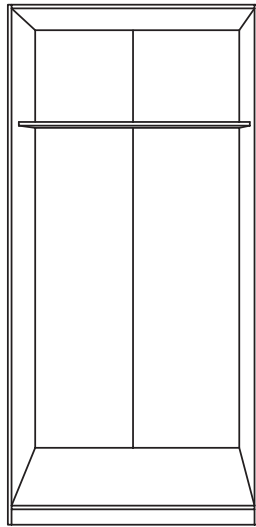
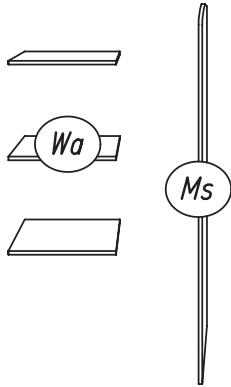
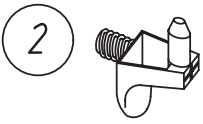
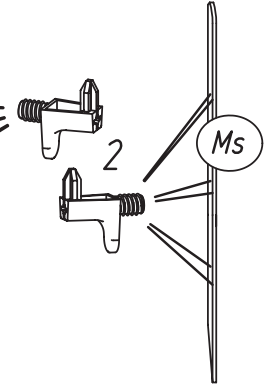
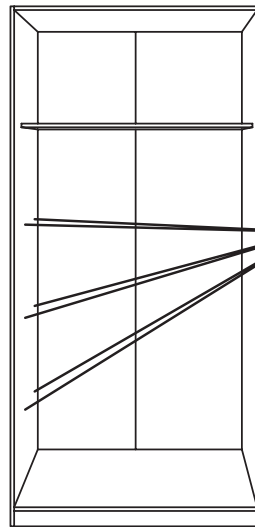


M0323_02

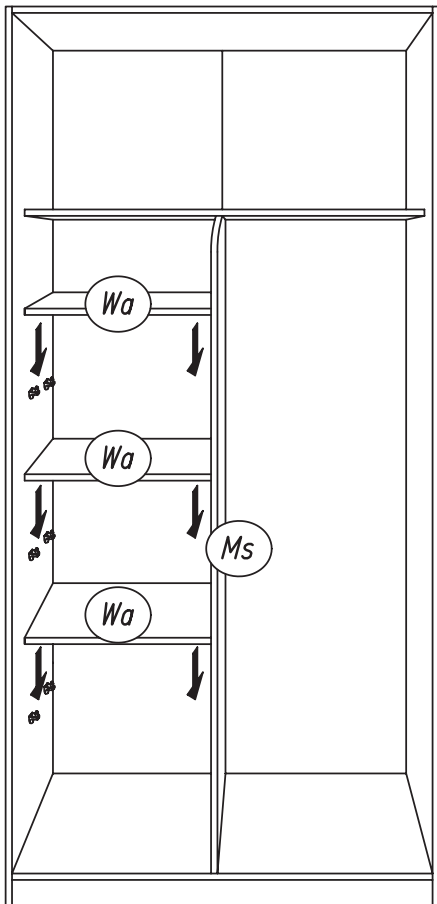
rauch



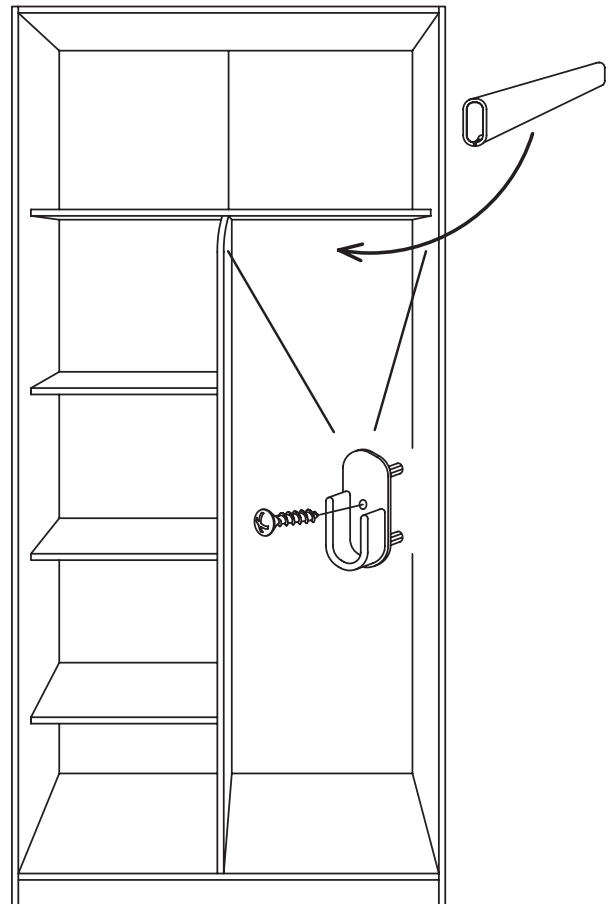
1



2



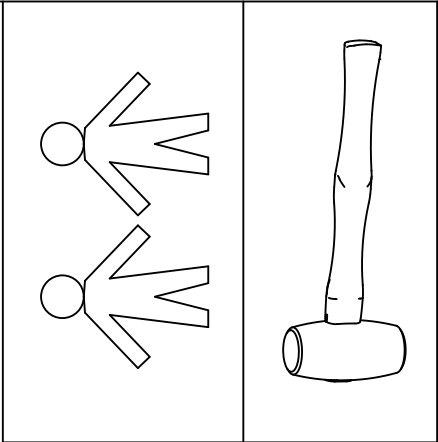
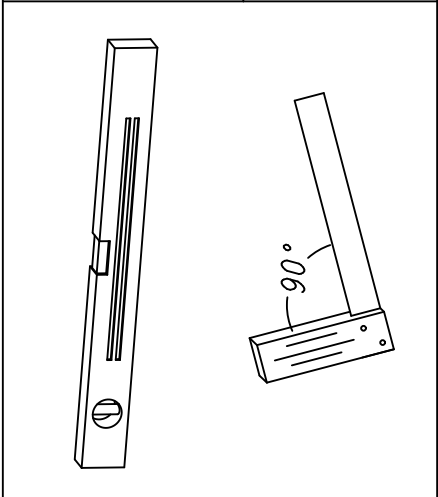
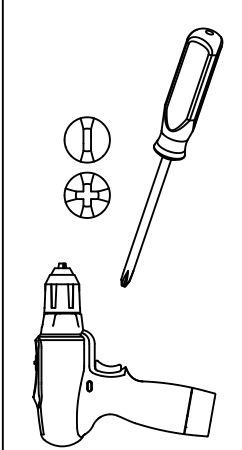
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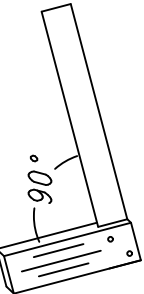
1.

M0850_01

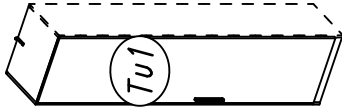
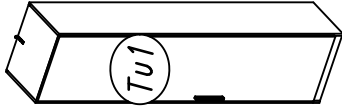
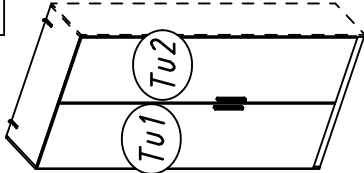
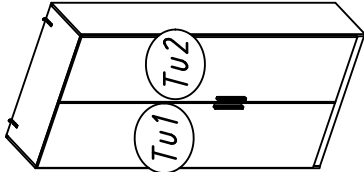
rauch



ø5mm



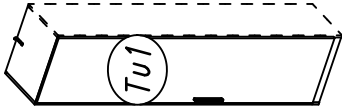
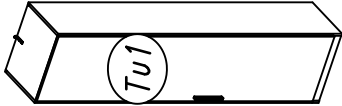
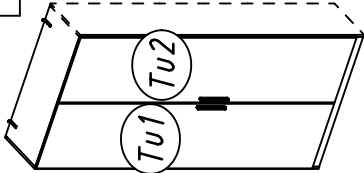
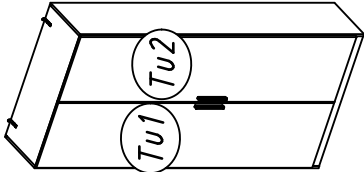
Typ I



41cm



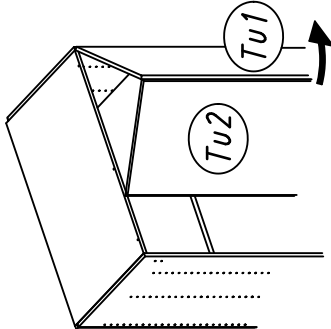
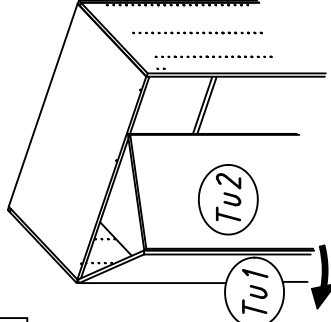
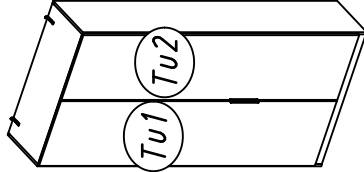
Typ II



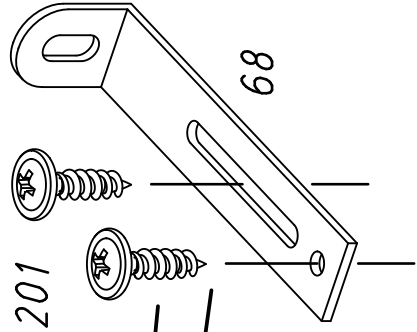
60cm



Typ III

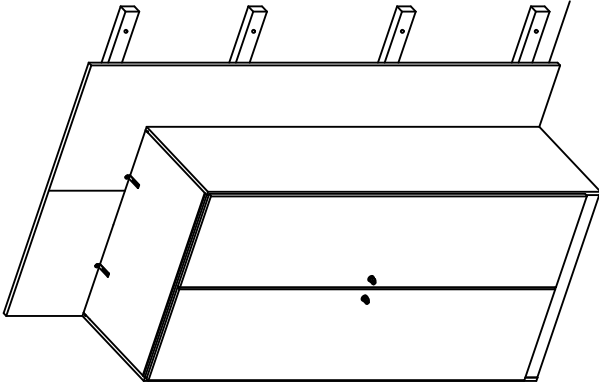
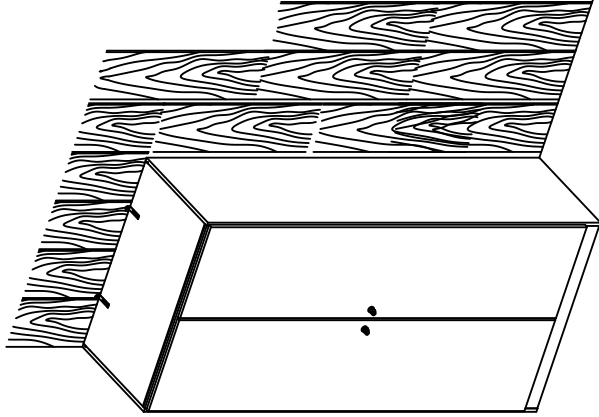
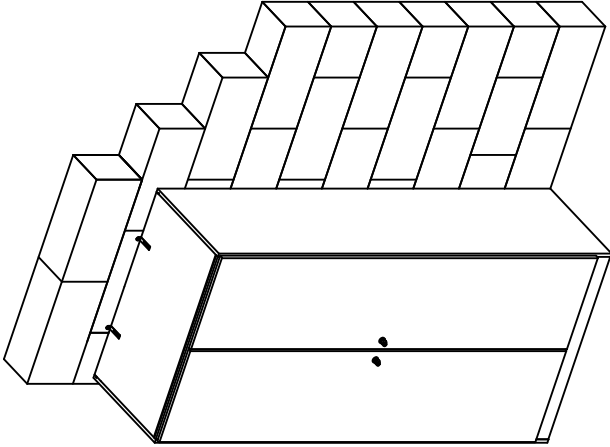
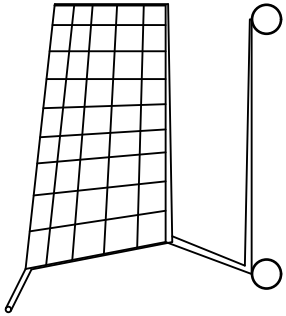
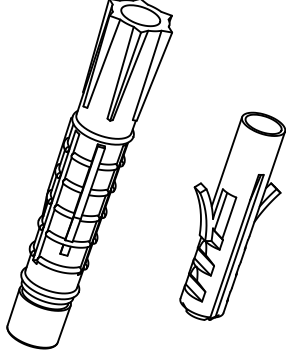
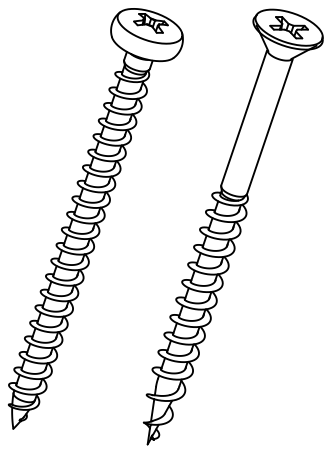
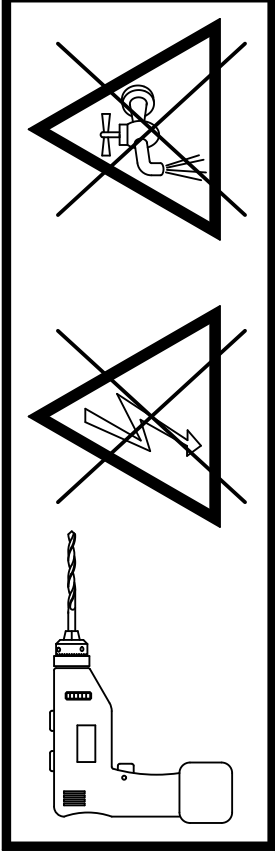
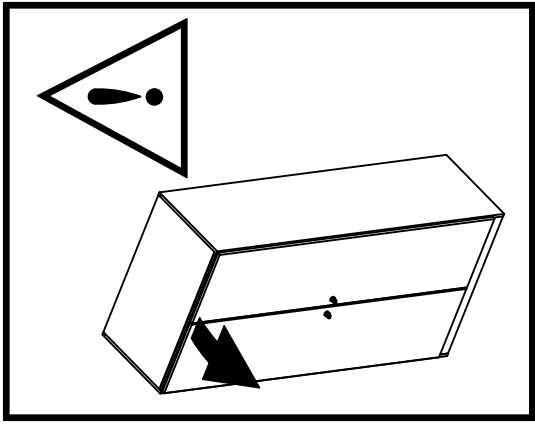


2.



