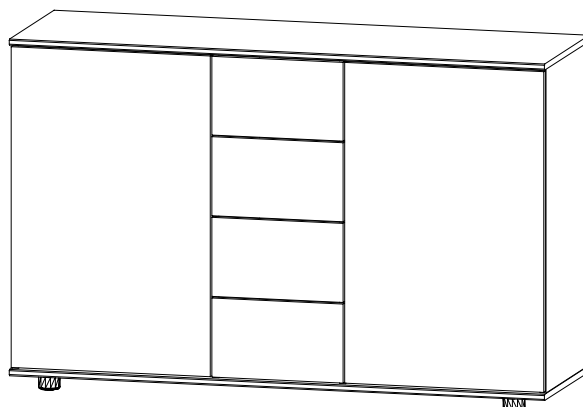
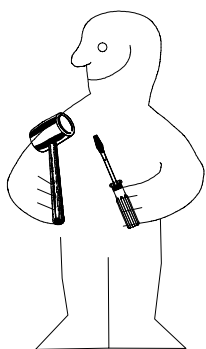
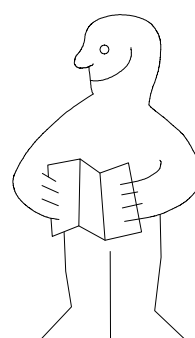
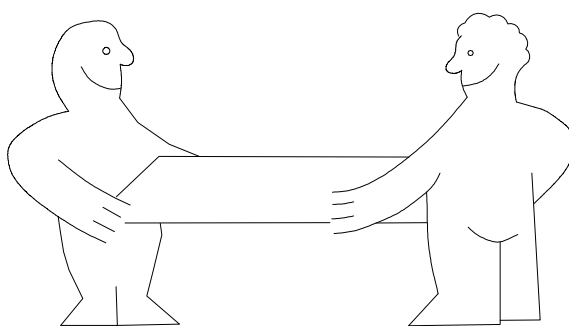
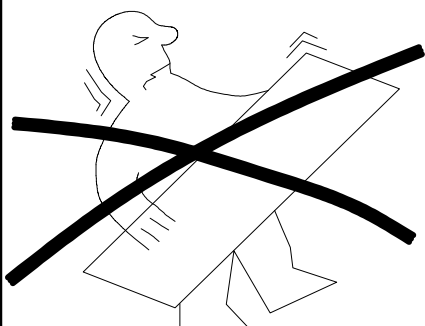


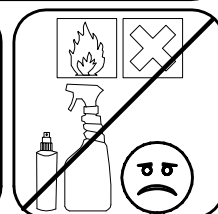
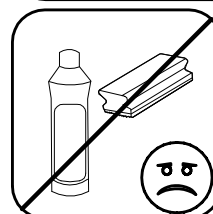
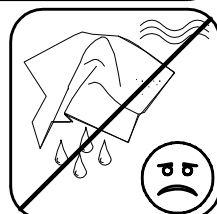
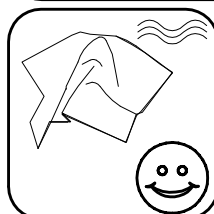
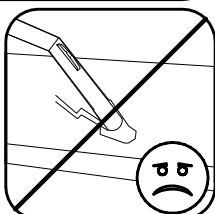
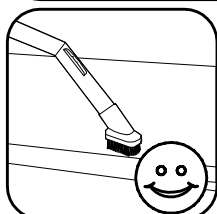
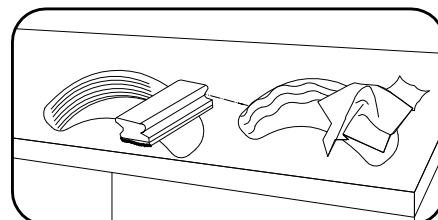
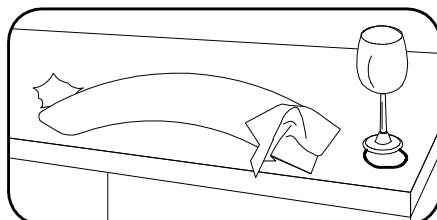
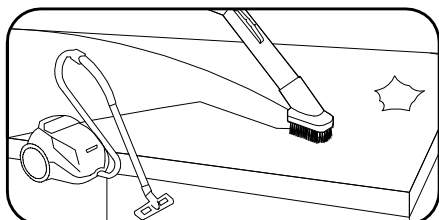
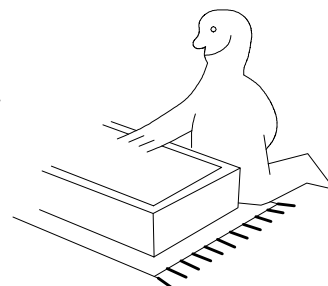
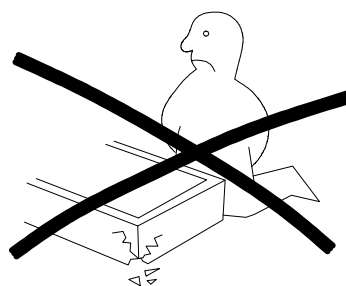
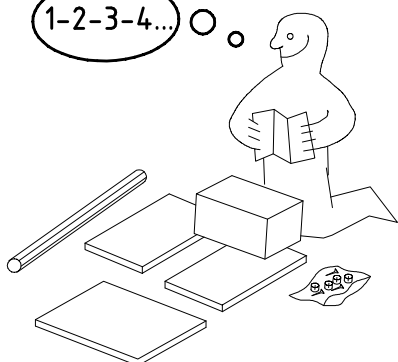
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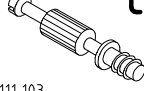


