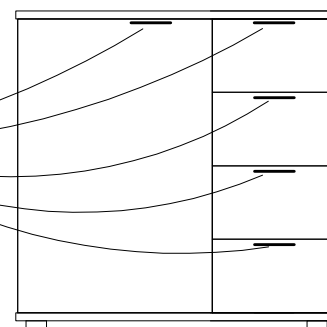
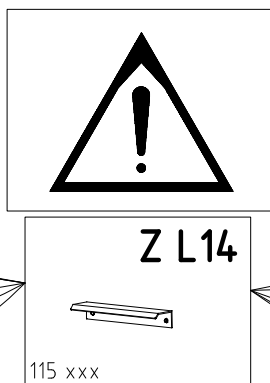
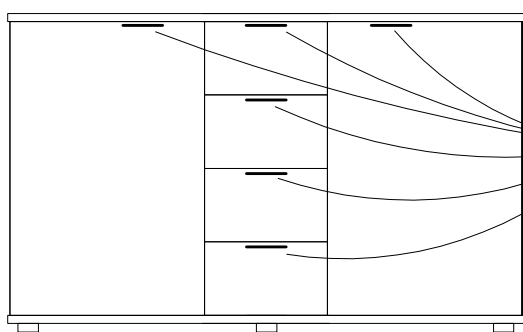
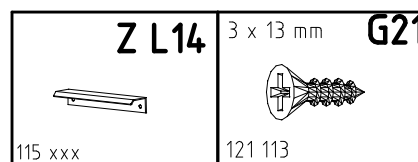
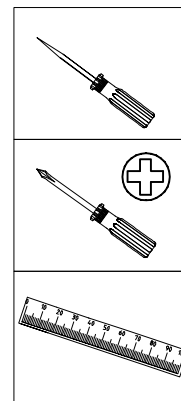
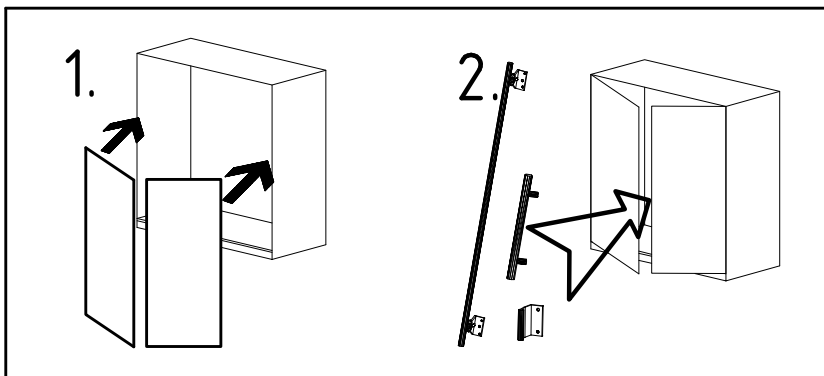
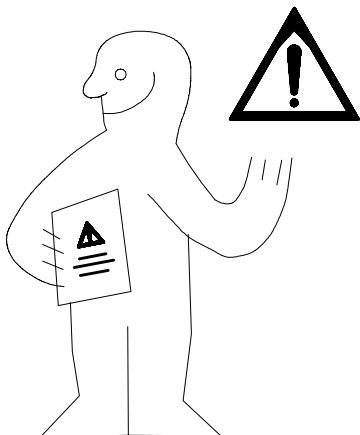
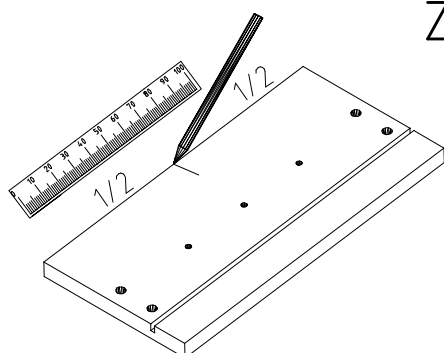
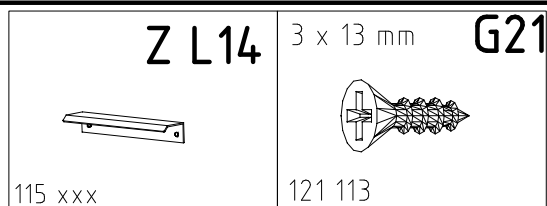


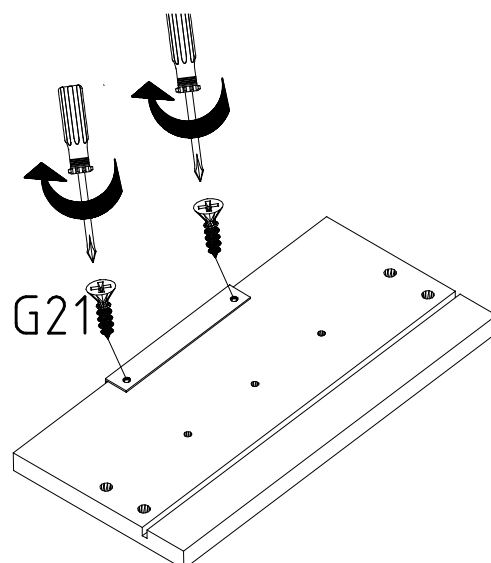
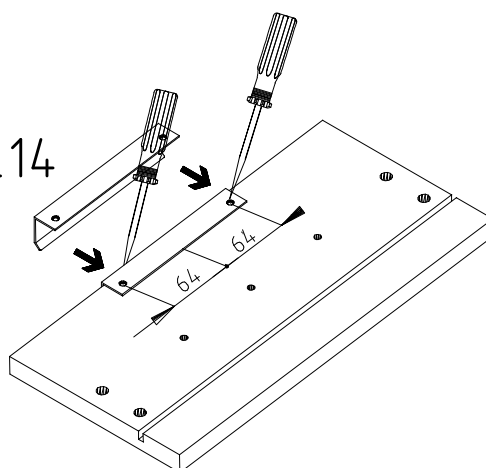
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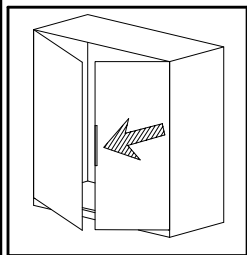
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Z L14



2

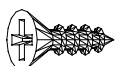


Z L14

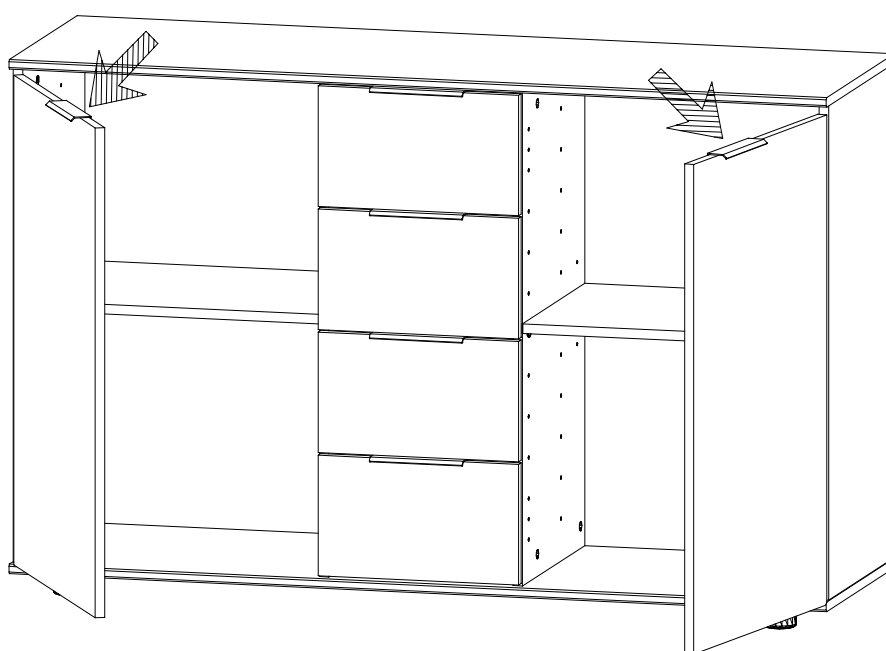
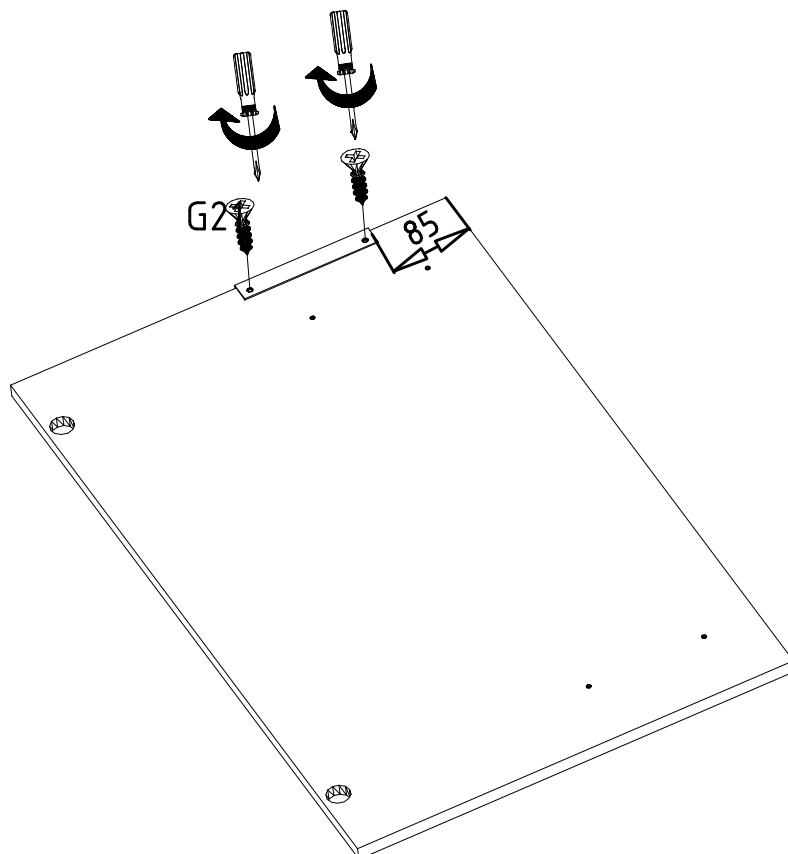
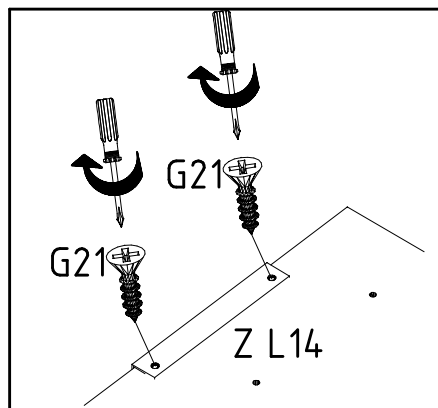
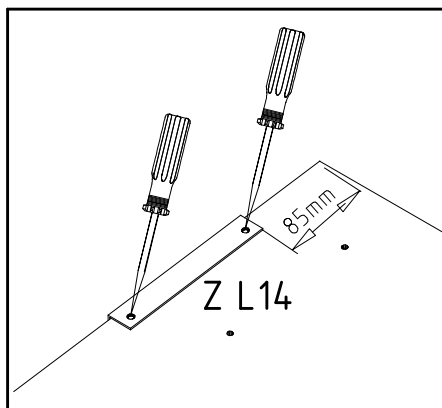
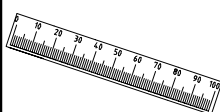
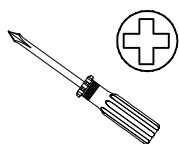
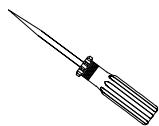


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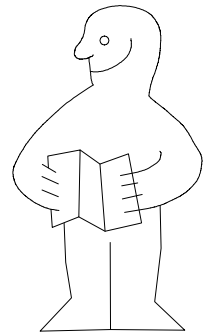
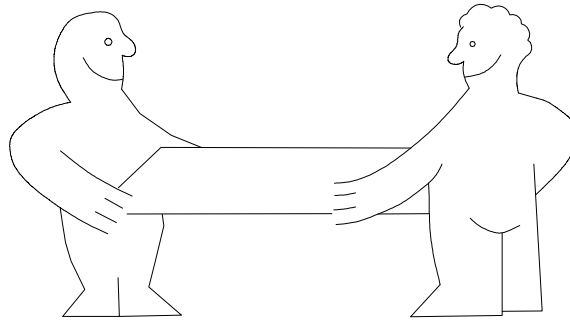
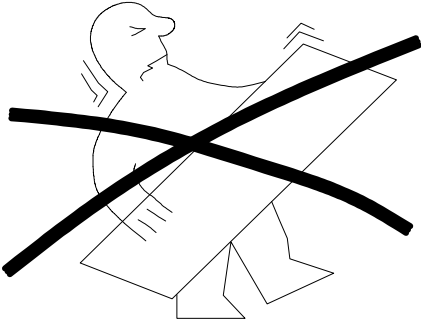
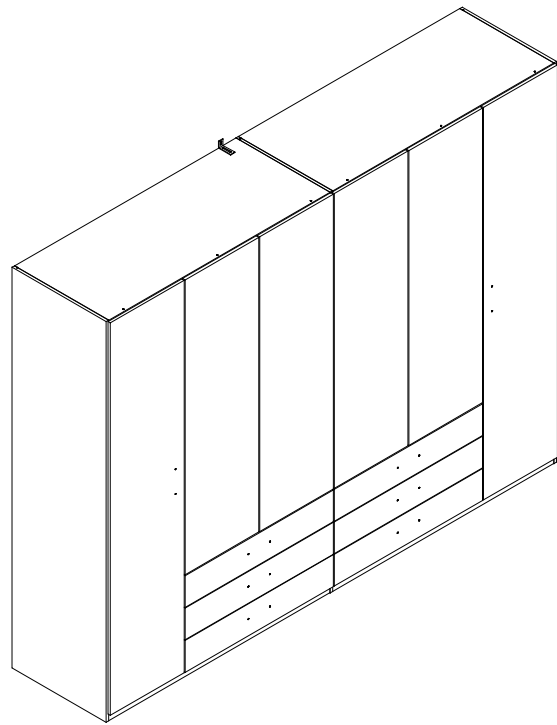
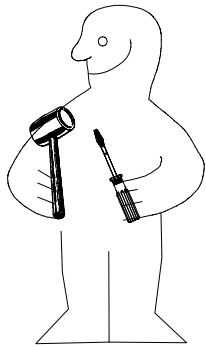
3 x 13 mm G21



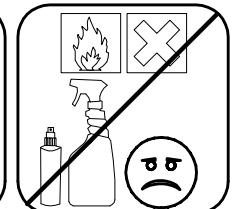
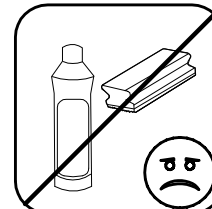
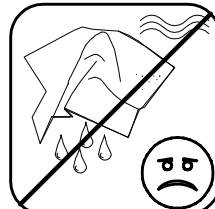
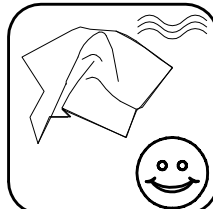
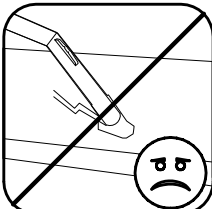
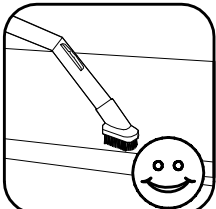
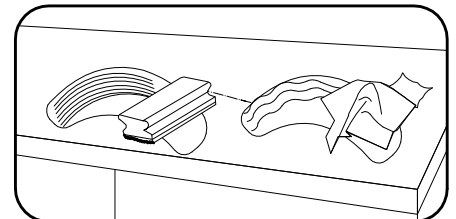
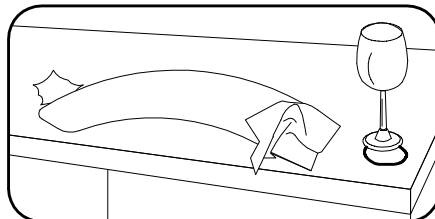
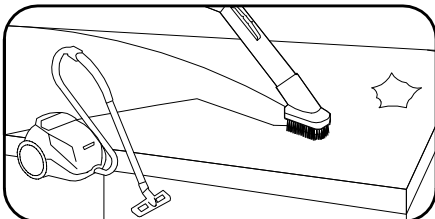
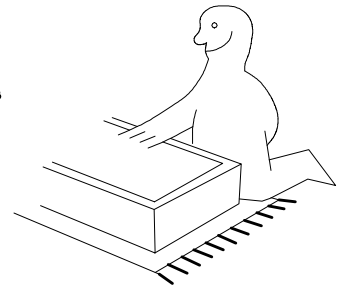
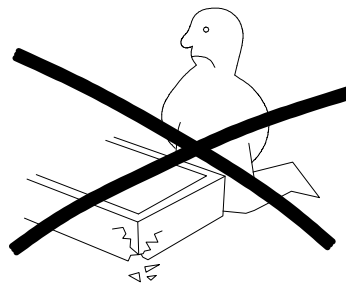
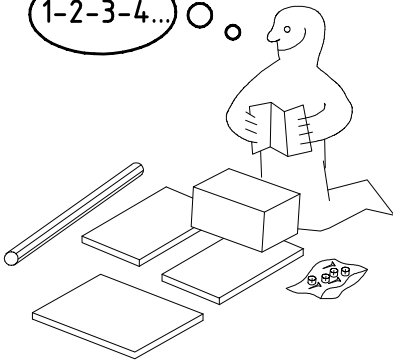
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1-2-3-4... ○ ○

