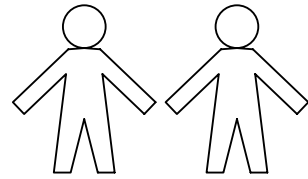
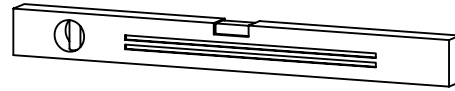
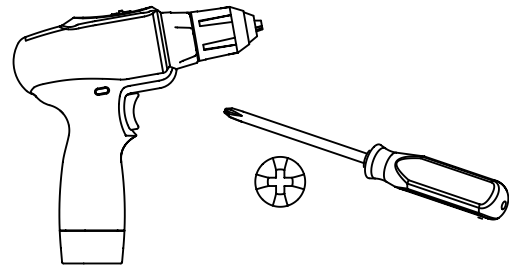
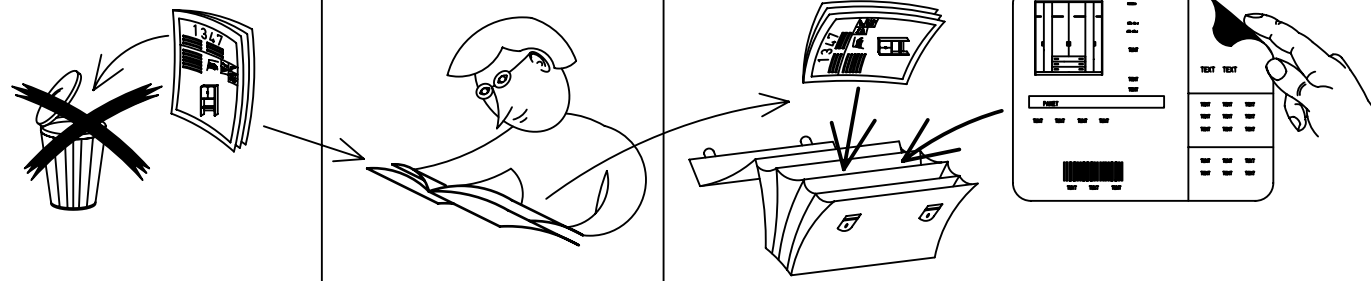


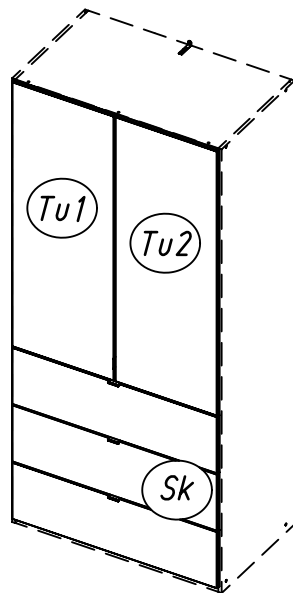
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MD033_06

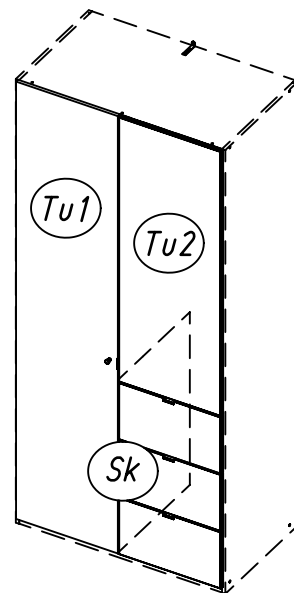
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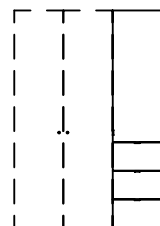
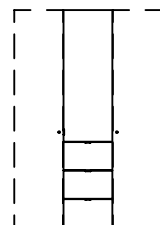
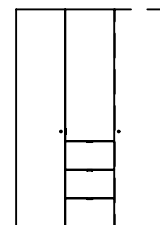
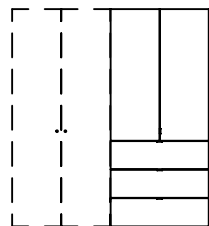
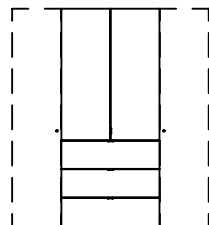
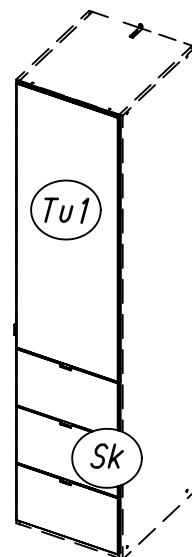
Typ I



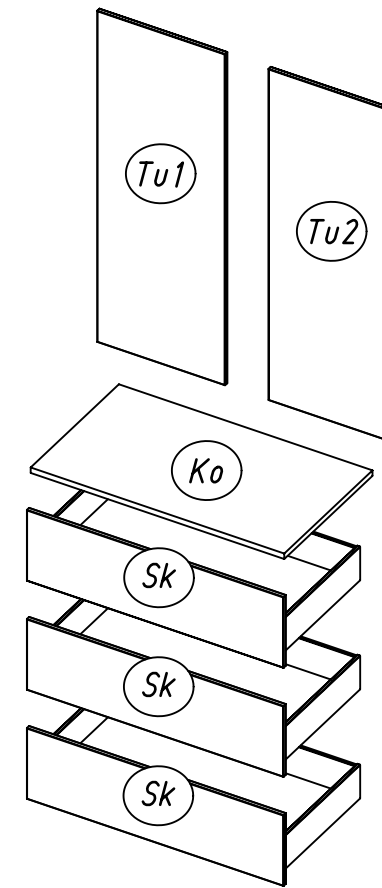
Typ II



Typ III

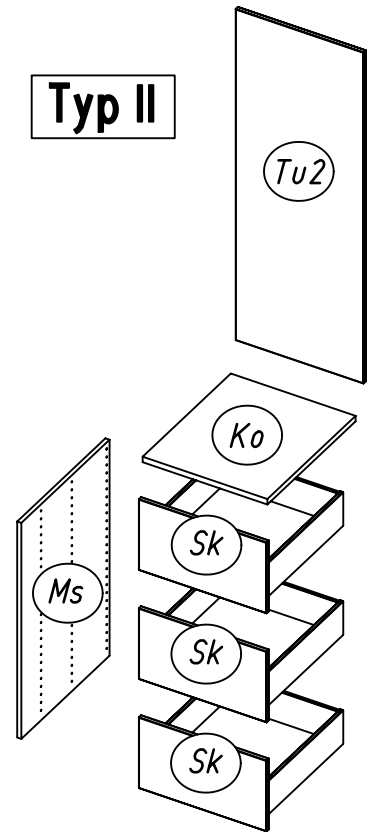


2.

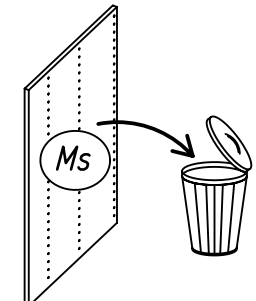
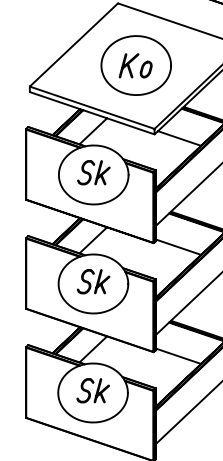


