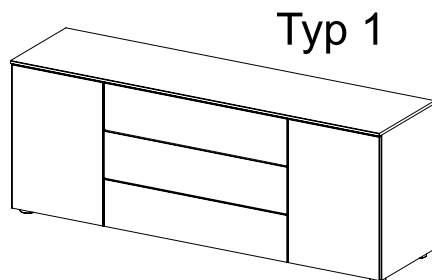
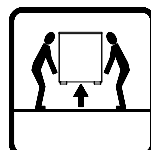
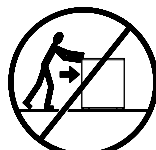
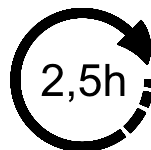
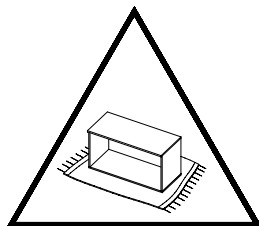
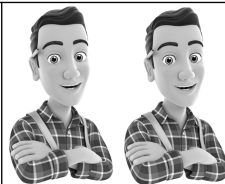
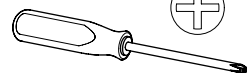
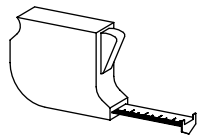
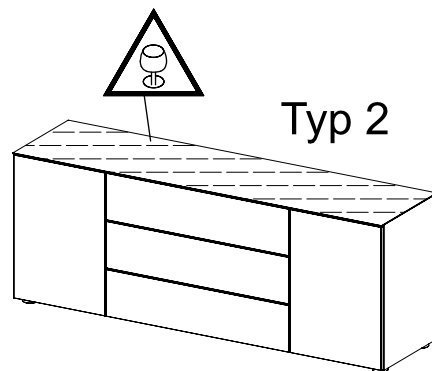


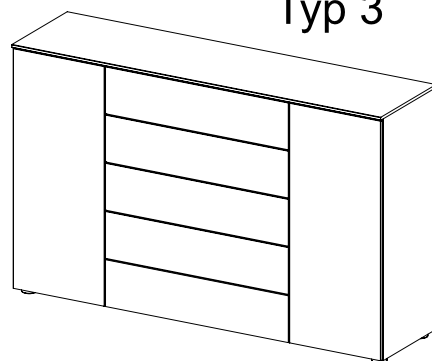
MD209_02



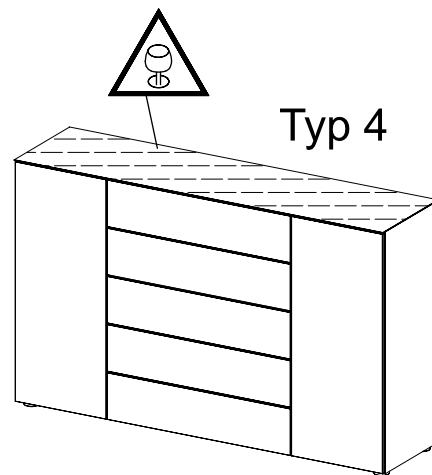
Typ 1



Typ 2



Typ 3



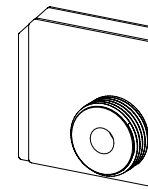
Typ 4

Typ 3
Typ 4

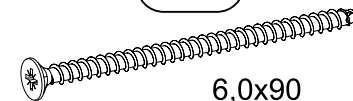
1091

1092

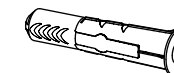
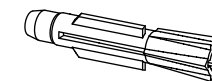
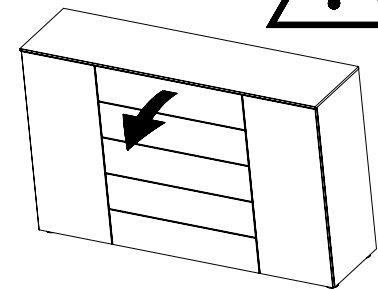
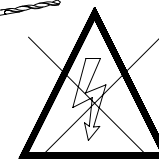
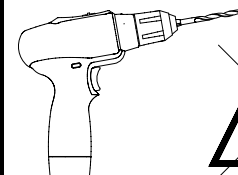
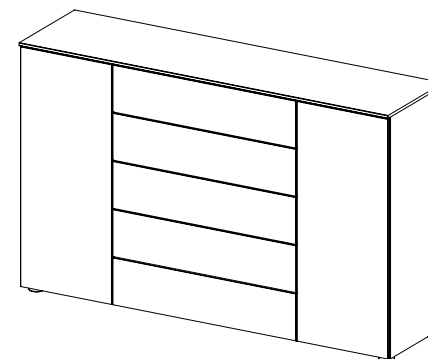
1093



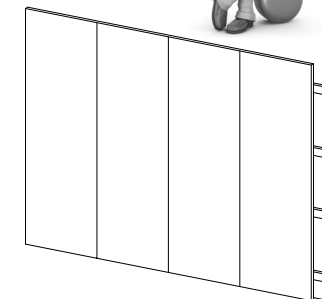
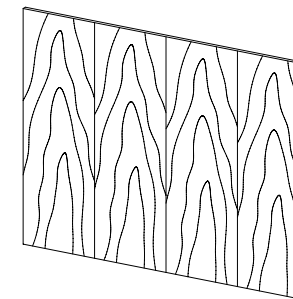
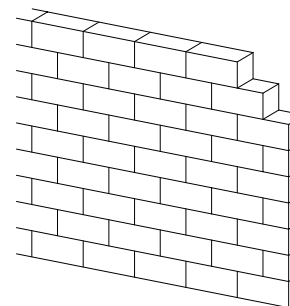
1147

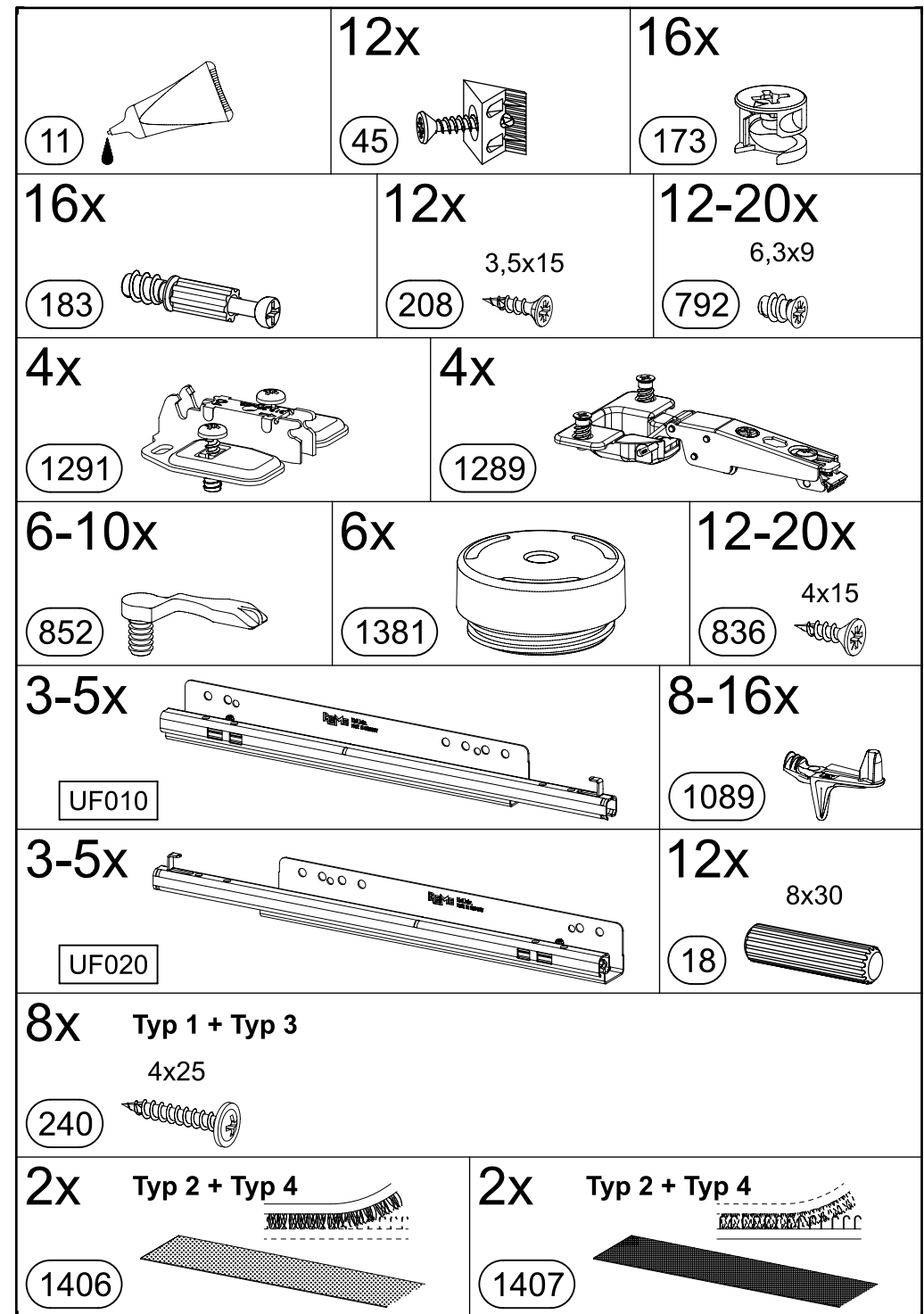
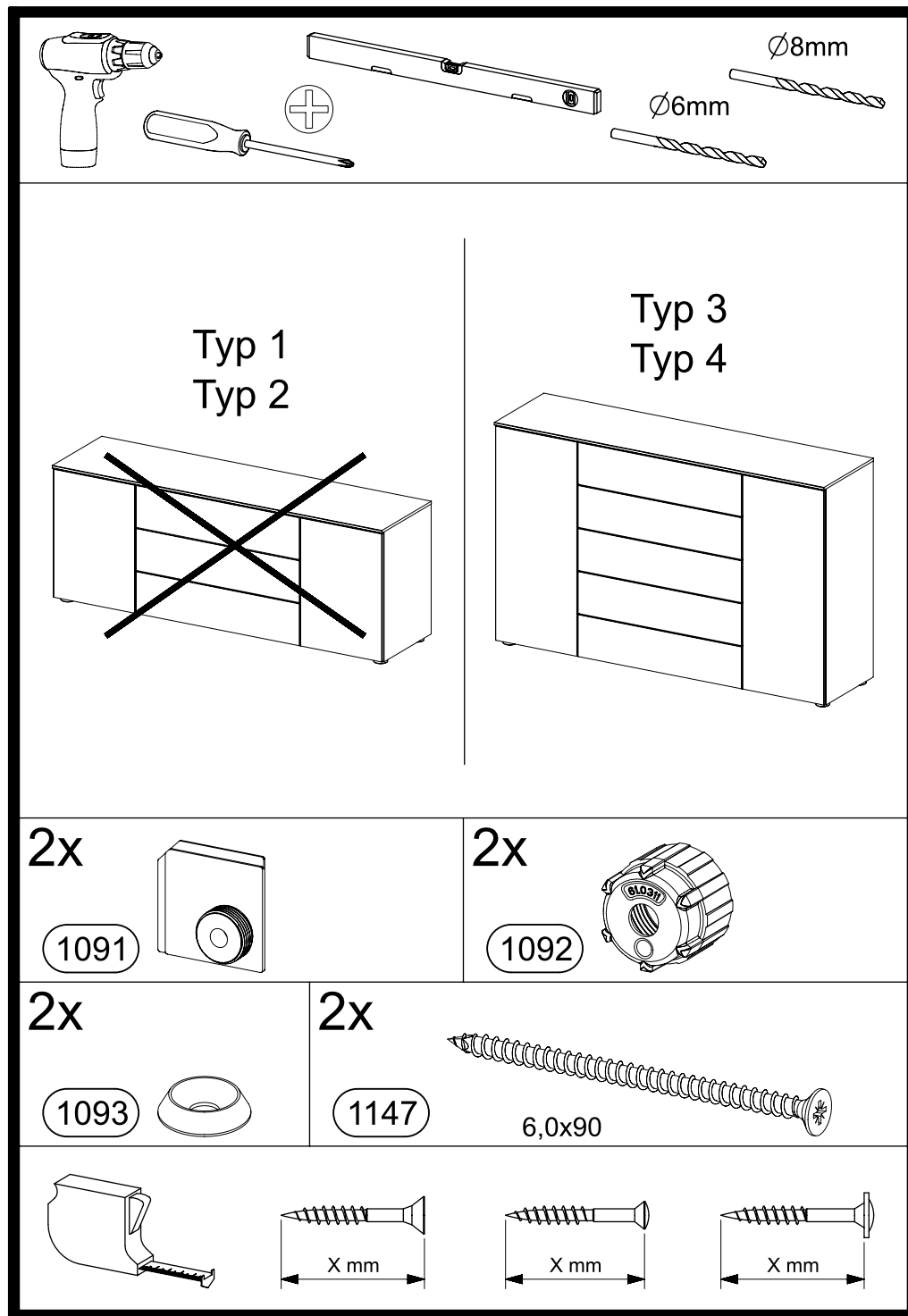