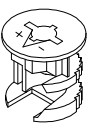
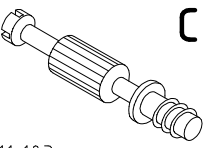
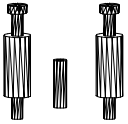
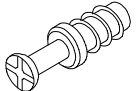
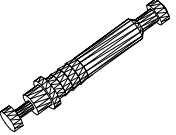
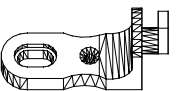
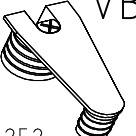
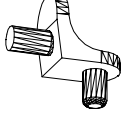


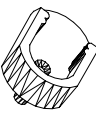
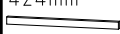
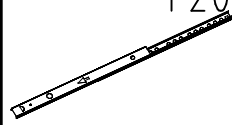
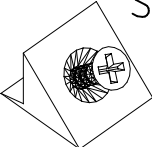
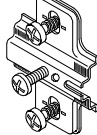
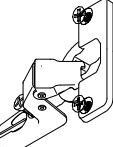
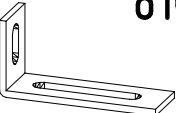
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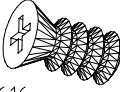
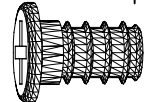
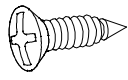
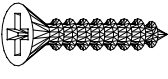
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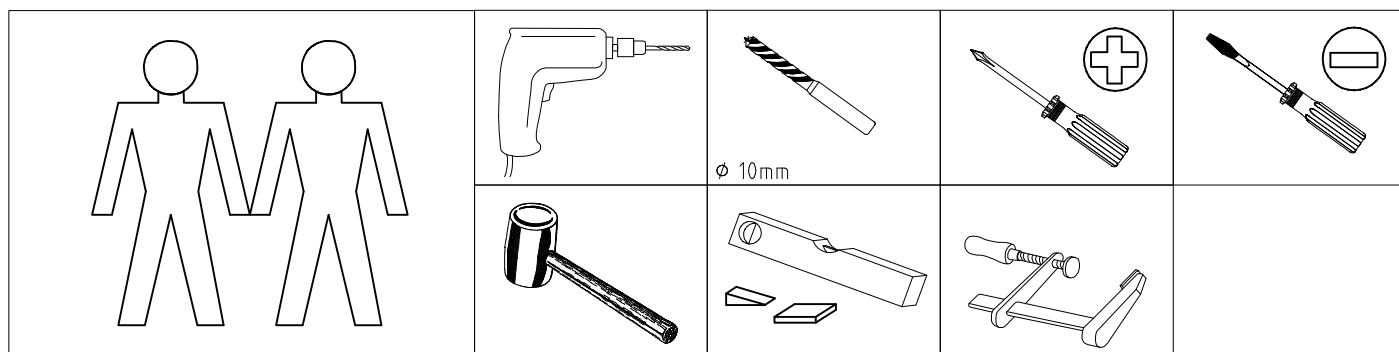
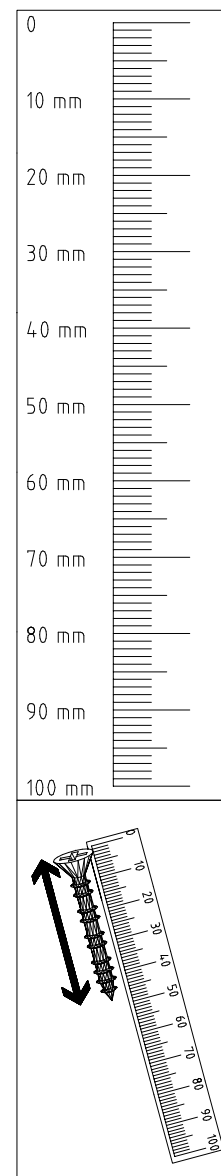
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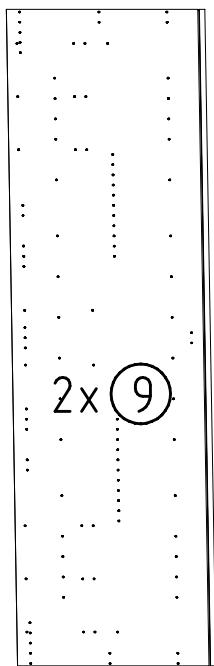
01/18

 111 102	A 24x
 111 103	C 16x
 F3	4x
 111 229	F 4x
 111 235	E 2x
 111 174	J1 10x
 111 252	VB23 8x
 111 610	L7 16x

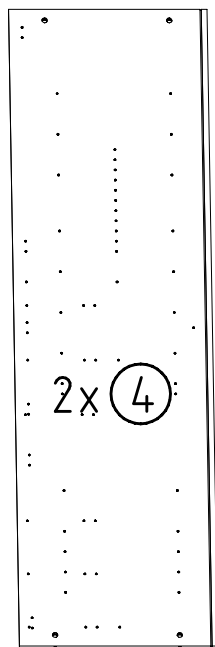
 117 001	K1 8x
 112 402	K20 2x
 112 403	K21 2x
 112 198	Y20 12x
 112 268	SBV 12x
 112 267	M 18x
 112 267	N 18x
 111 052	o10 1x

 121 120	SP15 4 X 15mm 3x
 112 616	M6 x 10 T3 24x
 121 181	M6 x 11 mm T6 8x
 121 370	3,5 x 15 mm G1 16x
 111 015	M4 x 9 mm G8 12x
 121 375	3,5 x 35 mm G14 12x
 163 007	Z 4x

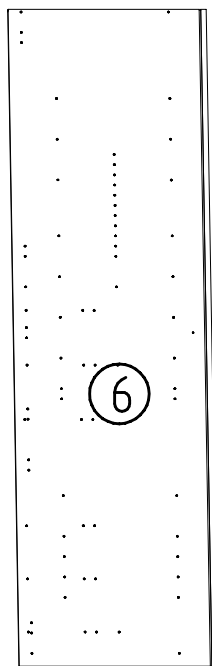




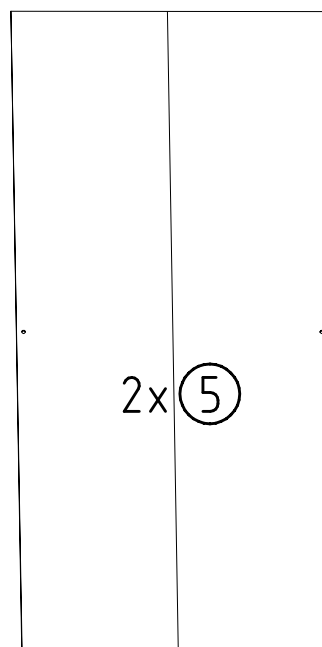
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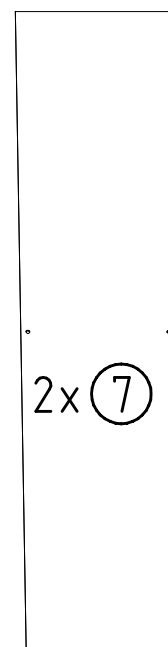
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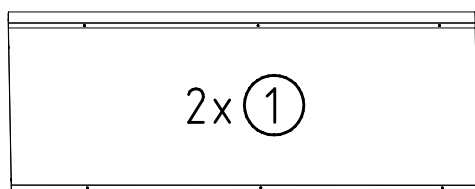
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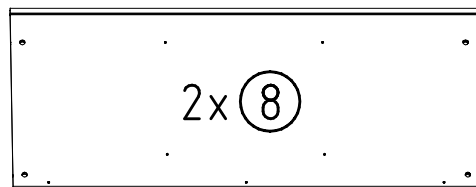
2015x882x2,5



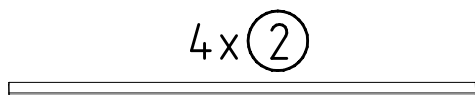
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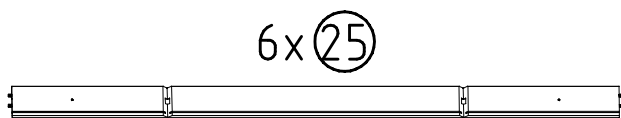
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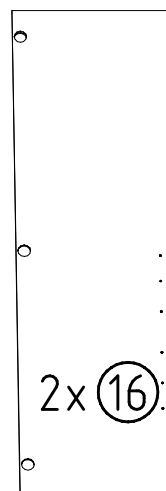
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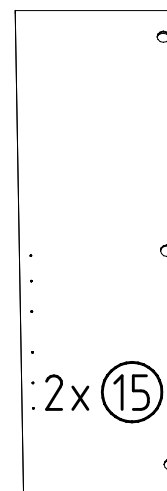
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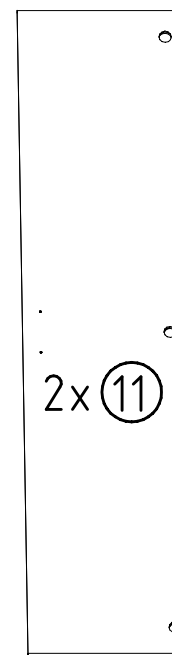
439x866x439x92



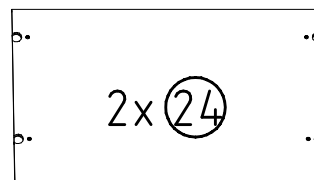
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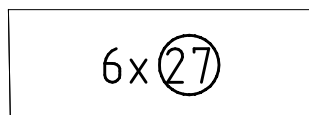
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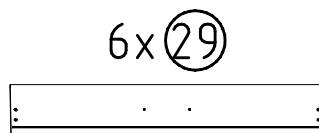
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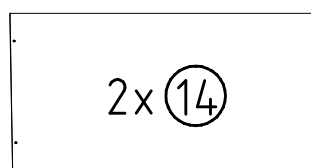
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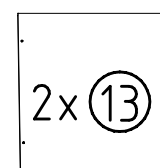
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883x164x15



873x500x18

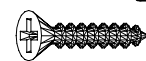


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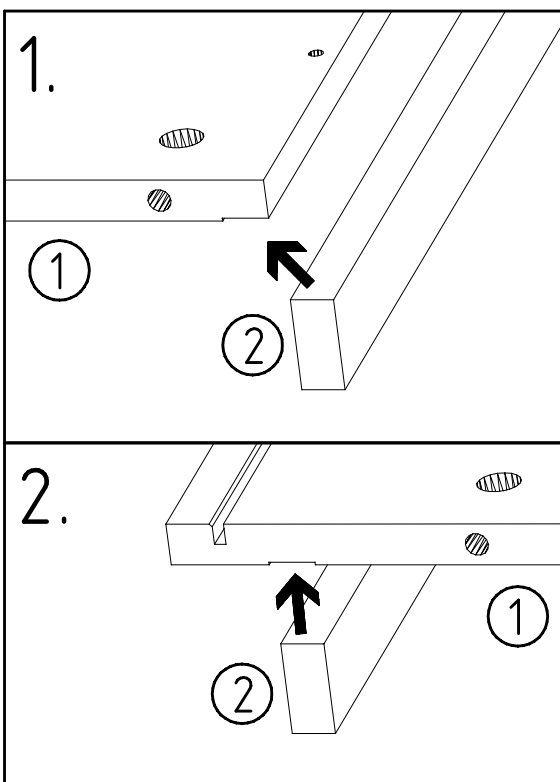
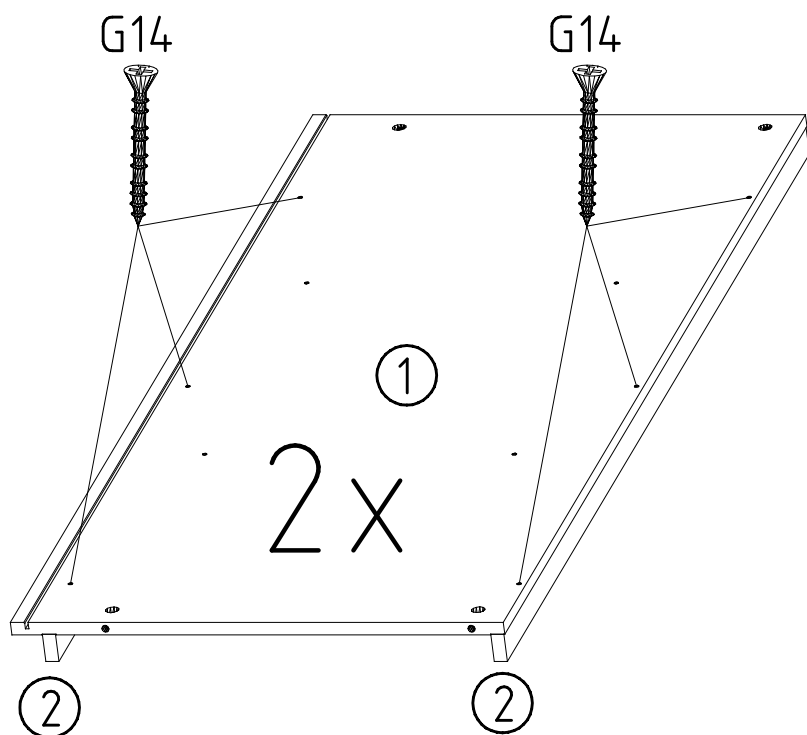
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3,5 x 35 mm

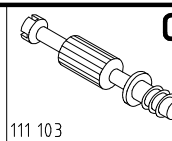
G14



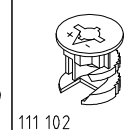
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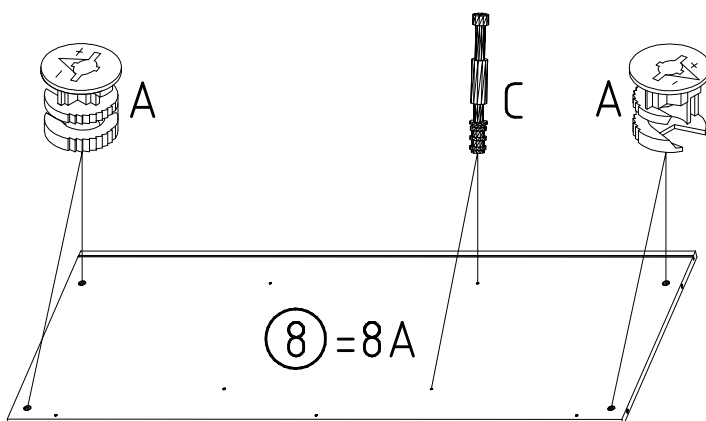
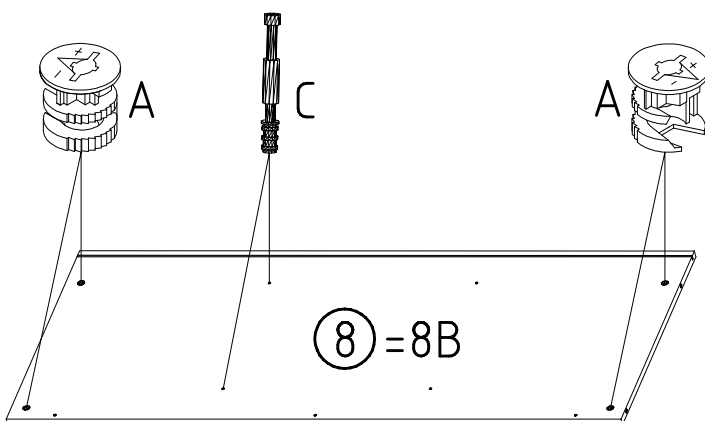
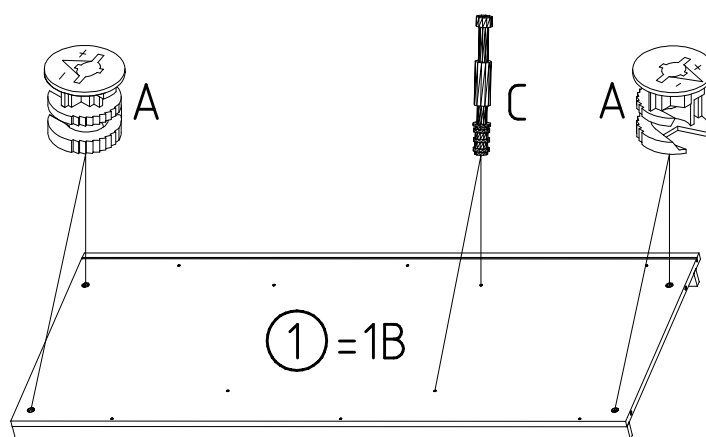
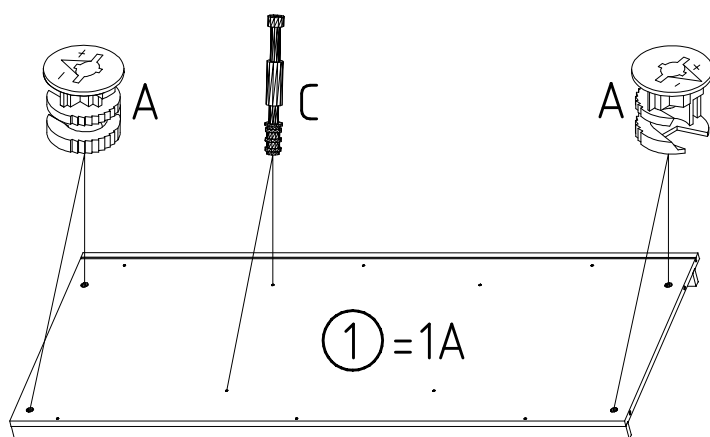
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C

