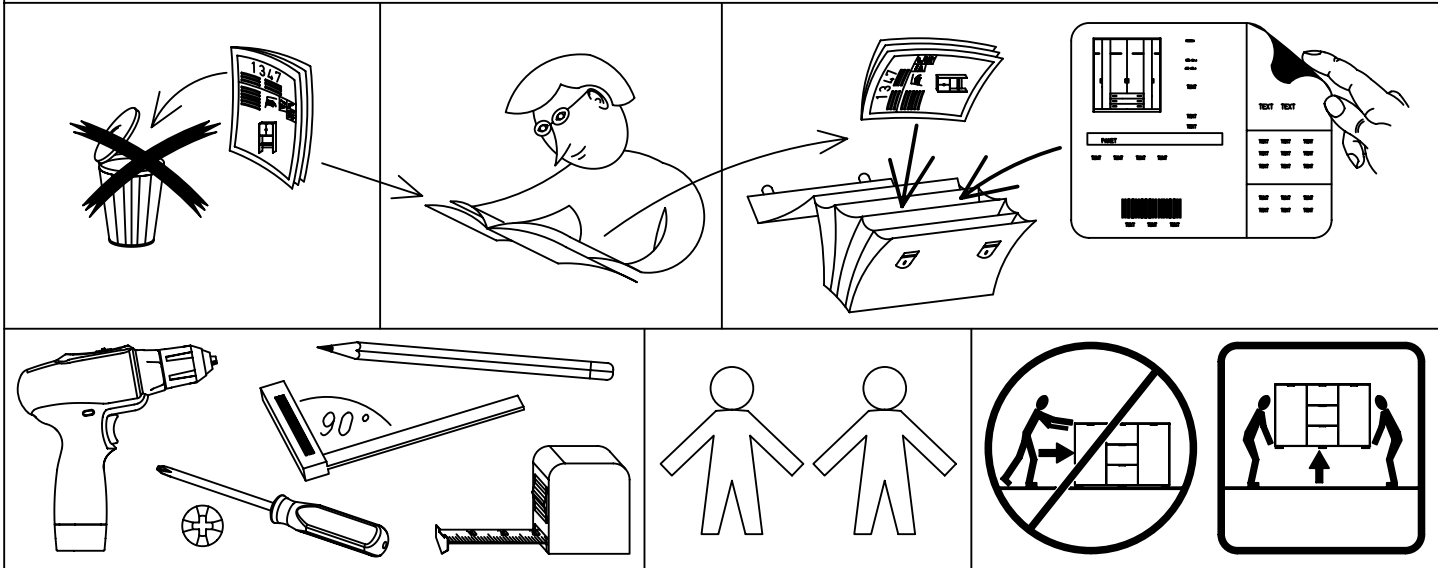
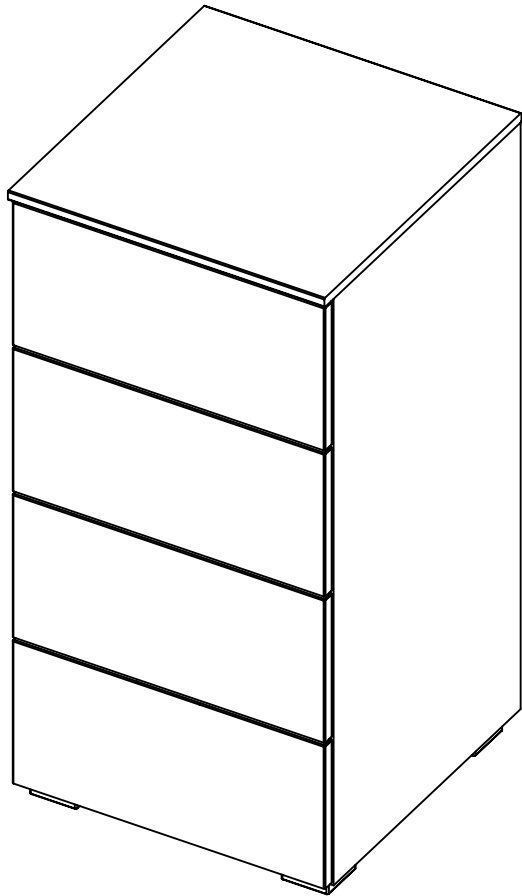


1.

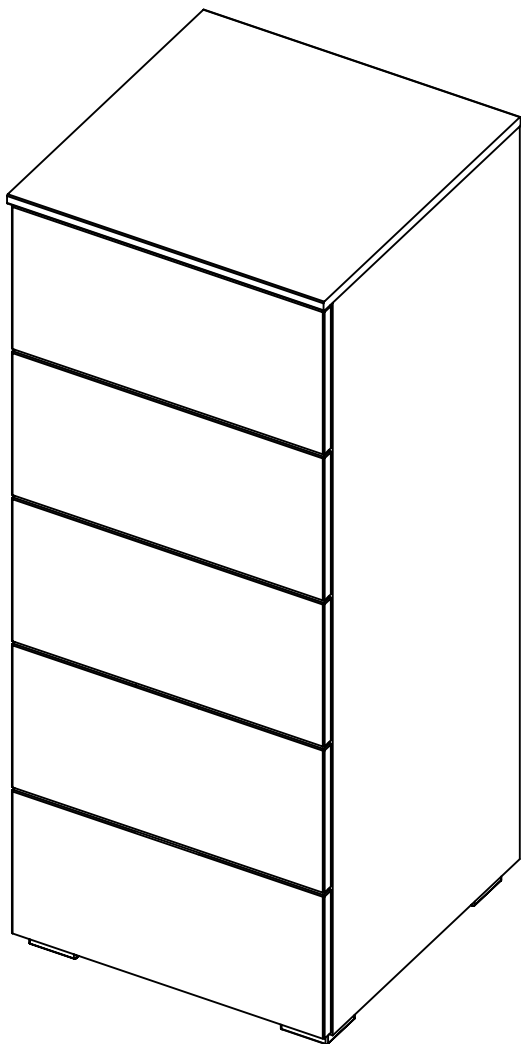
MM882_05



Typ I

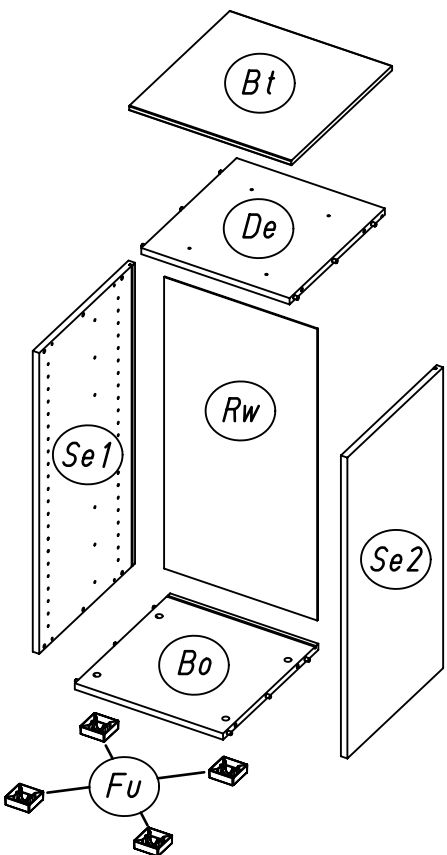
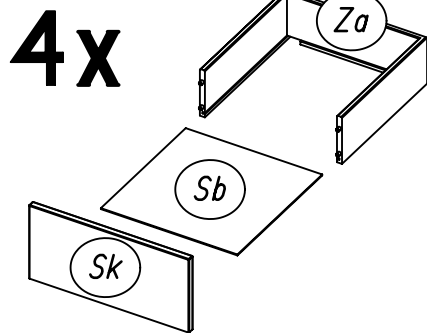


Typ II

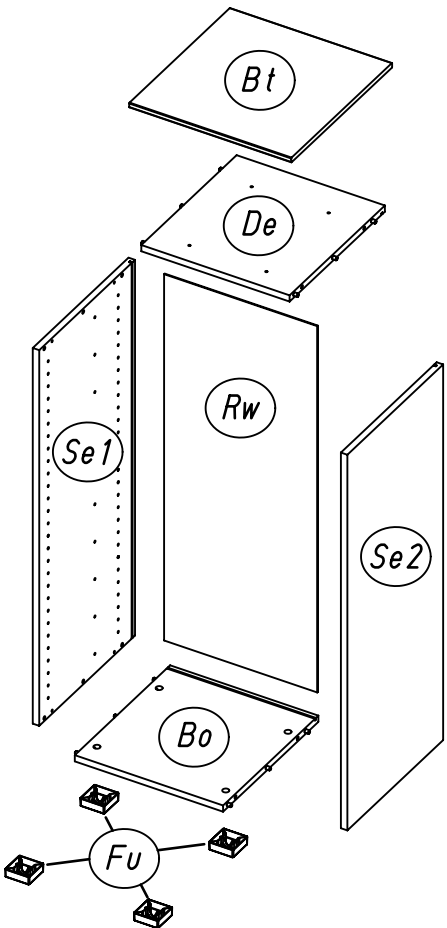
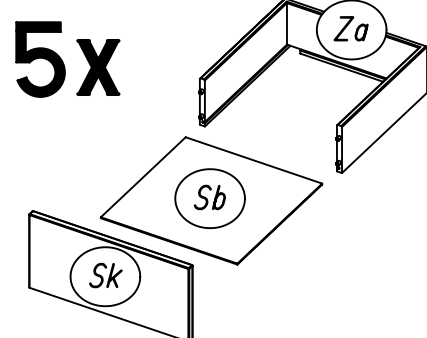


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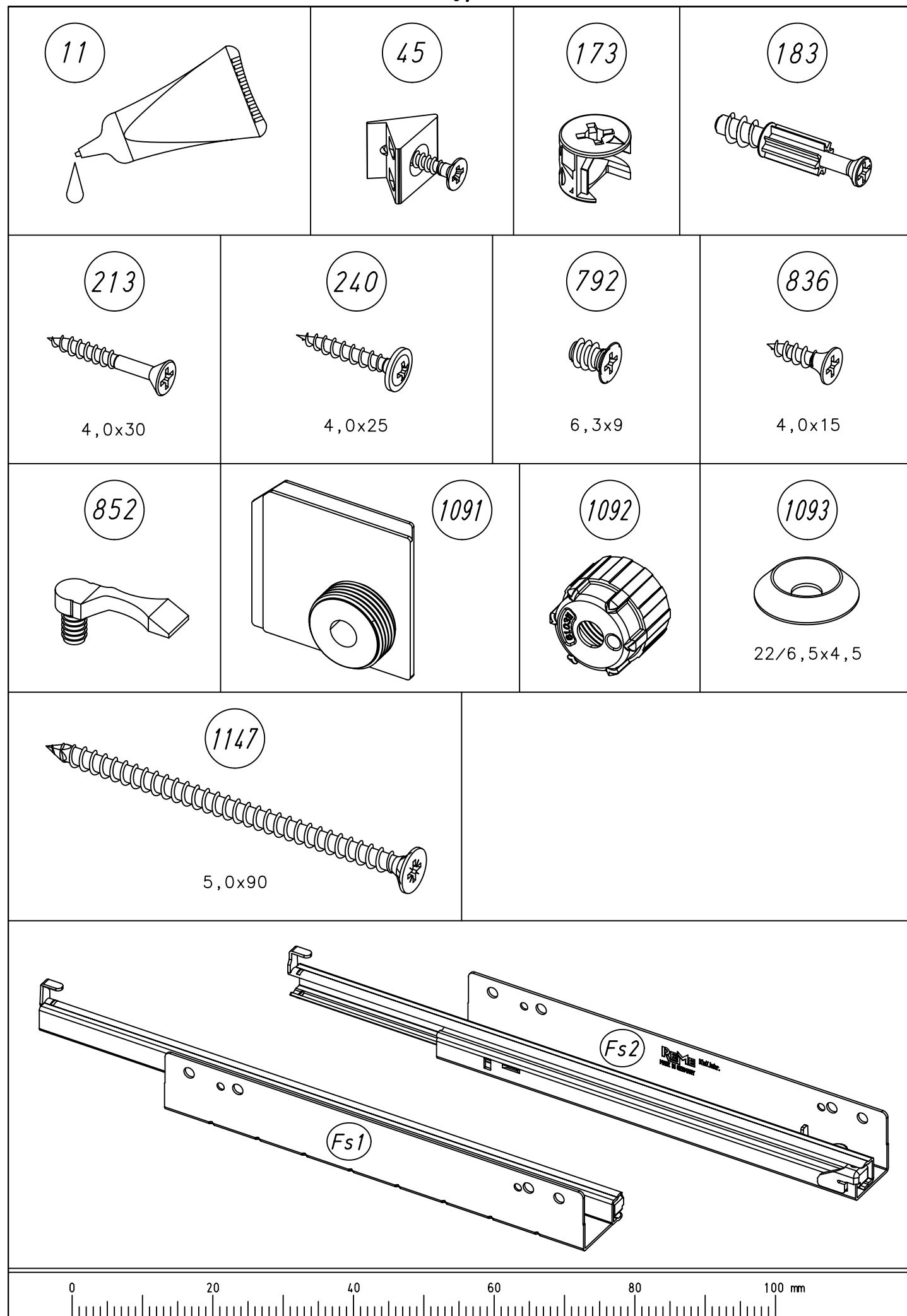
Typ I



