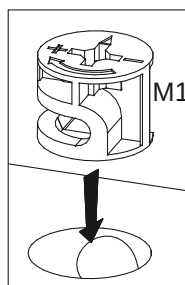
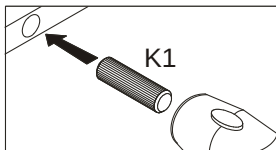
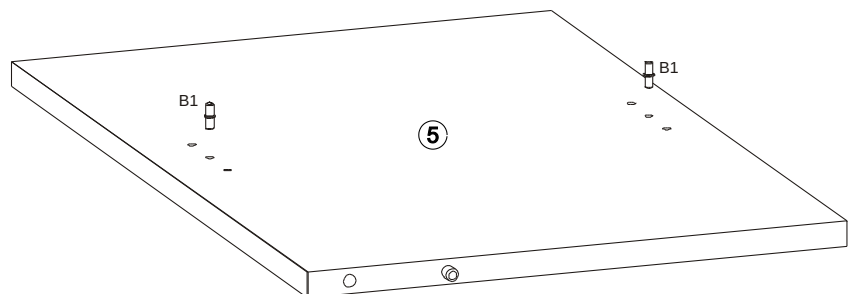
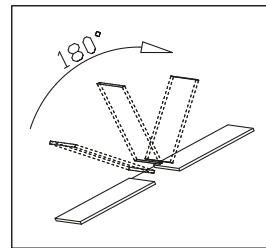
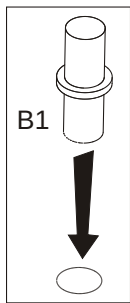
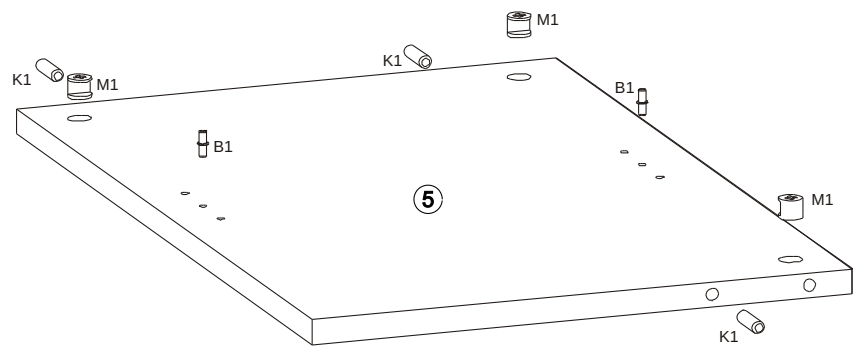
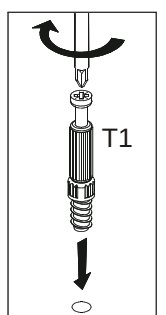
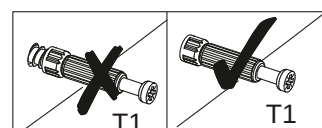
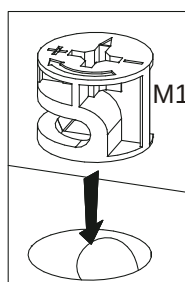
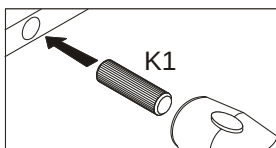
