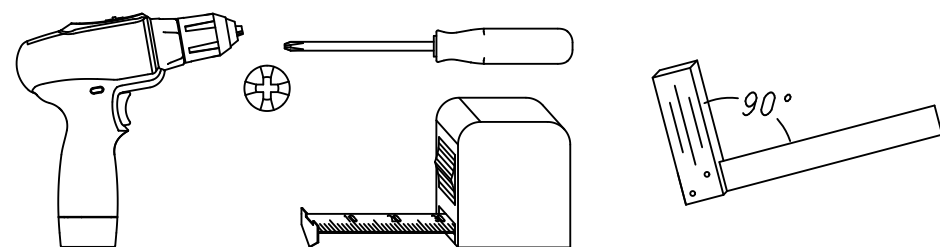


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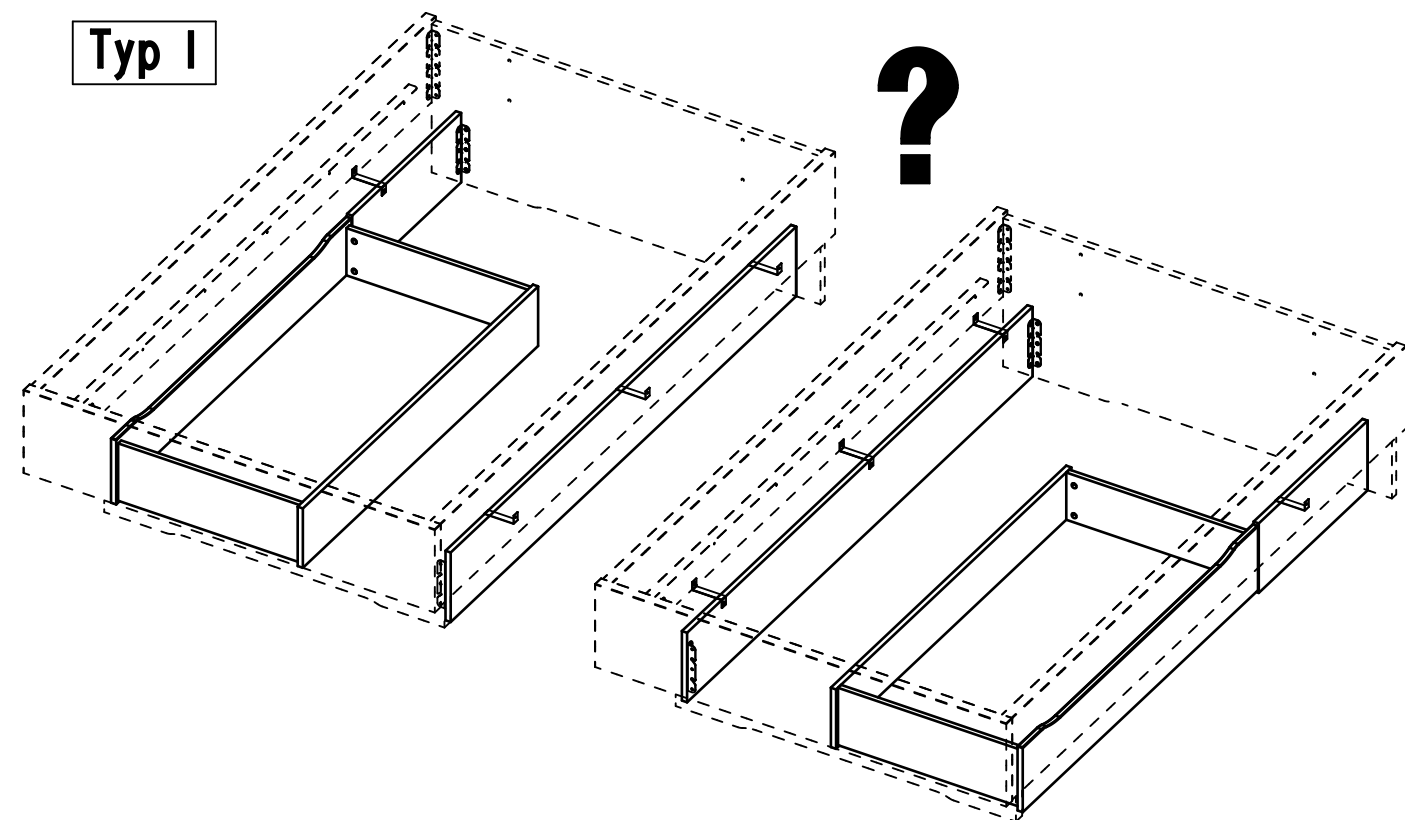
MD063_02

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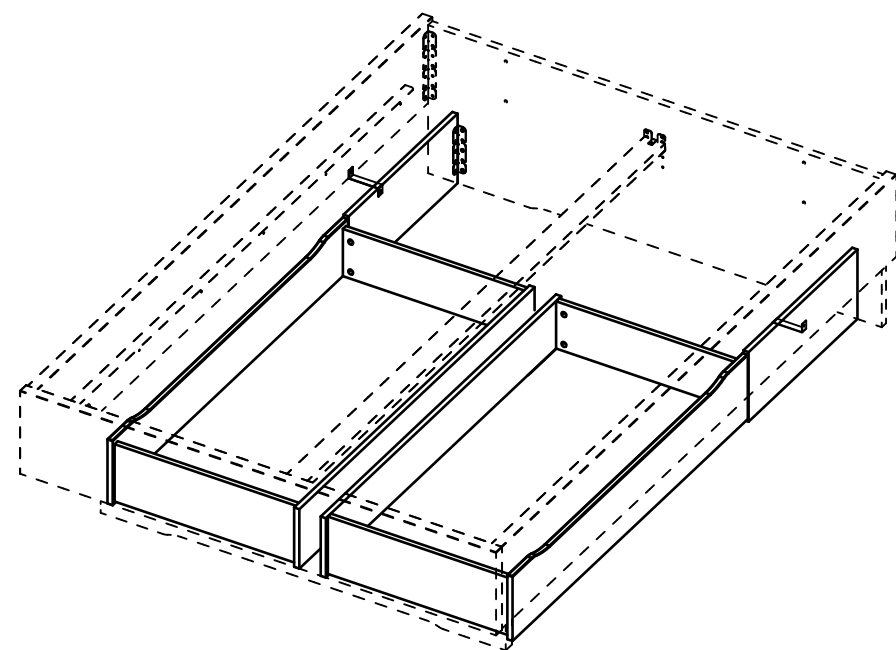


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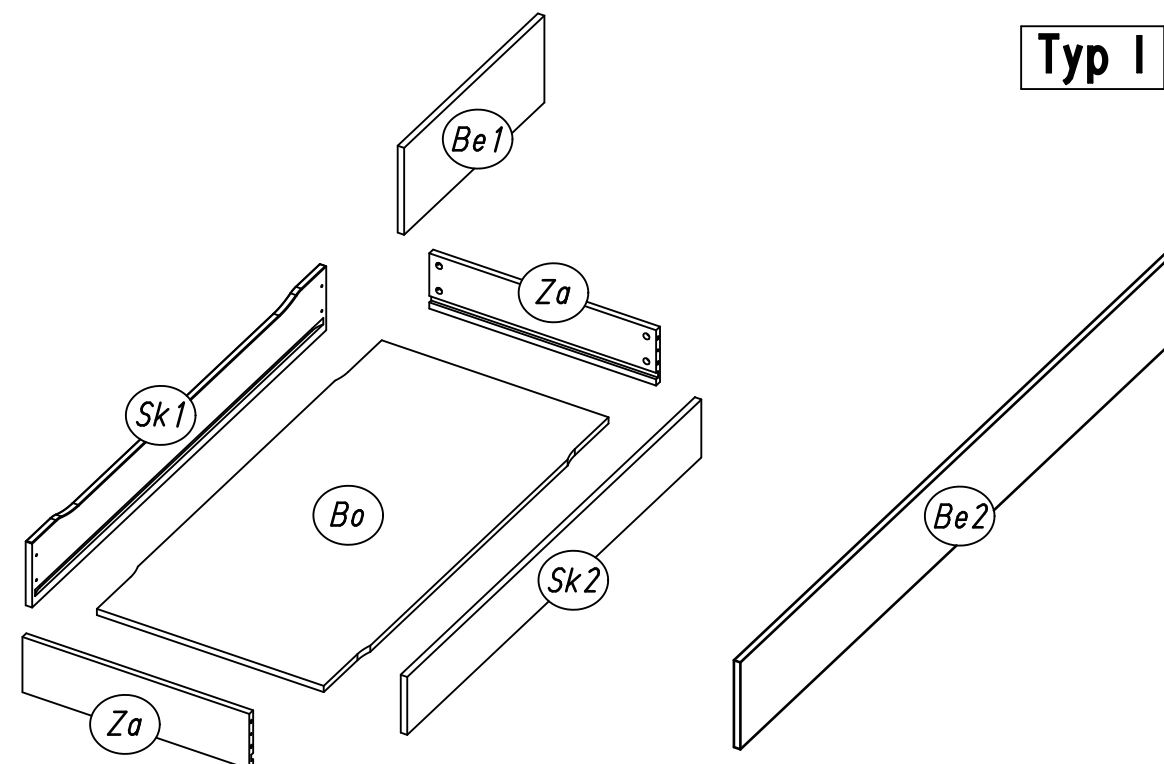


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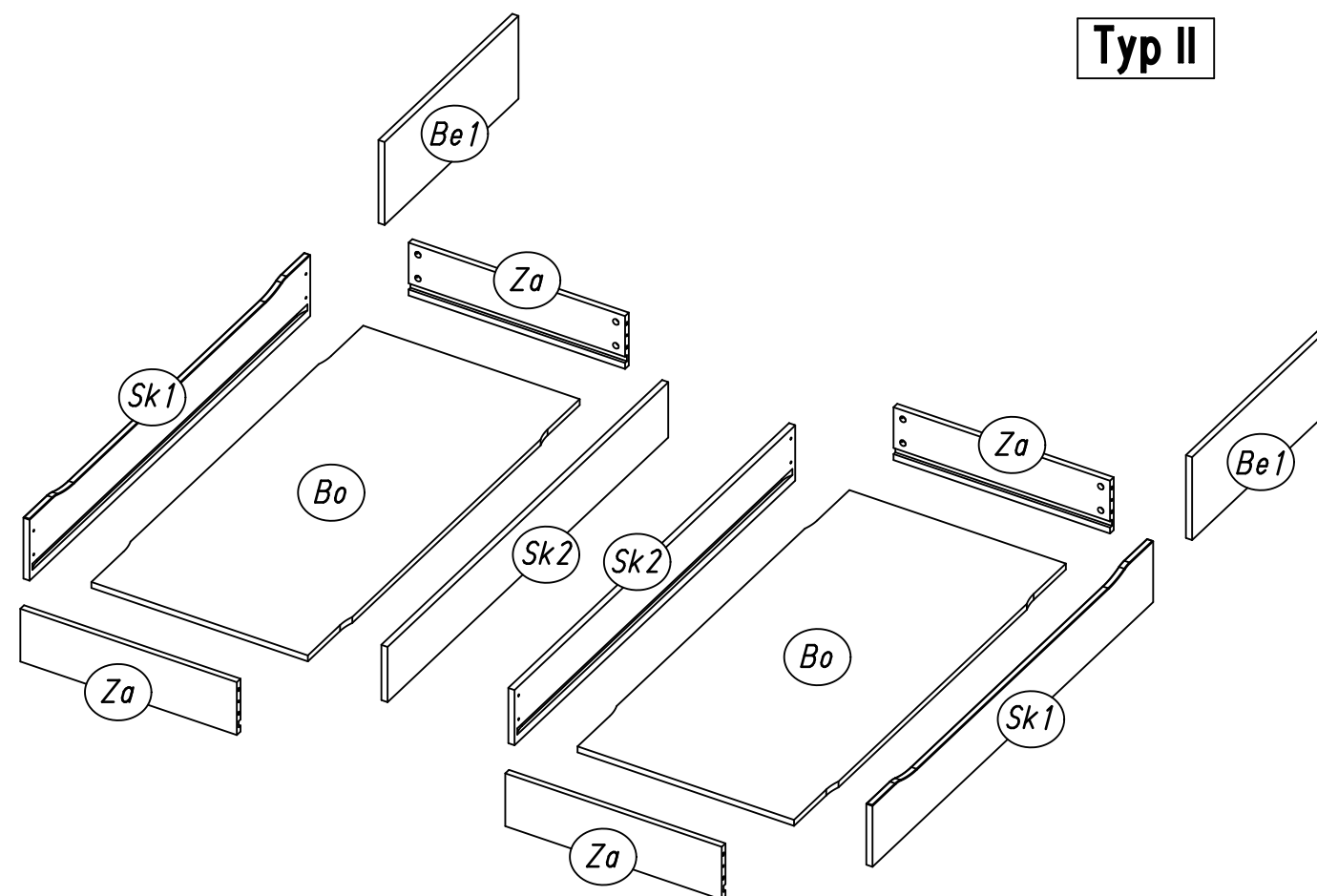


