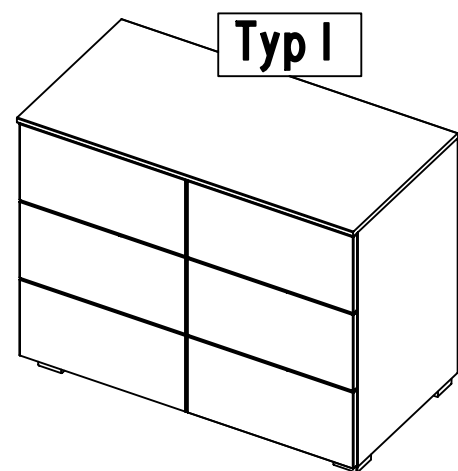
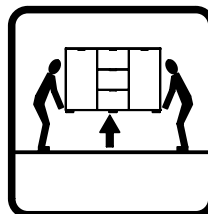
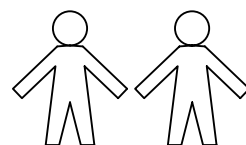
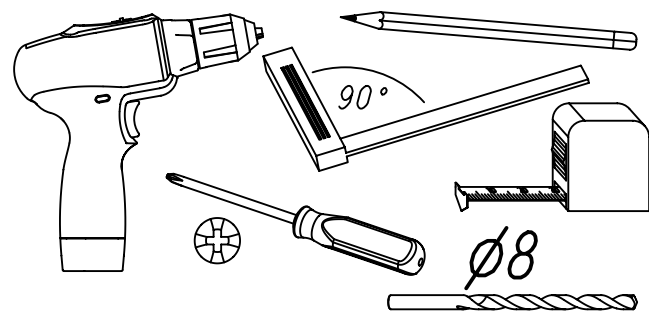
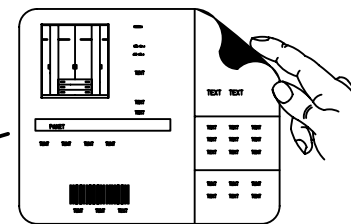
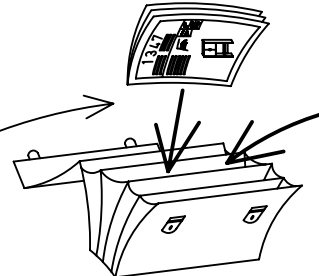
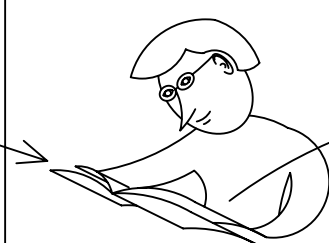
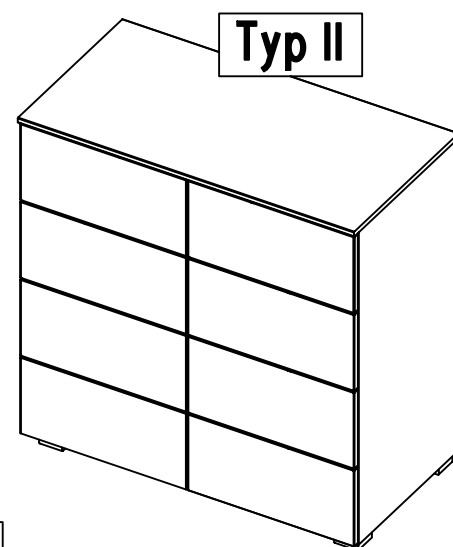


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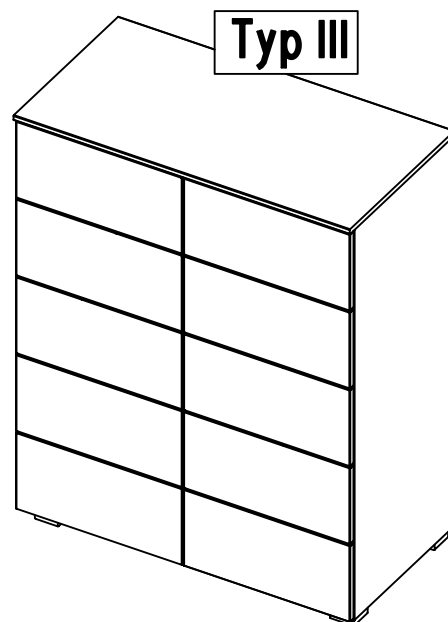
MD002_04



Typ I



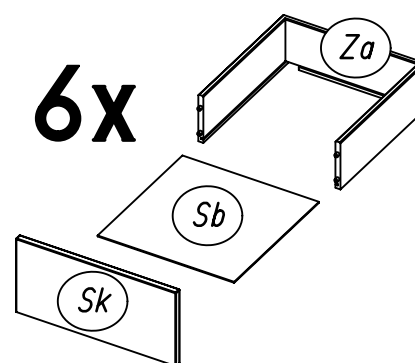
Typ II



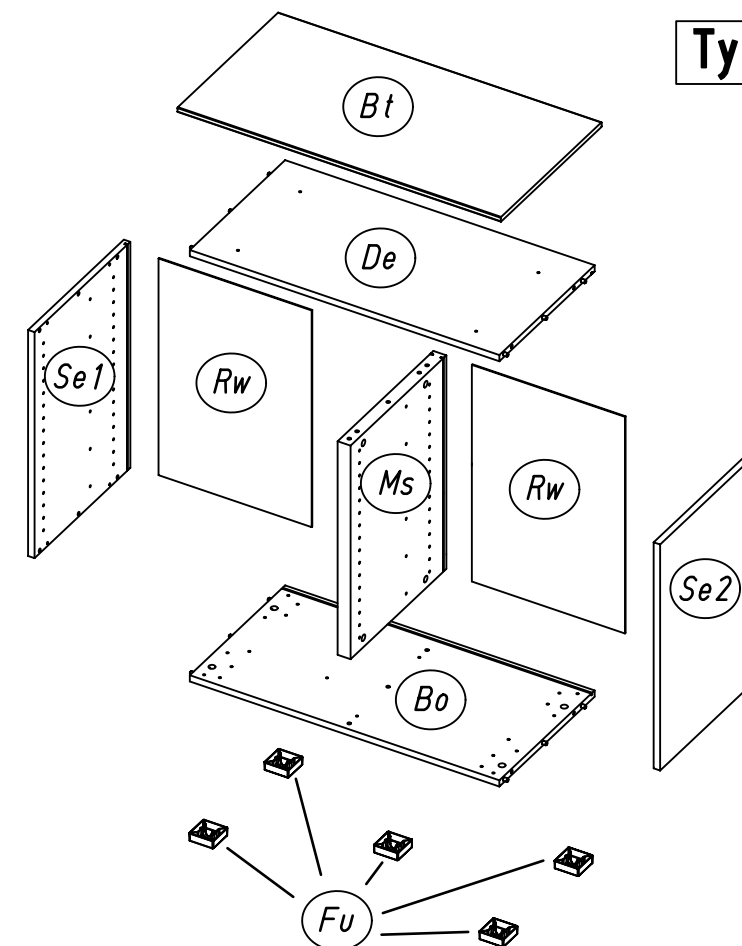
Typ III

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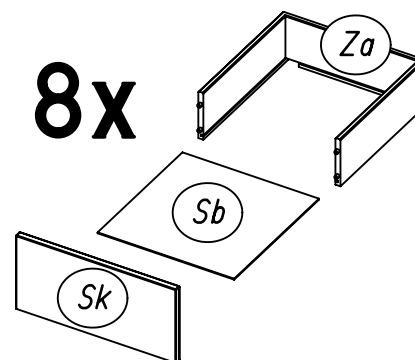
Typ I



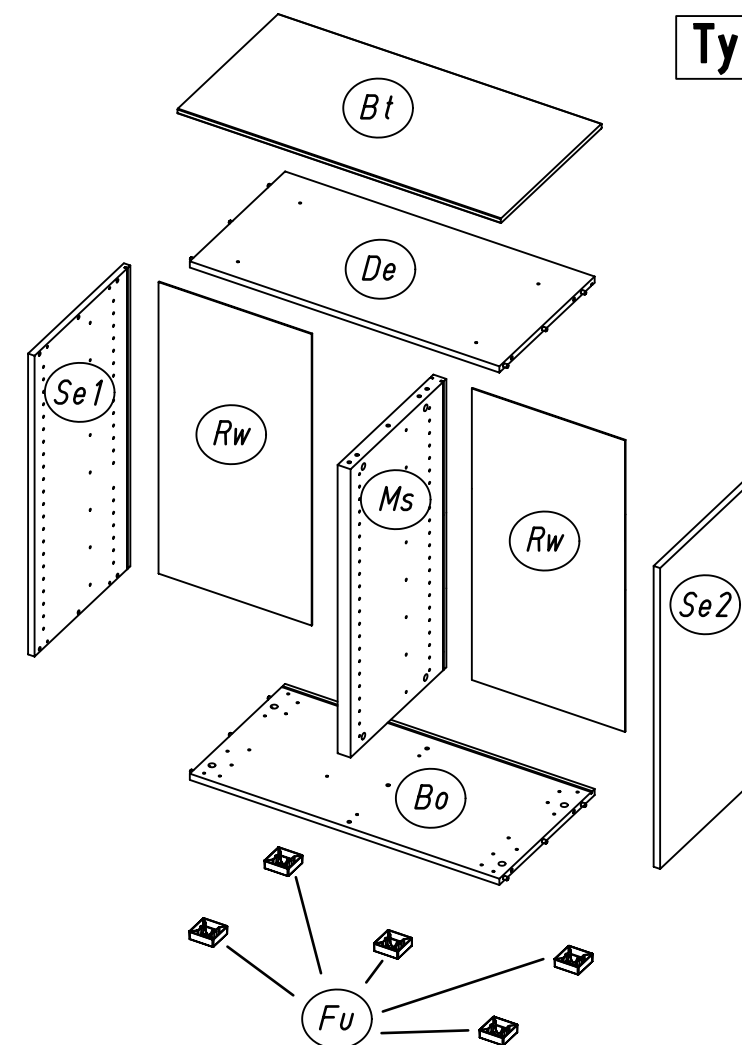
6x



Typ II

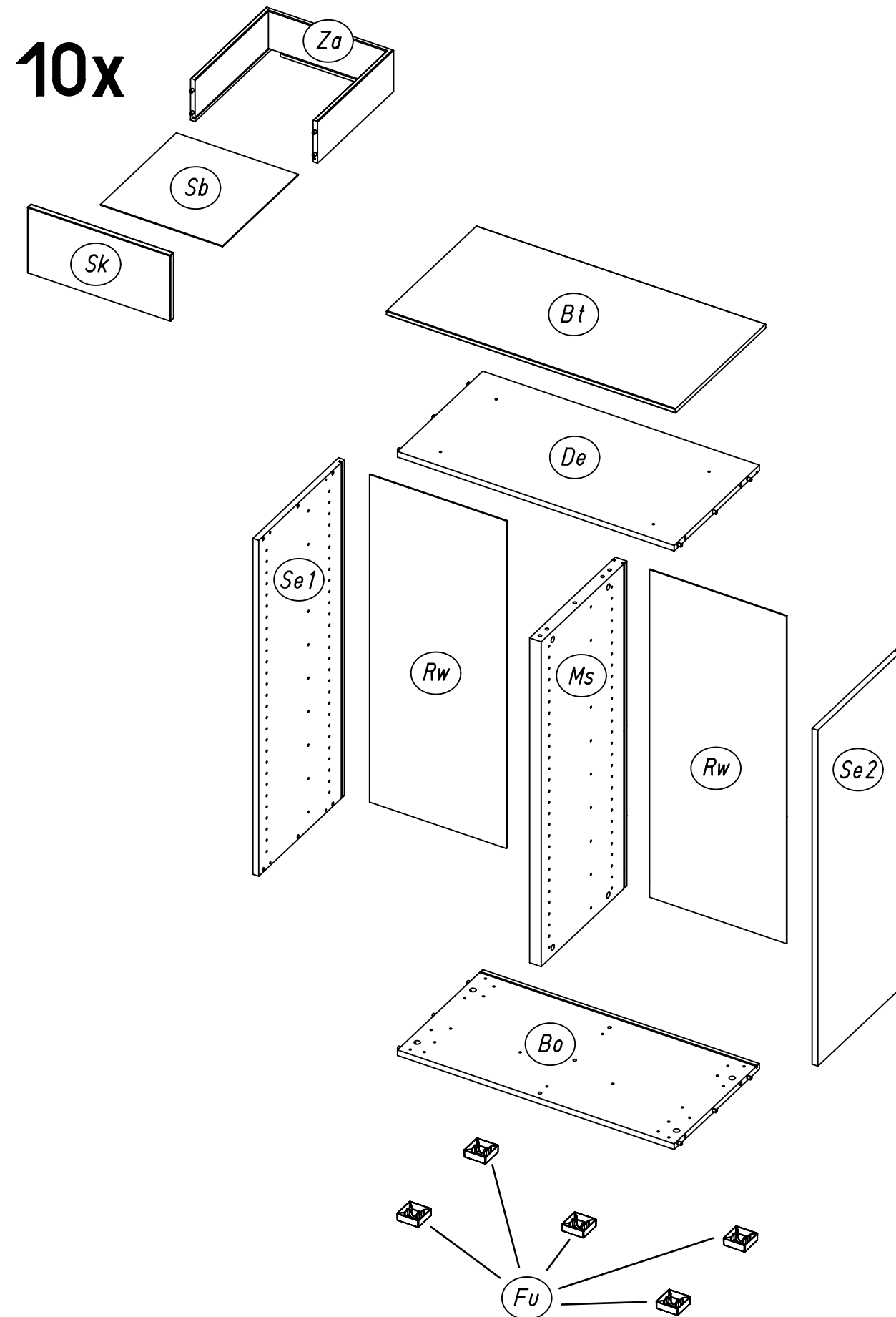


8x



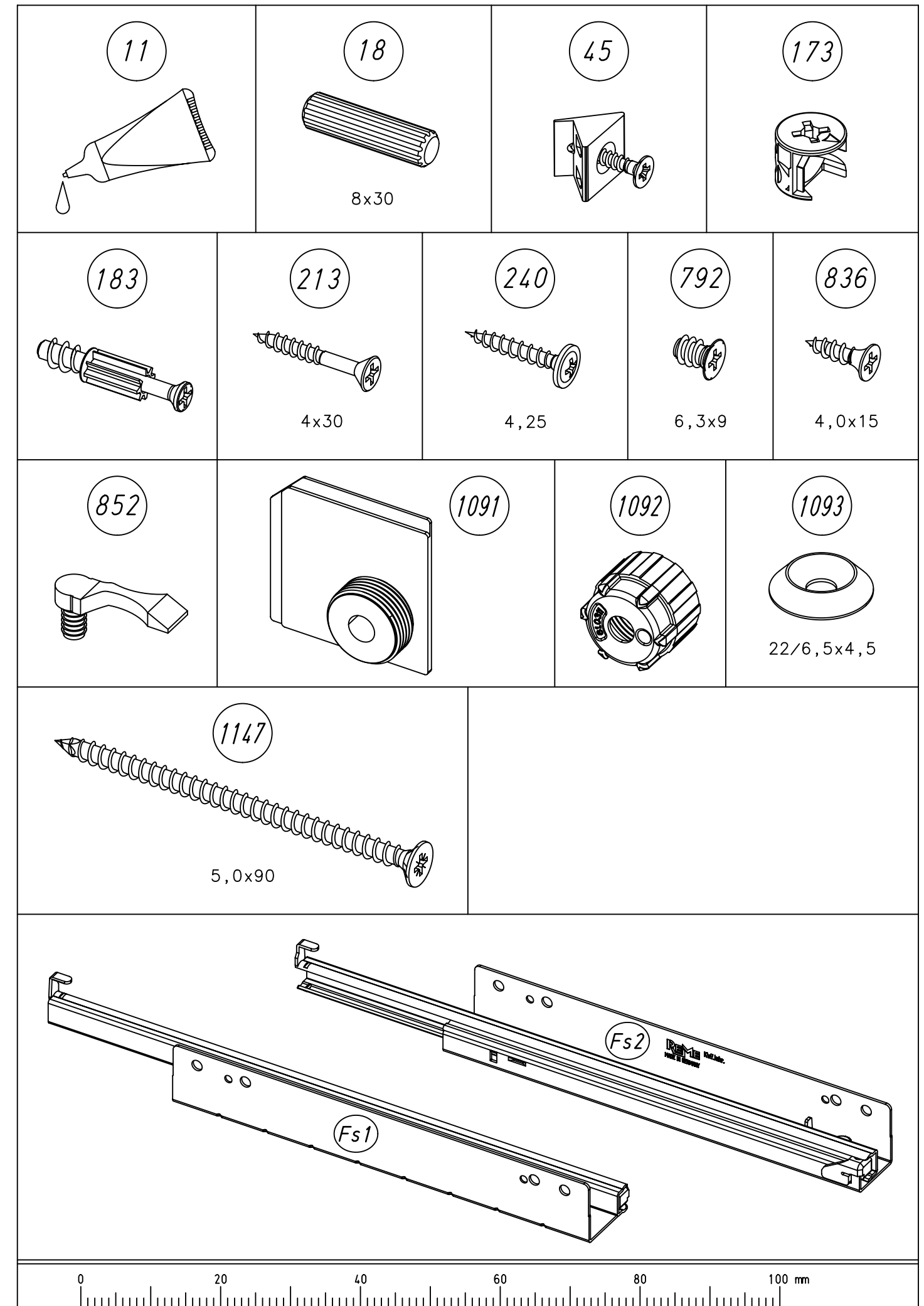
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Typ III



