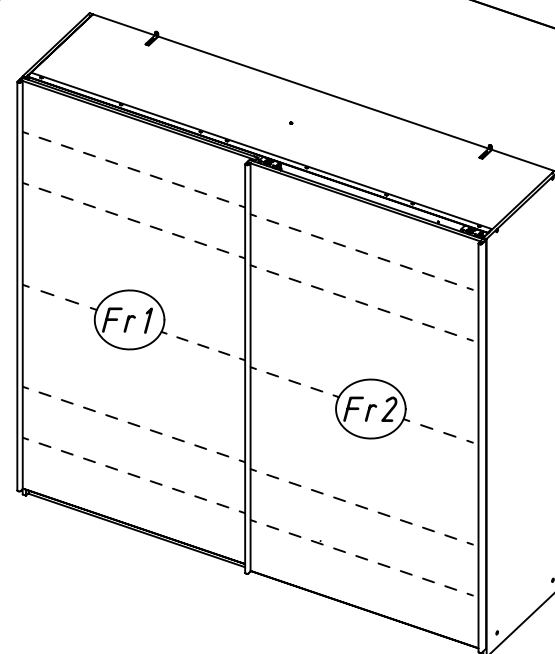
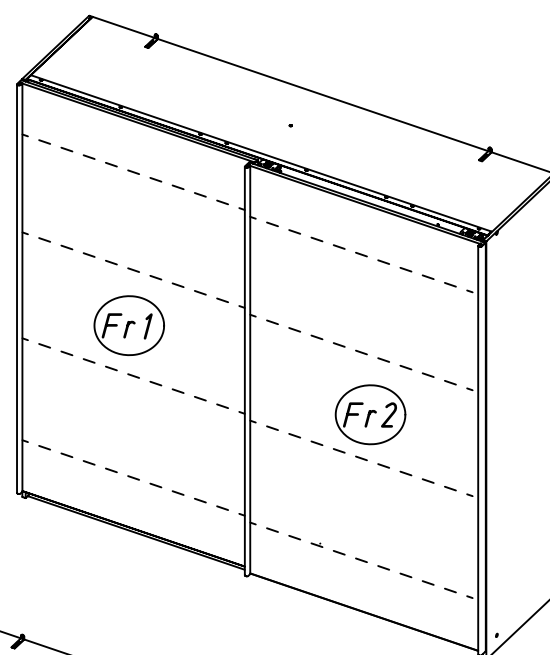
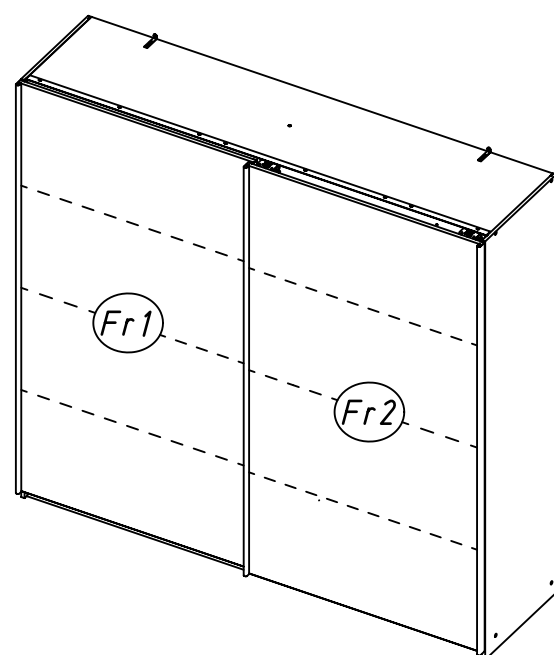
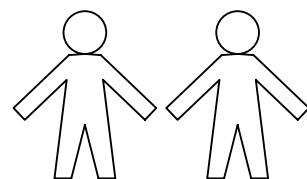
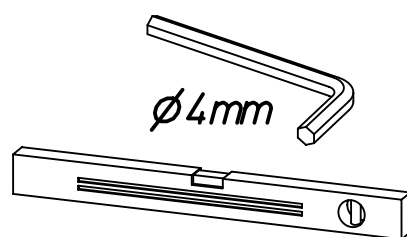
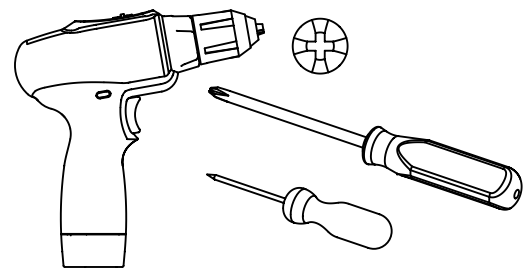


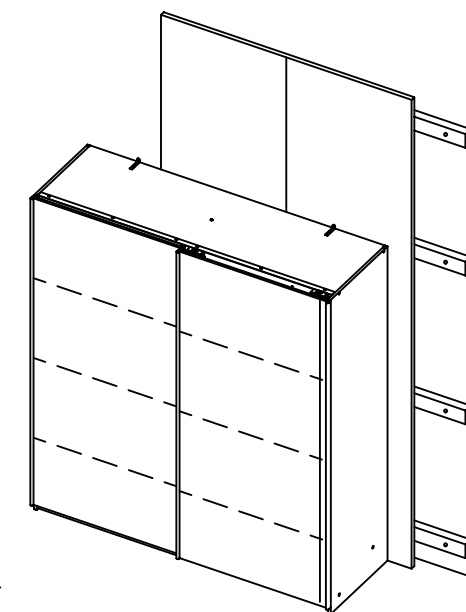
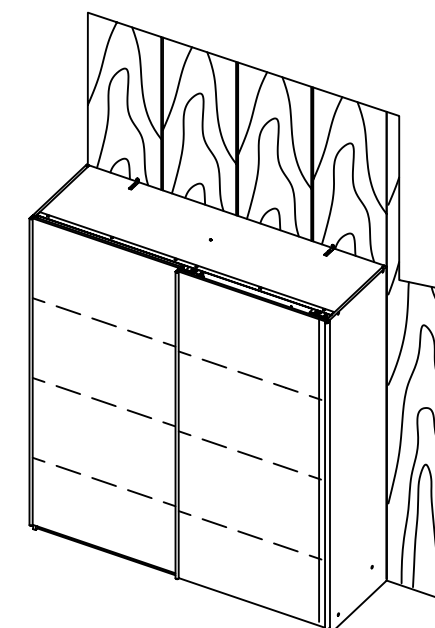
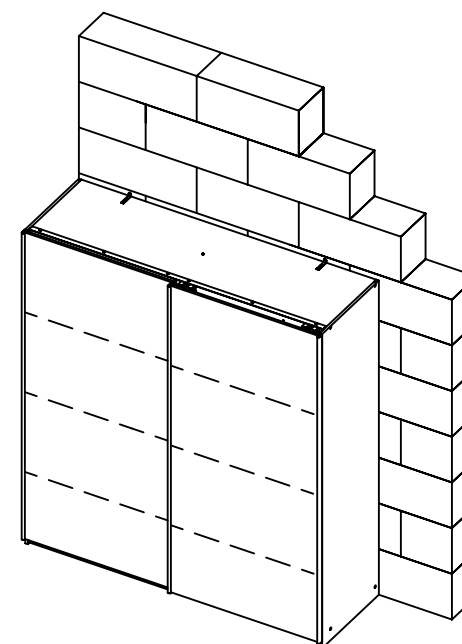
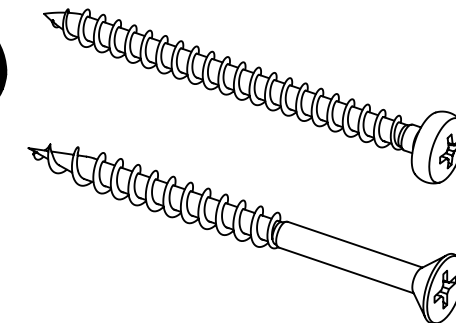
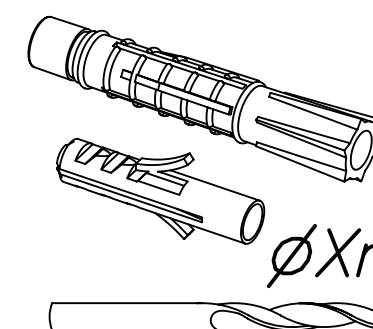
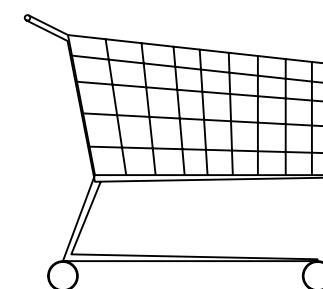
