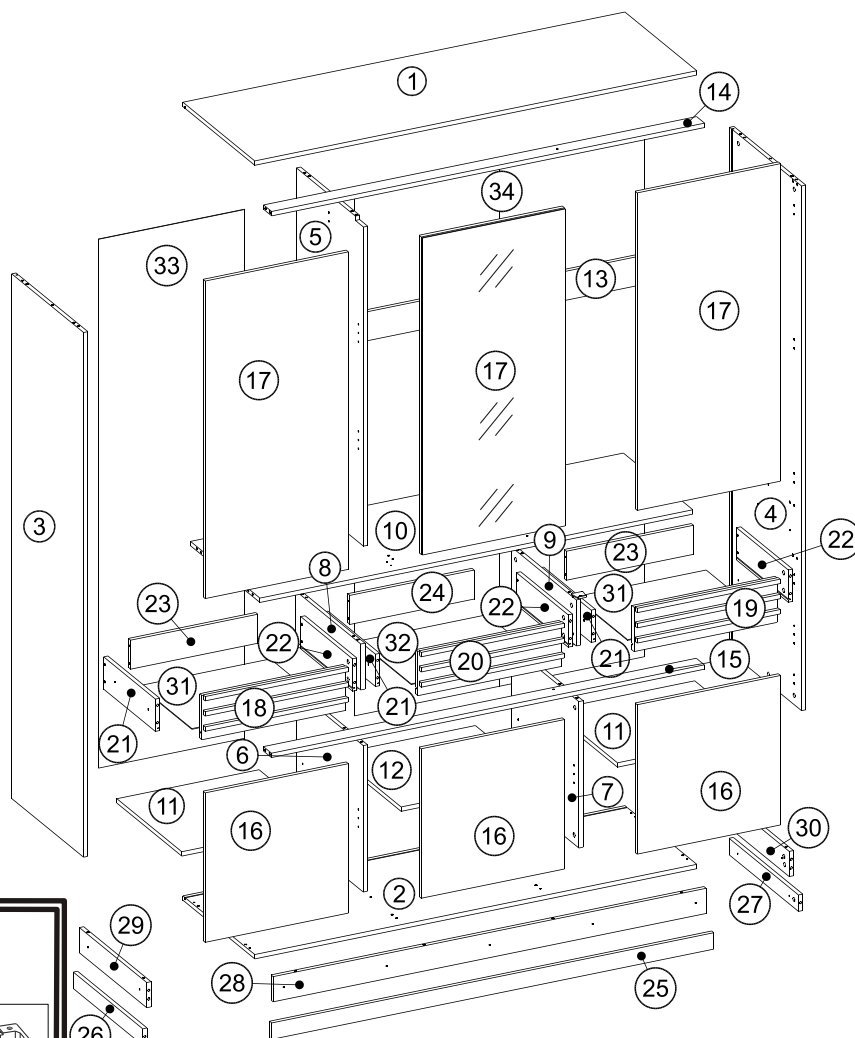
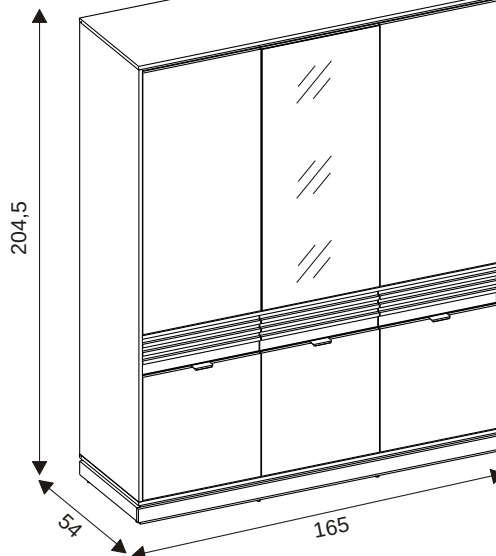
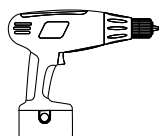
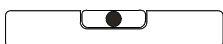
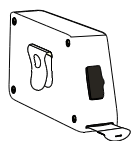
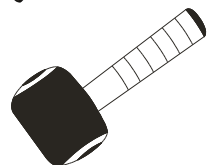
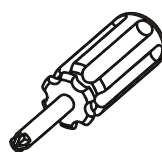
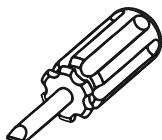
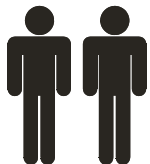
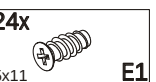
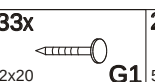
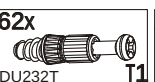
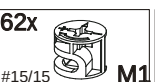
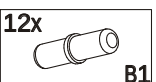
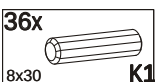
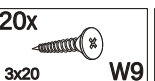
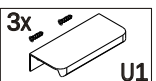
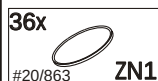
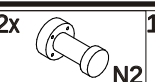
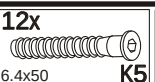
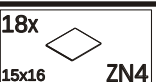
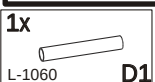
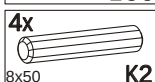
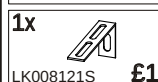
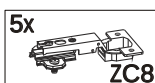
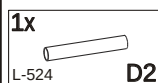
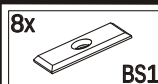
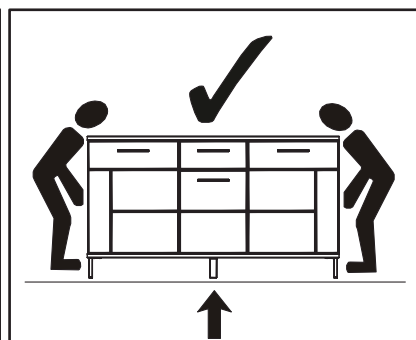
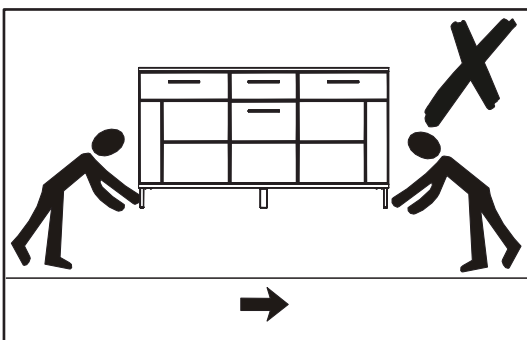
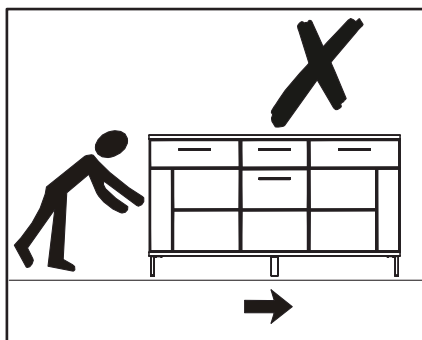
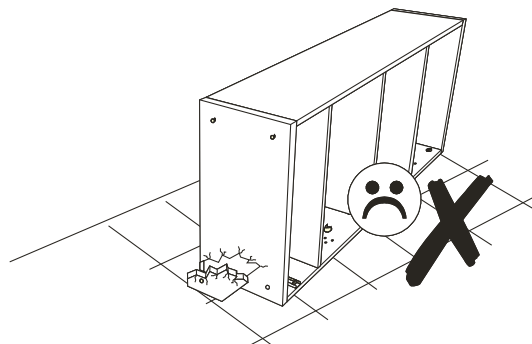
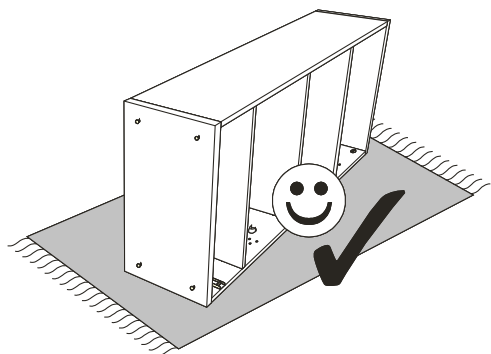
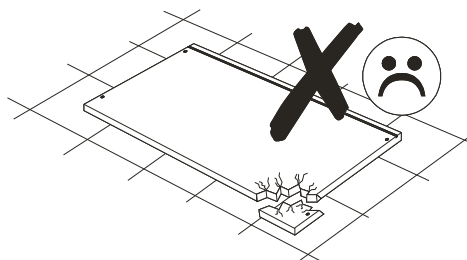
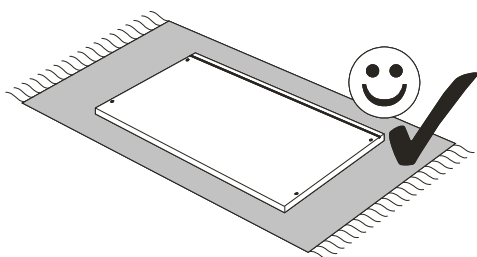
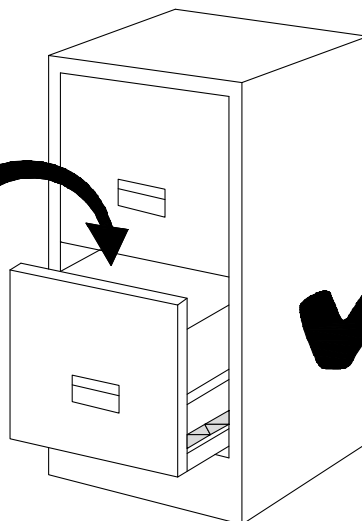
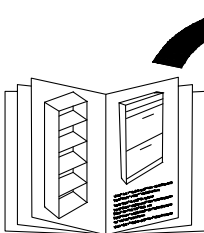
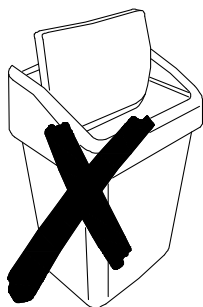
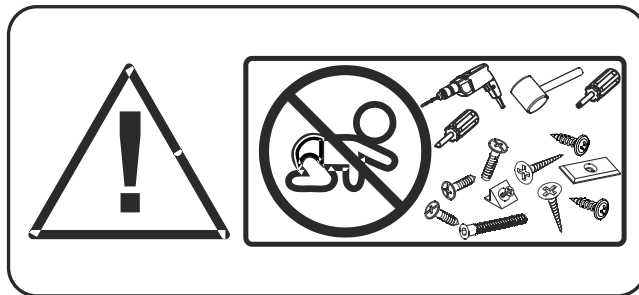


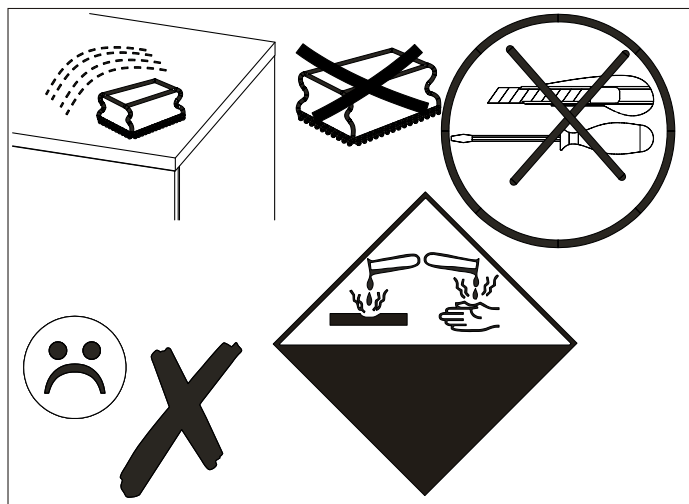
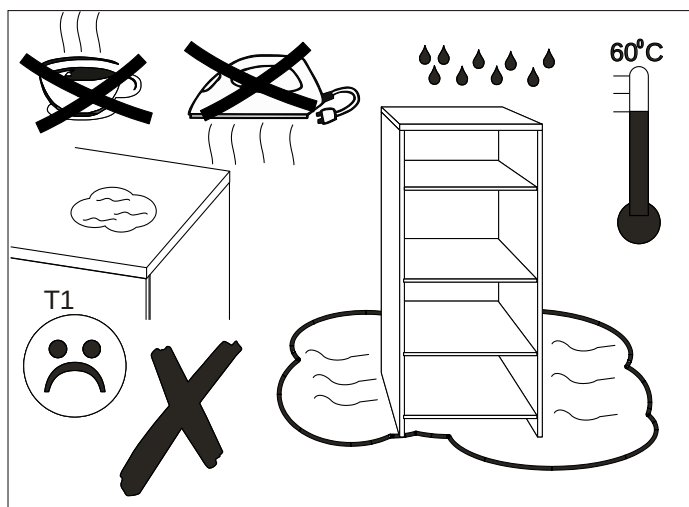
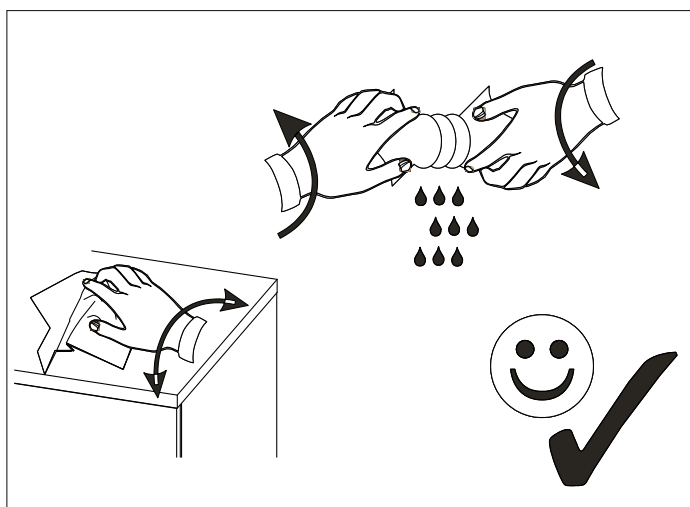
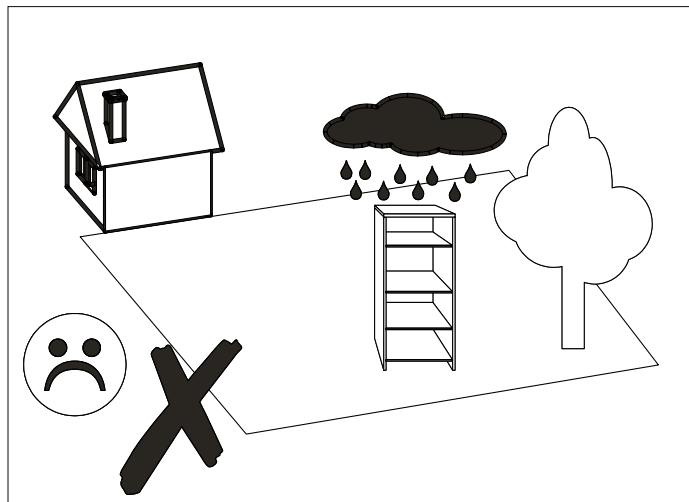
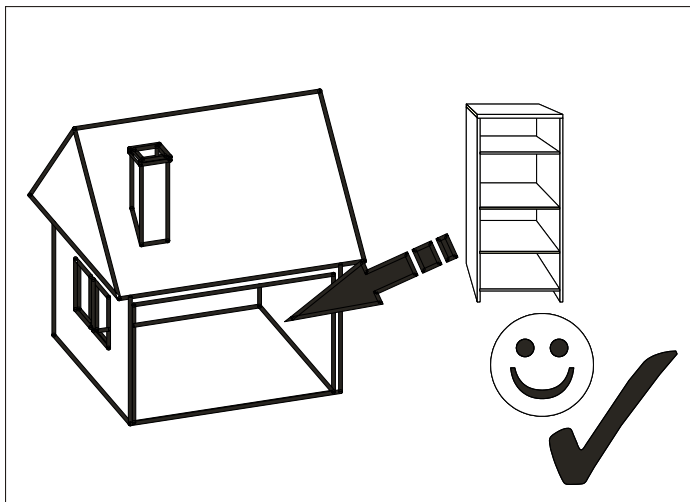
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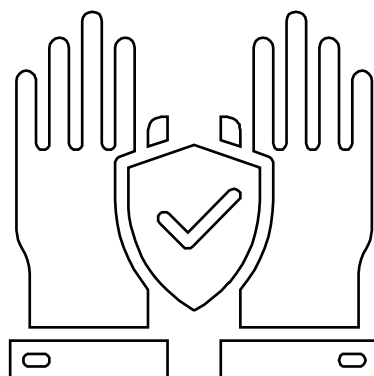
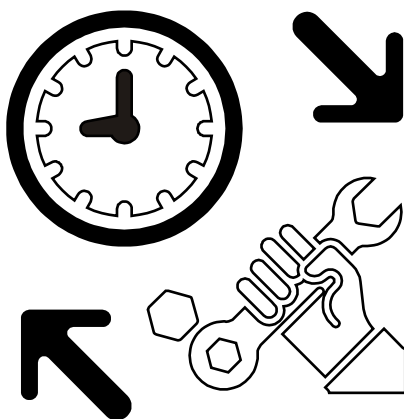
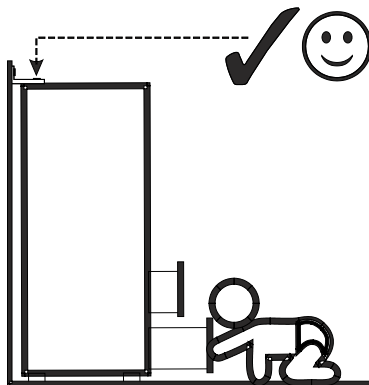
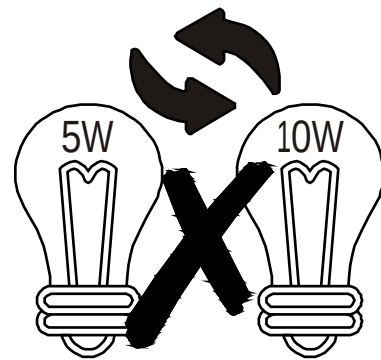
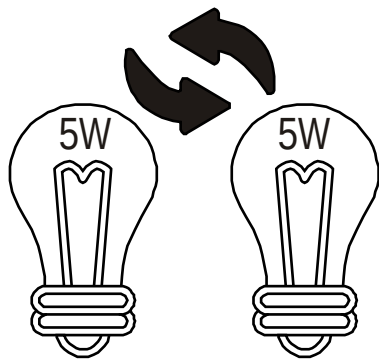
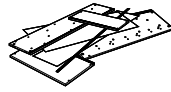
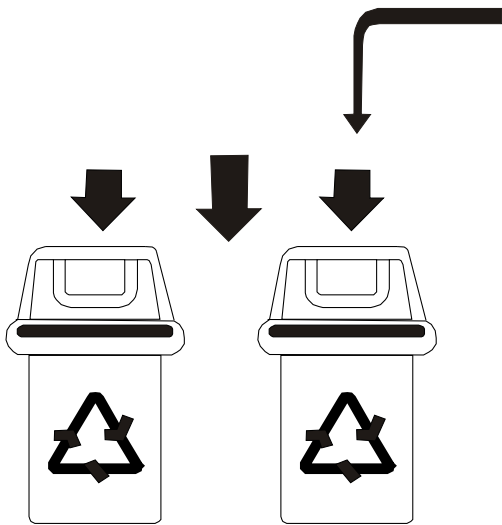
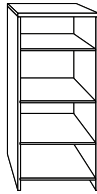


