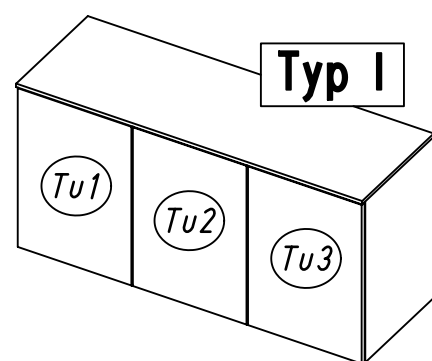
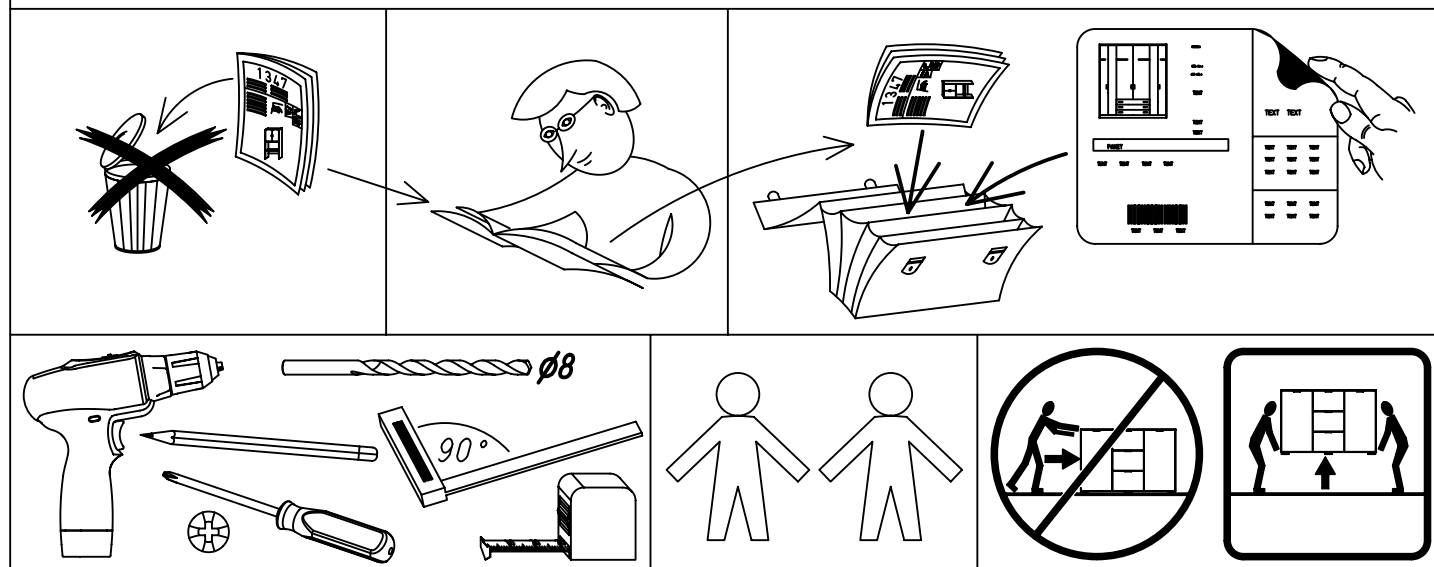
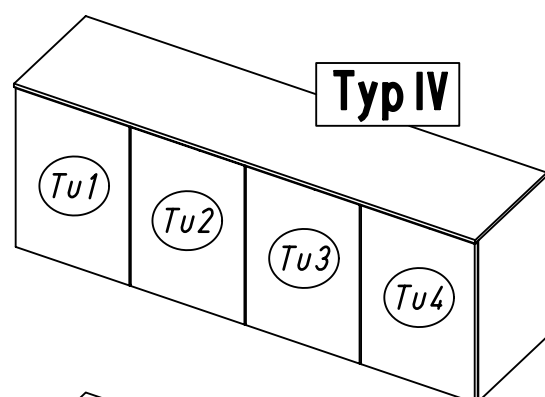


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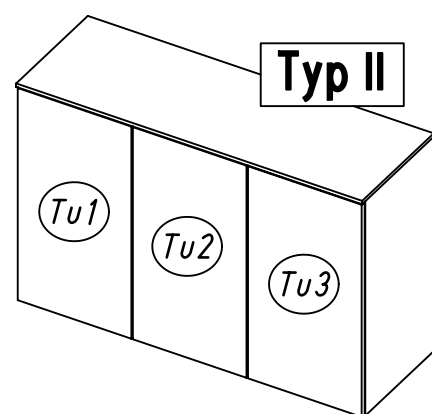
MD007_07



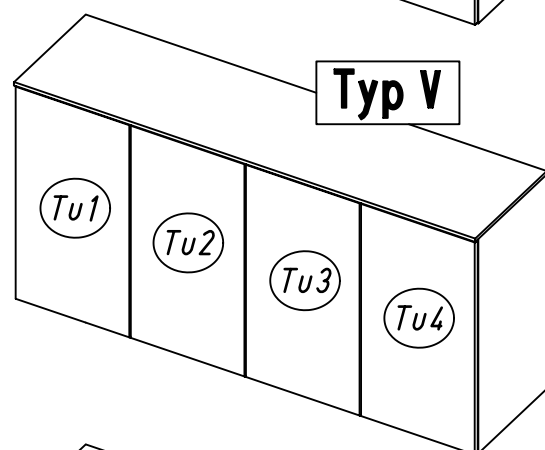
Typ I



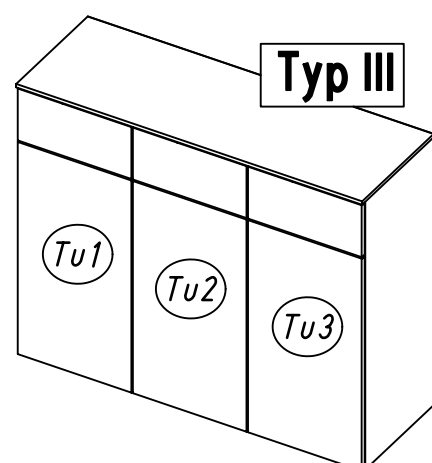
Typ IV



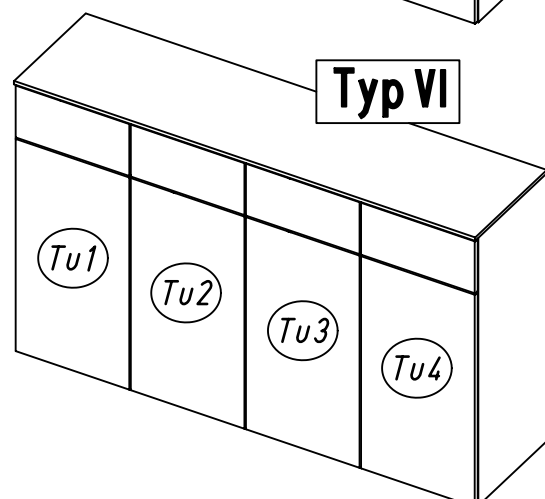
Typ II



Typ V



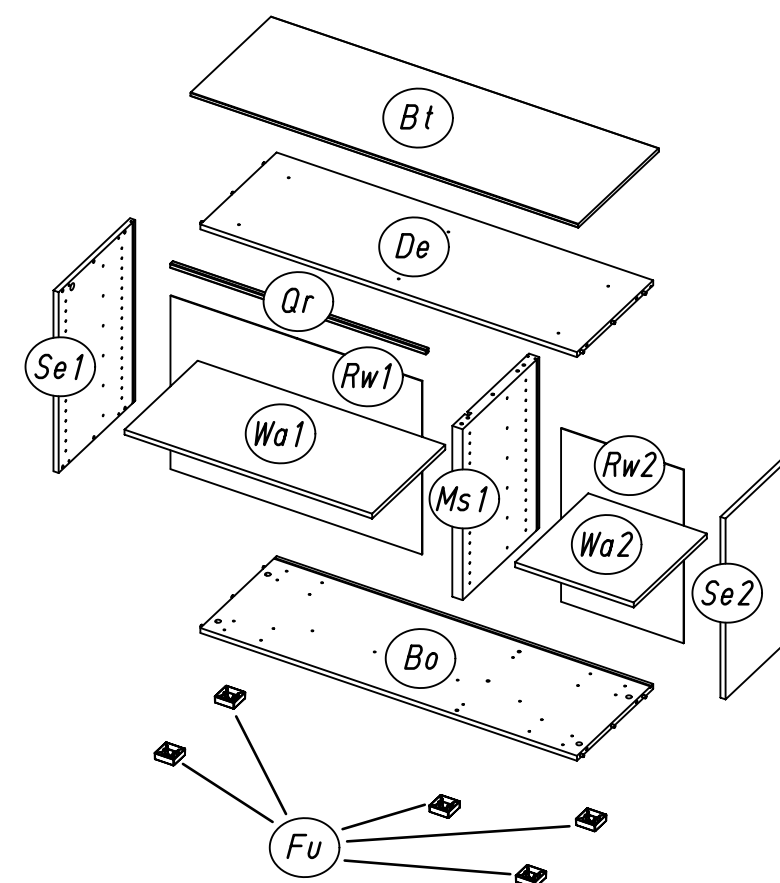
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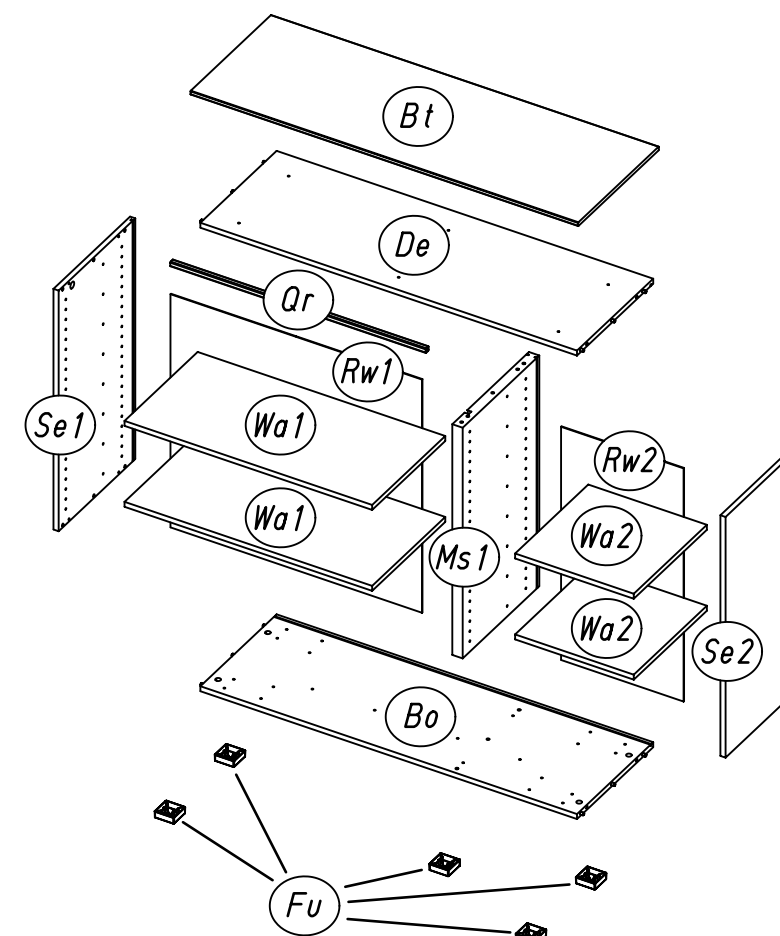
Typ VI

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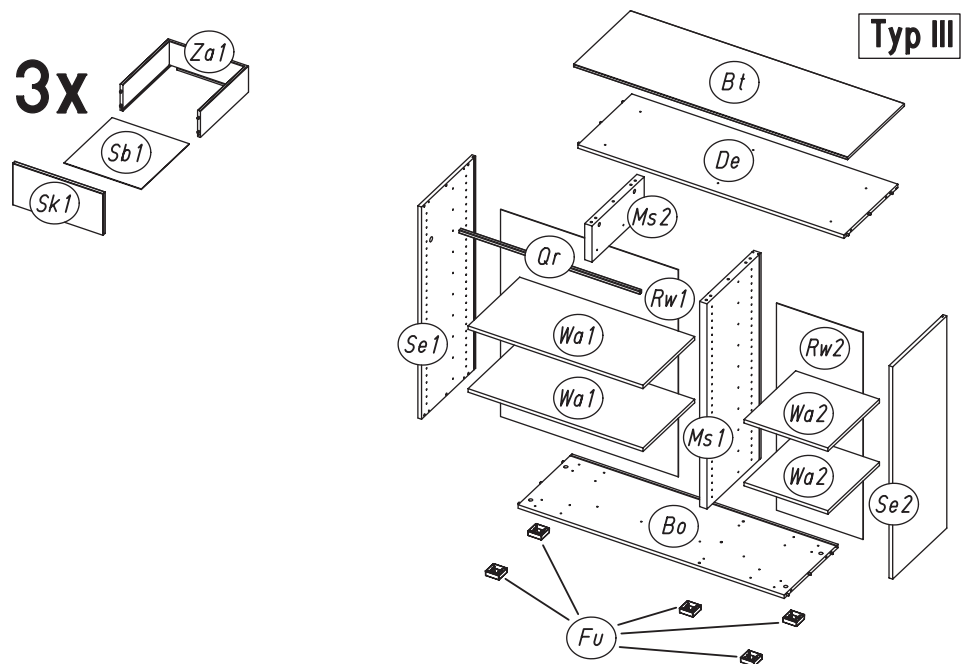
Typ I



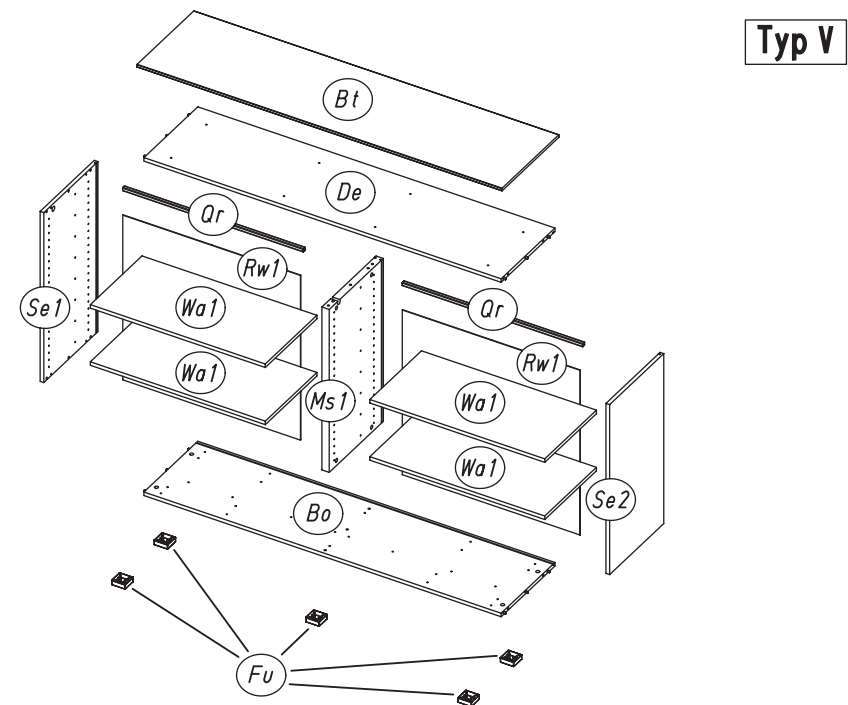
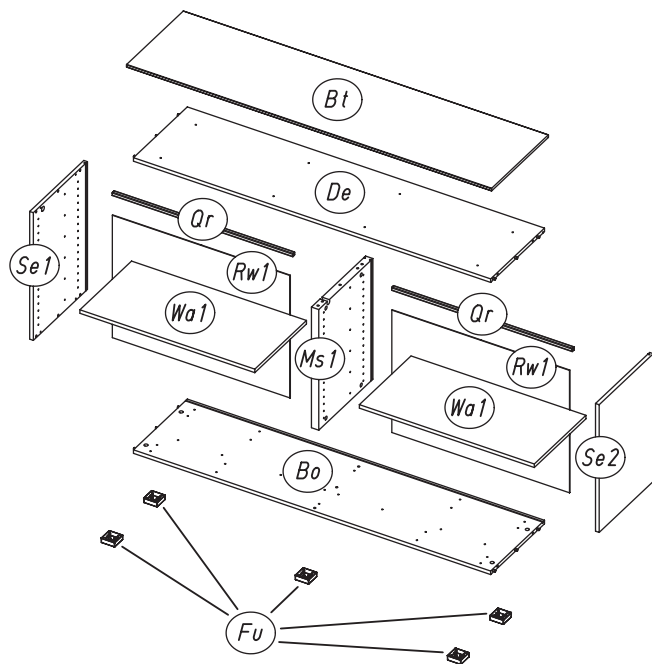
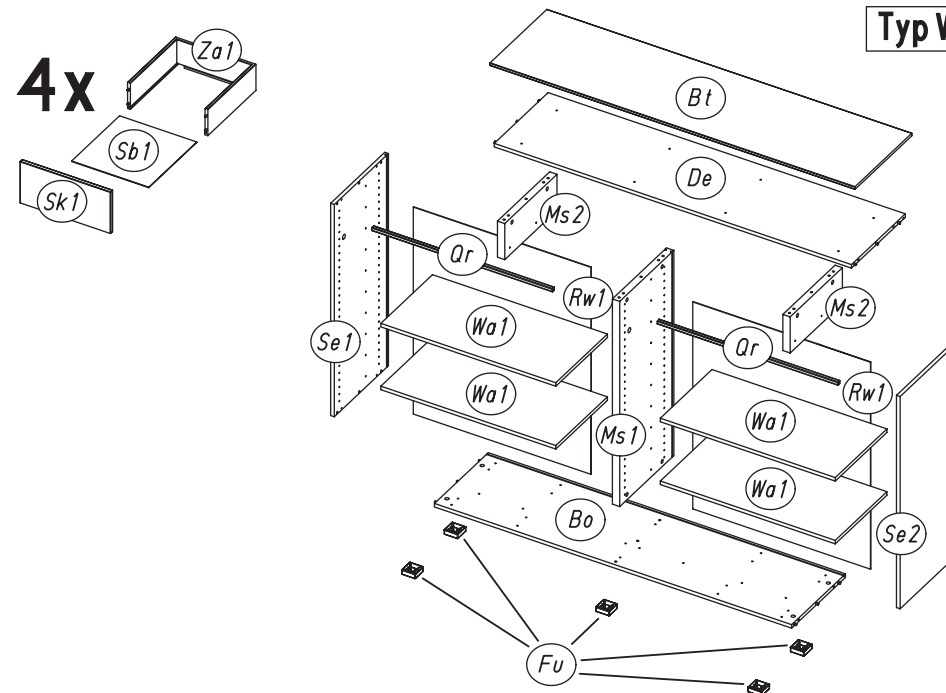
Typ II