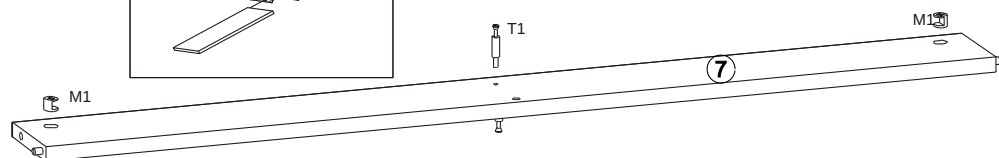
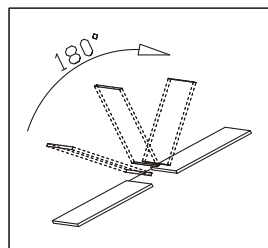
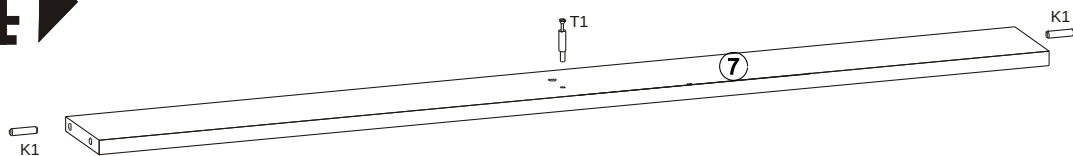


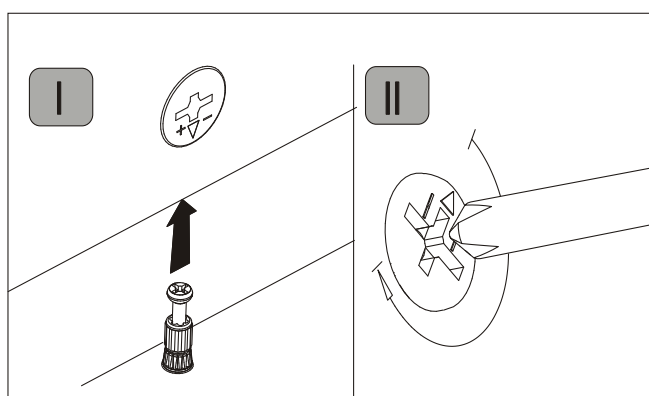
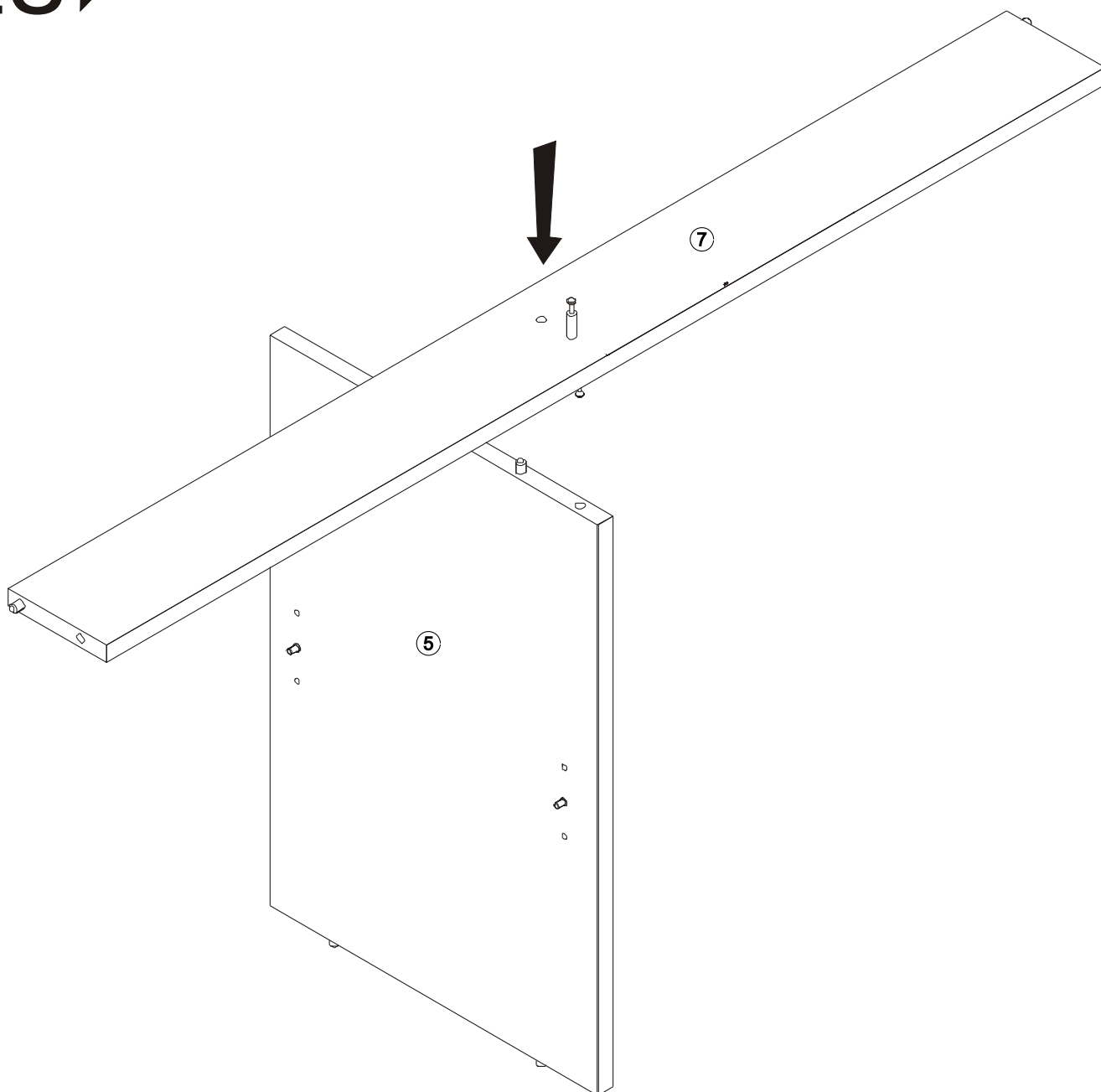
11▶



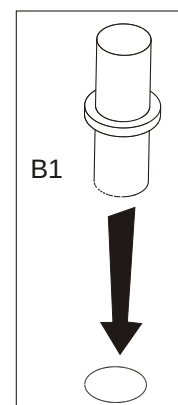
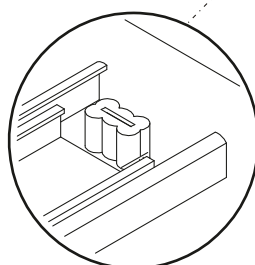
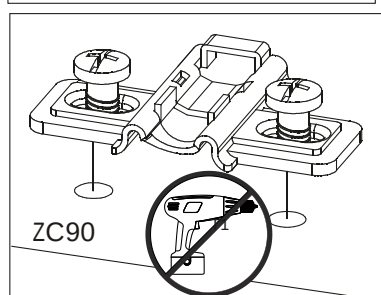
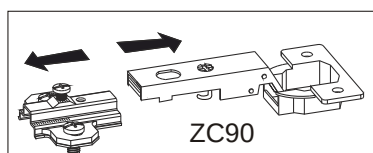