MD002

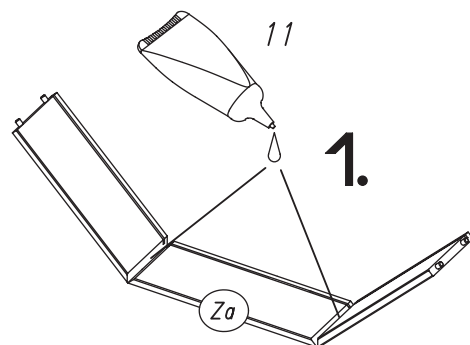
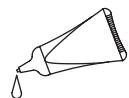
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5.

1

11

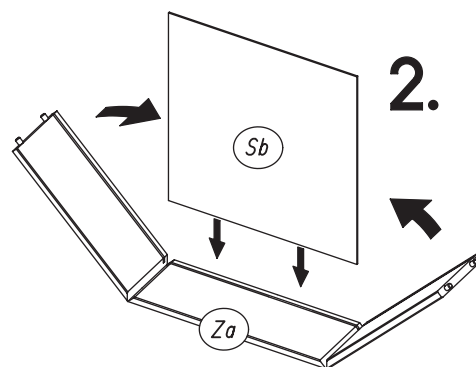


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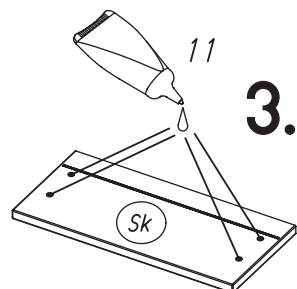
Typ I

Typ II

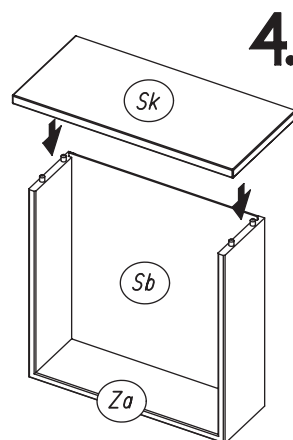
Typ III



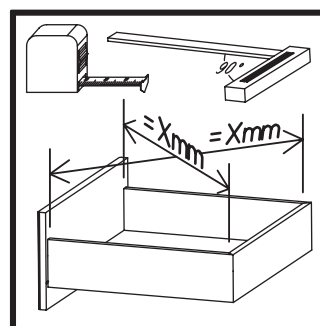
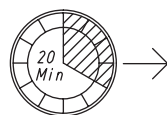
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3.



4.

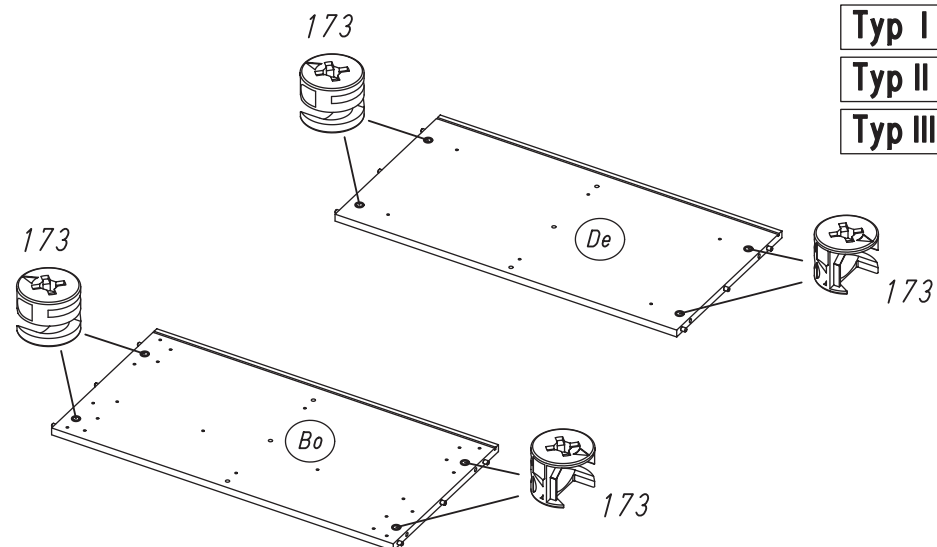


MD002

6.

2

8x 173



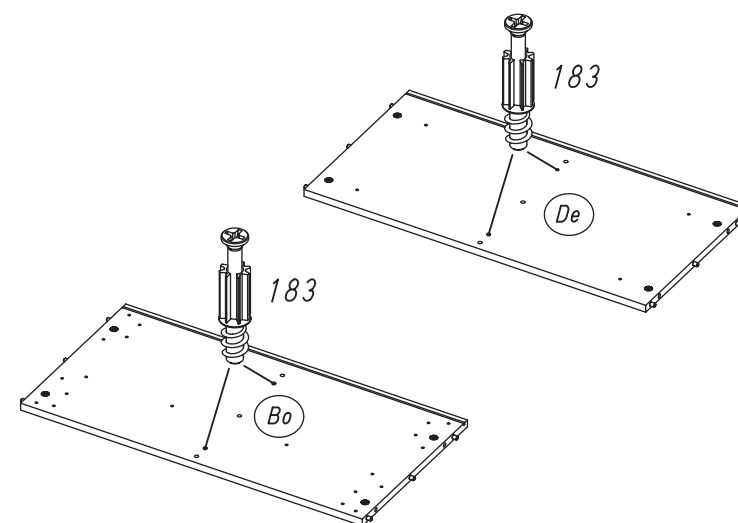
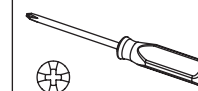
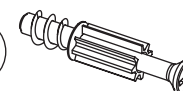
Typ I

Typ II

Typ III

3

4x 183



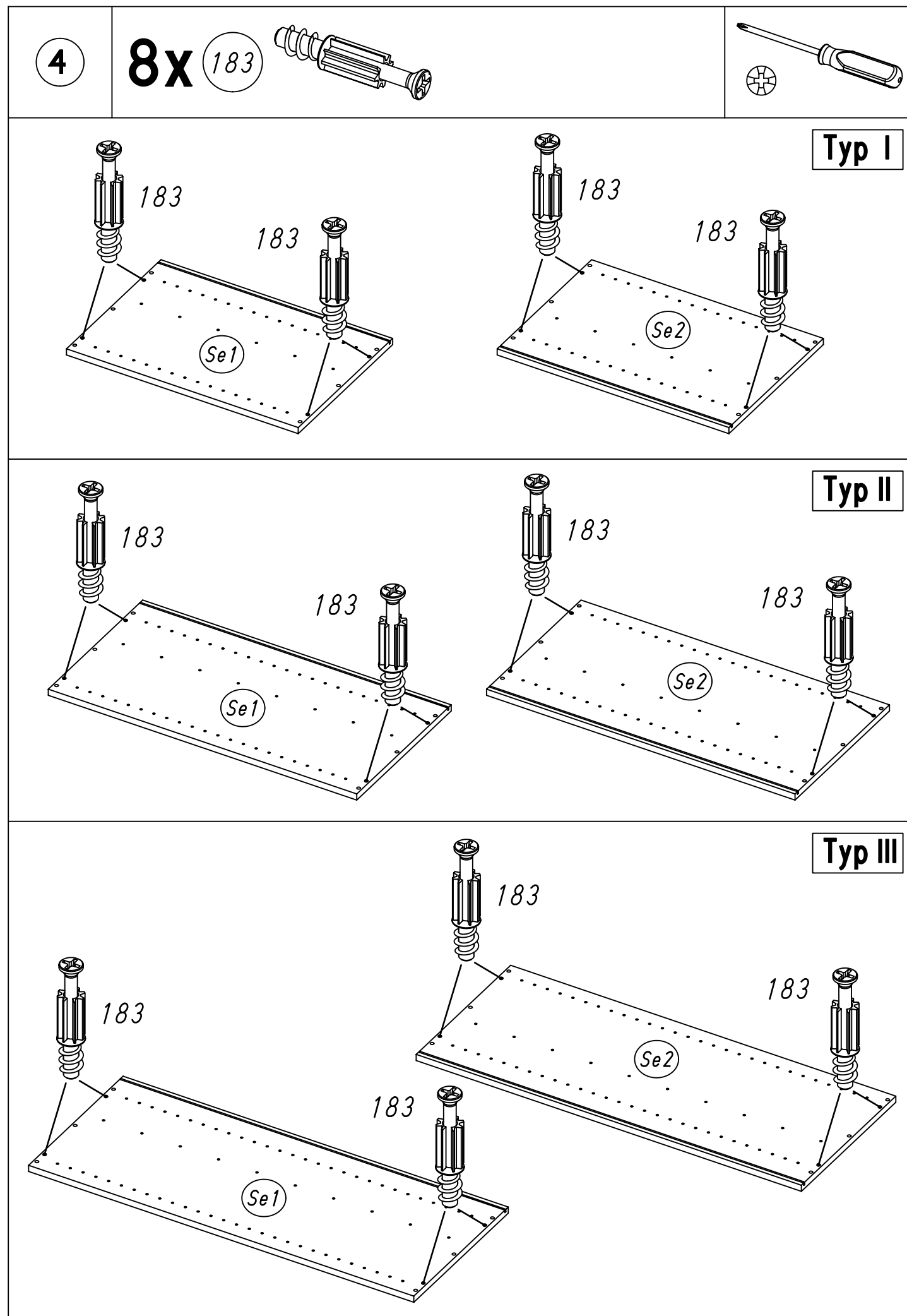
Typ I

Typ II

Typ III

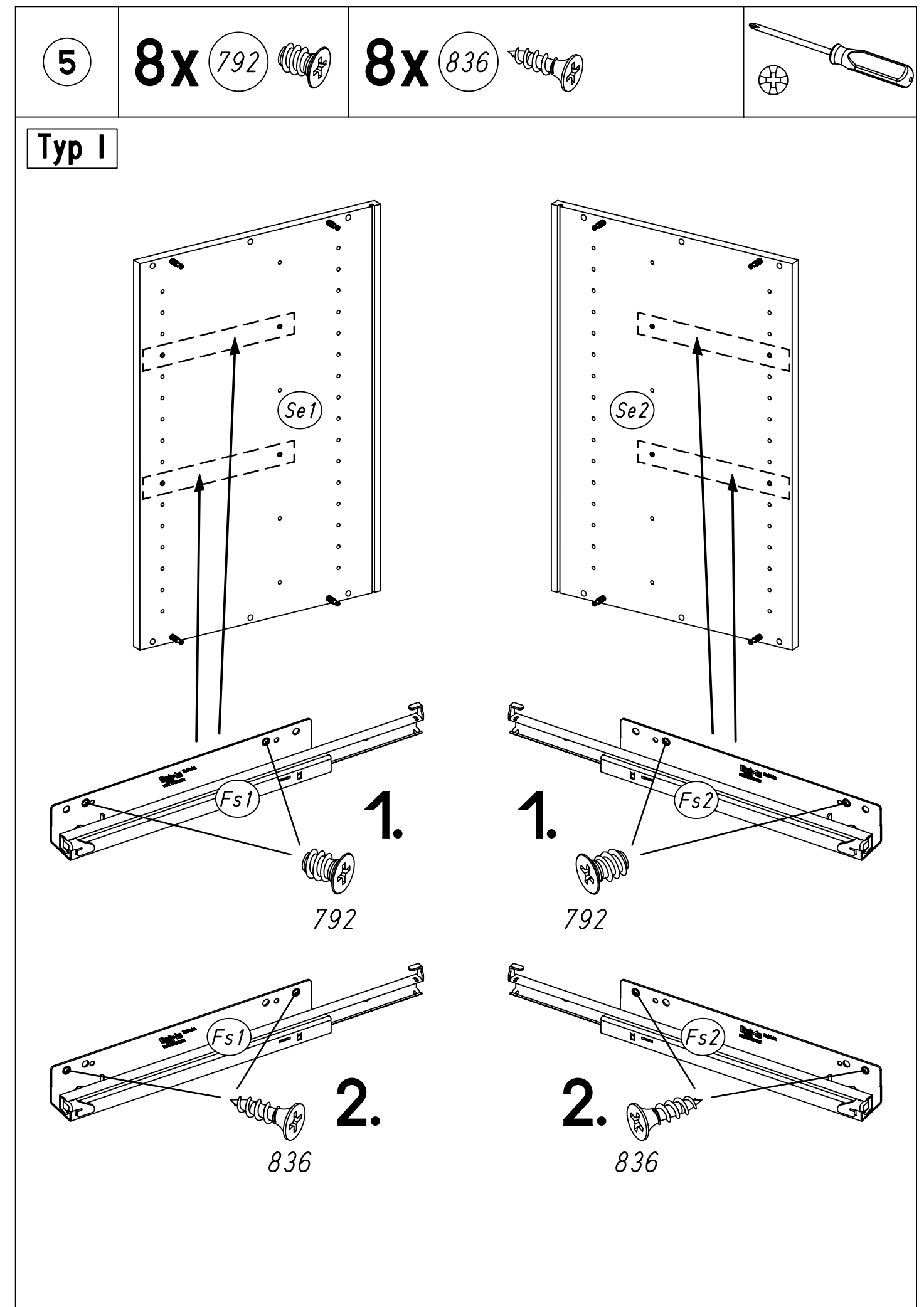
MD002

7.



MD002

8.

