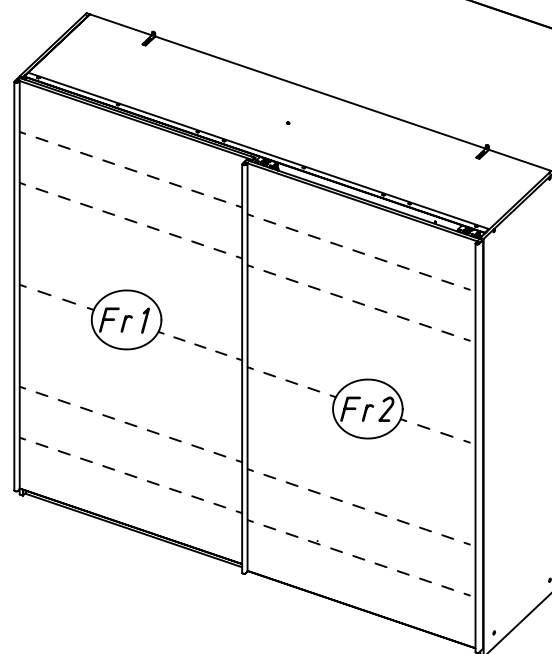
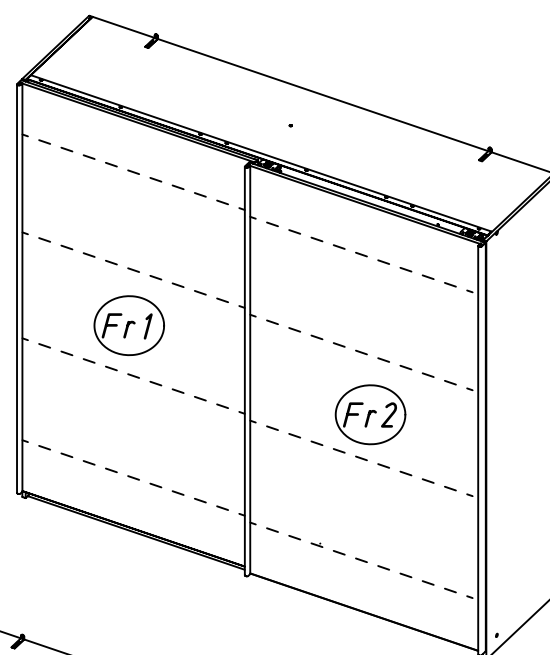
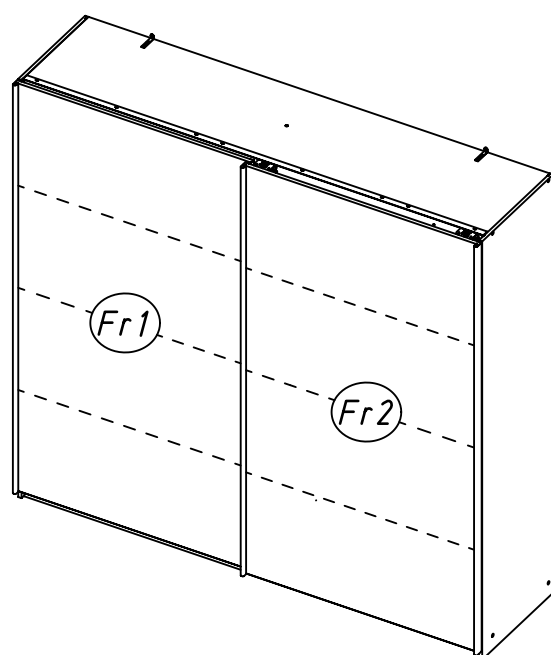
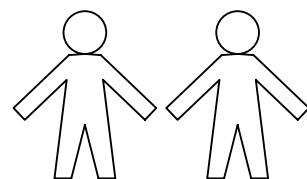
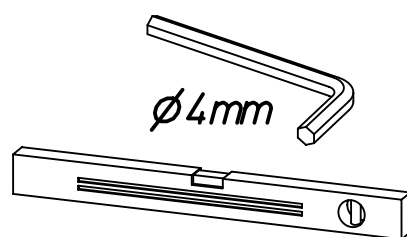
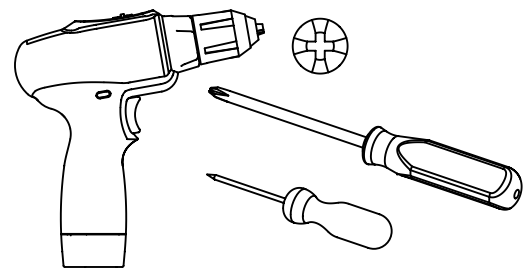


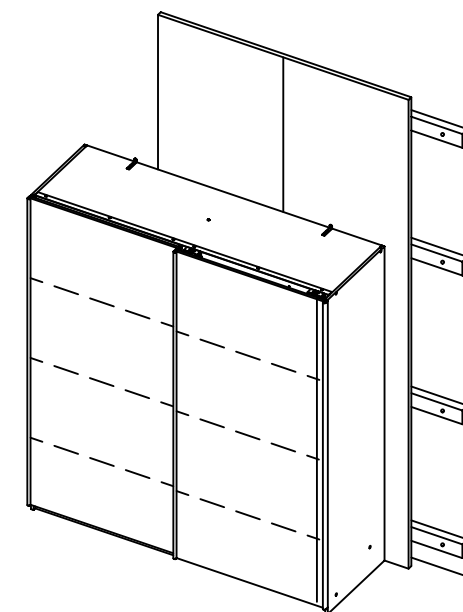
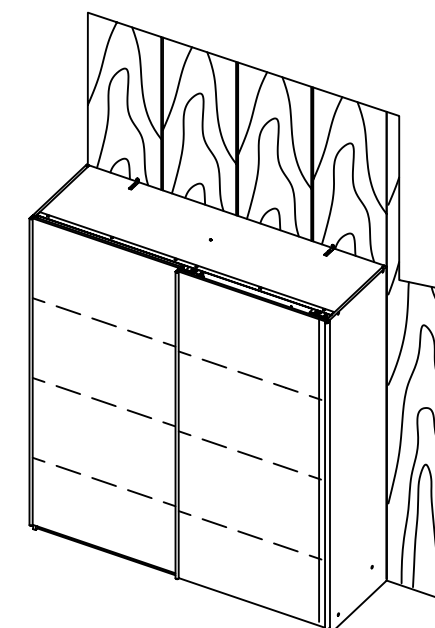
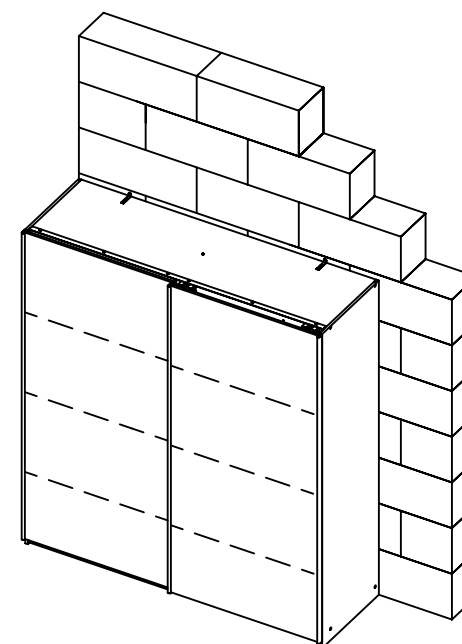
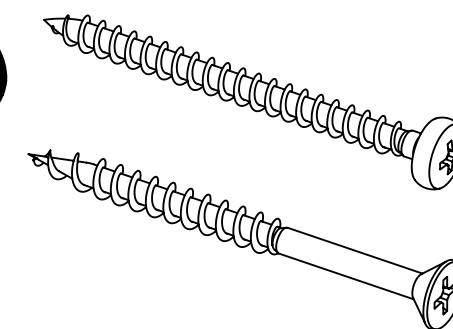
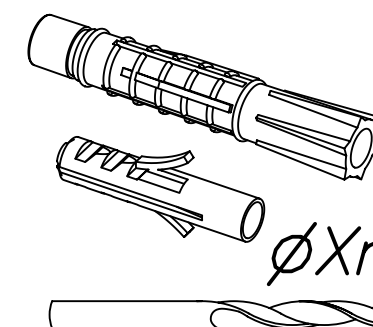
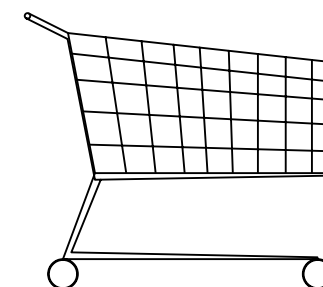
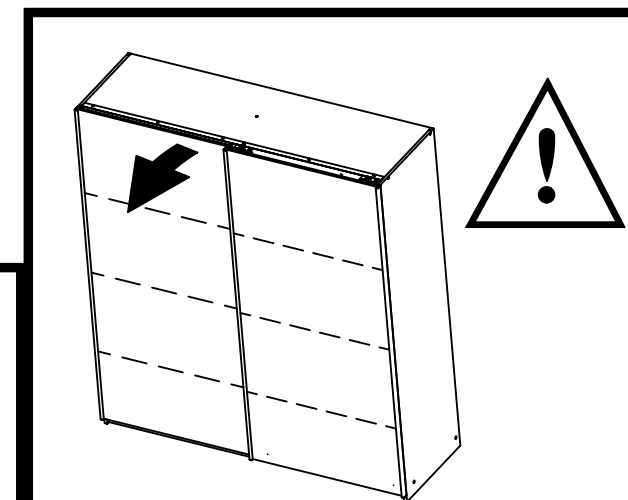