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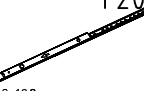
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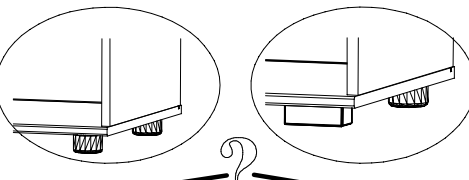
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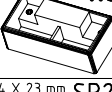
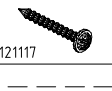
|                                                                                                                       |           |     |
|-----------------------------------------------------------------------------------------------------------------------|-----------|-----|
| <br>111 102                            | <b>A</b>  | 16x |
| <br>111 610                           | <b>L7</b> | 8x  |
| <br>353 018 $\varnothing 8 \times 30$ | <b>D</b>  | 8x  |
| <br>111 103                           | <b>C</b>  | 16x |

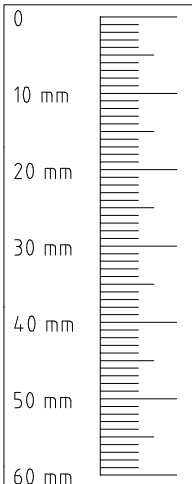
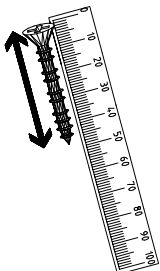
|                                                                                              |            |    |
|----------------------------------------------------------------------------------------------|------------|----|
| <br>112 287  | <b>N27</b> | 4x |
| <br>112 288 | <b>M27</b> | 4x |
| <br>163 007 | <b>Z</b>   | 2x |
| <br>121 370 | <b>SBV</b> | 4x |

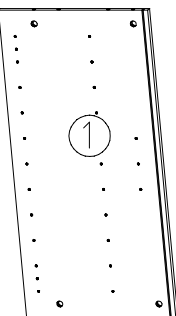
|                                                                                                             |            |     |
|-------------------------------------------------------------------------------------------------------------|------------|-----|
| <br>112 198<br>M4 x 9 mm    | <b>Y20</b> | 8x  |
| <br>111 015<br>M6 x 10     | <b>G8</b>  | 8x  |
| <br>112 616<br>3,5 x 15 mm | <b>T3</b>  | 16x |
| <br>121 370                | <b>G1</b>  | 8x  |



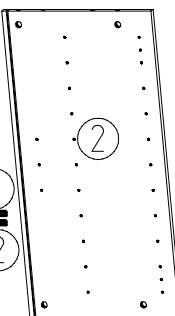
|                                                                                                         |              |    |
|---------------------------------------------------------------------------------------------------------|--------------|----|
| <br>SG 25<br>4 X 23 mm | <b>SG 25</b> | 6x |
| <br>SP23<br>121117     | <b>SP23</b>  | 6x |

|                                                                                                           |              |    |
|-----------------------------------------------------------------------------------------------------------|--------------|----|
| <br>SG 25<br>4 X 23 mm | <b>SG 25</b> | 4x |
| <br>RG<br>4 X 23 mm    | <b>RG</b>    | 2x |
| <br>SP23<br>121117     | <b>SP23</b>  | 8x |

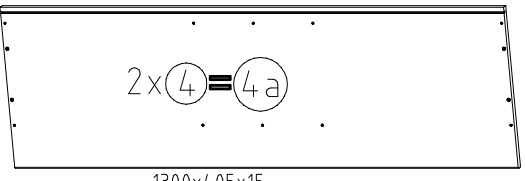





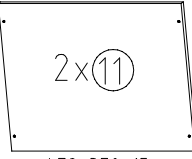
772x385x15



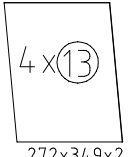
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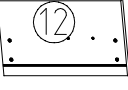
2x(4) = 4a  
1300x405x15



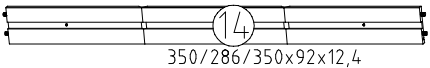
2x(11)  
472x370x15



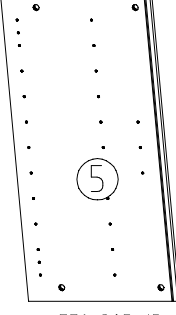
4x(13)  
272x349x2,5



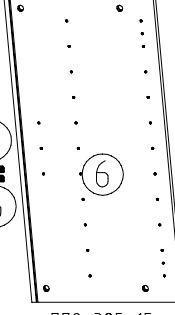
4x(12)  
319x188x15



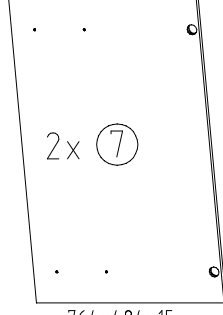
4x(14)  
350/286/350x92x12,4



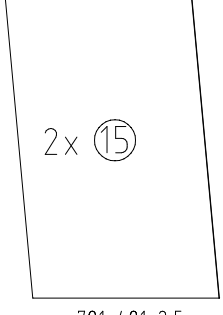
772x385x15



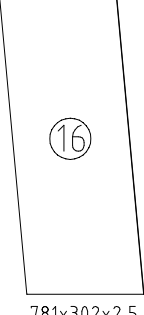
772x385x15



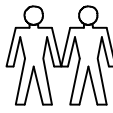
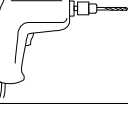
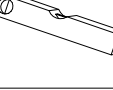
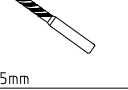
2x(7)  
764x484x15