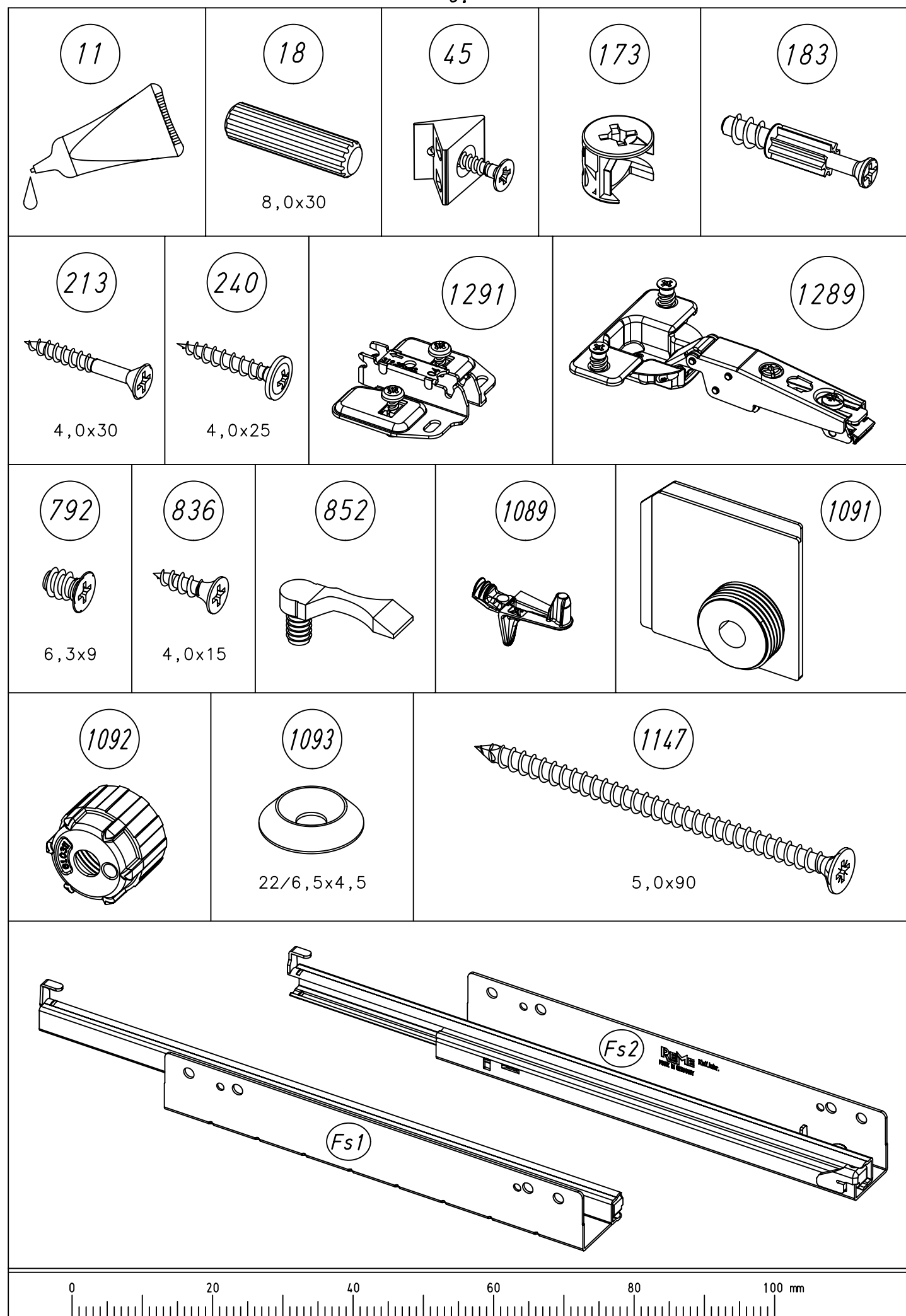
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4.

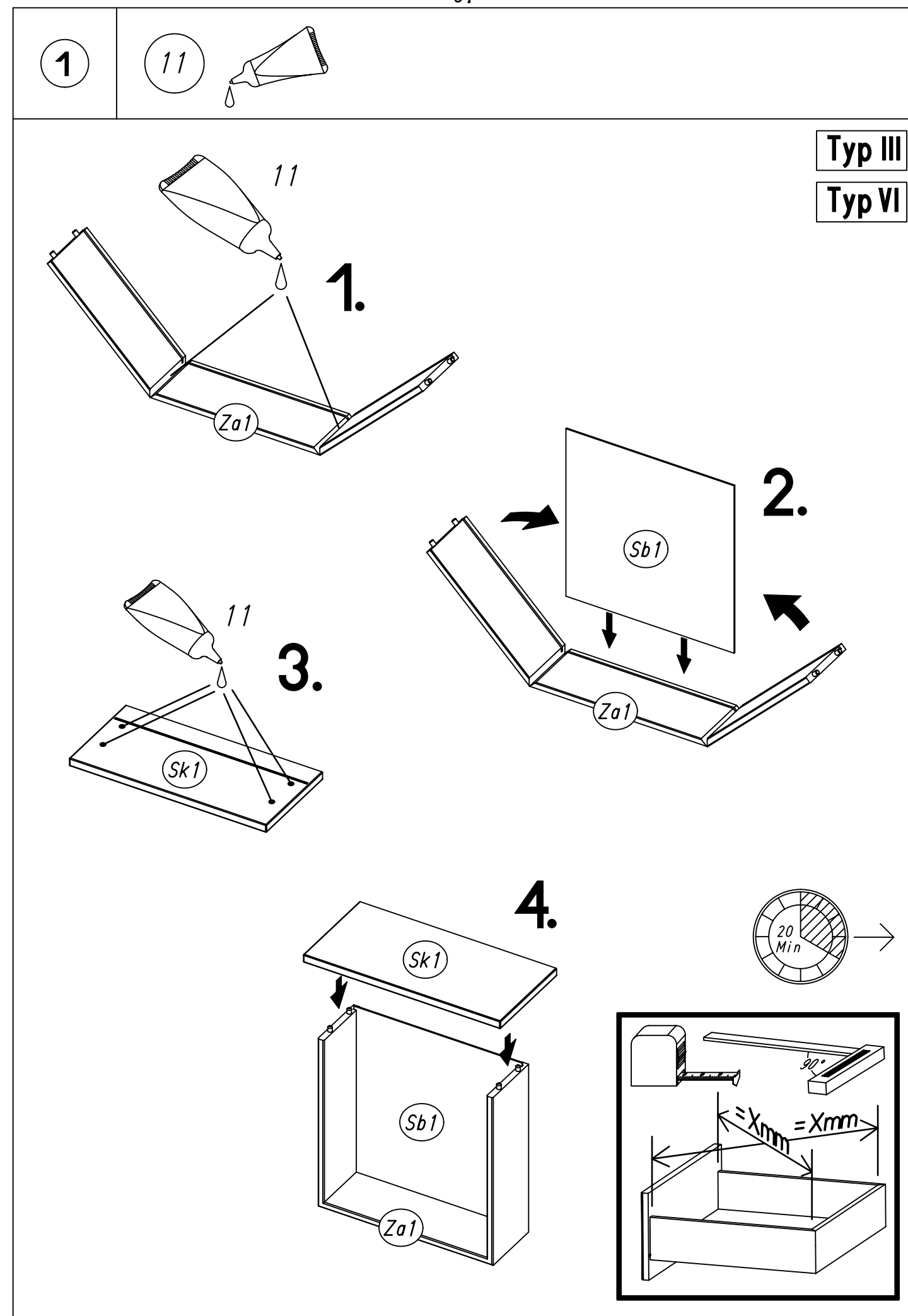
**Typ IV****Typ VI**

5.



MD007

6.



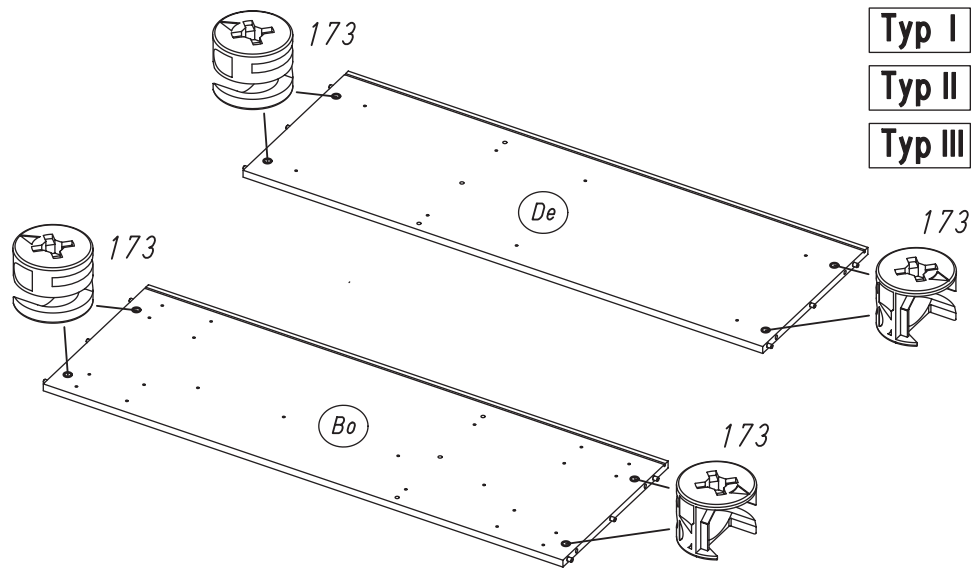
MD007

7.

2

8x

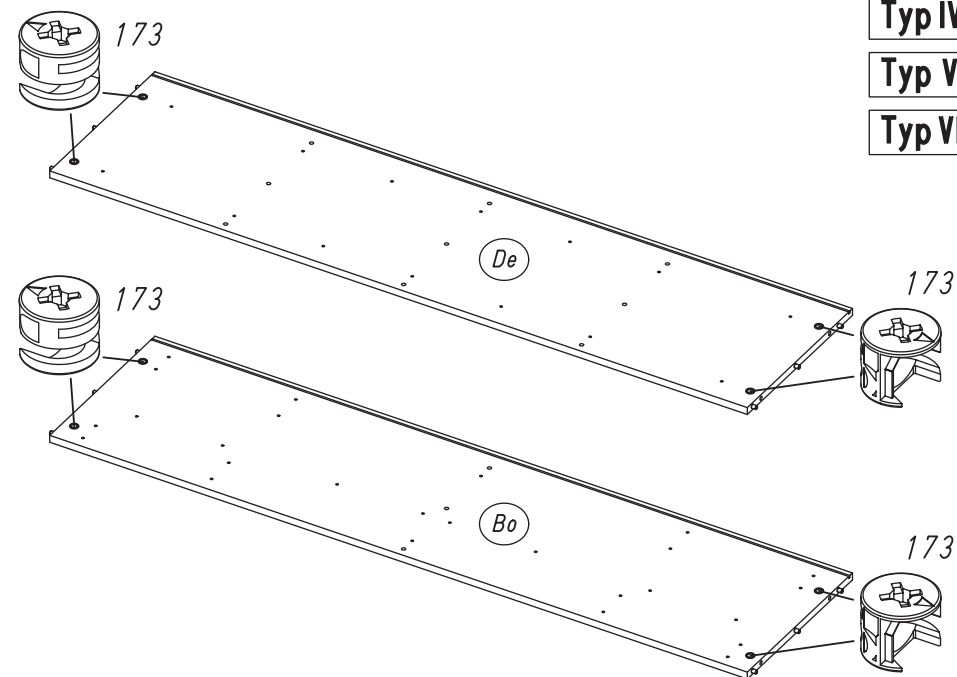
173



Typ I

Typ II

Typ III



Typ IV

Typ V

Typ VI

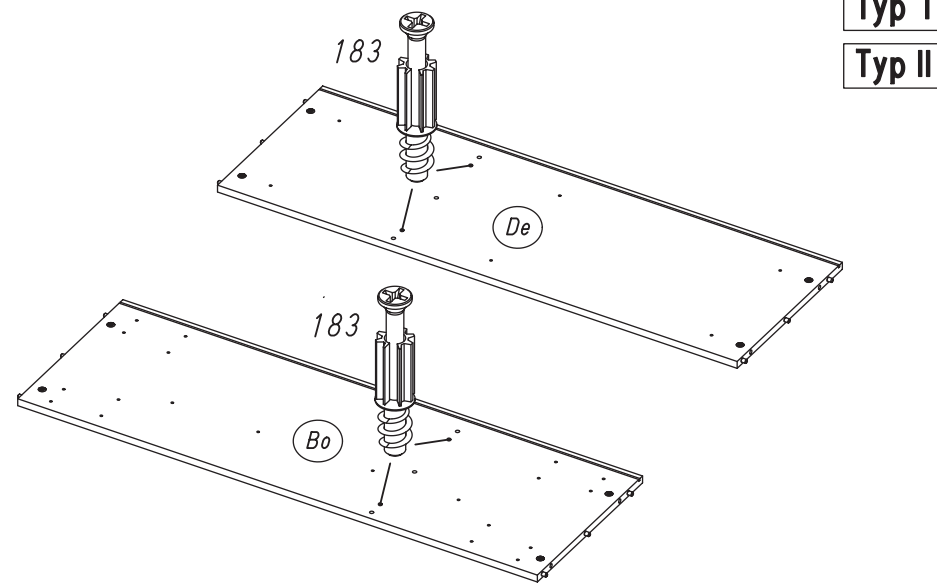
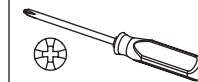
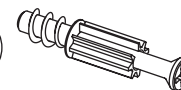
MD007

8.

3

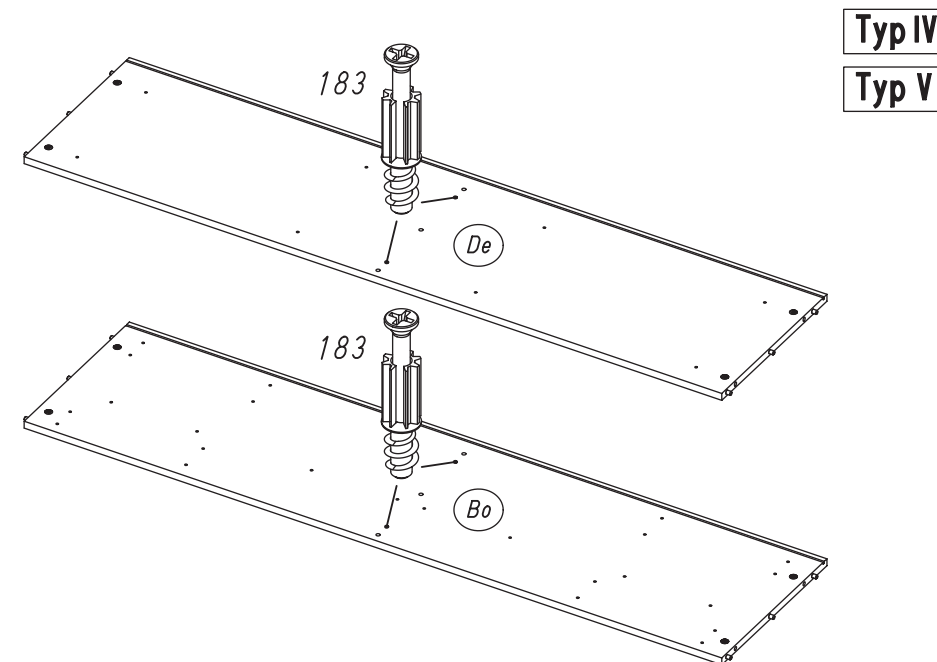
4x

183



Typ I

Typ II



Typ IV

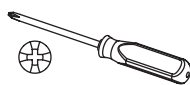
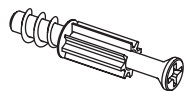
Typ V

MD007

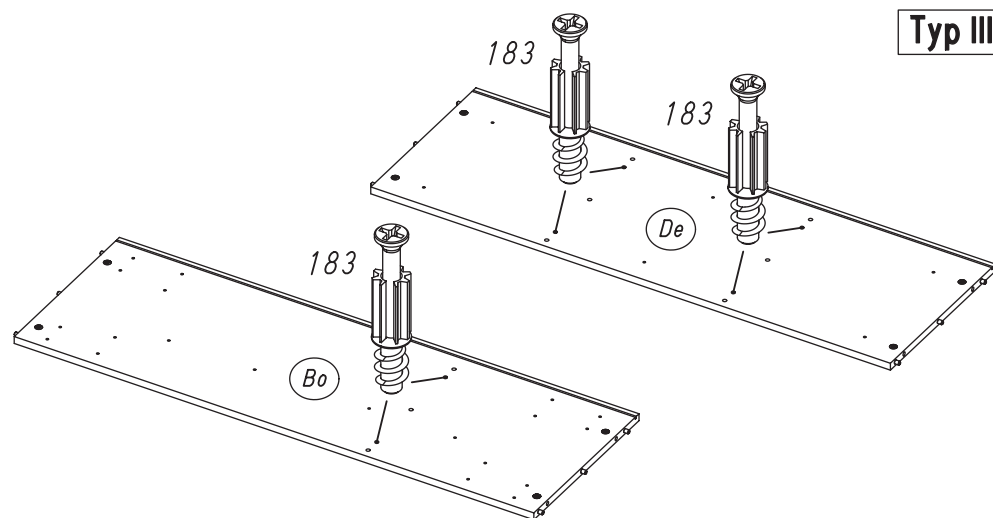
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3

6x 183

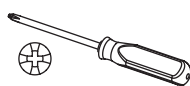
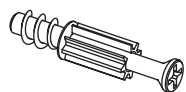


Typ III

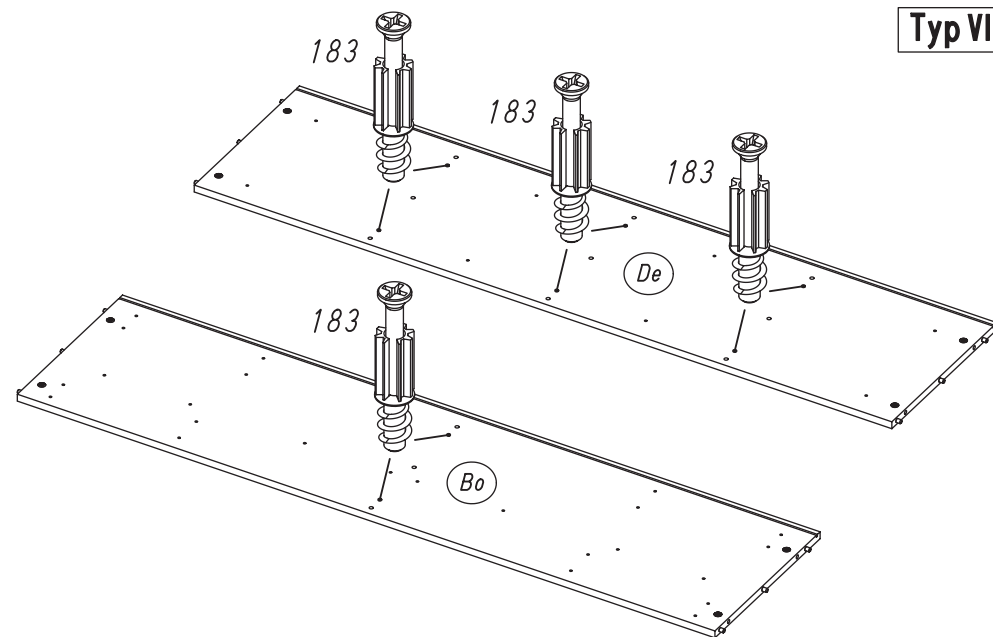


3

8x 183



Typ VI

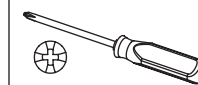
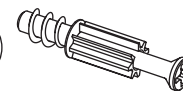


MD007

10.