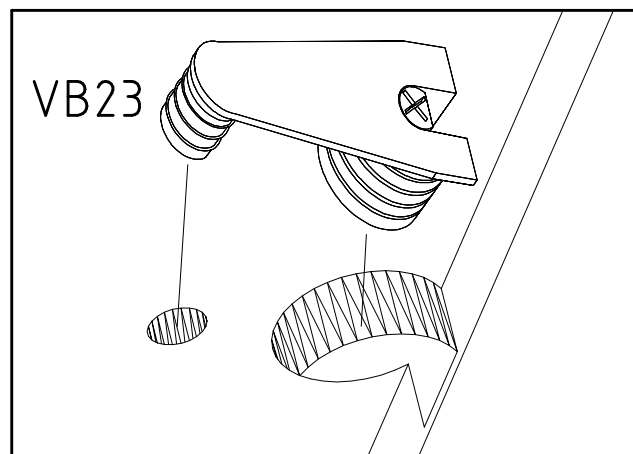
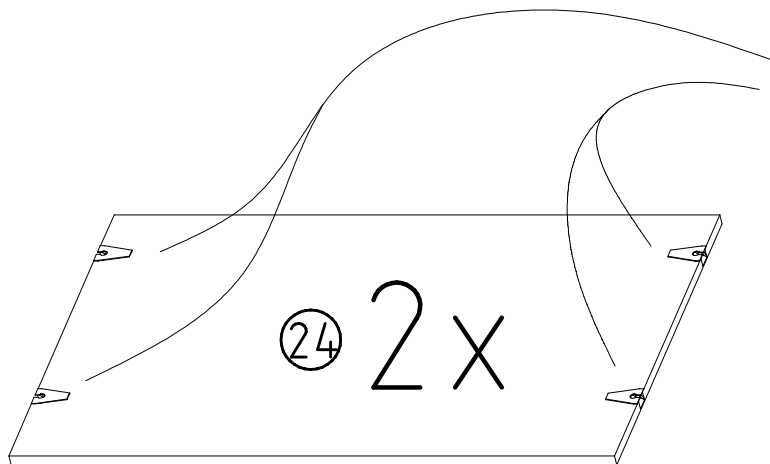


A



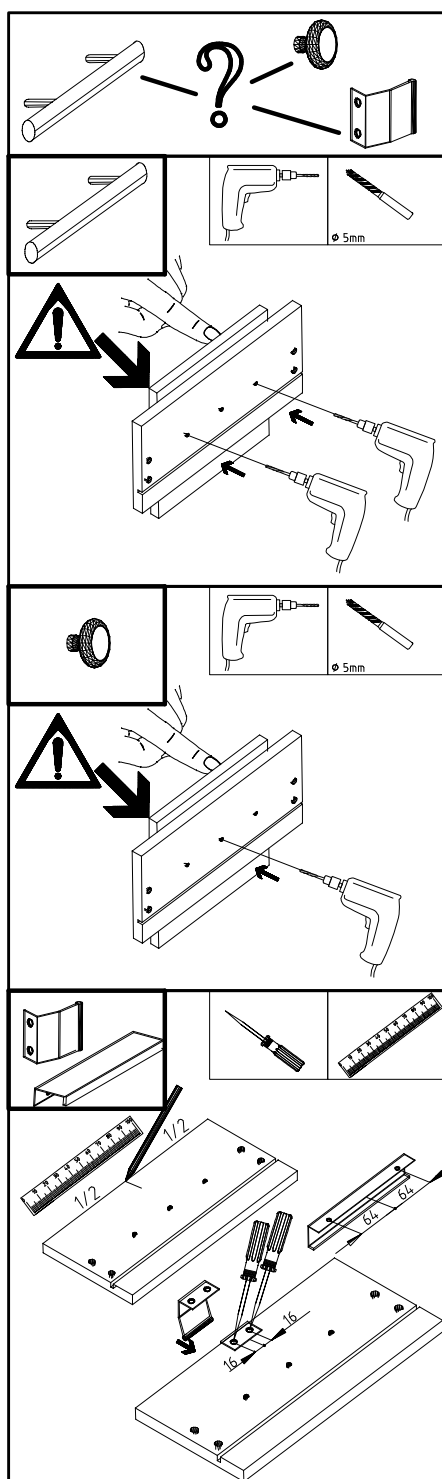
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VB23
111 252

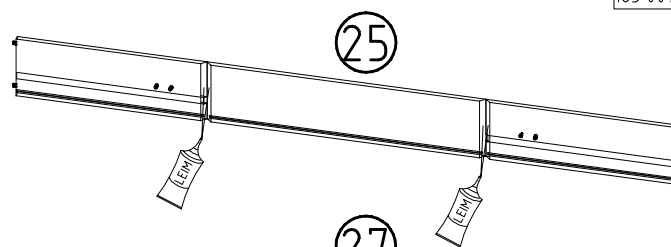


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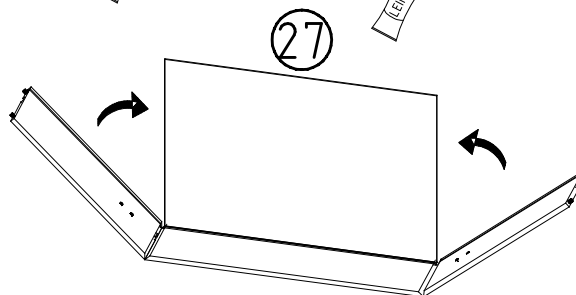
LEIM
LEIM
GLUE
163 007



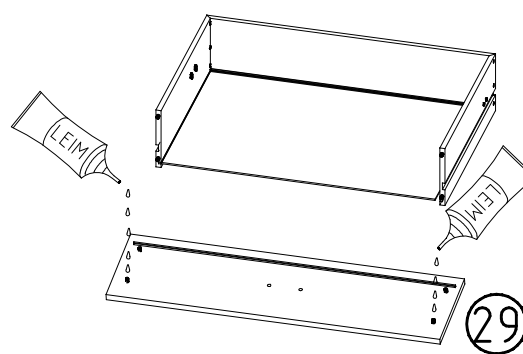
A



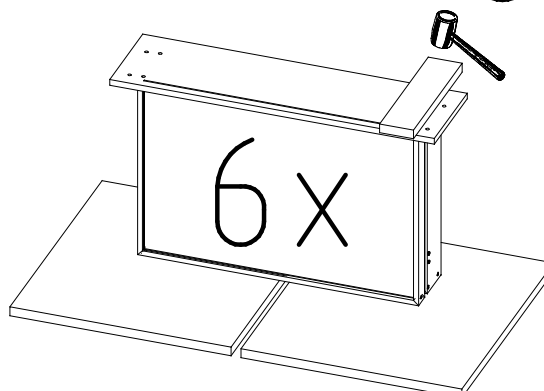
B



C



D



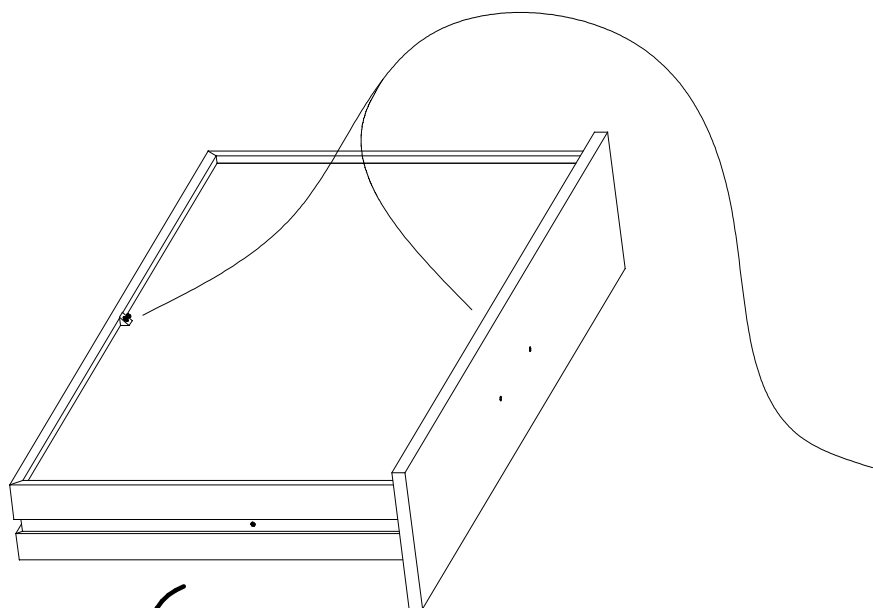
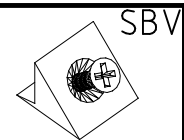
980584

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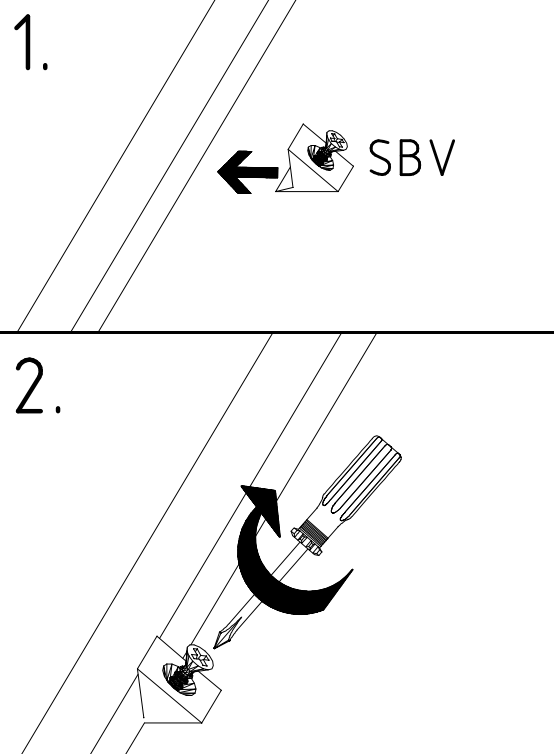
11 19

05/18

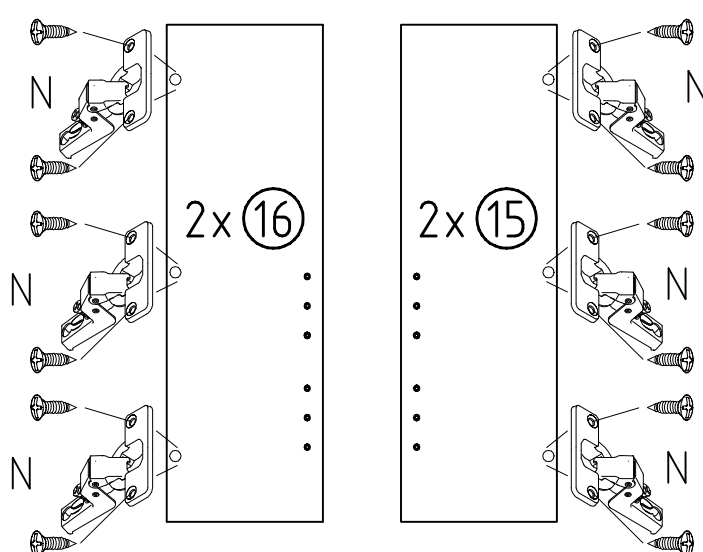
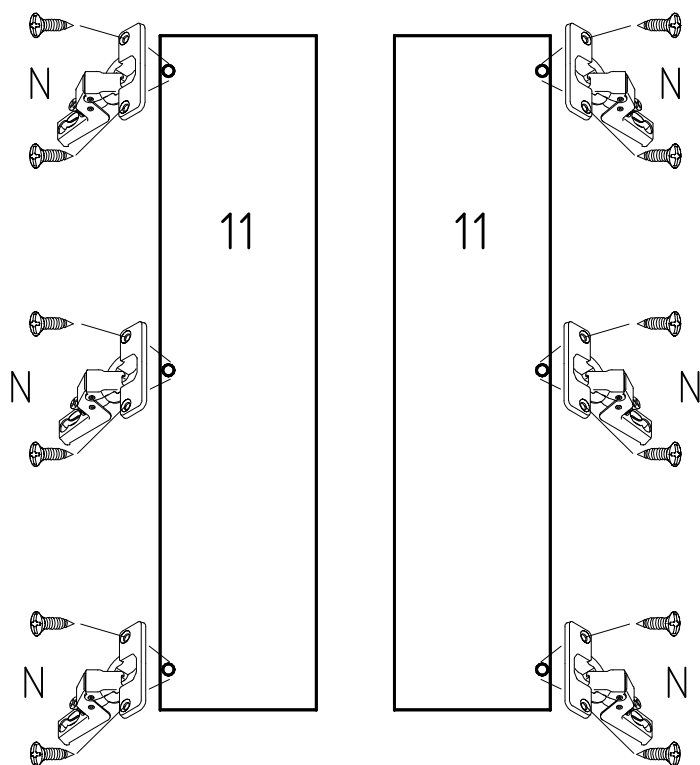
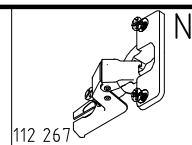
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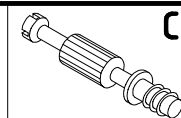


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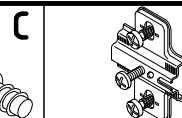


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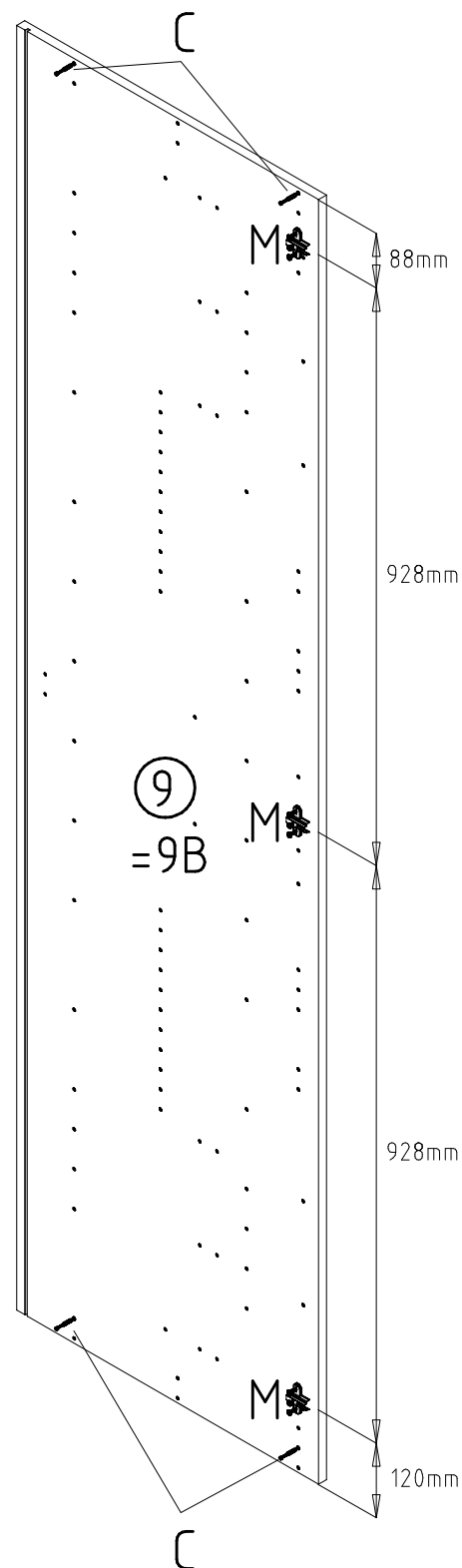
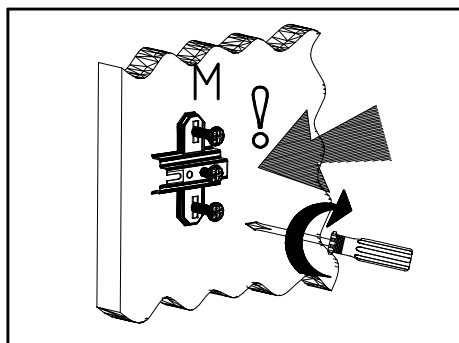
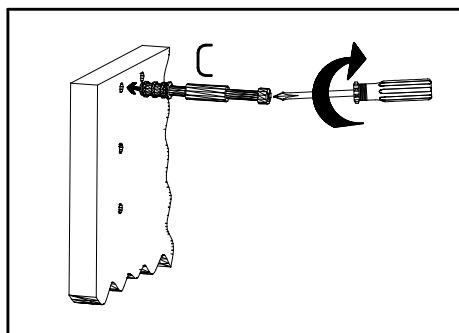
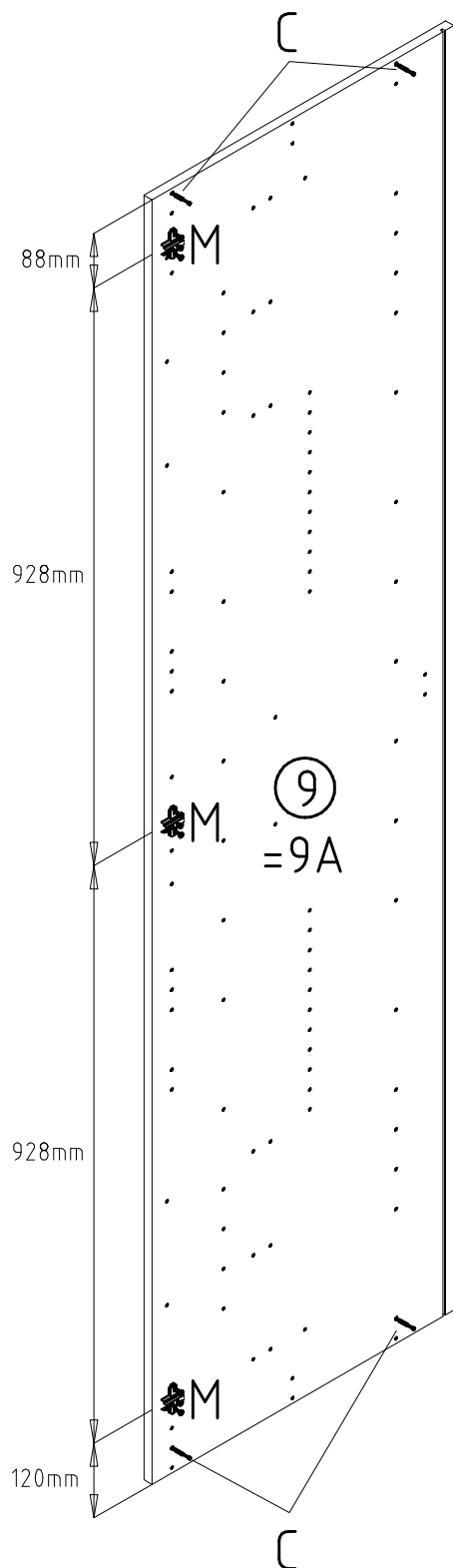