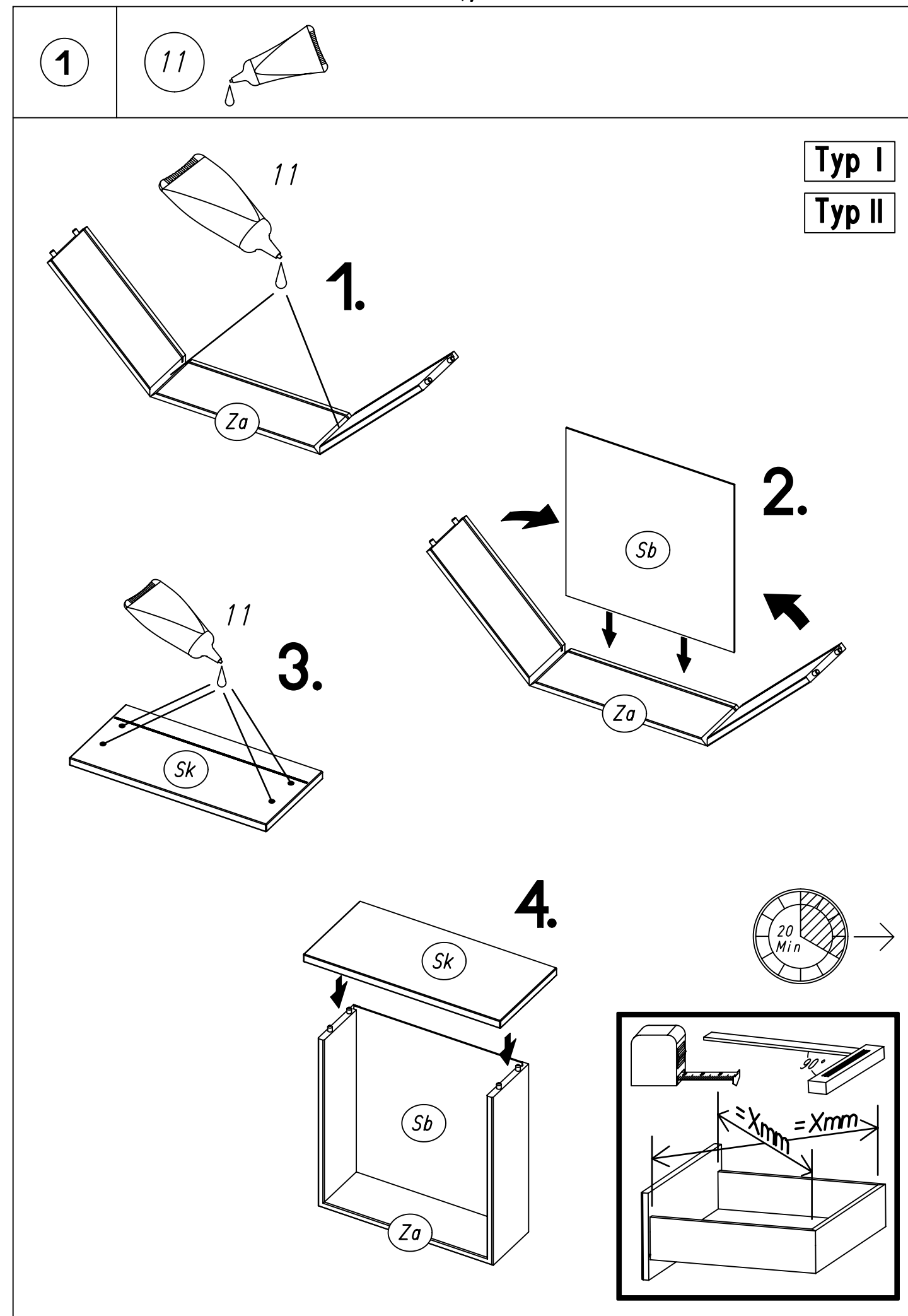
Typ II



3.



4.



5.

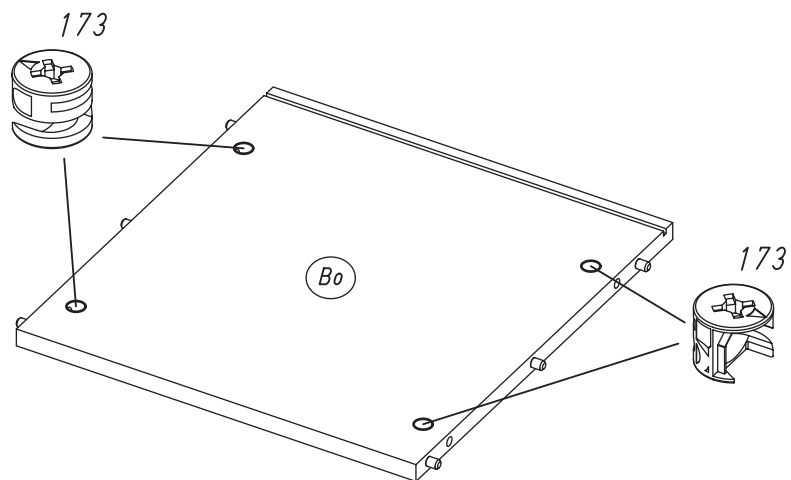
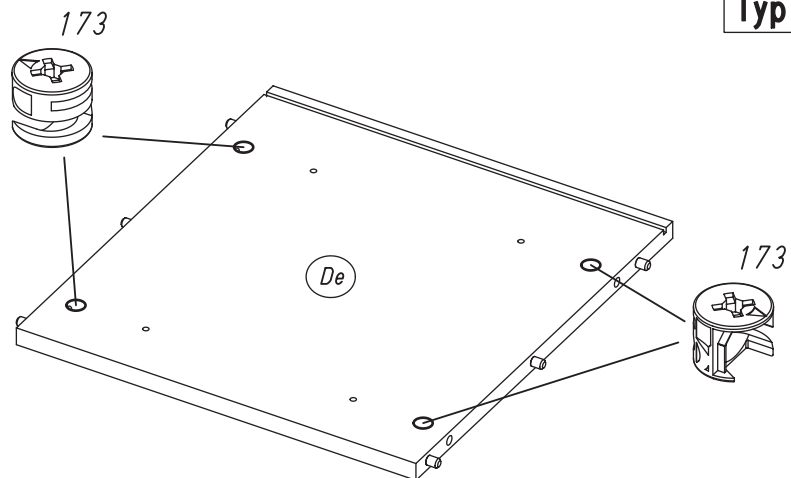
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8x 173



Typ I

Typ II

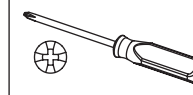
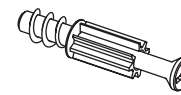


MM882

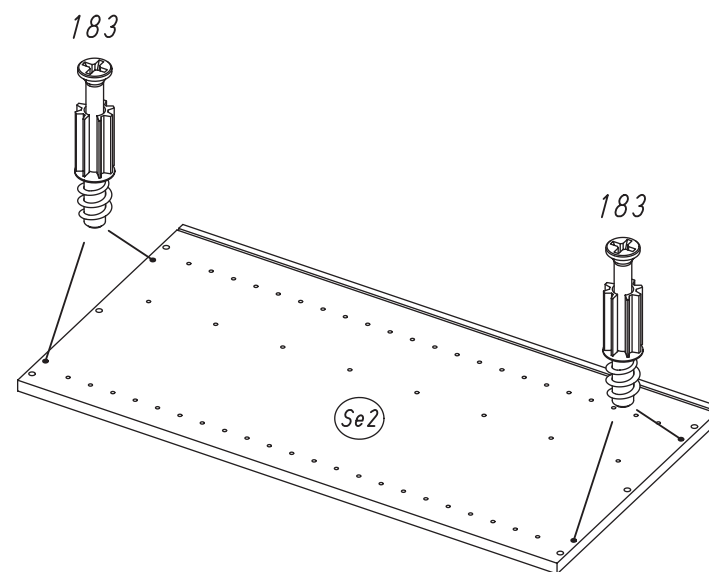
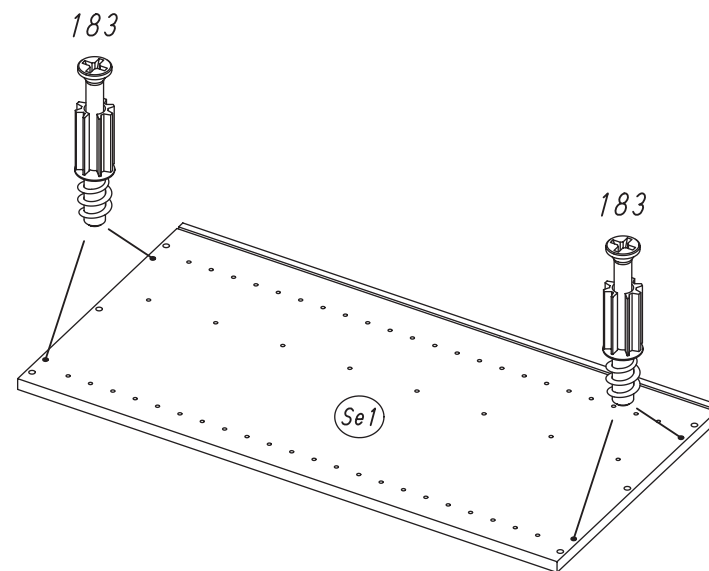
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3

