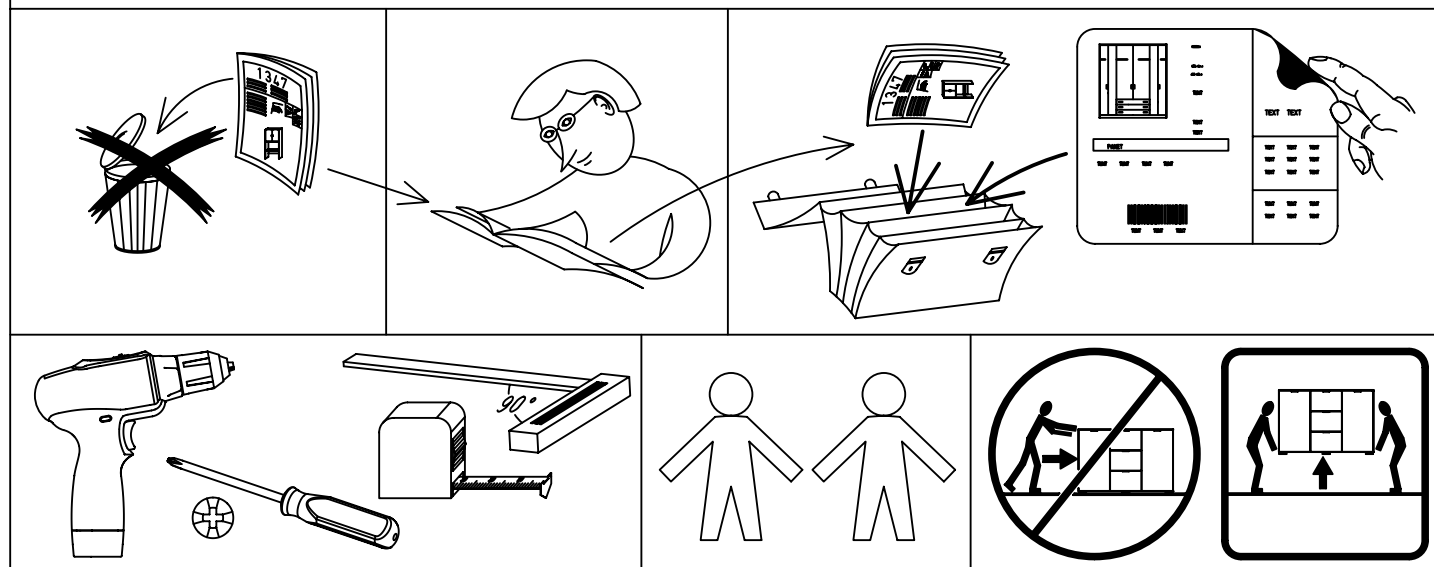
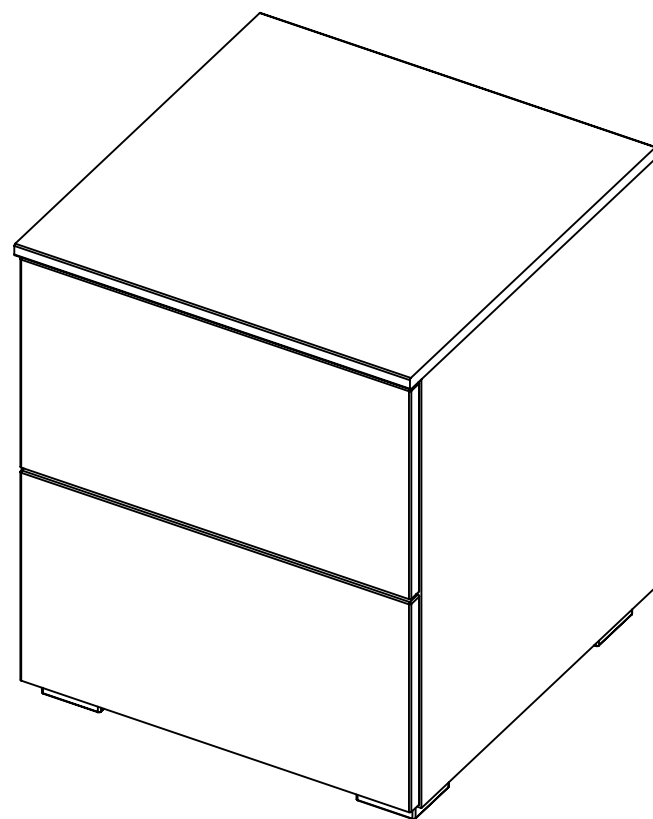


1.

