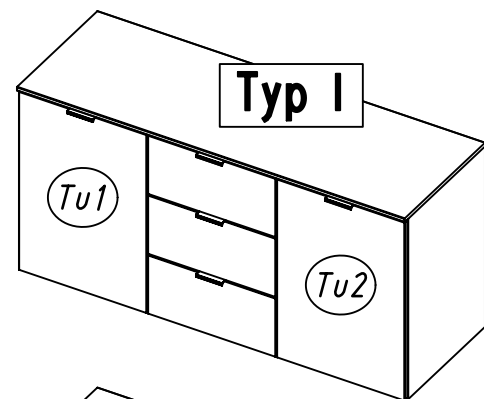
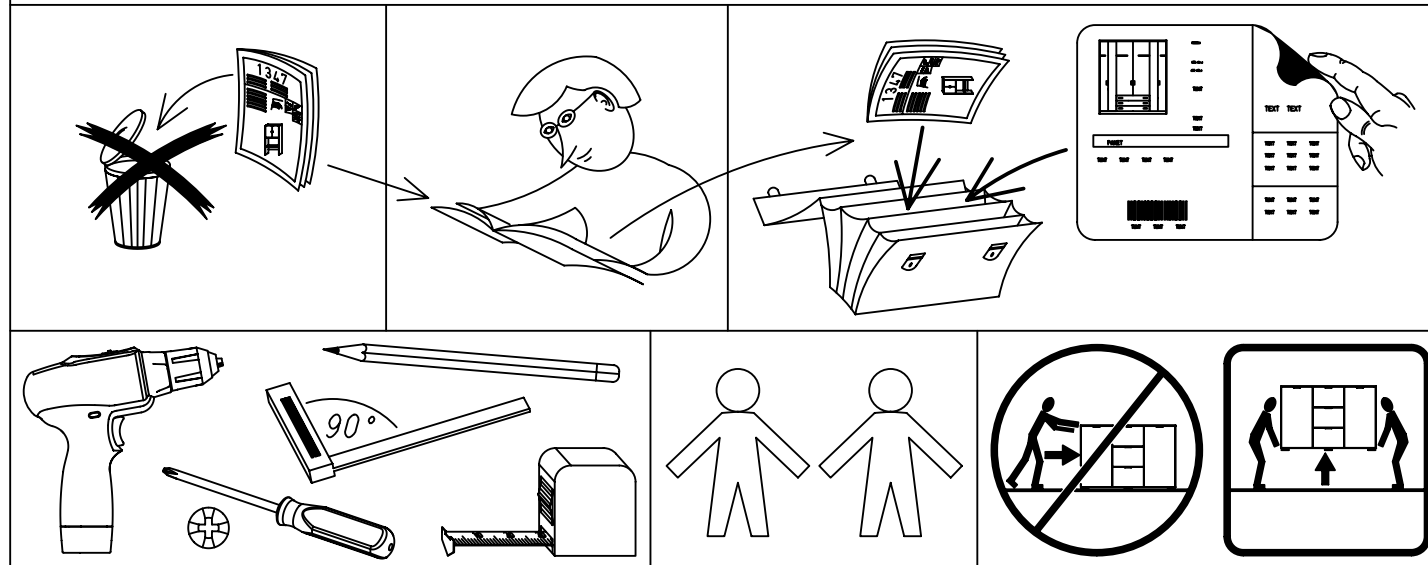
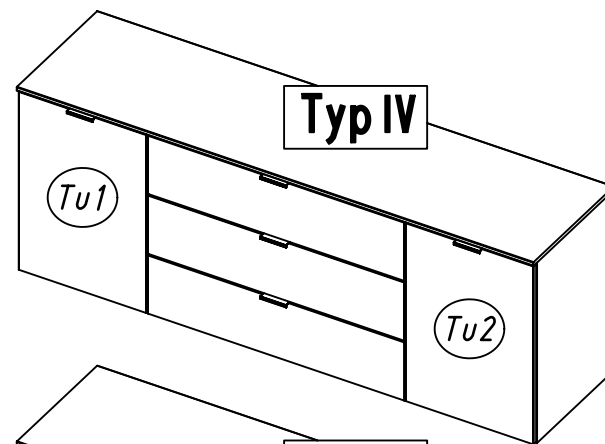


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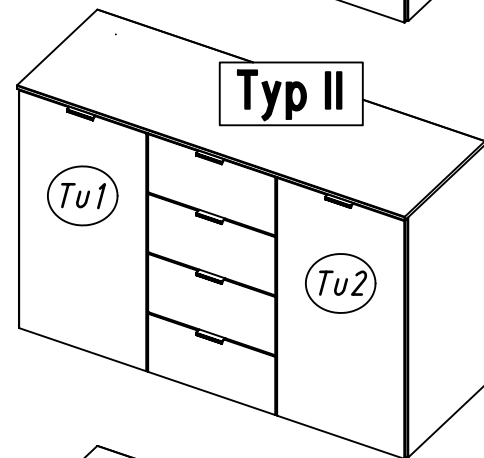
MD005_08



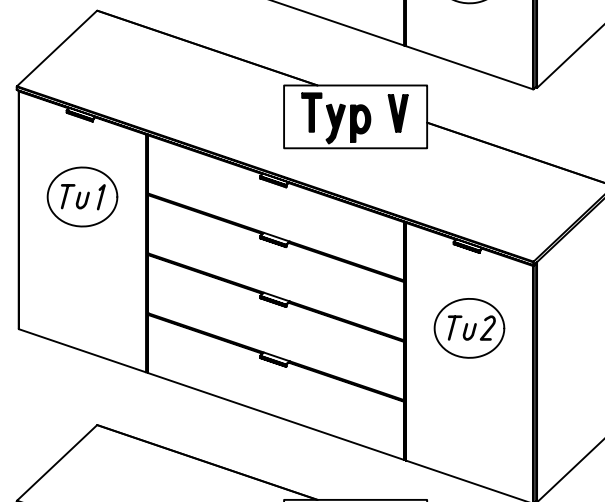
Typ I



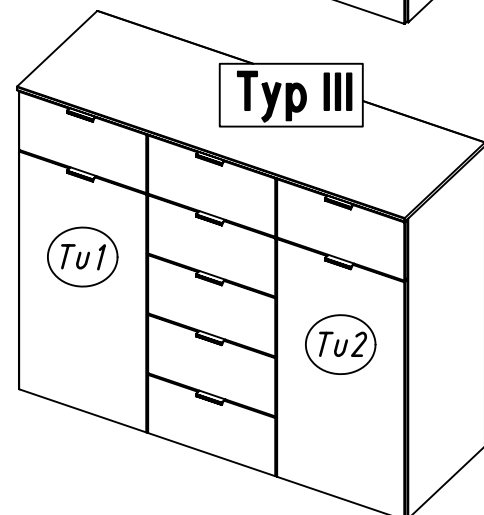
Typ IV



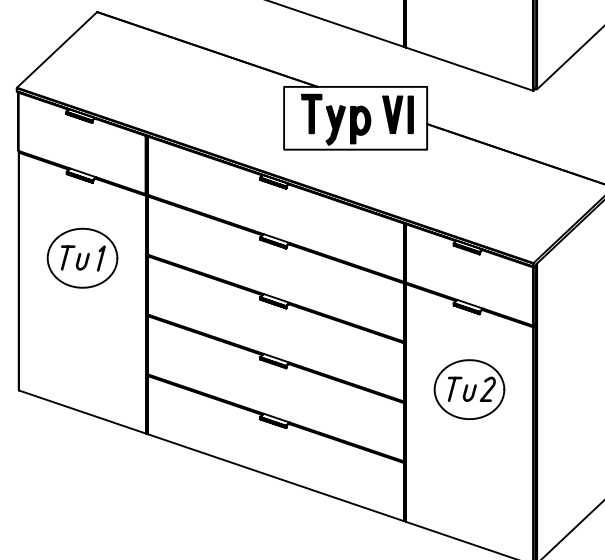
Typ II



Typ V



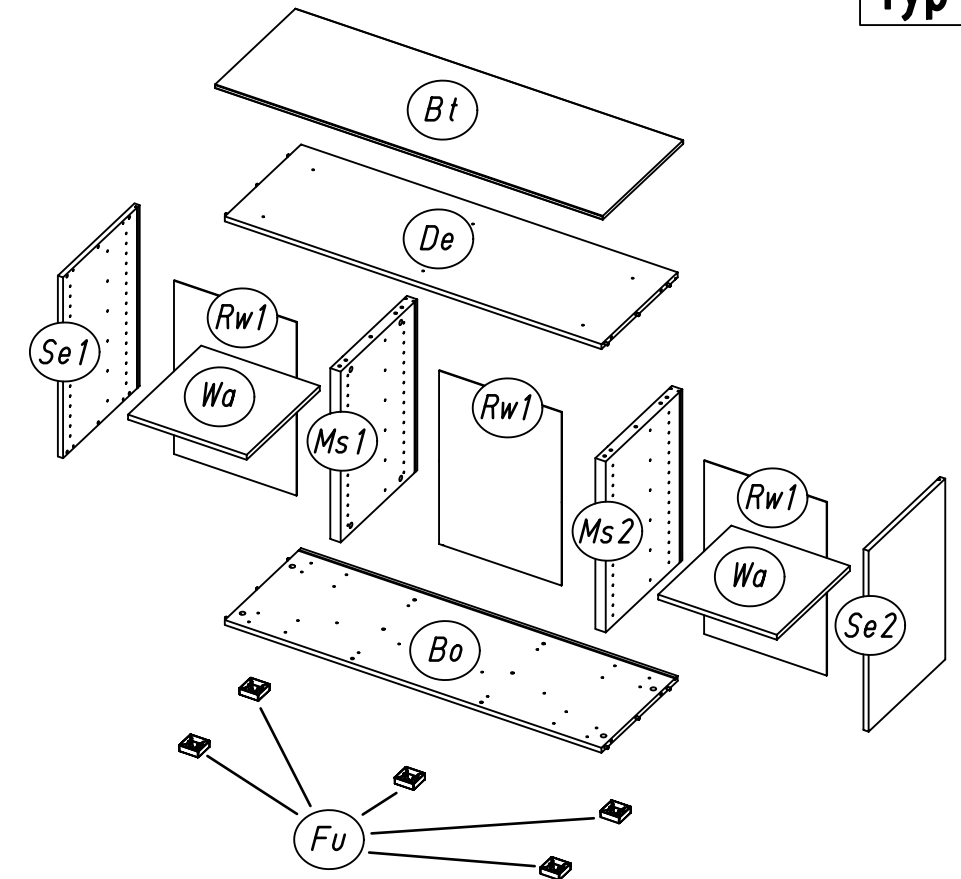
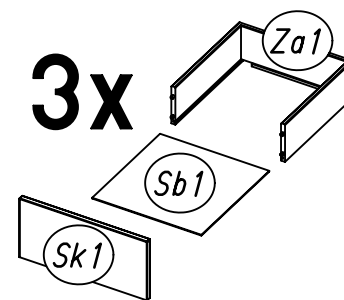
Typ III



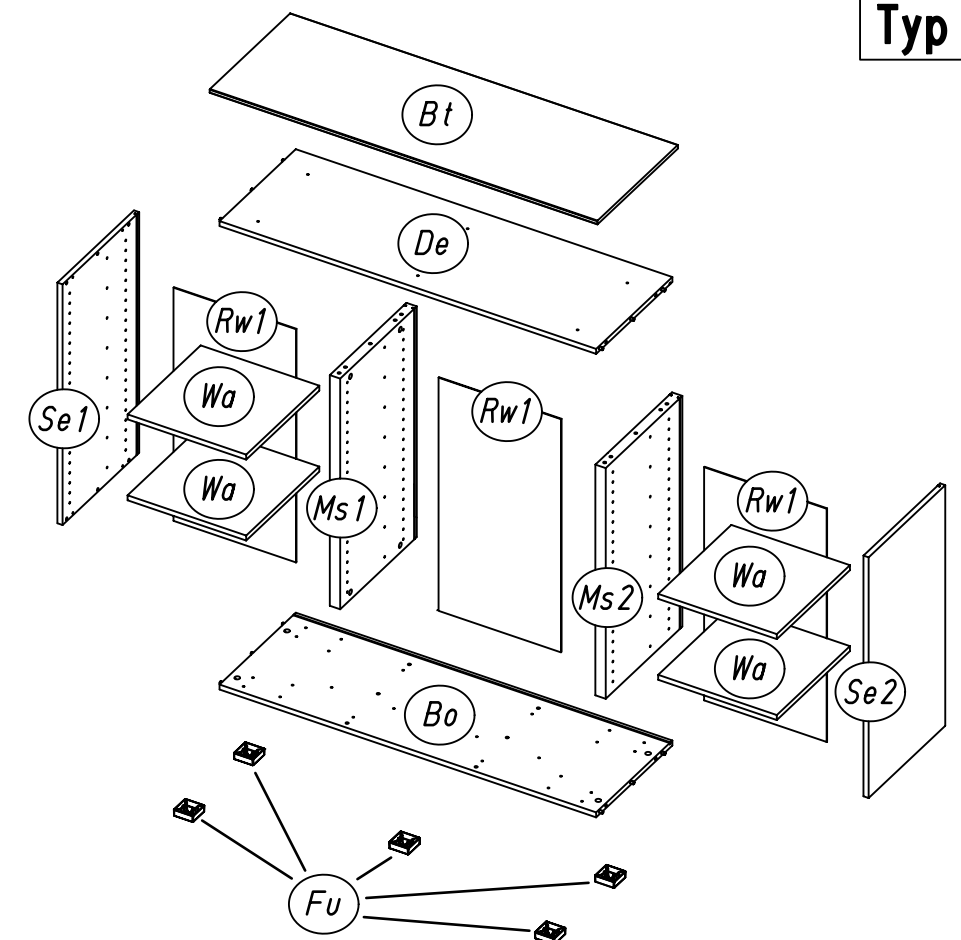
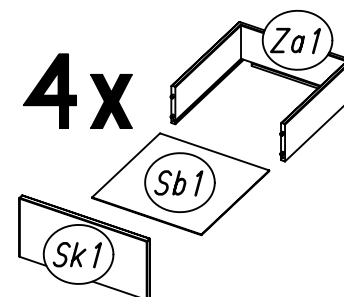
Typ VI

2.

Typ I

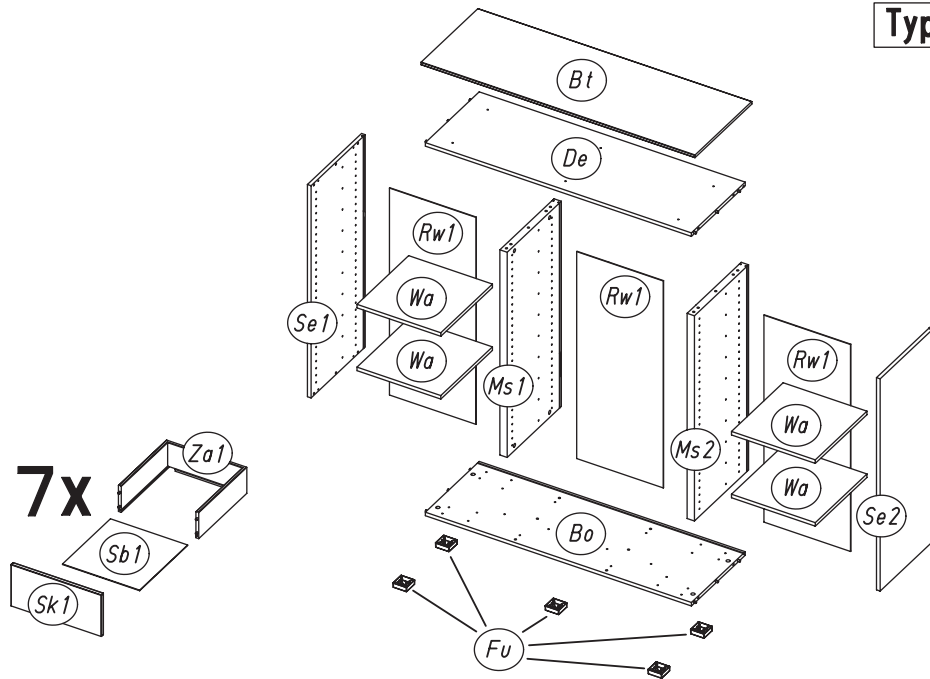


Typ II



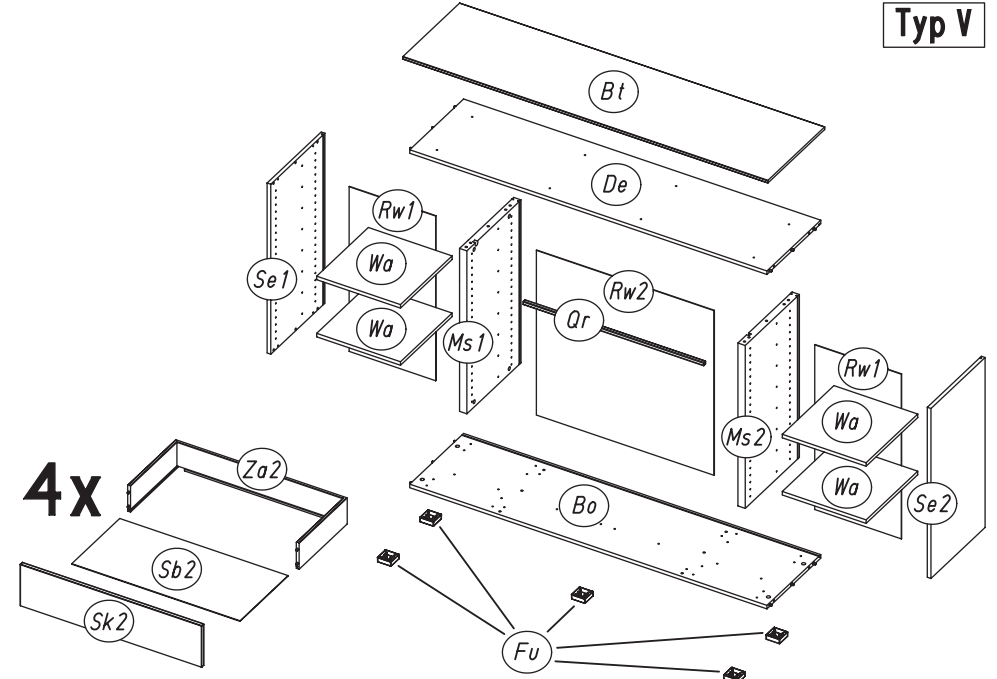
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Typ III

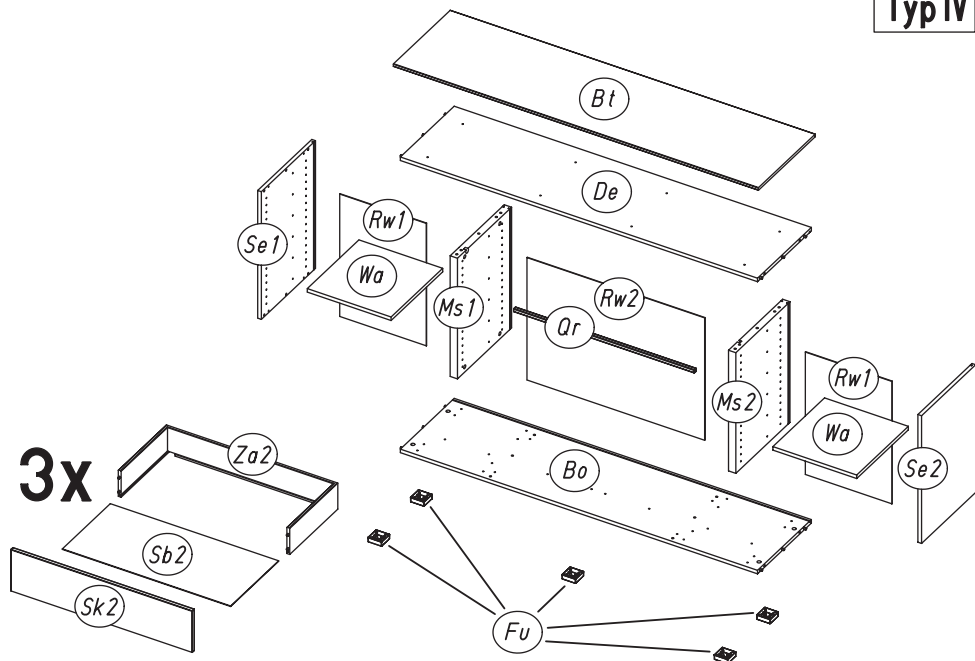


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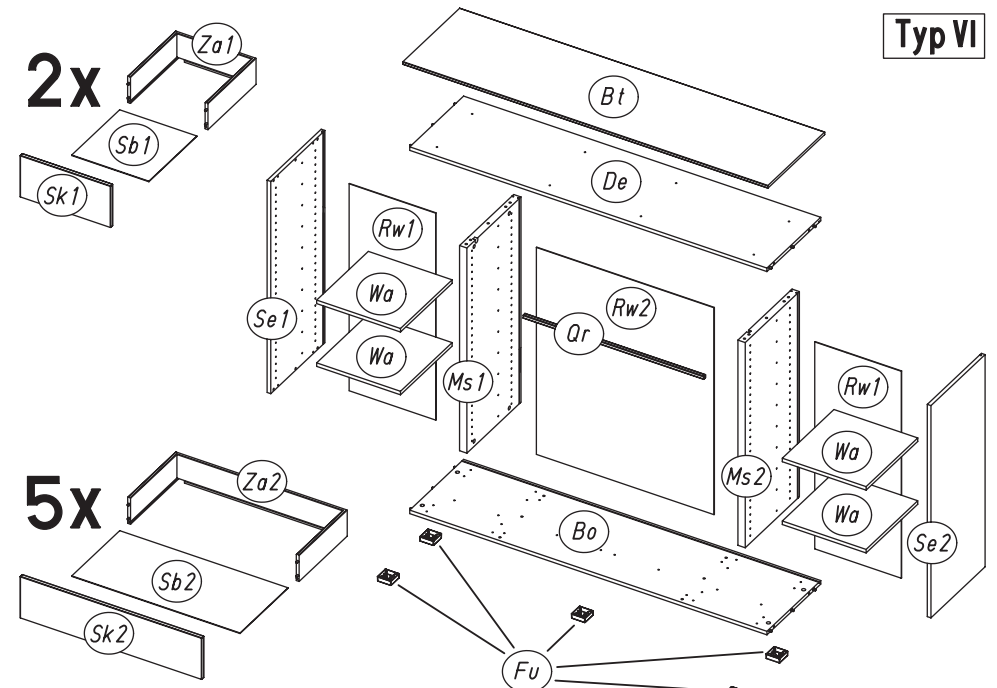
Typ V