8x 183



Typ I



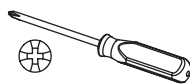
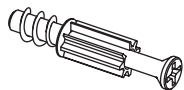
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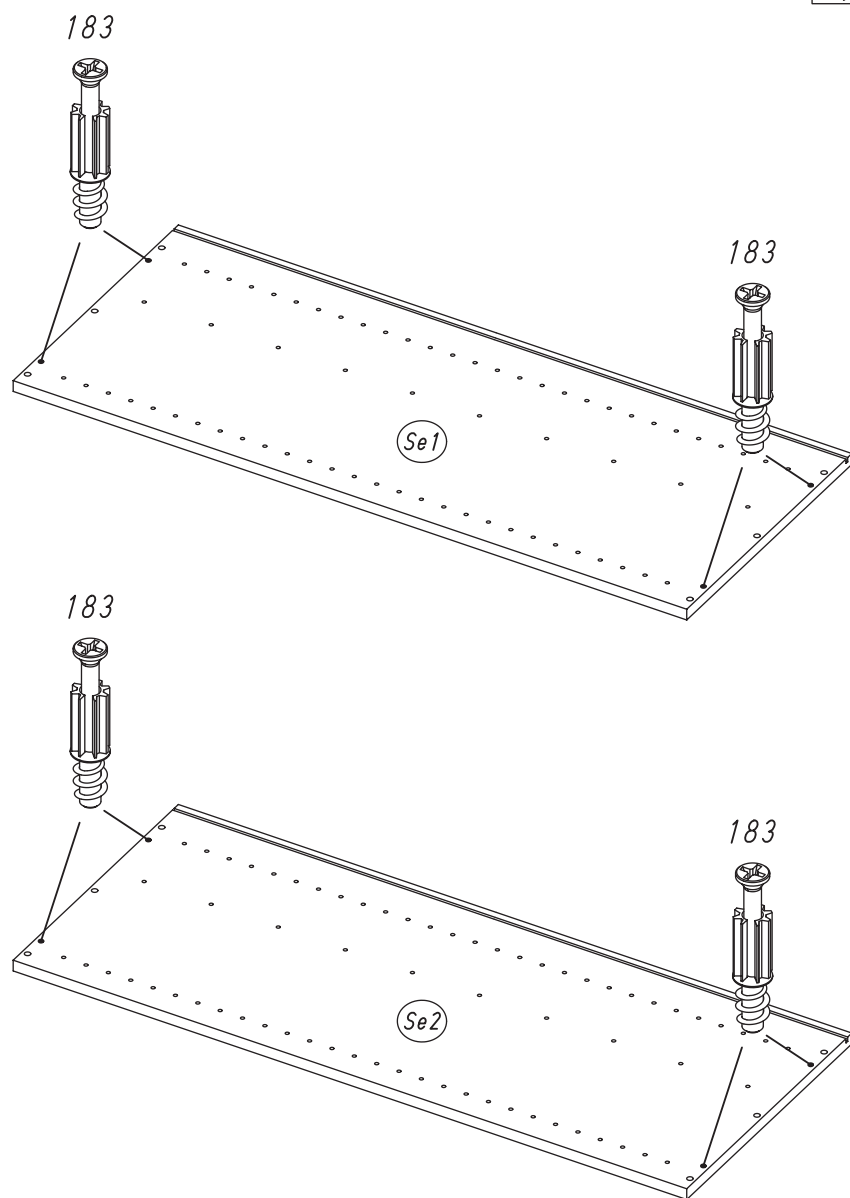
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8x

183



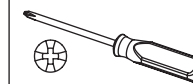
Typ II



MM882

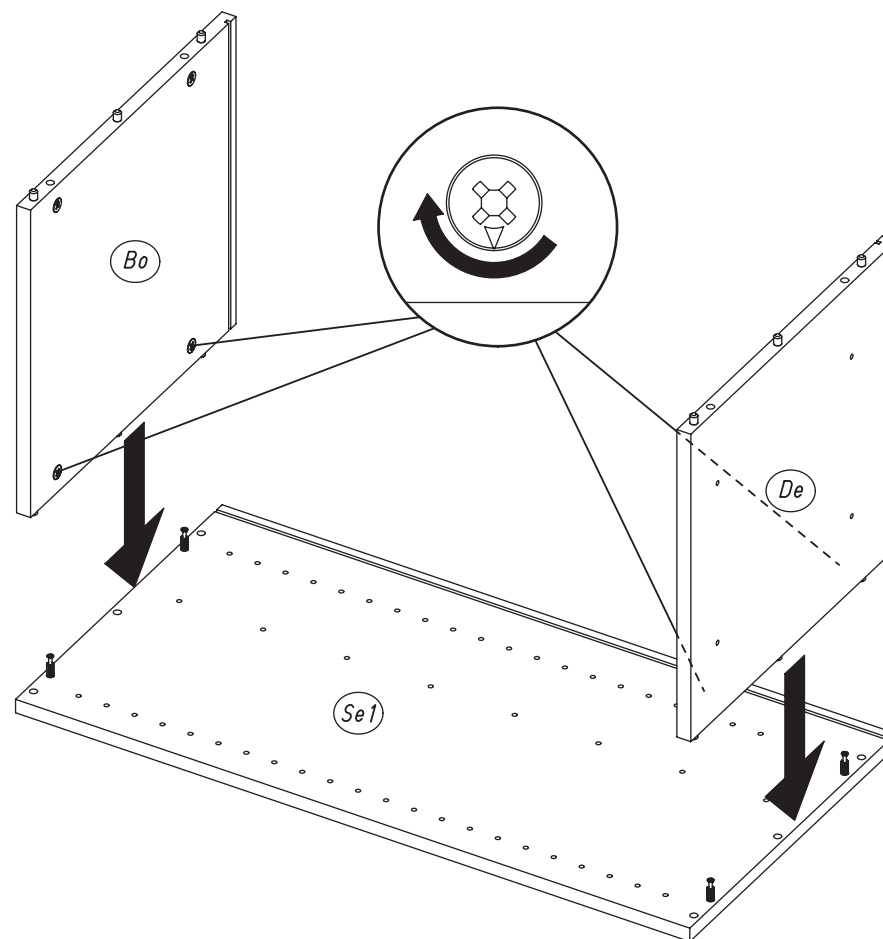
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4



Typ I

Typ II



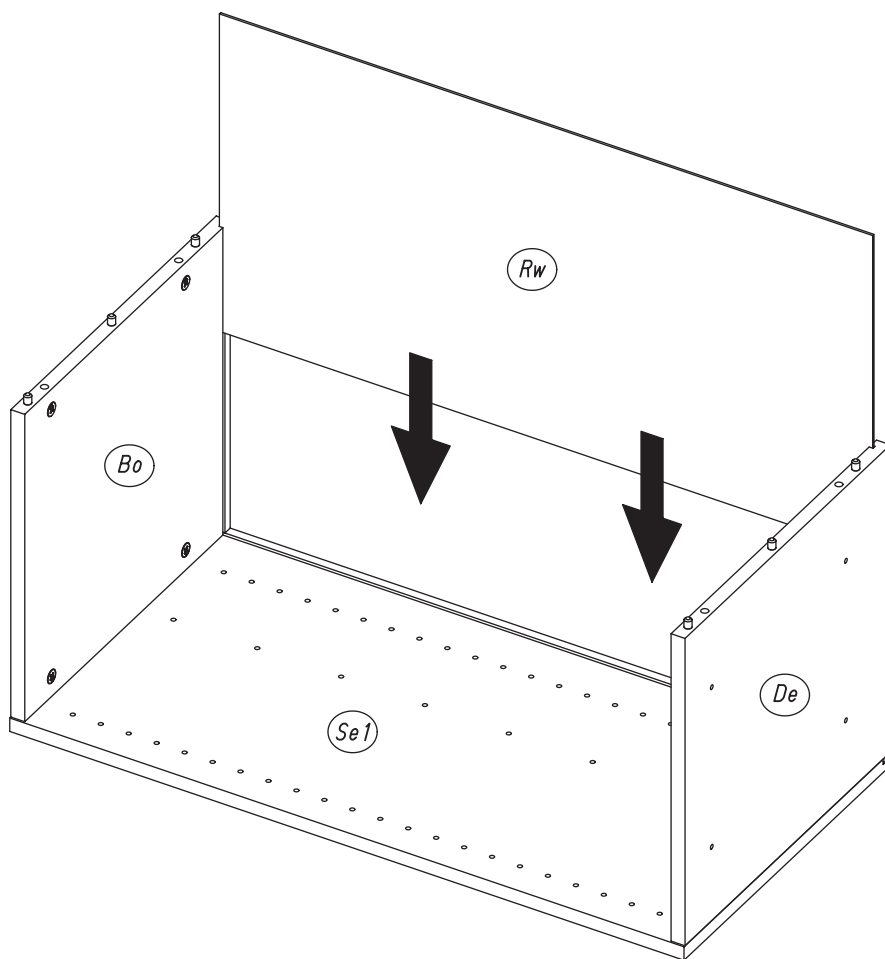
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9.

5

Typ I

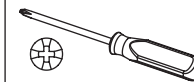
Typ II



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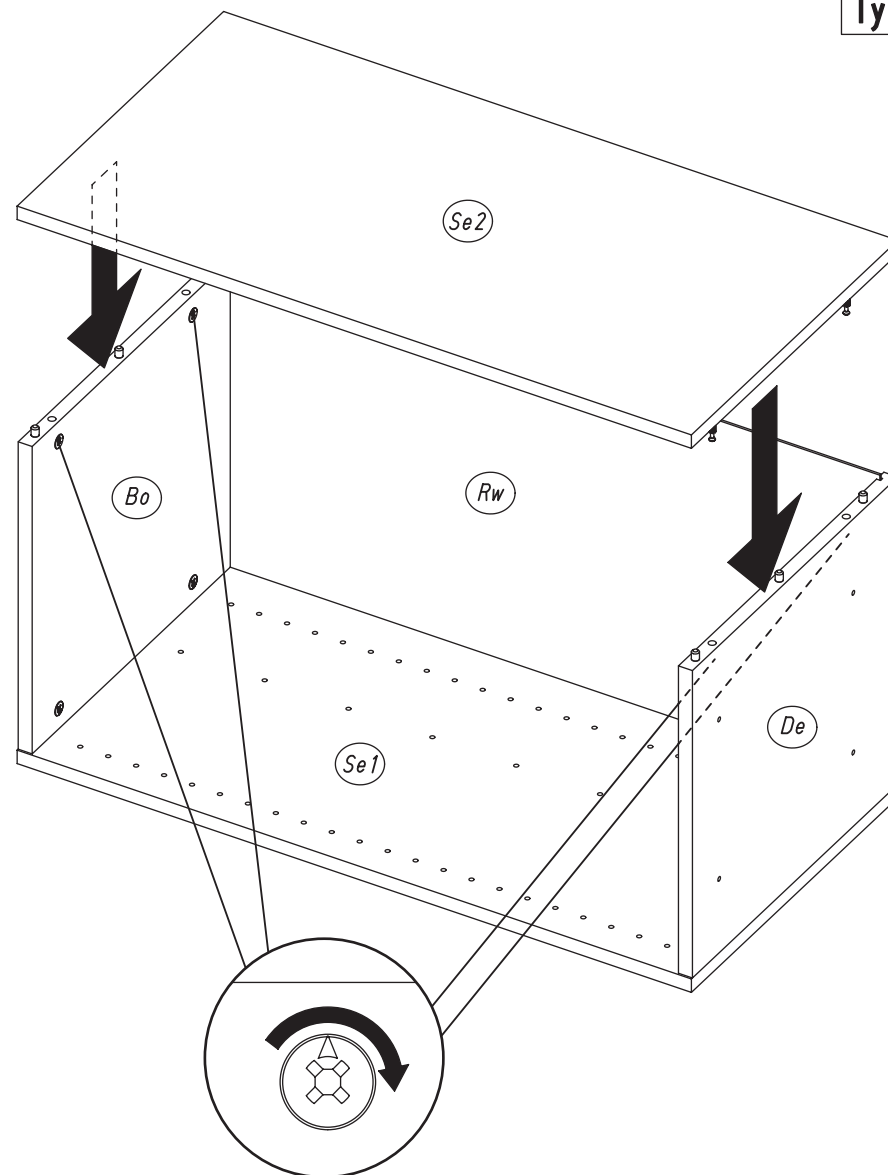
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6



Typ I

Typ II



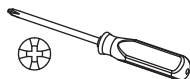
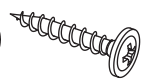
MM882

11.