201

68

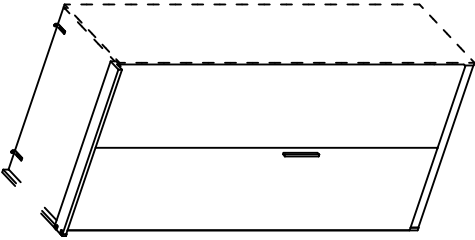
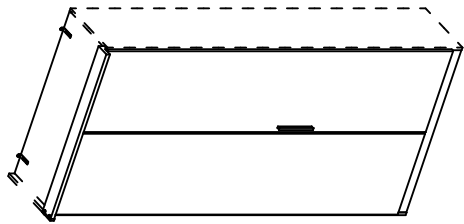


Typ I		Typ II	
12	55x16x6	28	47
		29	
201	4x15	205	3,5x15
621	4x13	779	6,5x12
1085		1086	
1088			0V
Typ III			
109		110	
118		119	

224	5x13	232	6,3x16
581		580	M4x30
676		677	
812	118x35x11	934	
935			
Fs1		Fs2	
0 20 40 60 80 100 mm			

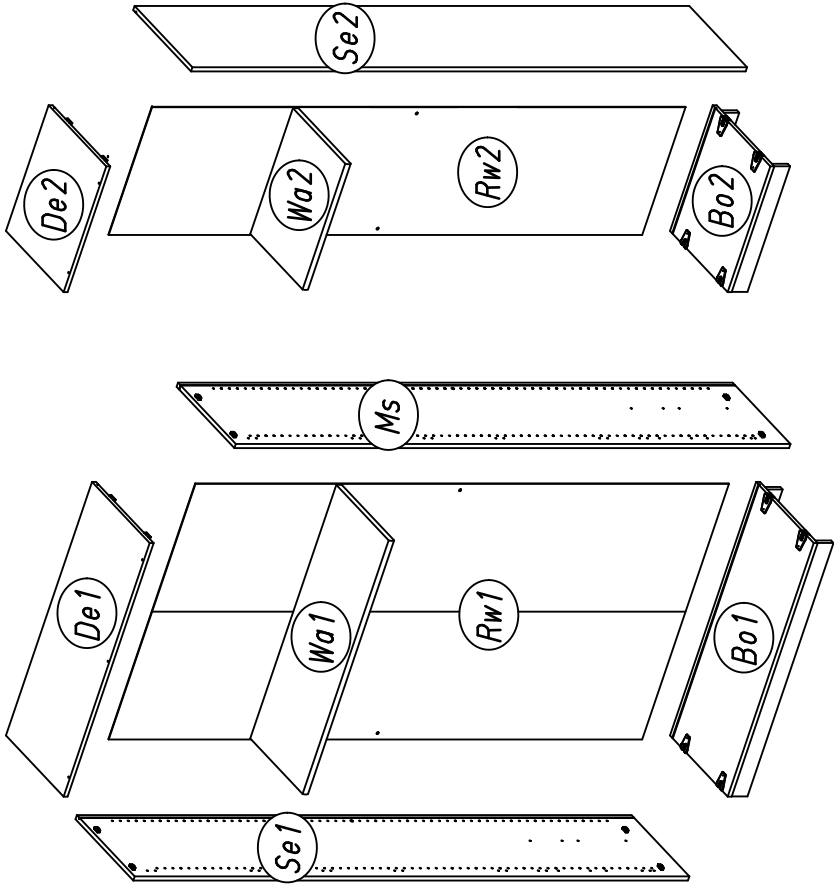
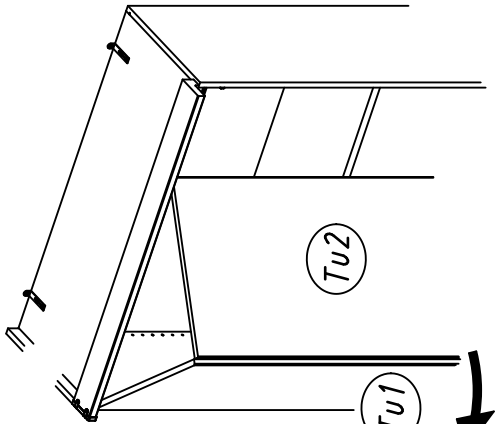
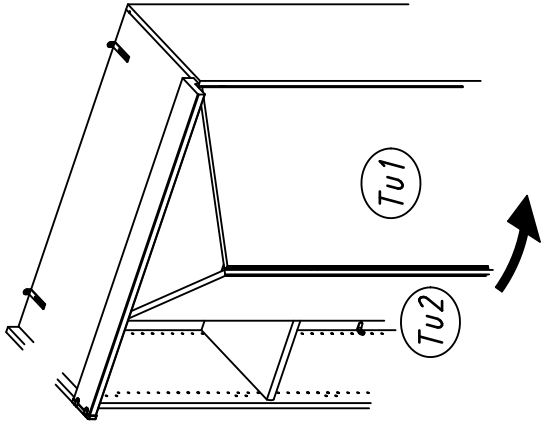
5.

Typ III



41 cm

60 cm



6.

1

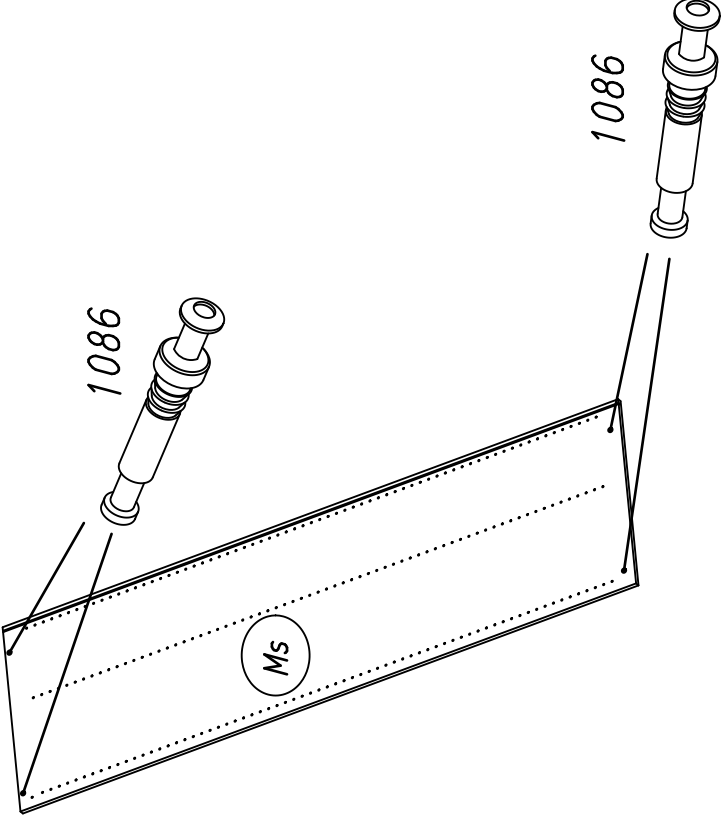
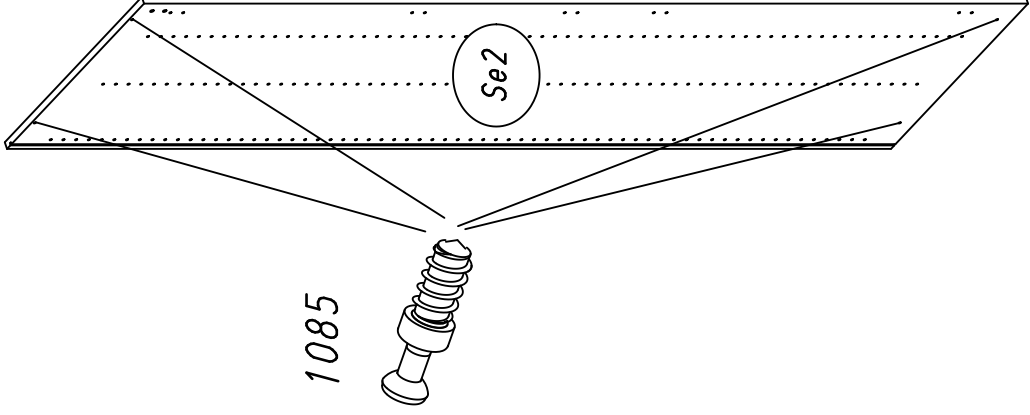
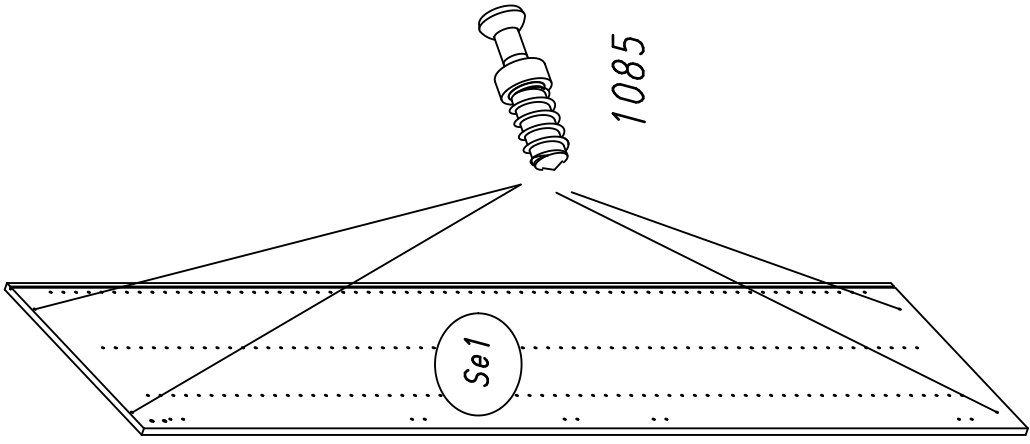
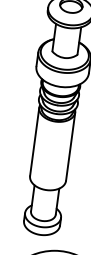
8x

1085



4x

1086

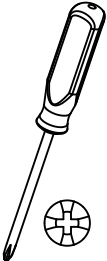


7.

2

6x 205





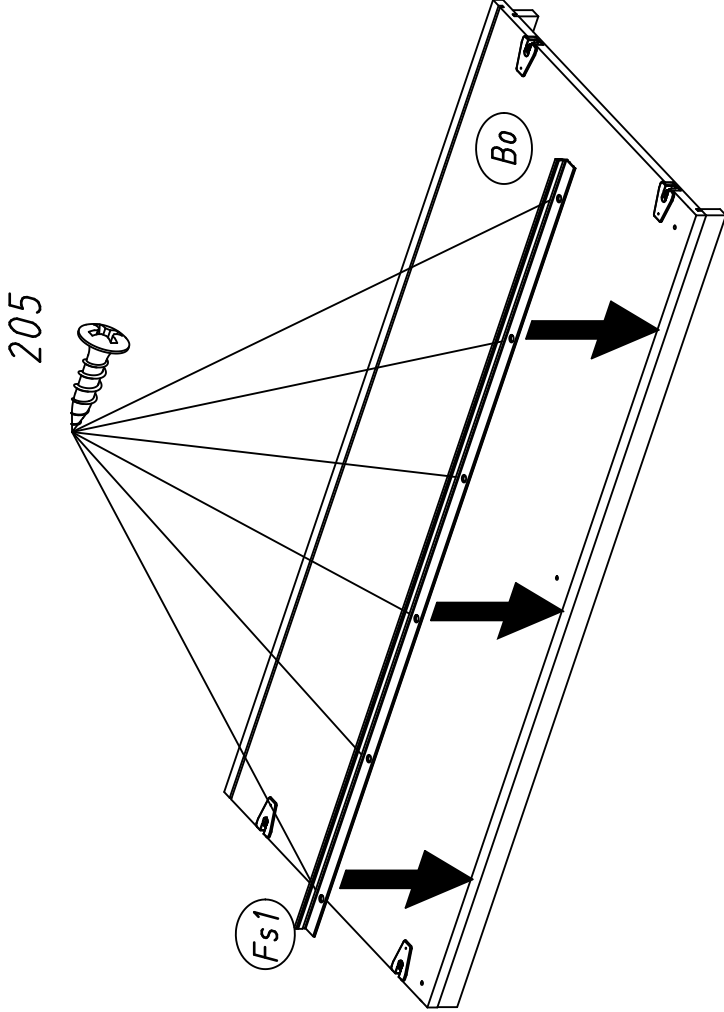


Diagram illustrating the assembly of the bottom panel (B0) to the frame (Fs1) using screws (205). The diagram shows the screws being inserted into the frame and the bottom panel being pushed into place.

Typ III

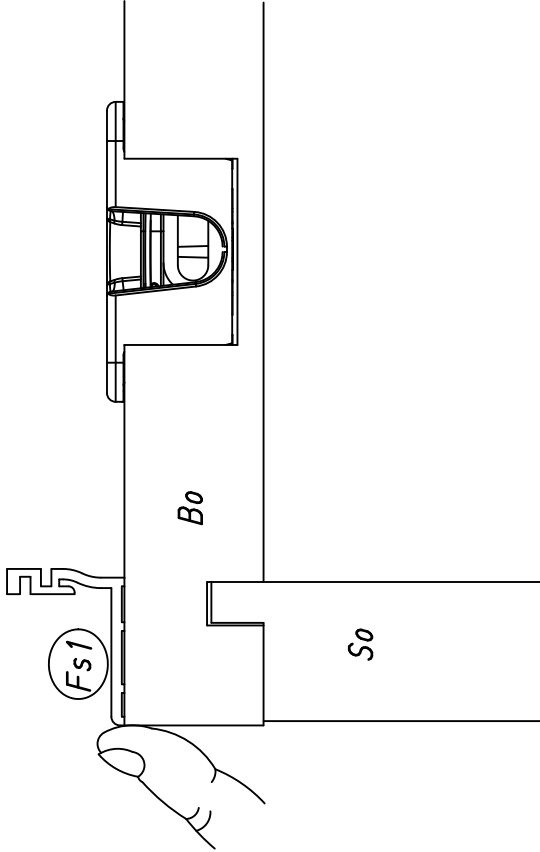


Diagram illustrating the assembly of the bottom panel (B0) to the frame (Fs1) using screws (205). The diagram shows the screws being inserted into the frame and the bottom panel being pushed into place.

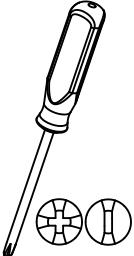
8.

3

2x 47







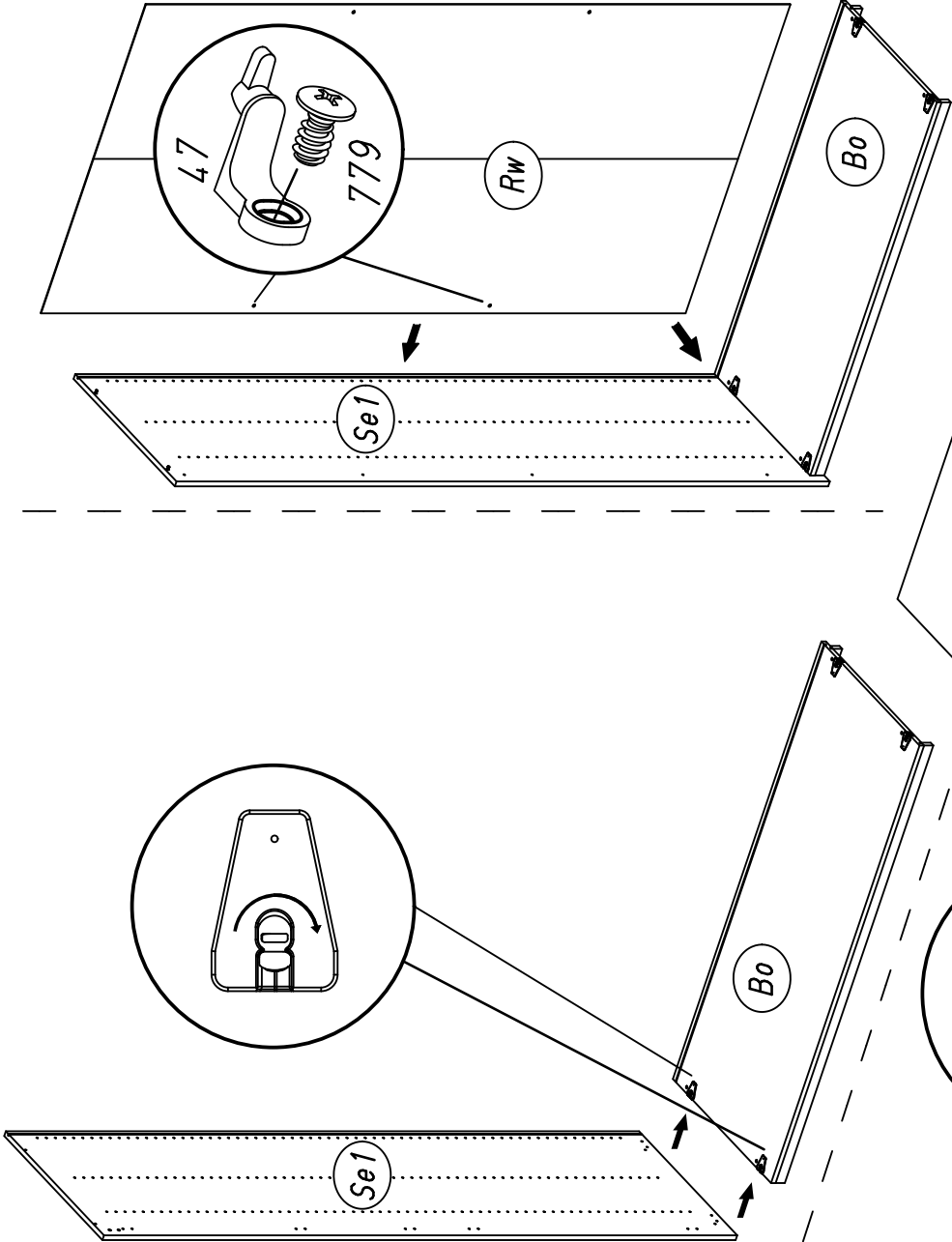


Diagram illustrating the assembly of the side panel (B0) to the frame (Fs1) using brackets (47) and screws (779). The diagram shows the brackets being attached to the side panel and the screws being inserted into the frame.

