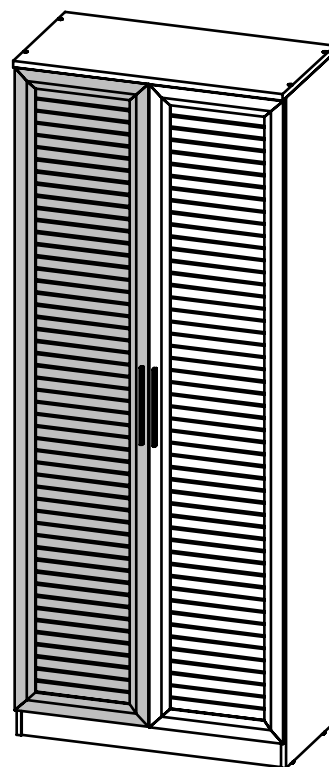
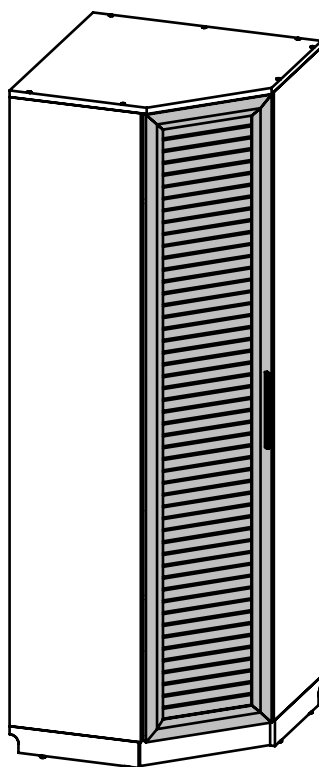
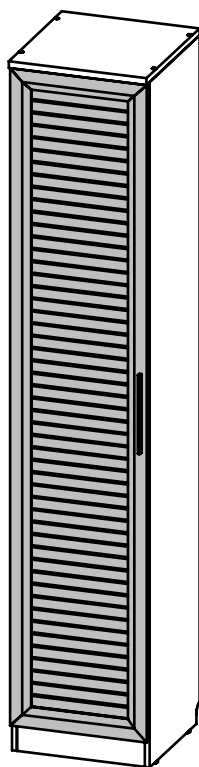
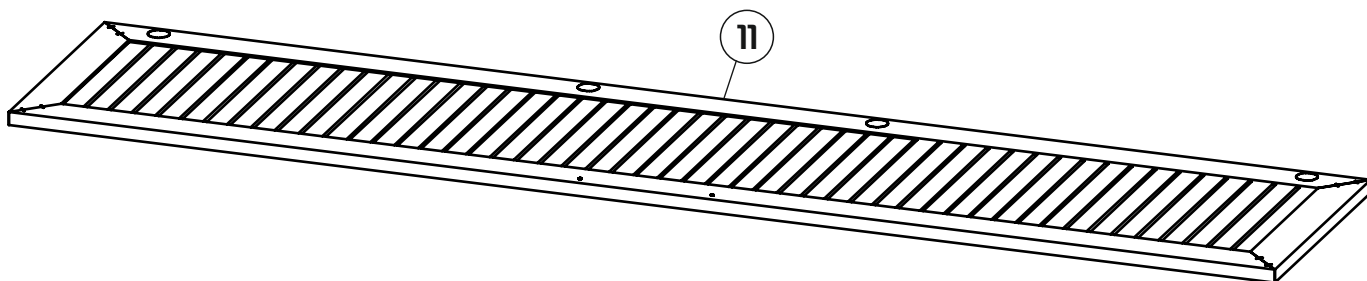


Sherwood

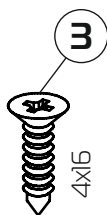
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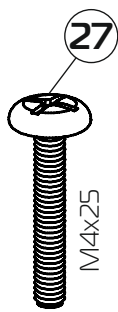


