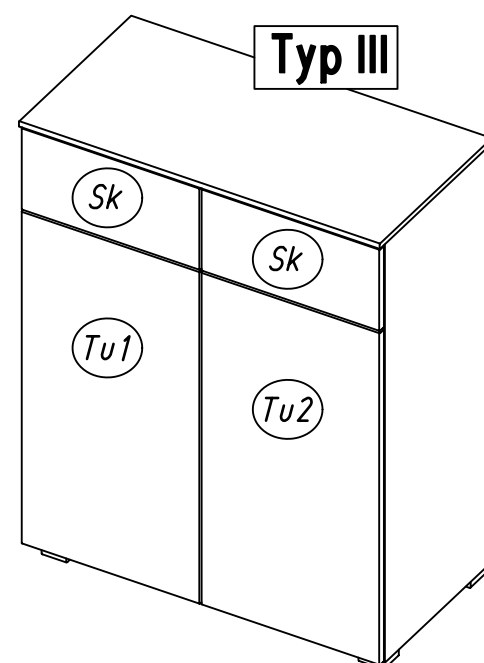
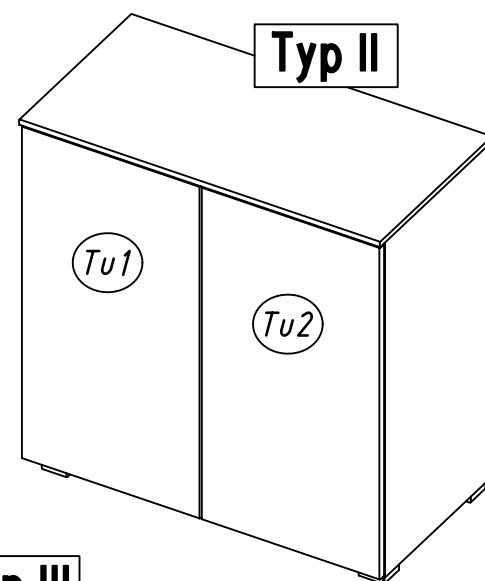
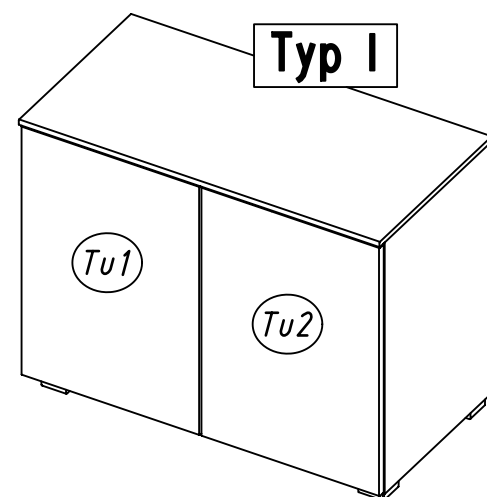
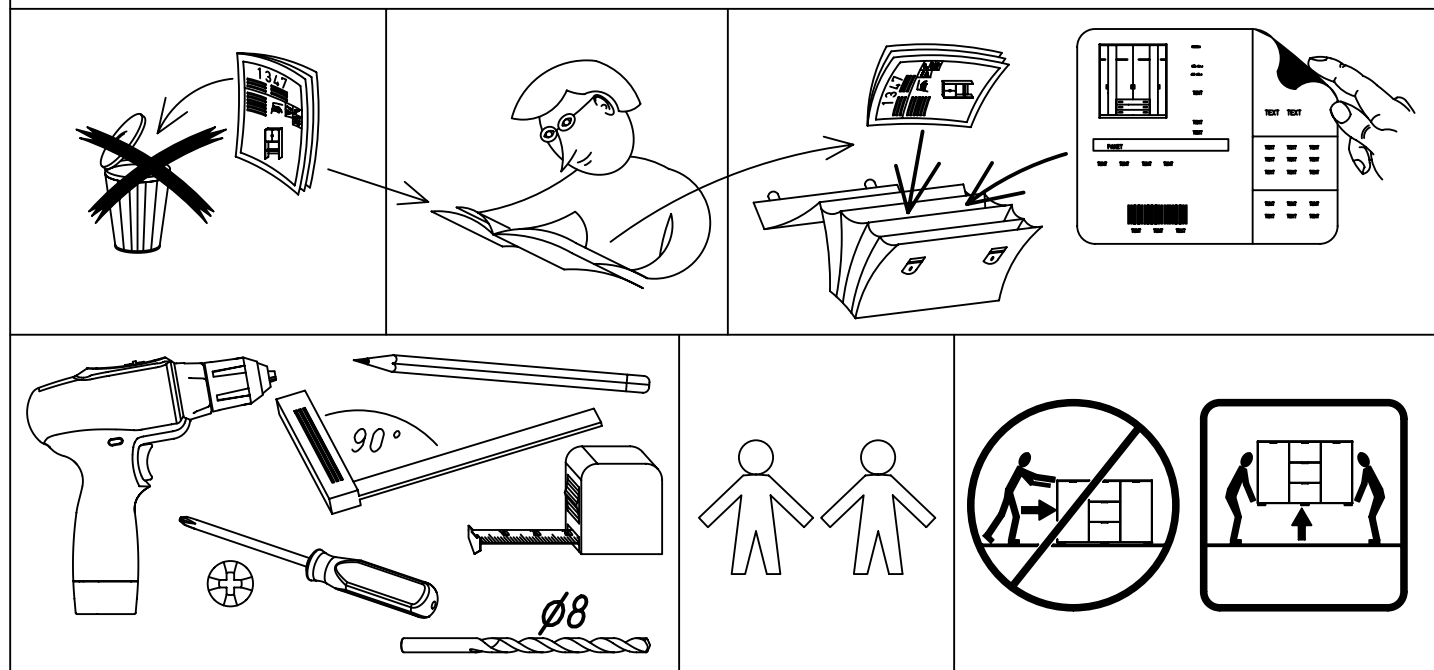


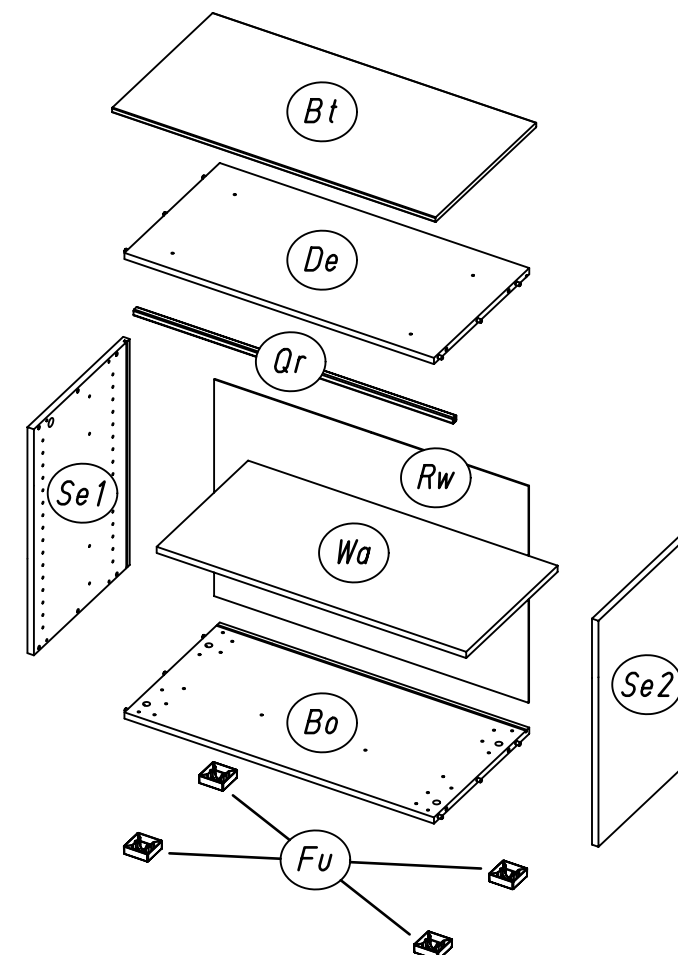
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MD004_07

