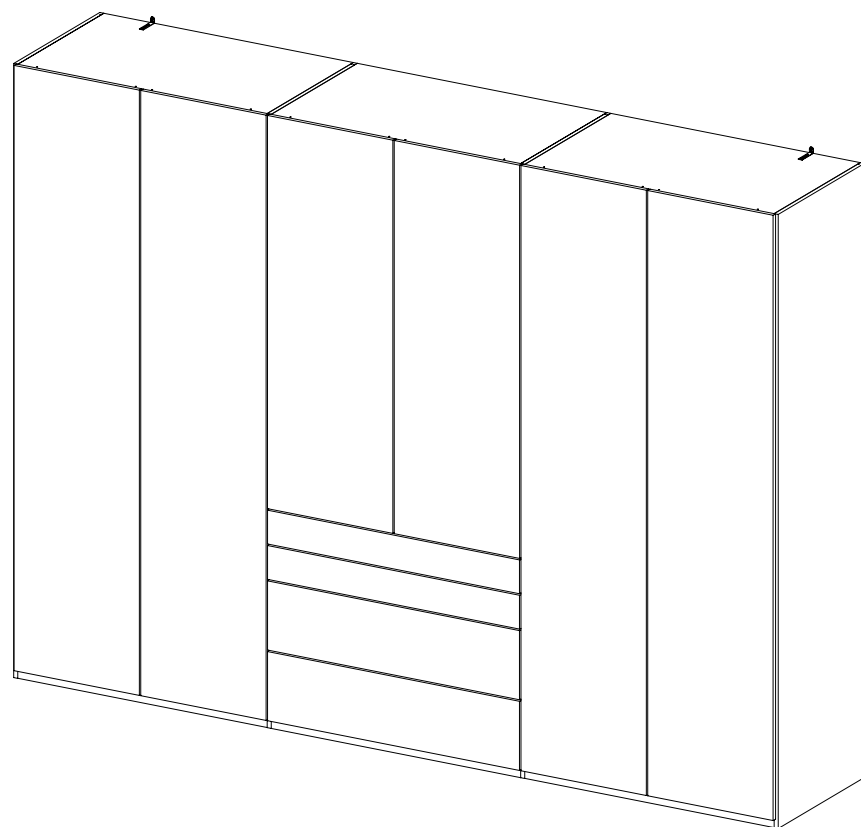
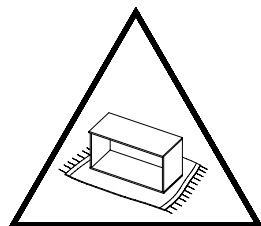
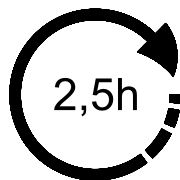
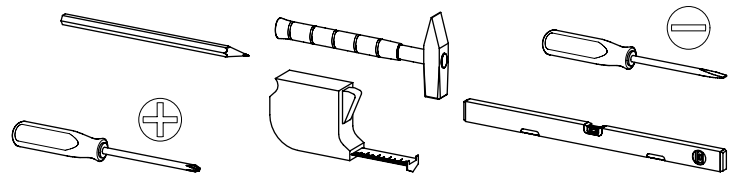


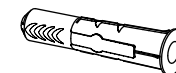
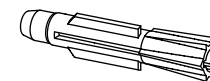
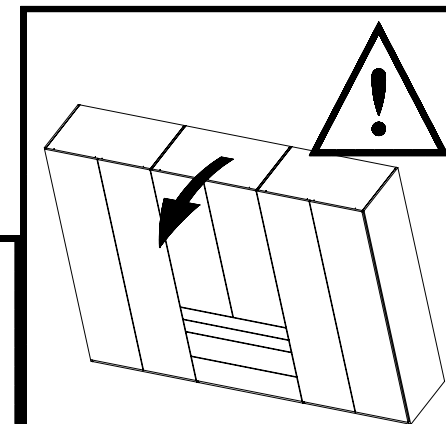
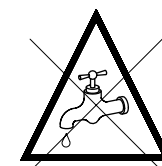
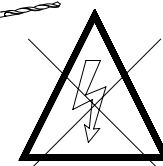
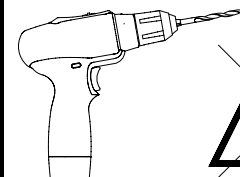
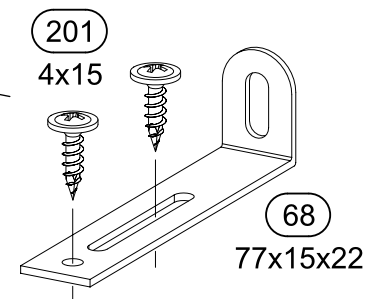
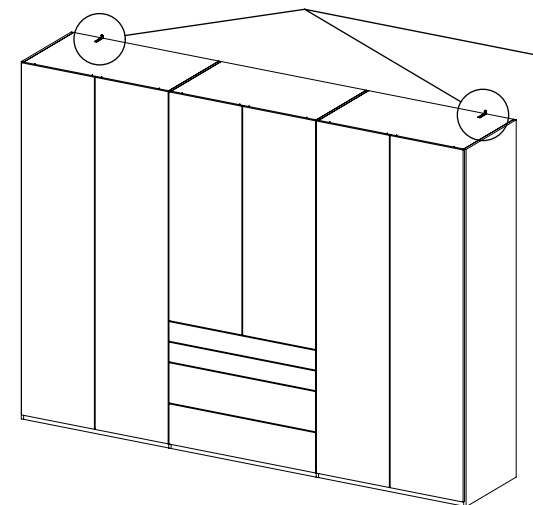
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MD161\_03



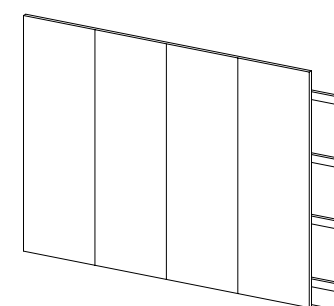
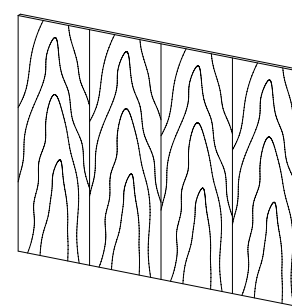
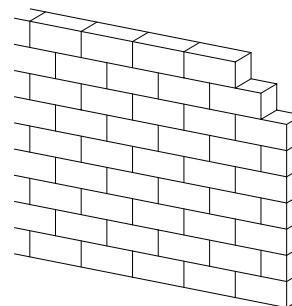
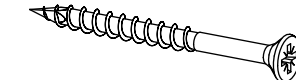
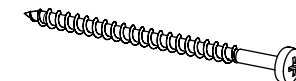
MD161

2.



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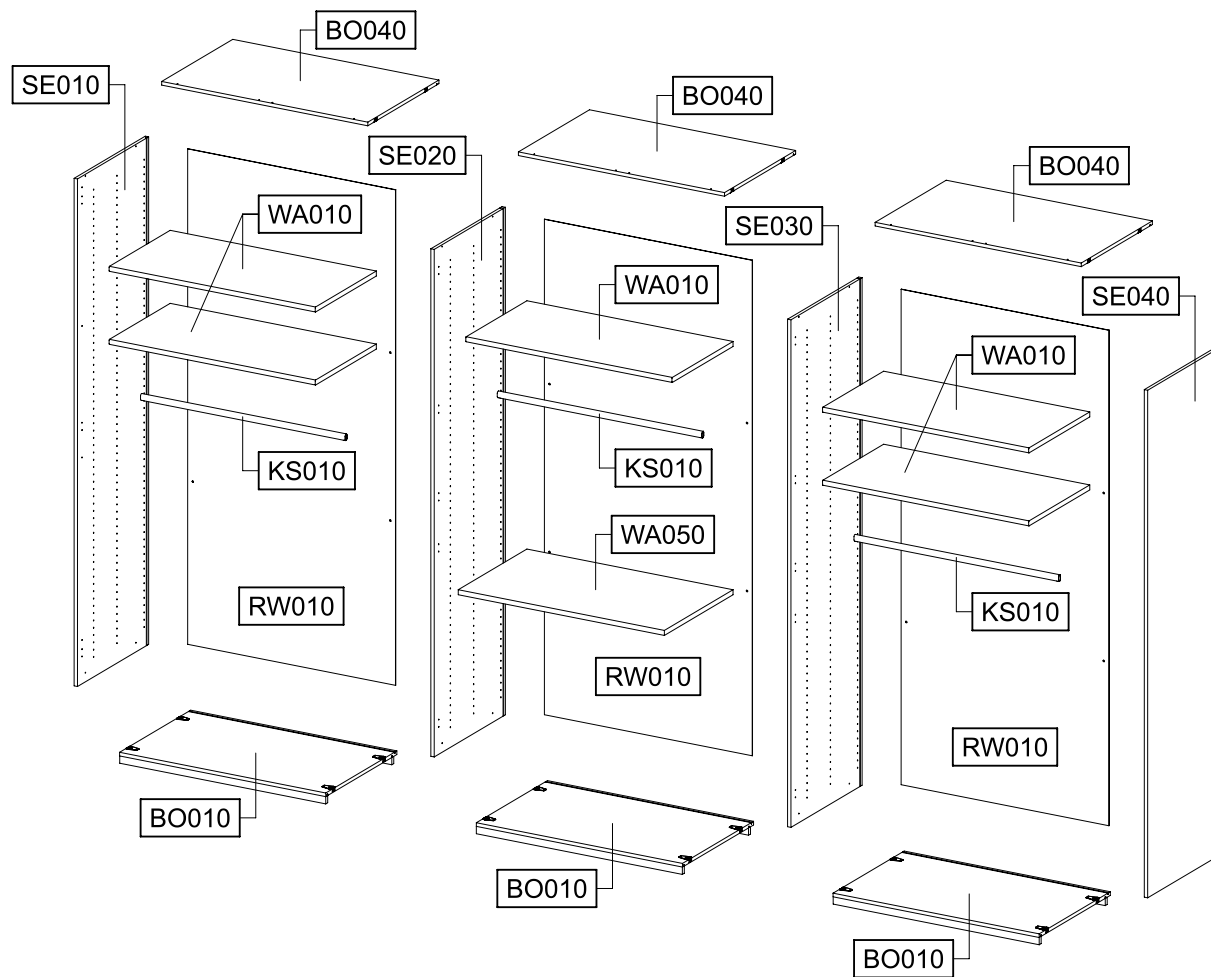
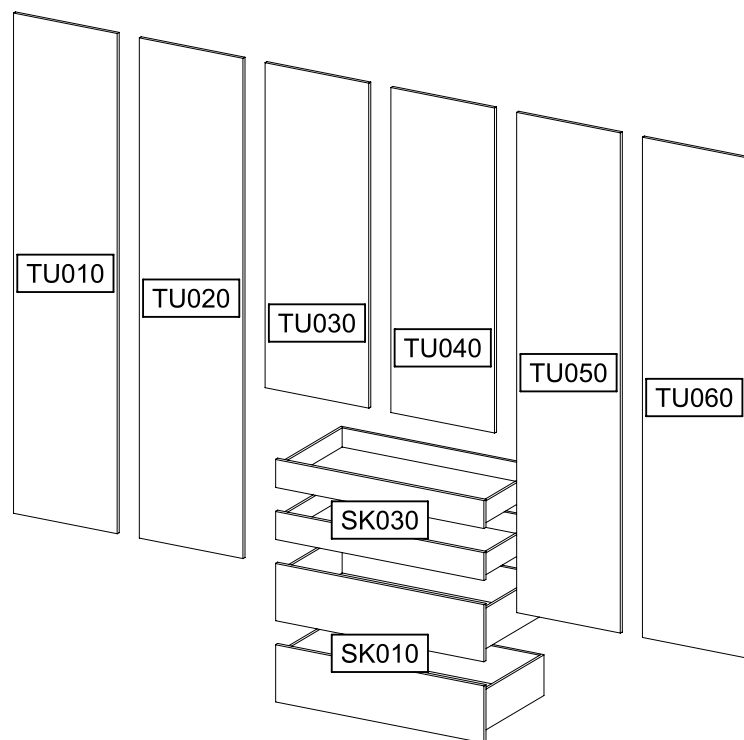
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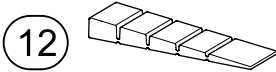
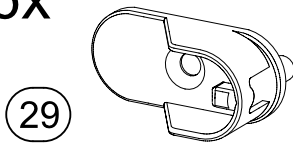
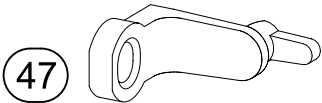
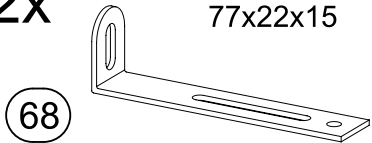
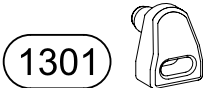
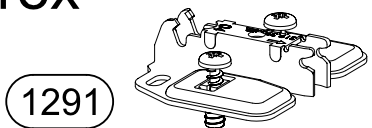
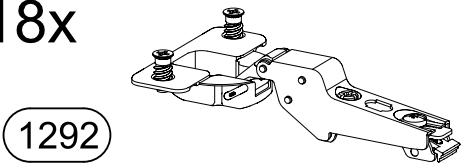
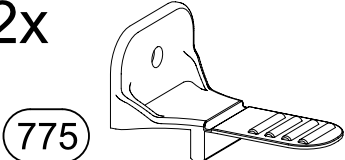
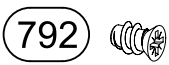
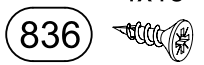
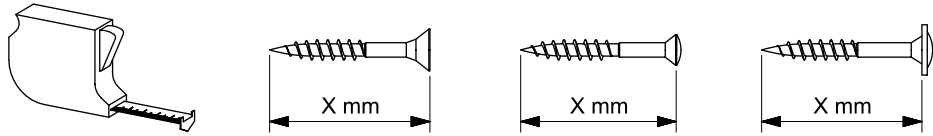


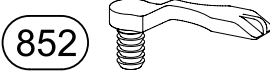
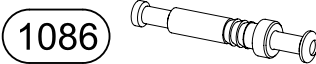
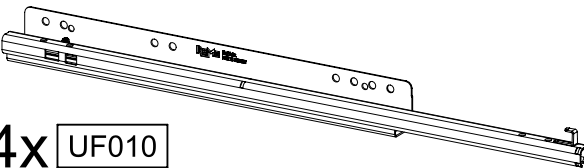
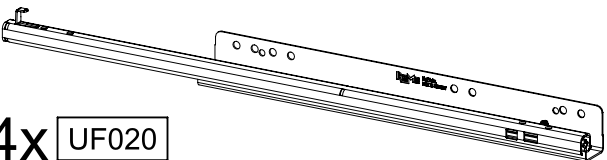
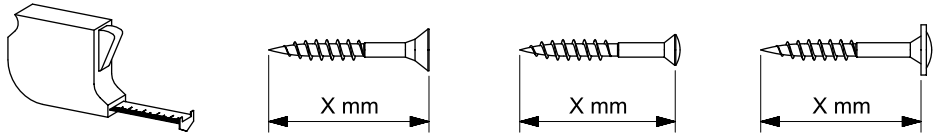
MD161

