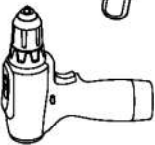


M2525_01

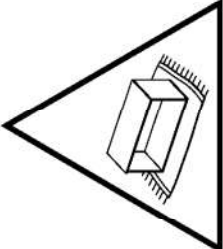
rauch

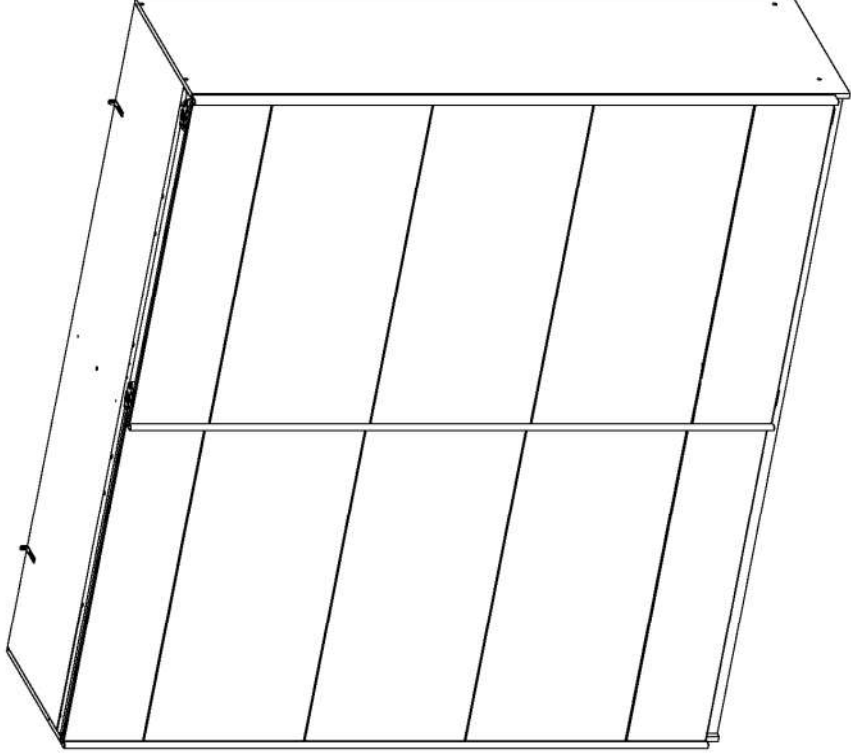






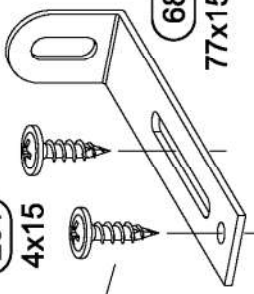
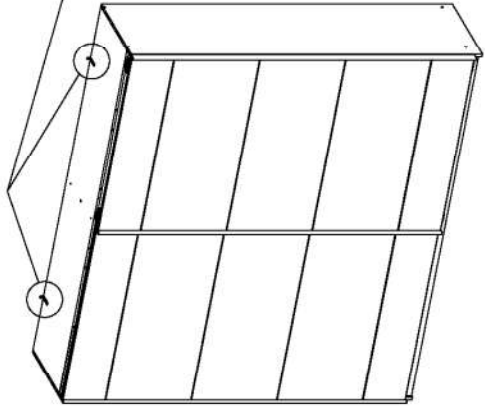


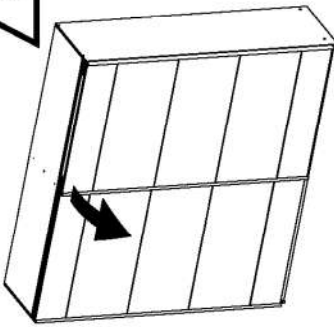


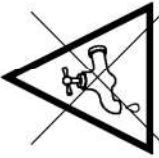
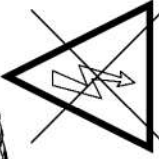
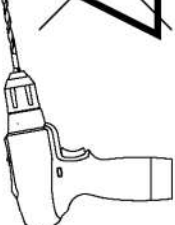


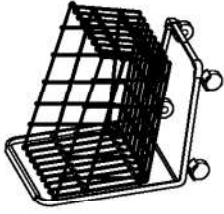
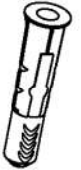
M2525

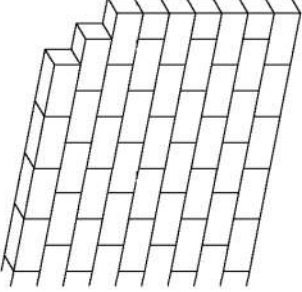
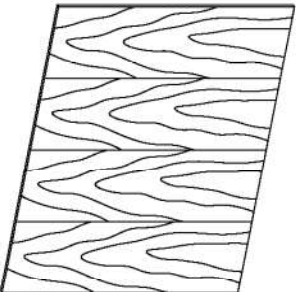
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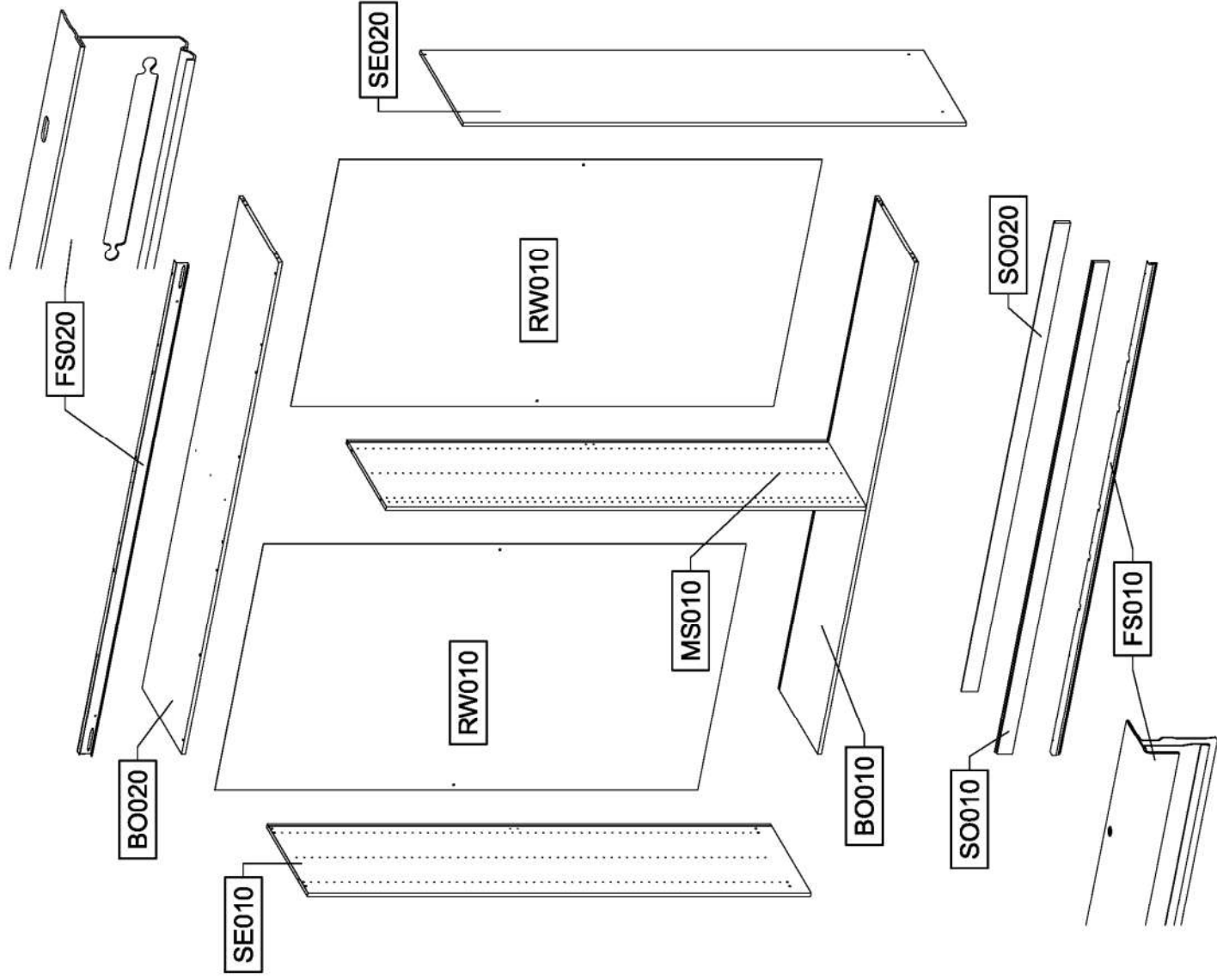