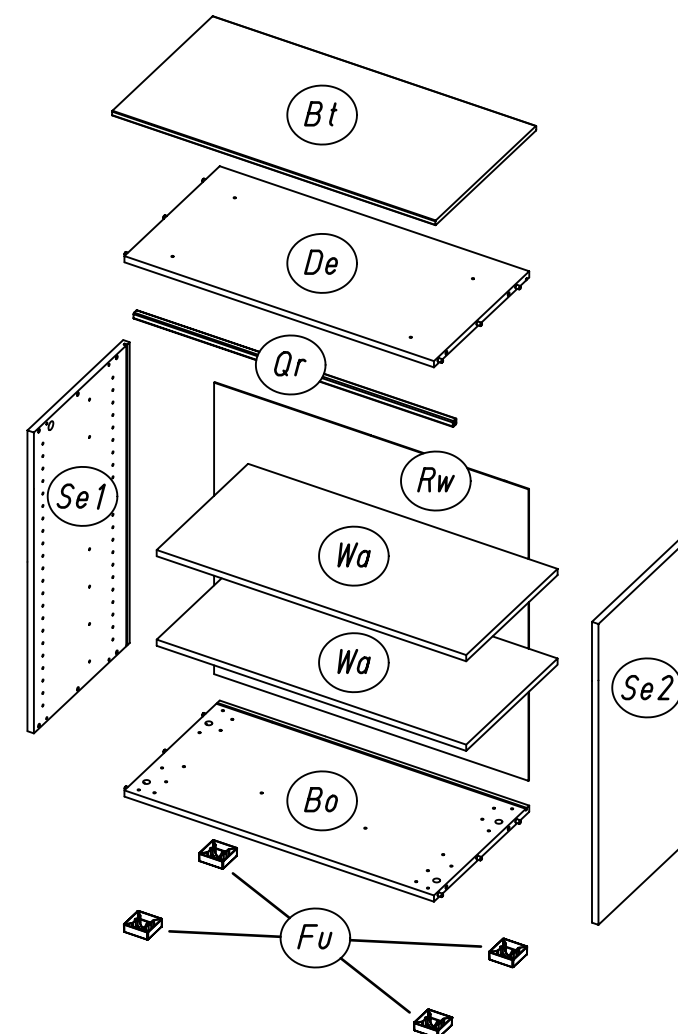


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Typ I

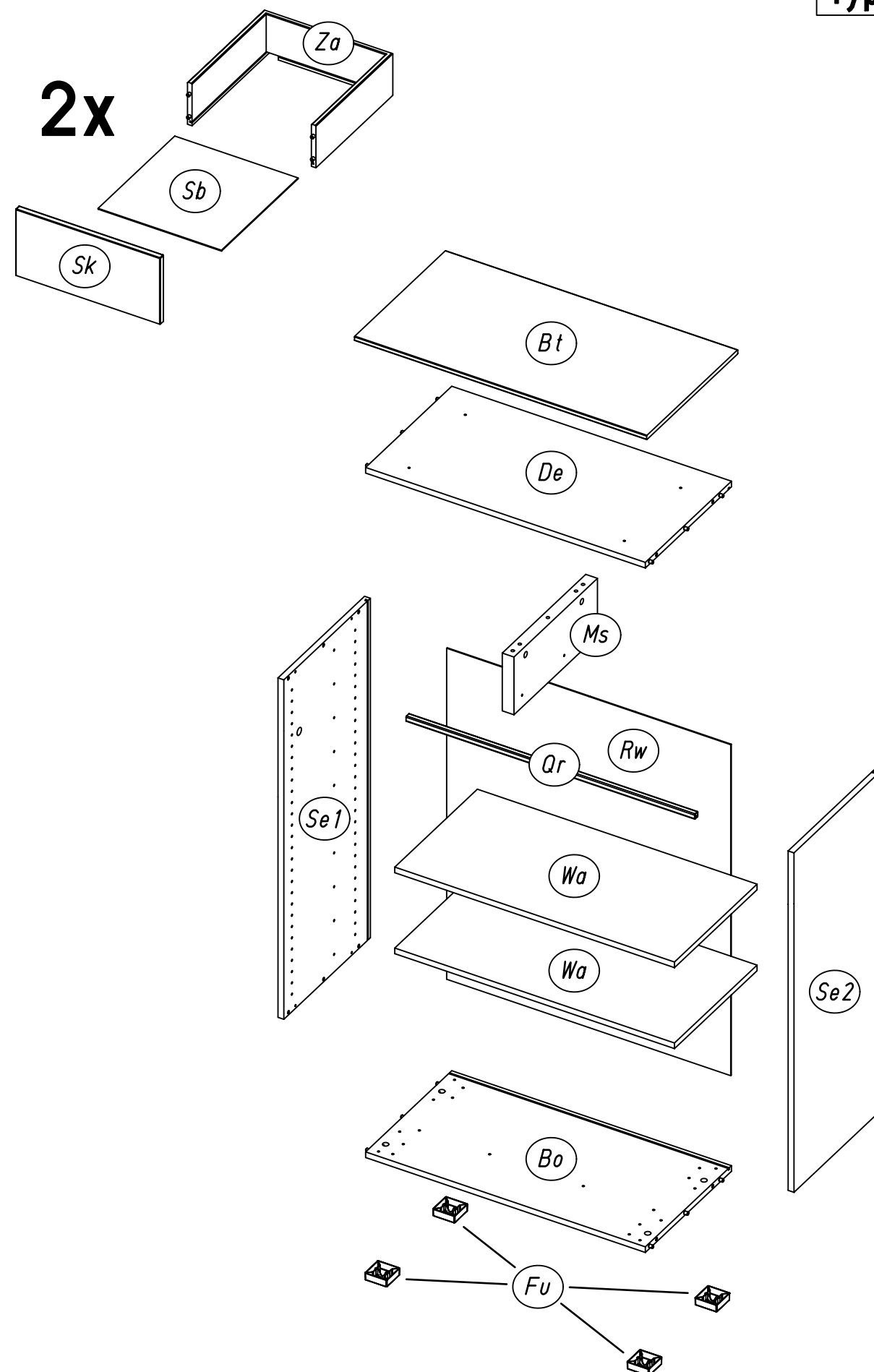


Typ II



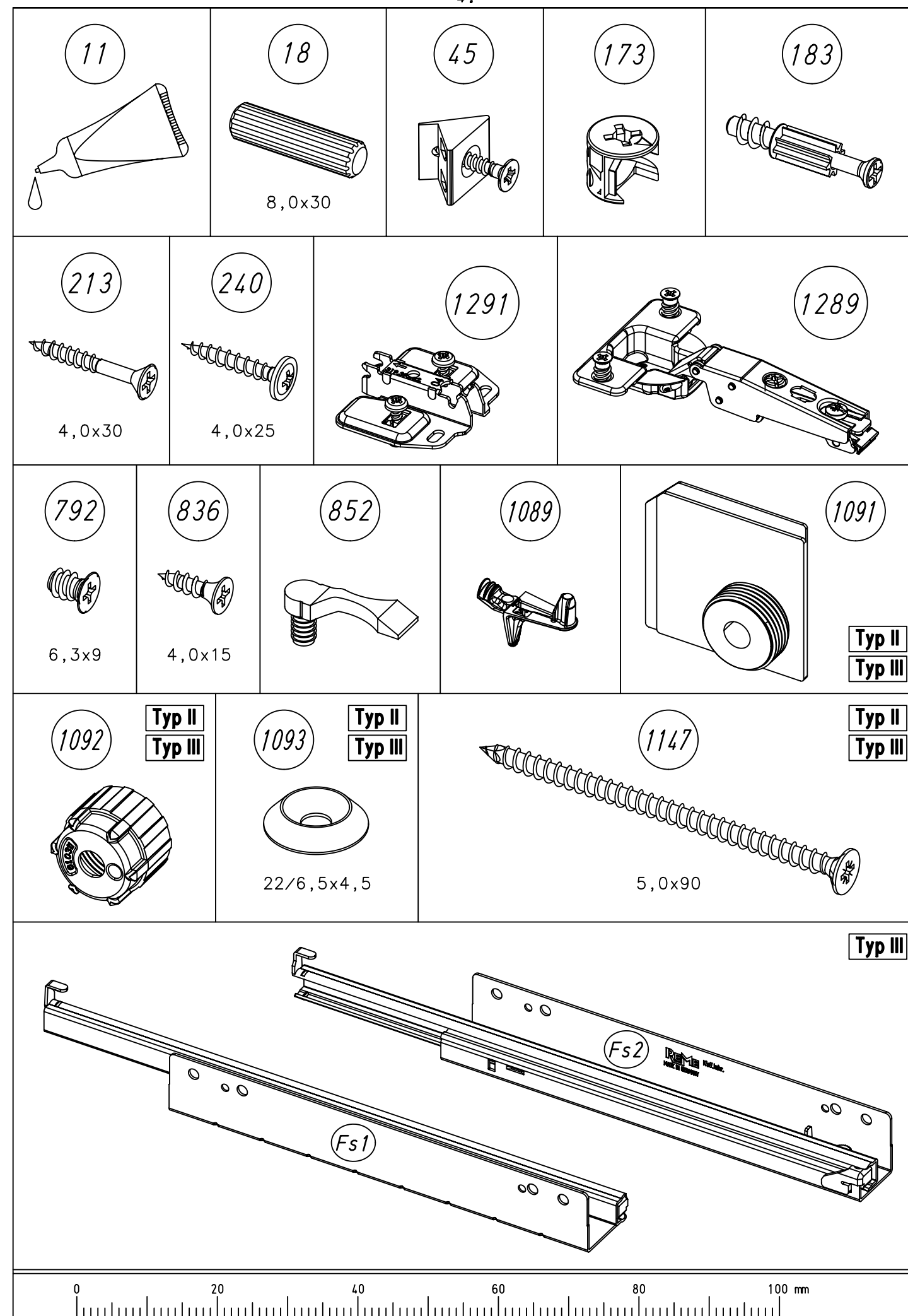
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Typ III



MD004

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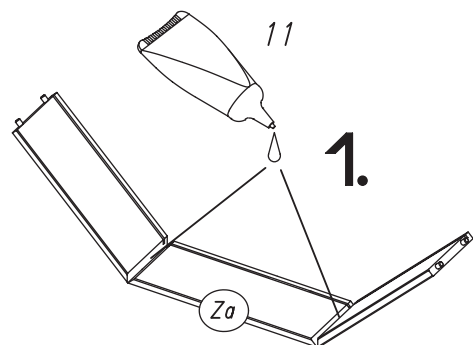
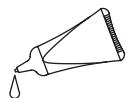


MD004

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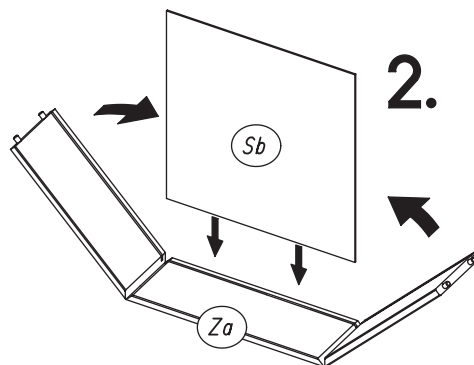
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11

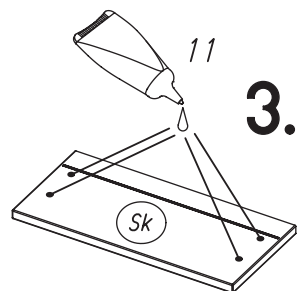


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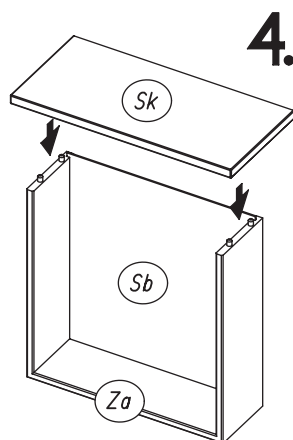
Typ III



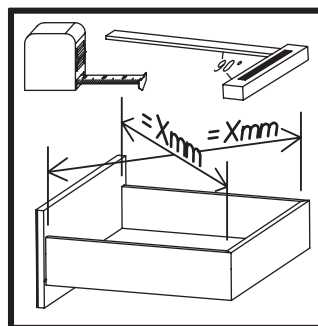
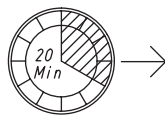
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3.



4.



MD004

6.

2

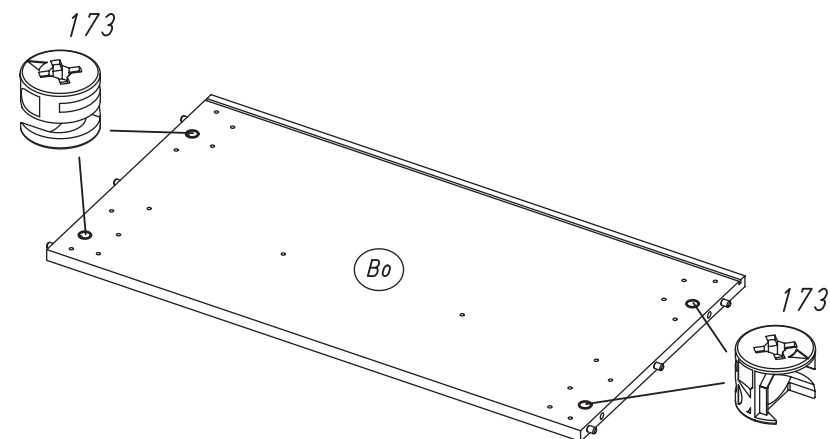
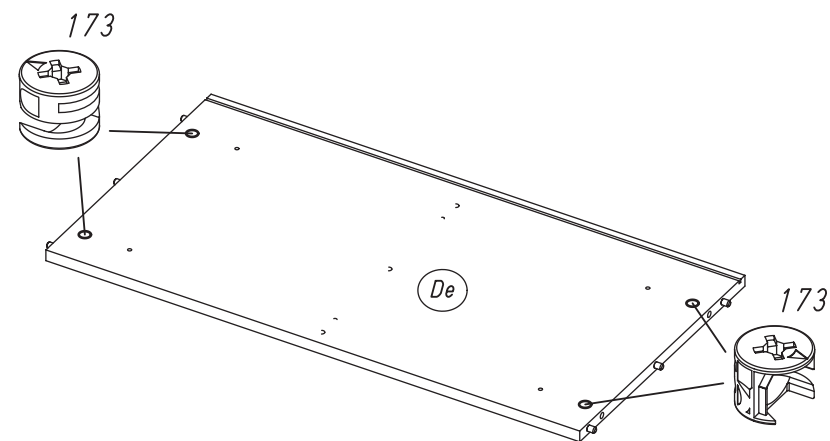
8x 173



Typ I

Typ II

Typ III



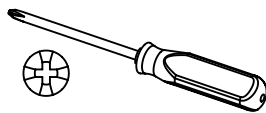
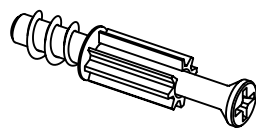
MD004

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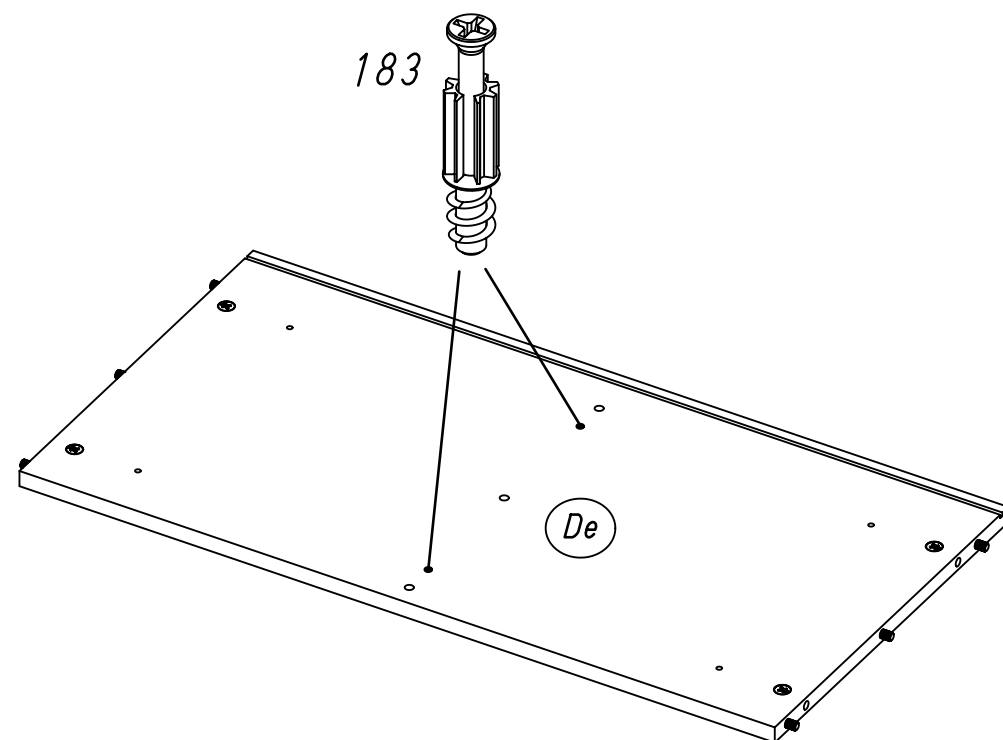
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2x

183



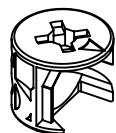
Typ III



4

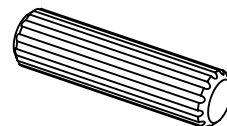
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173

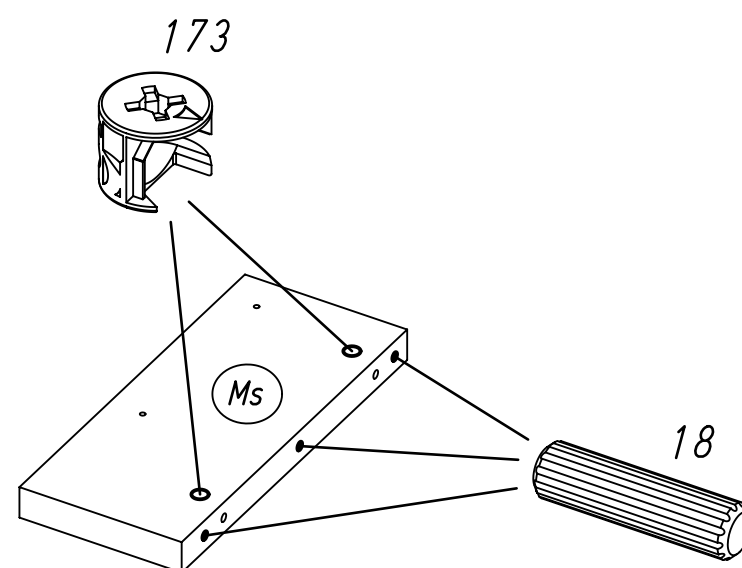


3x

18



Typ III



MD004

8.

