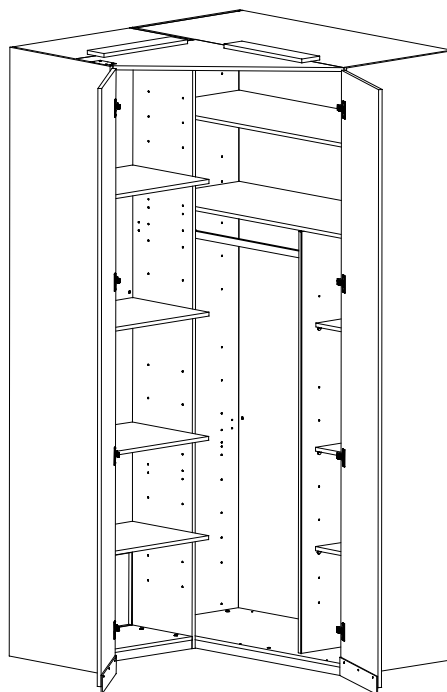
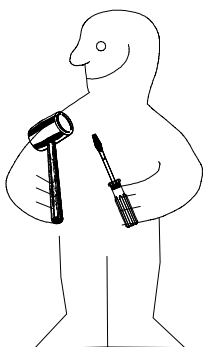
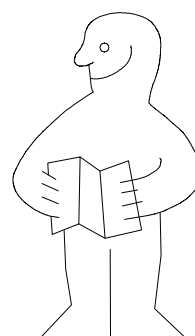
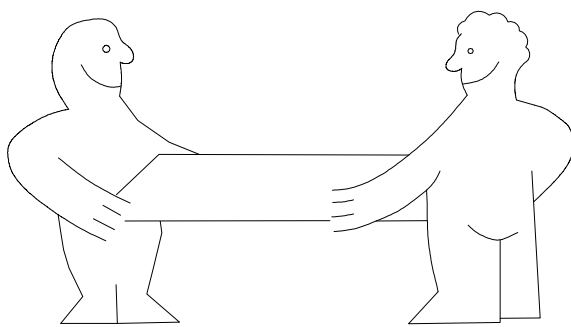
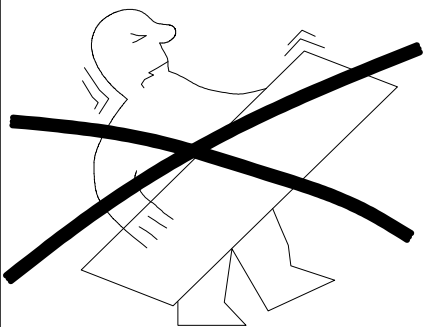


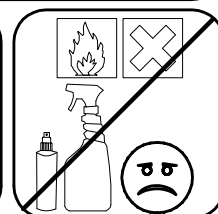
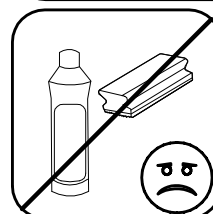
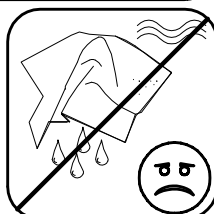
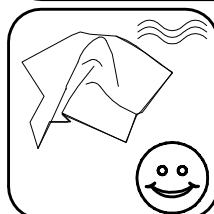
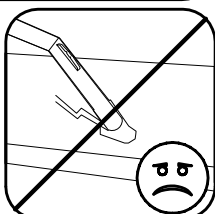
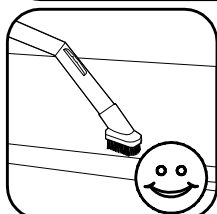
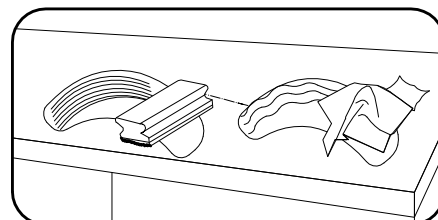
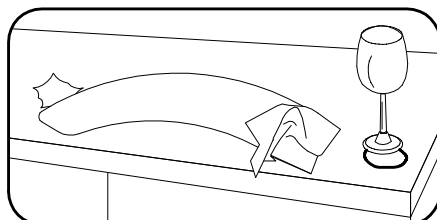
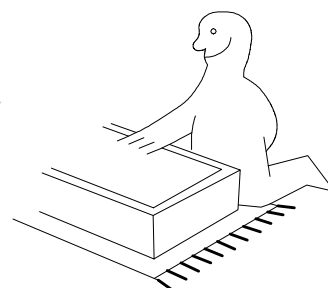
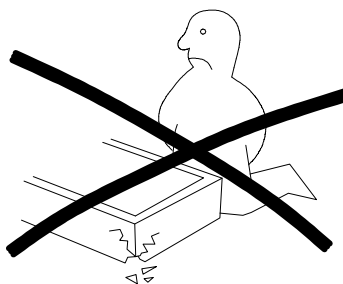
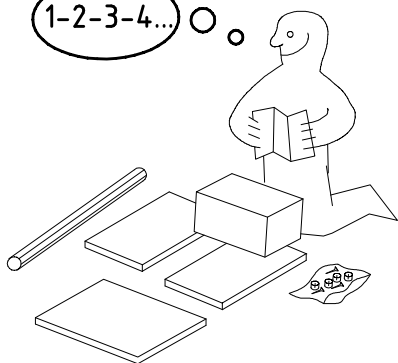
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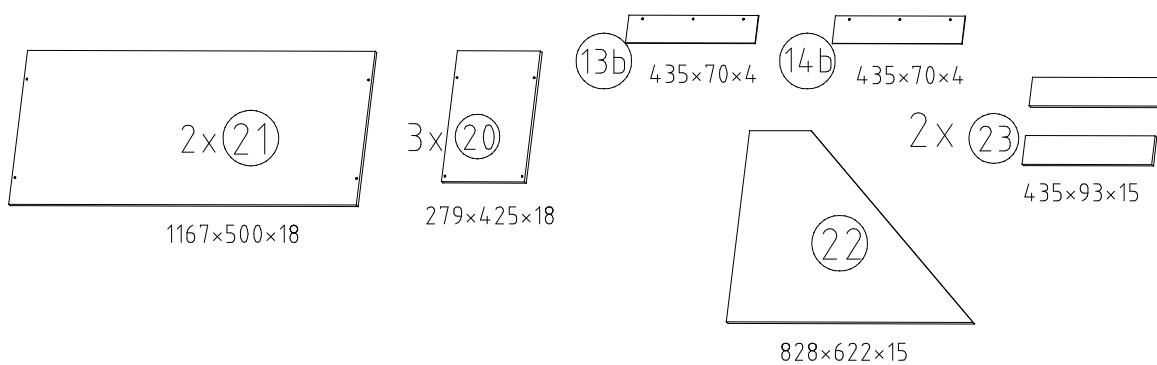
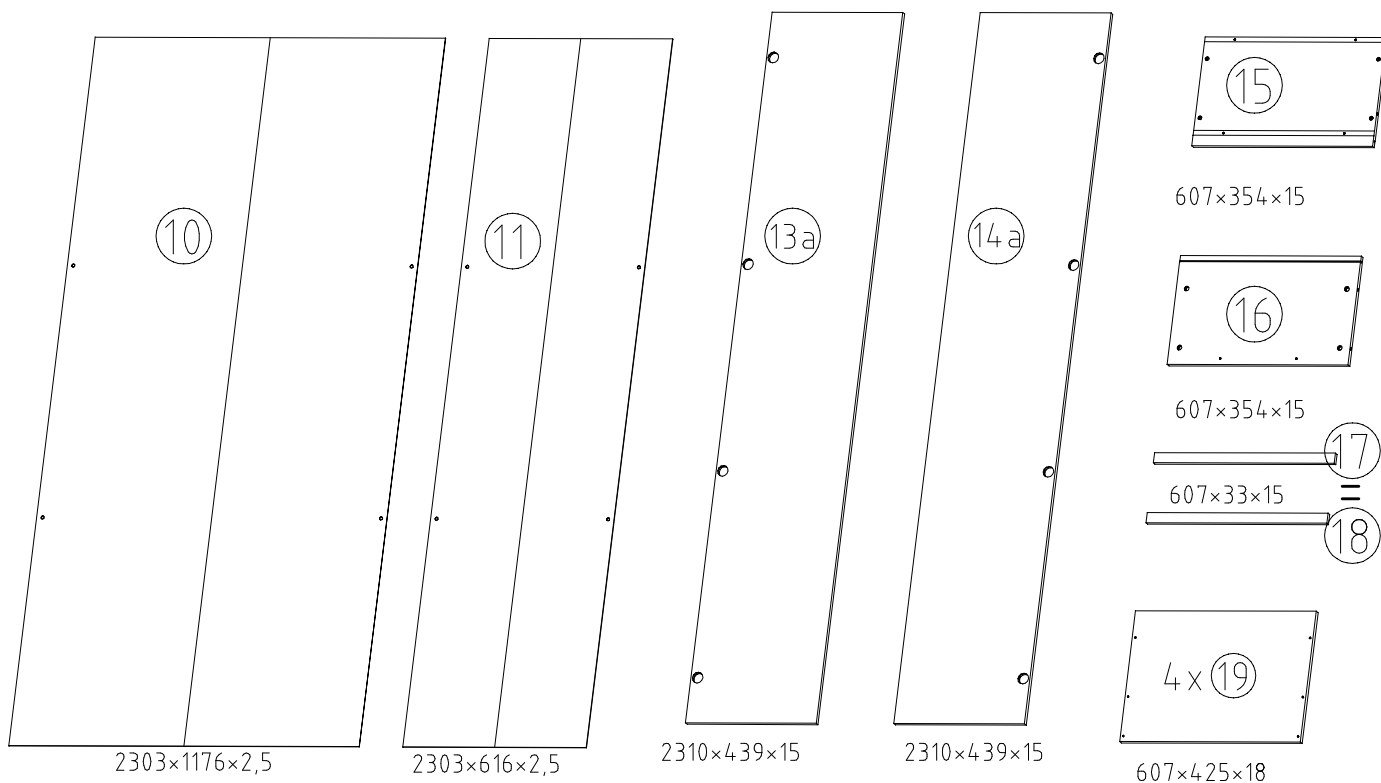
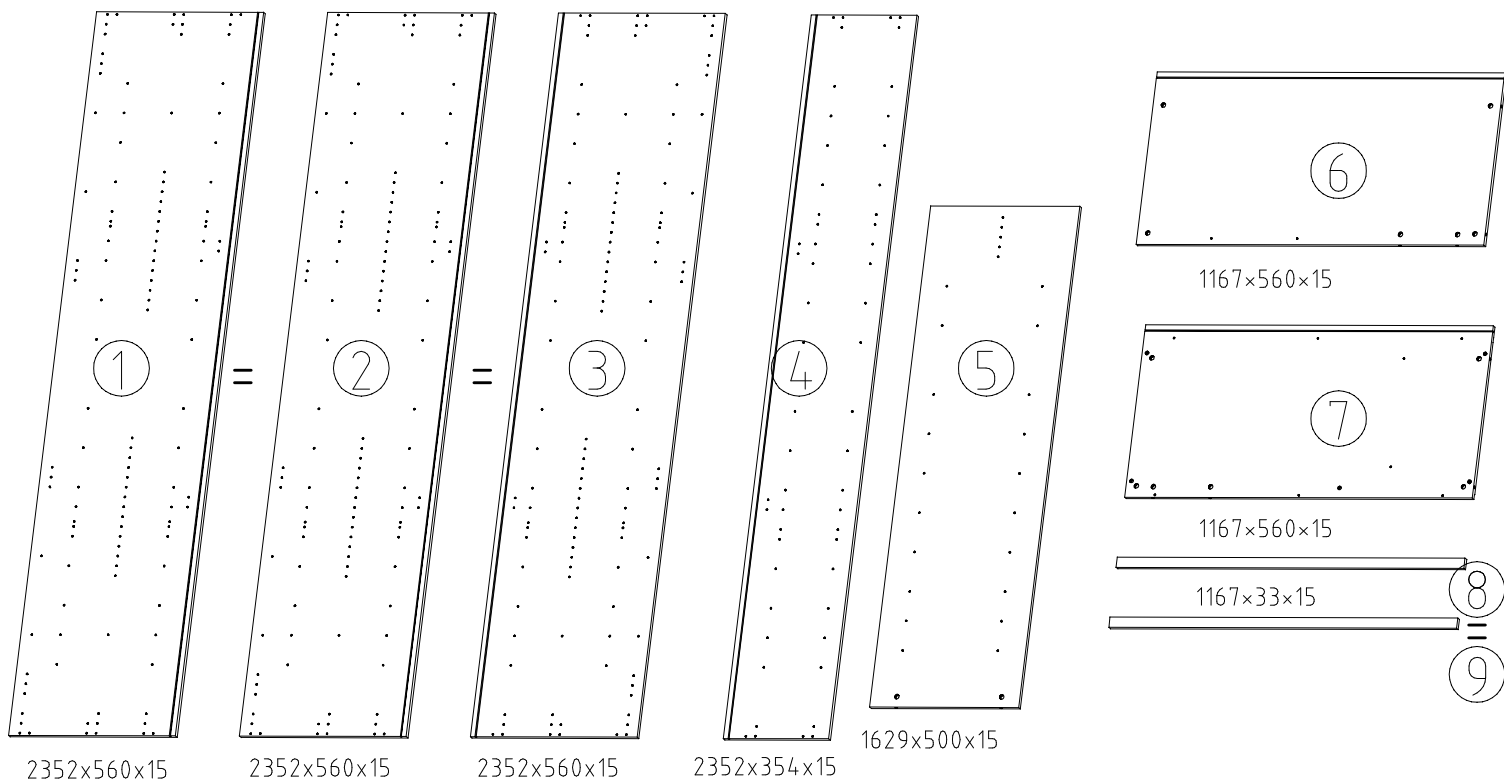