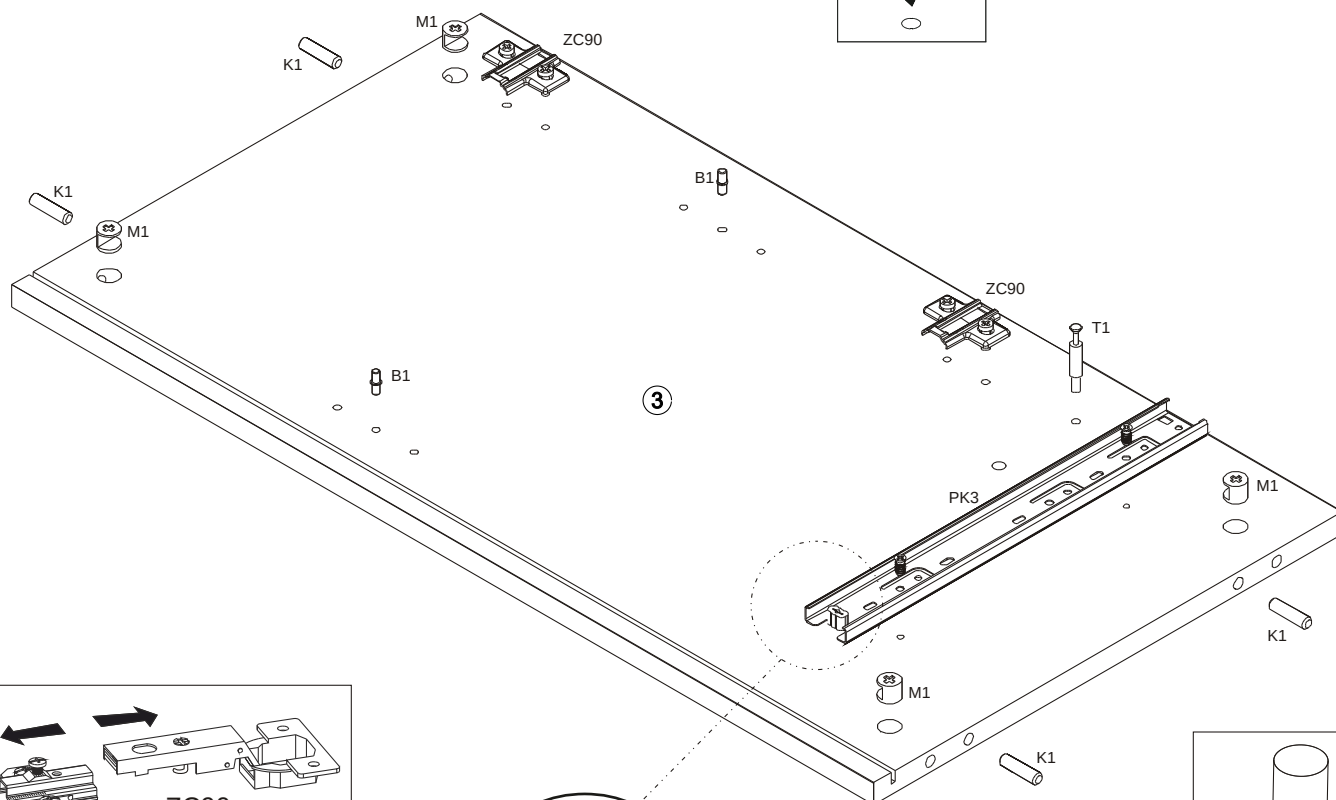
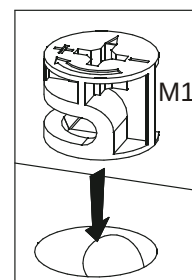
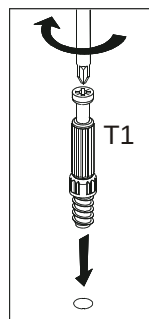
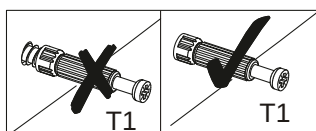
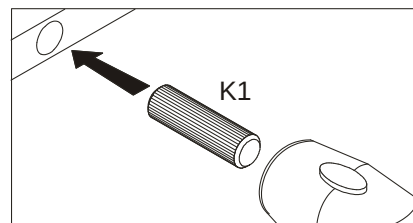
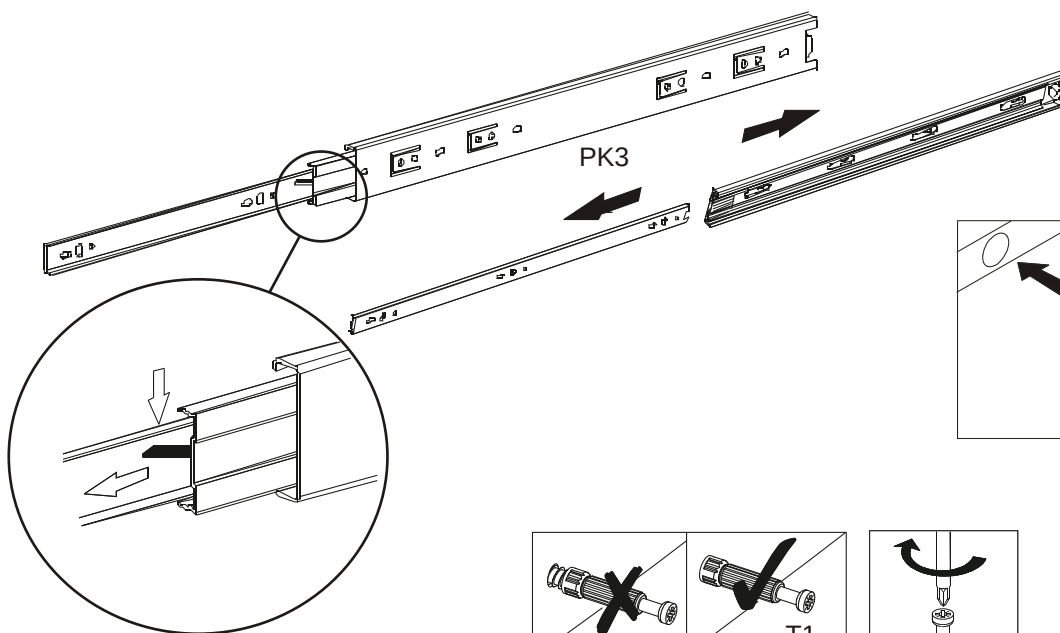
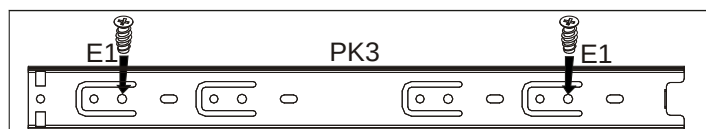
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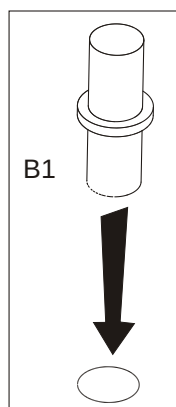
