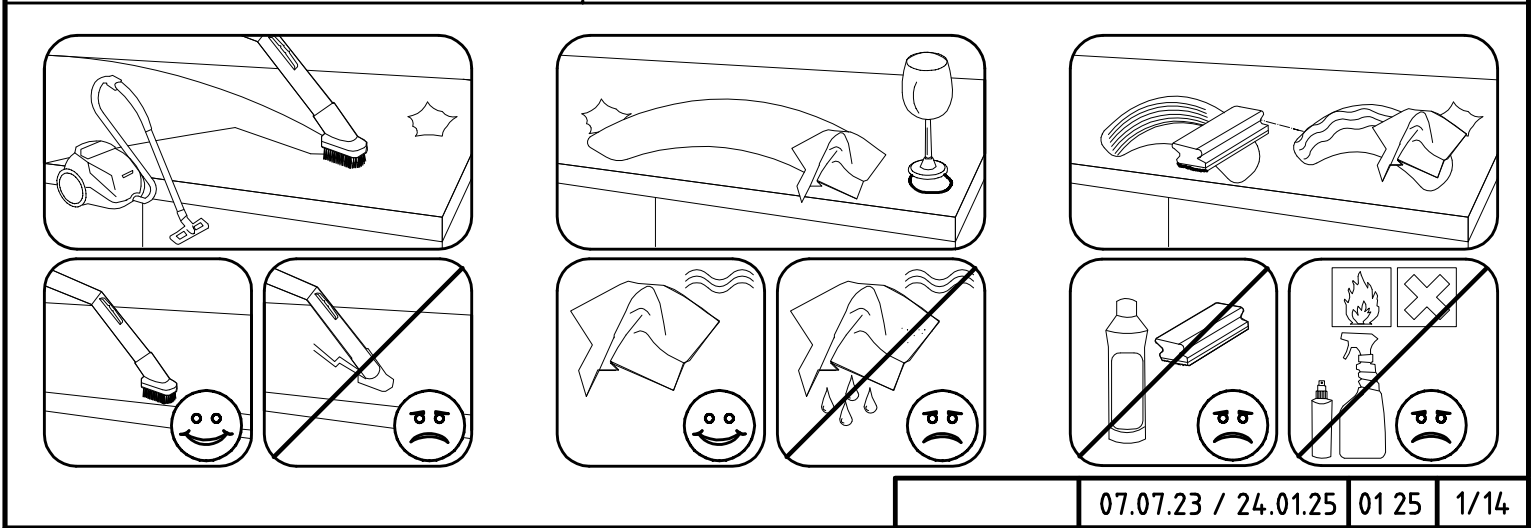
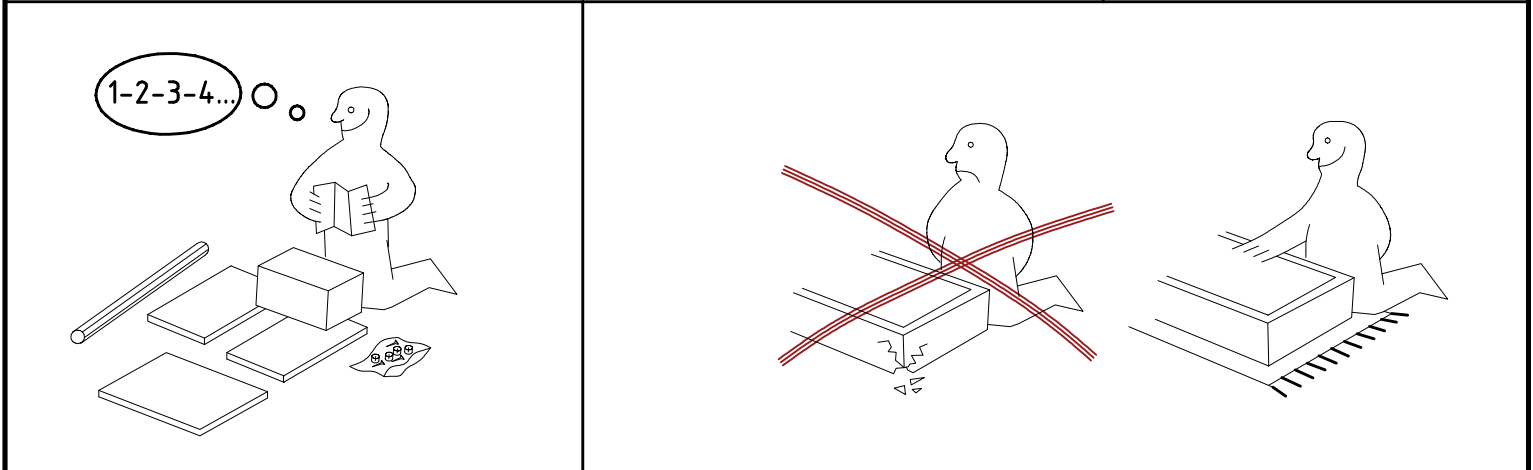
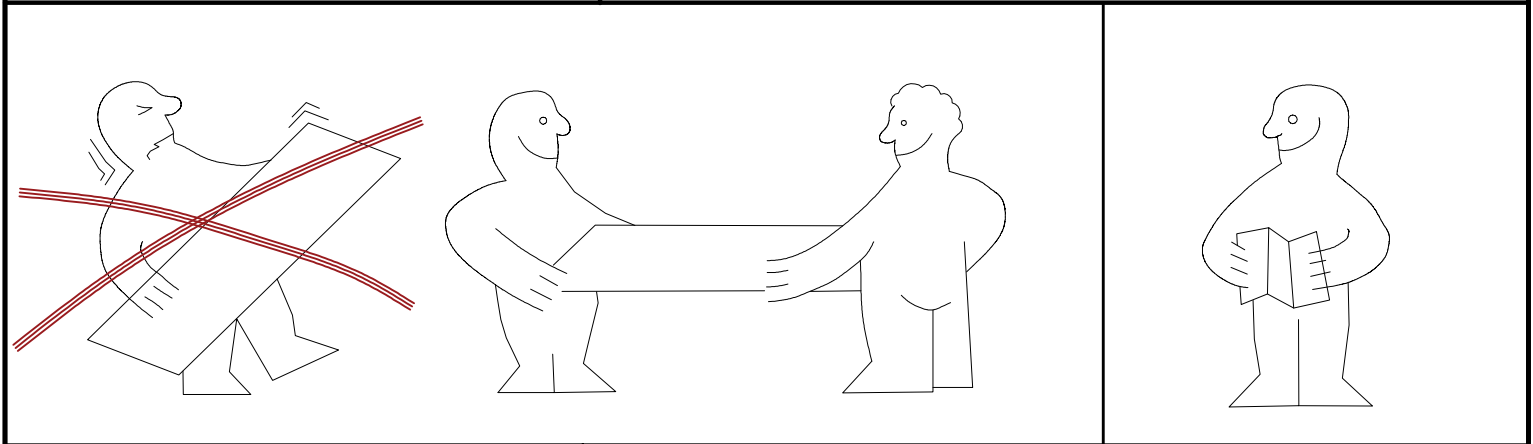
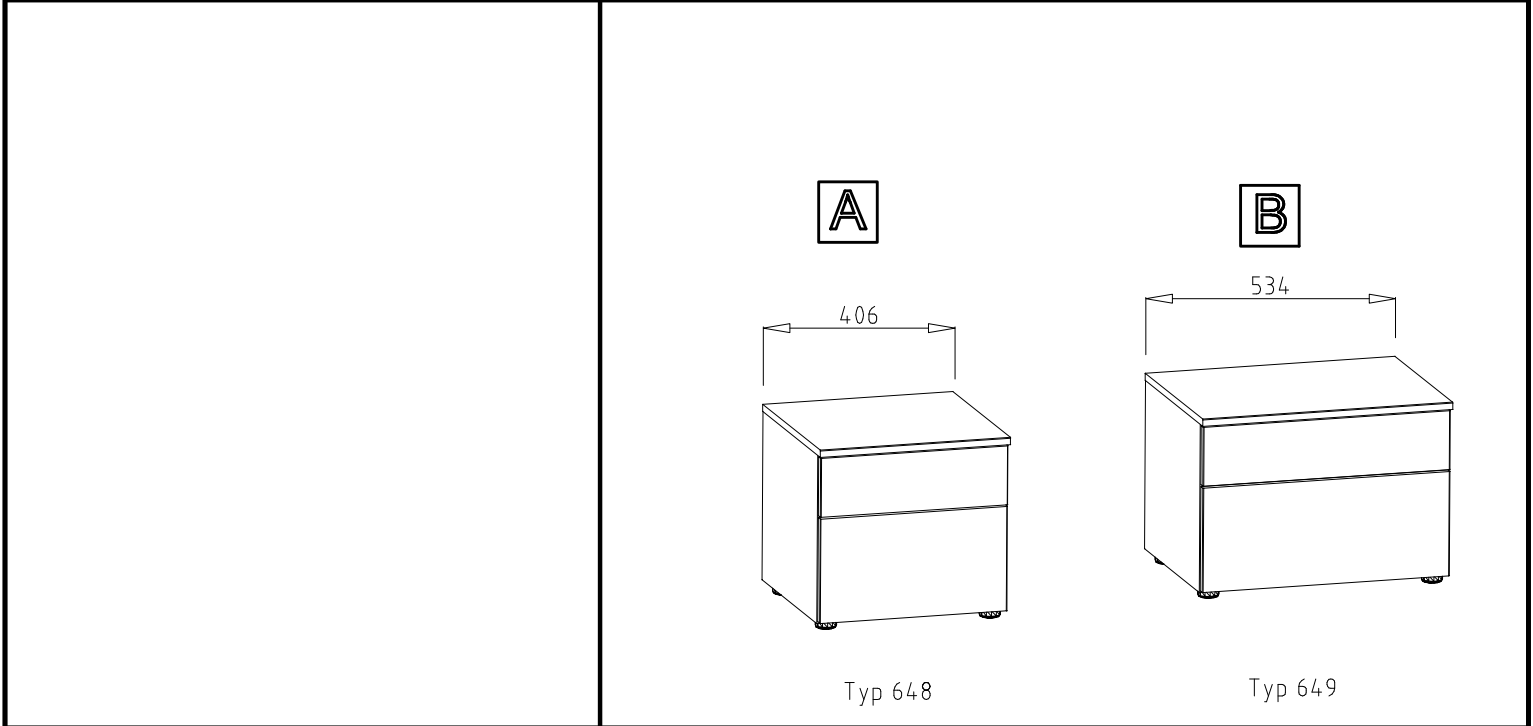
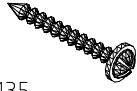
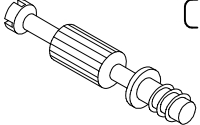
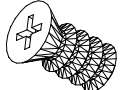
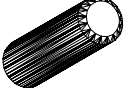
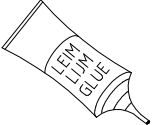
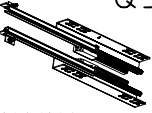
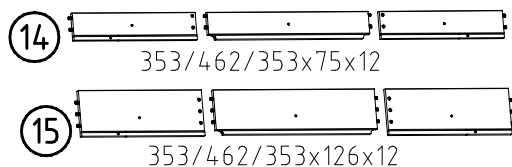
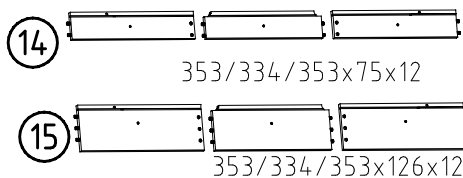
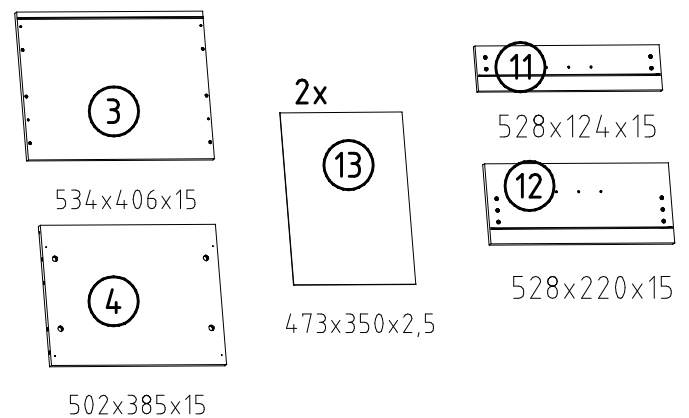
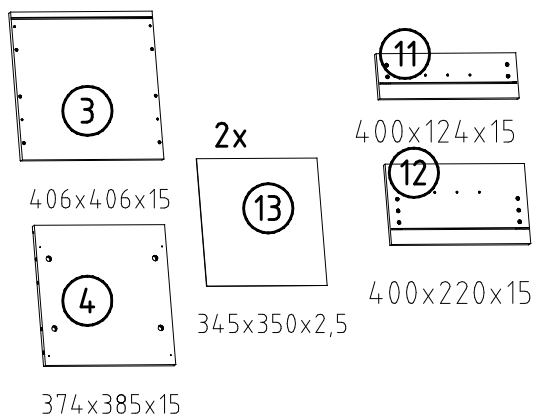
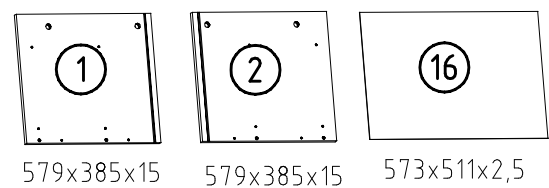
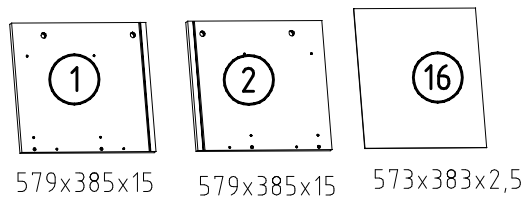
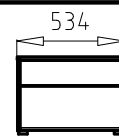
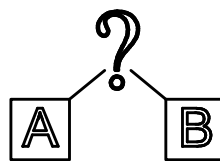
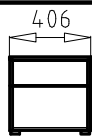
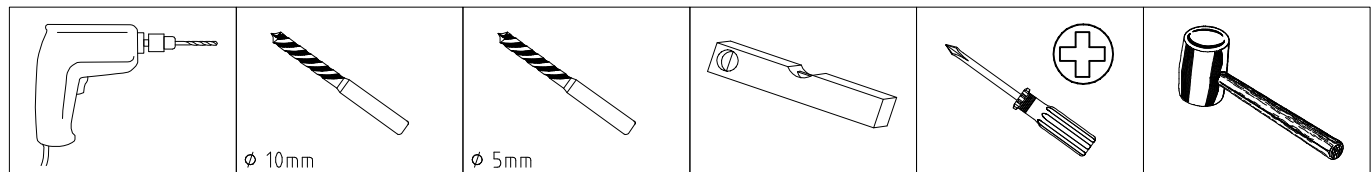
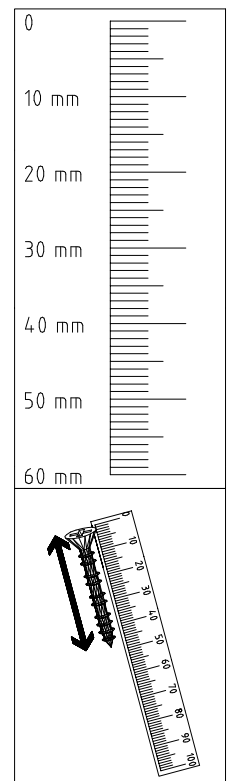
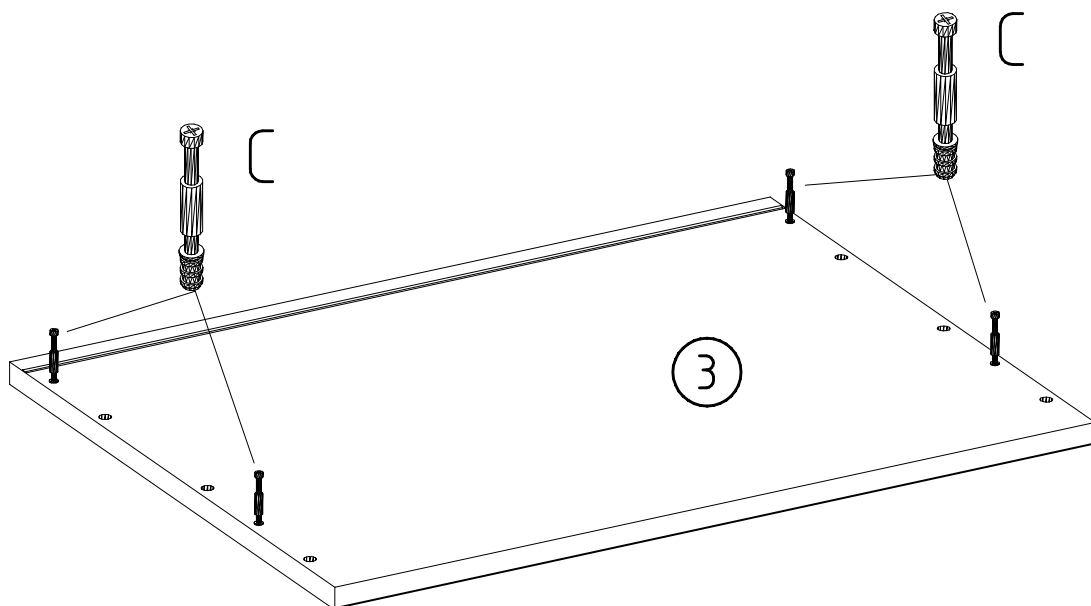
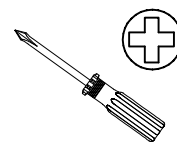
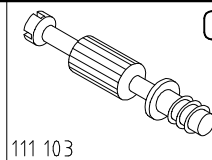
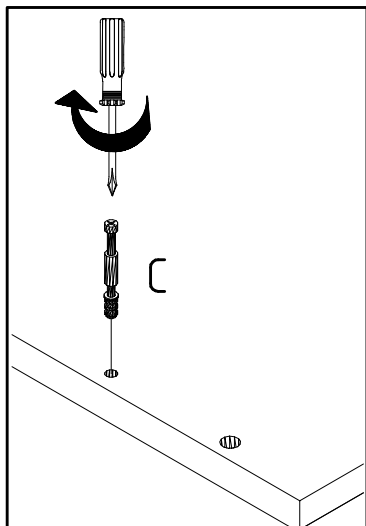