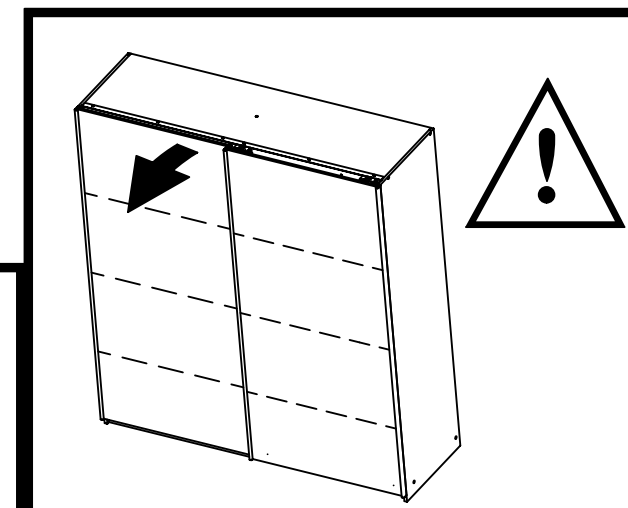
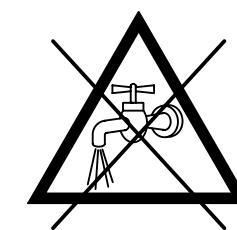
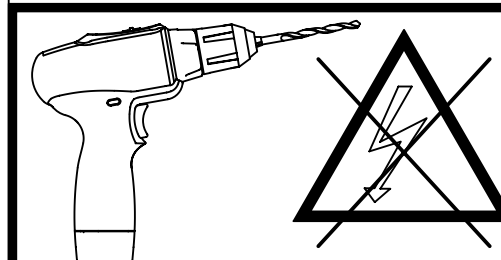
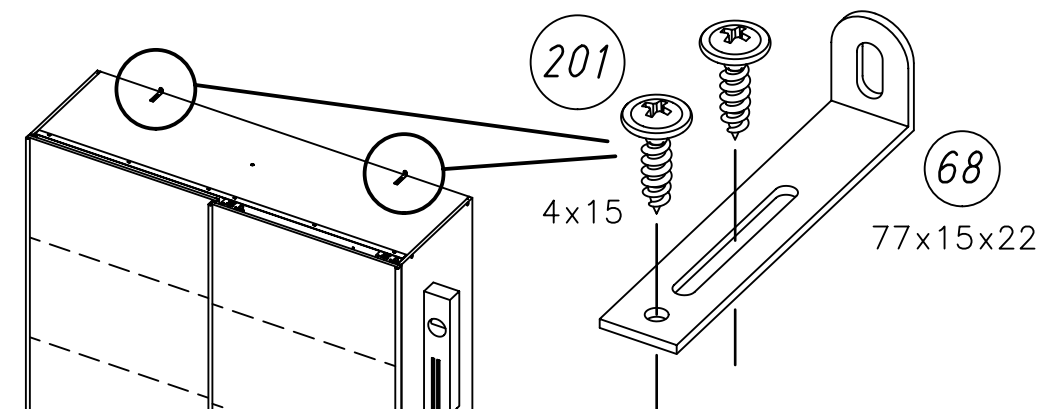
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M1693_06

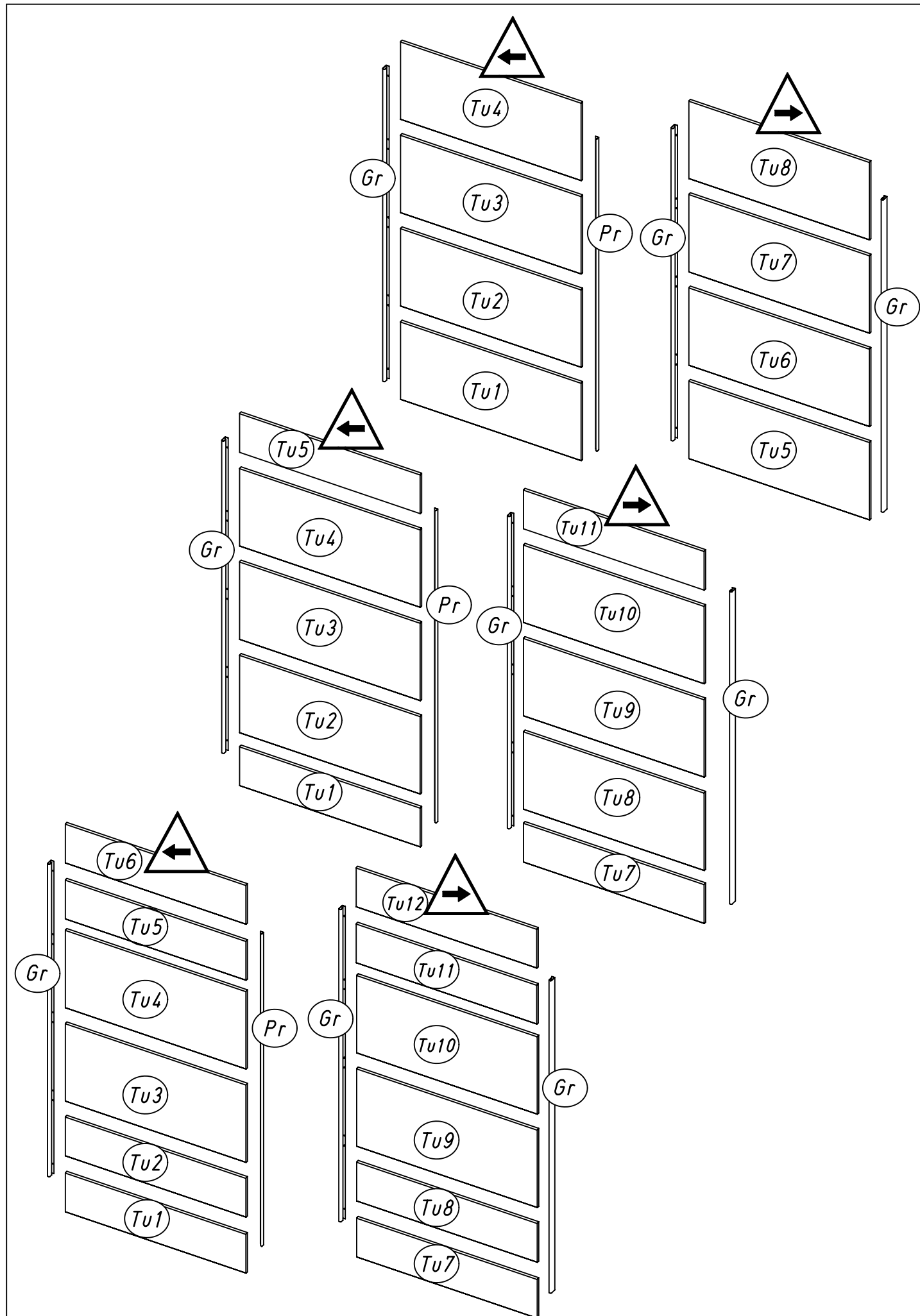
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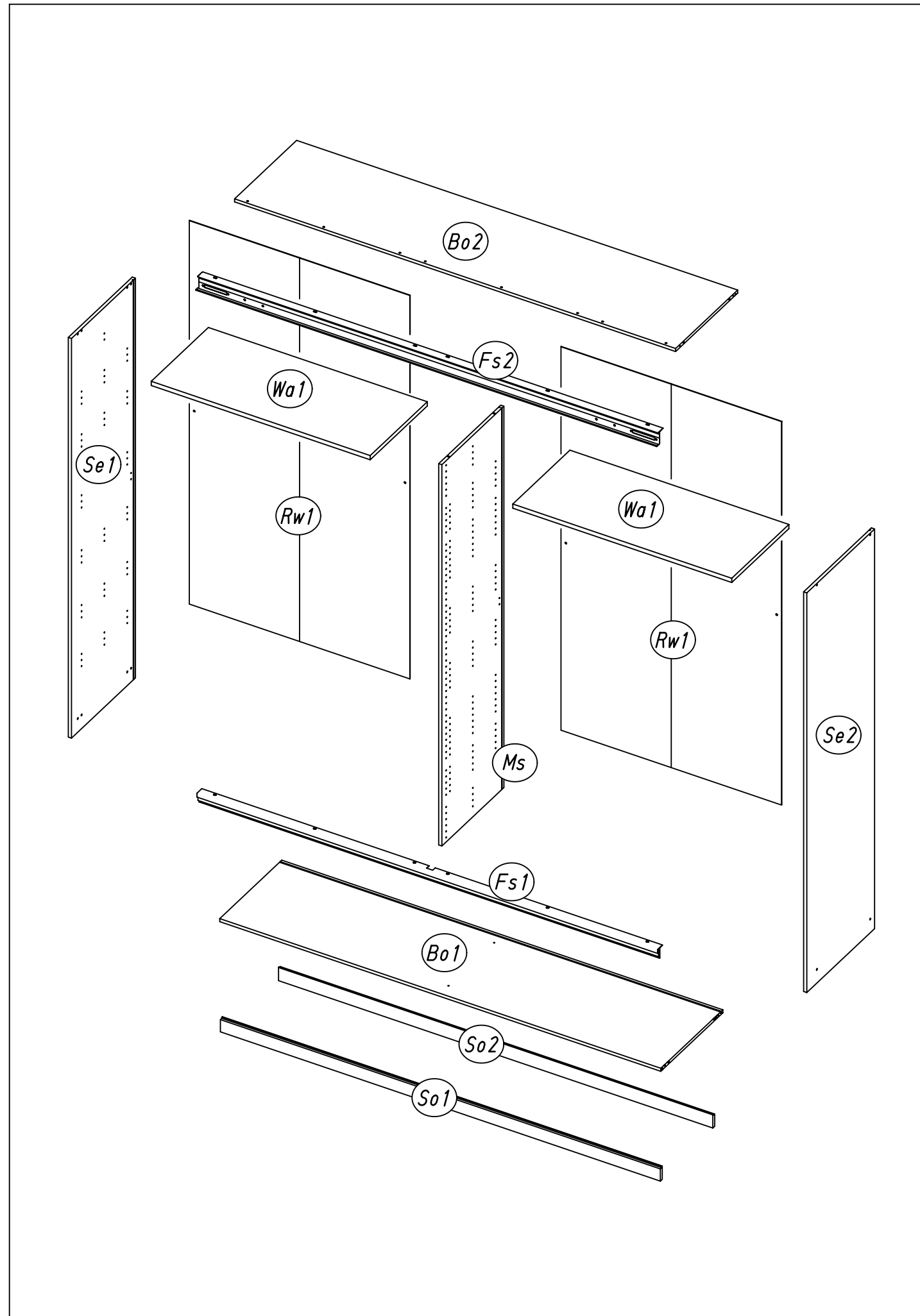


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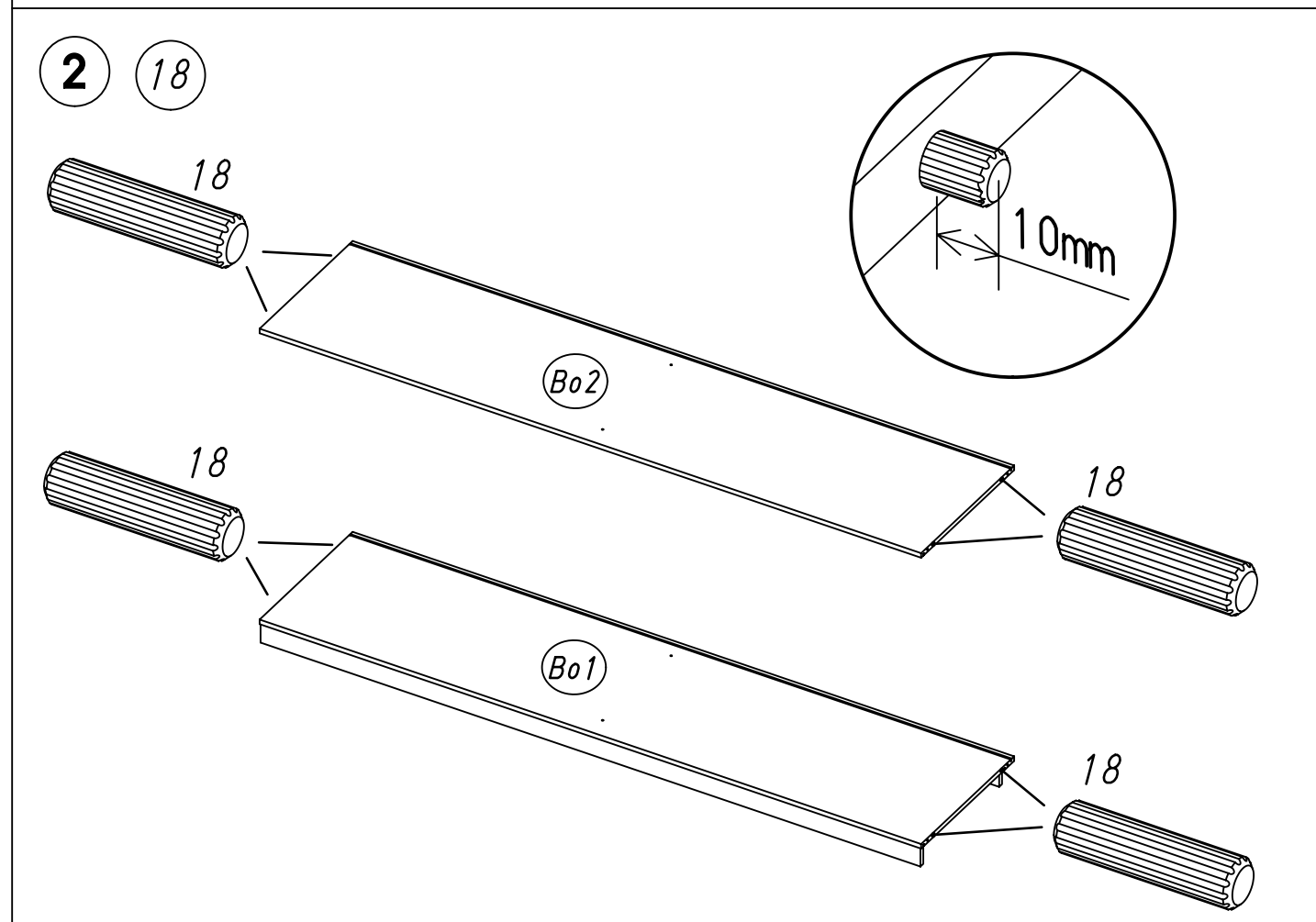
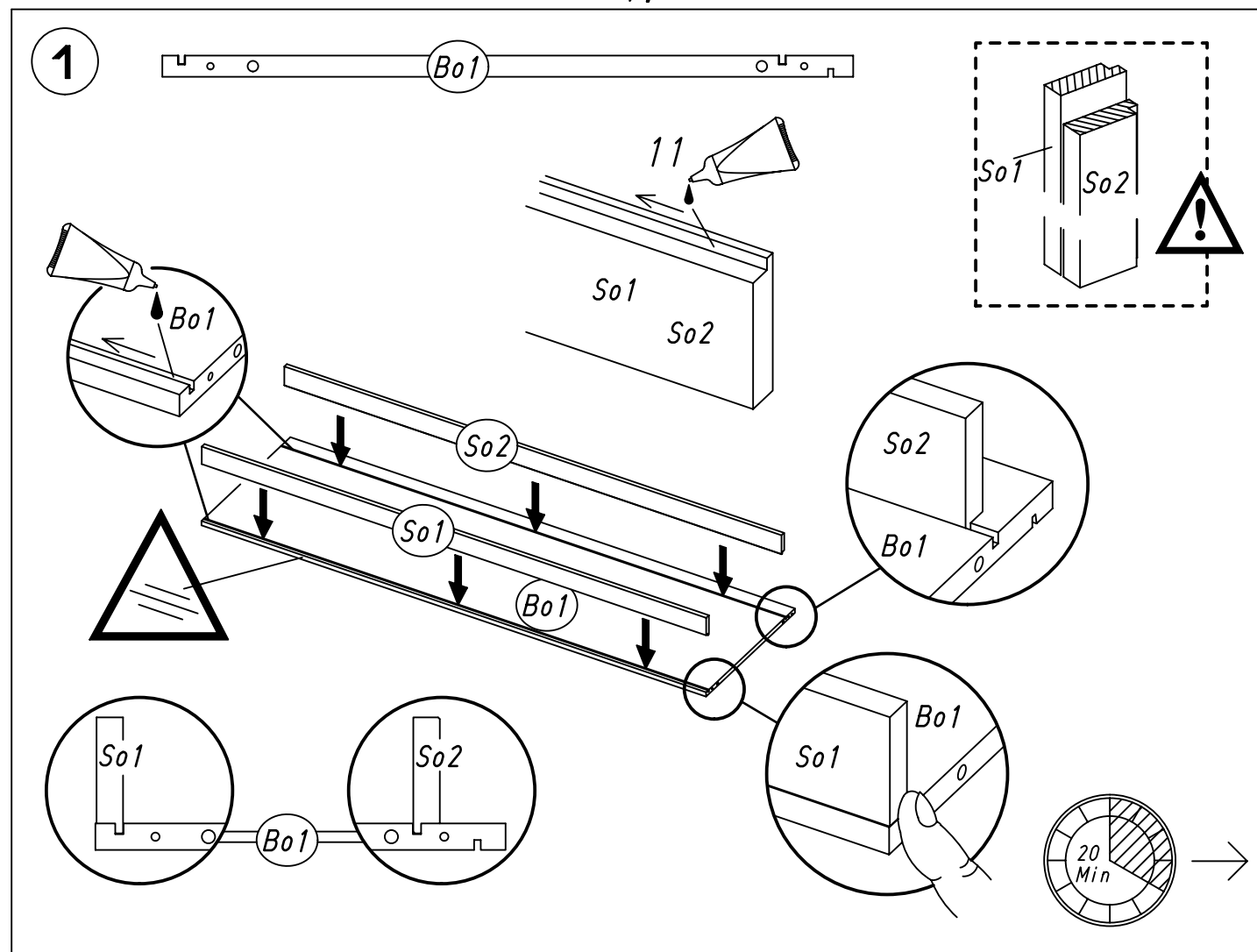
M1693

