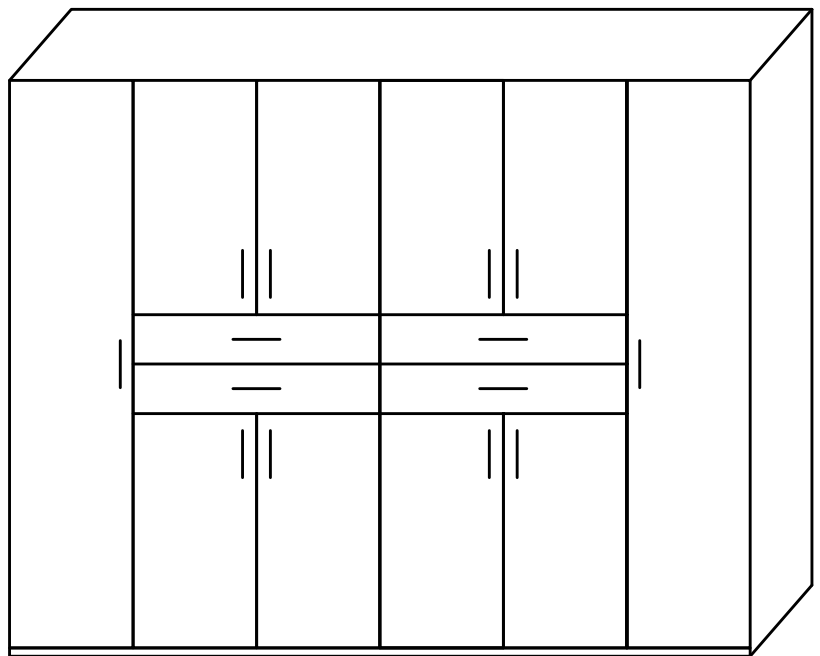
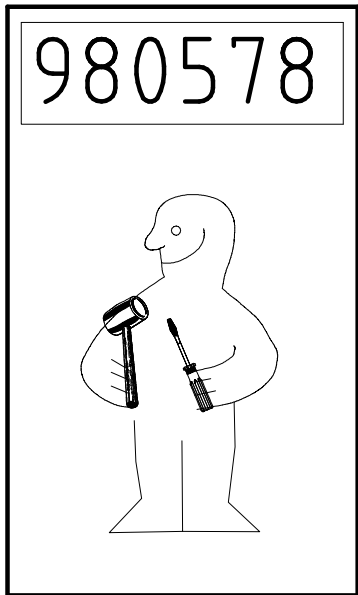
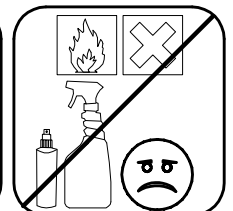
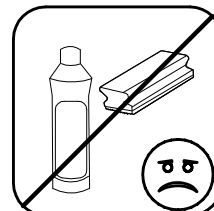
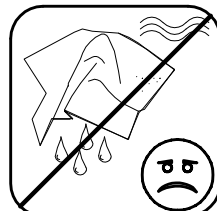
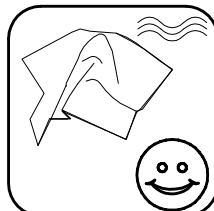
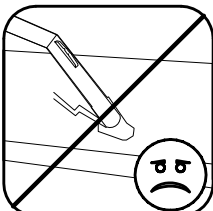
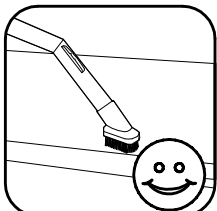
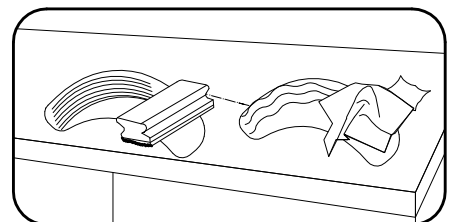
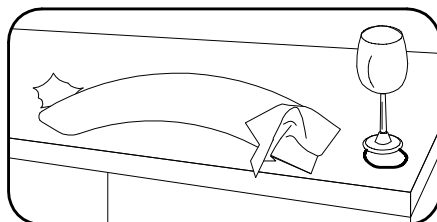
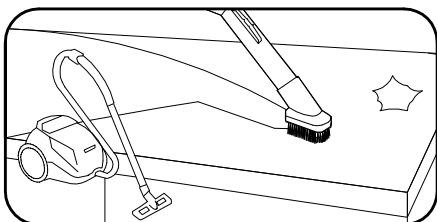
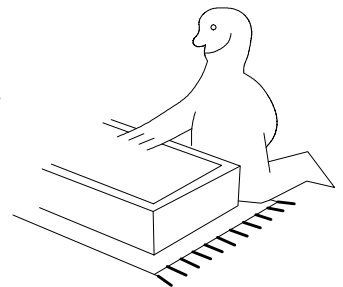
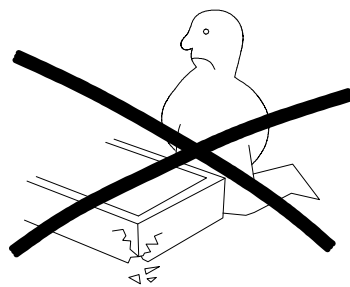
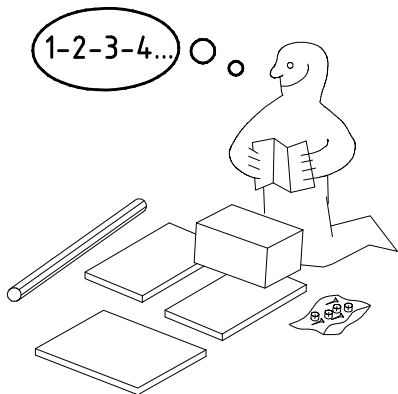
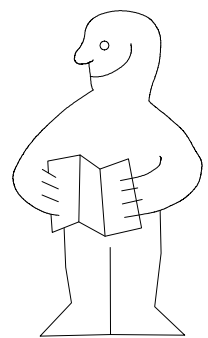
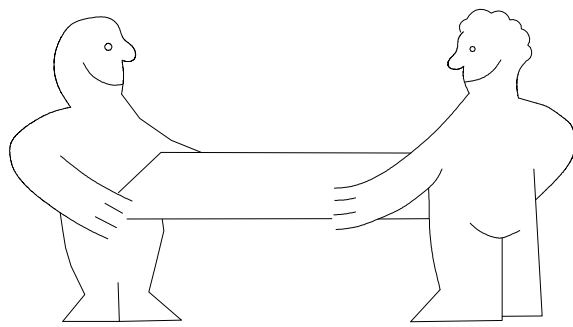
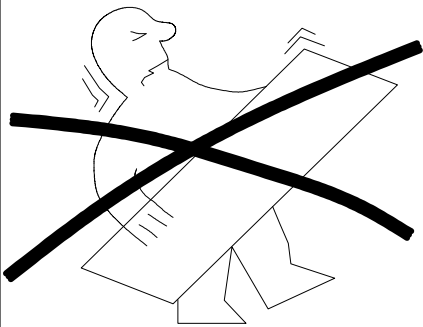




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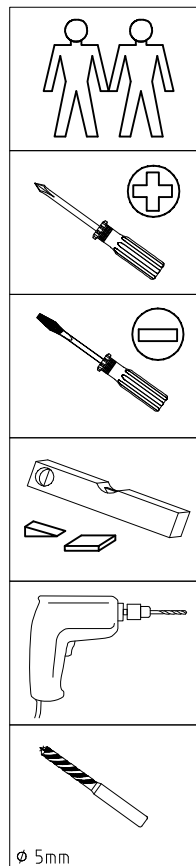
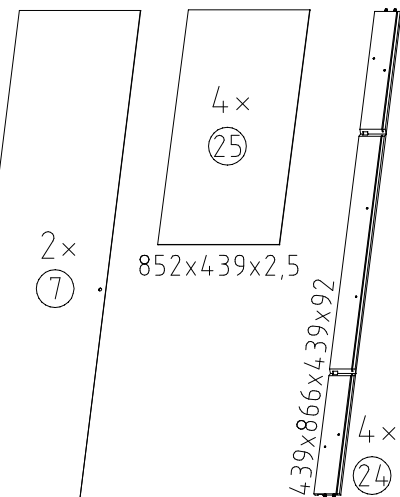
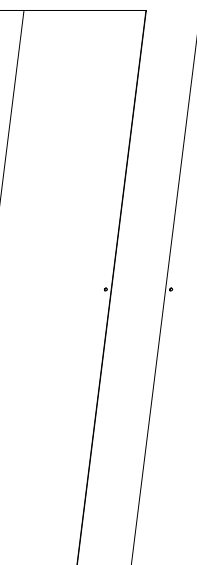
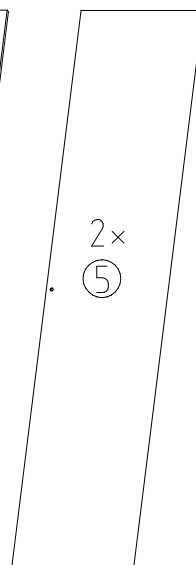
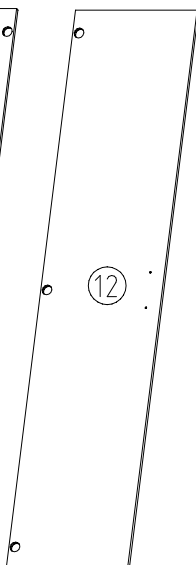
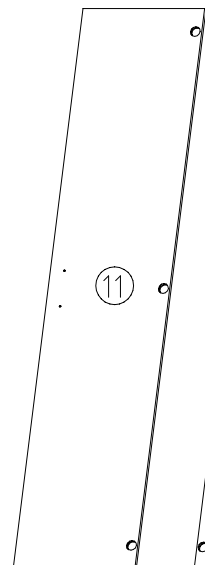
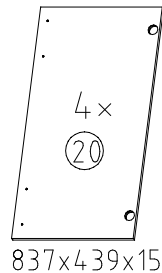
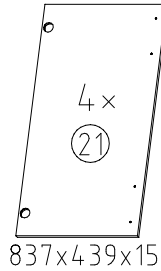
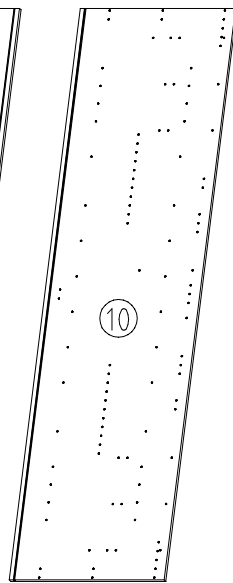
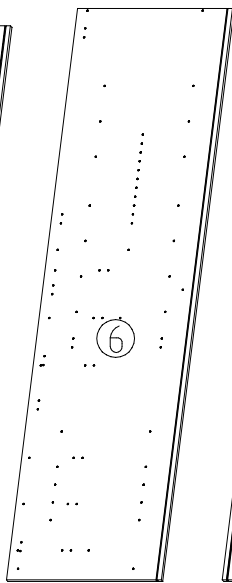
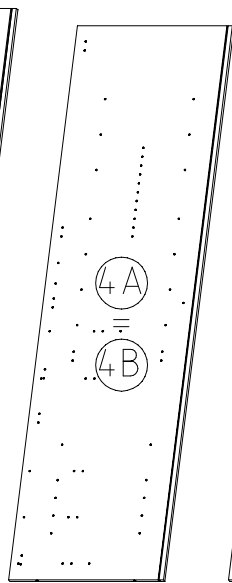
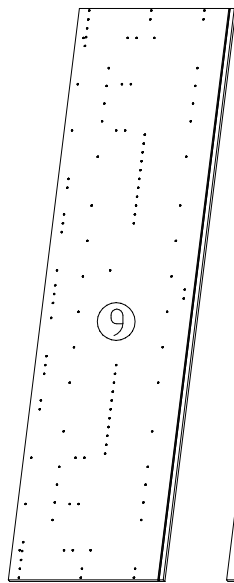
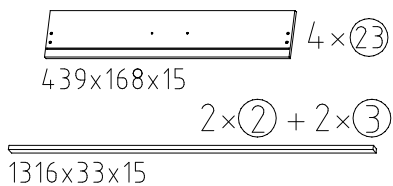
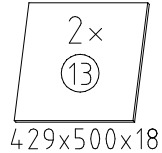
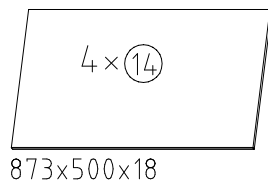
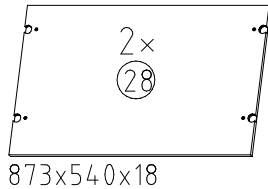
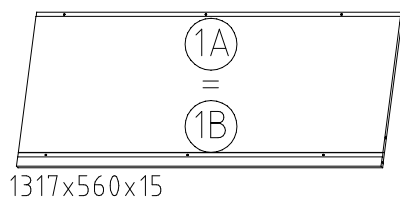
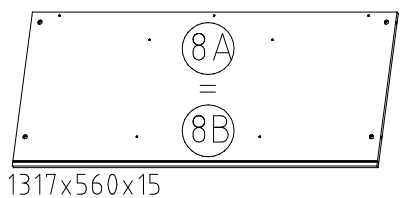
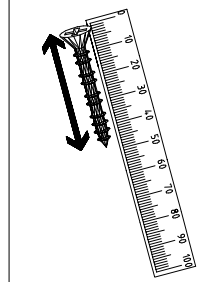
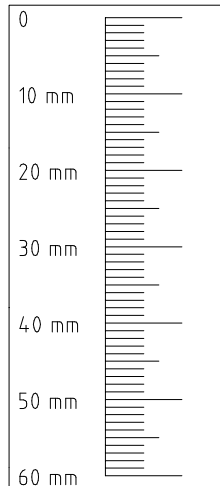
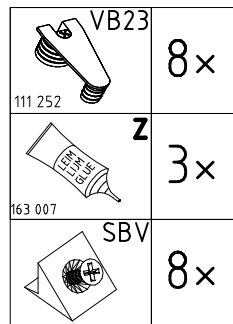
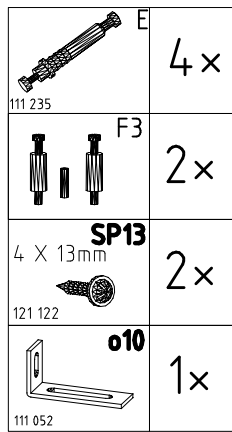
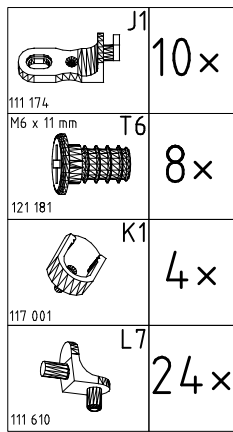
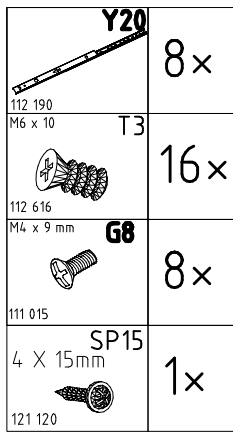
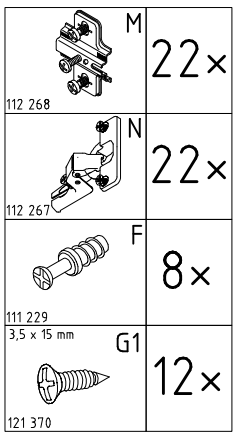
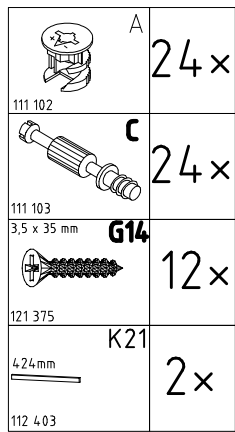


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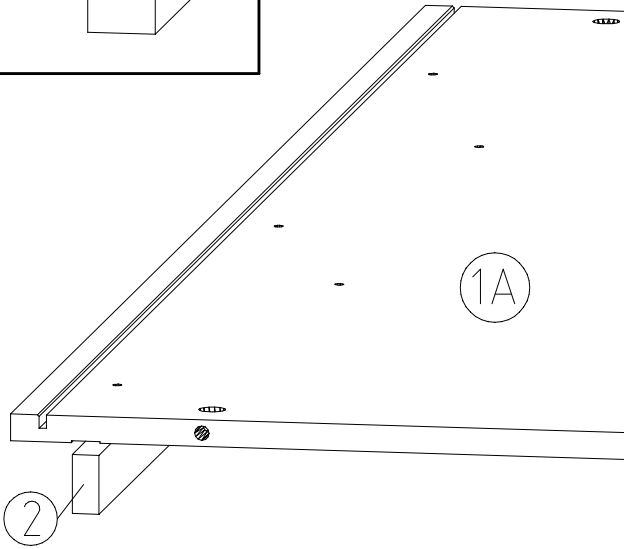
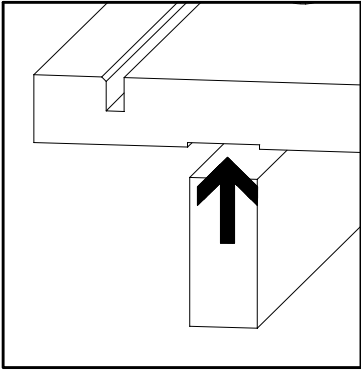
18.05.2020 /

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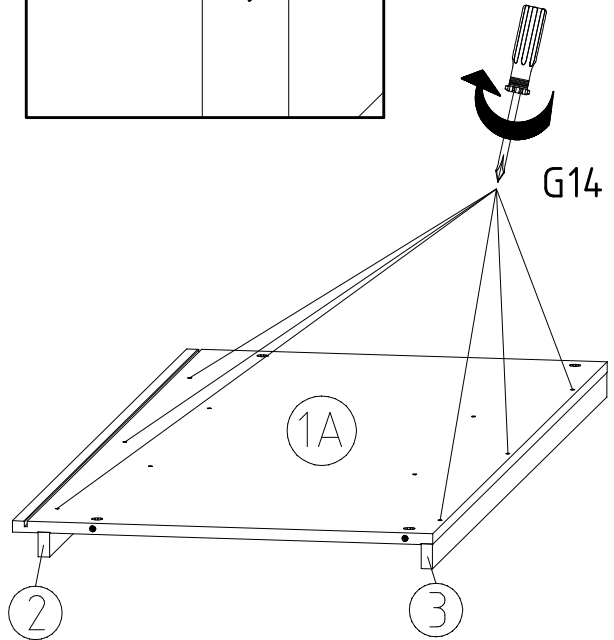
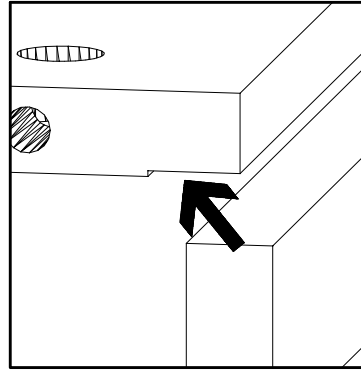
1/30



