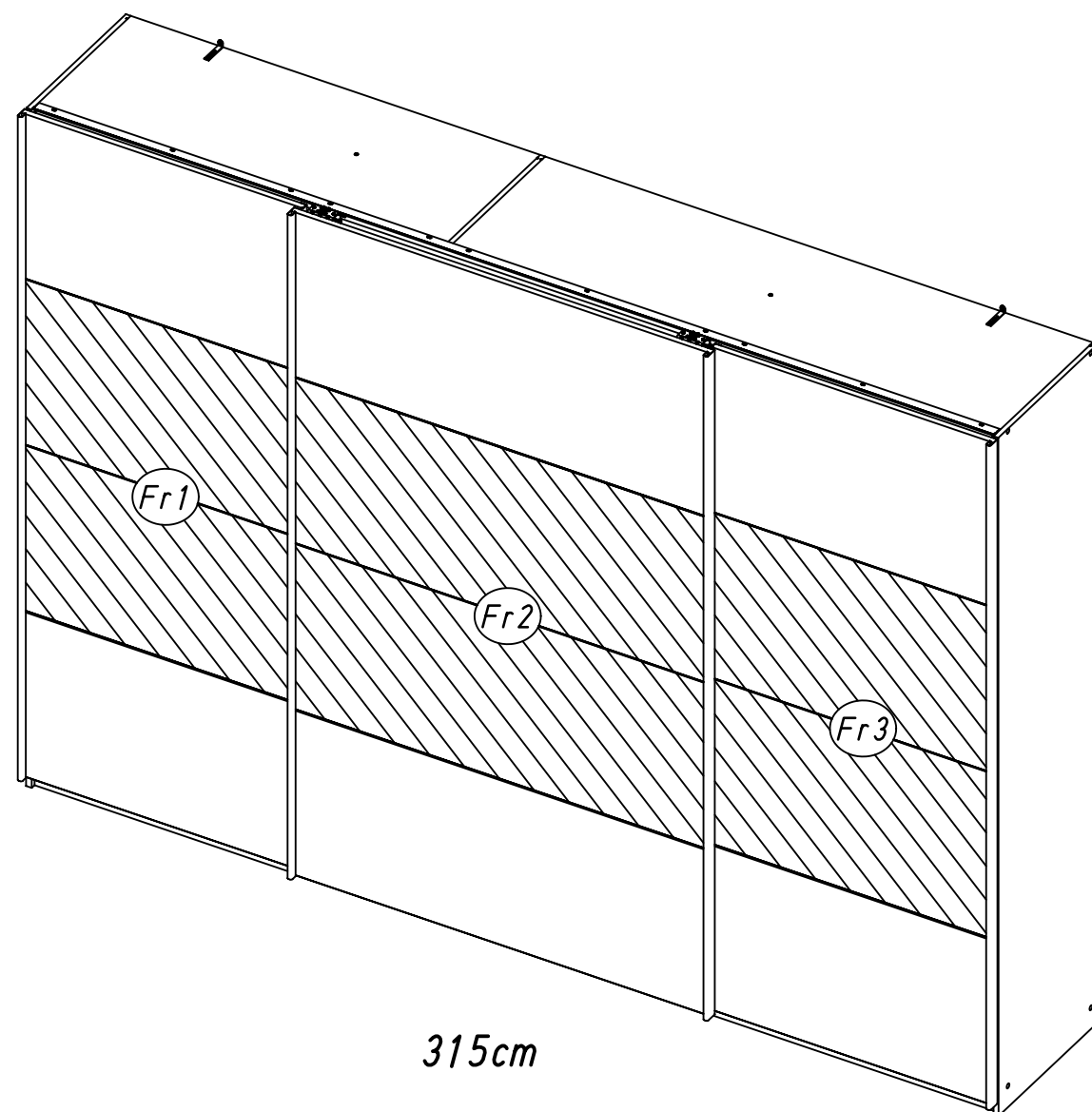
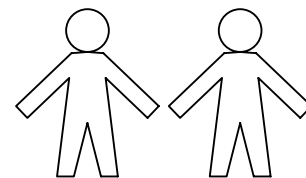
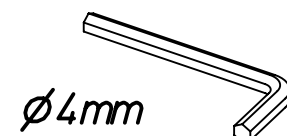
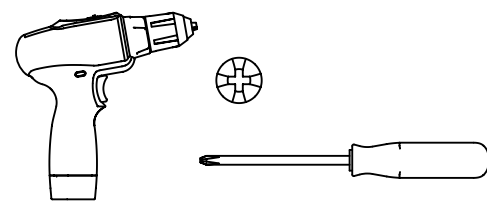


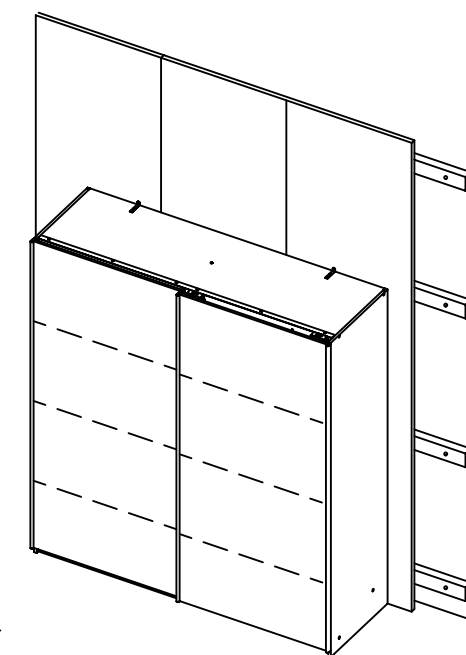
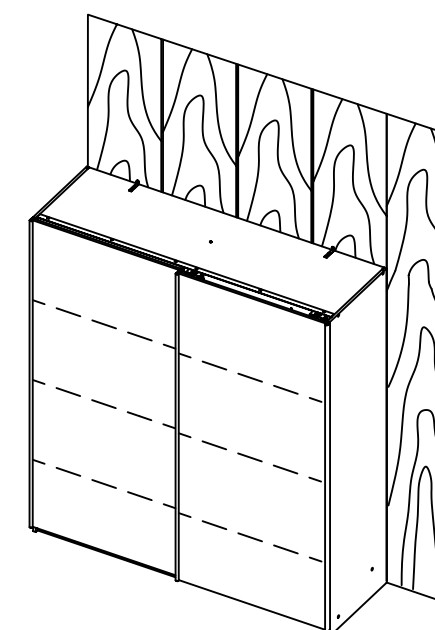
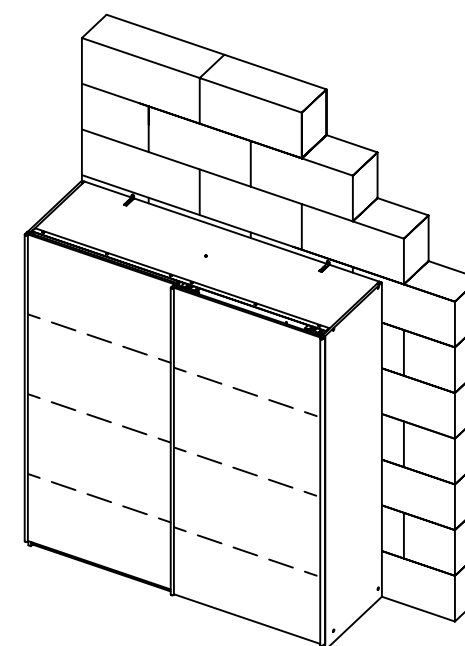
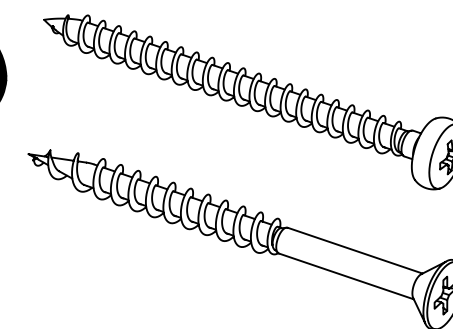
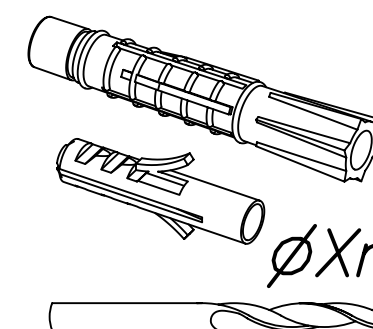
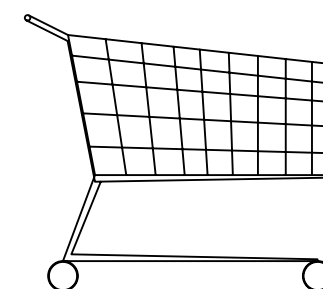
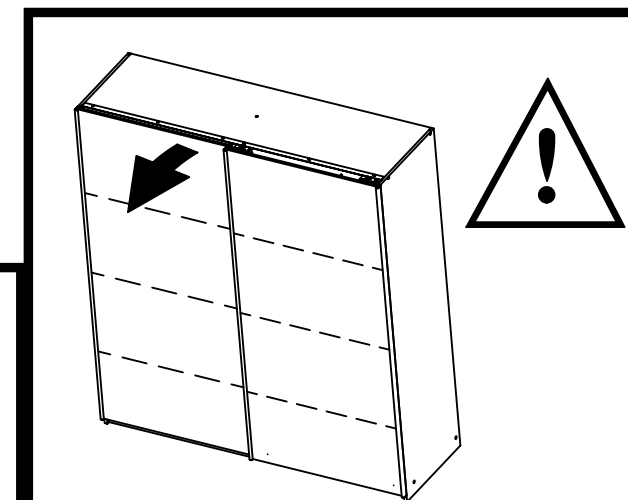
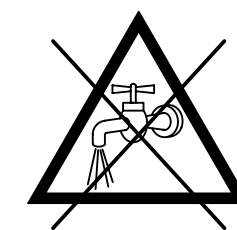
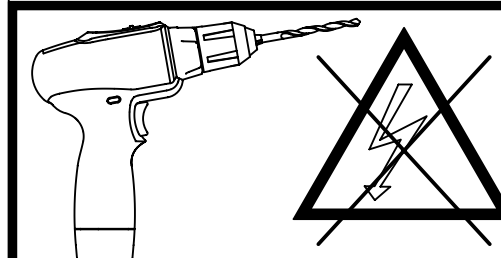
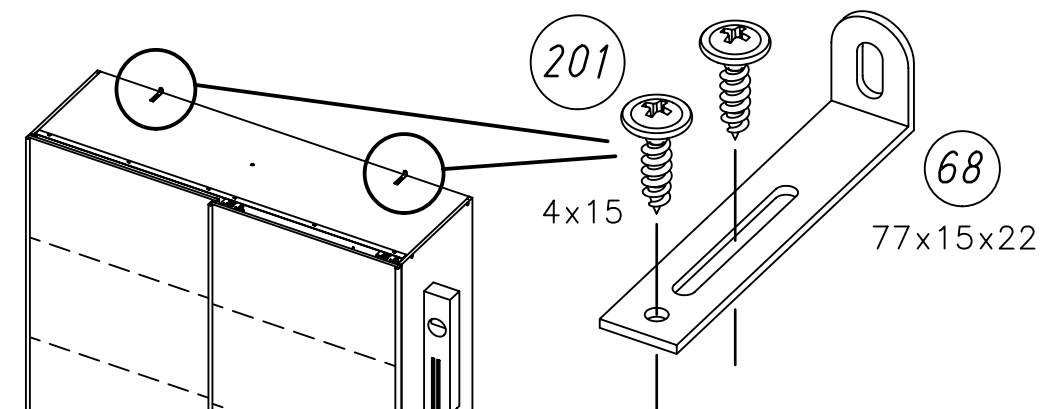
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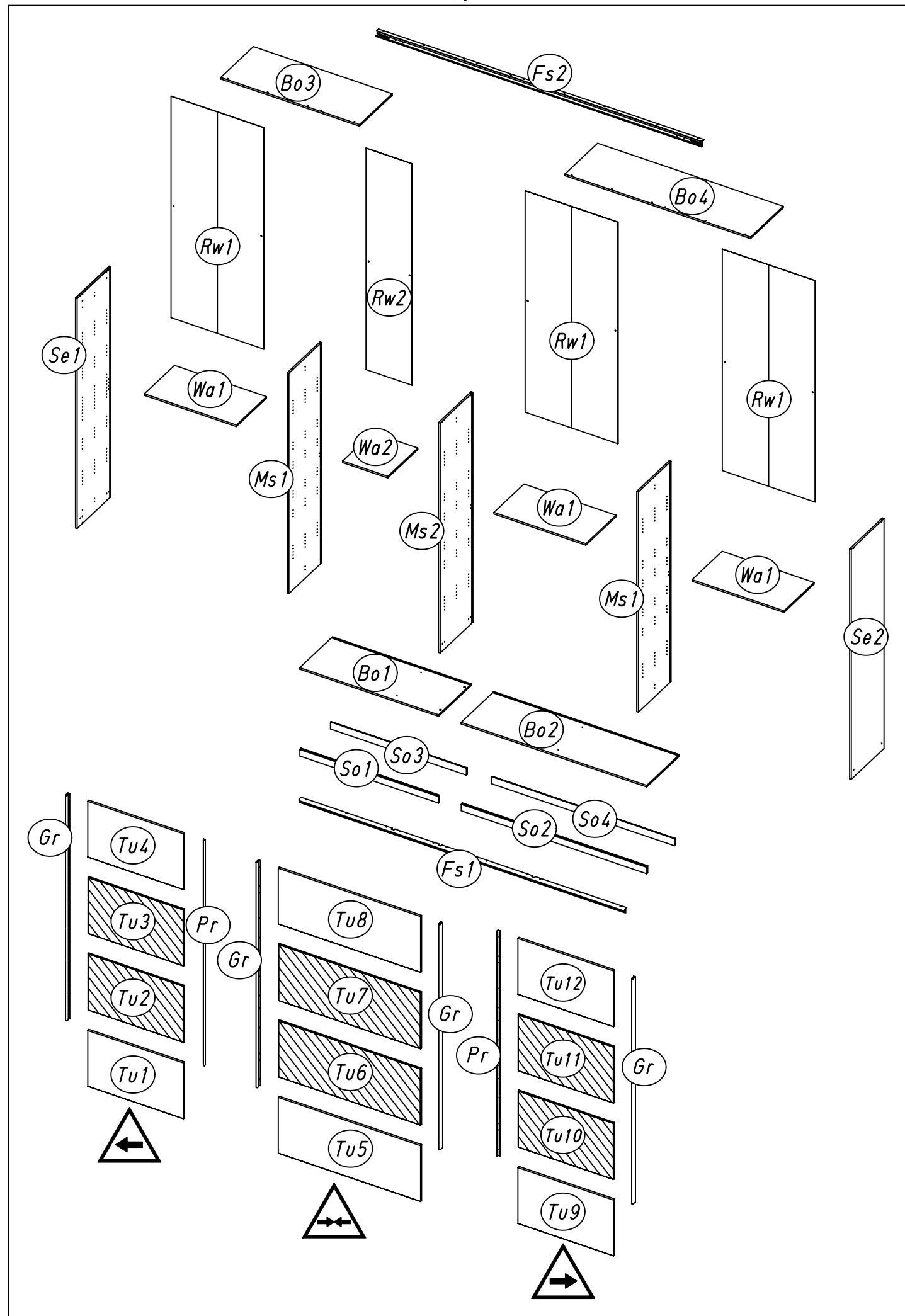
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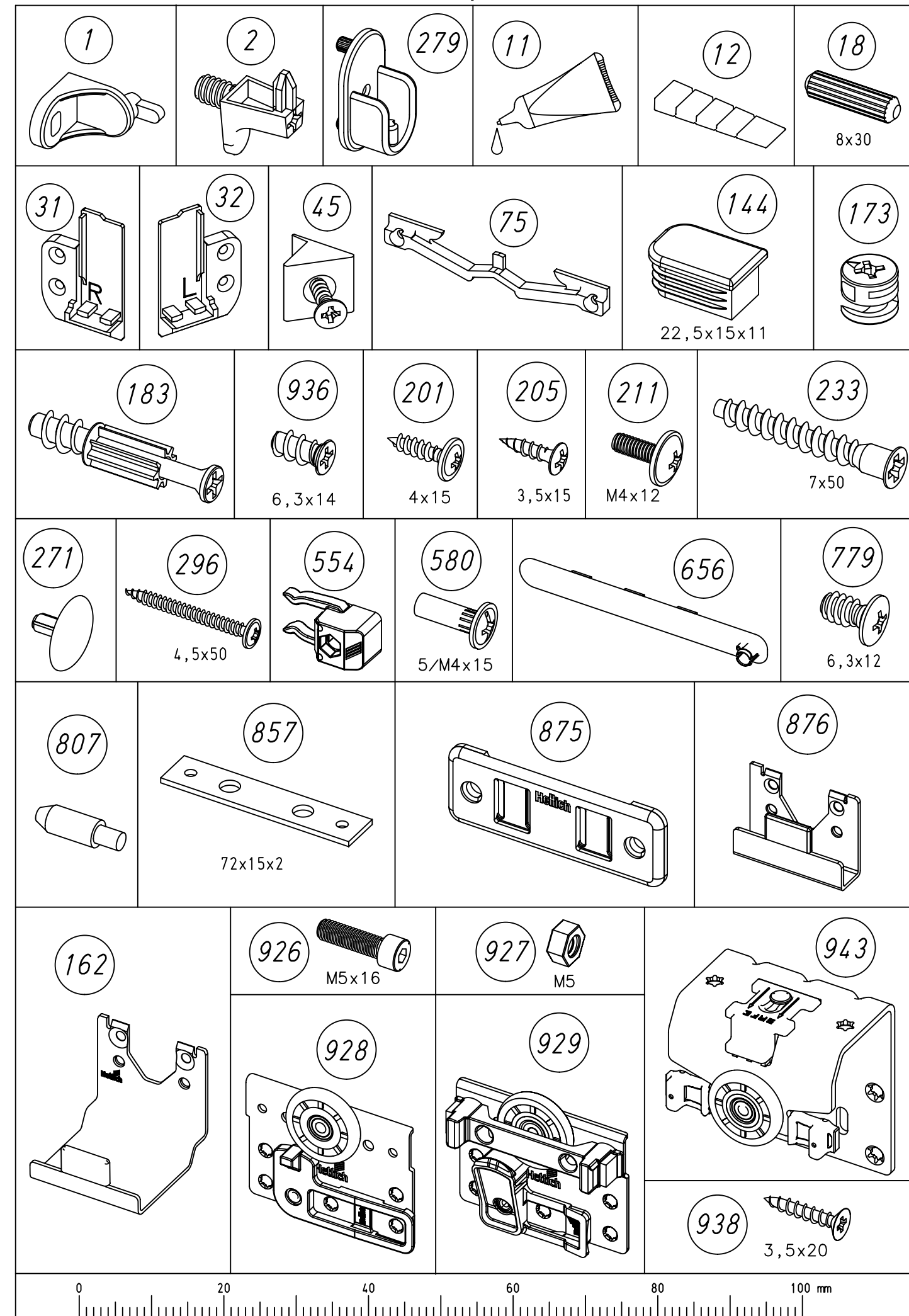


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4.



