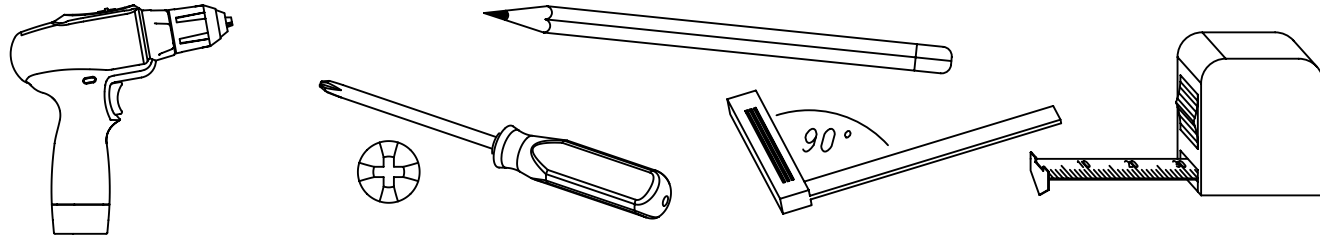
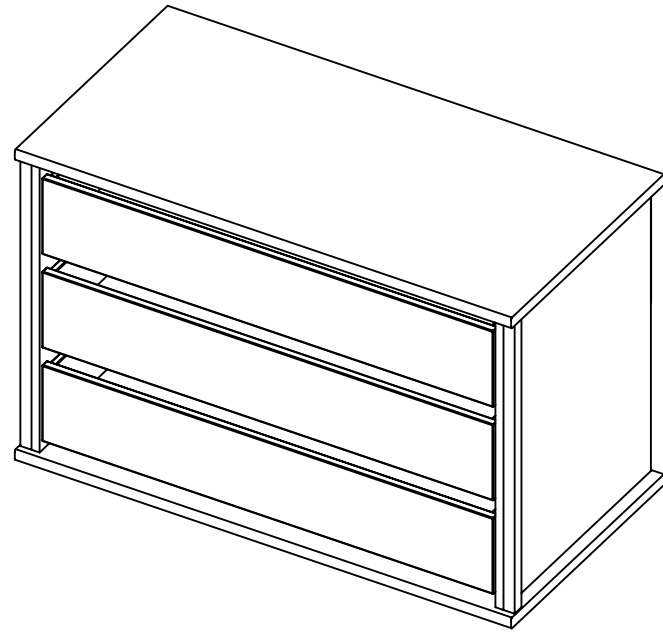


1.