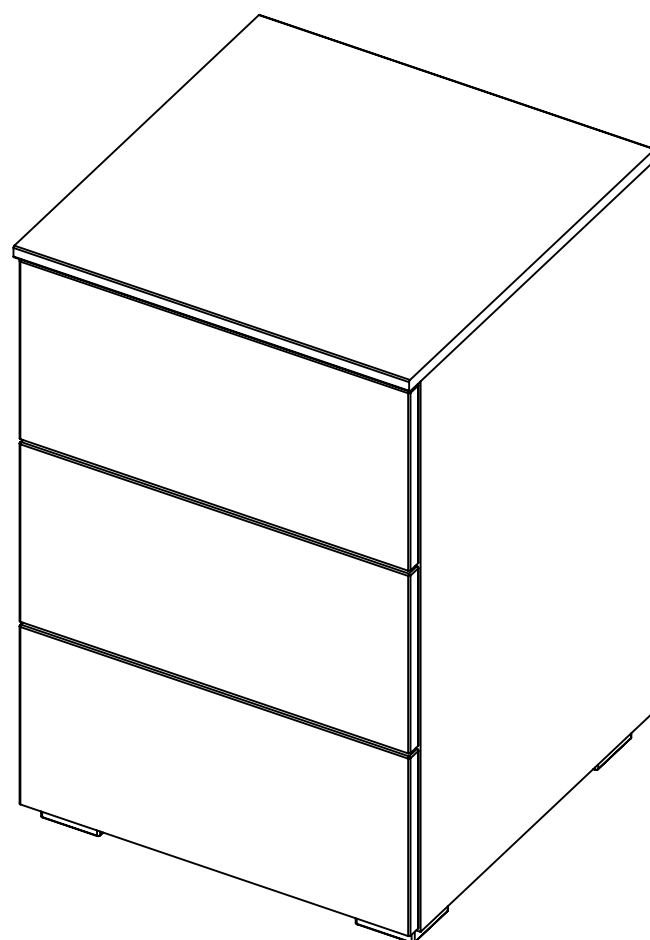
MD010_03



Typ I

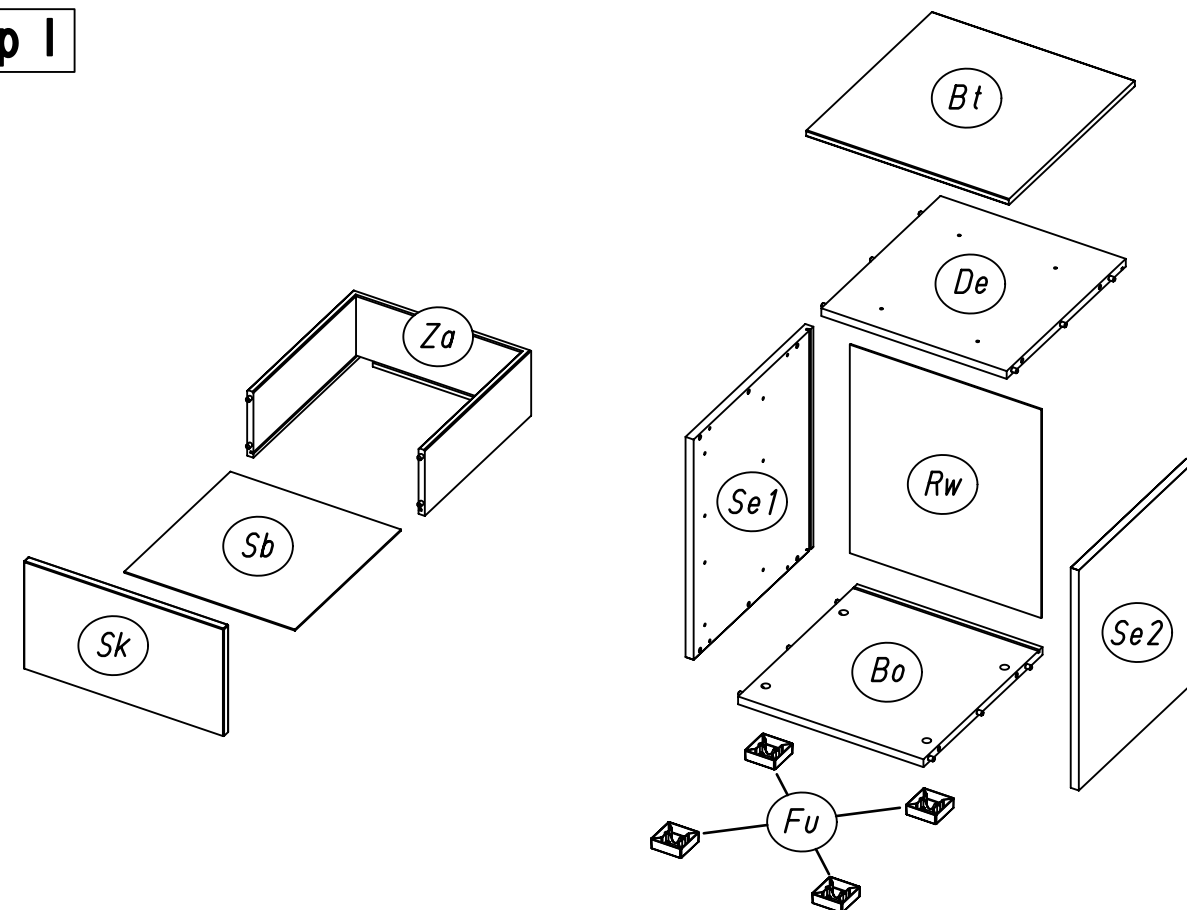


Typ II

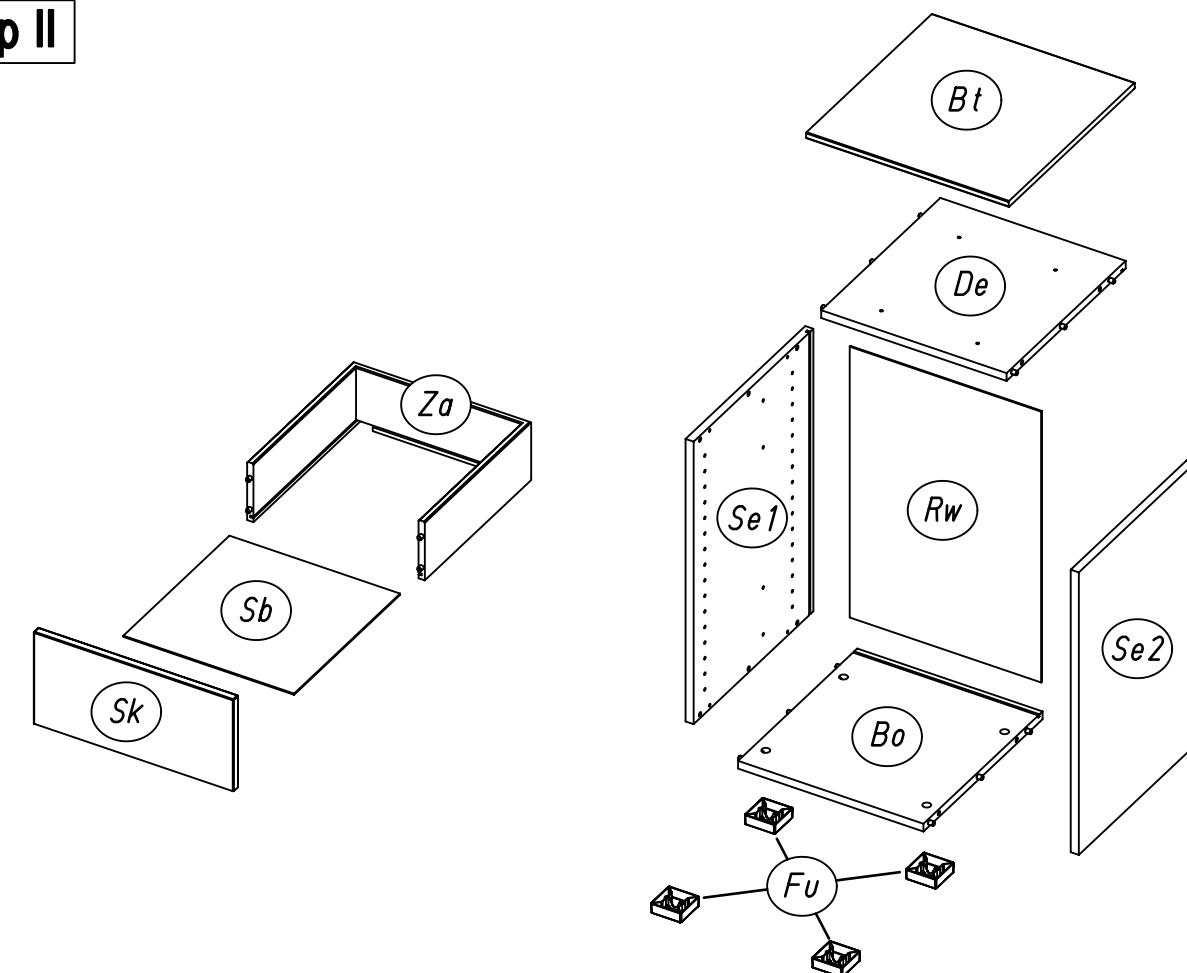


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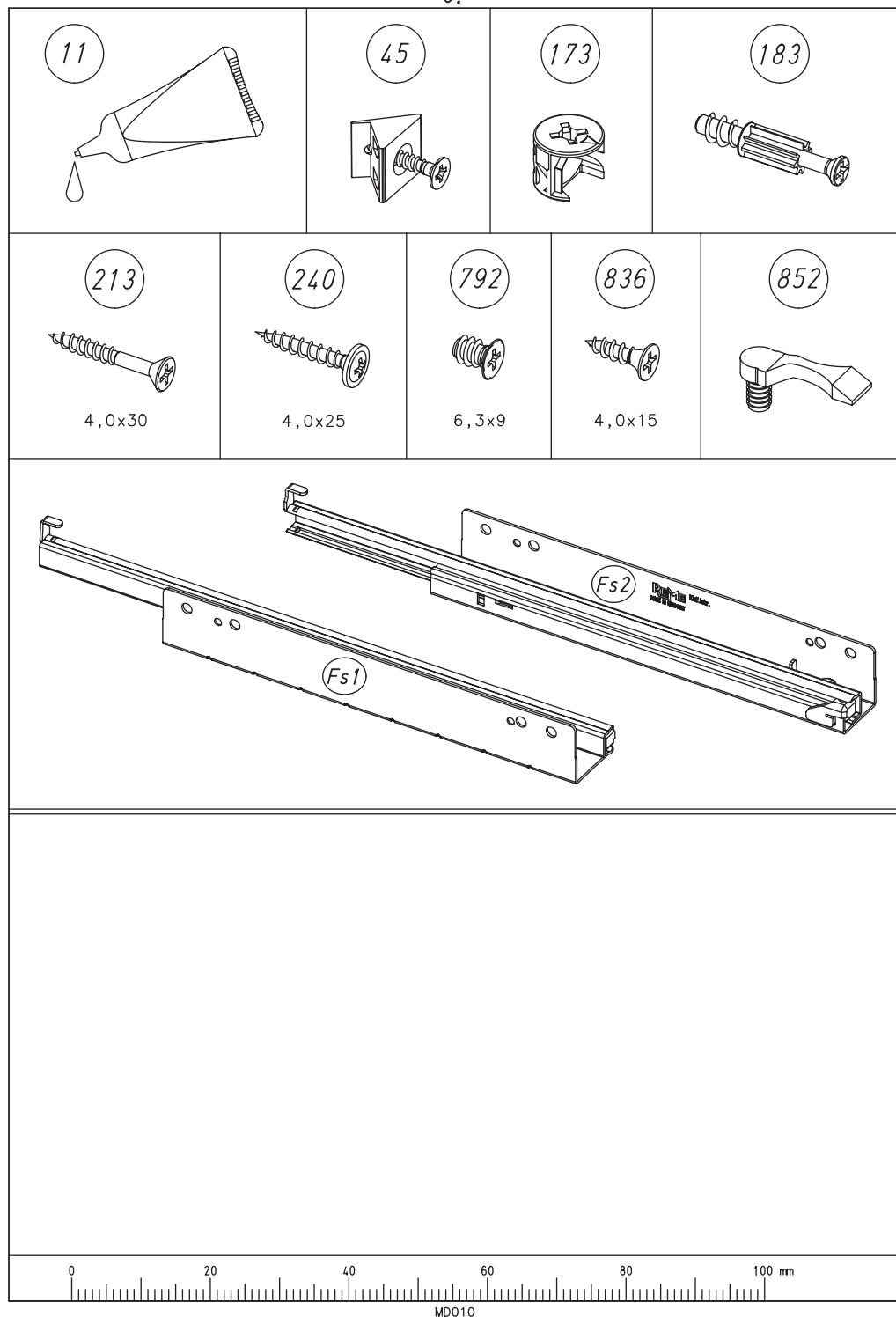
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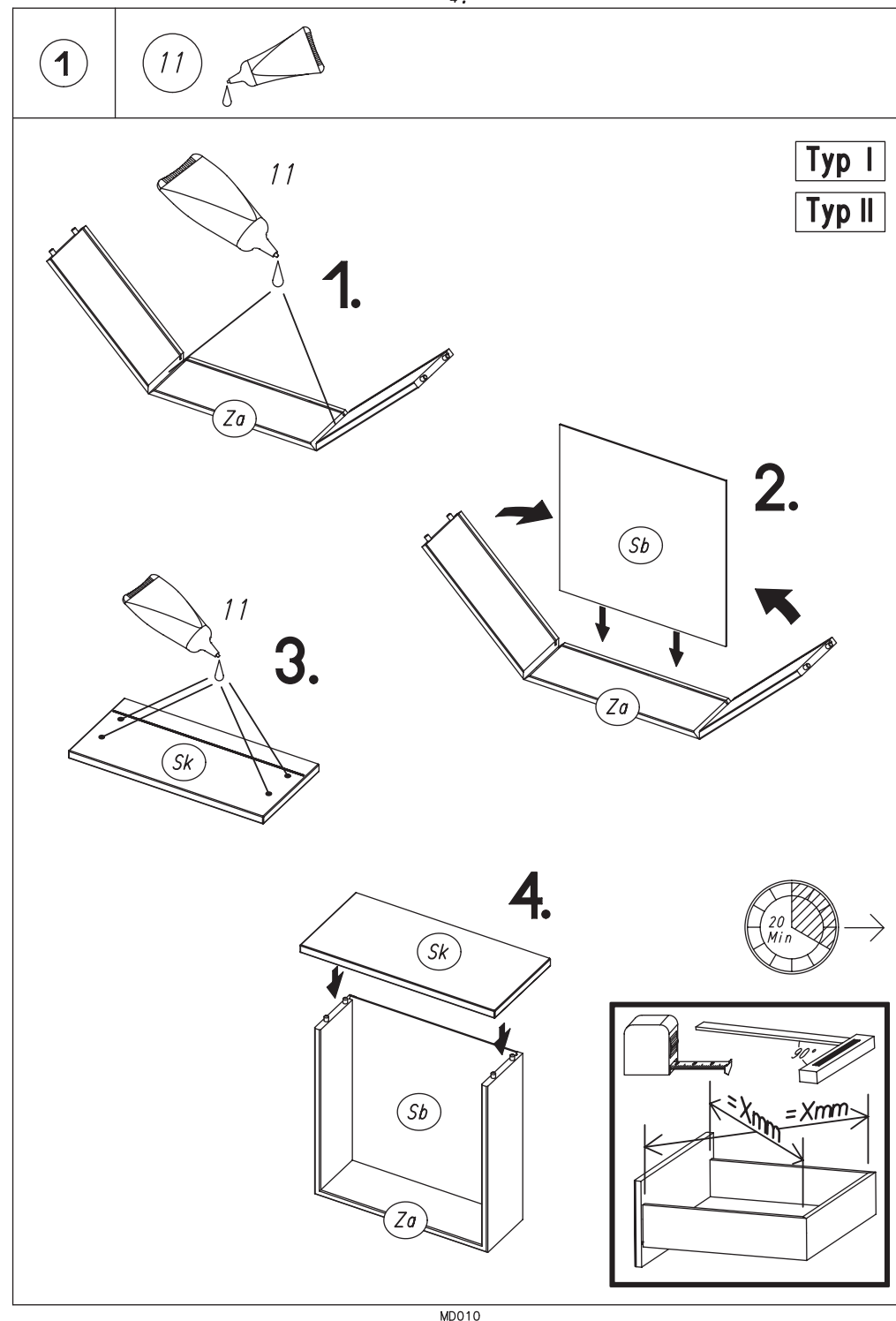
Typ II



3.