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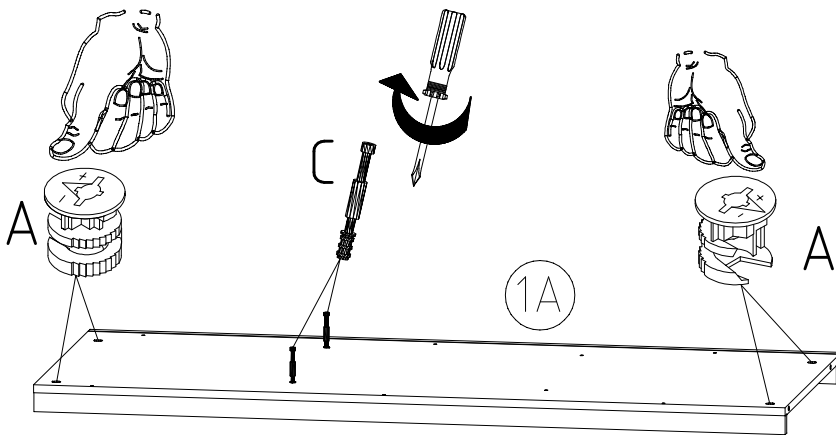
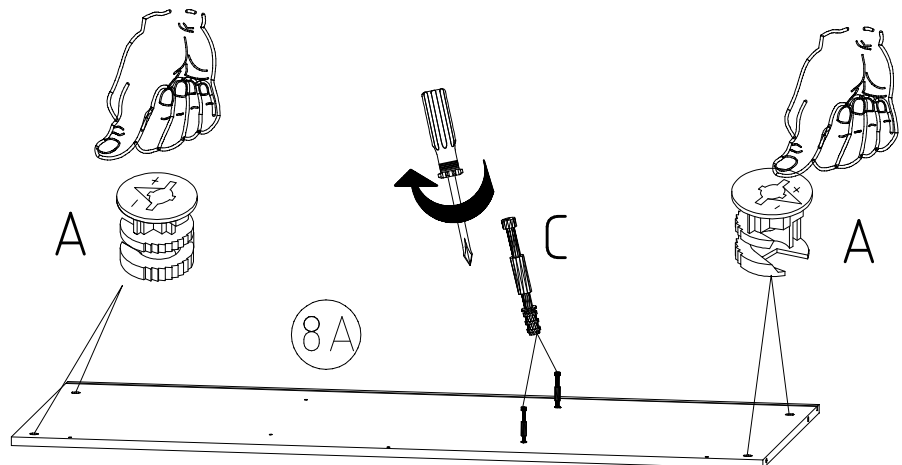
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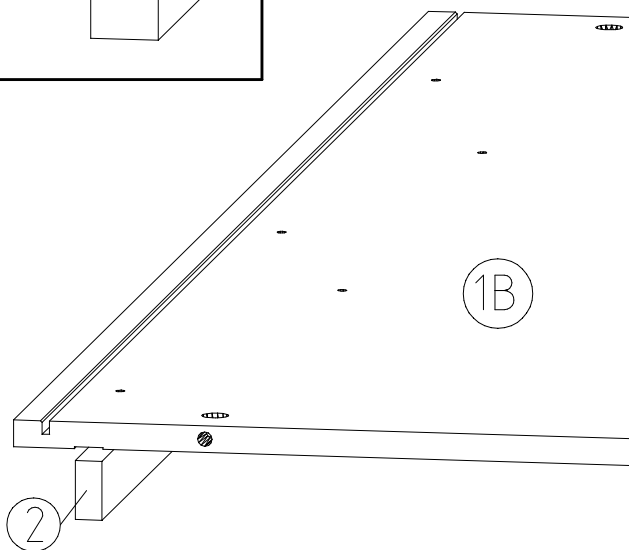
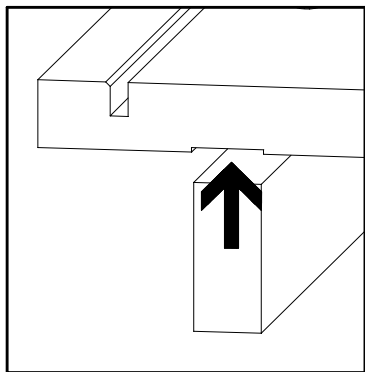
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121 375

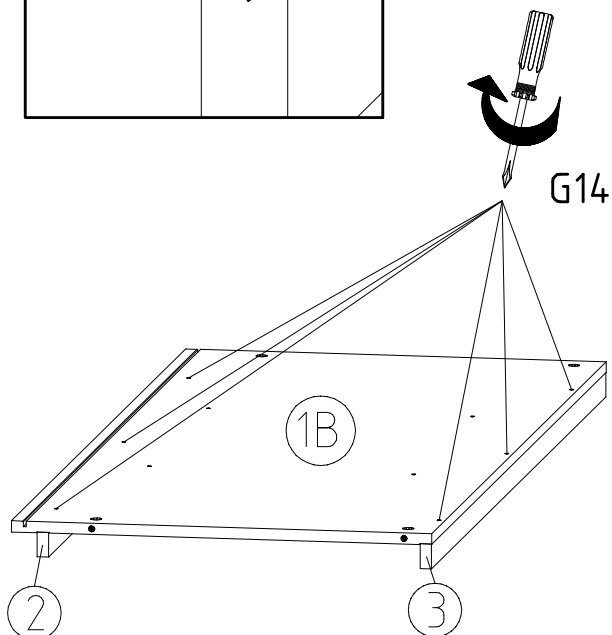
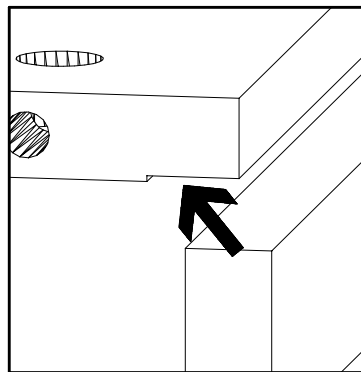
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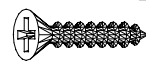


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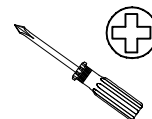


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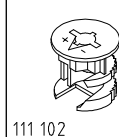
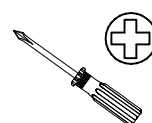
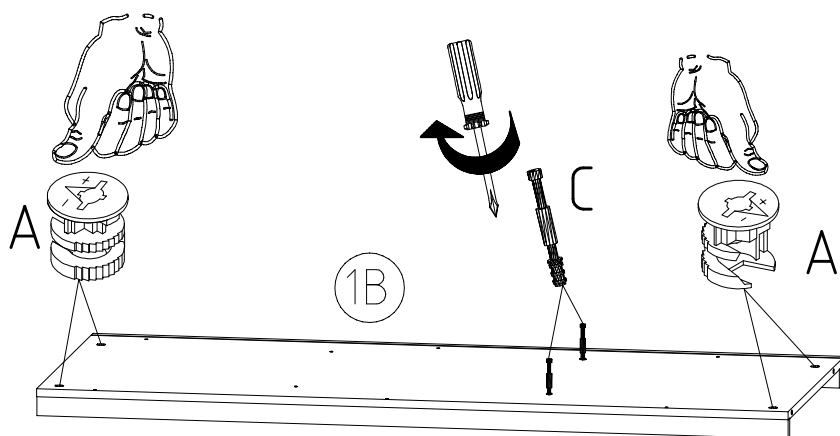
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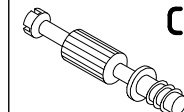


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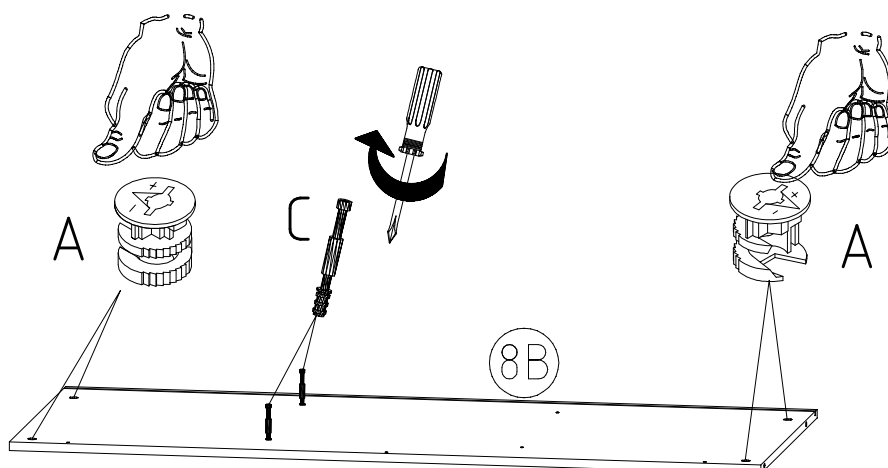
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111 103

C

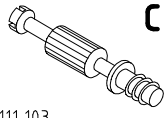


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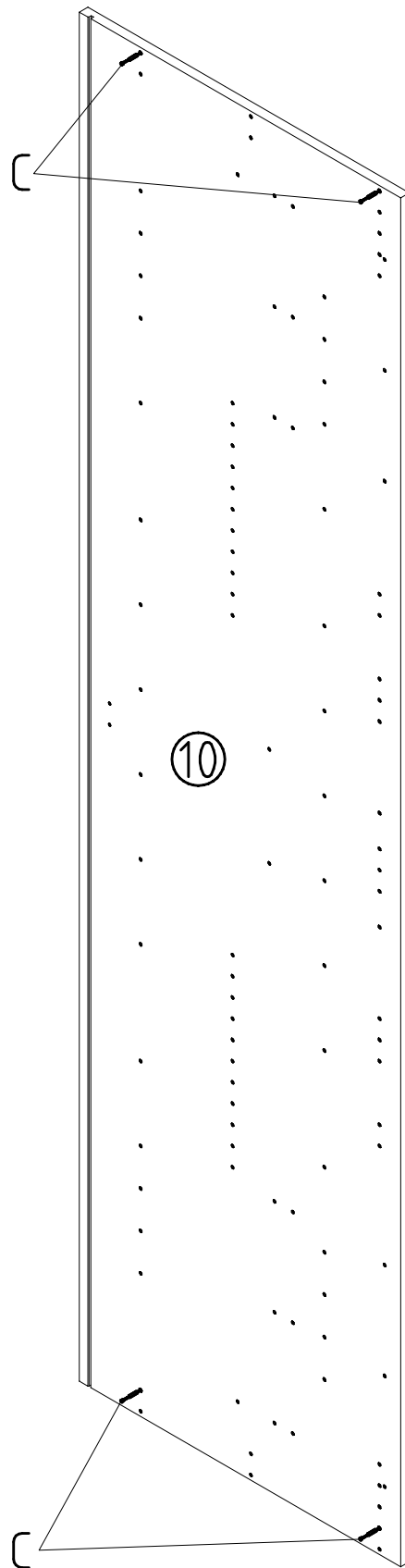
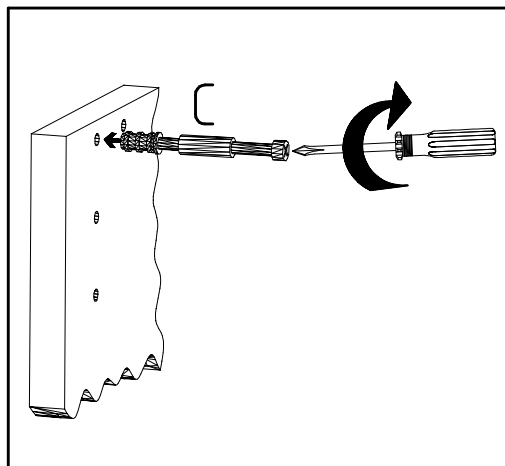
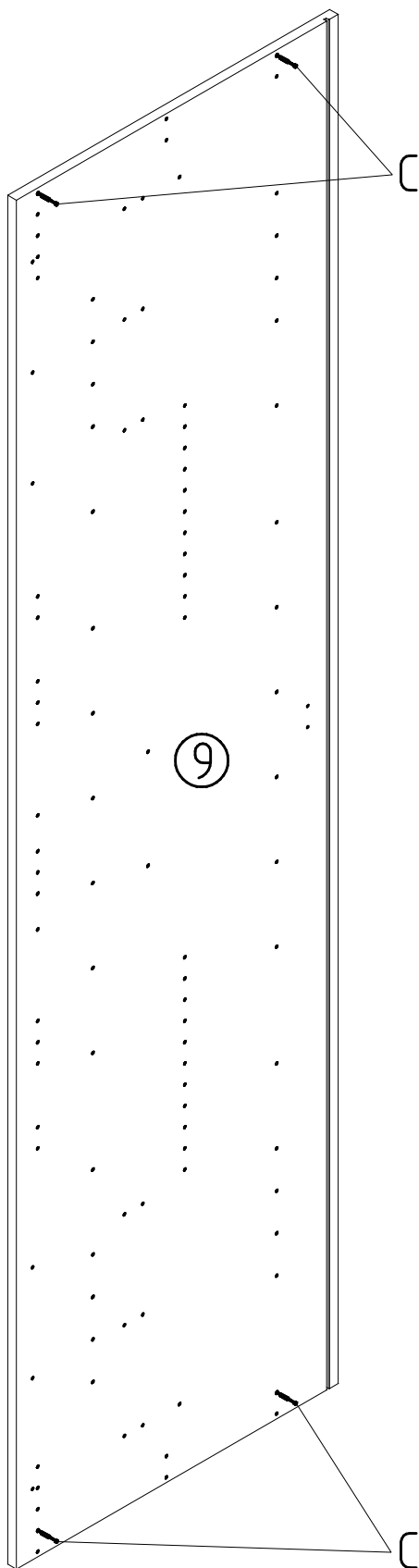
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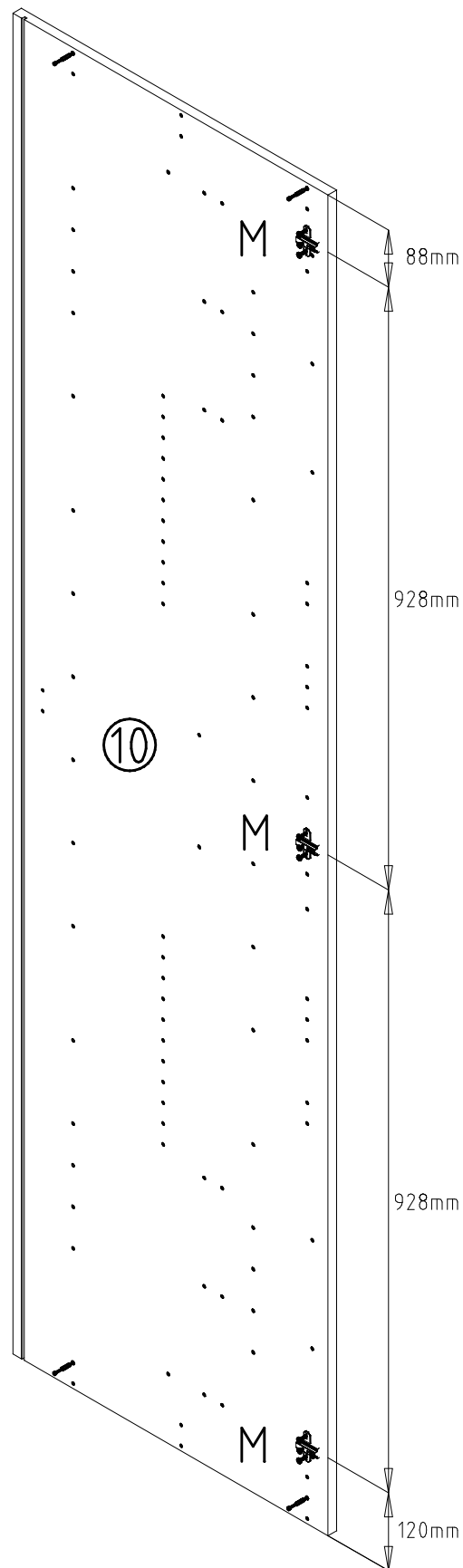
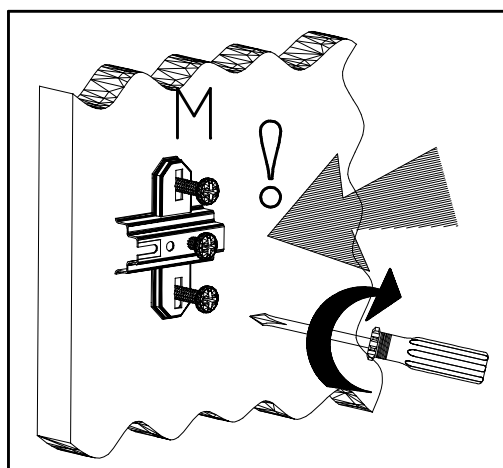
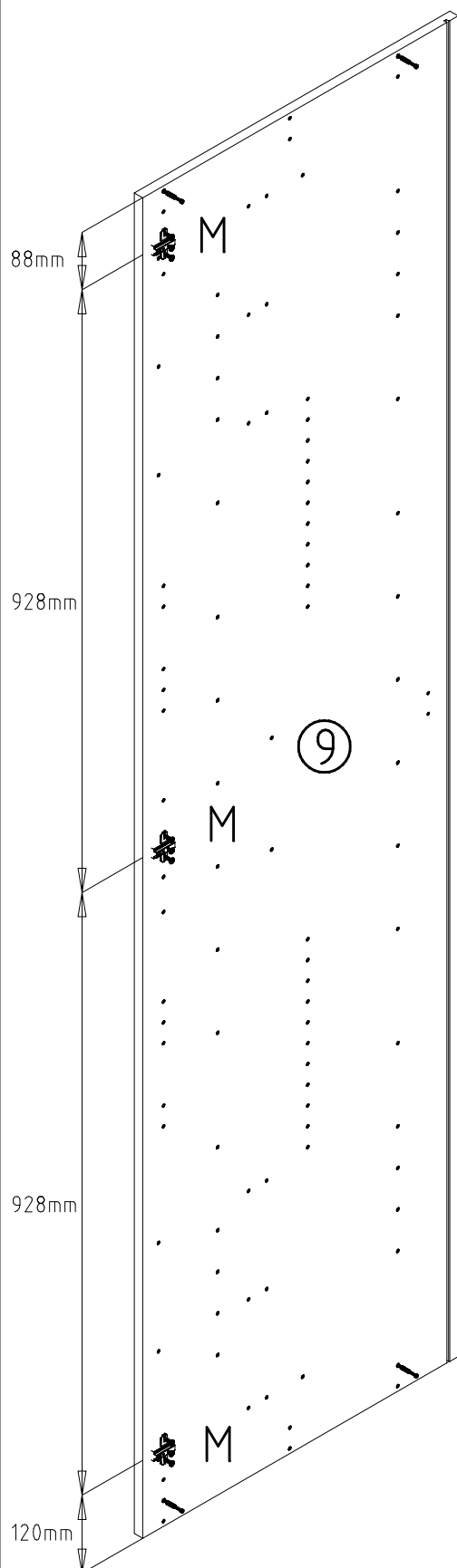
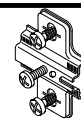
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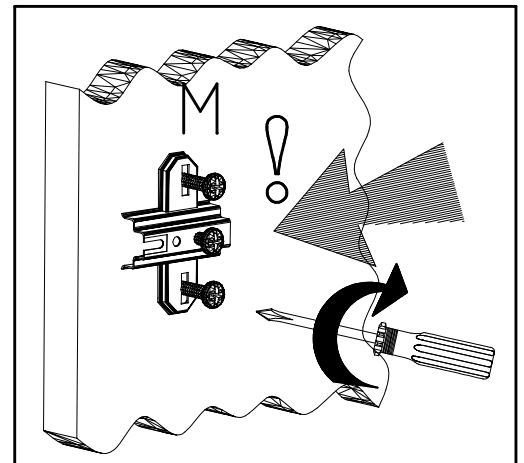
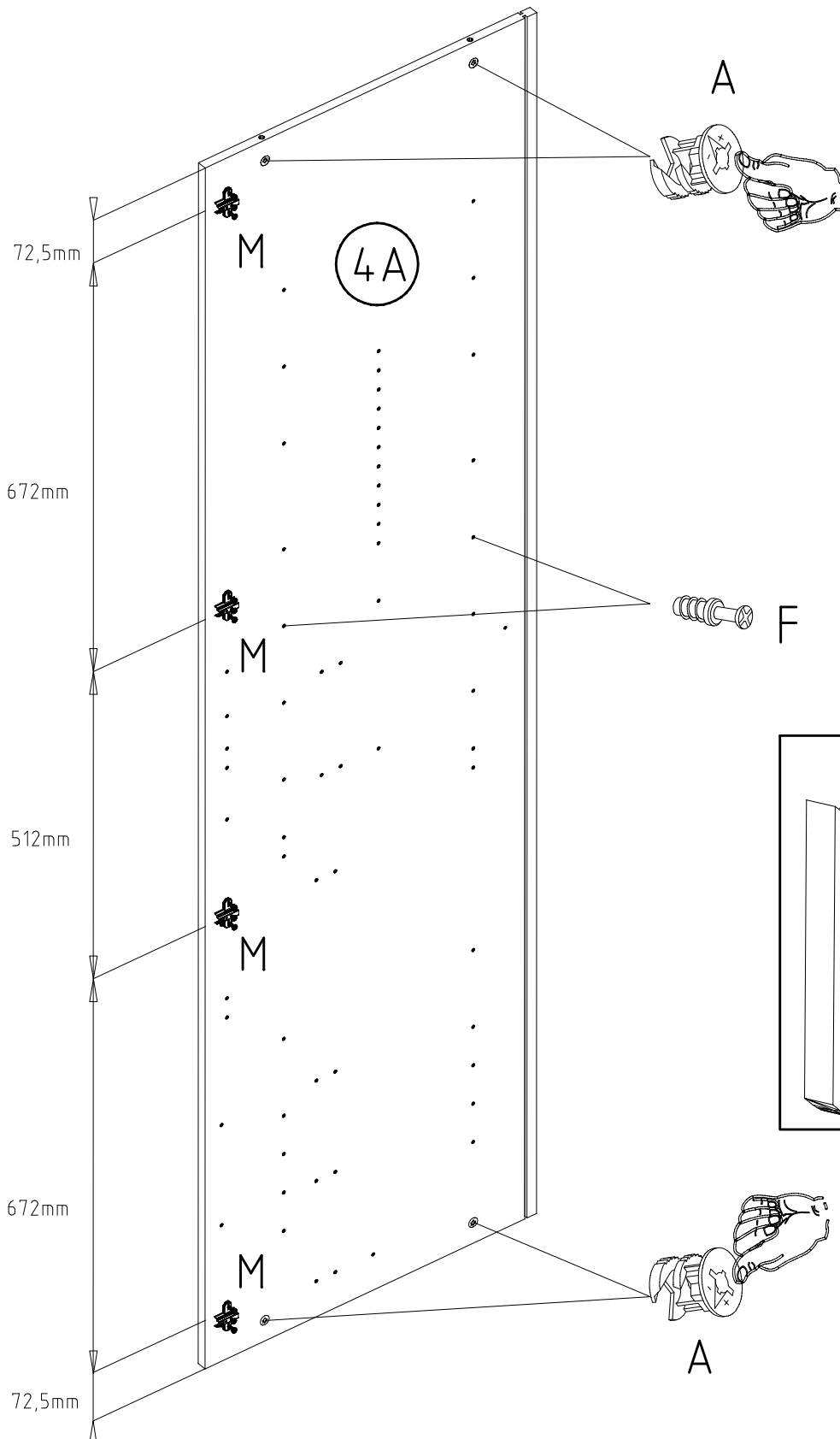
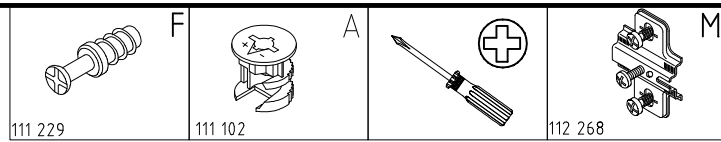
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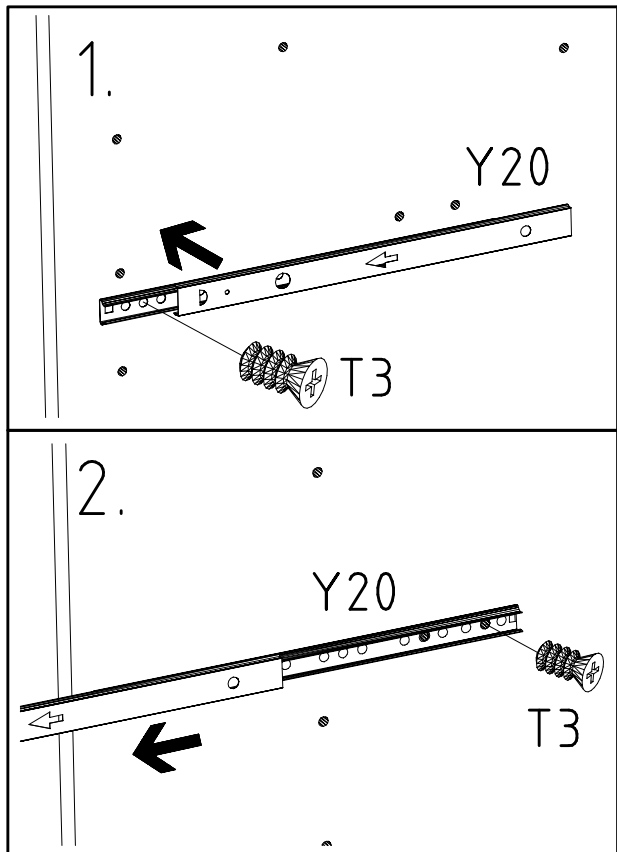
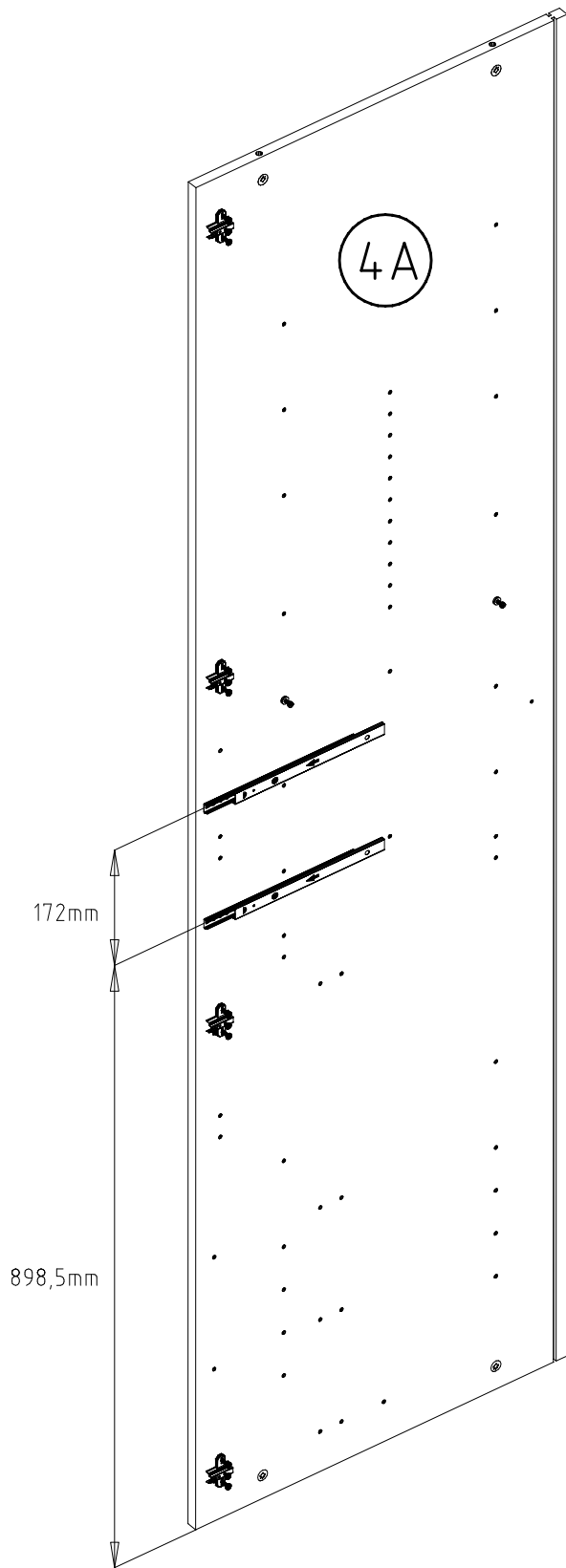