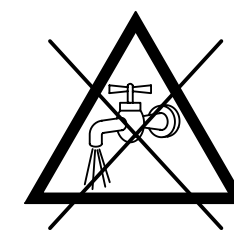
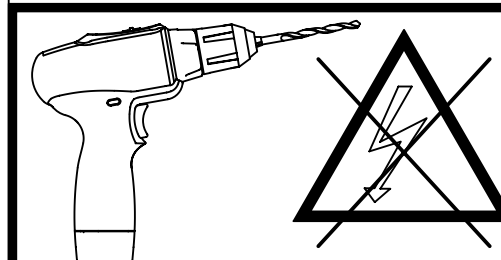
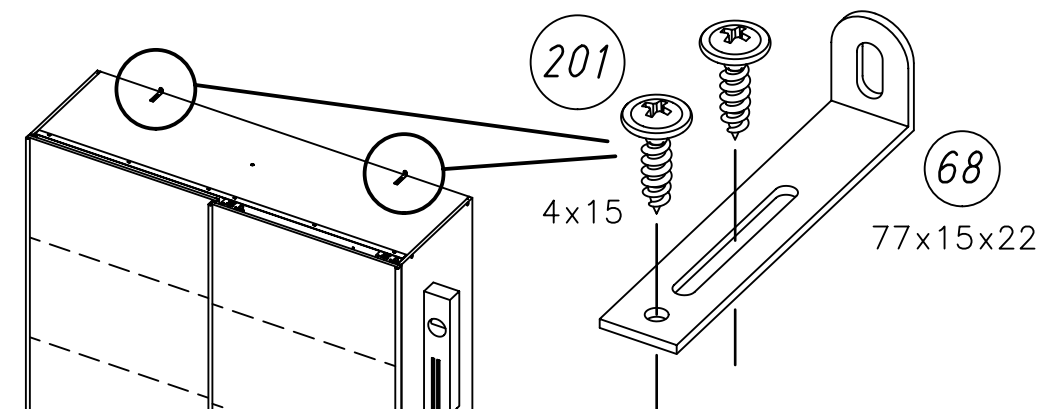
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M1693_06

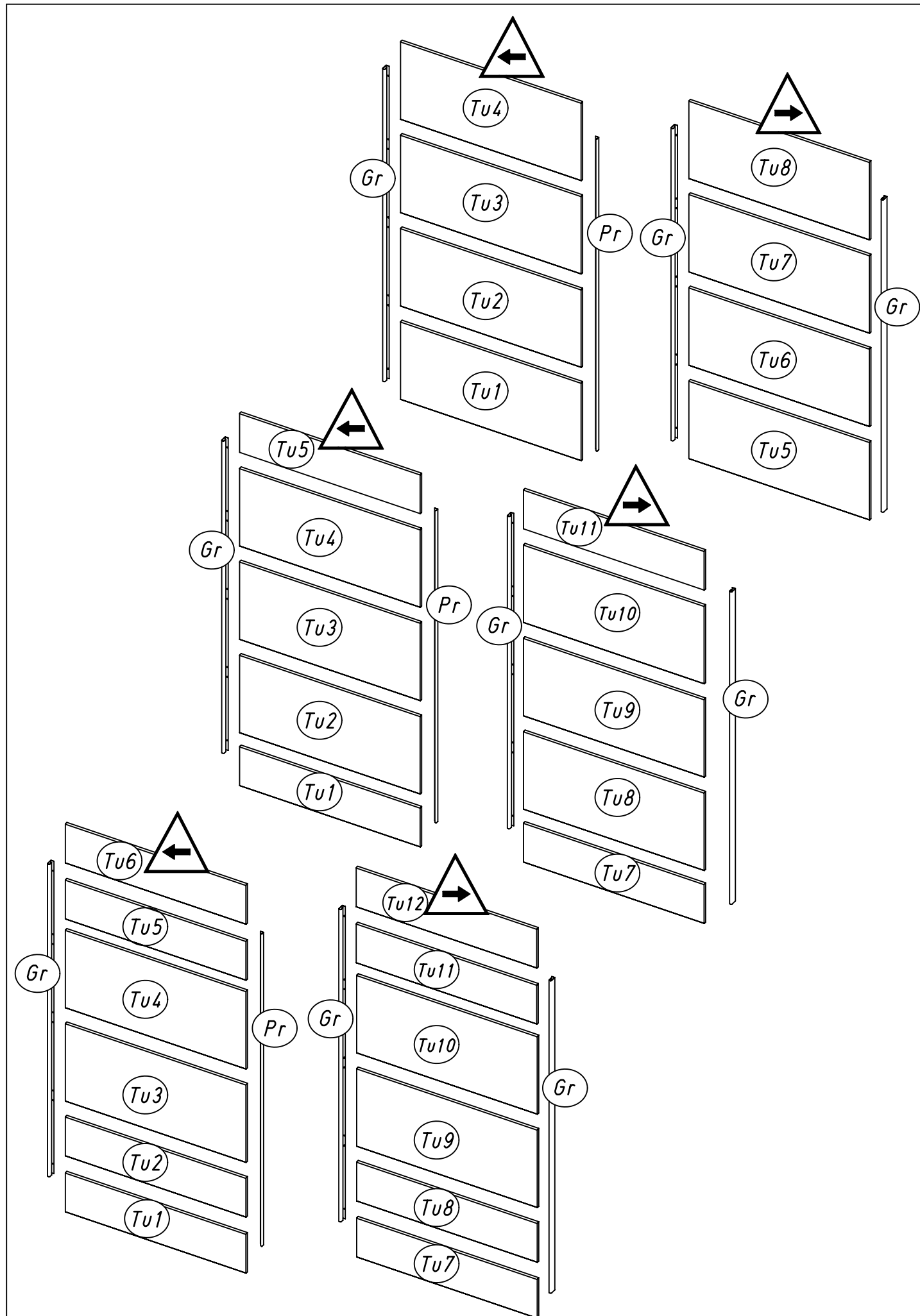
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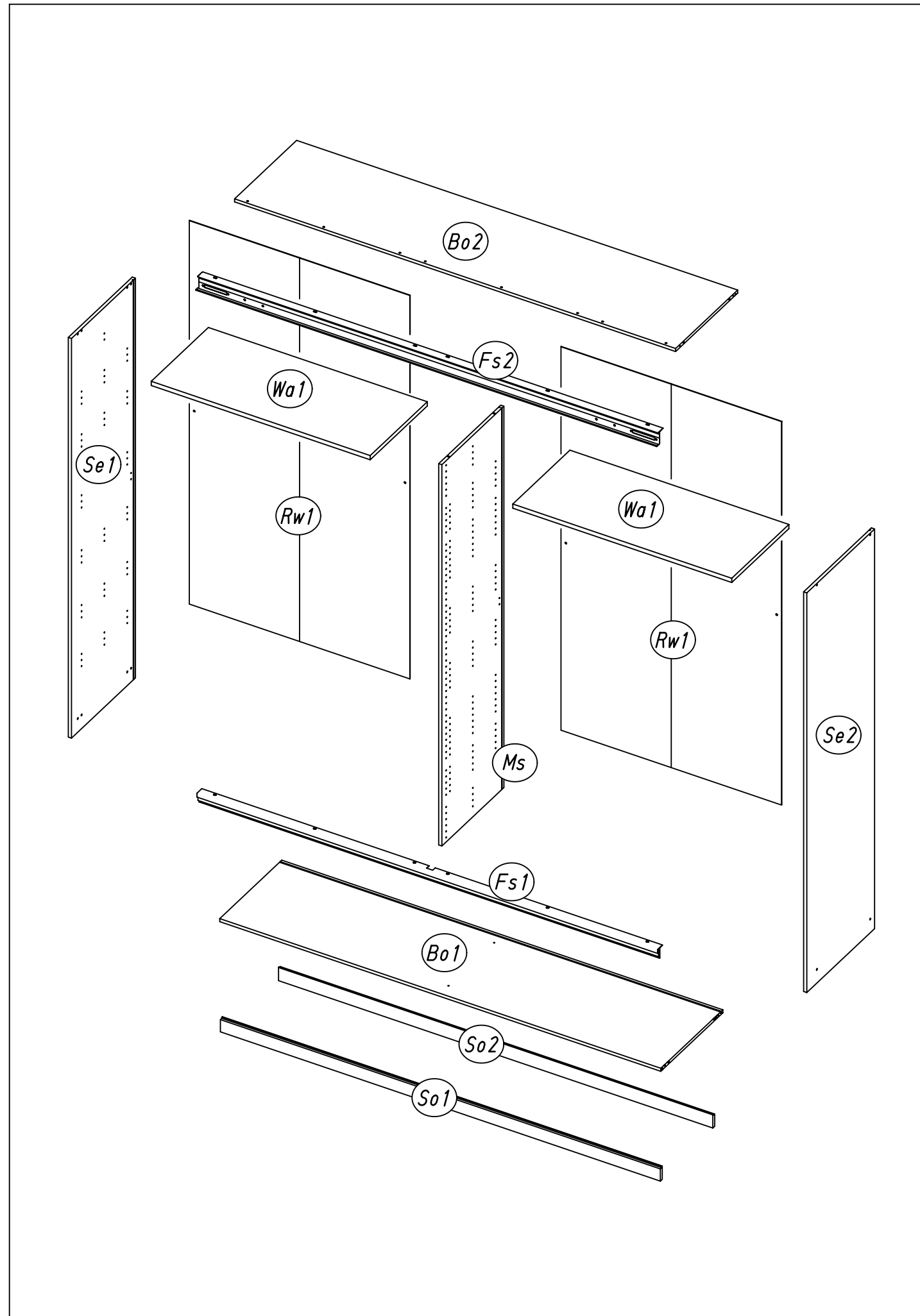


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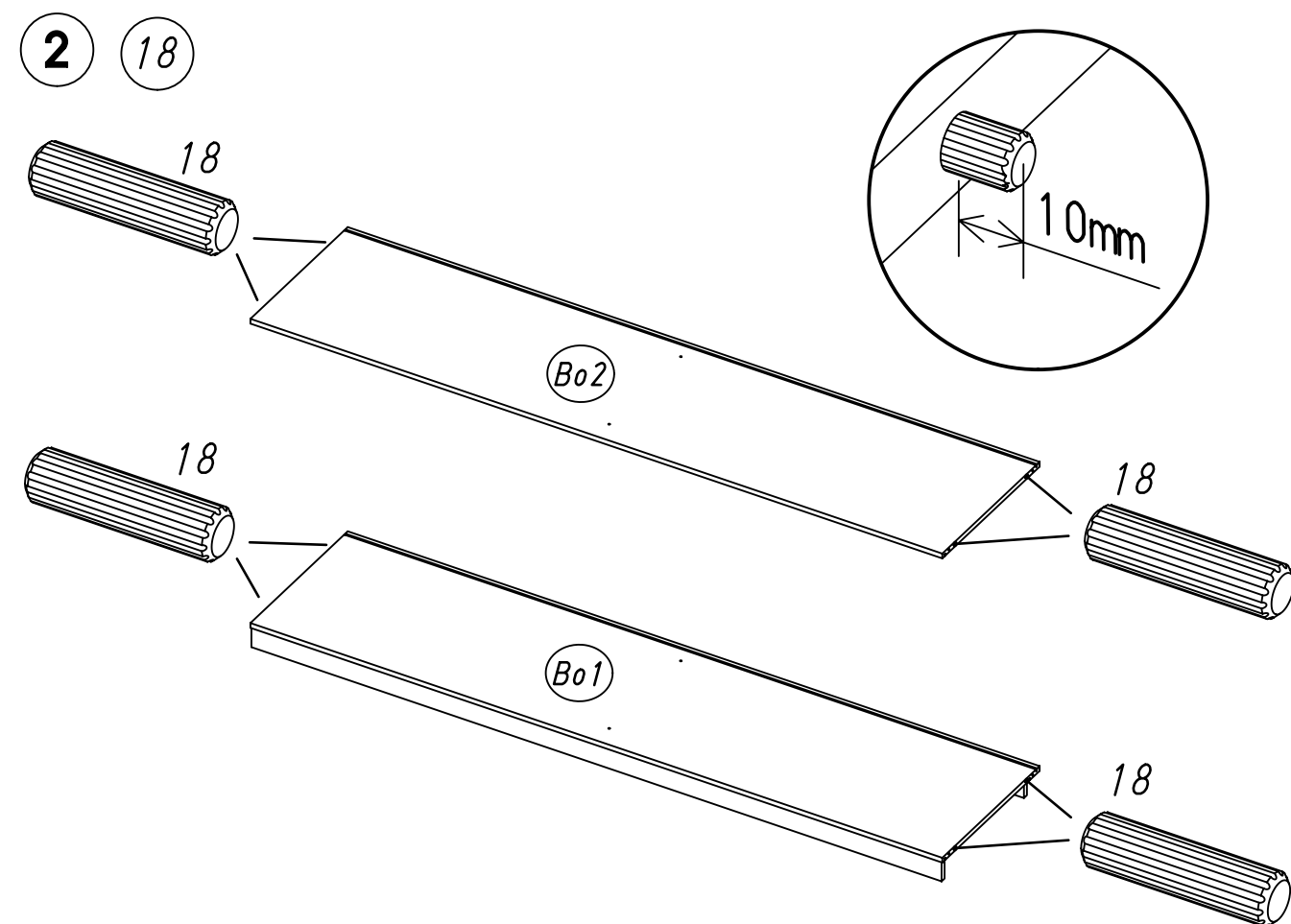
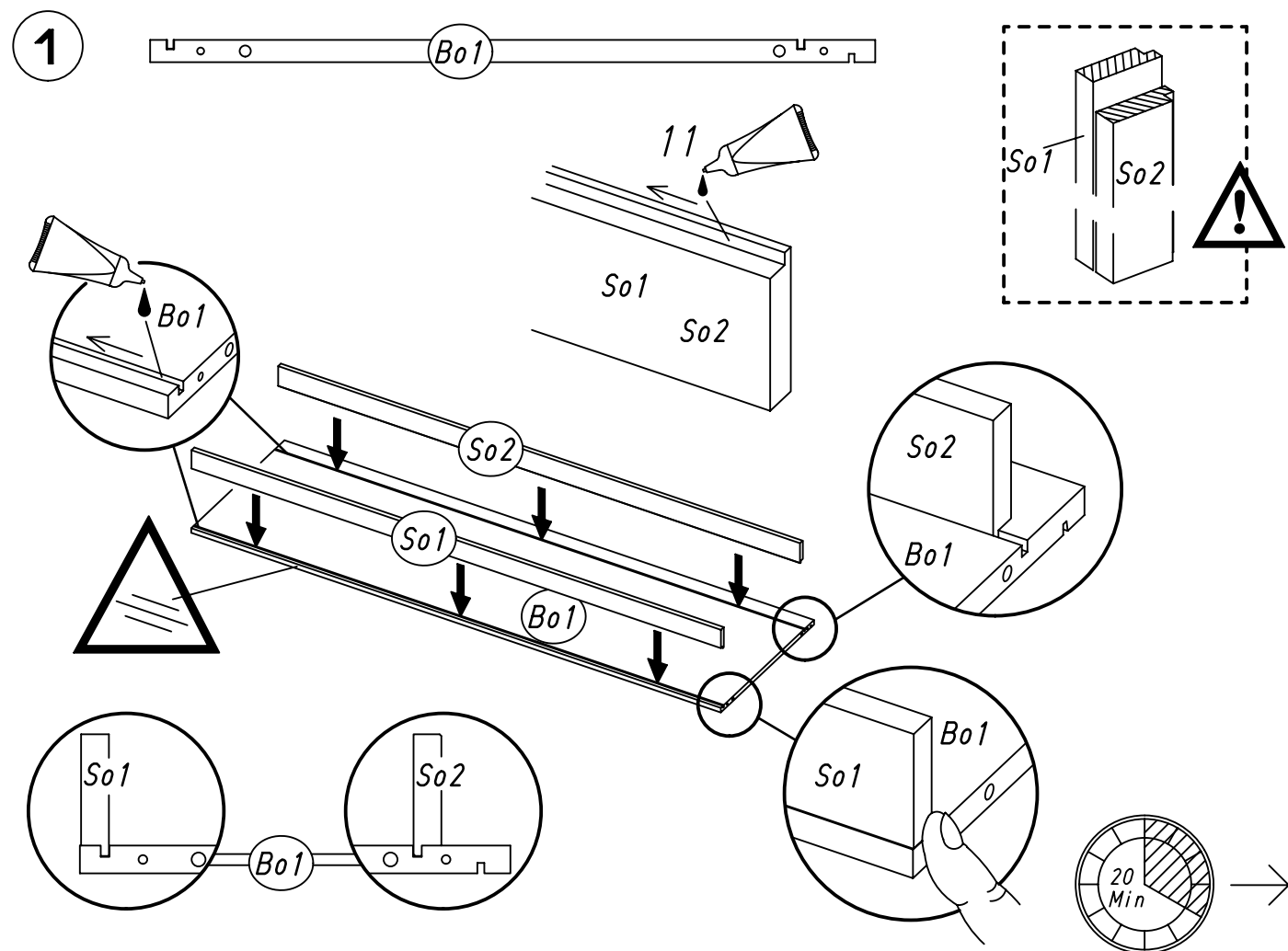
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 1	 2	 11	 12 55x16x6	 18 8x30
