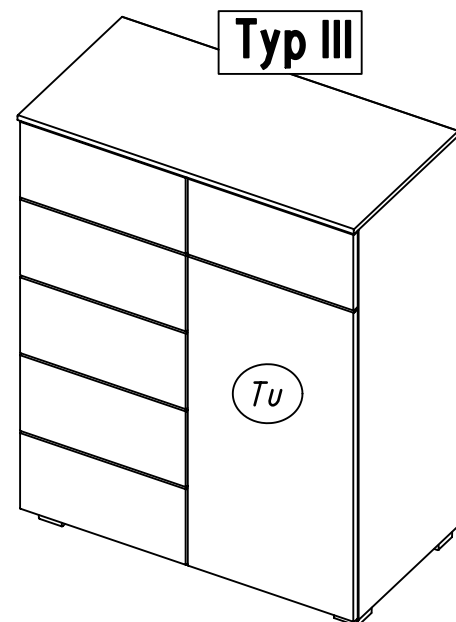
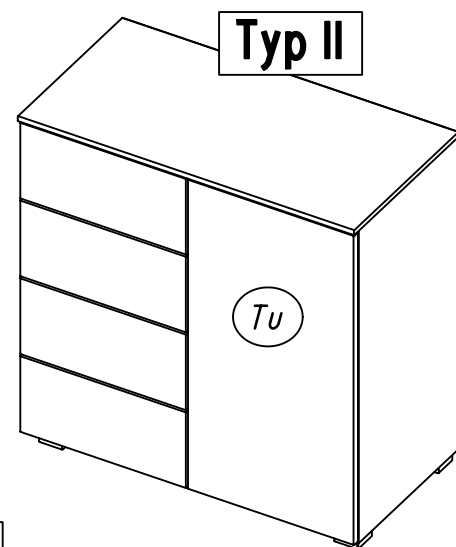
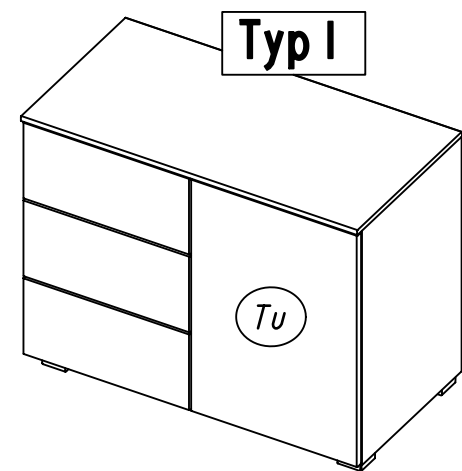
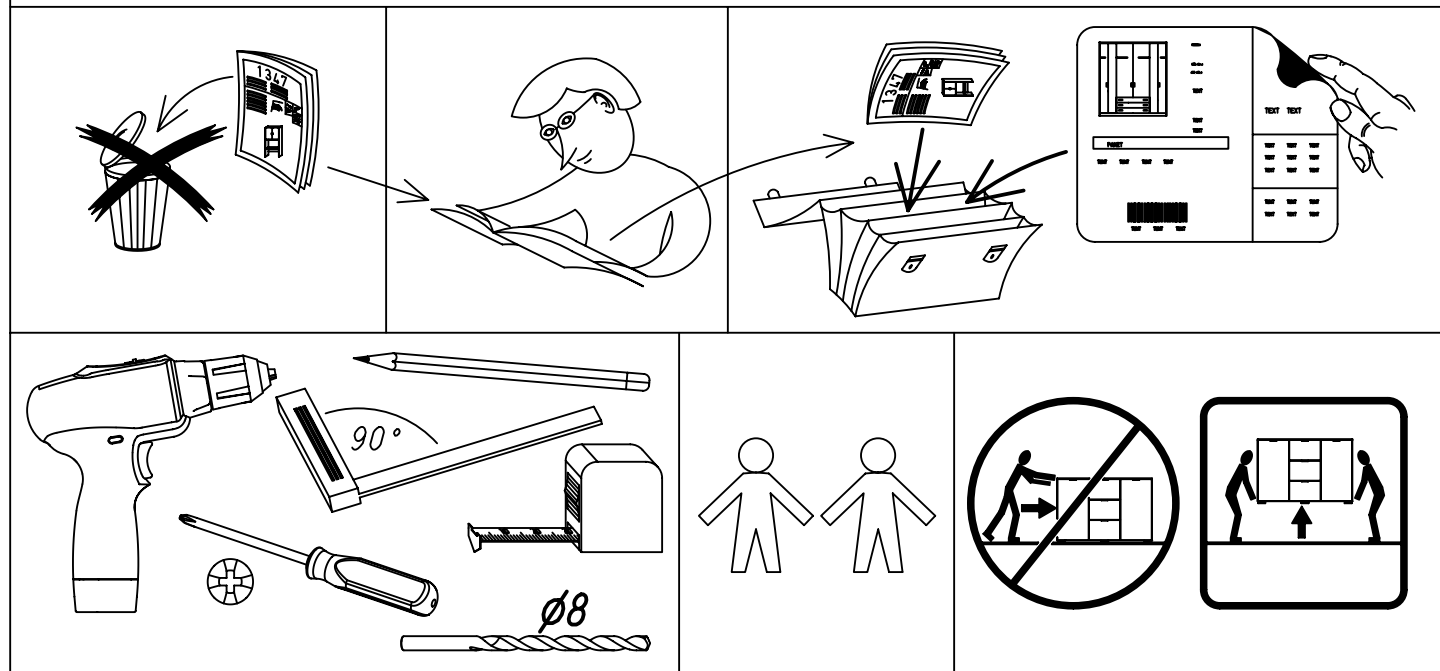


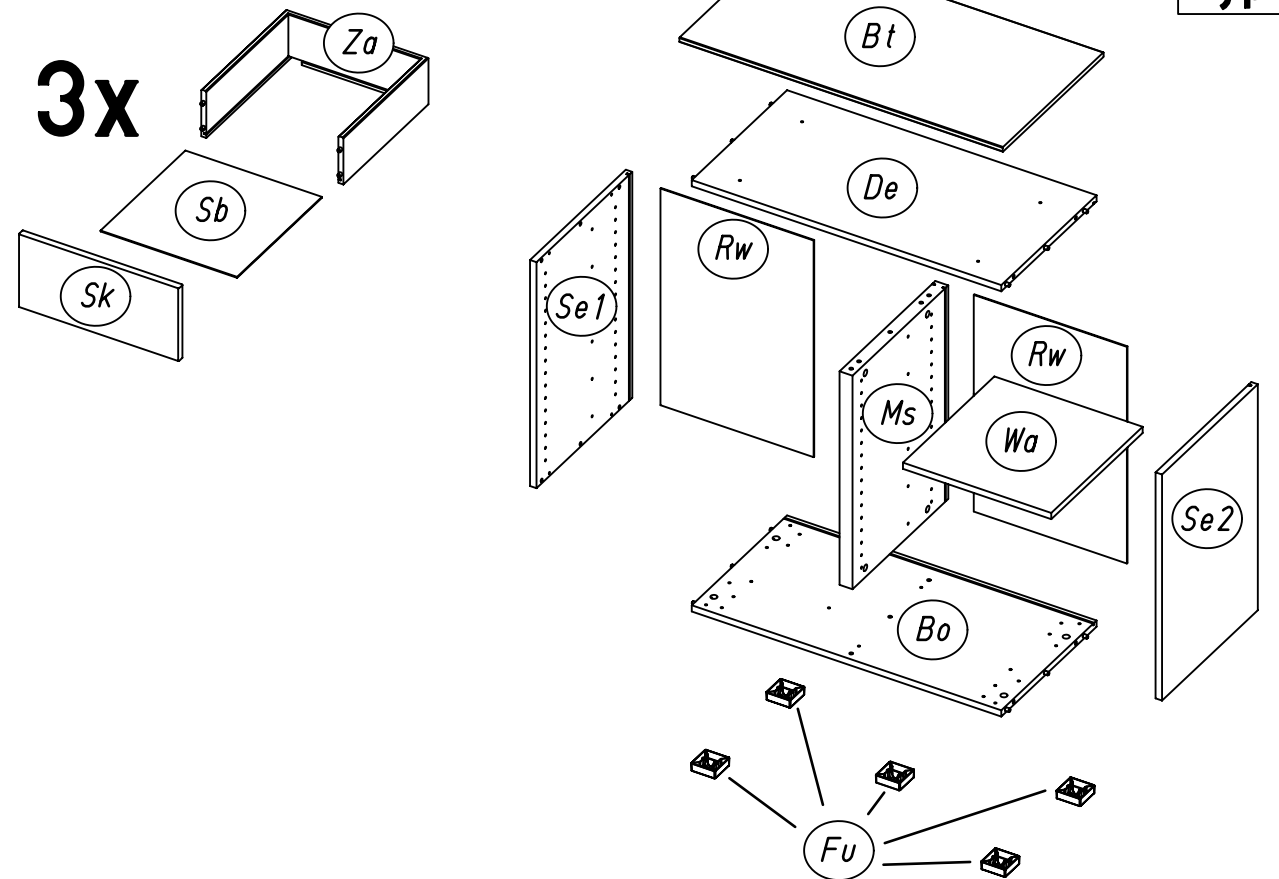
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MD001_07

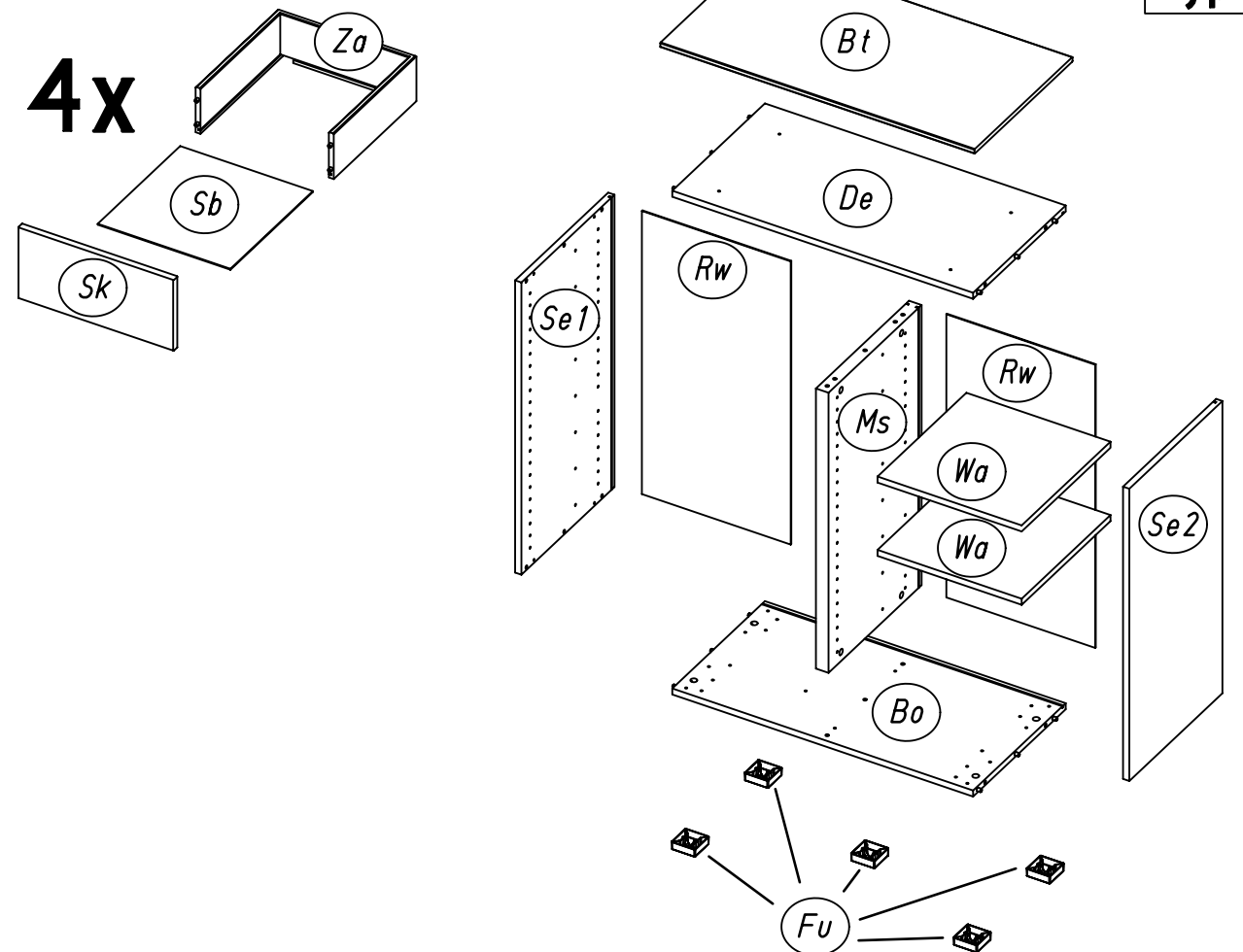


2.

Typ I



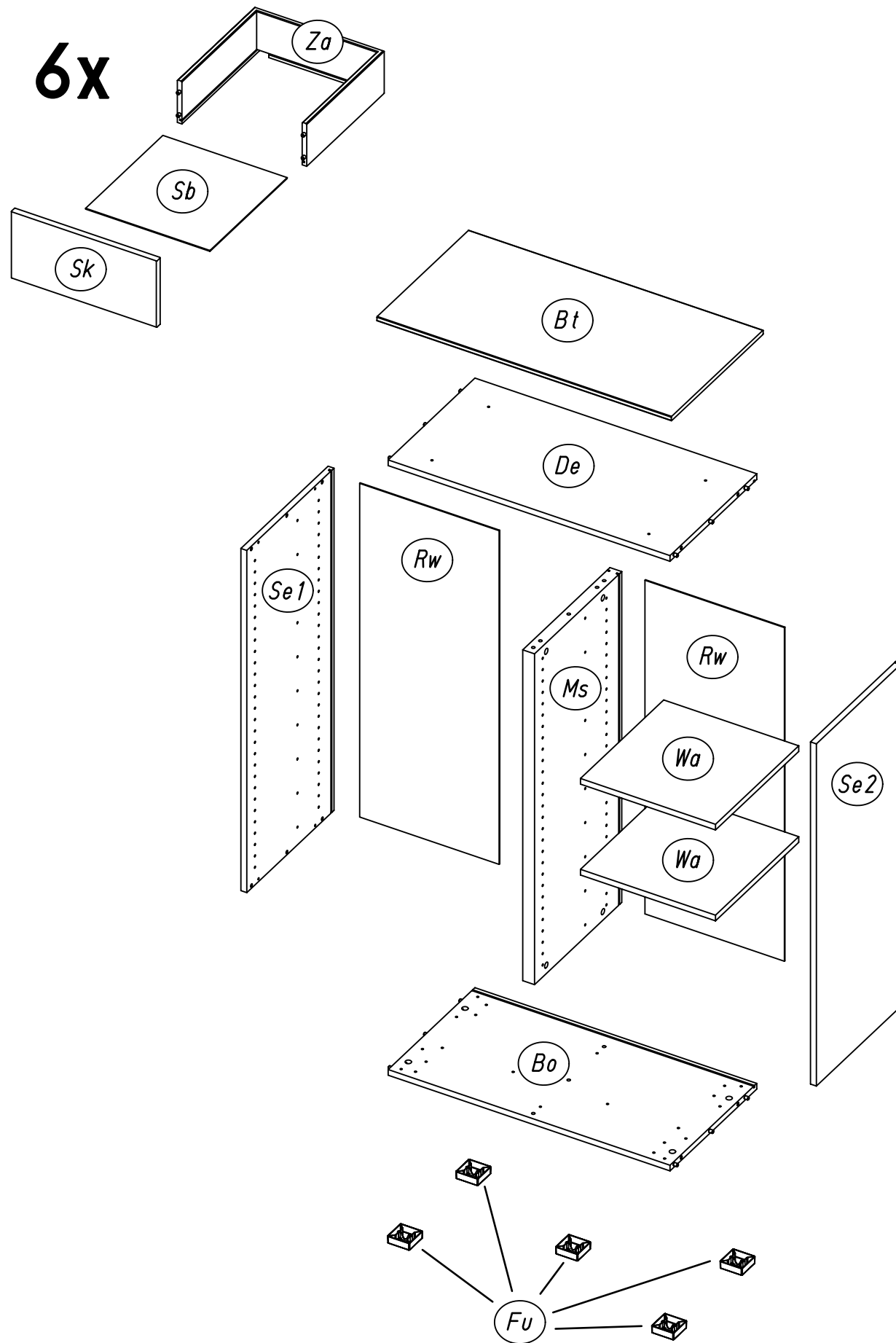
Typ II



3.

