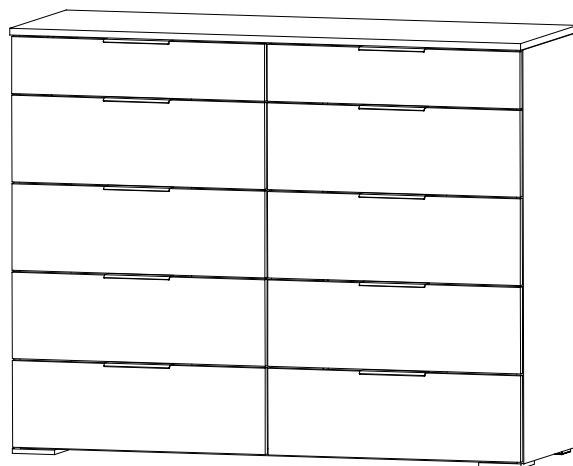
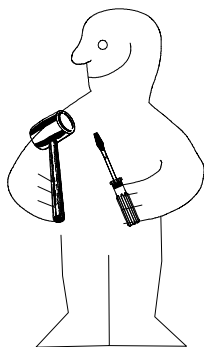
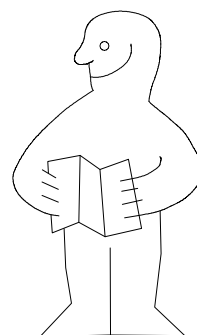
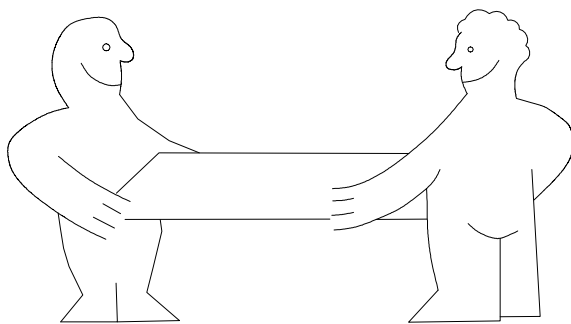
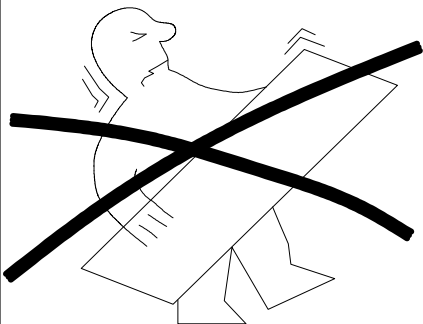


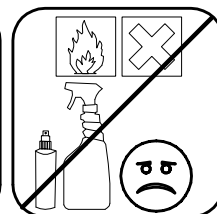
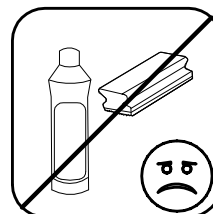
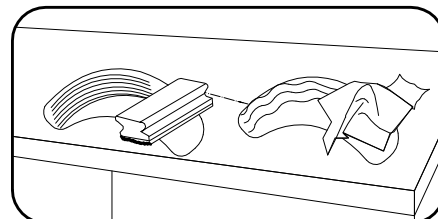
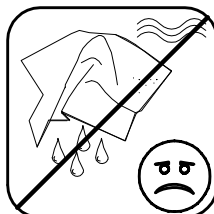
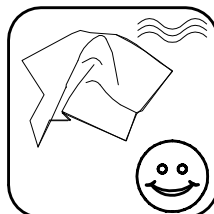
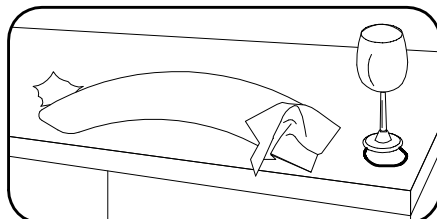
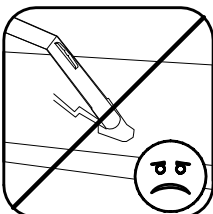
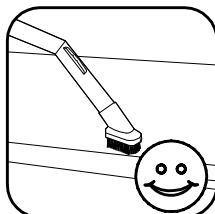
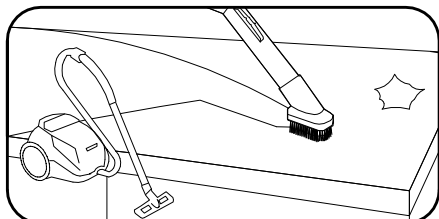
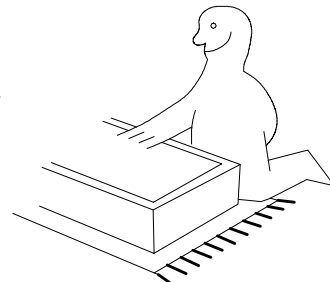
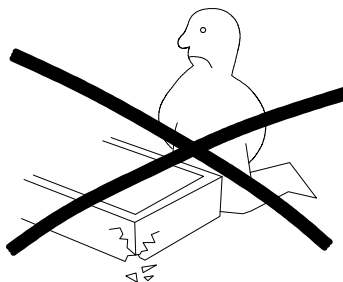
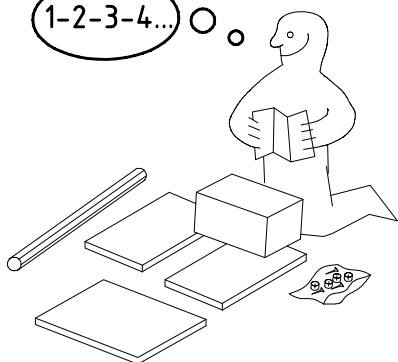
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980184

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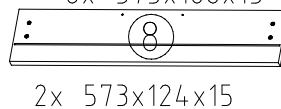
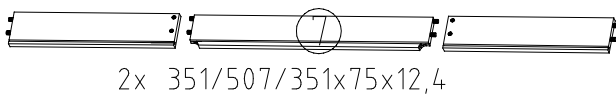
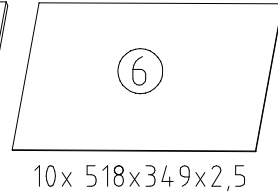
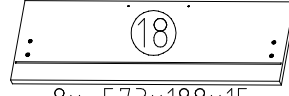
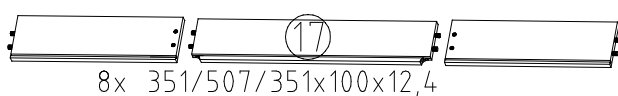
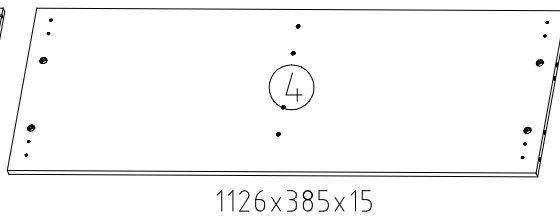
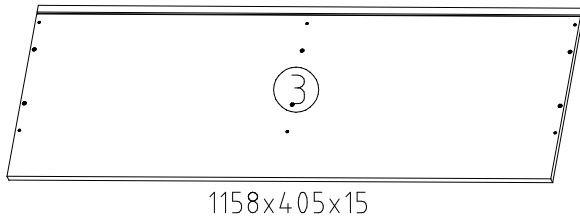
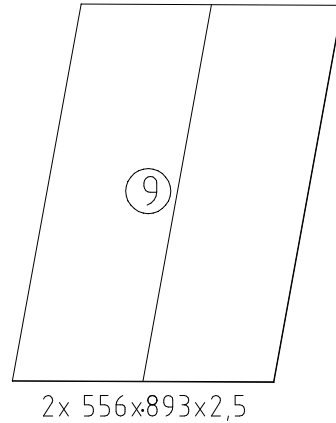
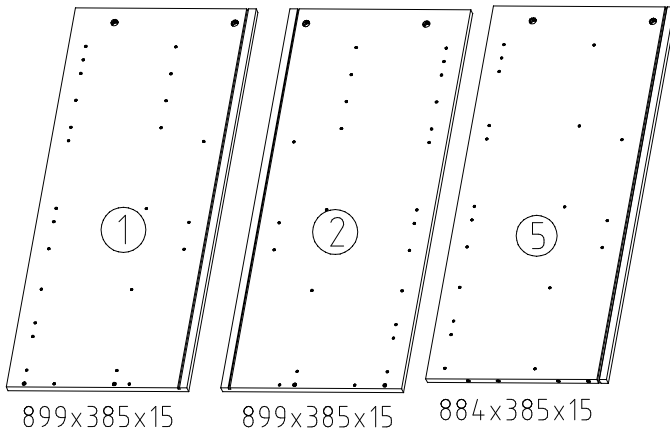
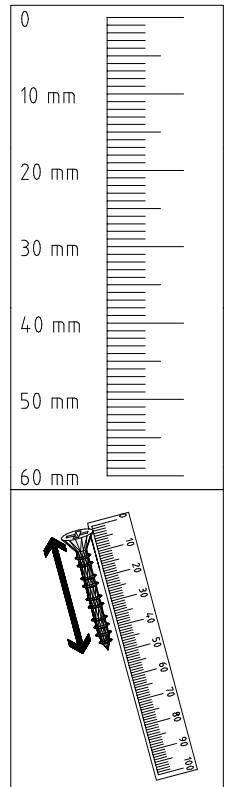
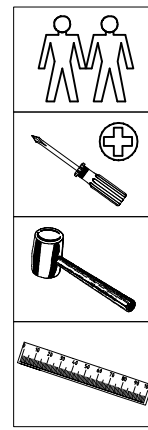
1/10