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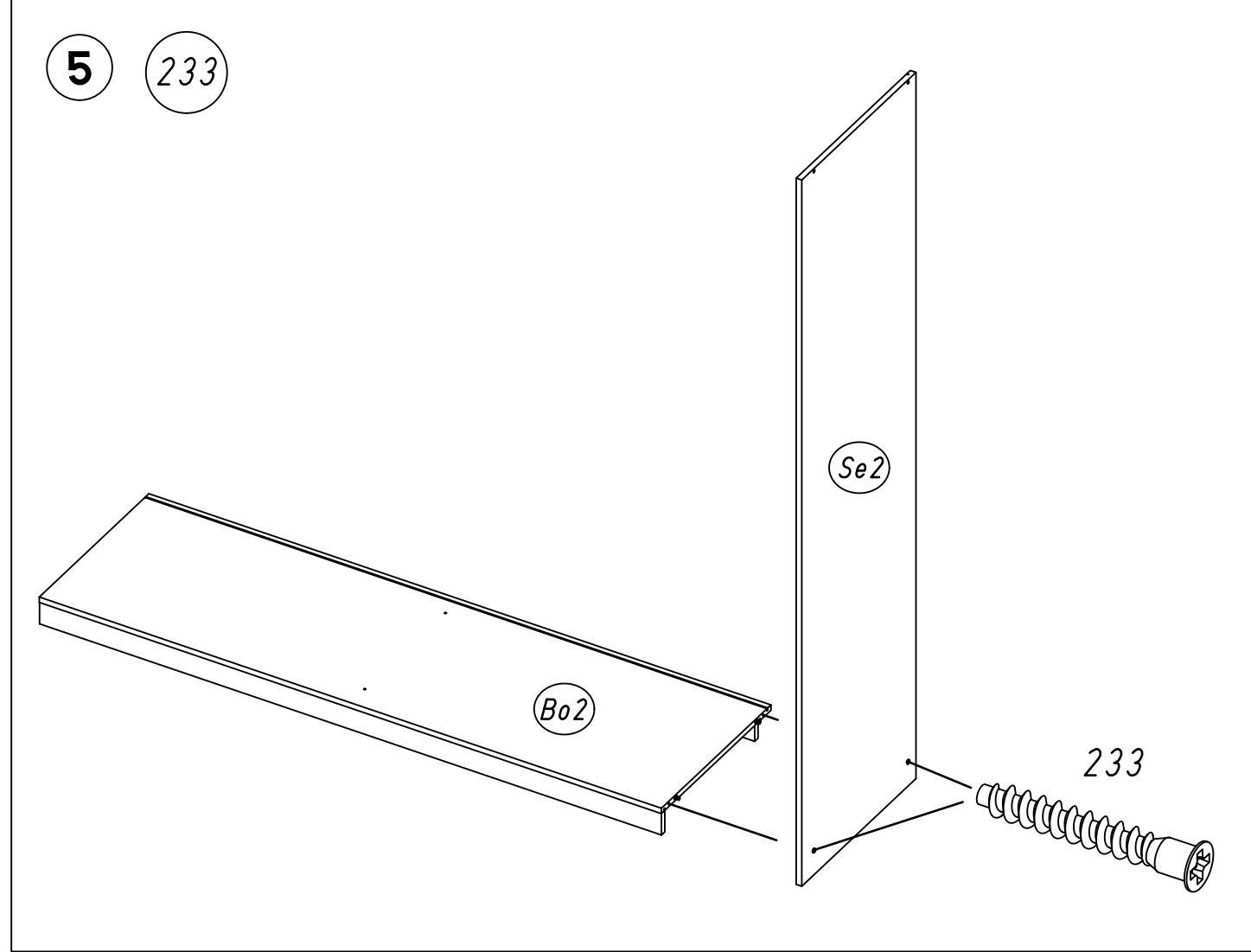
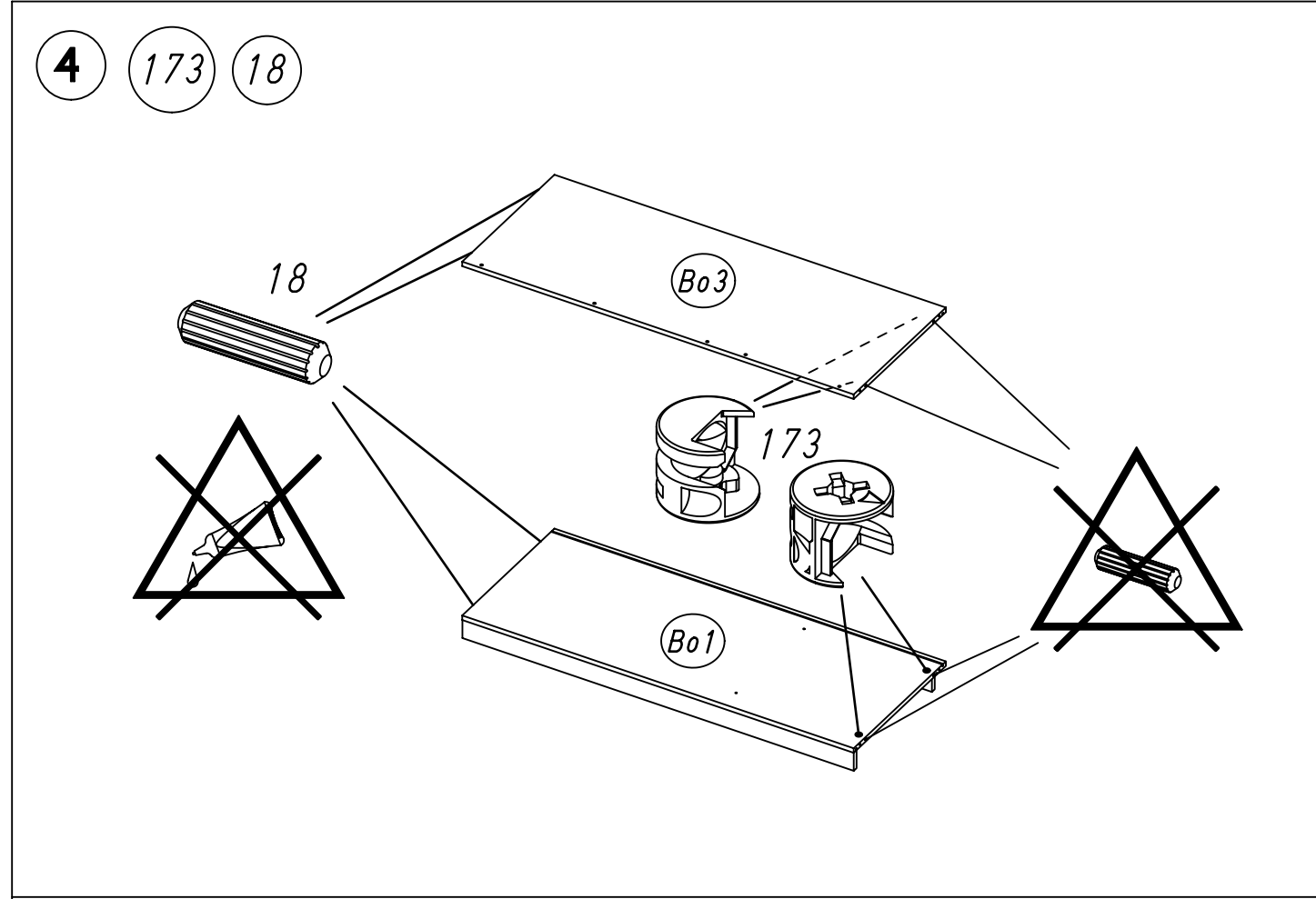
Technical drawings of components for a double-leaf door assembly:

- Top Left:** Two L-shaped profiles. The upper one is labeled $Fs2$ and has two circular holes. The lower one is labeled $Fs1$ and has one circular hole.
- Top Right:** Two cylindrical rollers. The upper one is labeled $Ks1$ and the lower one is labeled $Ks2$.
- Bottom Left:** A vertical guide rail labeled Gr with a circular hole near the top.
- Bottom Right:** A vertical profile labeled Pr with a curved top edge.

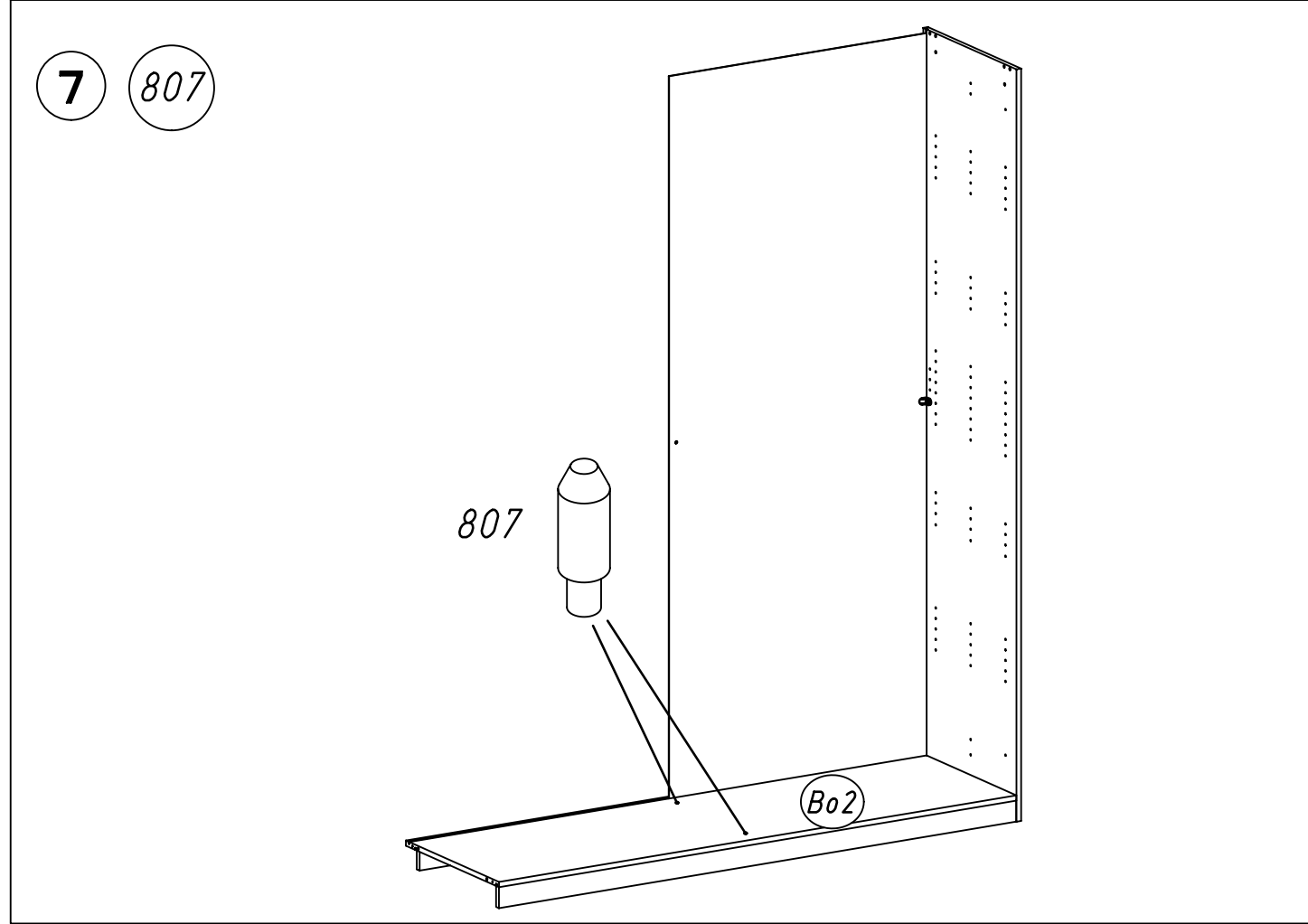
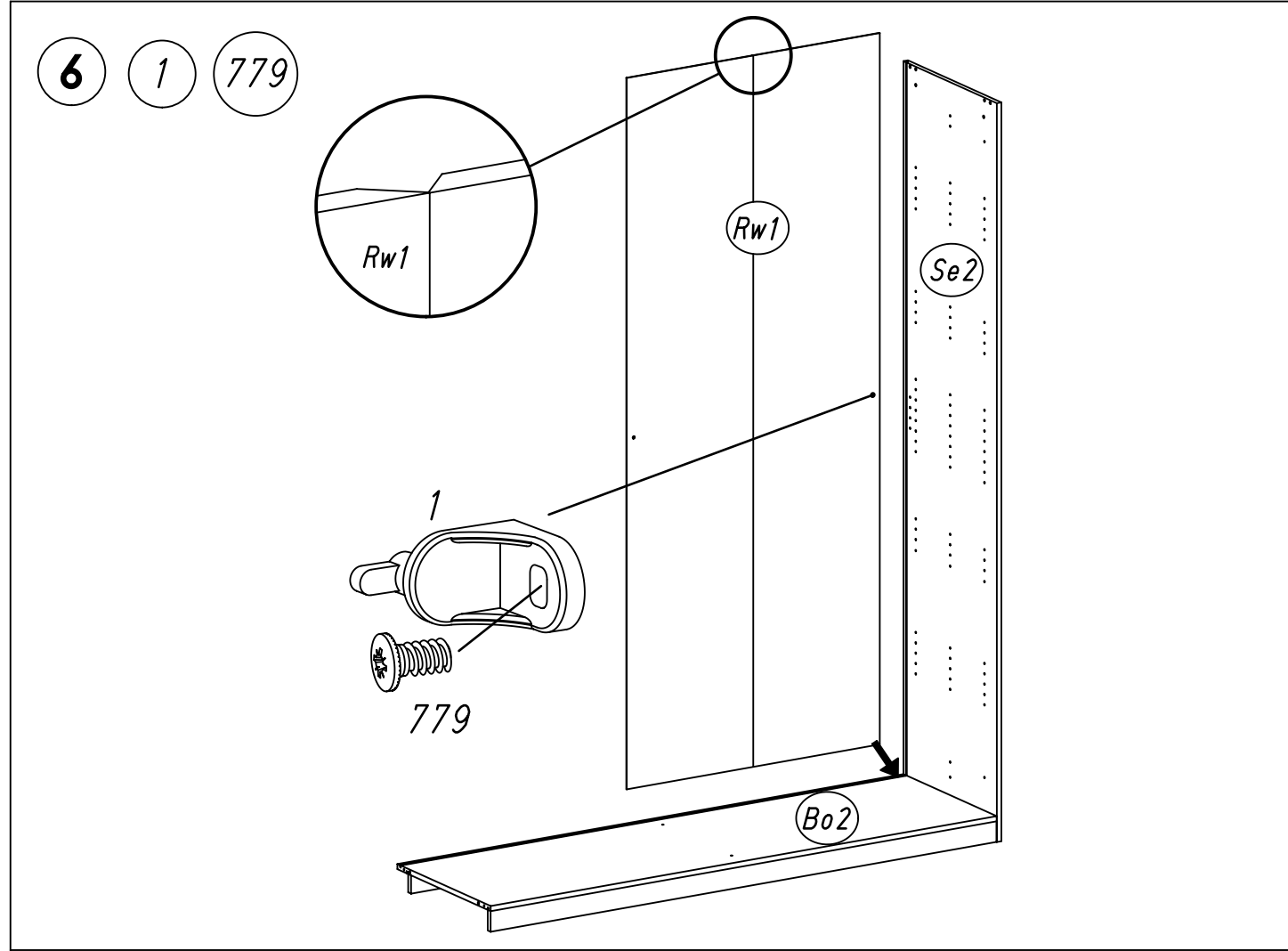
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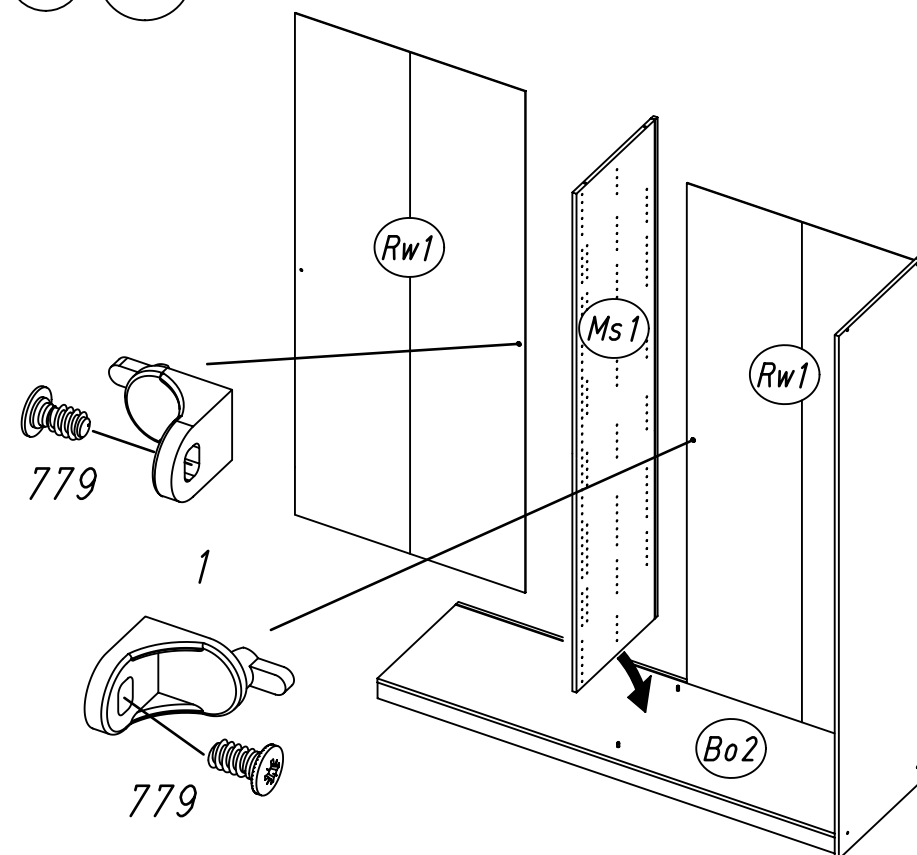


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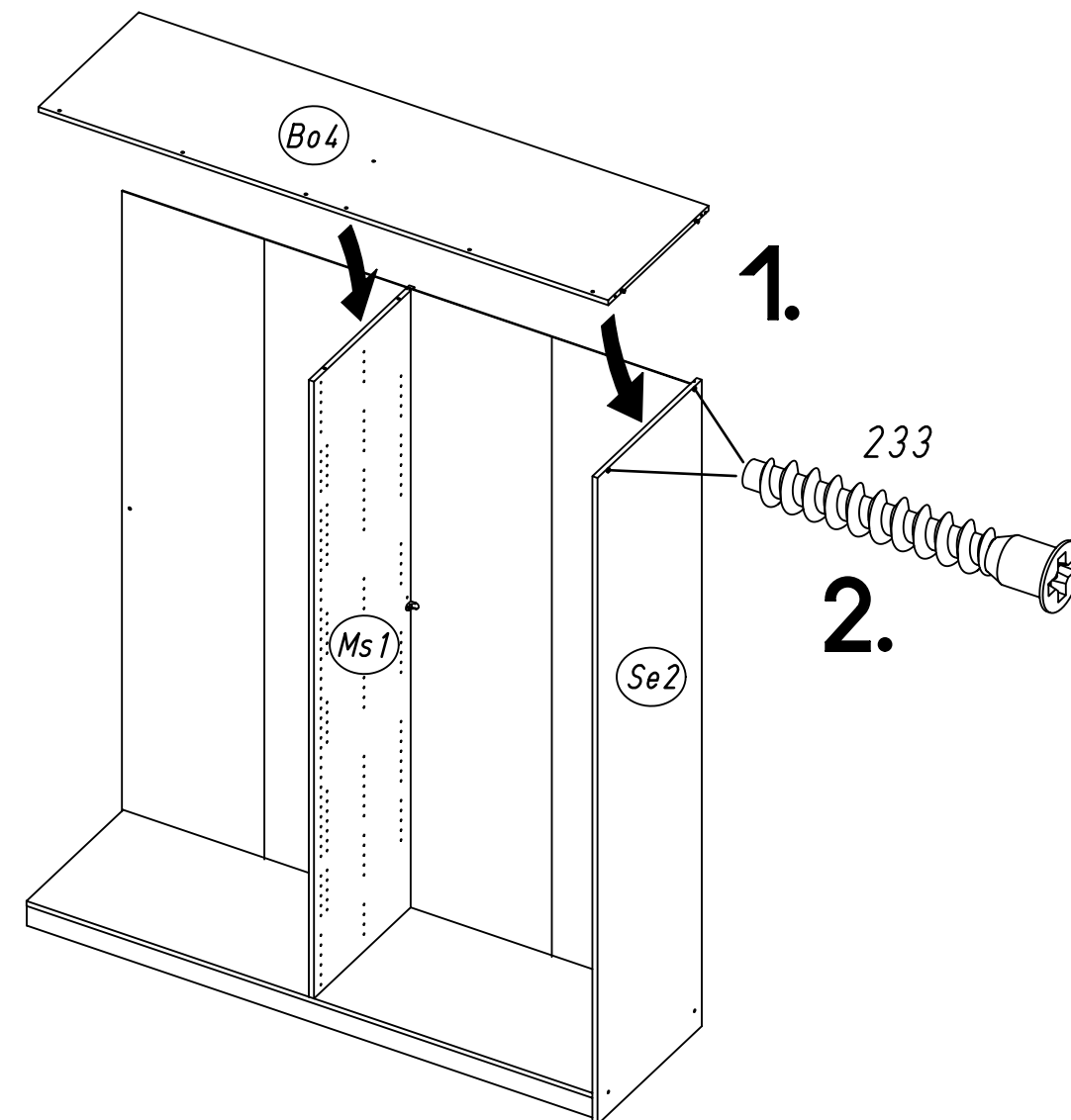
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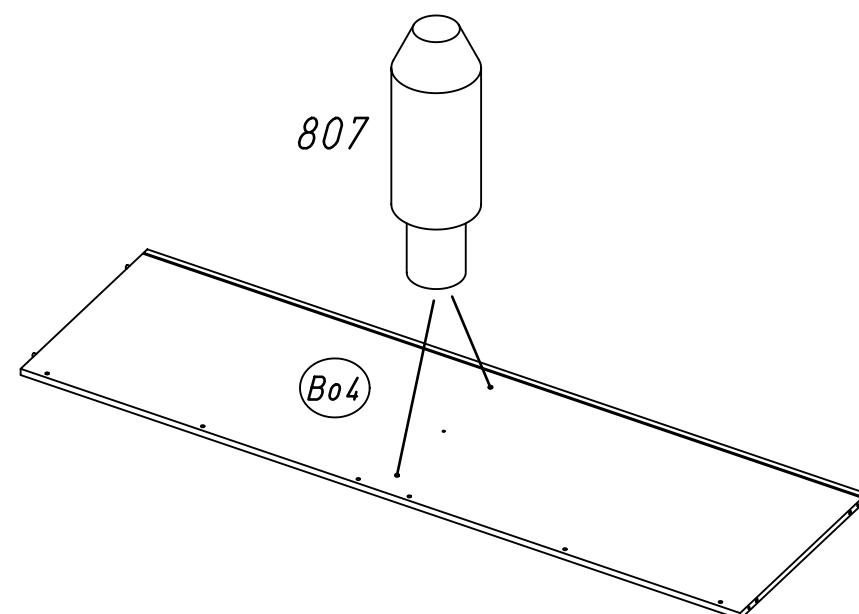