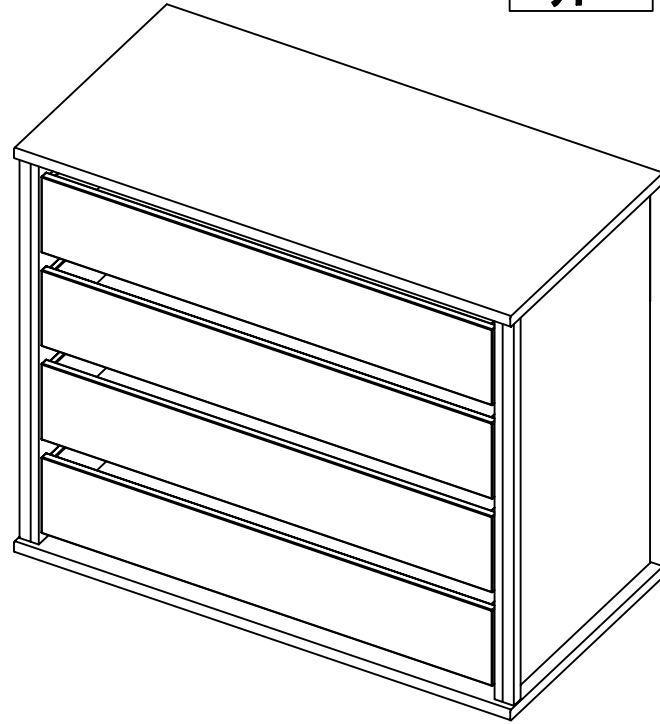
MM893_04



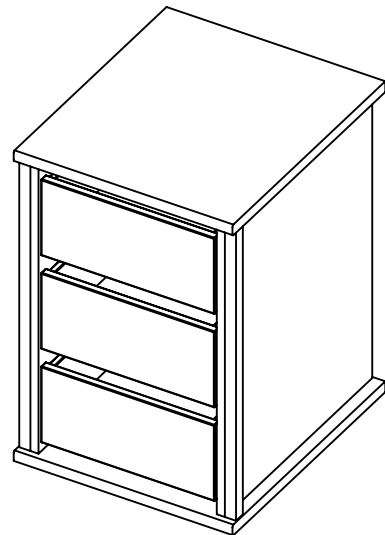
Typ I



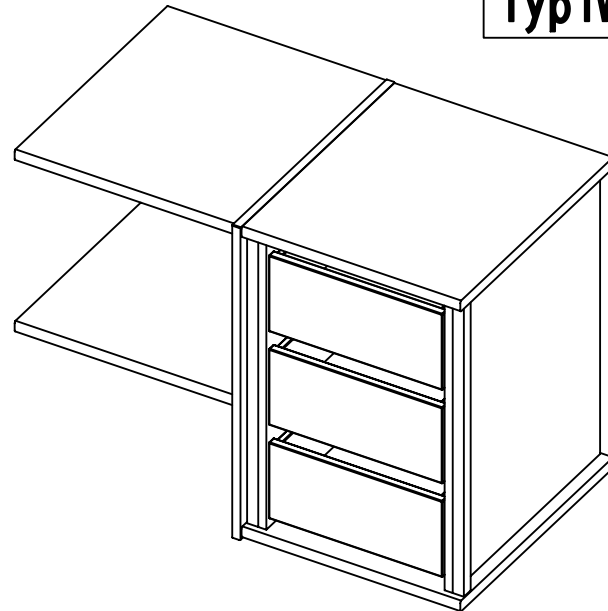
Typ II



Typ III

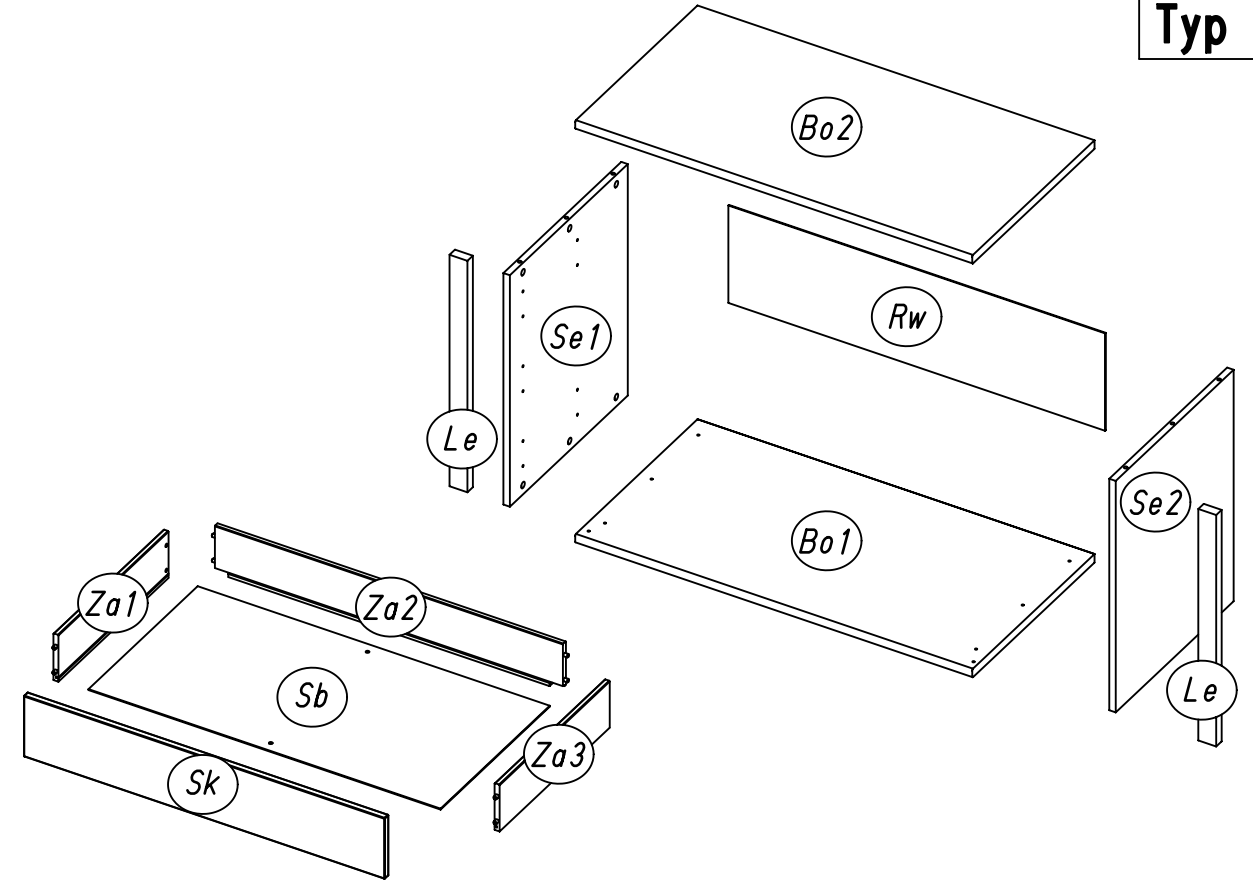


Typ IV

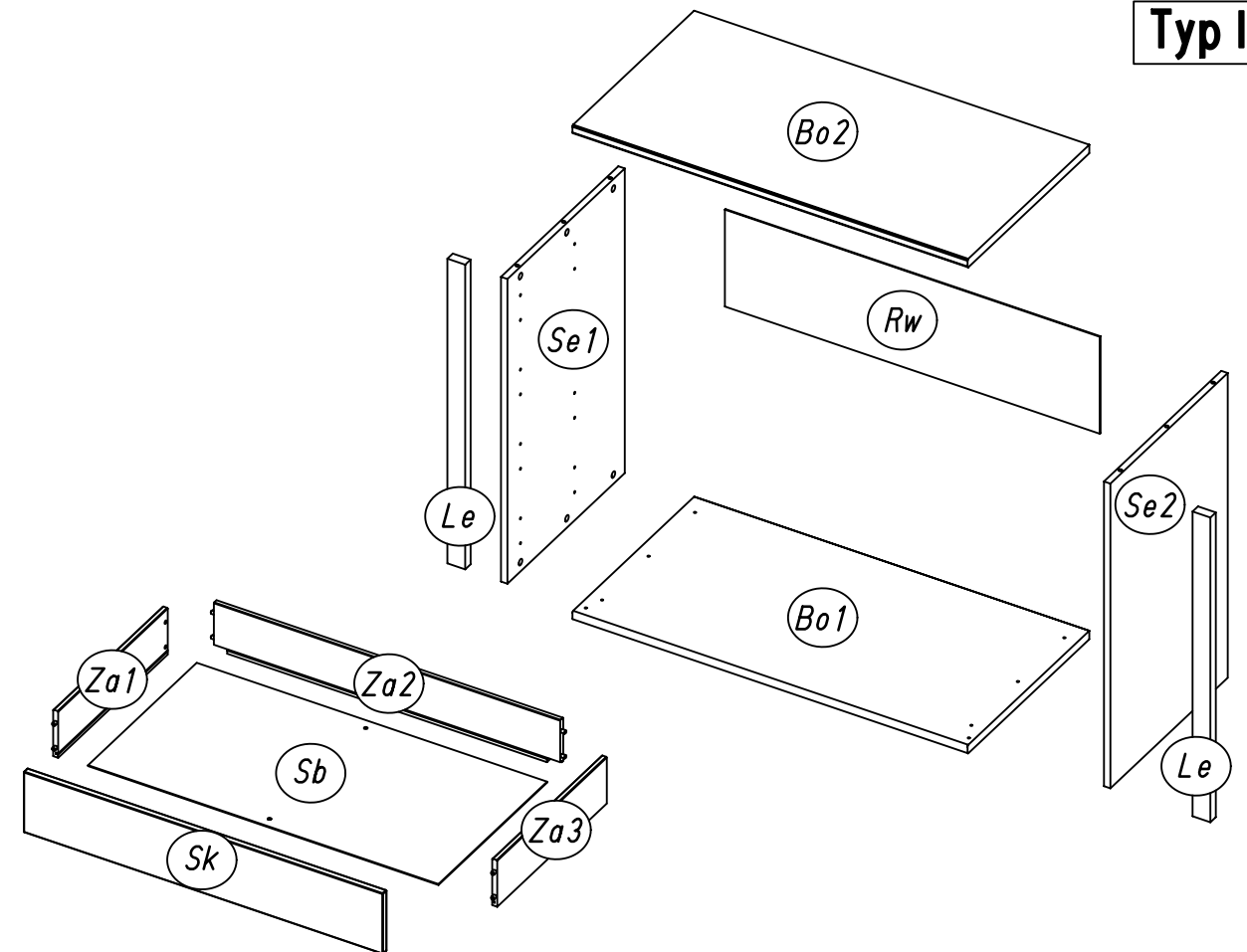


2.

Typ I

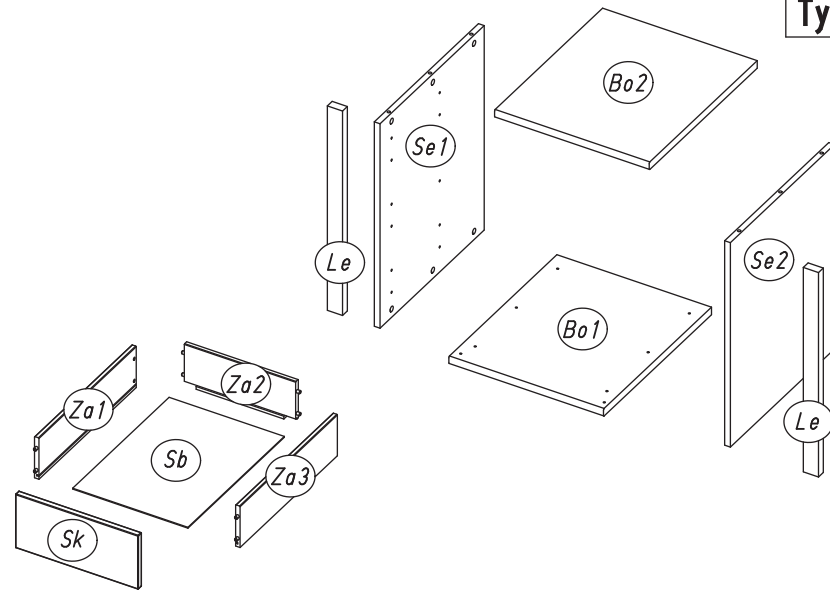


Typ II

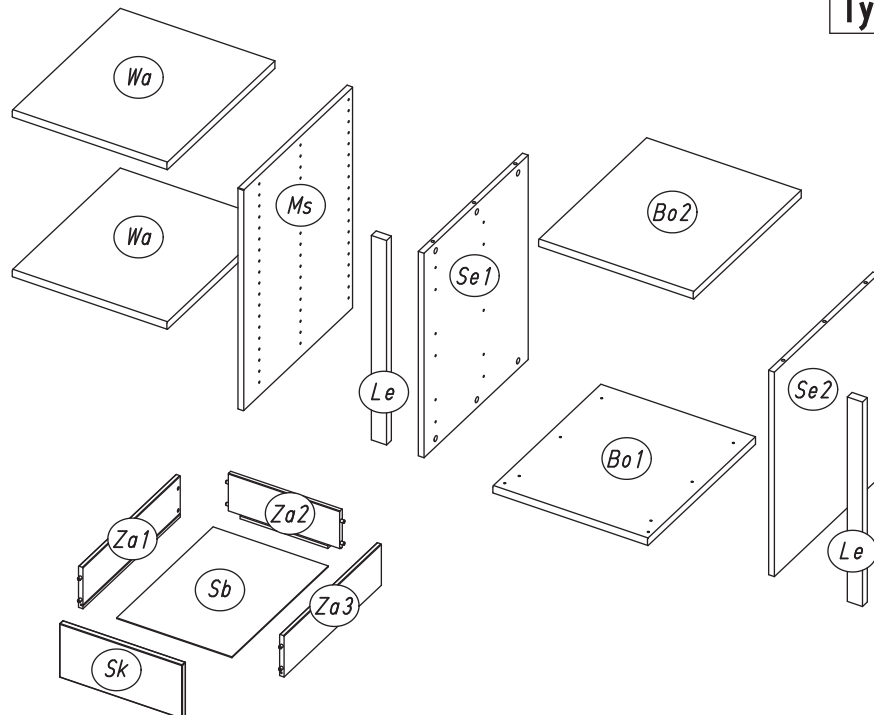


3.

Typ III

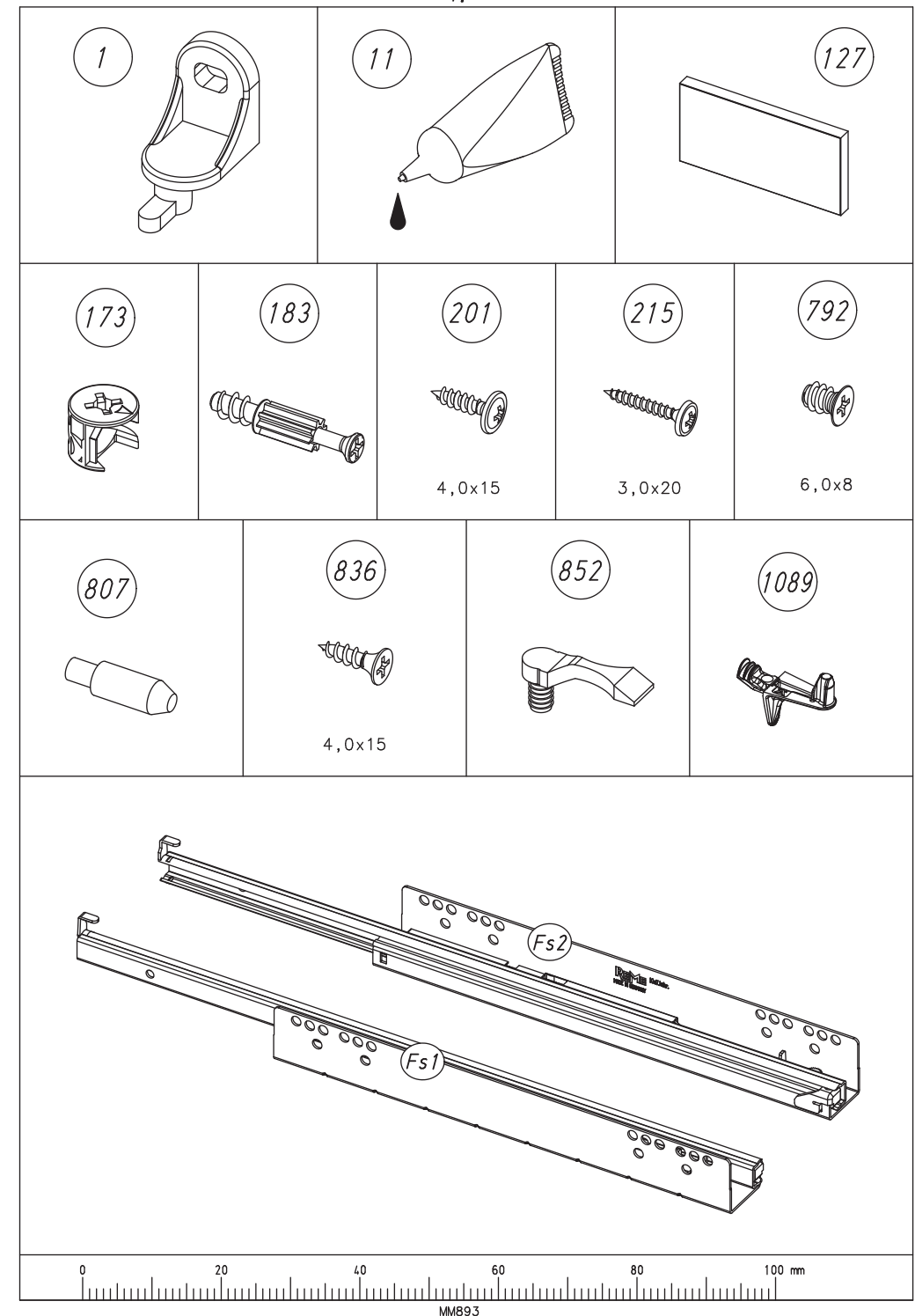


Typ IV



MM893

4.

