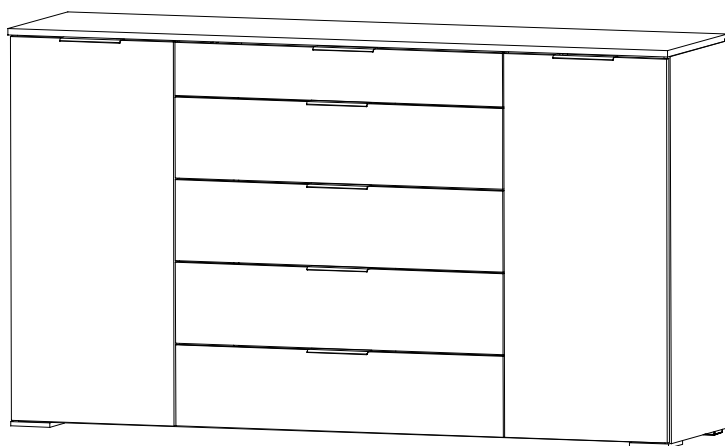
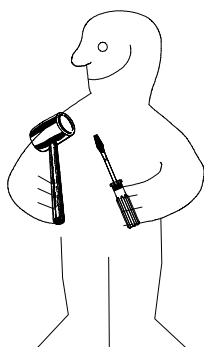
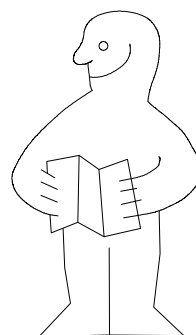
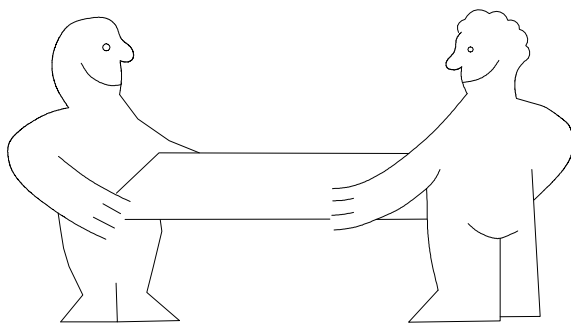
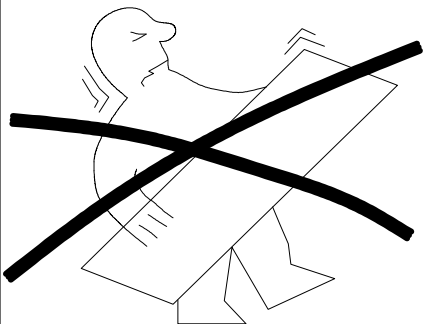


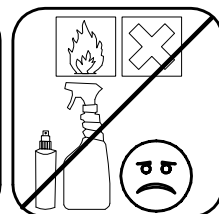
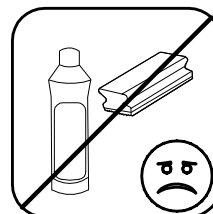
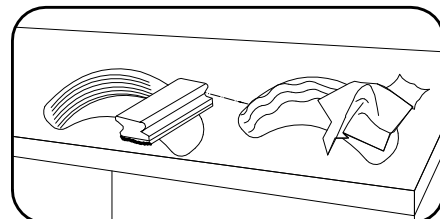
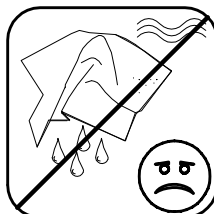
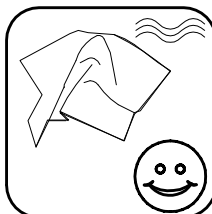
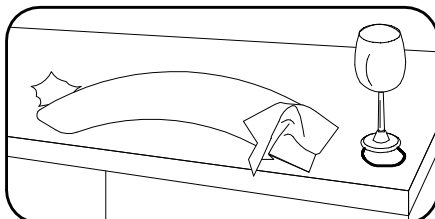
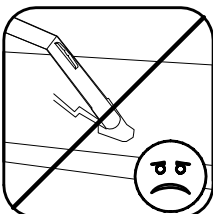
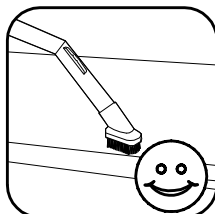
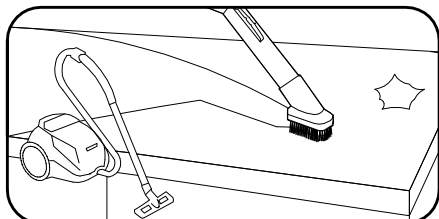
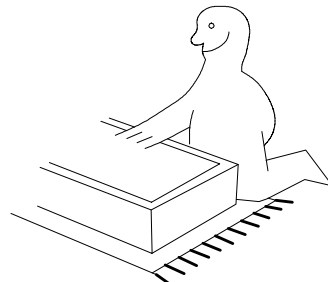
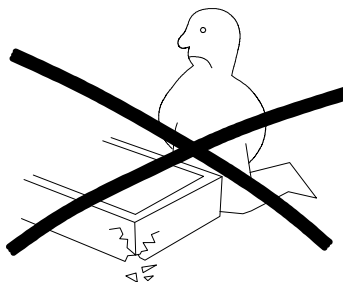
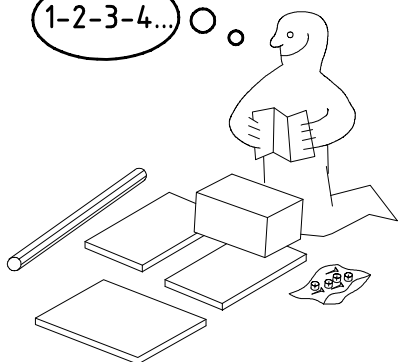
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802



1-2-3-4... ○ ○

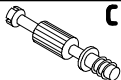


980182

19.05.15 / 16.08.17

08 17

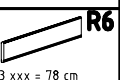
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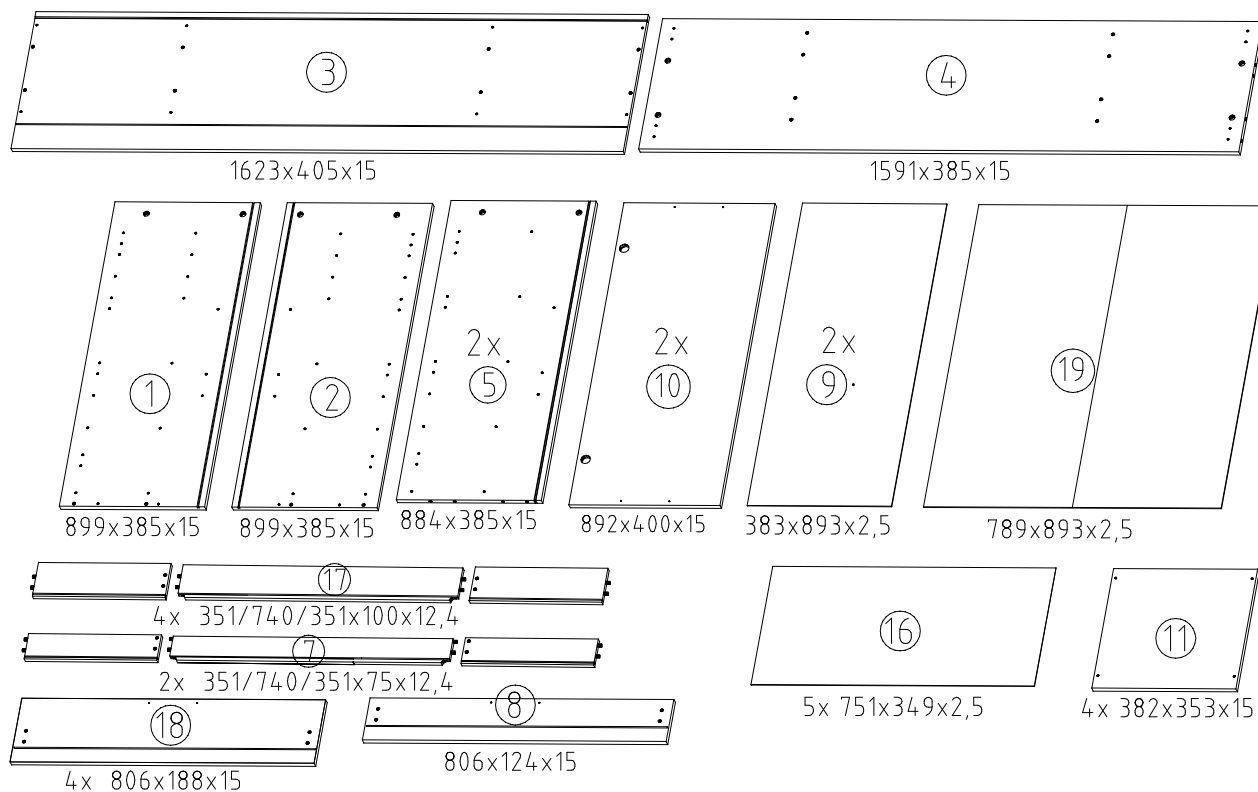
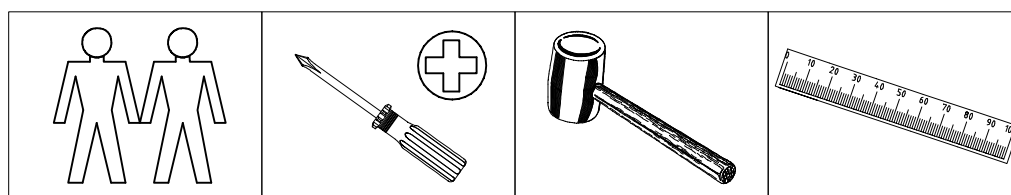
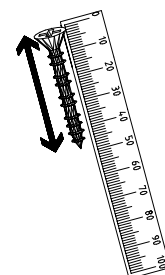
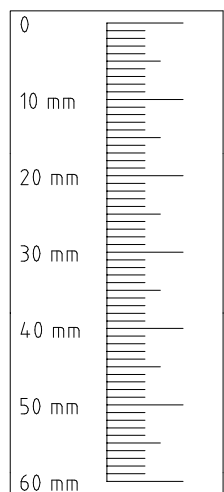
 111 102	A 12x
 353 018 $\varnothing 8 \times 30$	D 16x
 111 103	C 12x
 3,5 x 15 mm	SBV 22x
 121 370	G1 8x