 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	 938 3,5x20
 927 M5				

Technical drawing of a cabinet assembly showing four exploded views of the front panel with different mesh patterns (Diagonal, Horizontal, Vertical, and Grid). The drawing includes labels for various components: 943 (front panel), Fs1 and Fs2 (side rails), Ks (corner brace), Gr (grille), Pr (profile), and Dk (diagonal mesh).

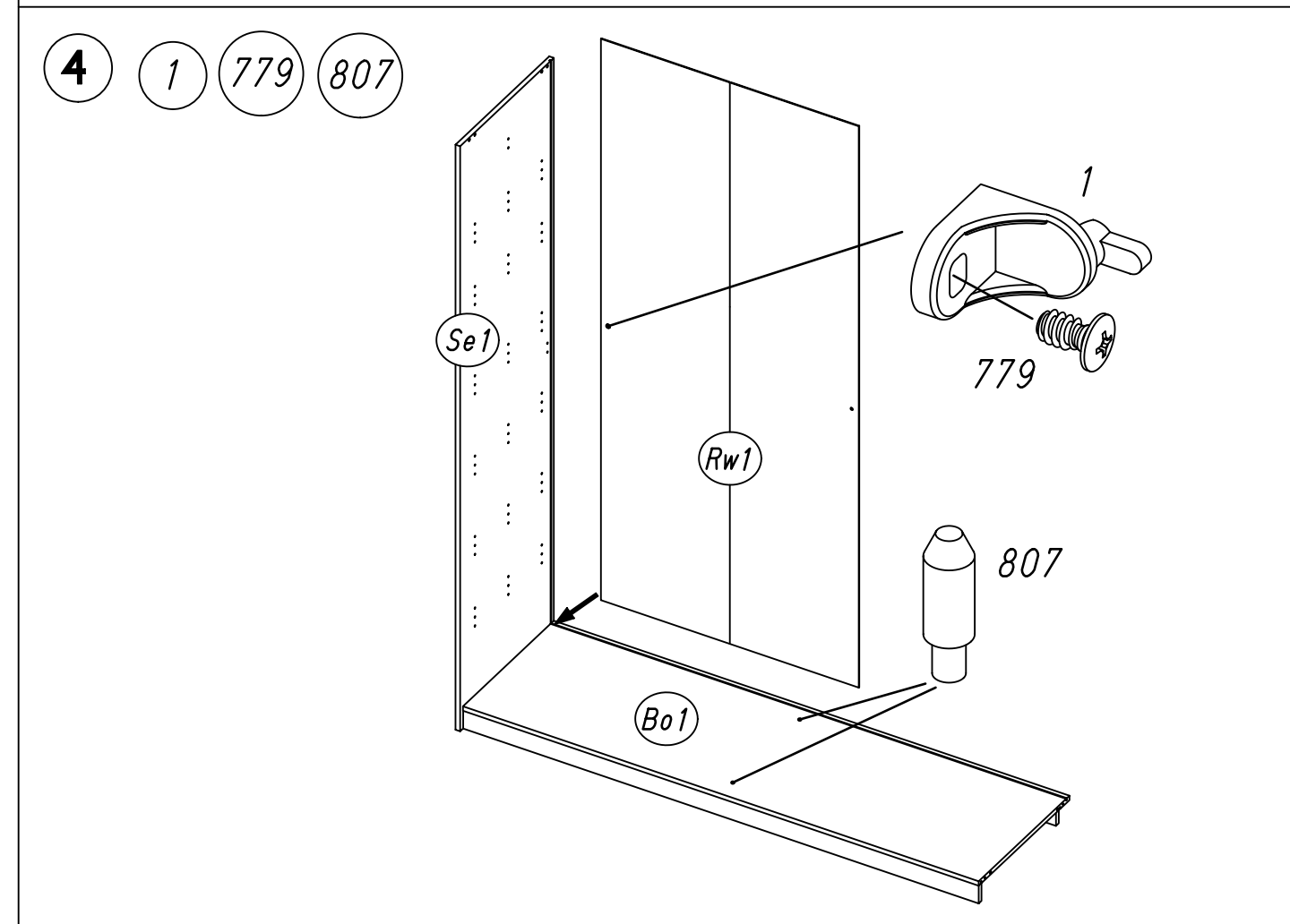
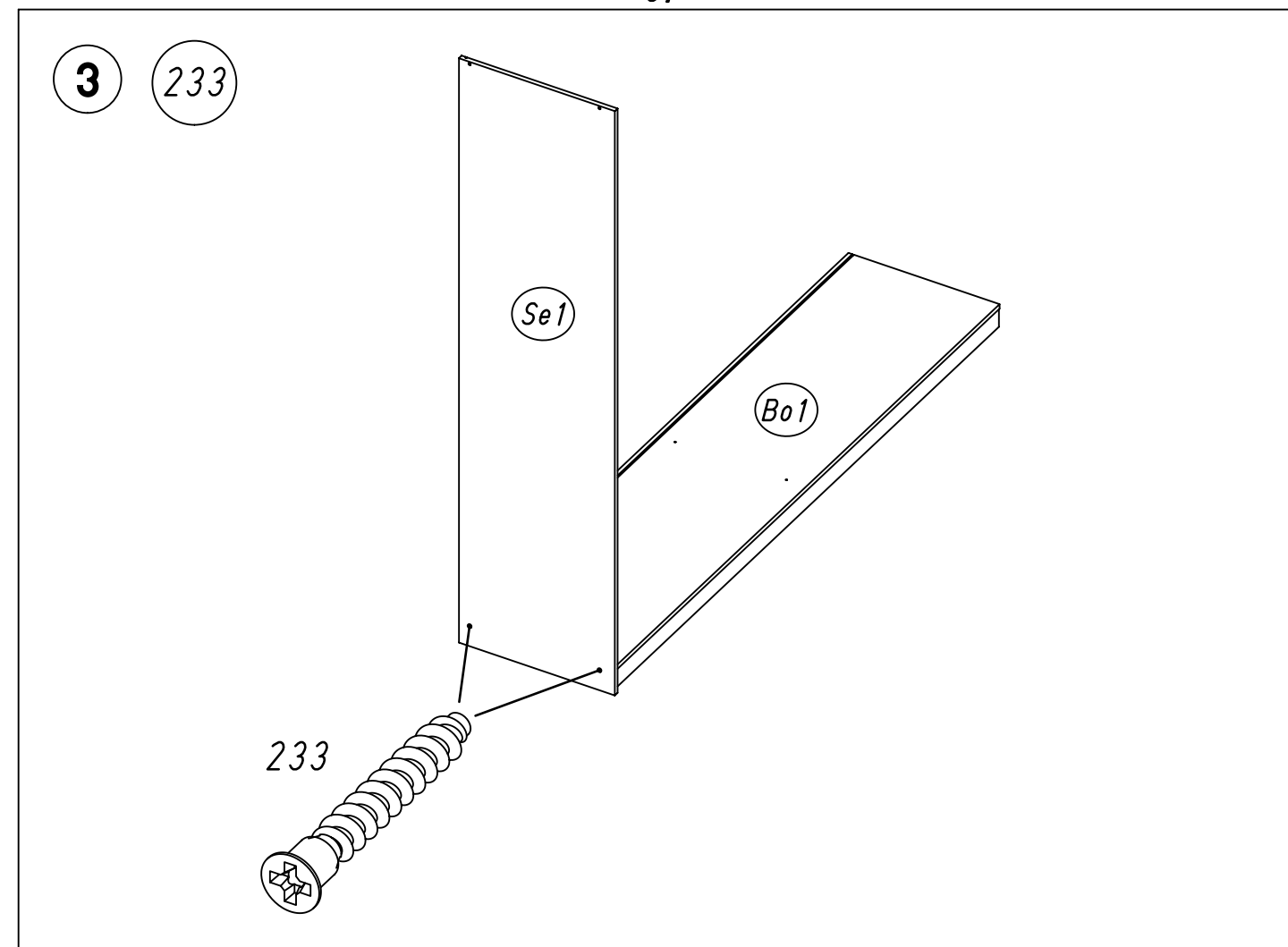