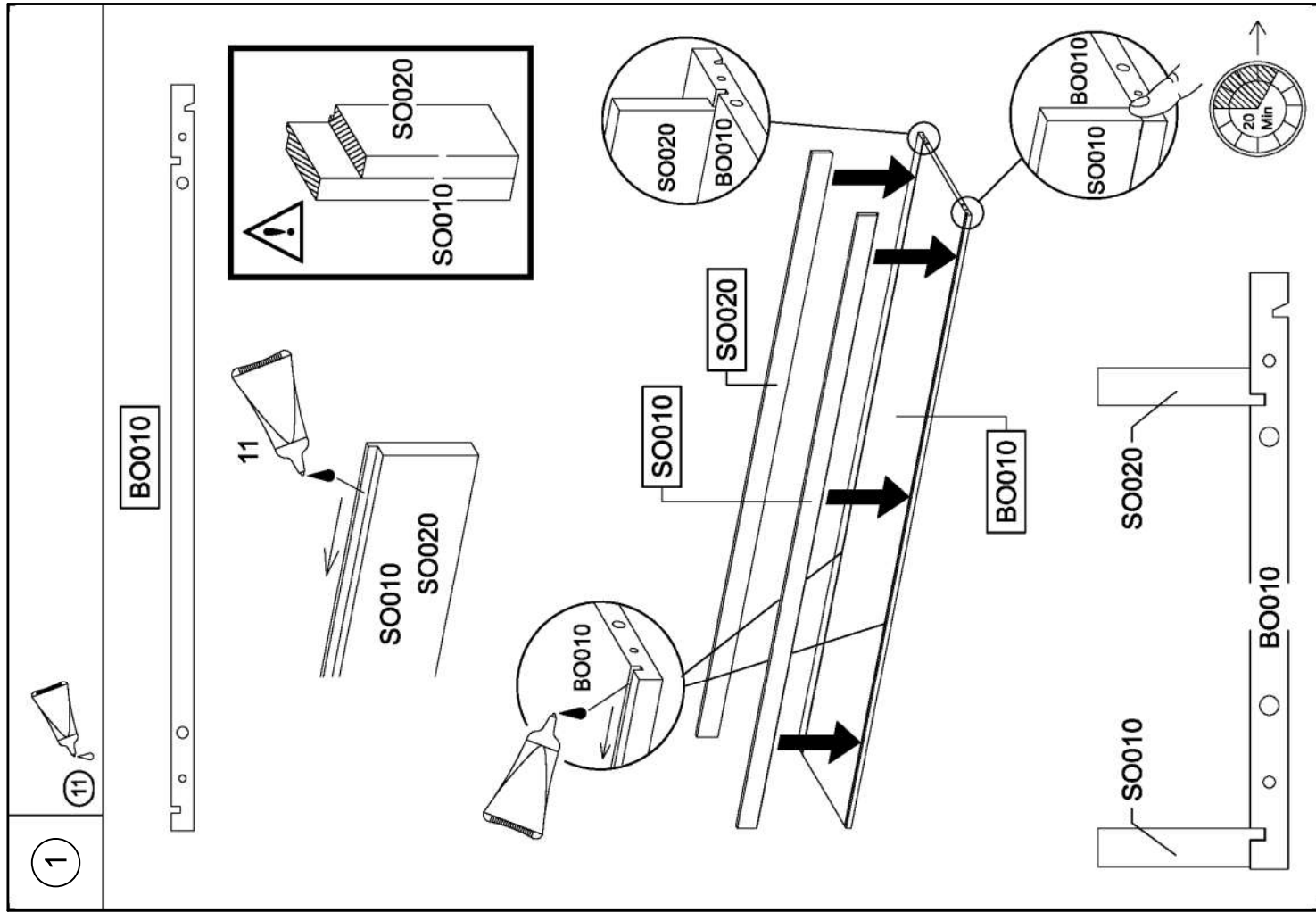




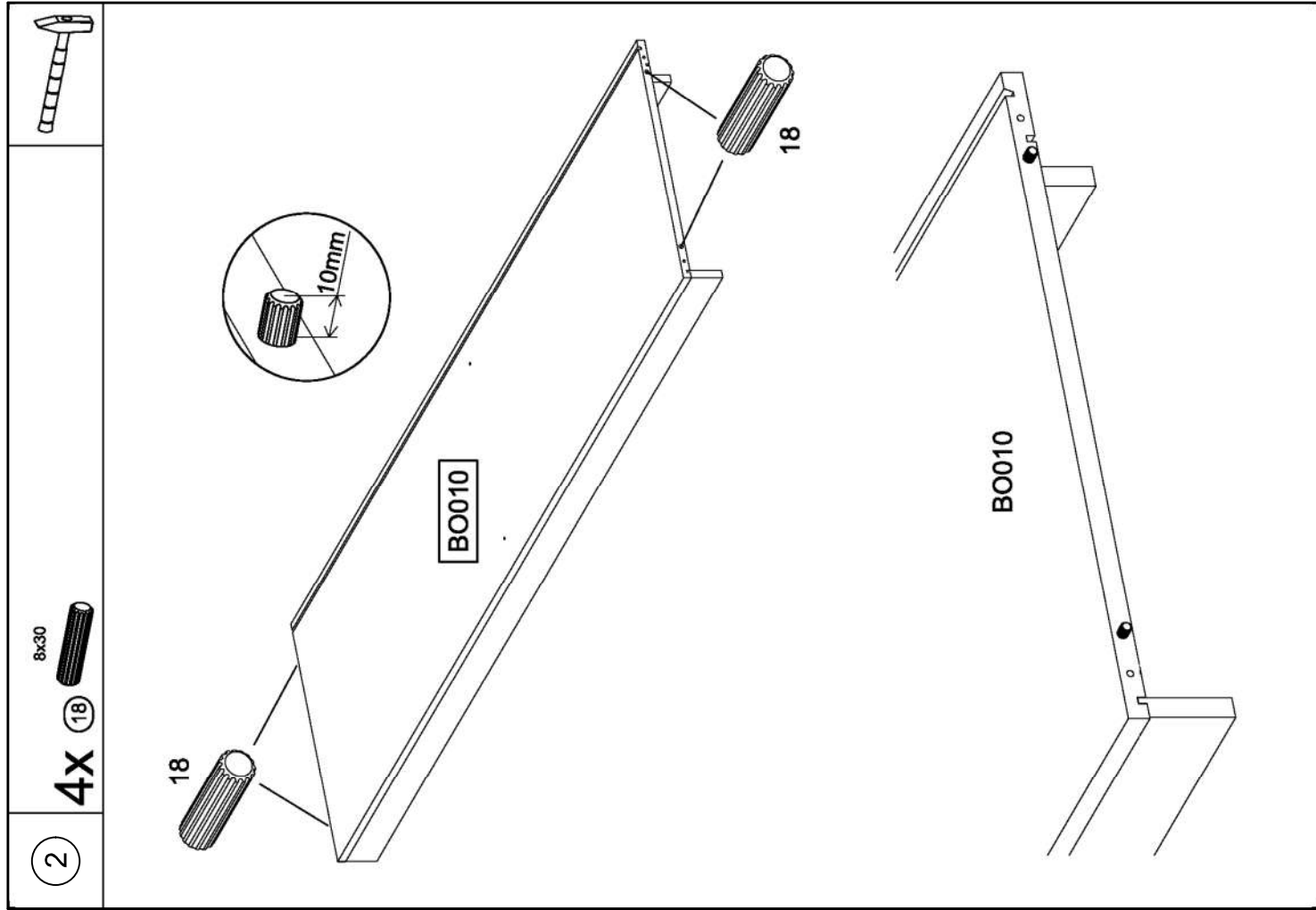
M2525



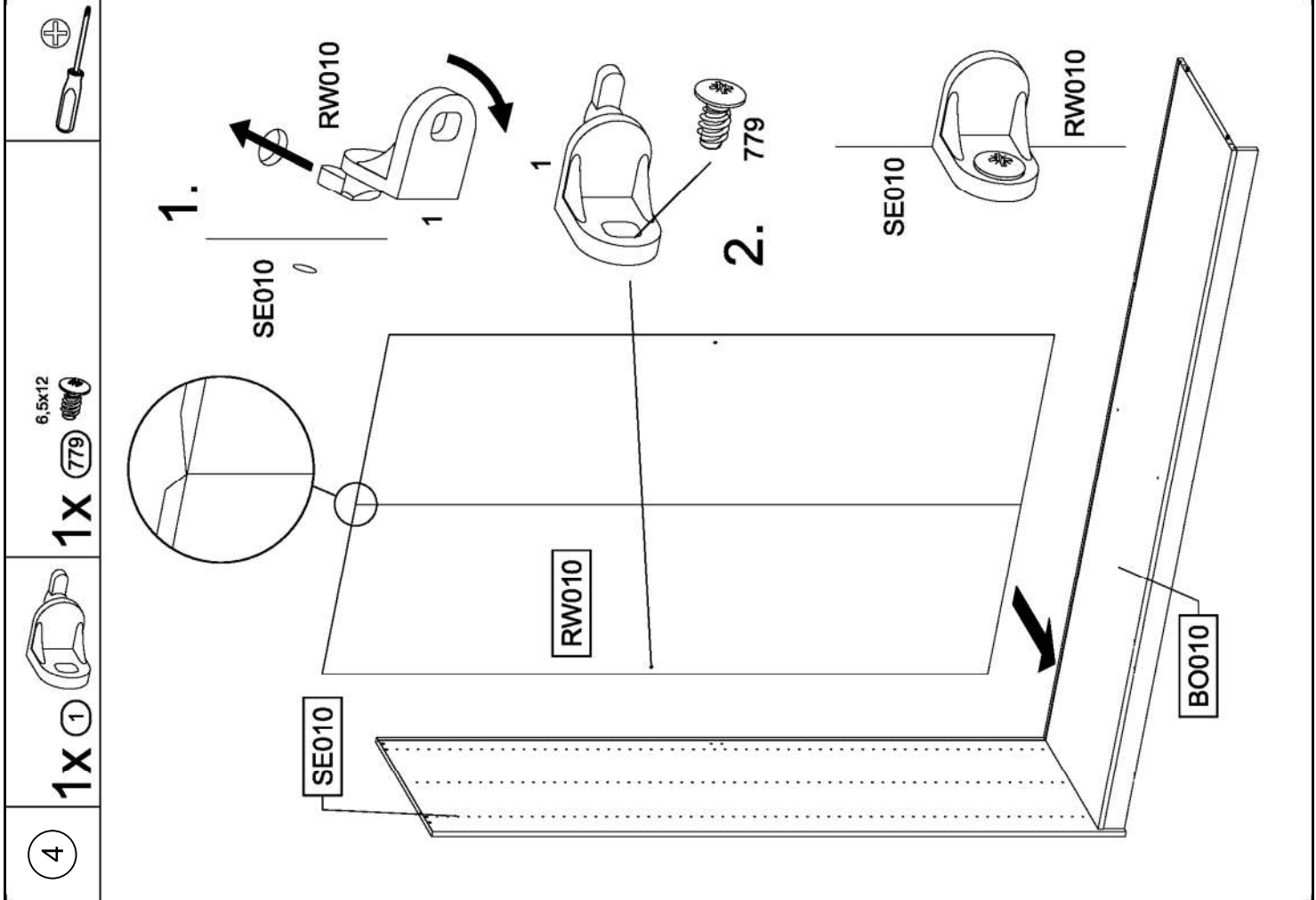
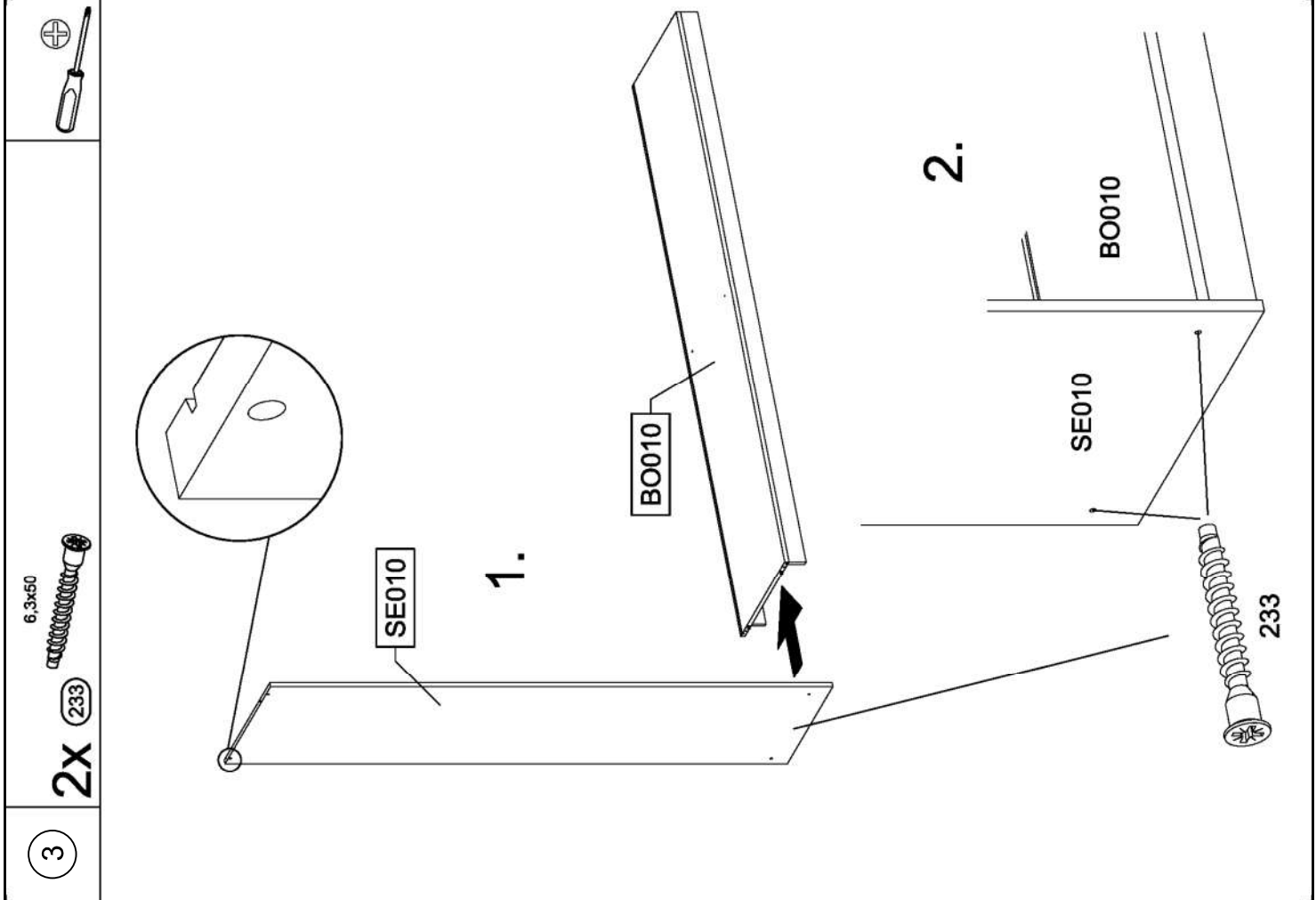
7.