 111 102	A	10x
 353 018 $\varnothing 8 \times 30$	D	12x
 111 103	C	10x
 111 152 $\varnothing 18 \times 8 \times 4$	SBV	8x
 111 609	B	2x

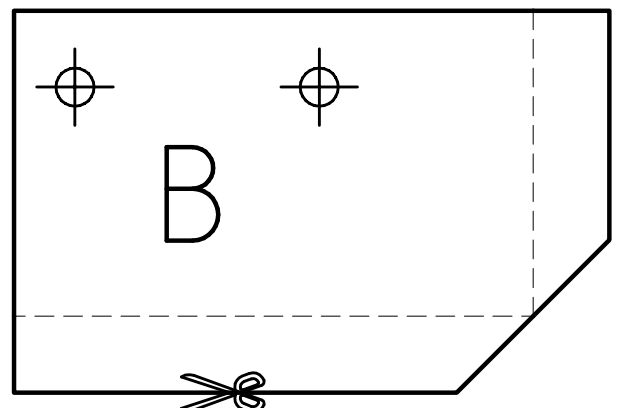
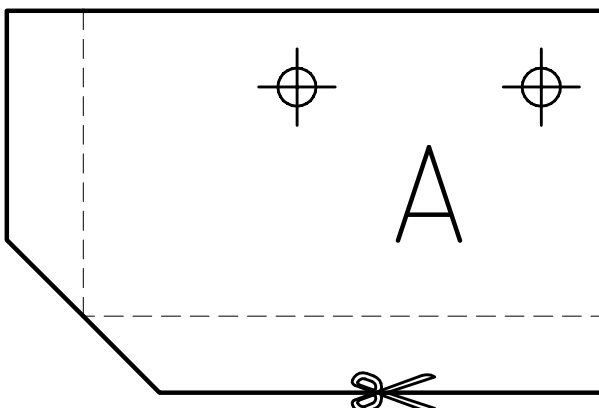
 112 2xx/x M6 x 10	Q35	10x
 112 616 3,5 x 15 mm	T3	20x
 131370	G	20x
 111 152 $\varnothing 18 \times 8 \times 4$	D8	20x
 111 xxx $\varnothing 5 \times 15 \times M4$	F4	10x

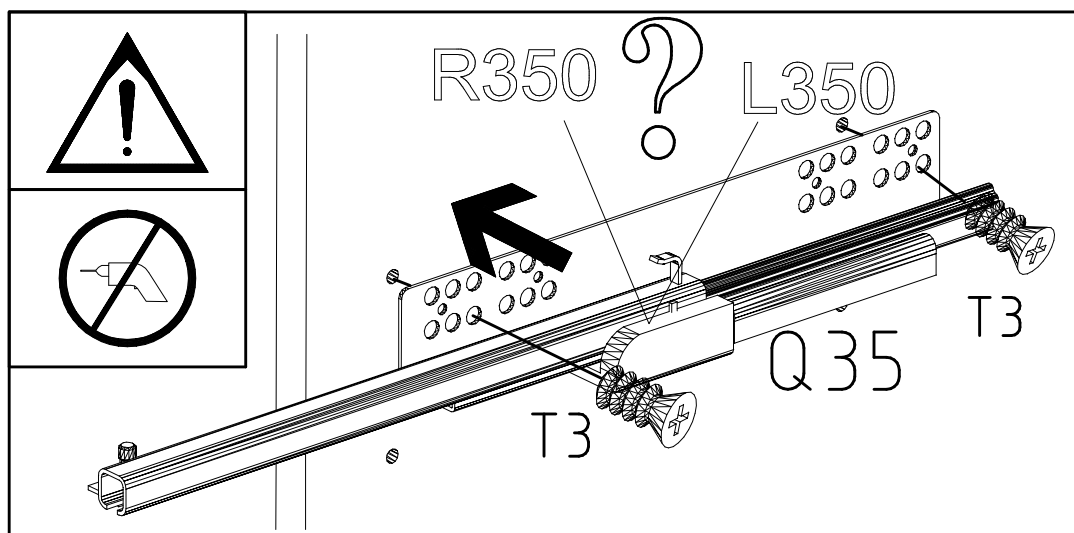
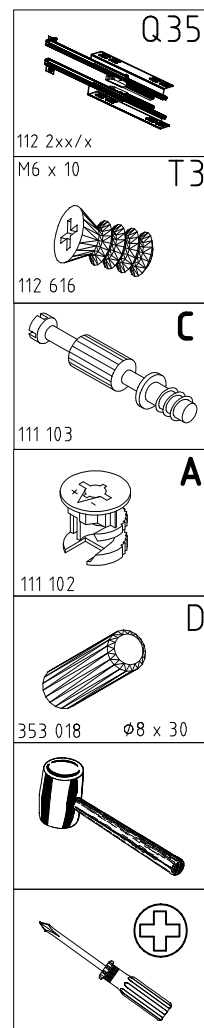
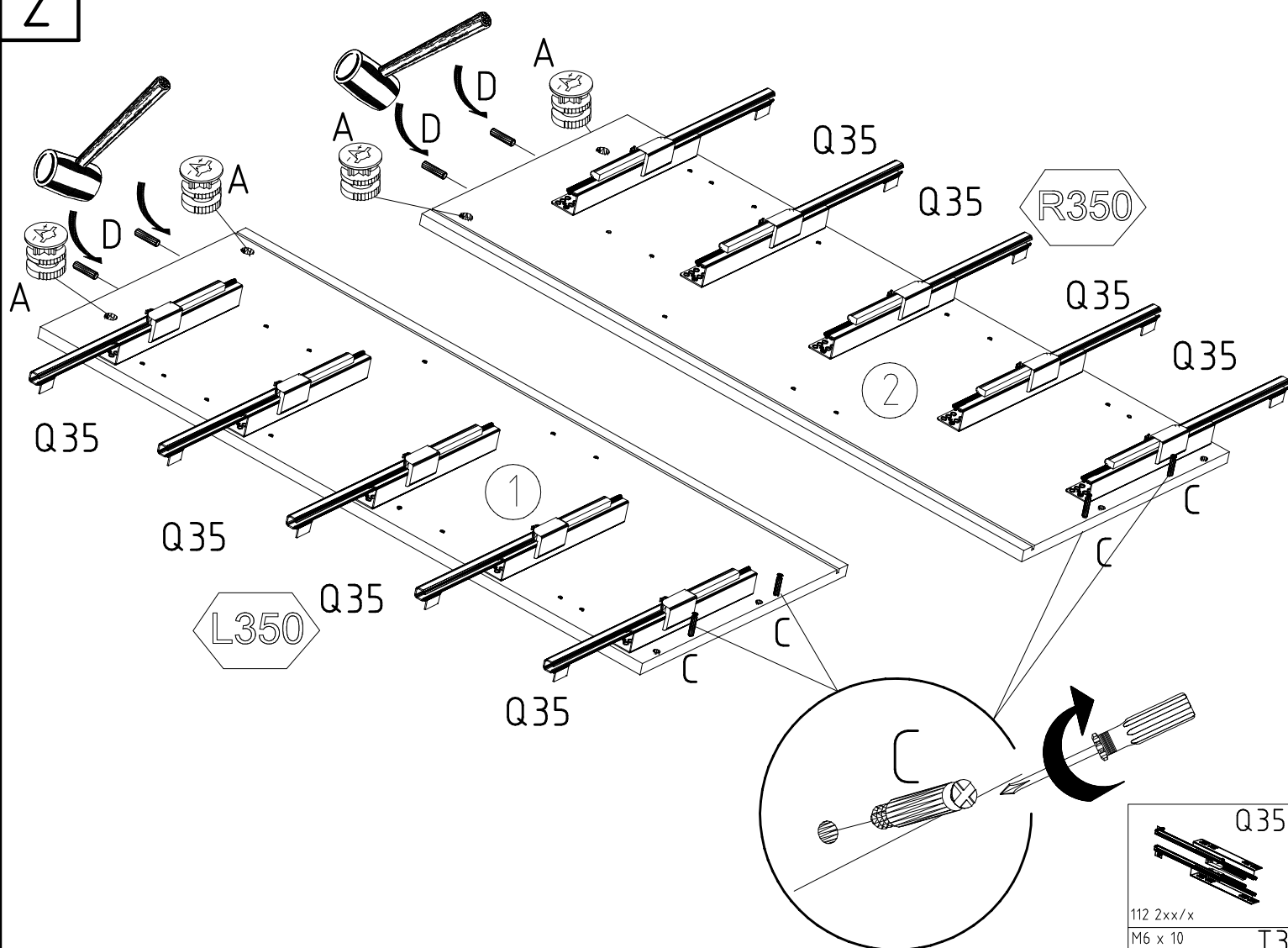
 4 X 15mm 121 120	RG100	2x
 352 302	SP15	13x
 111 1xx	KP8	20x
 111 1xx	SG 9	1x