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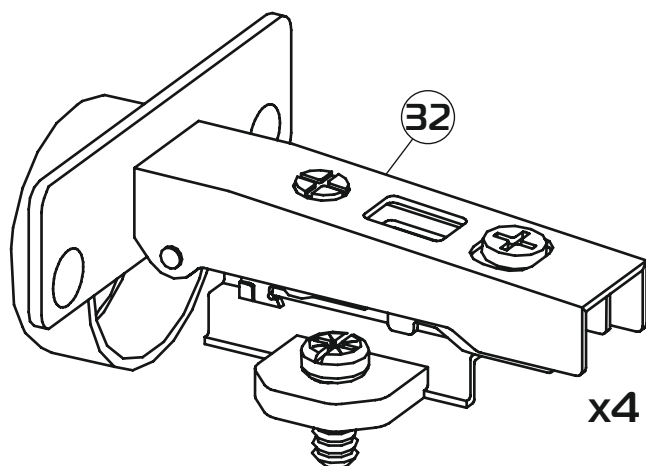
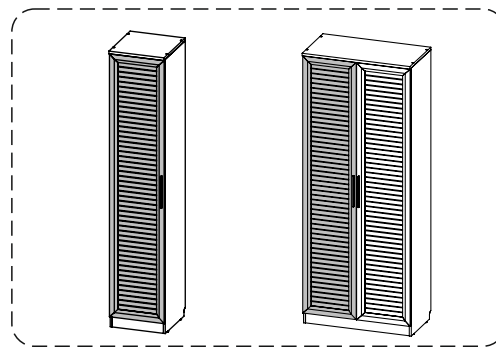
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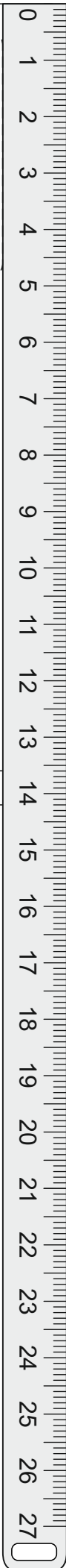
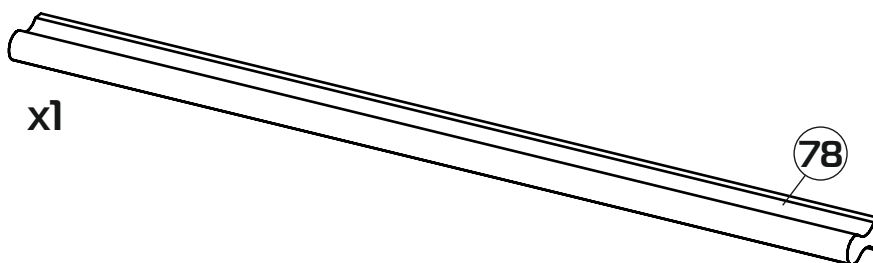