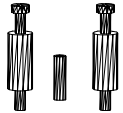
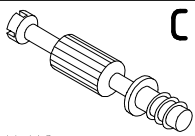
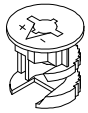
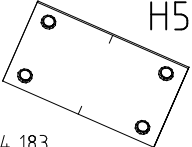
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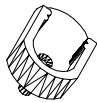
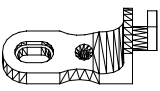
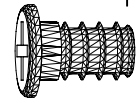
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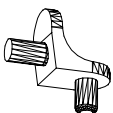
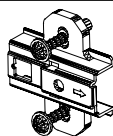
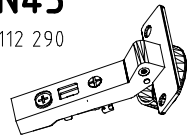
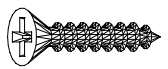
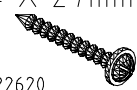
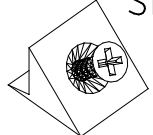
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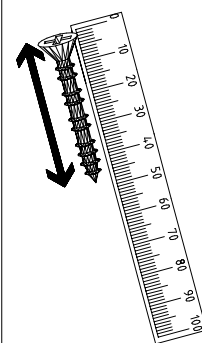
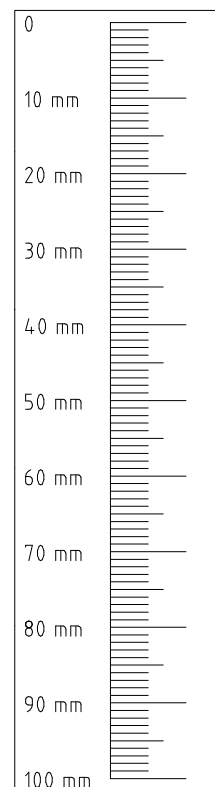
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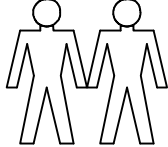
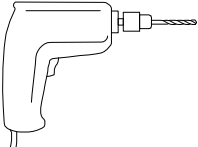
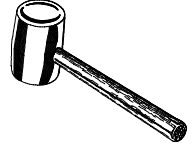
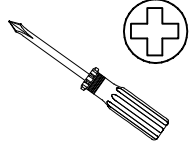
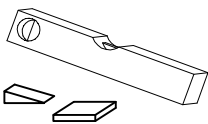


 F3	4 x
 C 111 103	14 x
 A 111 102	22 x
 H5 114 183	1 x
 SP13 4 X 13mm 121 122	5 x

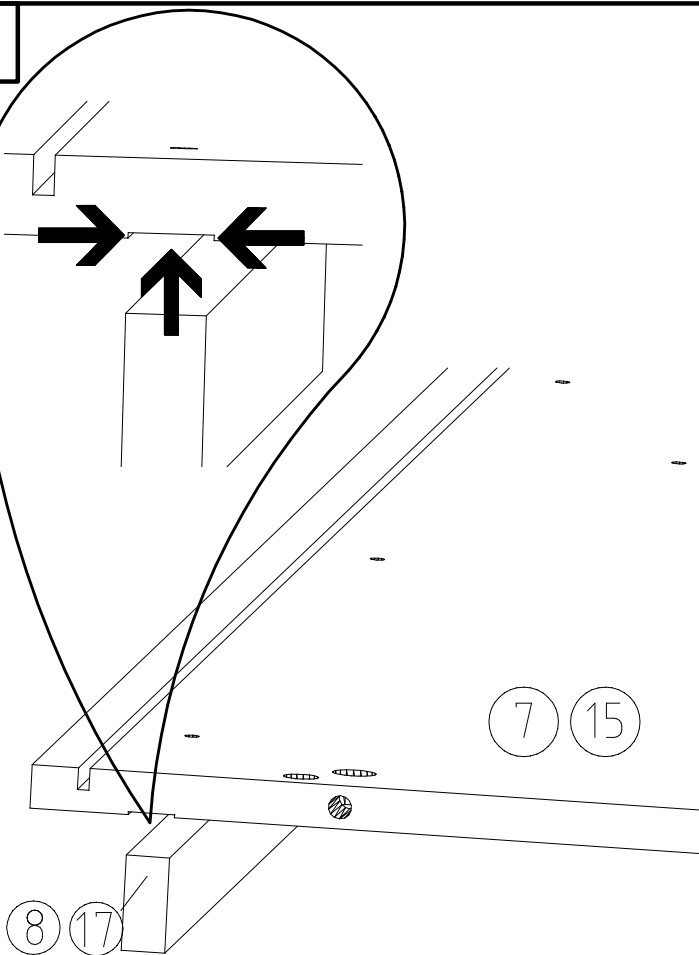
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 K20 870mm 112 402	1 x
 J1 111 174	9 x
 T6 M6 x 11 mm 121 181	8 x
 G1 3,5 x 15 mm 121 370	32 x
 V12 111 xxx $\phi 12$	9 x

 L7 111 610	36 x
 M45 112 291	8 x
 N45 112 290	8 x
 G14 3,5 x 35 mm 121 375	10 x
 SP27 4 X 27mm 122620	18 x
 SBV	8 x