 31	 32	 45	 144	 162
 201 4x15	 205 3, 5x15	 211 M4x12	 233 7x50	
 279	 271	 296 4, 5x50	 554	 580 5/M4x15
 656		 857 72x15x2	 876	
 779 6, 3x12	 807	 875		
 926 M5x16	 928	 929	 936 6, 3x12, 5	
 927 M5		 938 3, 5x20		

Technical drawing of a cabinet assembly. The top section shows four exploded views of the front panel components, labeled 943, Fs1, Fs2, Ks, Gr, and Pr. The bottom section shows four isometric views of the assembled cabinet, each with a different mesh pattern on the front panel, labeled Dk.

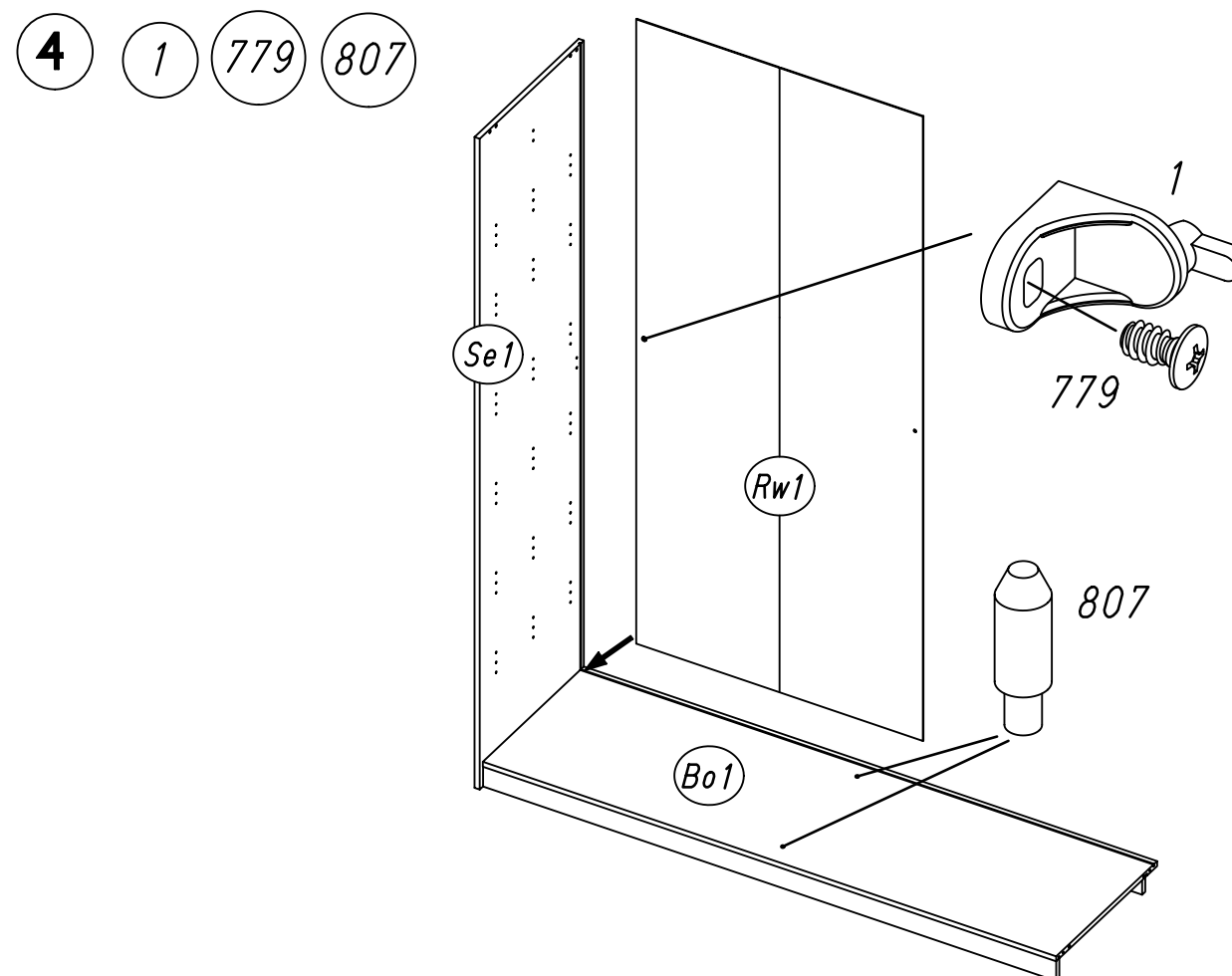
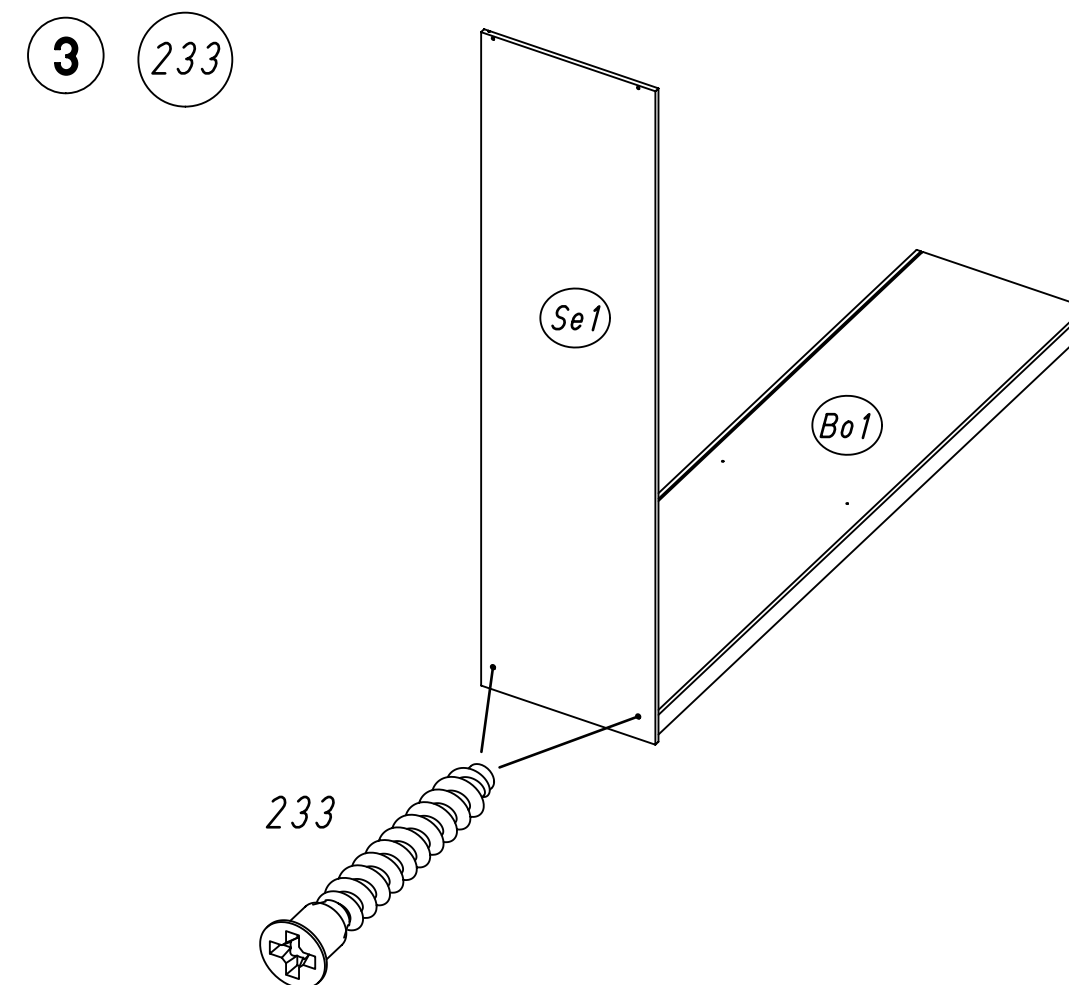
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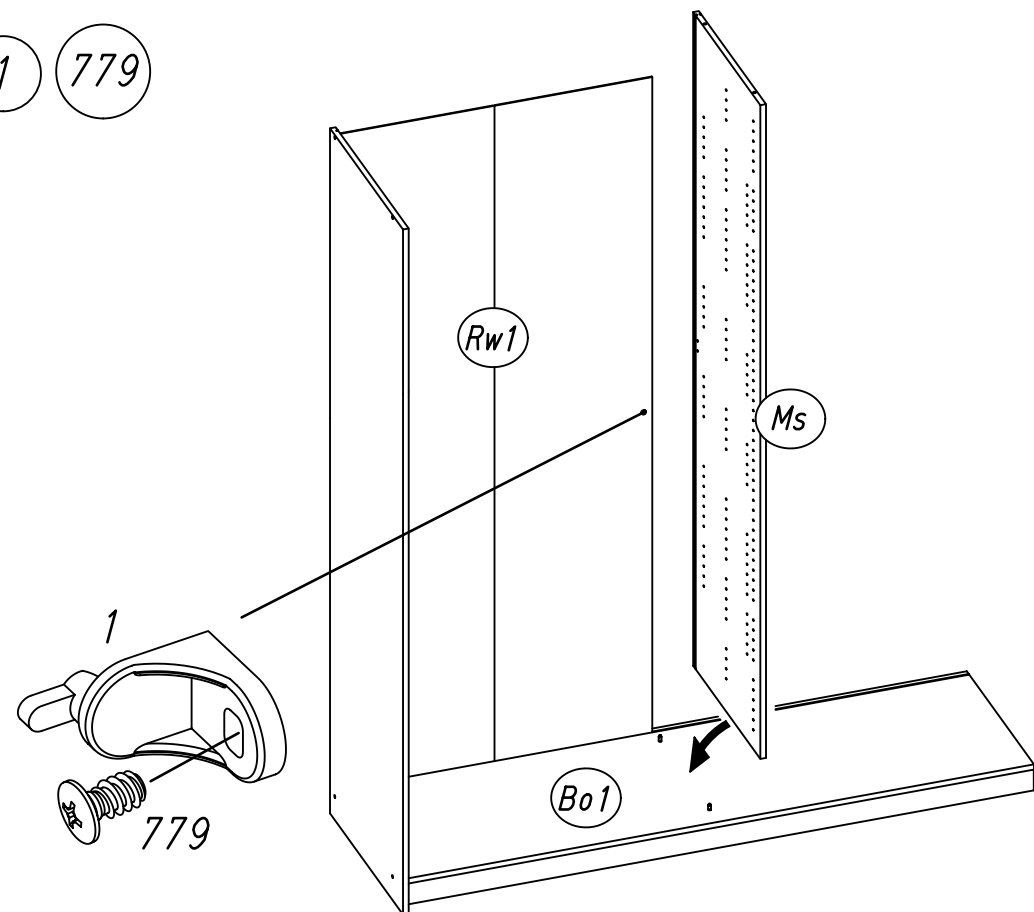
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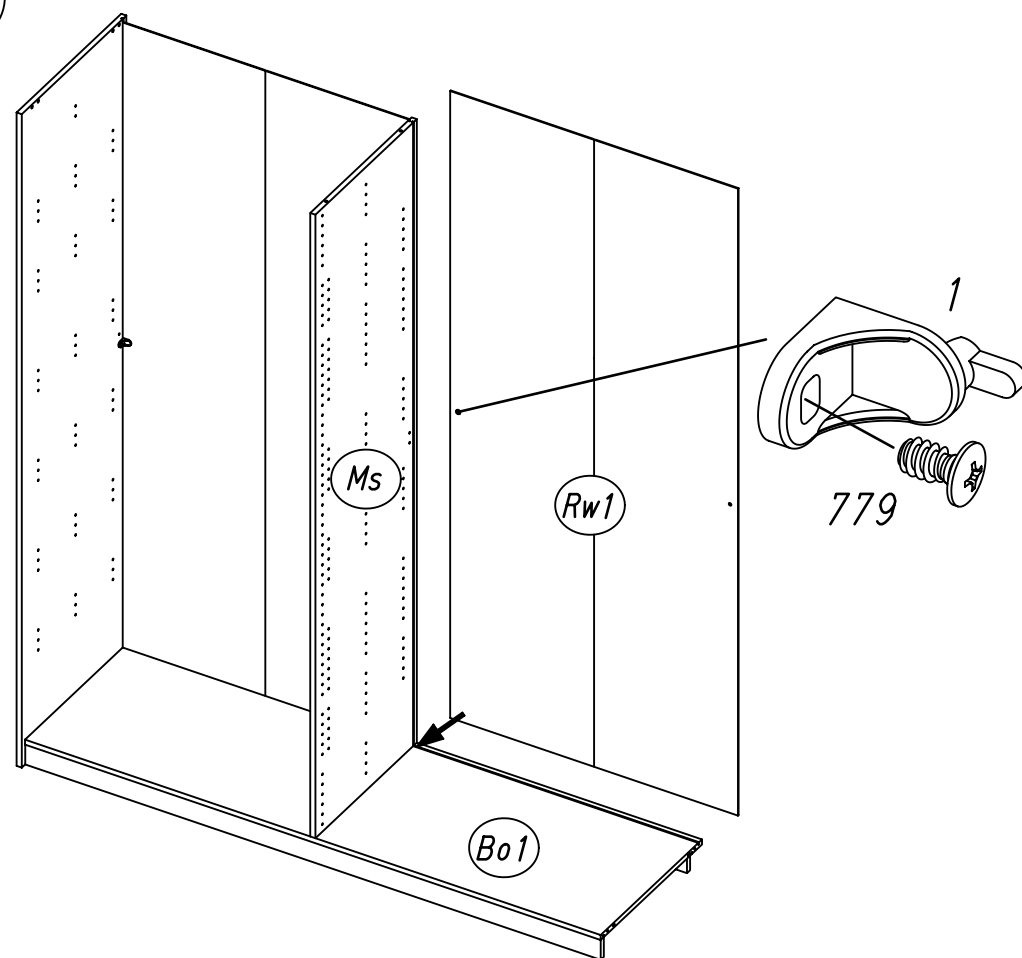
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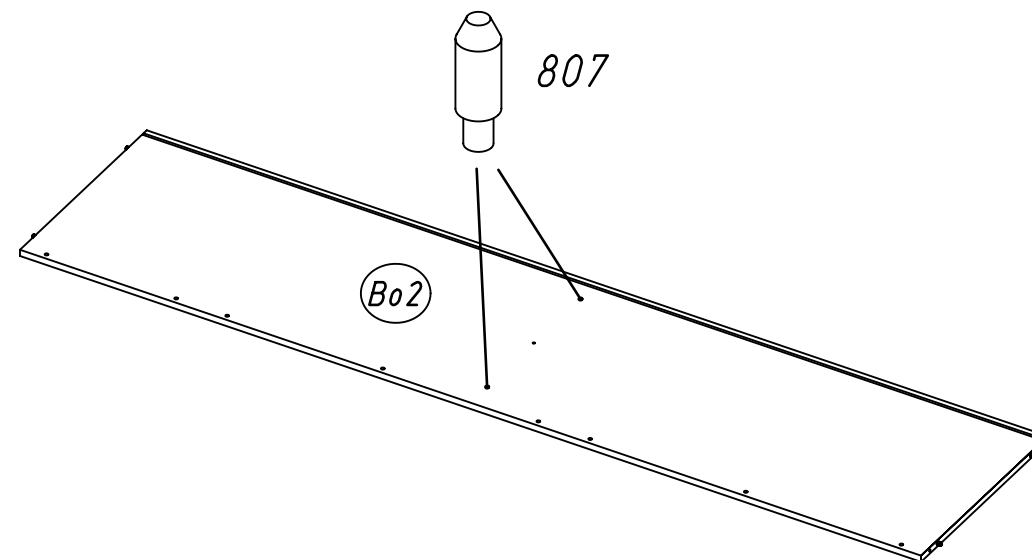
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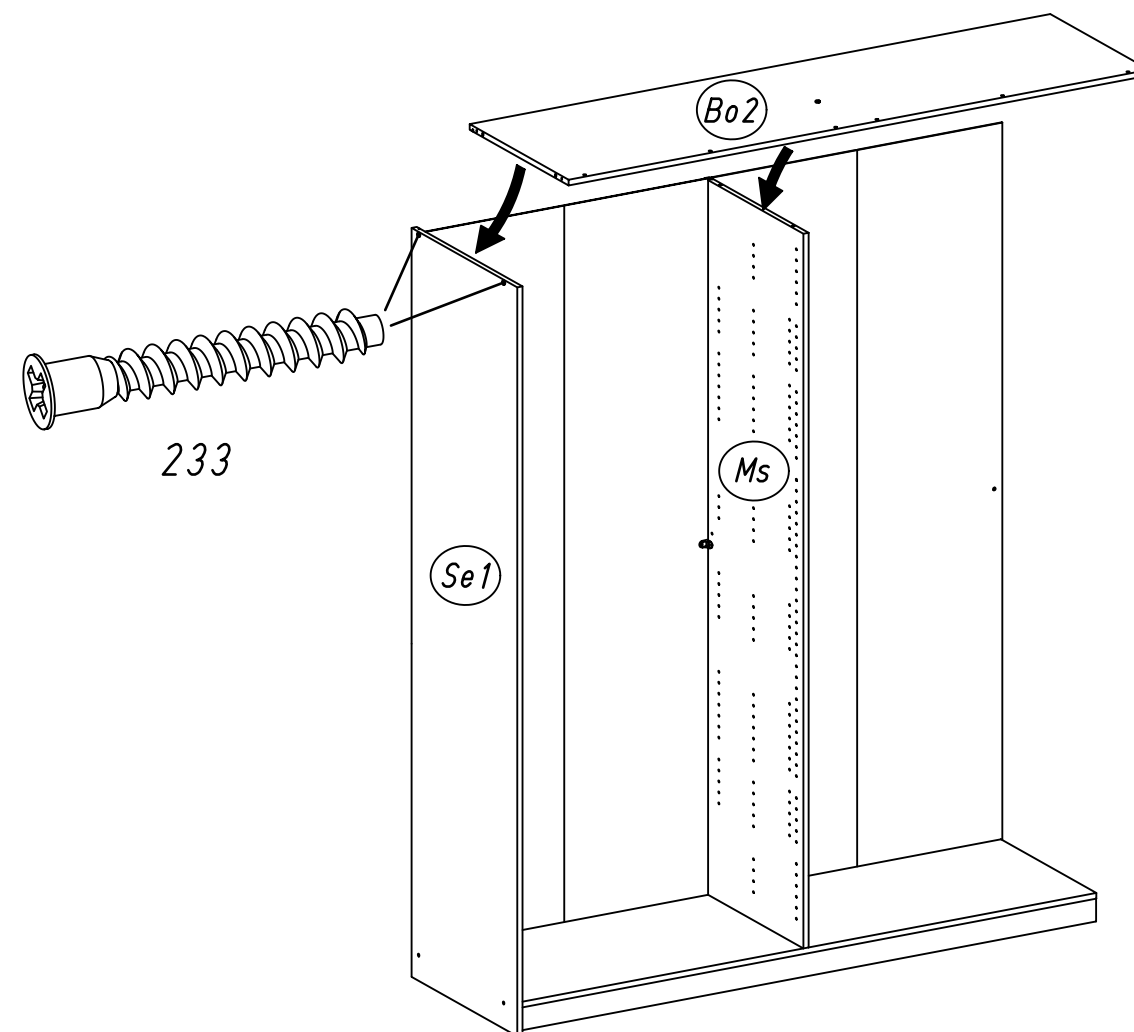
