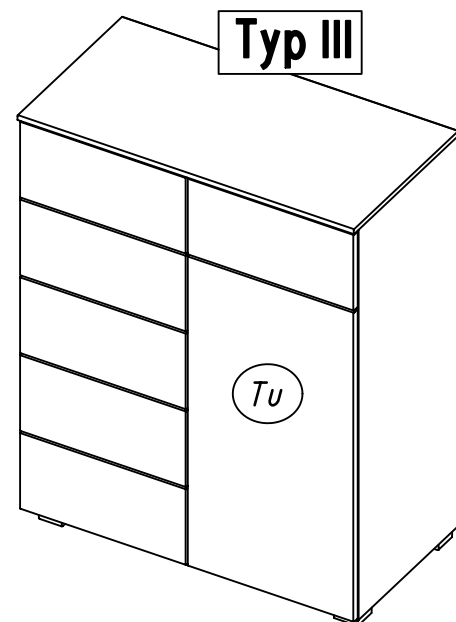
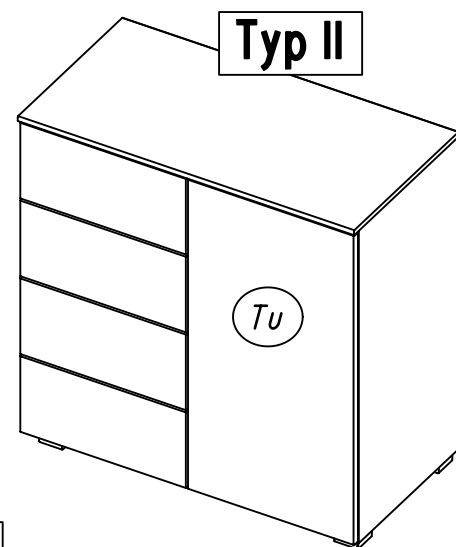
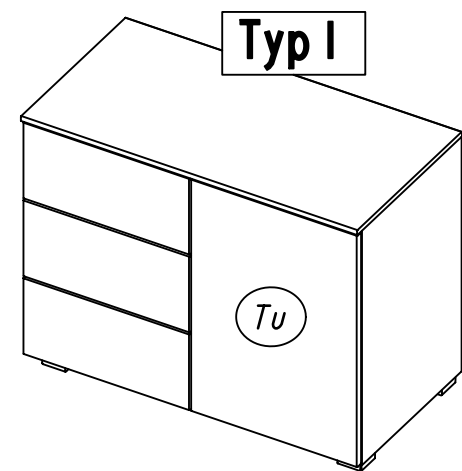
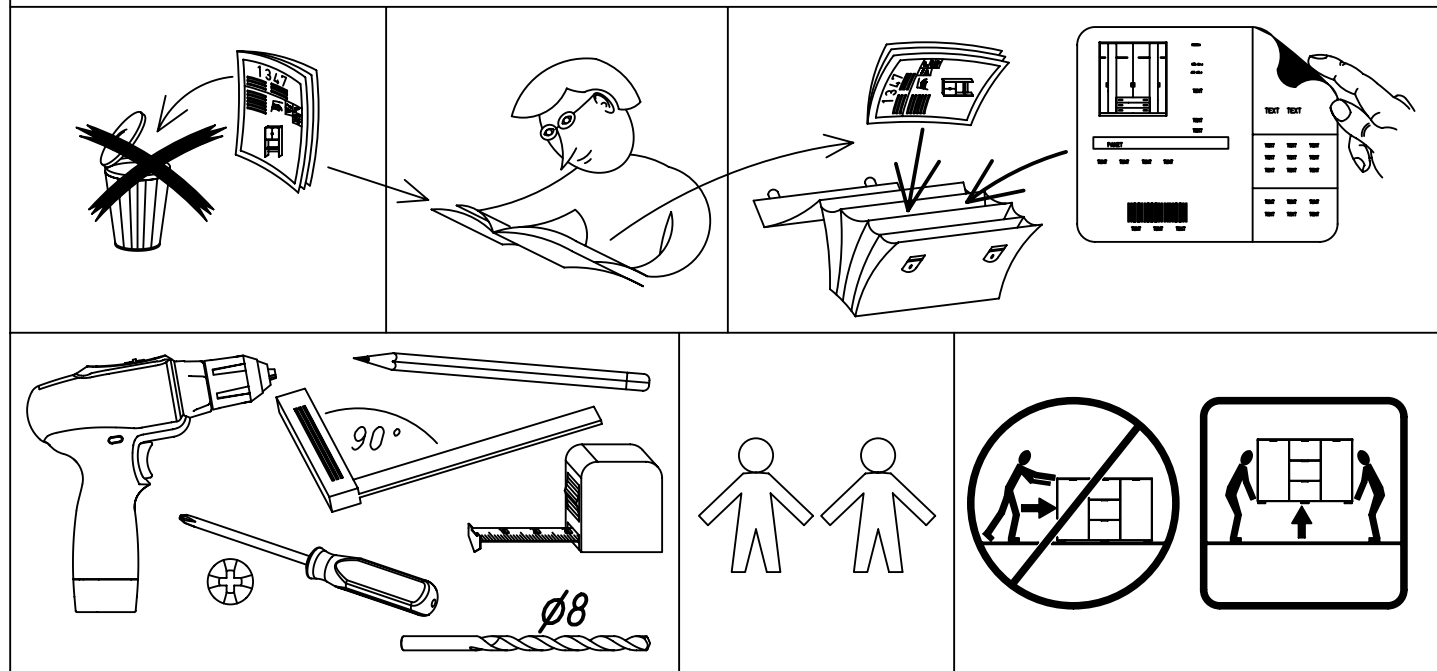


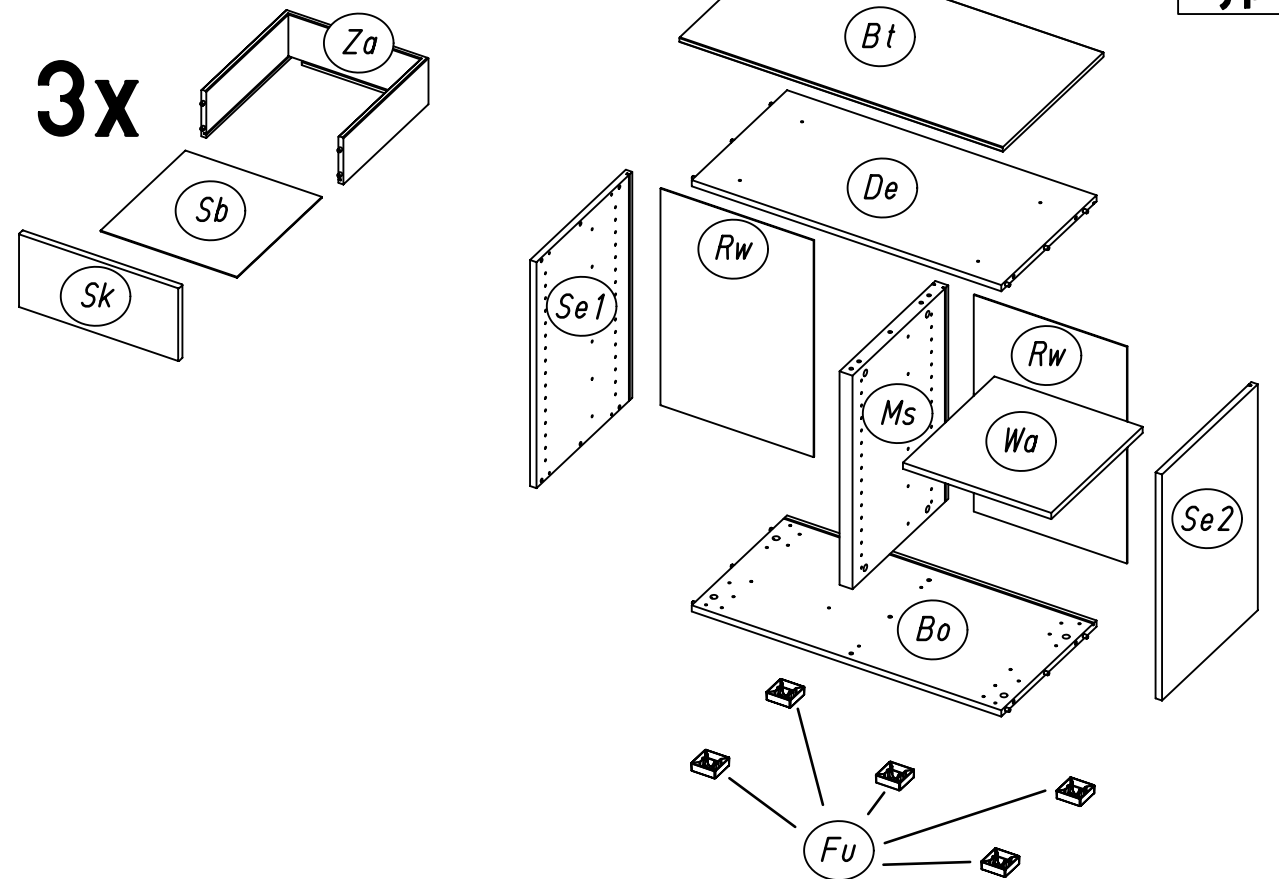
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MD001_07

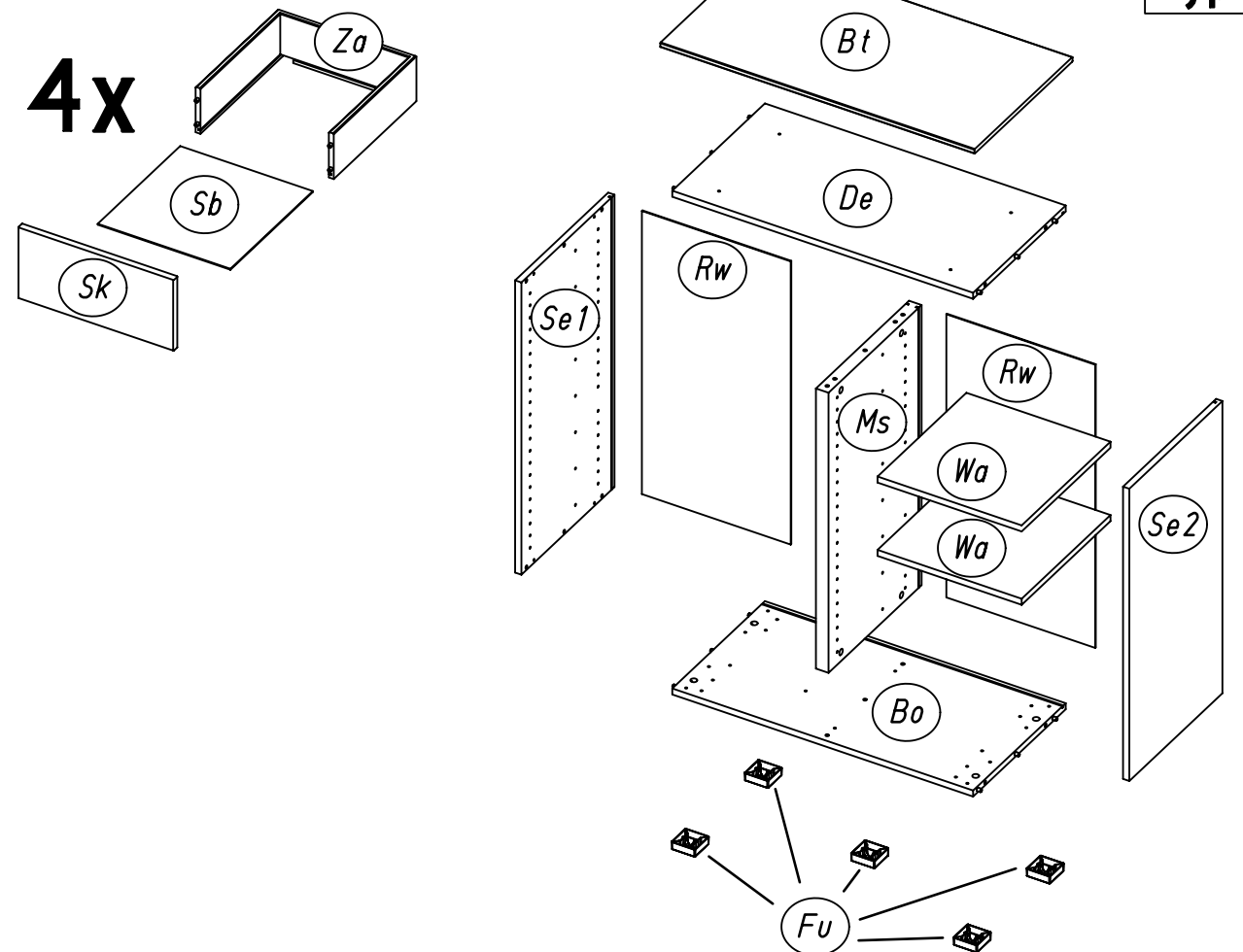


2.

Typ I



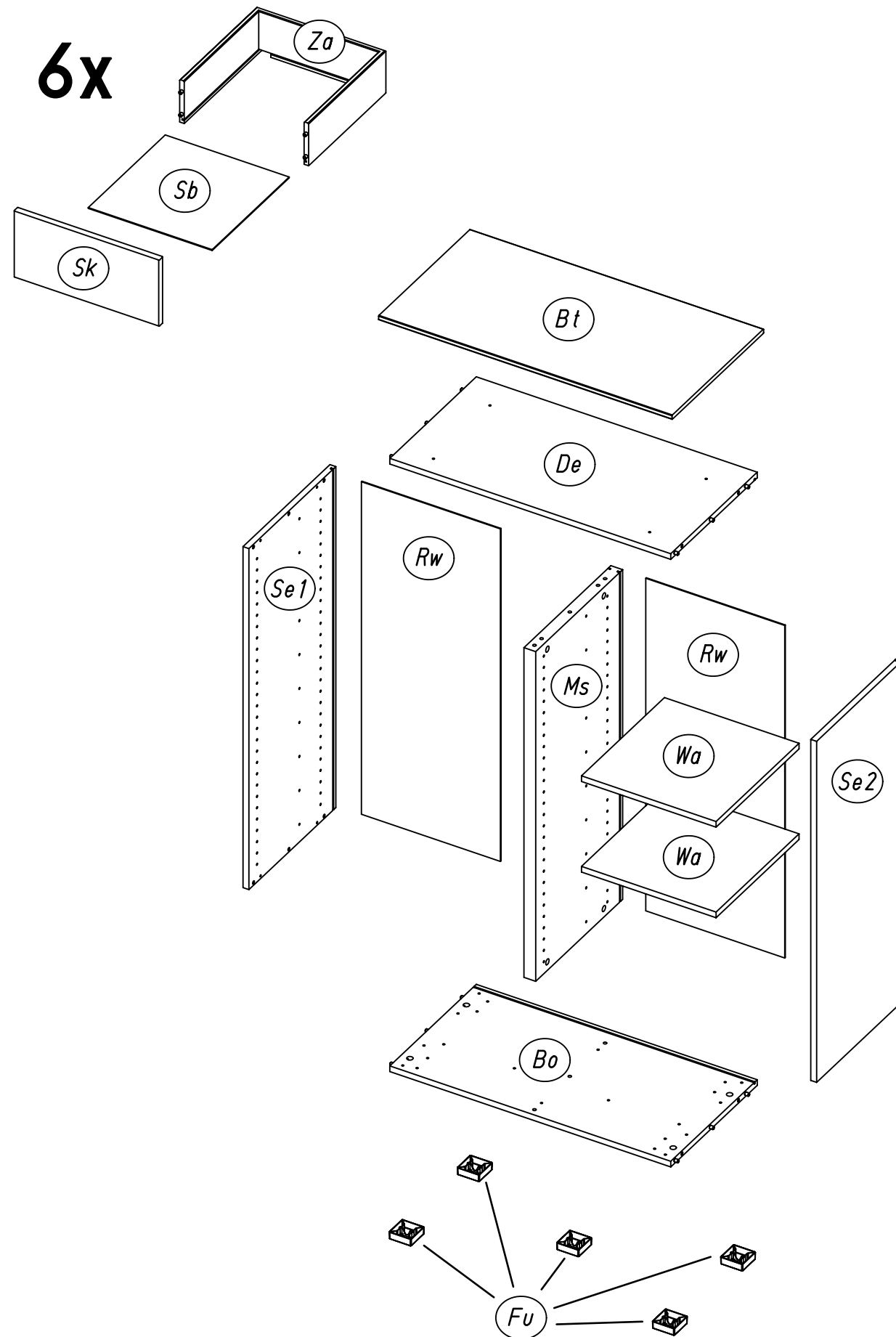
Typ II



3.