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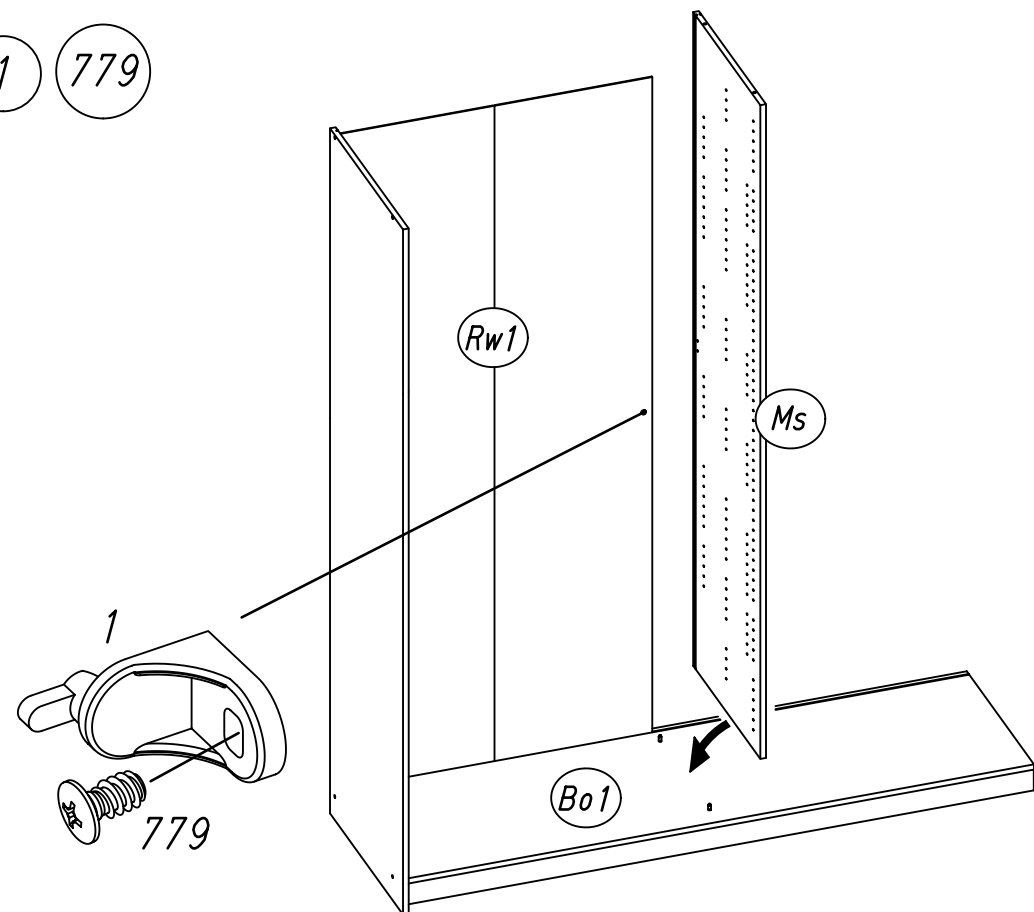
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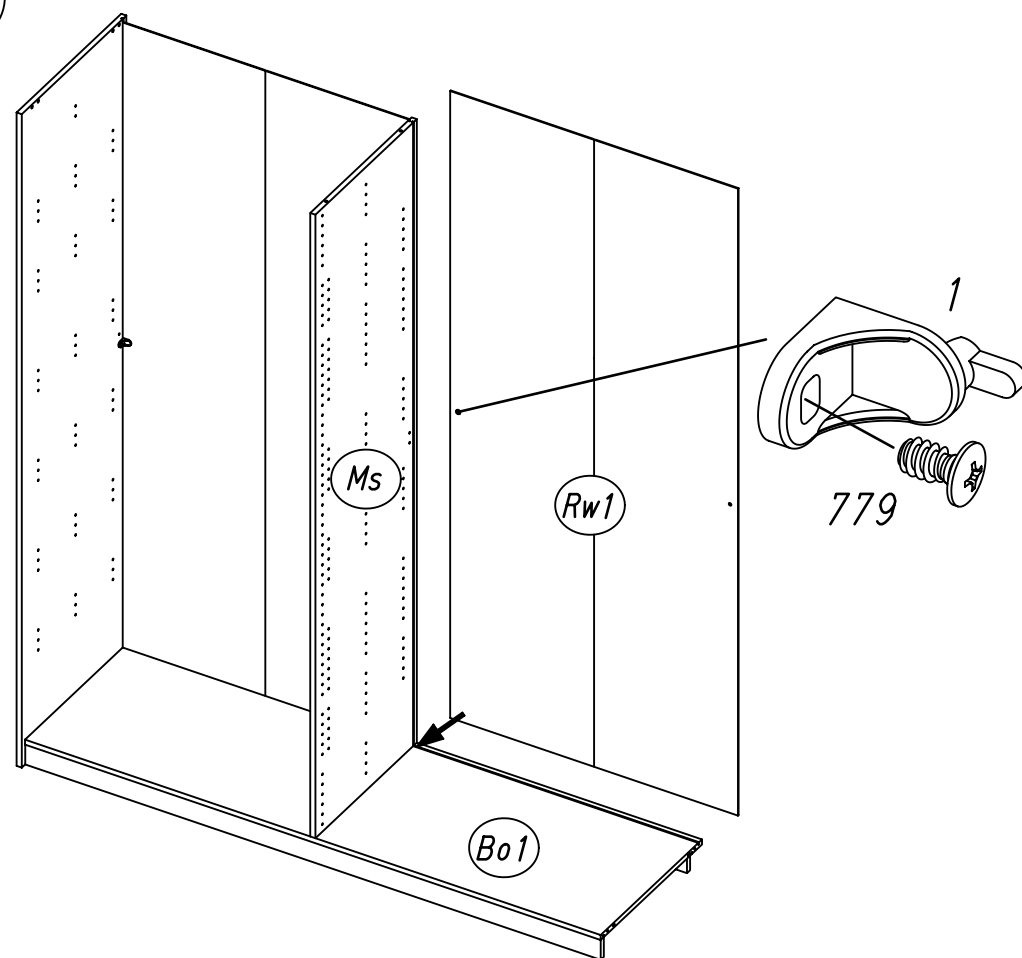
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9.

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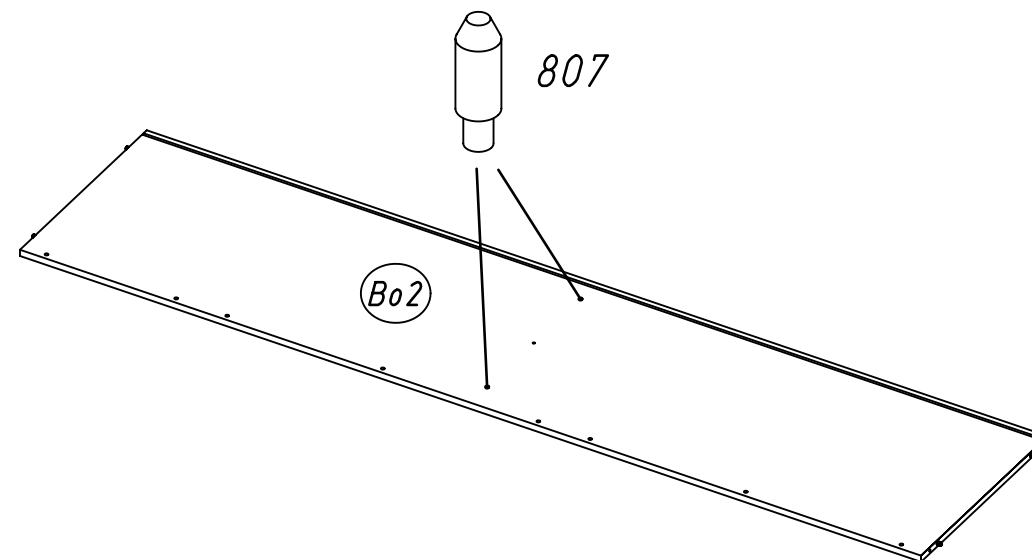
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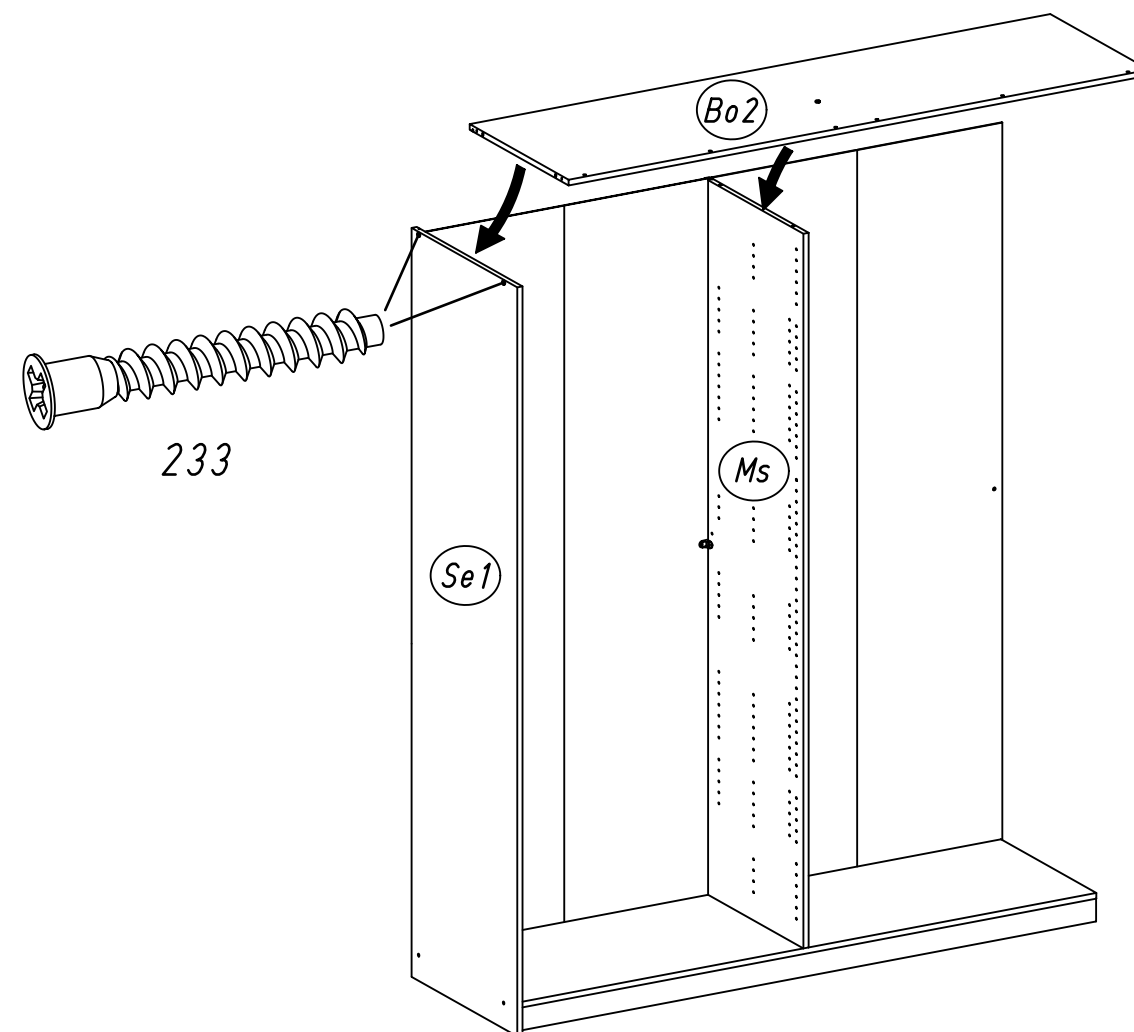
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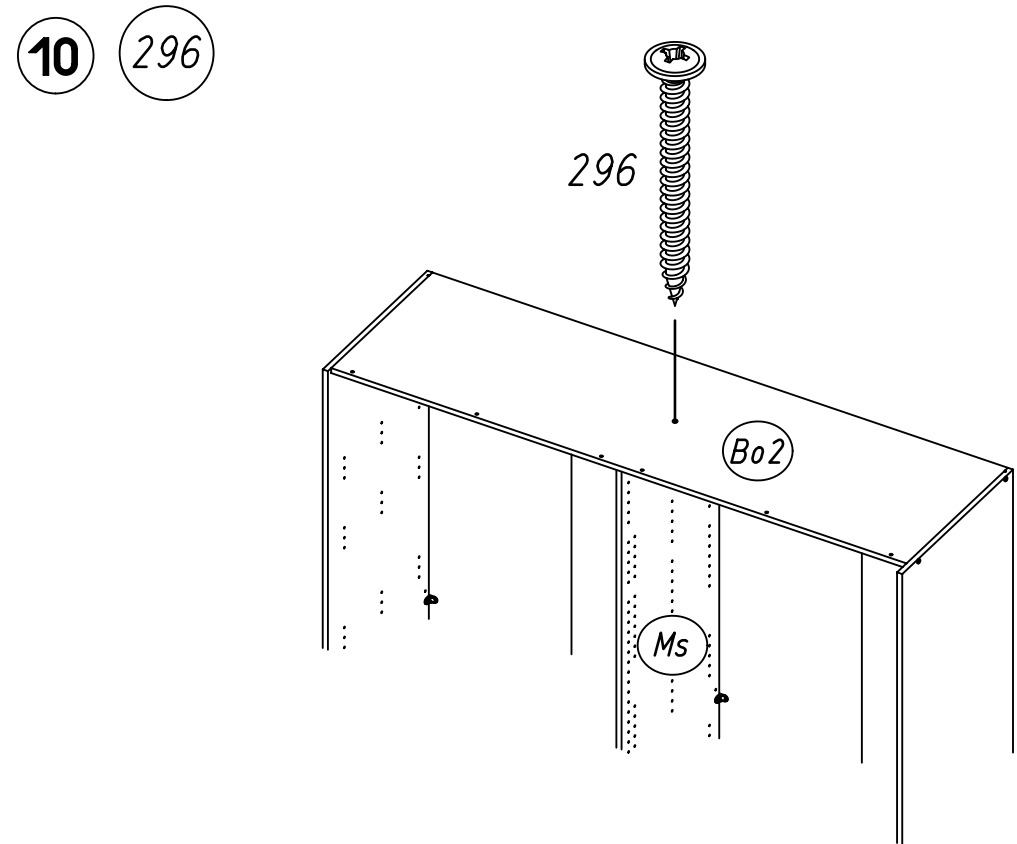
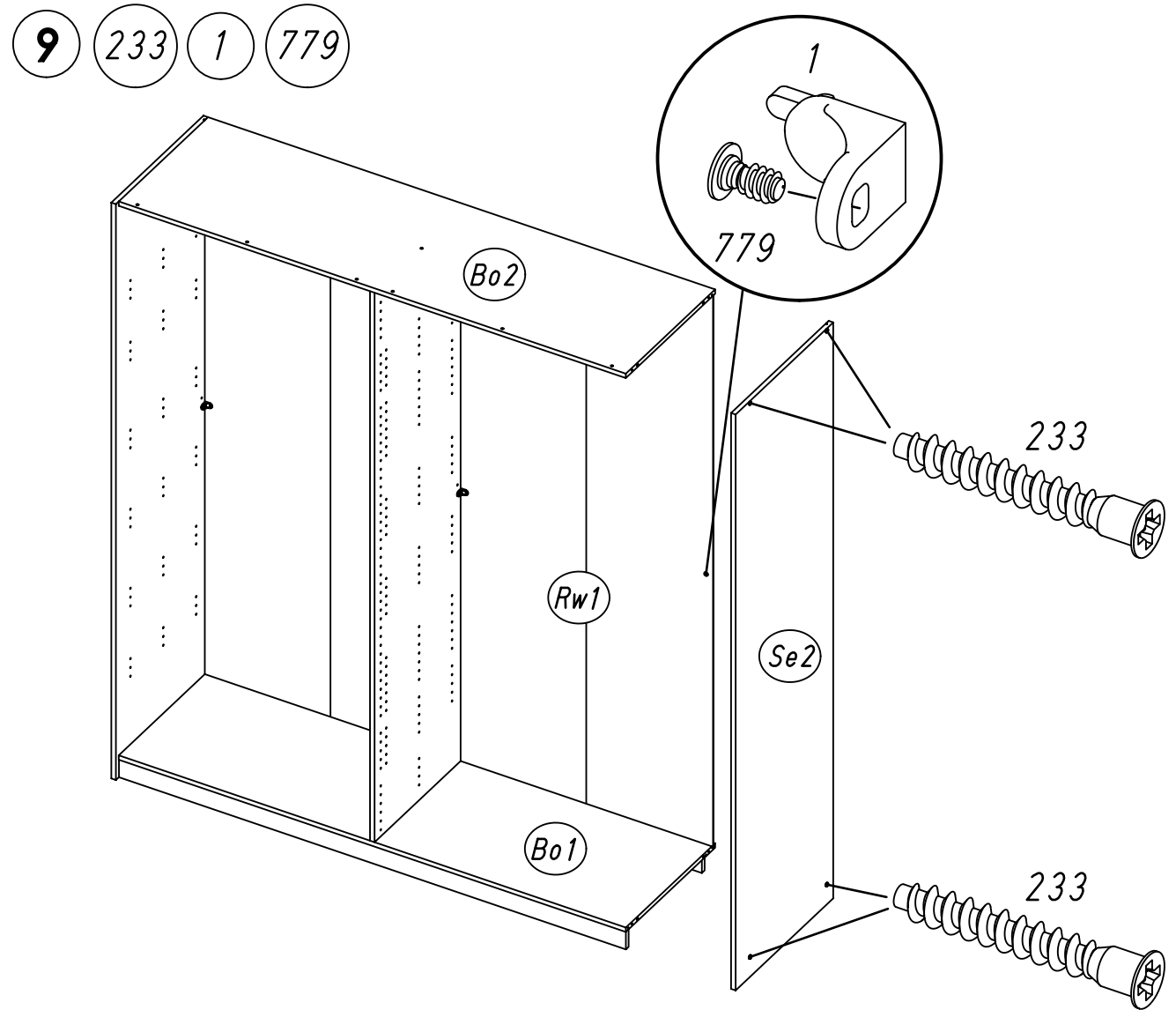