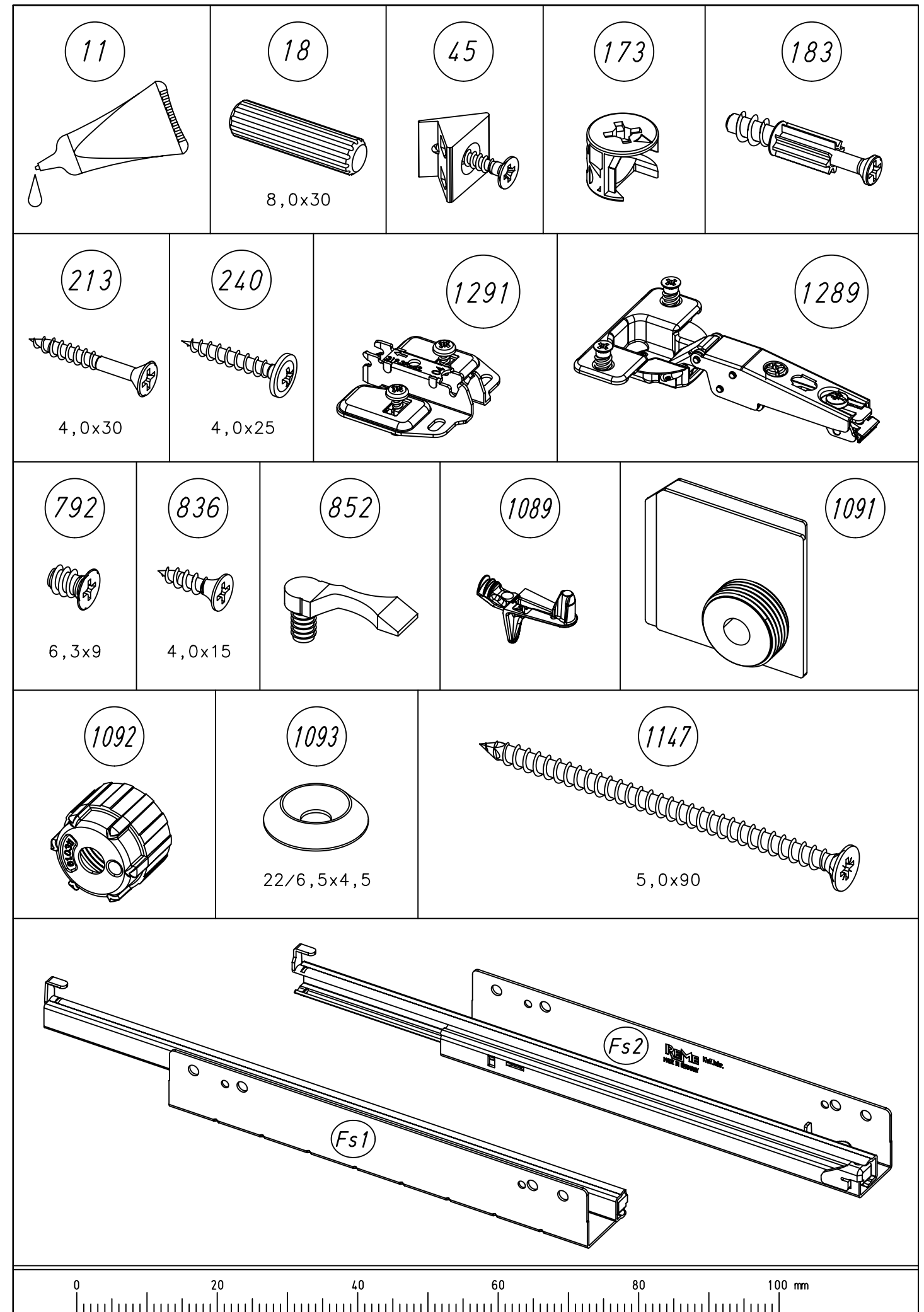
Typ III

6x



MD001

4.

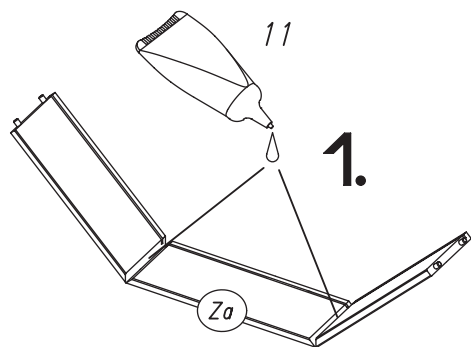
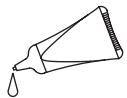


MD001

5.

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11

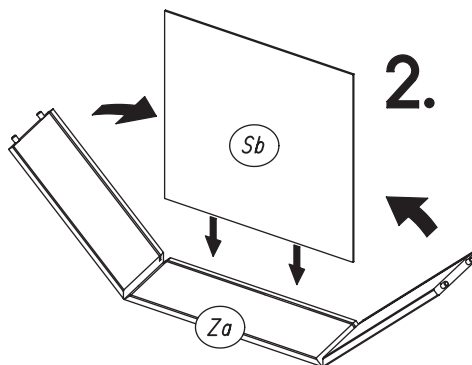


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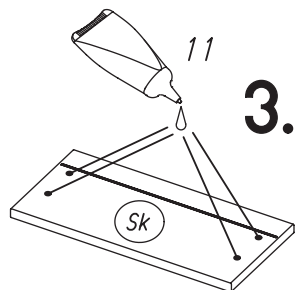
Typ I

Typ II

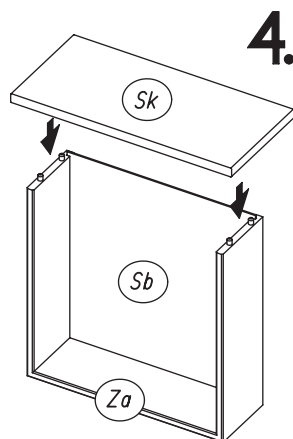
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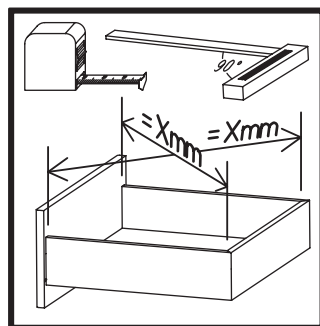
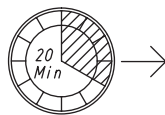
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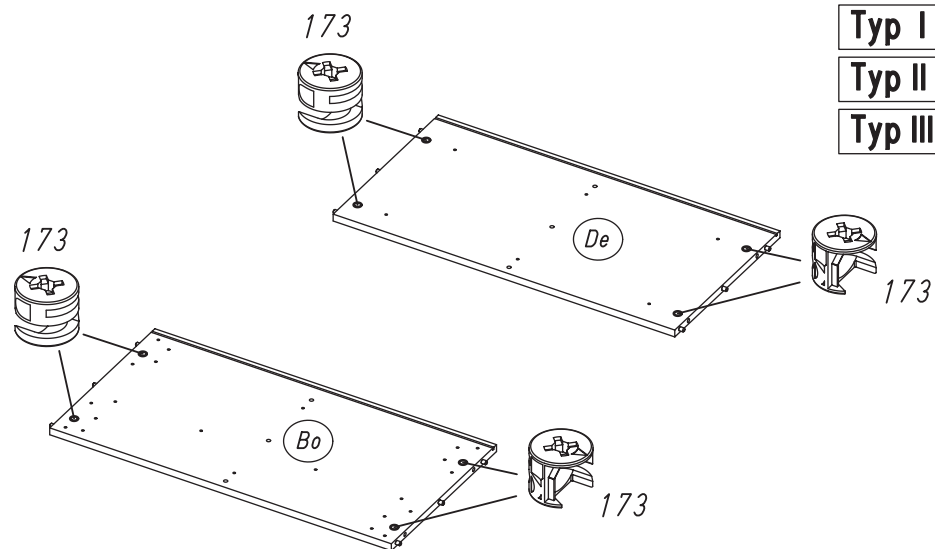


MD001

6.

2

8x 173



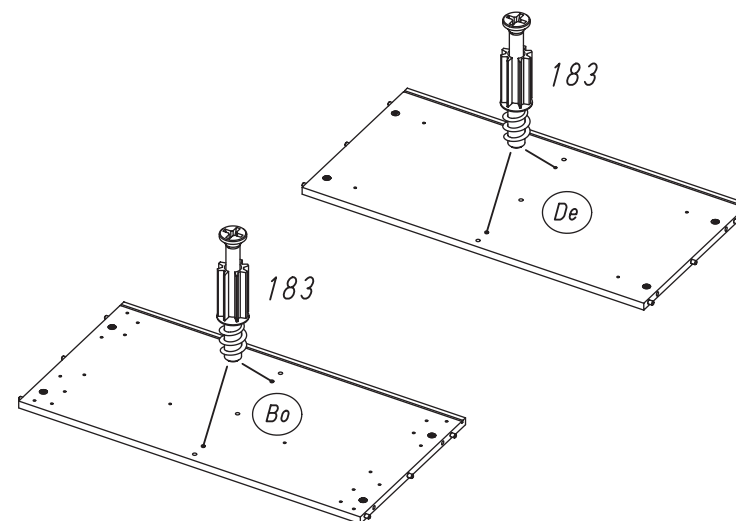
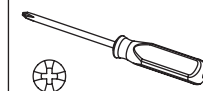
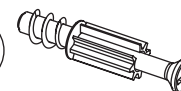
Typ I

Typ II

Typ III

3

4x 183



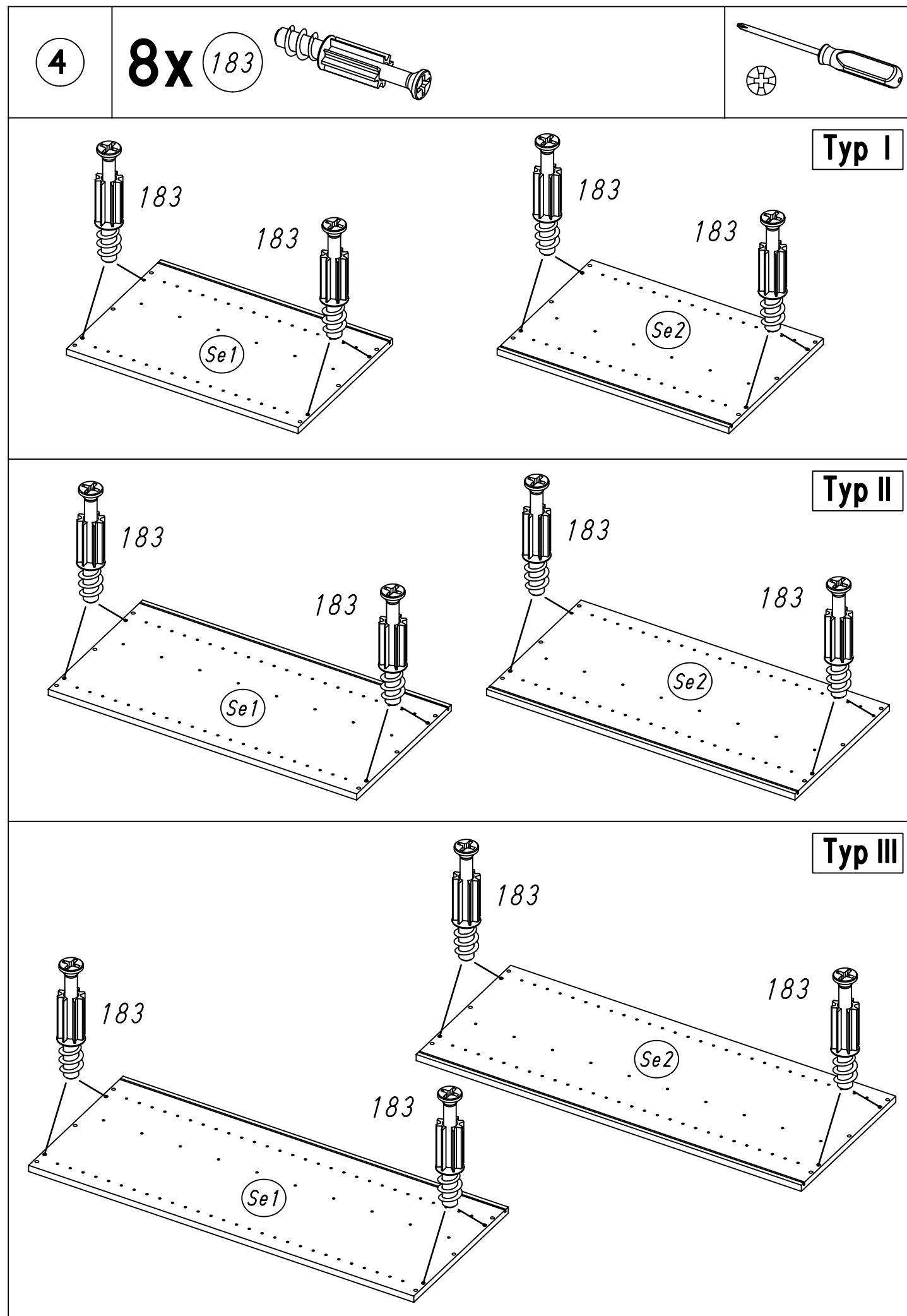
Typ I

Typ II

Typ III

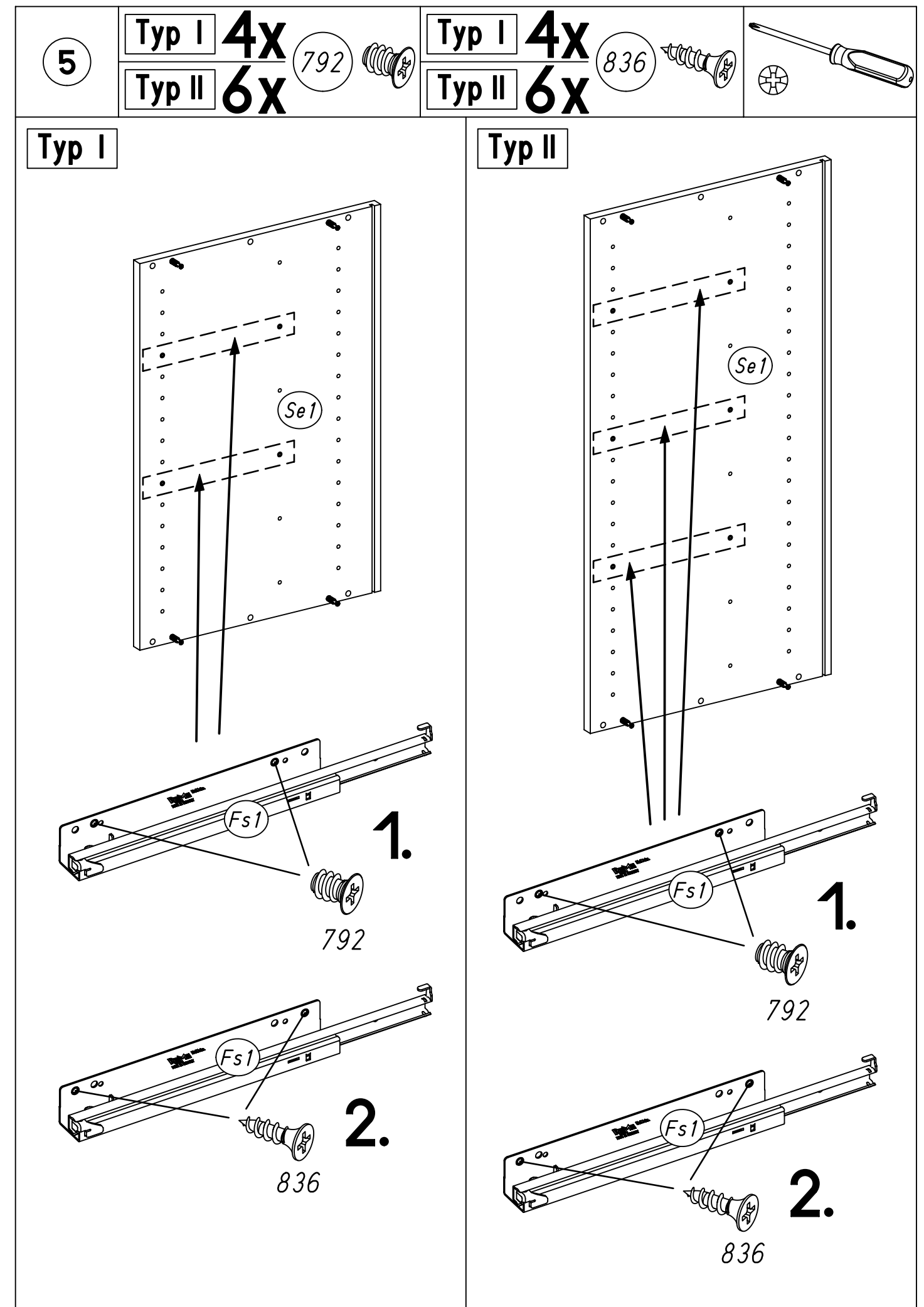
MD001

7.



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8.