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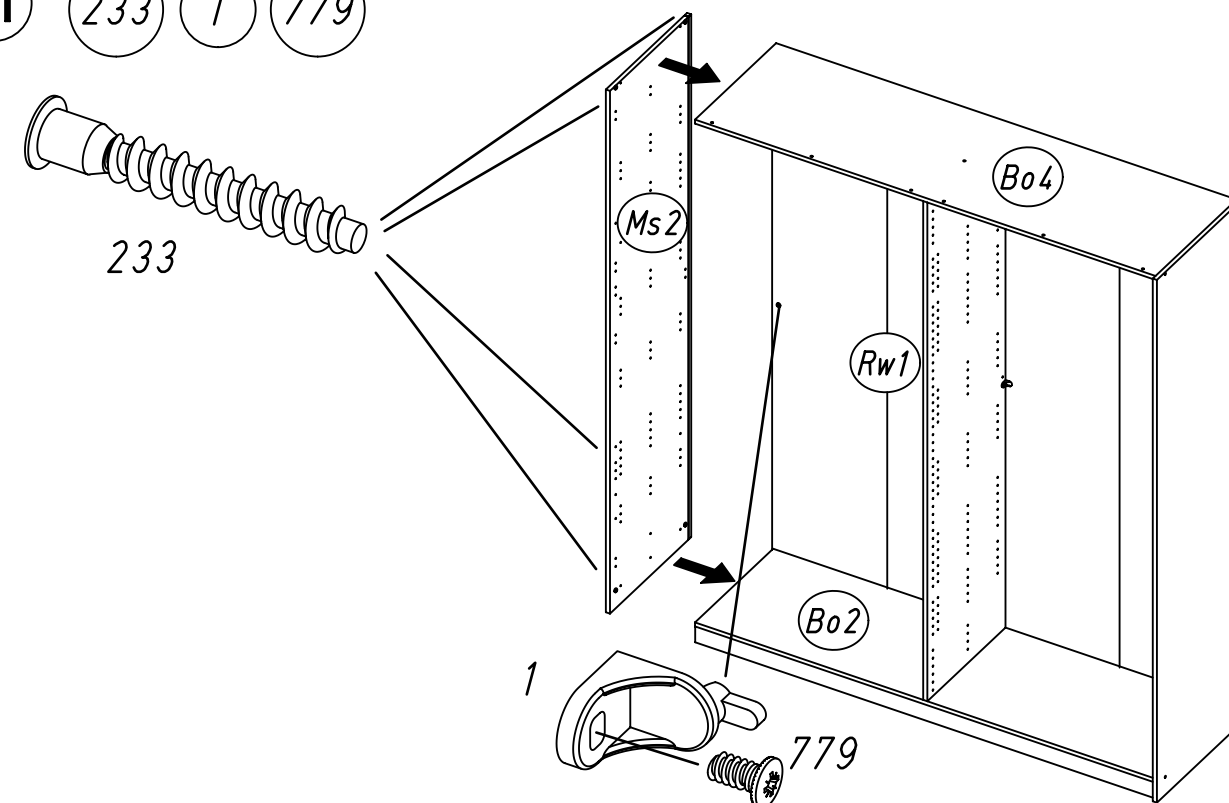
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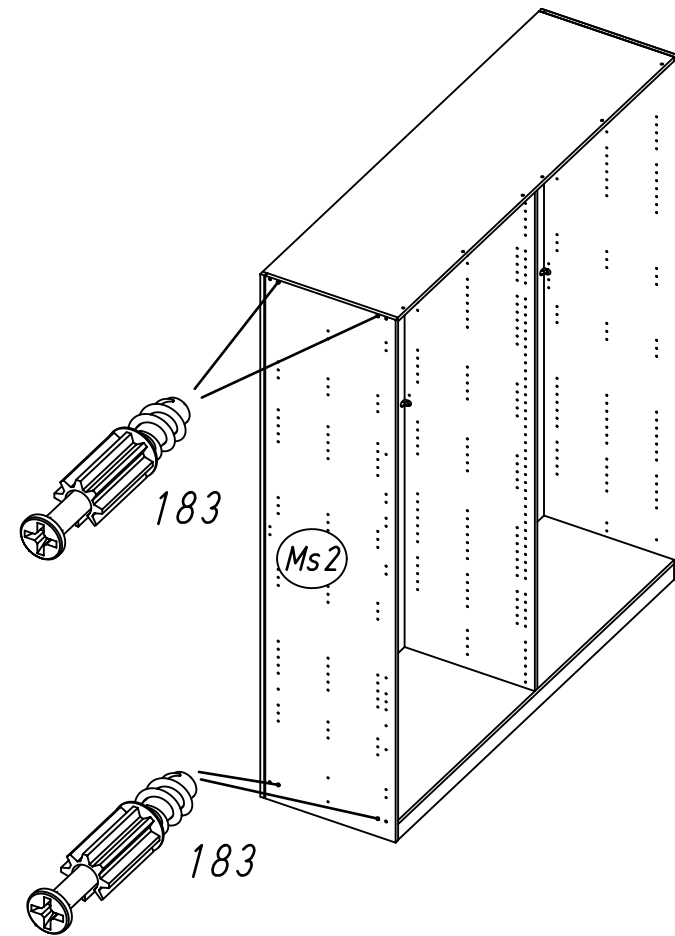


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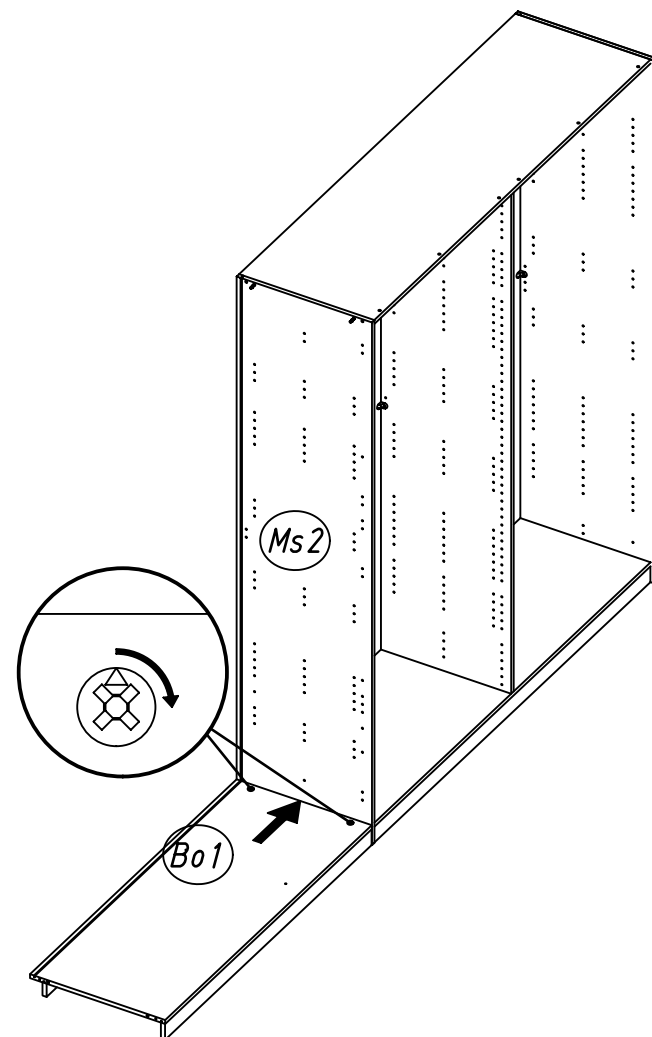


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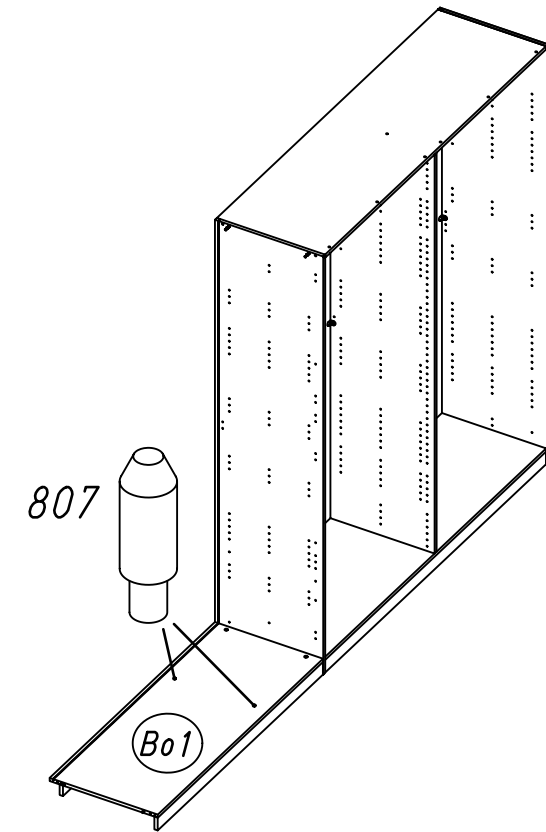
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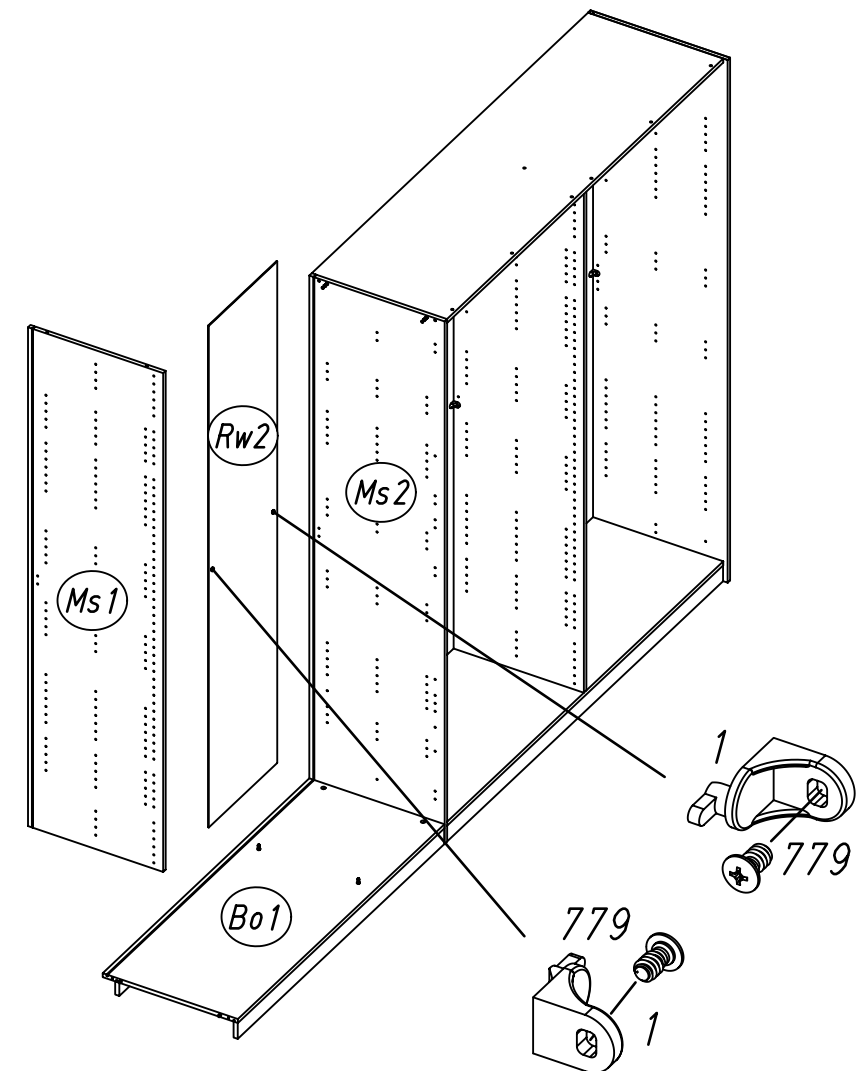
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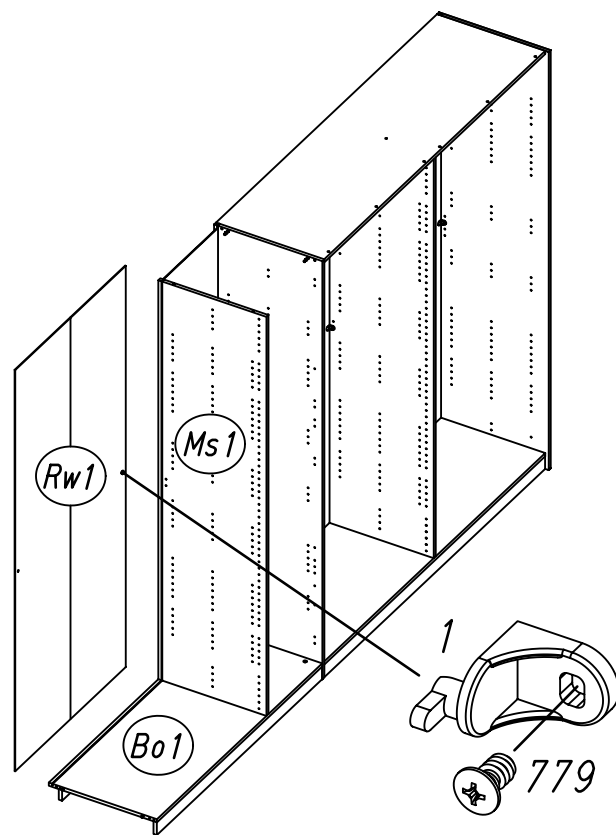
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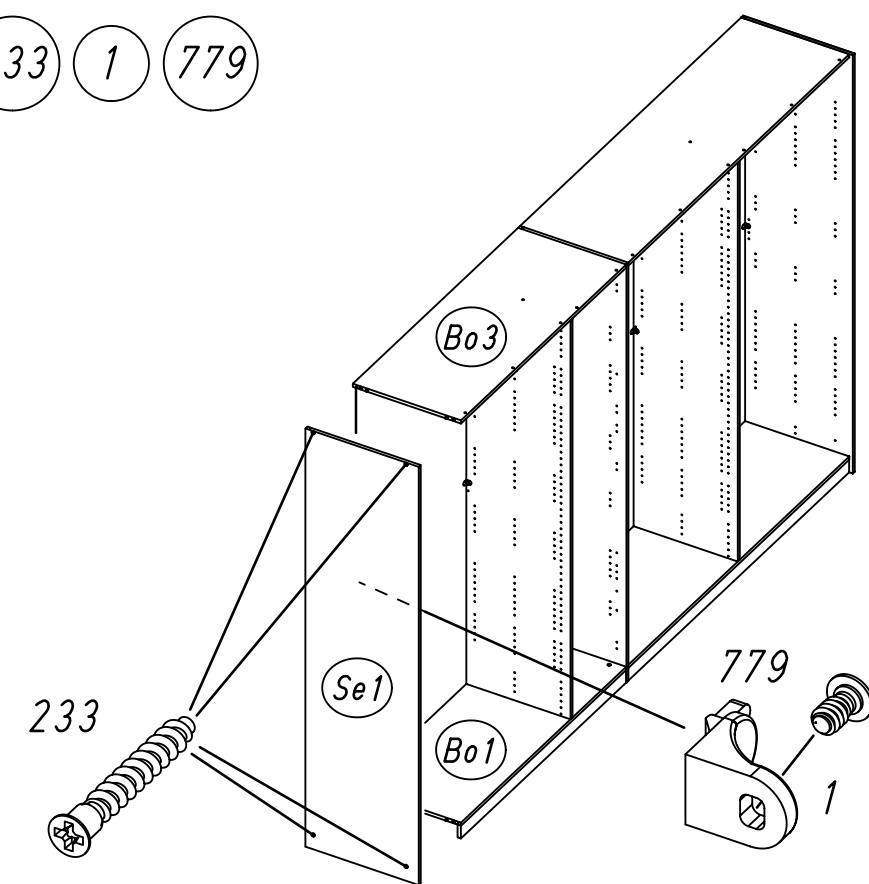
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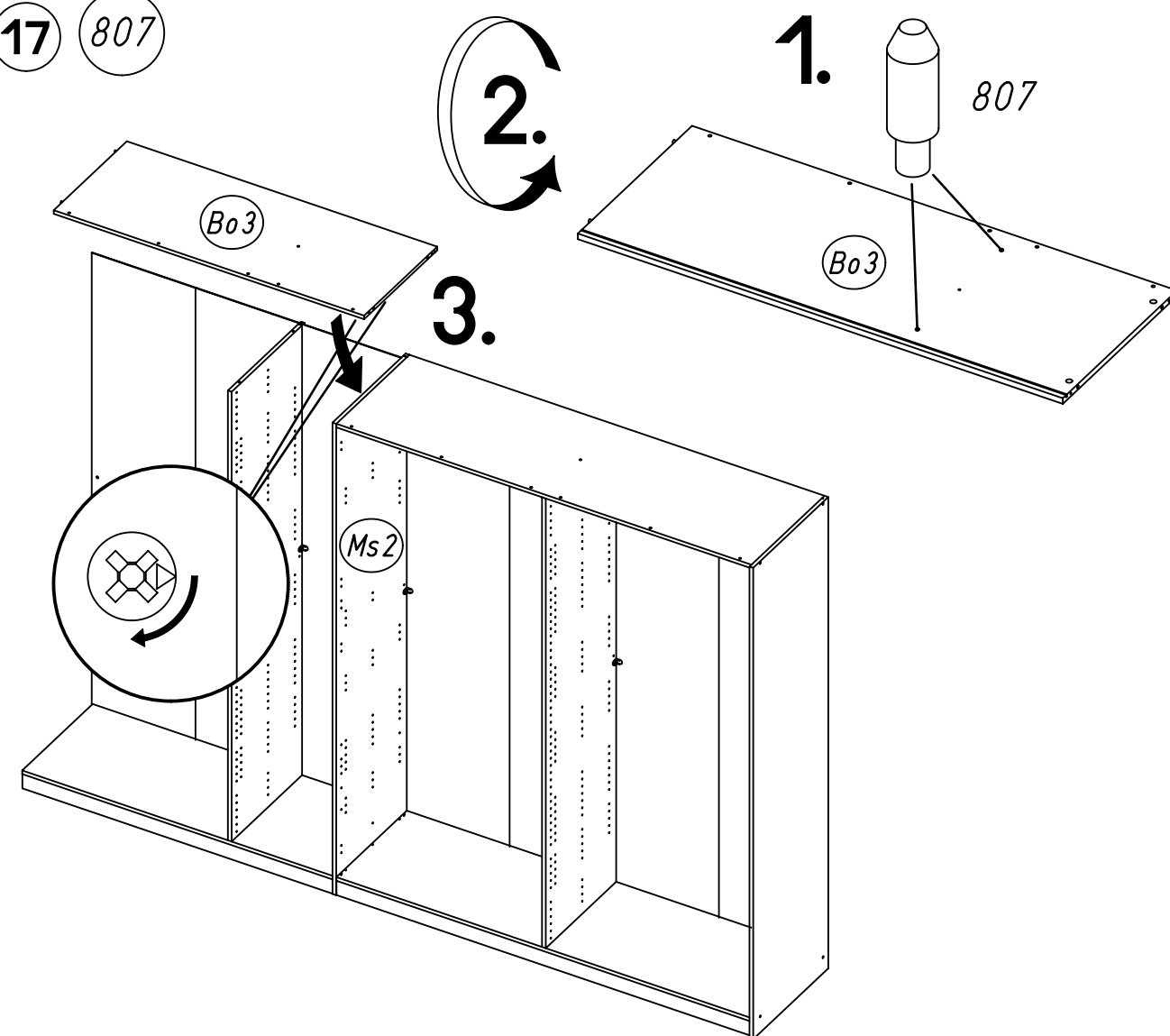