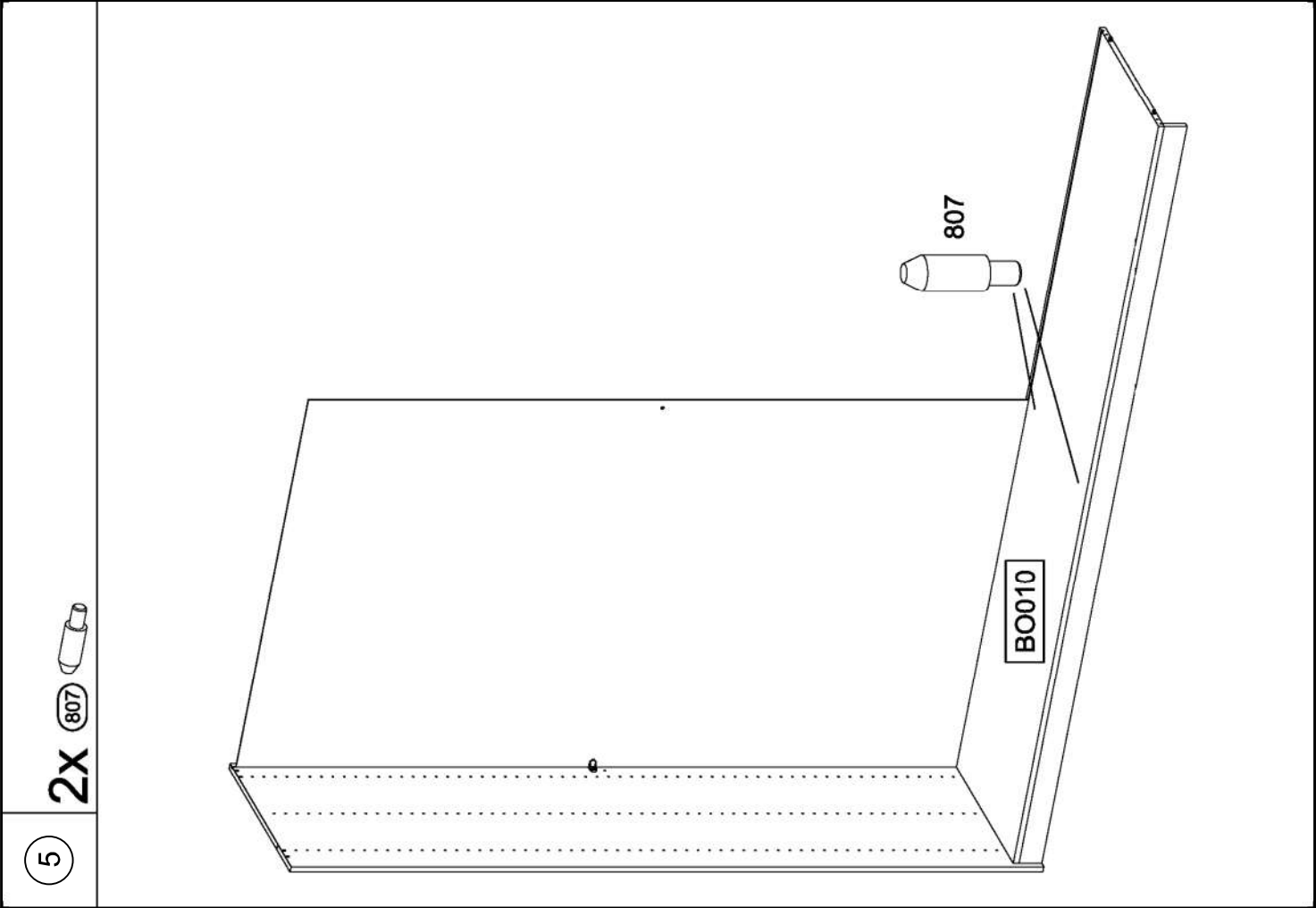
M2525

 ∞ 

M2525

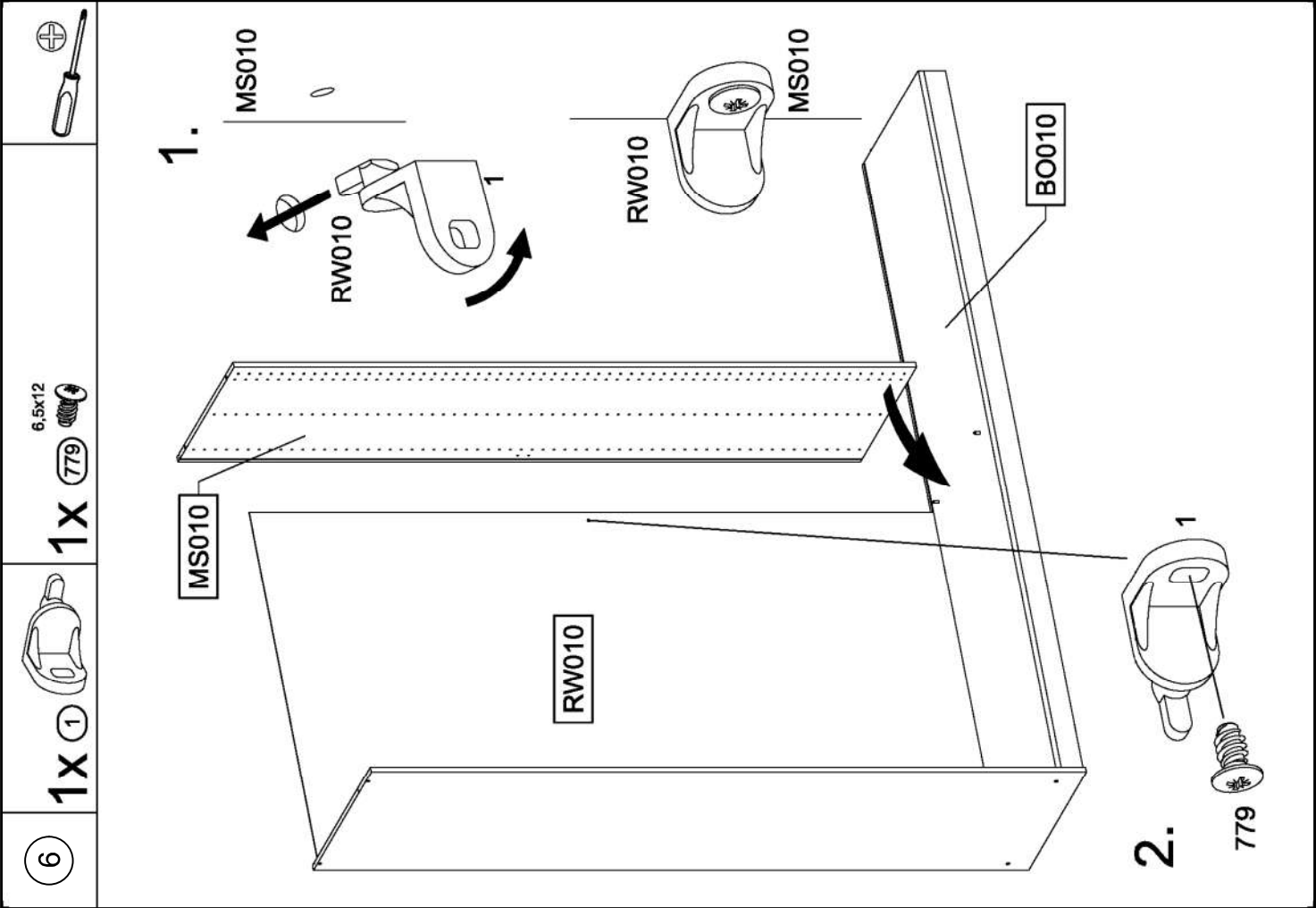


11.

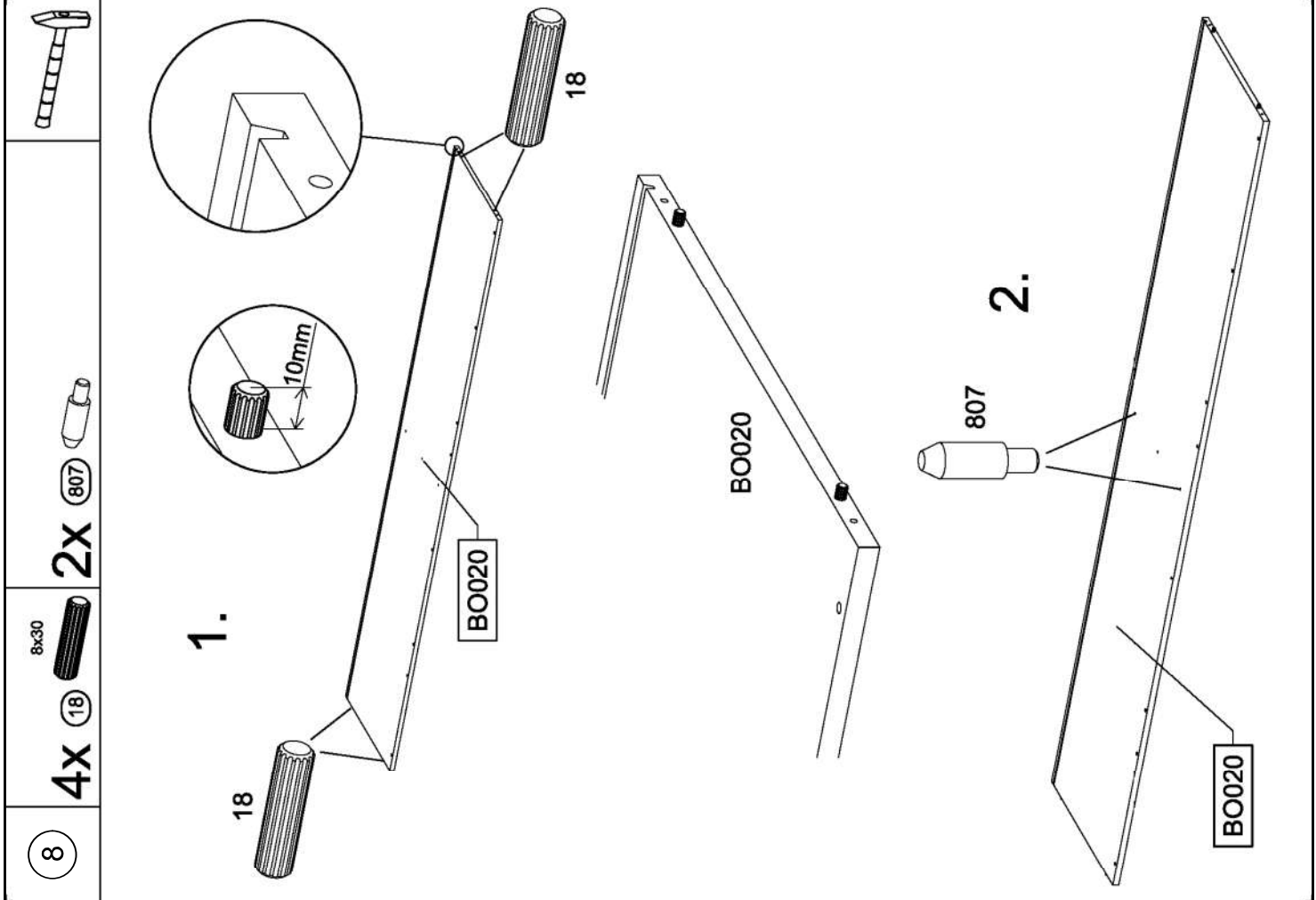
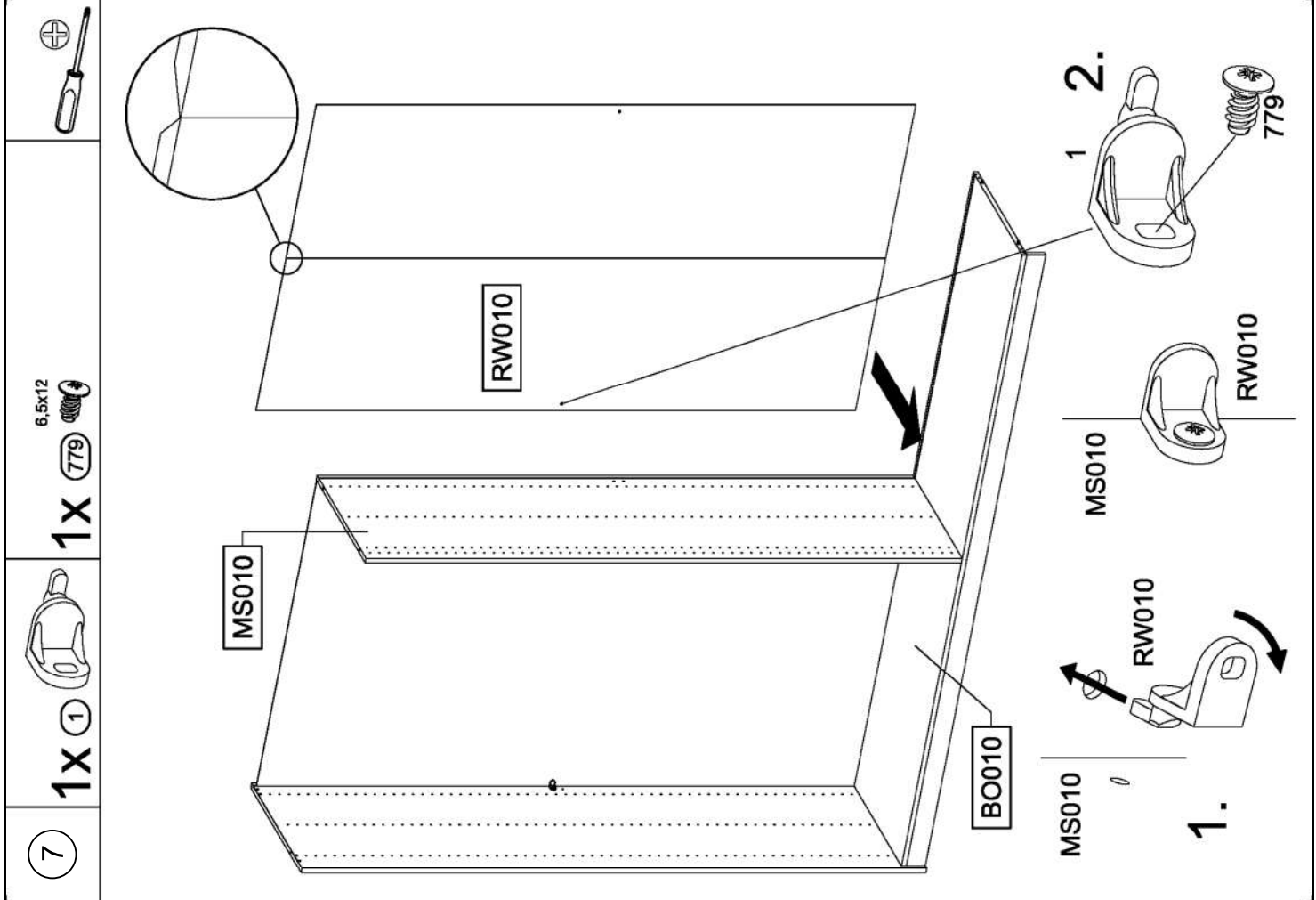


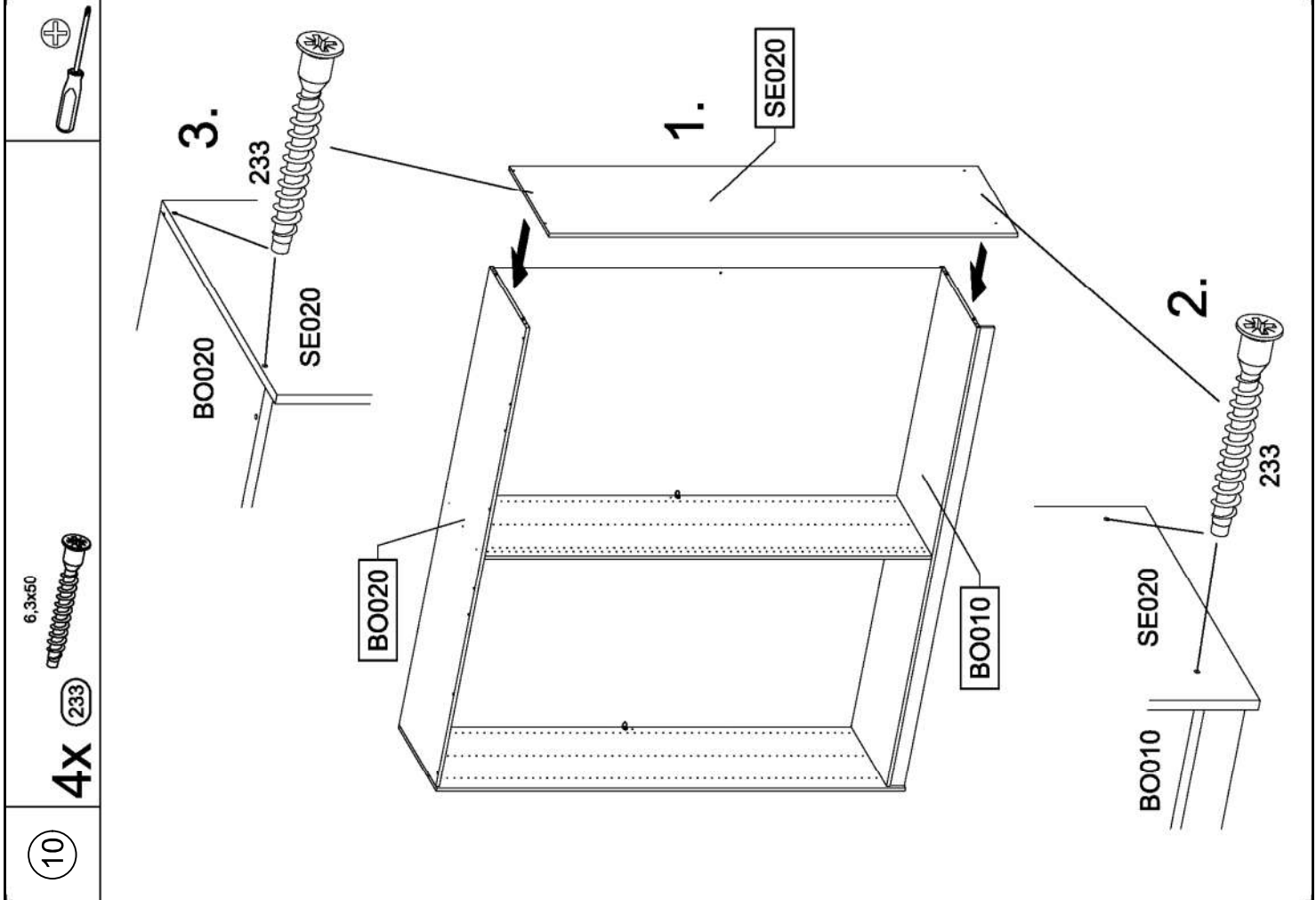
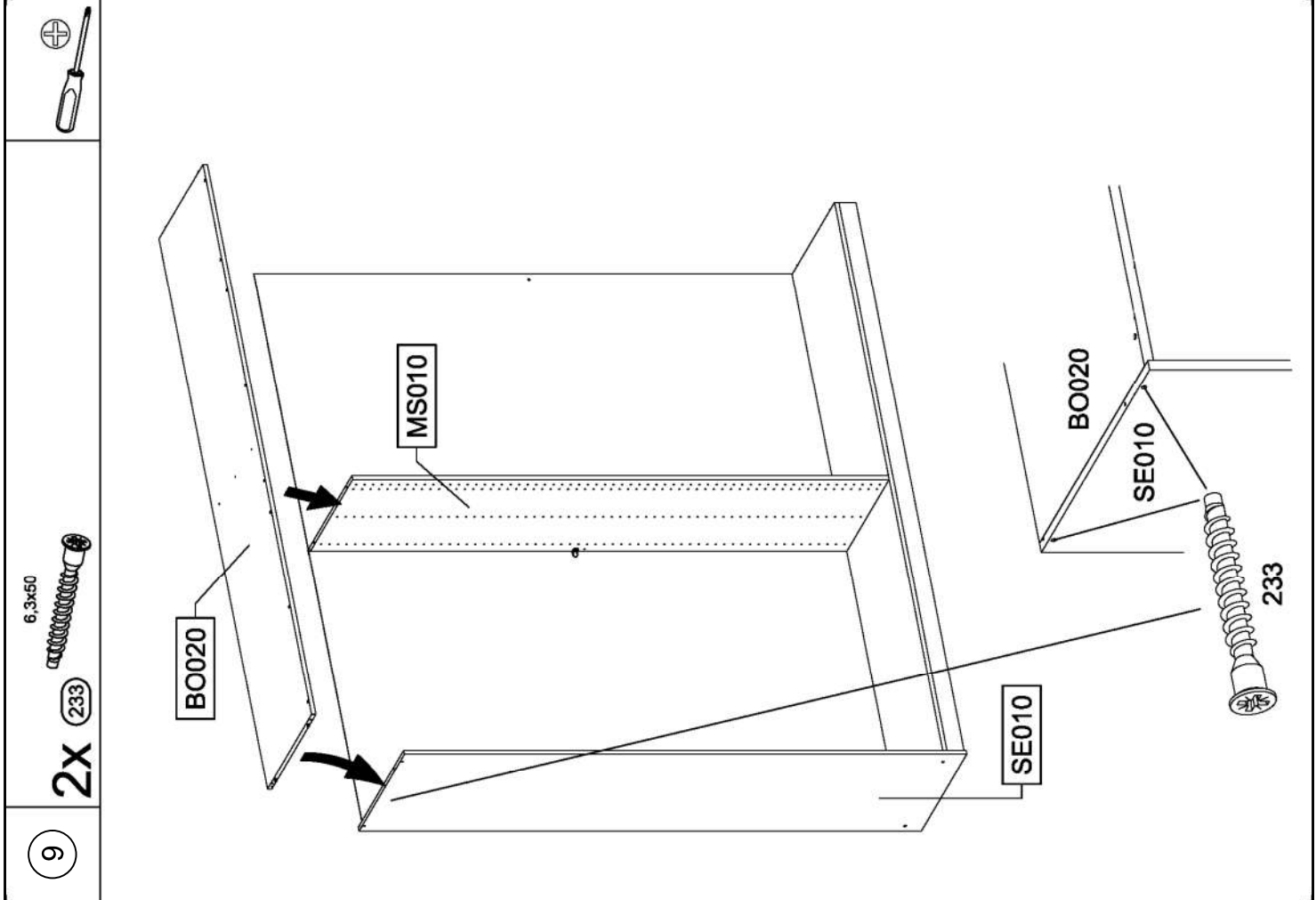
M2525