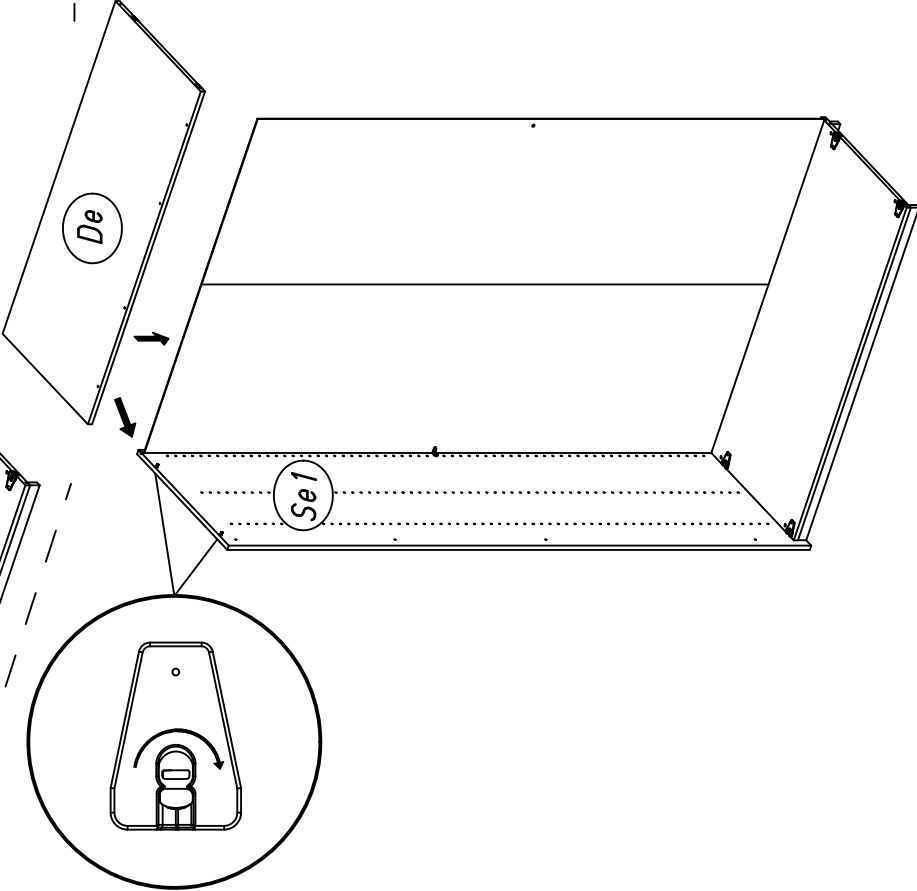


Diagram illustrating the assembly of the side panel (B0) to the frame (Fs1) using brackets (47) and screws (779). The diagram shows the brackets being attached to the side panel and the screws being inserted into the frame.

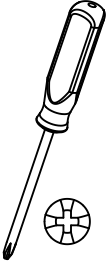
4

2x

47

2x

779



De

Bo

Rw

Se2

Ms

De

Bo

Rw

Se2

Ms

Typ I

Typ II

Typ III

De

Bo

Rw

Se2

Ms

47

779

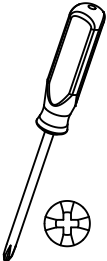
5

3x

232

8x

28



De1

Fs2

232

Typ III

Typ I

Typ II

Typ III

Wa

Wa

28

28

M0850

6

2x

580

2x

581

2x

757

1x

232

Typ III

7

2x

205

2x

29

6x

565

Typ II

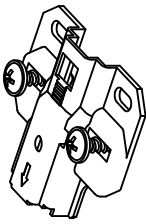
Typ III

13.

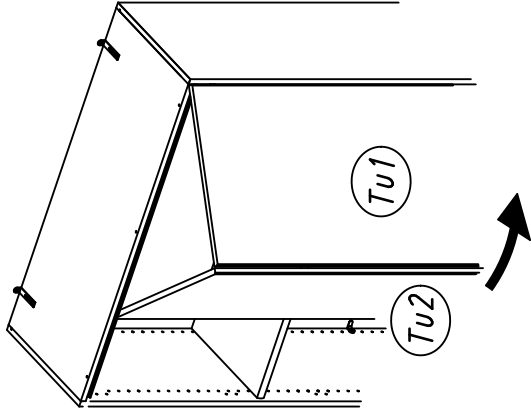
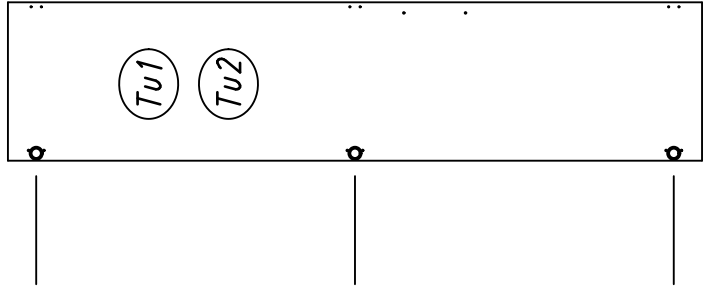
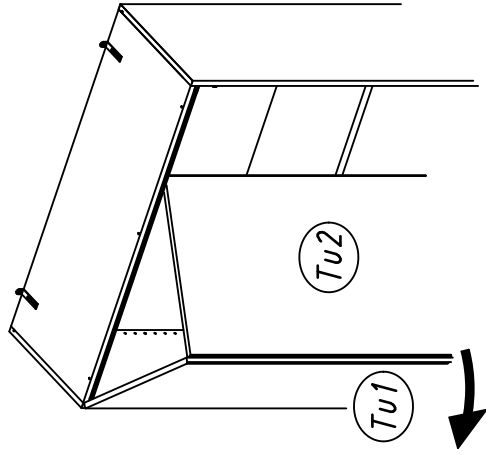
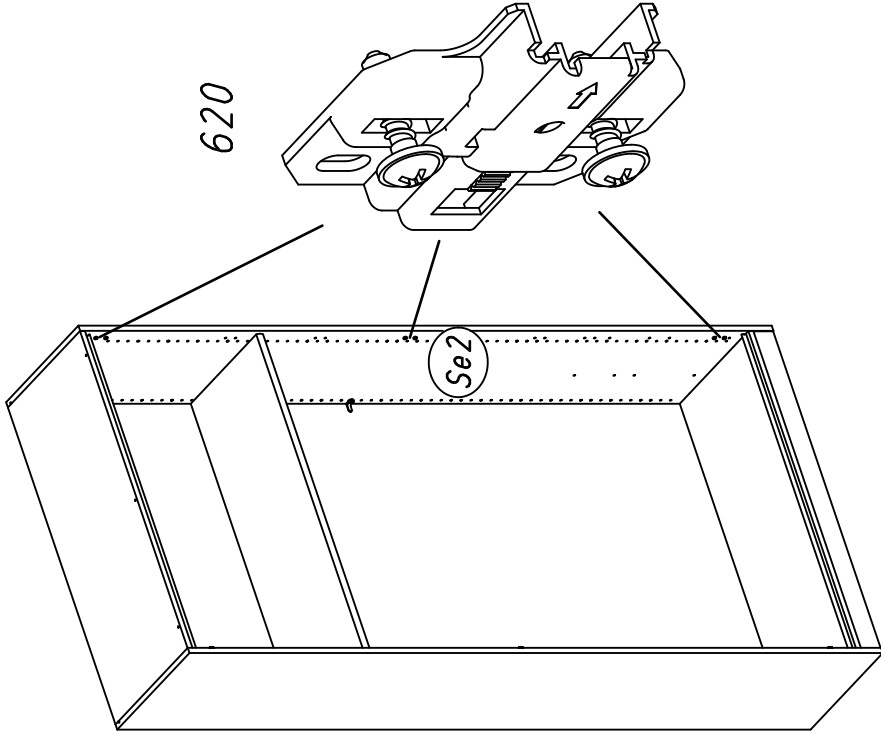
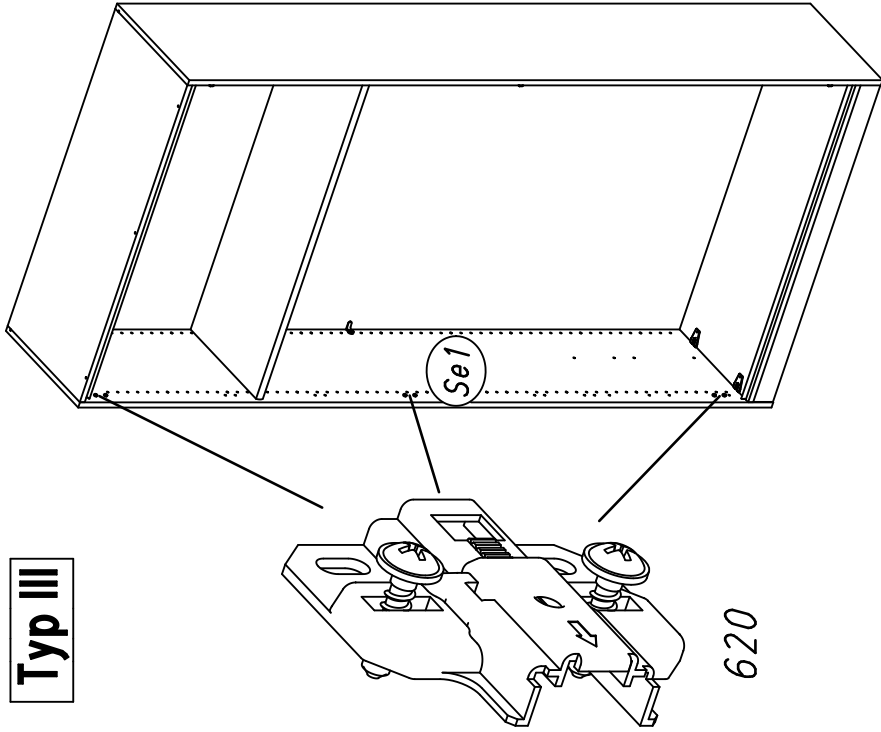
8

3X

620



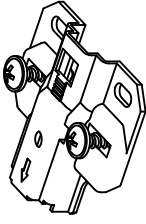
Typ III



14.

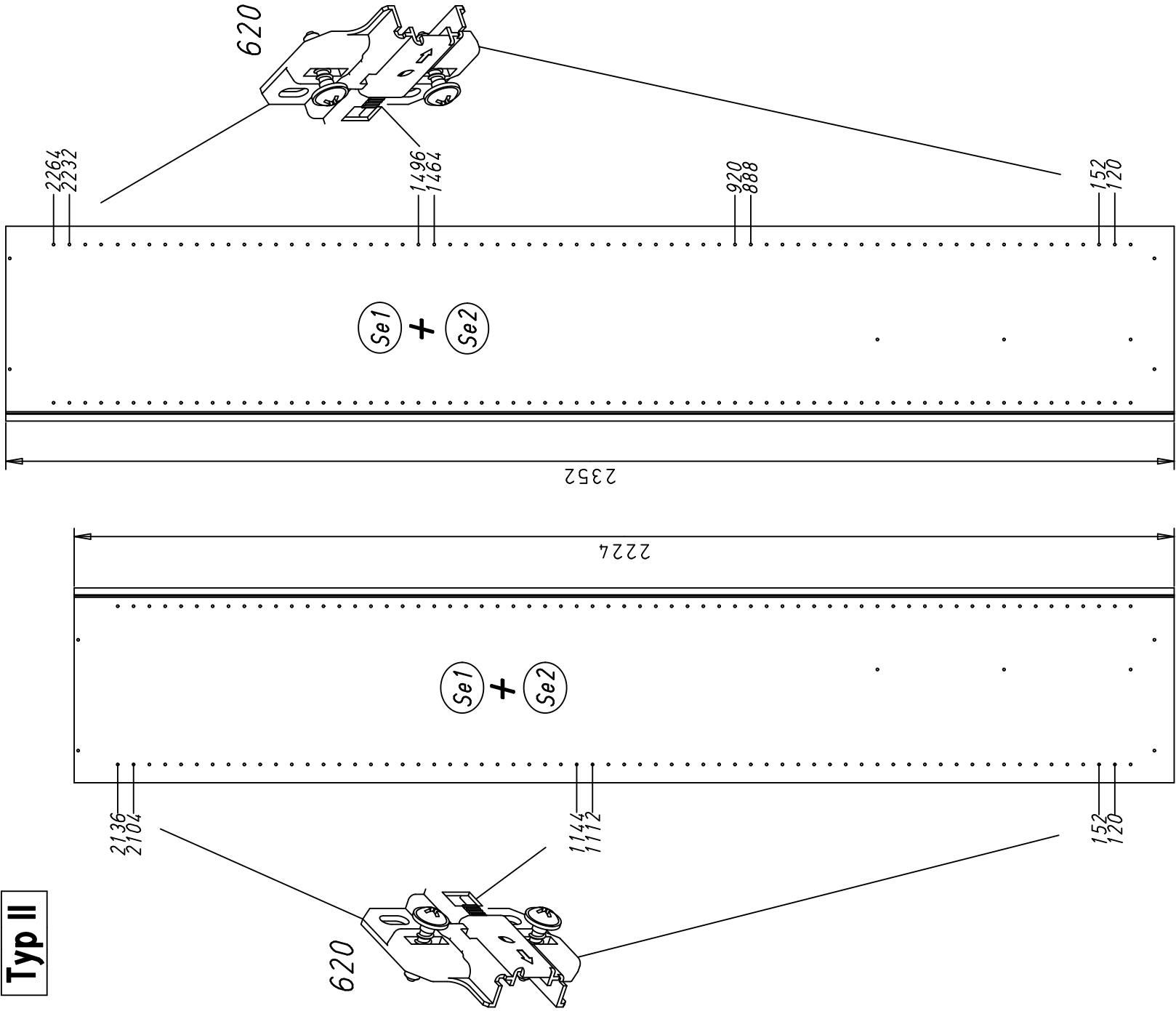
9

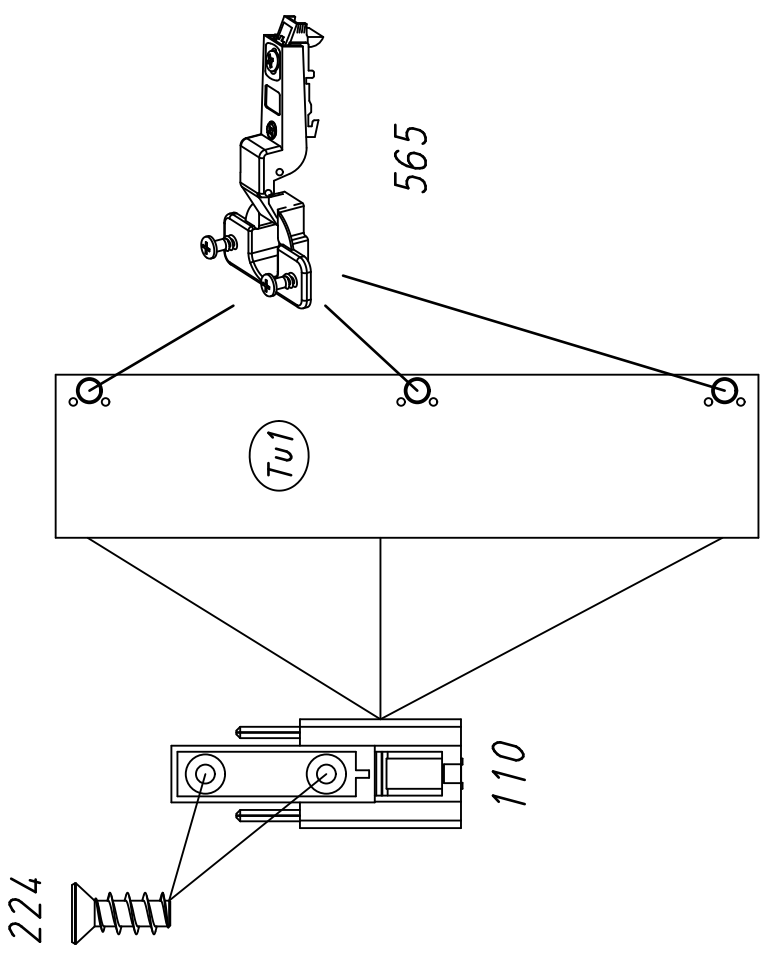
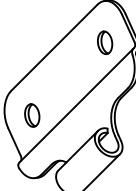
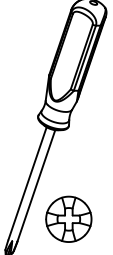
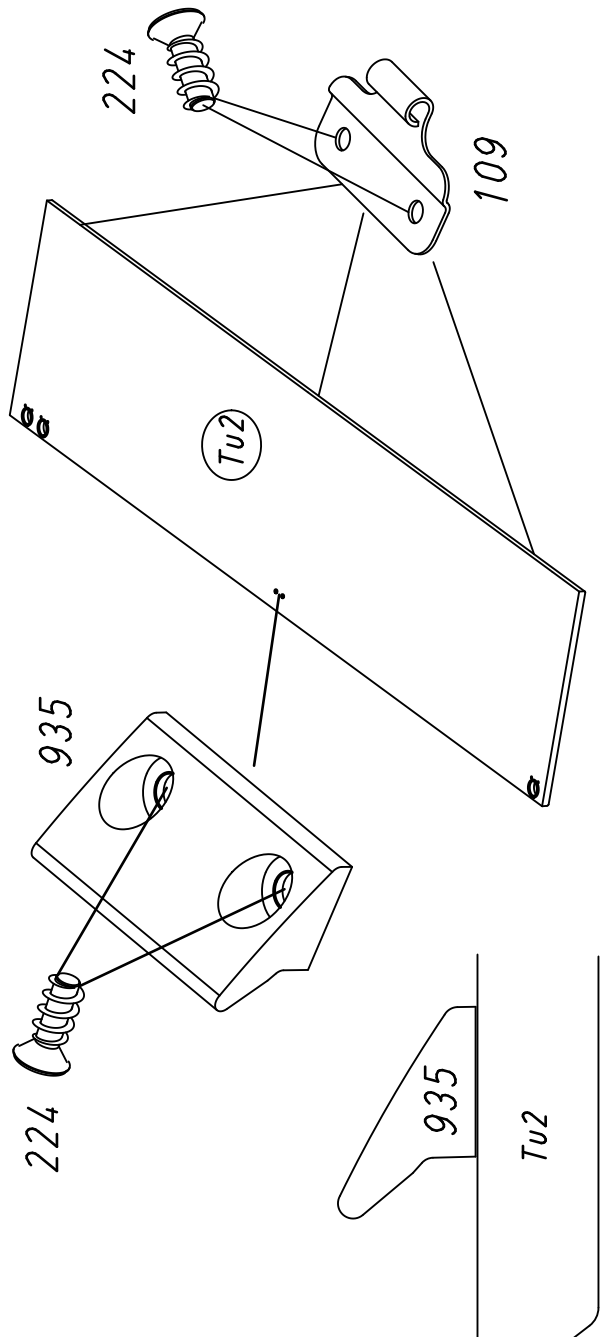
620