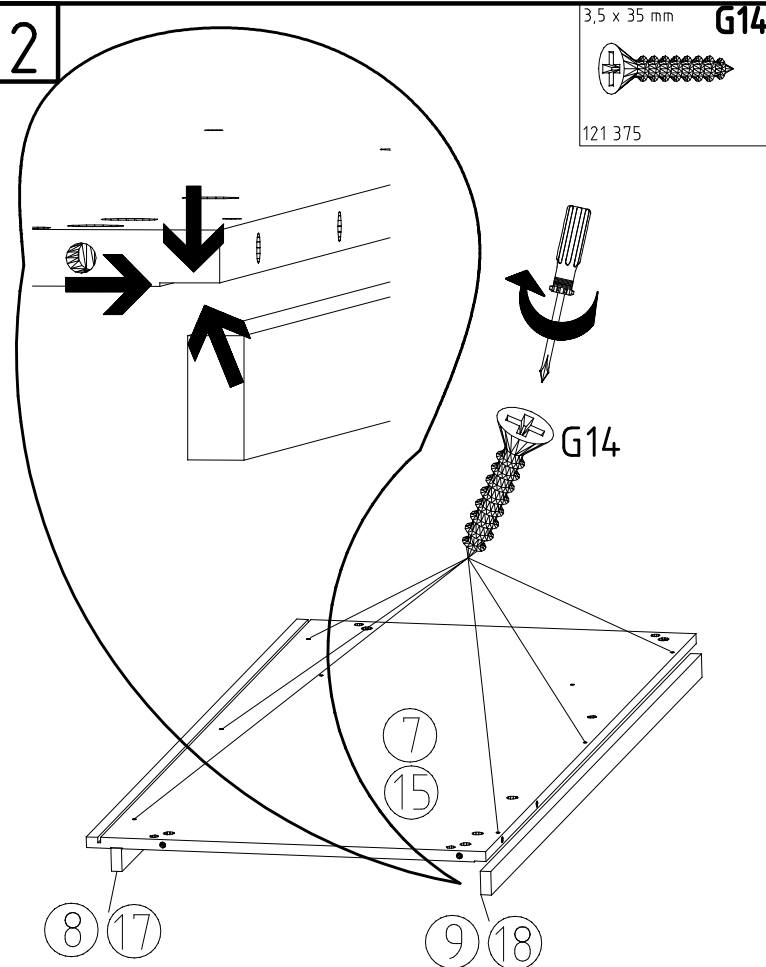


		 $\phi 10\text{mm}$
		

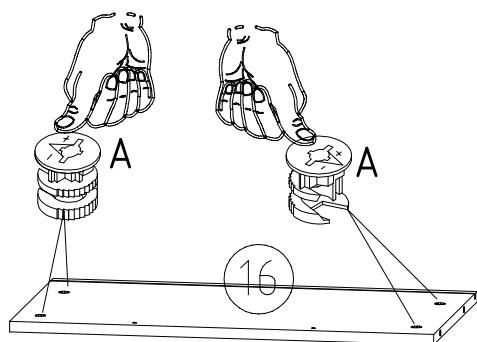
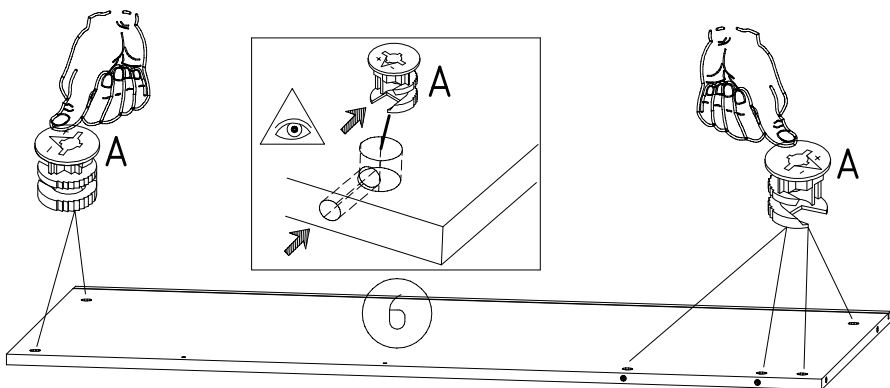
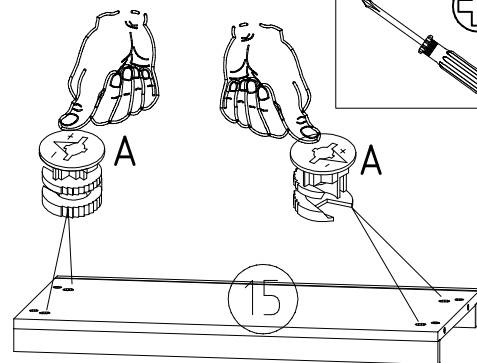
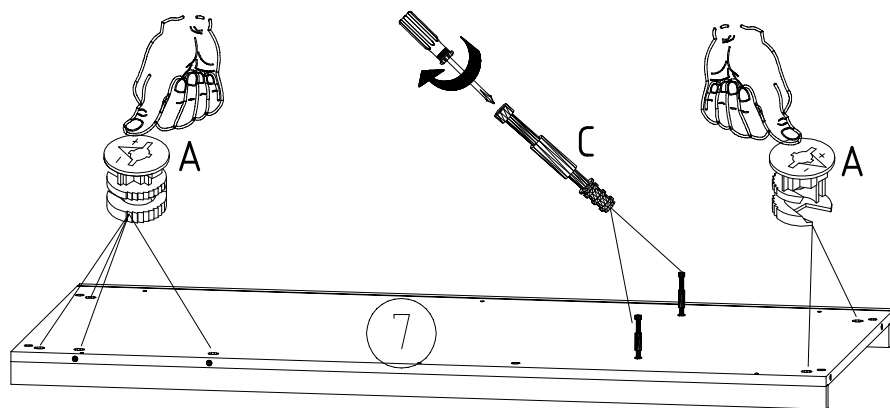
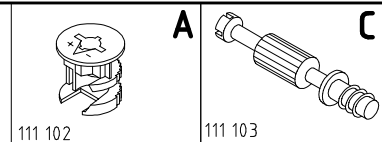
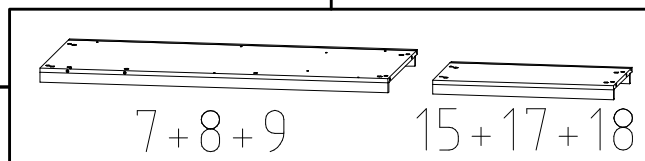
1



2



3



4

L7

L7

K1

3,5 x 15 mm

G1

121 370

L7

111 610

C

111 103

K1

117 001

10.

11.

1

!

G1

K1

5

L7

L7

L7

L7

L7

L7

M45

M45

M45

M45

M45

M45

3,5 x 15 mm

G1

121 370

L7

111 610

C

111 103

K1

117 001

111 610

C

111 103

M45

112 291

!

M45

6

L7

L7

L7

K1

180°

5

3,5 x 15 mm

G1

121 370

L7

111 610

K1

117 001

A

111 102

!

G1

K1

!

A

A

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7

M45

M45

M45

M45

L7

L7

L7

L7

2

+

L7

111 610

112 291

M45

8

Warning symbol: exclamation mark inside a triangle.

Parts list:

- F3 (Screw)
- L7 (Clip)

Assembly steps:

1. Insert screw F3 into the top left corner of the back panel.
2. Insert screw F3 into the top right corner of the back panel.

4. Insert clip L7 into the top edge of the back panel.

4. Insert clip L7 into the top edge of the back panel.

180° rotation symbol.

1. Insert screw F3 into the bottom left corner of the back panel.

2. Insert screw F3 into the bottom right corner of the back panel.

Diagram illustrating the assembly of a wooden frame using various screws:

- SP15**: 4 x 15mm screws, used for attaching the top rail to the side rails.
- SP27**: 4 x 27mm screws, used for attaching the bottom rail to the side rails.
- SP27**: 4 x 27mm screws, used for attaching the side rails to the end rails.
- SP27**: 4 x 27mm screws, used for attaching the end rails to the side rails.
- SP27**: 4 x 27mm screws, used for attaching the end rails to the bottom rail.
- SP27**: 4 x 27mm screws, used for attaching the end rails to the top rail.

Dimensions and labels:

- 13mm**: Thickness of the top rail.
- 45mm**: Thickness of the bottom rail.
- 22**: Label for the side rail.
- 23**: Label for the end rail.

SP27

4 X 27mm

122620

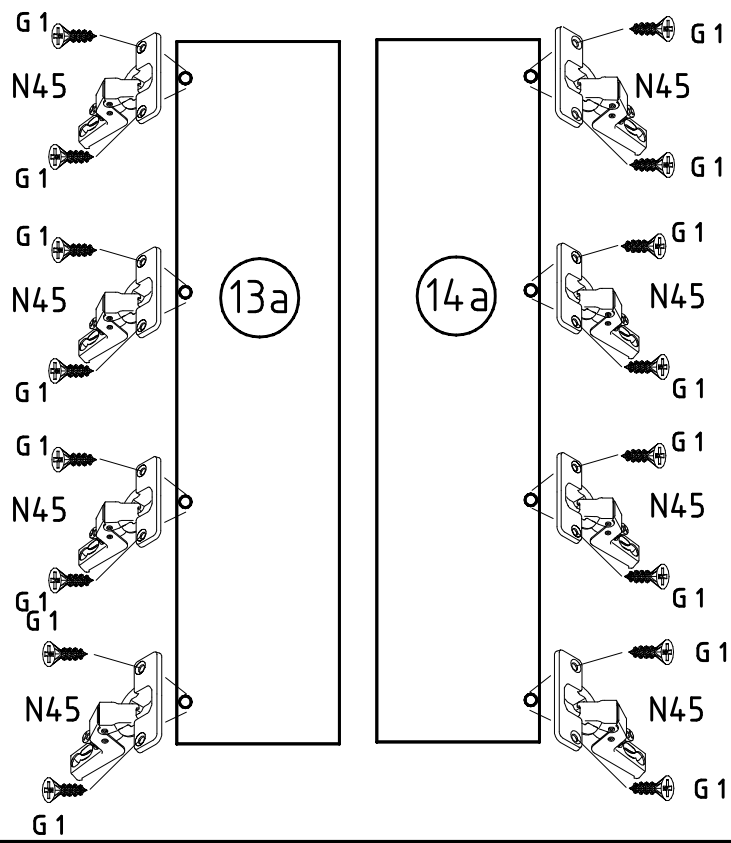
SP27

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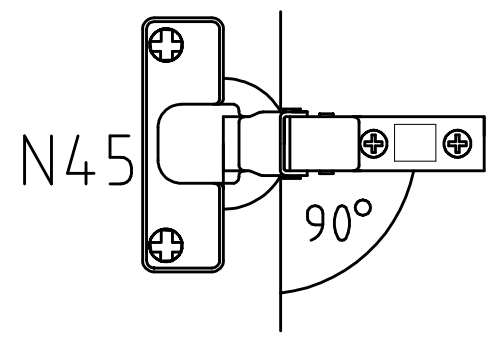
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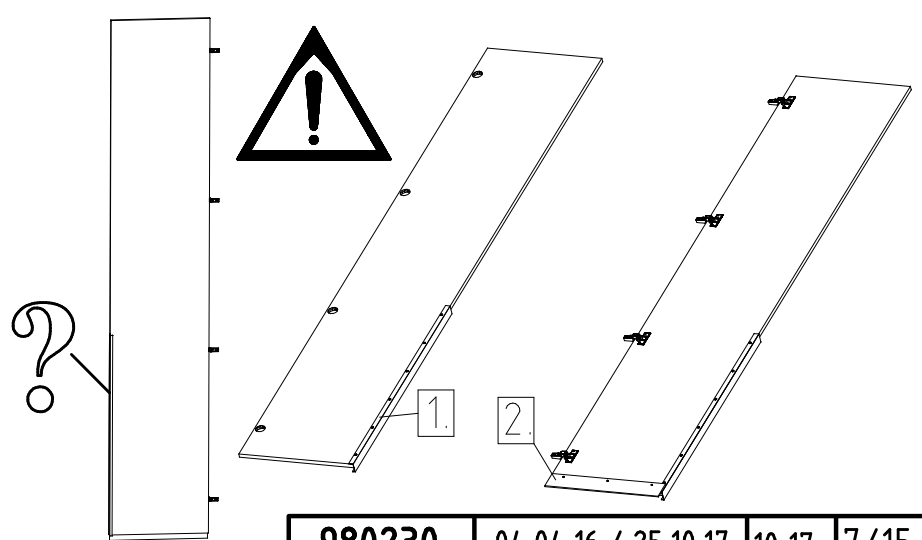
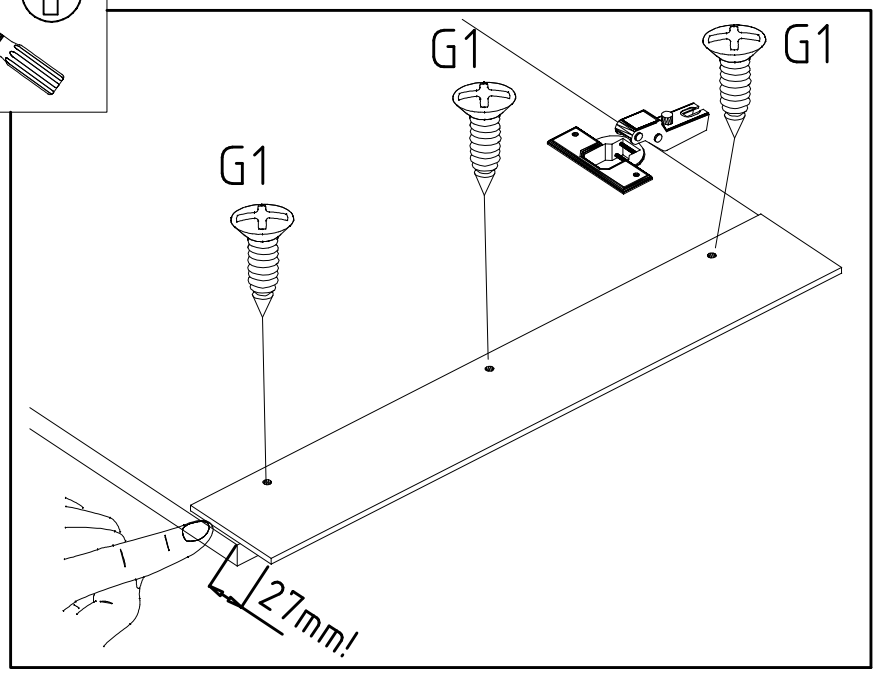
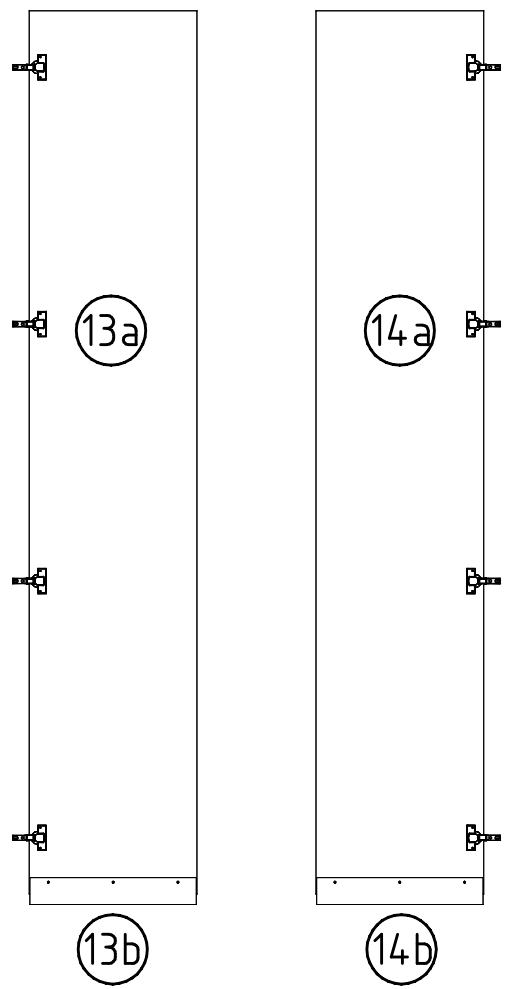