Typ I

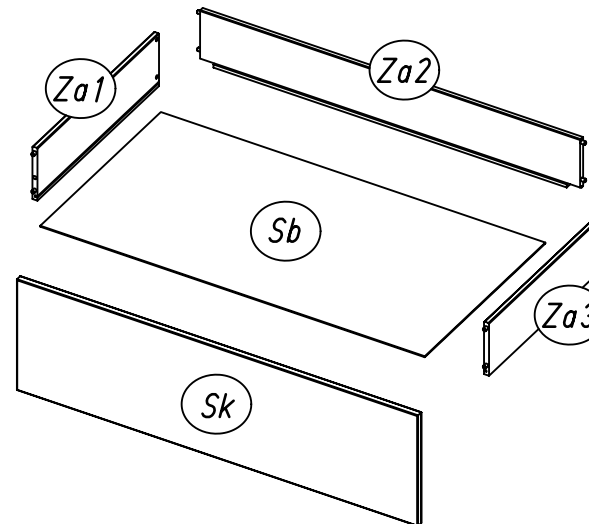
Typ II



Typ III

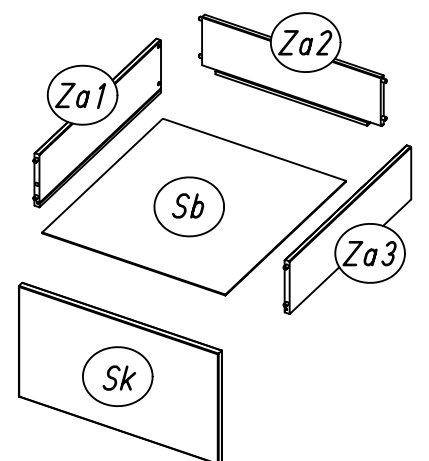


Typ I

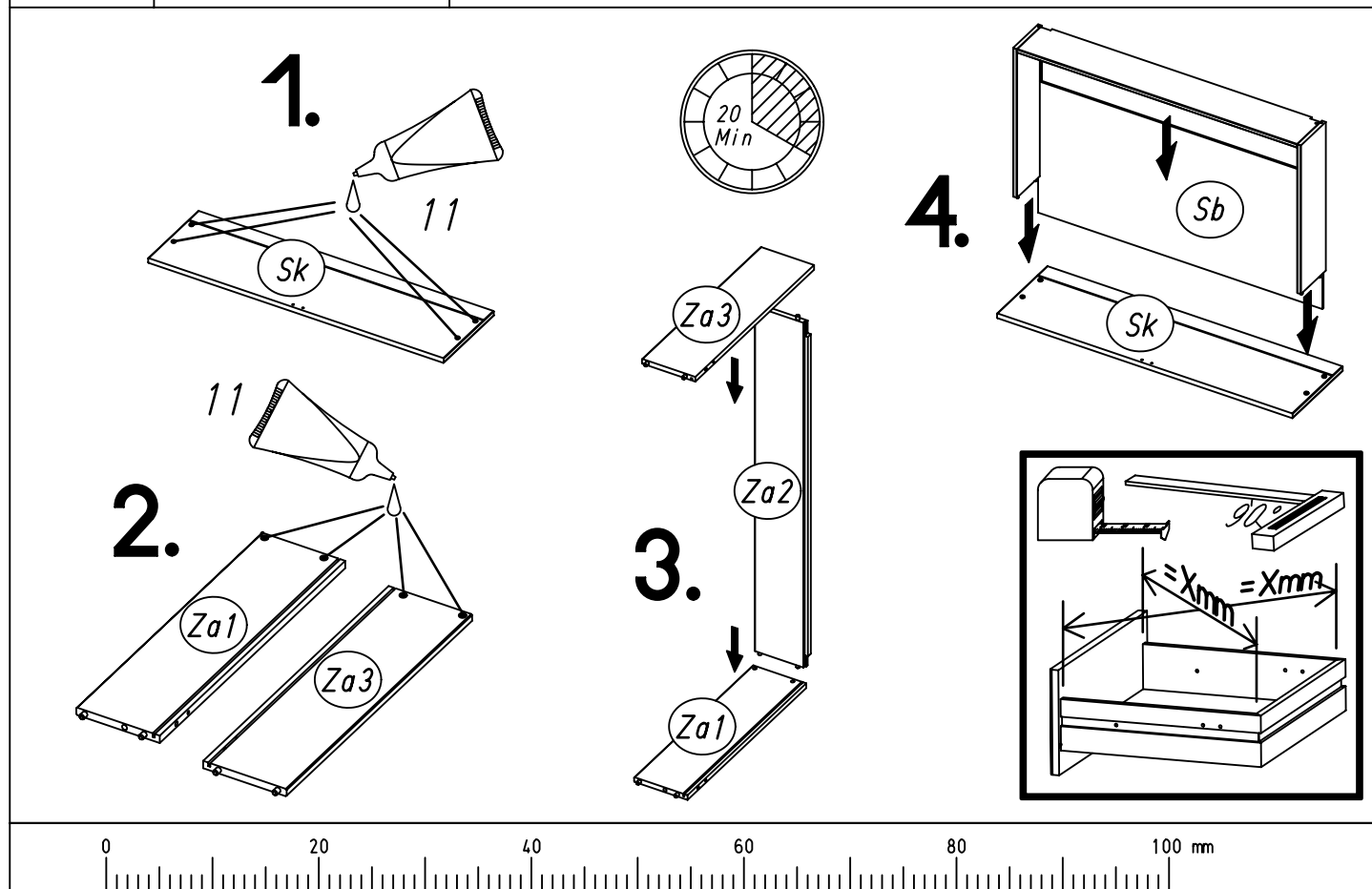
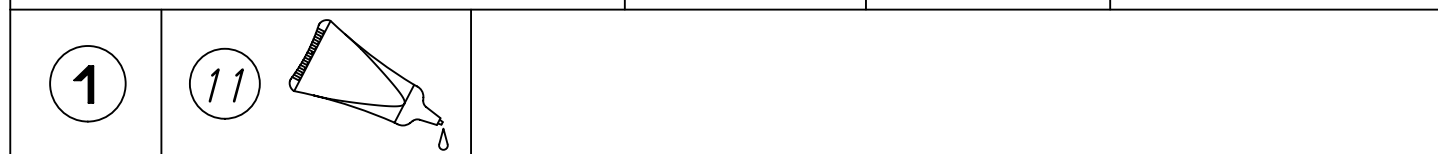
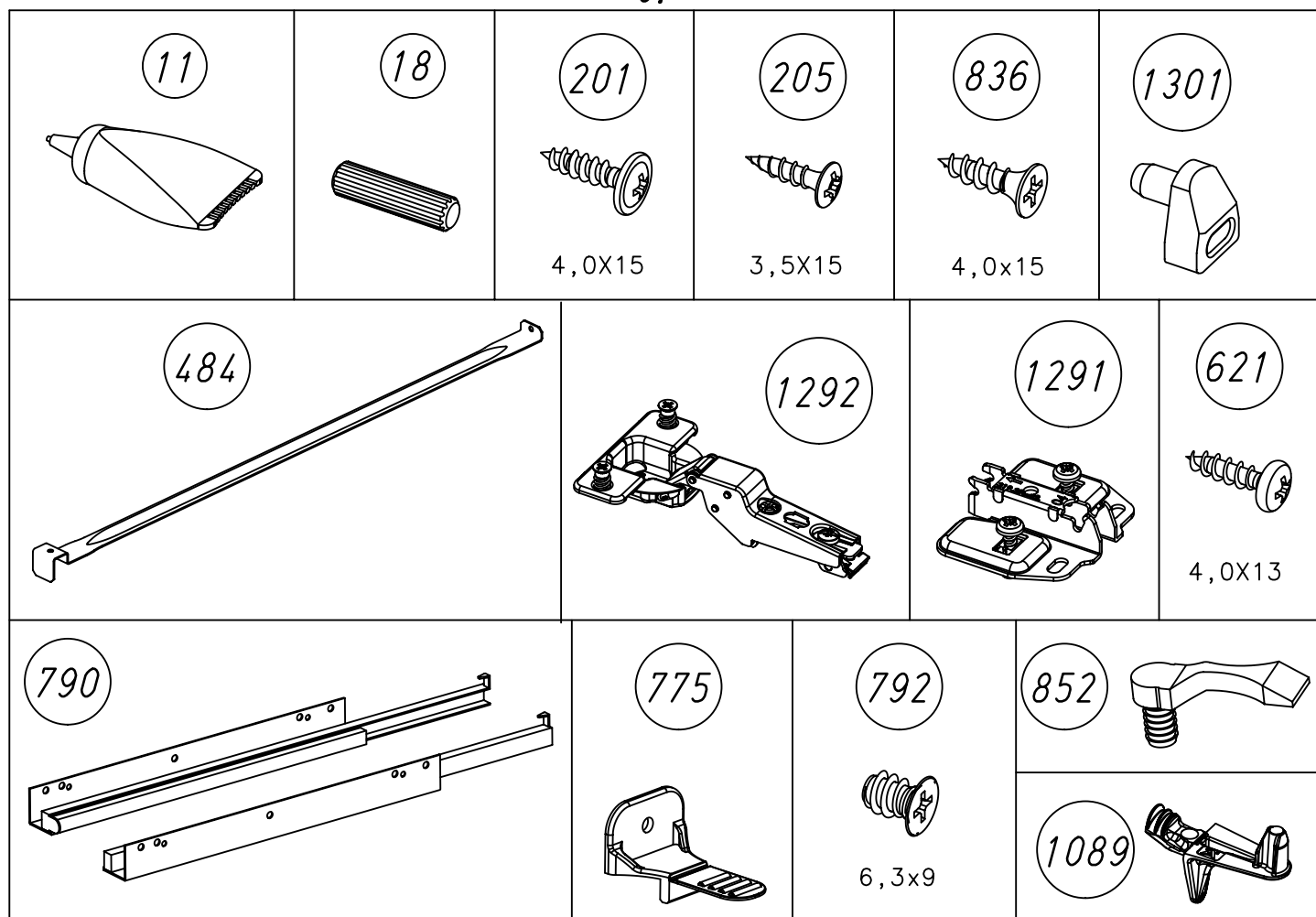