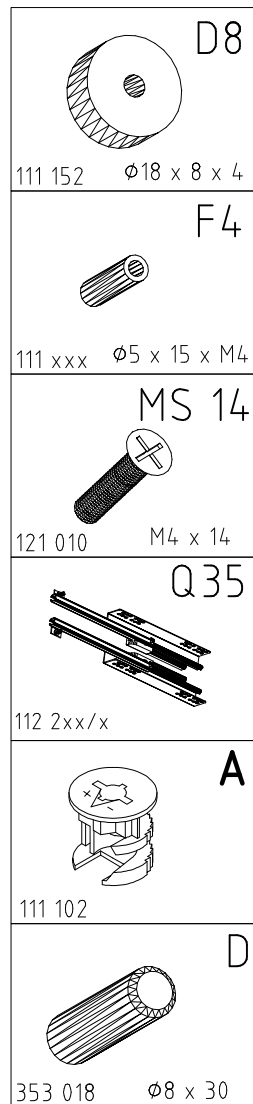
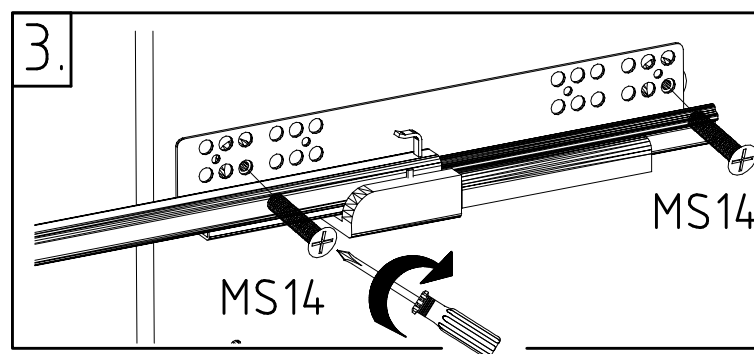
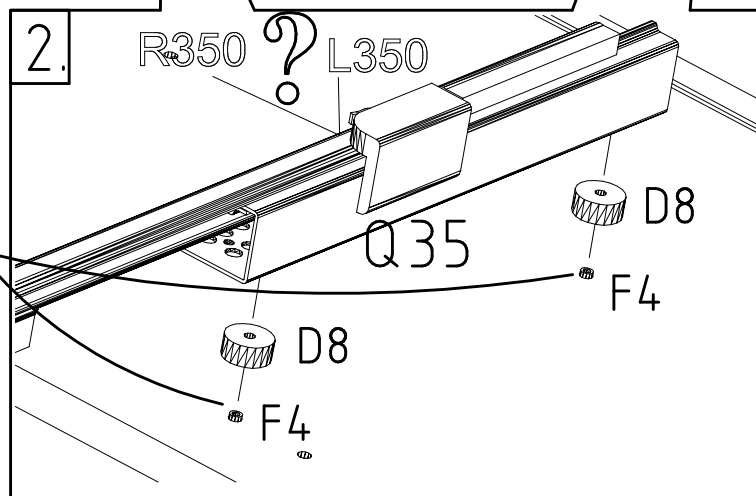
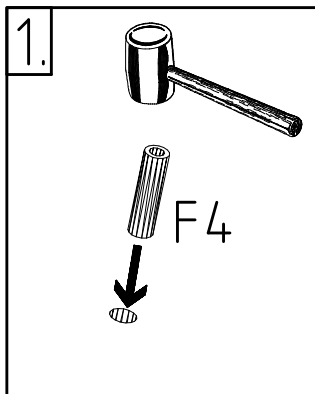
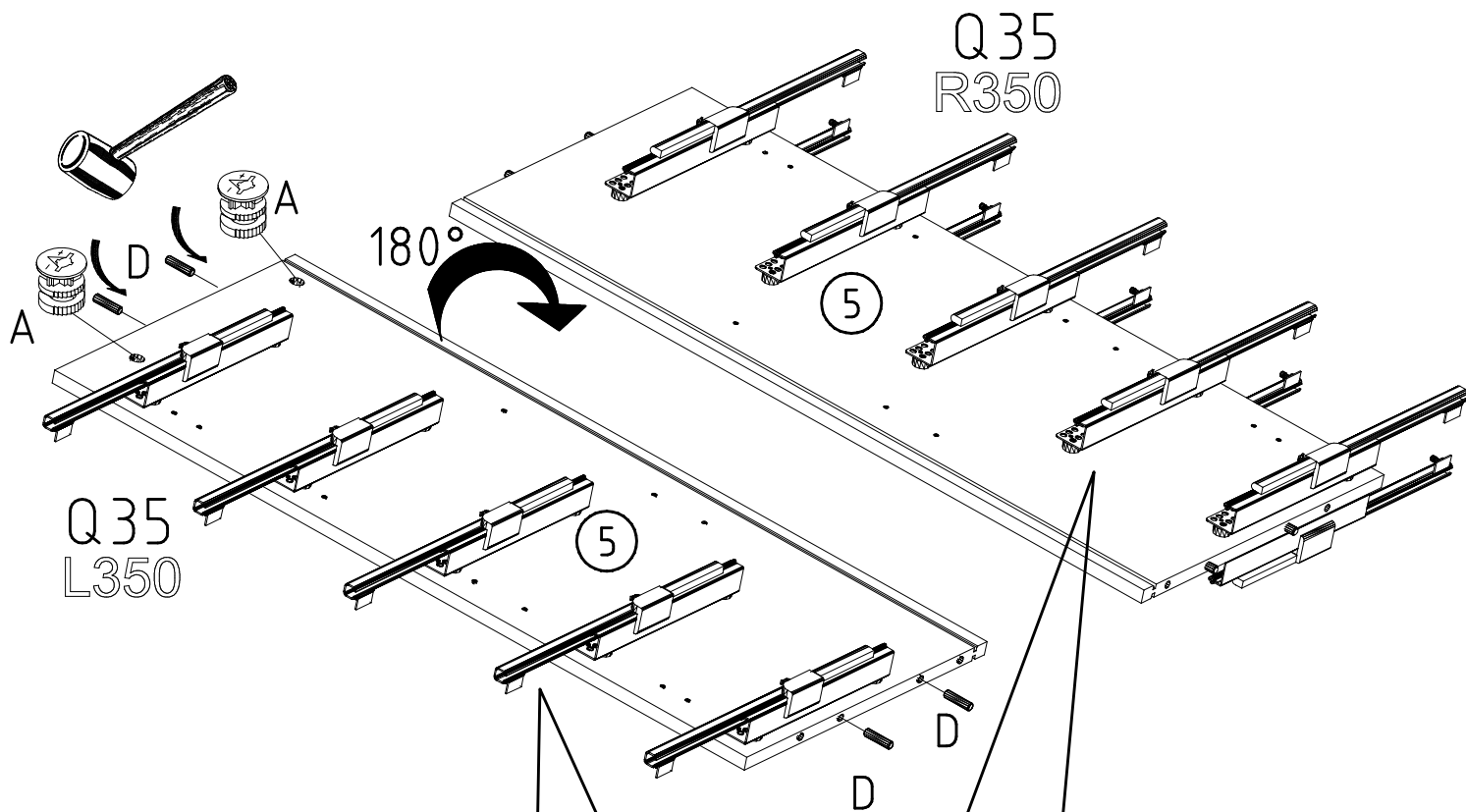
 RWP 883	2x
 RG10	2x
 163 007	6x
 121 010 M4 x 14	20x