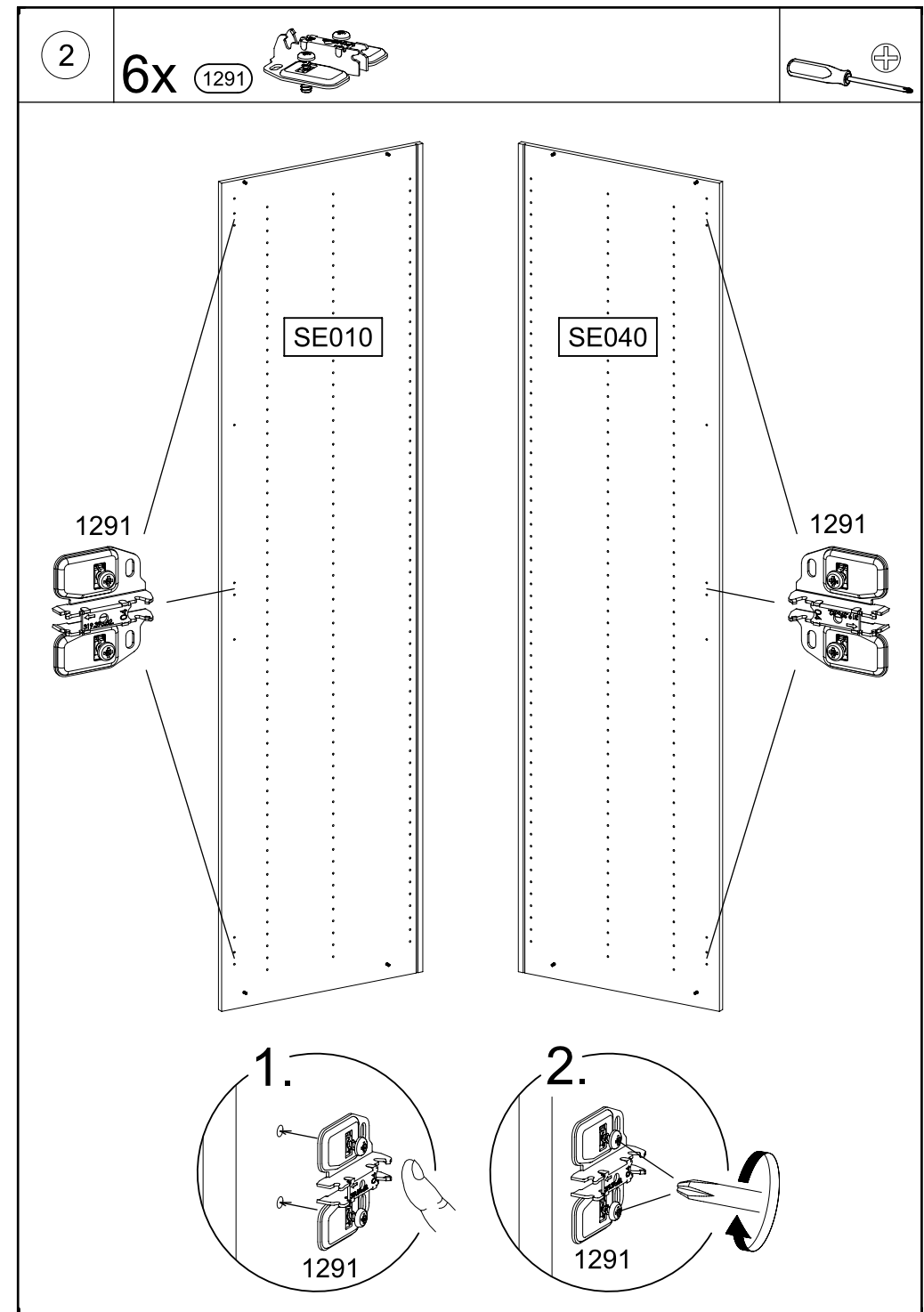
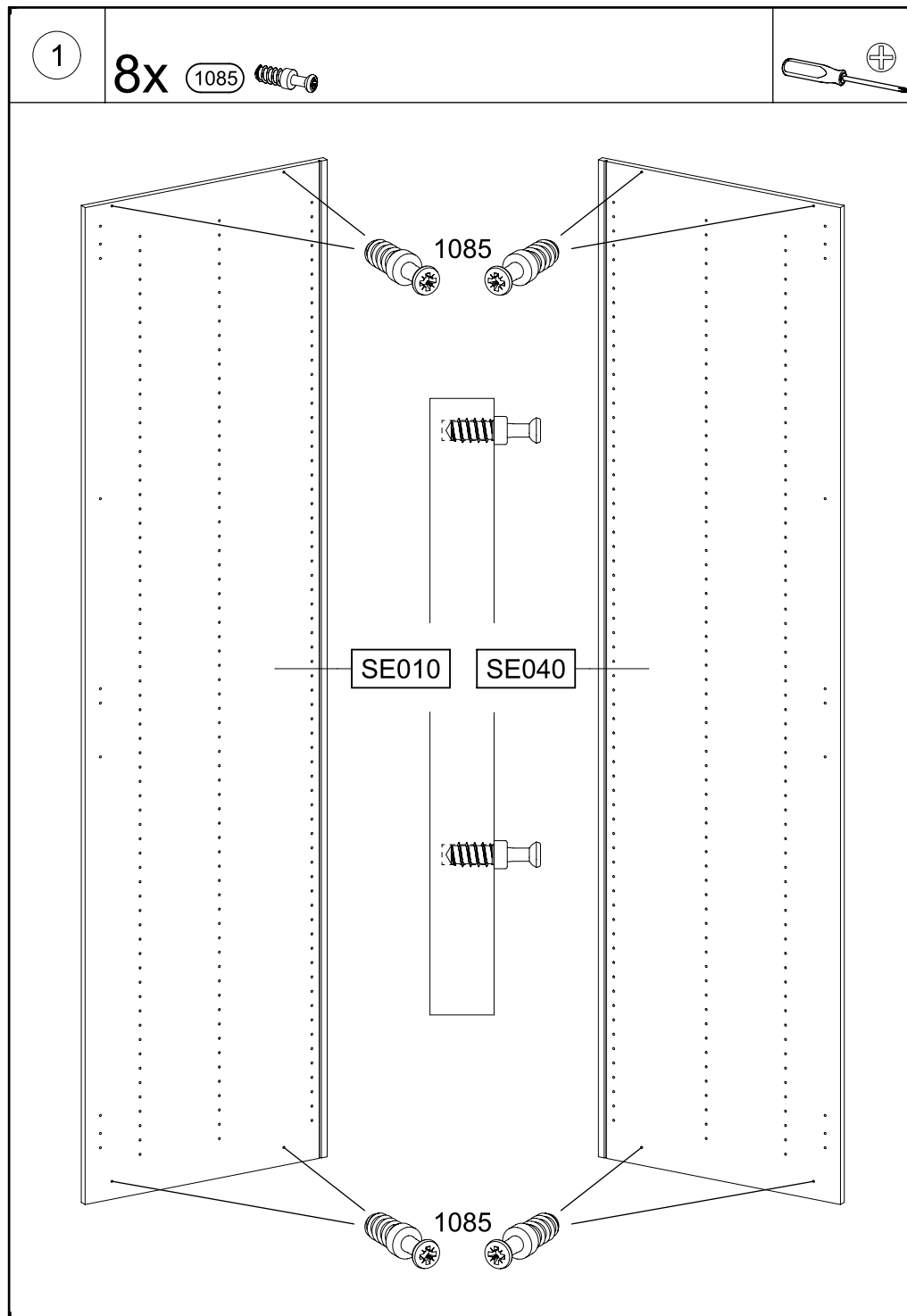


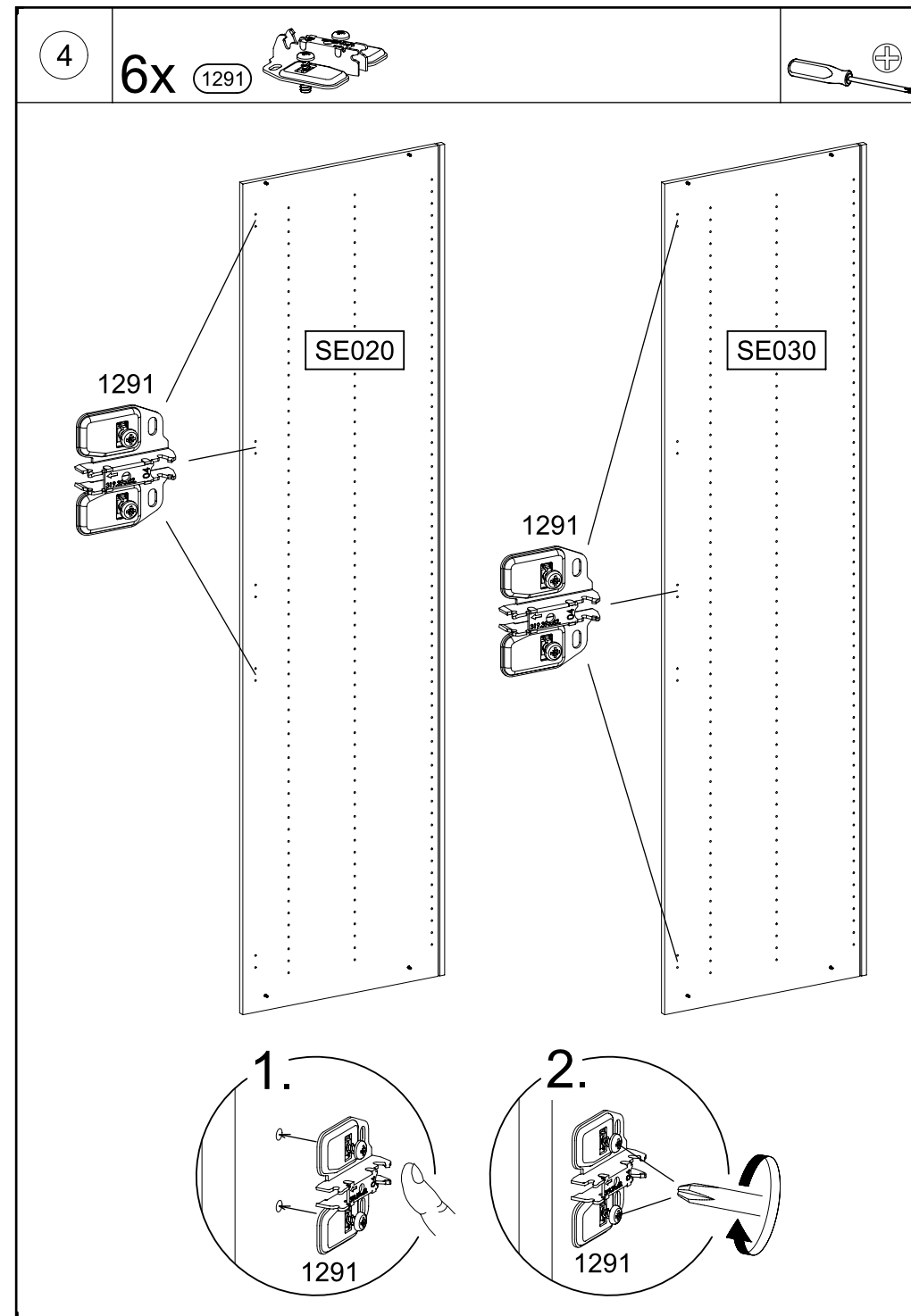
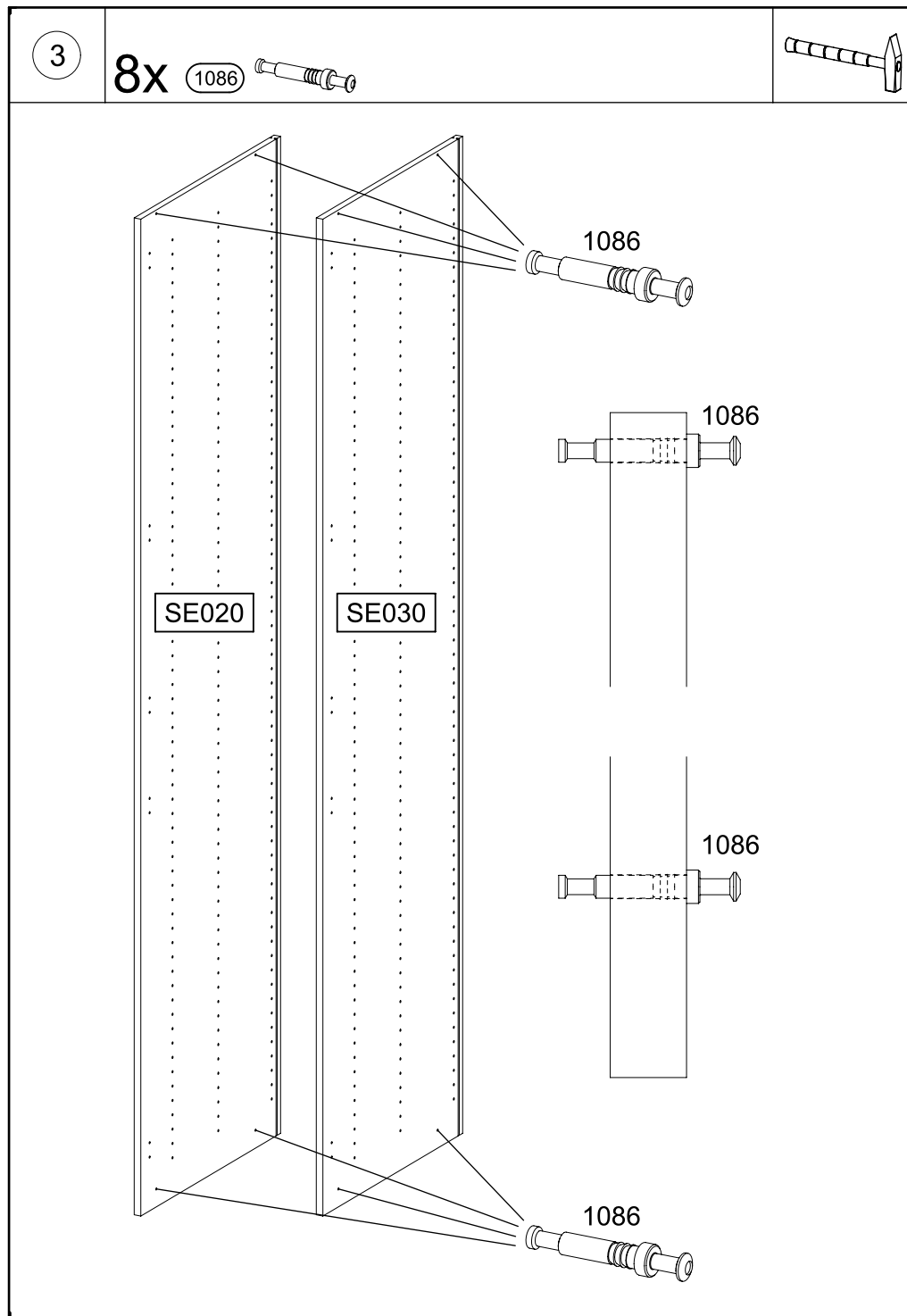
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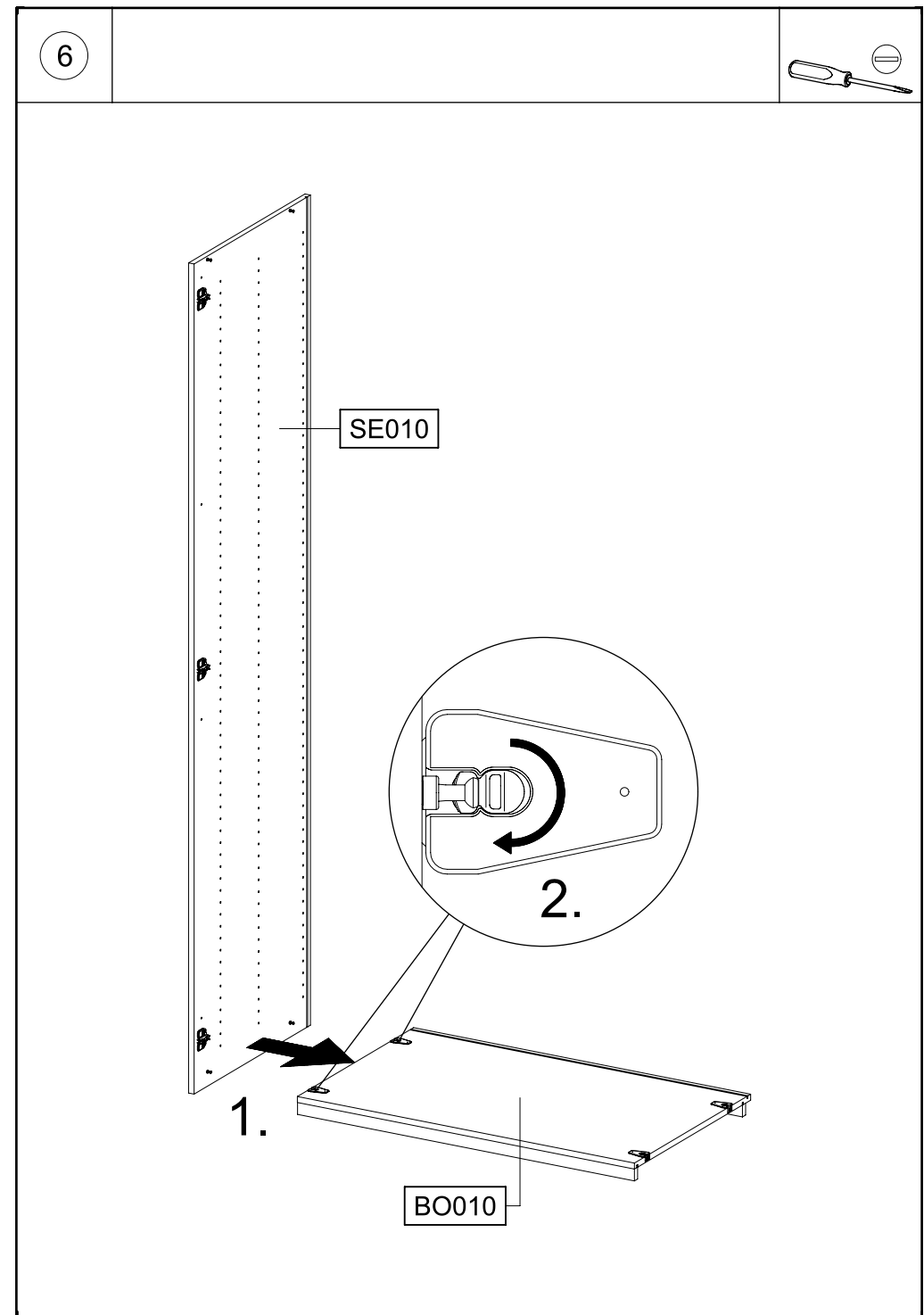
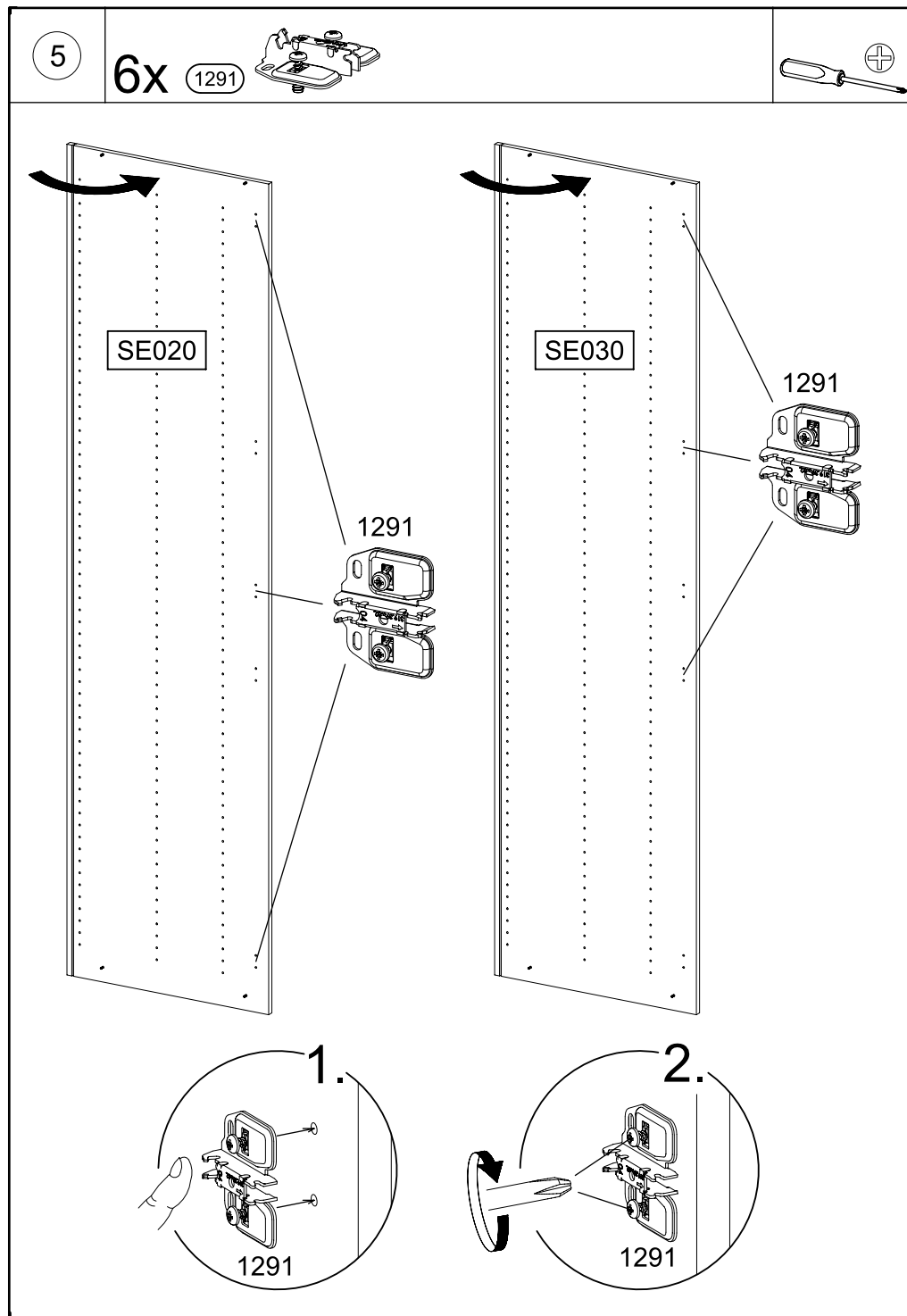