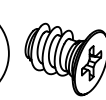


MD001

5

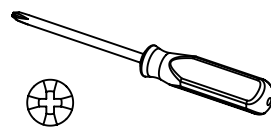
10x

792

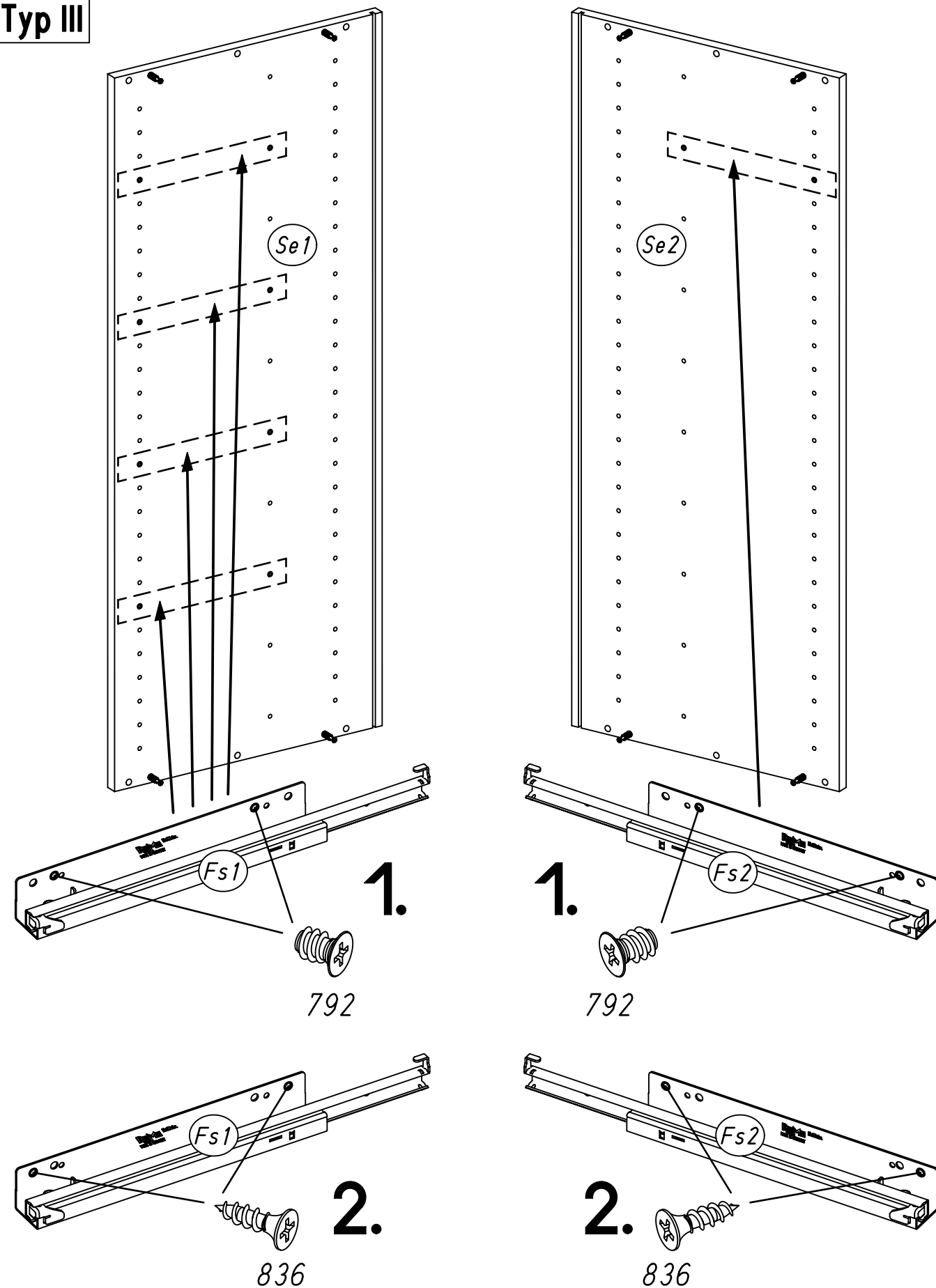


10x

836



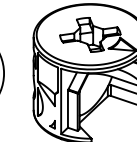
Typ III



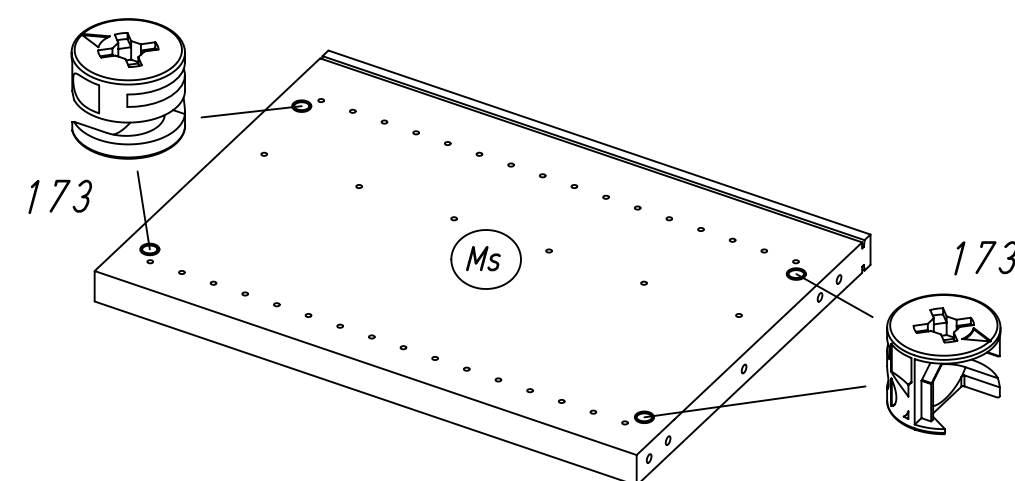
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4x

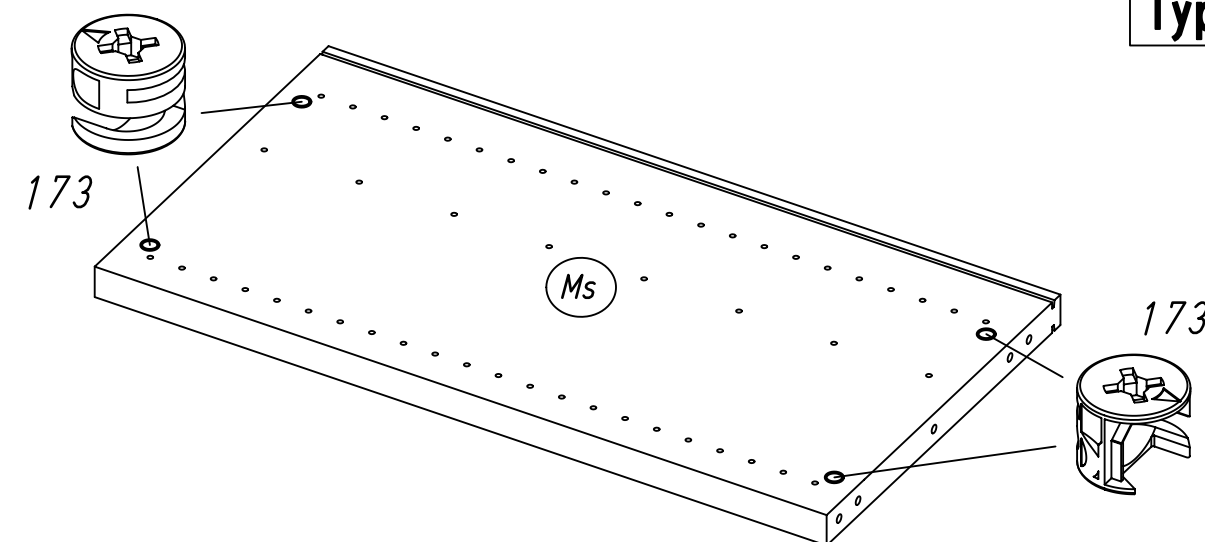
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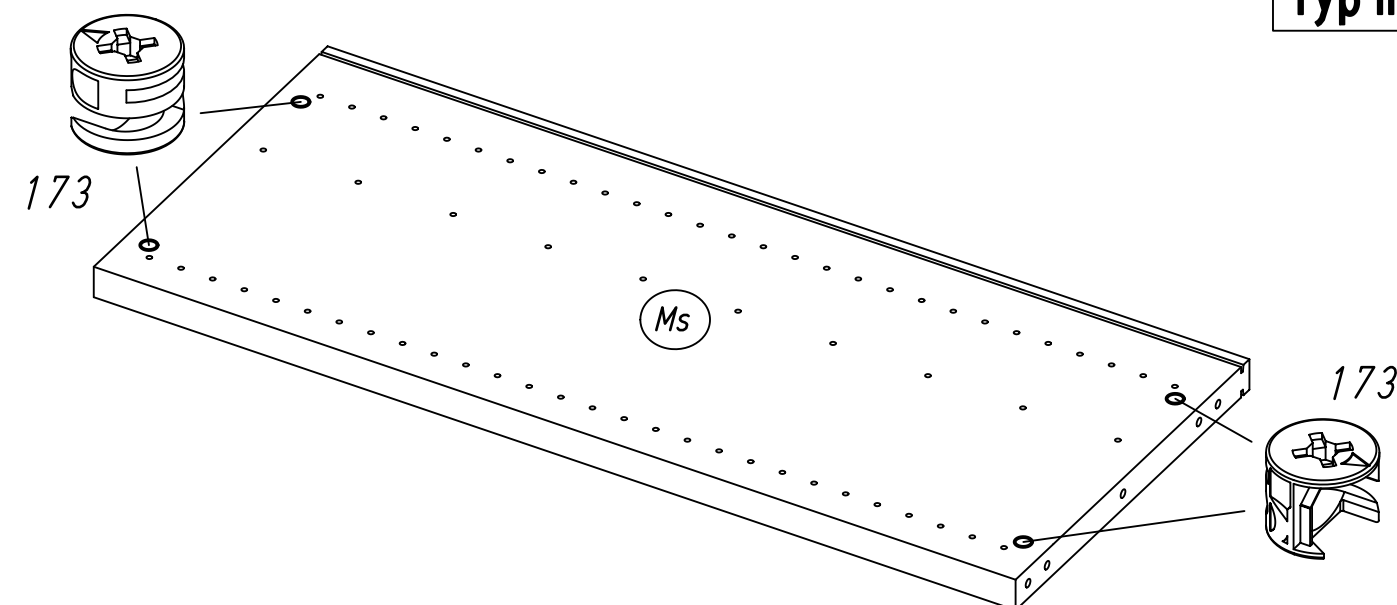
Typ I



Typ II

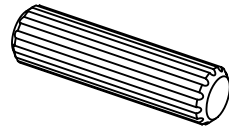


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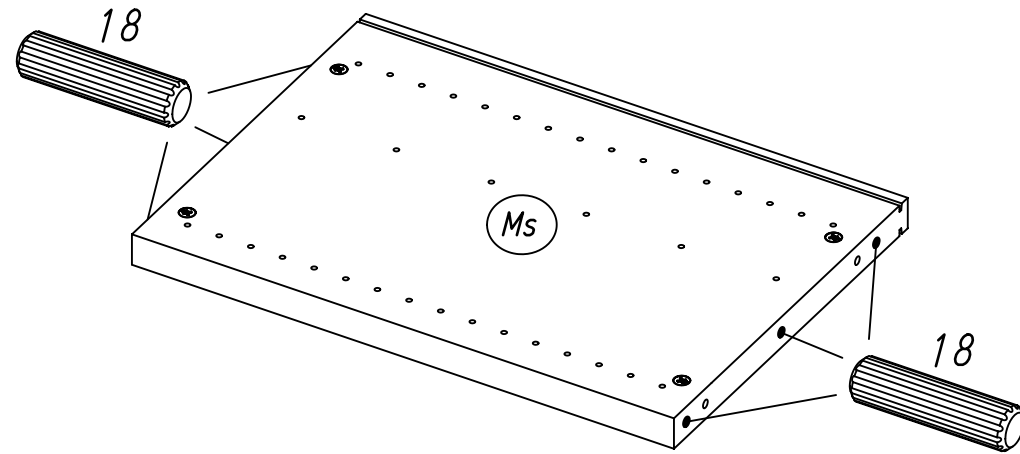


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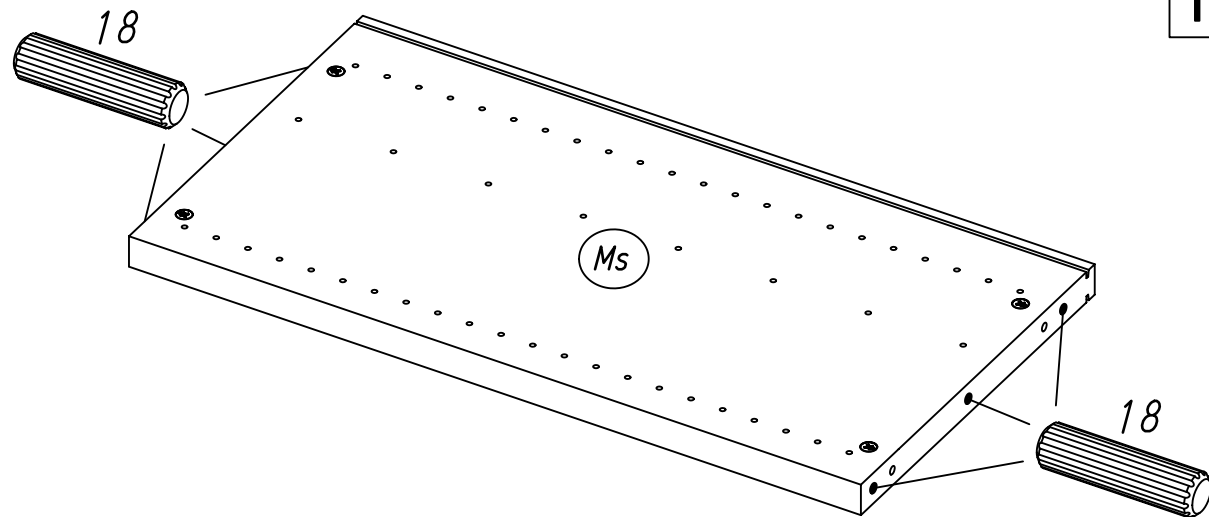
6x 18



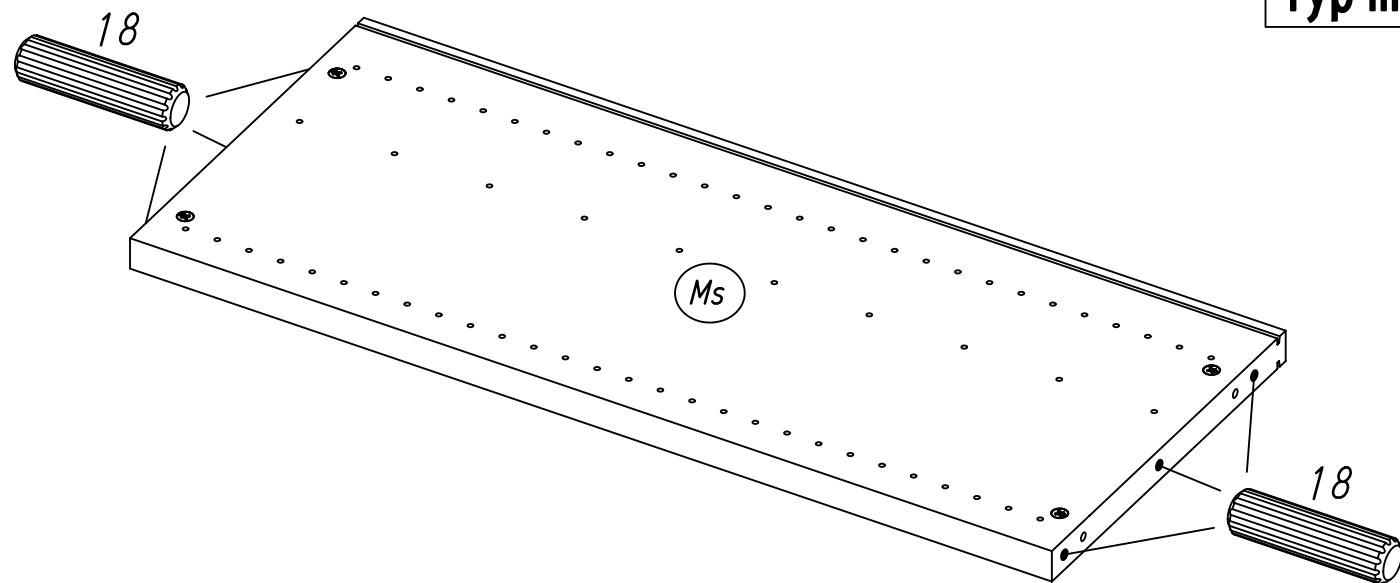
Typ I



Typ II



Typ III



8

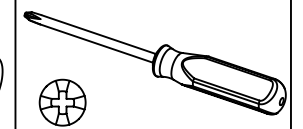
Typ I 6x
Typ II 8x

792

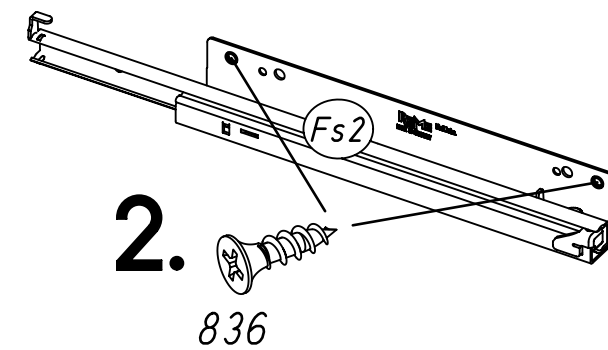
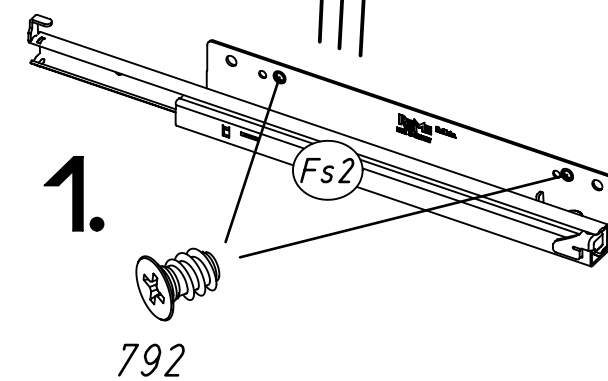
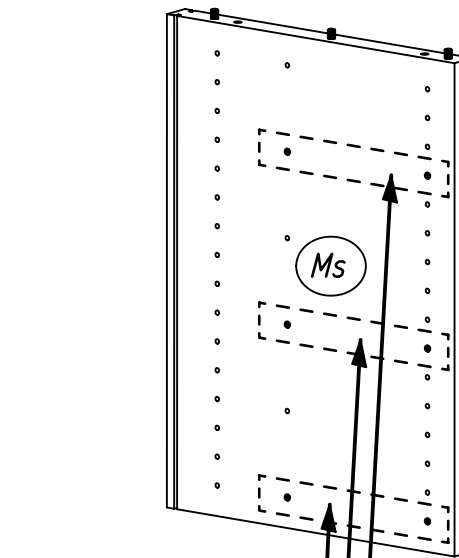