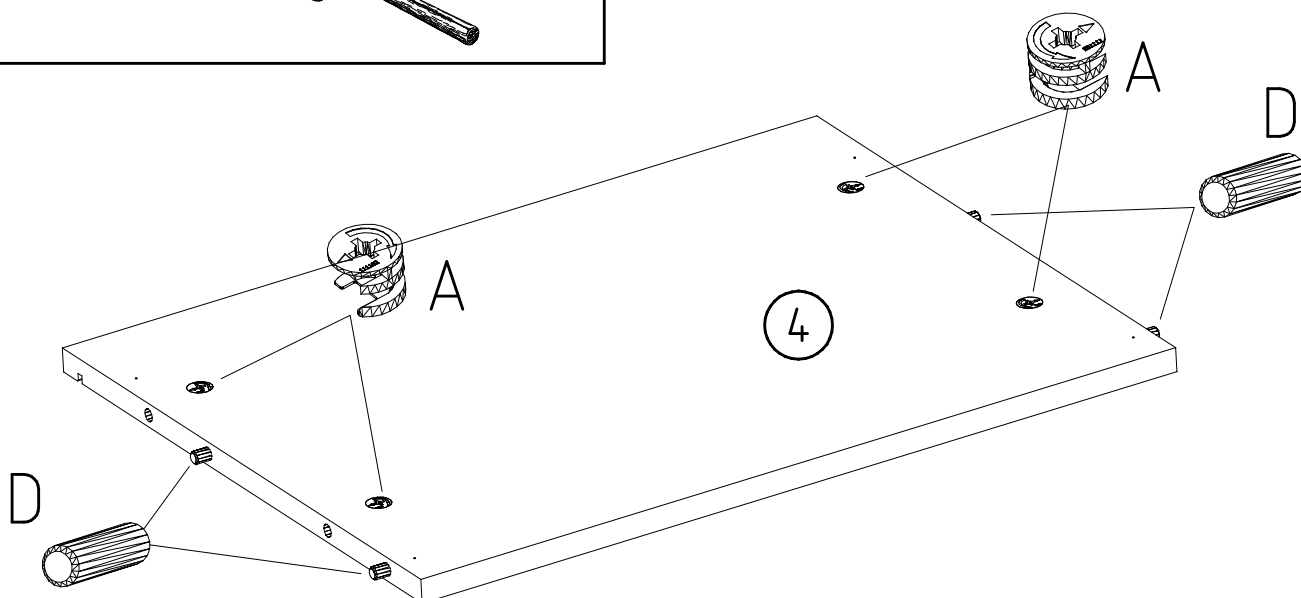
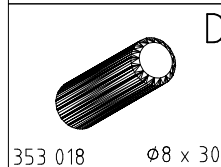
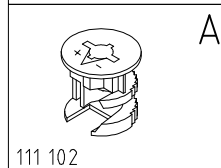
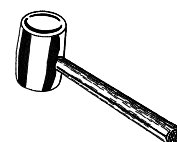
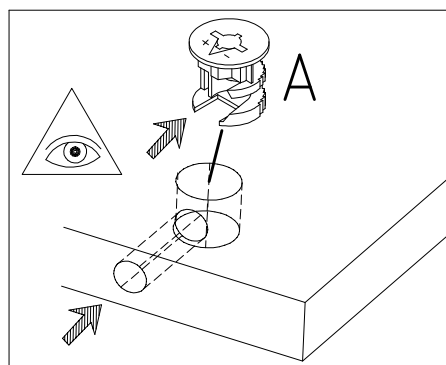
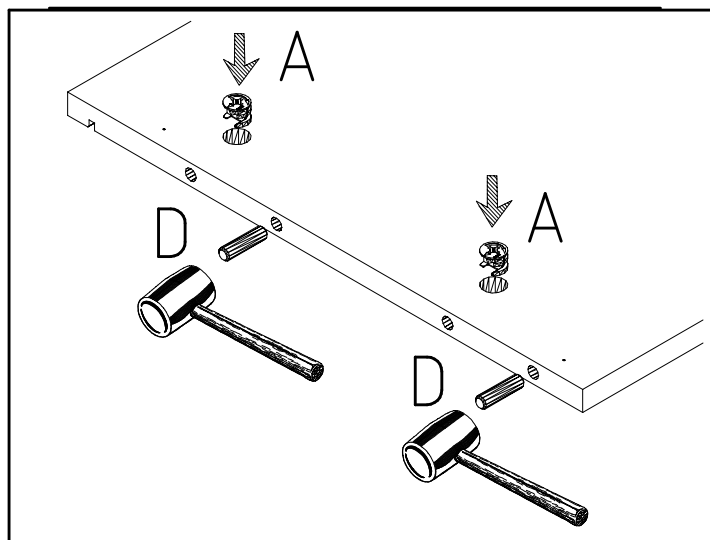
 111 102	A 8x	 111 143	SBV 8x	 121135	4 X 23 mm SP23 4x
 111 103	C 8x	 111 254	SG 16 4x	 112 616	6,3 x 10 T3 8x
 353 018	D 10x ø8 x 30	 163 007	Z 2x		
 112 240/241	Q35 2x	 112 240/241	WA WB WC 1x		



