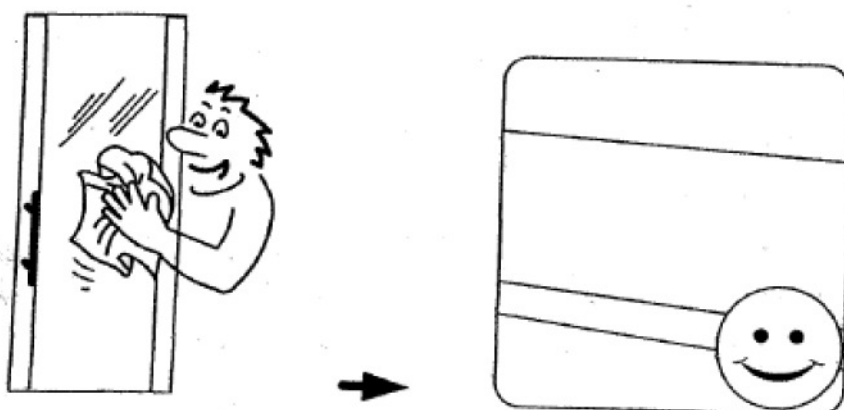
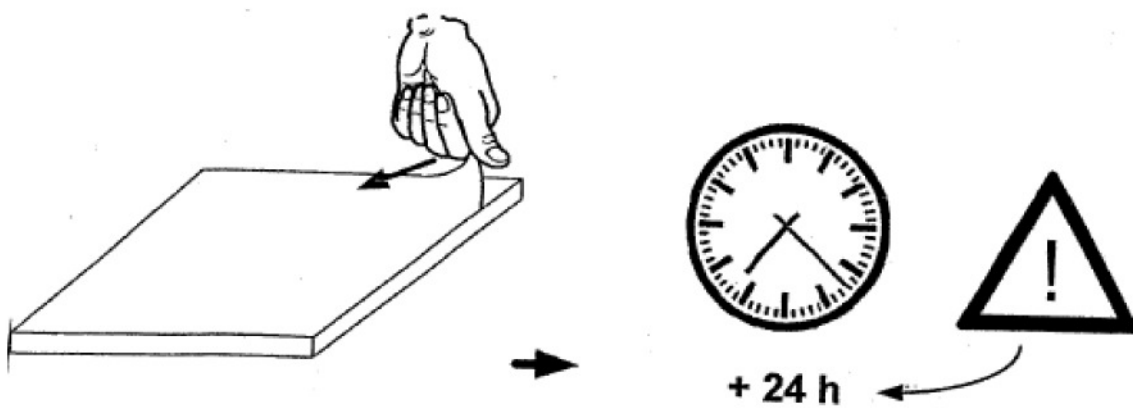
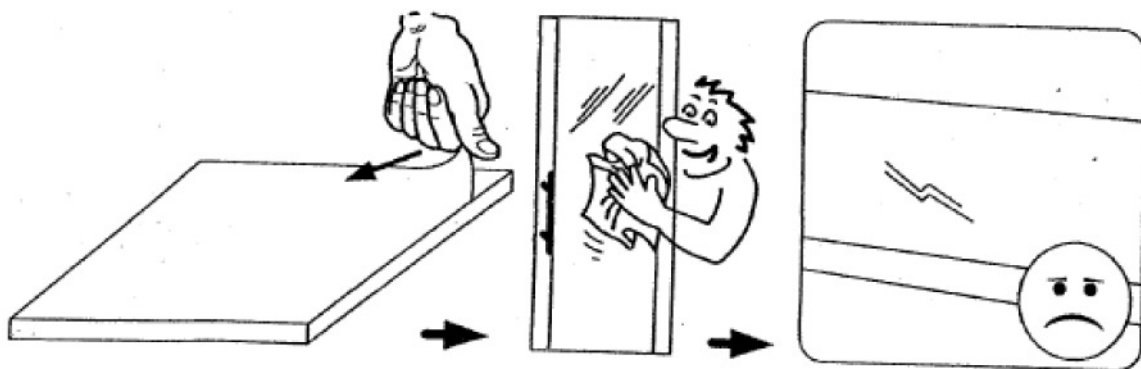
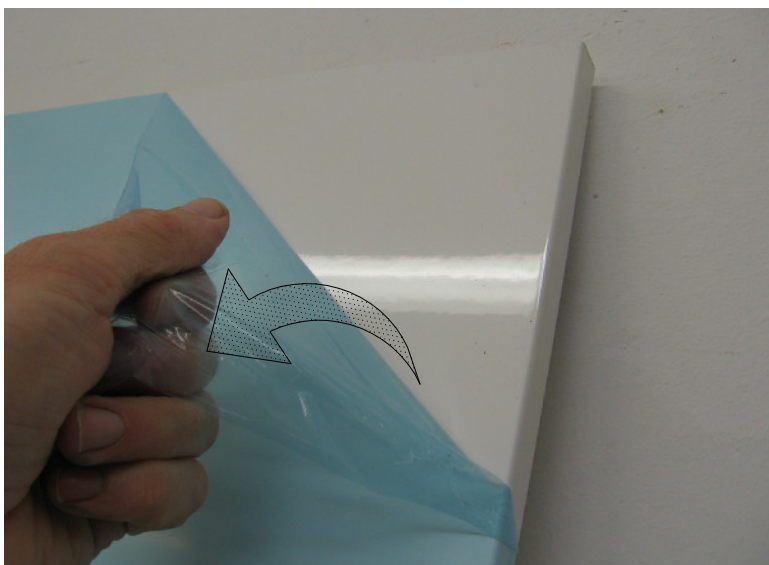
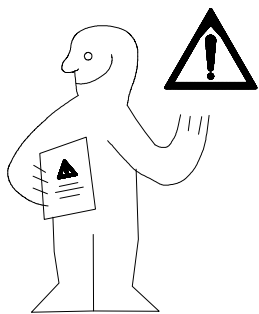
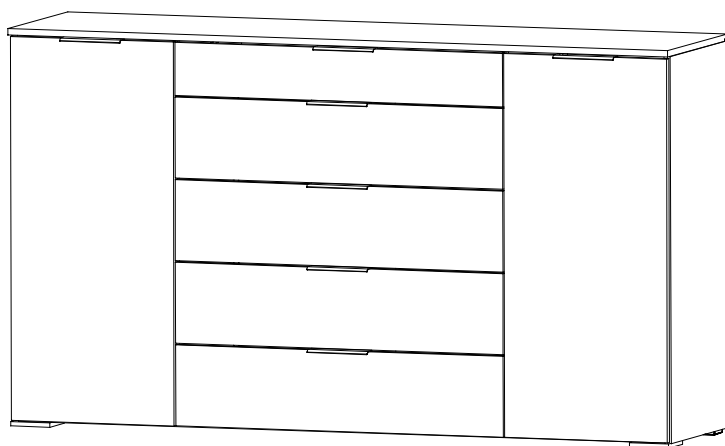
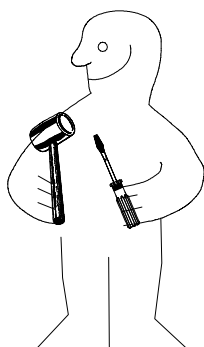