5

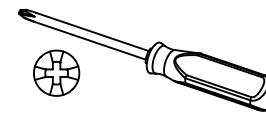
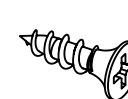
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792

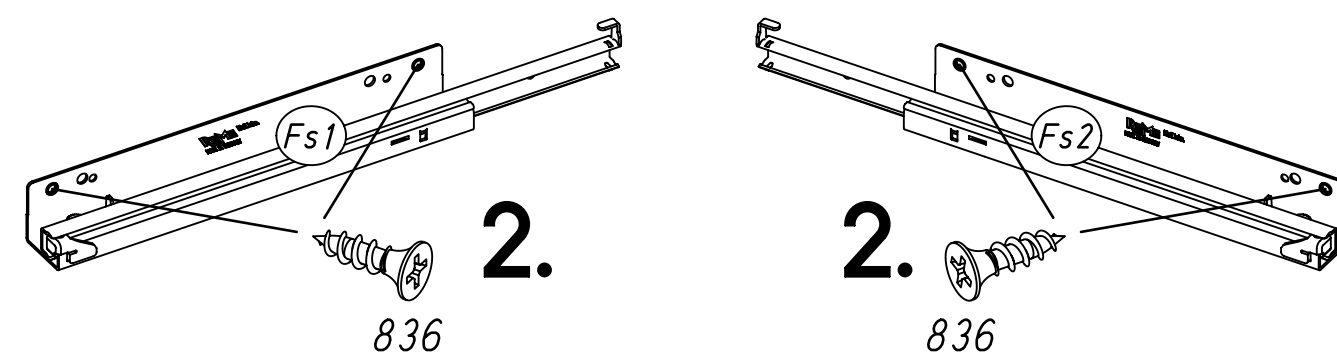
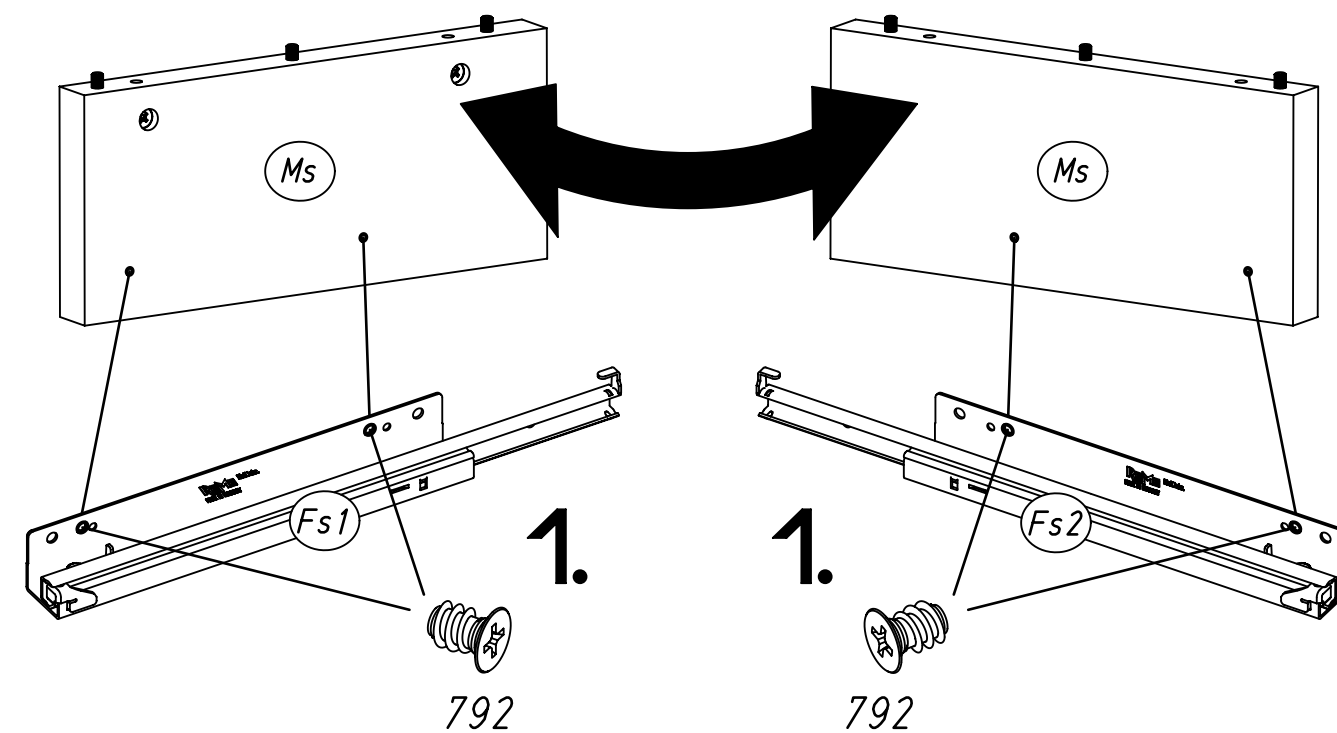


4x

836



Typ III



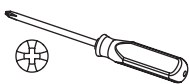
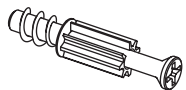
MD004

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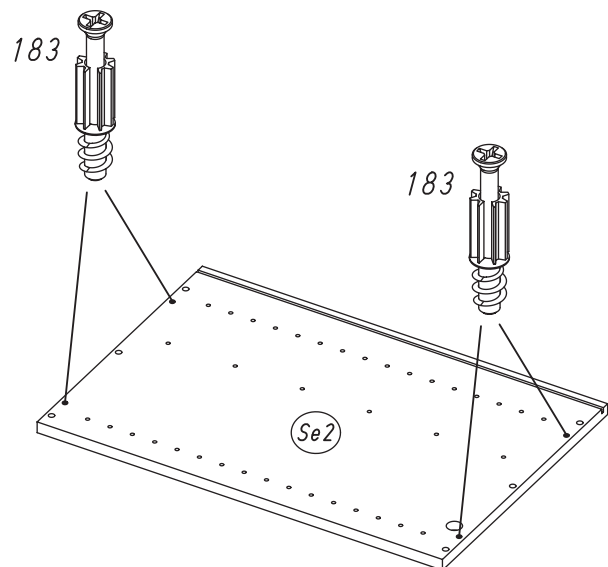
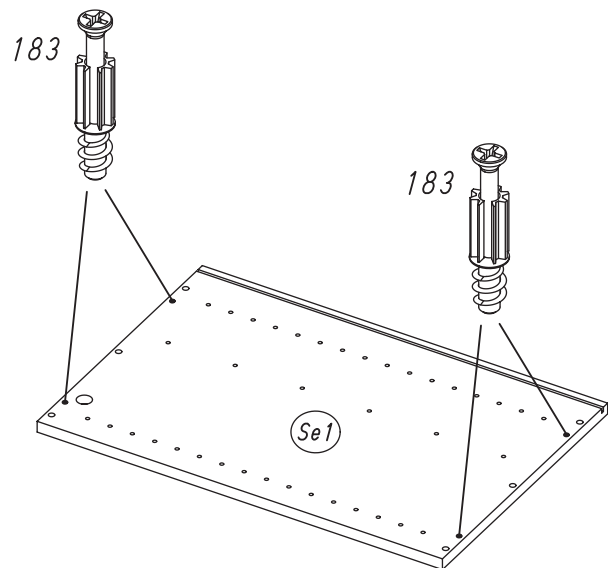
6

8x

183



Typ I



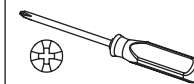
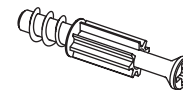
MD004

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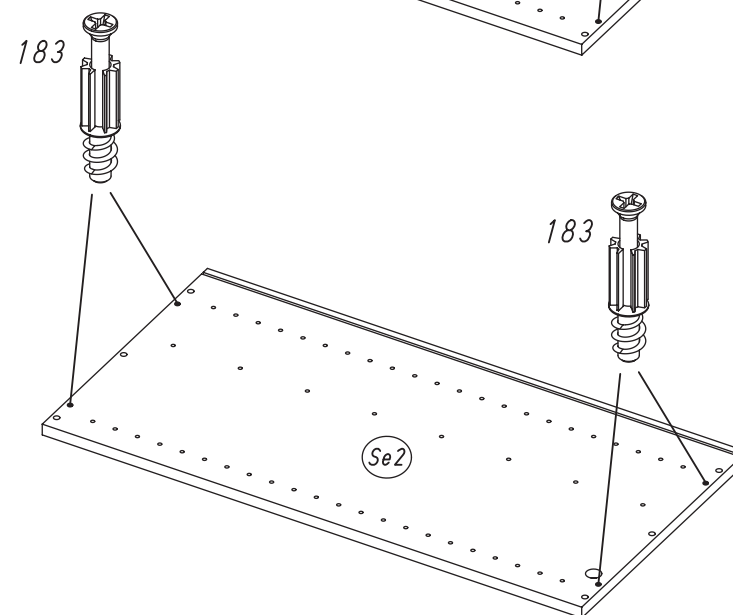
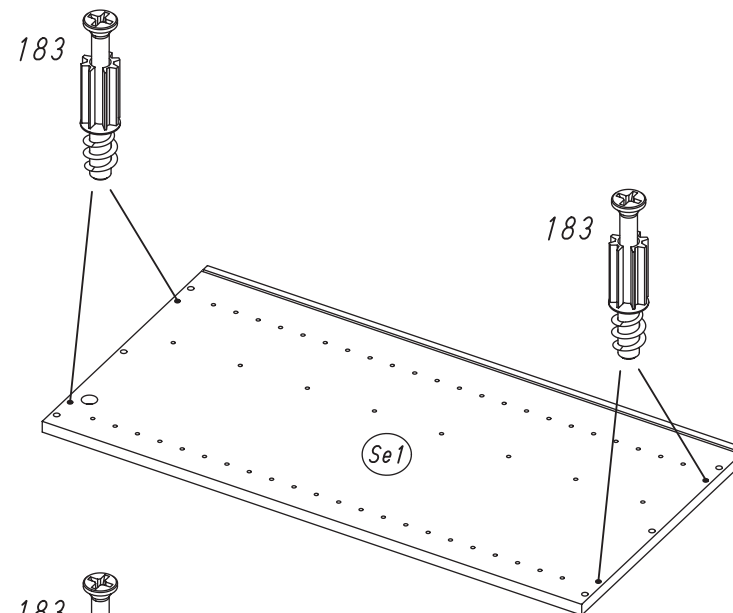
6

8x

183



Typ II



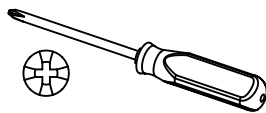
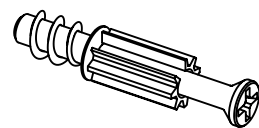
MD004

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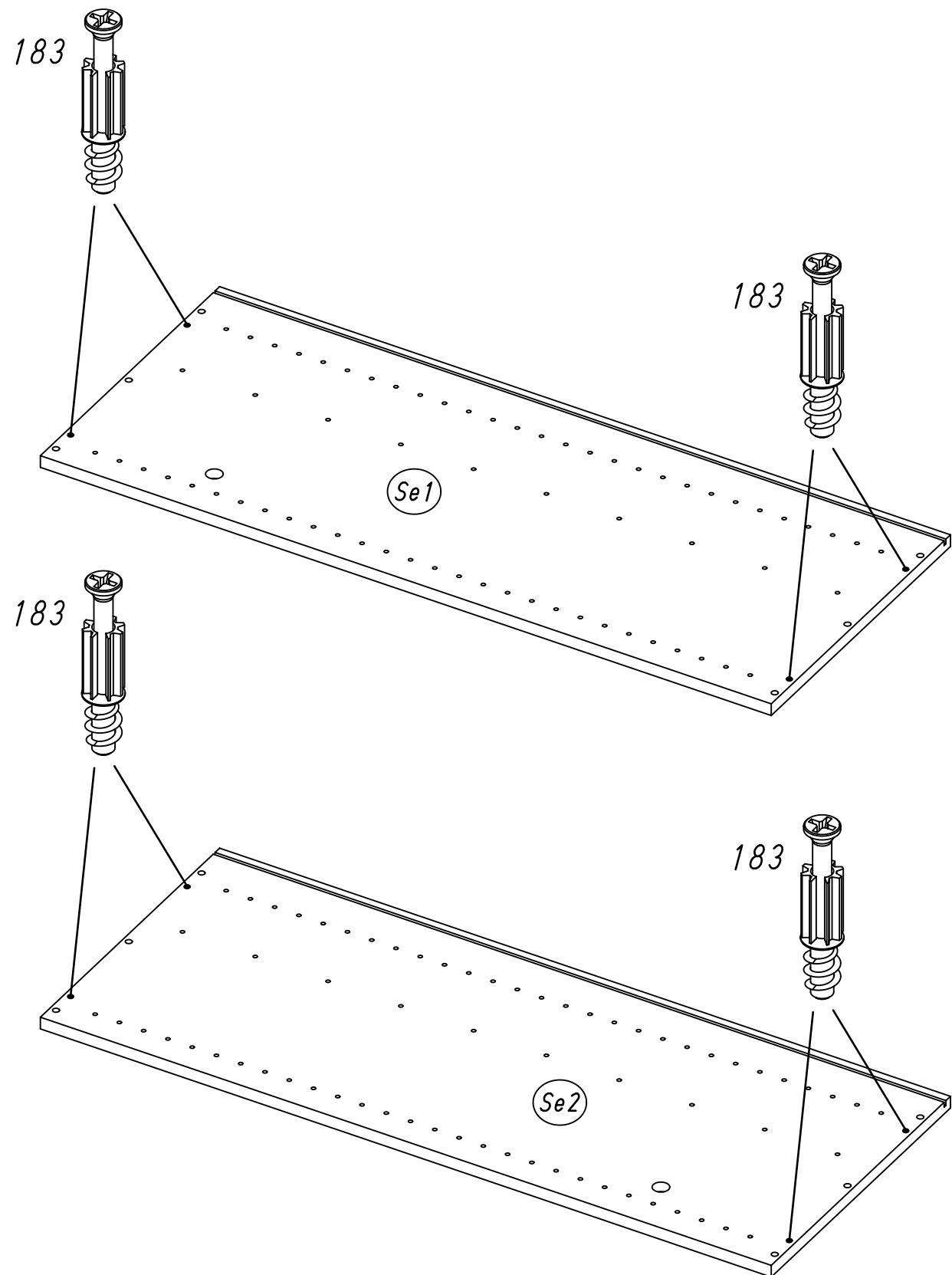
6

8x

183



Typ III



MD004

12.

