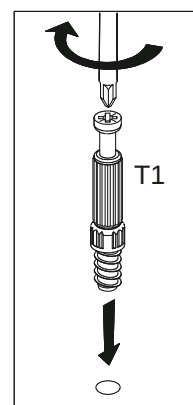
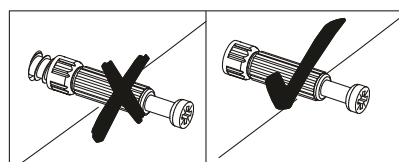
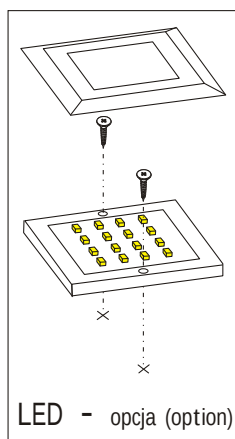
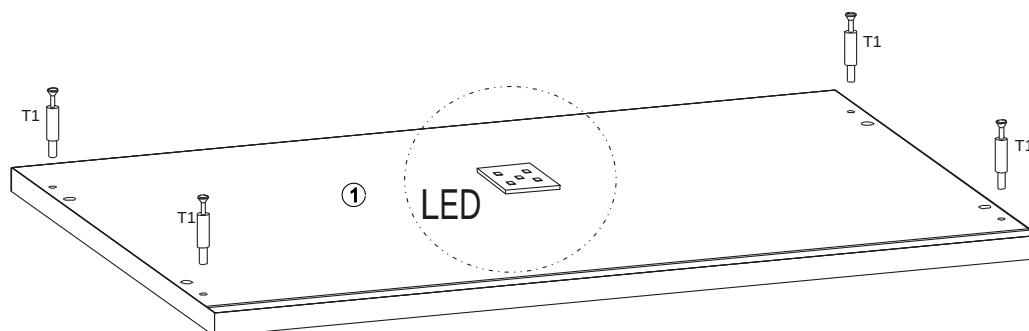
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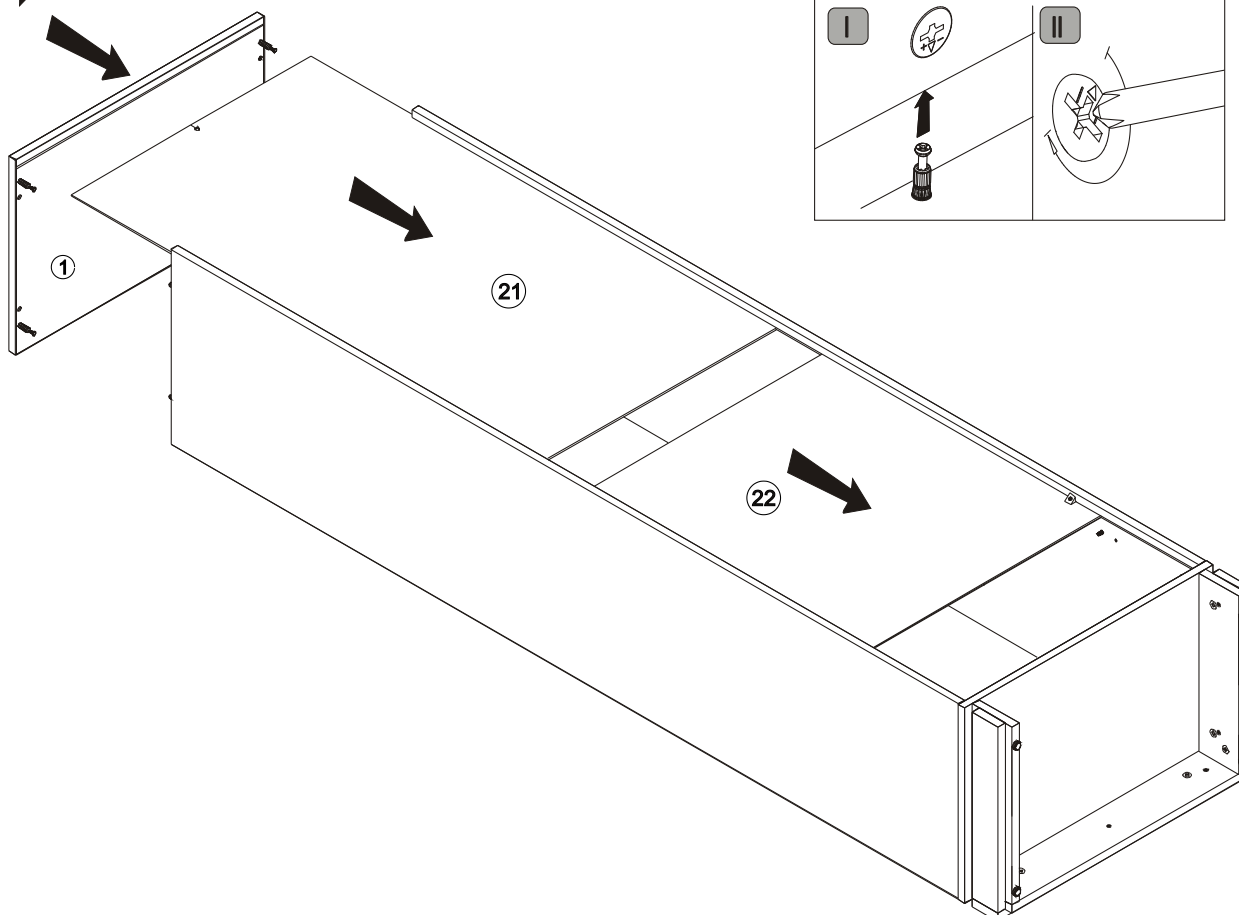