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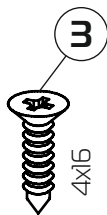
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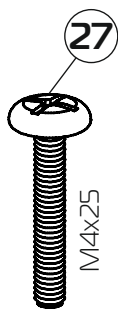
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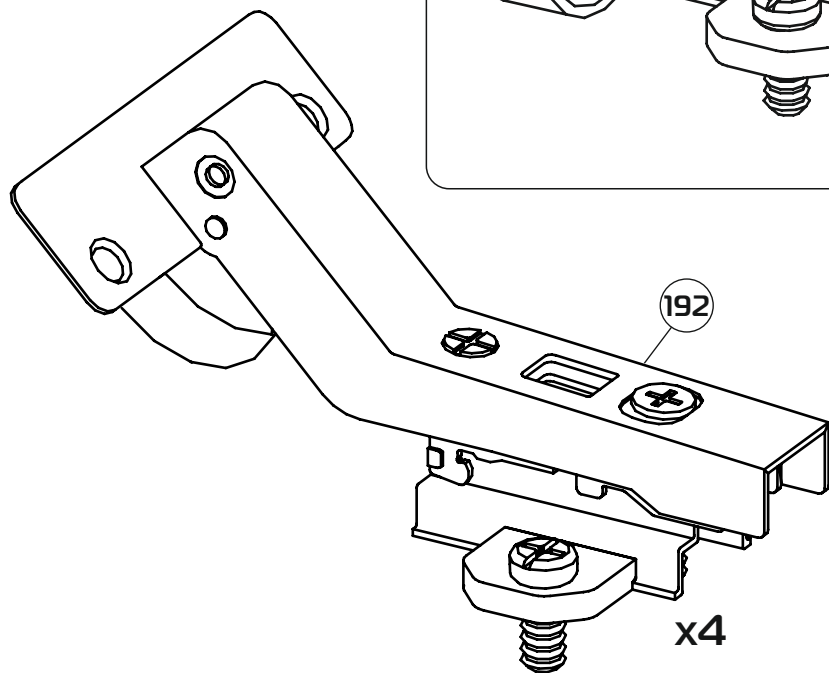
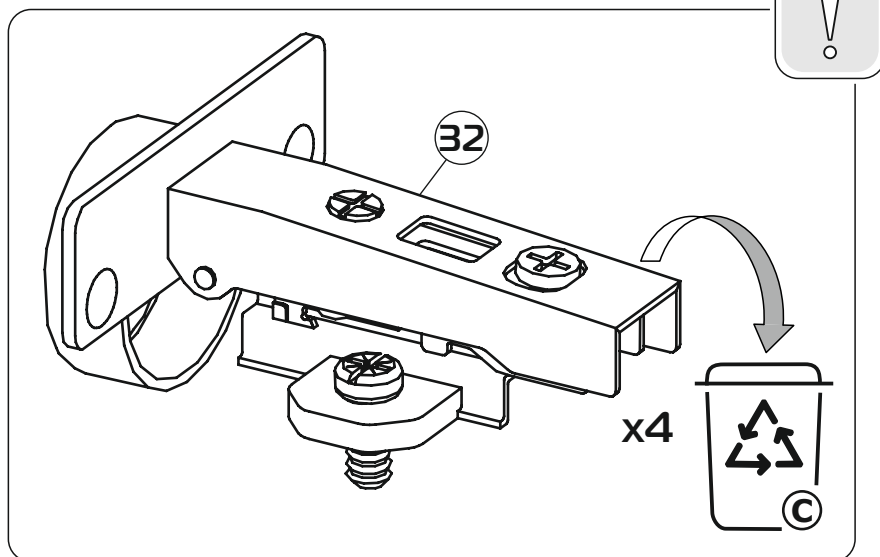