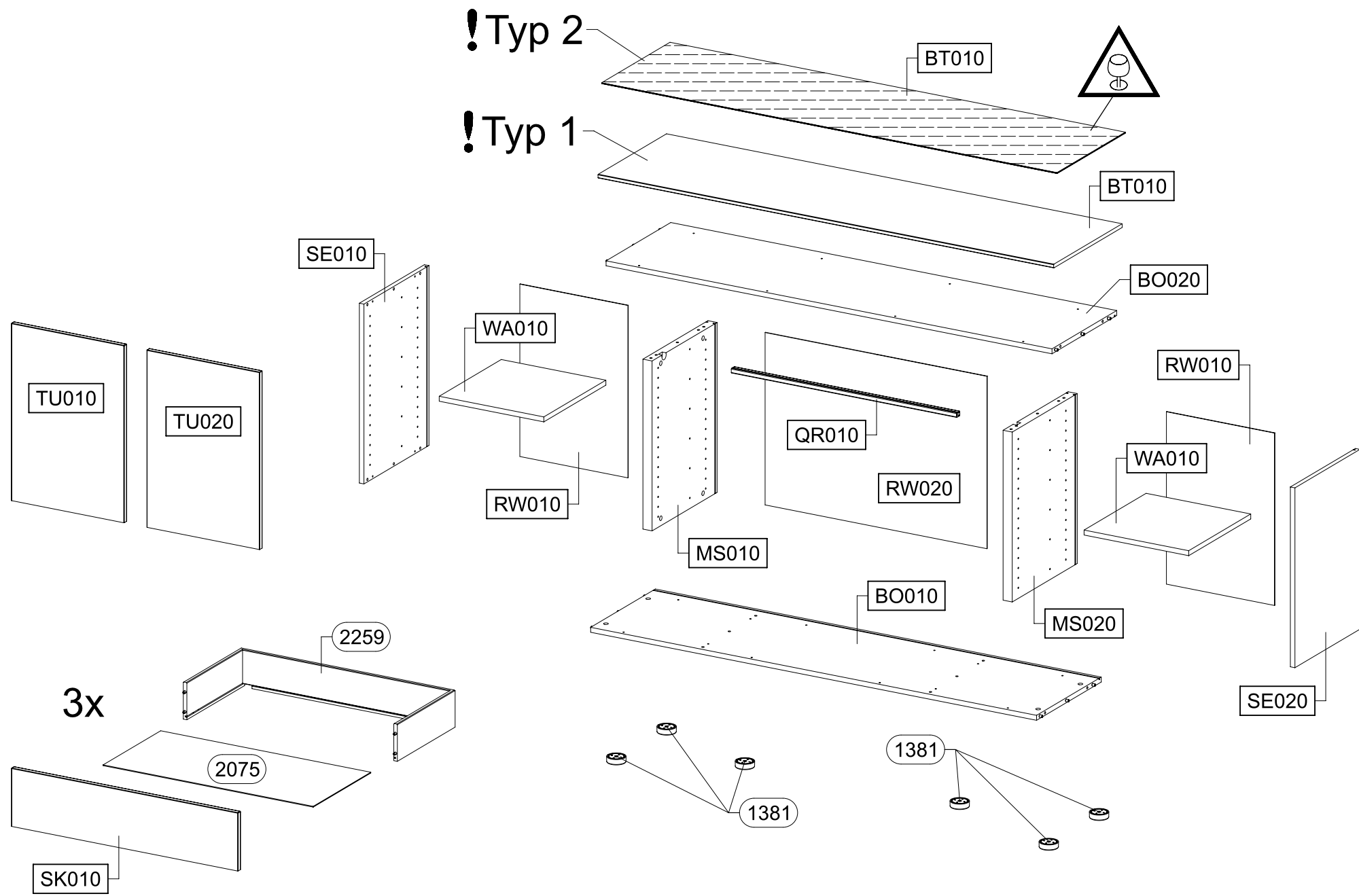
6,0x90

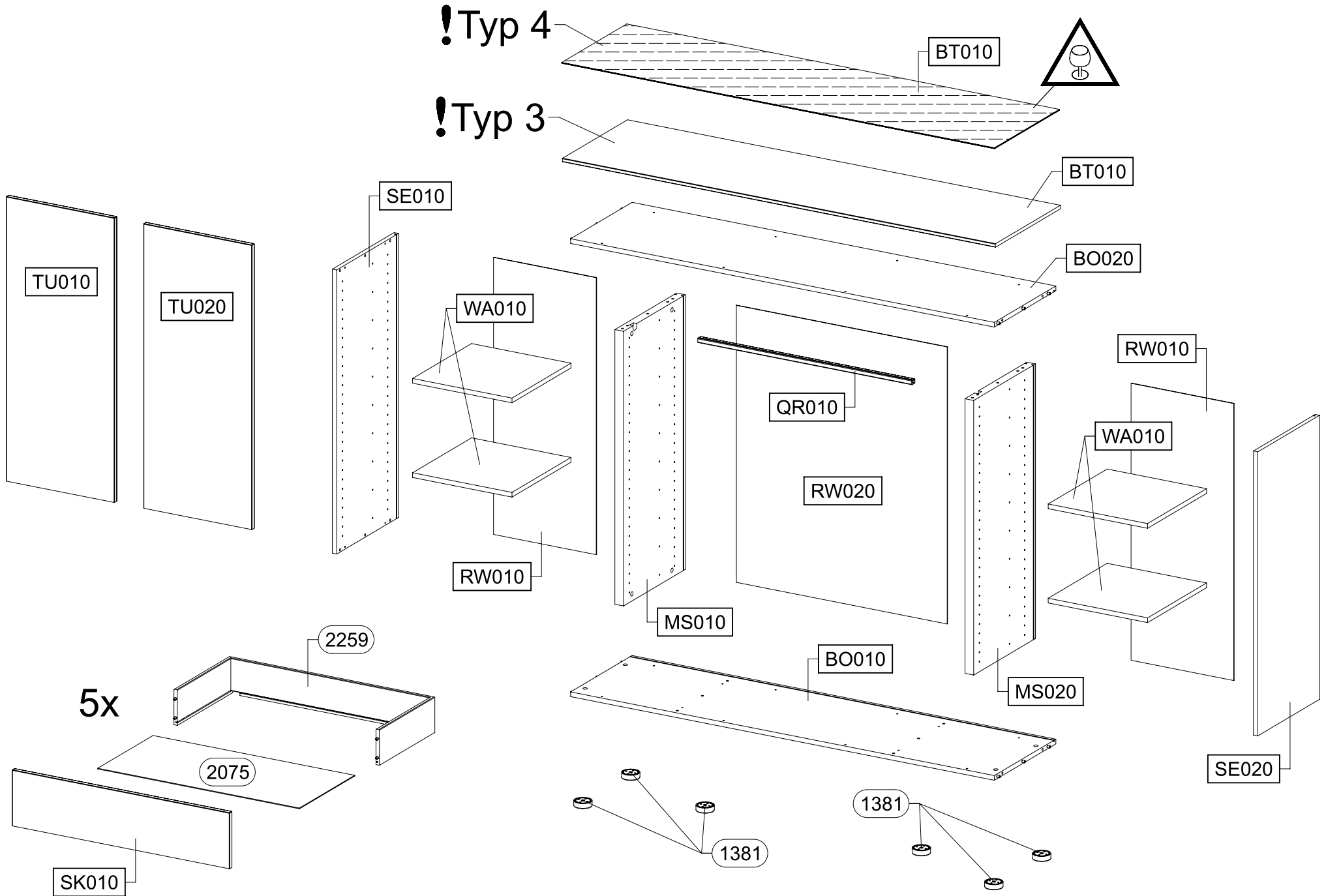