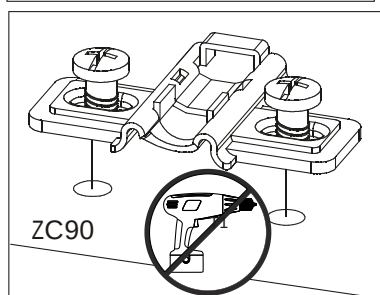
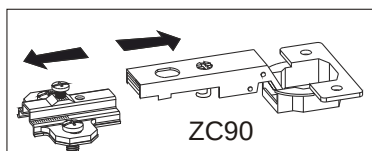
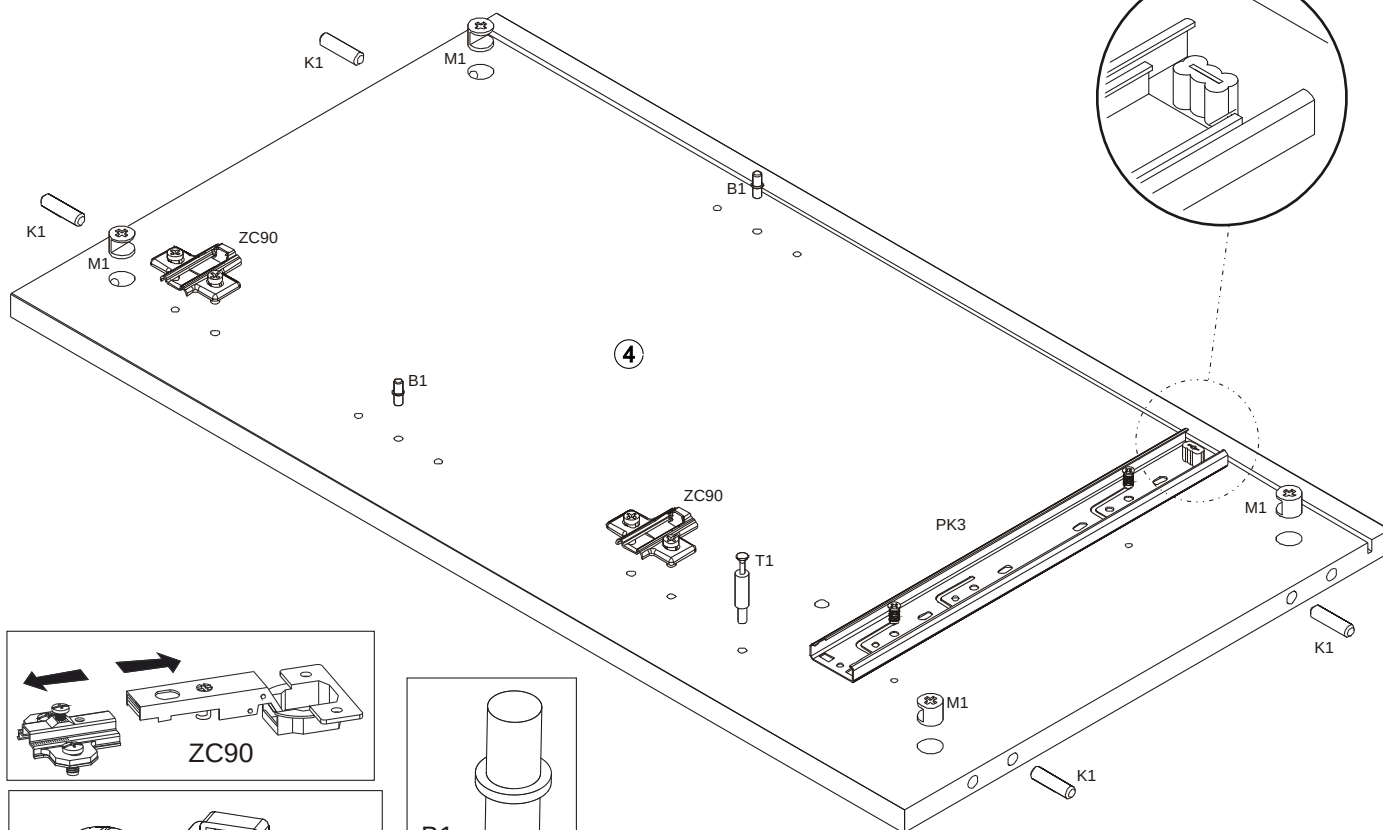
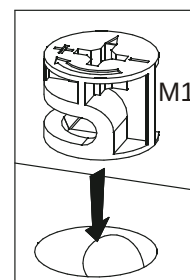
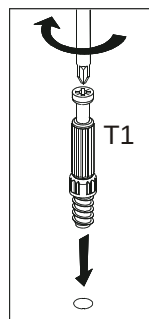
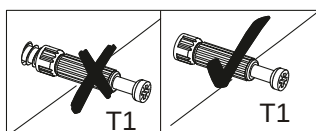
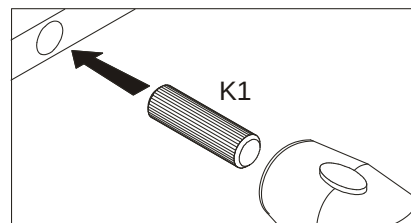
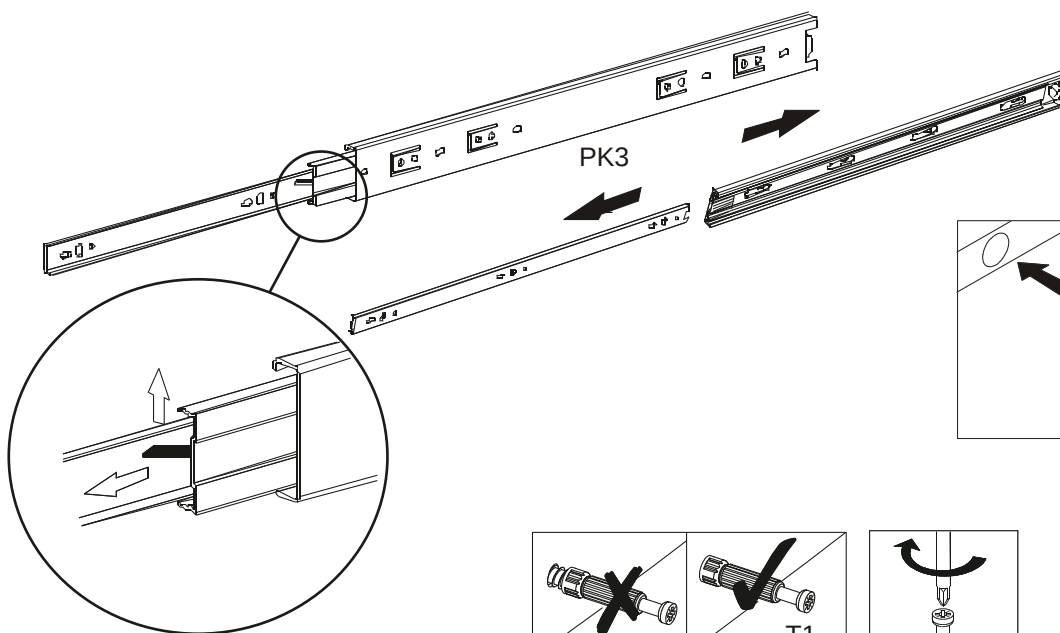
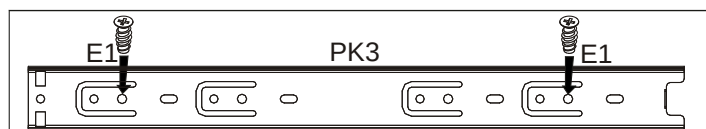