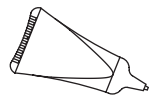


MM893

5.

1

11



Typ I

Typ II

1.

11

Za3

Za1

Za2

2.

Za3

4.

11

Sk

3.

Sb

Za3

Za1

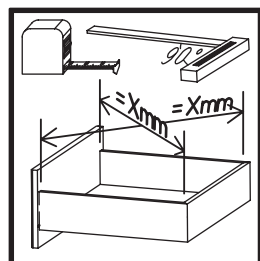
Za2

5.

Sk

Za3

Za1



MM893

6.

2

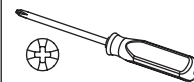
2x

1



2x

201



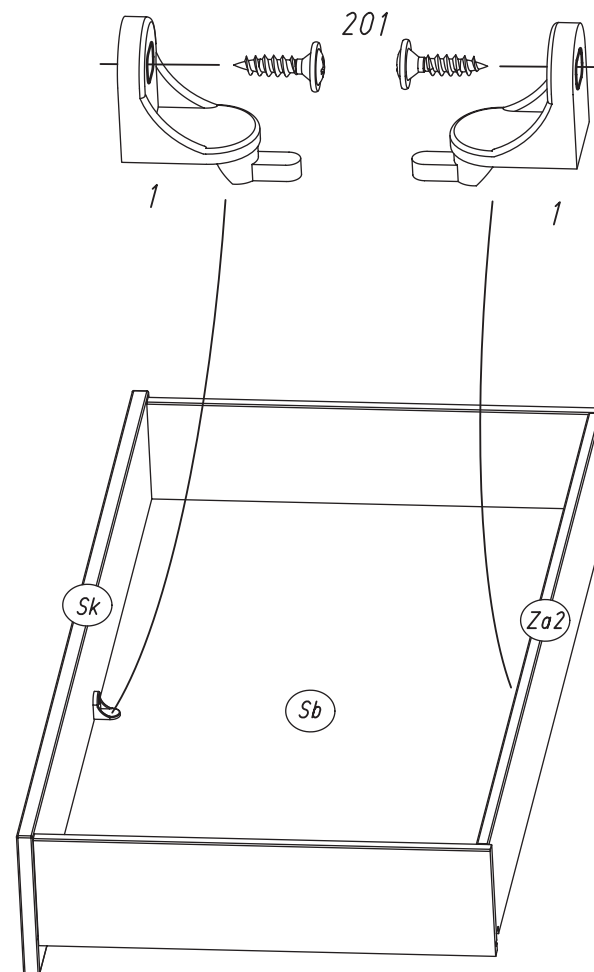
Typ I

Typ II

201

1

1

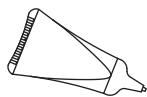


MM893

7.

3

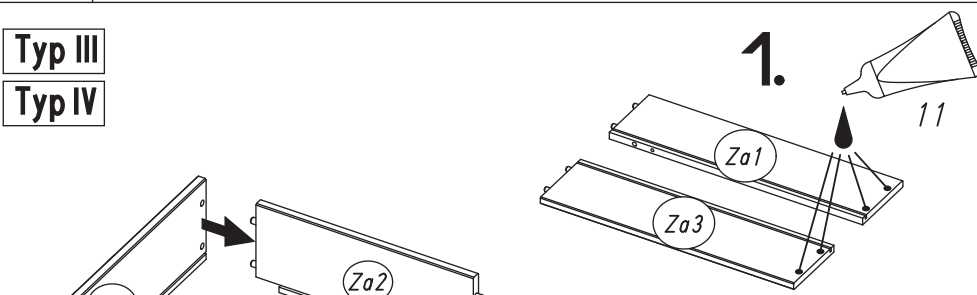
11



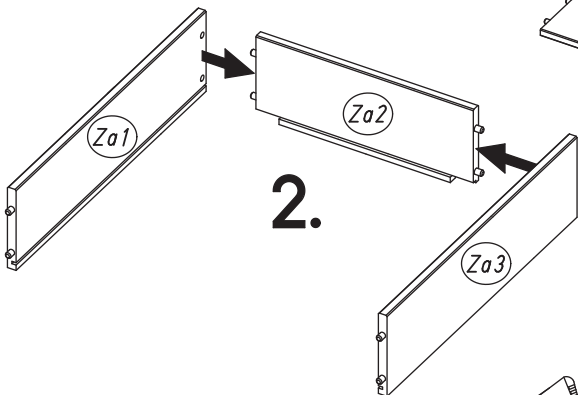
Typ III
Typ IV

1.

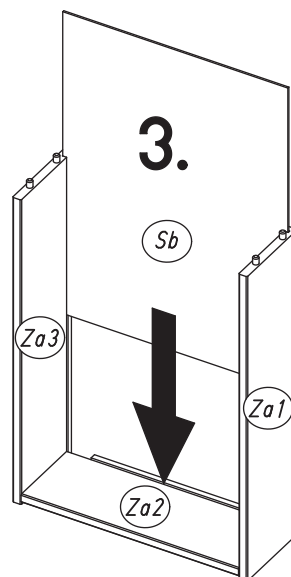
11



2.

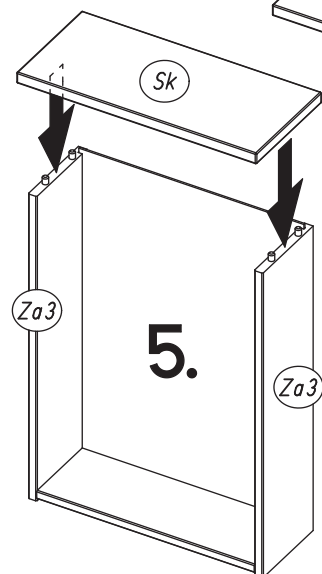
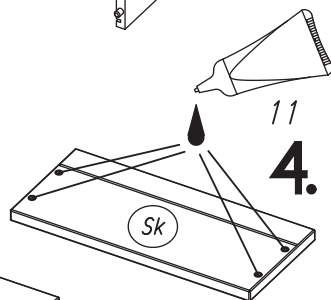


3.

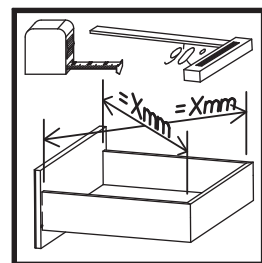


4.

11



5.

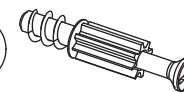


MM893

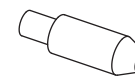
8.

4

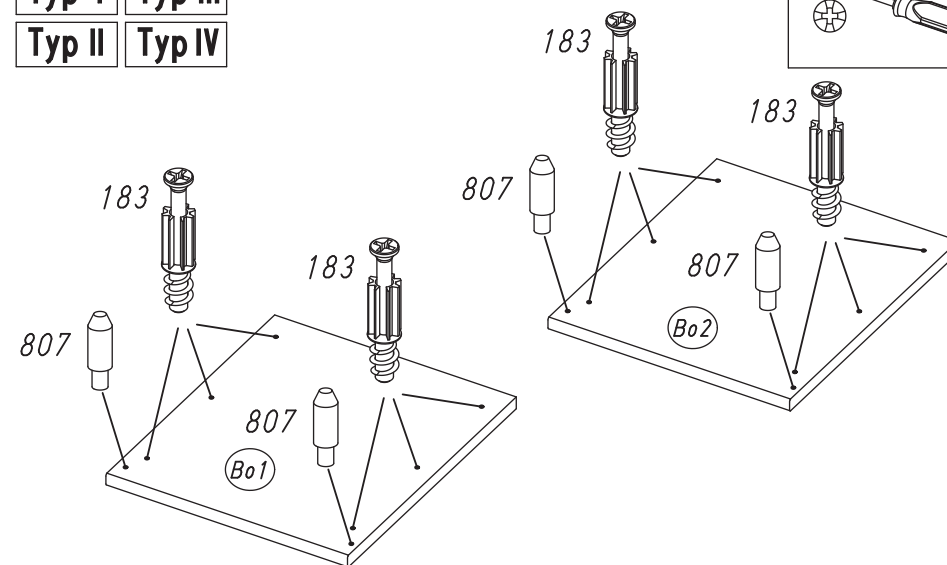
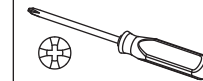
12x 183