7

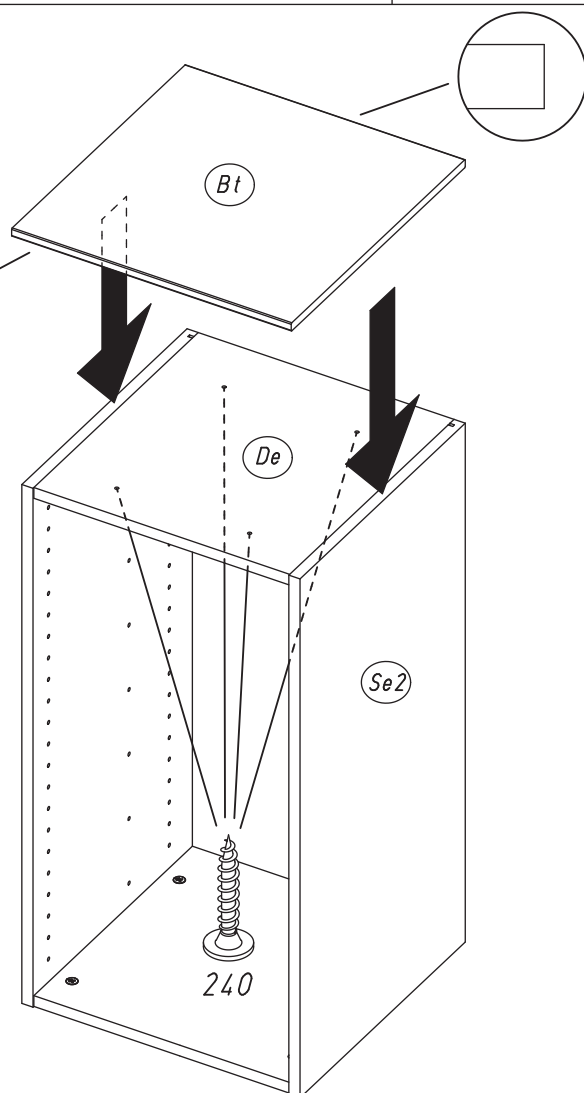
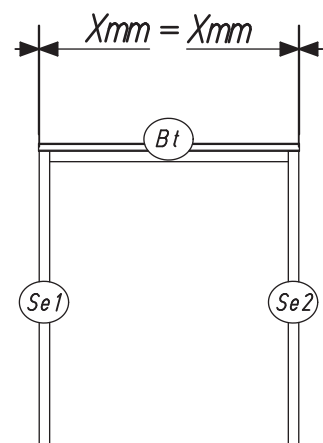
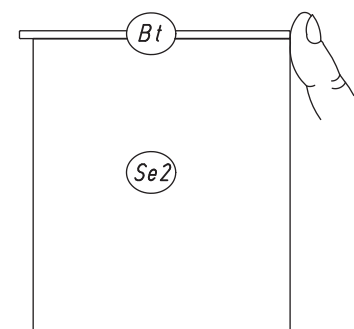
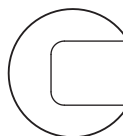
4x

240



Typ I

Typ II



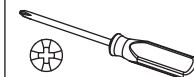
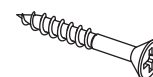
MM882

12.

8

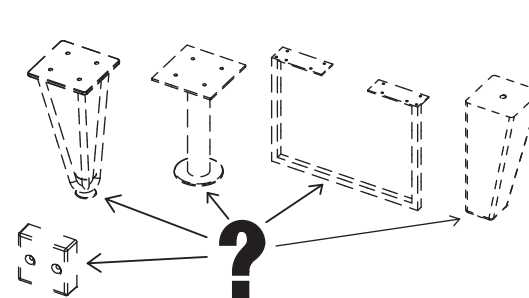
8x

213

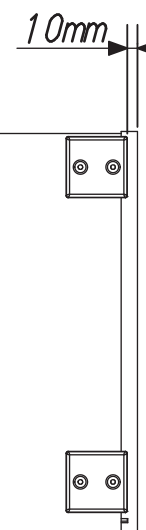
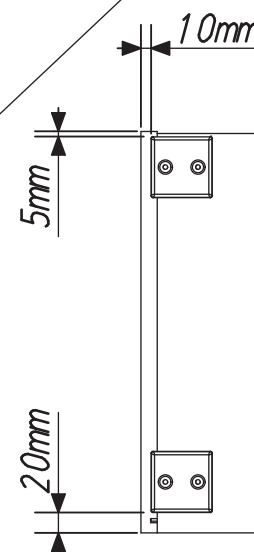
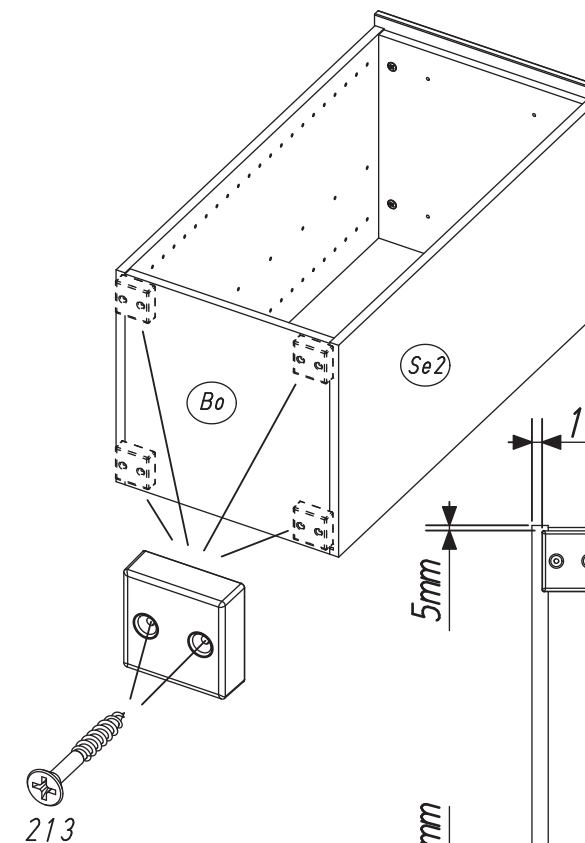
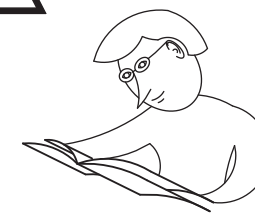


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13.

9

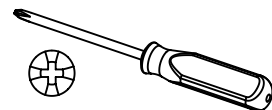
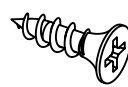
16x

792

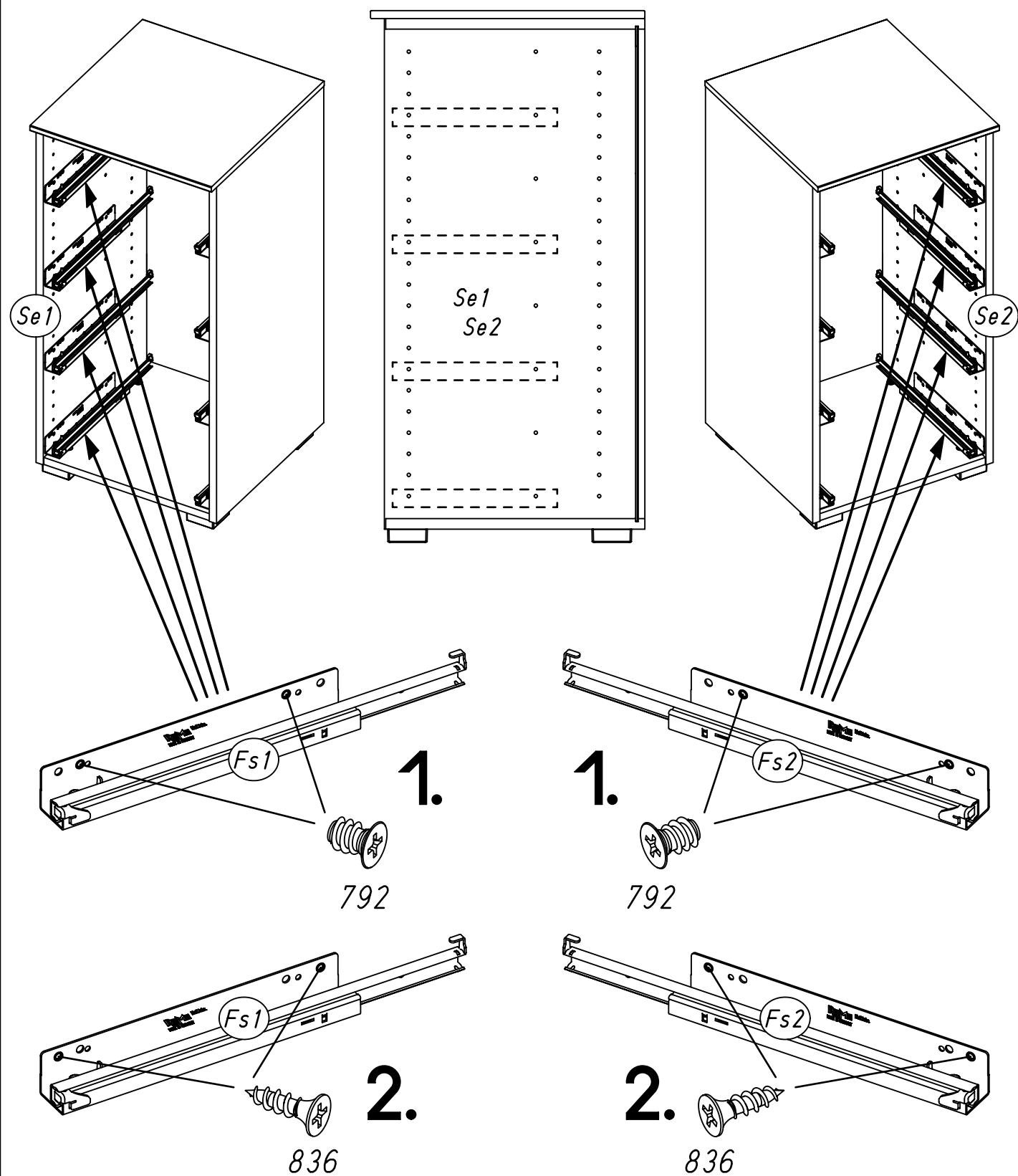


16x

836



Typ I



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14.