2x(15)  
781x481x2,5

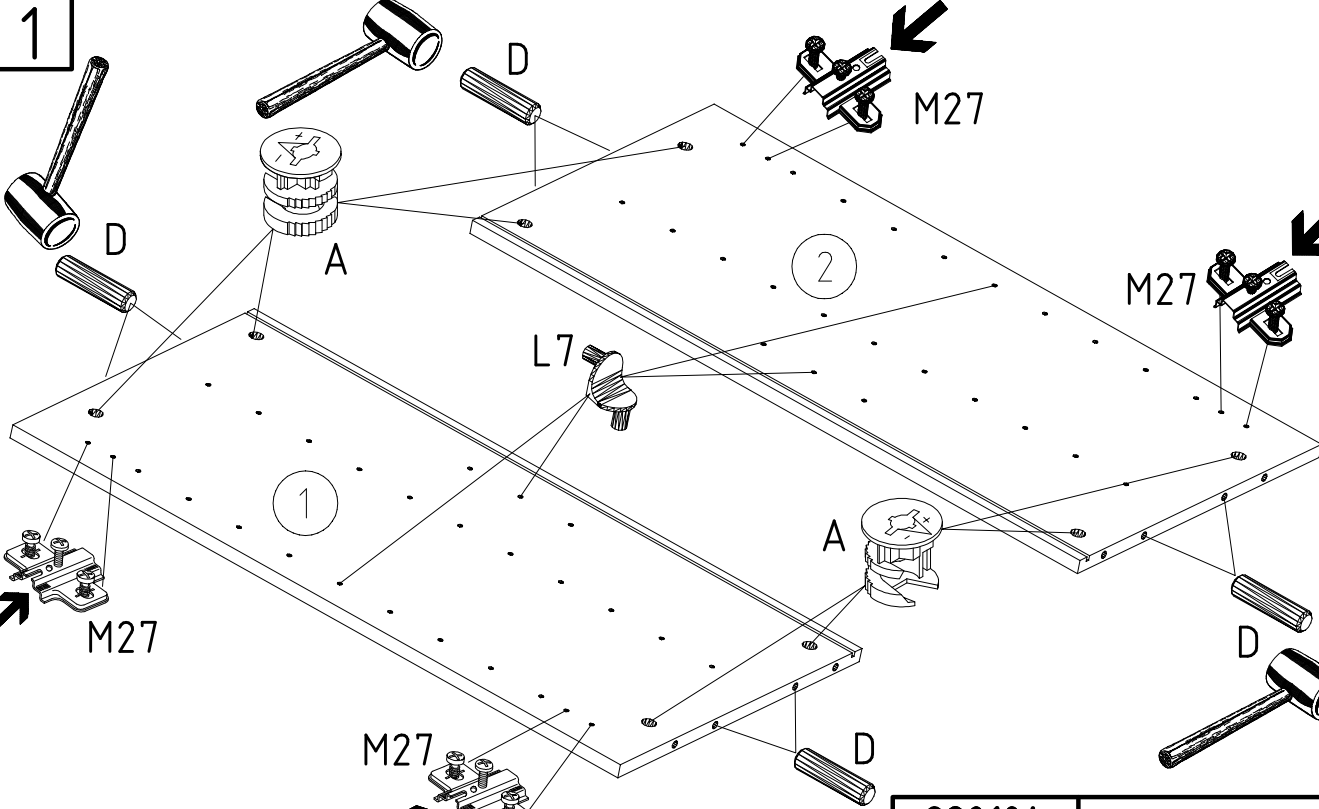


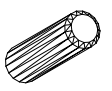
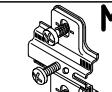
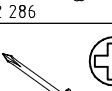
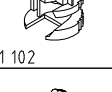
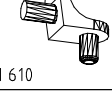
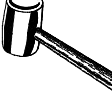
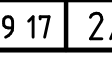
(16)  
781x302x2,5

|                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|   |   |
|  |  |
|  |  |

$\varnothing 5\text{ mm}$

**1**



  
111 102  
**A**  
  
111 610  
**L7**  
  
353 018  $\varnothing 8 \times 30$   
**D**  
  
112 286  
**M26**  
  
  
111 102  
**A**  
  
111 610  
**L7**  
  


**2**

The diagram illustrates the assembly of two panels using Y20 rails. The main view shows two rectangular panels being joined by four Y20 rails. Callouts A point to specific fasteners. Detail views show the rotation of parts 5 and 6 by 180 degrees, and the insertion of T3 screws and L7 clips.