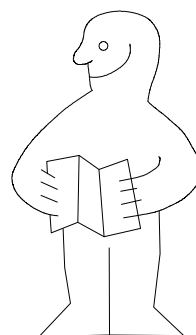
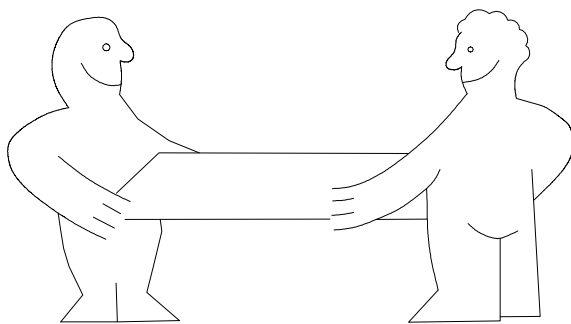
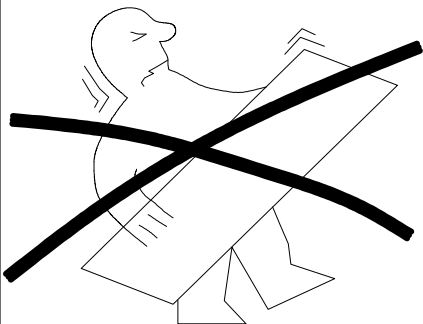
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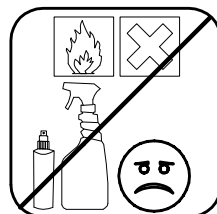
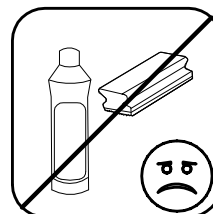
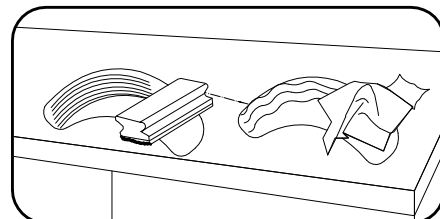
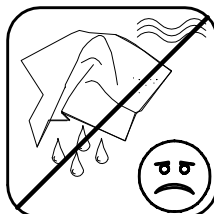
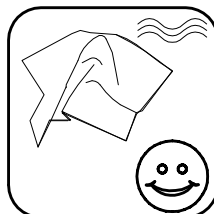
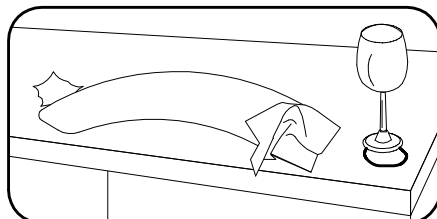
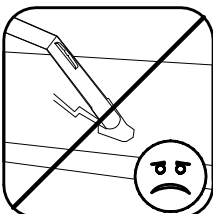
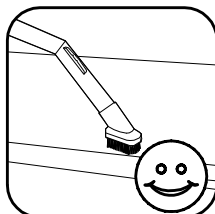
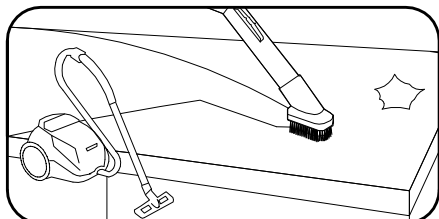
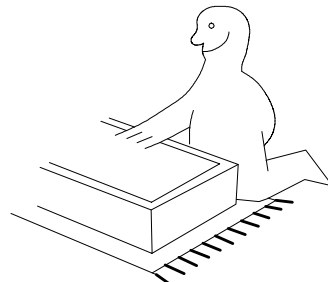
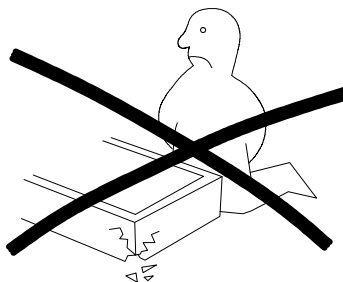
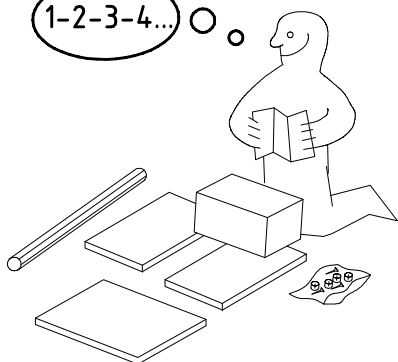
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802



1-2-3-4... ○ ○

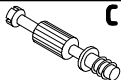


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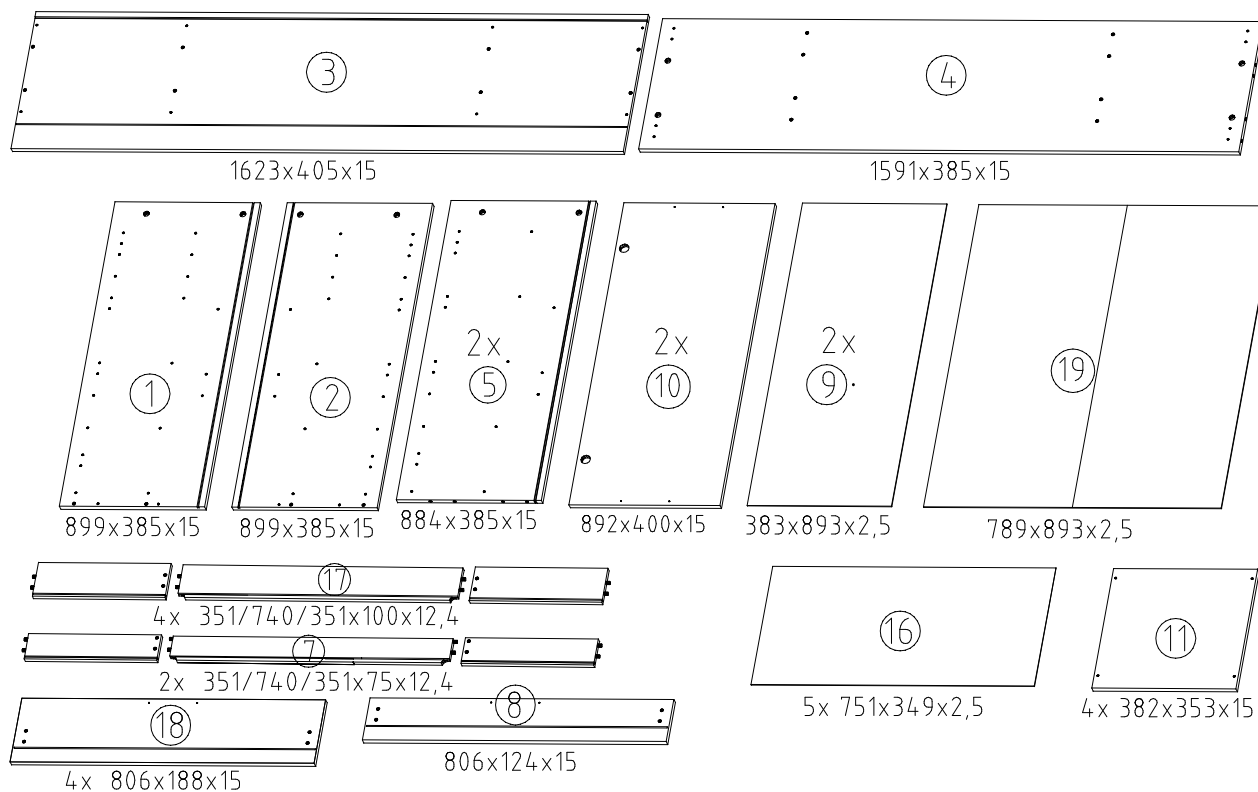
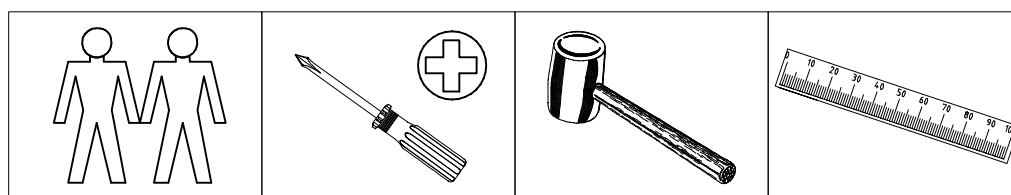
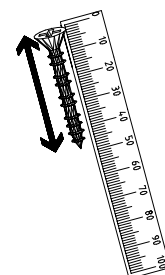
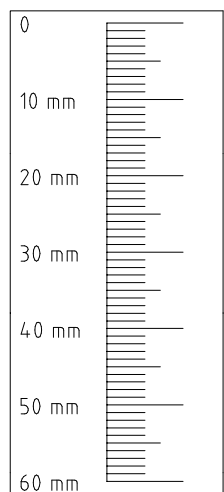
 111 102	A 12x
 353 018 $\varnothing 8 \times 30$	D 16x
 111 103	C 12x
 3,5 x 15 mm	SBV 22x
 121 370	G1 8x

 112 2xx/x	Q35 5x
 111 152 $\varnothing 18 \times 8 \times 4$	D8 20x
 111 xxx $\varnothing 5 \times 15 \times M4$	F5 20x
 121 010 M4 x 14	MS 14 20x

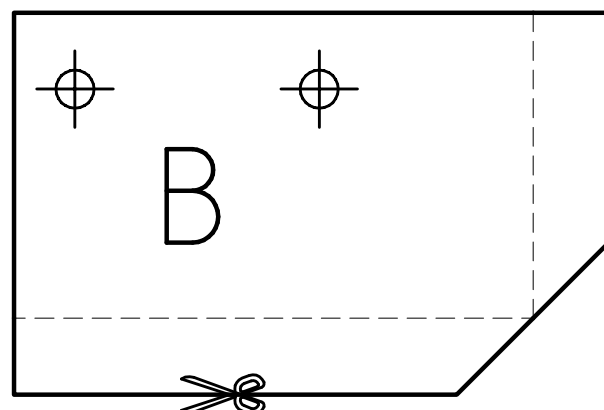
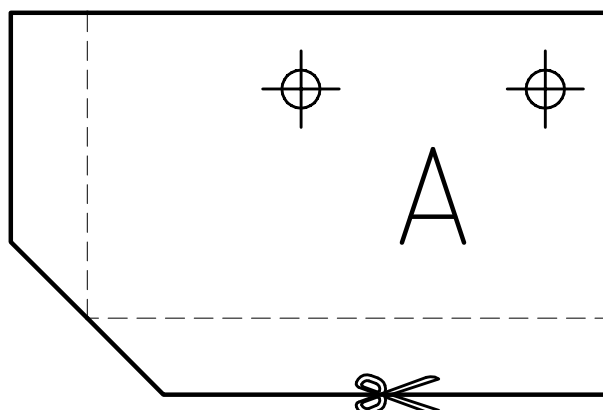
 4 X 15mm	RG100 2x
 121 120	SP15 14x
 115 021	SG 9 2x
 111 609	B 4x