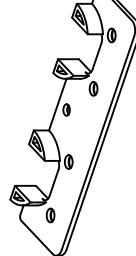
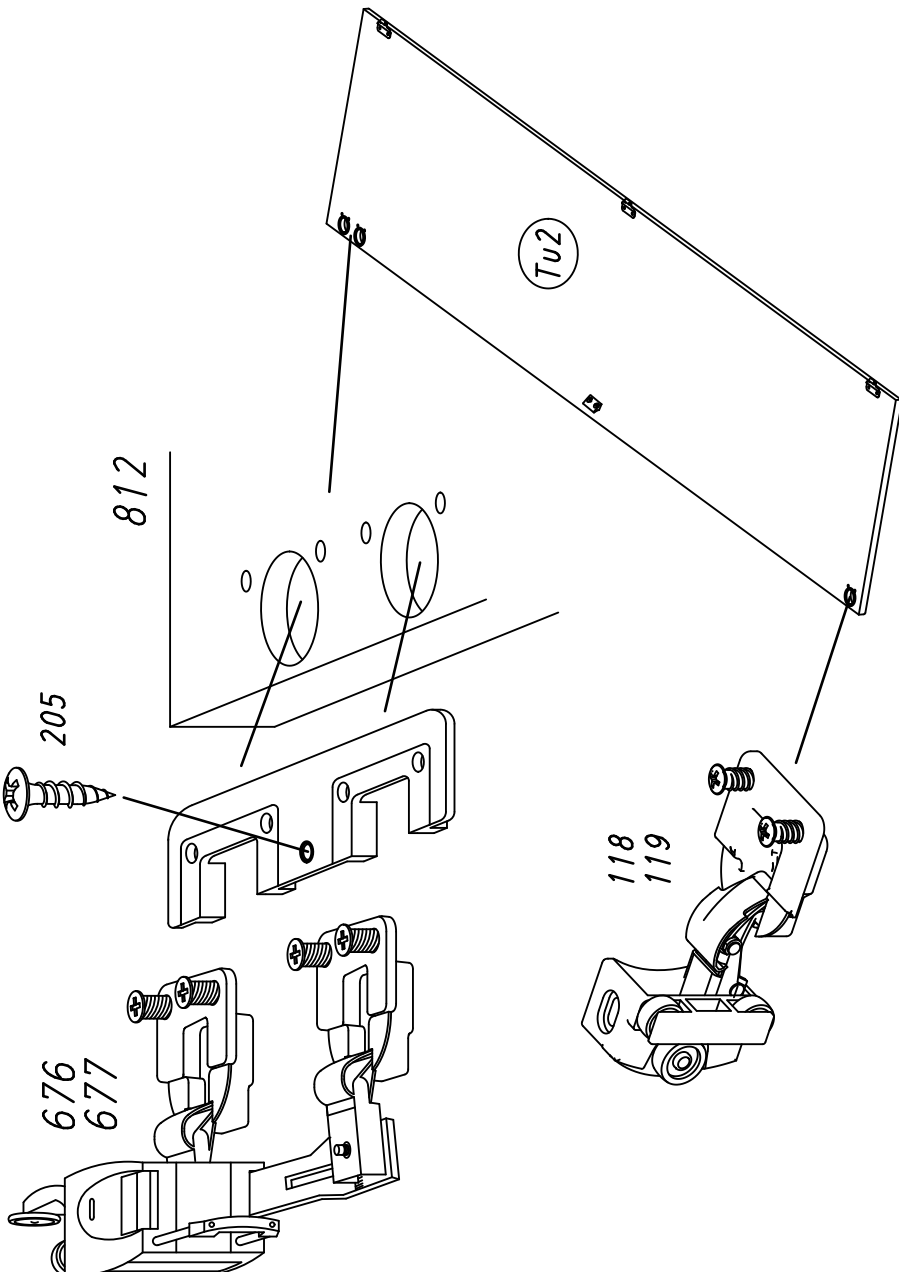
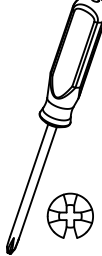


Typ I

Typ II

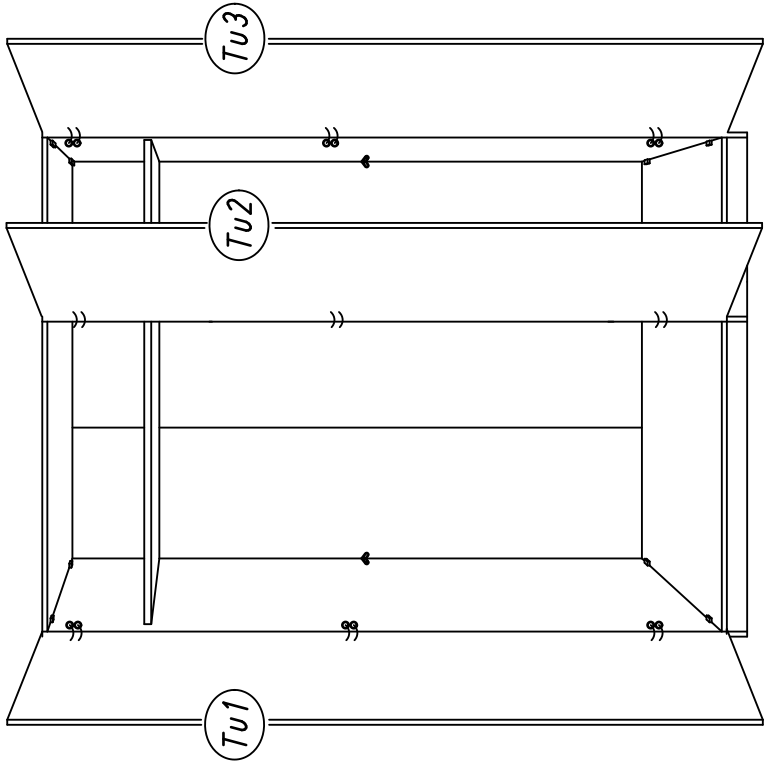
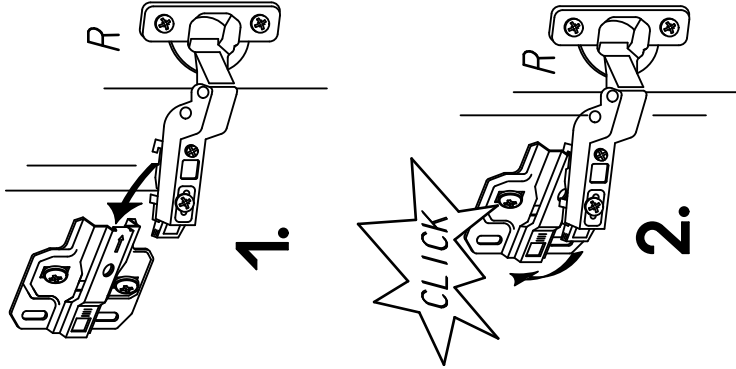
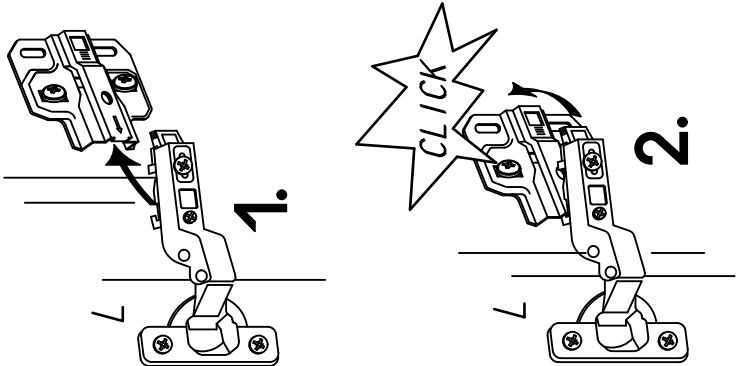


10	3x 565	3x 110	6x 224	
				
Typ III				
11	8x 224	3x 109		
				

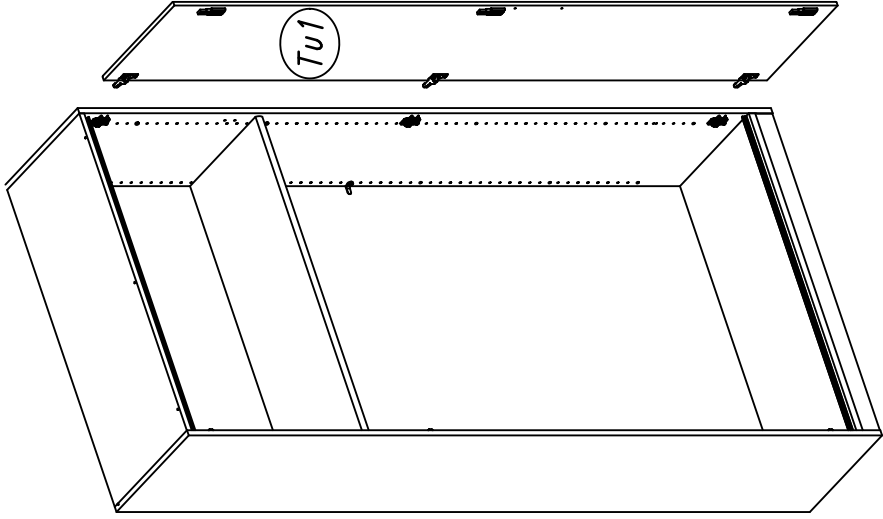
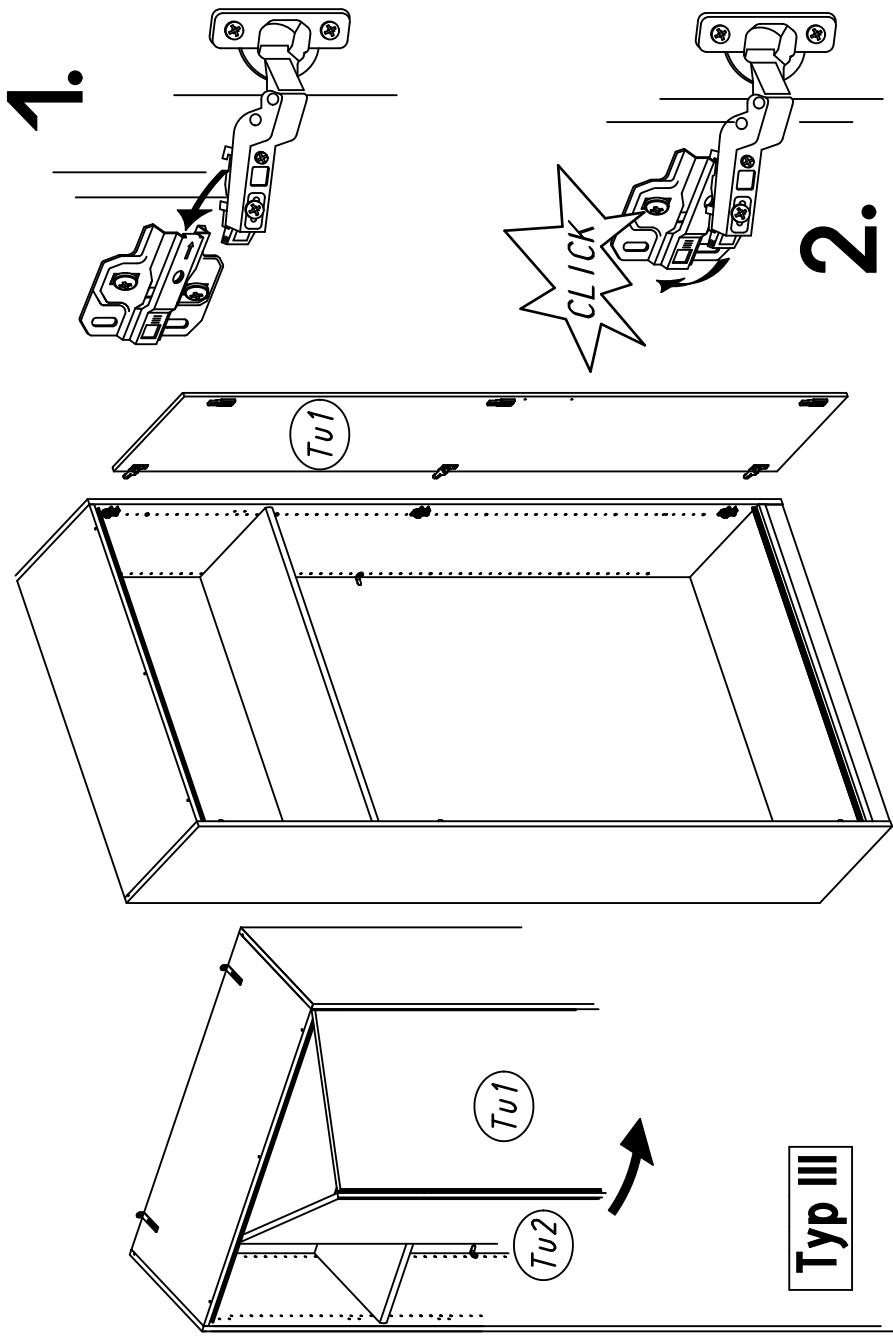
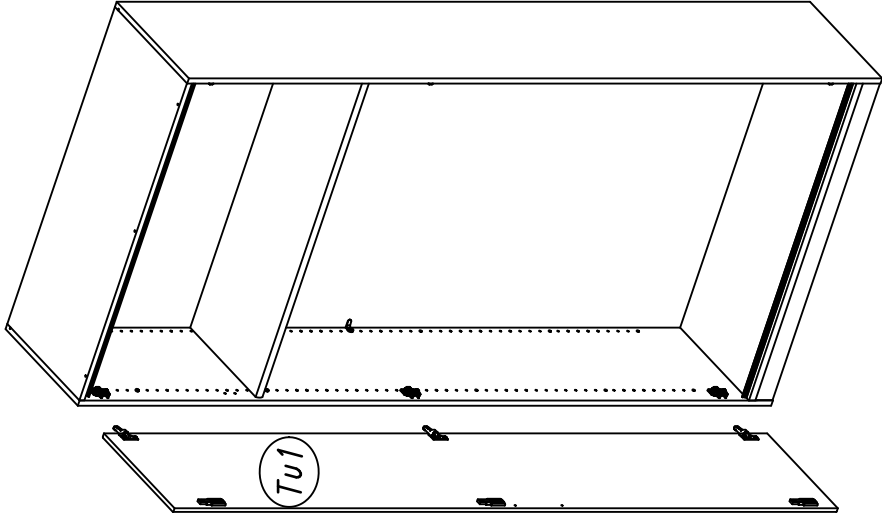
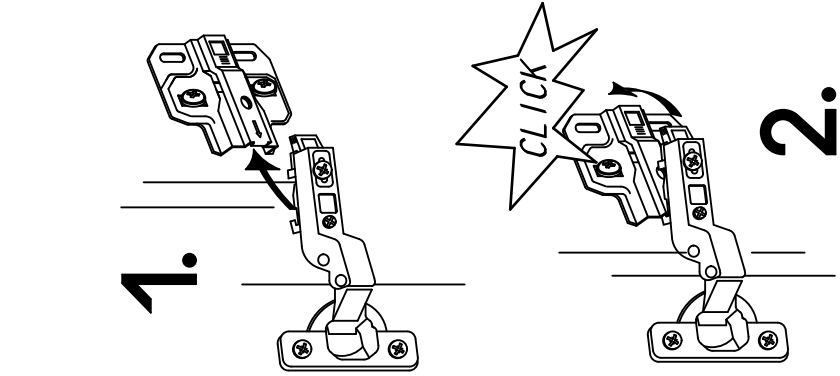
12	2x 205	1x 118 119	2x 812	
				