 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

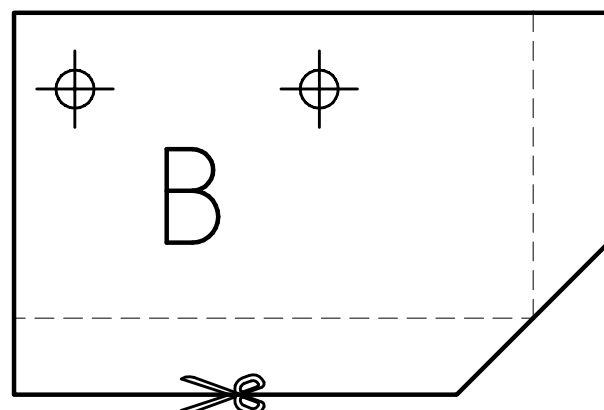
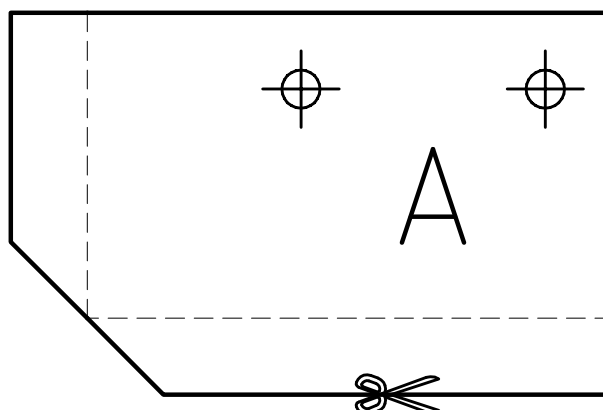
 4 X 15mm	RG100 2x
 121 120	SP15 14x
 115 021	SG 9 2x
 111 609	B 4x

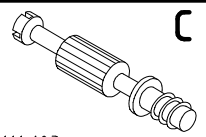
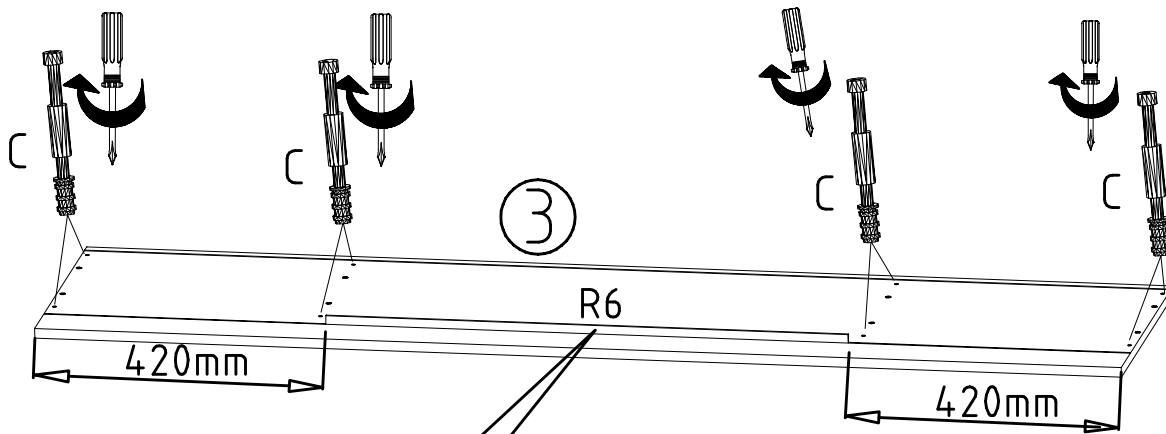
 163 007	RWP 883 4x
 352 302	Z 3x
 111 610	KP8 14x
 111 610	L7 16x

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

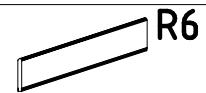
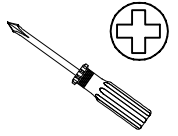


1





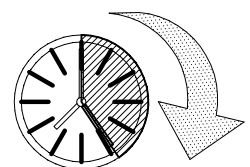
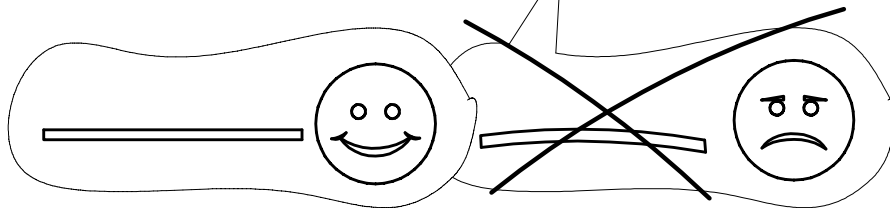
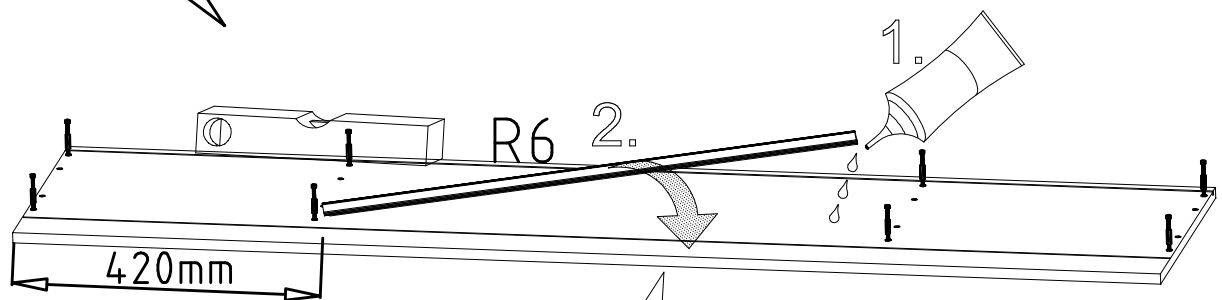
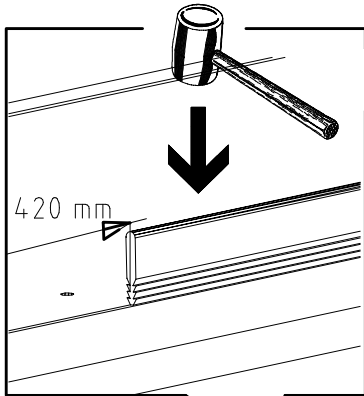
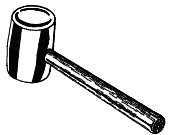
111 103