4x 807



Typ I Typ III
Typ II Typ IV

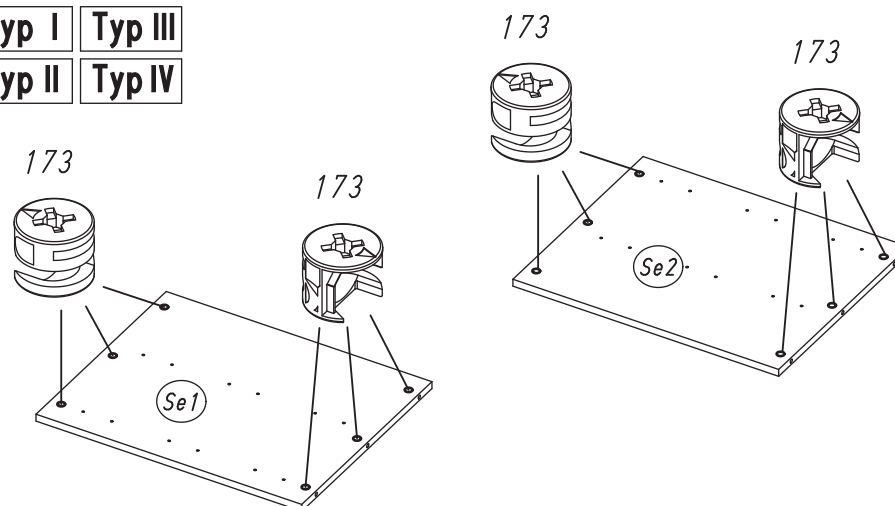


5

12x 173



Typ I Typ III
Typ II Typ IV



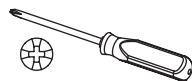
MM893

6

12x 792



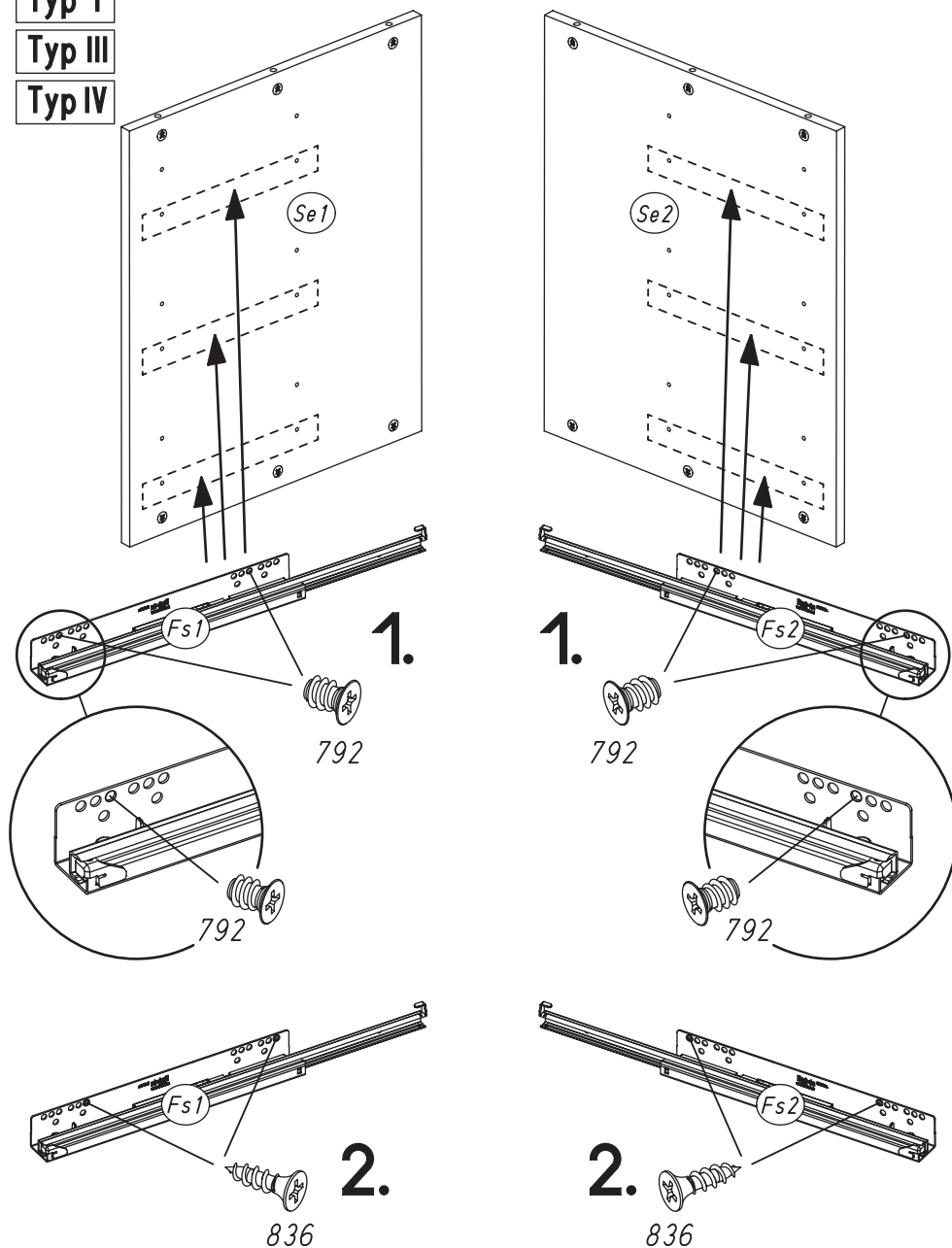
12x 836



Typ I

Typ III

Typ IV

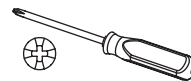


6

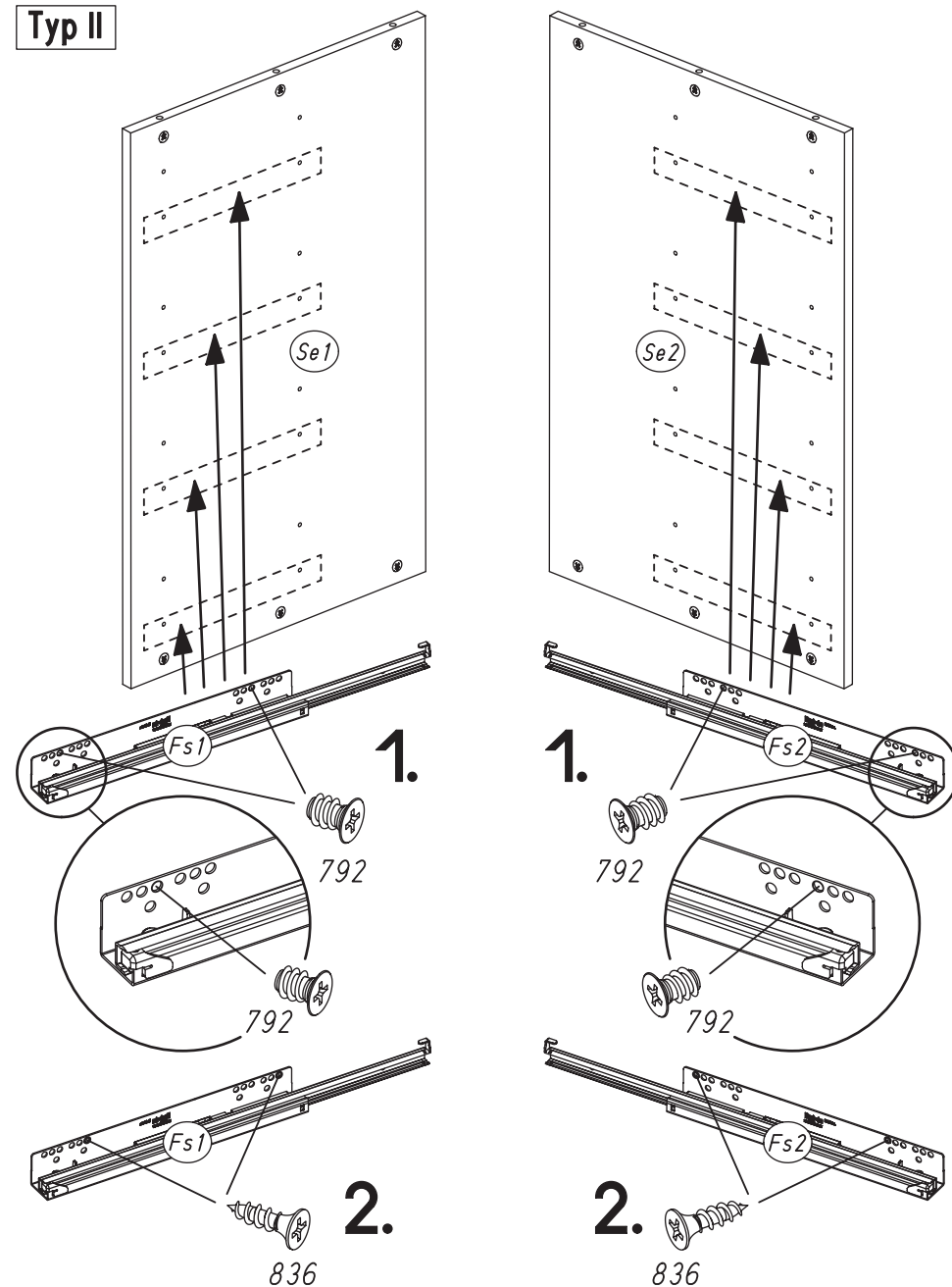
16x 792



16x 836

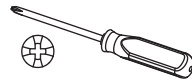