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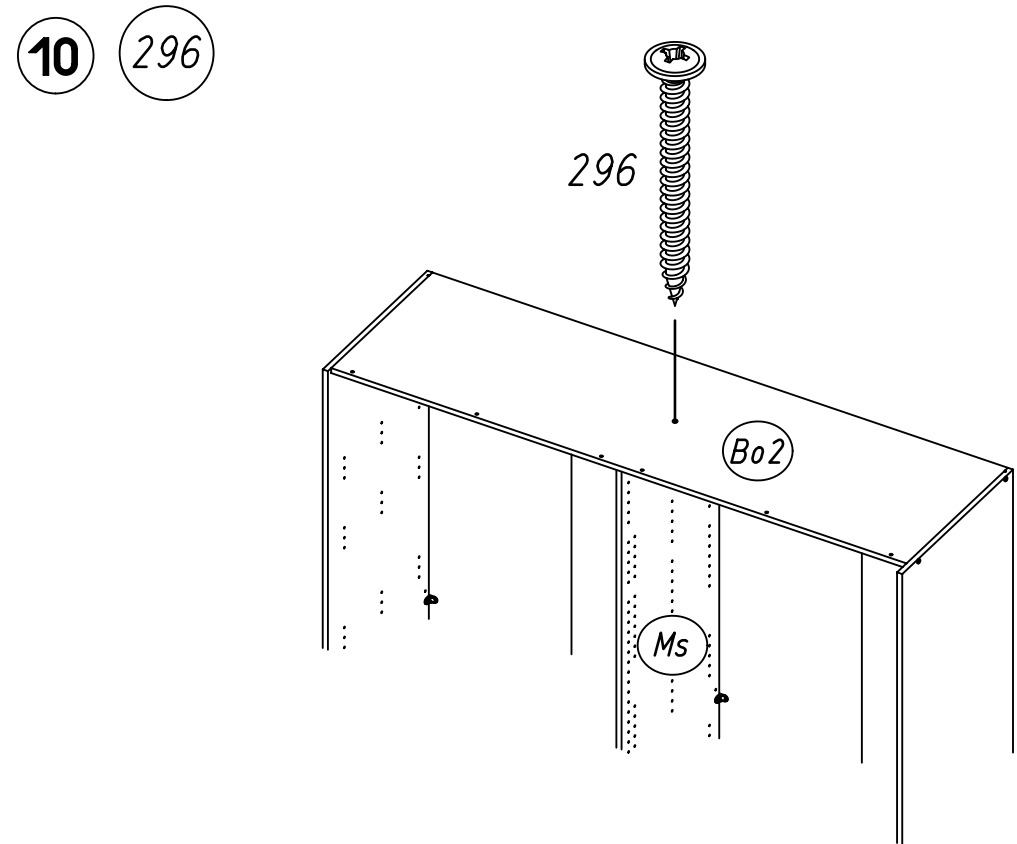
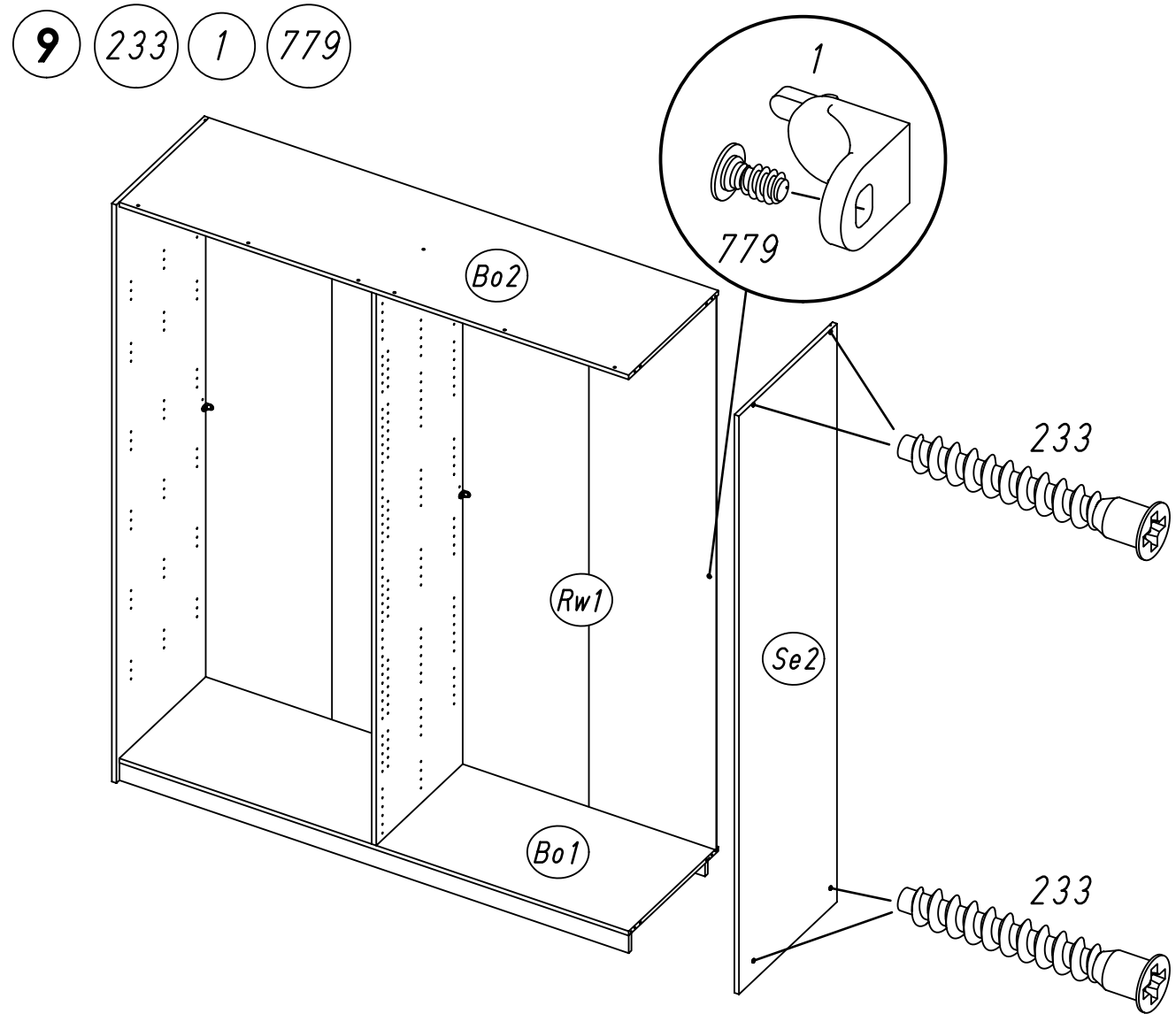


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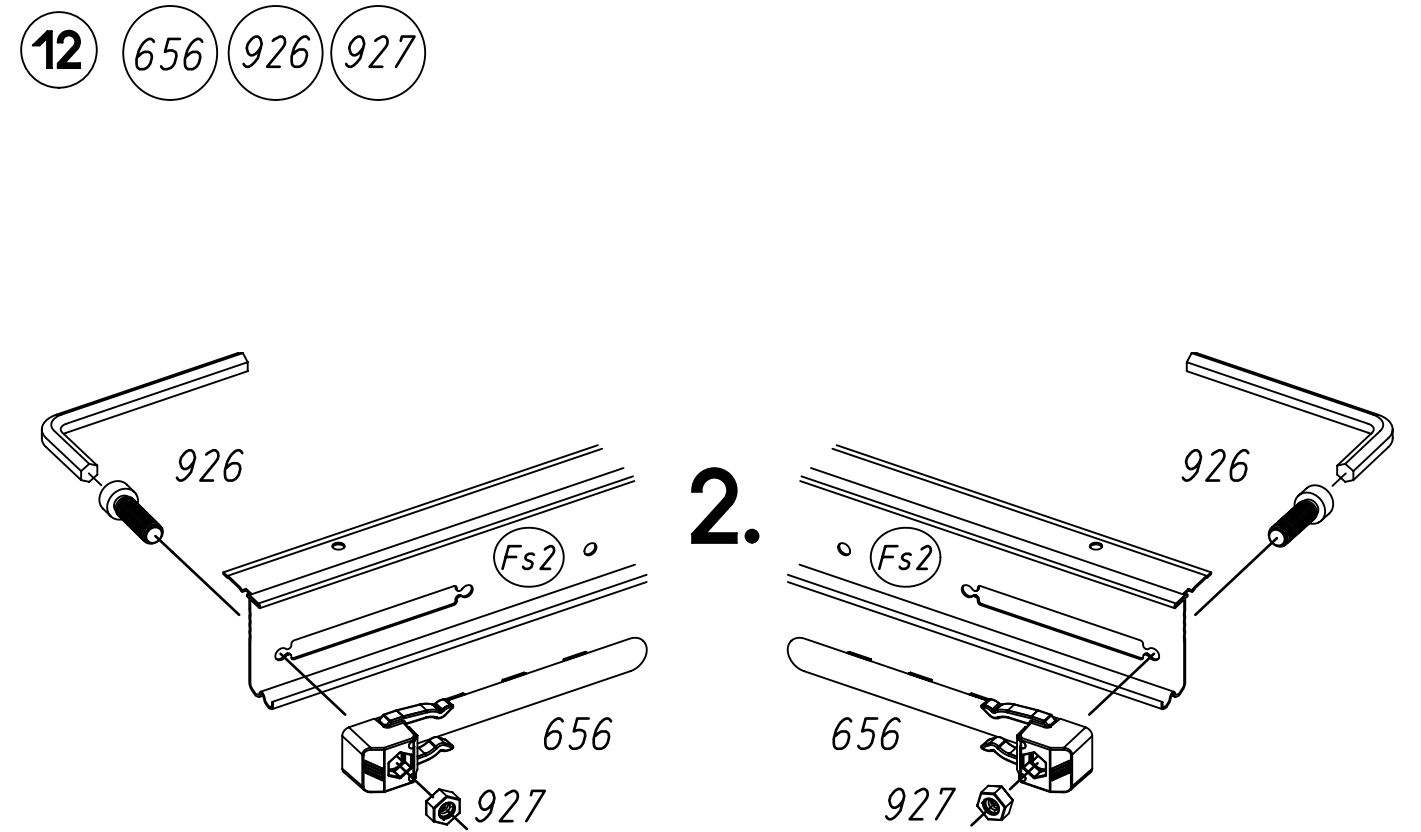
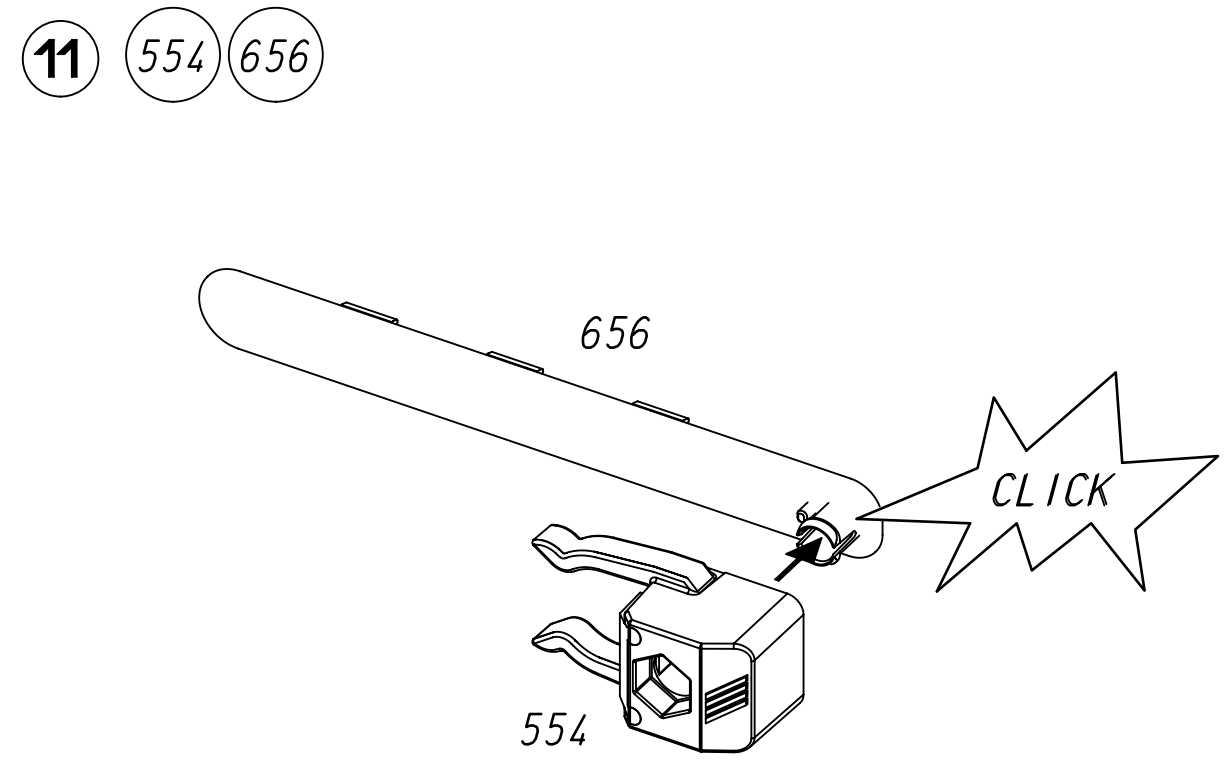


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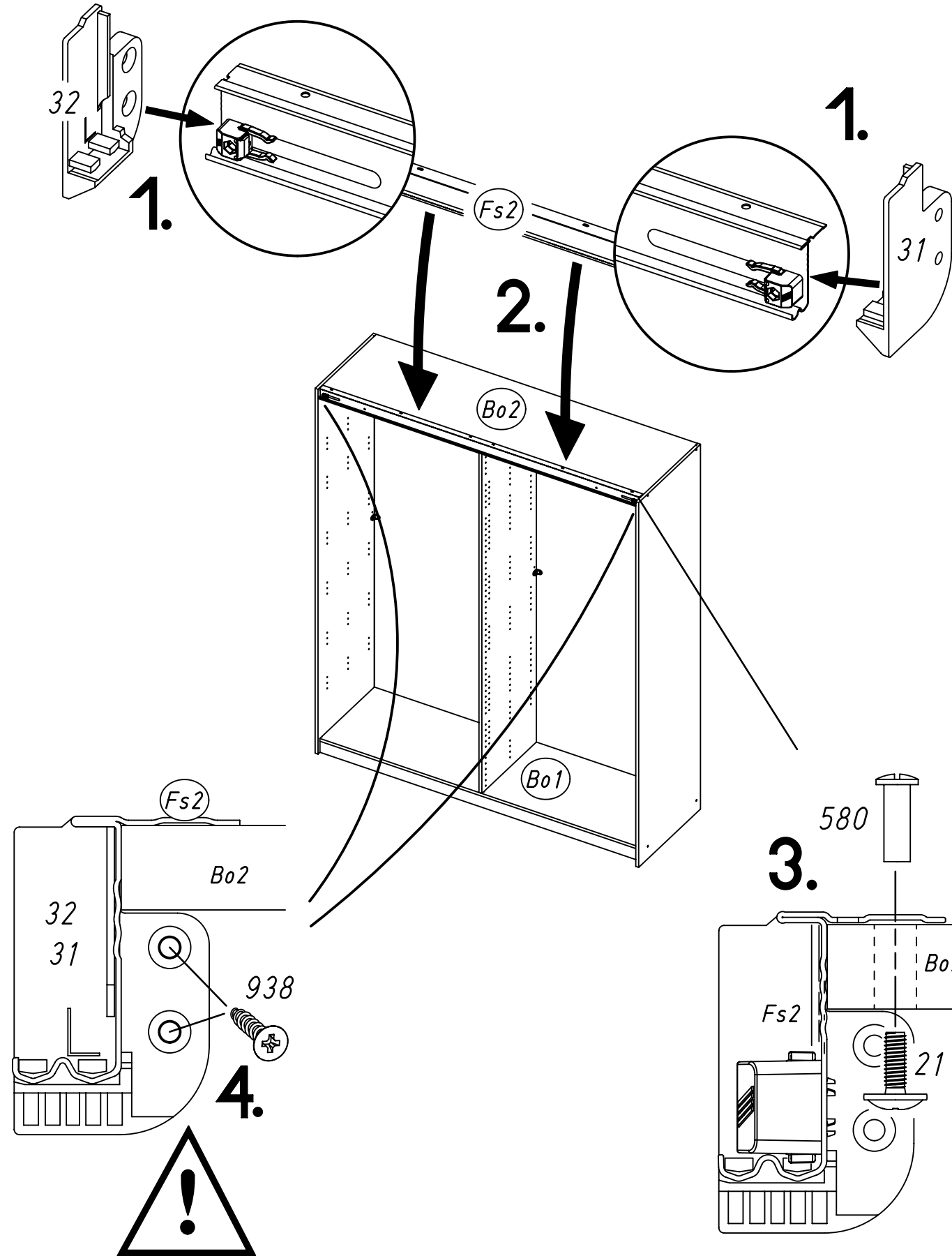


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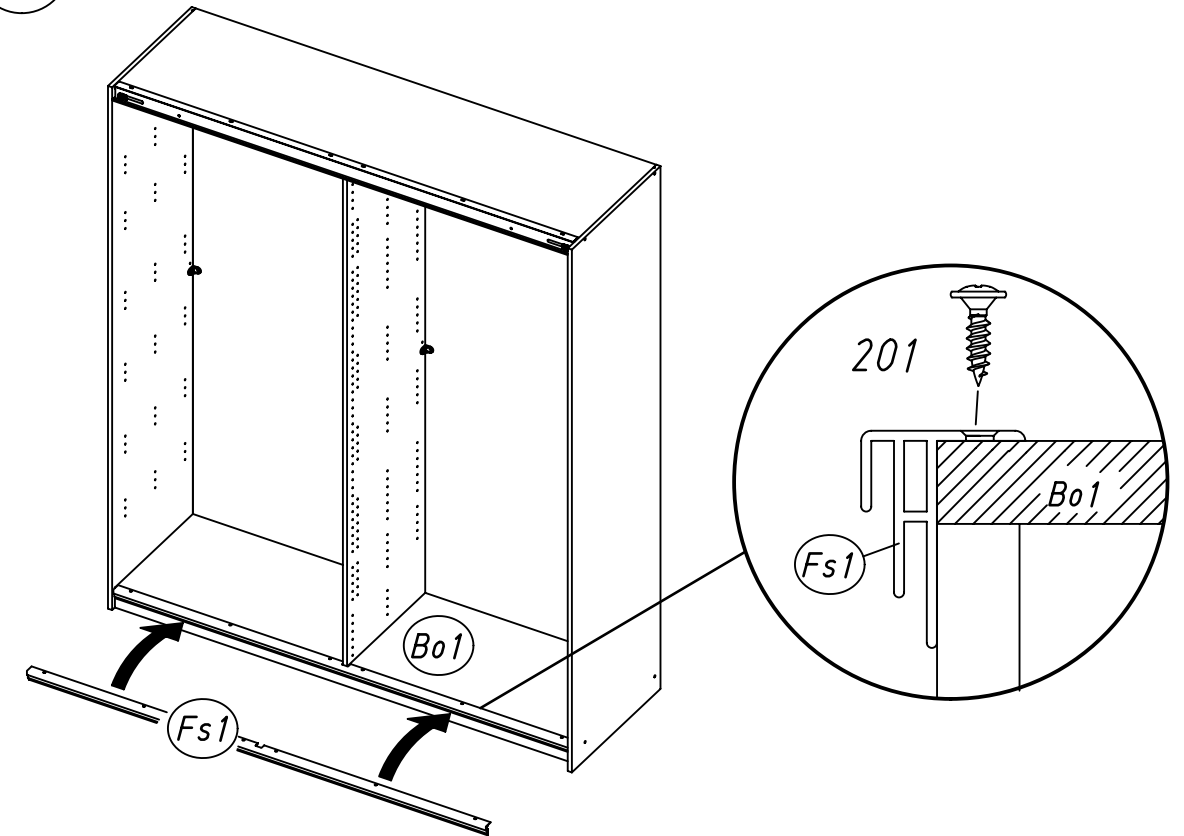
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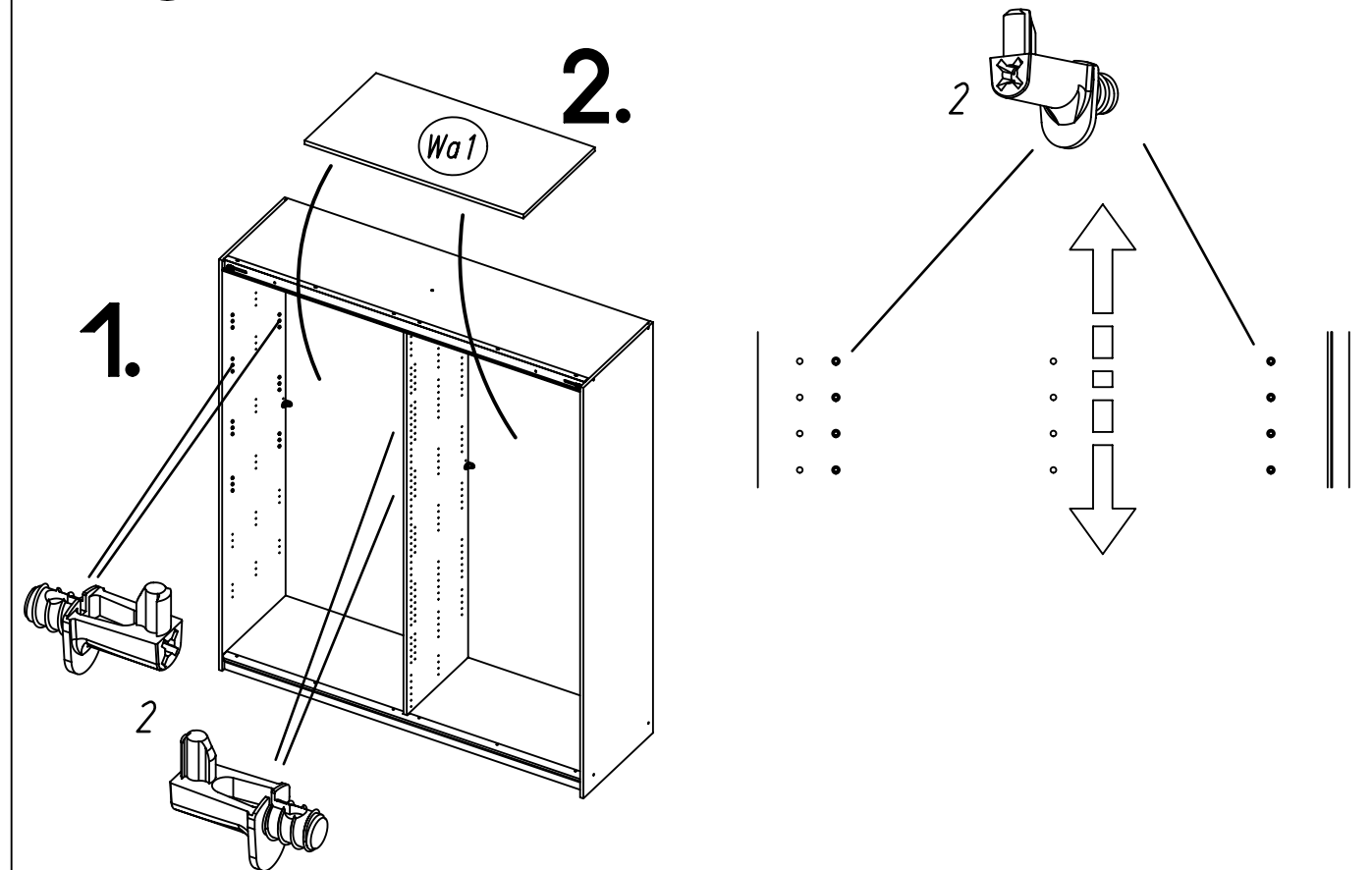


