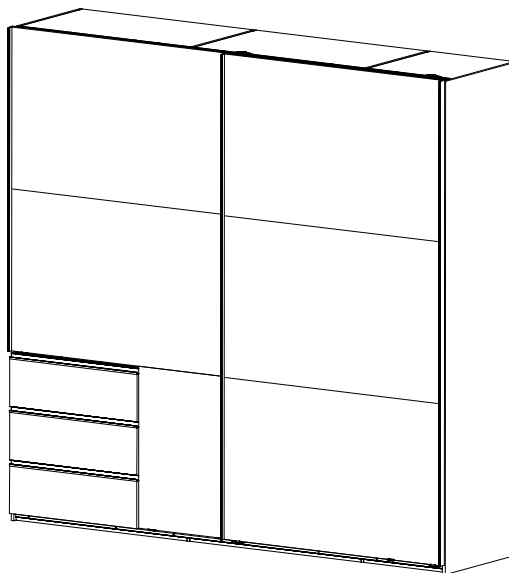
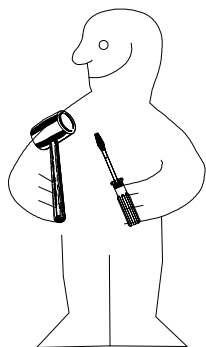
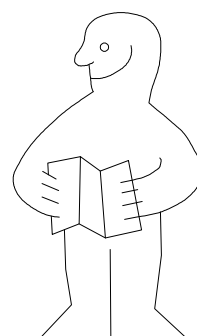
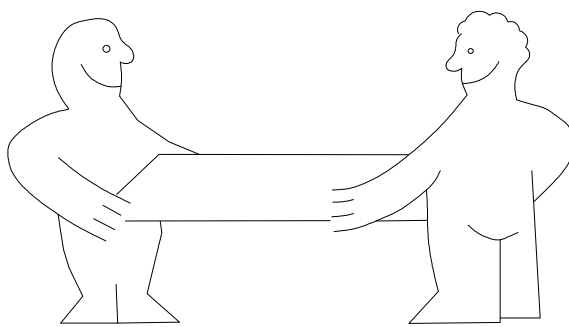
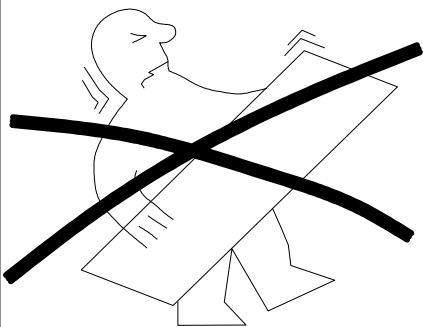




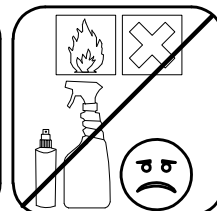
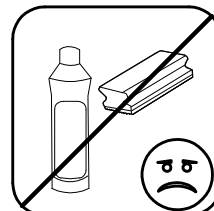
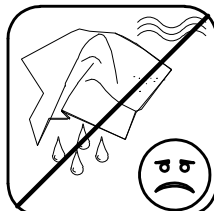
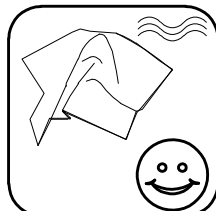
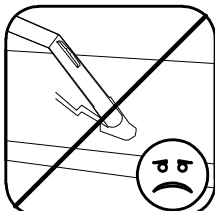
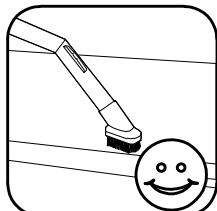
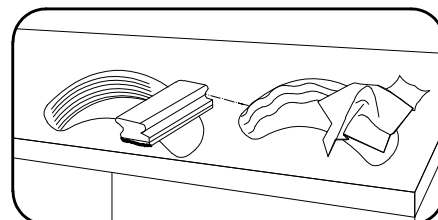
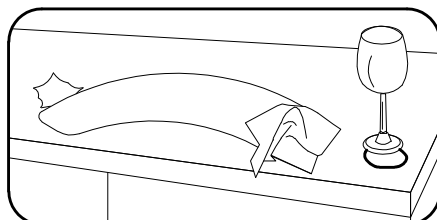
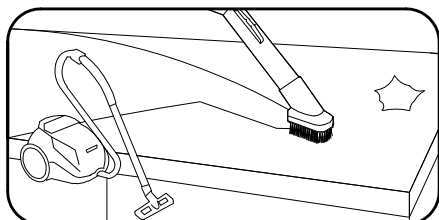
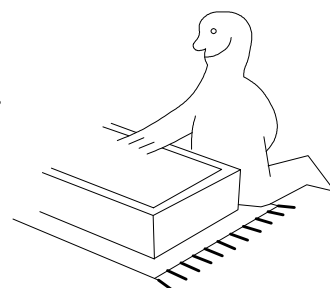
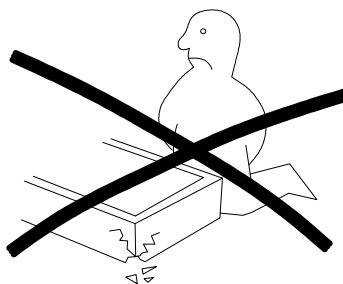
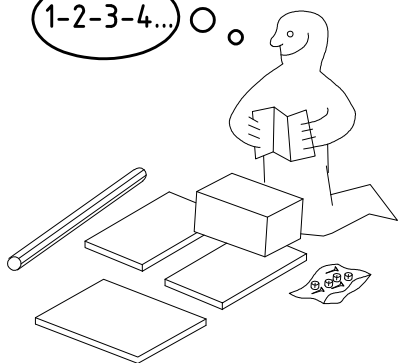
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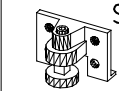
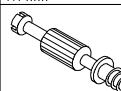
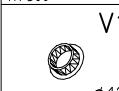
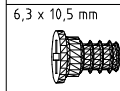
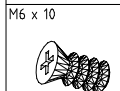
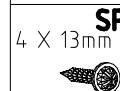
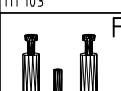
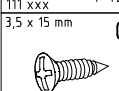
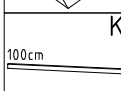
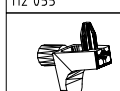
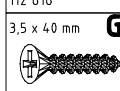
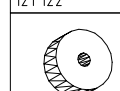
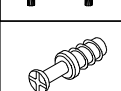
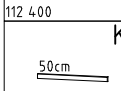
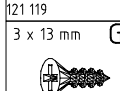
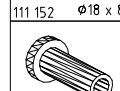
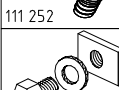
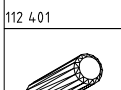


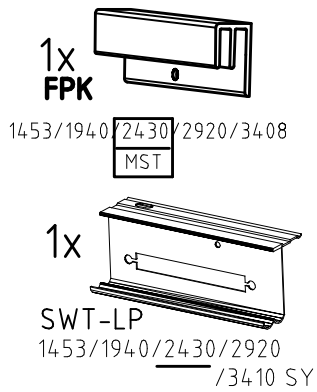
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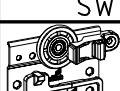
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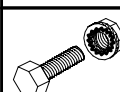
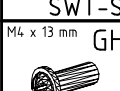
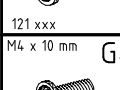
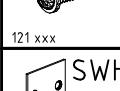
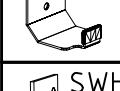
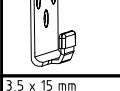
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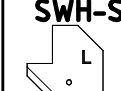
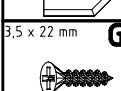
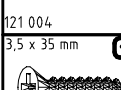
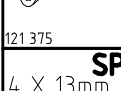
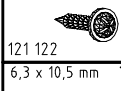
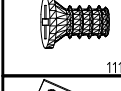
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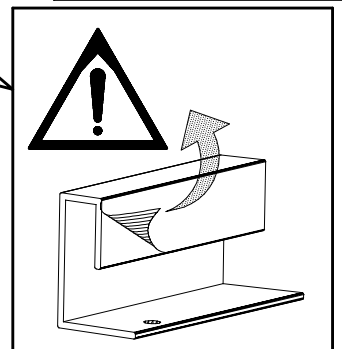
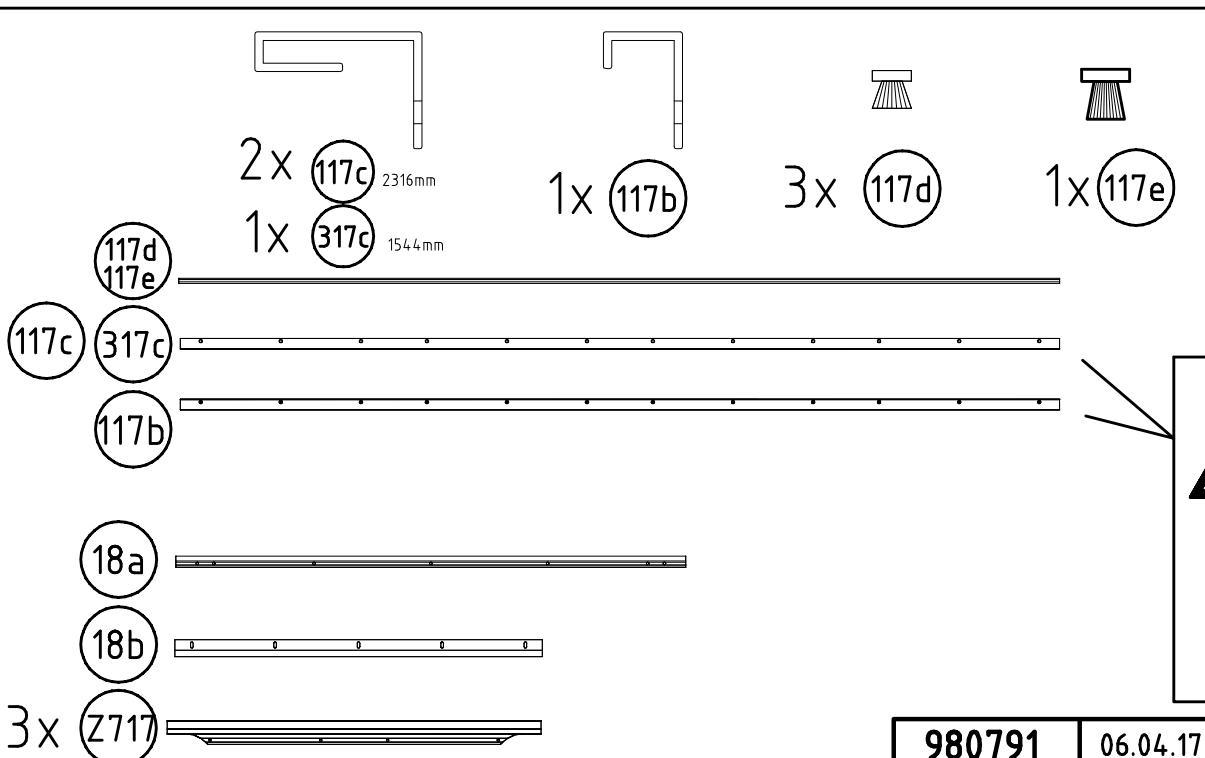
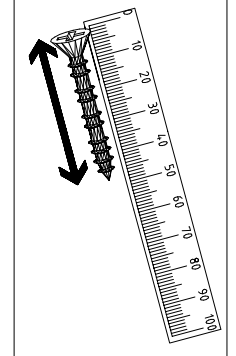
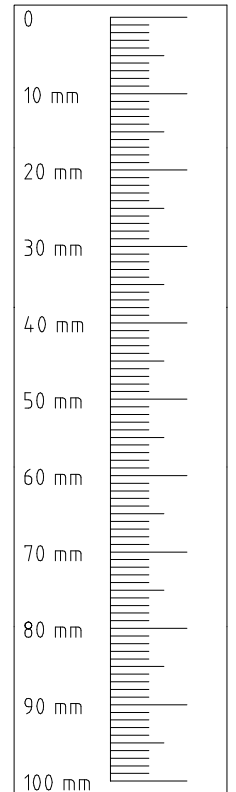
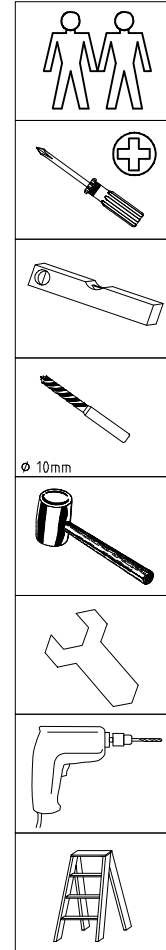
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 111 103 8x	 111 xxx 3,5 x 15 mm 14x	 117 002 26x	 112 055 36x	 112 616 3,5 x 40 mm 6x	 121 122 4 x 13mm 3x
 111 229 8x	 121 370 46x	 112 400 2x	 111 607 24x	 121 119 3 x 13 mm 7x	 111 152 18 x 8 x 4 6x
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	 1x	 353 018 8 x 30 2x			 121 010 M4 x 14 6x

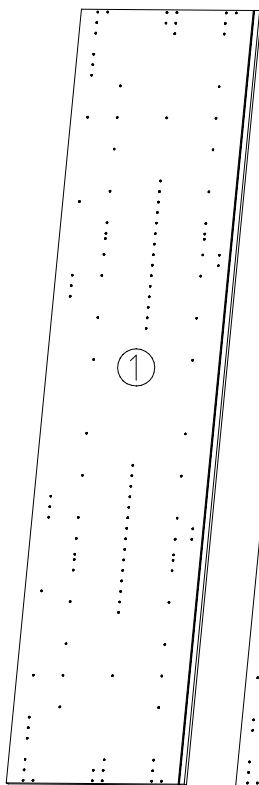


 2x
 1x
 1x

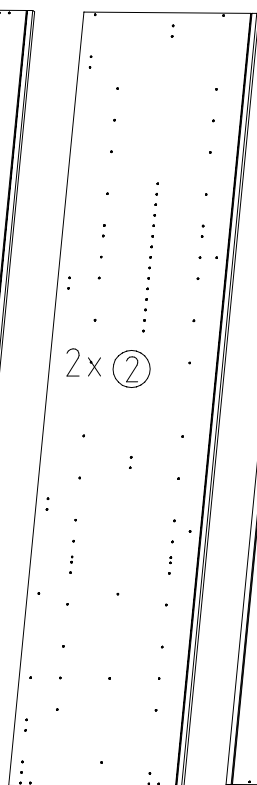
 2x
 2x
 6x
 6x
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 2x
 1x

 1x
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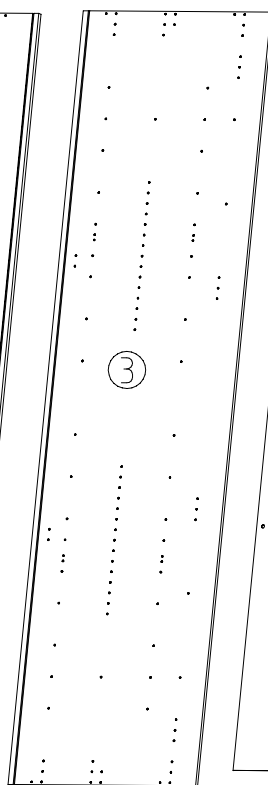




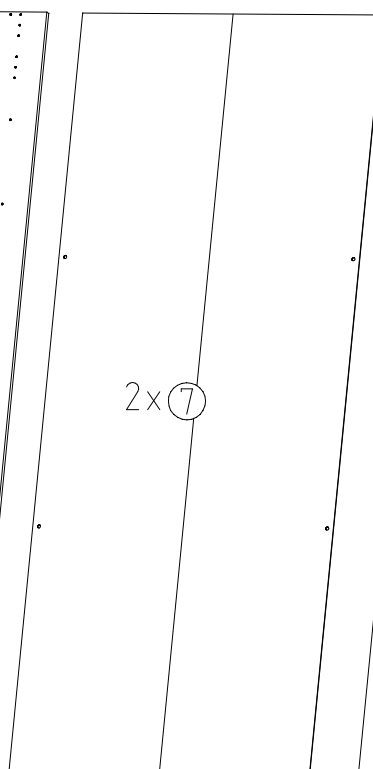
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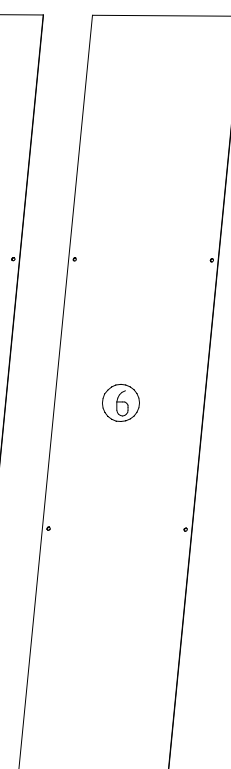
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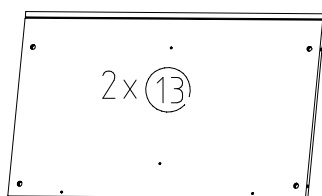
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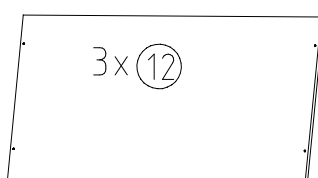
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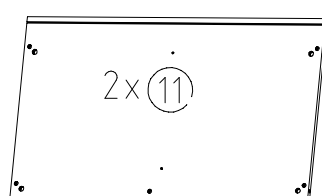
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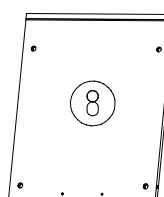
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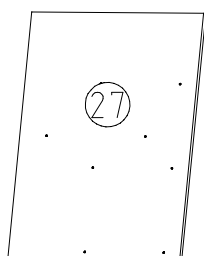
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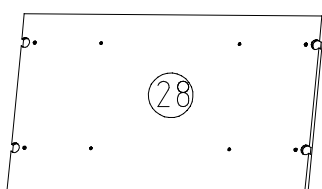
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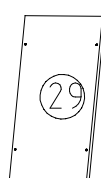
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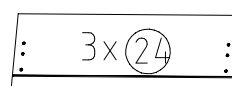
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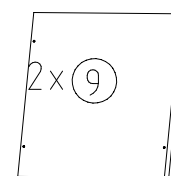
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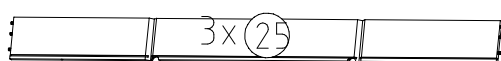
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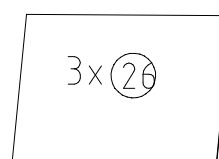
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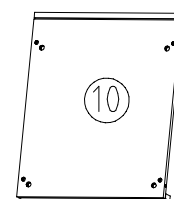
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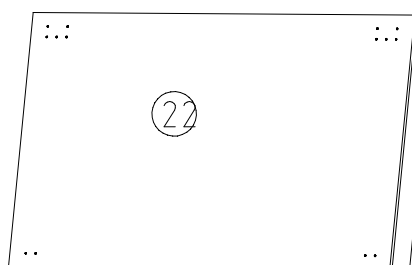
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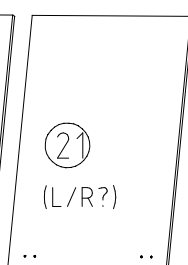
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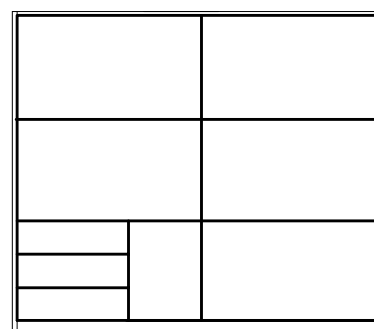
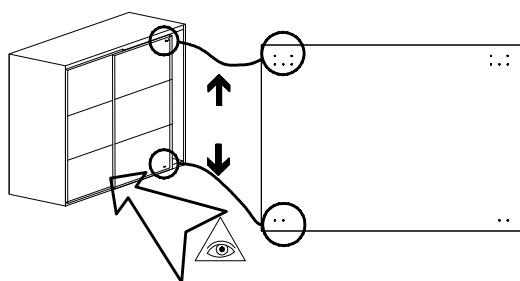
475x560x47