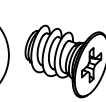


MD002

5

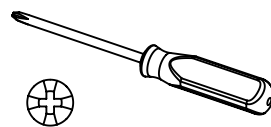
12x

792

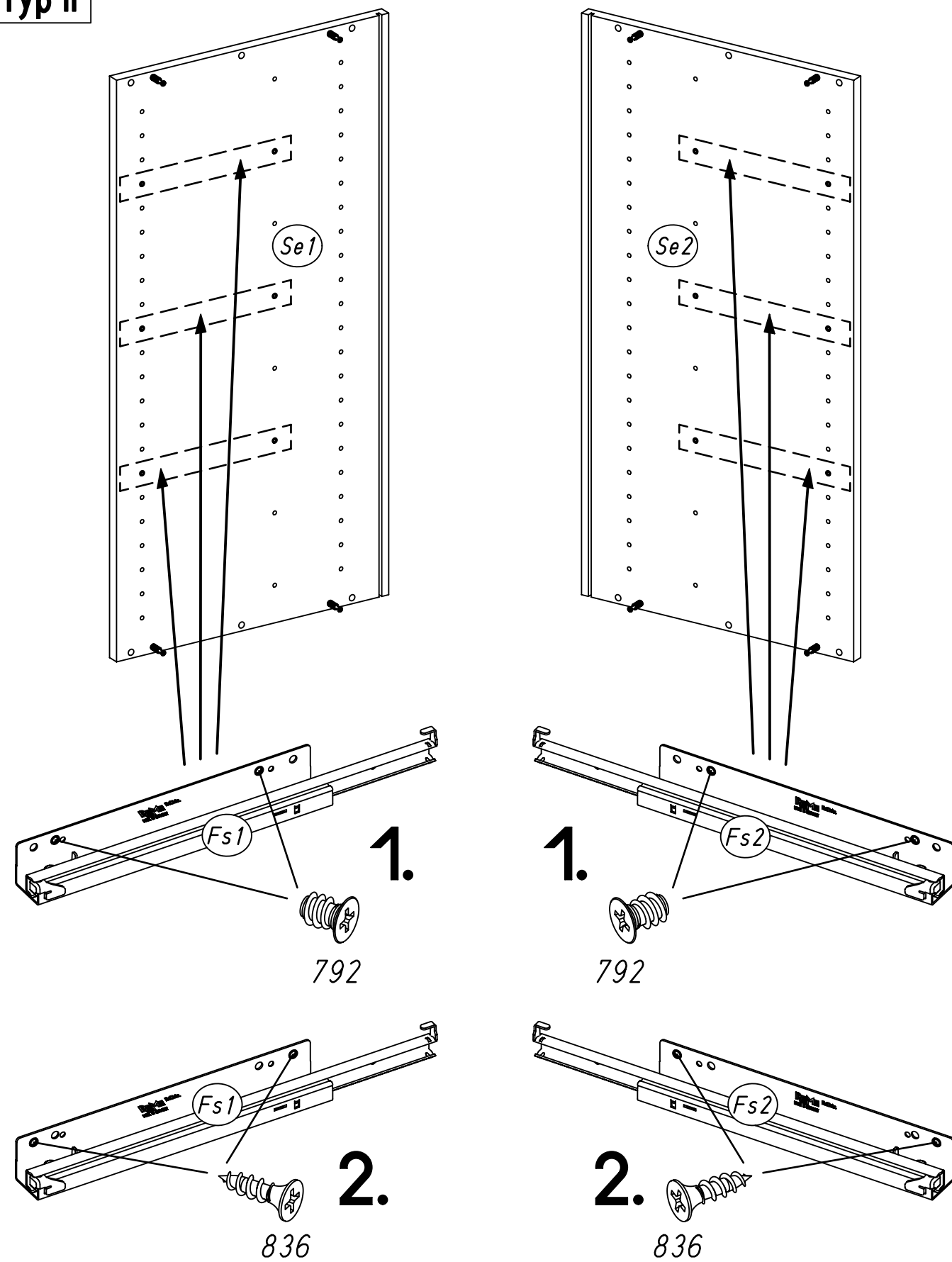


12x

836



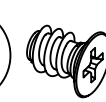
Typ II



5

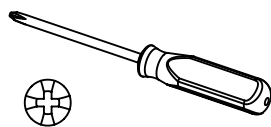
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792

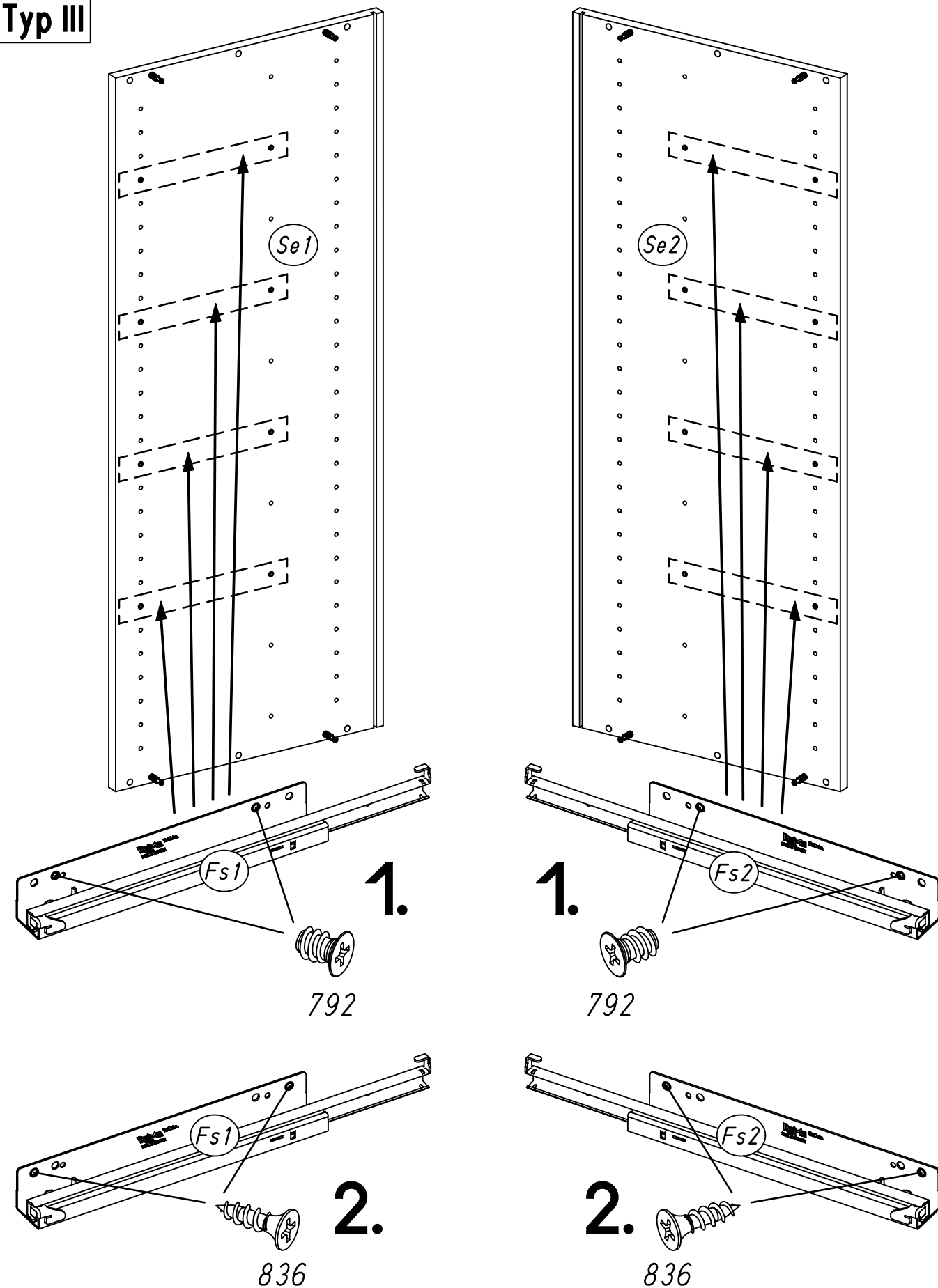


16x

836

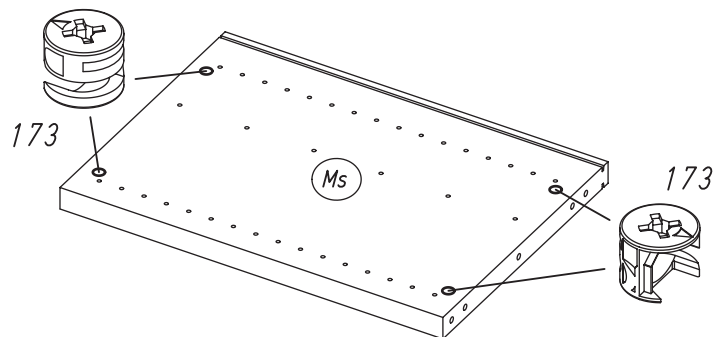


Typ III

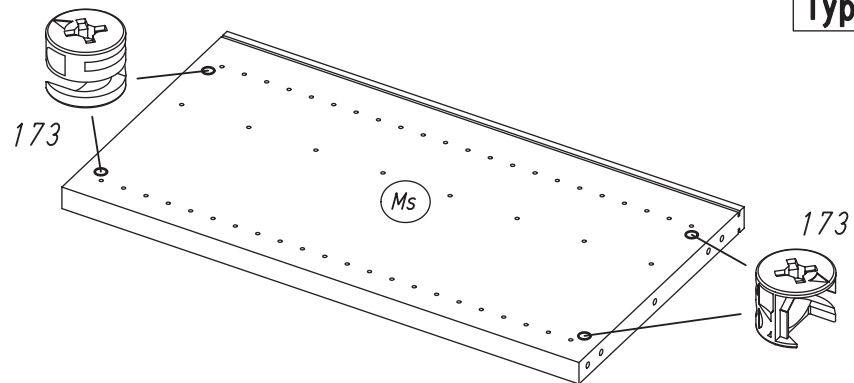


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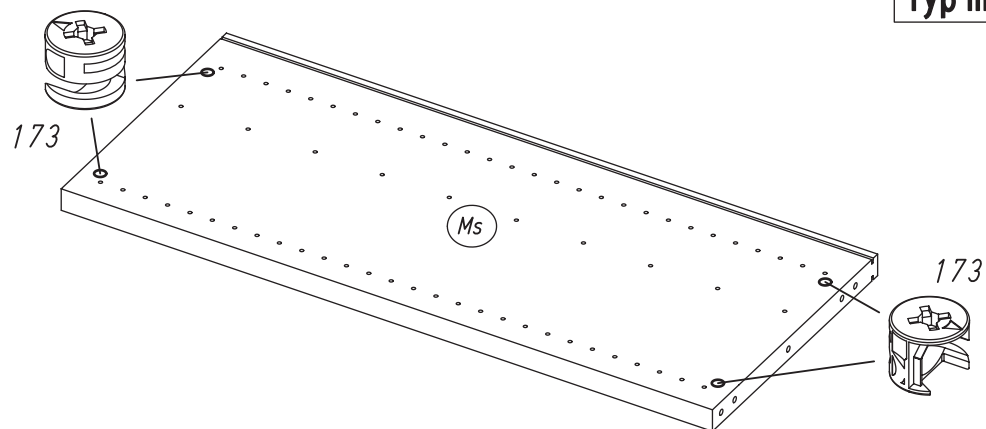
4x 173



Typ I



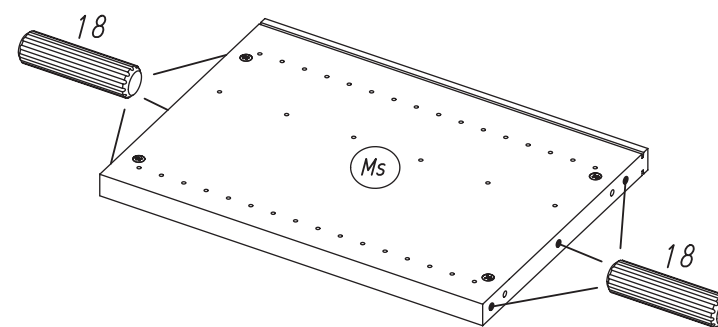
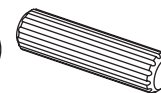
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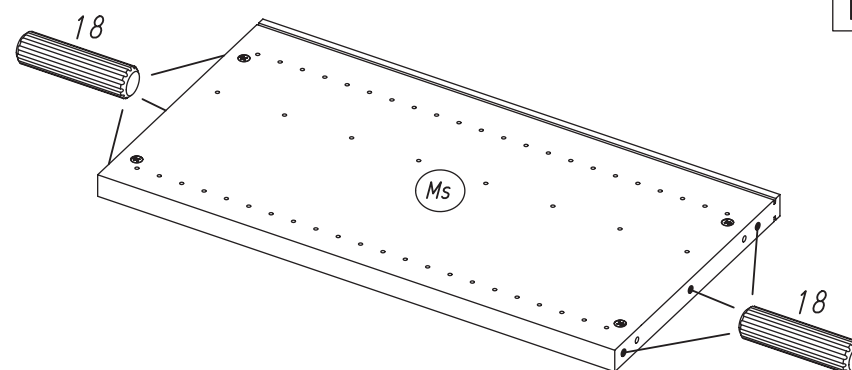
Typ III

7

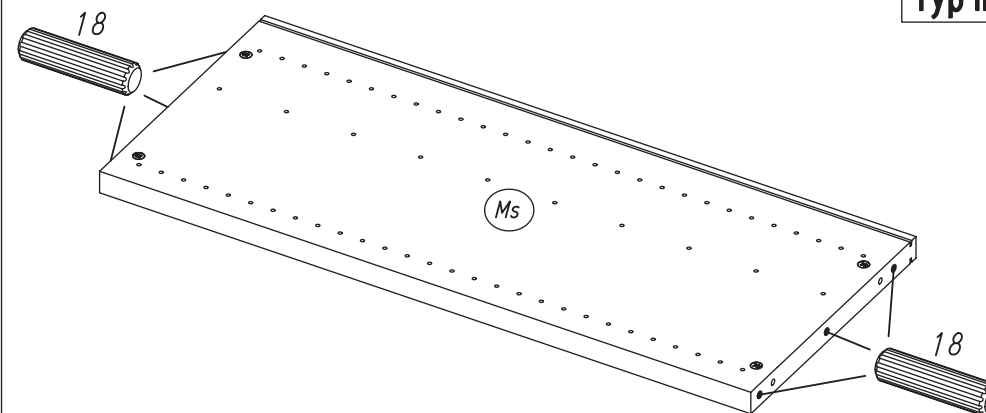
6x 18



Typ I



Typ II

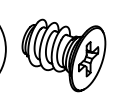


Typ III

8

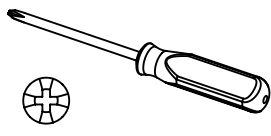
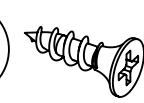
10x