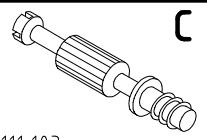
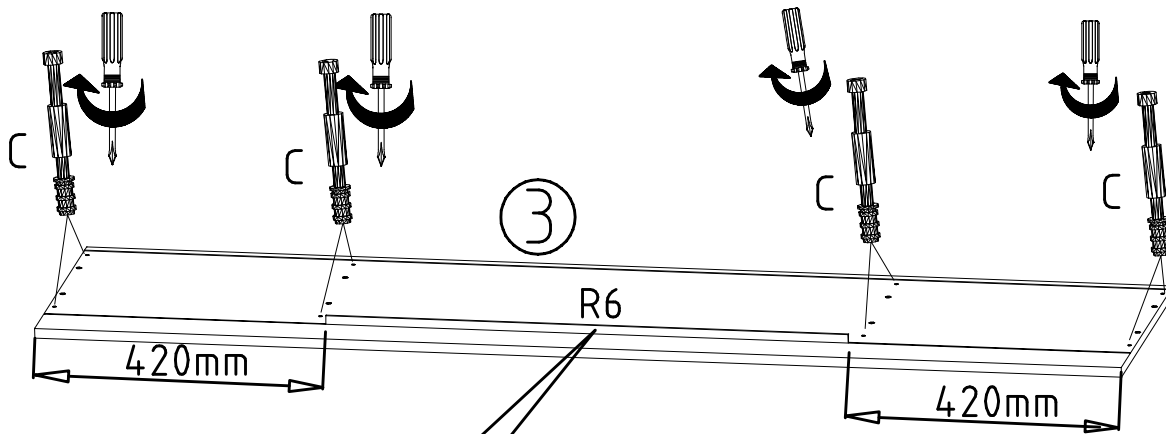
 163 007	RWP 883 4x
 352 302	Z 3x
 111 610	KP8 14x
	L7 16x

 112 287	N27 4x
 112 288	M27 4x
 113 xxx = 78 cm	RG10 2x
	R6 1x

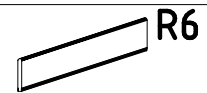
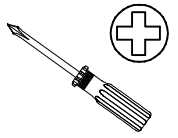


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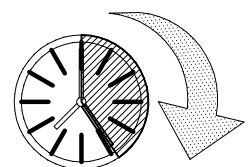
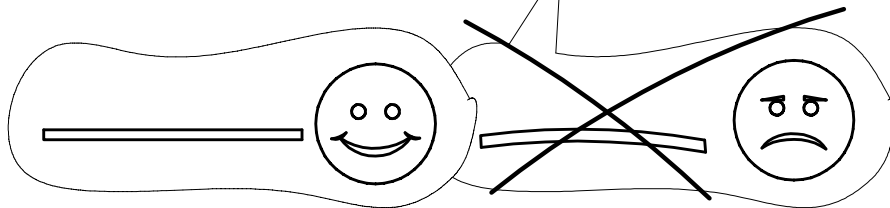
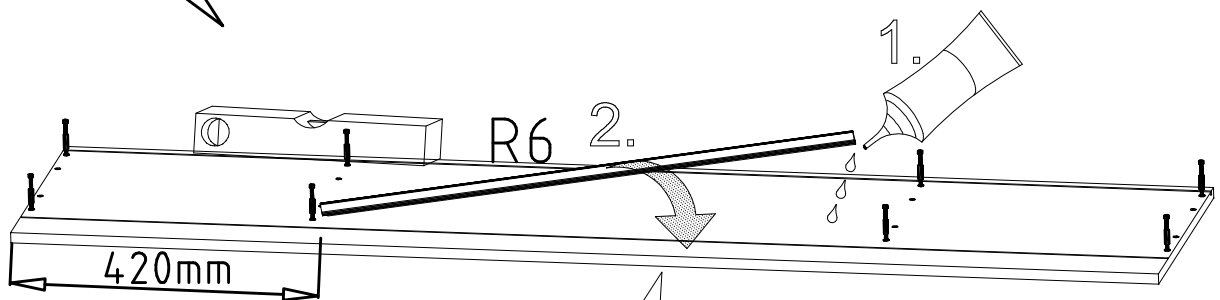
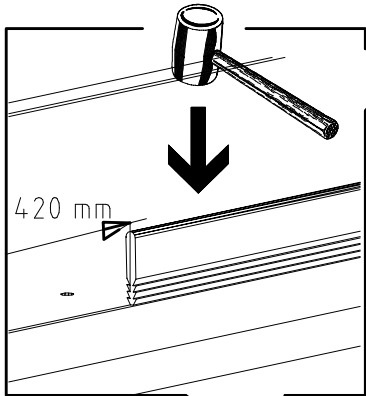
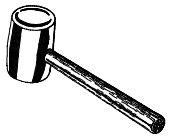
111 103