Typ II



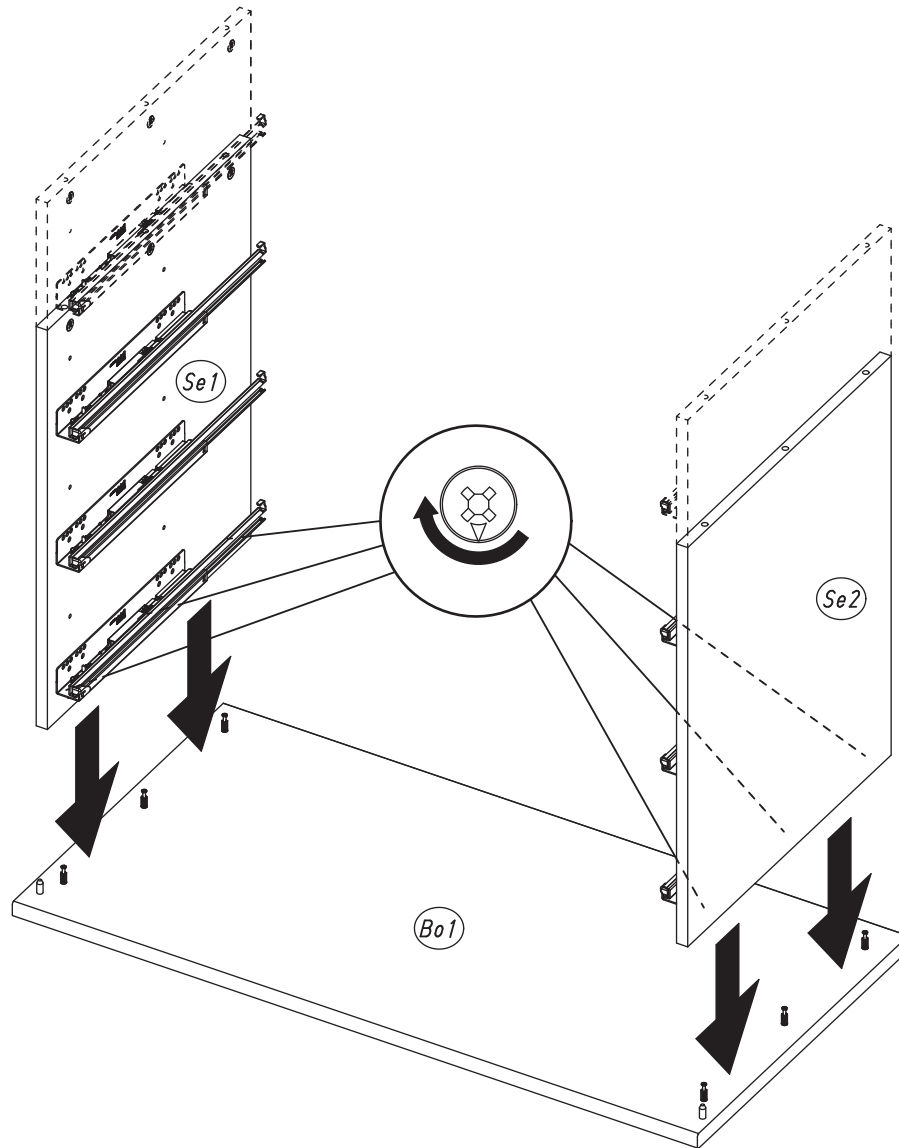
11.

7



Typ I

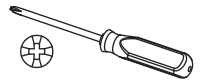
Typ II



MM893

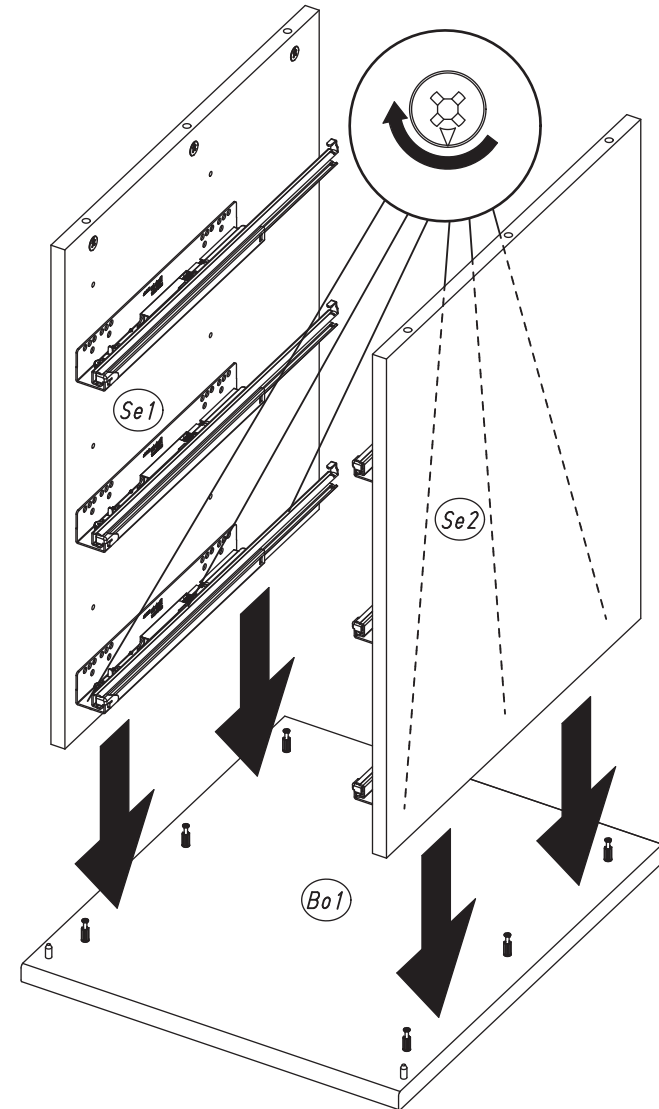
12.

7



Typ III

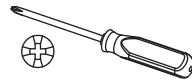
Typ IV



MM893

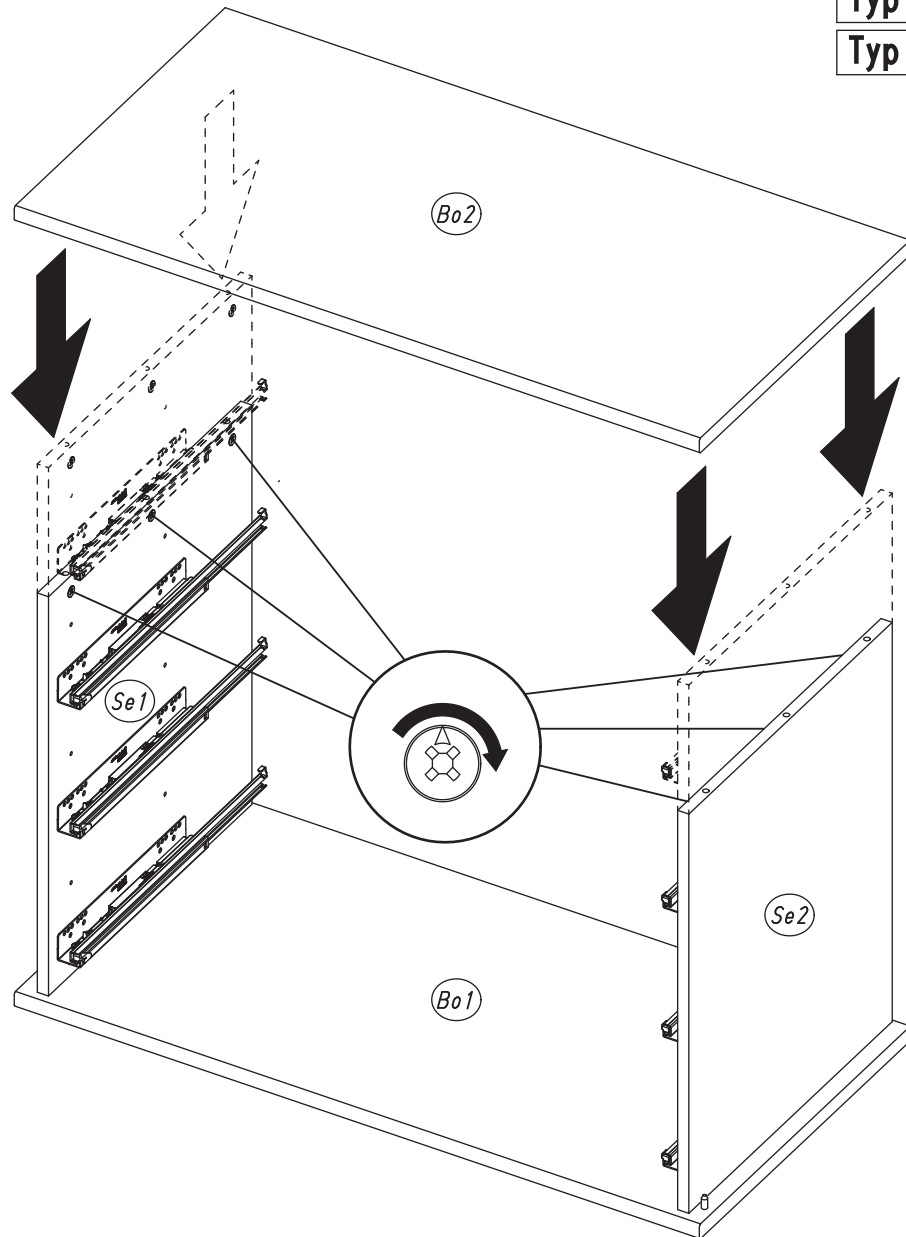
13.

8



Typ I

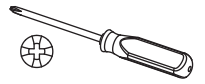
Typ II



MM893

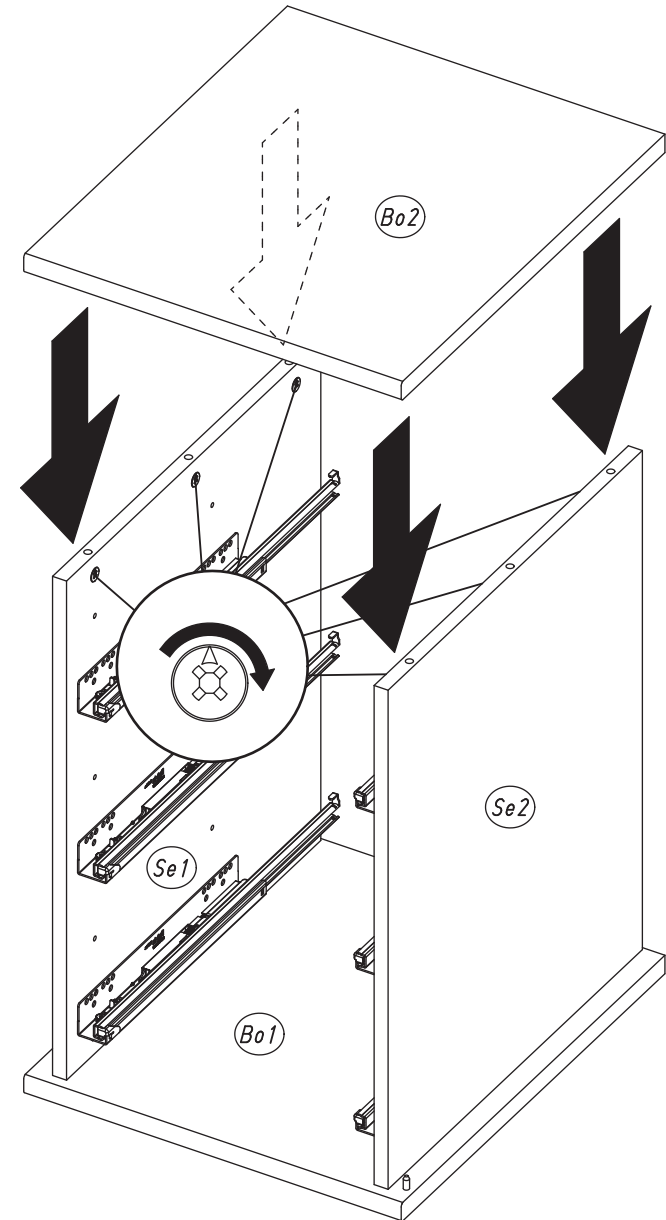
14.