111 103



112 268

M



M6 x 10

T3

Y20

E

F3

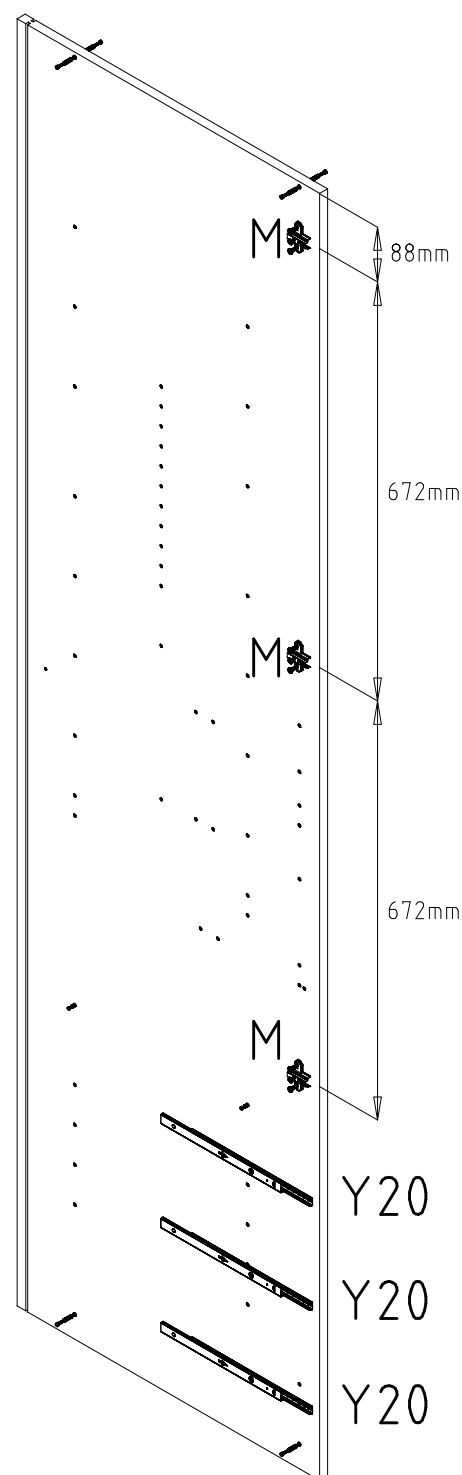
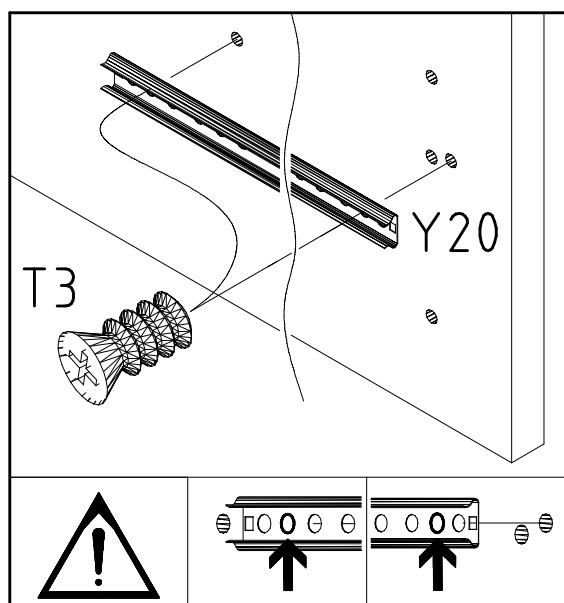
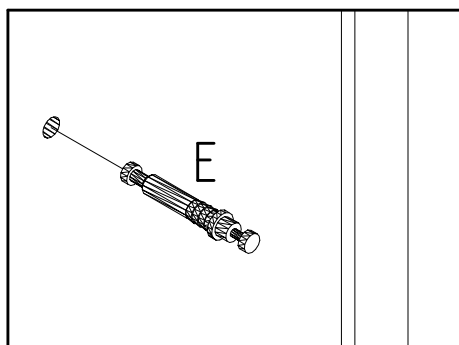
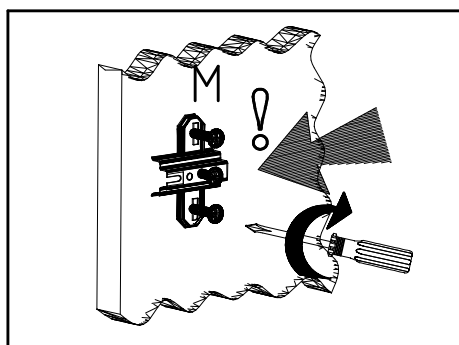
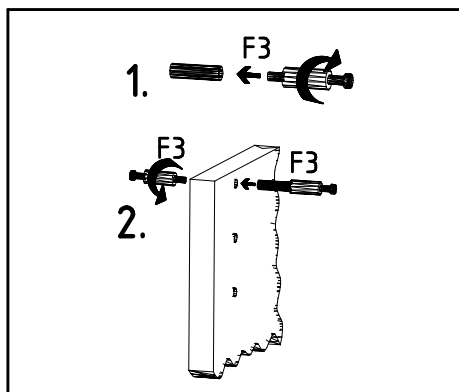
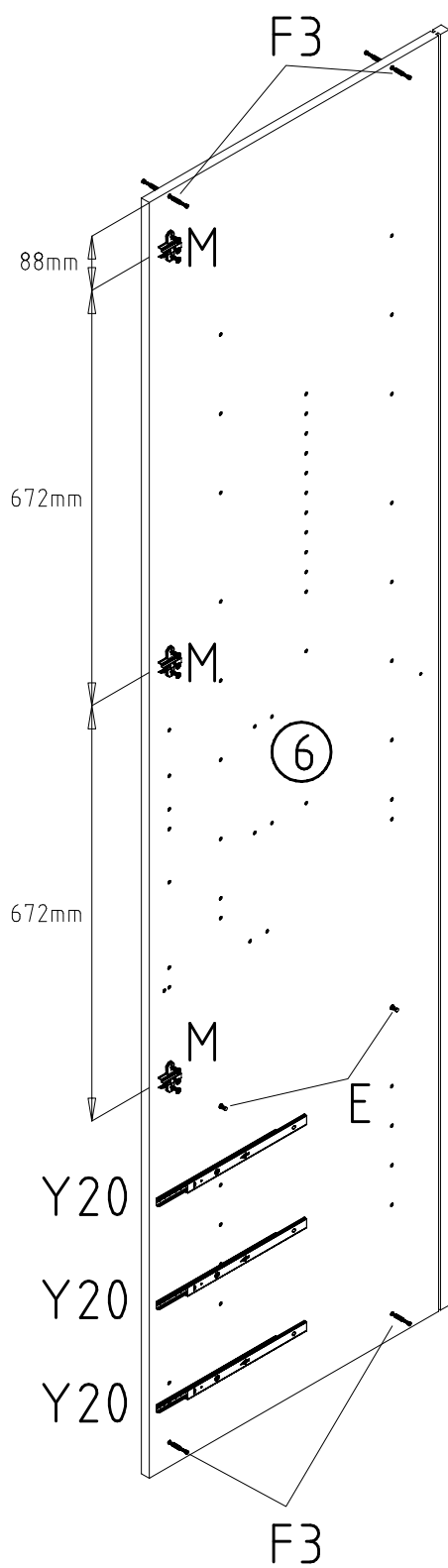
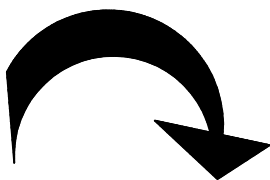
M

112 616

112 198

111 235

112 268



M6 x 10

T3

Y20

F

A

M

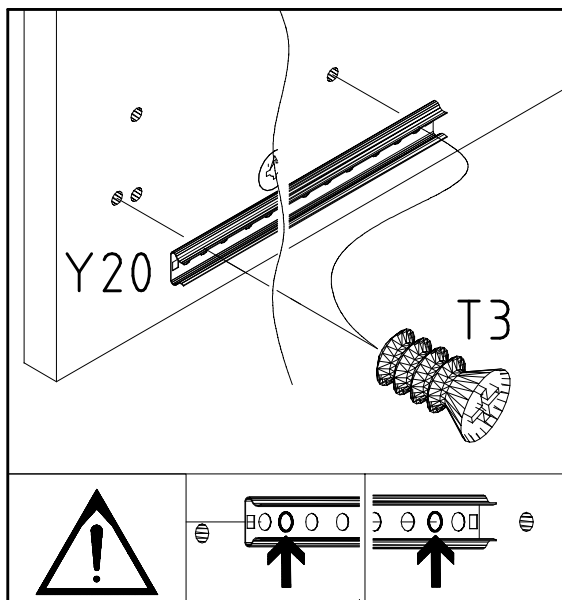
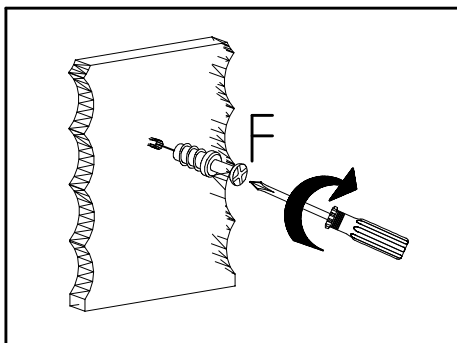
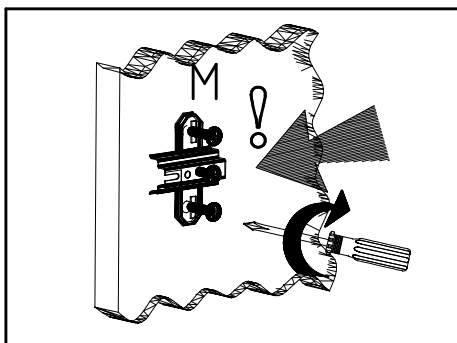
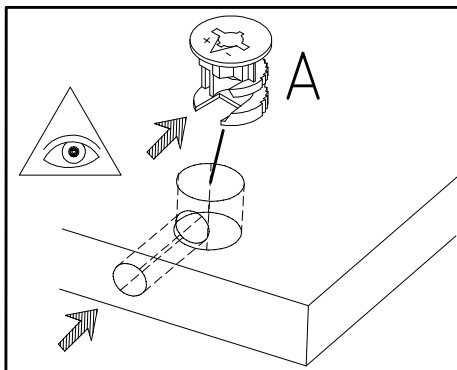
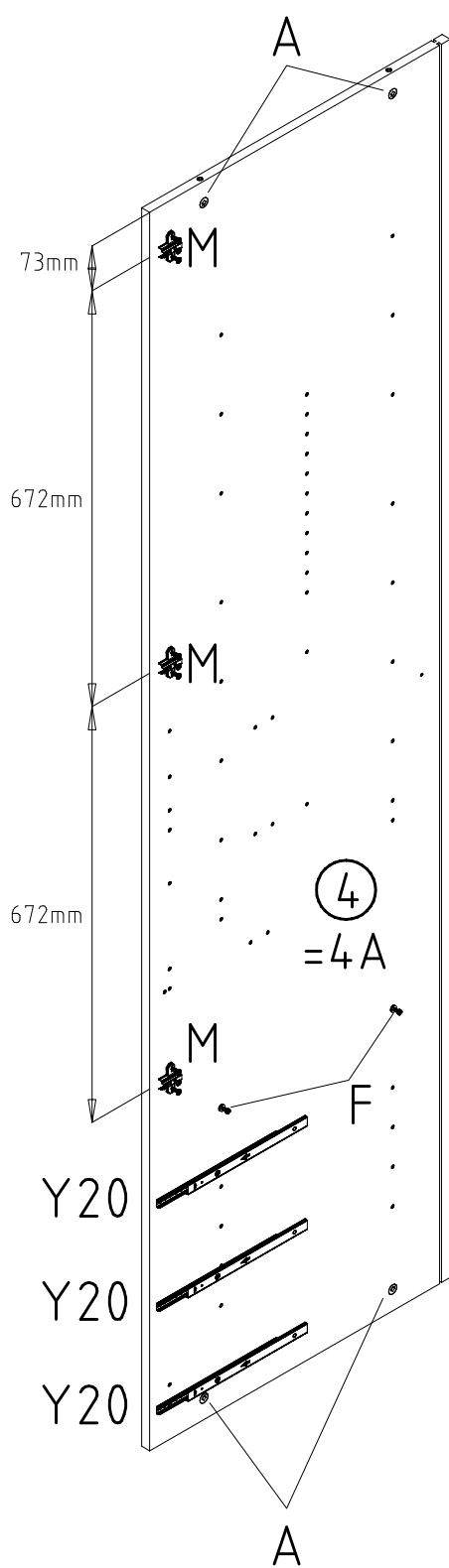
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112 198