7

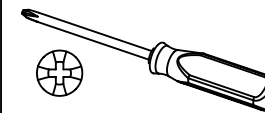
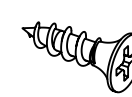
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792

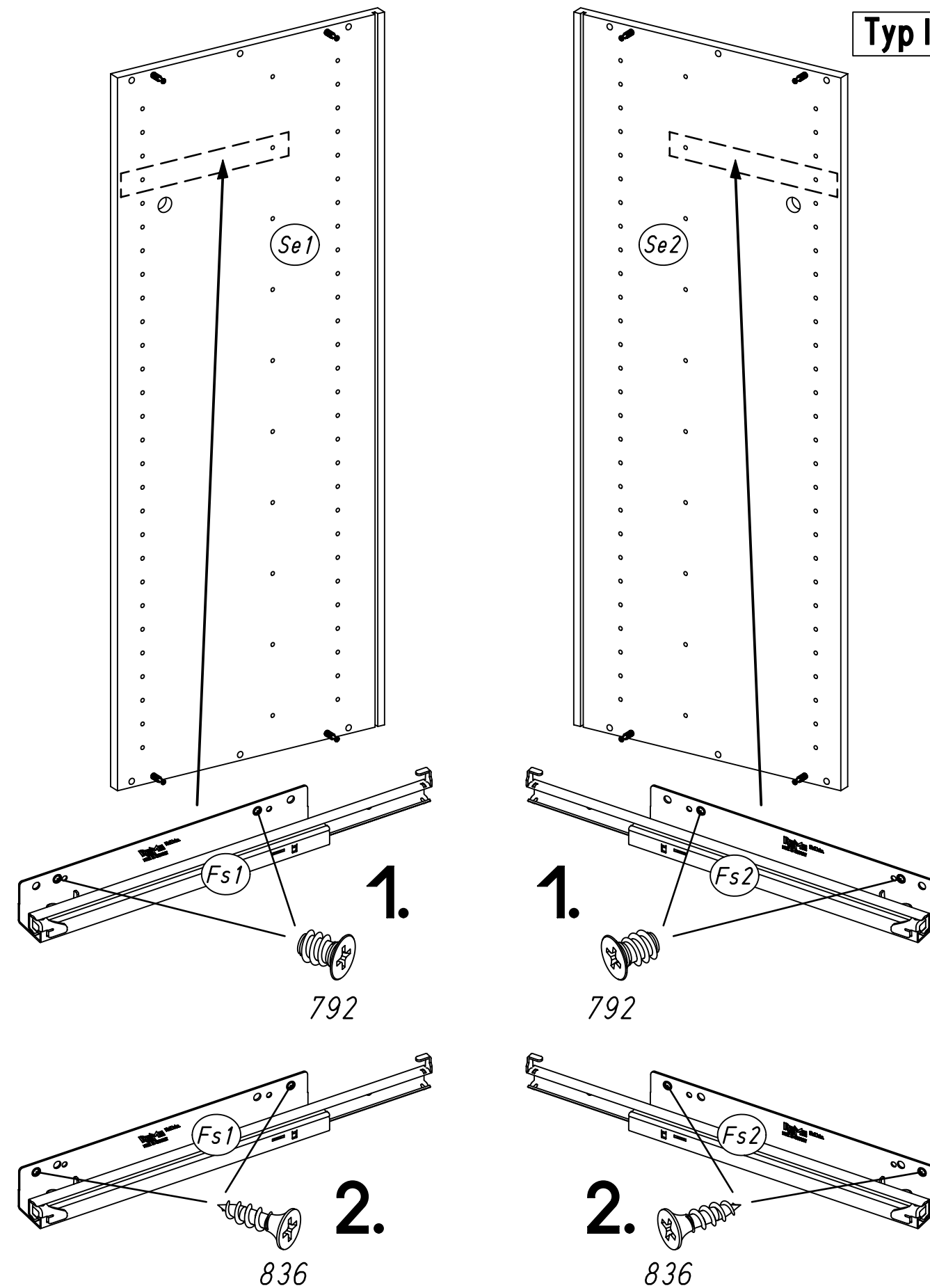


4x

836



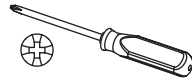
Typ III



MD004

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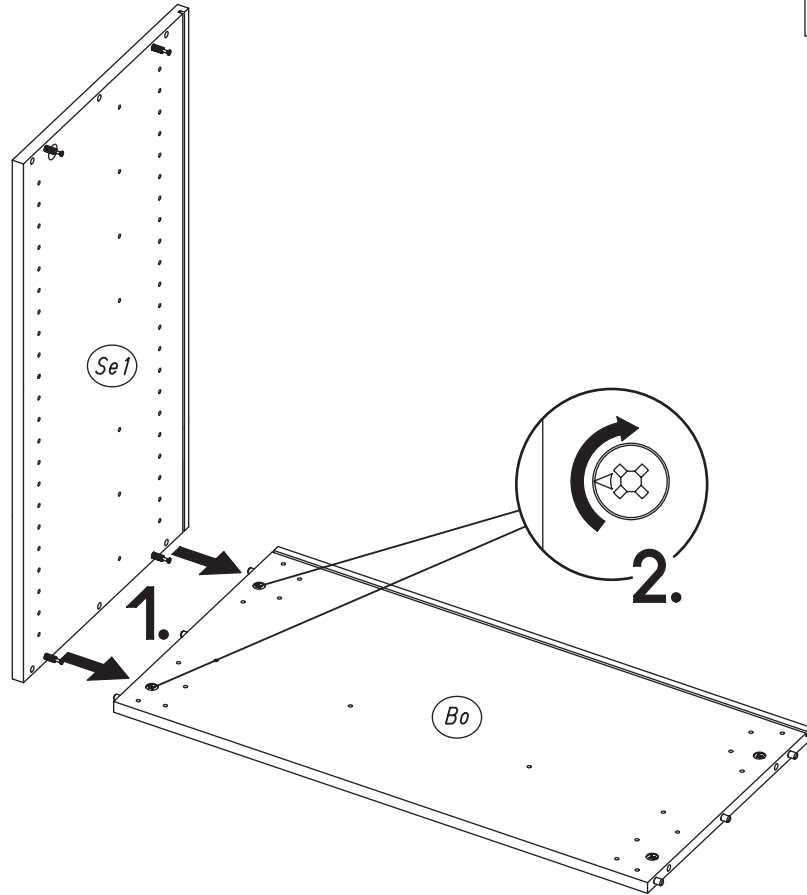
8



Typ I

Typ II

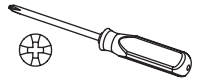
Typ III



MD004

14.

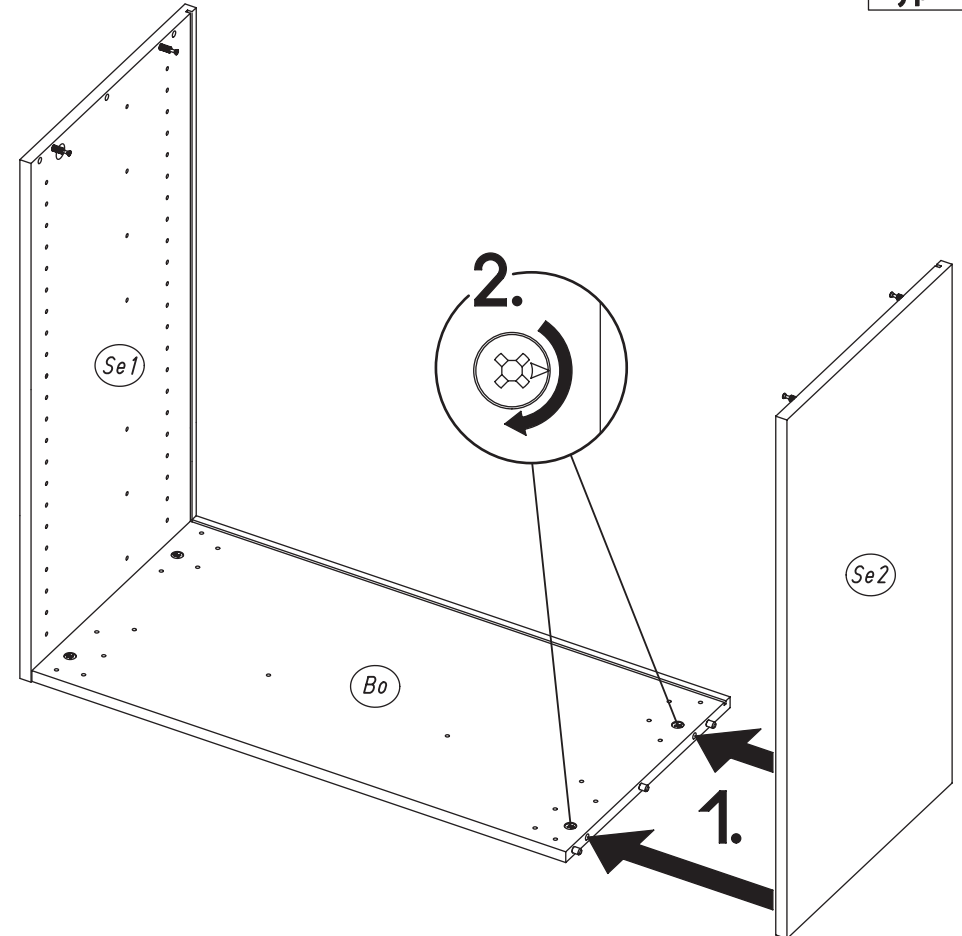
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Typ I

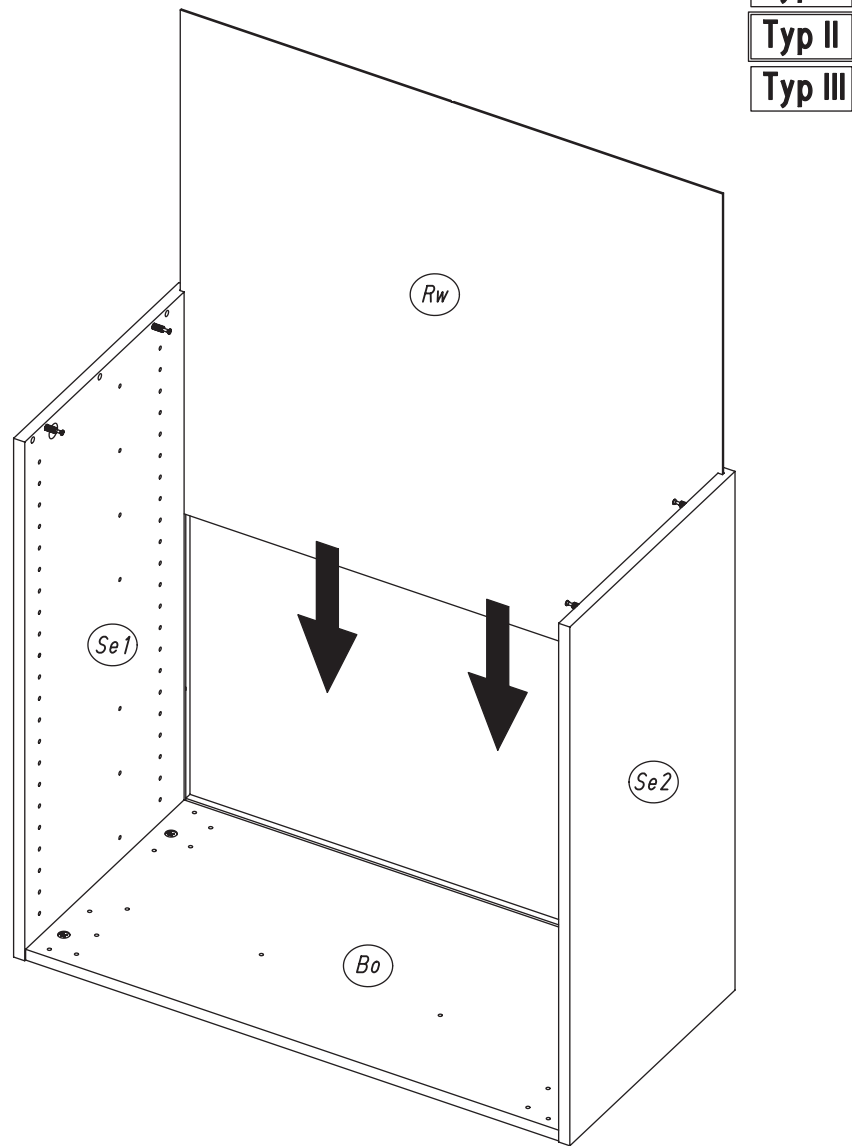
Typ II

Typ III

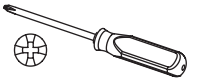
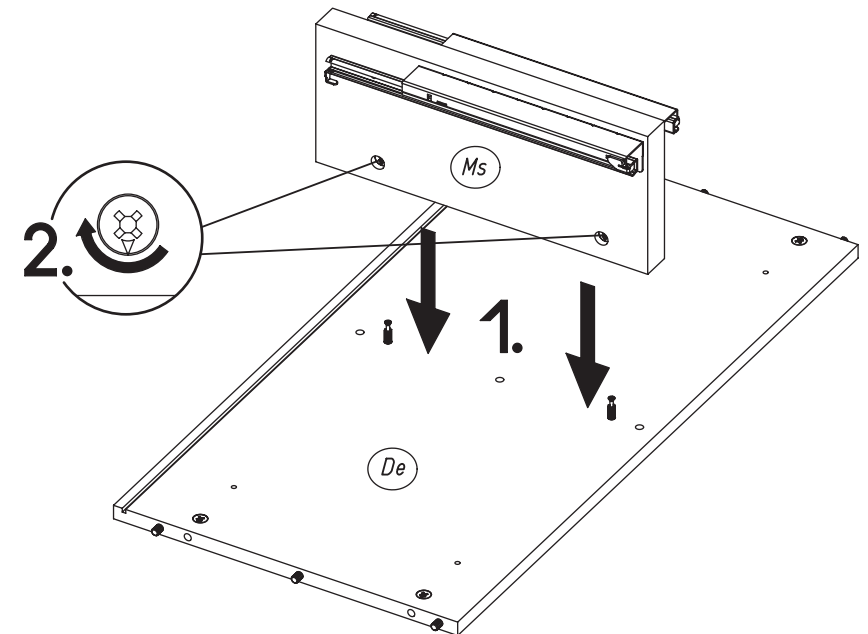