Typ II

Typ III

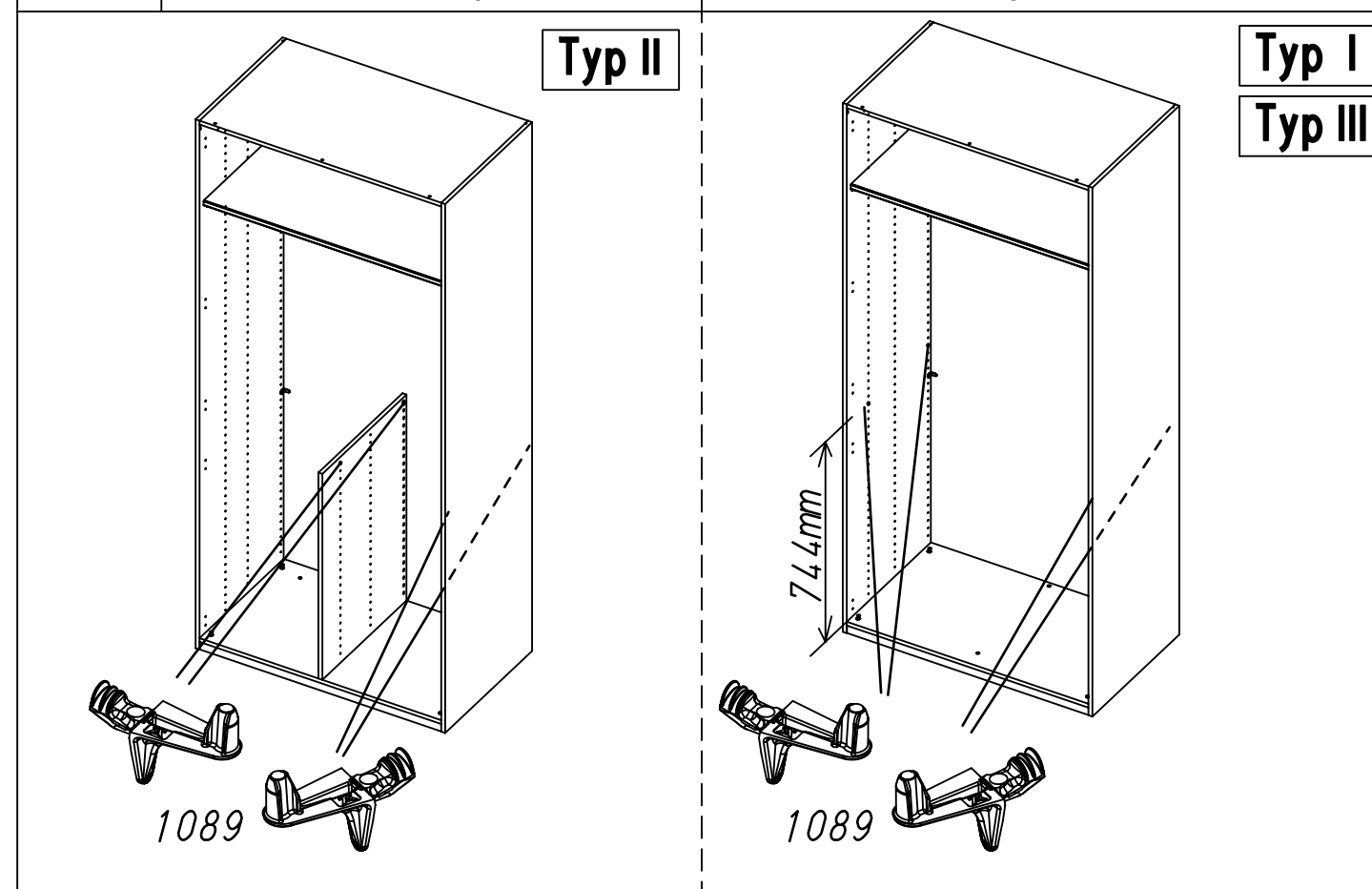
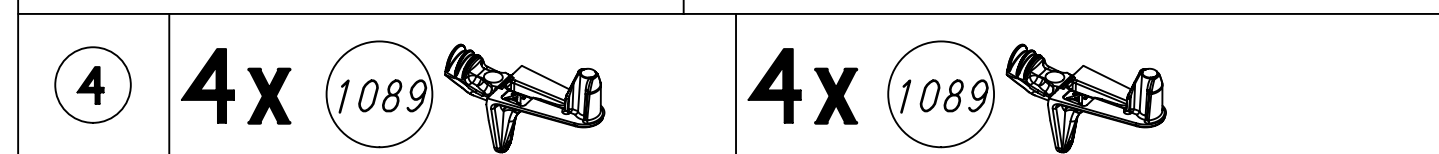
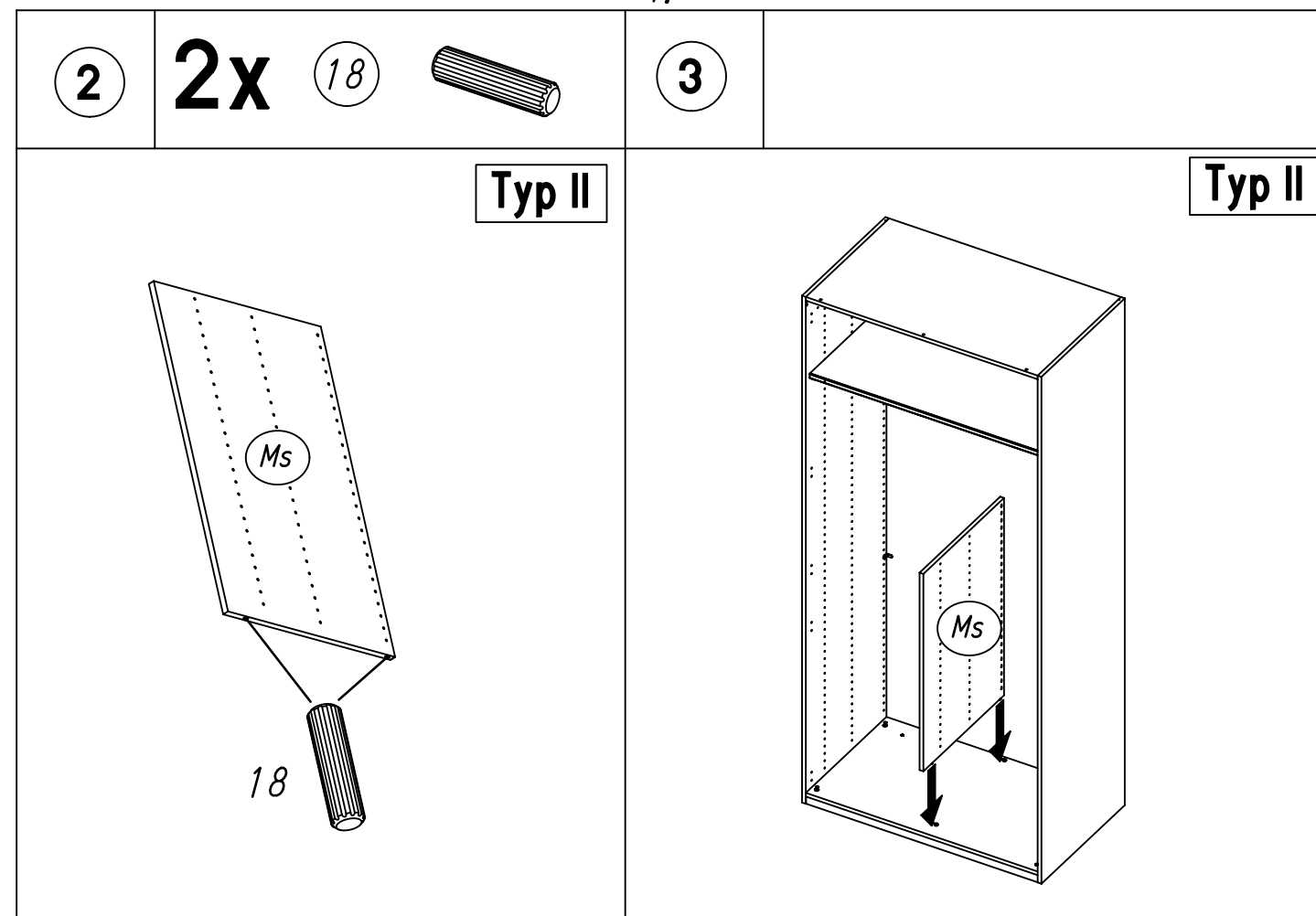


3.