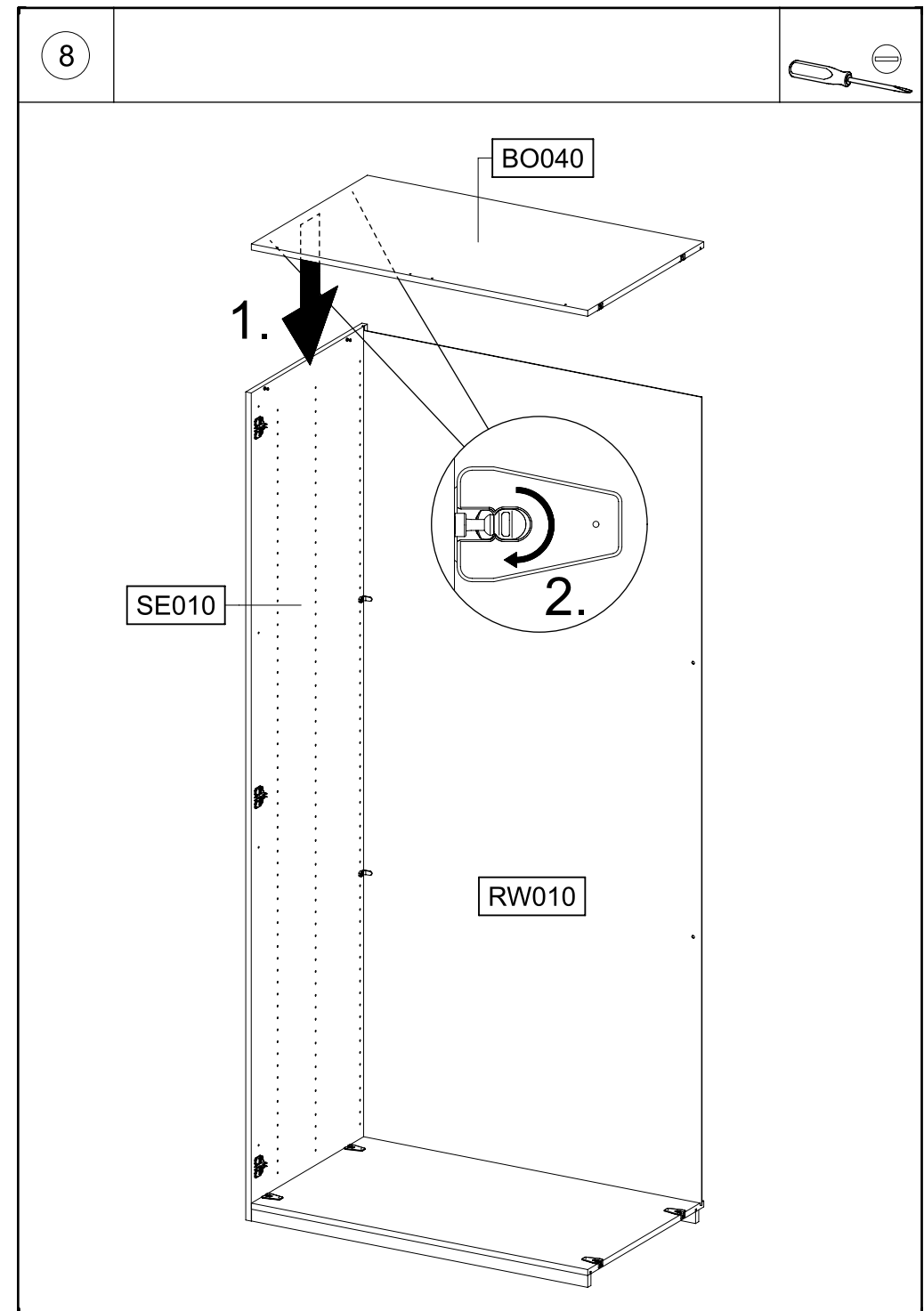
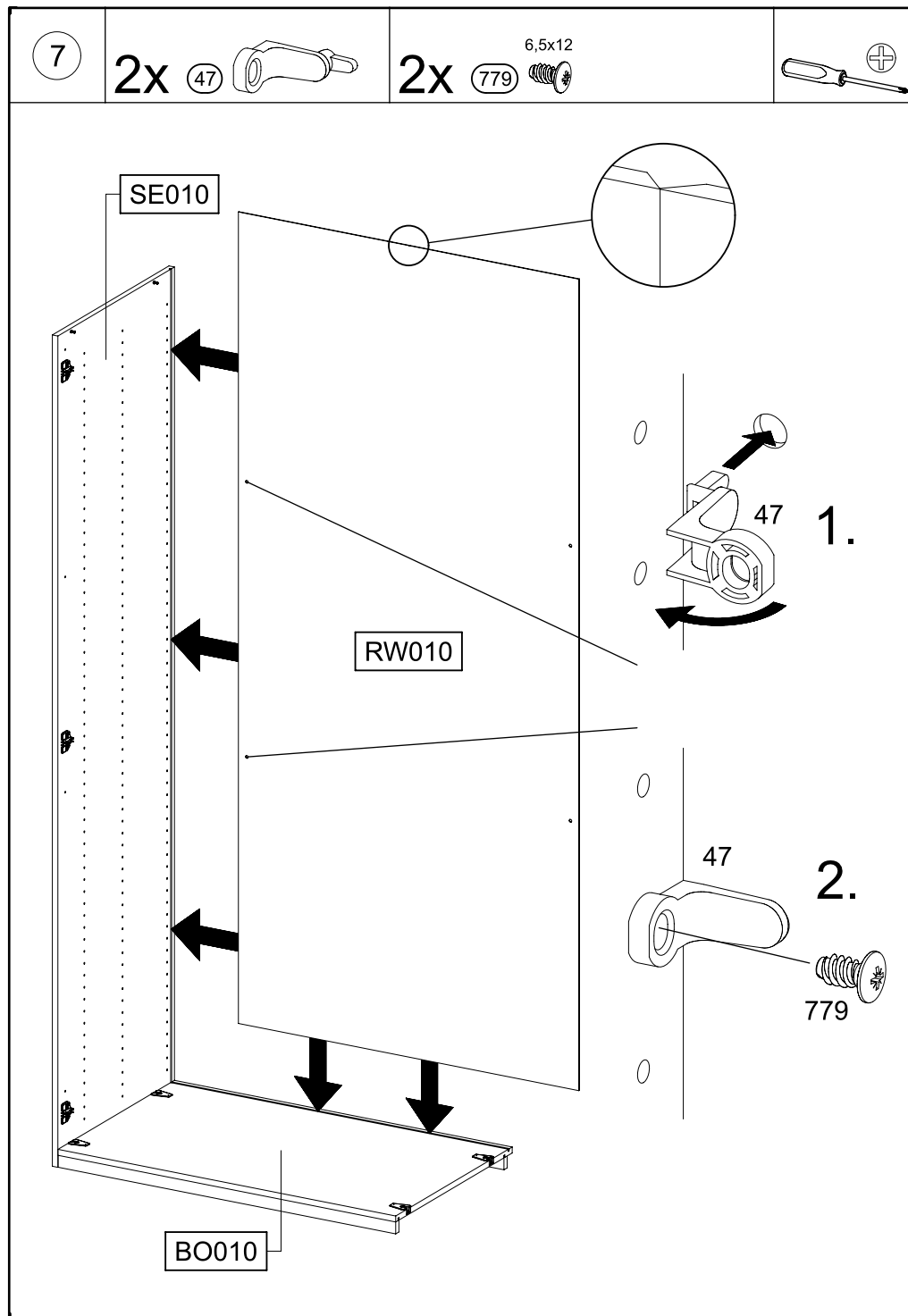
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|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| <b>0-9x</b><br>55x16x6,2<br> | <b>6x</b><br>               |
| <b>12x</b><br>               | <b>2x</b><br>77x22x15<br>  |
| <b>6x</b><br>4x15<br>        | <b>6x</b><br>3,5x15<br>    |
| <b>2x</b><br>                | <b>18x</b><br>             |
| <b>18x</b><br>               | <b>36x</b><br>4x13<br>     |
| <b>2x</b><br>               | <b>12x</b><br>6,5x12<br> |
| <b>16x</b><br>6,3x9<br>    | <b>16x</b><br>4x15<br>   |
|                           |                                                                                                             |

|                                                                                                  |                                                                                                   |
|--------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| <b>8x</b><br> | <b>8x</b><br>  |
| <b>8x</b><br> | <b>24x</b><br> |
|               |                                                                                                   |
|               |                                                                                                   |
|             |                                                                                                   |

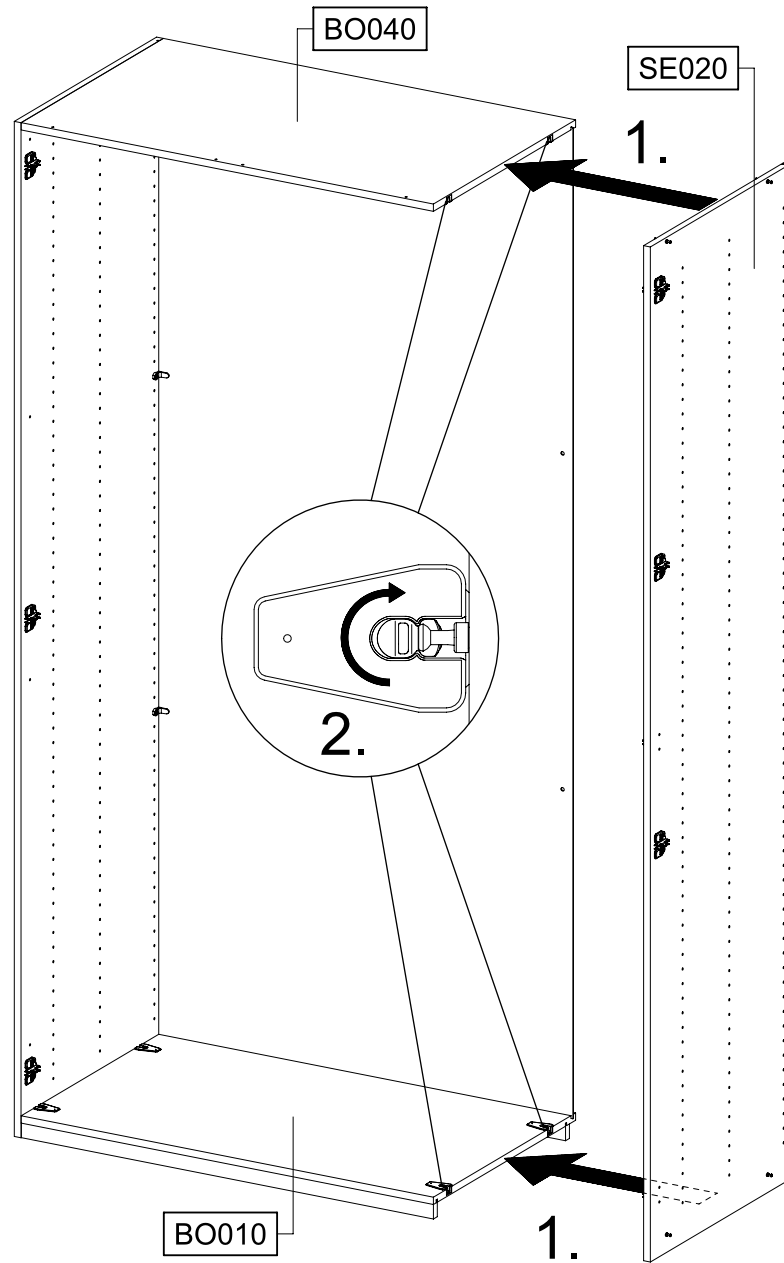
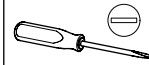