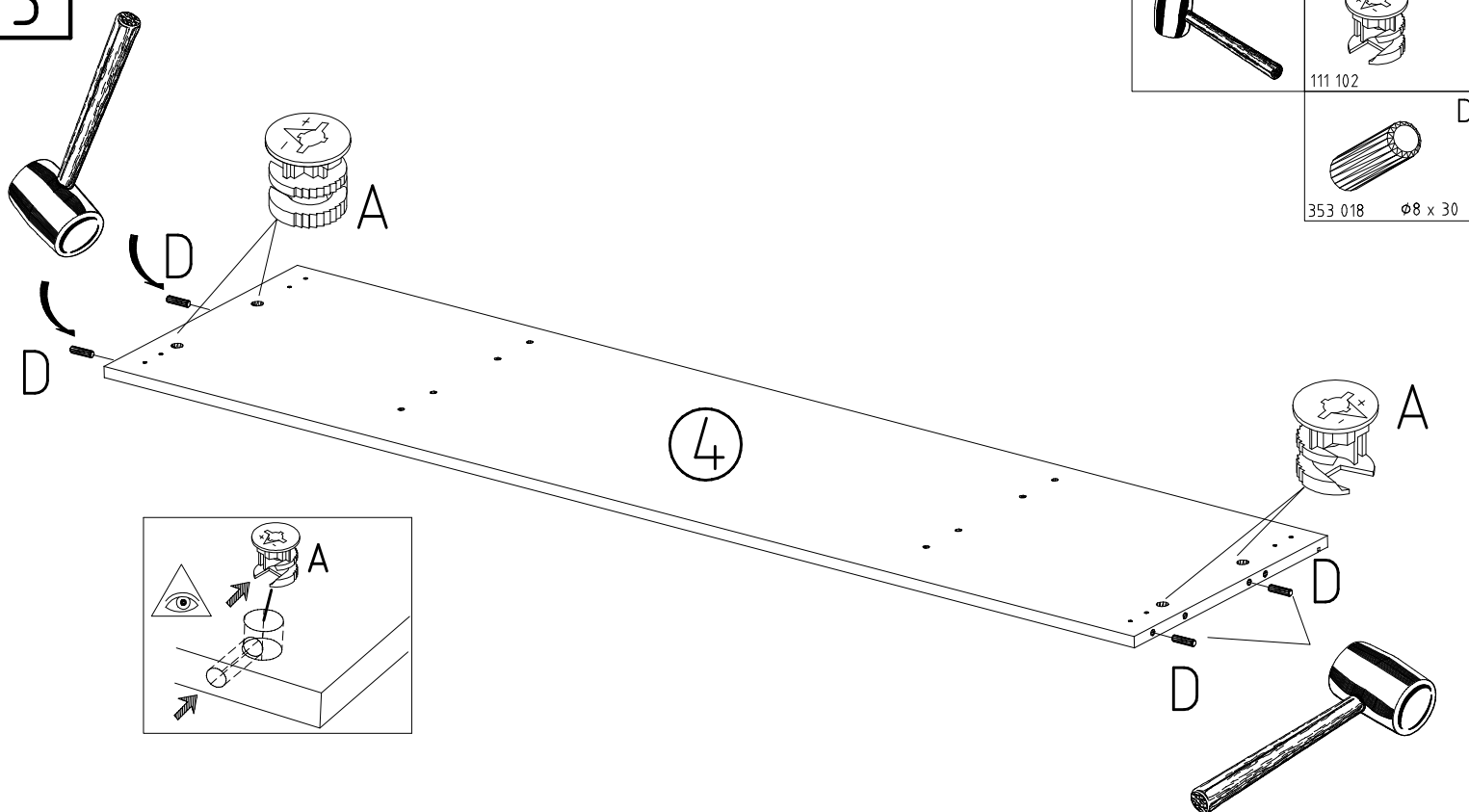
113 xxx = 78 cm



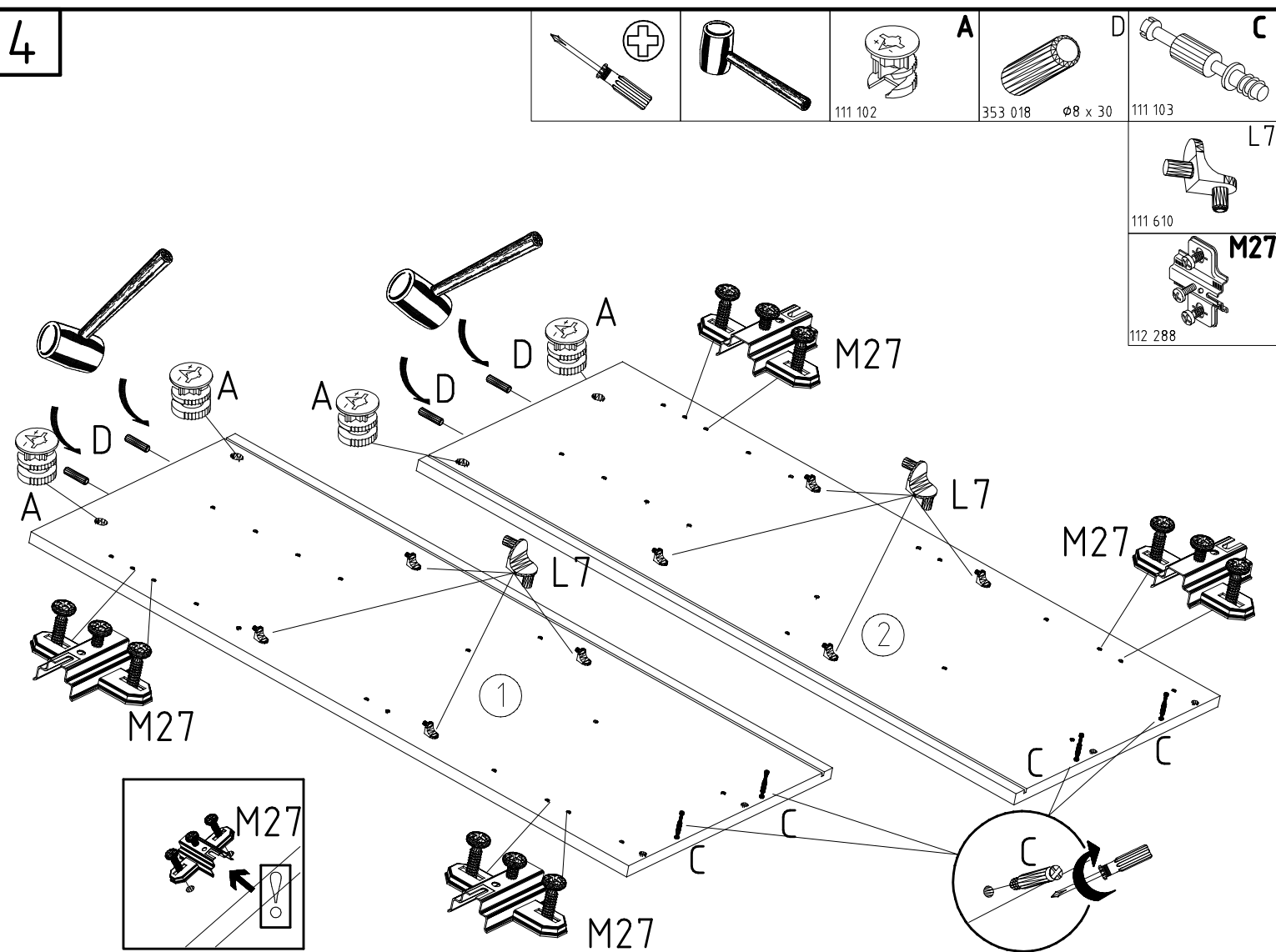
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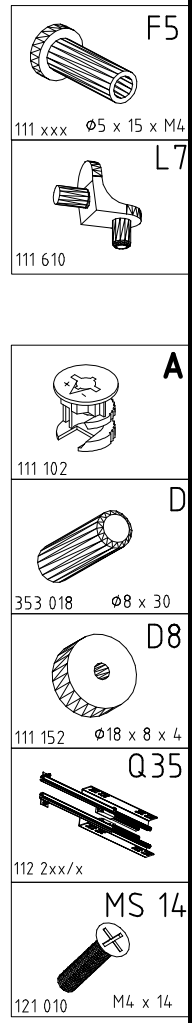
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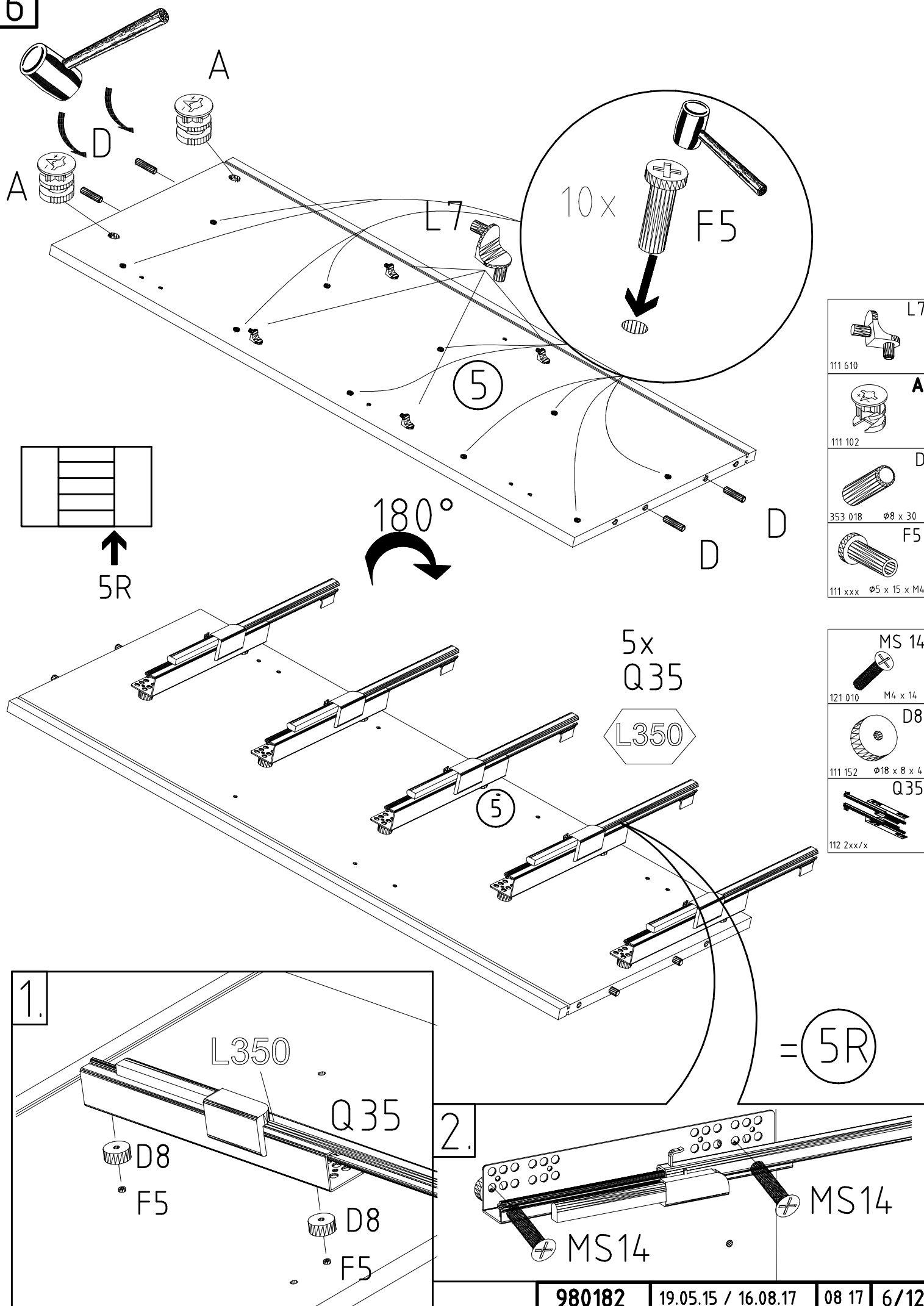
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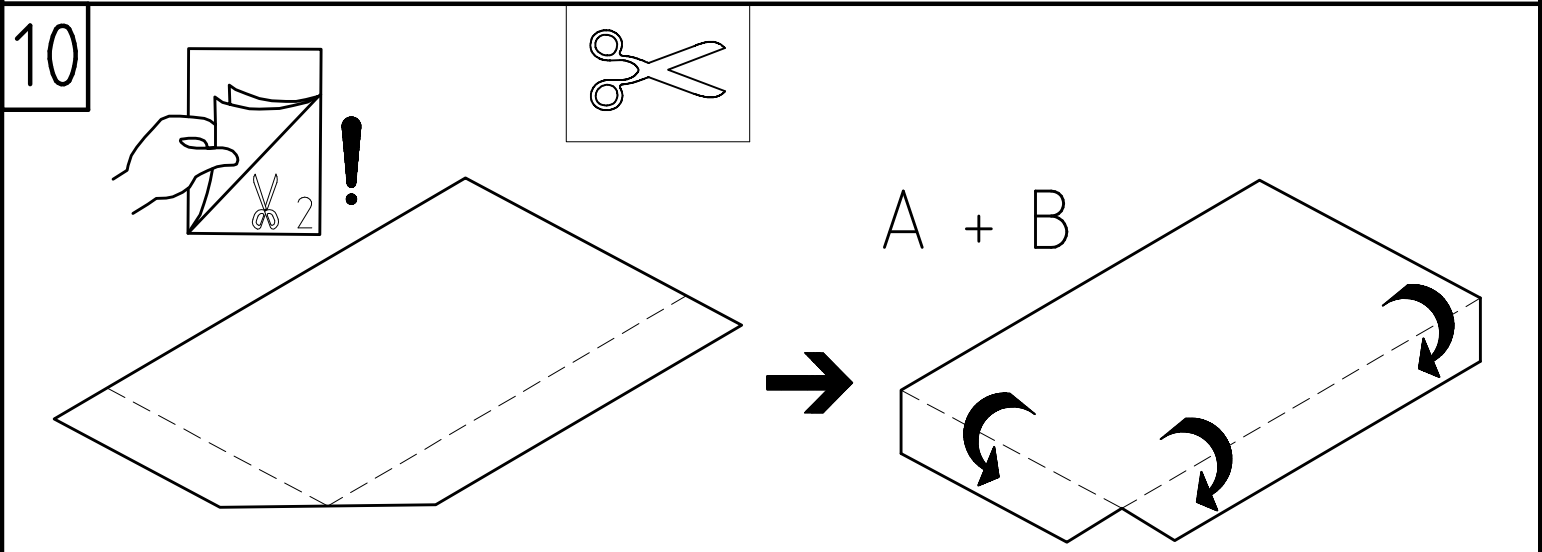
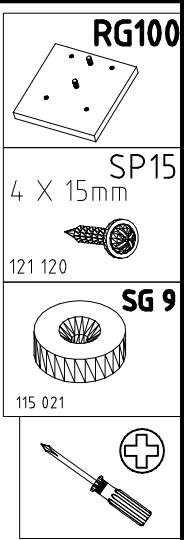
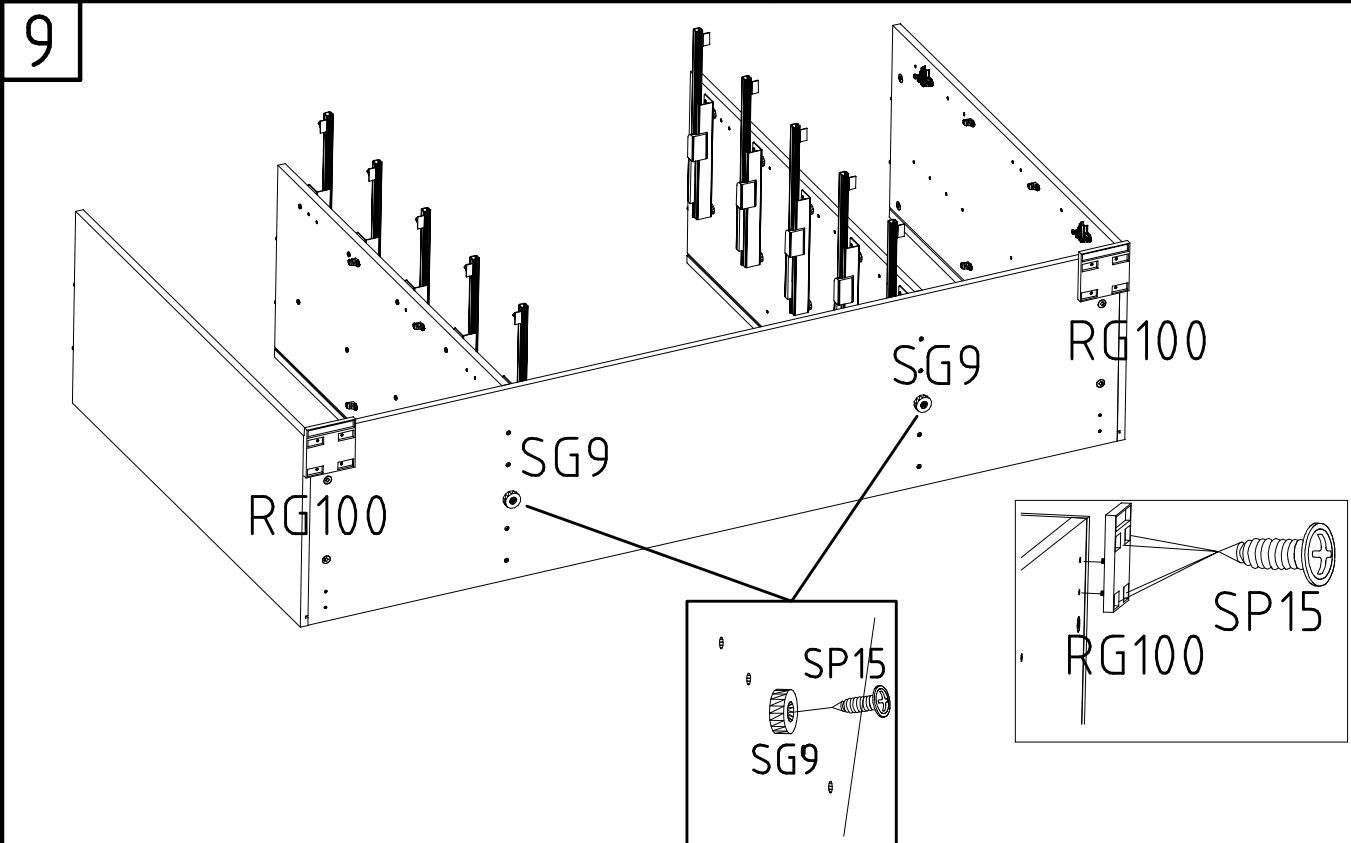
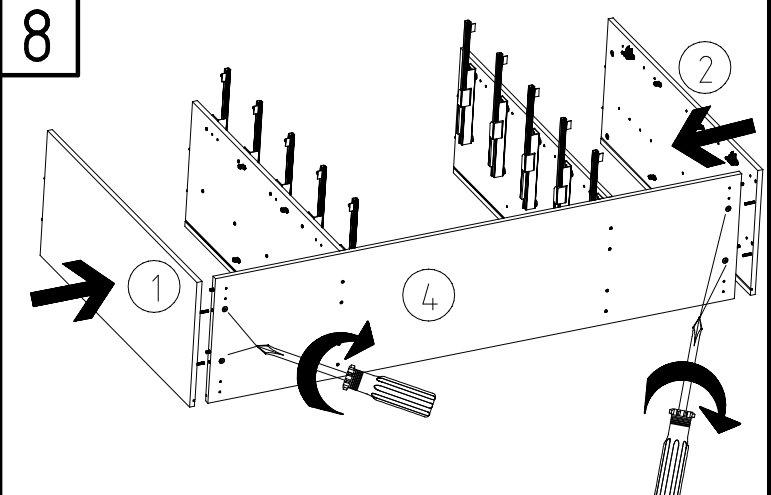
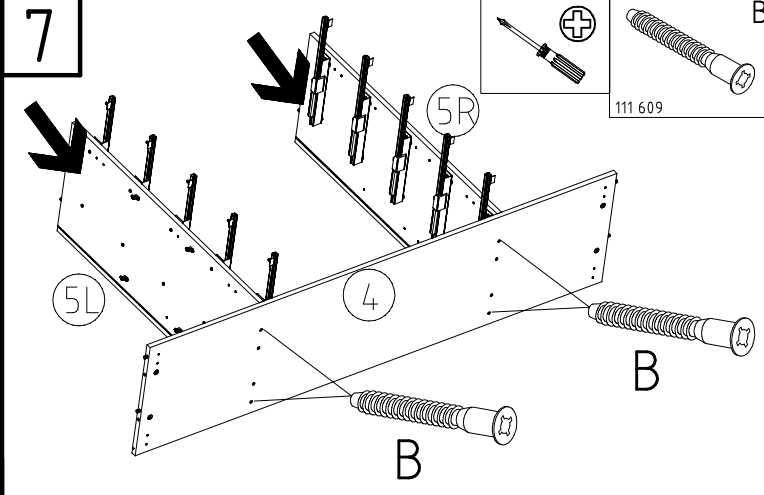


