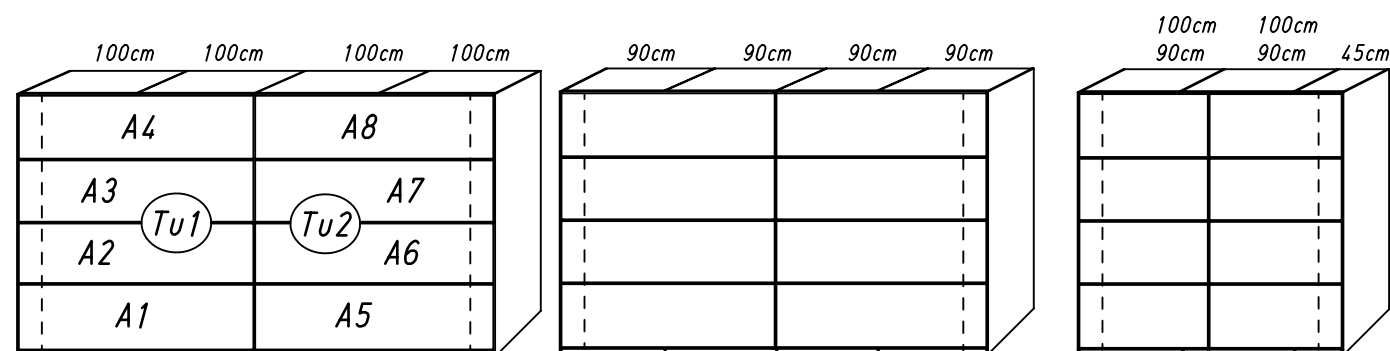
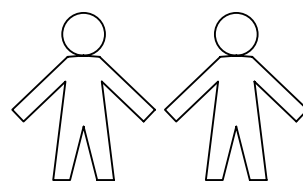
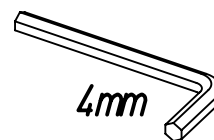
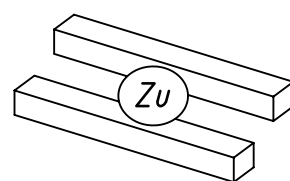
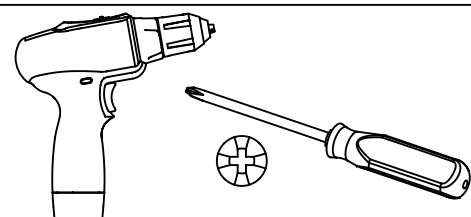


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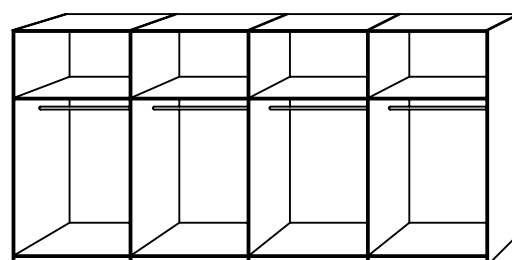
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360cm

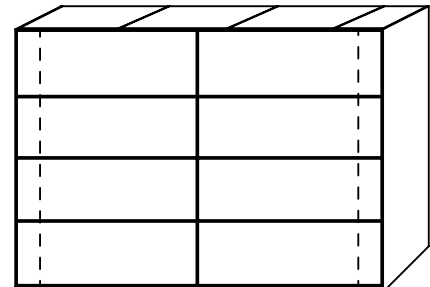
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180cm

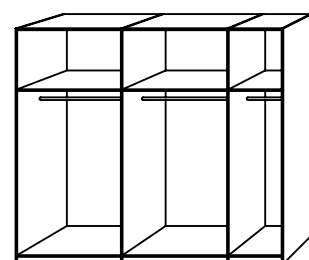
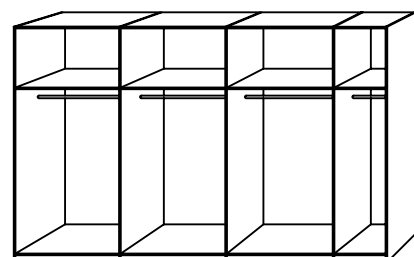
135cm



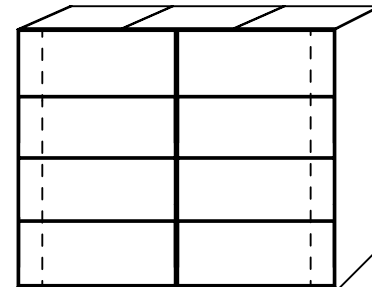
90cm 90cm 90cm 45cm



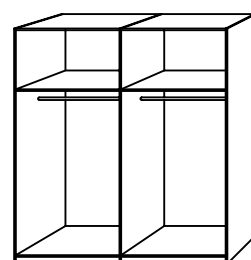
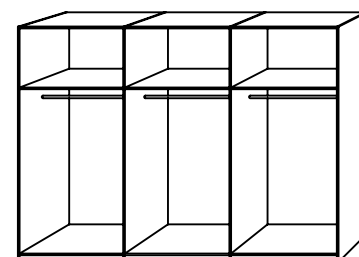
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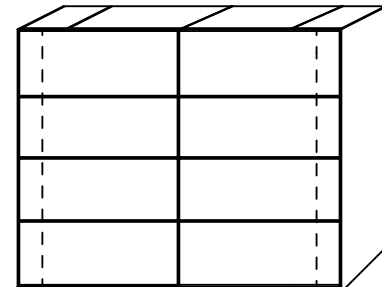
90cm 90cm 90cm



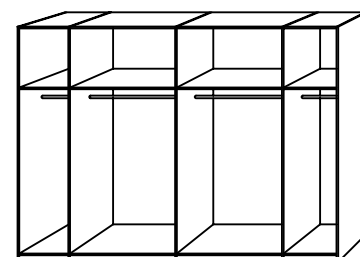
270cm



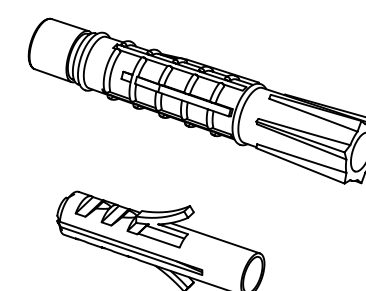
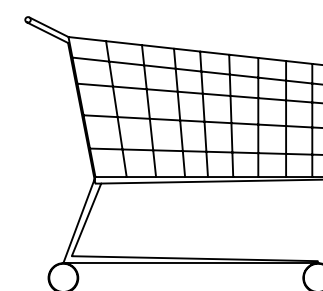
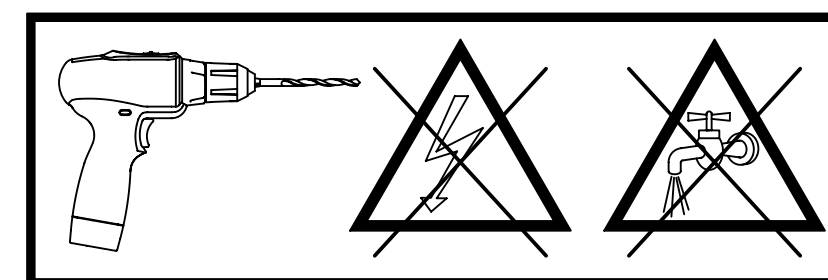
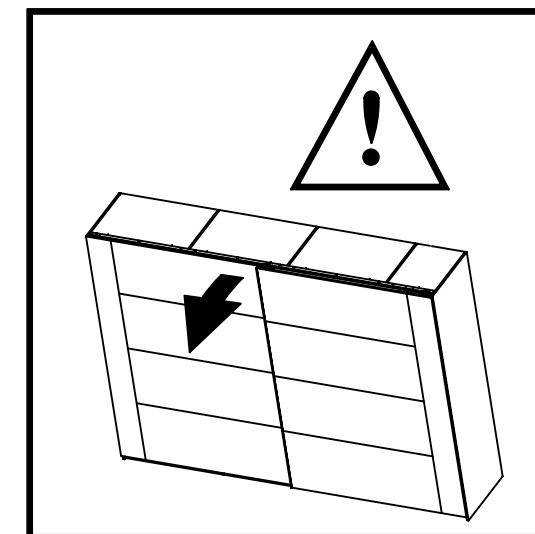
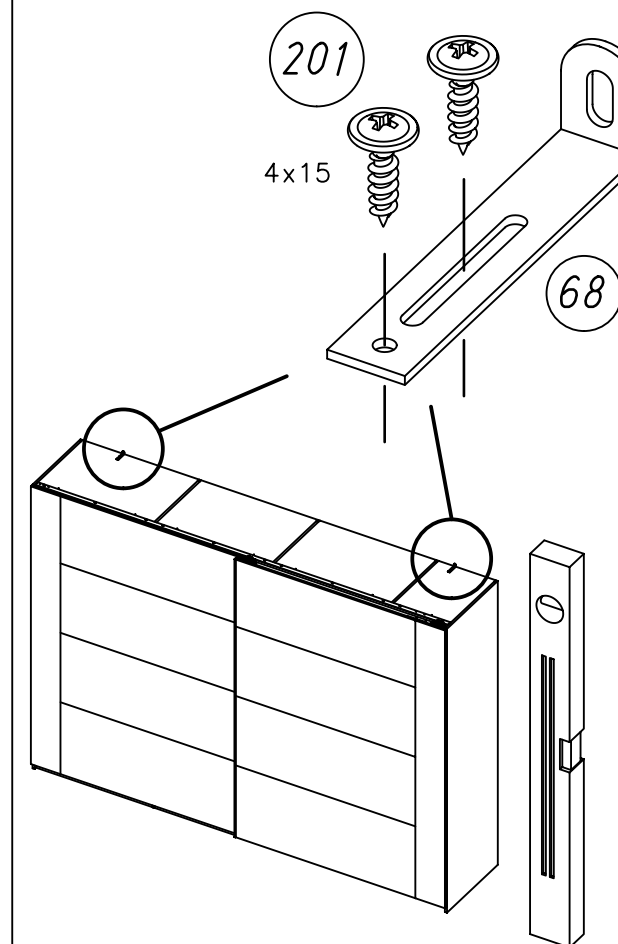
45cm 90cm 90cm 45cm



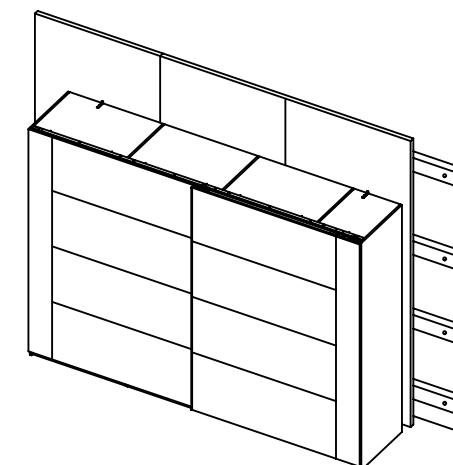
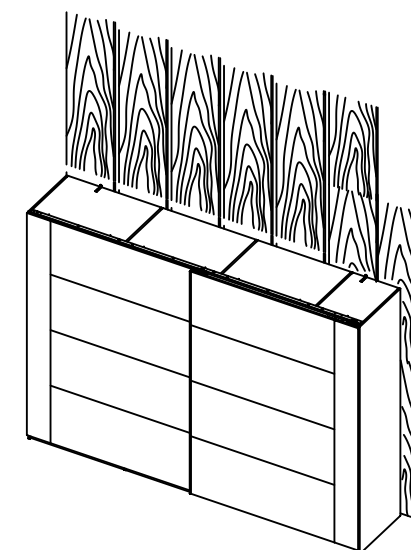
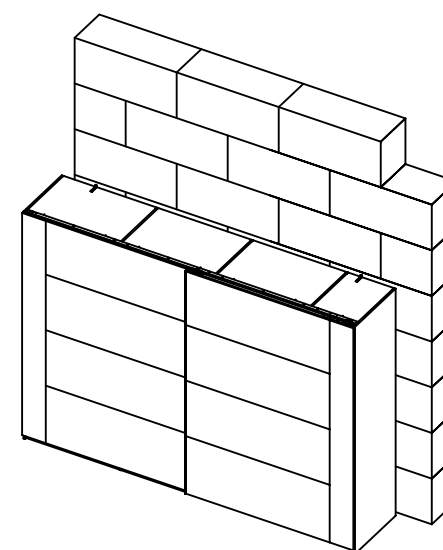
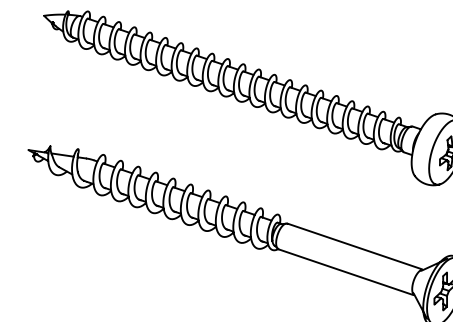
270cm



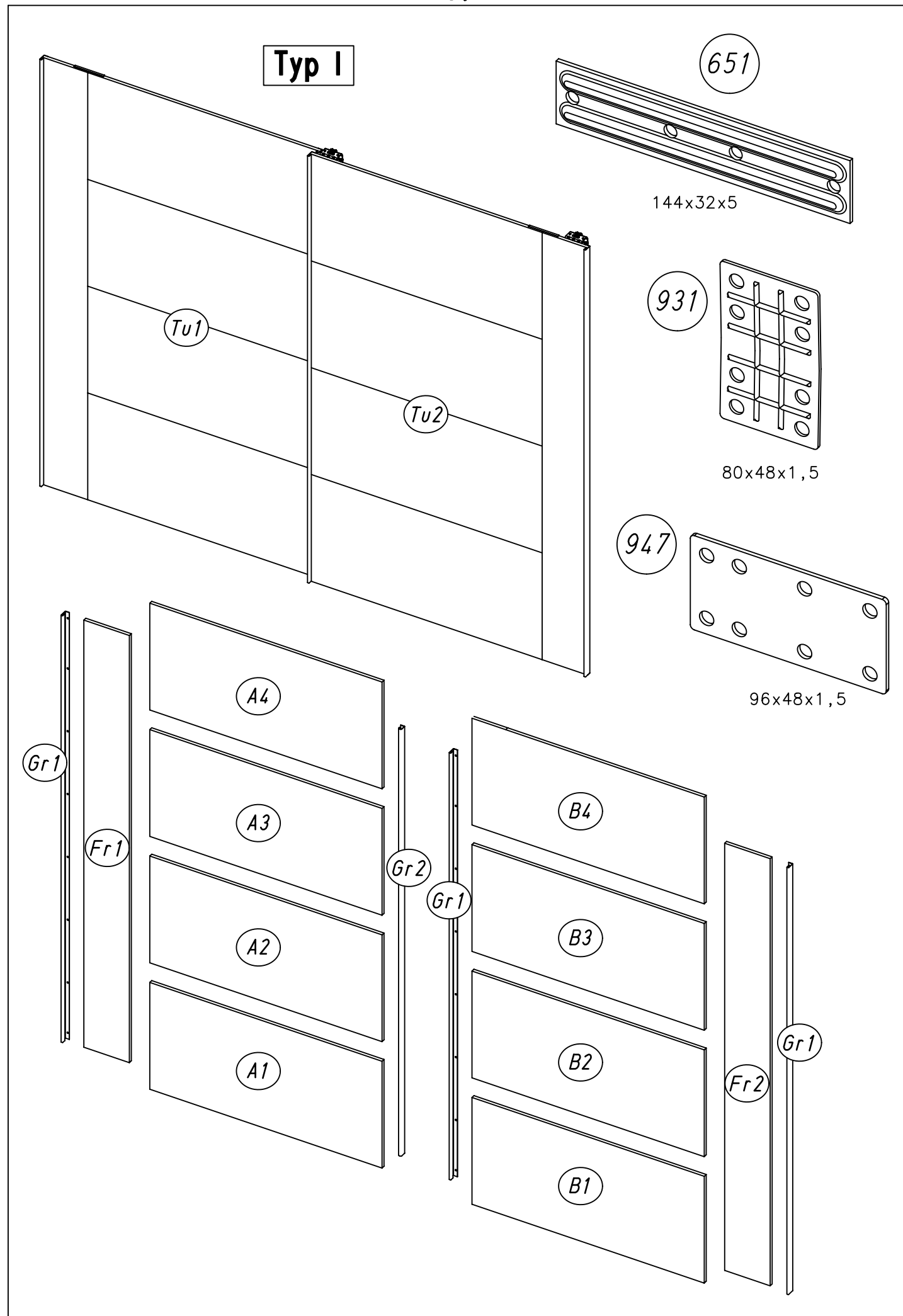
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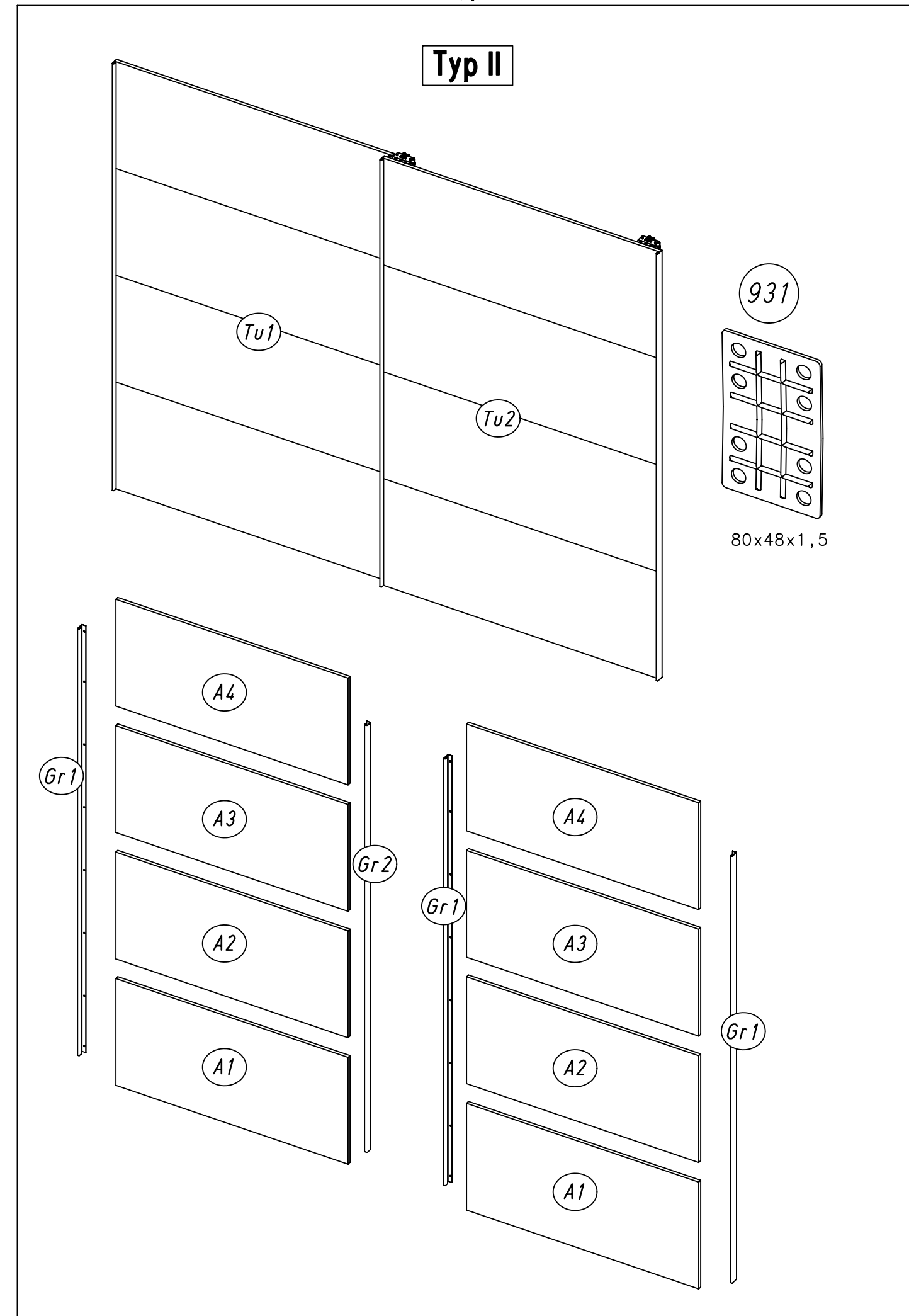