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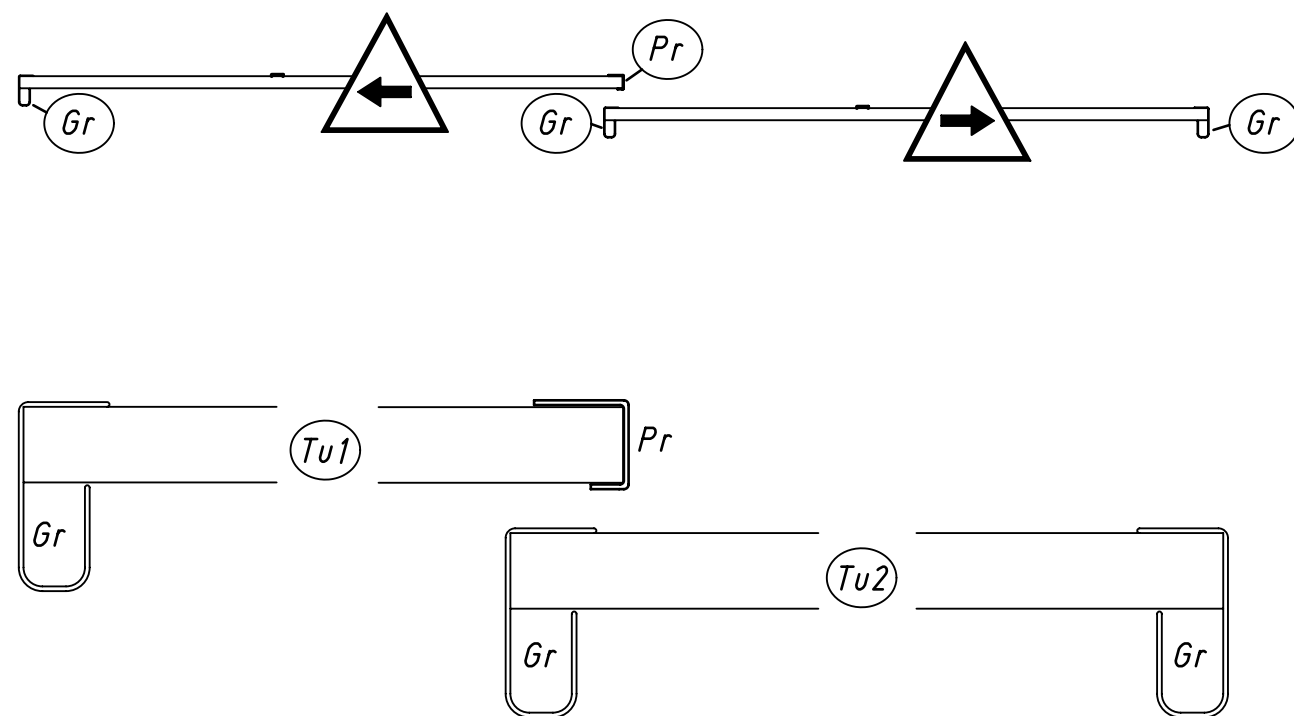
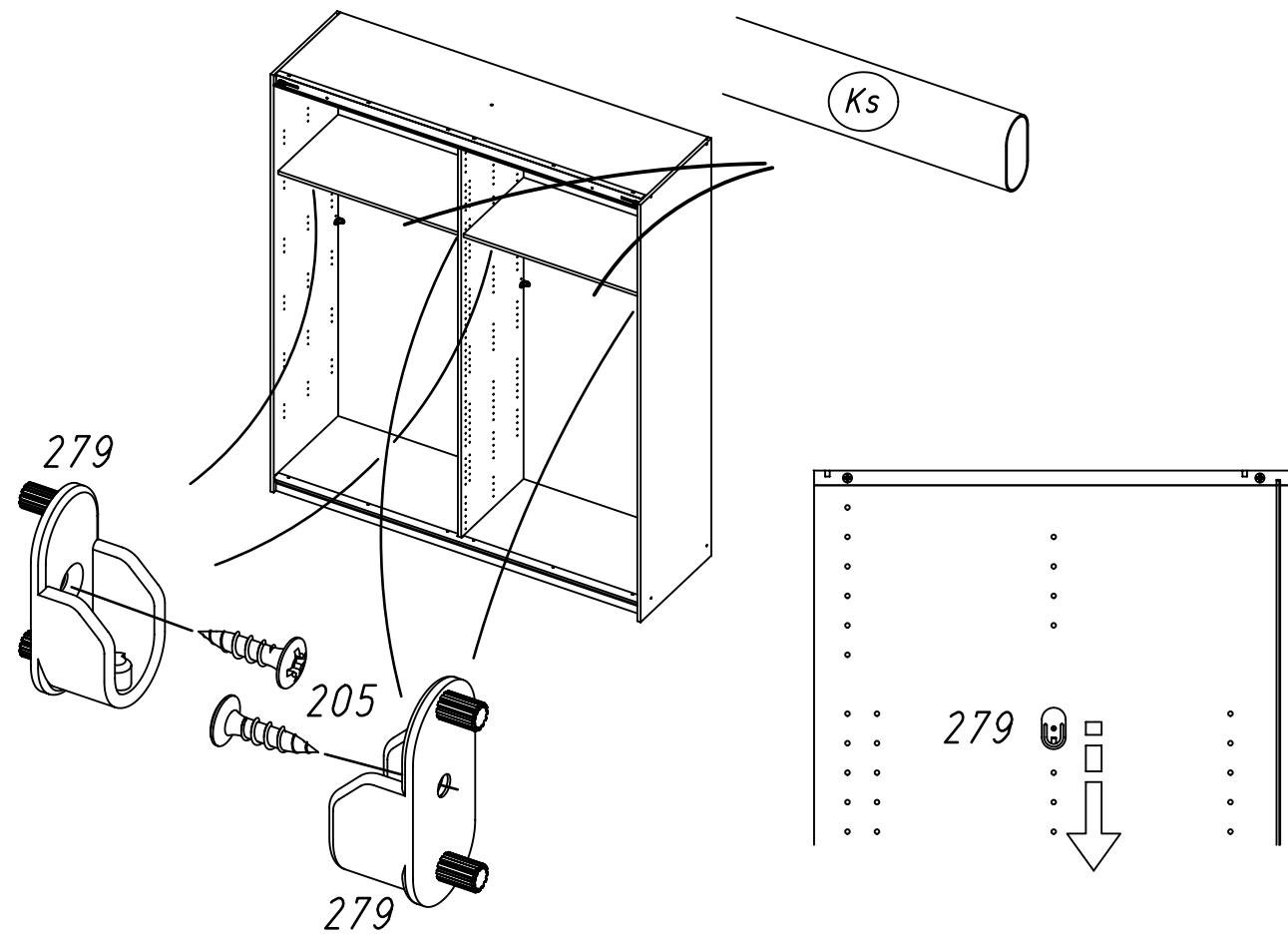


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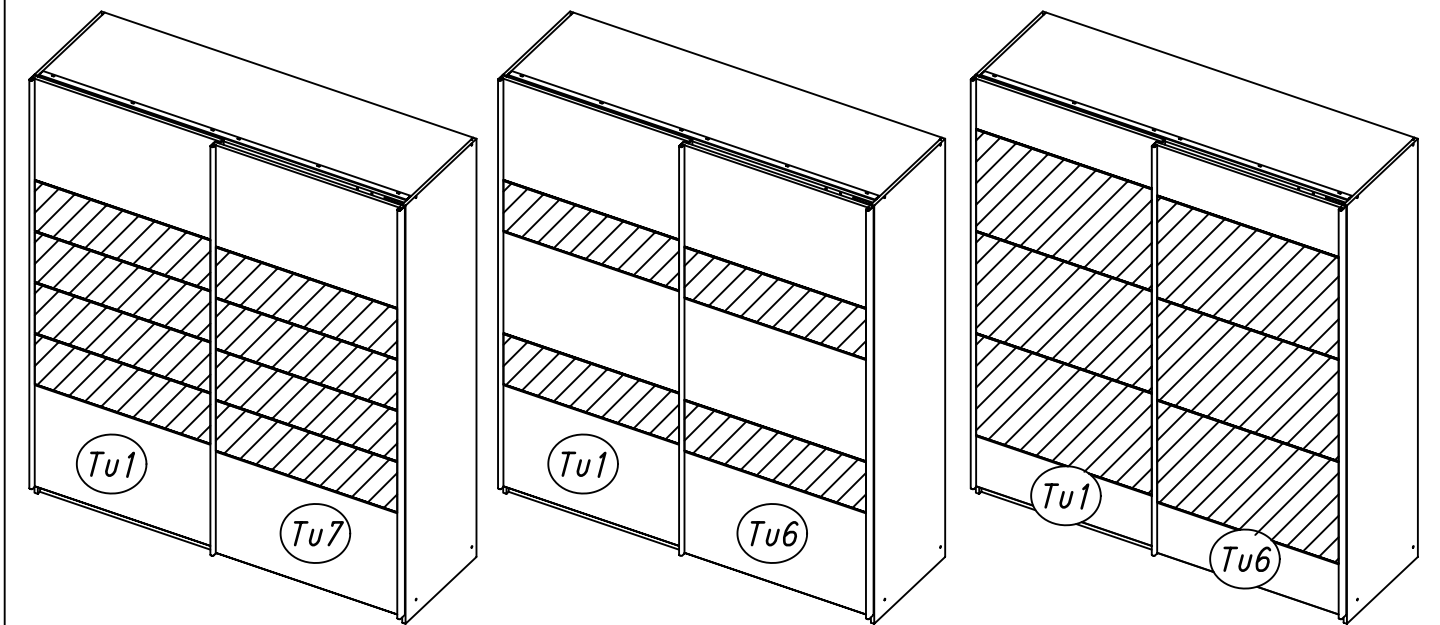
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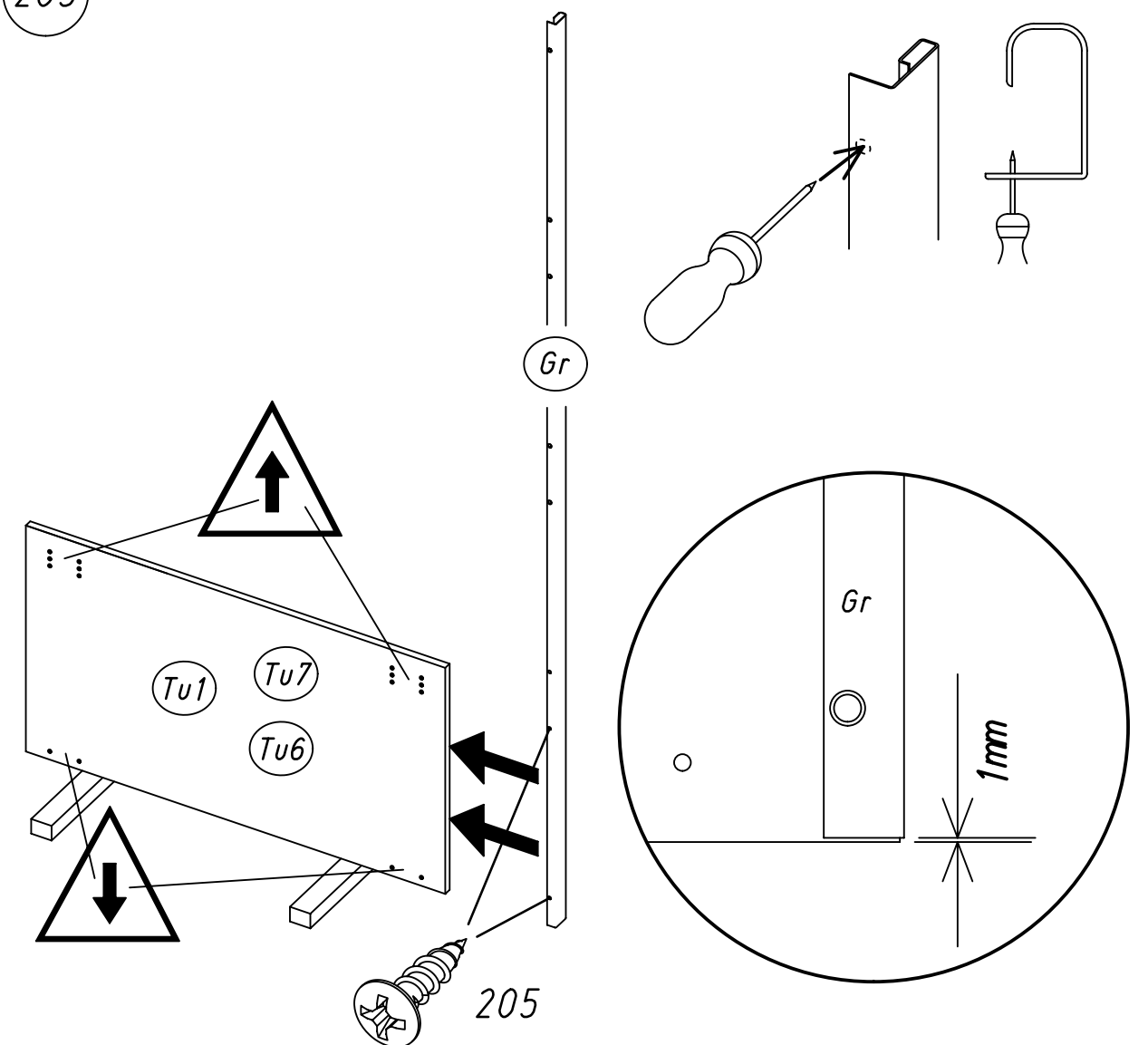


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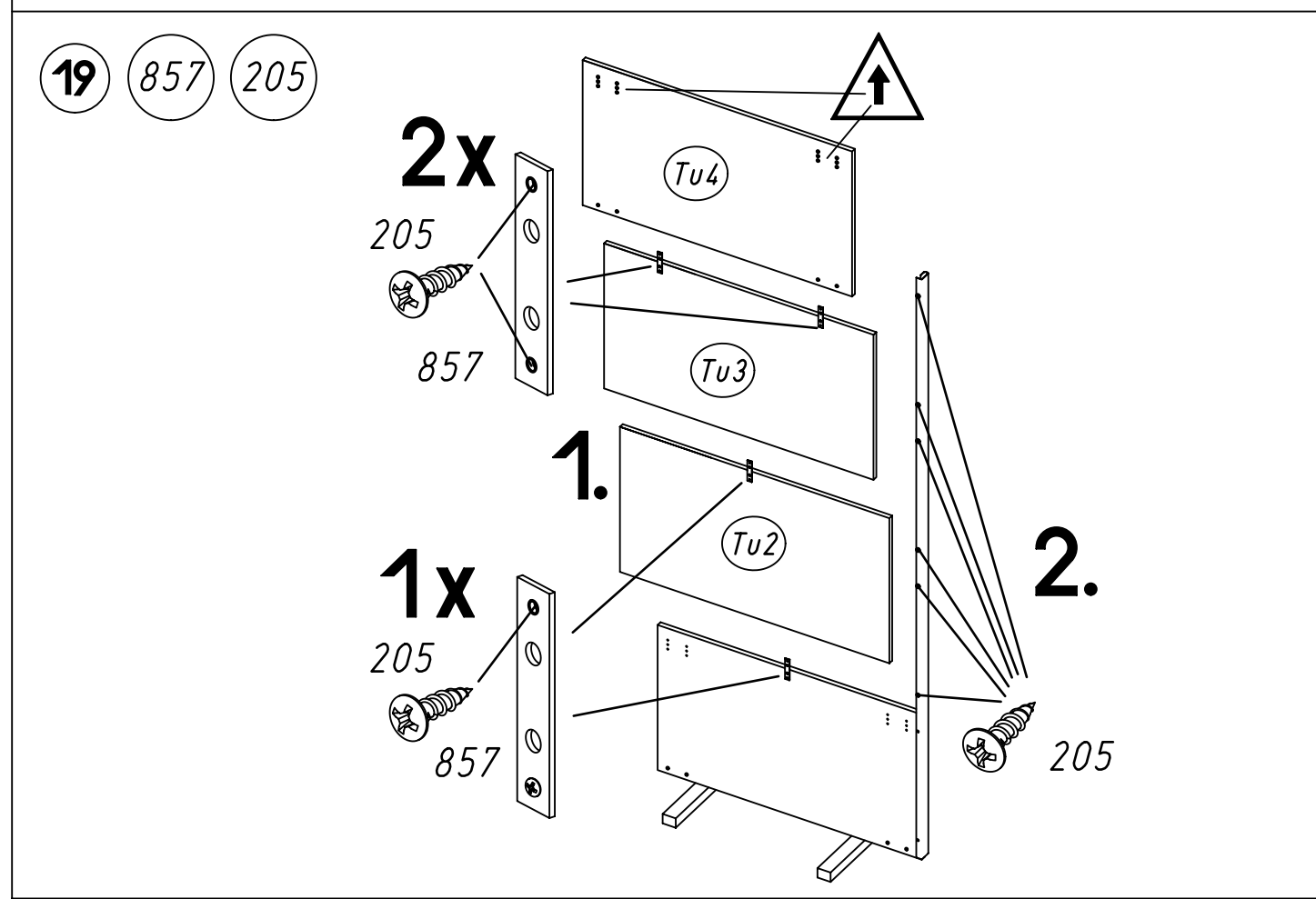
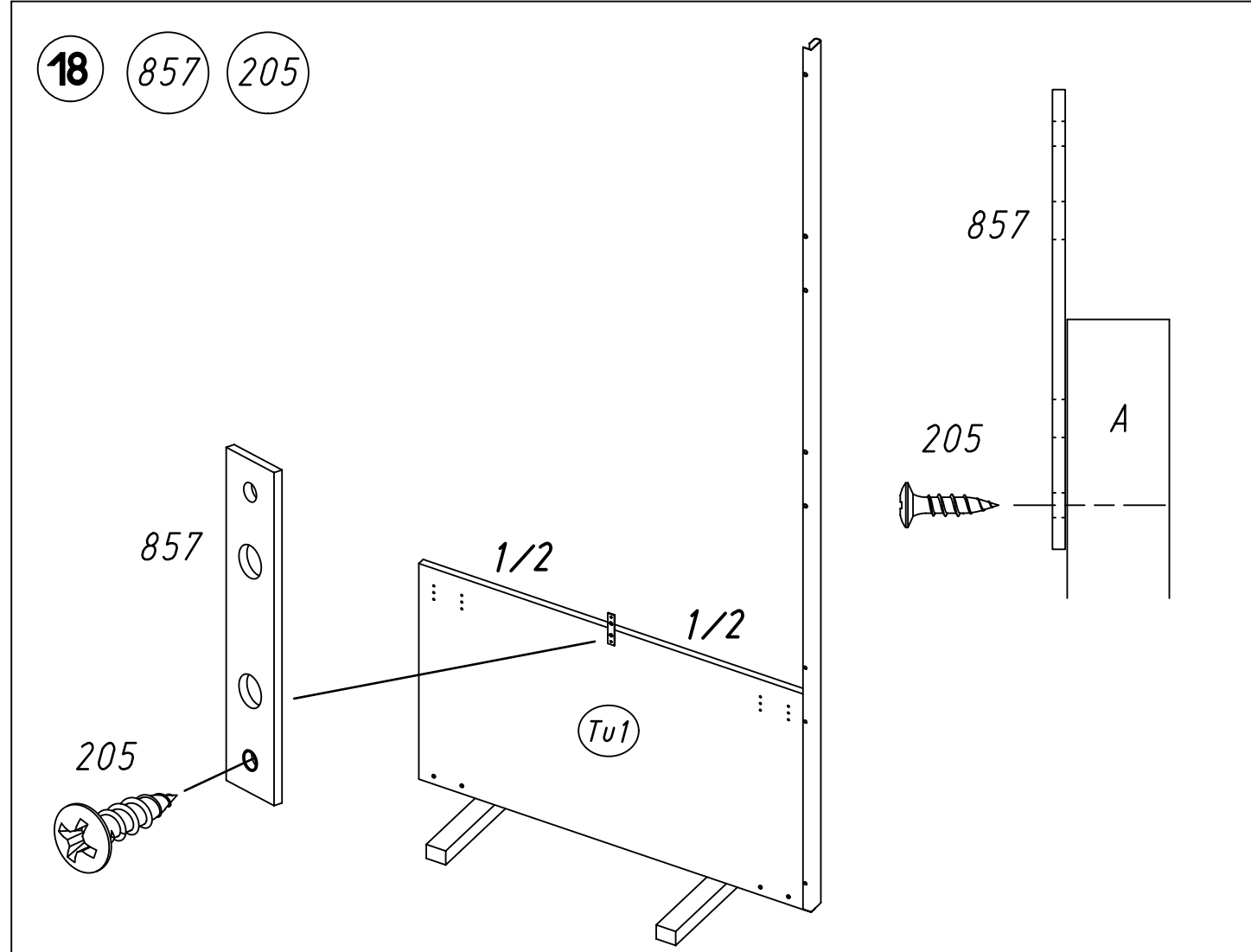


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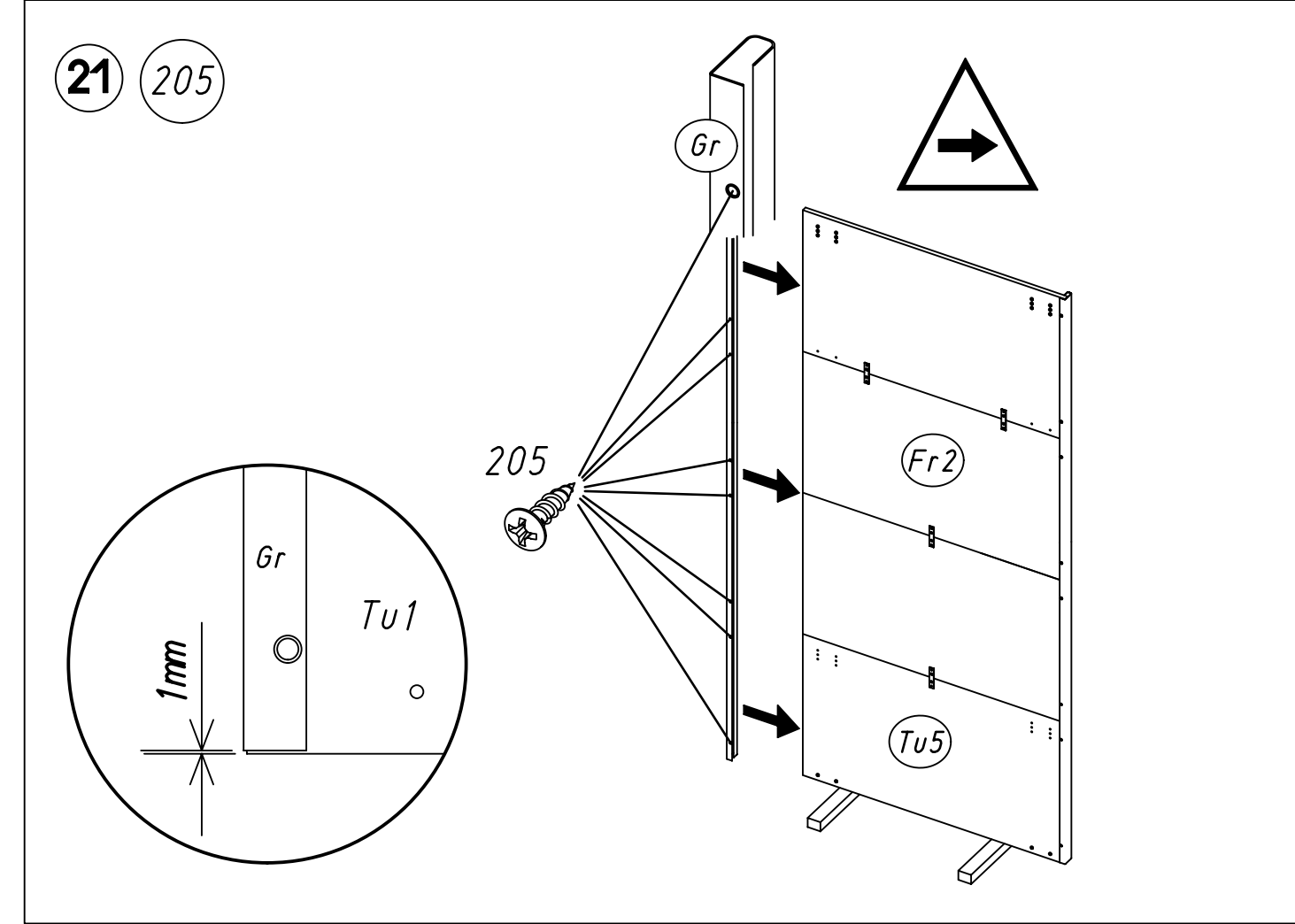