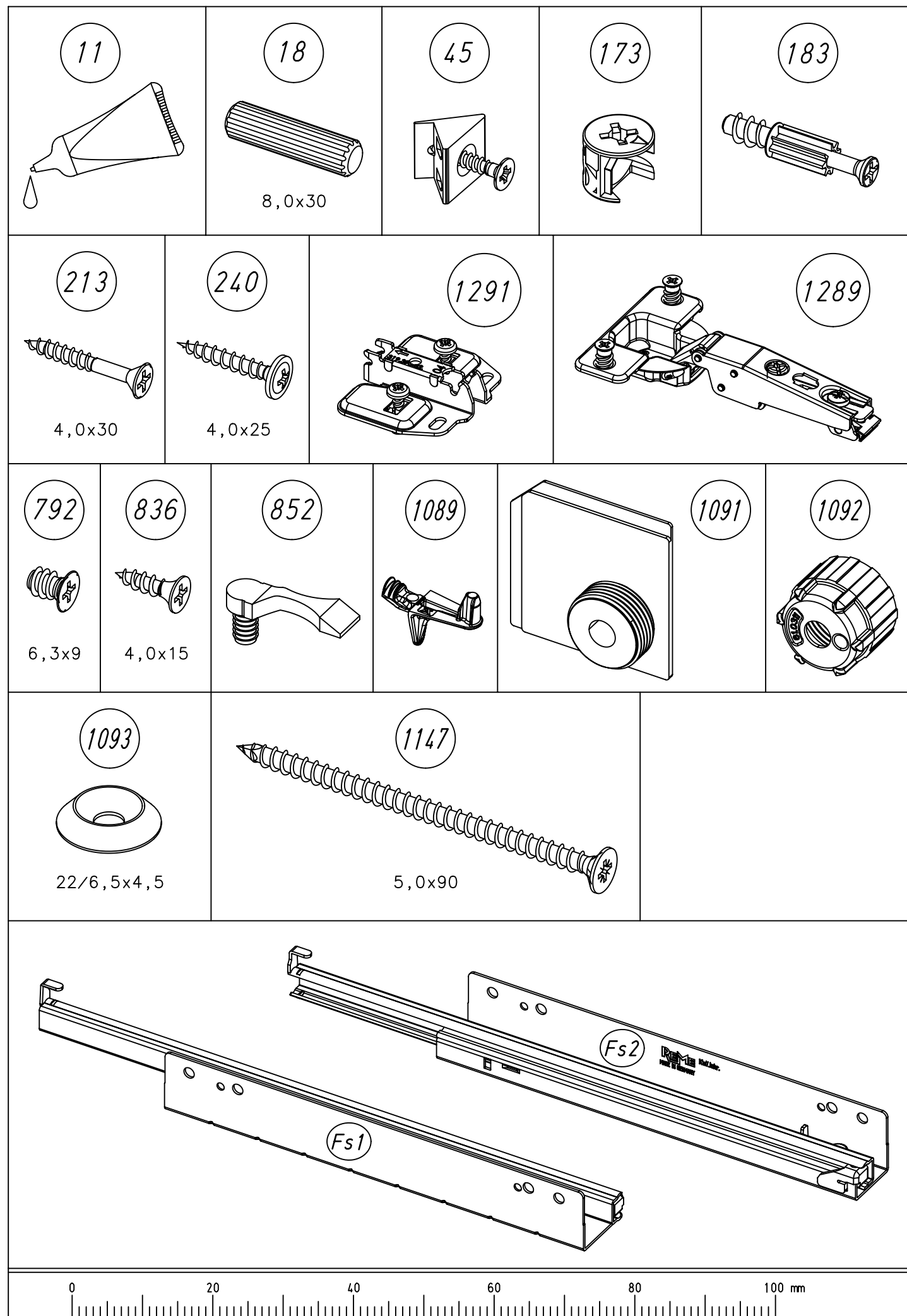
Typ IV



Typ VI

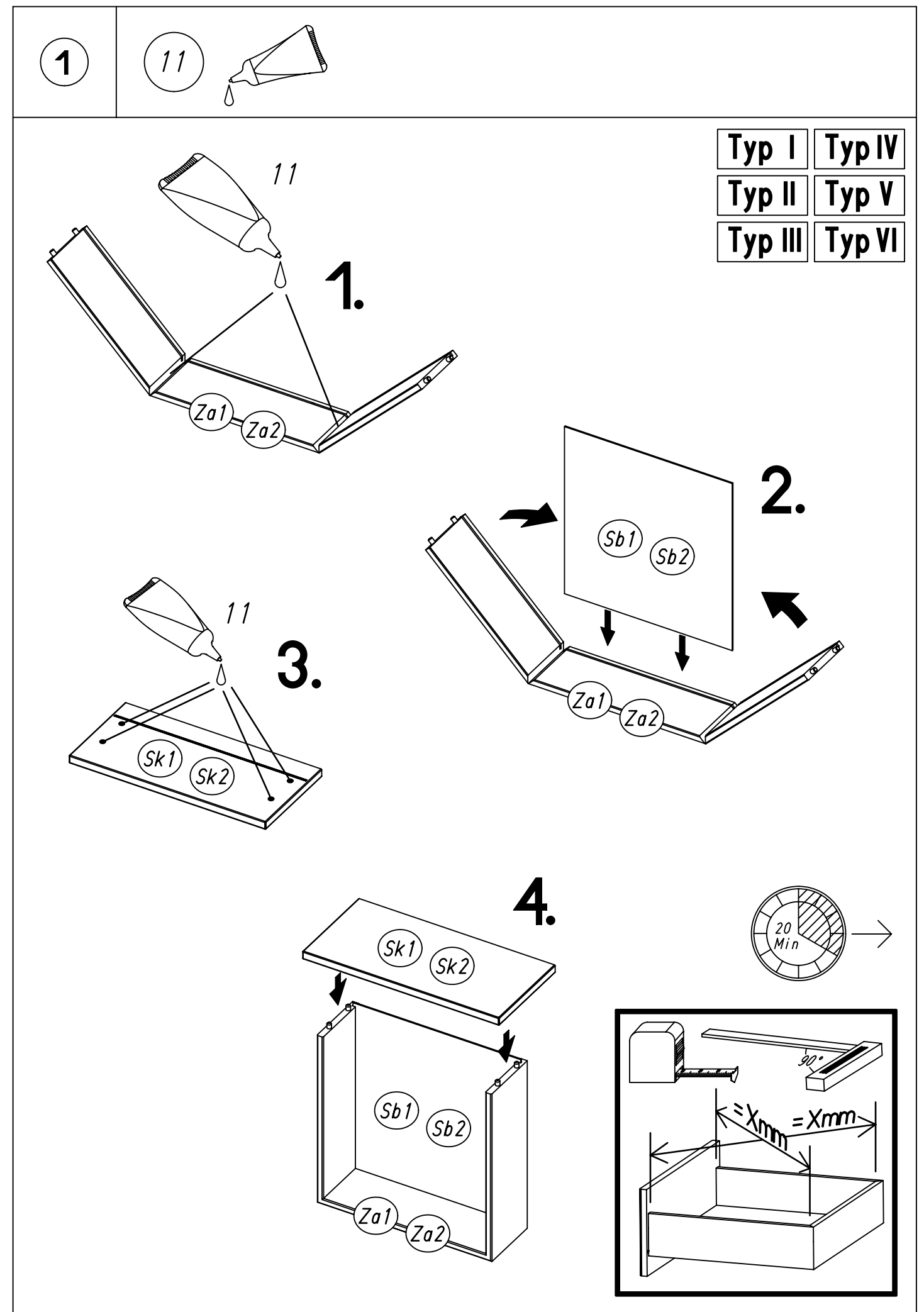


5.



MD005

6.

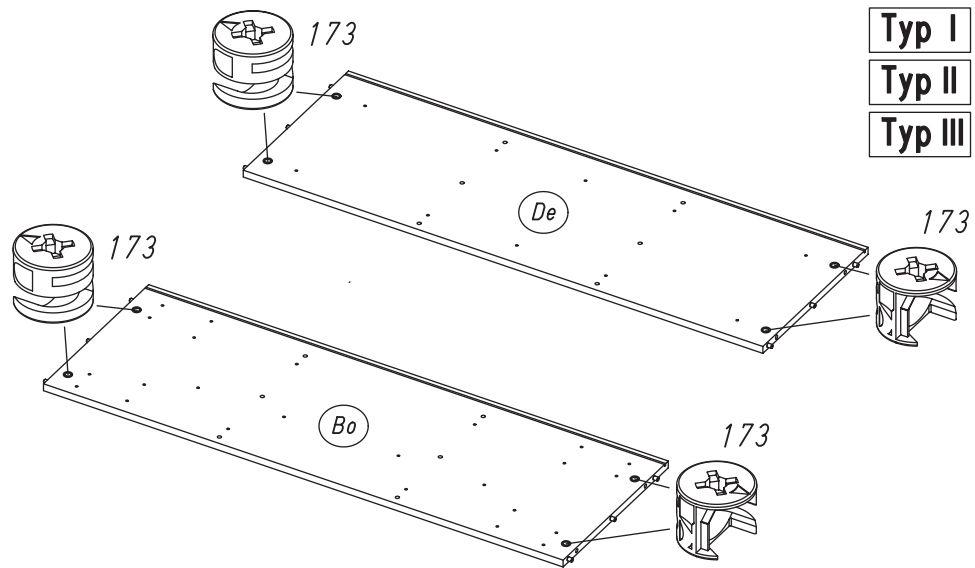


MD005

7.

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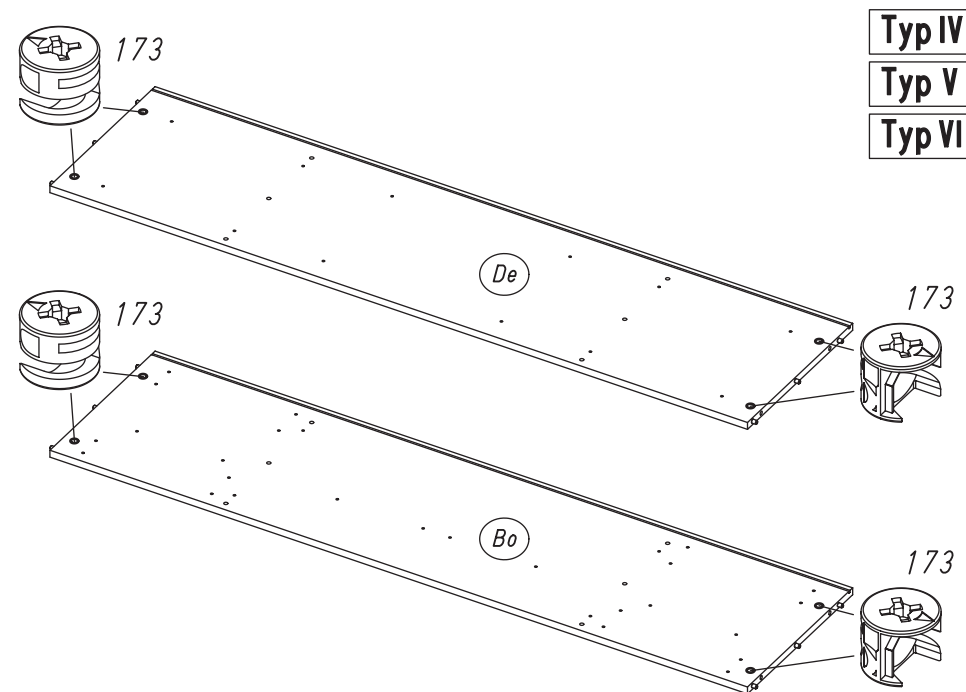
8x 173



Typ I

Typ II

Typ III



Typ IV

Typ V

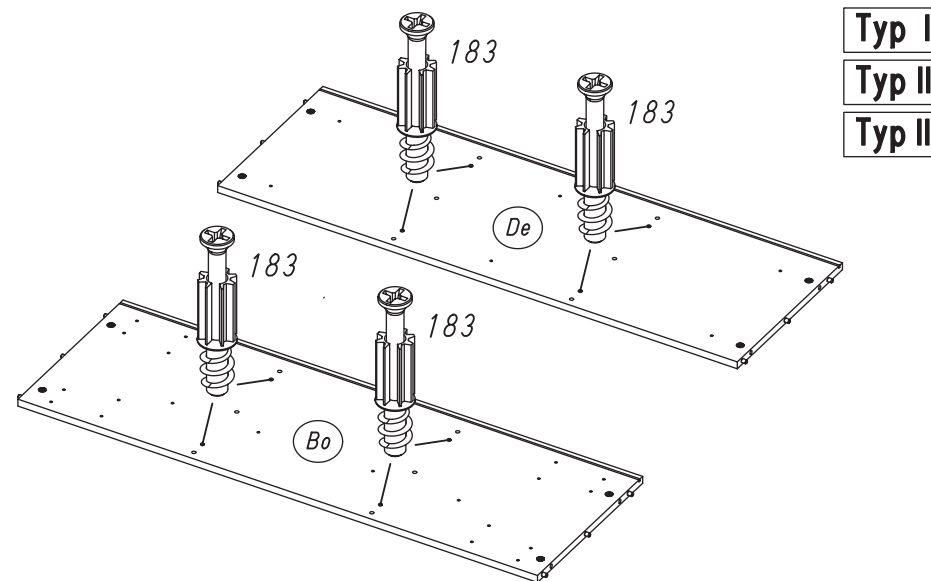
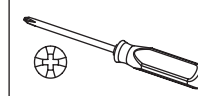
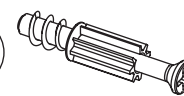
Typ VI

MD005

8.