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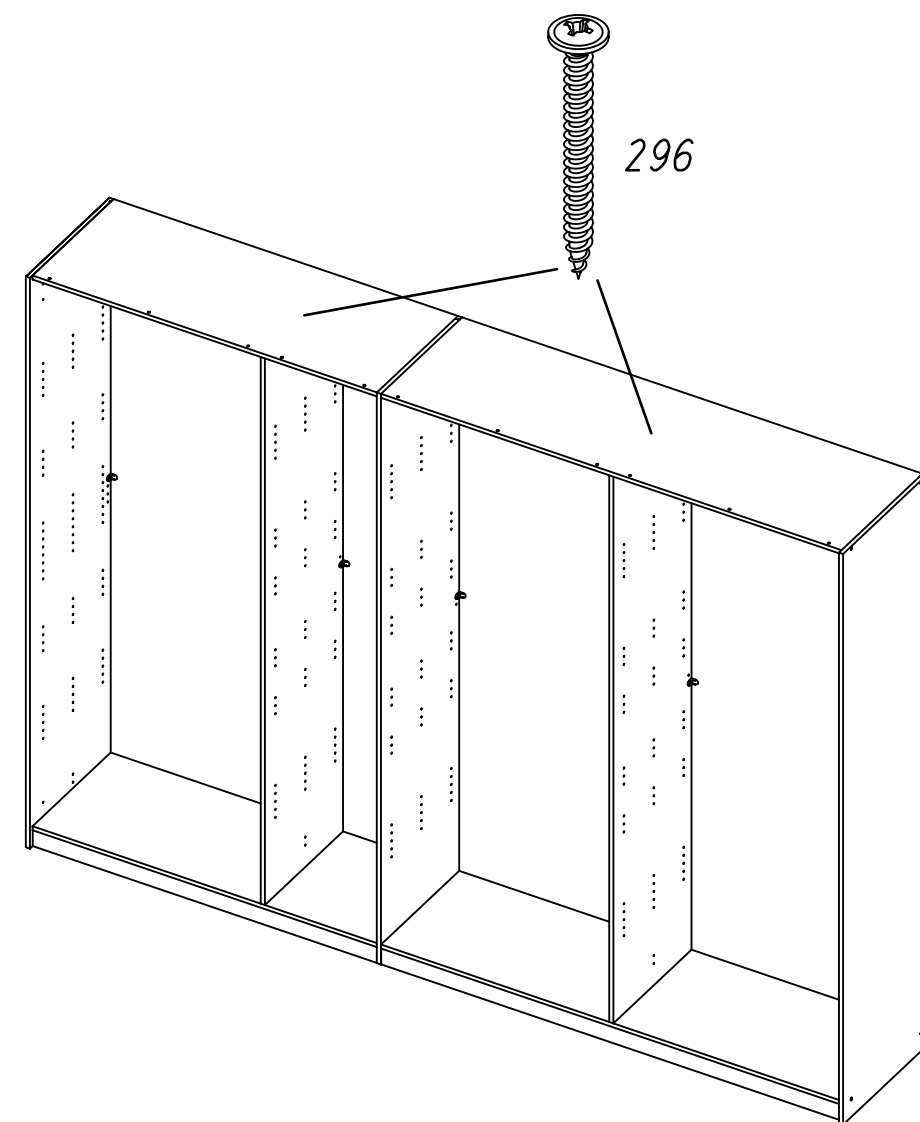
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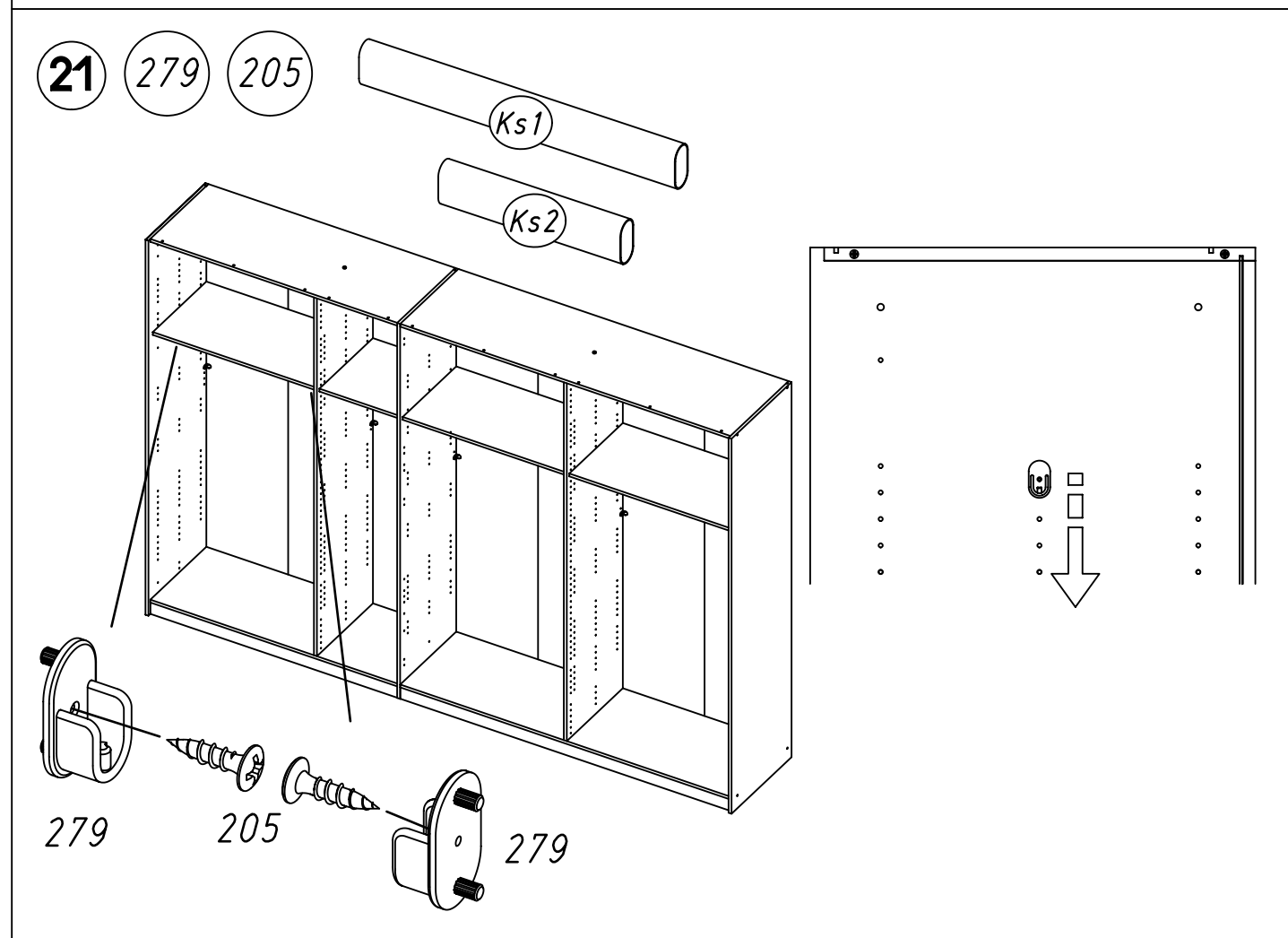
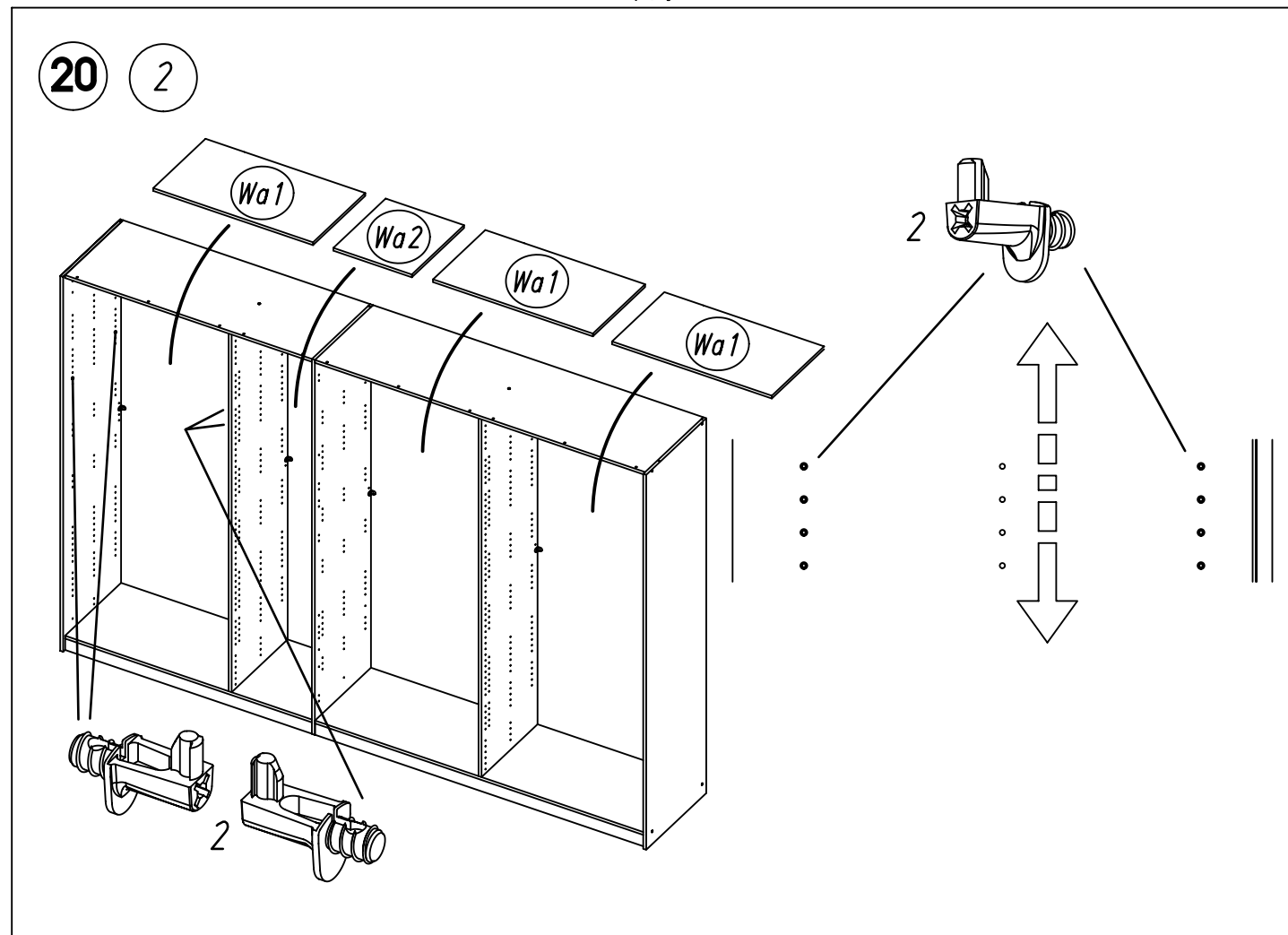
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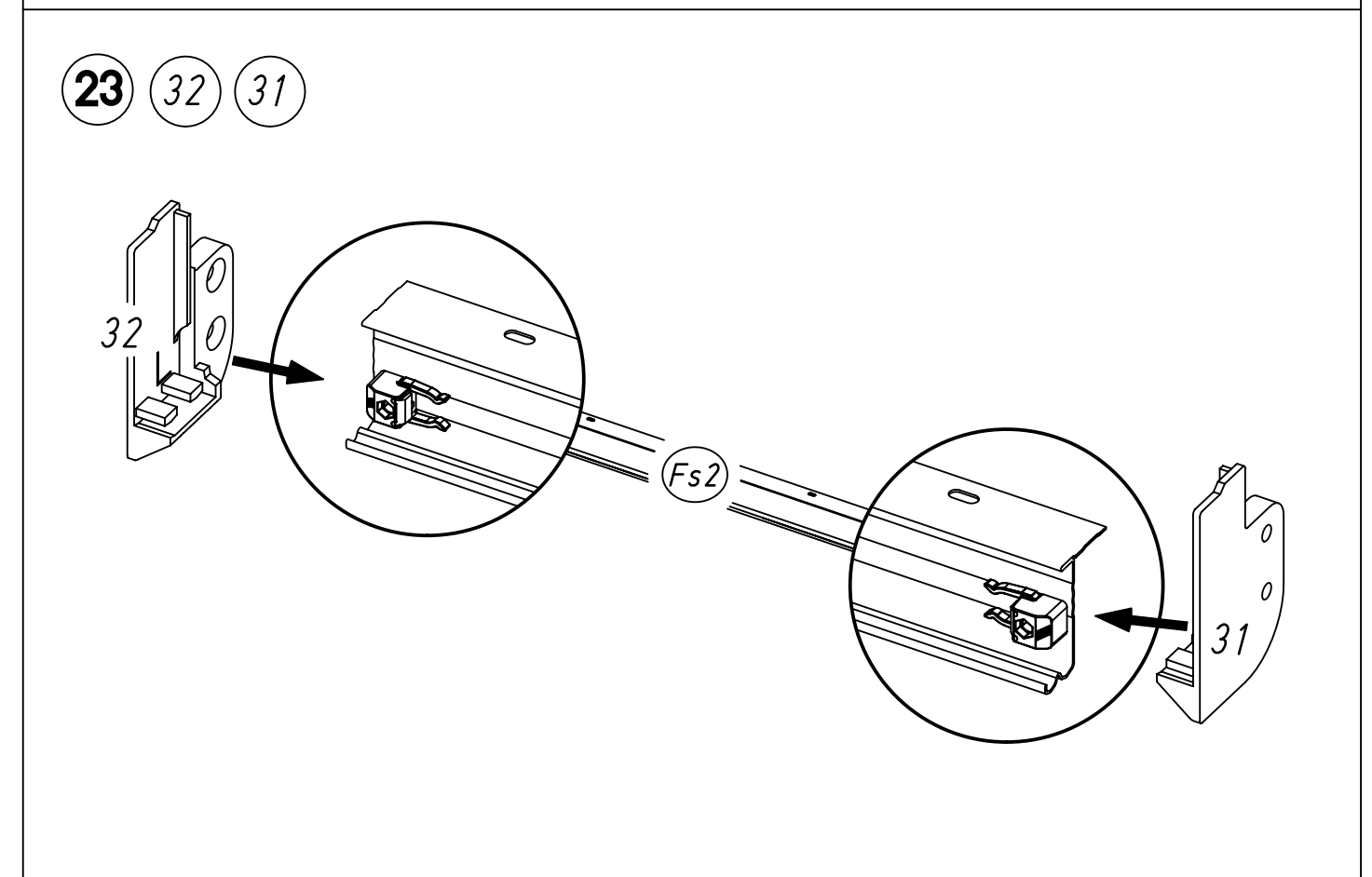
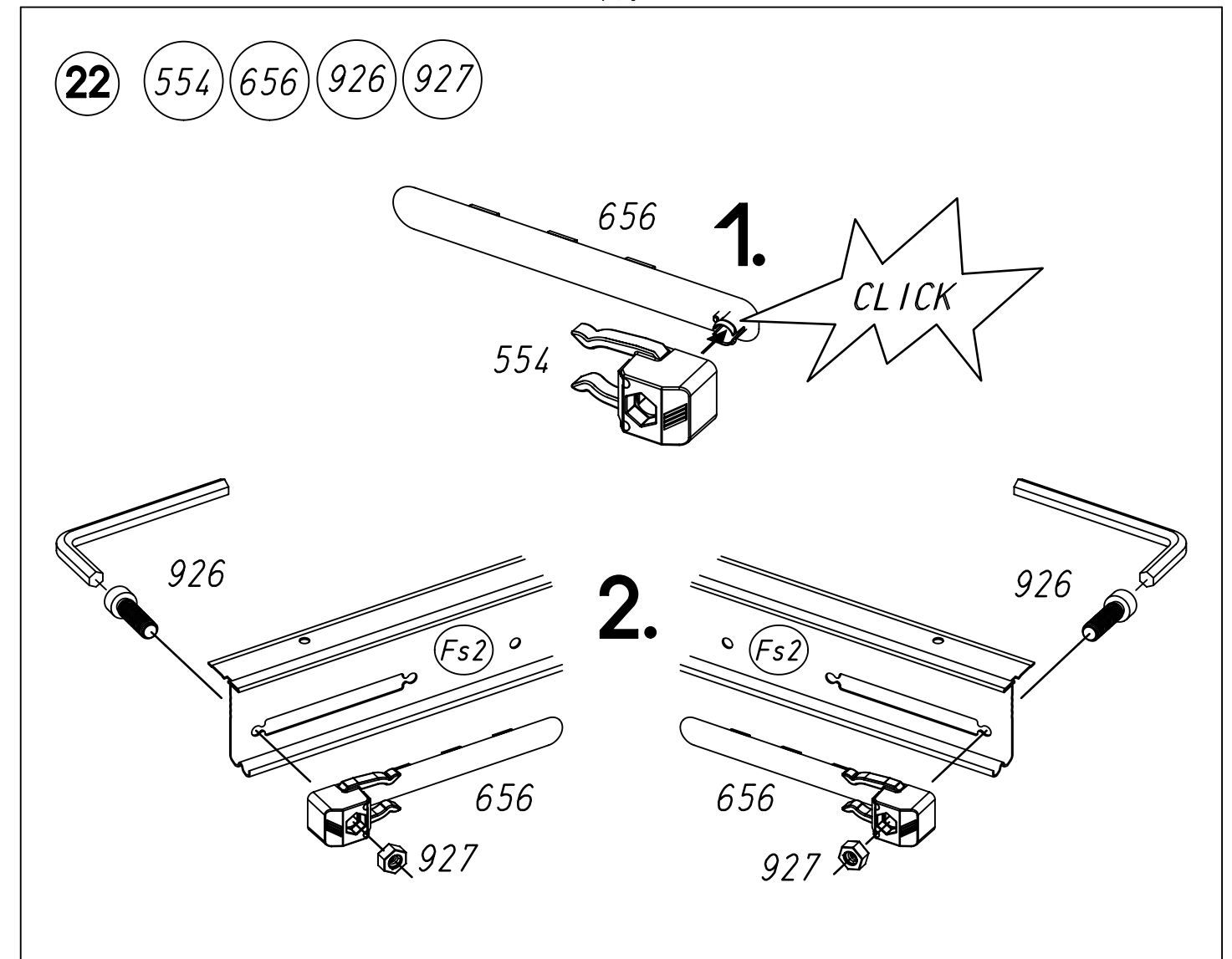