5x 1235x772x15



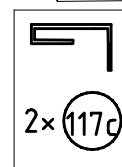
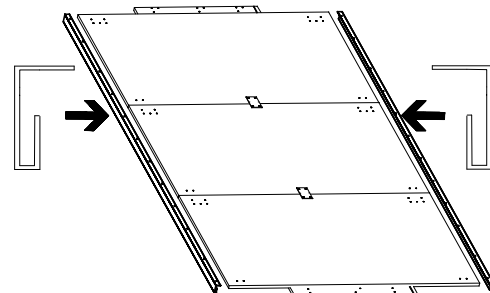
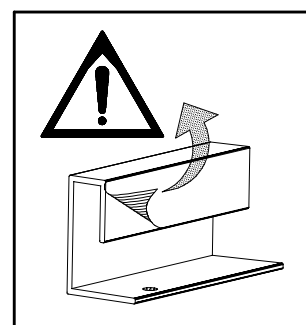
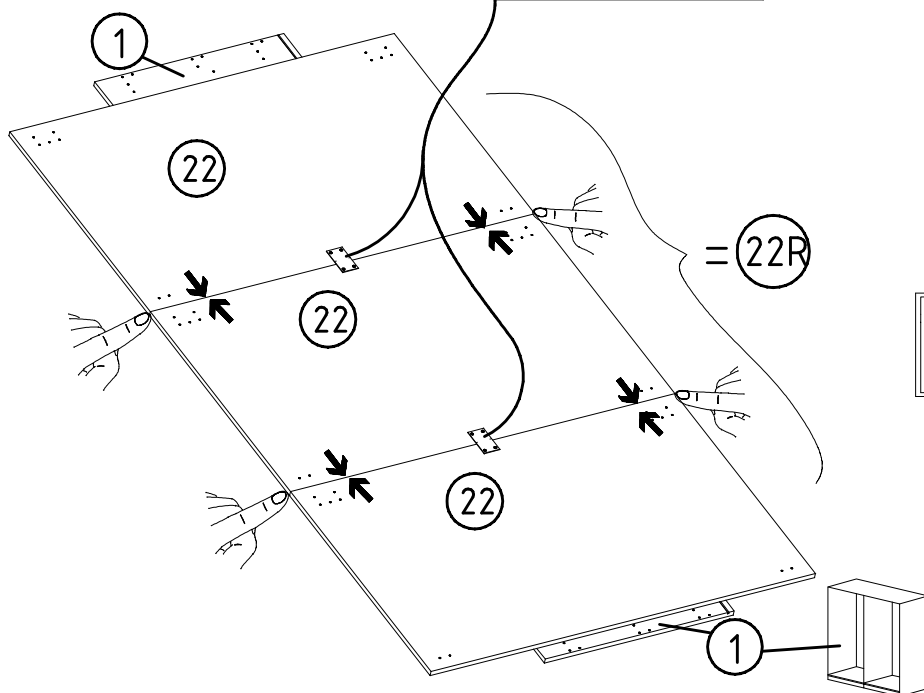
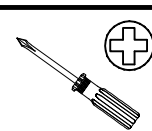
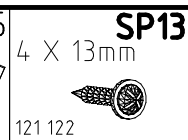
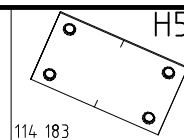
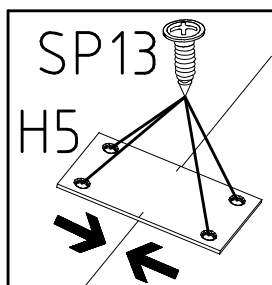
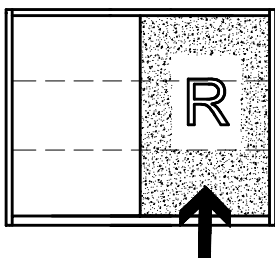
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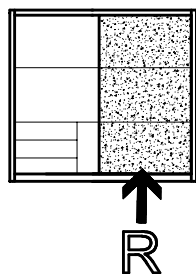
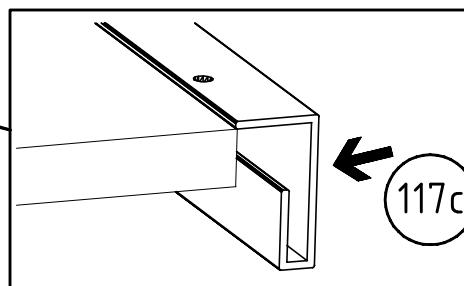
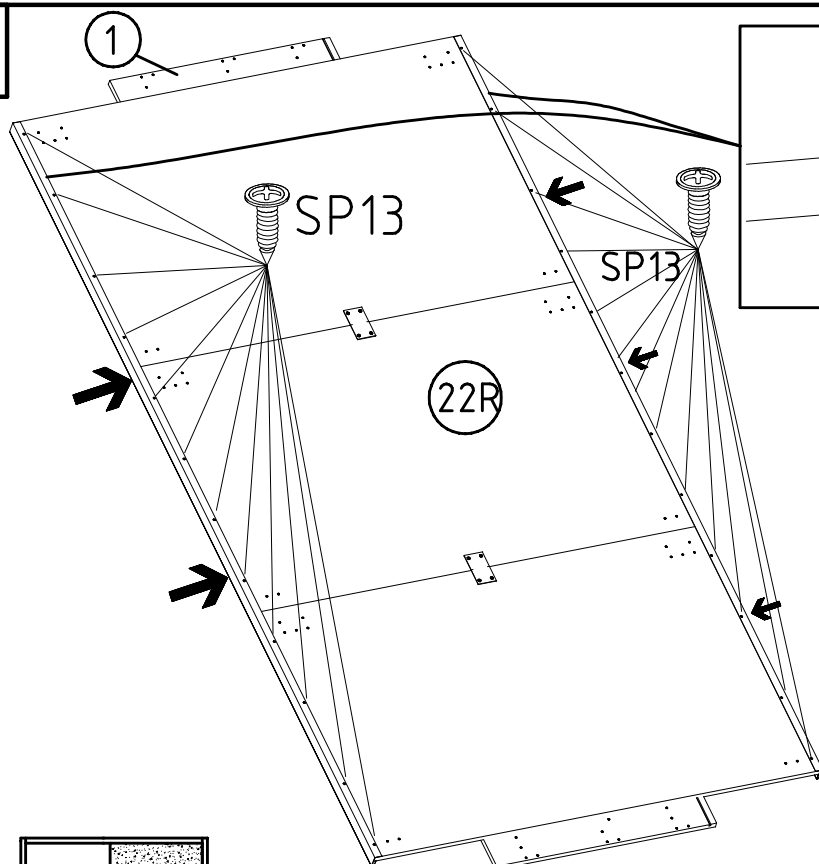
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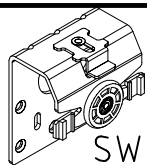
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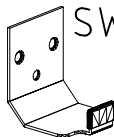
2



3



SWT 1



SWH 6

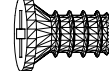
4 X 13mm

SP13

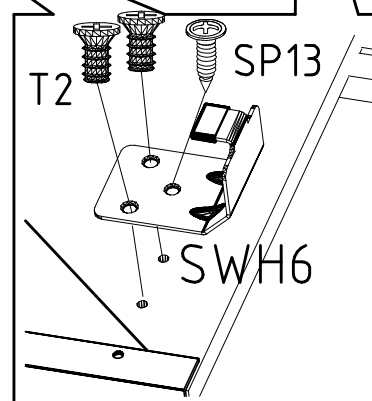
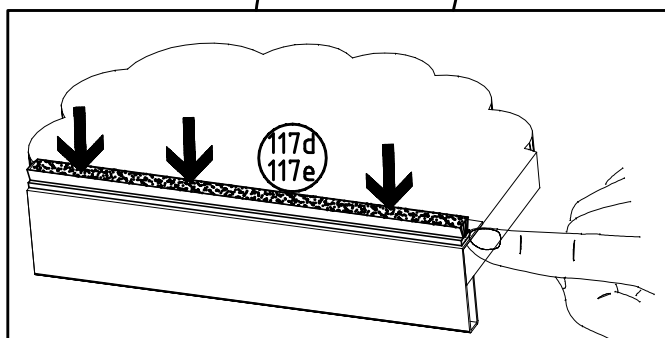
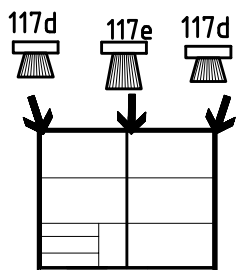
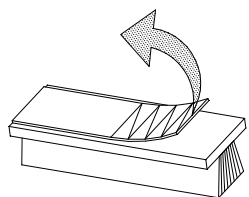
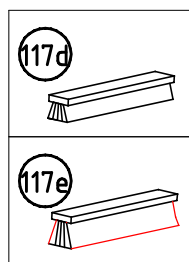
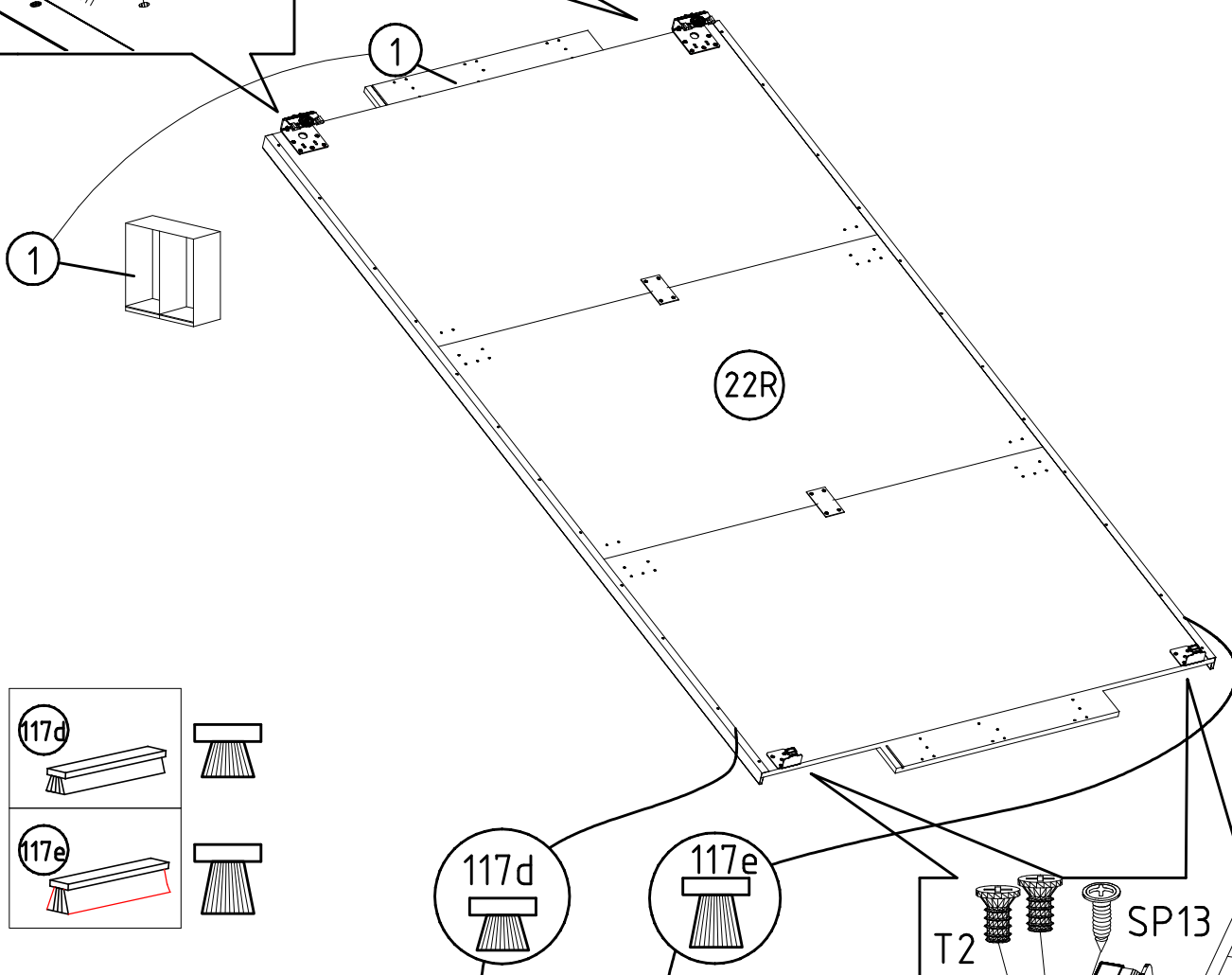
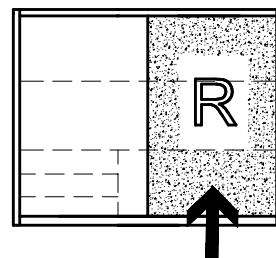
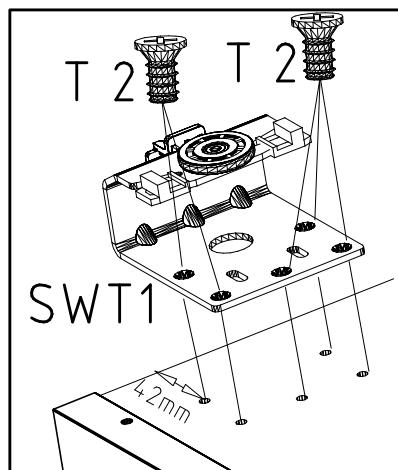
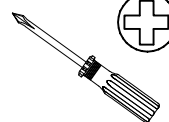
6,3 x 10,5 mm T2



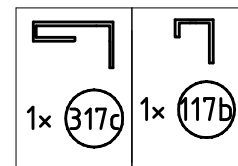
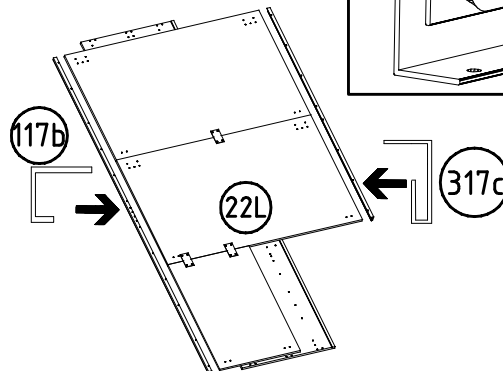
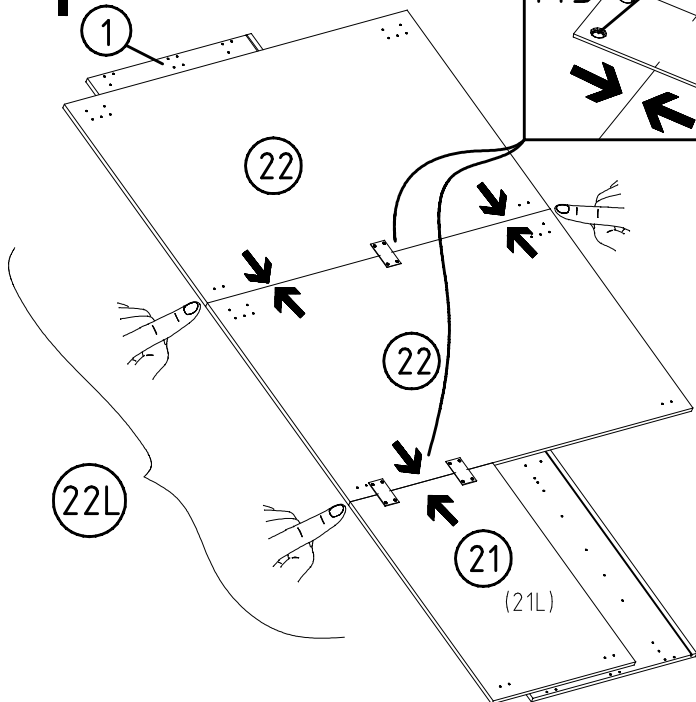
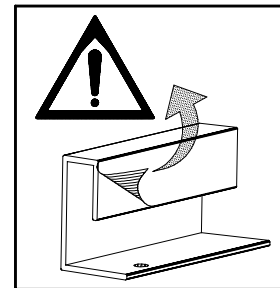
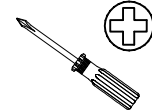
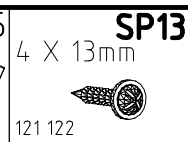
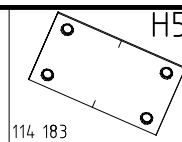
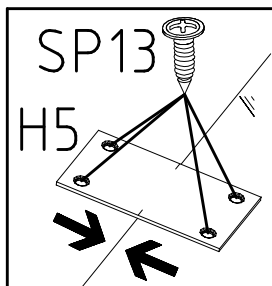
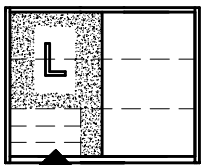
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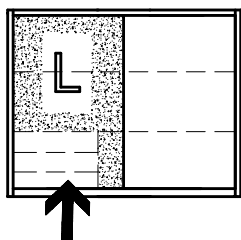
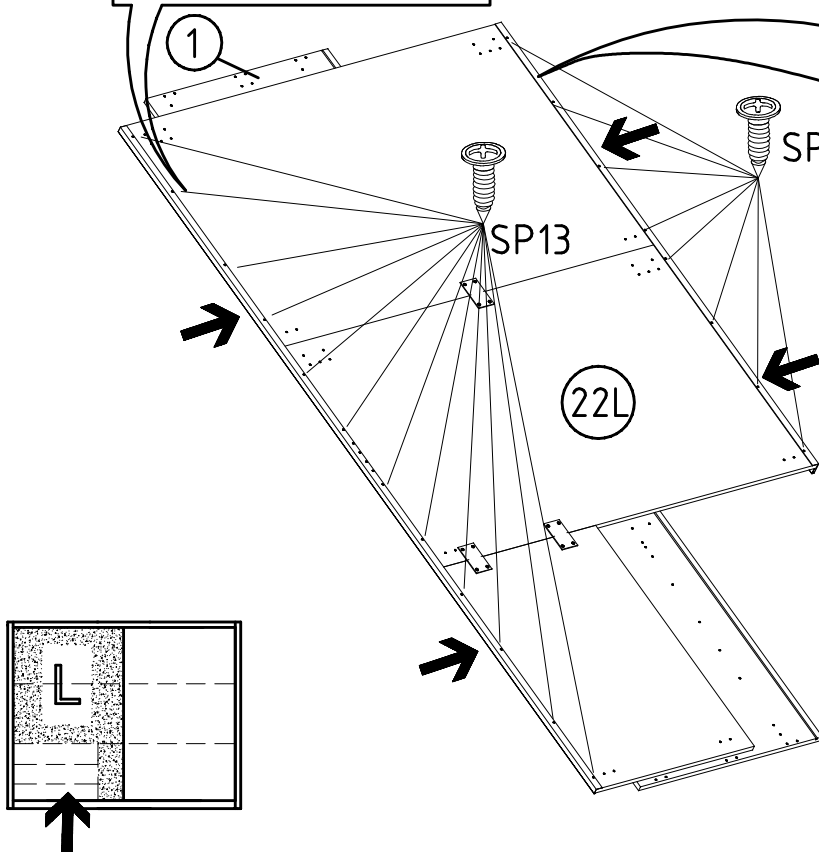
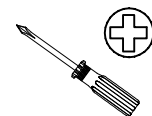
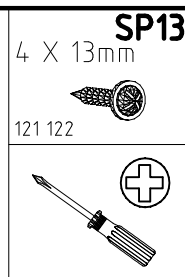
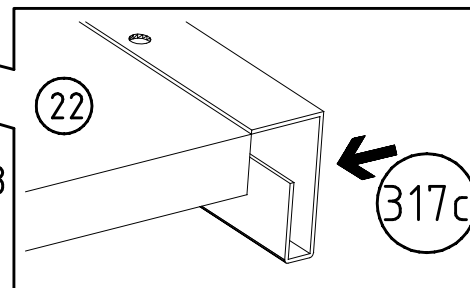
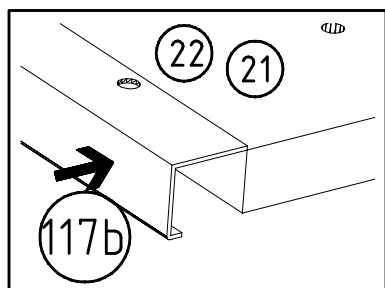
111 030