3,5 x 15 mm 121 370	G1 N45 112 290

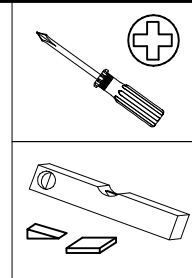
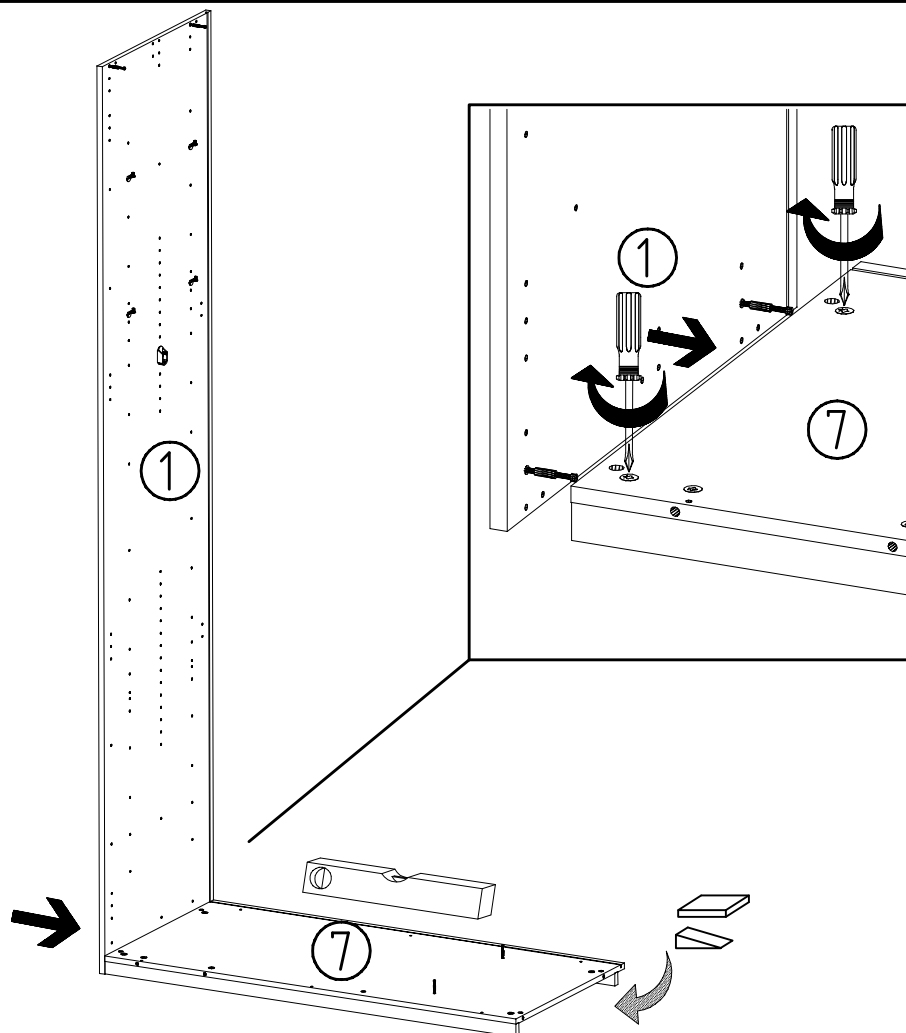
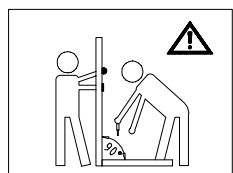