**Y20**

**A**

**5**

**6**

**180°**

**T3**

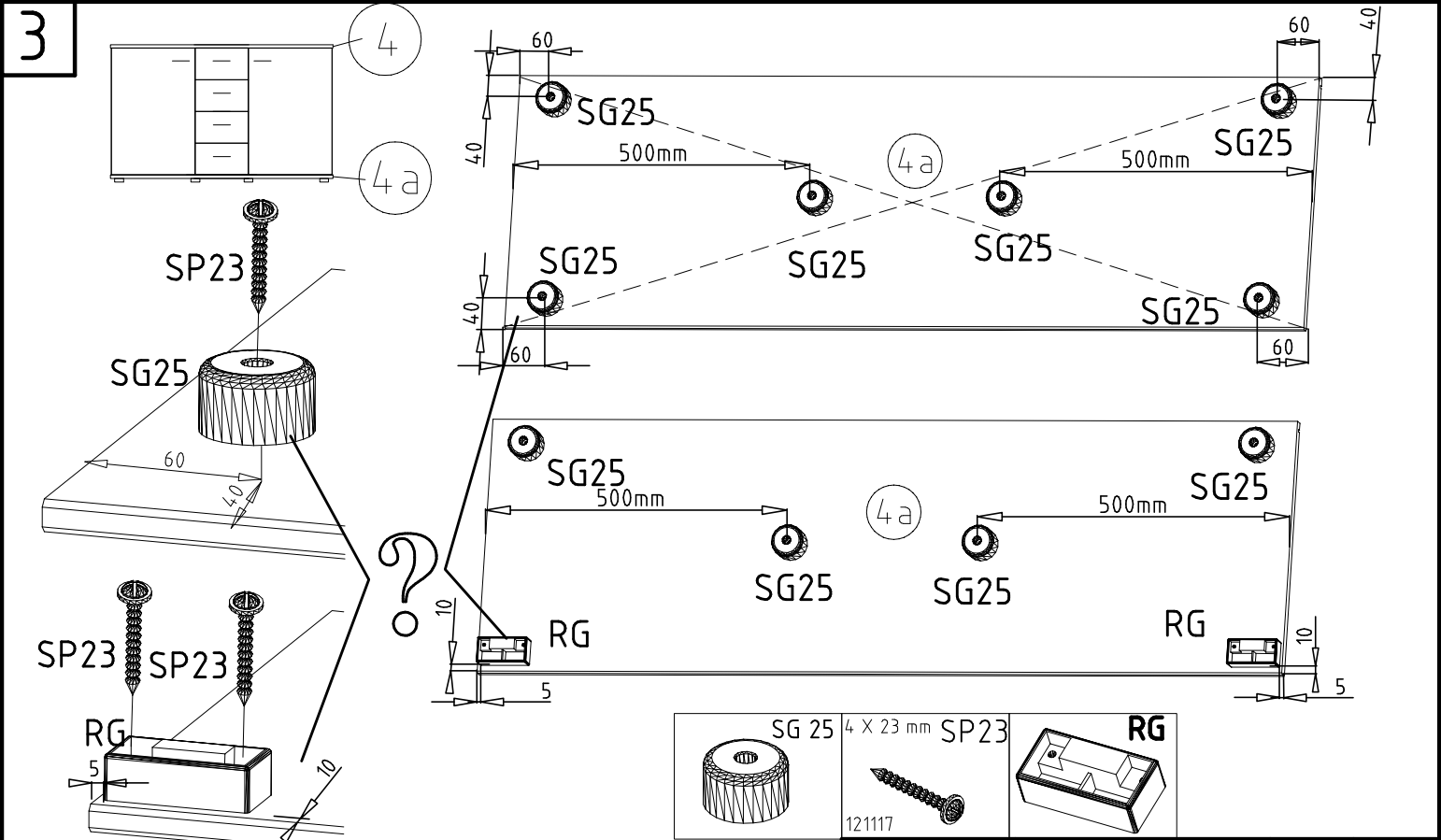
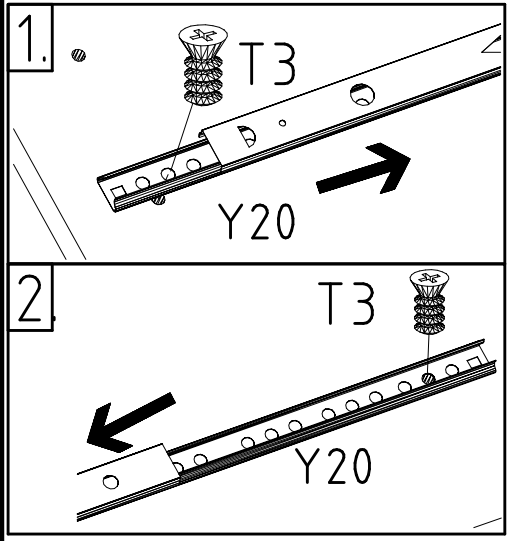
**L7**

**112 198 M6 x 10 T3**

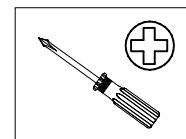
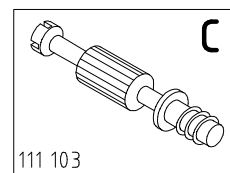
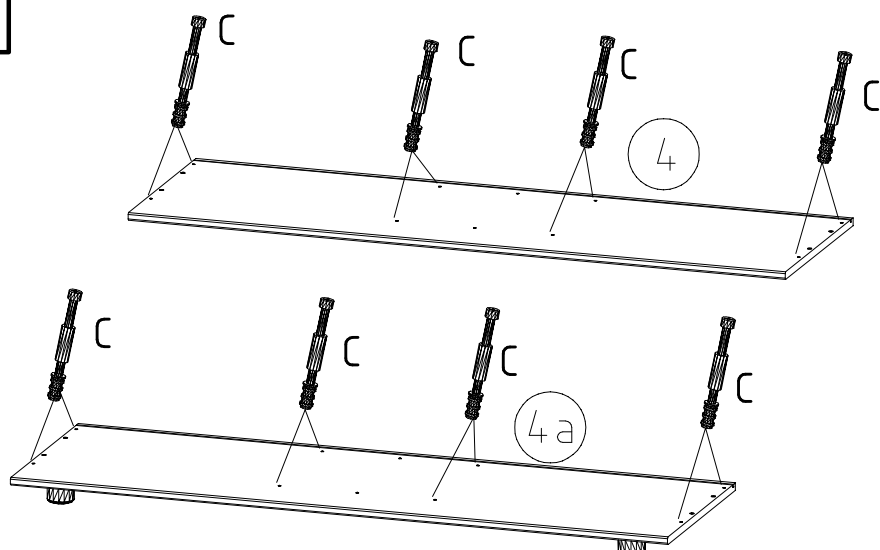
**112 616**

