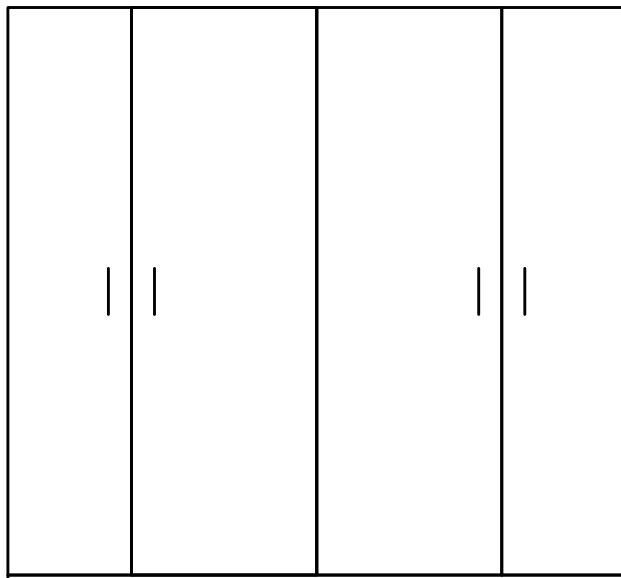
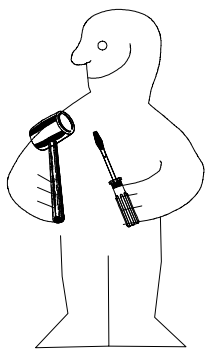
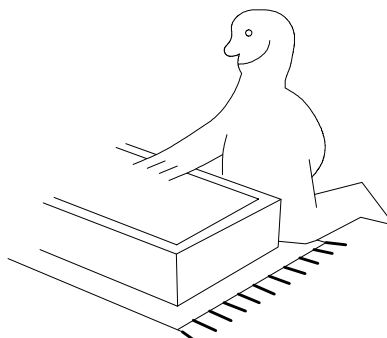
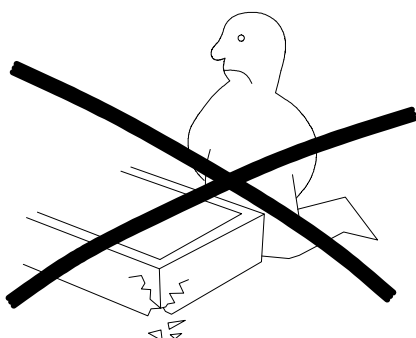
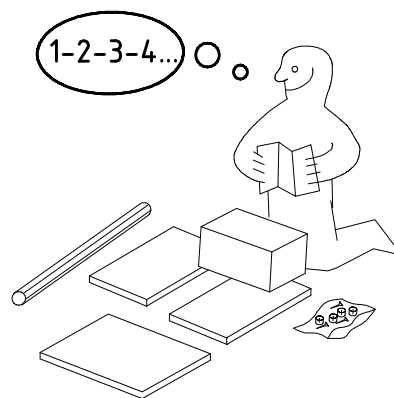
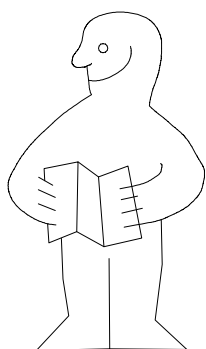
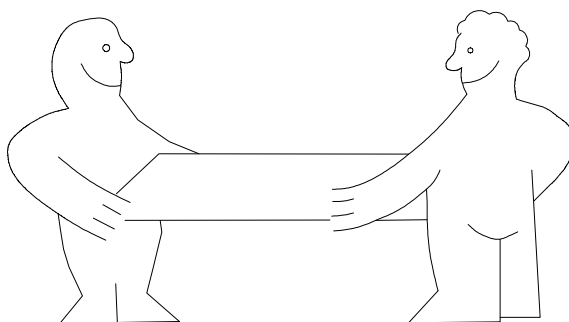
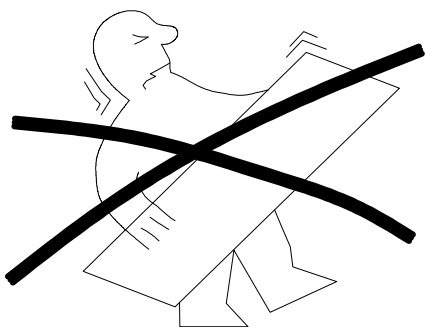


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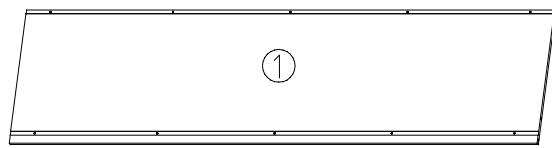
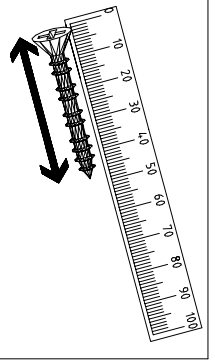
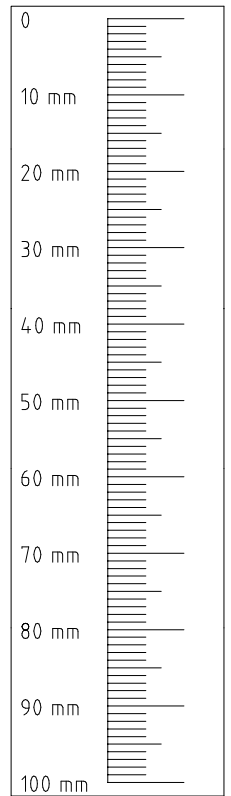
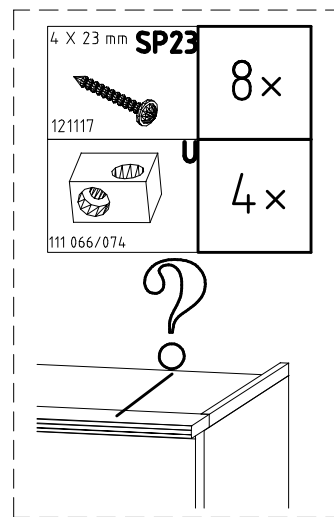
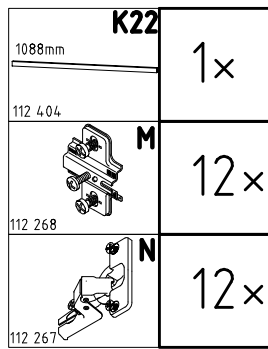
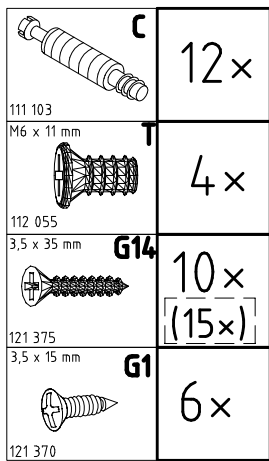
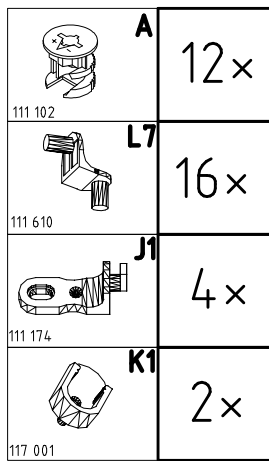


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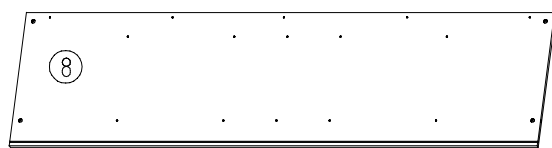
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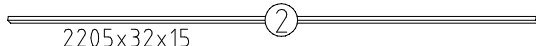
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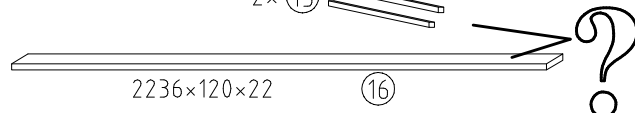


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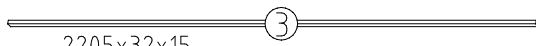