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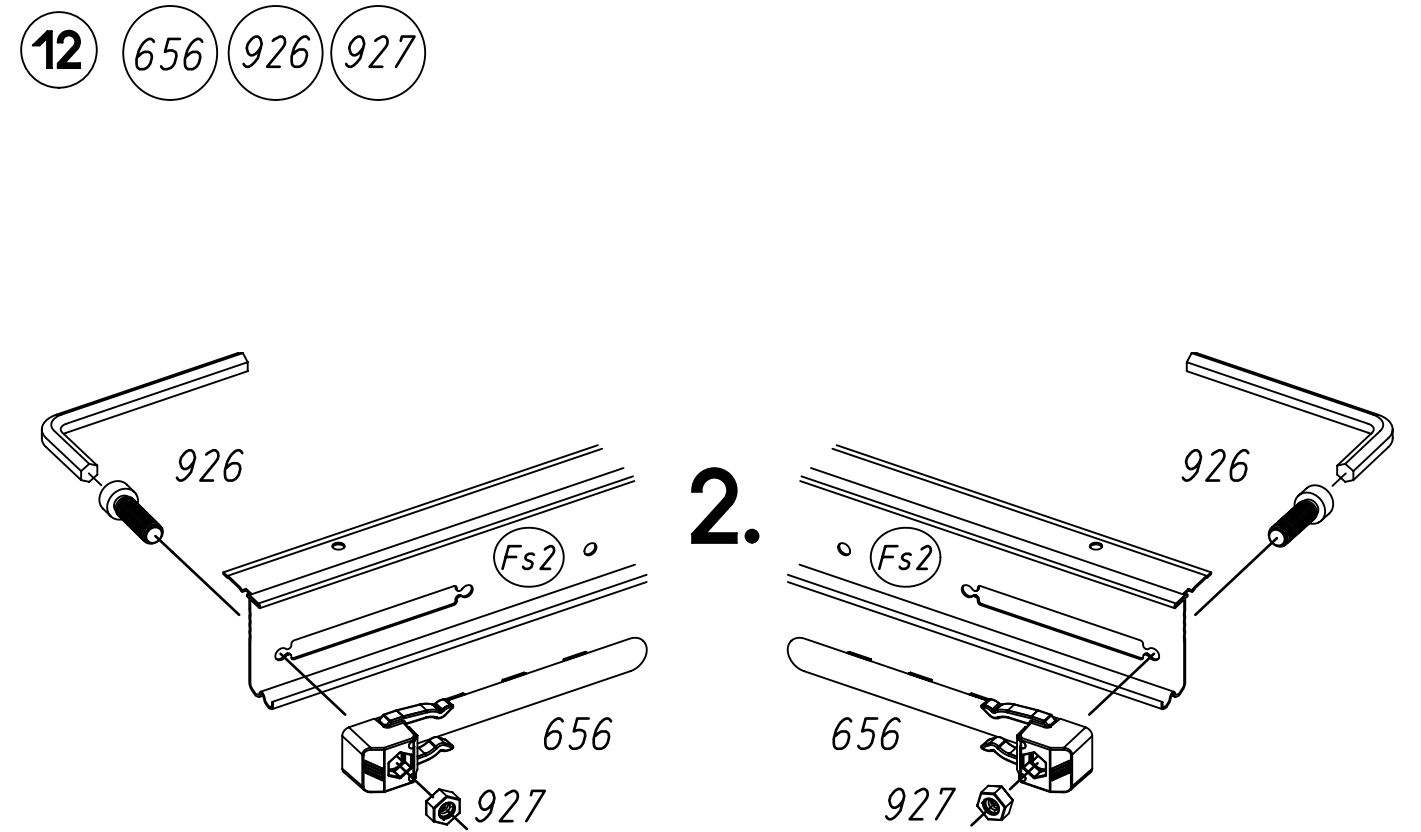
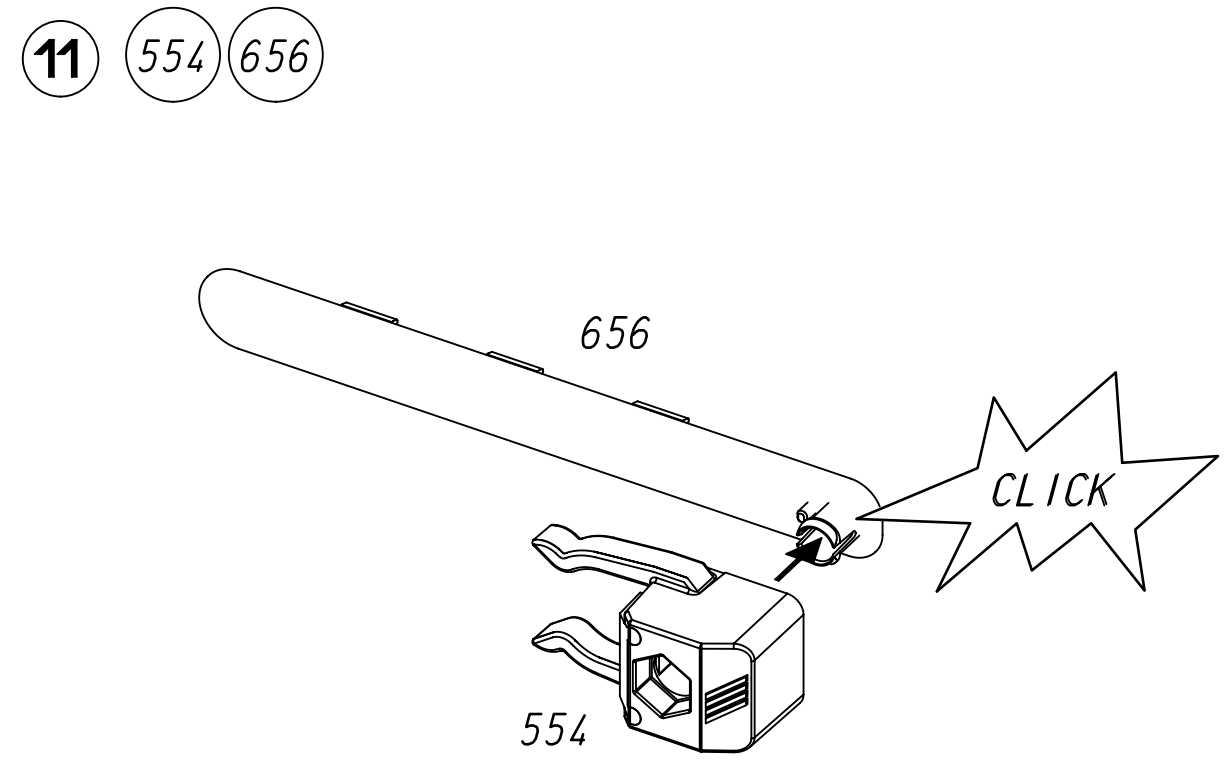


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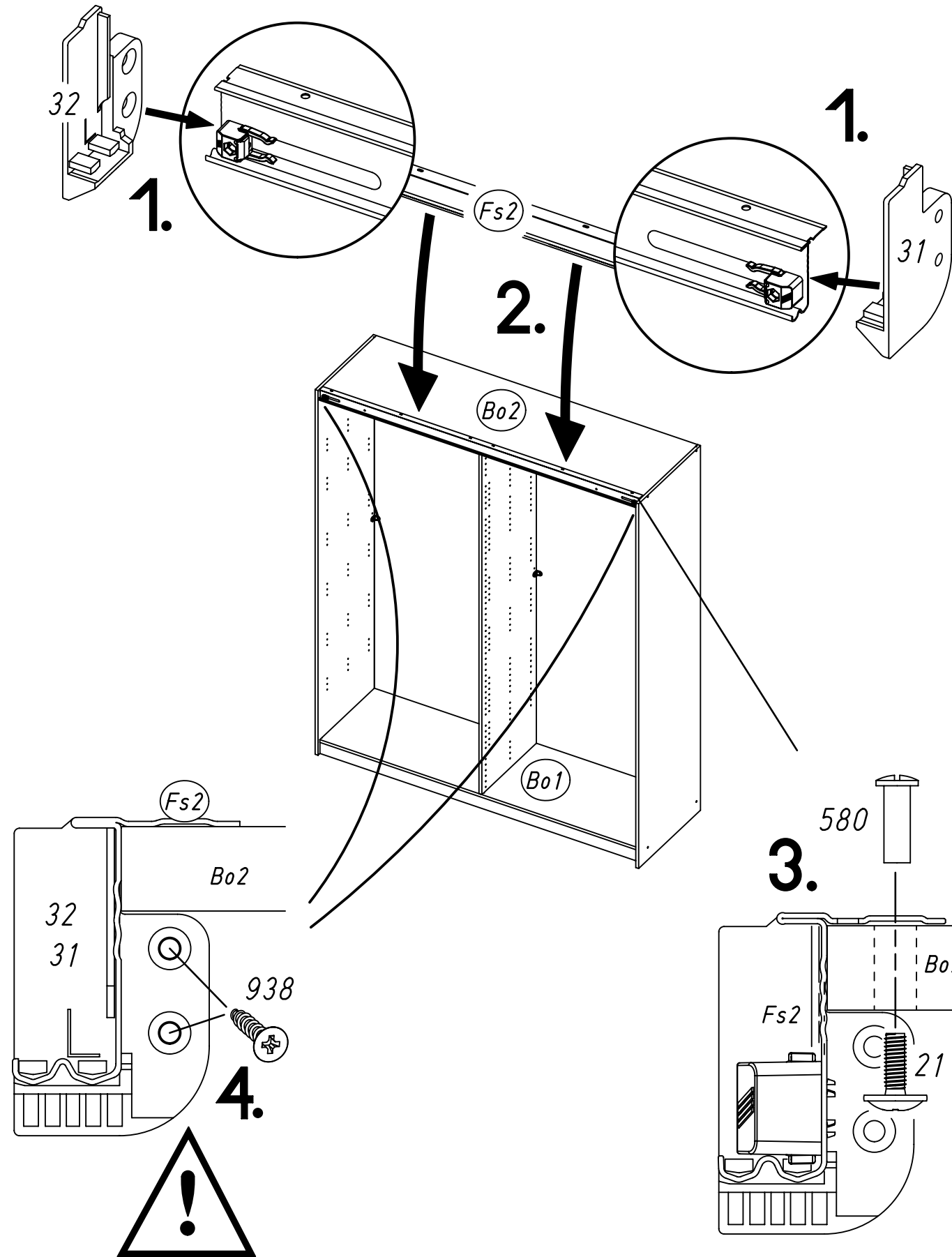


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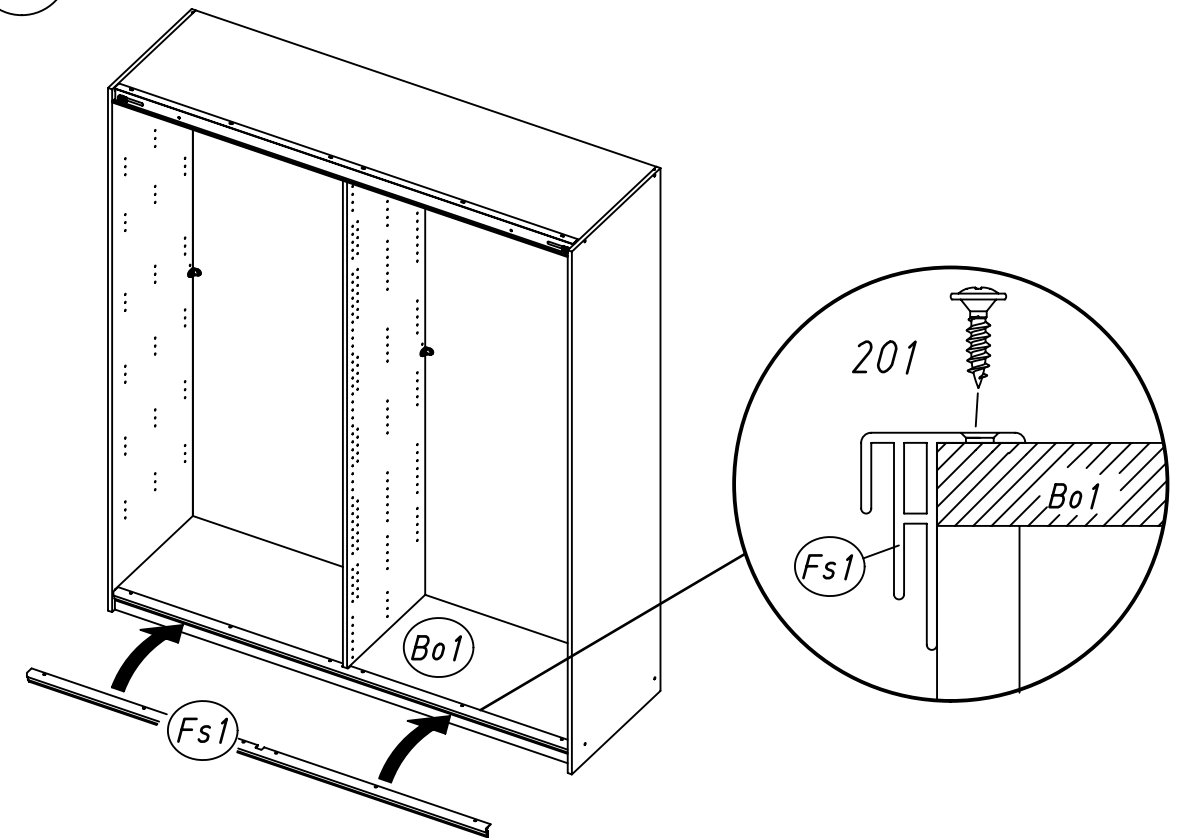
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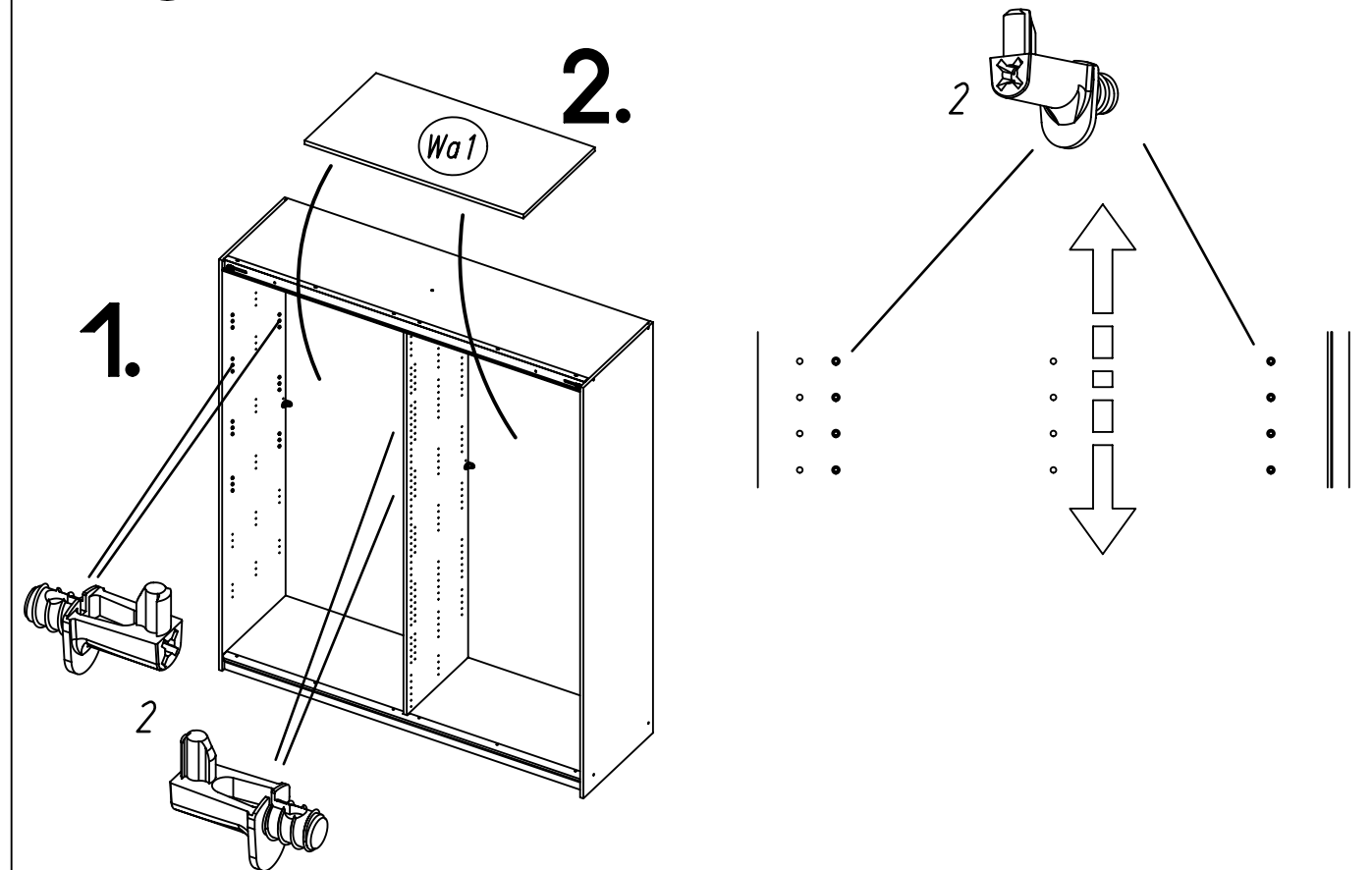


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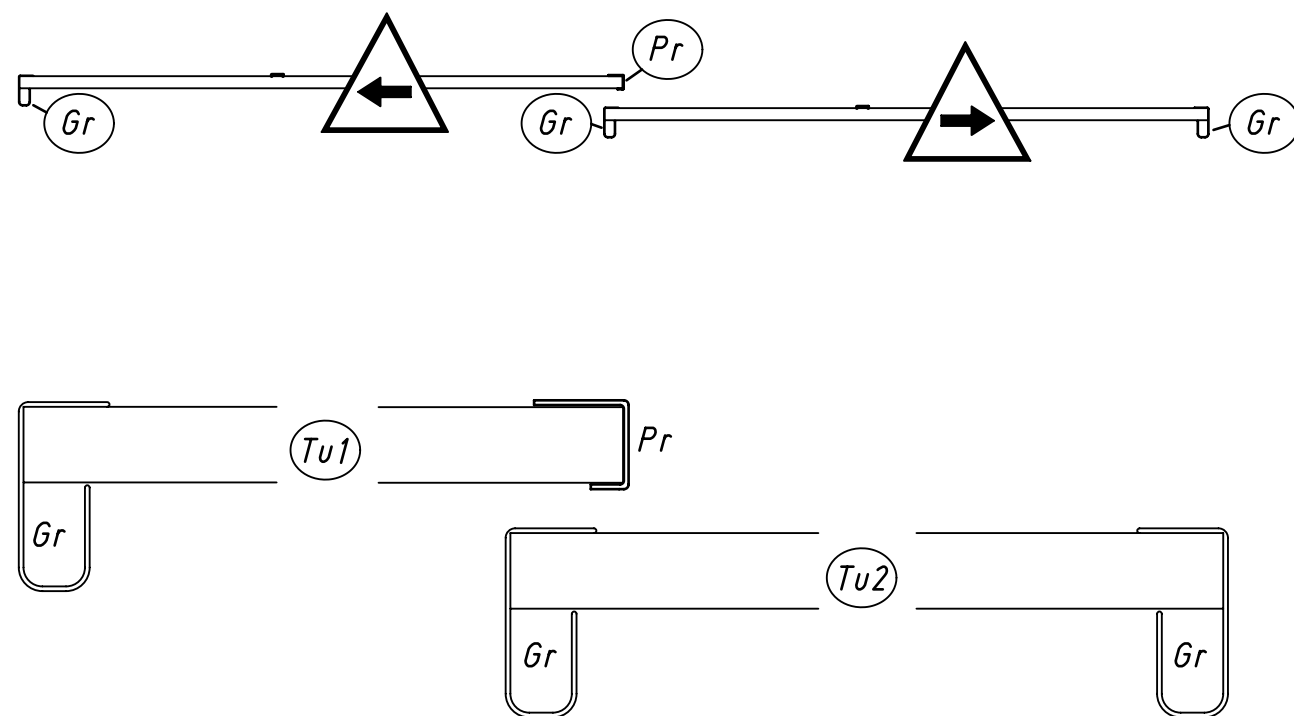