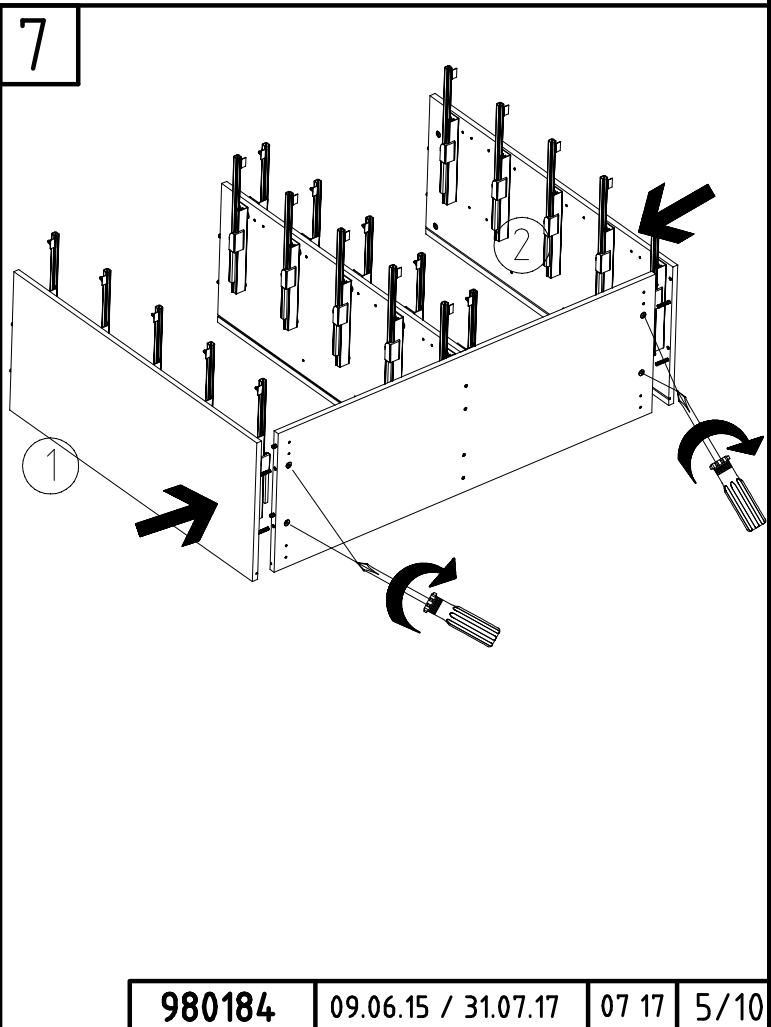
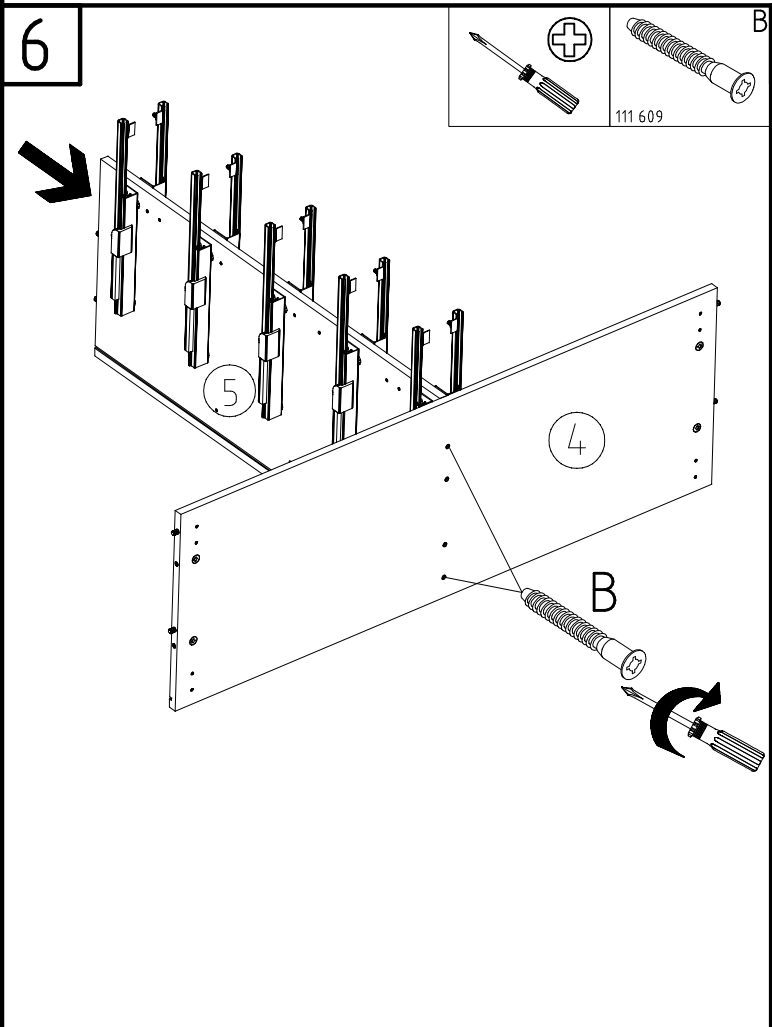
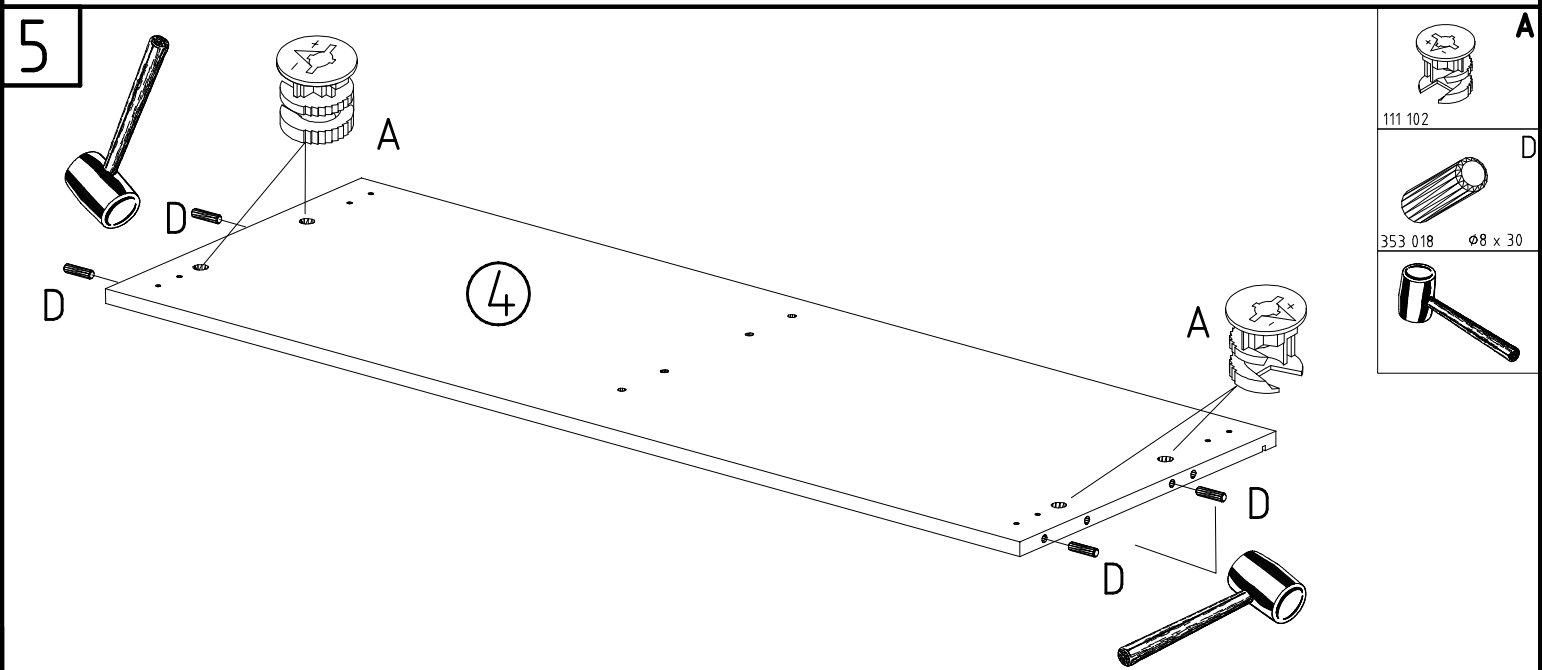
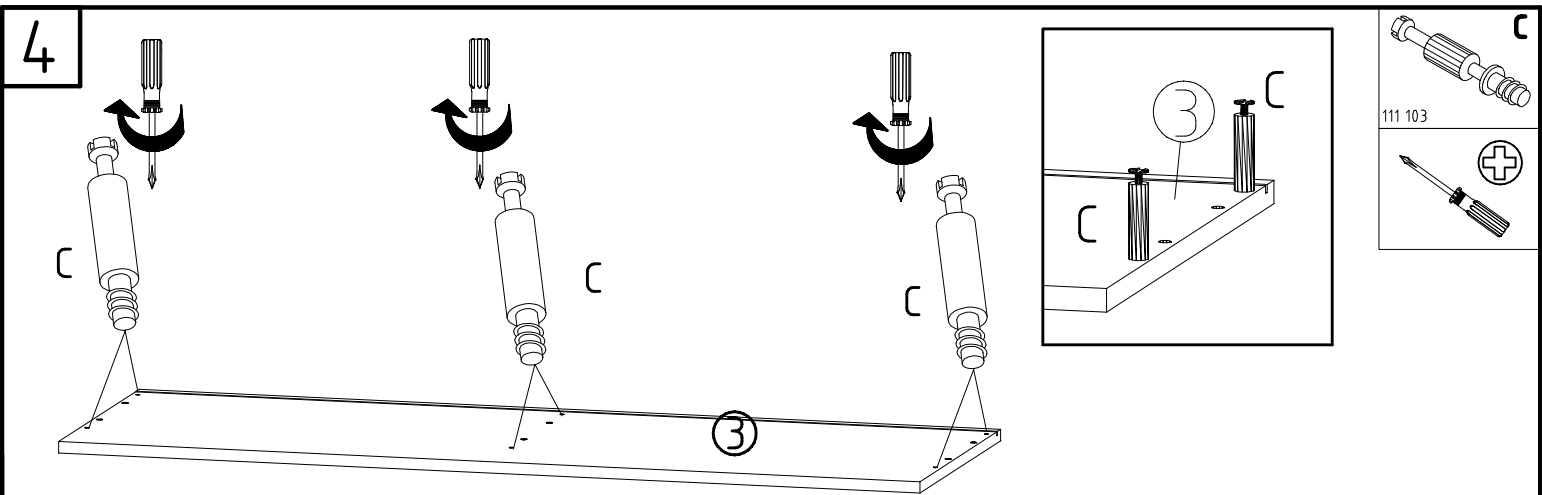