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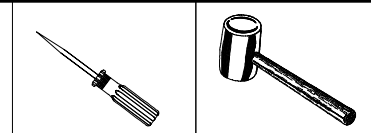
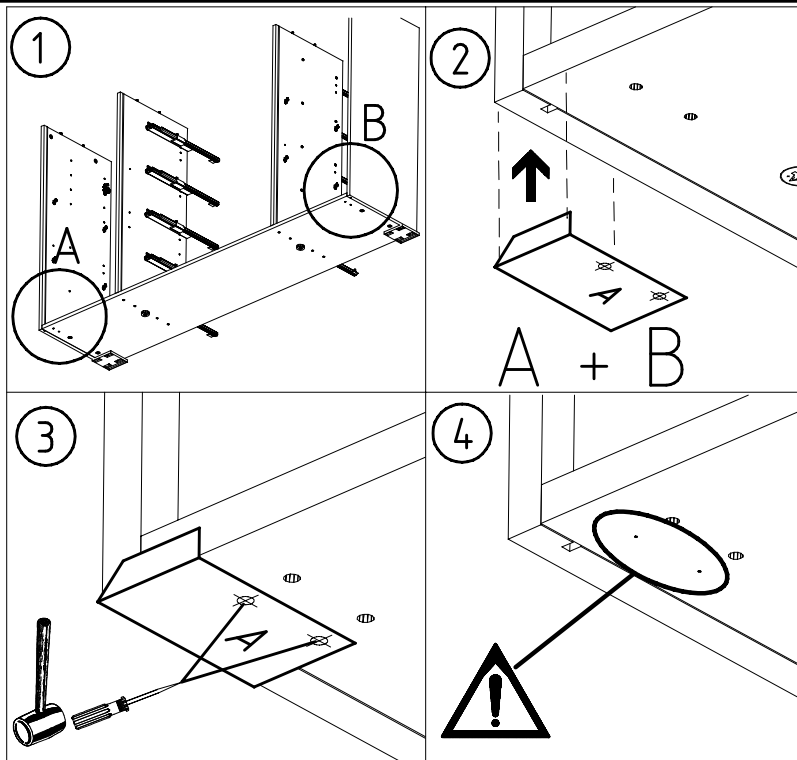