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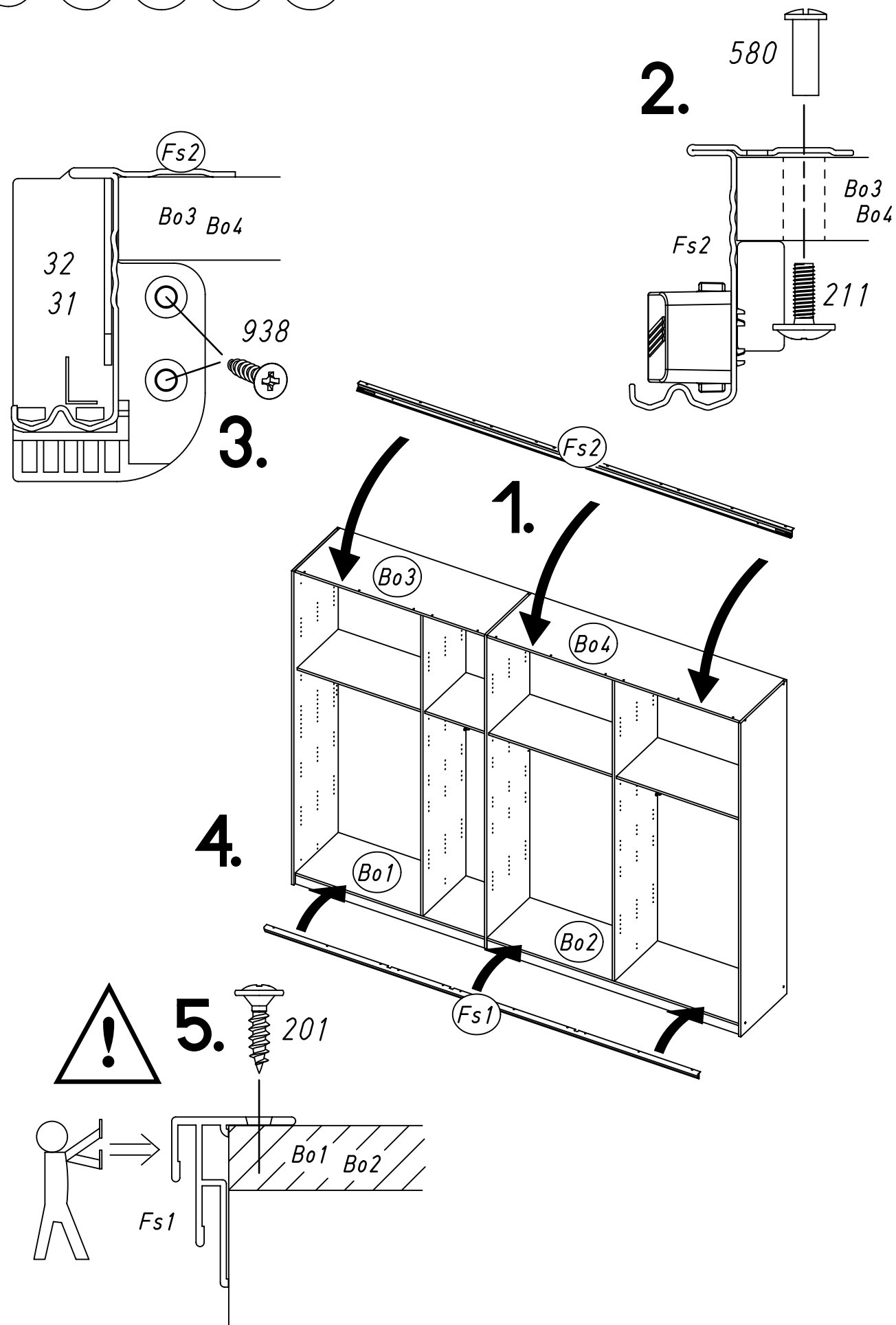
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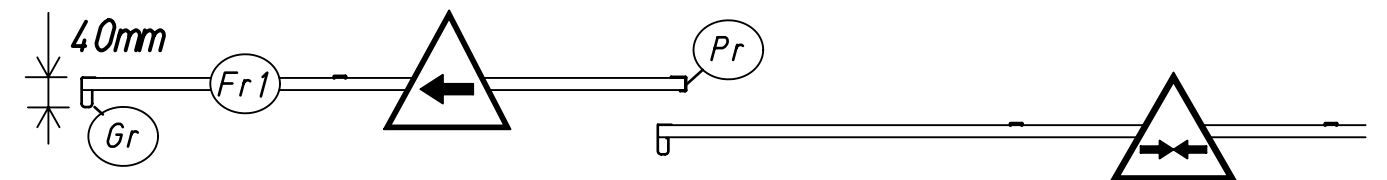
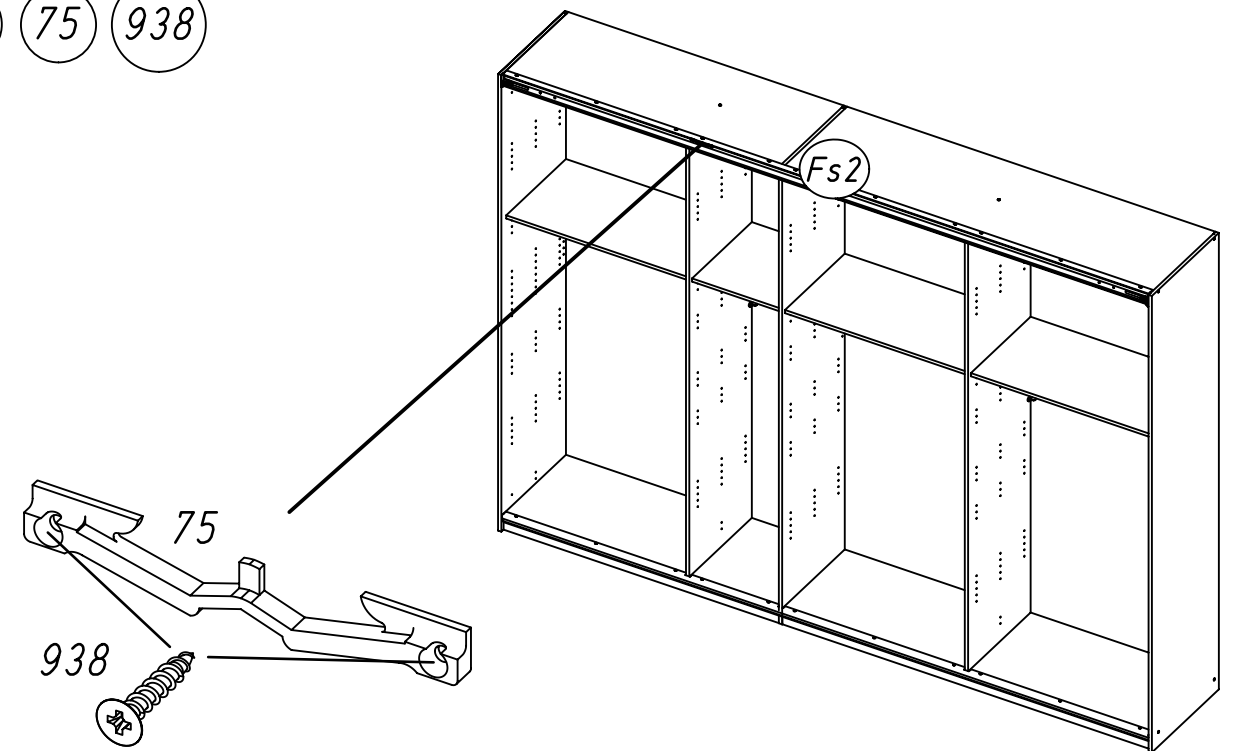


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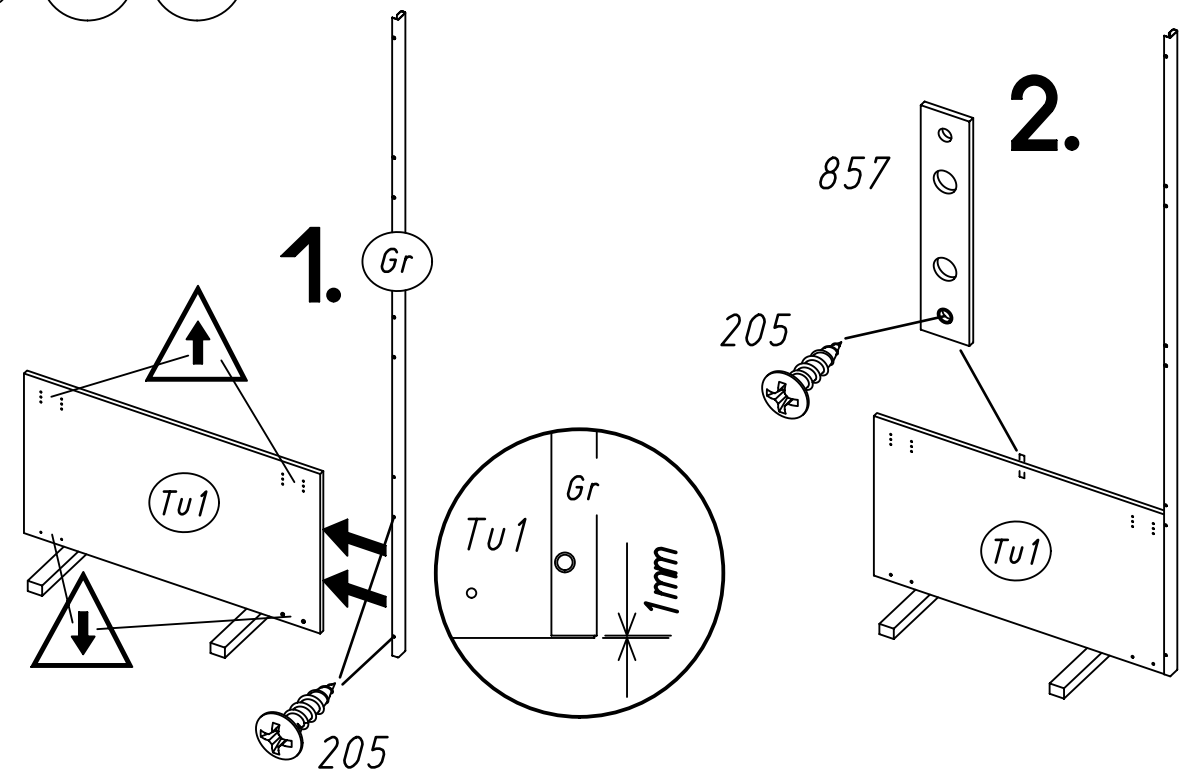
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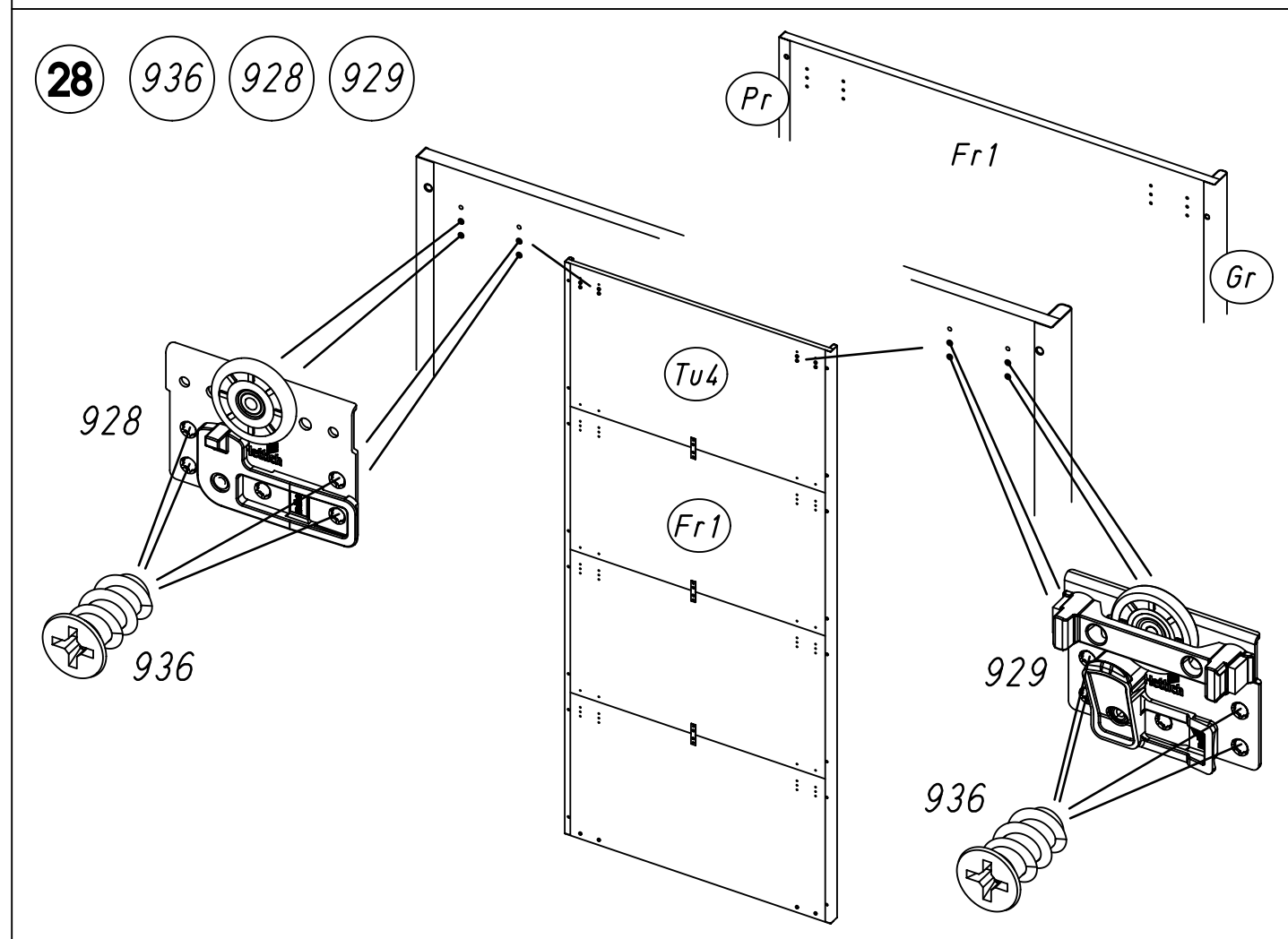
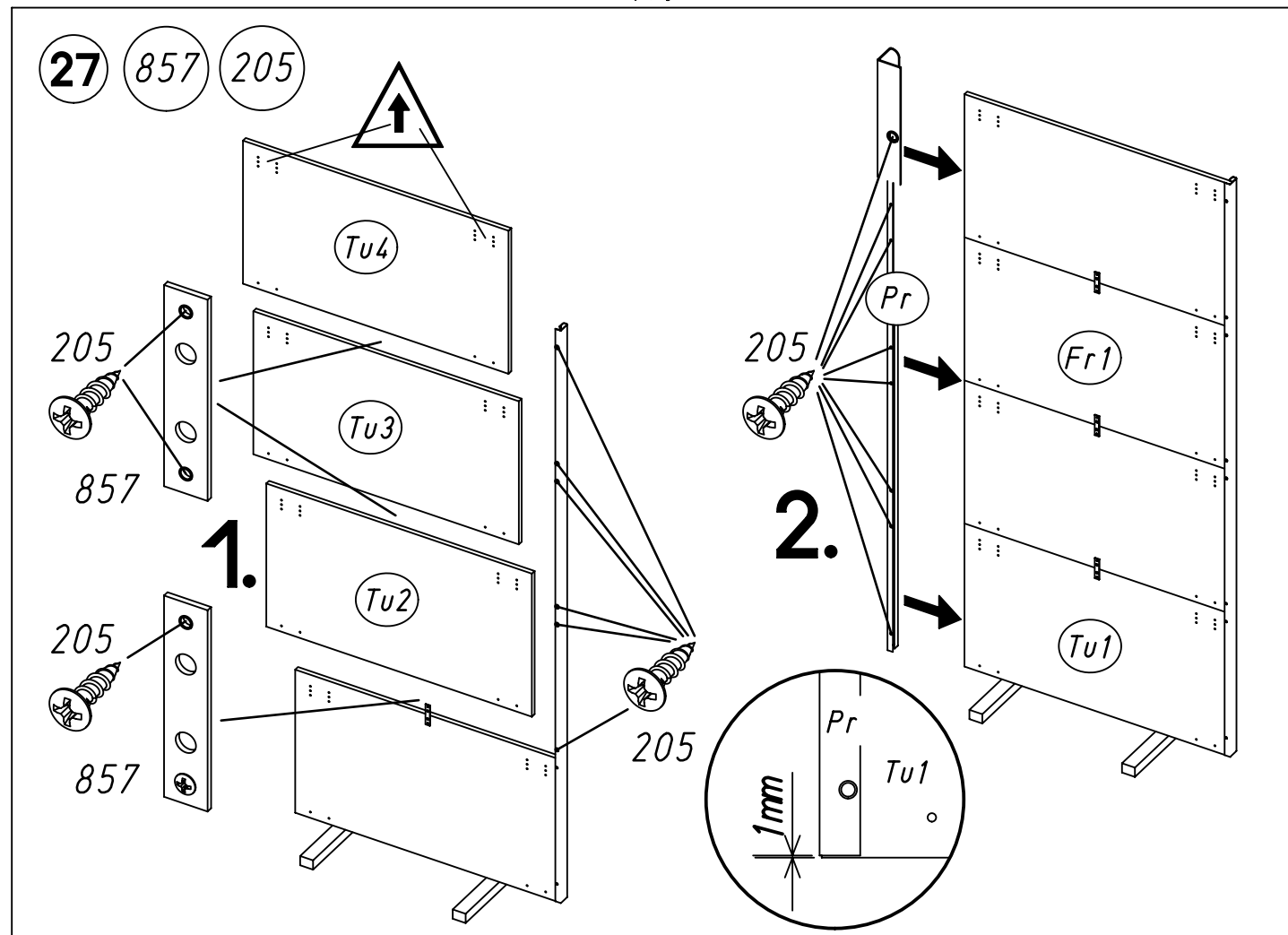
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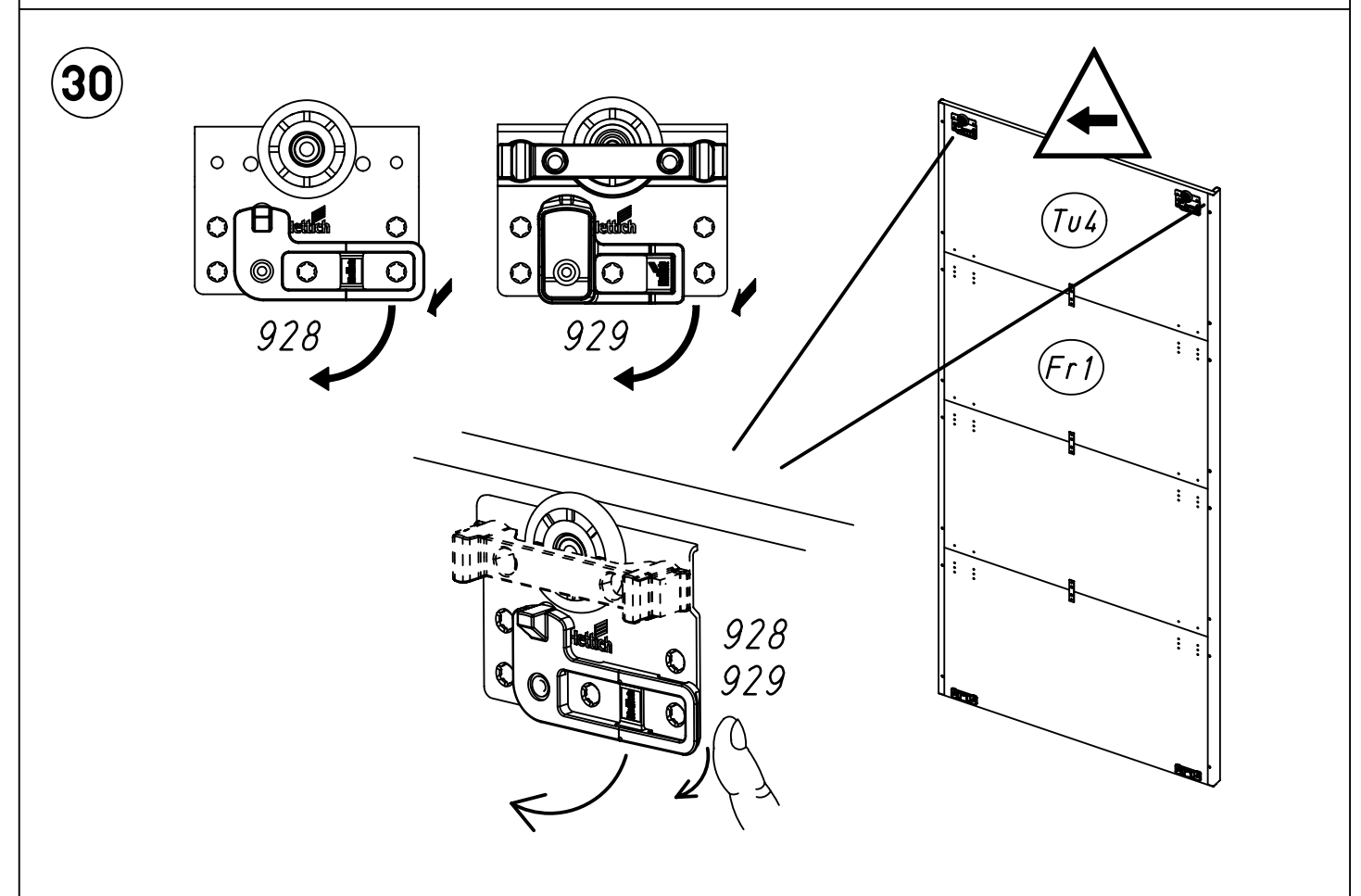
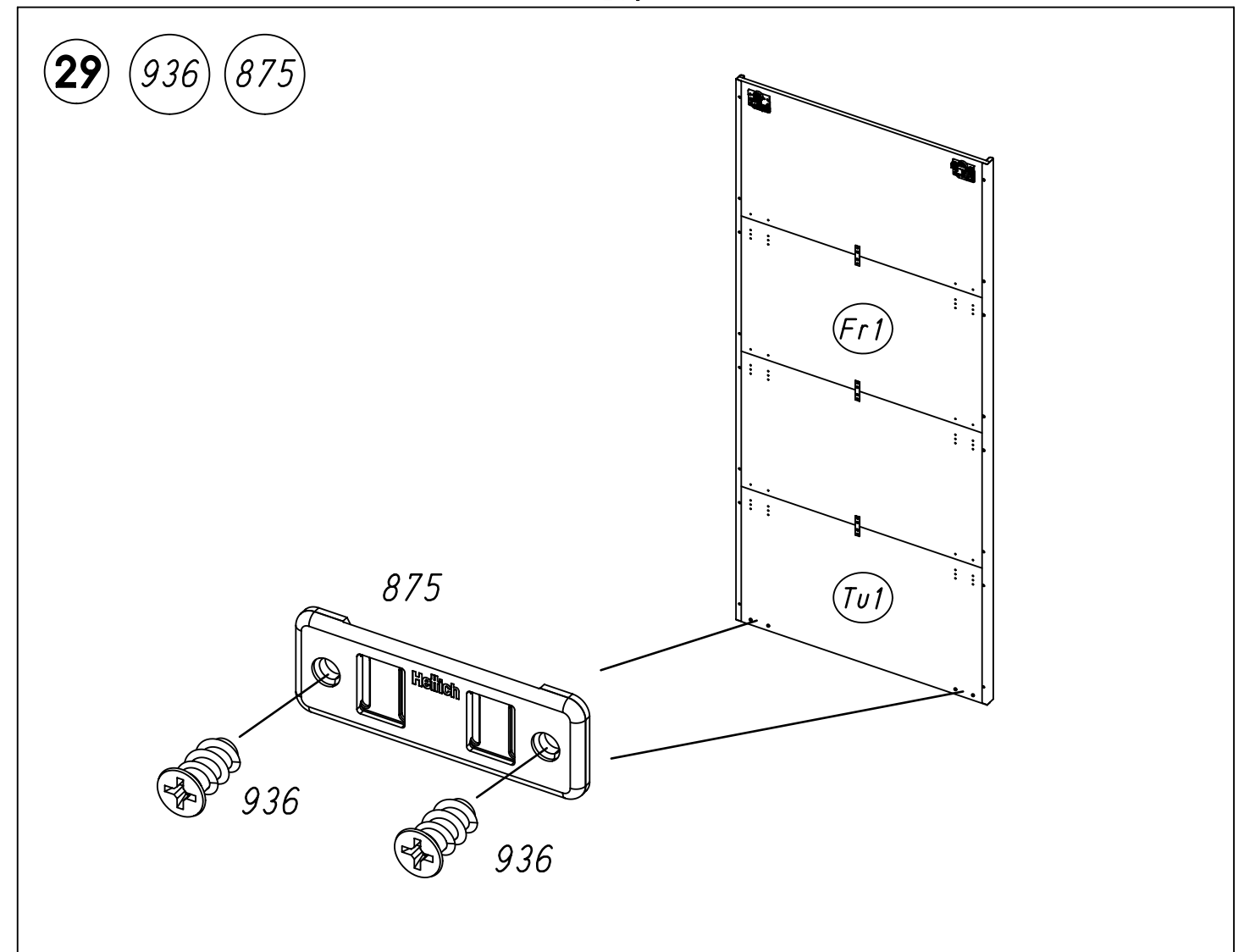