3

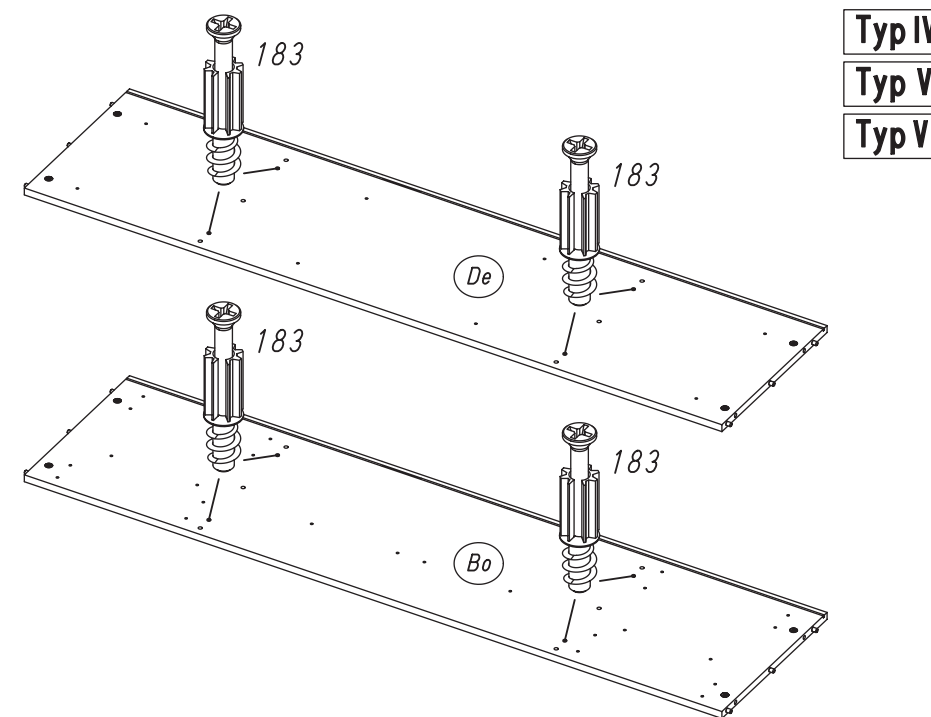
8x 183



Typ I

Typ II

Typ III



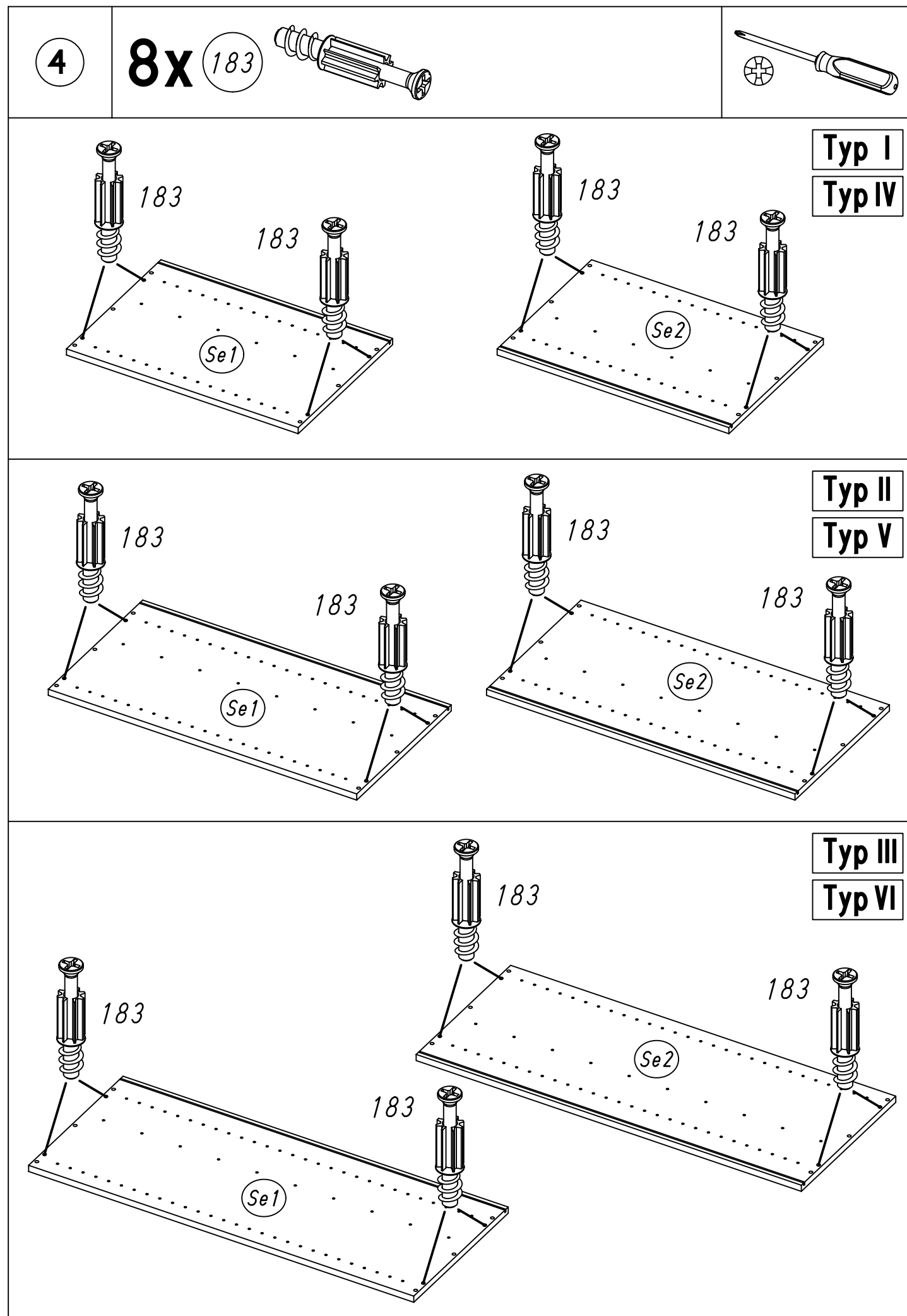
Typ IV

Typ V

Typ VI

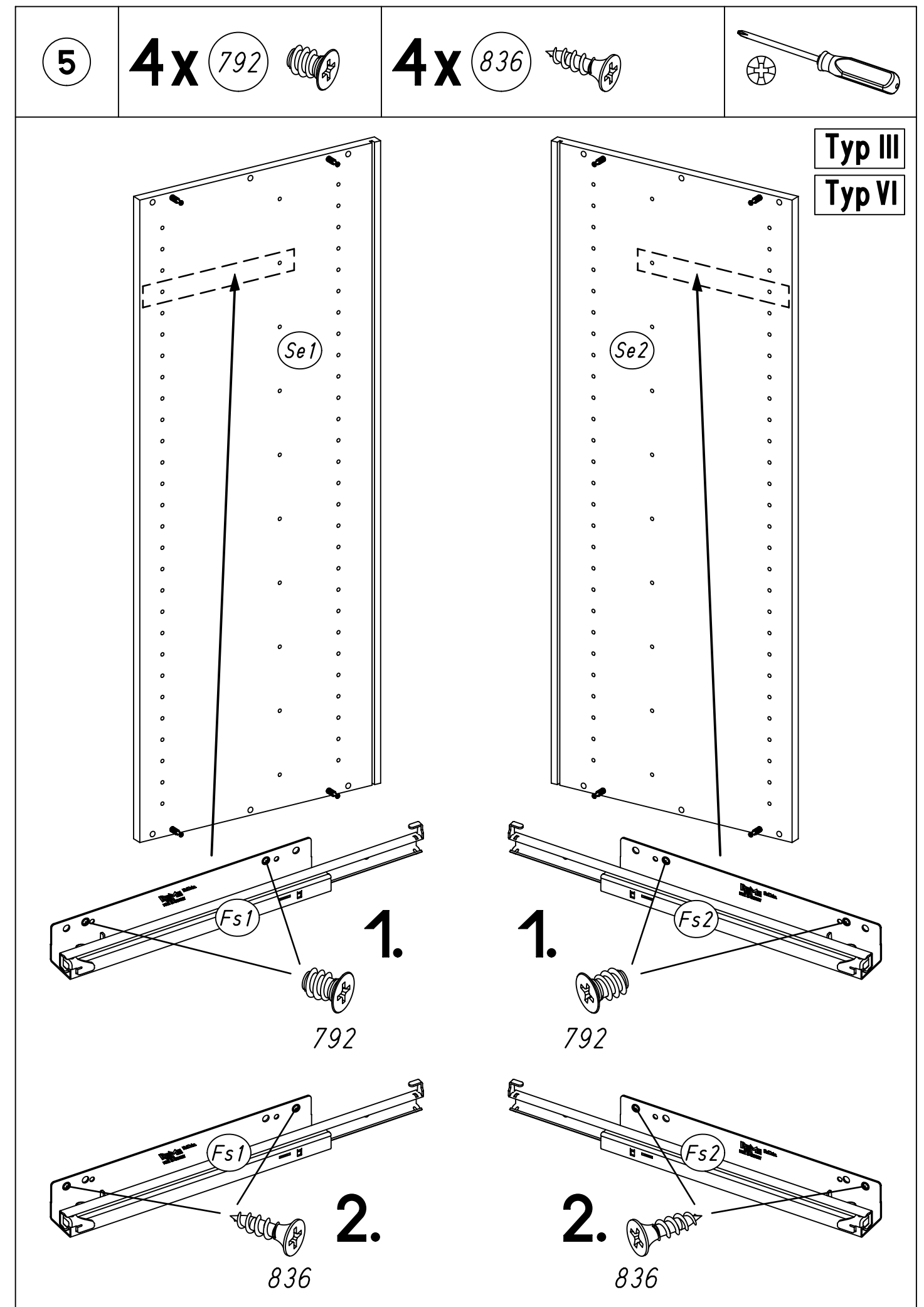
MD005

9.



MD005

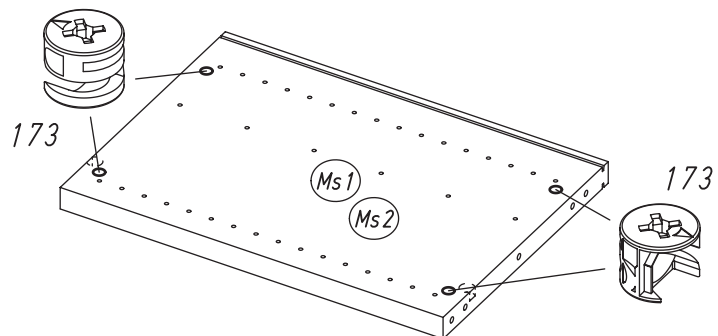
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MD005

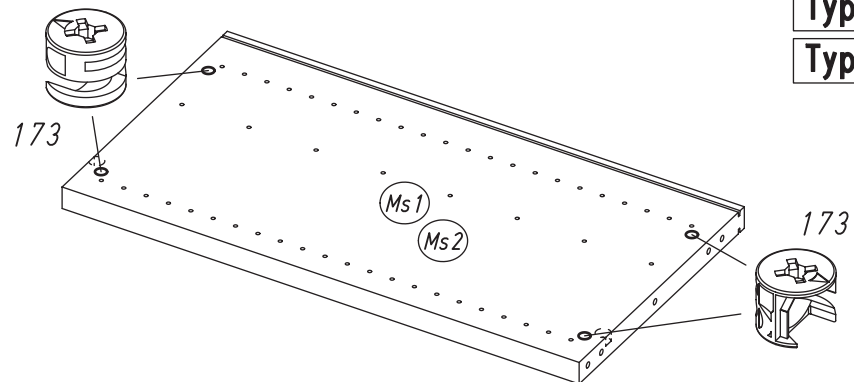
6

8x 173



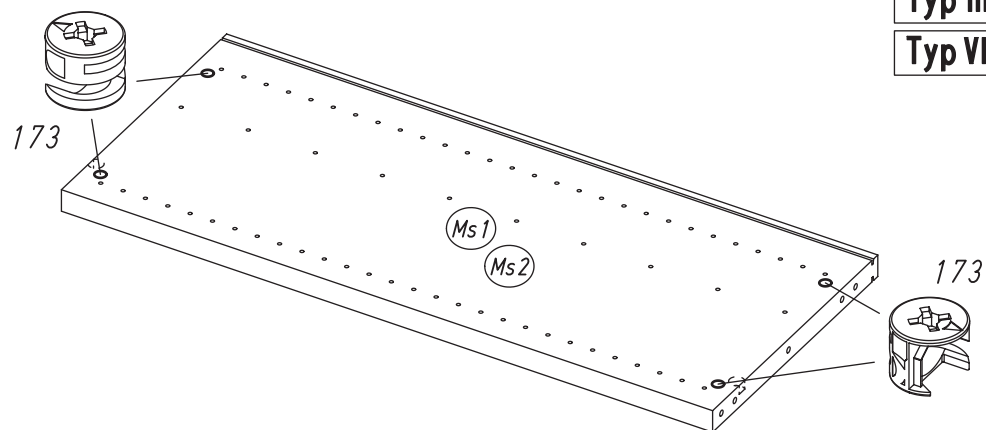
Typ I

Typ IV



Typ II

Typ V

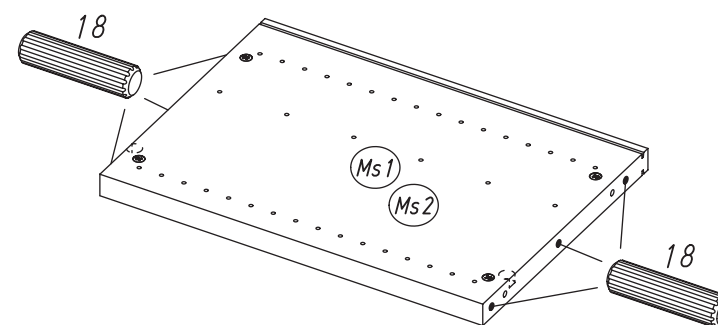
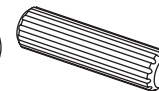