9

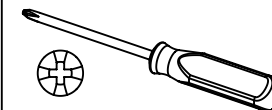
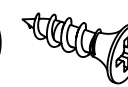
20x

792

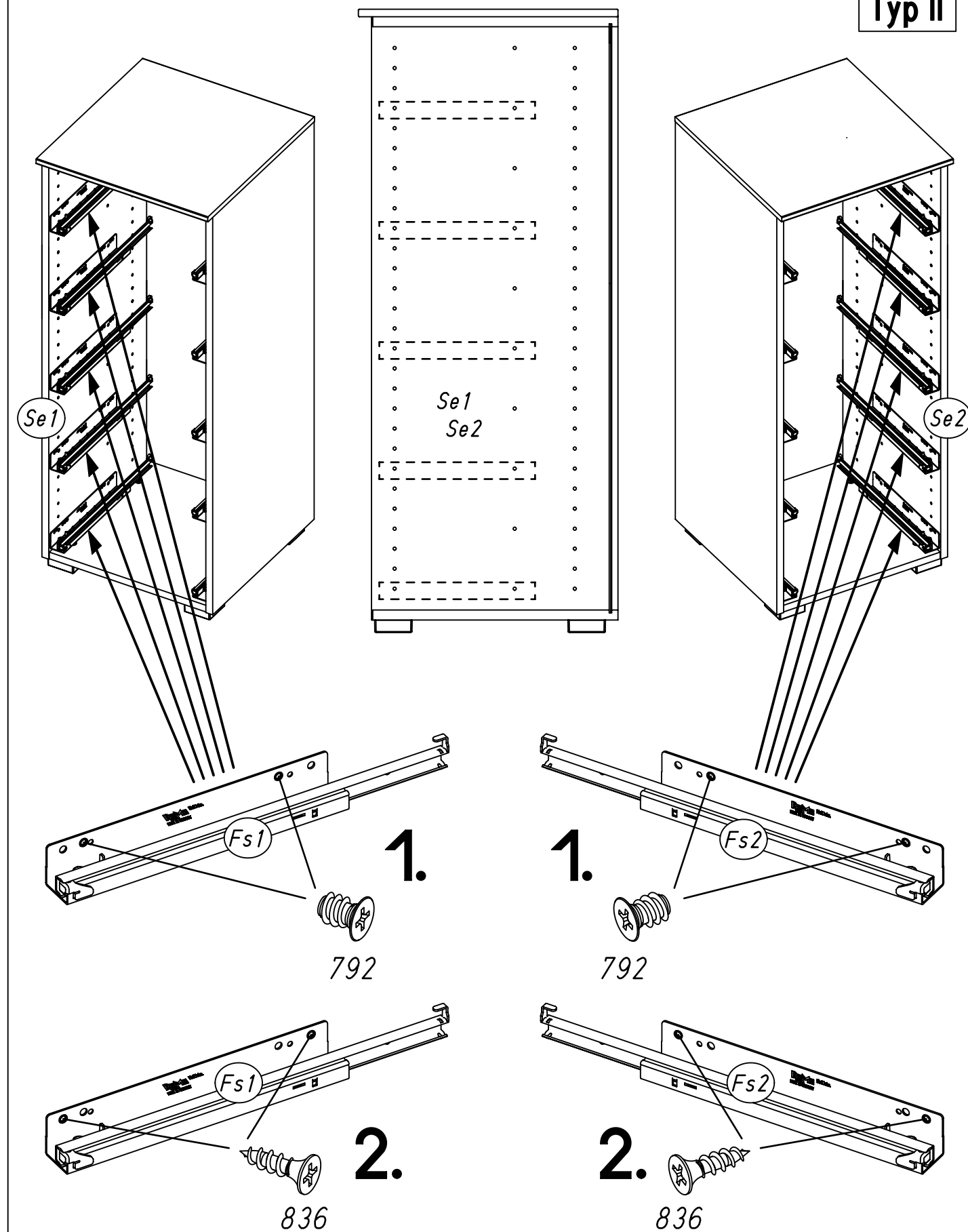


20x

836



Typ II

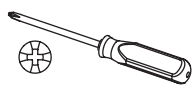
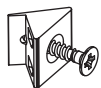


MM882

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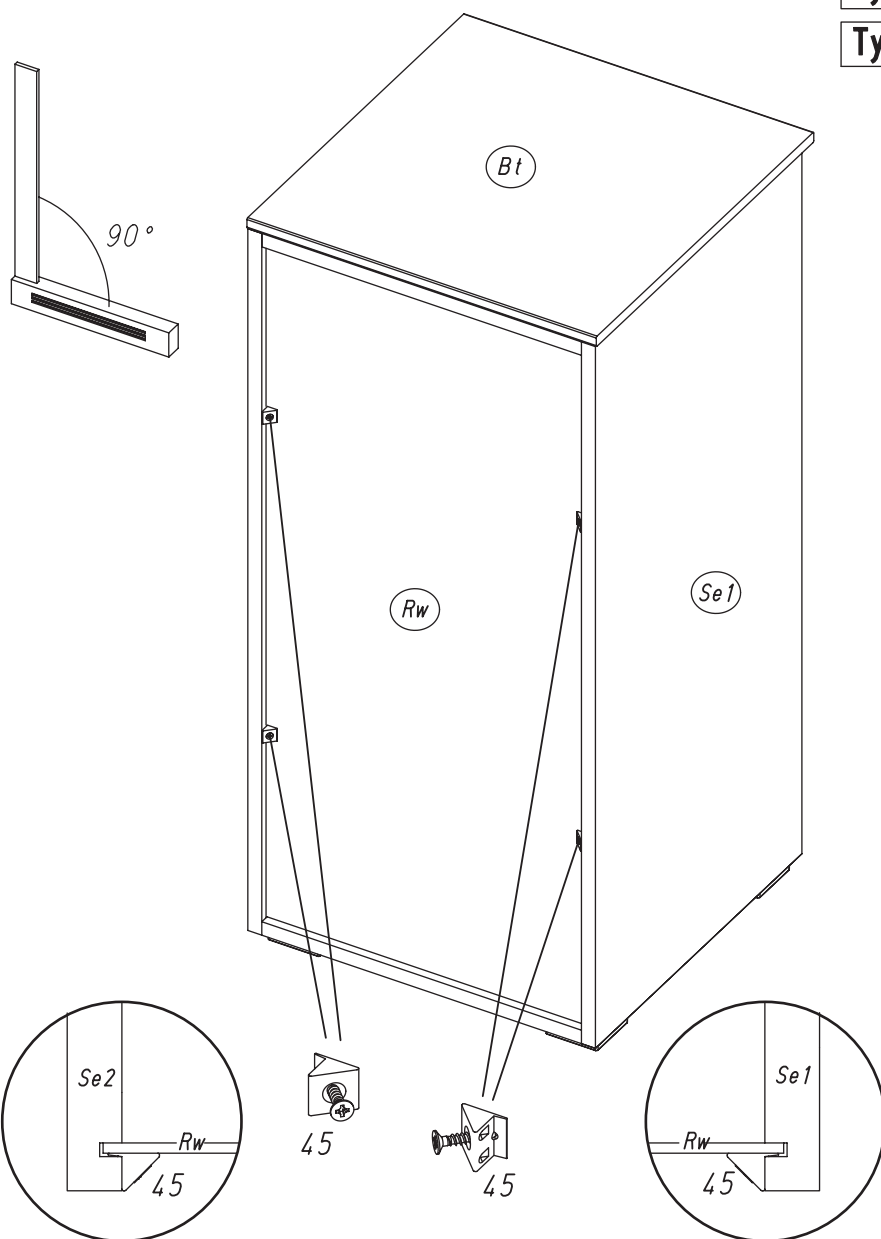
10

4x 45



Typ I

Typ II

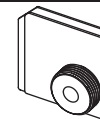


MM882

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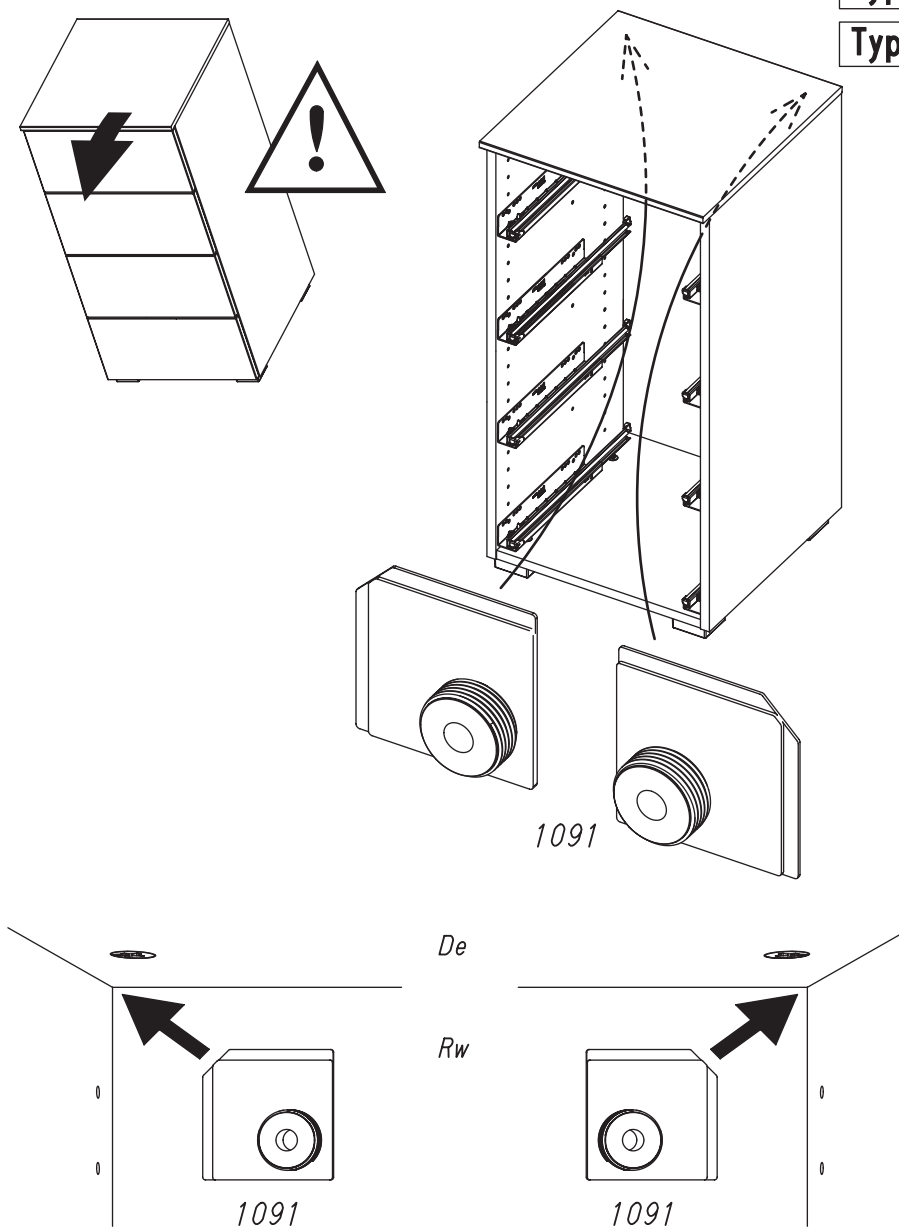
11