MD033

4.

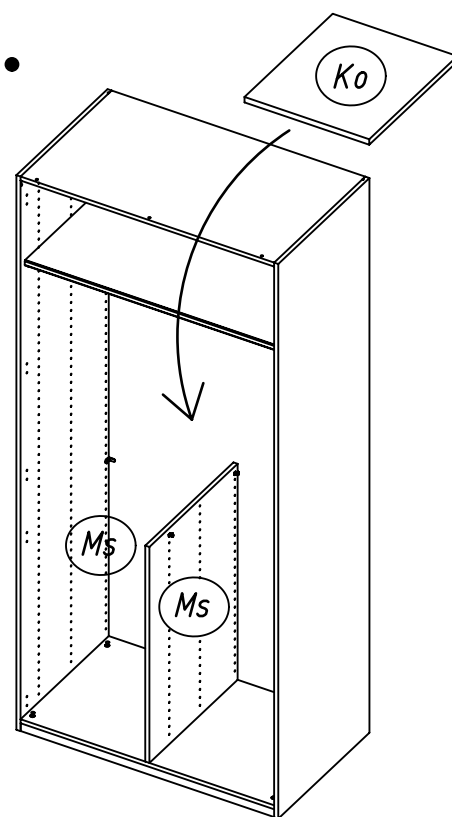


MD033

5.

5

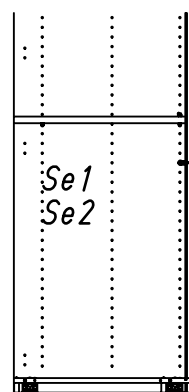
1.



Typ II

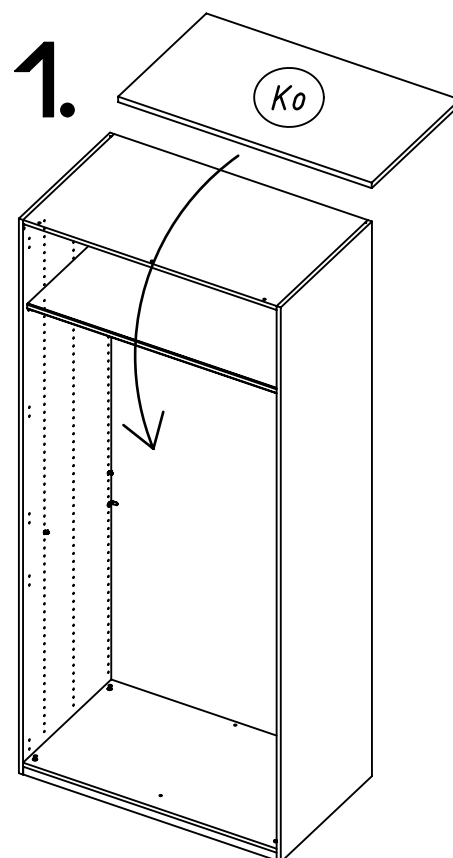
Typ I
Typ III

2.



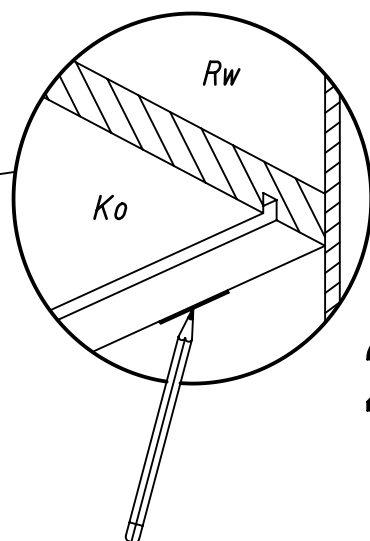
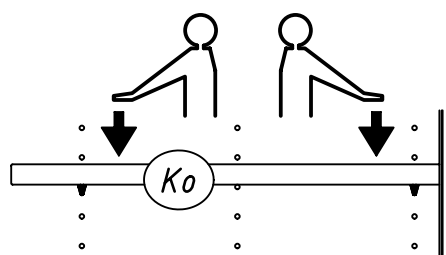
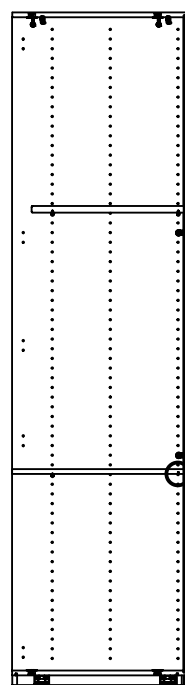
Ms

1.



Typ II

3.



2x



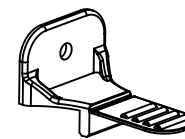
MD033

6.

6

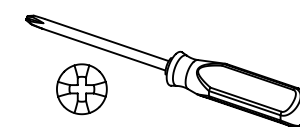
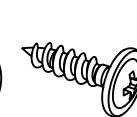
2x

775



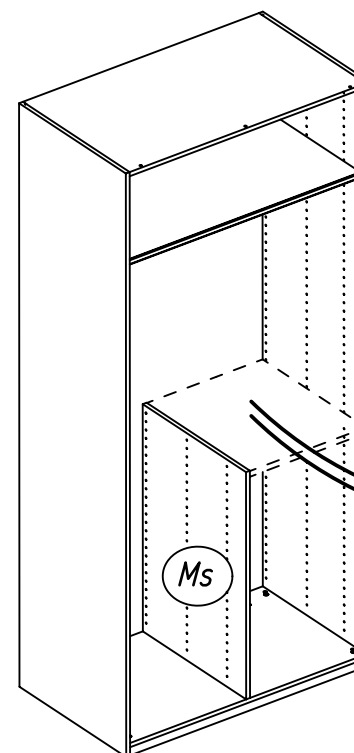
2x

201

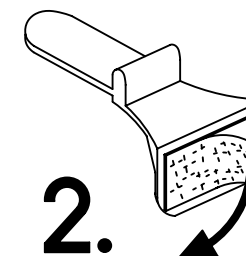


Typ II

1.



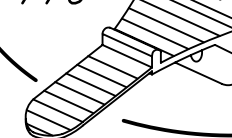
2.



3.

Rw

775



4.

775

Rw



201

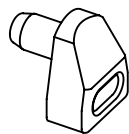
MD033

7.