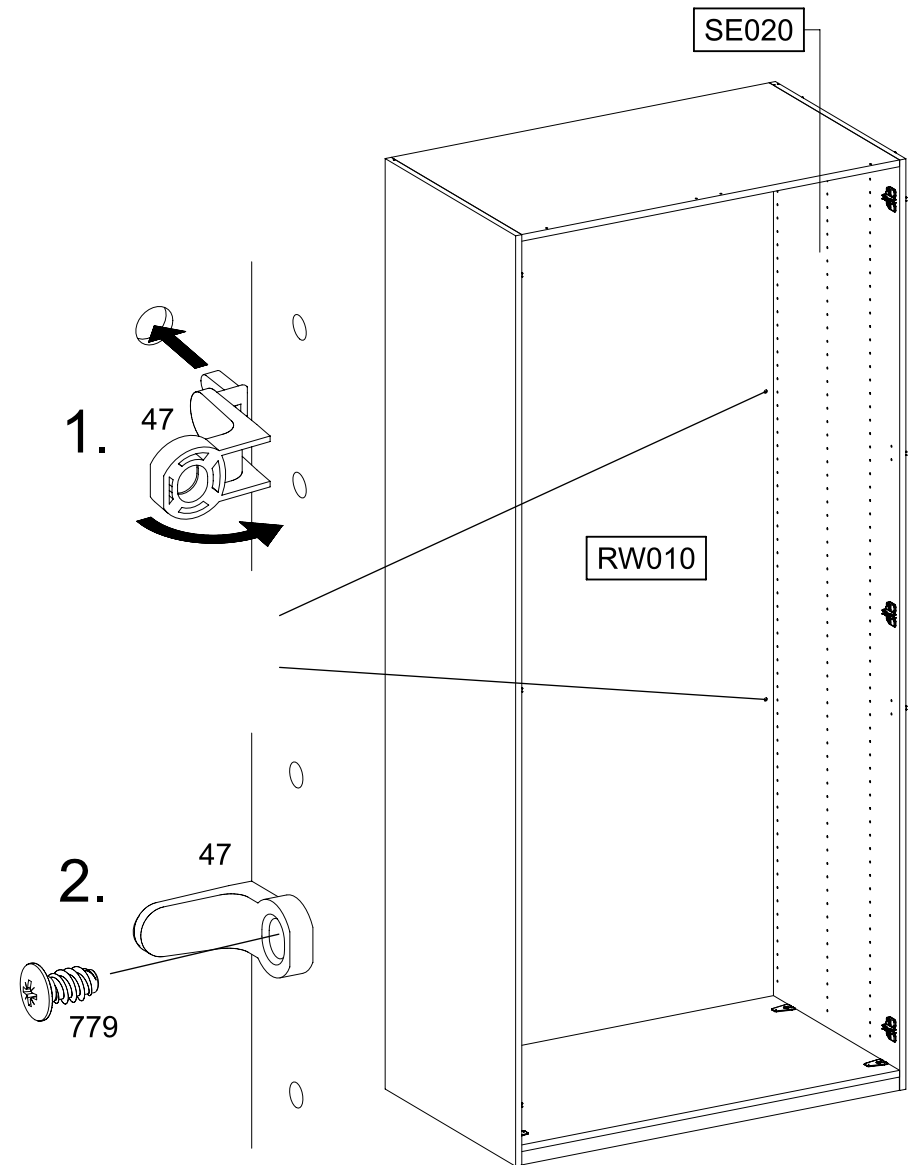
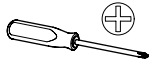
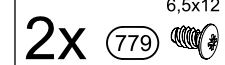


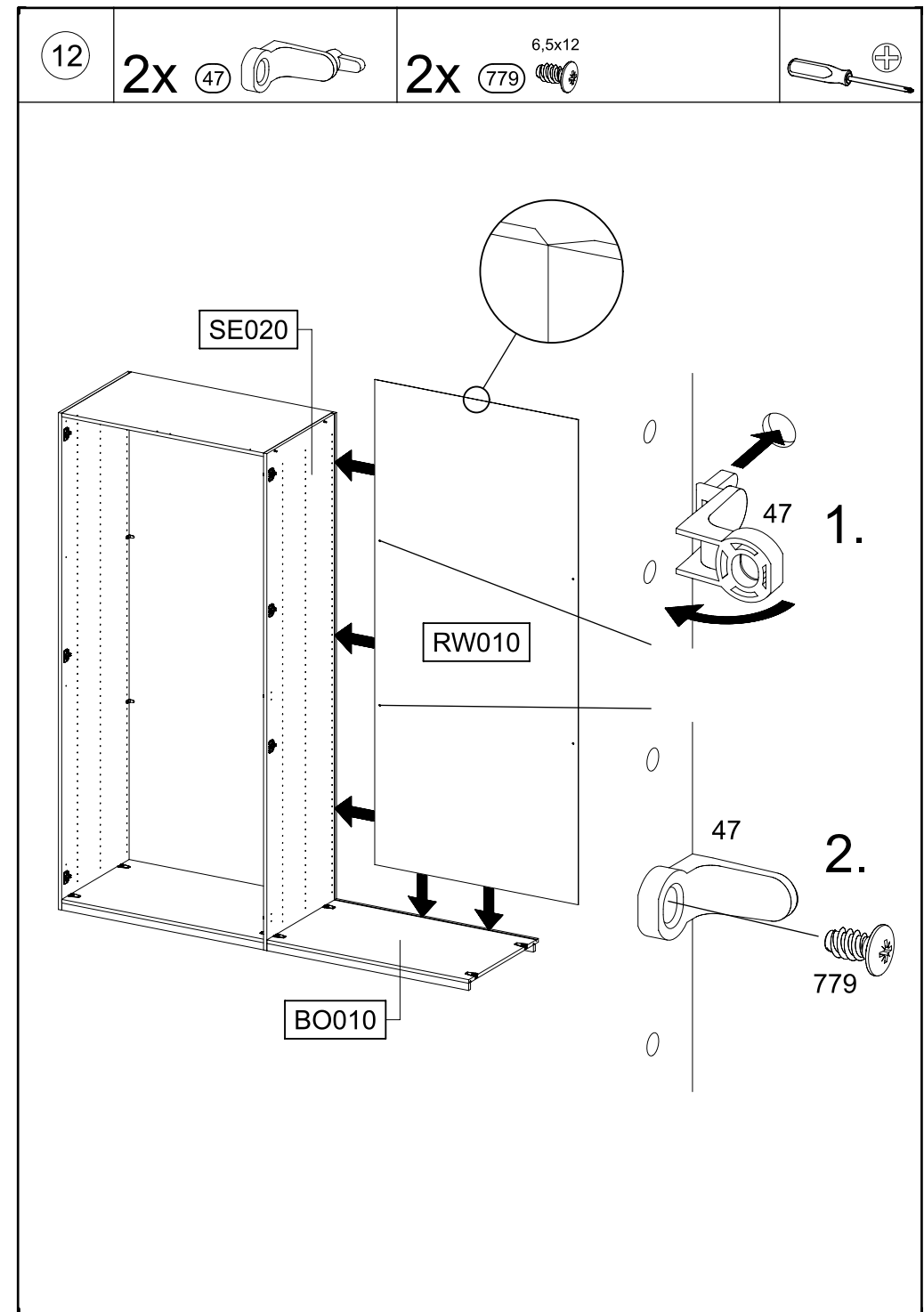
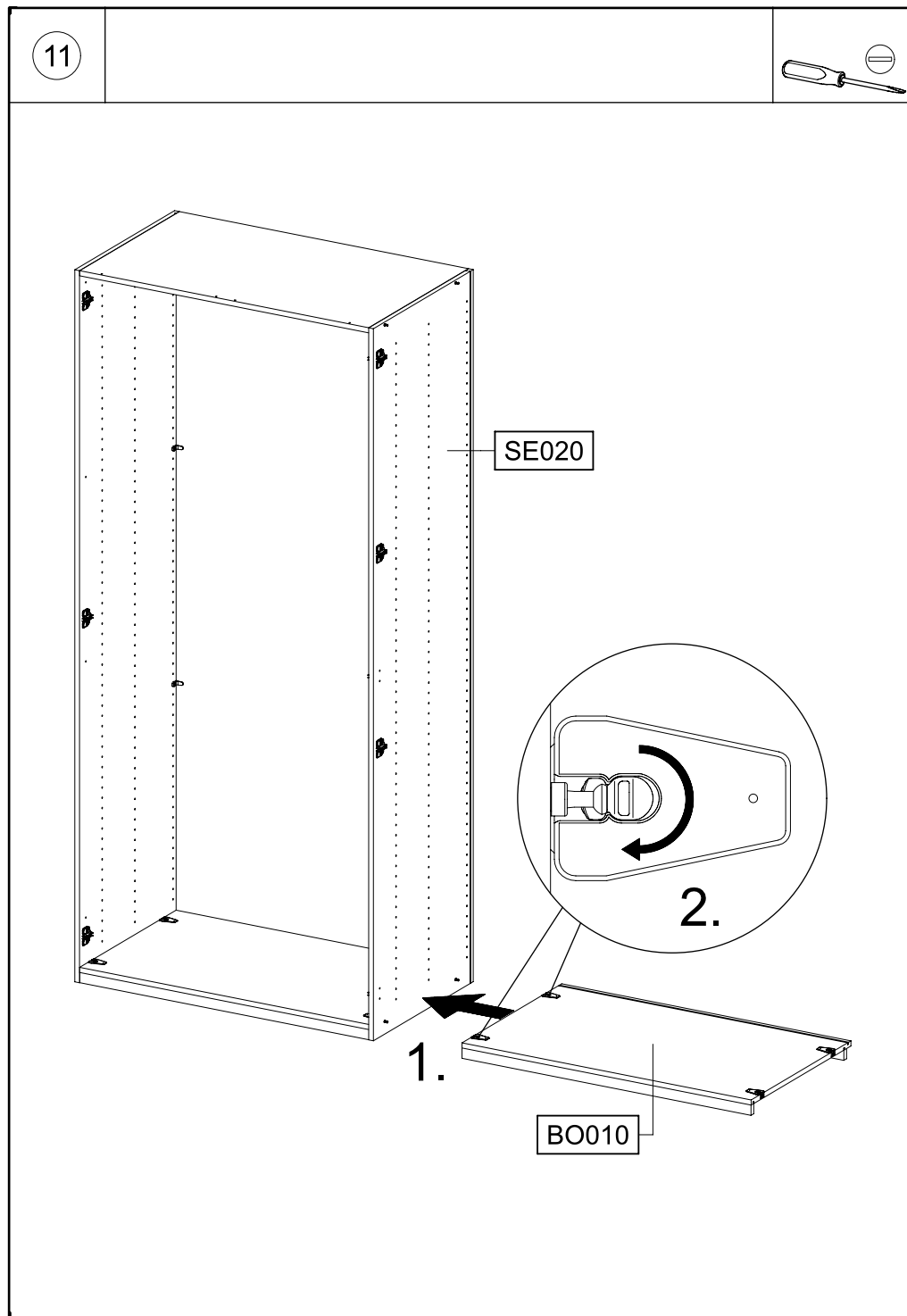