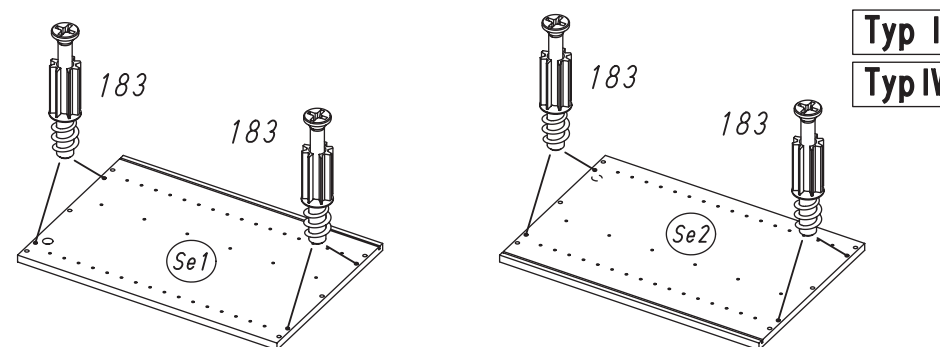
4

8x 183



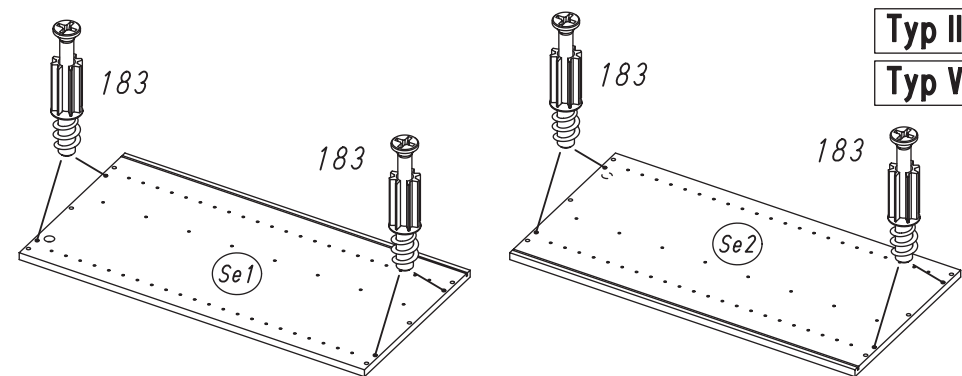
Typ I

Typ IV



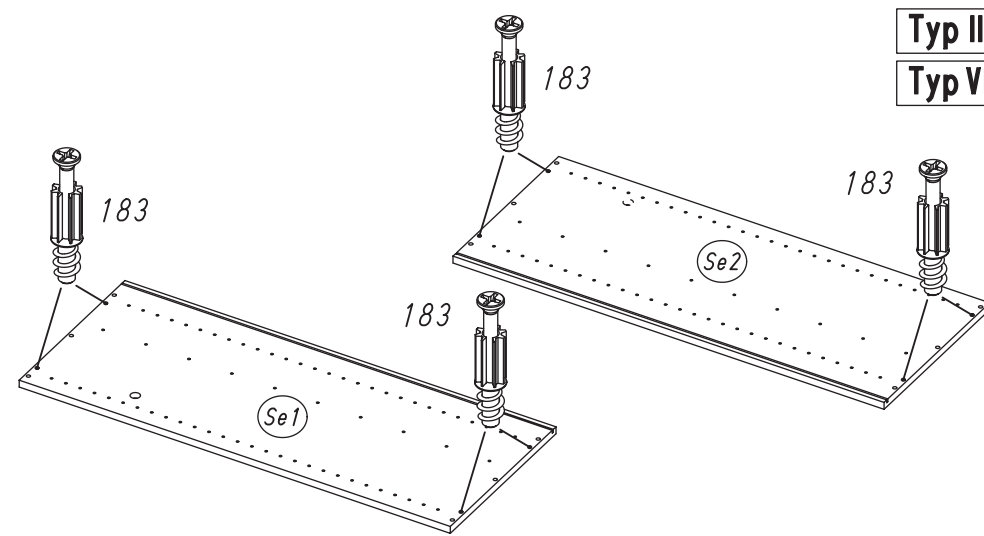
Typ II

Typ V



Typ III

Typ VI



MD007

11.

5

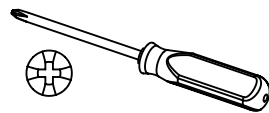
4x

792



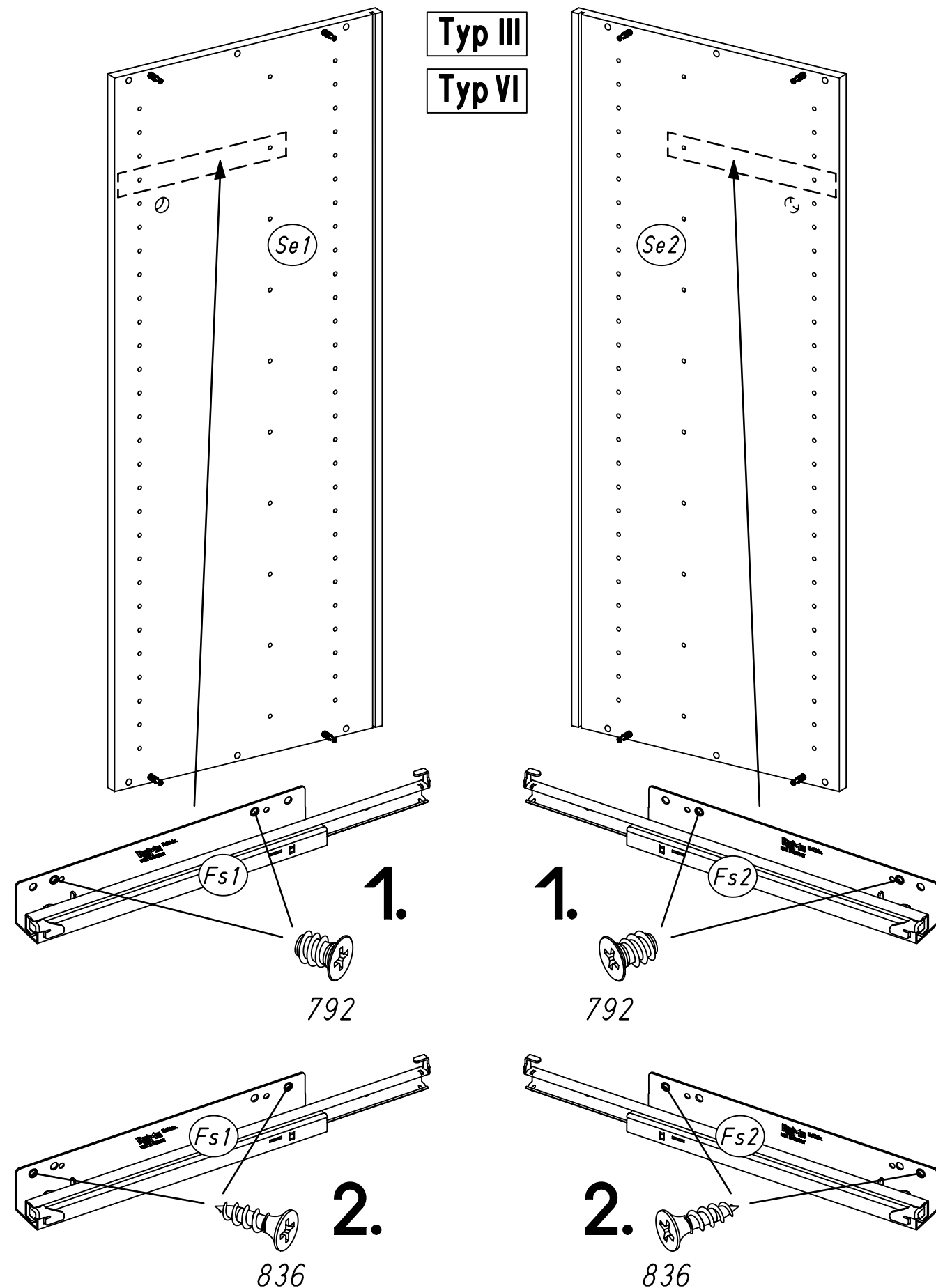
4x

836



Typ III

Typ VI



MD007

12.

6

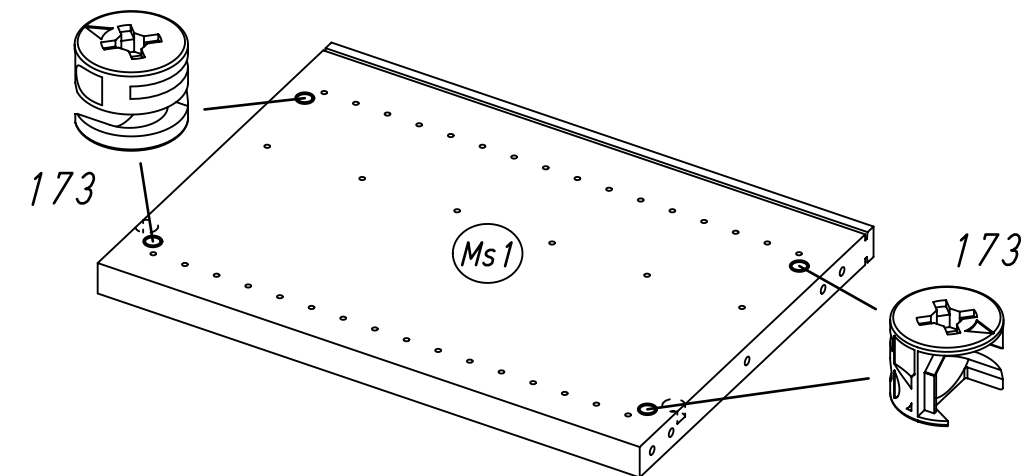
4x

173



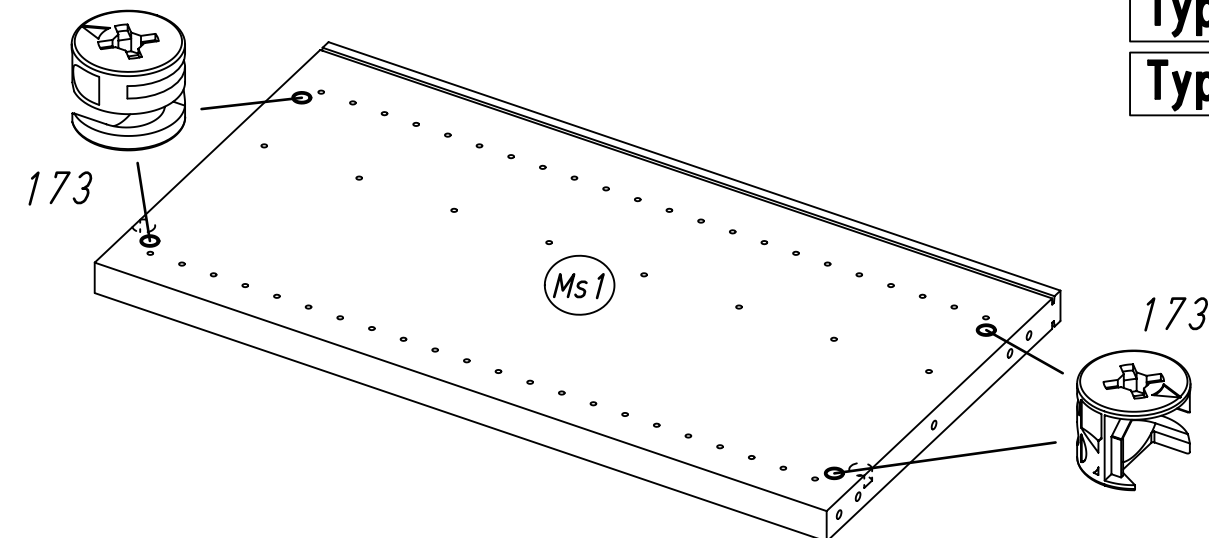
Typ I

Typ IV



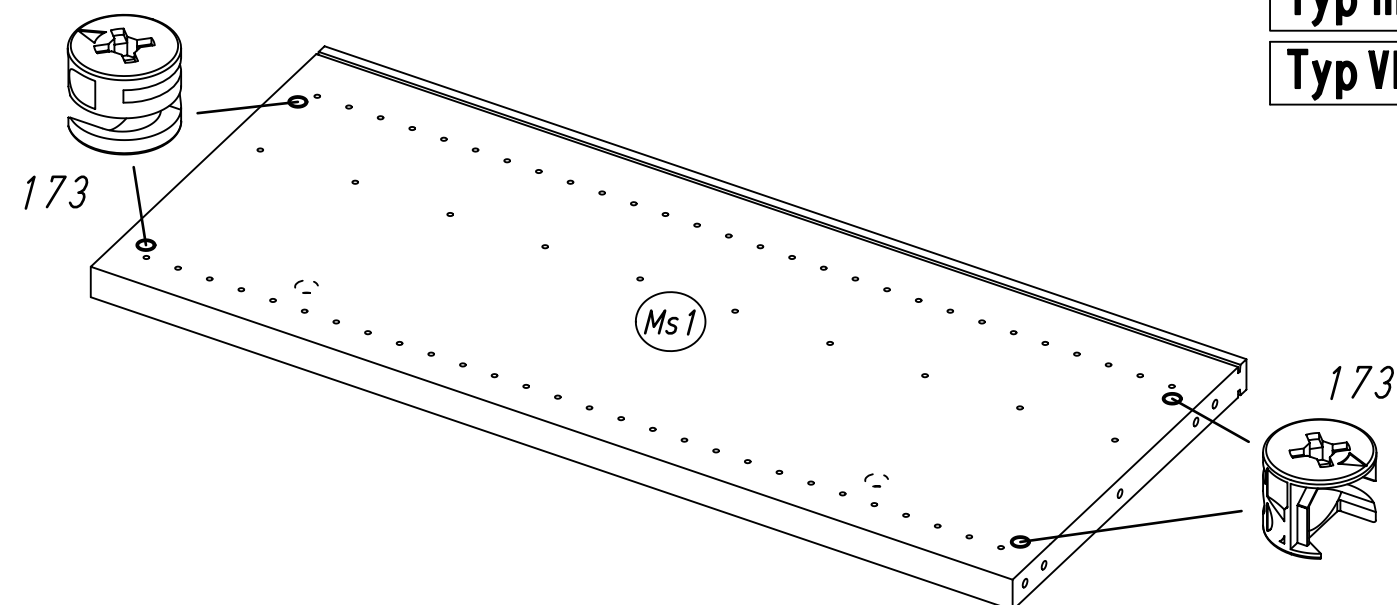
Typ II

Typ V



Typ III

Typ VI



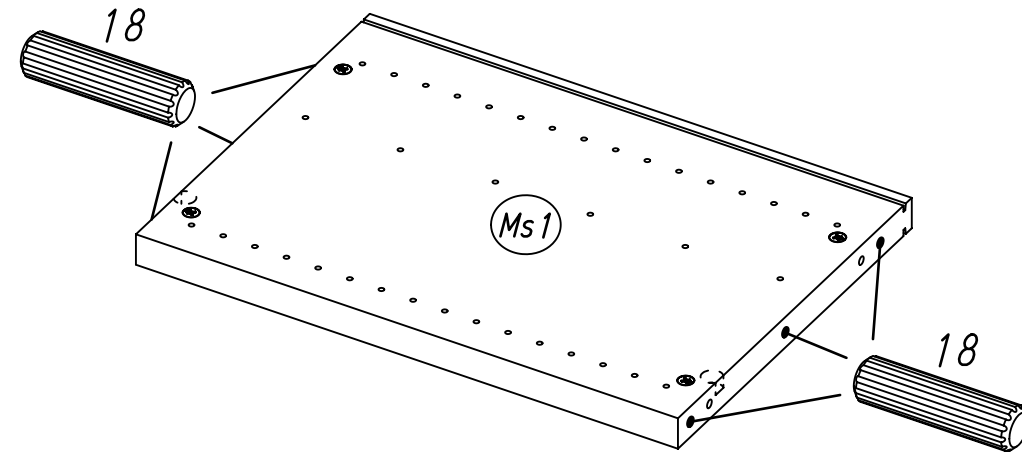
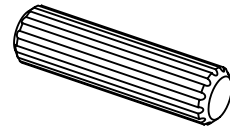
MD007

13.

7

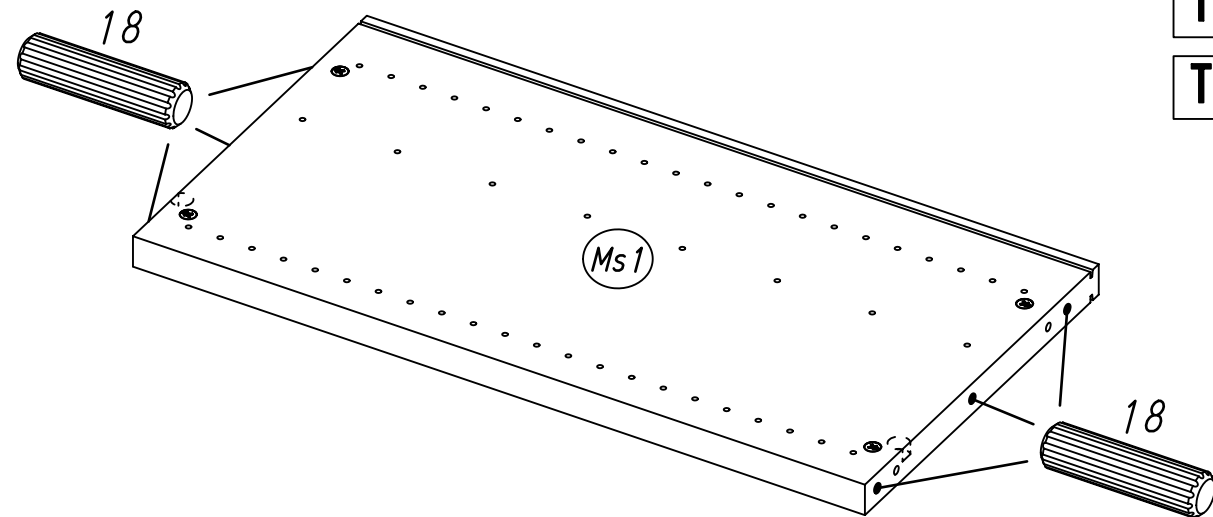
6x

18



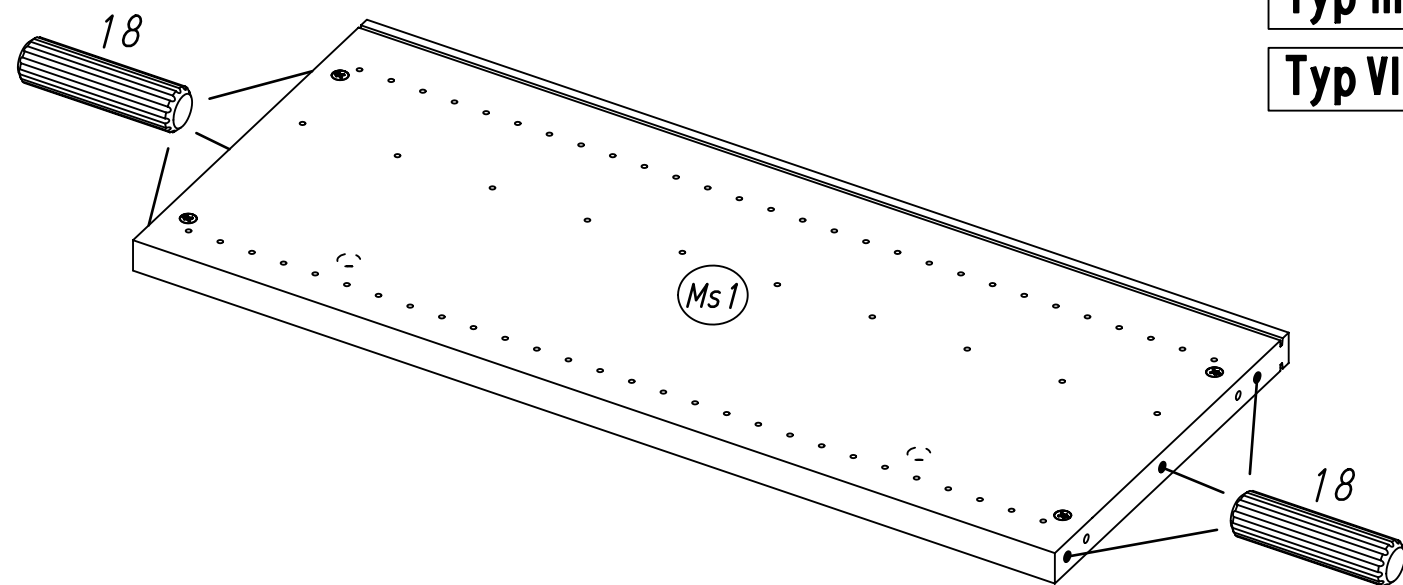
Typ I

Typ IV



Typ II

Typ V



Typ III

Typ VI

MD007

14.