Typ III

Typ VI

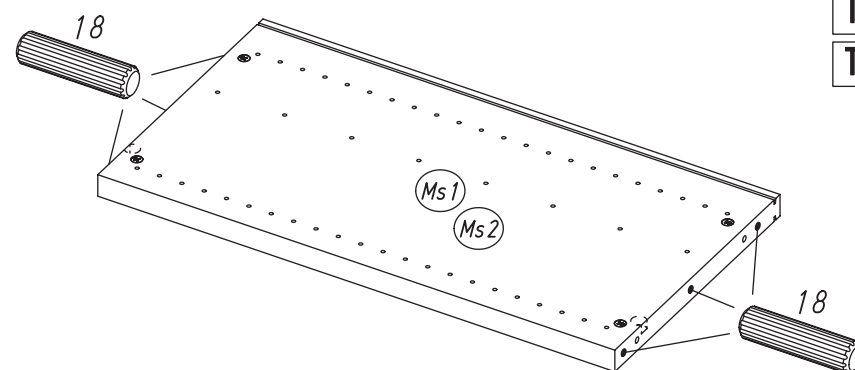
7

12x 18



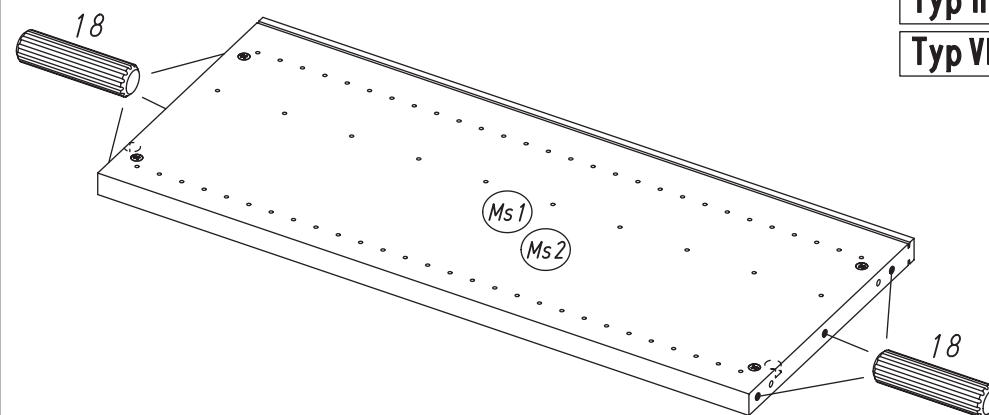
Typ I

Typ IV



Typ II

Typ V



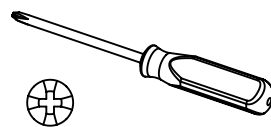
Typ III

Typ VI

8

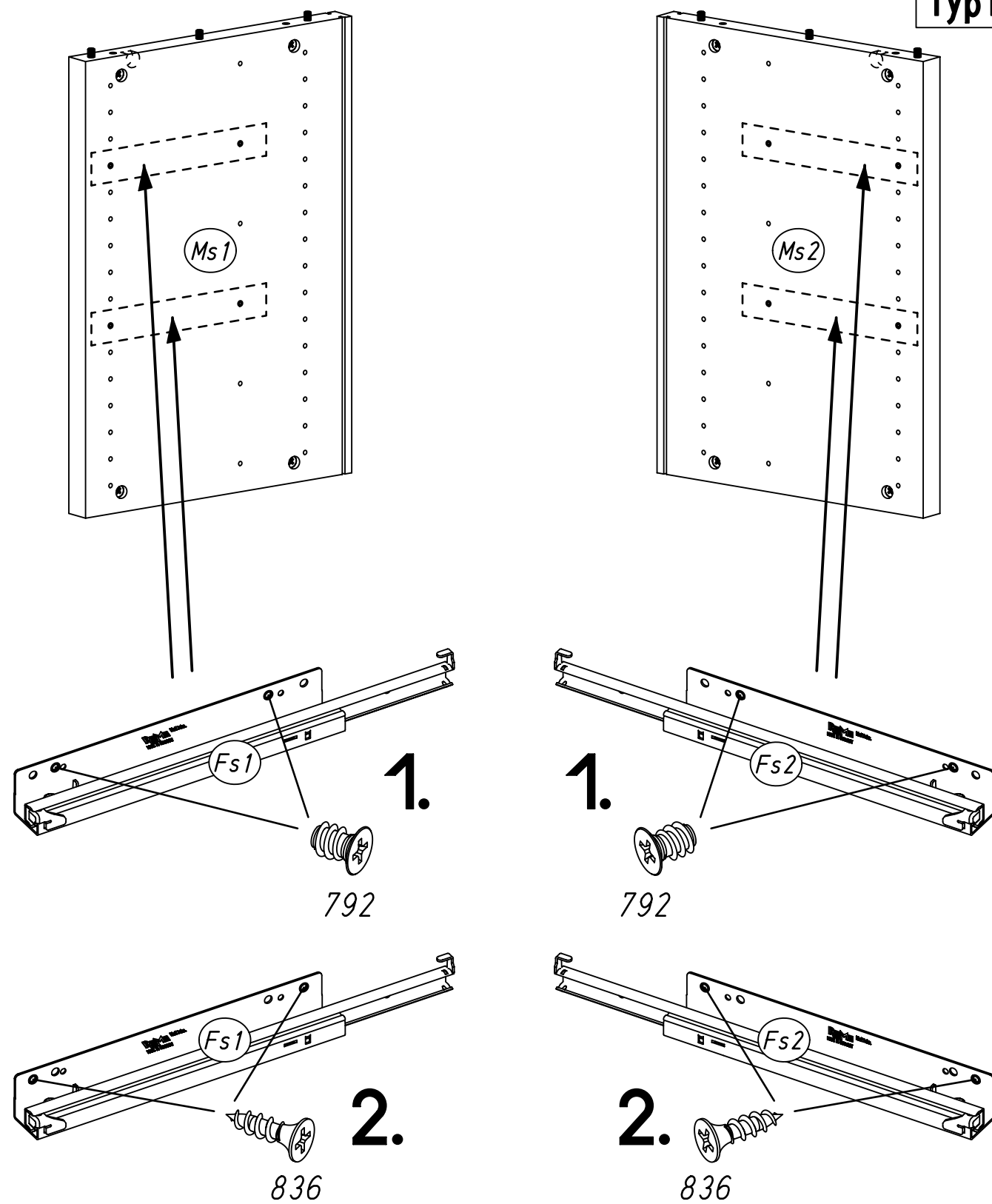
8x 792

8x 836



Typ I

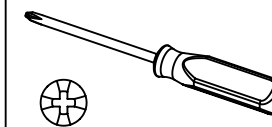
Typ IV



8

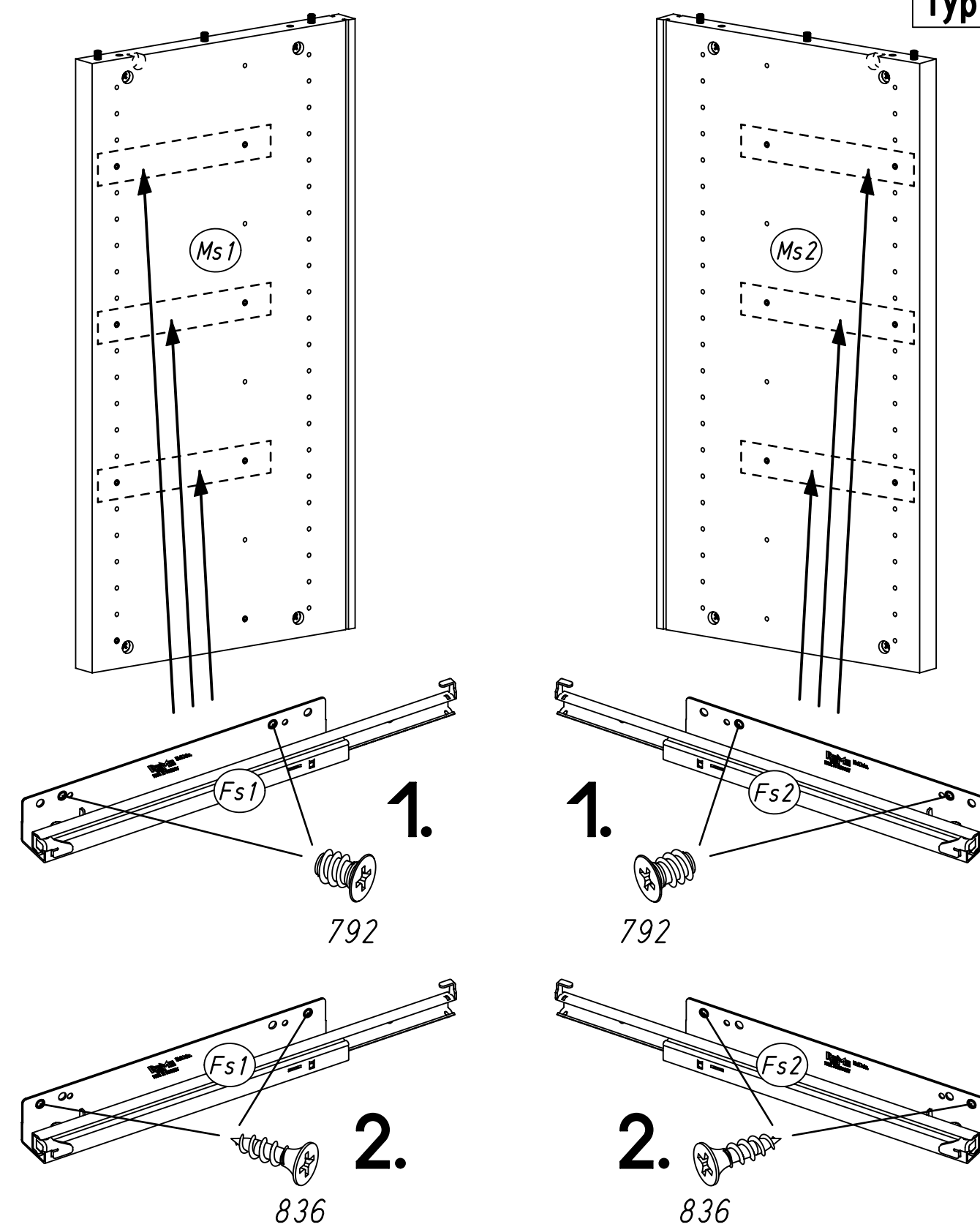
12x 792

12x 836



Typ II

Typ V



8

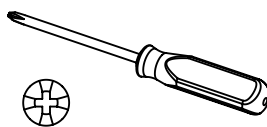
16x

792



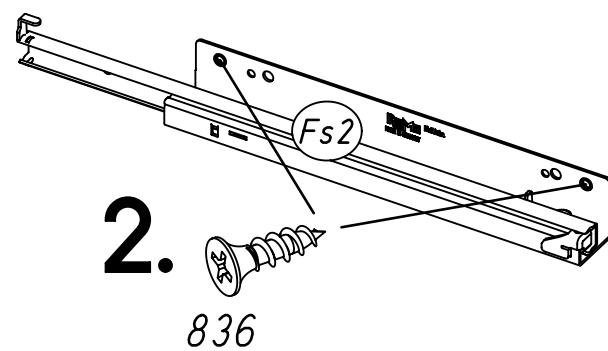
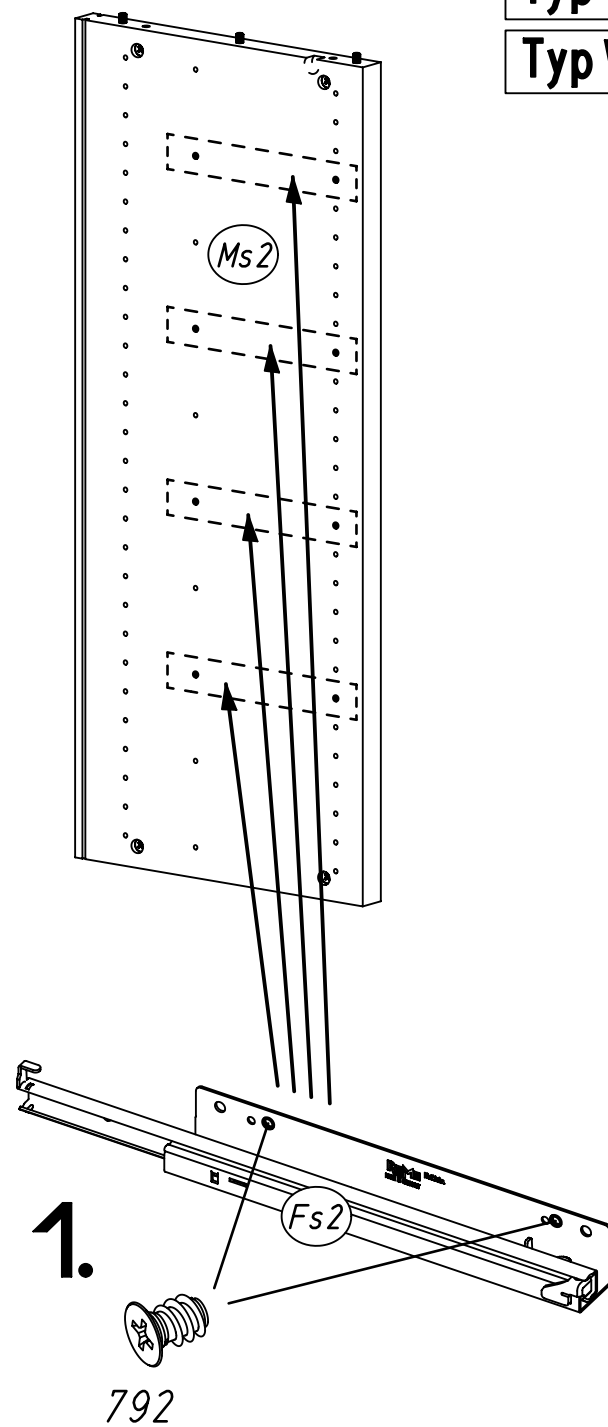
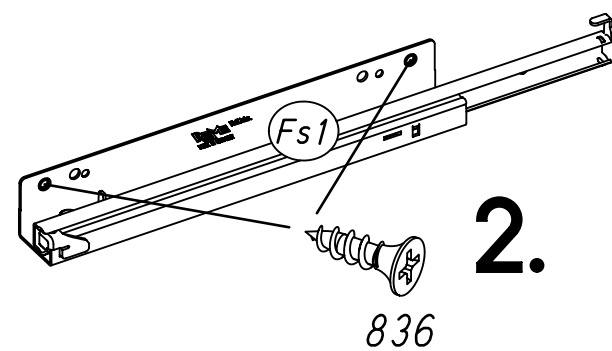
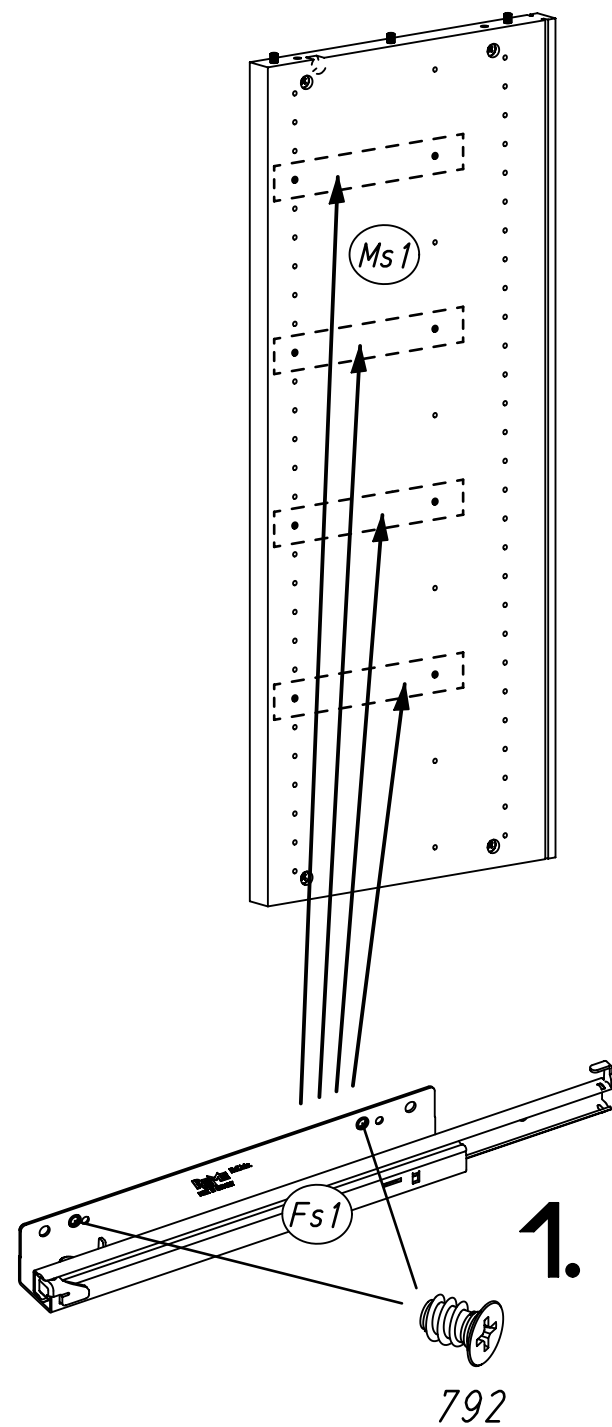
16x

836



Typ III

Typ VI



9

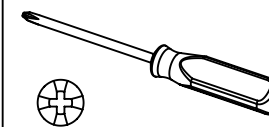
4x

792



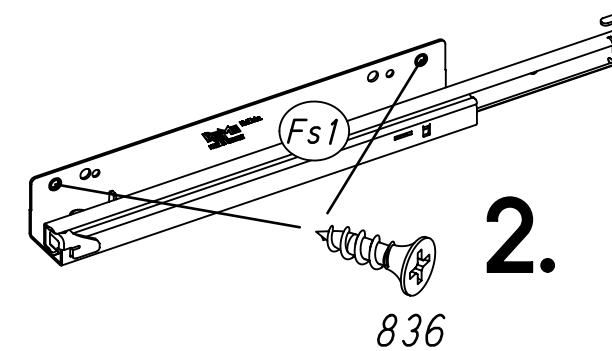
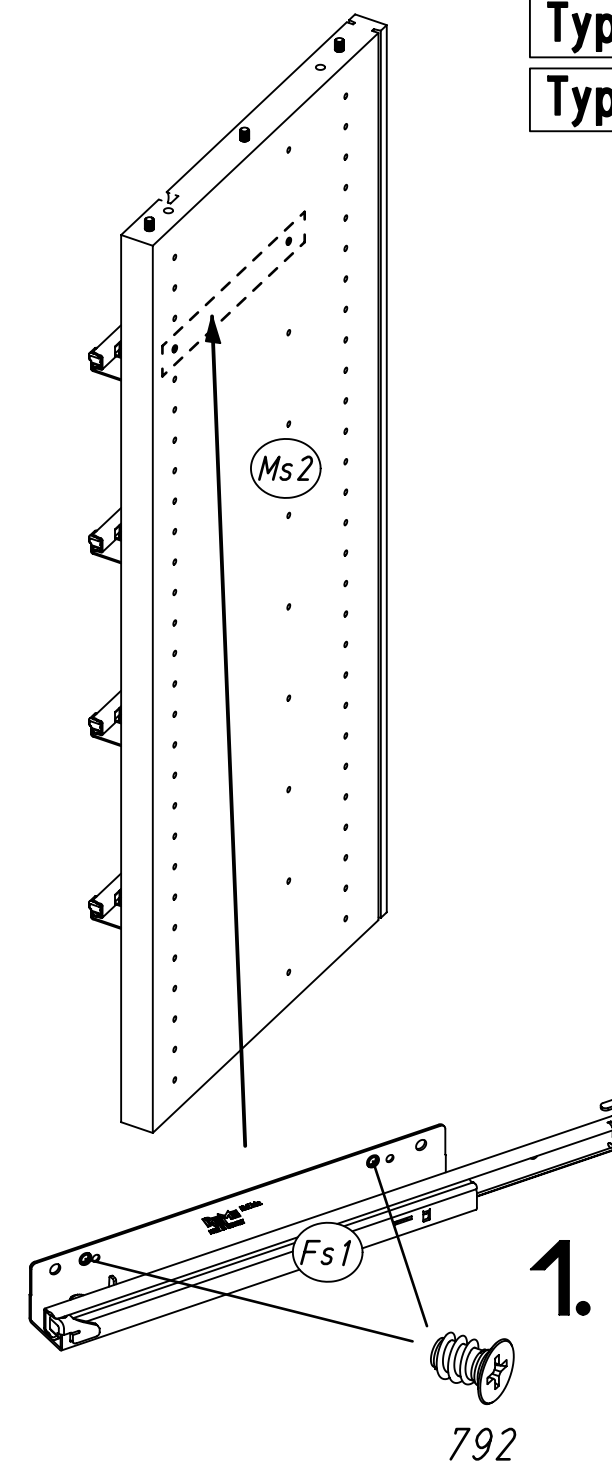
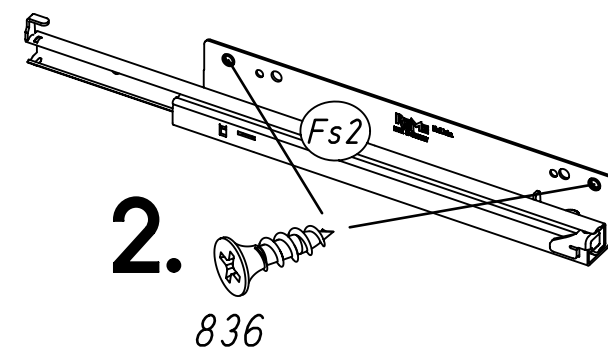
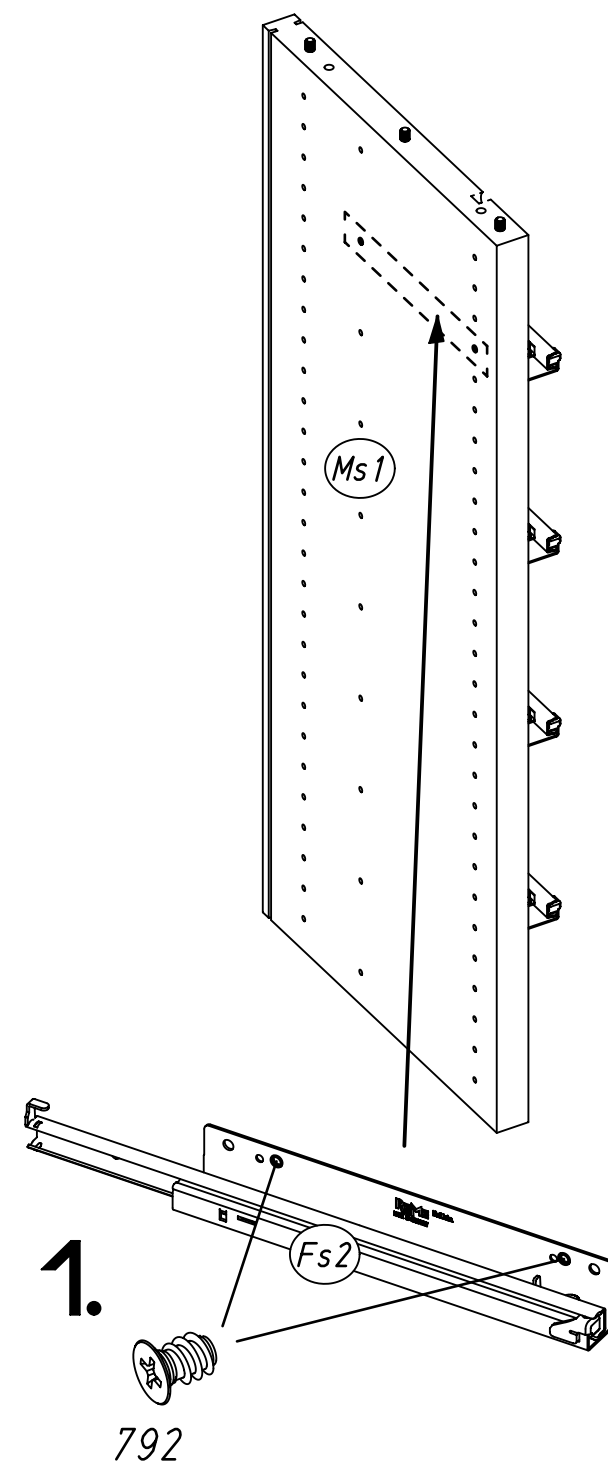
4x

836

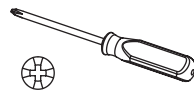


Typ III

Typ VI



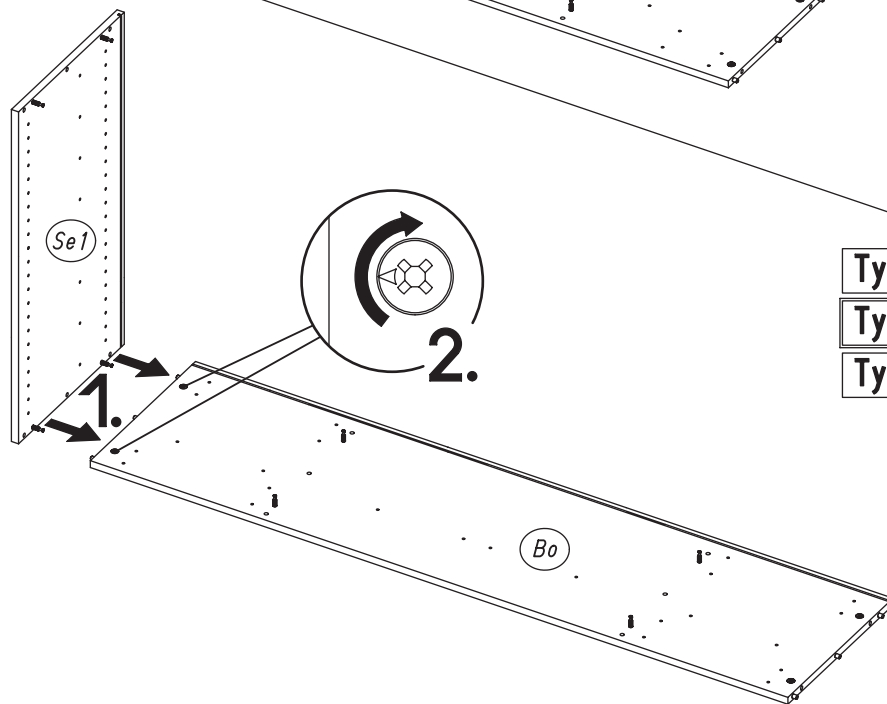
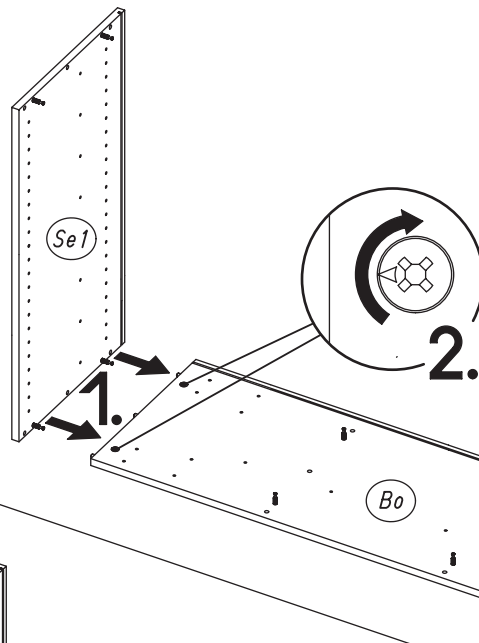
10



Typ I

Typ II

Typ III

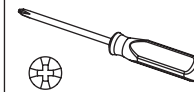


Typ IV

Typ V

Typ VI

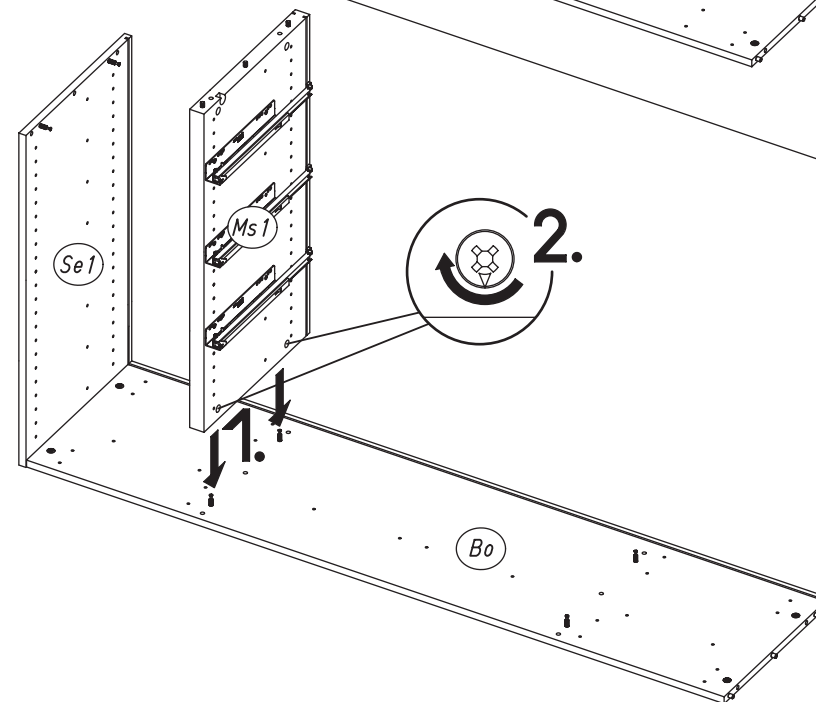
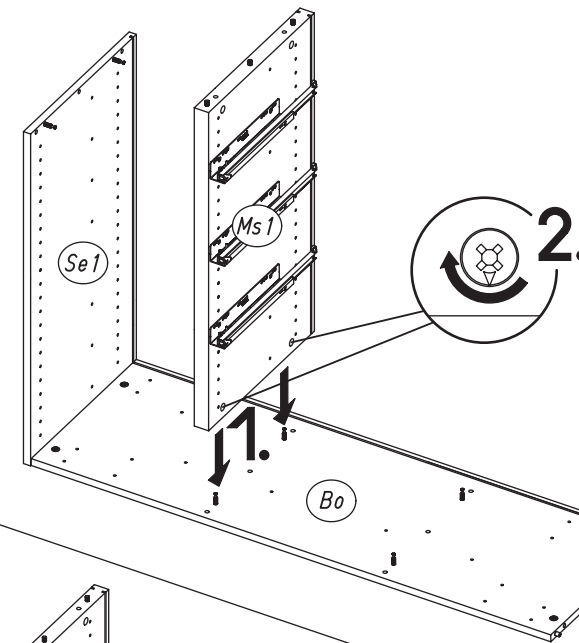
11