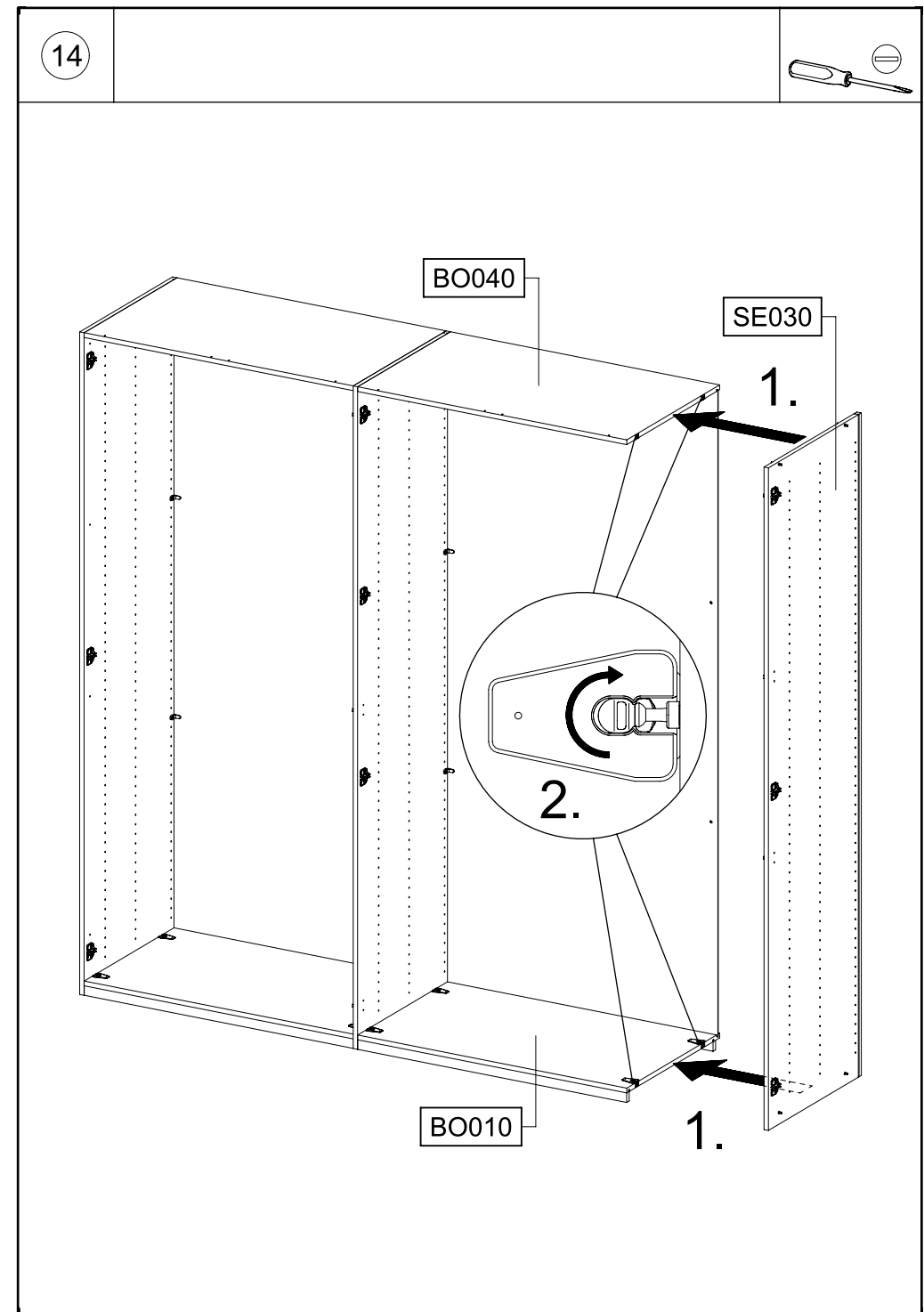
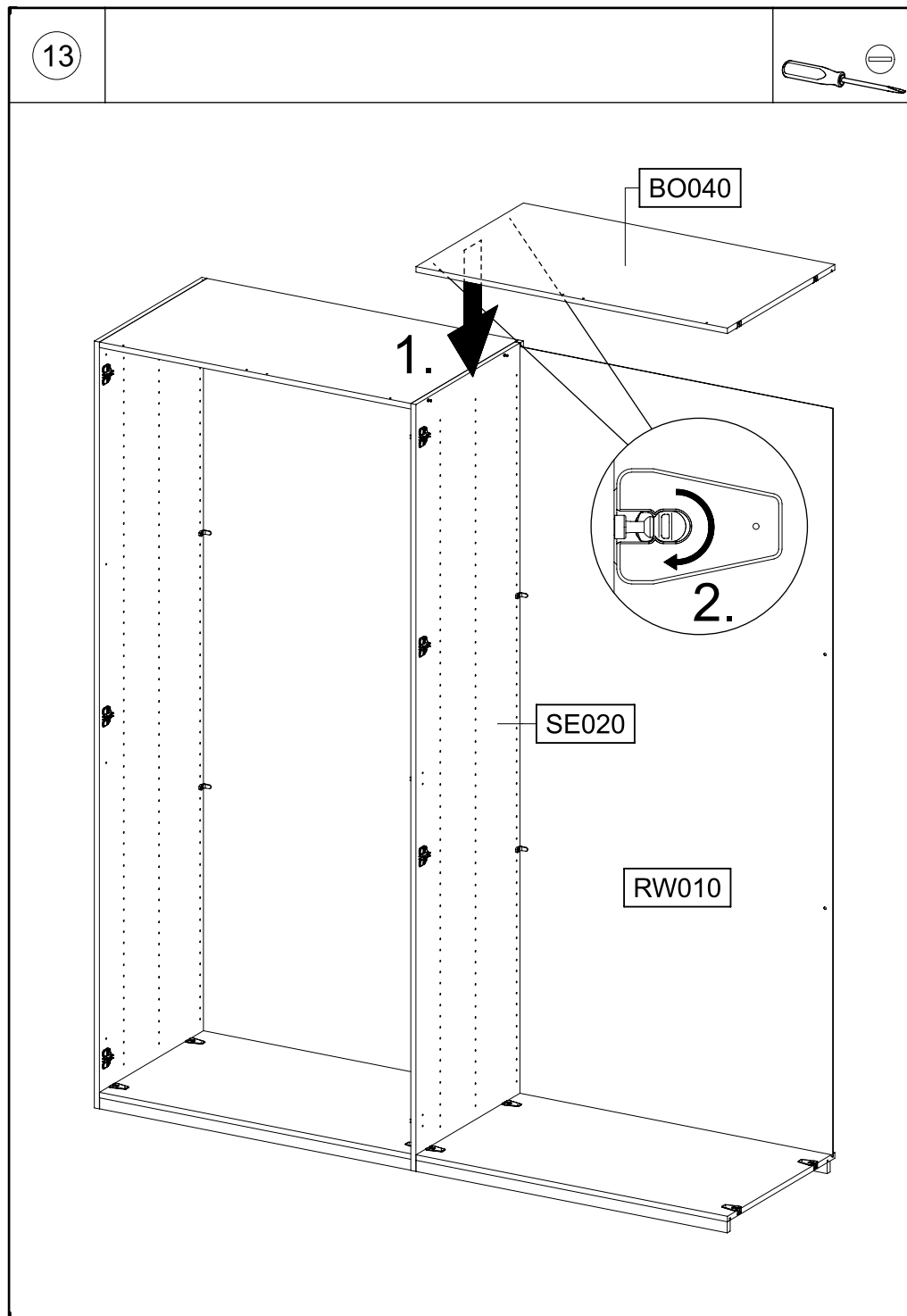
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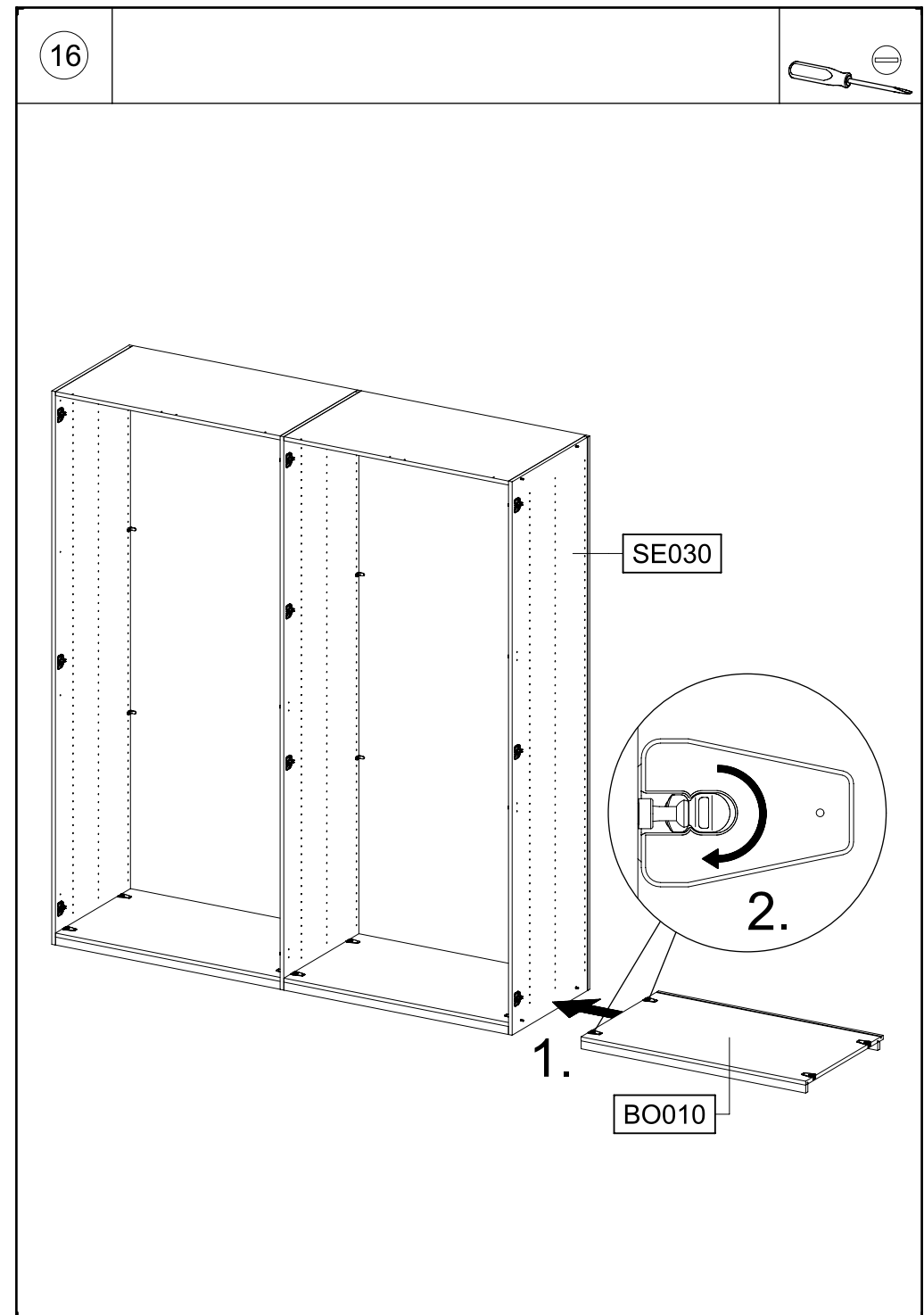
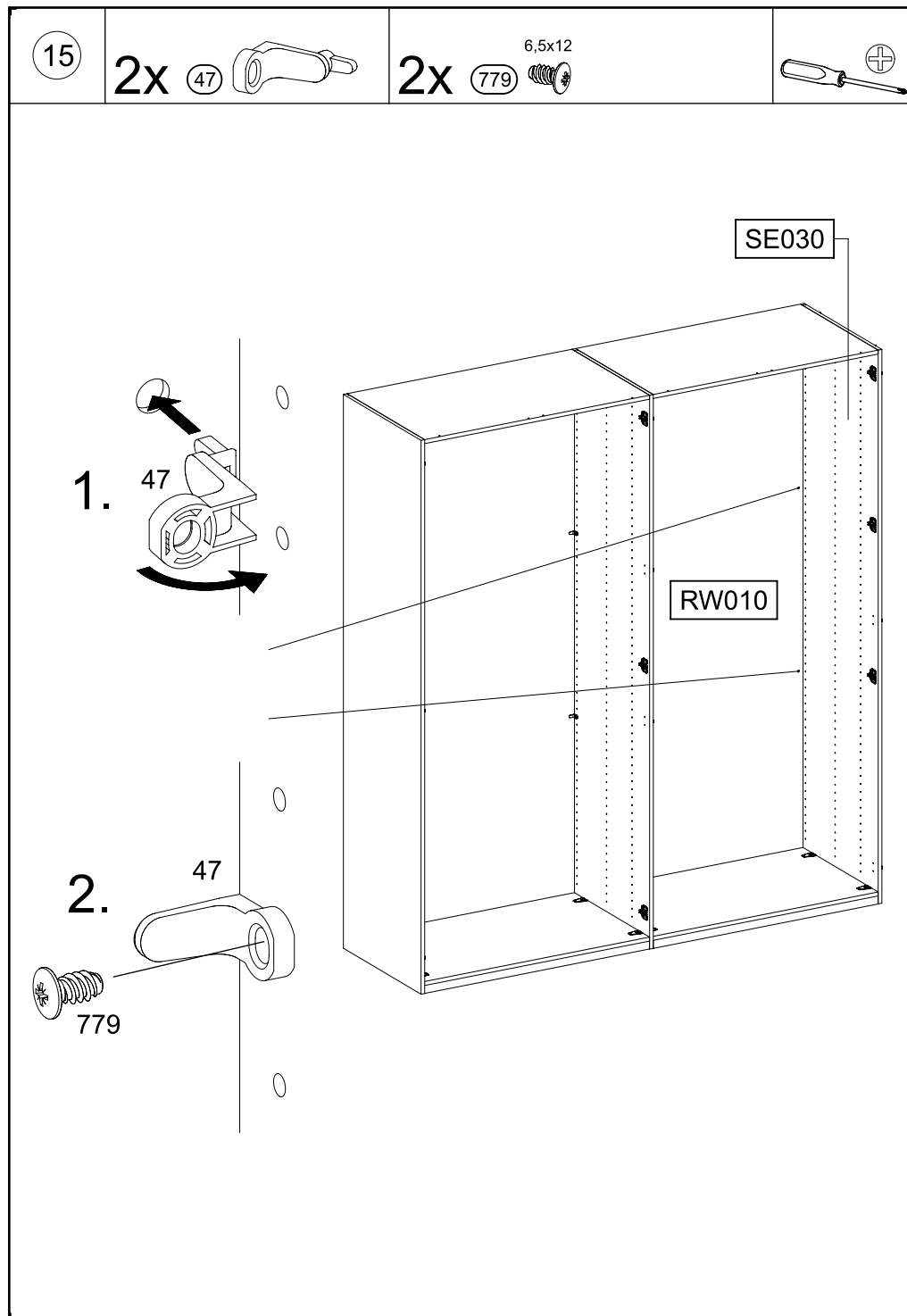


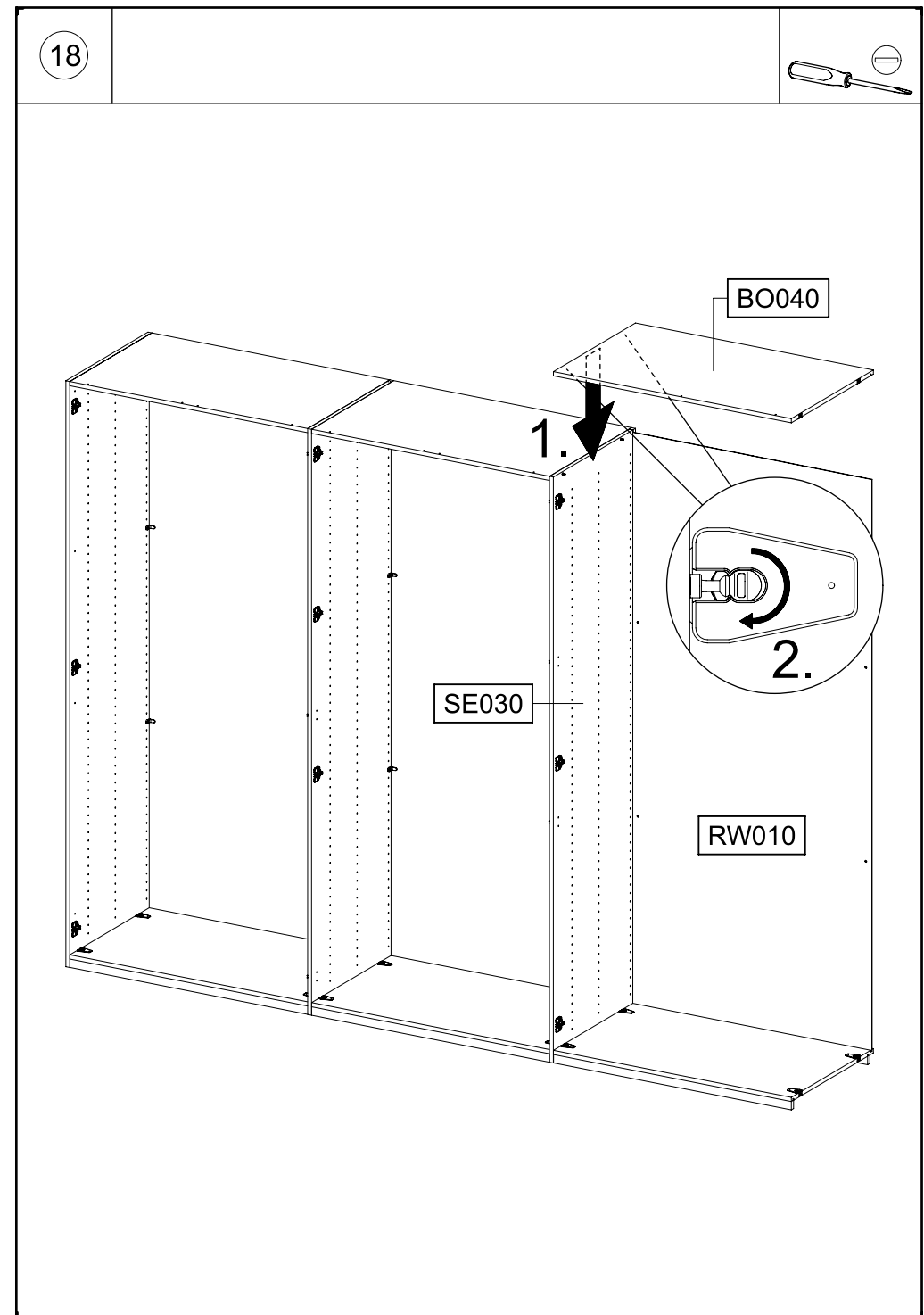
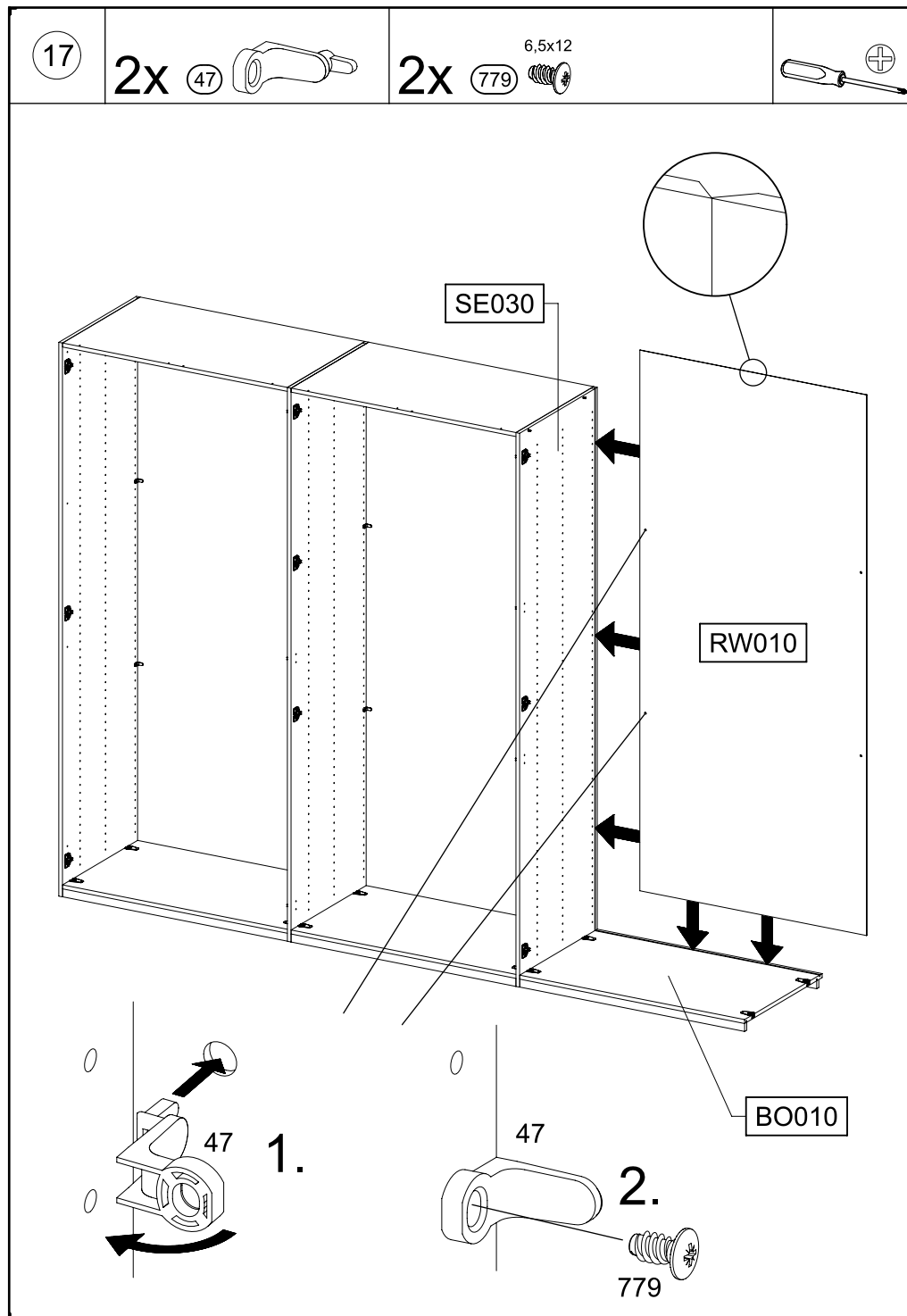
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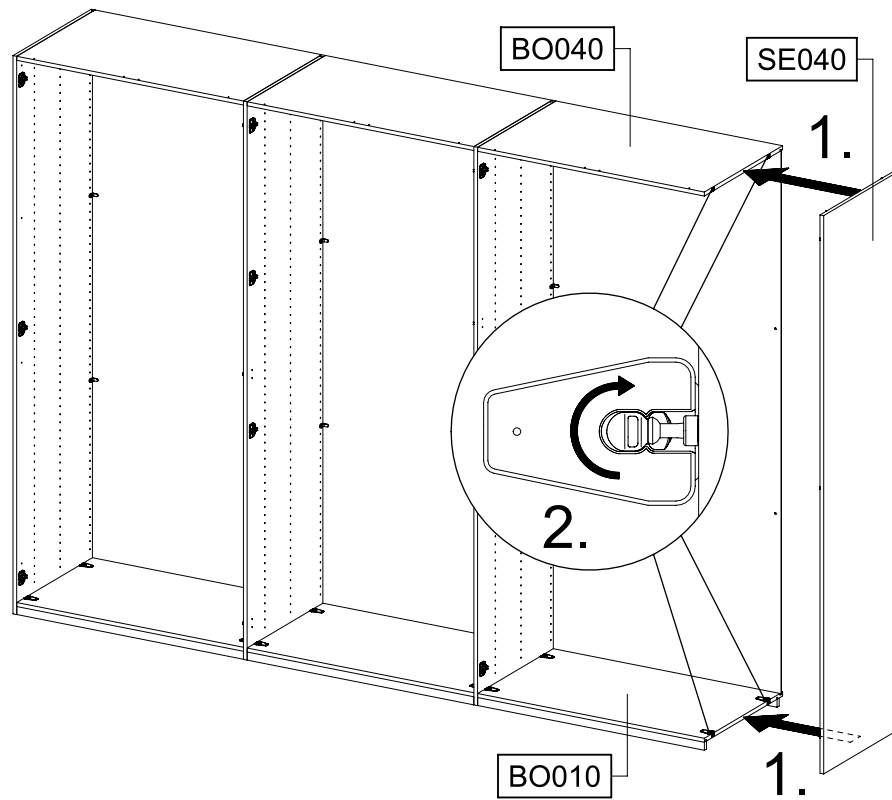
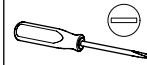