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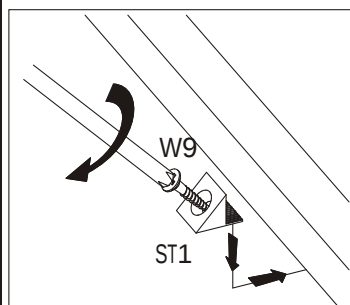
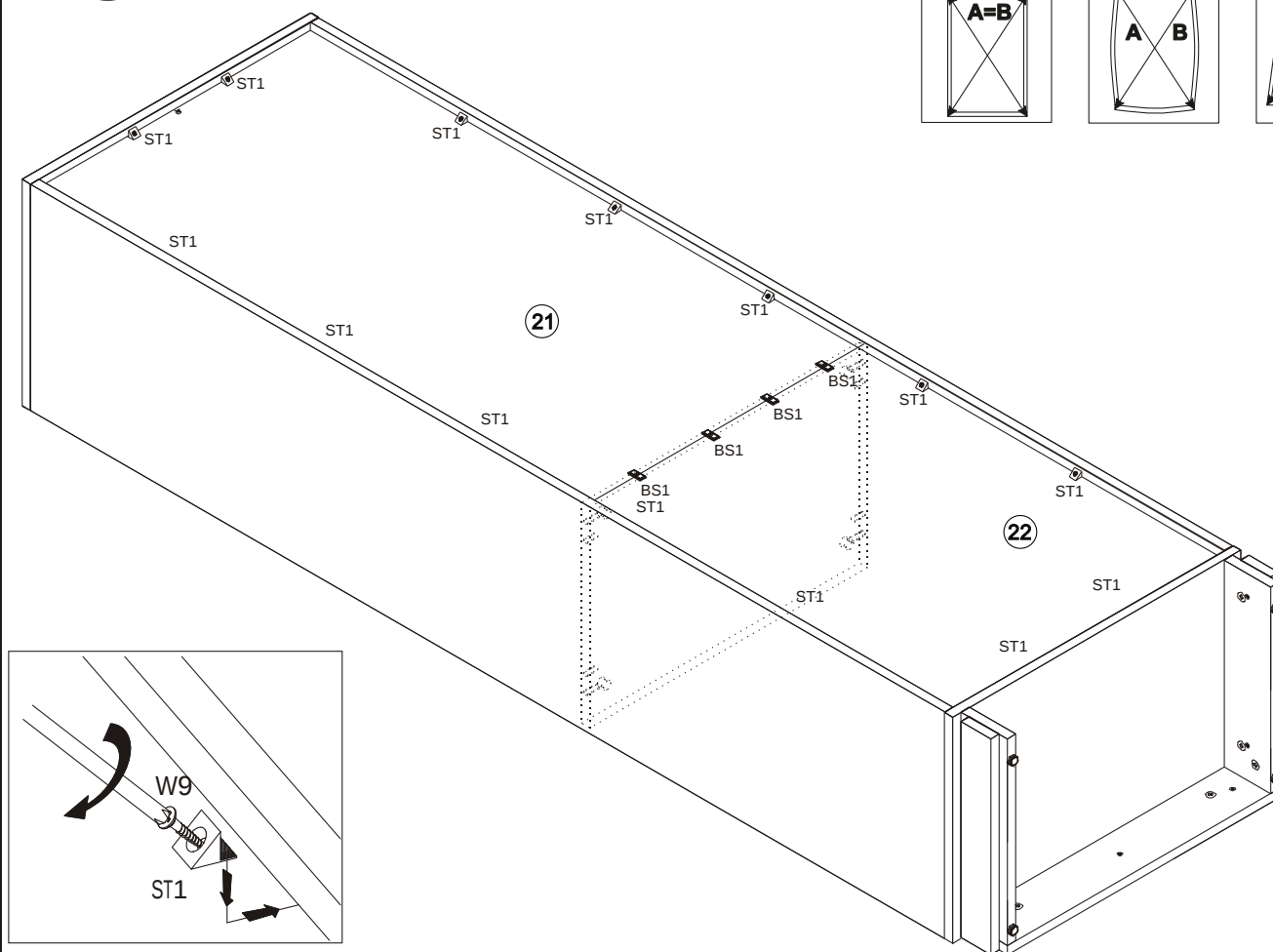
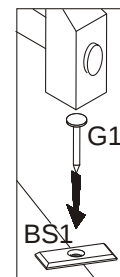
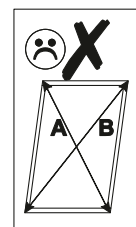
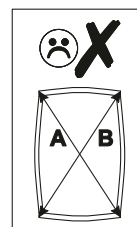