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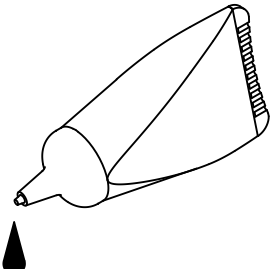
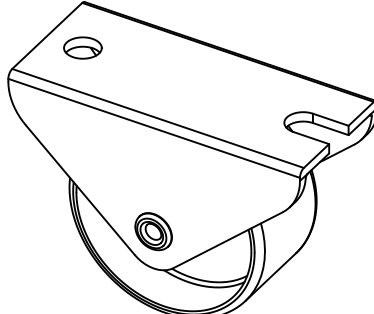
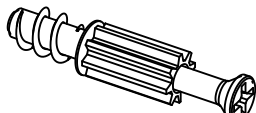
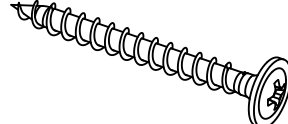
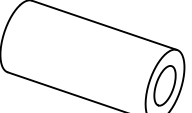
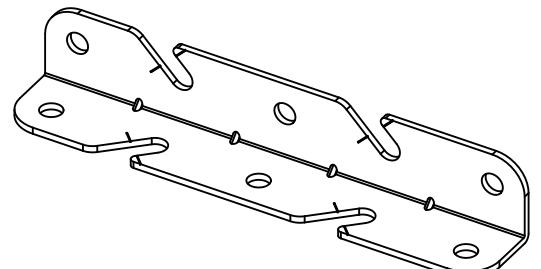
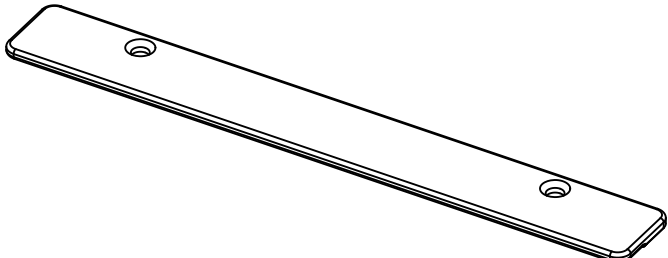
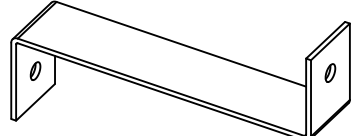
Typ I



Typ II



3.

 11	 168	 173	 183
 4,0x15	 4,0x40	 581	
 887		 1018	
 1030			

0

20

40

60

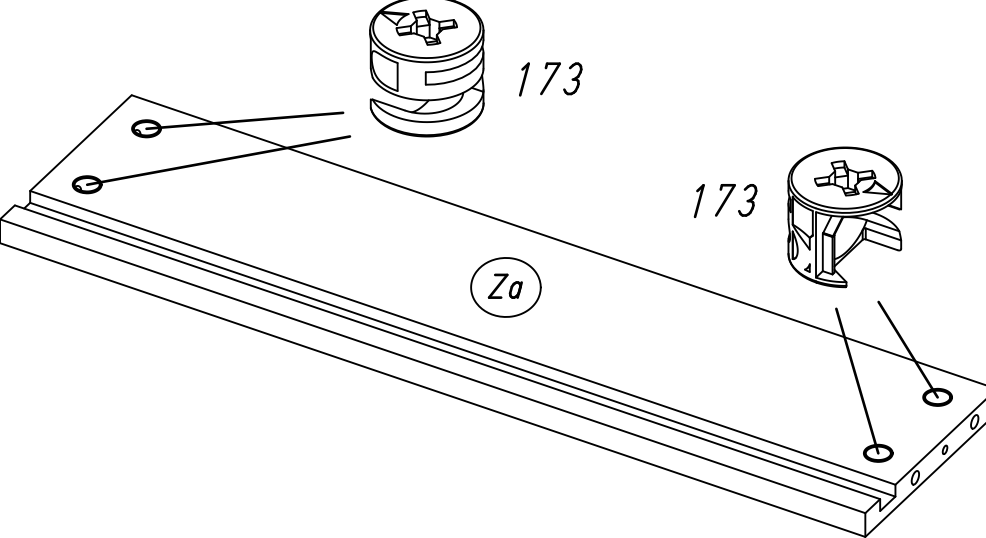
80

100 mm

MD063

4.

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	Typ II			

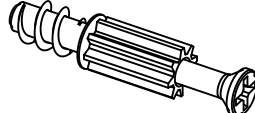
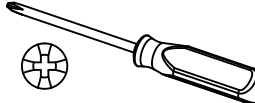