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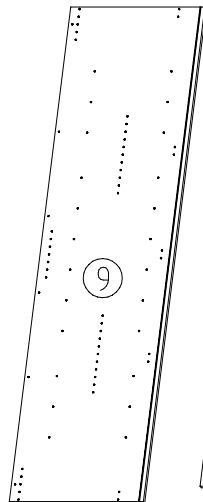
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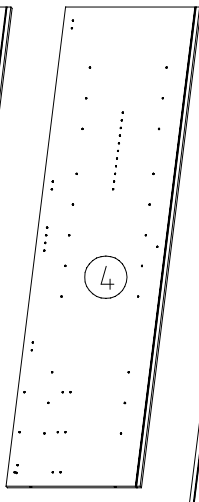
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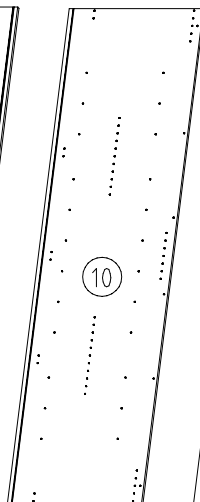
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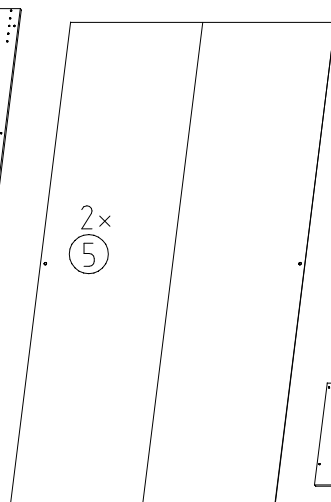
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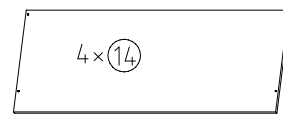
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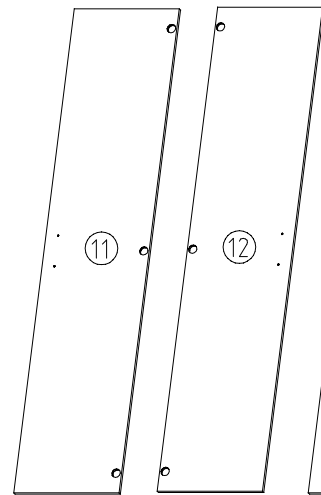
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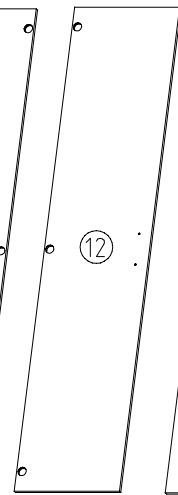
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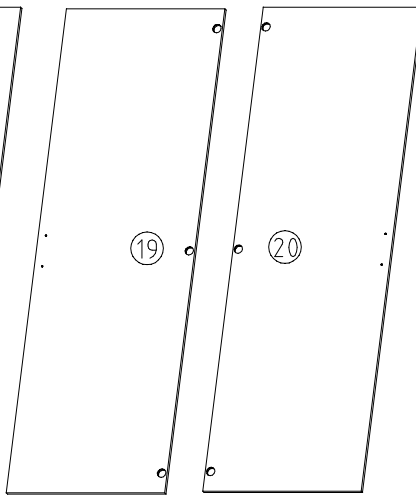
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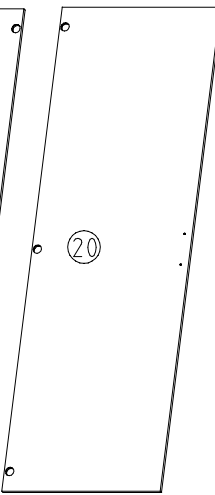
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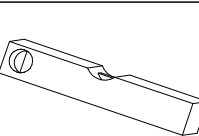
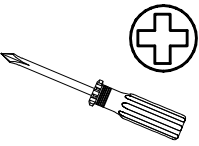
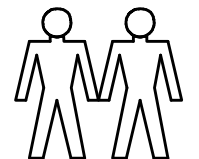
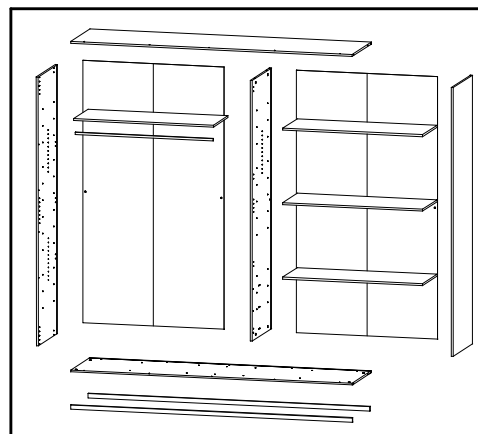
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2021x661x15