Typ I

Typ II

Typ III

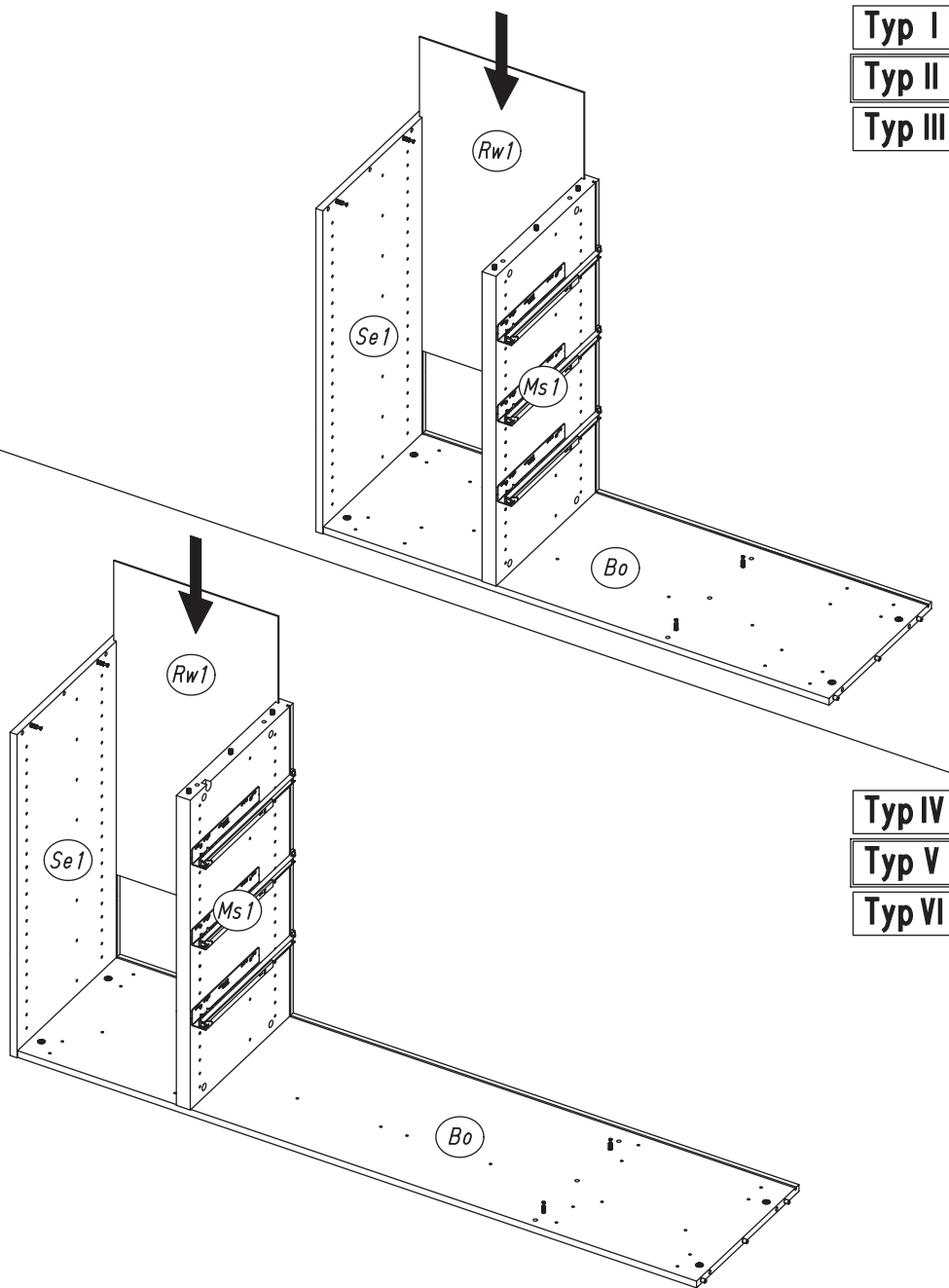


Typ IV

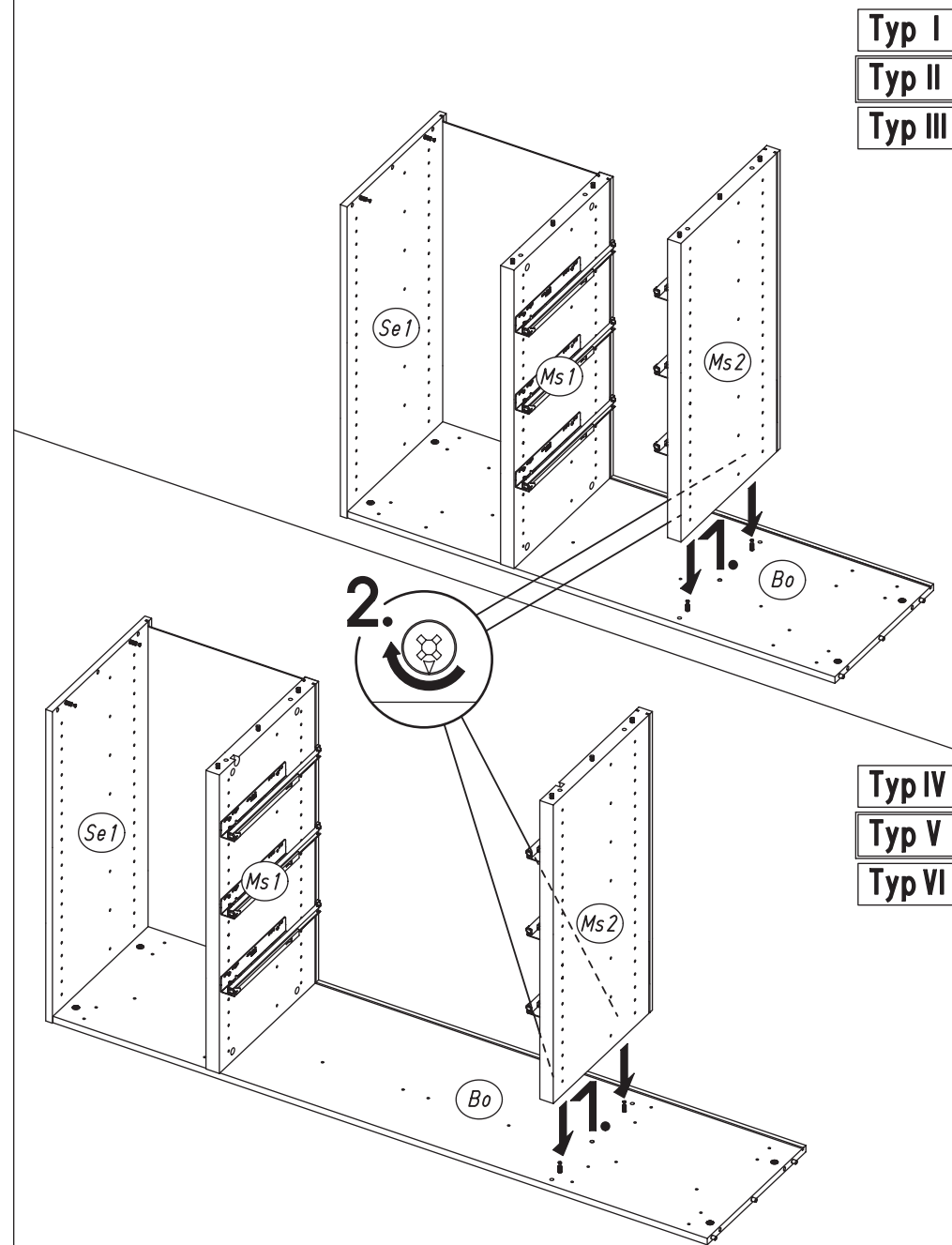
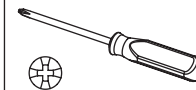
Typ V

Typ VI

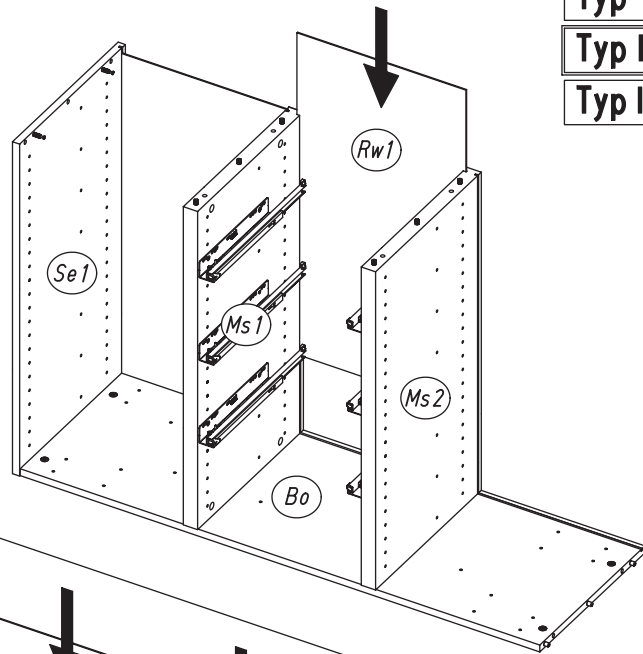
12



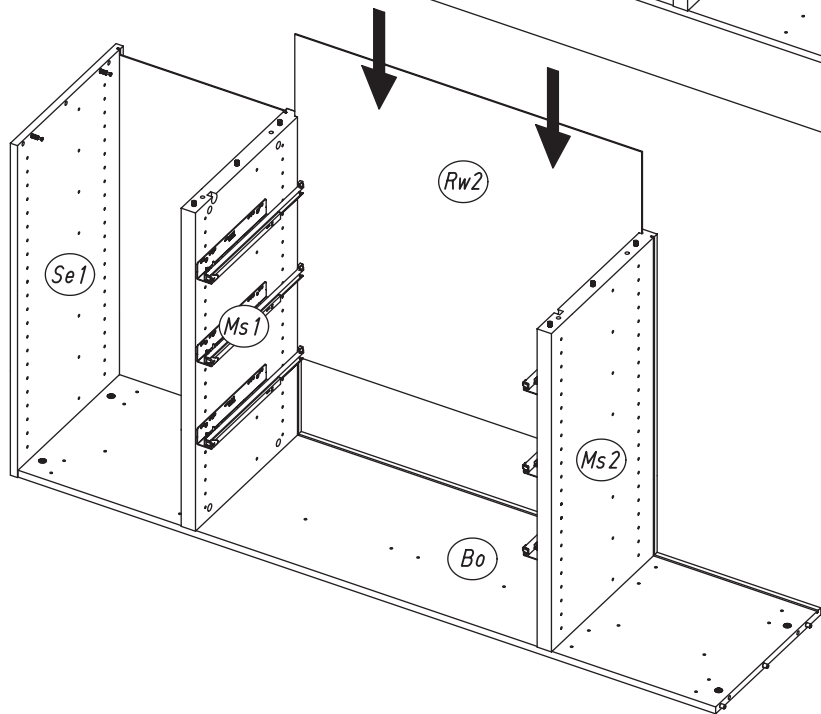
13



14

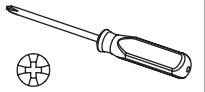


Typ I
Typ II
Typ III

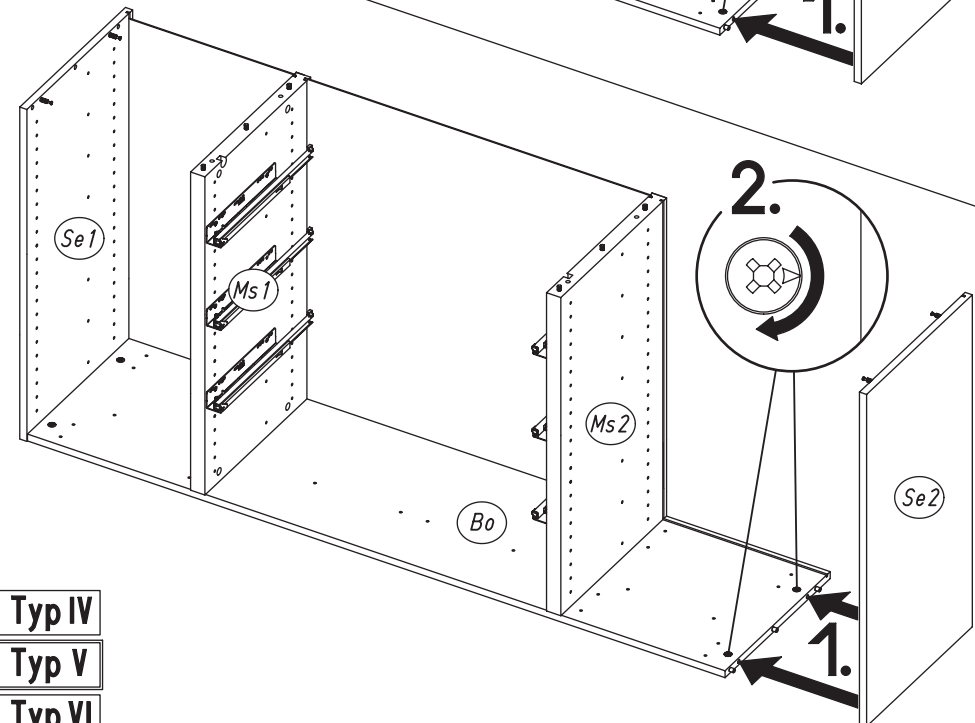
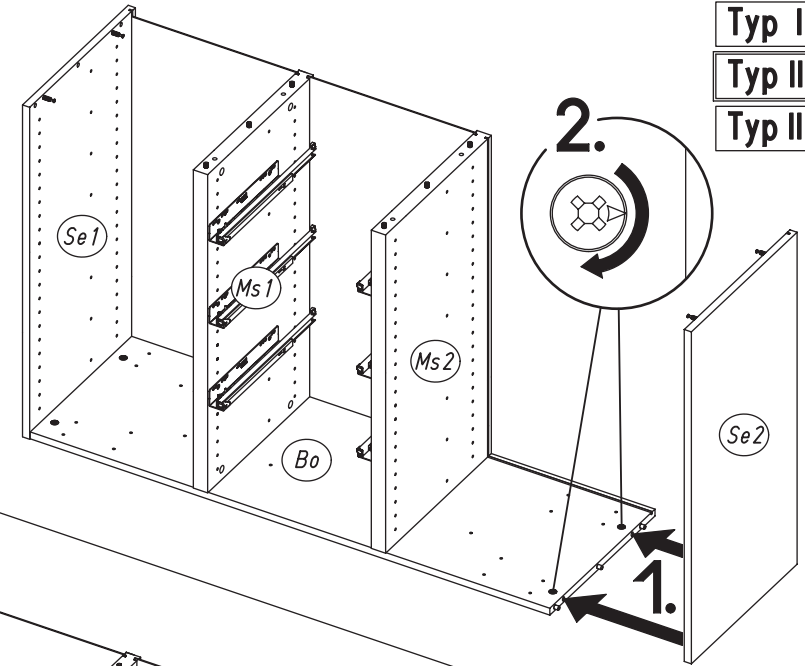


Typ IV
Typ V
Typ VI

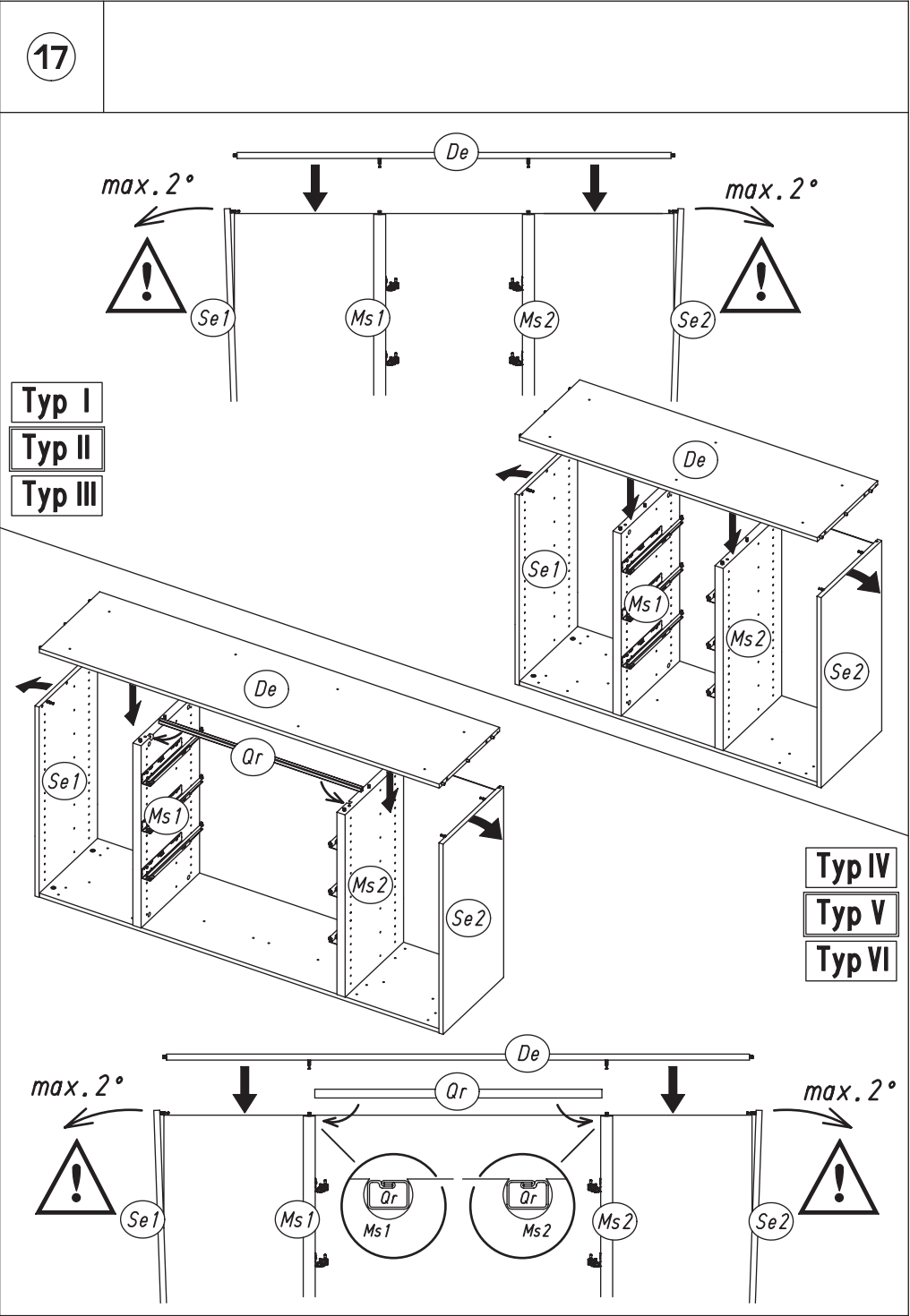
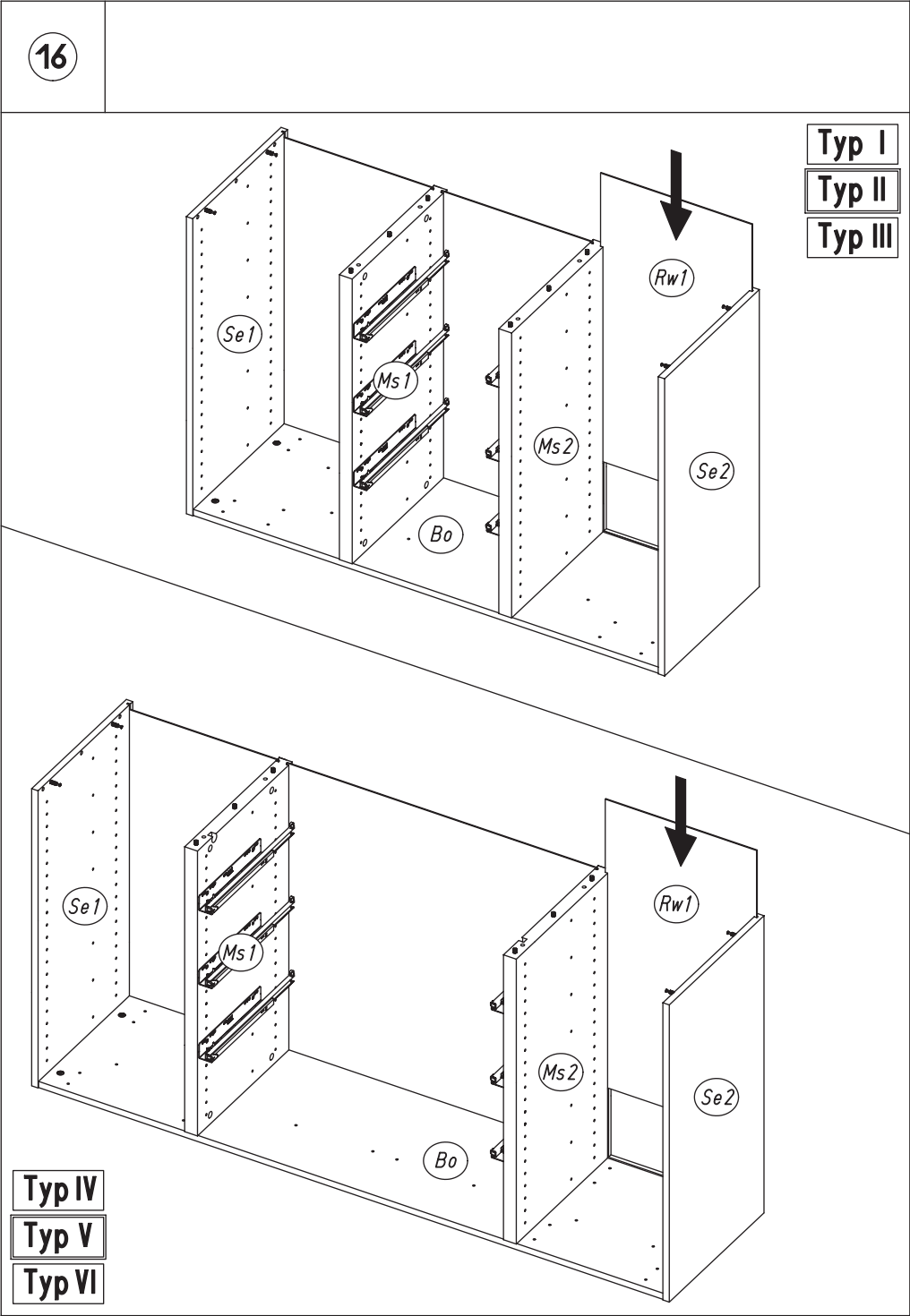
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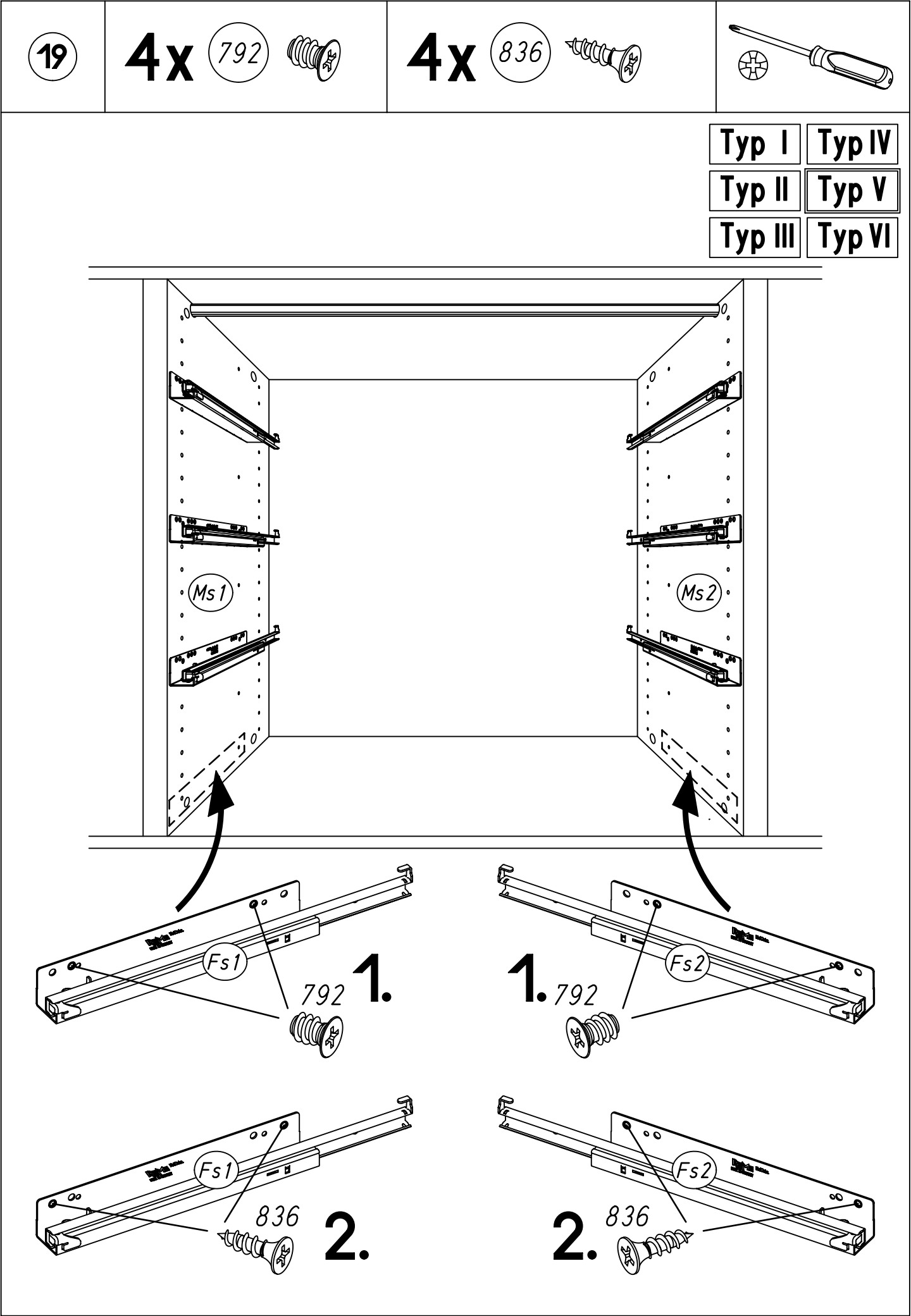
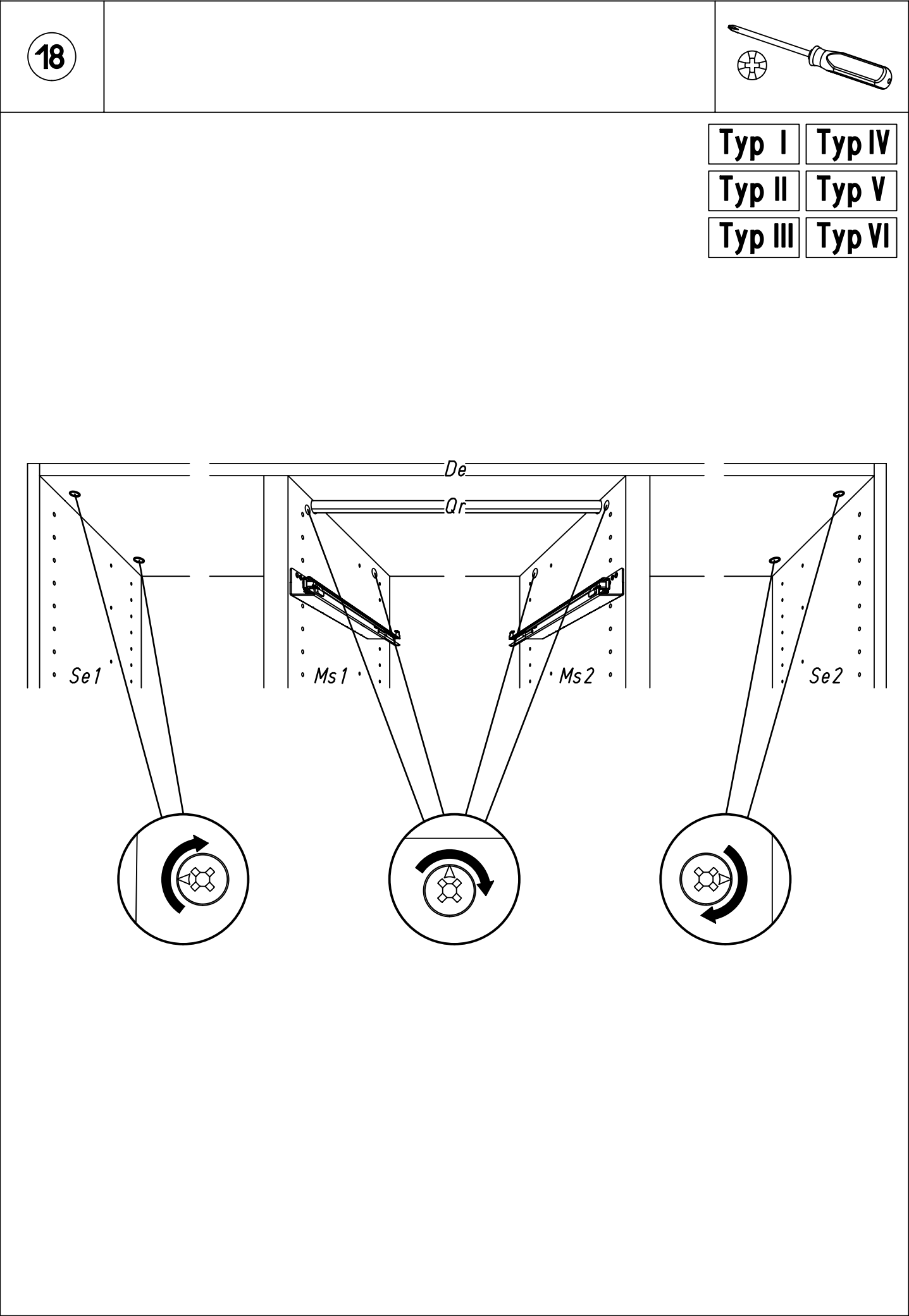


