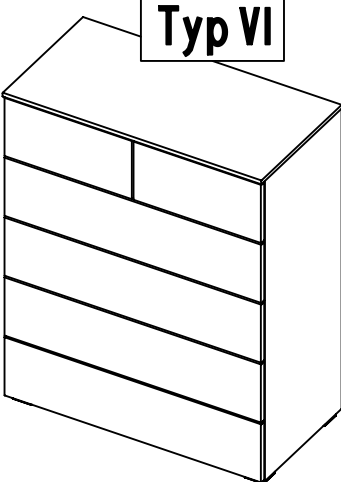
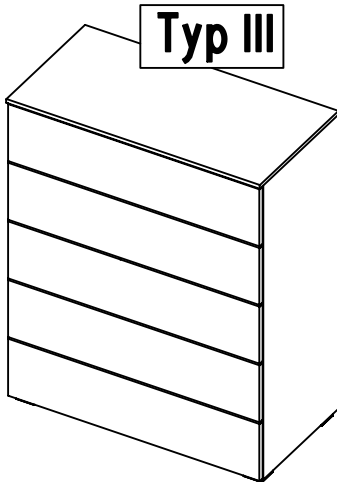
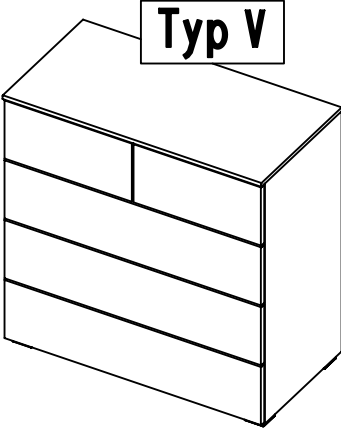
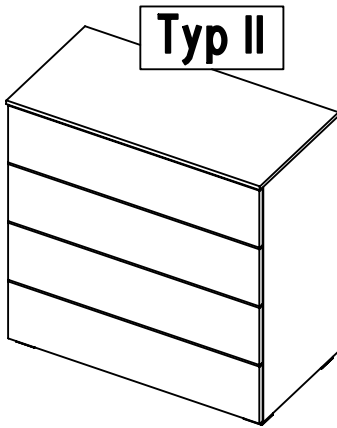
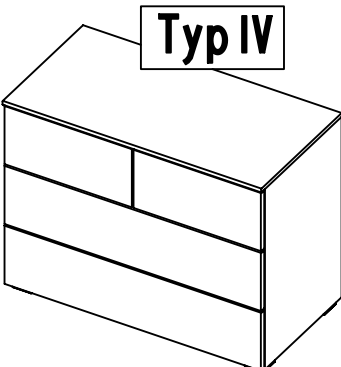
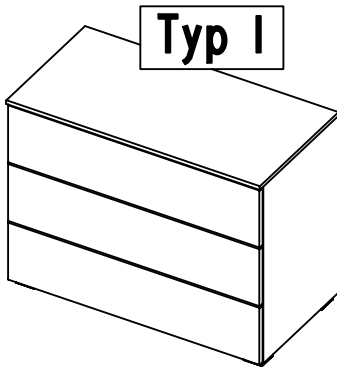
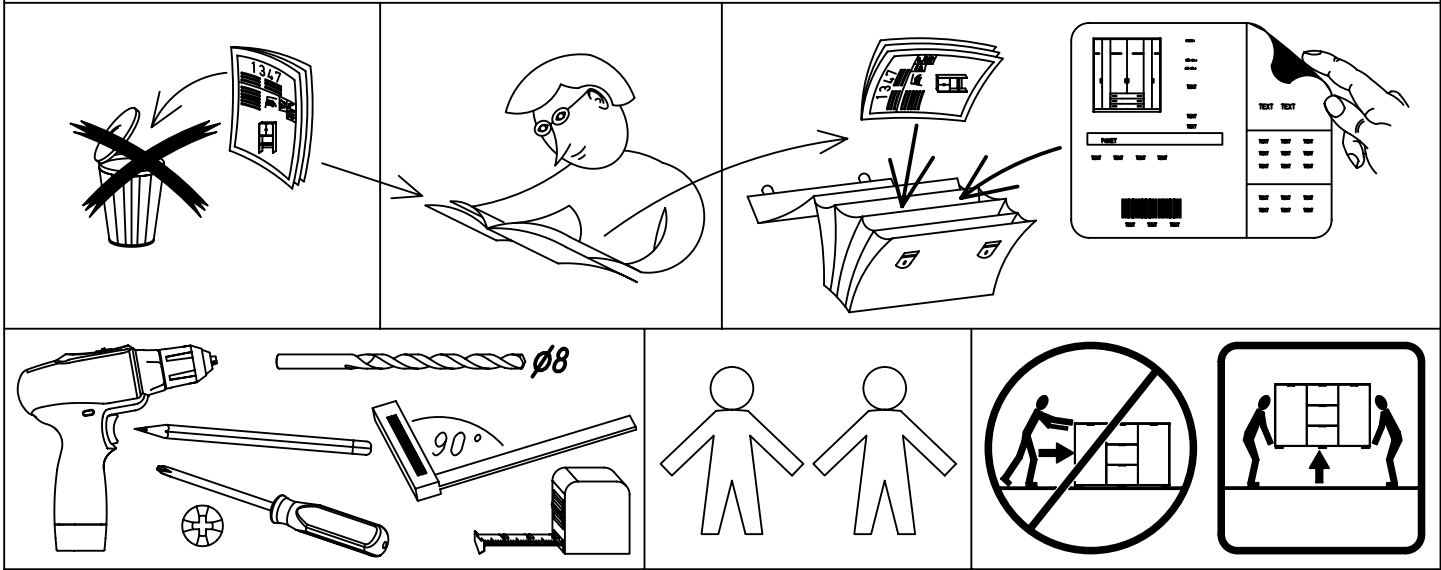
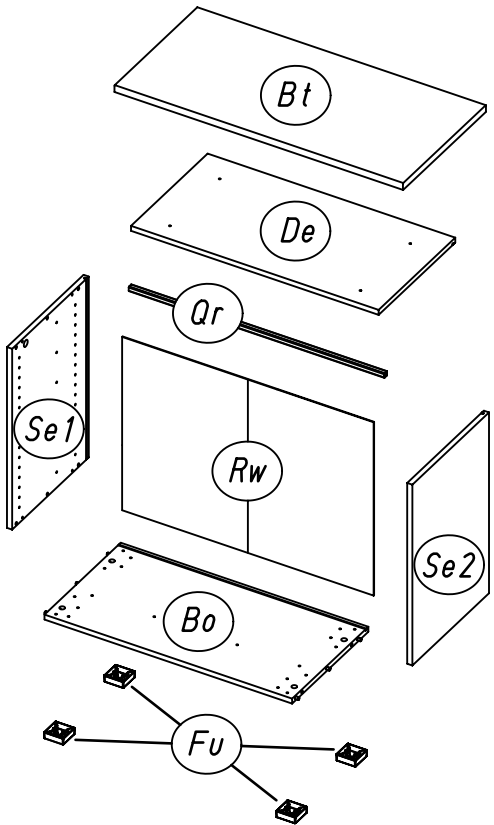
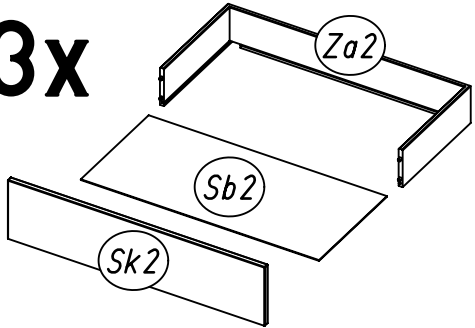


MD003_06



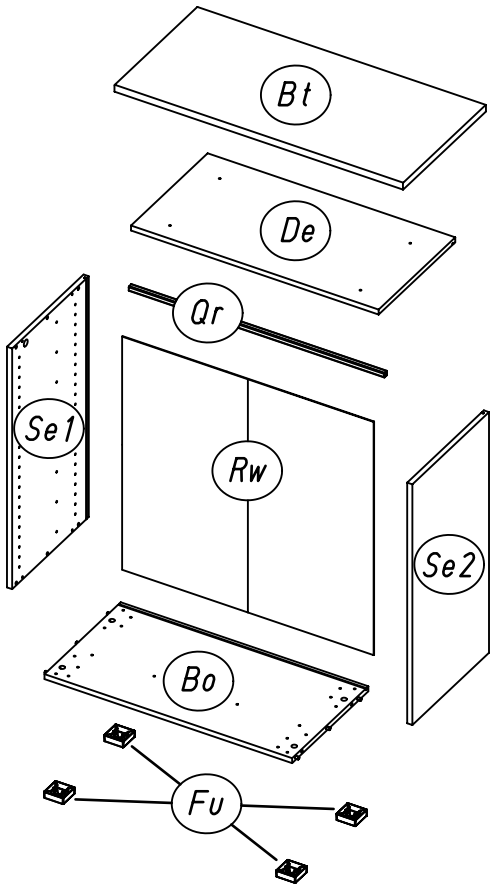
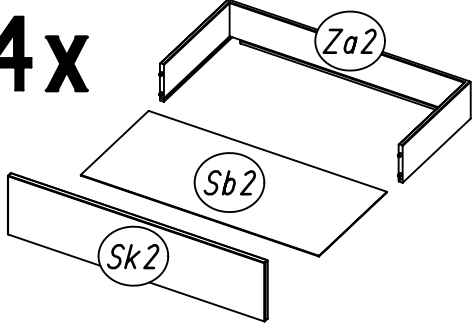
Typ I

3x



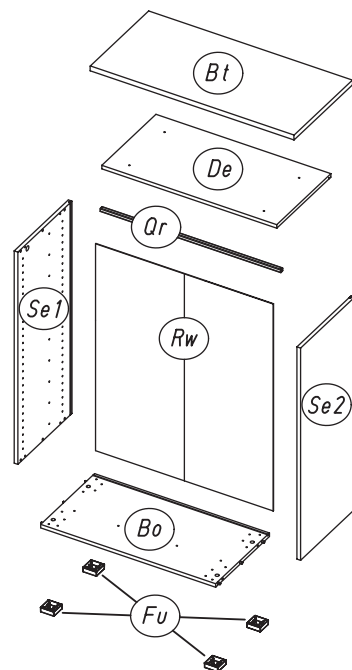
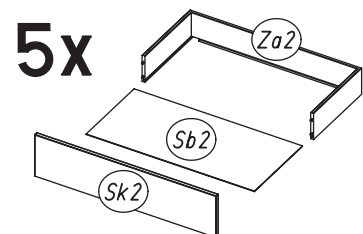
Typ II

4x



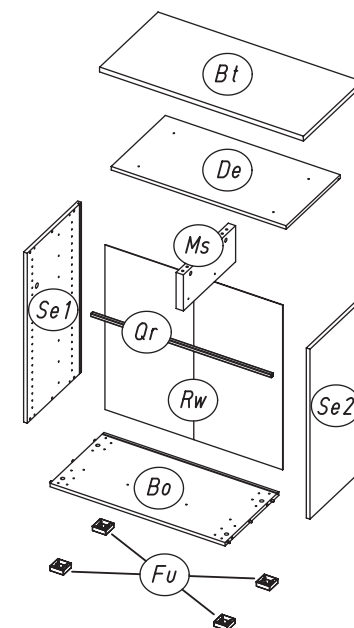
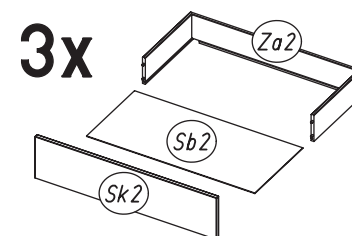
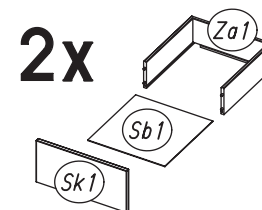
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Typ III

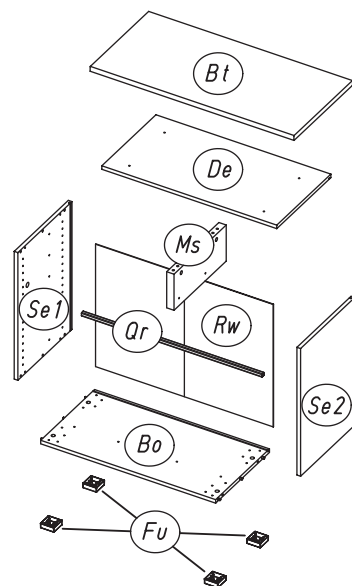
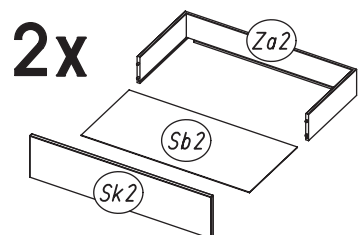
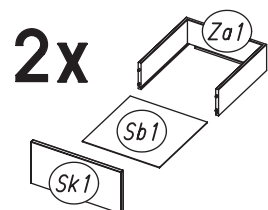


4.