8



Typ III

Typ IV

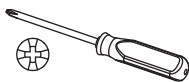
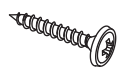


MM893

15.

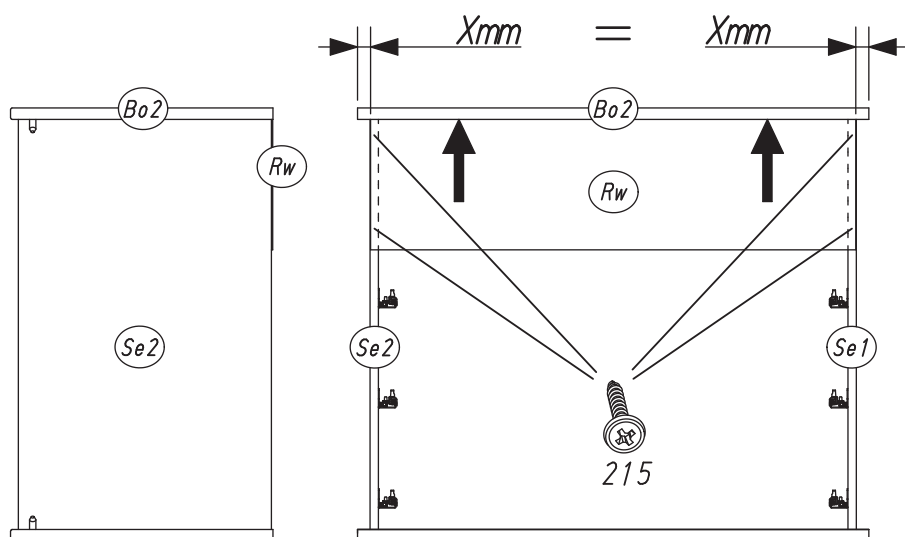
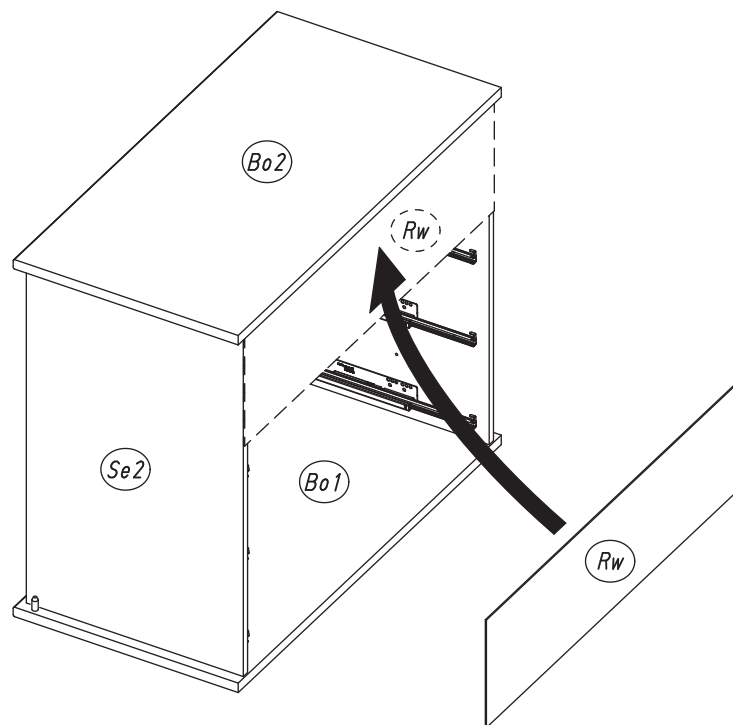
9

4x 215



Typ I

Typ II



MM893

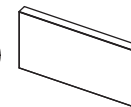
16.

10

Typ I

Typ II

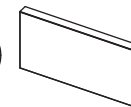
6x 127



Typ III

Typ IV

4x 127

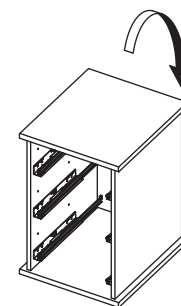


Typ I

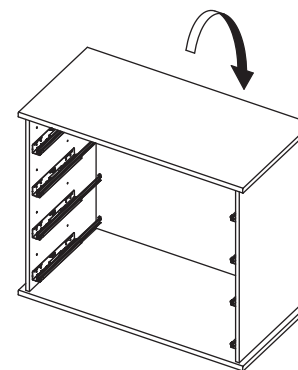
Typ II

Typ III

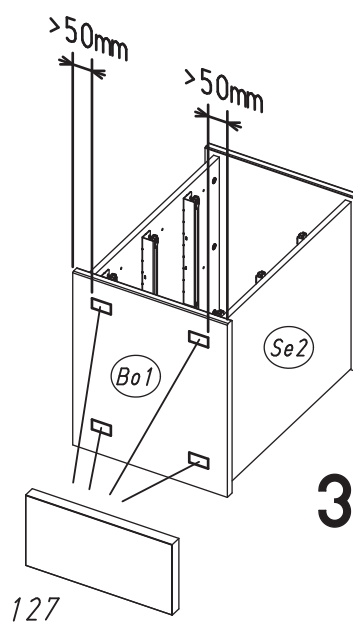
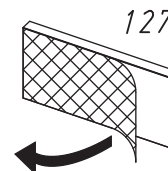
Typ IV



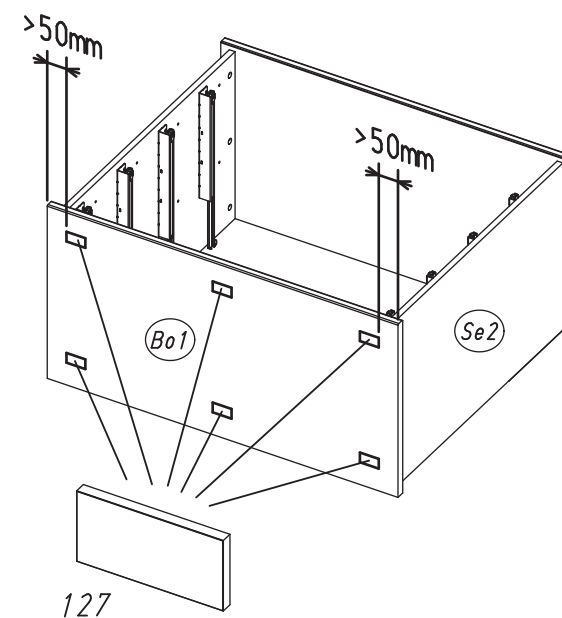
1.



2.



3.