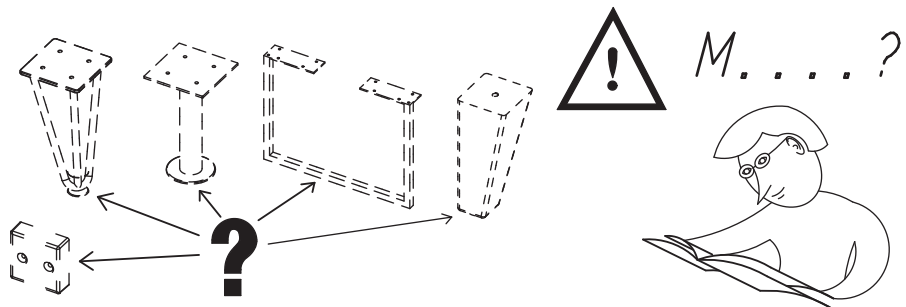
Typ I
Typ II
Typ III



Typ IV
Typ V
Typ VI

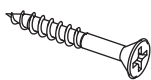




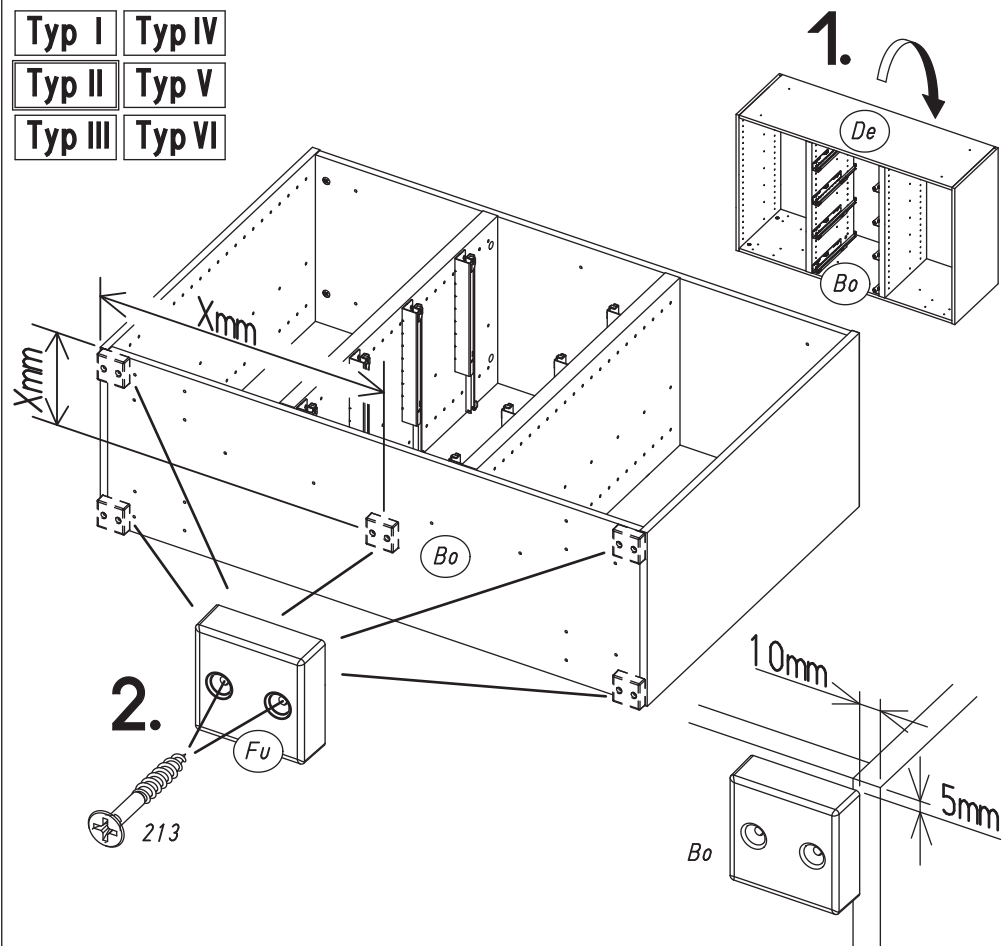


20

10x 213



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

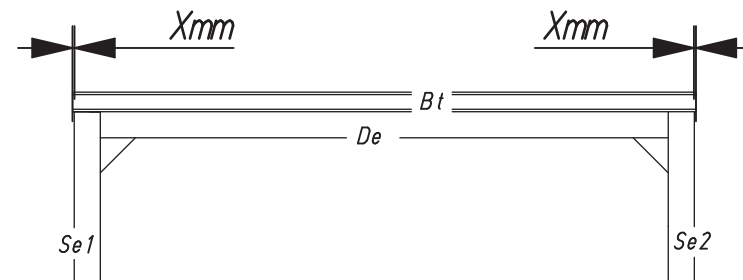
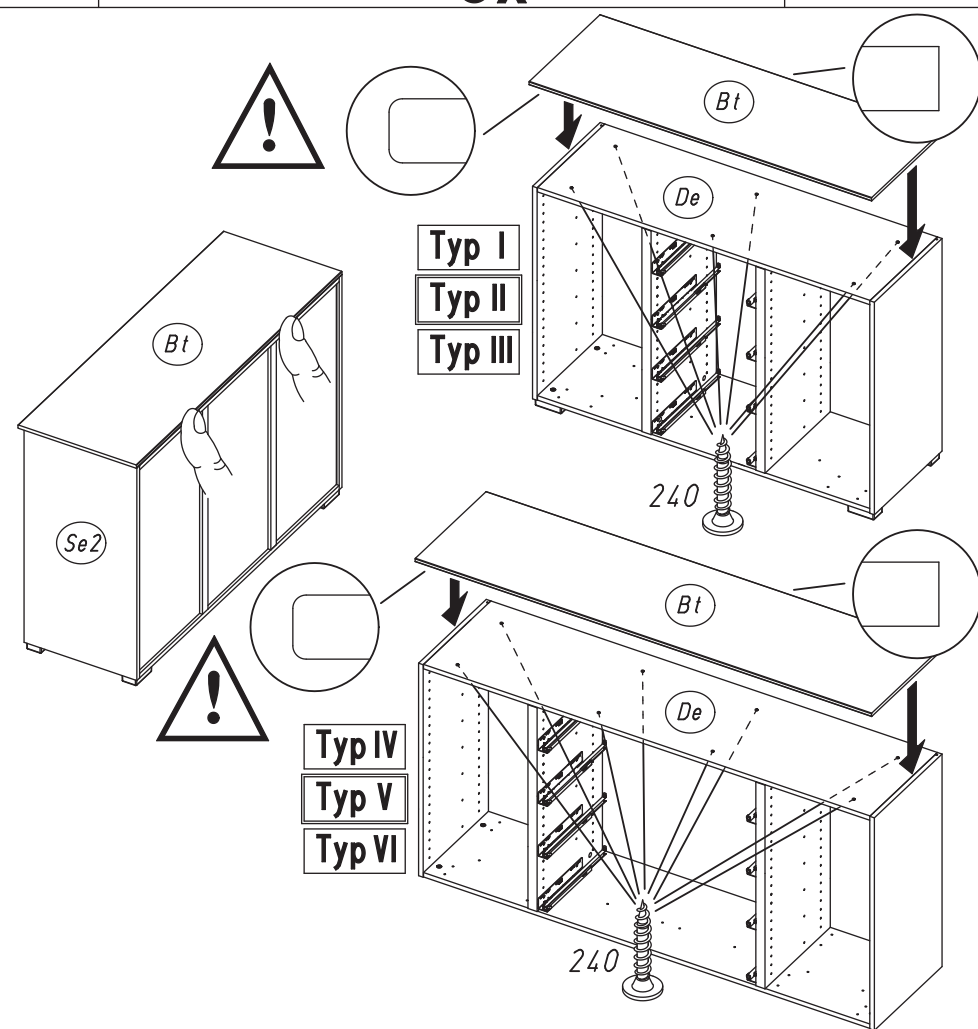
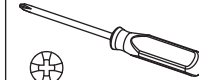
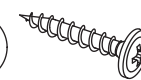


21

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

6x
8x

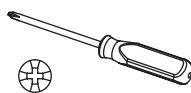
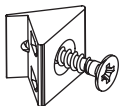
240



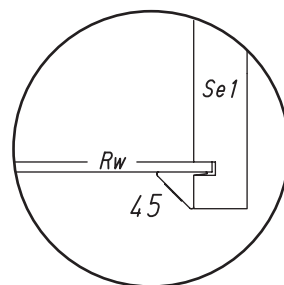
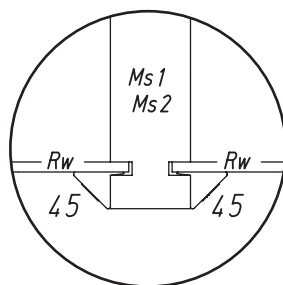
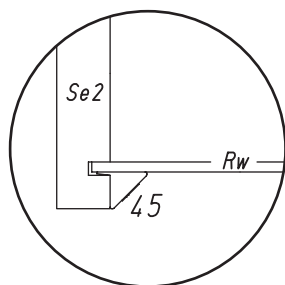
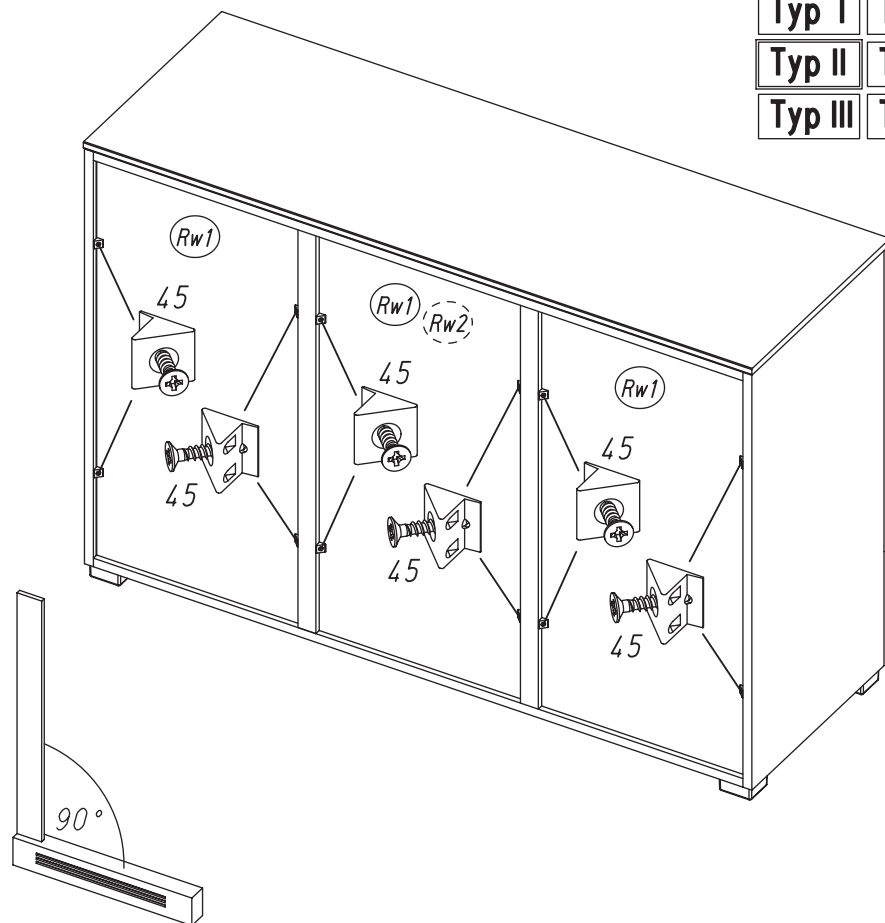
22

12x

45



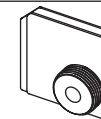
Typ I	Typ IV
Typ II	Typ V
Typ III	Typ VI



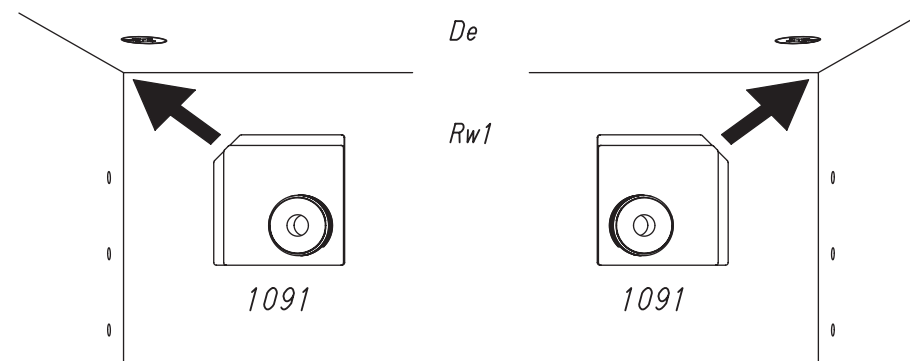
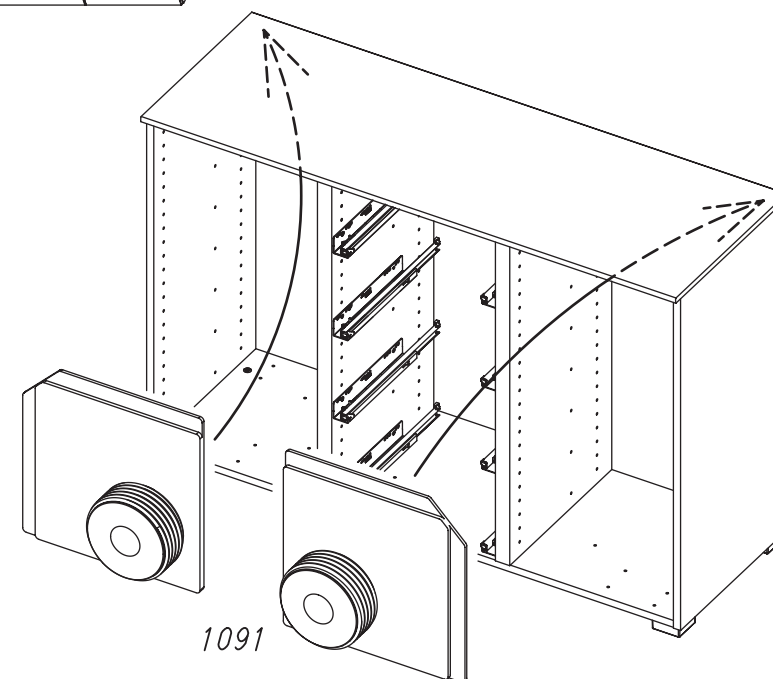
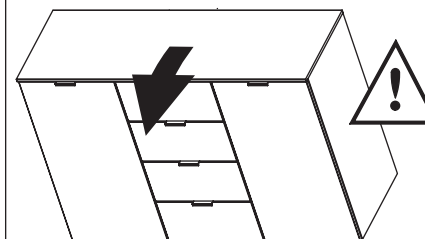
23

2x

1091



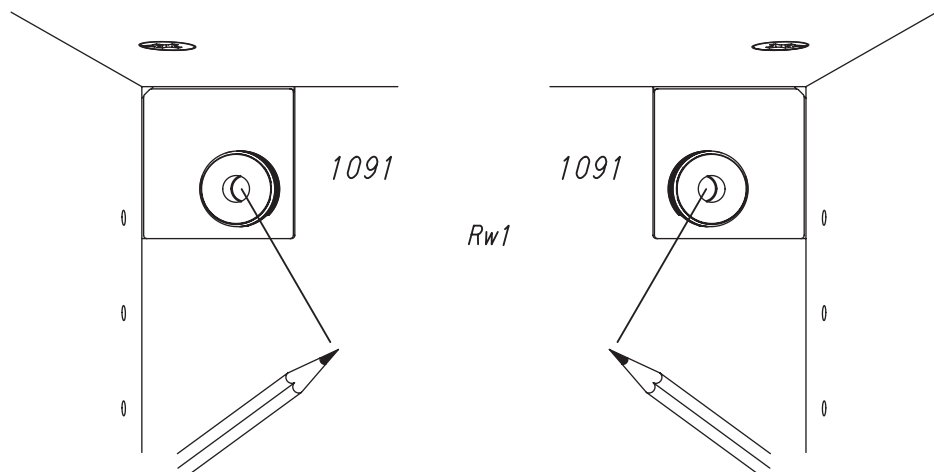
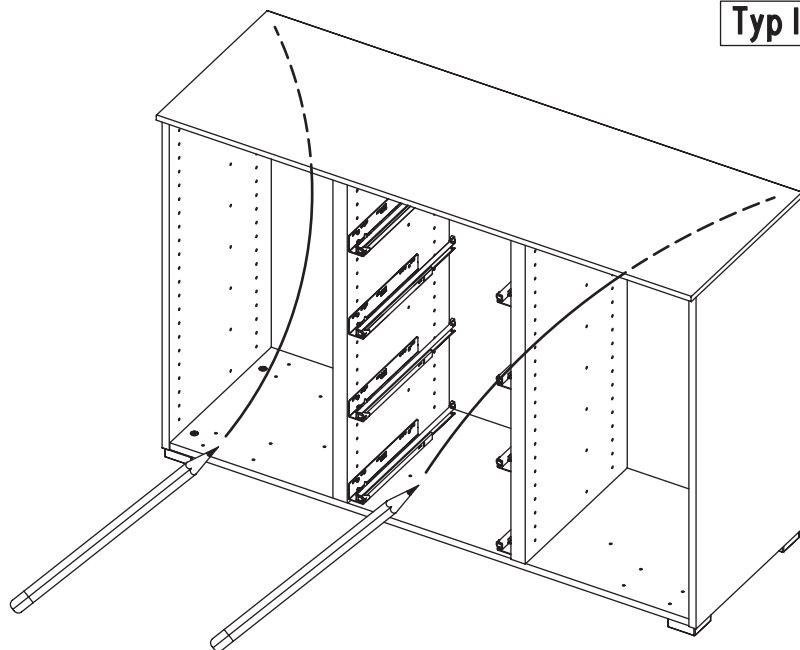
Typ II	Typ V
Typ III	Typ VI