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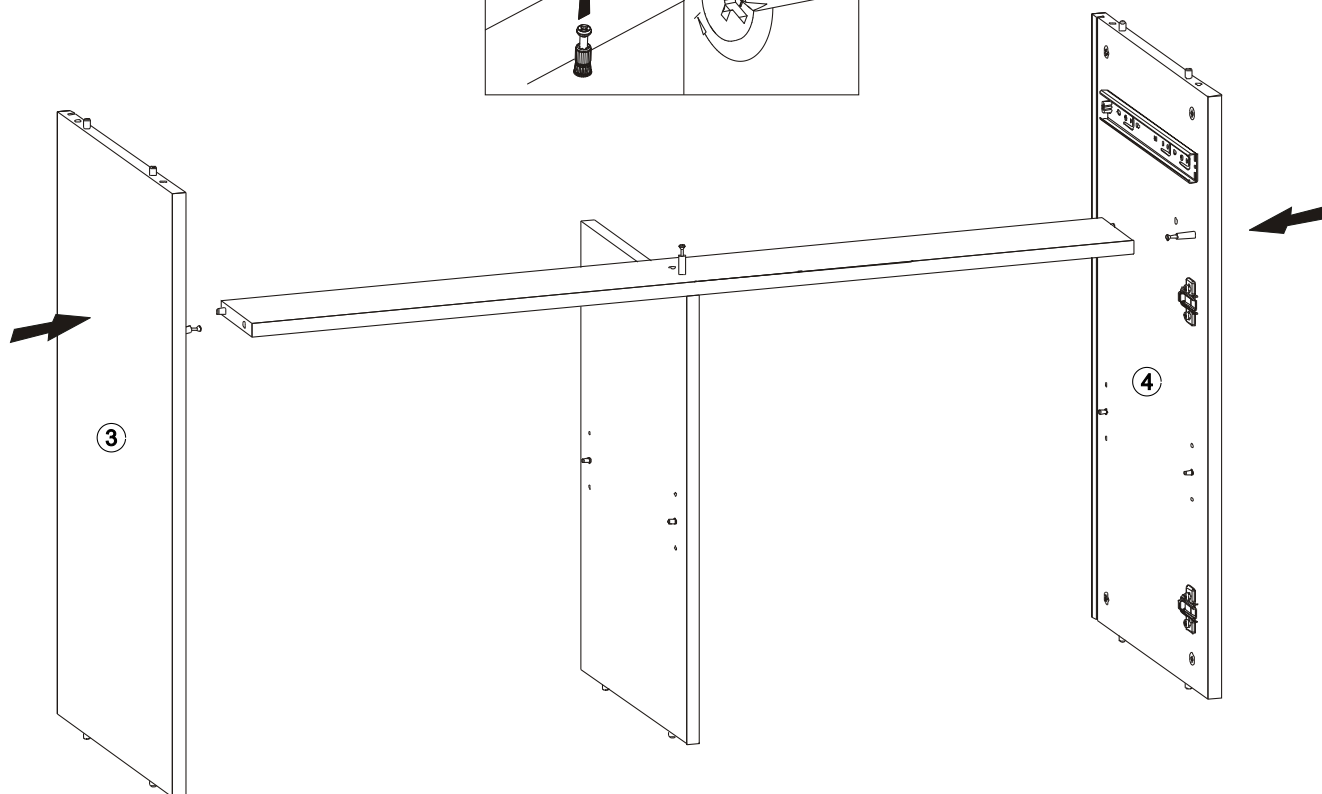
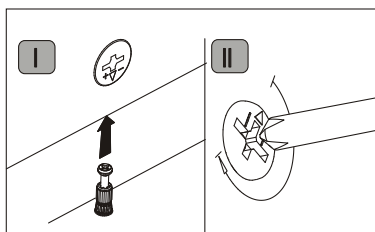
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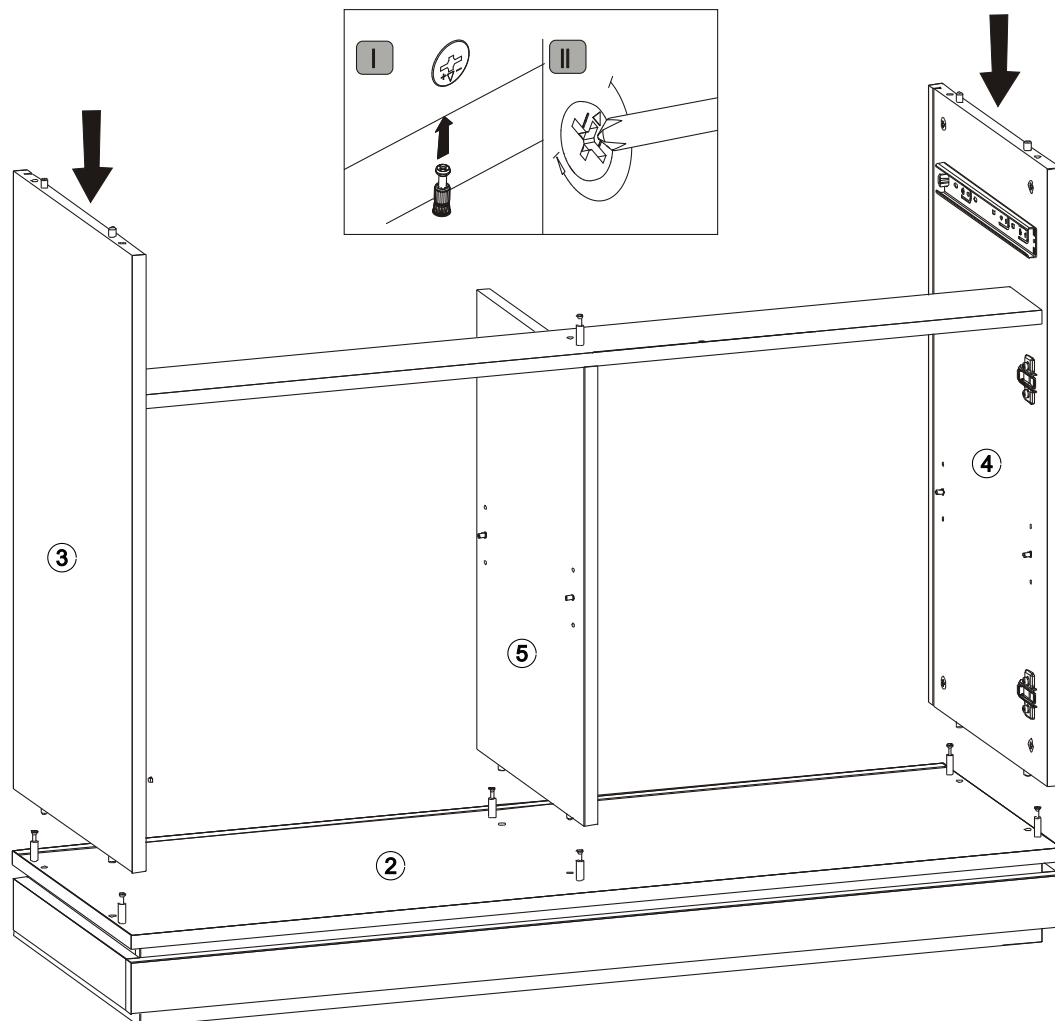
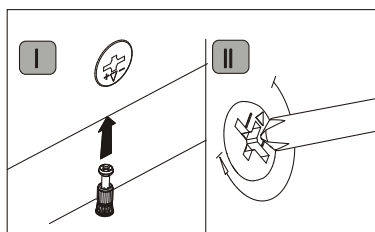
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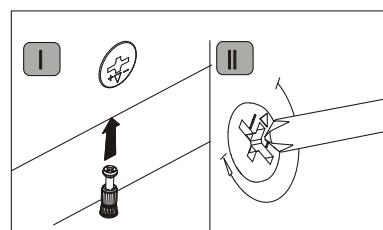
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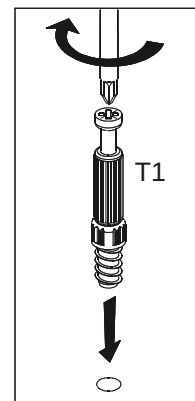