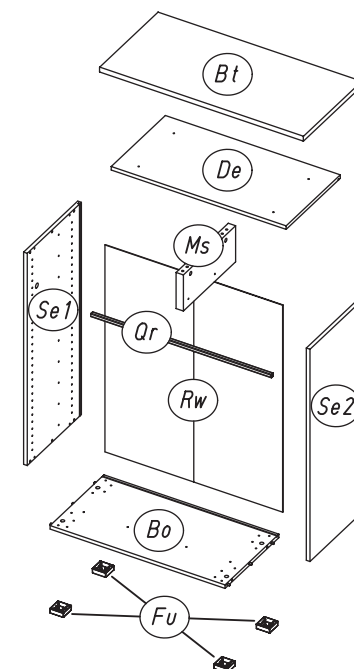
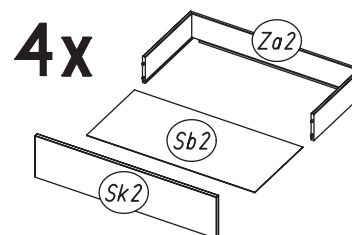
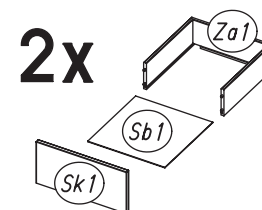
Typ V



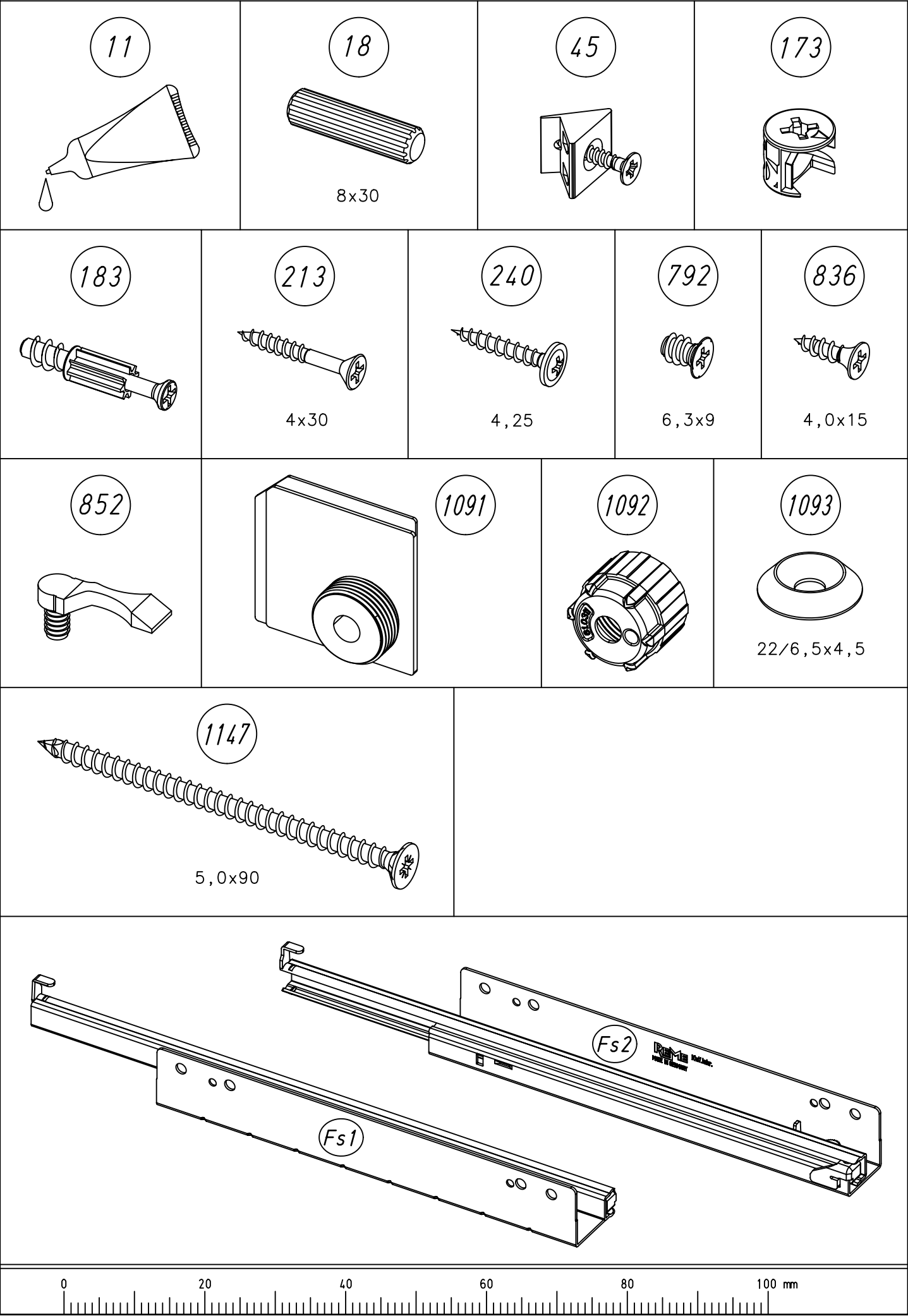
Typ IV



Typ VI

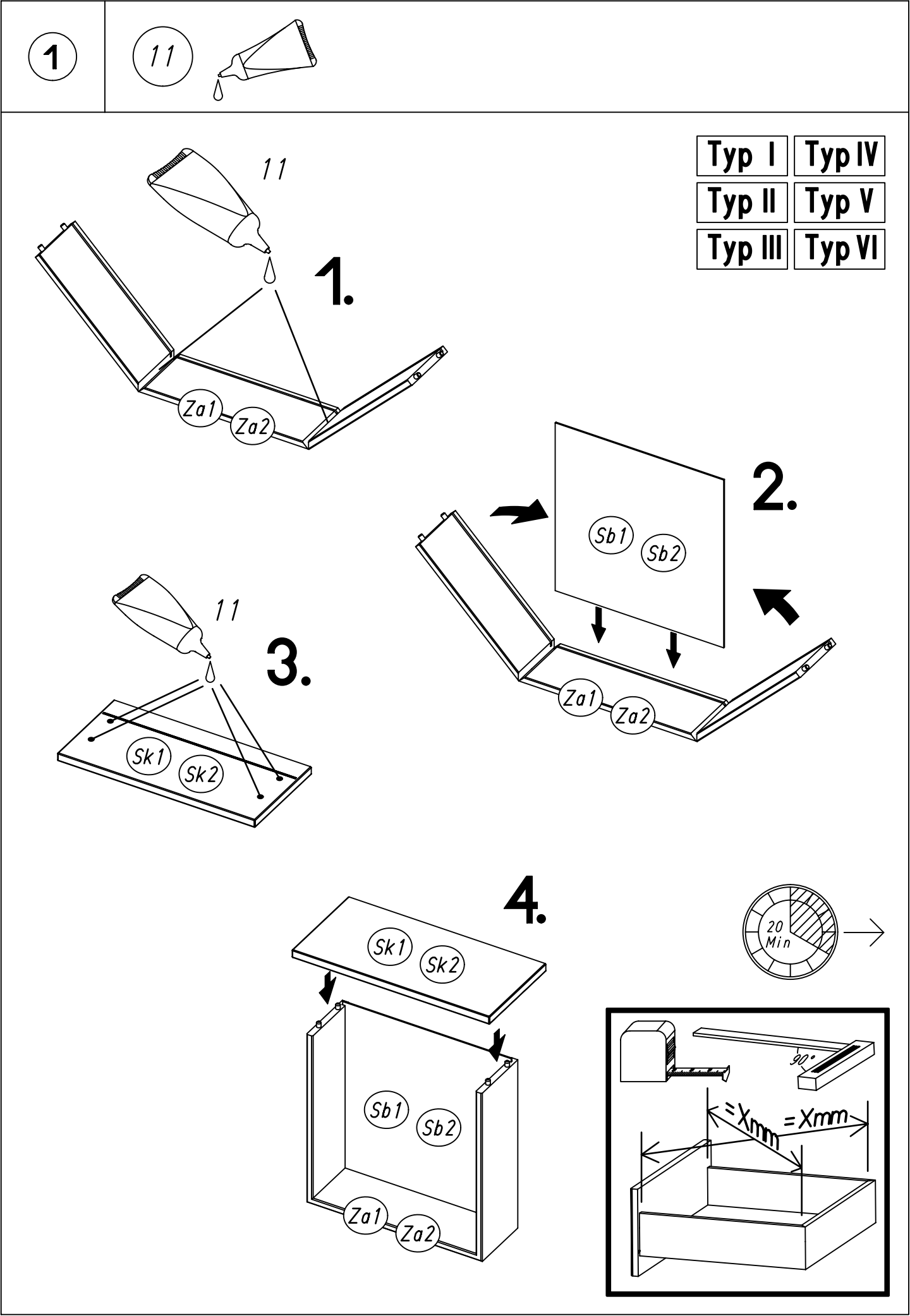


5.



MD003

6.



MD003

7.

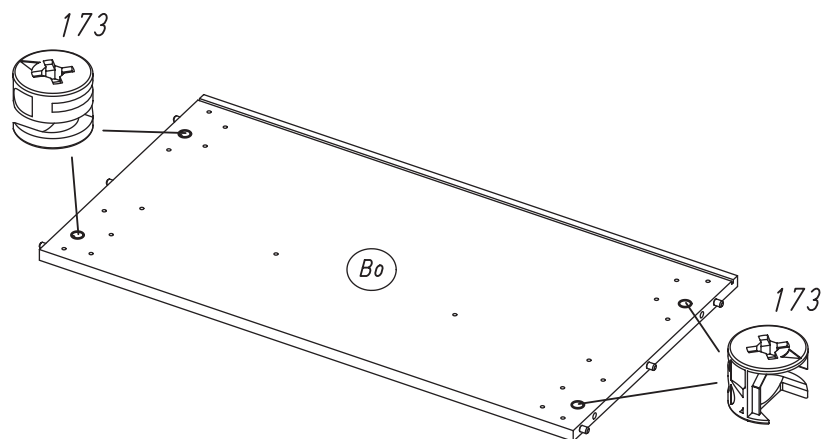
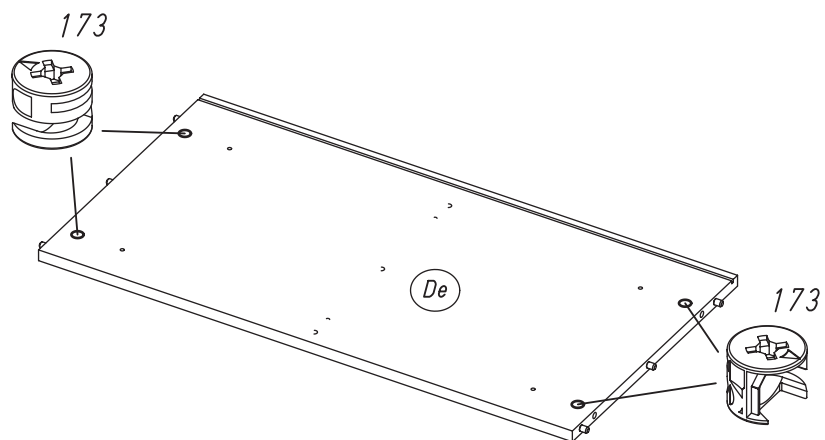
2

8x

173



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



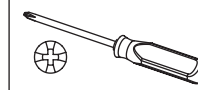
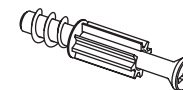
MD003

8.

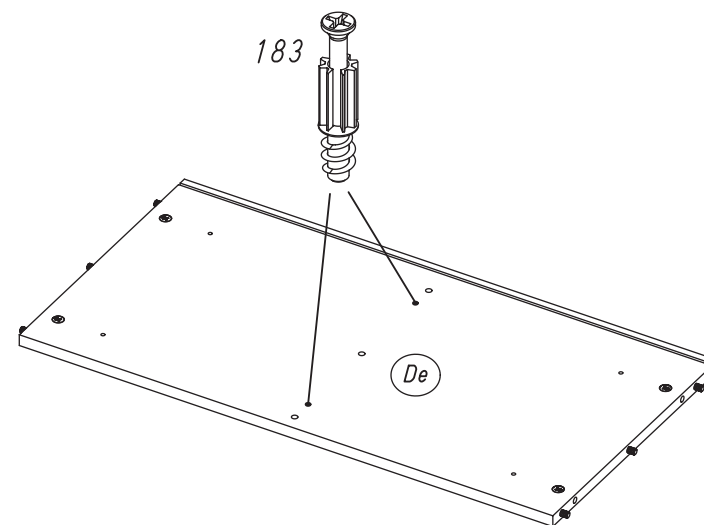
3

2x

183



Typ IV
Typ V
Typ VI



4

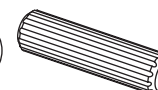
2x

173

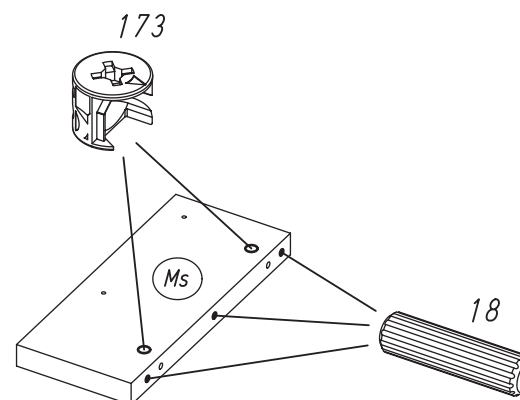


3x

18



Typ IV
Typ V
Typ VI



MD003

9.

5

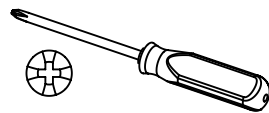
4x

792



4x

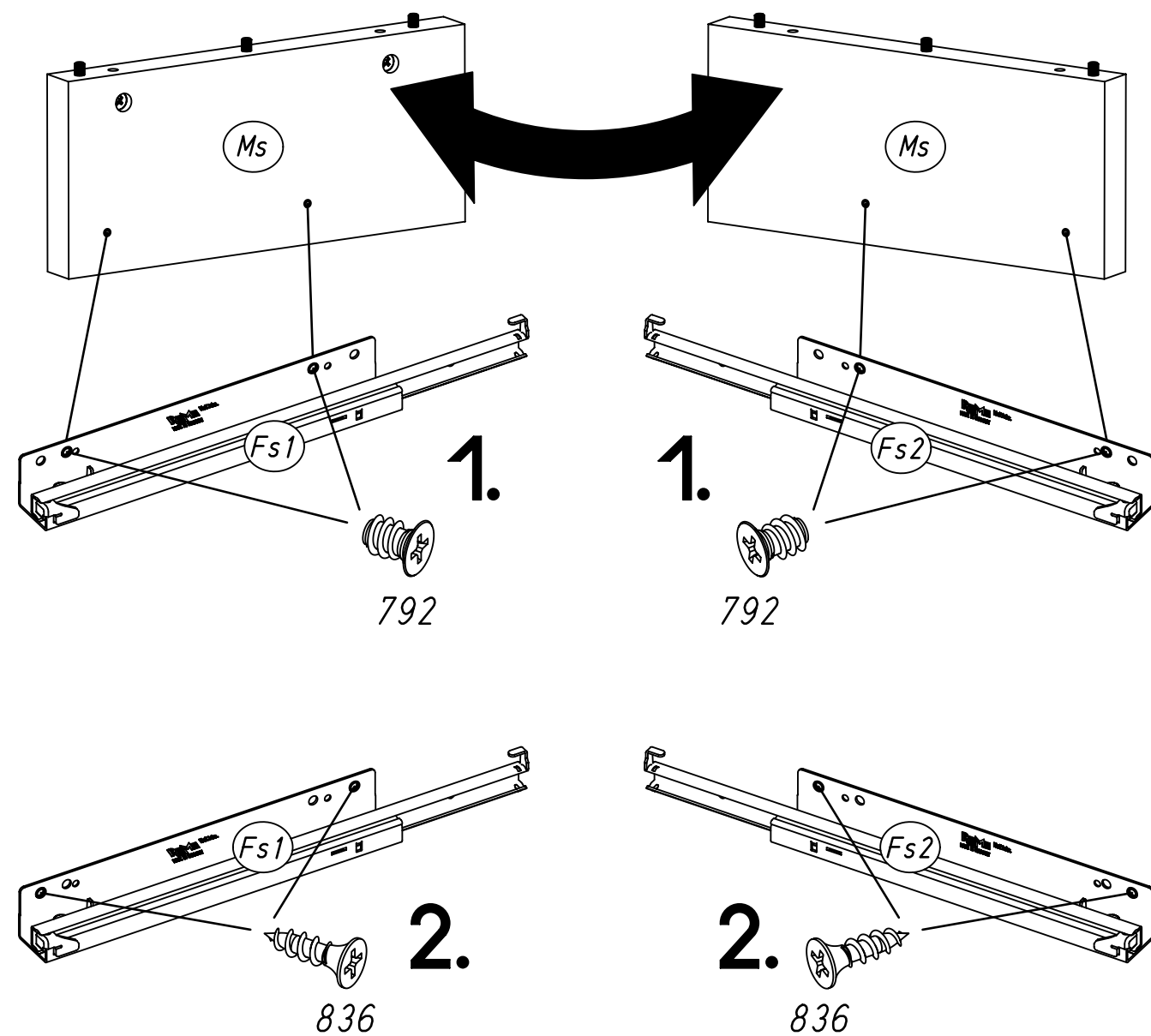
836



Typ IV

Typ V

Typ VI



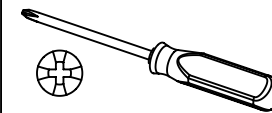
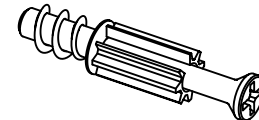
MD003

10.