24

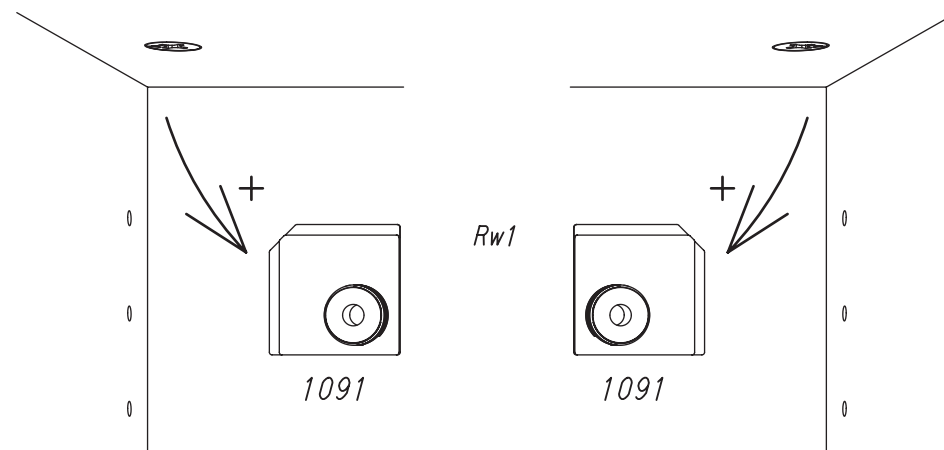
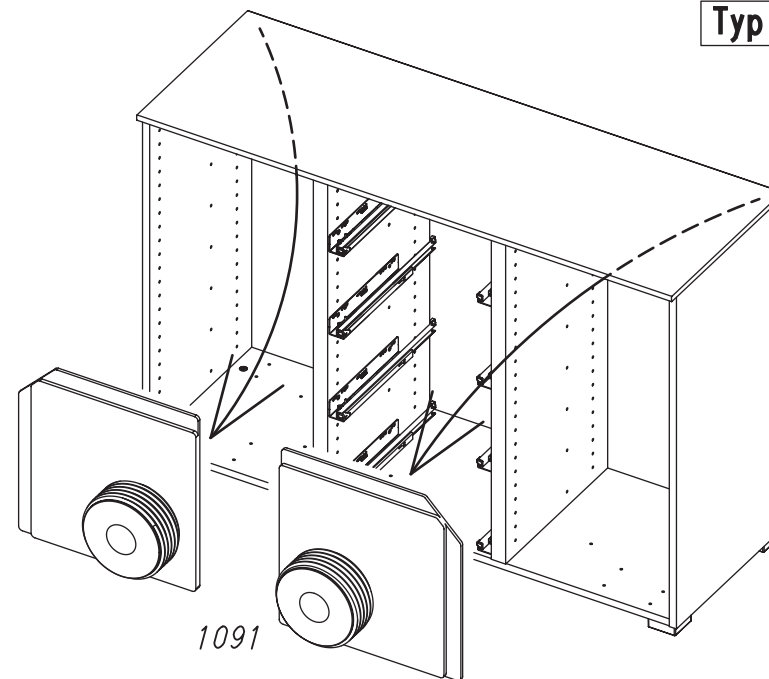


Typ II	Typ V
Typ III	Typ VI



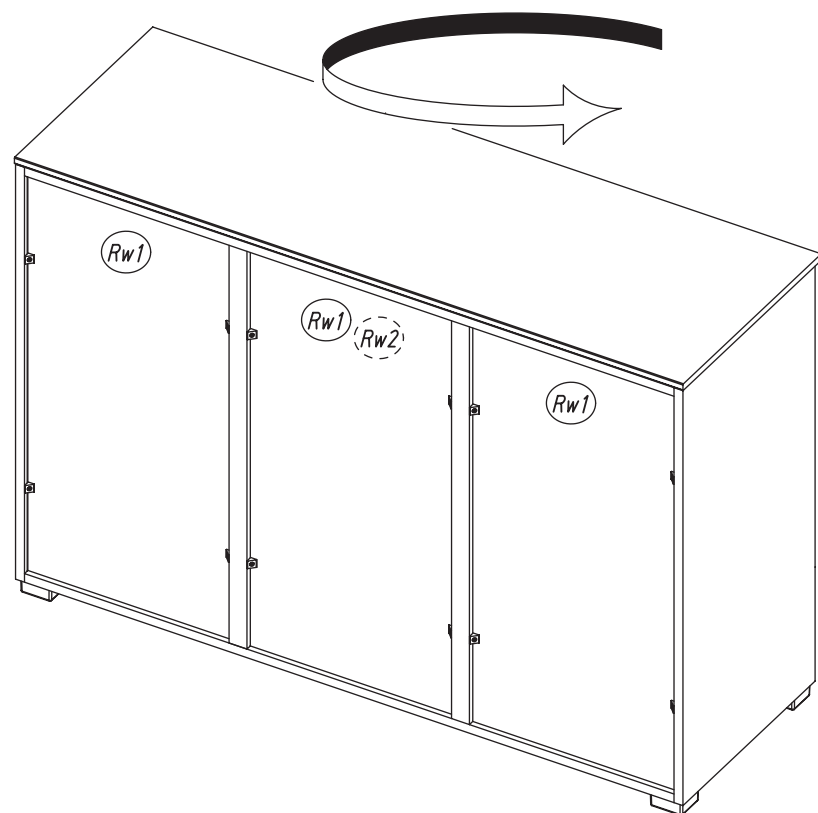
25

Typ II	Typ V
Typ III	Typ VI



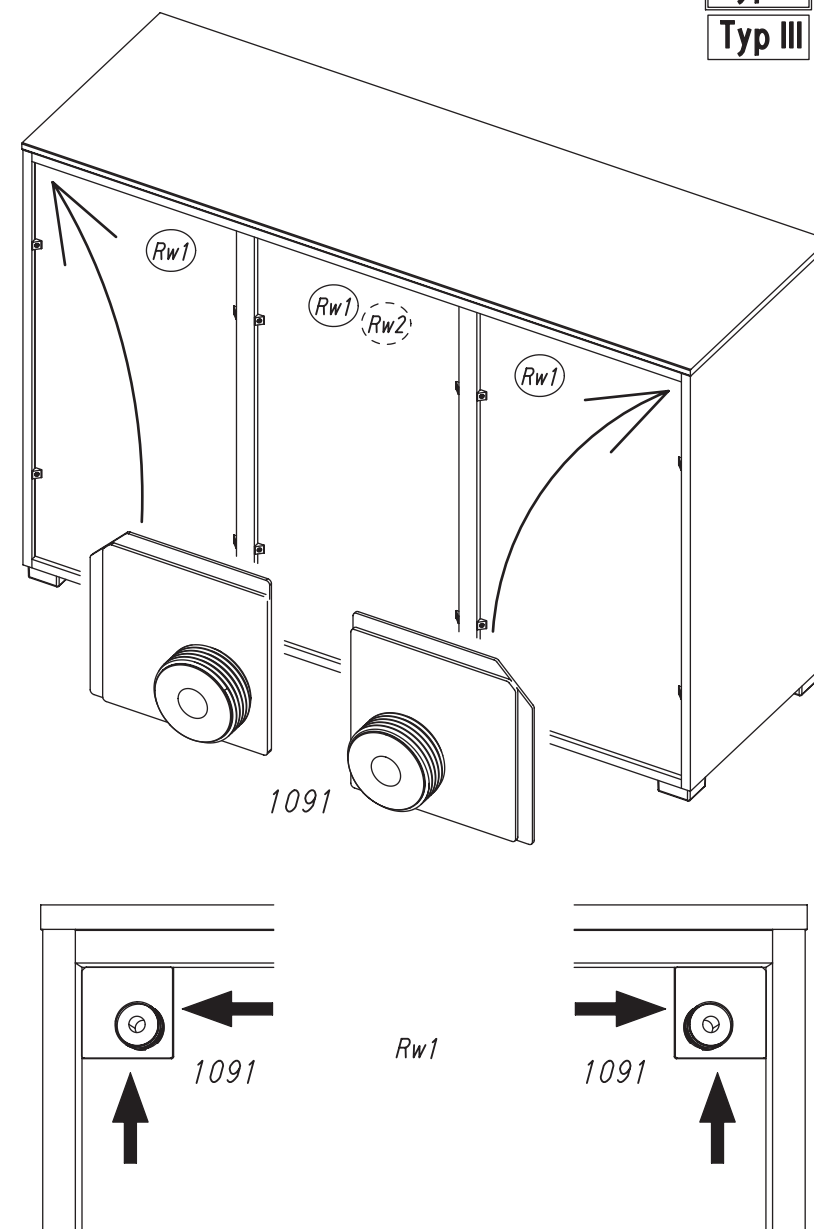
26

Typ II	Typ V
Typ III	Typ VI

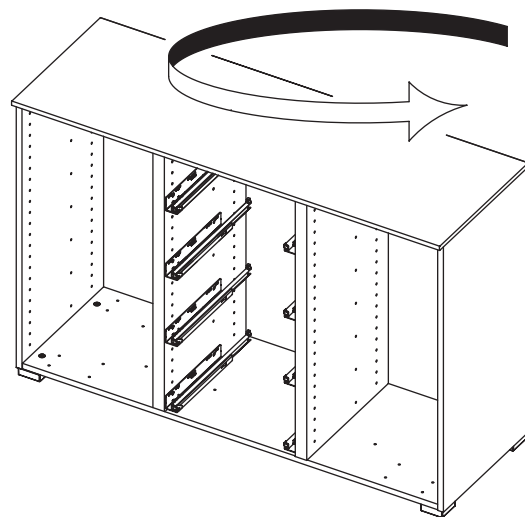


27

Typ II	Typ V
Typ III	Typ VI

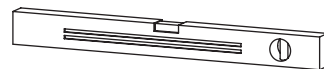


28



Typ II	Typ V
Typ III	Typ VI

29



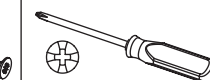
Typ II	Typ V
Typ III	Typ VI

30

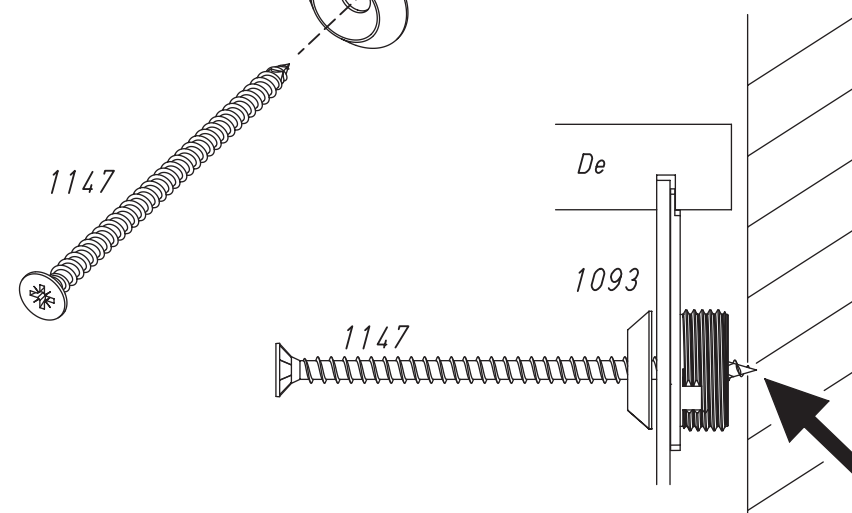
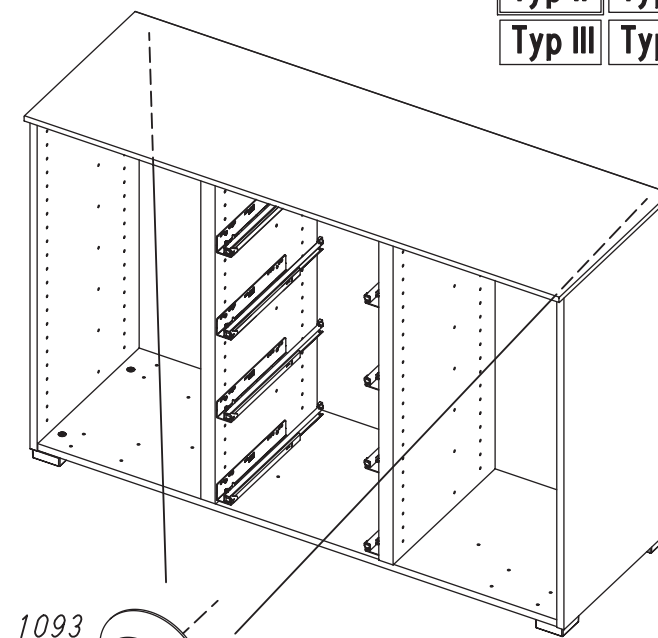
2x 1093



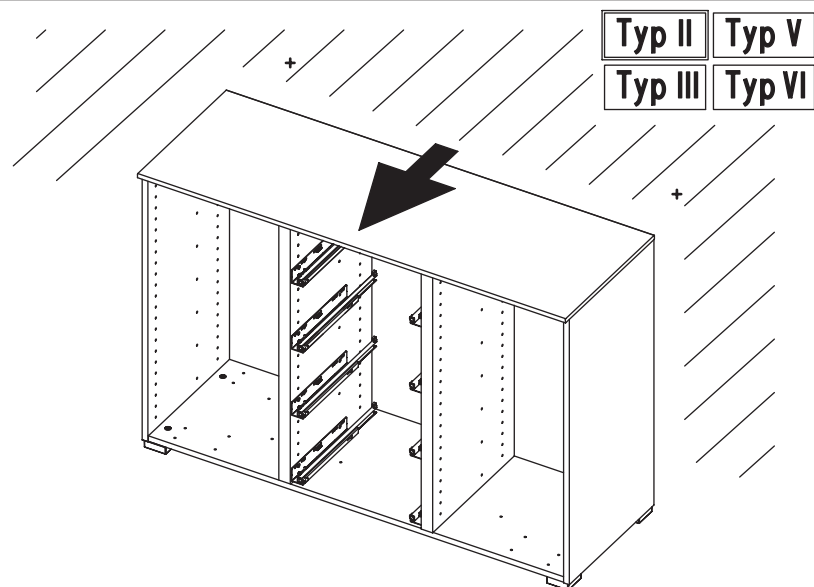
2x 1147



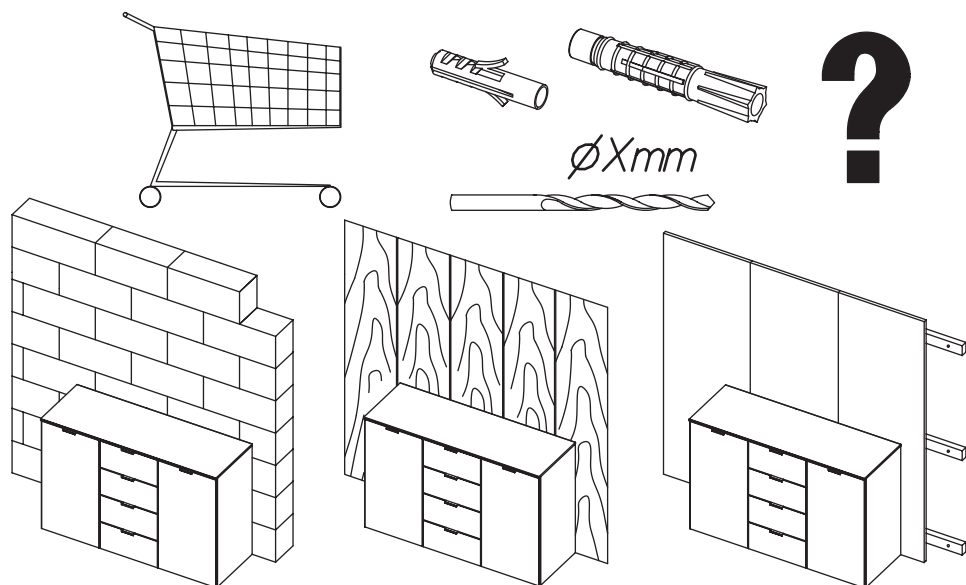
Typ II	Typ V
Typ III	Typ VI



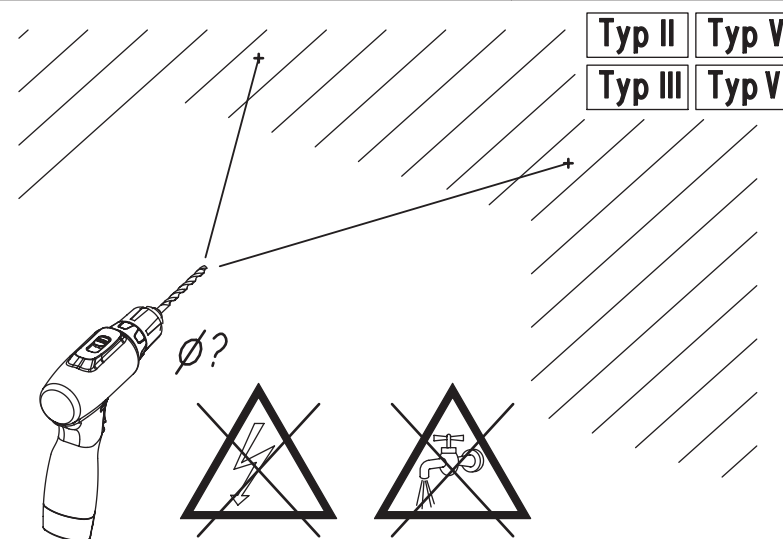
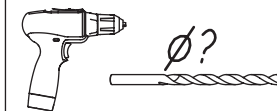
31