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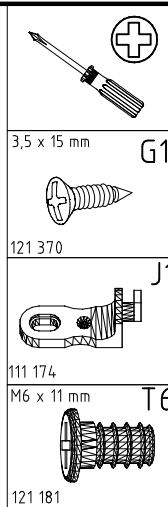
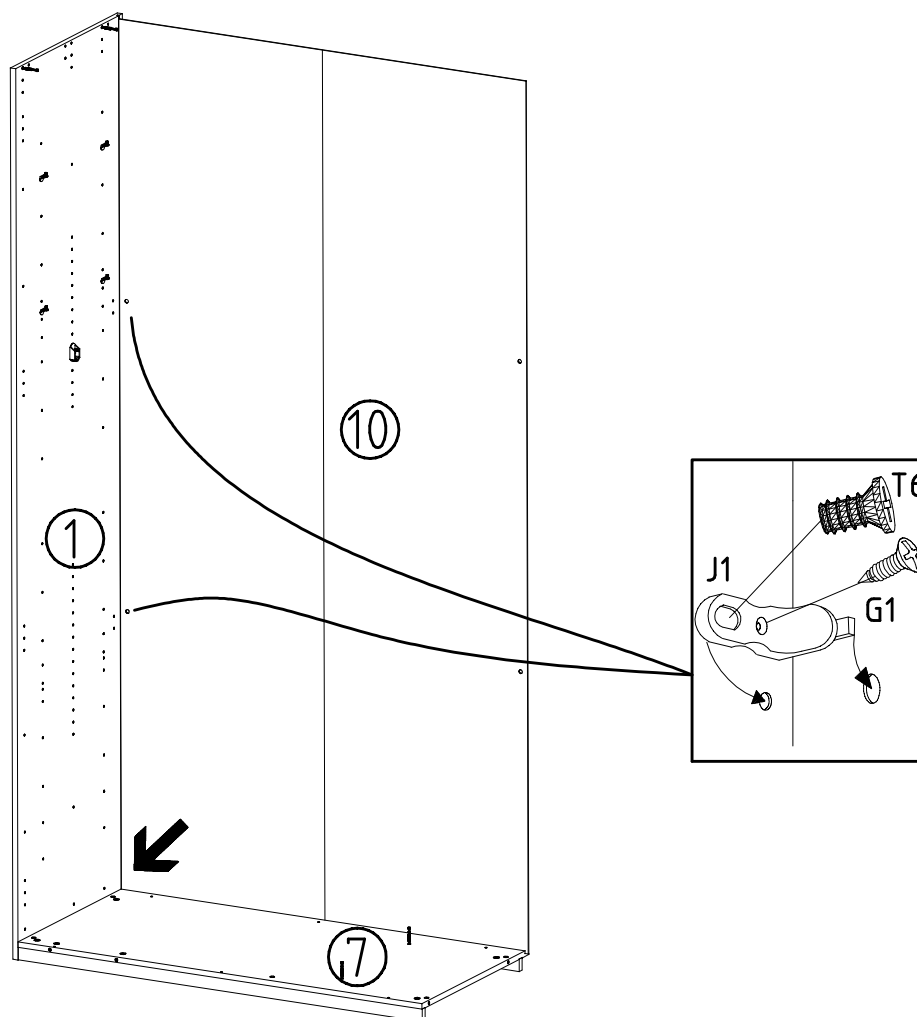
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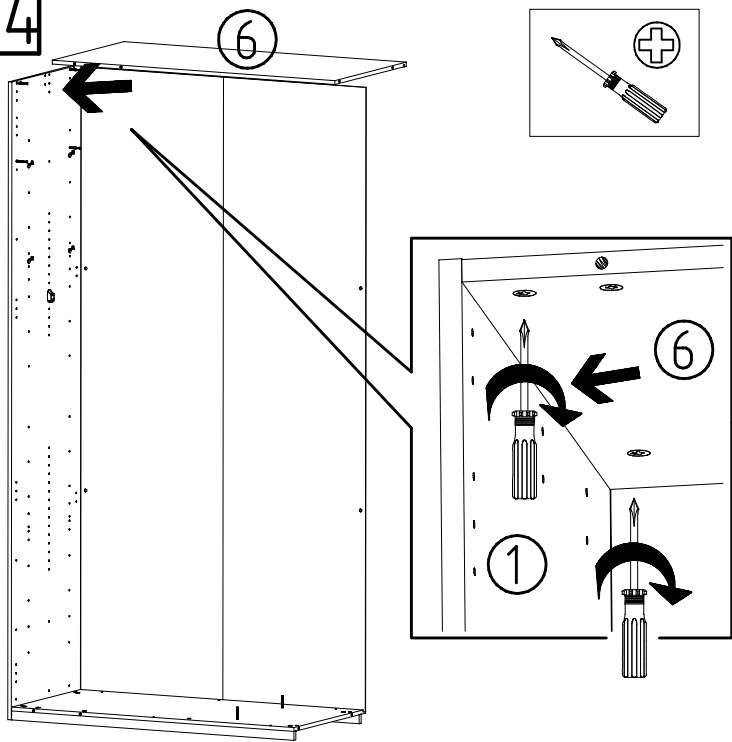
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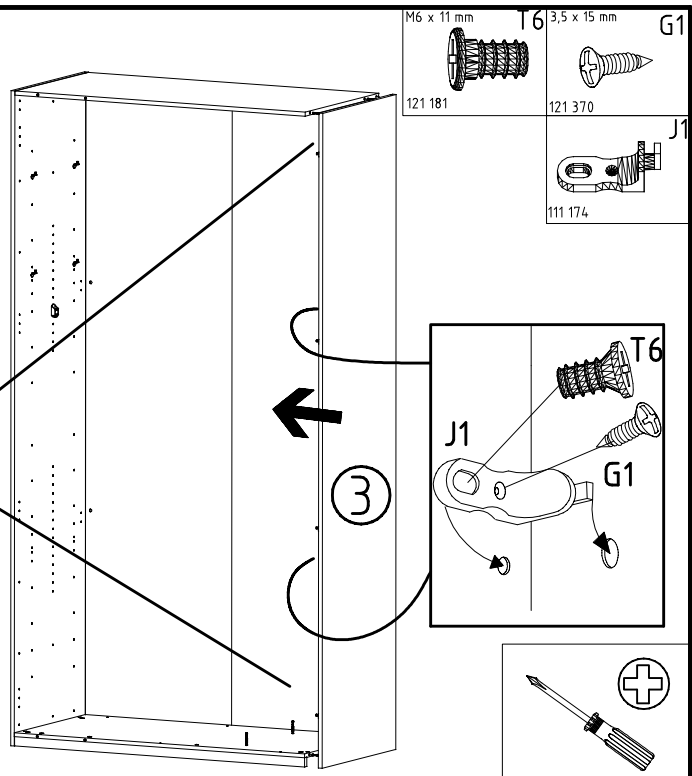
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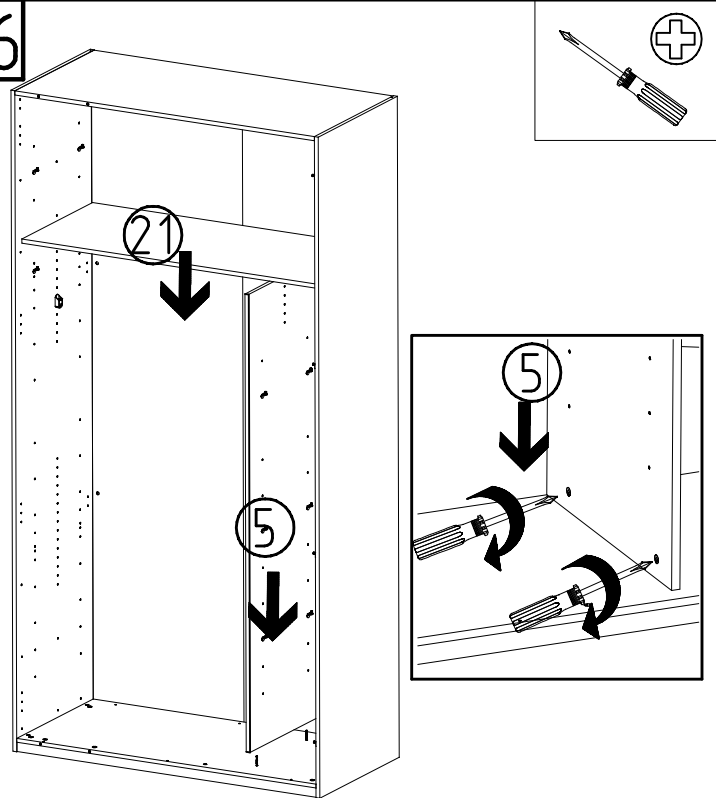
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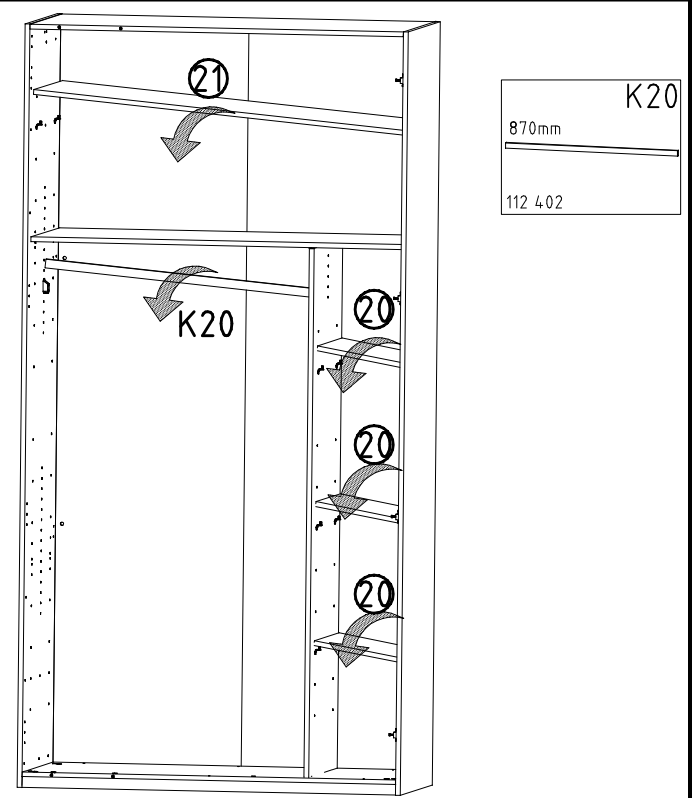
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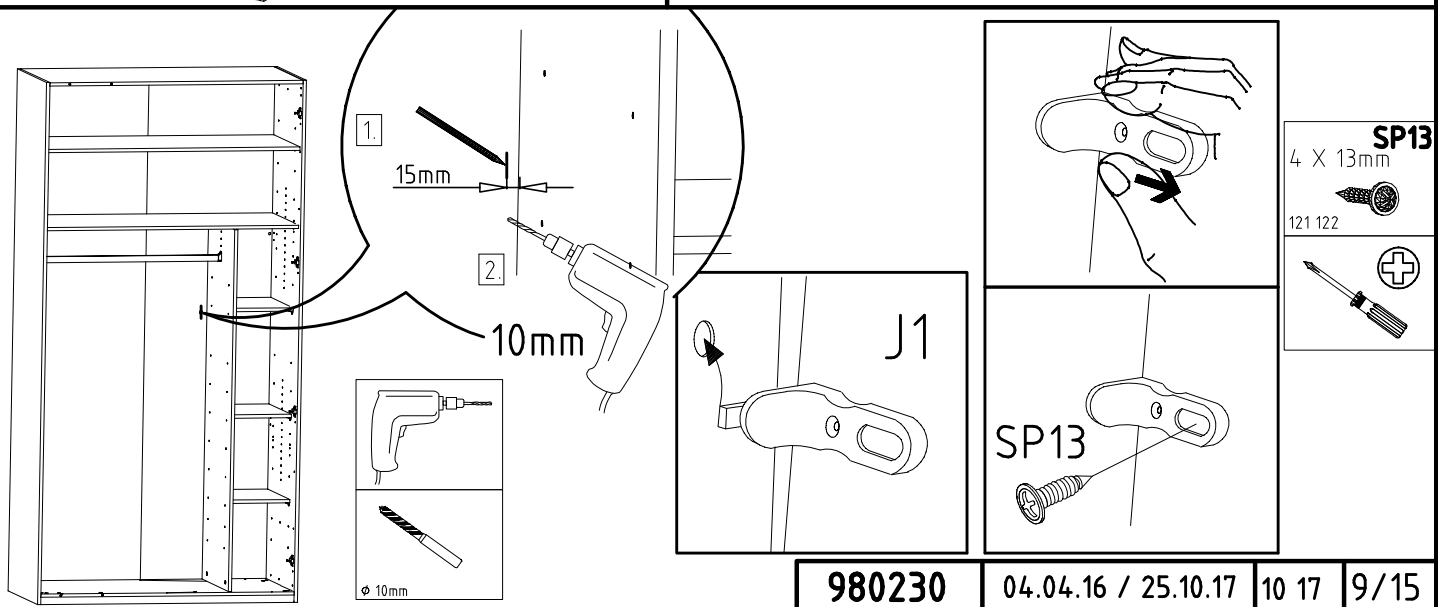
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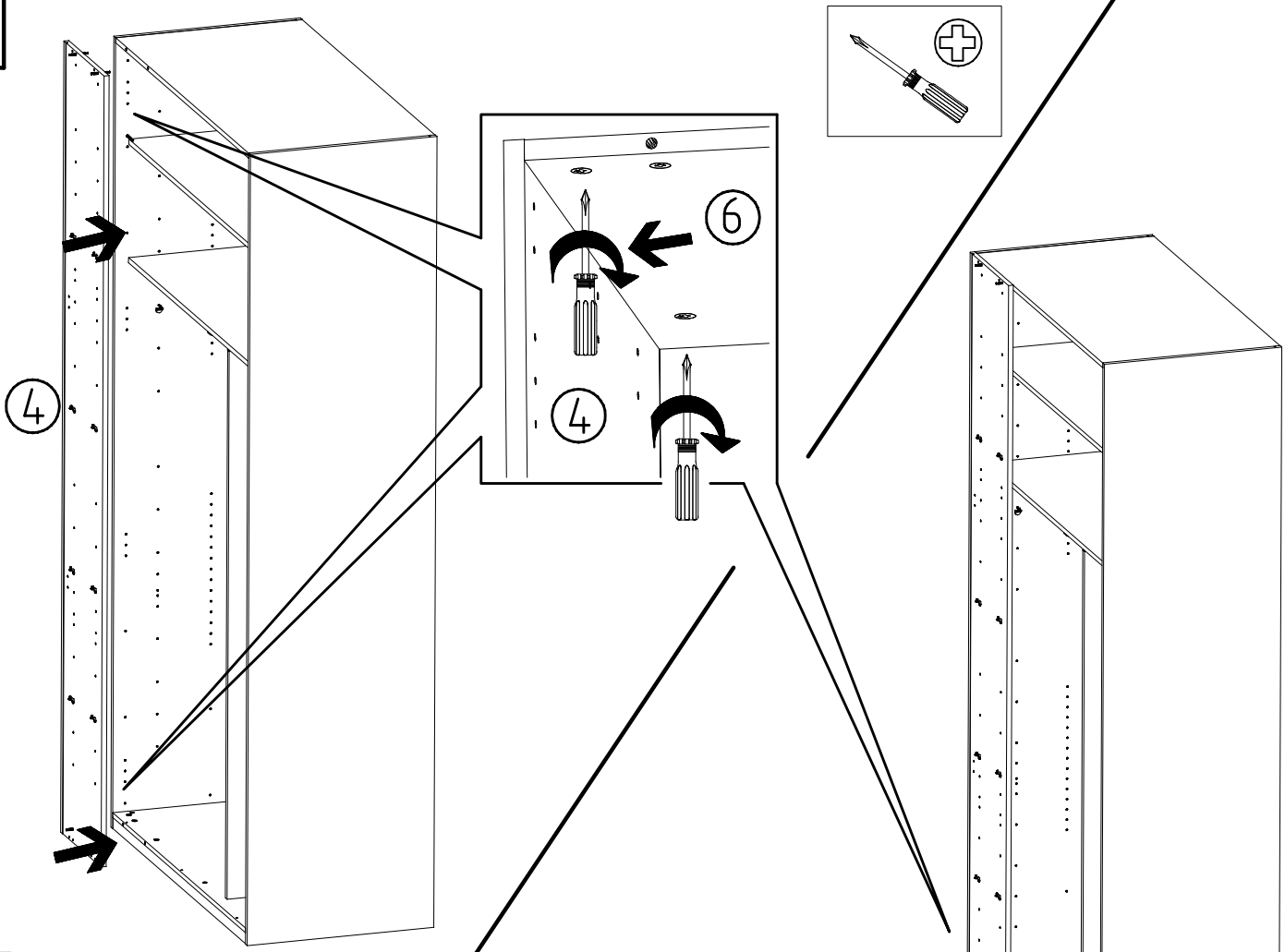
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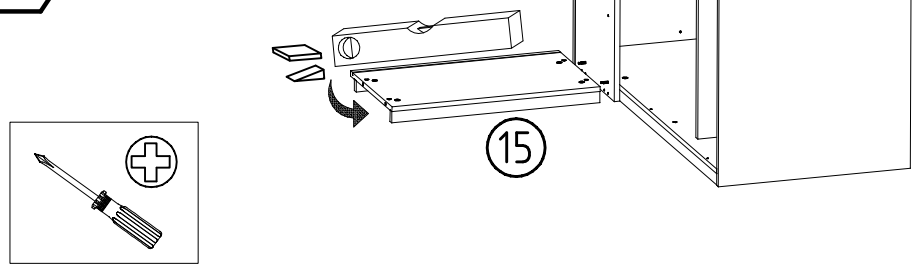
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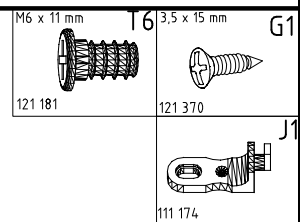
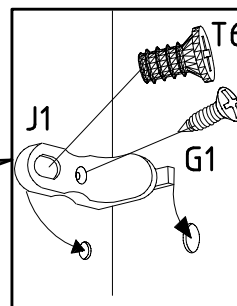
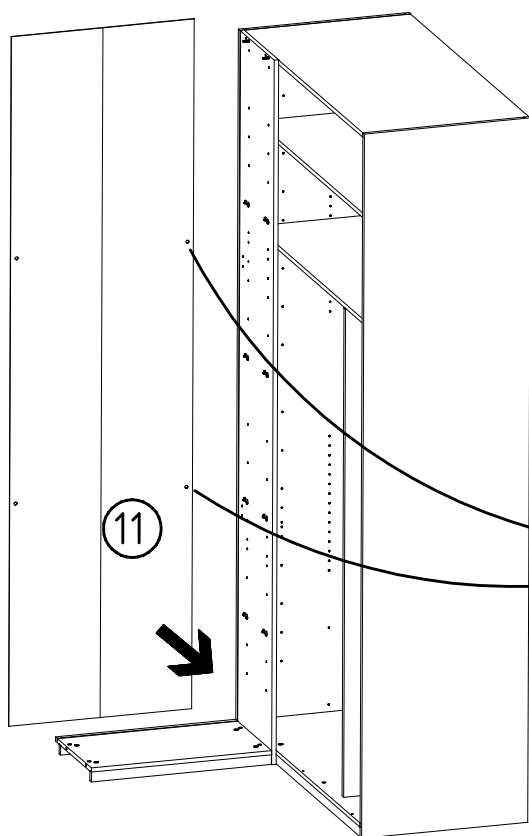
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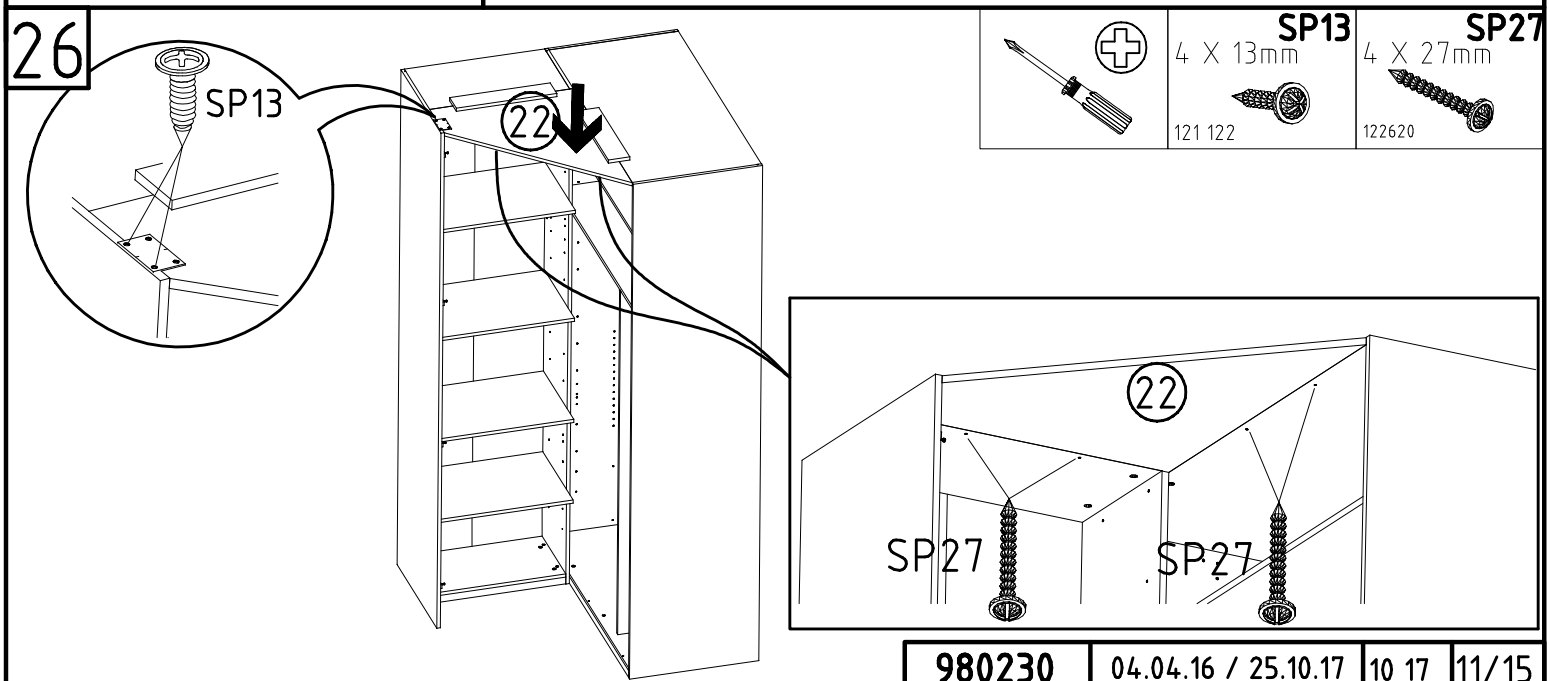
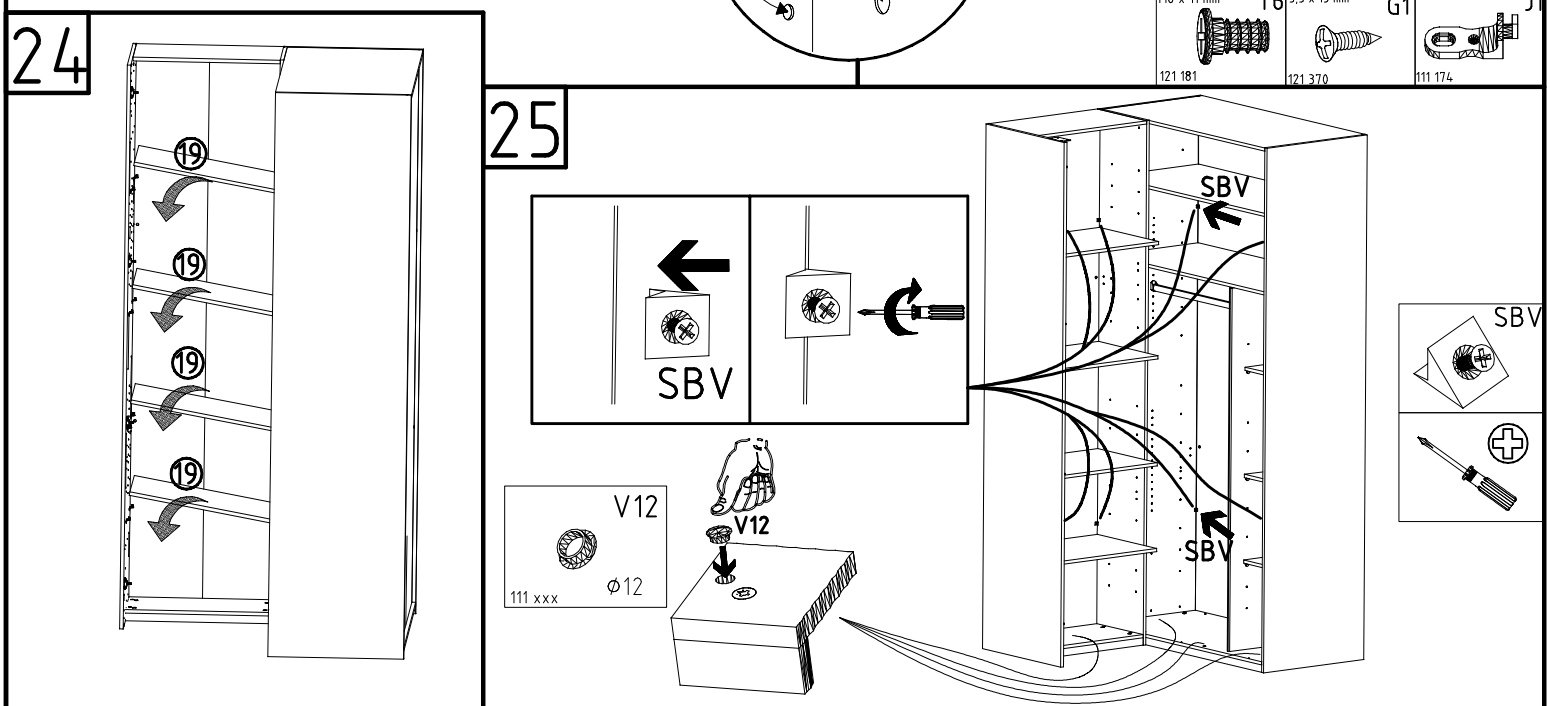
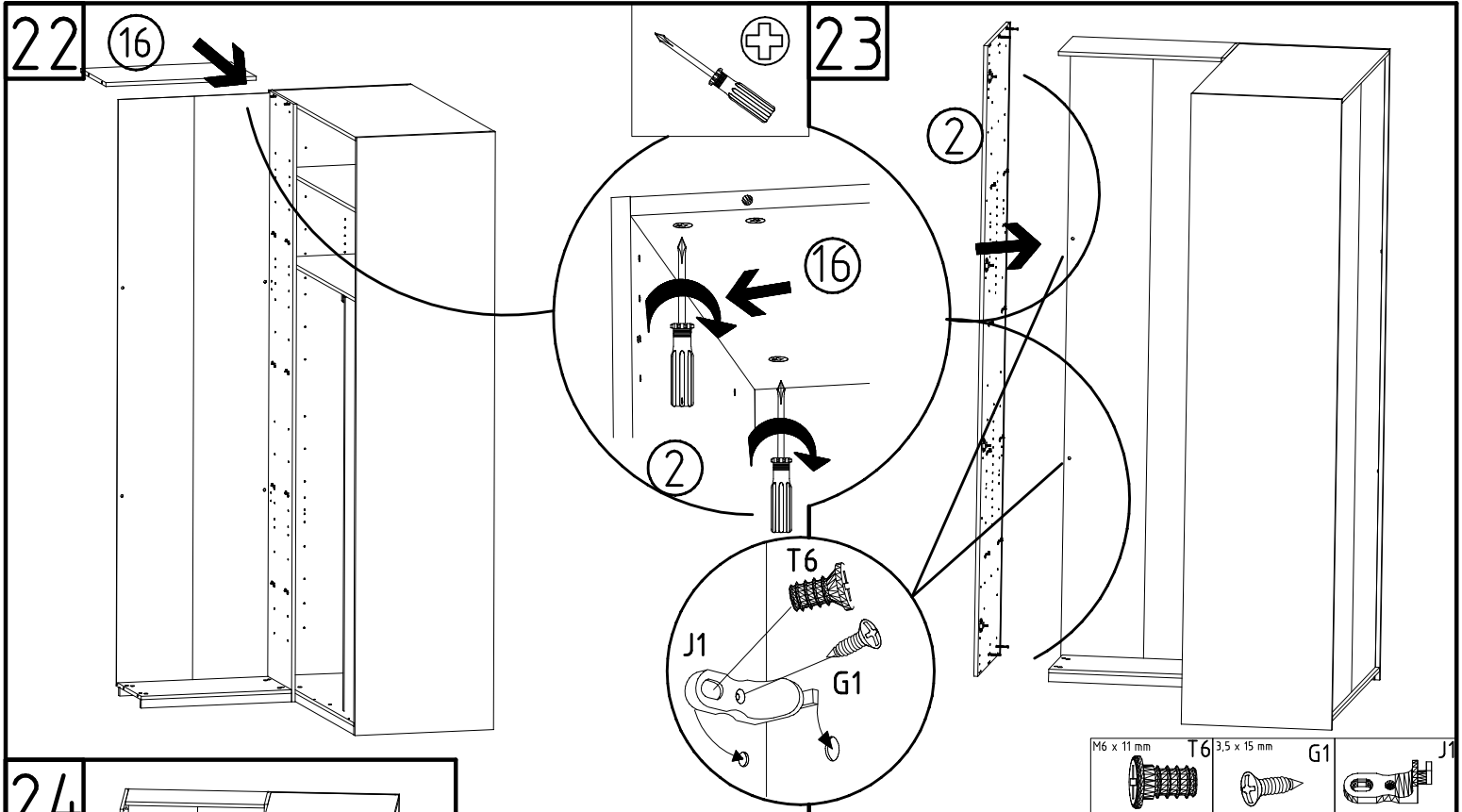