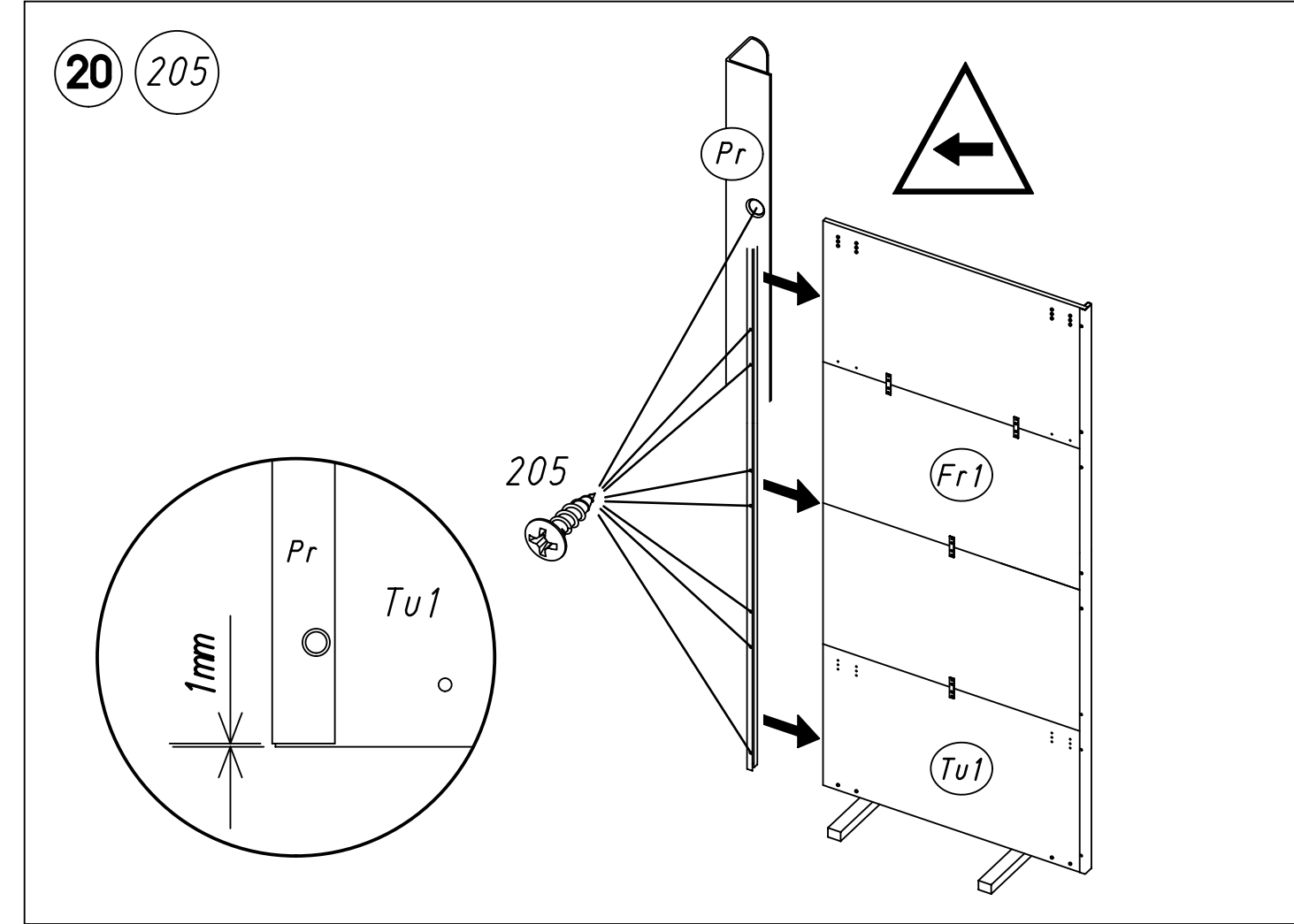
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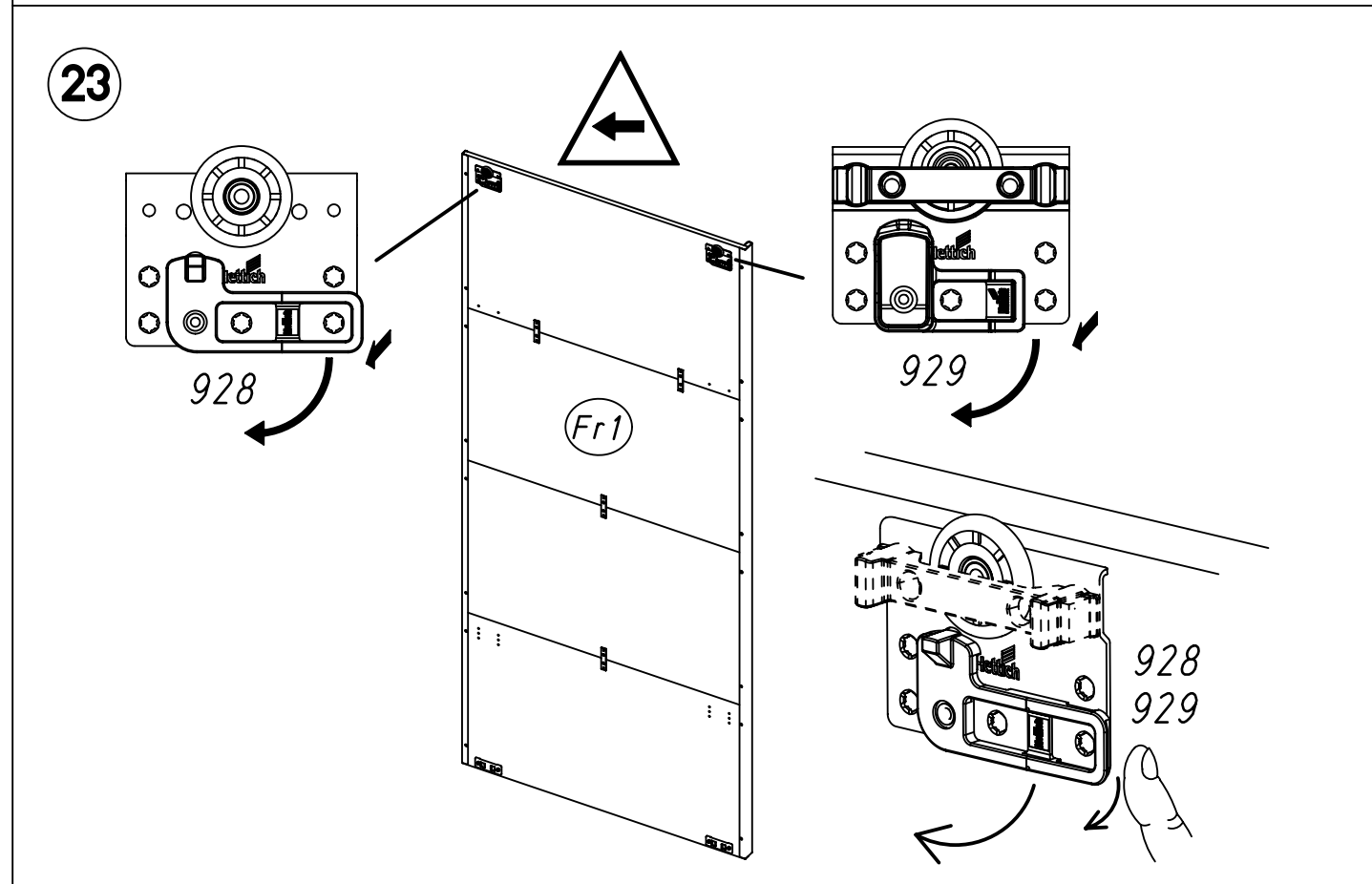
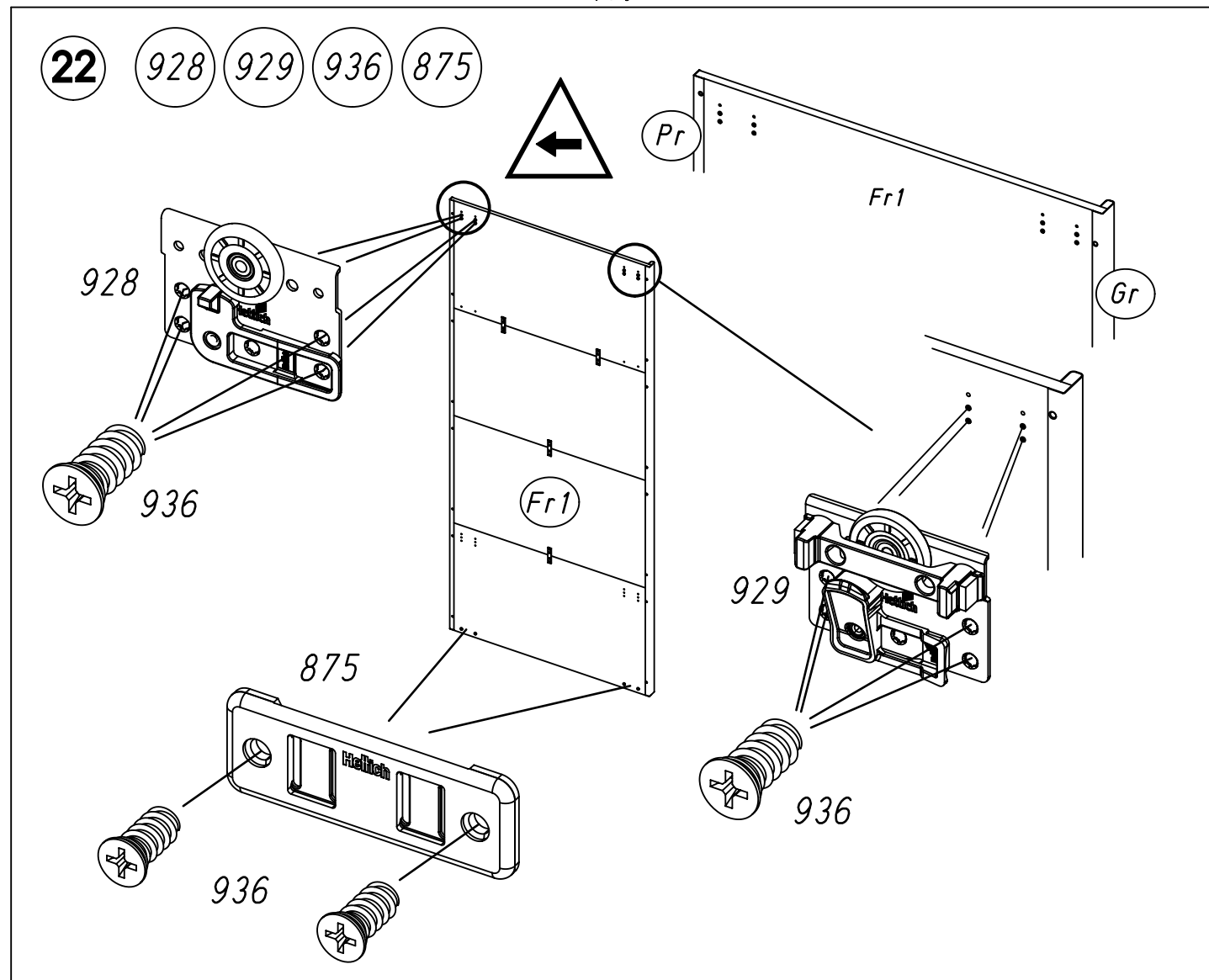
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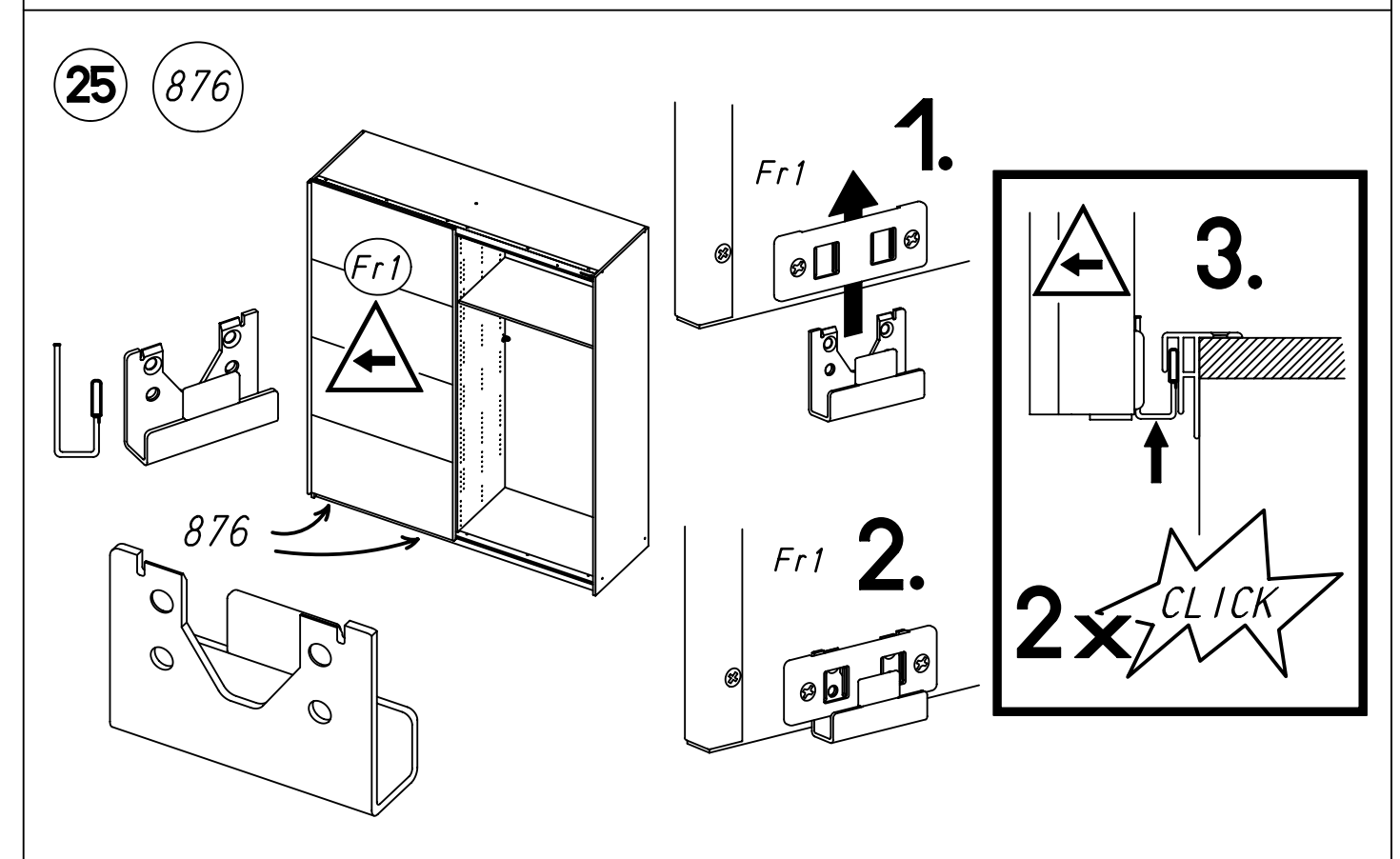
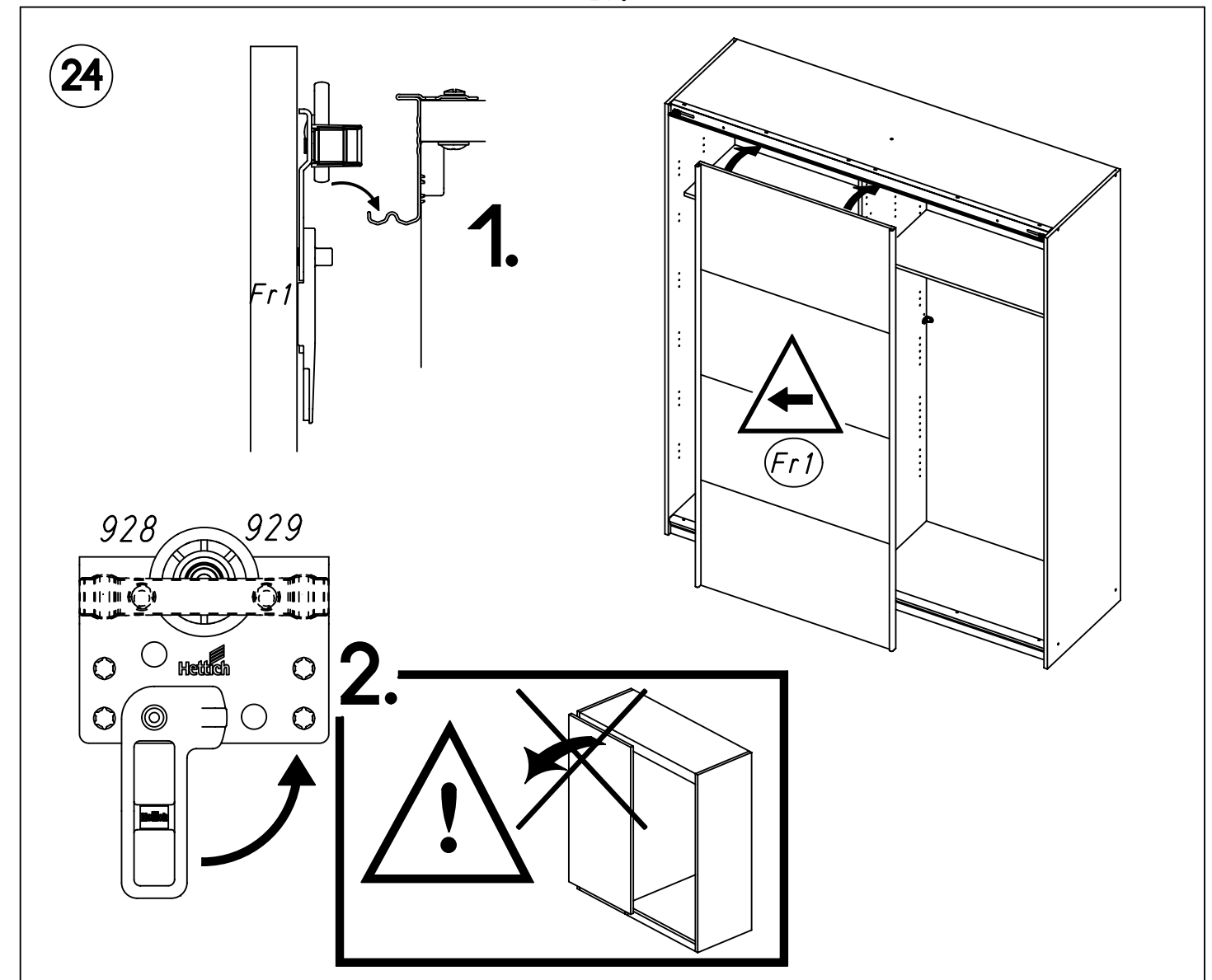
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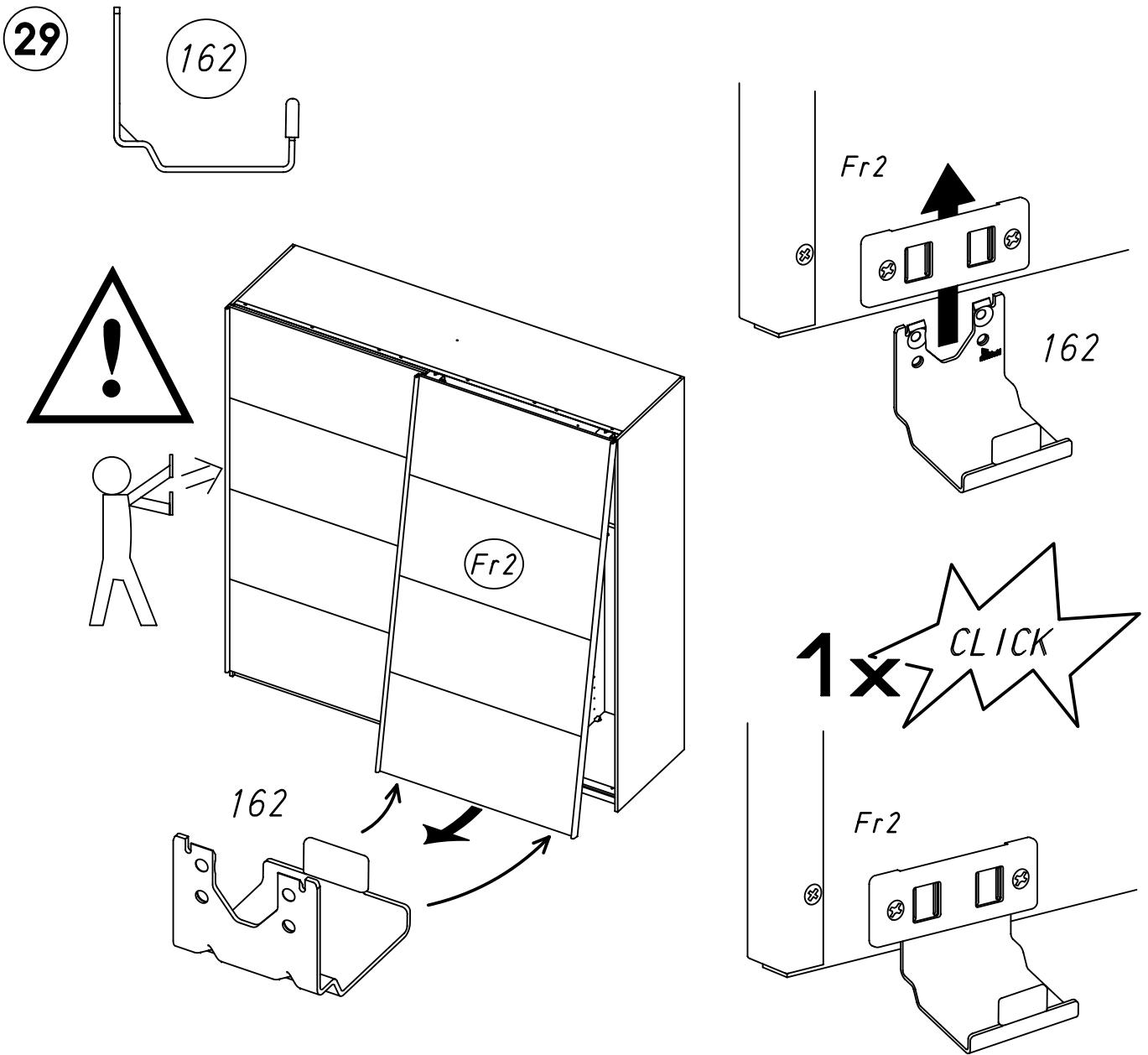
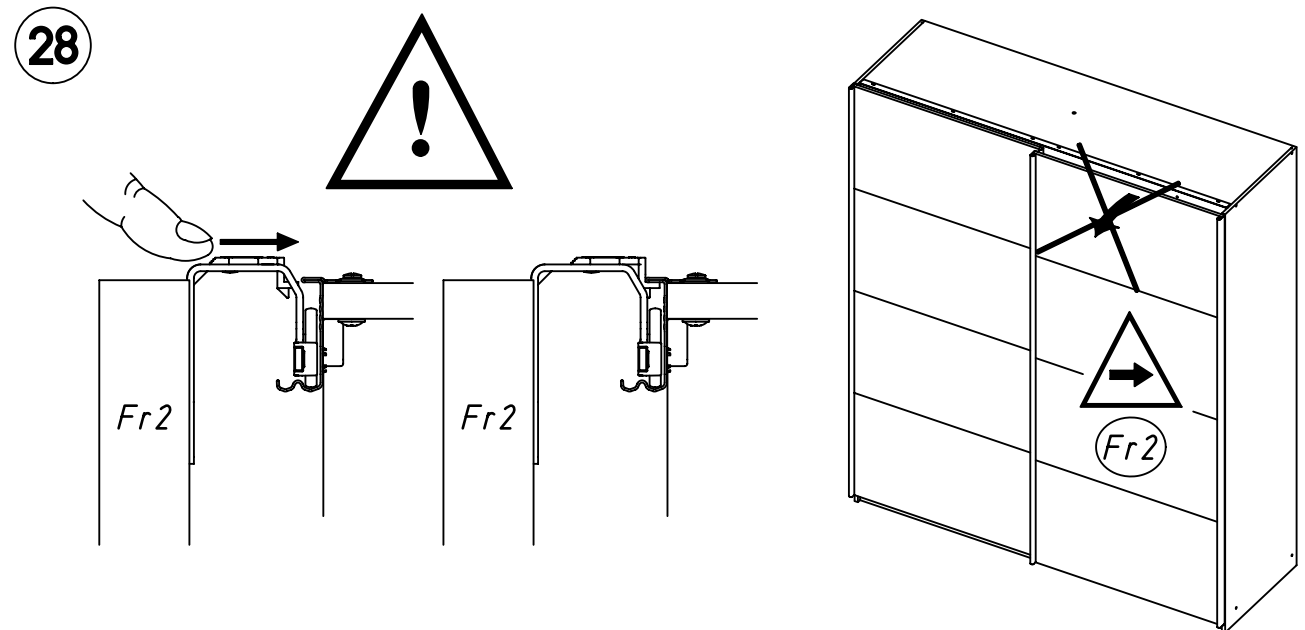
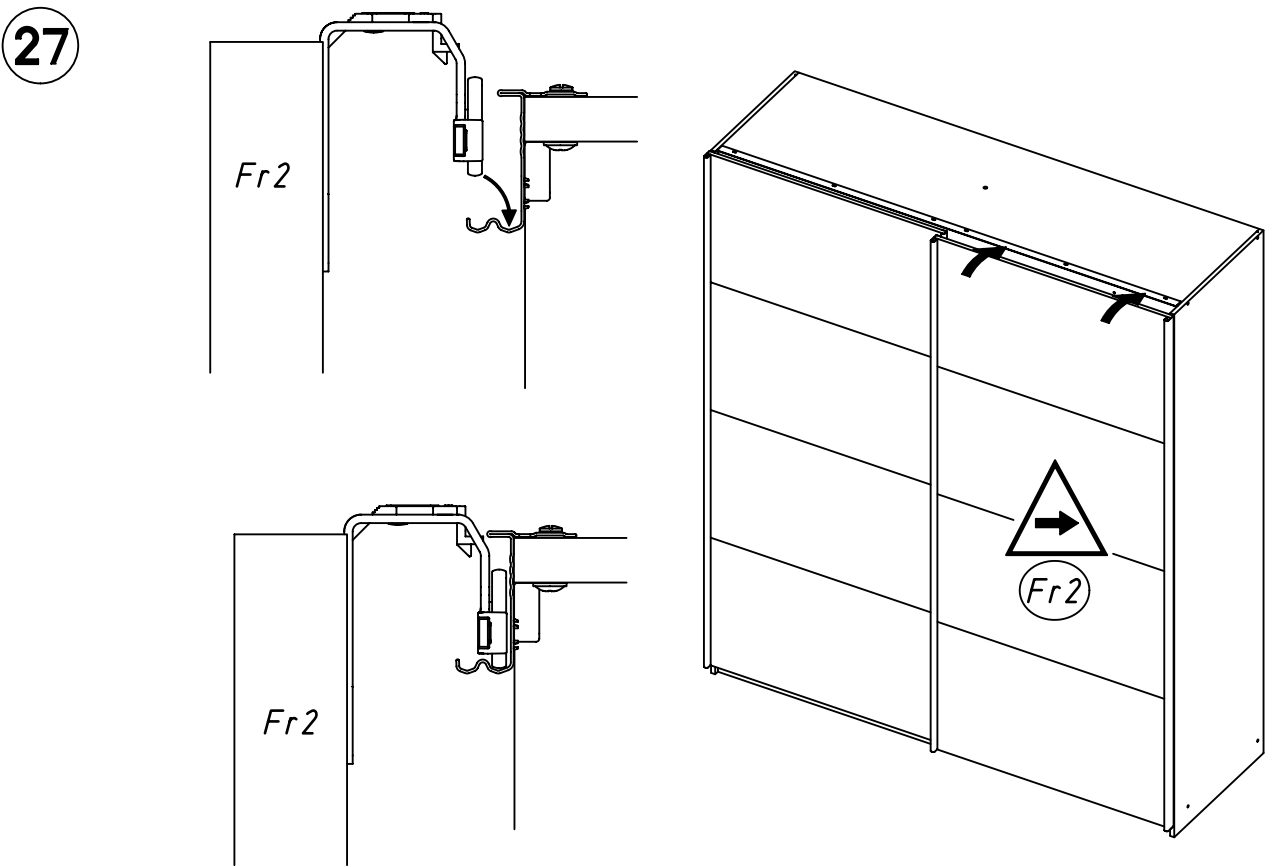