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32	392x478	2/4
31	392x489	2/4
30	502x92	1/4
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28	1614x92	1/4
27	518x60	1/4
26	518x60	1/4
25	1648x60	1/4
24	463x106	3/4
23	474x106	3/4
22	386x118	3/4
21	386x118	3/4
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12	519x484	2/4
11	530x484	2/4
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9	184x484	4/4
8	184x484	4/4
7	535x499	4/4
6	535x499	4/4
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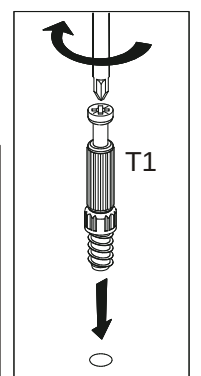
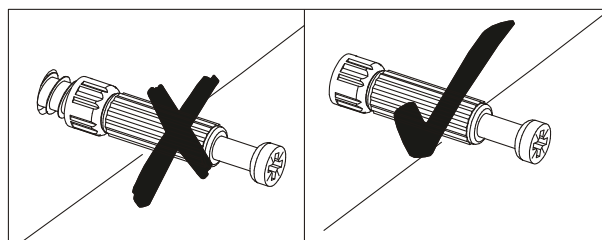
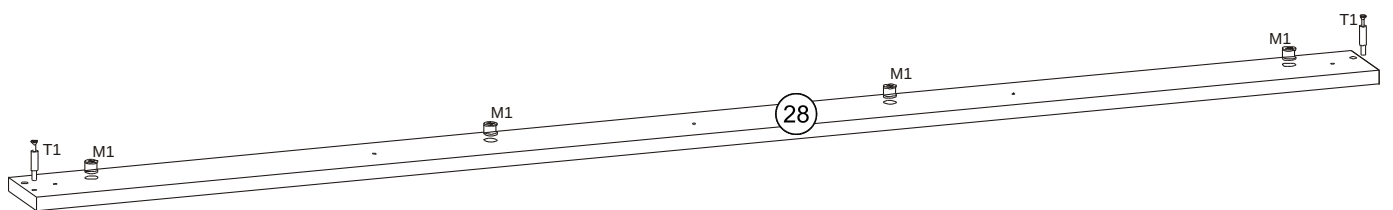
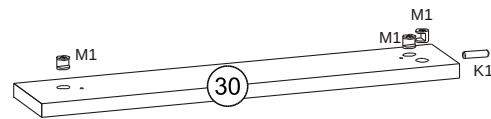
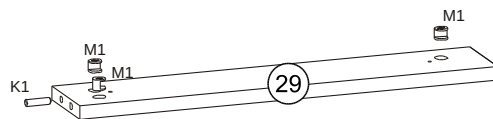
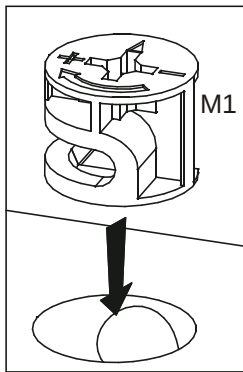
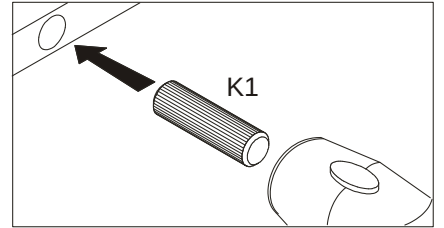