Typ I 6x
Typ II 8x

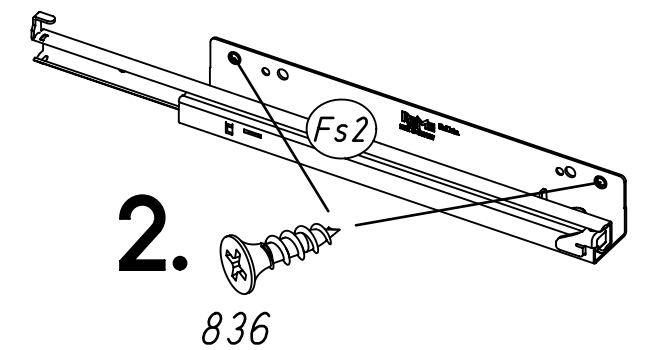
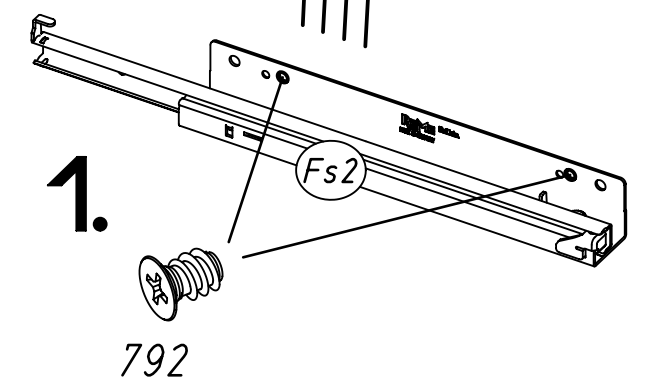
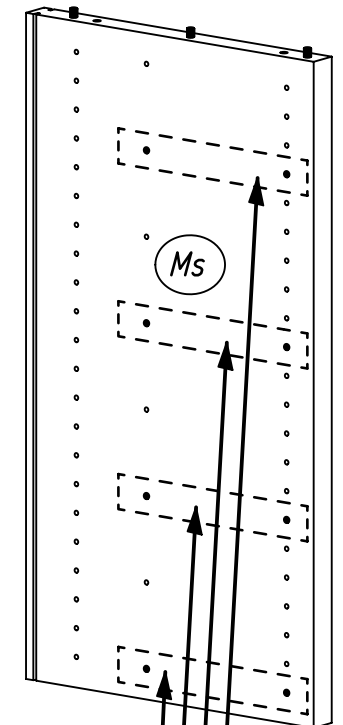
836



Typ I



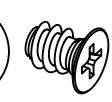
Typ II



8

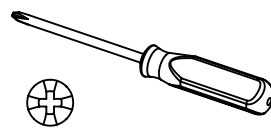
12x

792

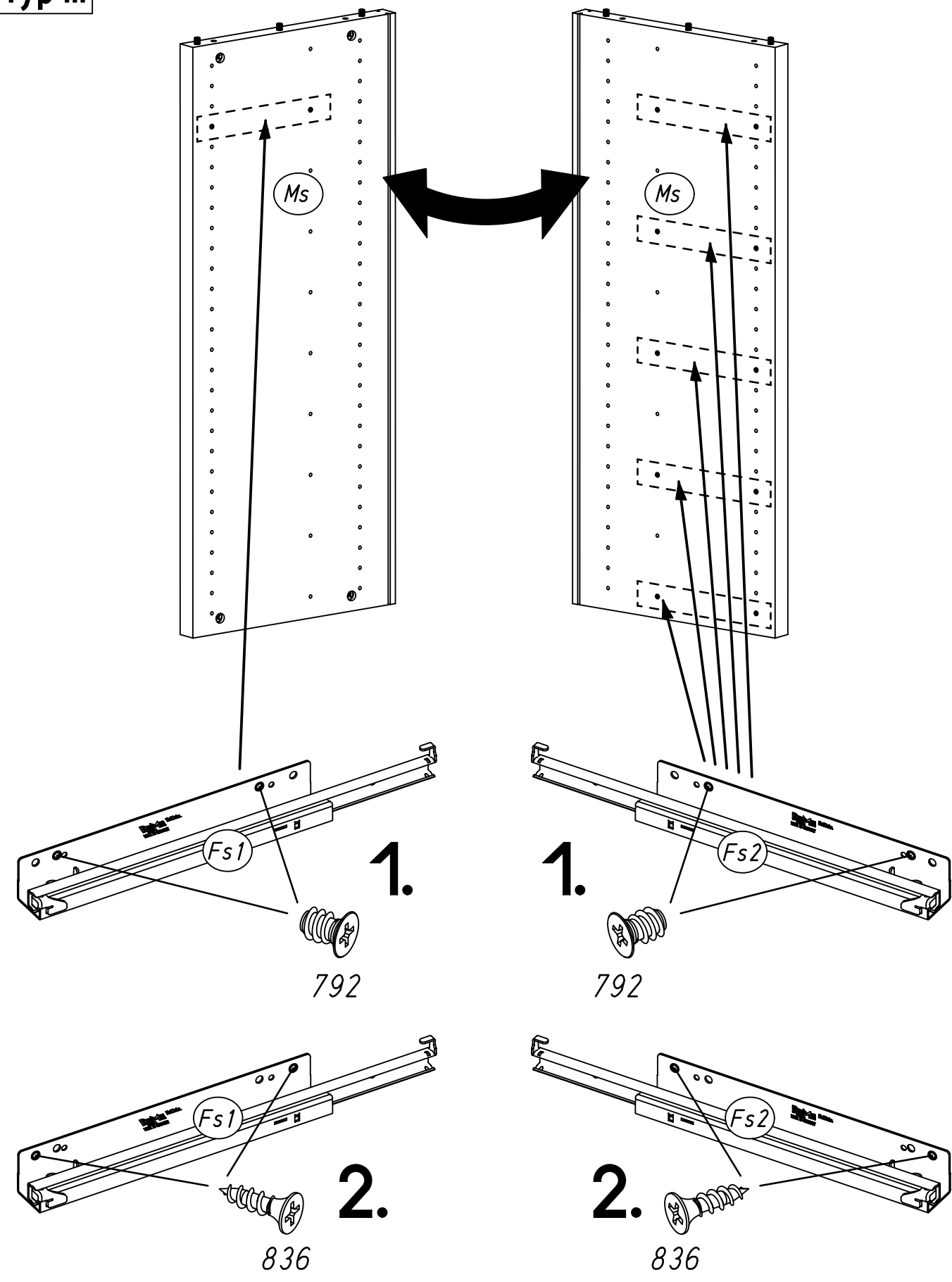


12x

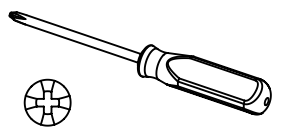
836



Typ III



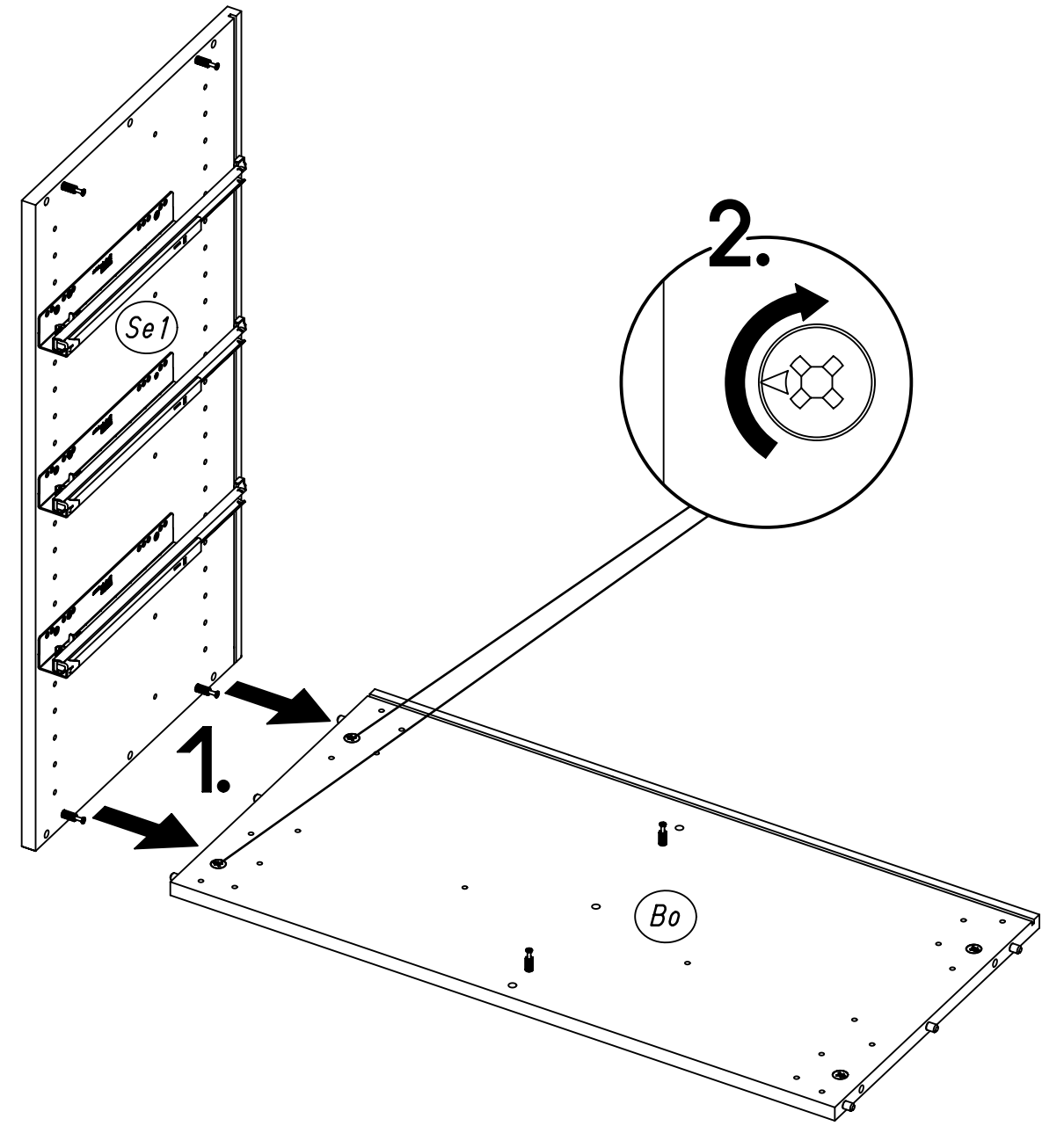
9



Typ I

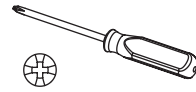
Typ II

Typ III



15.

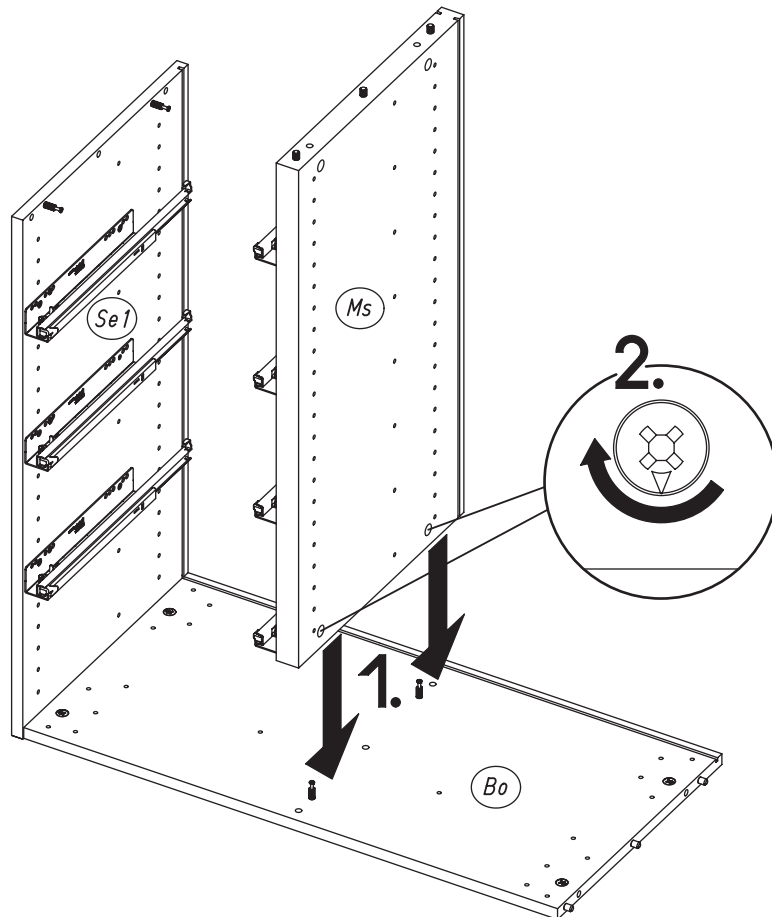
10



Typ I

Typ II

Typ III



MD001

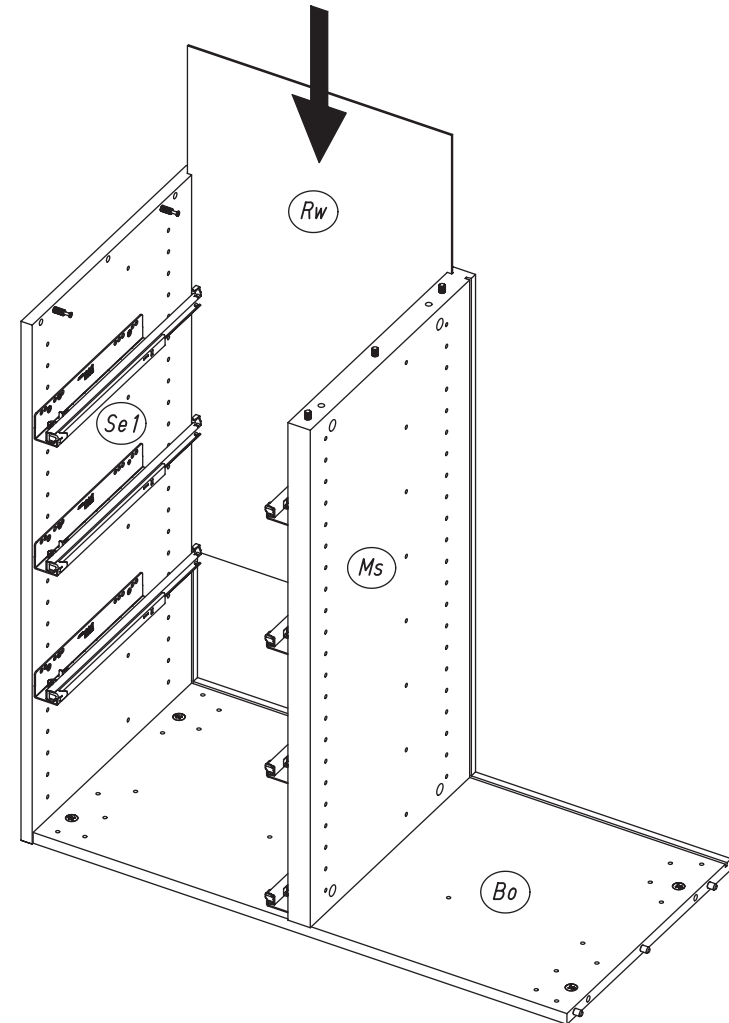
16.