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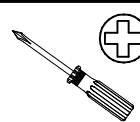




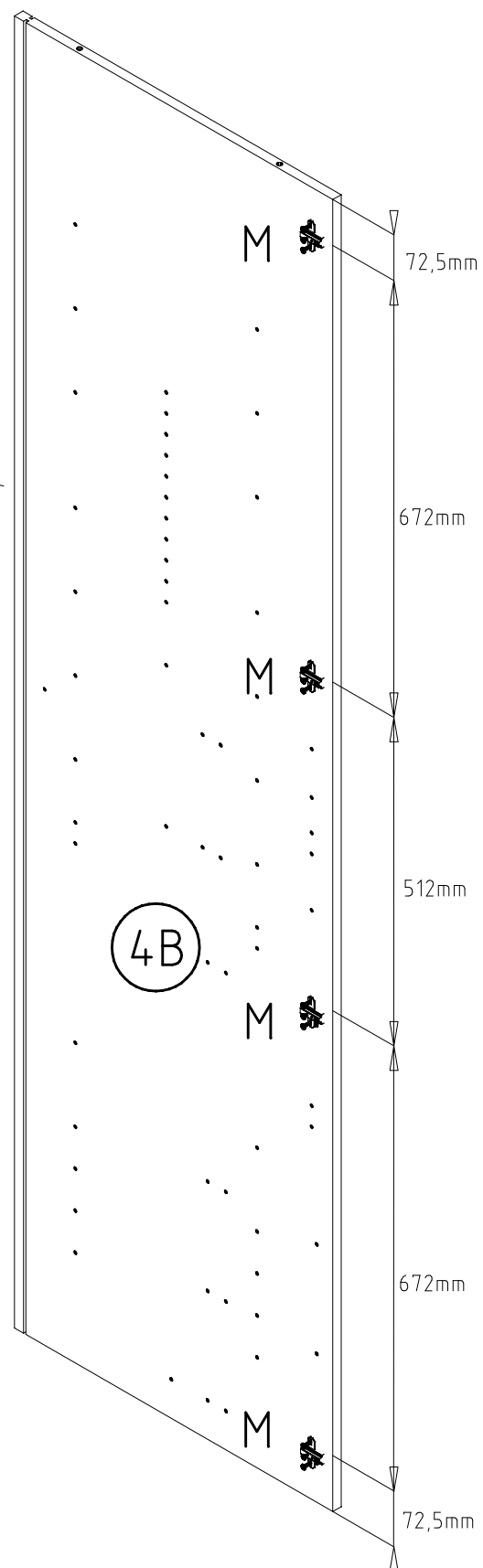
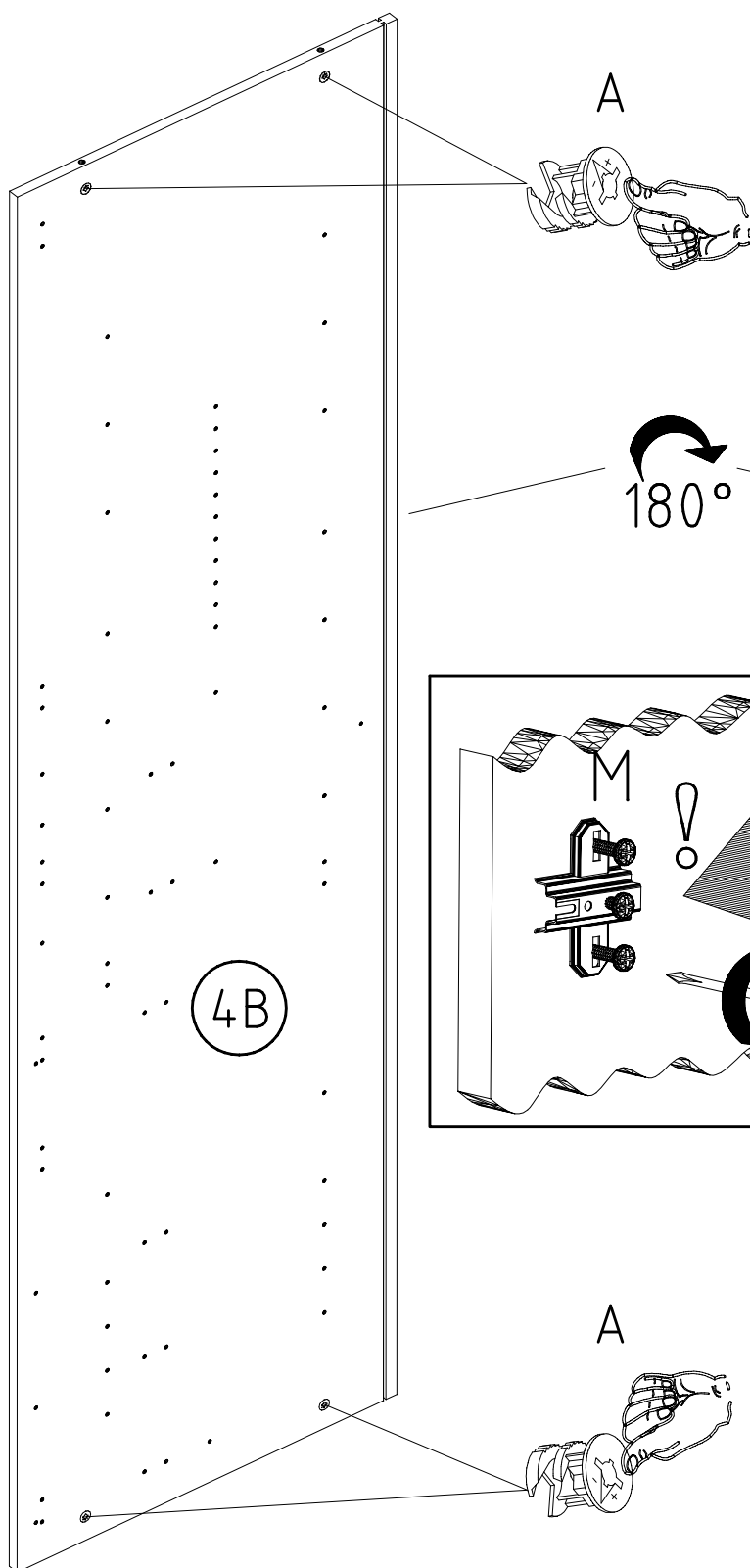


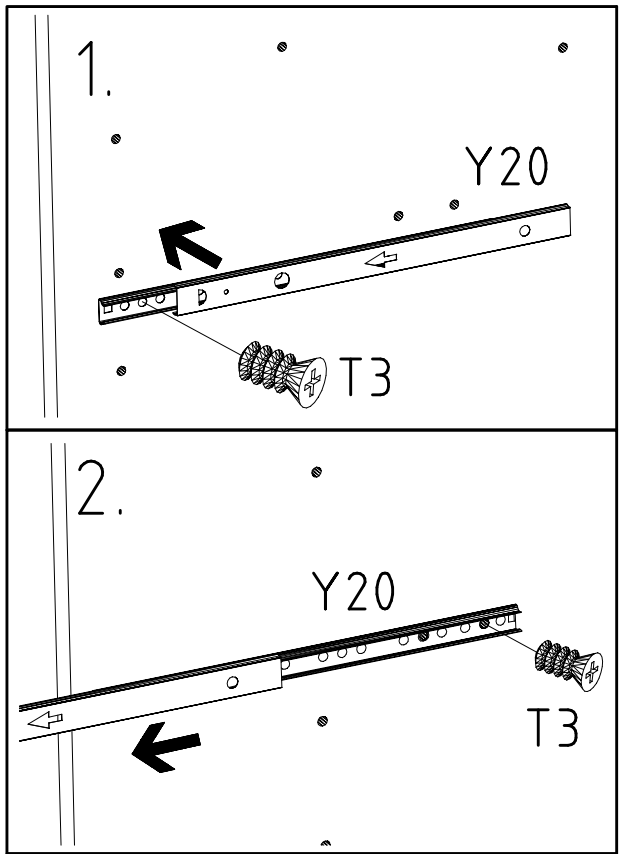
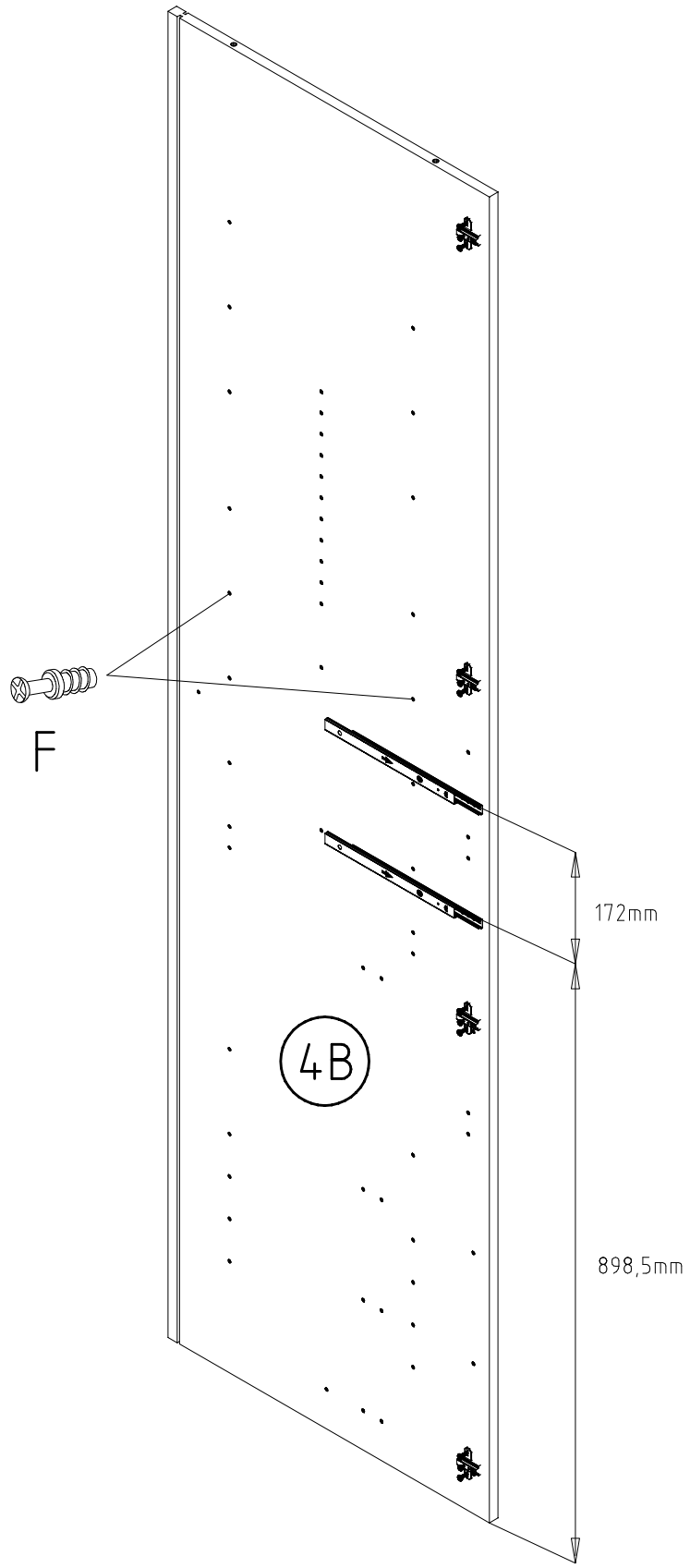