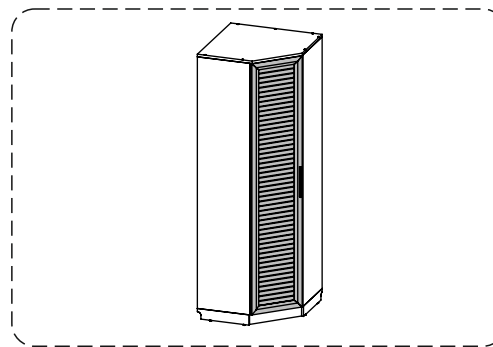
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x8

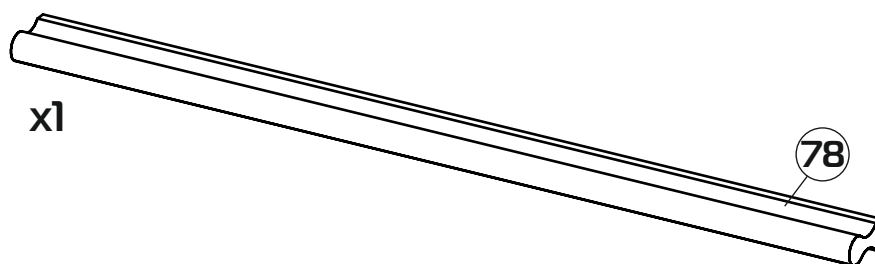


x2



x4

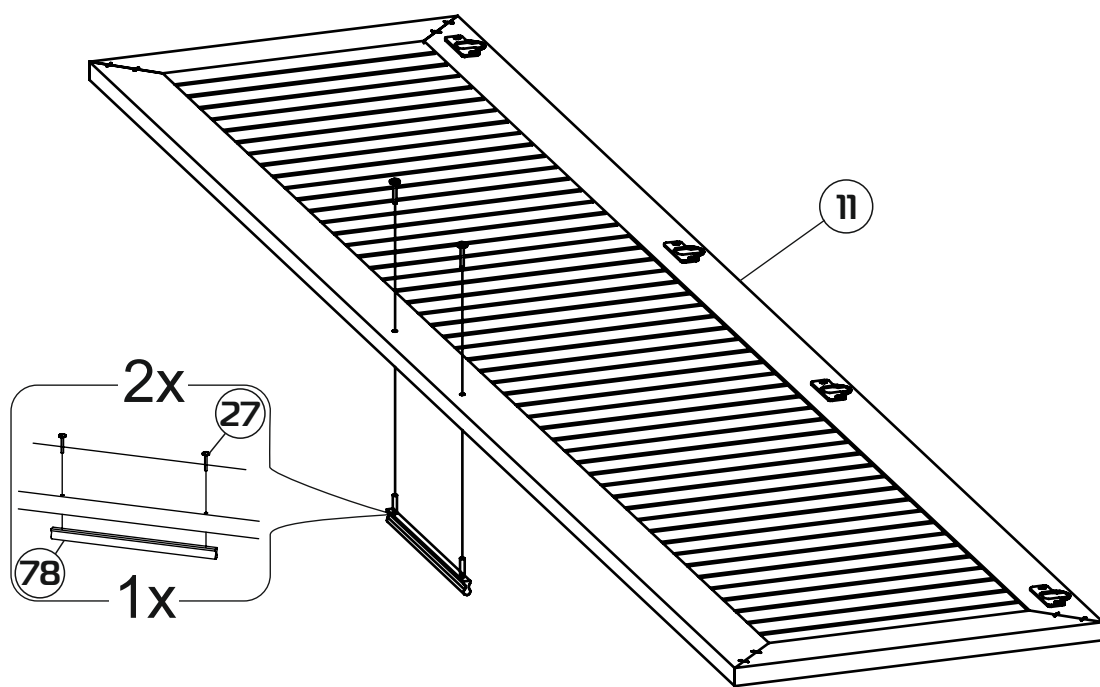
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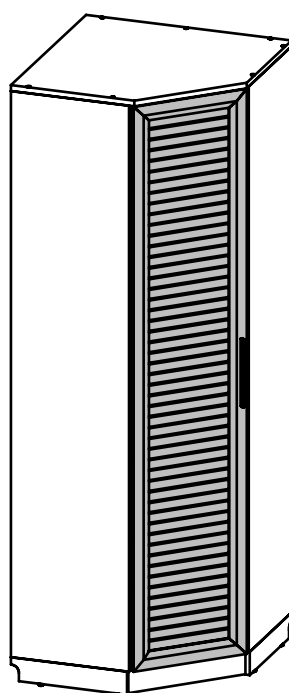