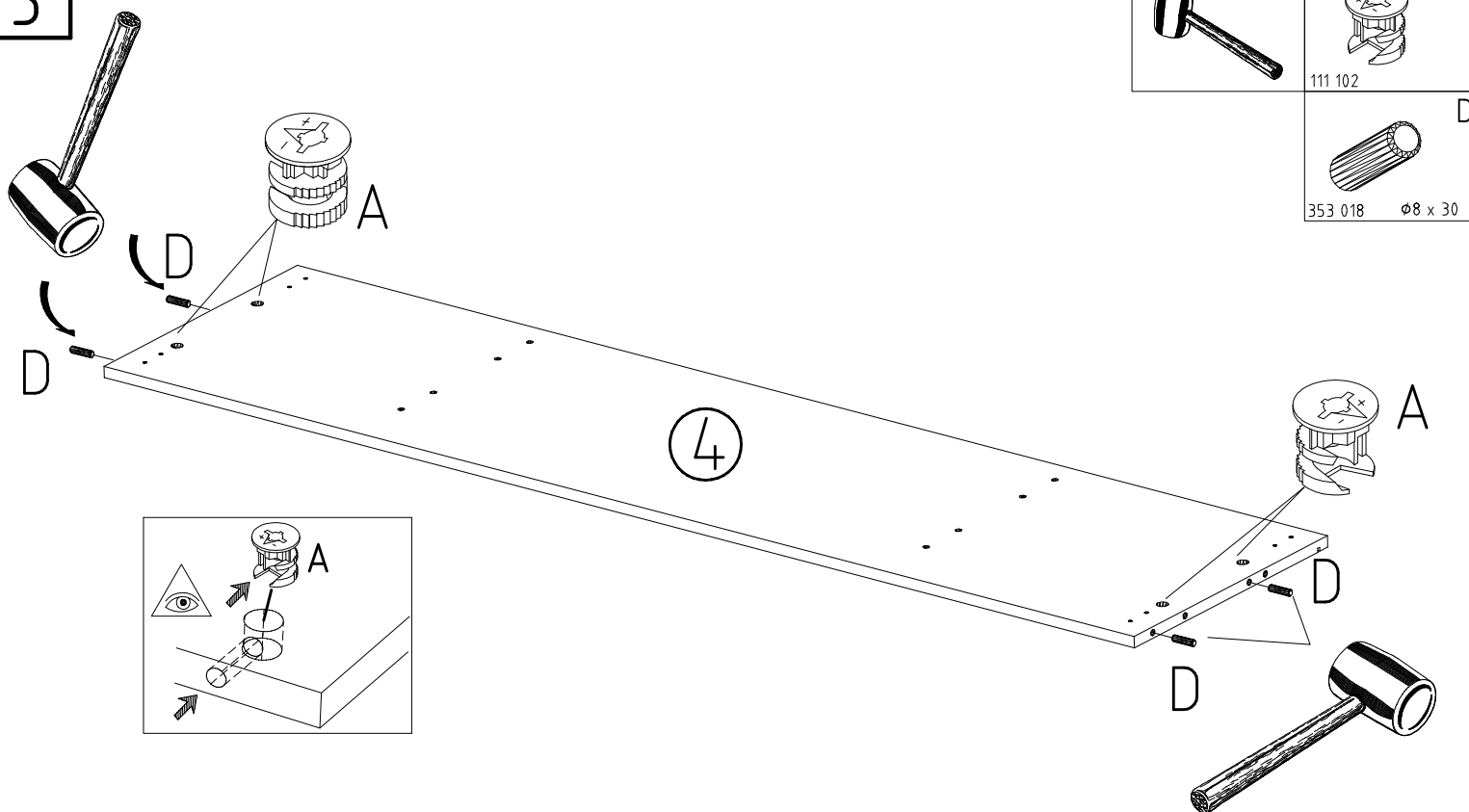
113 xxx = 78 cm



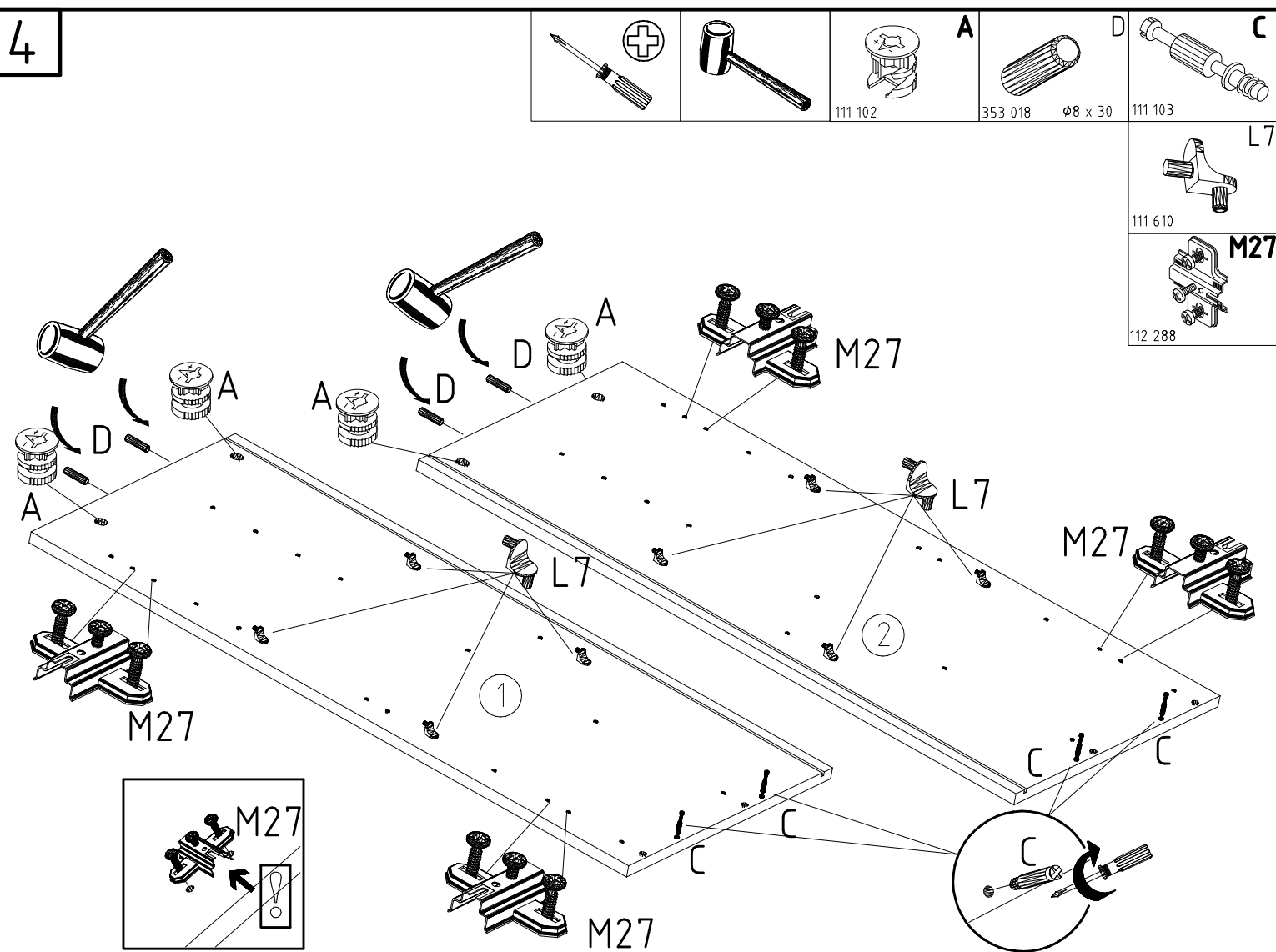
163 007



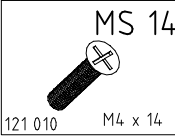
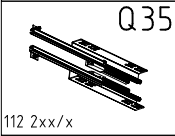
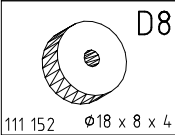
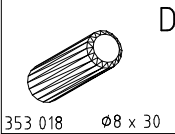
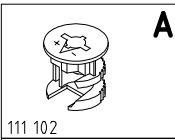
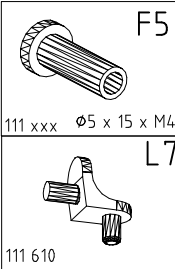
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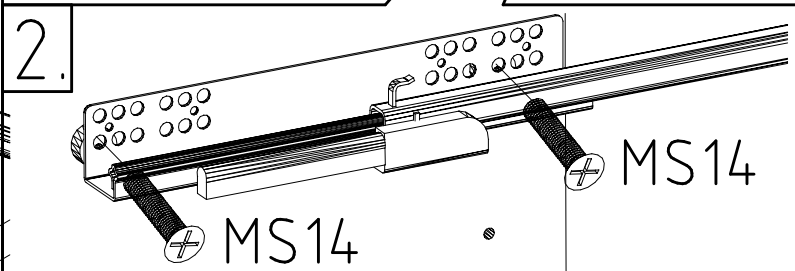
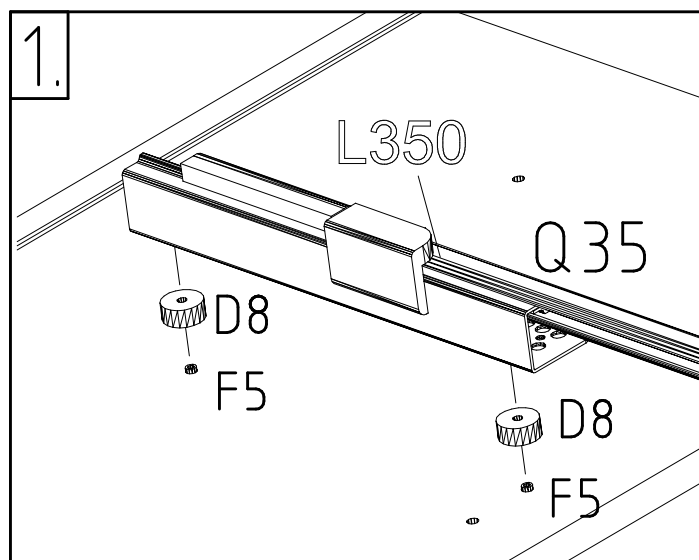