8

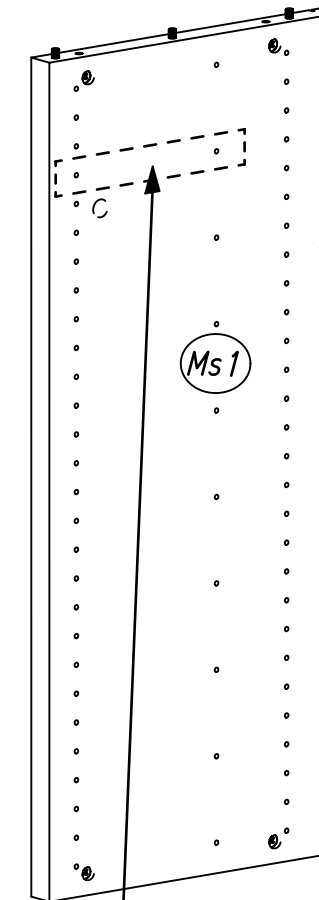
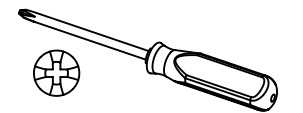
4x

792



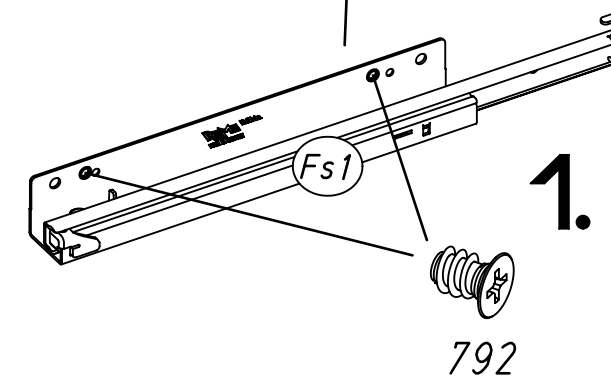
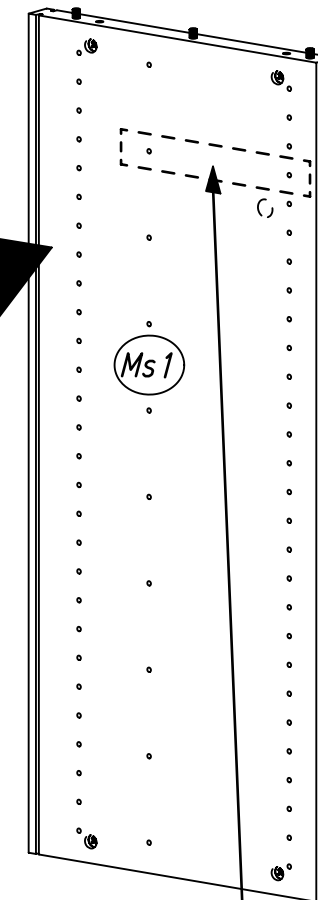
4x

836



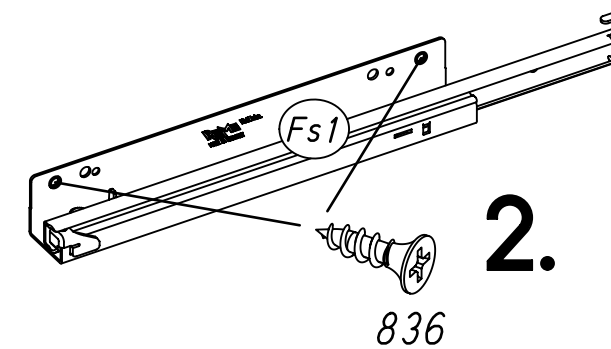
Typ III

Typ VI



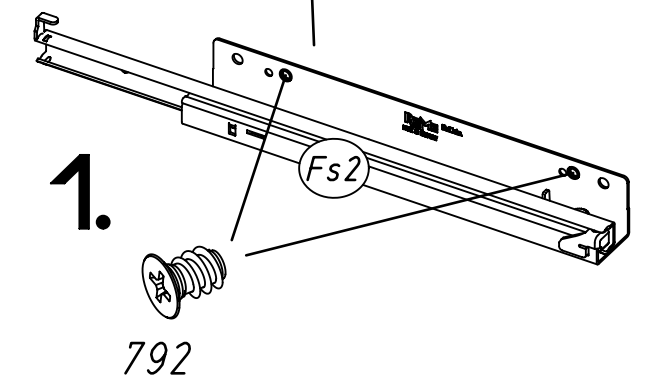
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792



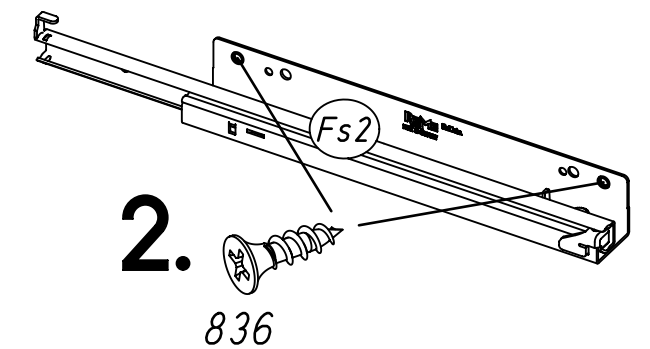
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836



1.

792

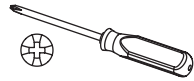


2.

836

MD007

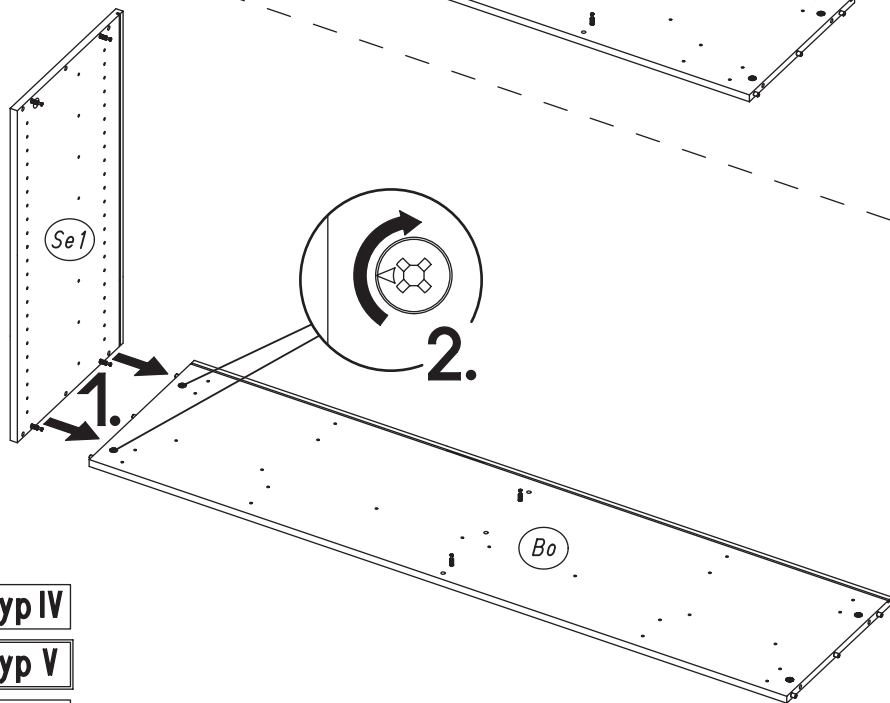
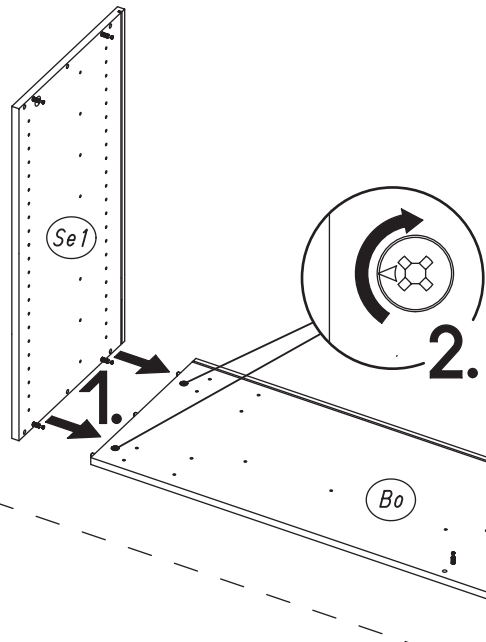
9



Typ I

Typ II

Typ III

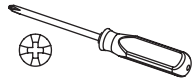


Typ IV

Typ V

Typ VI

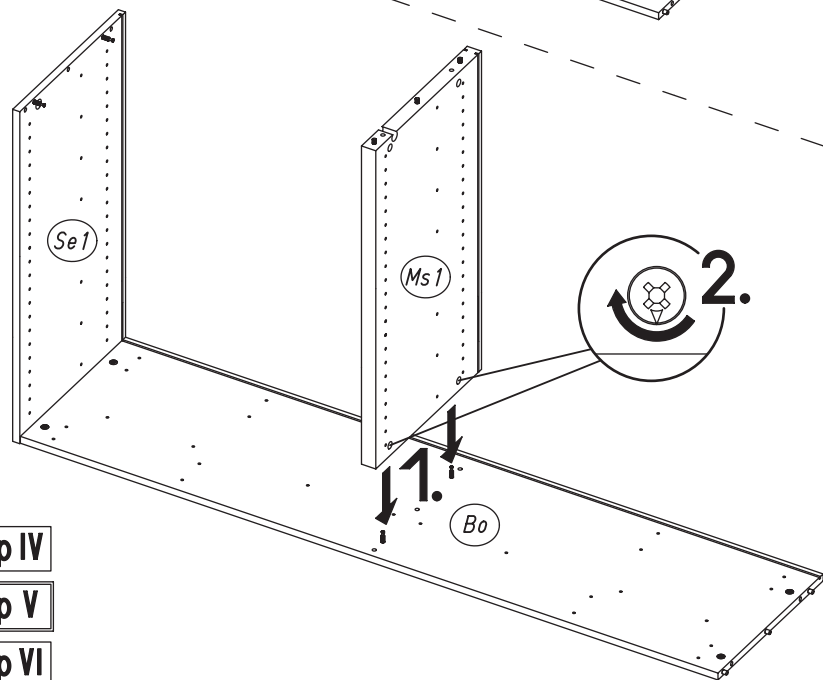
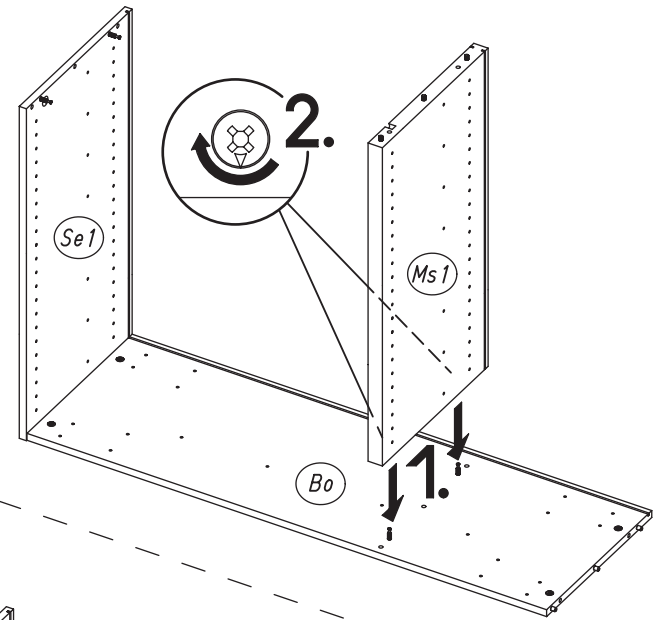
10



Typ I

Typ II

Typ III



Typ IV

Typ V

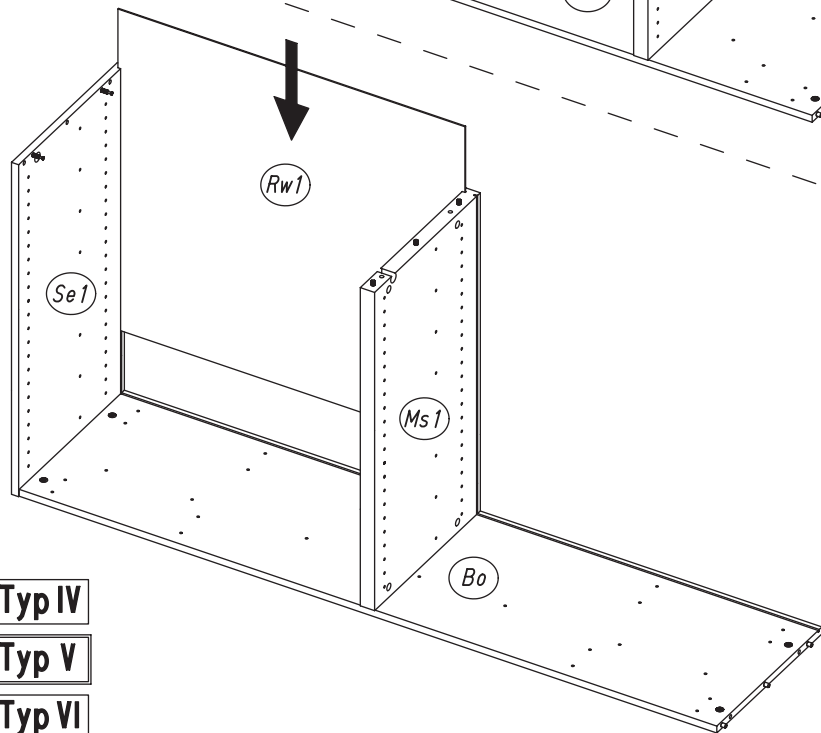
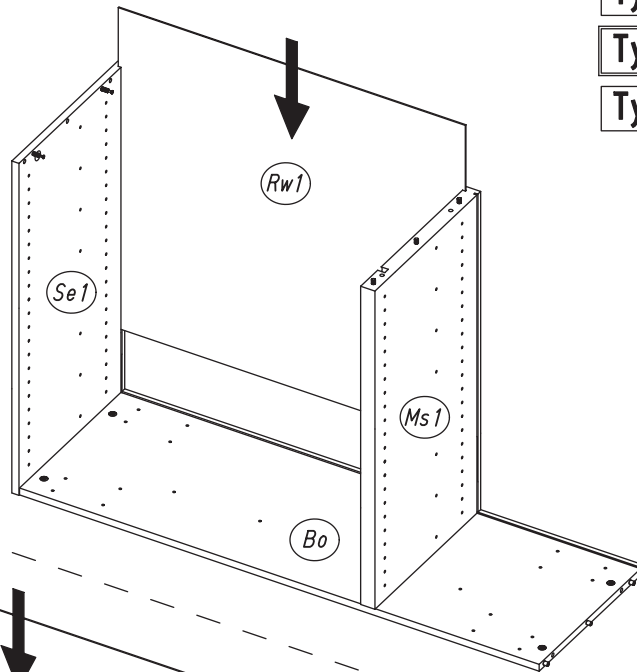
Typ VI

11

Typ I

Typ II

Typ III



Typ IV

Typ V

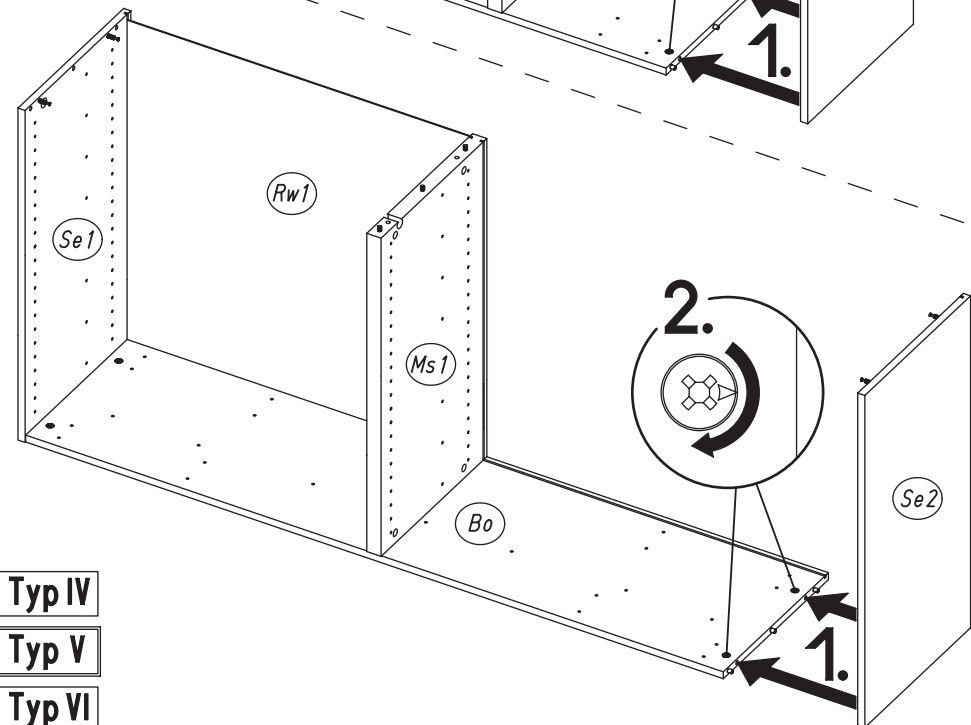
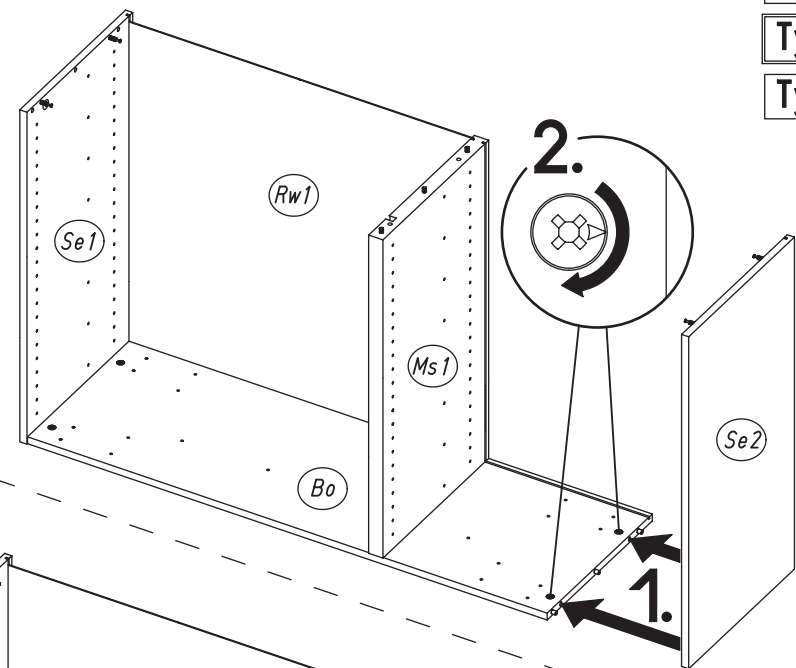
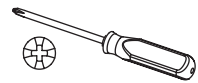
Typ VI

12

Typ I

Typ II

Typ III



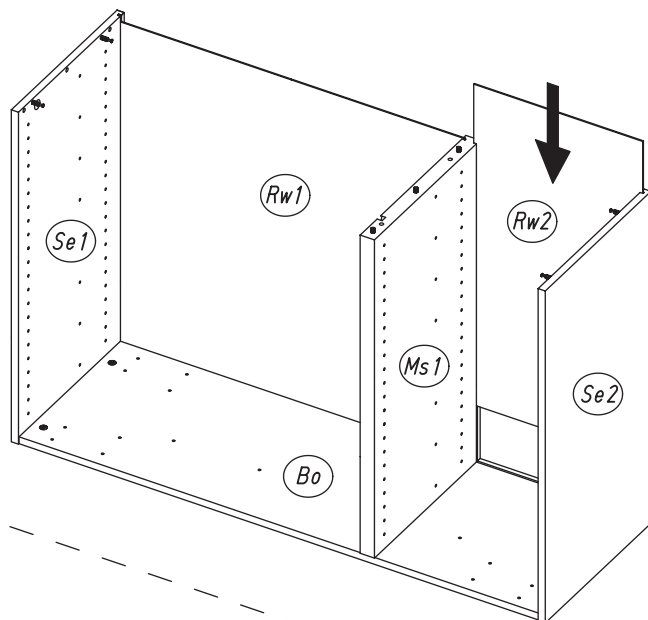
Typ IV

Typ V

Typ VI

19.