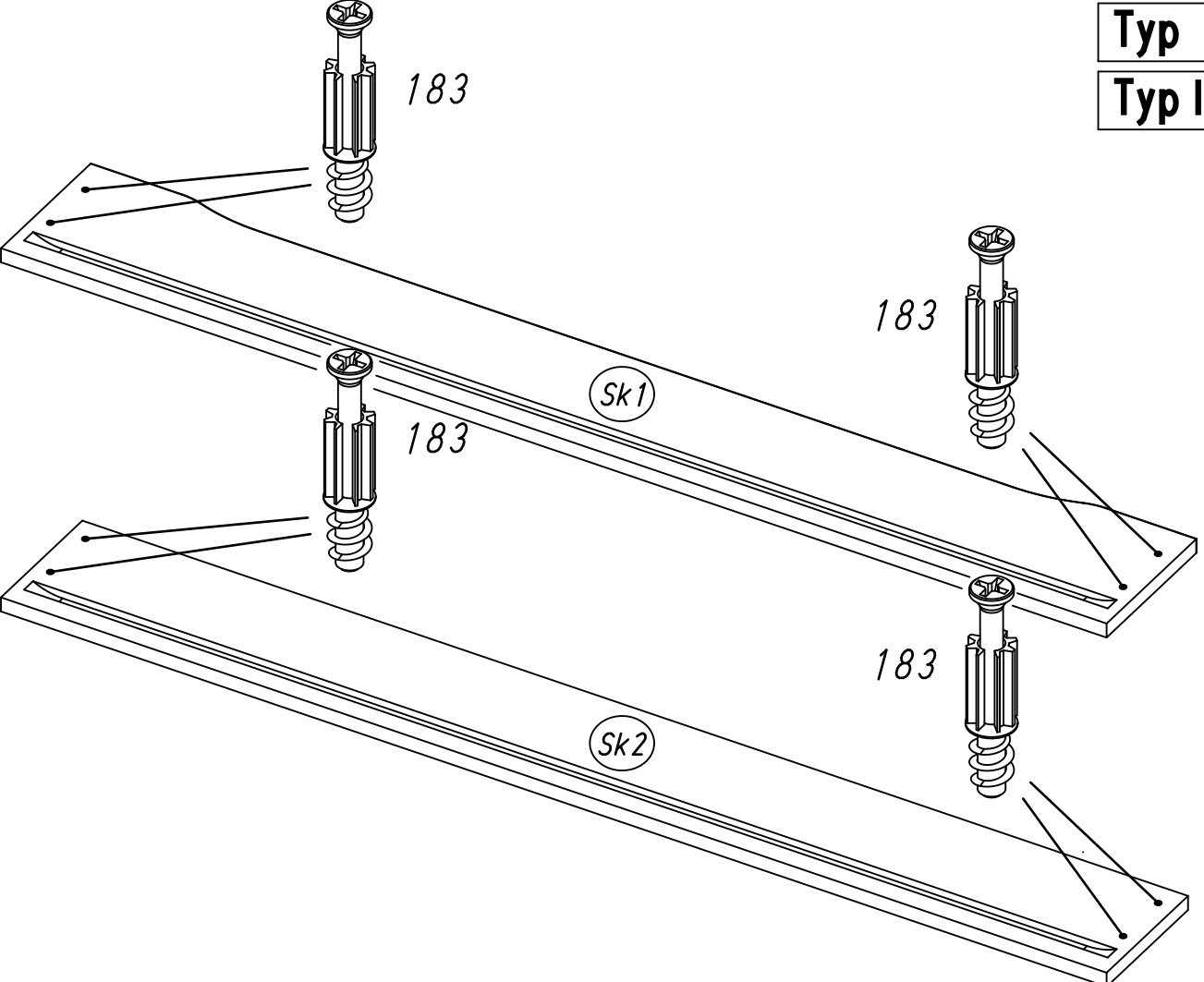
Typ I

Typ II

173

Za

2	Typ I	8x	183		
	Typ II				



Typ I

Typ II

183

Sk1

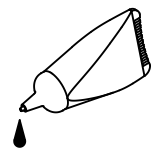
Sk2

MD063

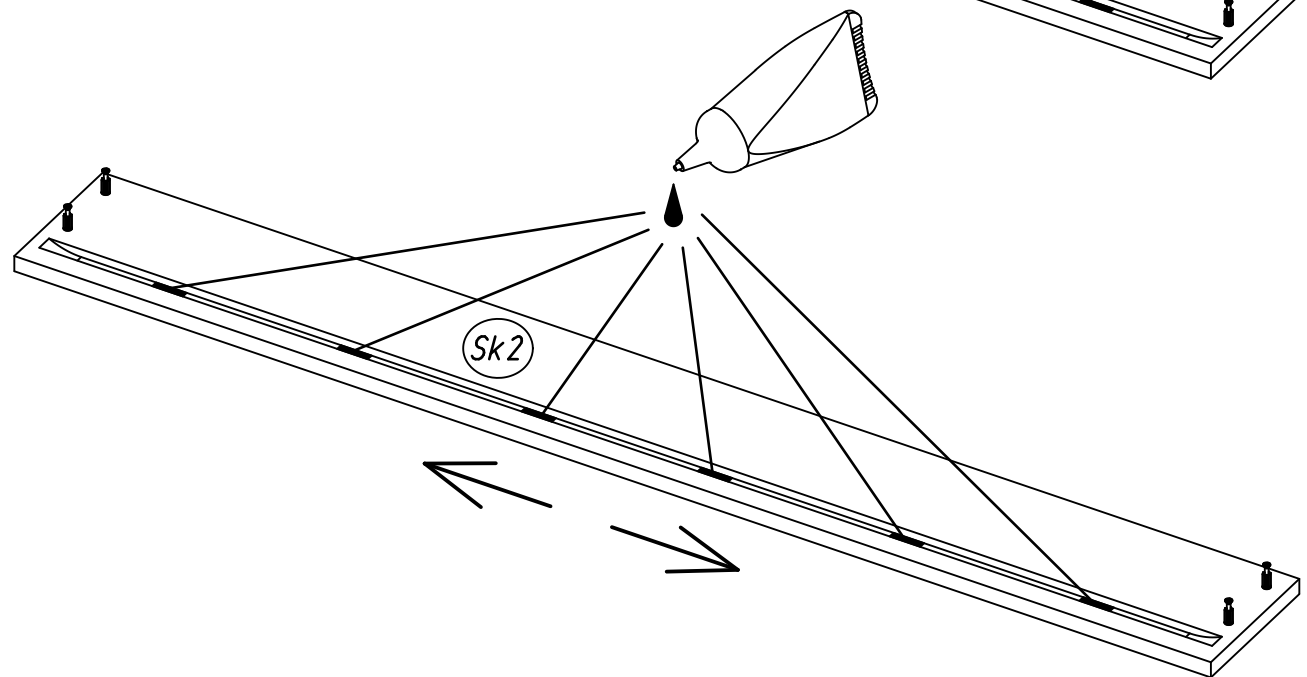
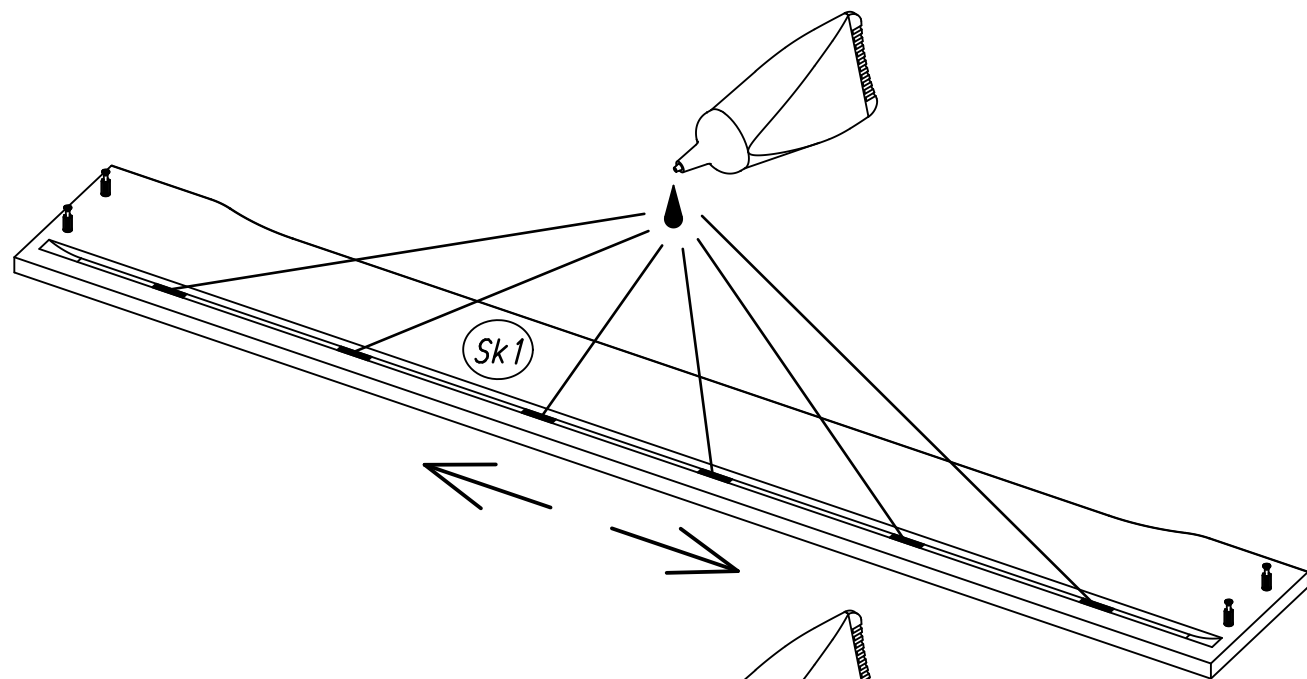
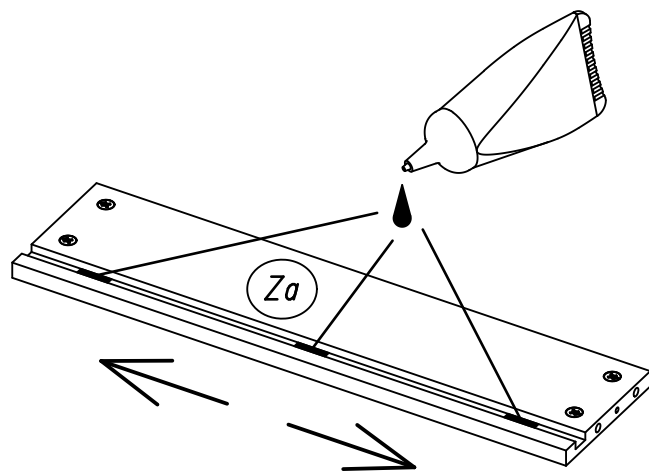
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11



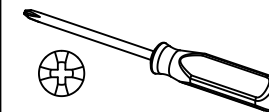
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Typ II



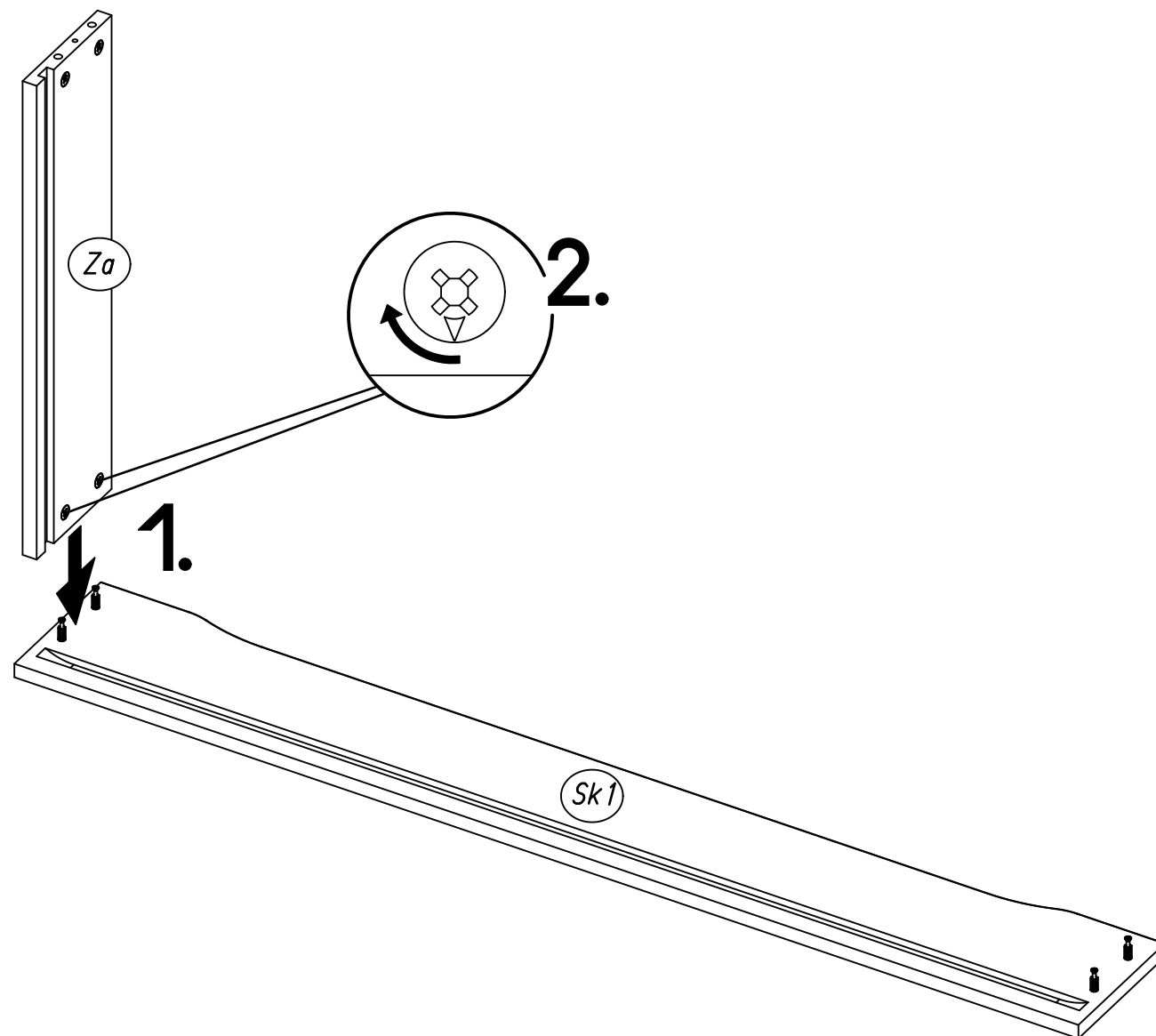
MD063

6.

4



Typ I
Typ II



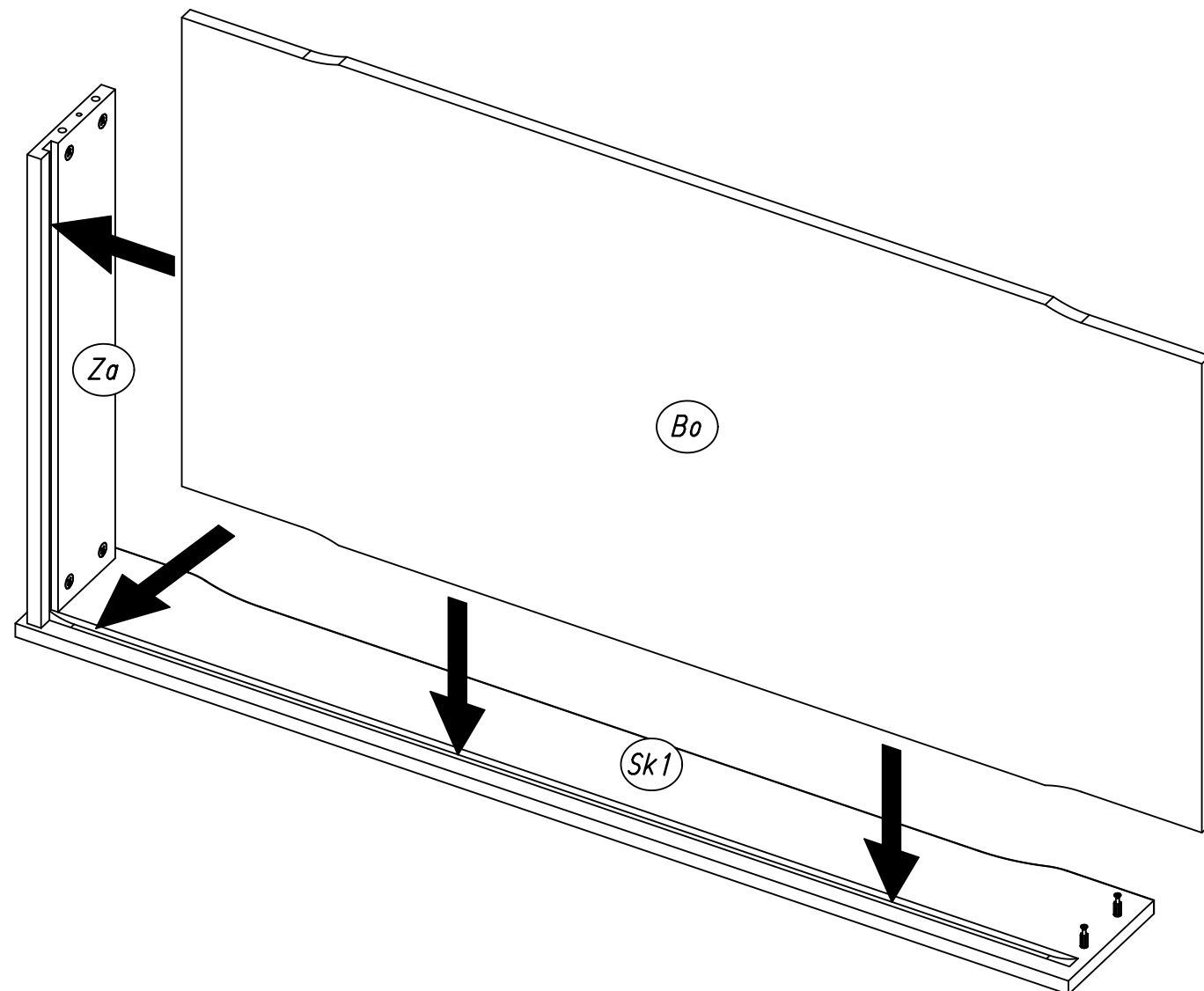
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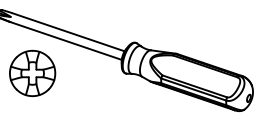
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Typ II