2021x661x15



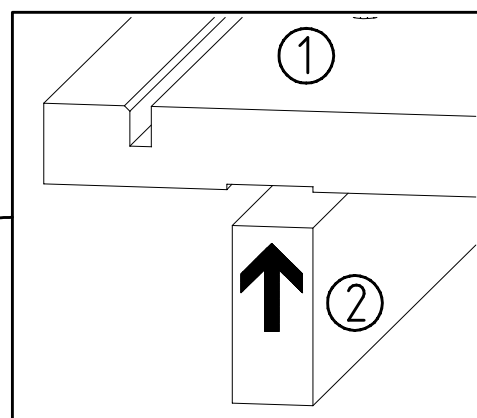
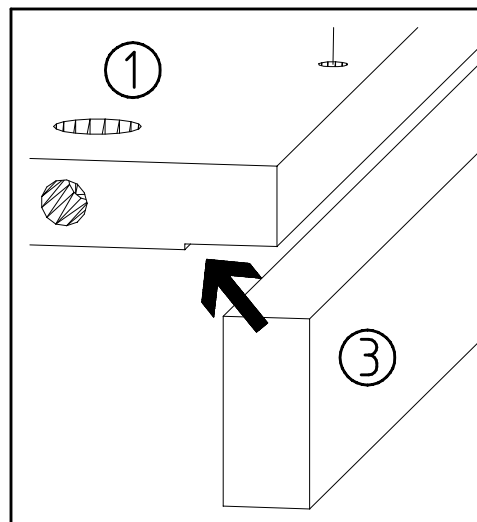
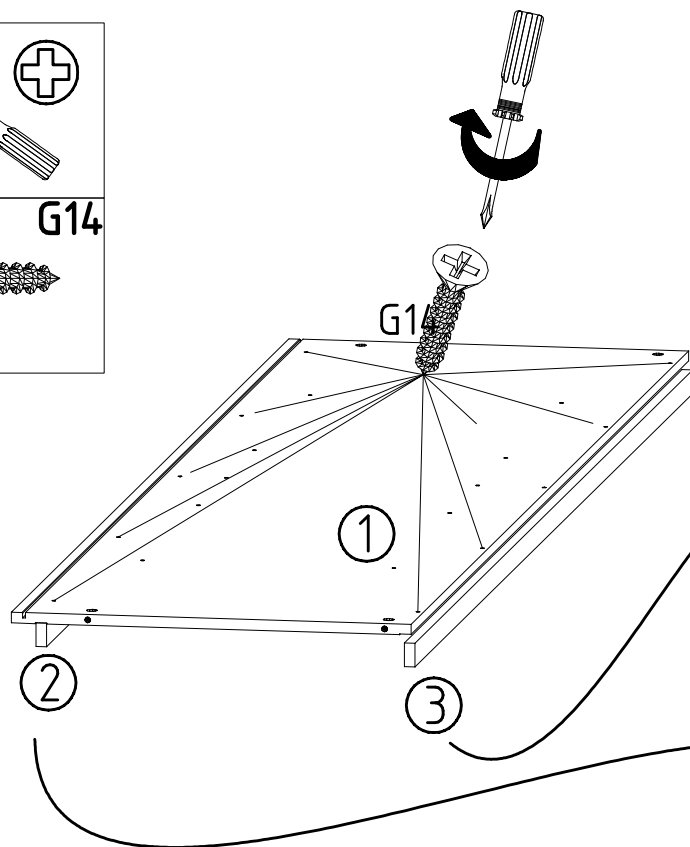
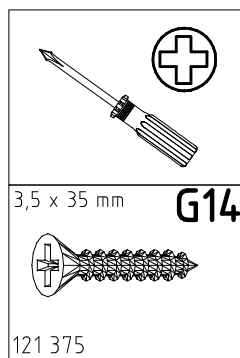
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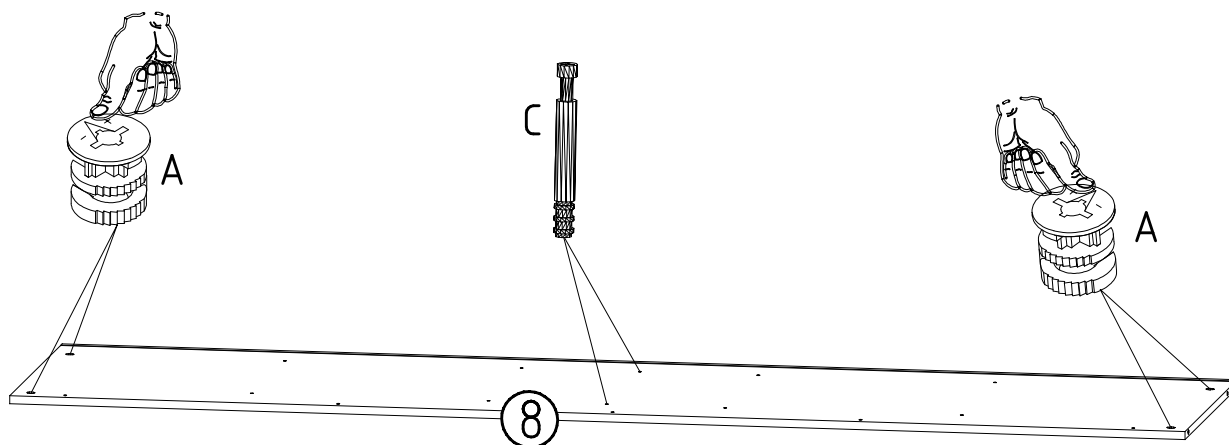
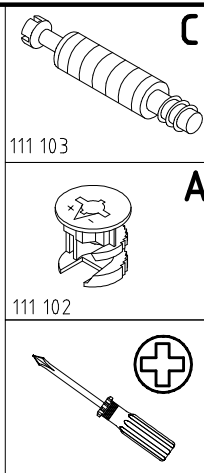
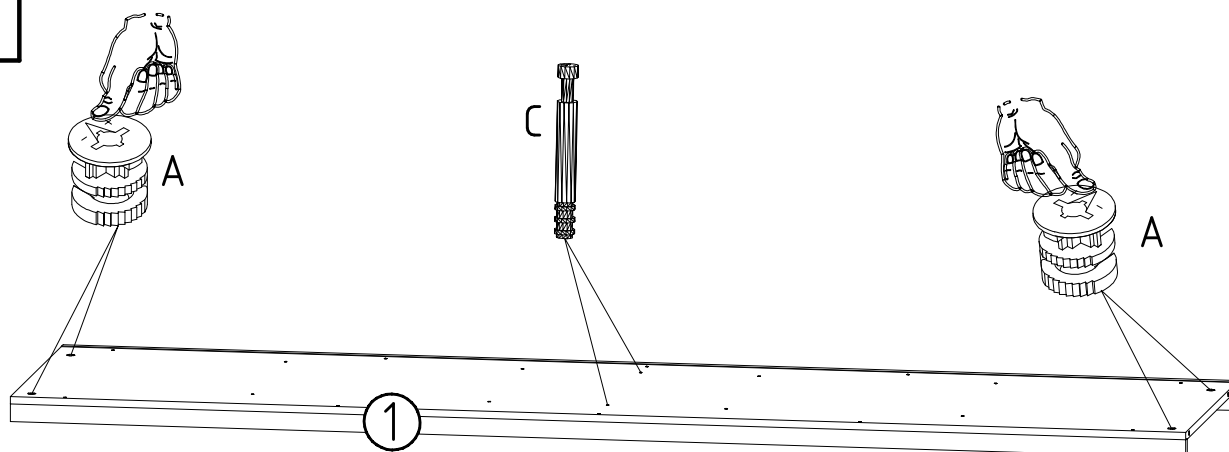
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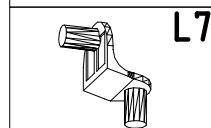
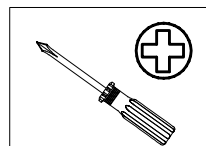
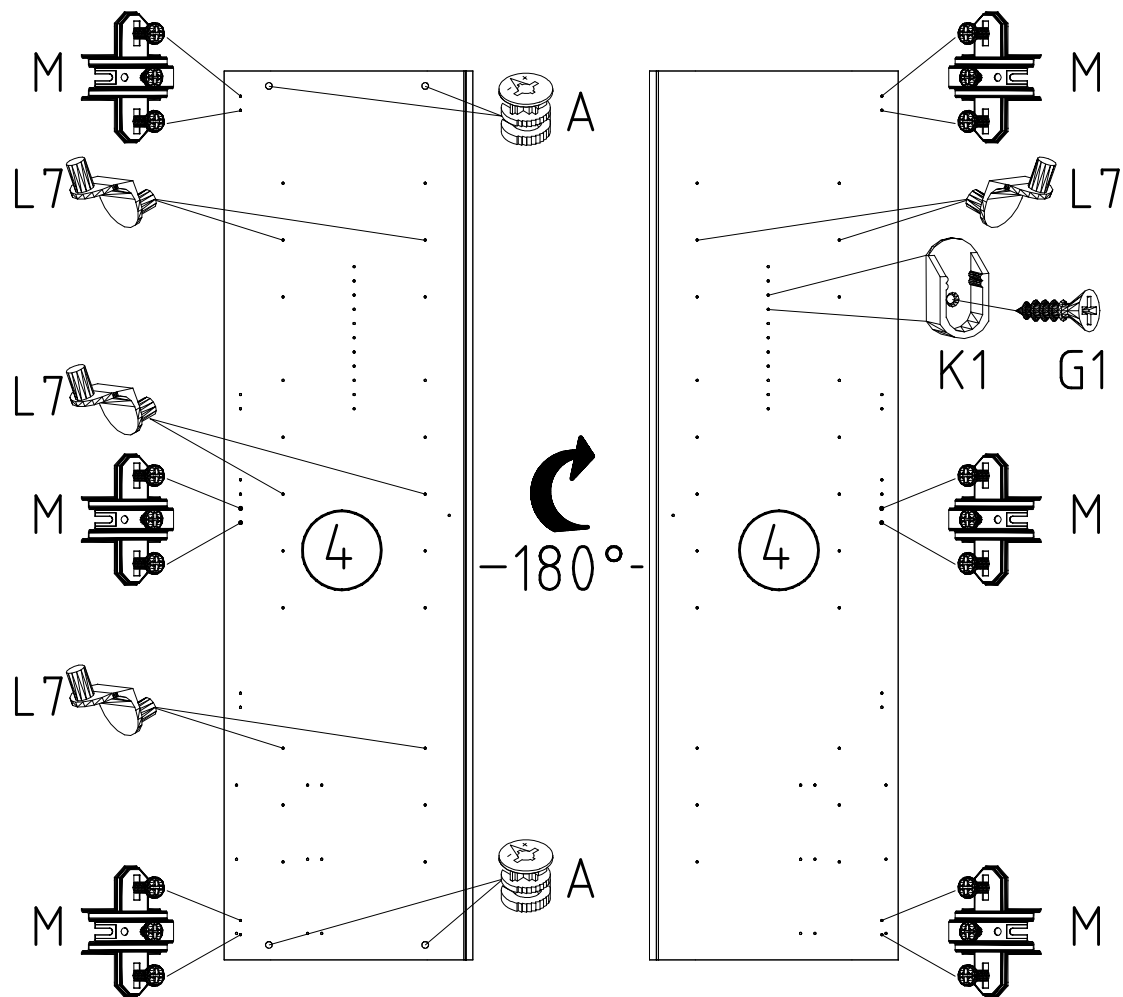
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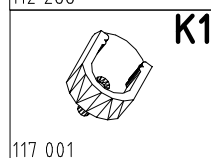
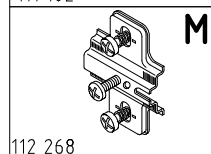
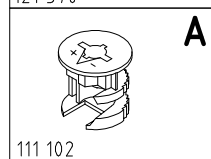
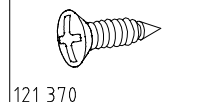
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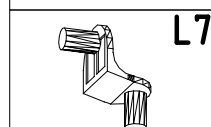
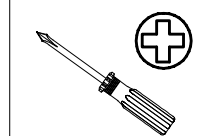
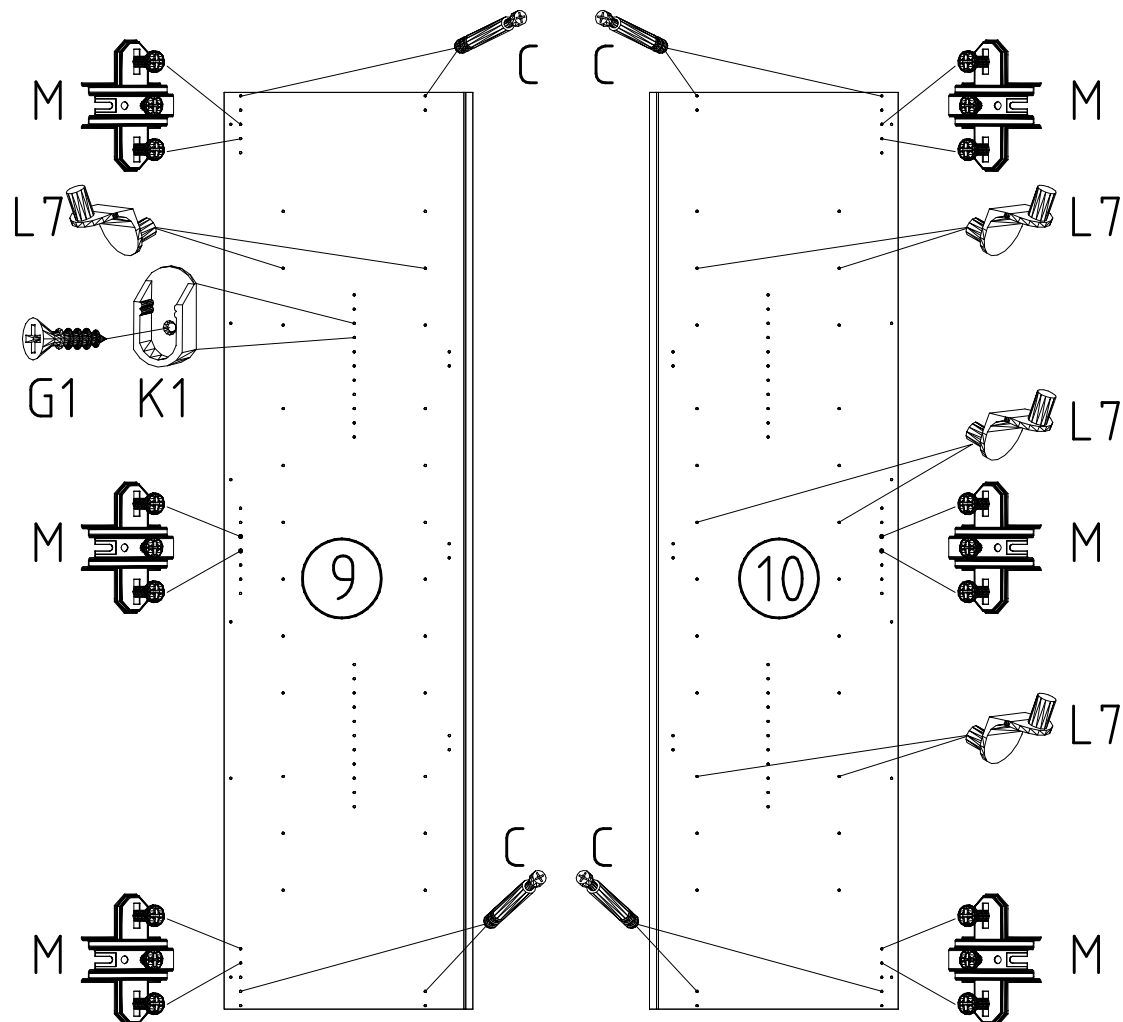
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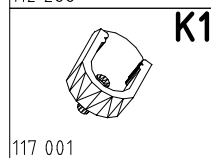
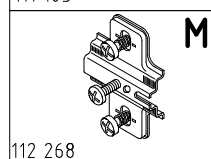
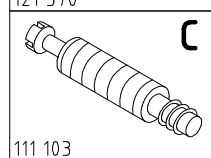
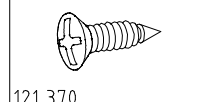
111 610
3,5 x 15 mm