111 229

111 102

112 268



M6 x 10

T3

Y20

F

A

M

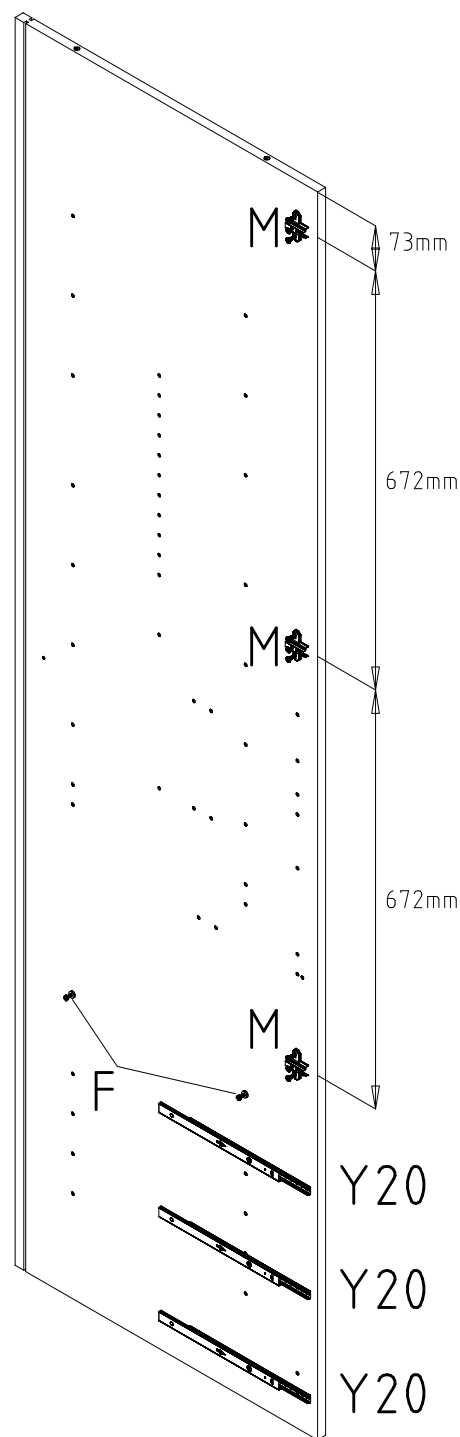
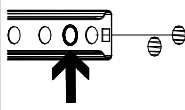
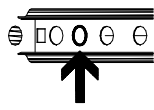
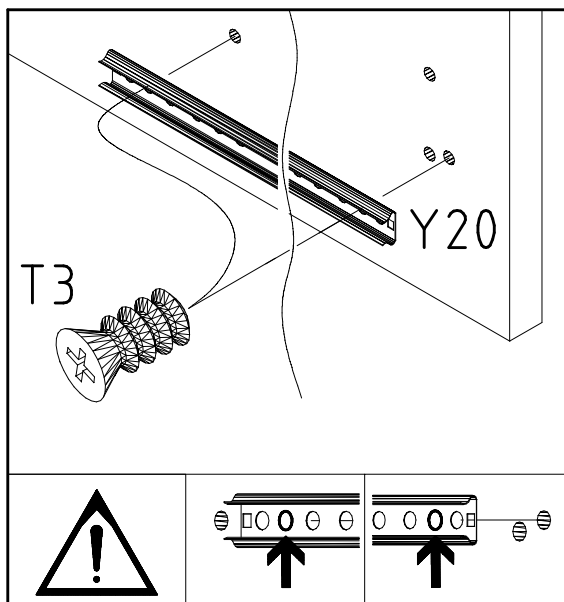
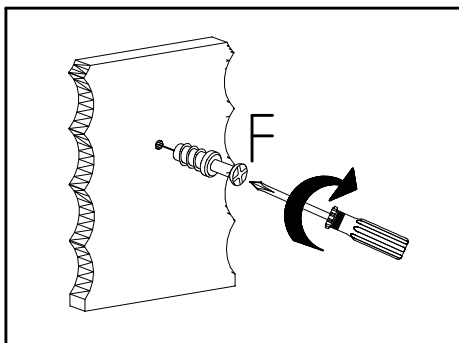
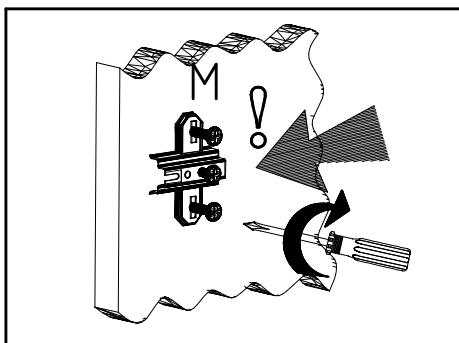
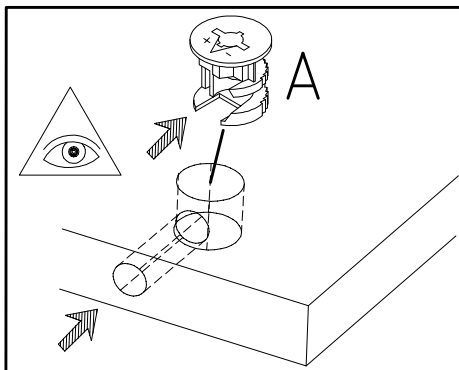
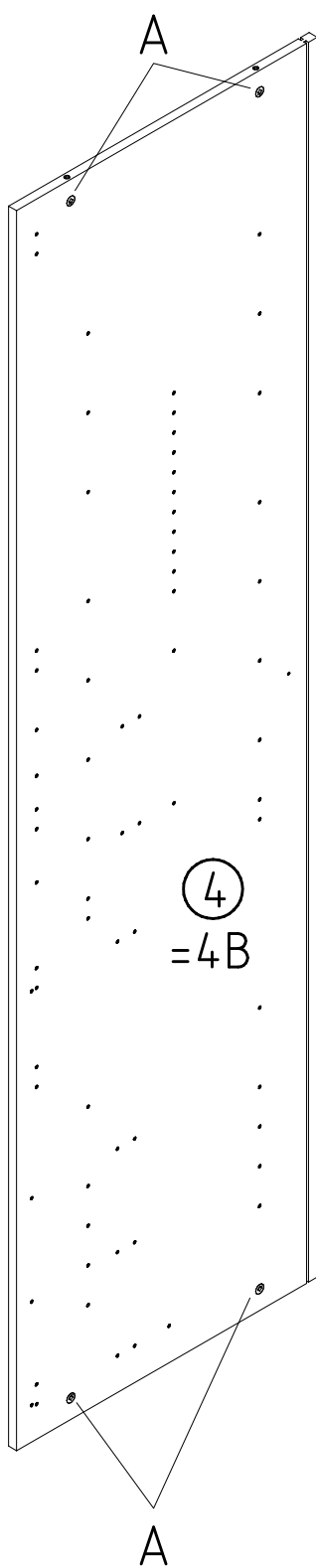
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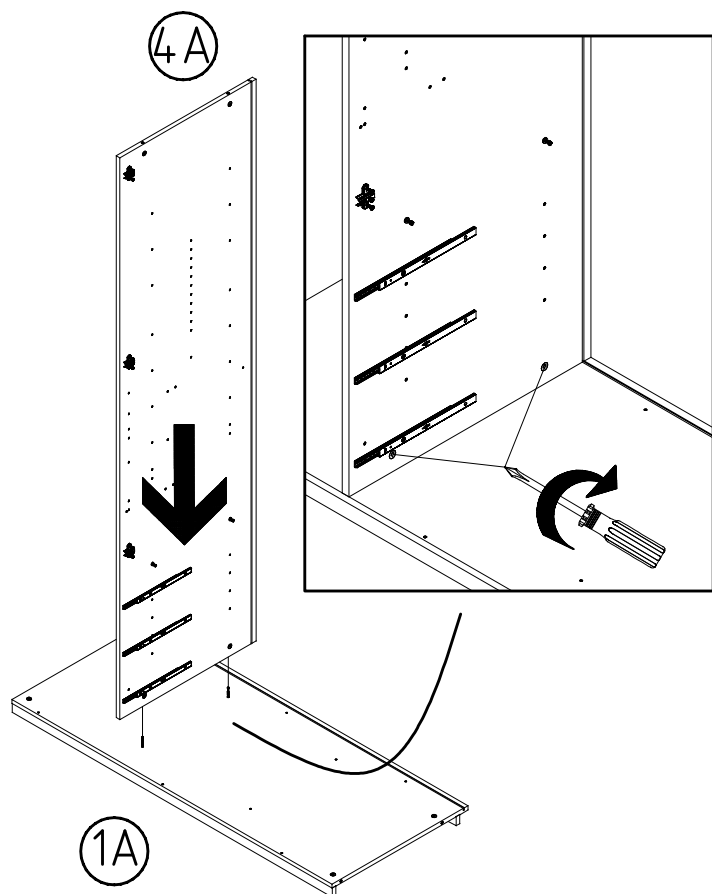
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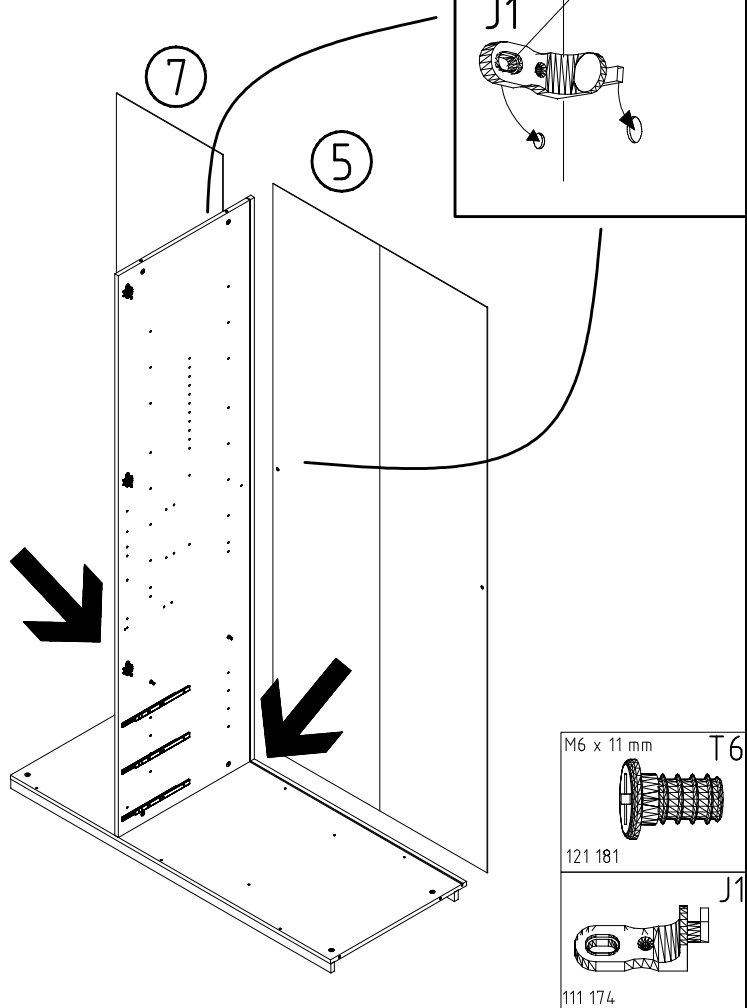
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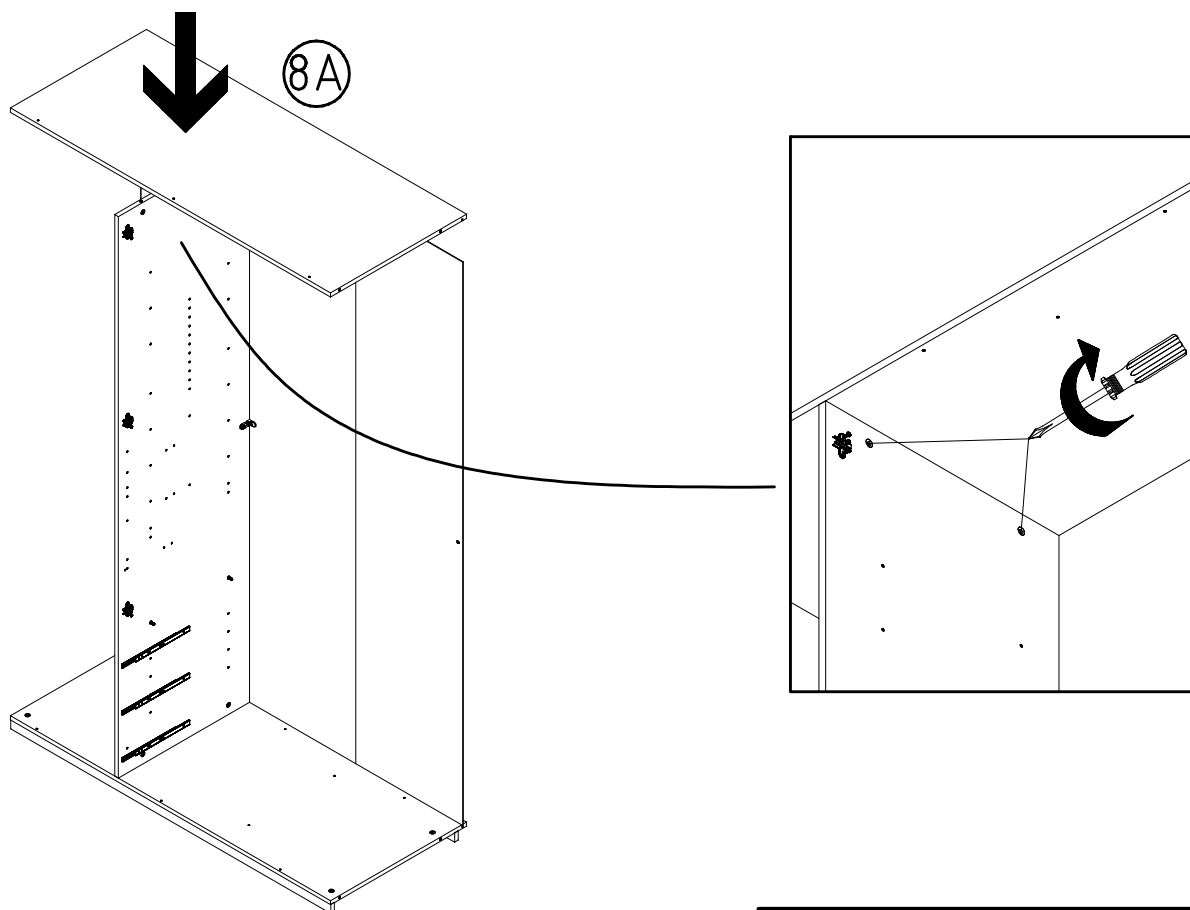
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12



13

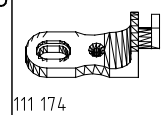
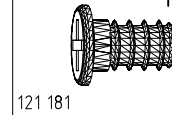


14

M6 x 11 mm

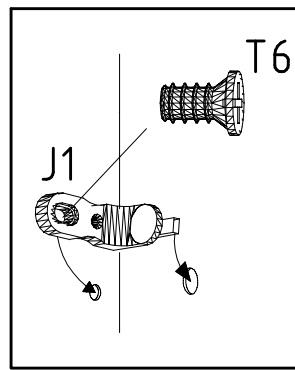
T6

J1

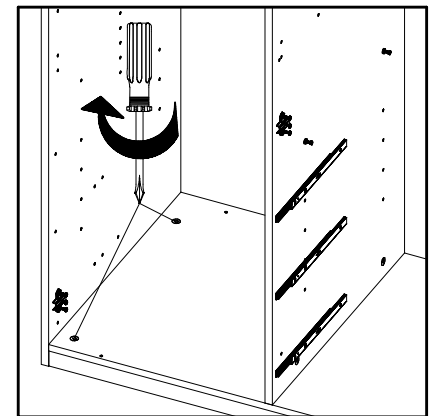
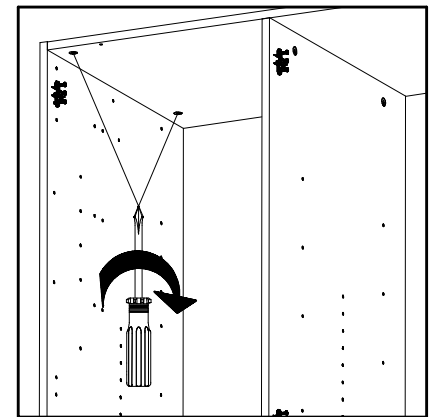
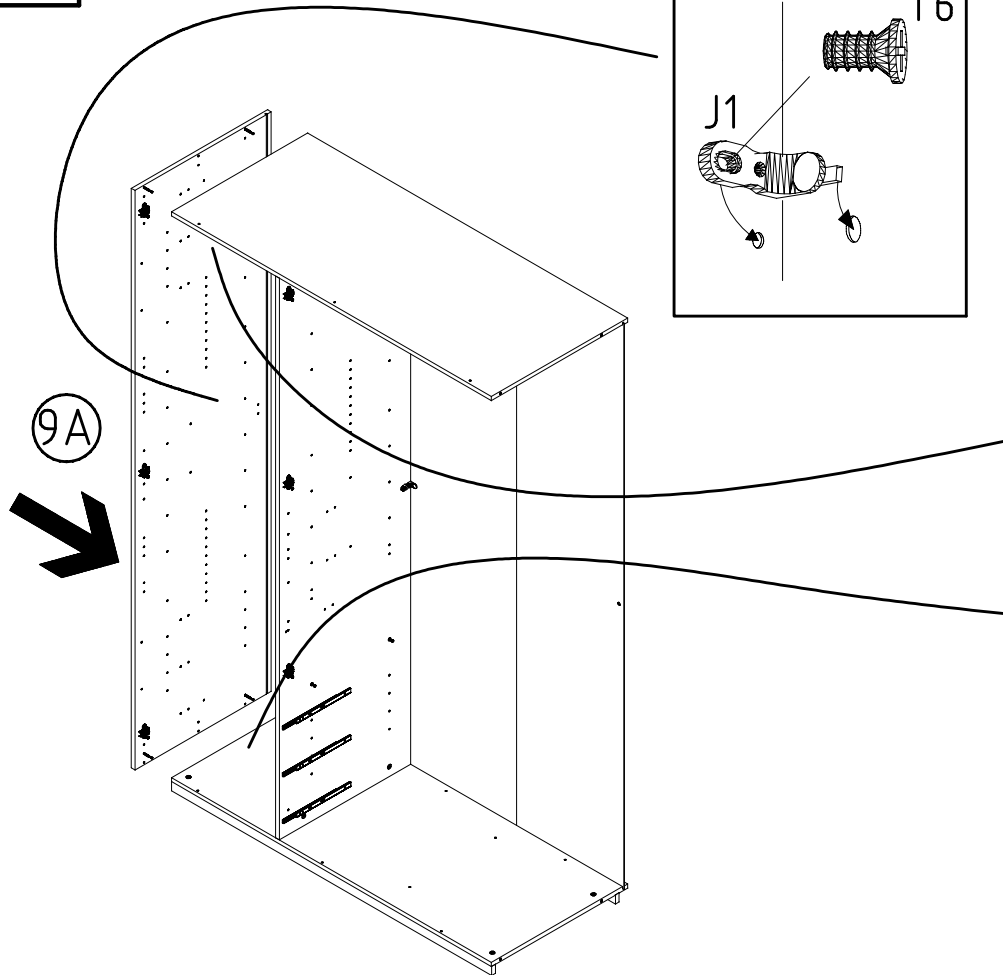