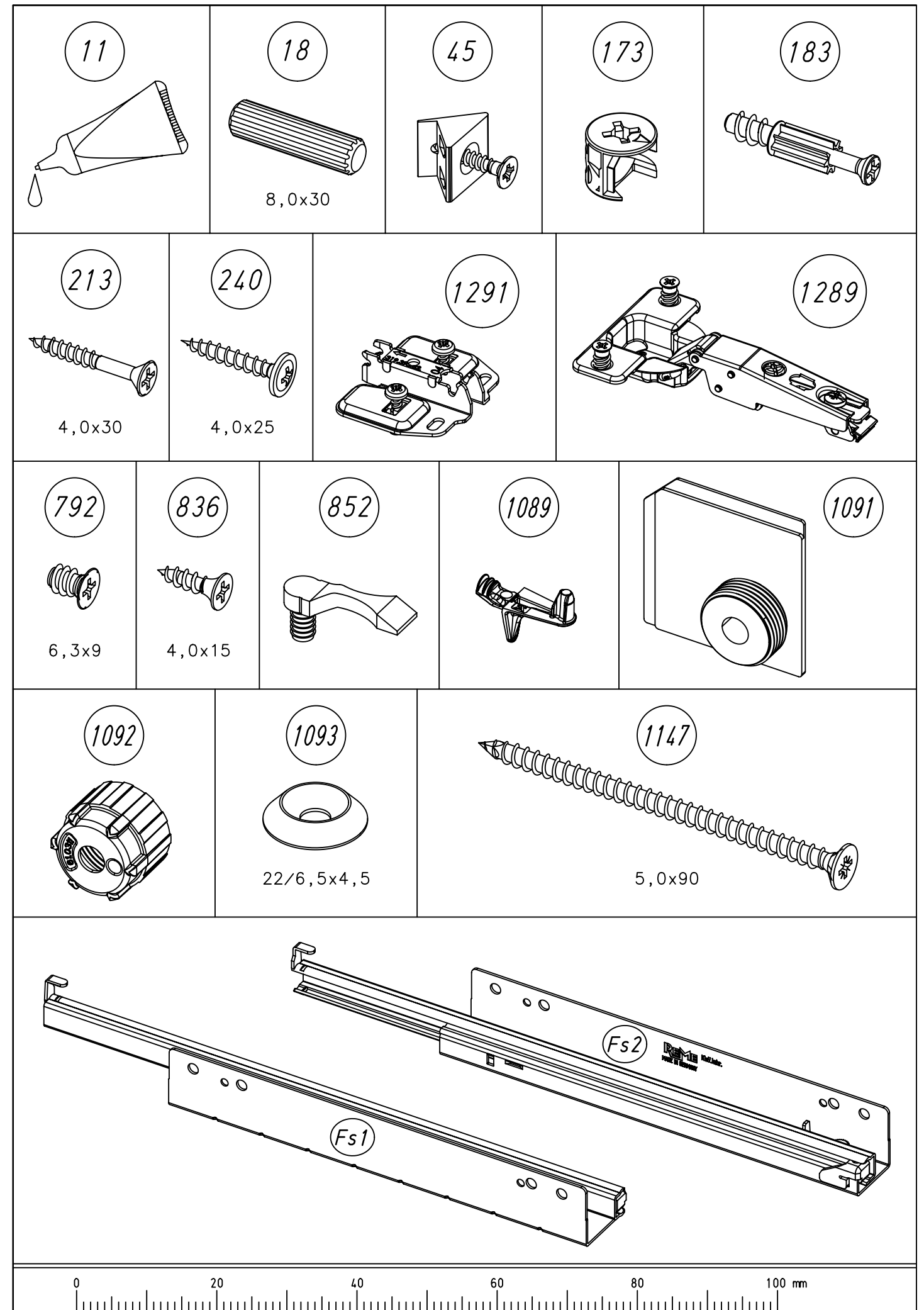
Typ III

6x



MD001

4.

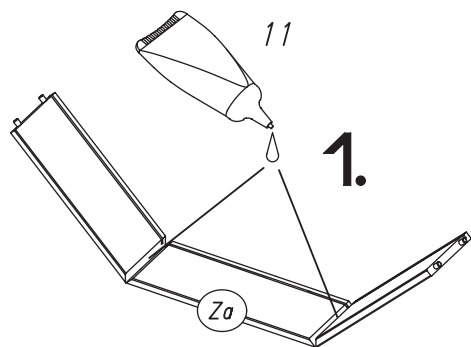
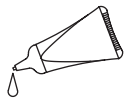


MD001

5.

1

11

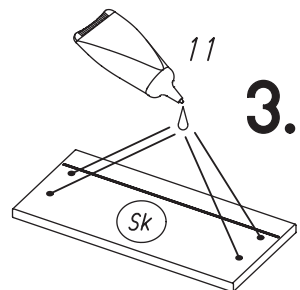


Typ I

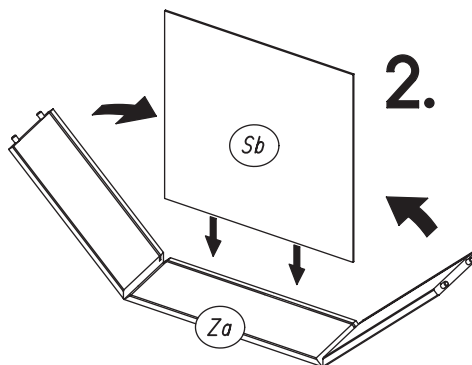
Typ II

Typ III

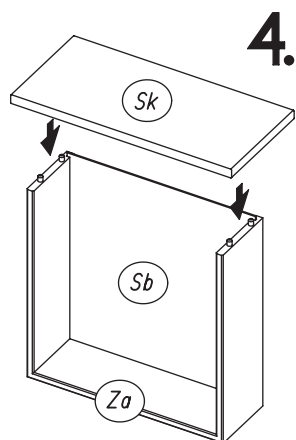
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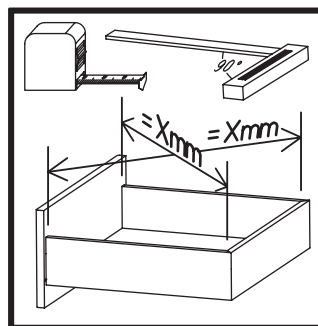
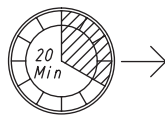
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MD001

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2

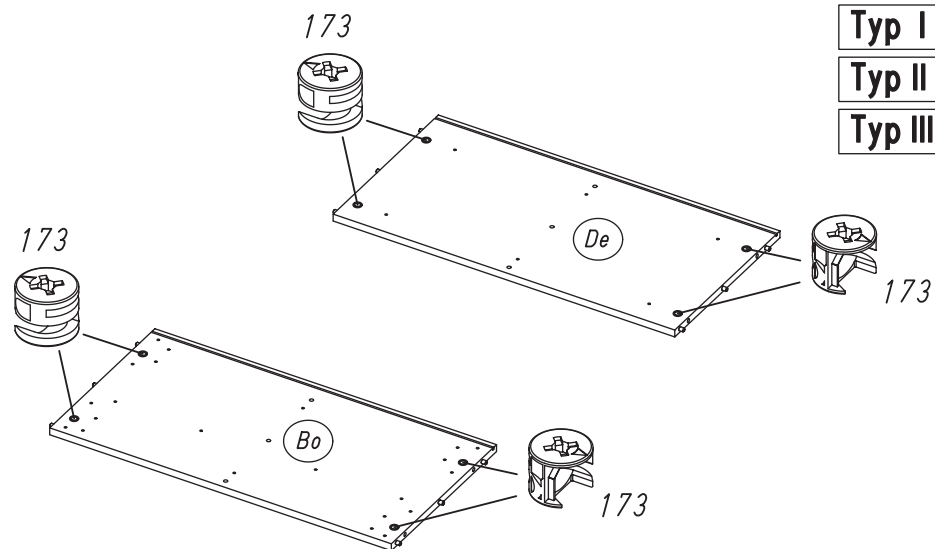
8x 173



Typ I

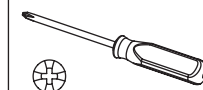
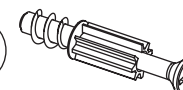
Typ II

Typ III



3

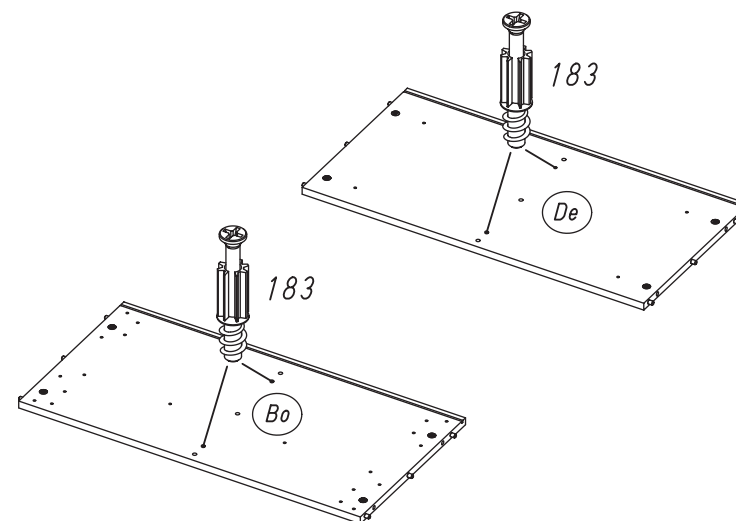
4x 183



Typ I

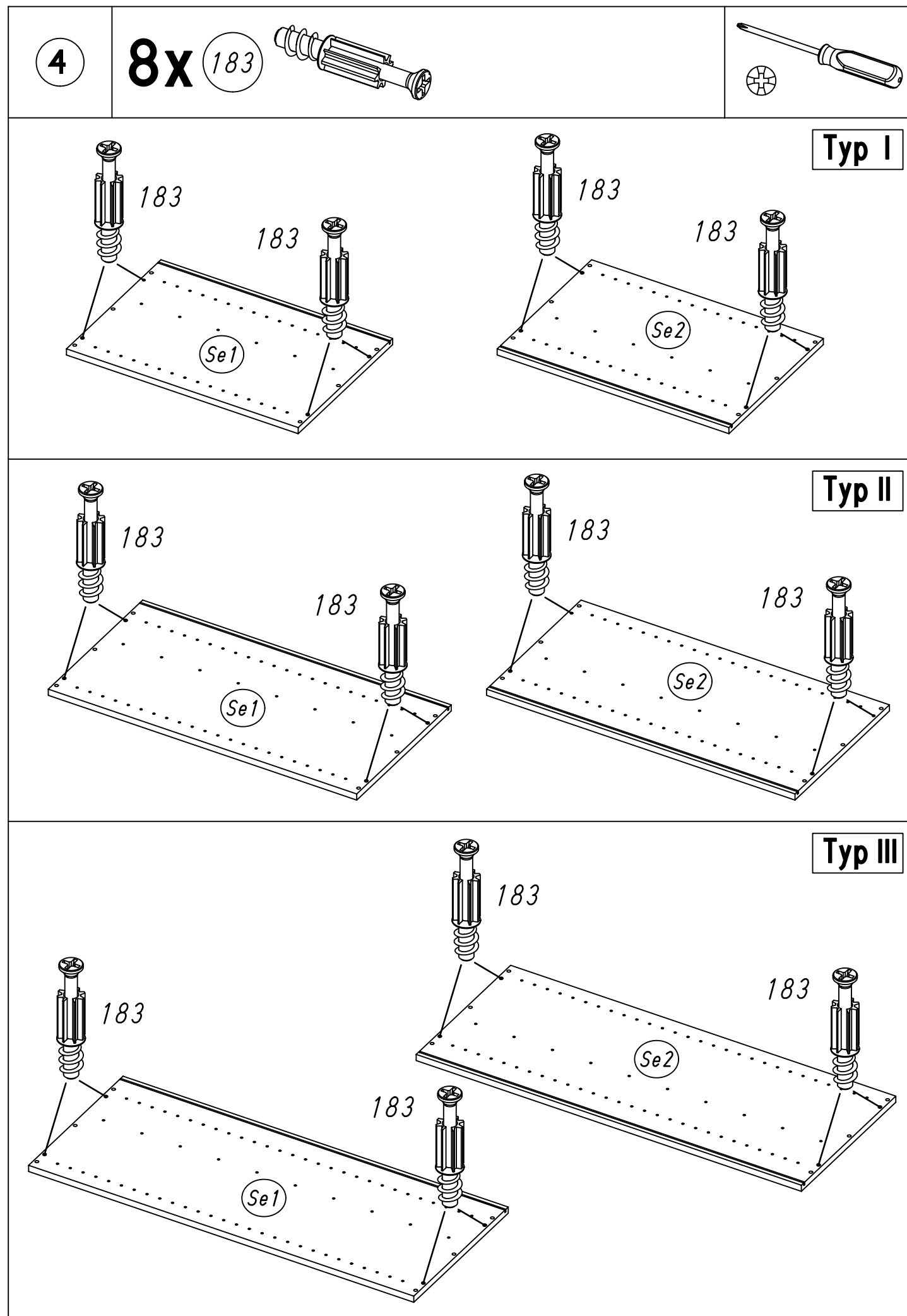
Typ II

Typ III



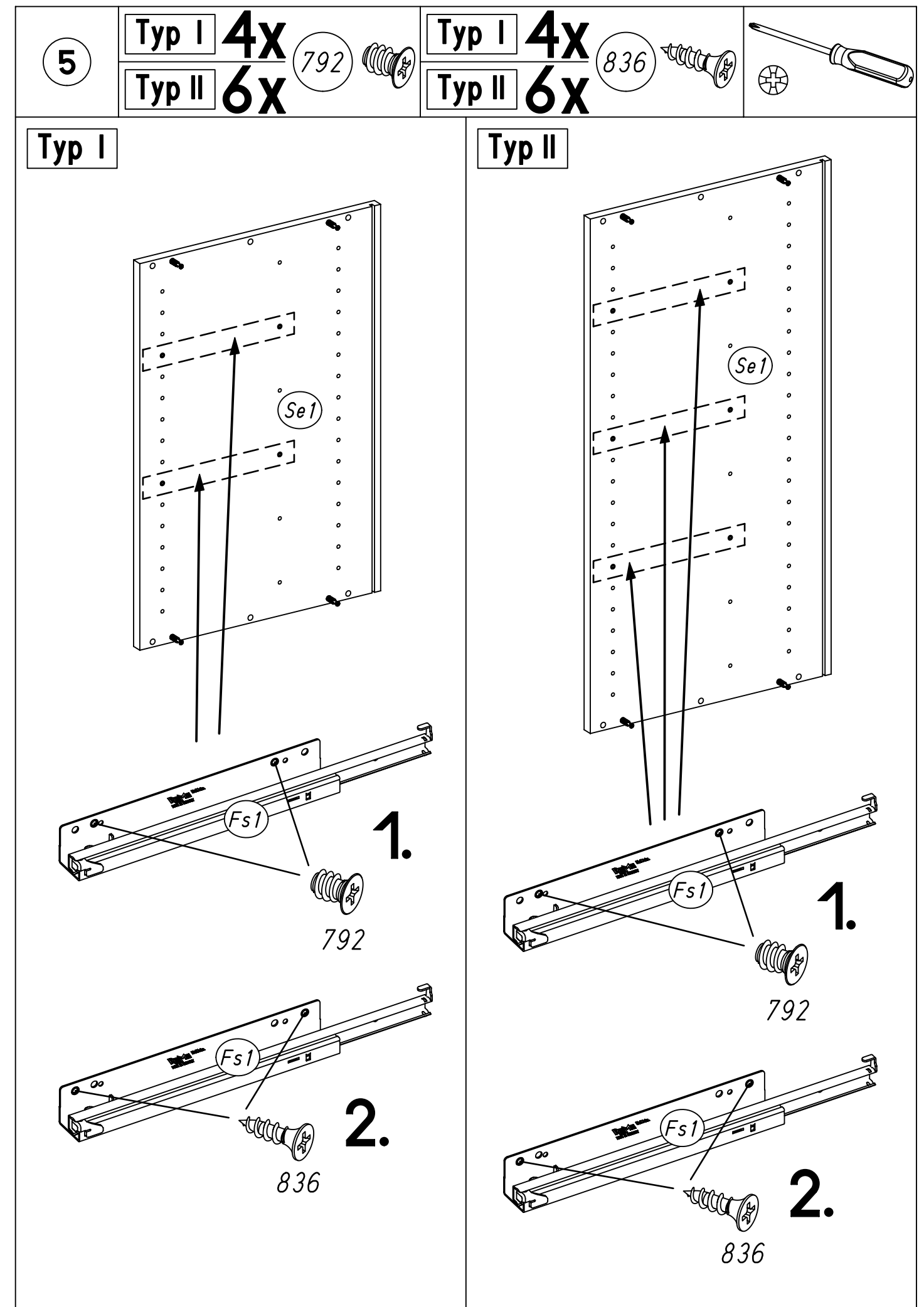
MD001

7.