MD004

10

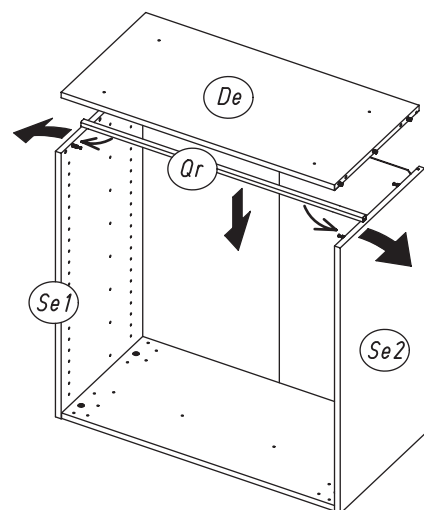


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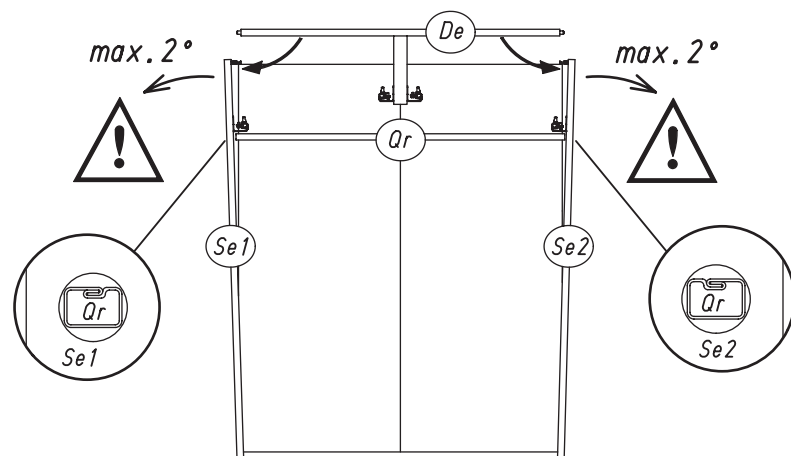
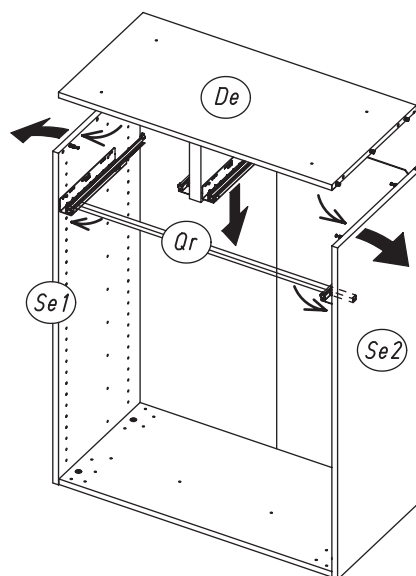
**Typ III**

12

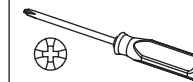
Typ I
Typ II



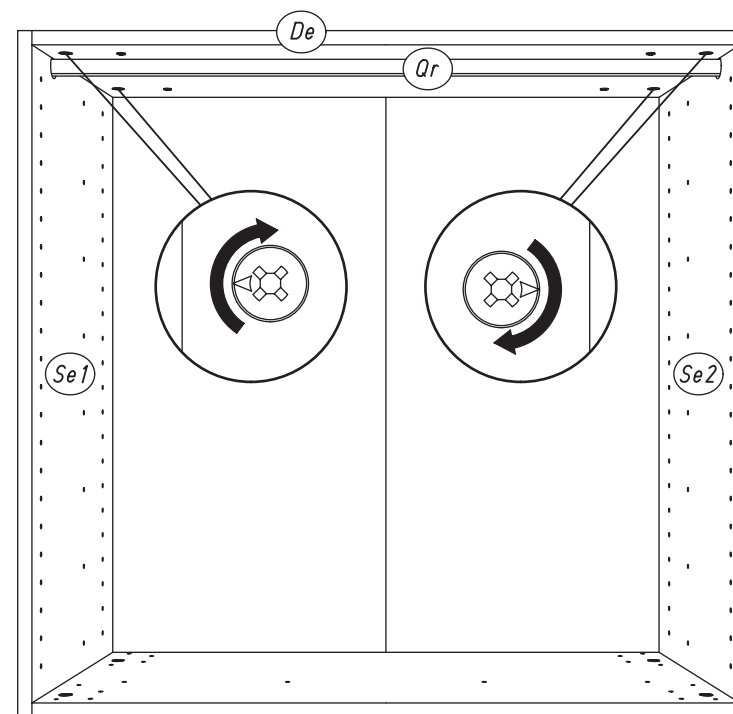
Typ III



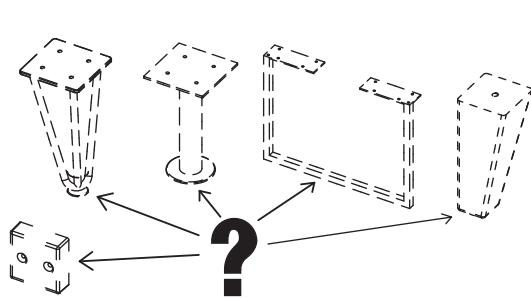
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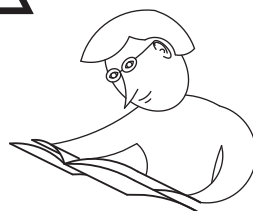
Typ I
Typ II
Typ III



19.



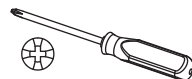
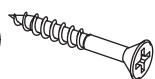
M....?



14

8x

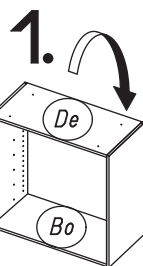
213



Typ I

Typ II

Typ III



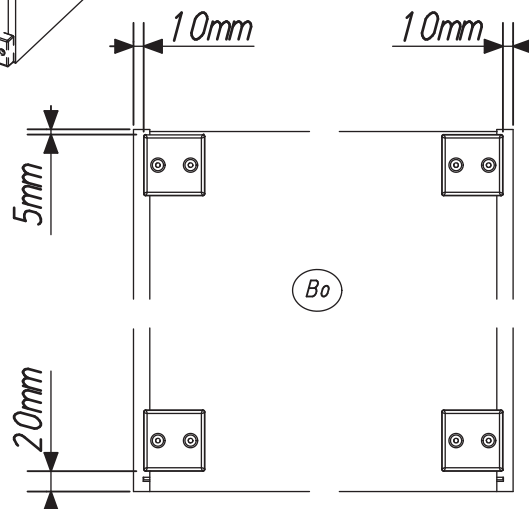
2.



213

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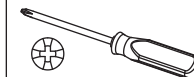
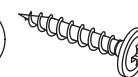
MD004

20.

15

4x

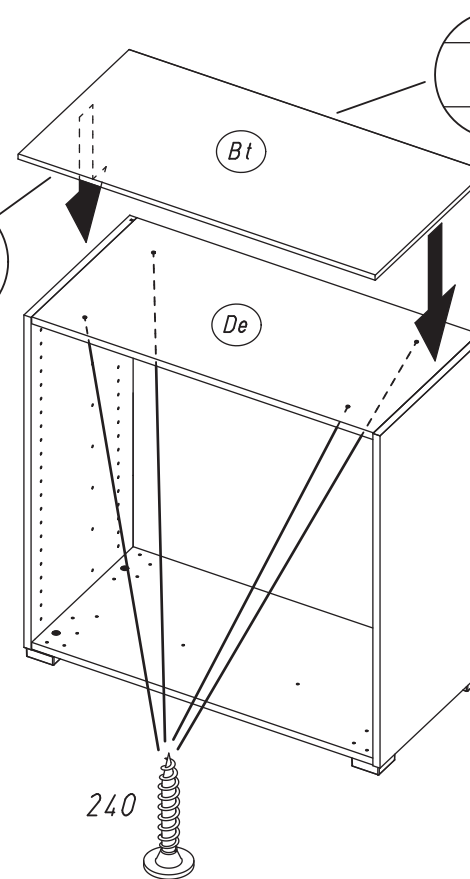
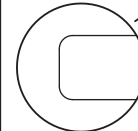
240



Typ I

Typ II

Typ III



240

Xmm

Xmm

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De

Se1

Se2

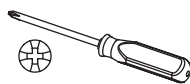
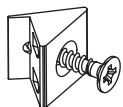
MD004

21.

16

4x

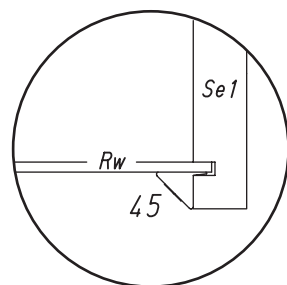
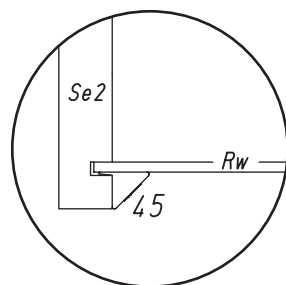
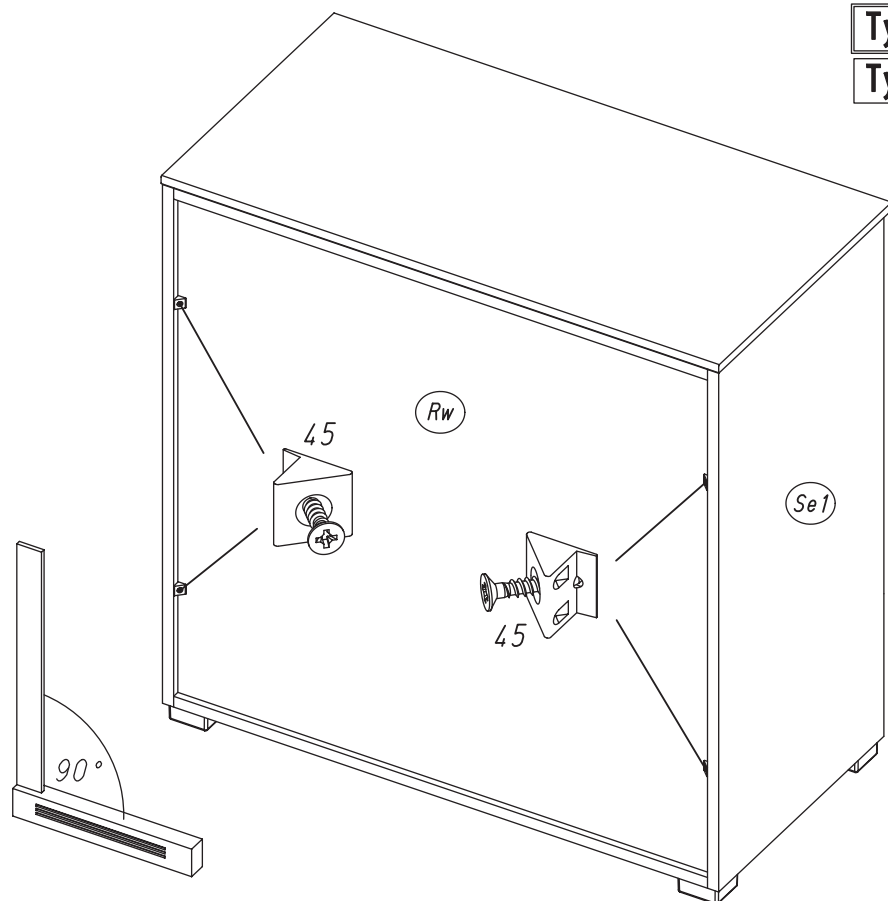
45



Typ I

Typ II

Typ III



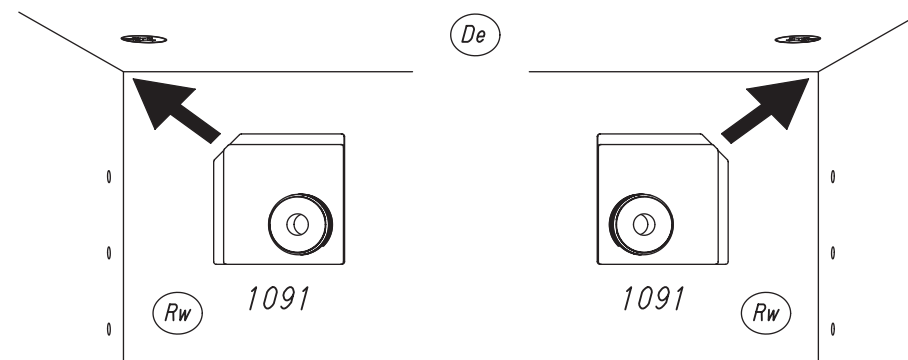
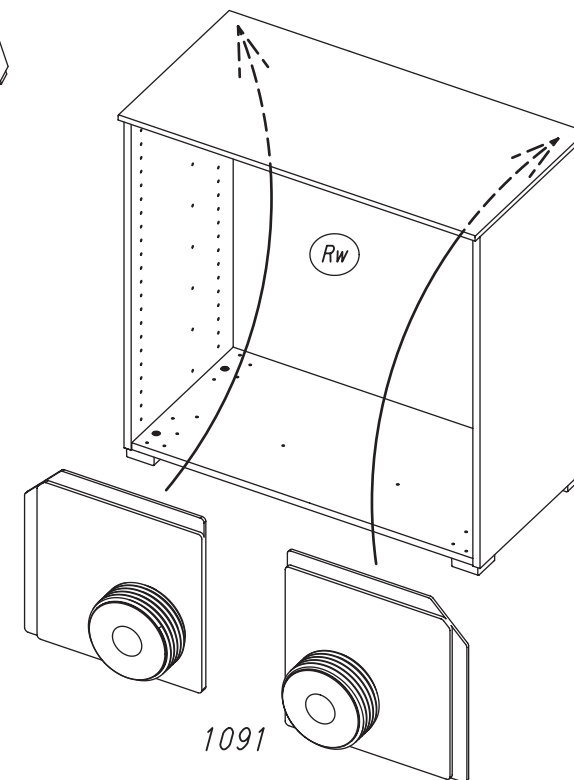
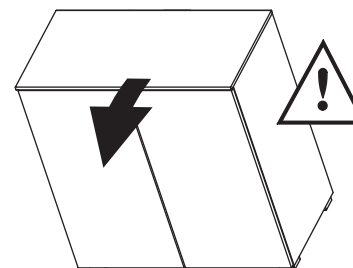
MD004

22.