4.



5.

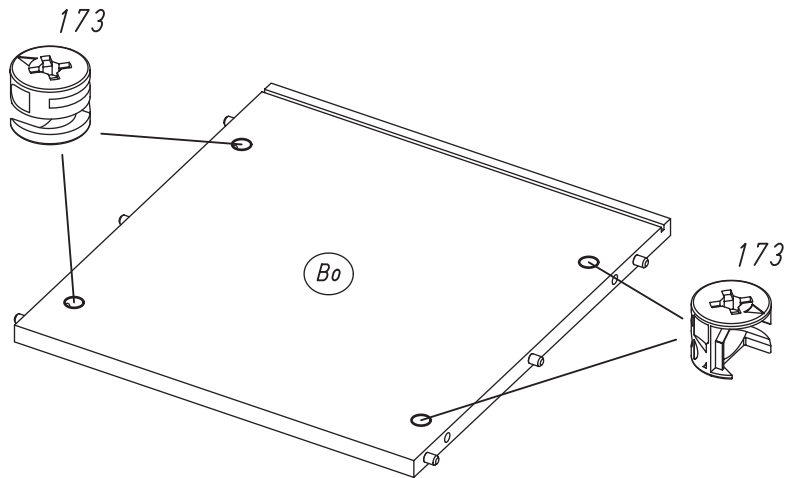
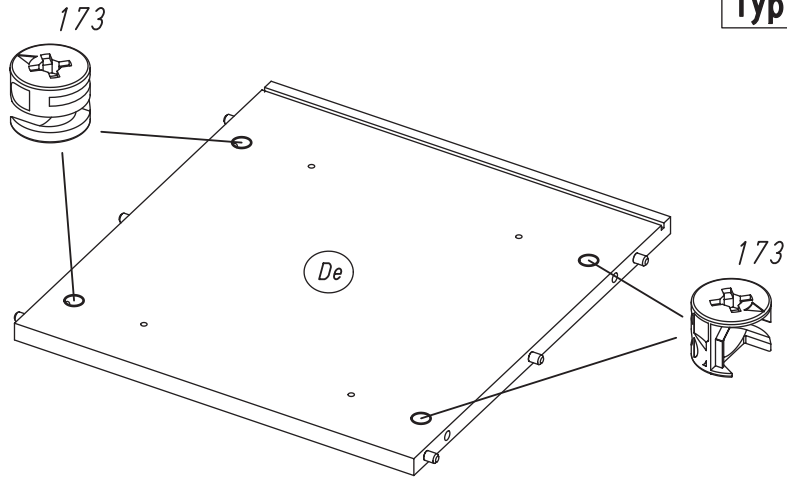
2

8x 173



Typ I

Typ II

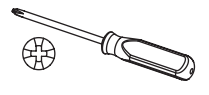
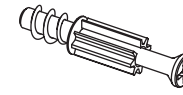


MD010

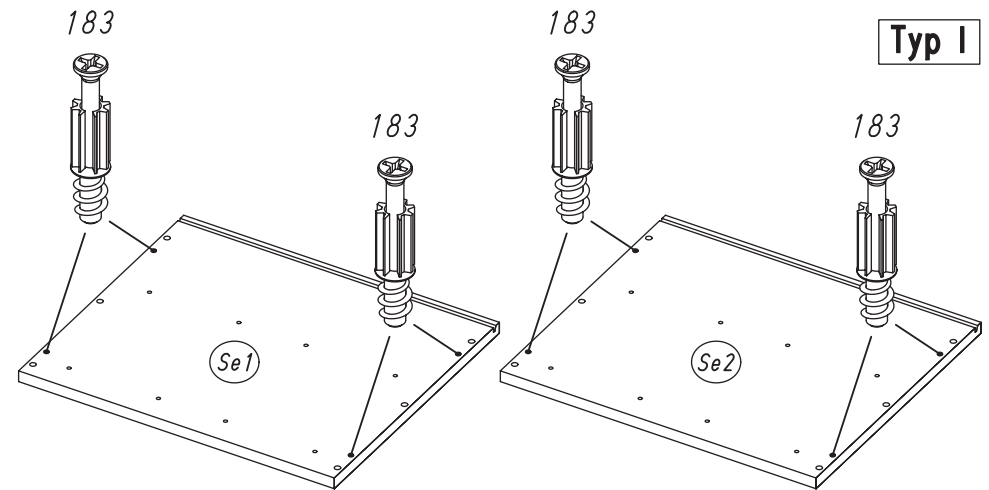
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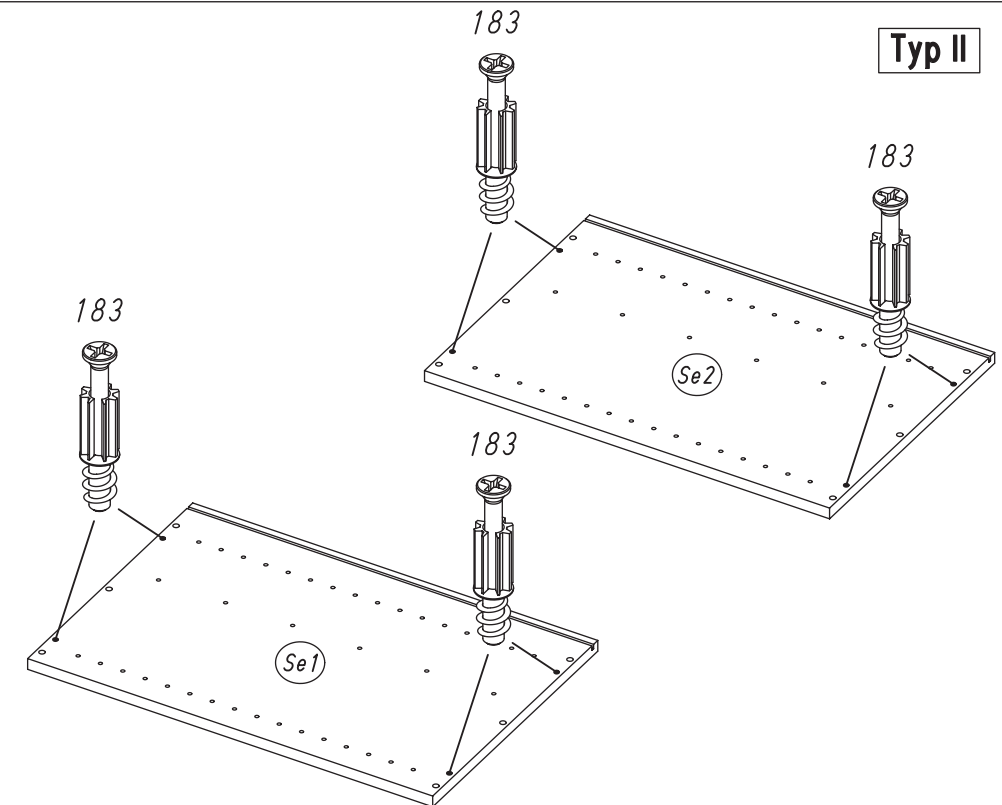
8x 183



Typ I



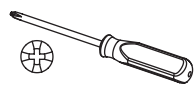
Typ II



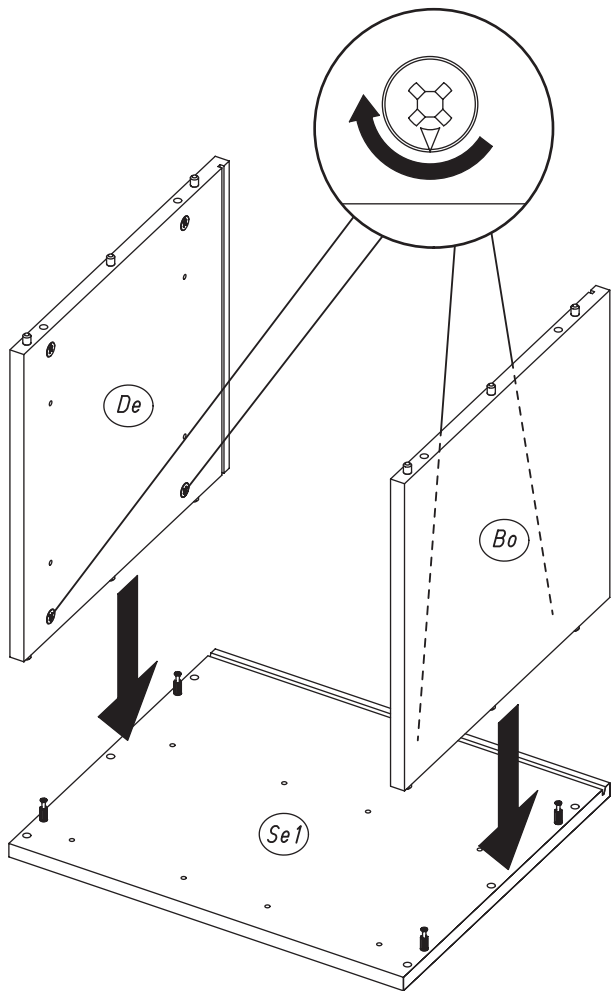
MD010

7.