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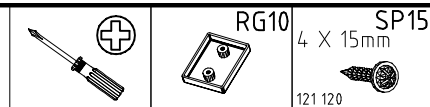
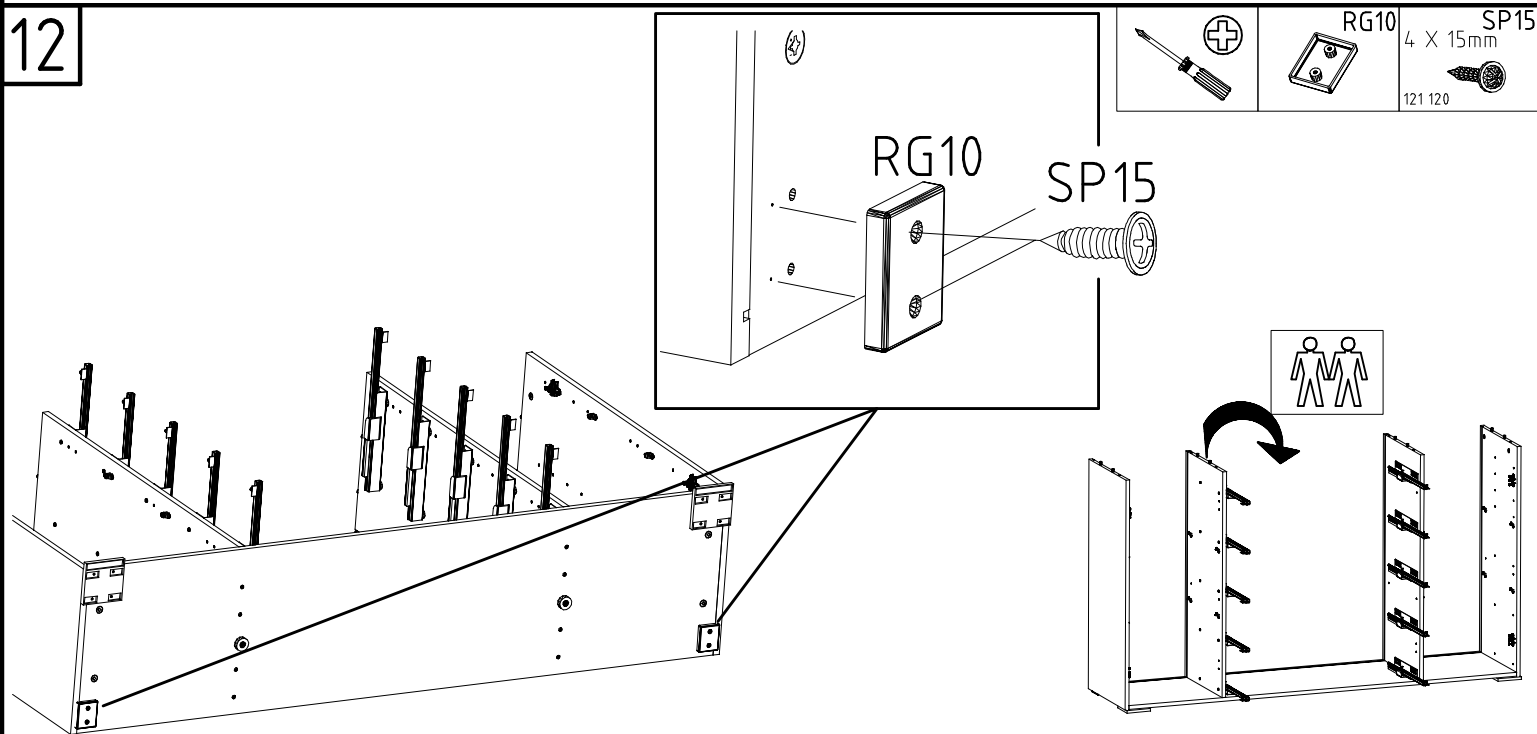




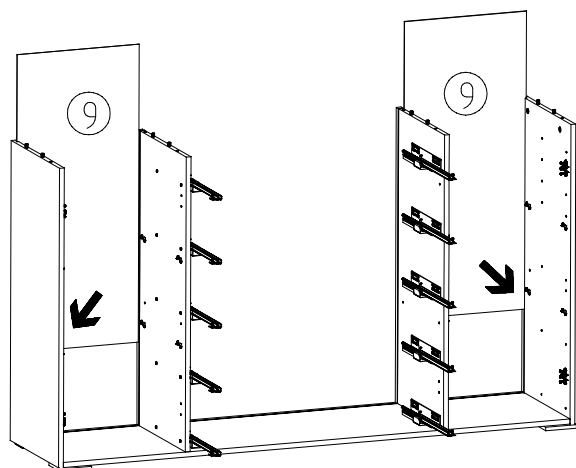
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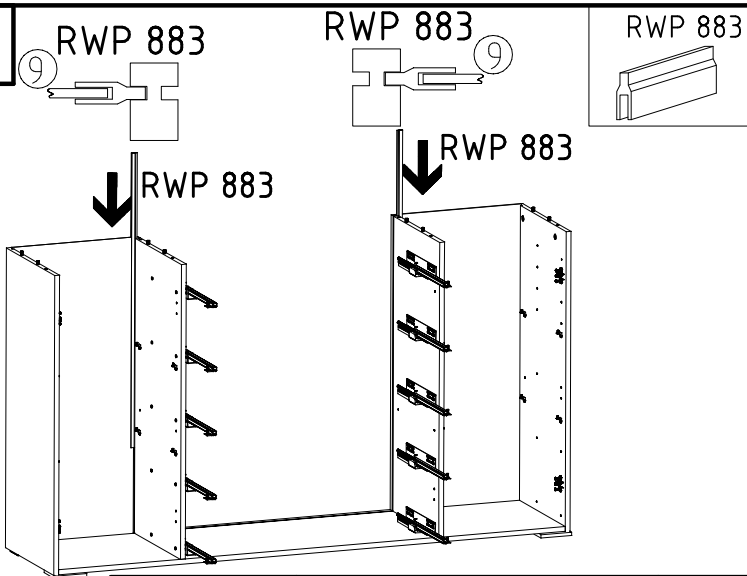
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13