**111 102**

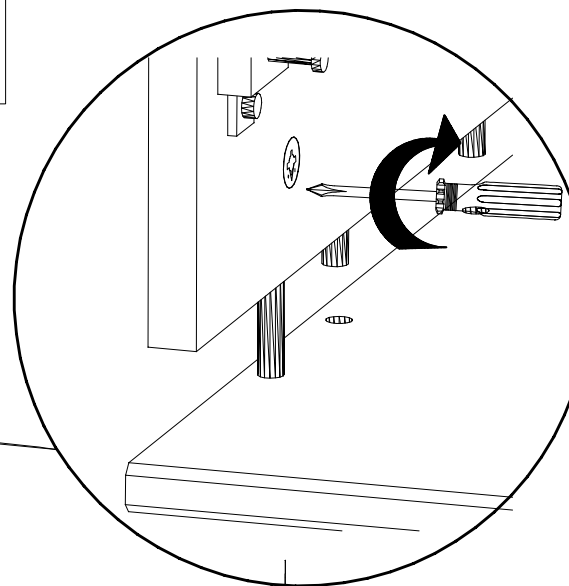
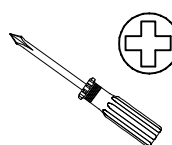
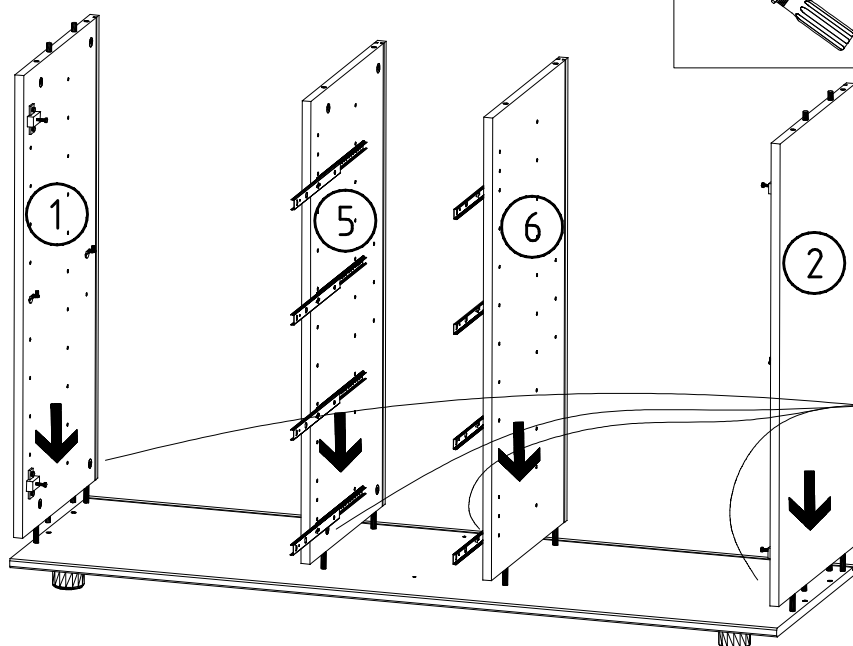
**111 610**



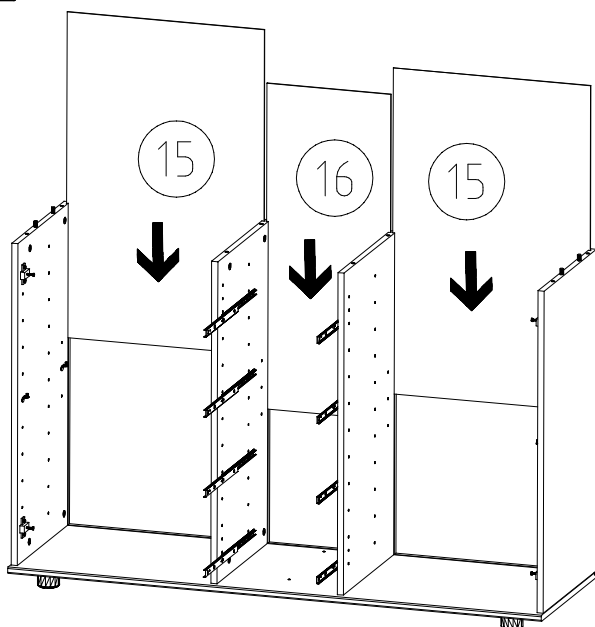
4



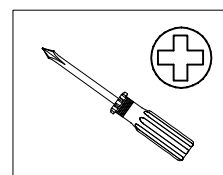
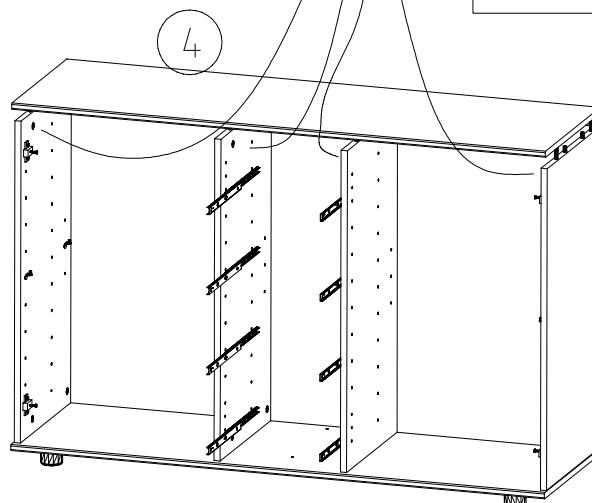
5