7

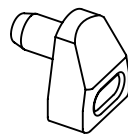
Typ I
Typ III

2x 1301



Typ II

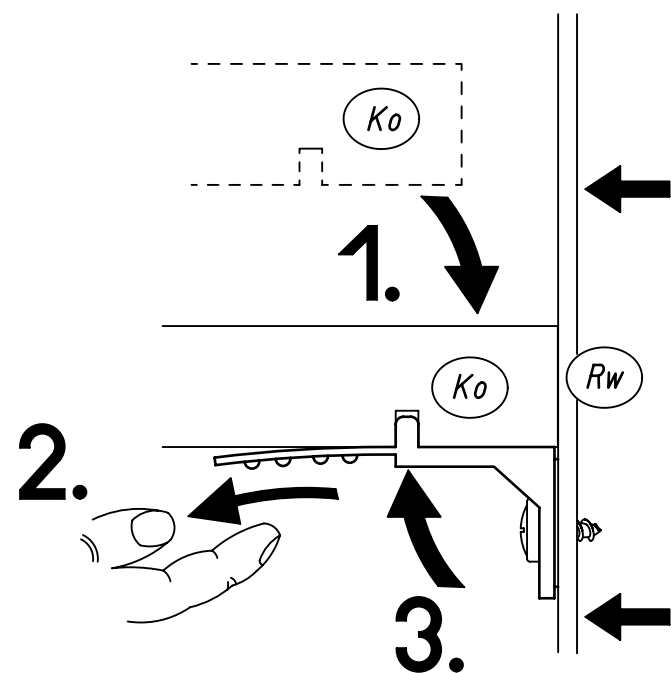
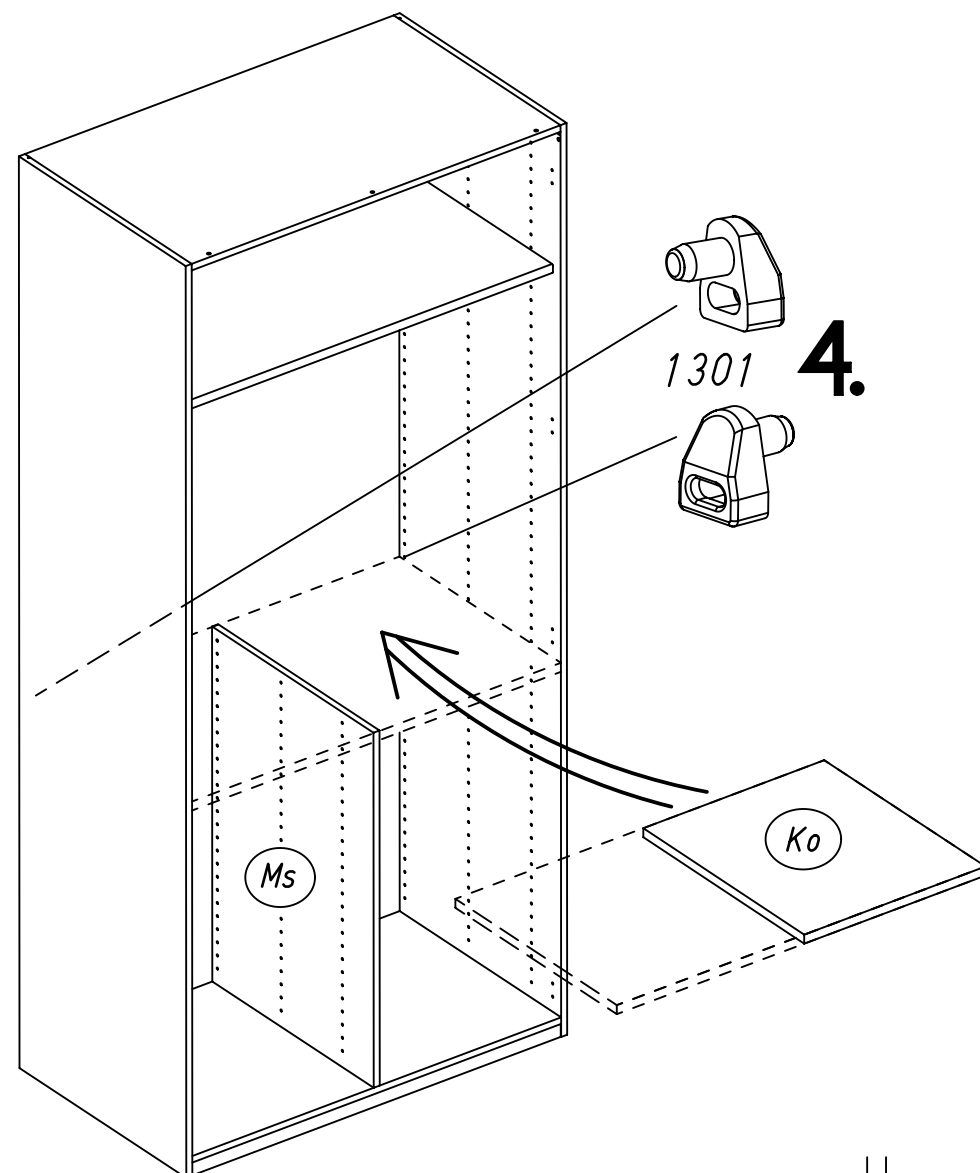
1x 1301



Typ I

Typ II

Typ III

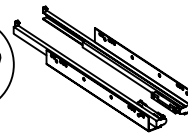


MD033

8.

8

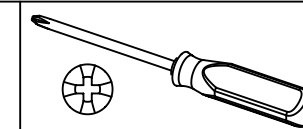
3x 790



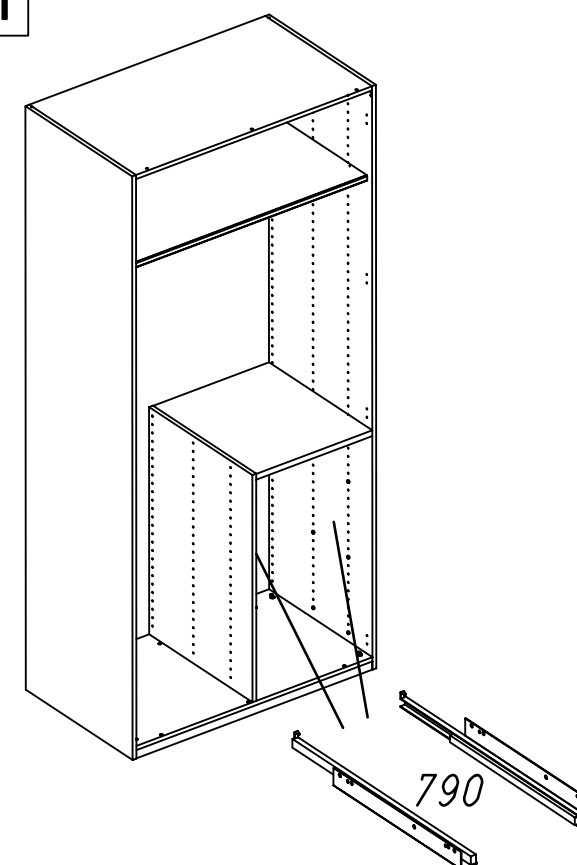
12x 836



12x 792

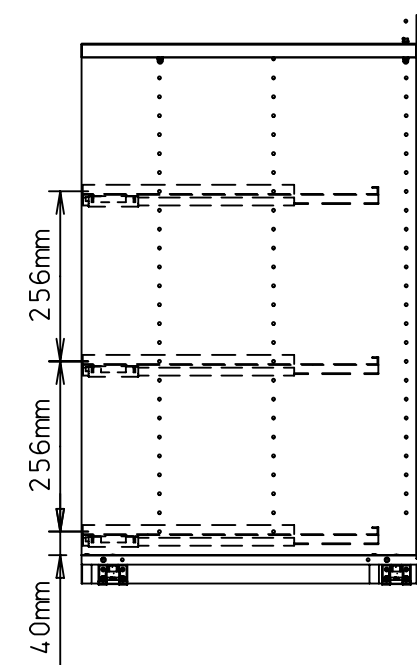
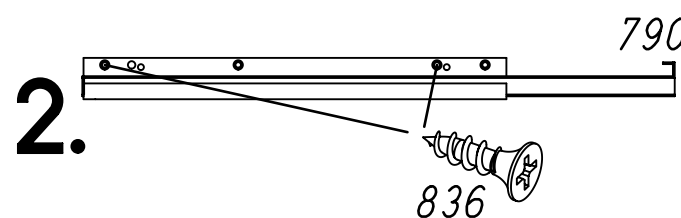
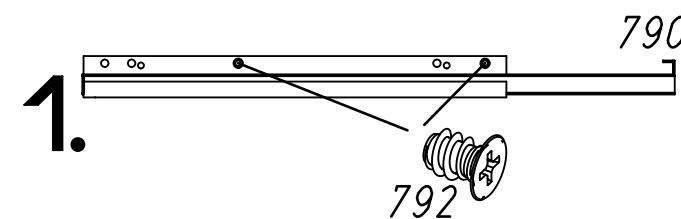
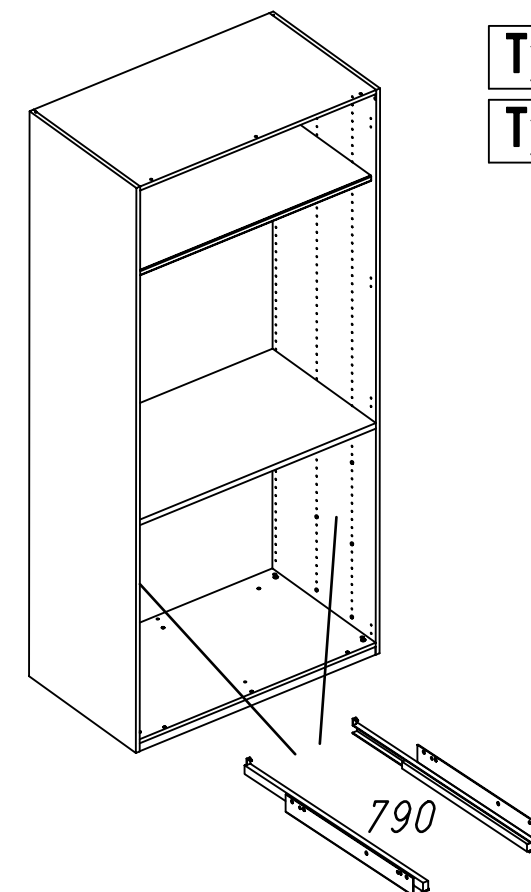