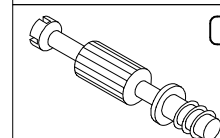
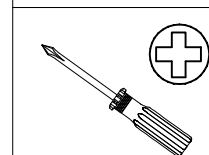
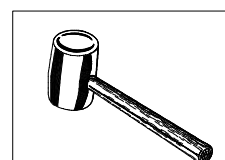
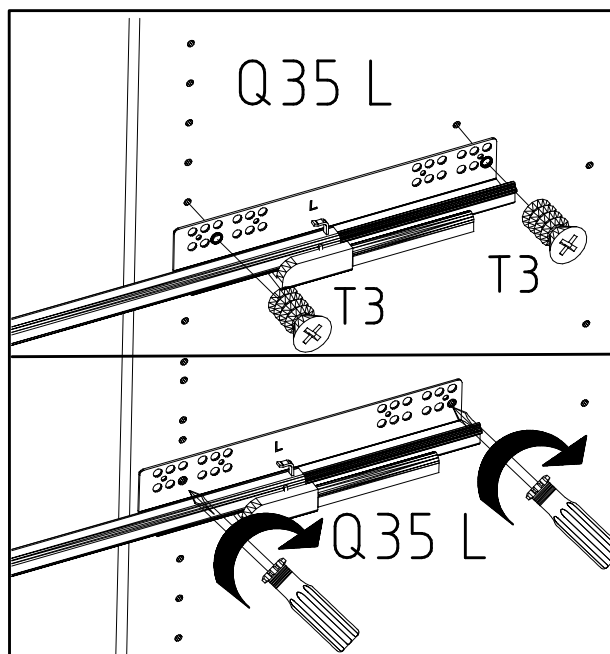
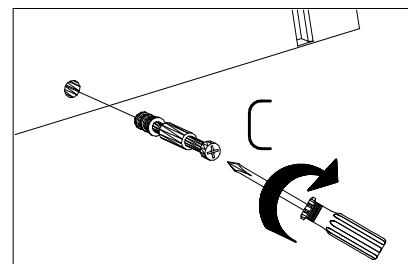
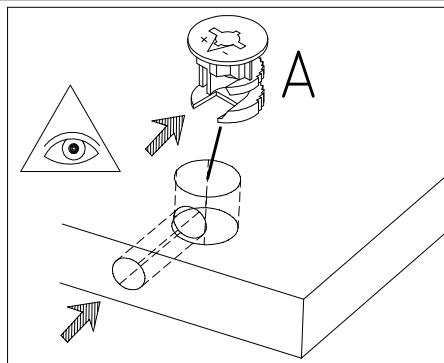
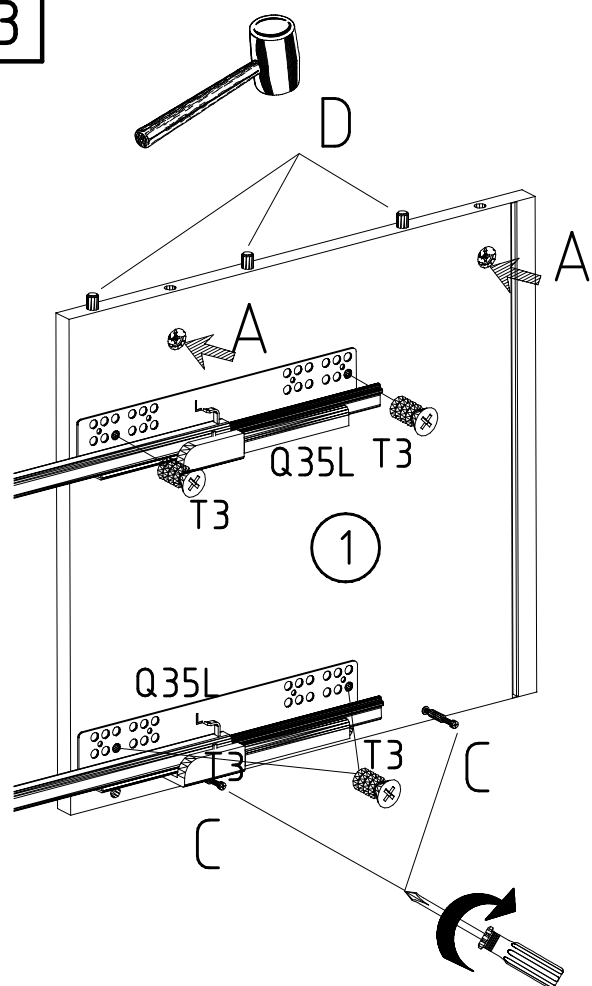
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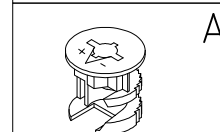
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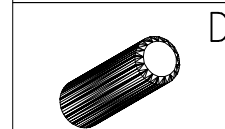
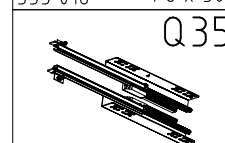
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111 103