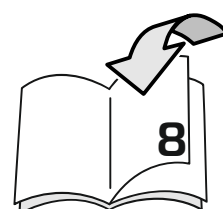
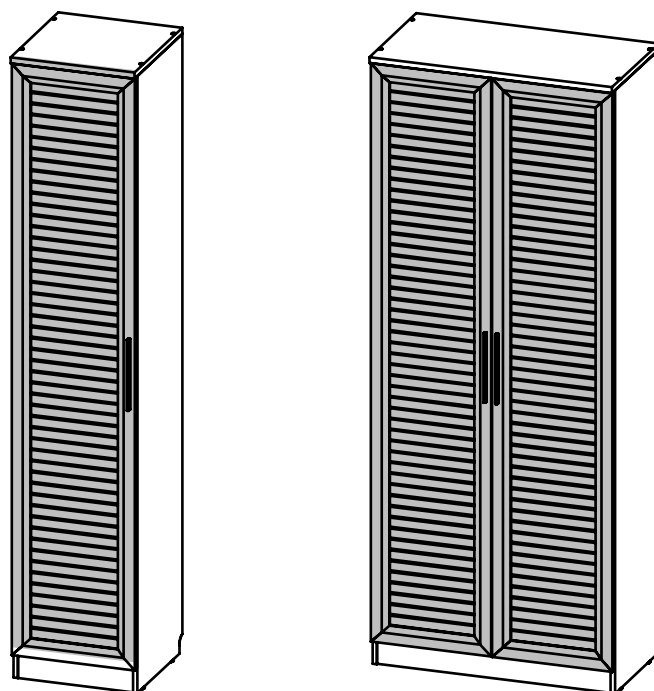


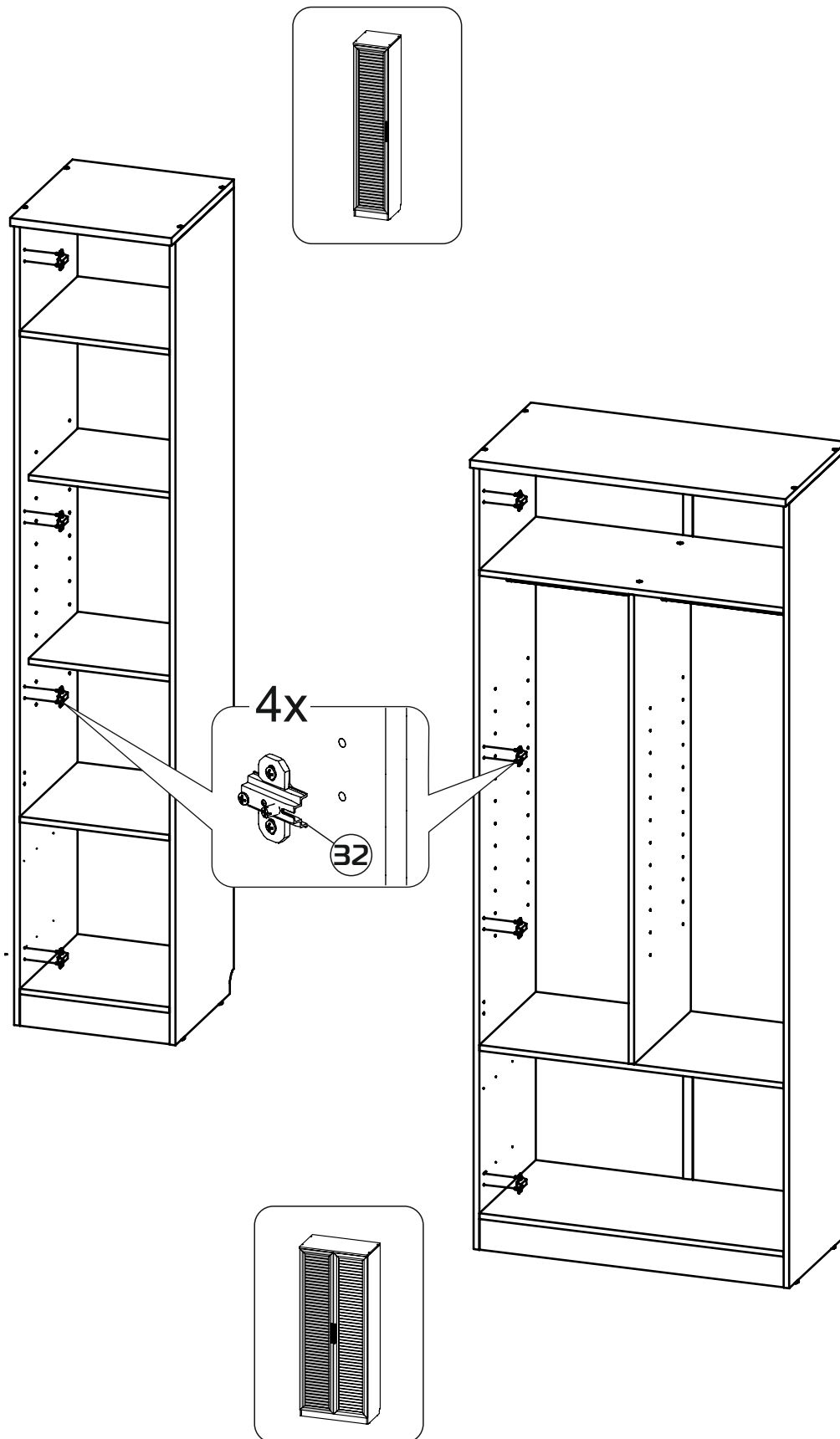
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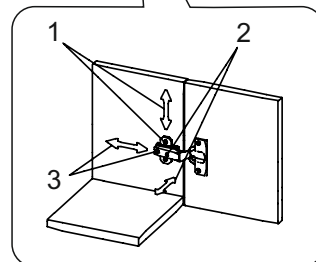
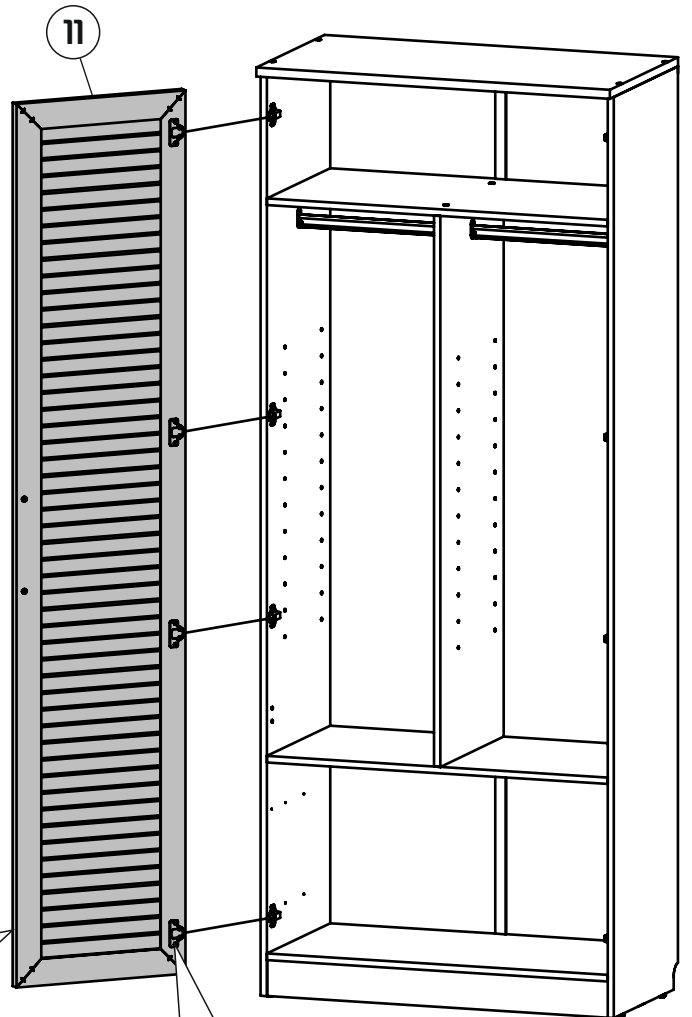
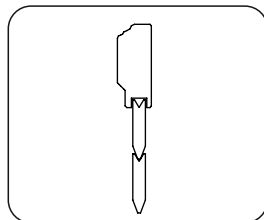