17

Typ II

Typ III

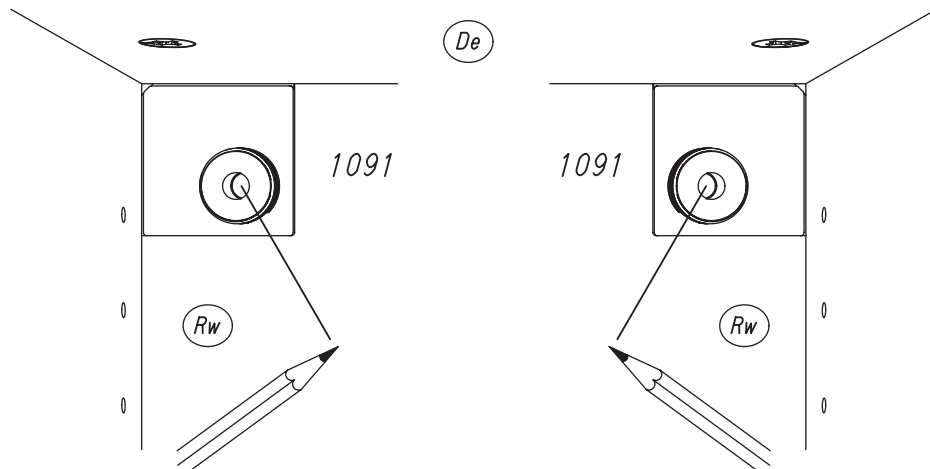
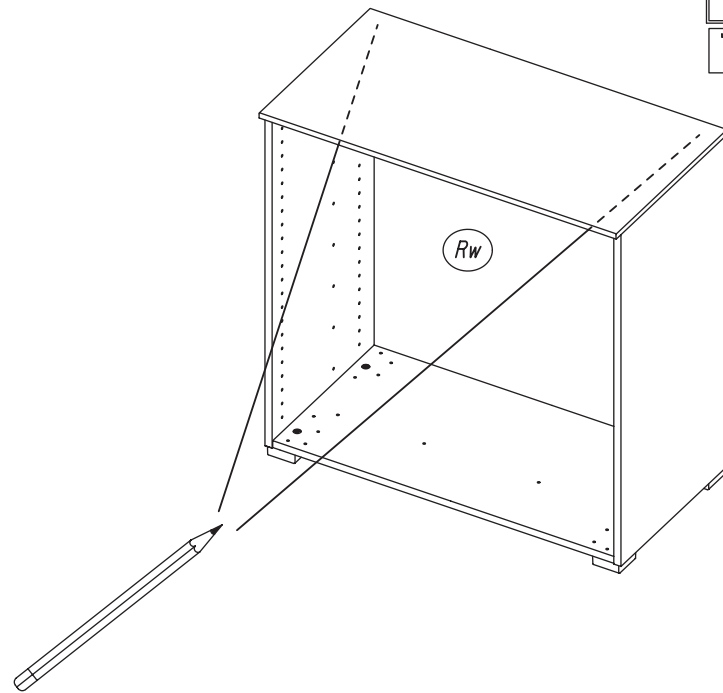


MD004

18

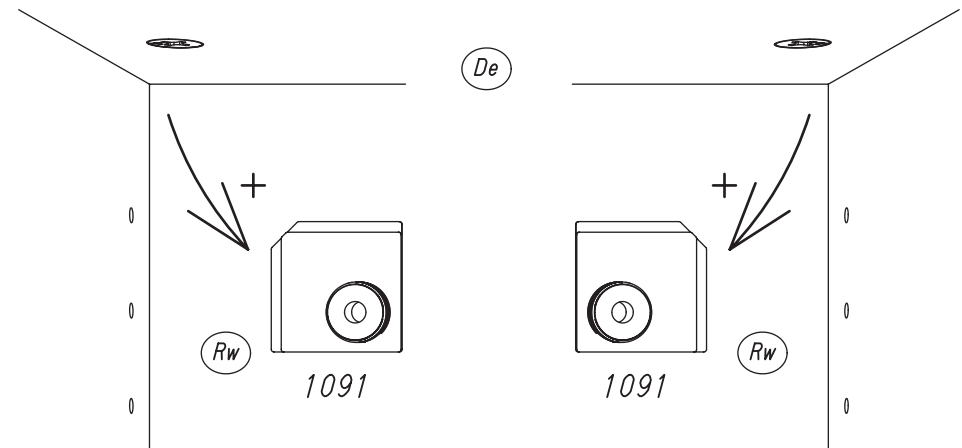
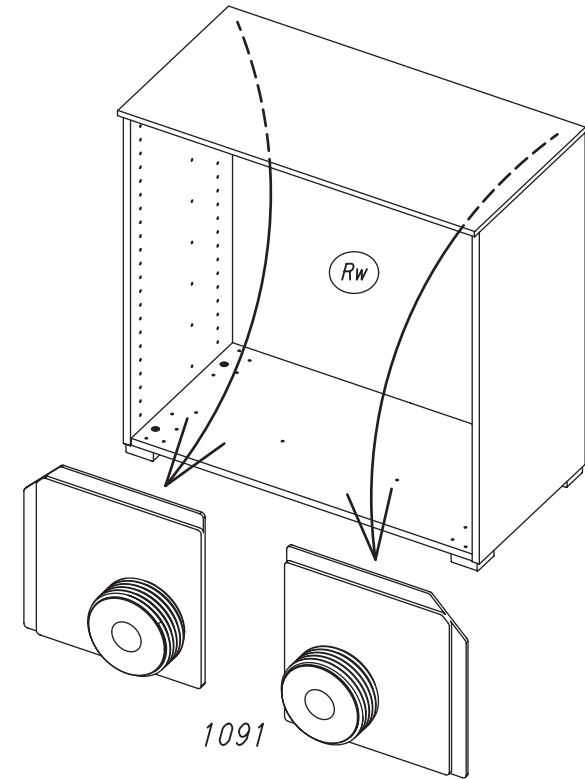


Typ II
Typ III



19

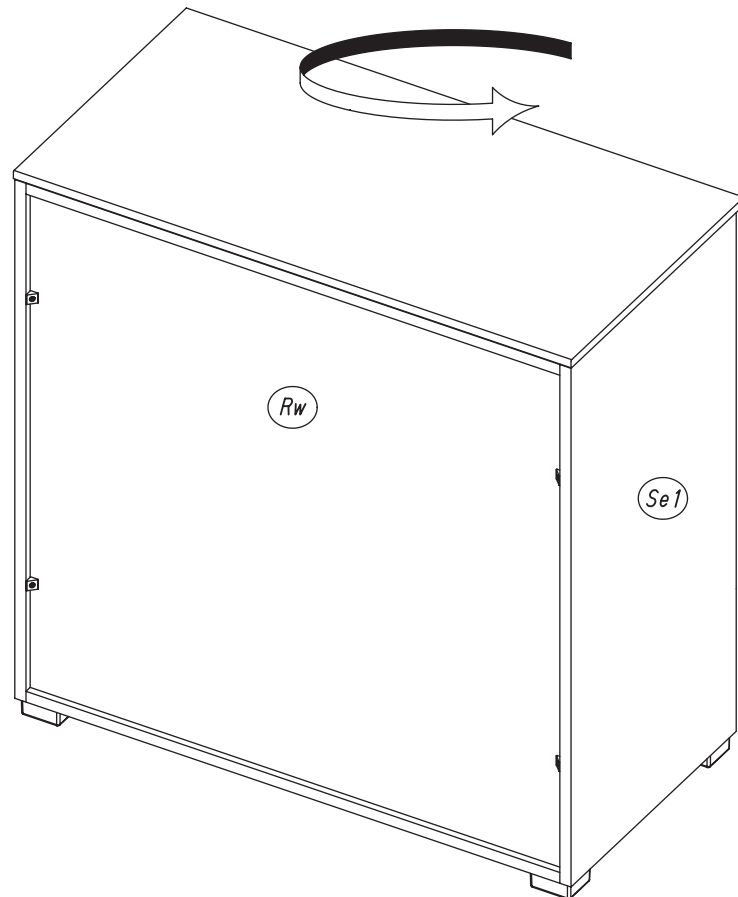
Typ II
Typ III



20

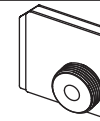
Typ II

Typ III



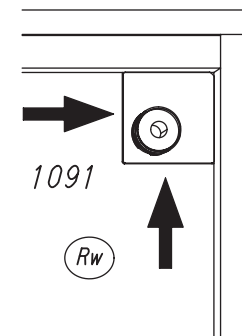
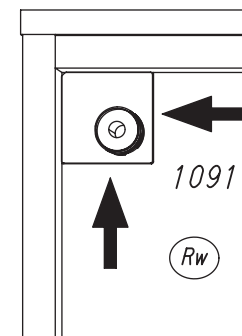
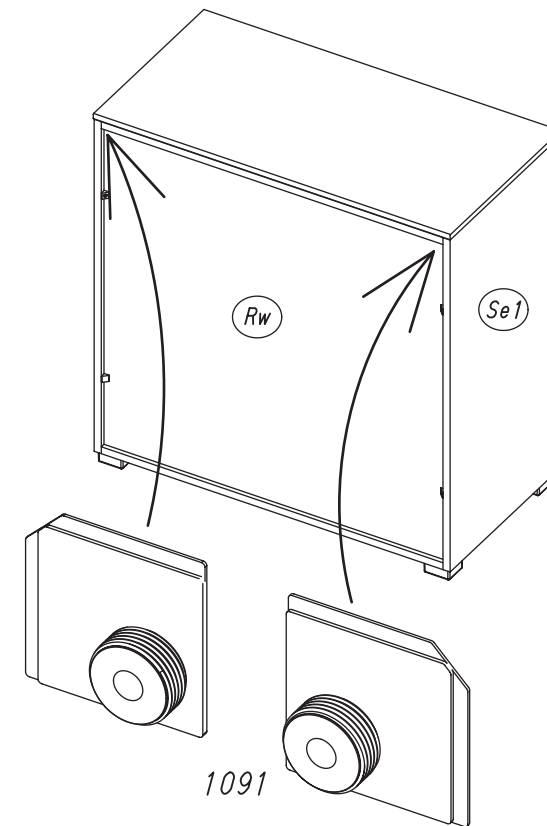
21

2x 1091



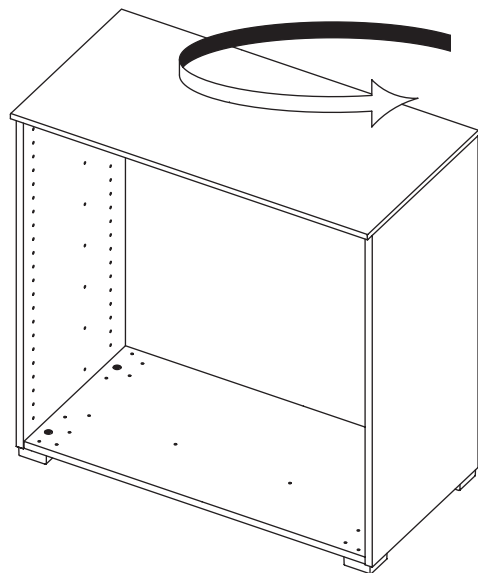
Typ II

Typ III



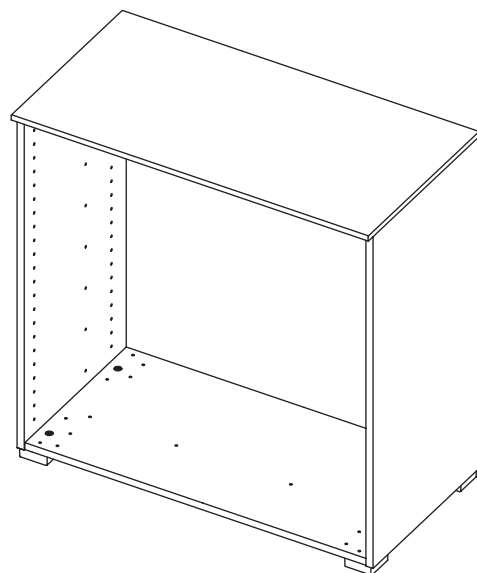
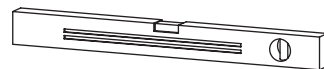
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22