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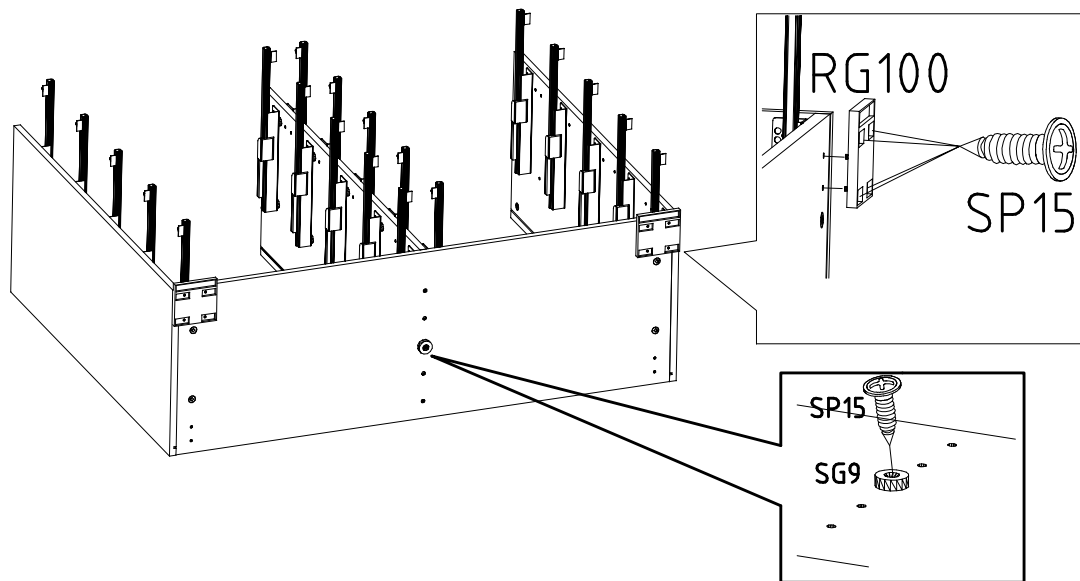
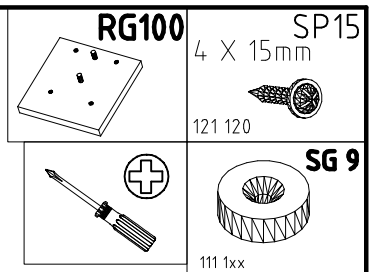




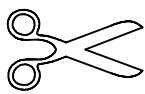
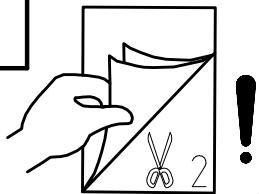




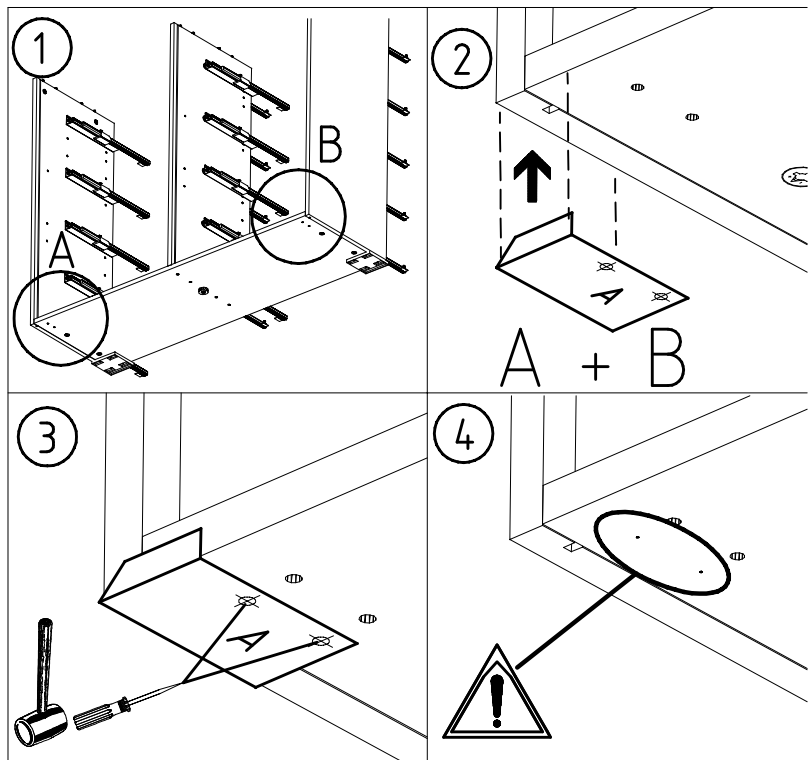
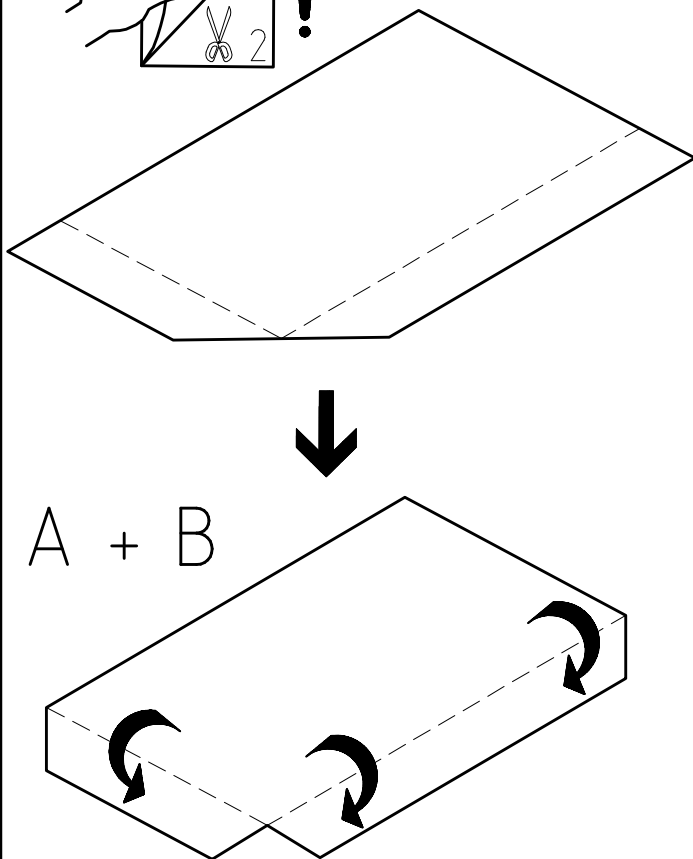
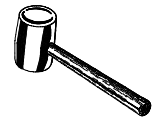
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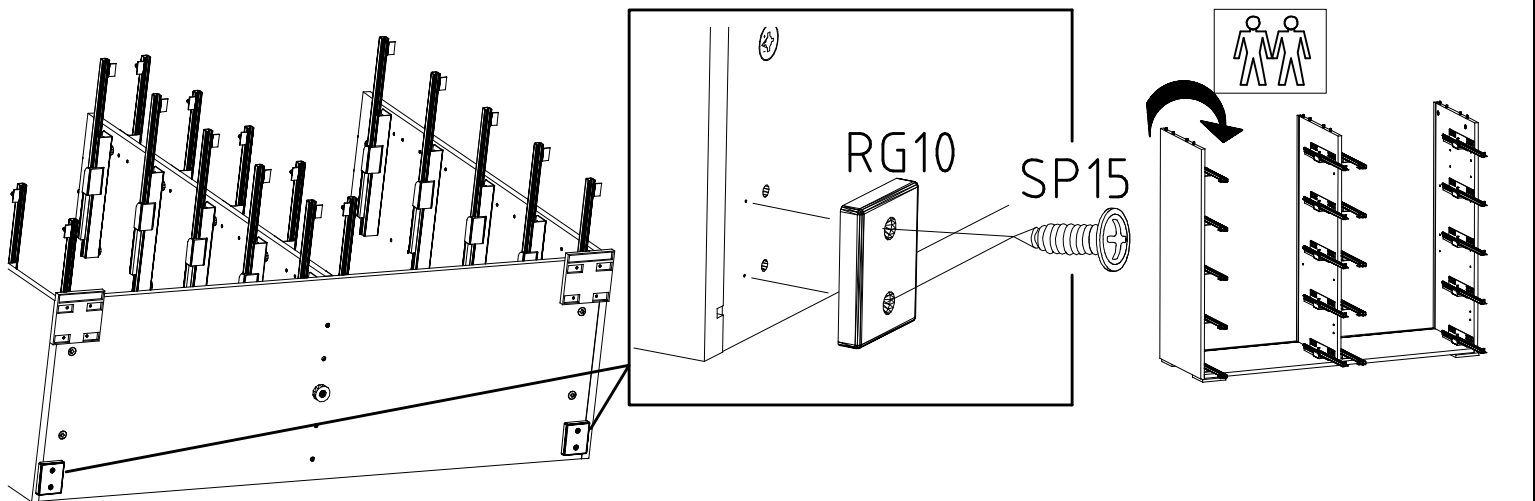
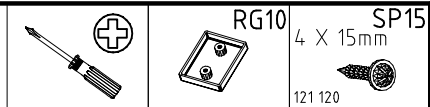
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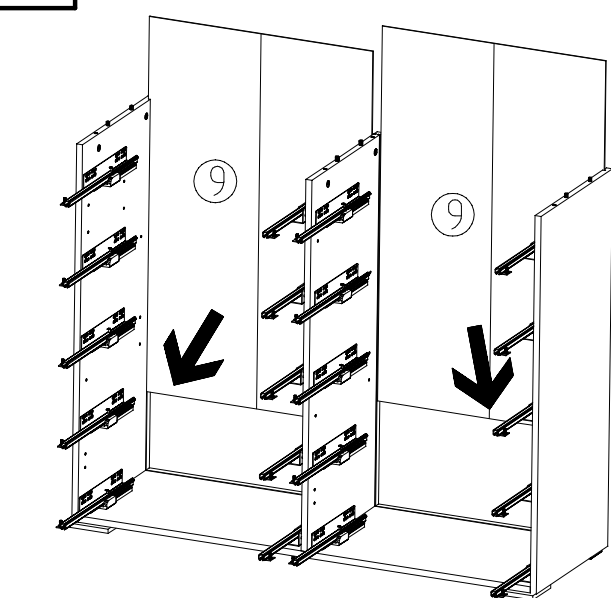
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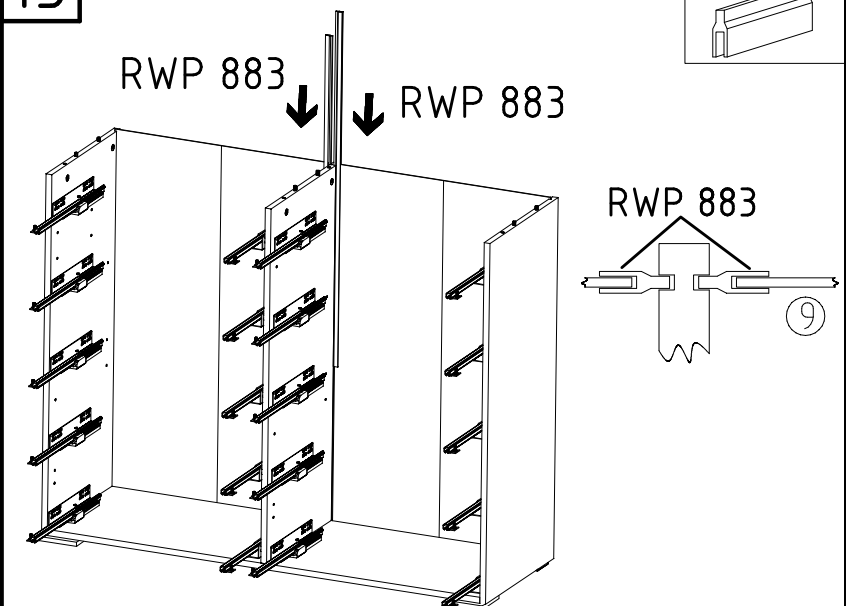
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12