4

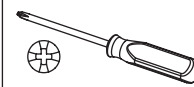


Typ I

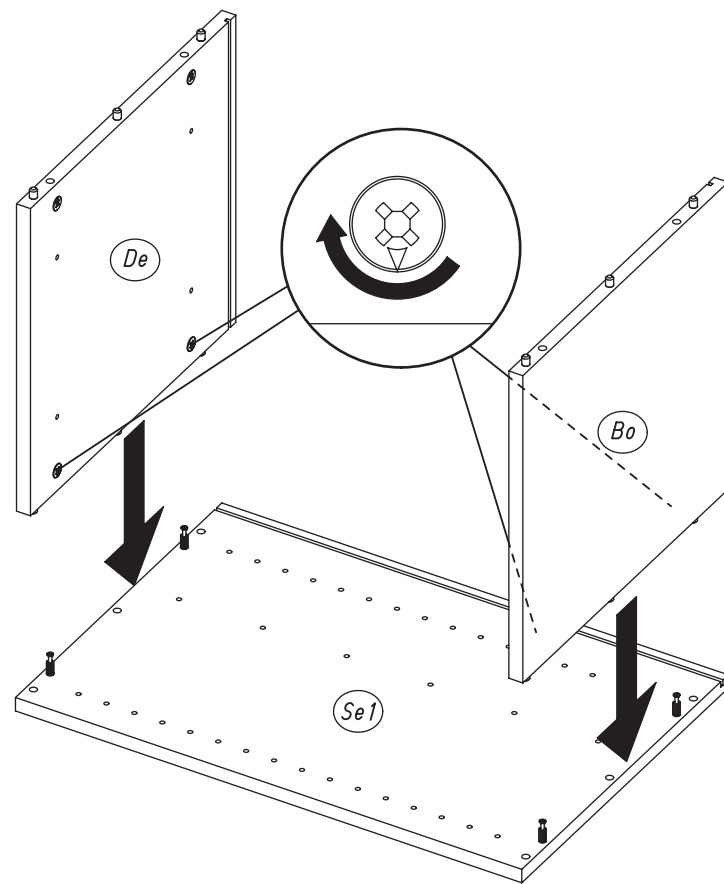


8.

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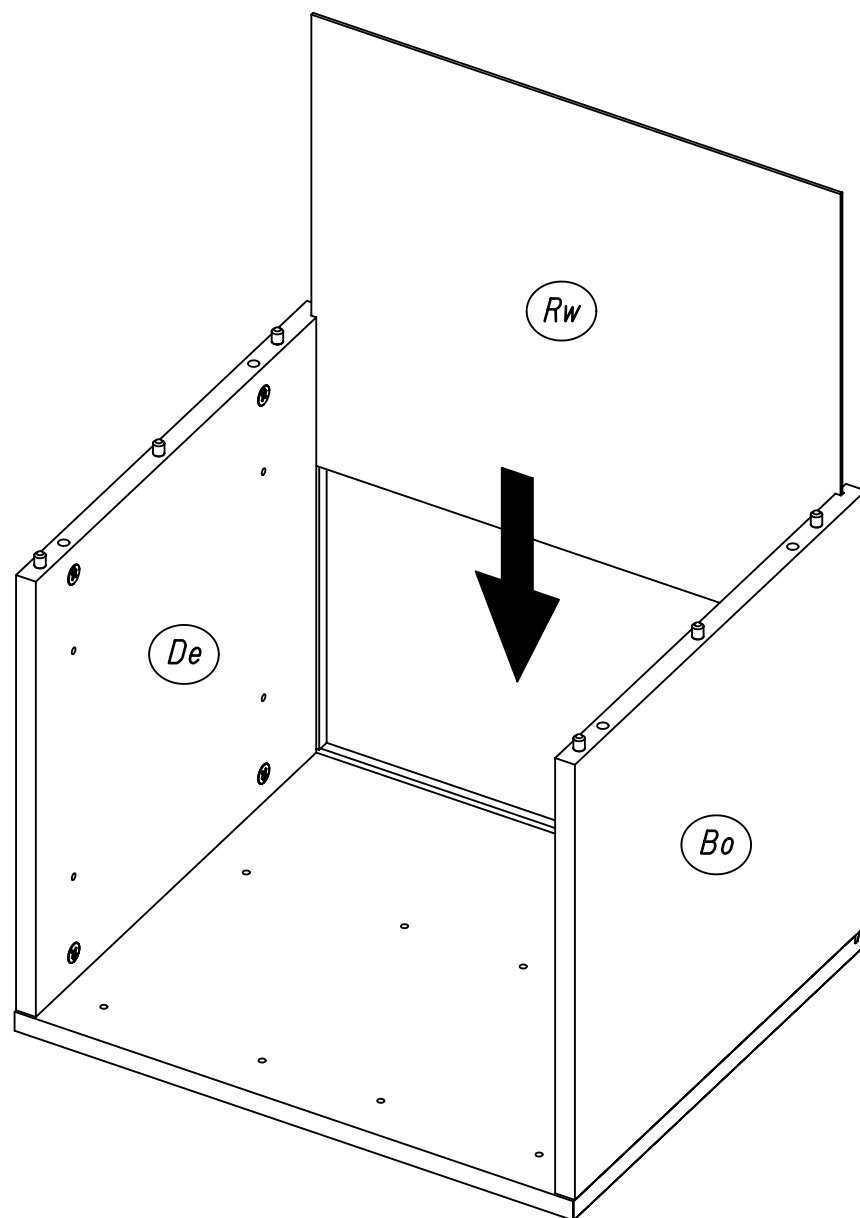


Typ II



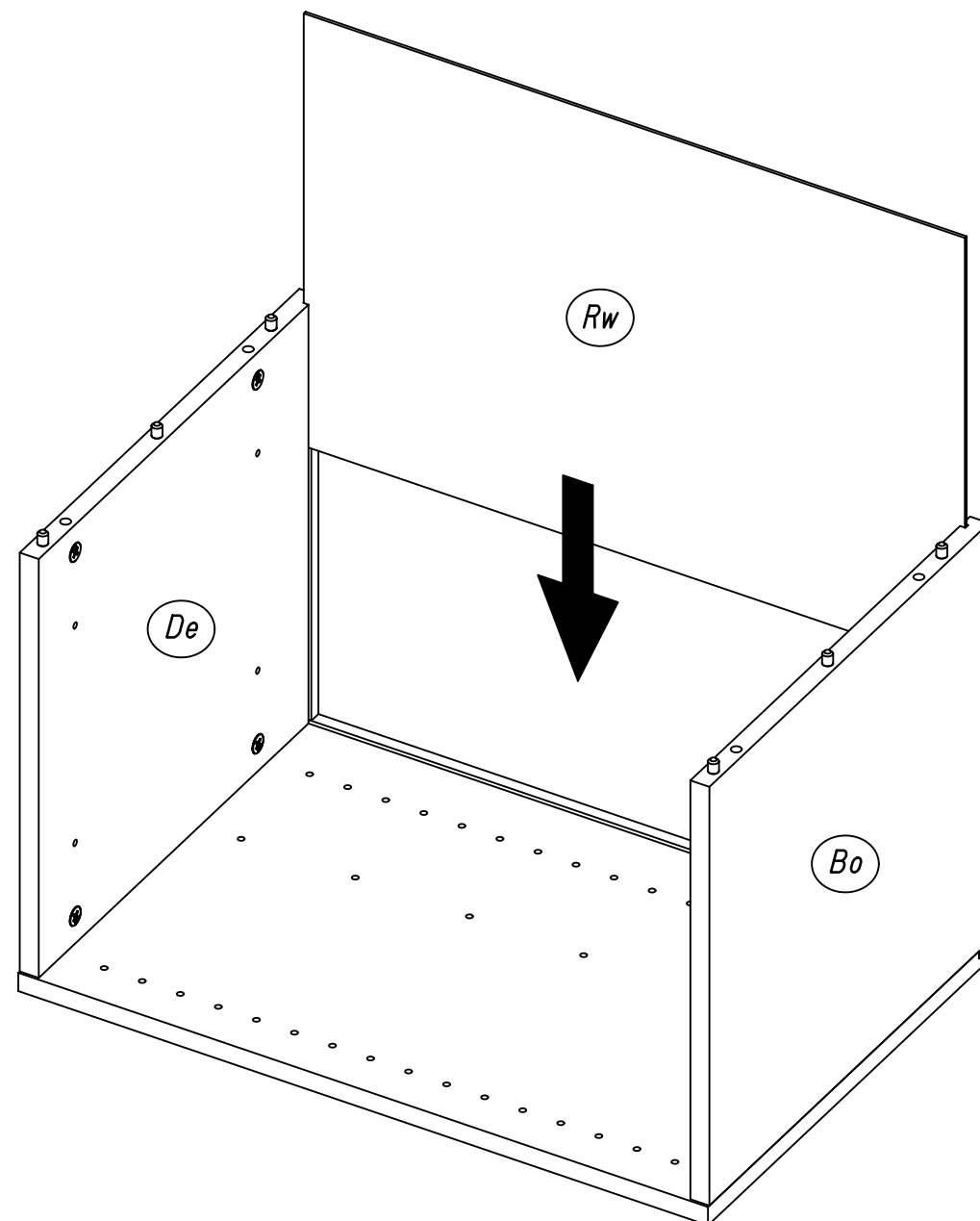
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Typ I



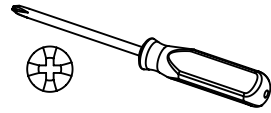
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Typ II