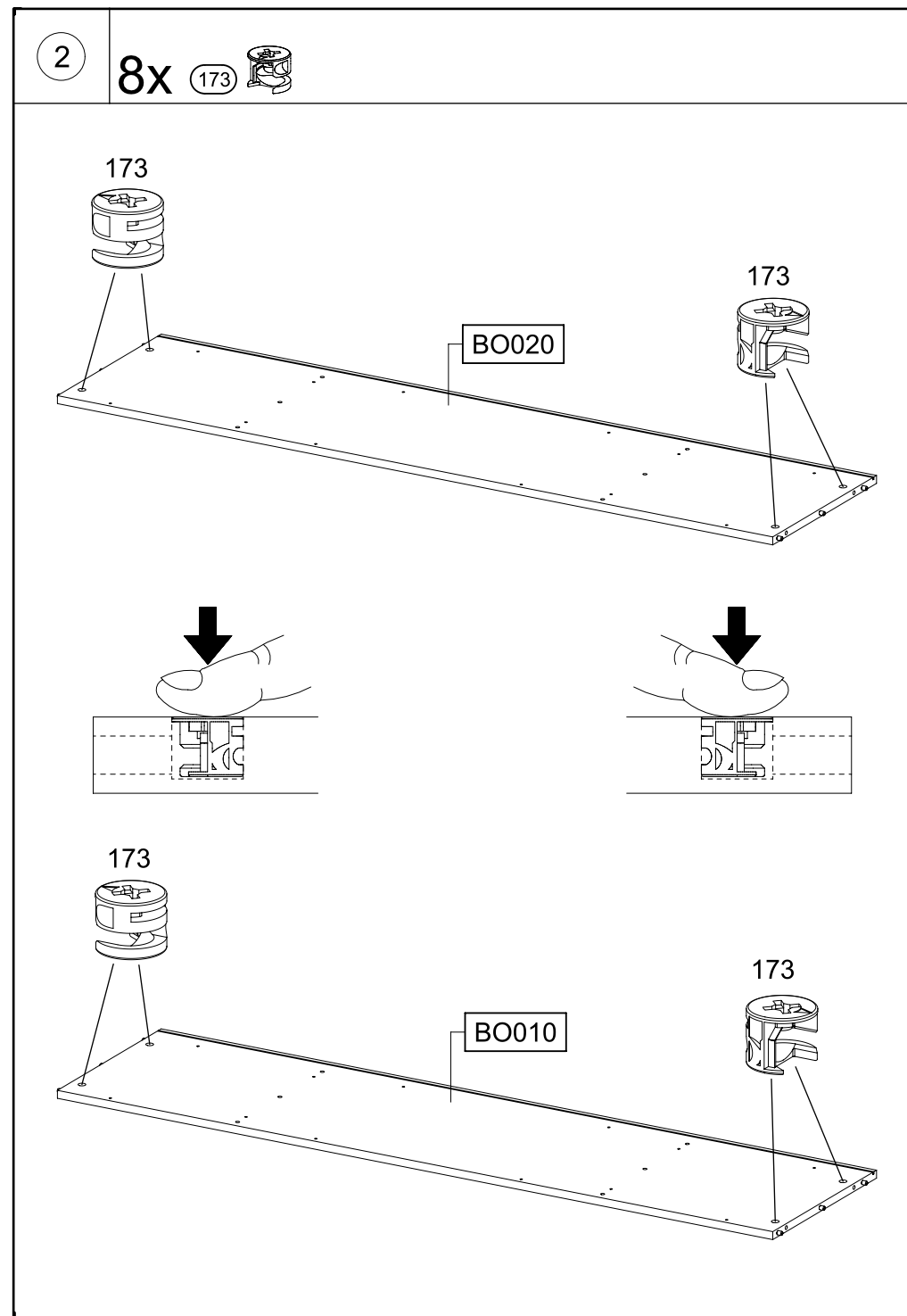
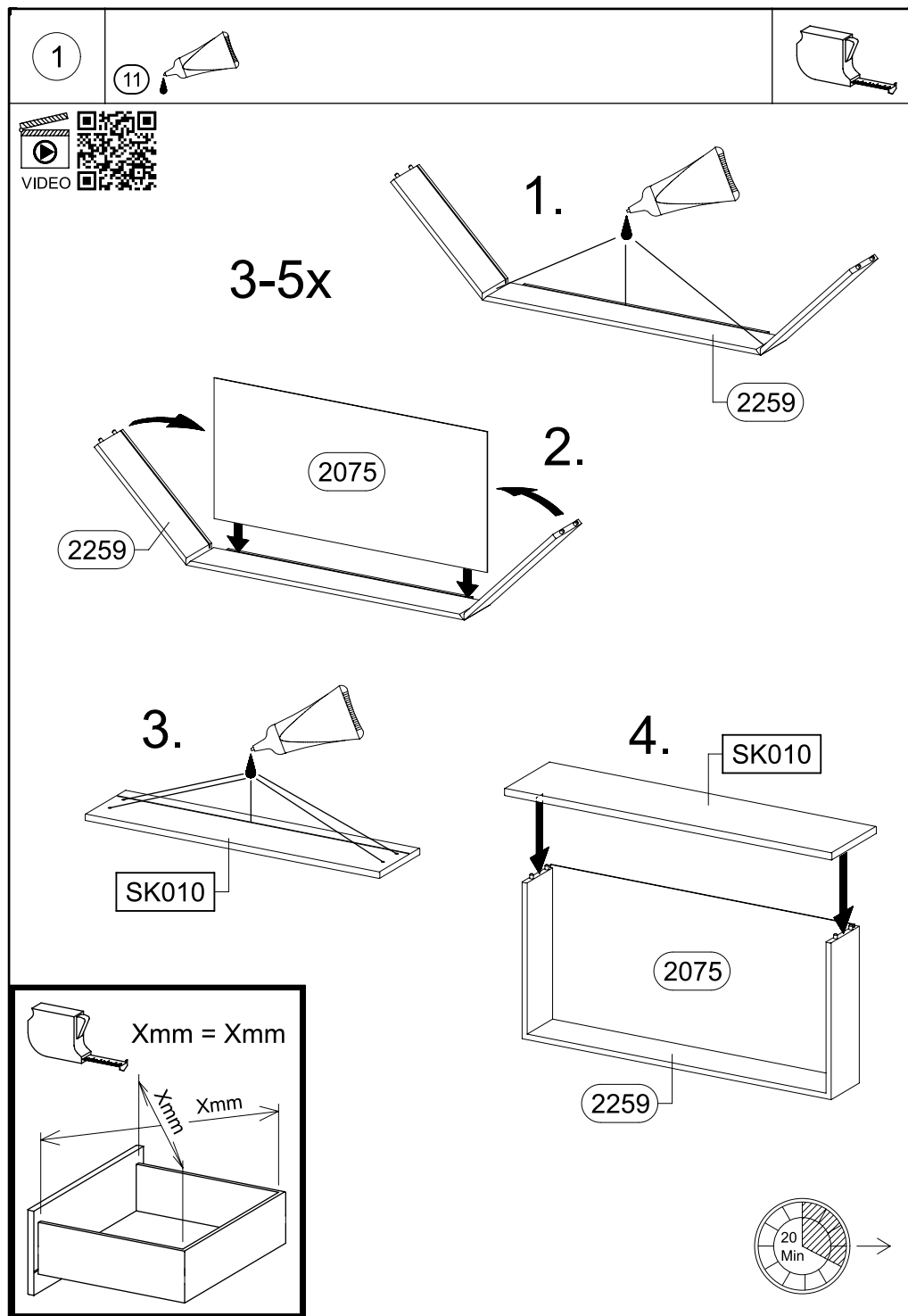
Ø8mm