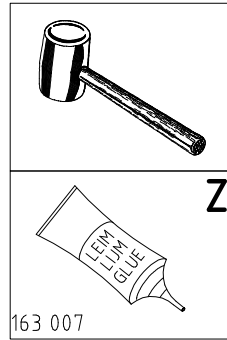
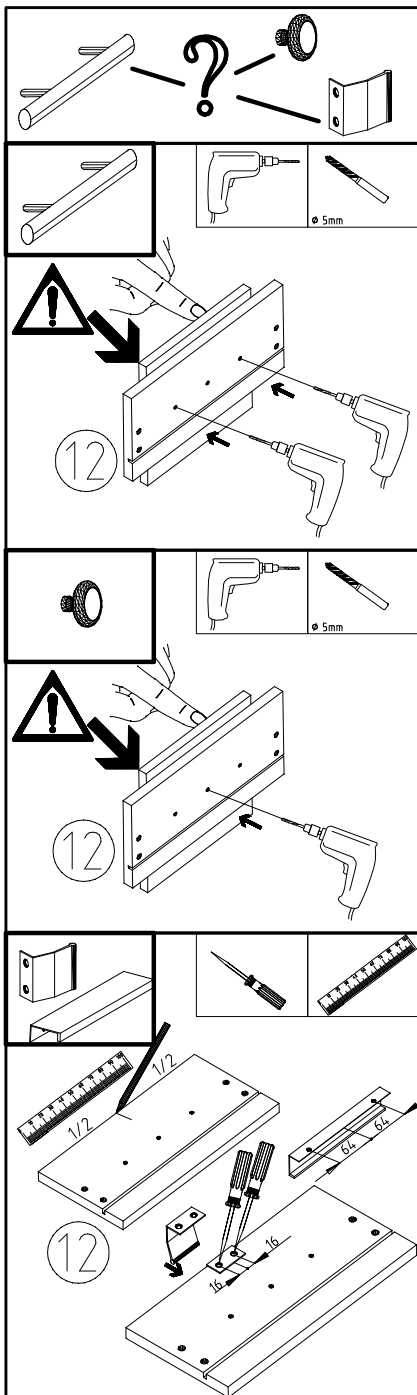
6