Typ III				
				

13

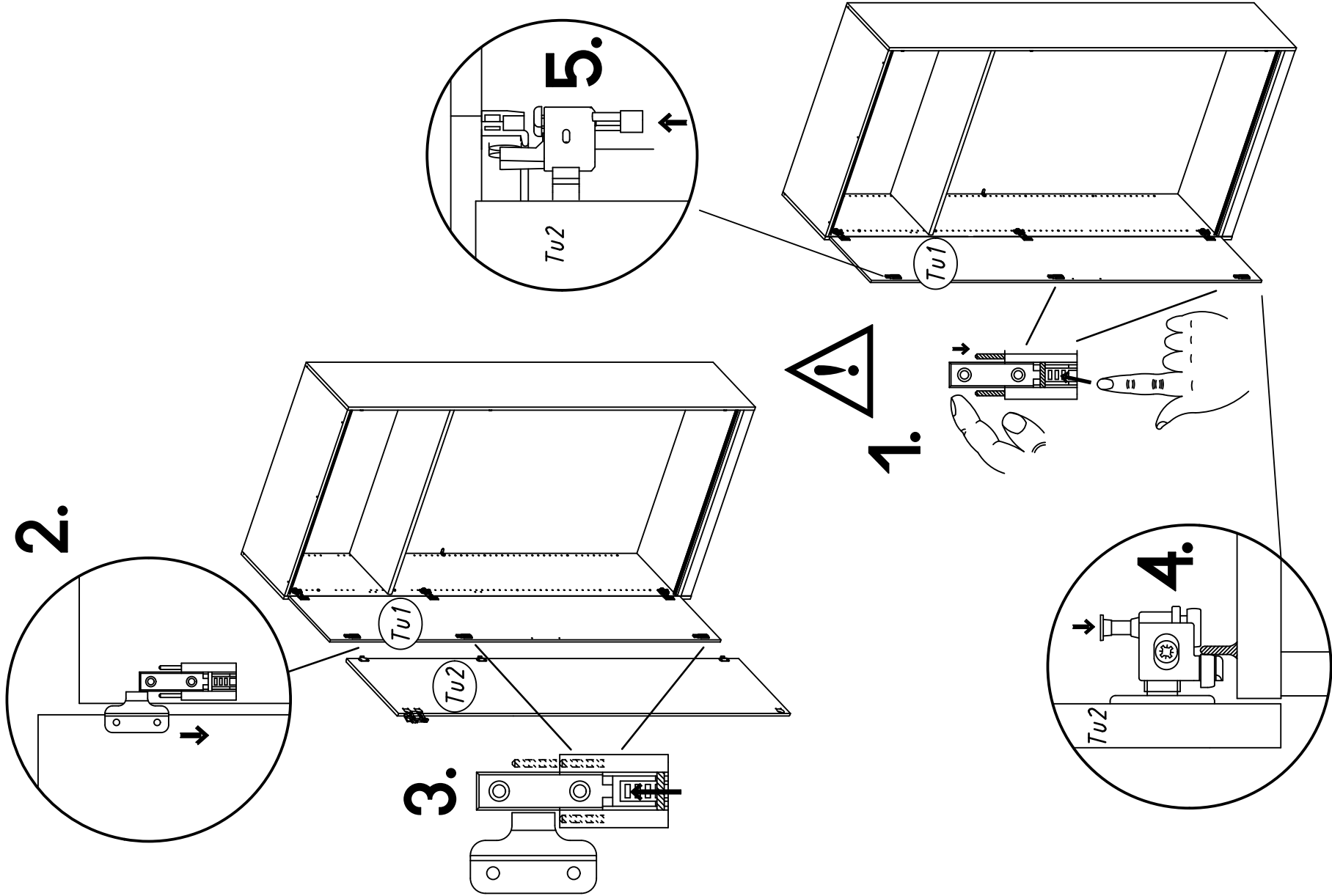
Typ I Typ II



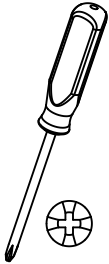
14



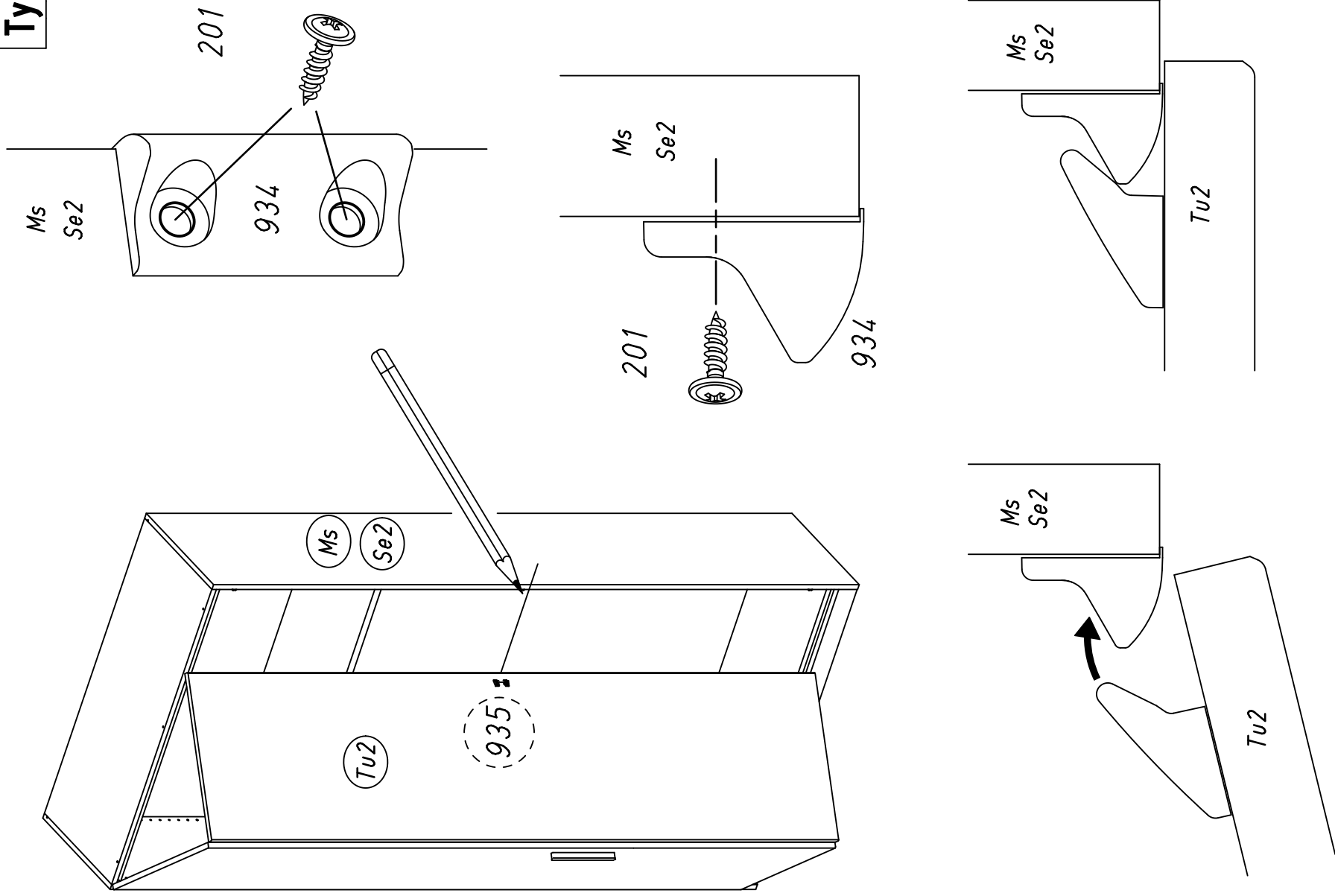
Typ III



2X 201



Typ III

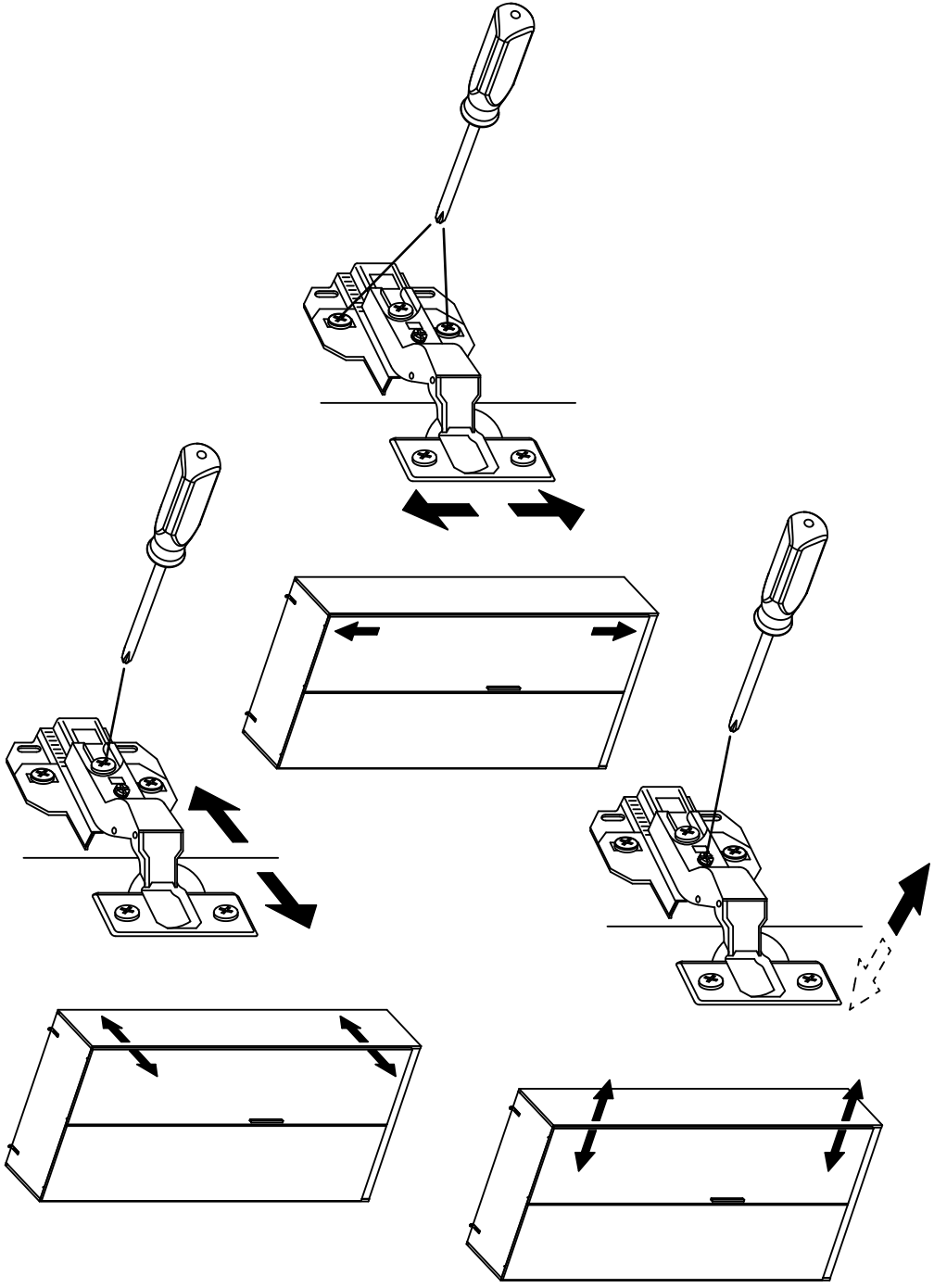
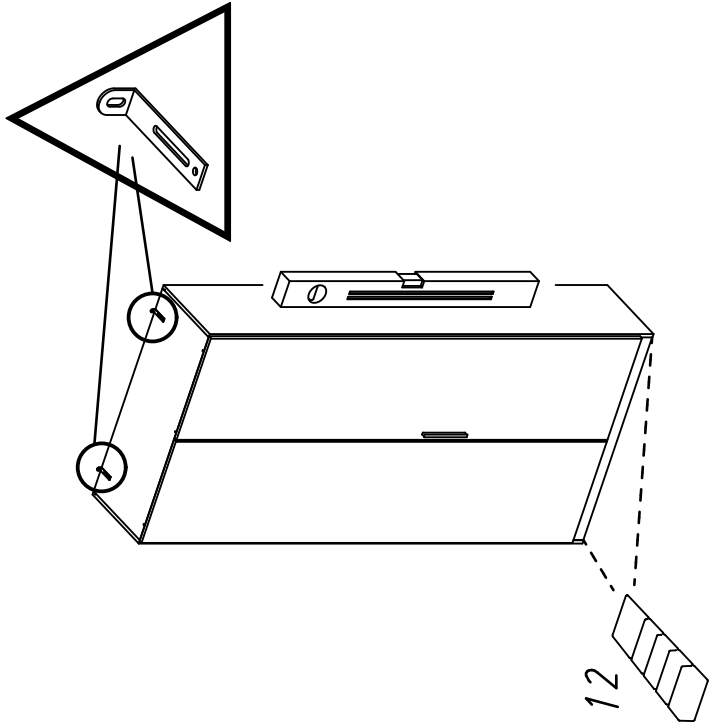
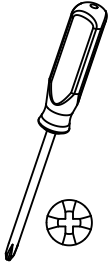
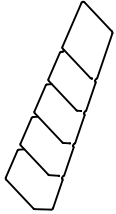


21.

17

2 X

12

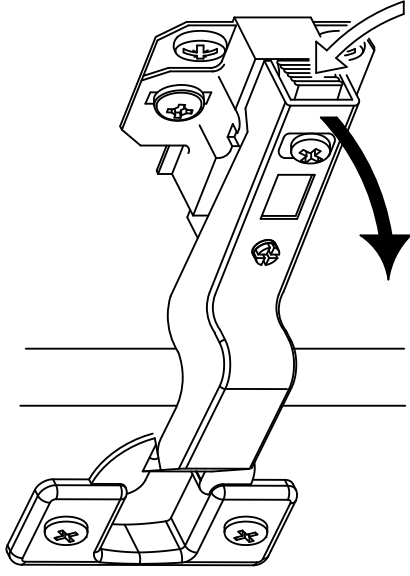
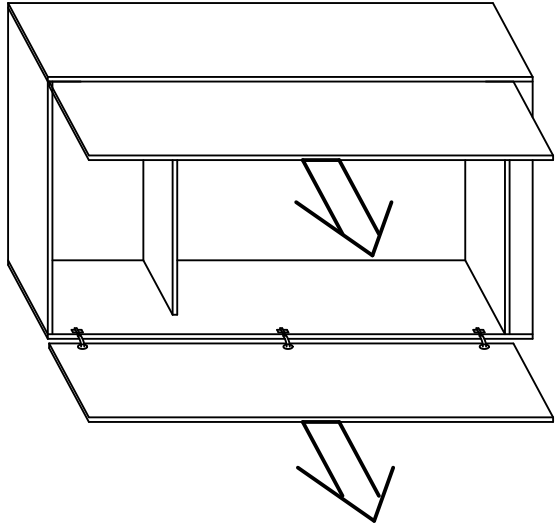
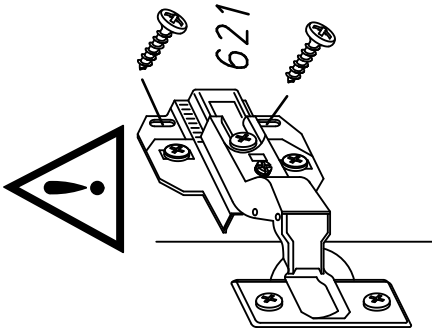
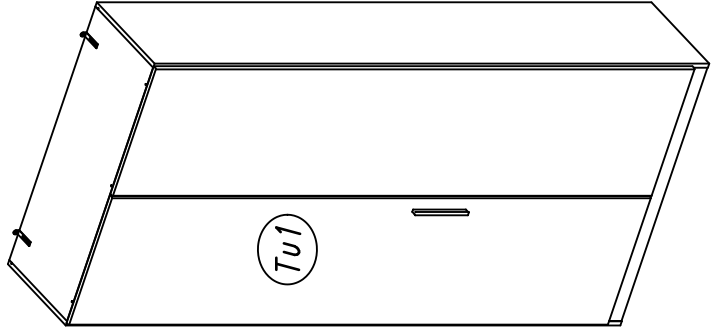
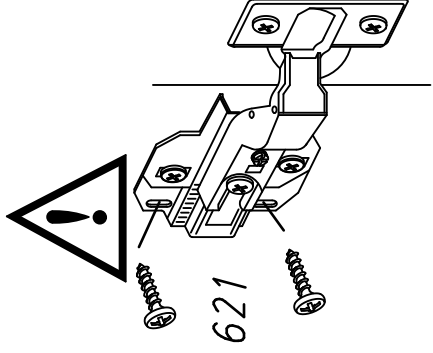
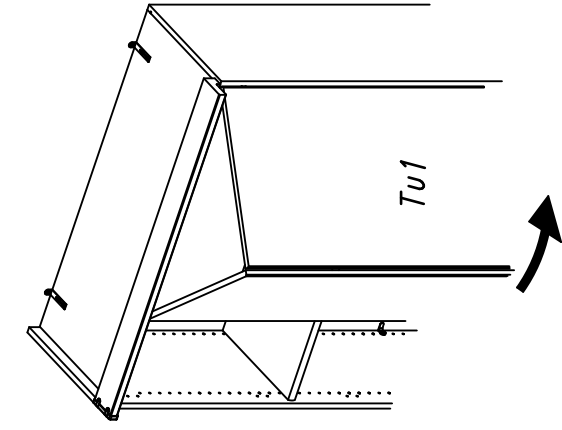


M0850

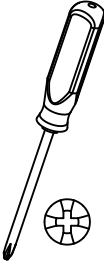
22.