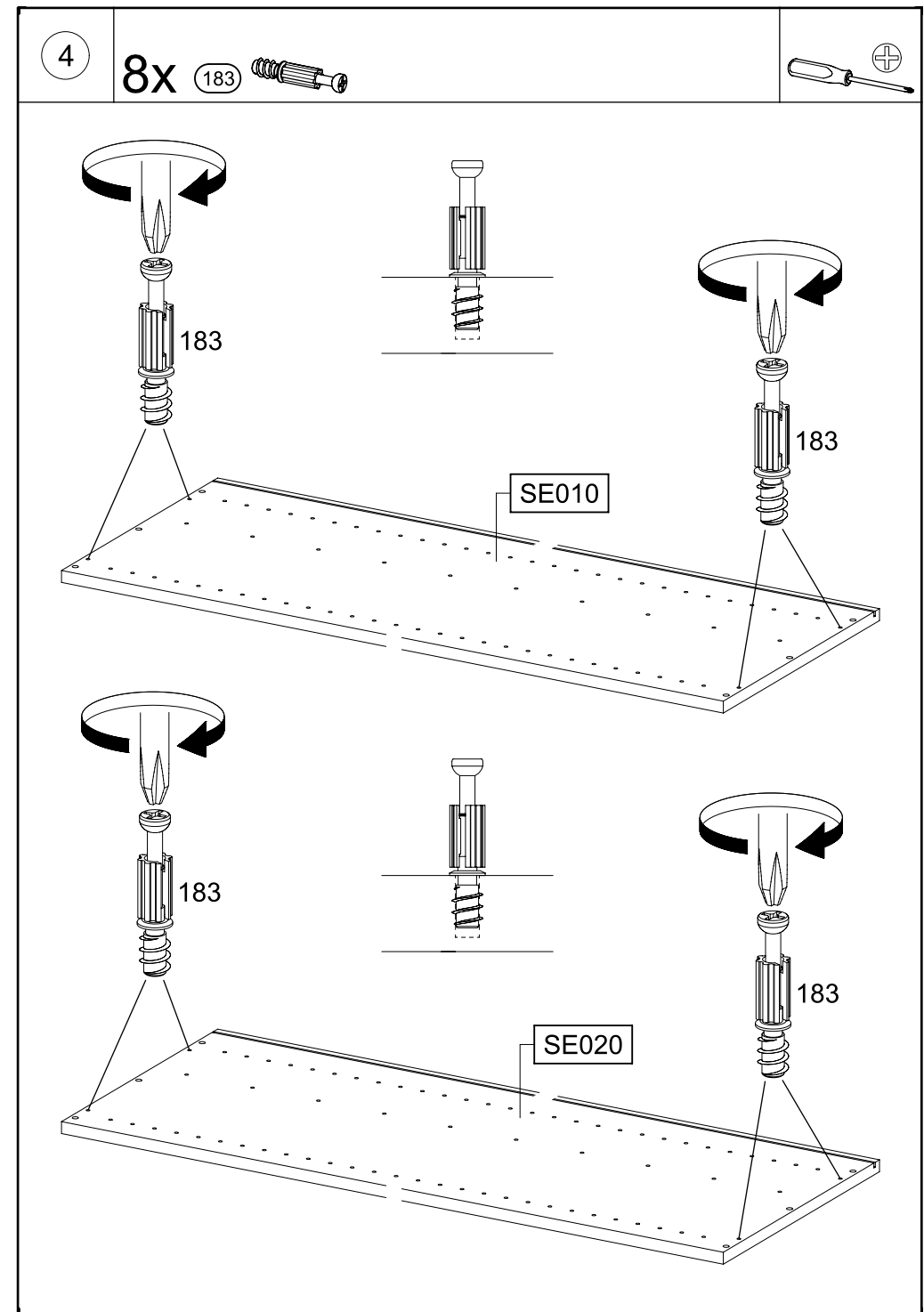
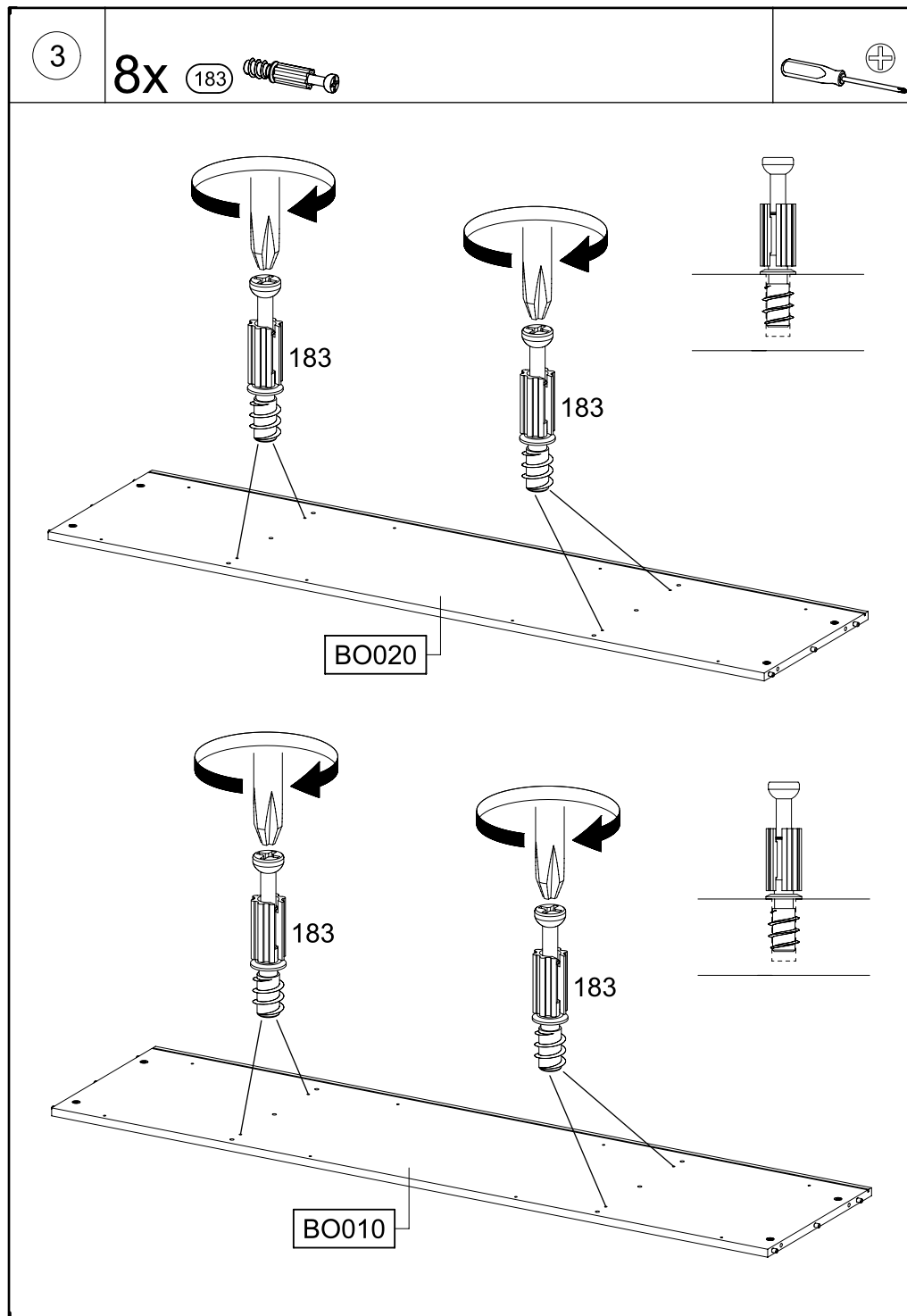








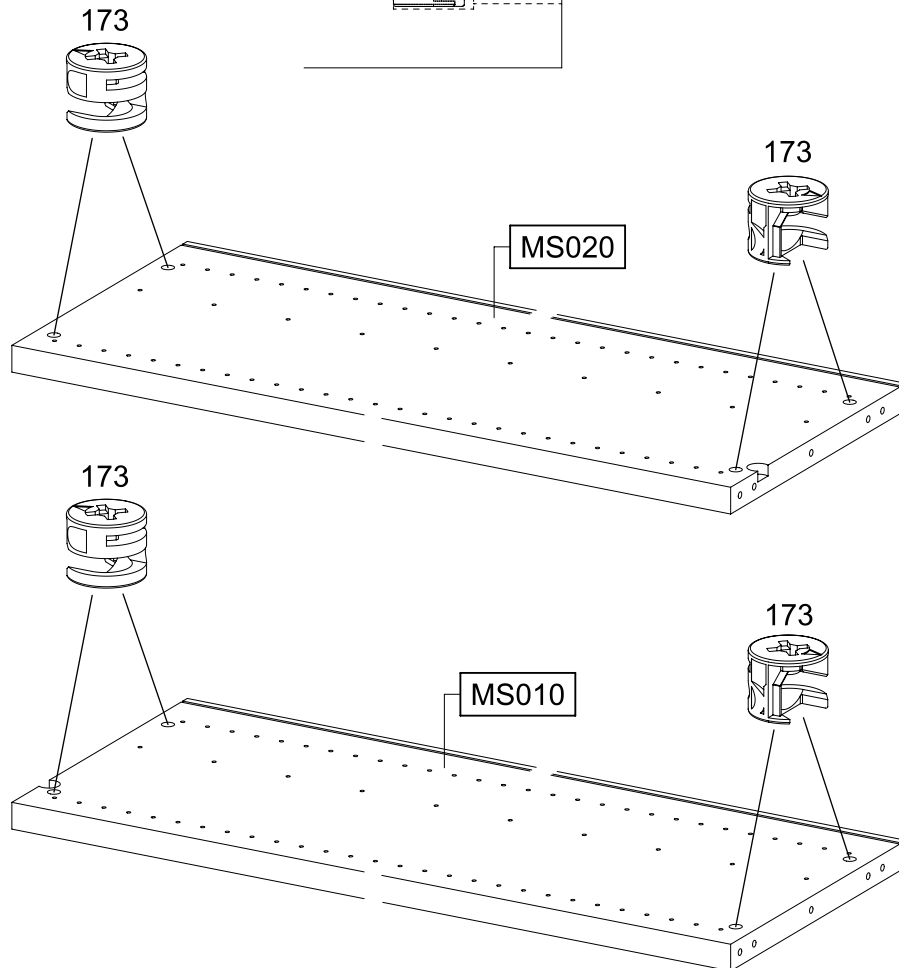
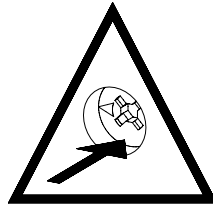
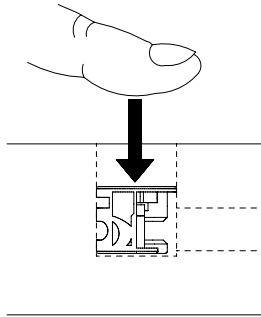




5

8x

173

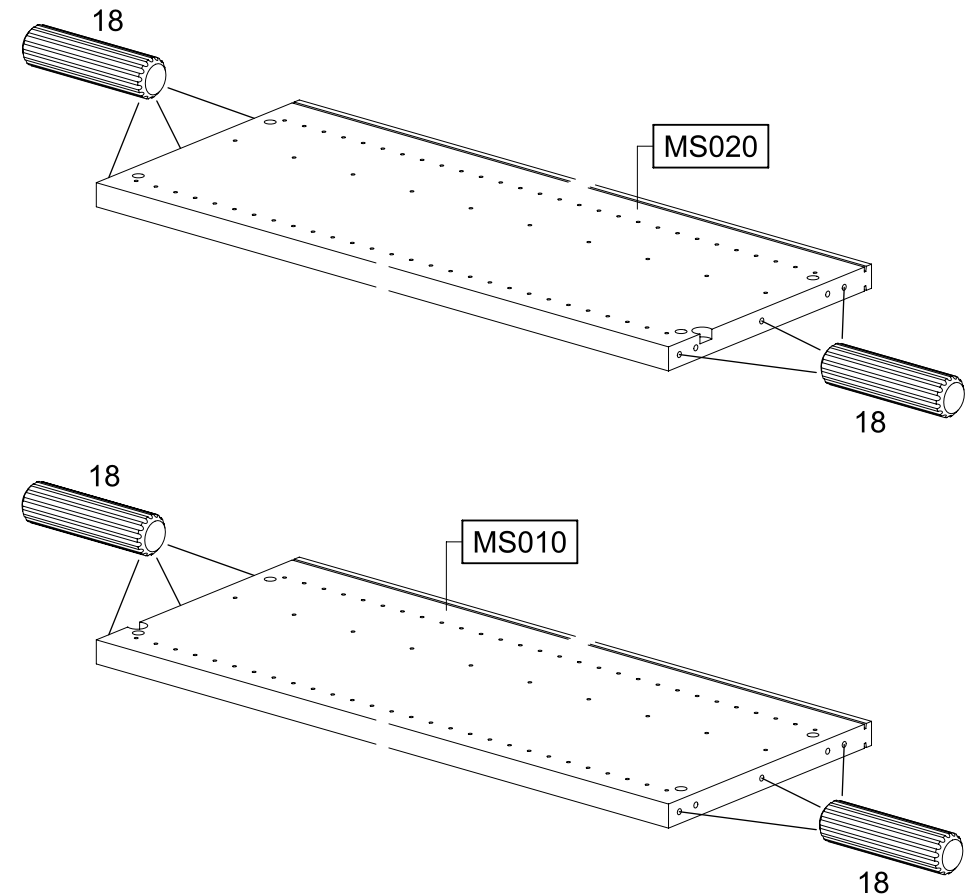
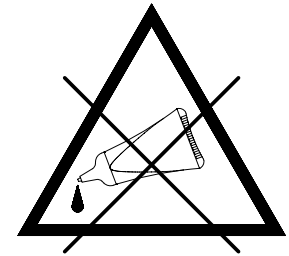
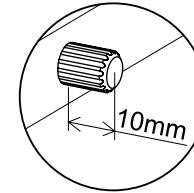
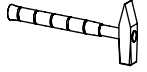
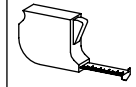