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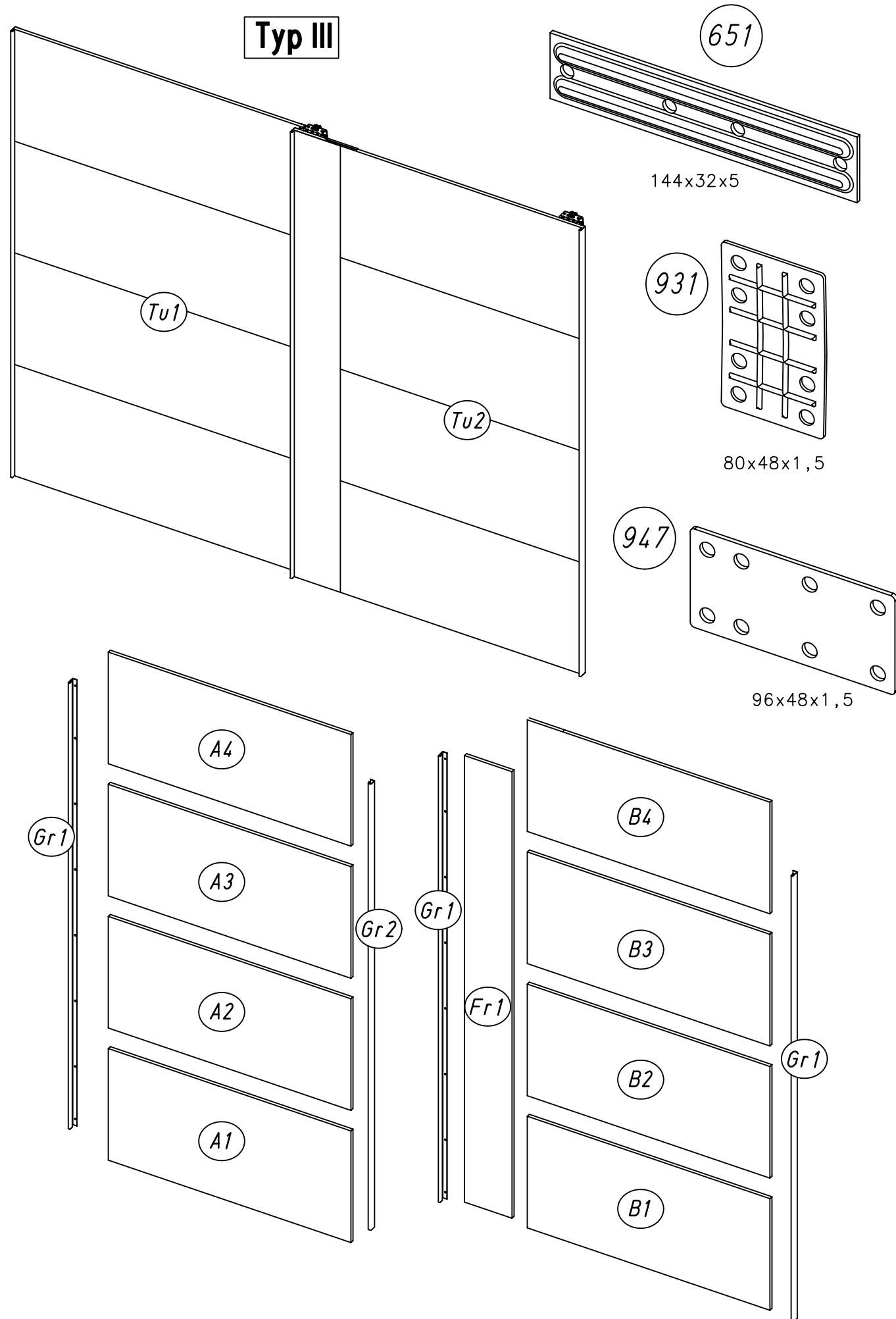
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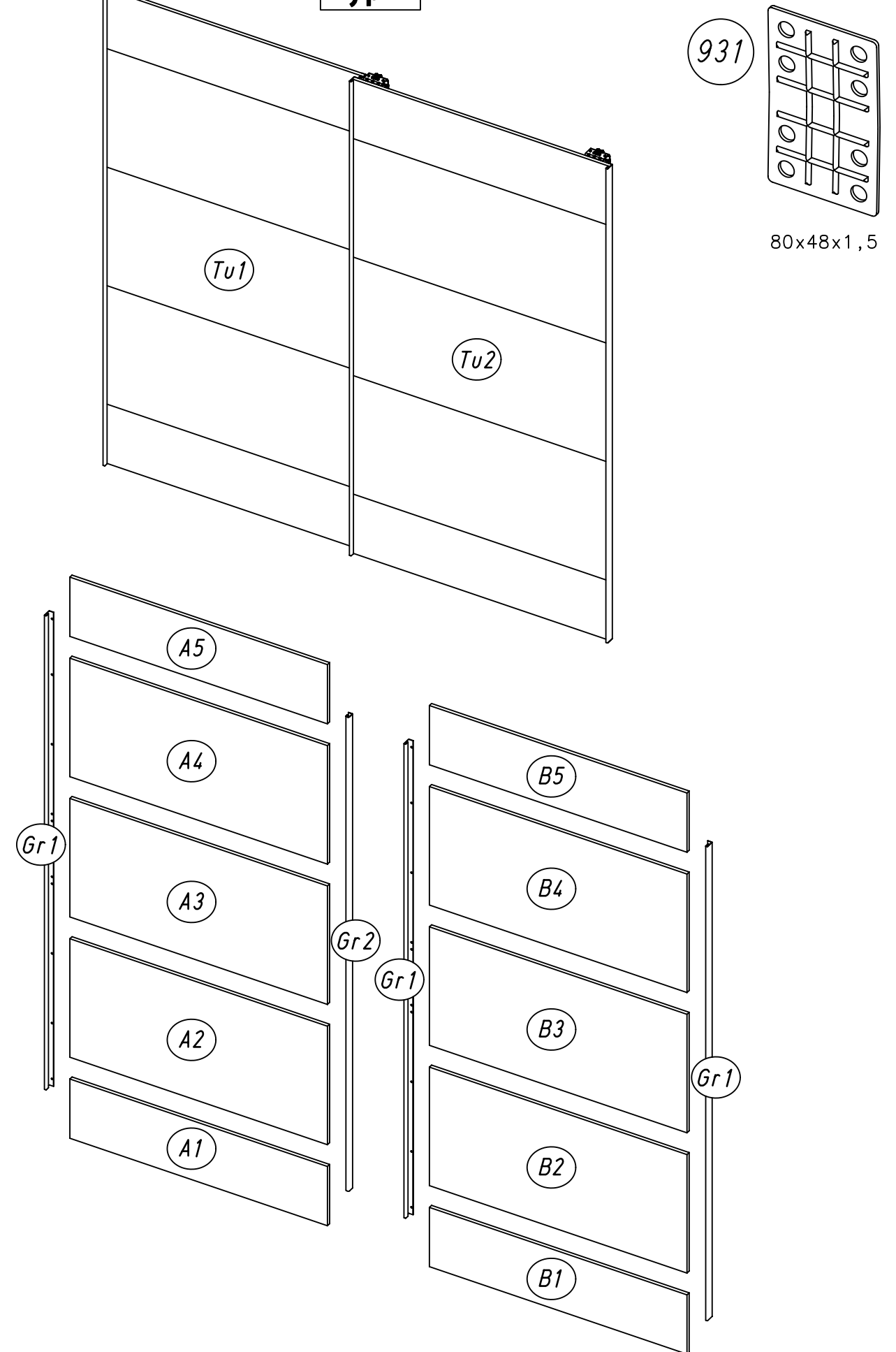
Typ III



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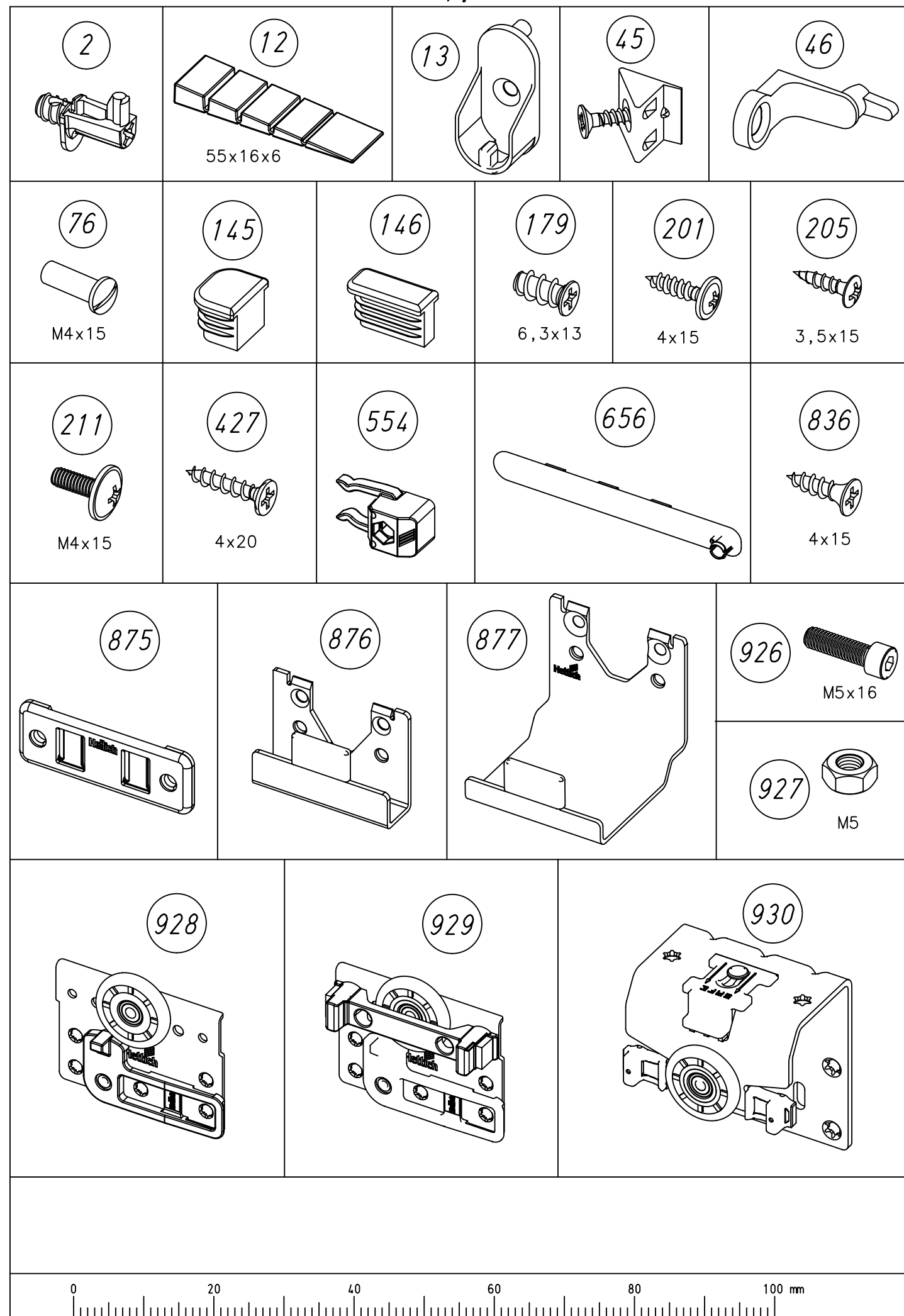
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Typ IV