12.



M2525





17.

11

1X 1

1X 779

6,5x12

M2525

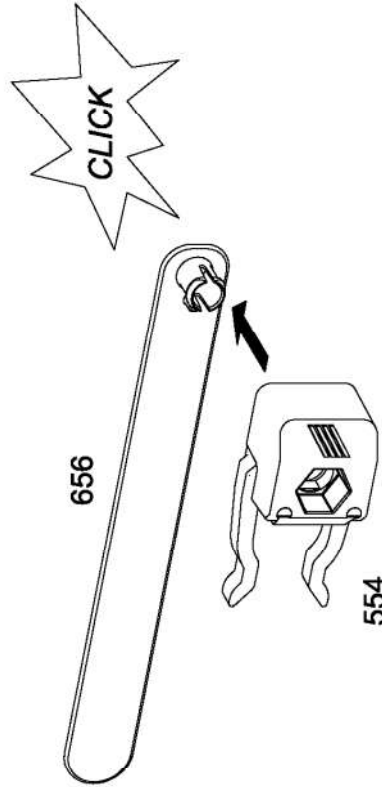
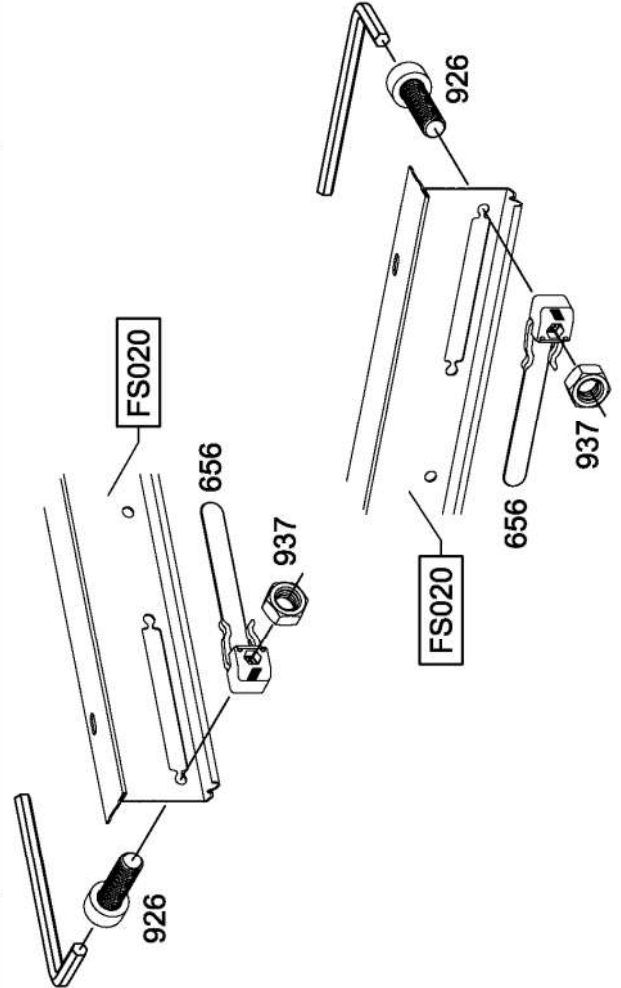
18.

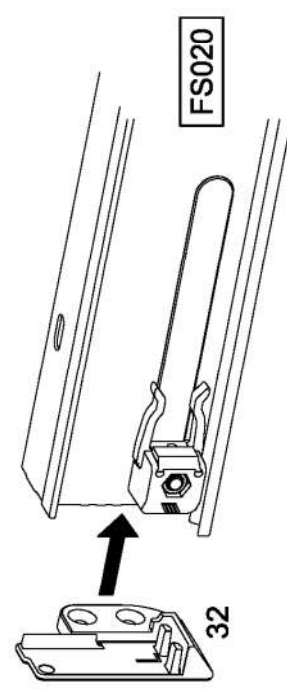
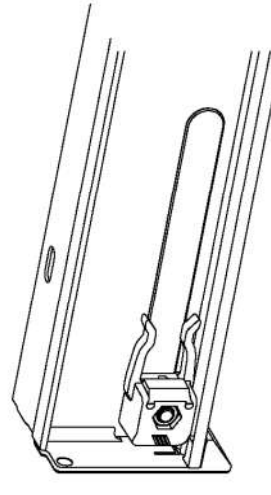
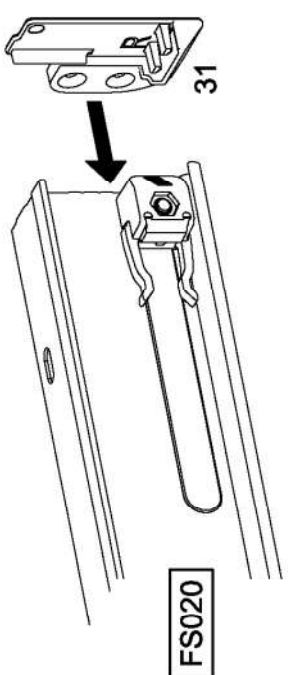
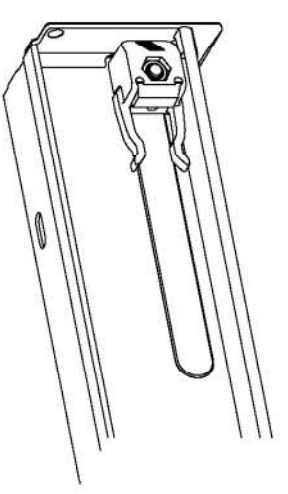
12

1X 296

4,5x50

M2525

13	2X 554	2X 656	
 656 554 CLICK			
14	2X 926 M5x16	2X 937 M5	Ø4mm 
 926 937 656 FS020 926 937 656 FS020			

15	1X 31	1X 32	
 FS020 32  FS020 31			
 FS020 31  FS020			

16

8x 211

M4x12

8x 580

M4

1.

FS020

BO020

2.

FS020

BO020

17

4x 938

3.5x20

BO020

SE010

SE020

BO020

31

32

938

SE010

SE020

18

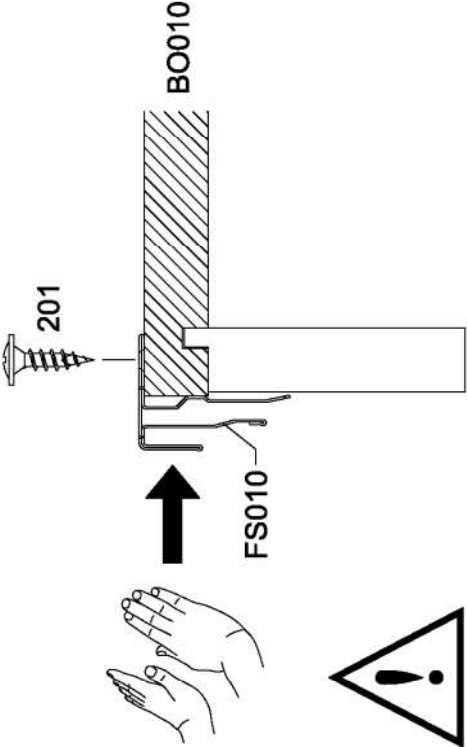
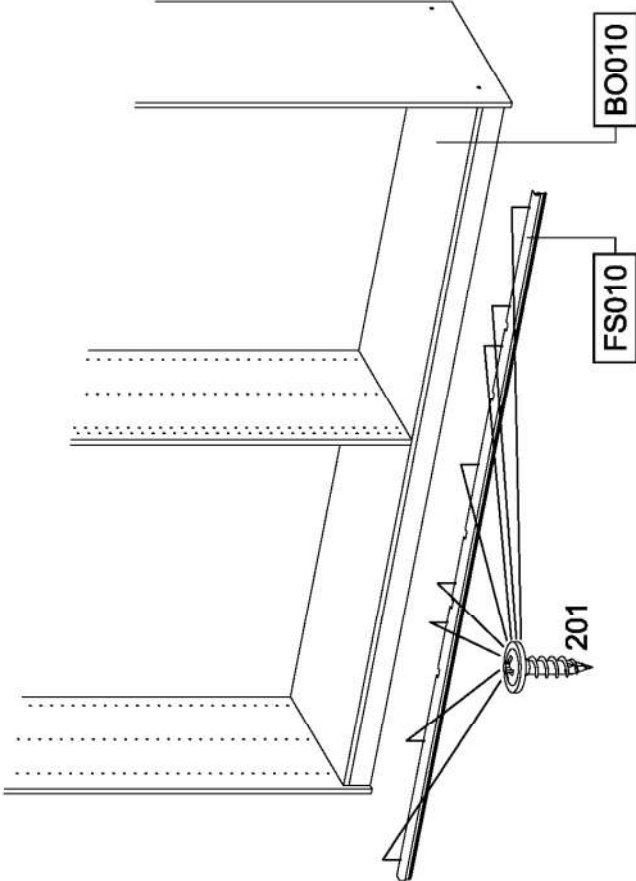
8X

4x15

201

⊕





19

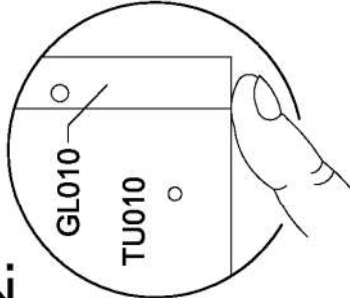
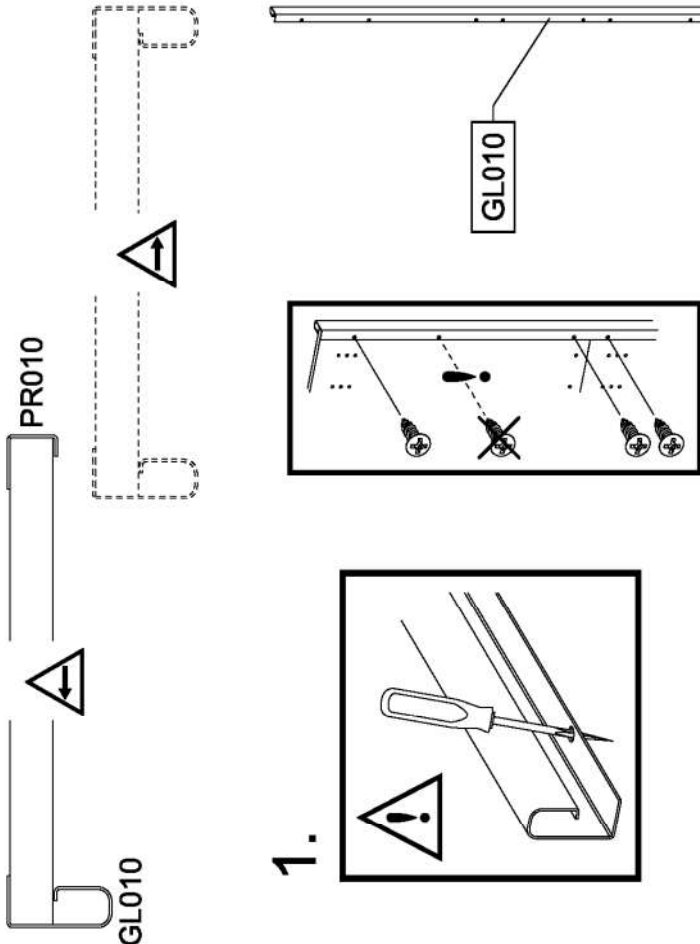
2X