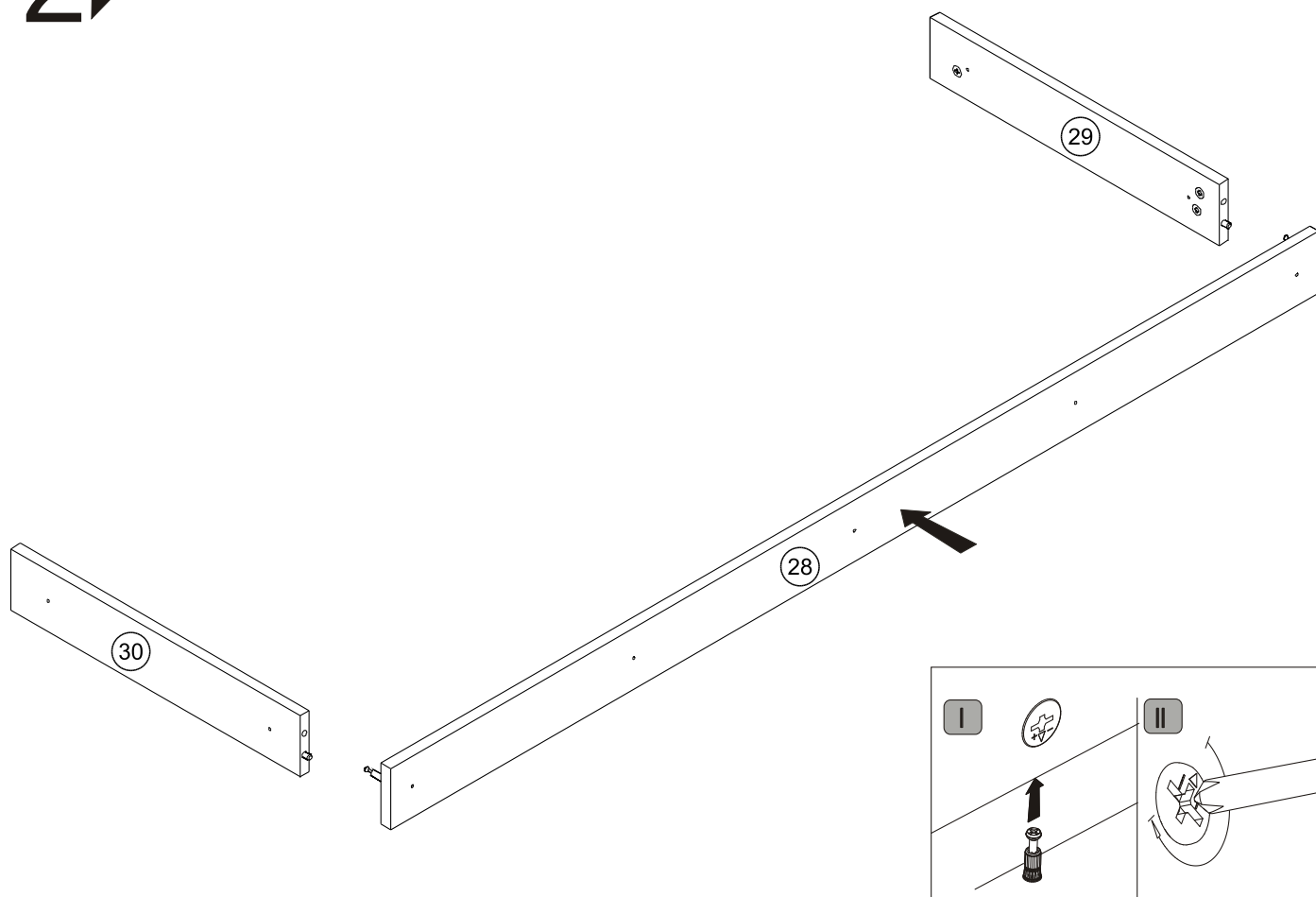




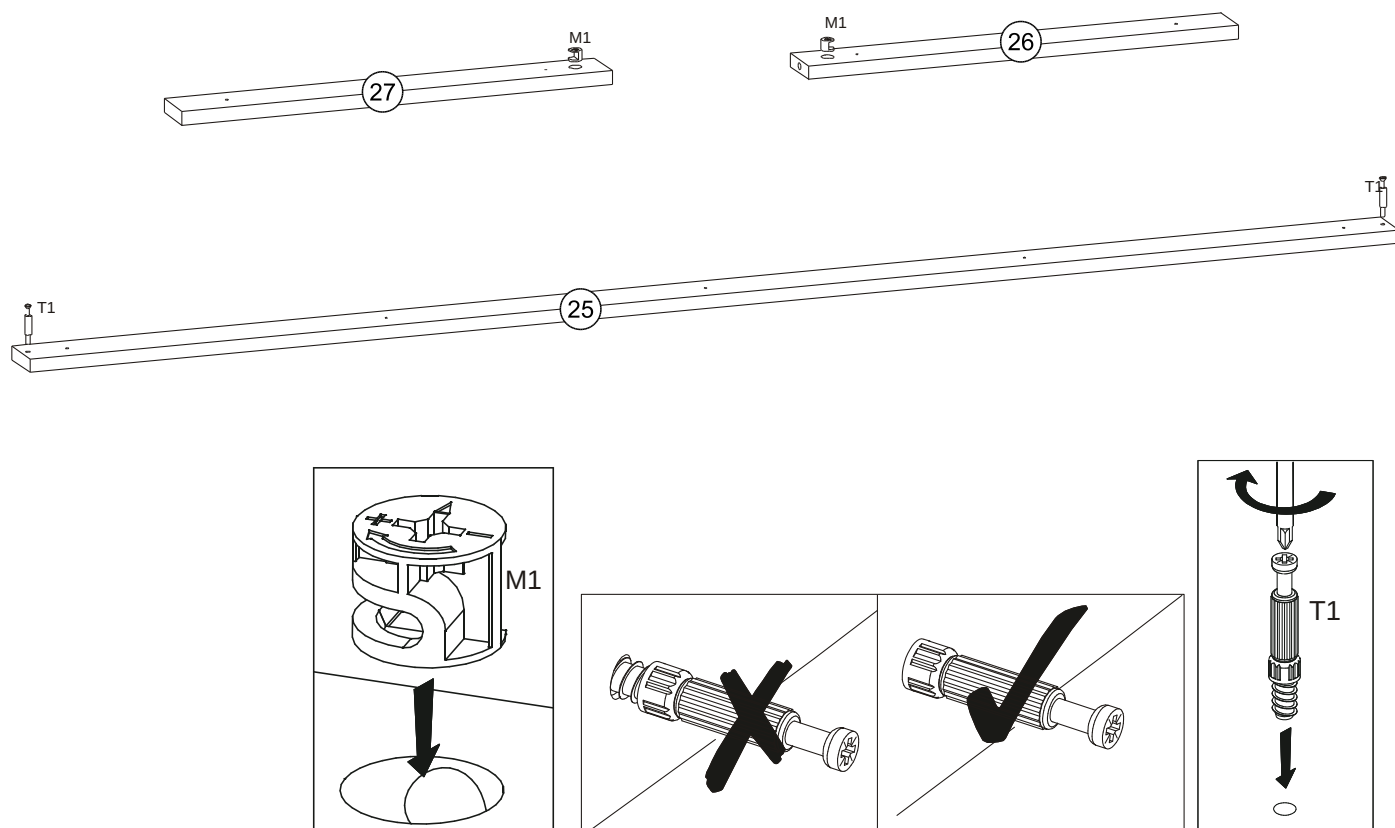
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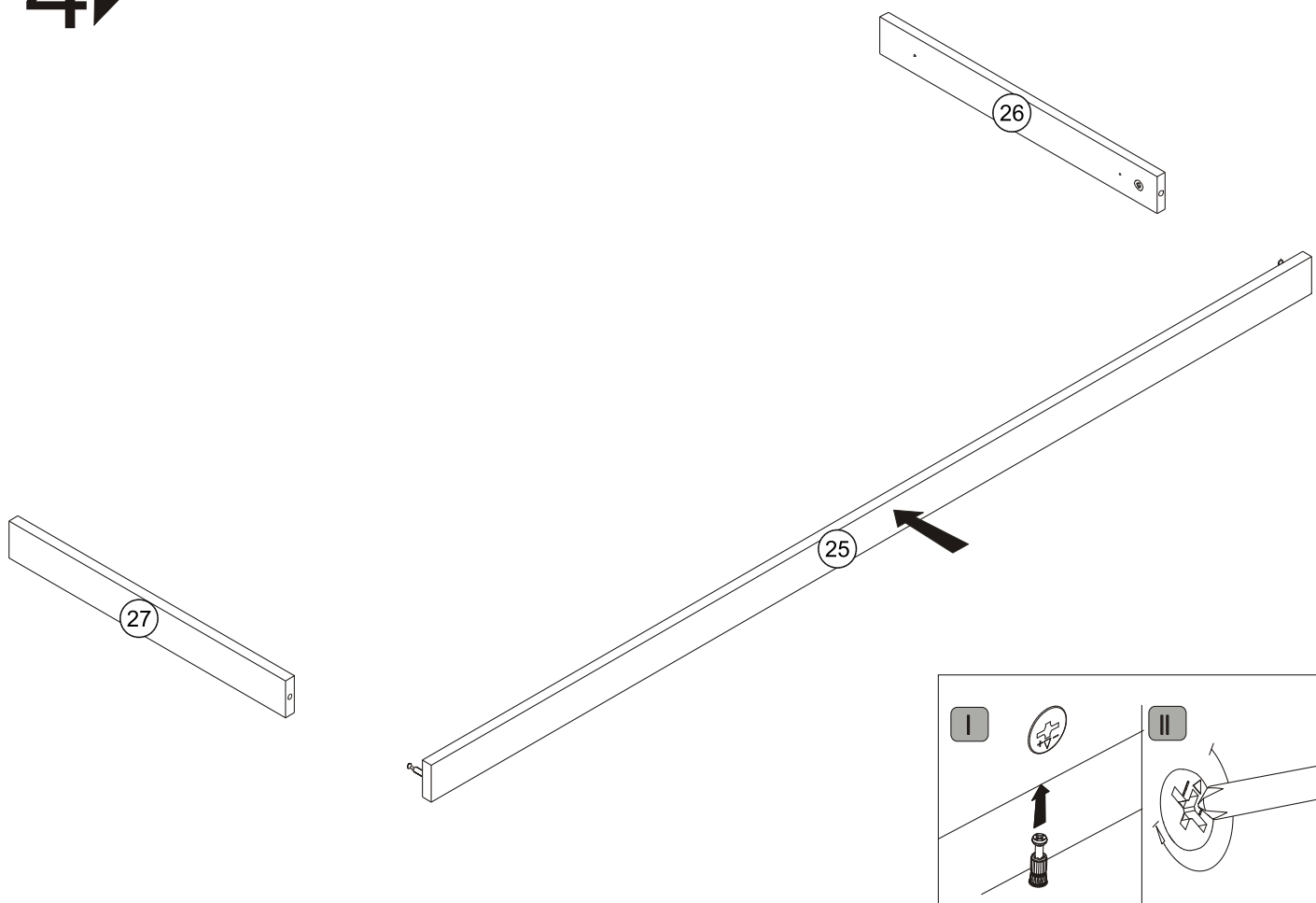
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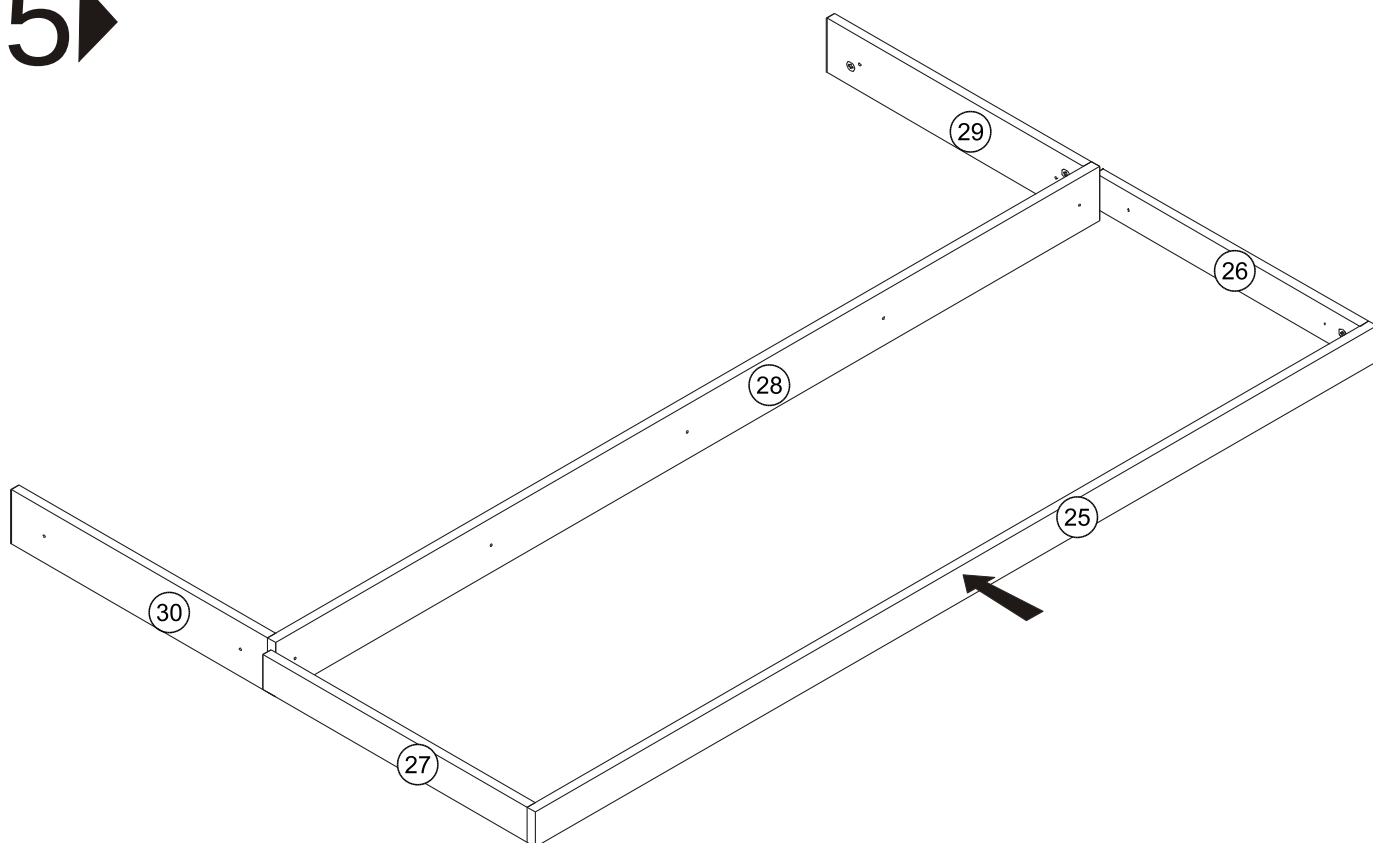
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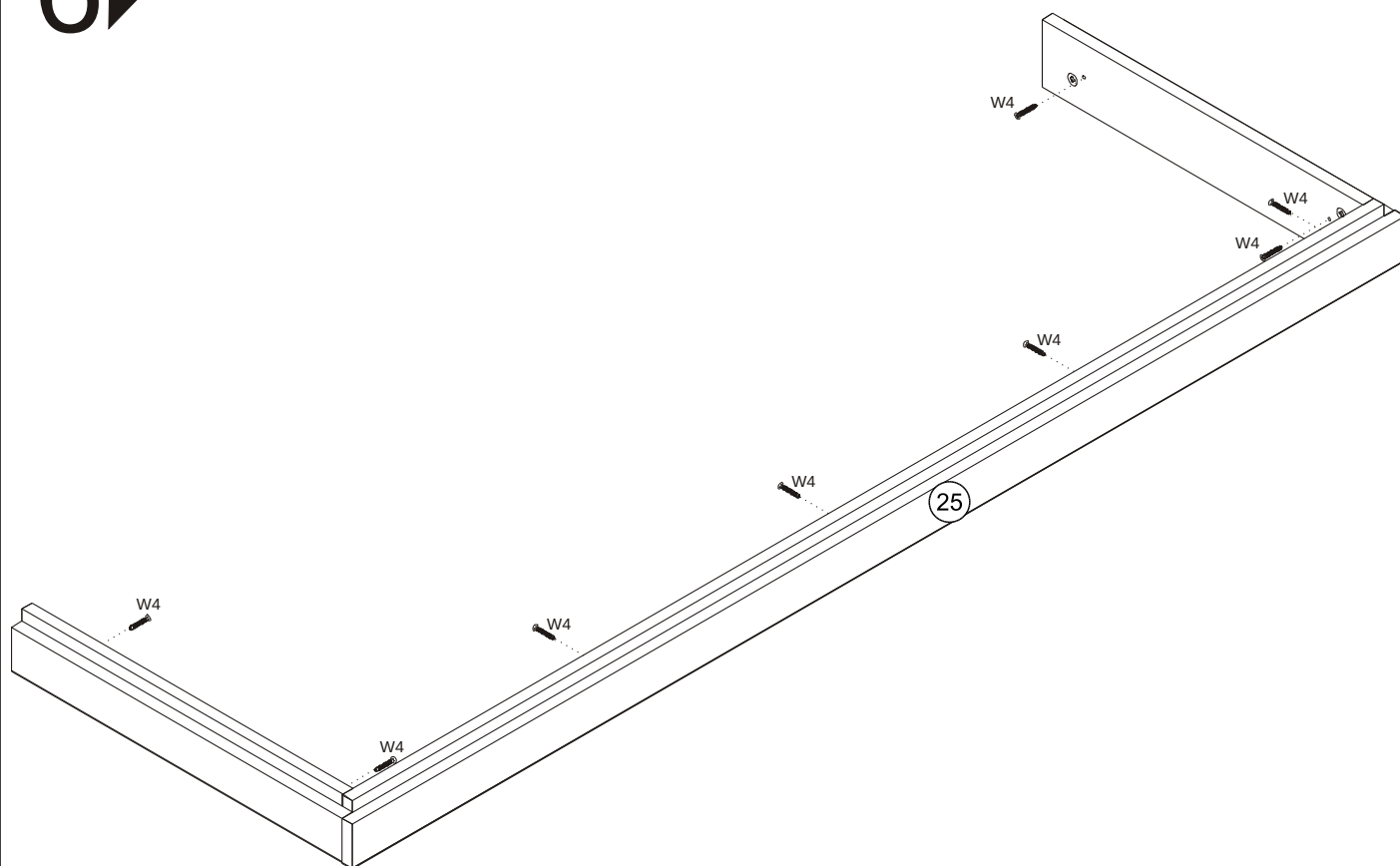
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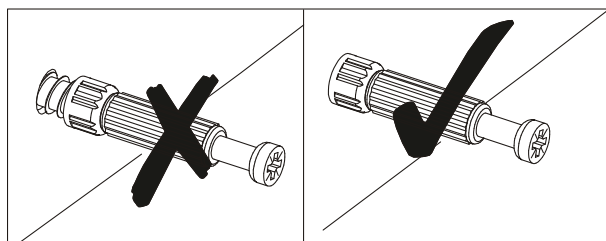
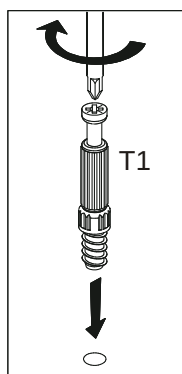
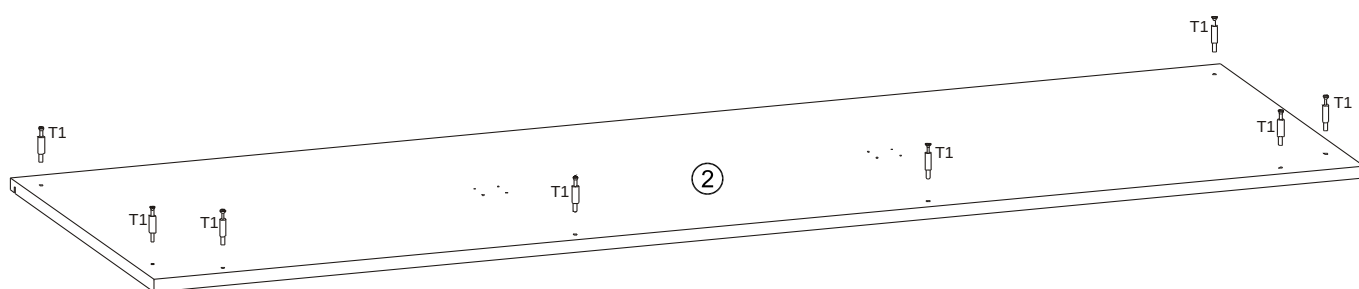
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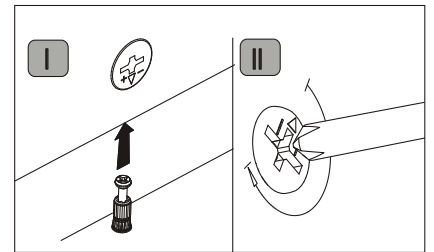
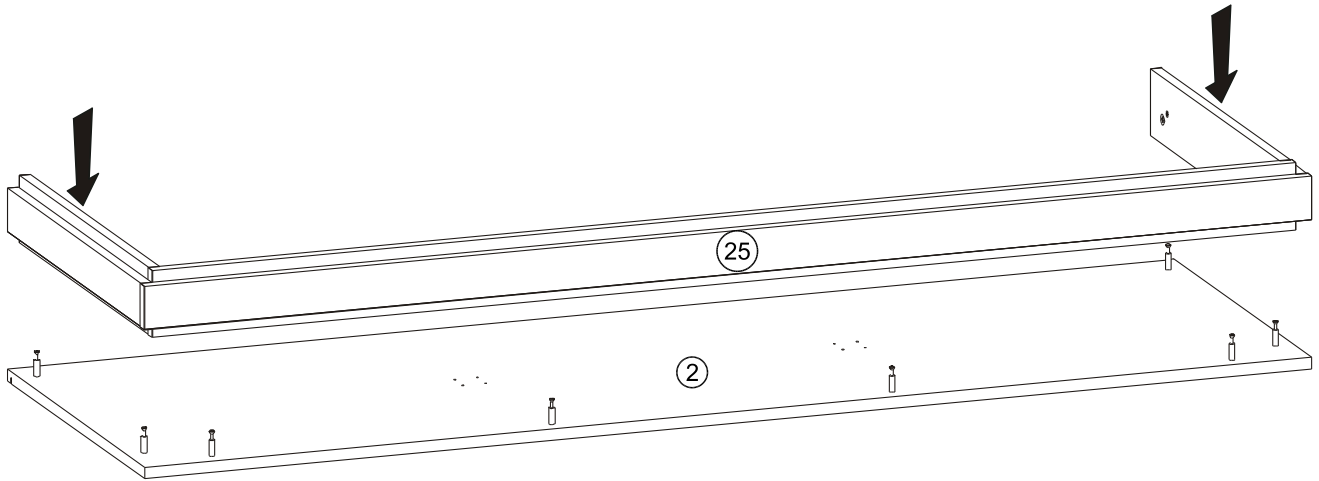
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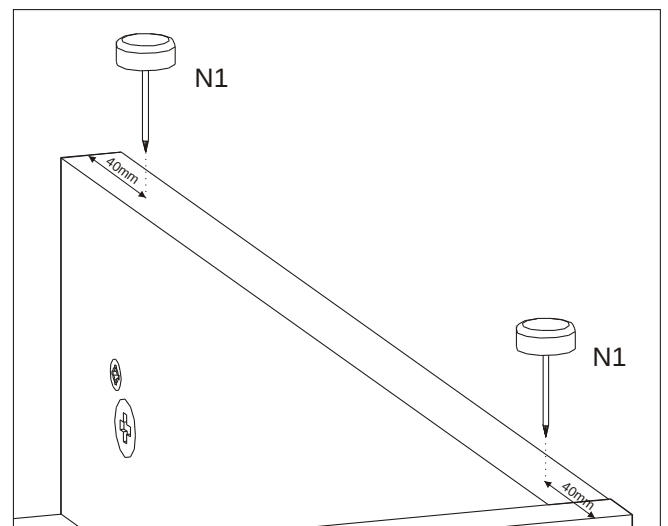
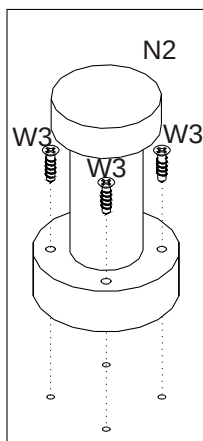
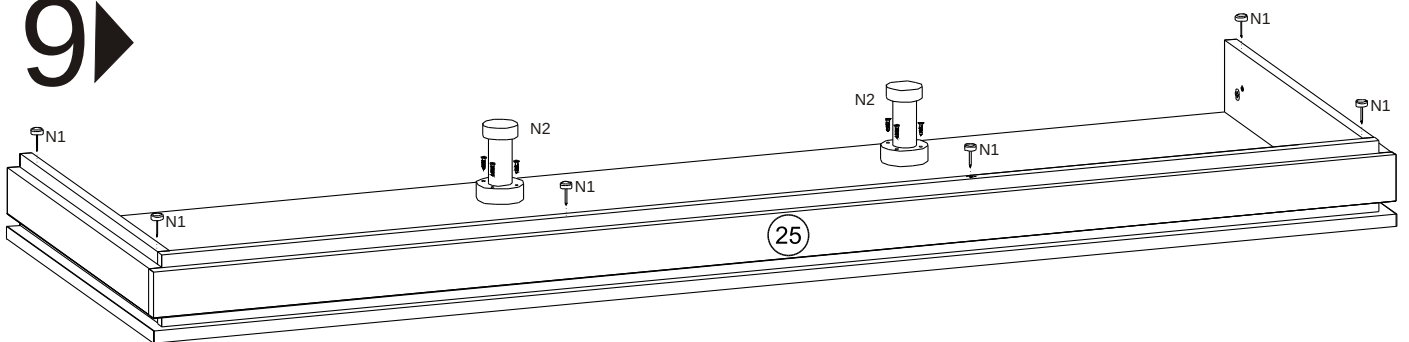
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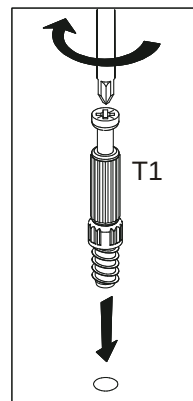
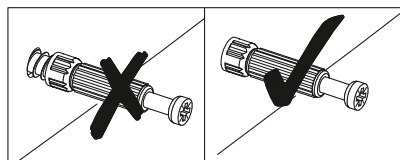
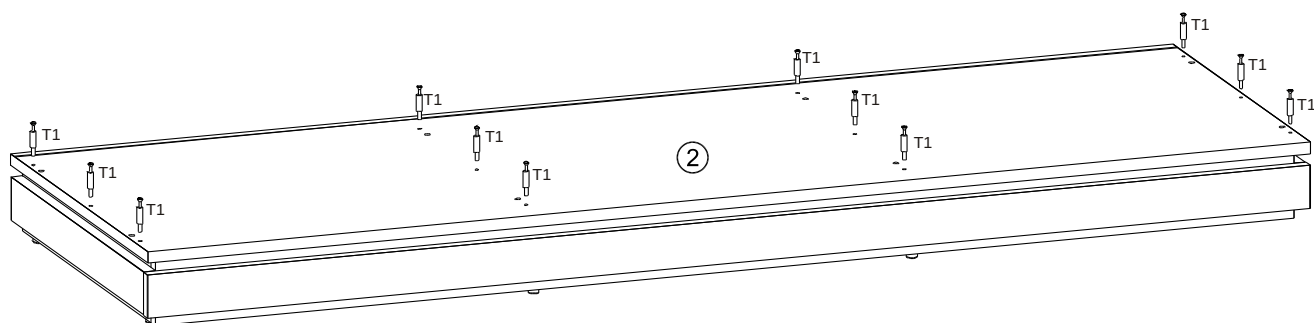
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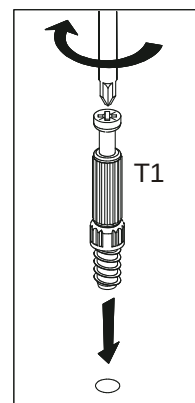
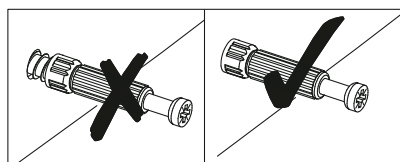
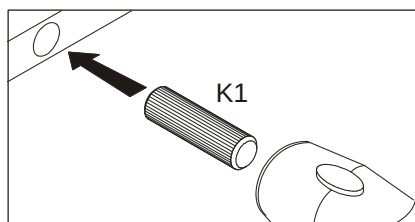
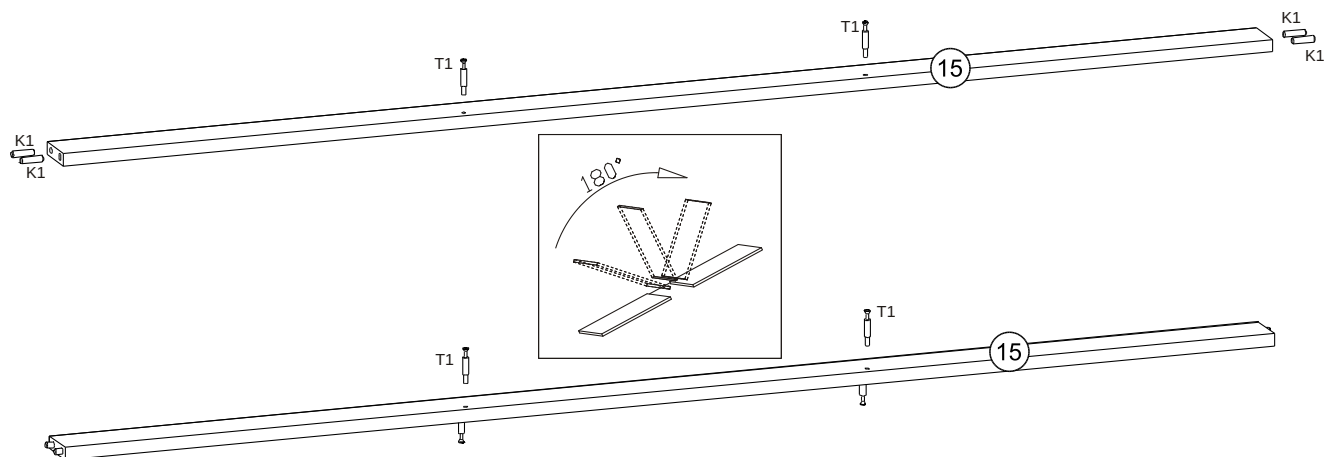
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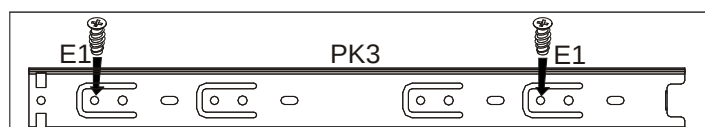
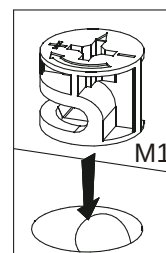
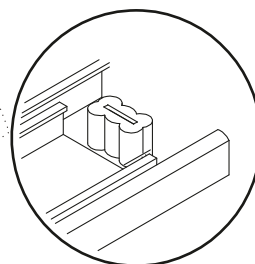
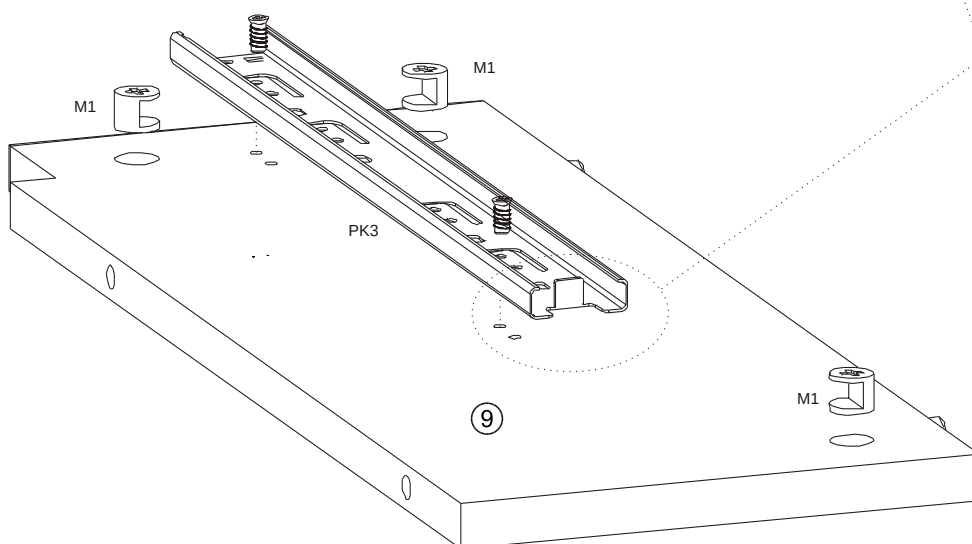
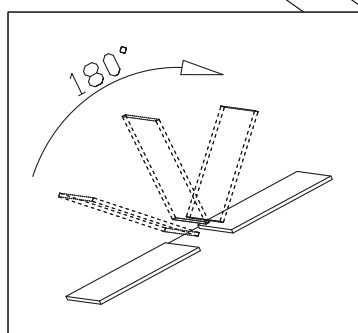
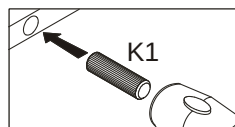
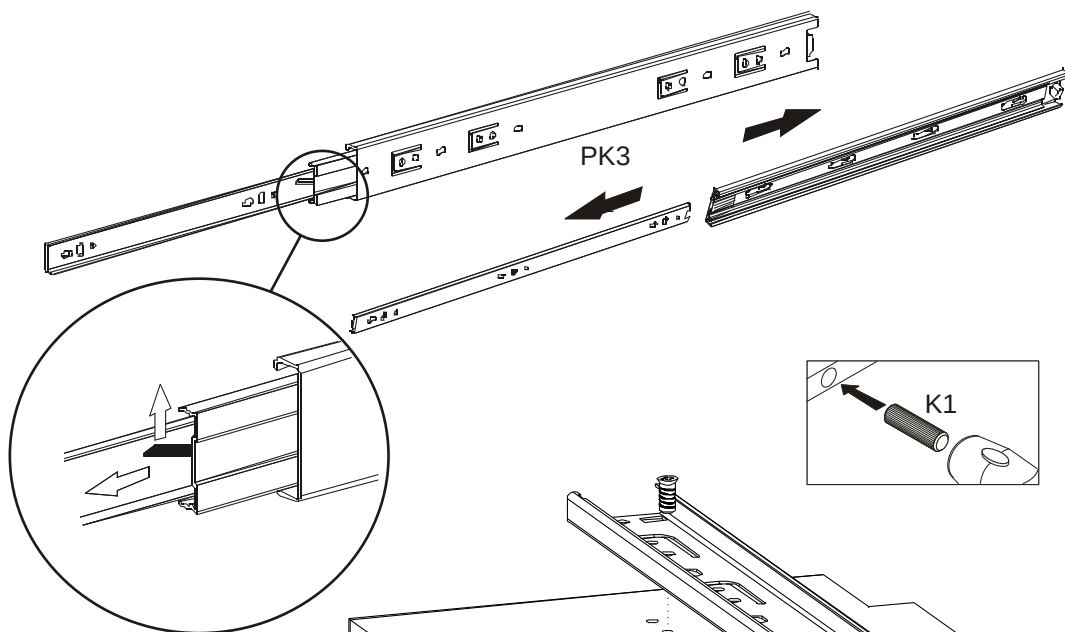
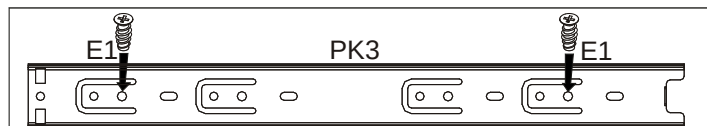