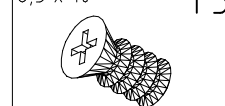


111 102

353 018 $\varnothing 8 \times 30$ 

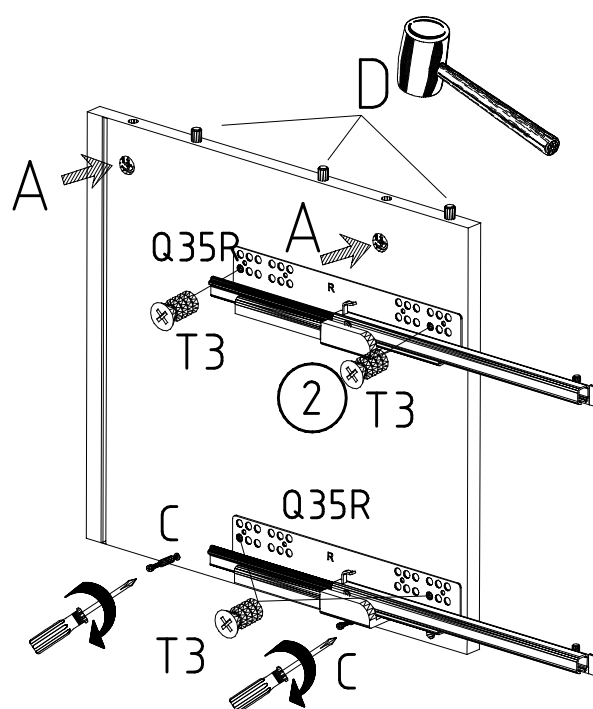
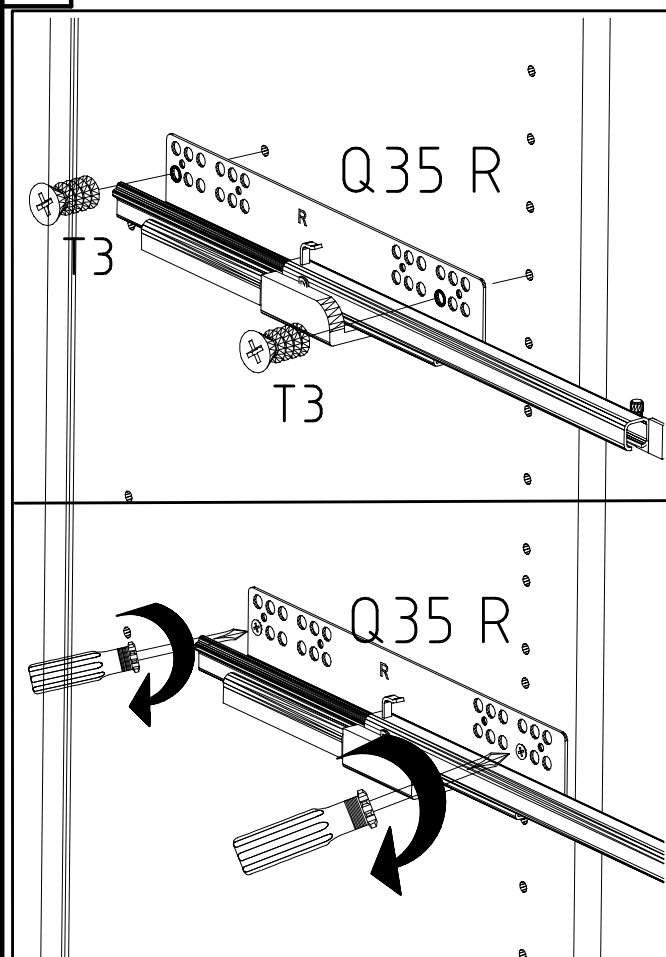
112 240/241

6,3 x 10

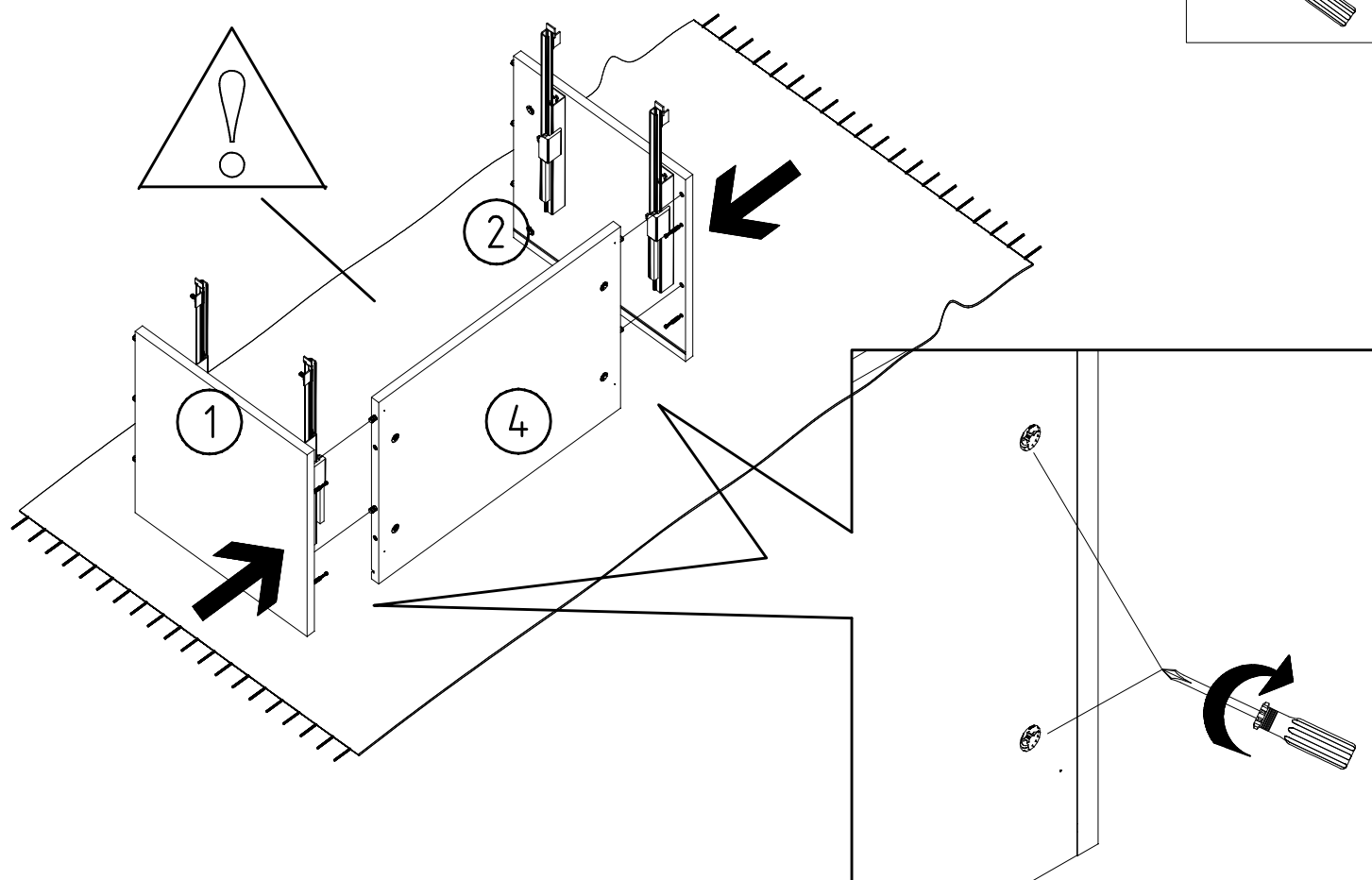
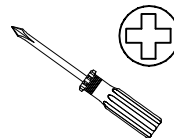


112 616

4



5



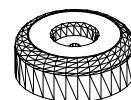
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4 X 23 mm SP23

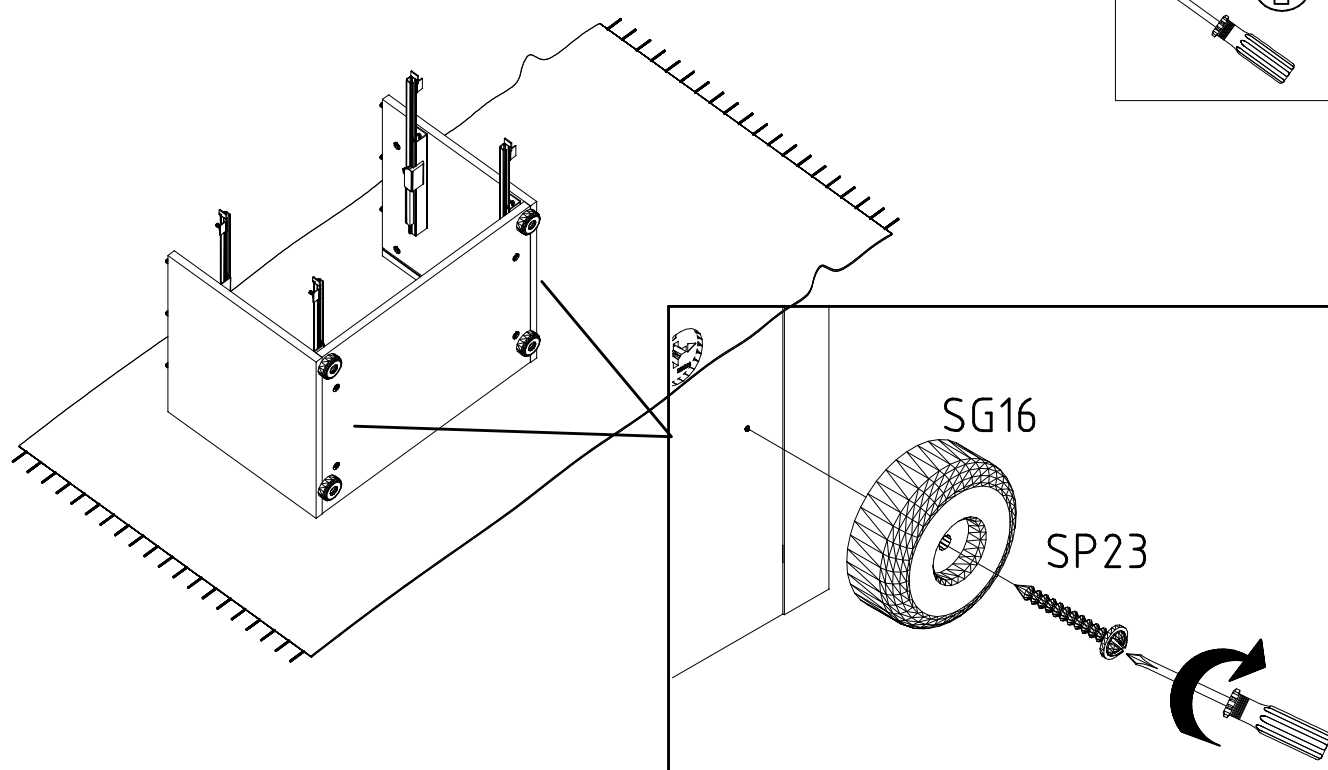
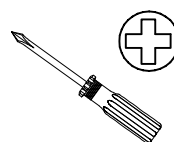