792

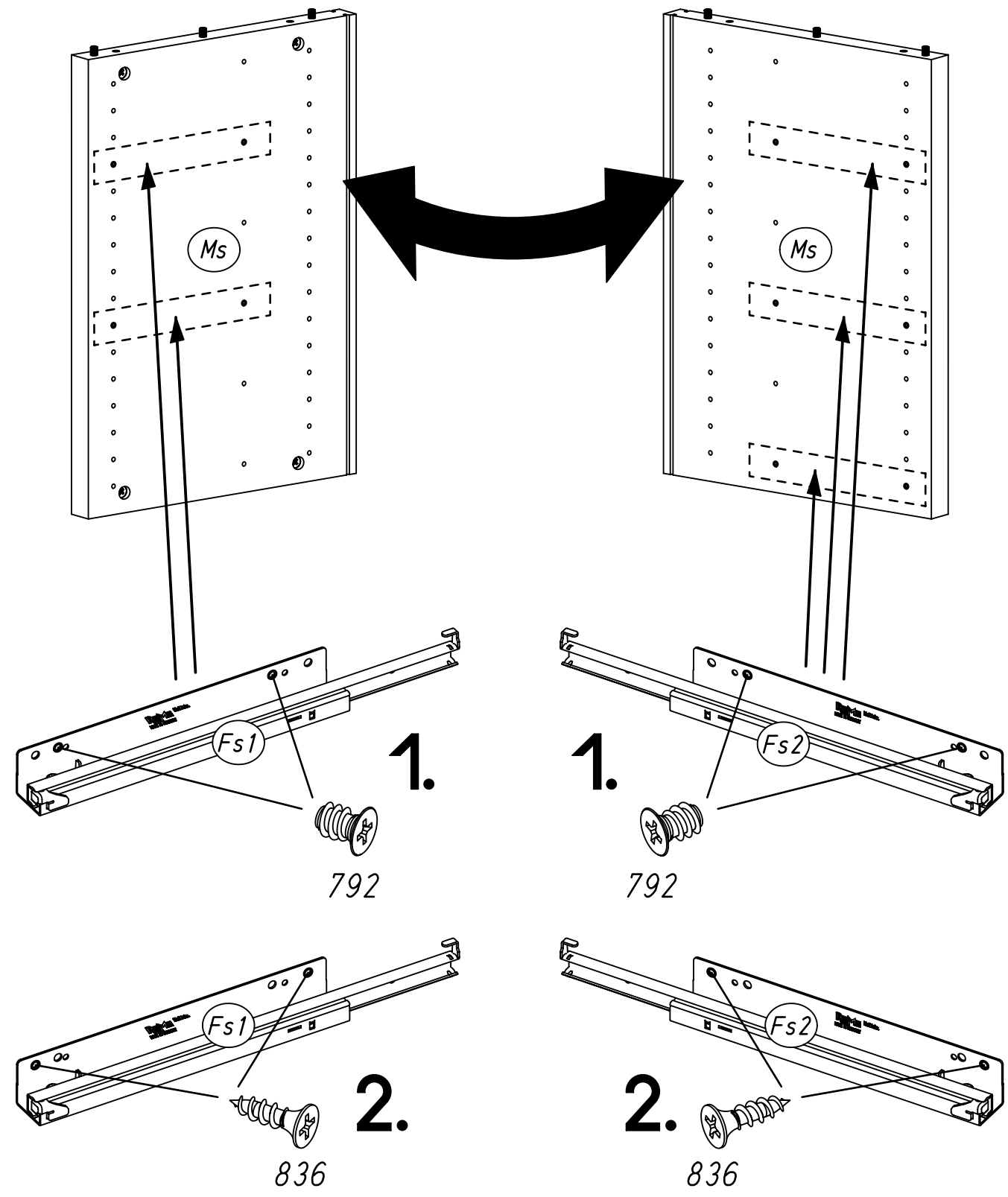


10x

836



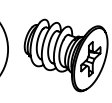
Typ I



8

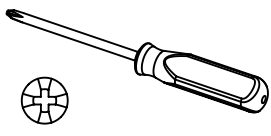
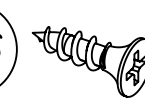
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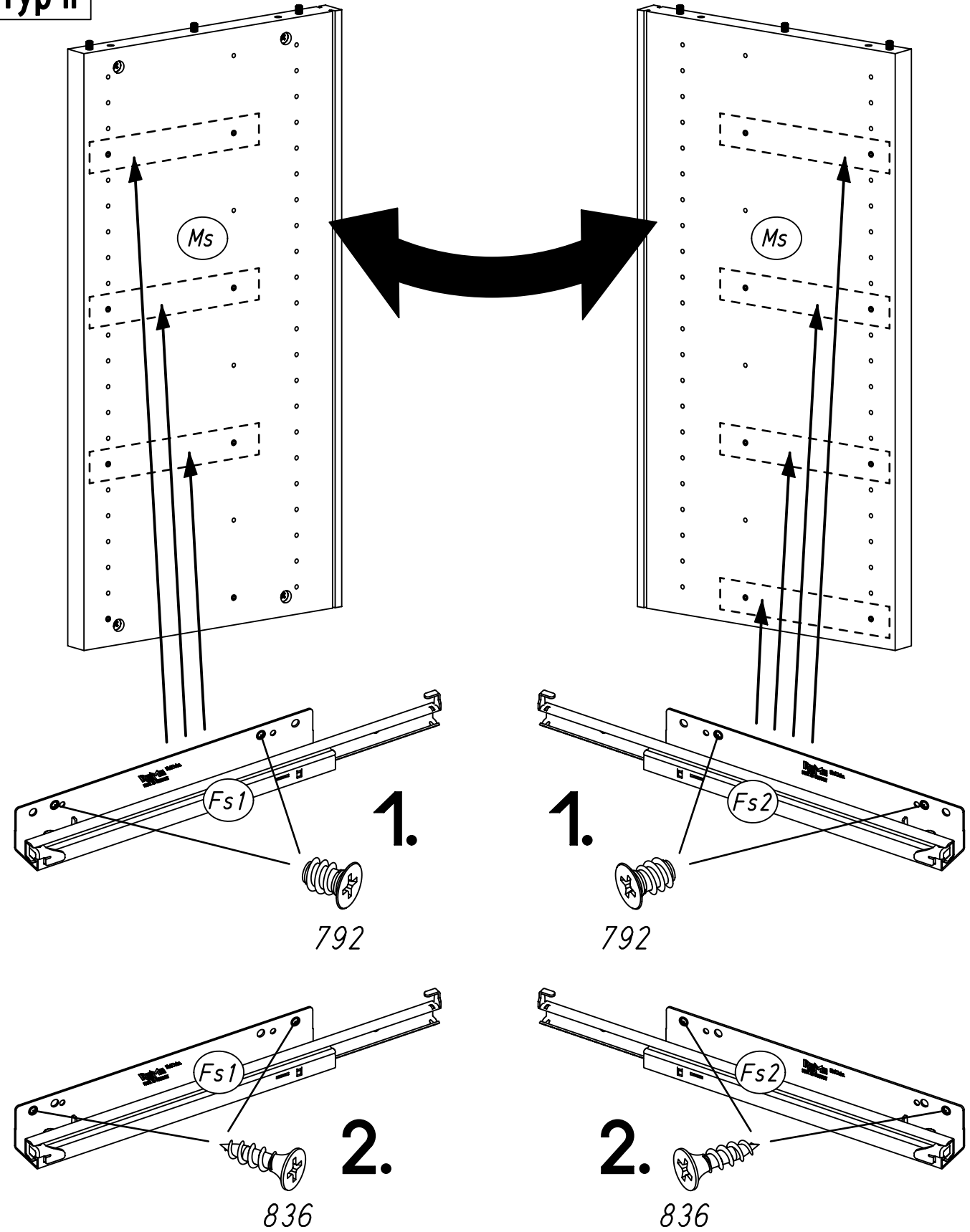


14x

836



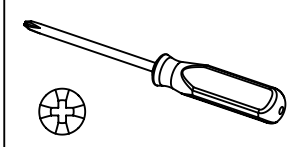
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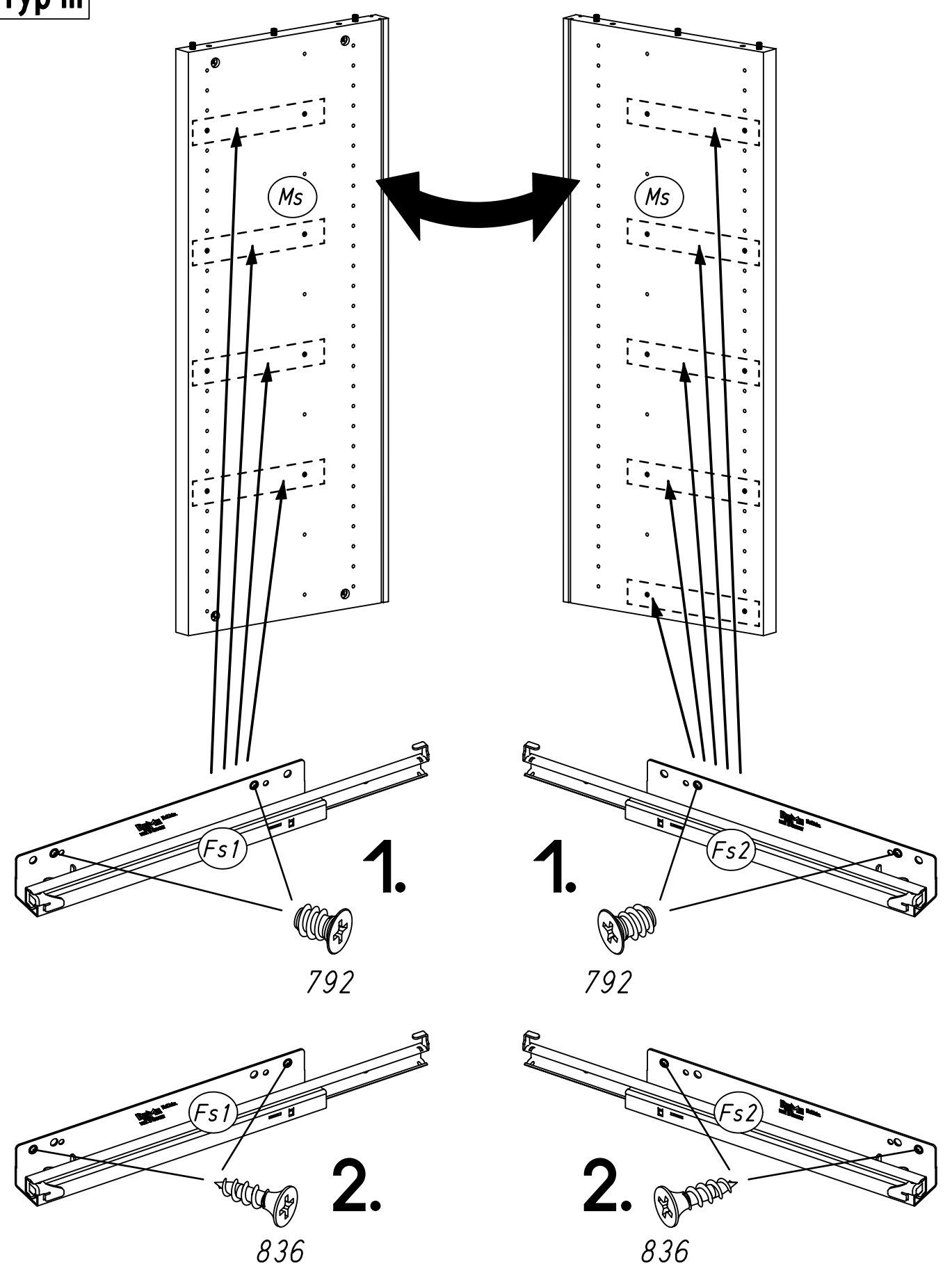
8

18x 792

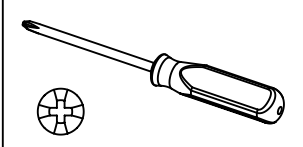
18x 836



Typ III



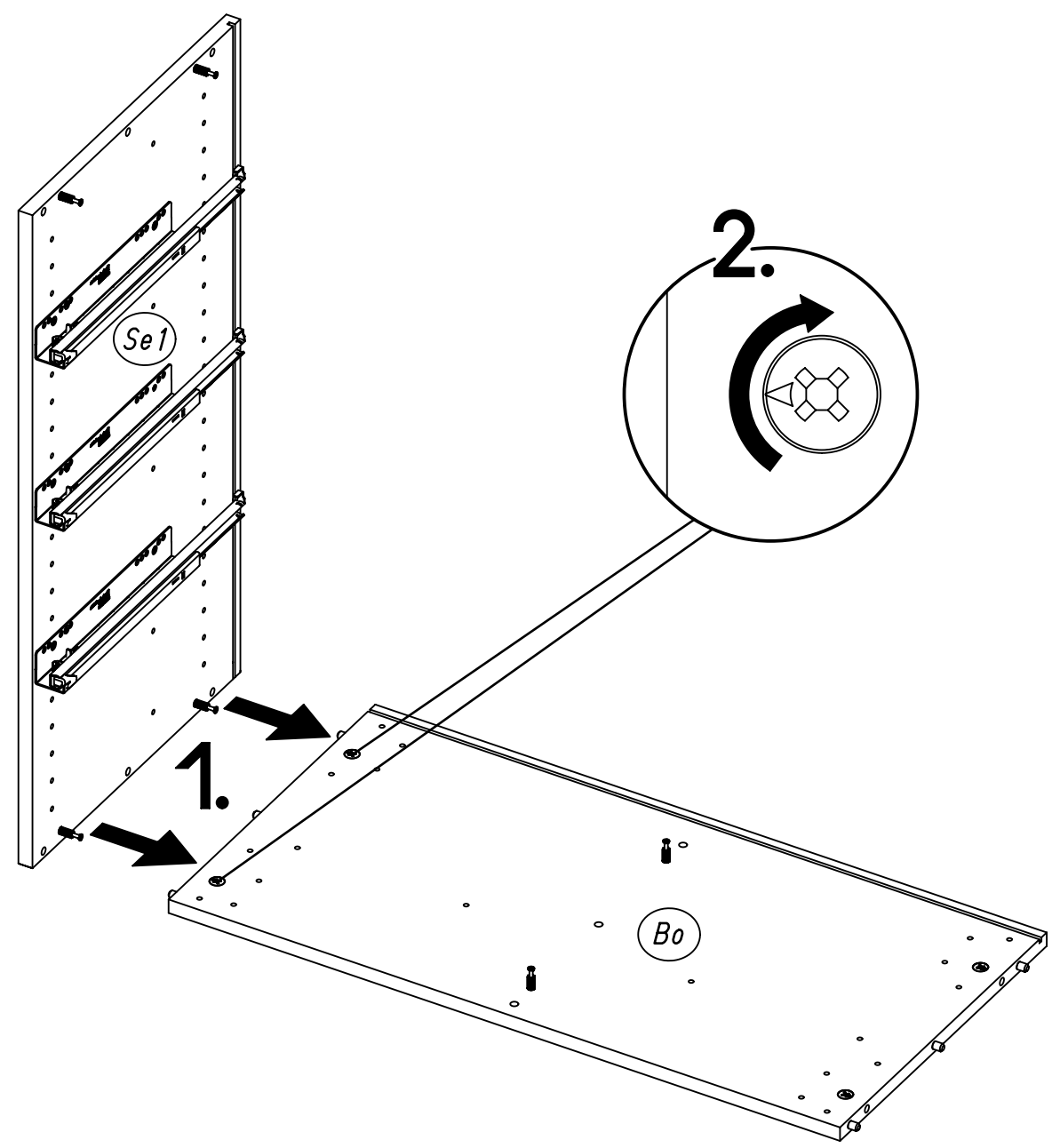
9



Typ I

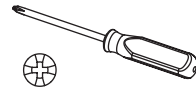
Typ II

Typ III



17.