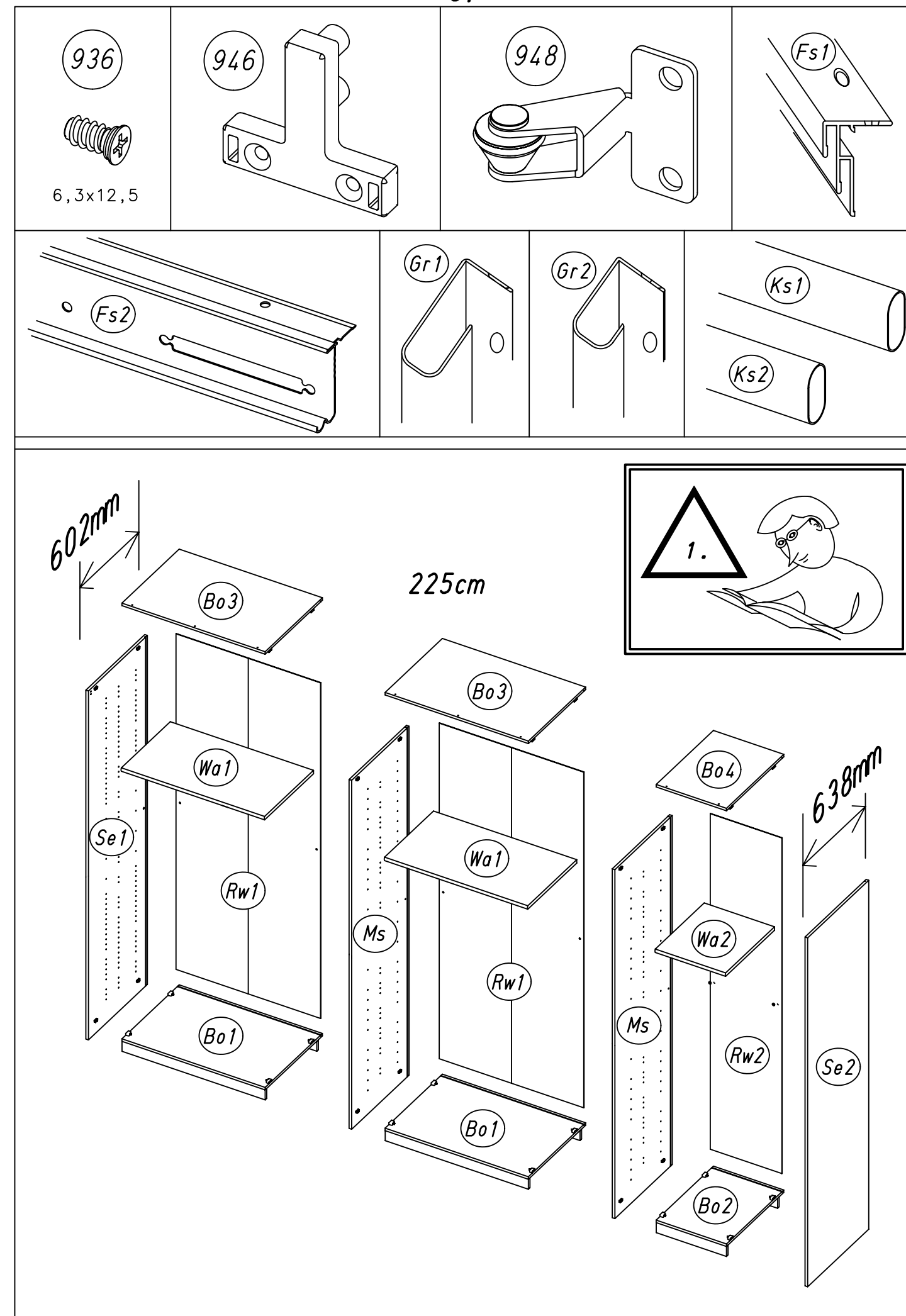


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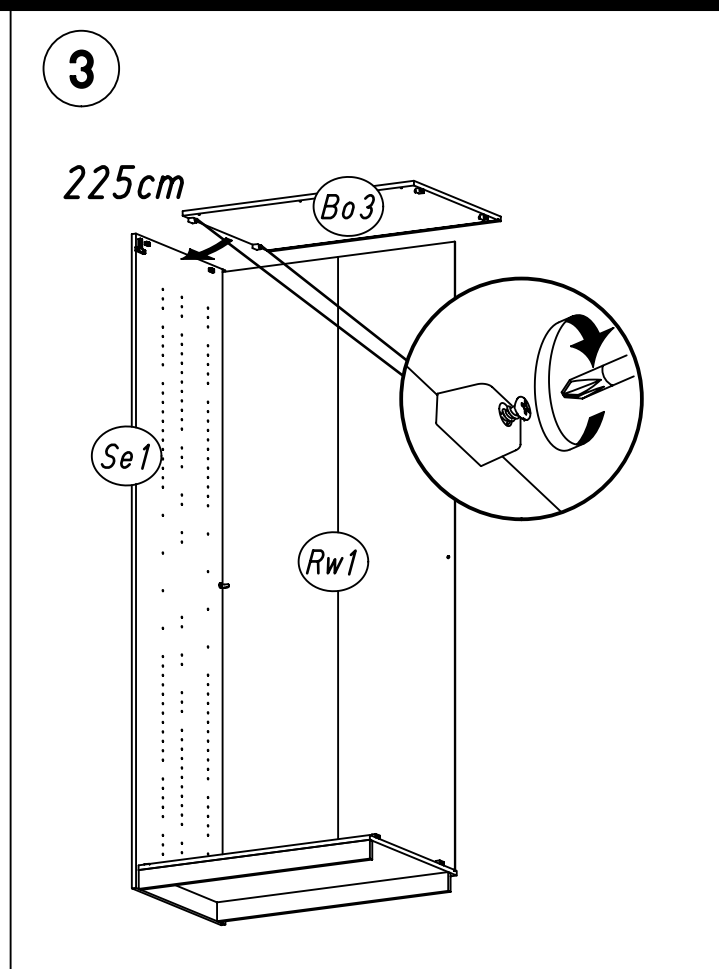
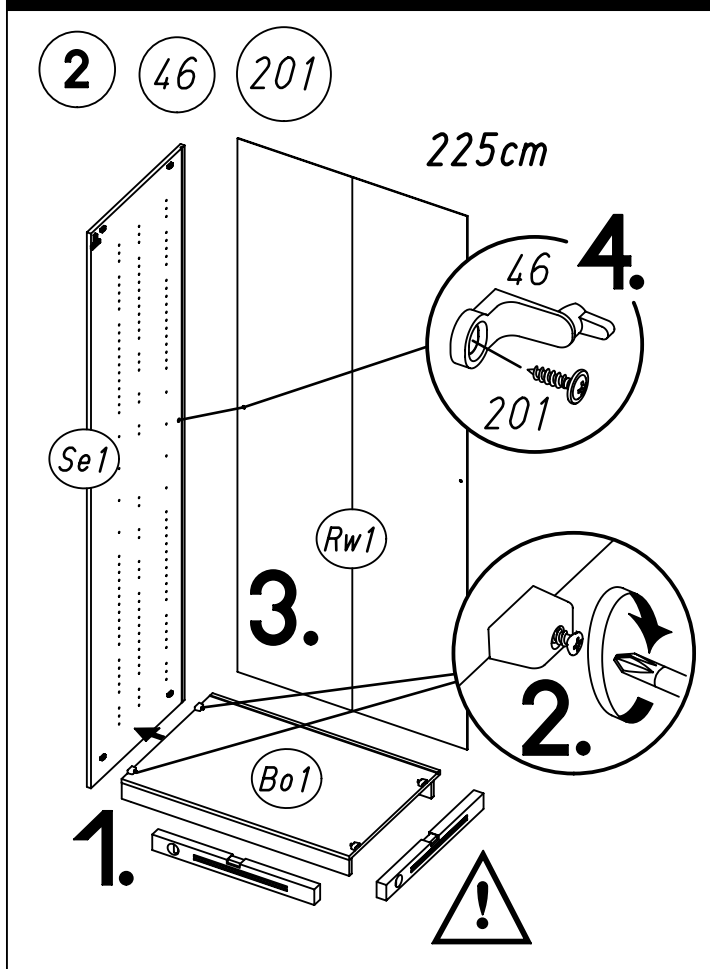
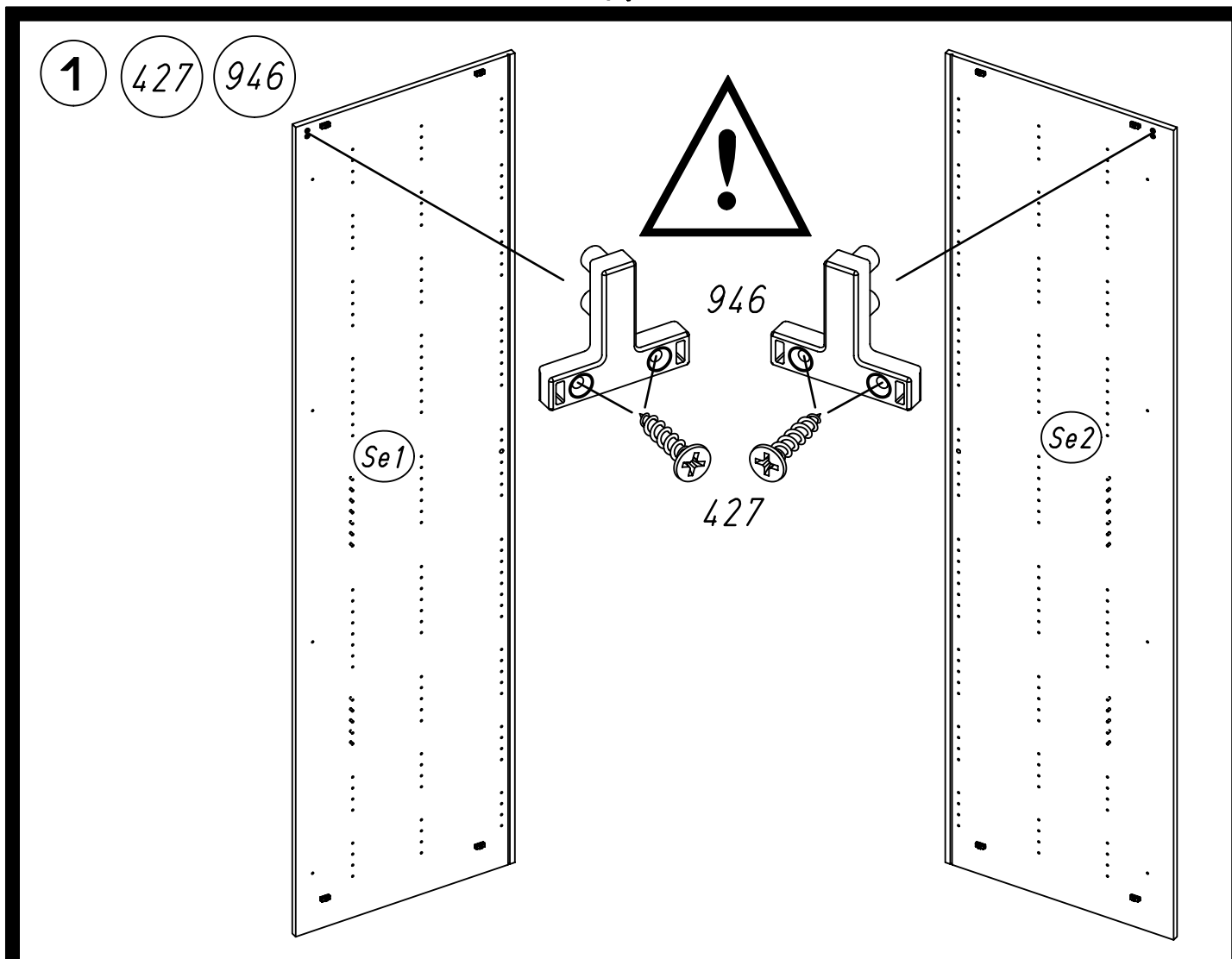
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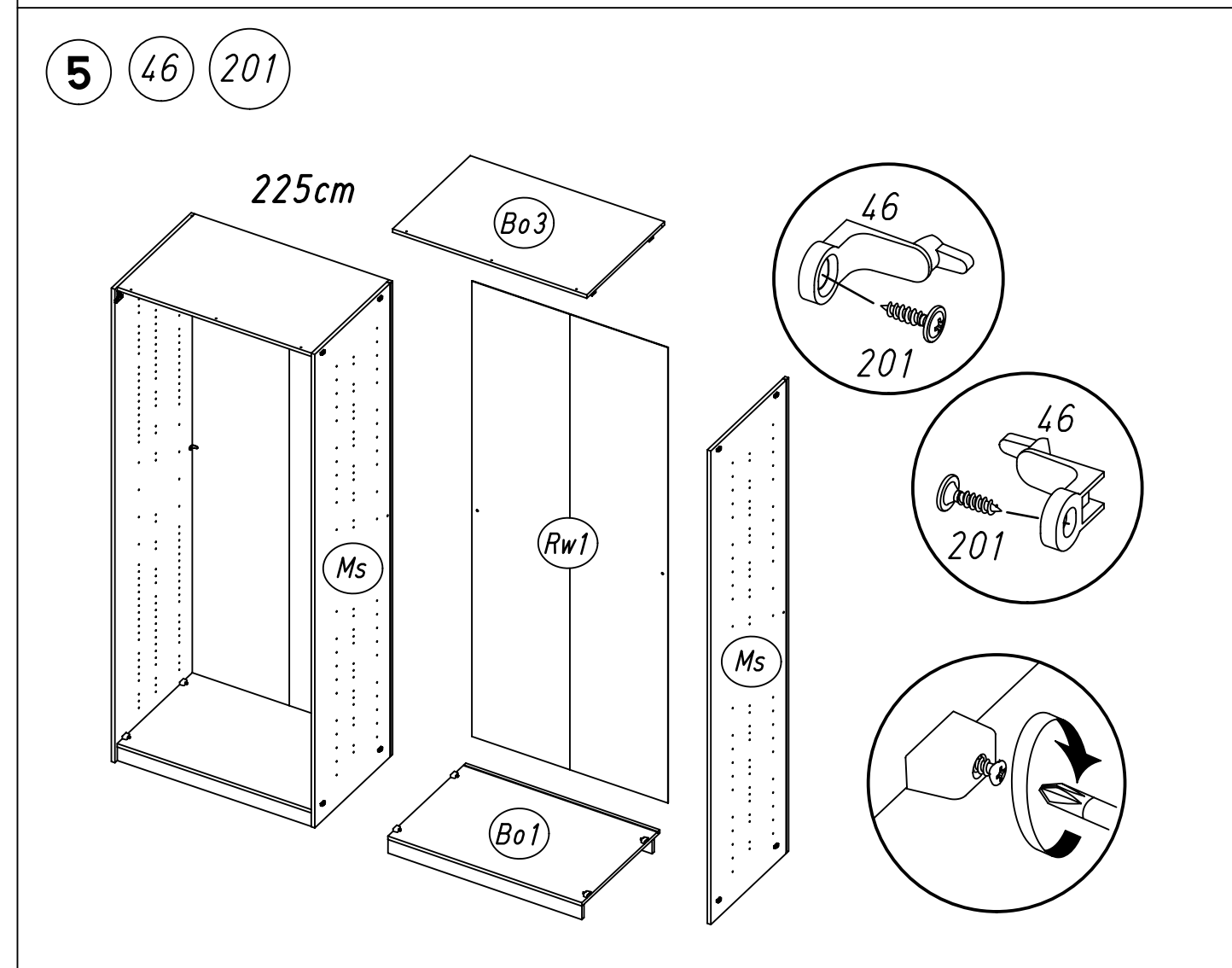
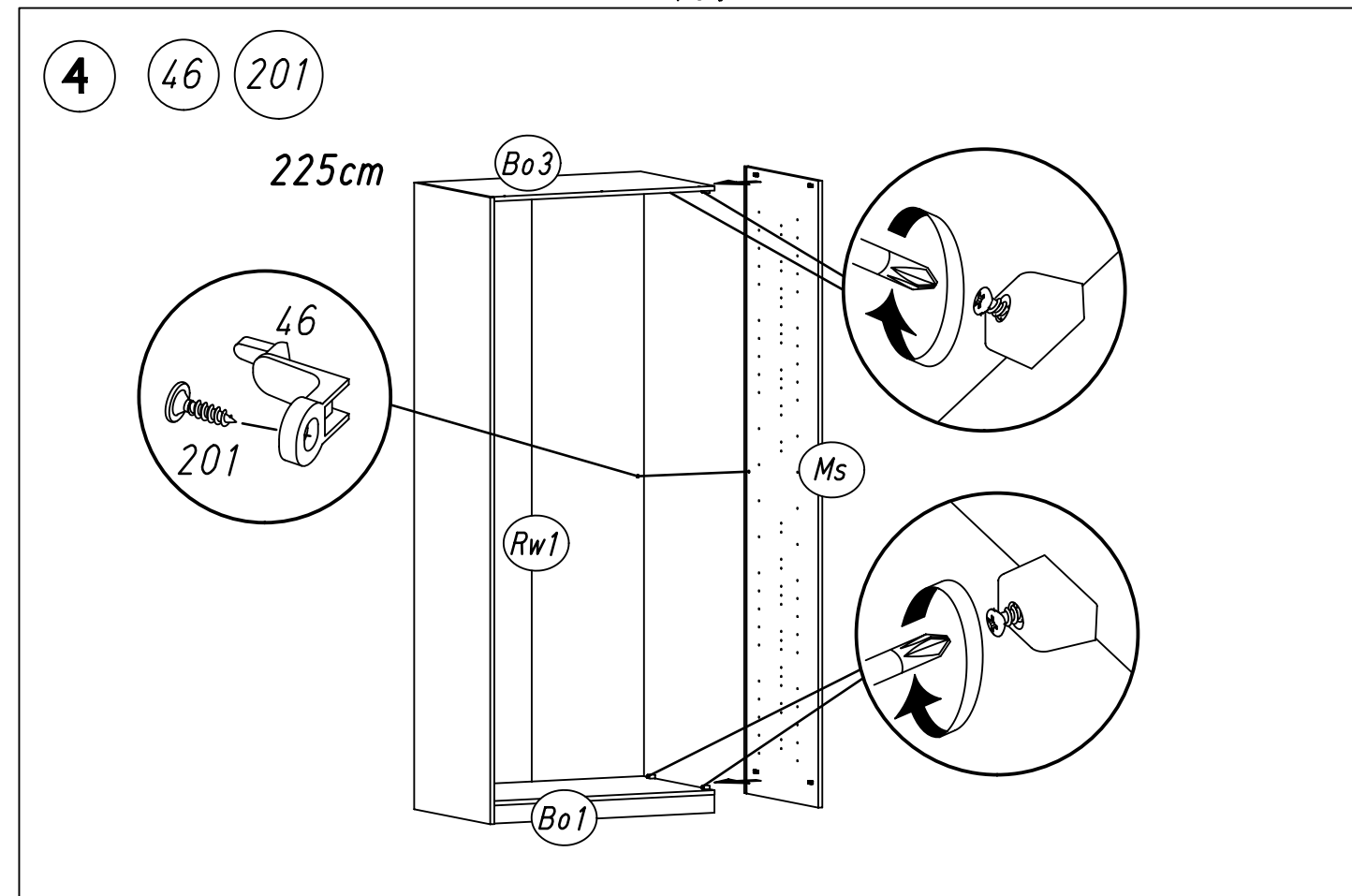