121135

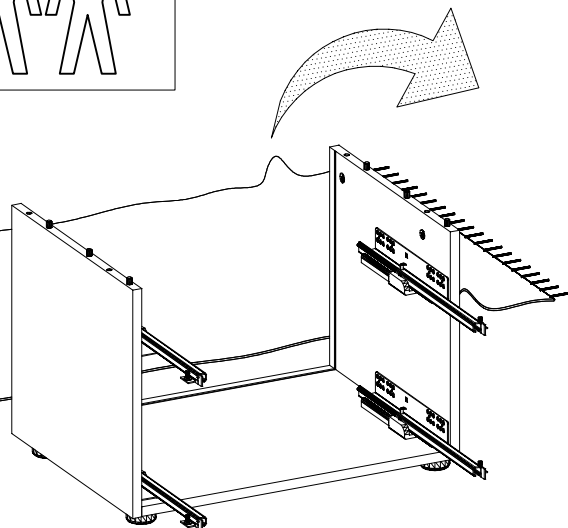
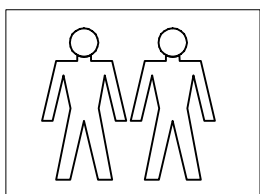
SG 16



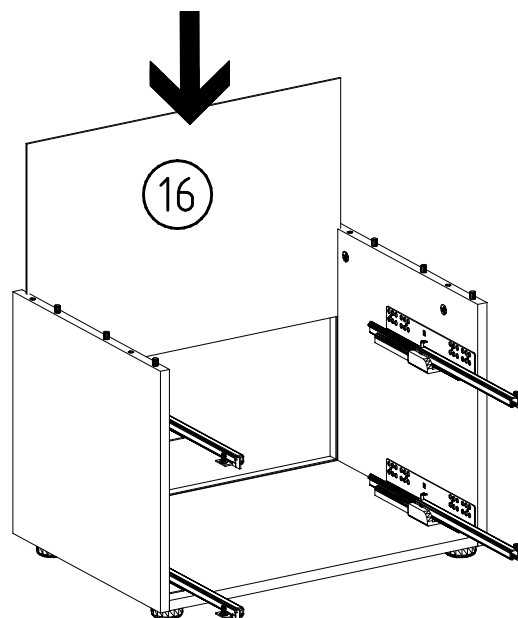
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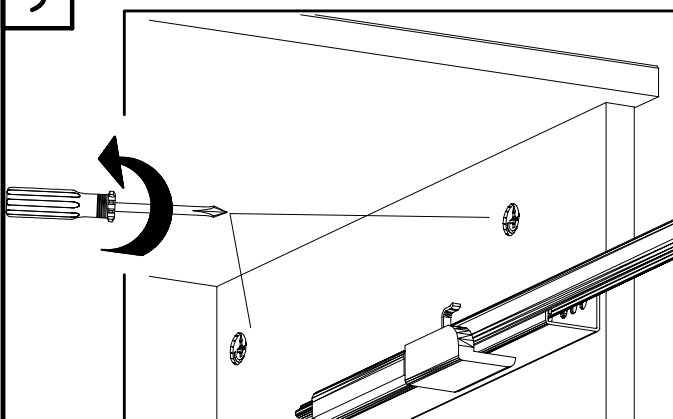
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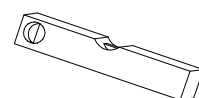
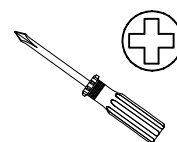
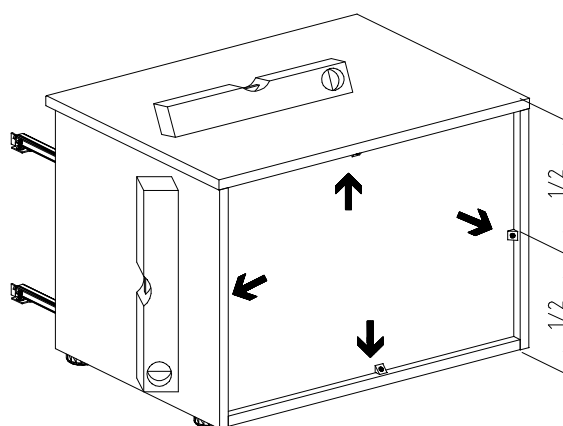
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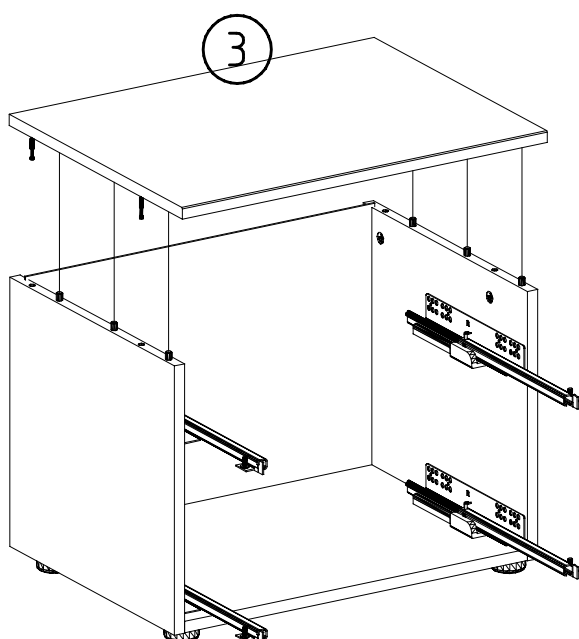
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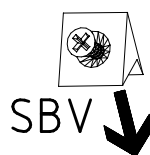
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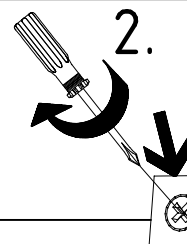
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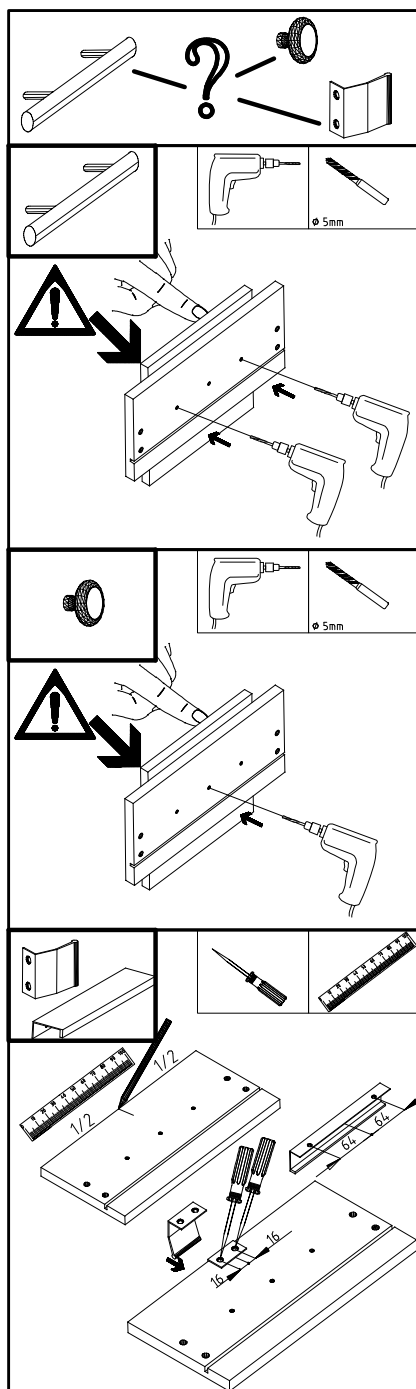
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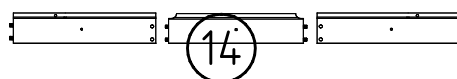
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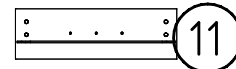
11