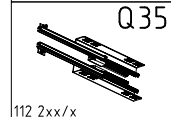
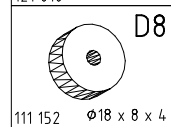
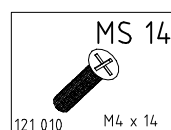
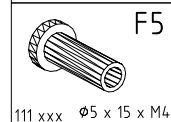
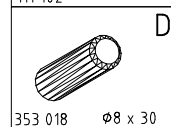
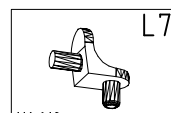
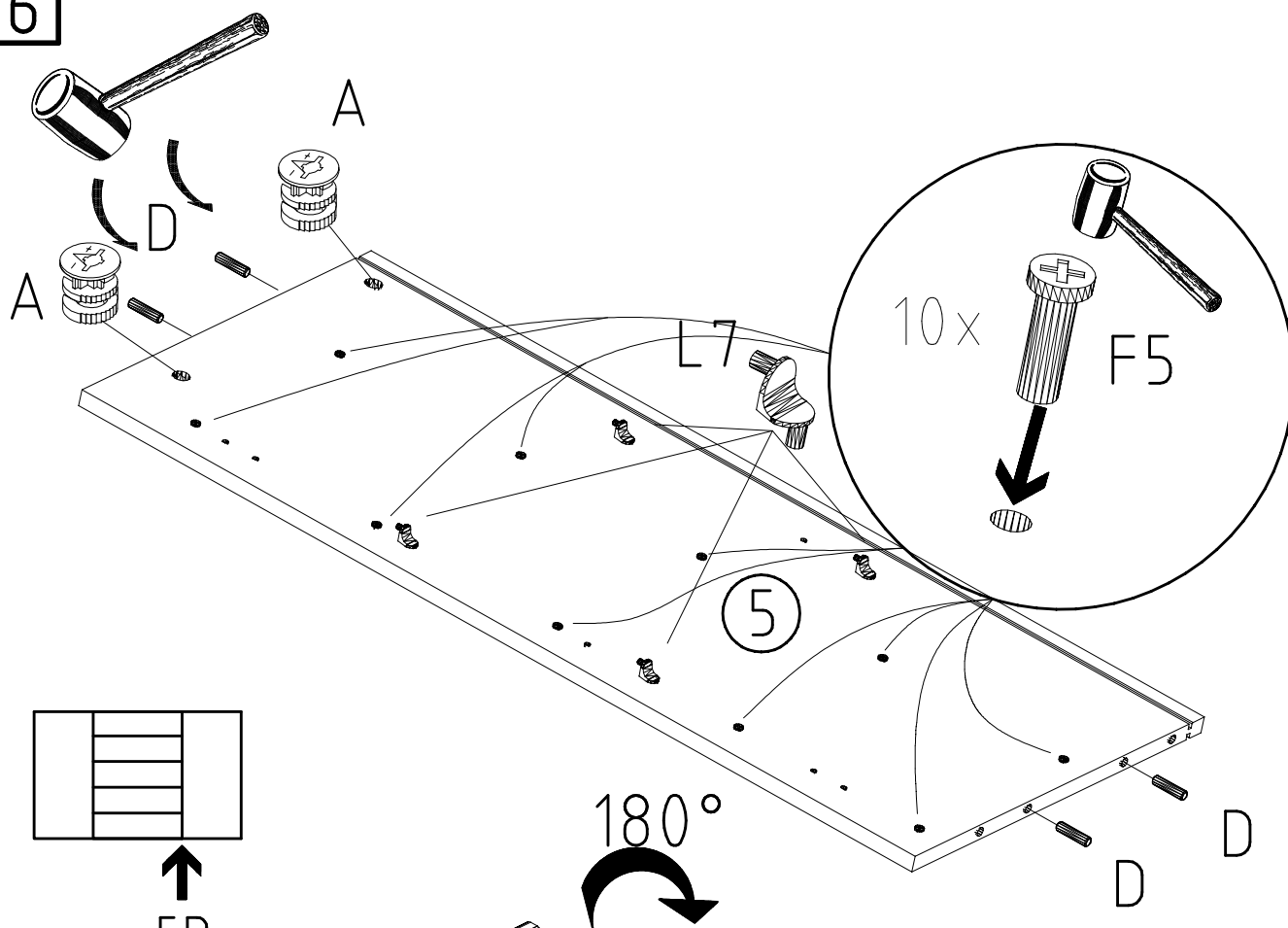
4



5



6

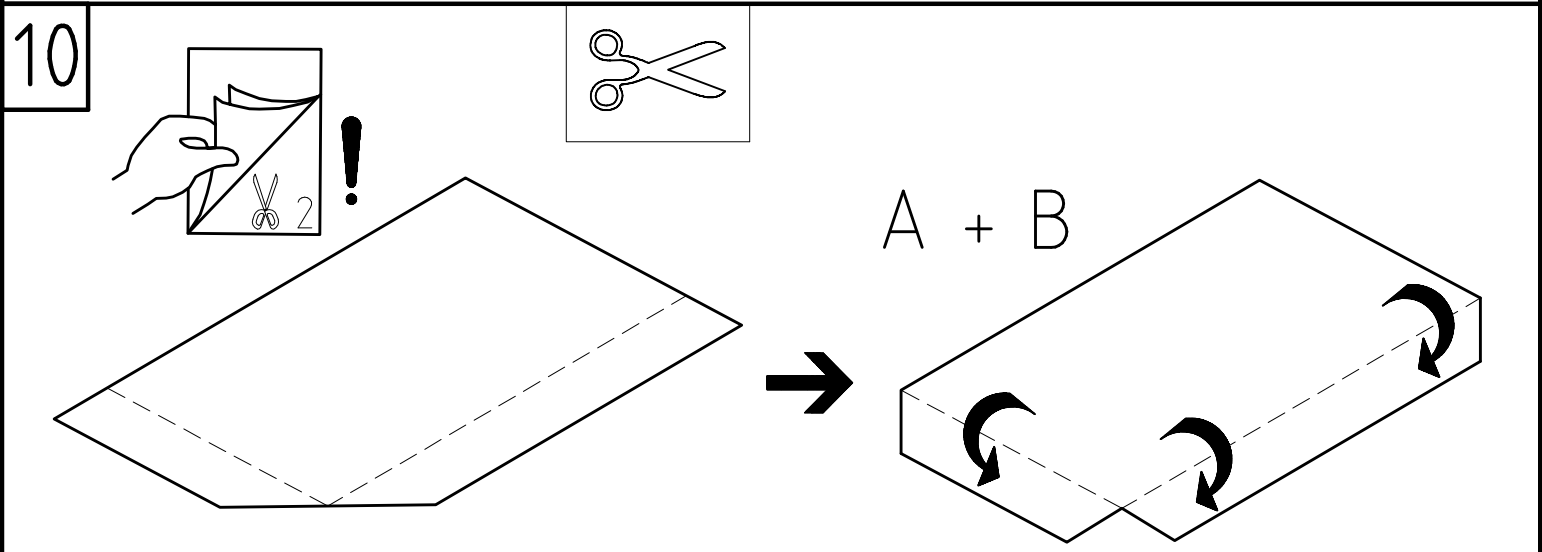
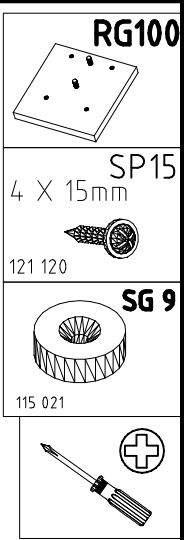
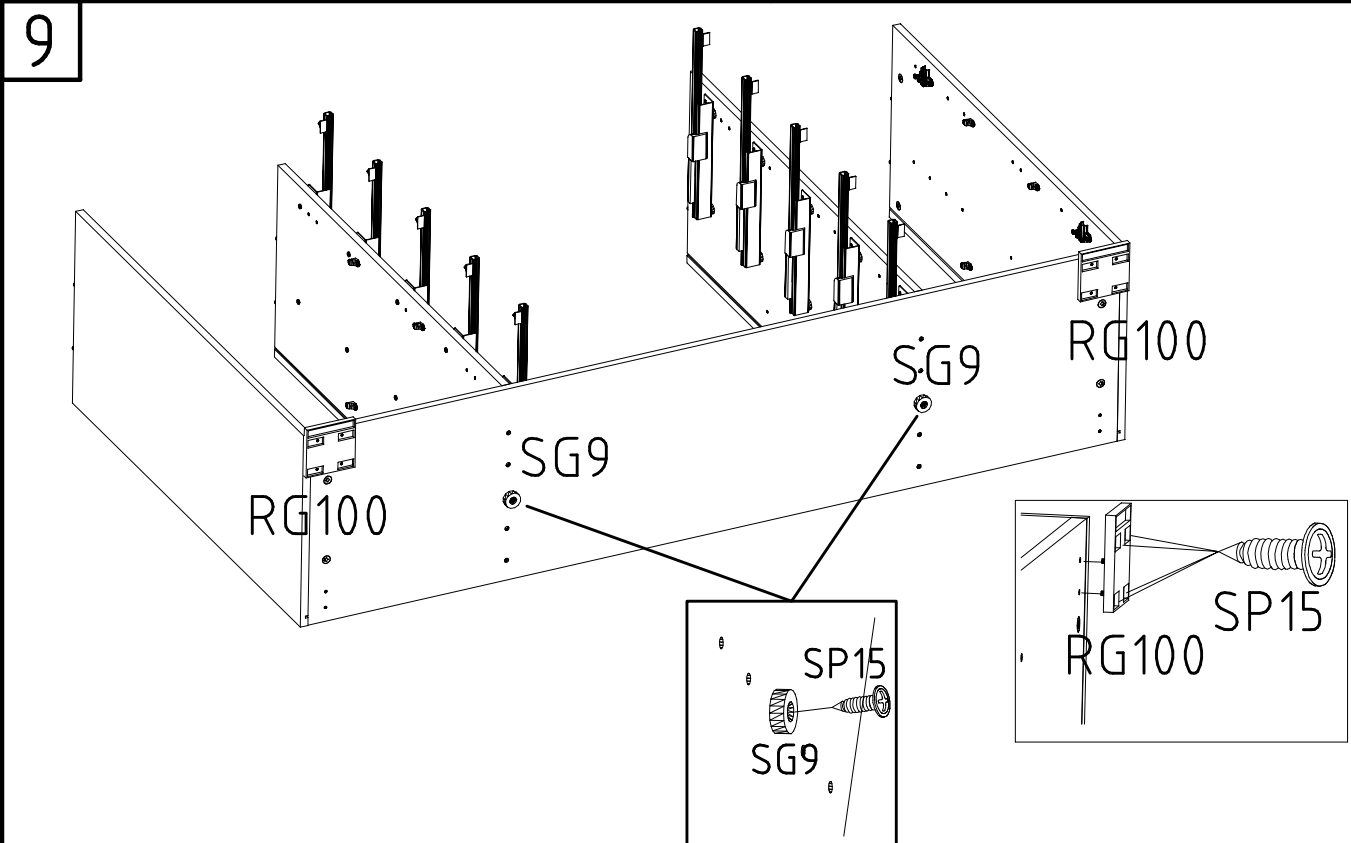
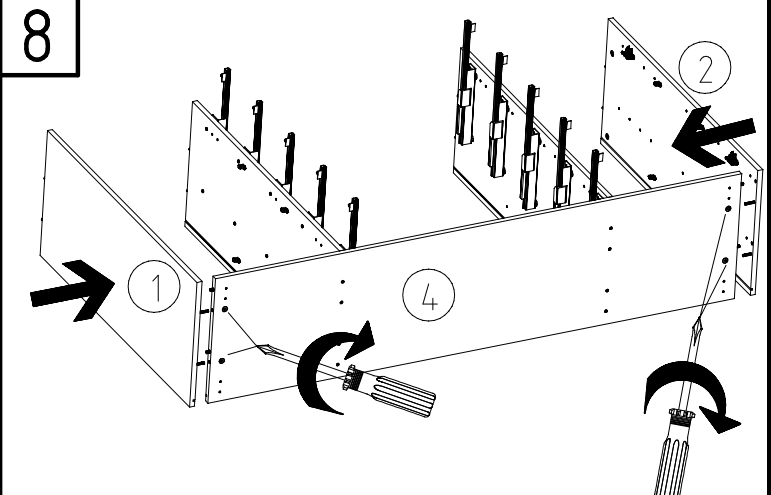
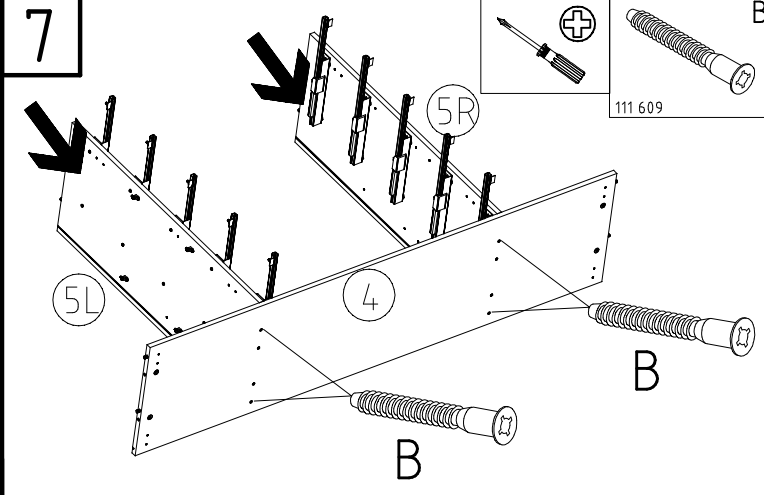