MD001

8.



5

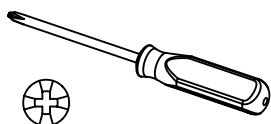
10x

792

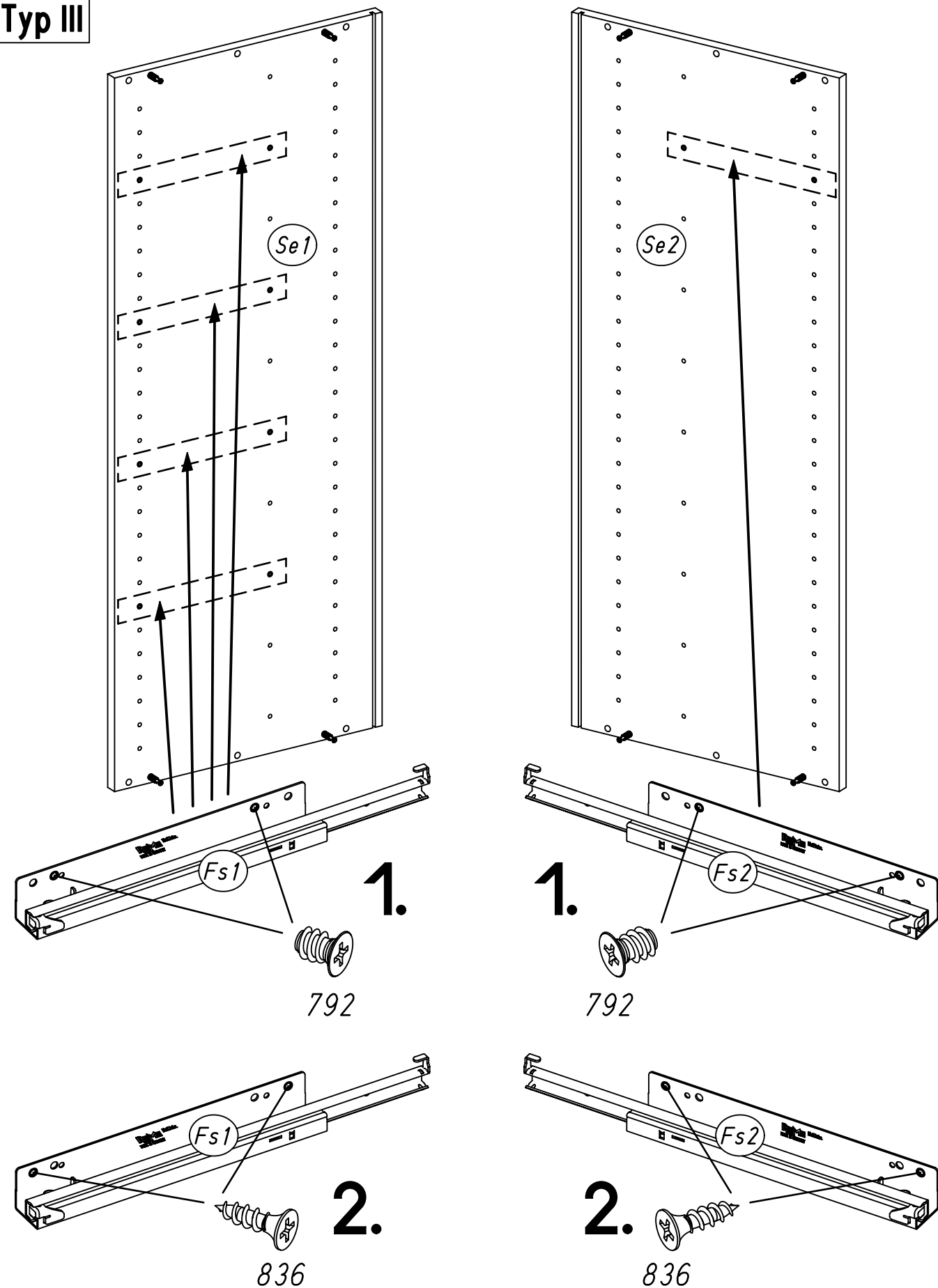


10x

836



Typ III



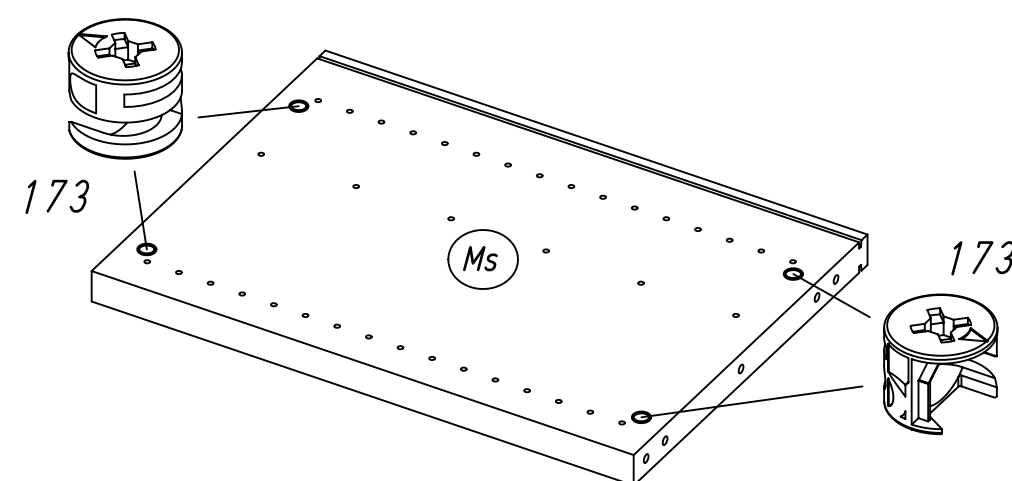
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4x

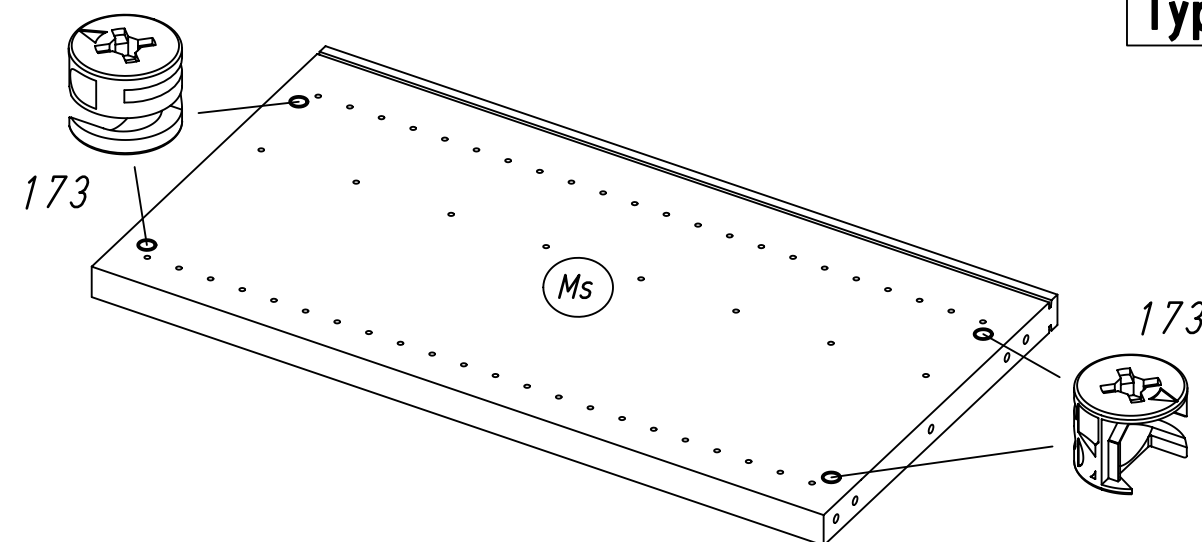
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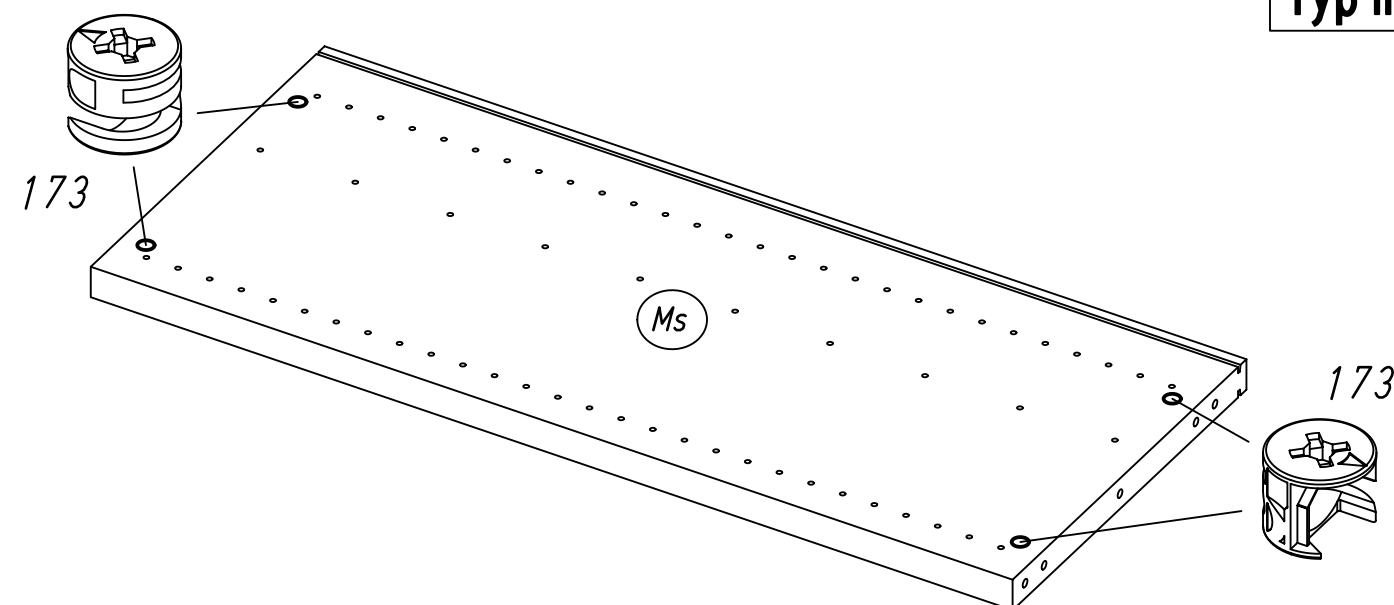
Typ I

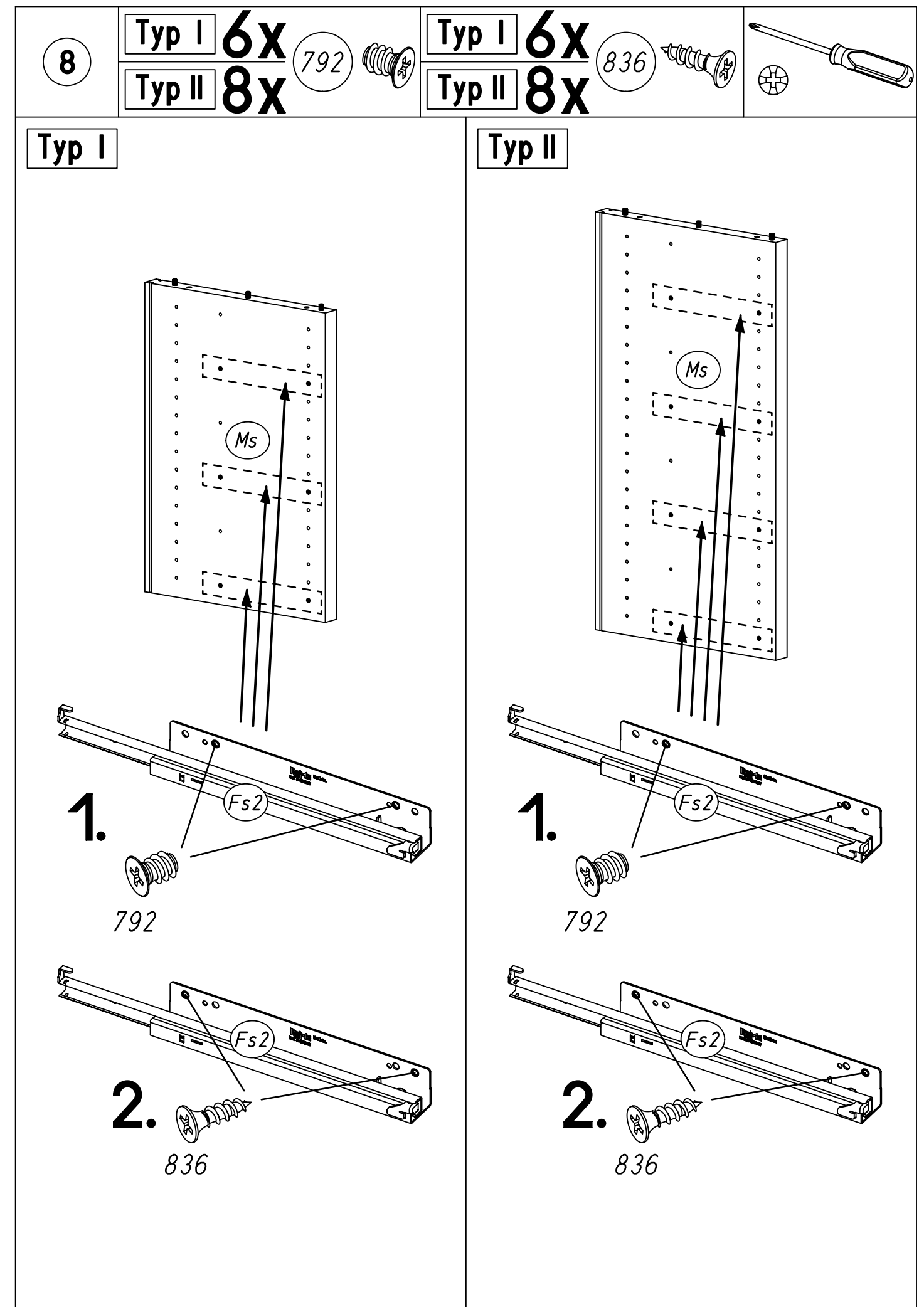
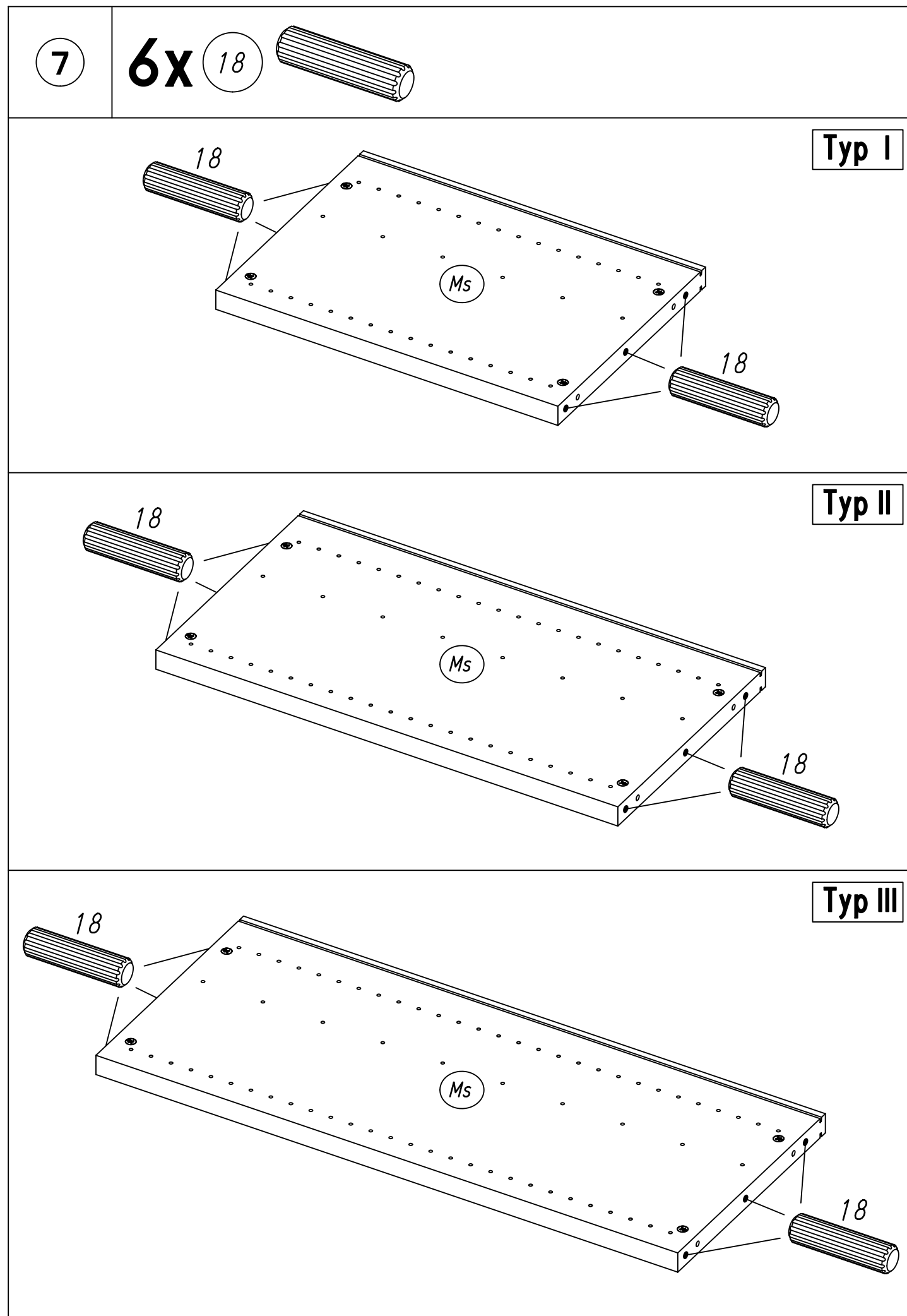