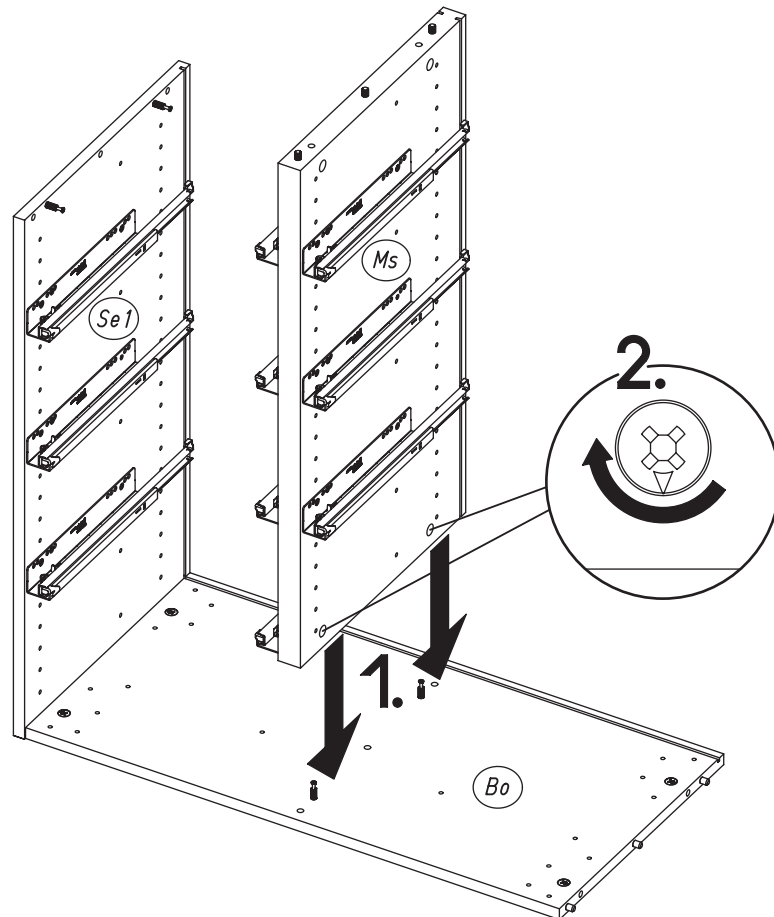
10



Typ I

Typ II

Typ III



MD002

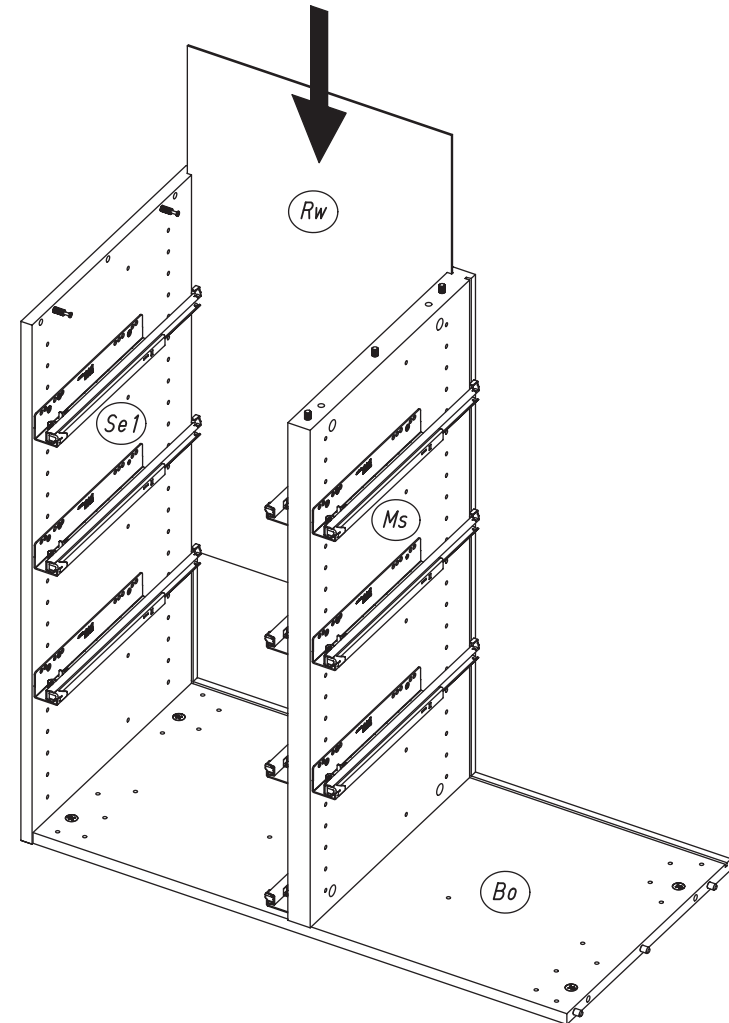
18.

11

Typ I

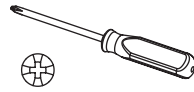
Typ II

Typ III



MD002

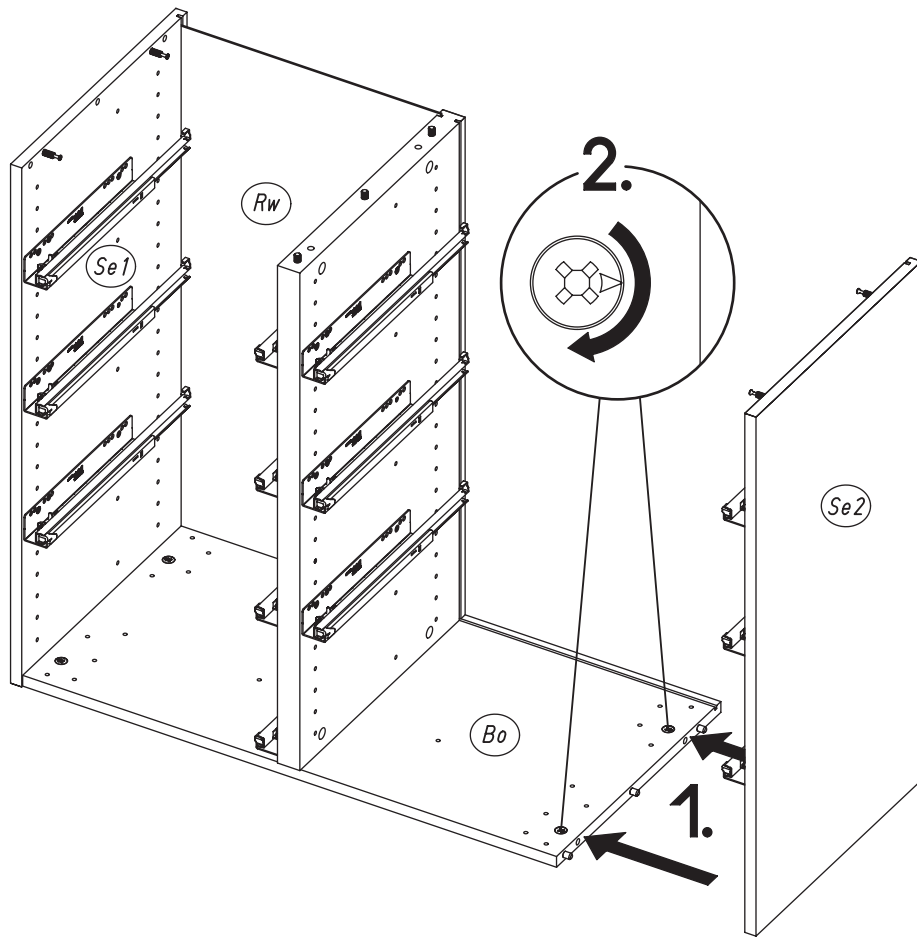
12



Typ I

Typ II

Typ III

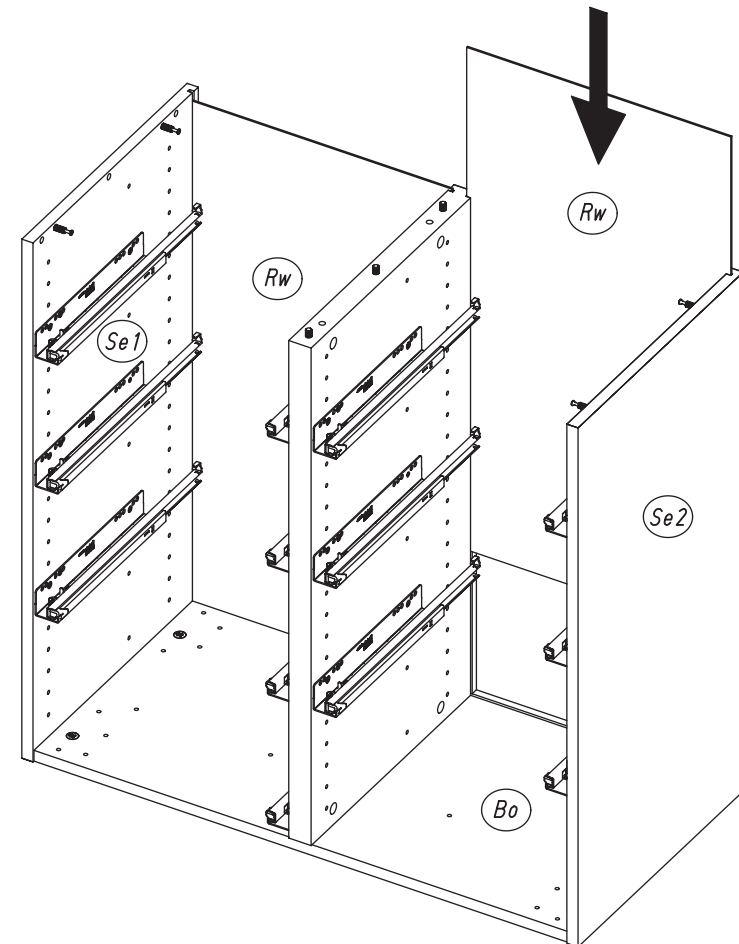


13

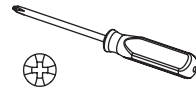
Typ I

Typ II

Typ III



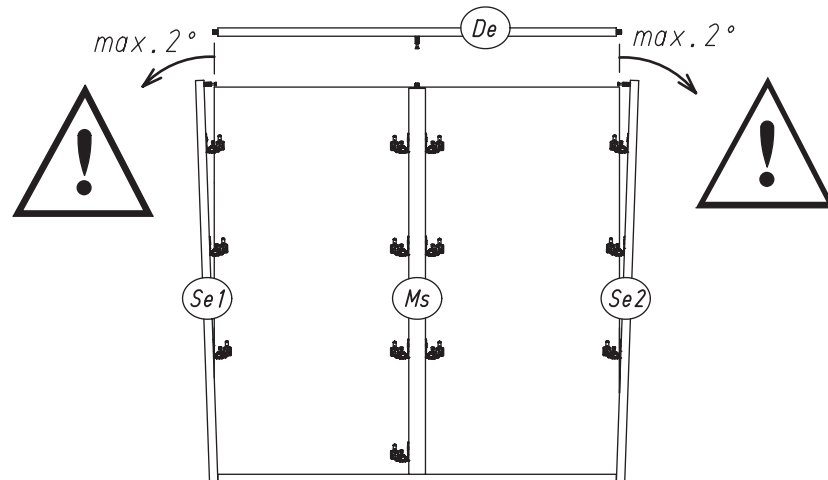
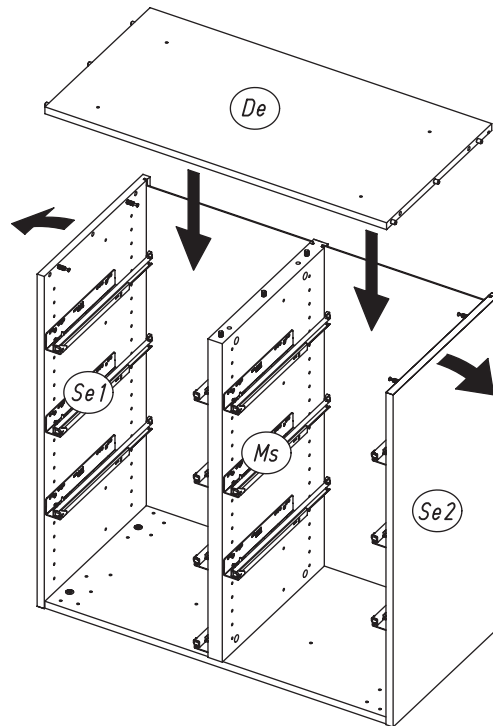
14