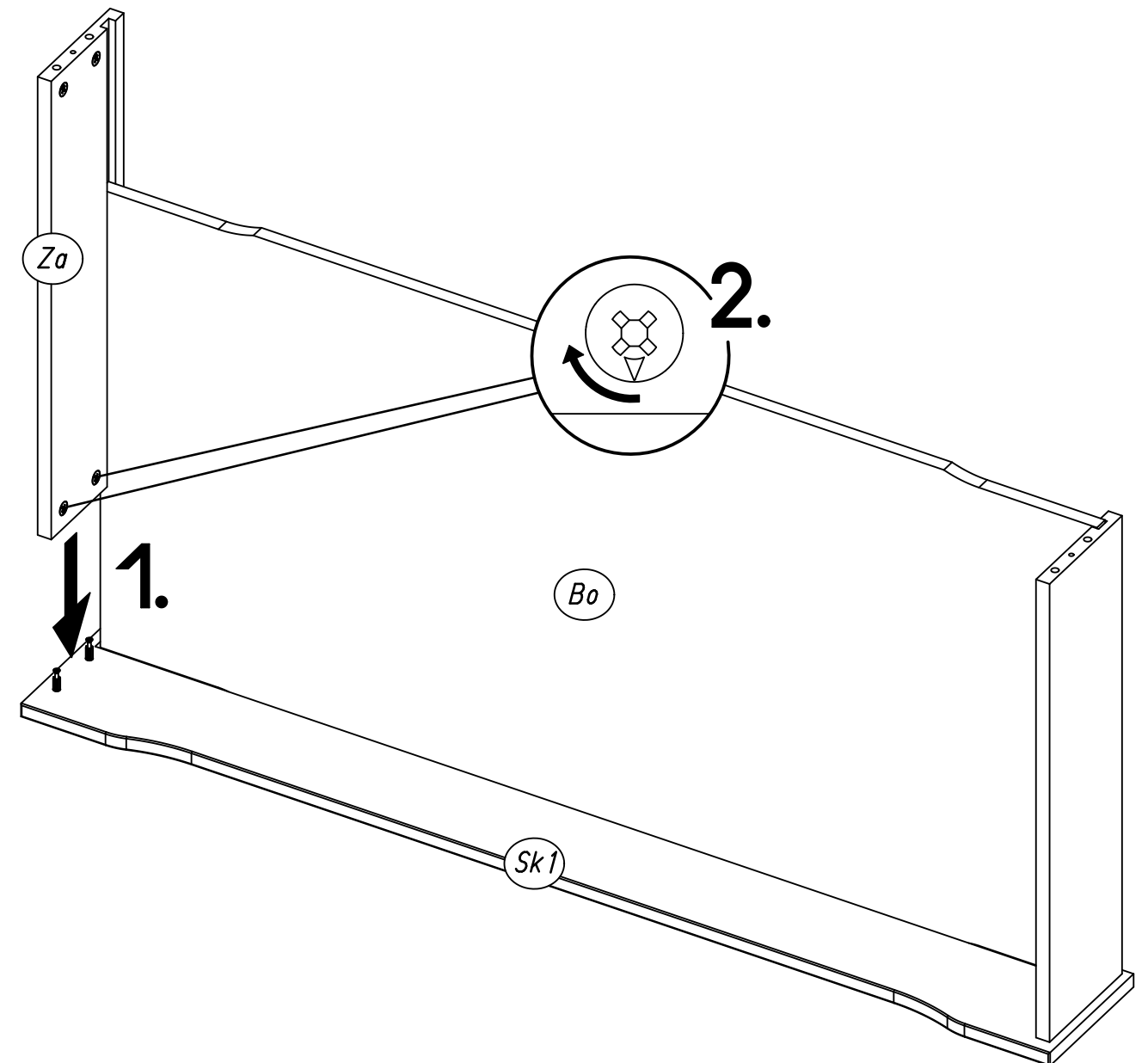
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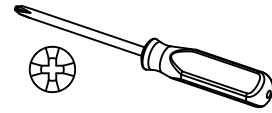
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Typ II



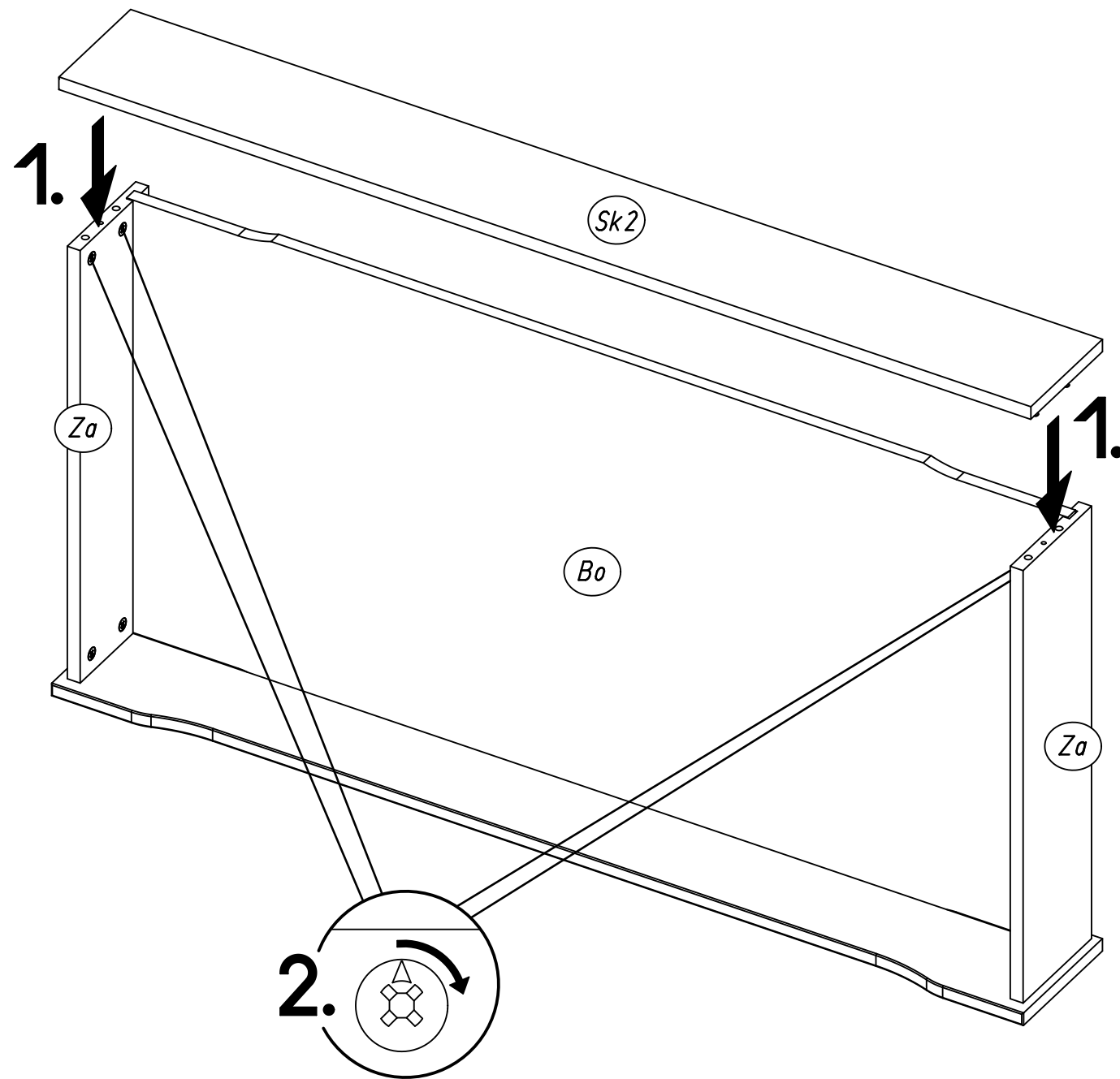
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7



Typ I

Typ II



MD063

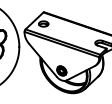
10.