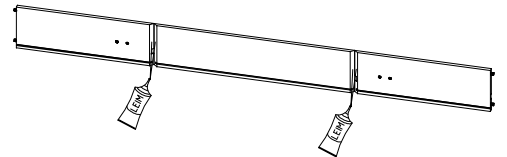
7



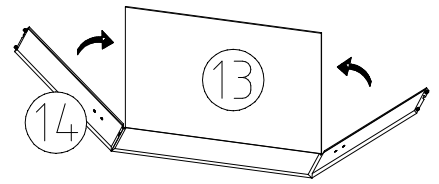
8



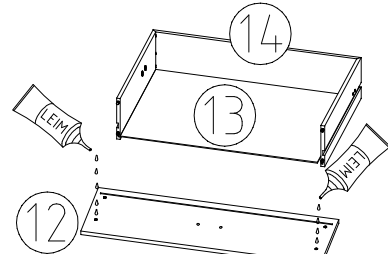
A



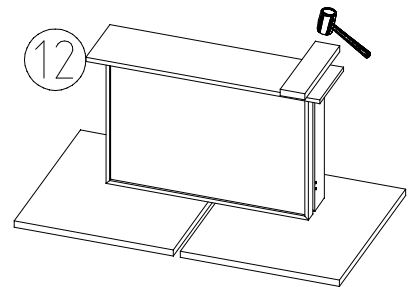
B



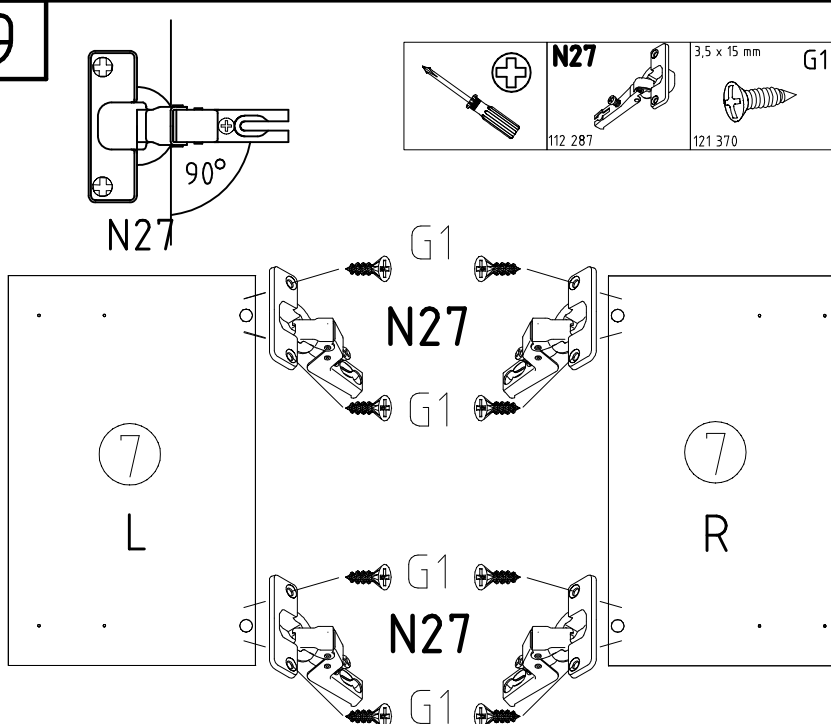
C



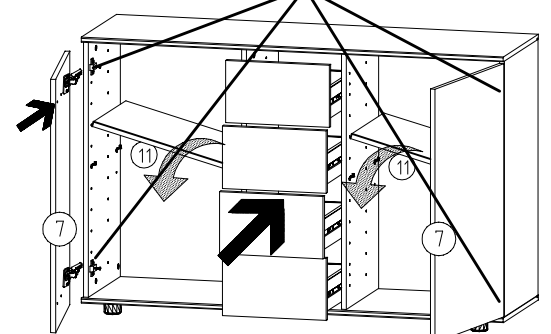
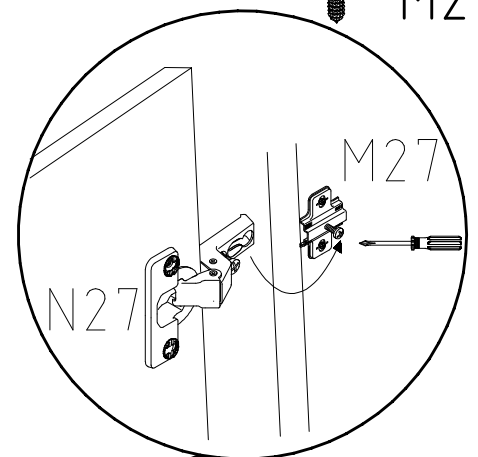
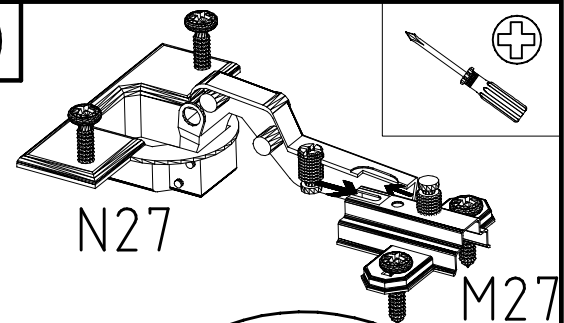
D