11

Typ I

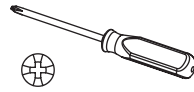
Typ II

Typ III



MD001

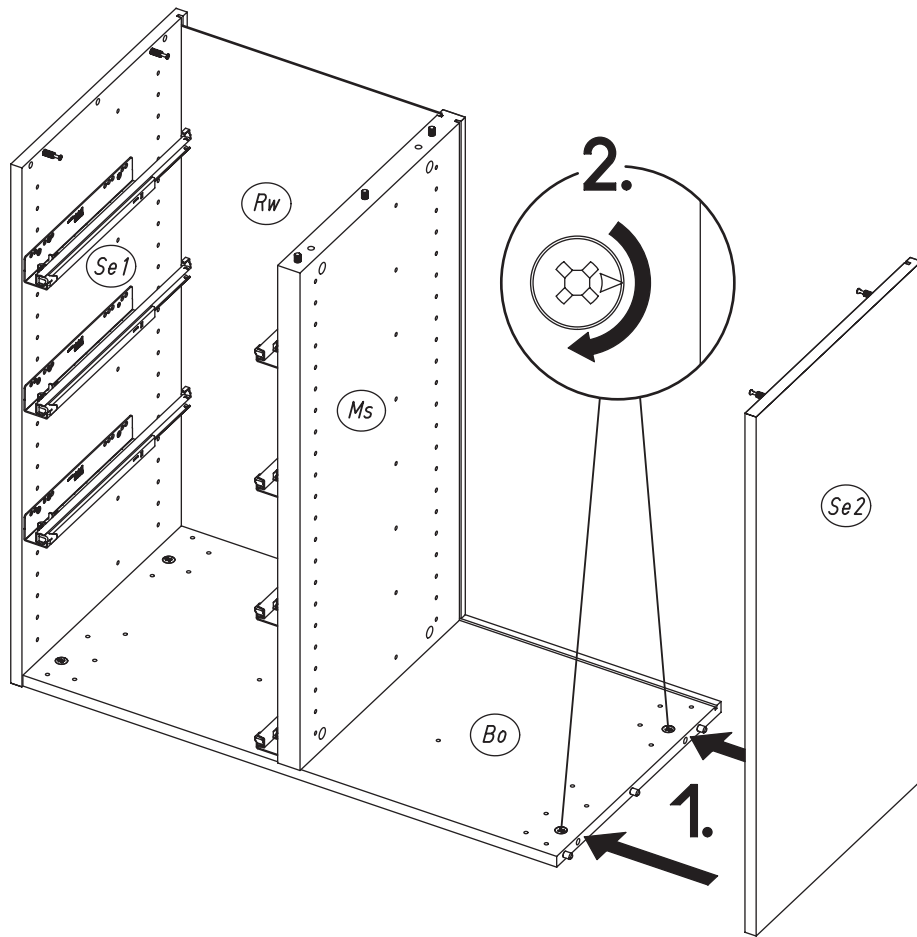
12



Typ I

Typ II

Typ III

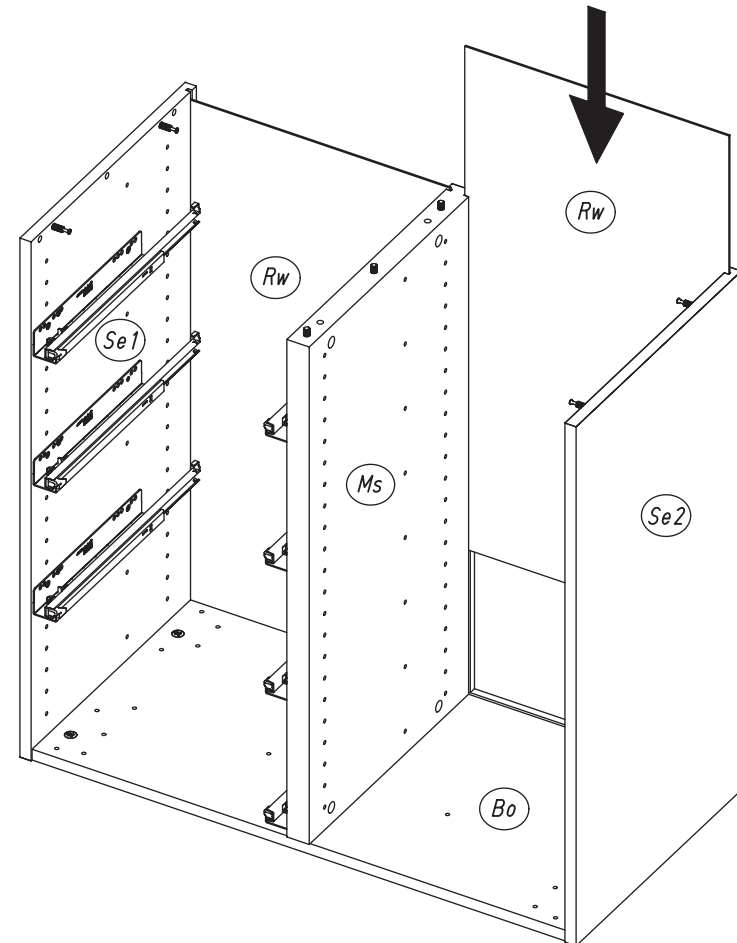


13

Typ I

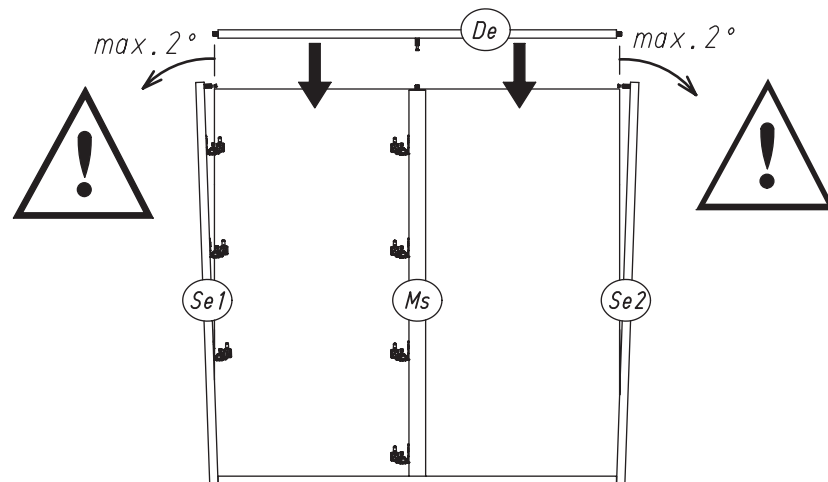
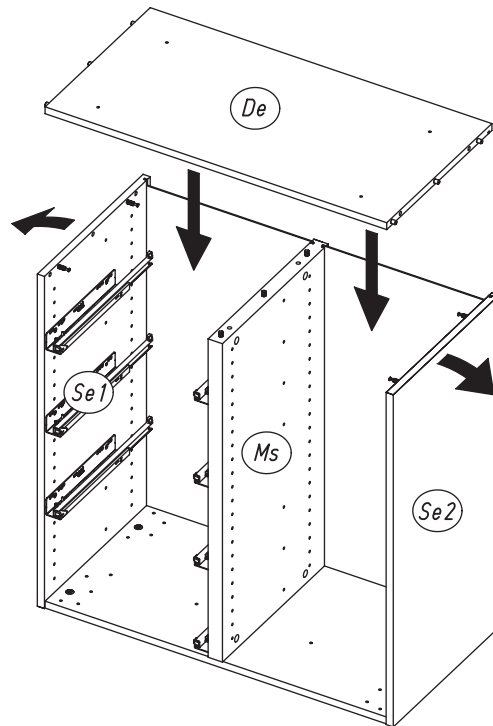
Typ II

Typ III

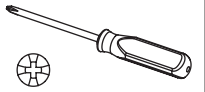


14

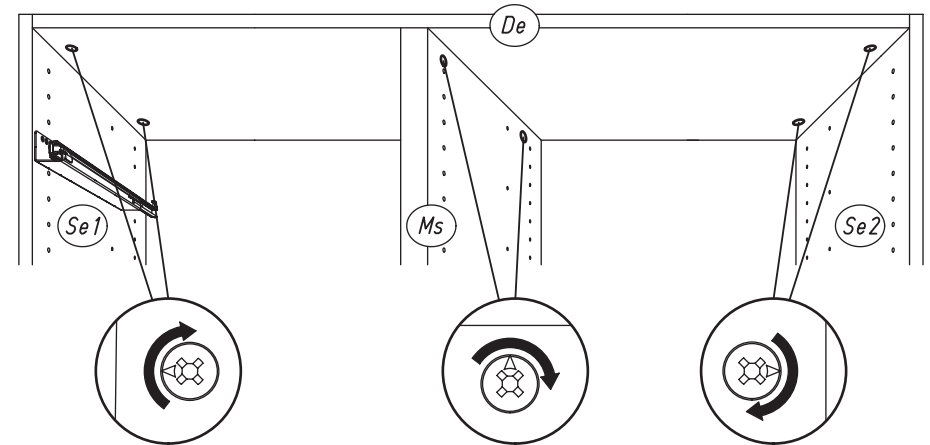
Typ I
Typ II
Typ III



15



Typ I
Typ II
Typ III



21.

16

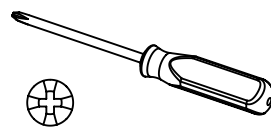
2x

792



2x

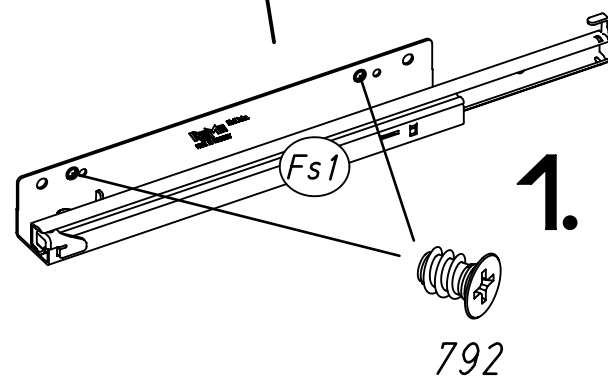
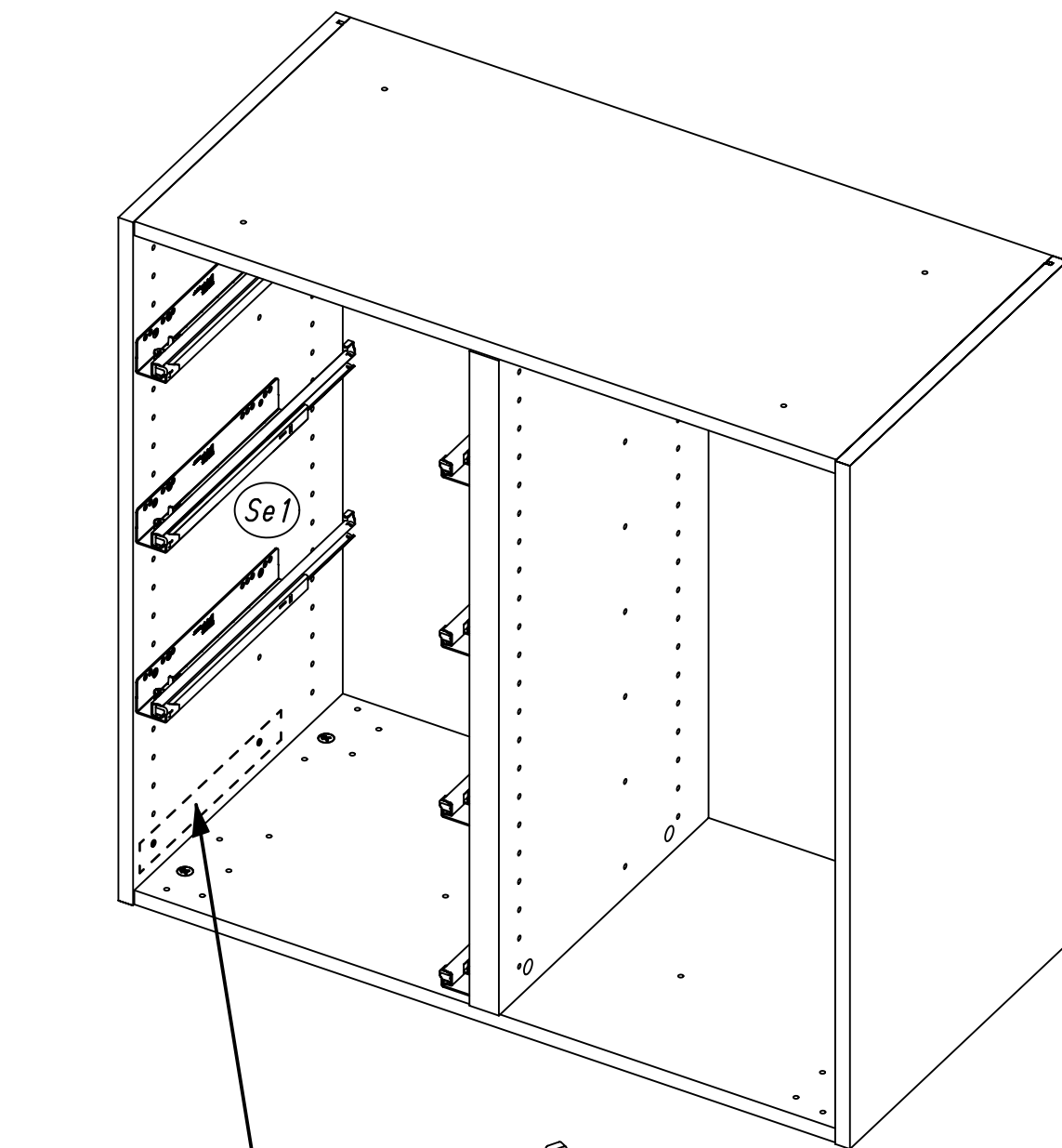
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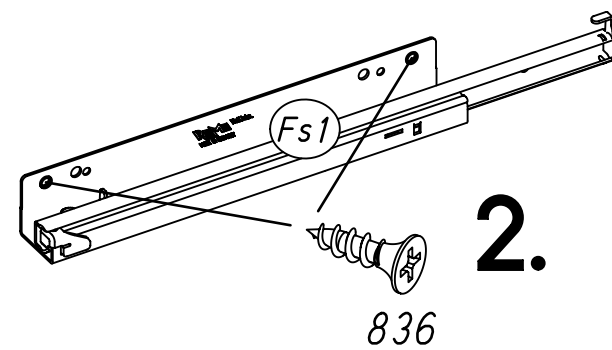
Typ I

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Typ III



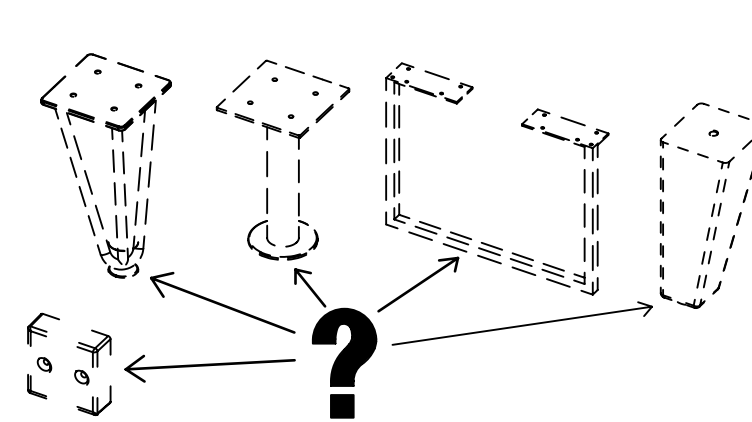
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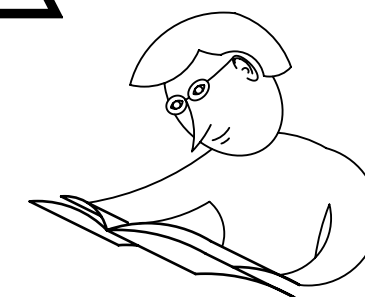
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22.



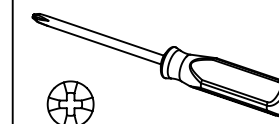
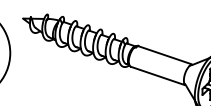
M....?



17

10x

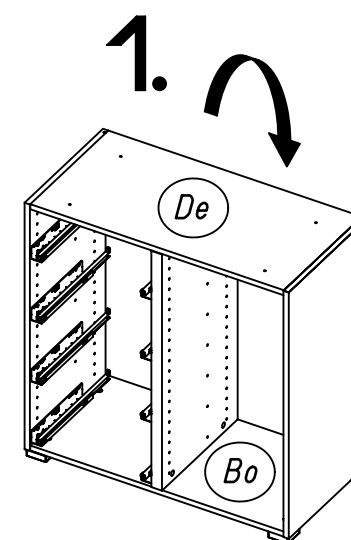
213



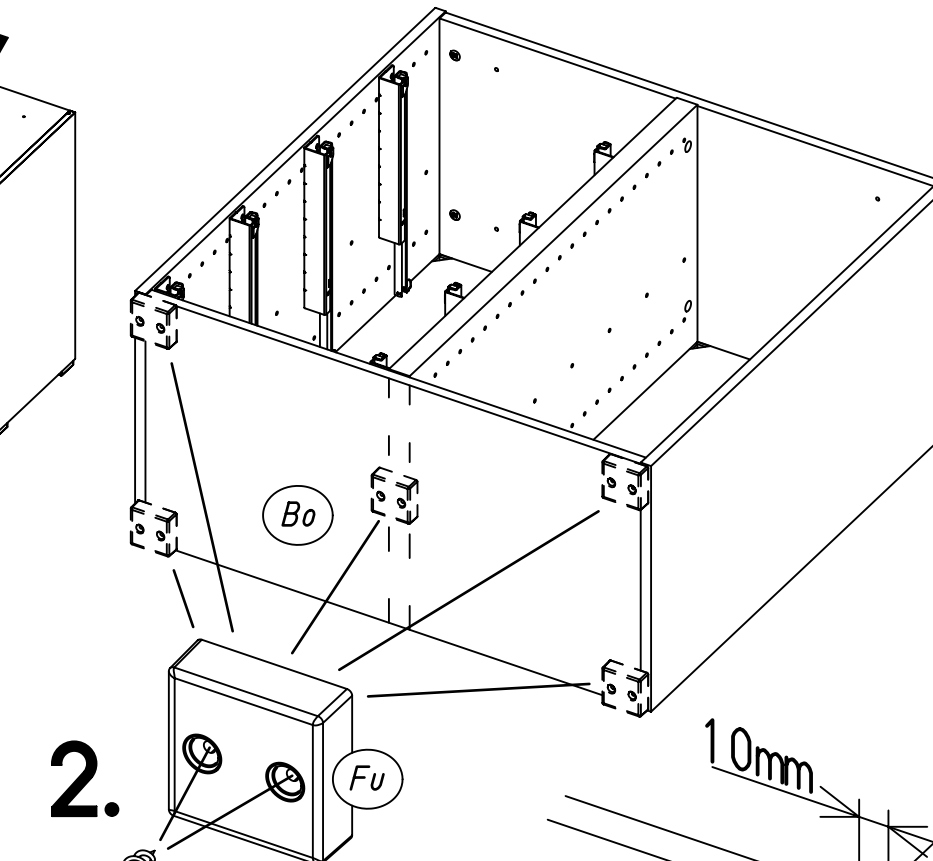
Typ I

Typ II

Typ III



1.