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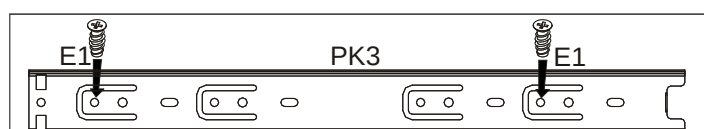
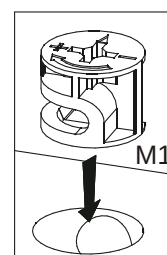
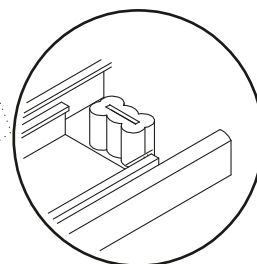
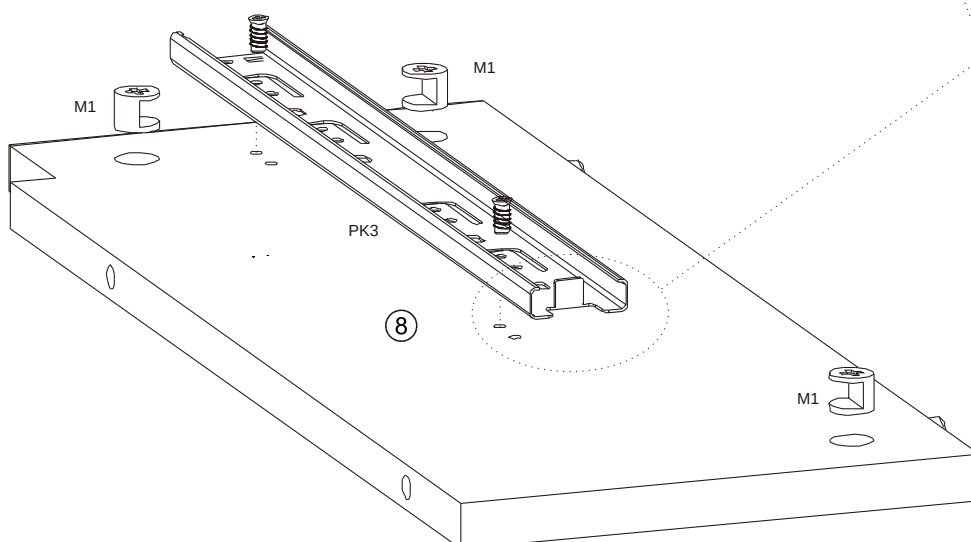
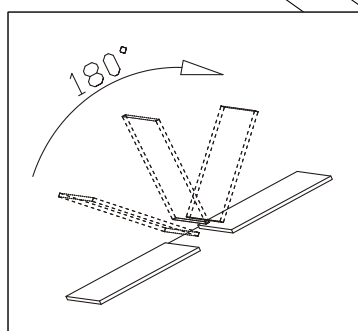
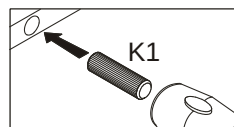
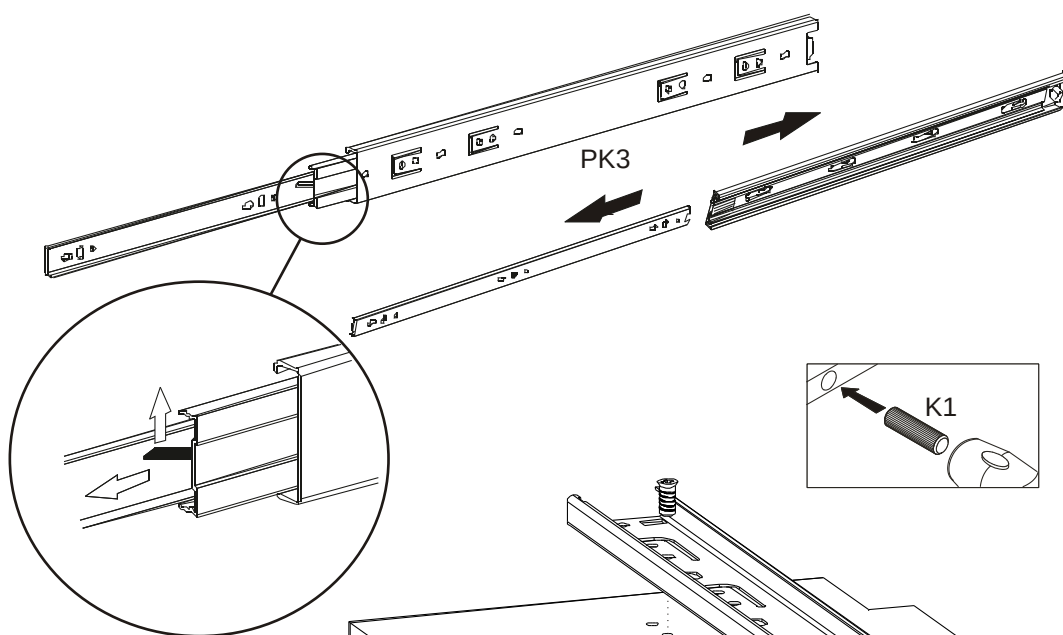
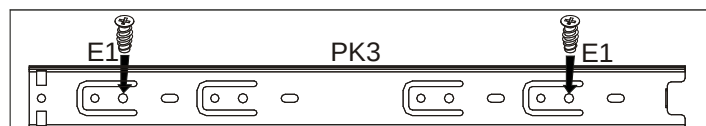
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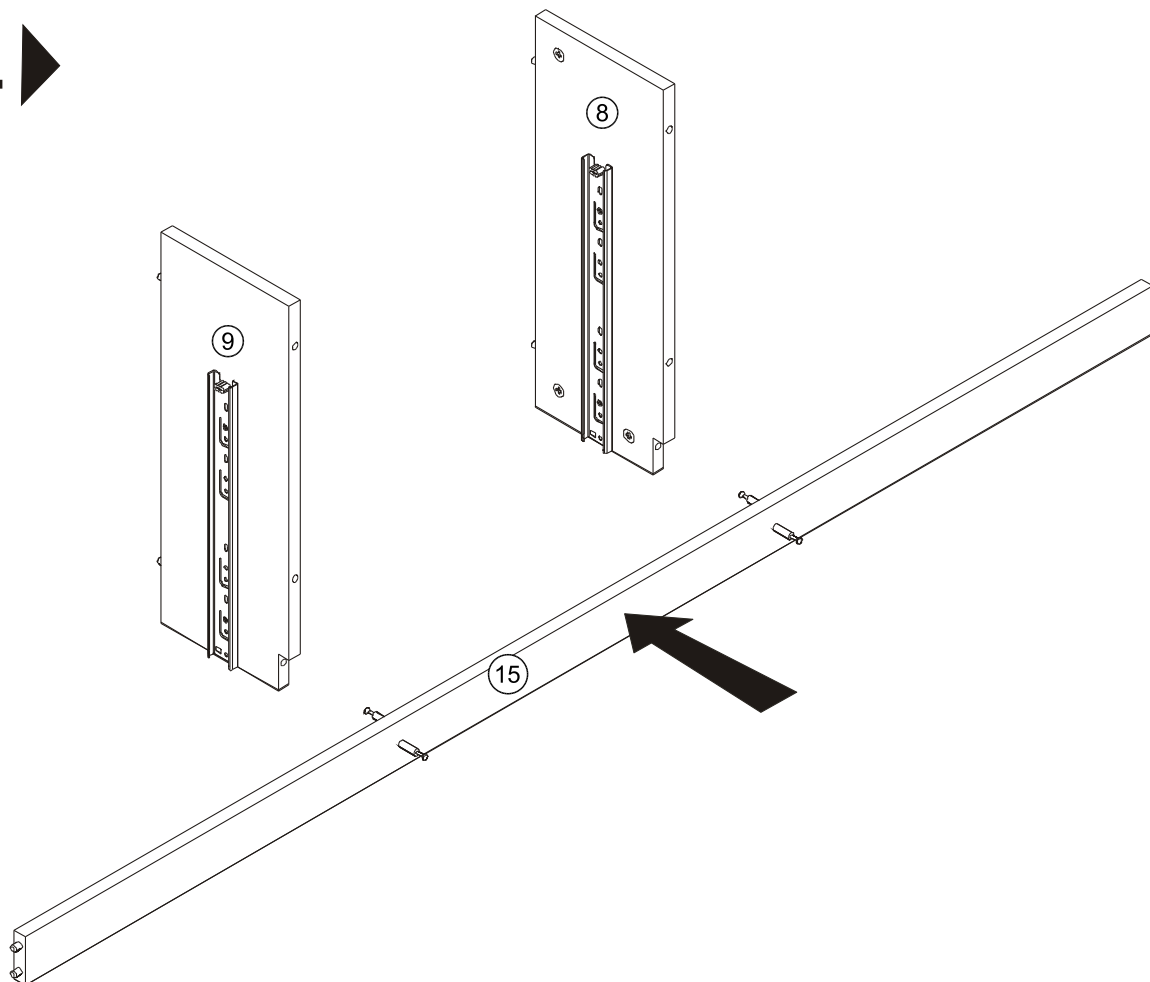
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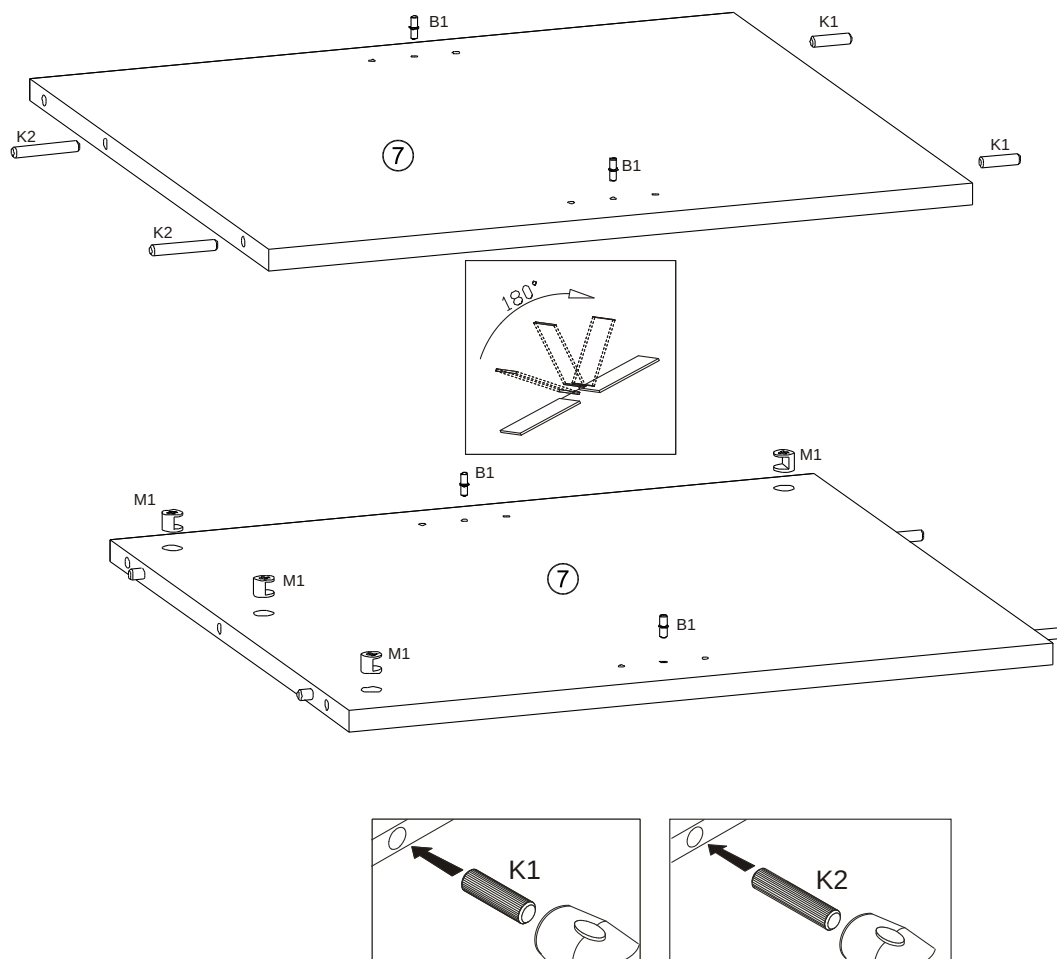
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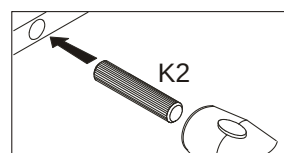
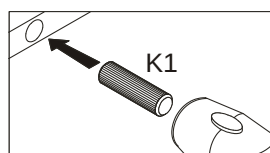
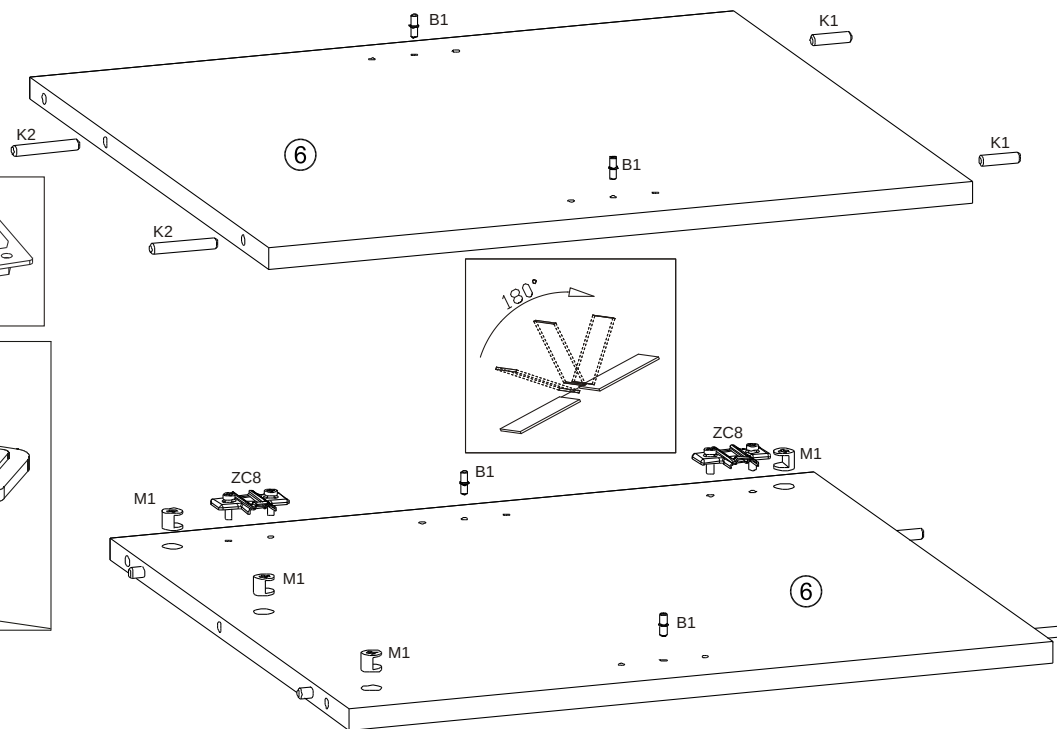
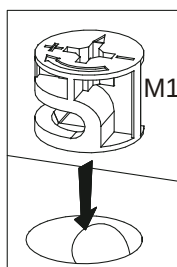
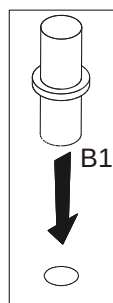
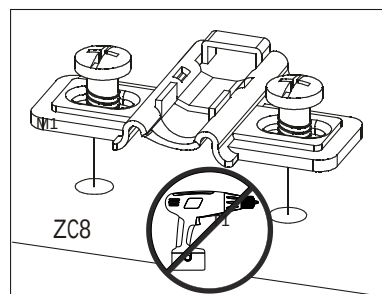
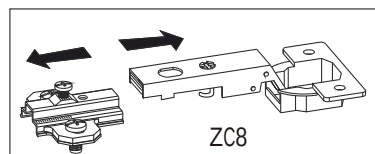
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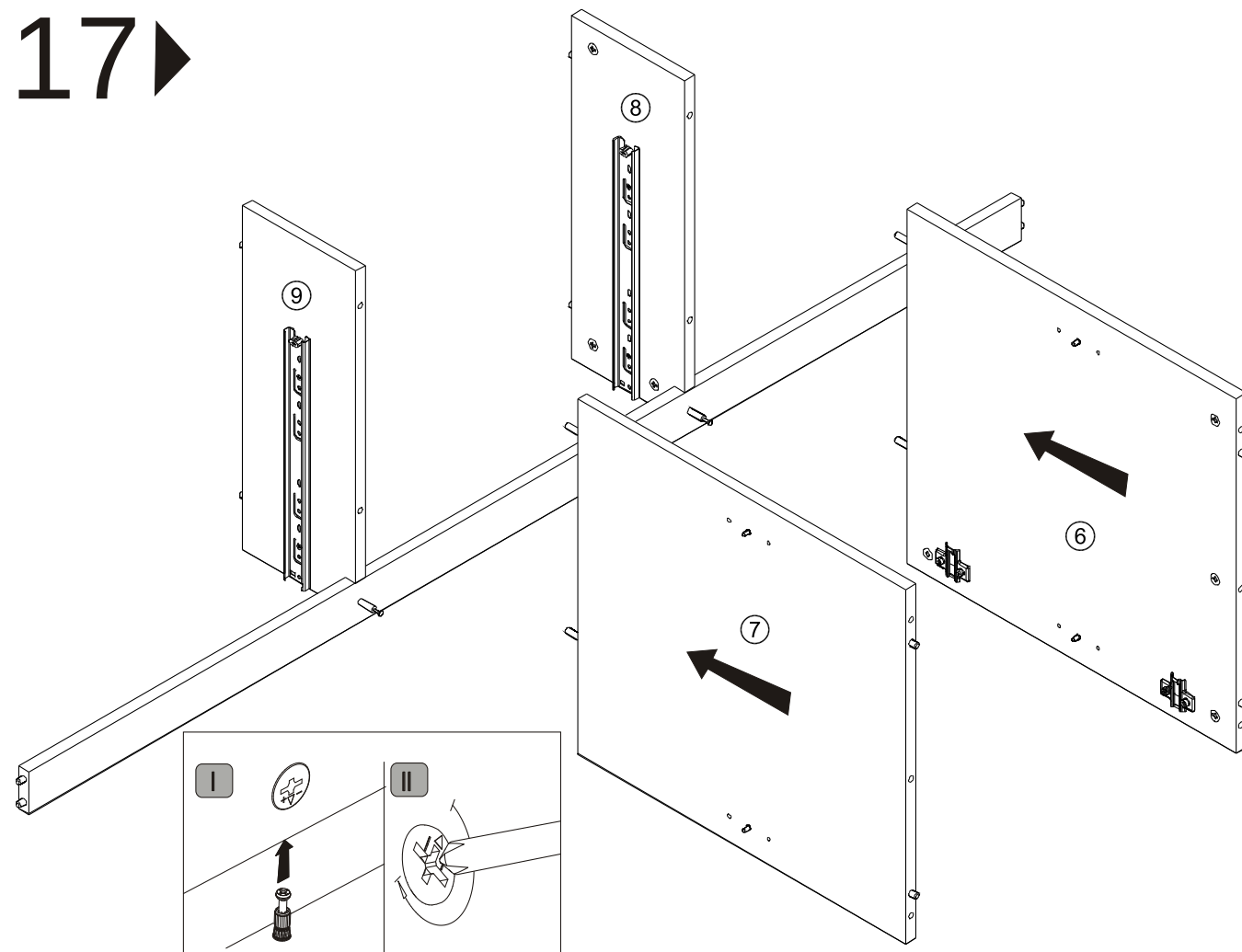
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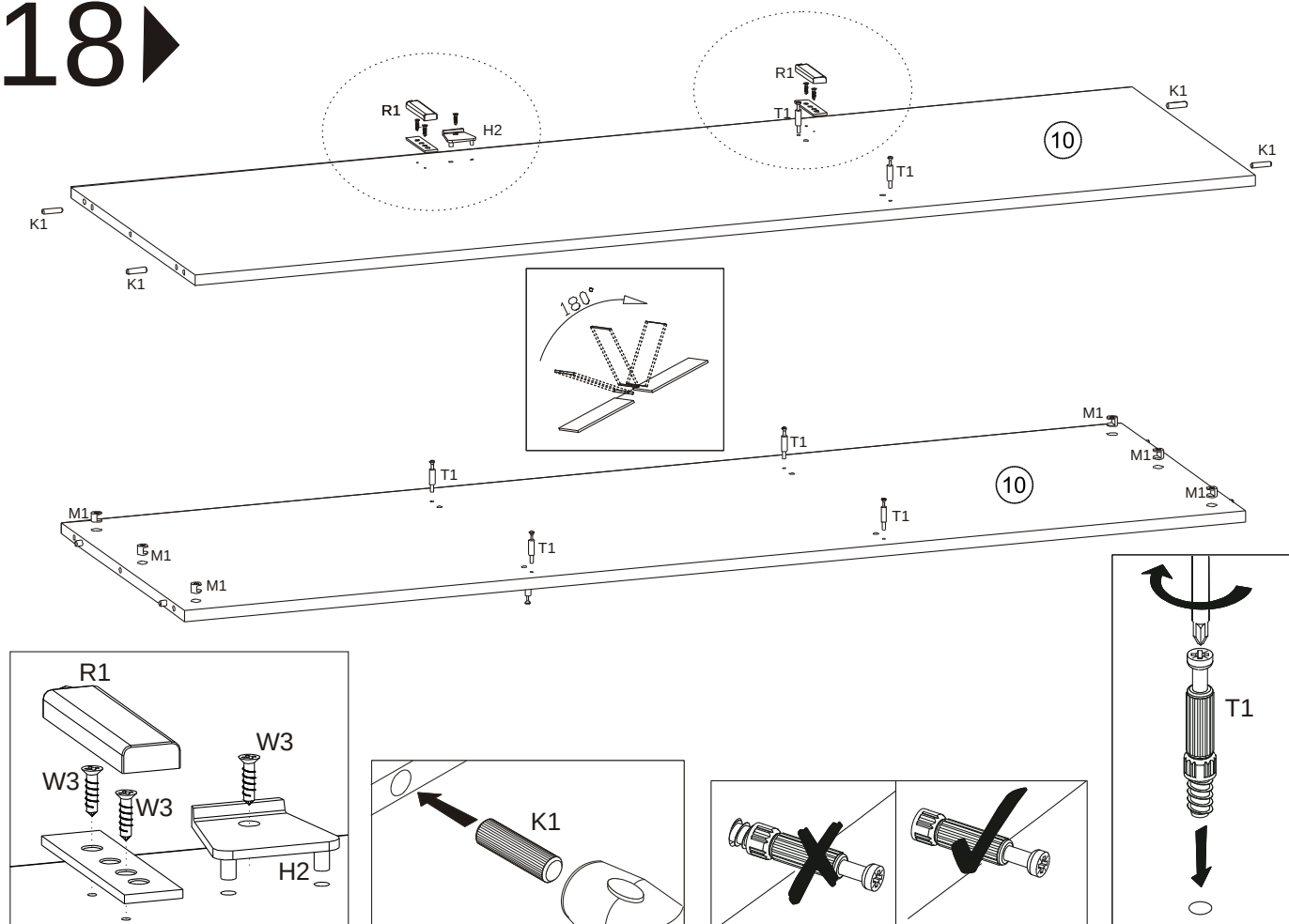
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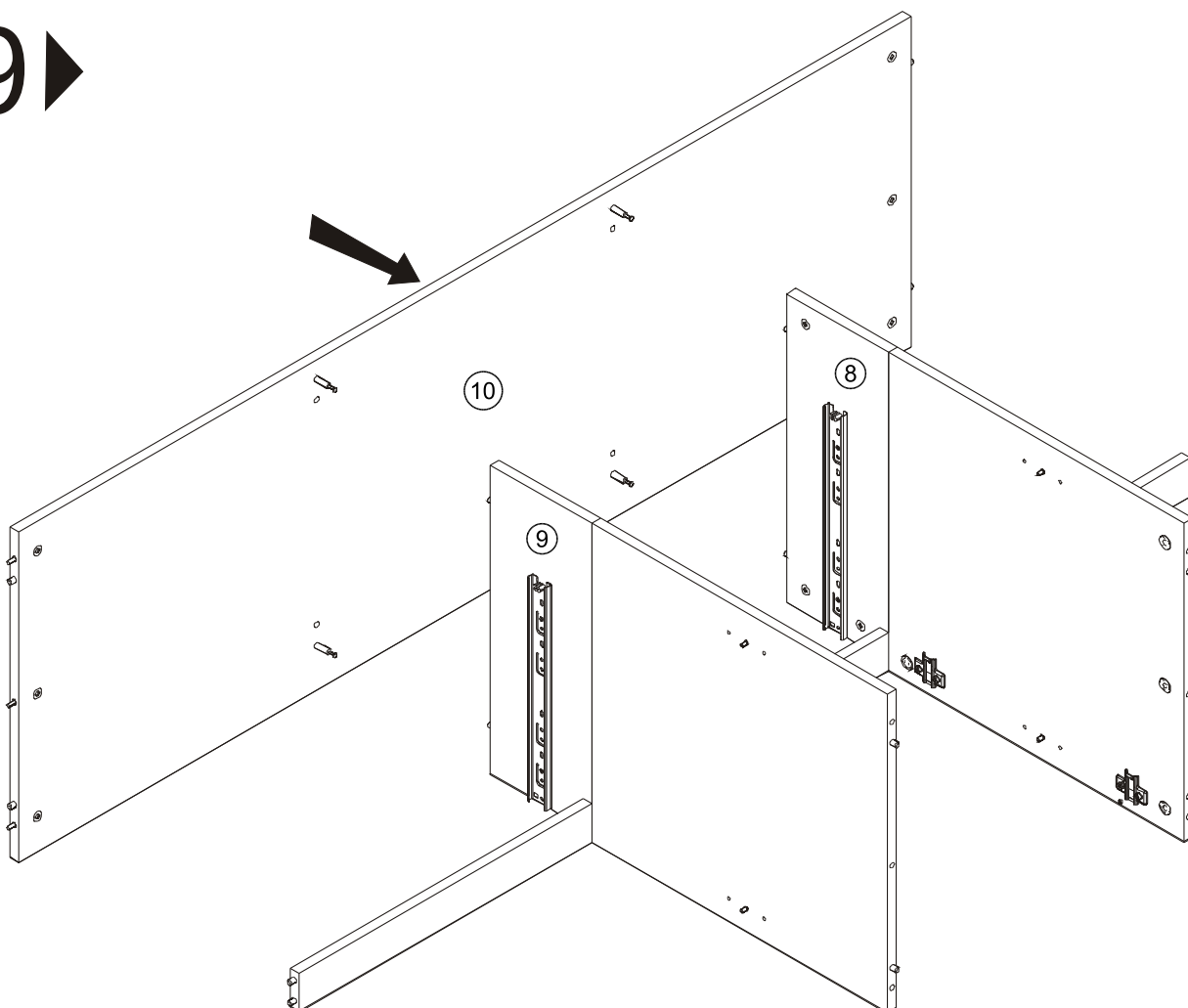
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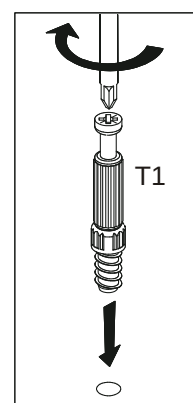
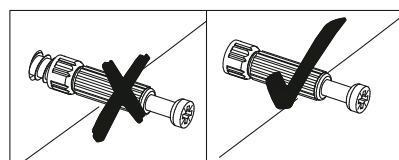
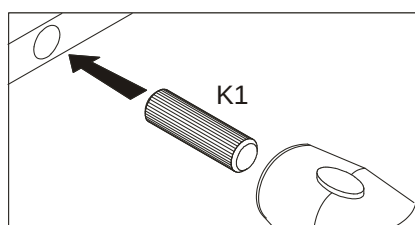
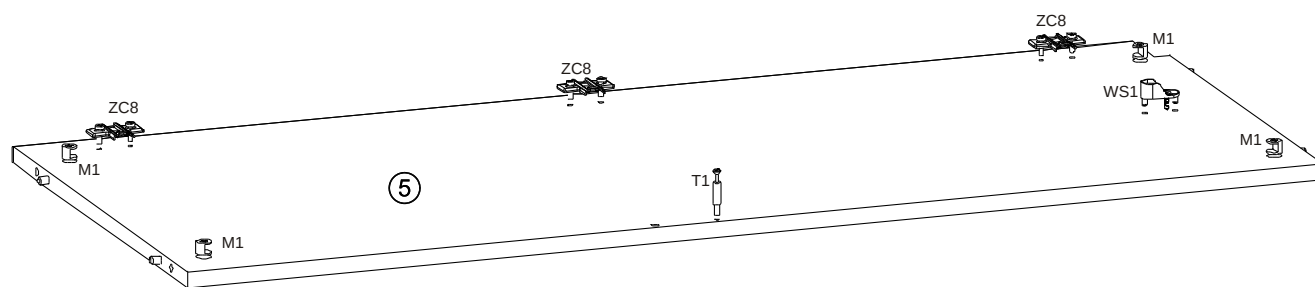
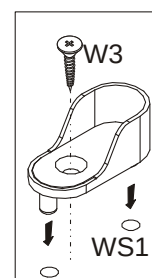
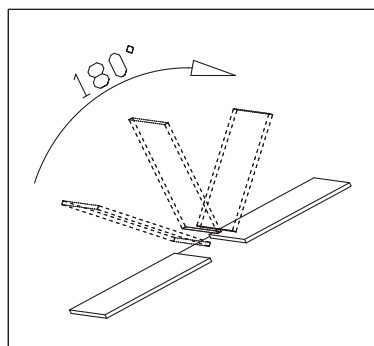
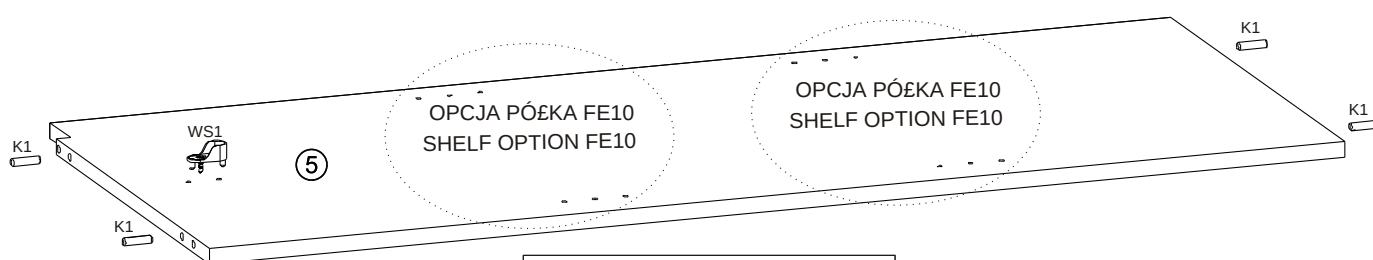
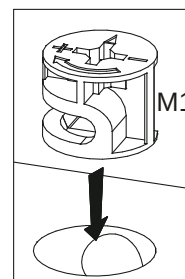
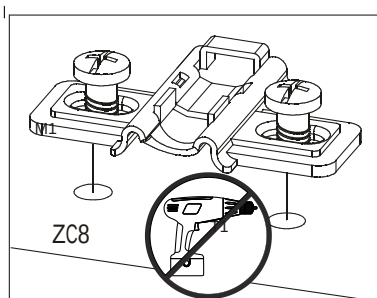
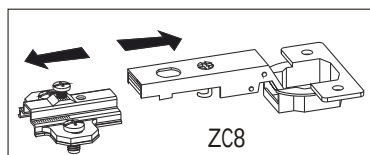