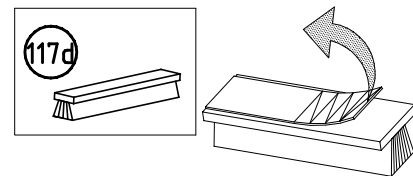
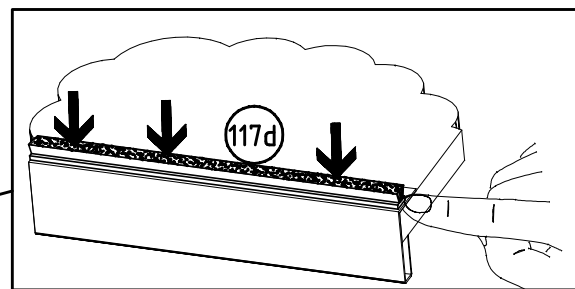
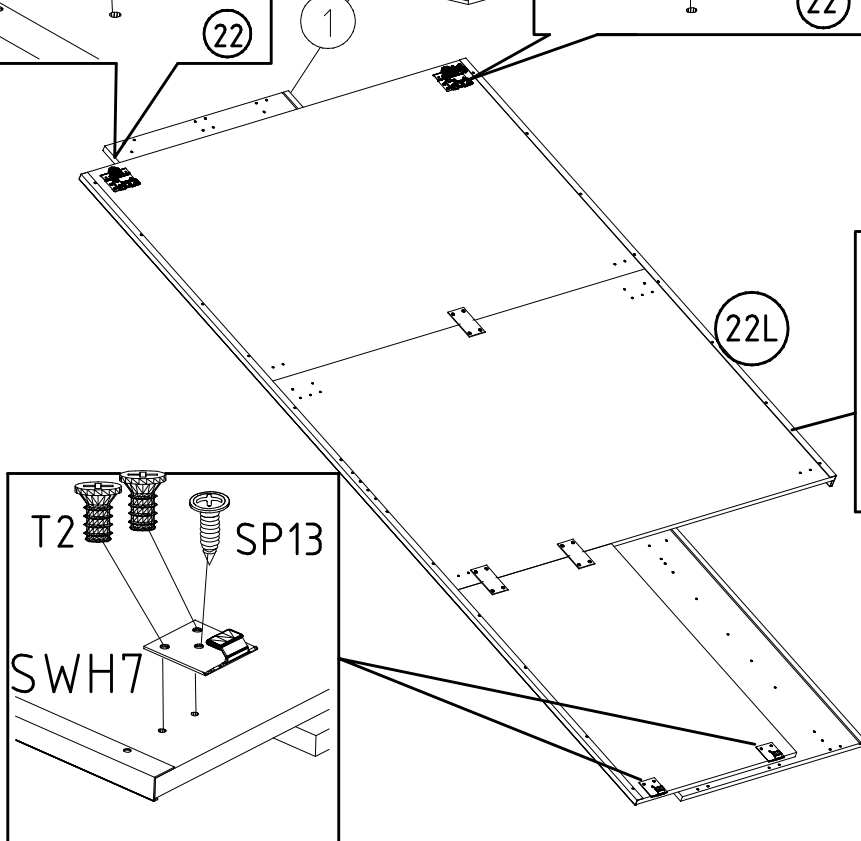
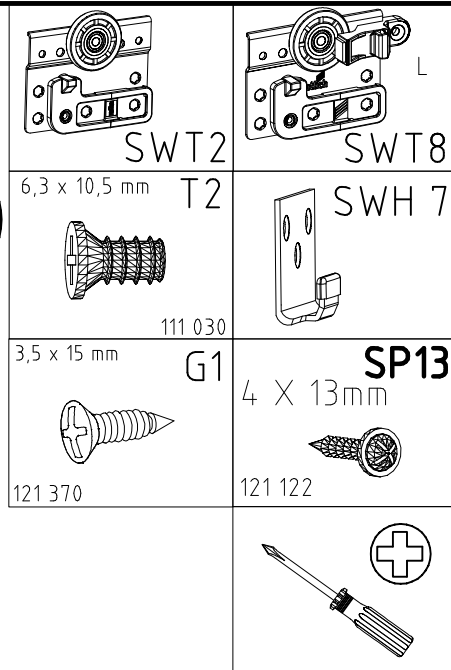
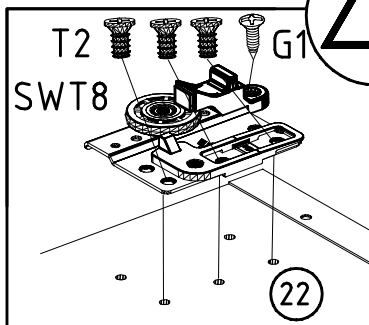
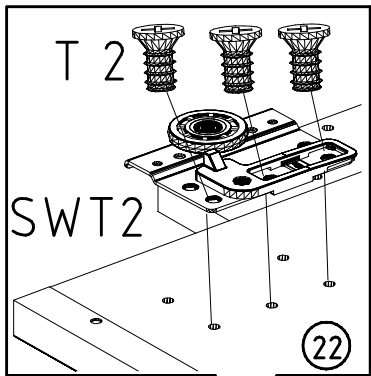
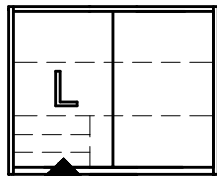
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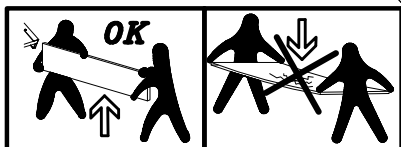
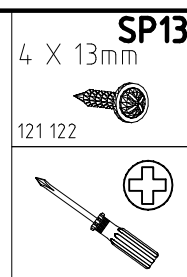
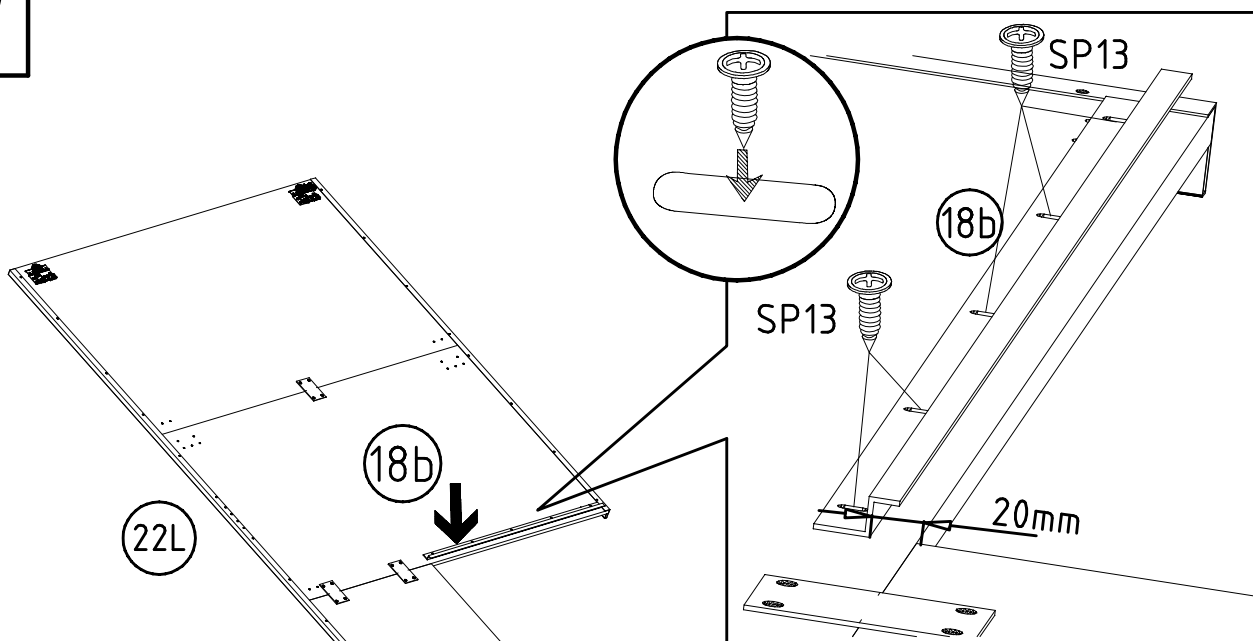
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6



7



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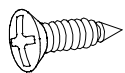
05 17

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8

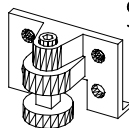
3,5 x 15 mm

G1



121 370

S0



111 300

A1

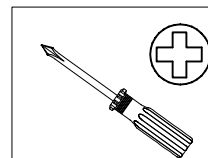
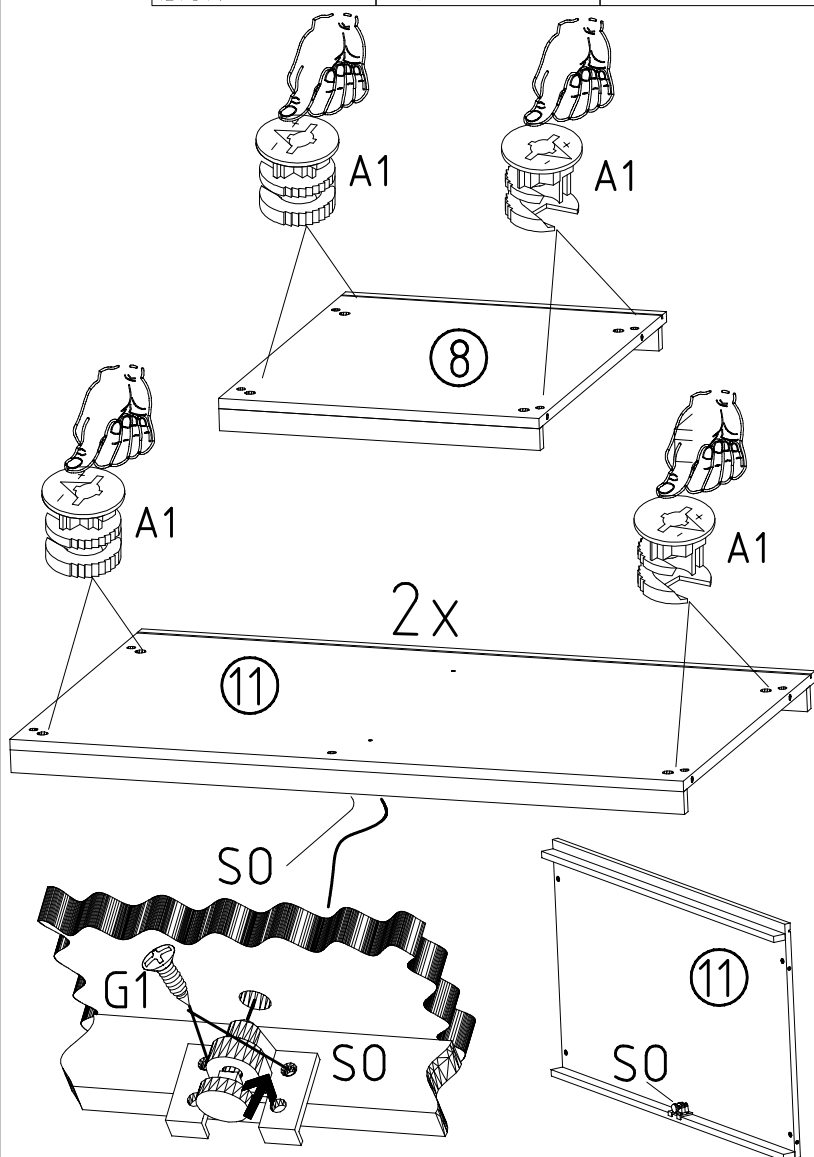


111 xxx

10



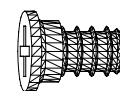
F3



6,3 x 10,5 mm



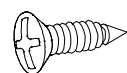
T1



112 055

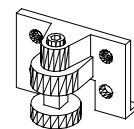
3,5 x 15 mm

G1



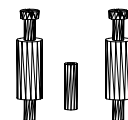
121 370

S0

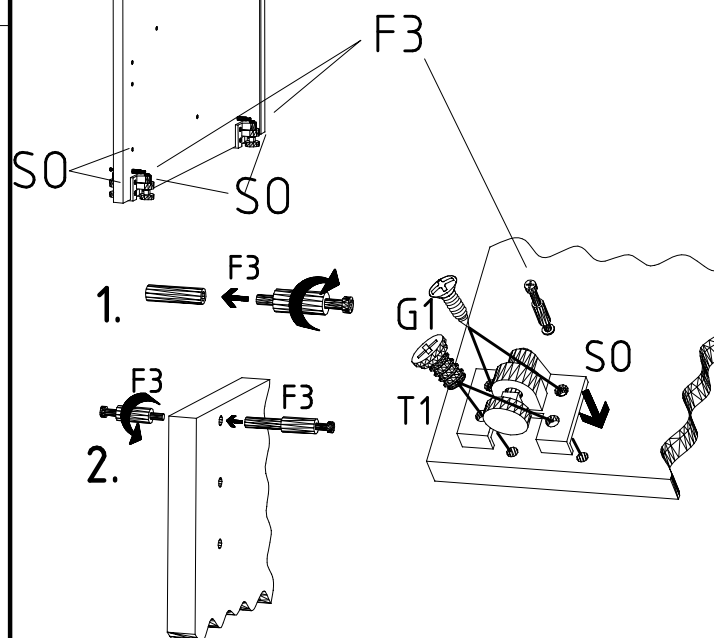
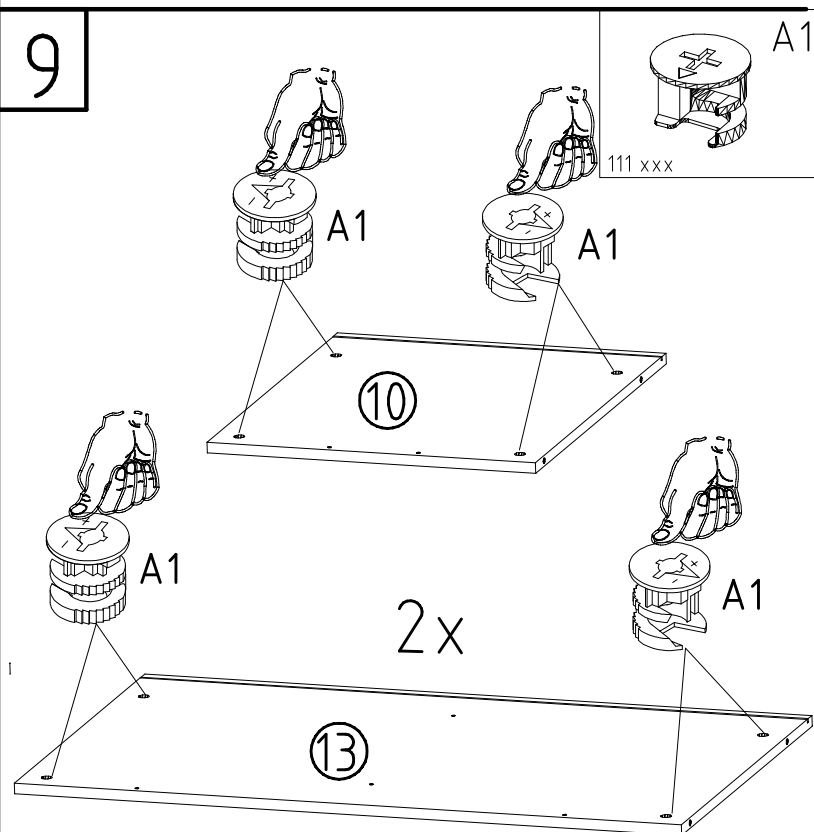


111 300

F3



9



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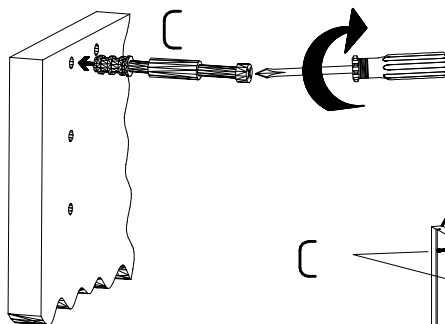
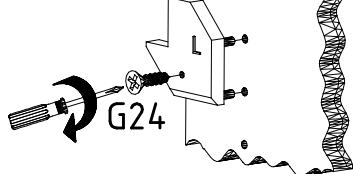
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05 17