Typ II



Typ I

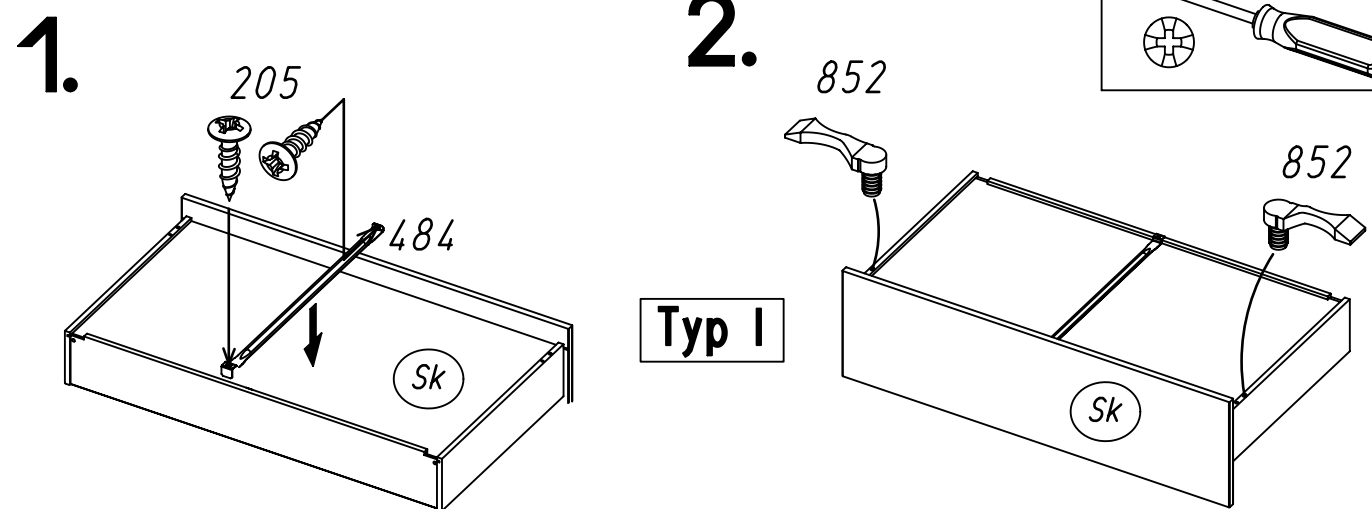
Typ III



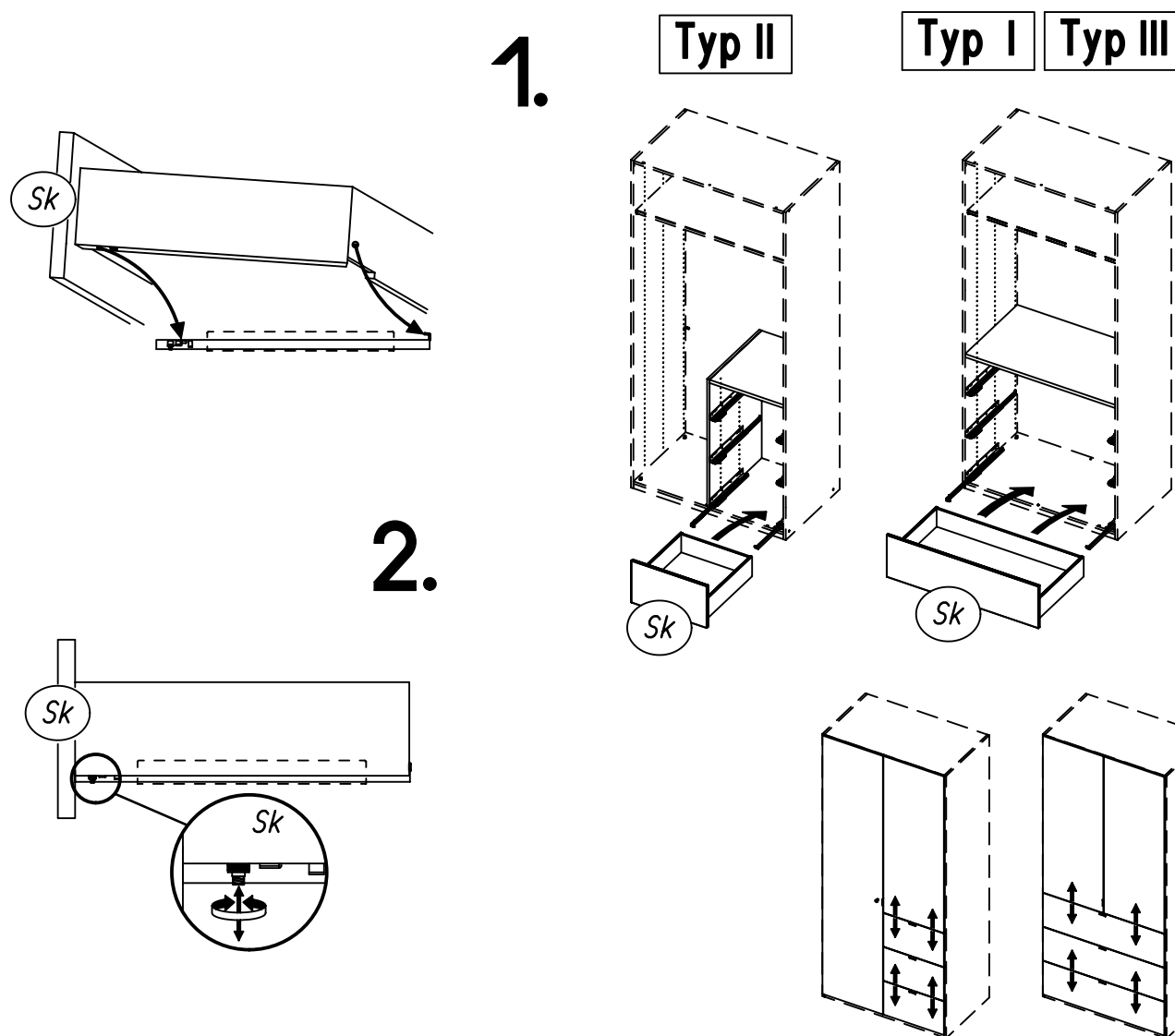
MD033

9.

9 3x 484 6x 205 6x 852



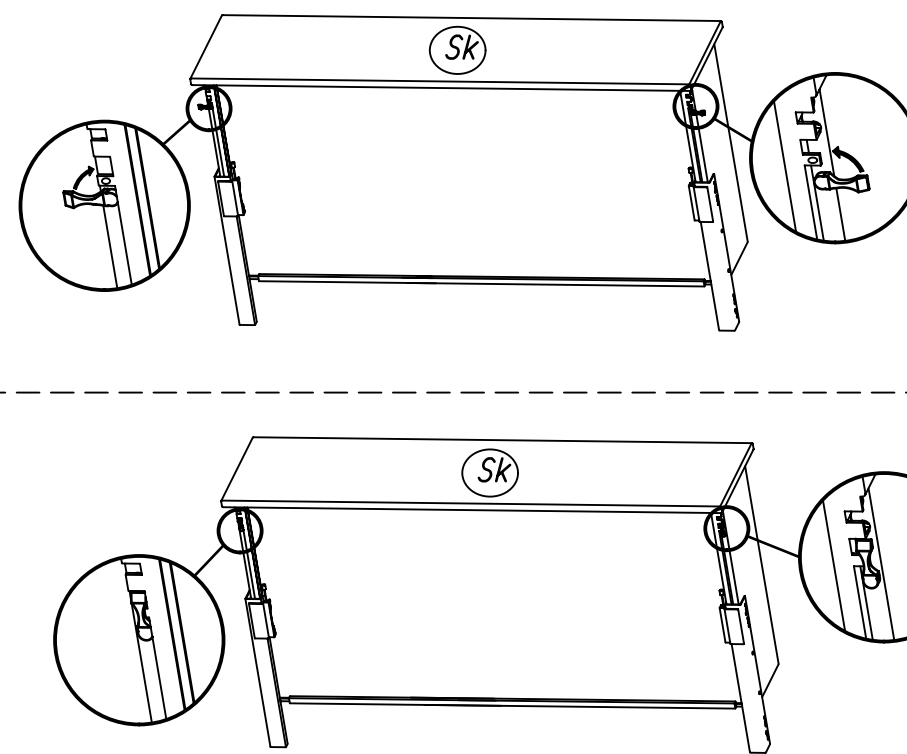
10



MD033

10.