1x



14

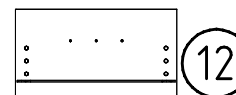


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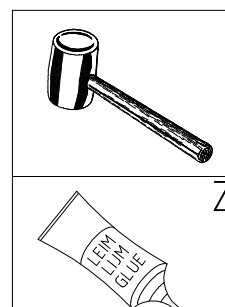
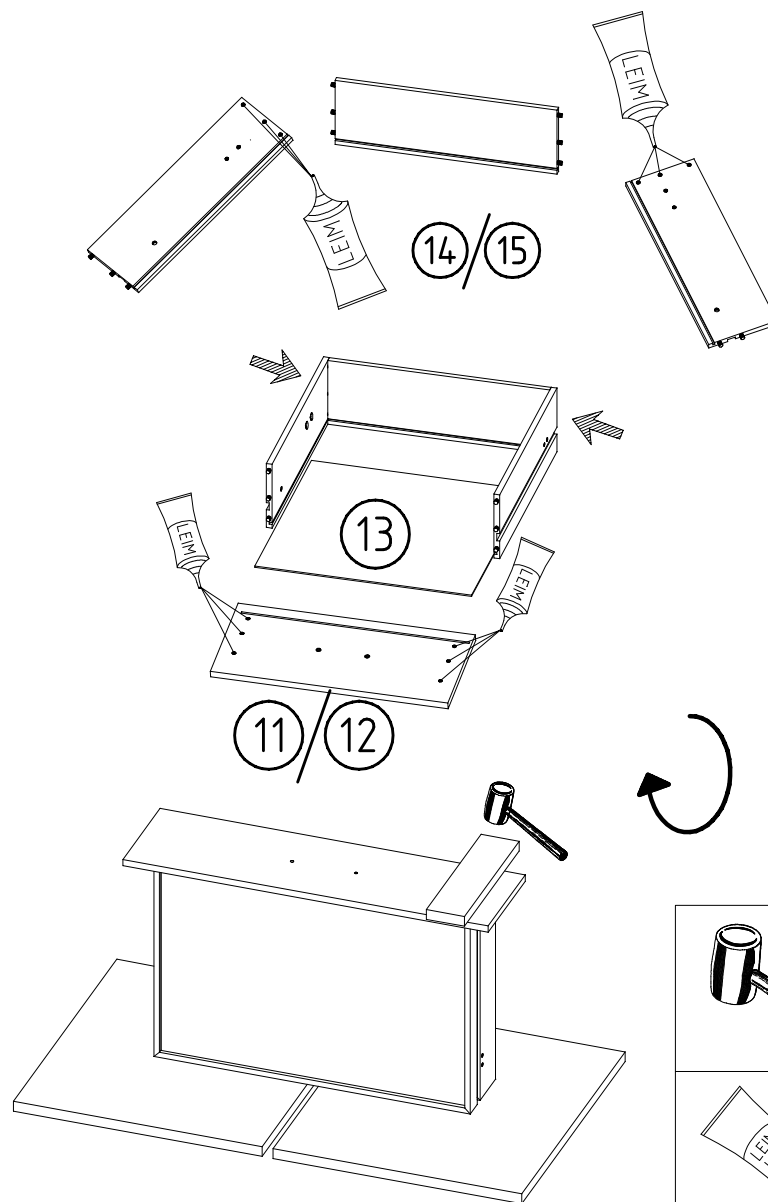
3x



15

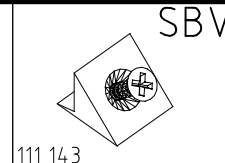
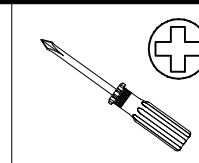
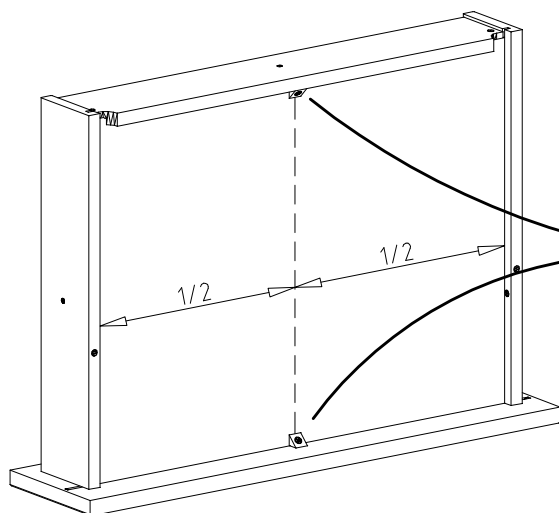


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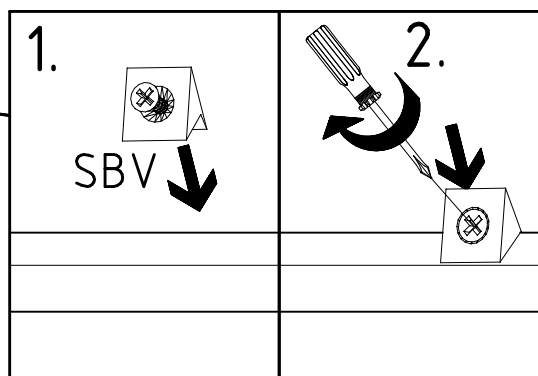
163 007

12

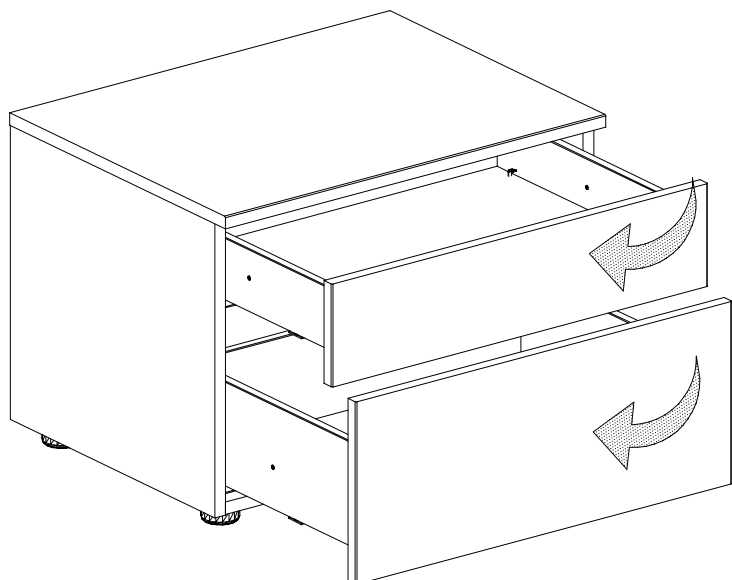


111 143

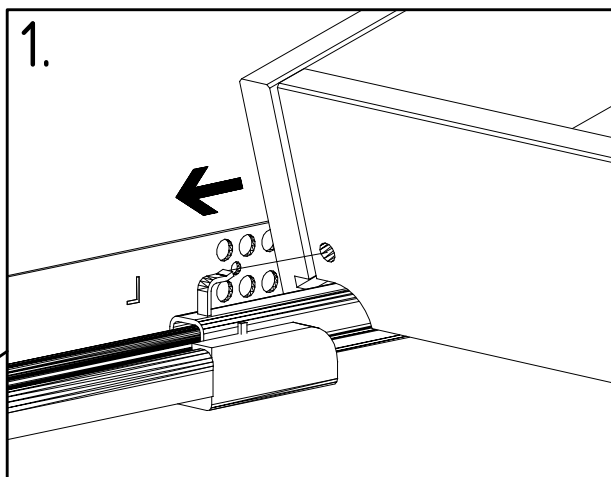
SBV



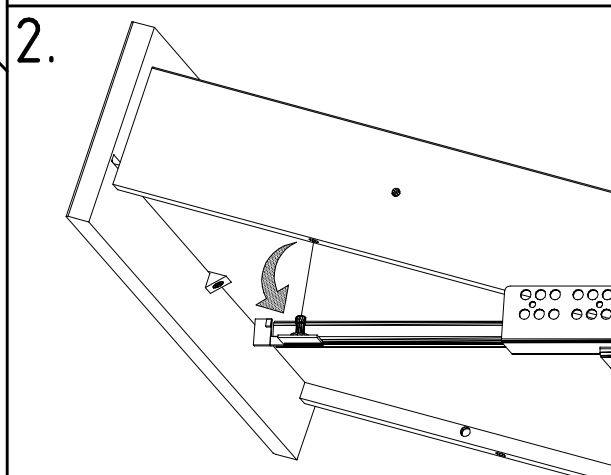
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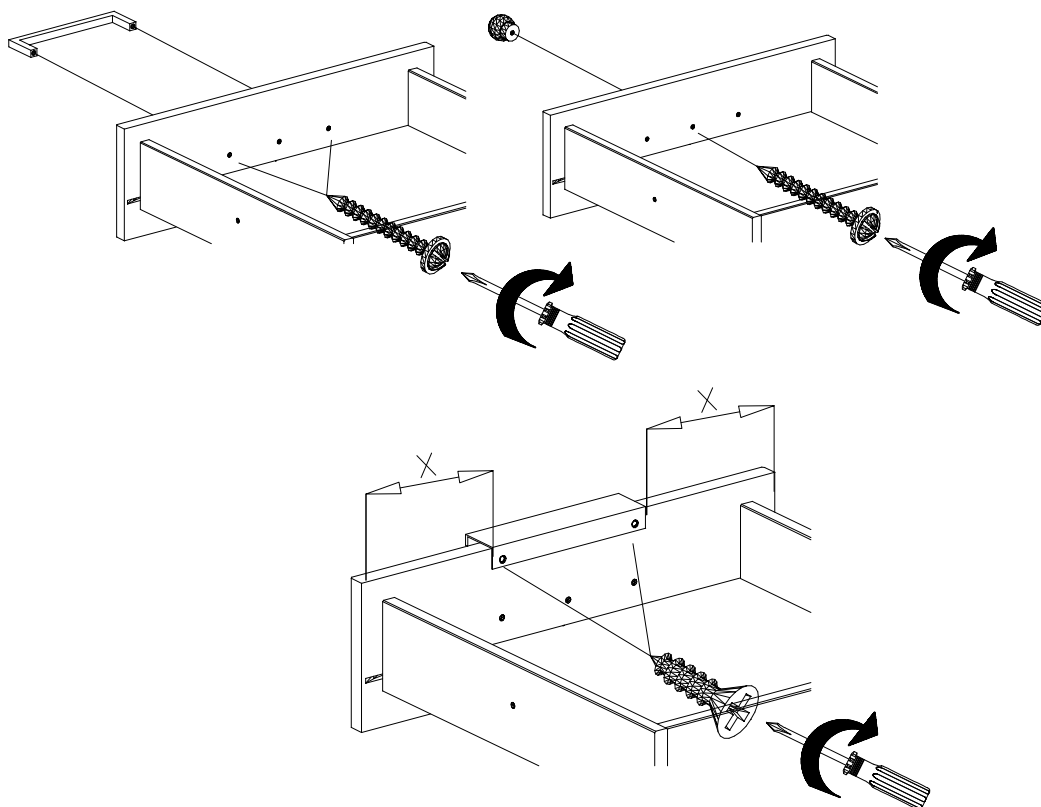
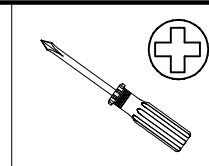
1.