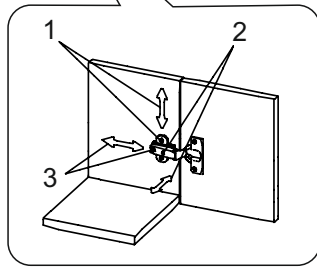
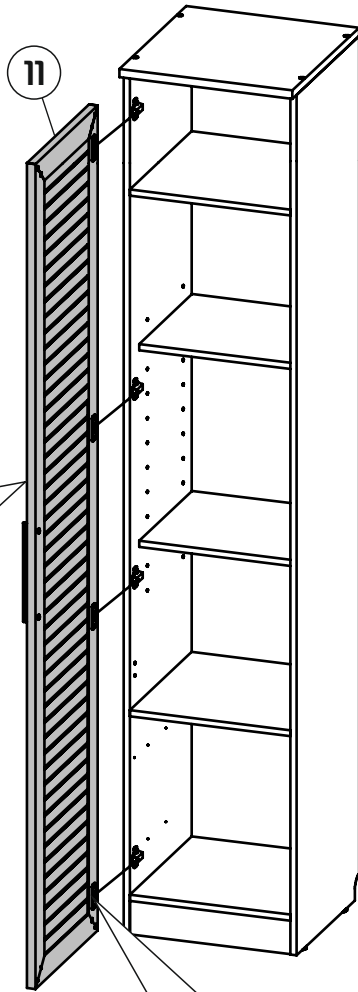
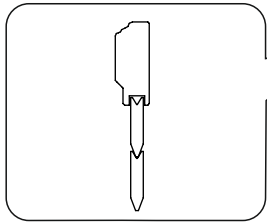
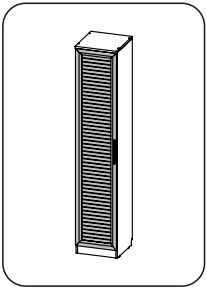
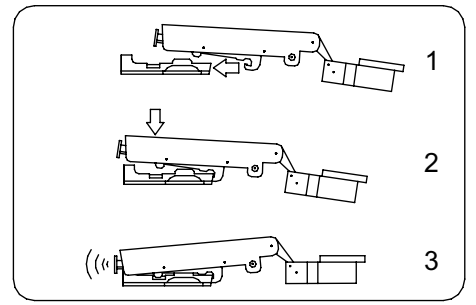
The diagram illustrates the installation of the heating cable into a wall. A cross-section of