6

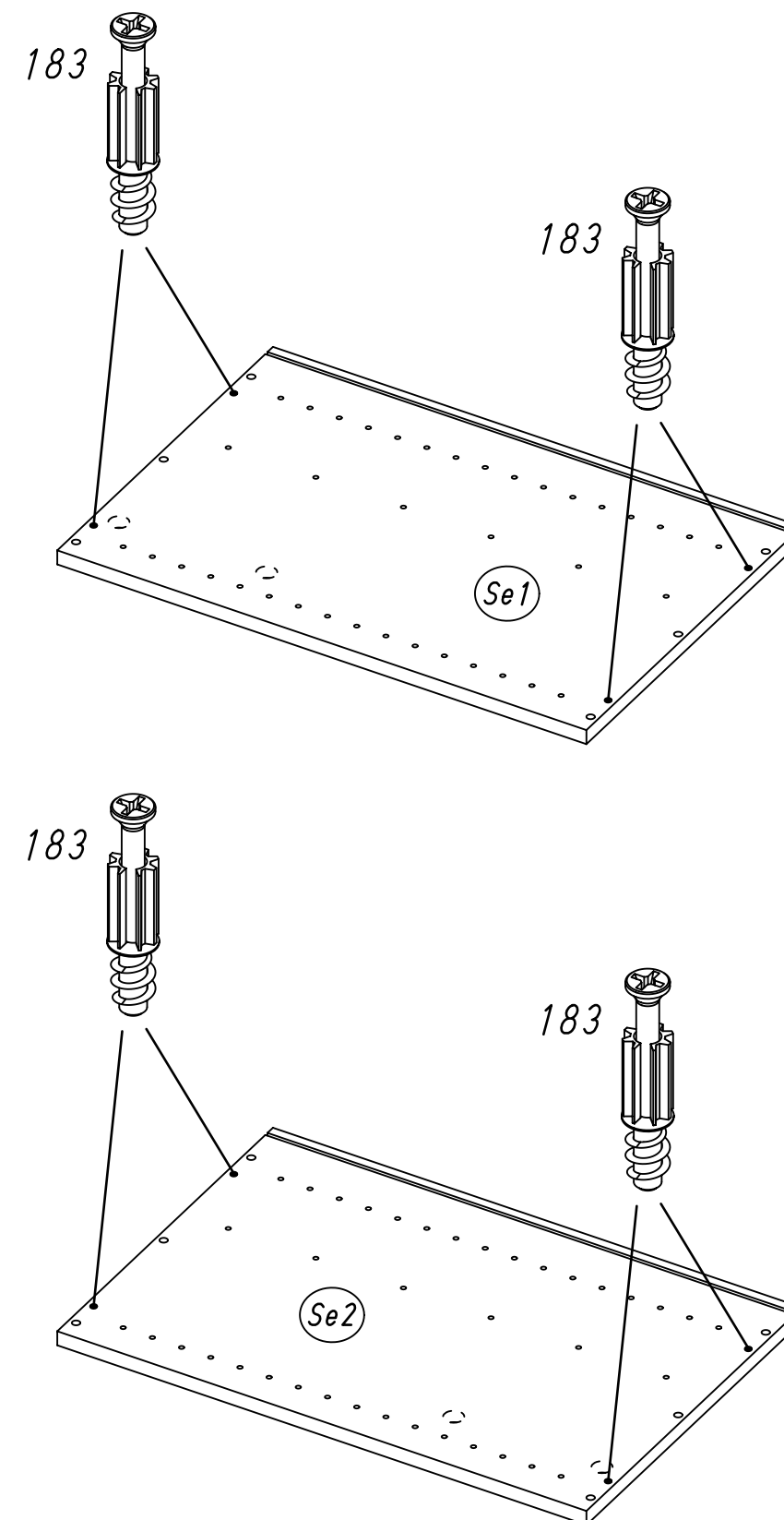
8x

183



Typ I

Typ IV



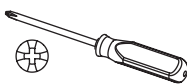
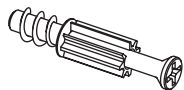
MD003

11.

6

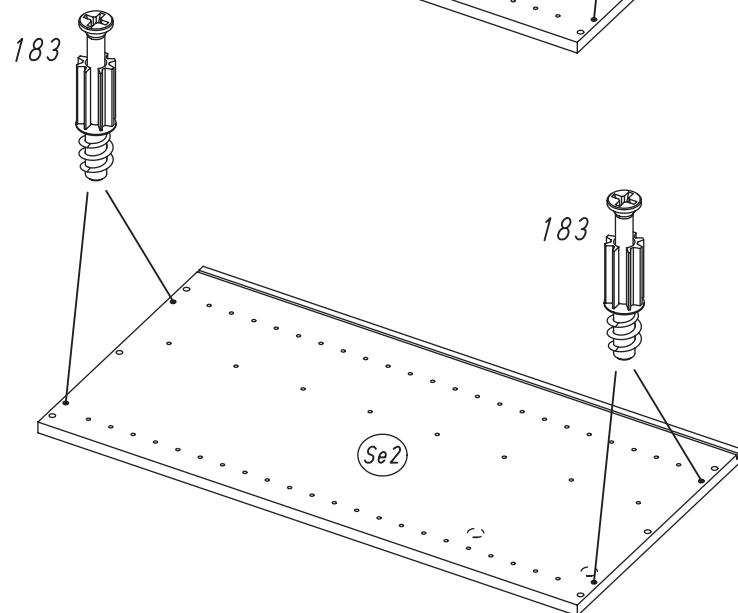
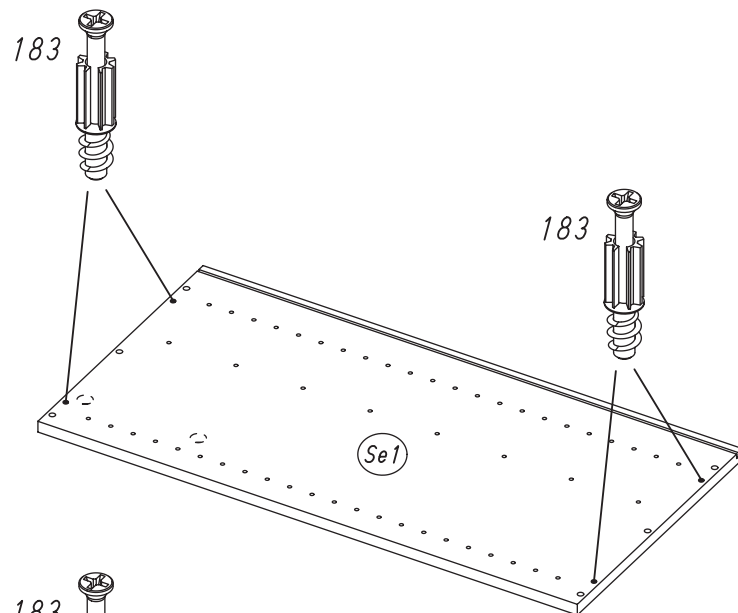
8x

183



Typ II

Typ V



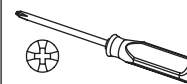
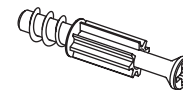
MD003

12.

6

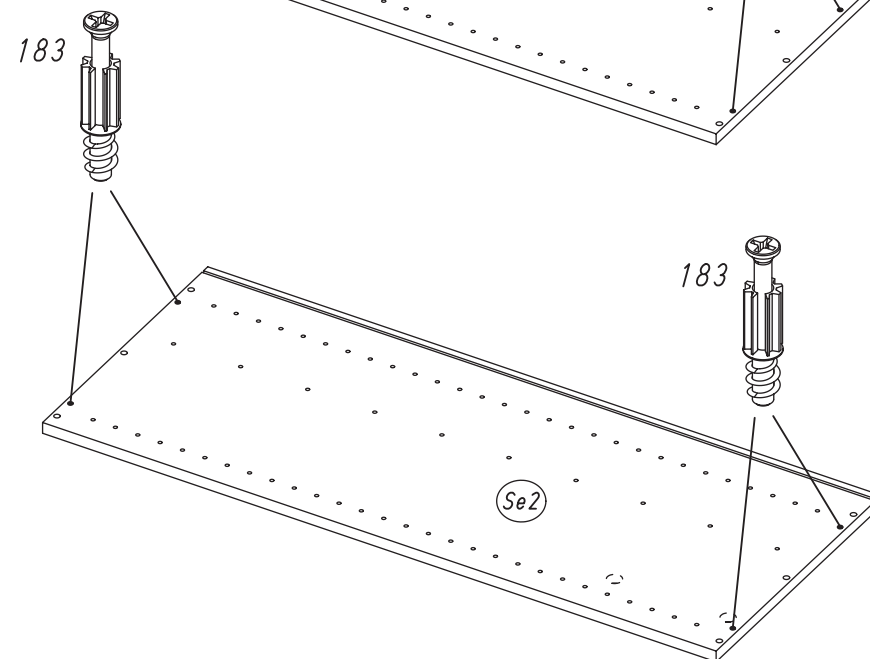
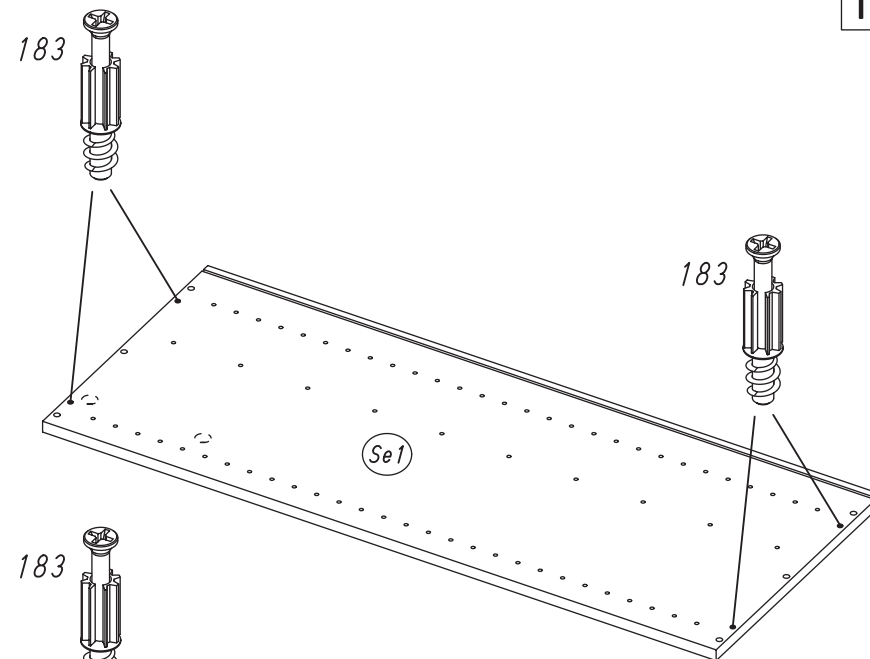
8x

183



Typ III

Typ VI



MD003

13.

7

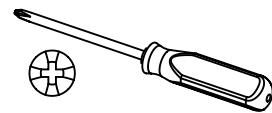
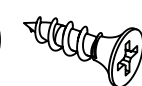
8x

792



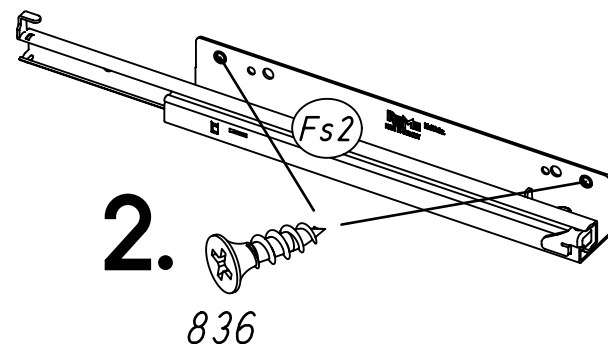
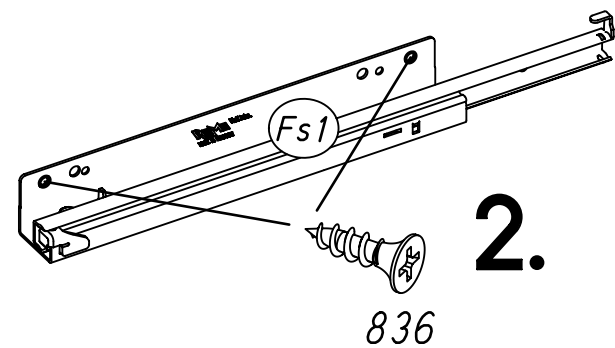
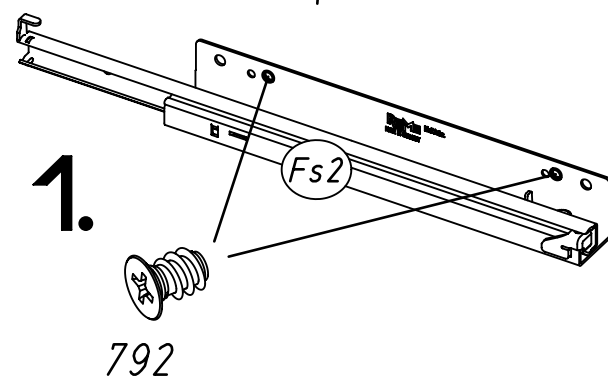
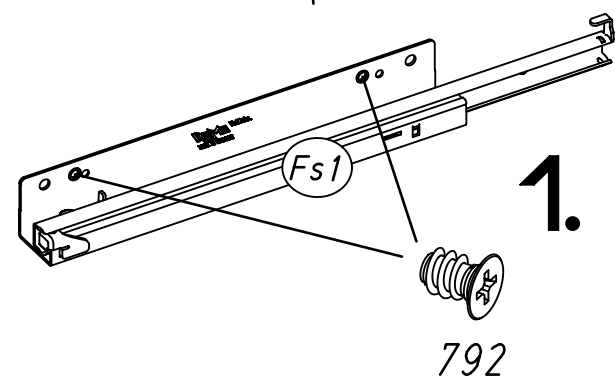
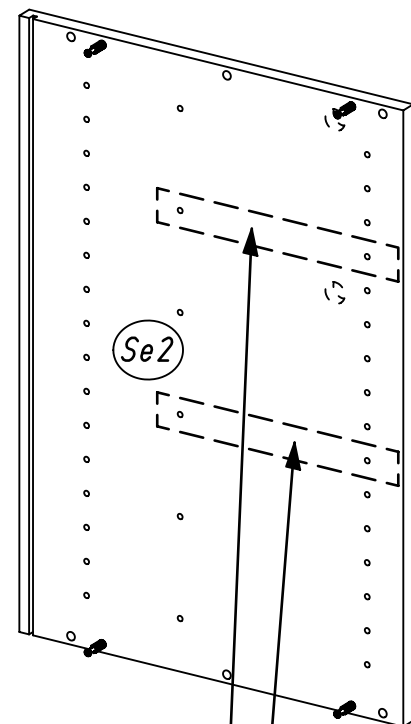
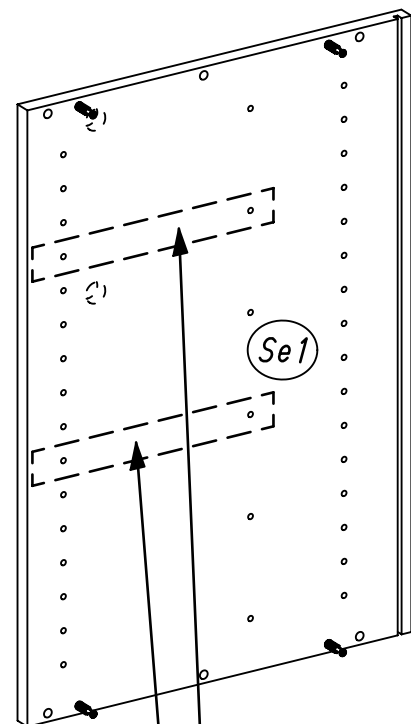
8x

836



Typ I

Typ IV



MD003

14.