2x 1091



Typ I

Typ II



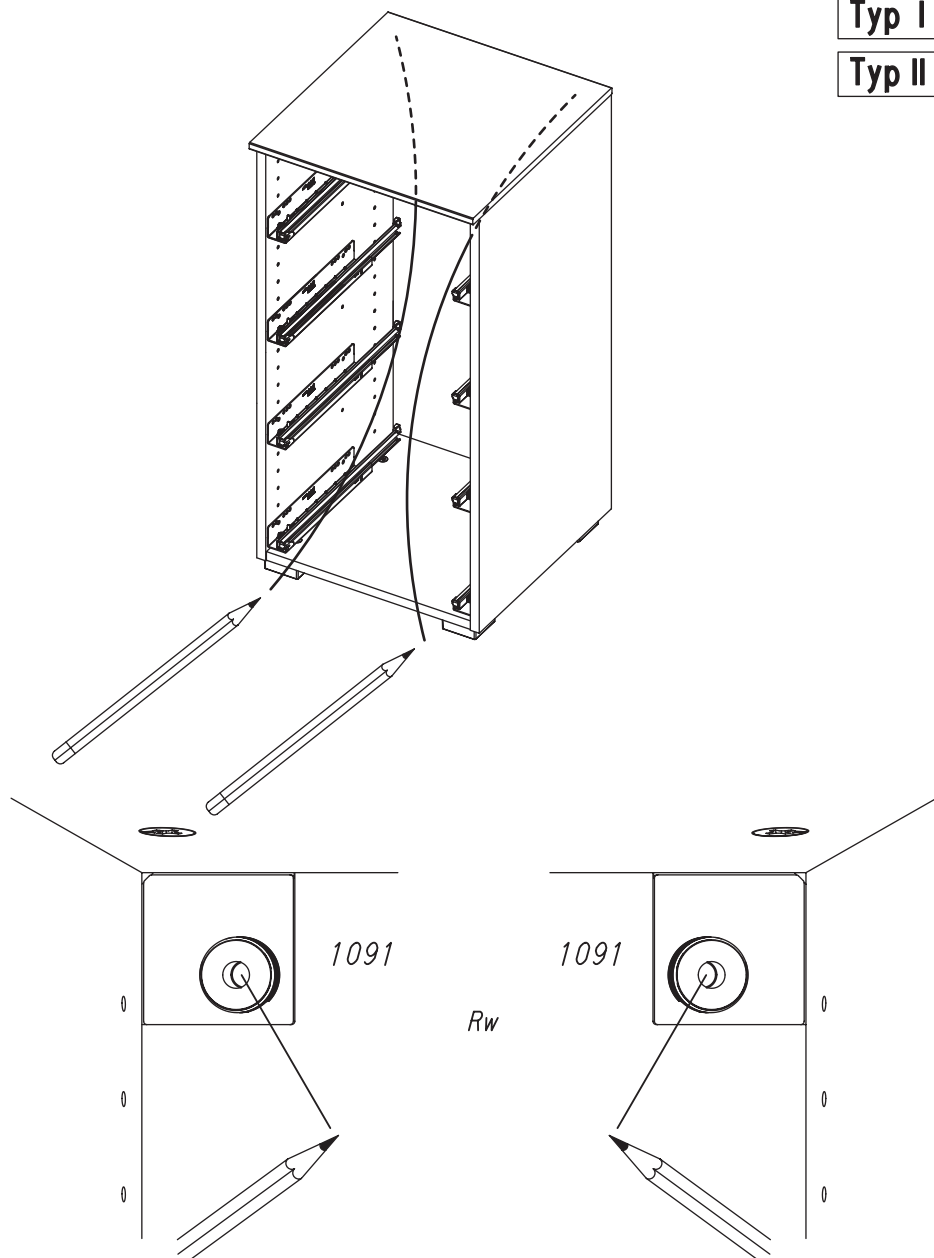
MM882

12



Typ I

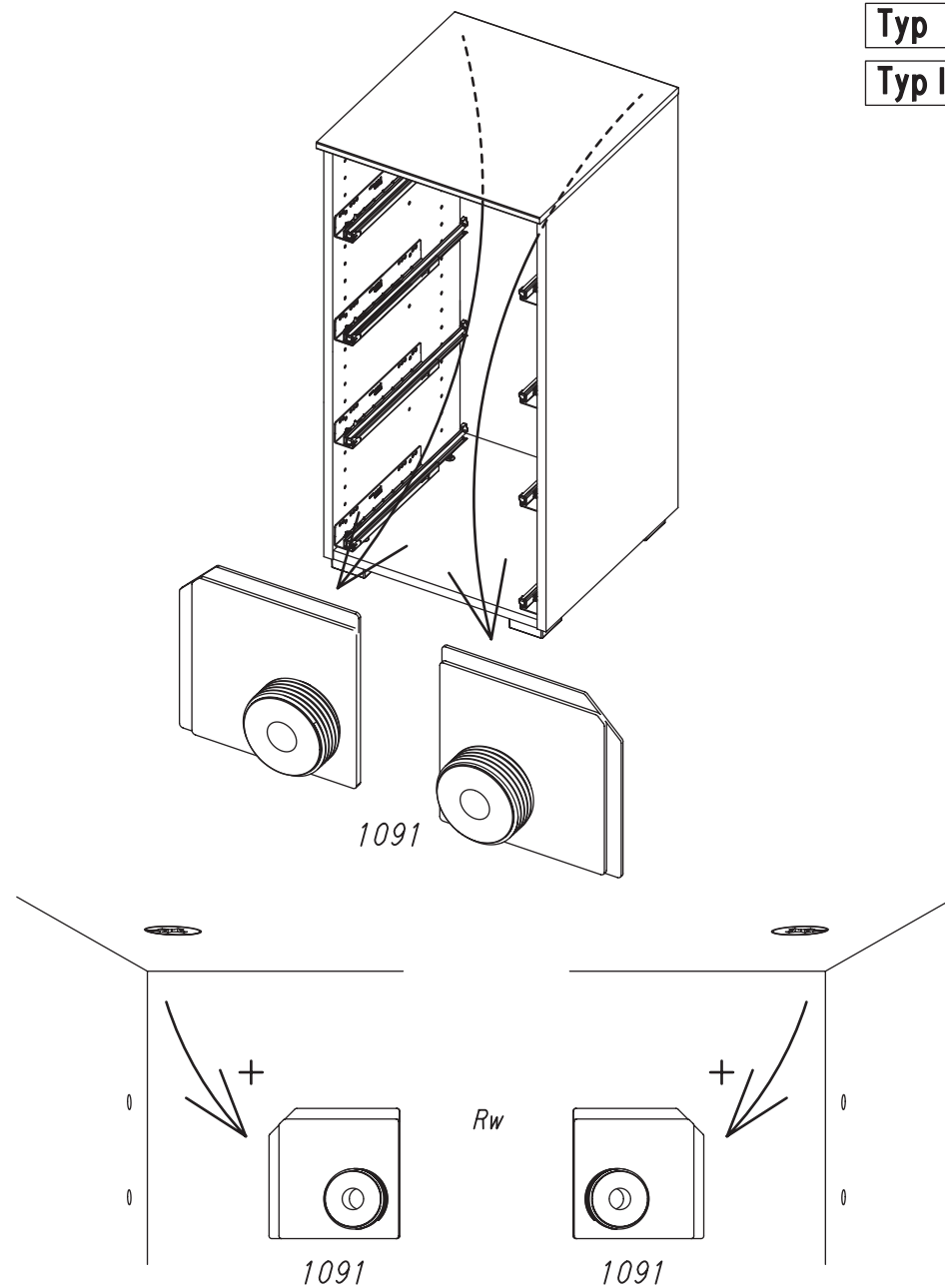
Typ II



13

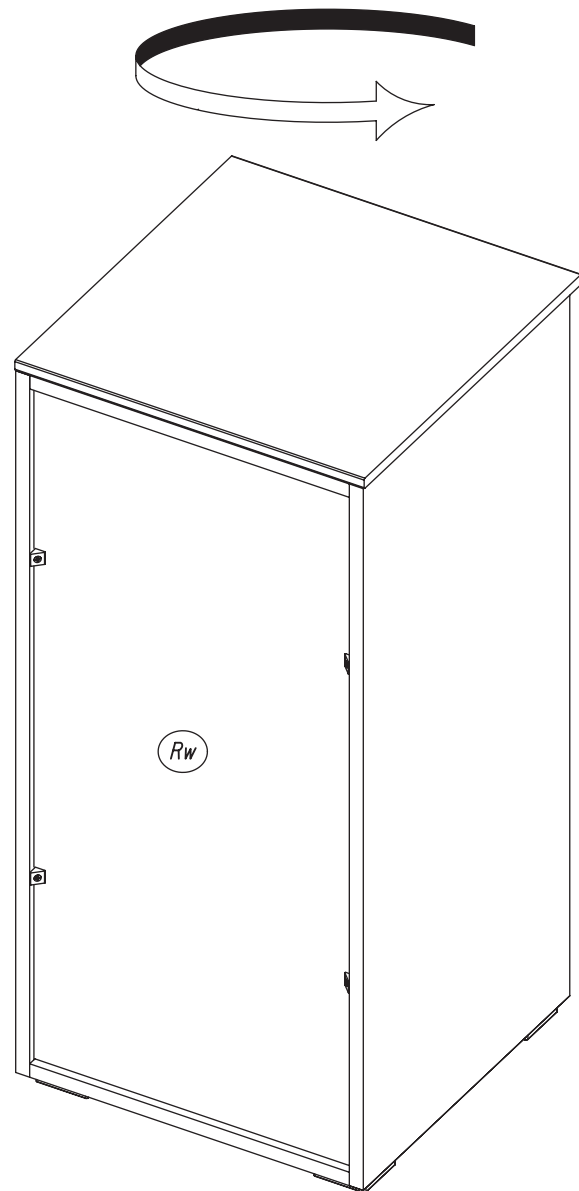
Typ I

Typ II



19.

14



Typ I

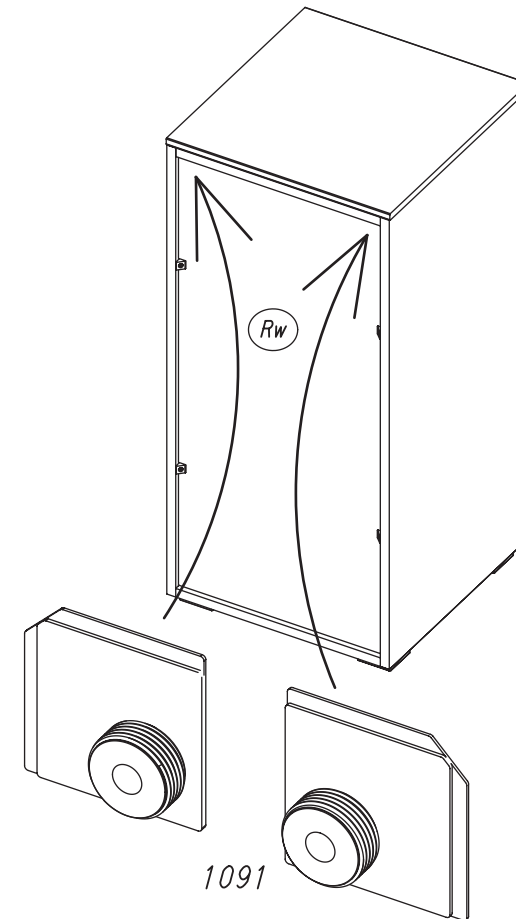
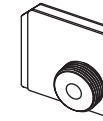
Typ II

MM882

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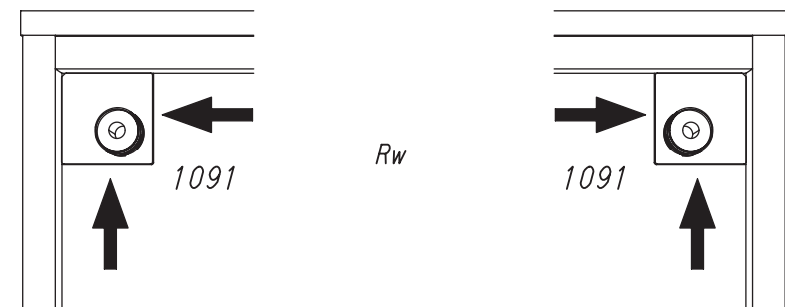
15