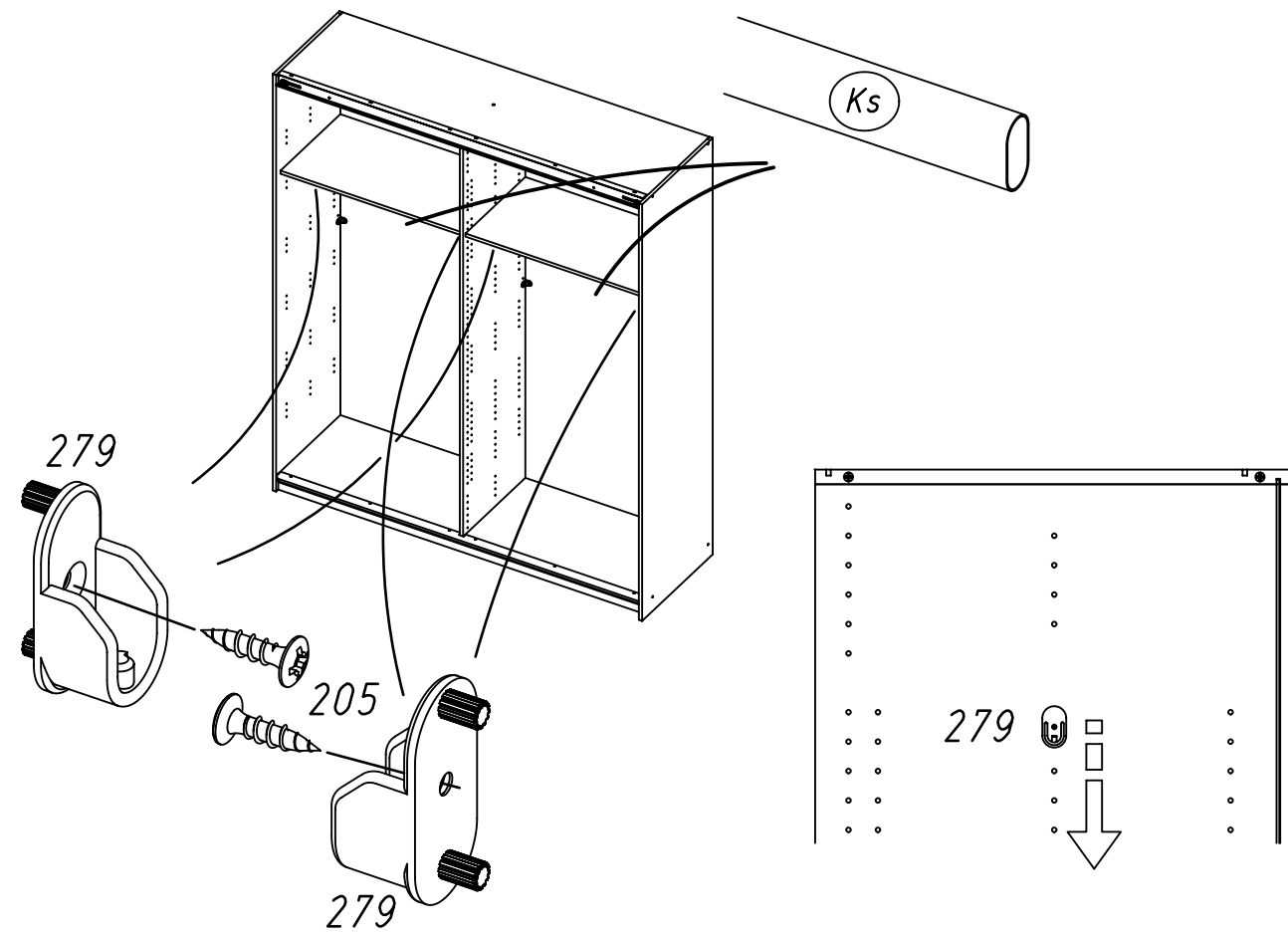


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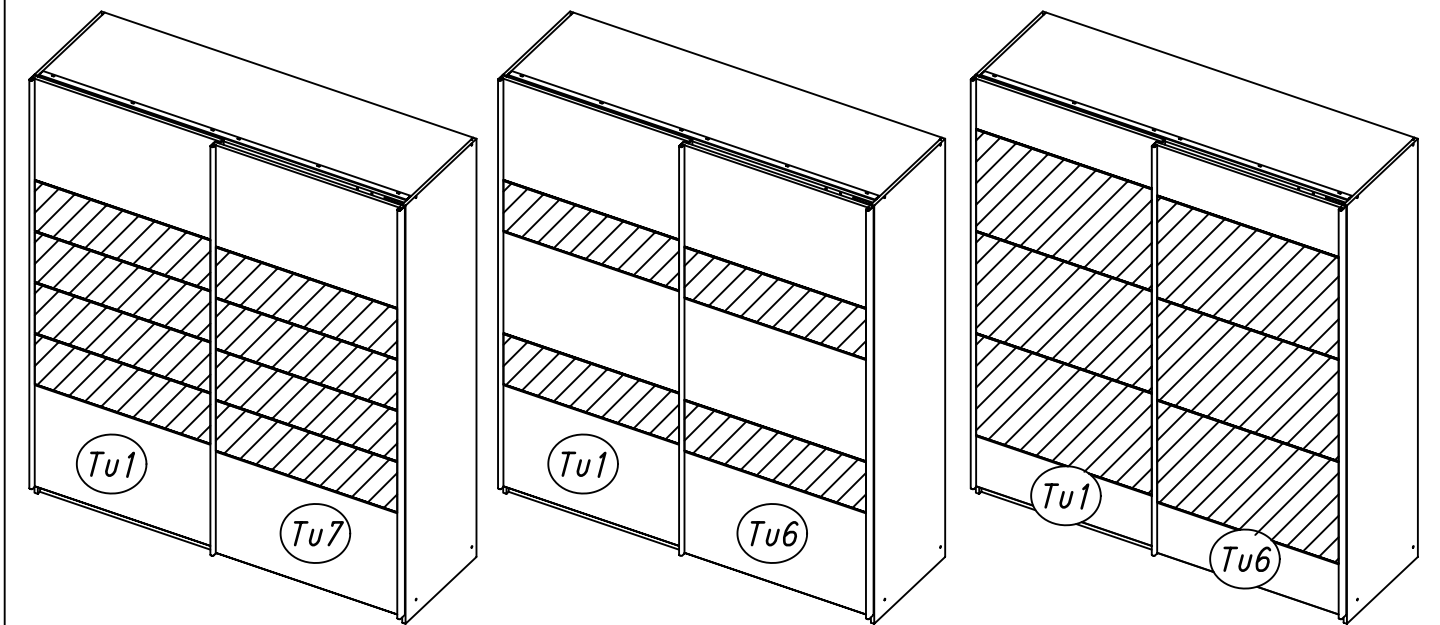
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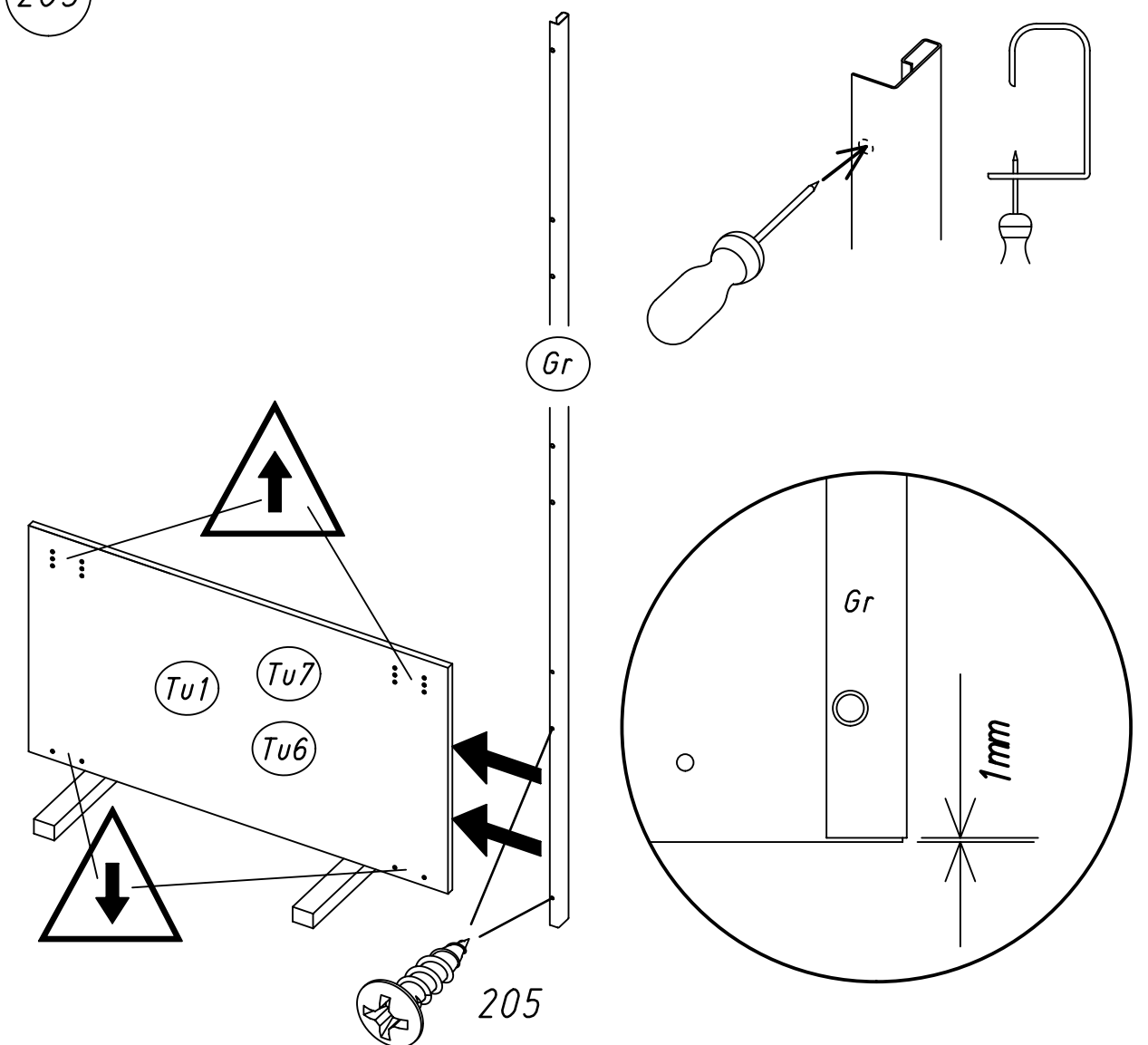


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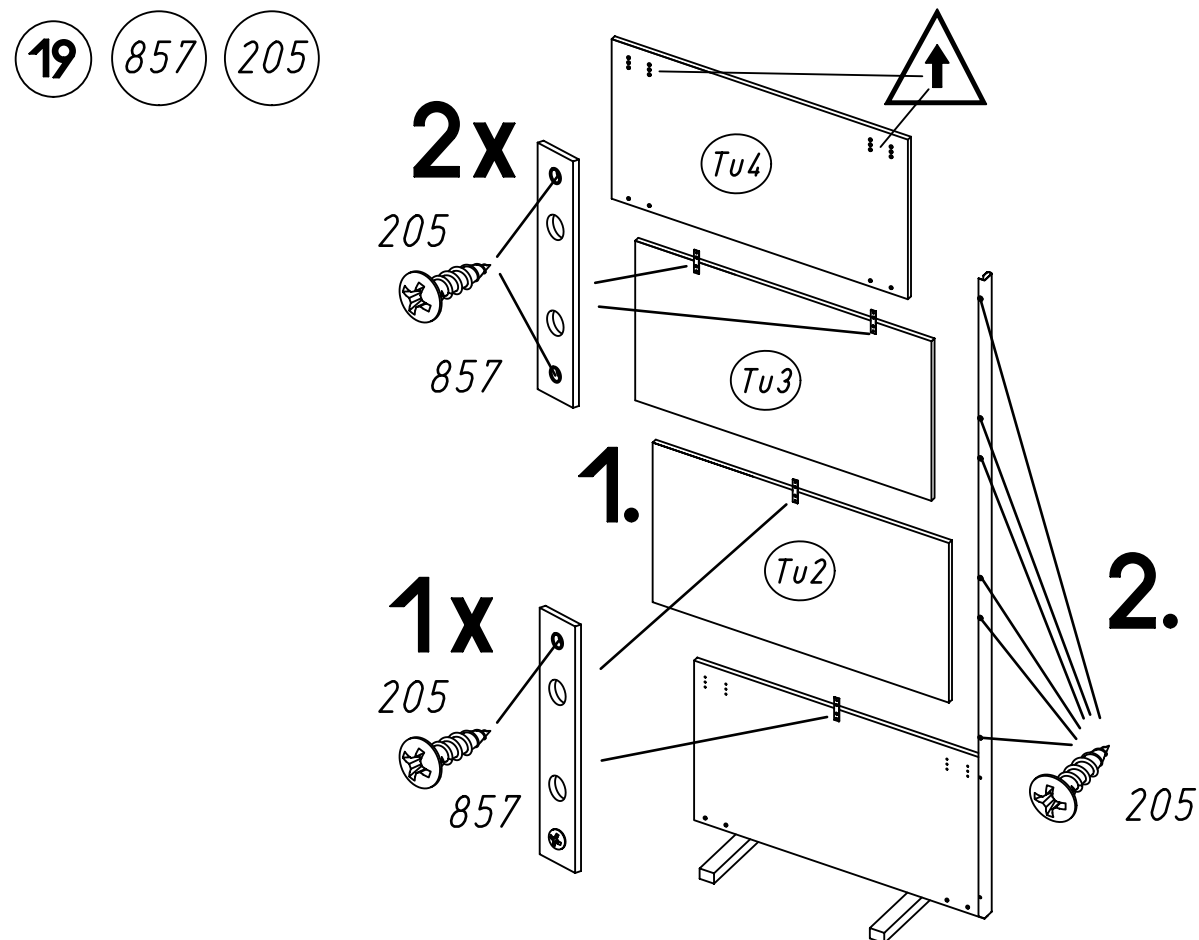
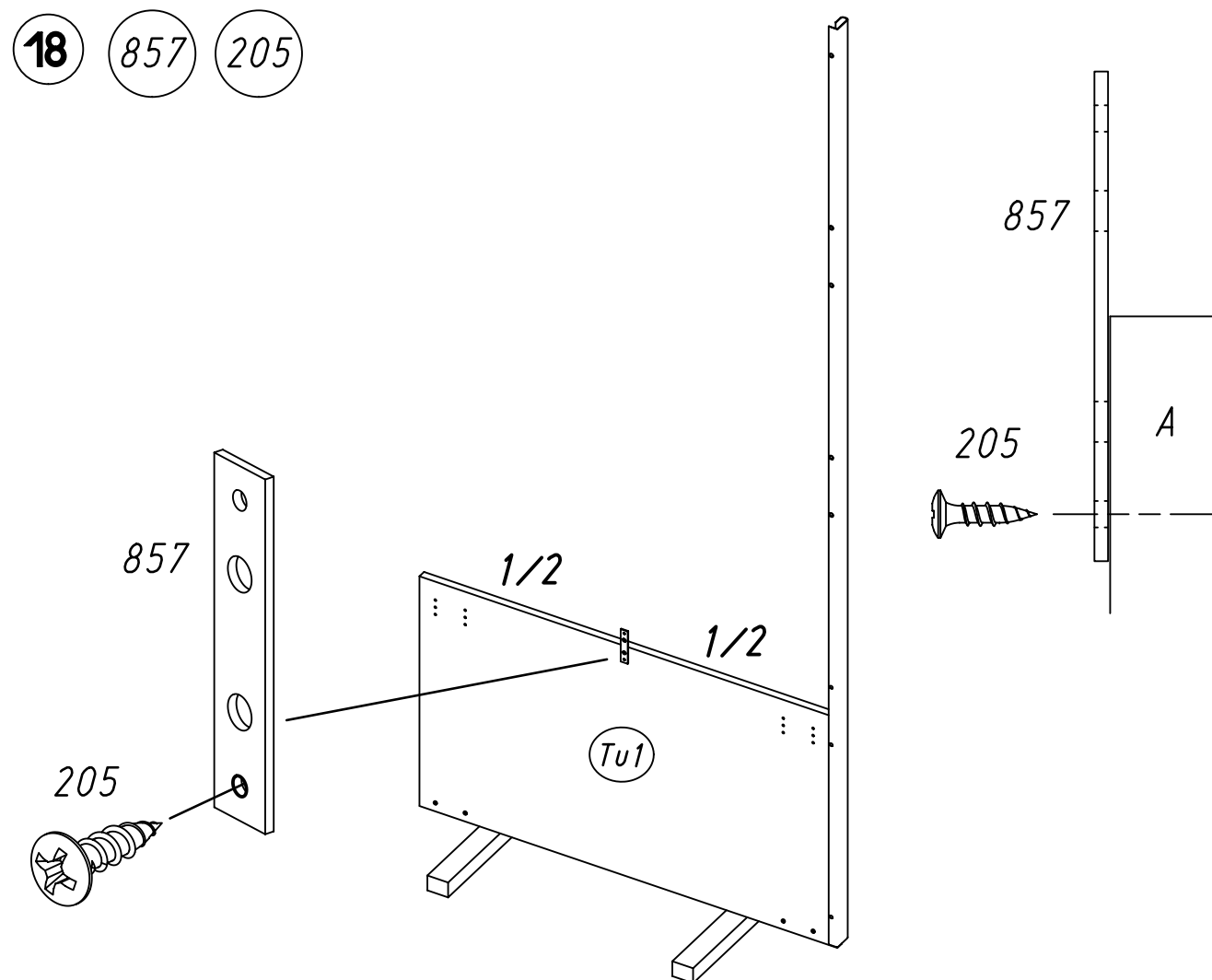


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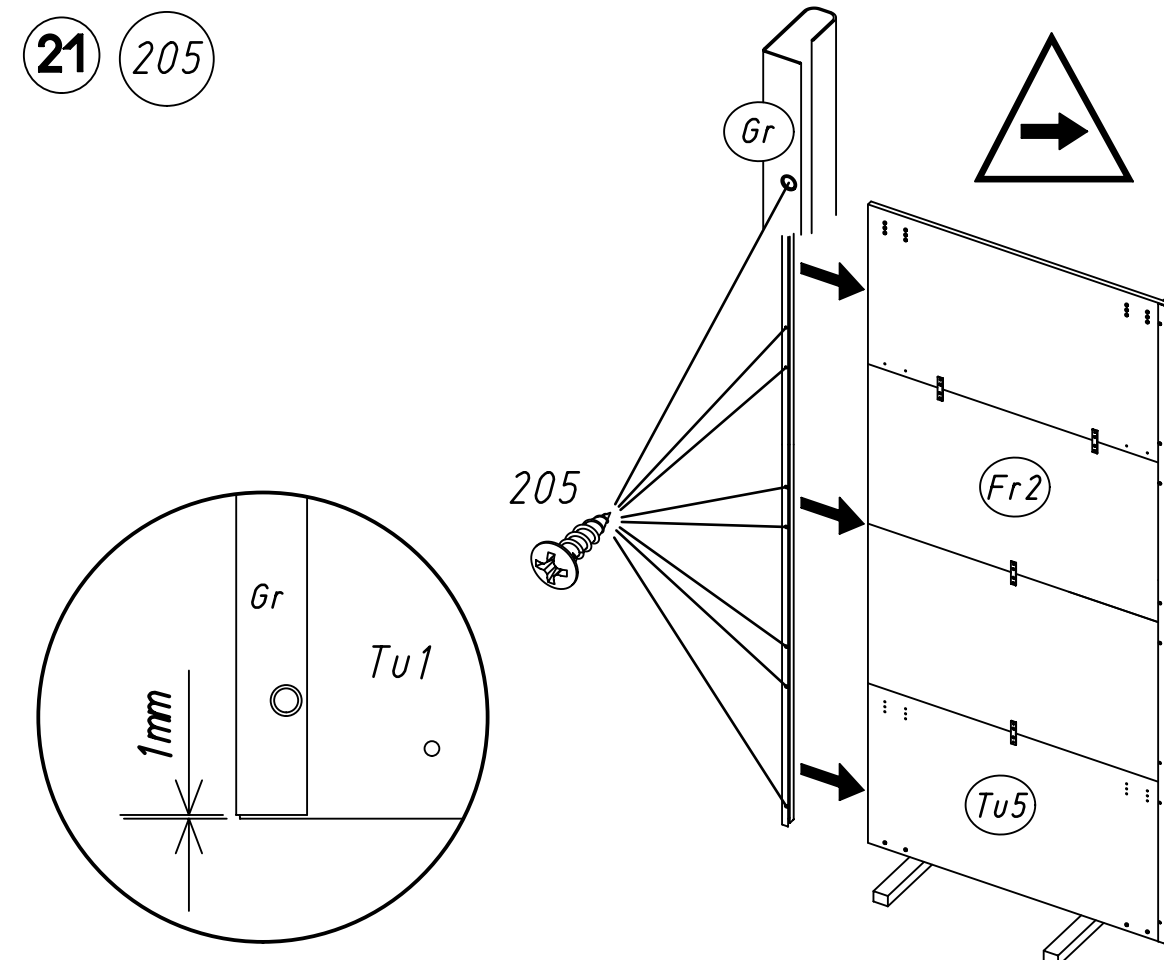
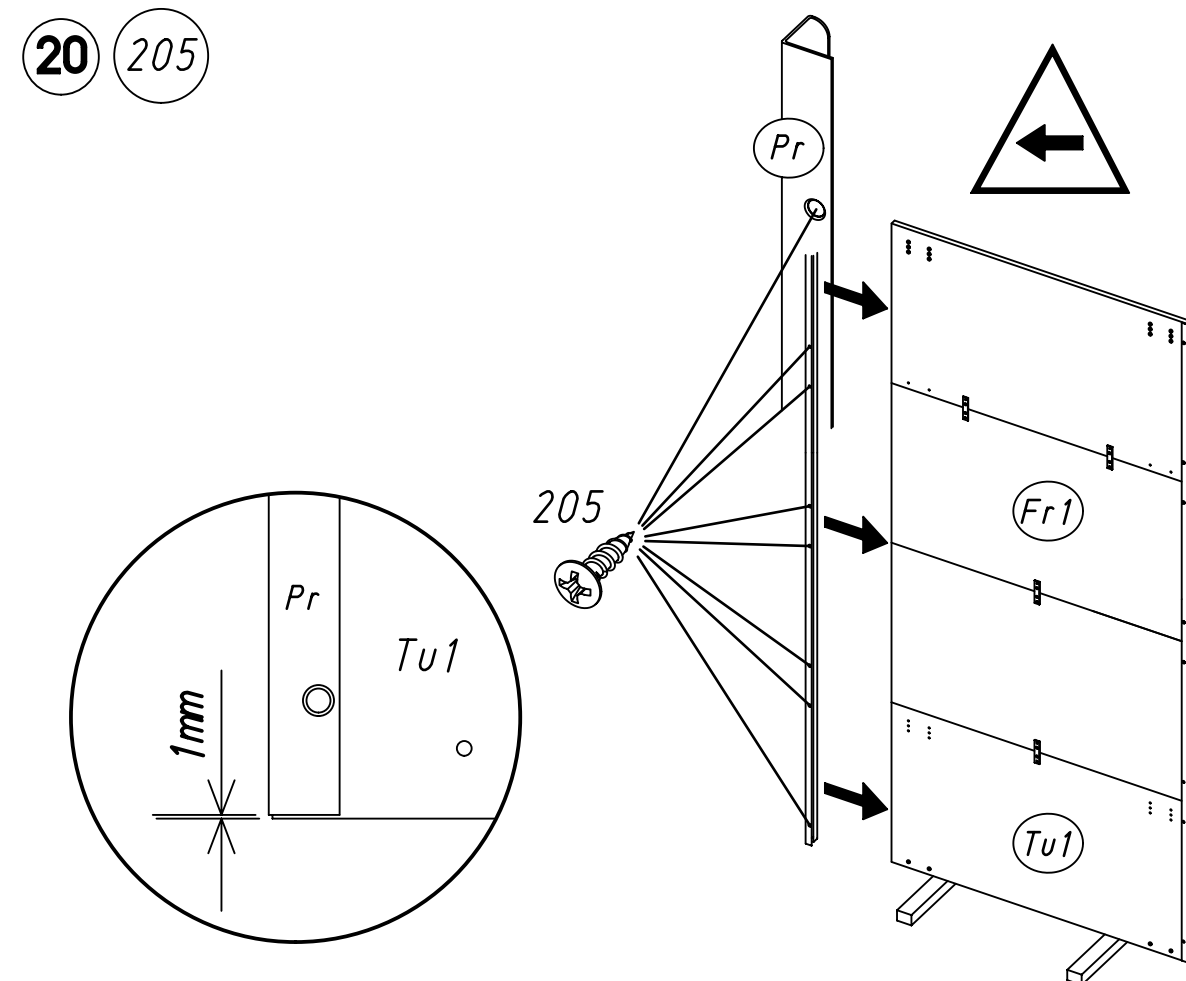