7

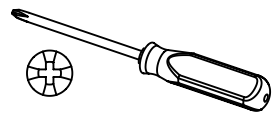
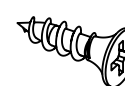
12x

792



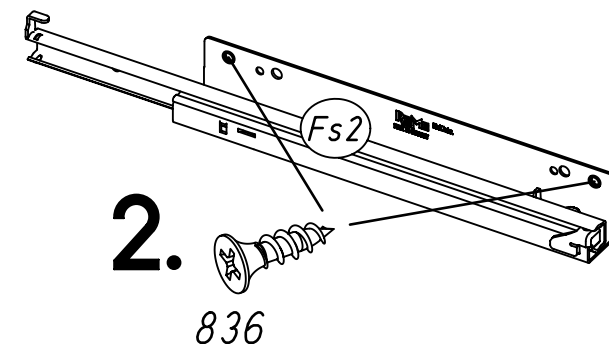
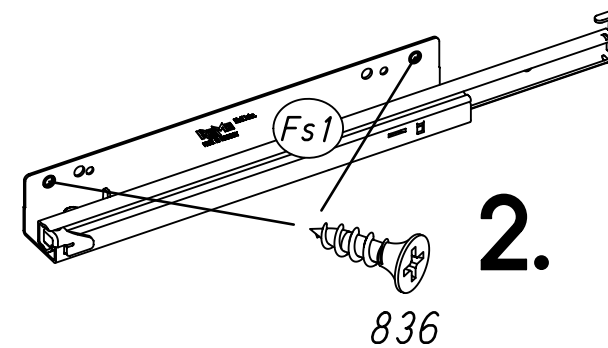
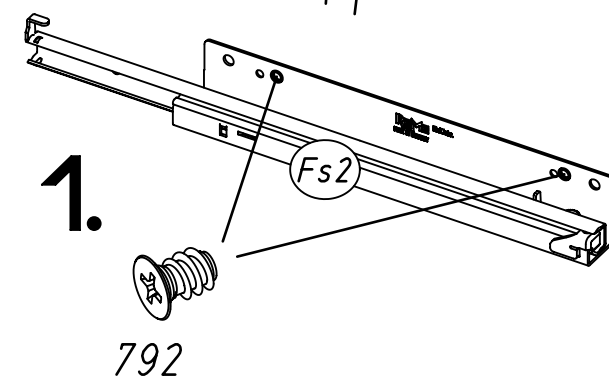
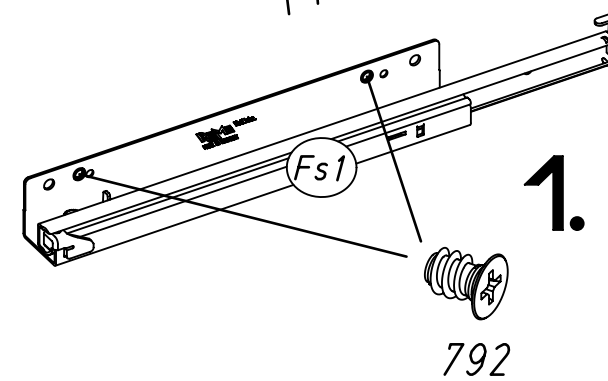
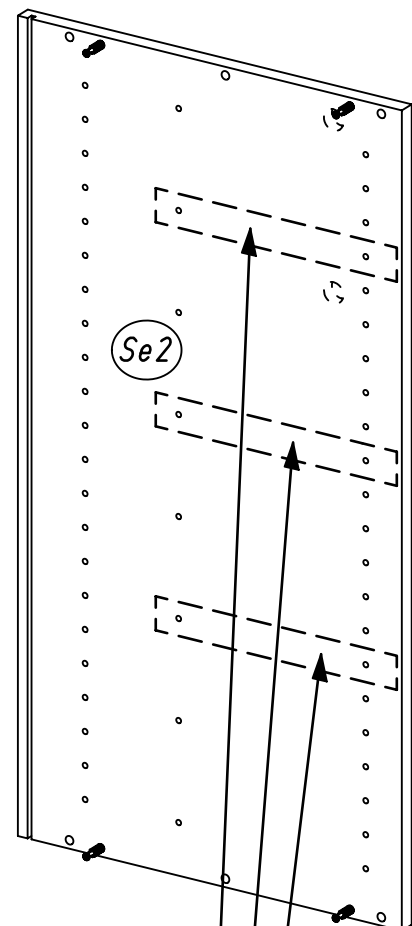
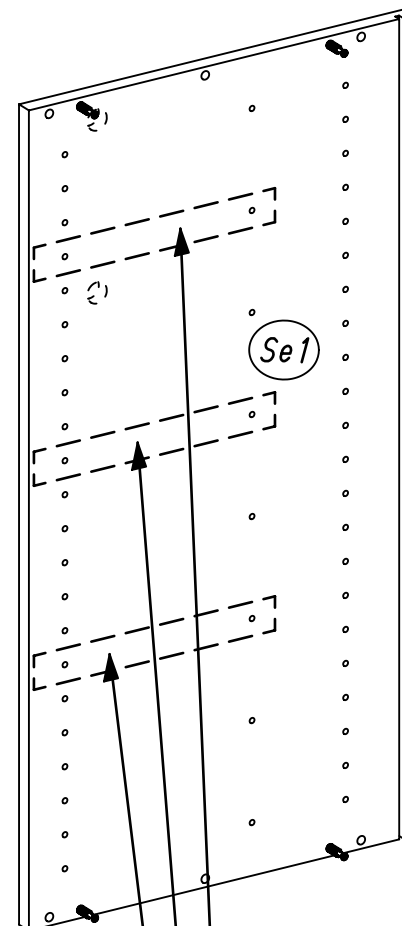
12x