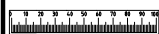
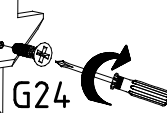
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11

SWH-SKL



SWH-SKR

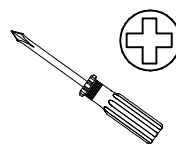
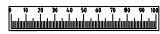


577

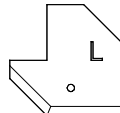
SWH-SKL
+G24

SWH-SKR
+G24

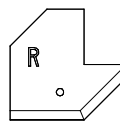
607



SWH-SKL

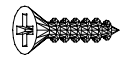


SWH-SKR



3,5 x 22 mm

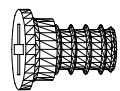
G24



121 004

6,3 x 10,5 mm

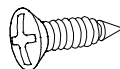
T1



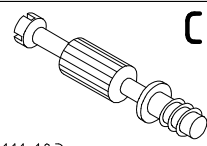
112 055

3,5 x 15 mm

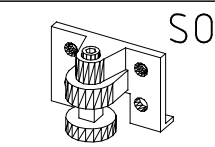
G1



121 370



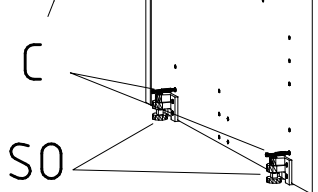
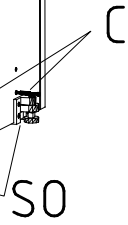
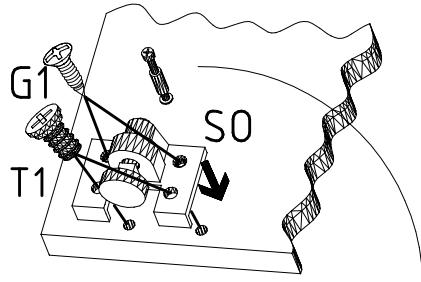
111 103



111 300

1

3



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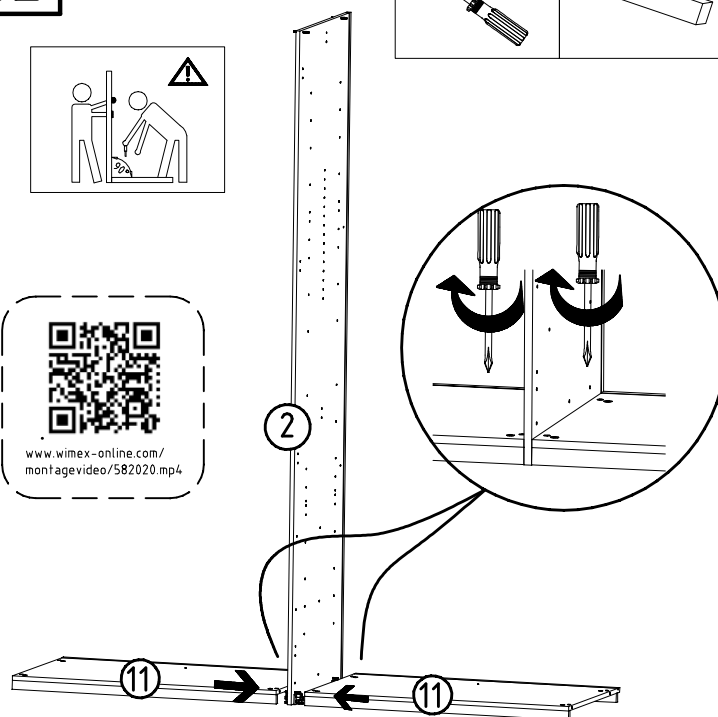
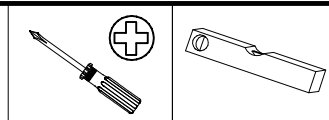
05 17

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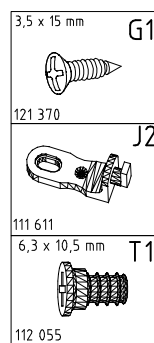
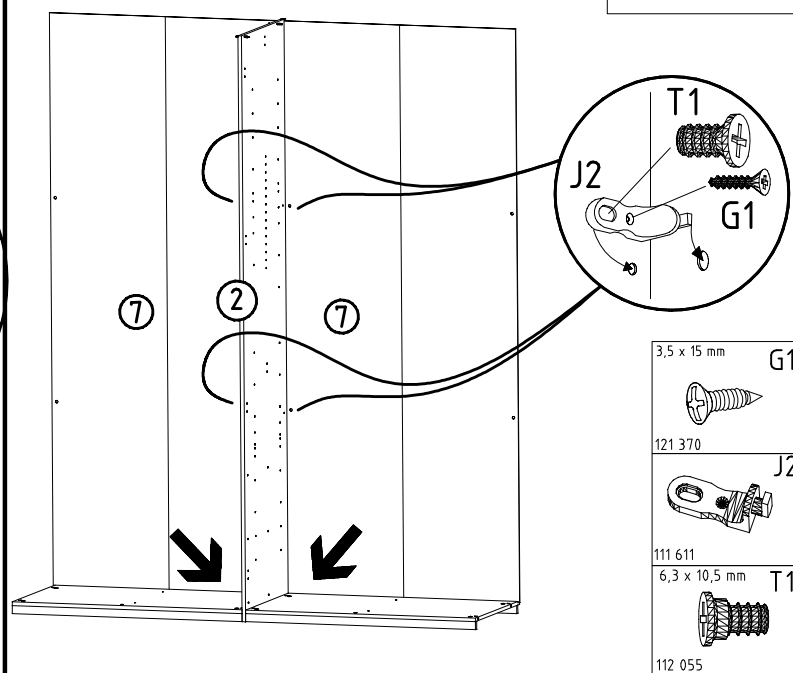
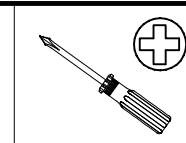
12



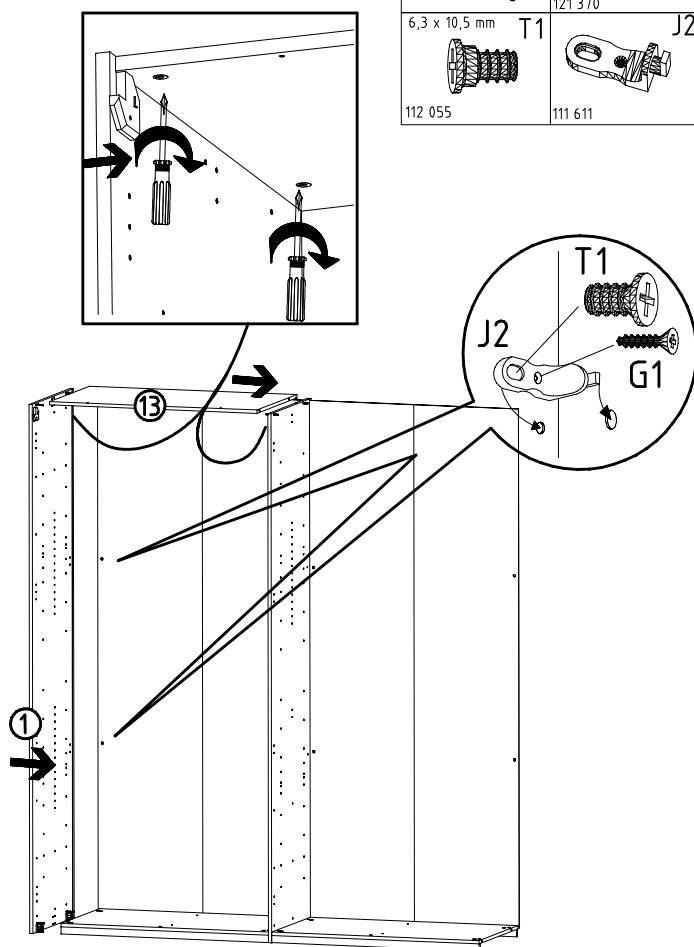
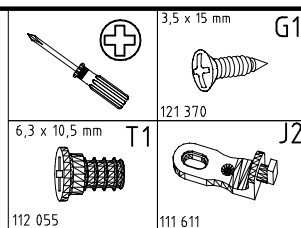
www.wimex-online.com/
montagevideo/582020.mp4



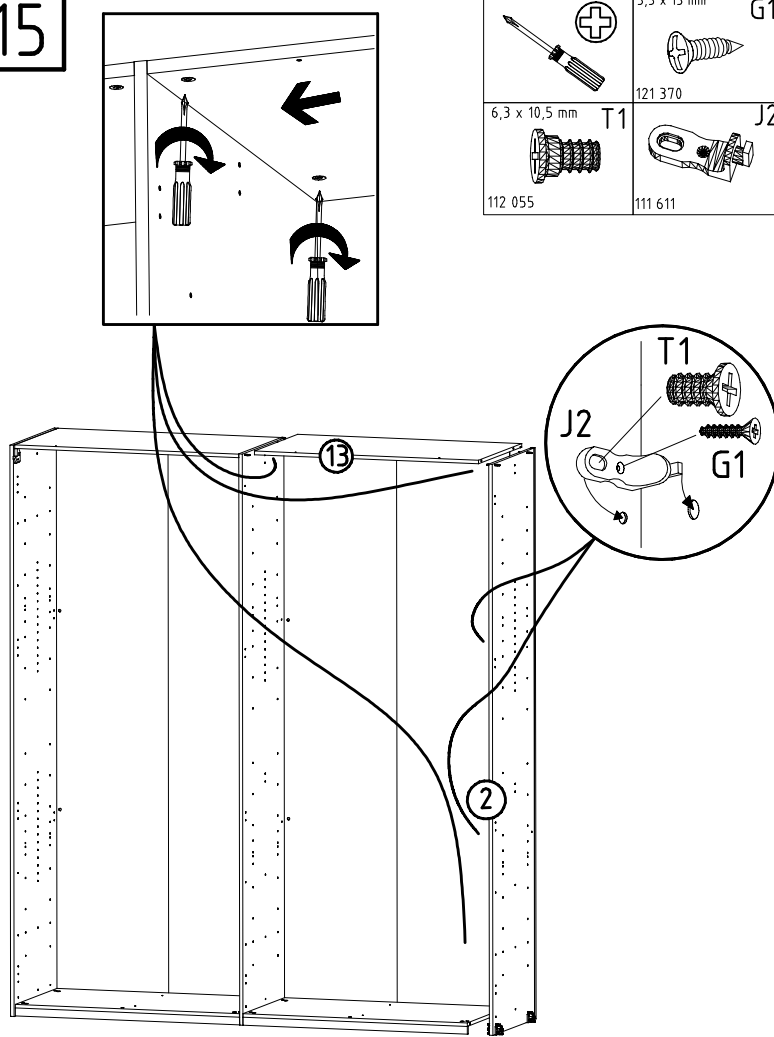
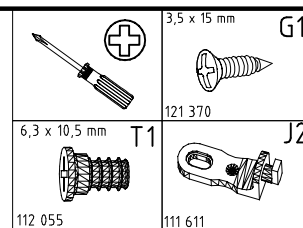
13



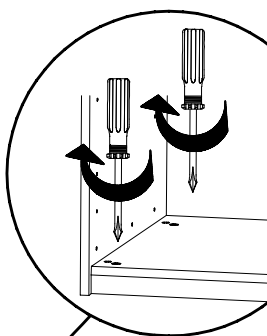
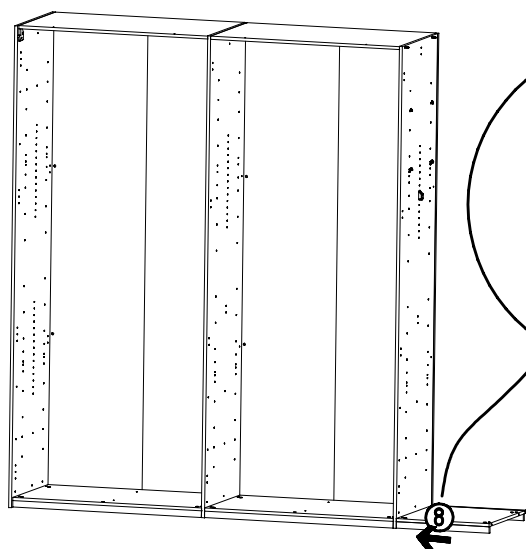
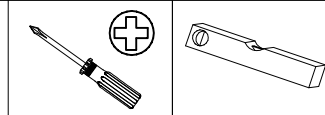
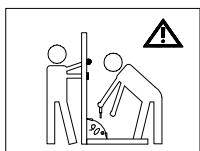
14



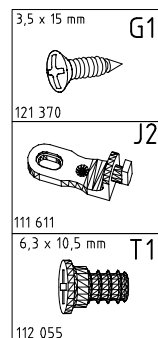
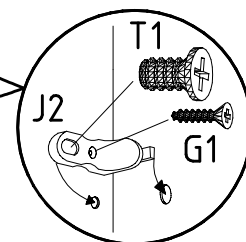
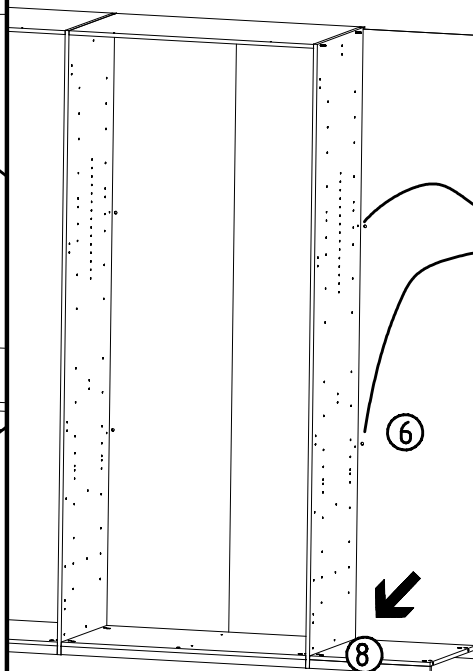
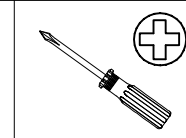
15



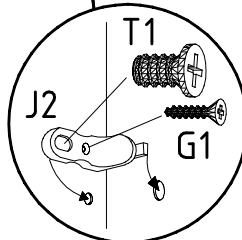
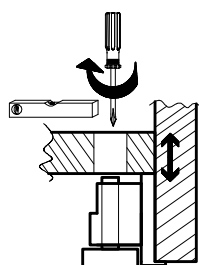
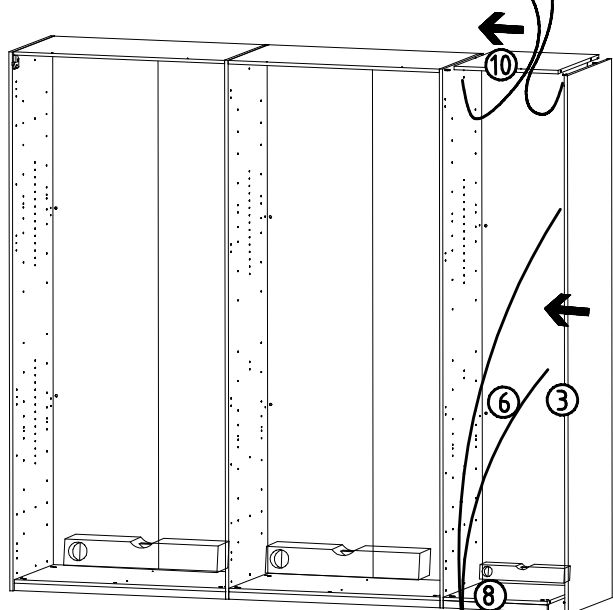
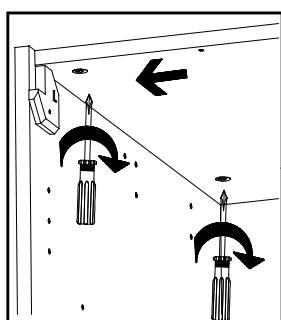
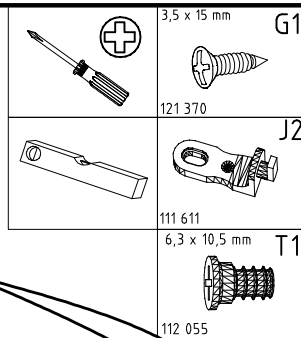
16



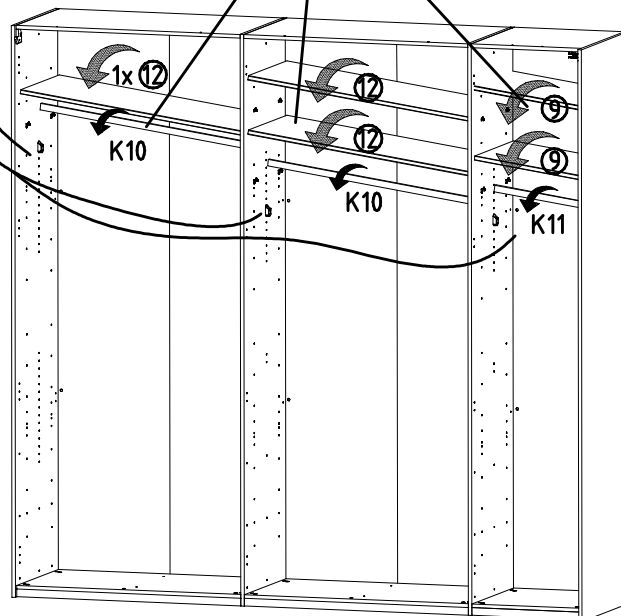
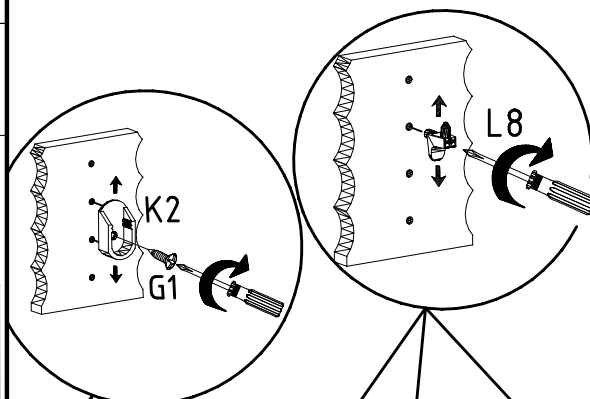
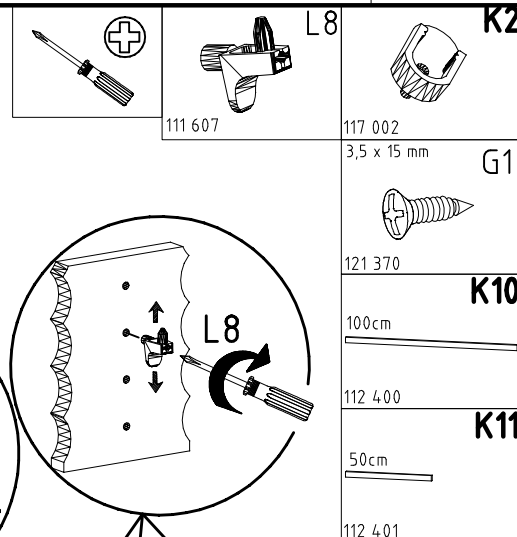
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18