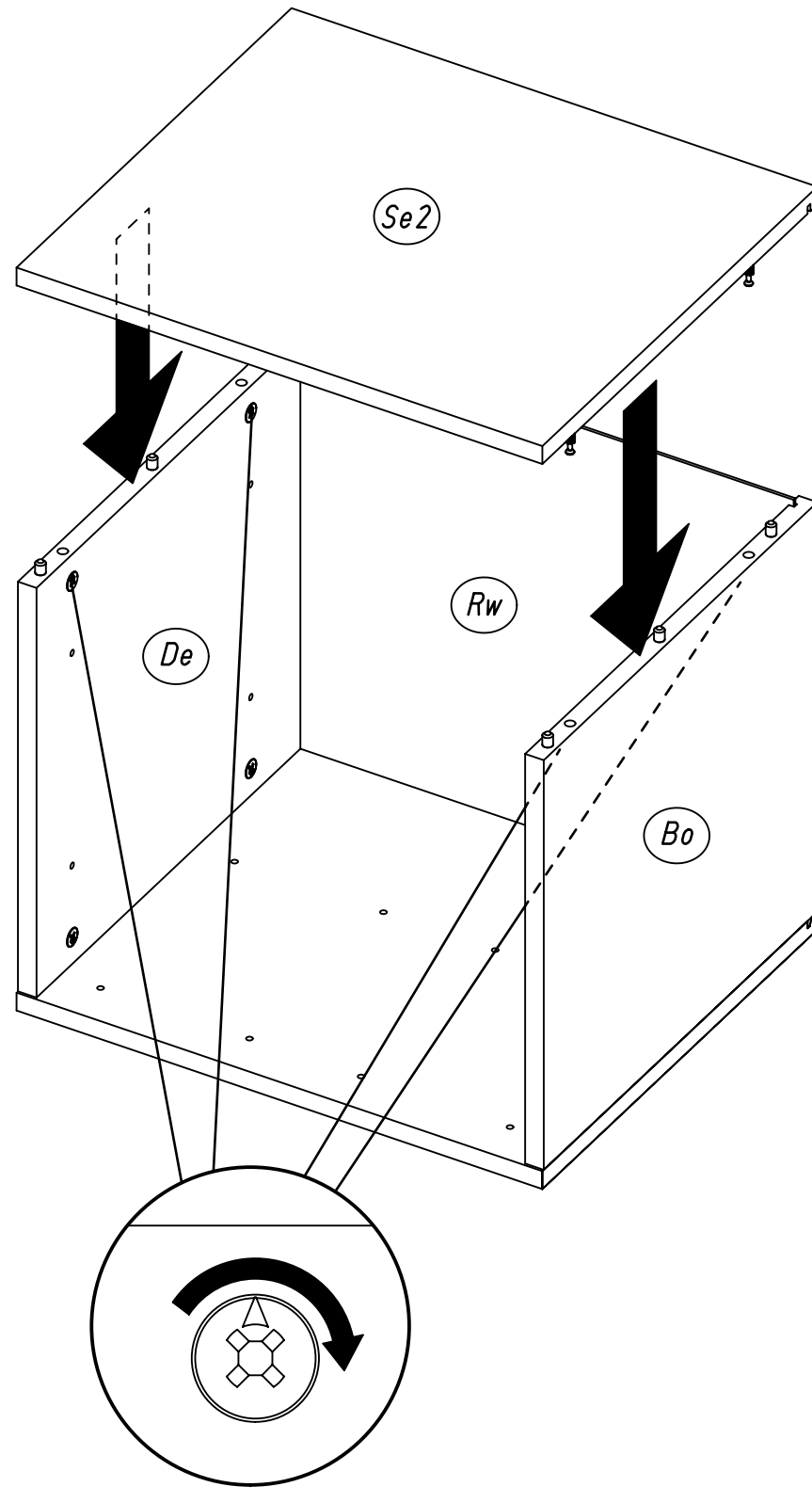


11.

6



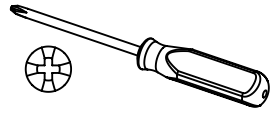
Typ I



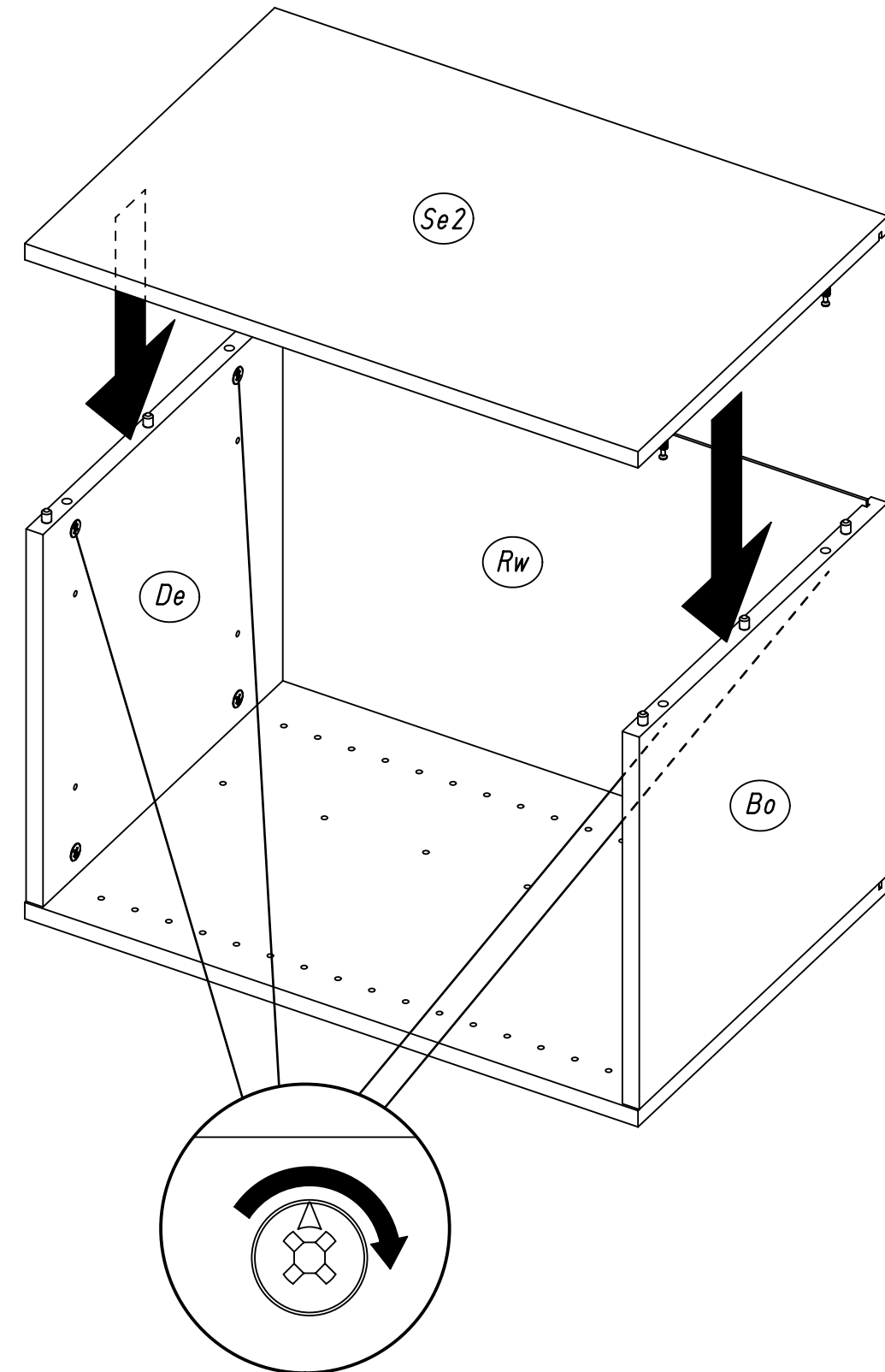
MD010

12.

6



Typ II

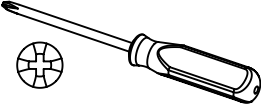
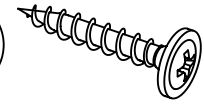


MD010

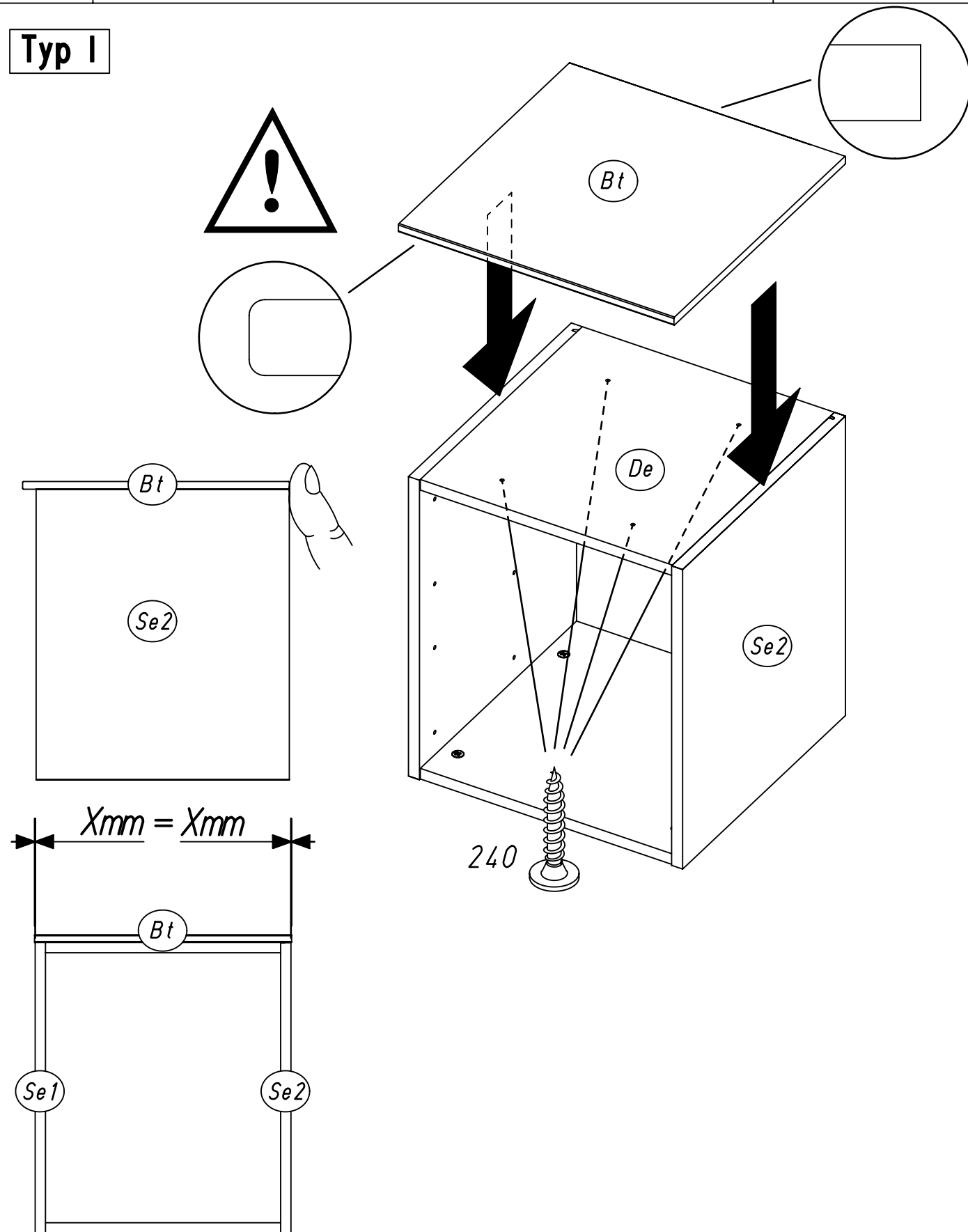
7

4x

240



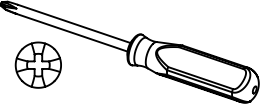
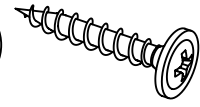
Typ I