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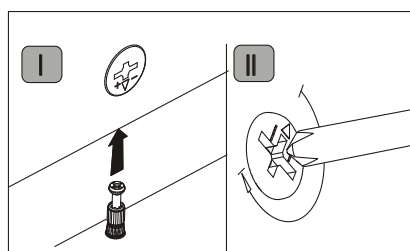
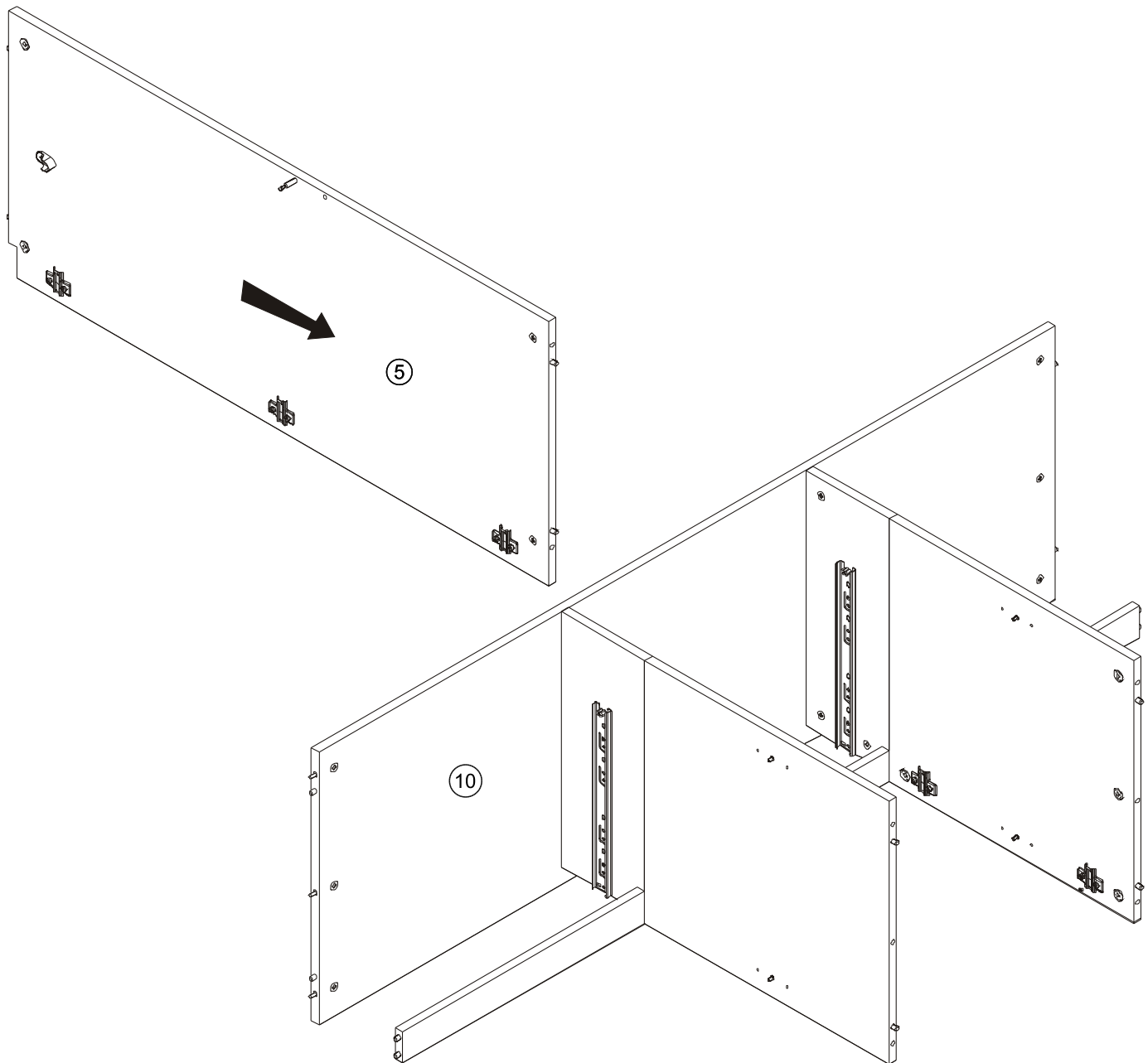