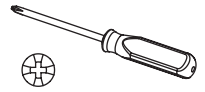
Typ I

Typ II

Typ III



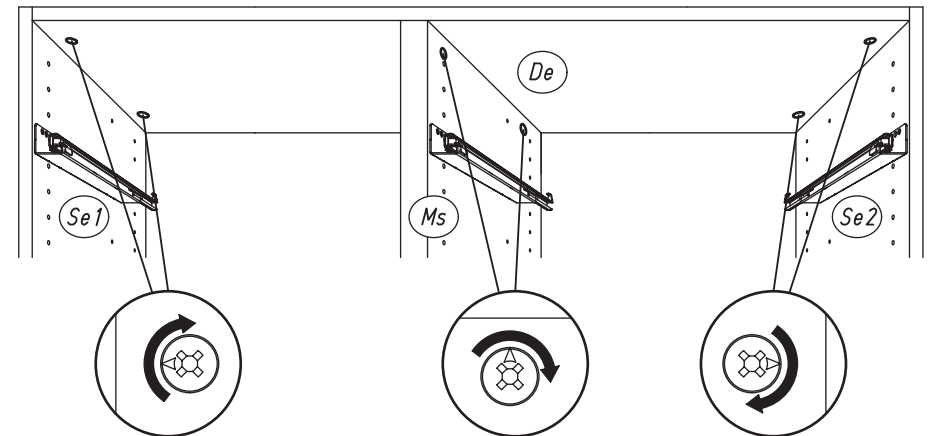
15



Typ I

Typ II

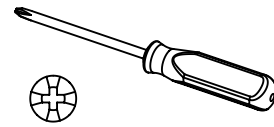
Typ III



16

6x 792

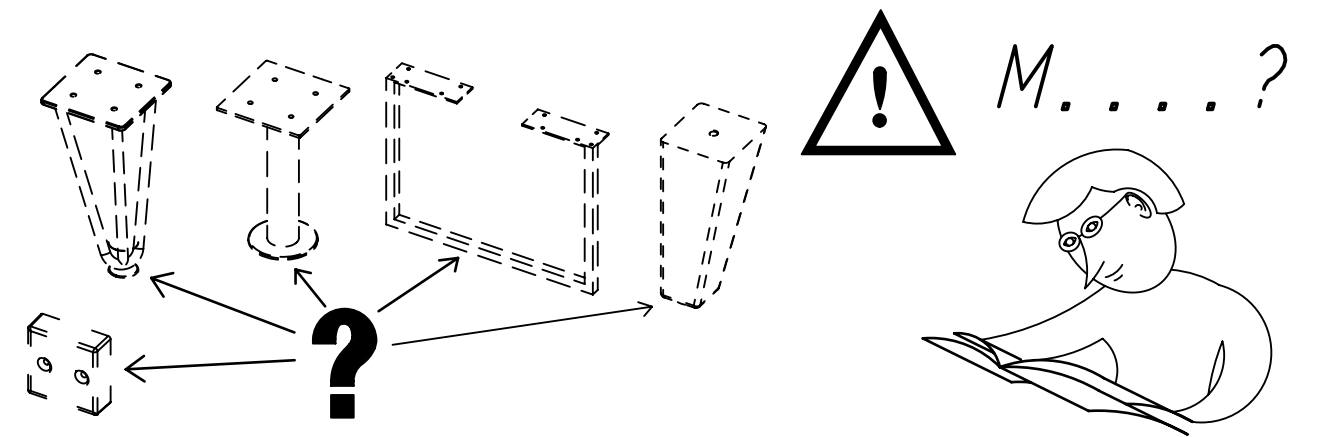
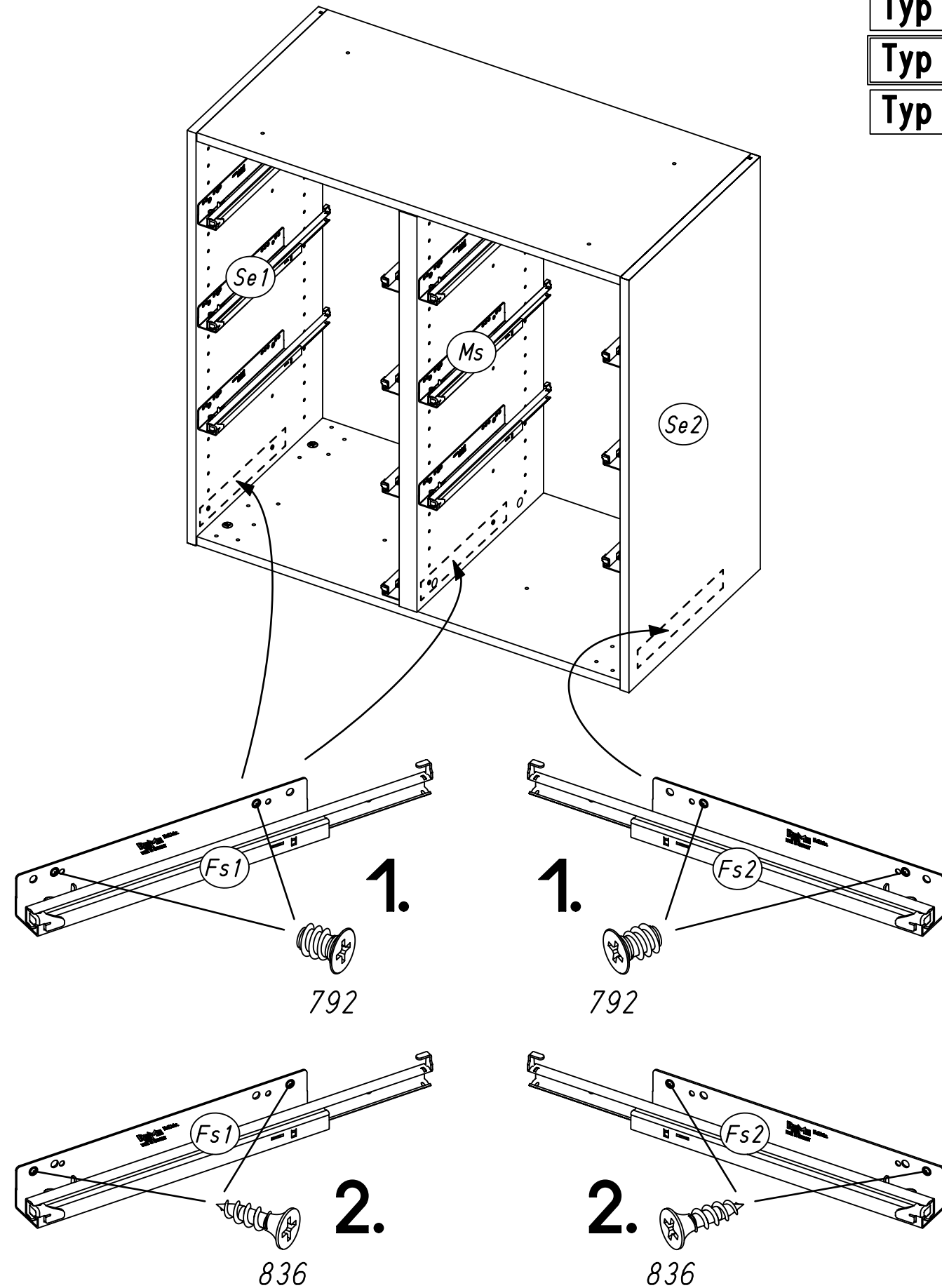
6x 836



Typ I

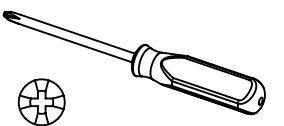
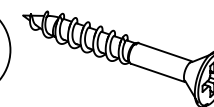
Typ II

Typ III



17

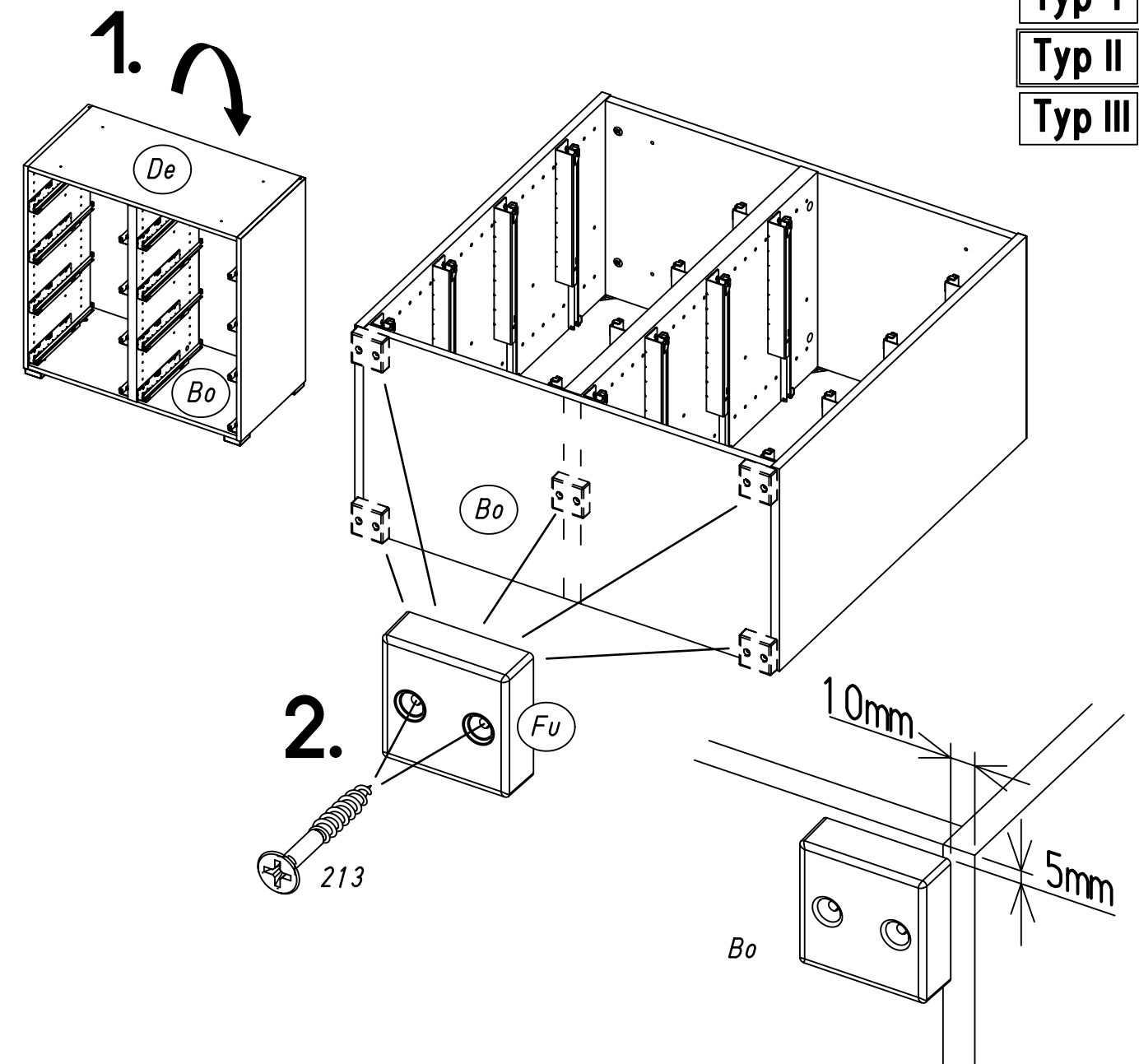
10x 213



Typ I

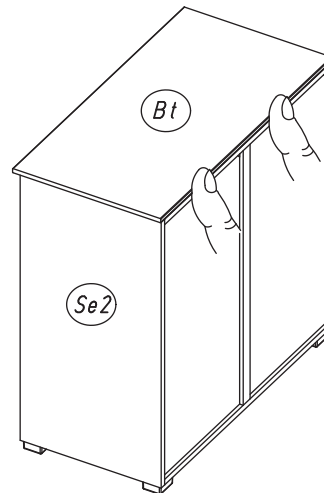
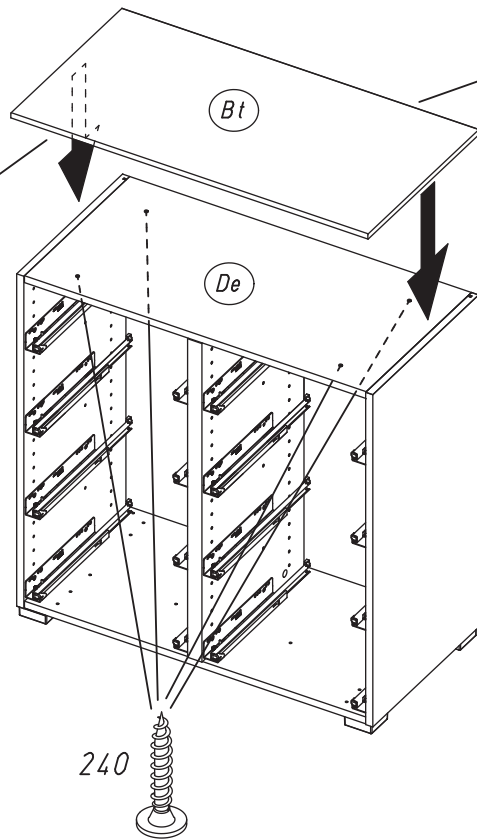
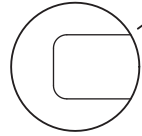
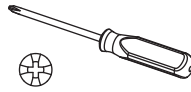
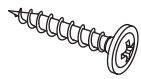
Typ II

Typ III



18

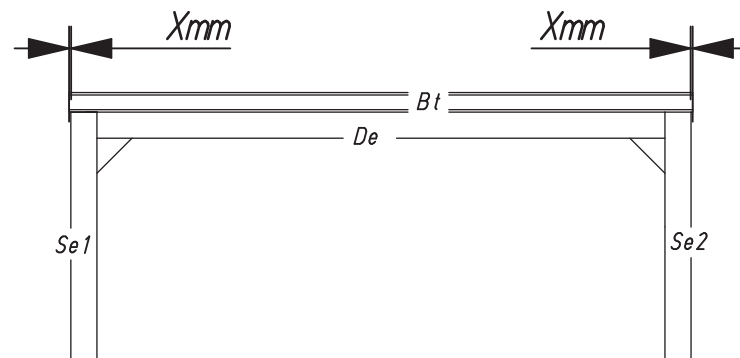
4x 240



Typ I

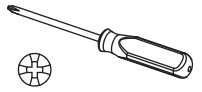
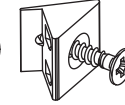
Typ II

Typ III



19

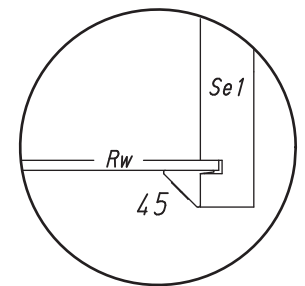
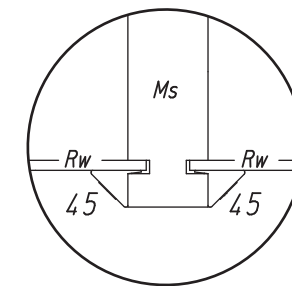
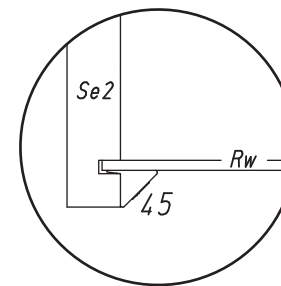
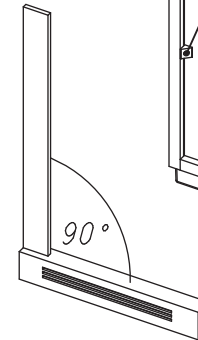
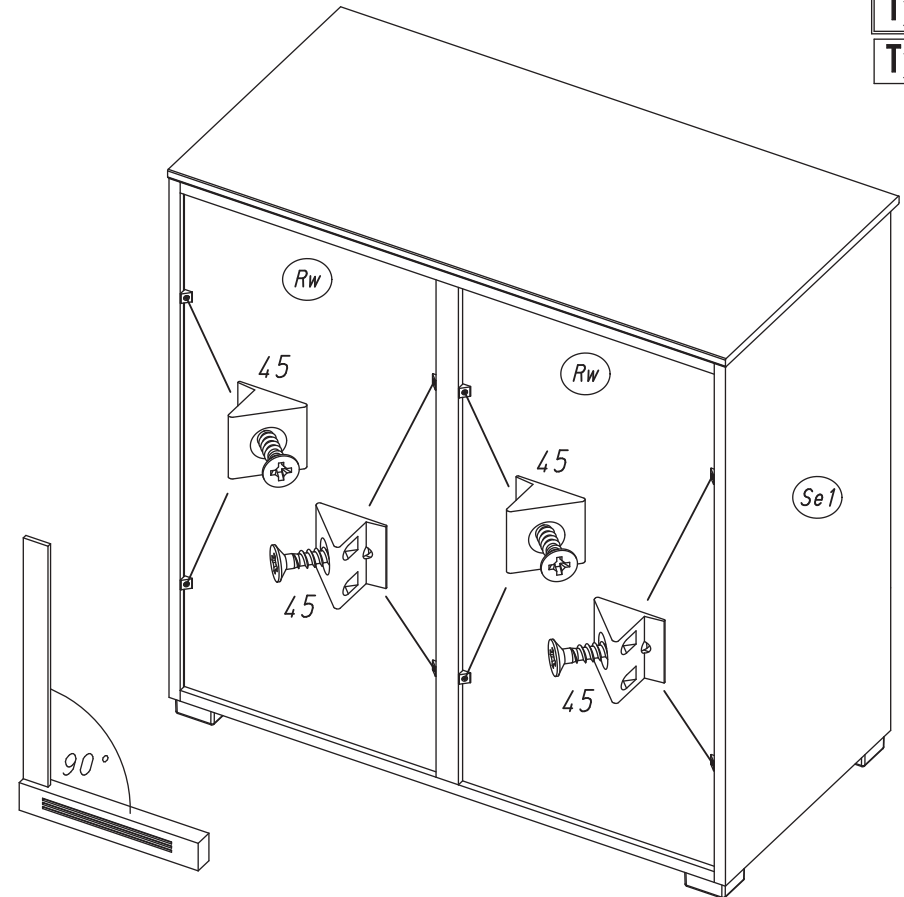
8x 45