3.5x15

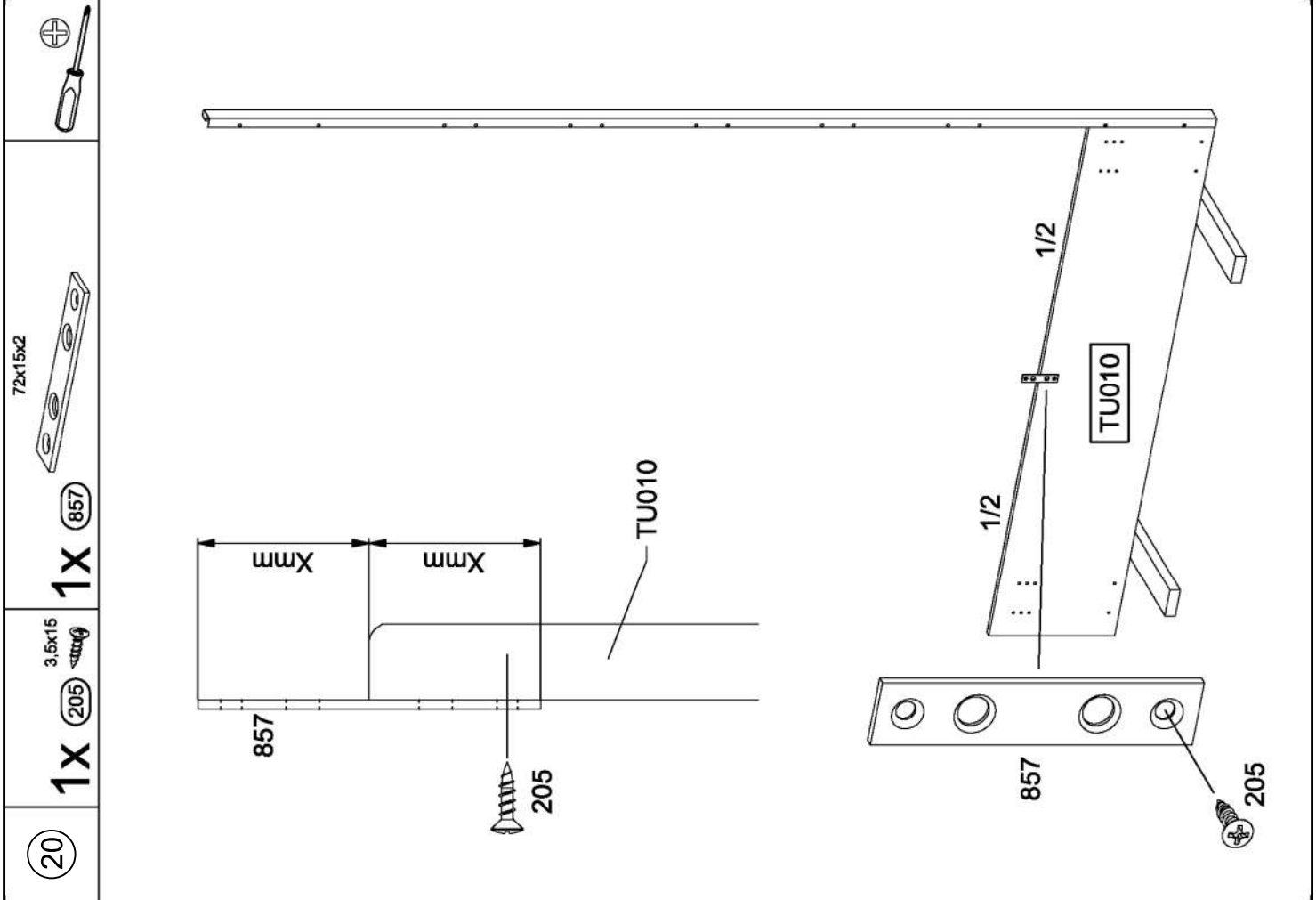
205

⊕



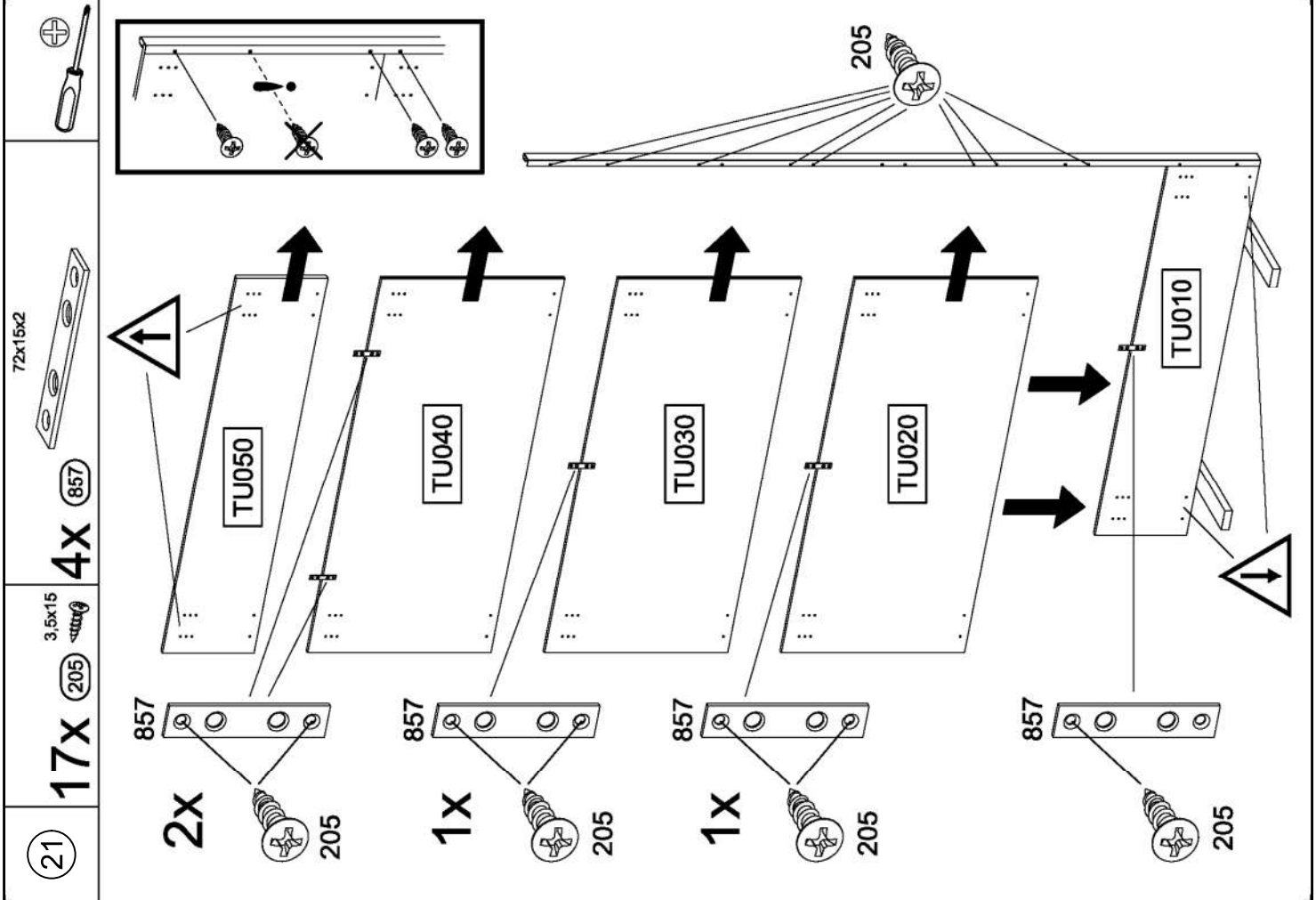


25.



M2525

26.



M2525

22

10x 3,5x15 205

23

1x 928 8x 936 6,3x12,5

TU050

PR010

GL010

928

936

929

936

TU050

24

2X



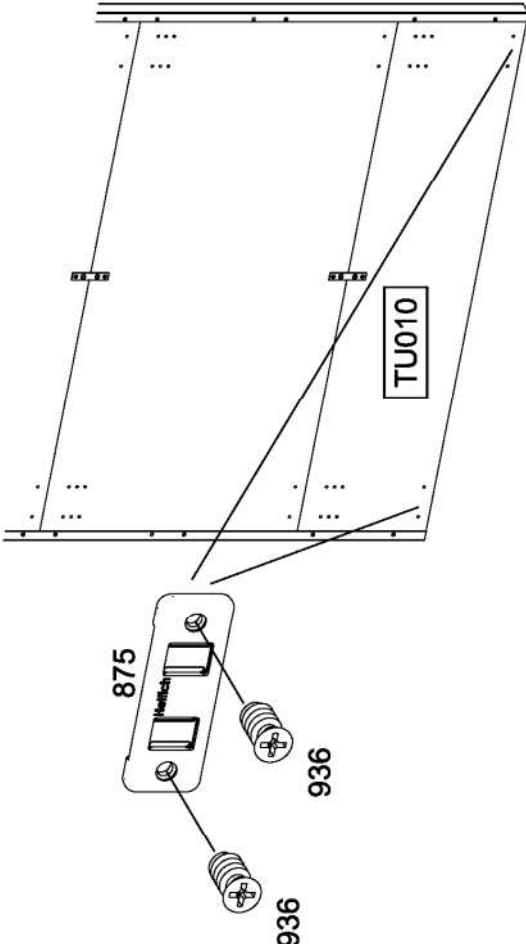
4X



6,3x12,5







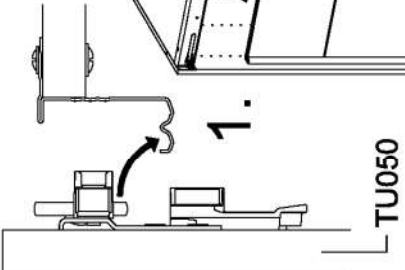
TU010

936

875

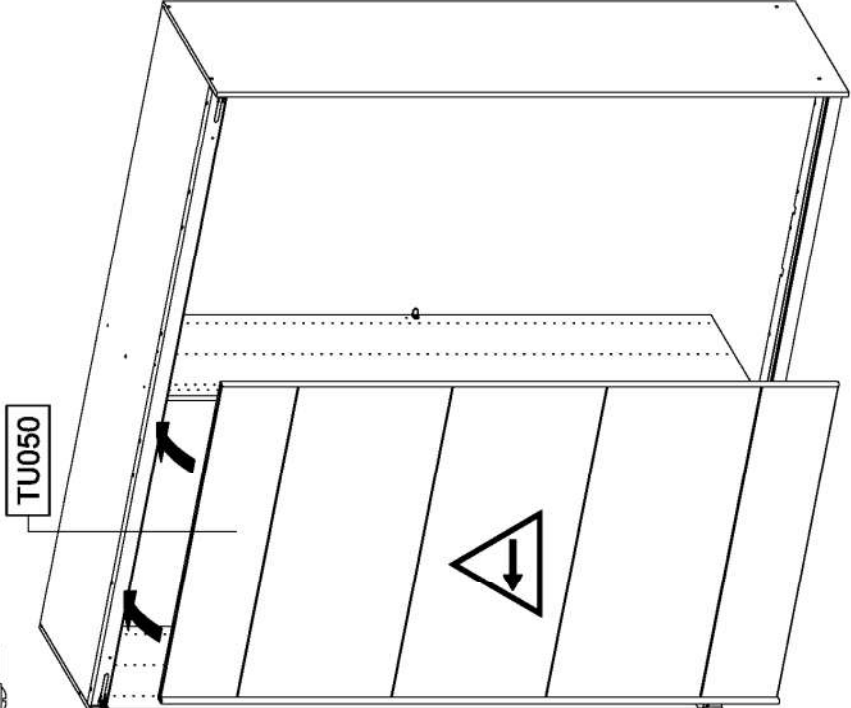
936

26



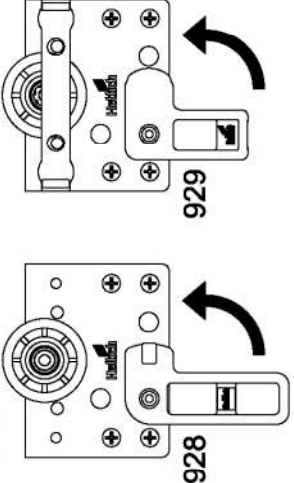
TU050

1.



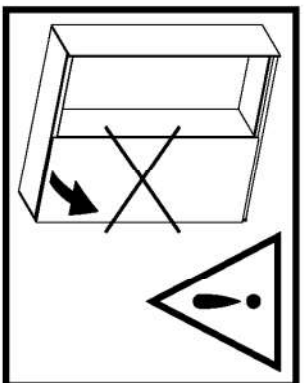
TU050

2.



928

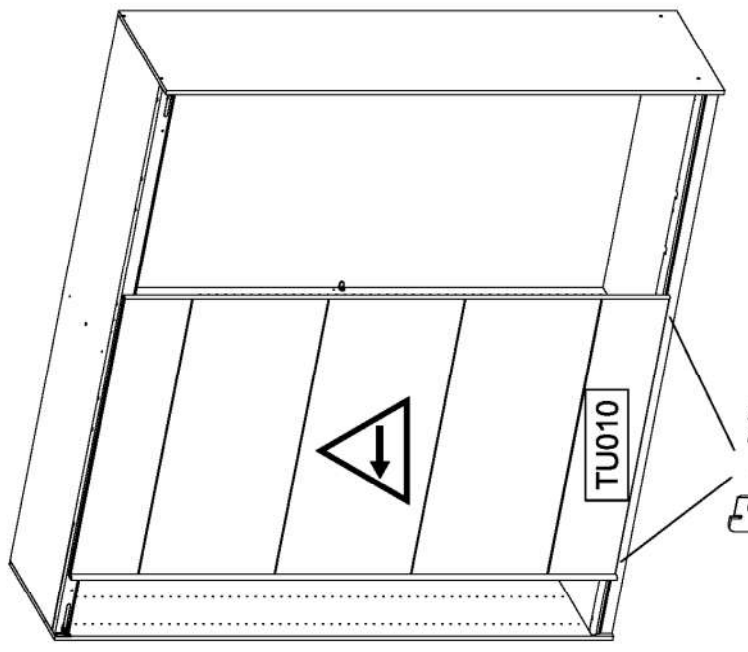
929



27

2x 876





TU010

876

1.