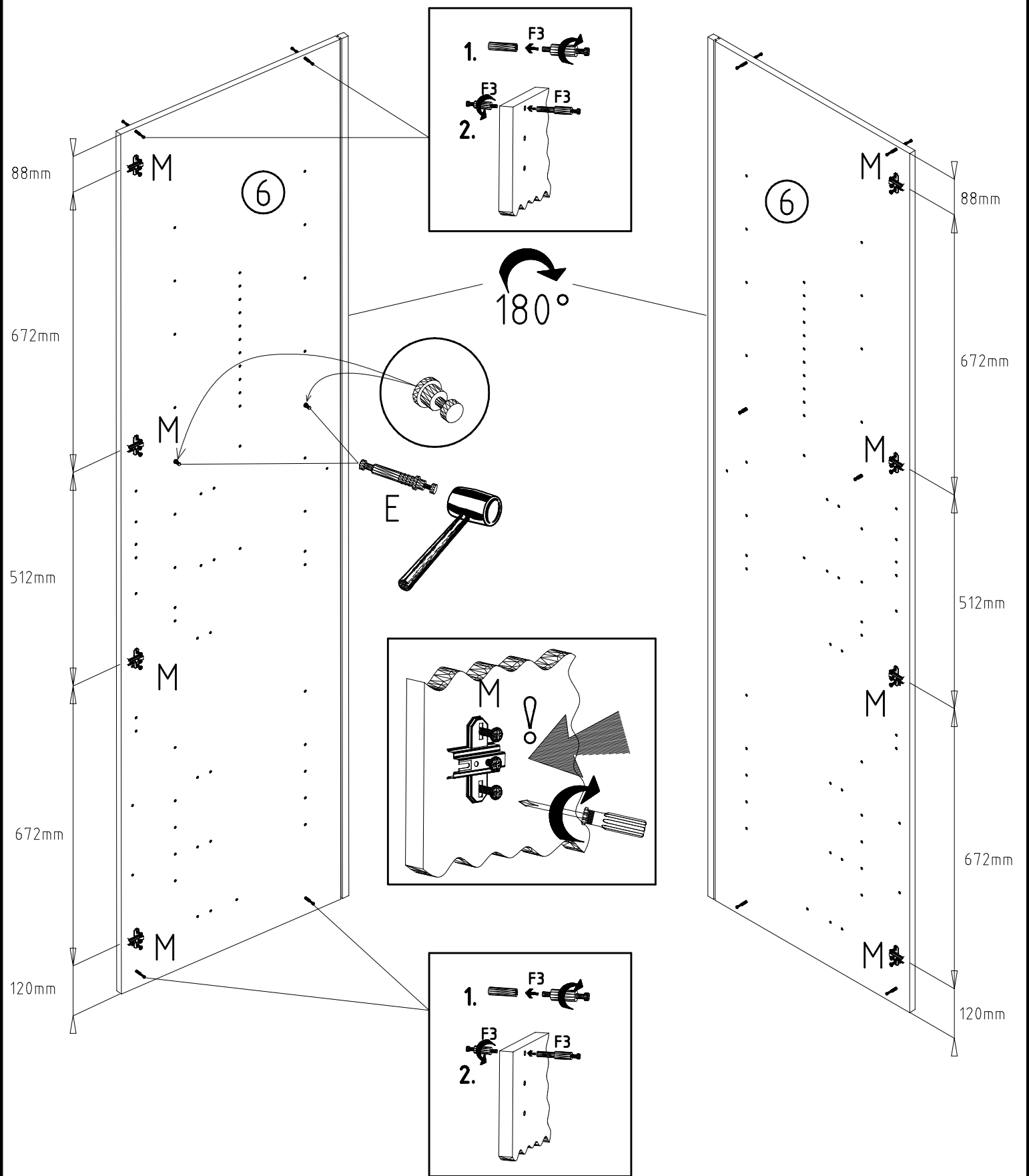
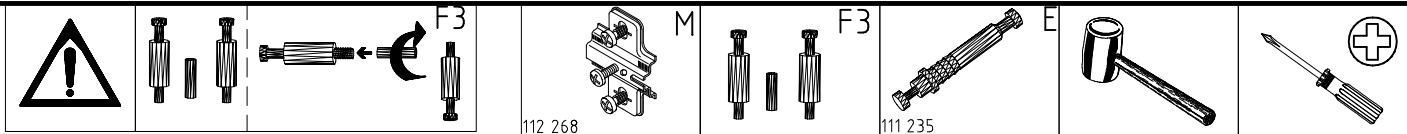
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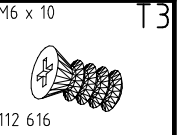
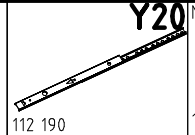
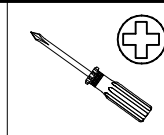


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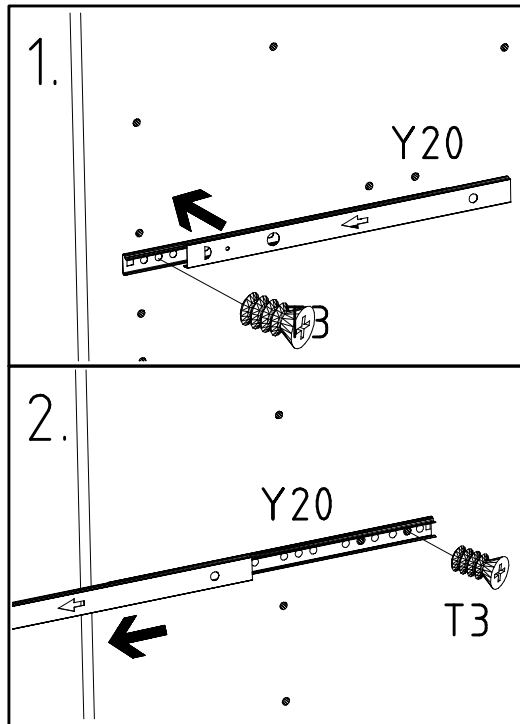
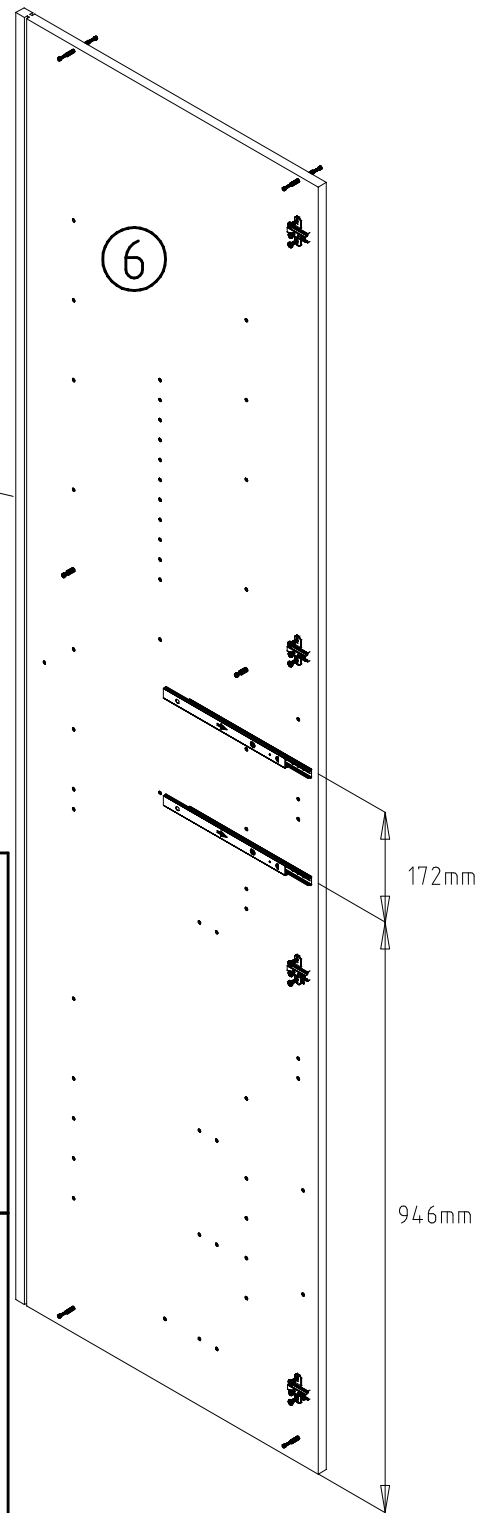
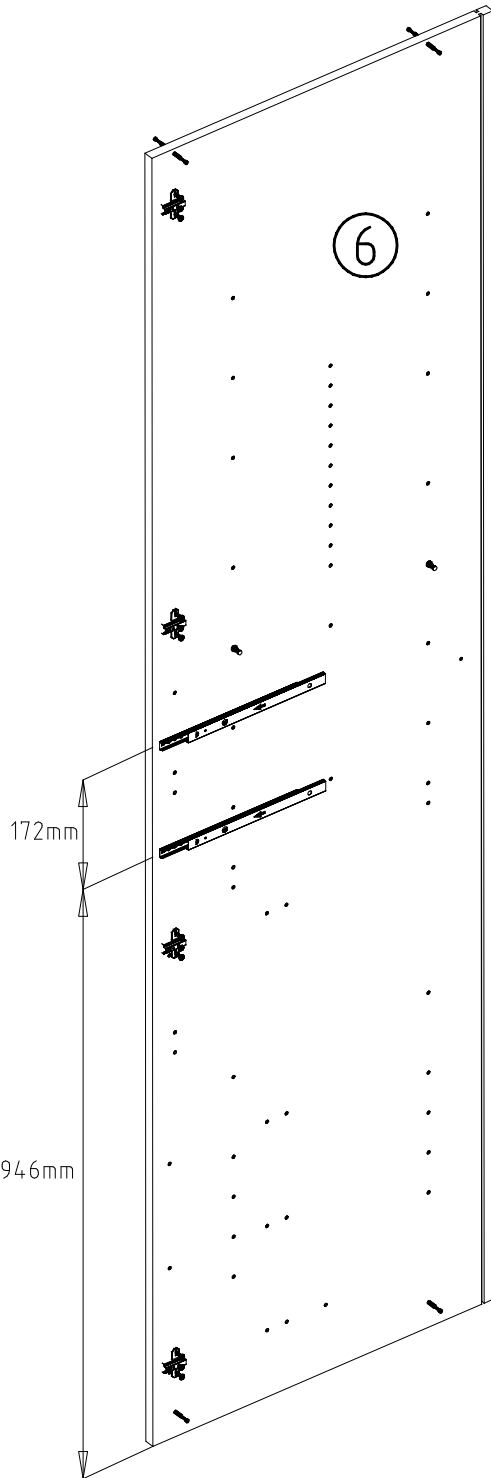




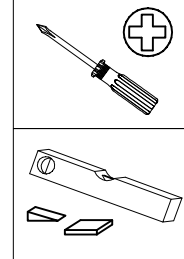
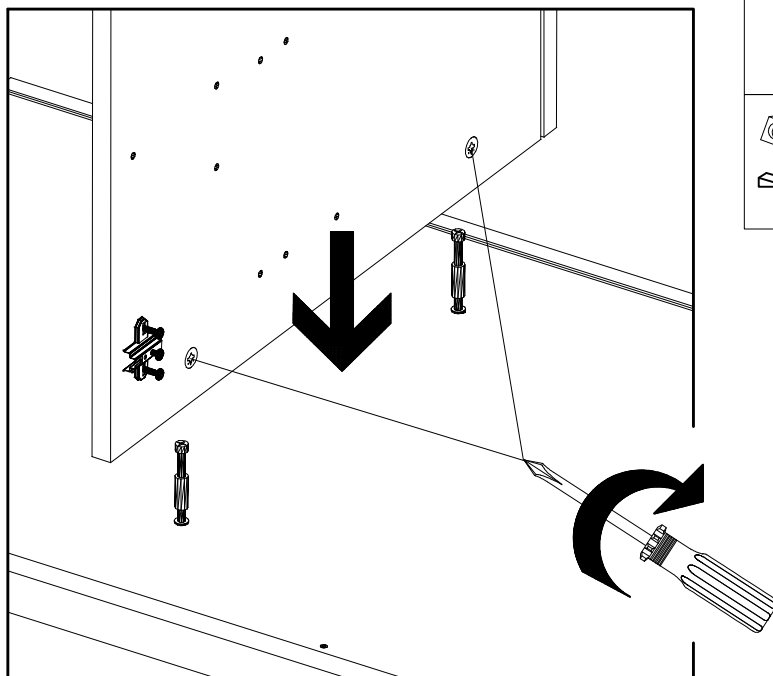
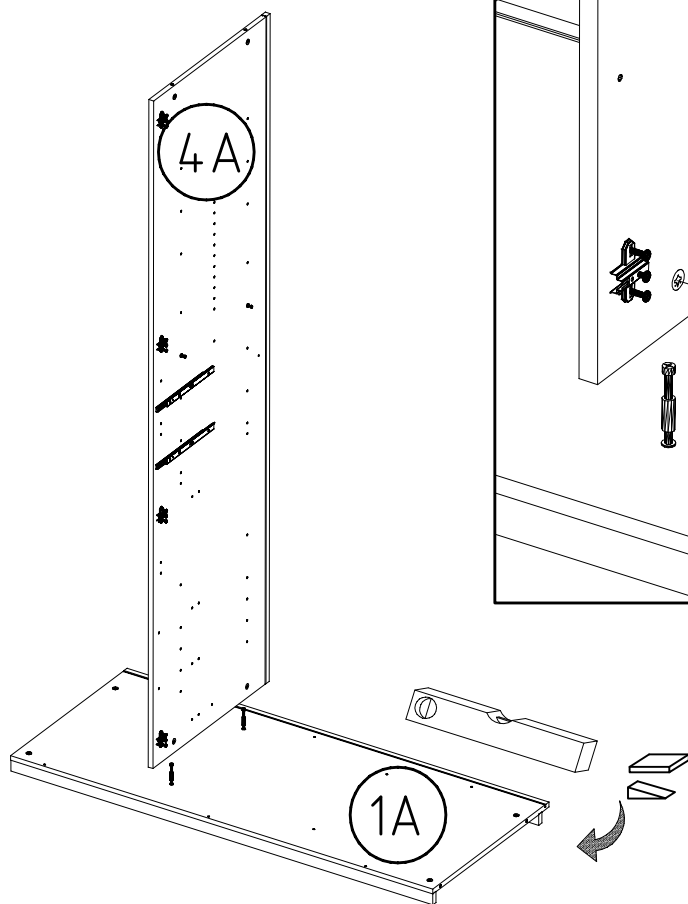




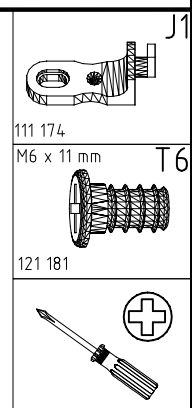
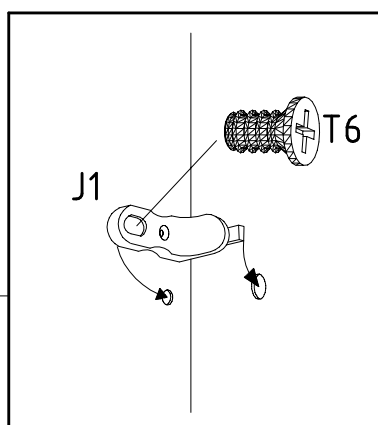
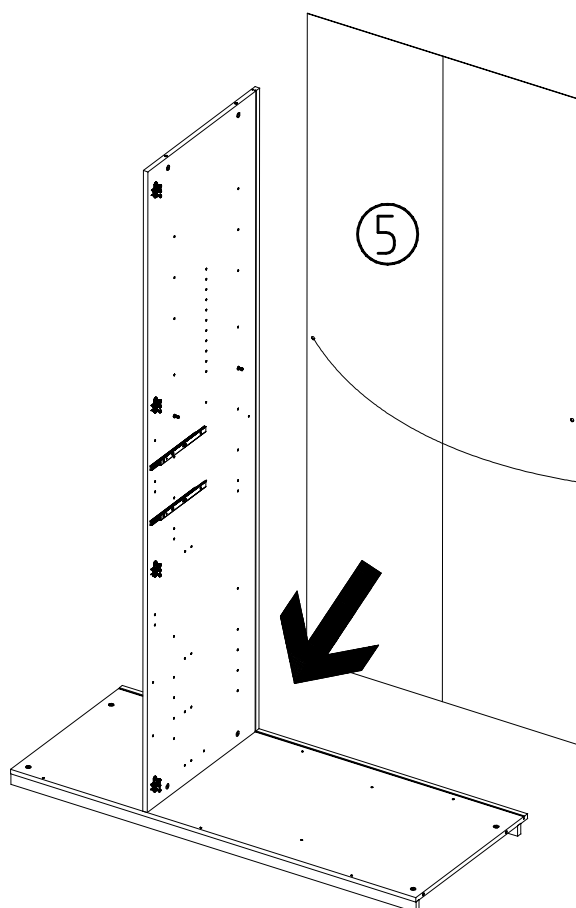
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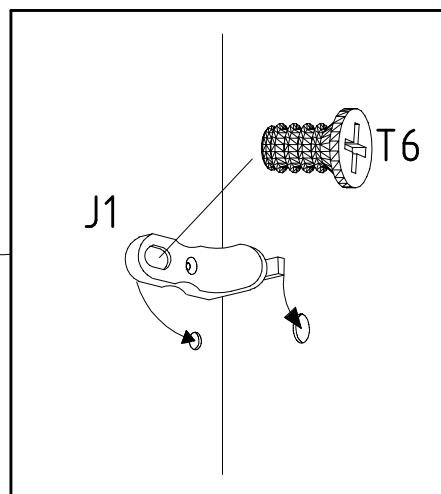
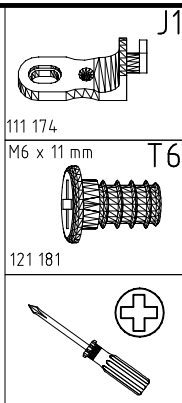
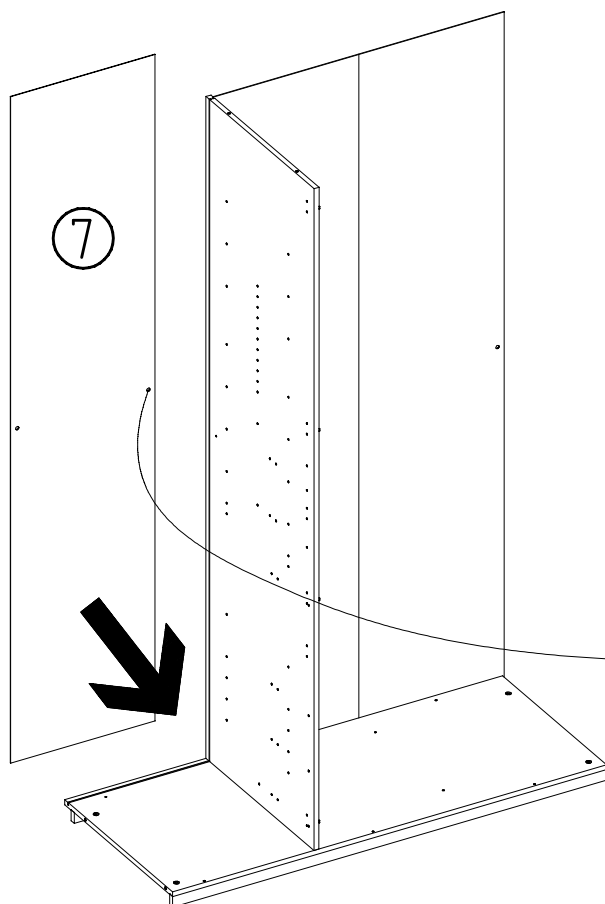
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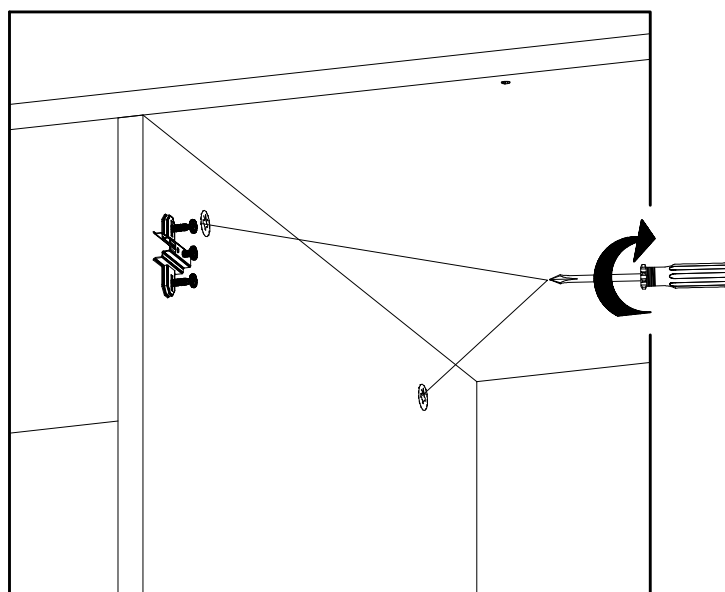
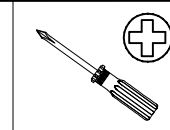
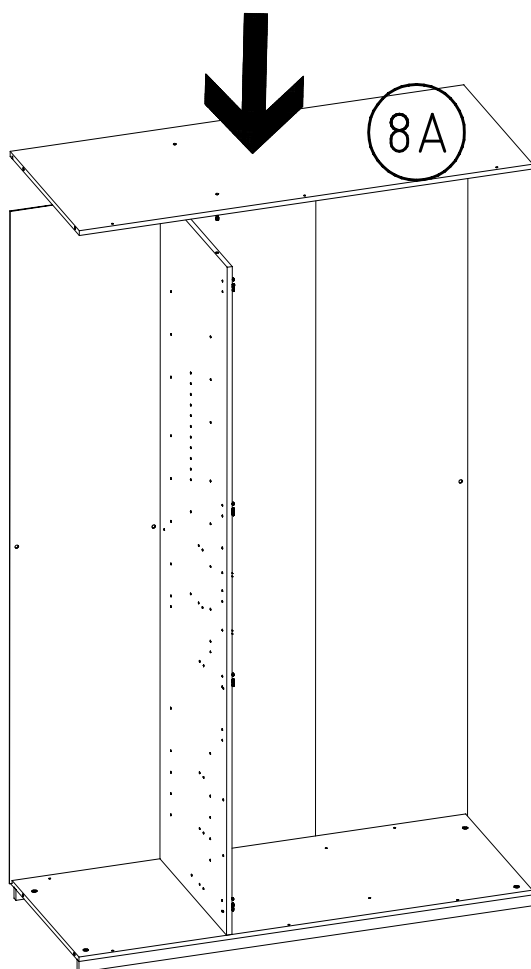
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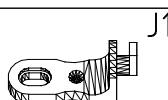
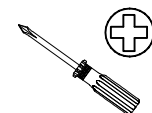
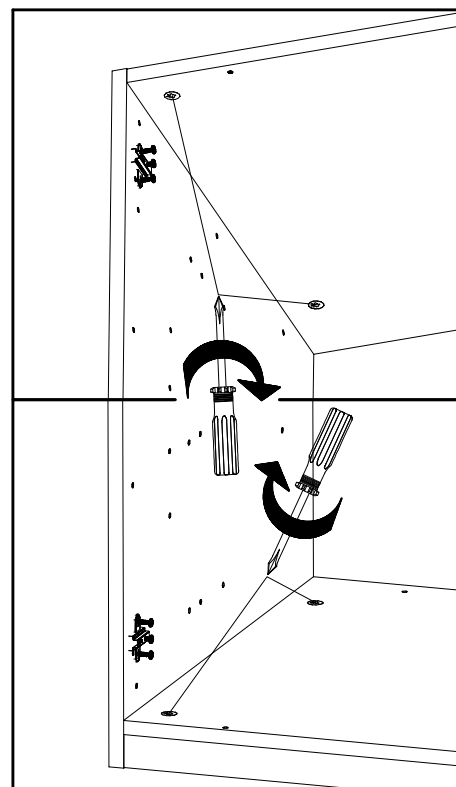
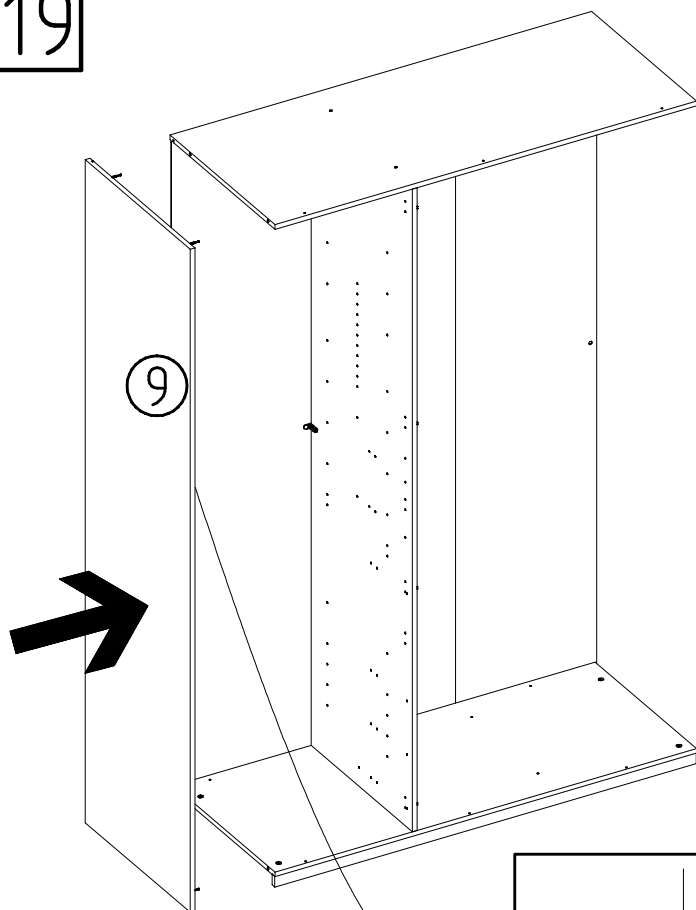
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18