Typ I

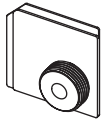
Typ II

Typ III



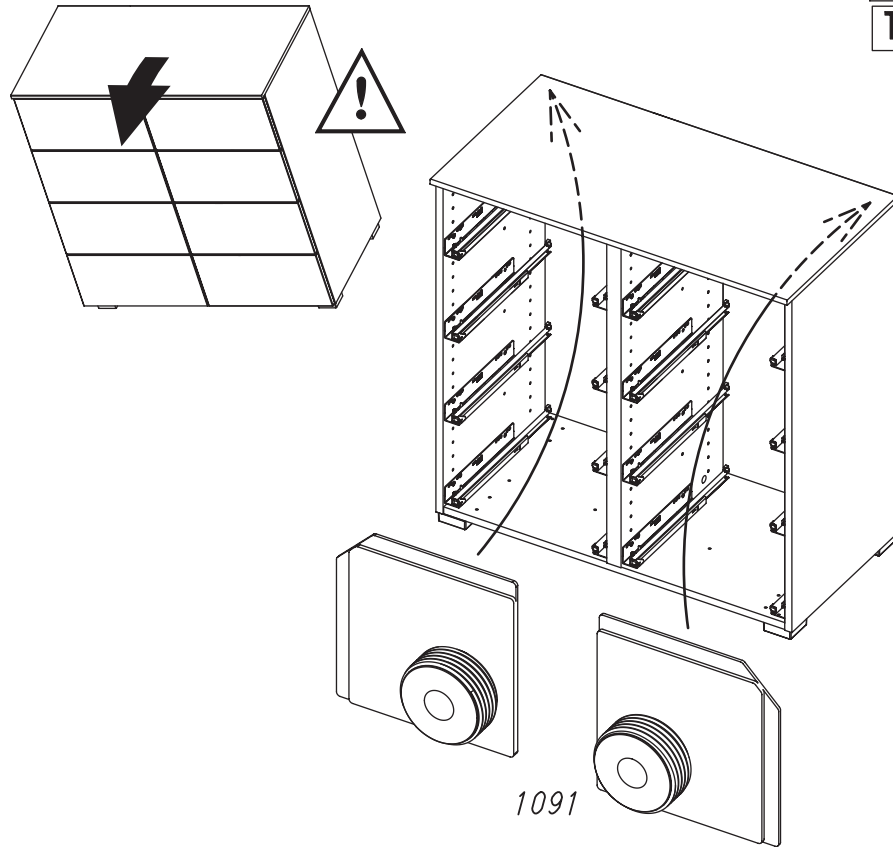
20

2x 1091

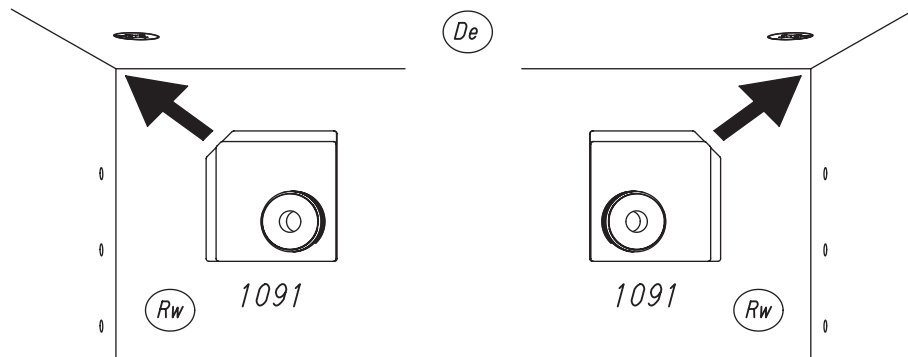


Typ II

Typ III



1091

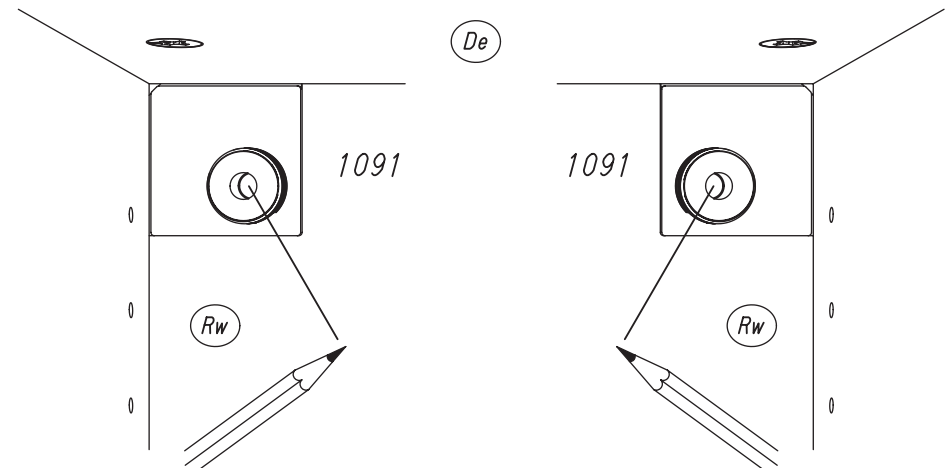
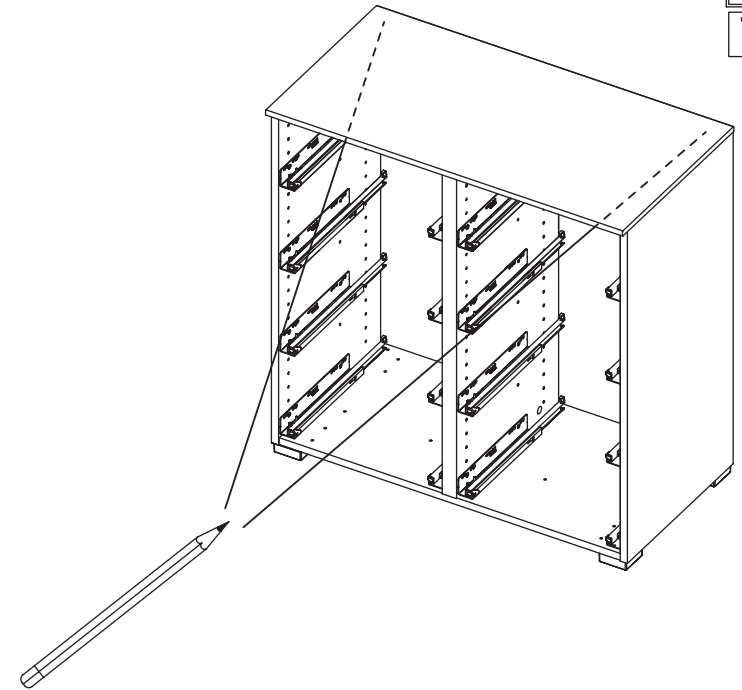


21

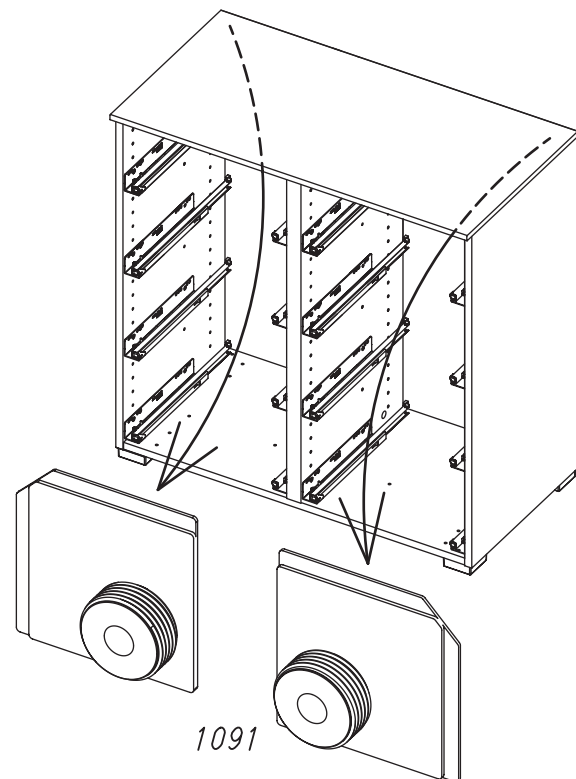


Typ II

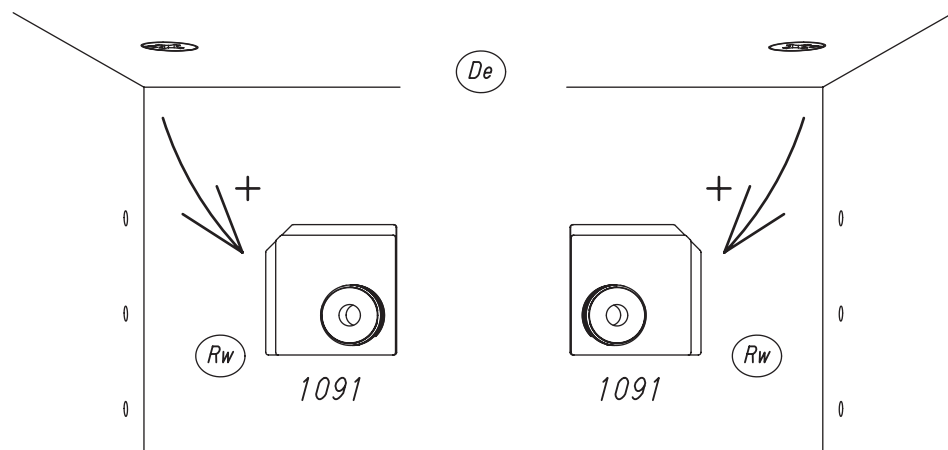
Typ III



22

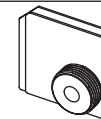


Typ II
Typ III

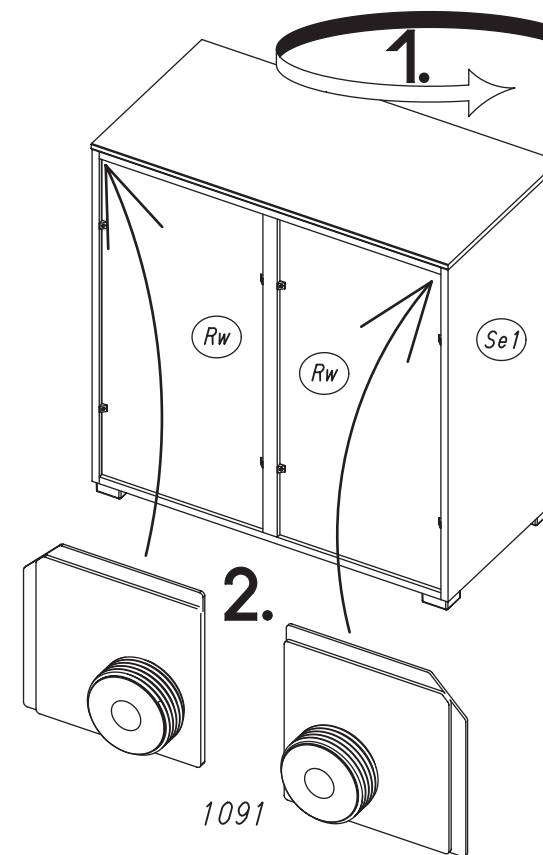


23

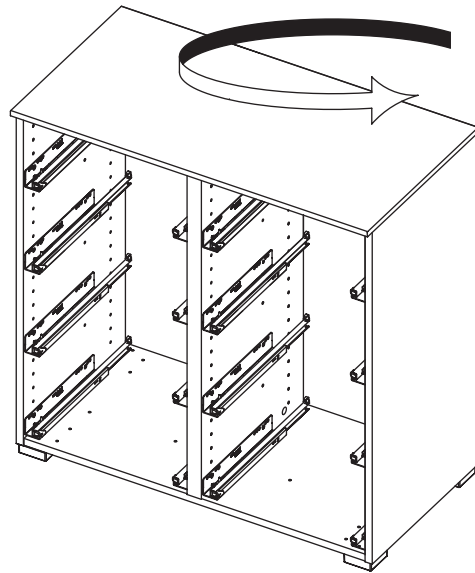
2x 1091



Typ II
Typ III

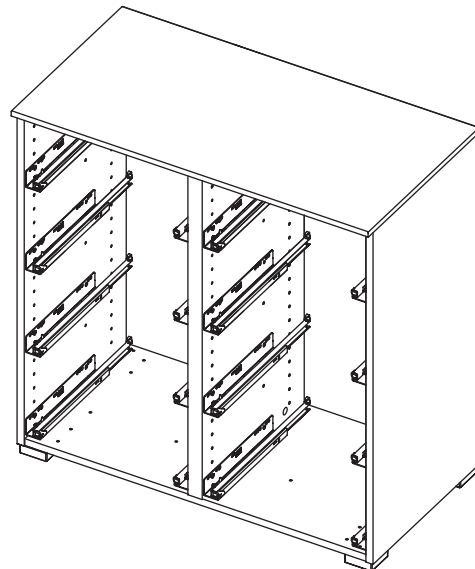
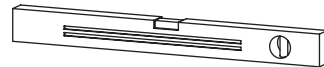