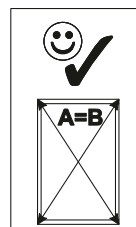
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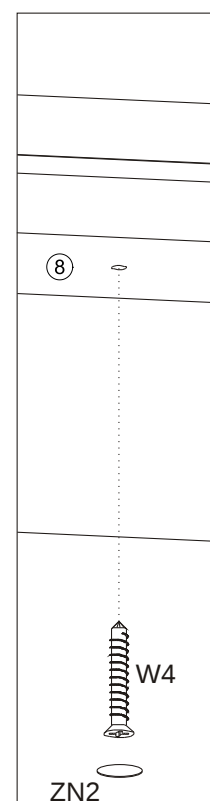
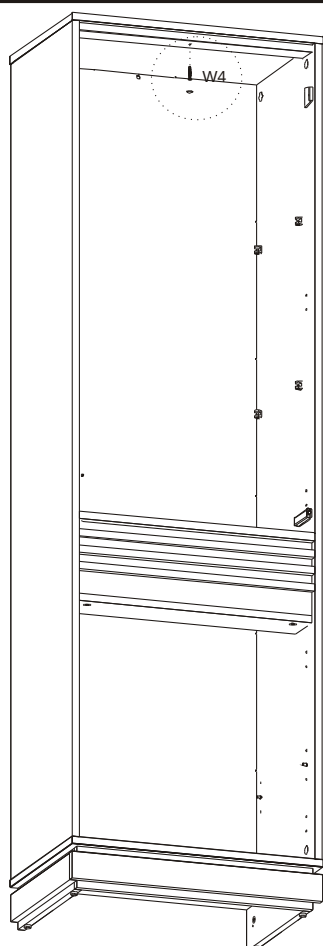
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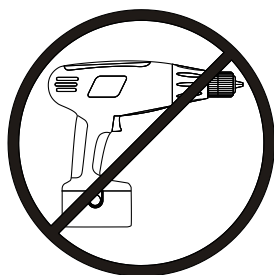