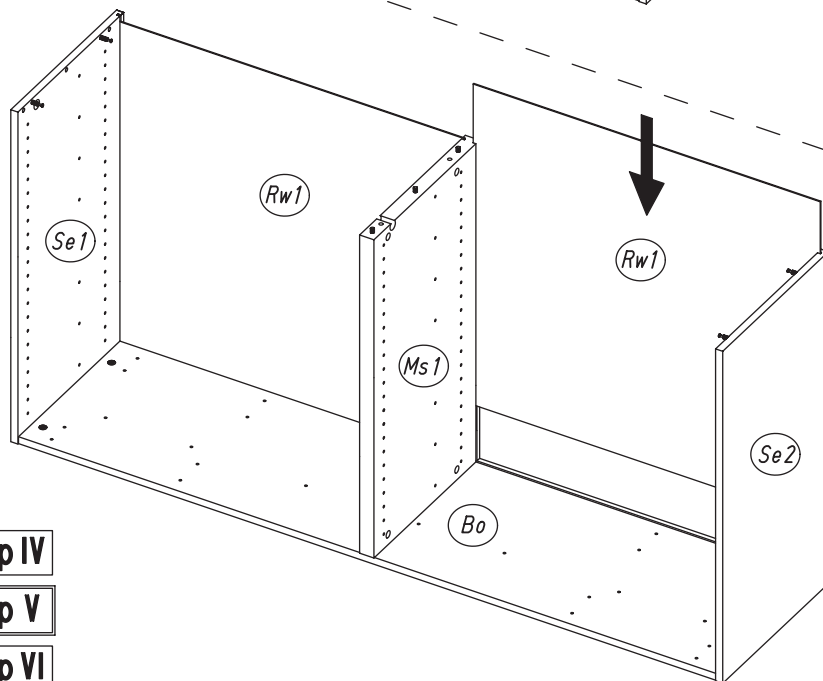
13



Typ I

Typ II

Typ III



Typ IV

Typ V

Typ VI

MD007

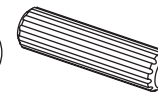
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14

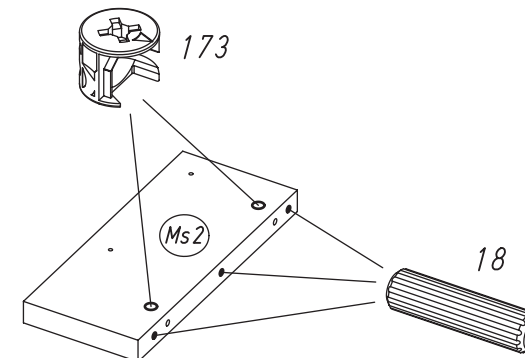
2x 173



3x 18



Typ III

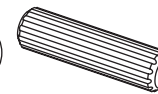


14

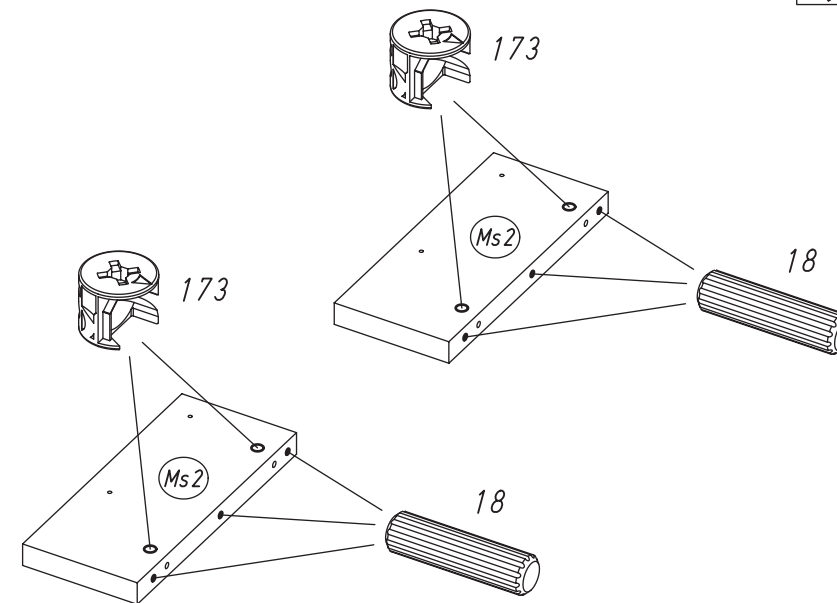
4x 173



6x 18



Typ VI



MD007

15

Typ III

4x

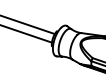
792



Typ III

4x

836



Typ VI

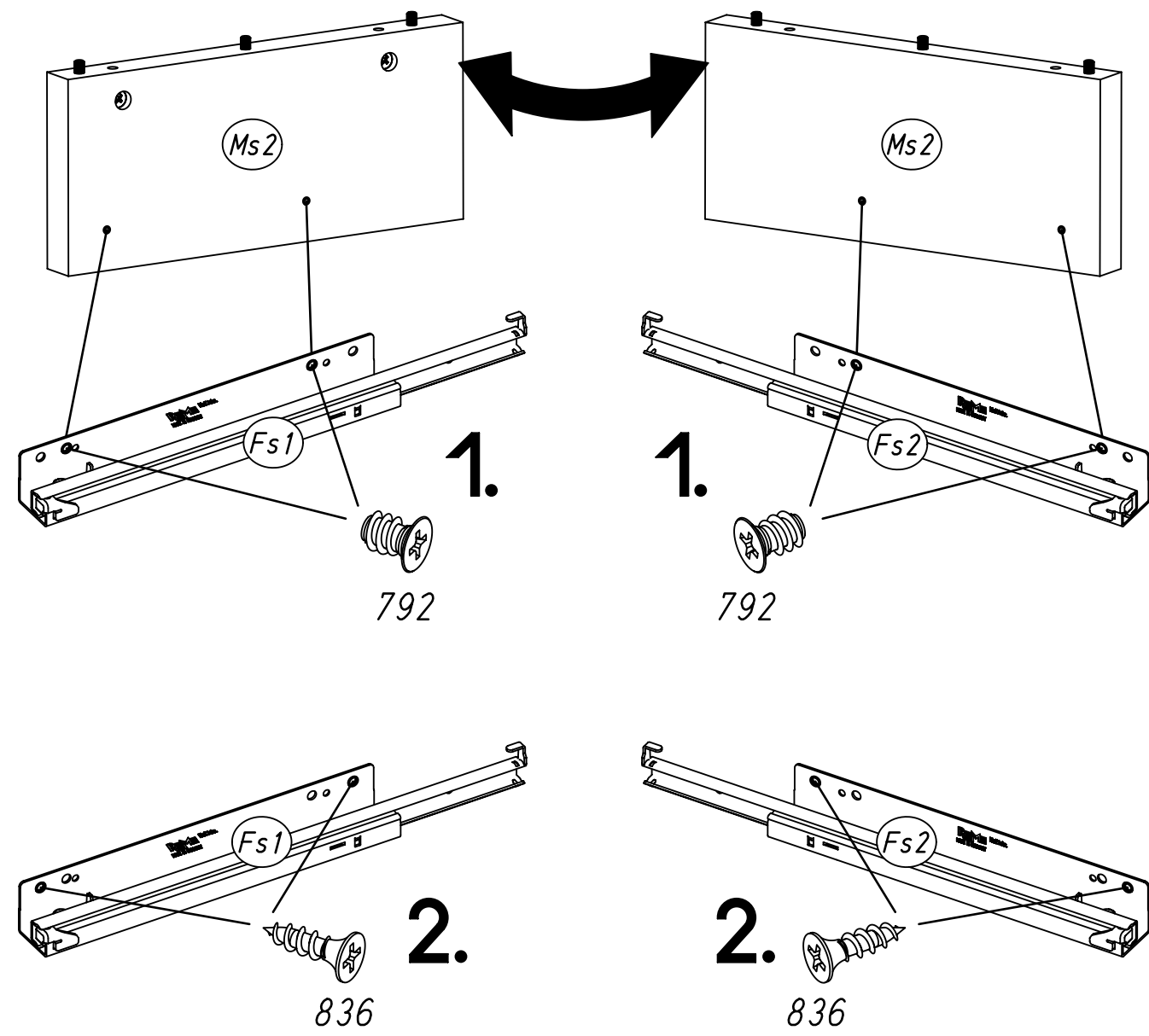
8x

Typ VI

8x

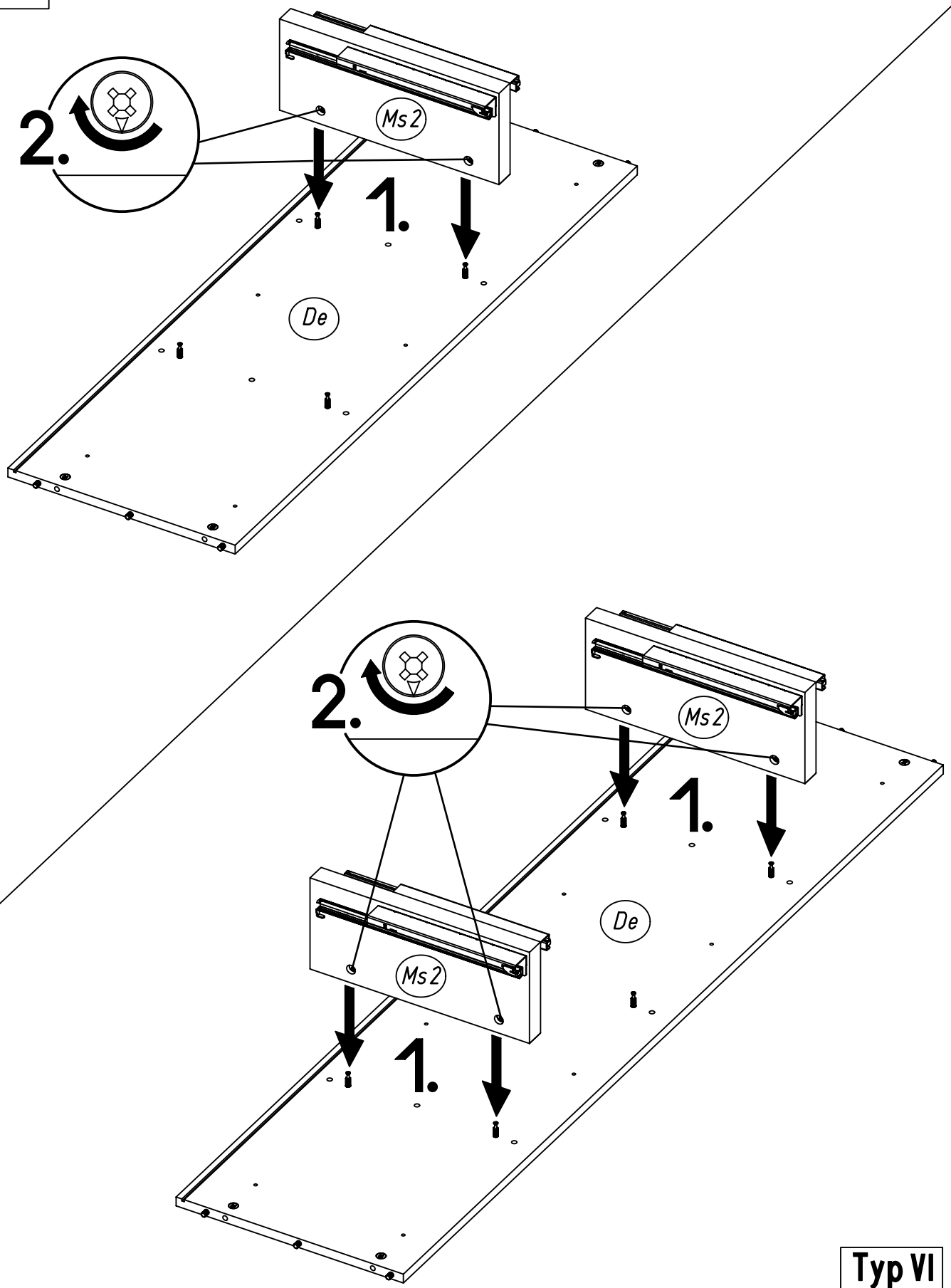
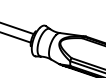
Typ III

Typ VI



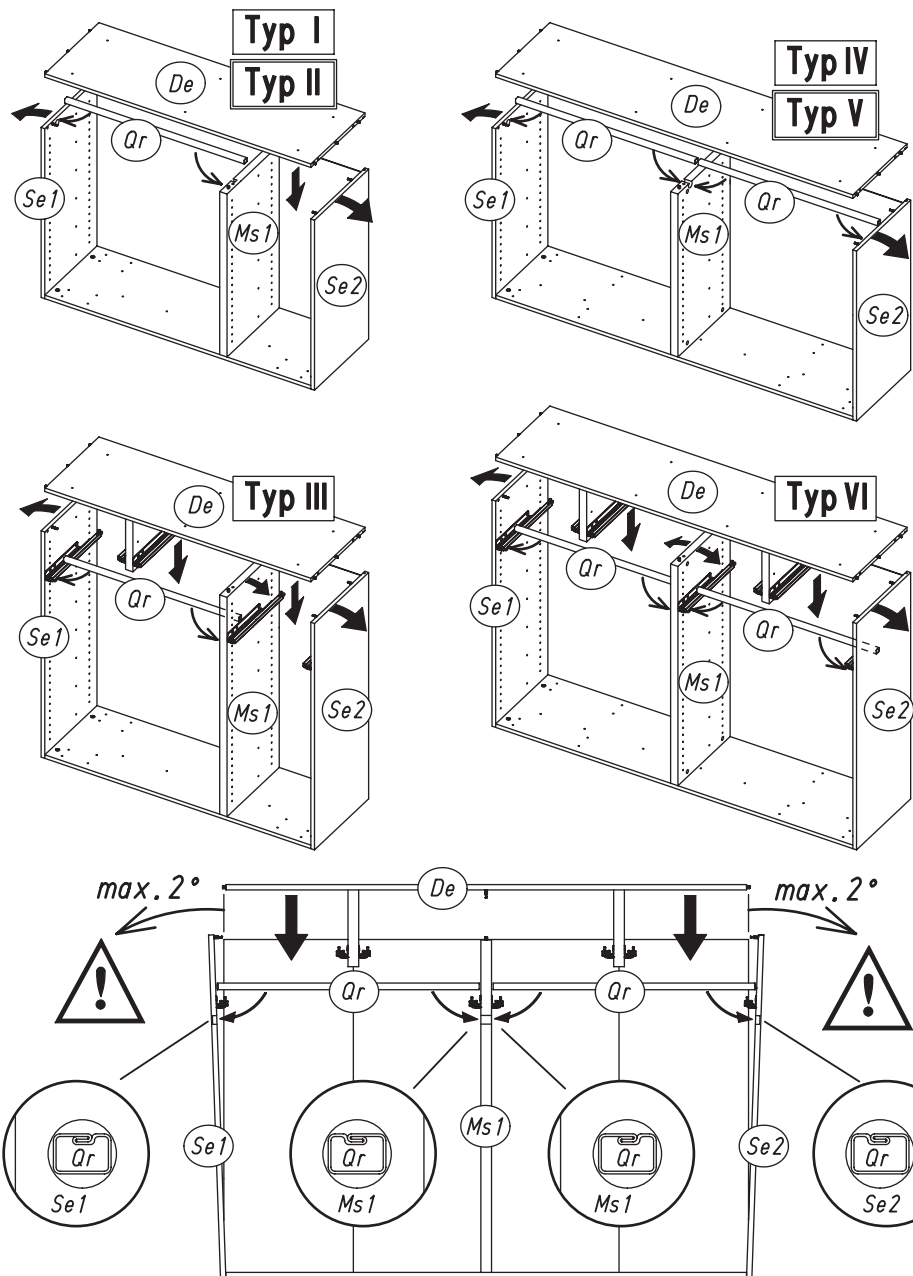
16

Typ III

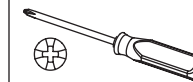


Typ VI

17



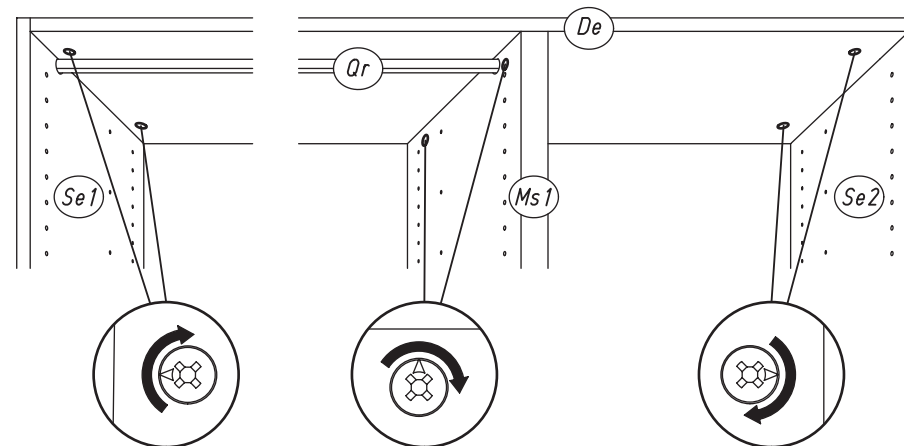
18



Typ I

Typ II

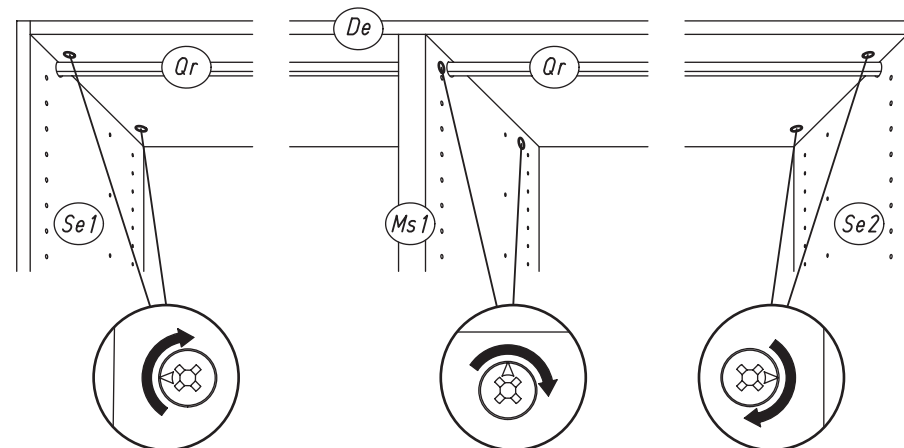
Typ III

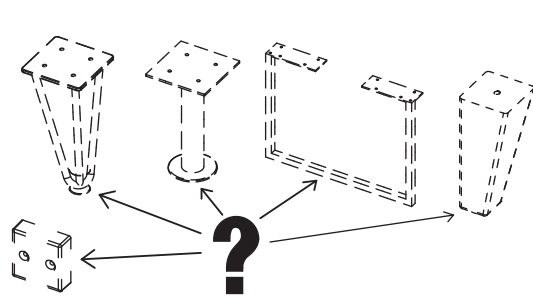


Typ IV

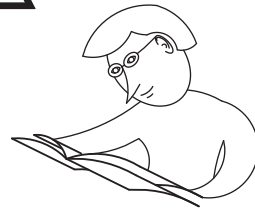
Typ V

Typ VI



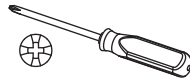
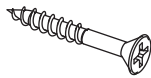