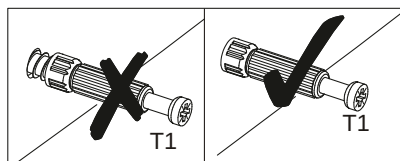
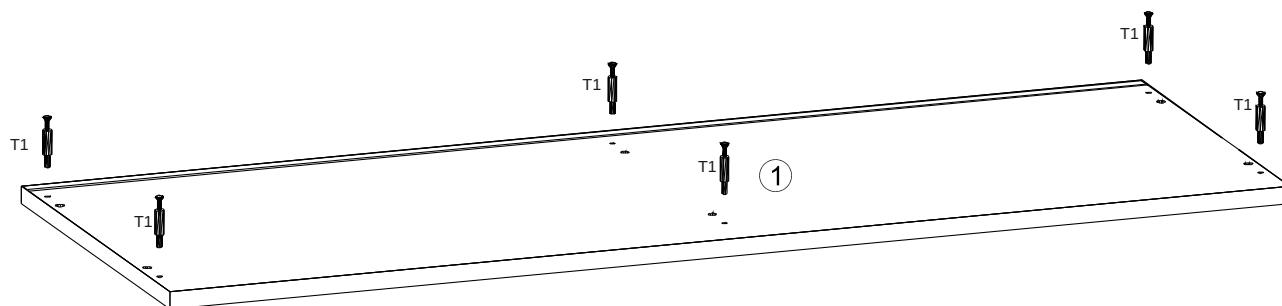
17▶



Technical drawing of a PK3 beam with E1 end connections. The beam is shown in profile with two E1 end connections. The label 'PK3' is centered above the beam, and 'E1' is labeled above each end connection. The end connections consist of a vertical plate with a bolt and nut assembly.