11



12

Typ I
Typ II

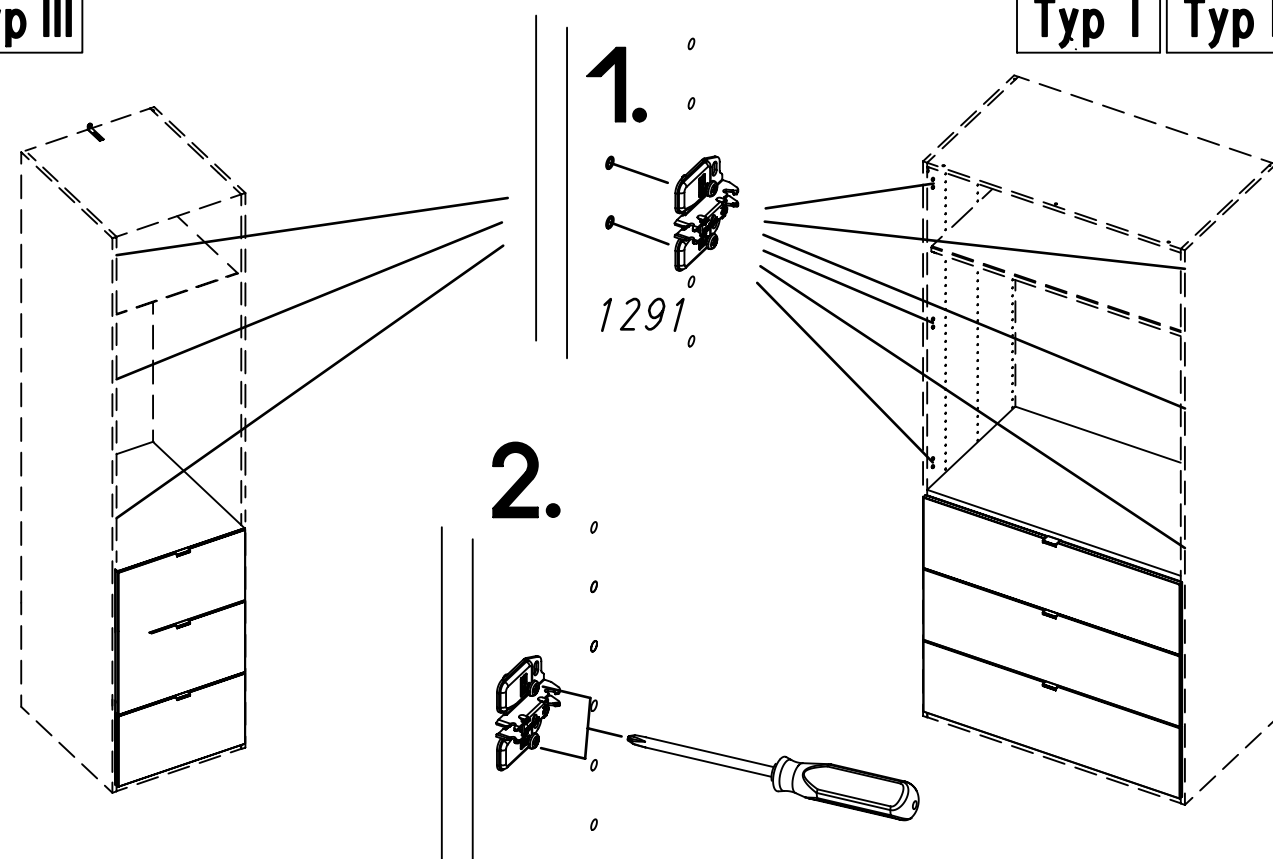
6x 1291

Typ III

3x 1291

Typ III

Typ I Typ II



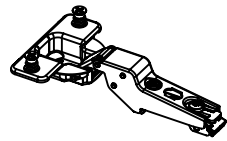
MD033

11.