18

621



M0850

19		
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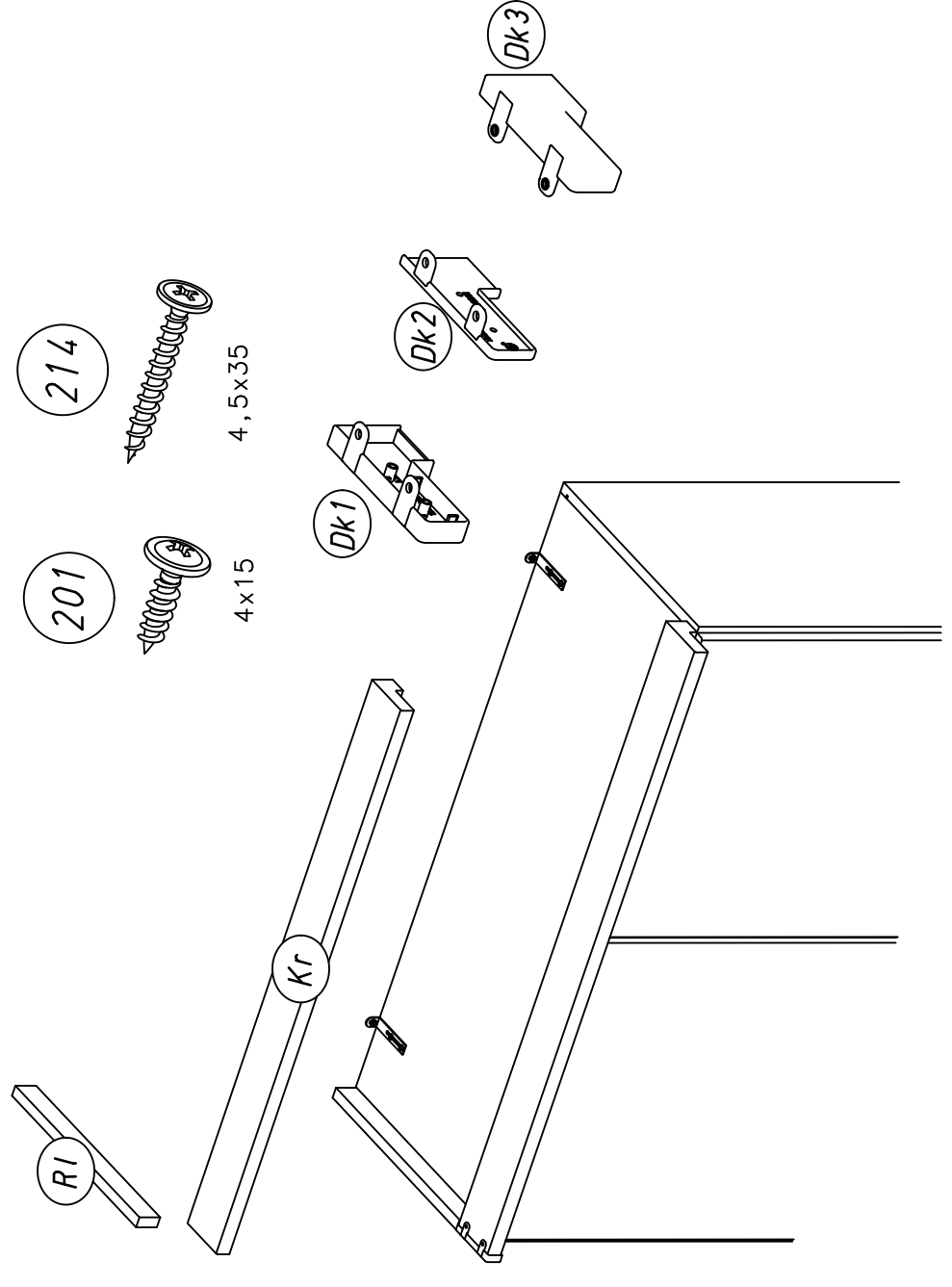
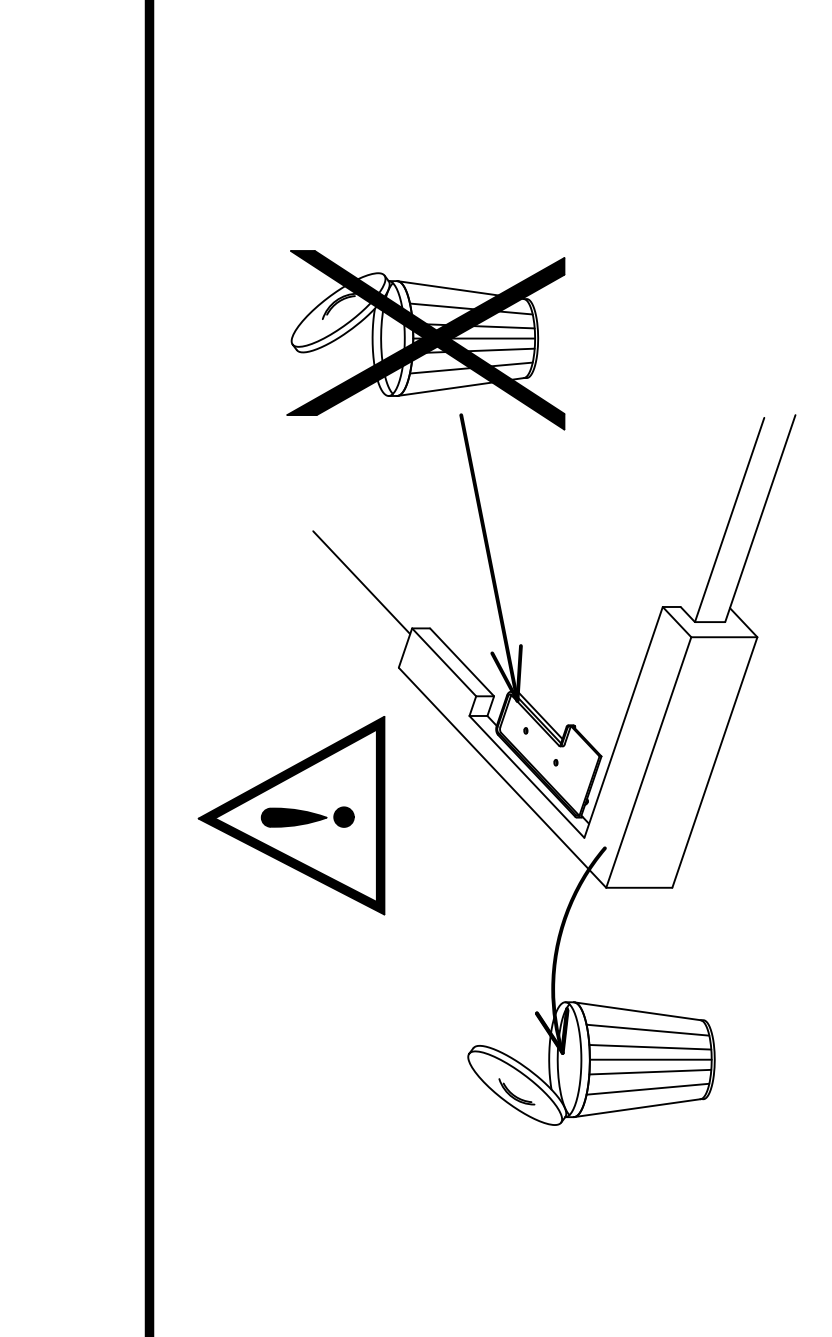


Diagram illustrating the assembly of a shelf (Kr) onto a frame (De). The diagram shows a perspective view of the shelf being inserted into the frame. A hand is shown holding the shelf (Kr) and inserting it into the frame (De). A warning triangle with an exclamation mark is present. A trash can icon with a large 'X' over it indicates that the shelf should not be discarded.

Parts and fasteners shown:

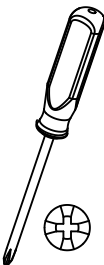
- RI (Shelf)
- 201 (Screw, 4x15)
- 214 (Screw, 4,5x35)
- DK1 (Bracket)
- DK2 (Bracket)
- DK3 (Bracket)



Warning diagram showing a hand holding a shelf (Kr) and inserting it into a slot in the frame (De). A warning triangle with an exclamation mark is present. A trash can icon with a large 'X' over it indicates that the shelf should not be discarded.

M0850

24.

20	4 x 201	3 x 214	
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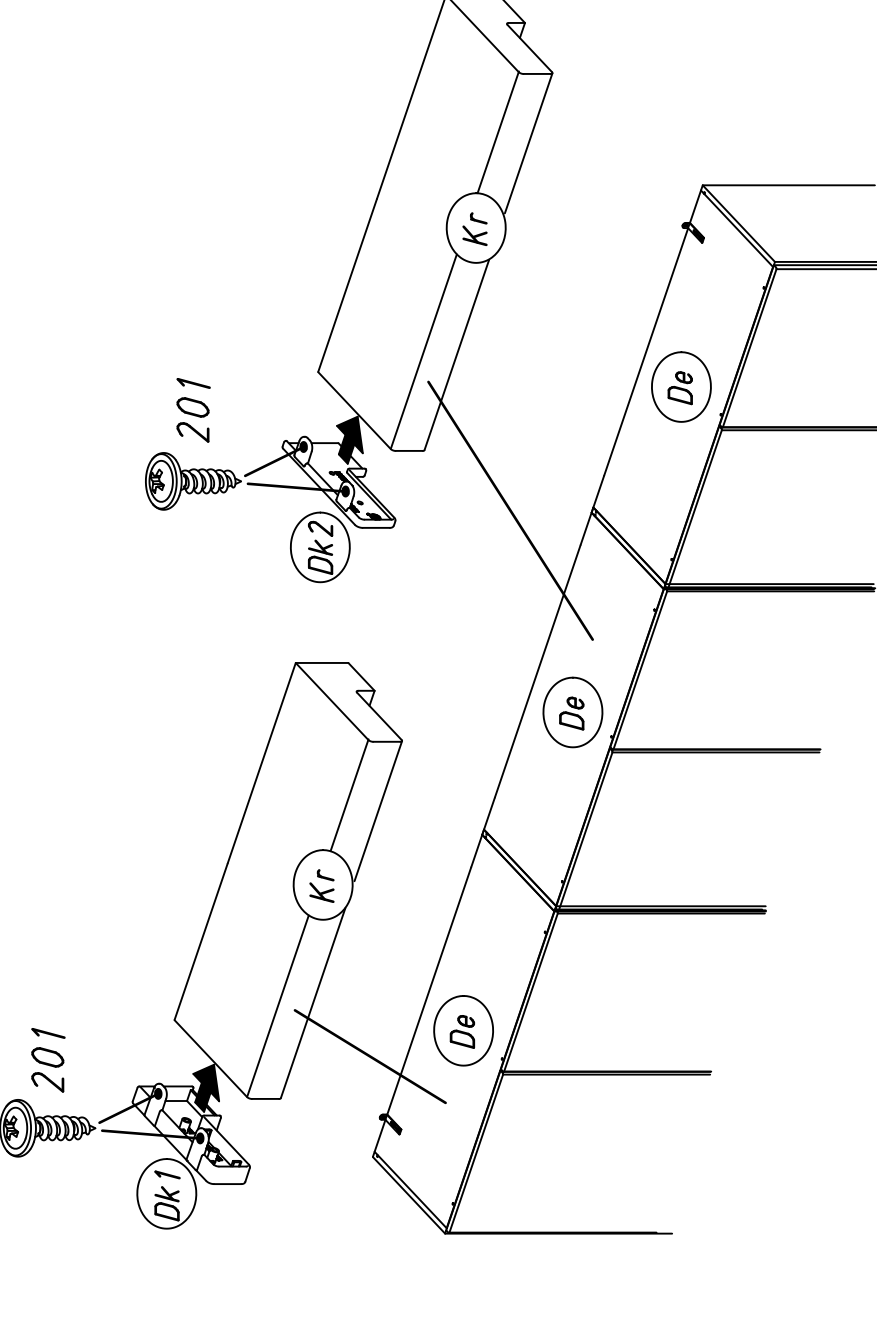


Diagram illustrating the assembly of a shelf (Kr) onto a frame (De). The diagram shows a perspective view of the shelf being inserted into the frame. A hand is shown holding the shelf (Kr) and inserting it into the frame (De). A warning triangle with an exclamation mark is present. A trash can icon with a large 'X' over it indicates that the shelf should not be discarded.

Parts and fasteners shown:

- 201 (Screw, 4x15)
- 214 (Screw, 4,5x35)
- DK1 (Bracket)
- DK2 (Bracket)

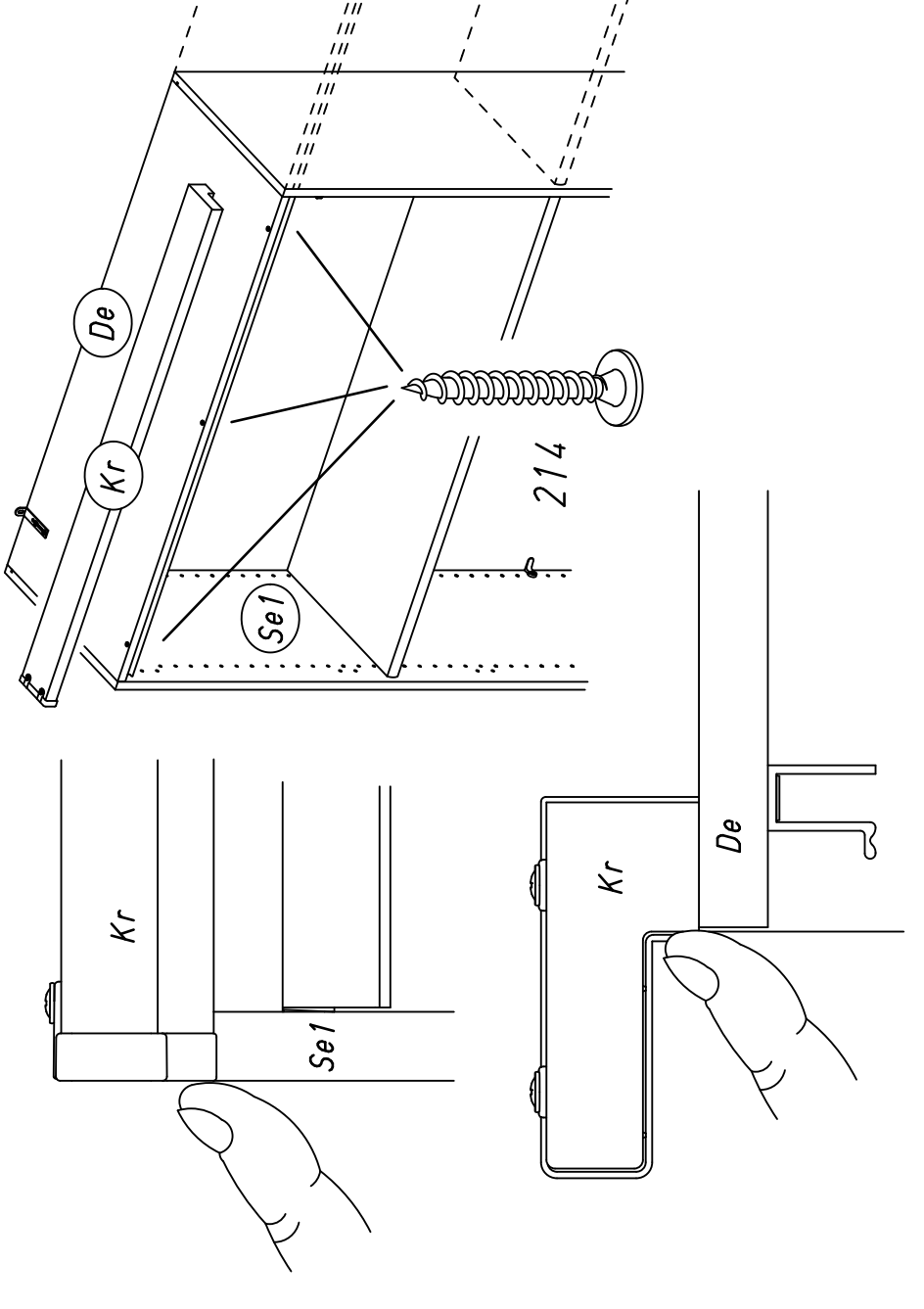


Diagram illustrating the assembly of a shelf (Kr) onto a frame (De). The diagram shows a perspective view of the shelf being inserted into the frame. A hand is shown holding the shelf (Kr) and inserting it into the frame (De). A warning triangle with an exclamation mark is present. A trash can icon with a large 'X' over it indicates that the shelf should not be discarded.