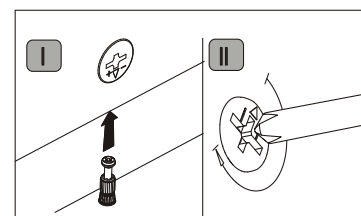
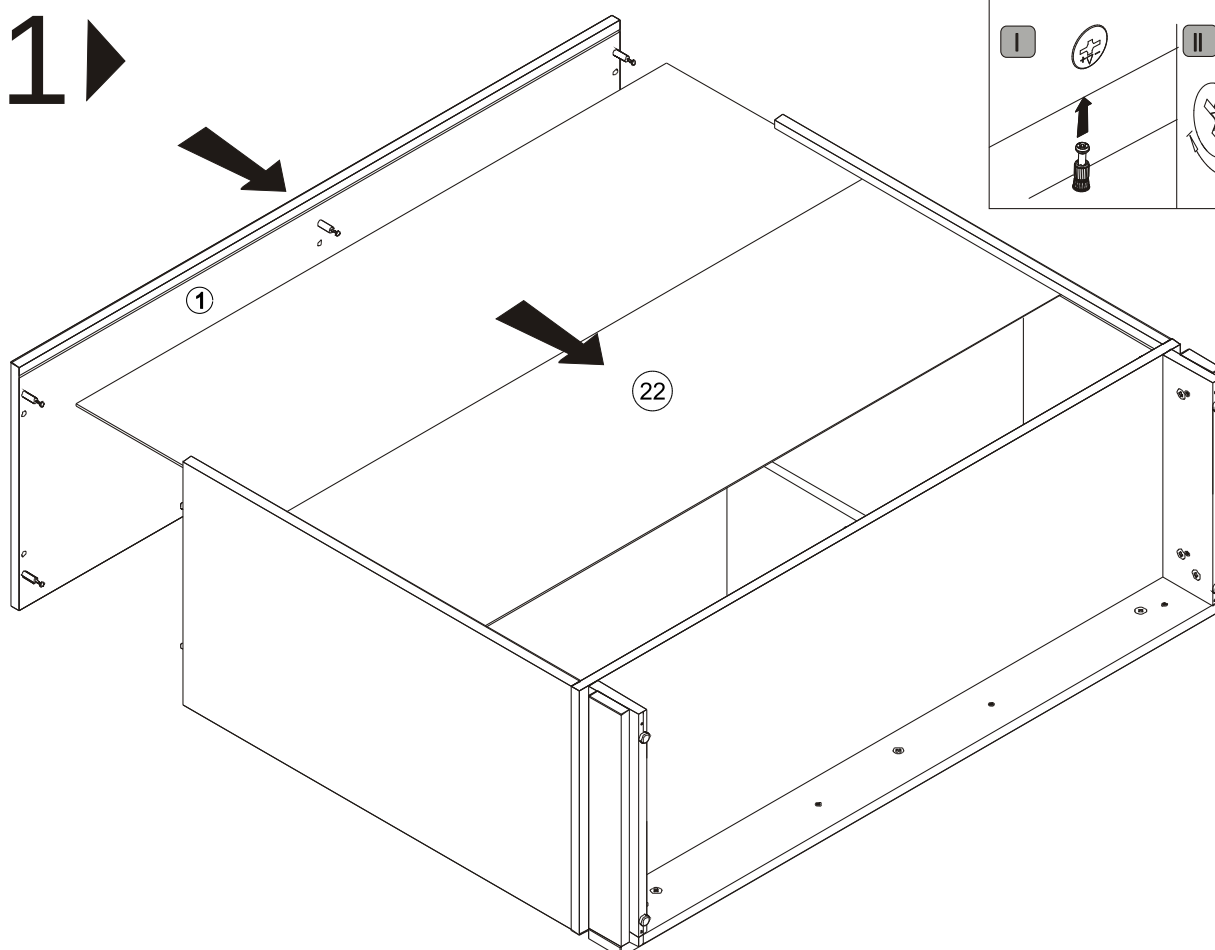


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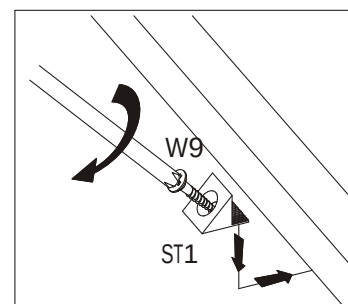
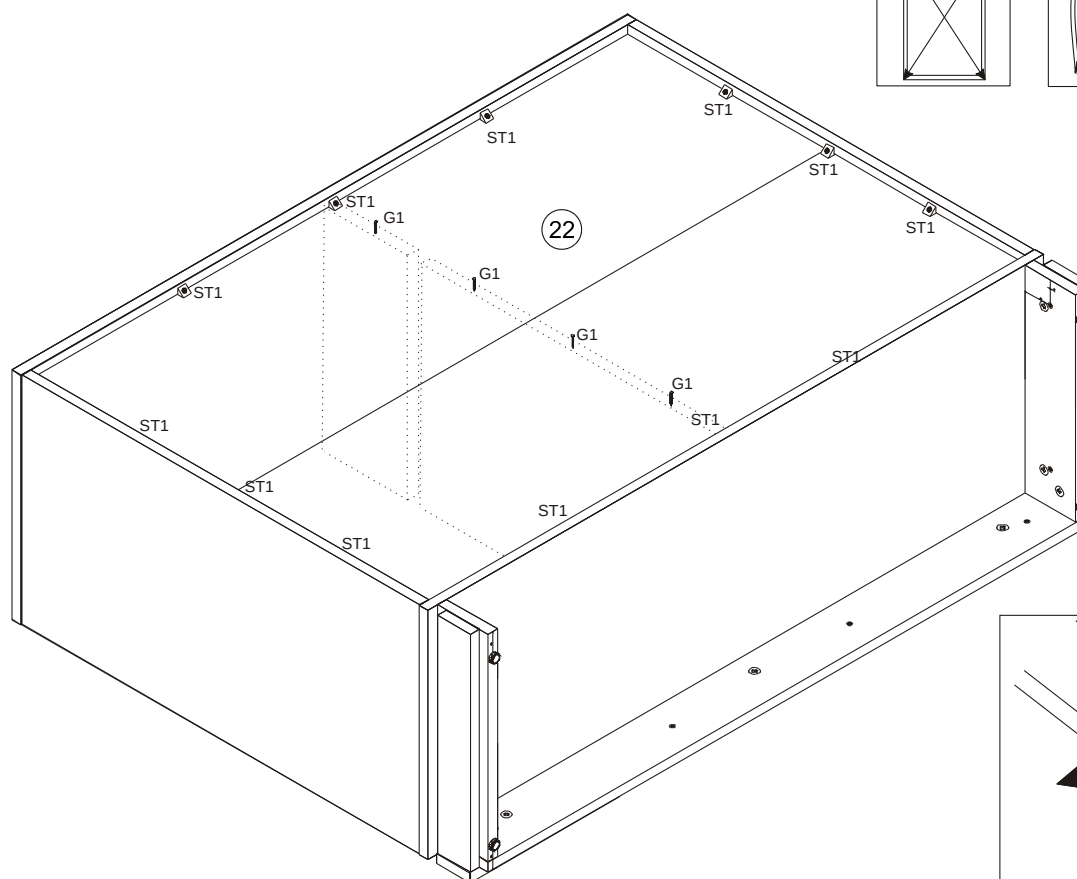
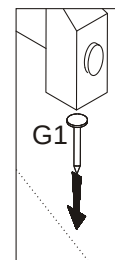
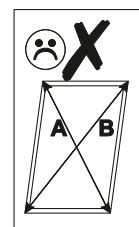
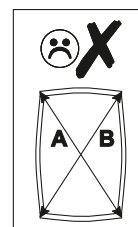