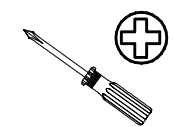
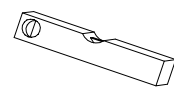
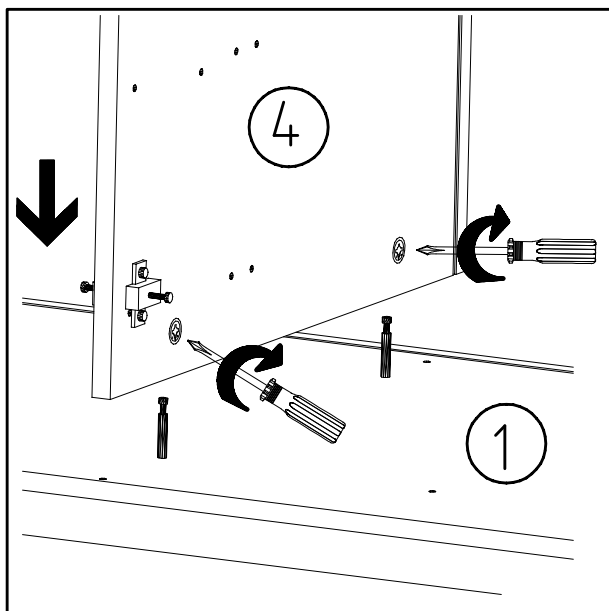
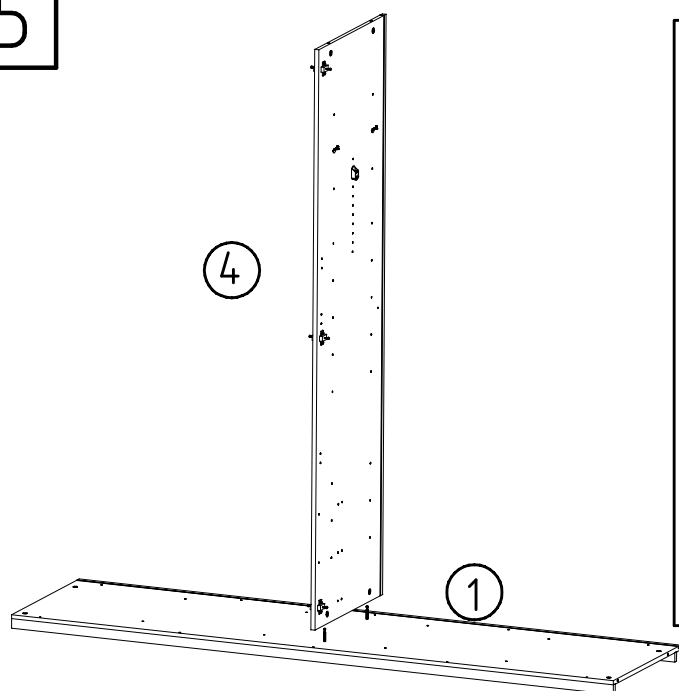
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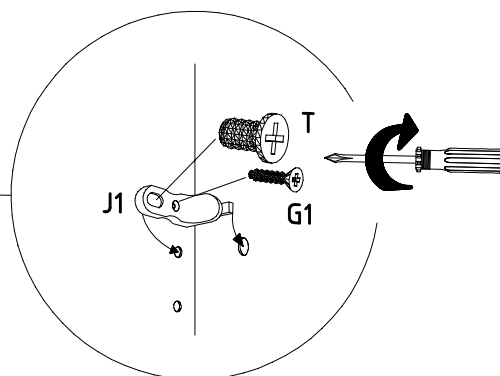
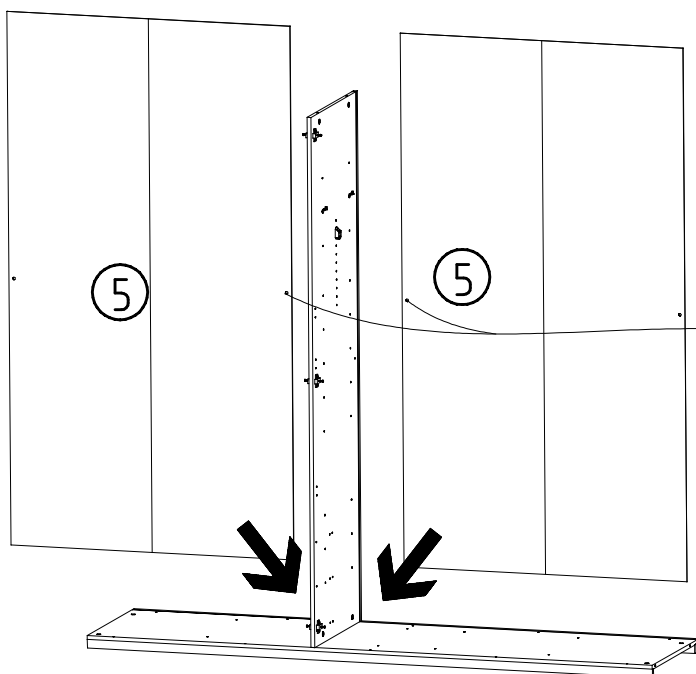
111 610
3,5 x 15 mm