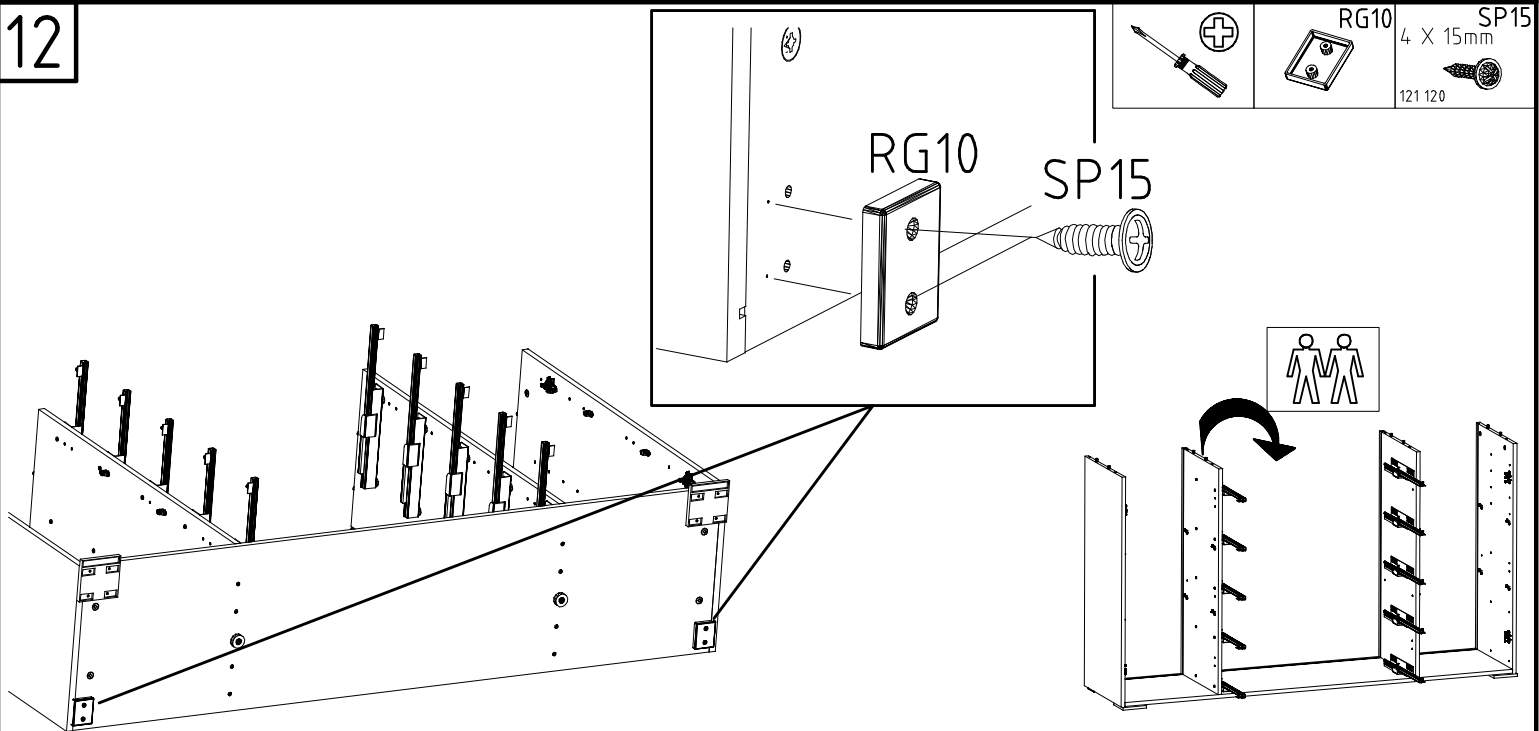
980182

19.05.15 / 16.08.17

08 17

6/12





13

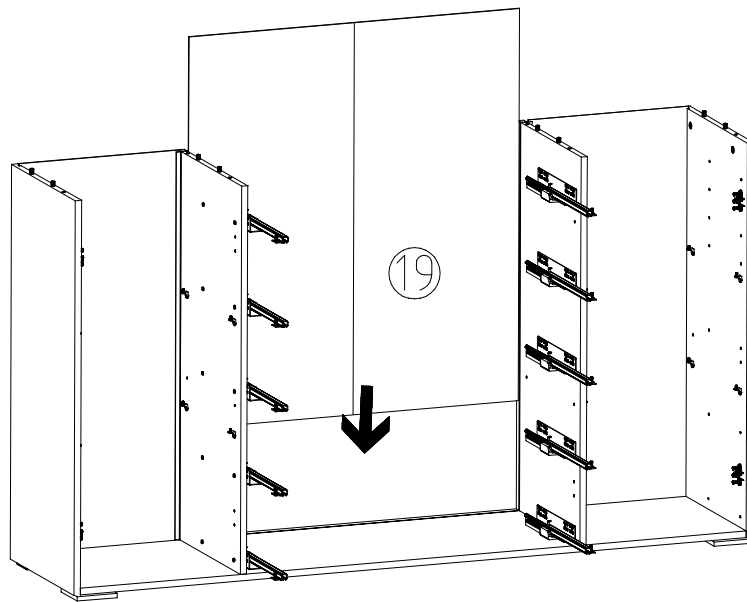
Diagram 13 shows the initial assembly of the cabinet frame. Two vertical panels, labeled with a circled '9', are being attached to the base. Arrows indicate the direction of assembly.