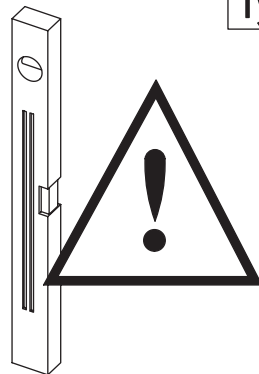


Typ II
Typ III

23



Typ II
Typ III



MD004

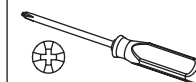
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24

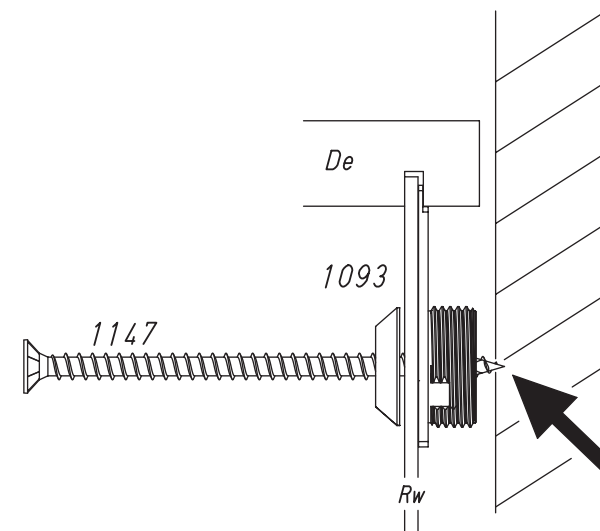
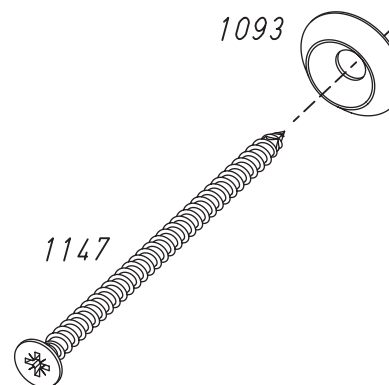
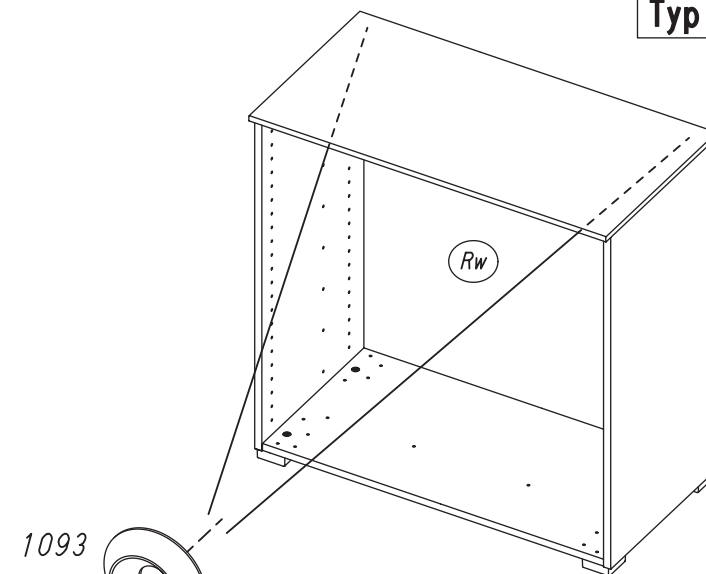
2x 1093



2x 1147

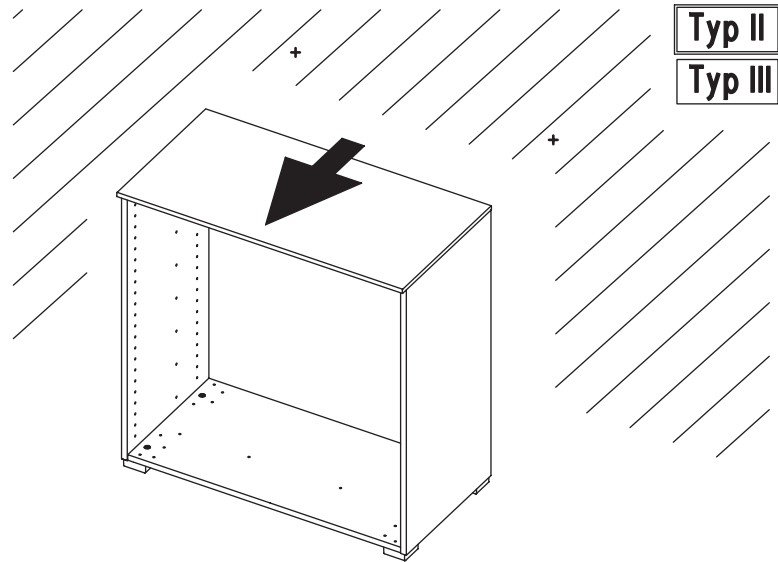


Typ II
Typ III

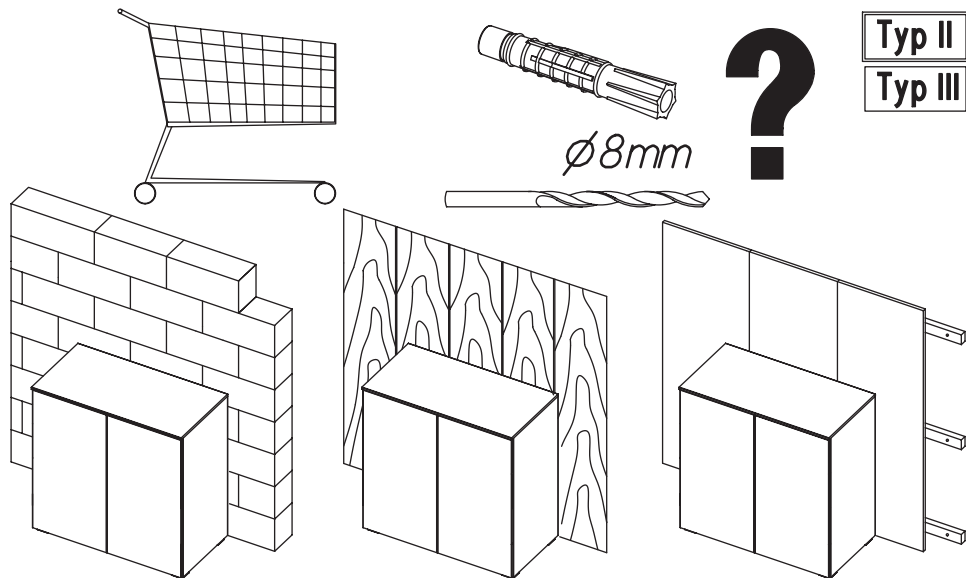


MD004

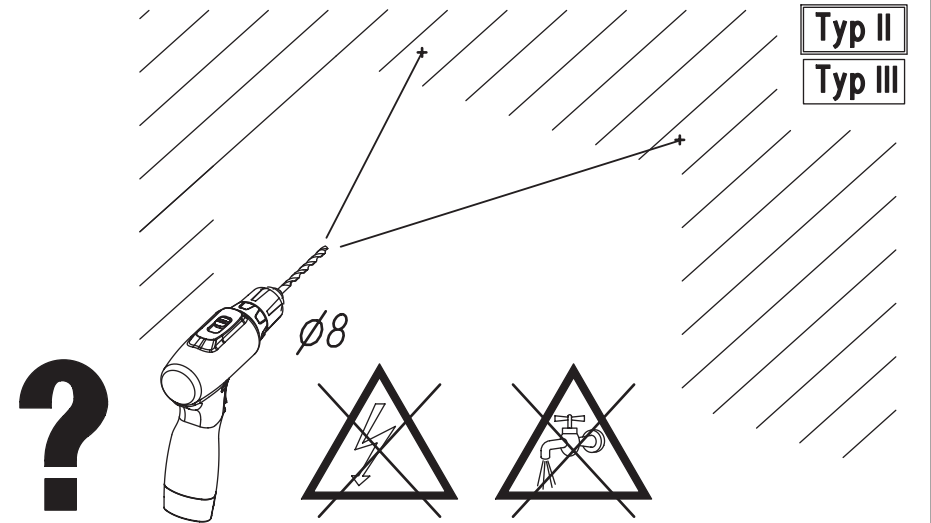
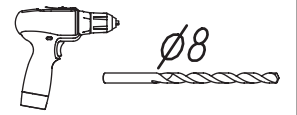
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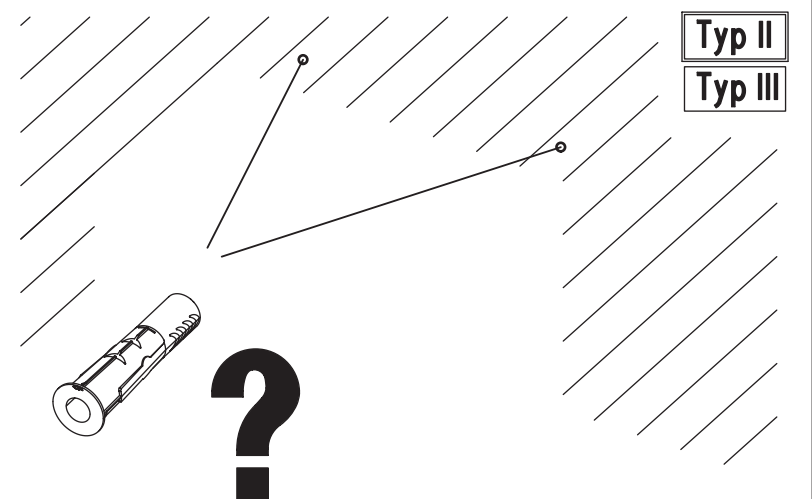
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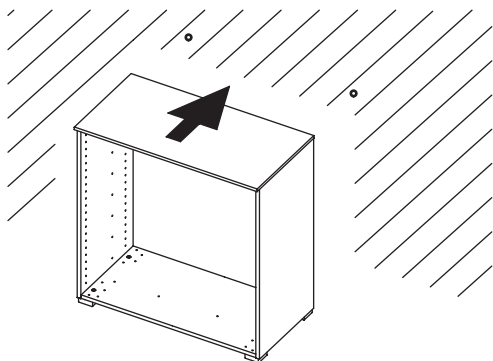
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1092

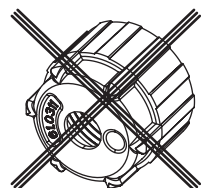


Typ II

Typ III



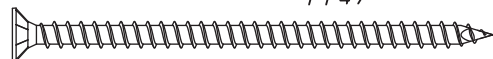
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10-15mm

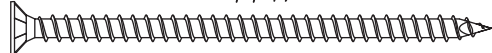


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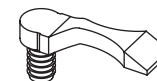
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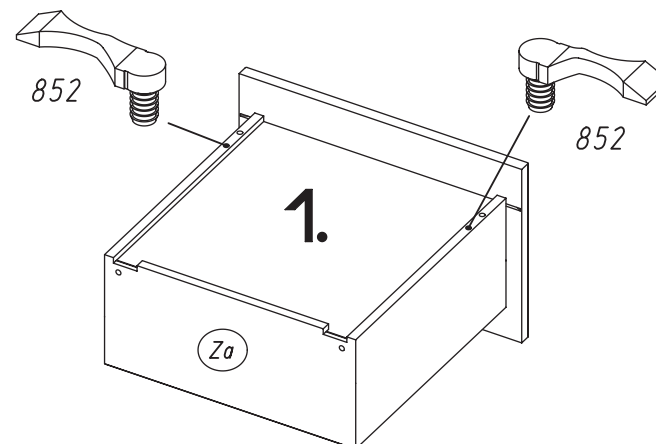
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4x

852



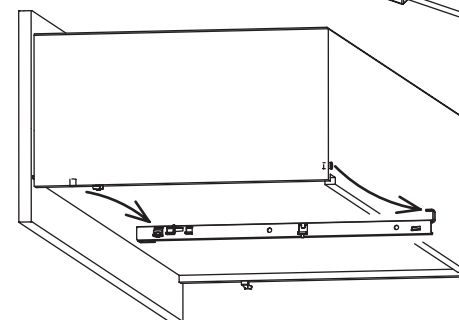
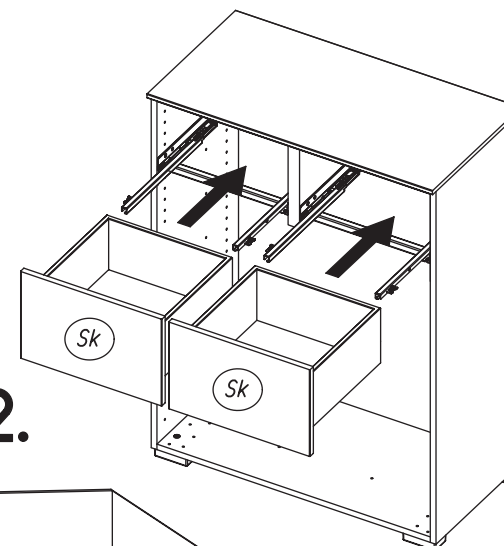
Typ III