2.

CLICK

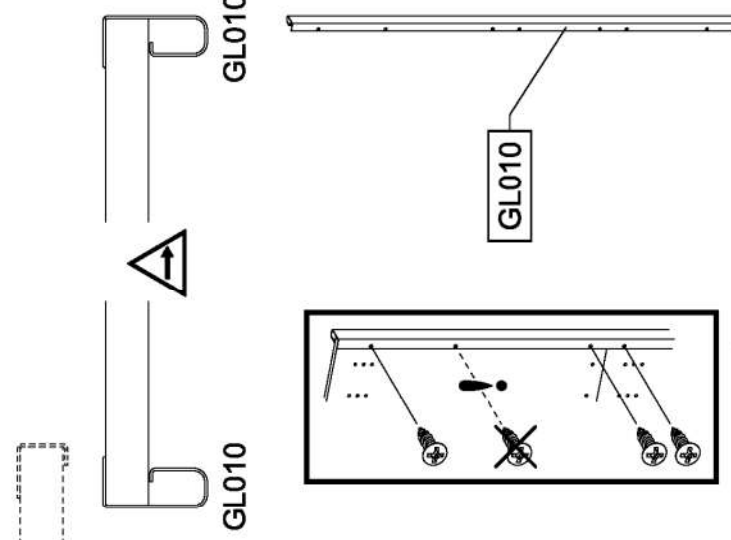
2x

28

2x 205

3.5x15





GL010

GL010

205

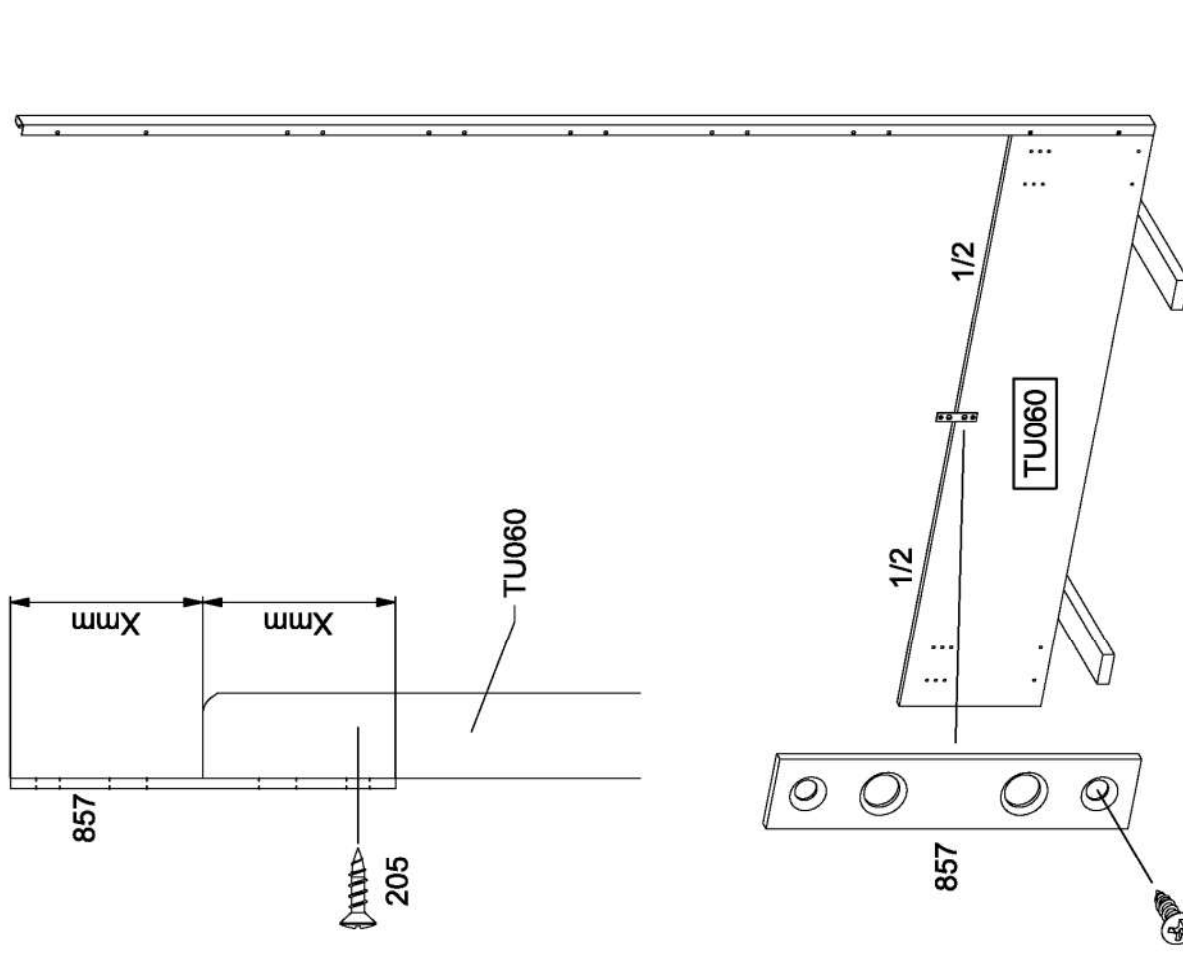
1.

2.

3.

TU060

GL010

29	1x	3.5x15	1x	72x15x2	
					

35.

31

10x

3,5x15

205

M2525

36.

32

8x

6,3x12,5

936

2x

943

×

×

×

×

!

TU100

×

×

×

×

M2525

33

2x



875



936



936



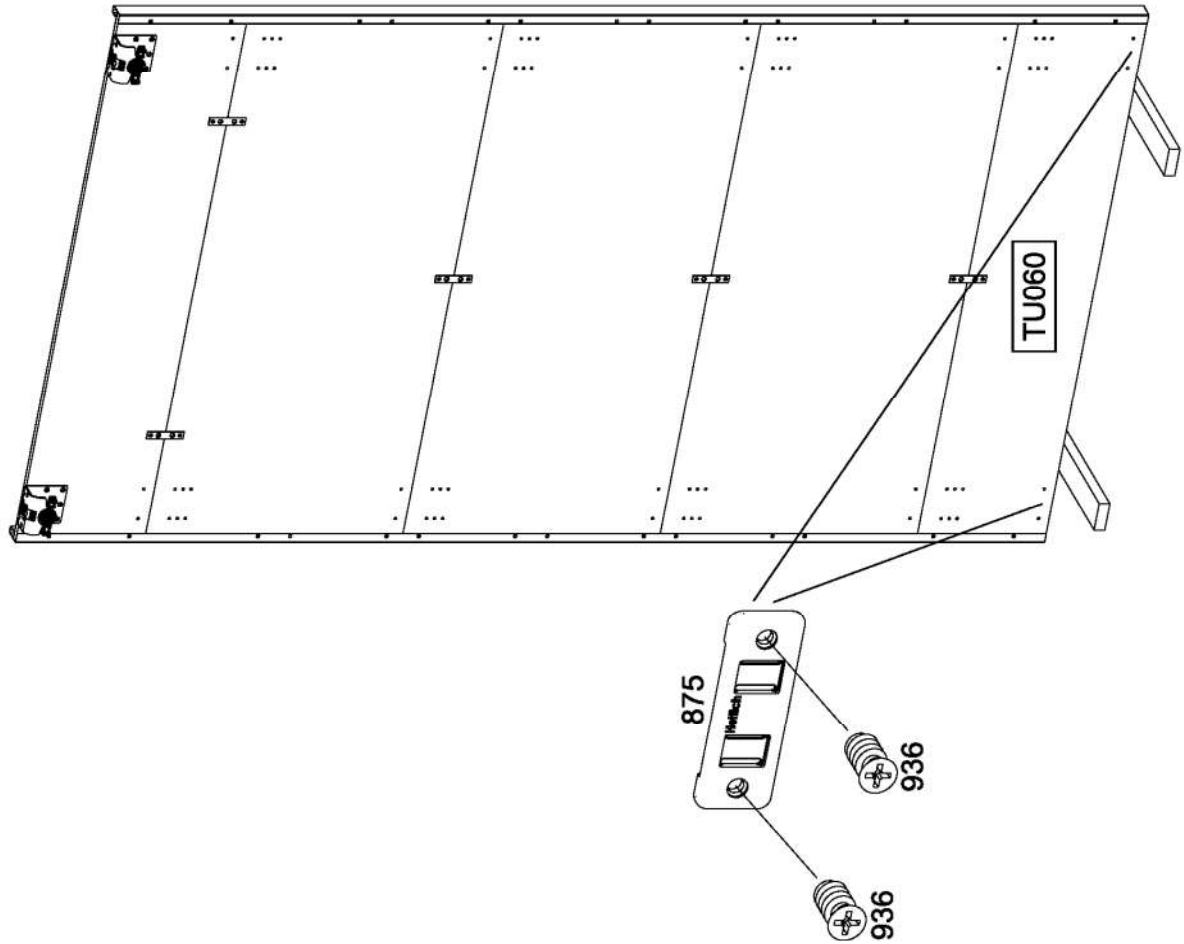


Diagram showing the assembly of the TU060 panel. The panel is shown with four vertical dividers. Two screws (936) are shown being inserted into the panel, with a label 875 pointing to the screws. The panel is labeled TU060.

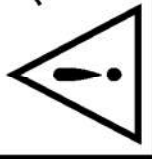
34

1.

TU100

TU100

2.