Parts and fasteners shown:

- Se1 (Bracket)
- 214 (Screw, 4,5x35)

M0850

21

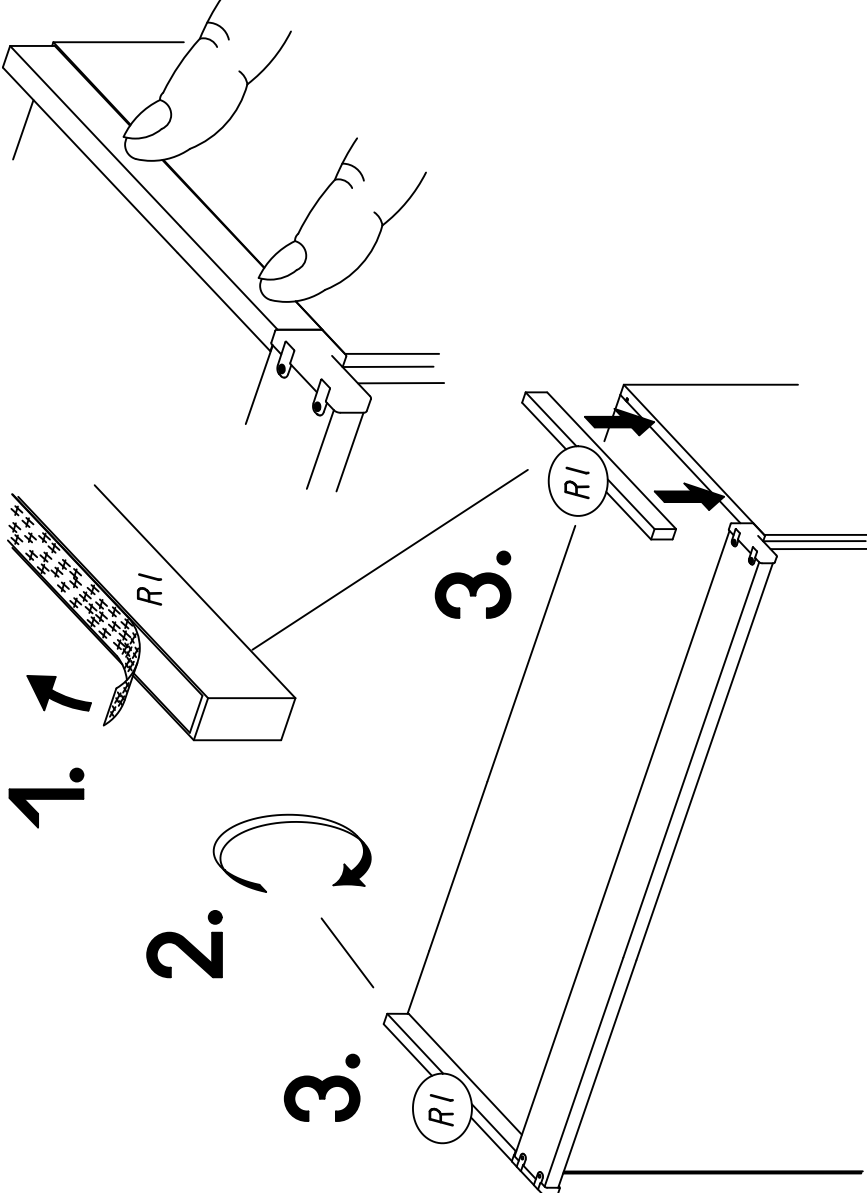
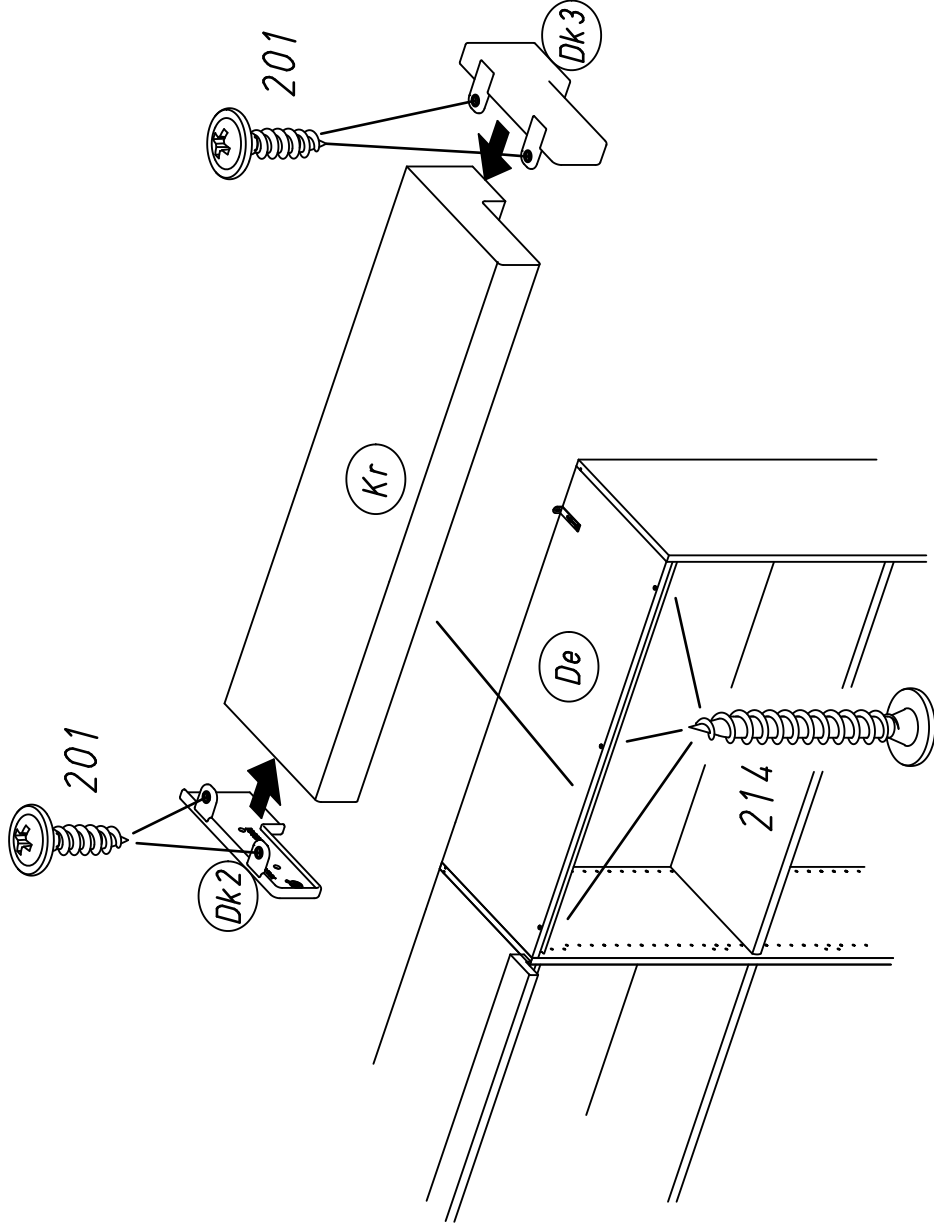
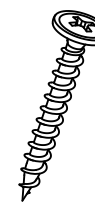
4 X

201



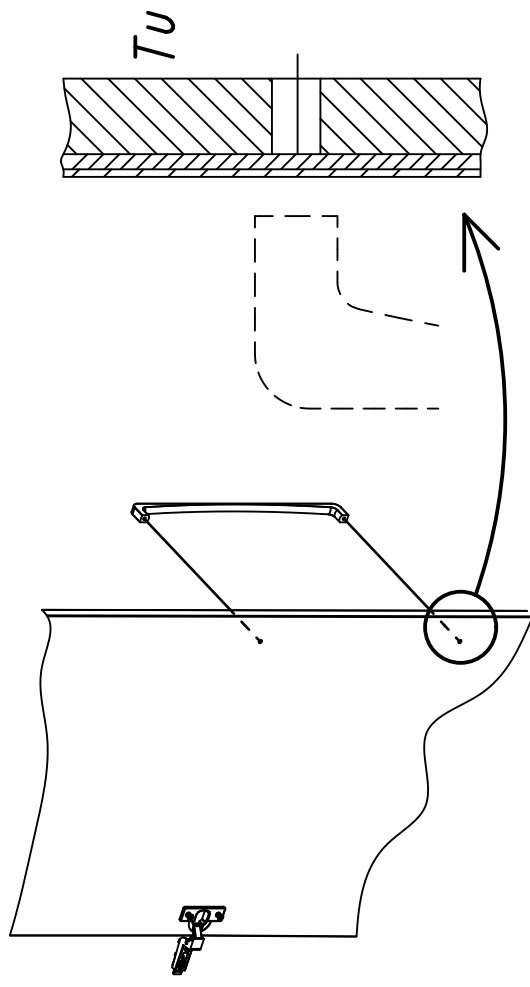
3 X

214



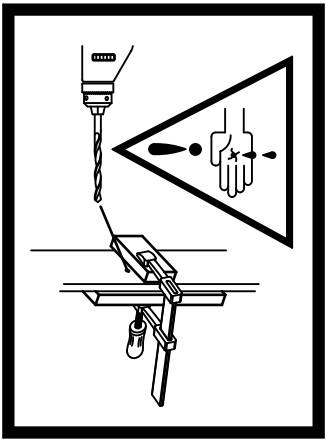
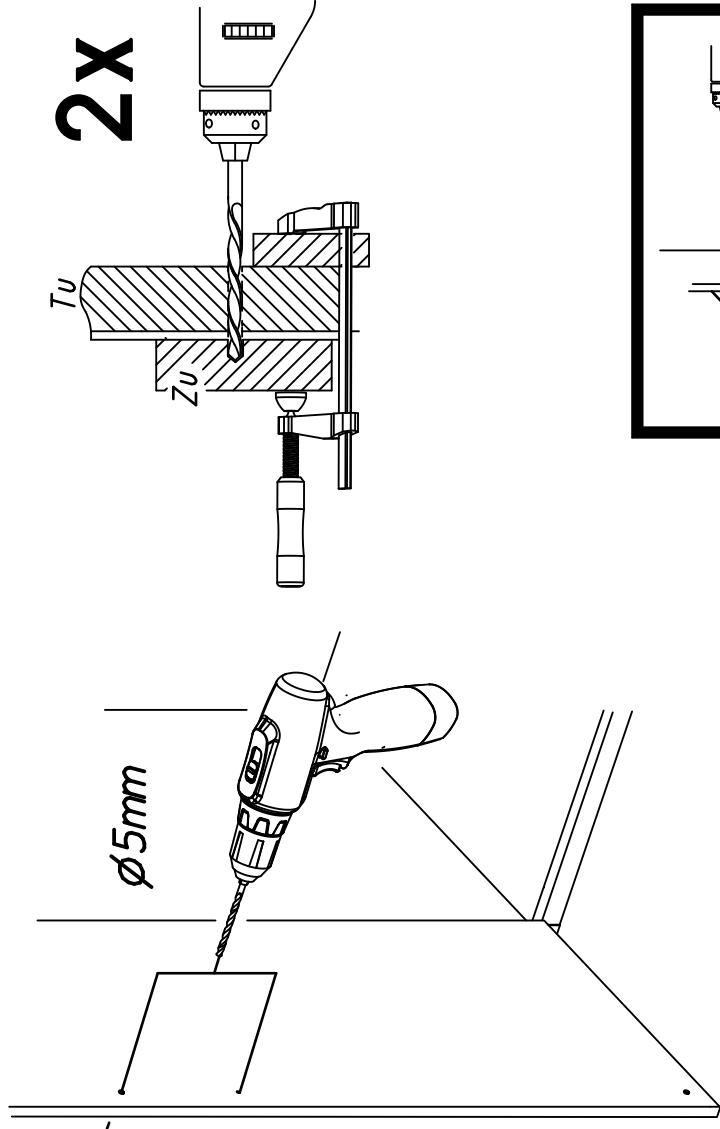
22

1.



2.

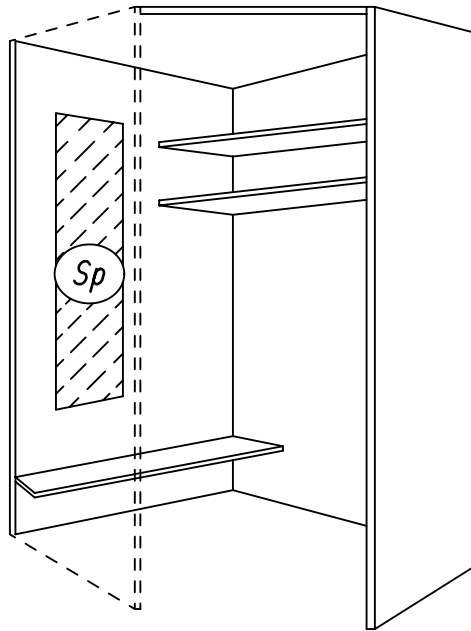
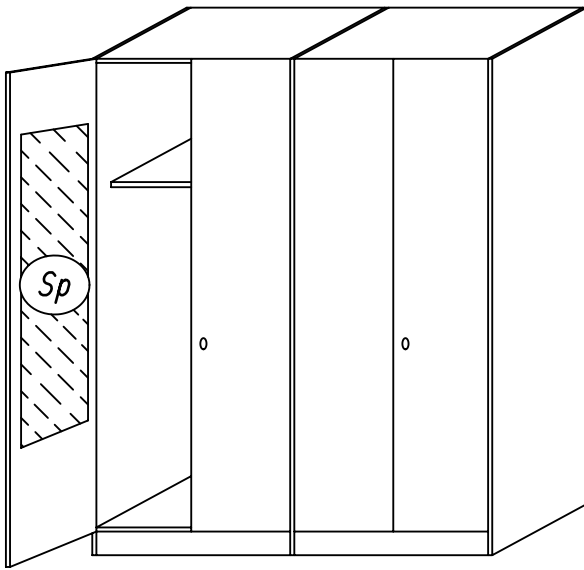
Zu



1.