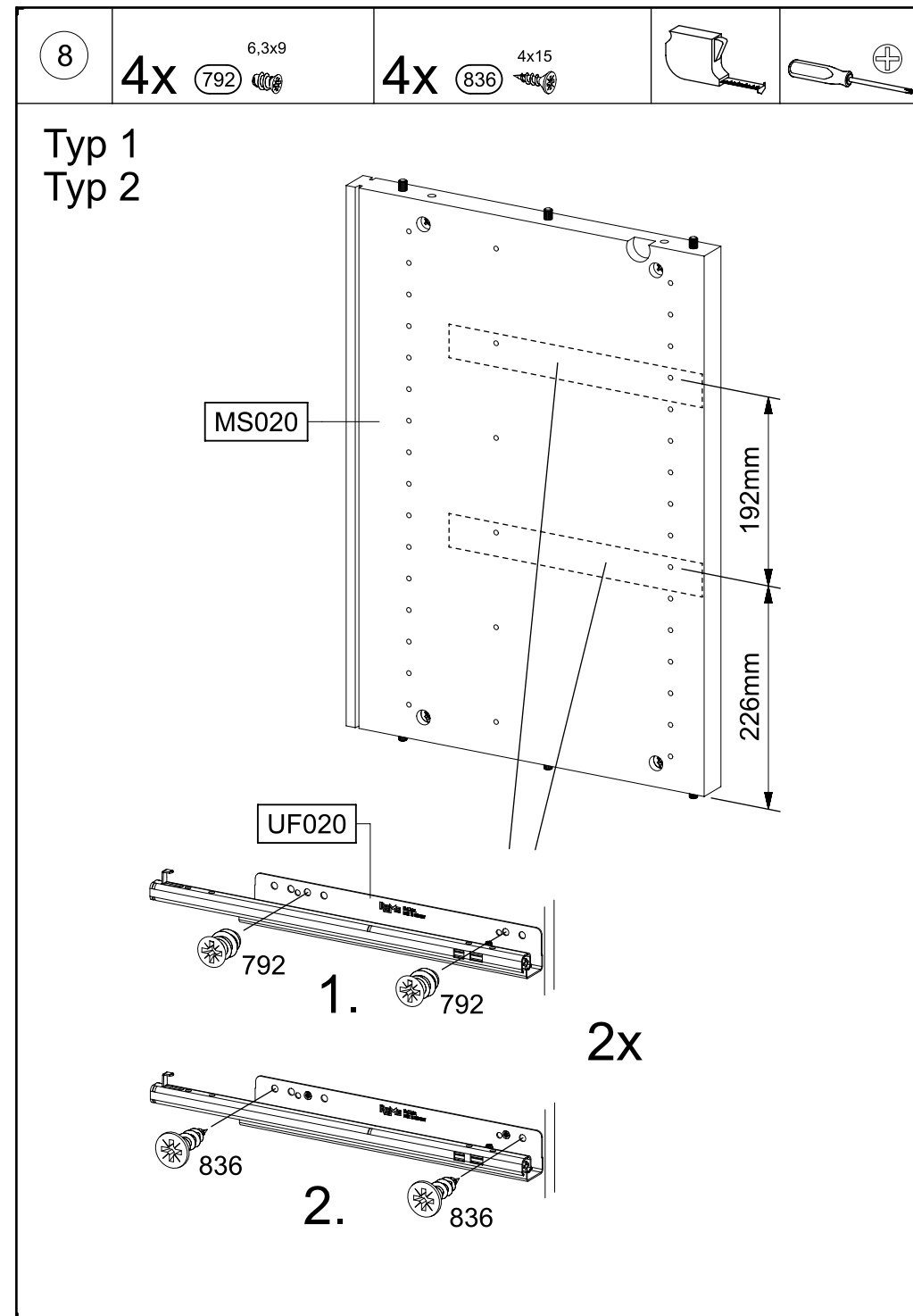
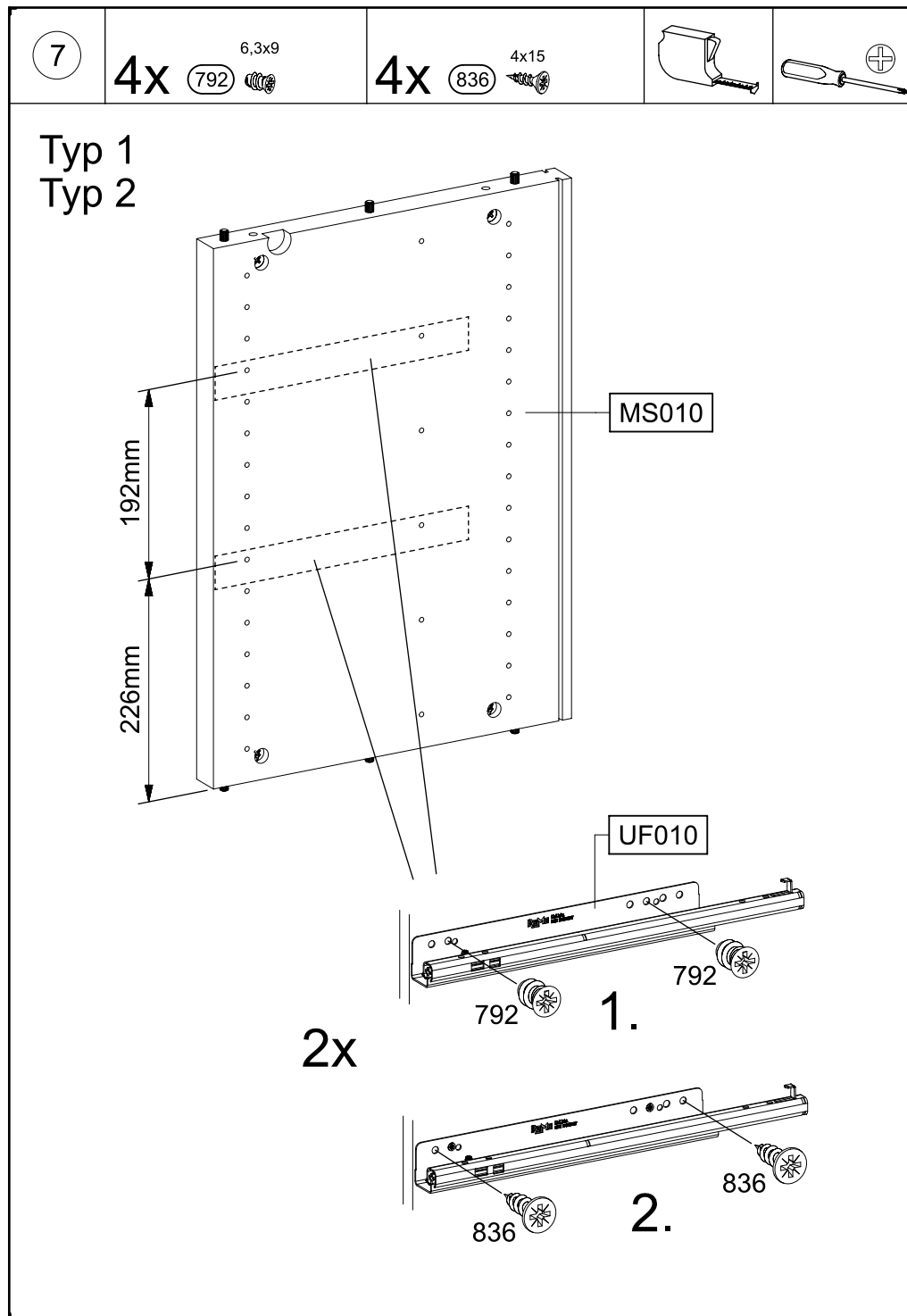
6