14

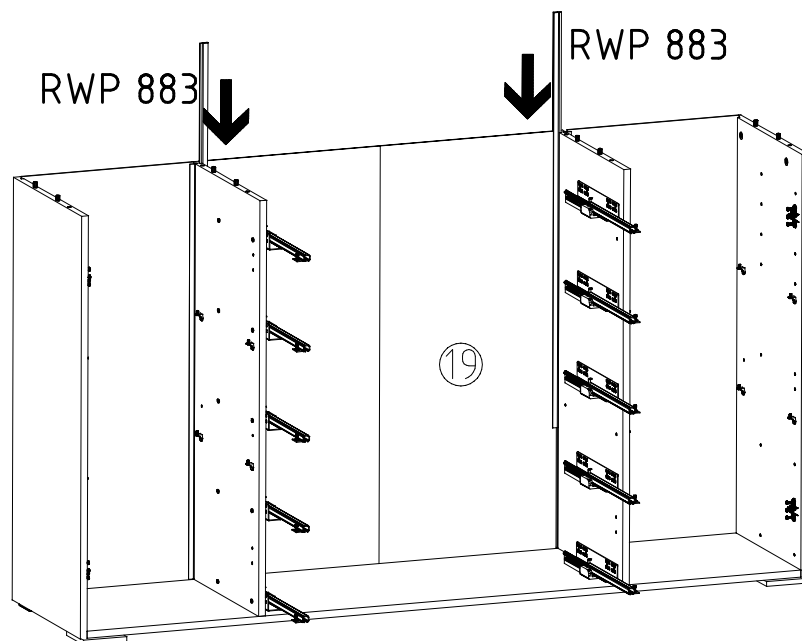
Diagram 14 shows the next step in the assembly. The RWP 883 components are being installed into the top of the cabinet frame. The diagram includes a detailed view of the RWP 883 component and its installation into the top panel. Arrows indicate the direction of assembly.

980182 19.05.15 / 16.08.17 08 17 8/12

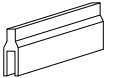
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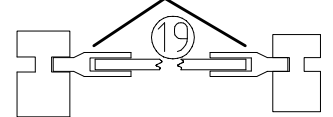
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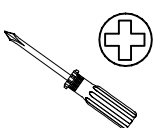
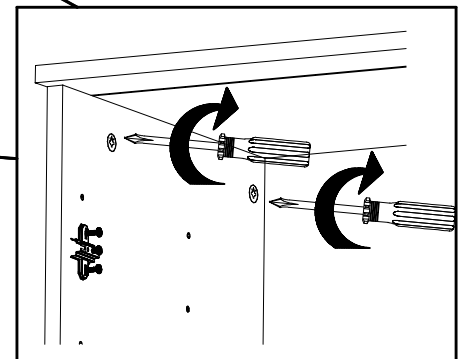
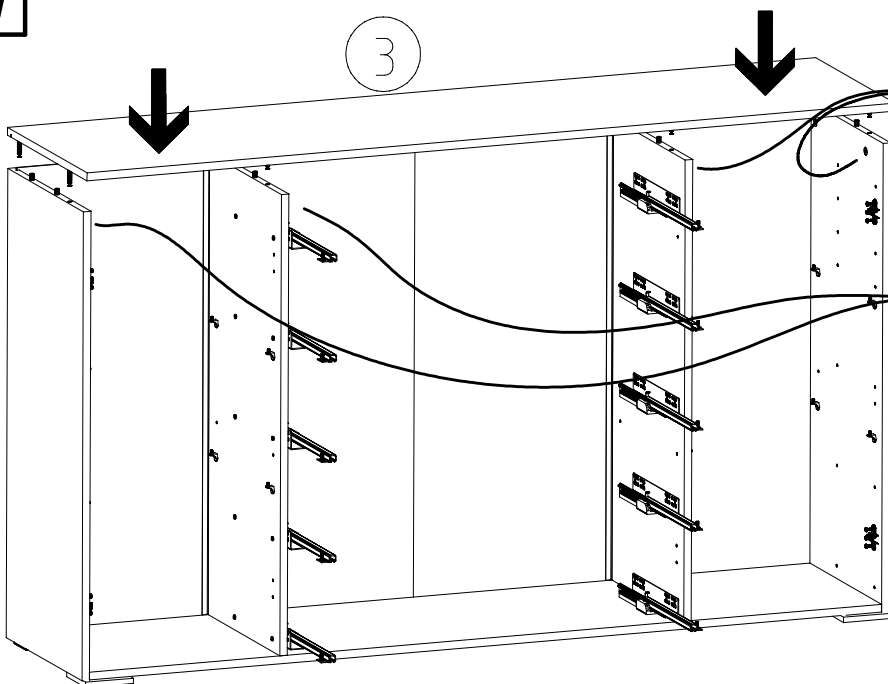
RWP 883