13



14

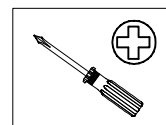
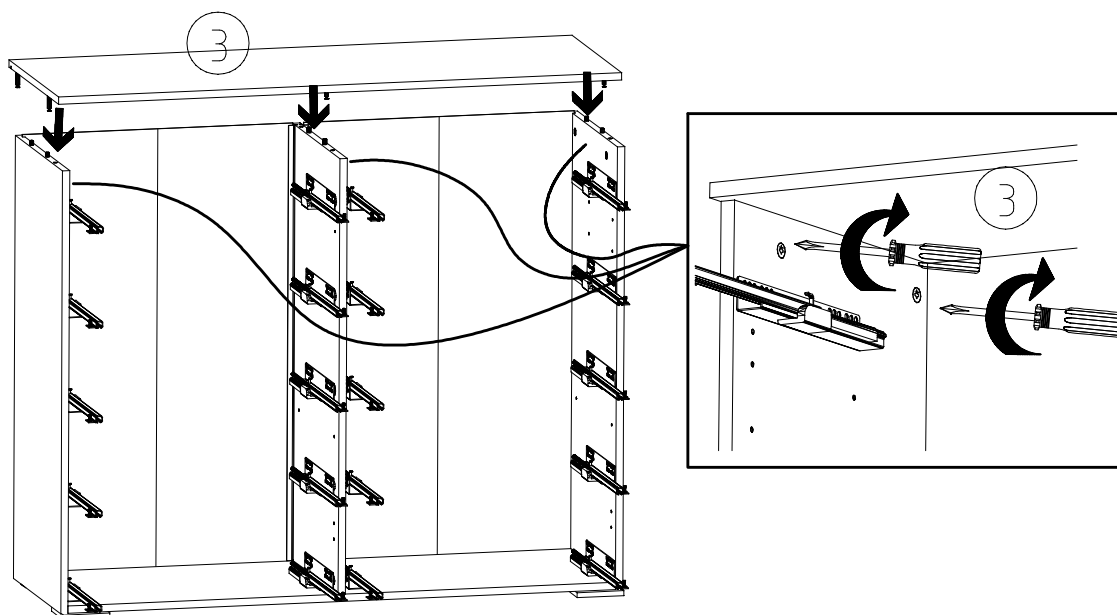


Diagram illustrating the assembly of the backrest structure. It shows the application of glue to the back of panel 6 and the attachment of side panels 7 and 8.

16

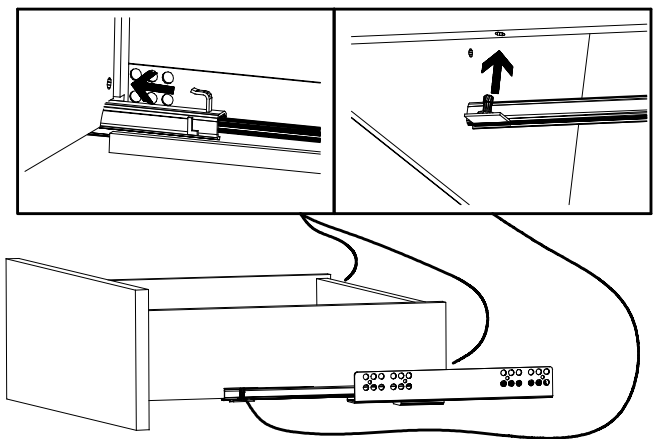
Z L0

3 x 13 mm G21

G21

x

x



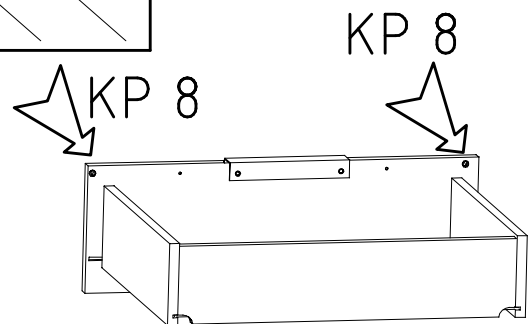
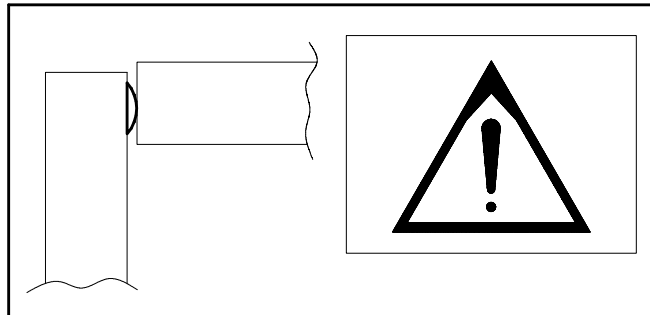
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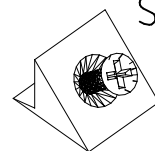
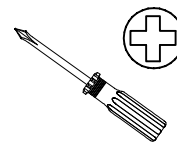
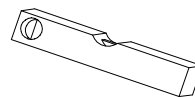
KP 8

The diagram shows a wire mesh sphere being placed into a mold. The mold is a rectangular block with two circular cavities. One cavity contains a smooth sphere, and the other contains a wire mesh sphere. A curved arrow points from the wire mesh sphere above the mold to the wire mesh sphere inside the mold.