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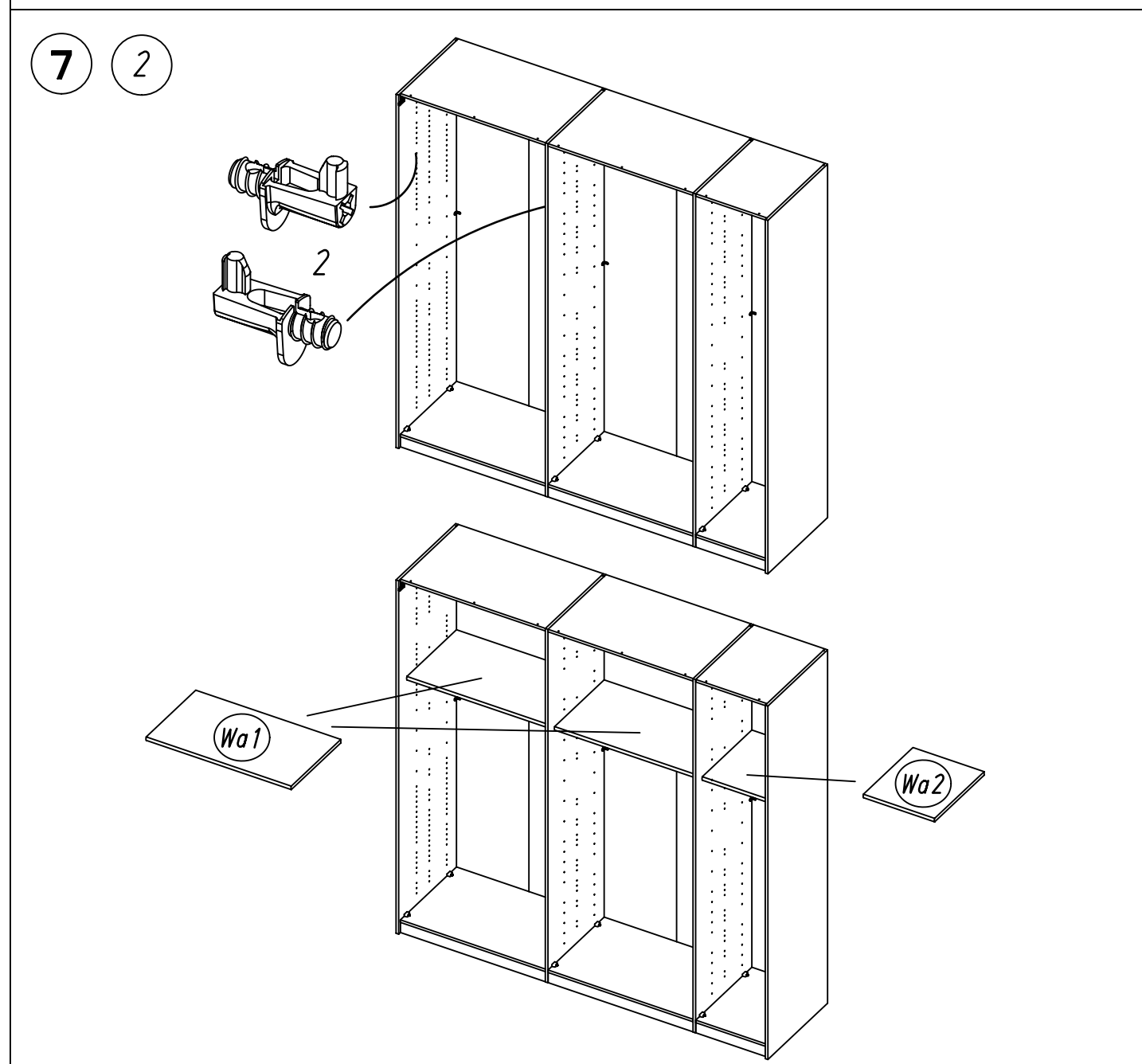
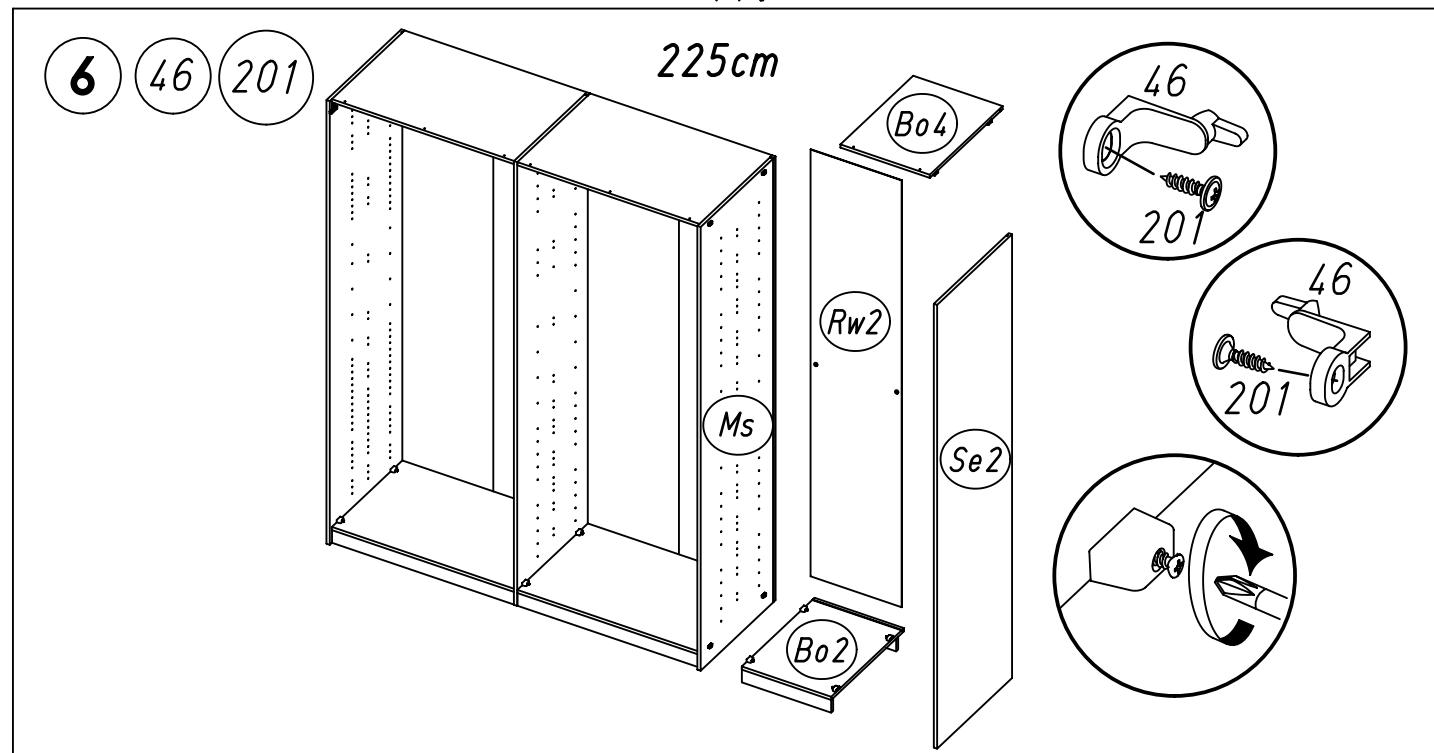
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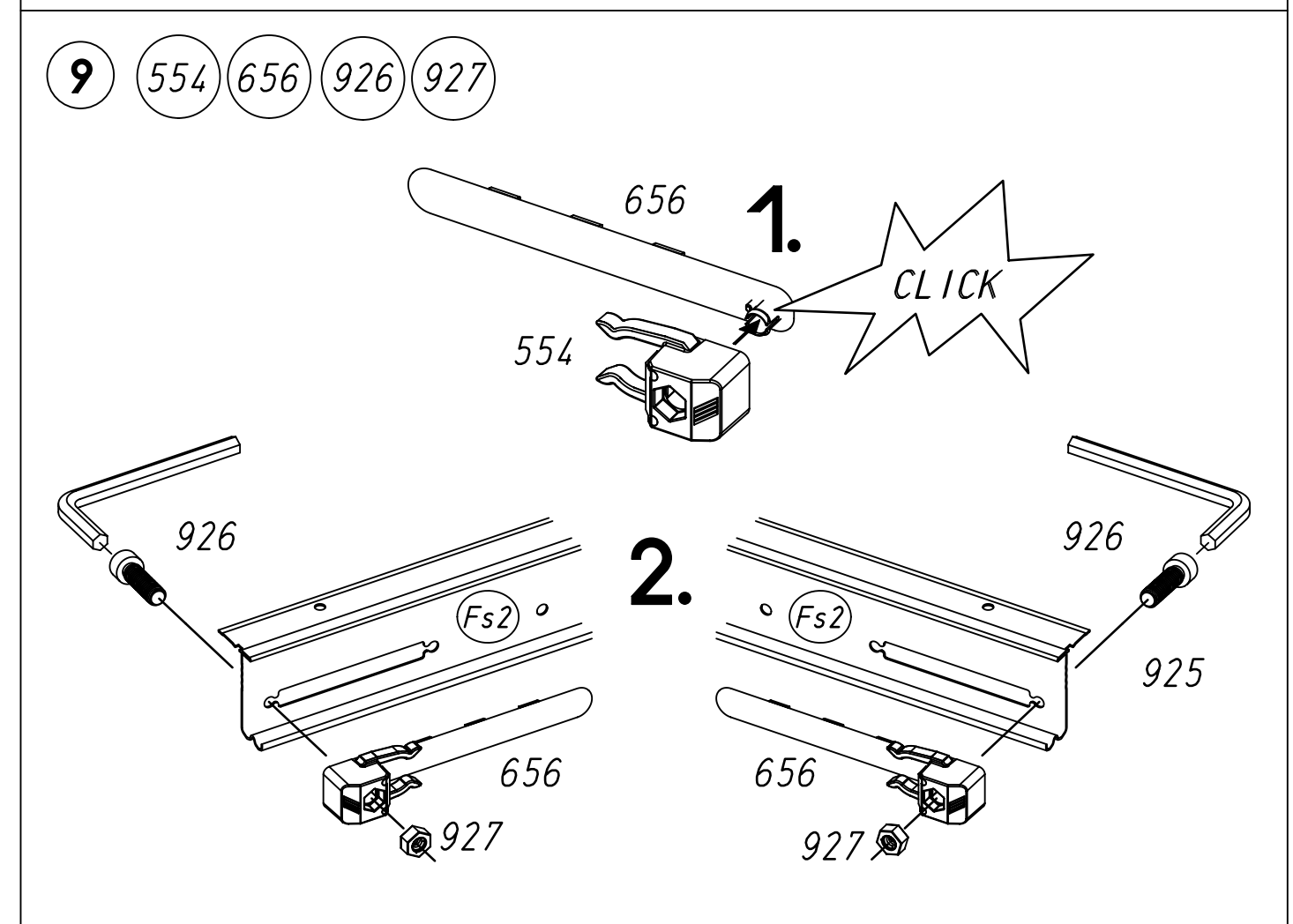
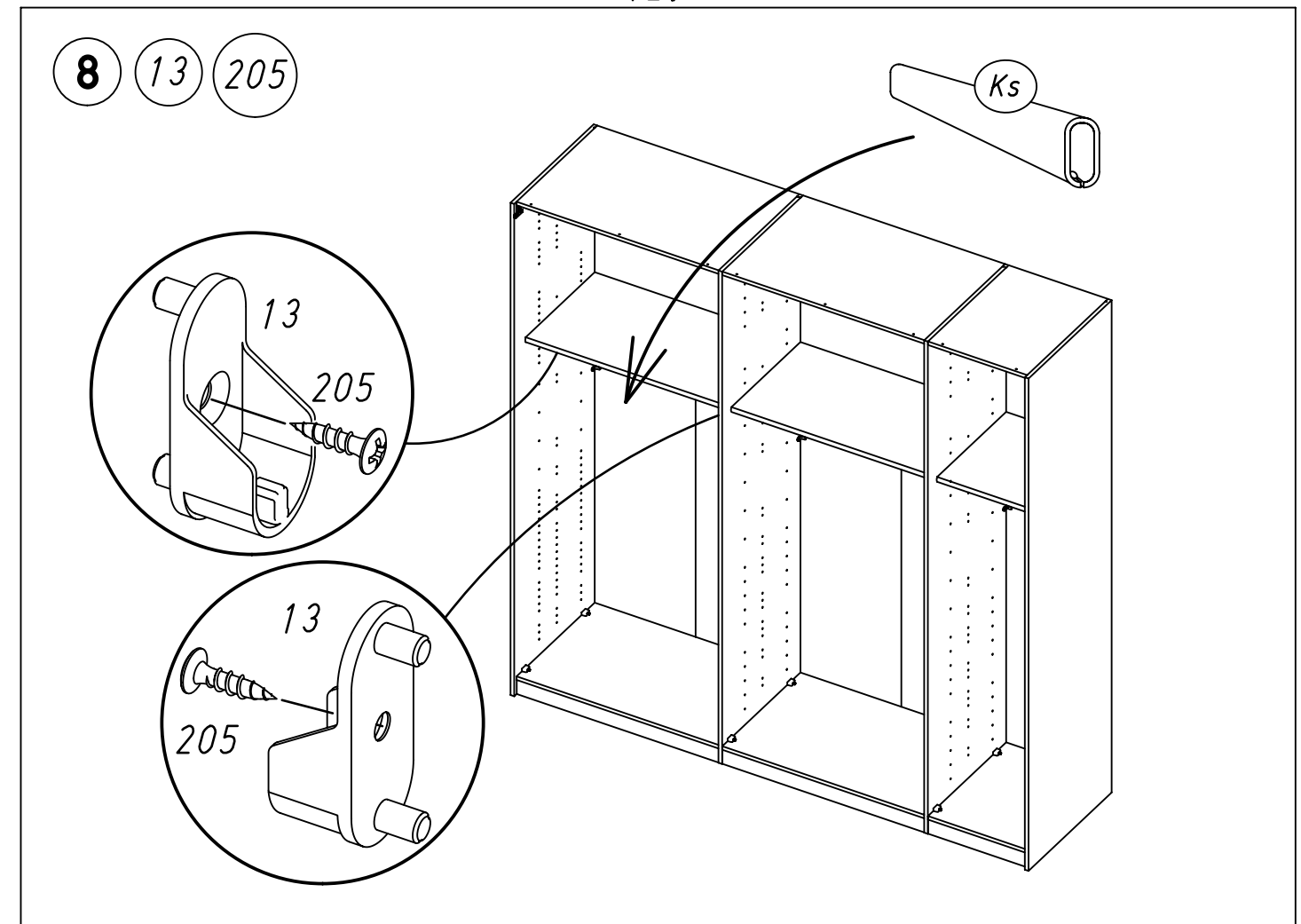
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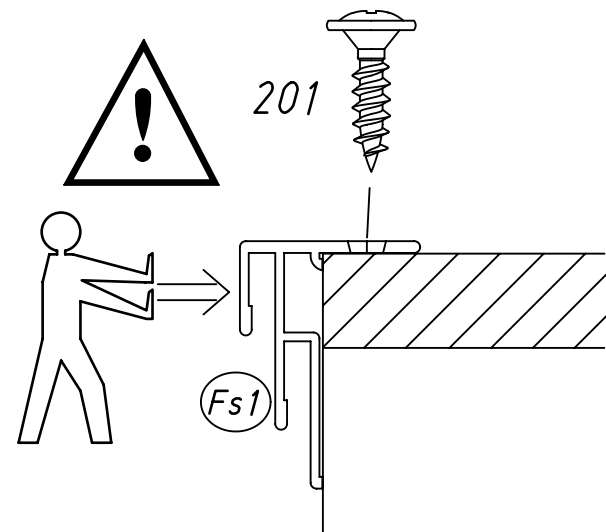
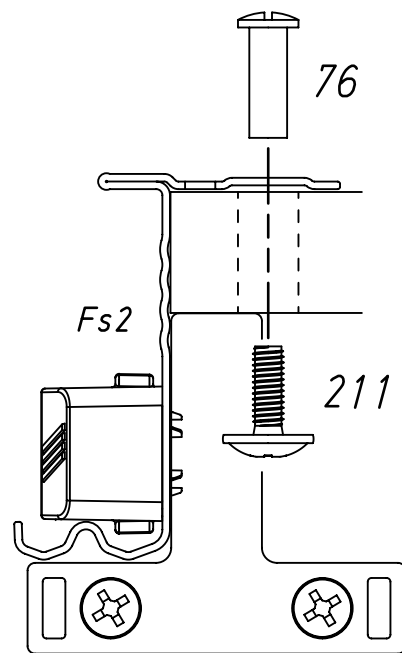
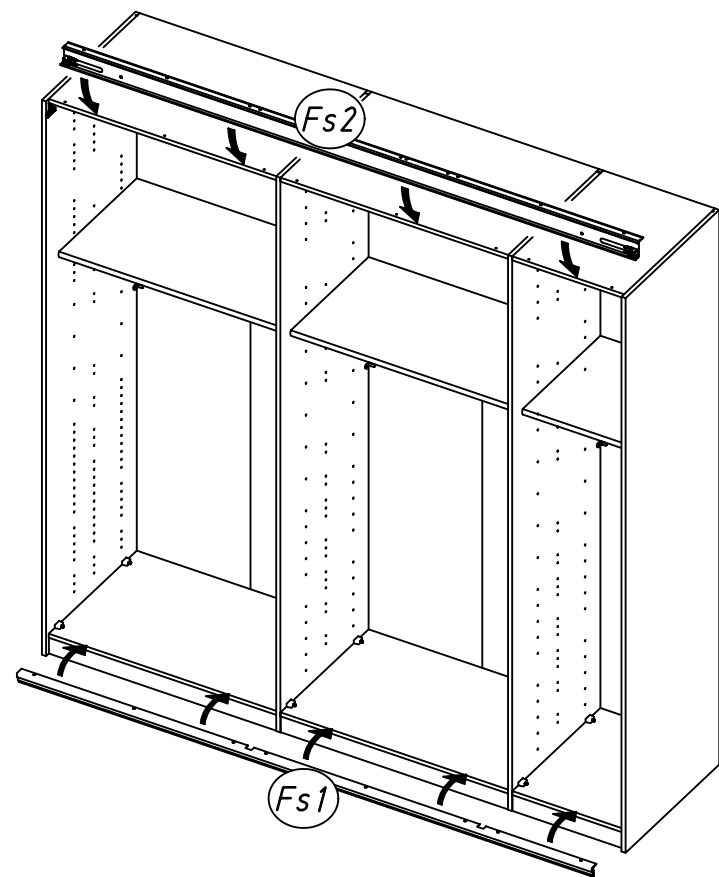
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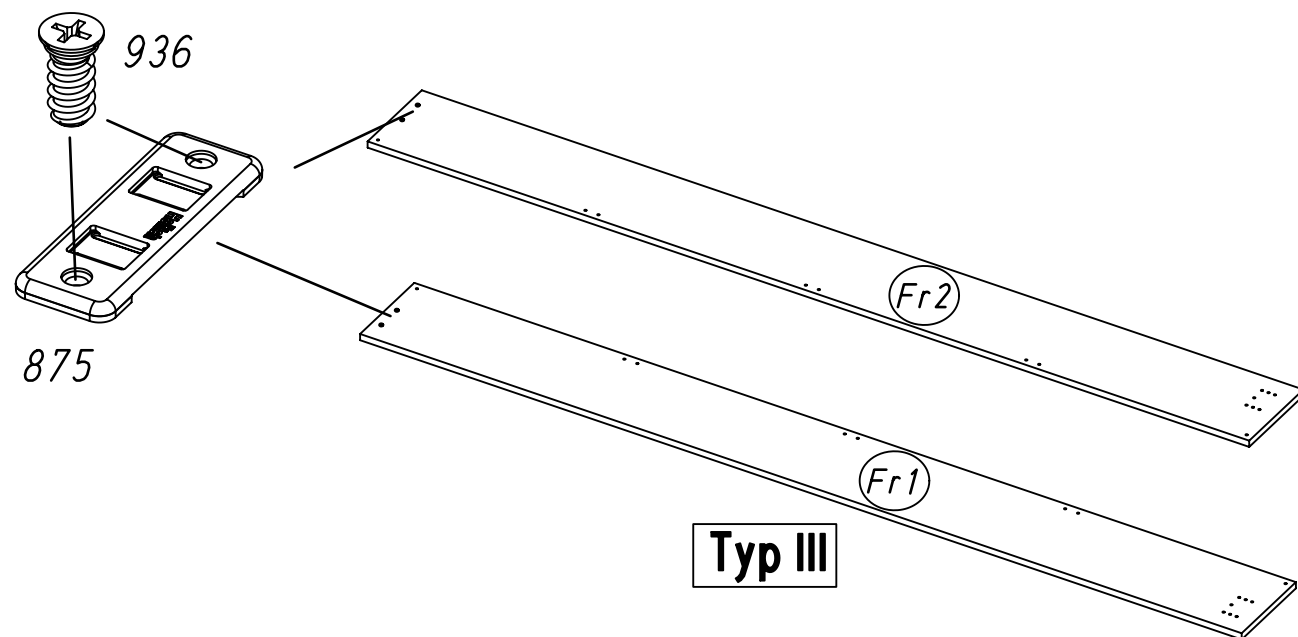
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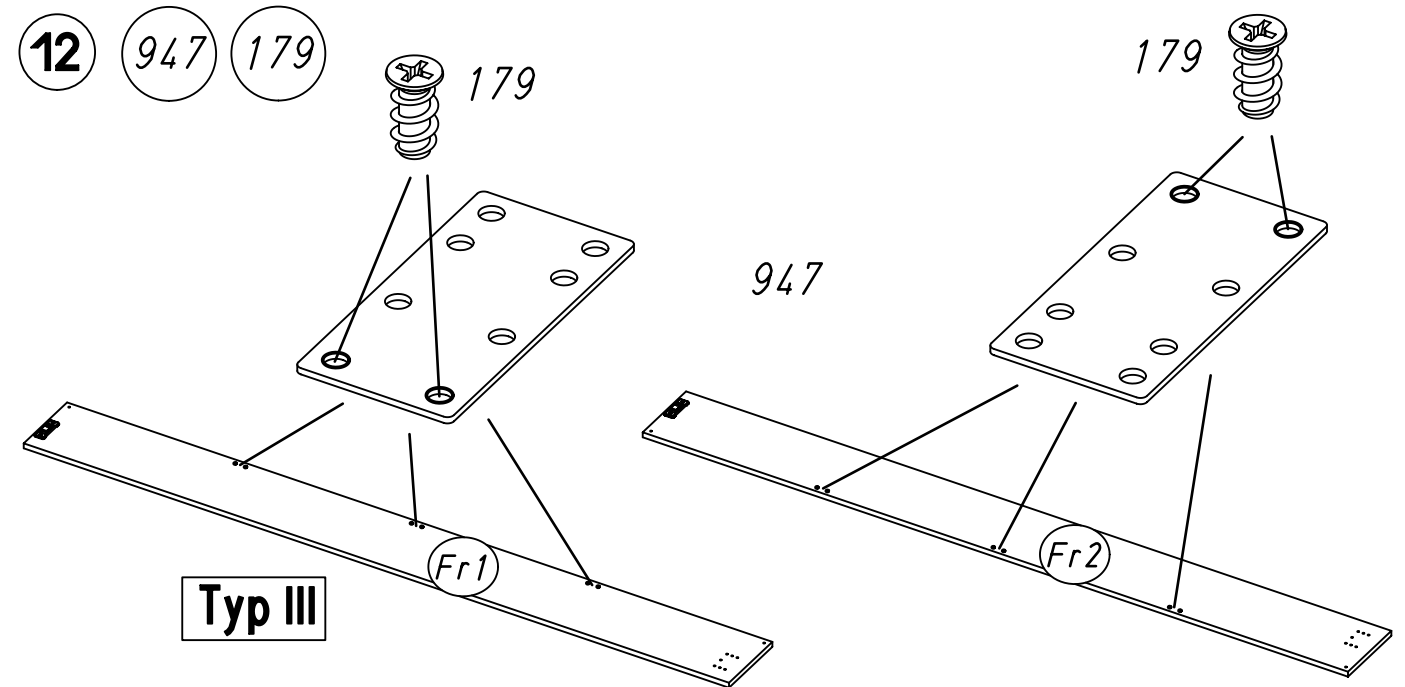