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19

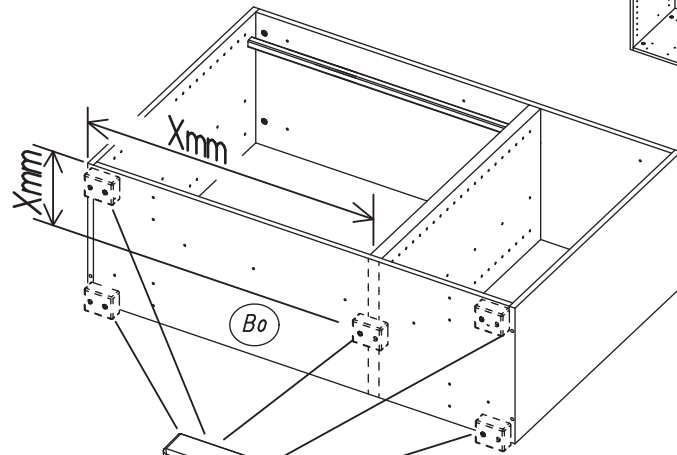
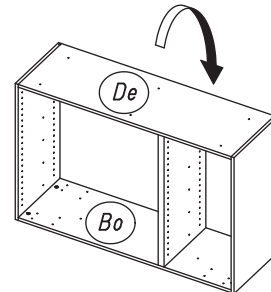
10x 213



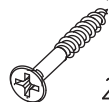
Typ I Typ IV

Typ II Typ V

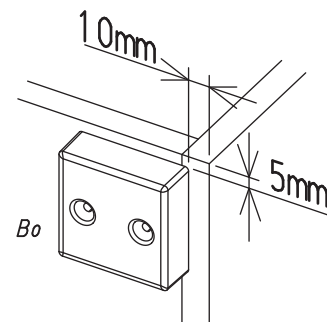
Typ III Typ VI



Fu



213



20

Typ I

Typ II

Typ III

6x

240

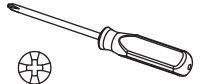
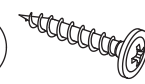
Typ IV

Typ V

Typ VI

8x

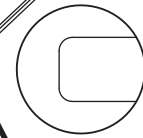
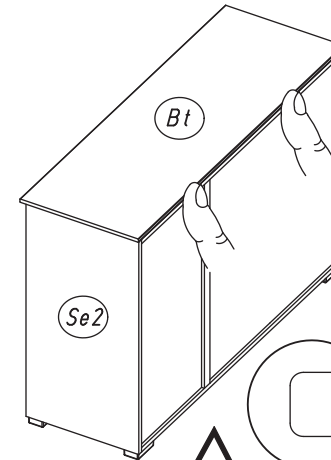
240



Typ I

Typ II

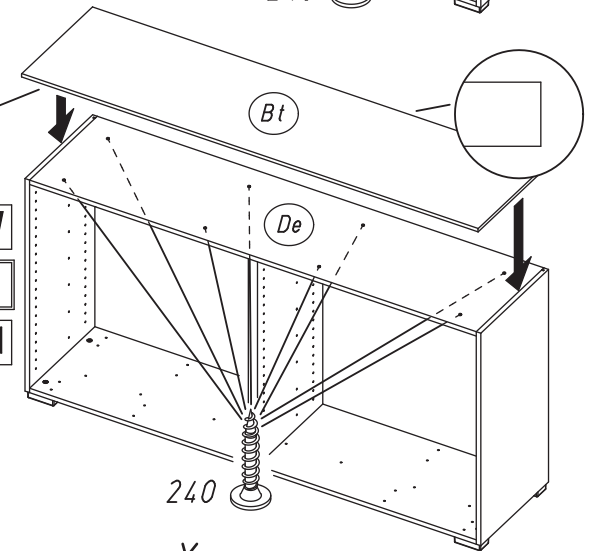
Typ III



Typ IV

Typ V

Typ VI



Xmm

Xmm

Se1

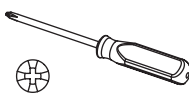
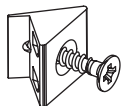
Se2

27.

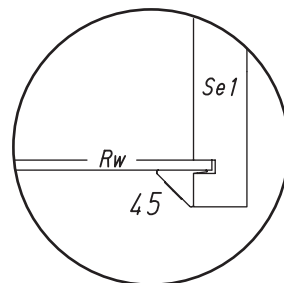
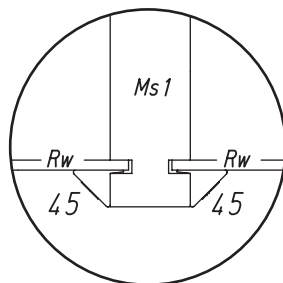
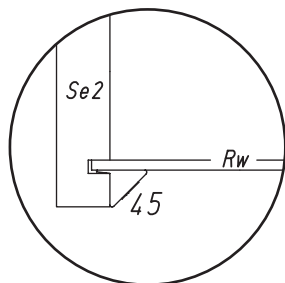
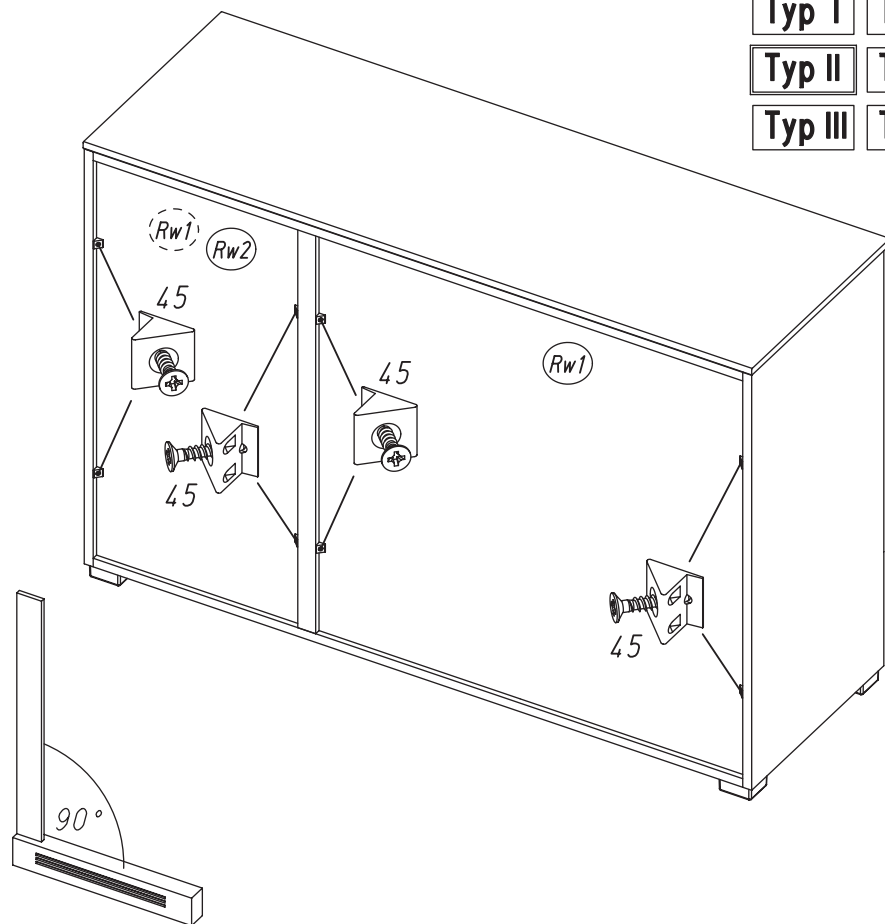
21

8x

45



Typ I	Typ IV
Typ II	Typ V
Typ III	Typ VI



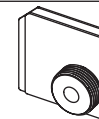
MD007

28.

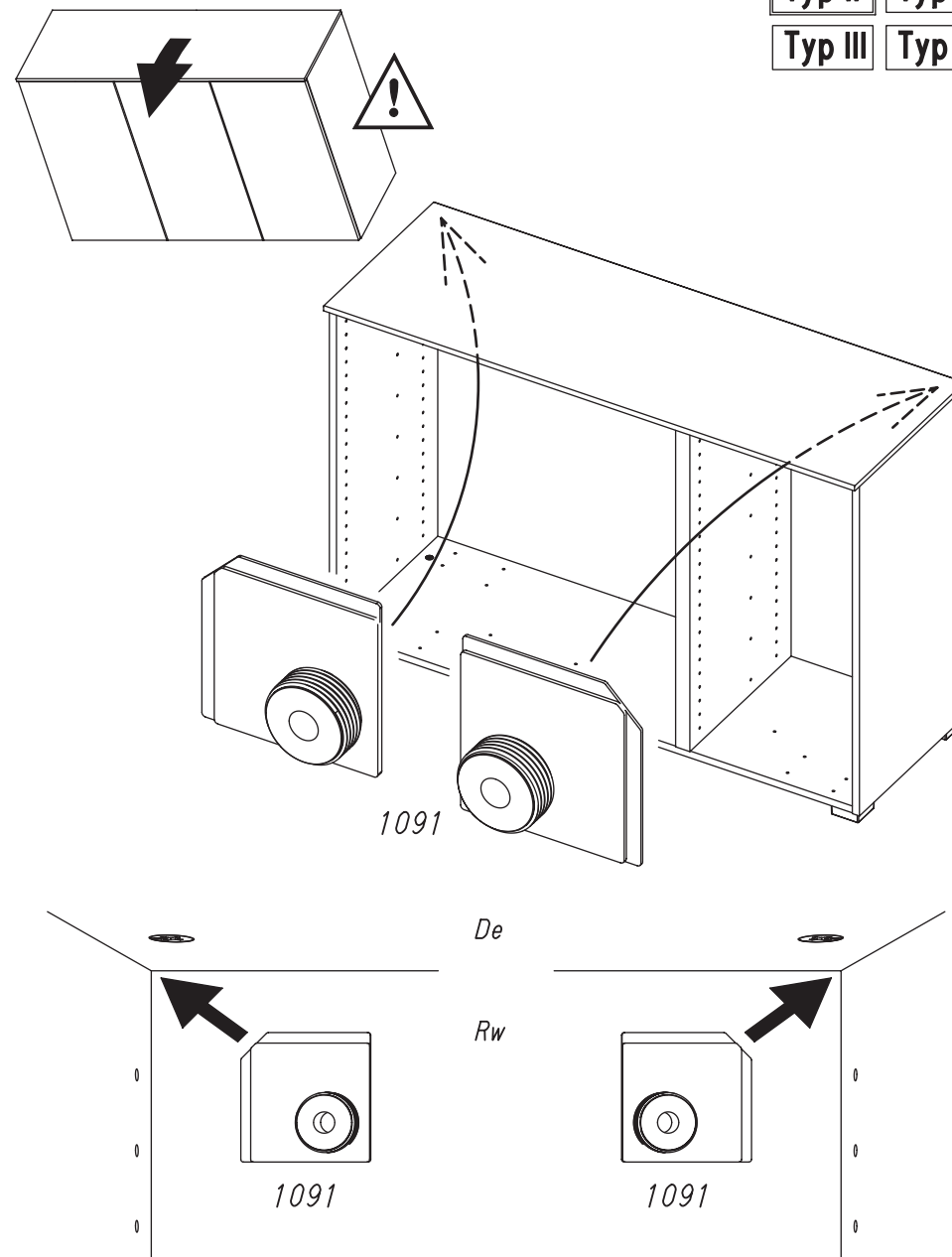
22

2x

1091



Typ II	Typ V
Typ III	Typ VI



De

Rw

1091

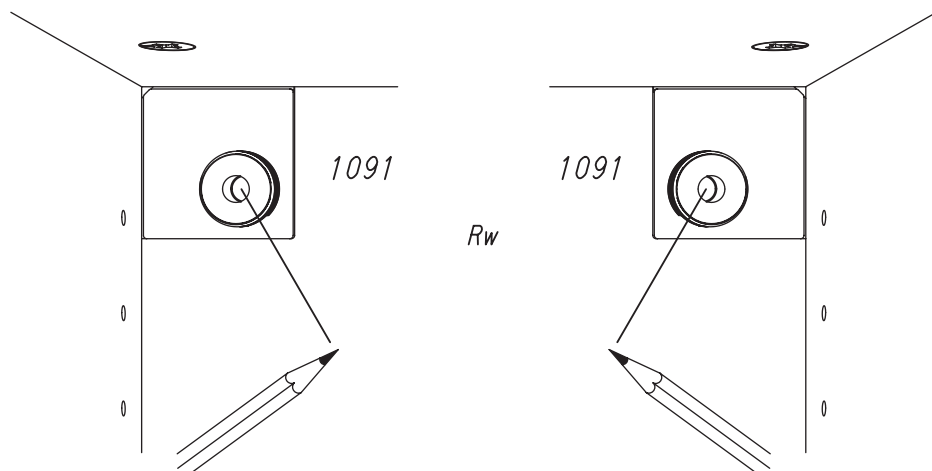
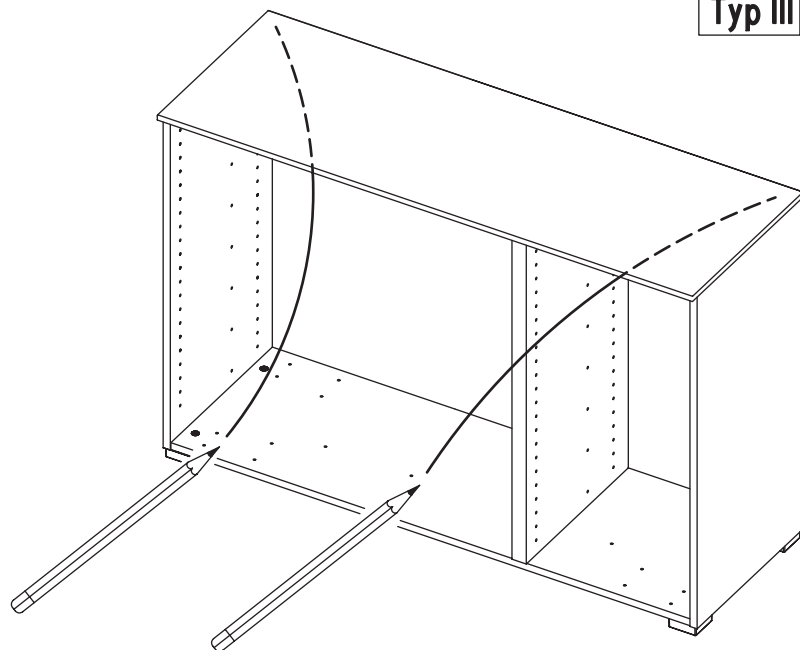
1091

MD007

23

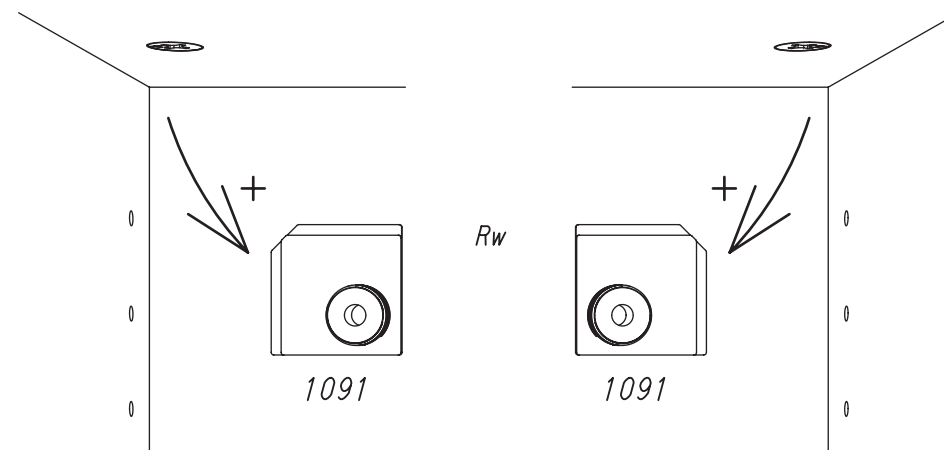
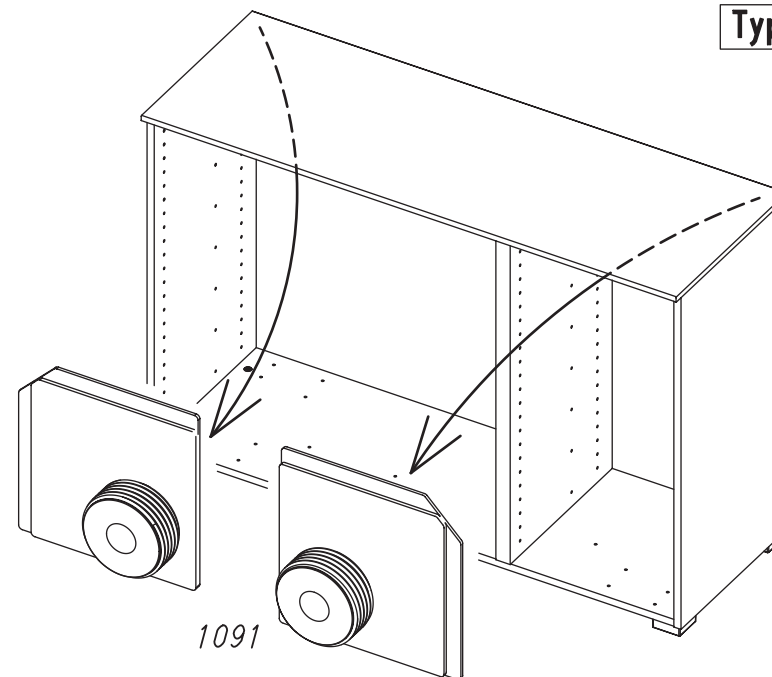