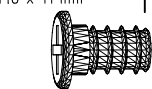
19



111 174

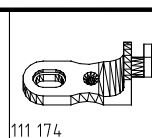
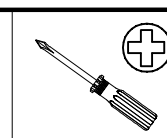
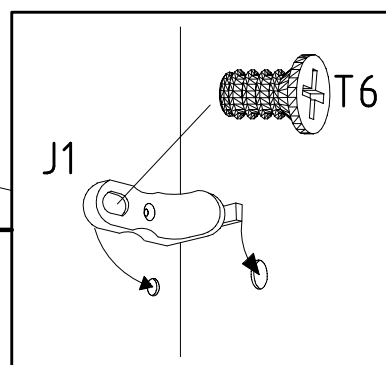
M6 x 11 mm

T6

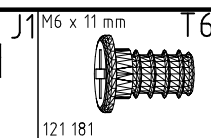


121 181

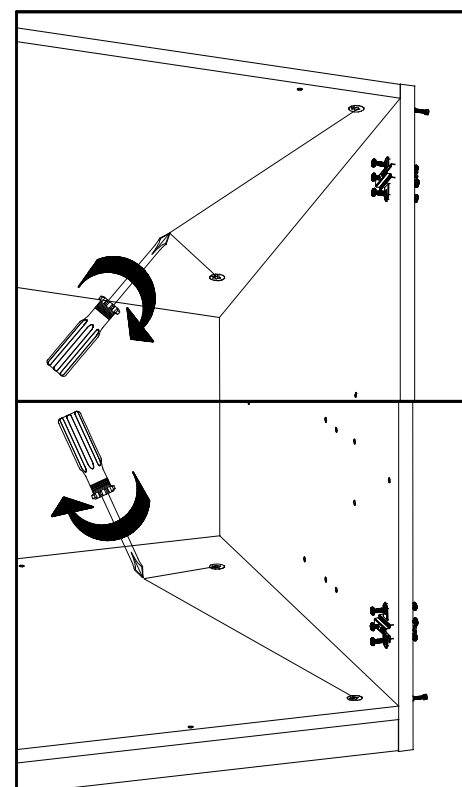
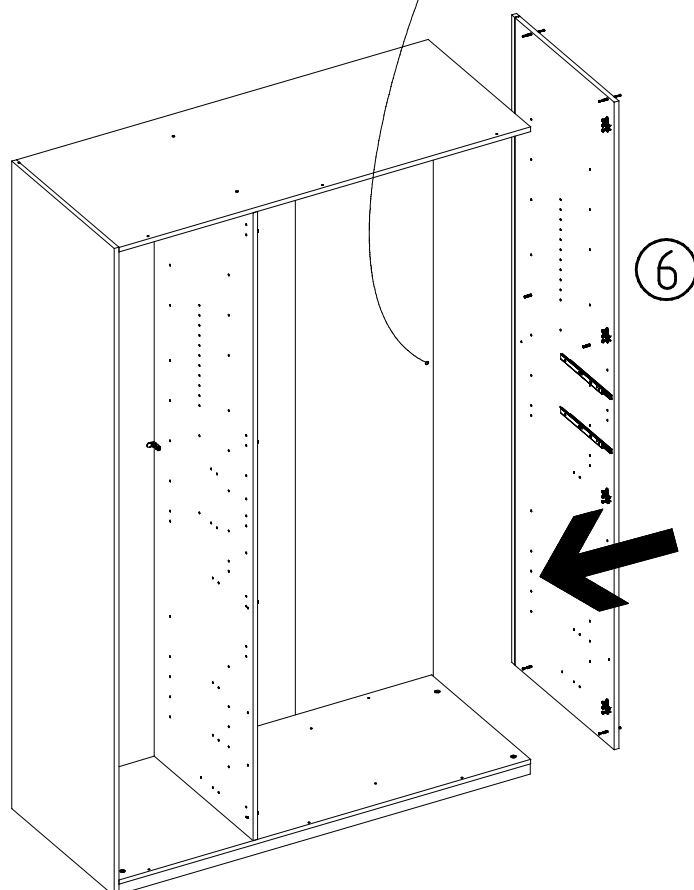
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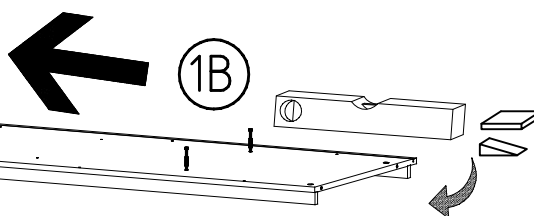
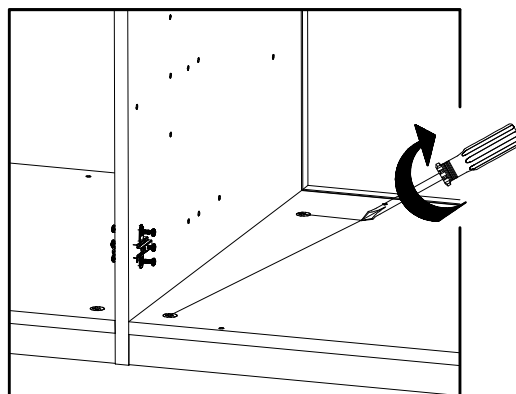
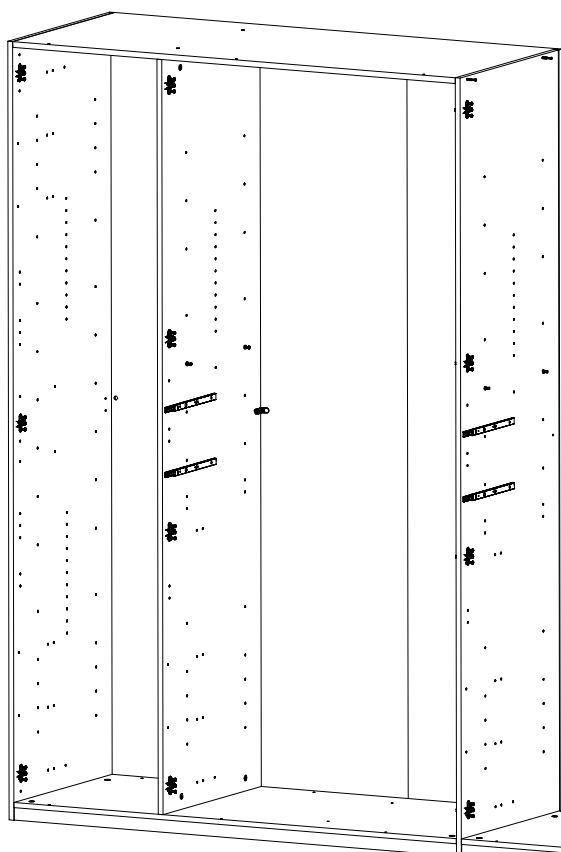
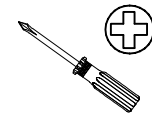
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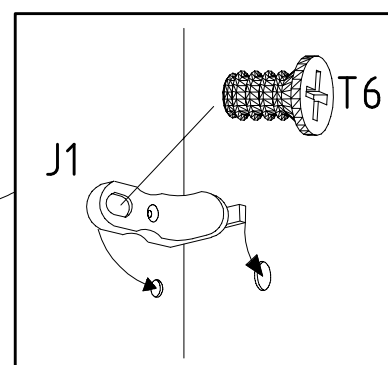
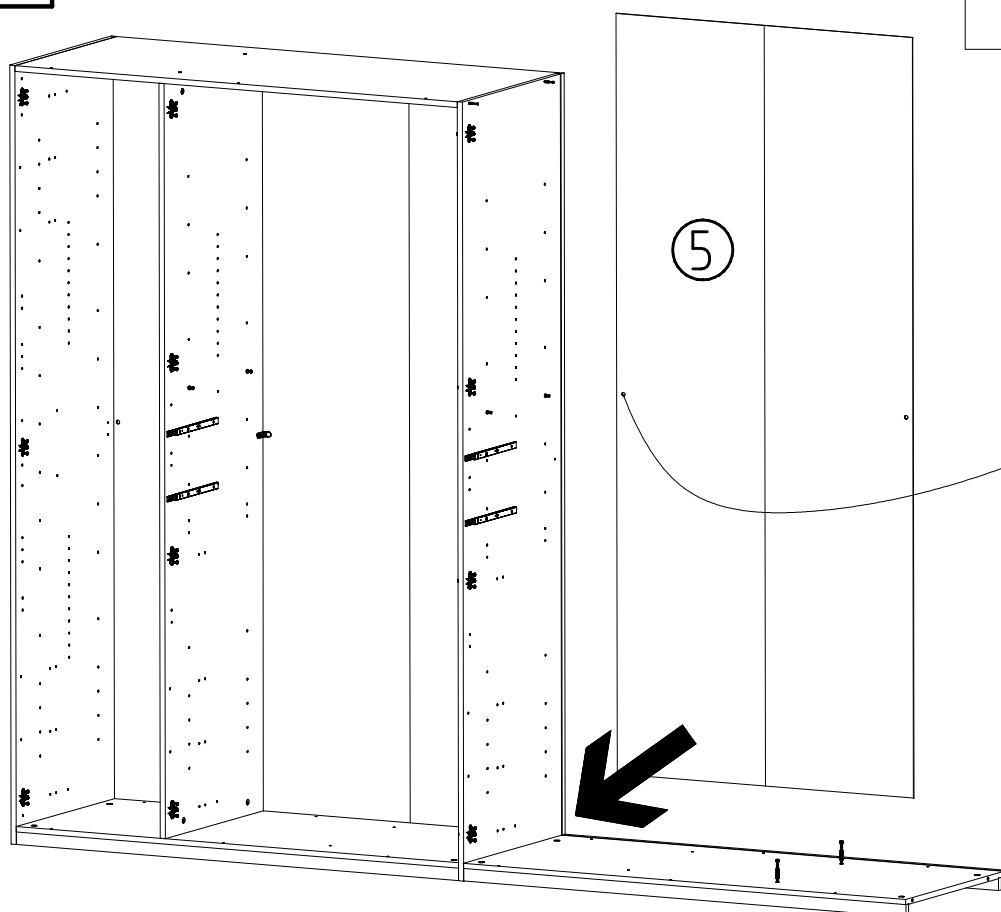
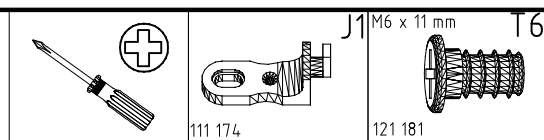
121 181



21

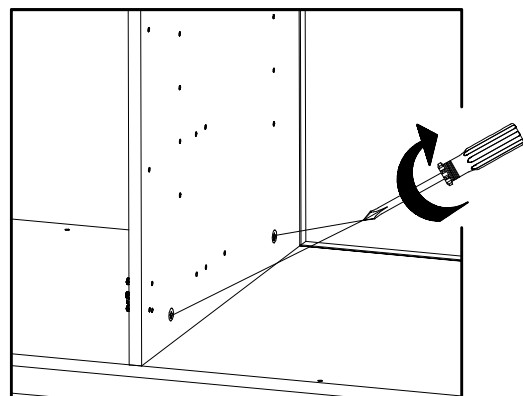
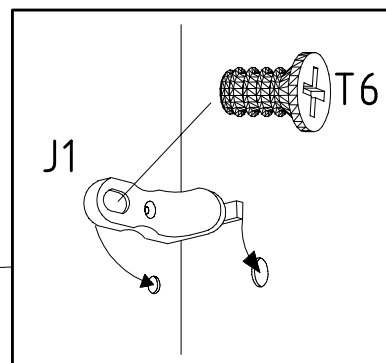
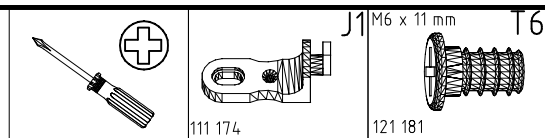
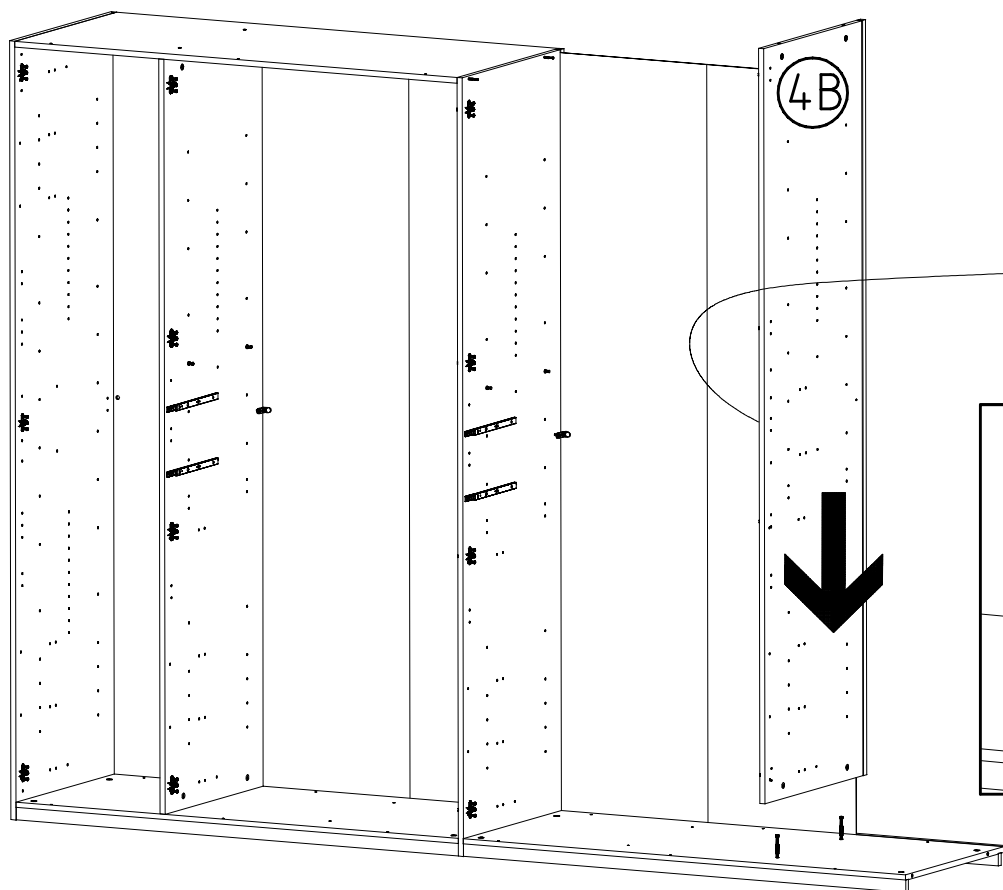