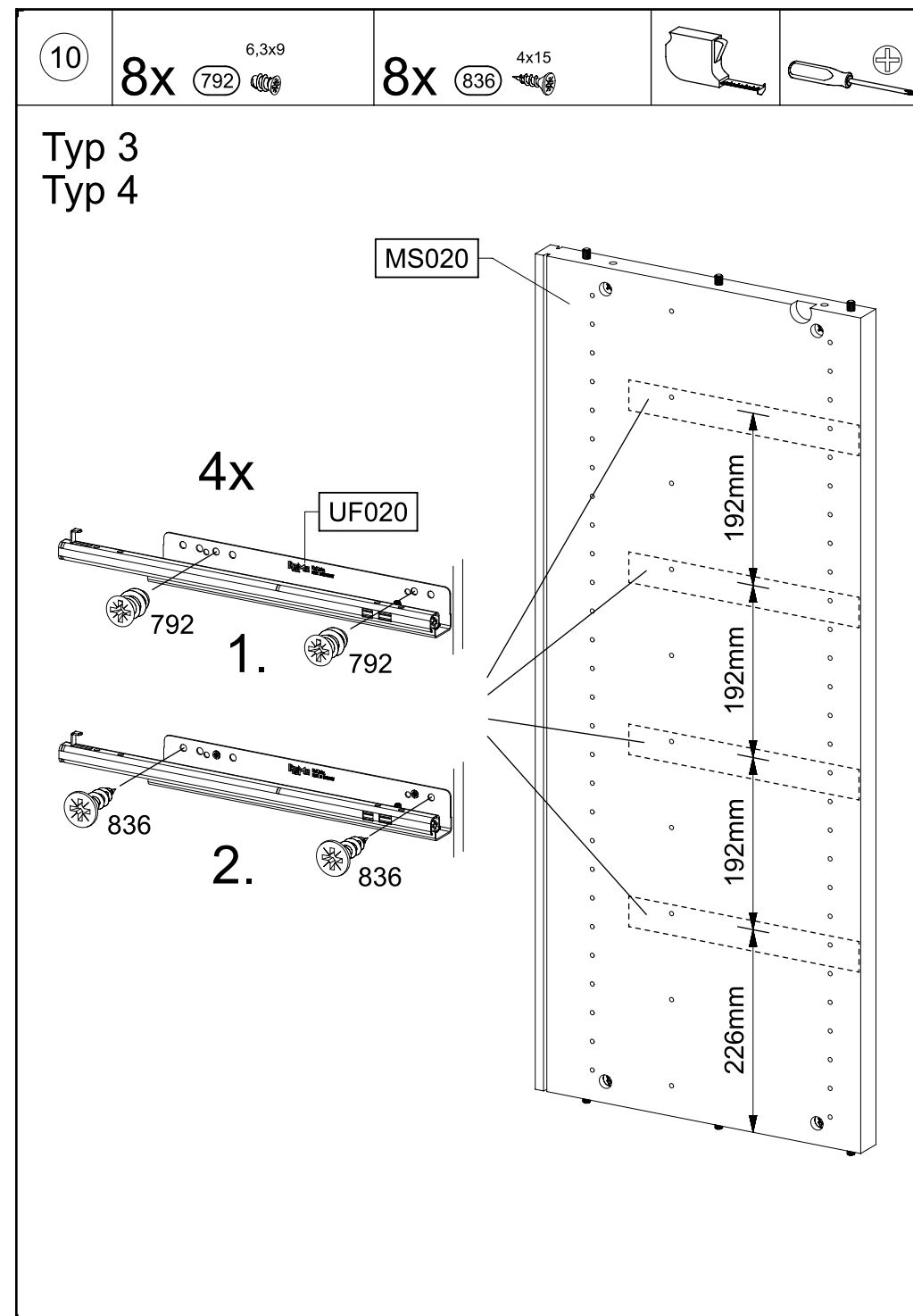
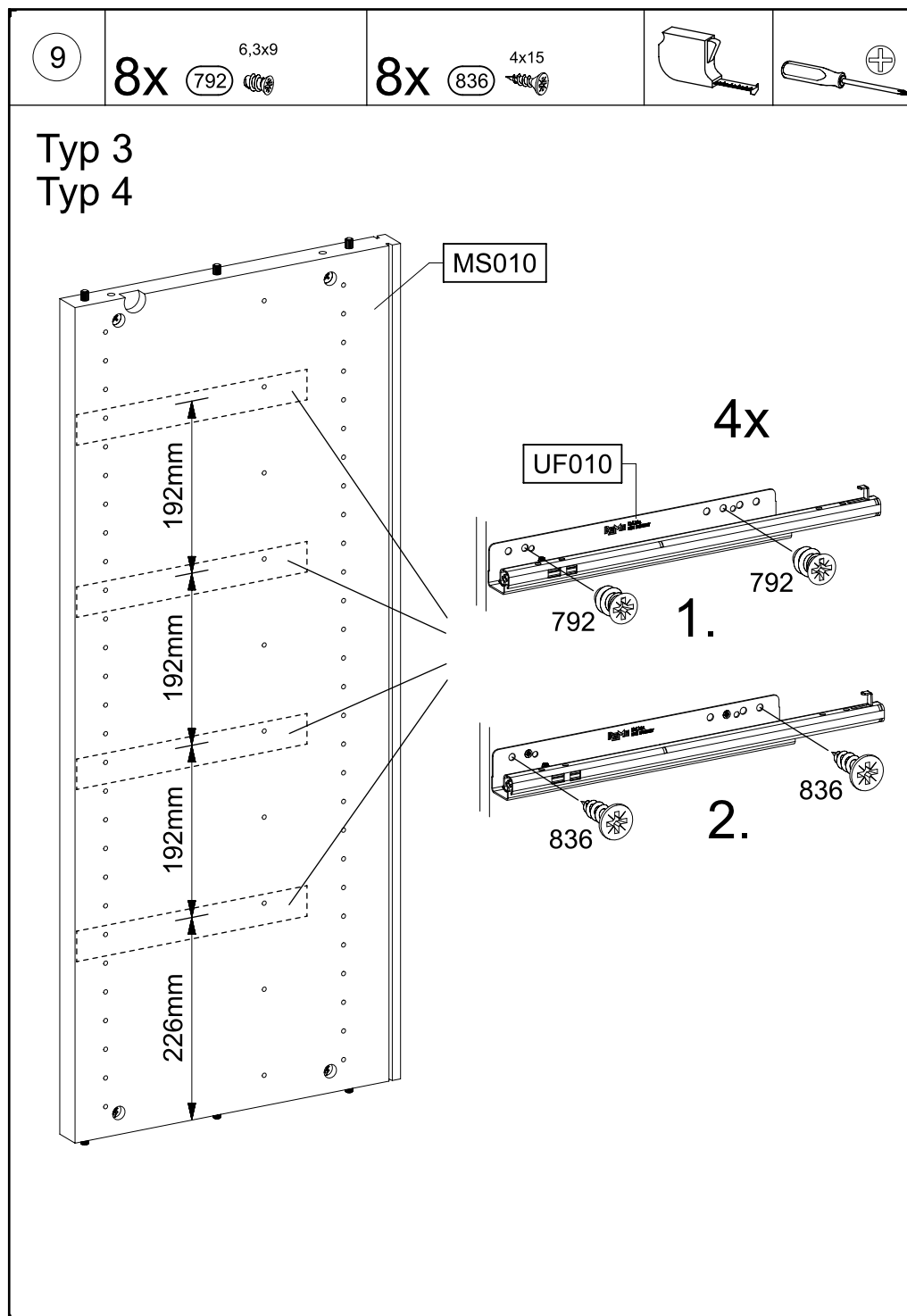
12x

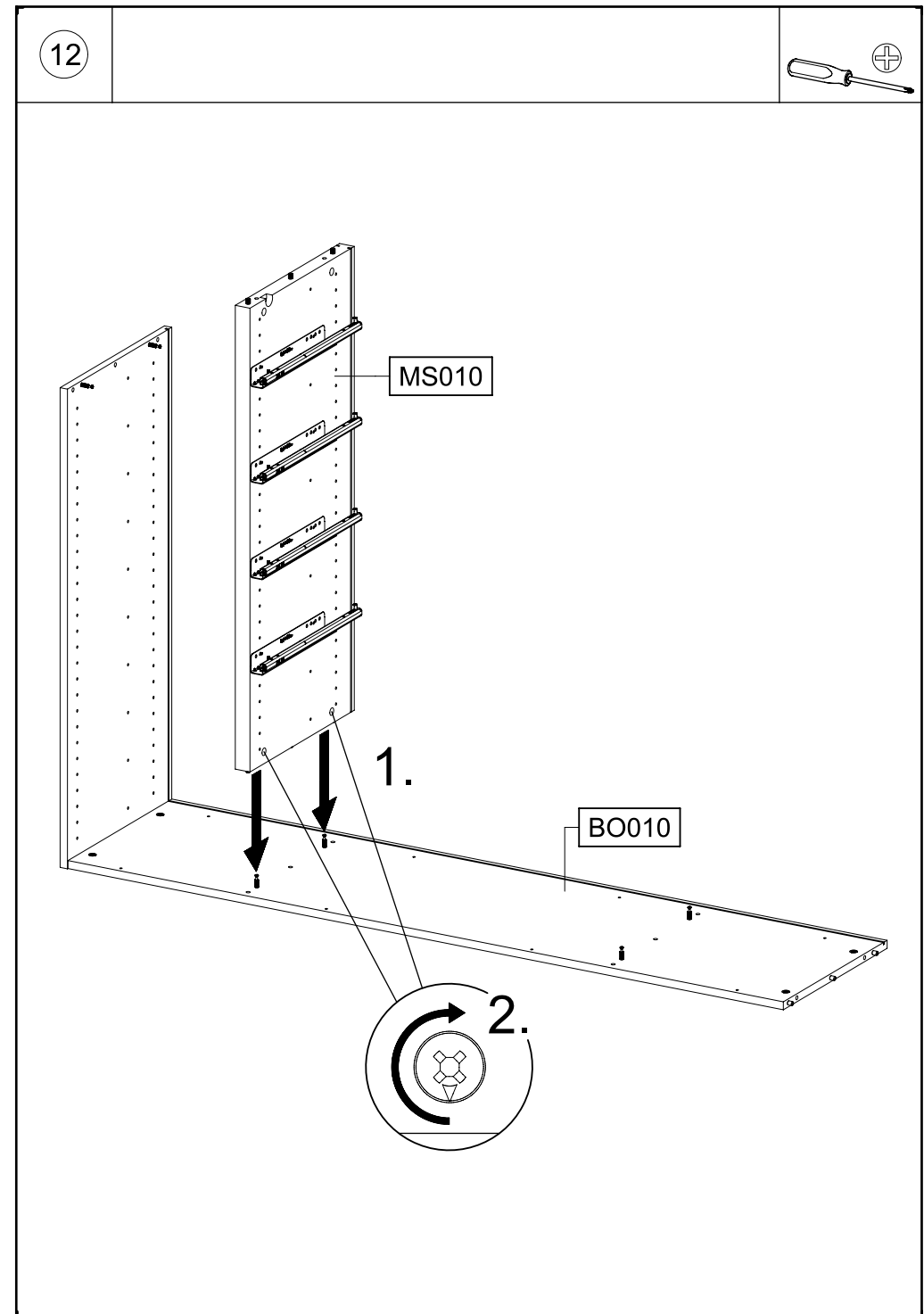
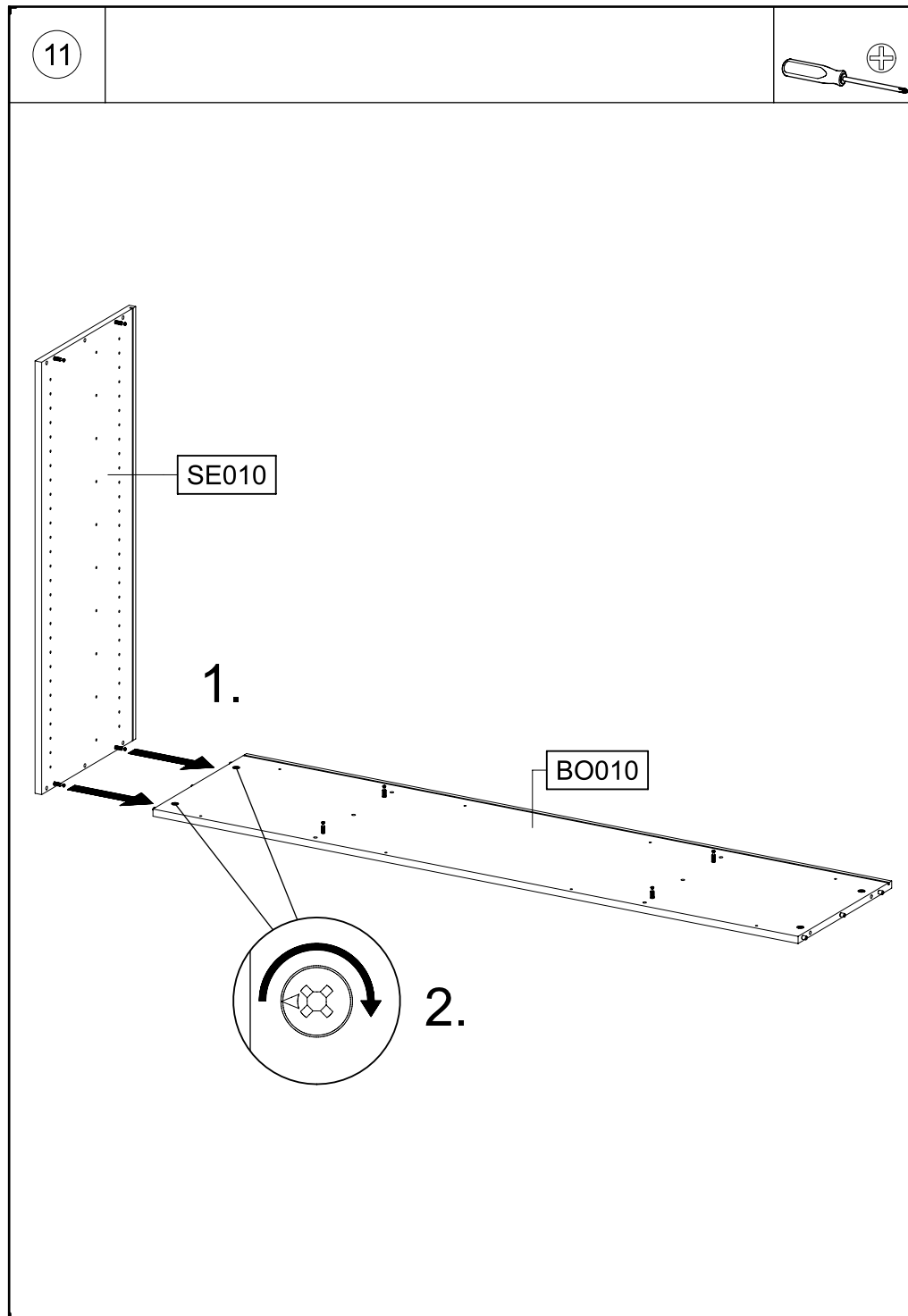
18