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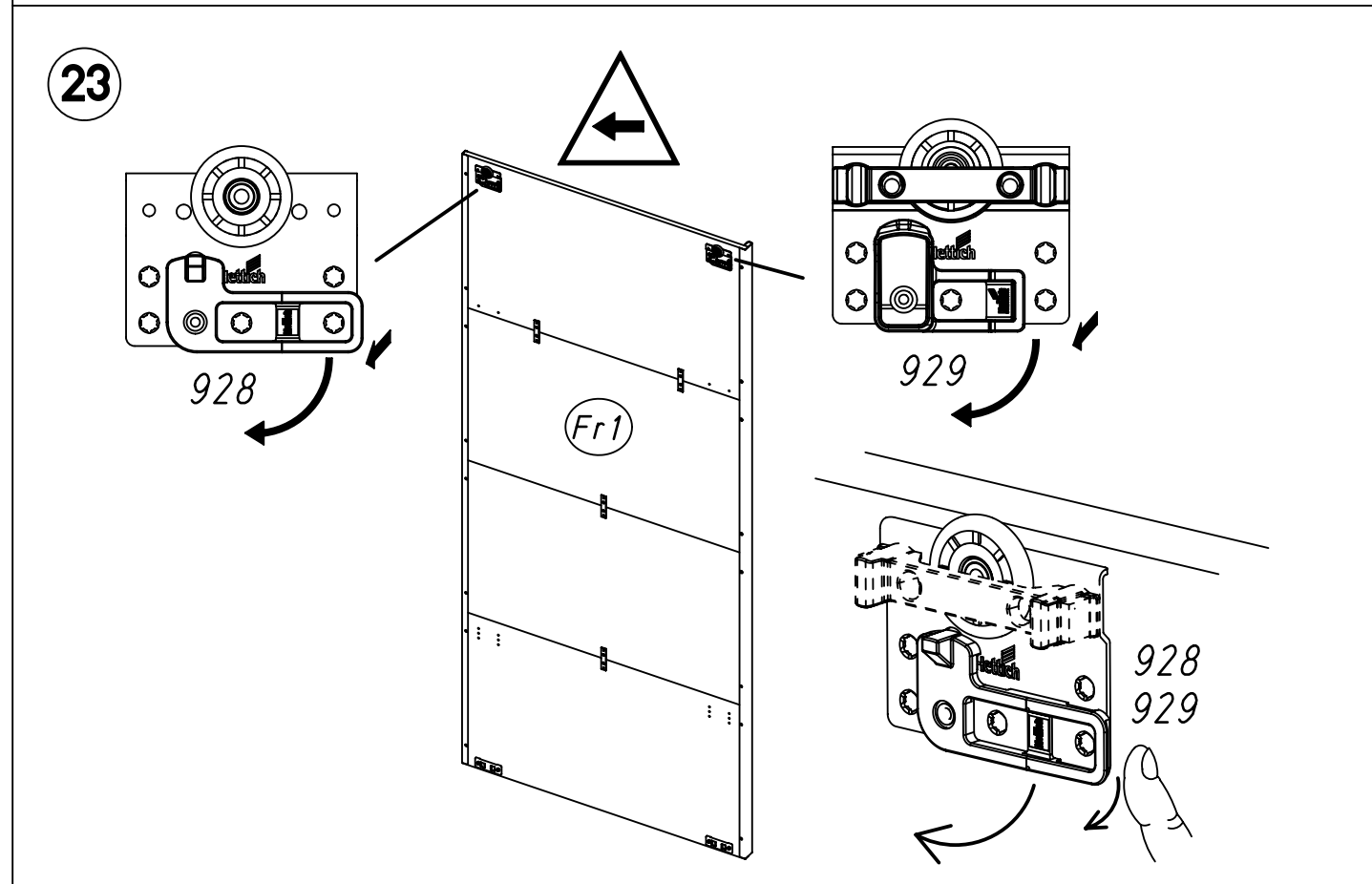
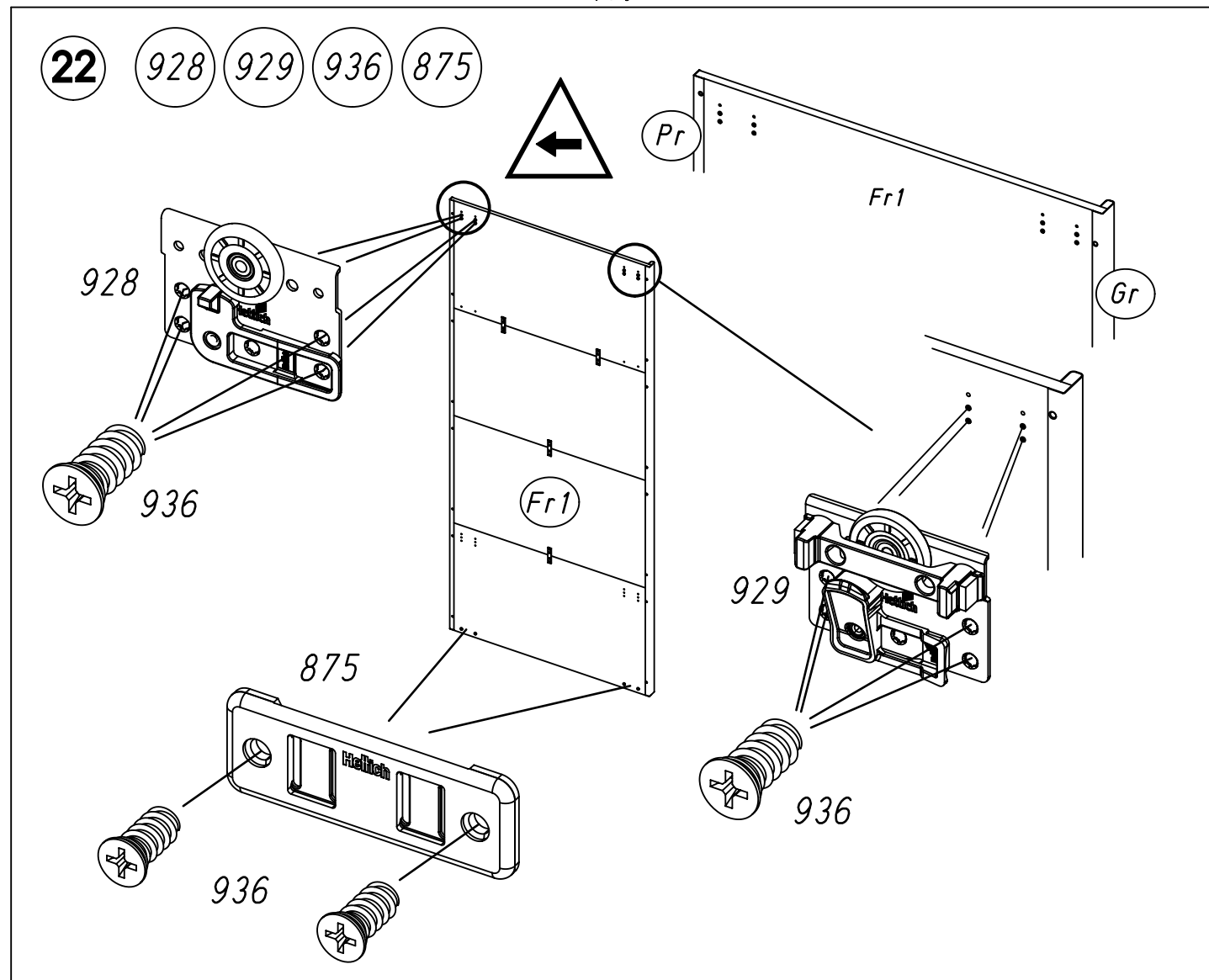
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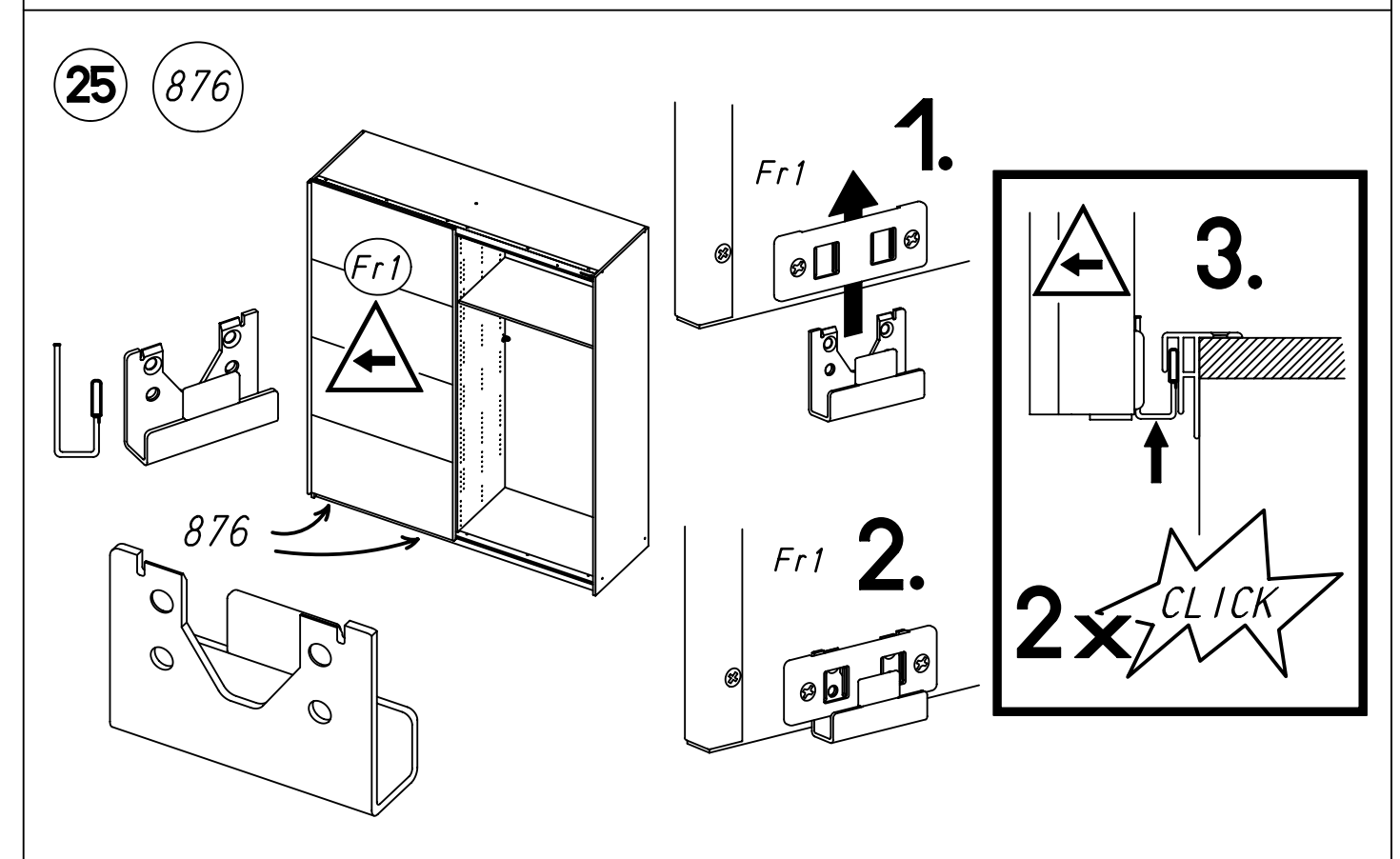
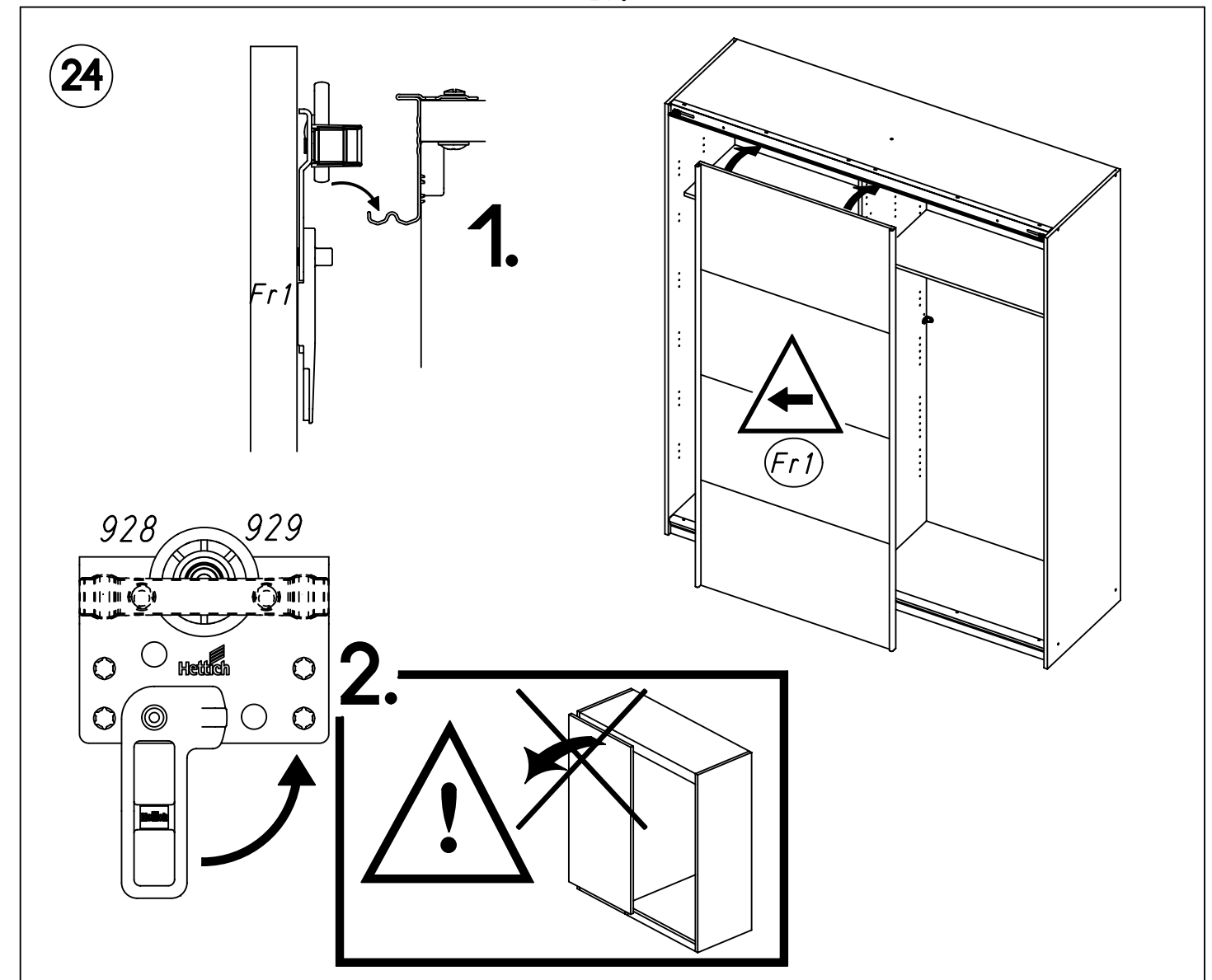
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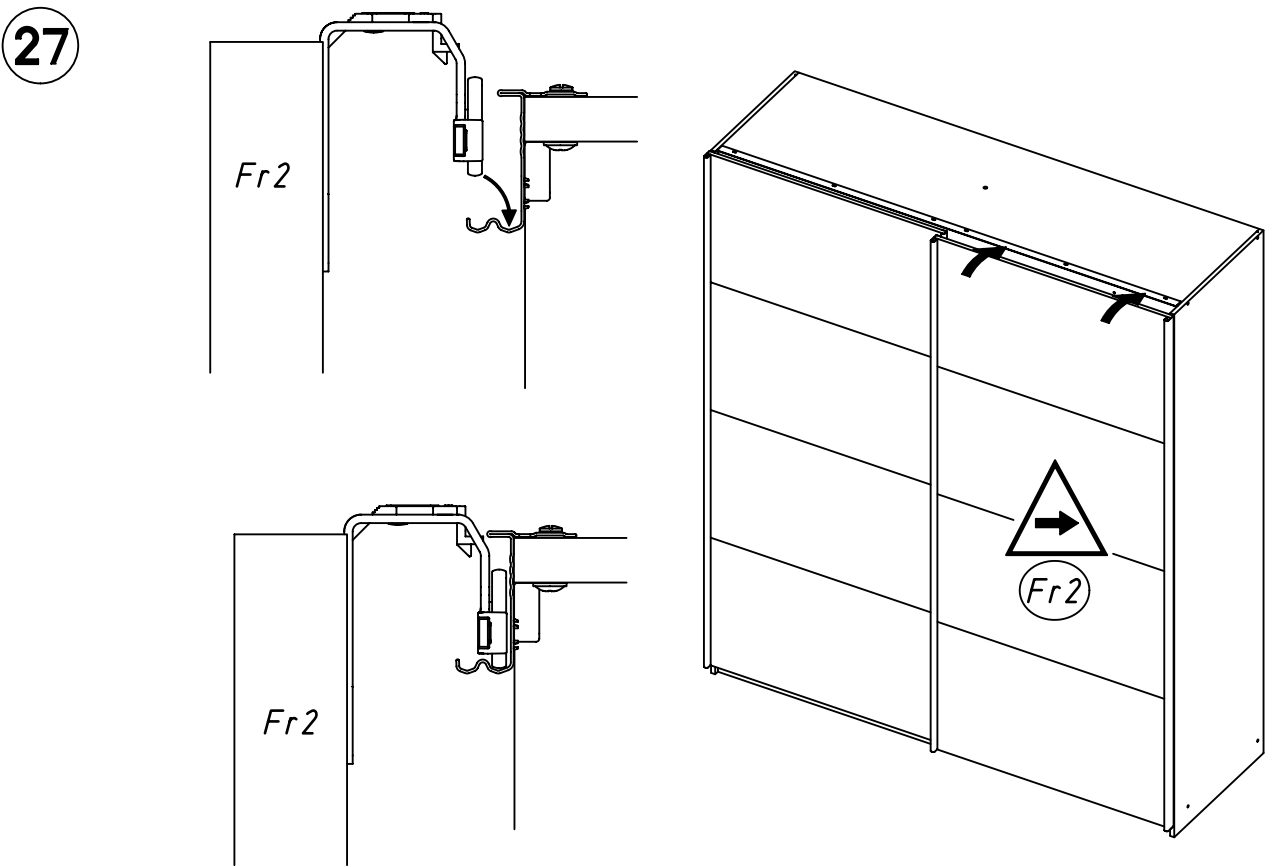
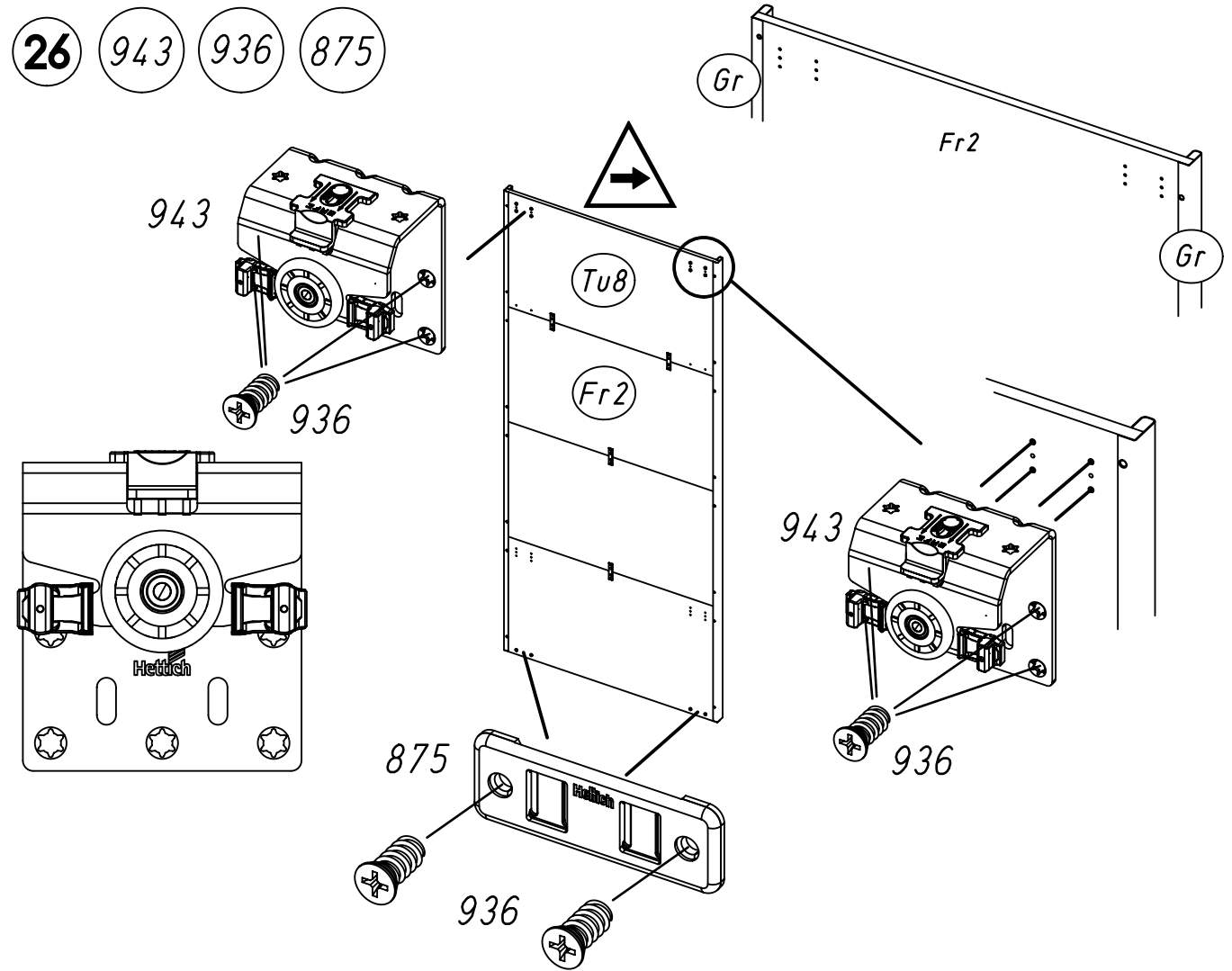
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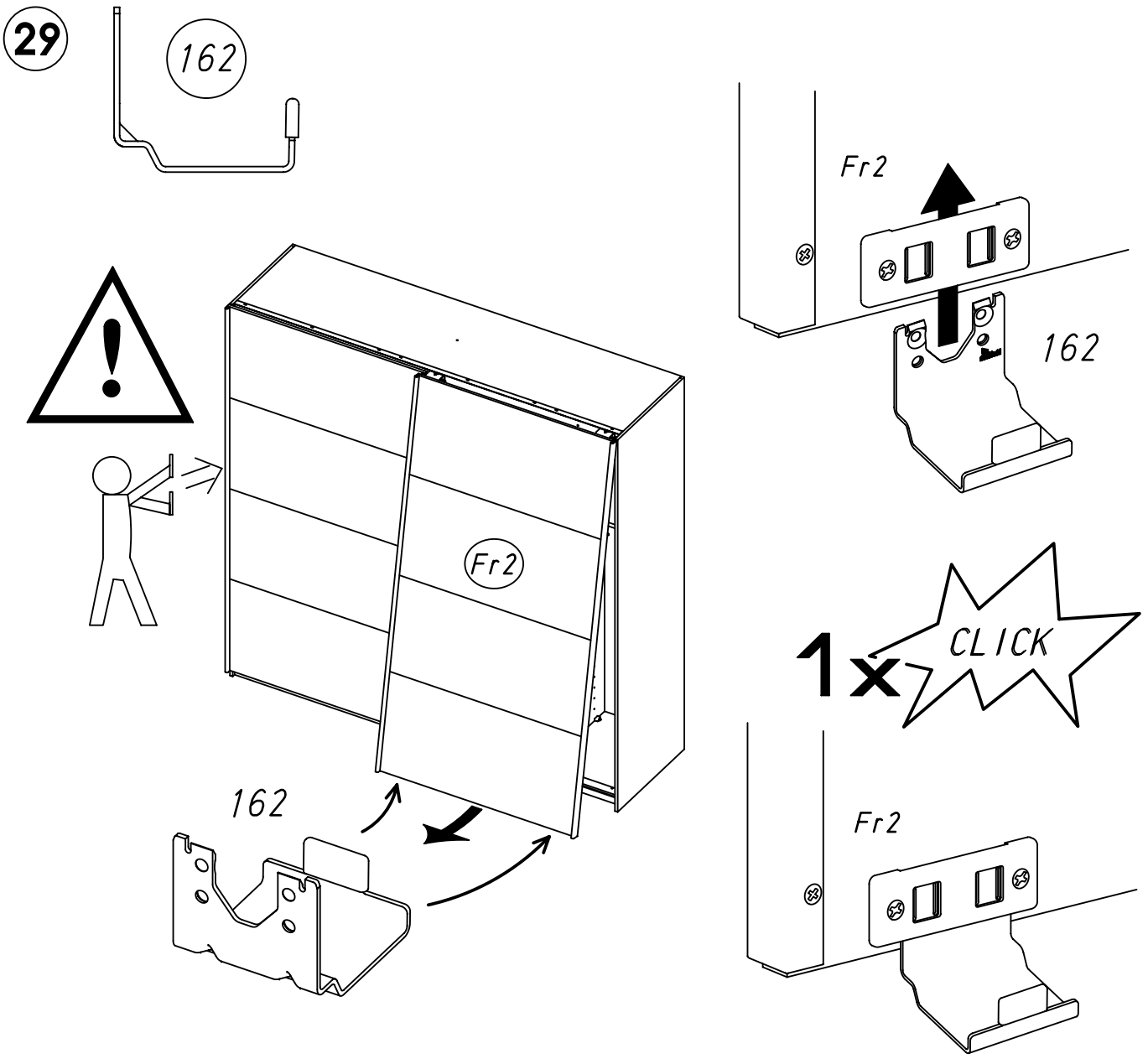