RWP 883



17



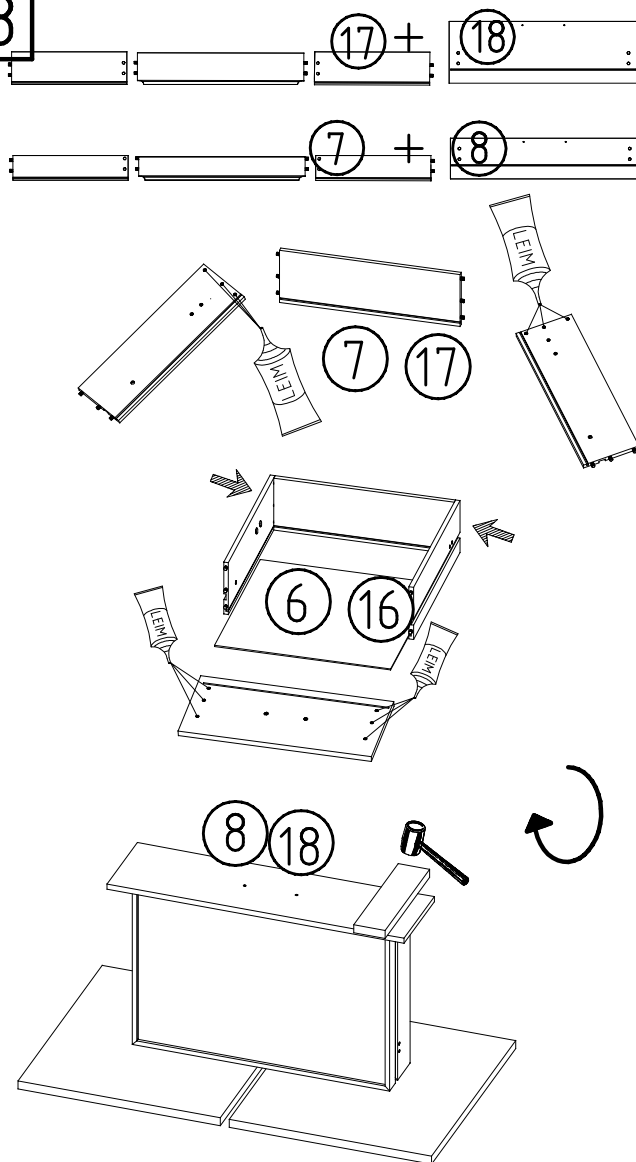
980182

19.05.15 / 16.08.17

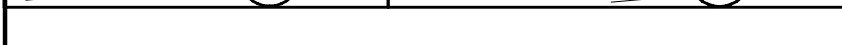
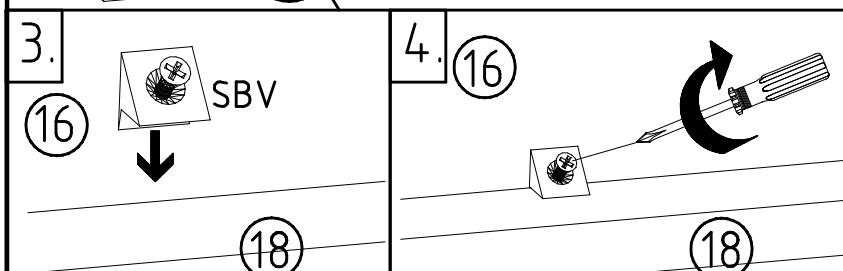
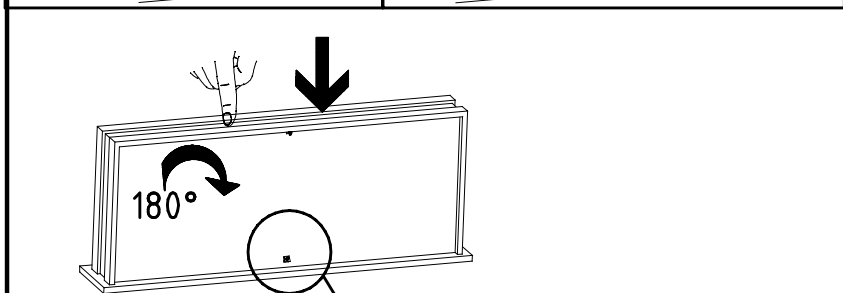
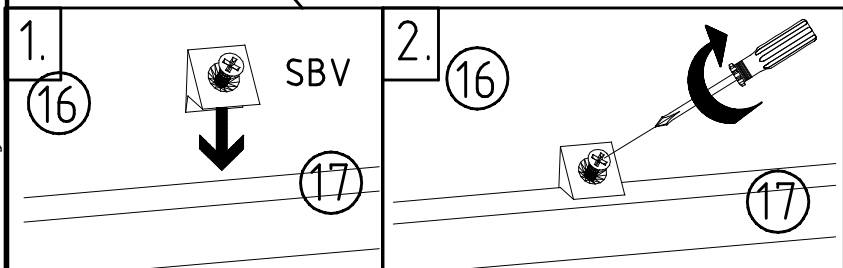
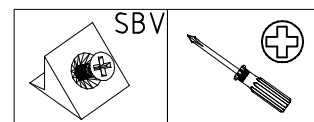
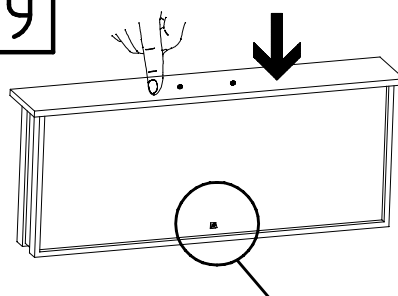
08 17

9/12

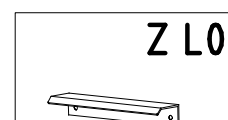
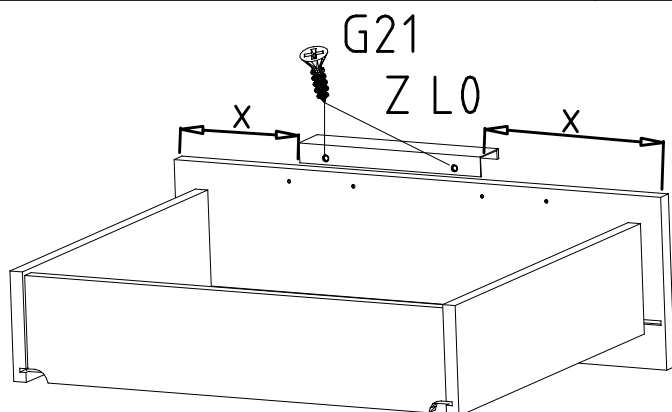
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19



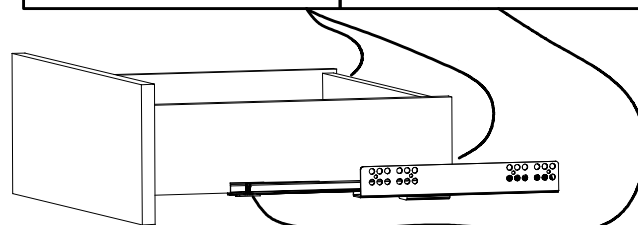
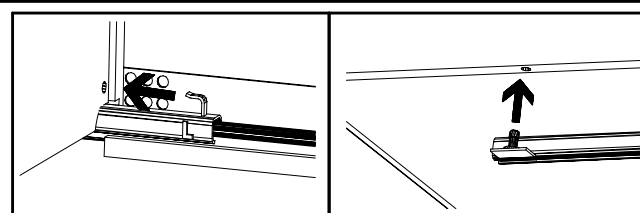
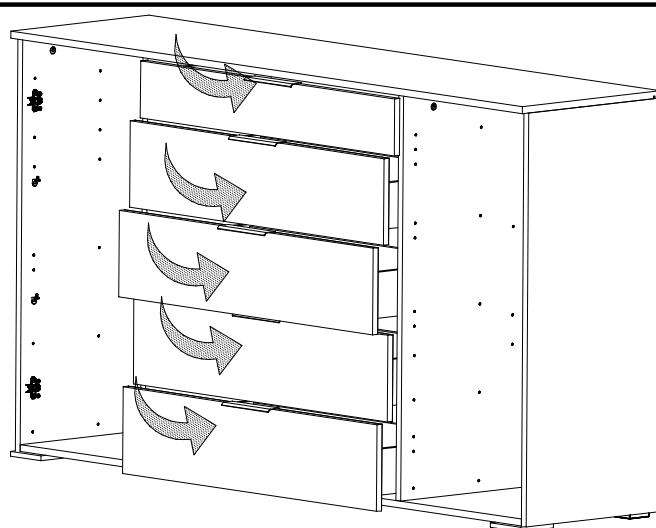
20



3 x 13 mm G21

121 113

21



980182

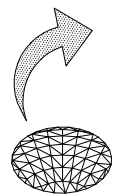
19.05.15 / 16.08.17

08 17

10/12

22

1

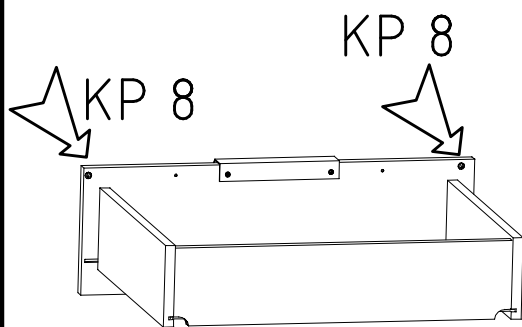


KP 8

2



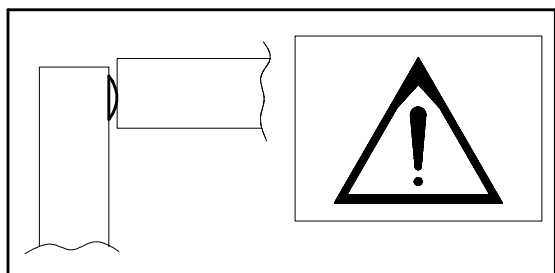
KP 8



KP 8

KP 8

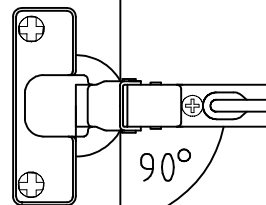
KP 8



KP 8

352 302

23



N 27

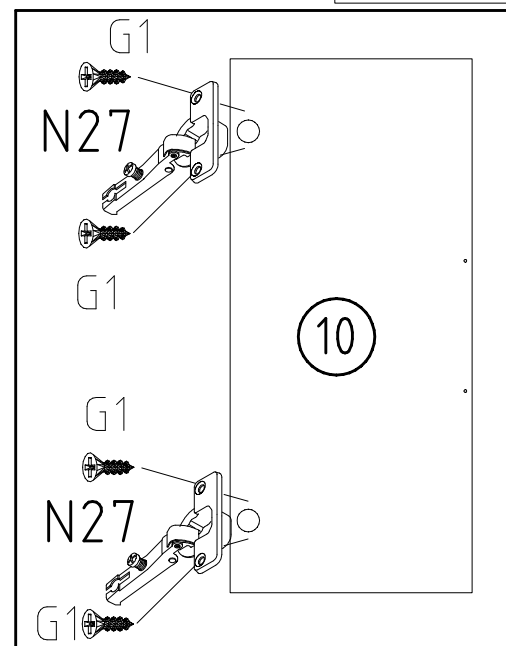
3,5 x 15 mm

G1

121 370

N27

112 287



G1

N27

G1

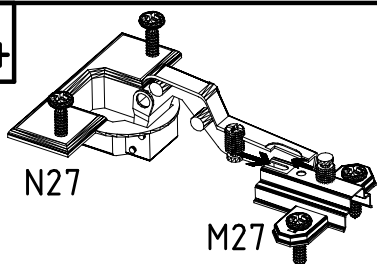
G1

N27

G1

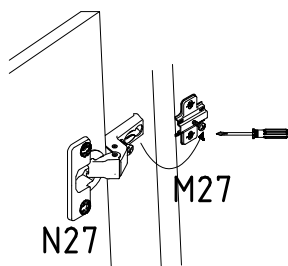
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24