836



Typ II

Typ V



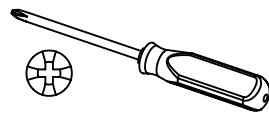
MD003

7

16x 792

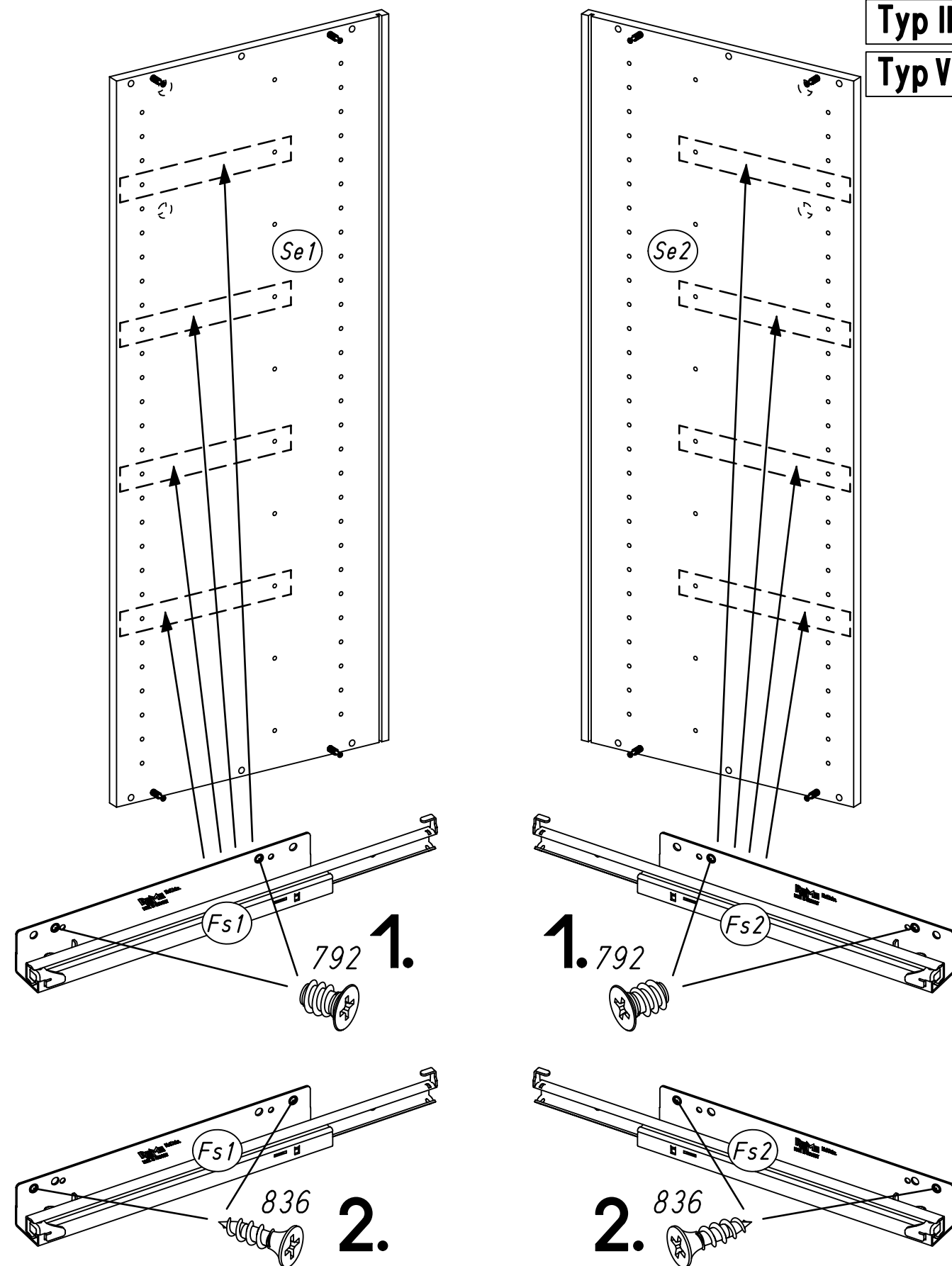


16x 836

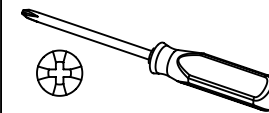


Typ III

Typ VI



8



Typ I

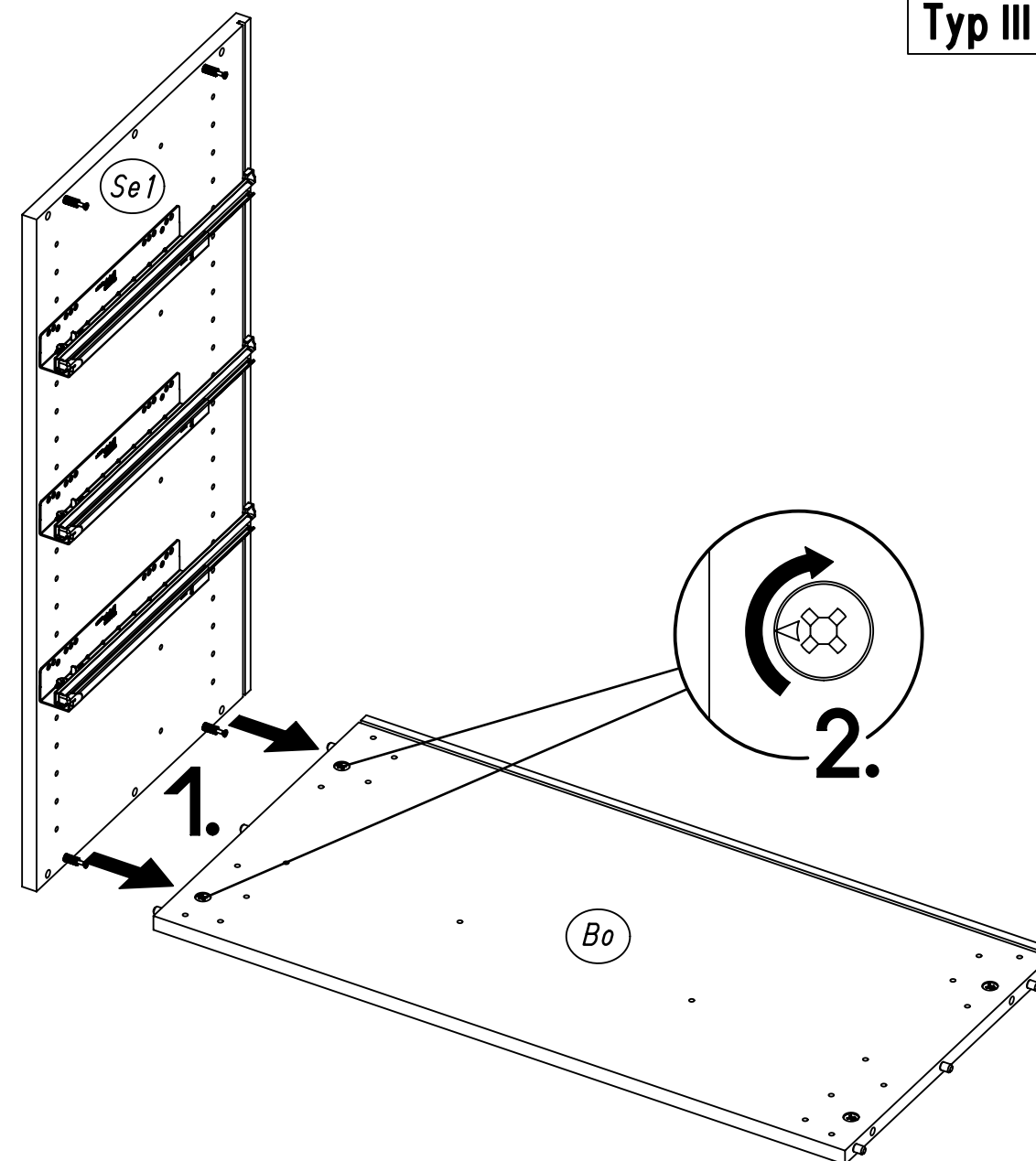
Typ IV

Typ II

Typ V

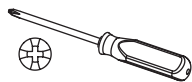
Typ III

Typ VI

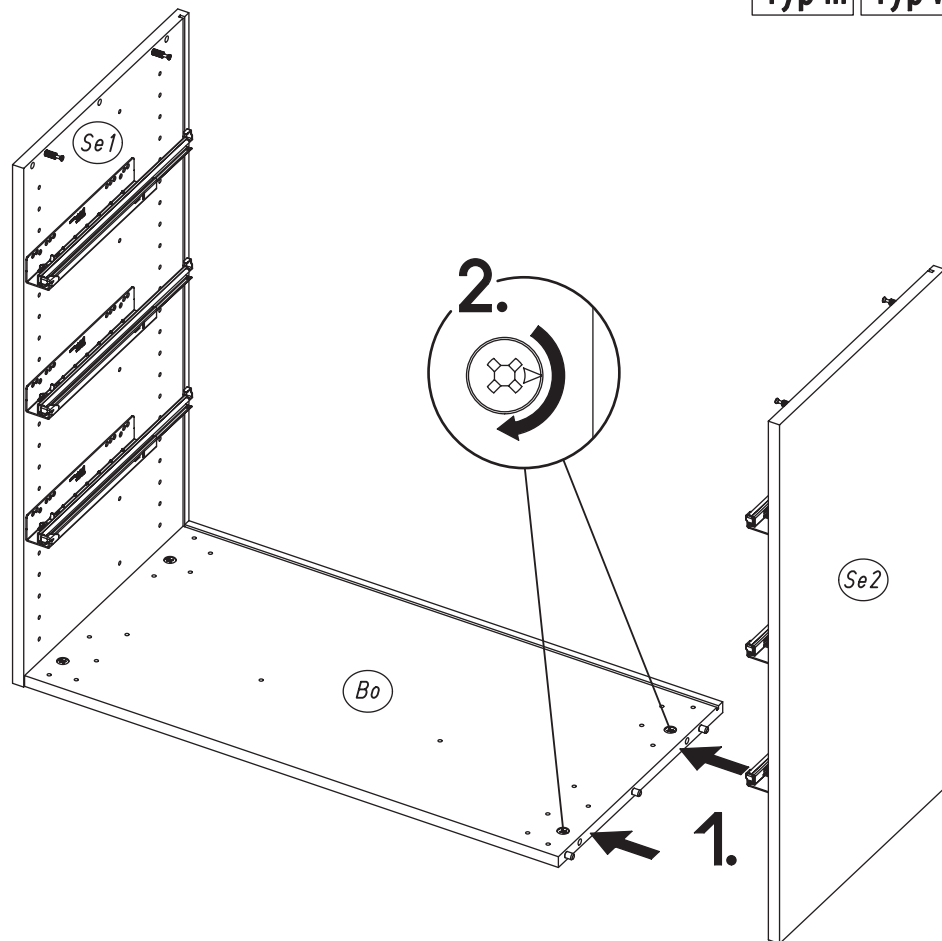


17.

9



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

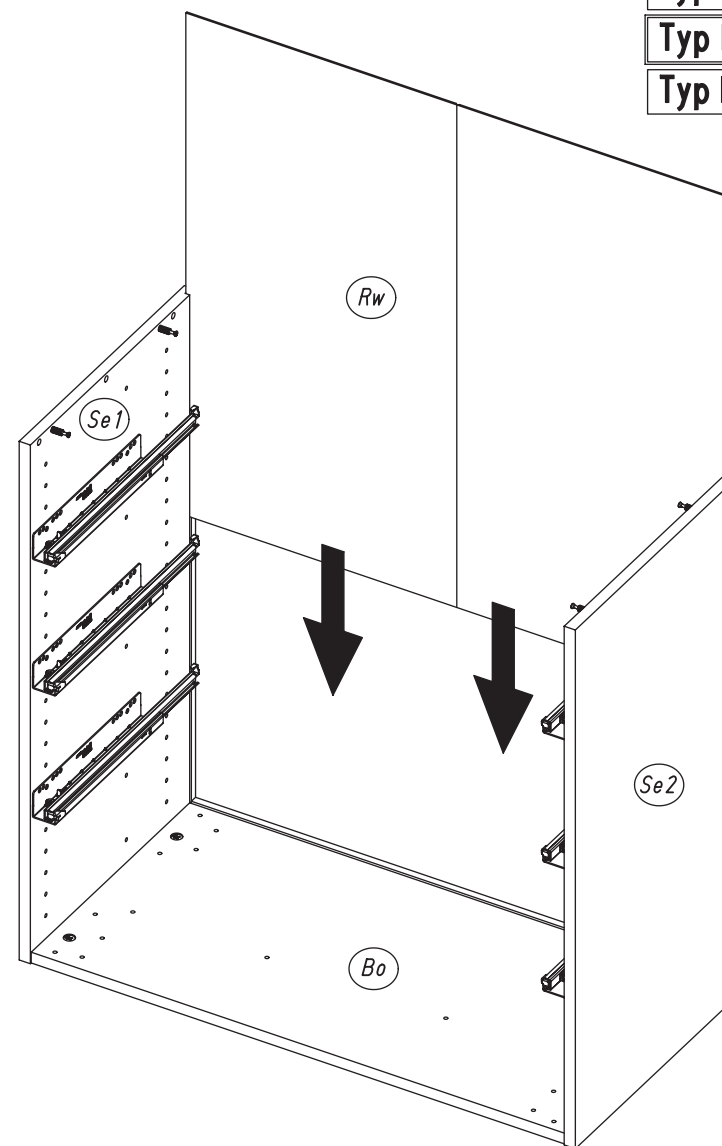


MD003

18.

10

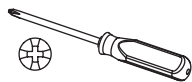
Typ I	Typ IV
Typ II	Typ V
Typ III	Typ VI



MD003

19.

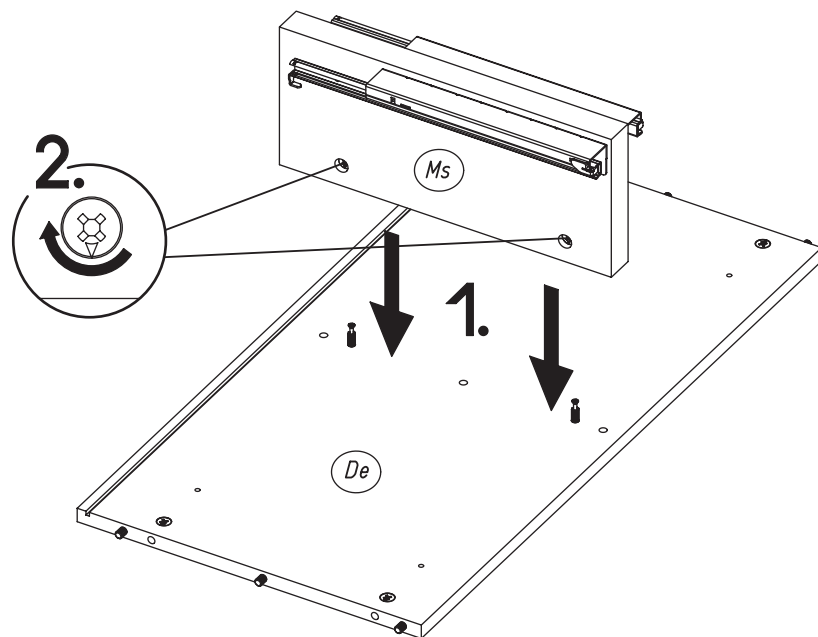
11



Typ IV

Typ V

Typ VI



MD003

20.

12

Typ I

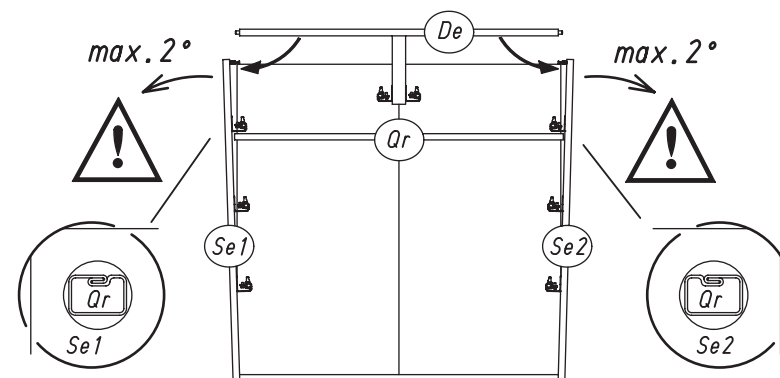
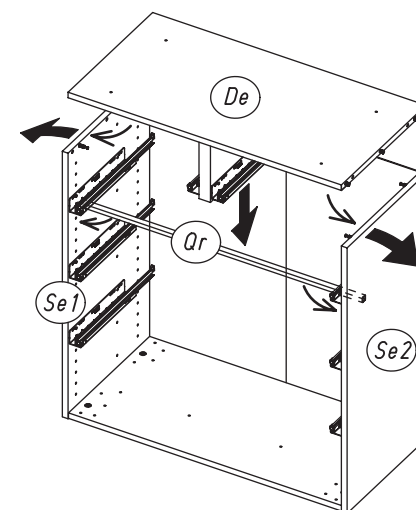
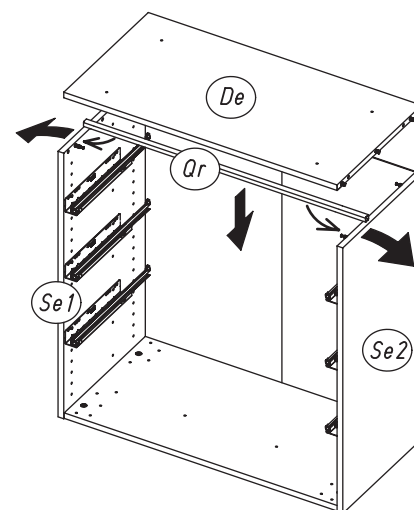
Typ II

Typ III

Typ IV

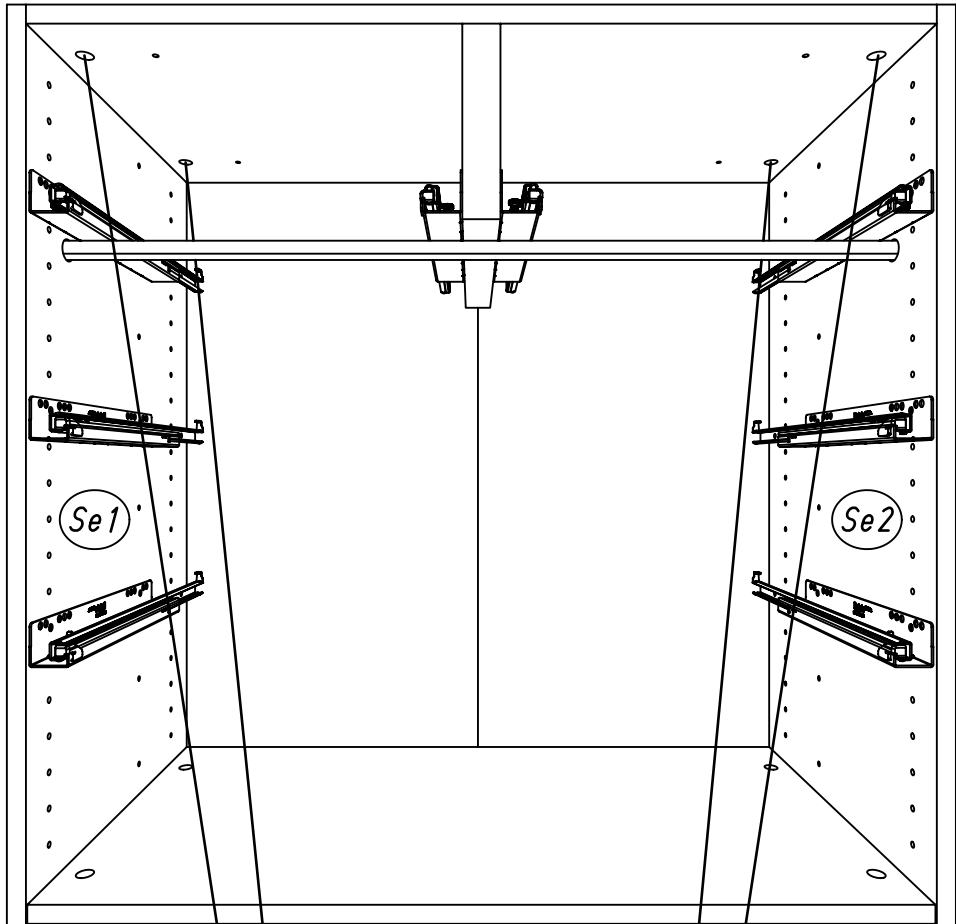
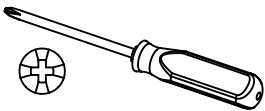
Typ V