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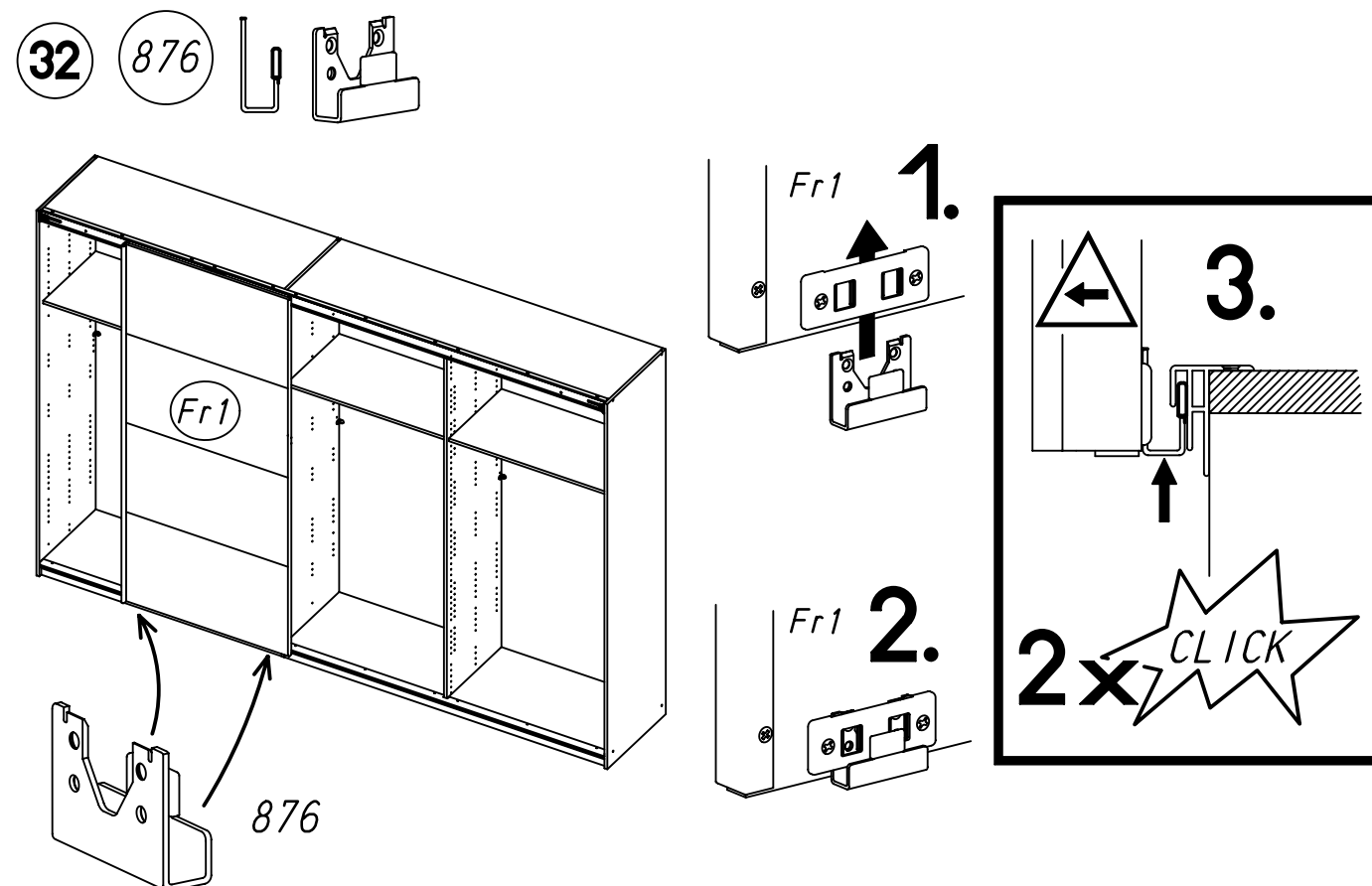
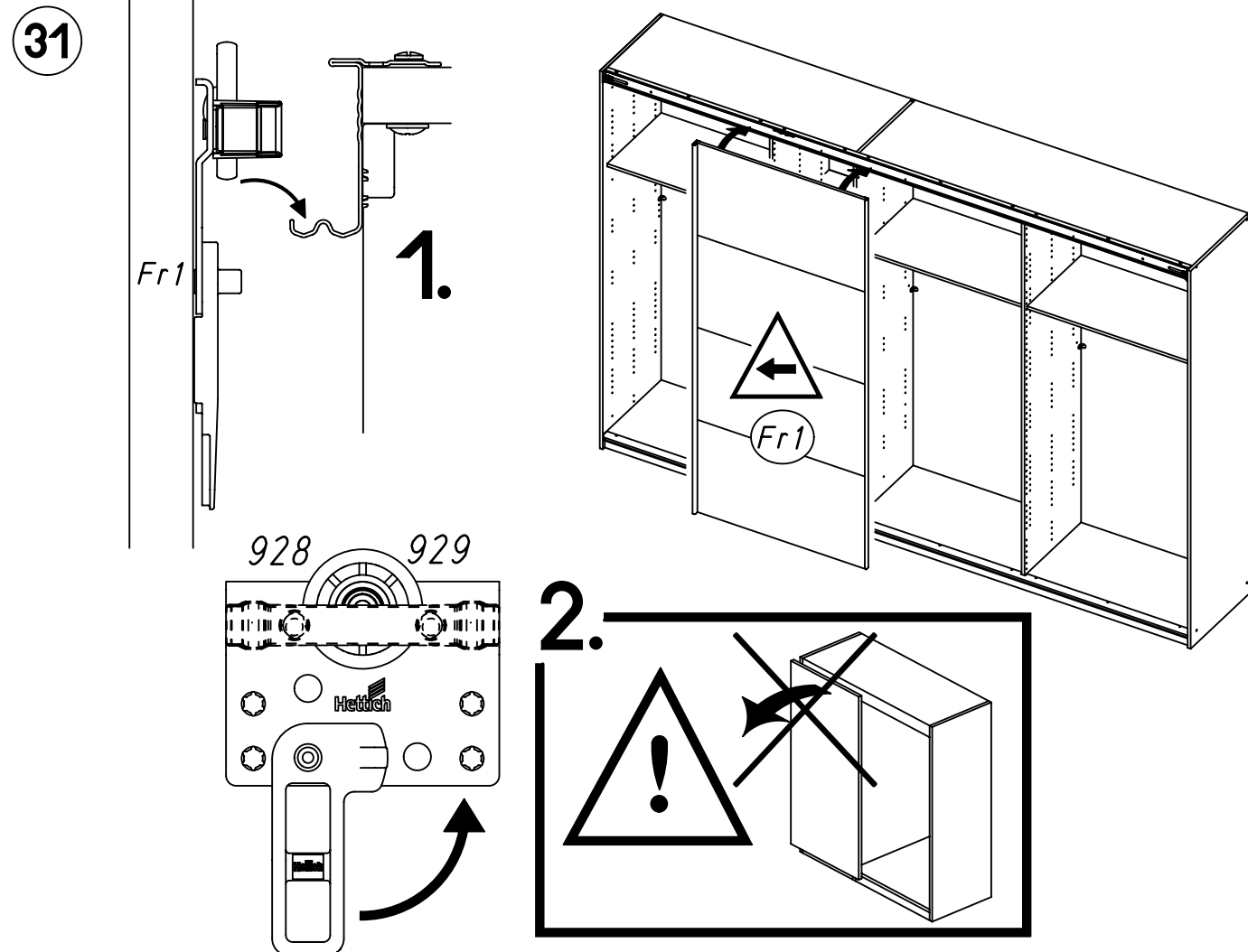
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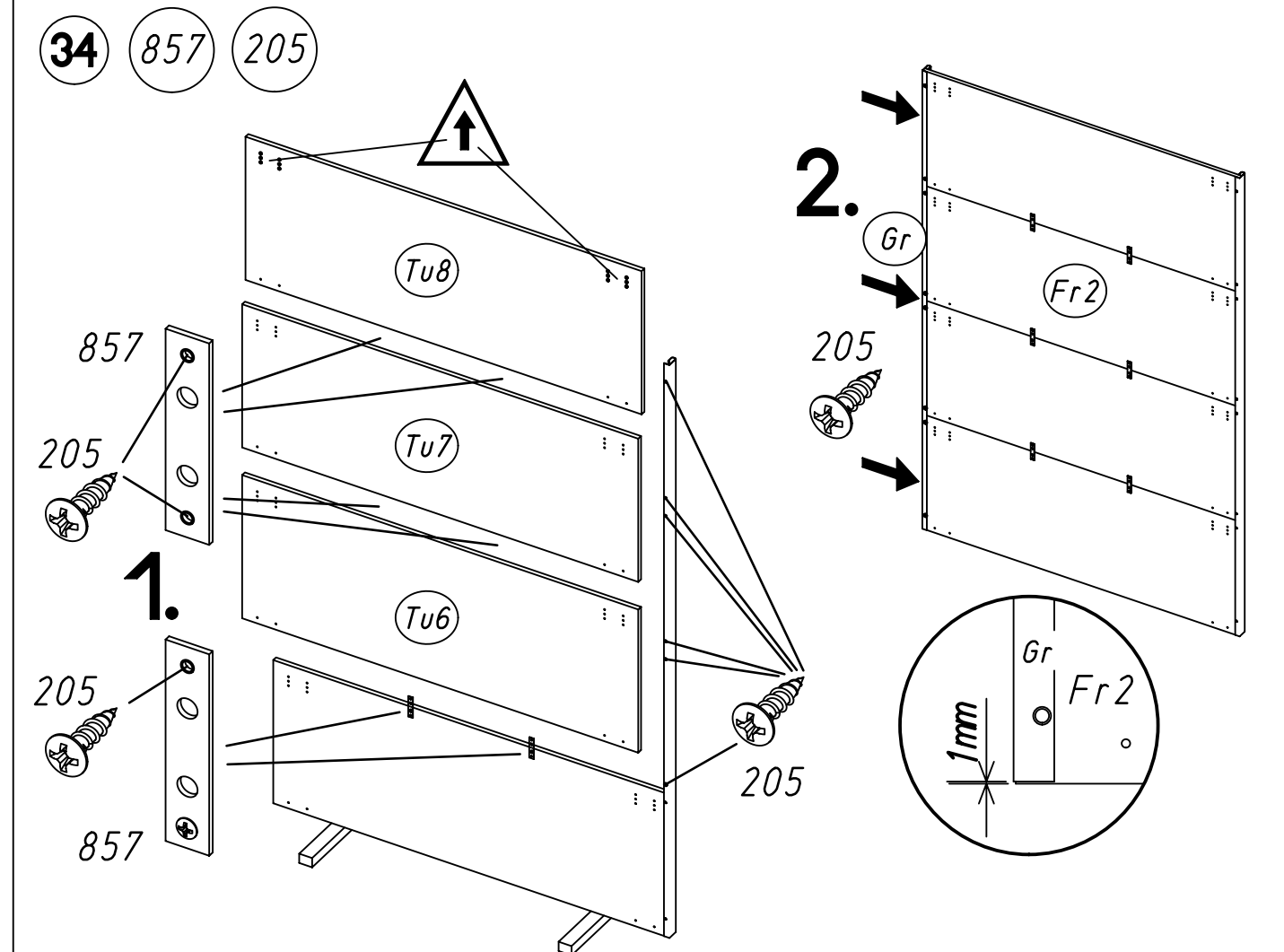
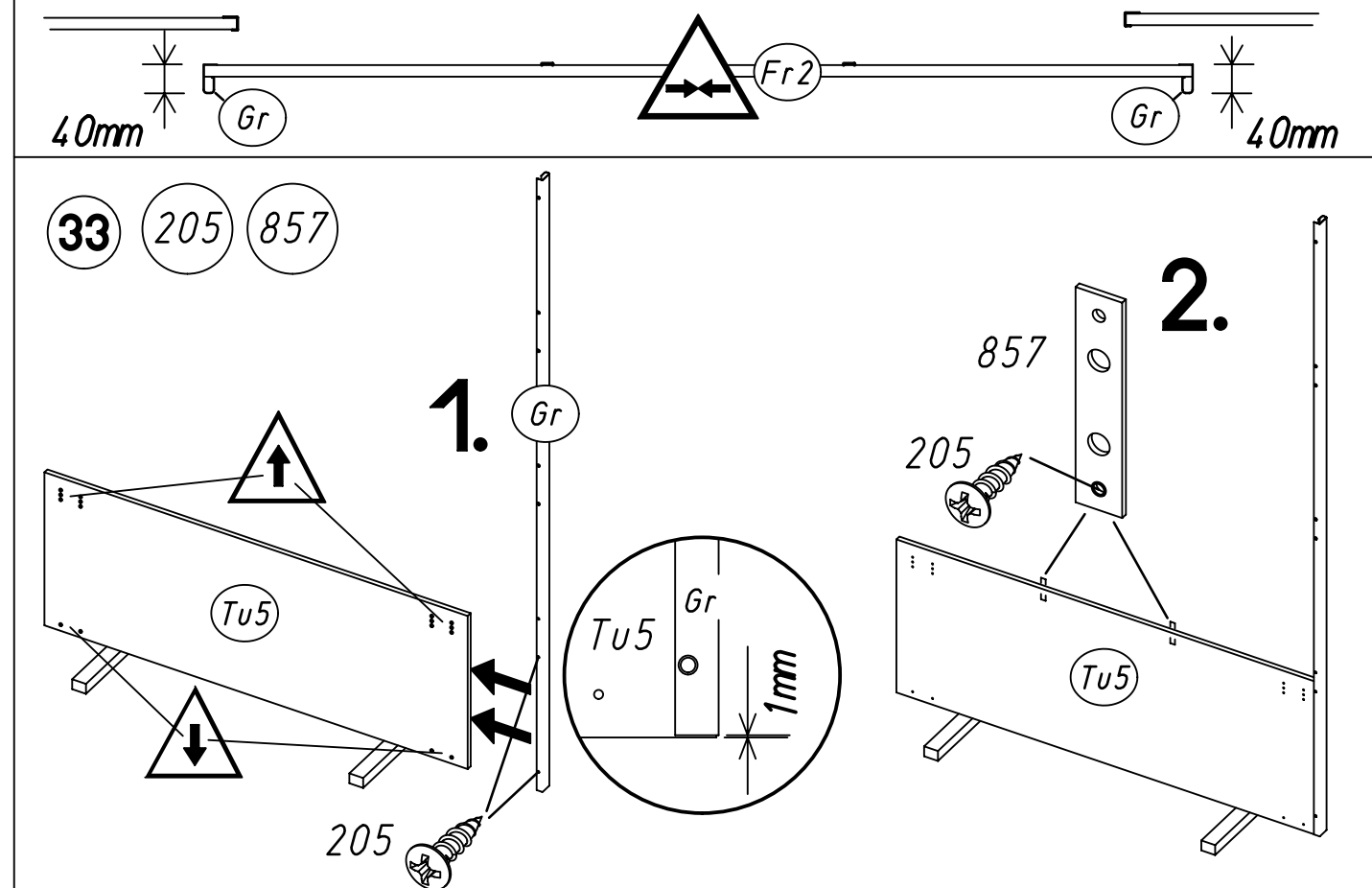
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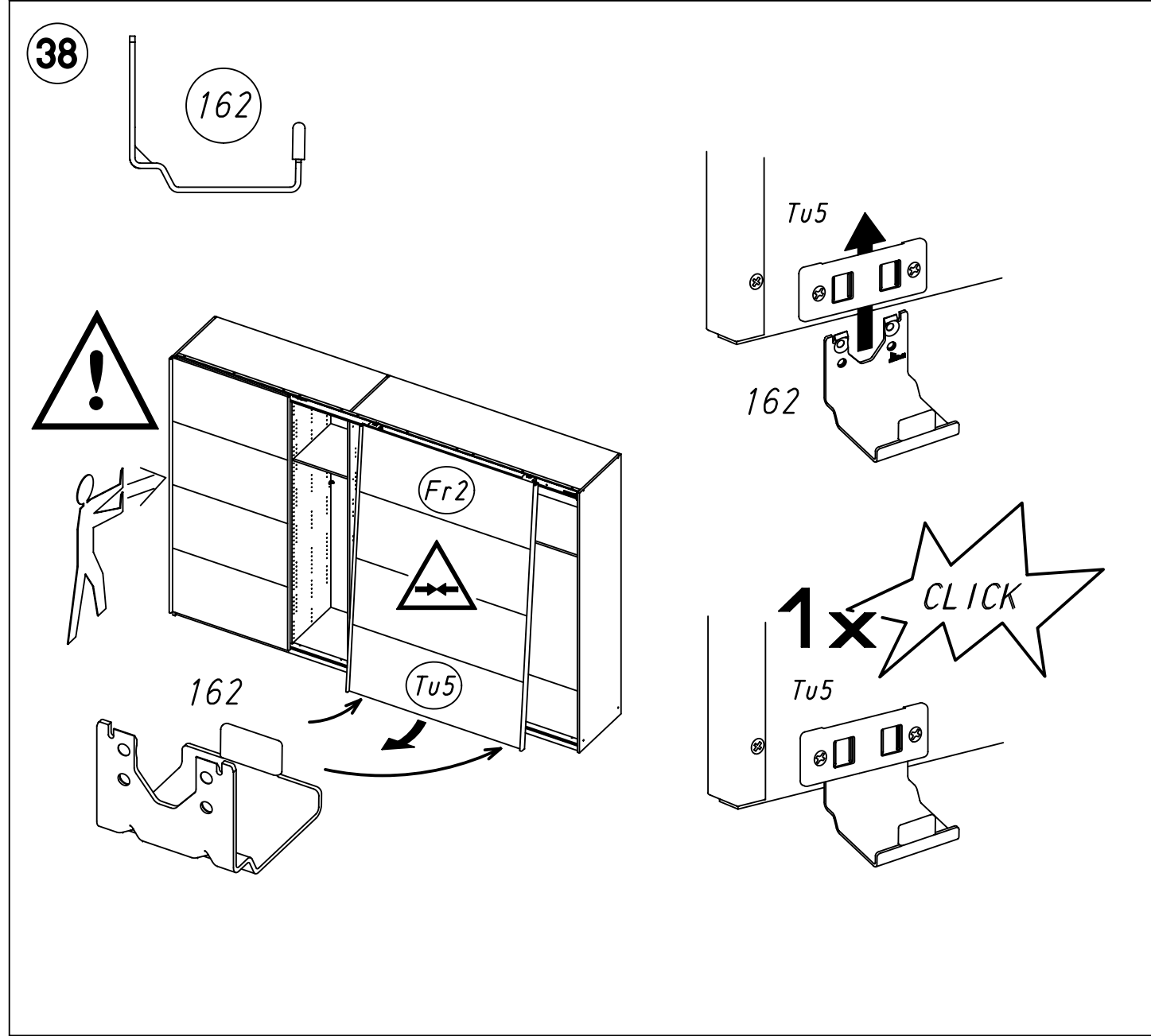
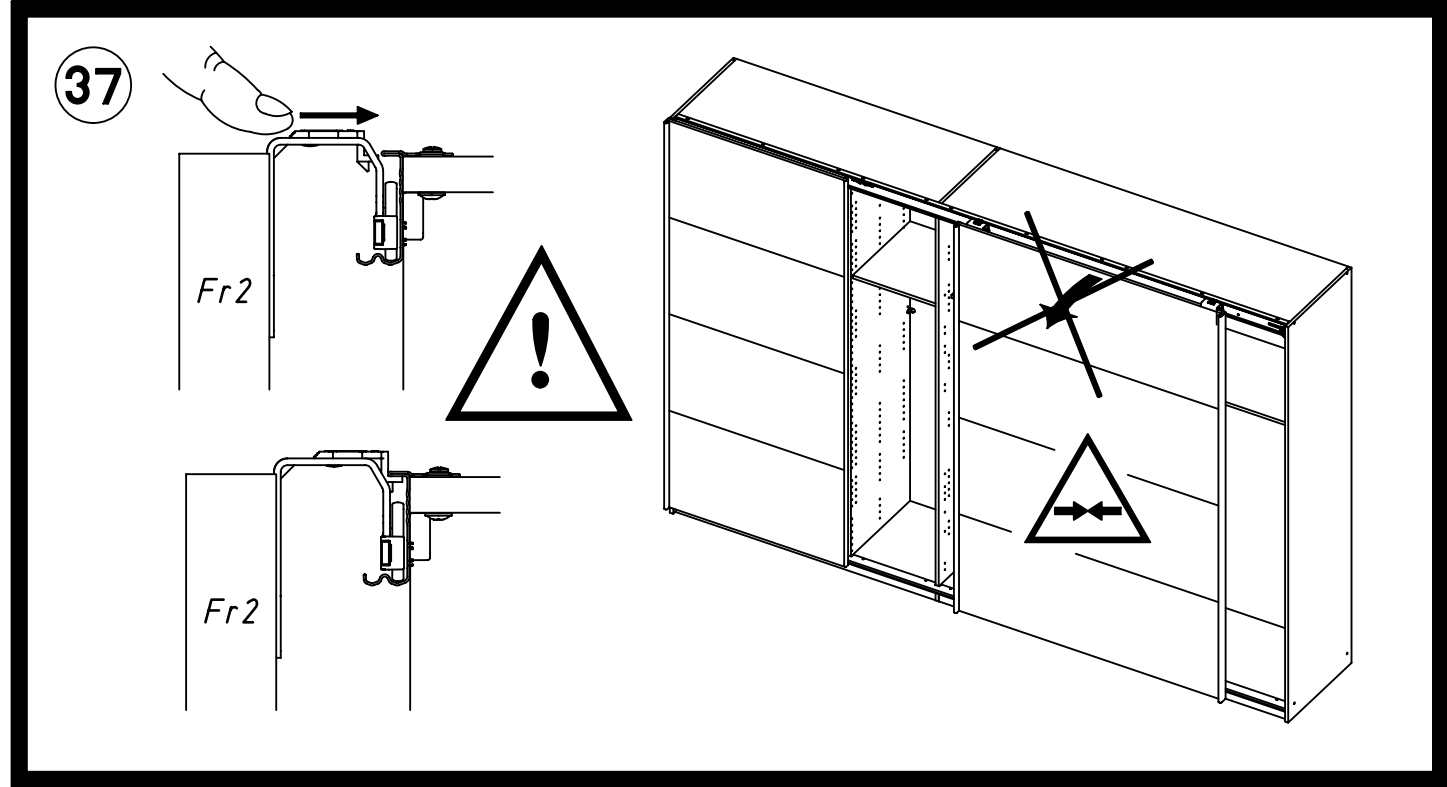
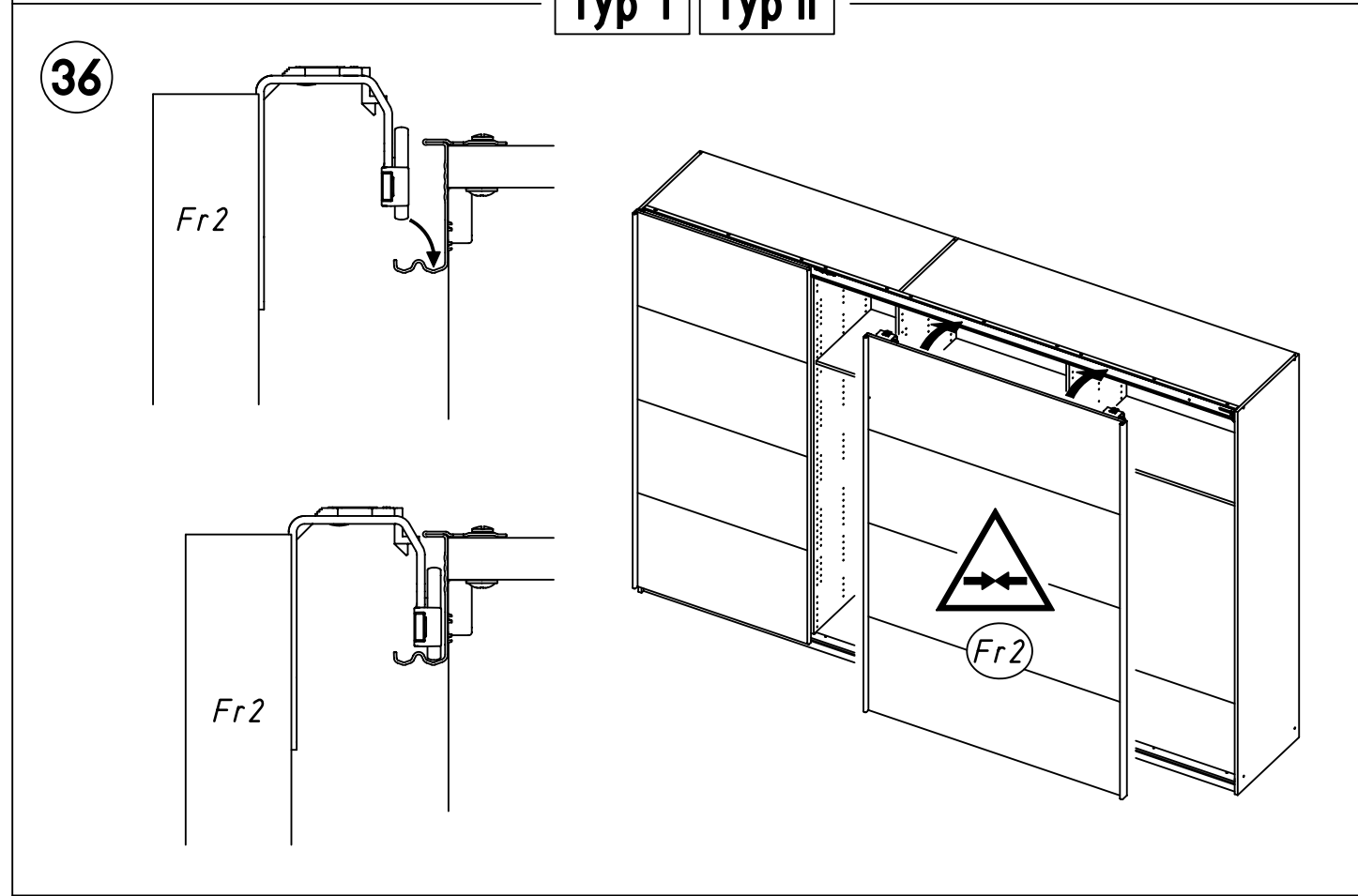
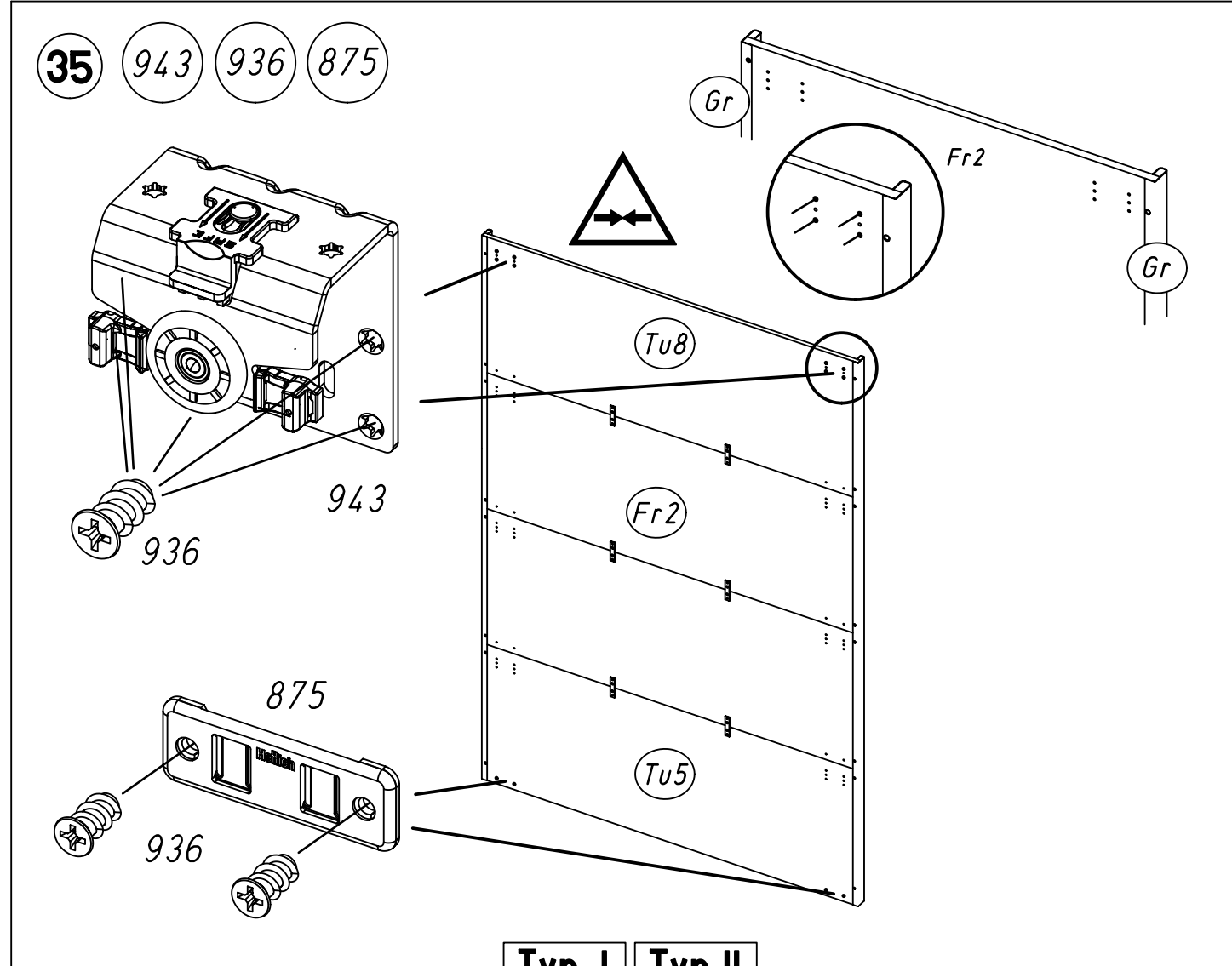