5



6



3,5 x 15 mm

G1



121 370

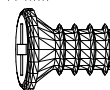
J1



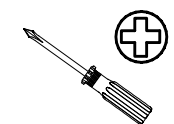
111 174

M6 x 11 mm

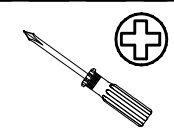
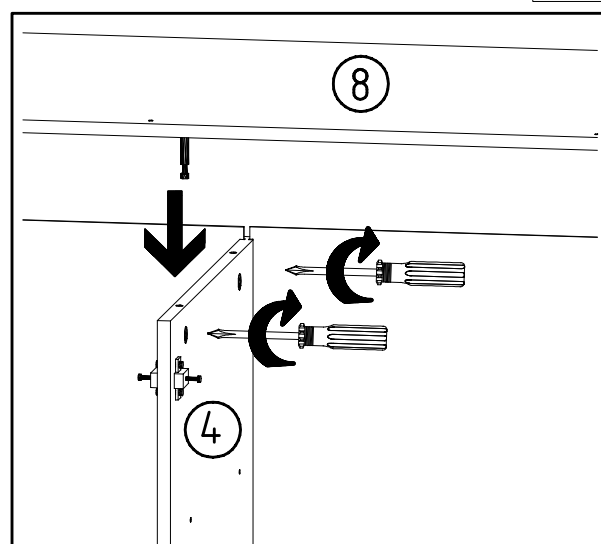
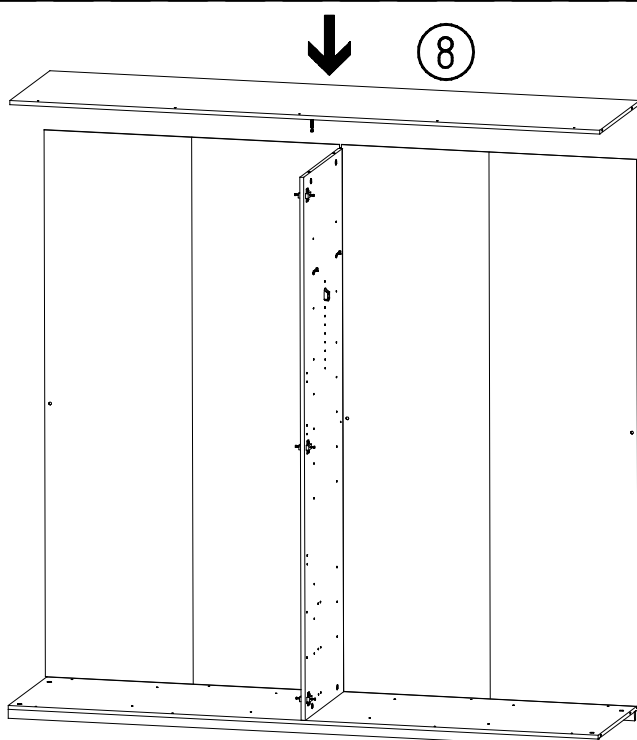
T



112 055



7

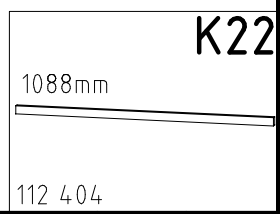
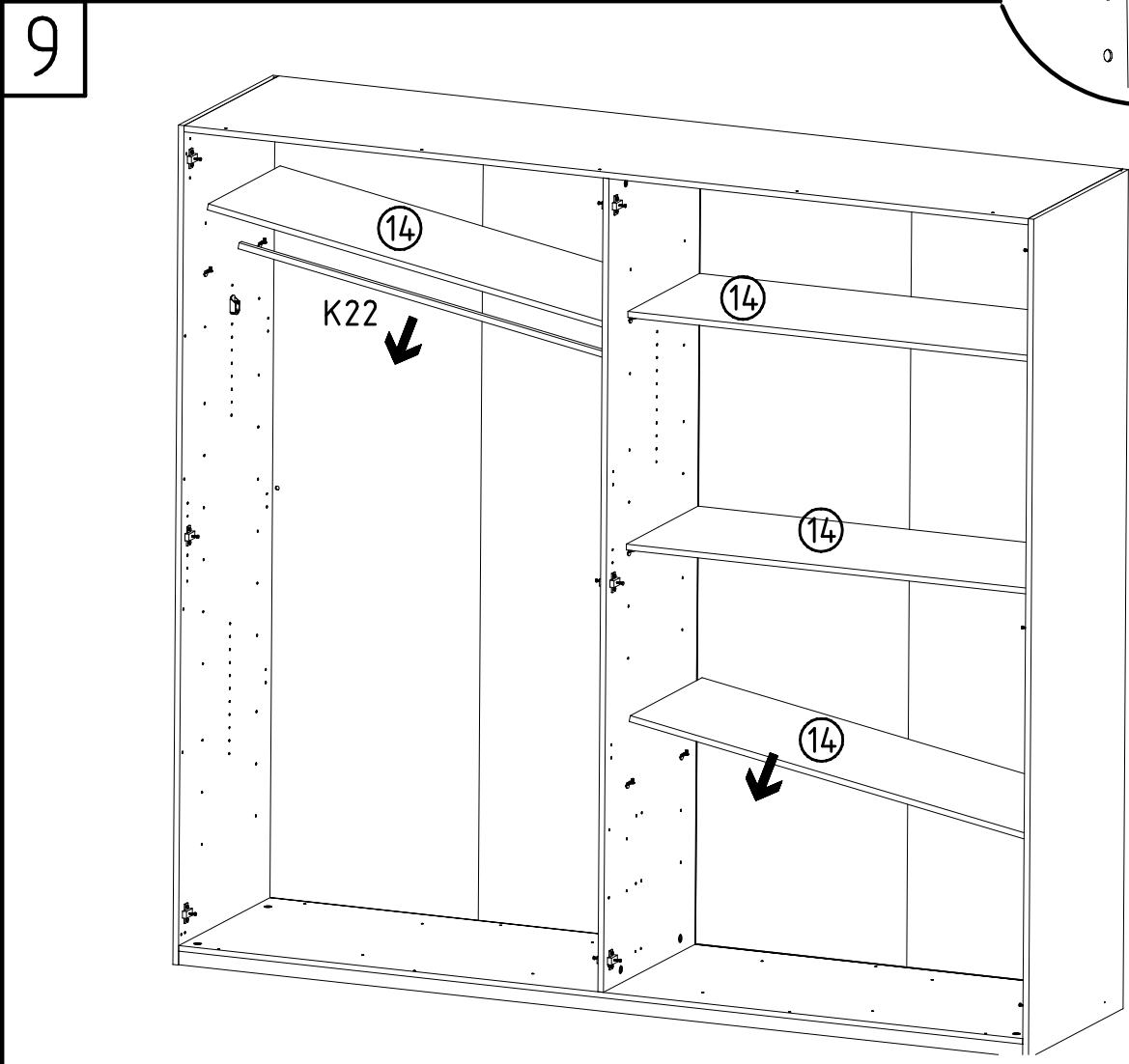
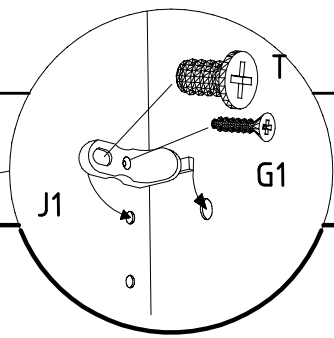
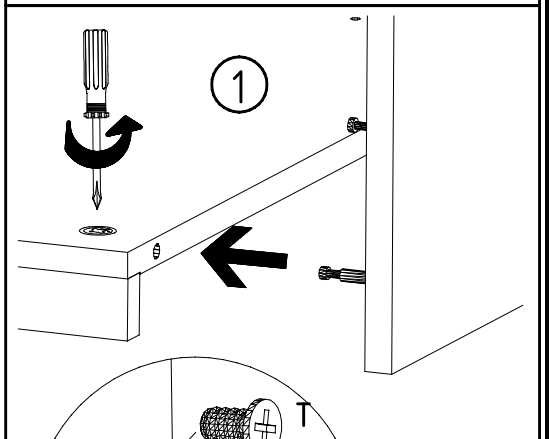
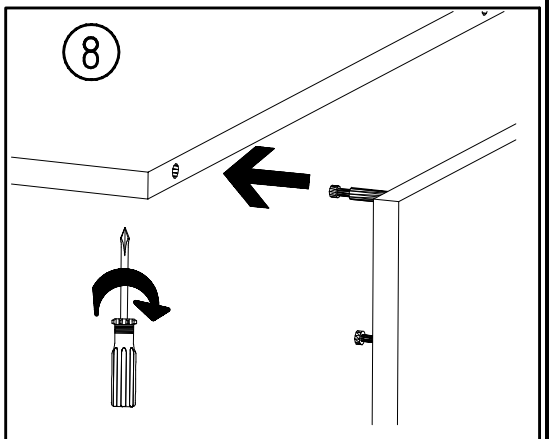
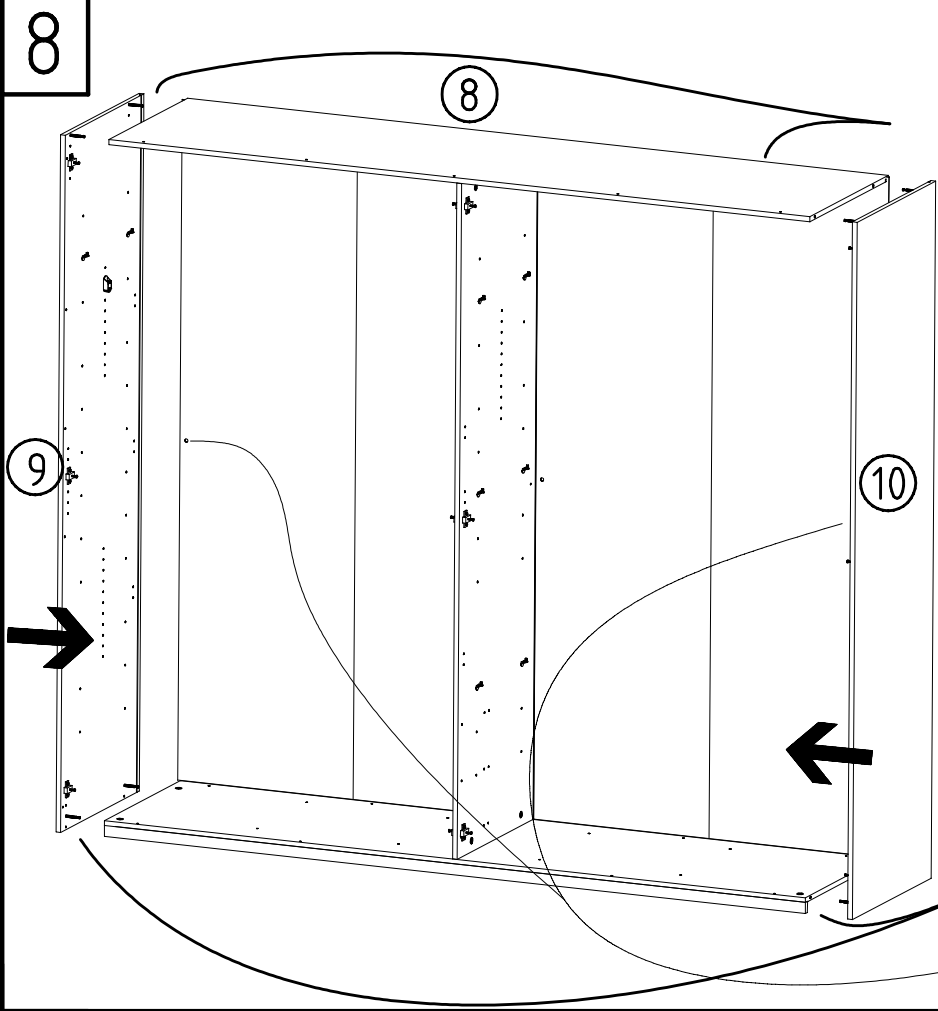