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213

Fu

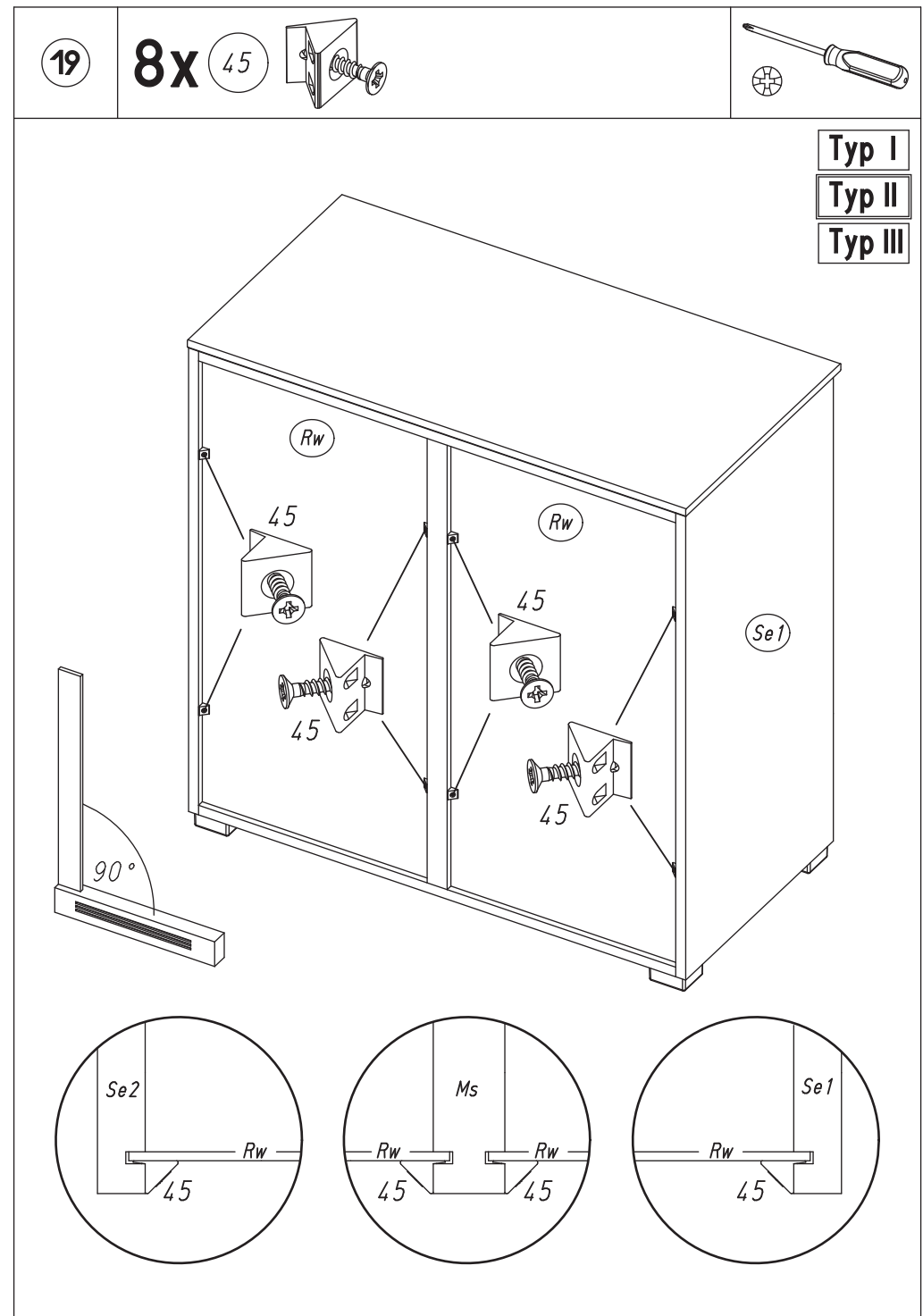
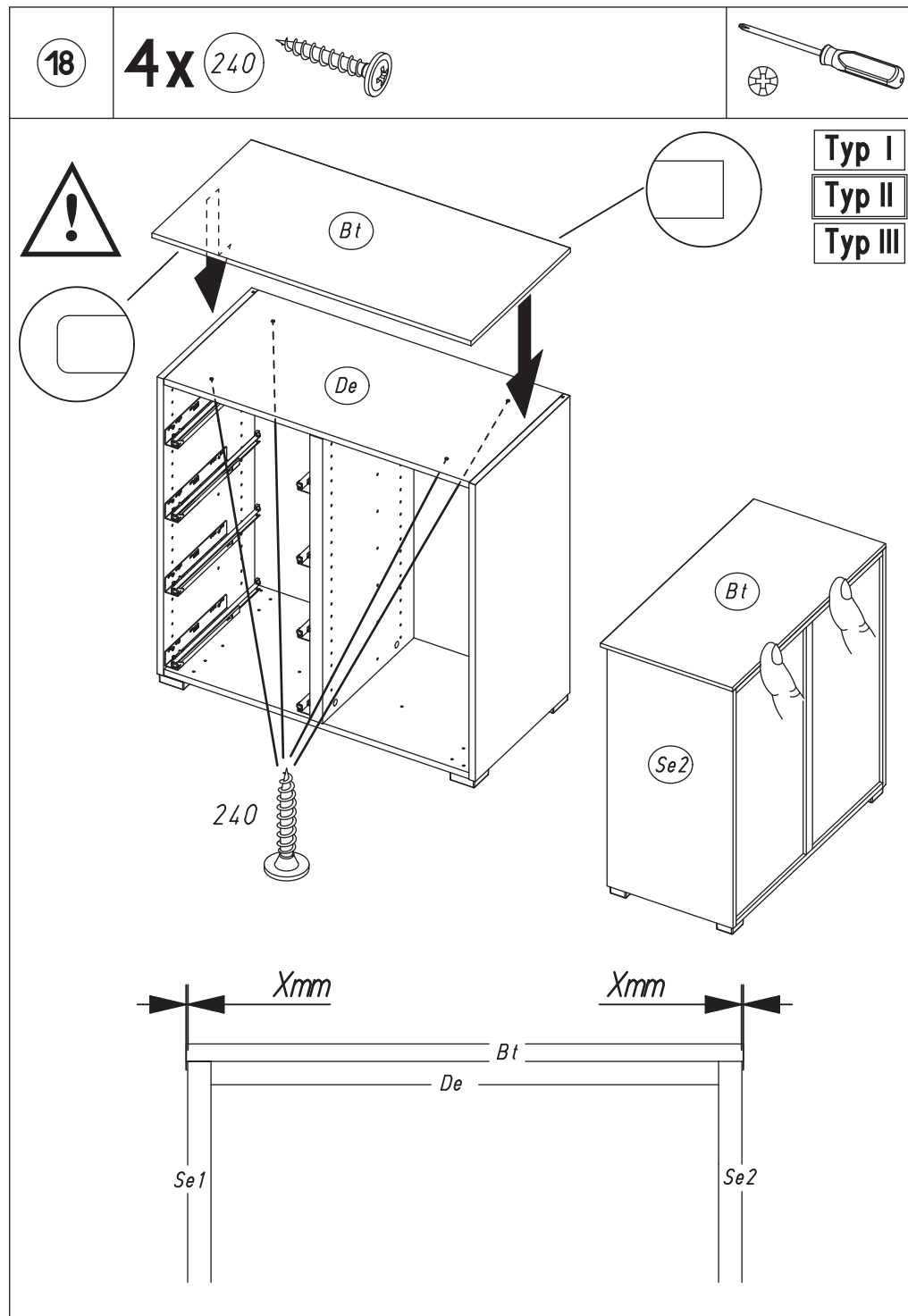
Bo

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10mm

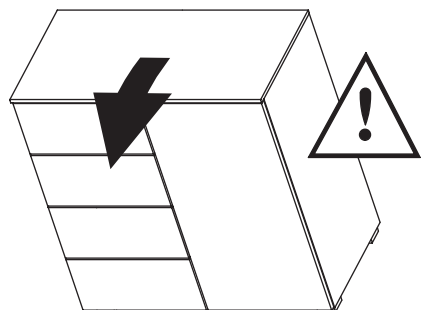
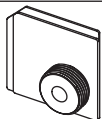
5mm

MD001



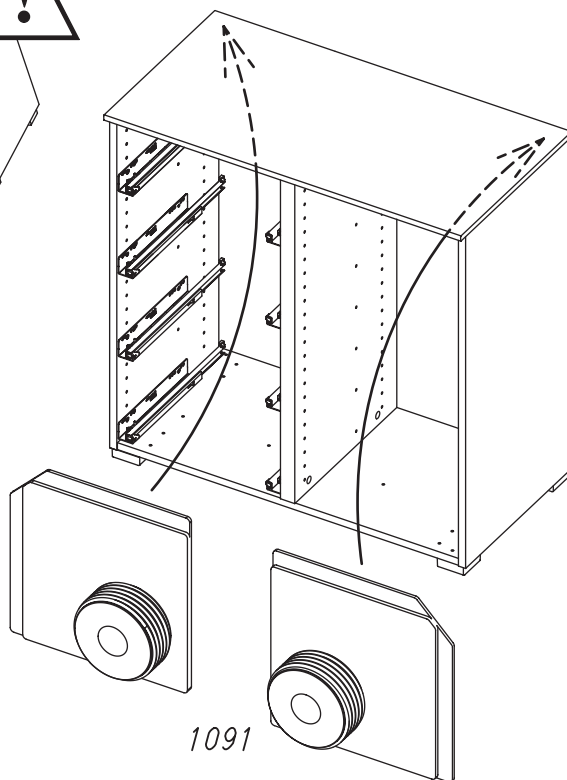
20

2x 1091

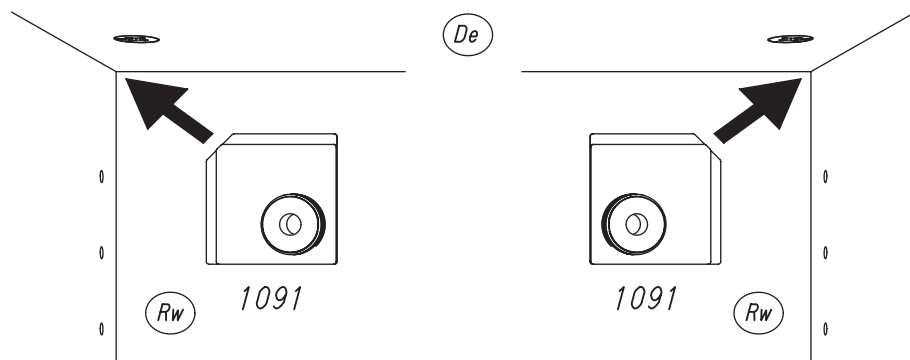


Typ II

Typ III



1091

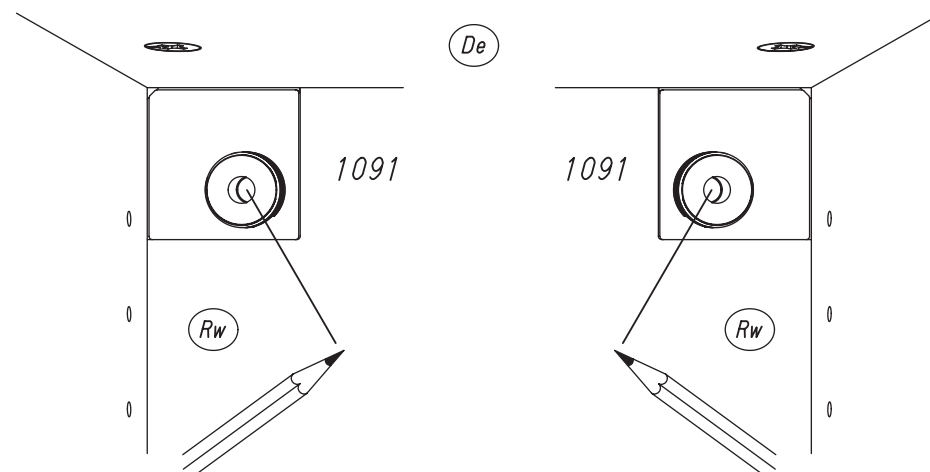
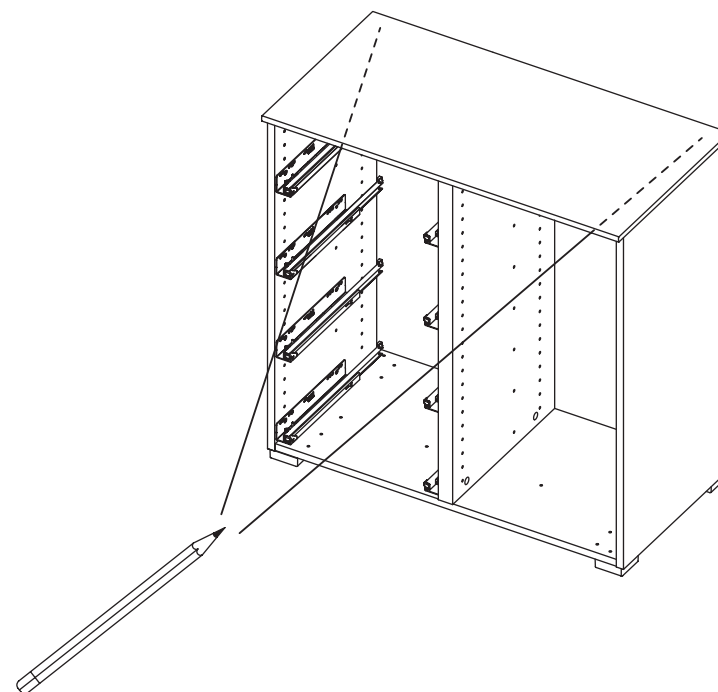


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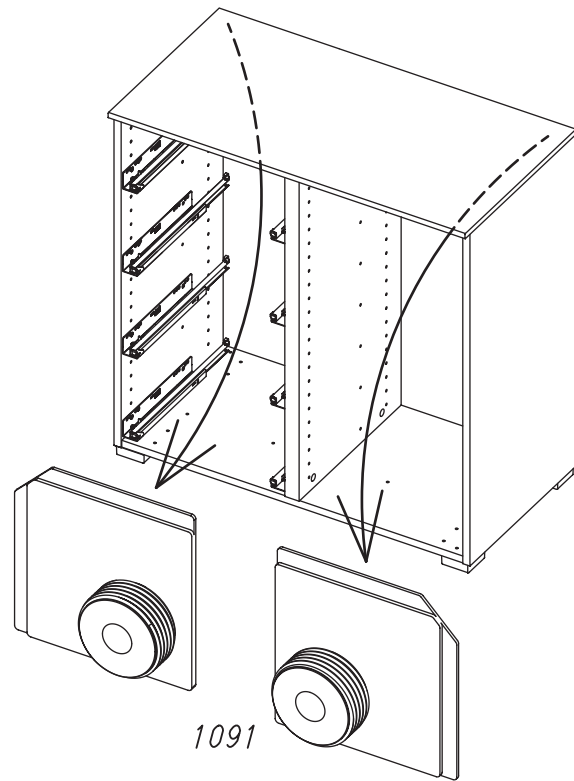