19

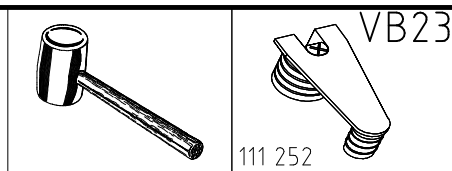


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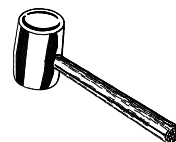
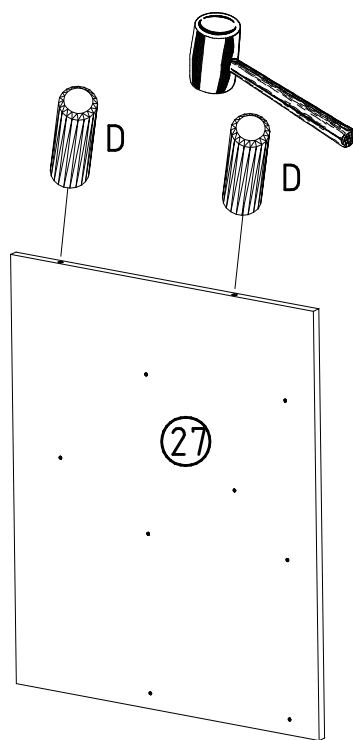
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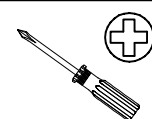
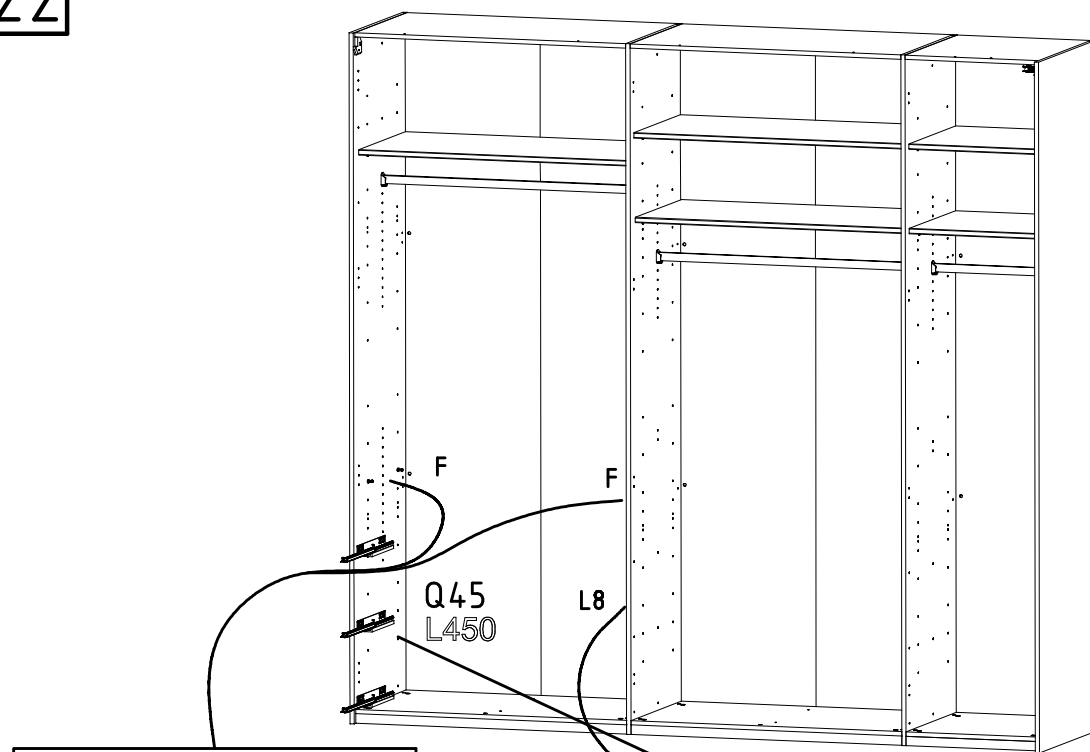
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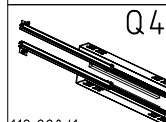
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353 018 $\varnothing 8 \times 30$

22

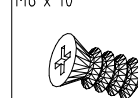


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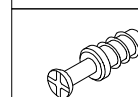


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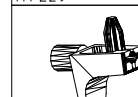
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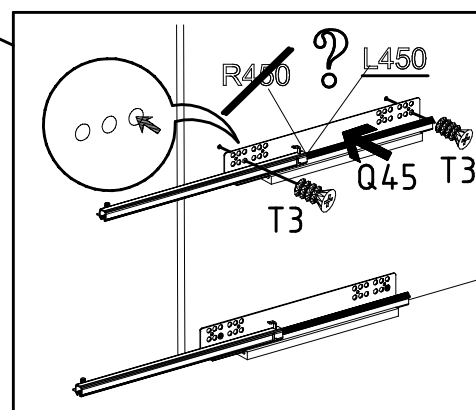
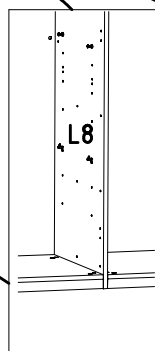
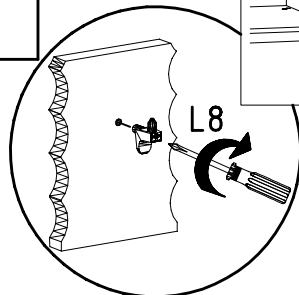
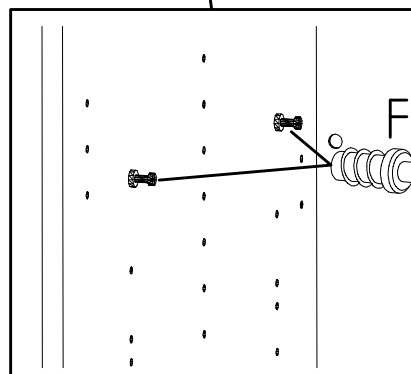
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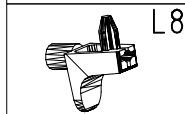
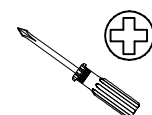
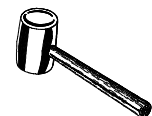
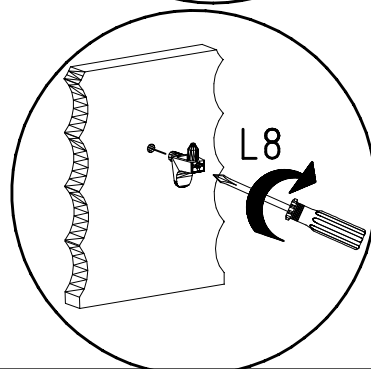
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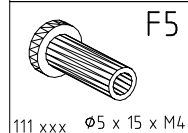
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A diagram of a 2D hexagonal lattice. The central hexagon is labeled 'F5'. It is surrounded by six other hexagons. The hexagon at the top-right position is labeled 'L8'. The hexagon at the bottom-right position is labeled '27' inside a circle. The hexagons at the top-left and bottom-left positions are labeled 'F5'. The hexagons at the top and bottom positions are empty.

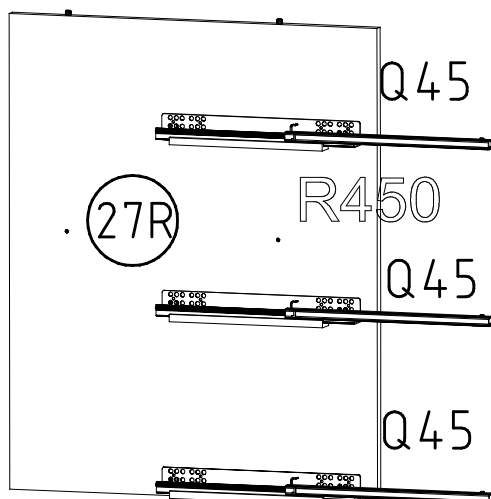
A diagram within a circle showing a hammer and a 5 kg weight (F5) being applied to a specimen. The specimen is a rectangular block with a jagged, stepped top surface. A black arrow points down from the weight to the specimen.



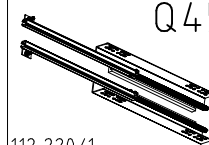
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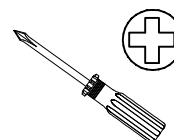
A diagram illustrating a 180-degree rotation. It features a large, hollow arrow pointing downwards, with the text "180°" to its right. Below this arrow is a smaller, solid black arrow pointing to the right, representing the result of rotating the first arrow 180 degrees.



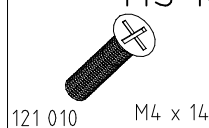
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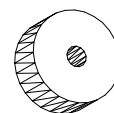
MS 14



121 010

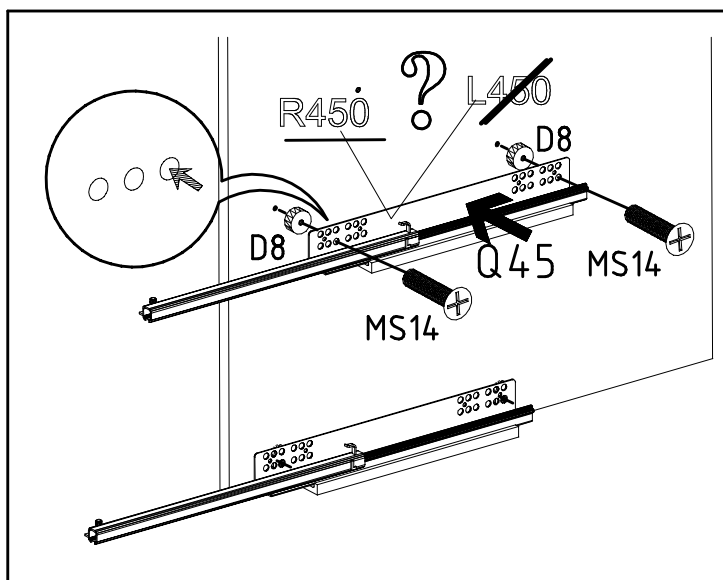
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D8

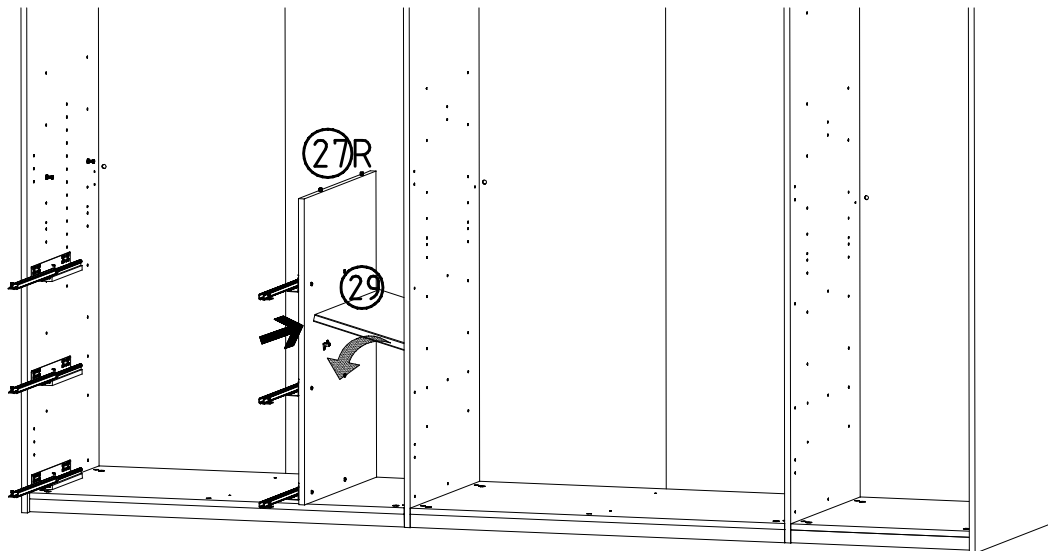


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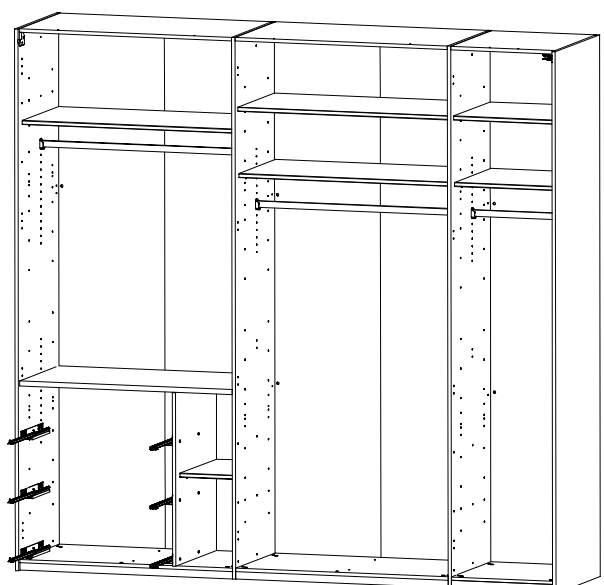
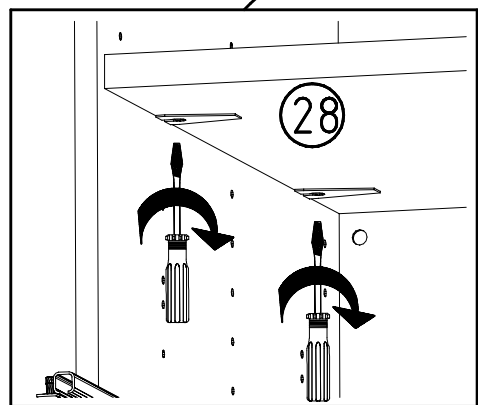
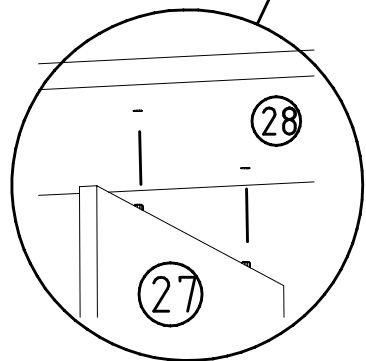
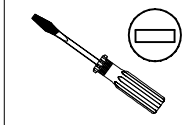
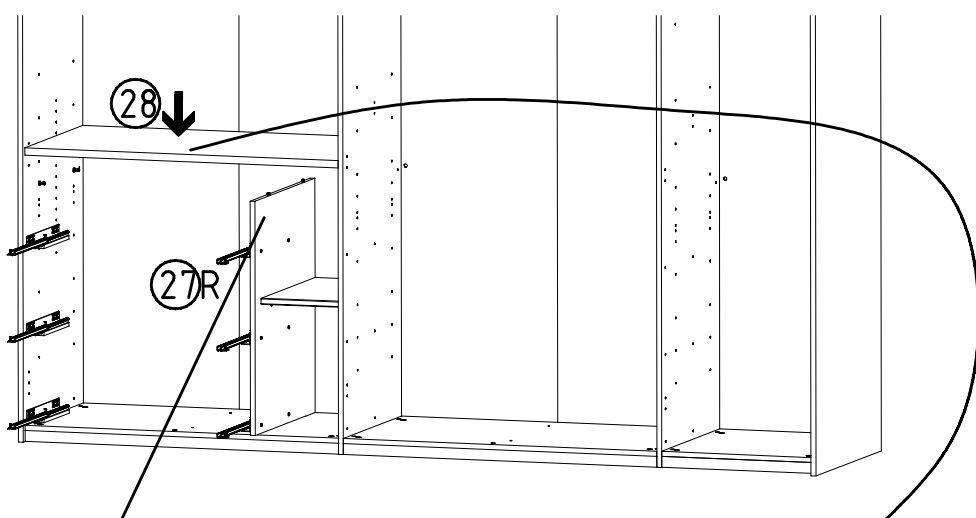
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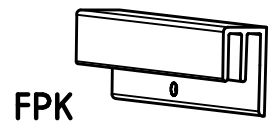
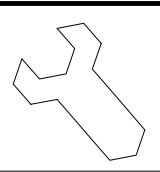
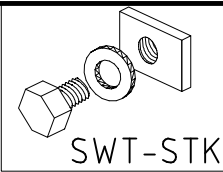