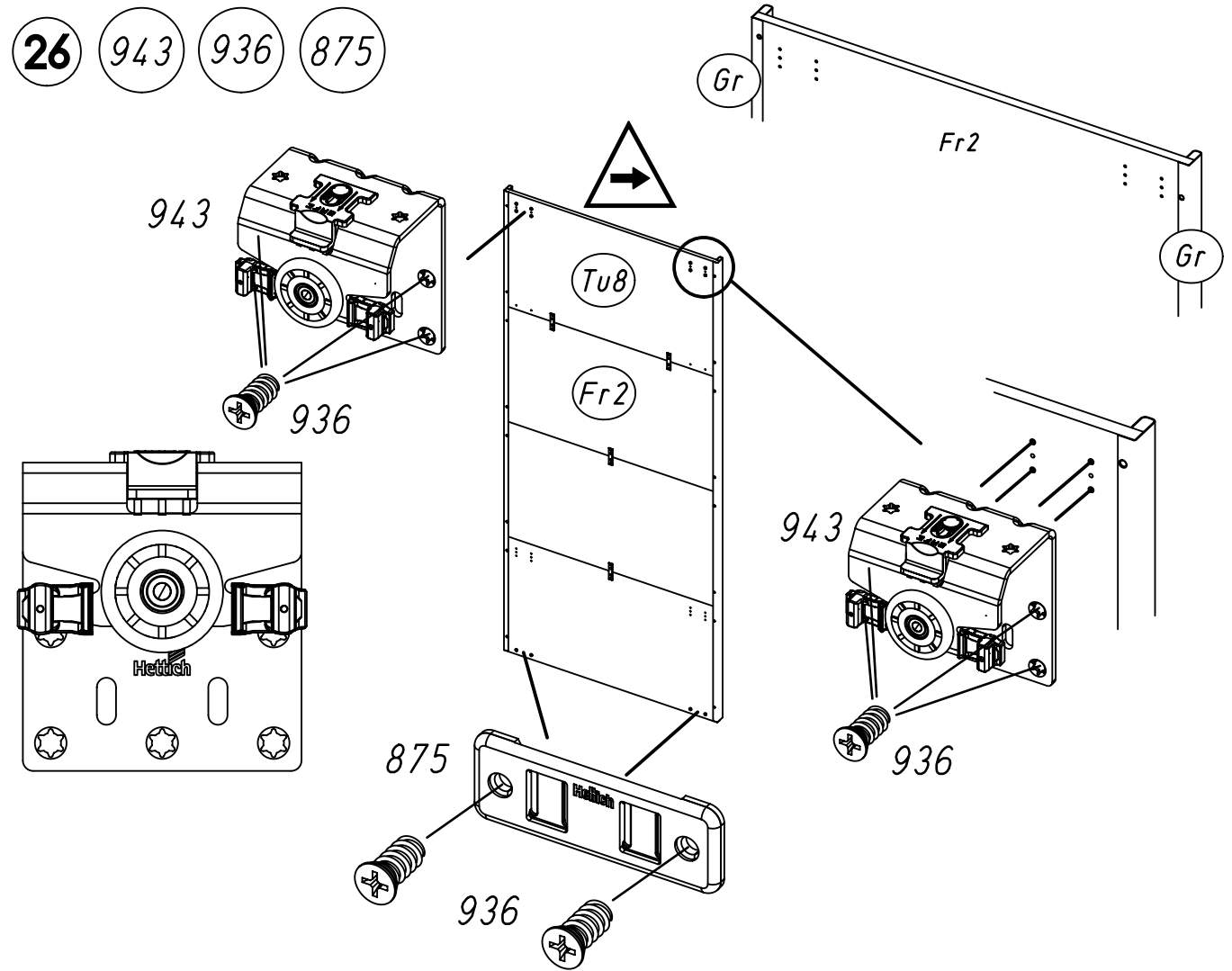


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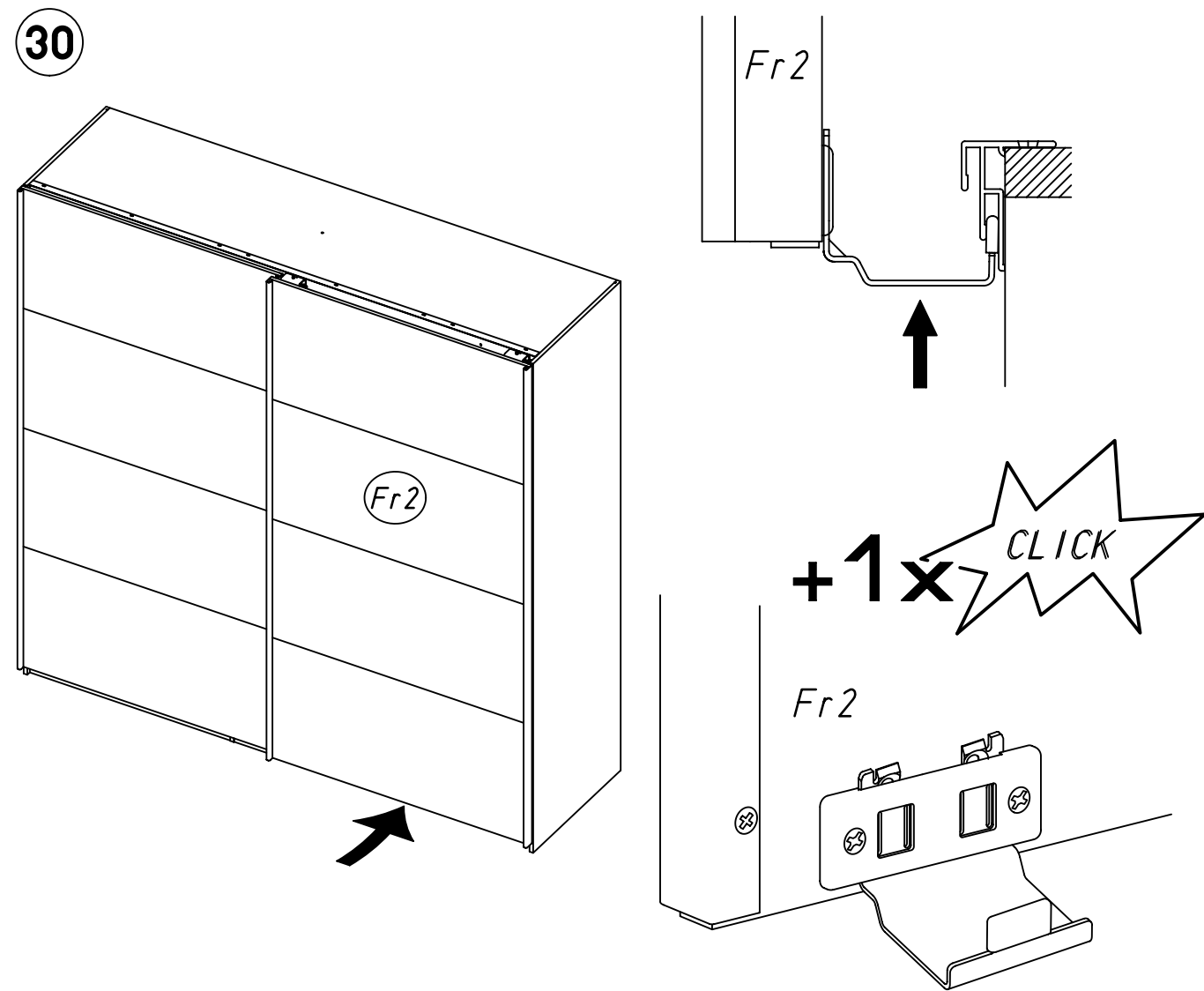
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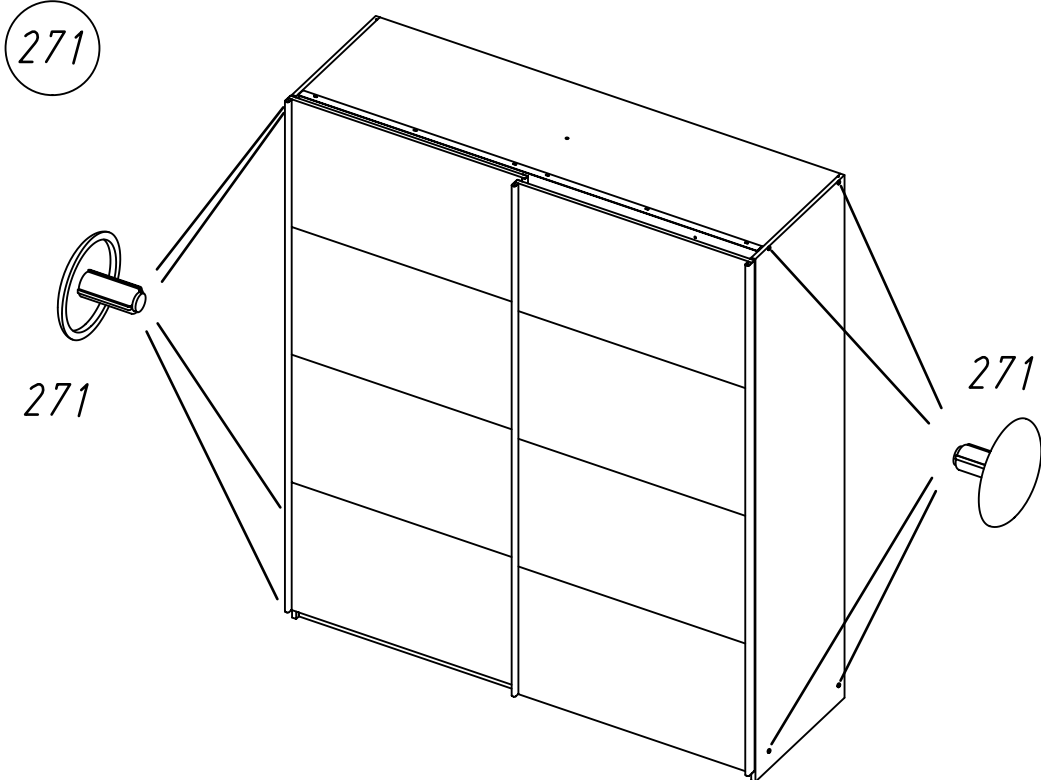


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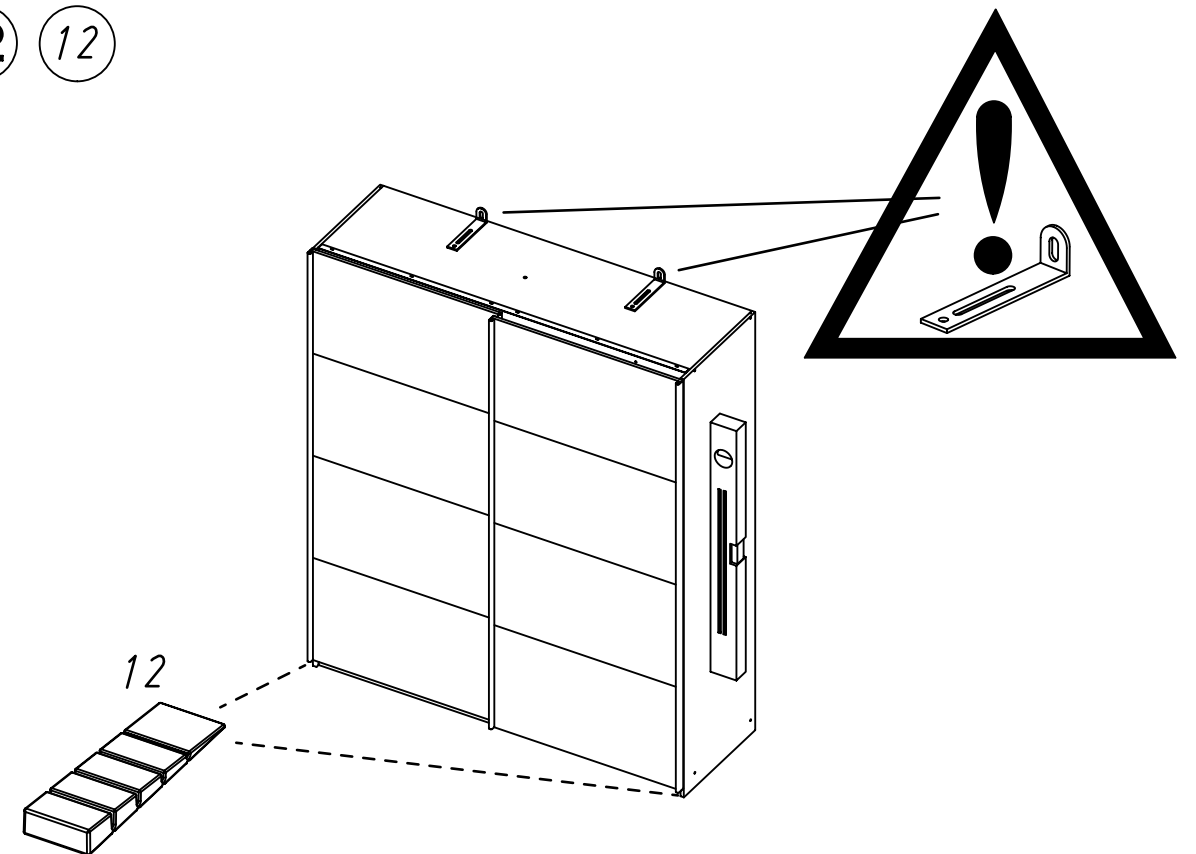
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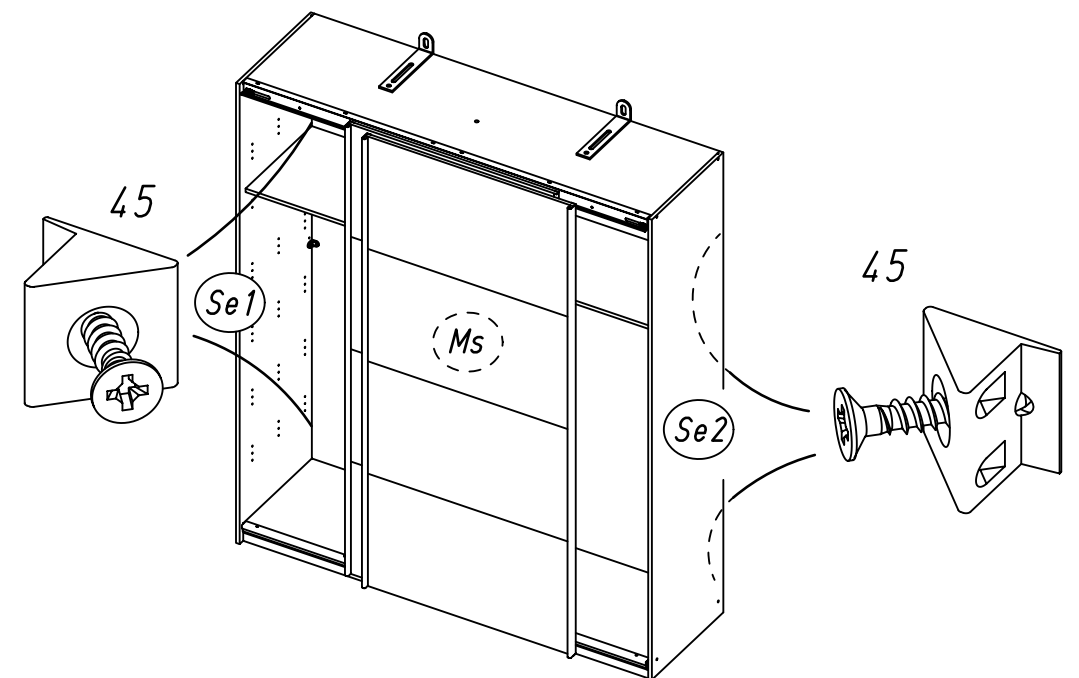
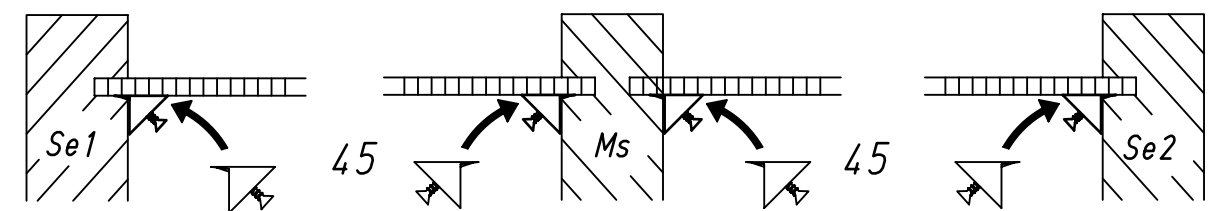
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