8

Typ I

4x

168



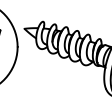
Typ II

8x

Typ I

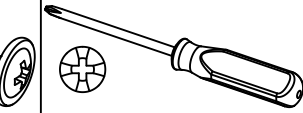
8x

201



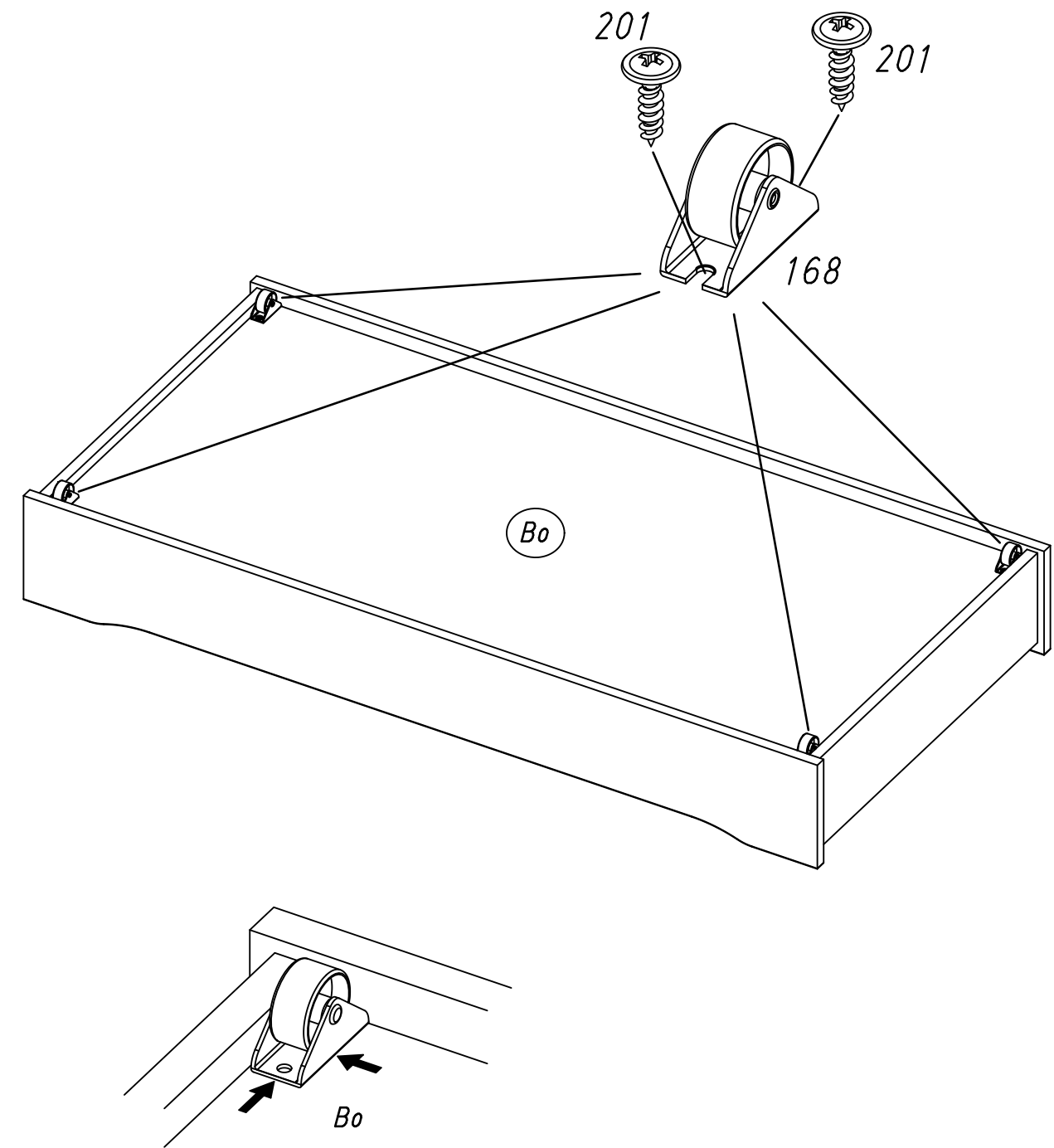
Typ II

16x



Typ I

Typ II

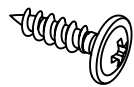


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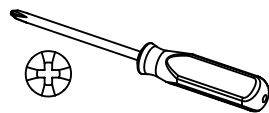
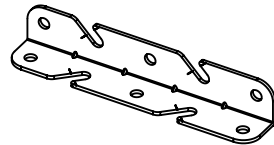
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9

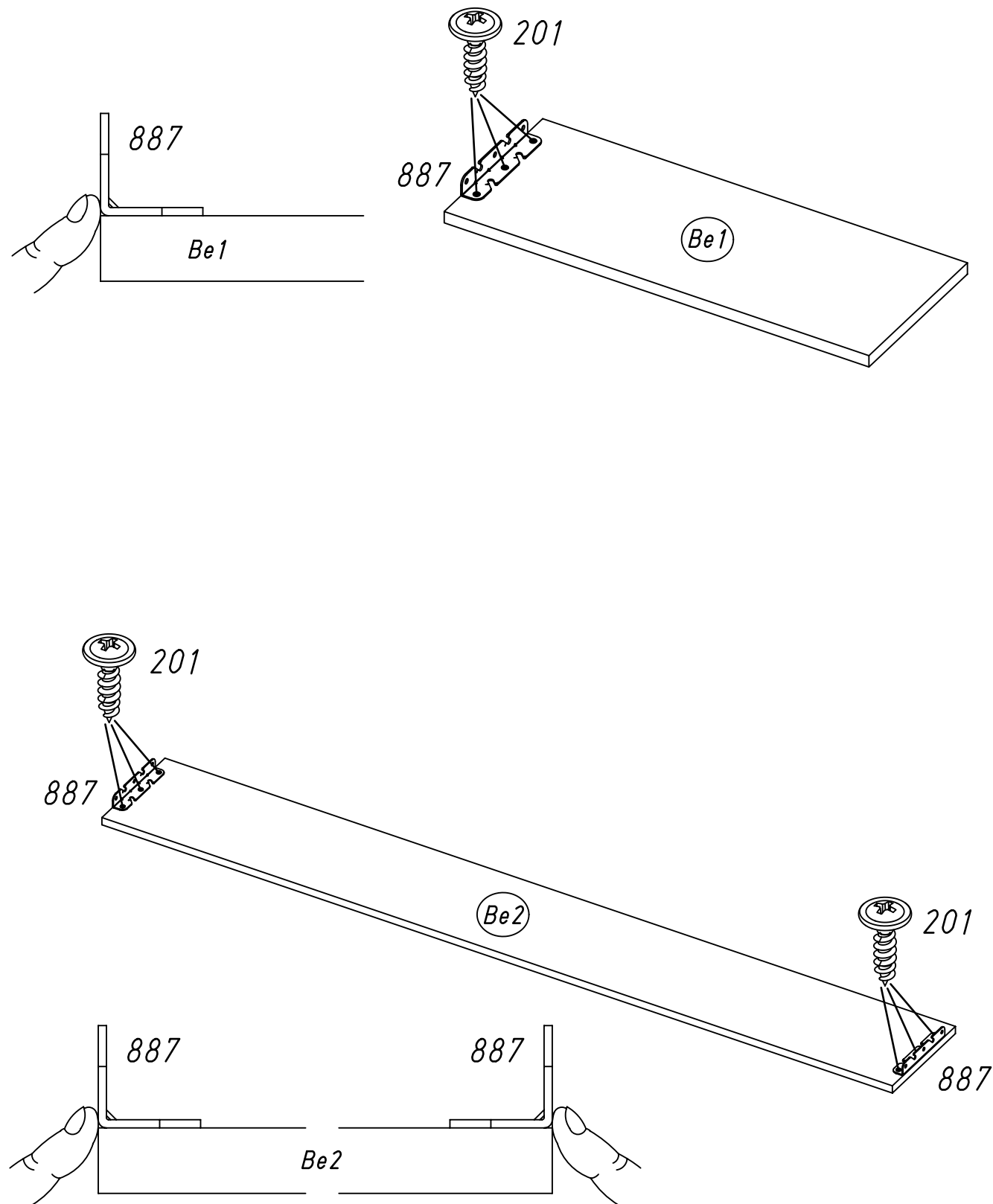
9x 201



3x 887



Typ I

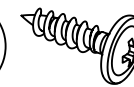


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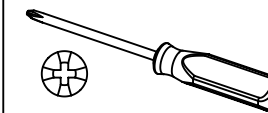
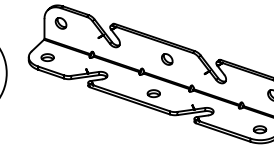
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9

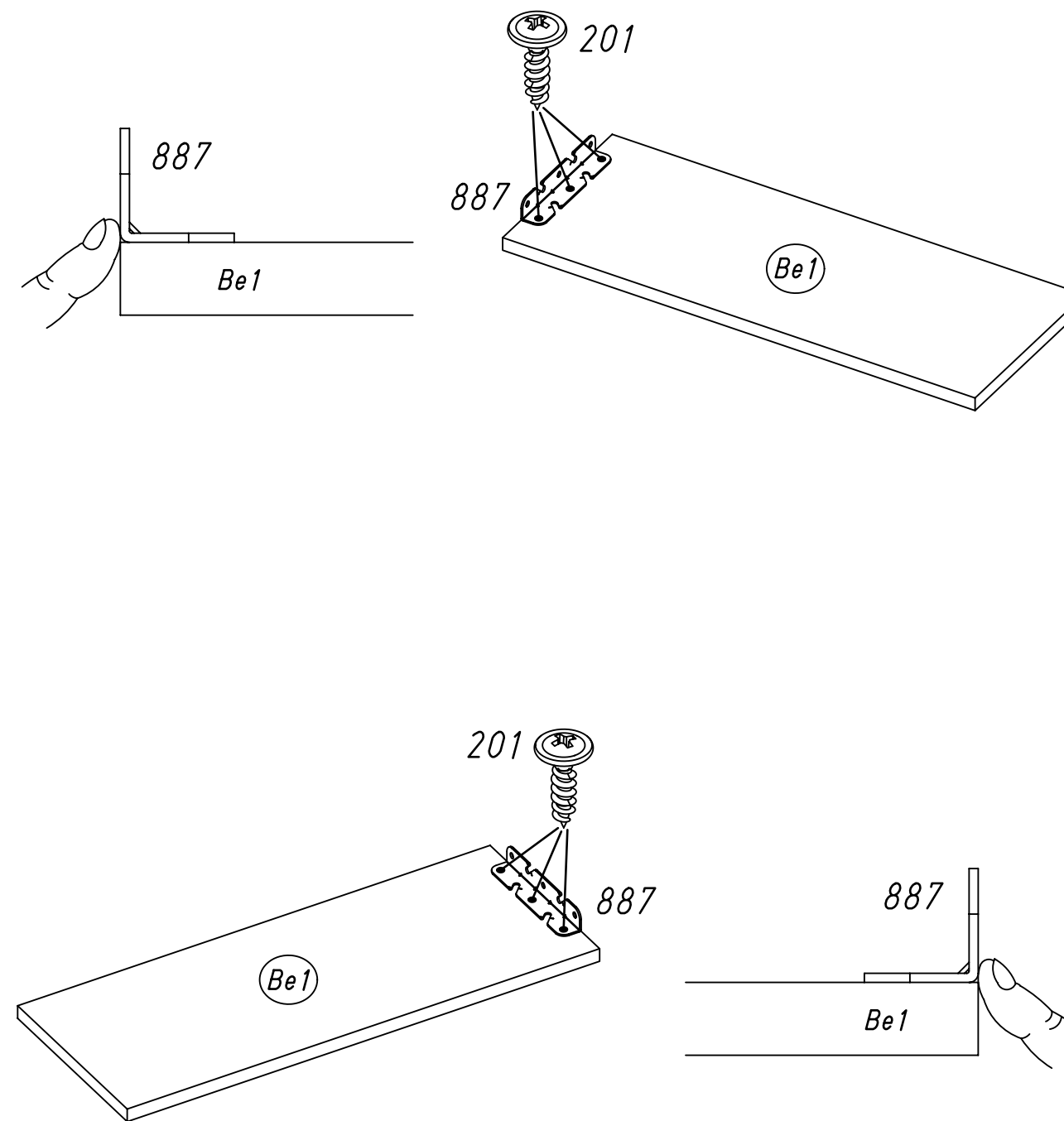
6x 201



2x 887



Typ II



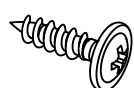
MD063

13.