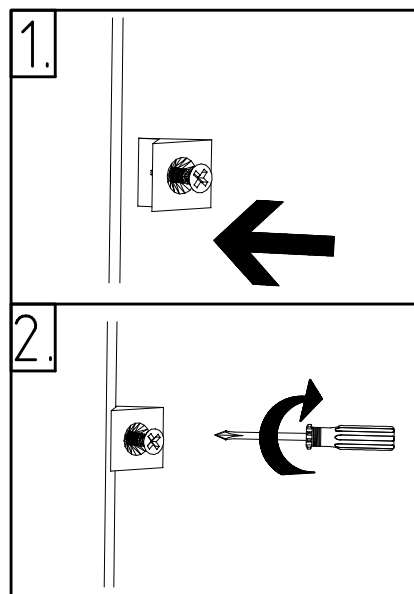
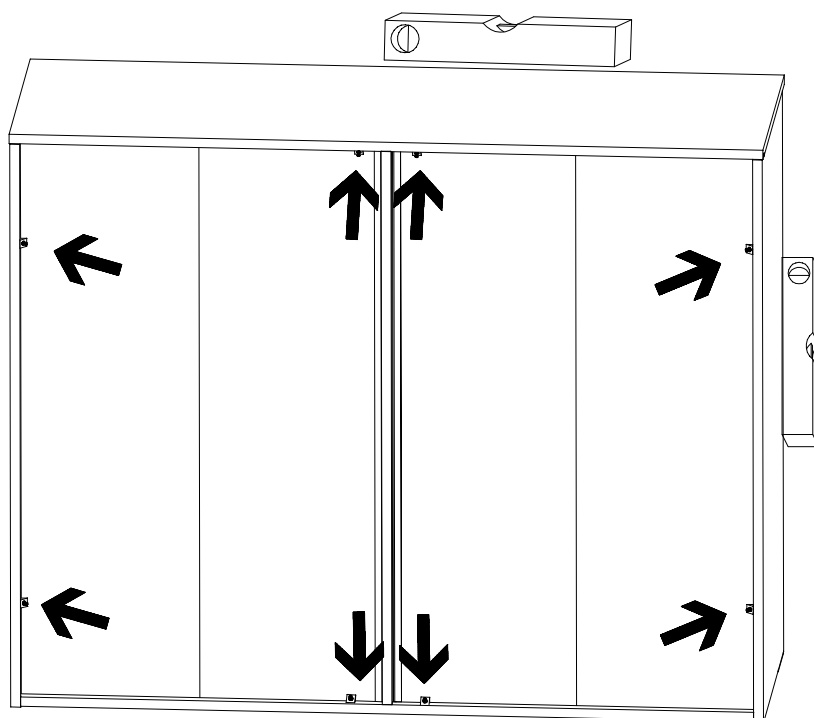
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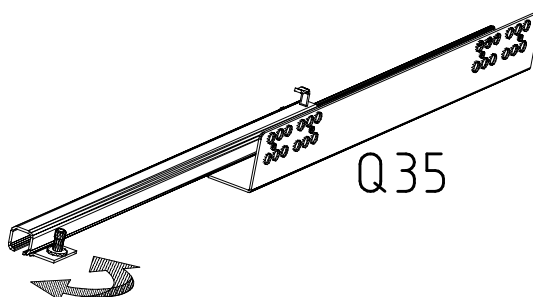
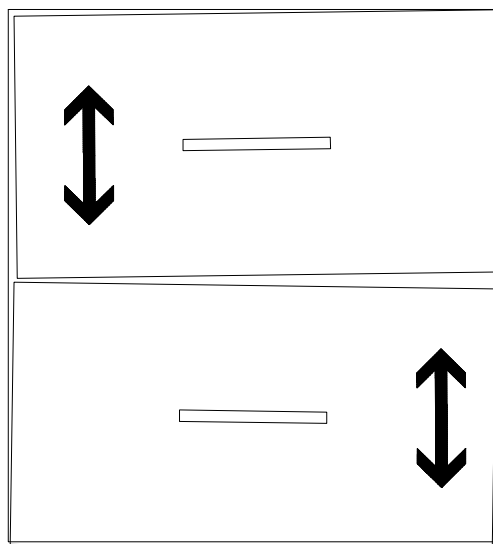
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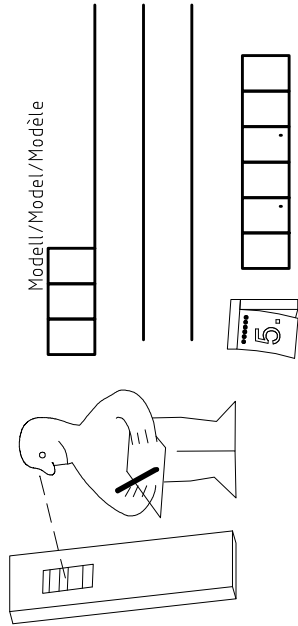
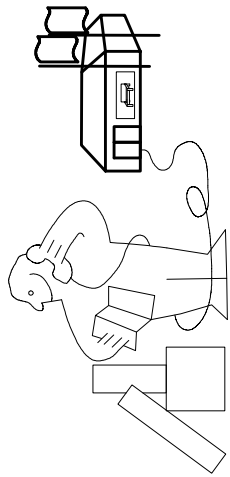
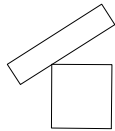
SBV



20



Q35



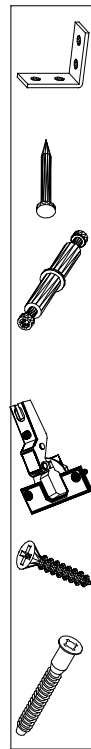
Modell/Model/Modèle

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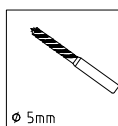
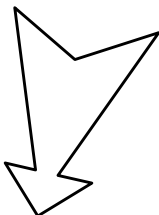
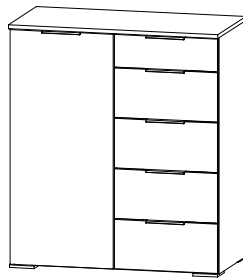
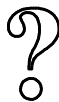
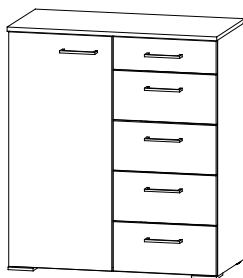
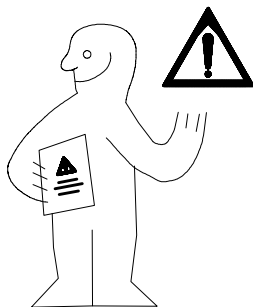
{121 370}	{ G 1 }	{4x}

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

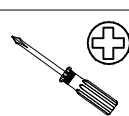
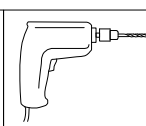
made by

WIMEX Wohnbedarf// Import Export Handels GmbH/ Postfach 1407/ 49112 Georgsmarienhütte/ Germany

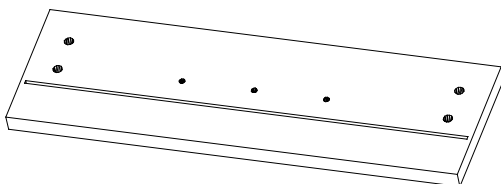
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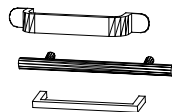
Ø 5mm



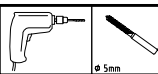
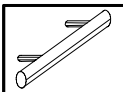
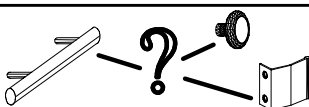
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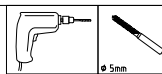
Z 128



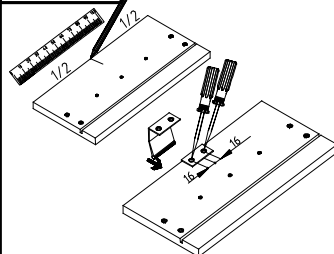
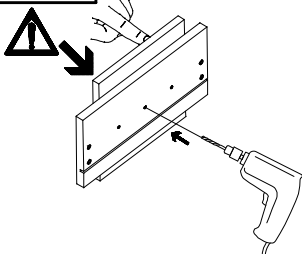
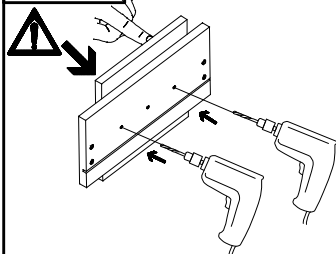
Z128



Ø 5mm



Ø 5mm



980311

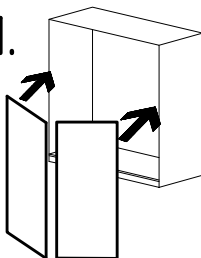
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05 18