14



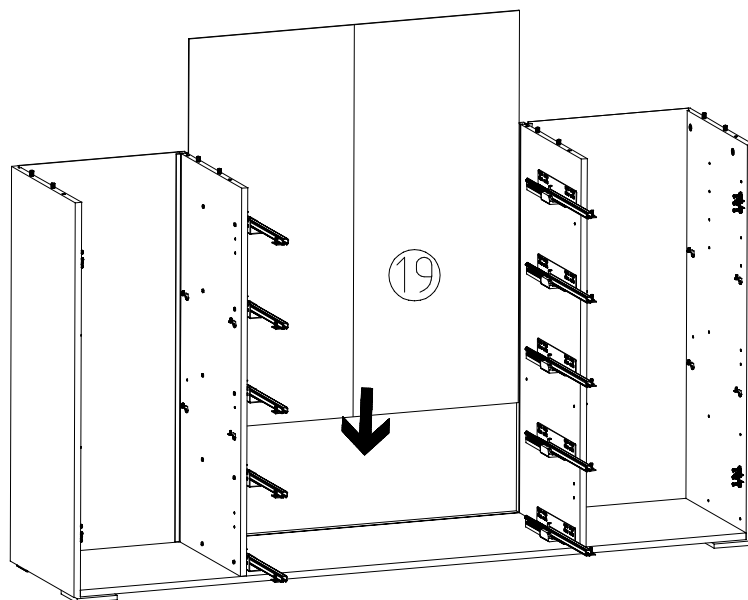
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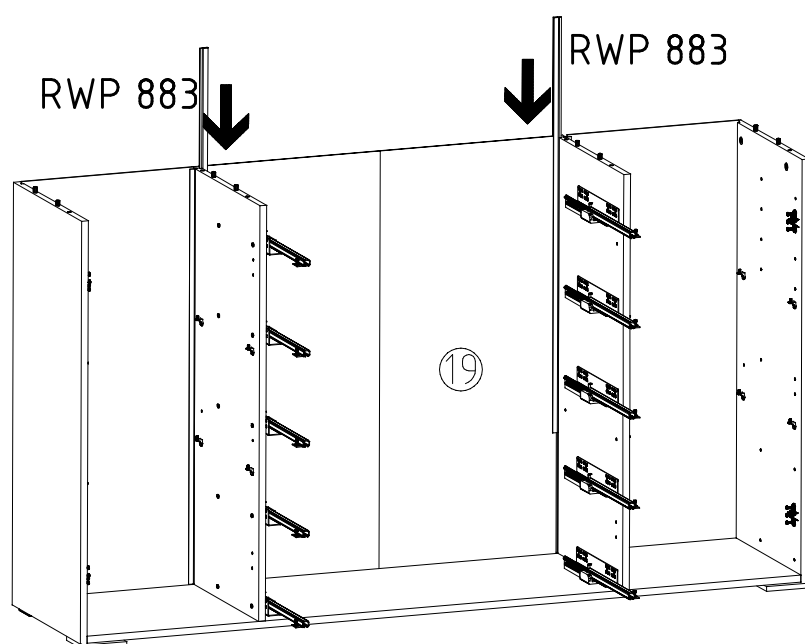
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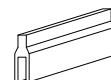
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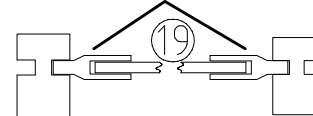
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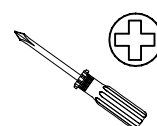
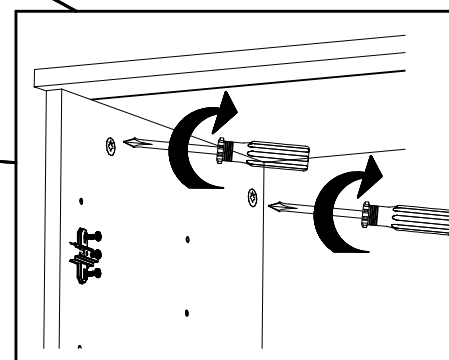
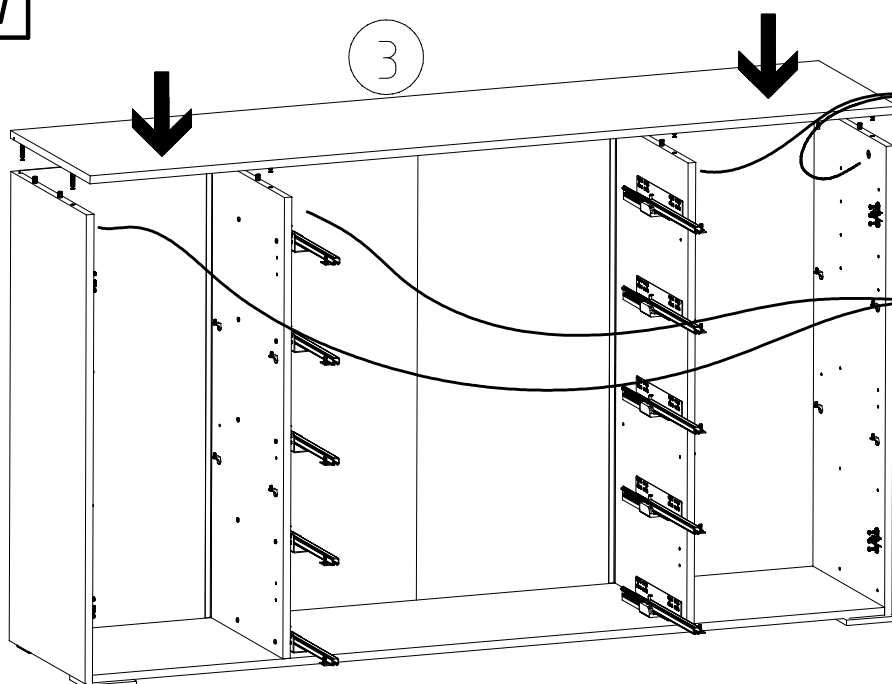
RWP 883



RWP 883



17



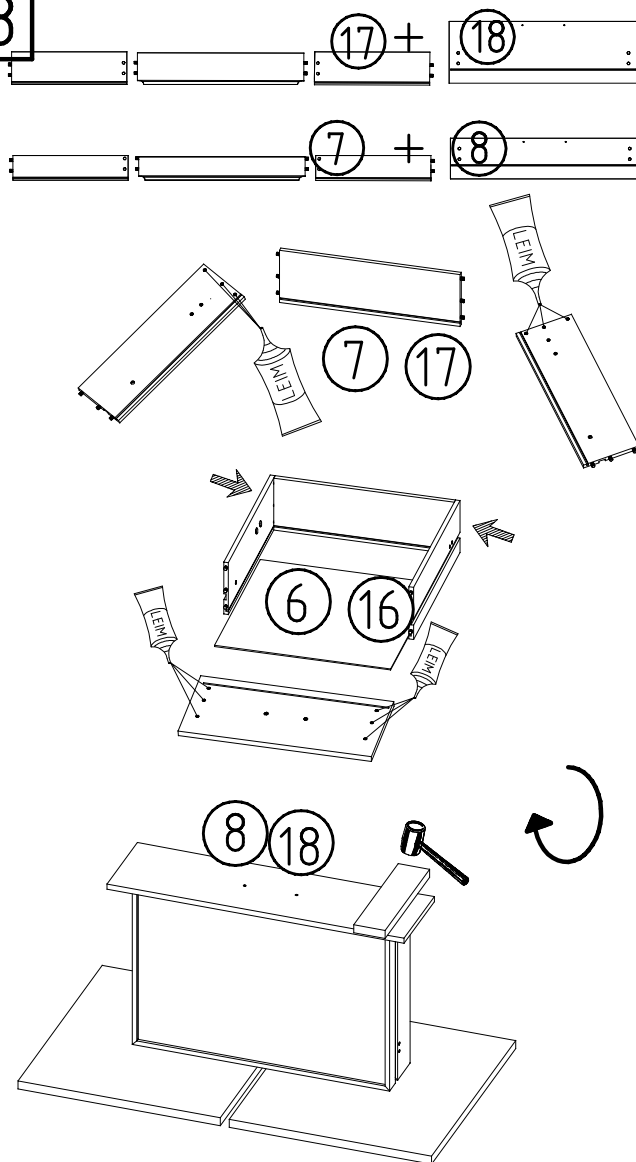
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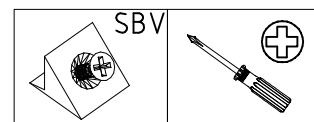
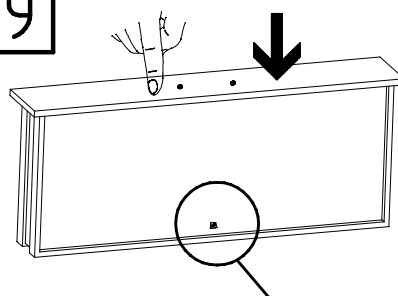
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18



19



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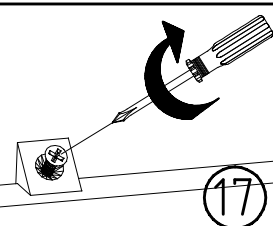
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17

2.

16



3.

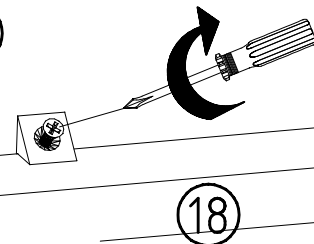
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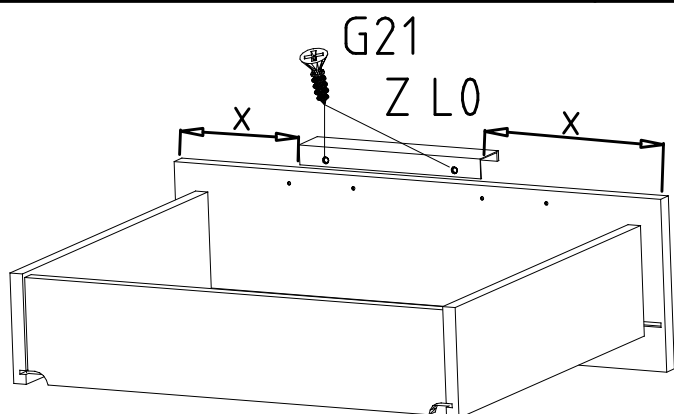
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4.