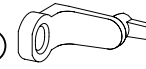


19

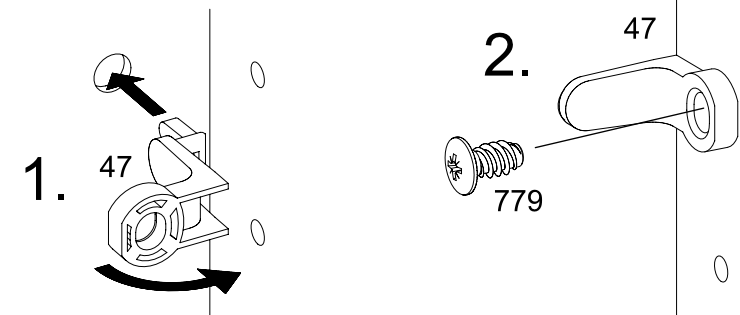
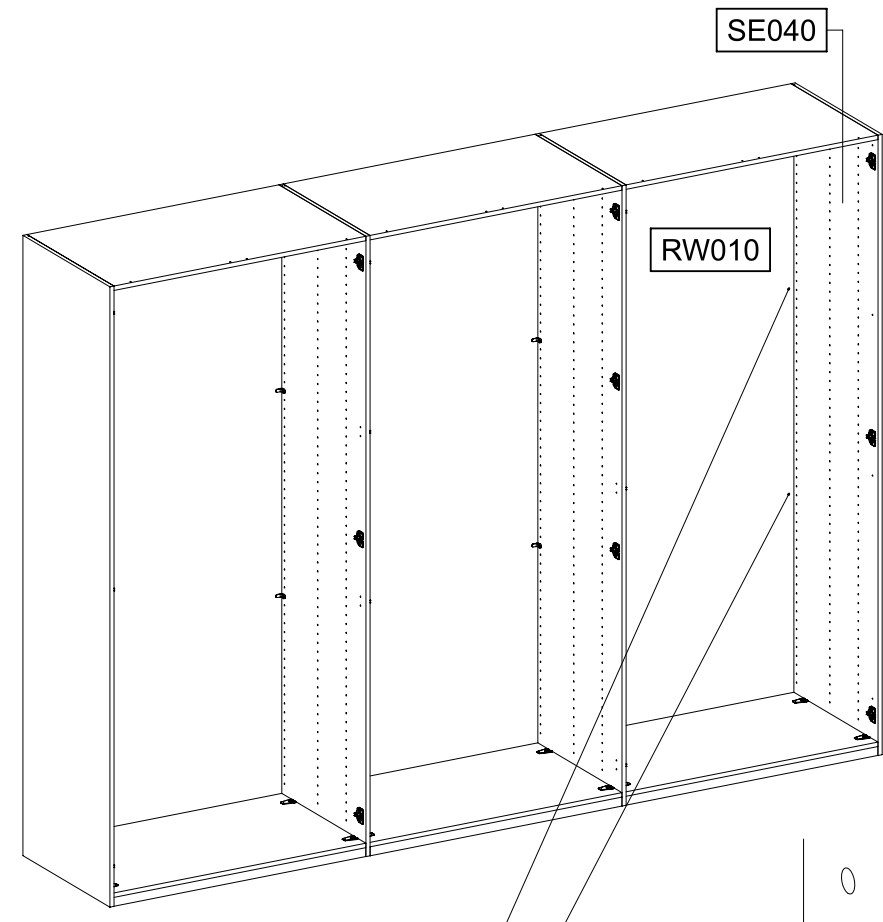
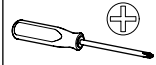


20

2x 47



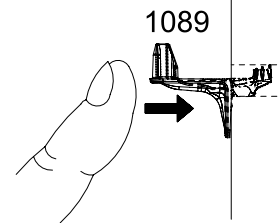
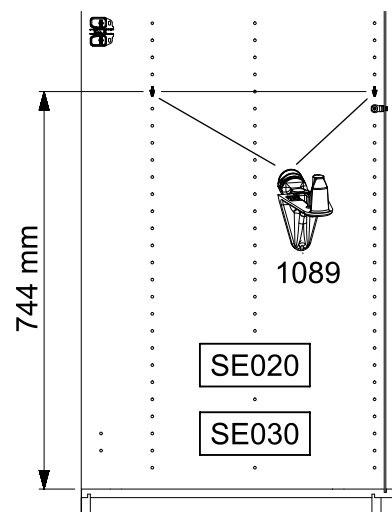
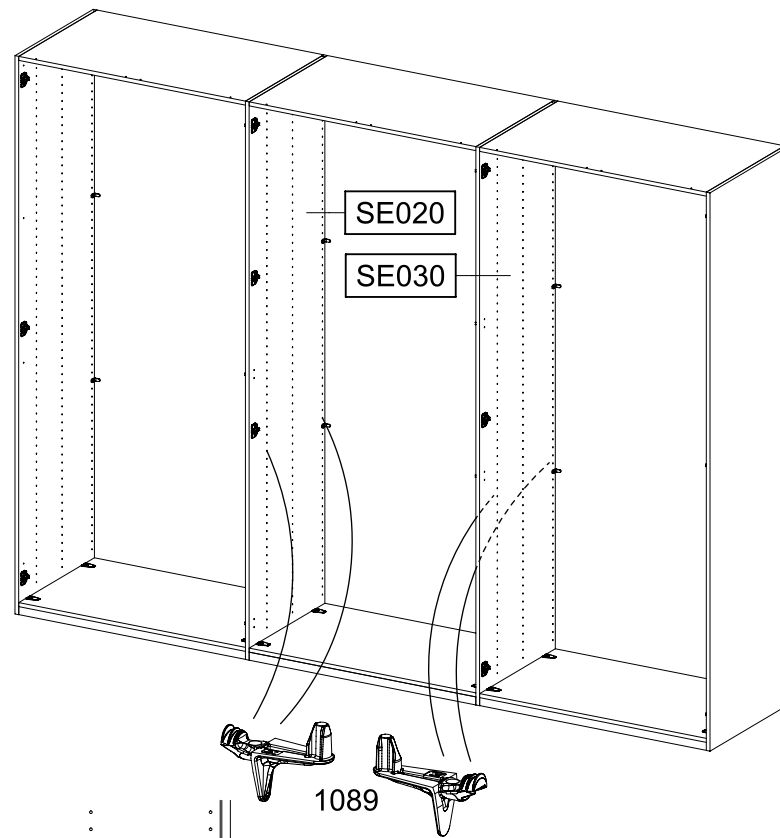
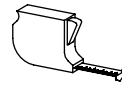
2x 779 6,5x12



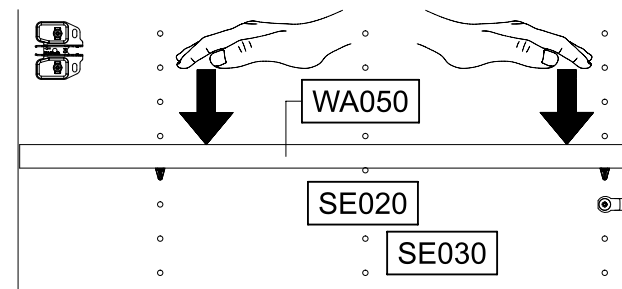
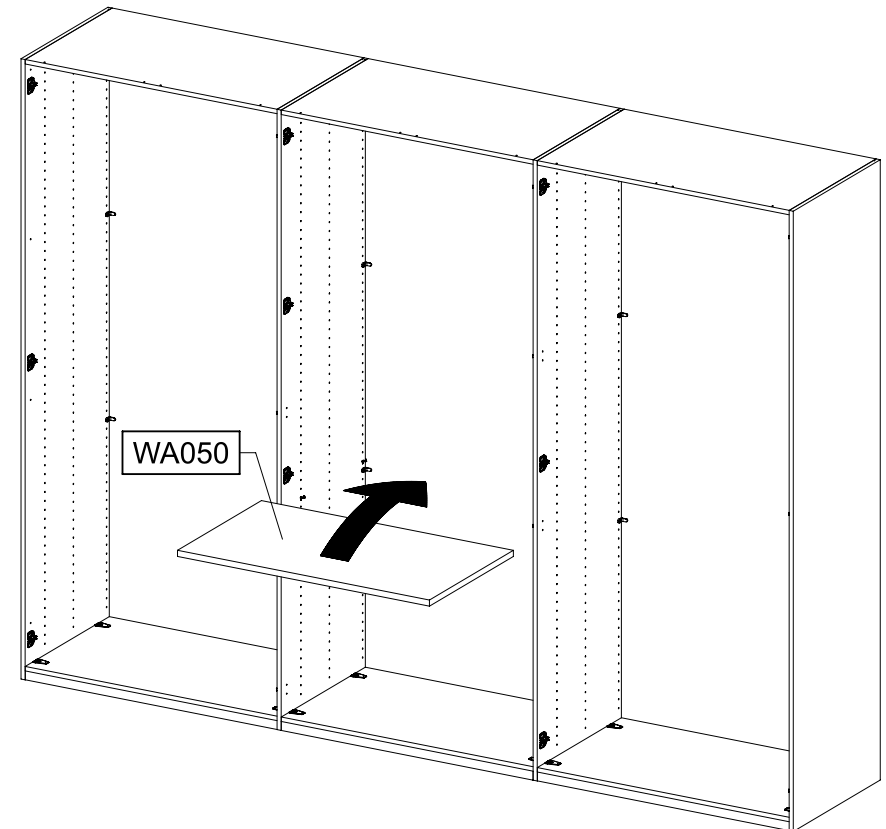
21

4x

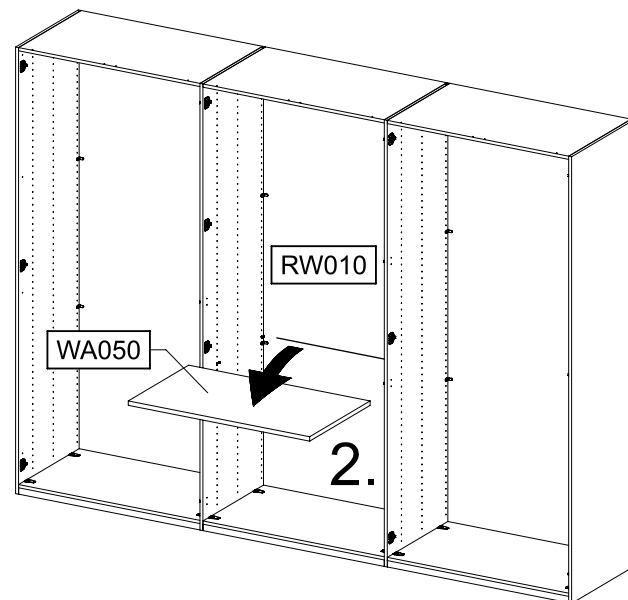
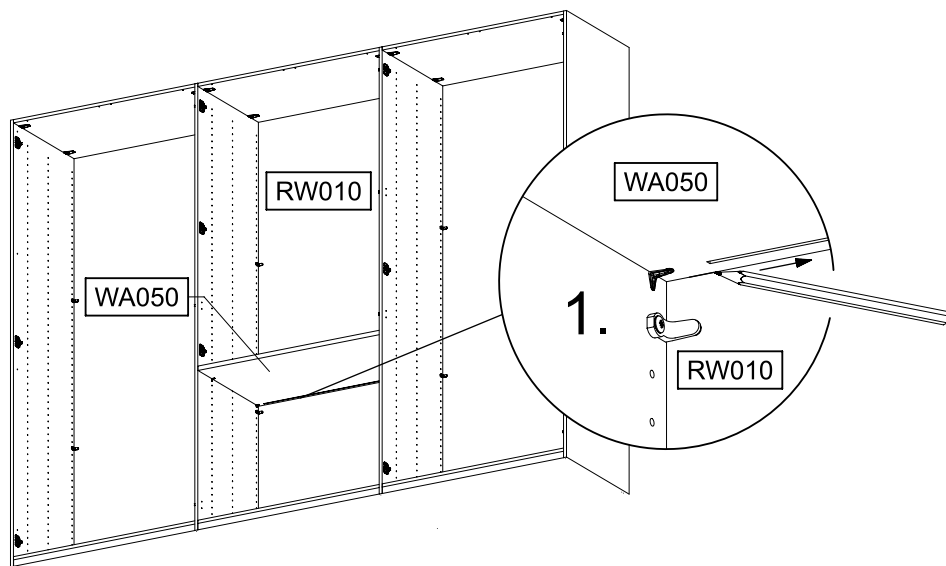
1089