2.



14



WA

1x

WB

2x

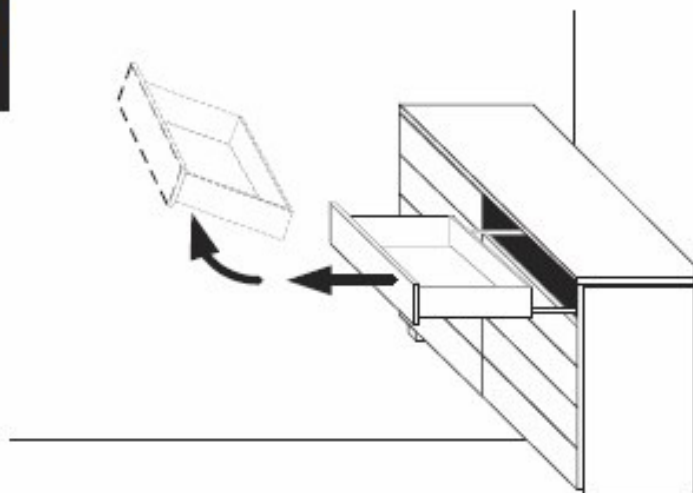
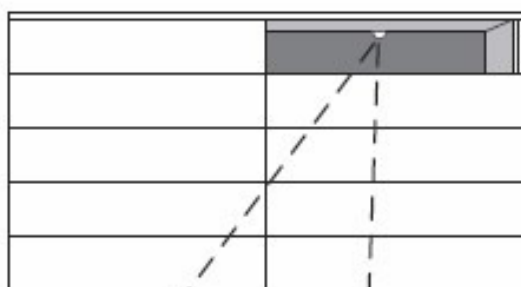
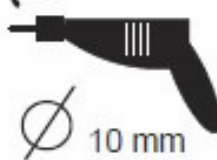
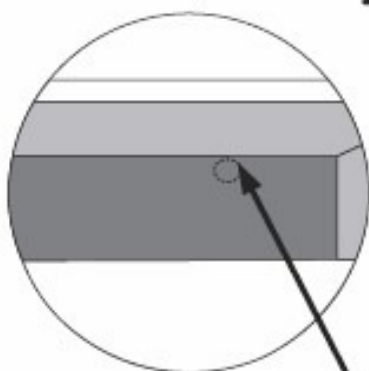
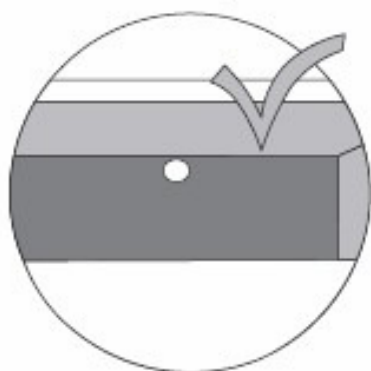
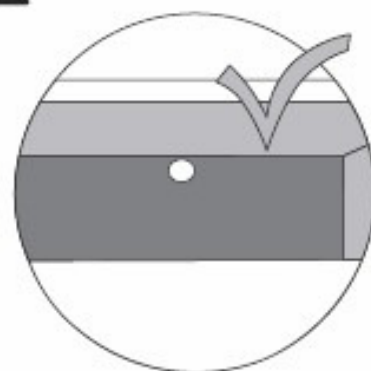
WC

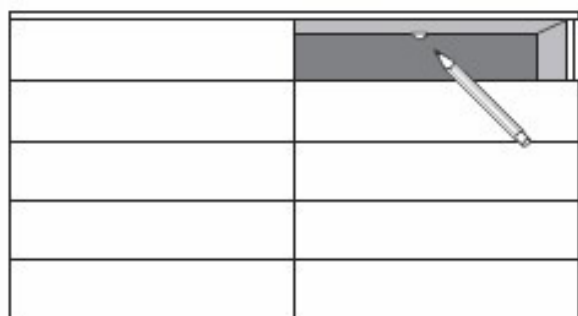
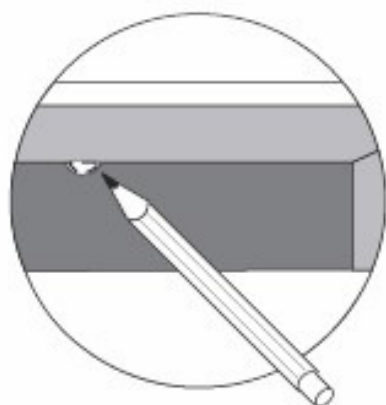
4,0x16



1x

10 mm

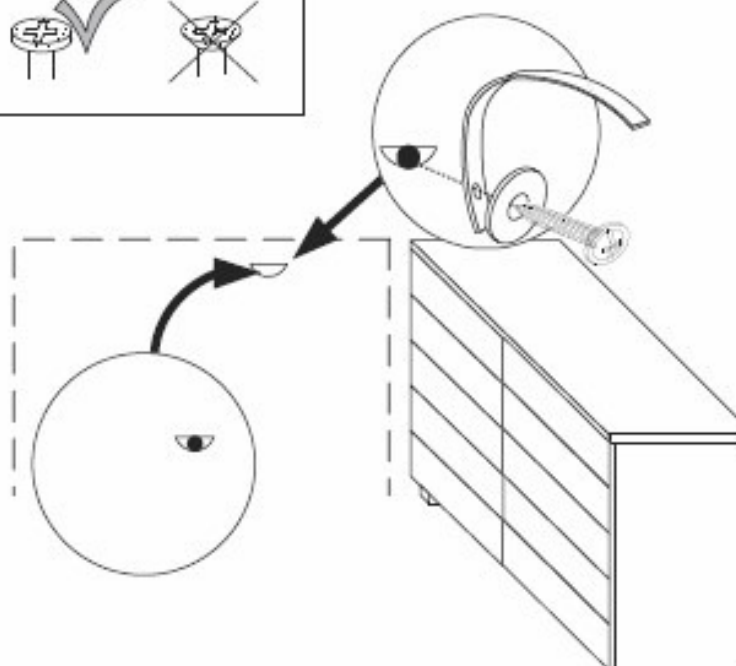
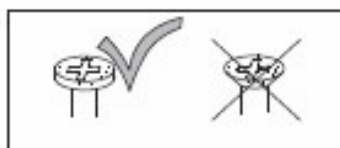
**A****B 1****B 2**
 $\varnothing$ 10 mm


C**D****WA**

1x

WB

1x

**E****WB**

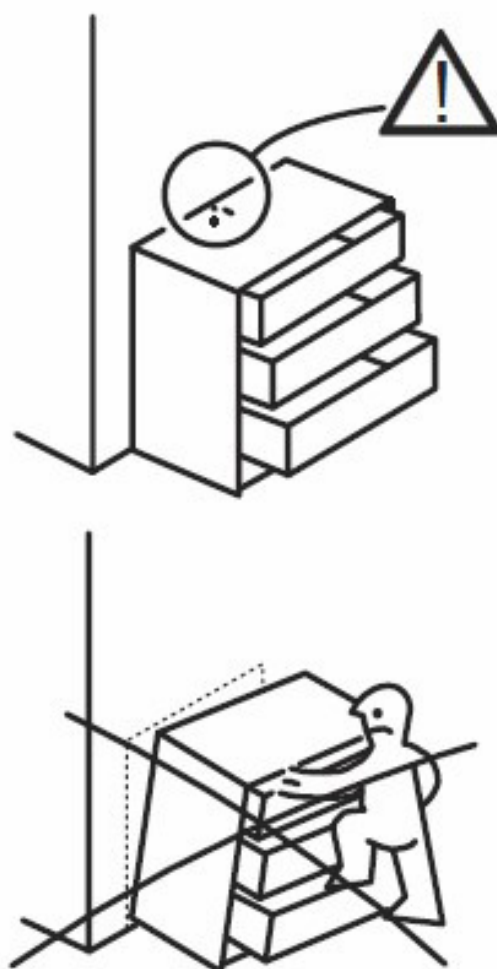
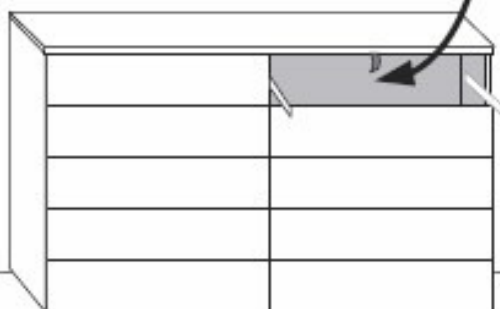
2x