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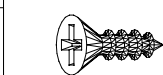
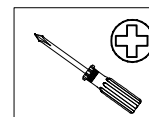
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Z L0

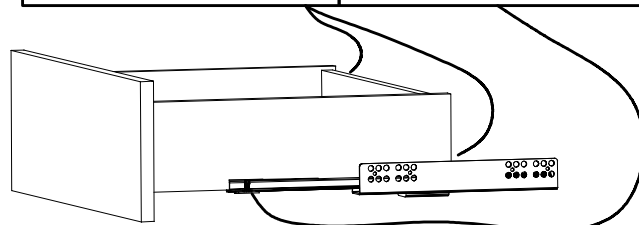
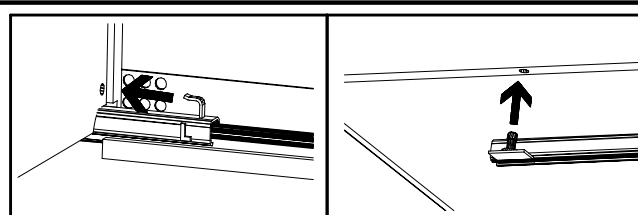
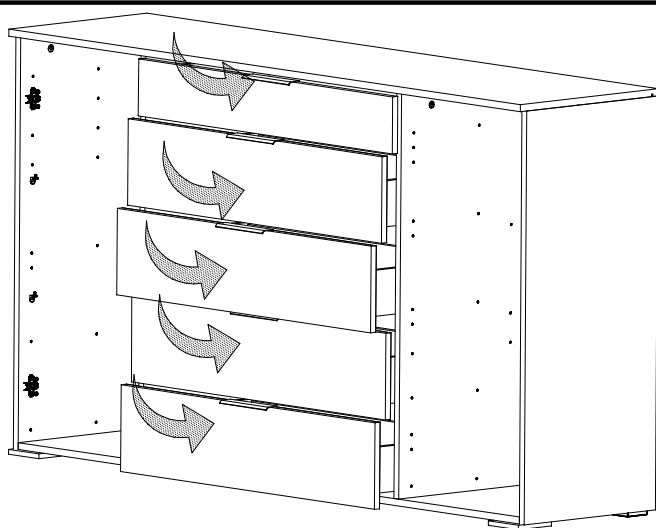


3 x 13 mm G21



121 113

21



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22

1

KP 8

2

KP 8

KP 8

KP 8

KP 8

KP 8

10

KP 8

KP 8

352 302

Technical drawing of the N27 door hinge assembly. The main diagram shows the hinge being installed on a door (labeled 10) and a frame. It includes labels for the hinge body (N27), the mounting plate (G1), and the screws (G1). A 90° angle is indicated for the hinge's position. An inset shows a close-up of the hinge's internal mechanism and the screws used for assembly.

24

N27

M27

10

5

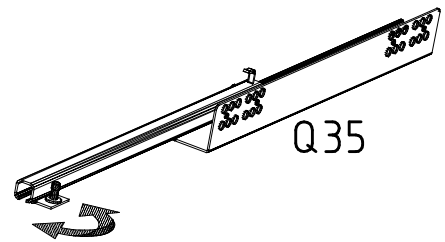
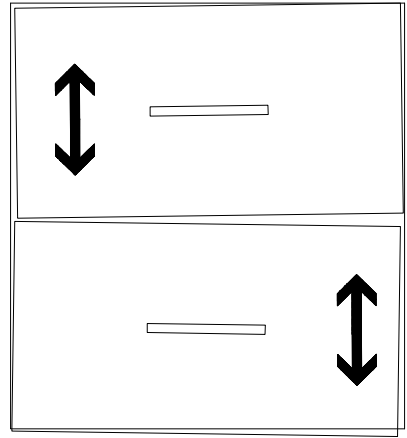
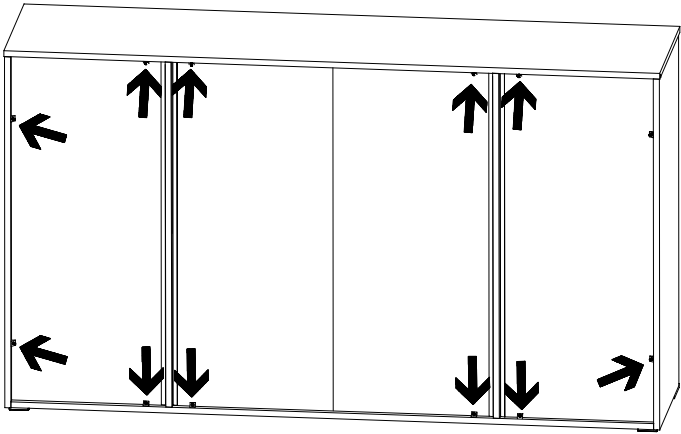
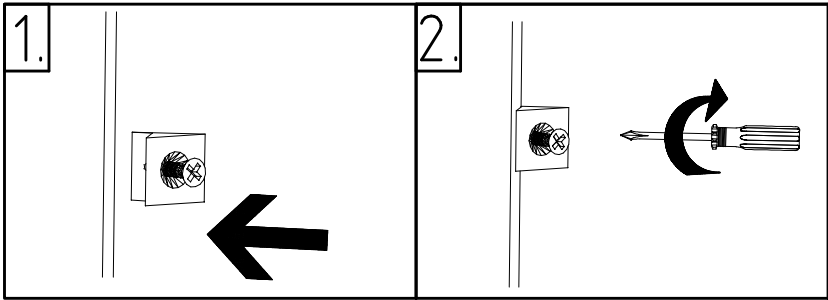
25

G21
Z L0
X
Y
10

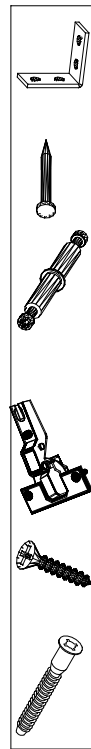
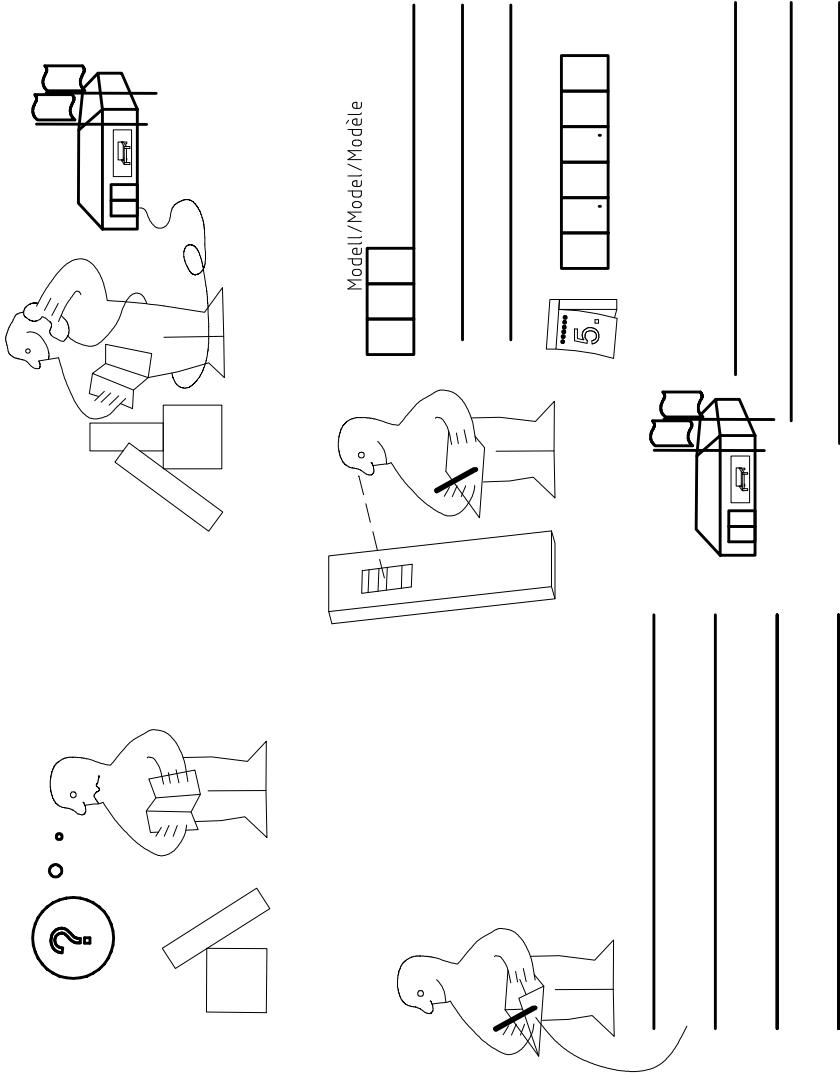
3 x 13 mm G21
121 113

+

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Q35



{121 370}	{ G 1 }	{4x}

Änderungen die dem technischen Fortschritt geschuldet sind behalten wir uns vor !
Bei nicht vorschriftsmäßiger und/ oder nicht fachmännischer Montage wird bei Personen-
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