Typ VI



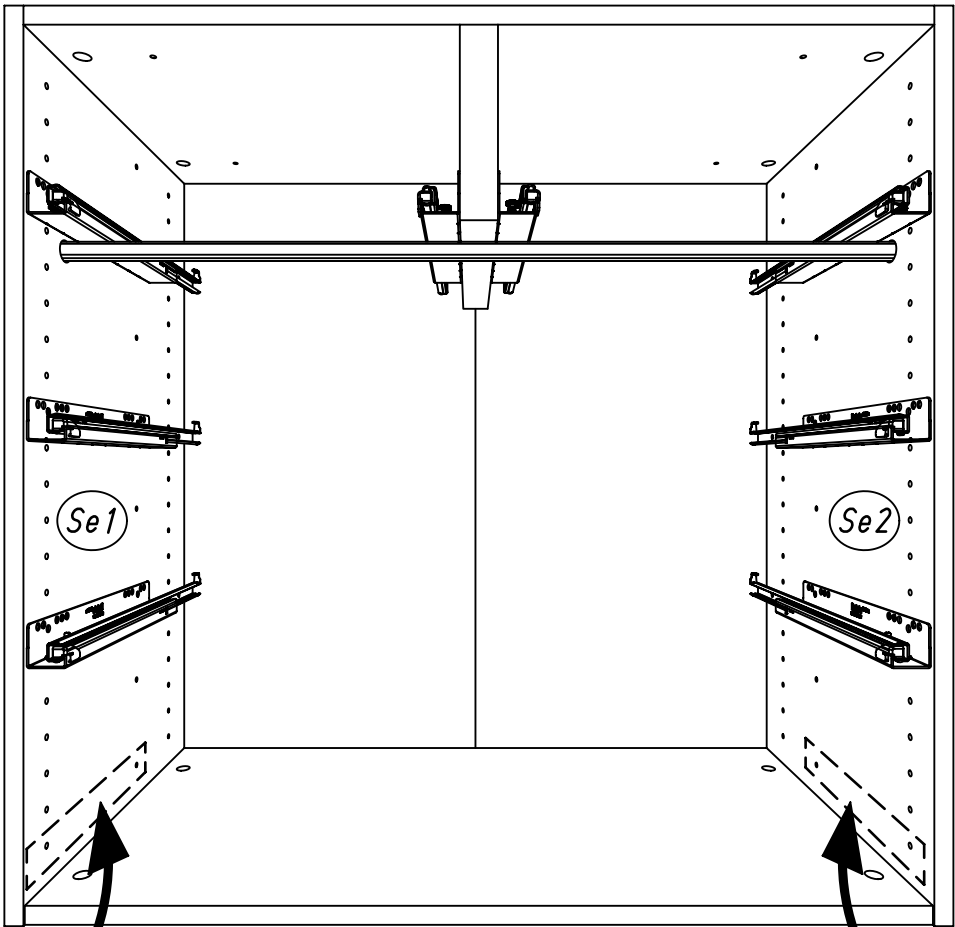
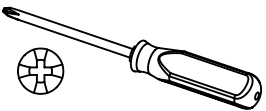
MD003

13

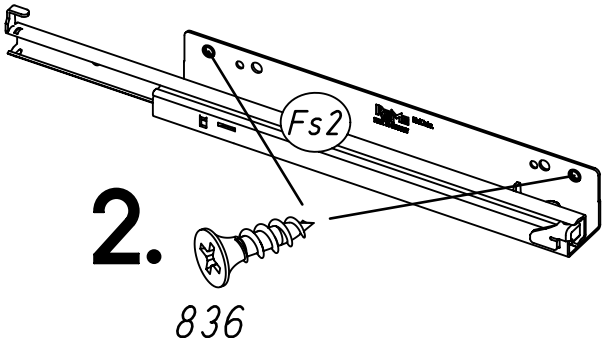
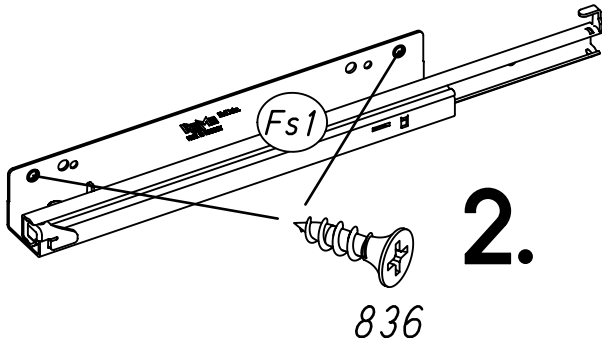
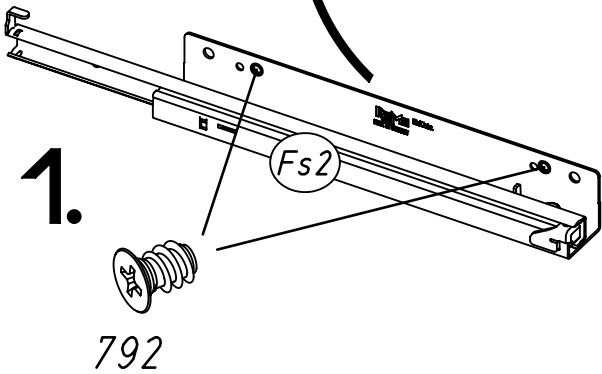
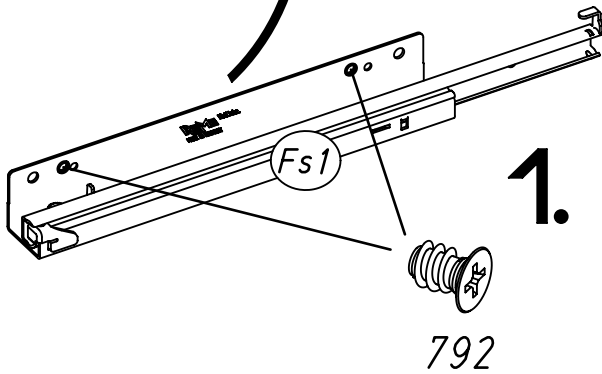


- Typ I
- Typ II
- Typ III
- Typ IV
- Typ V
- Typ VI

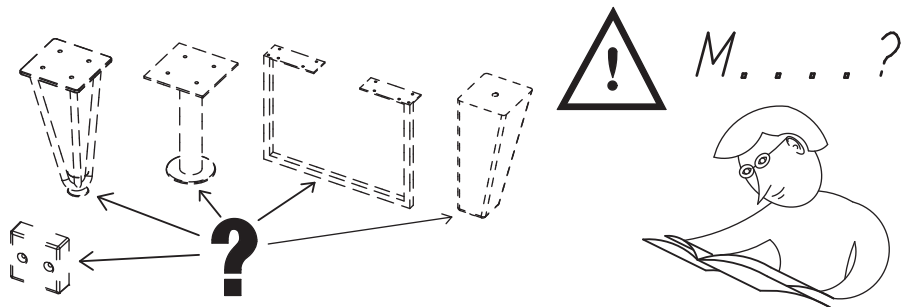
14



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

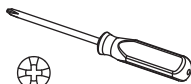
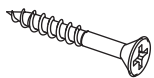


23.

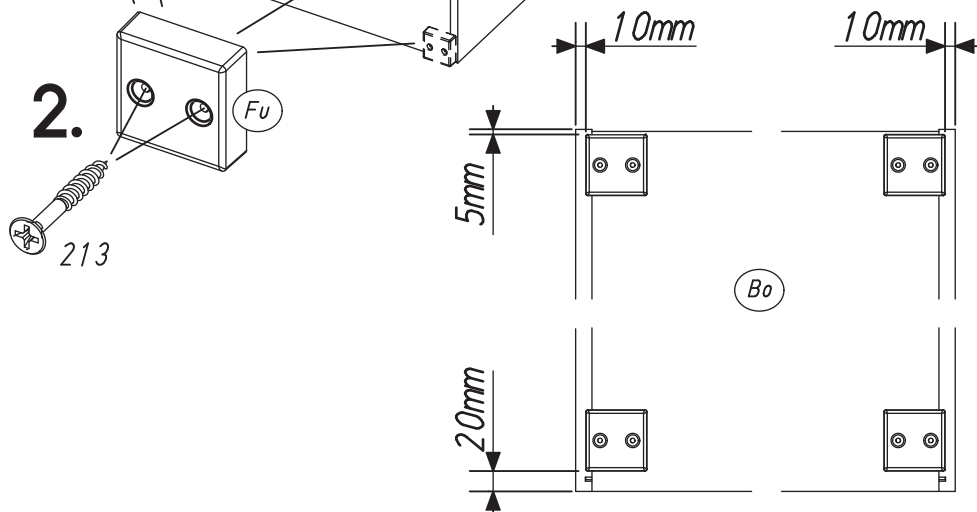
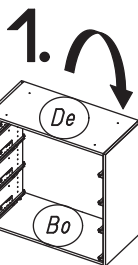


15

8x 213



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

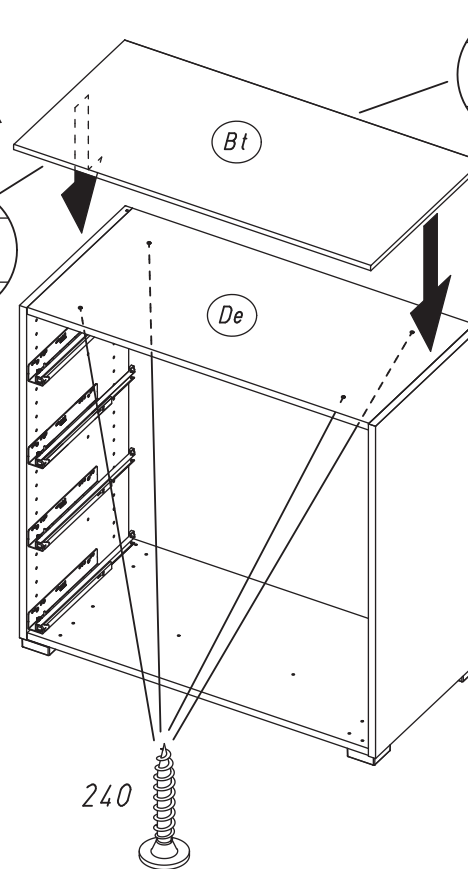
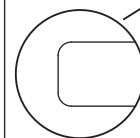
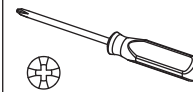
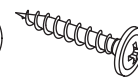


MD003

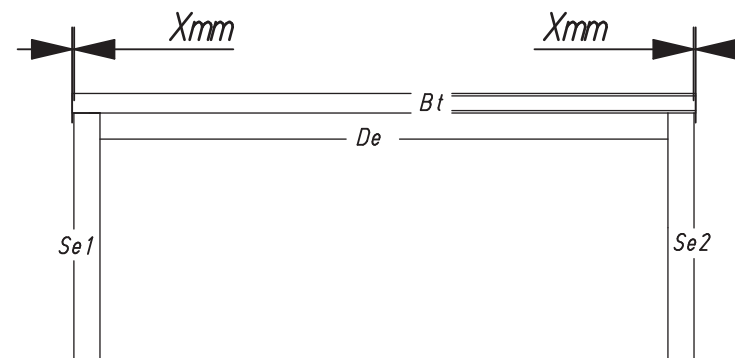
24.

16

4x 240



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

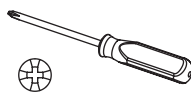
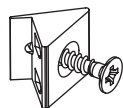


MD003

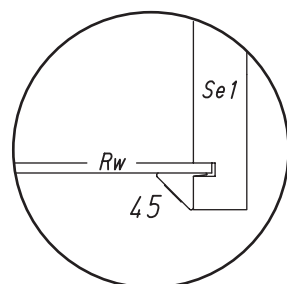
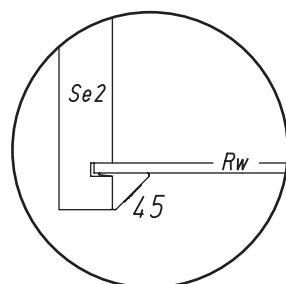
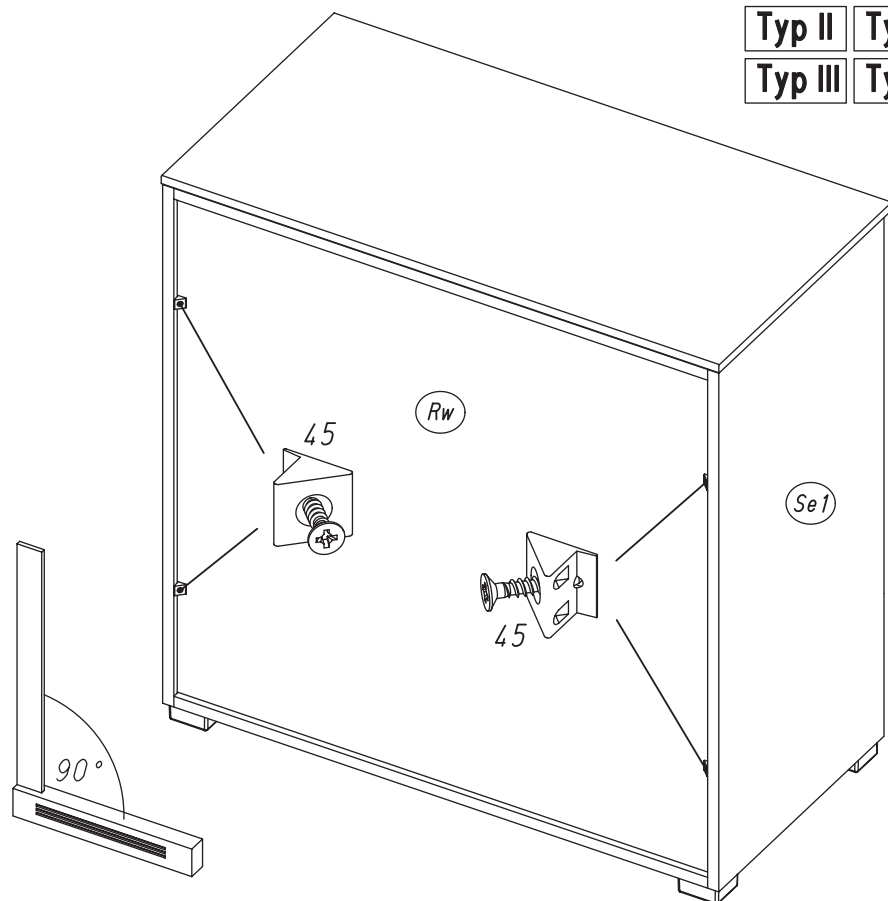
25.