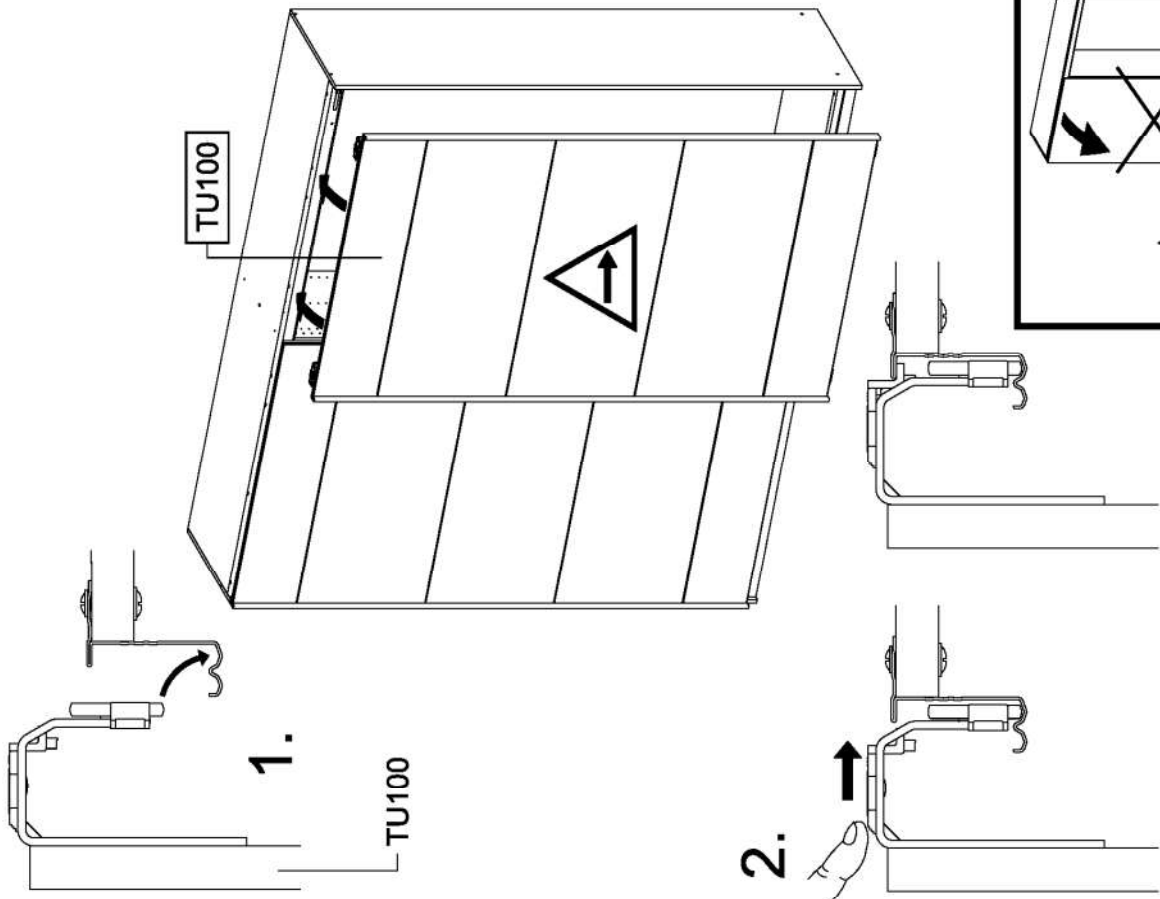
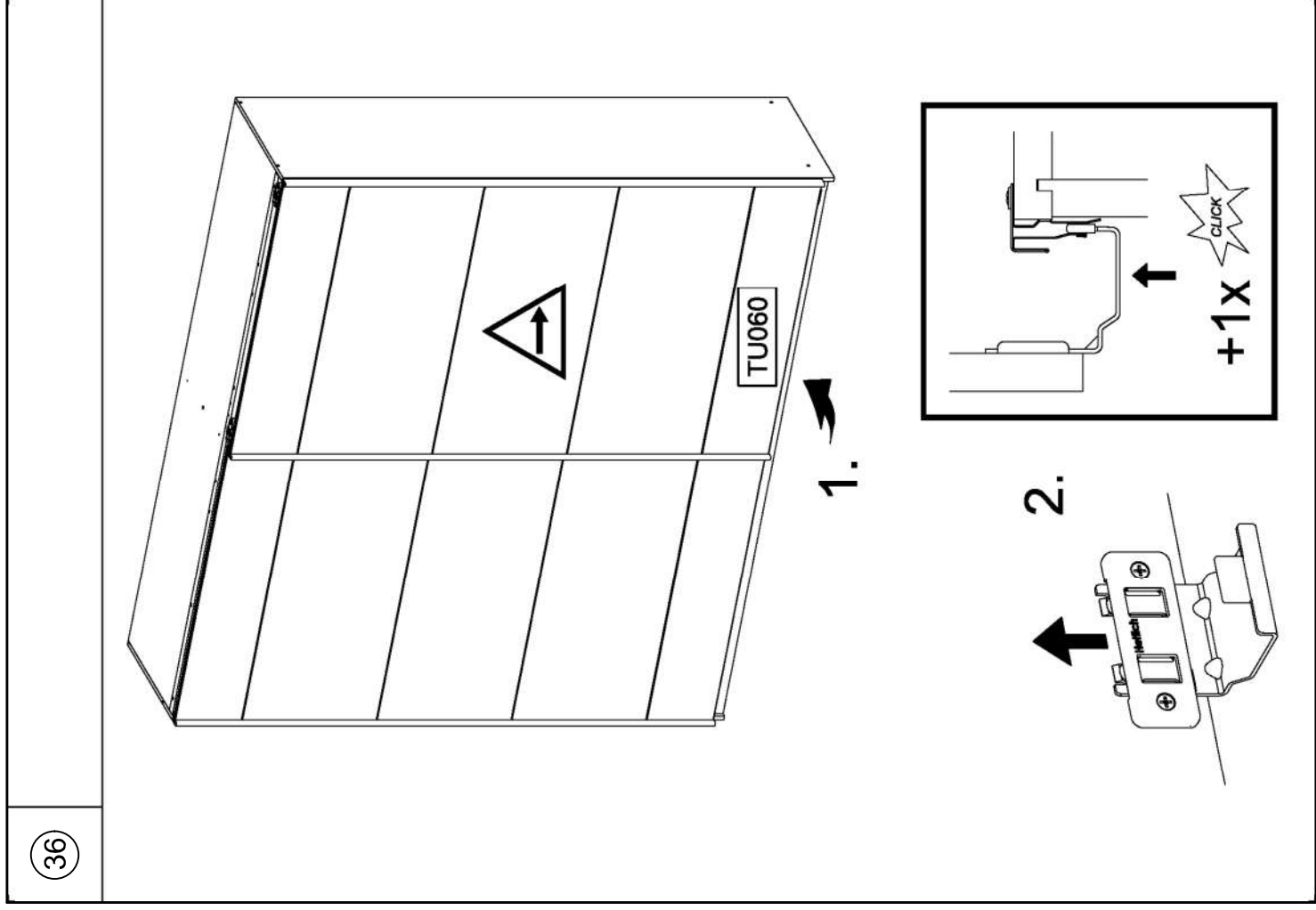
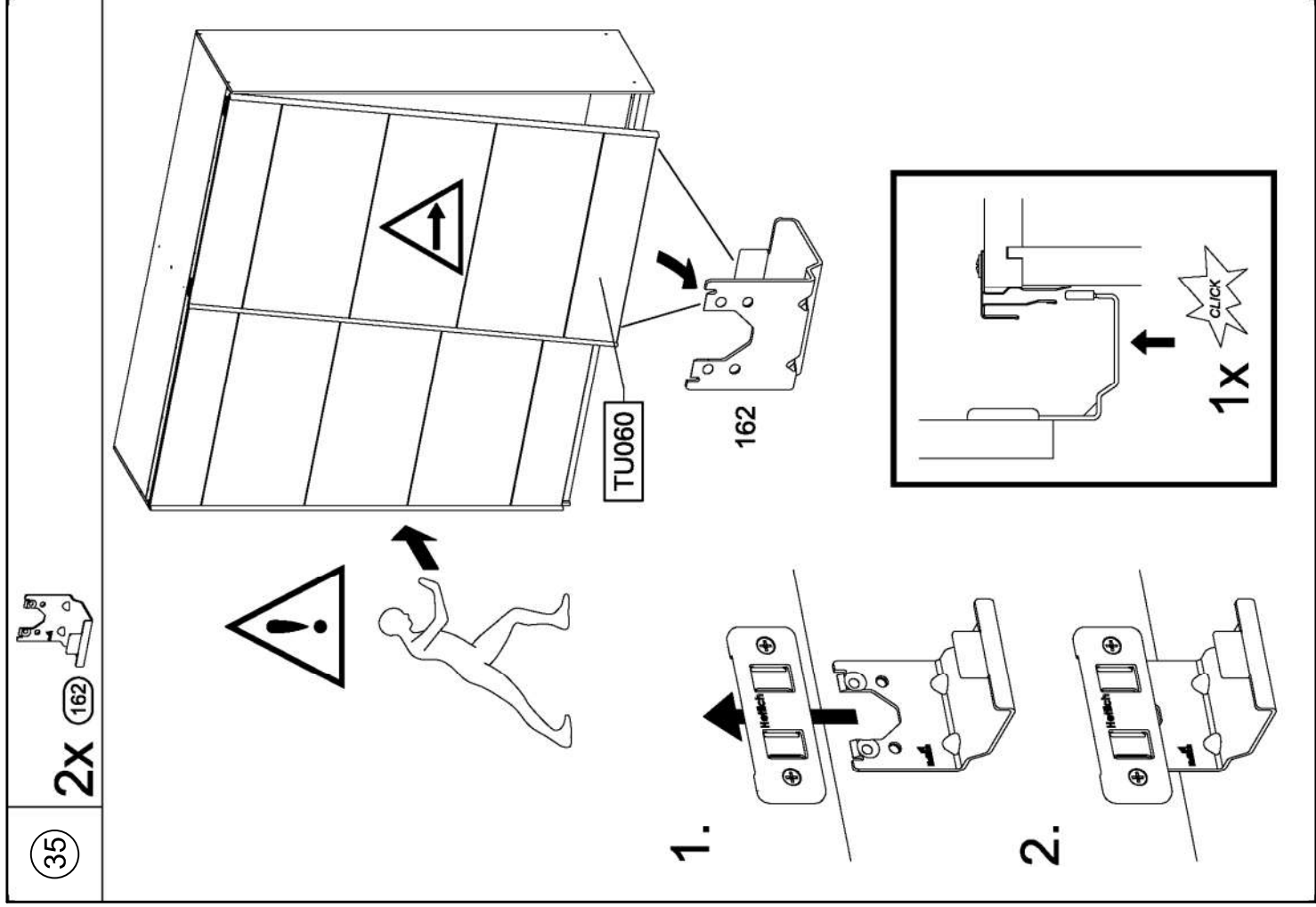


Diagram showing the assembly of the TU100 panel. The panel is shown with a warning symbol (a triangle with an exclamation mark) and a label TU100. The panel is shown being inserted into a frame. The diagram is labeled 1. and 2. A warning symbol is shown in the bottom right corner.

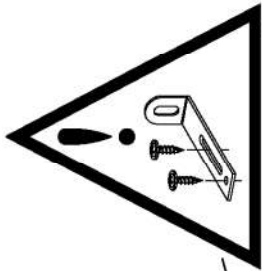


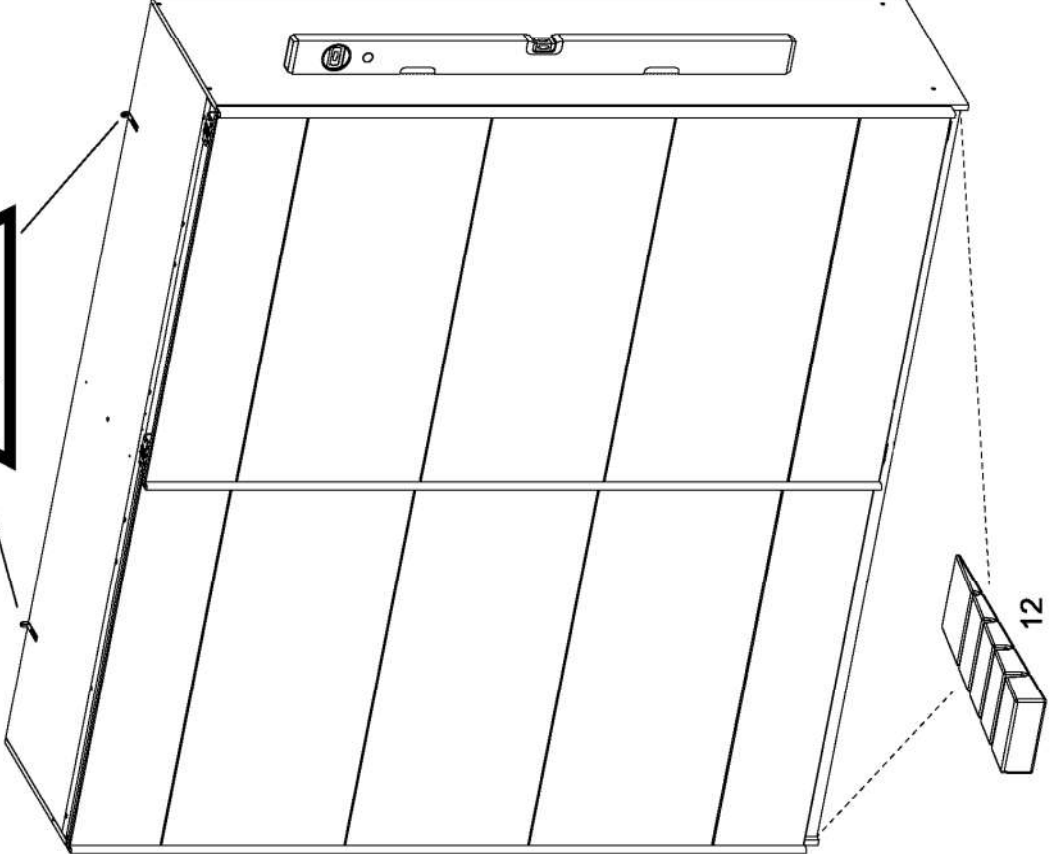
37

2x

55x16x6,2







M2525

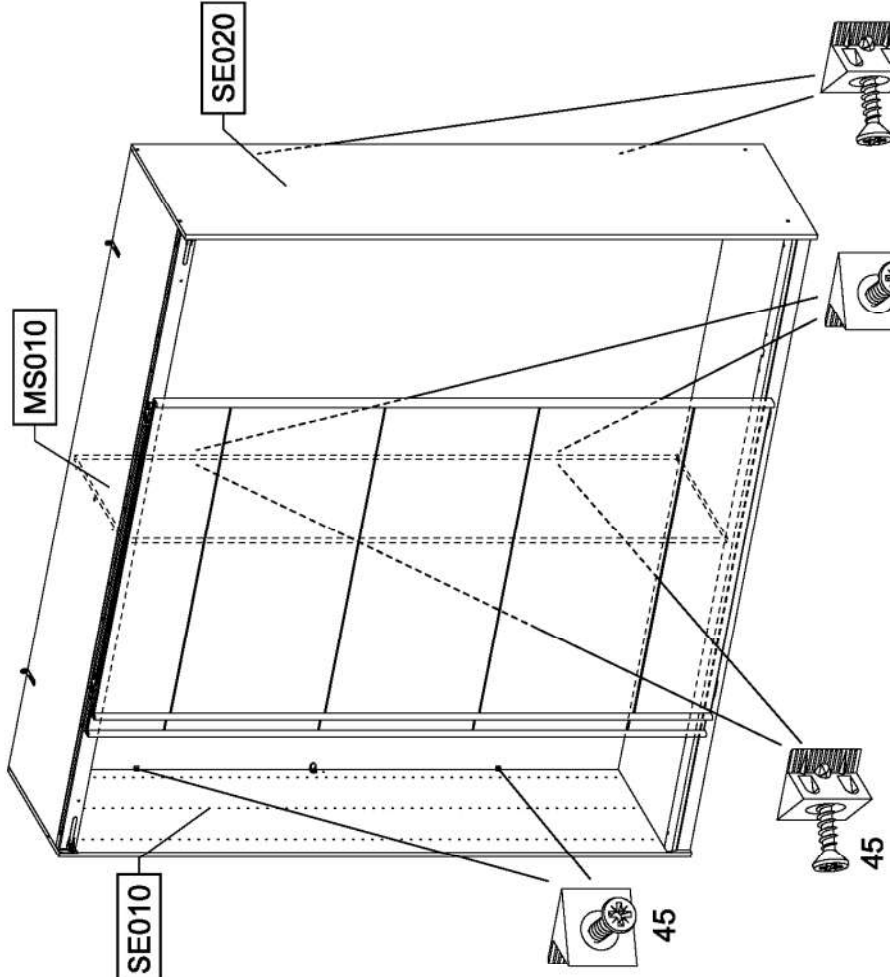
38

8x

45



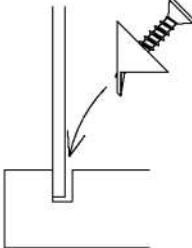


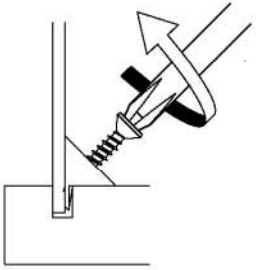


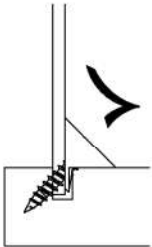
1.

2.

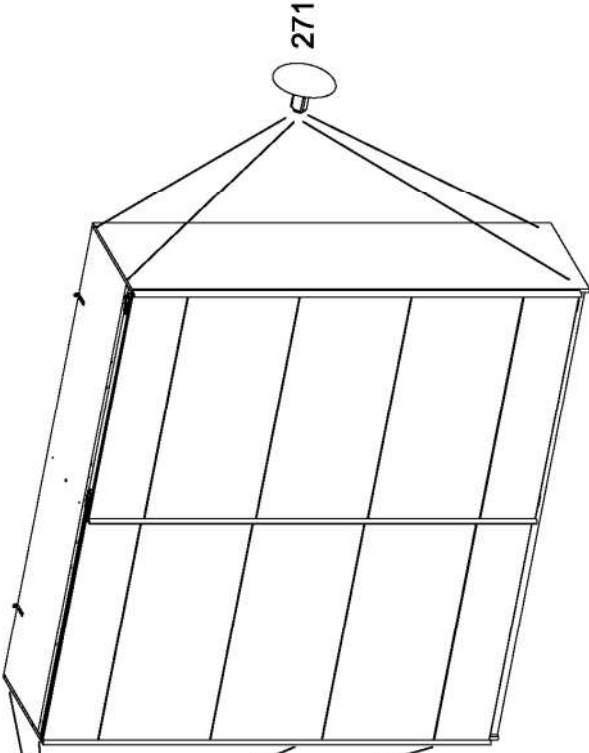
3.