121 181

111 174



9A

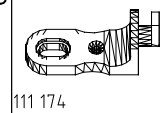
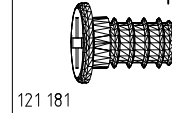


15

M6 x 11 mm

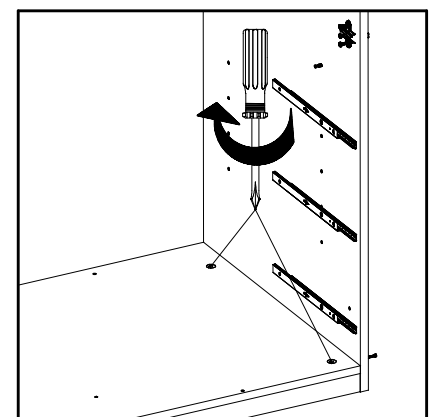
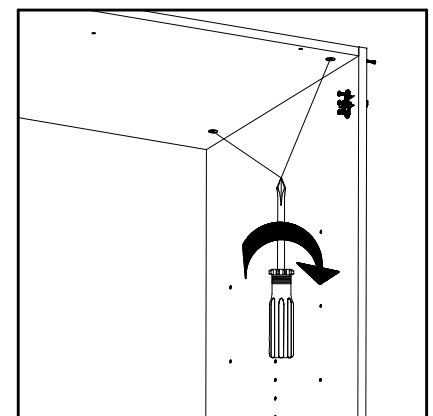
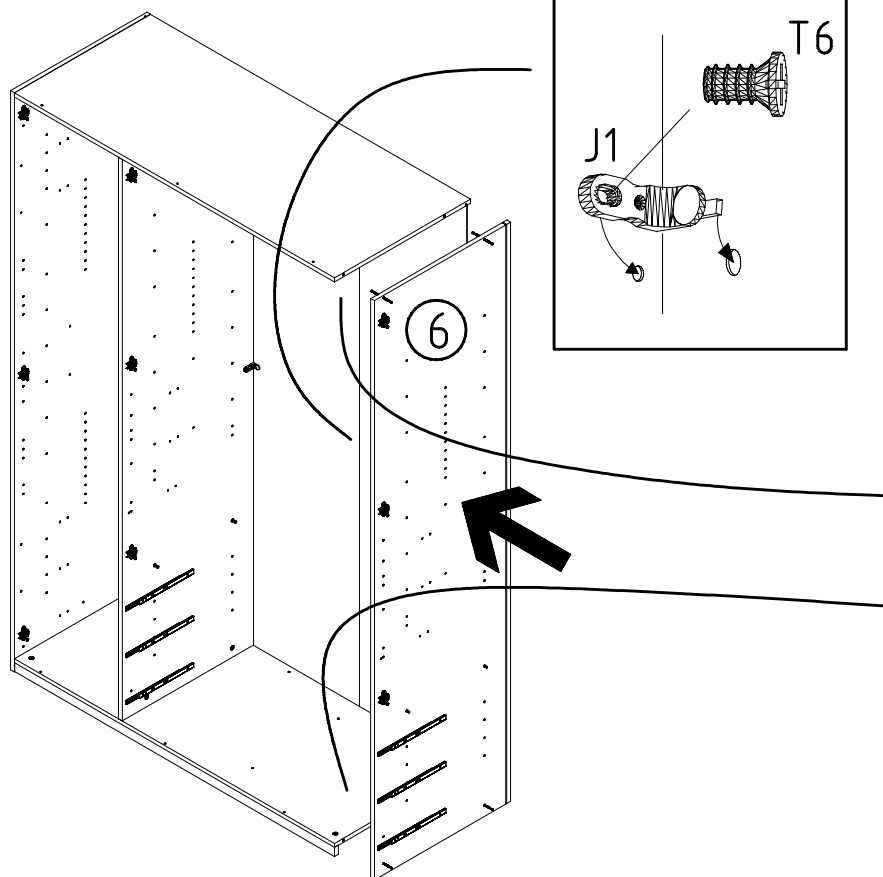
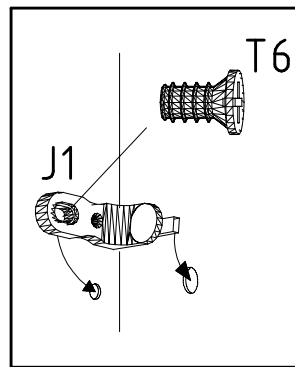
T6

J1

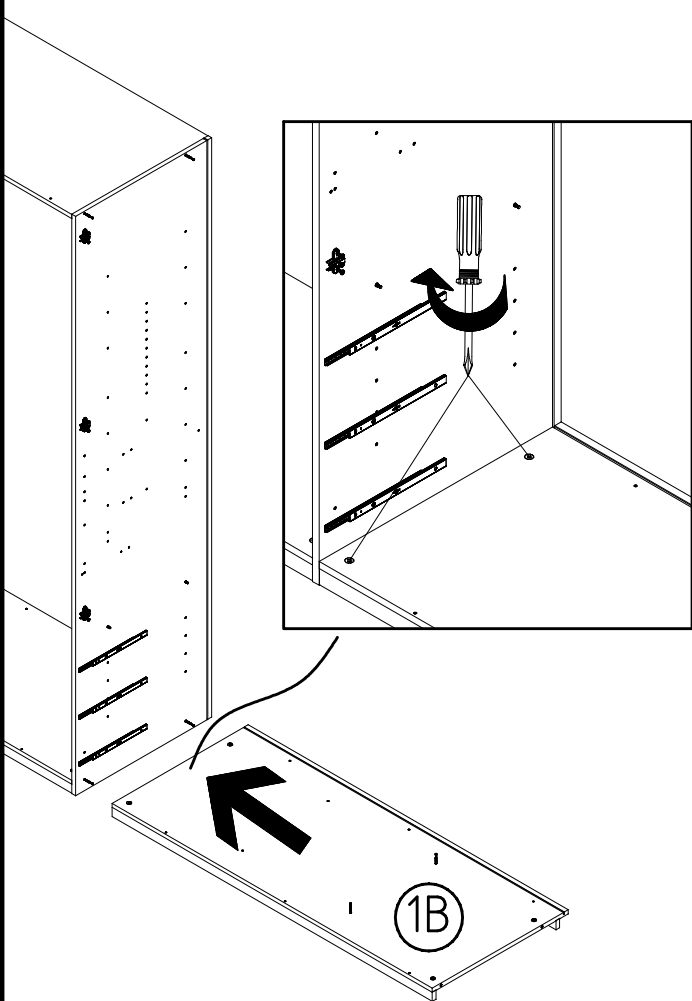


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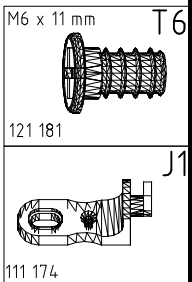
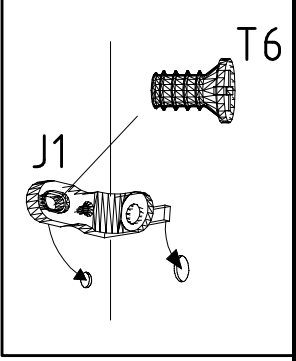
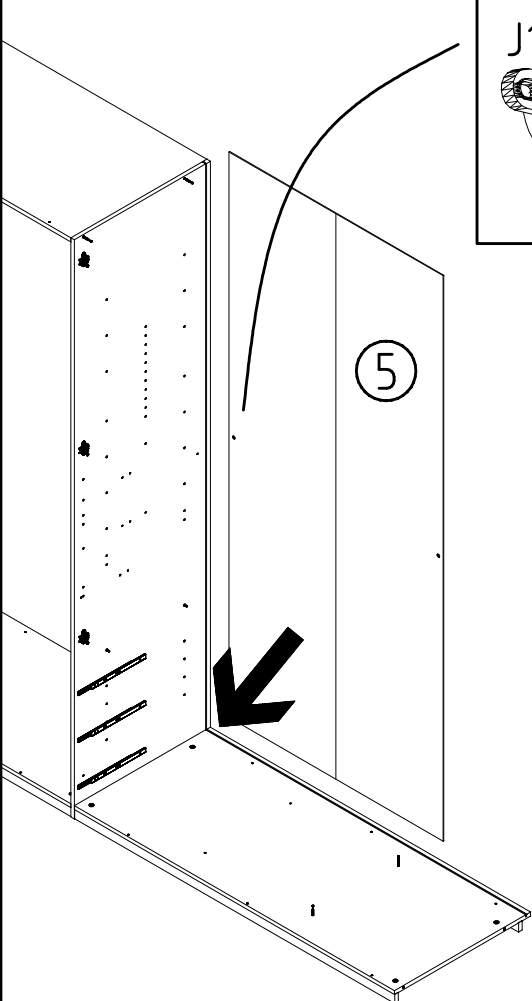
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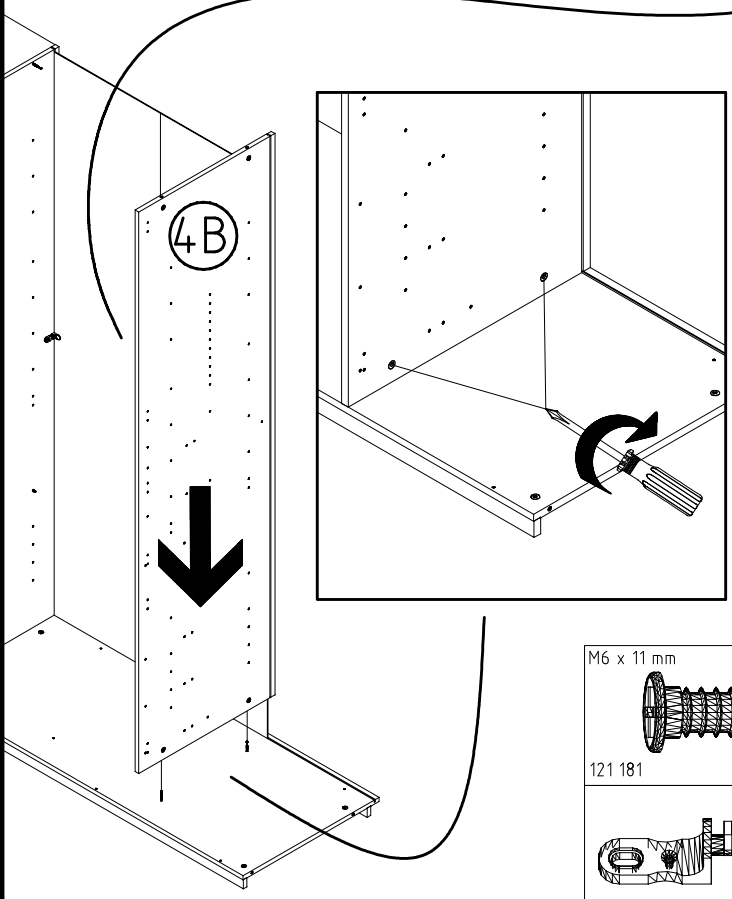
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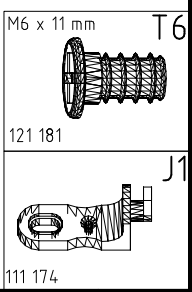
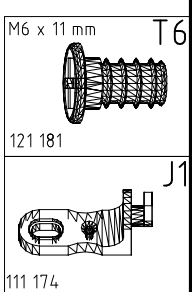
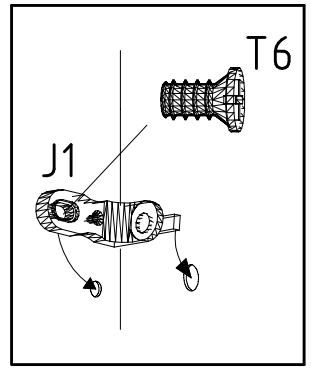
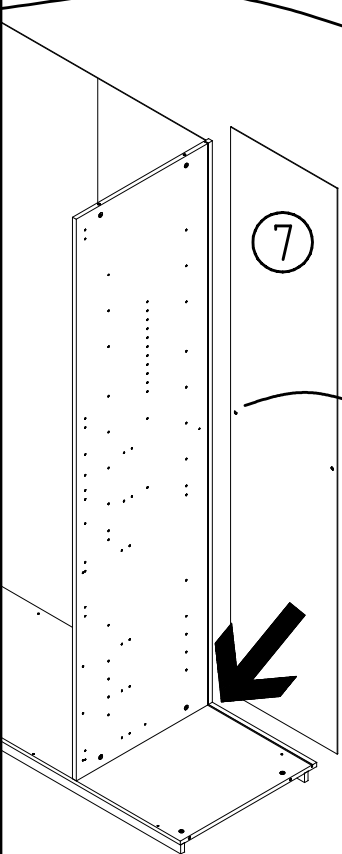
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18