22



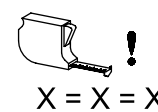
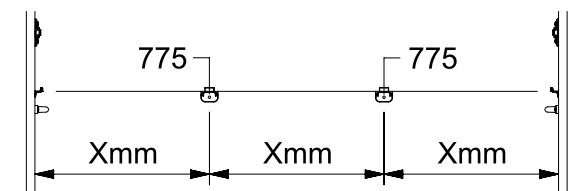
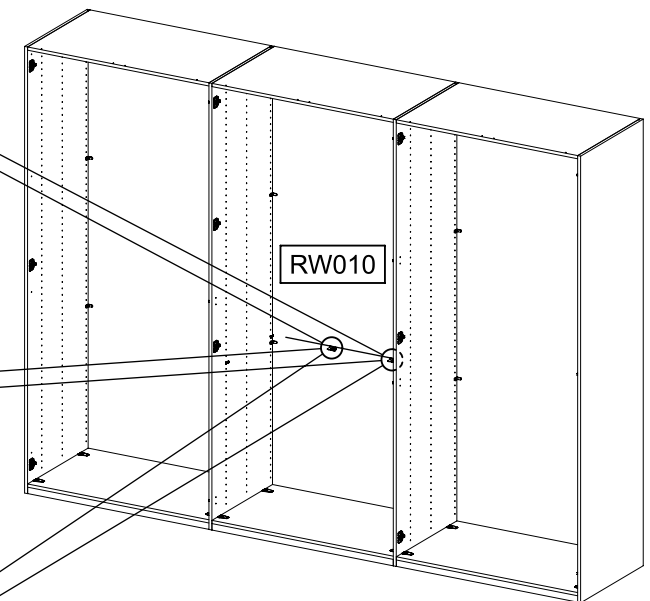
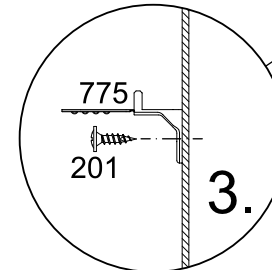
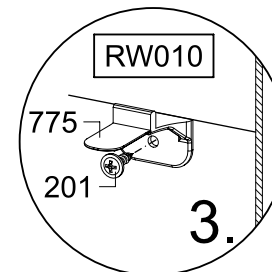
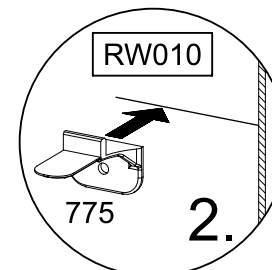
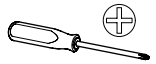
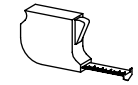
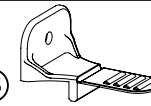
23



24

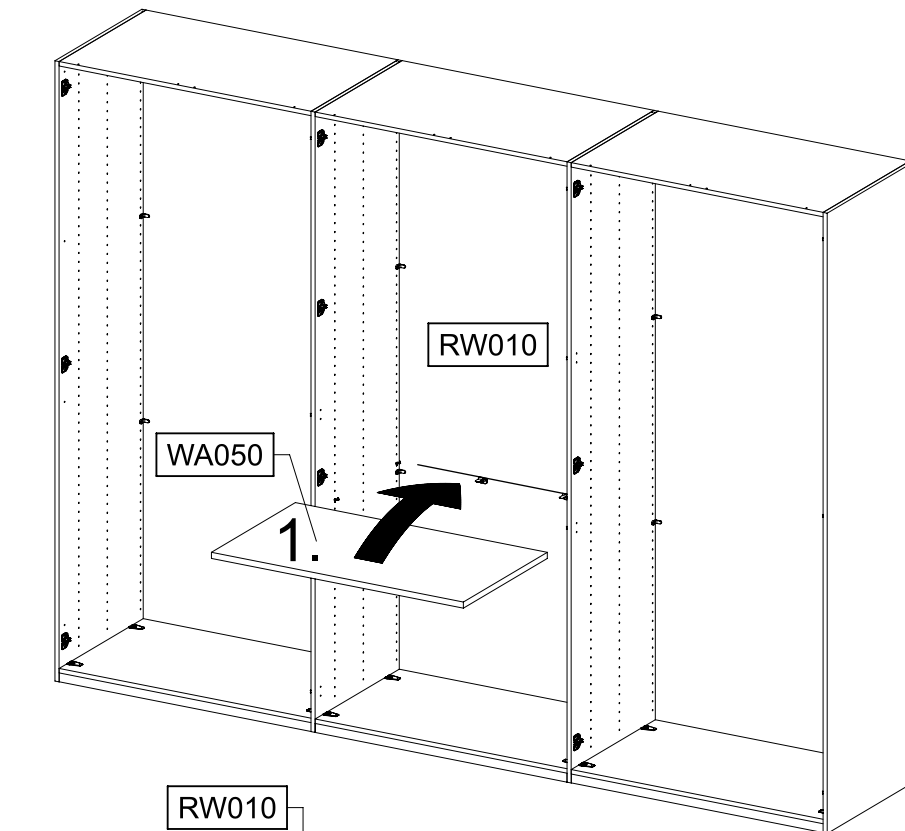
2x 201 4x15

2x 775

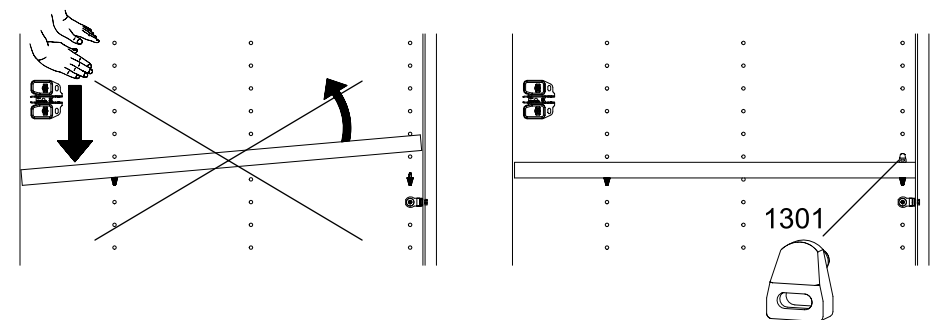
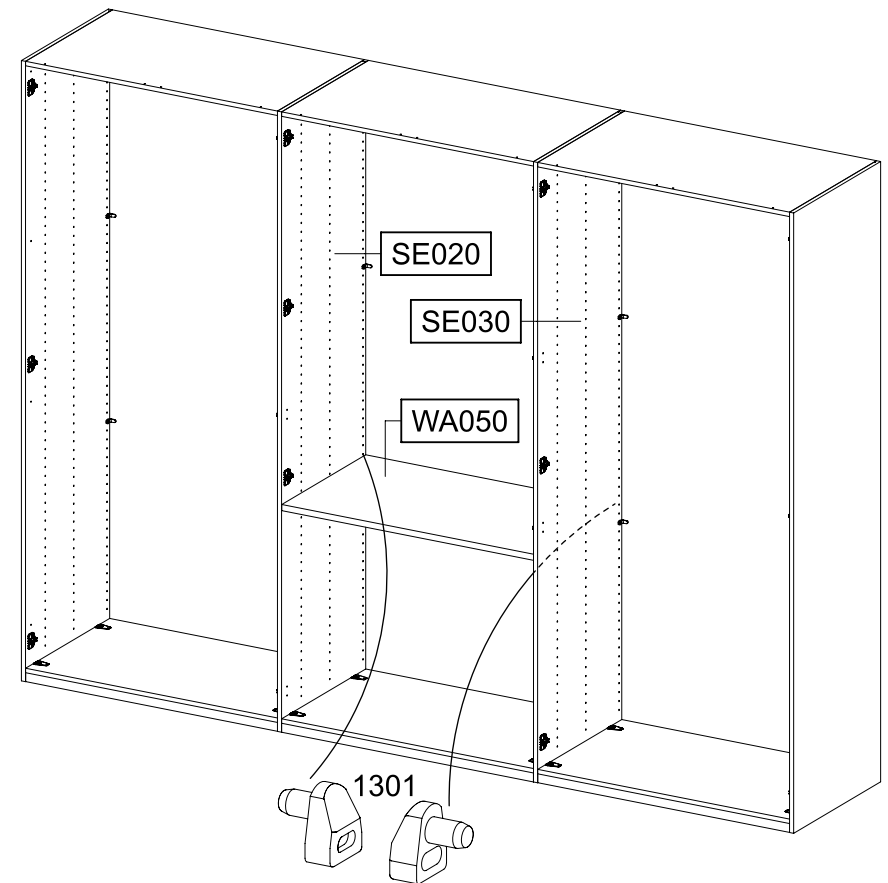


X = X = X

25



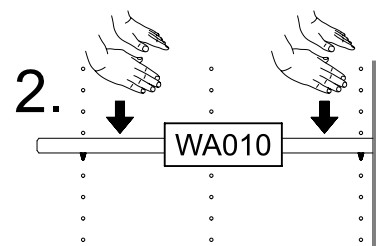
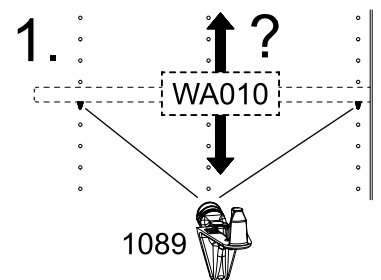
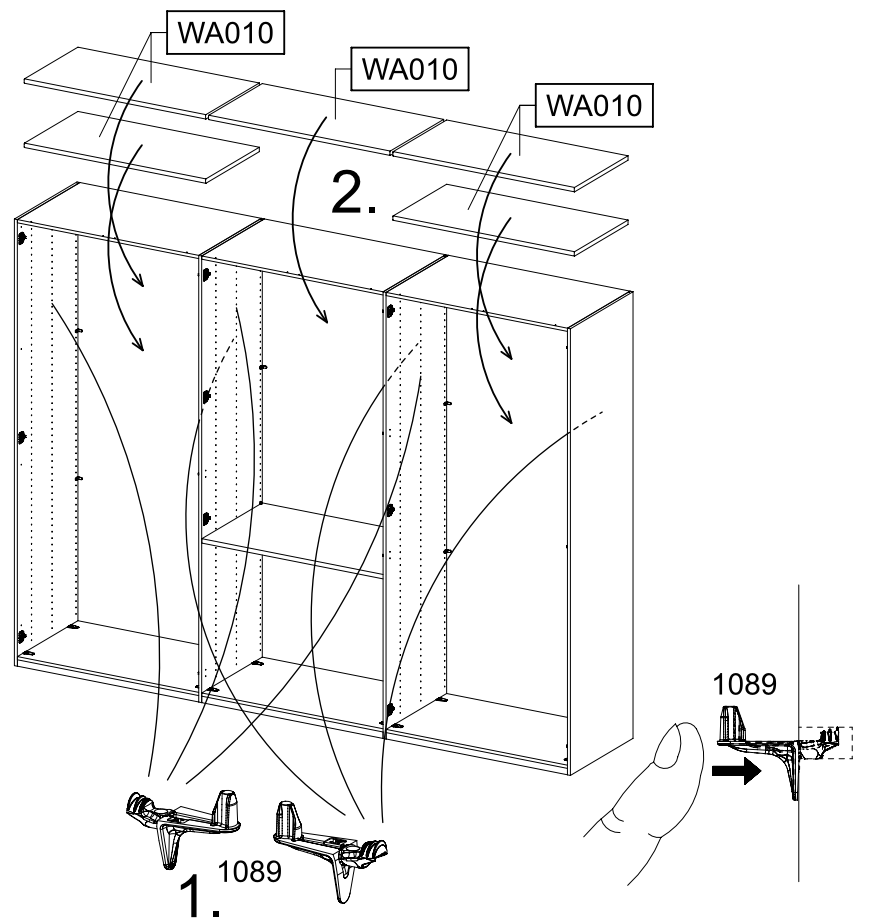
26

2x 1301 

27

20x

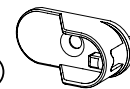
1089



28

6x

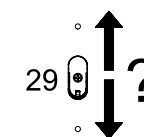
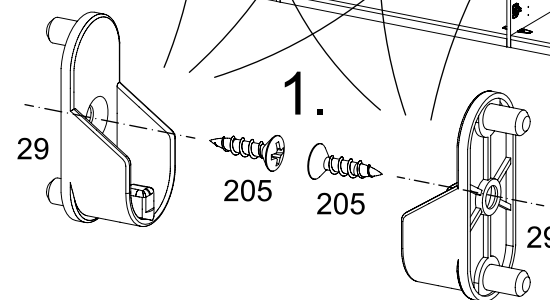
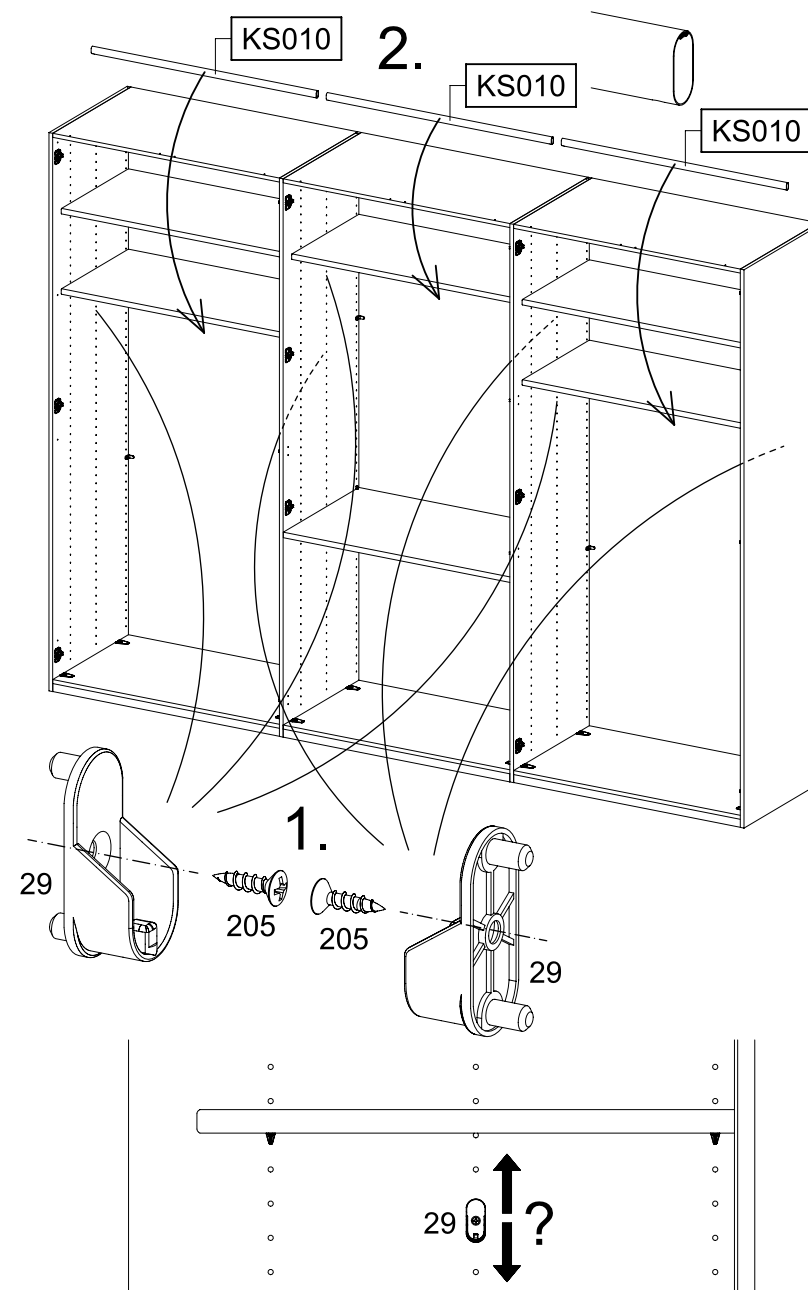
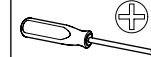
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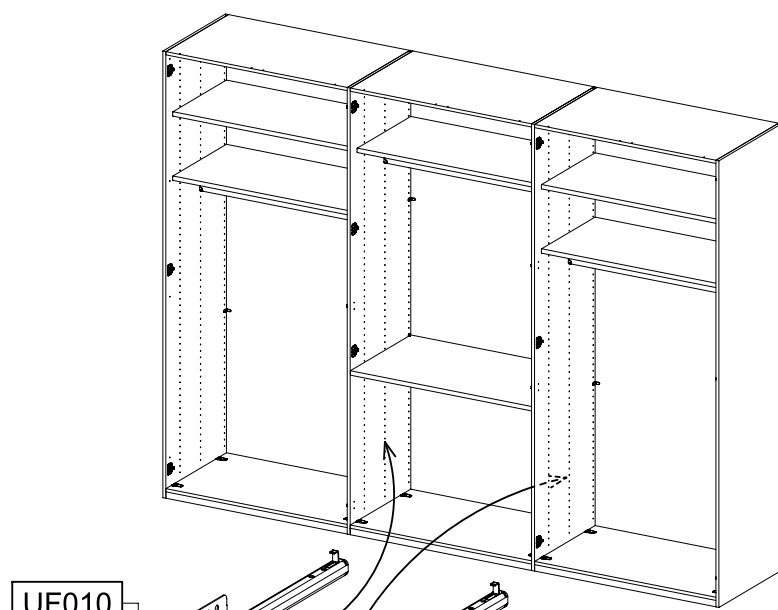
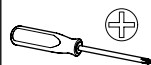
6x