Typ II



Typ III





8

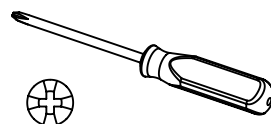
12x

792

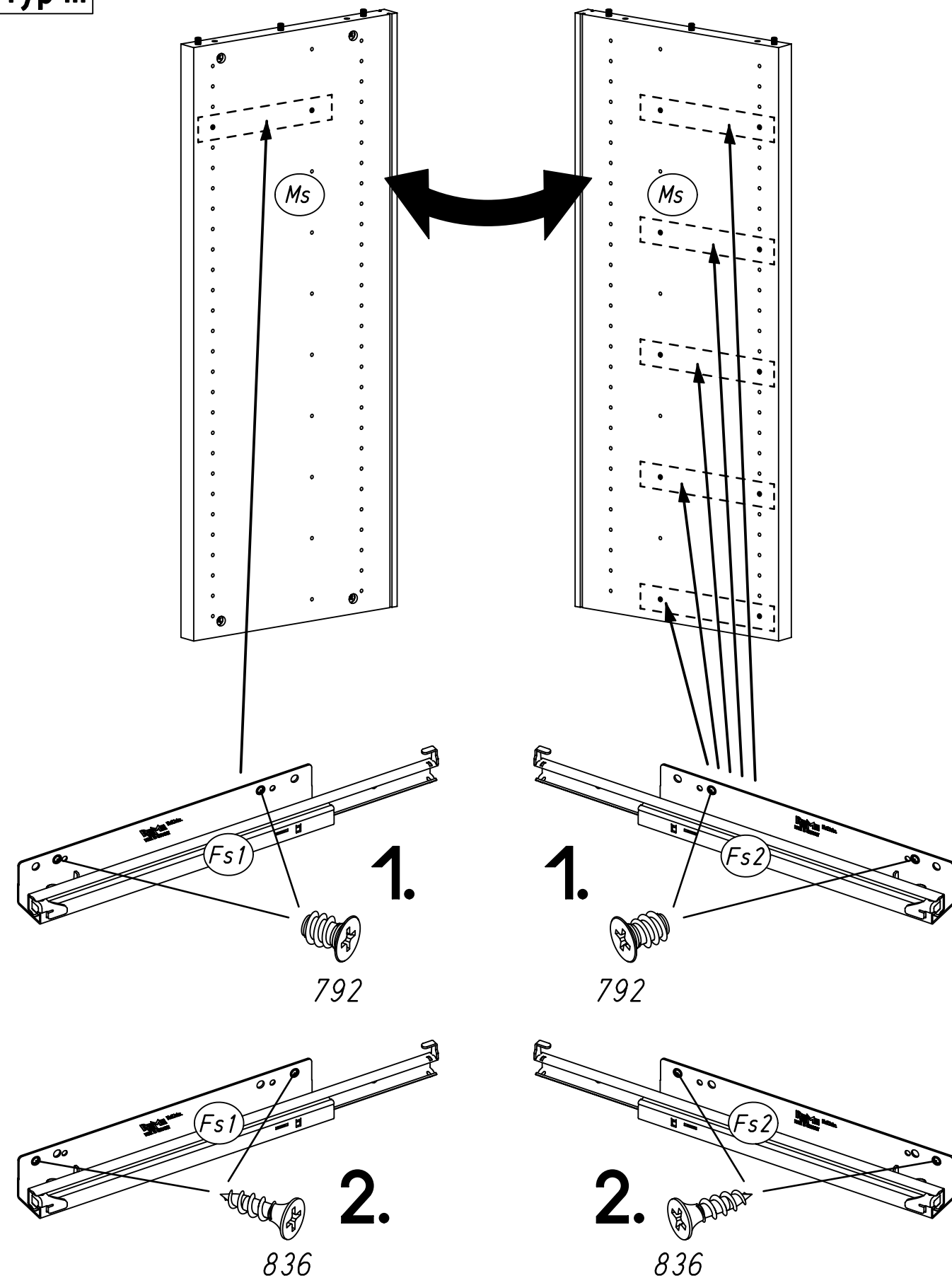


12x

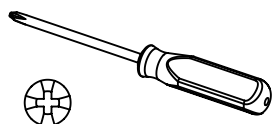
836



Typ III



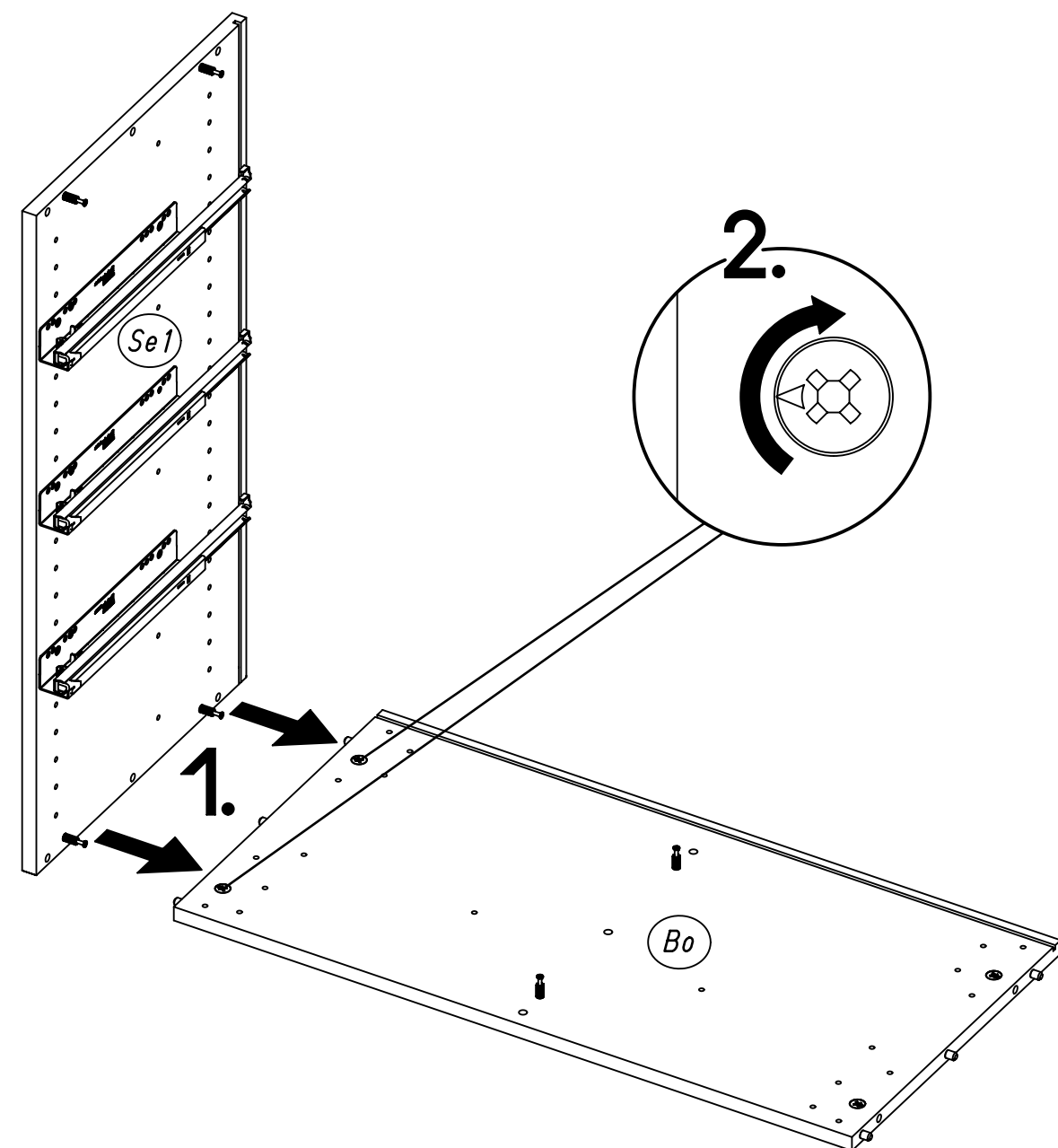
9



Typ I

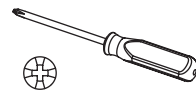
Typ II

Typ III



15.

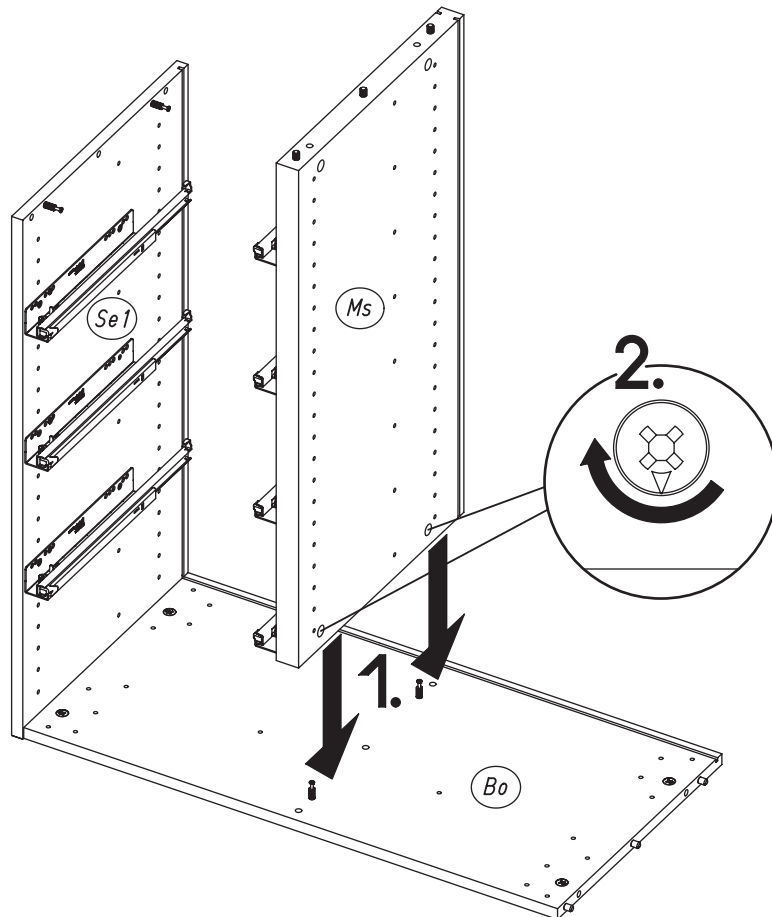
10



Typ I

Typ II

Typ III



MD001

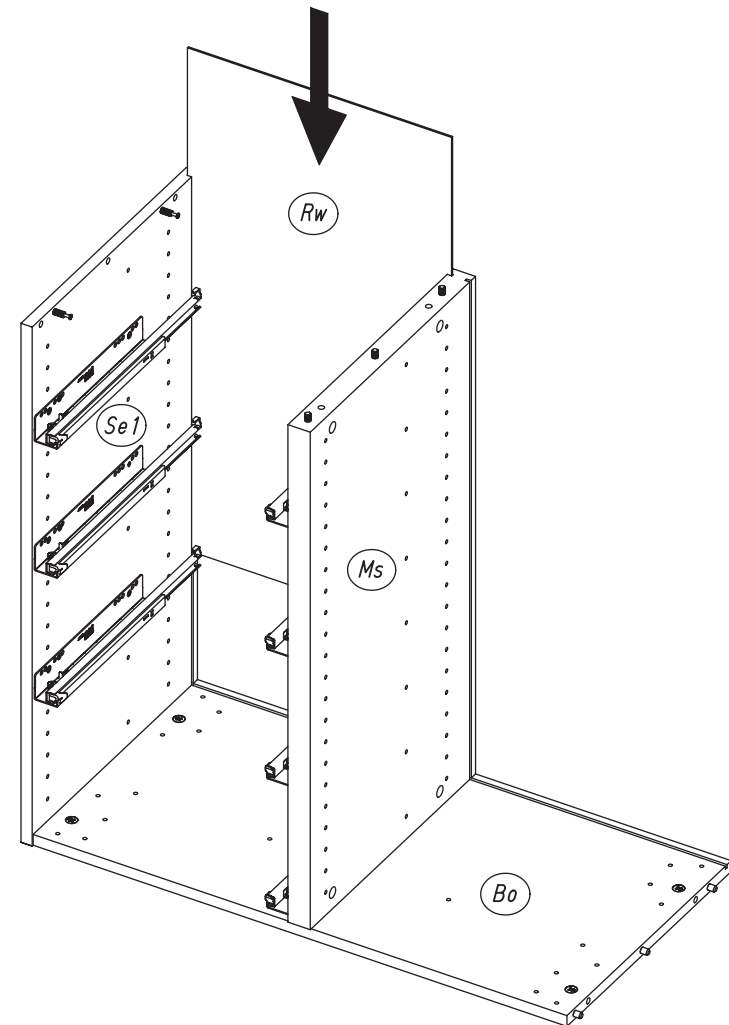
16.