24



Typ II
Typ III

25



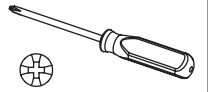
Typ II
Typ III

26

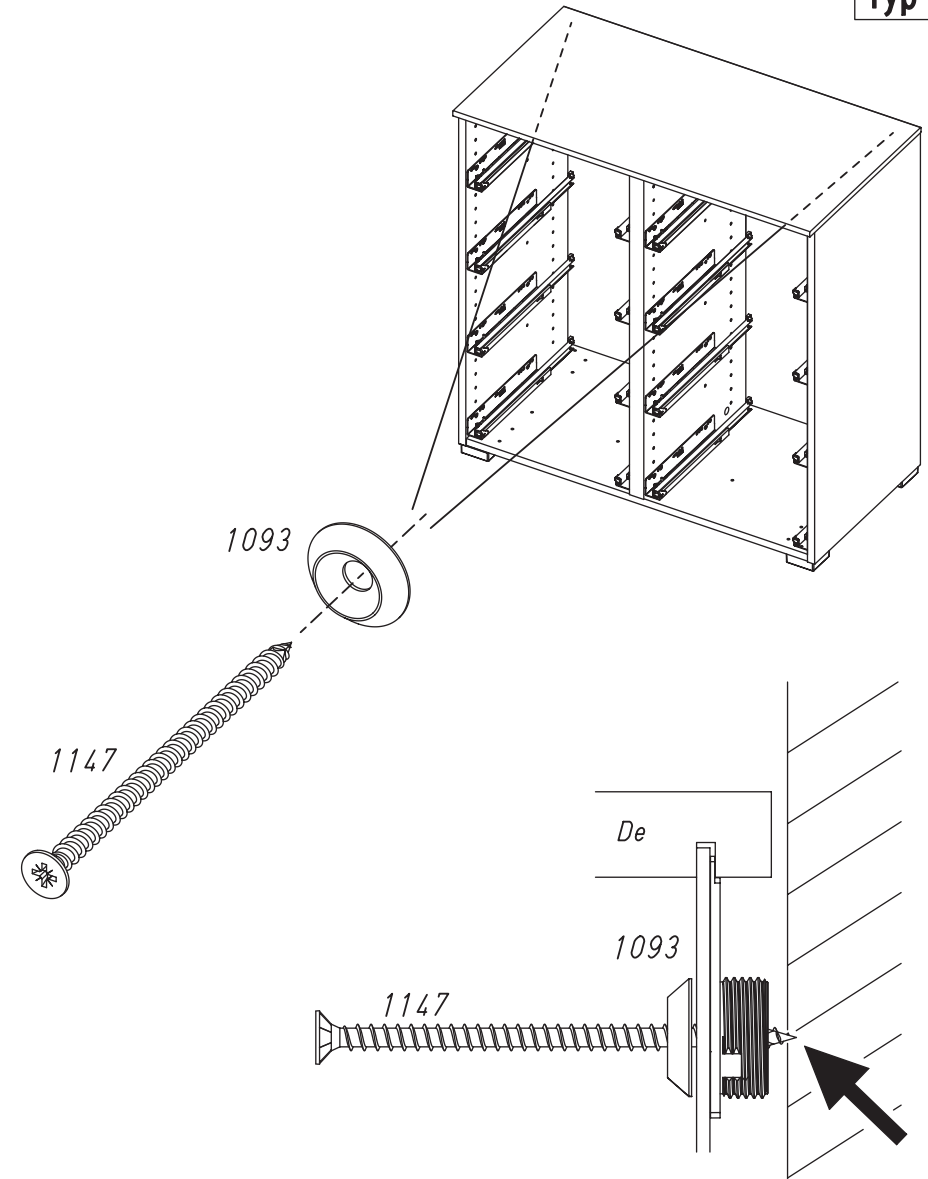
2x 1093



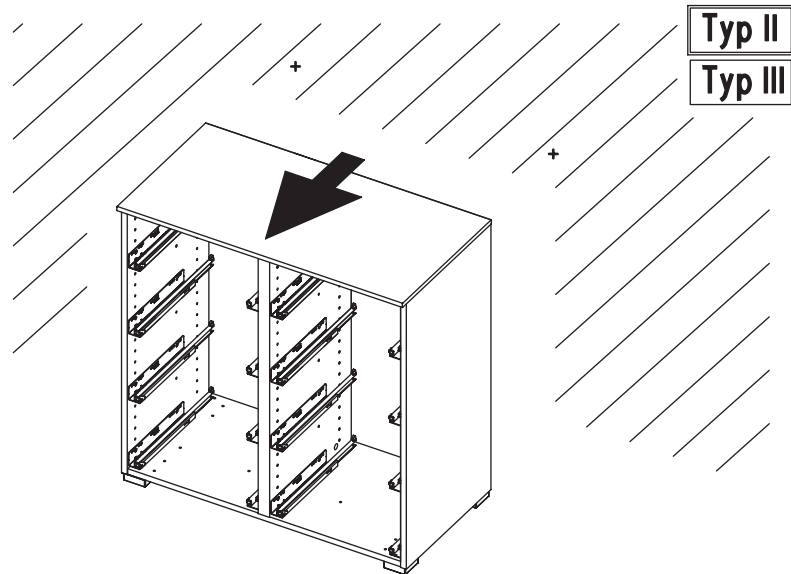
2x 1147



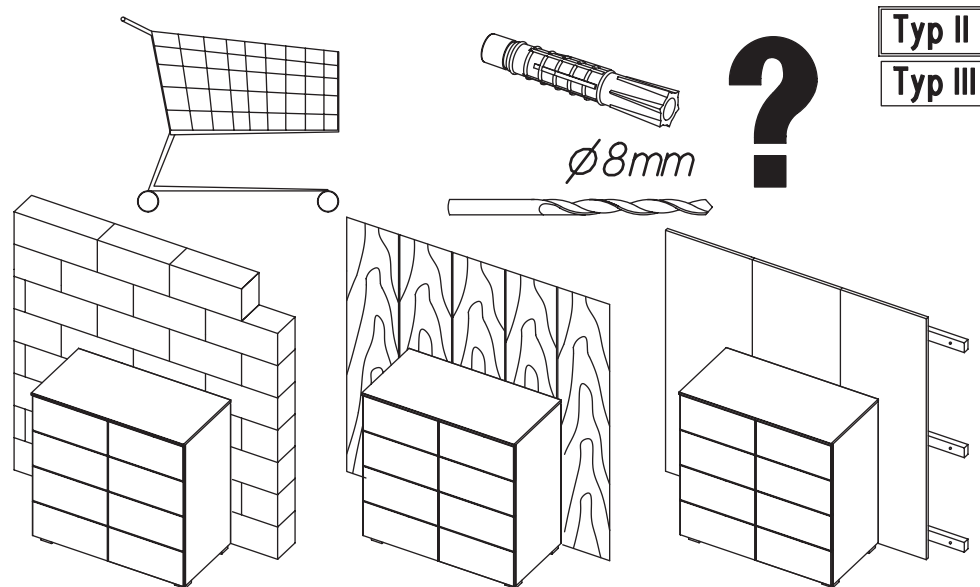
Typ II
Typ III



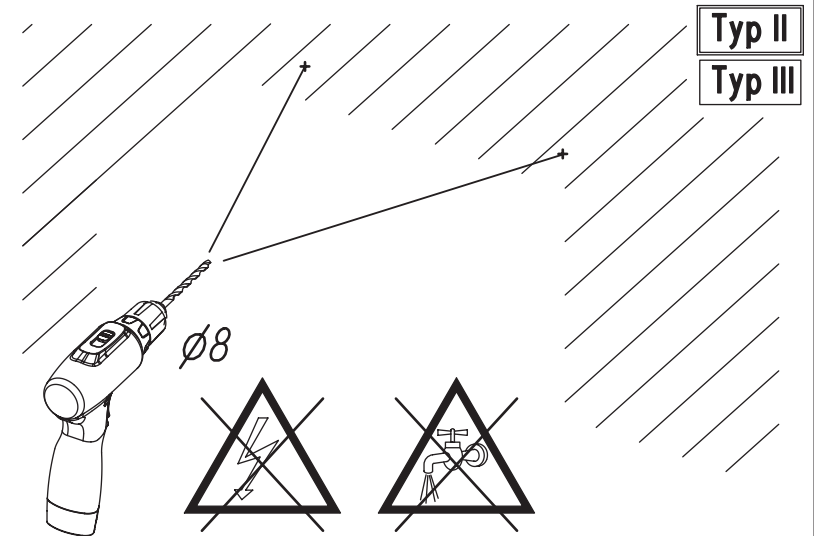
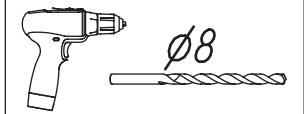
27



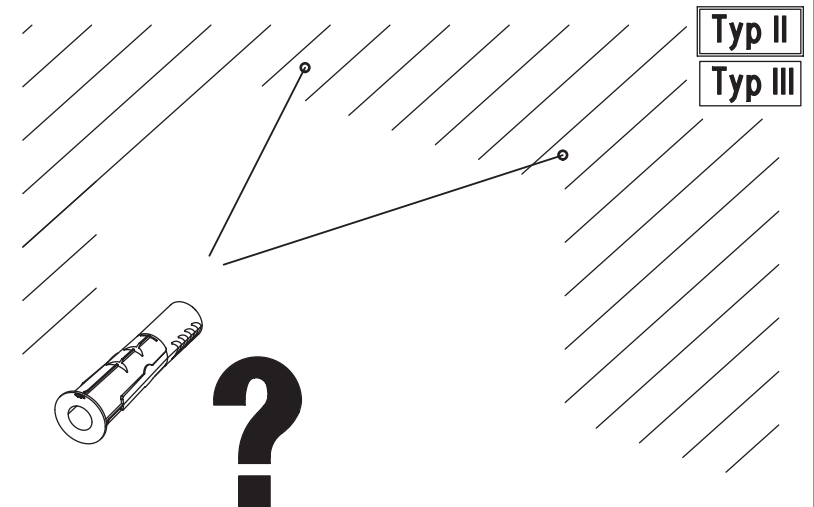
28



29

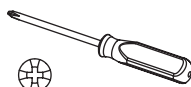
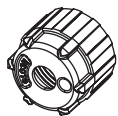
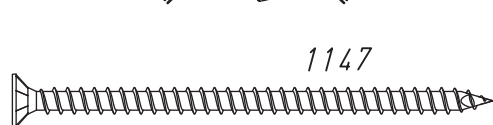
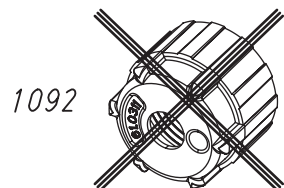
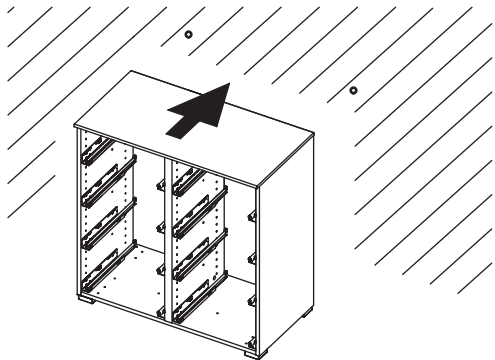


30



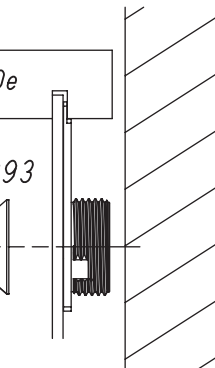
31

2x 1092

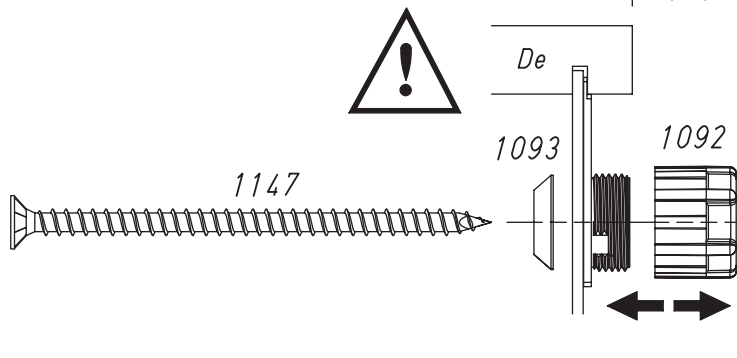

 Typ II
 Typ III


1093

De



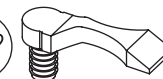
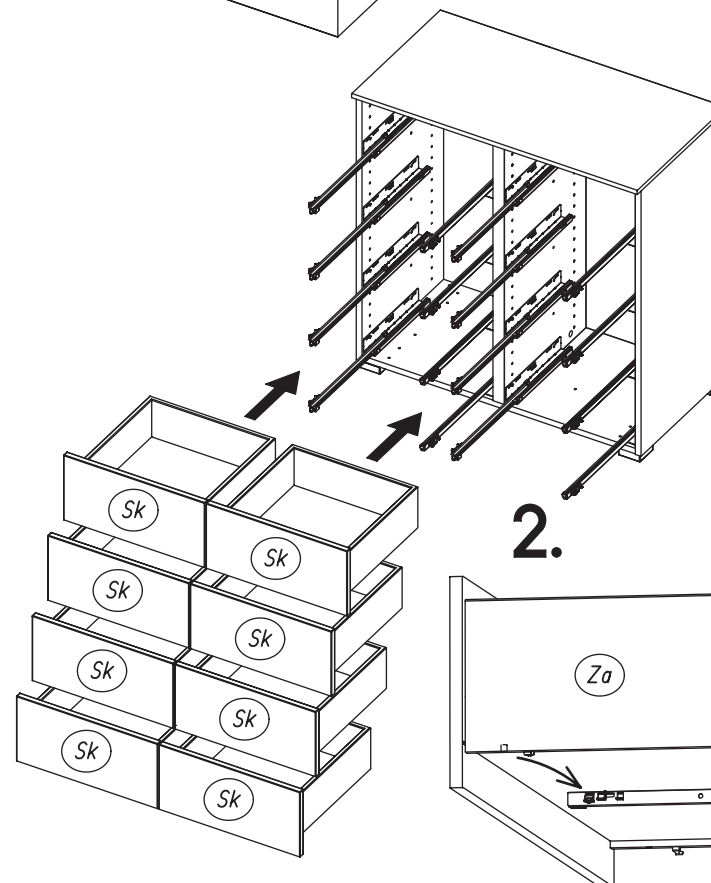
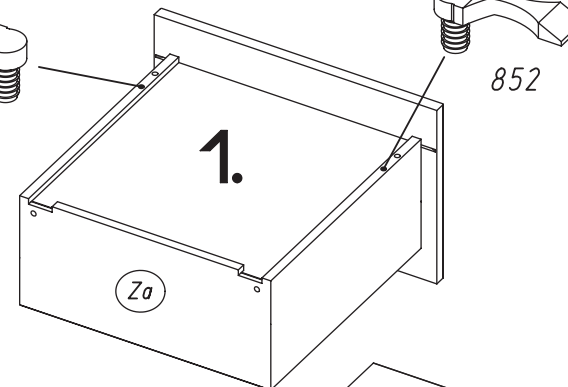
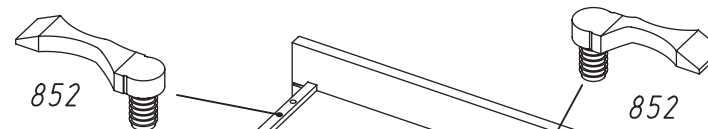
10-15mm



32

Typ I
12xTyp II
16xTyp III
20x

852

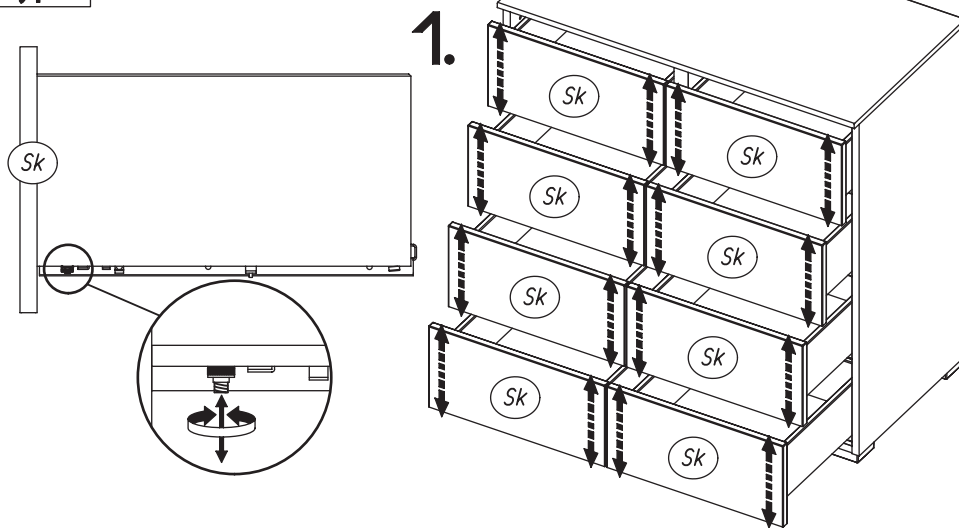

 Typ I
 Typ II
 Typ III


33

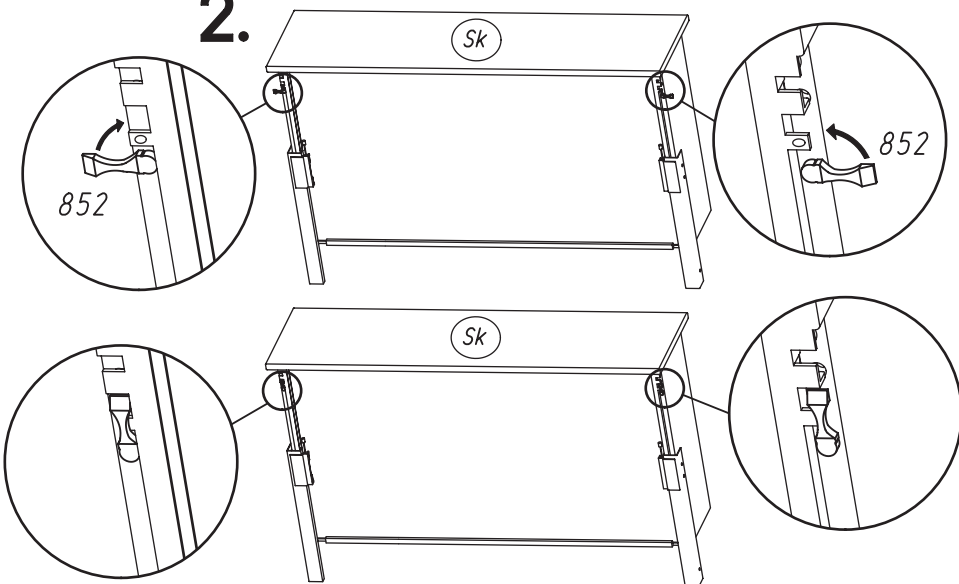
Typ I

Typ II

Typ III



2.



Typ I

Typ II

Typ III