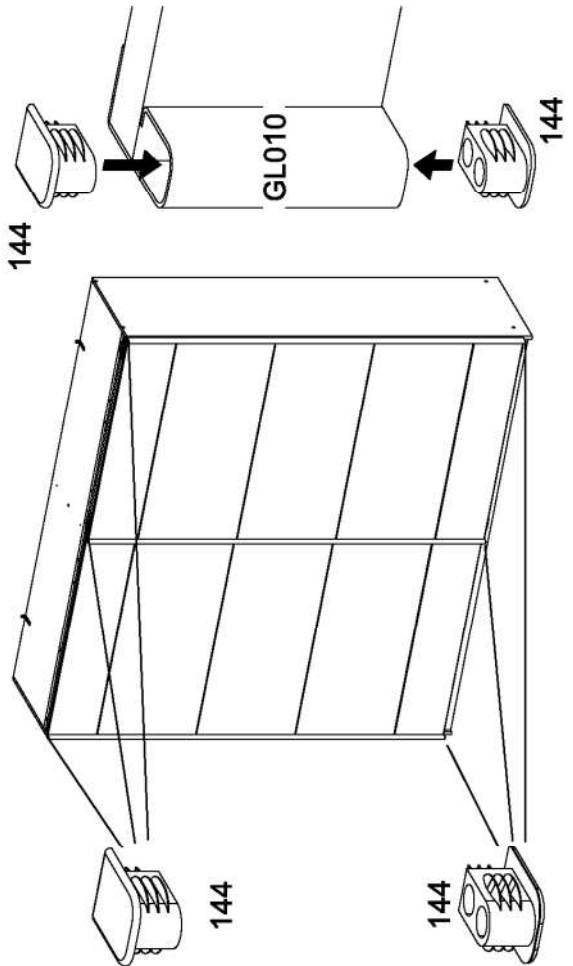


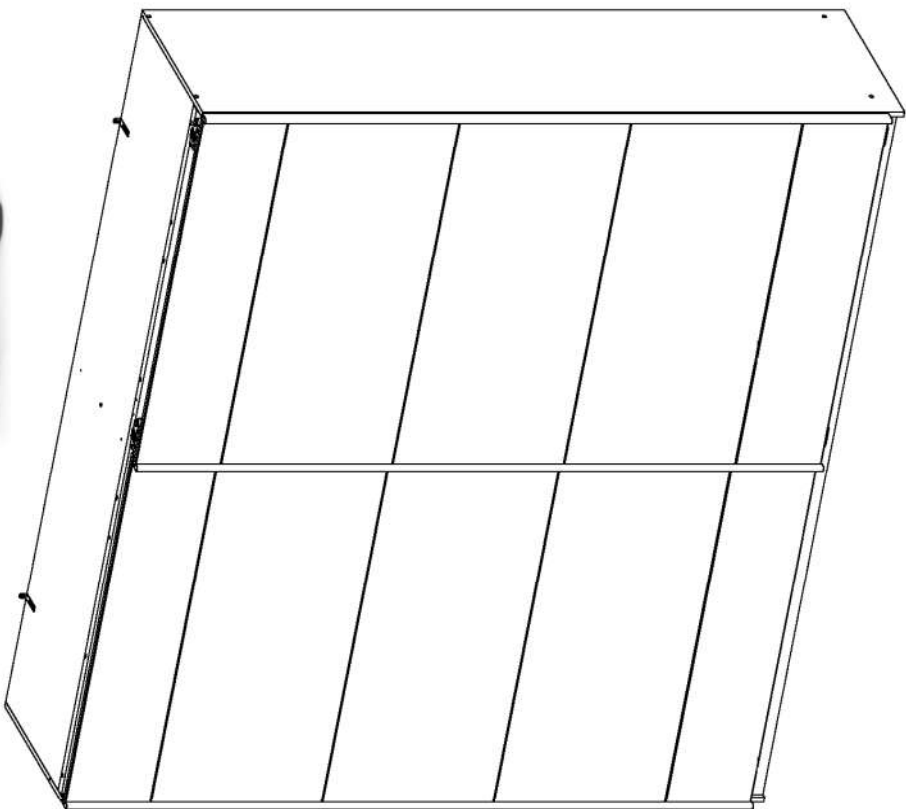




M2525

(39)	8X 271 271 271
	

(40)	6X 144 144 144 144
	

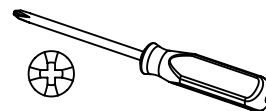
44. 	
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MZ110_01

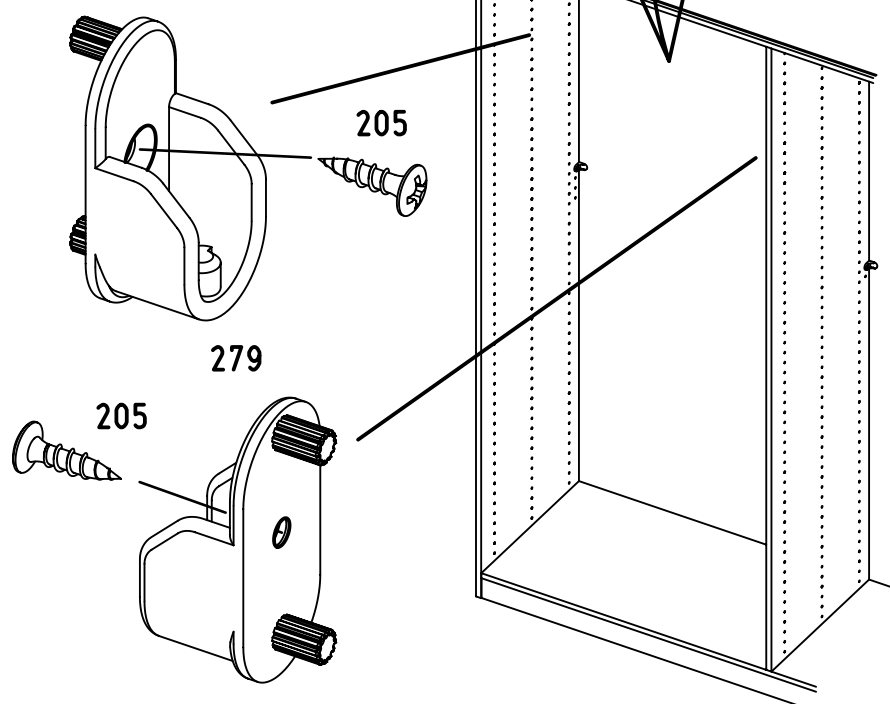
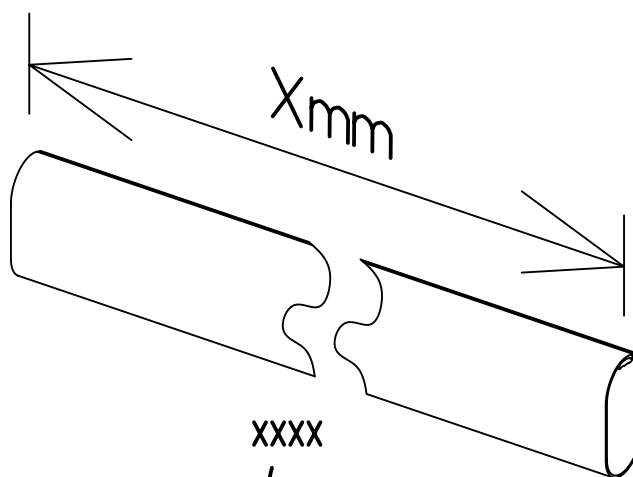
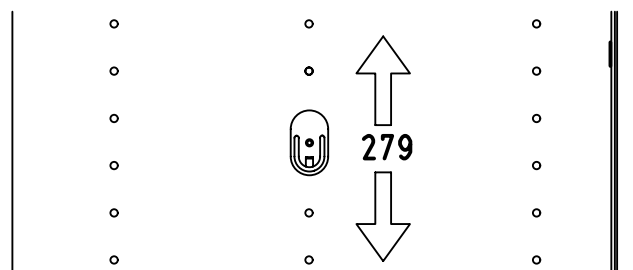
rauch

2x (279)**2x** (205)

3,5x15



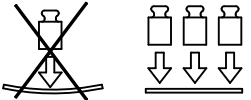
<i>Xmm</i>		(XXXX)
393mm	max. 40kg	(2000)
426mm	max. 40kg	(2001)
563mm	max. 40kg	(2002)
650mm	max. 40kg	(2003)
809mm	max. 40kg	(2004)
873mm	max. 40kg	(2006)
1097mm	max. 40kg	(2008)

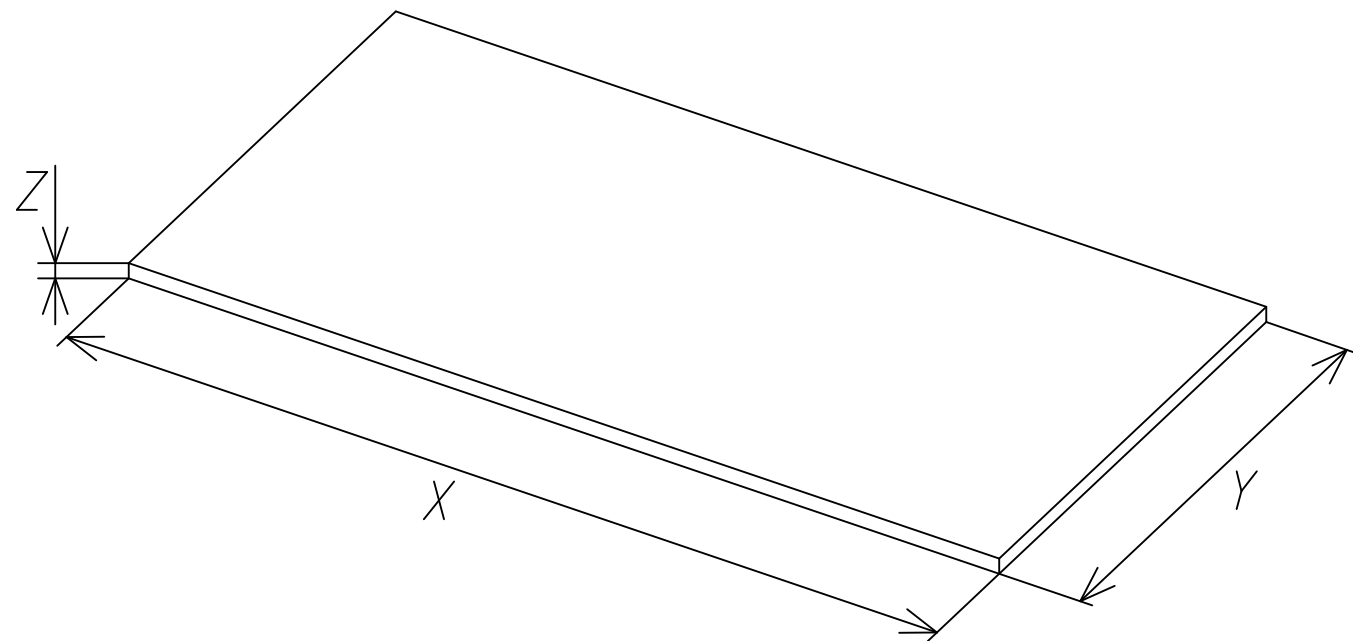


1.

MZ113_02

rauch

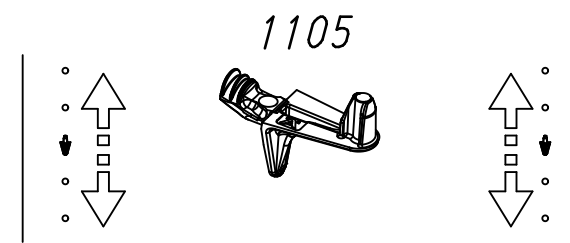
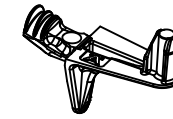
X mm	Y mm	Z mm		XXXX
241mm	480mm	16mm	max. 10kg	2151
432mm	480mm	16mm	max. 10kg	2142
656mm	480mm	16mm	max. 10kg	2144
880mm	480mm	16mm	max. 10kg	2146
1104mm	480mm	22mm	max. 25kg	2148



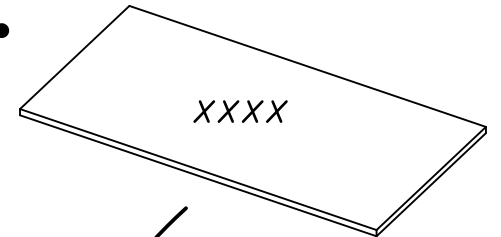
2.

1

4x 1105



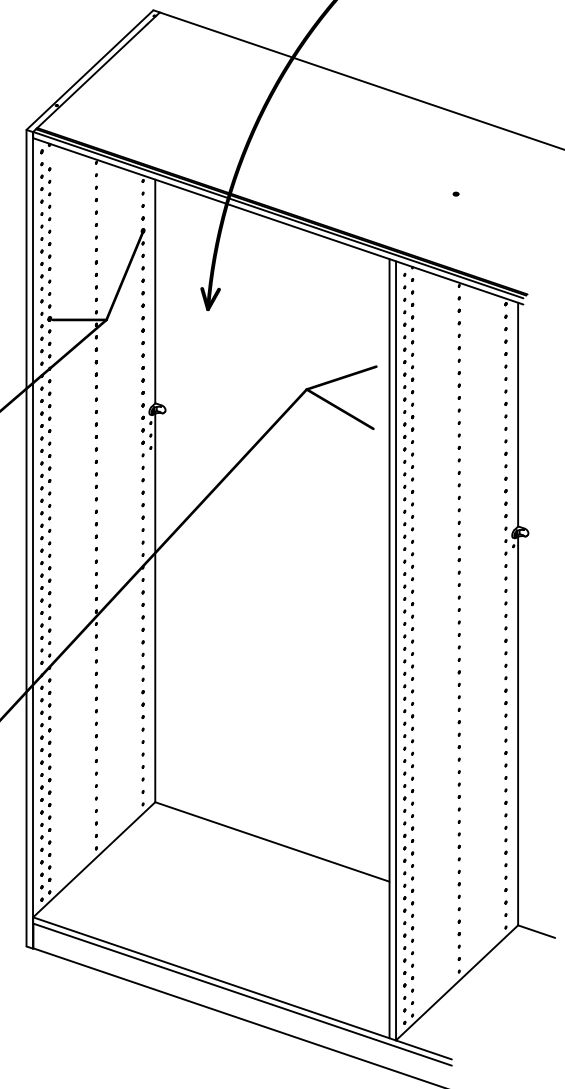
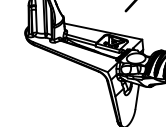
2.



1.



1105



3.