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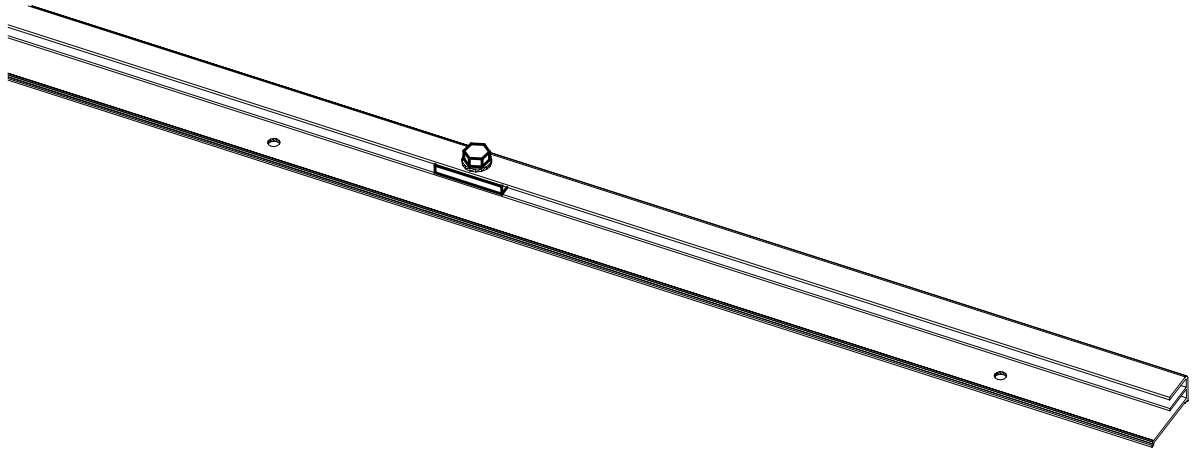
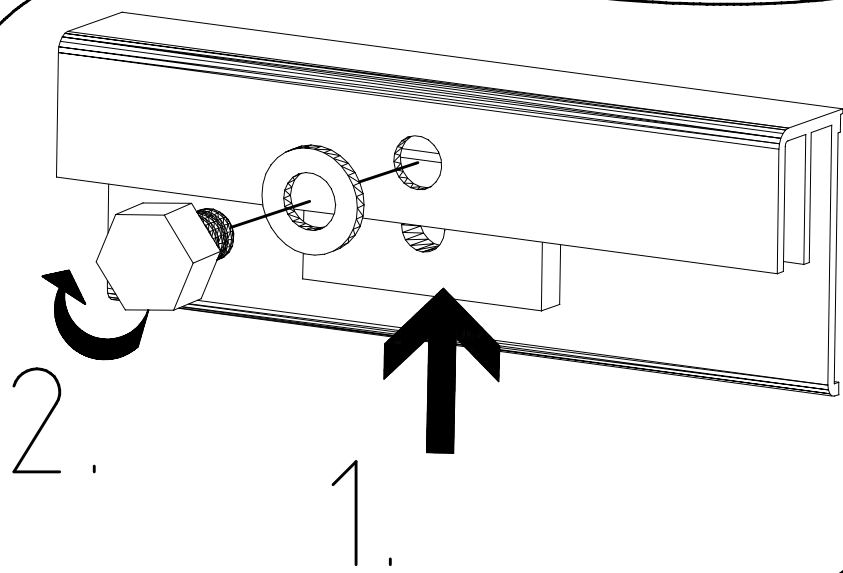
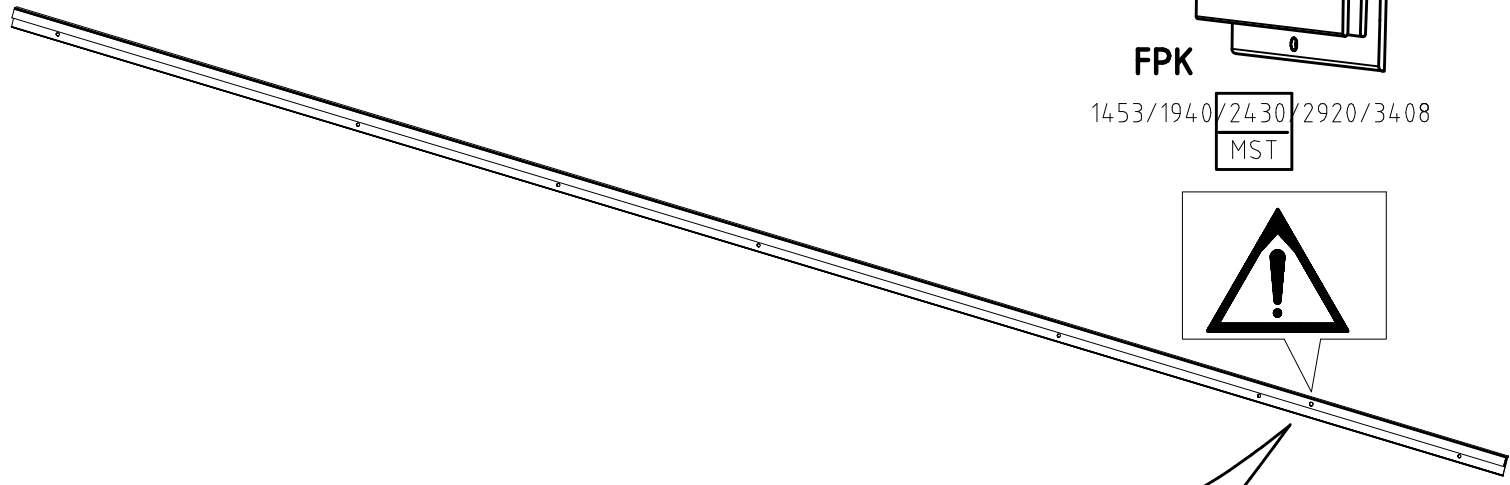


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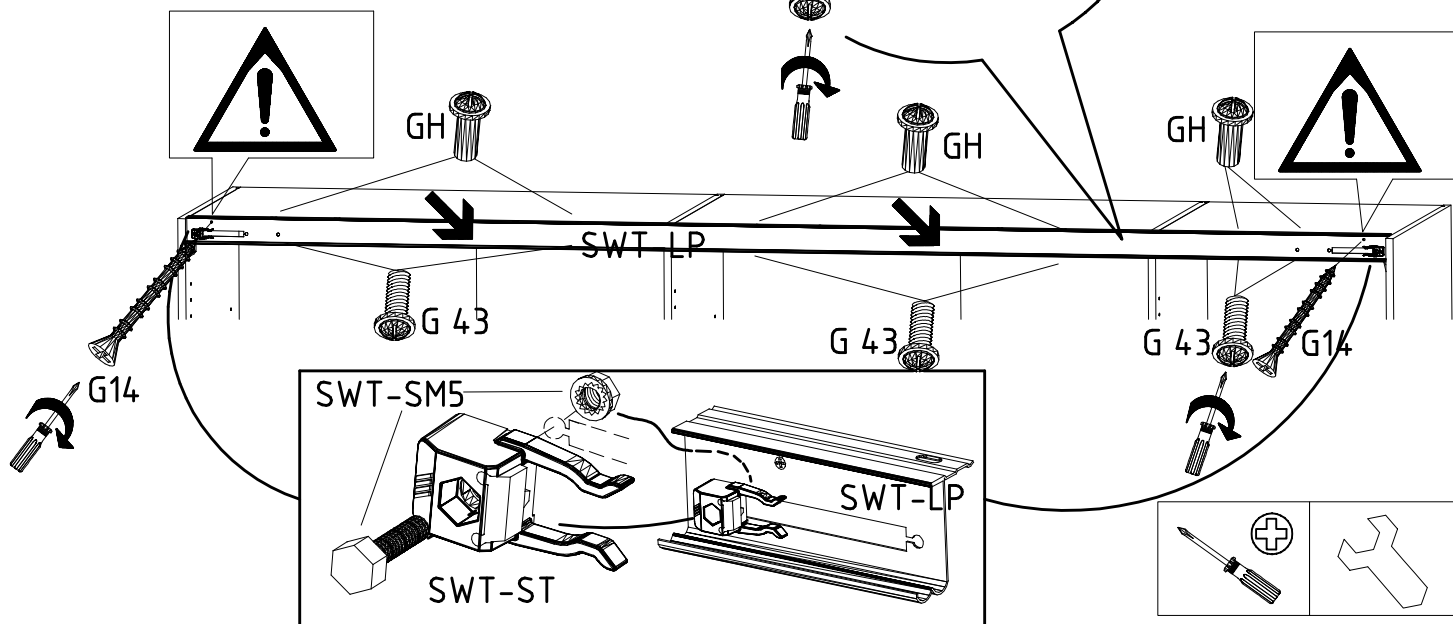
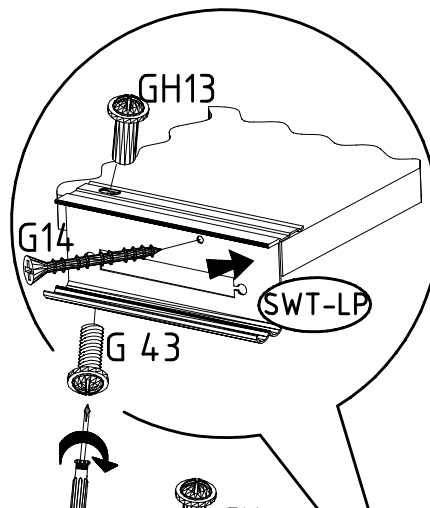
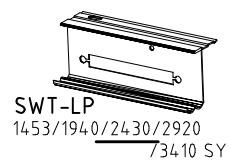
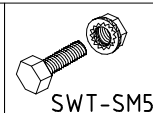
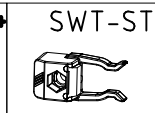
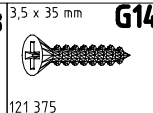
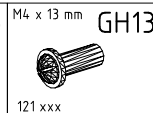
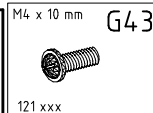
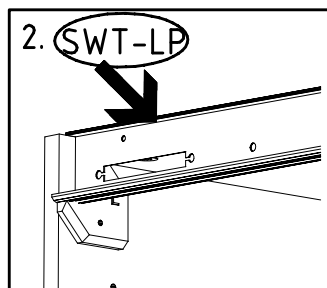
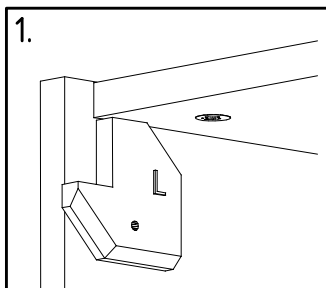




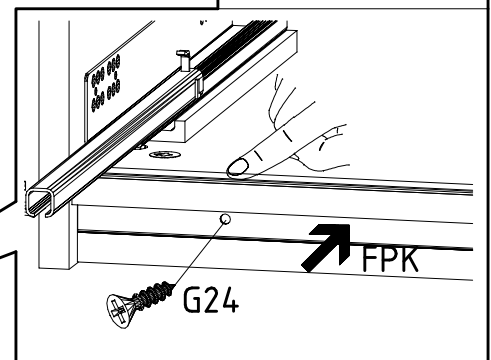
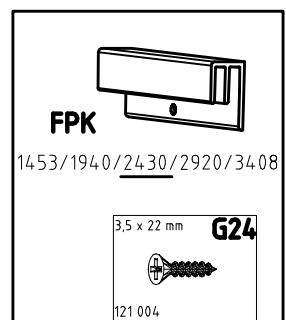
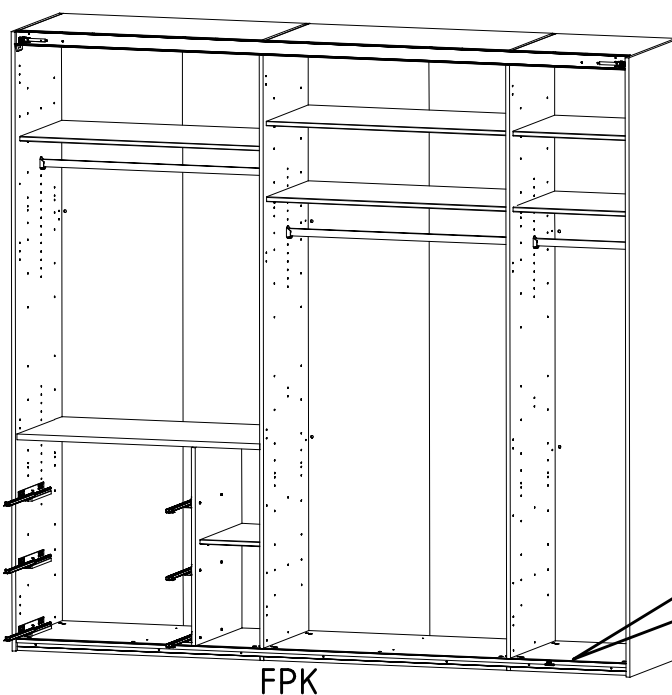
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MST



28



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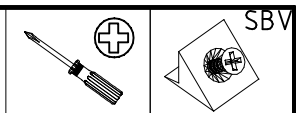
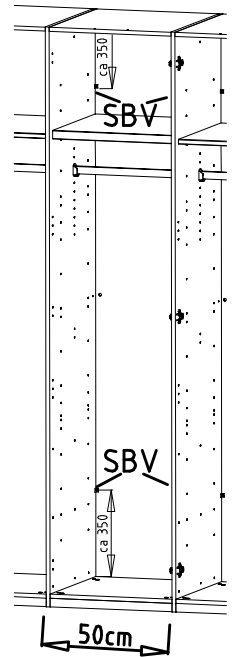
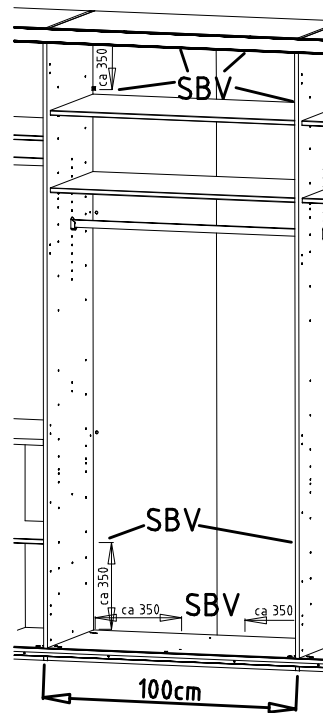
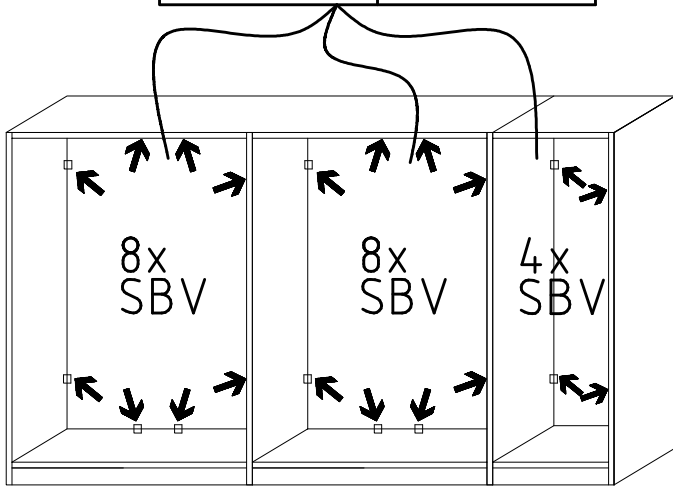
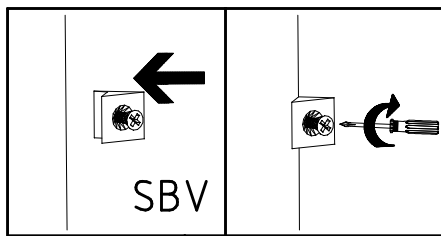


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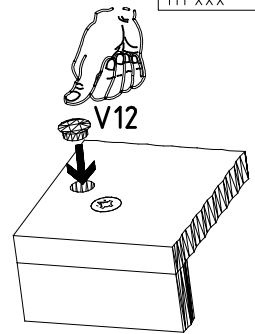
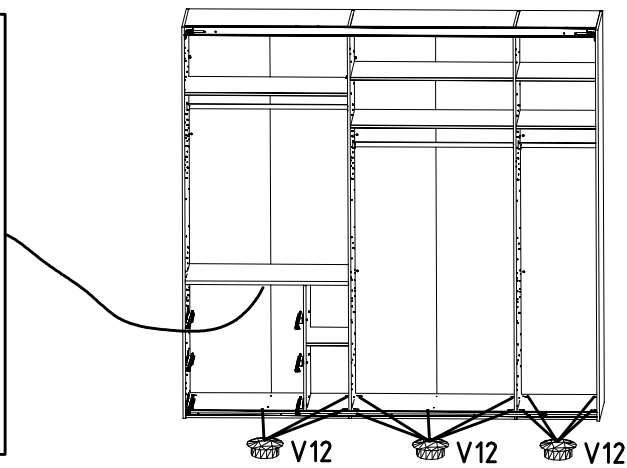
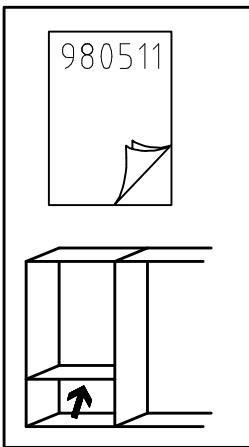
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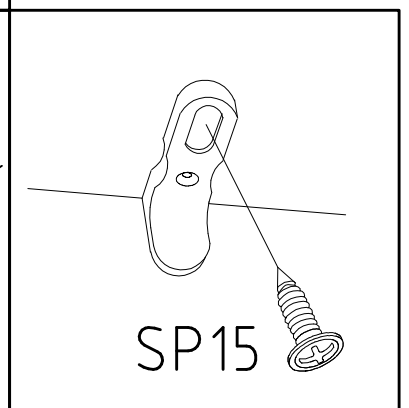
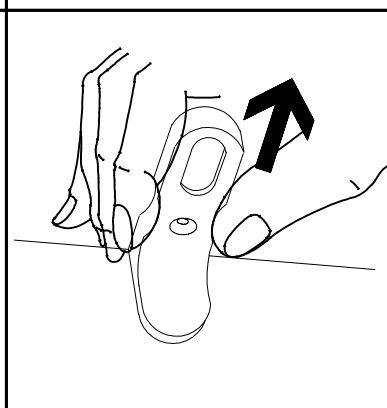
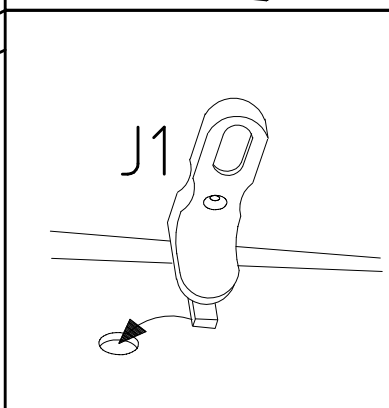
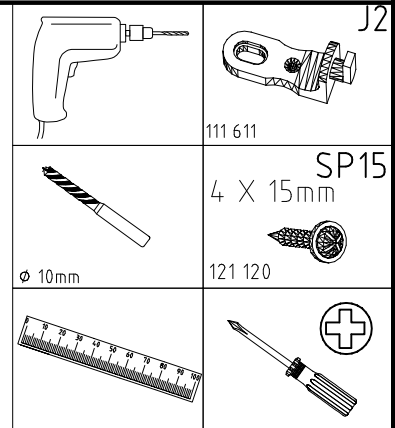
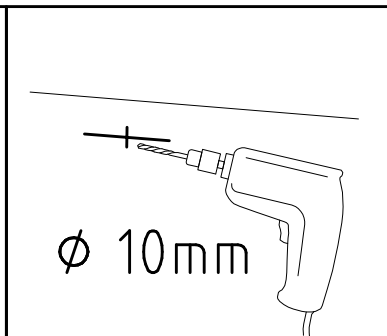
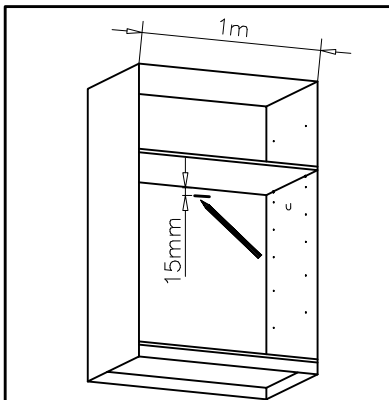
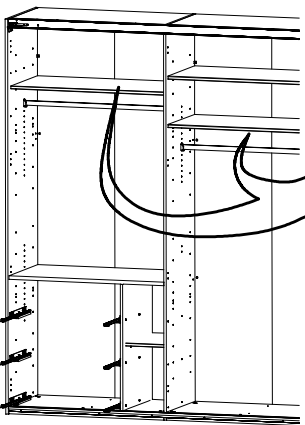
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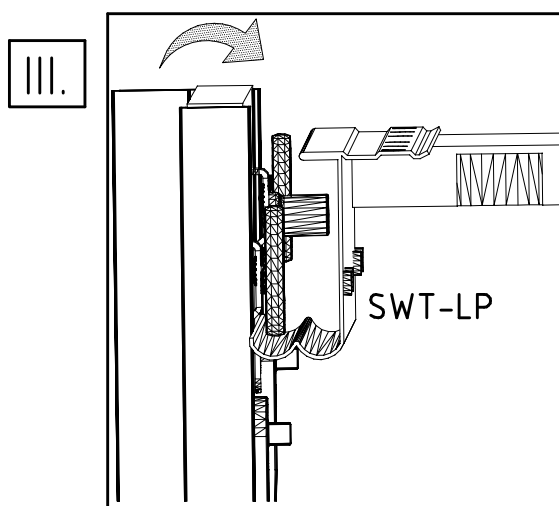
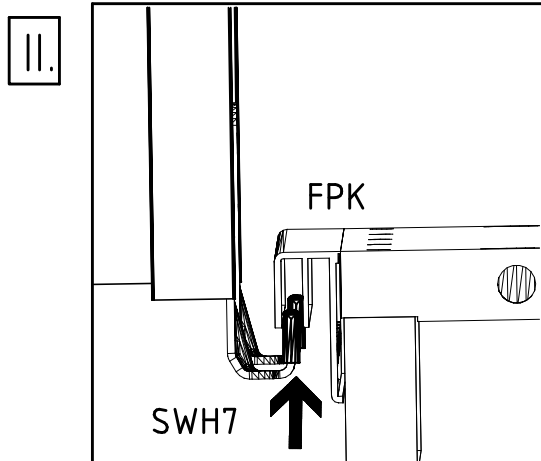
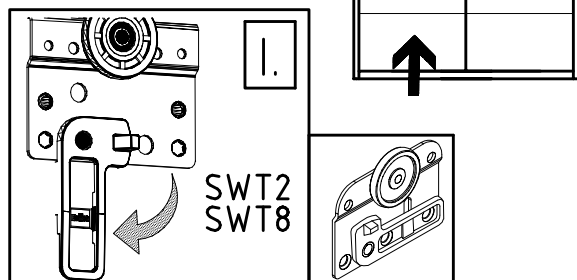