19



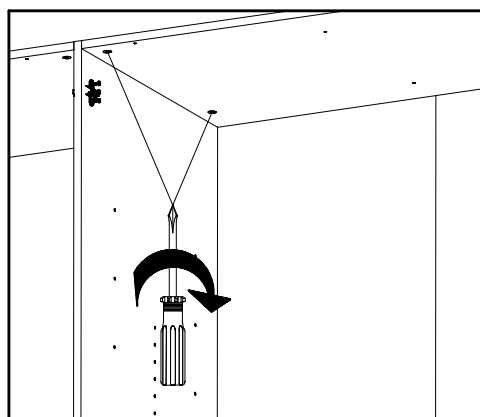
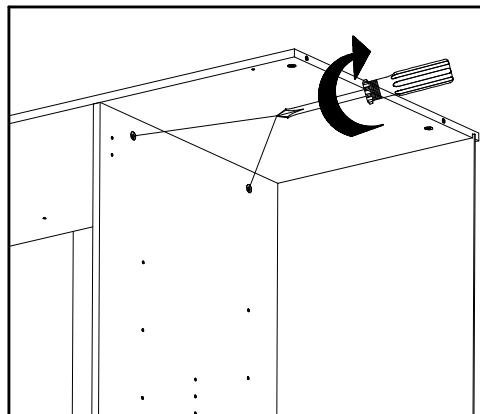
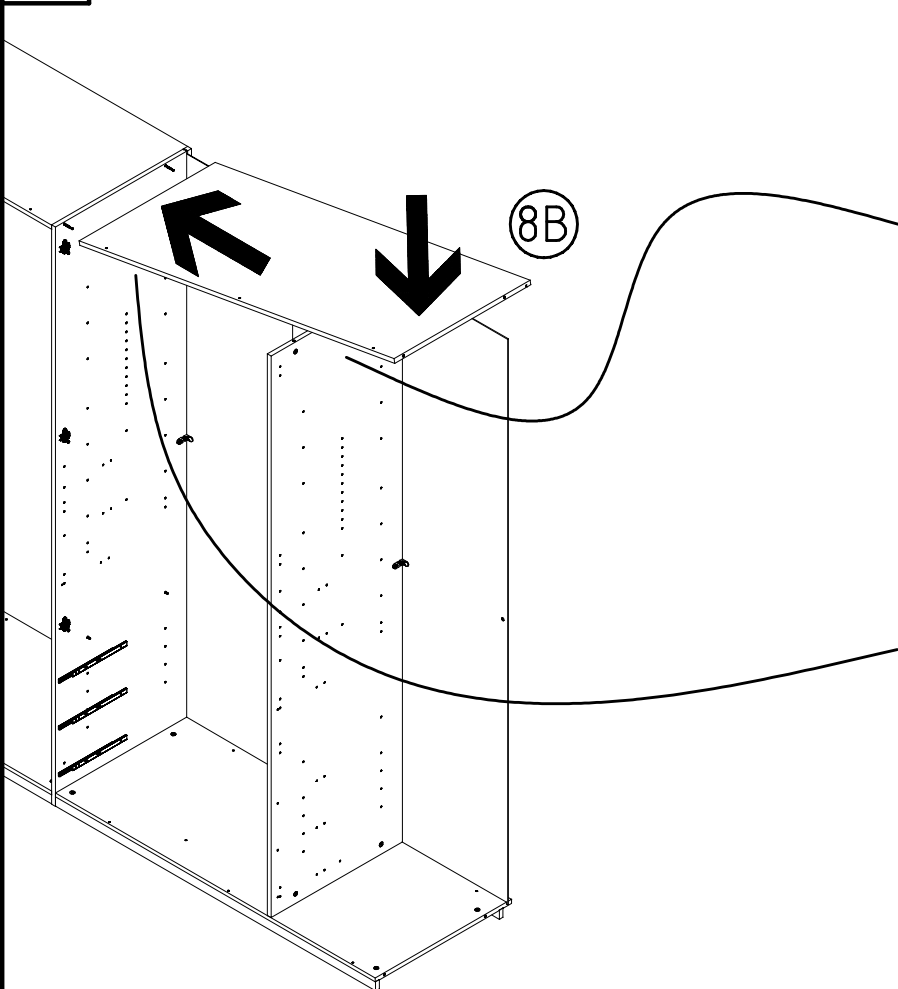
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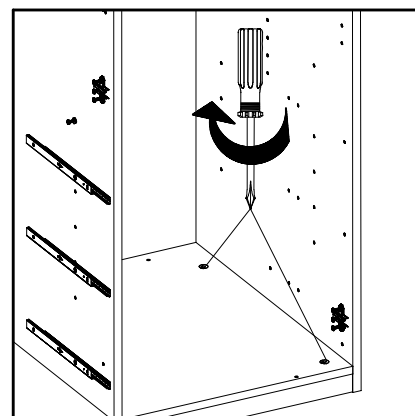
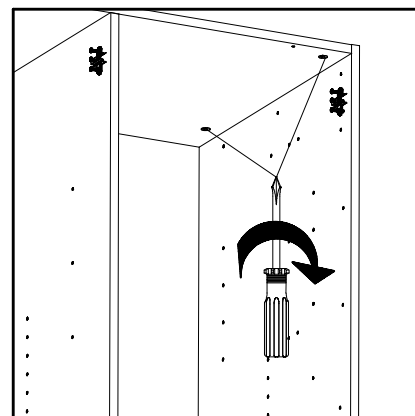
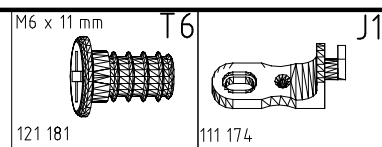
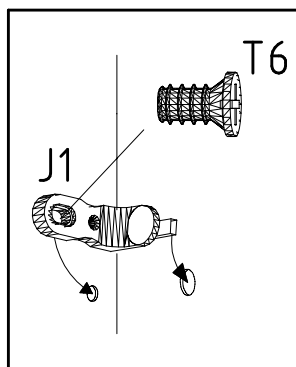
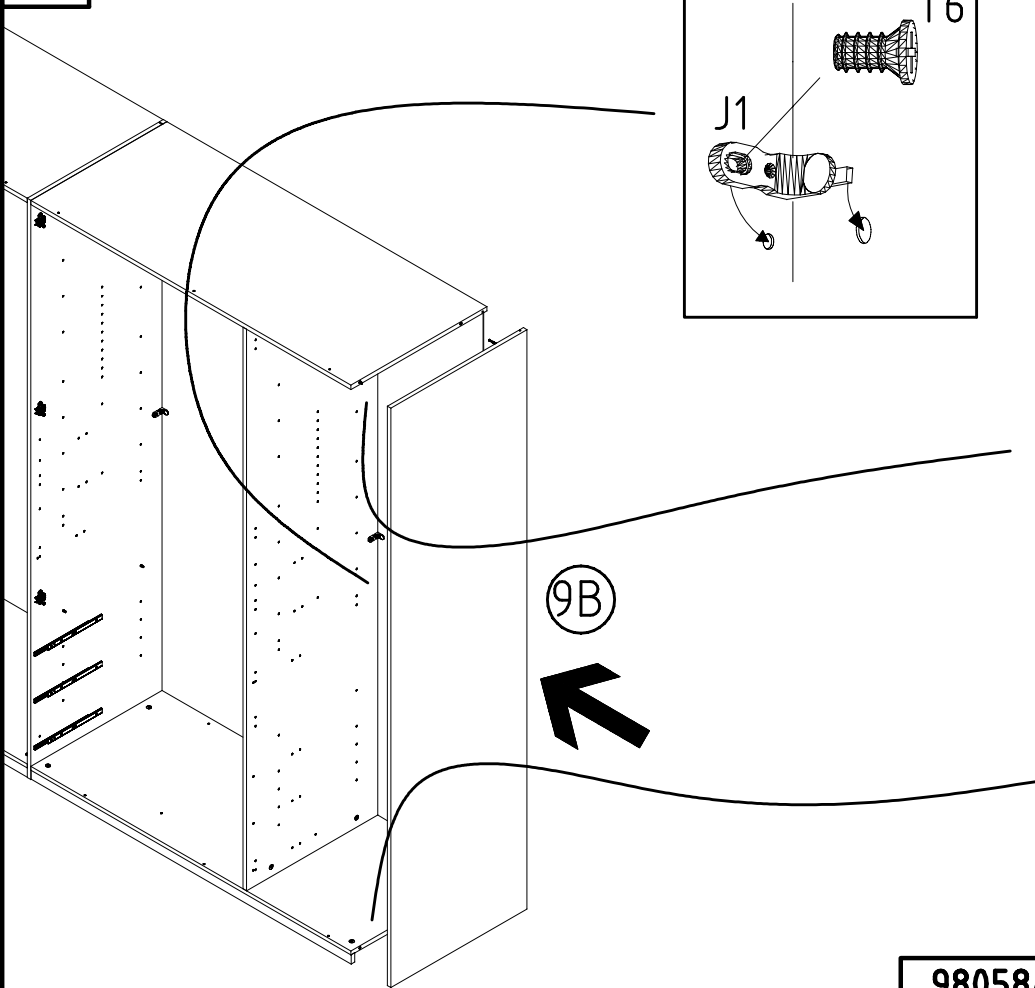
11 19

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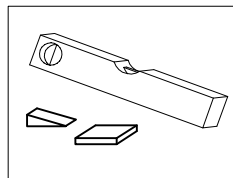
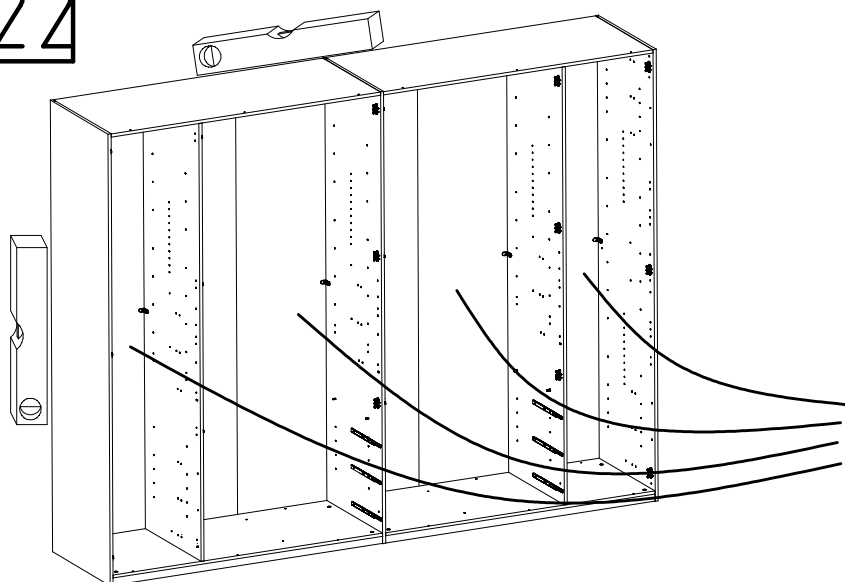
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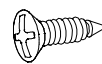


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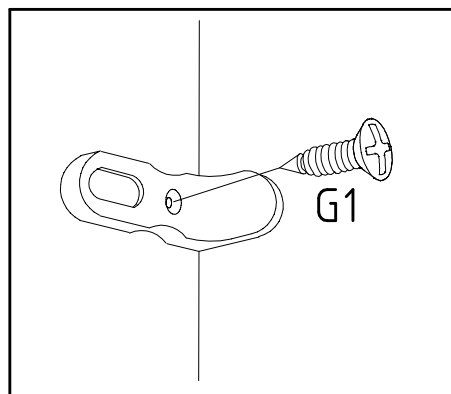


3,5 x 15 mm

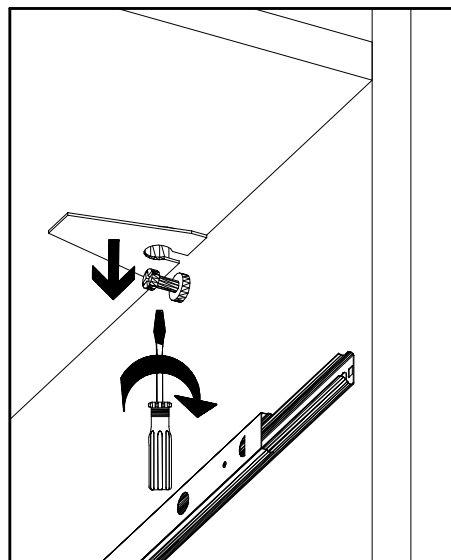
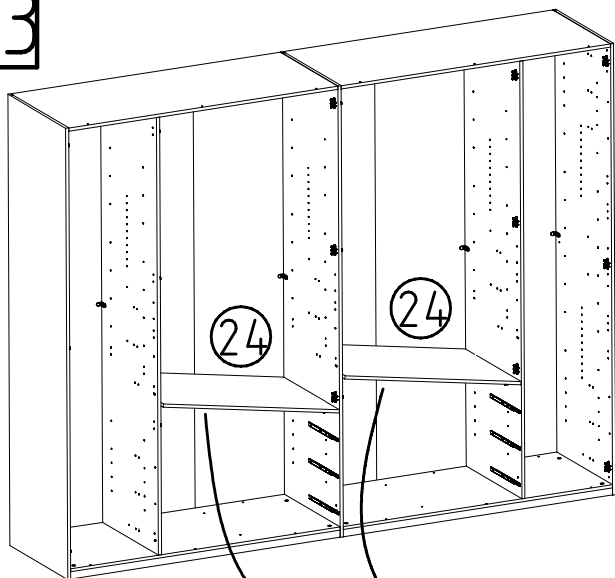
G1



121 370



23



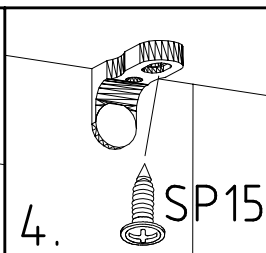
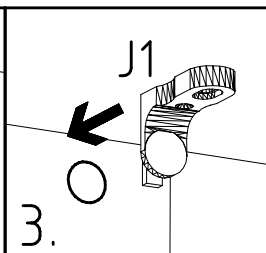
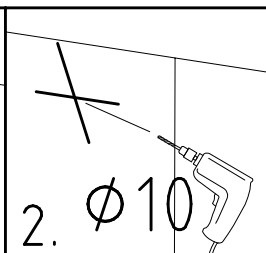
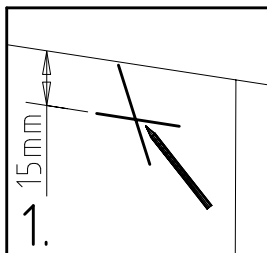
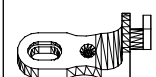
4 X 15mm SP15

121 120

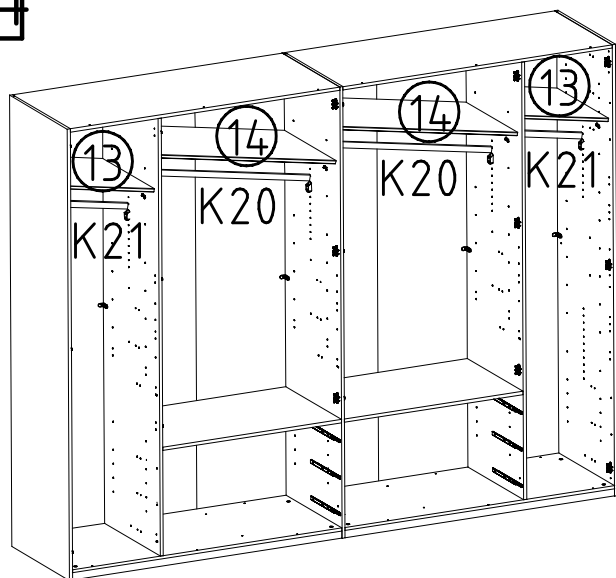


J1

111 174



24



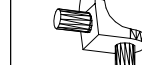
3,5 x 15 mm

G1



121 370

L7

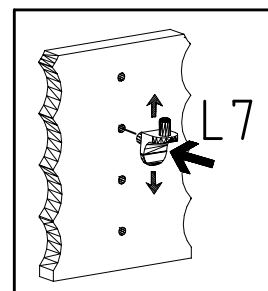
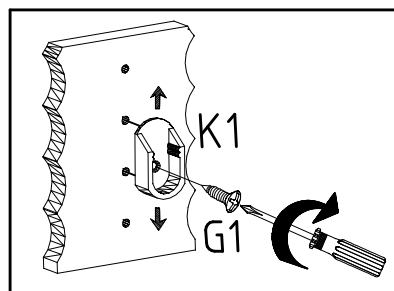


111 610

K1



117 001



424mm

112 403

K21

870mm

112 402

K20

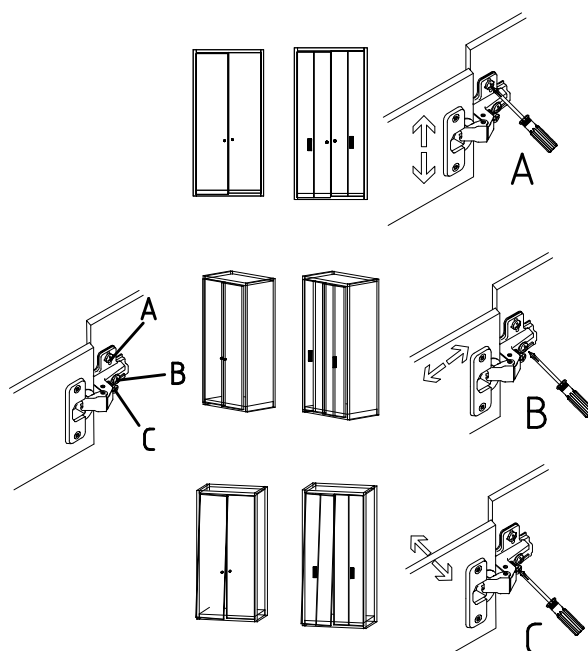
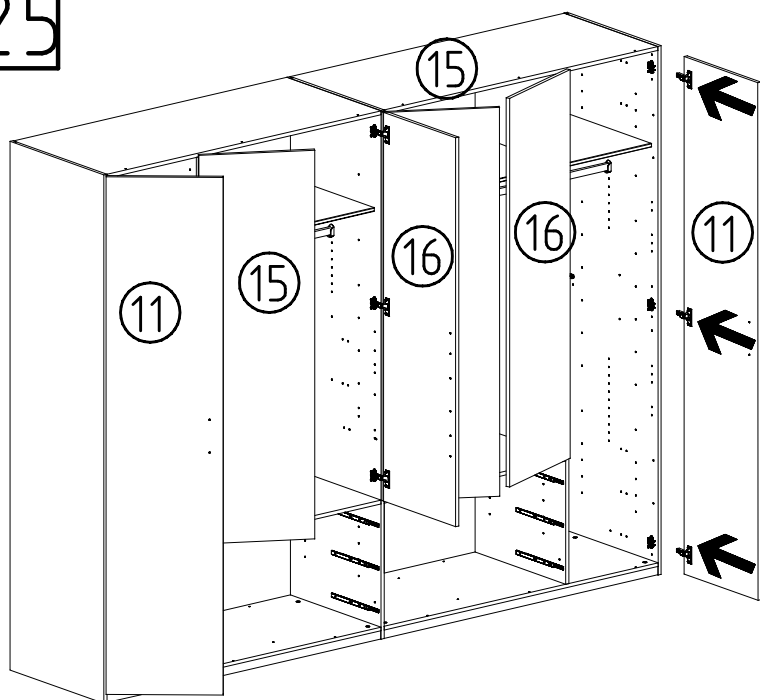
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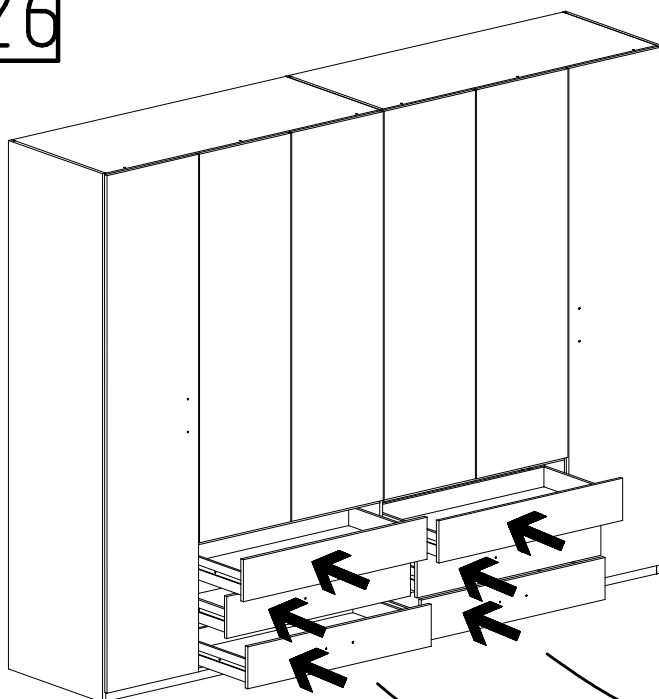
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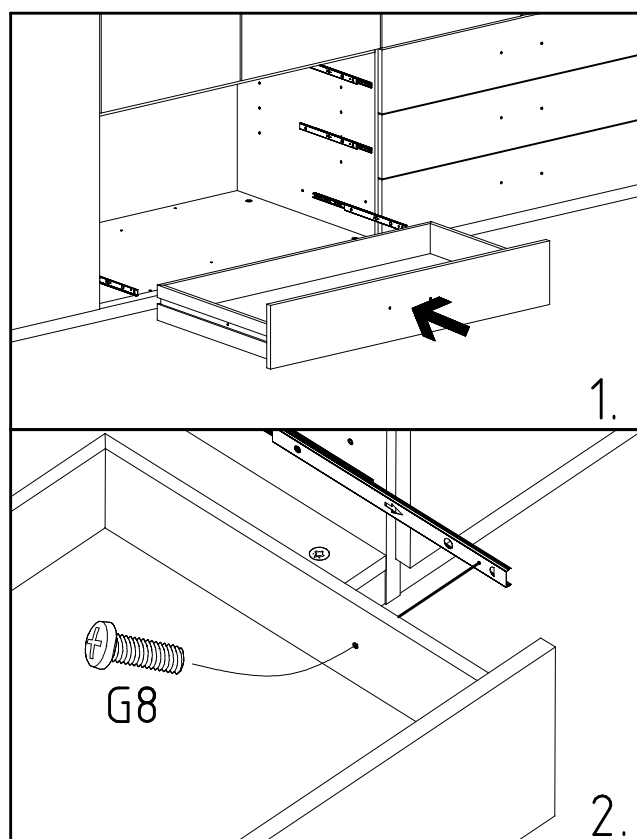
25