9



10



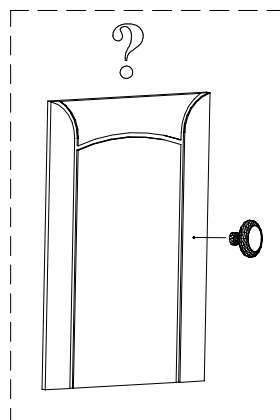
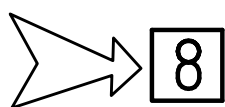
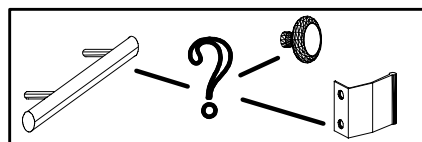
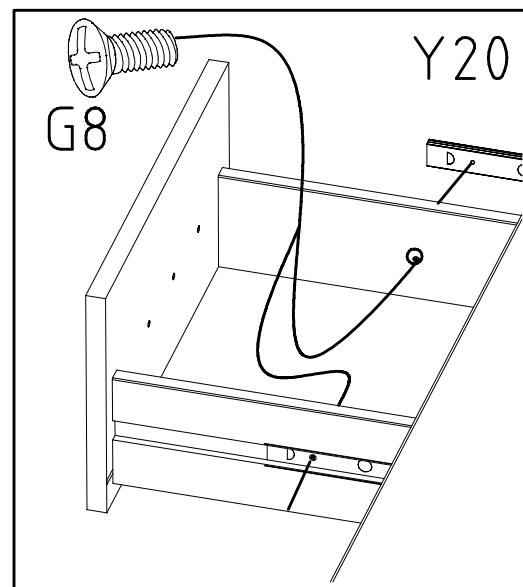
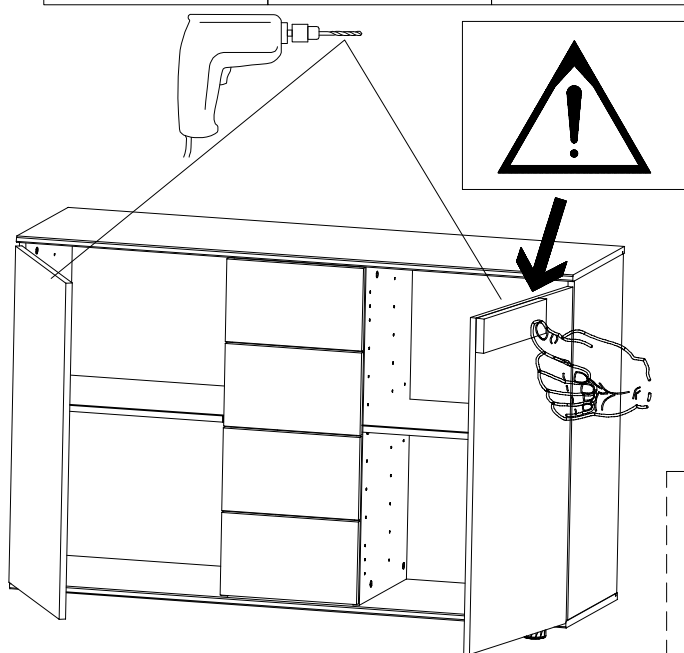
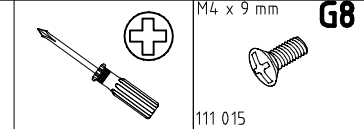
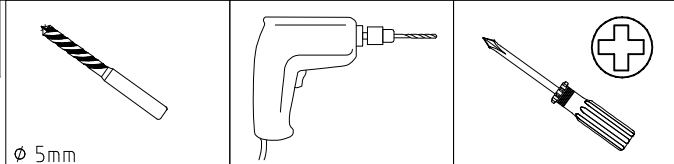
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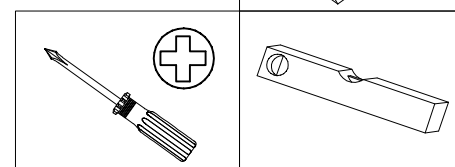
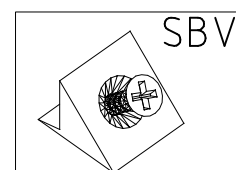
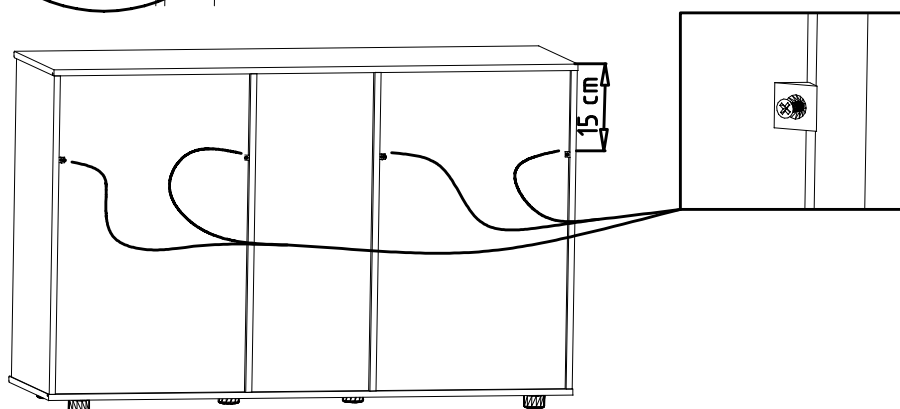
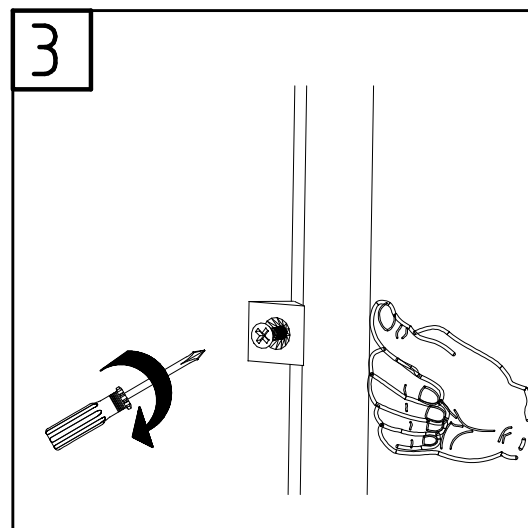
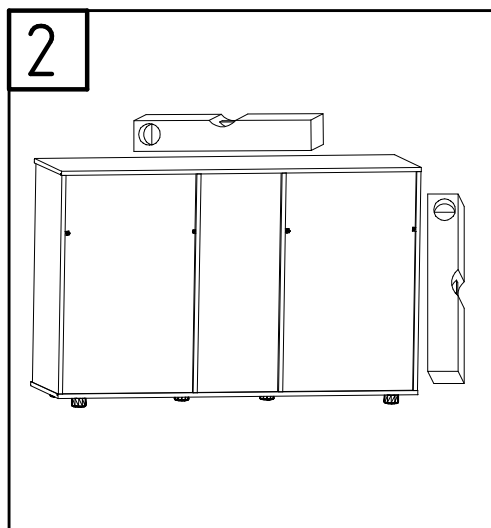
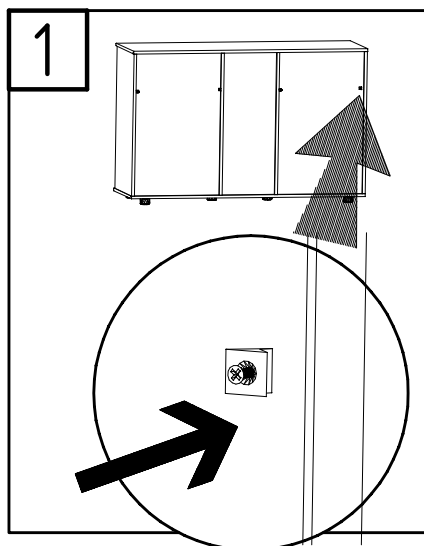
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