8x30

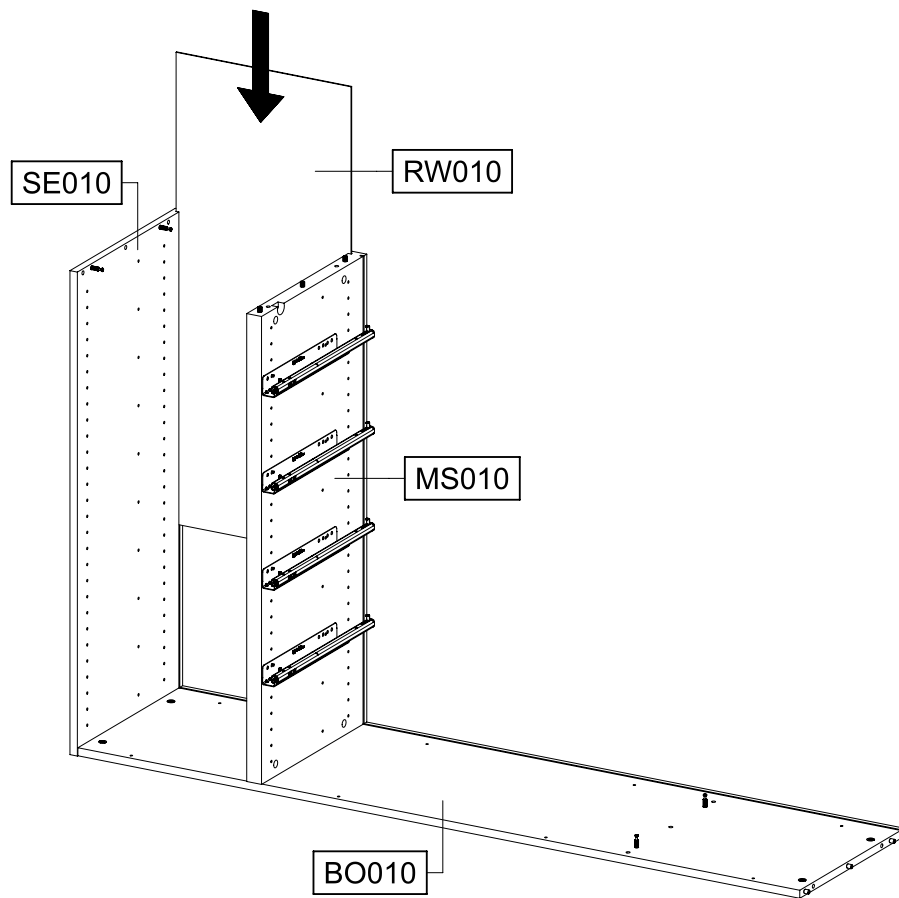




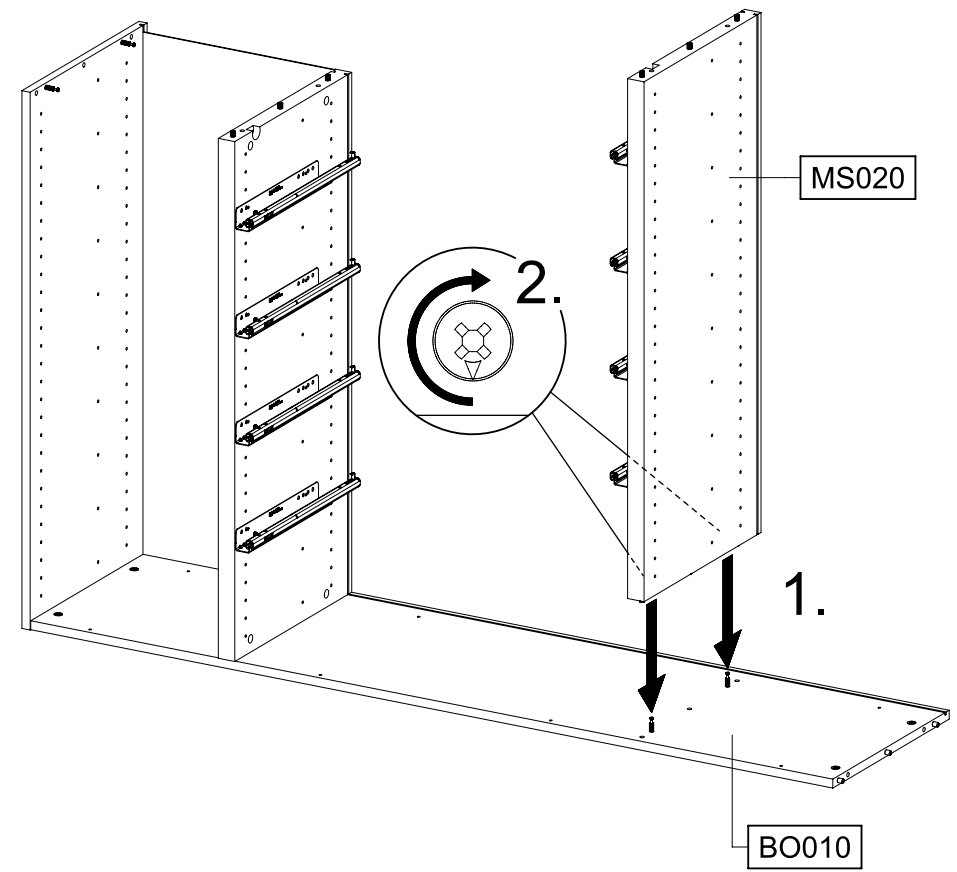
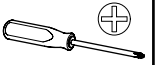