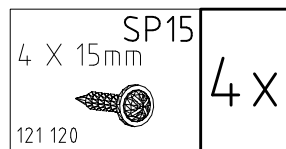
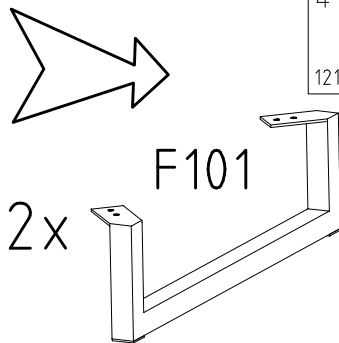
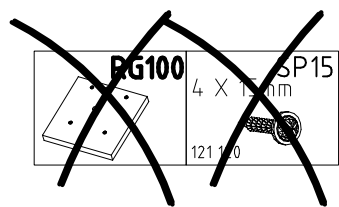
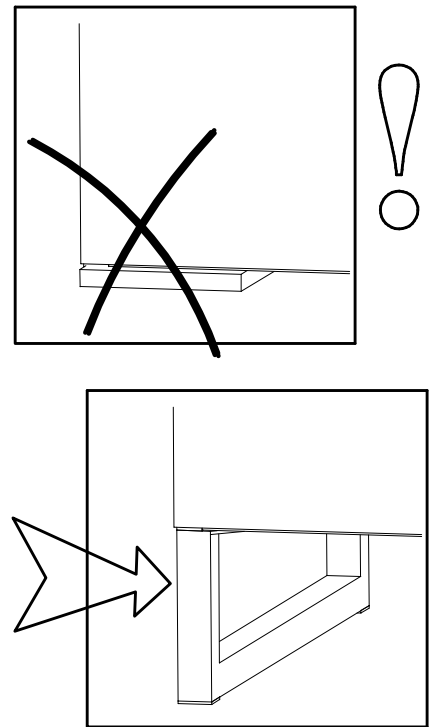
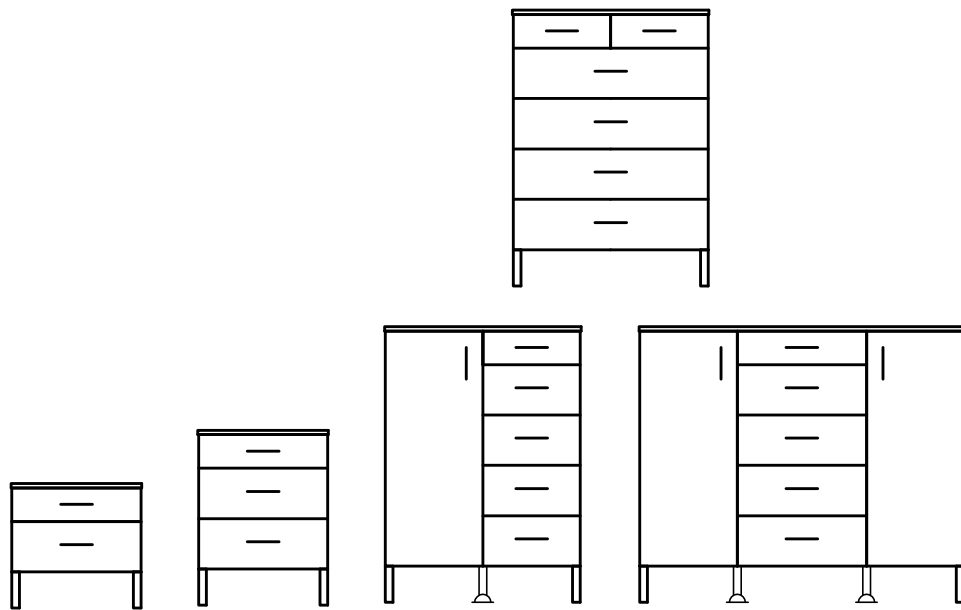
WC

4,0x16

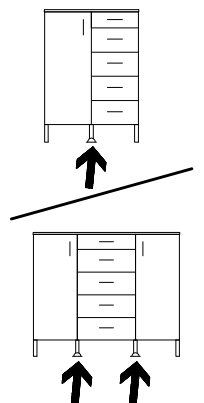


1x

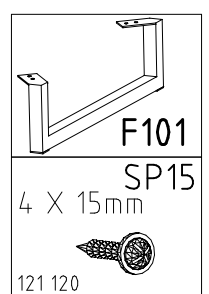
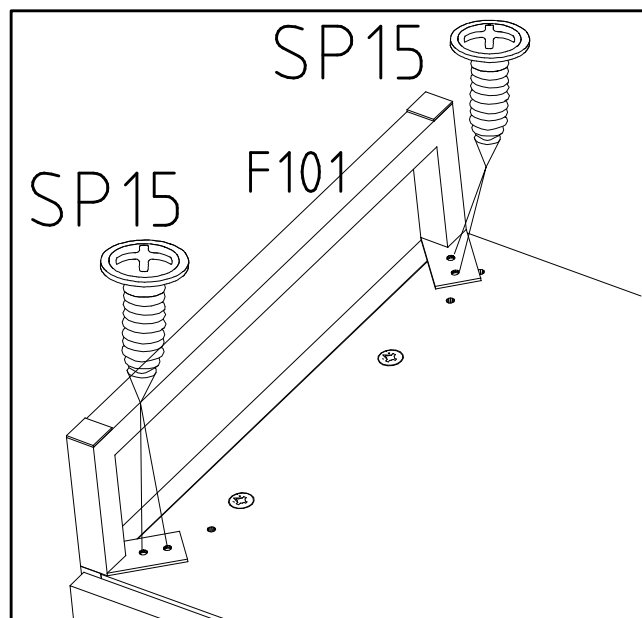
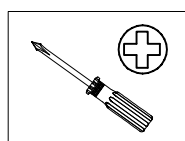
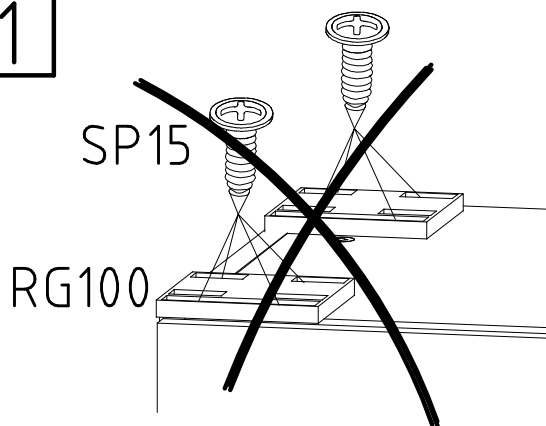


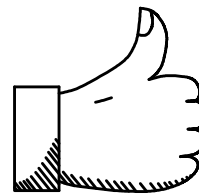
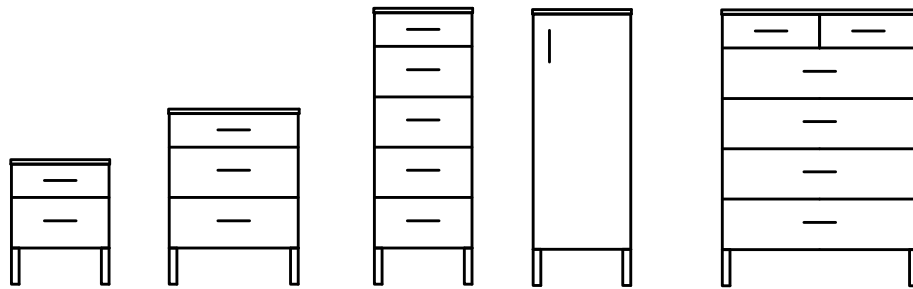


 o 29 100mm	1x 2x
 o 27	1x 2x
 4,0 x 15 mm 121 110	3x 6x

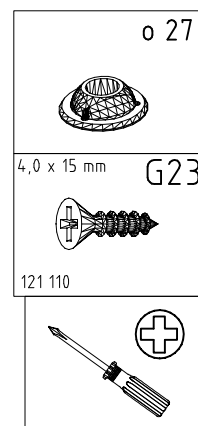
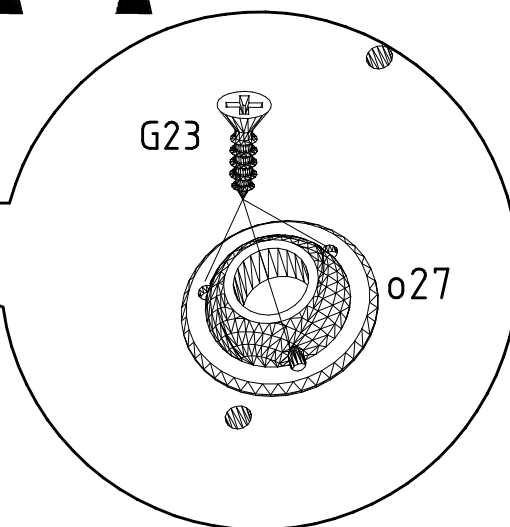
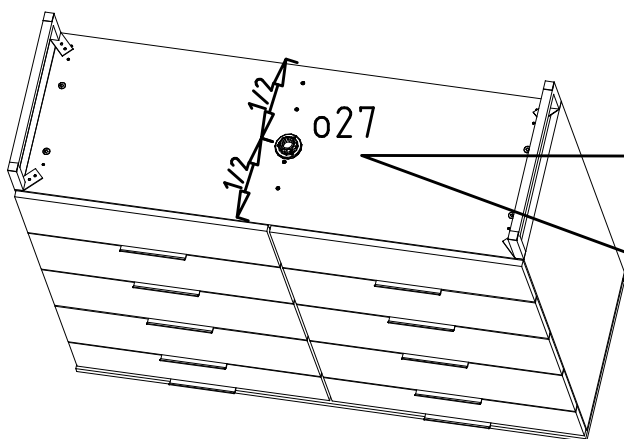
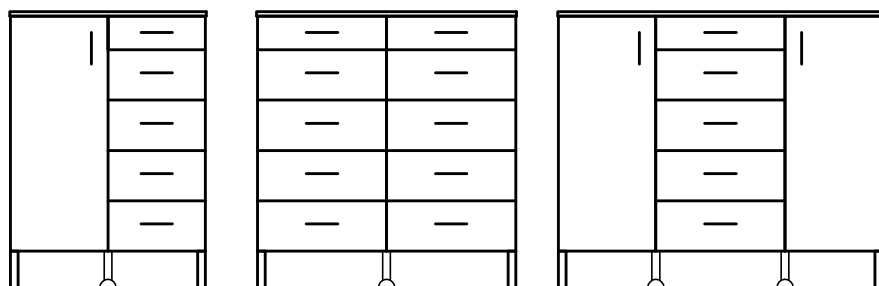


1





2



3