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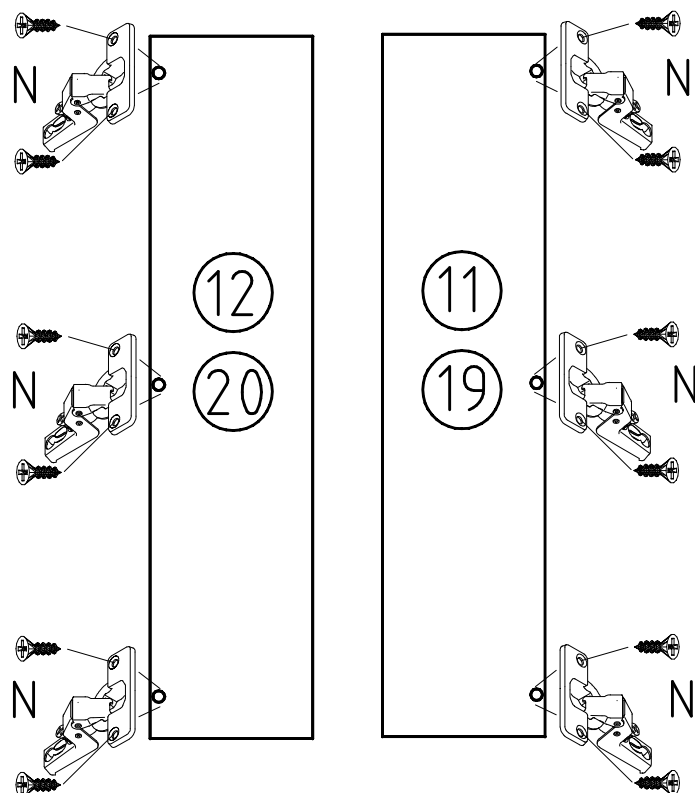
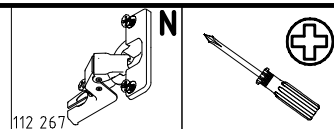
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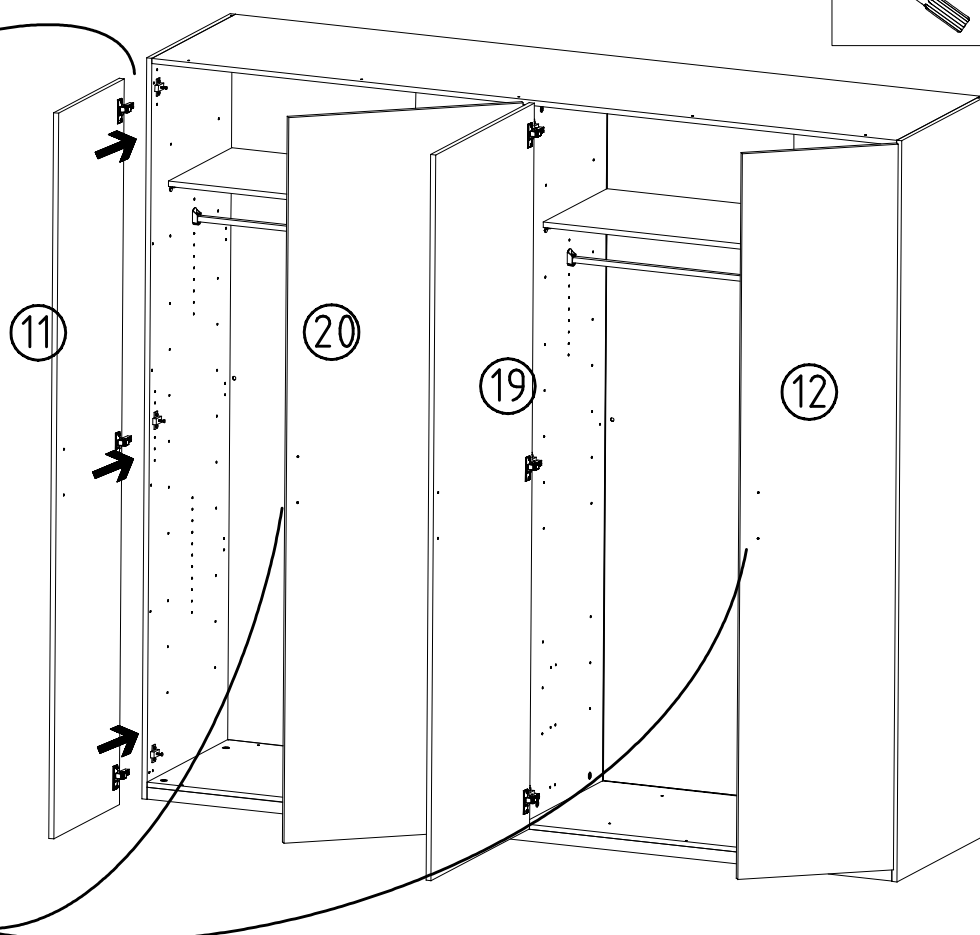
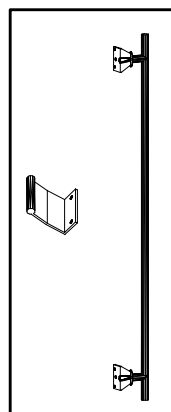
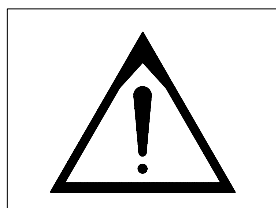
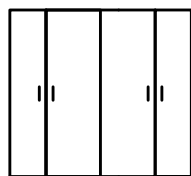
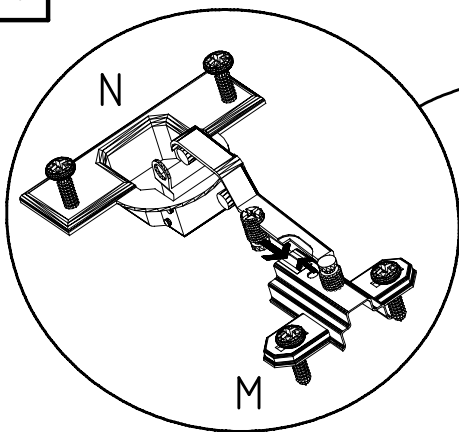
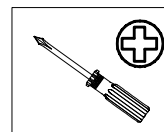
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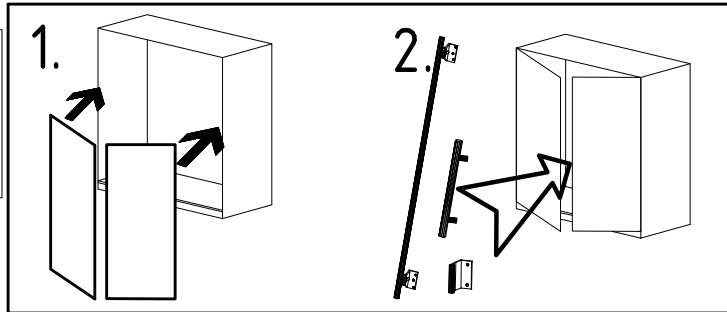
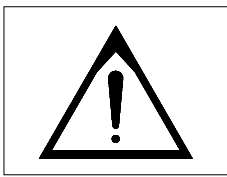