13

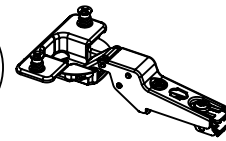
Typ I
Typ II

6x 1292

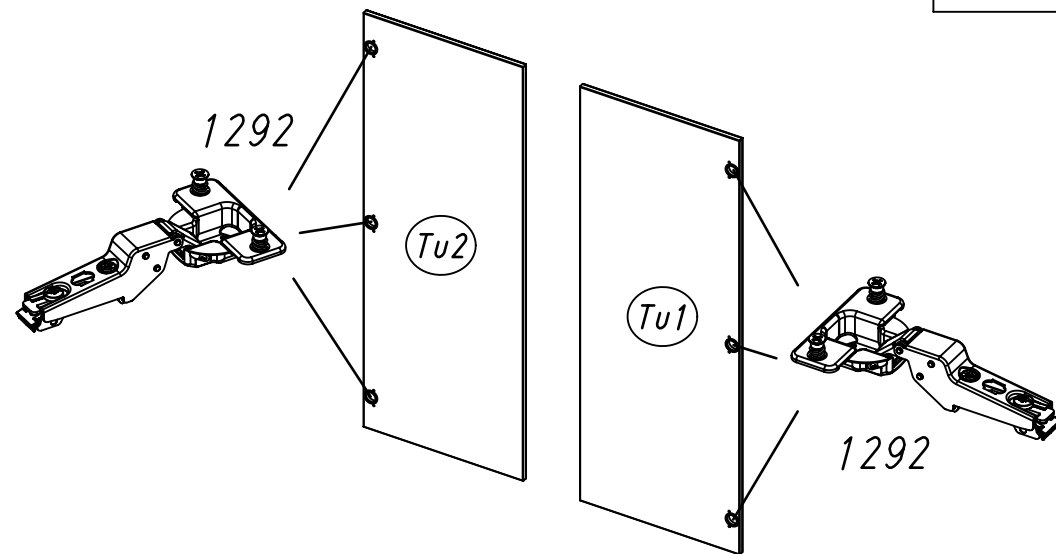


Typ III

3x 1292

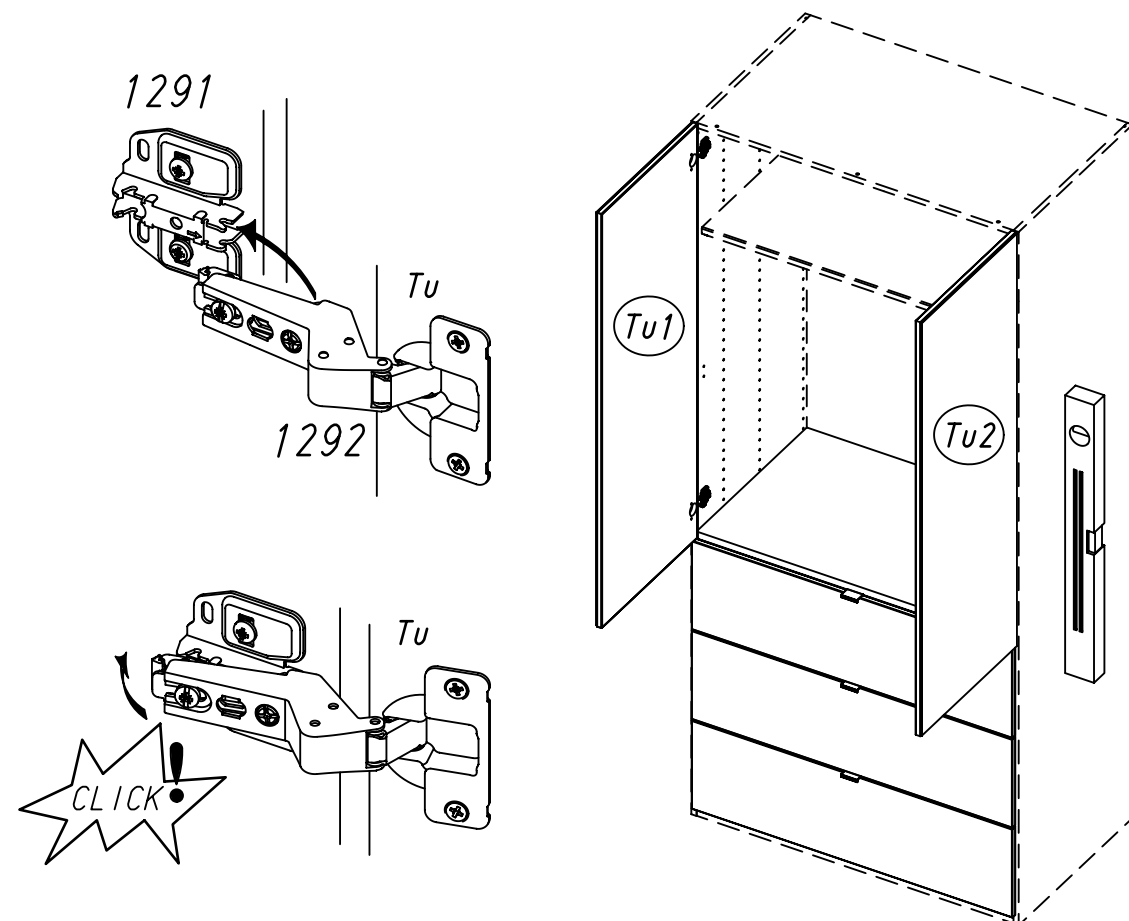


Typ I Typ II Typ III



14

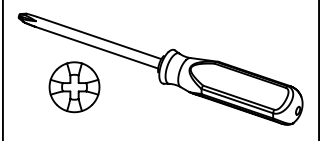
Typ I Typ II Typ III



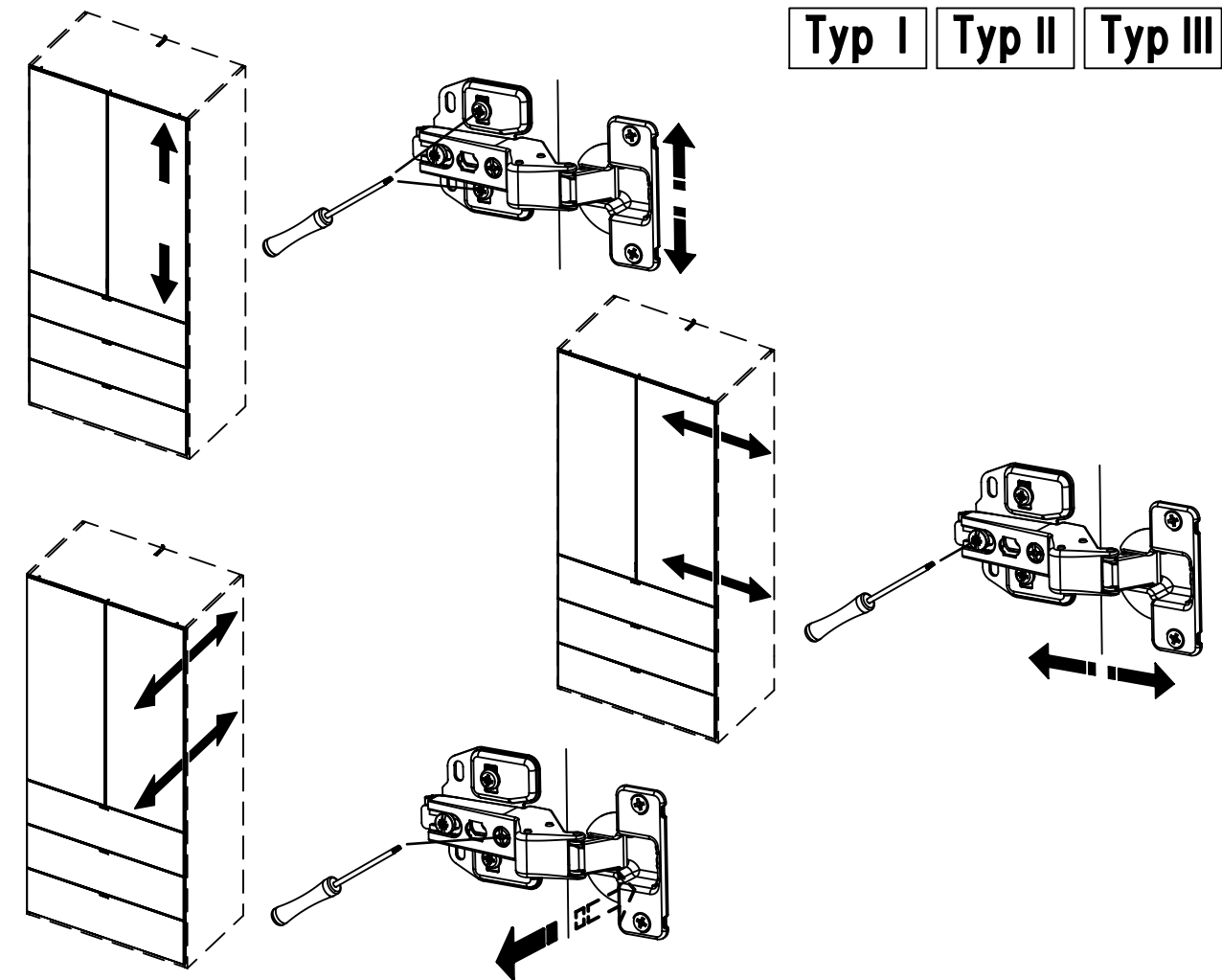
MD033

12.

15



Typ I Typ II Typ III



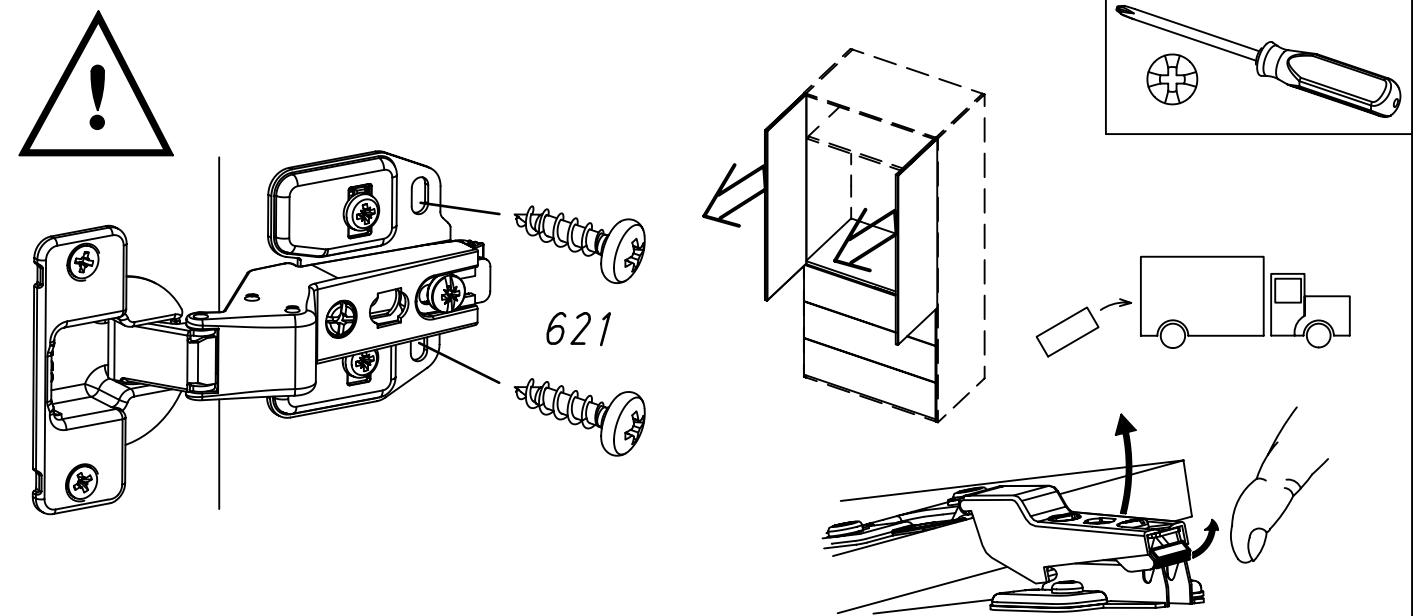
16

Typ I
Typ II

12x 621

Typ III

6x 621



MD033