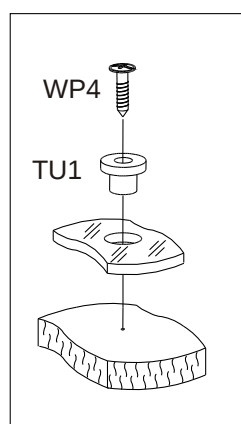
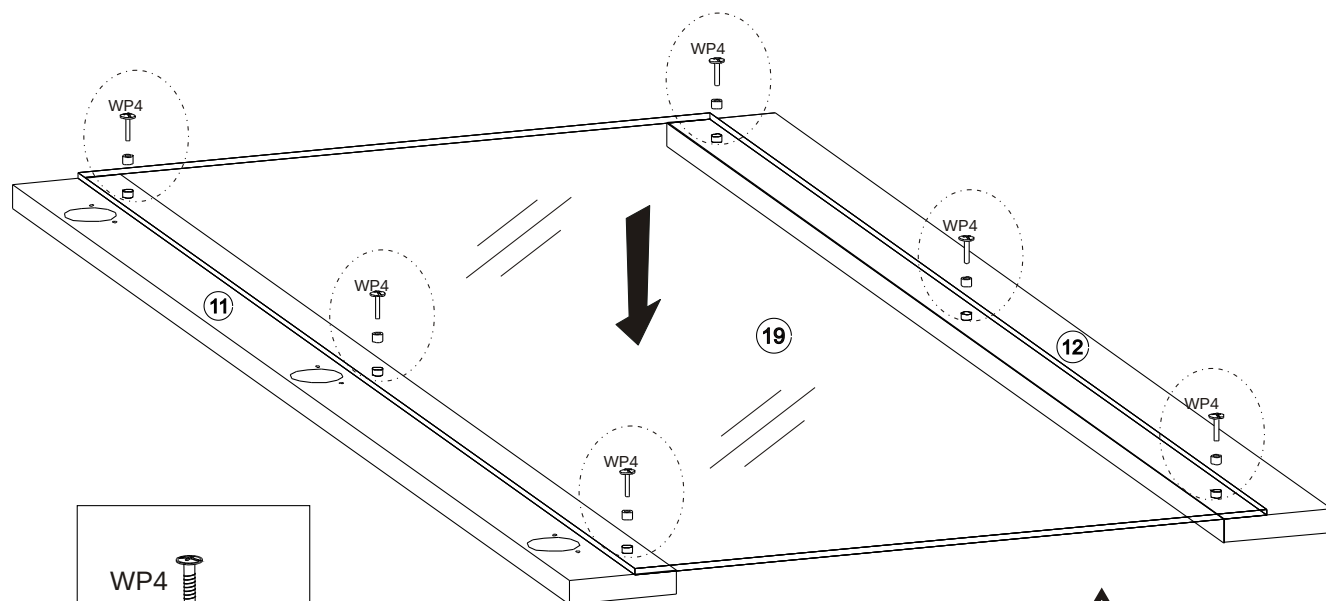
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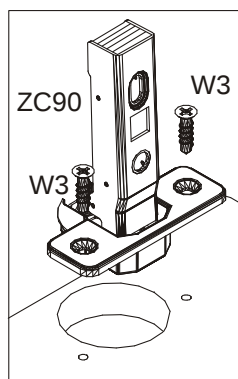
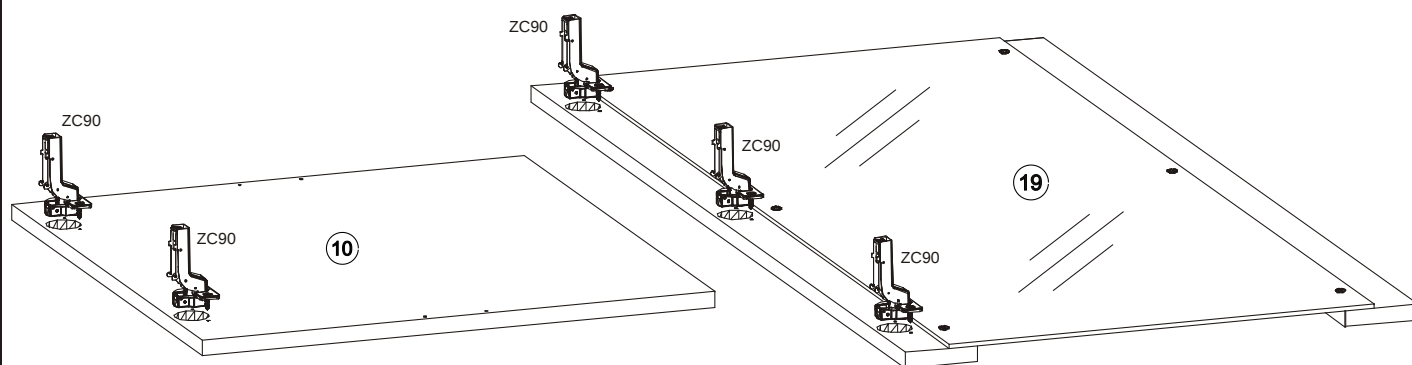
24▶



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