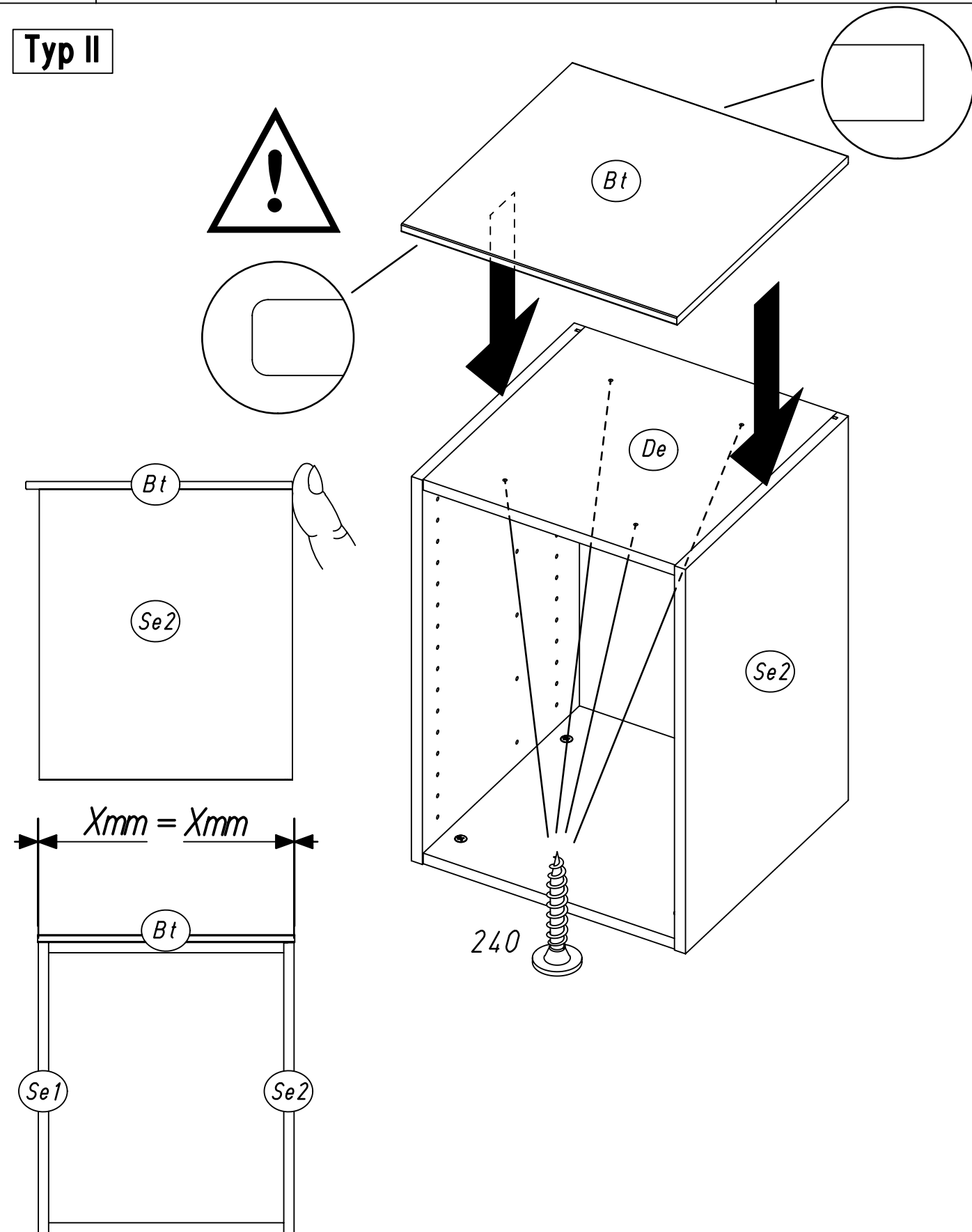
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240

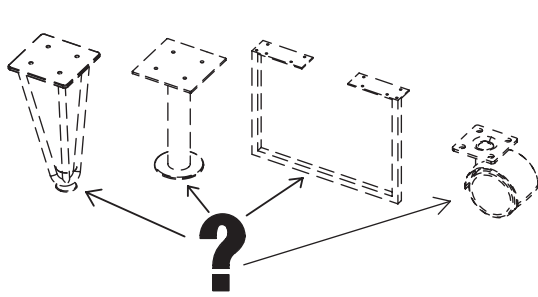
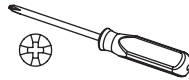
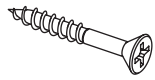


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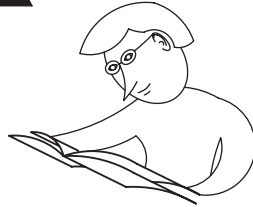


8

8x 213

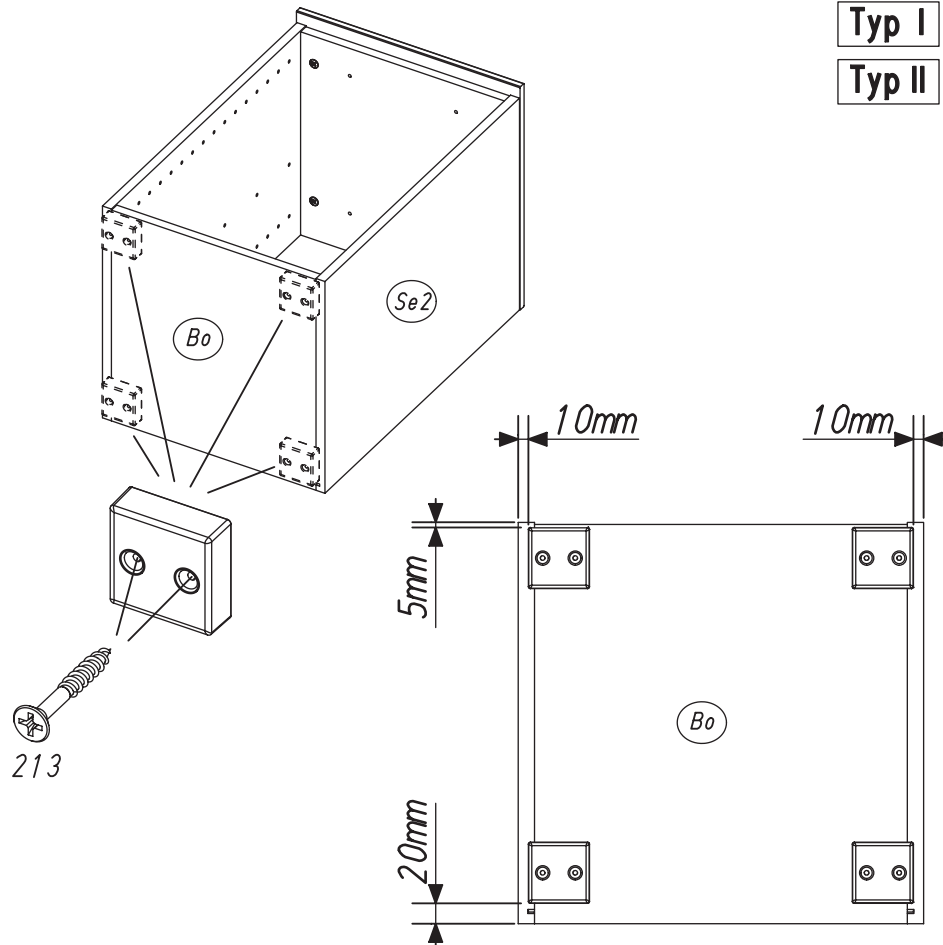


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Typ II

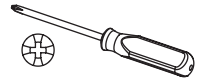


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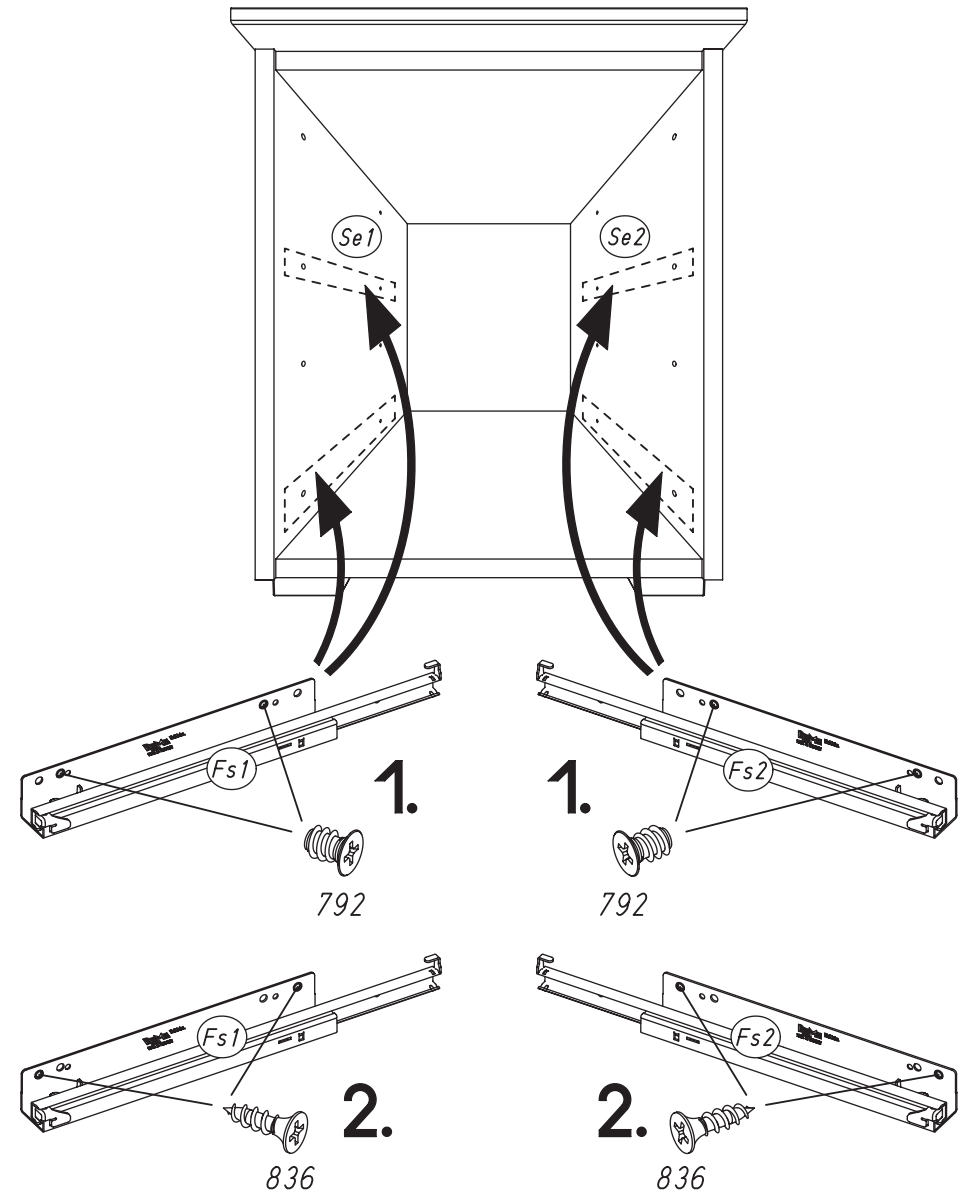
8x 792



8x 836



Typ I



17.