11 875 936

Typ I

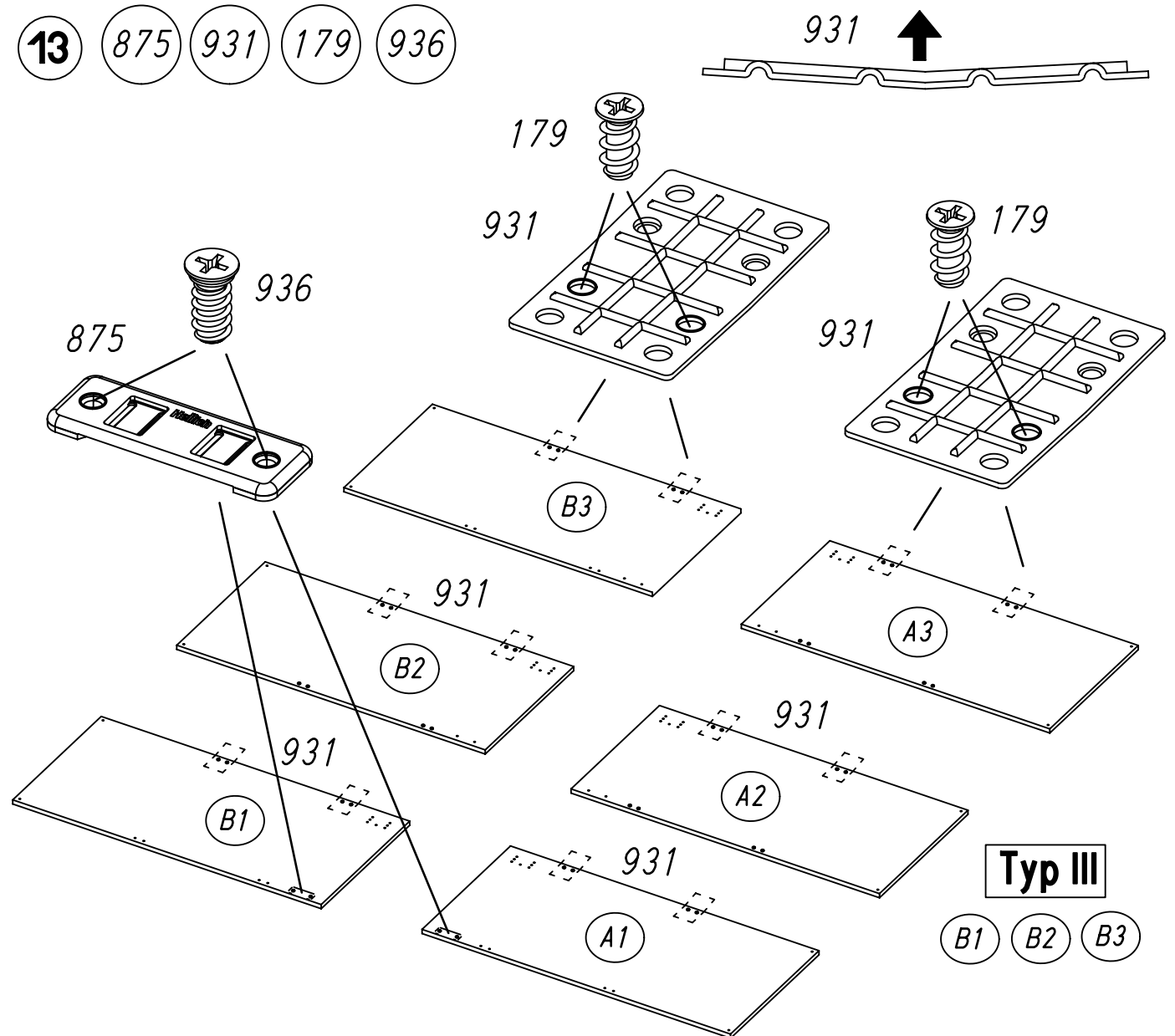


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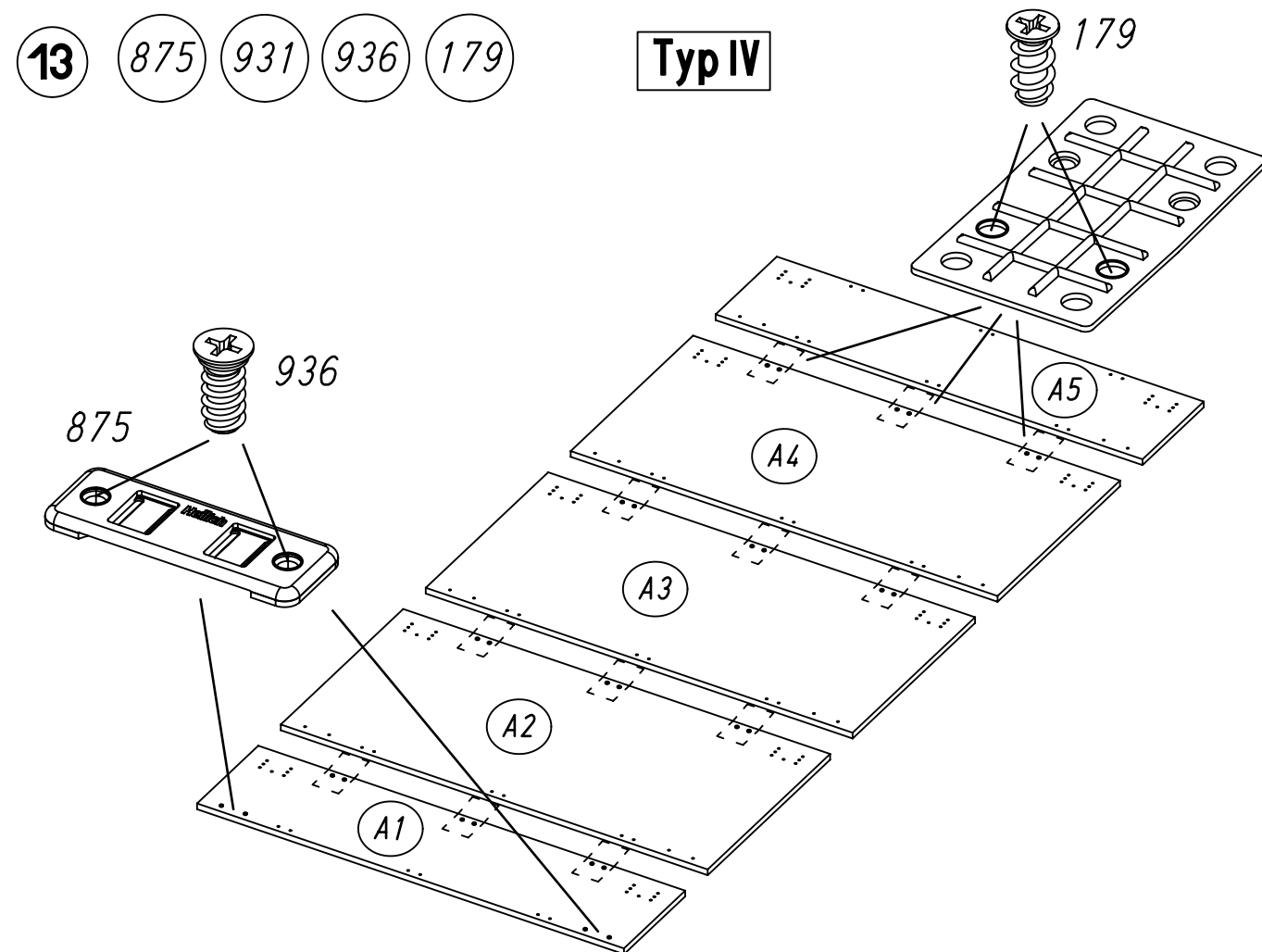
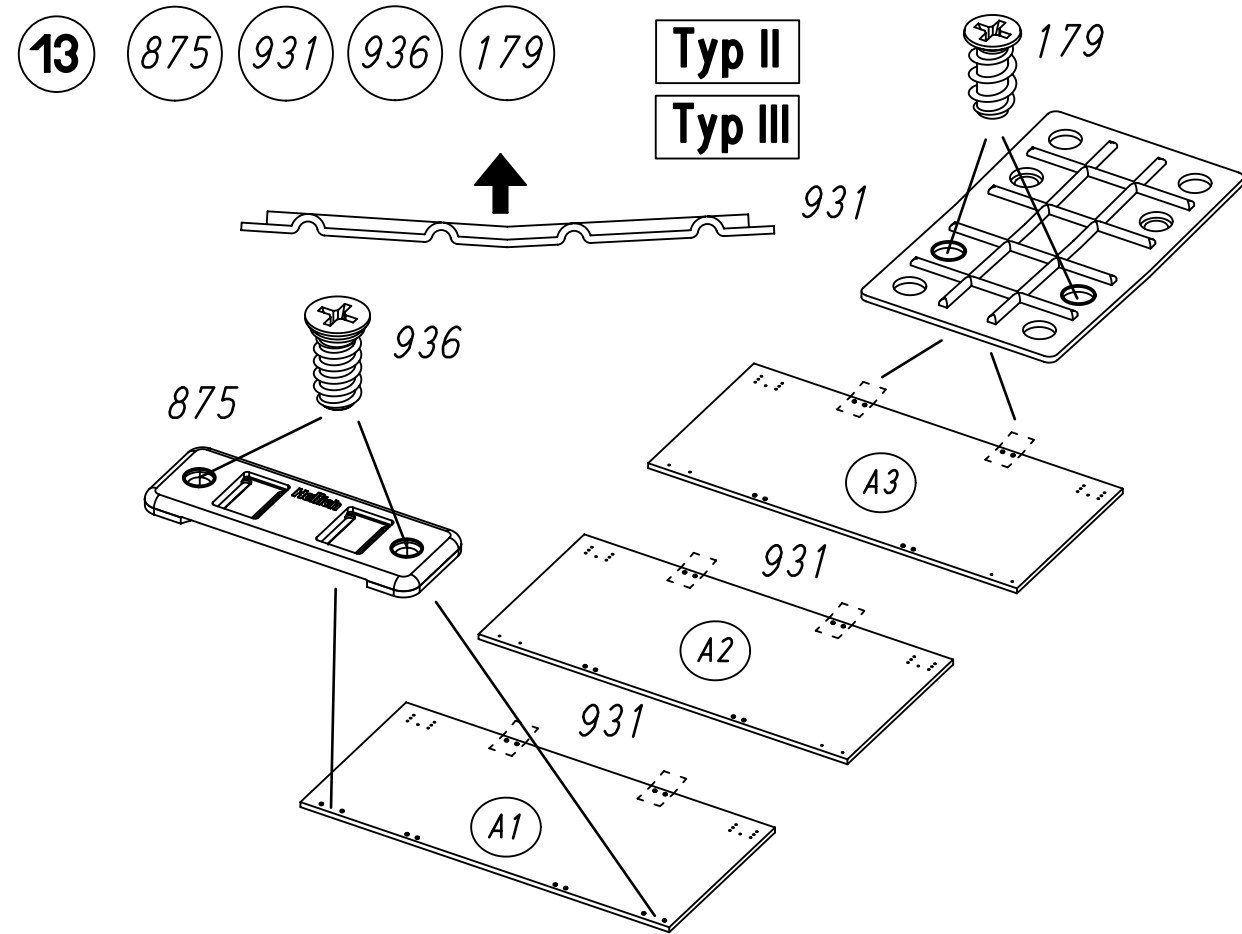


Typ I

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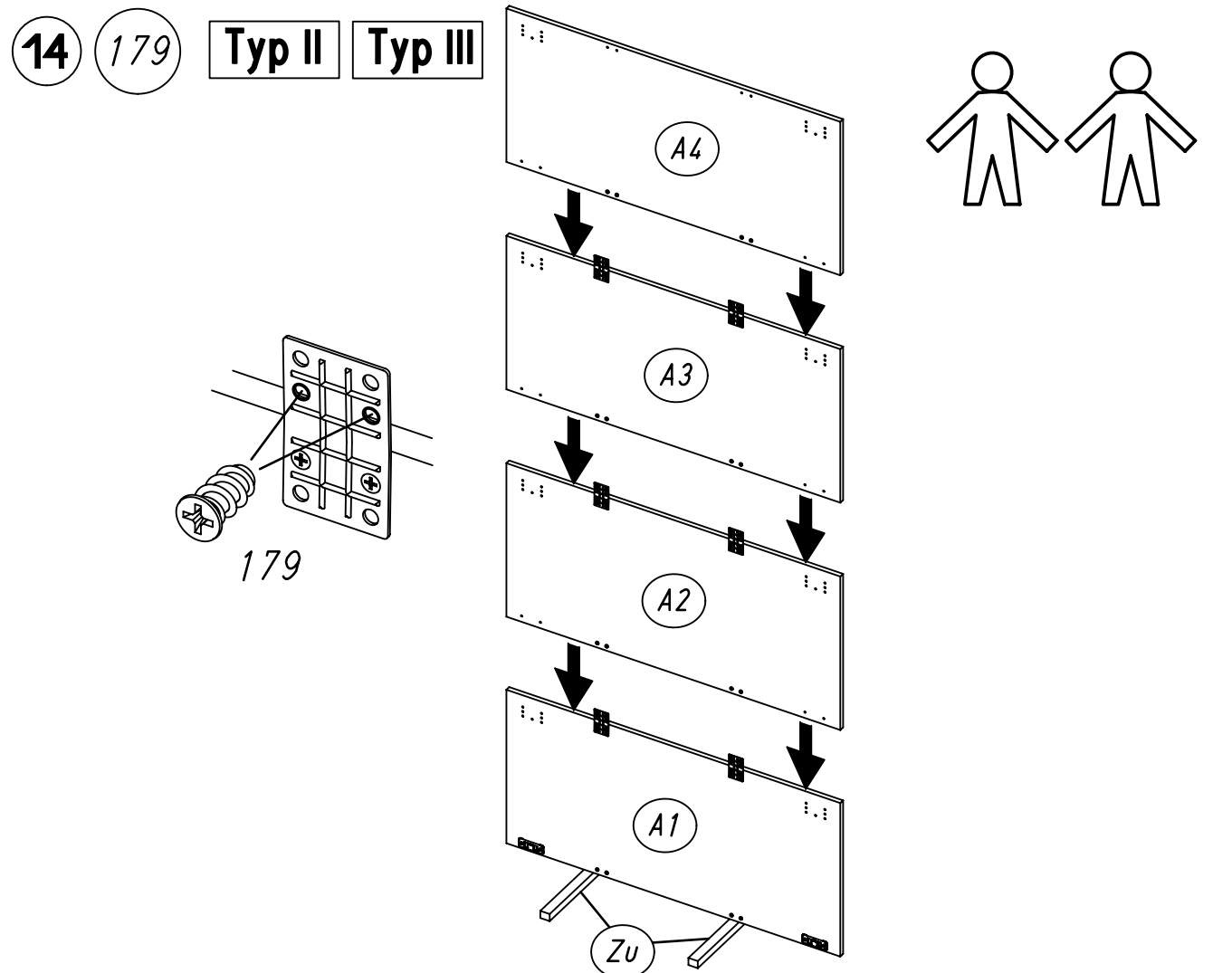
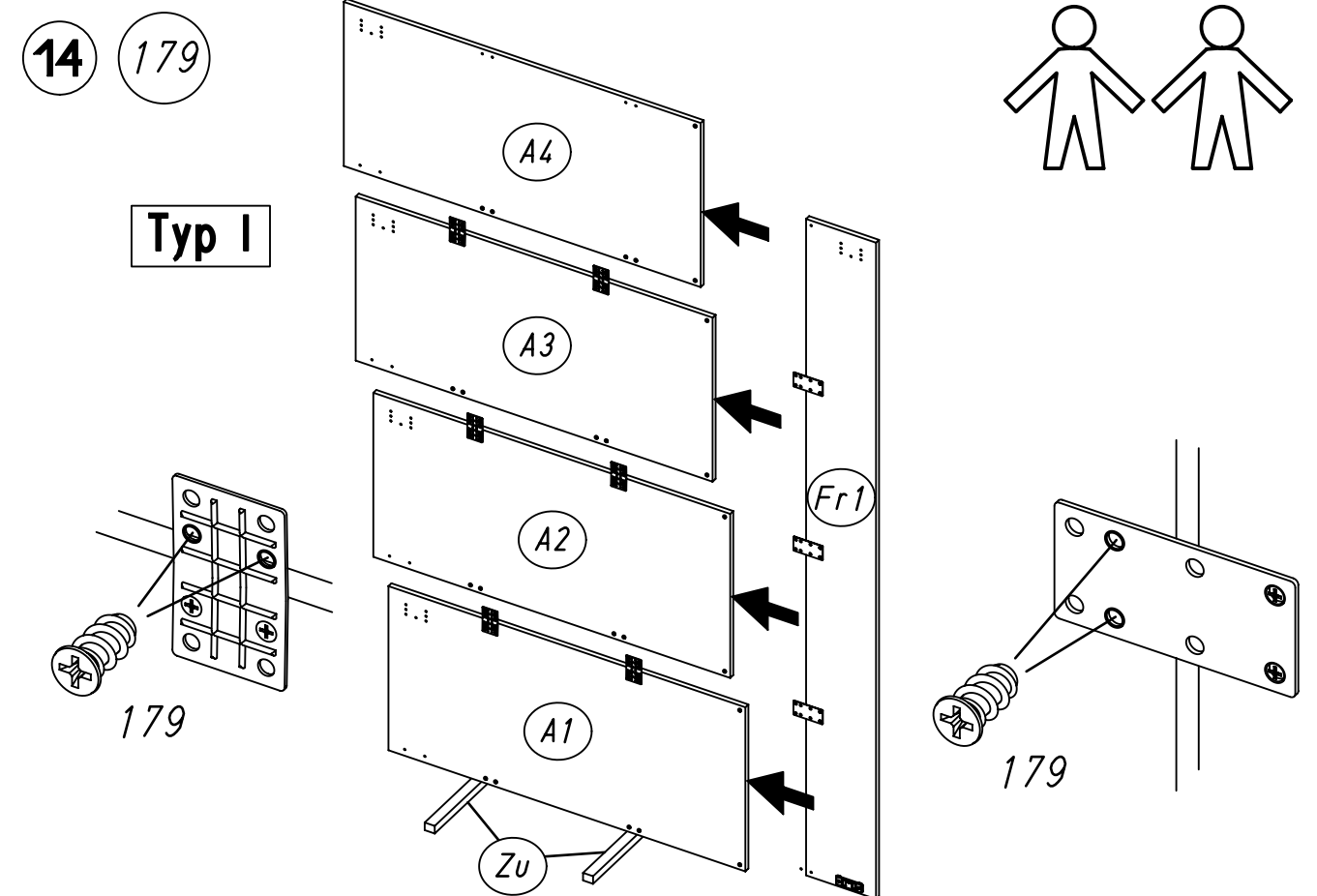


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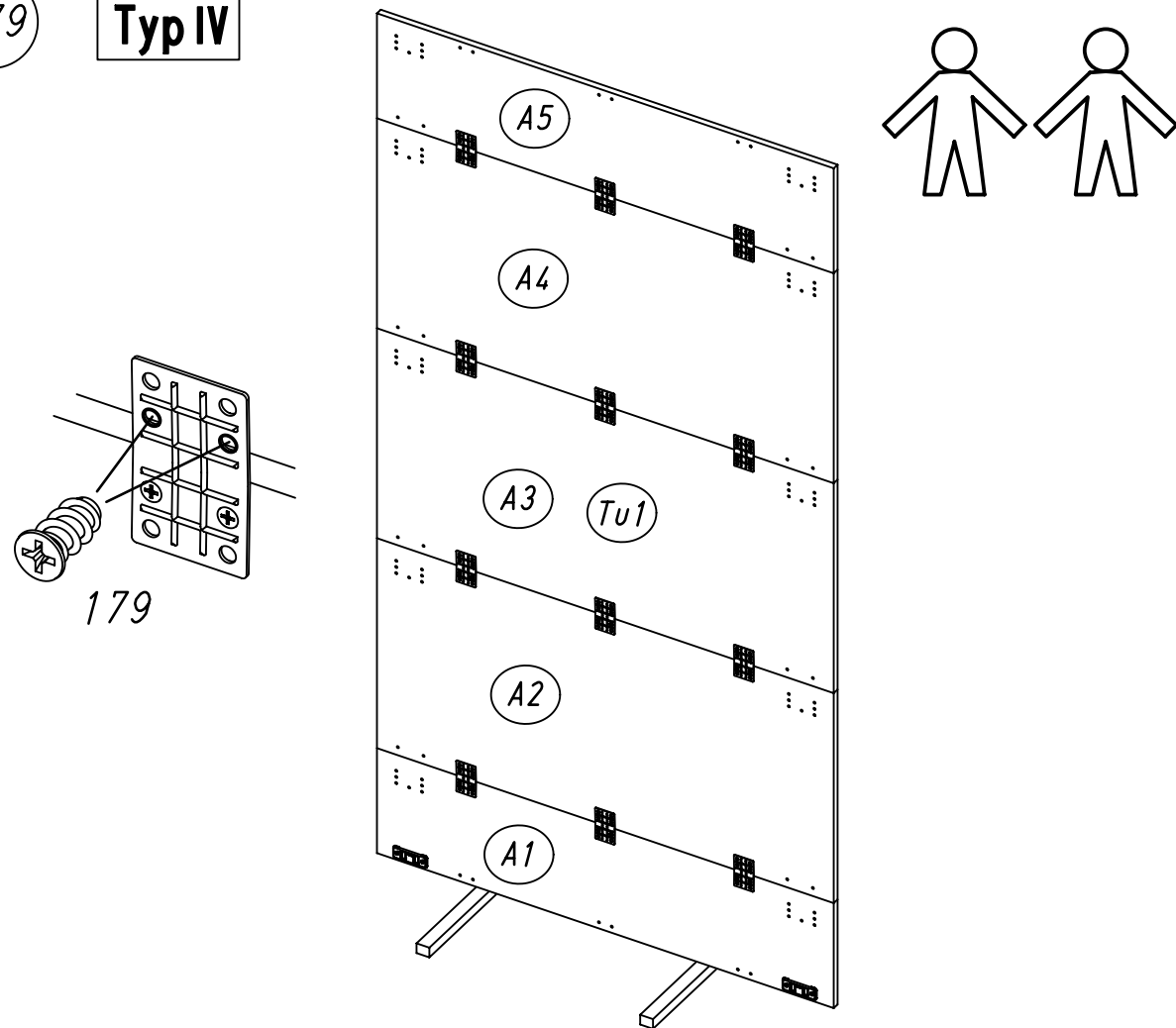
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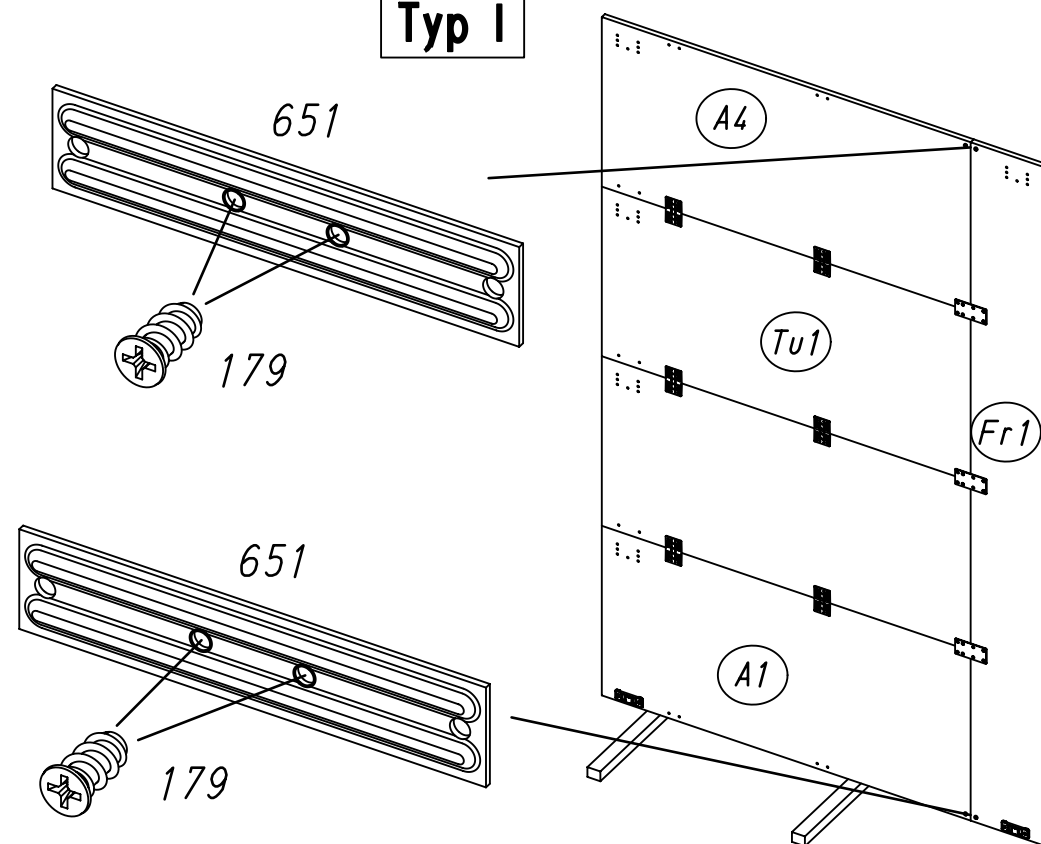
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14 179 Typ IV