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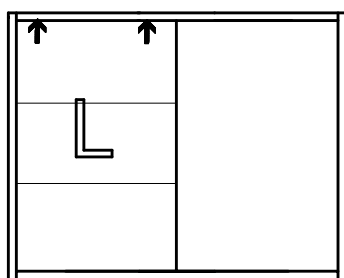
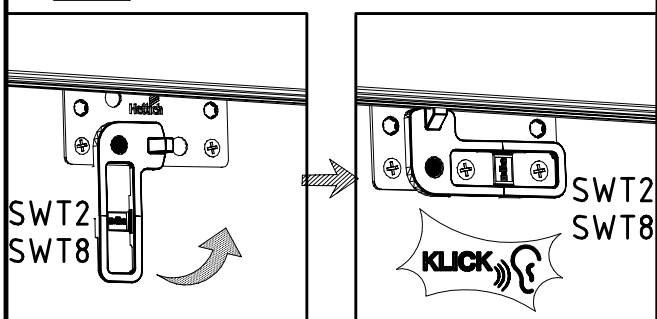
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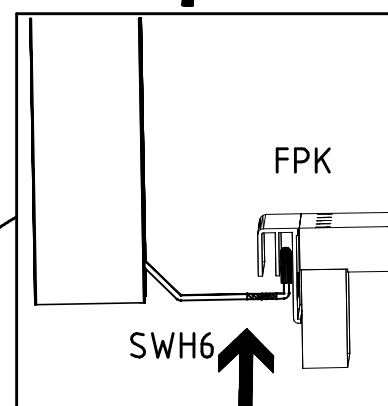
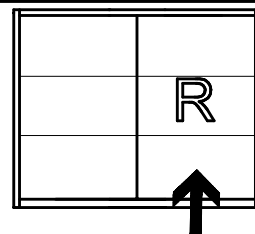
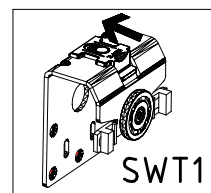
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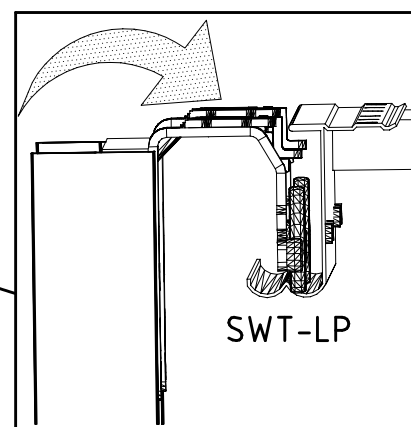
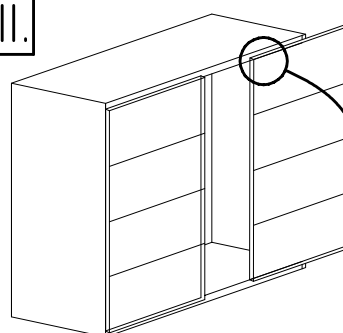
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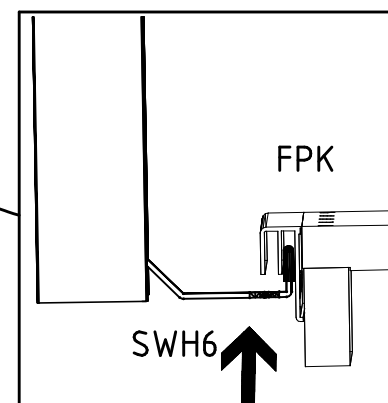
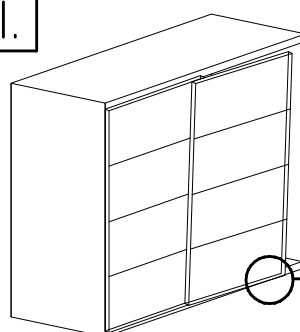
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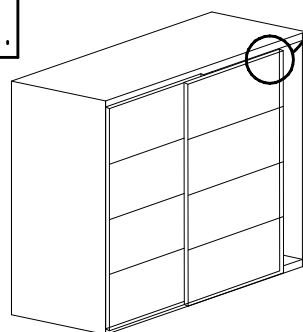
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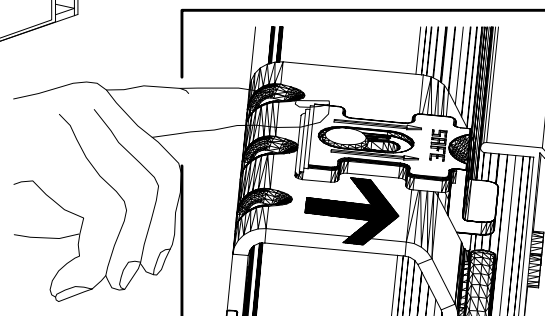
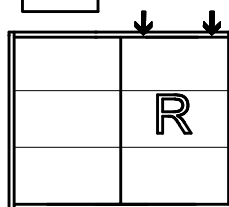
III.



IV.



V.

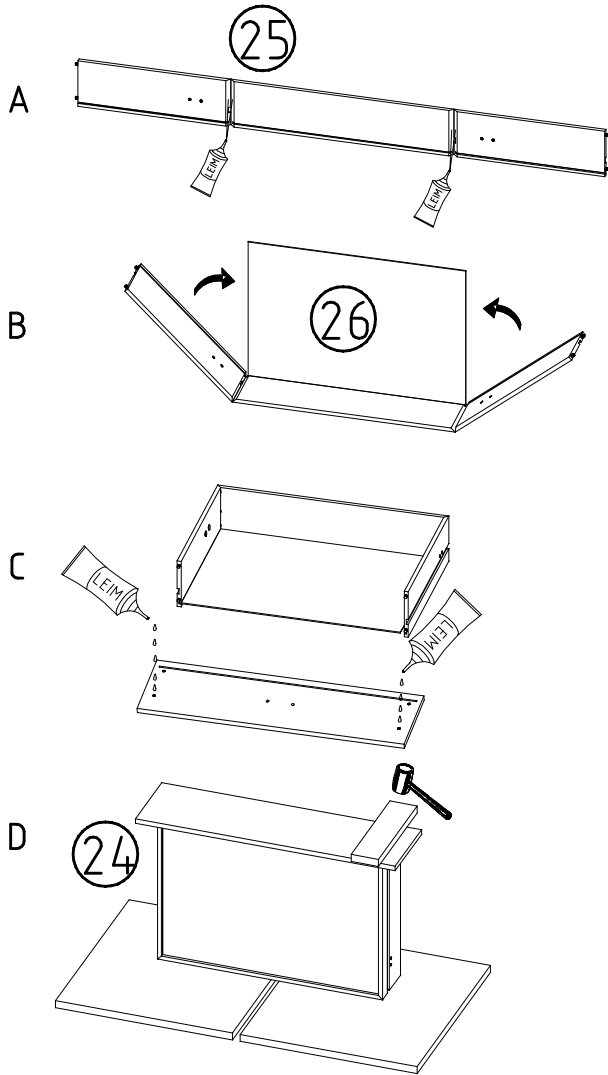
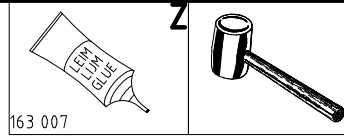


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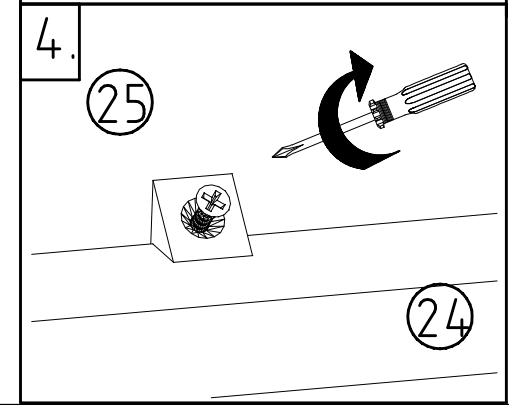
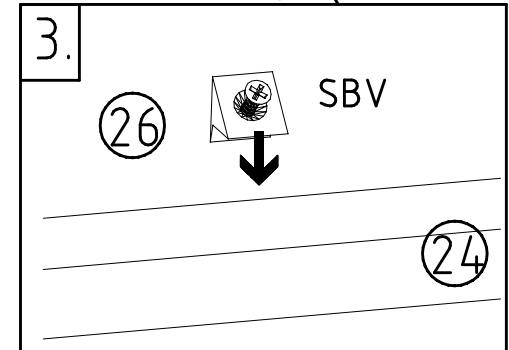
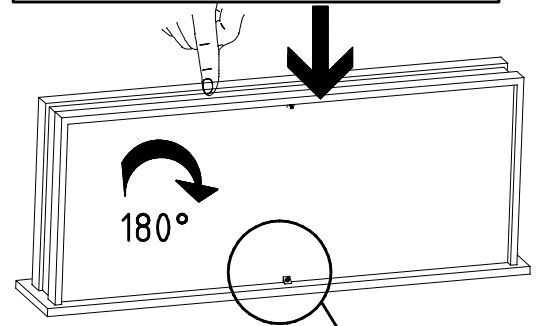
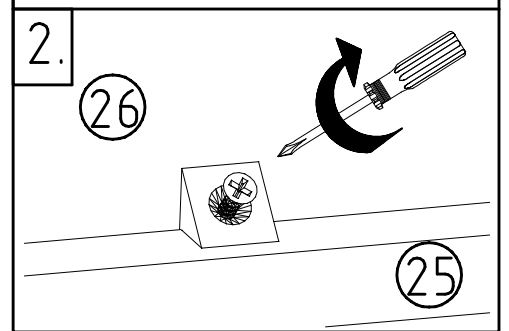
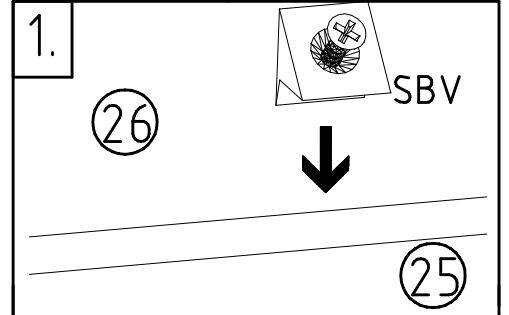
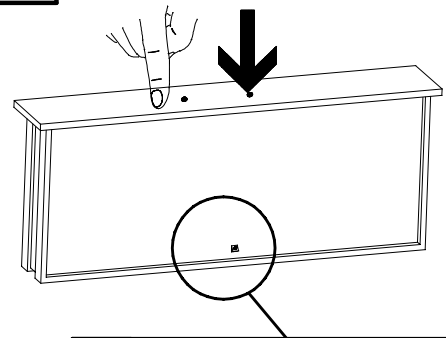
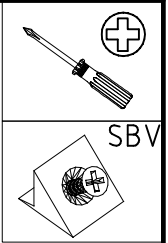
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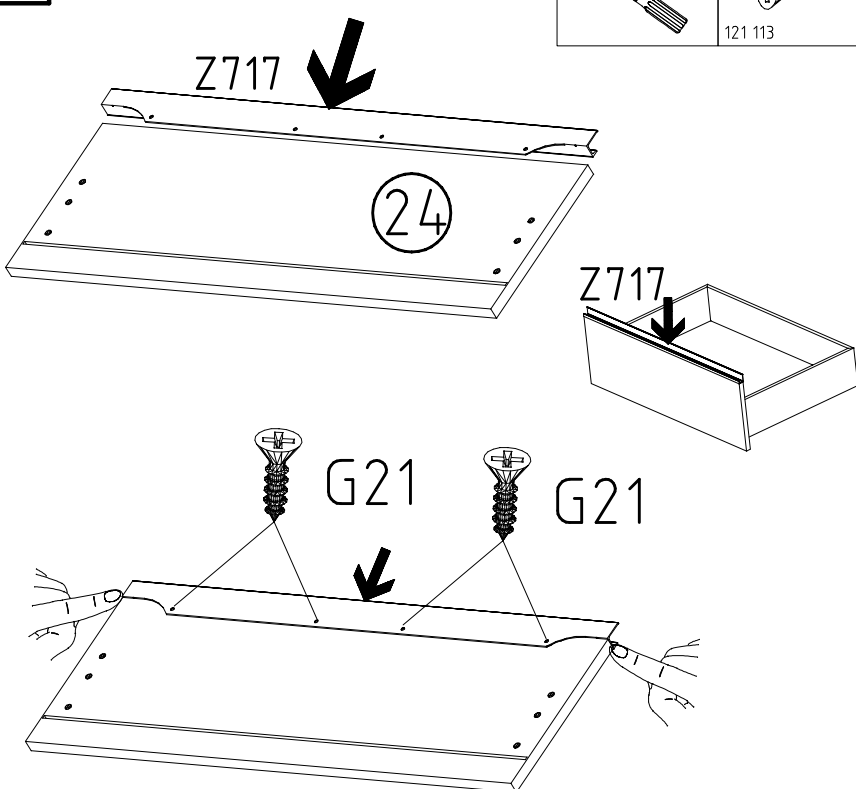
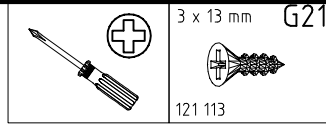
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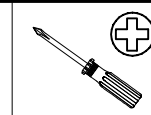
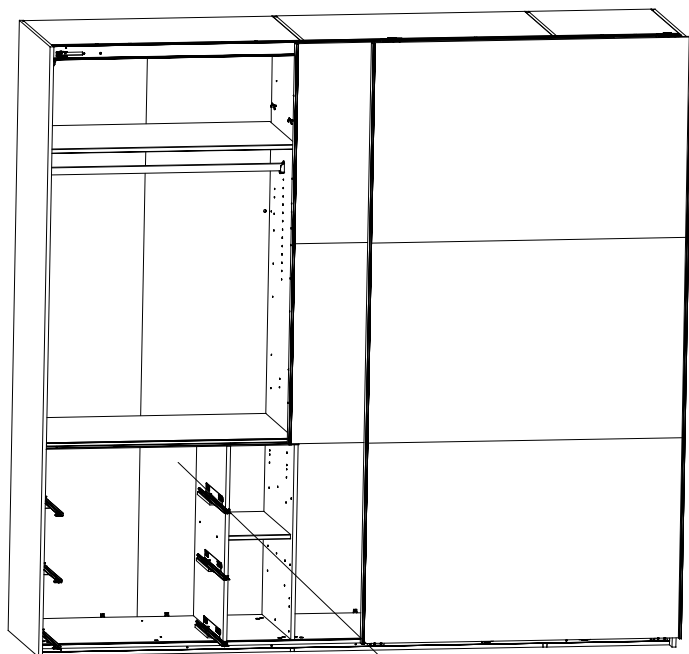
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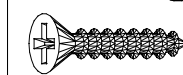


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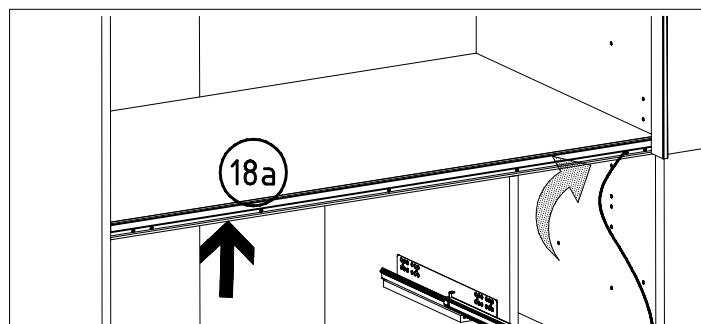