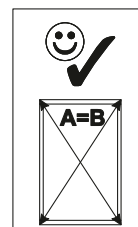


M1

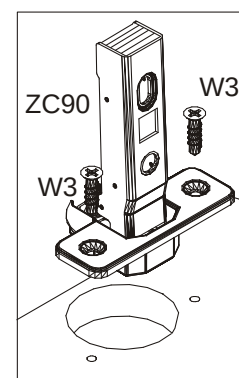
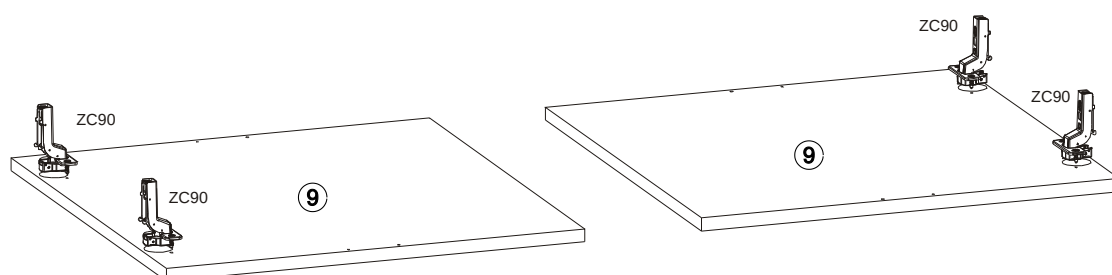
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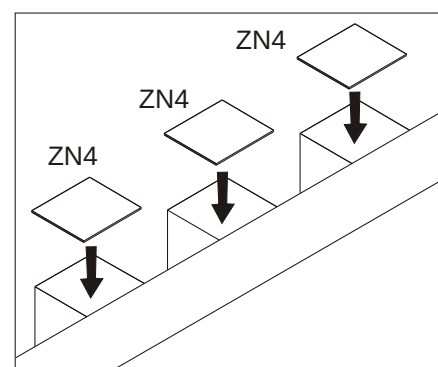
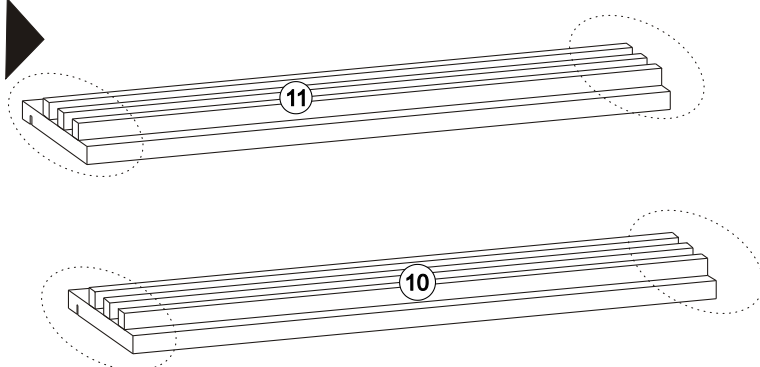
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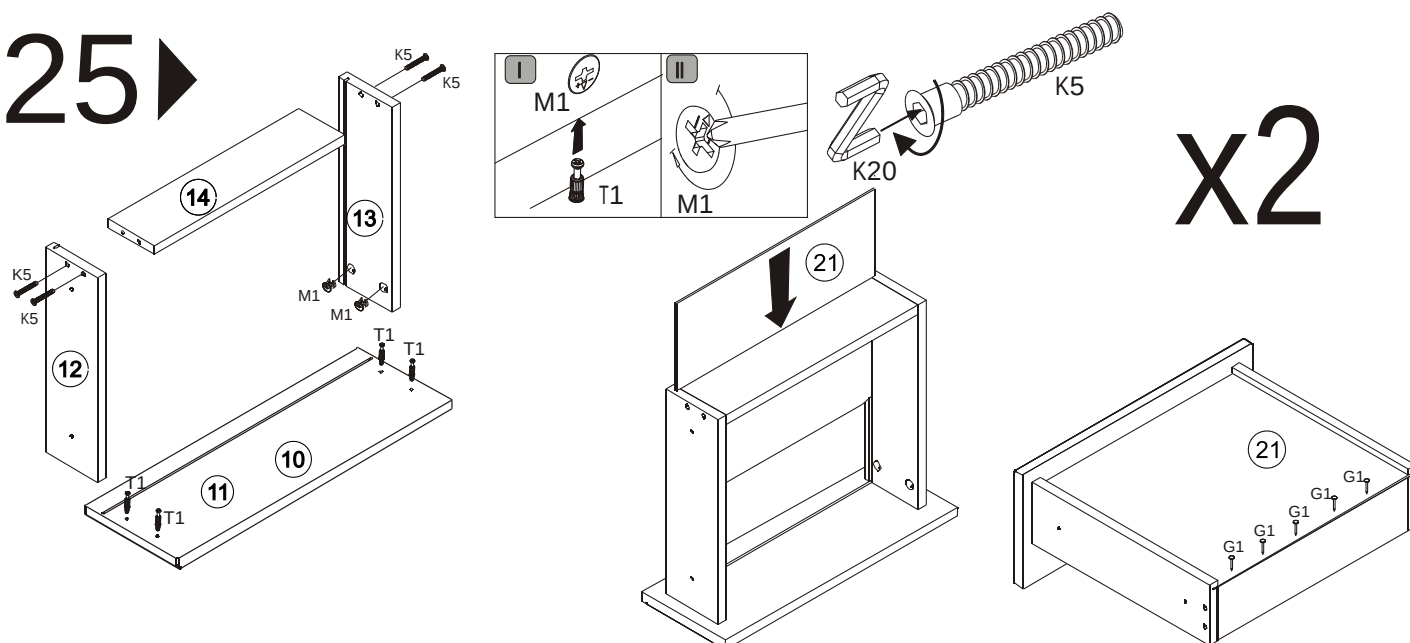
23▶



24▶



25▶



26▶