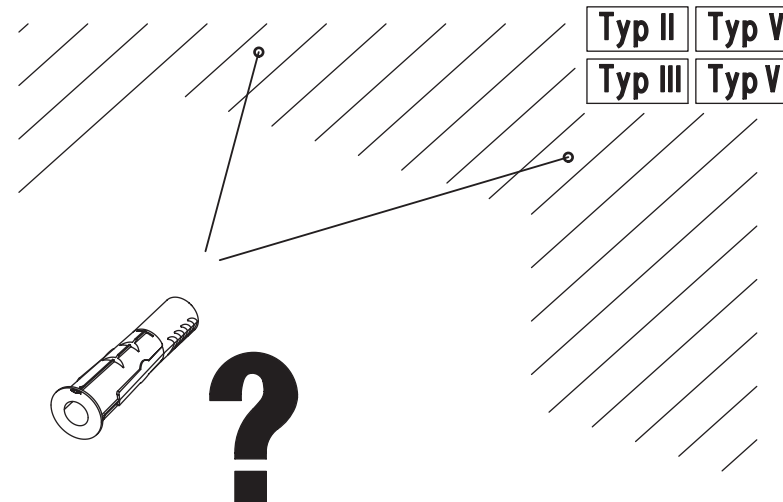
32



33



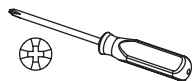
34



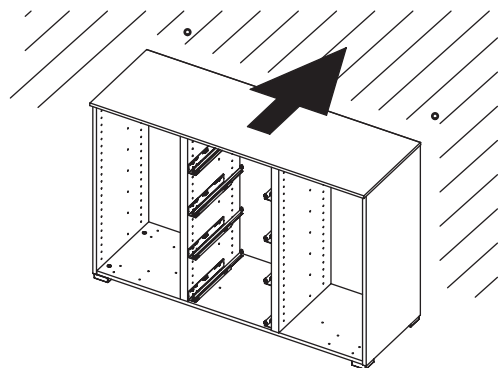
35

2x

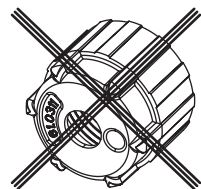
1092



Typ II	Typ V
Typ III	Typ VI



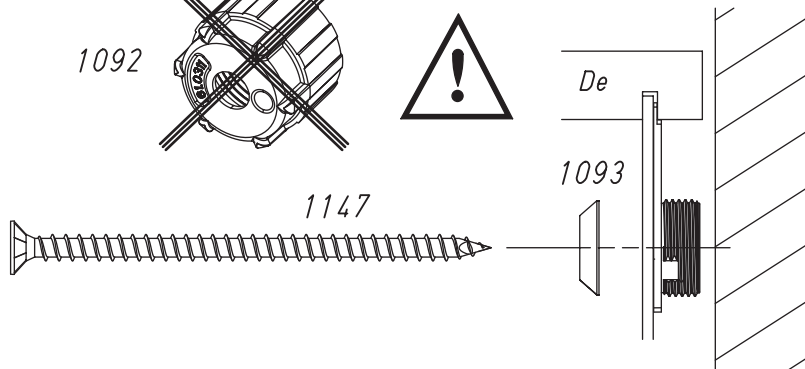
1092



De

1093

1147



10-15mm

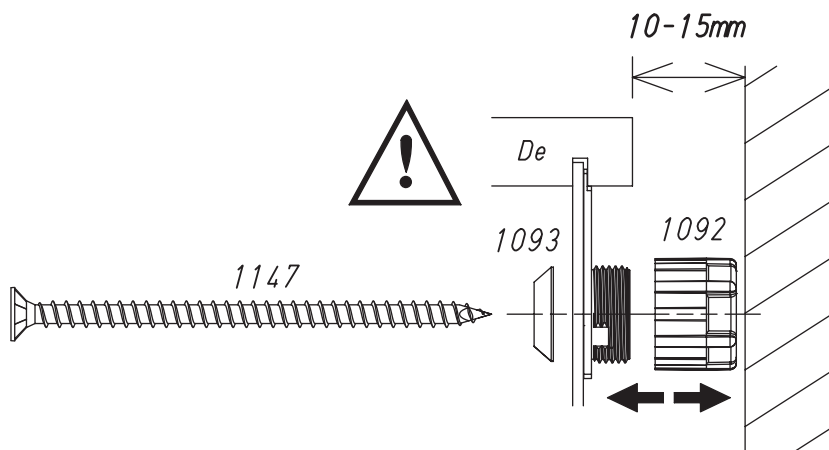


De

1093

1092

1147



36

Typ I

Typ IV

6x

Typ II

Typ V

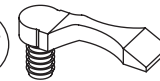
8x

Typ III

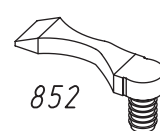
Typ VI

14x

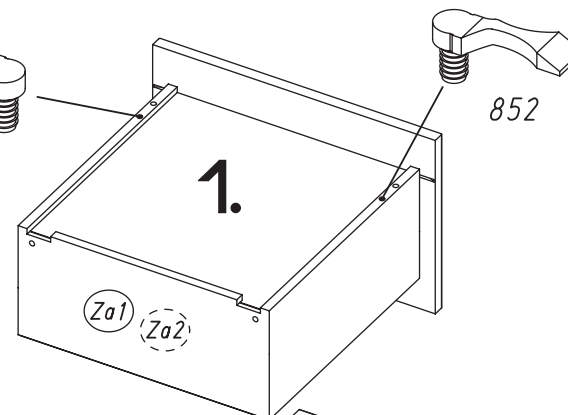
852



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



852

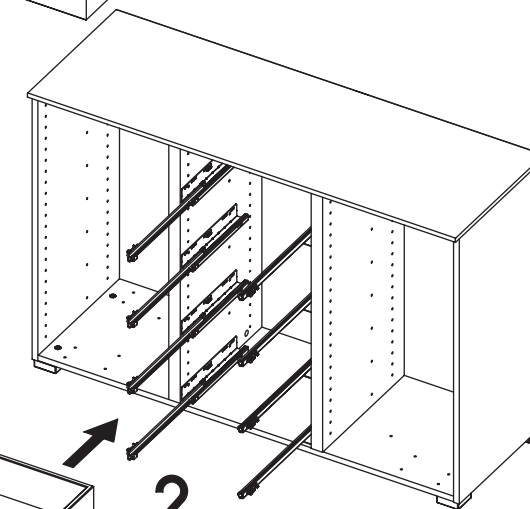


852

1.

Za1

Za2



2.

Sk1

Sk2

Sk1

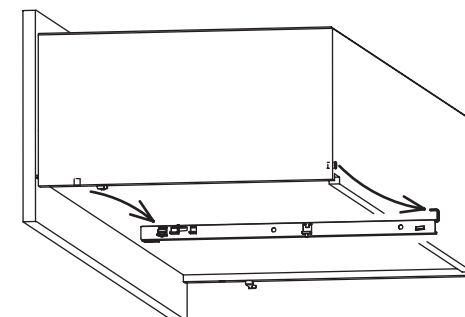
Sk2

Sk1

Sk2

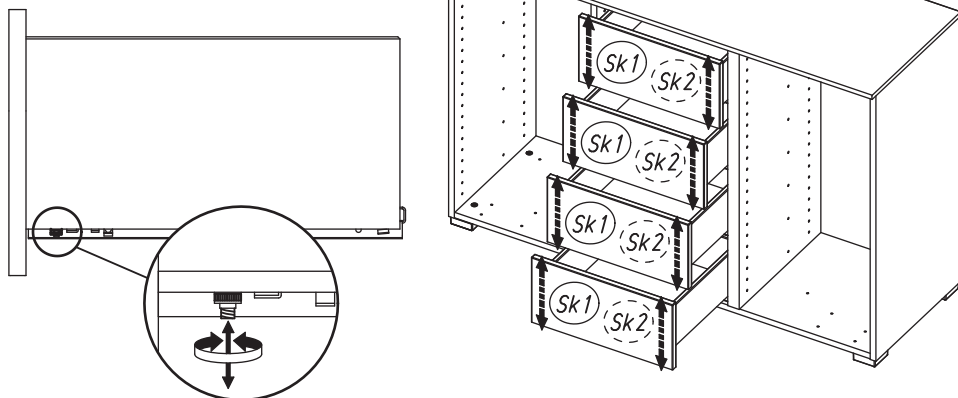
Sk1

Sk2

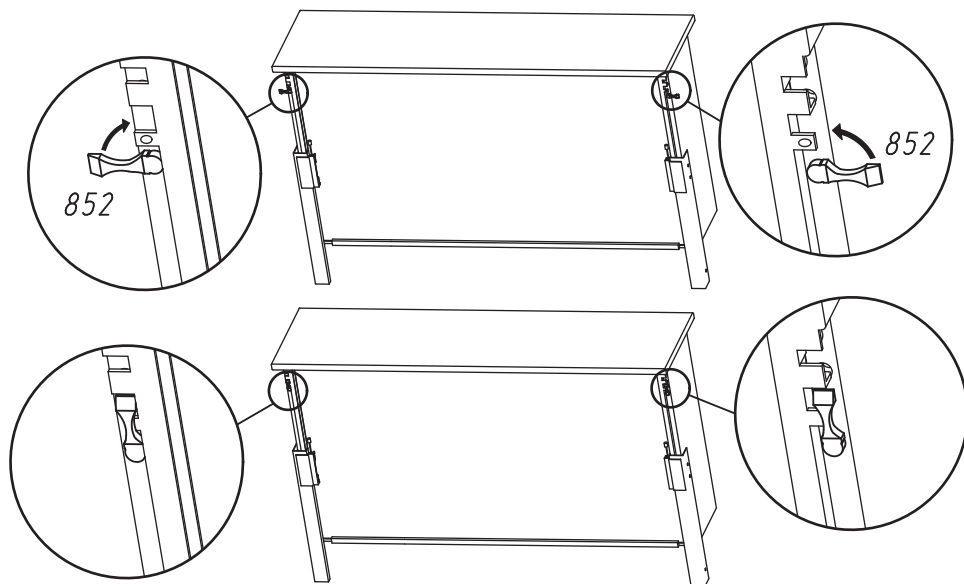


37

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

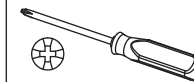


38

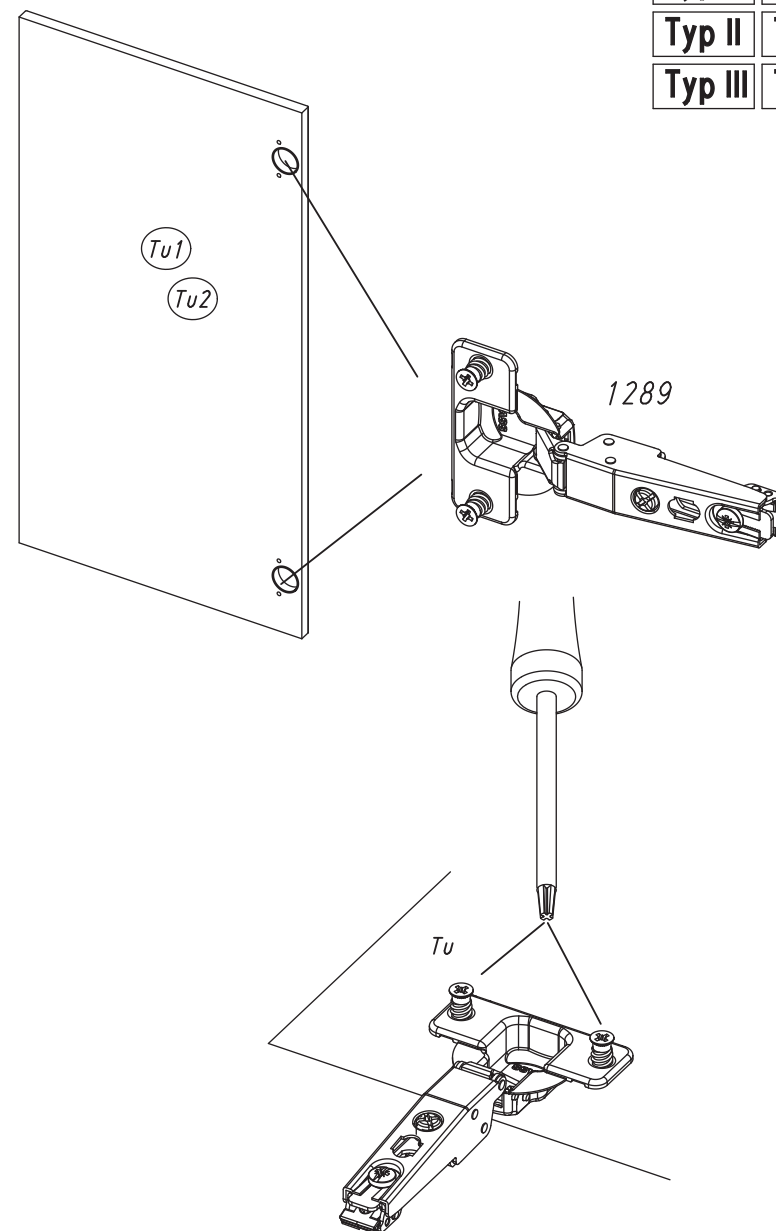


39

4x 1289



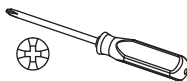
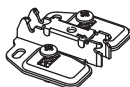
Typ I	Typ IV
Typ II	Typ V
Typ III	Typ VI



40

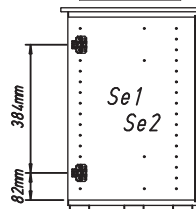
4x

1291



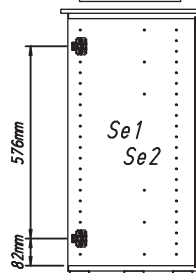
Typ I

Typ IV



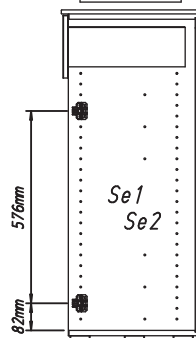
Typ II

Typ V



Typ III

Typ VI



Typ I

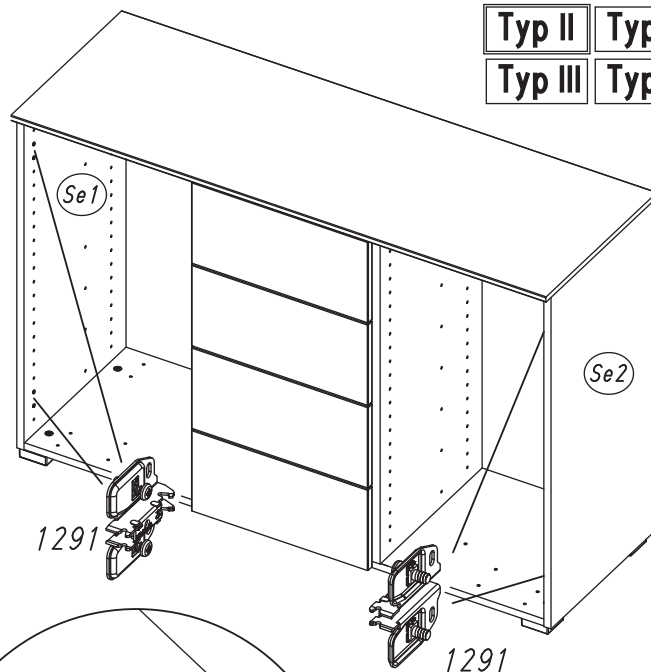
Typ IV

Typ II

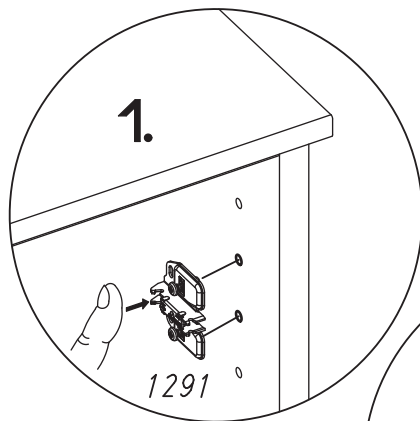
Typ V

Typ III

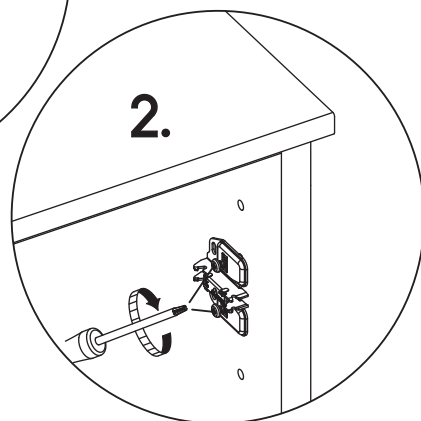
Typ VI



1.



2.



41

Typ I

Typ IV

Typ II

Typ III

Typ V

Typ VI

8x

16x

1089



Typ I

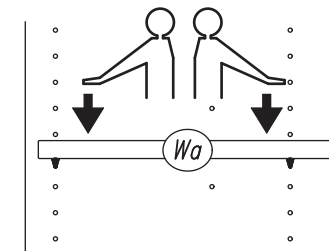
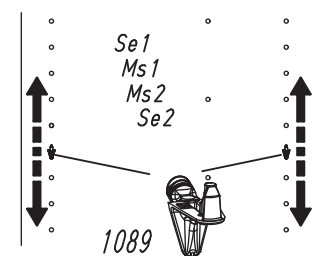
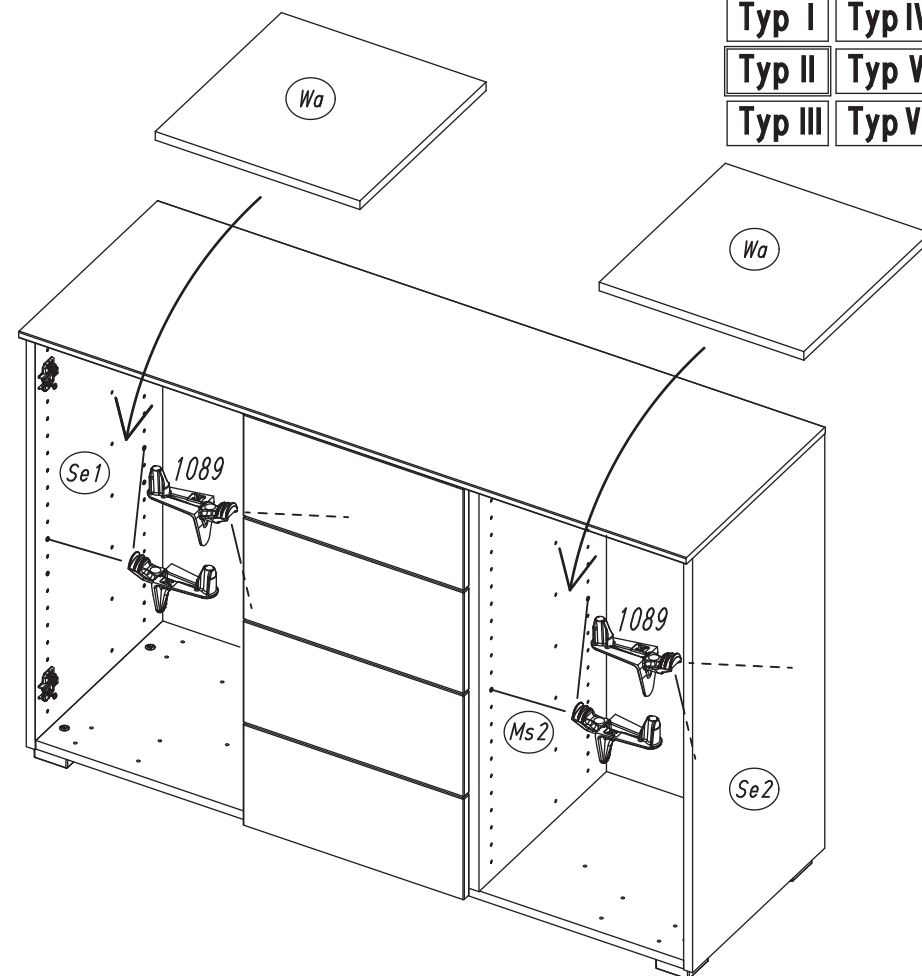
Typ IV

Typ II

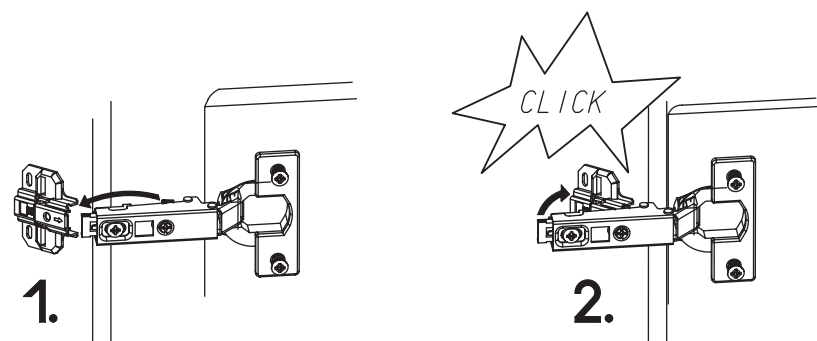
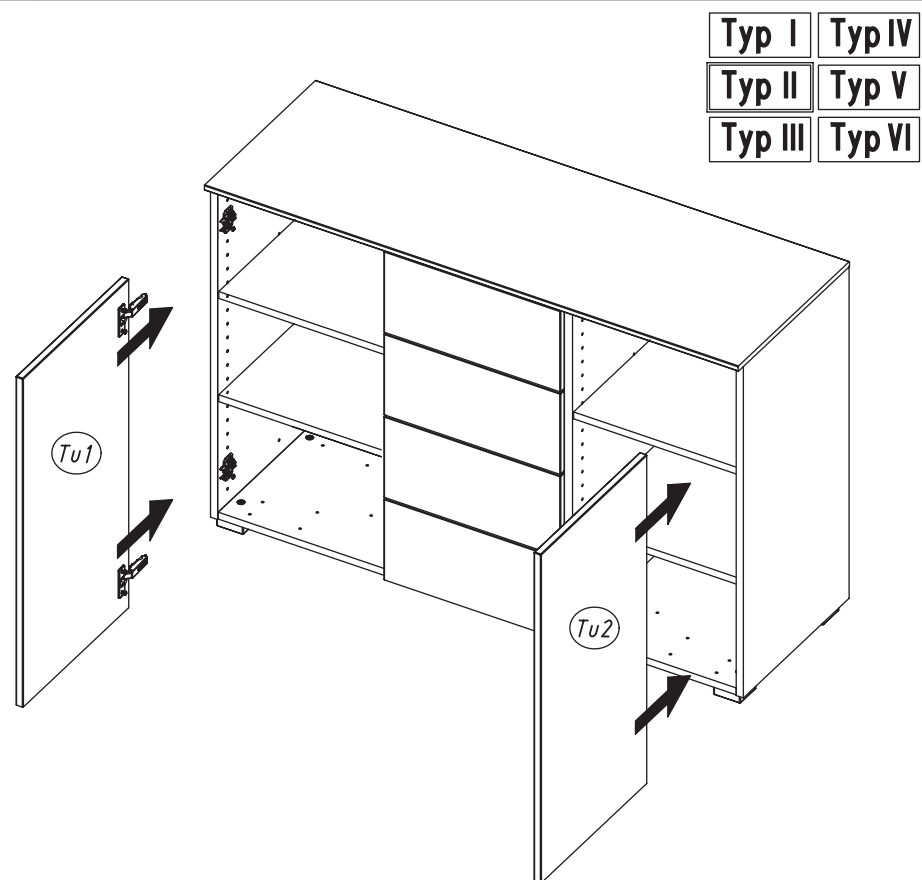
Typ V

Typ III

Typ VI



42



43