26



M4 x 9 mm **G8**
111 015

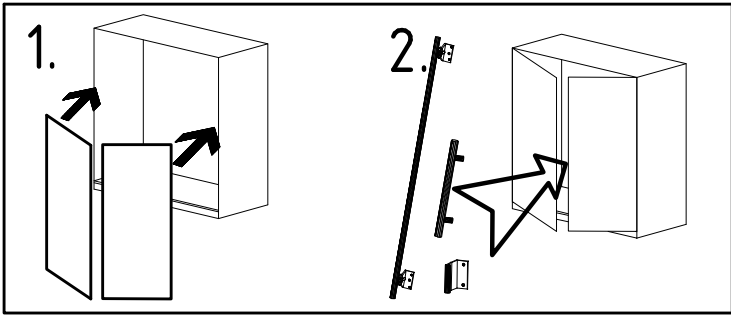
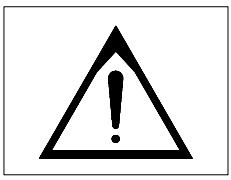


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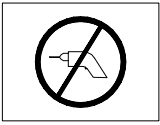
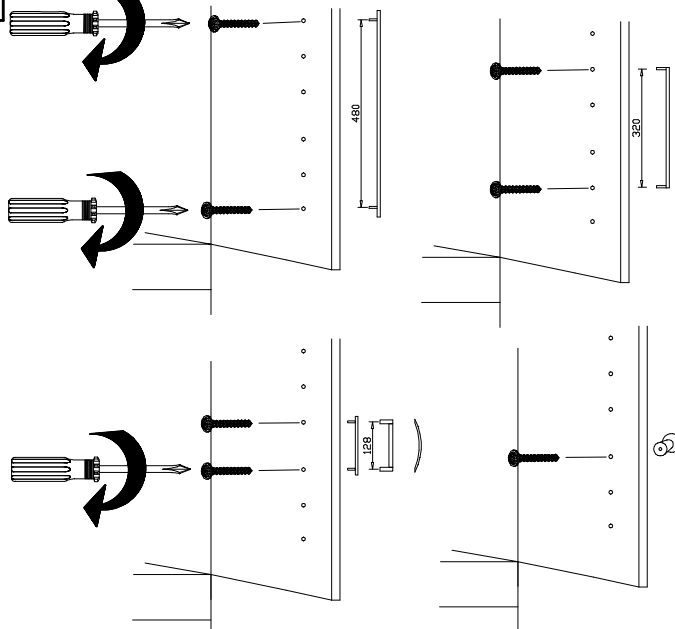
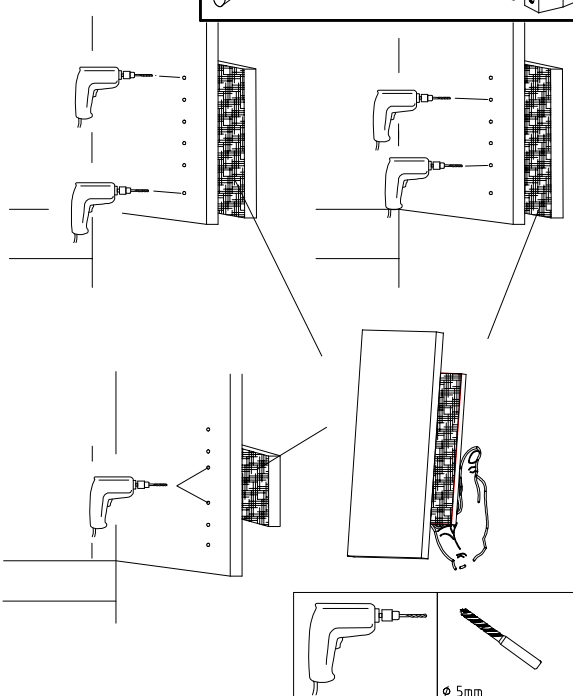
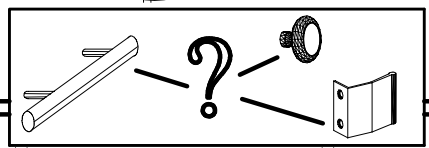
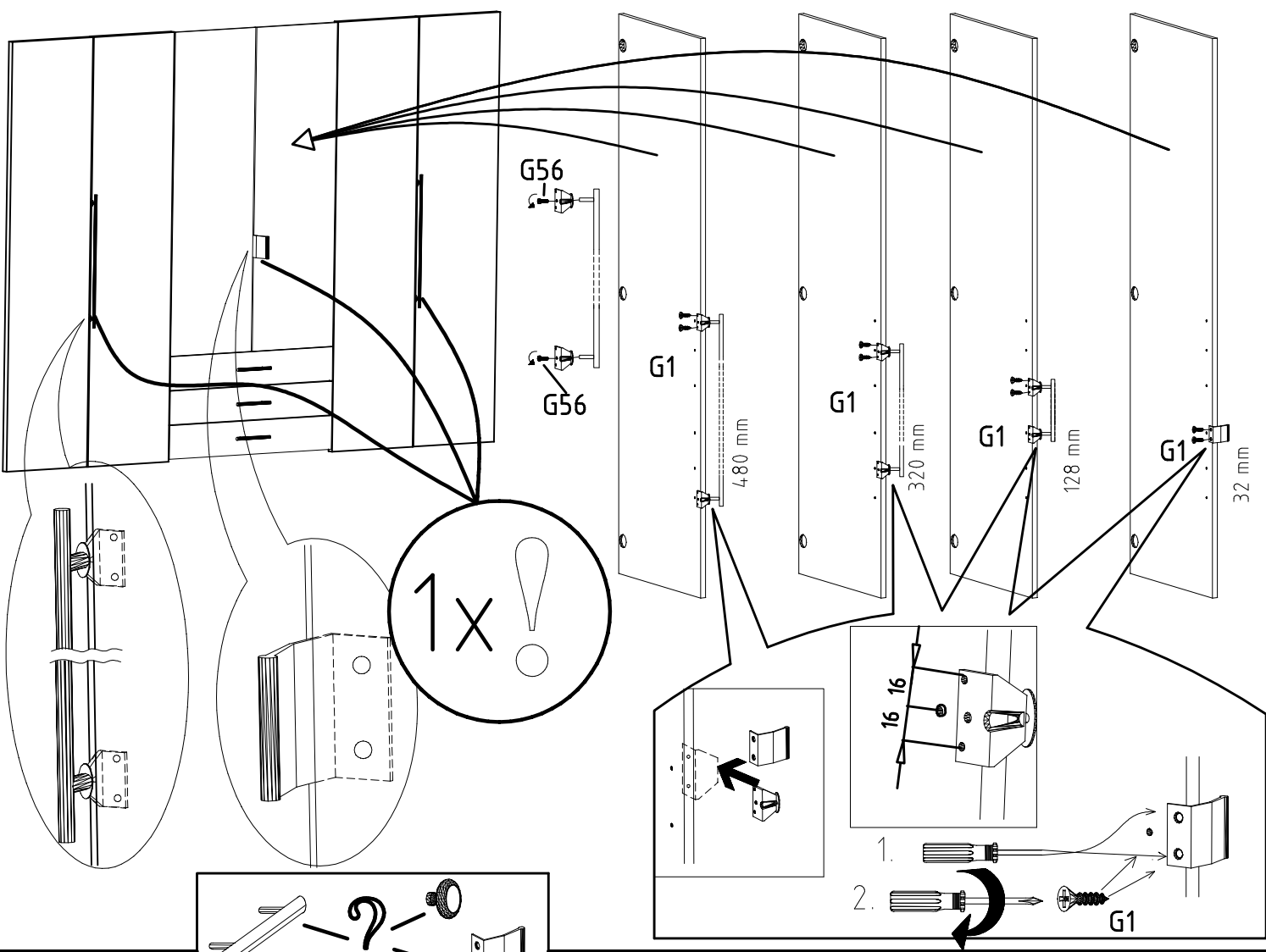
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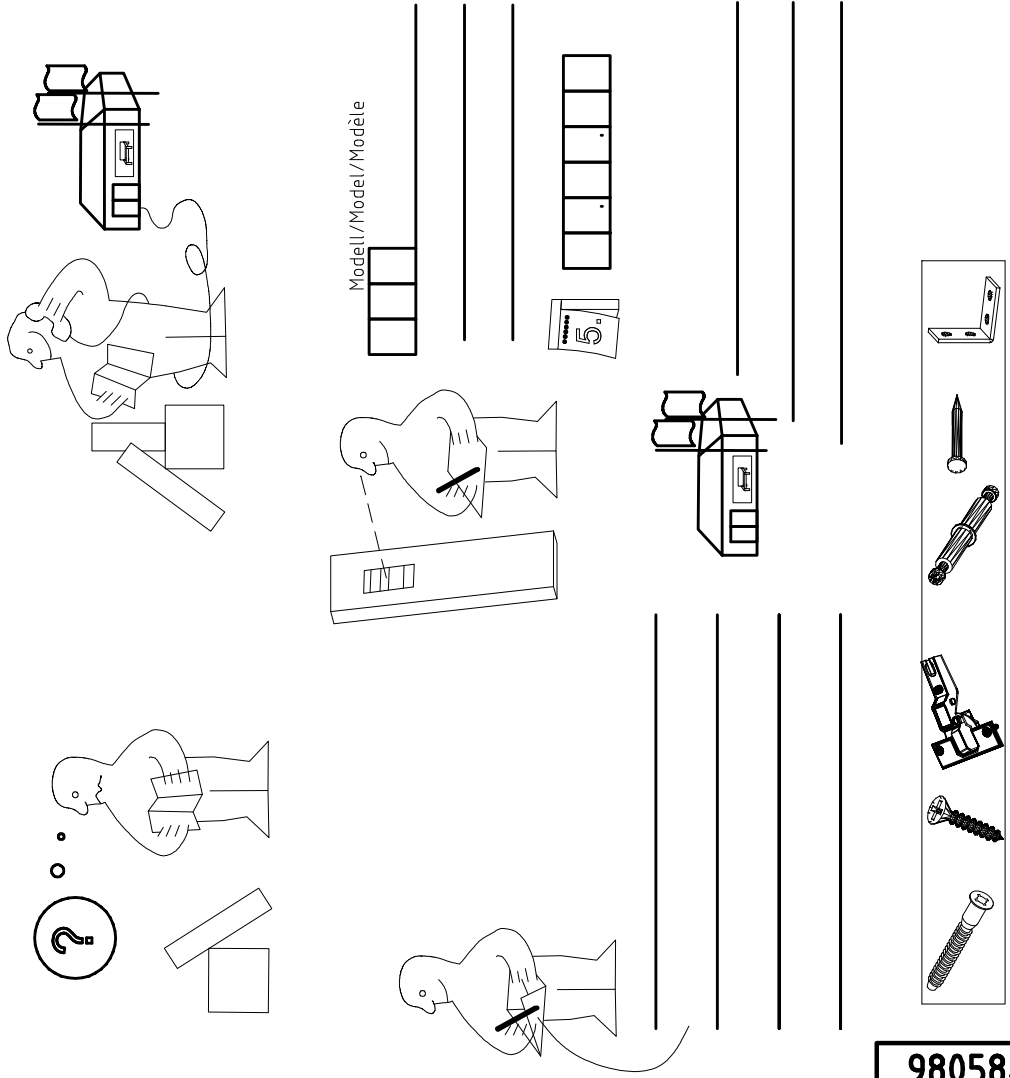
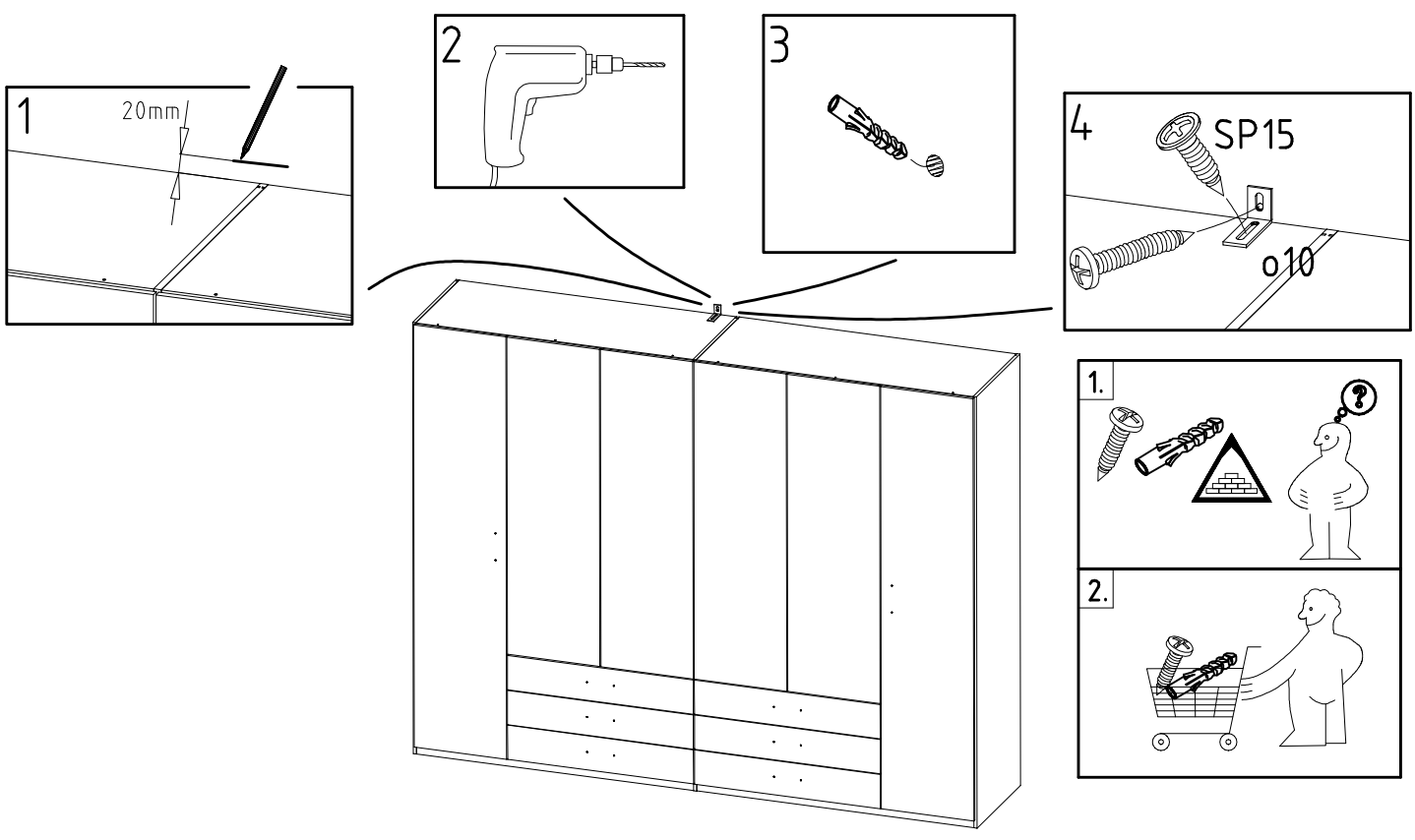
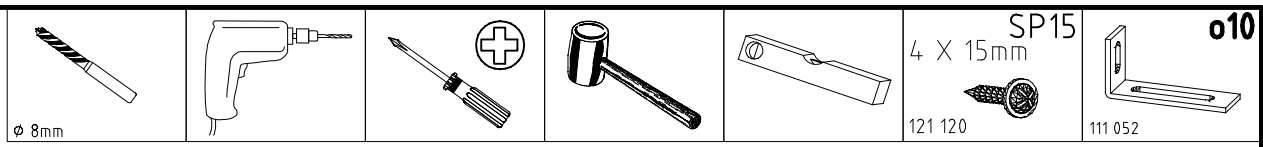
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3,5 x 15 mm G1 121 370	4,0 x 12 mm G56 122 625
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SP27 4 X 27mm 122620 4,0x22 G49 122 609
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(121 370)	(G 1)	(4x)

Änderungen die dem technischen Fortschritt geschuldet sind behalten wir uns vor !
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