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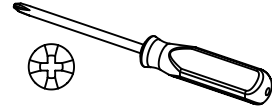
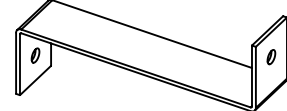
4x

201

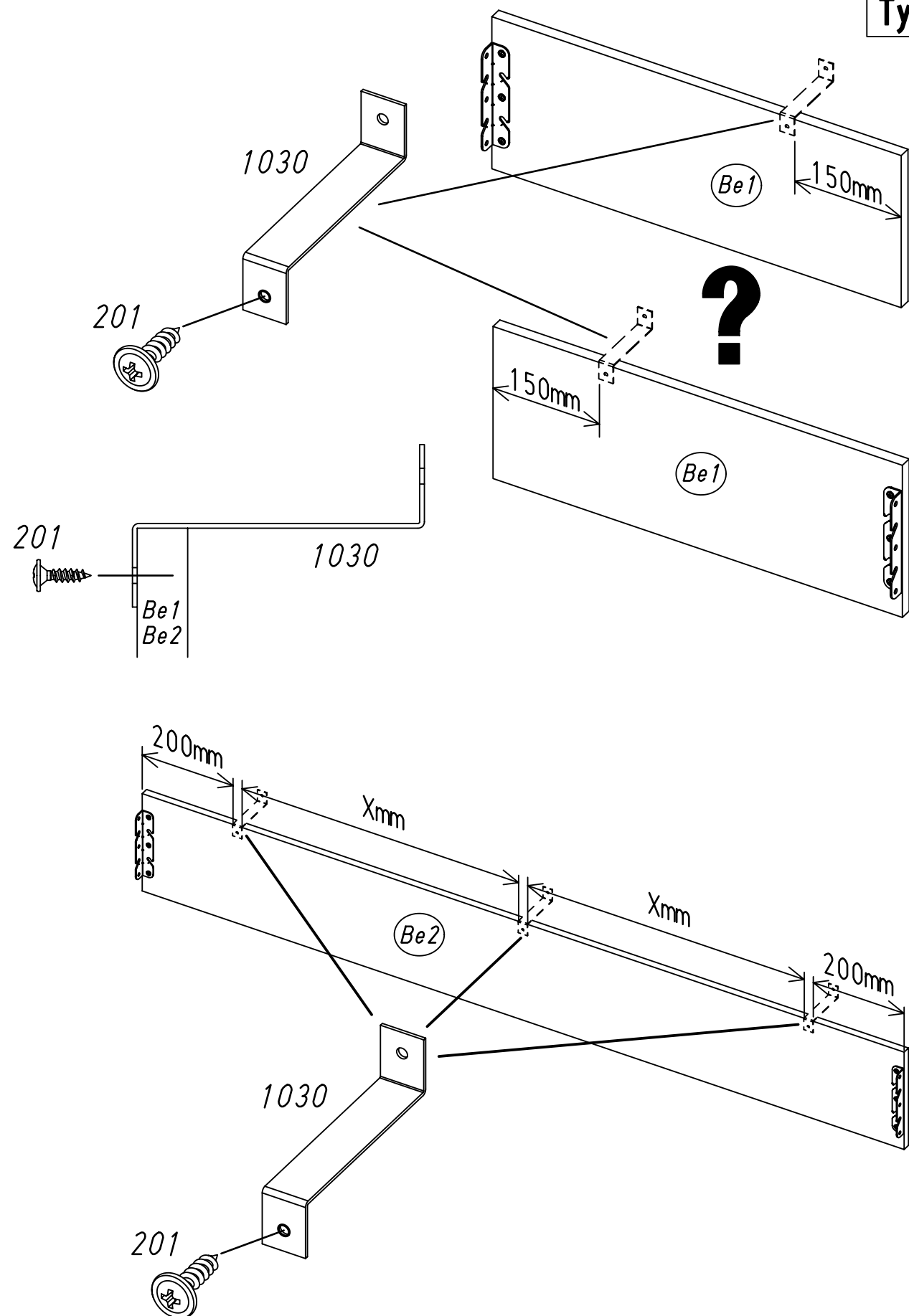


4x

1030



Typ I



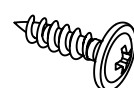
MD063

14.

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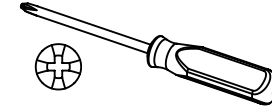
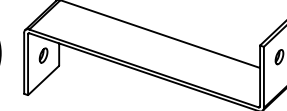
2x

201

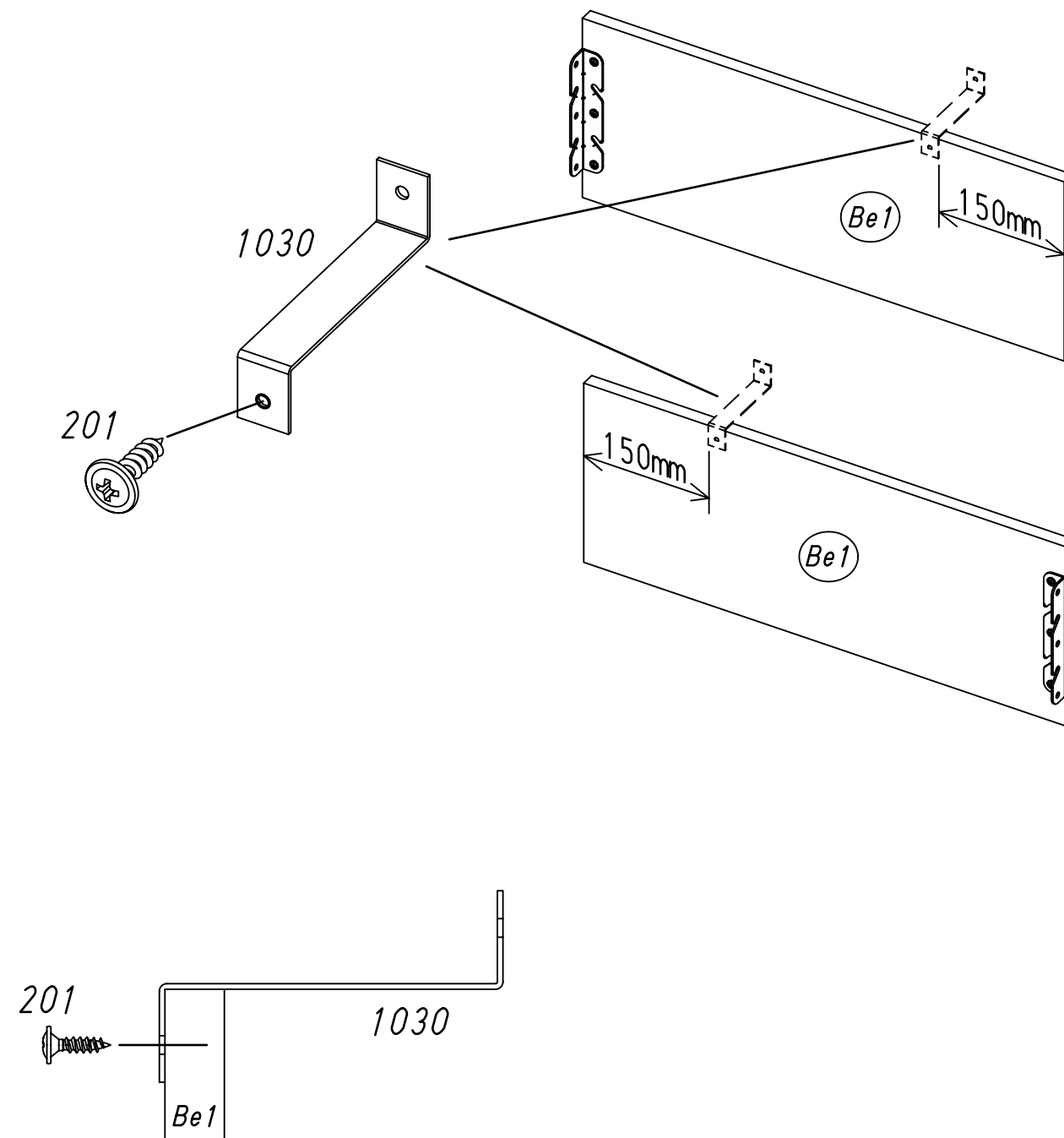


2x

1030



Typ II



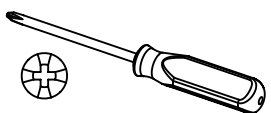
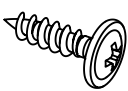
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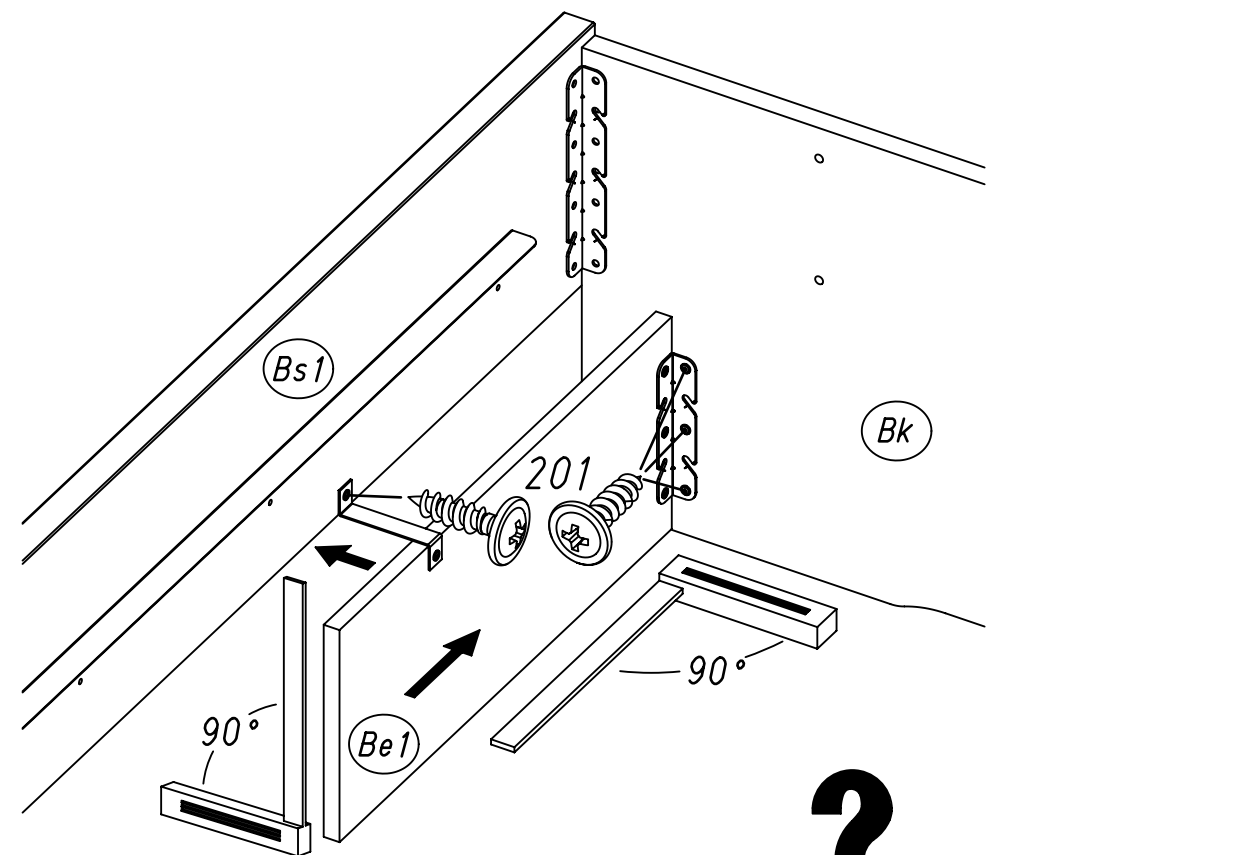
11