the wall is shown with the cable being inserted. Callouts provide details: a drill bit with diameter $d=5\text{mm}$, a power drill, and a detail of the cable's internal structure showing two conductive wires and a central heating element.

5

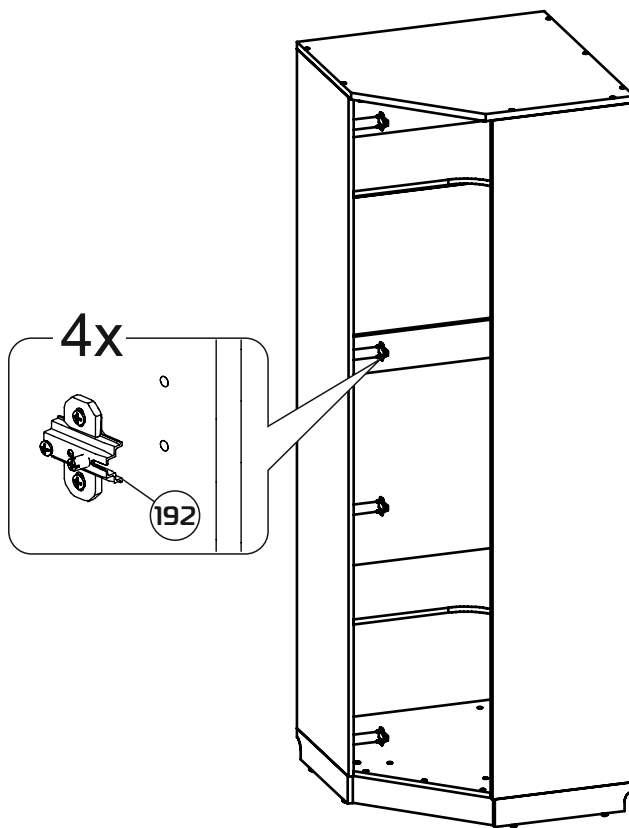








4



5