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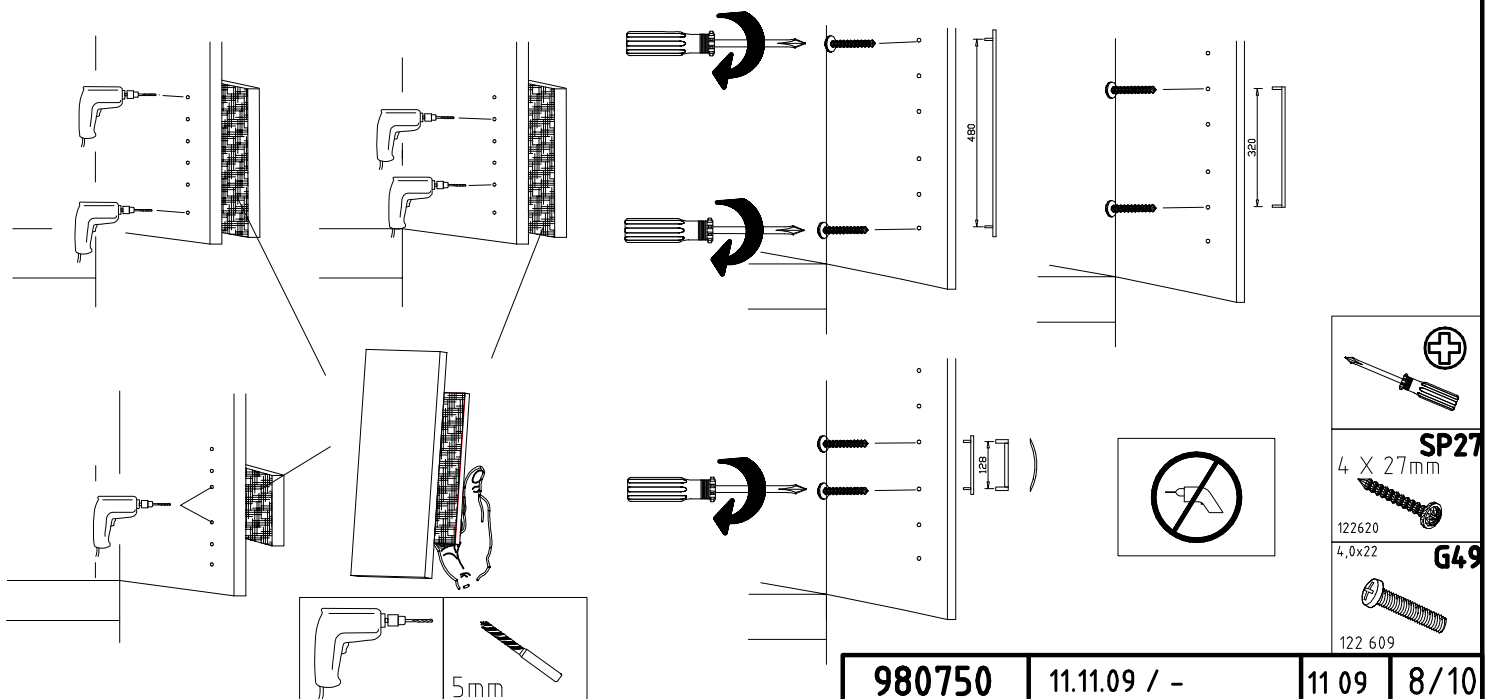
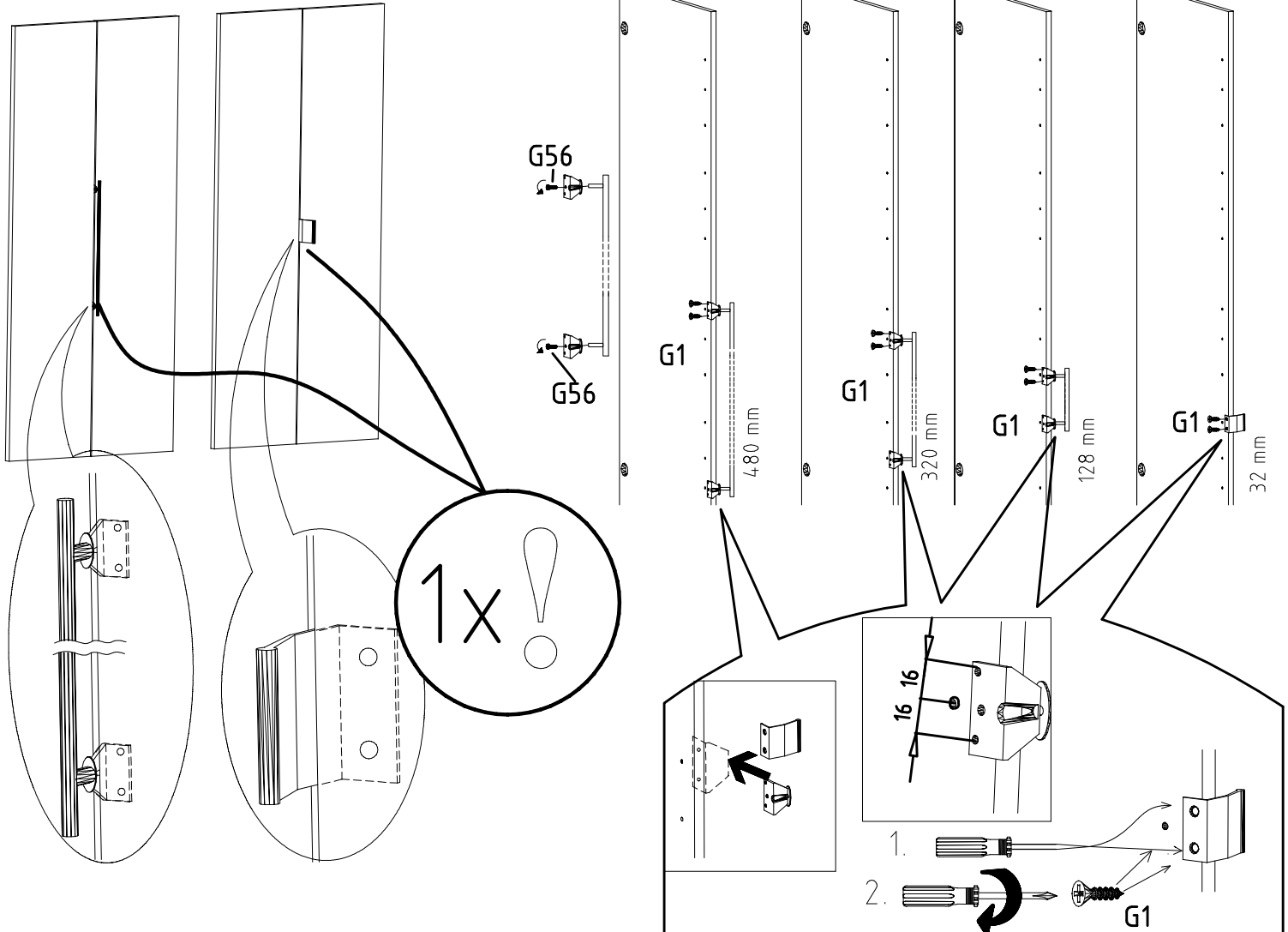