15 651 179

Typ I



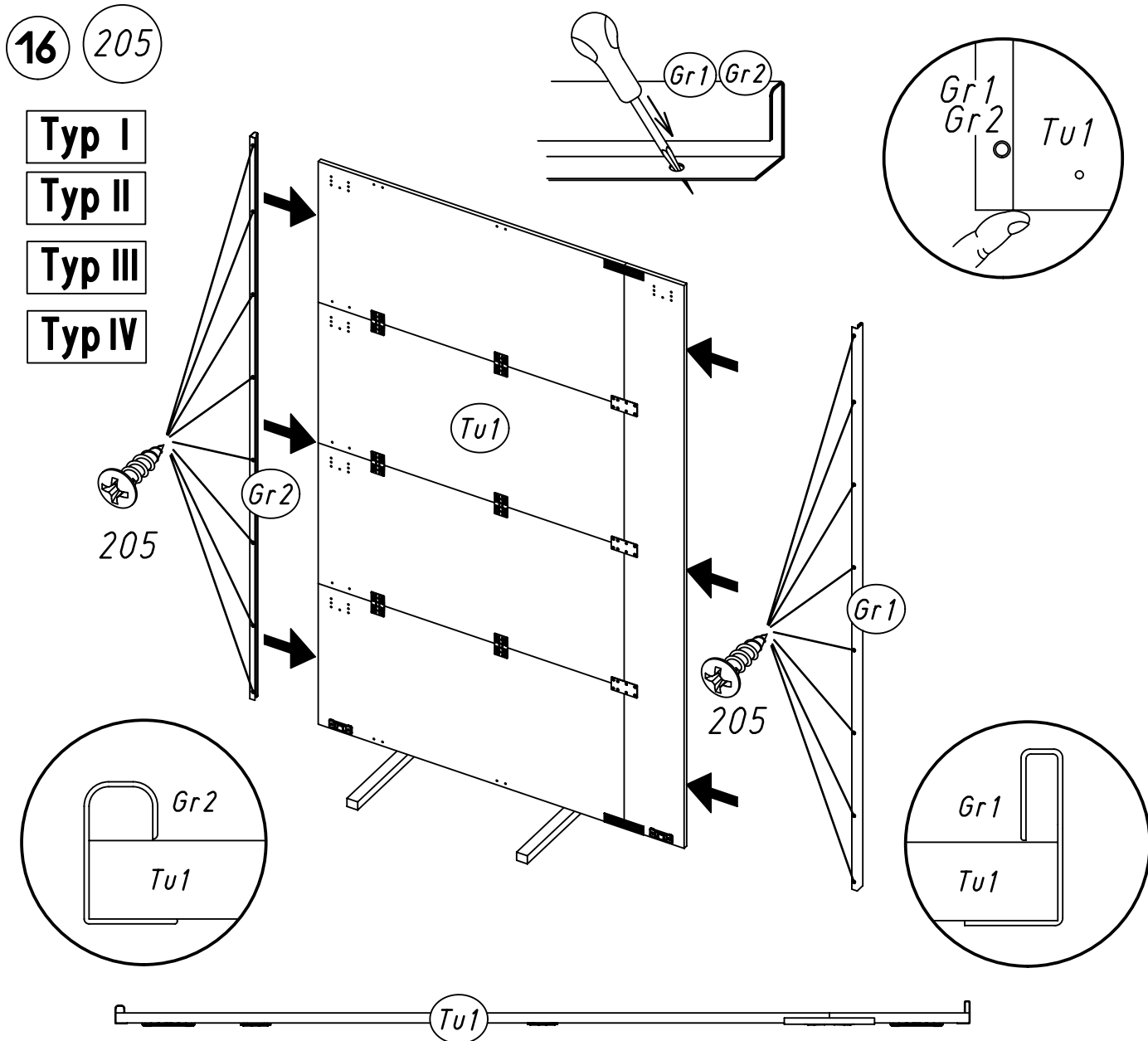
16 205

Typ I

Typ II

Typ III

Typ IV



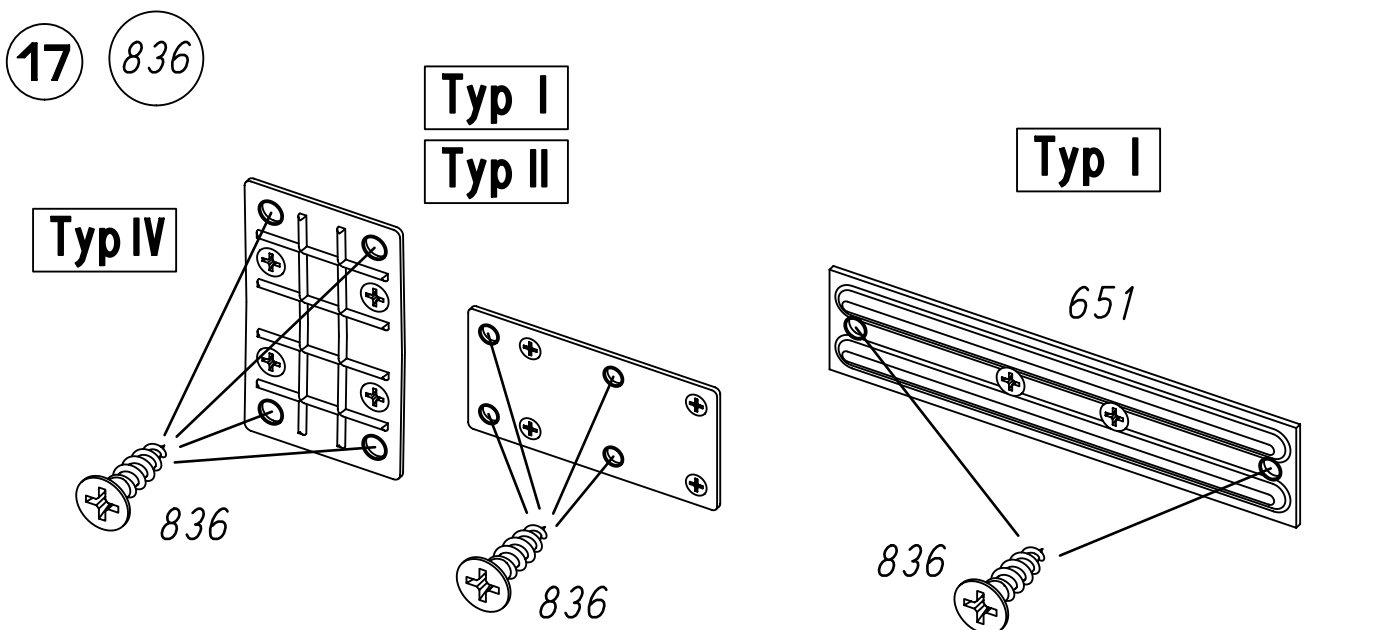
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Typ I

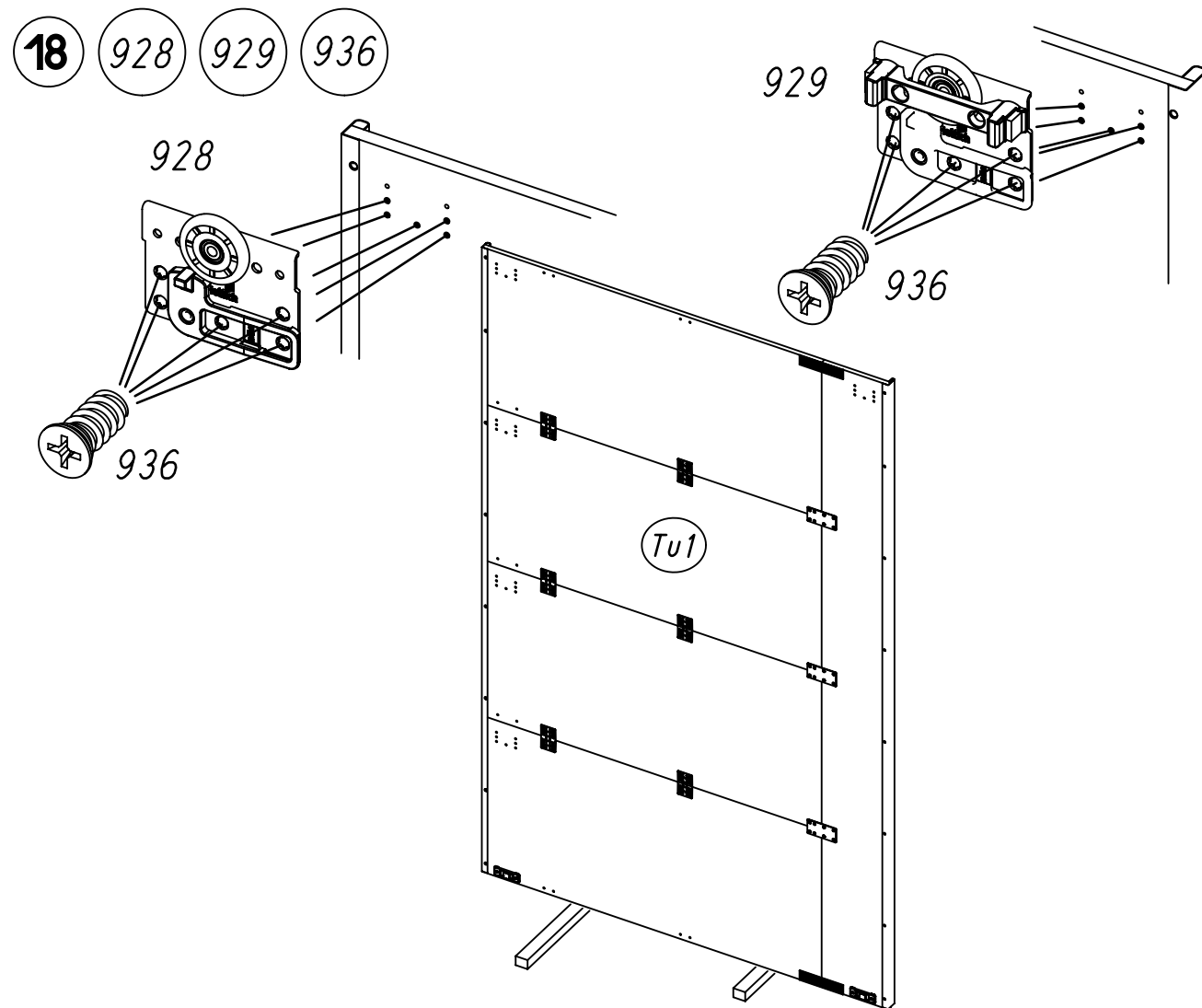
Typ II

Typ IV

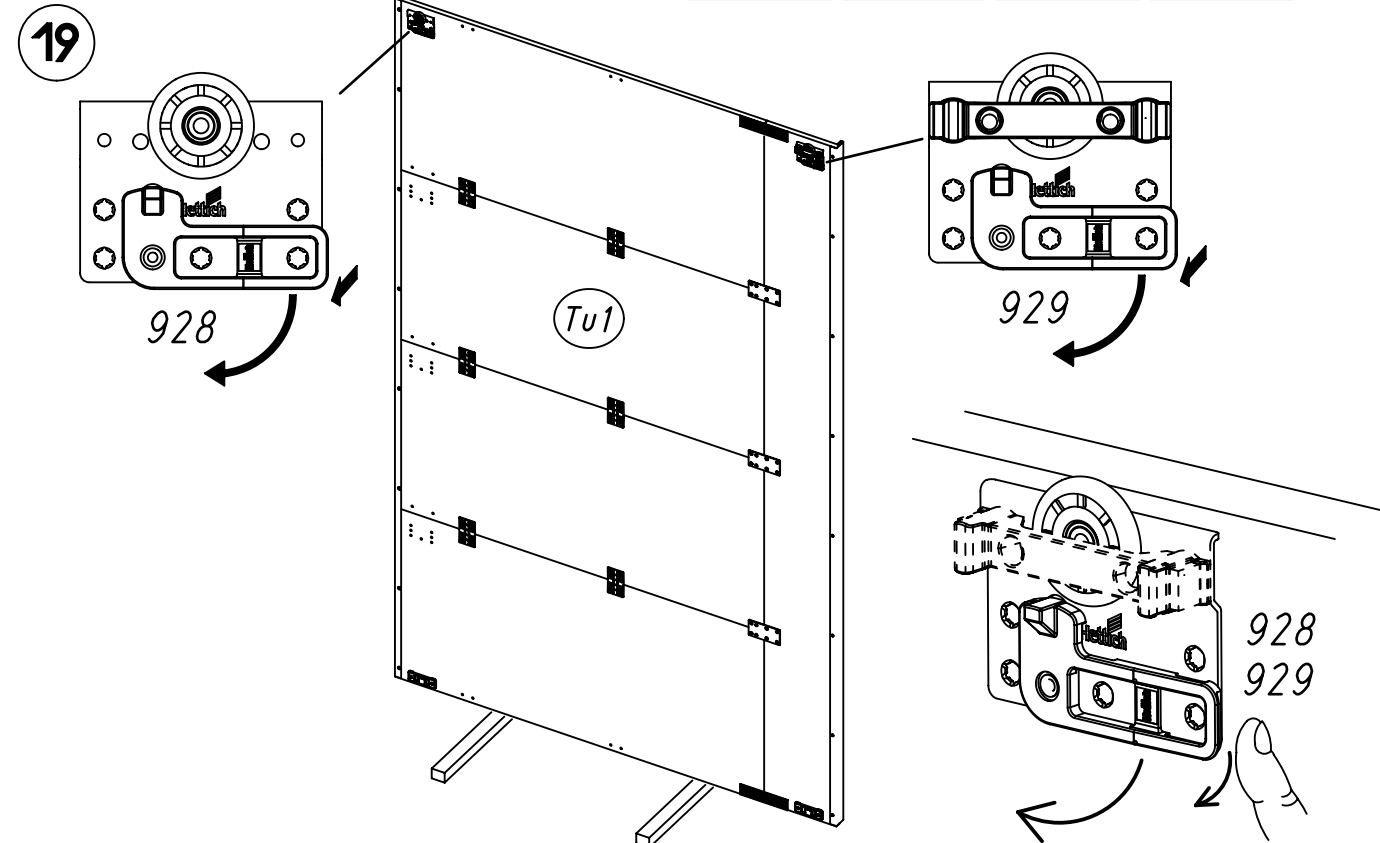
Typ I



19.