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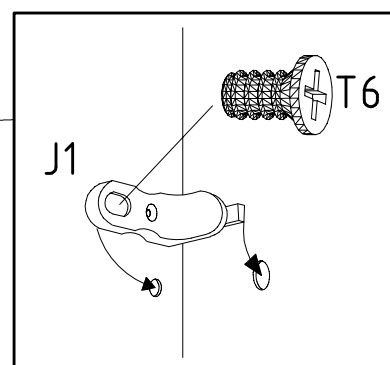
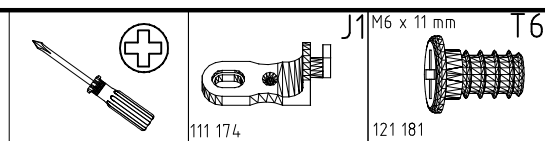




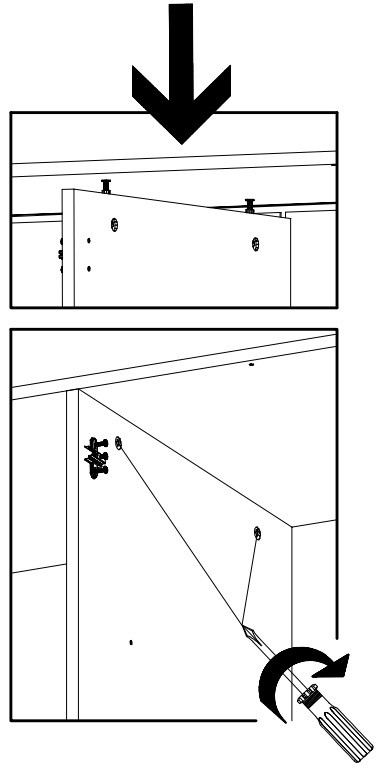
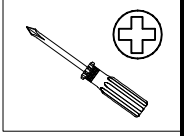
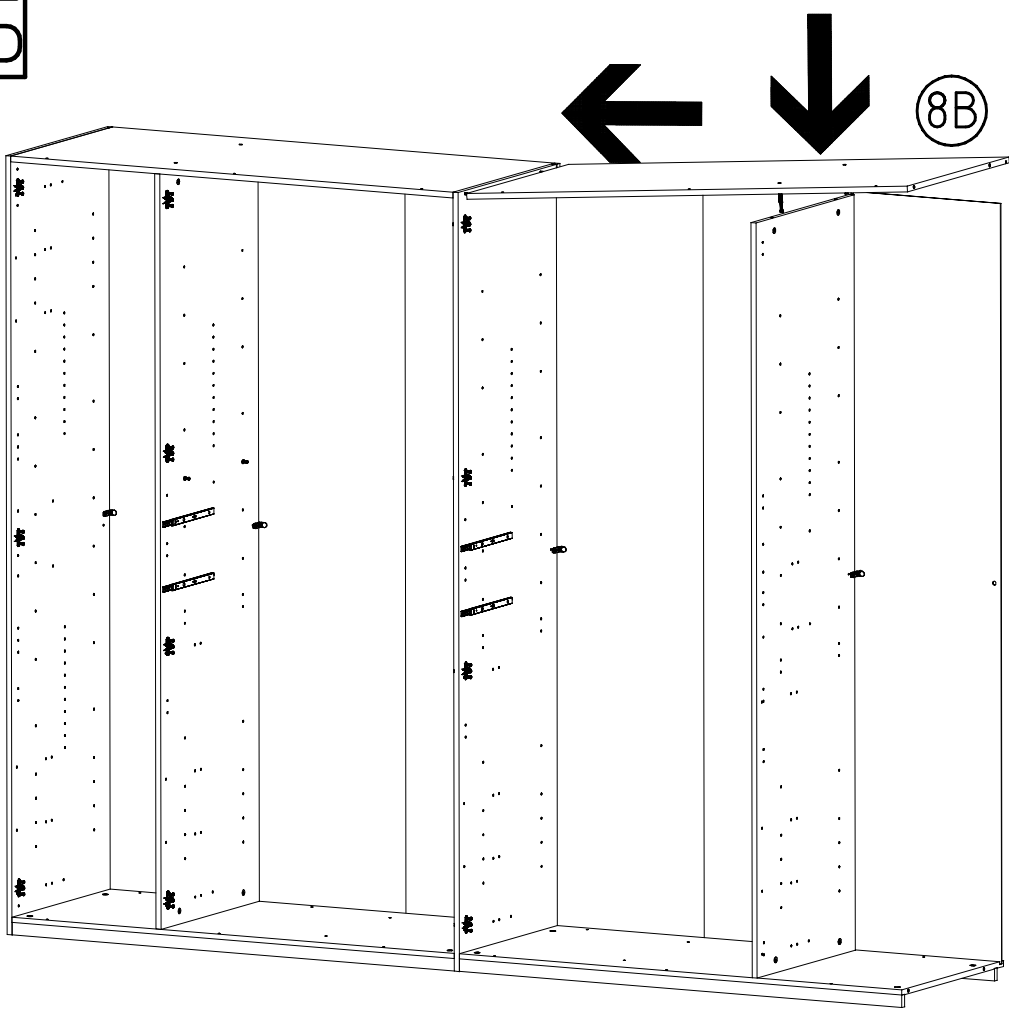
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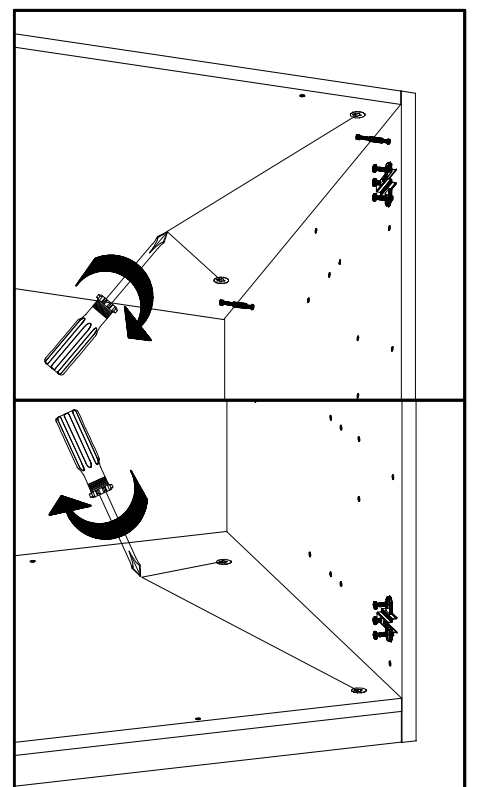
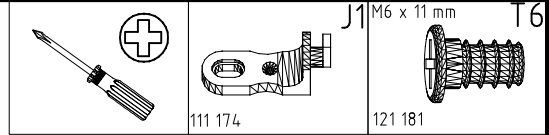
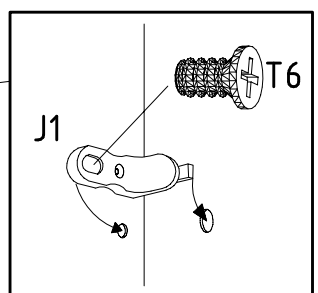
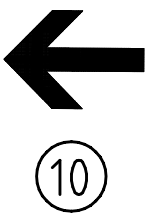
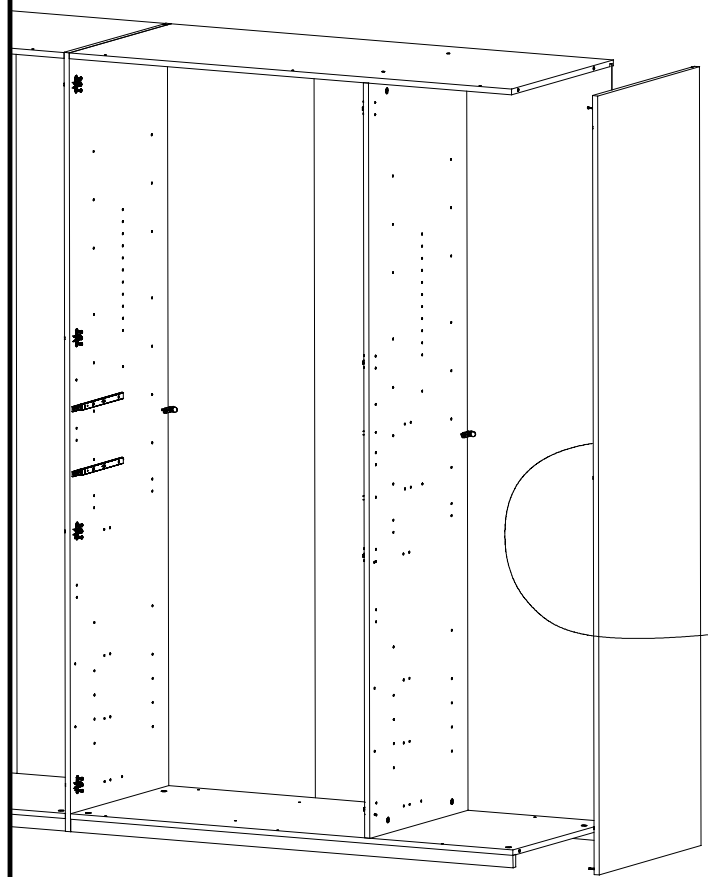
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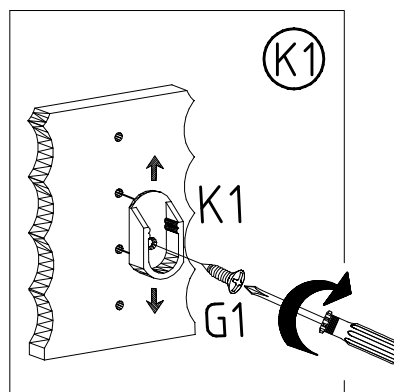
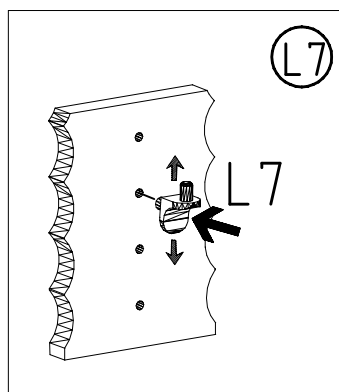
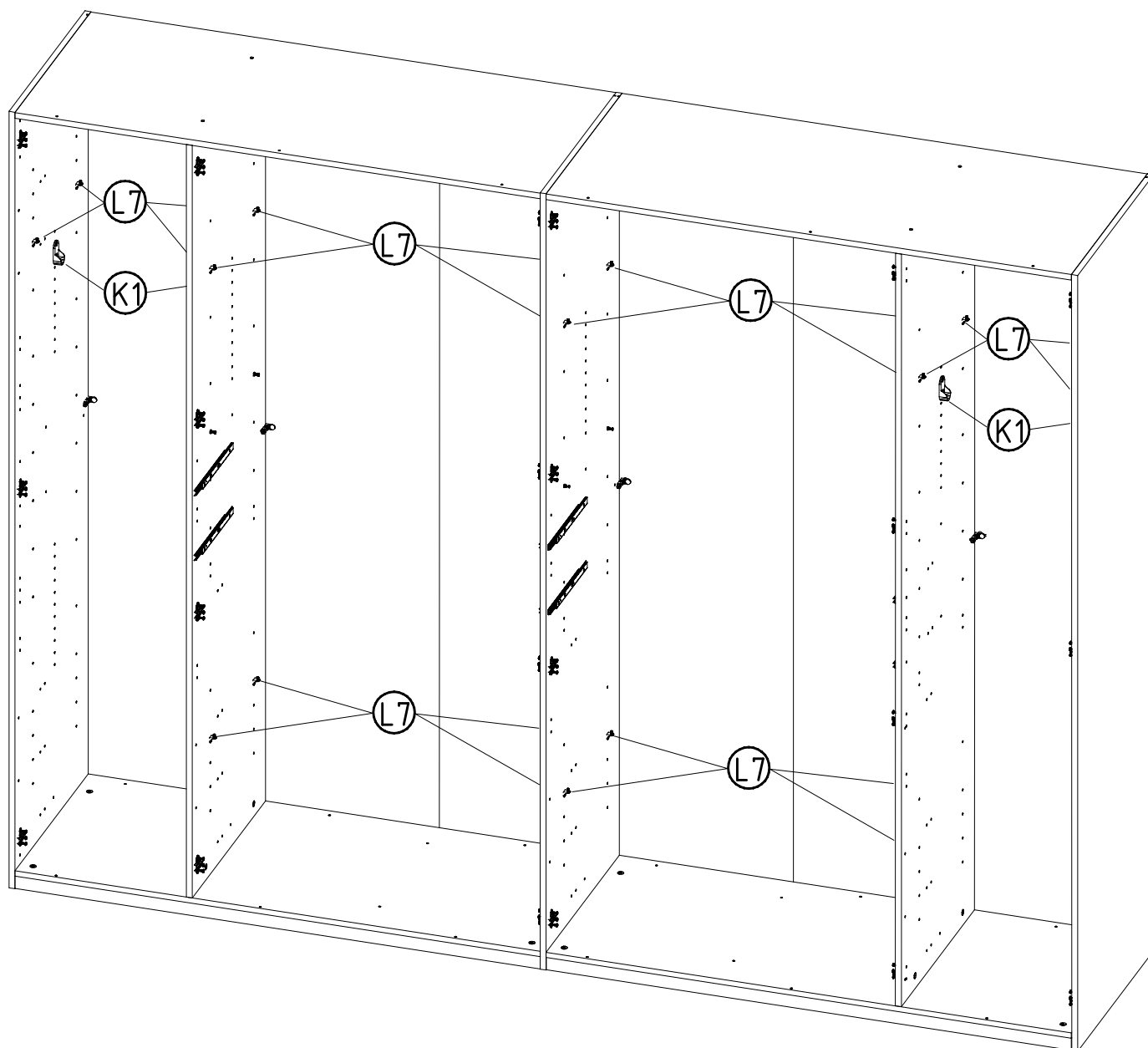
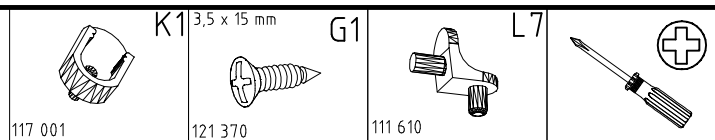


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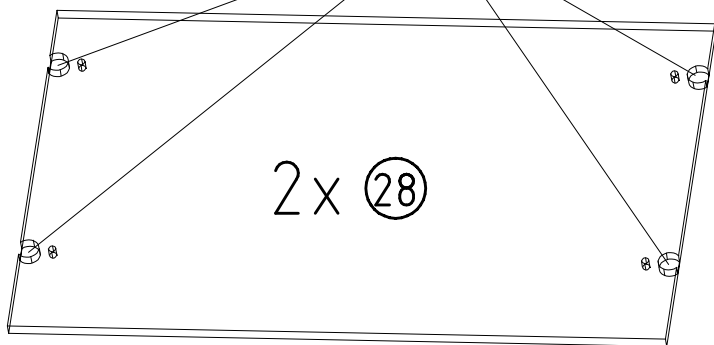
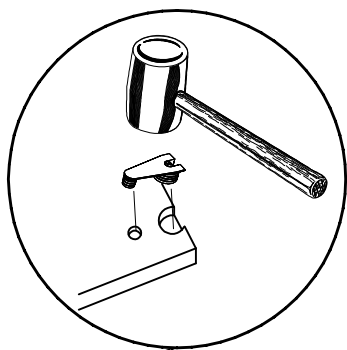
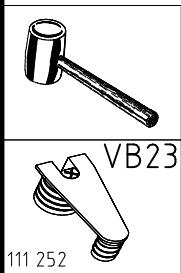


26

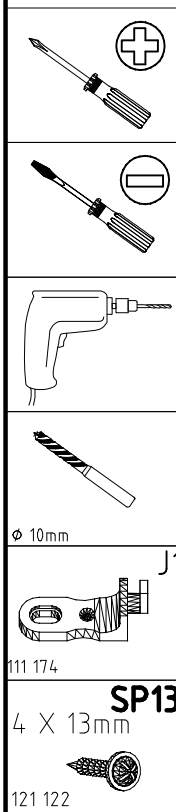




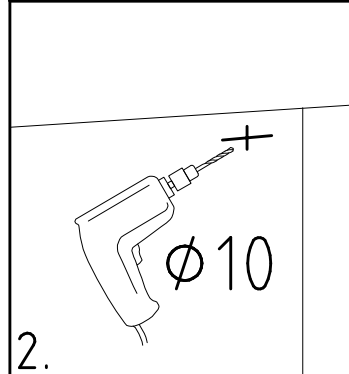
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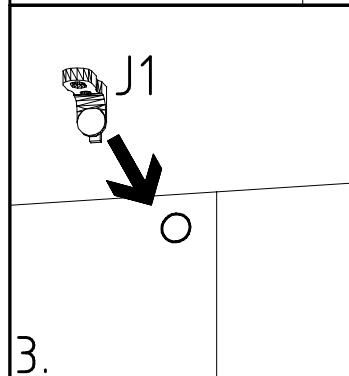
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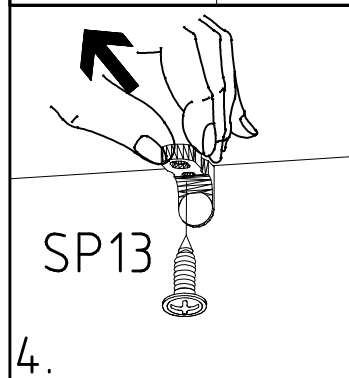
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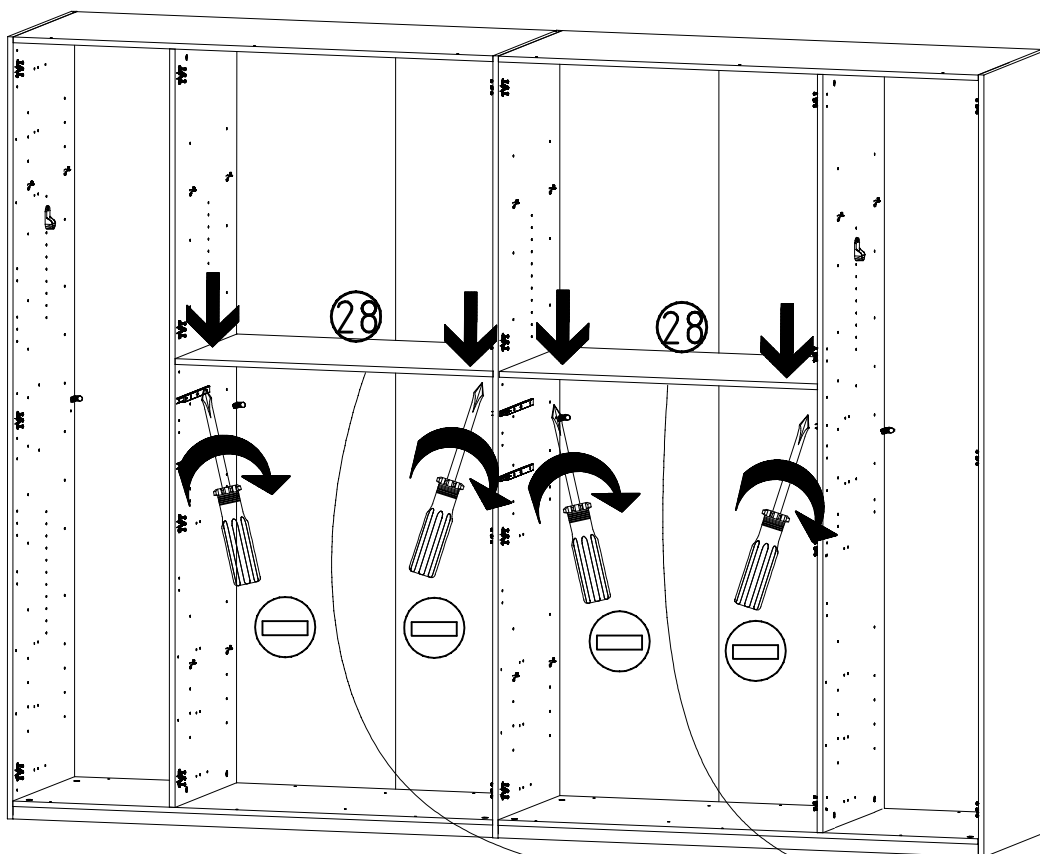
2.