11

Typ I

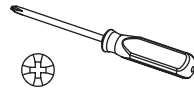
Typ II

Typ III



MD001

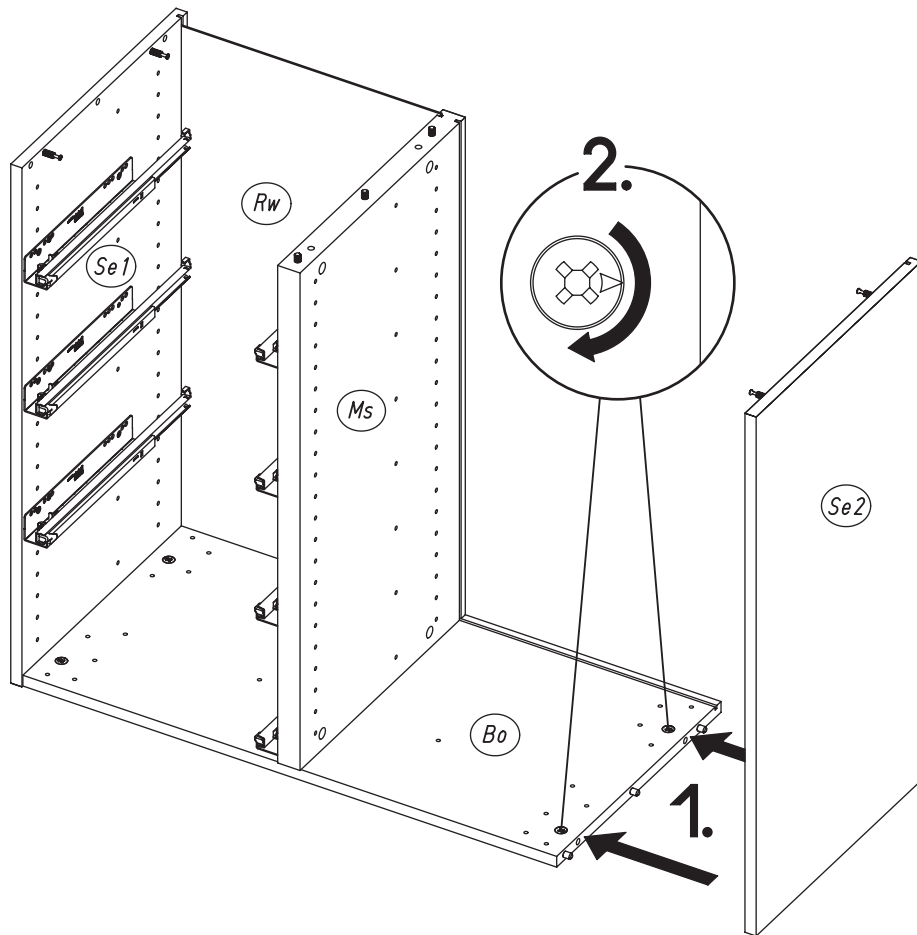
12



Typ I

Typ II

Typ III

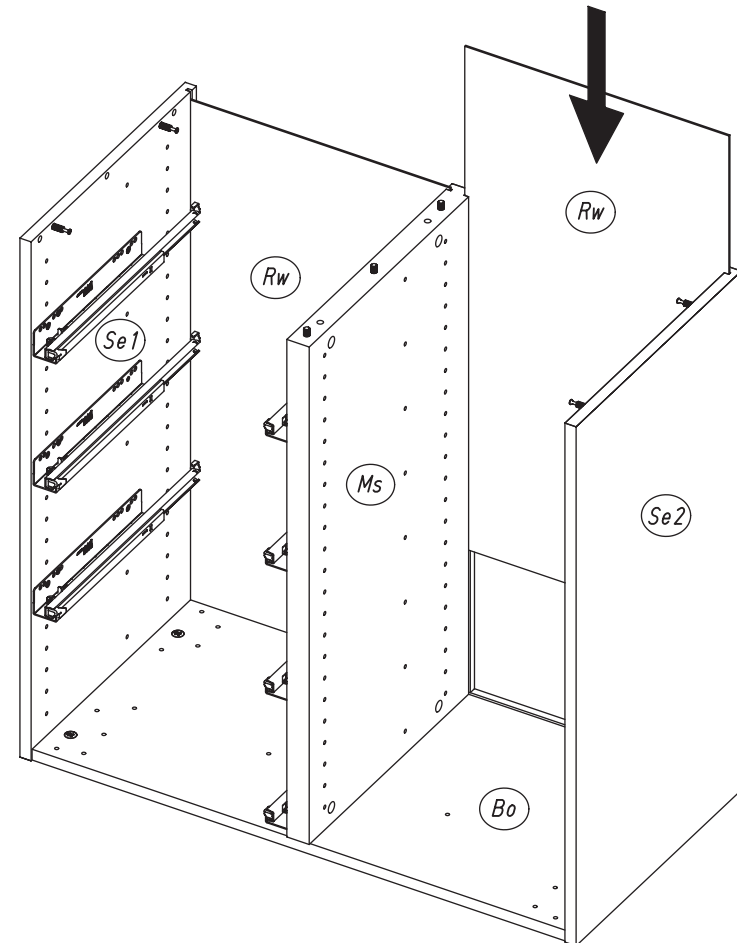


13

Typ I

Typ II

Typ III

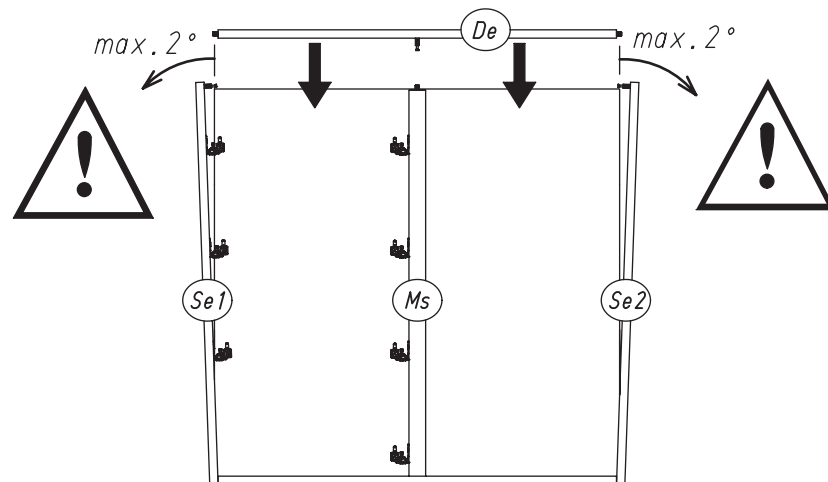
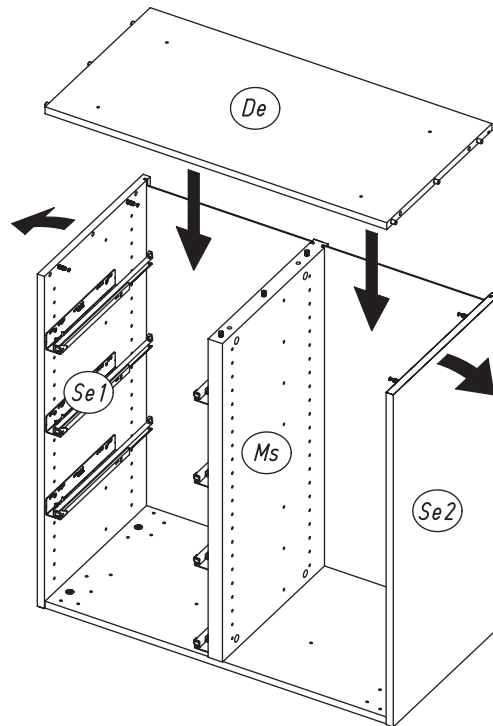


14

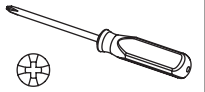
Typ I

Typ II

Typ III



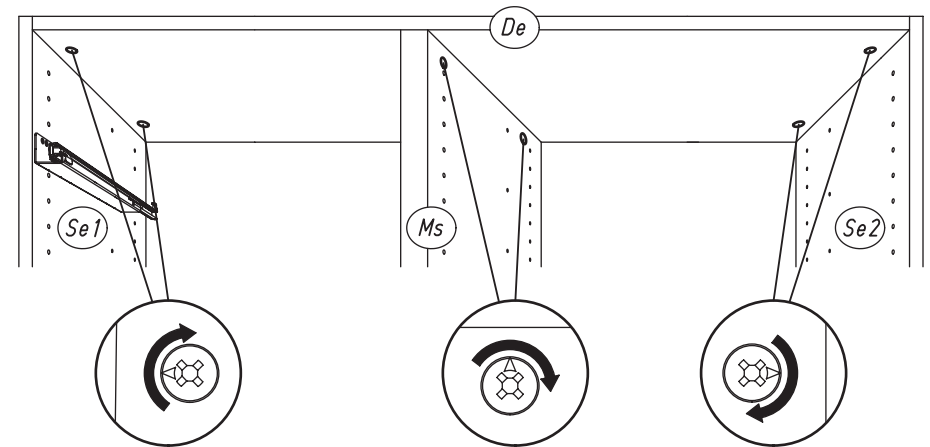
15



Typ I

Typ II

Typ III



21.

16

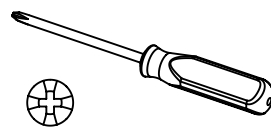
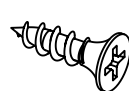
2x

792



2x

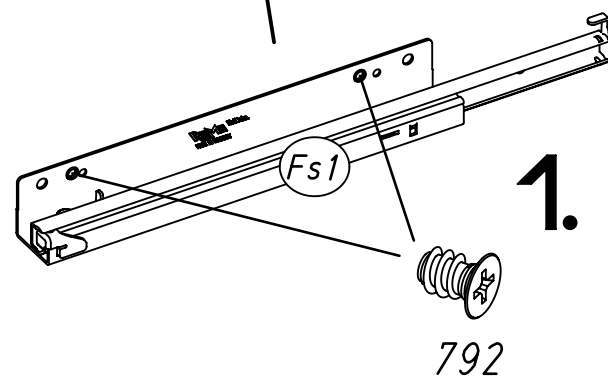
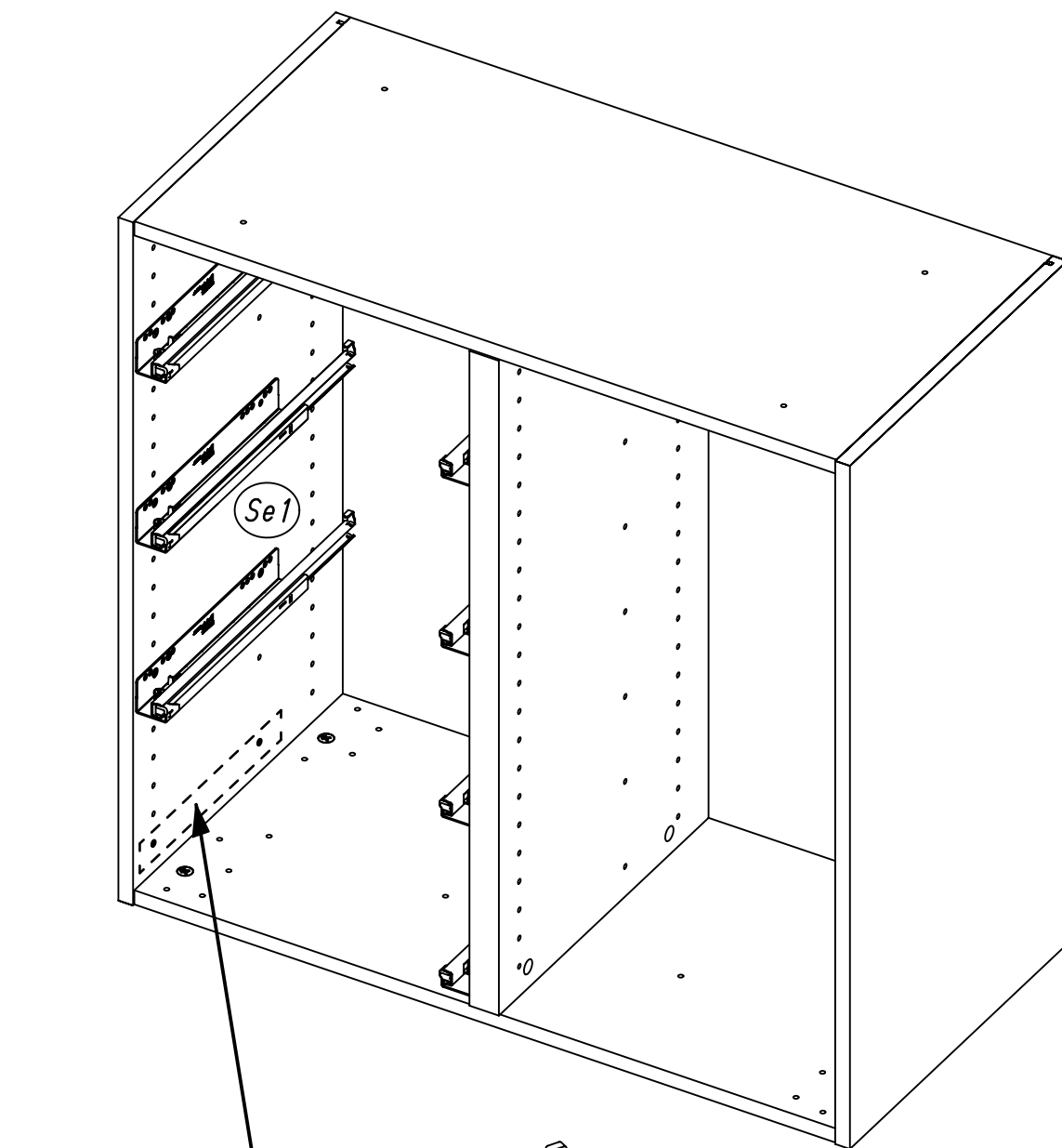
836



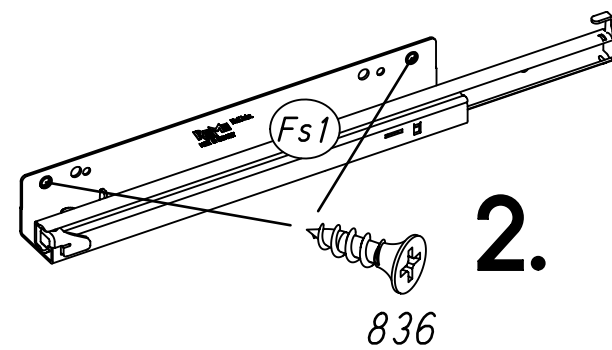
Typ I

Typ II

Typ III



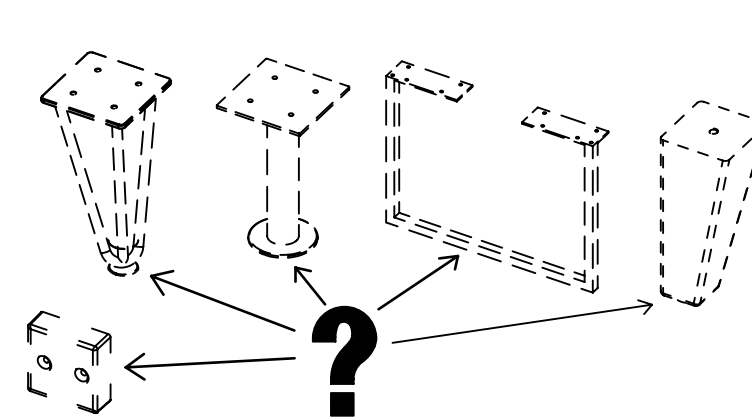
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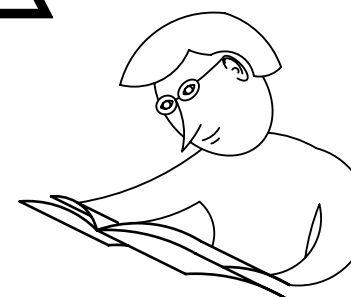
836

MD001

22.



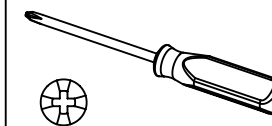
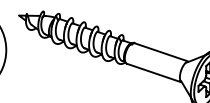
M....?



17

10x

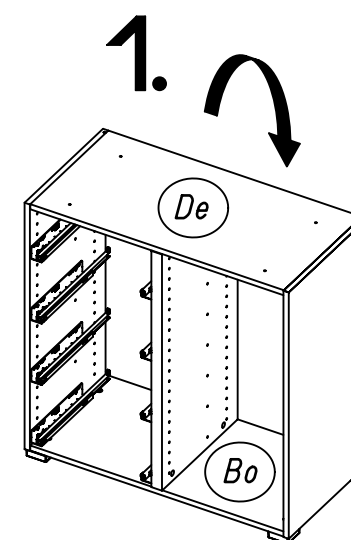
213



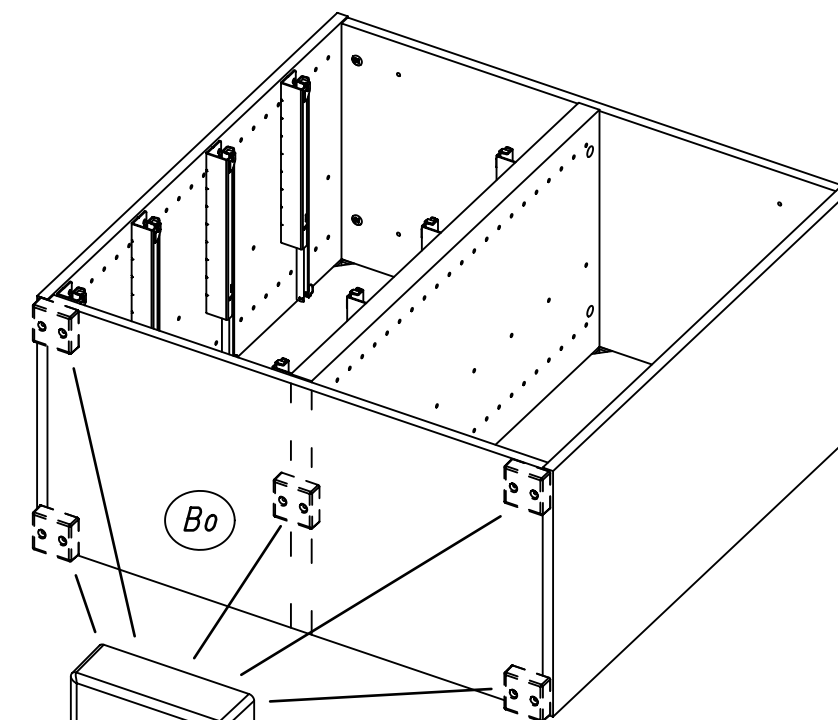
Typ I

Typ II

Typ III



1.