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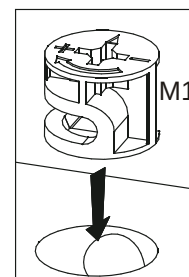
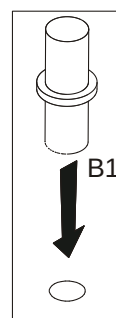
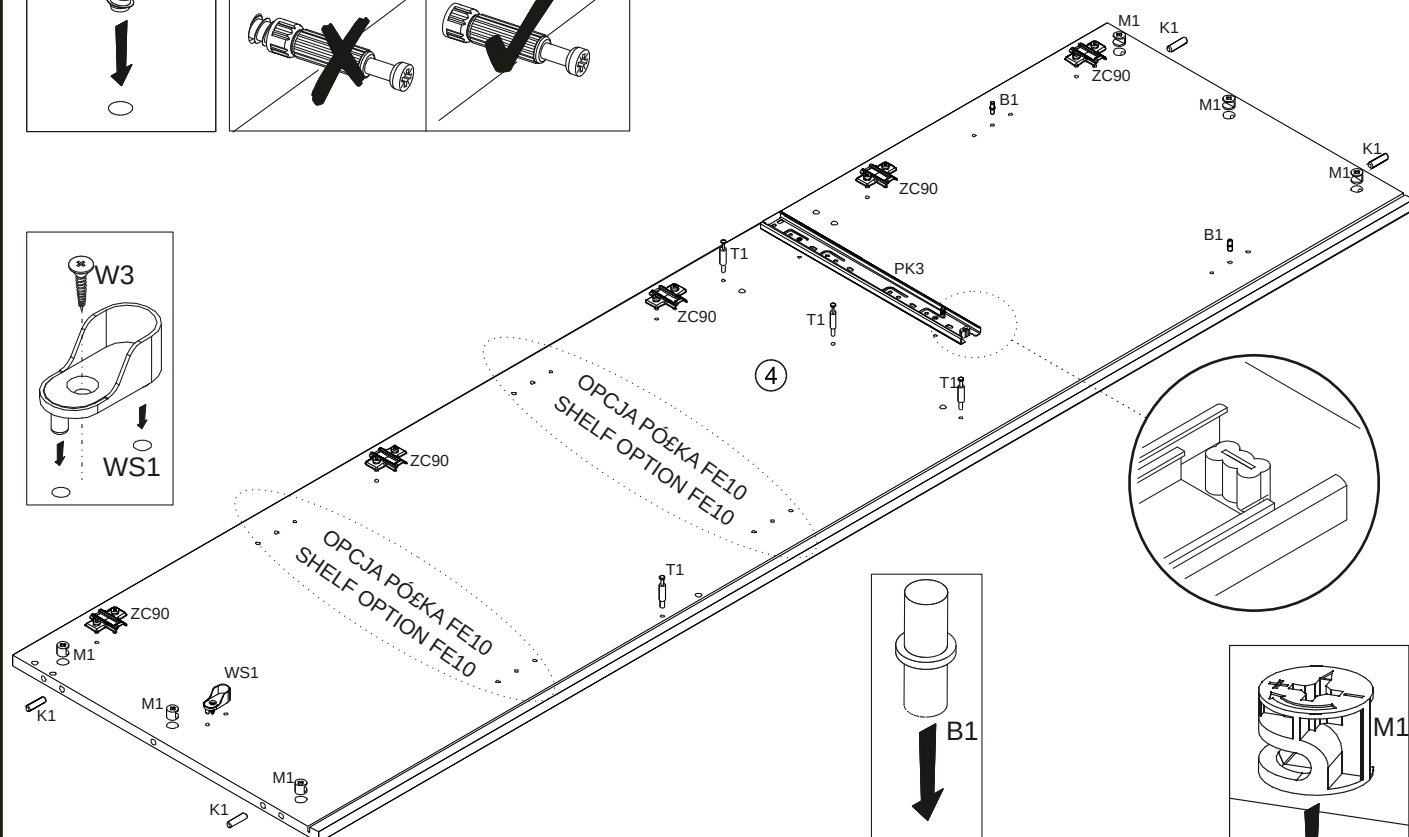
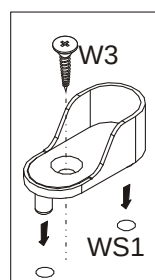
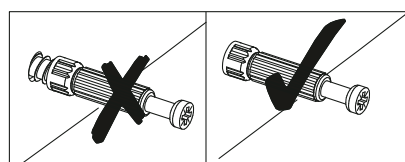
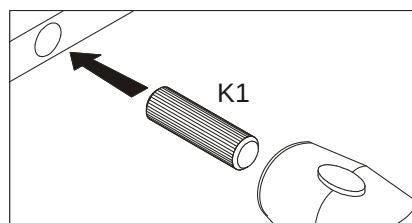
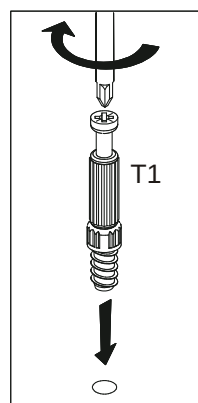
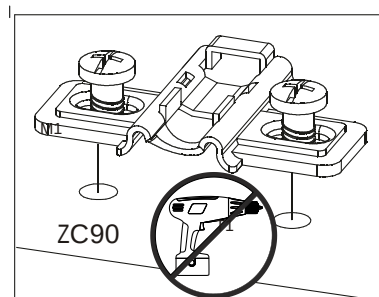
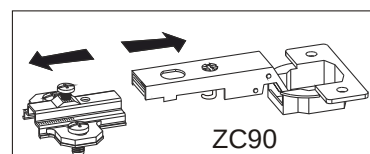
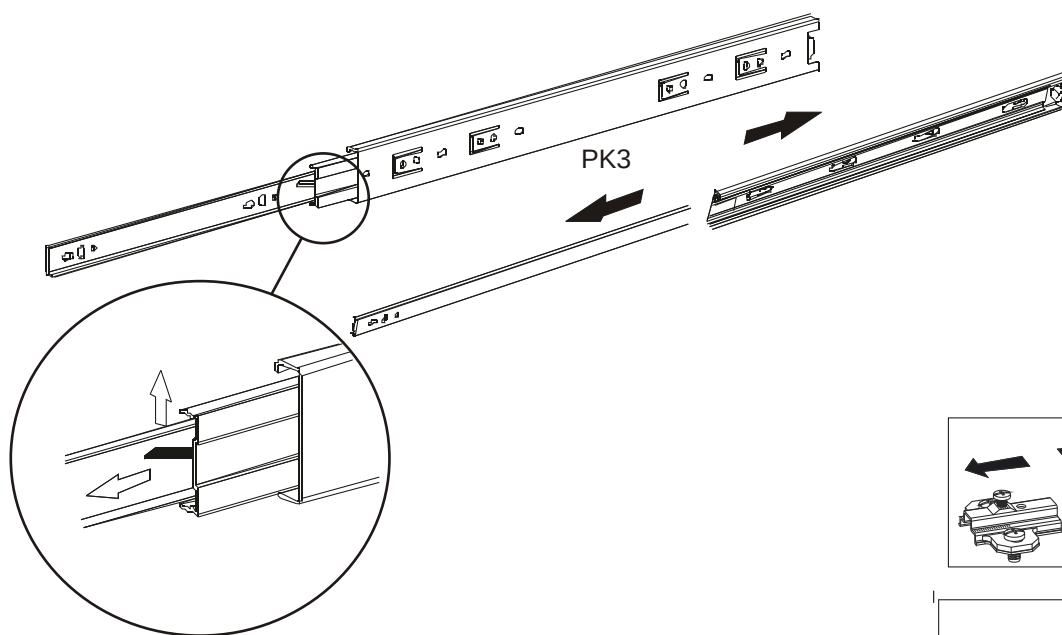
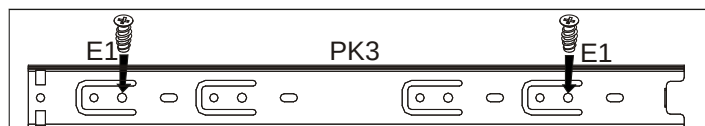