2x 1091



Typ I

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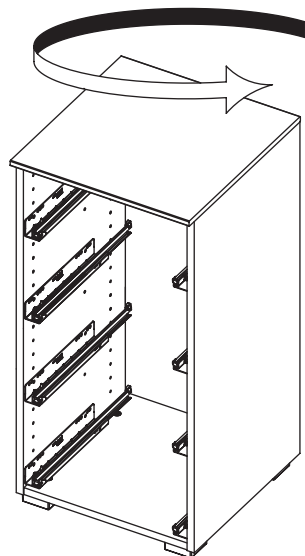
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1091

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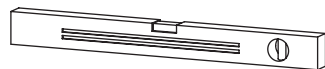
16



Typ I

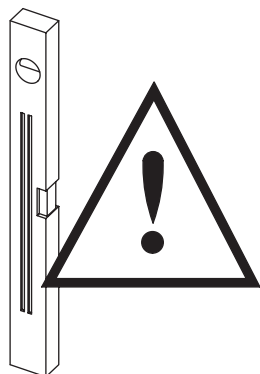
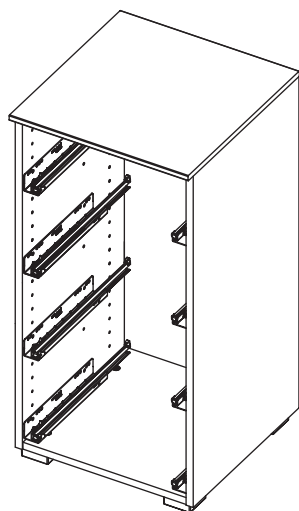
Typ II

17



Typ I

Typ II



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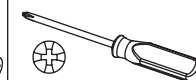
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18

2x 1093

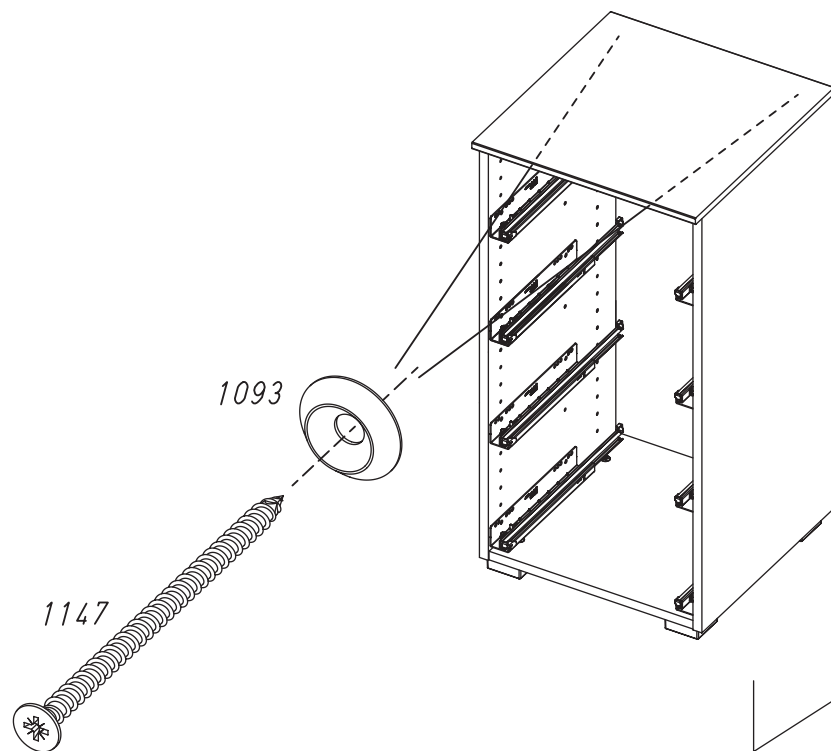


2x 1147



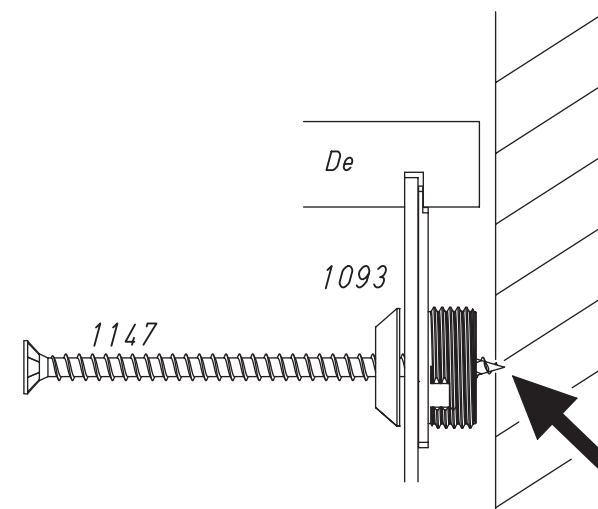
Typ I

Typ II



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1147



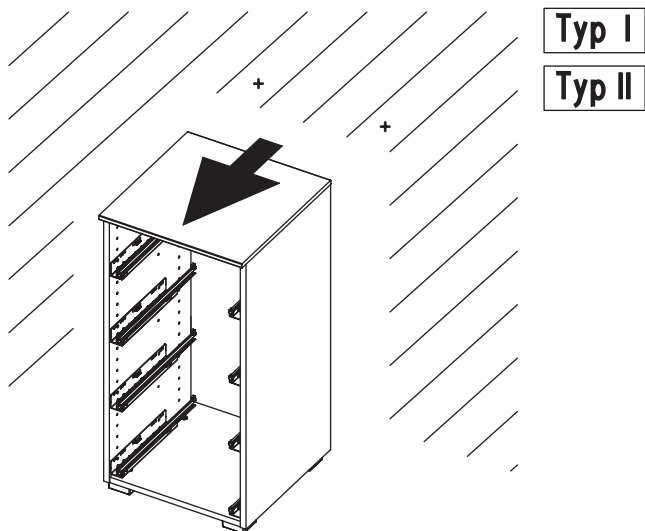
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1093

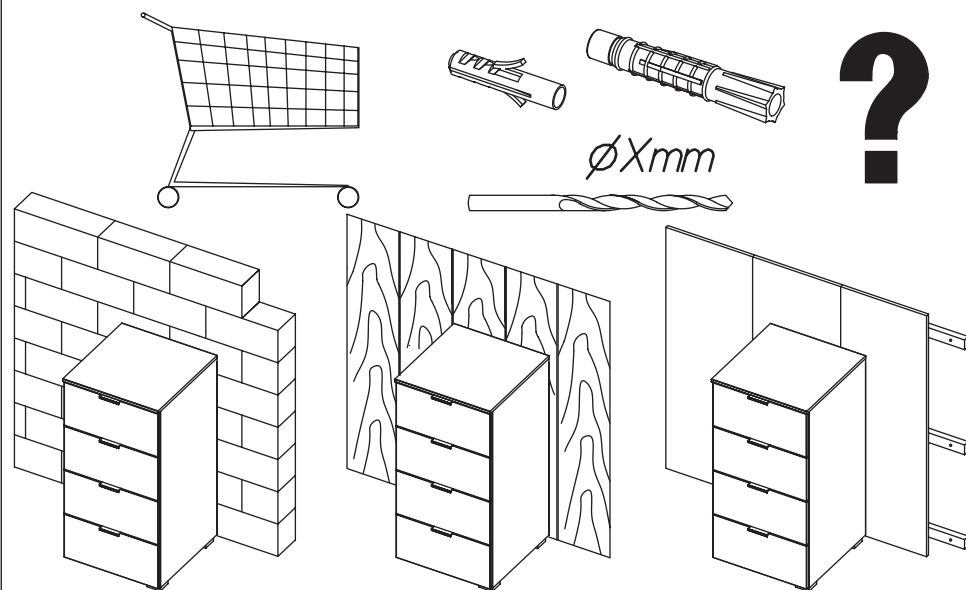
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MM882

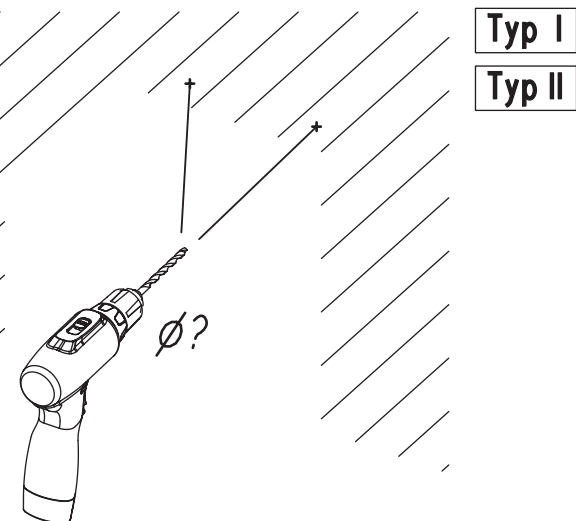
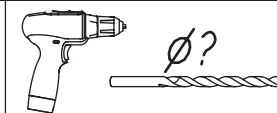
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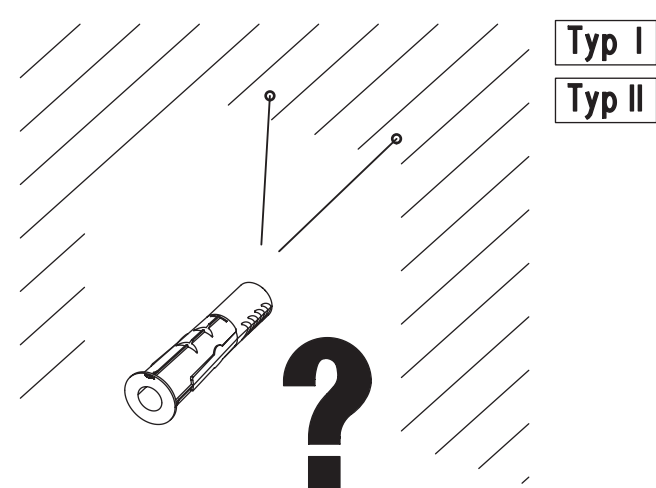
20



21



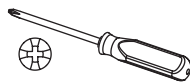
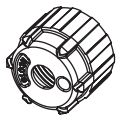
22



25.

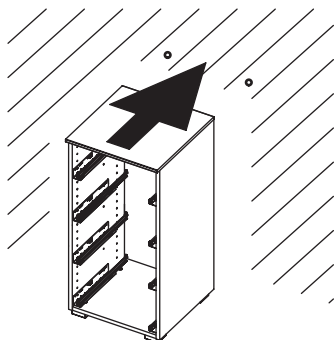
23

2x 1092

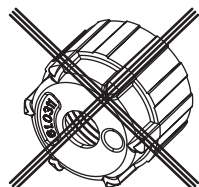


Typ I

Typ II



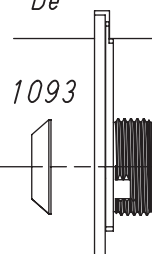
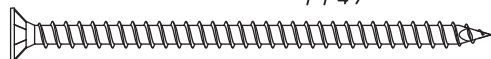
1092



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10-15mm

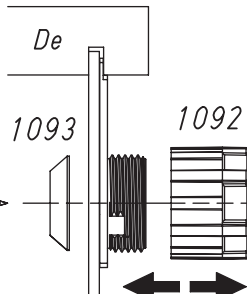
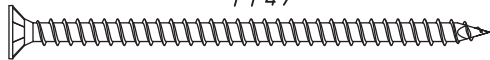


De

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1092

1147



MM882

26.