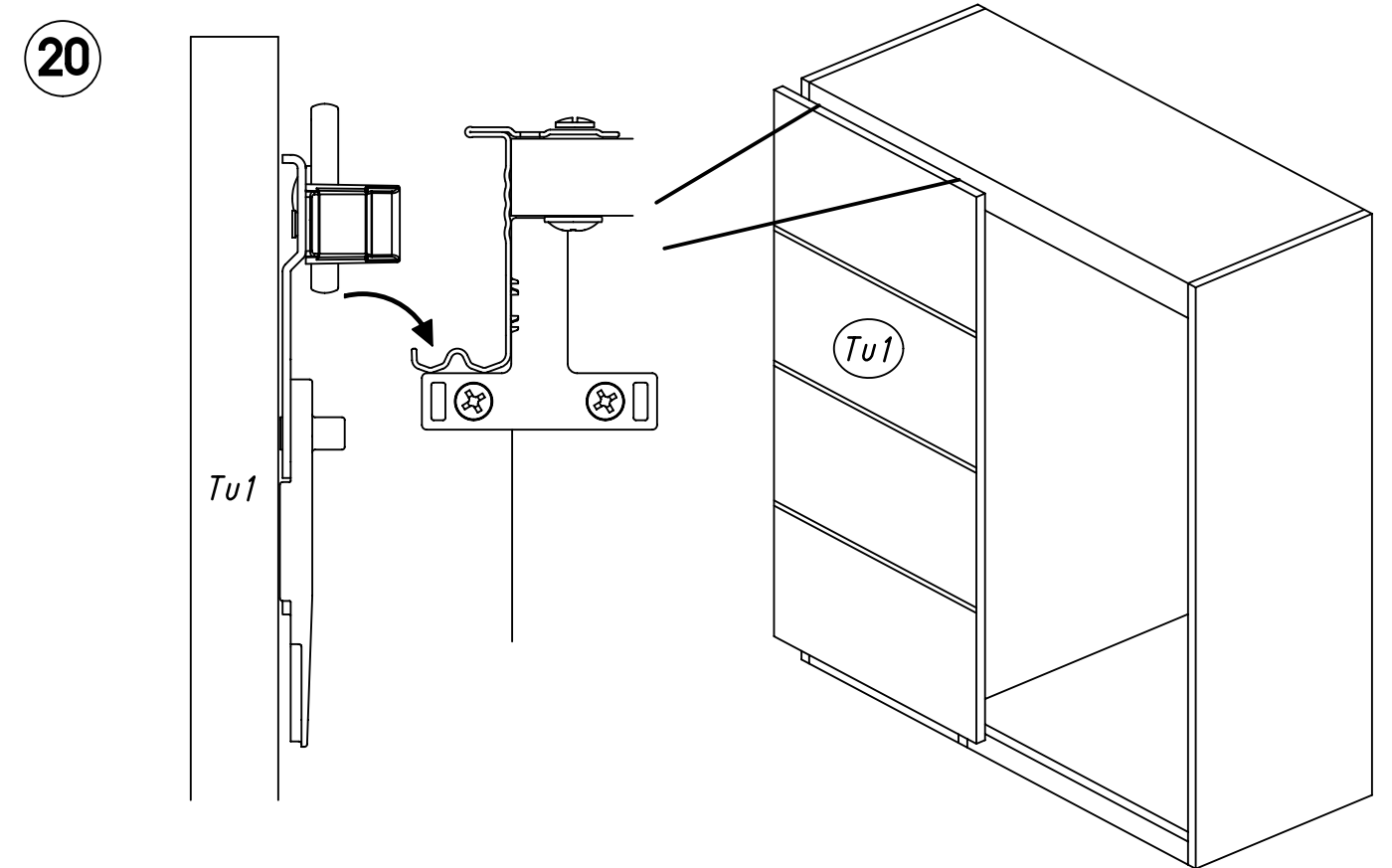


Typ I Typ II Typ III Typ IV

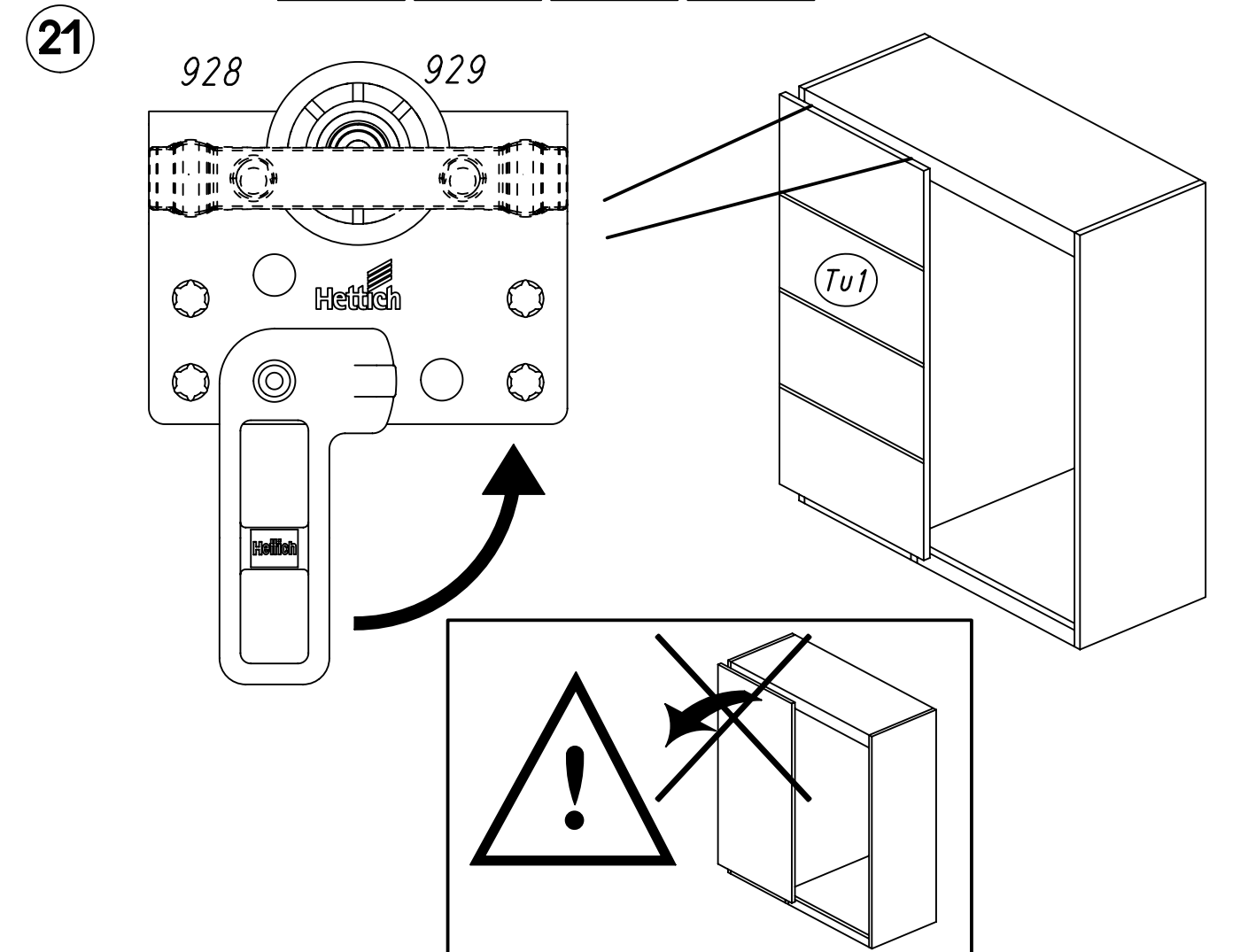


M0741

20.



Typ I Typ II Typ III Typ IV



M0741

22 876

876

Tu1

Tu1

Tu1

2x CLICK

Typ I Typ II Typ III Typ IV

23

836

948

Tu1

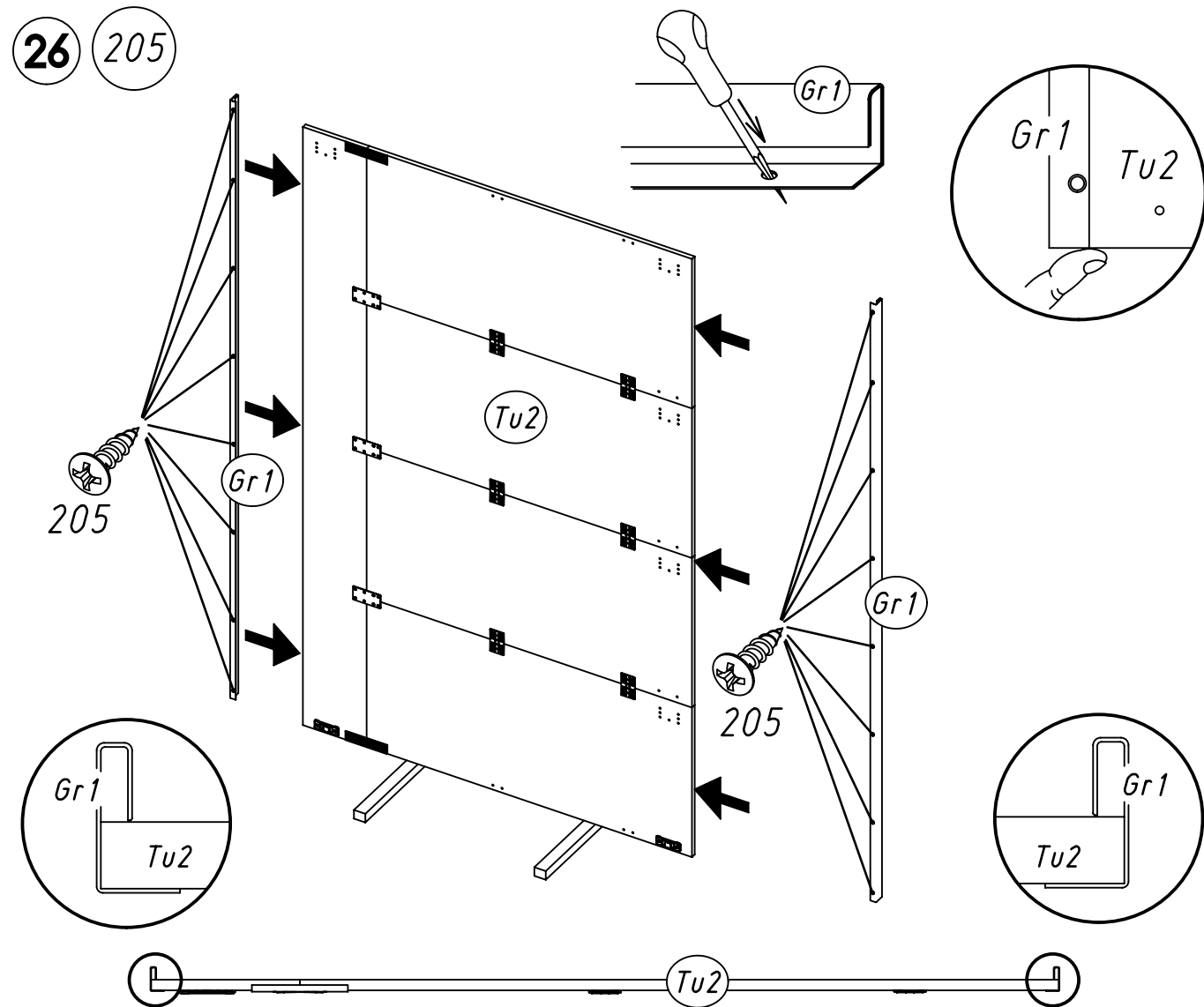
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948

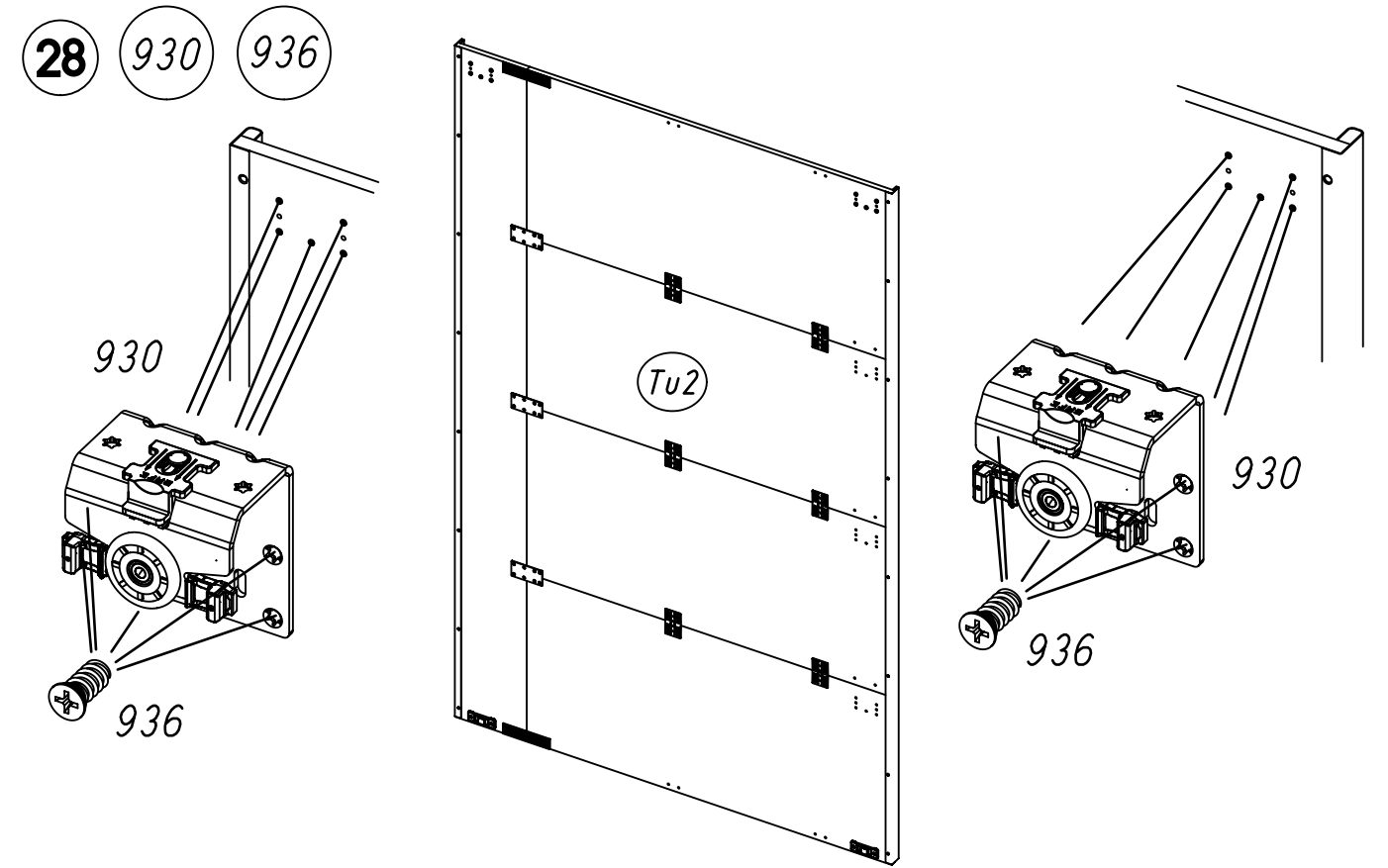
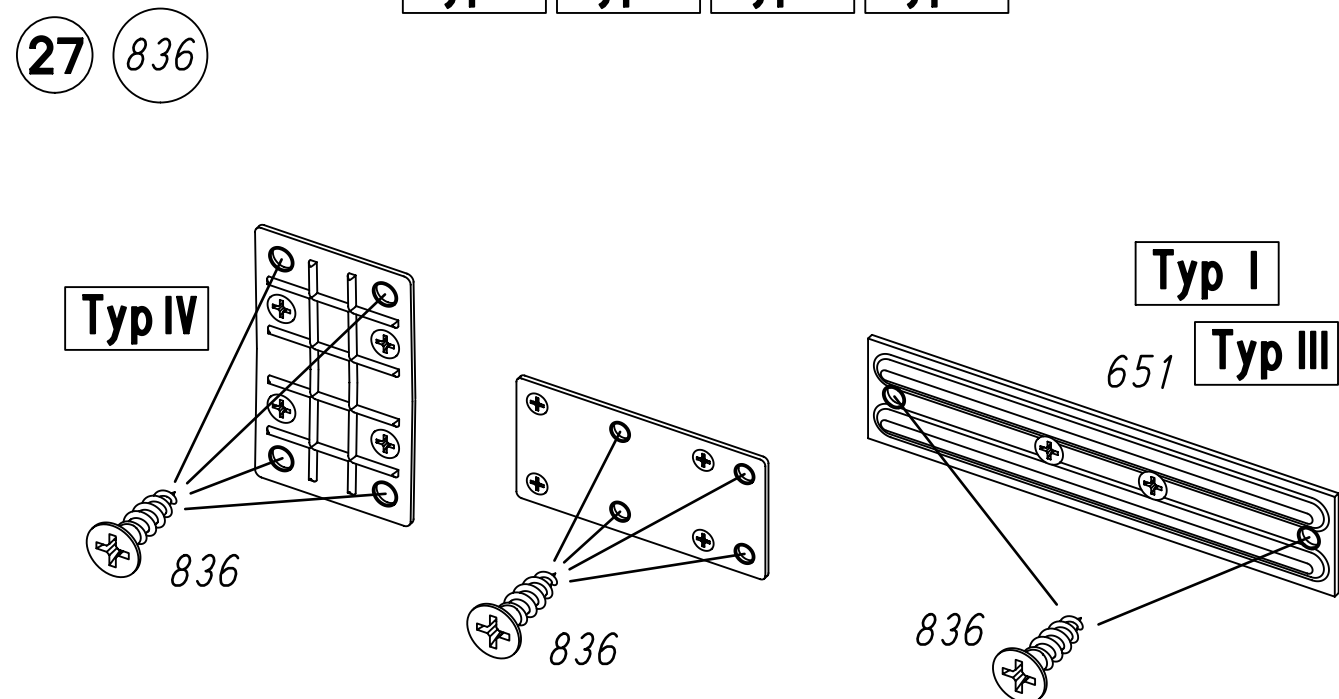
The diagram illustrates the assembly of a four-board display. It shows four boards labeled B1, B2, B3, and B4, which are stacked vertically. A frame labeled Fr2 is shown on the left, and a base labeled Zu is shown at the bottom. Screws labeled 179 are used to secure the boards to the frame and base. Two figures illustrate the assembly process: one figure shows the boards being inserted into the frame, and the other figure shows the screws being tightened. The diagram is divided into two sections: Type I and Type III. Type I shows the boards being inserted into the frame from the top, while Type III shows the boards being inserted from the bottom. The diagram also includes a list of parts: 24, 931, 179, 25, 651, 179, and 179.

The diagram illustrates the assembly of the Typ IV structure. The main structure is a vertical panel with a horizontal rail at the top. The rail is labeled 651 and has two screws labeled 179. The panel is divided into sections labeled B1, B2, B3, B4, and B5. The top rail is labeled Fr2. The bottom rail is labeled Tu2. The panel is supported by two legs. A detail view of the top rail shows the screws 179 being inserted into the rail 651.