2.

213

Fu

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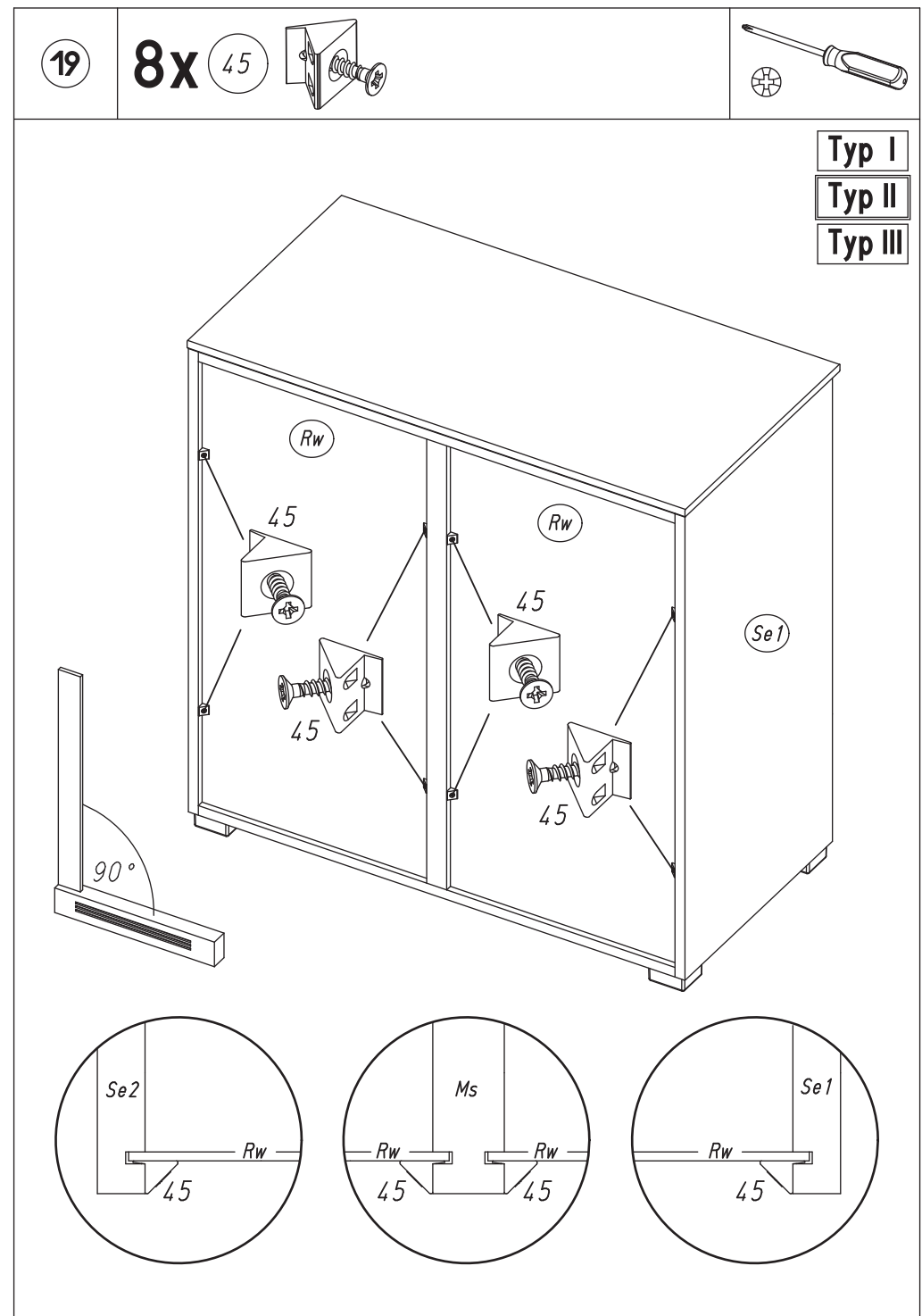
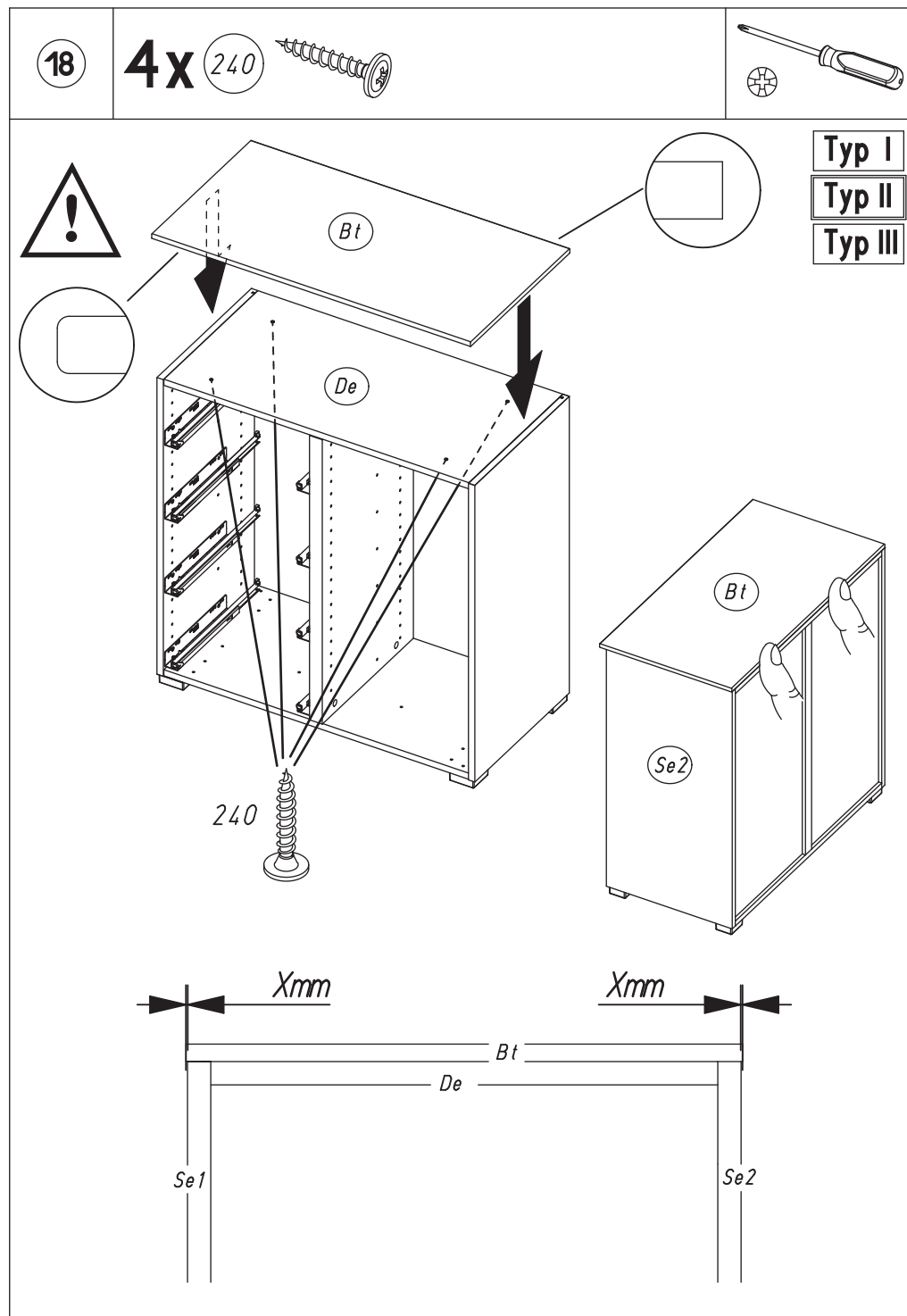
Bo

10mm

5mm

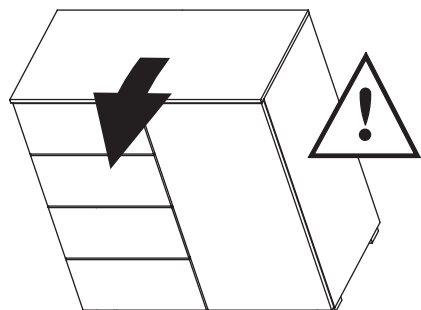
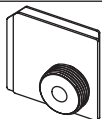
Bo

MD001



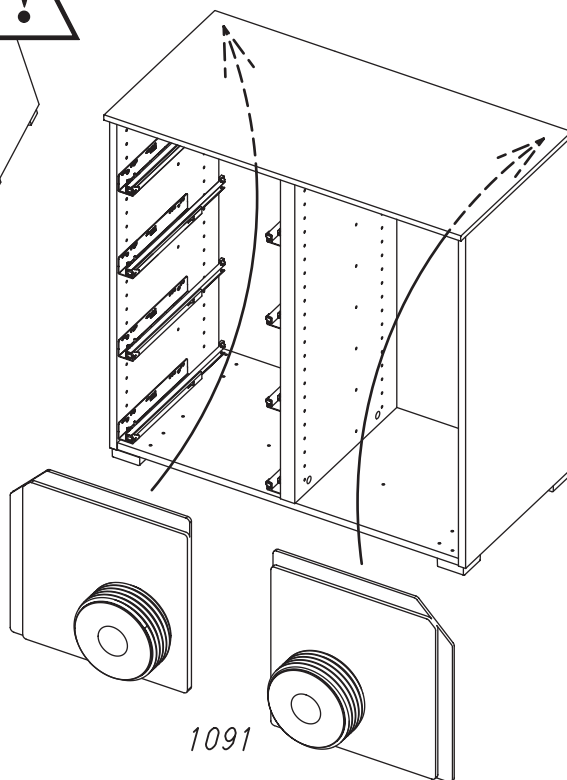
20

2x 1091

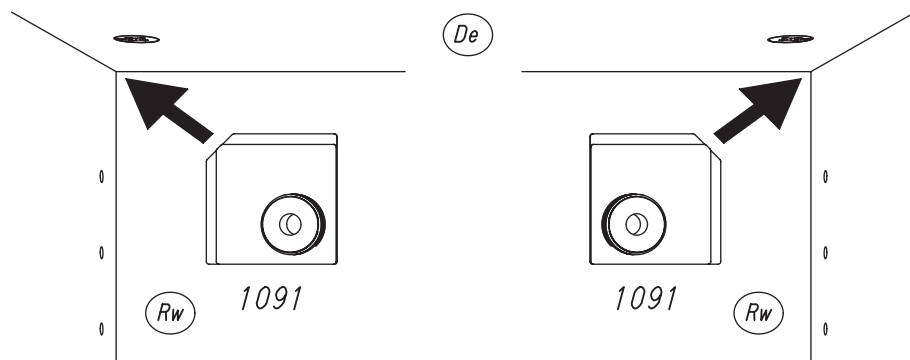


Typ II

Typ III



1091

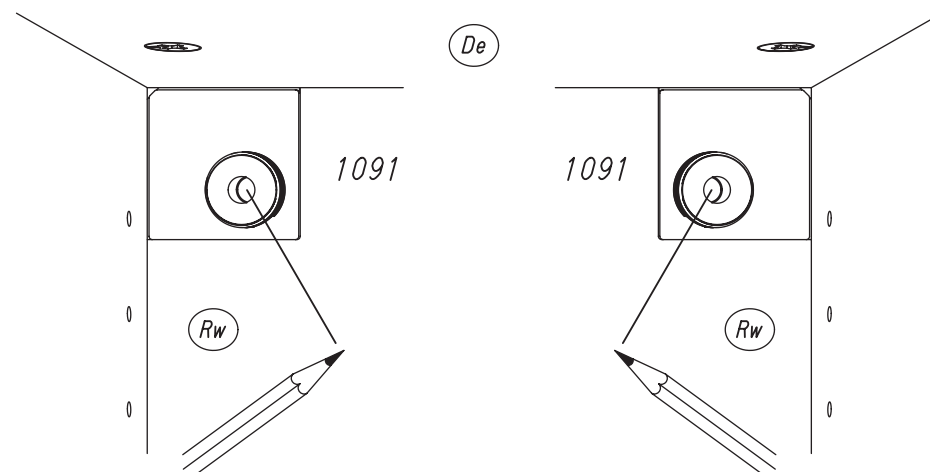
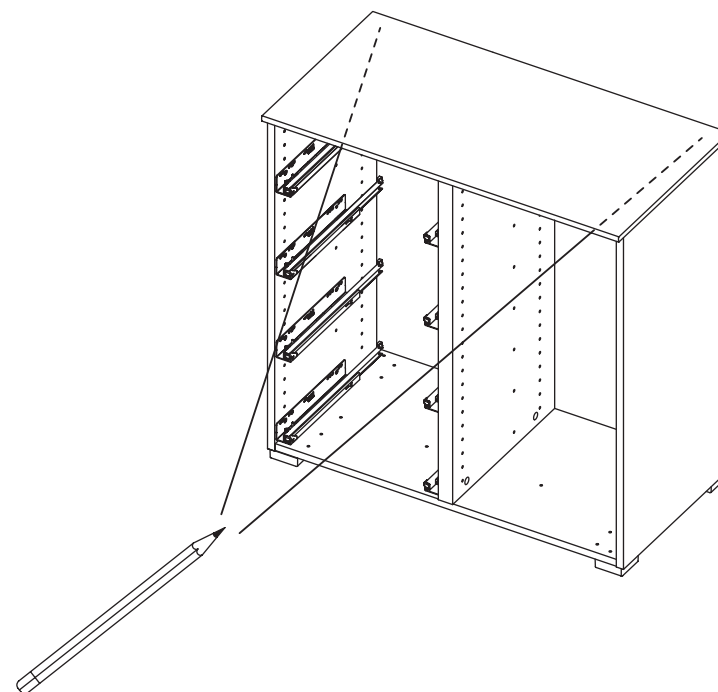


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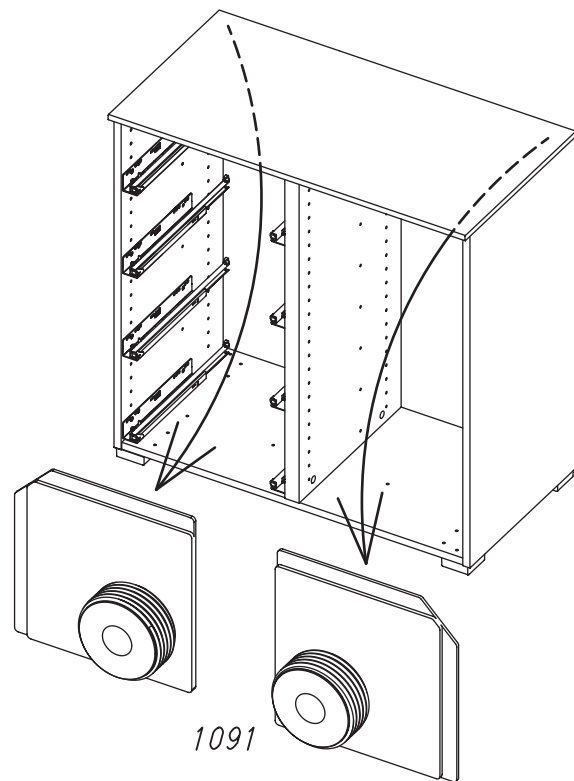