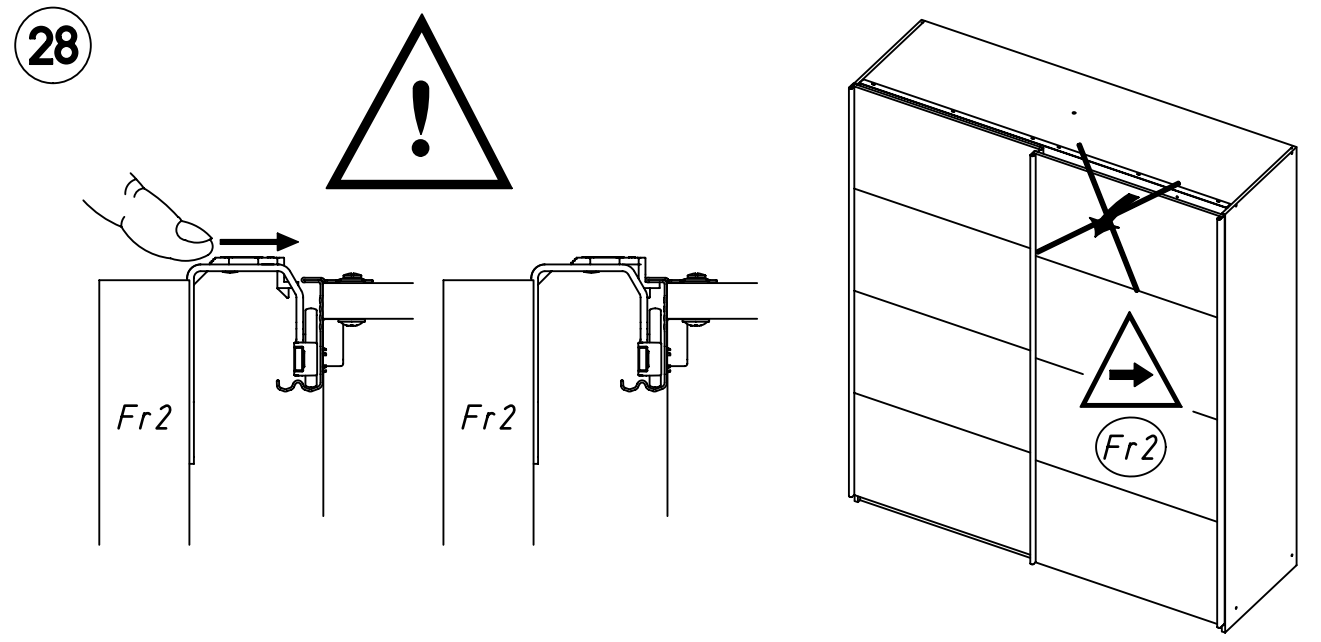
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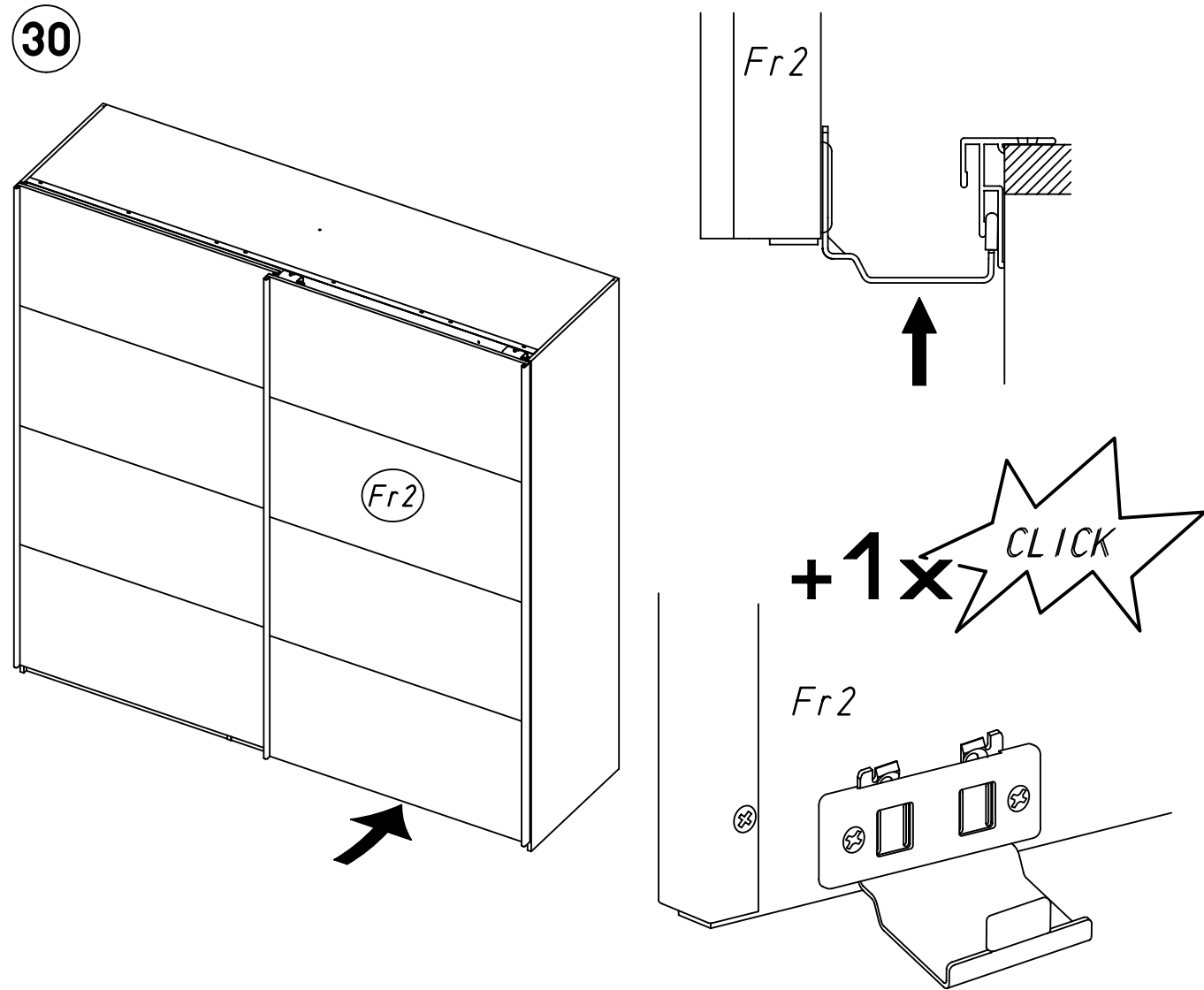
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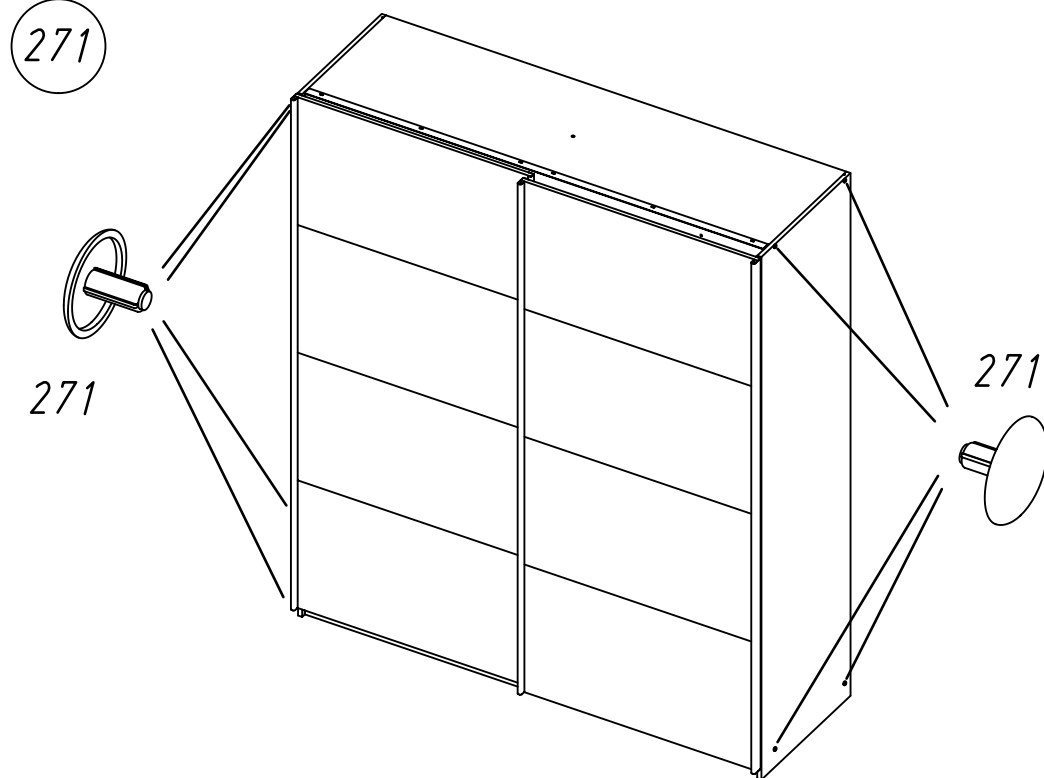
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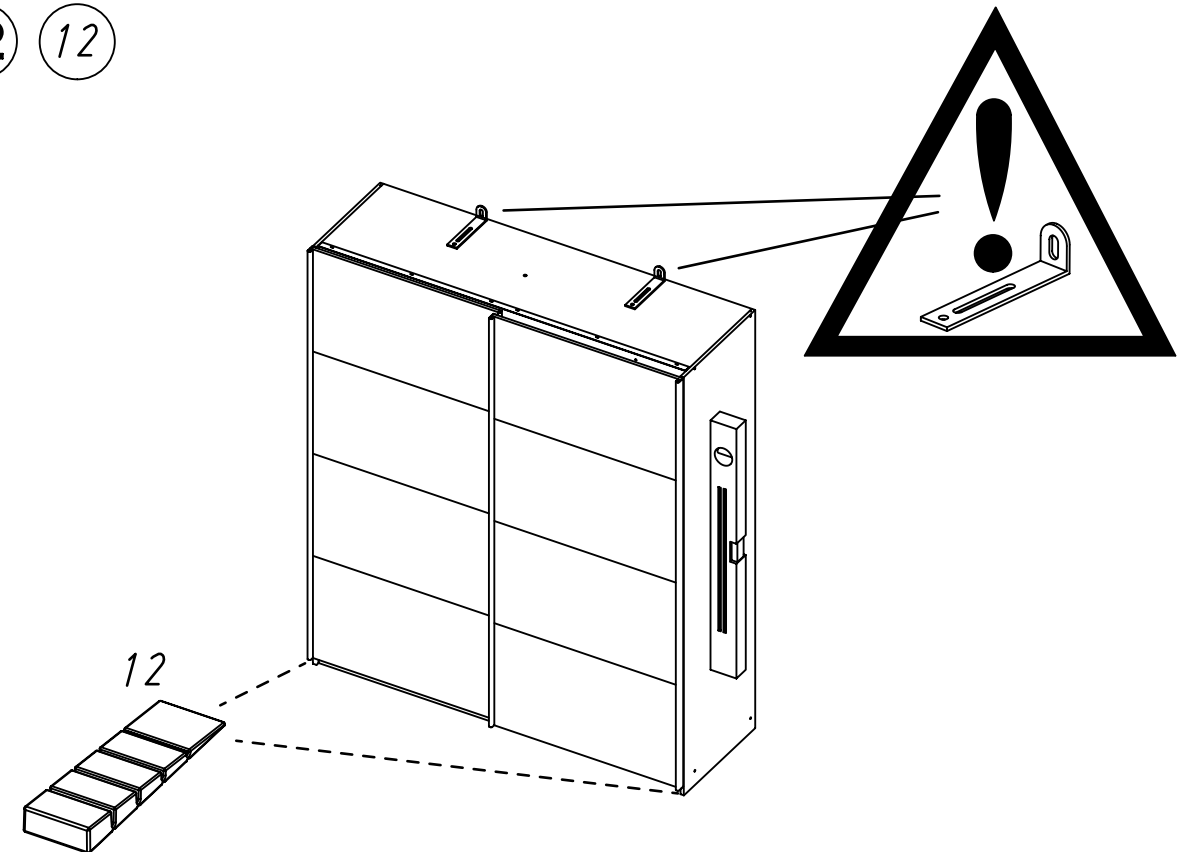
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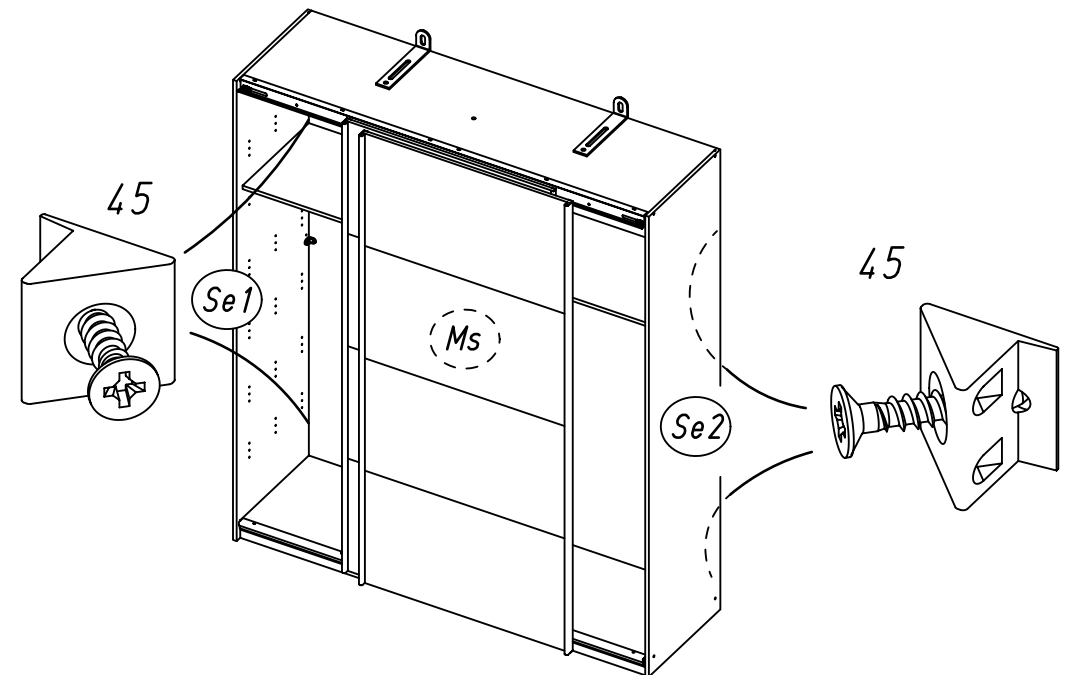
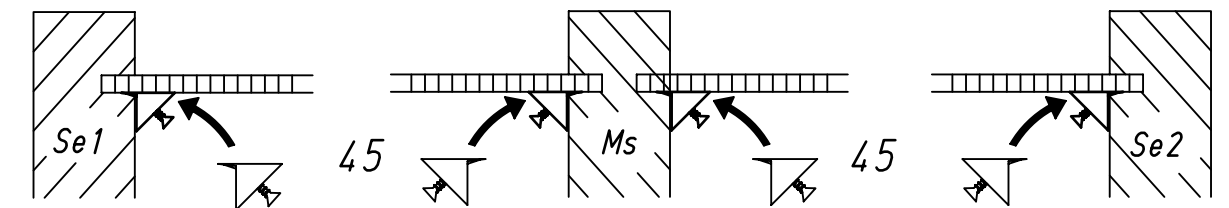
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