4x

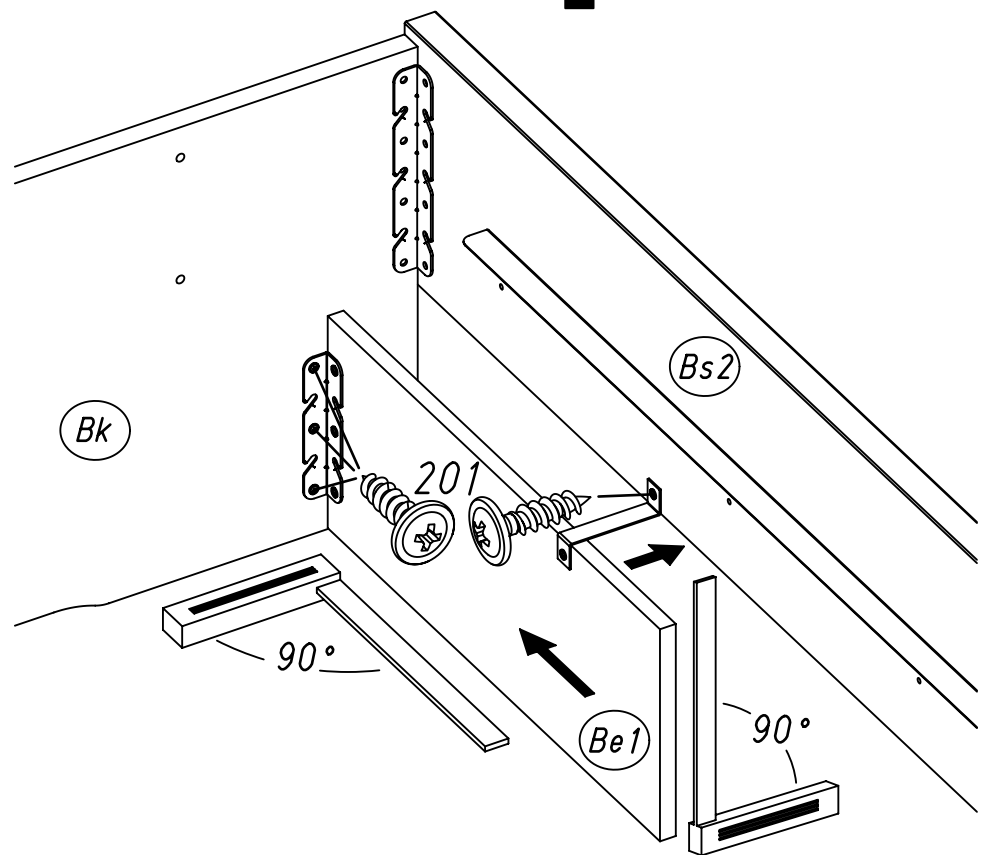
201



Typ I



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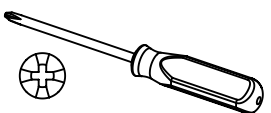
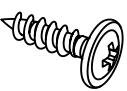
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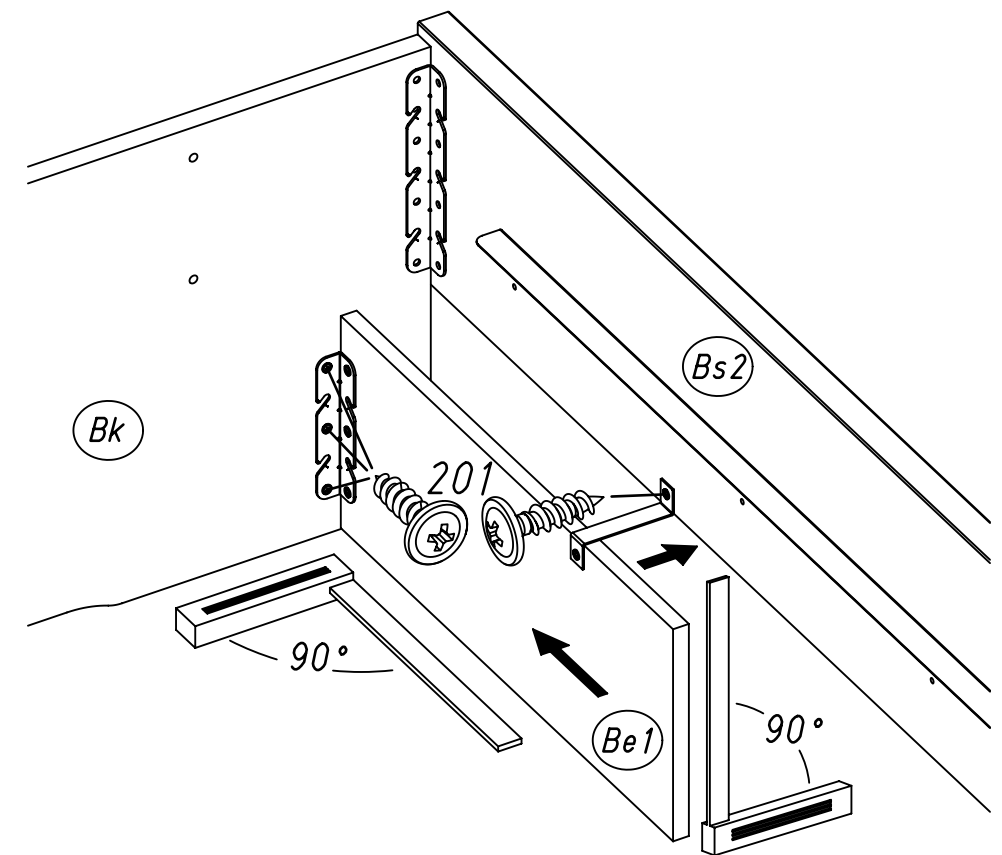
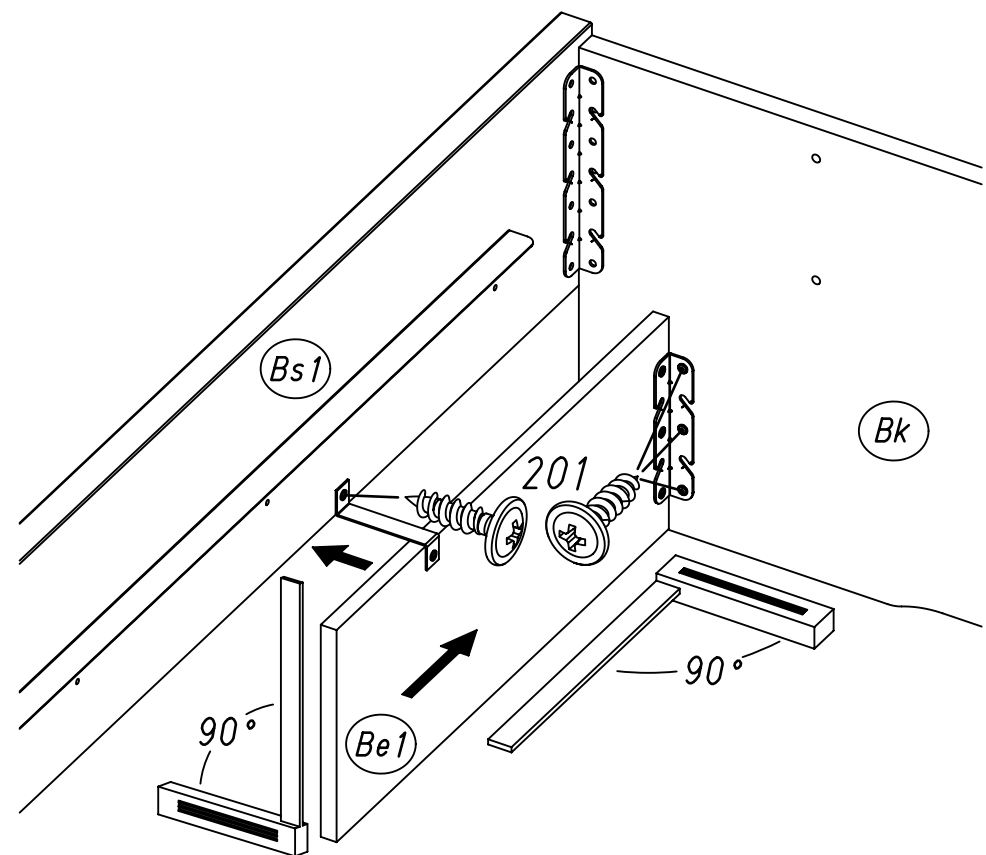
11

8x

201



Typ II



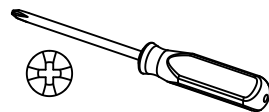
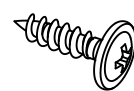
MD063

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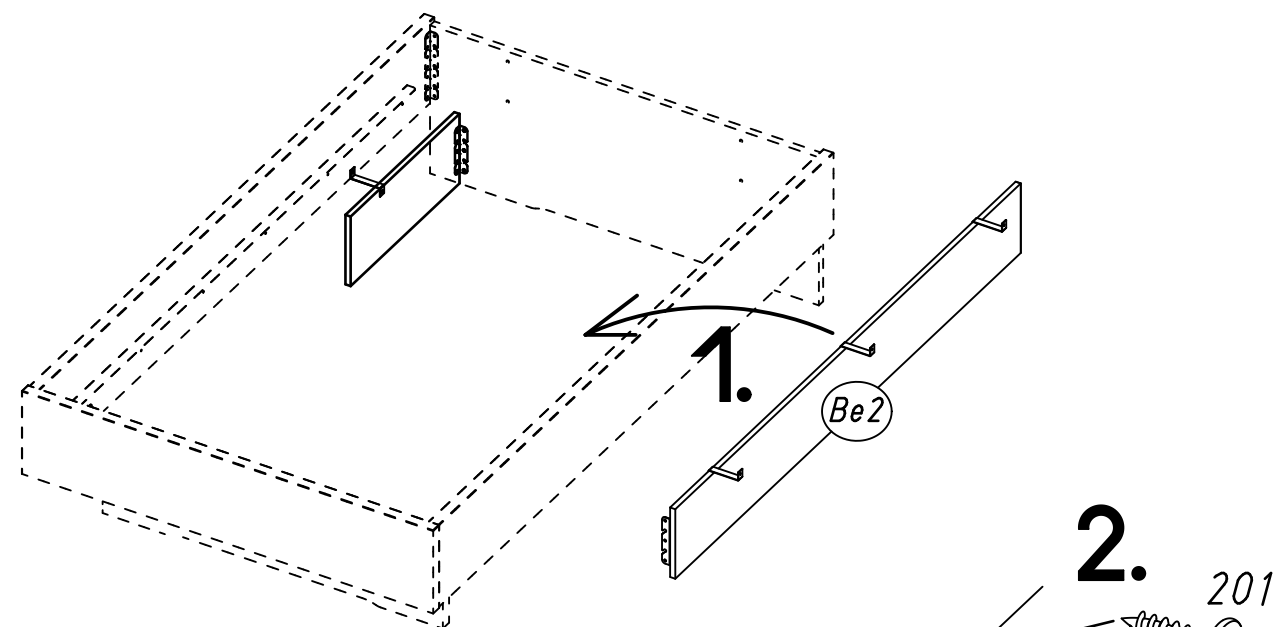
12

9x

201



Typ I



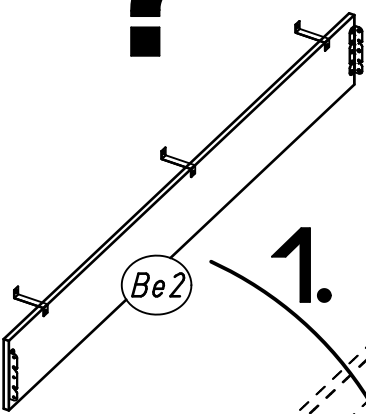
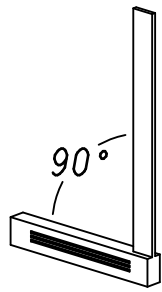
2.