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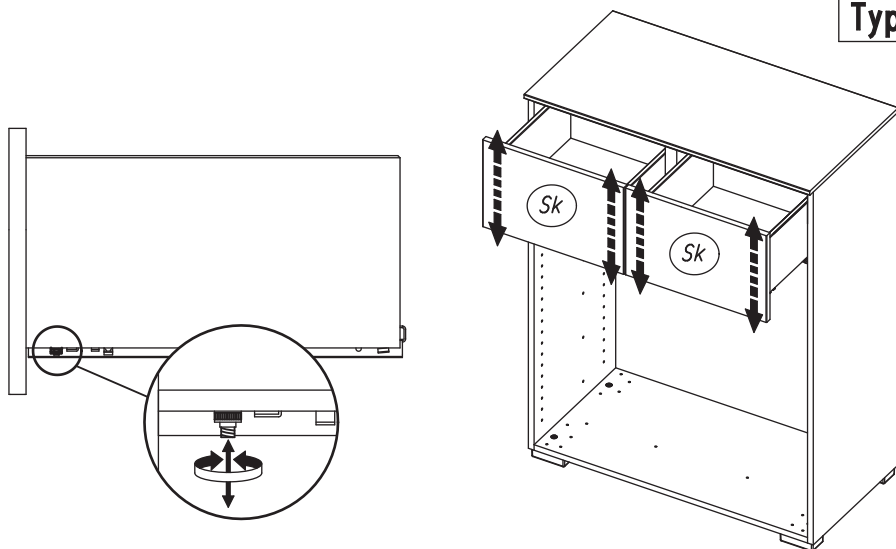


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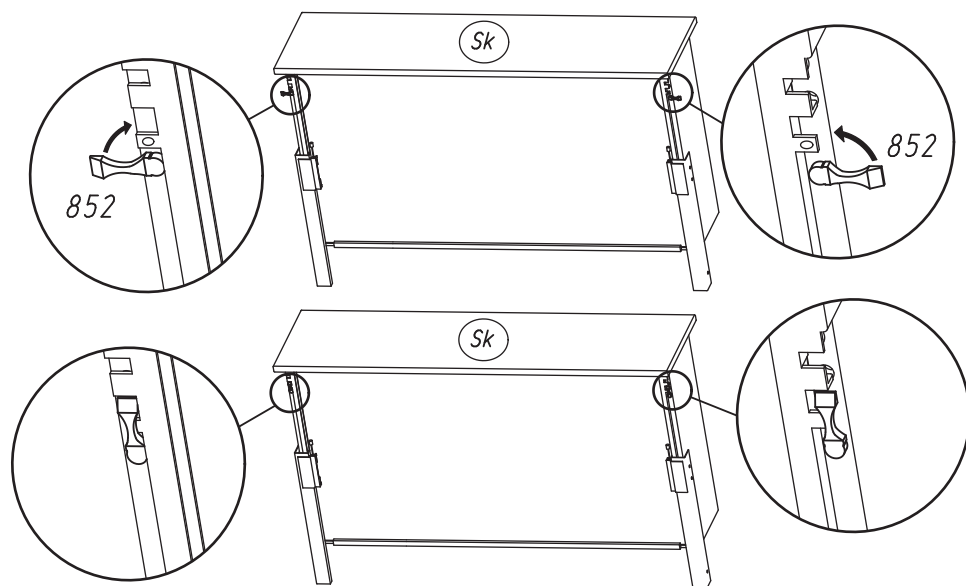
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31

Typ III



32

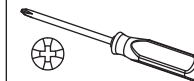
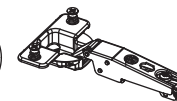


MD004

34.

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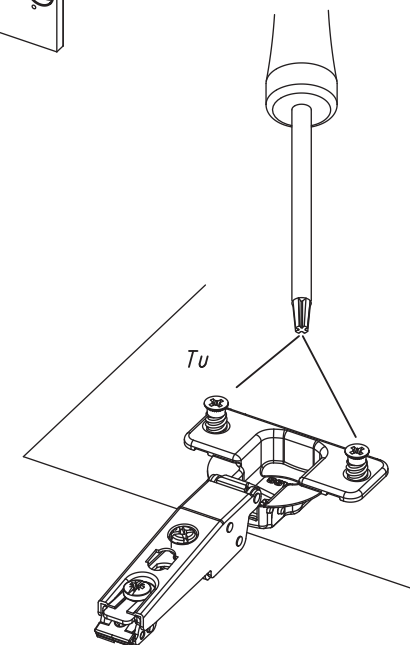
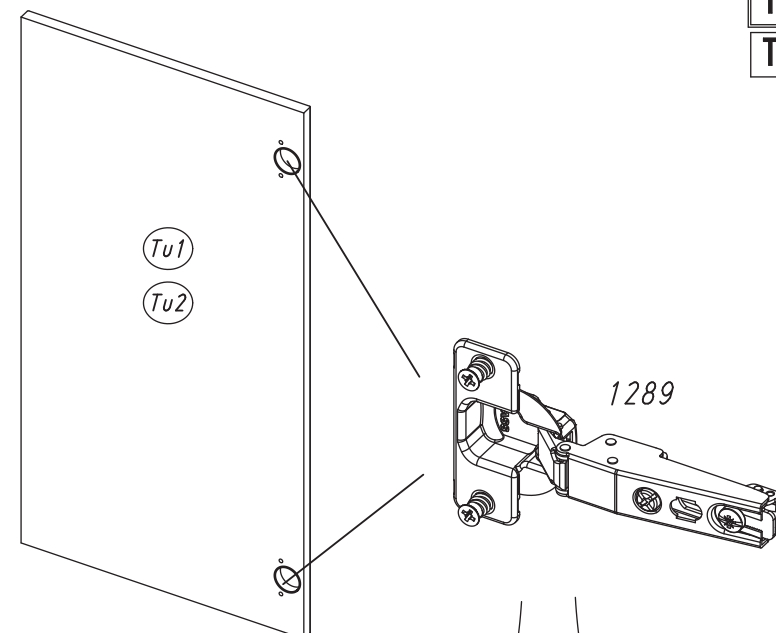
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Typ I

Typ II

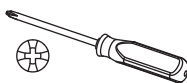
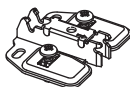
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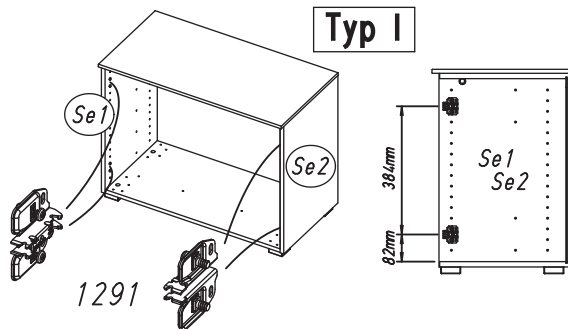
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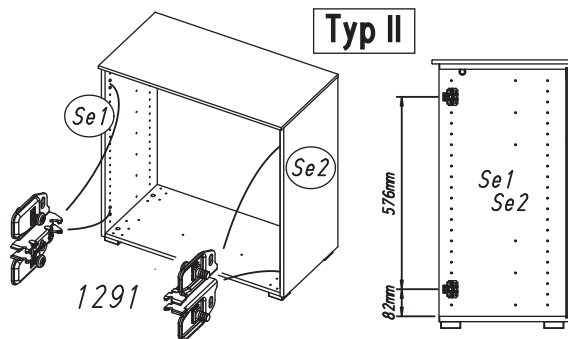
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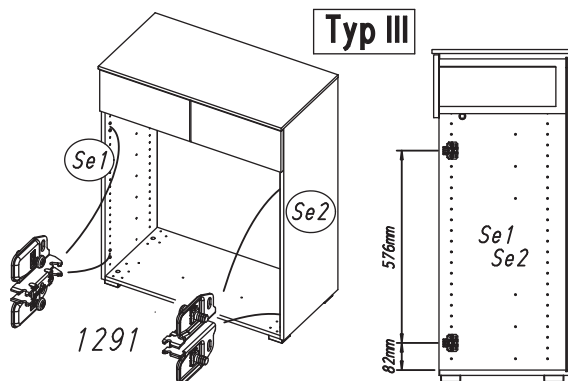
Typ I



Typ II



Typ III



Typ I

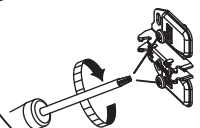
Typ II

Typ III

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35

Typ I

4x 1089



Typ II

Typ III

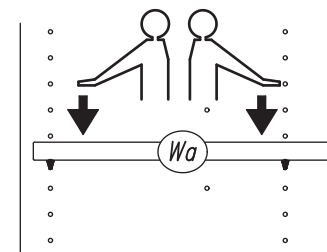
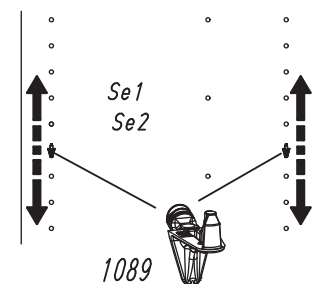
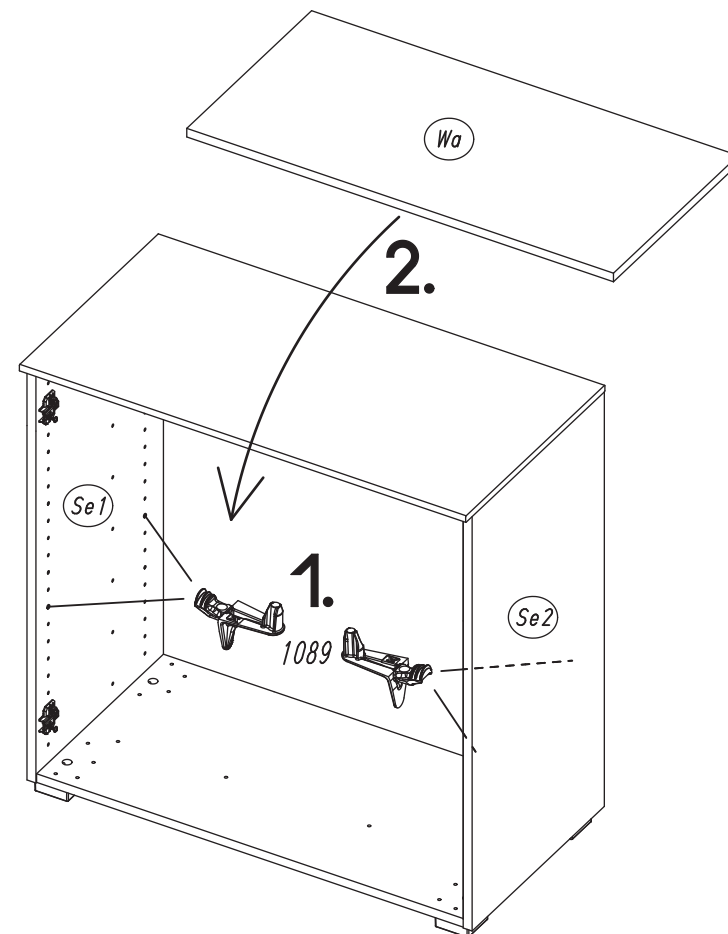
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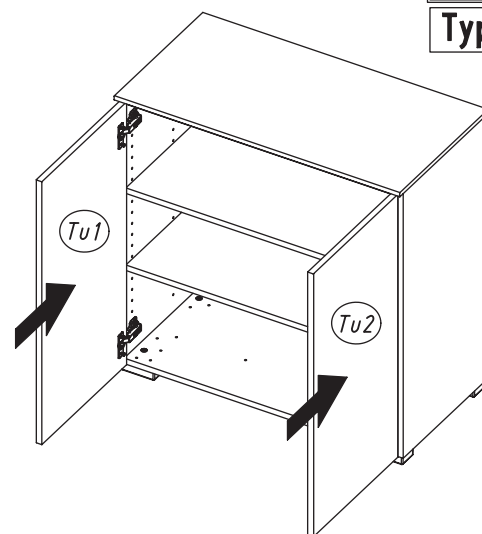
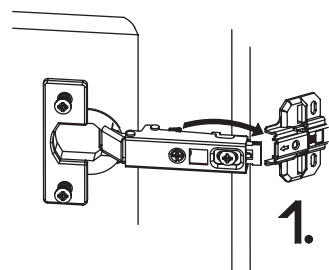
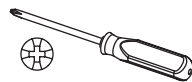
Typ I

Typ II

Typ III



36



Typ I

Typ II

Typ III

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Tu2

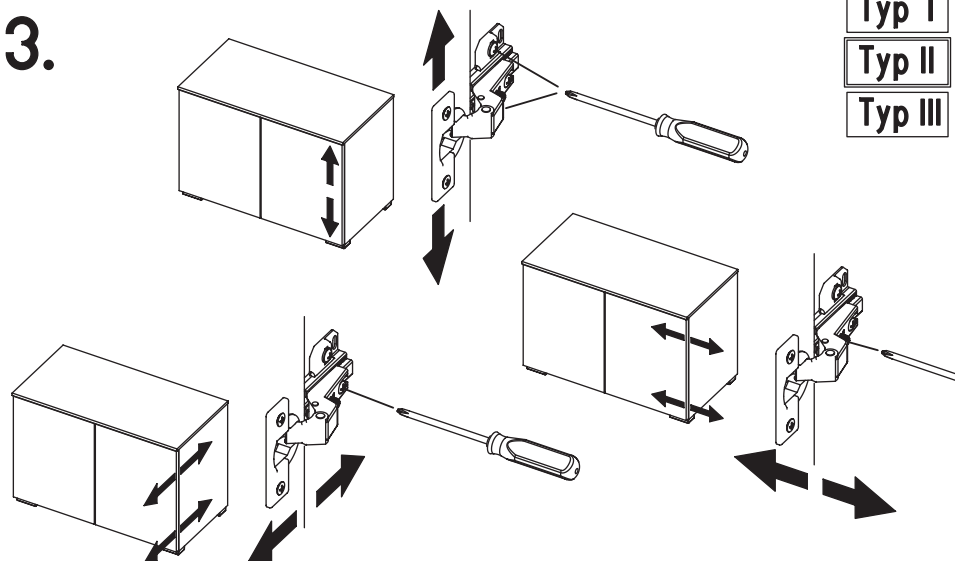
2.

3.

Typ I

Typ II

Typ III



37

Typ I

Typ II

Typ III