Typ II Typ V
Typ III Typ VI



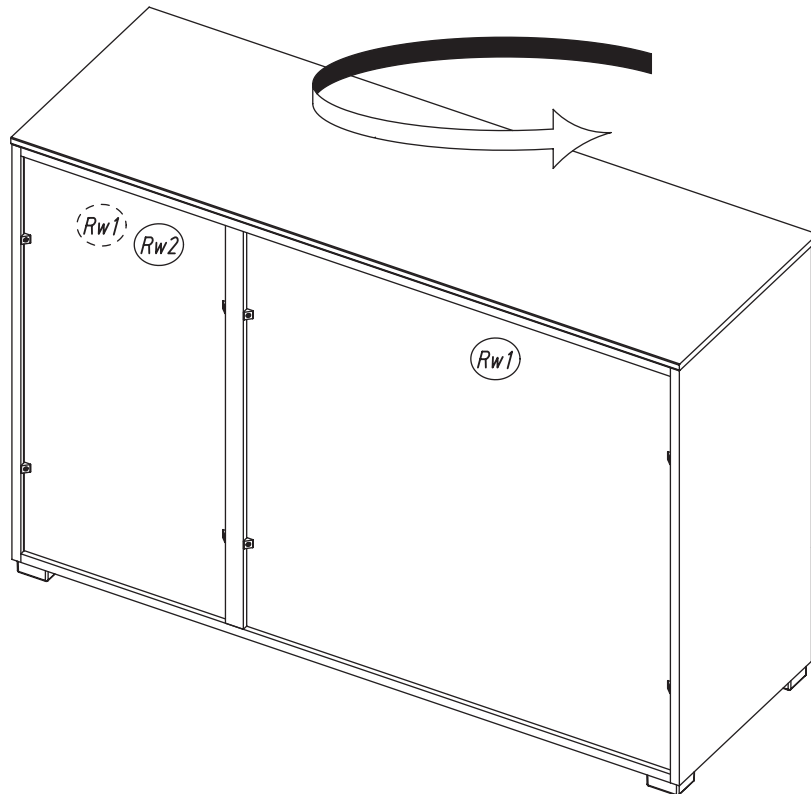
24

Typ II Typ V
Typ III Typ VI



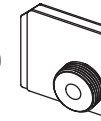
25

Typ II Typ V
Typ III Typ VI

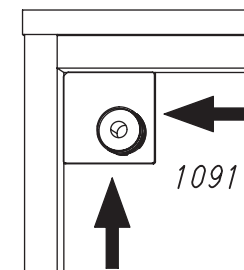
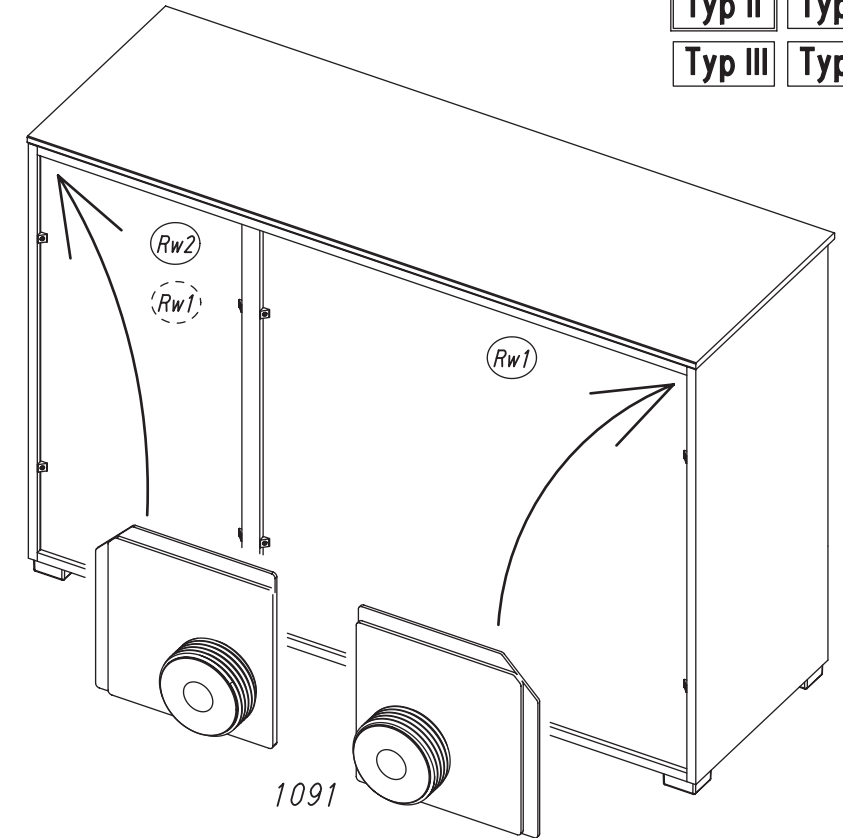


26

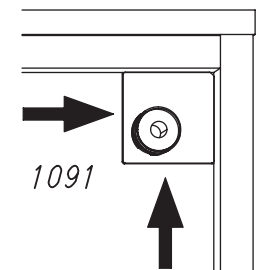
2x 1091



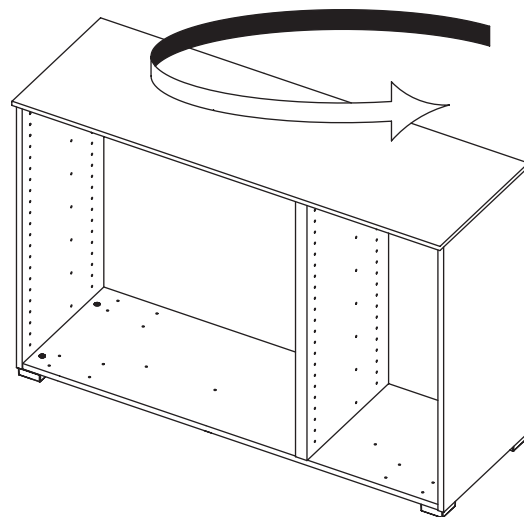
Typ II Typ V
Typ III Typ VI



Rw

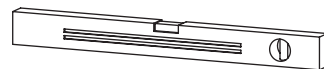


27

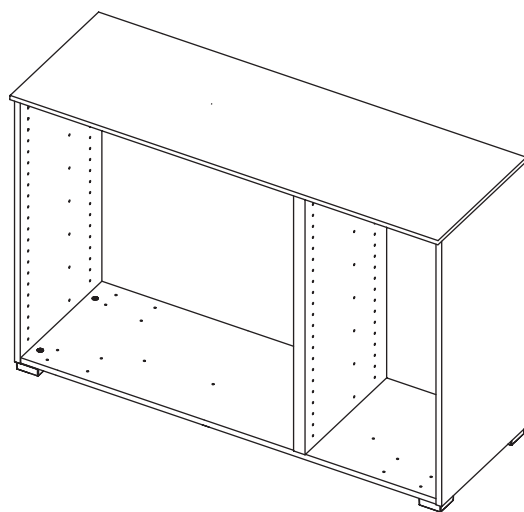


Typ II Typ V
Typ III Typ VI

28



Typ II Typ V
Typ III Typ VI

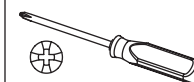


29

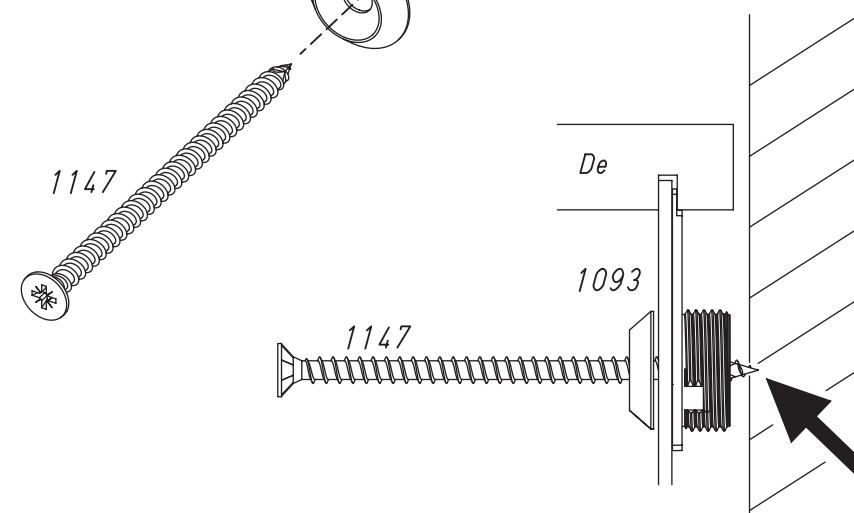
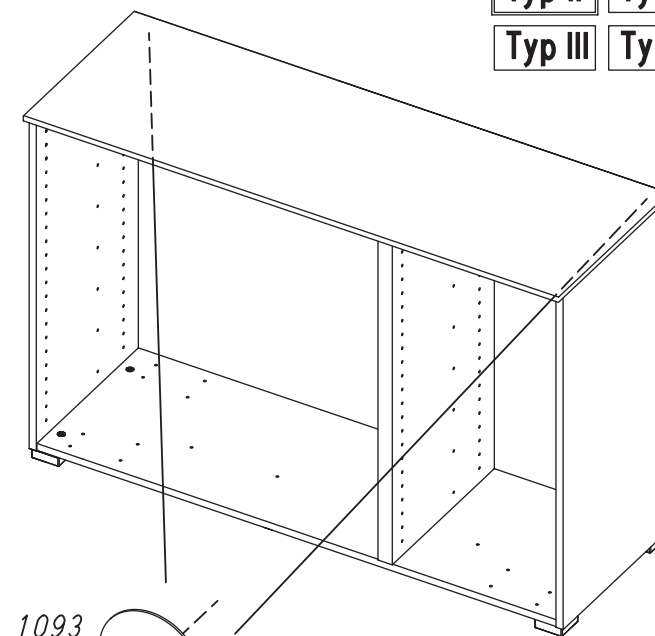
2x 1093



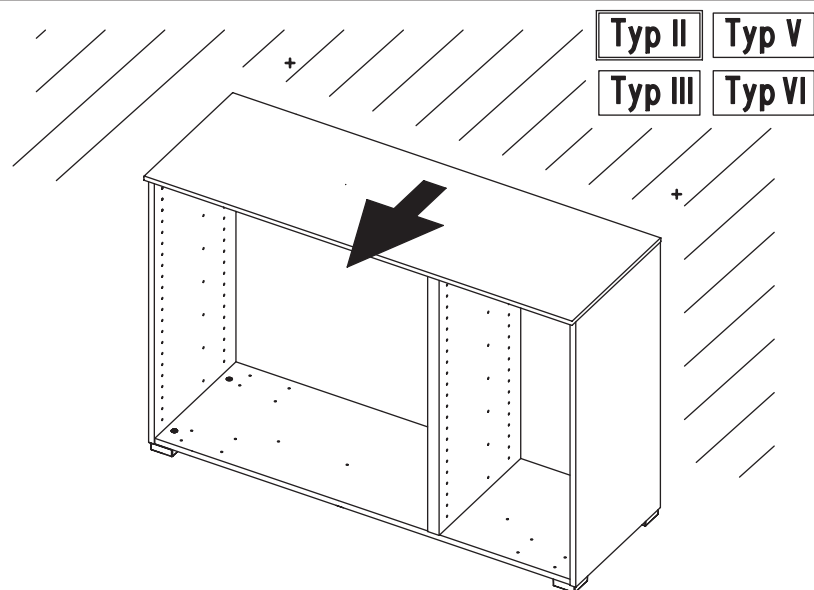
2x 1147



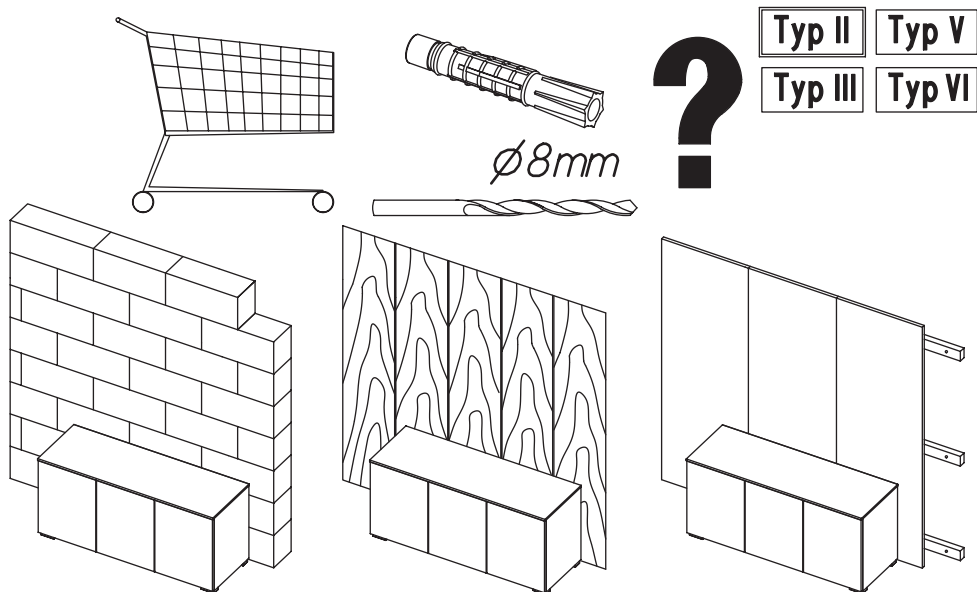
Typ II Typ V
Typ III Typ VI



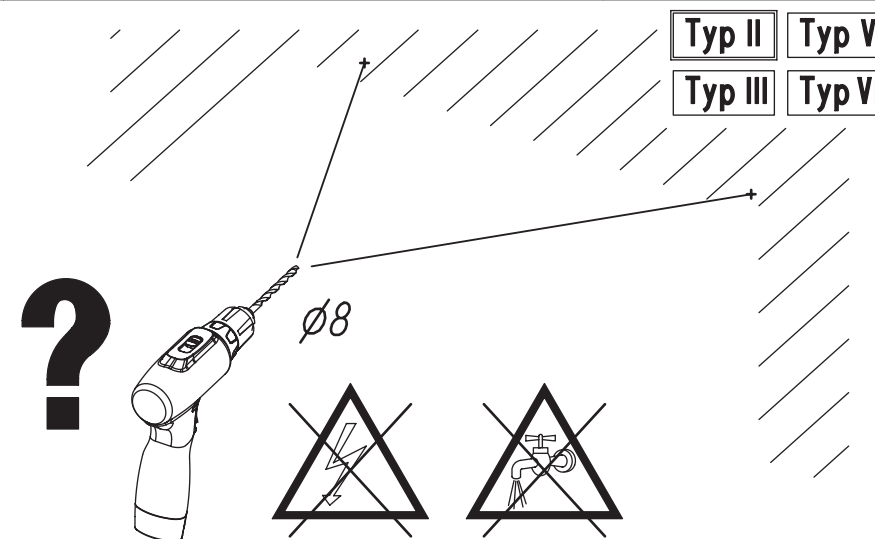
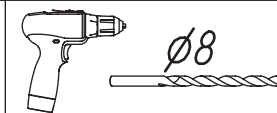
30



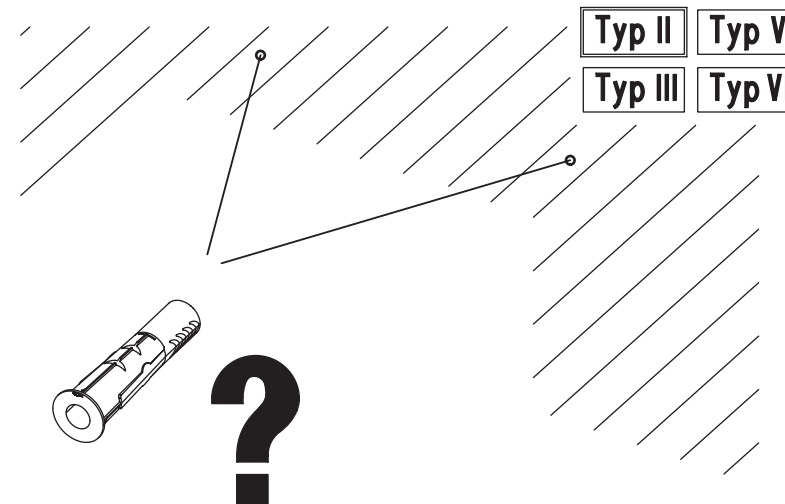
31



32



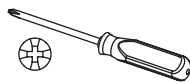
33



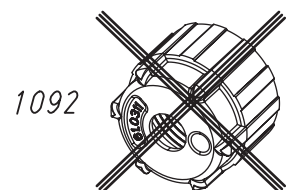
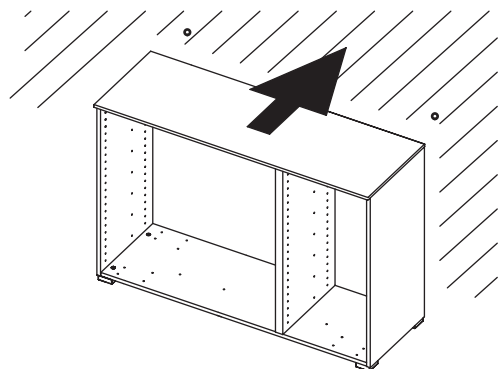
37.

34

2x 1092



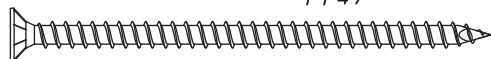
Typ II Typ V
Typ III Typ VI



De

1093

1147



10-15mm

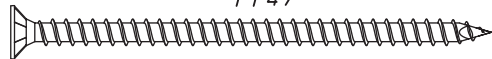


De

1093

1092

1147



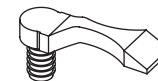
MD007

38.

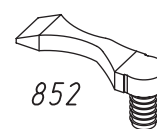
35

Typ III 6x
Typ VI 8x

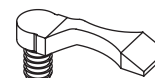
852



Typ III
Typ VI



852



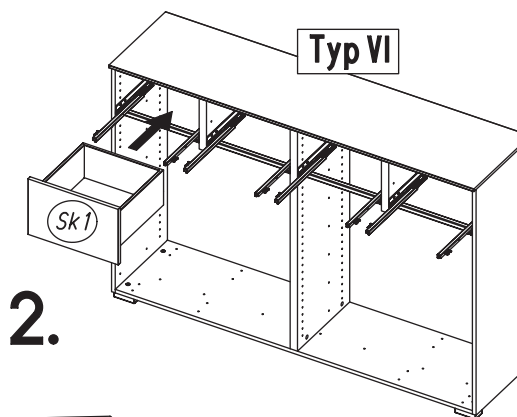
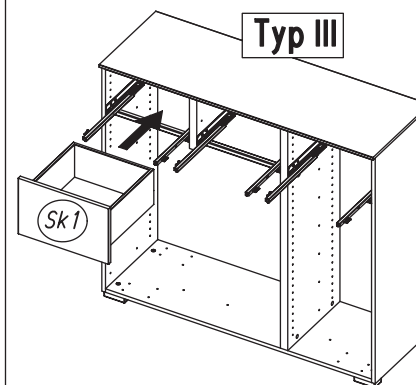
852

1.

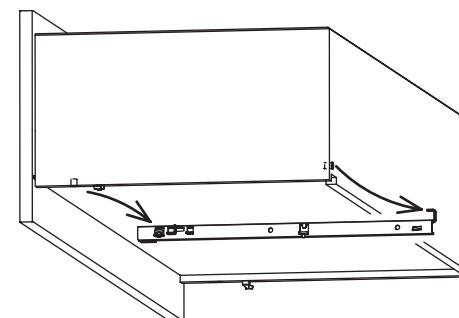
Za1

Typ III

Typ VI



2.