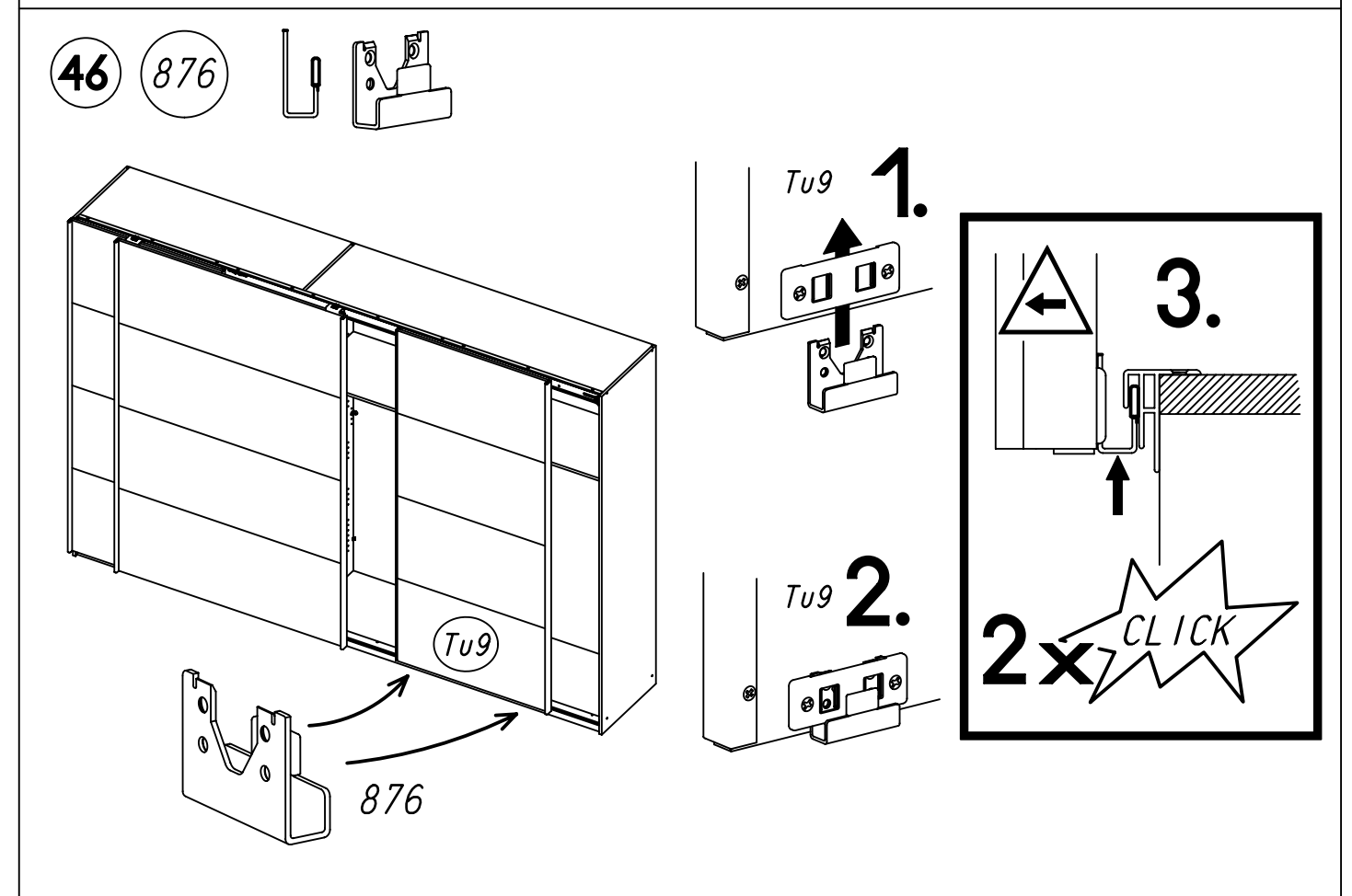
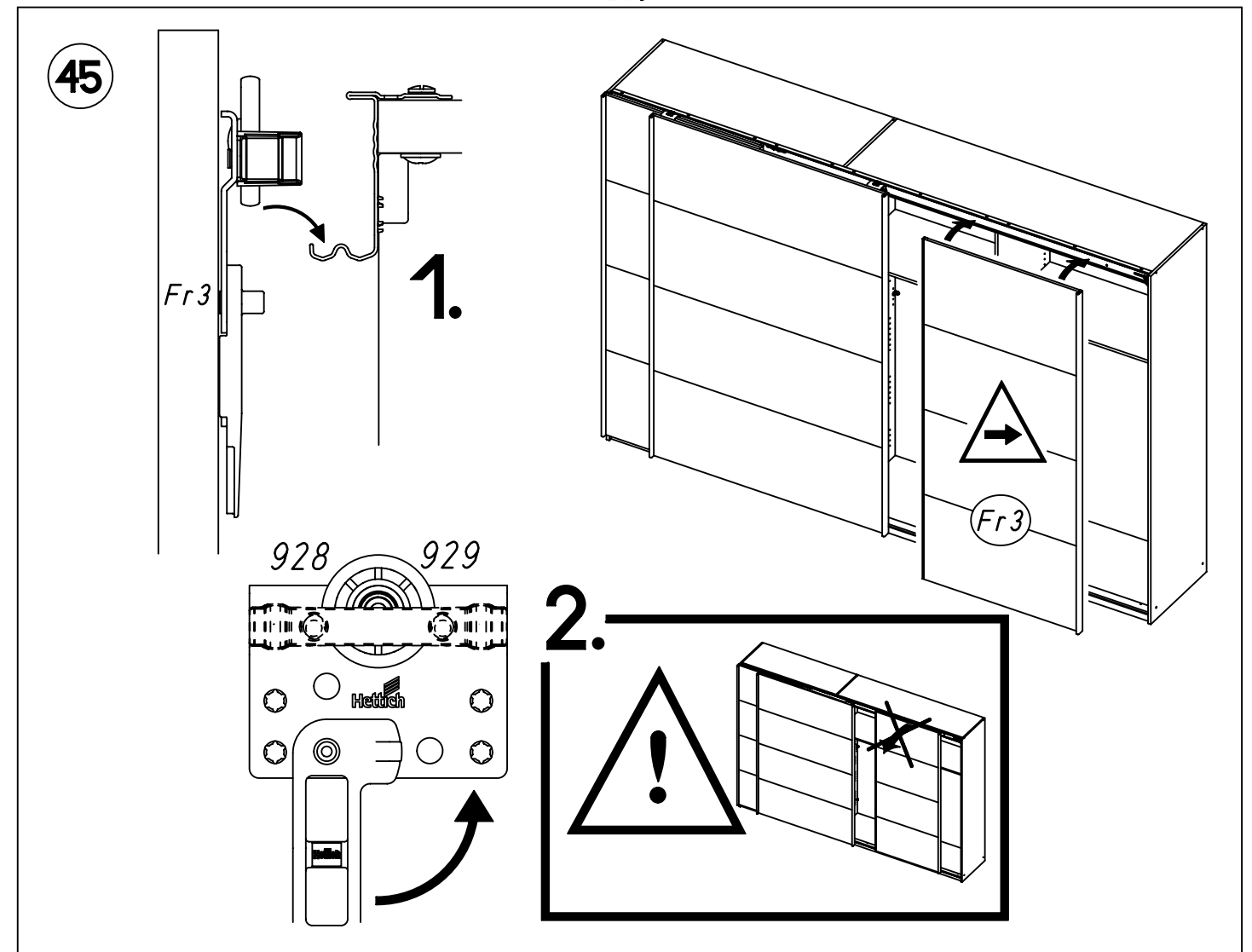
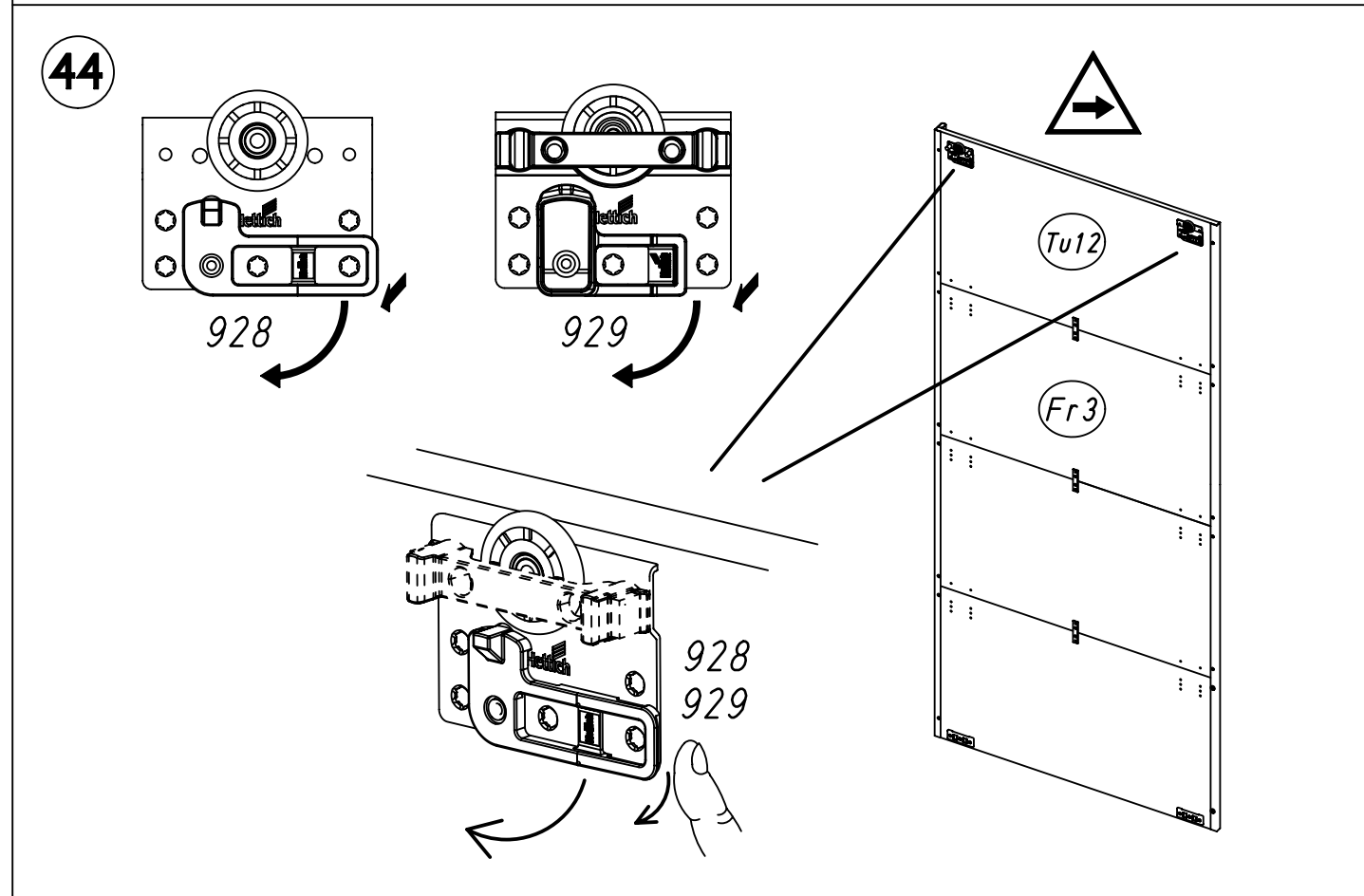
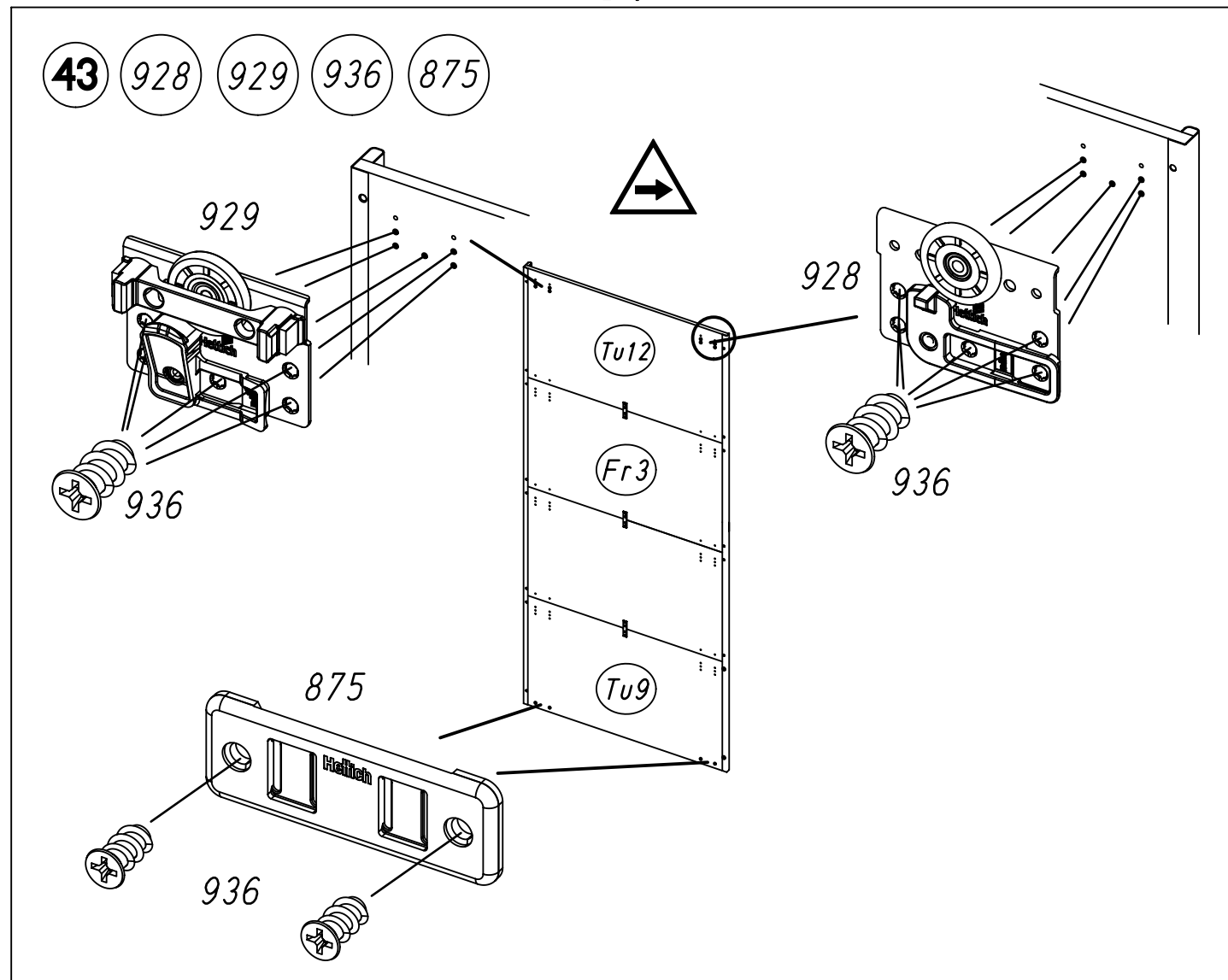
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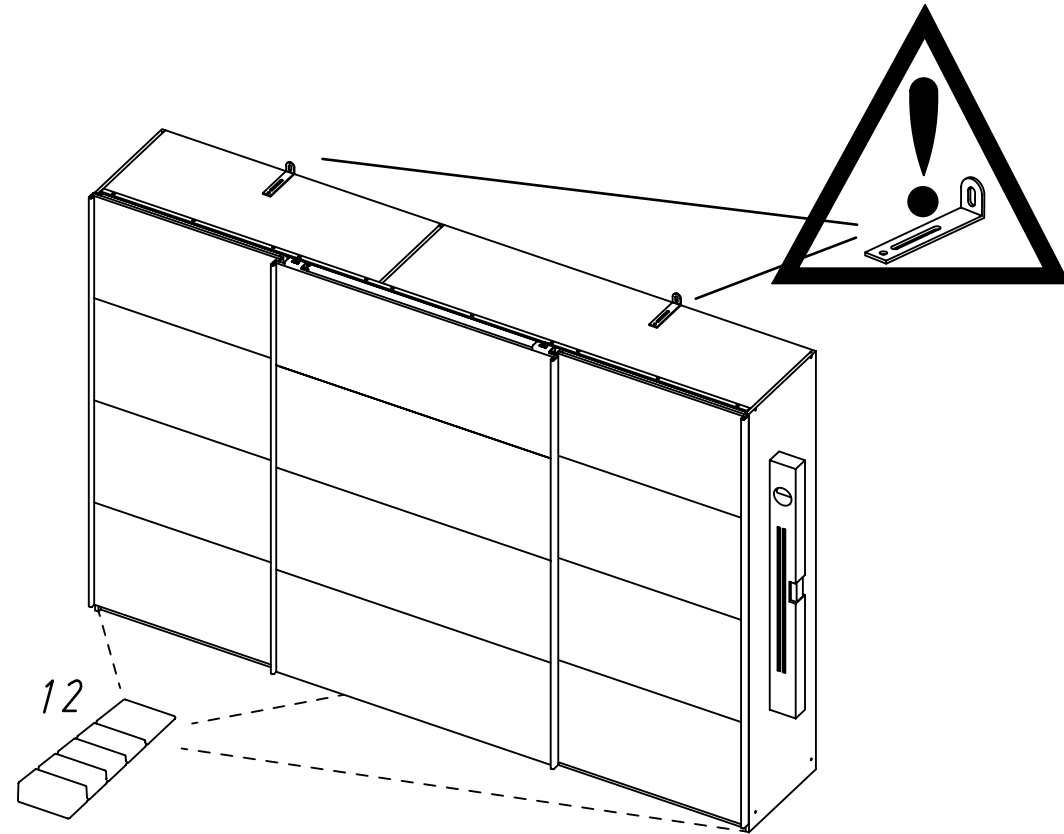