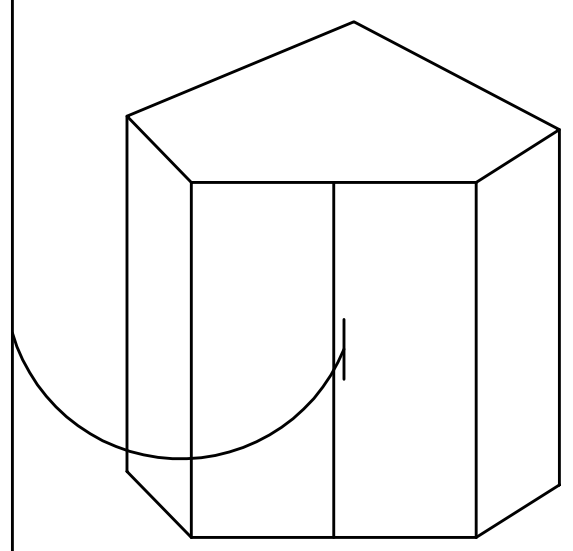
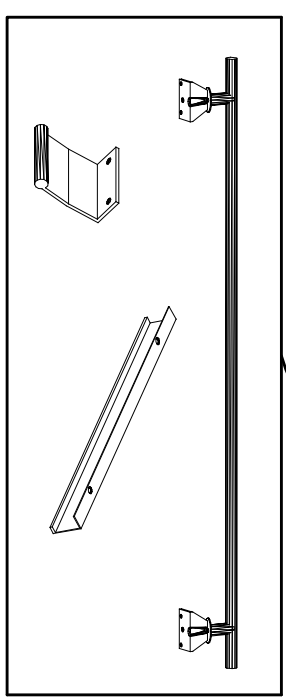
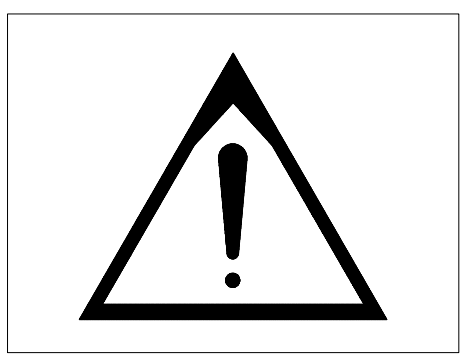
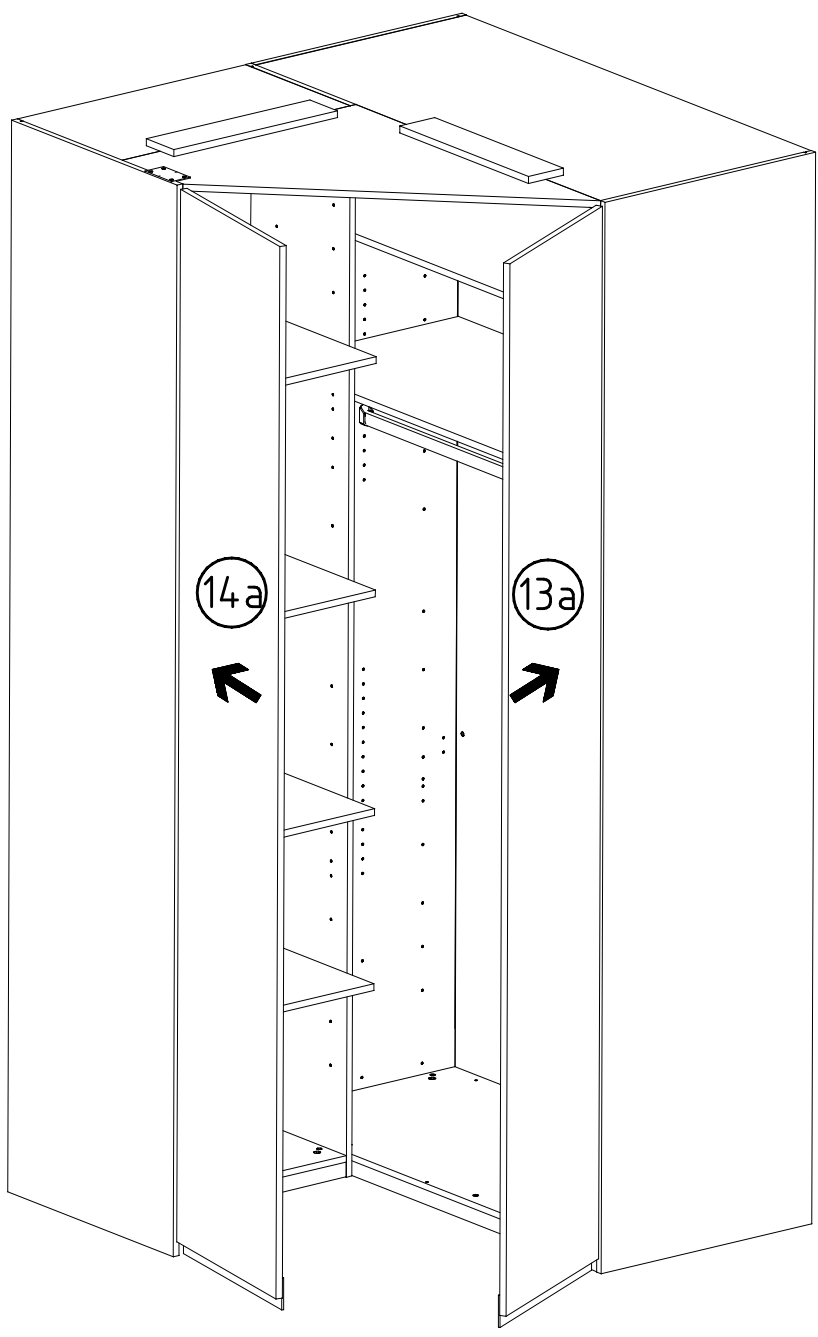
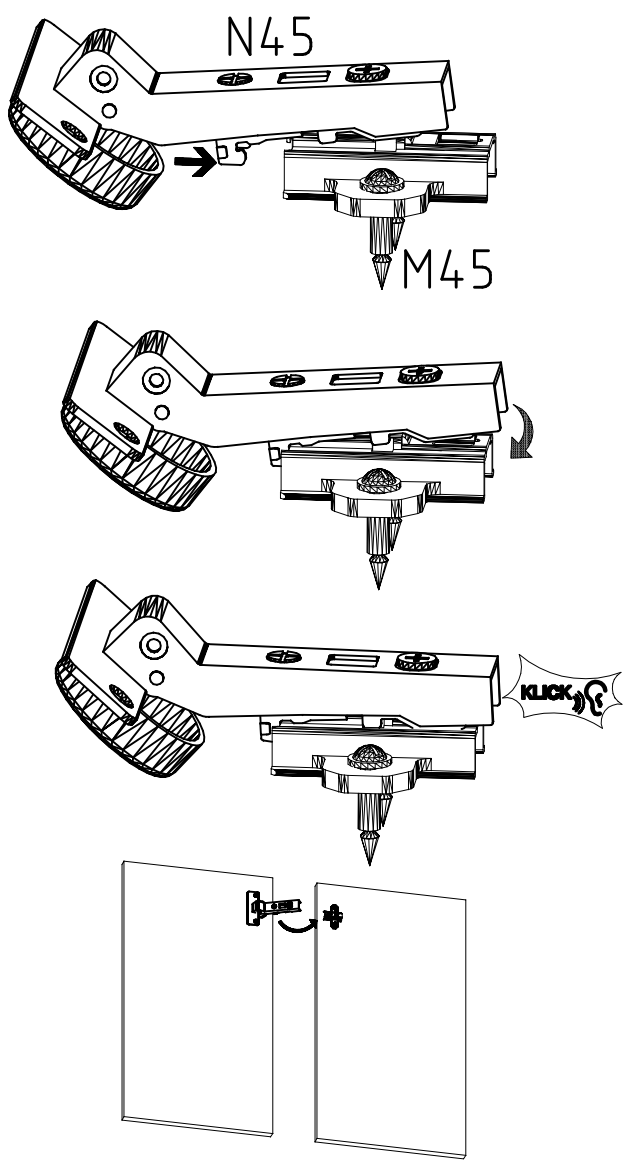
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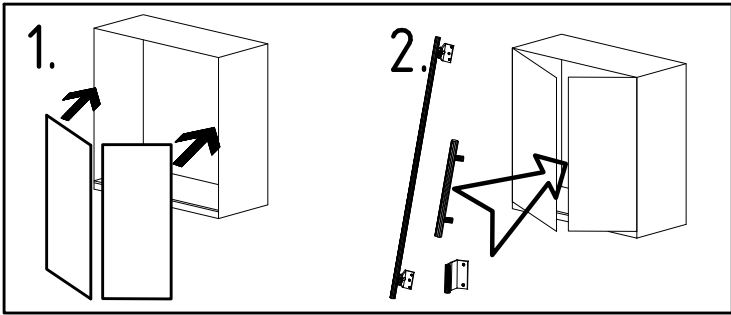
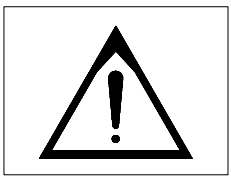