3,5 x 40 mm

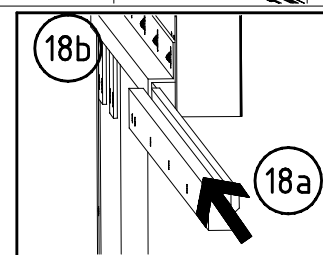
G25



121 119

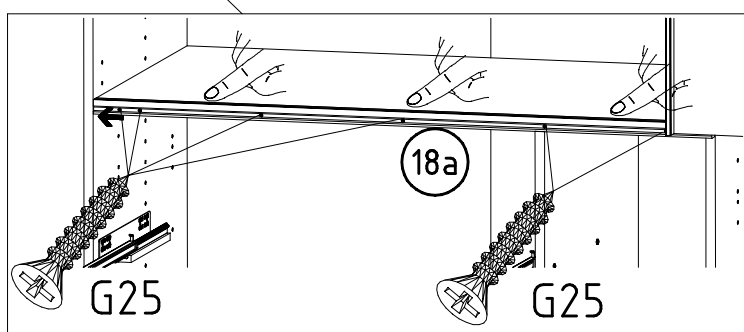


18a



18b

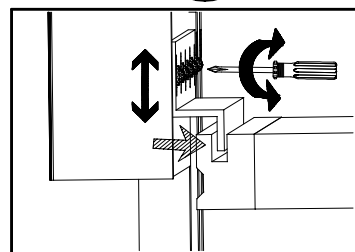
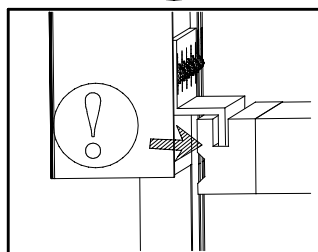
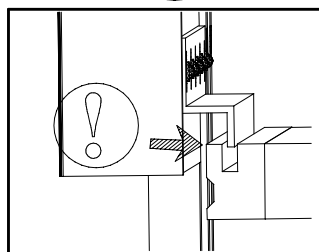
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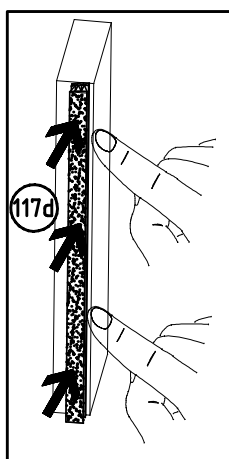
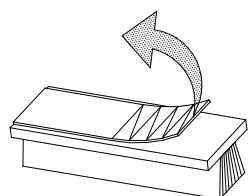
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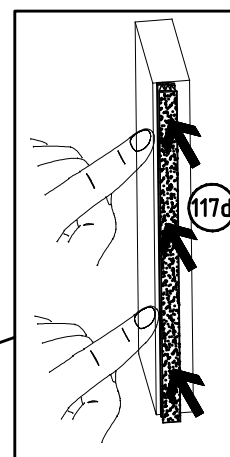
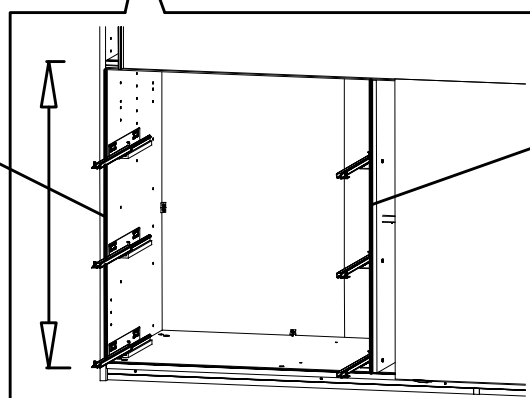
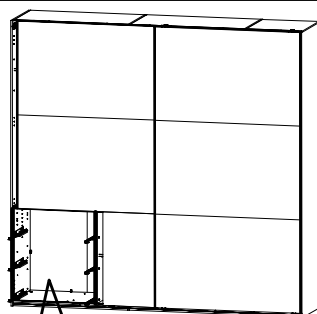
G25



39



117d



117d

117d

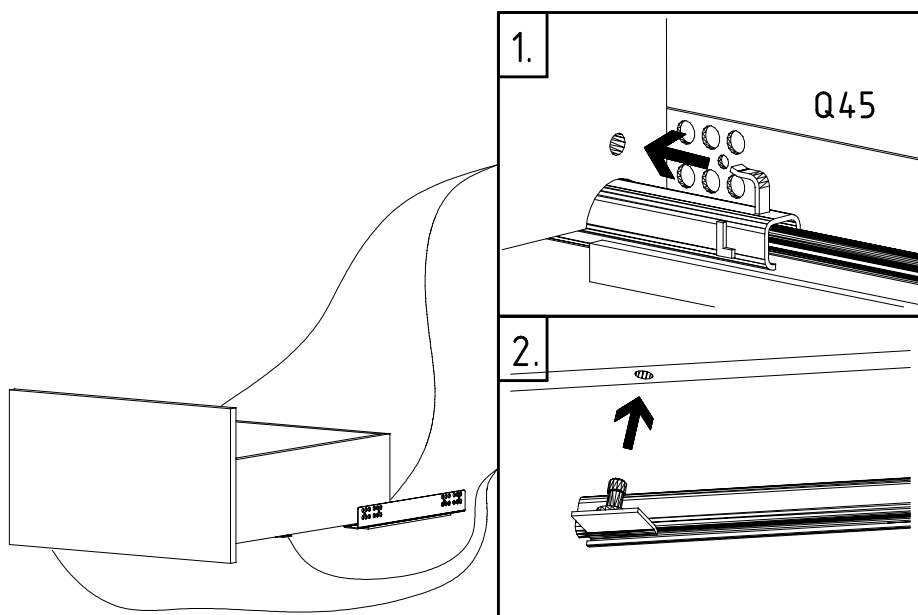
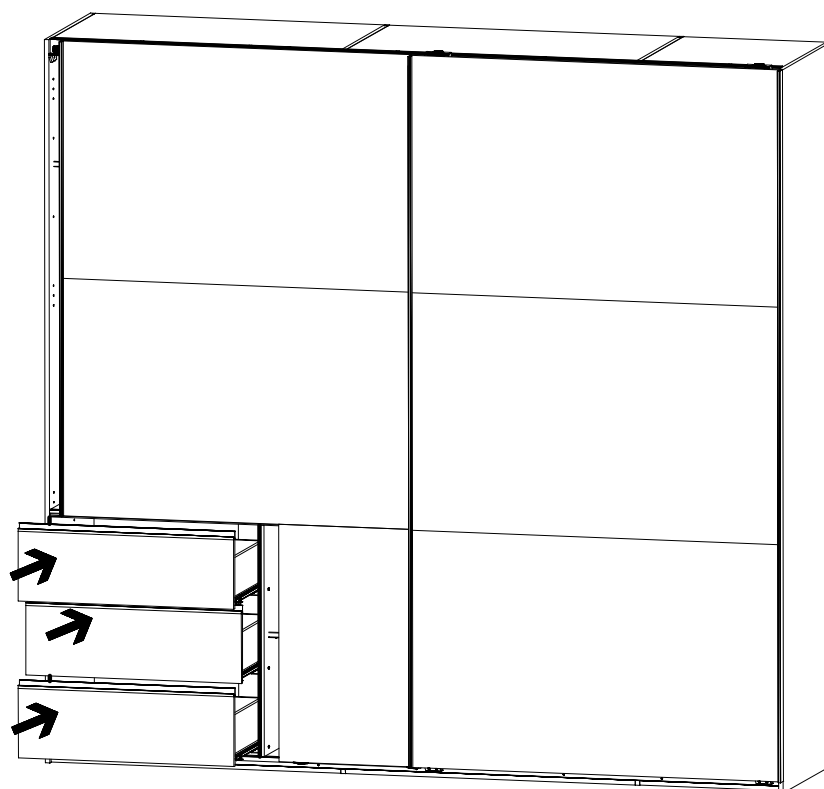
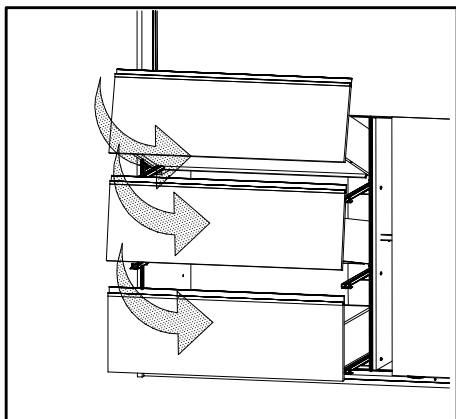


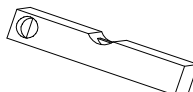
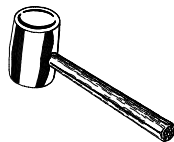
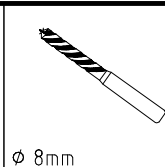
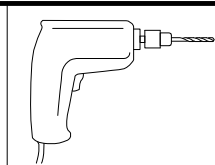
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06.04.17 / 19.05.17

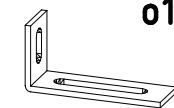
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20/23

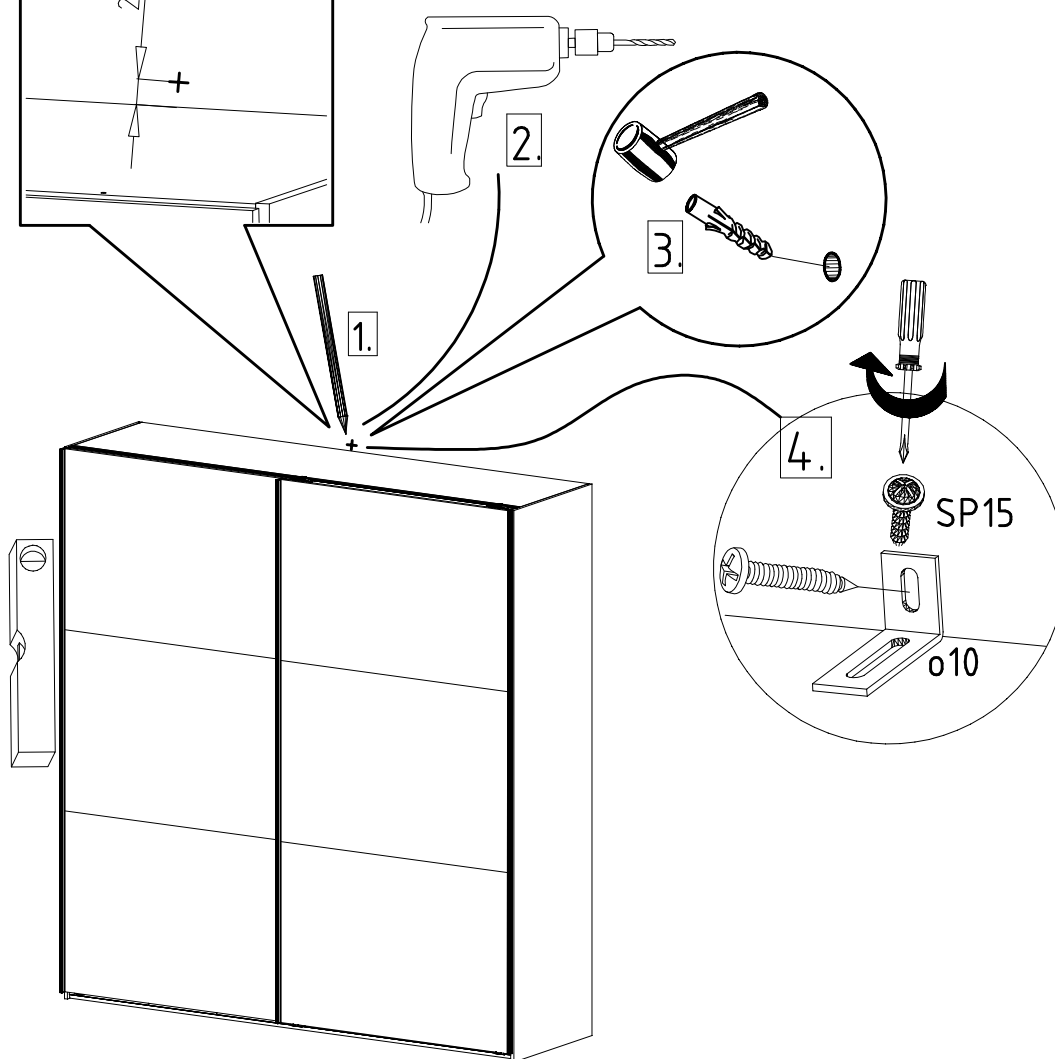
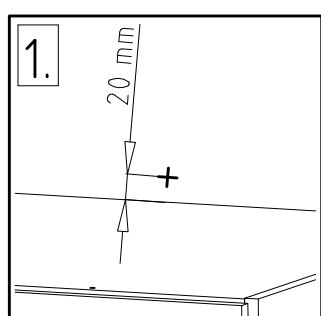
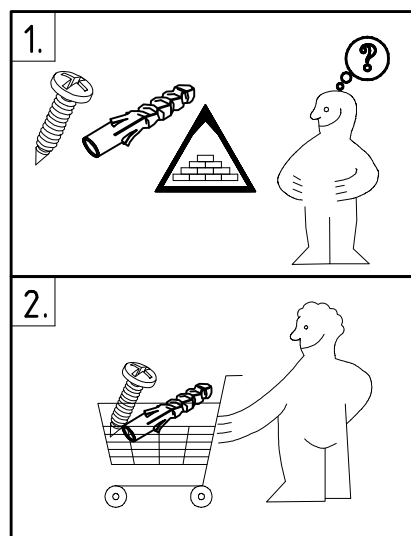


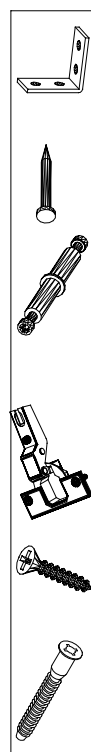
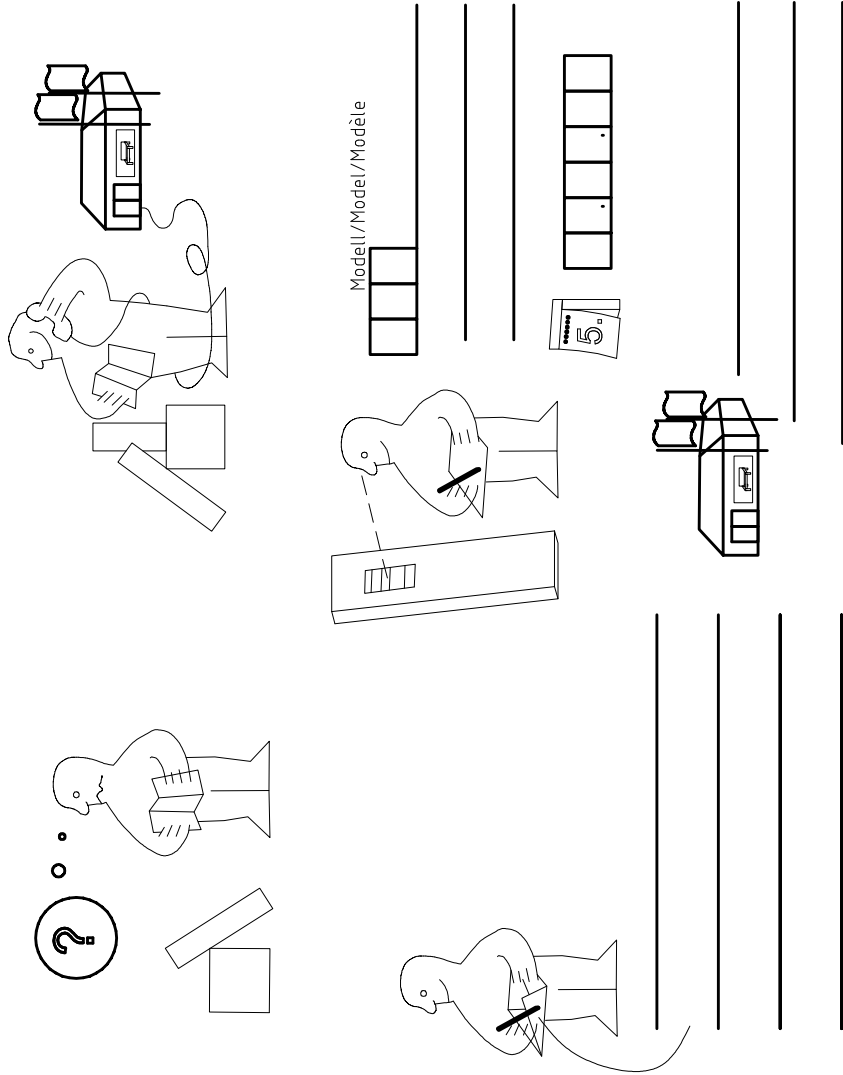
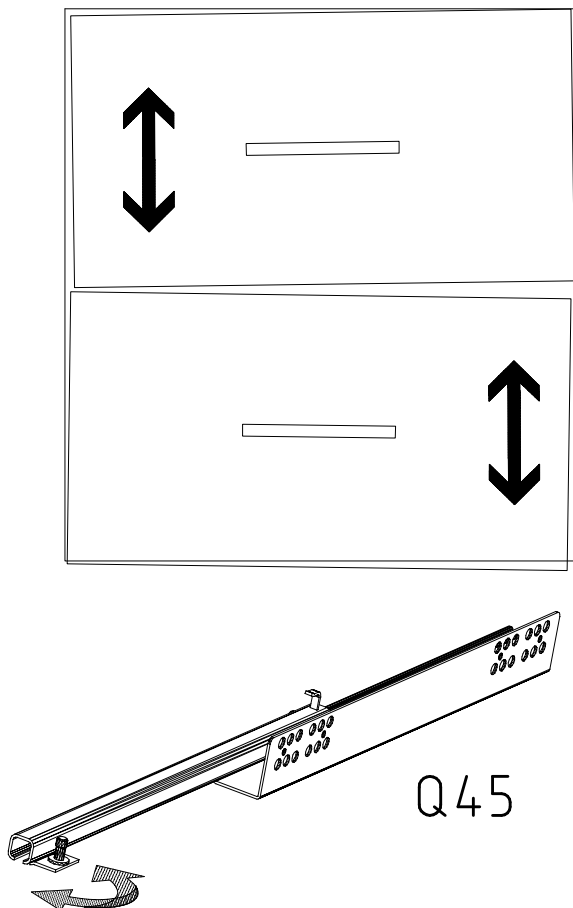


SP15
4 X 15mm
121 120



111 052



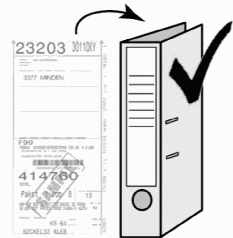


〈121 370〉	〈 G 1 〉	〈4x〉

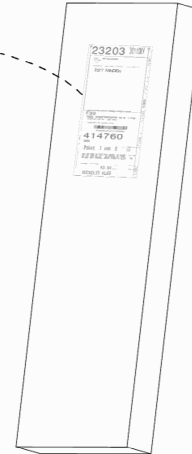
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Bei nicht vorschriftsmäßiger und/ oder nicht fachmännischer Montage wird bei Personen-
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Tel.:(+49) 05401 8598 72 Fax: (+49) 05401 8598 33 Mail: service_H@wimex-online.com

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23203		30110XY			
Kunde / Customer / Client MAX MUSTERMANN					
Kommission / your order reference / votre reference 3377 MINDEN					
Dekor / Decor / Decor / Modell / Model / Modelle F99					
414760					
F99842 SCHWEBETÜREN-SCHRANK 250 CM H 216CM PLANKENEICHE NB + RAH STEEL PLANKENEICHE NACHBILDUNG					
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Paket 1 von 8 Colli Kommission 10					
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OBEN 5 30/19 HAUT 23.08.19



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Import Export Handelsges mbH & Co. KG	
Werner-von-Siemens-Str. 35	
D-49124 Georgsmarienhütte - Germany	
SAMPLE	23.08.19
Modellname	Produktionsdatum
Model	Date of manufacture