ME190_02

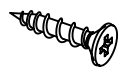
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637

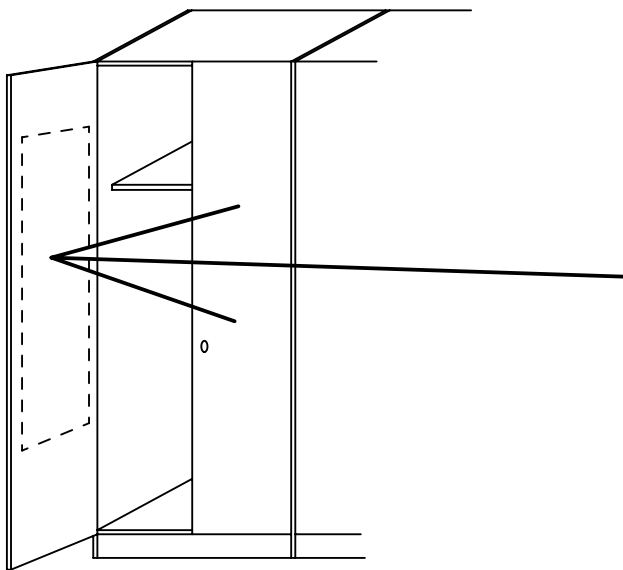


492

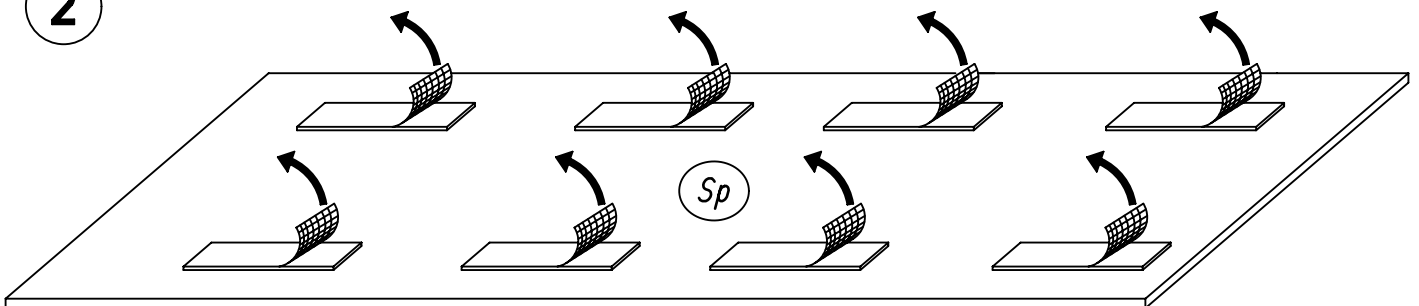


3x15

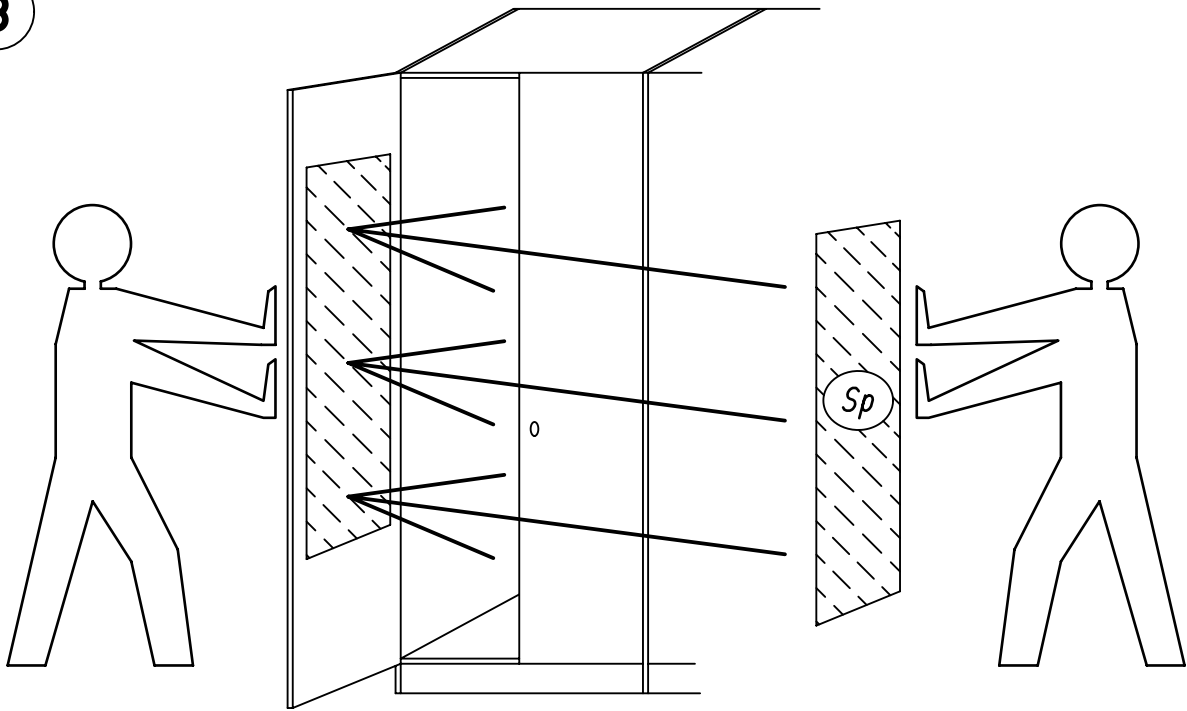
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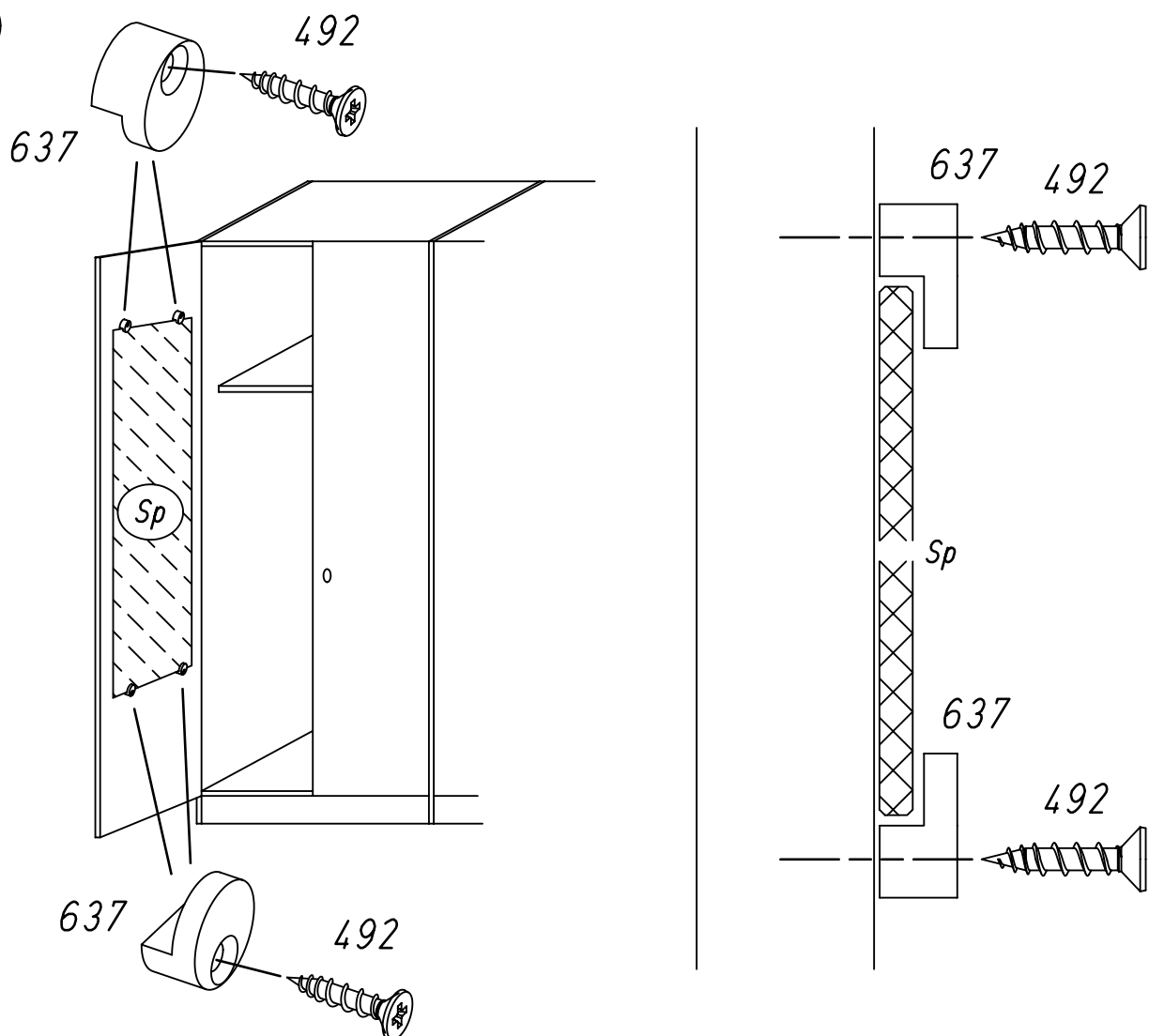
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3



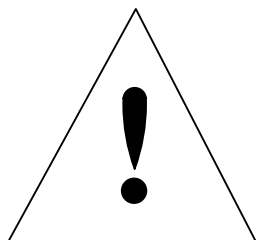
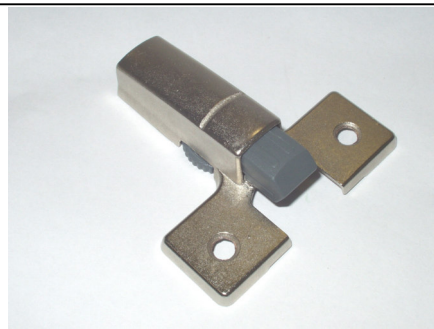
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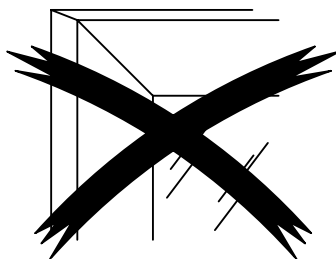
E420

Scharnierdämpfung

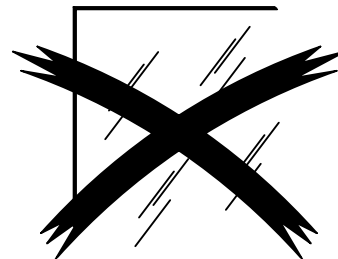
rauch



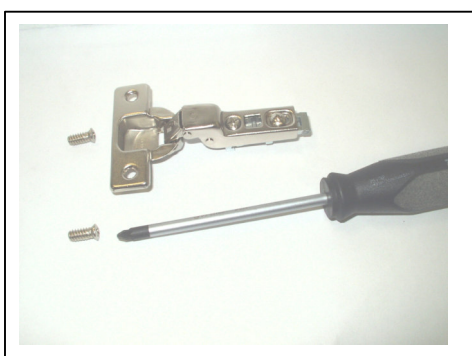
NICHT GEEIGNET FÜR:
NOT SUITABLE FOR:
N'EST PAS APPROPRIÉ AUX:



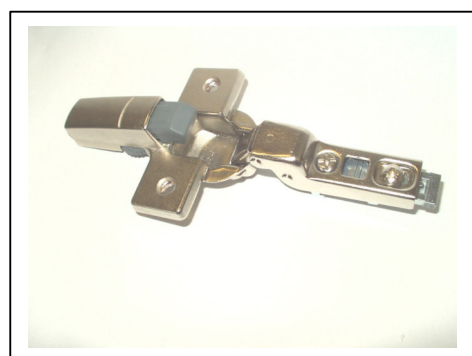
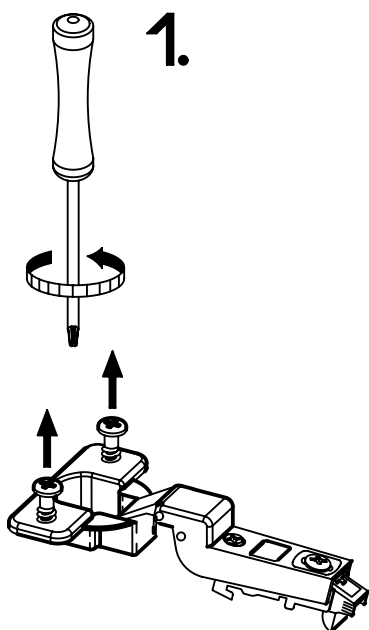
Rahmentüren
frame doors
portes avec cadre



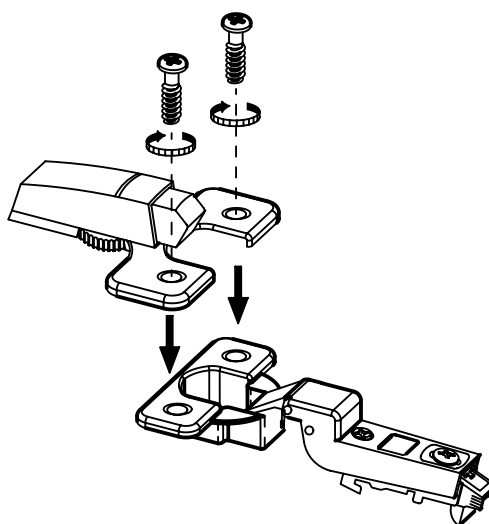
Ganzglastüren
whole glass doors
portes verres



1.



2.

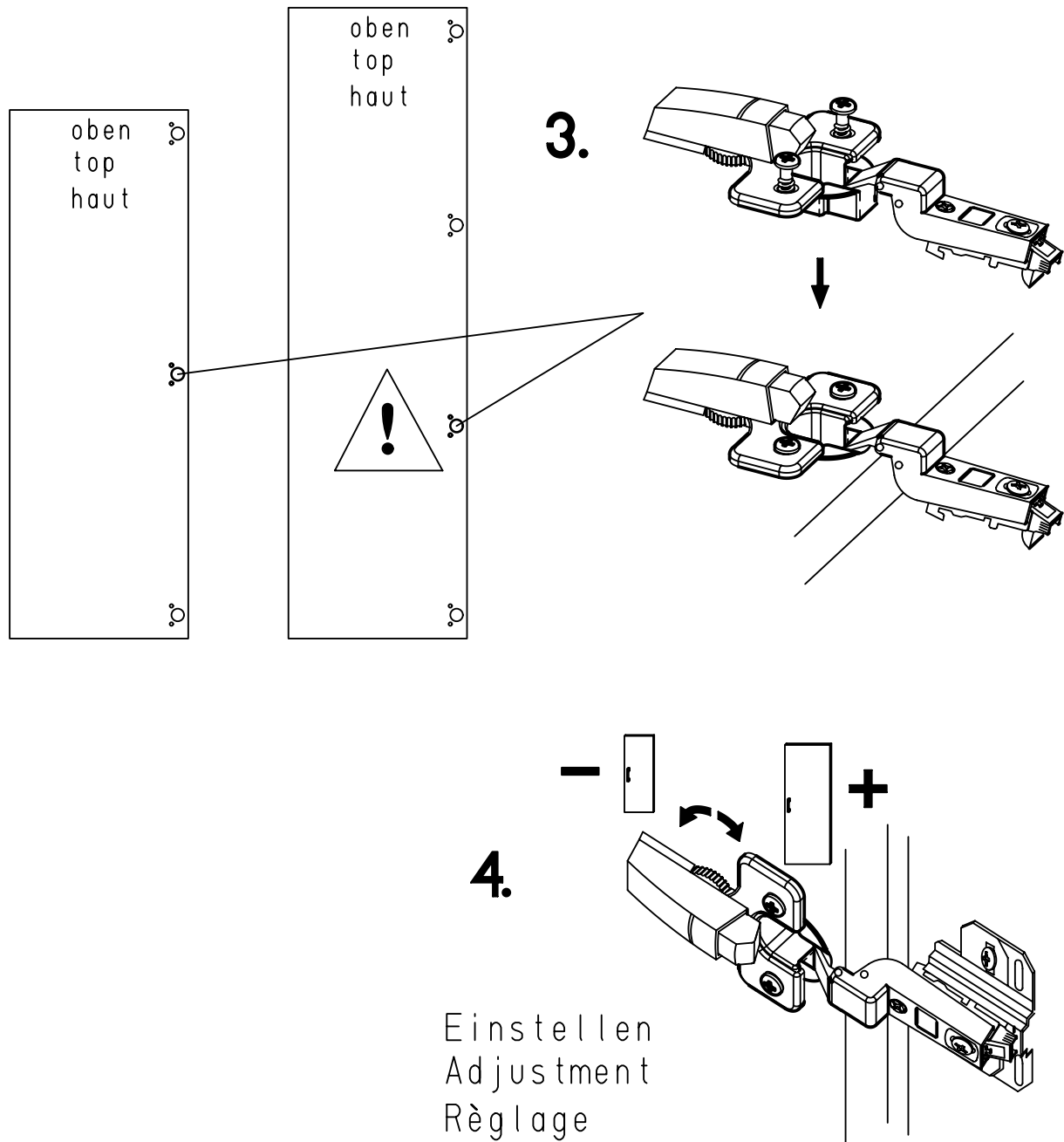




Vor dem Befestigen des Topfbandes an der Tür,
muss der Scharnierdämpfer am Topfband montiert werden,
siehe Abb.1 und 2

Before fitting the hinge to the door the hinge damper
has to be assembled on the hinge-
see pictures 1 and 2

L'amortisseur de portes doit être monté sur la charnière
avant le montage de la charnière sur la porte.
Voir illustration Nr 1 et 2



Demontage

Die Demontage erfolgt in entsprechend umgekehrter Reihenfolge.

Disassembly

The disassembly has to be carried out in reverse order.

Démontage

Le démontage s'effectue dans l'ordre inverse du montage.