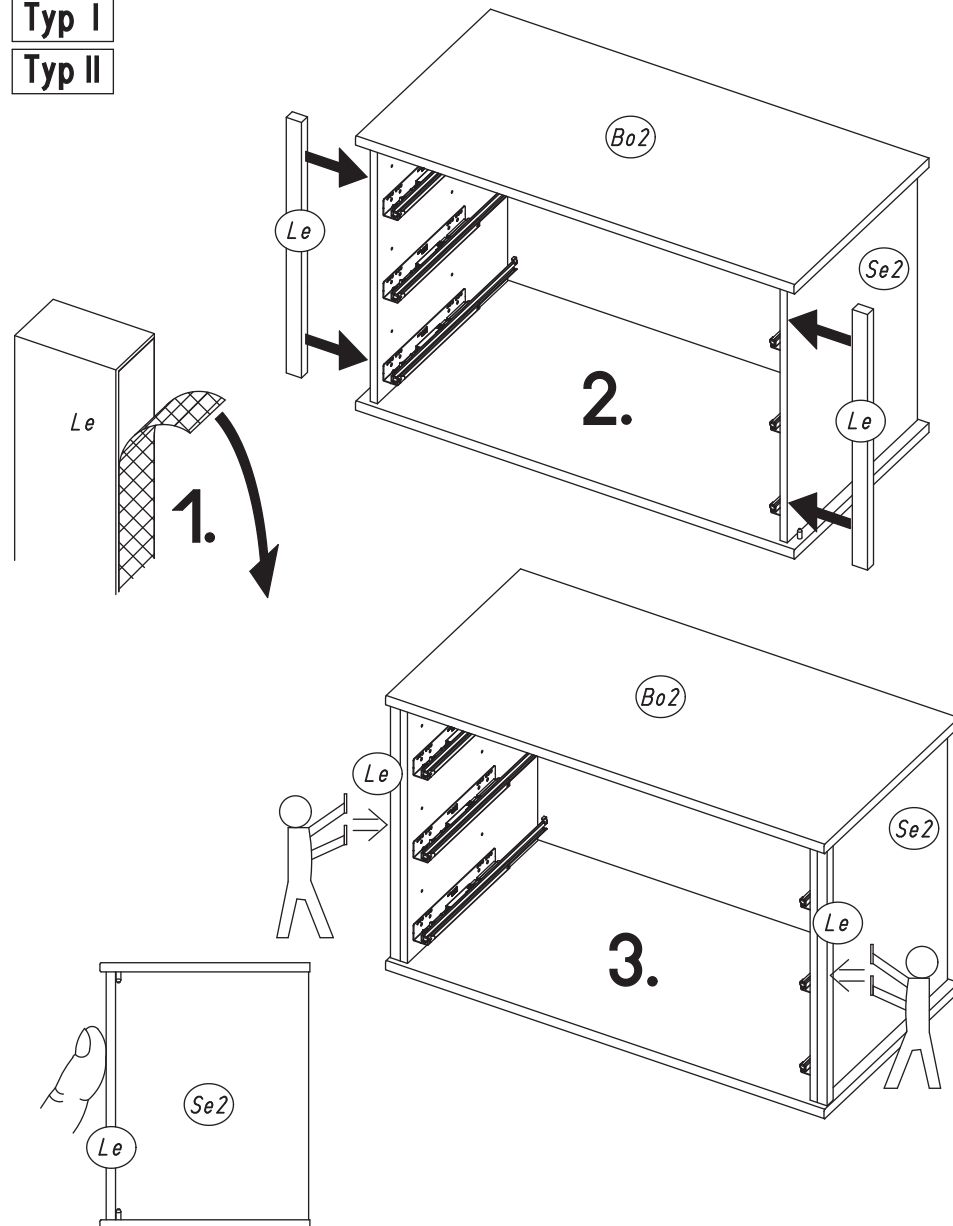


MM893

11

Typ I

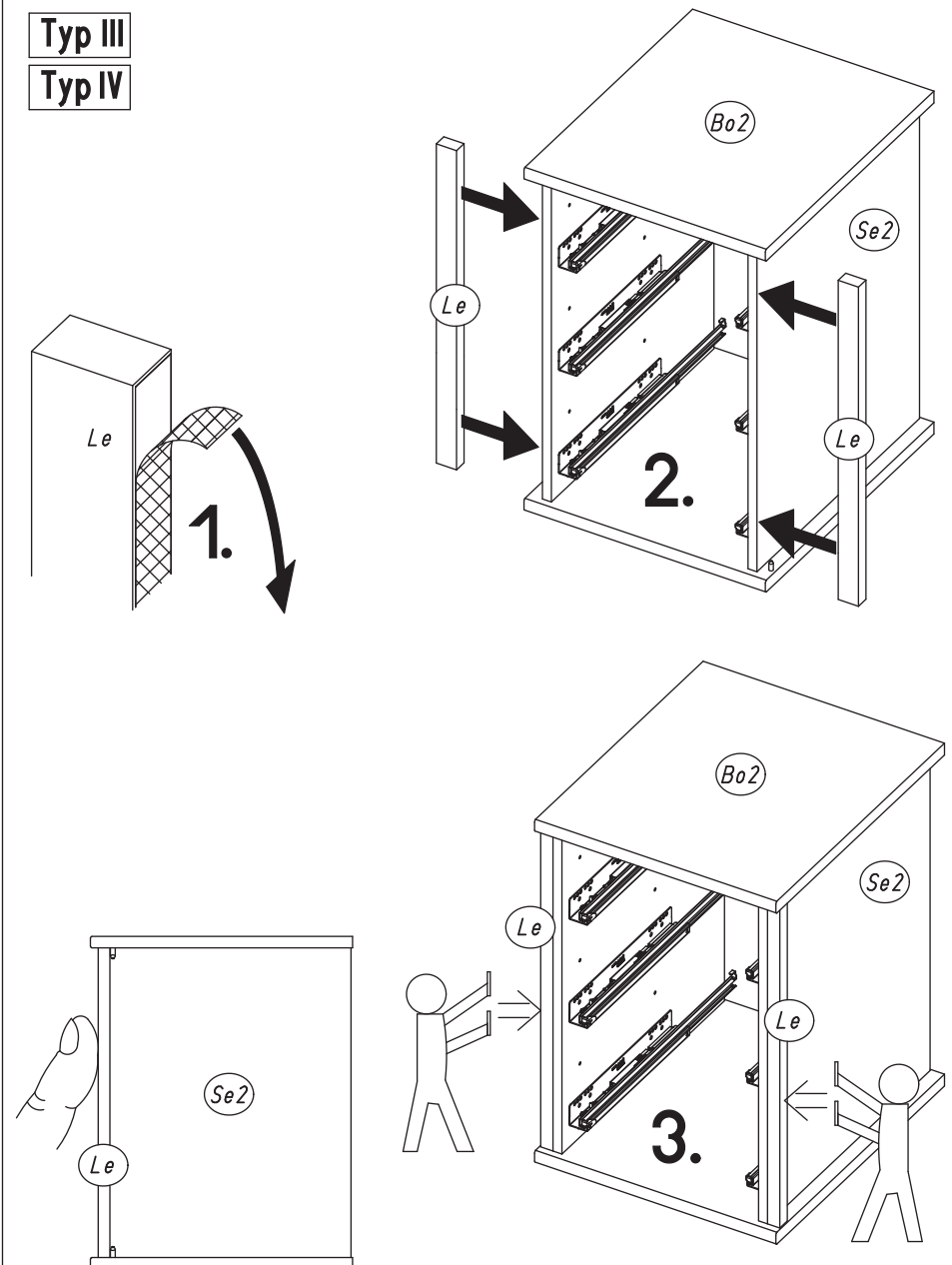
Typ II



11

Typ III

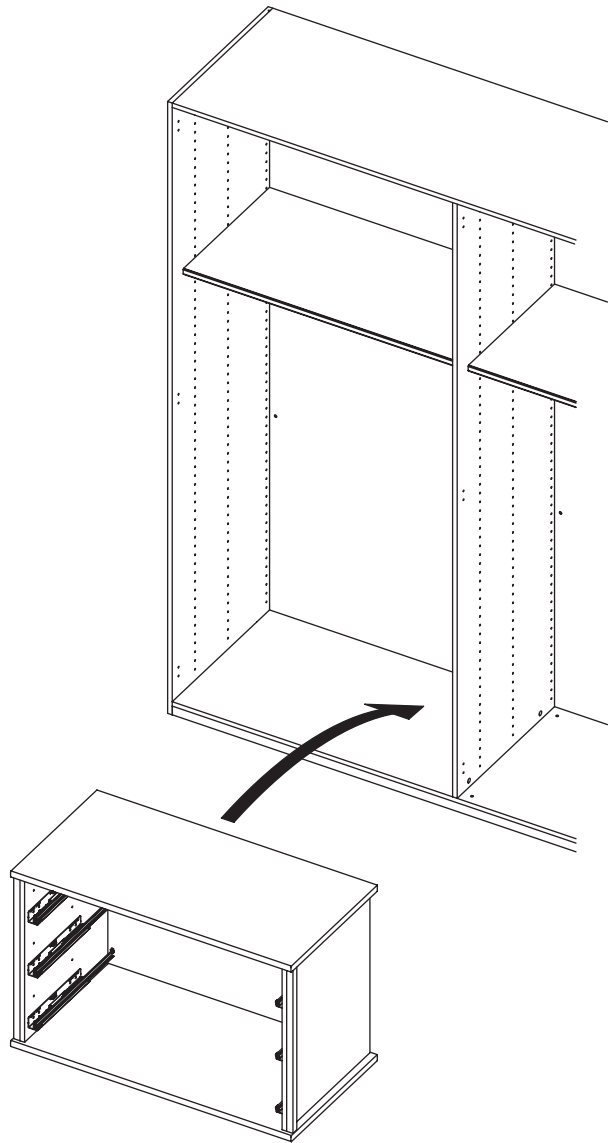
Typ IV



12

Typ I

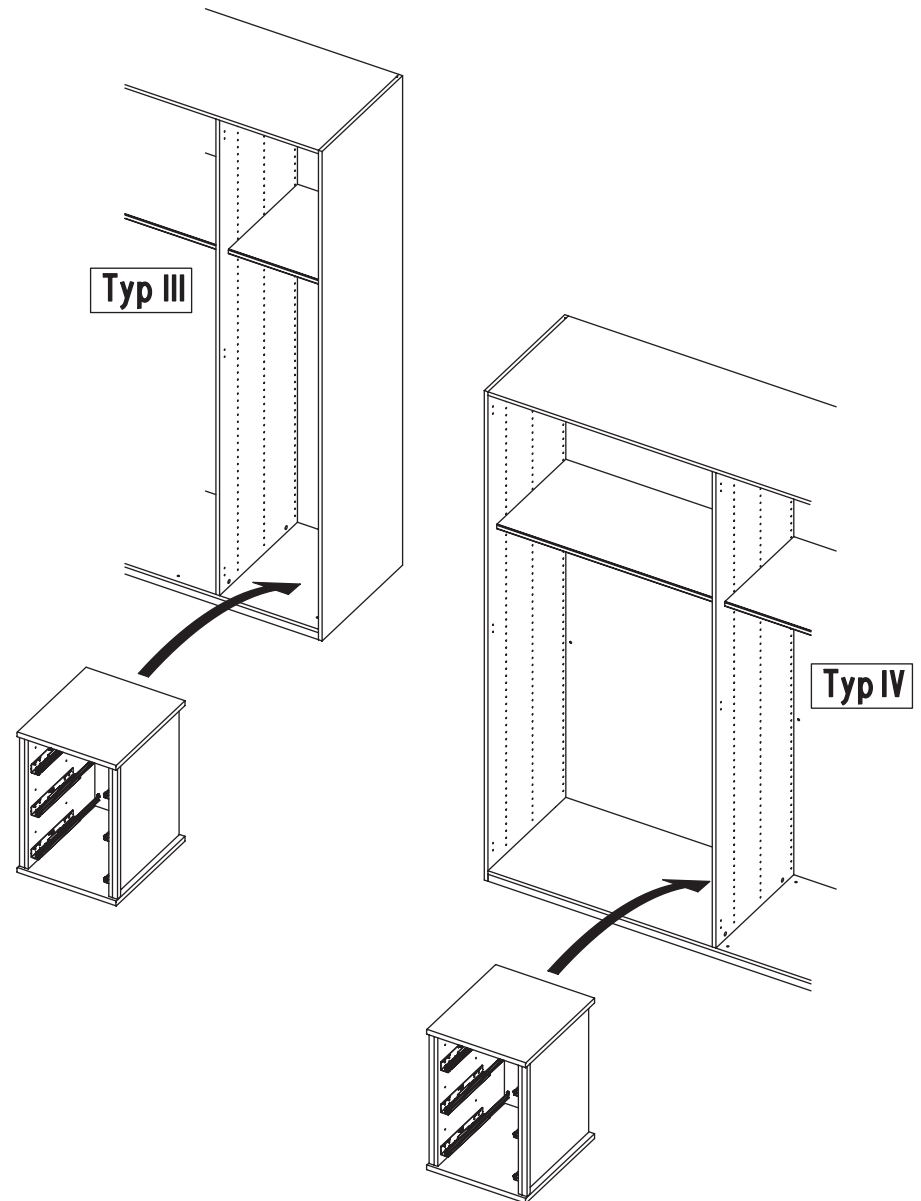
Typ II



12

Typ III

Typ IV