201

Bs1
Bs2

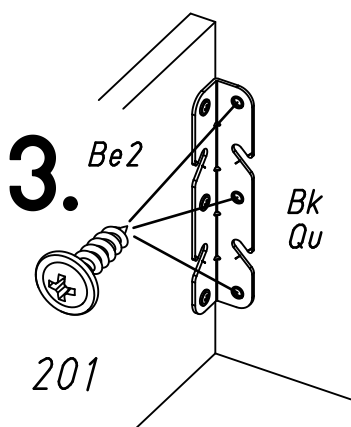
Be2

?



1.

Be2



3.

Be2

Bk
Qu

201

MD063

18.

13

Typ I

2x

201

Typ II

4x

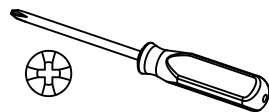
Typ I

1x

1018

Typ II

2x



Typ I

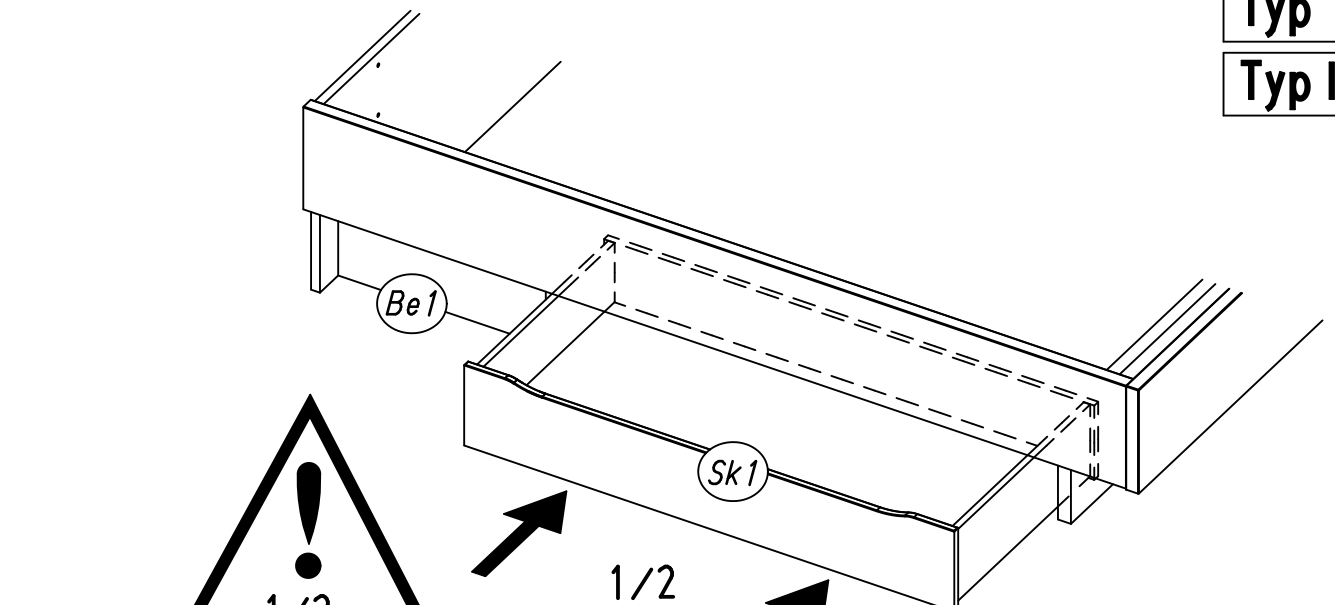
Typ II



1/2

1.

1/2

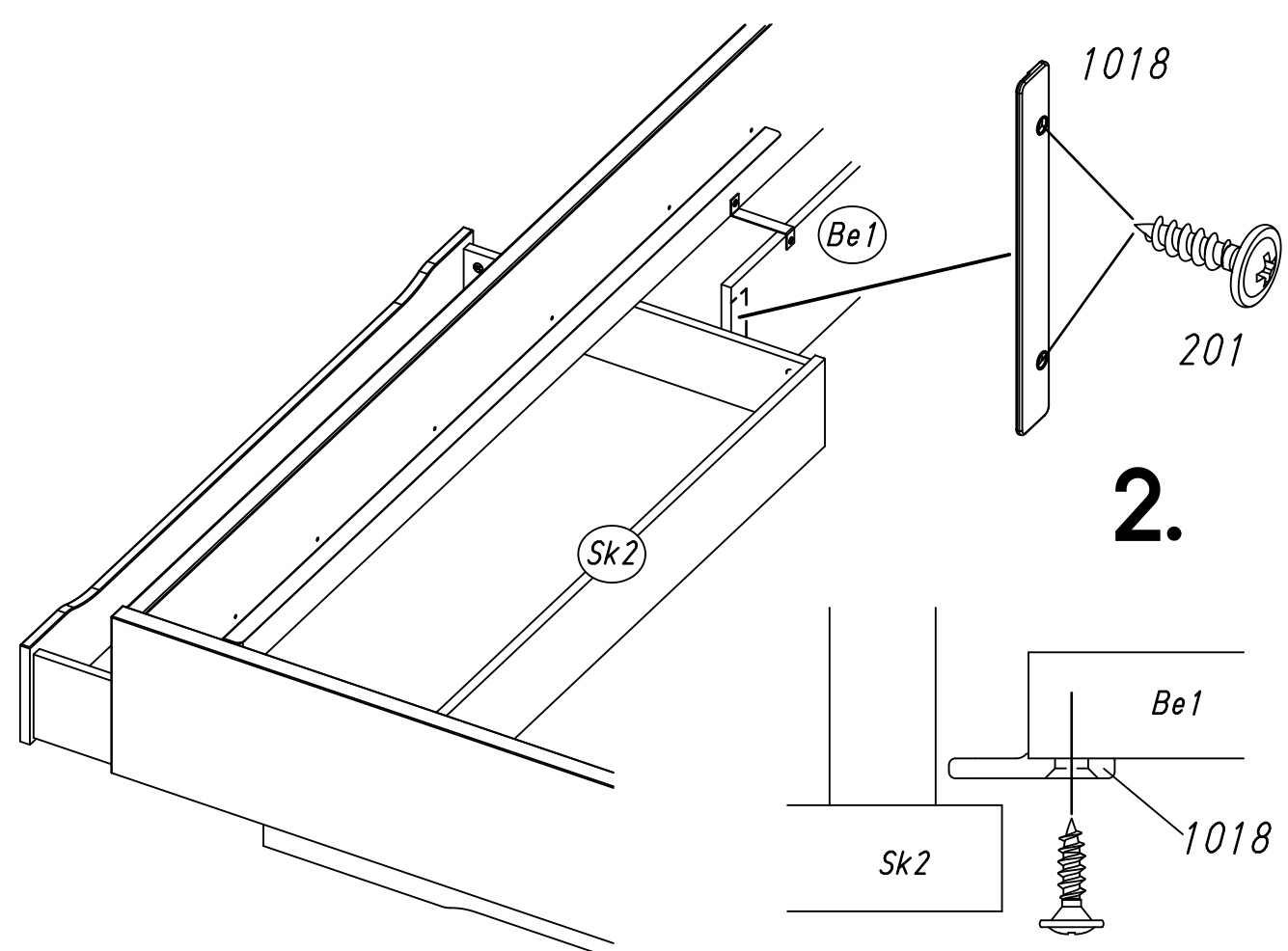


Be1

Sk1

1018

2.



Be1

201

Sk2

Sk2

Be1

1018

201

MD063

14

Typ I

1x

Typ II

2x

525



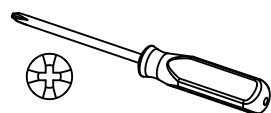
Typ I

1x

Typ II

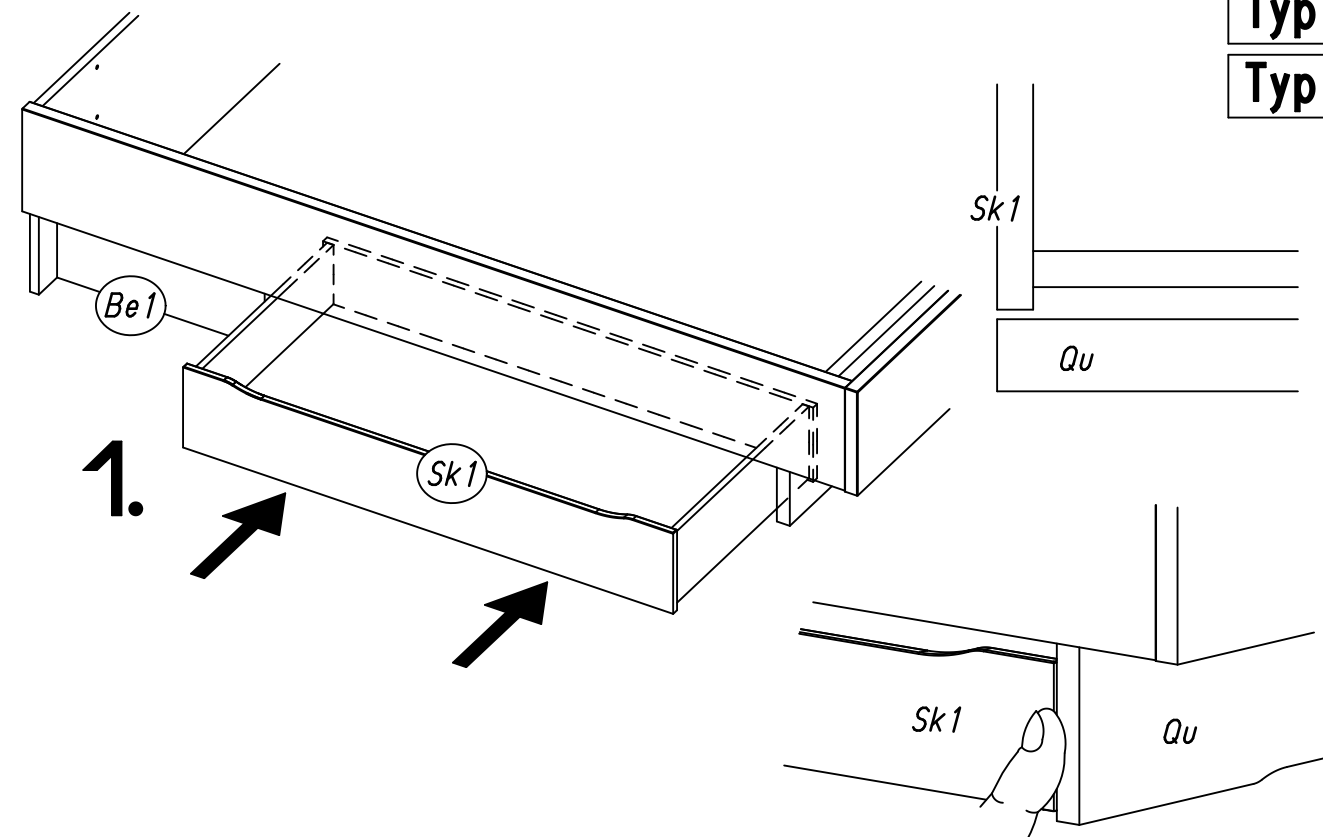
2x

581



Typ I

Typ II



2.

581

525