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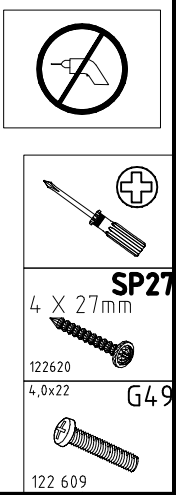
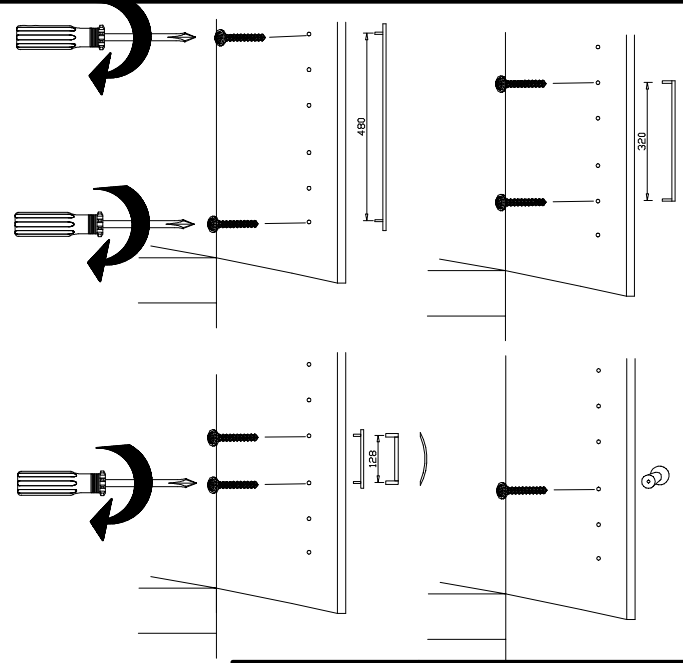
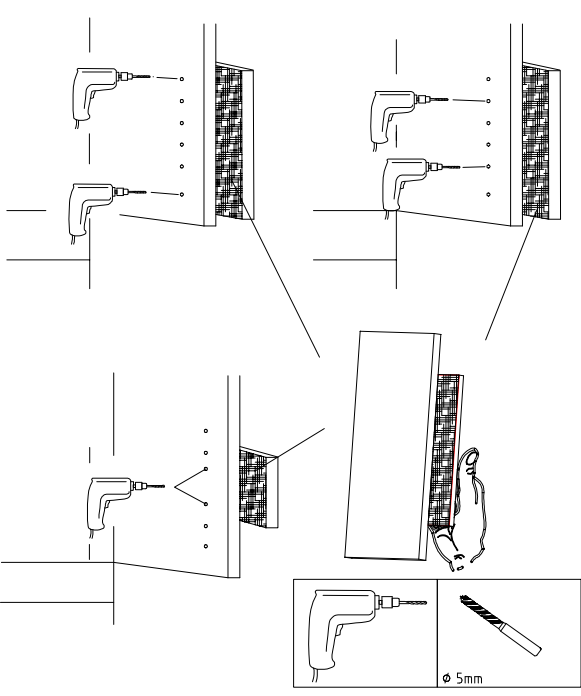
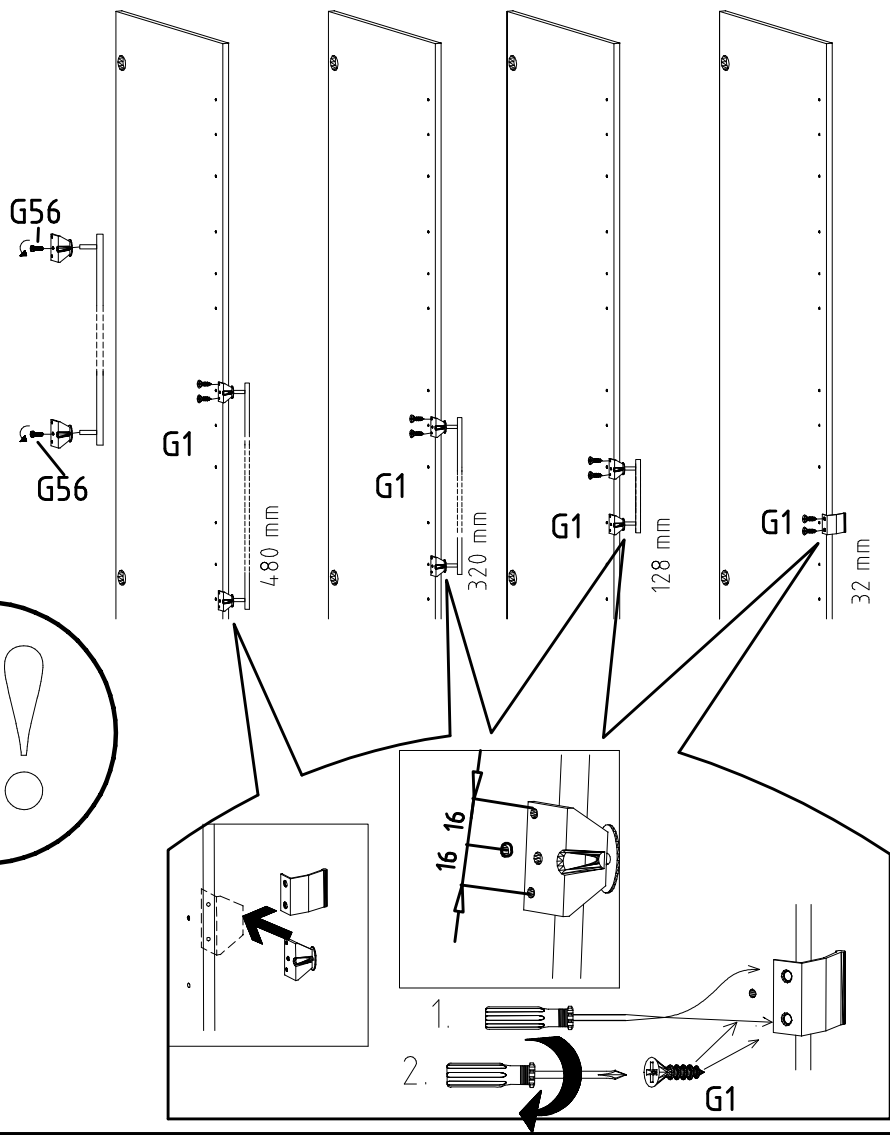
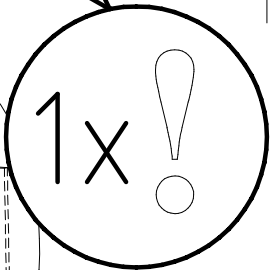
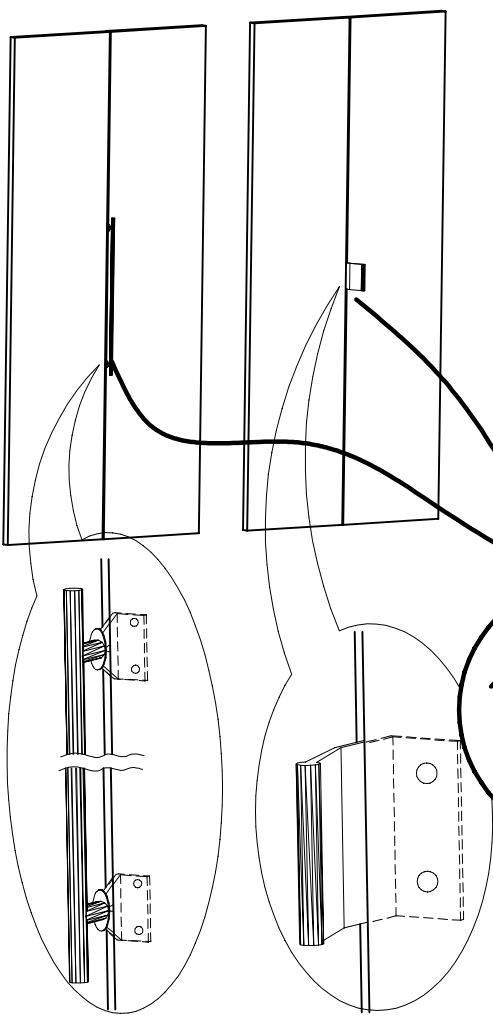