17

4x 45



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

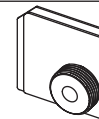


MD003

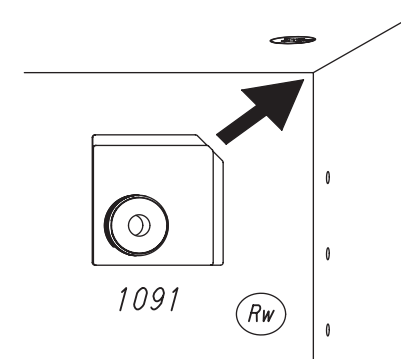
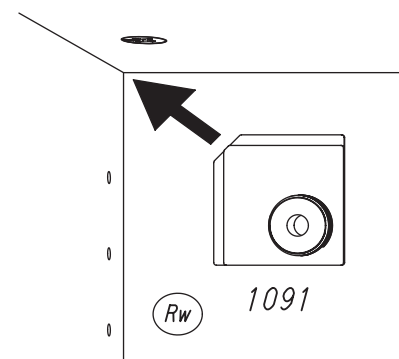
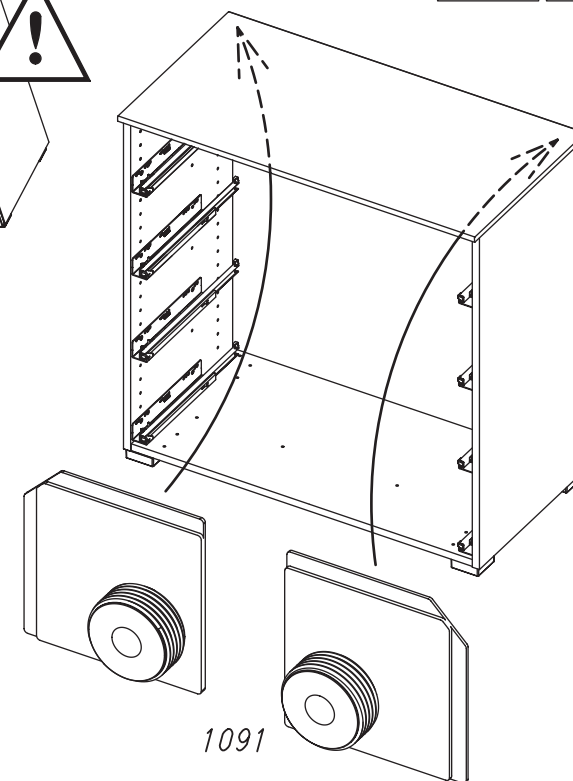
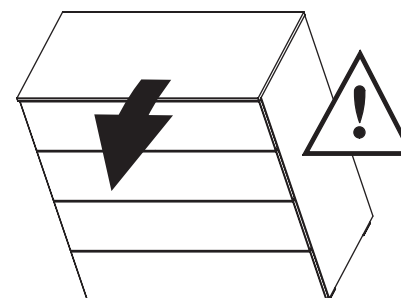
26.

18

2x 1091



Typ II	Typ V
Typ III	Typ VI



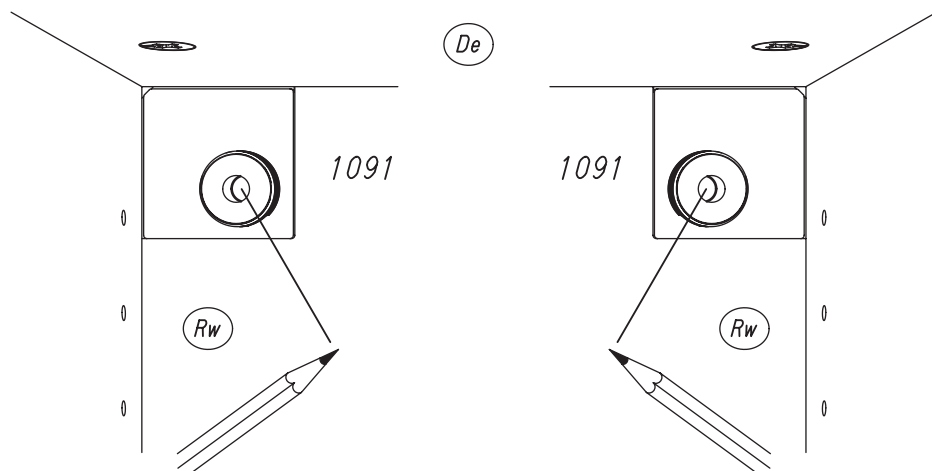
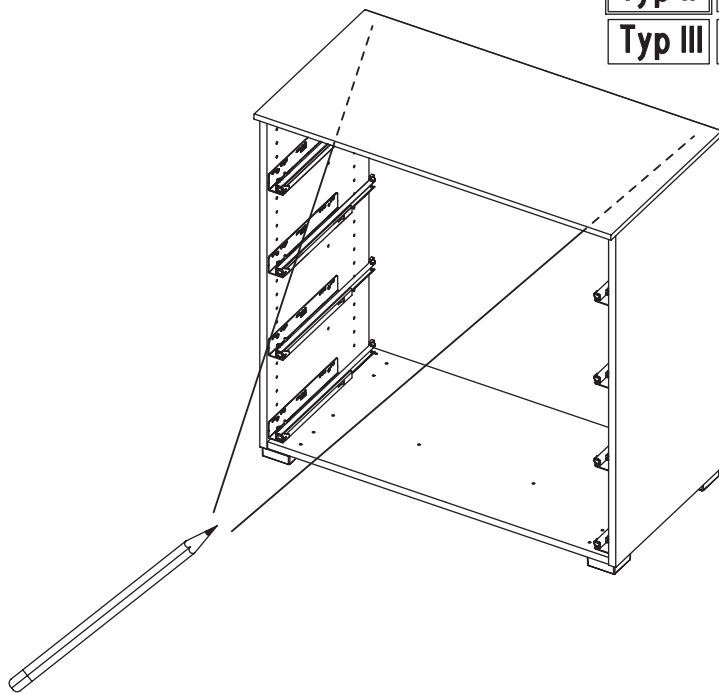
MD003

27.

19



Typ II	Typ V
Typ III	Typ VI

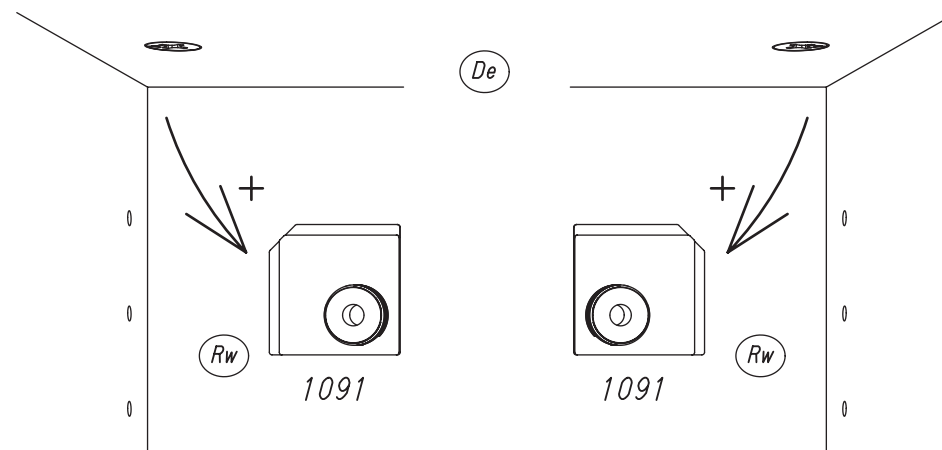
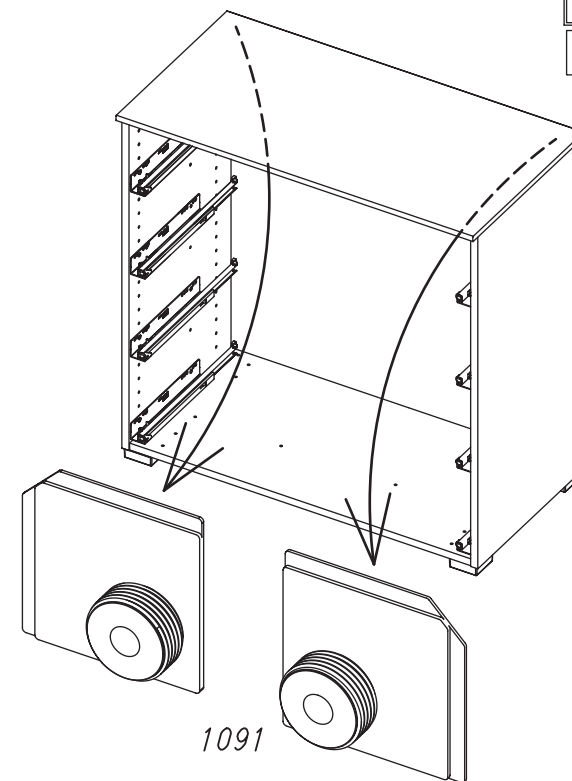


MD003

28.

20

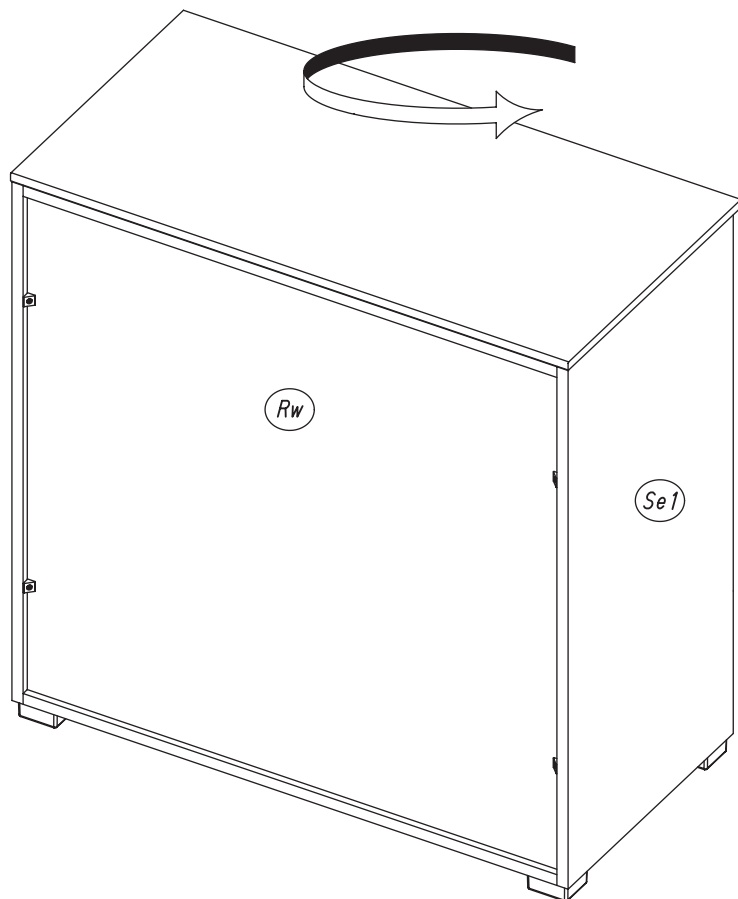
Typ II	Typ V
Typ III	Typ VI



MD003

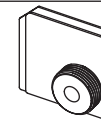
21

Typ II	Typ V
Typ III	Typ VI

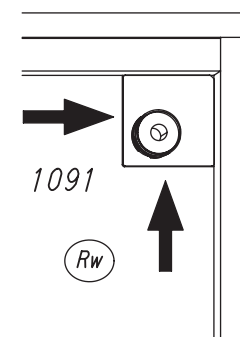
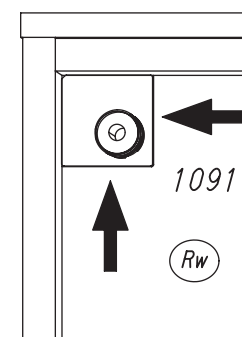
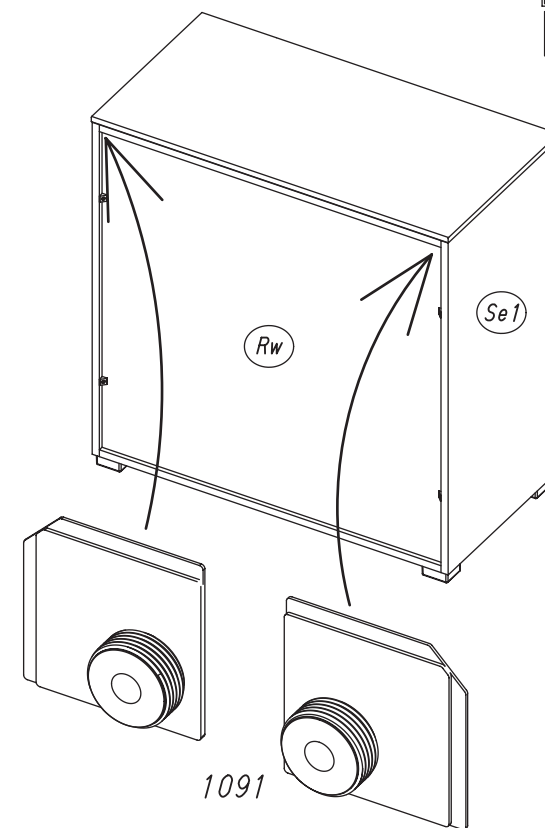


22

2x 1091

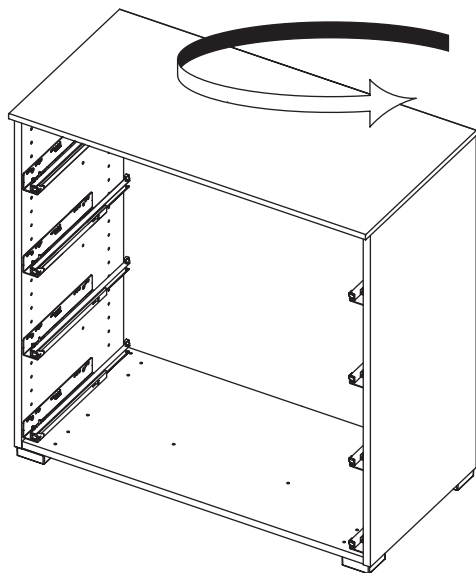


Typ II	Typ V
Typ III	Typ VI



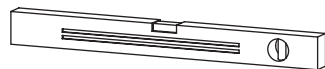
31.

23

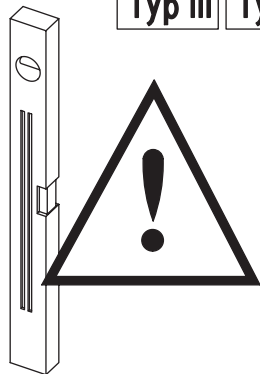


Typ II	Typ V
Typ III	Typ VI

24



Typ II	Typ V
Typ III	Typ VI



MD003

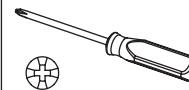
32.