11





3,5 x 15 mm 121 370	G1 4,0 x 12 mm 122 625	G56
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13

4 X 23 mm

SP23

121117

111 066/074

22 mm

15

U

SP23

SP23

16

14

4 X 23 mm **SP23**

121117

15

SP23

15

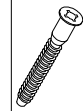
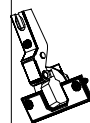
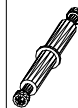
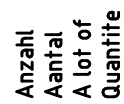
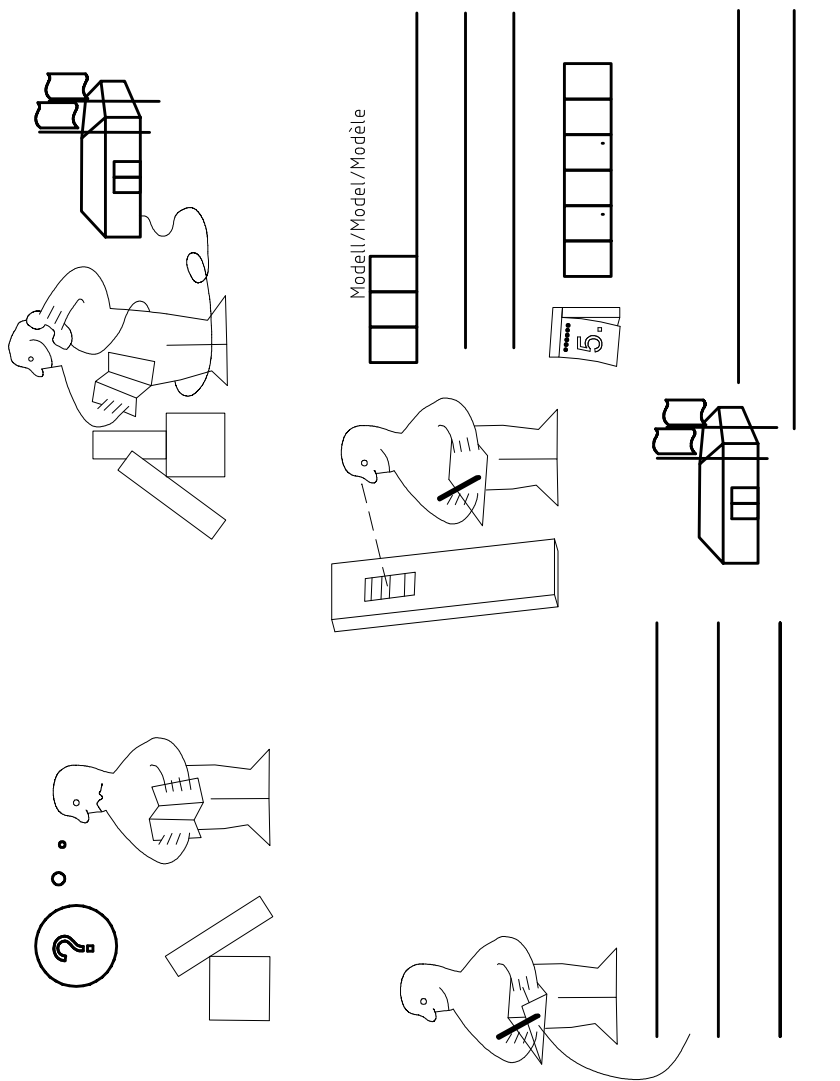
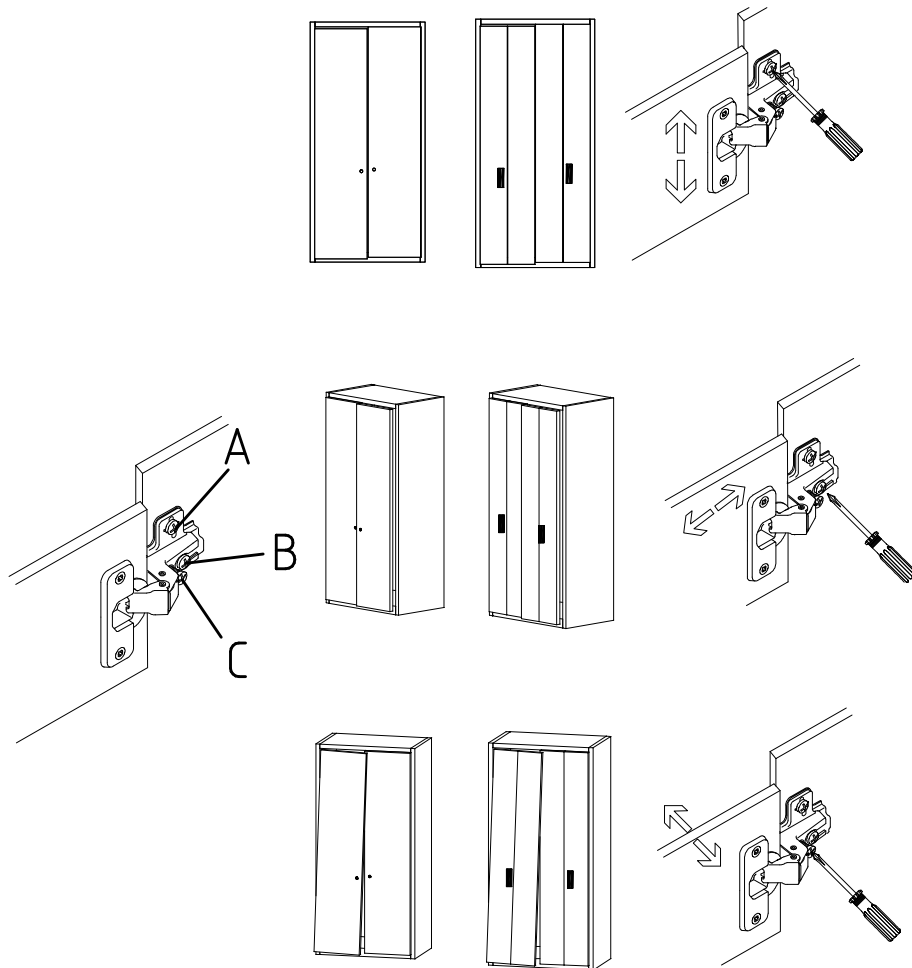
15 3,5 x 35 mm **G14**

121 375

16 ↓

G14 **G14**

Technical drawing of a metal structure assembly. The drawing shows a horizontal beam (G14) being attached to a vertical post (16). The connection is made using a bolt and washer. The beam is labeled G14 and the post is labeled 16. The drawing includes a perspective view of the assembly and a detailed view of the bolt and washer connection.

[illegible]