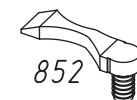
24

8x 852

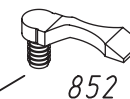
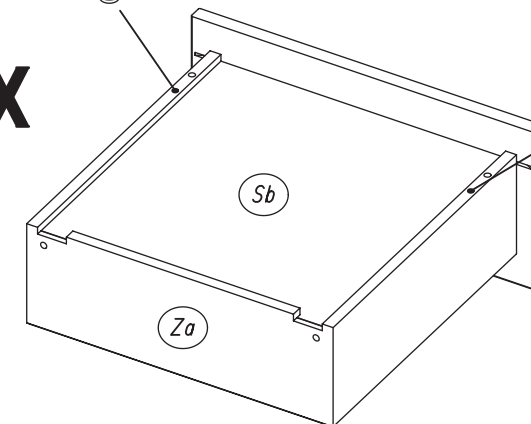


Typ I

4x



852



852

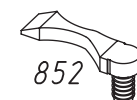
24

10x 852

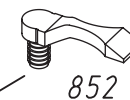
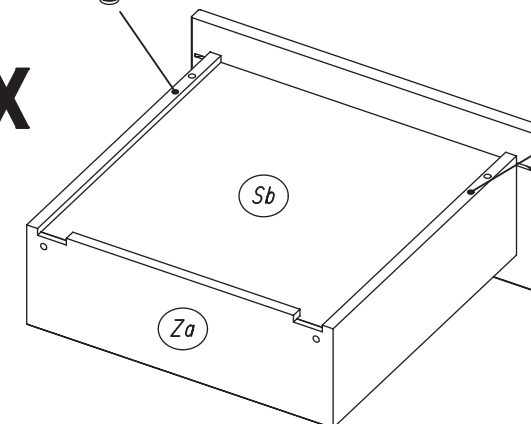


Typ II

5x



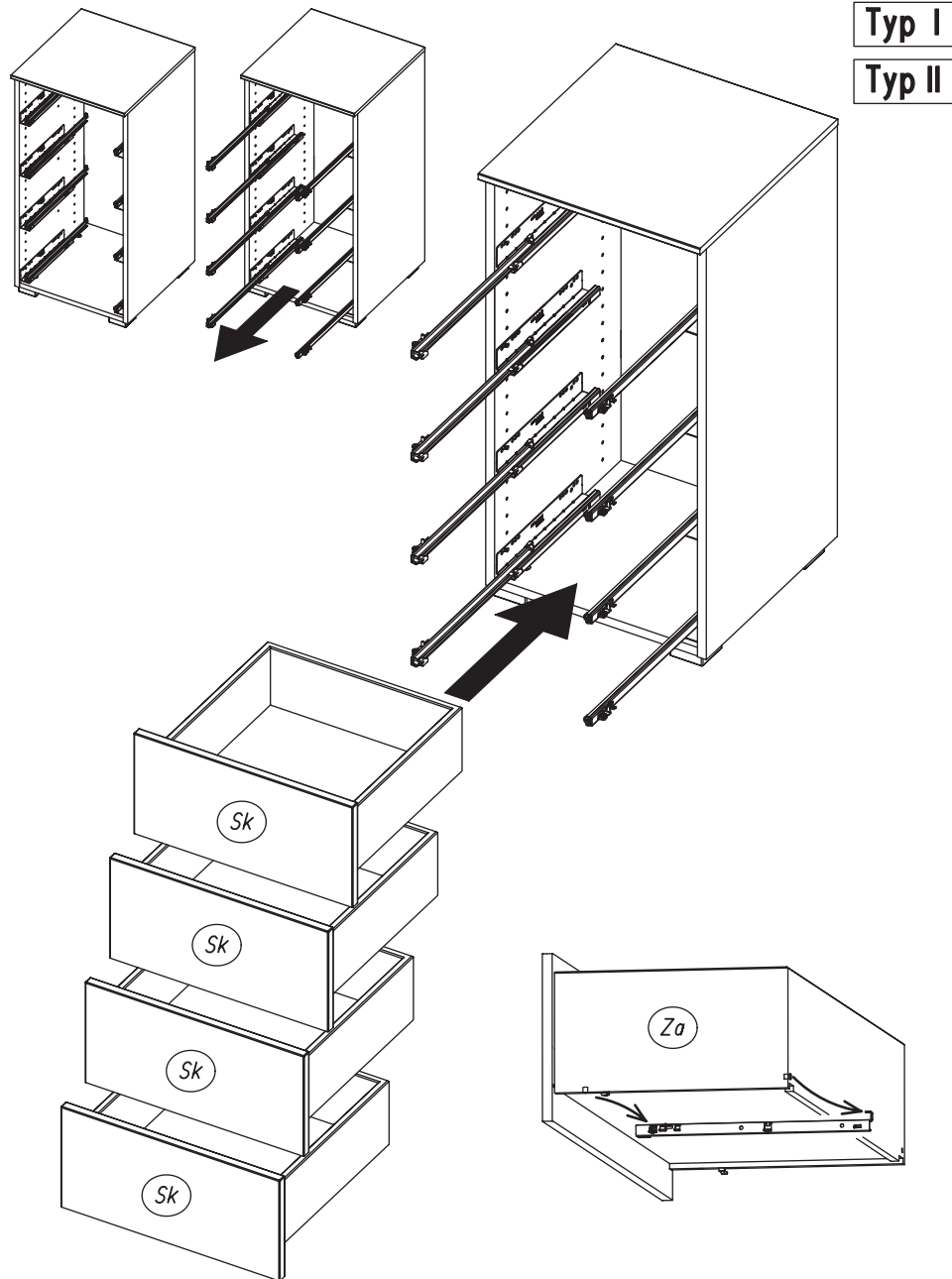
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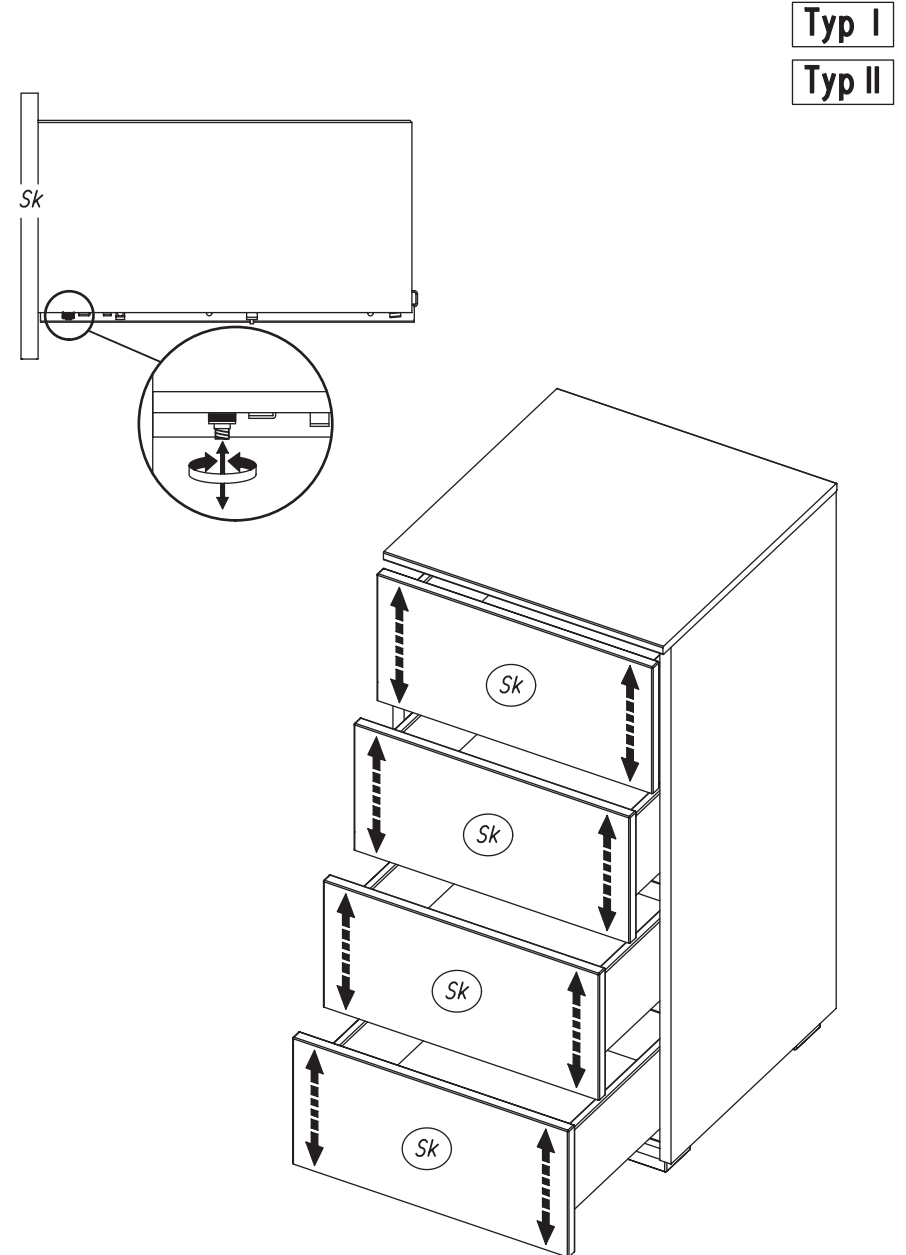
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MM882

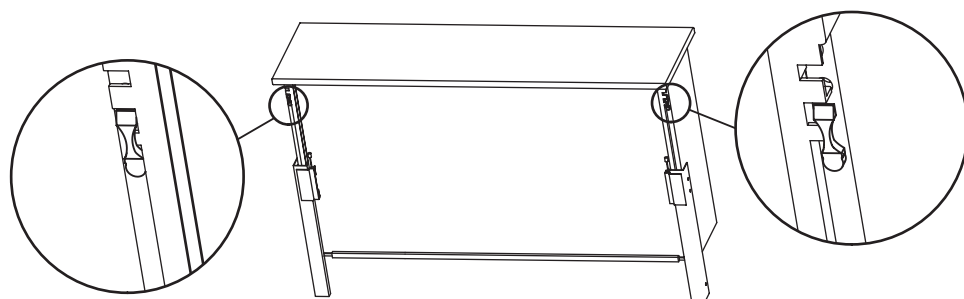
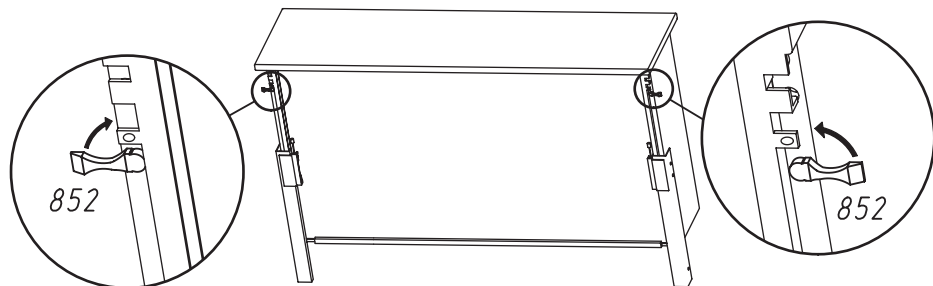
25



26



27



Typ I Typ II