9

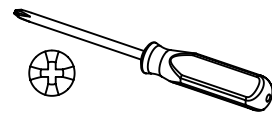
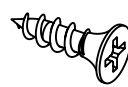
12x

792

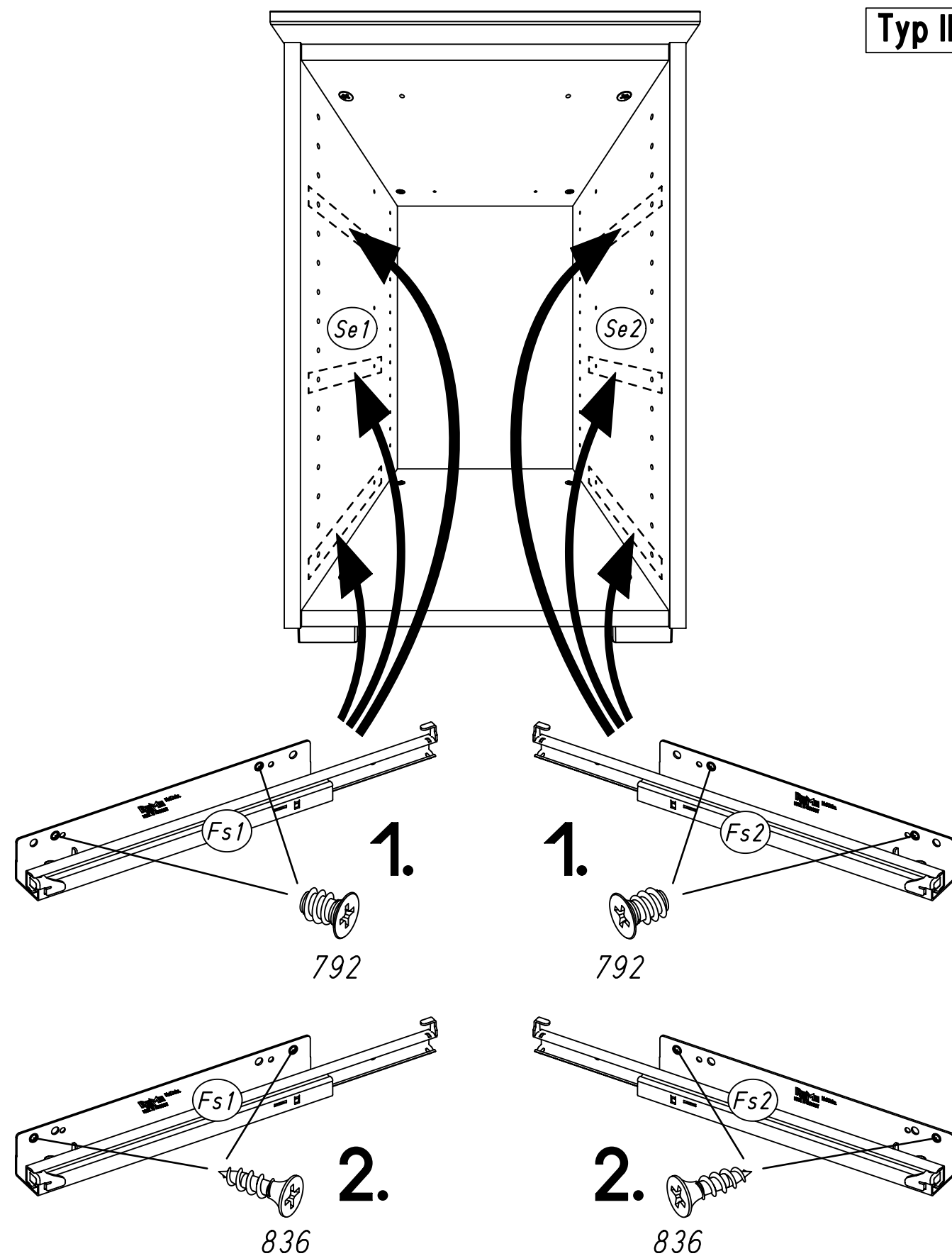


12x

836



Typ II



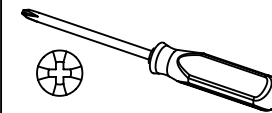
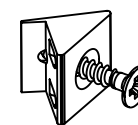
MD010

18.