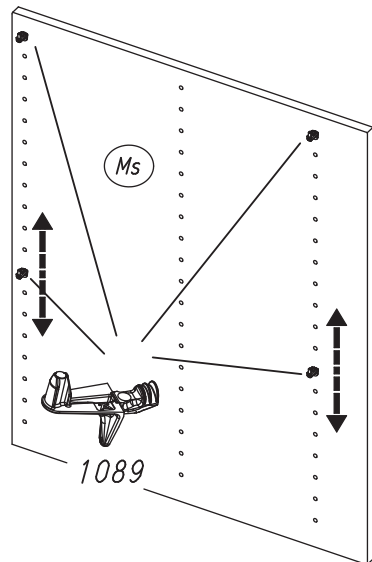
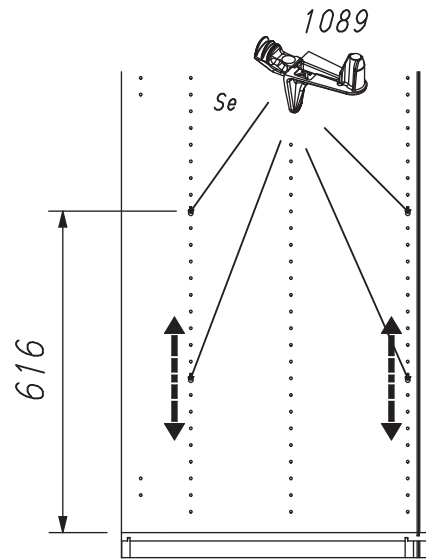
13

8x

1089

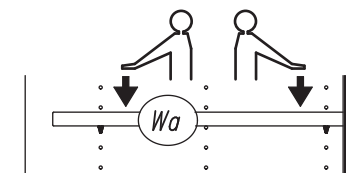
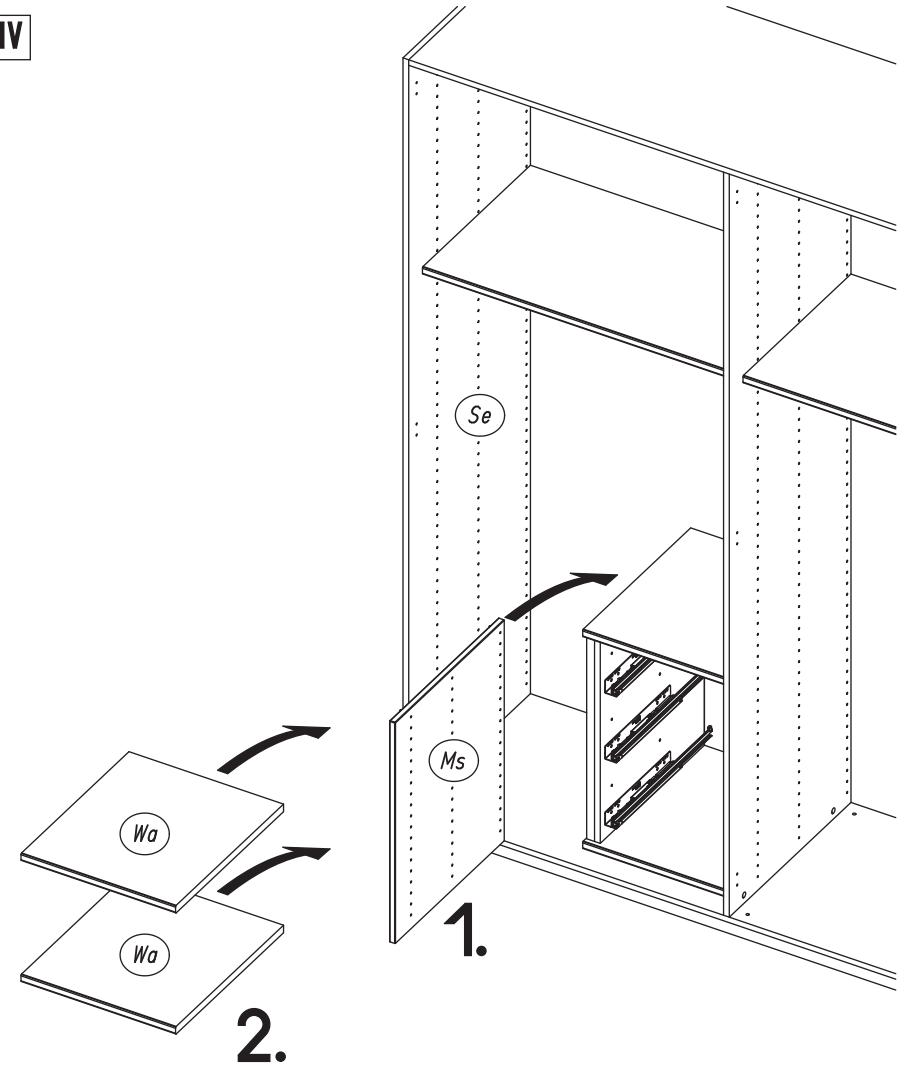


Typ IV



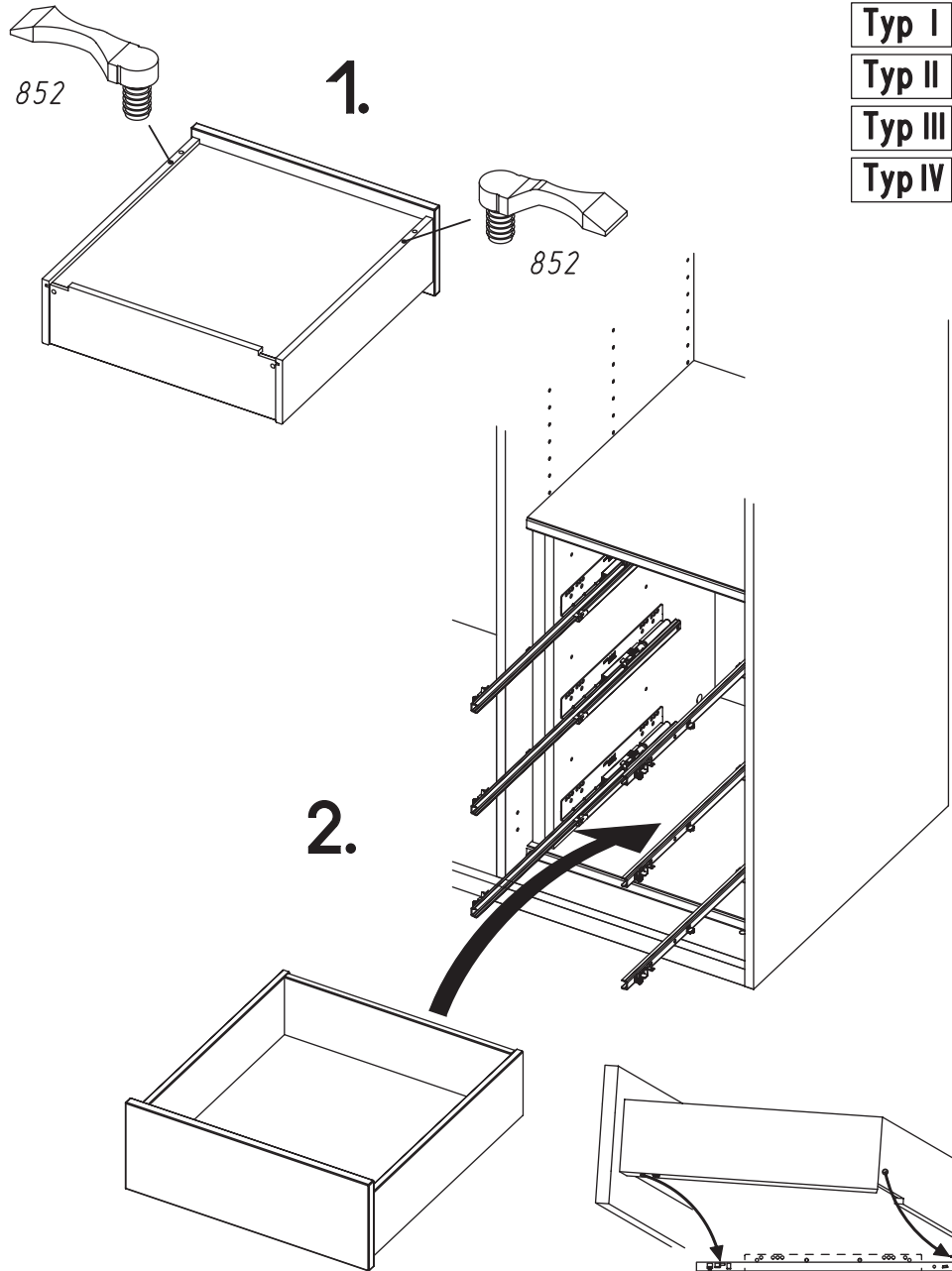
14

Typ IV



15

852



16