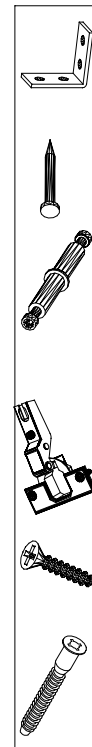
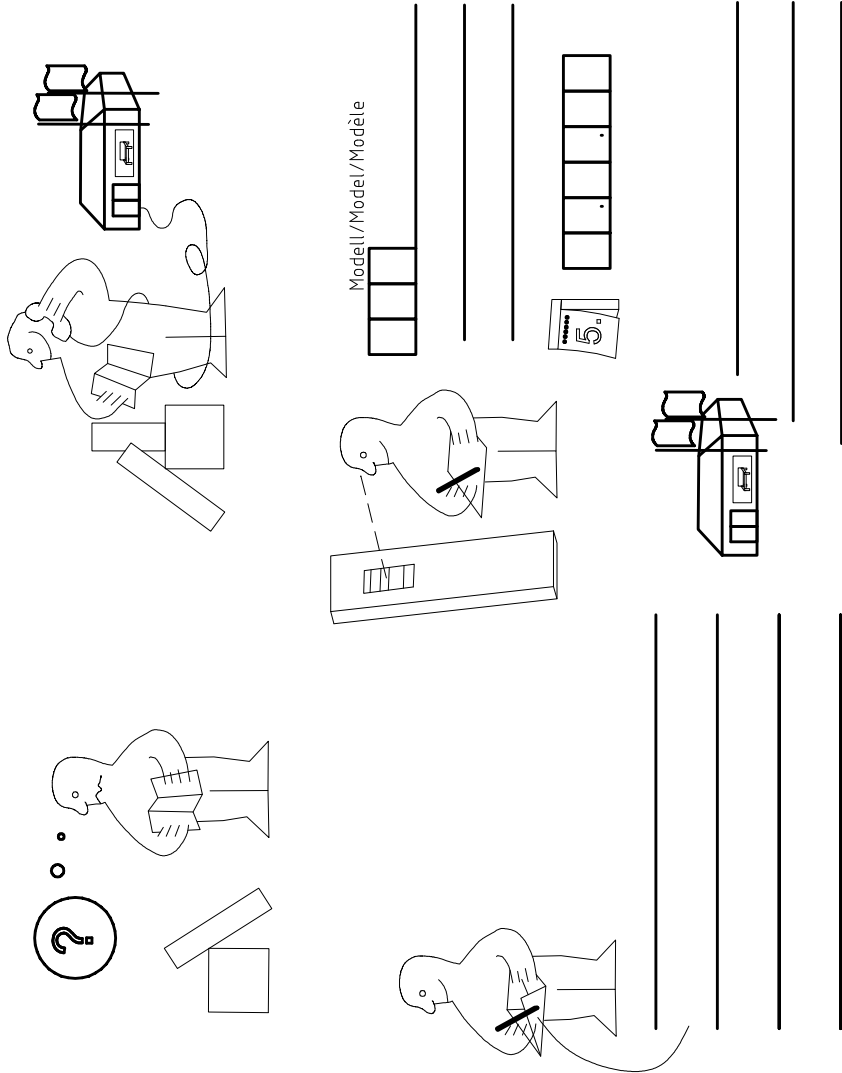
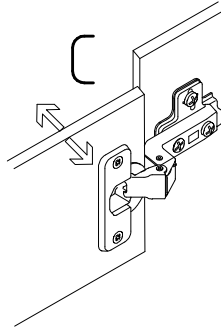
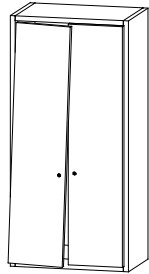
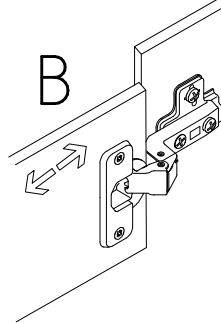
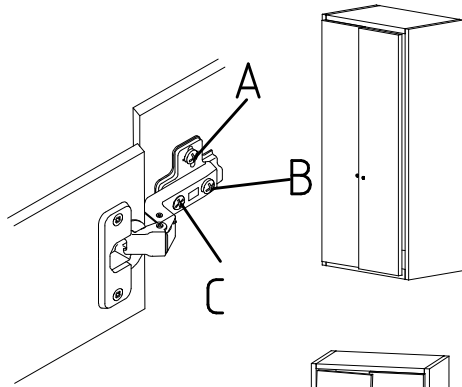
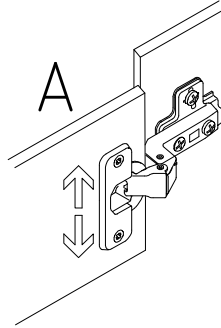
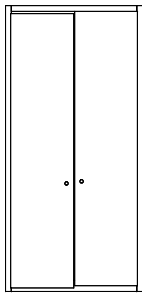
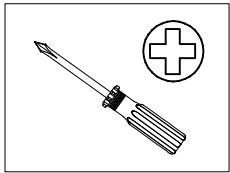






3,5 x 15 mm 121 370	G1 4,0 x 12 mm 122 625	G56
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(121 370)	(G 1)	(4x)

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