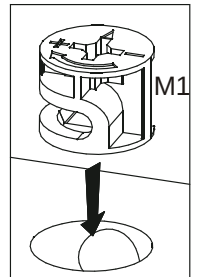
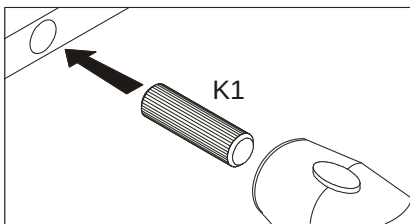
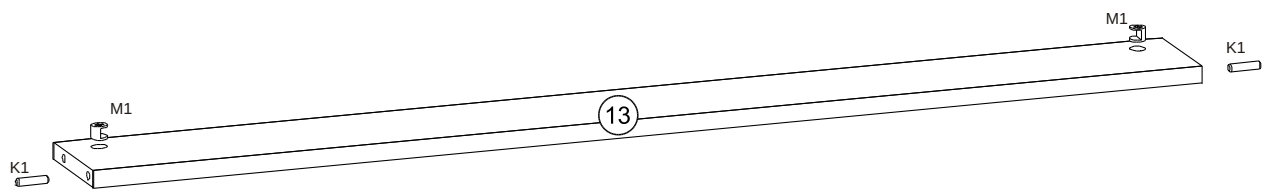
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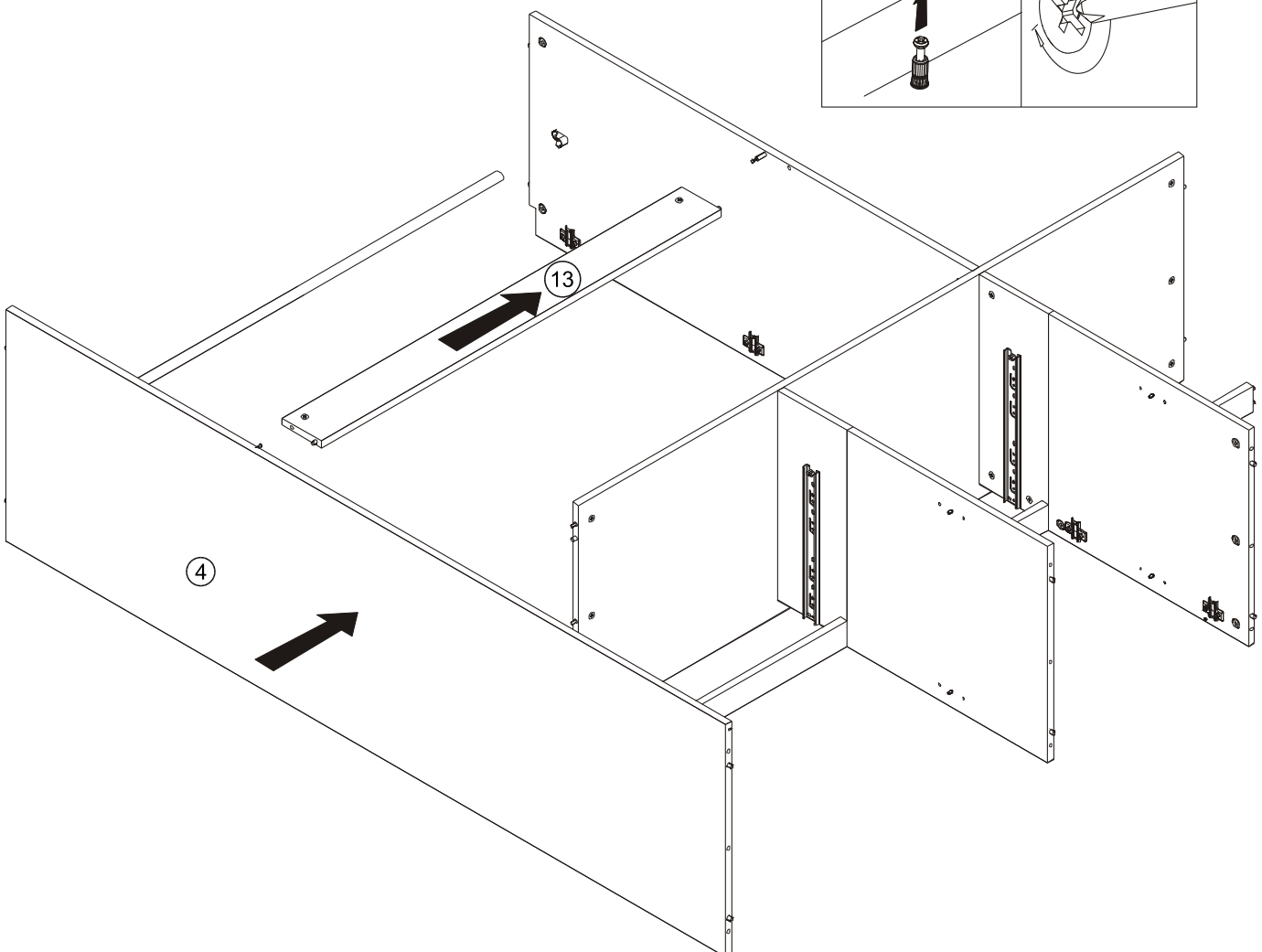
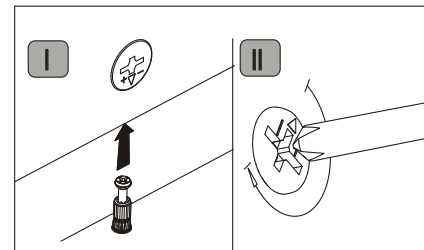
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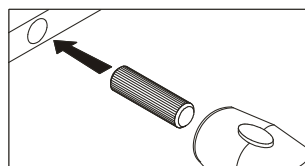
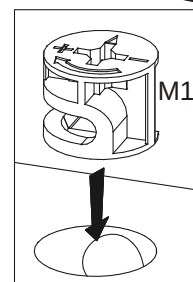


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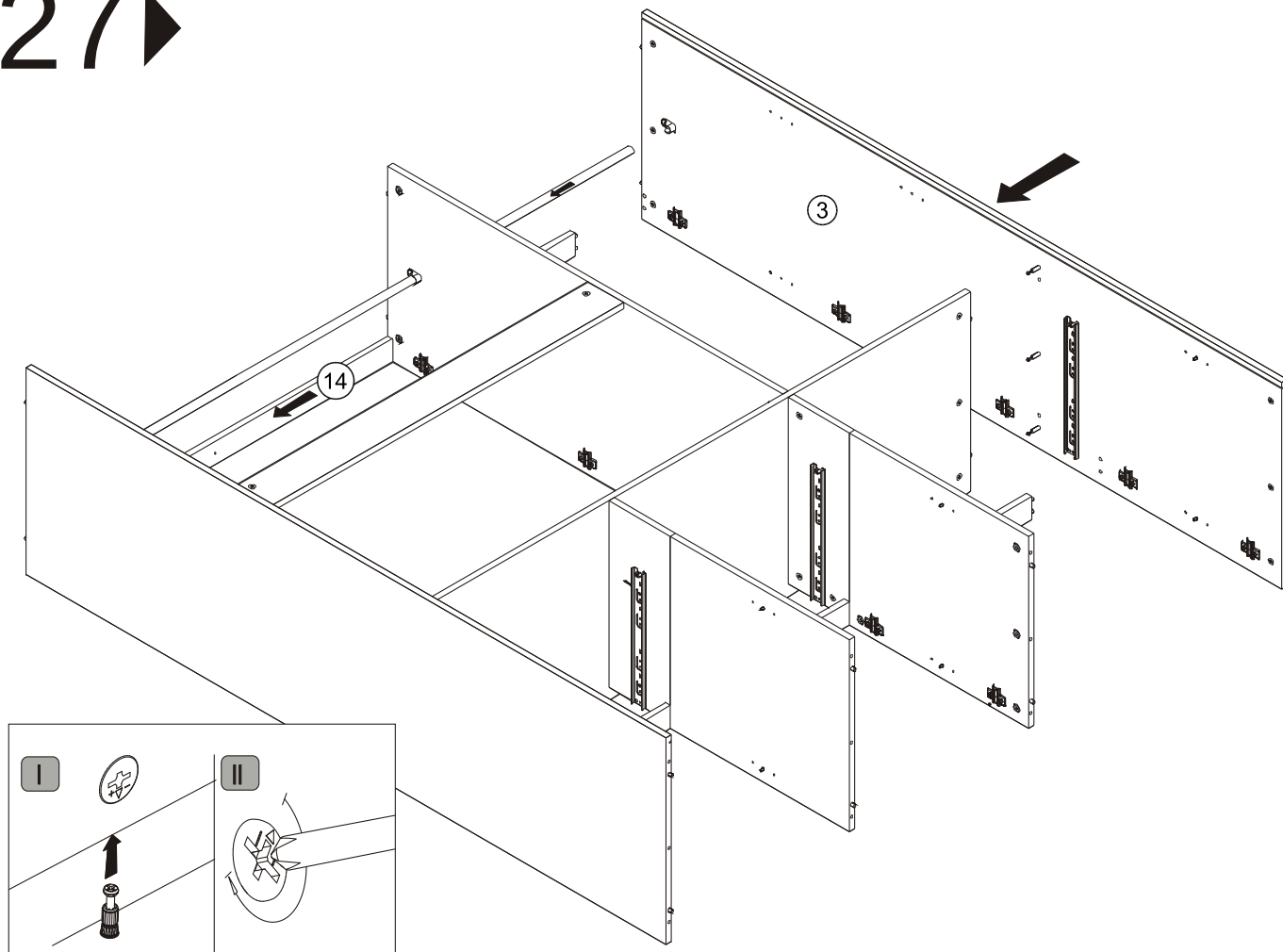


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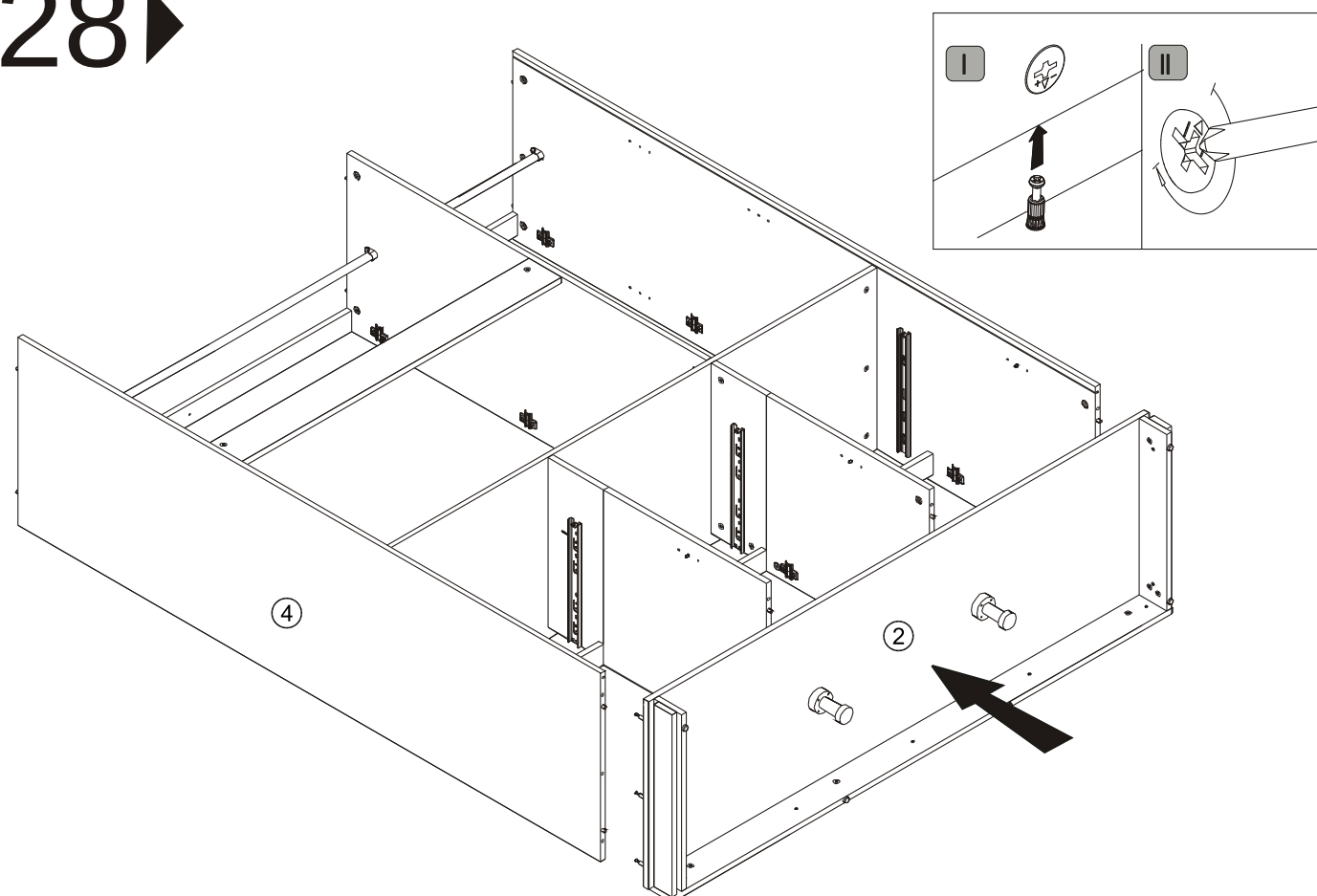




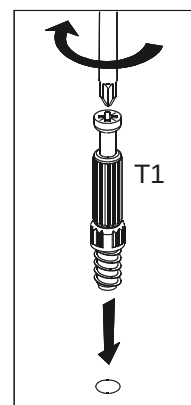
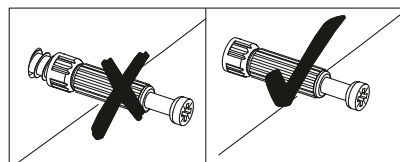
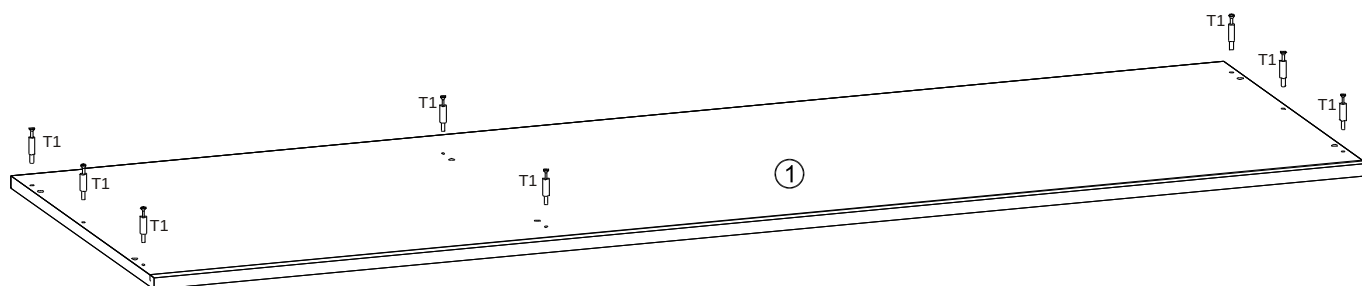
27▶