3.



4.



3,5 x 15 mm

G1

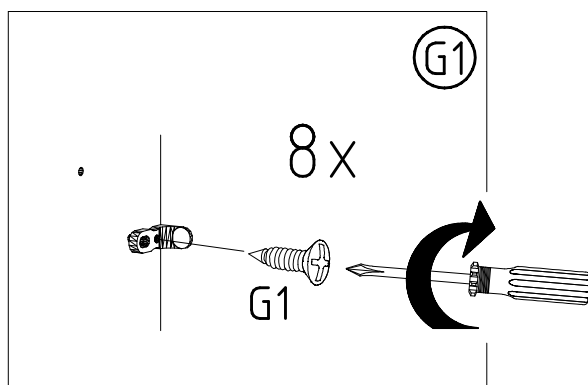
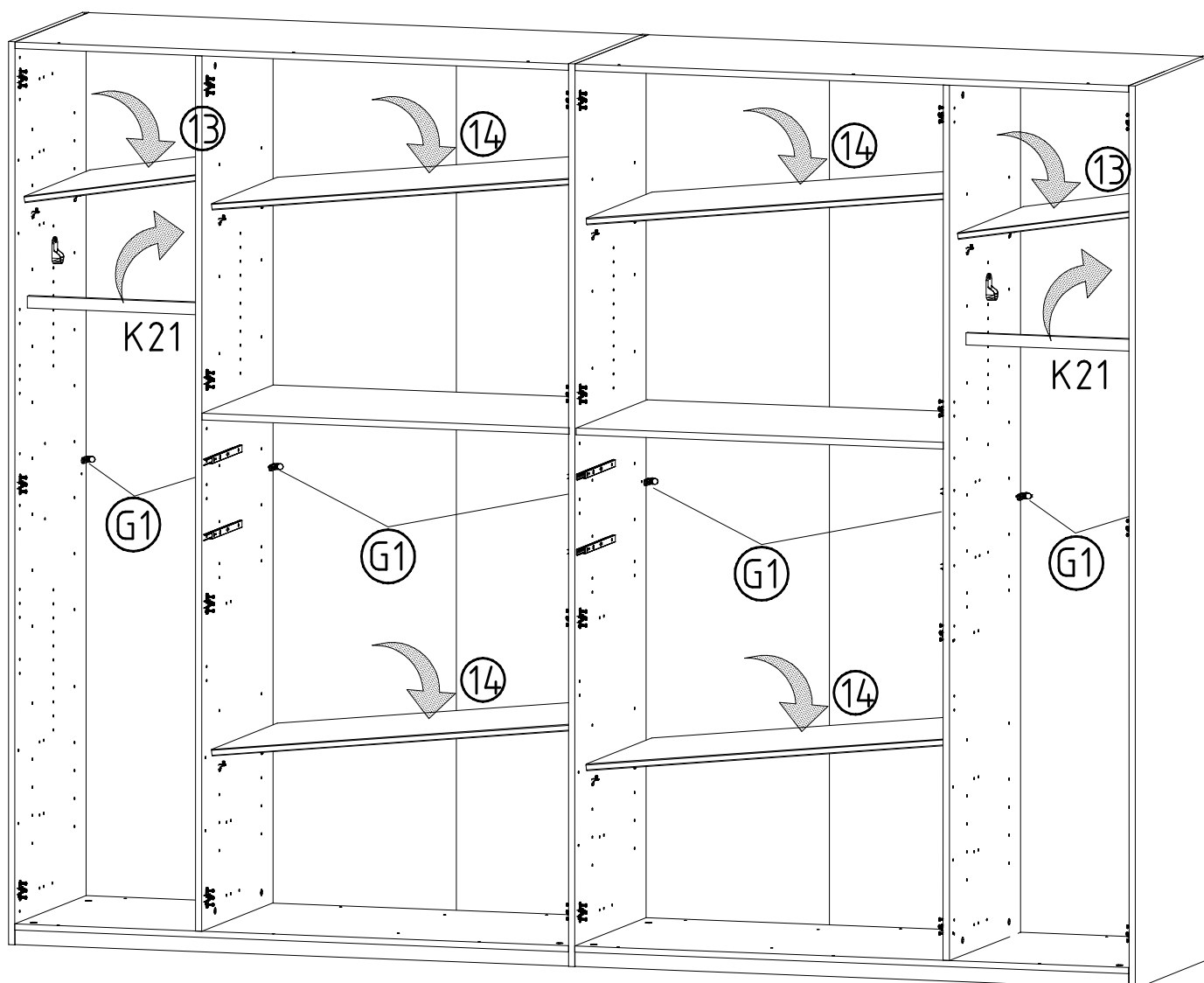
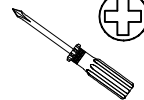
K21

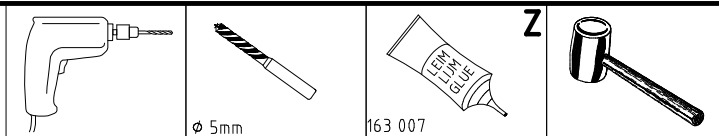


121 370

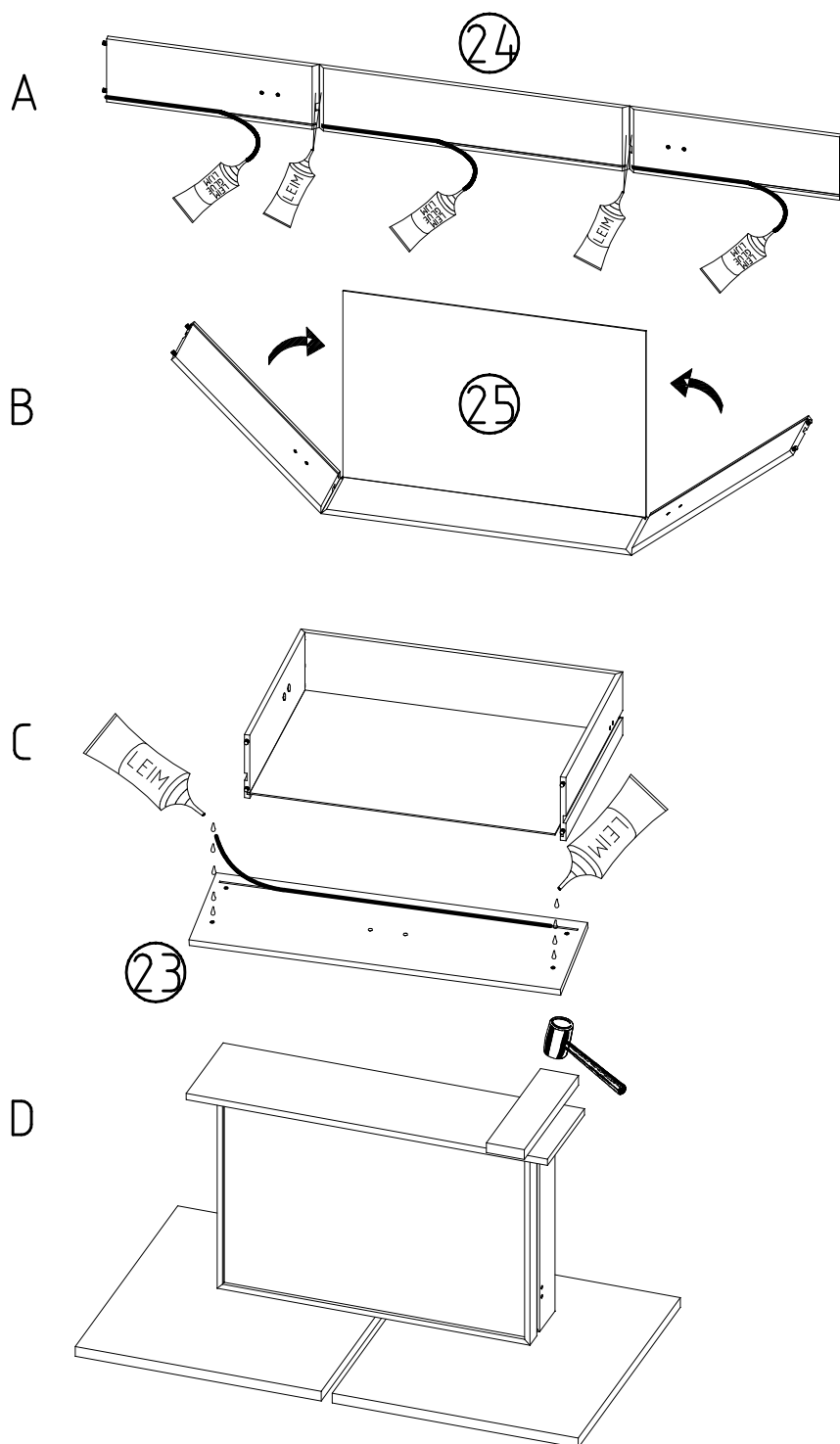
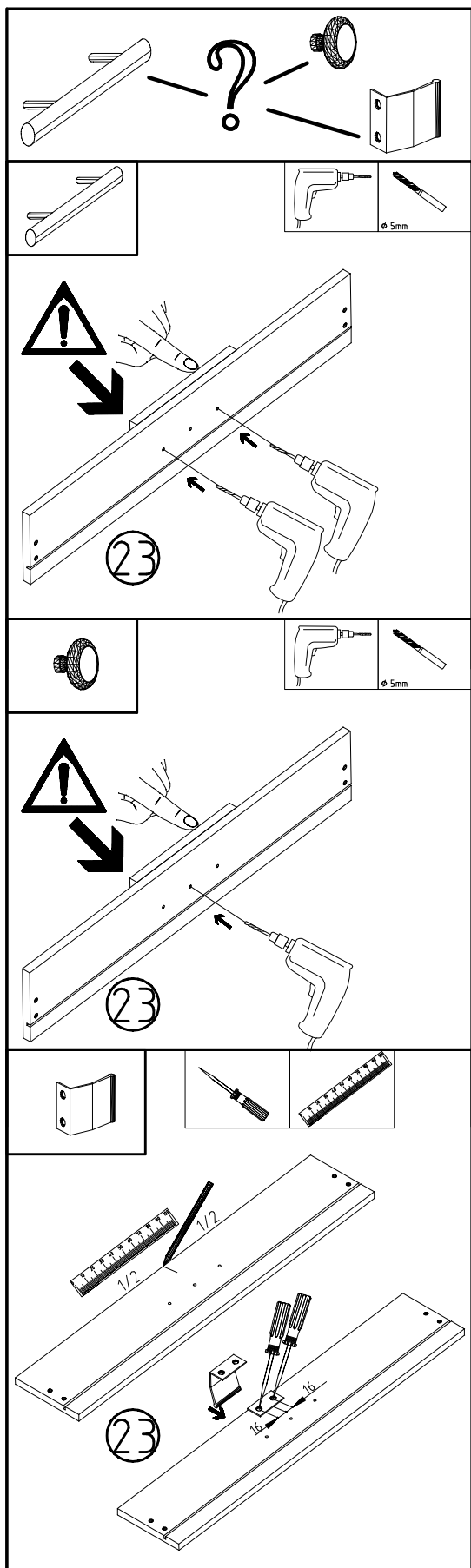
424mm

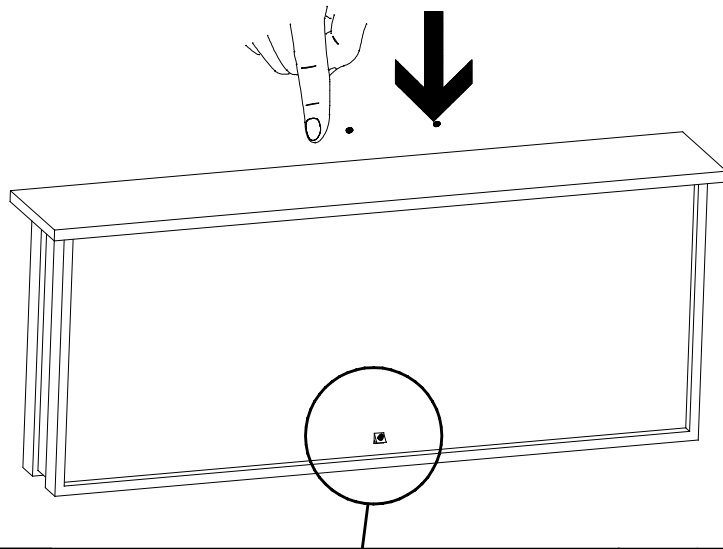
112 403



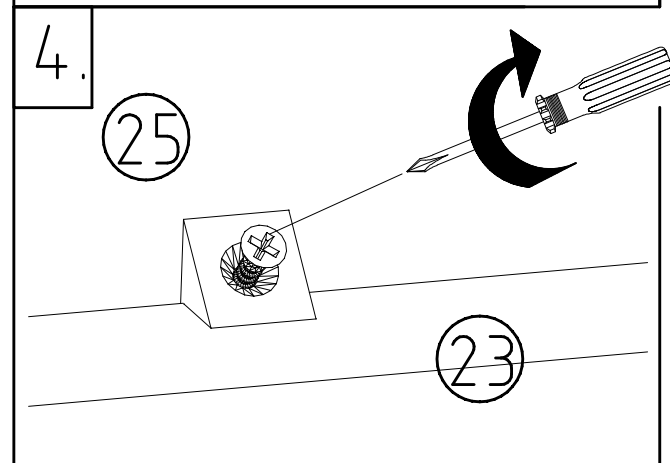
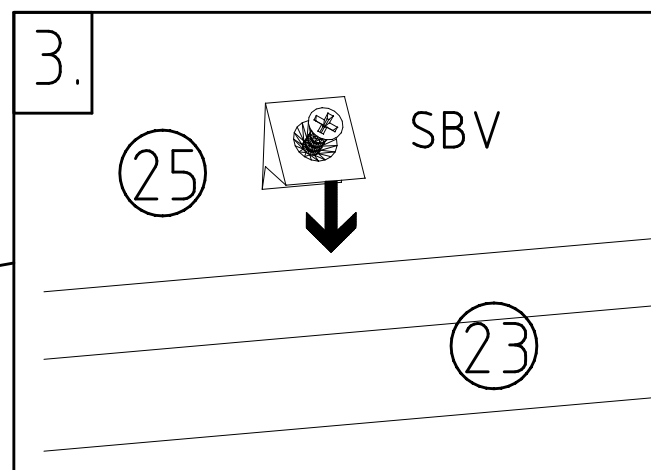
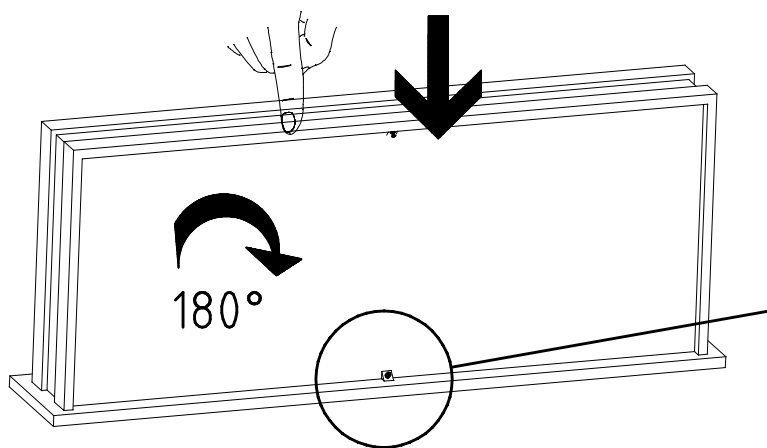
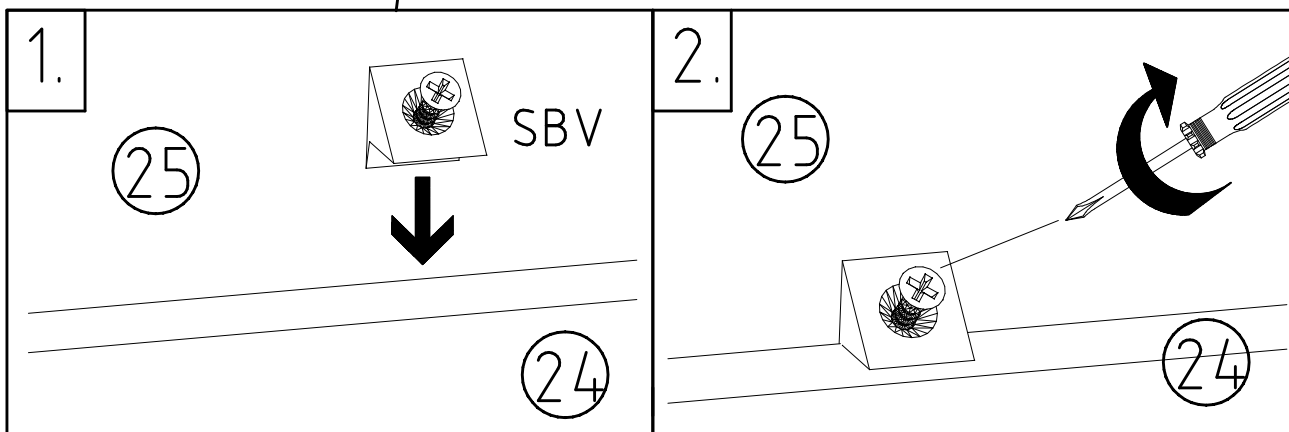
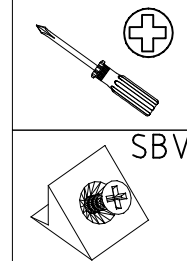