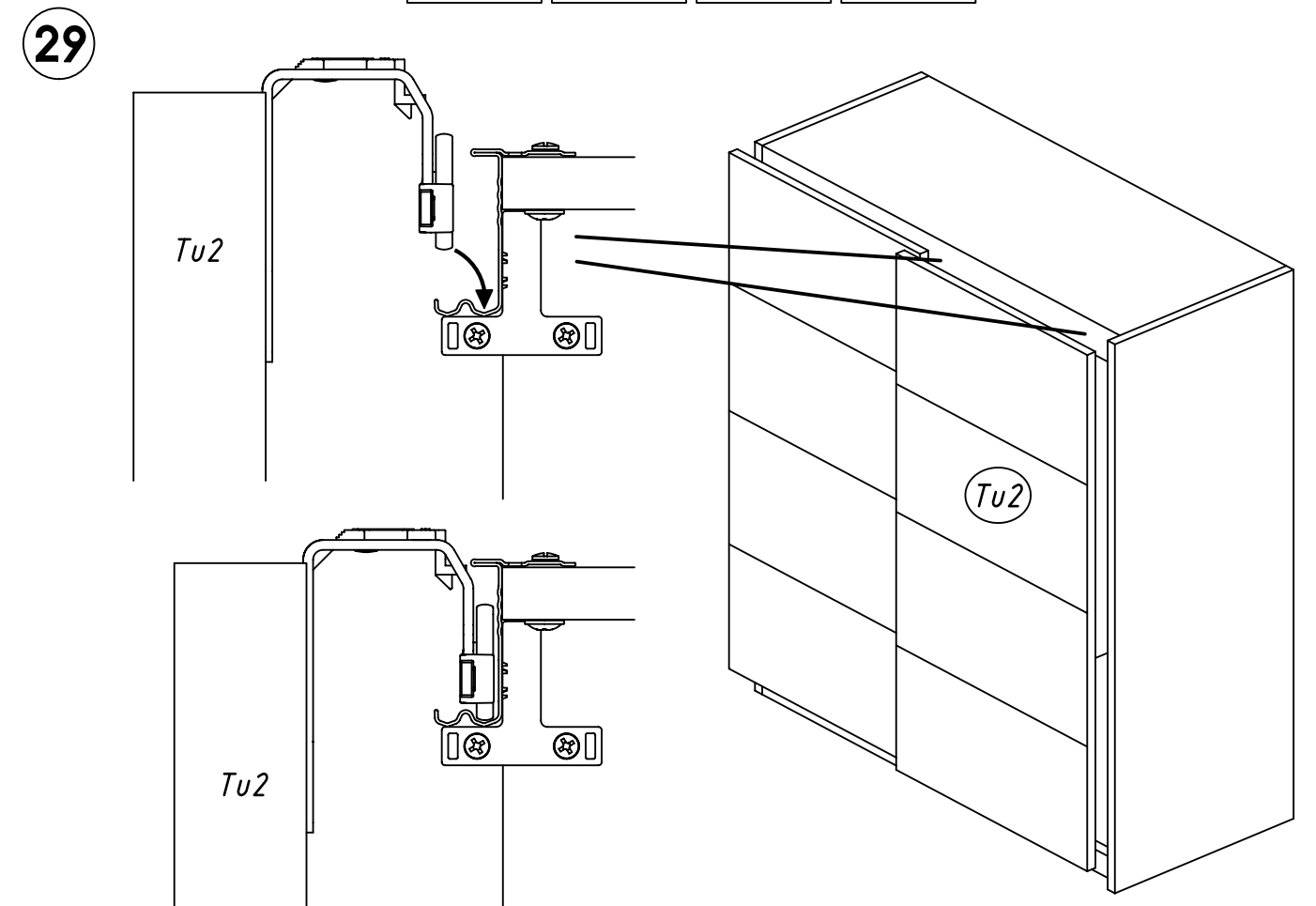
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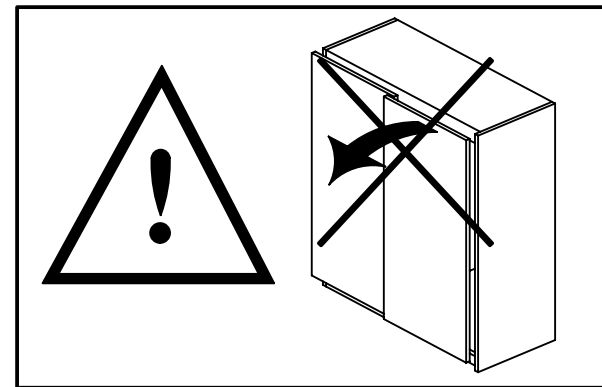
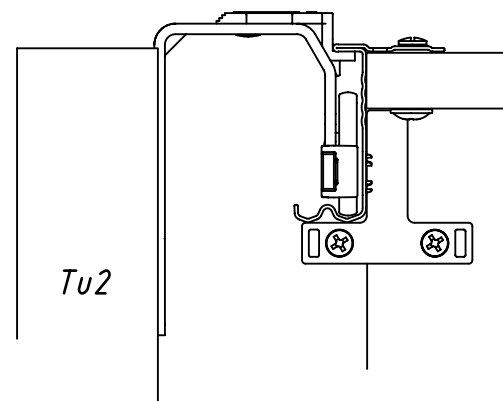
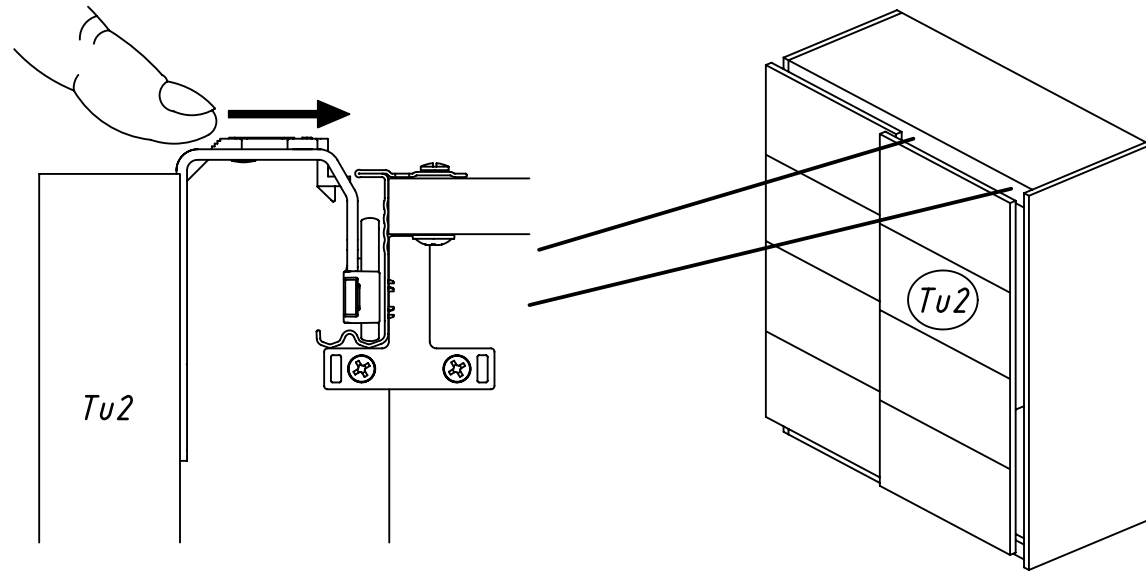
Typ I Typ II Typ III Typ IV



Typ I Typ II Typ III Typ IV



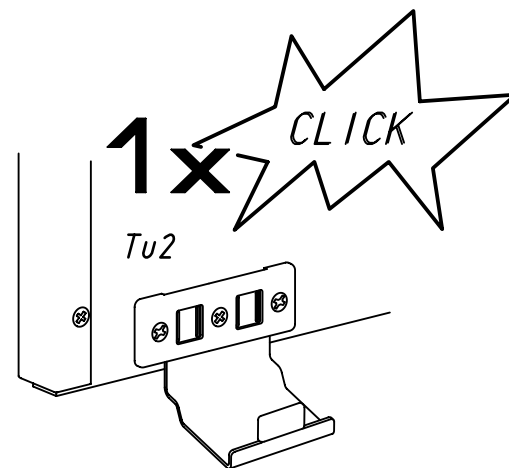
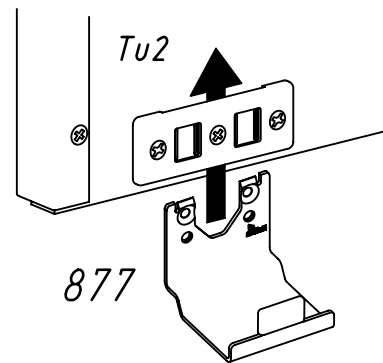
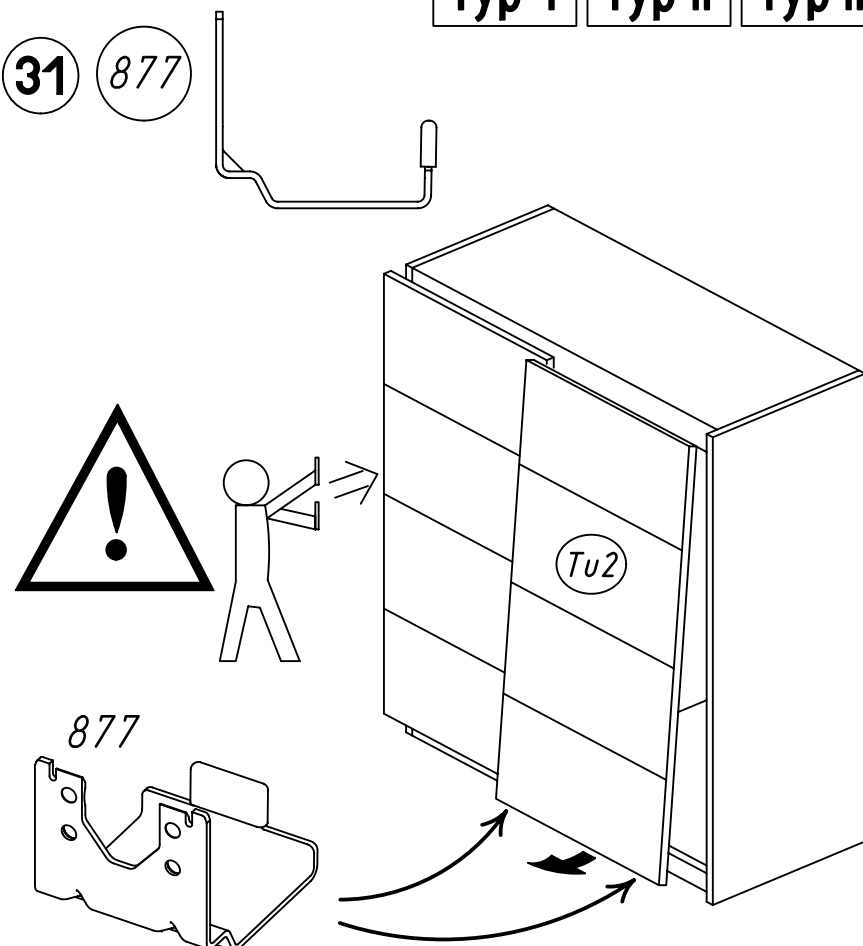
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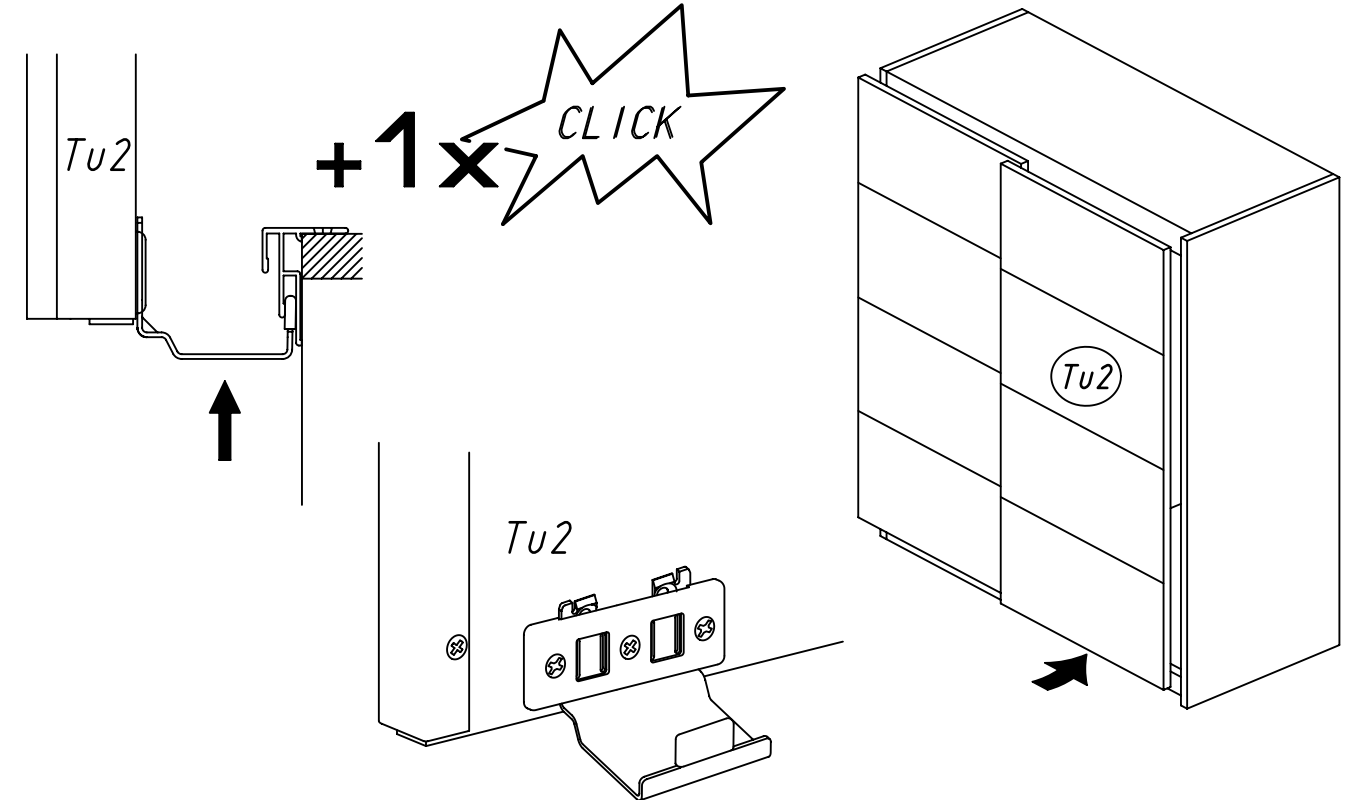
Typ I Typ II Typ III Typ IV

31

877



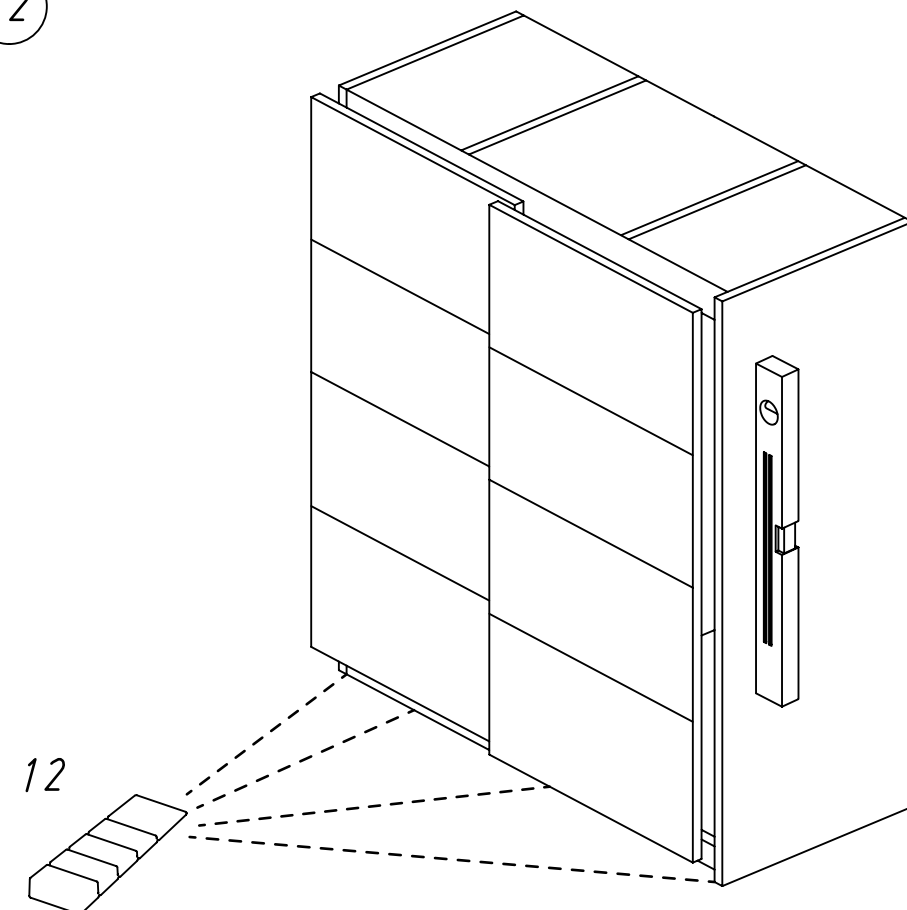
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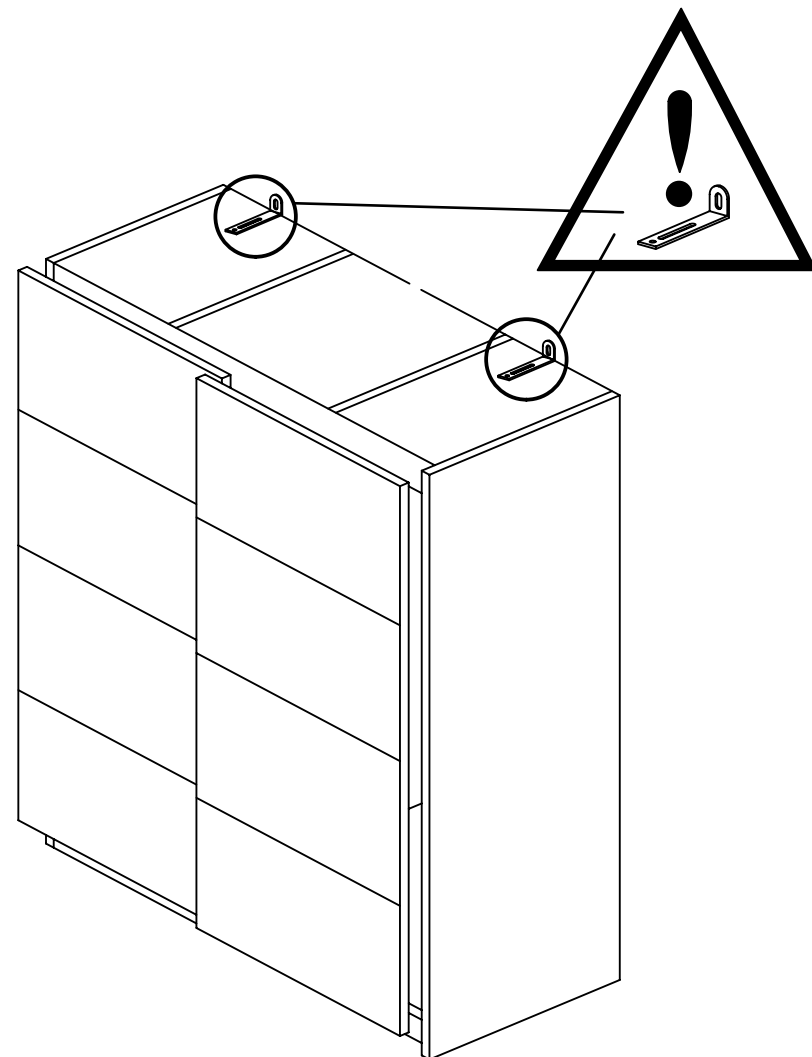
Typ I Typ II Typ III Typ IV

33

12



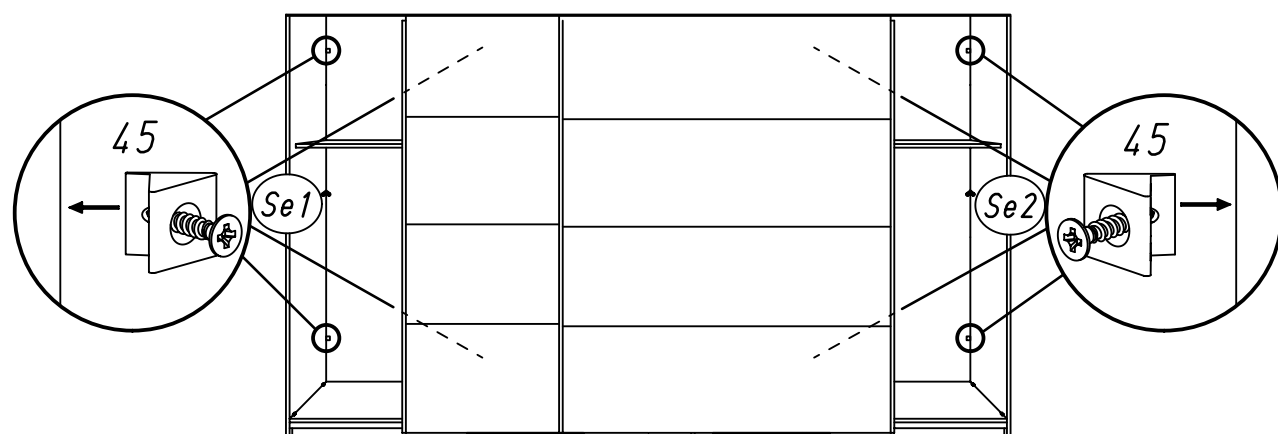
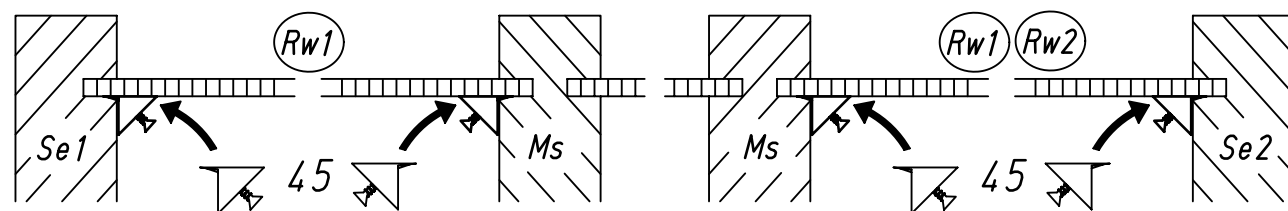
34



Typ I Typ II Typ III Typ IV

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145

146