25

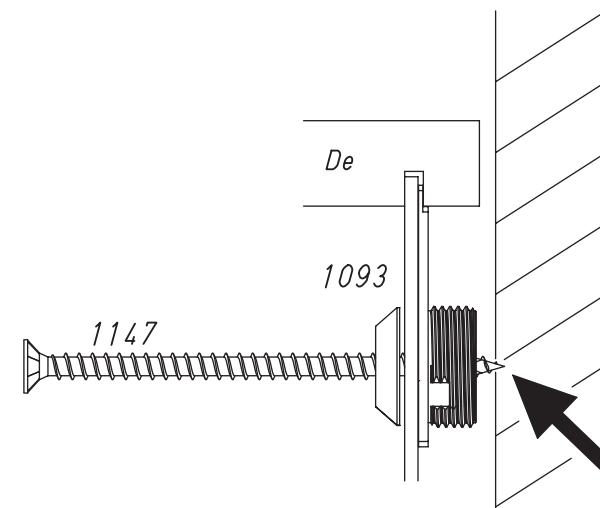
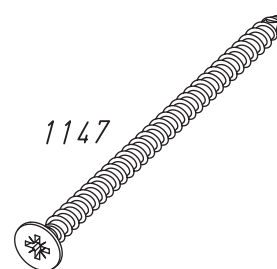
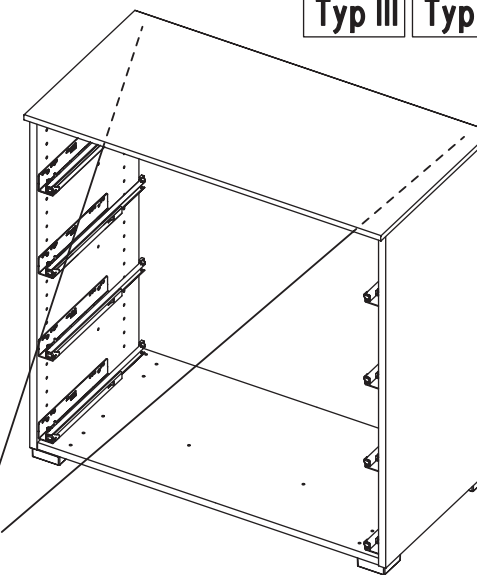
2x 1093



2x 1147

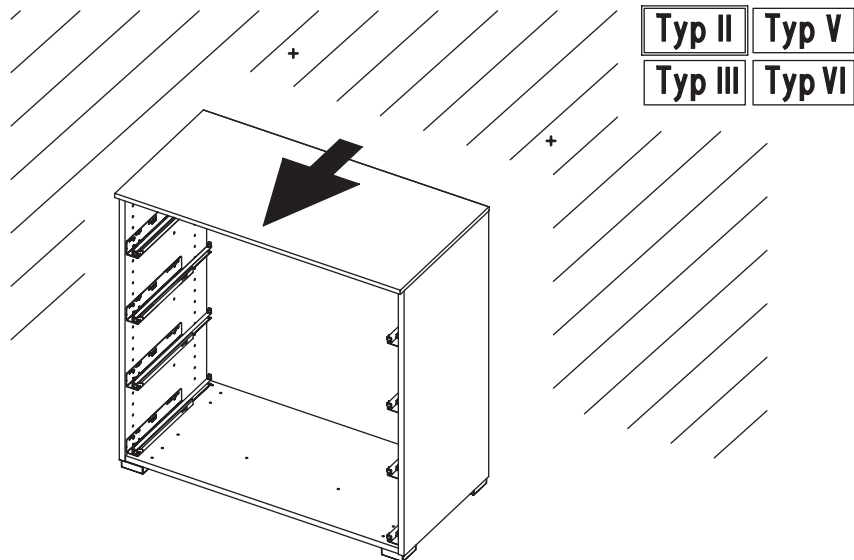


Typ II	Typ V
Typ III	Typ VI

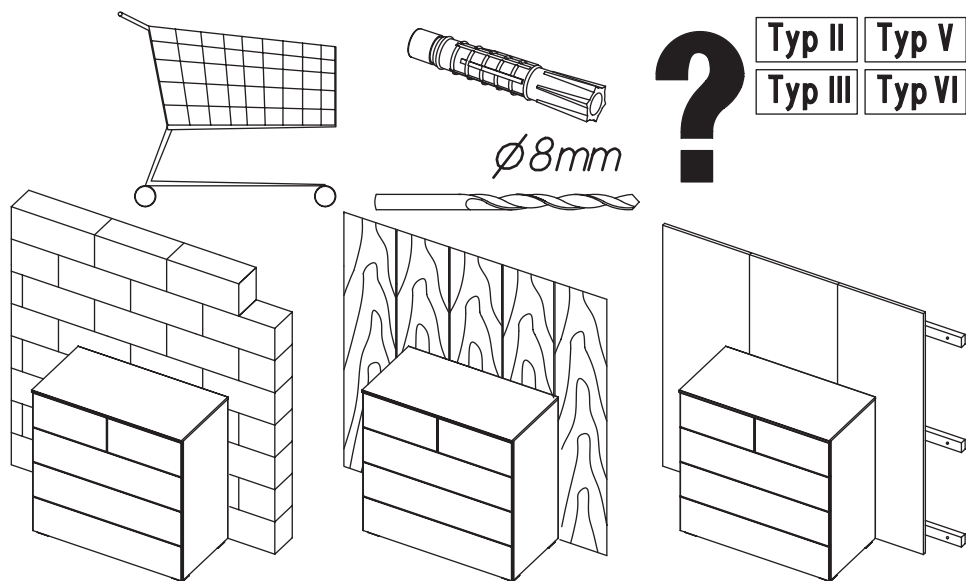


MD003

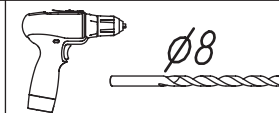
26



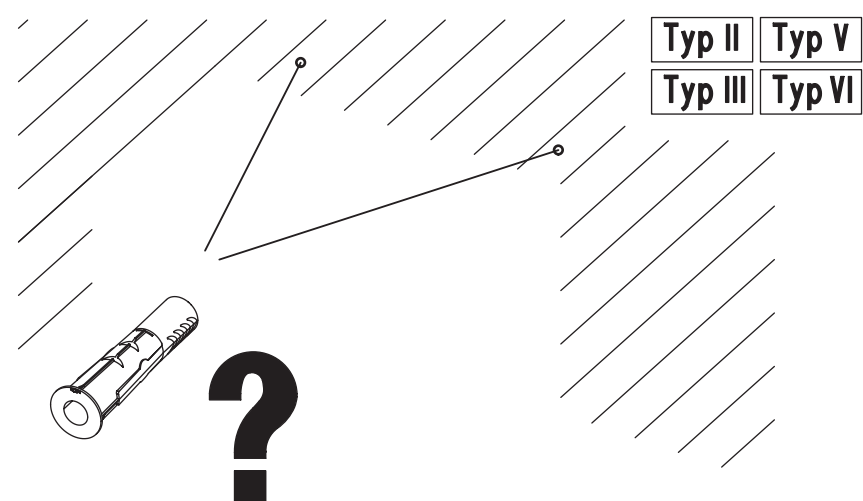
27



28



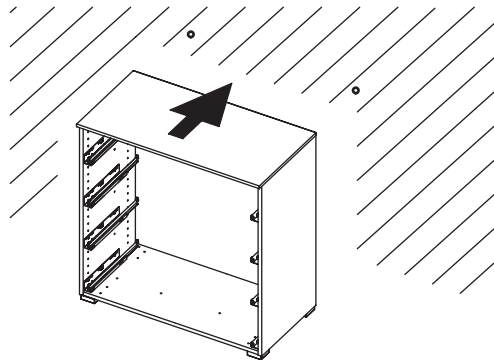
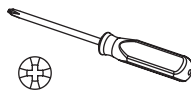
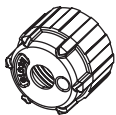
29



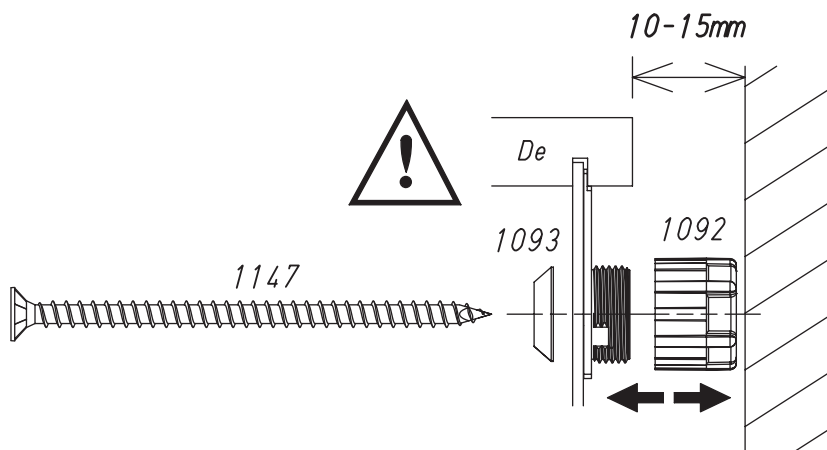
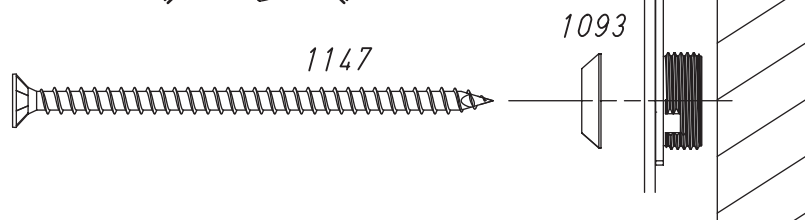
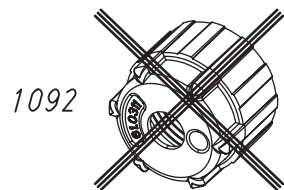
35.

30

2x 1092



Typ II	Typ V
Typ III	Typ VI



MD003

36.

31

Typ I 6x

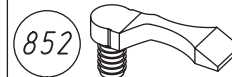
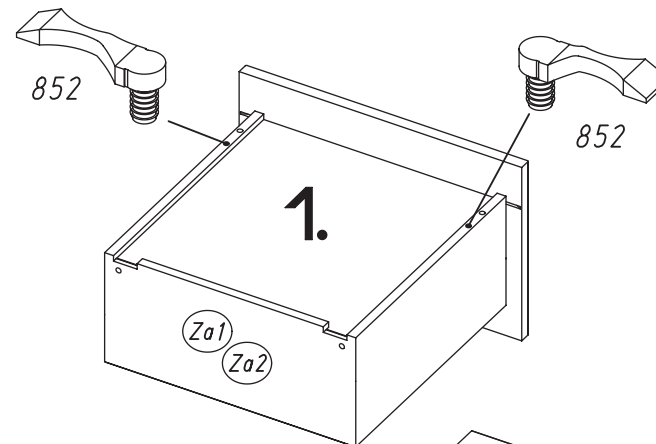
Typ II
Typ IV

8x

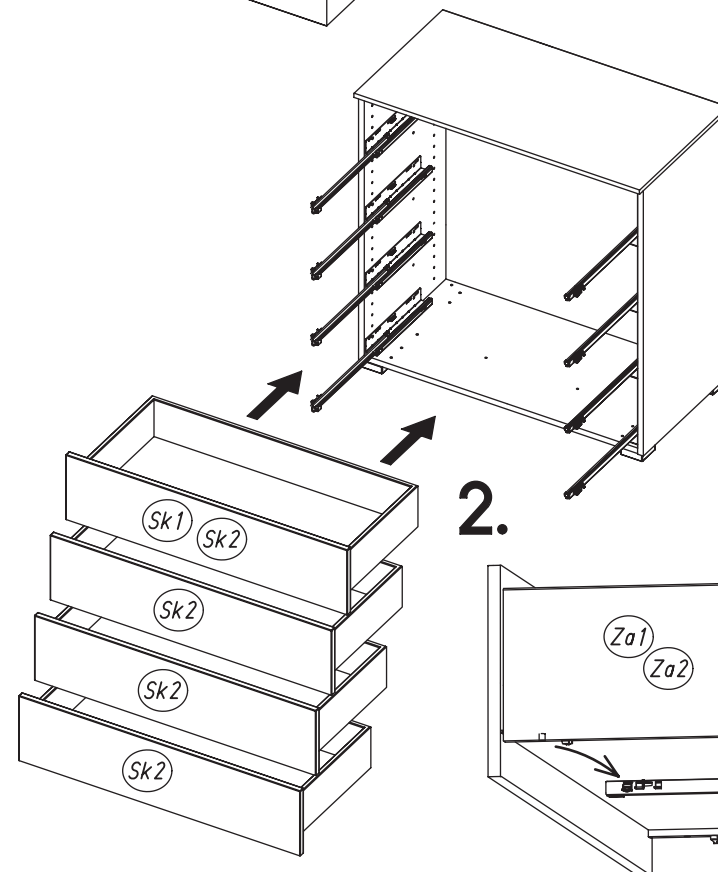
Typ III
Typ V

10x

Typ VI 12x



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

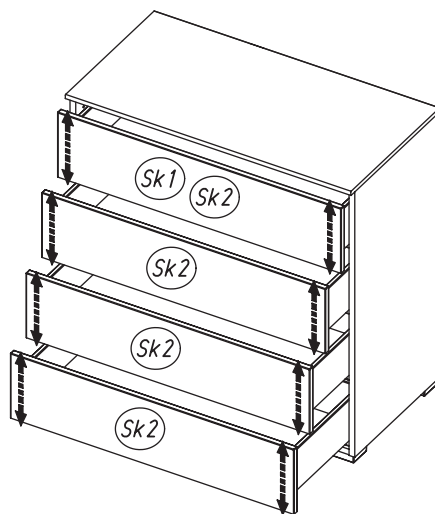
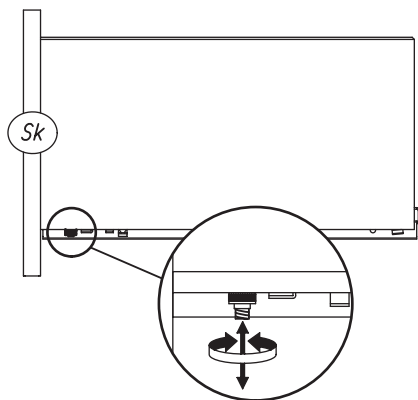


2.

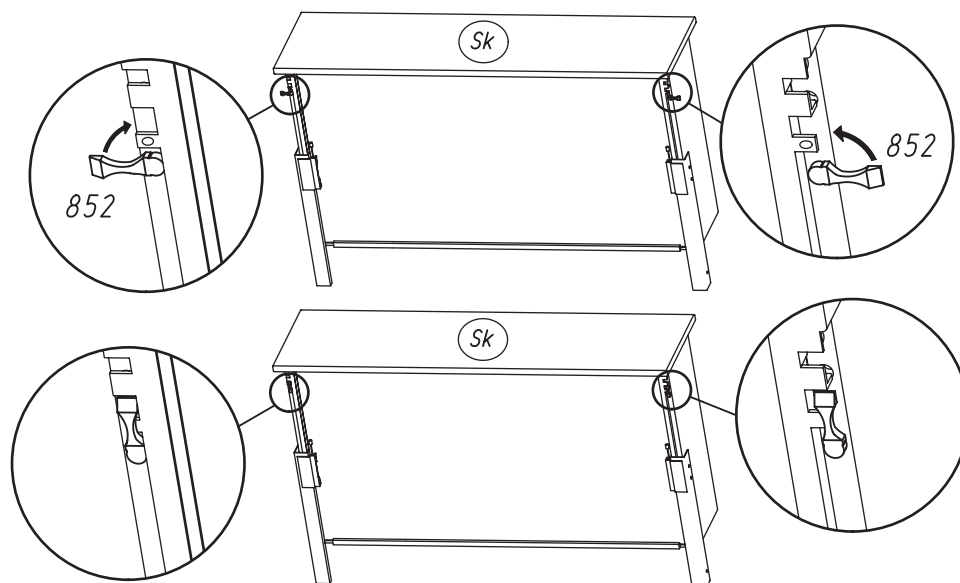
MD003

32

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



33



34

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