10

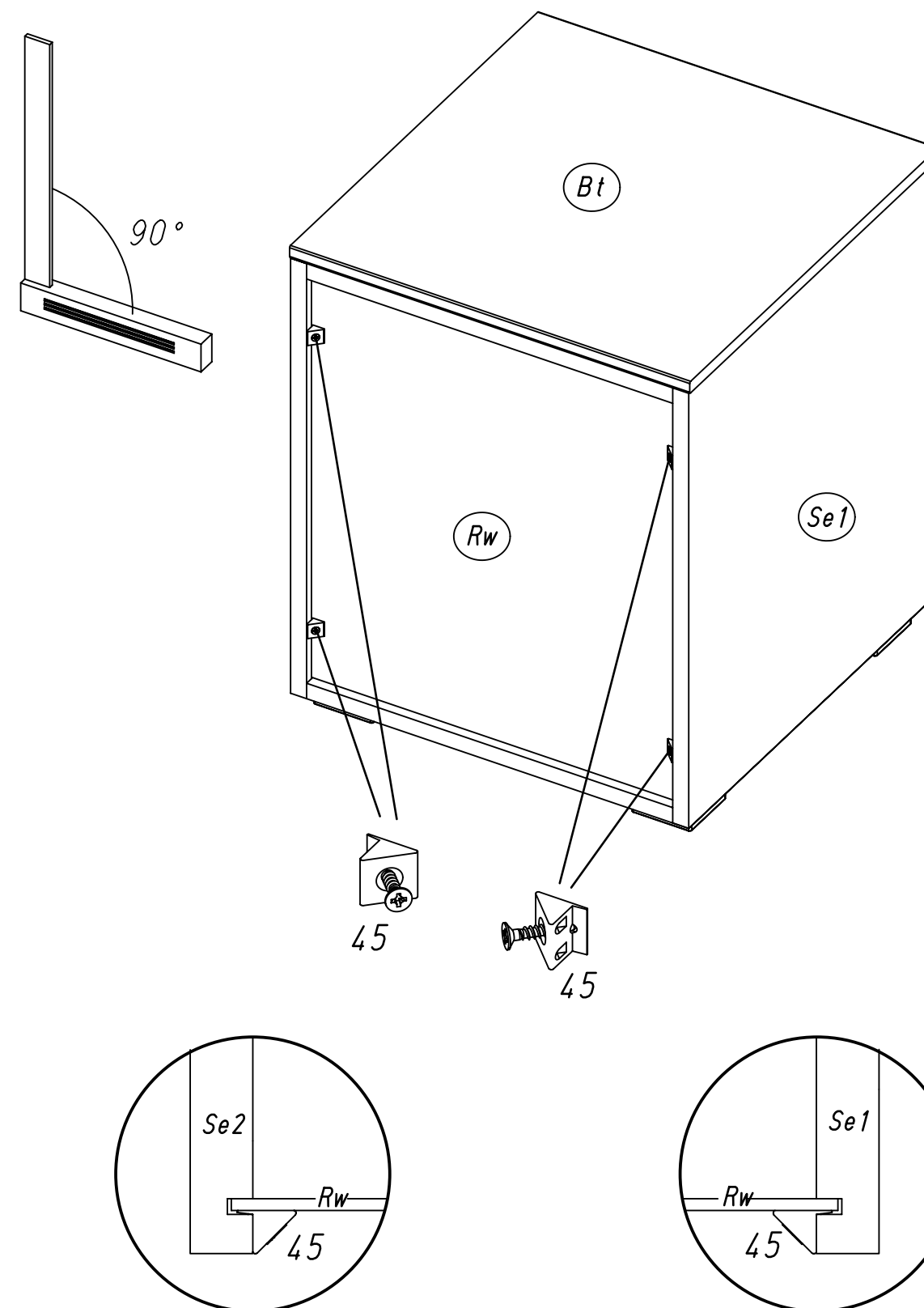
4x

45



Typ I

Typ II



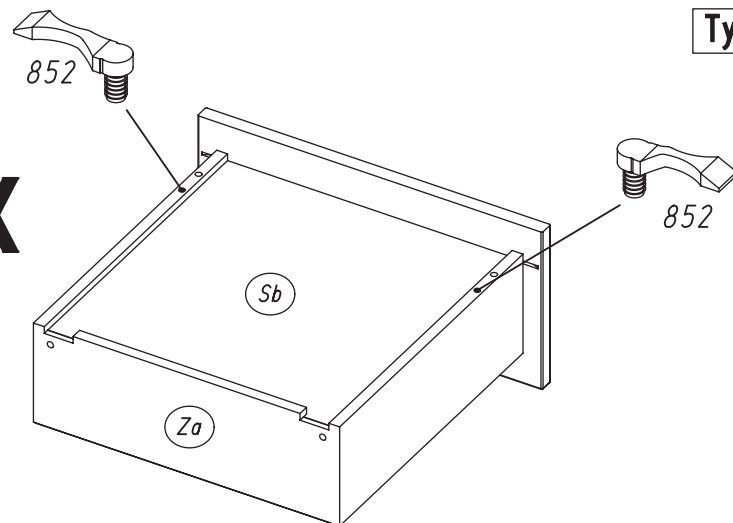
MD010

11

4x 852 

Typ I

2x

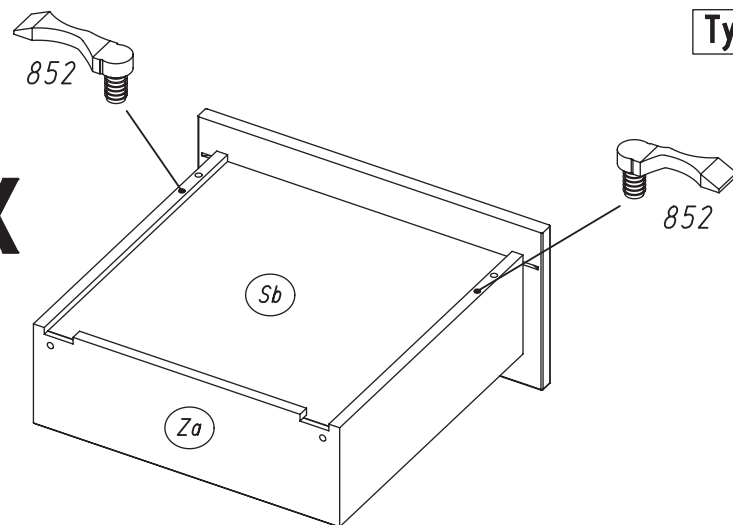


11

6x 852 

Typ II

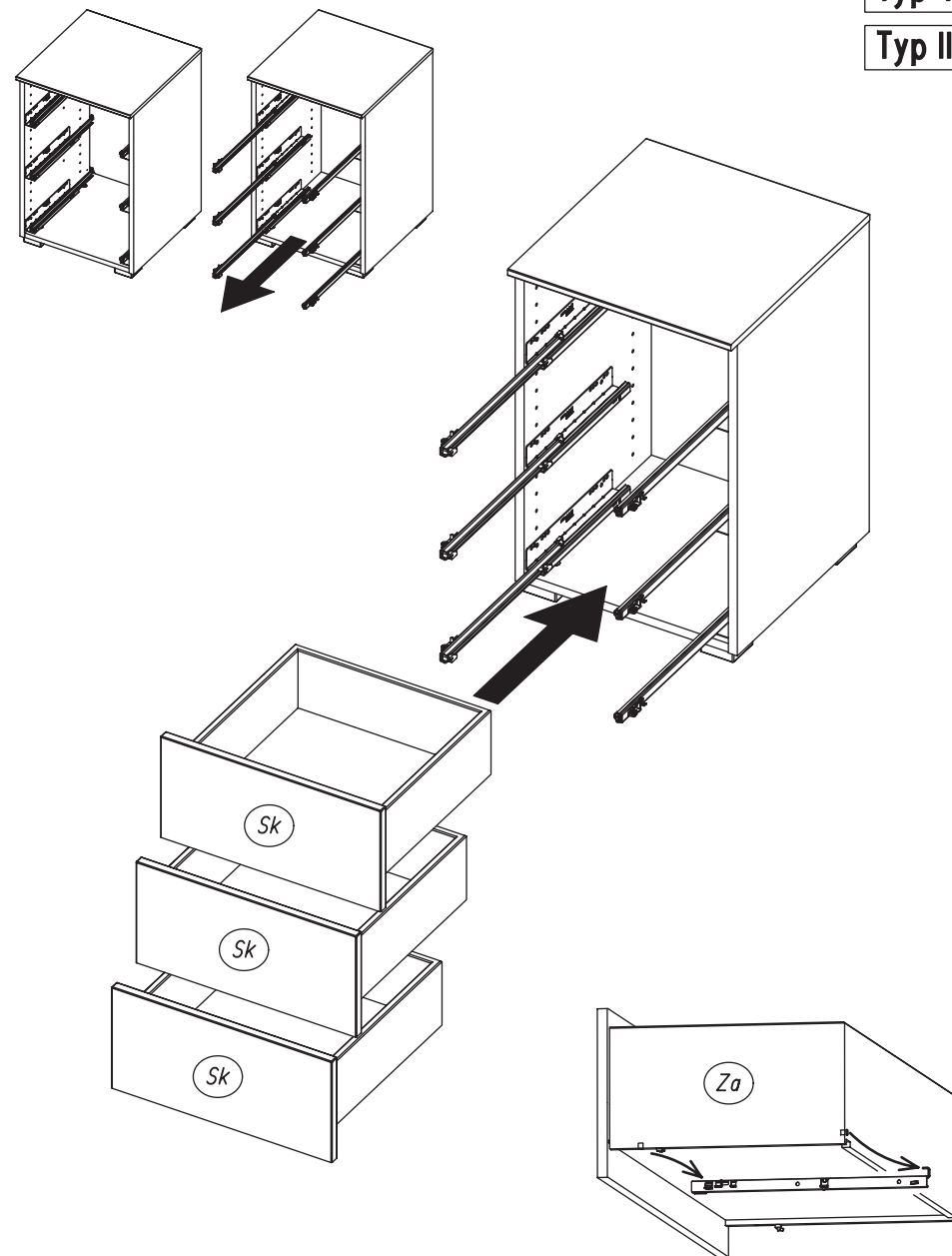
3x



12

Typ I

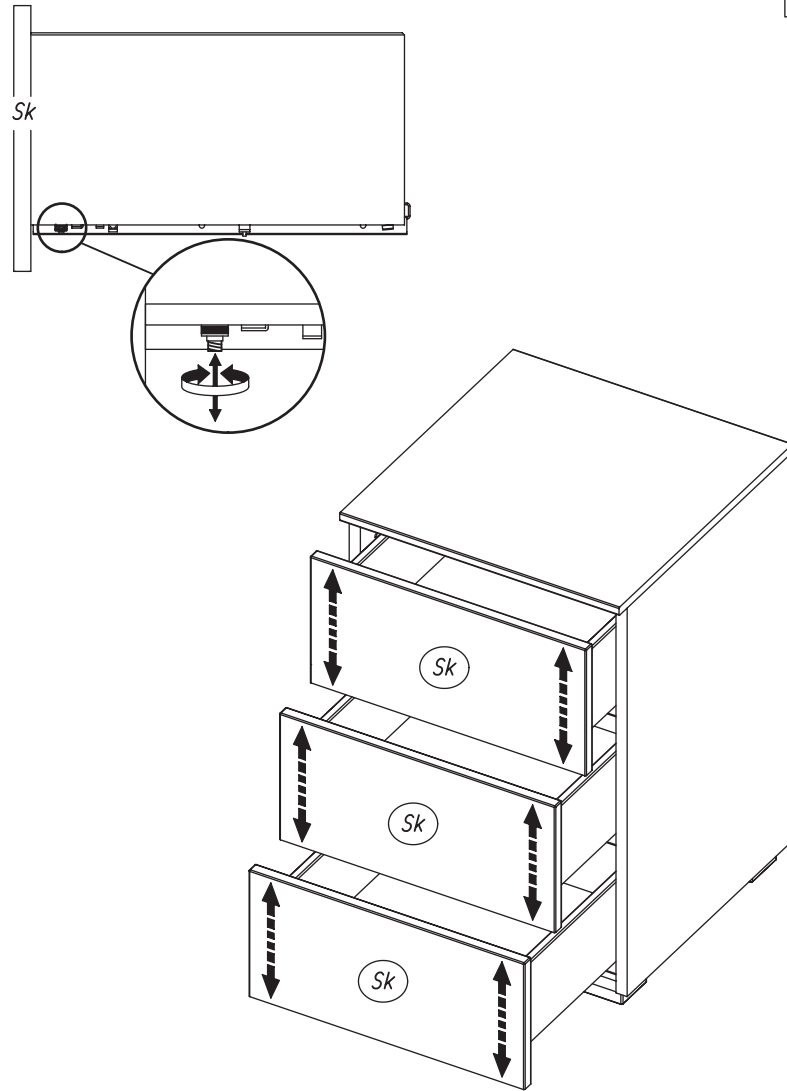
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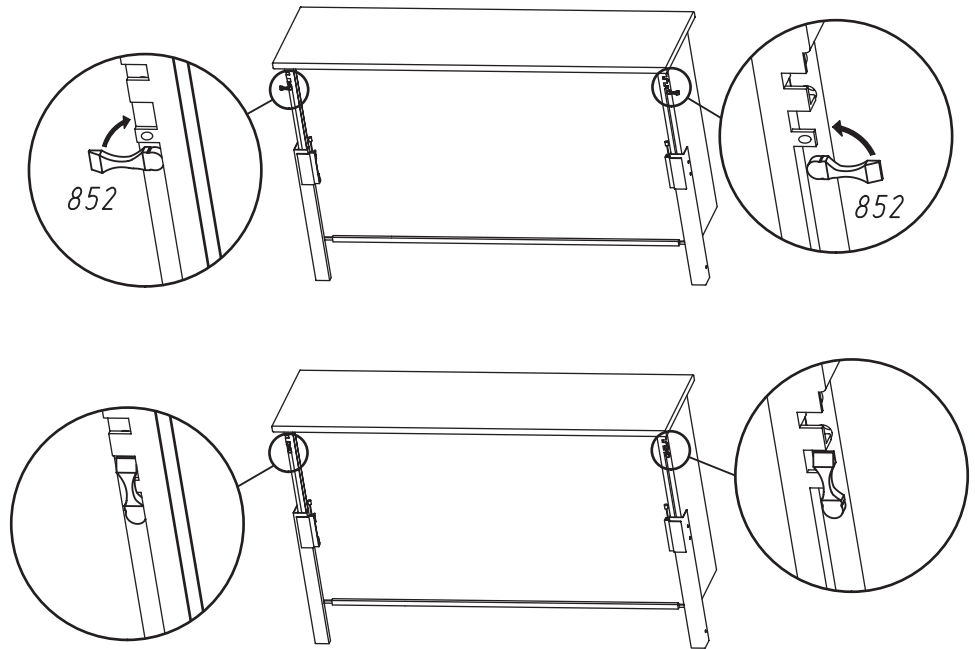
13

Typ I

Typ II



14



Typ I Typ II