Typ II

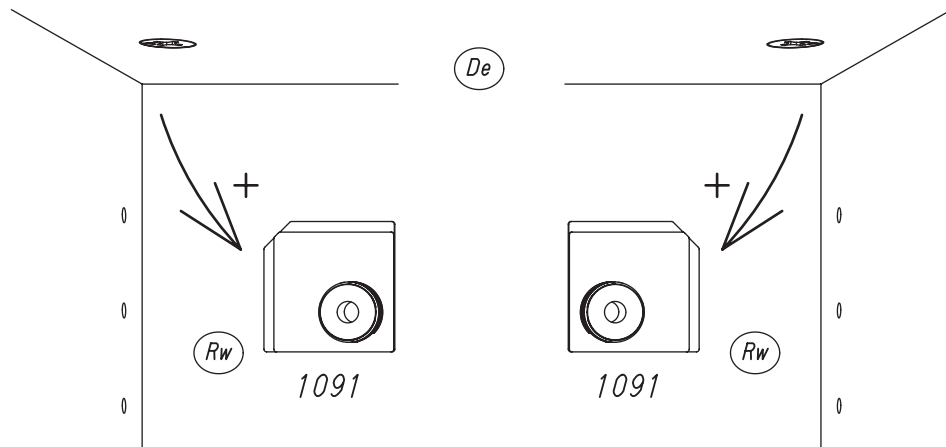
Typ III



22

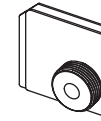


Typ II
Typ III

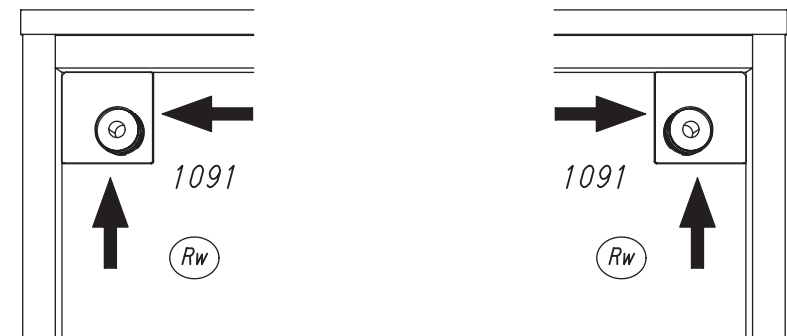
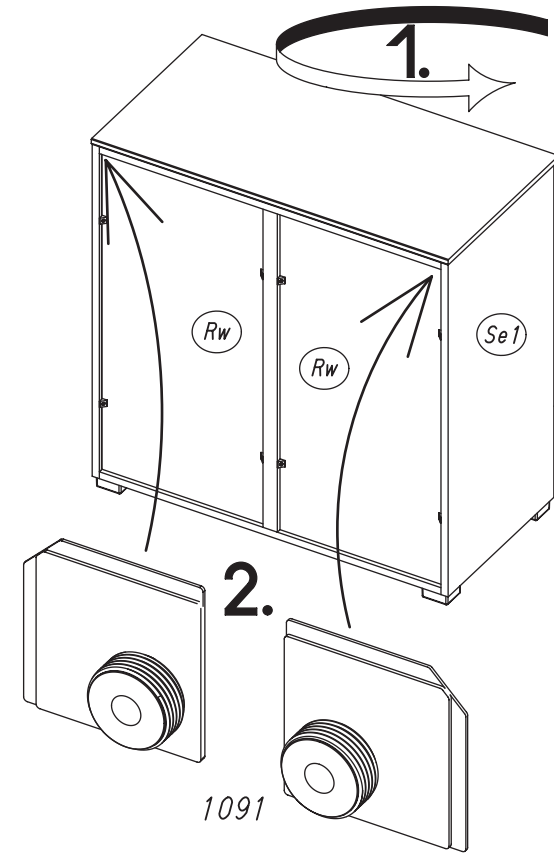


23

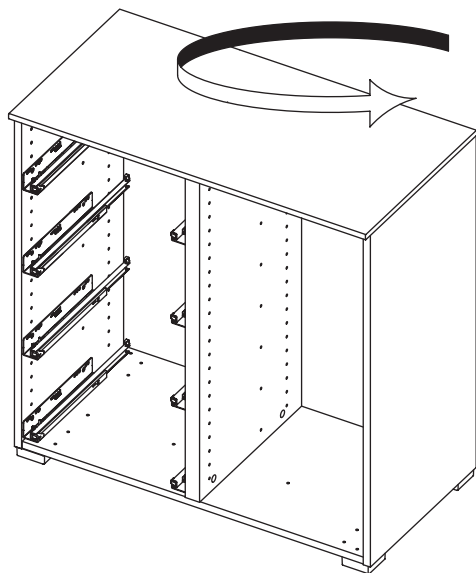
2x 1091



Typ II
Typ III

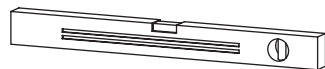


24

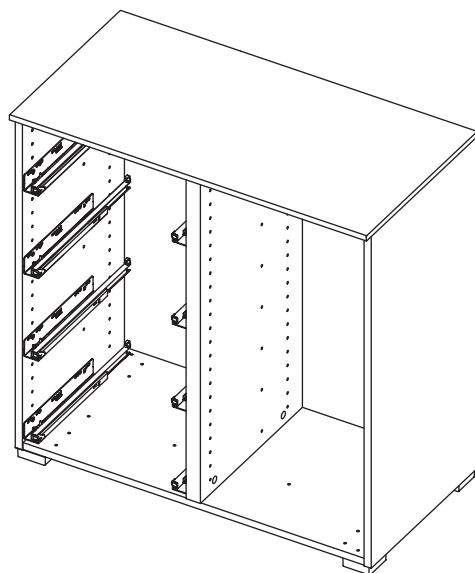


Typ II
Typ III

25



Typ II
Typ III

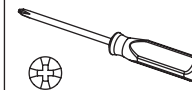


26

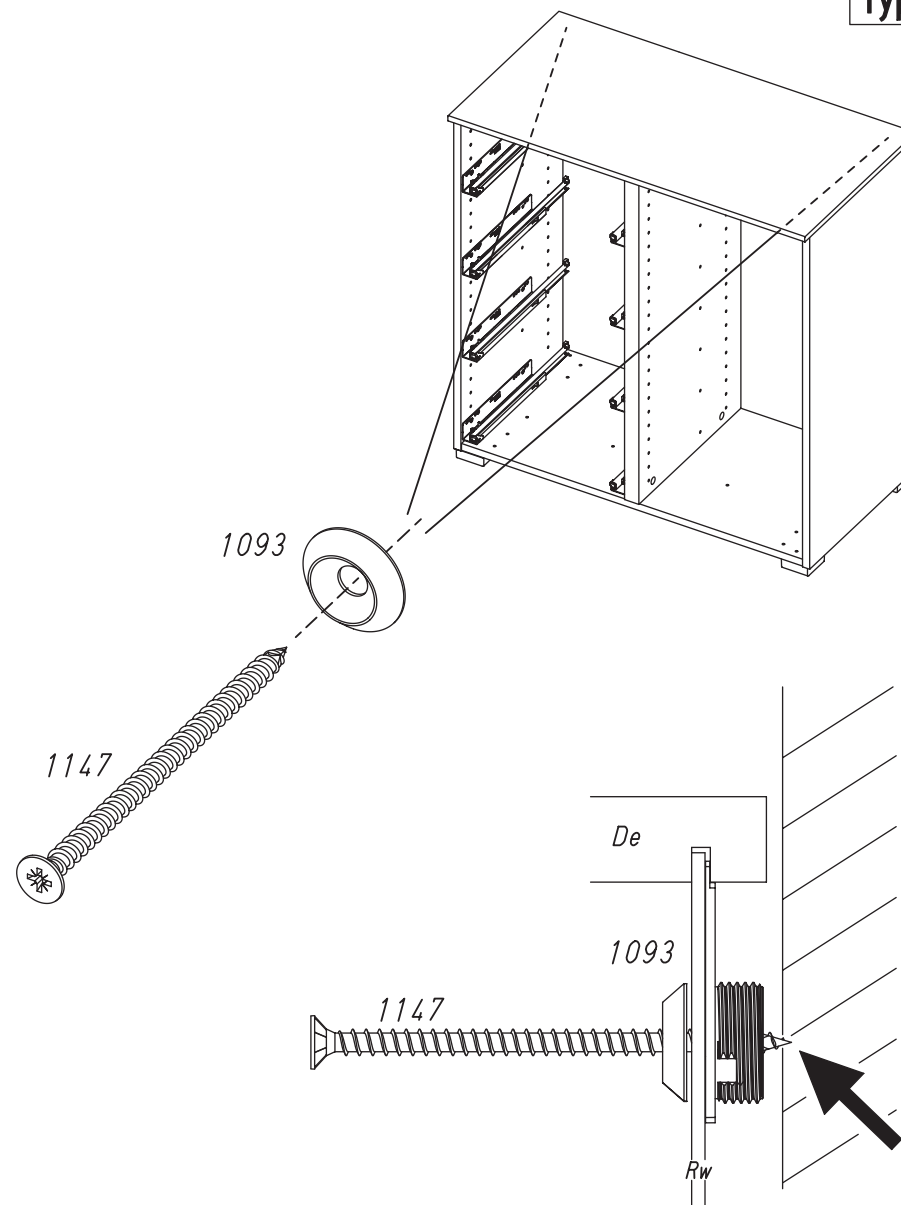
2x 1093



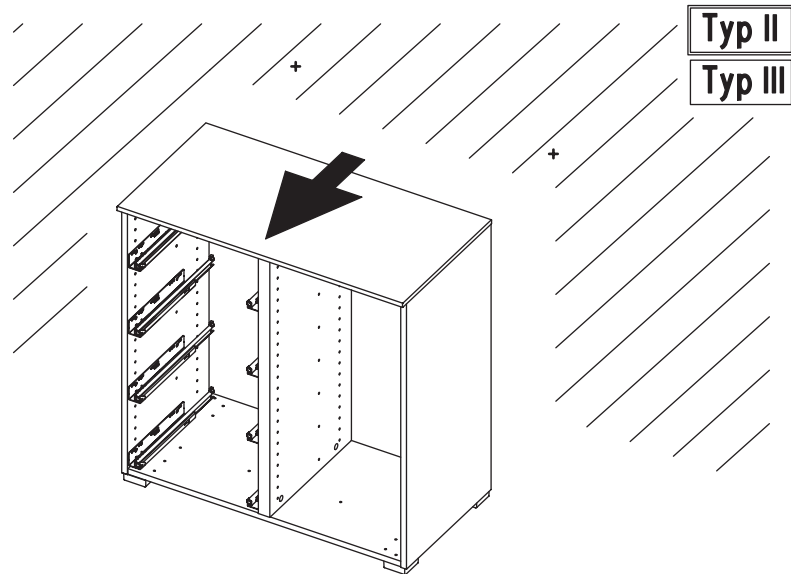
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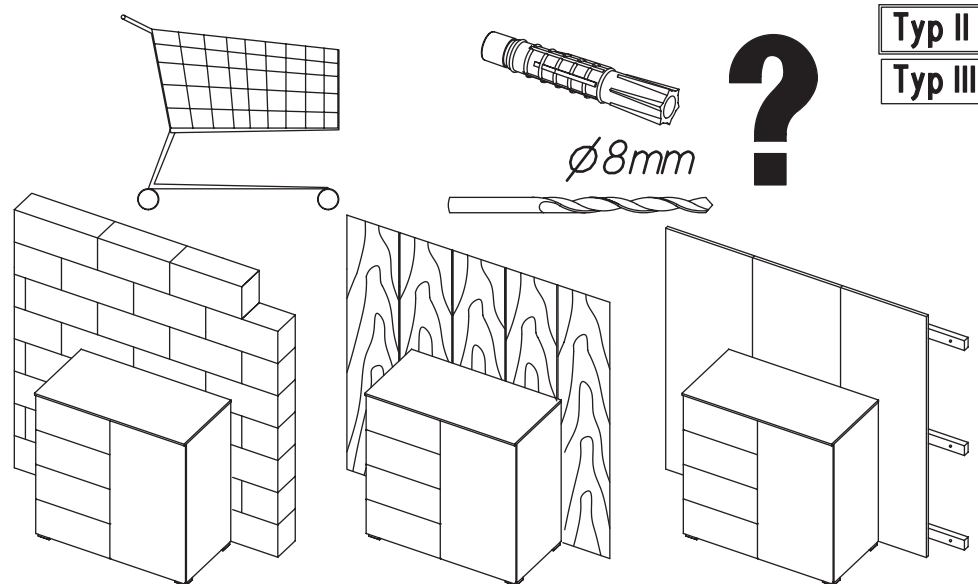
Typ II
Typ III



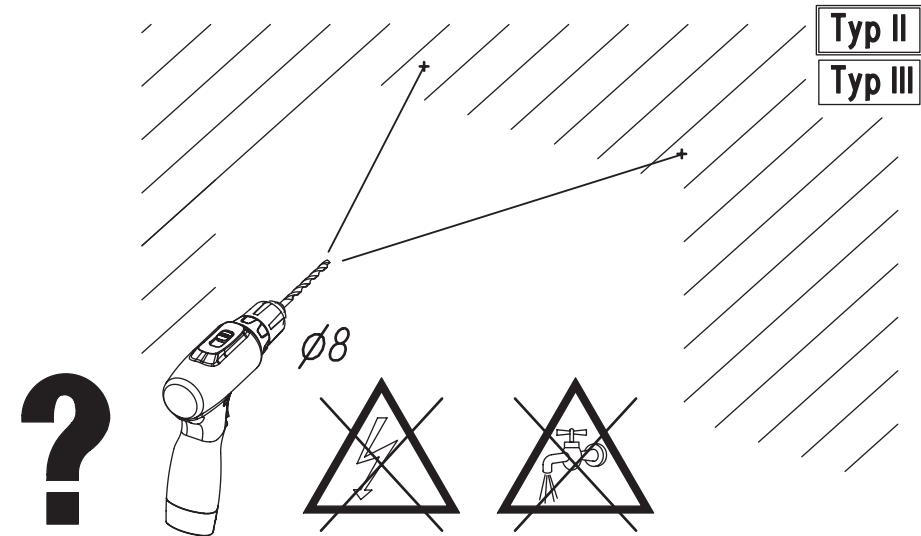
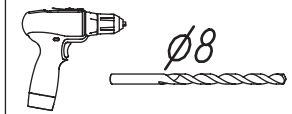
27



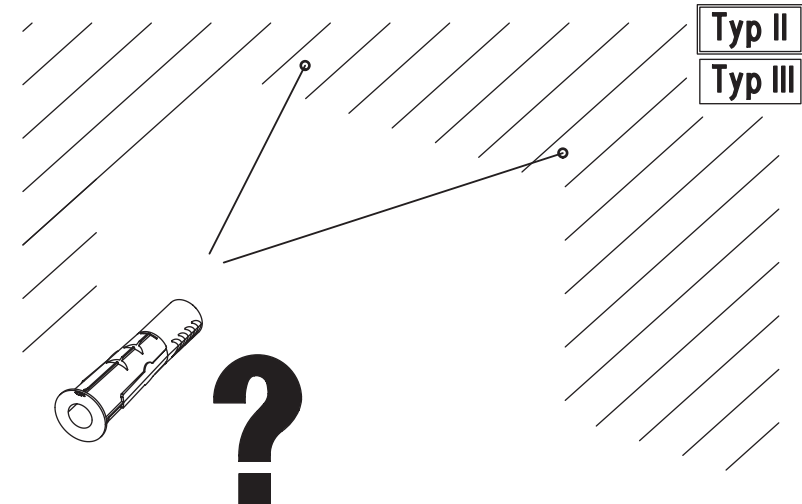
28



29

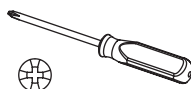
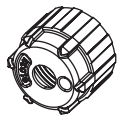


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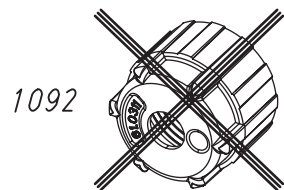
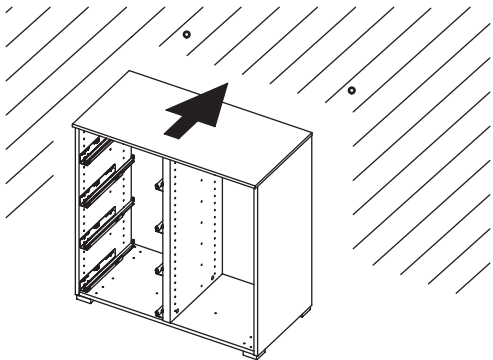
31

2x 1092



Typ II

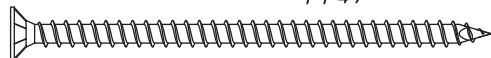
Typ III



De

1093

1147



10-15mm

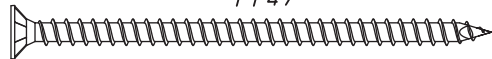


De

1093

1092

1147



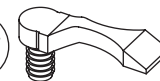
32

Typ I 6x

Typ II 8x

Typ III 10x

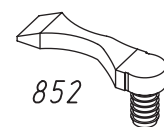
852



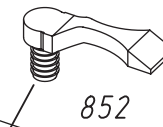
Typ I

Typ II

Typ III



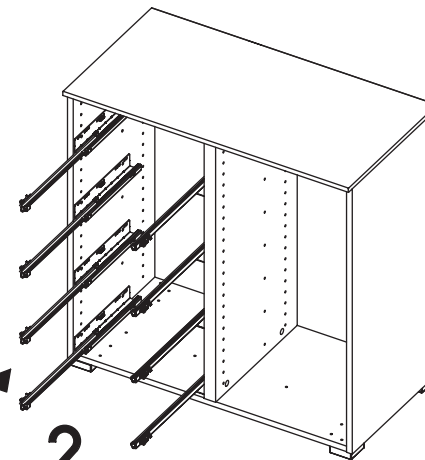
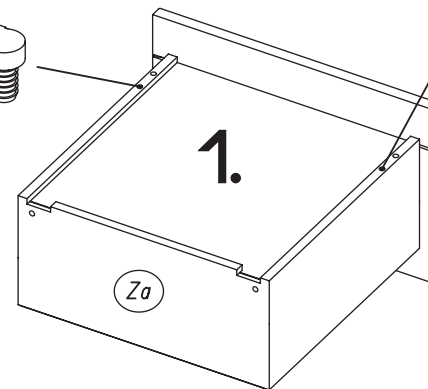
852



852

1.