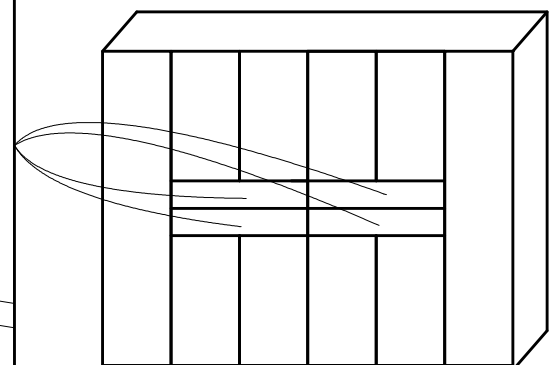
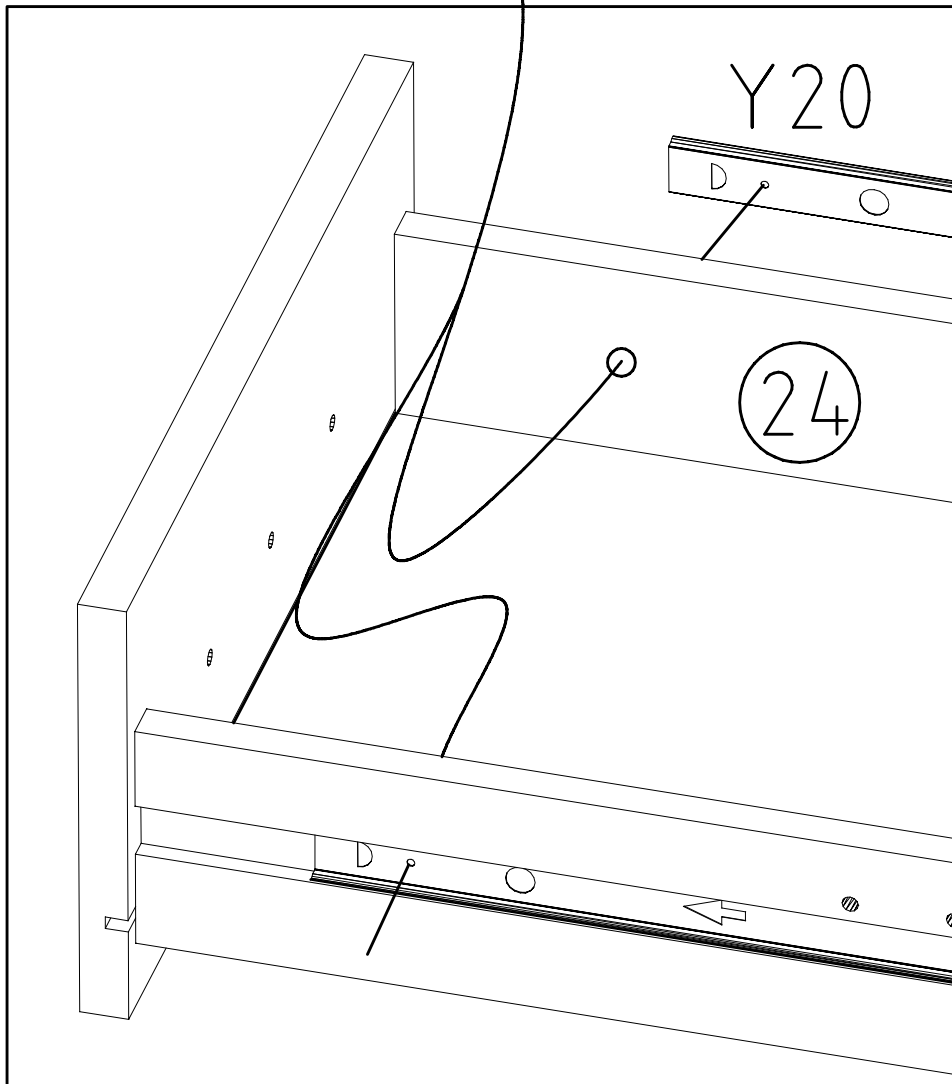
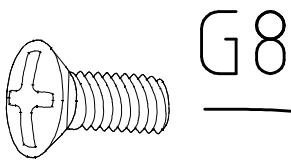
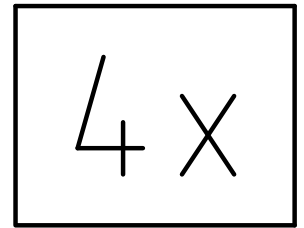
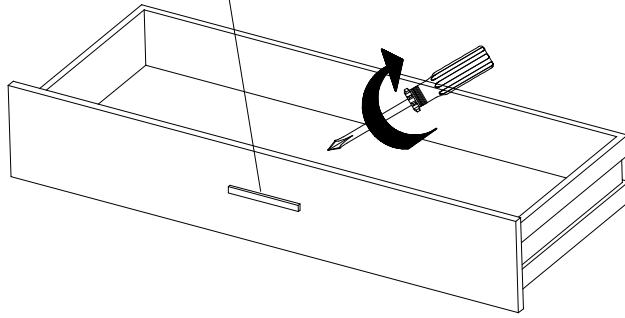
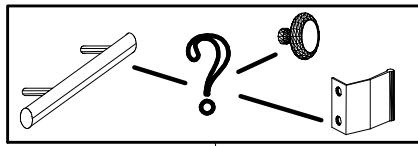
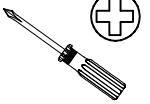
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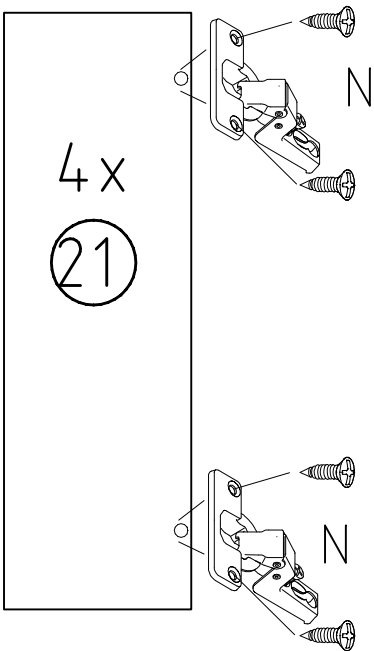
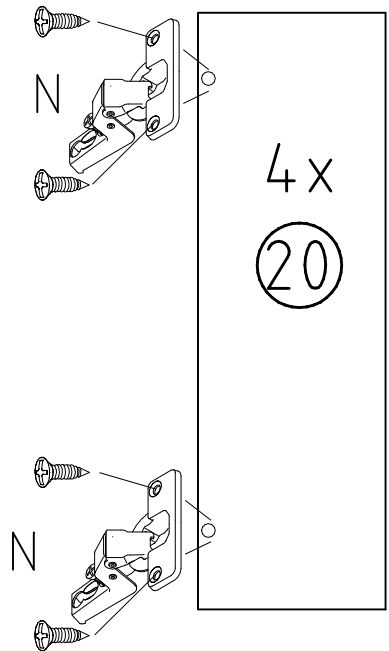
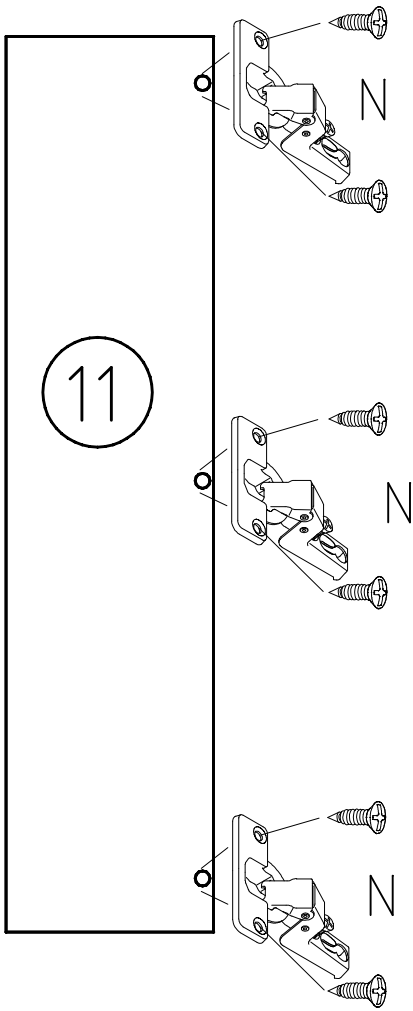
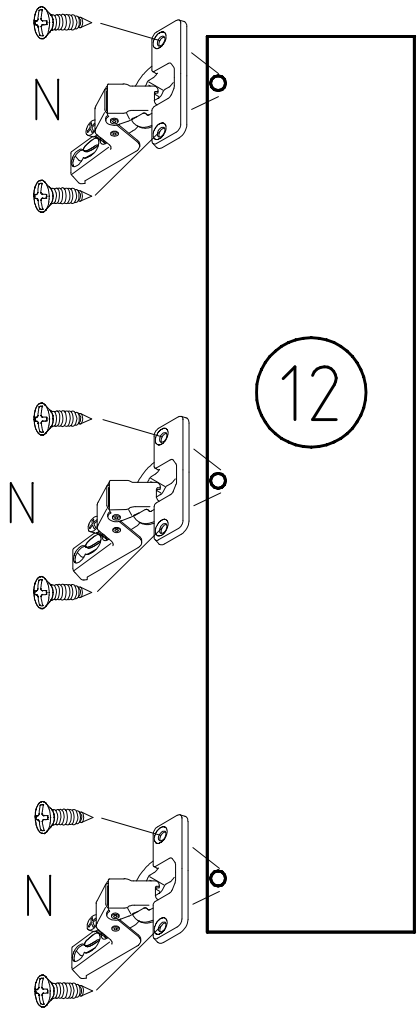
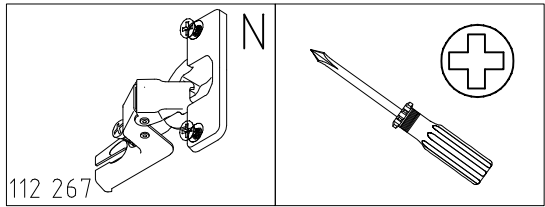
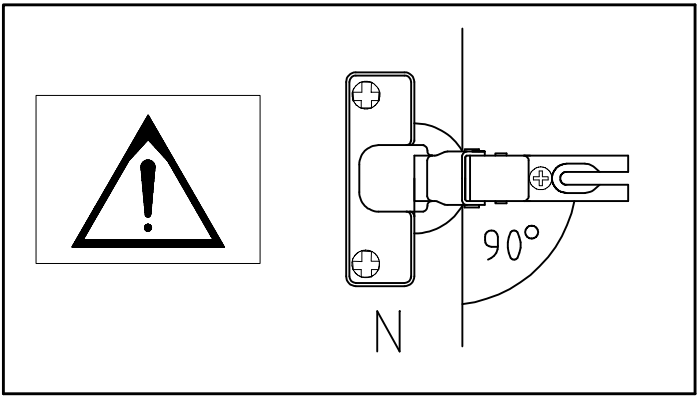


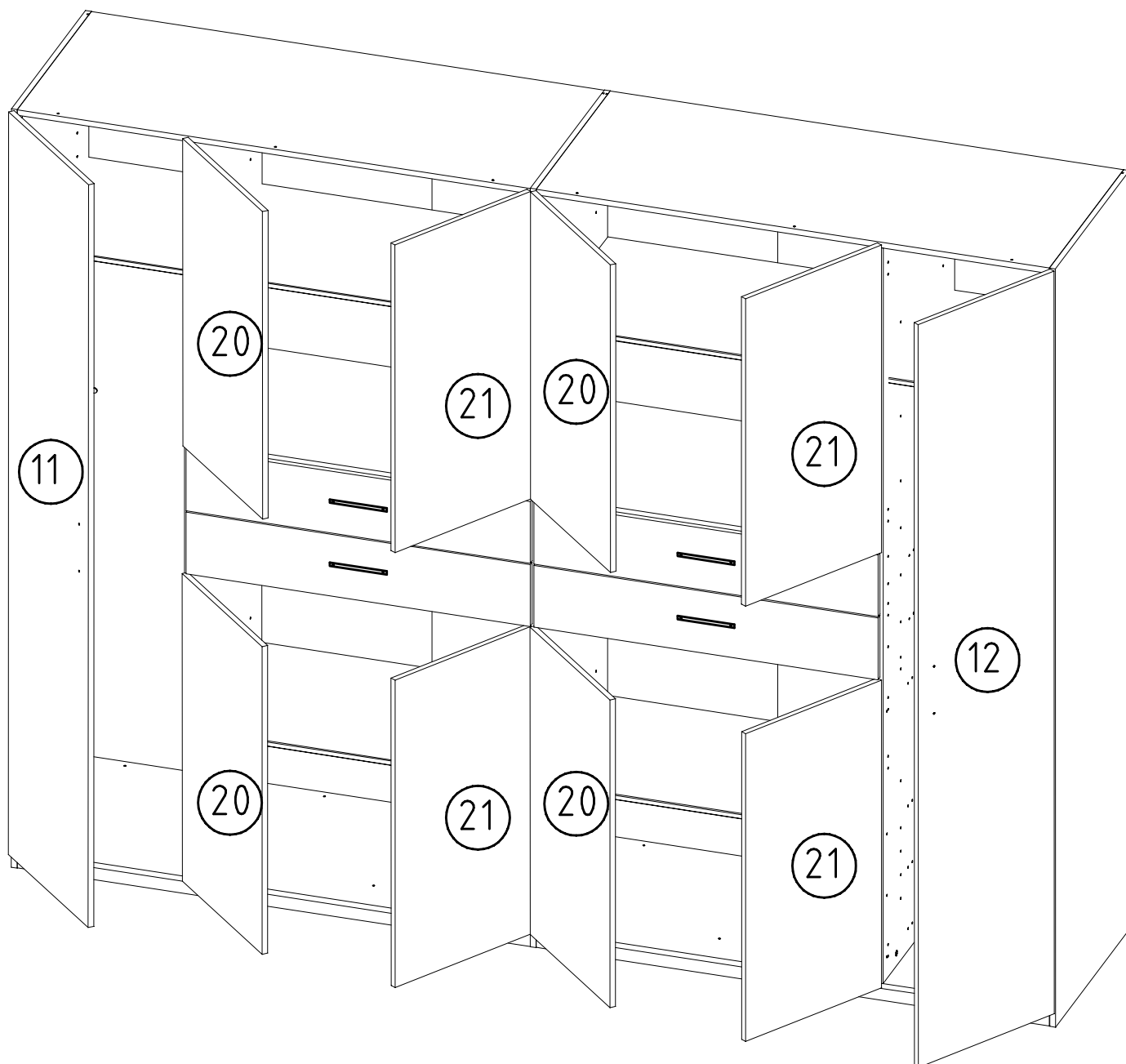
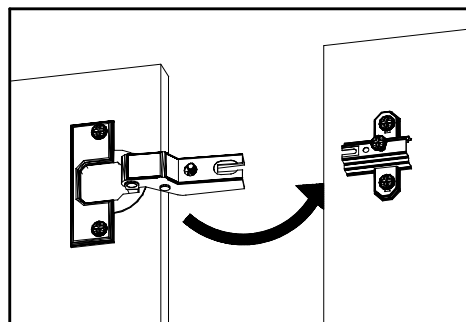
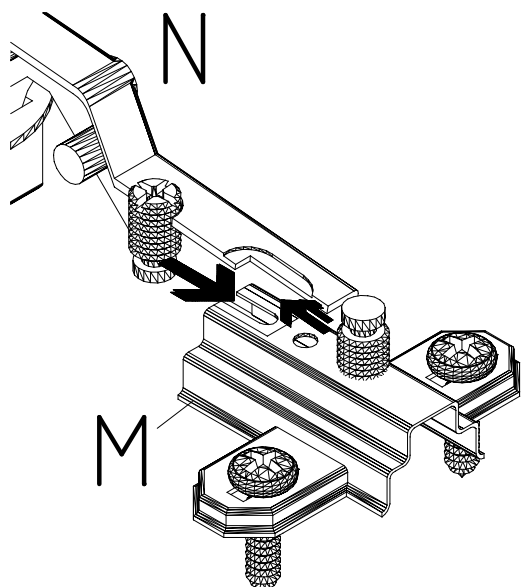
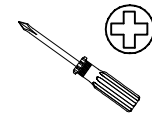
4 X



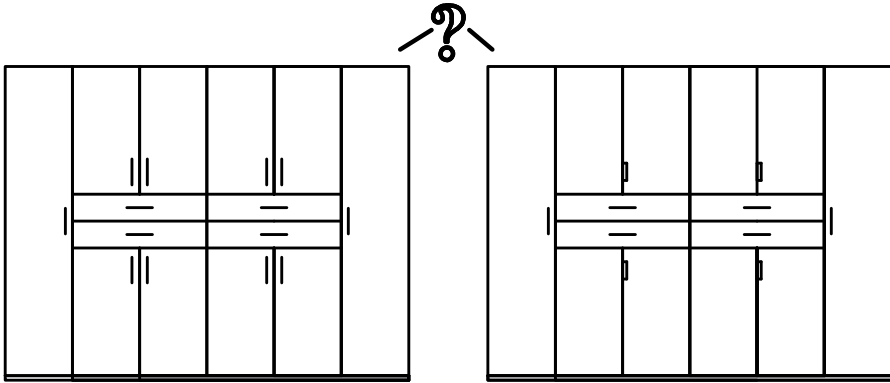






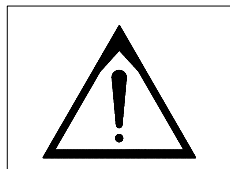


36

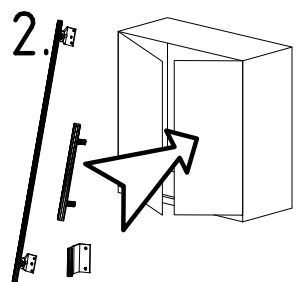
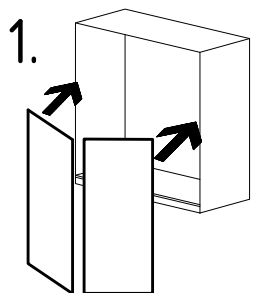


A

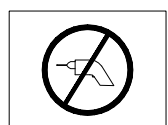
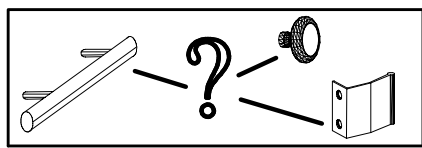
B



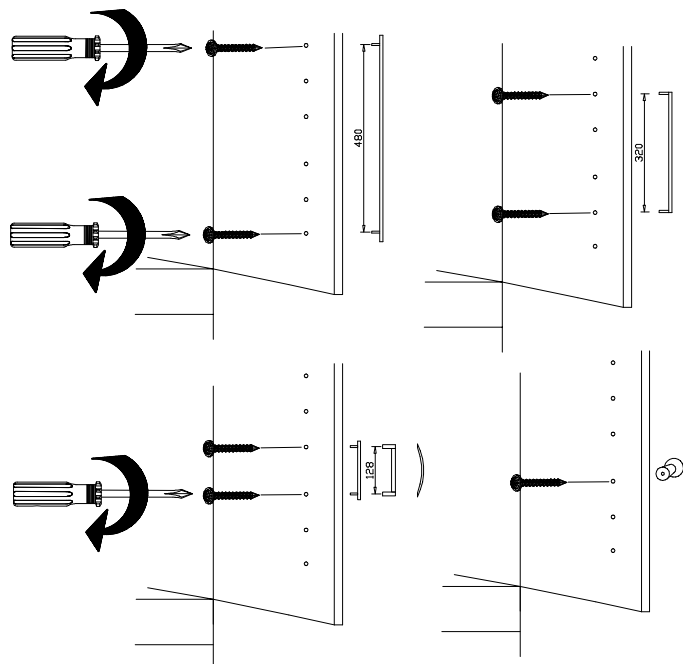
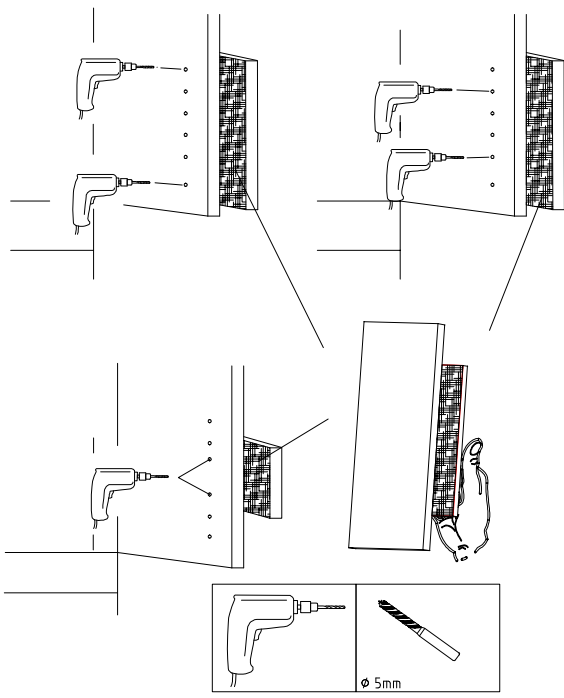
|                              |                               |
|------------------------------|-------------------------------|
| 3,5 x 15 mm<br>G1<br>121 370 | 4,0 x 12 mm<br>G56<br>122 625 |
|------------------------------|-------------------------------|



36A



|  |                           |                    |
|--|---------------------------|--------------------|
|  | <br>SP27 4,0x22<br>122620 | <br>G49<br>122 609 |
|--|---------------------------|--------------------|



36B