Typ II

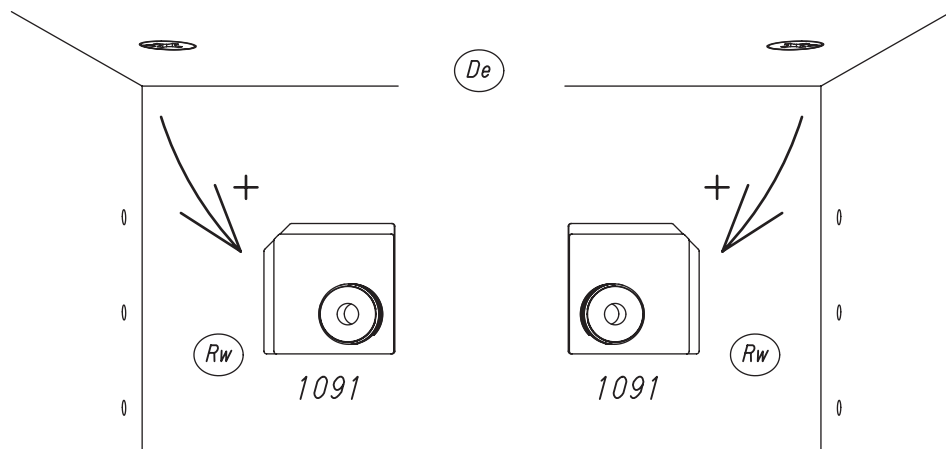
Typ III



22

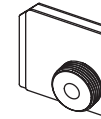


Typ II
Typ III

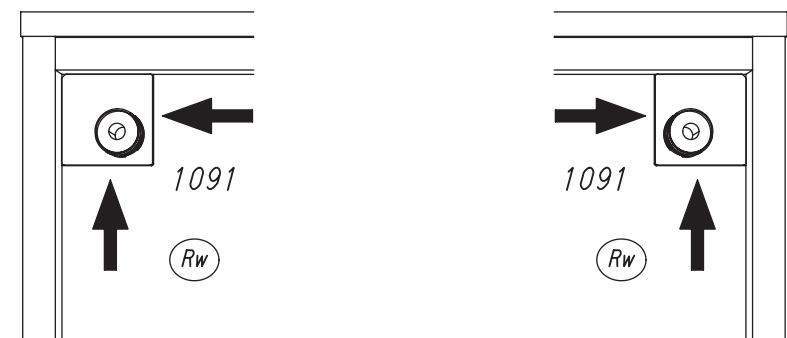
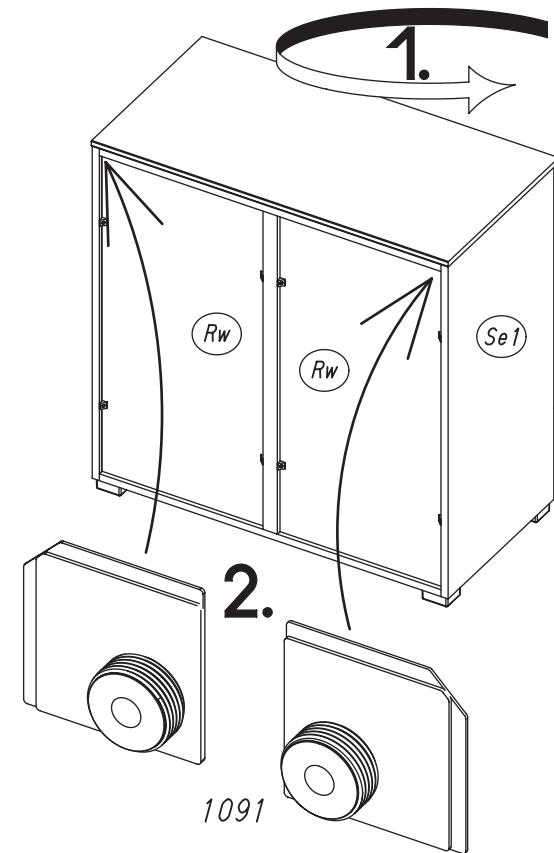


23

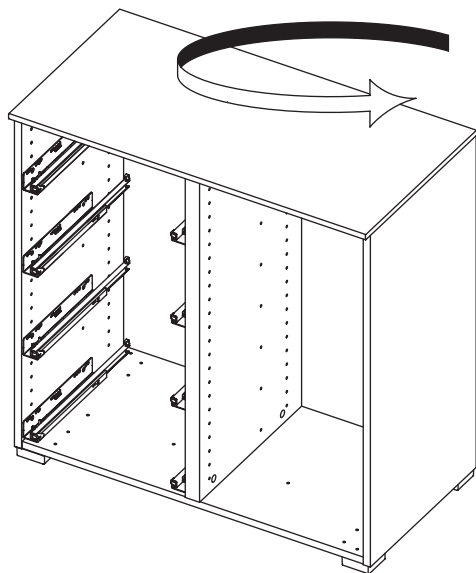
2x 1091



Typ II
Typ III

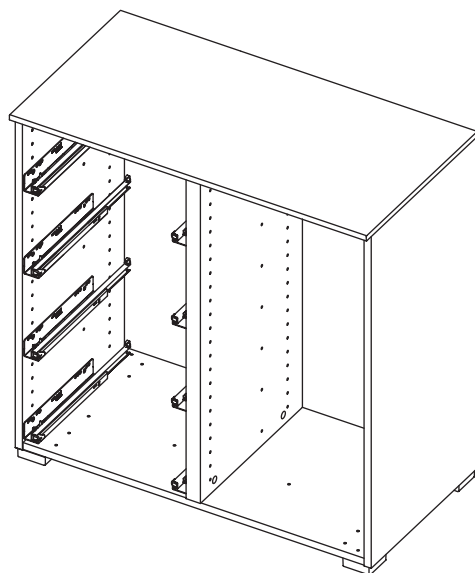
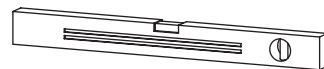


24

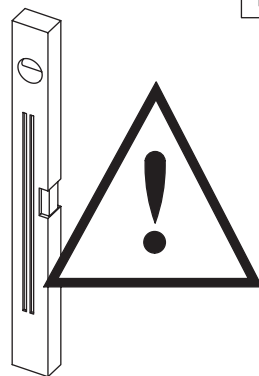


Typ II
Typ III

25



Typ II
Typ III

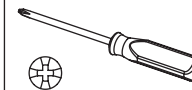


26

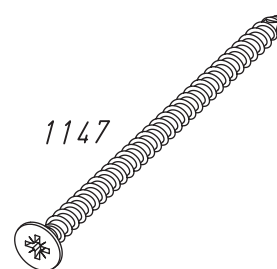
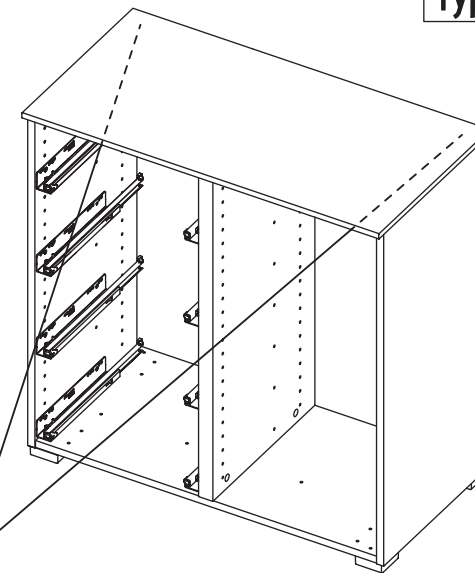
2x 1093



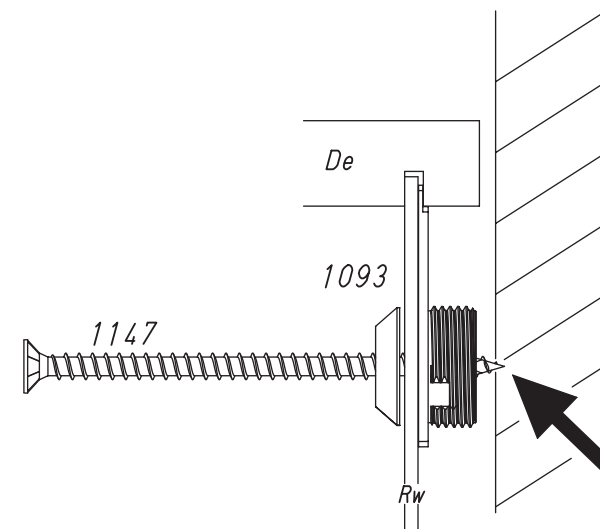
2x 1147



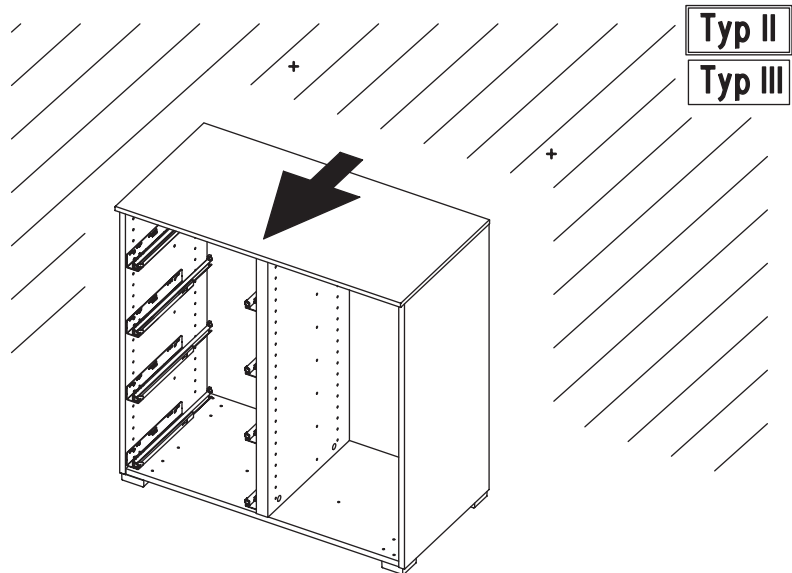
Typ II
Typ III



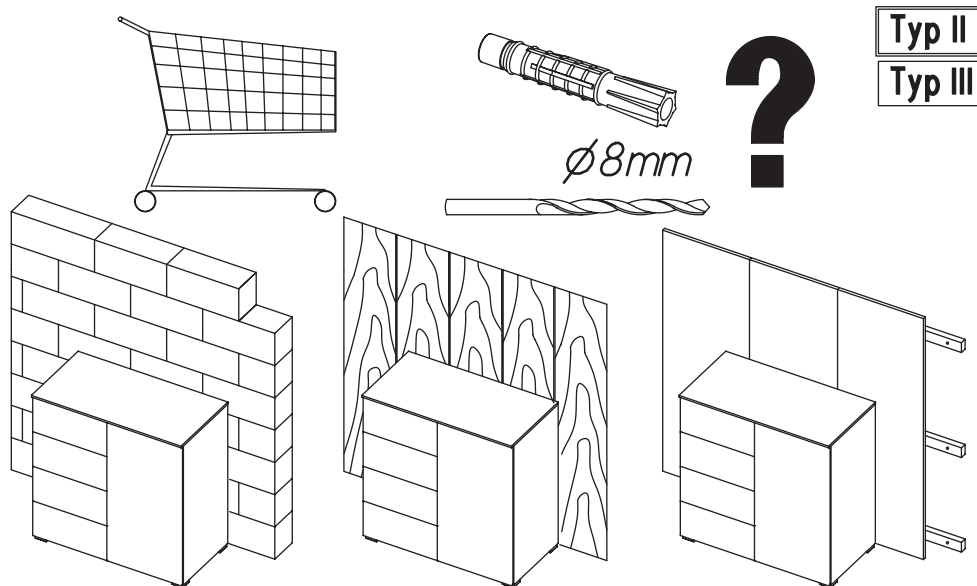
1147



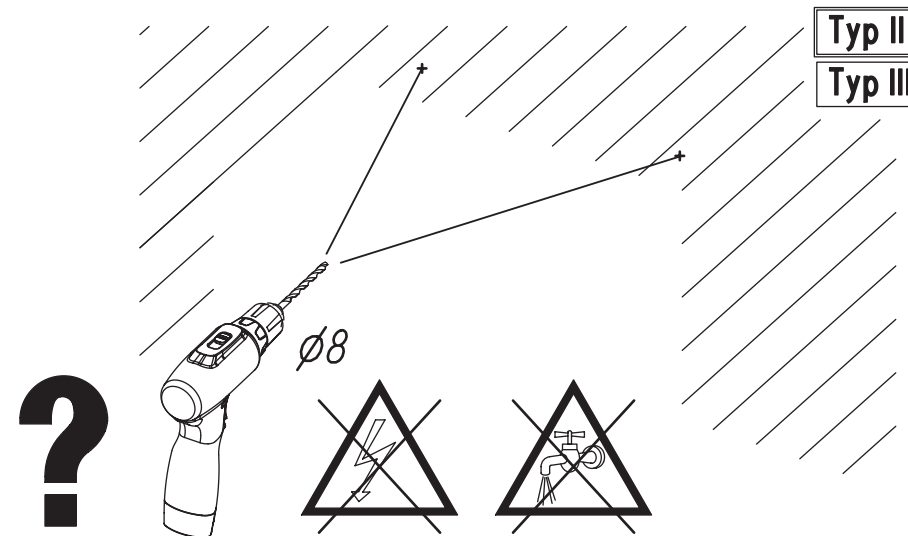
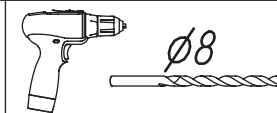
27



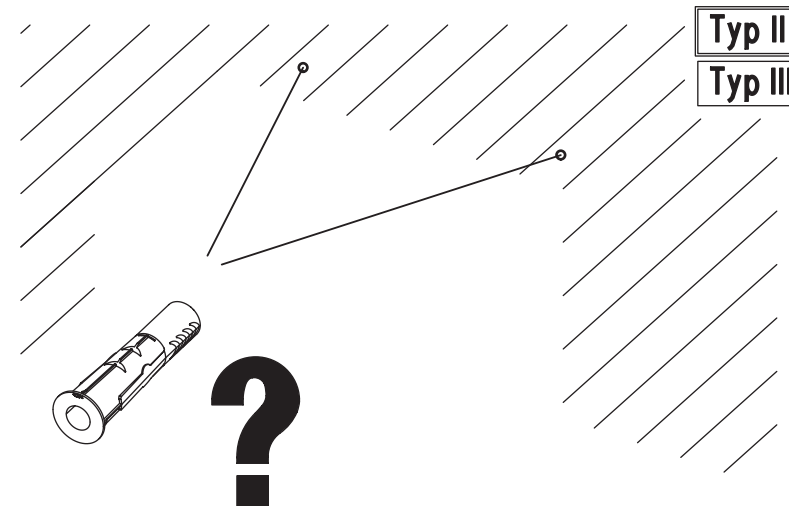
28



29

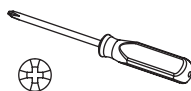
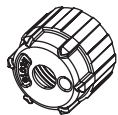


30



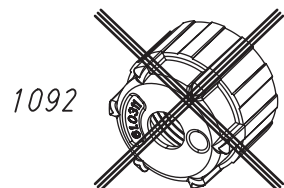
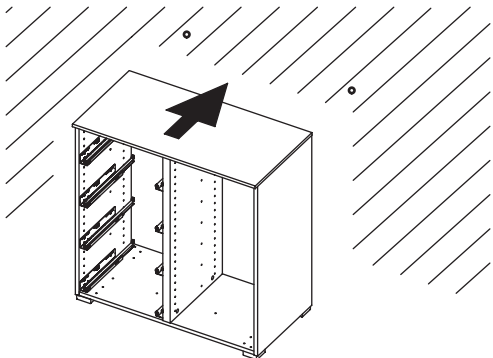
31

2x 1092



Typ II

Typ III



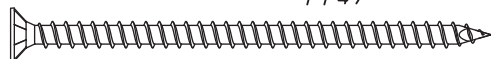
1092



De

1093

1147



10-15mm



De

1093

1092

1147



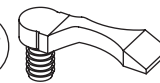
32

Typ I 6x

Typ II 8x

Typ III 10x

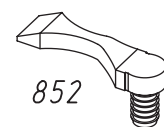
852



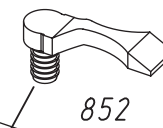
Typ I

Typ II

Typ III



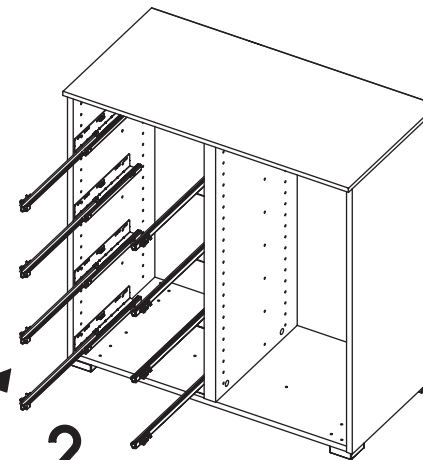
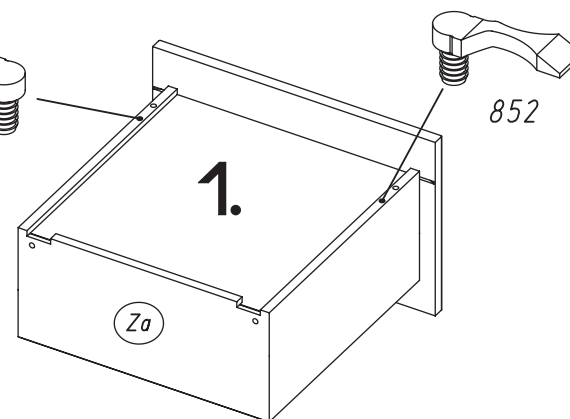
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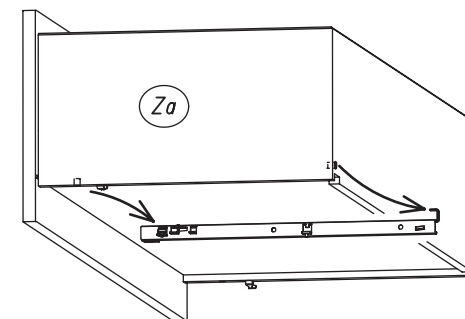
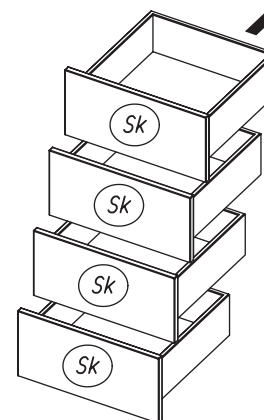
852

1.