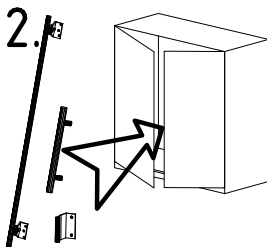
1/2

2

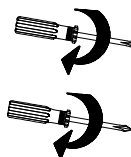
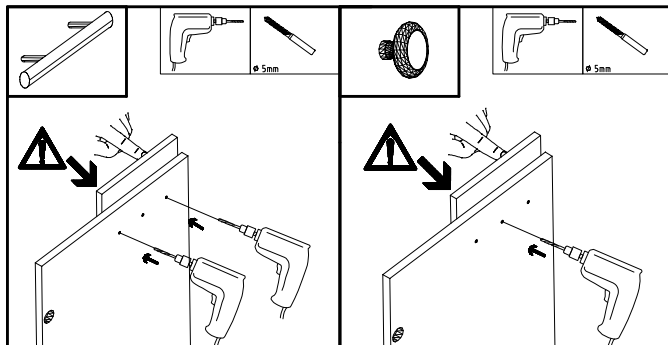
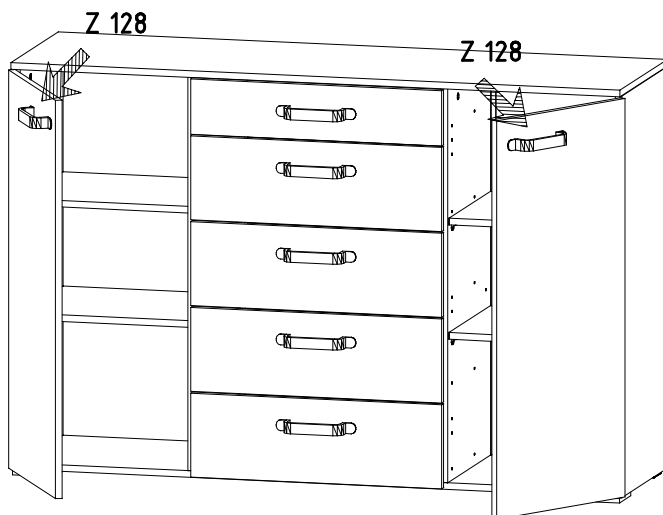
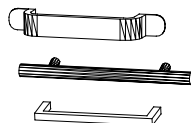
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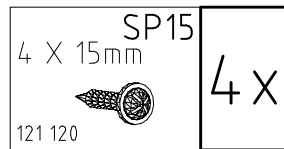
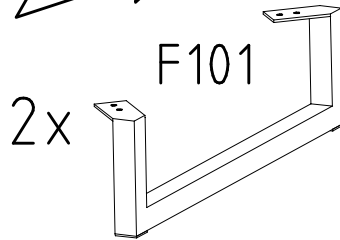
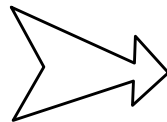
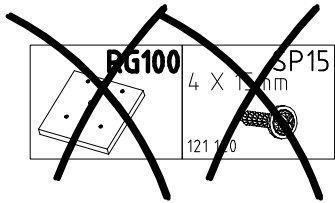
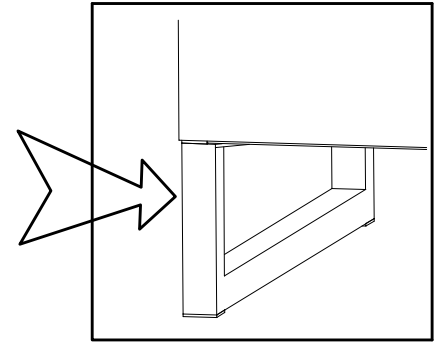
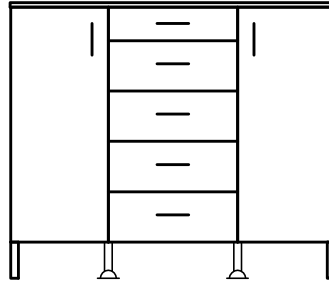
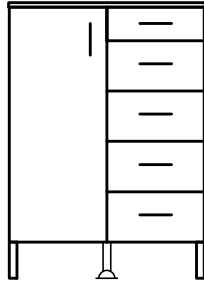
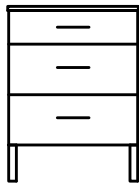
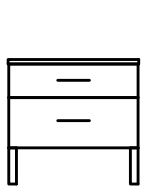
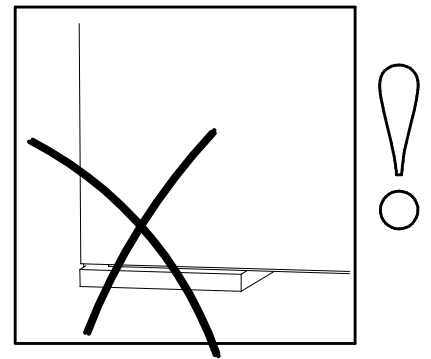
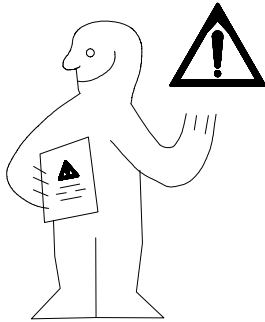


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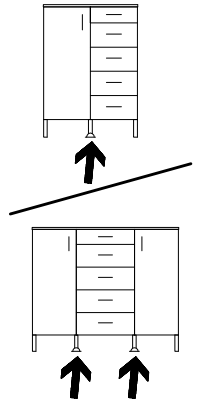


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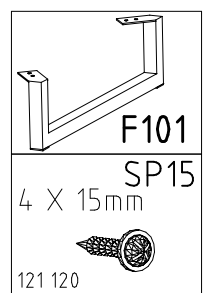
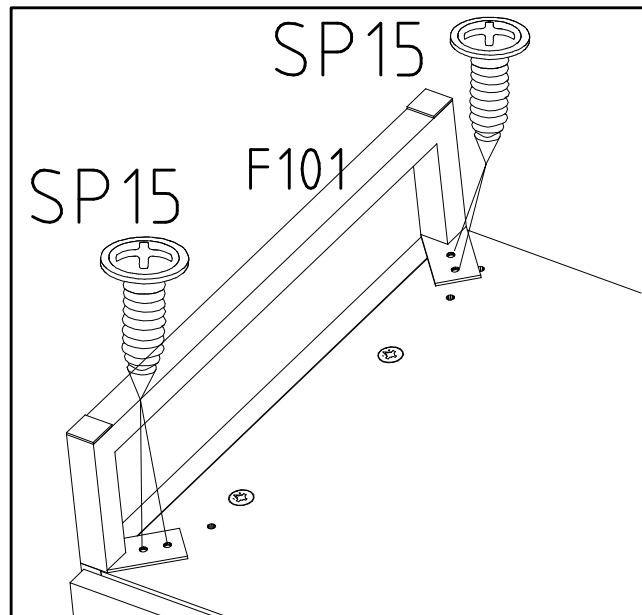
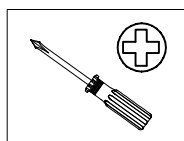
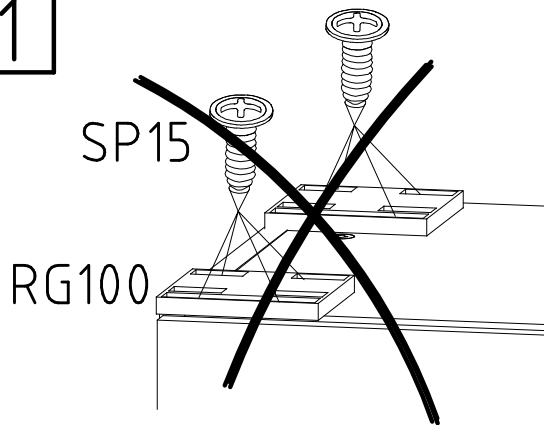
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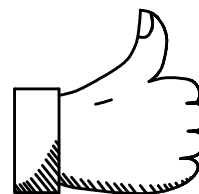
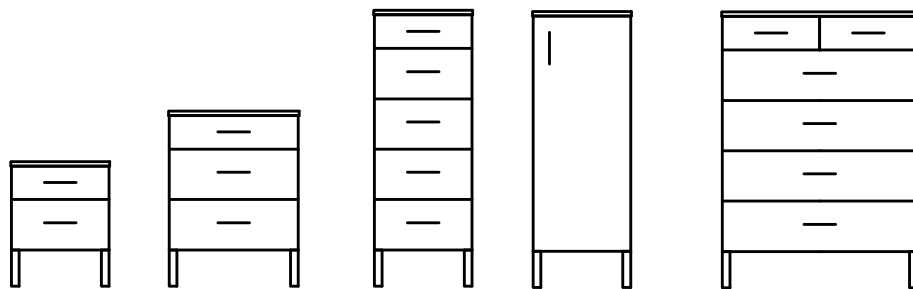


 o 29 100mm	1x 2x
 o 27	1x 2x
 4,0 x 15 mm 121 110	3x 6x

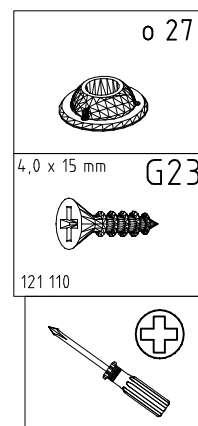
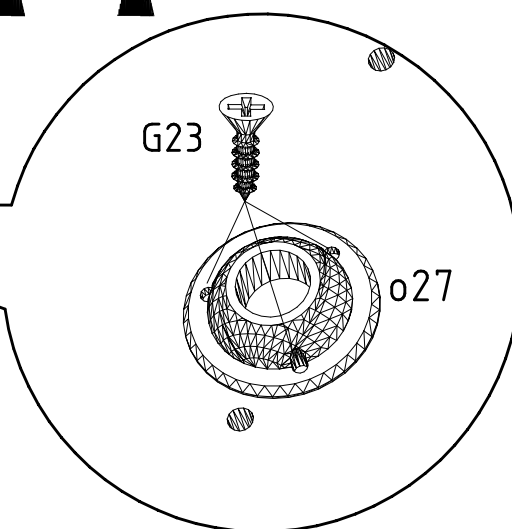
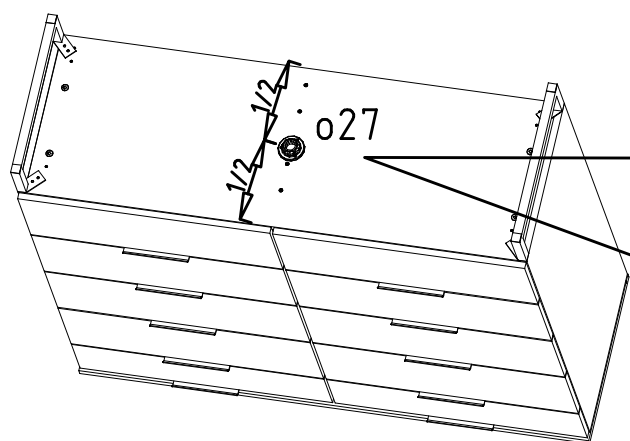
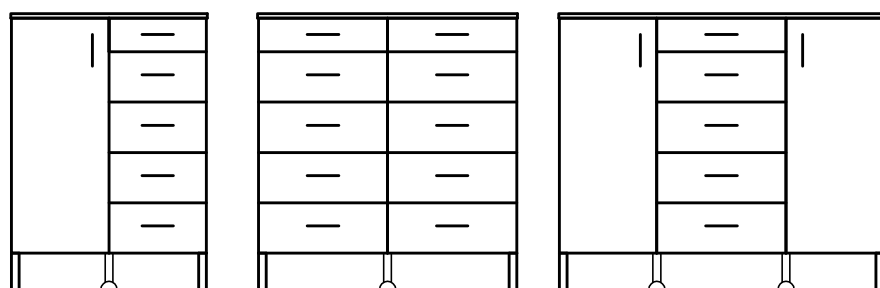


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