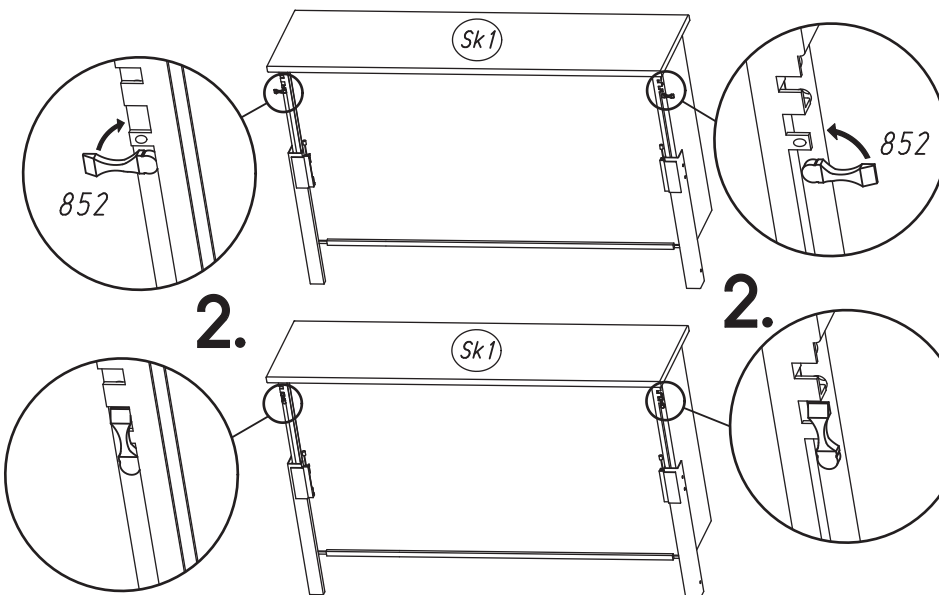
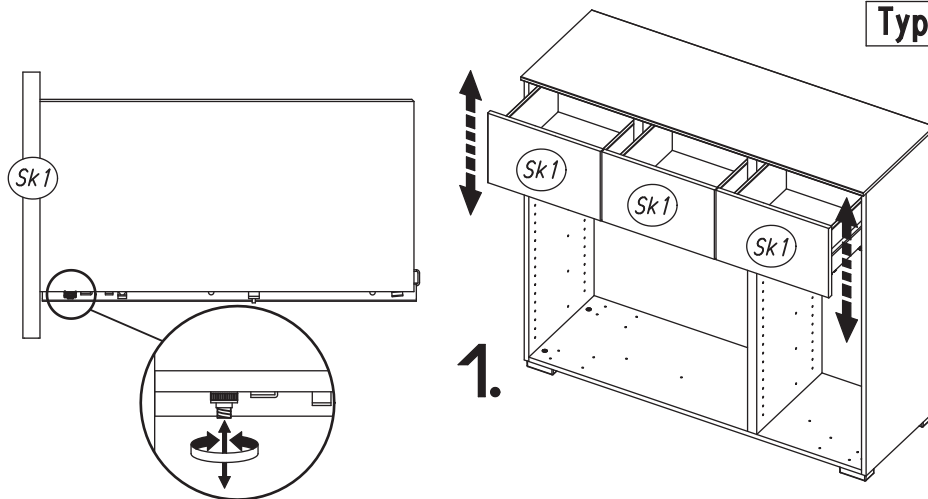


MD007

36

Typ III

Typ VI



37

Typ I

Typ II

Typ III

6x

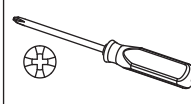
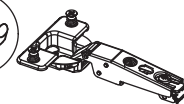
1289

Typ IV

Typ V

Typ VI

8x



Typ I

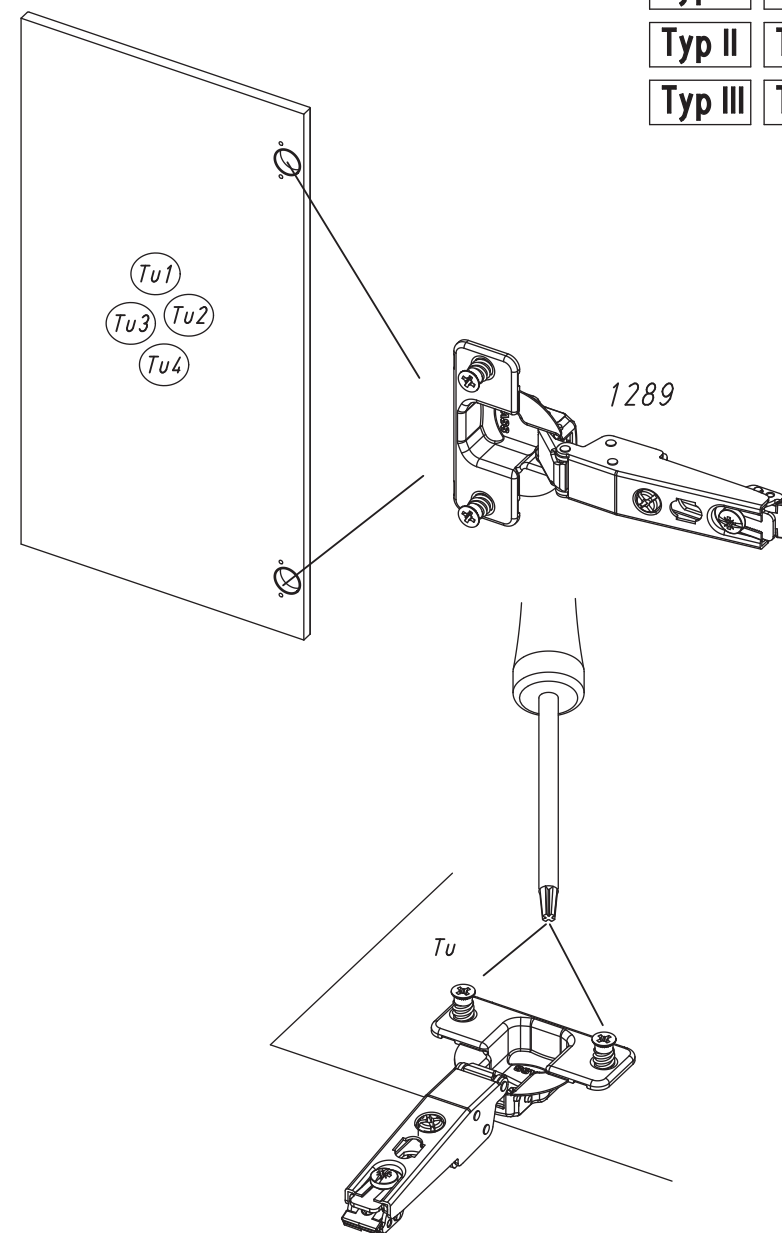
Typ IV

Typ II

Typ V

Typ III

Typ VI



38

Typ I

Typ II

Typ III

6x
8x

1291



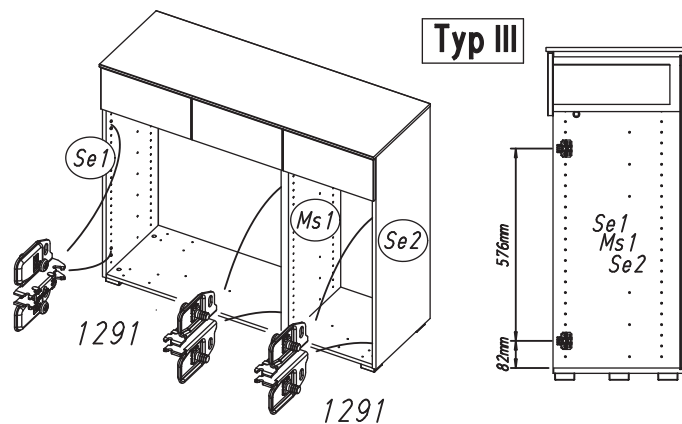
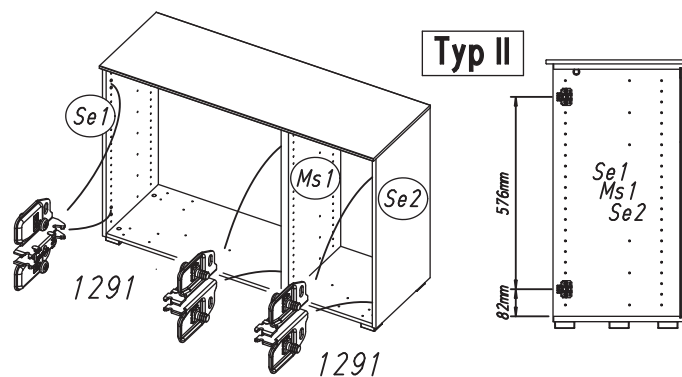
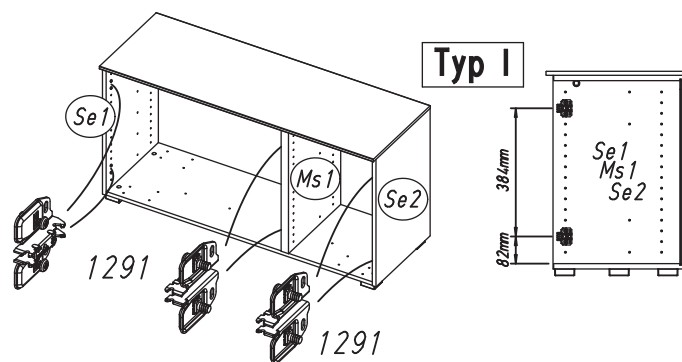
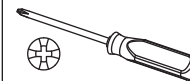
Typ IV

Typ V

Typ VI

6x
8x

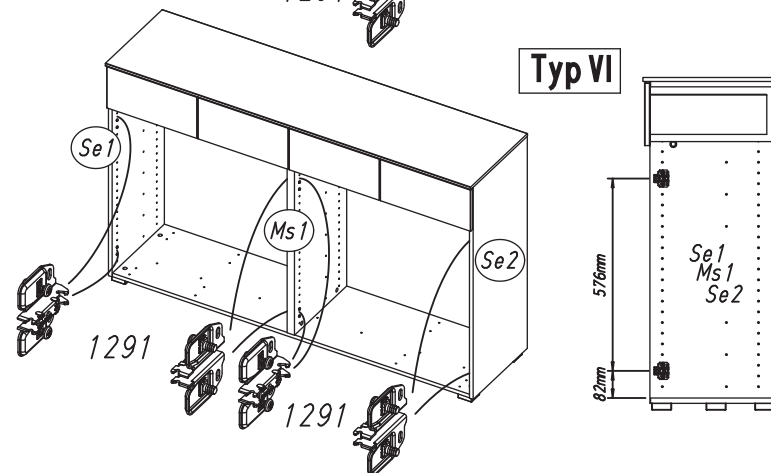
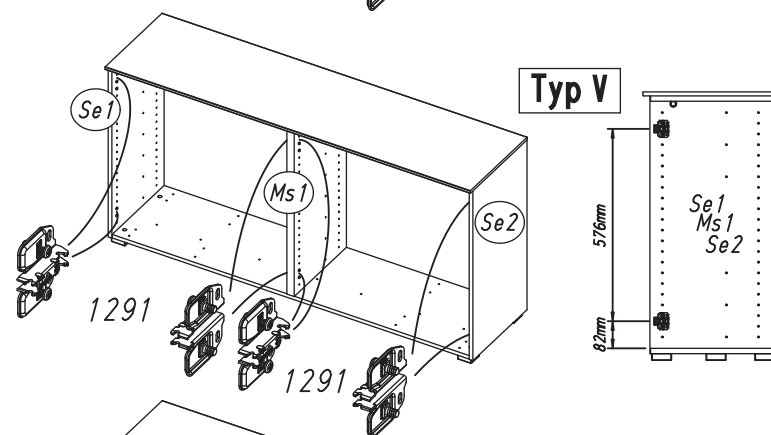
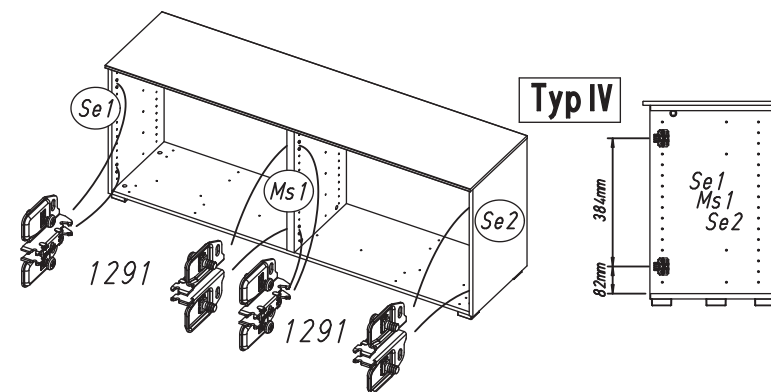
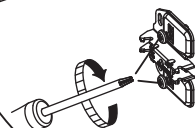
1291



1.

1291

2.



39

Typ I Typ IV

Typ II Typ III Typ V Typ VI

8x
16x

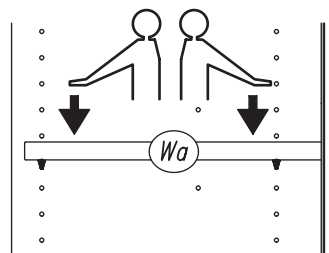
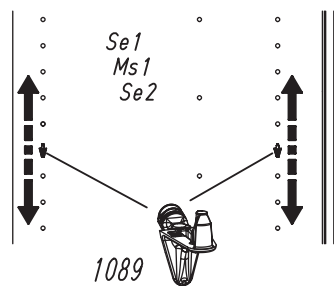
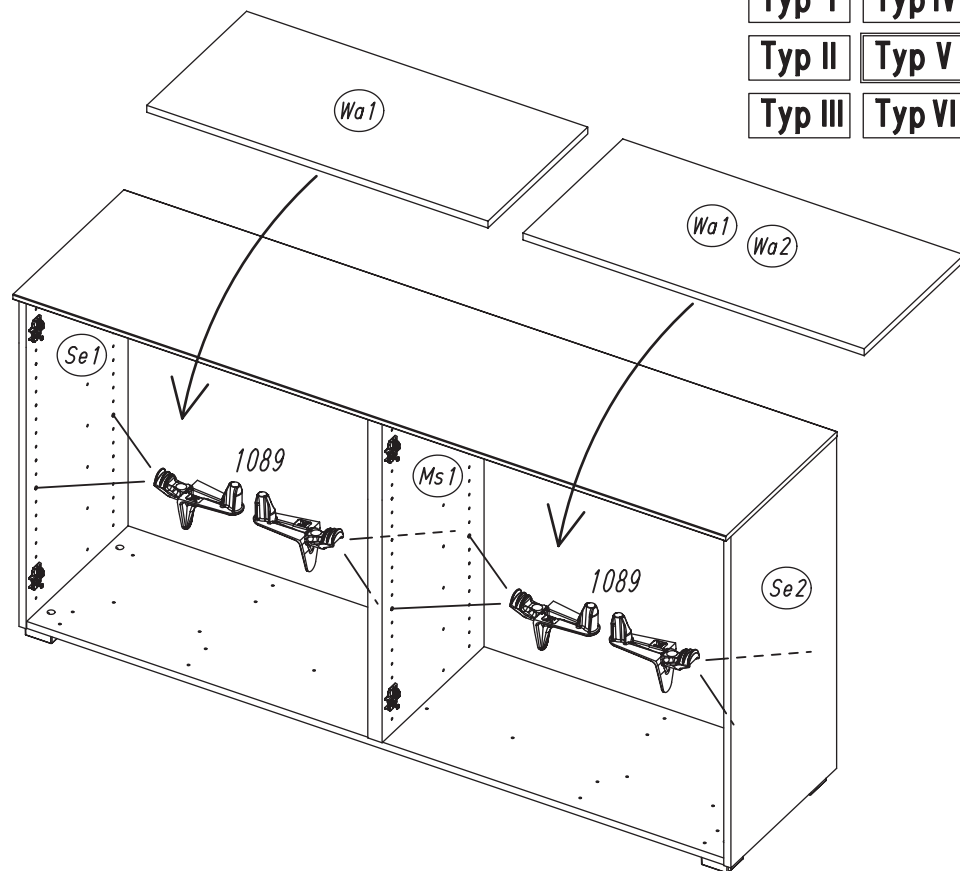
1089



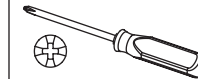
Typ I Typ IV

Typ II Typ V

Typ III Typ VI



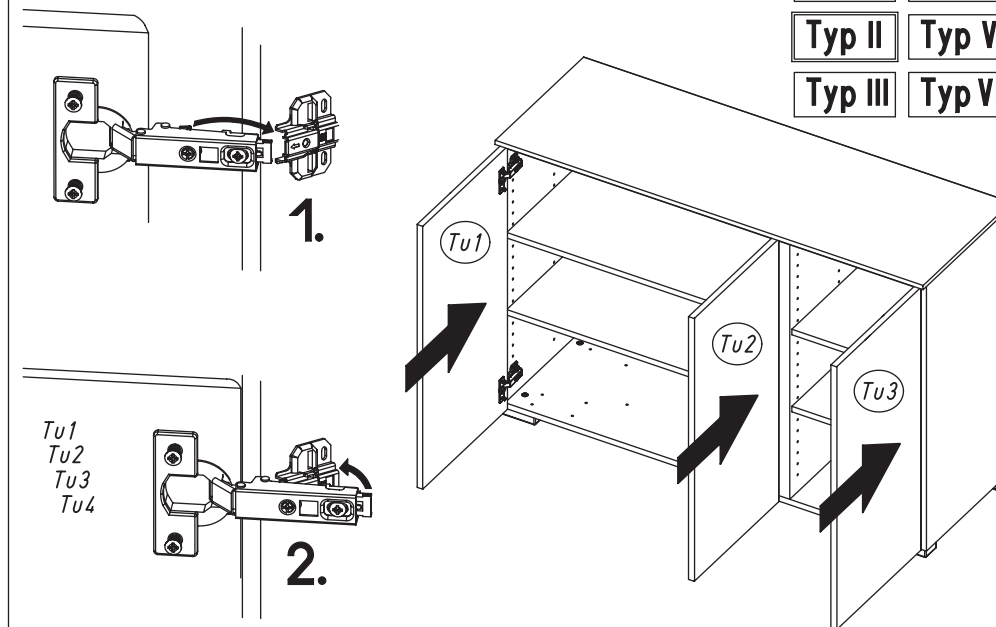
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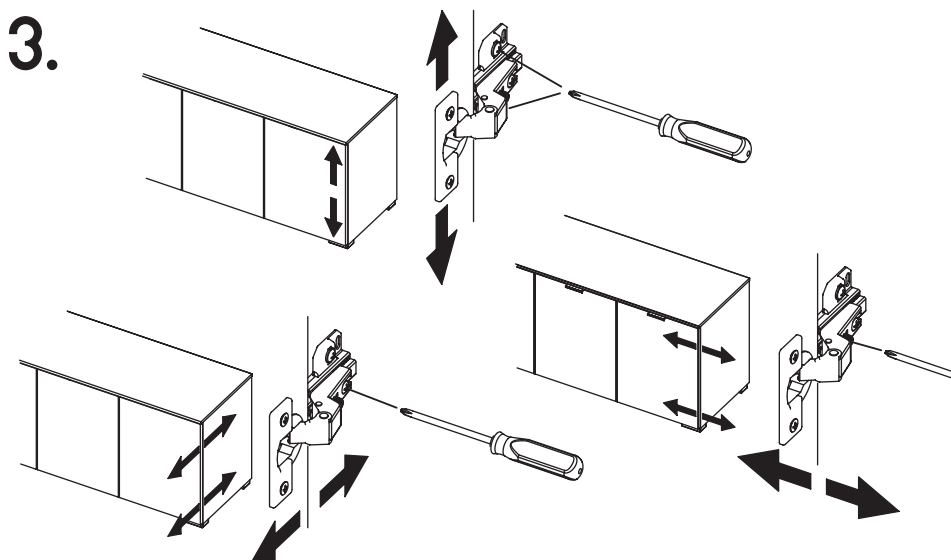
Typ I Typ IV

Typ II Typ V

Typ III Typ VI



3.



Typ I	Typ IV
Typ II	Typ V
Typ III	Typ VI