205

3,5x15



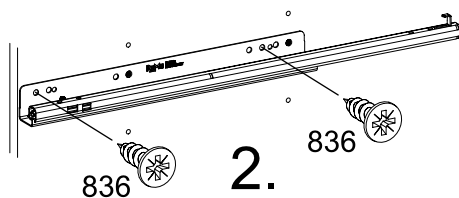
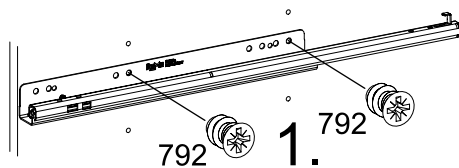
29

16x 6,3x9  
79216x 4x15  
836

UF010

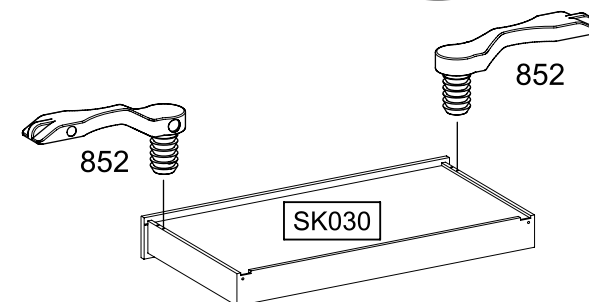
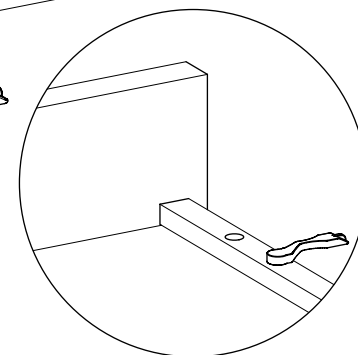
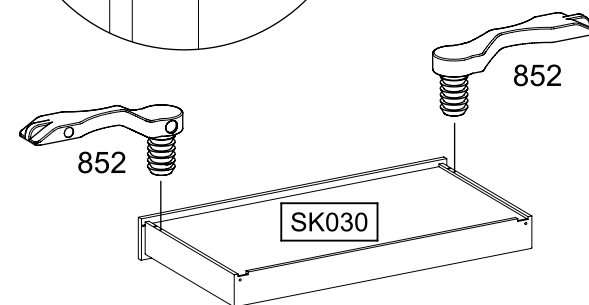
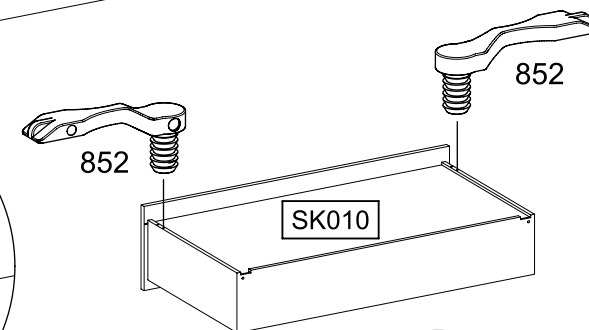
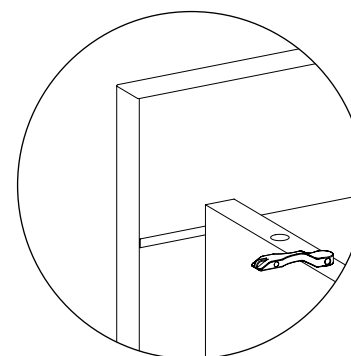
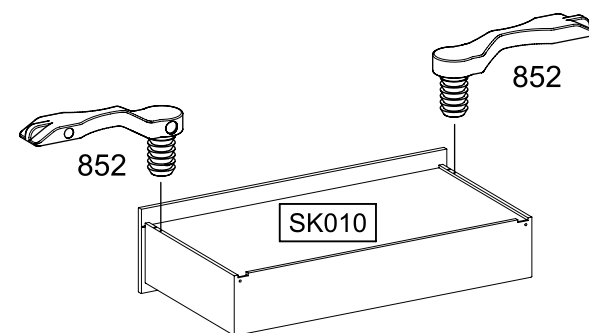
UF020

128mm  
224mm  
256mm  
40mm

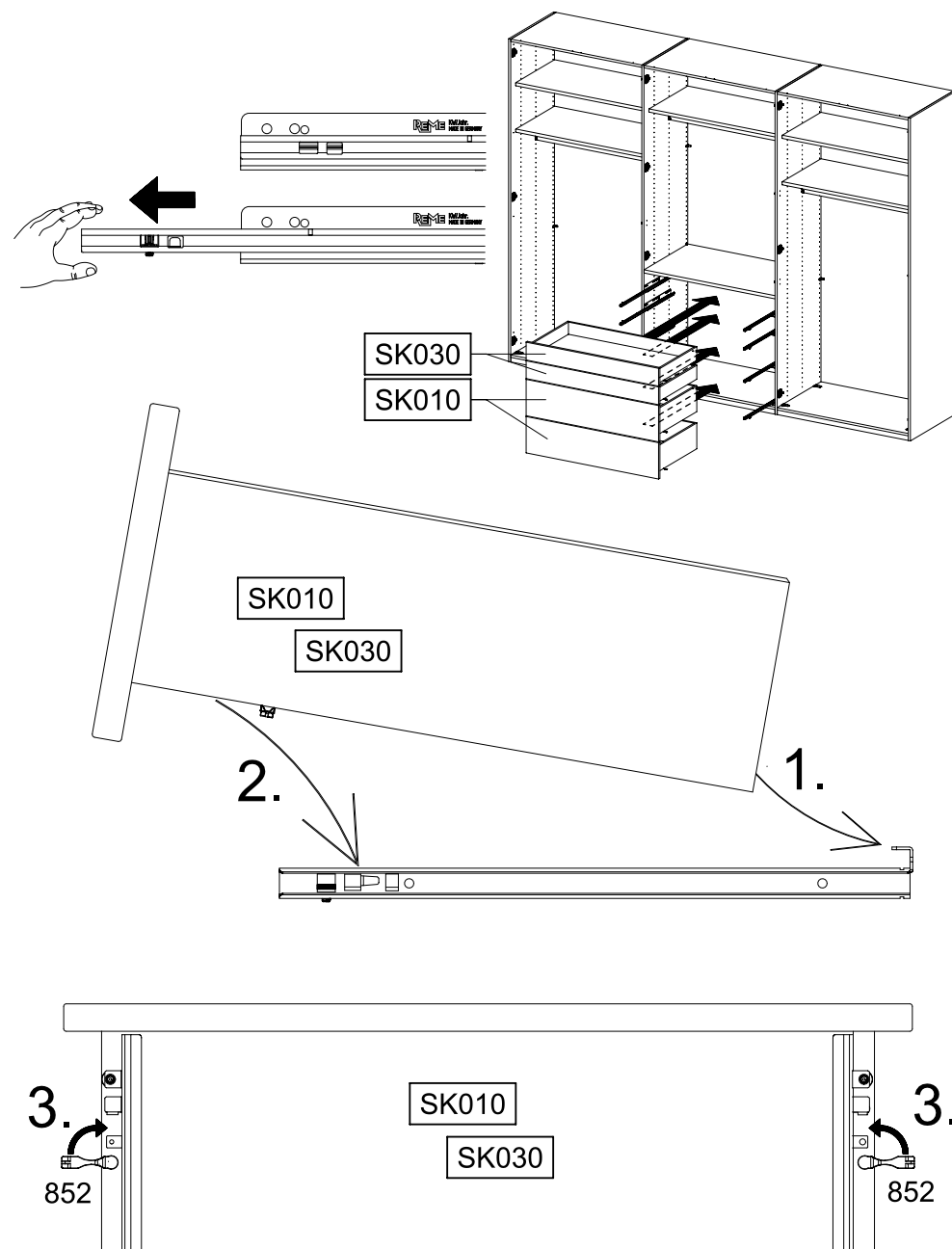


30

8x 852

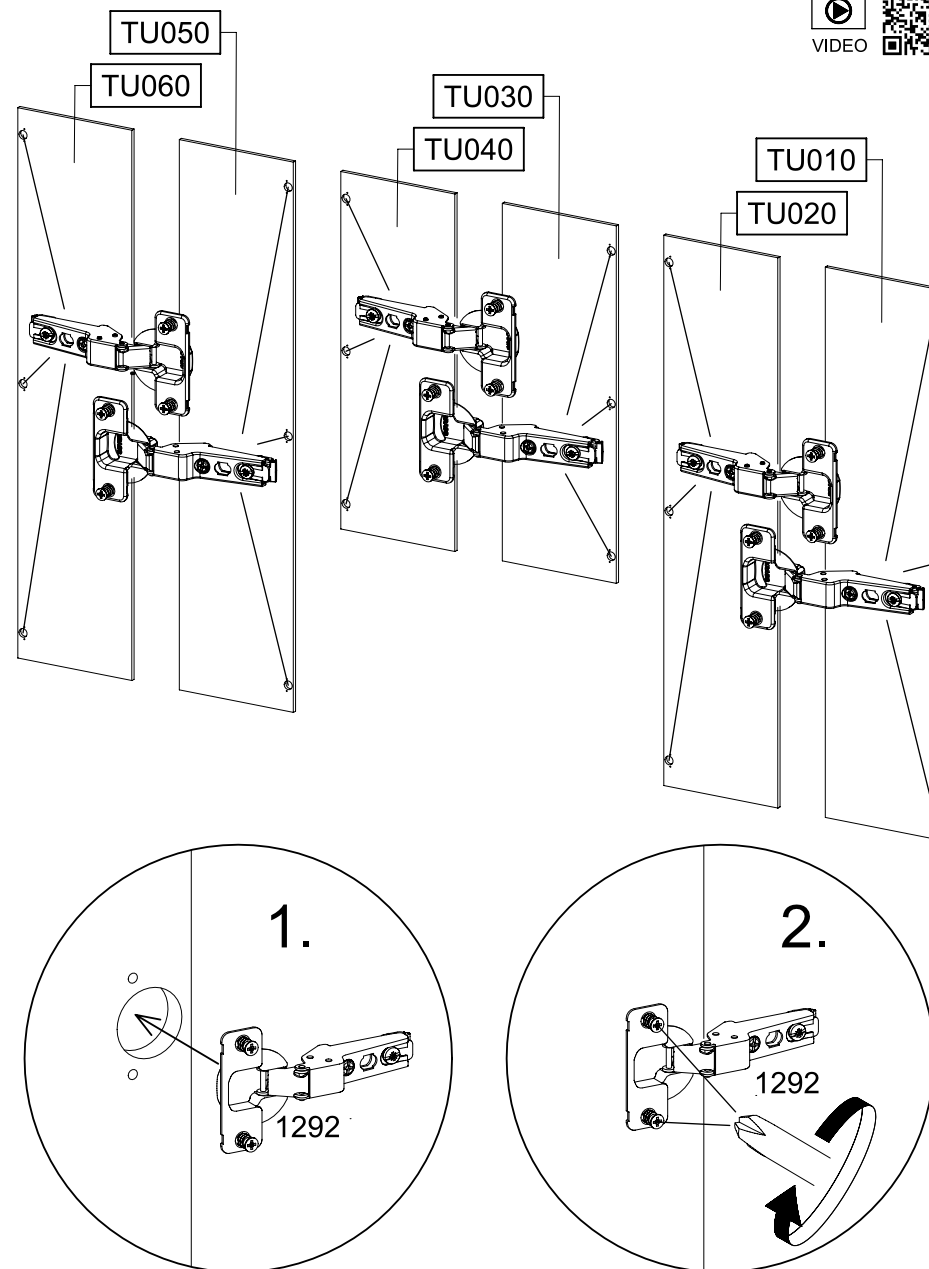
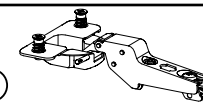


31

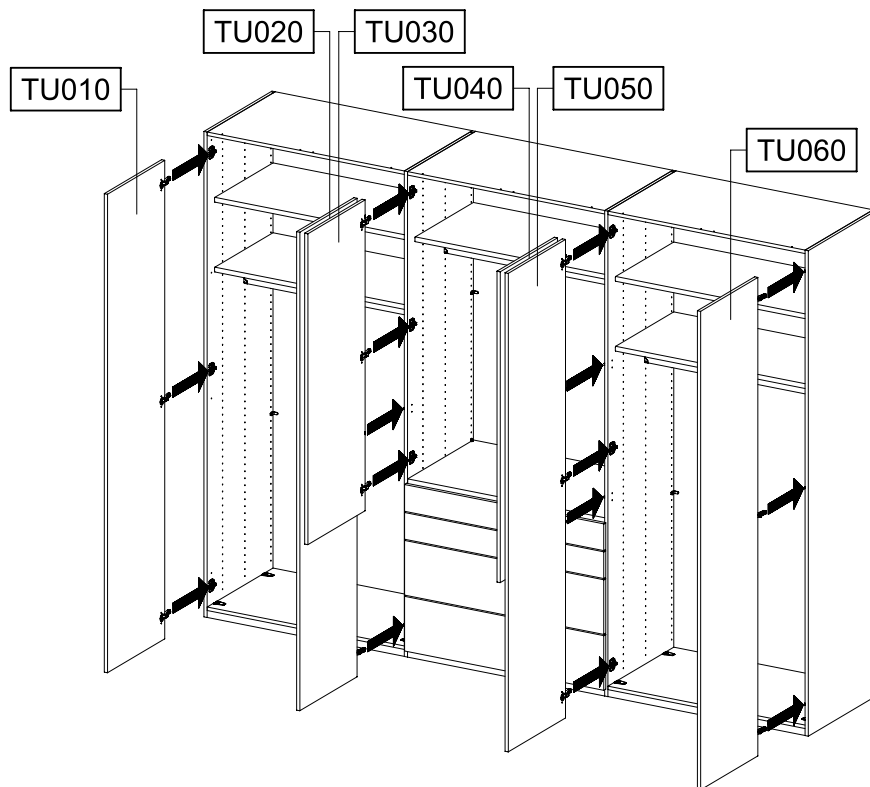


32

18x 1292



33



34

0-9x 12

55x16x6,2



VIDEO