28▶



29▶



30▶

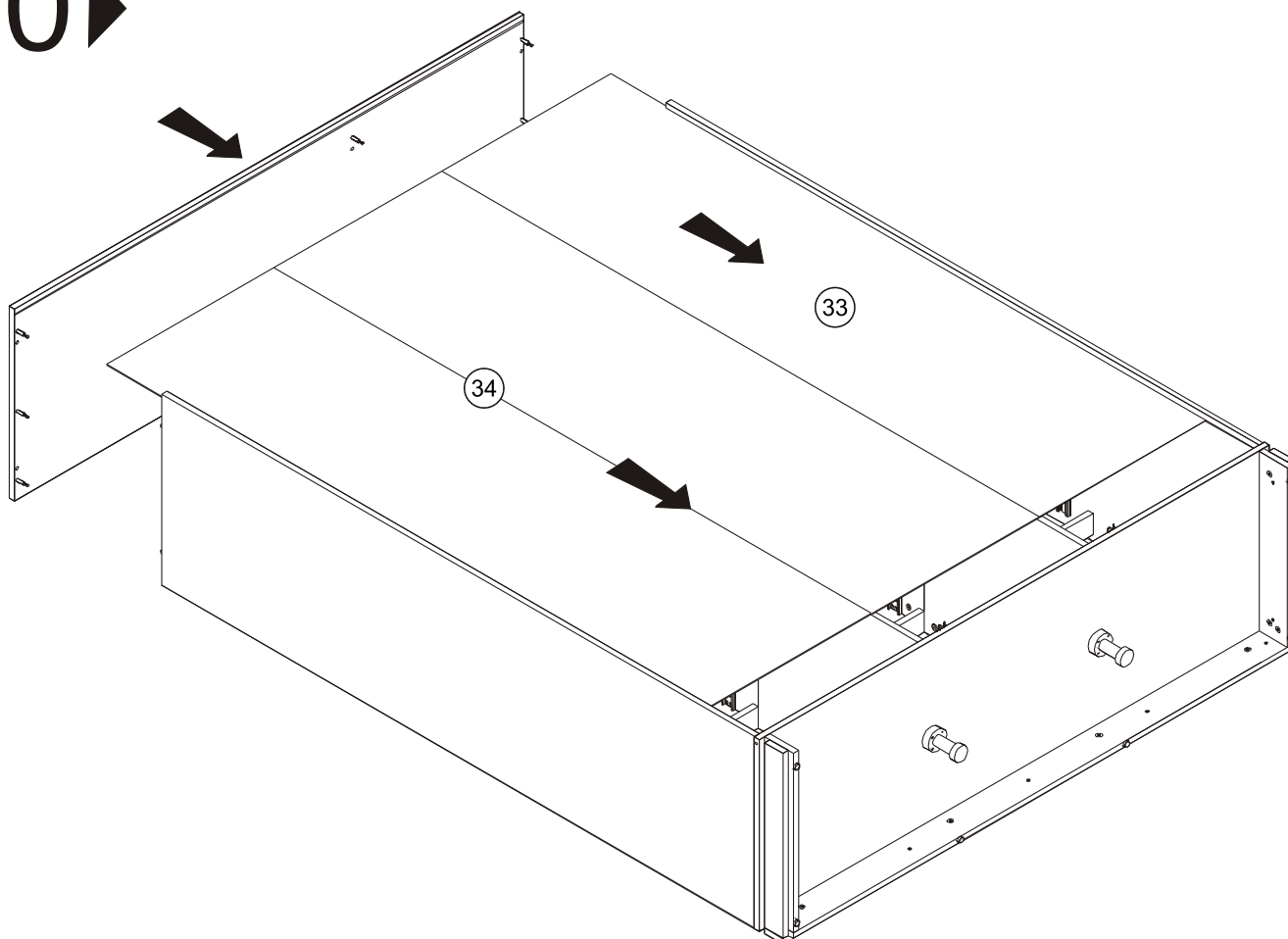
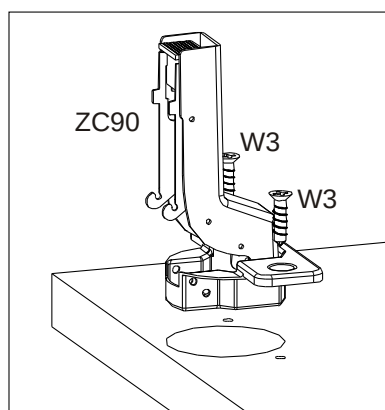
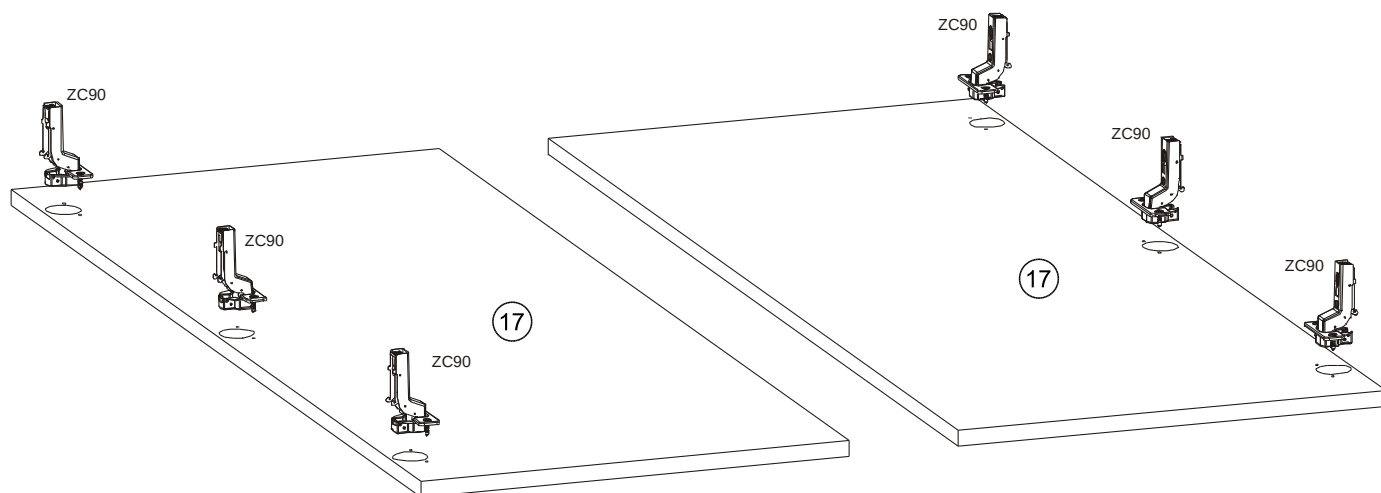
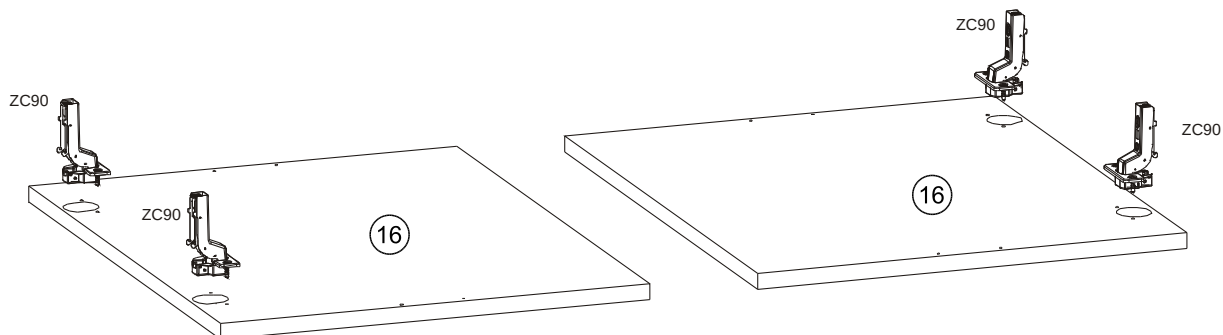


Diagram illustrating the probe G1 in contact with the sample BS1.

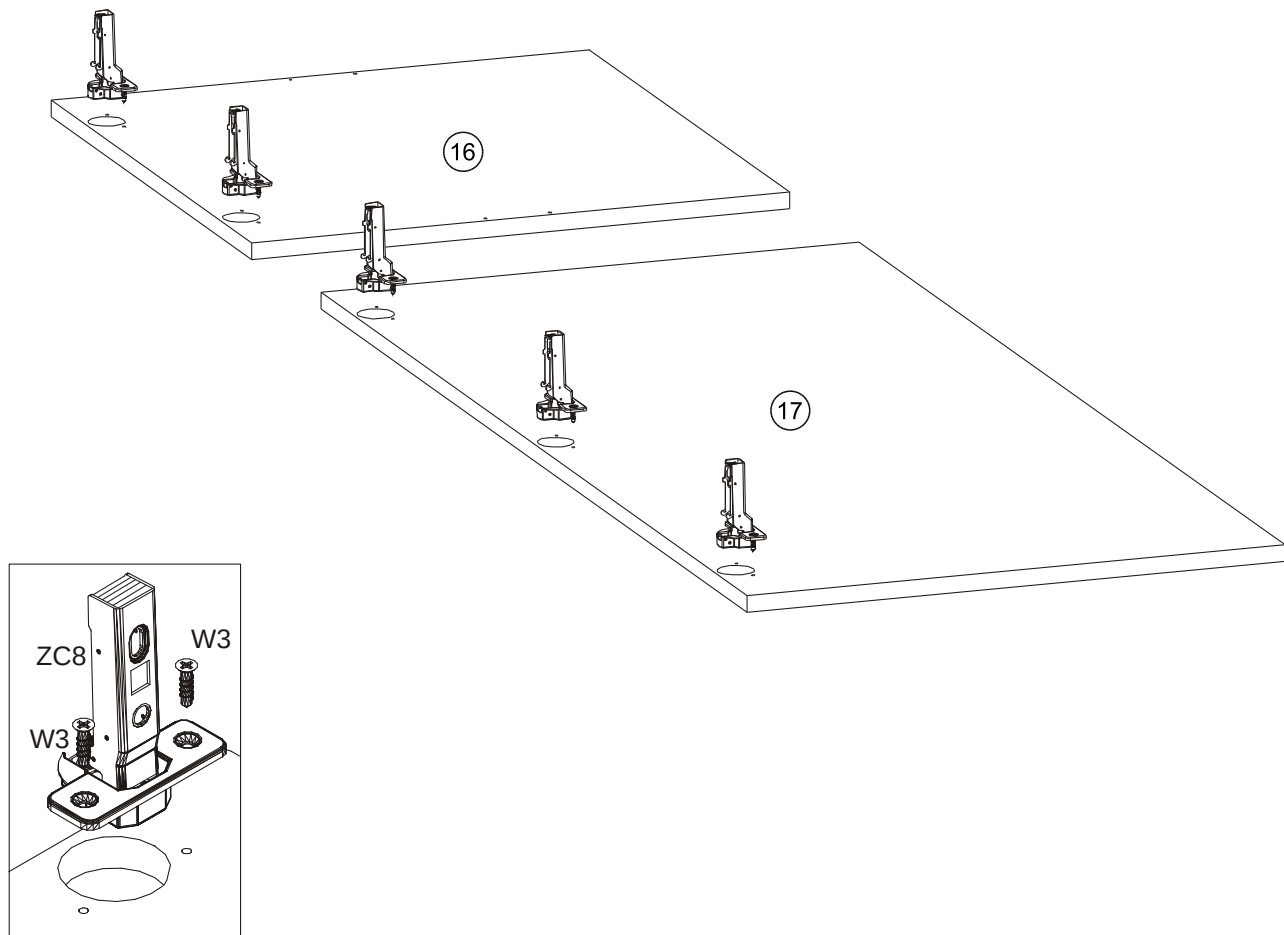
14

W4

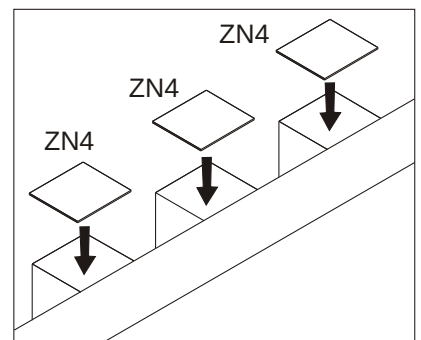
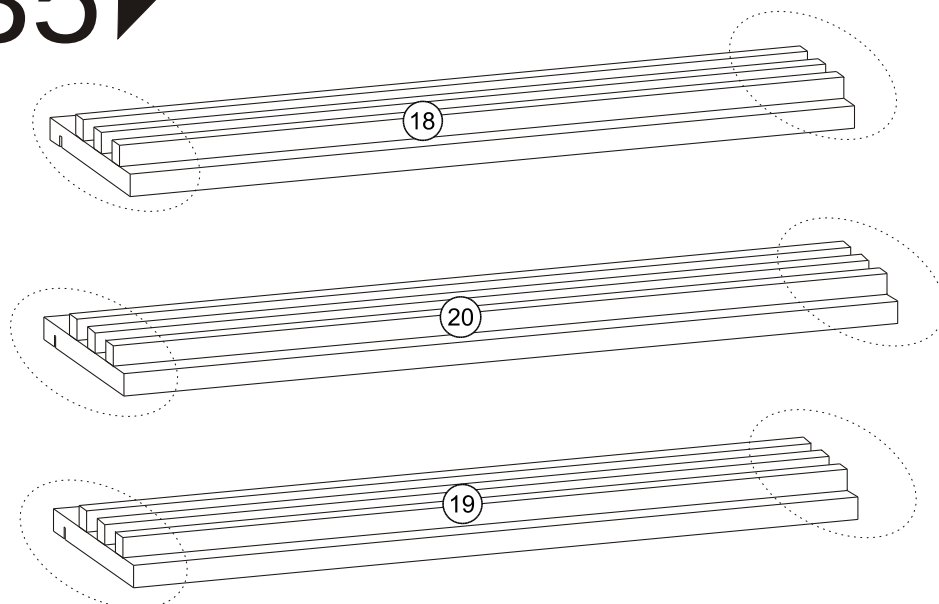
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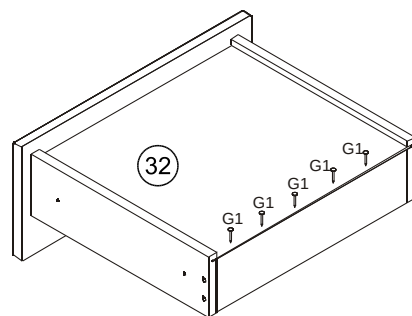
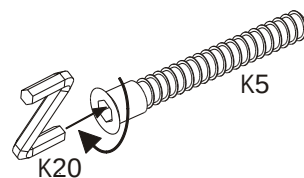
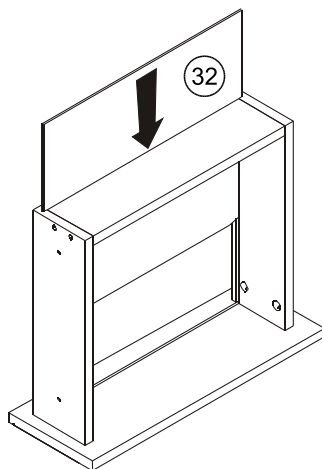
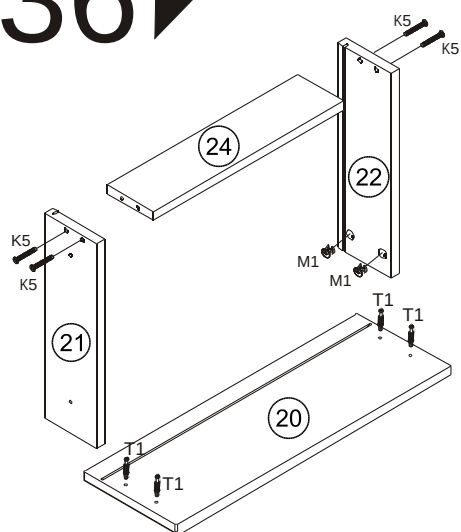
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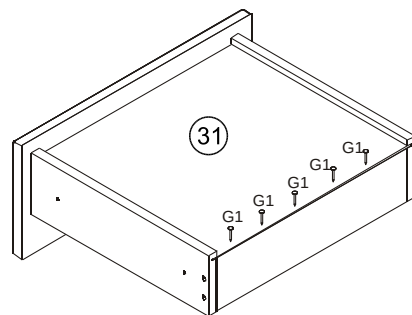
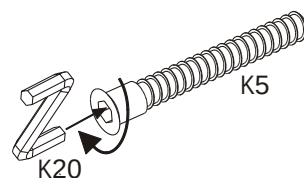
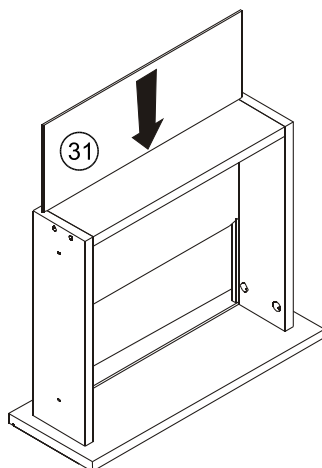
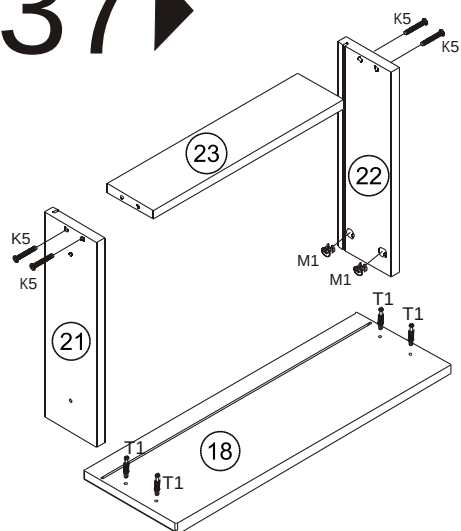
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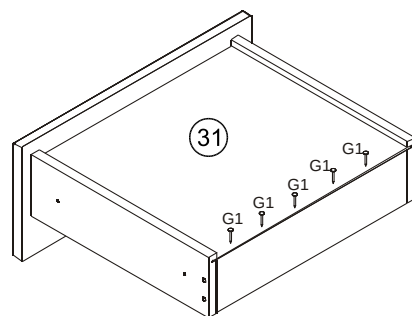
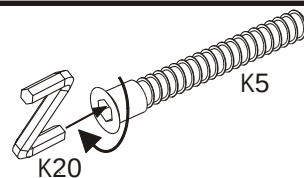
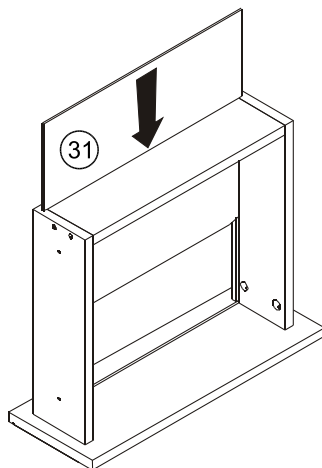
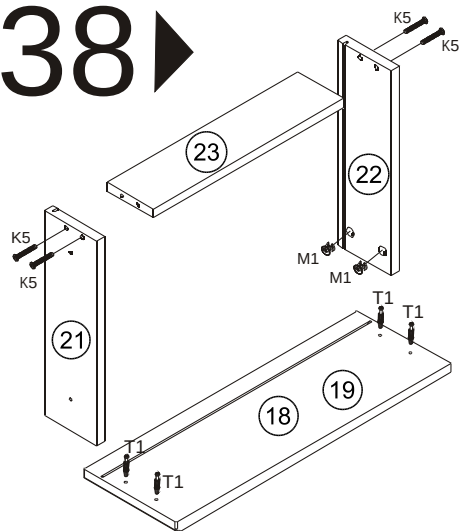
36▶



37▶



38▶



39▶