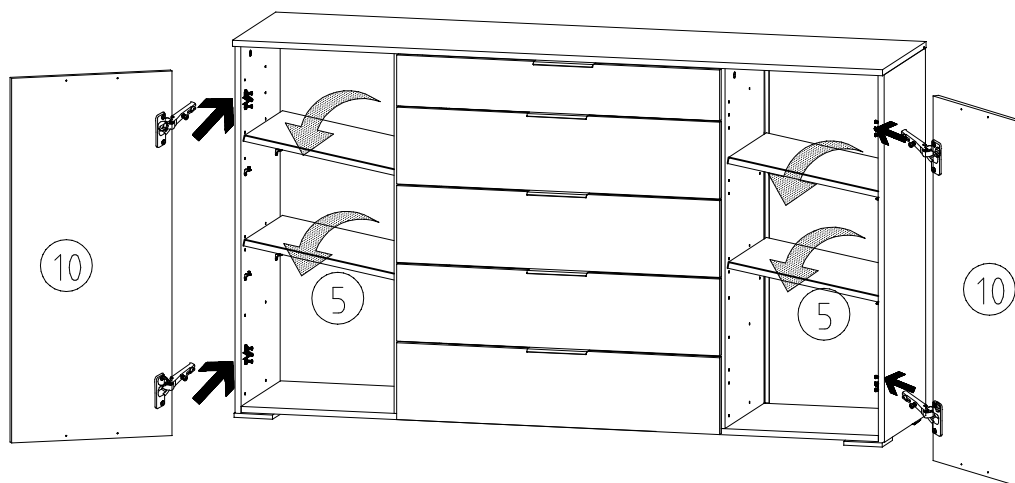
N27

M27



N27

M27



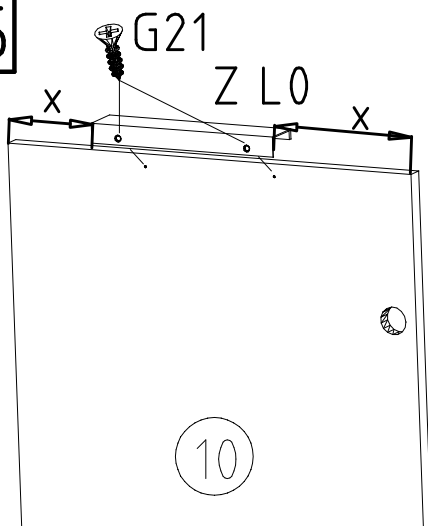
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5

5

10

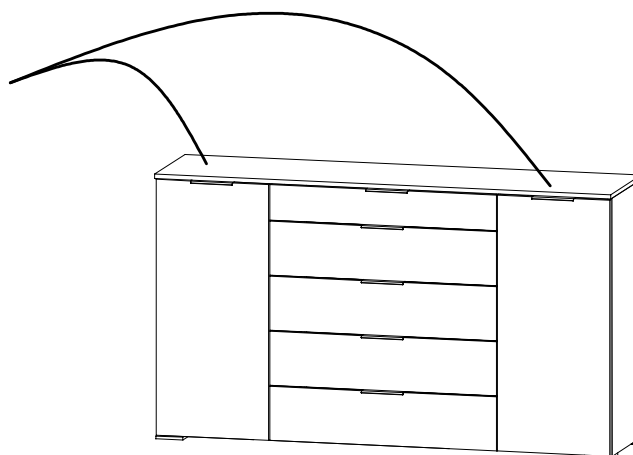
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G21

Z L 0

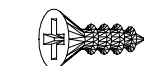
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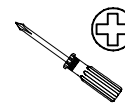
Z L 0

3 x 13 mm

G21



121 113

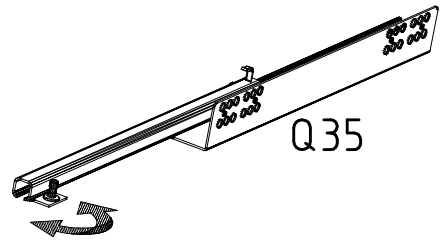
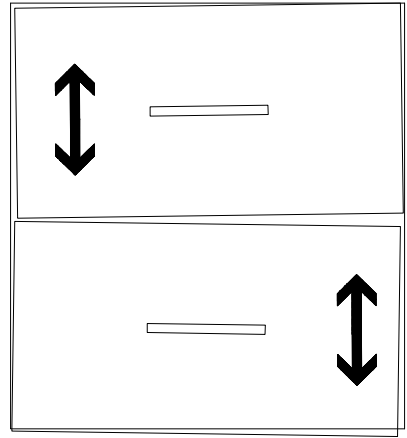
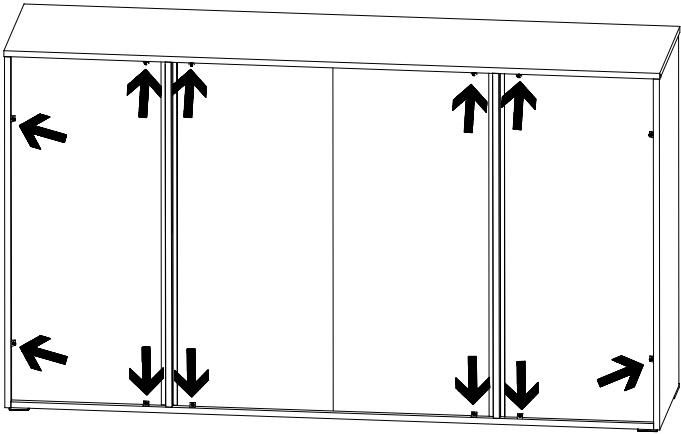
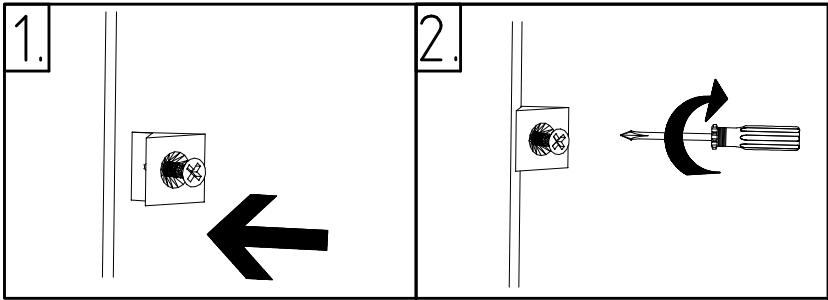


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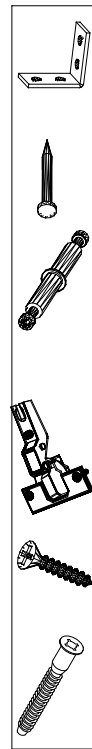
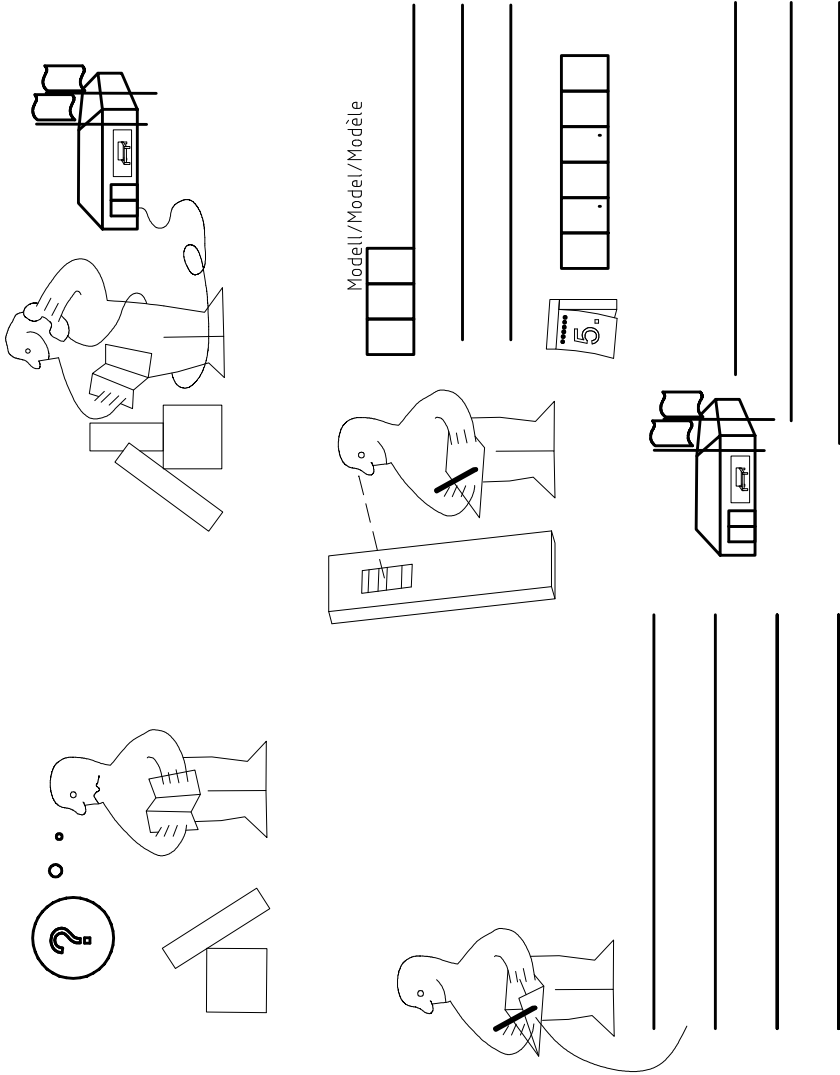
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