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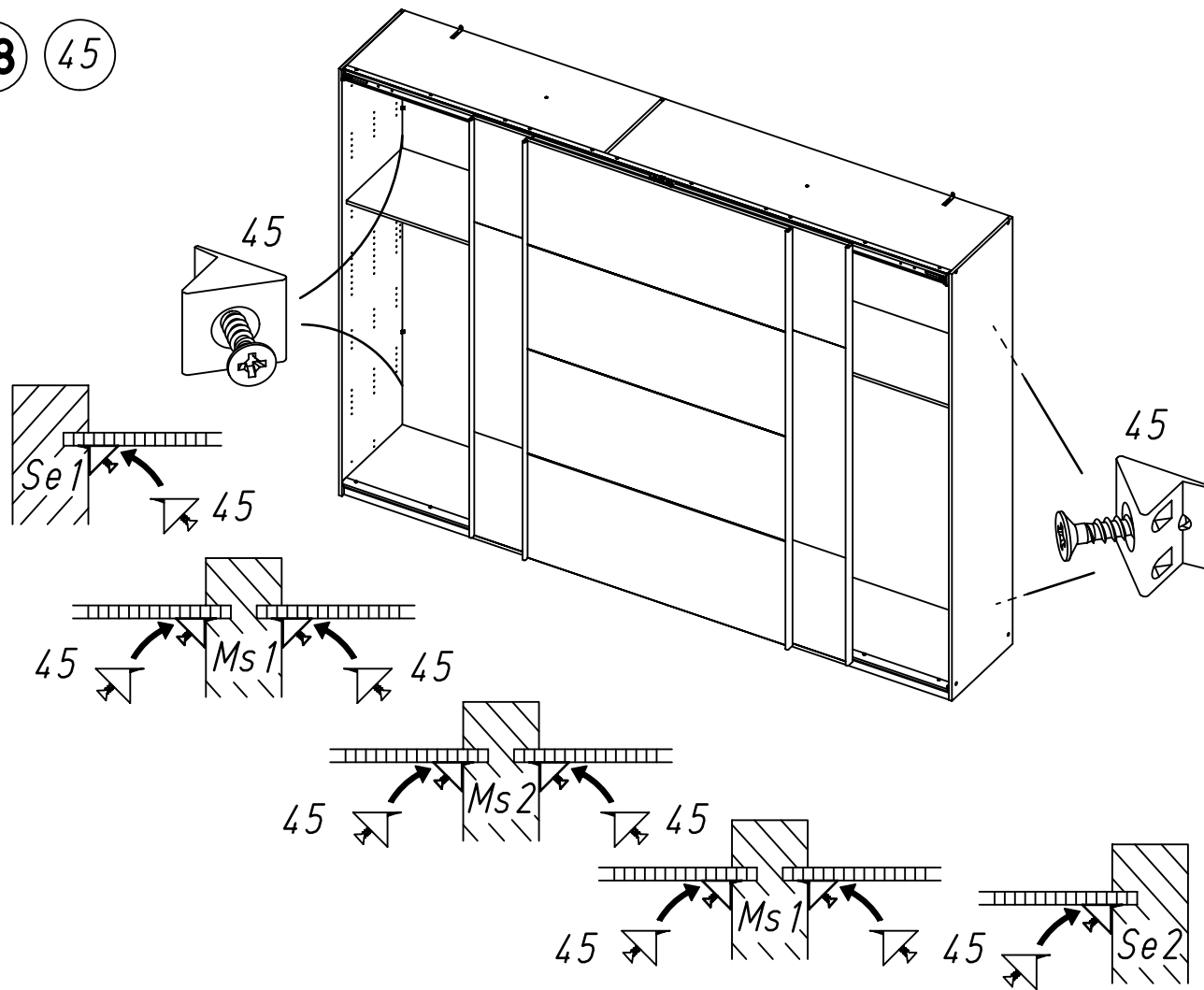




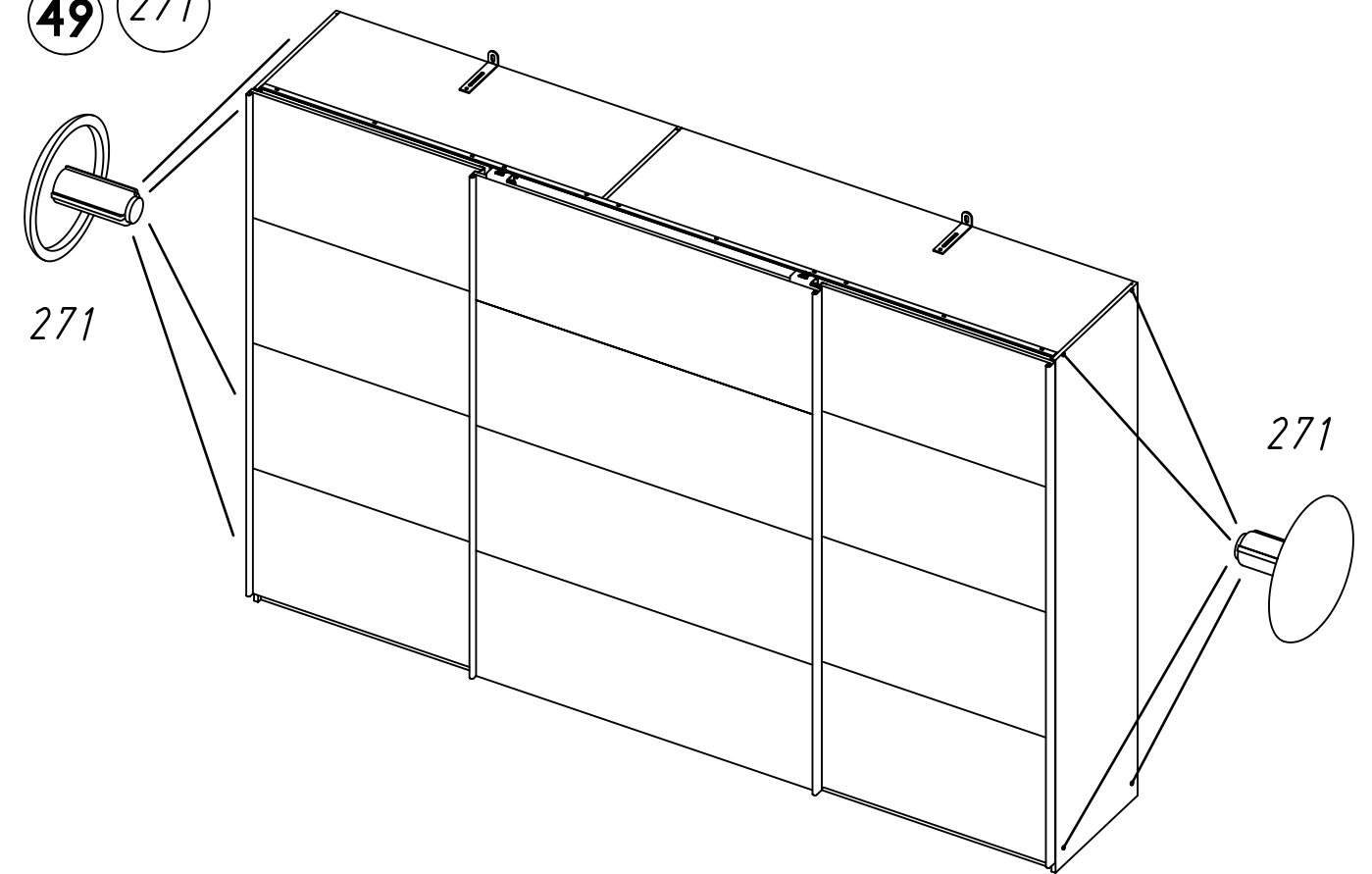
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