Za



2.

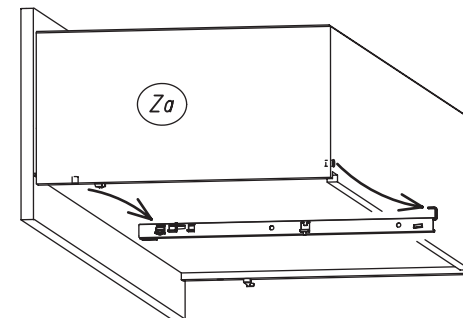
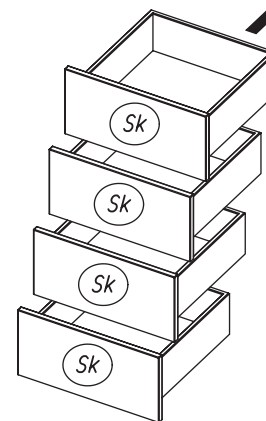
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Sk

Sk

Sk

Za

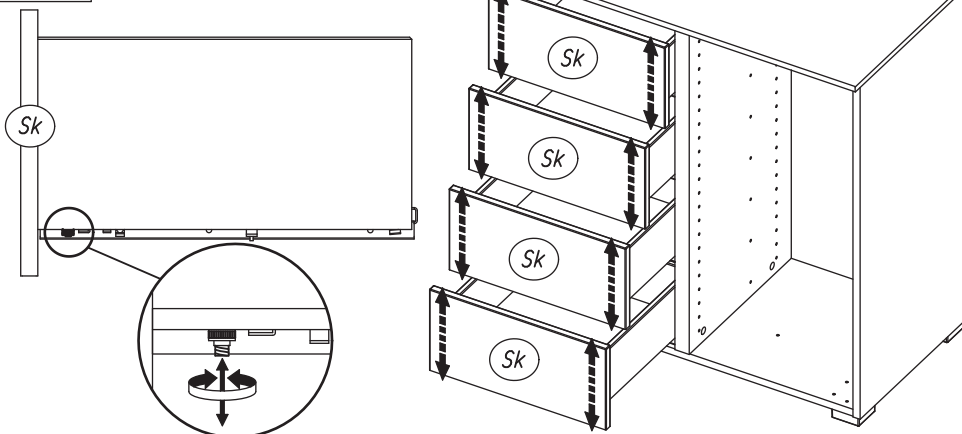


33

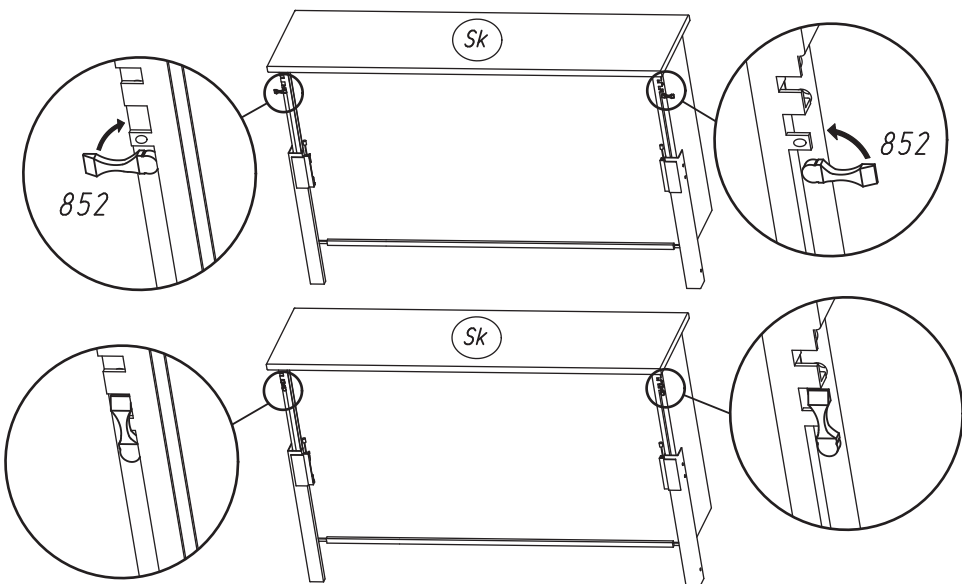
Typ I

Typ II

Typ III

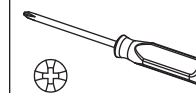
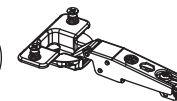


34



35

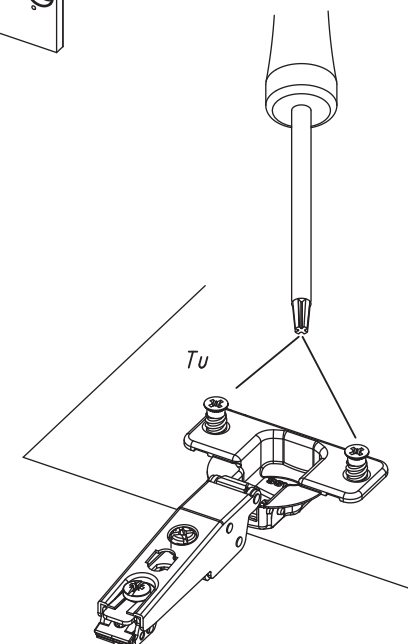
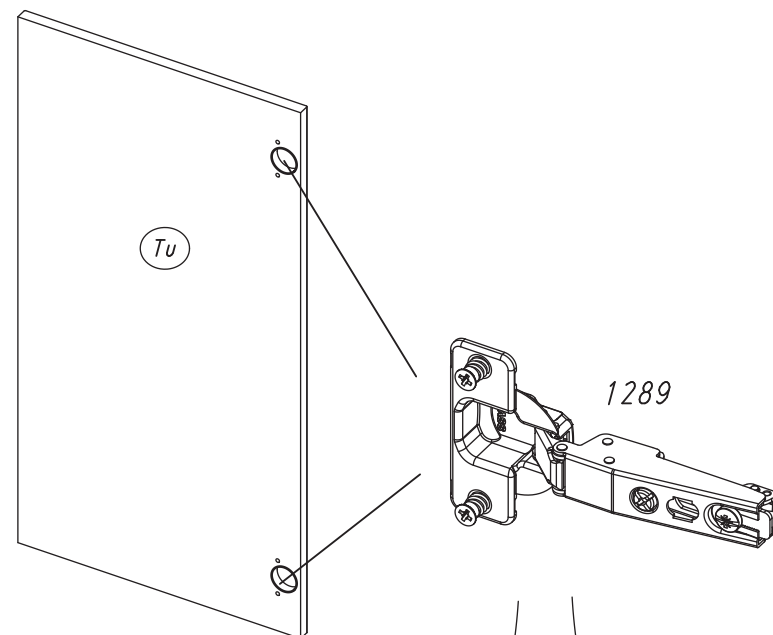
2x 1289



Typ I

Typ II

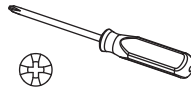
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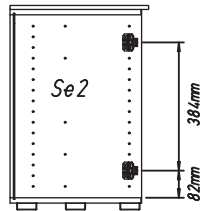
36

2x

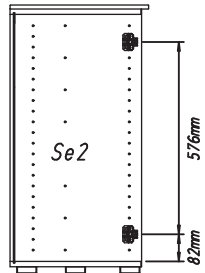
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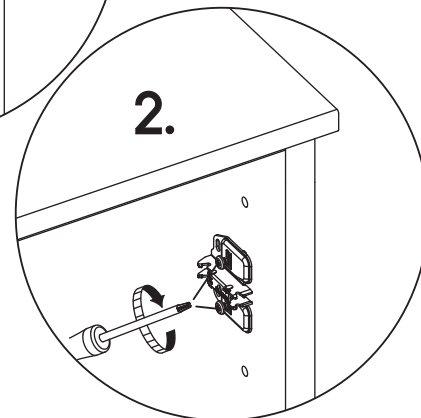
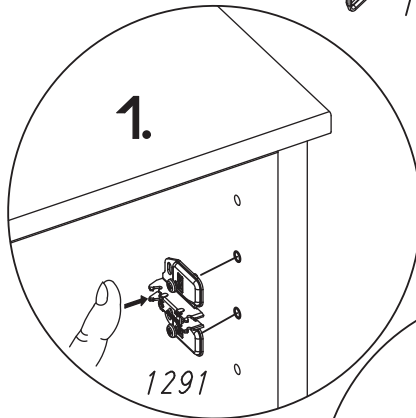
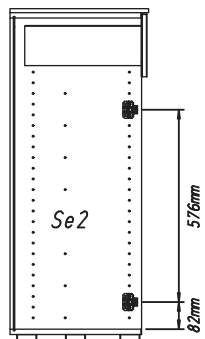
Typ I



Typ II



Typ III



Typ I

Typ II

Typ III

37

Typ I 4x

Typ II

Typ III

8x

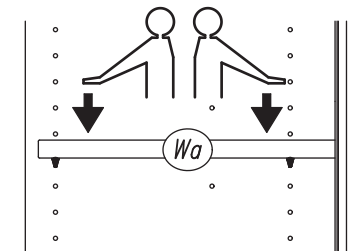
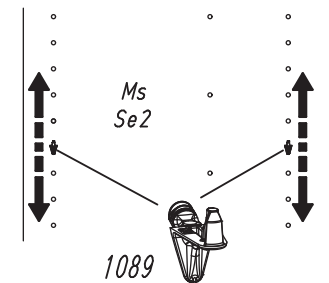
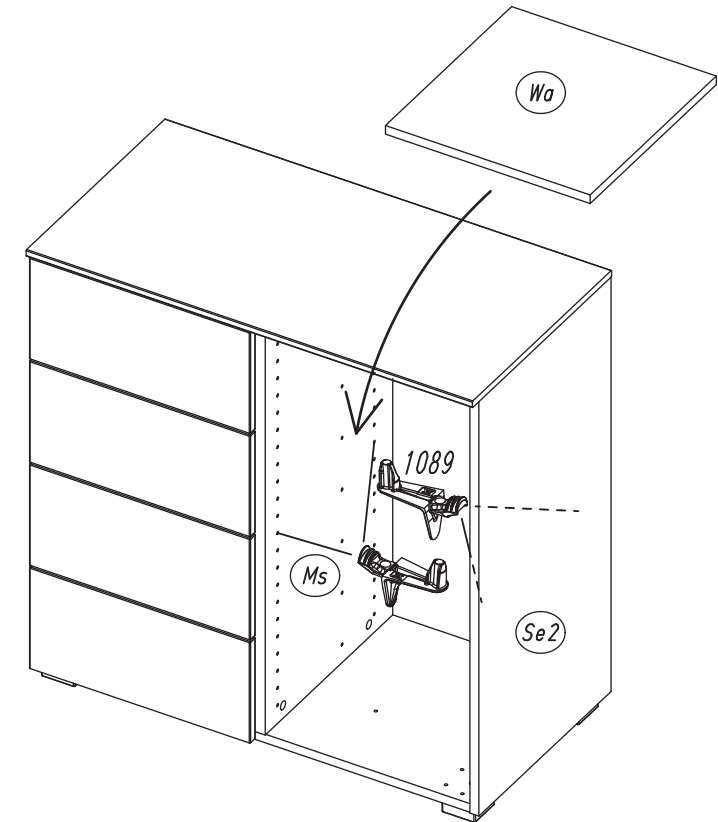
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Typ I

Typ II

Typ III

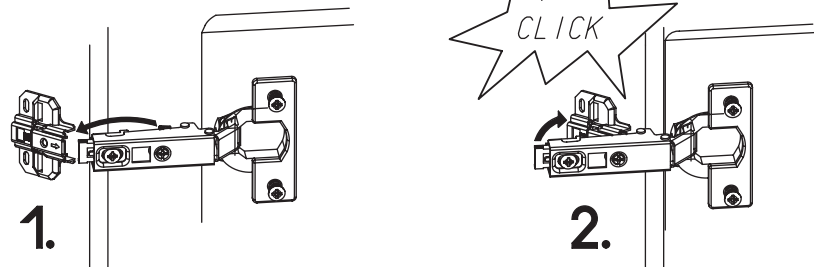
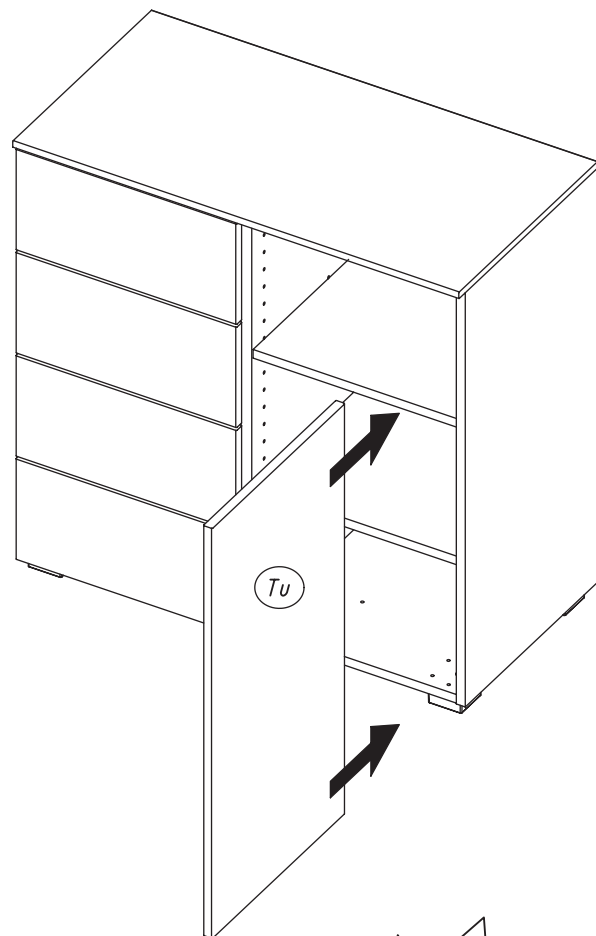


38

Typ I

Typ II

Typ III

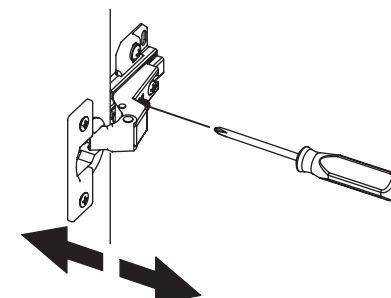
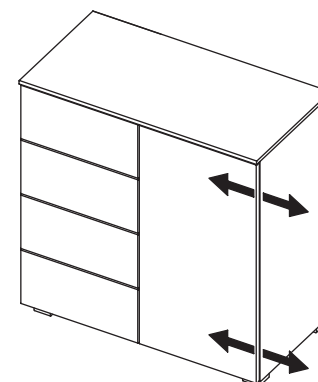
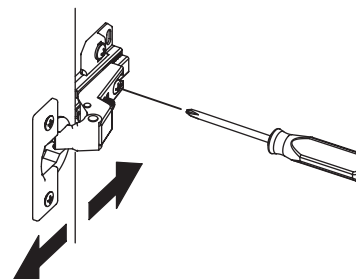
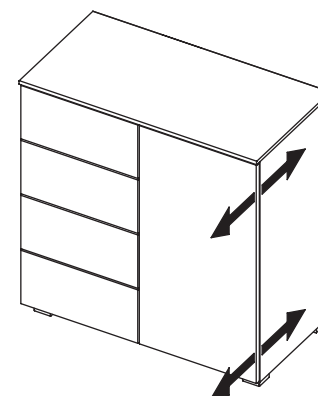
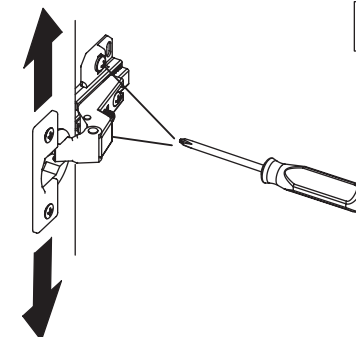
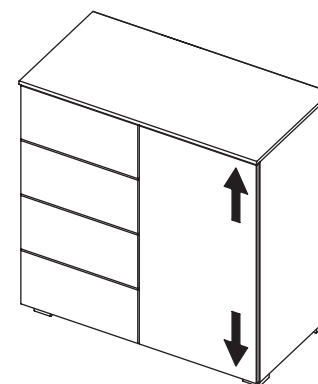
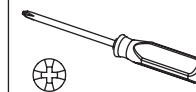


39

Typ I

Typ II

Typ III



40

Typ I

Typ II

Typ III