Za



2.



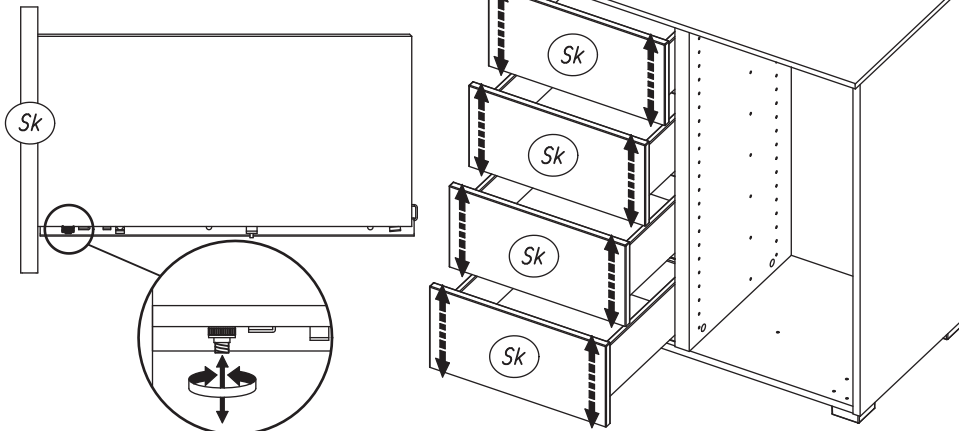
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33

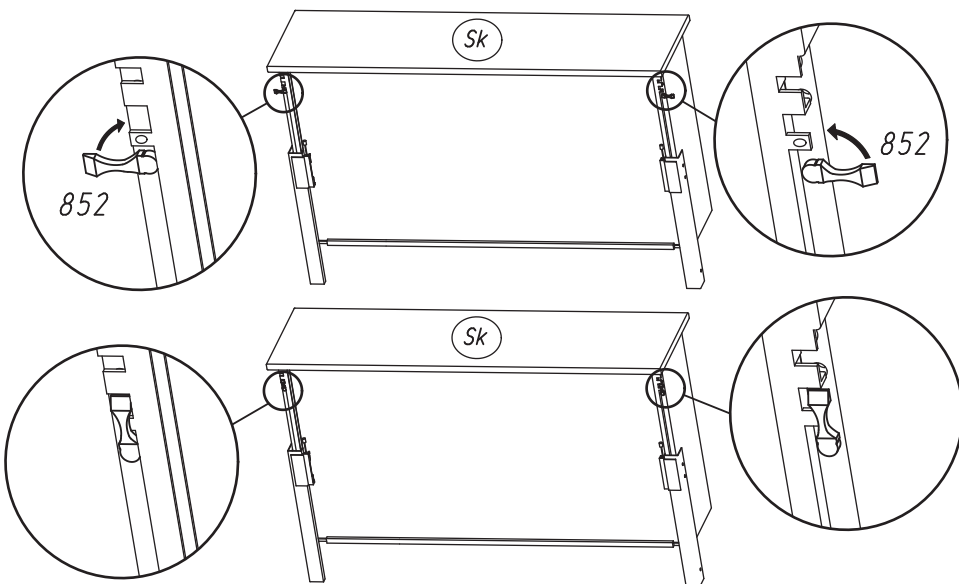
Typ I

Typ II

Typ III

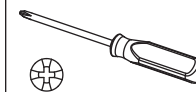
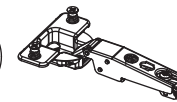


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35

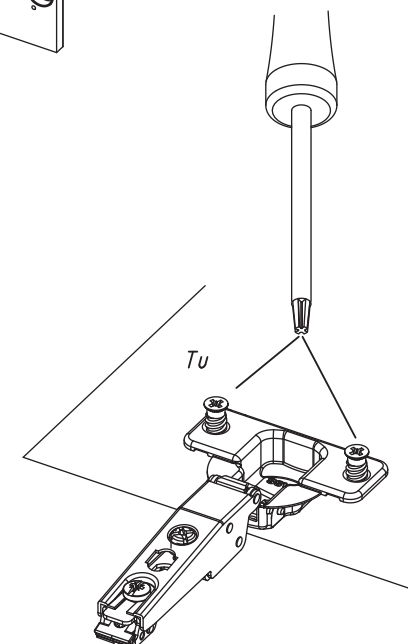
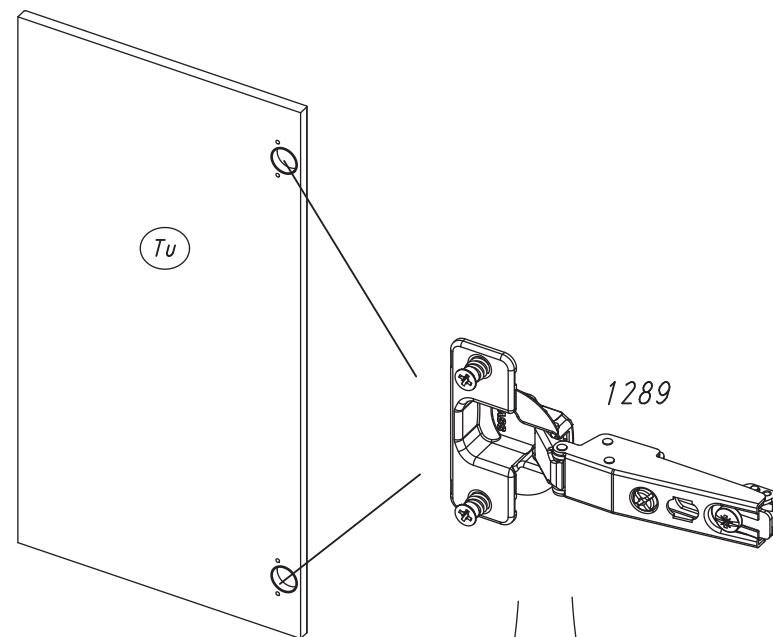
2x 1289



Typ I

Typ II

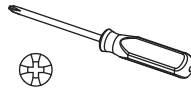
Typ III



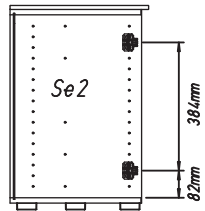
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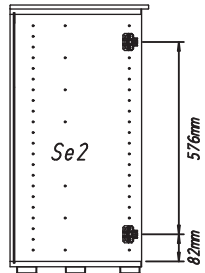
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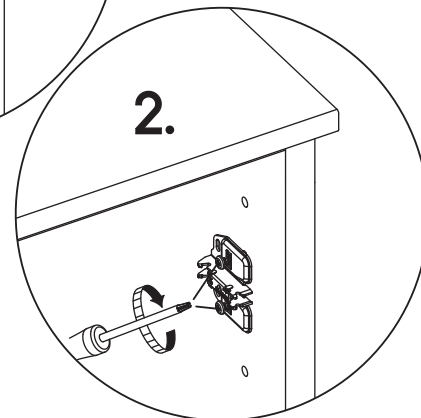
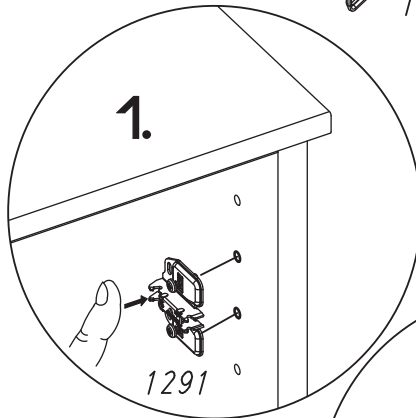
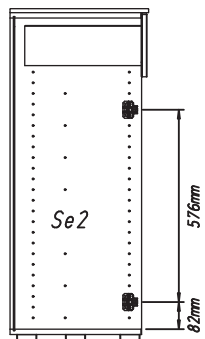
Typ I



Typ II



Typ III



Typ I

Typ II

Typ III

37

Typ I 4x

Typ II

Typ III

8x

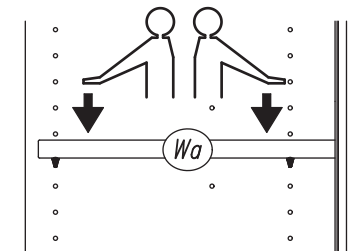
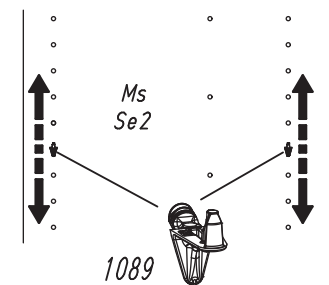
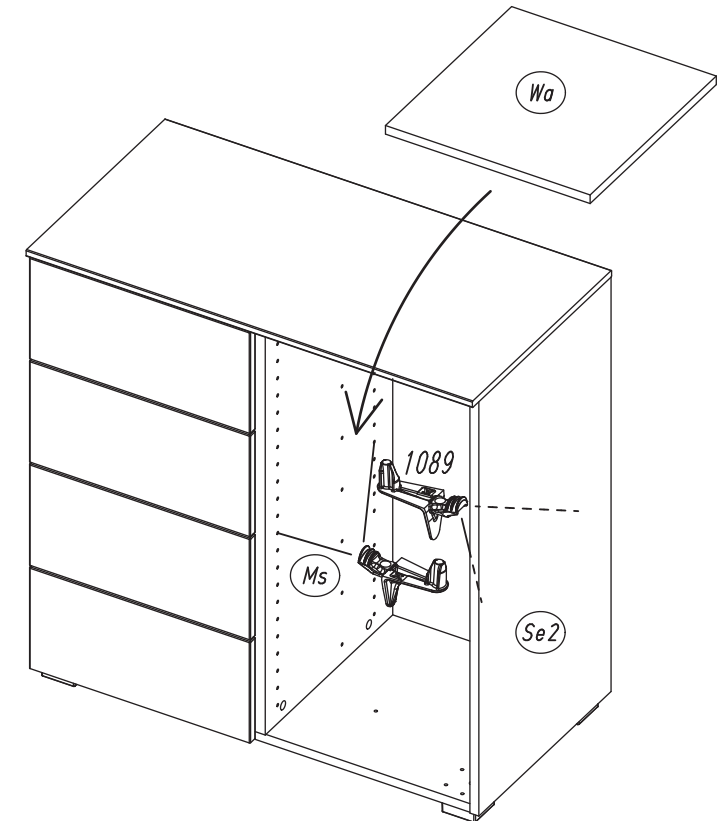
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Typ I

Typ II

Typ III

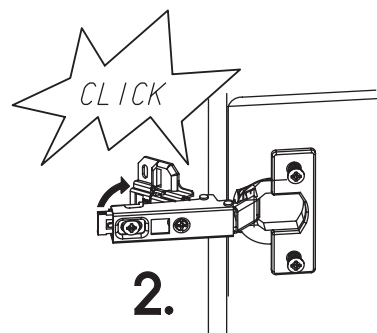
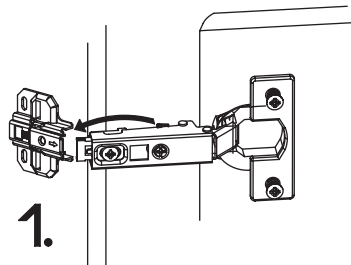
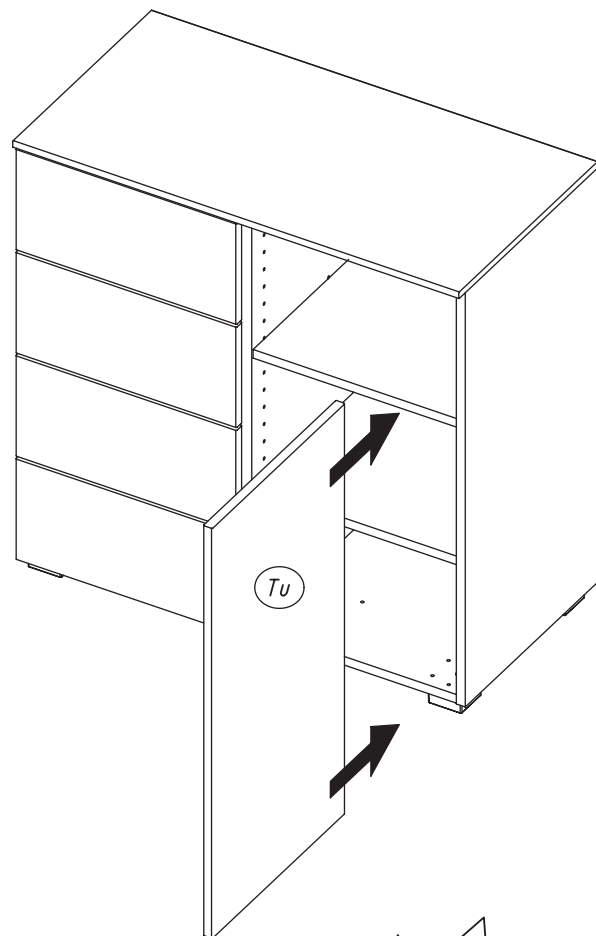


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Typ I

Typ II

Typ III

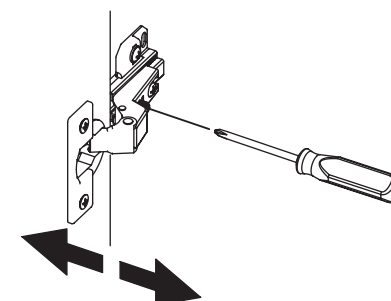
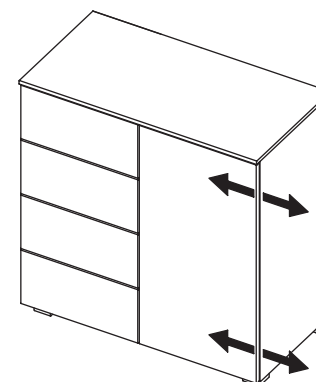
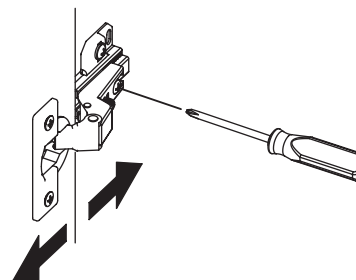
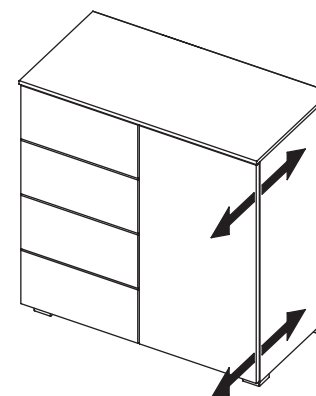
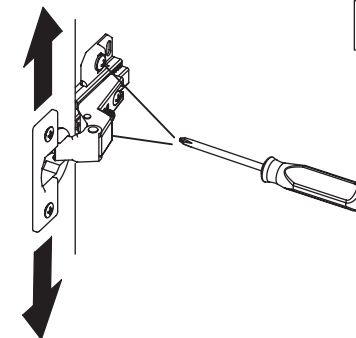
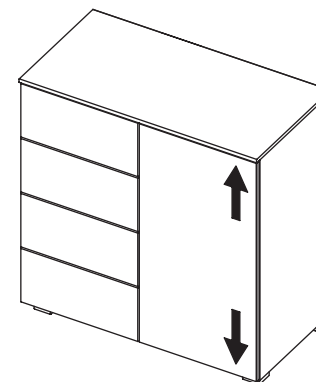
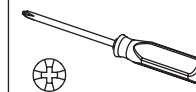


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Typ I

Typ II

Typ III



40

Typ I

Typ II

Typ III