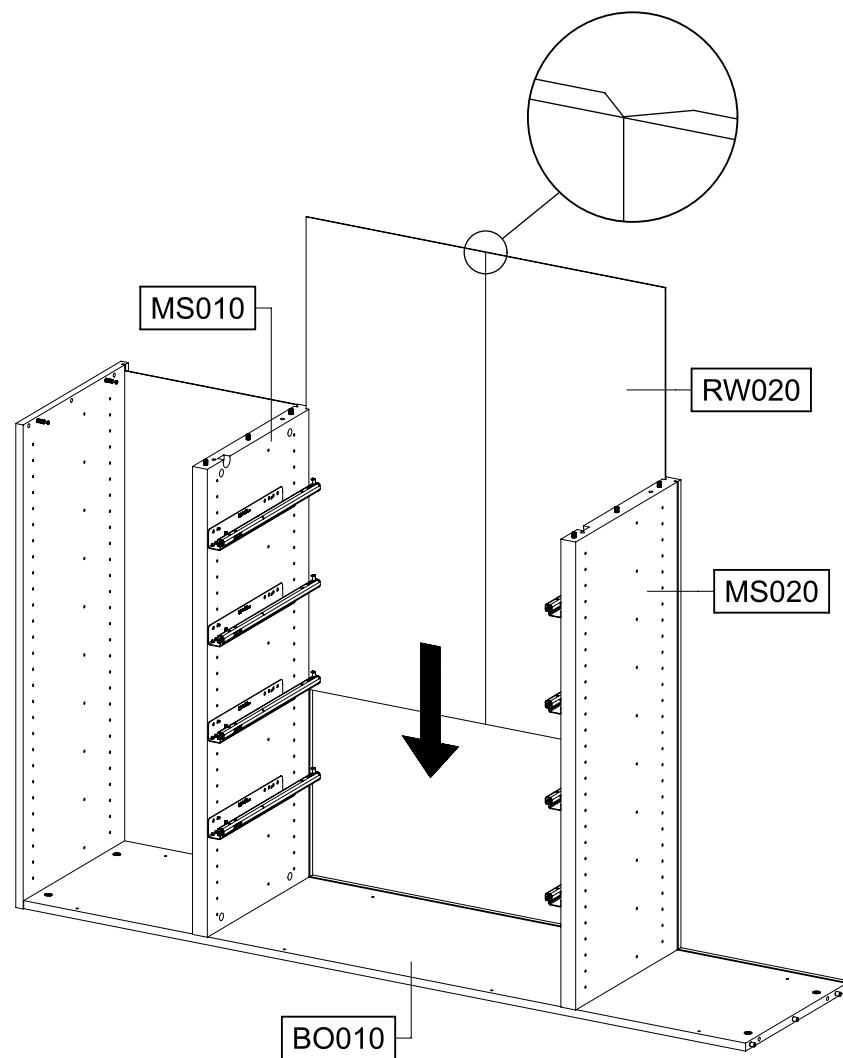
13



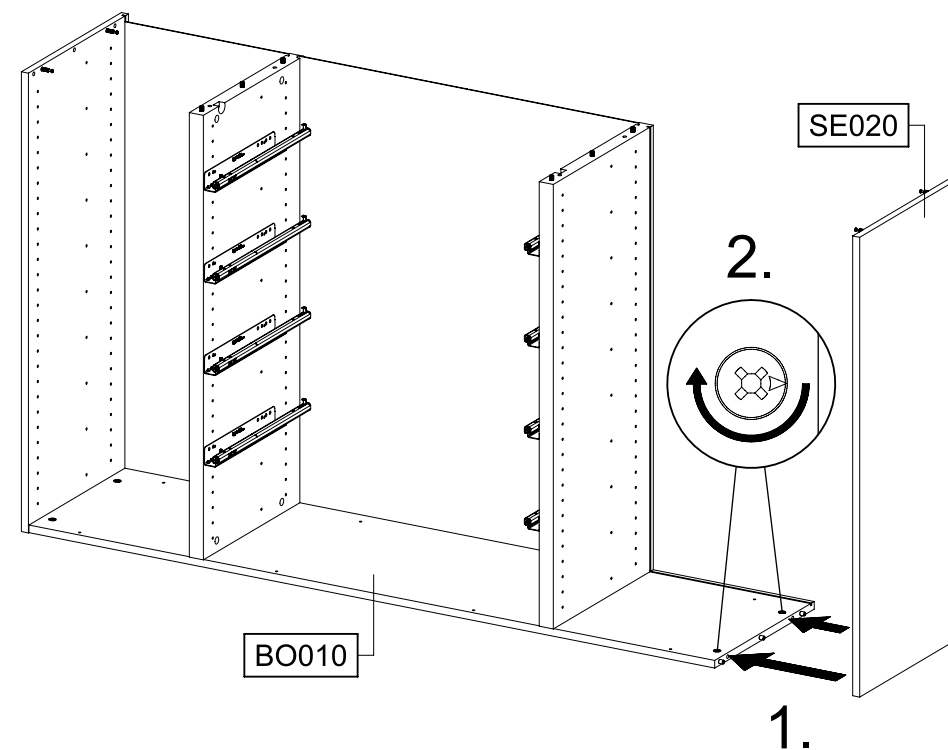
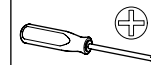
14



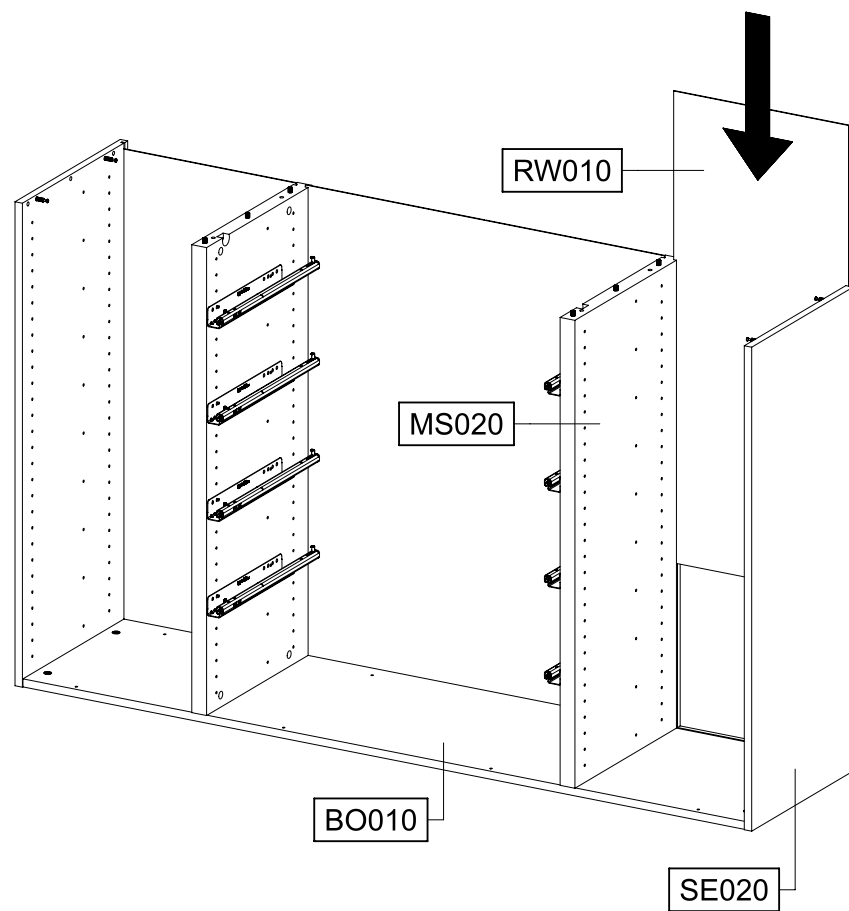
15



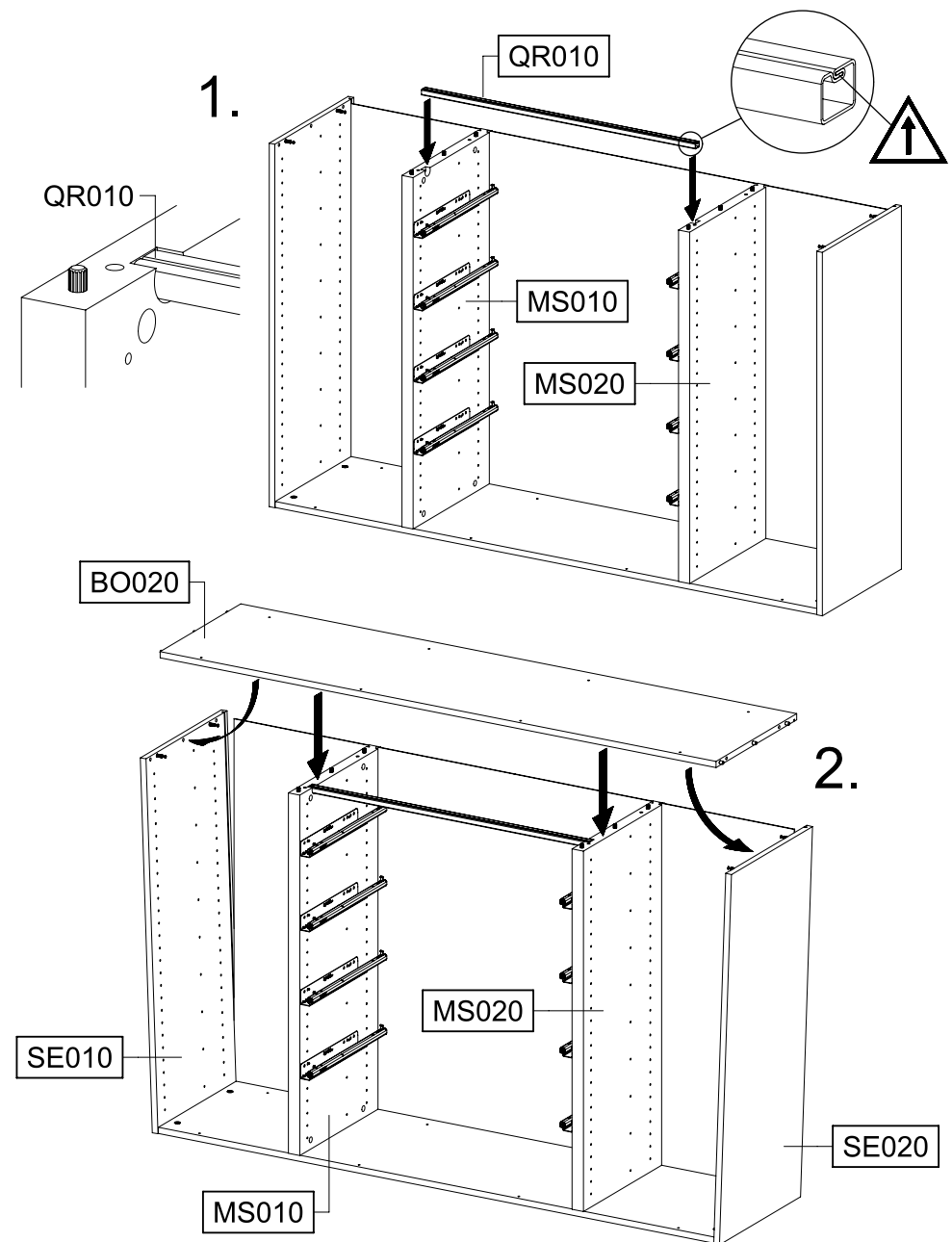
16



17

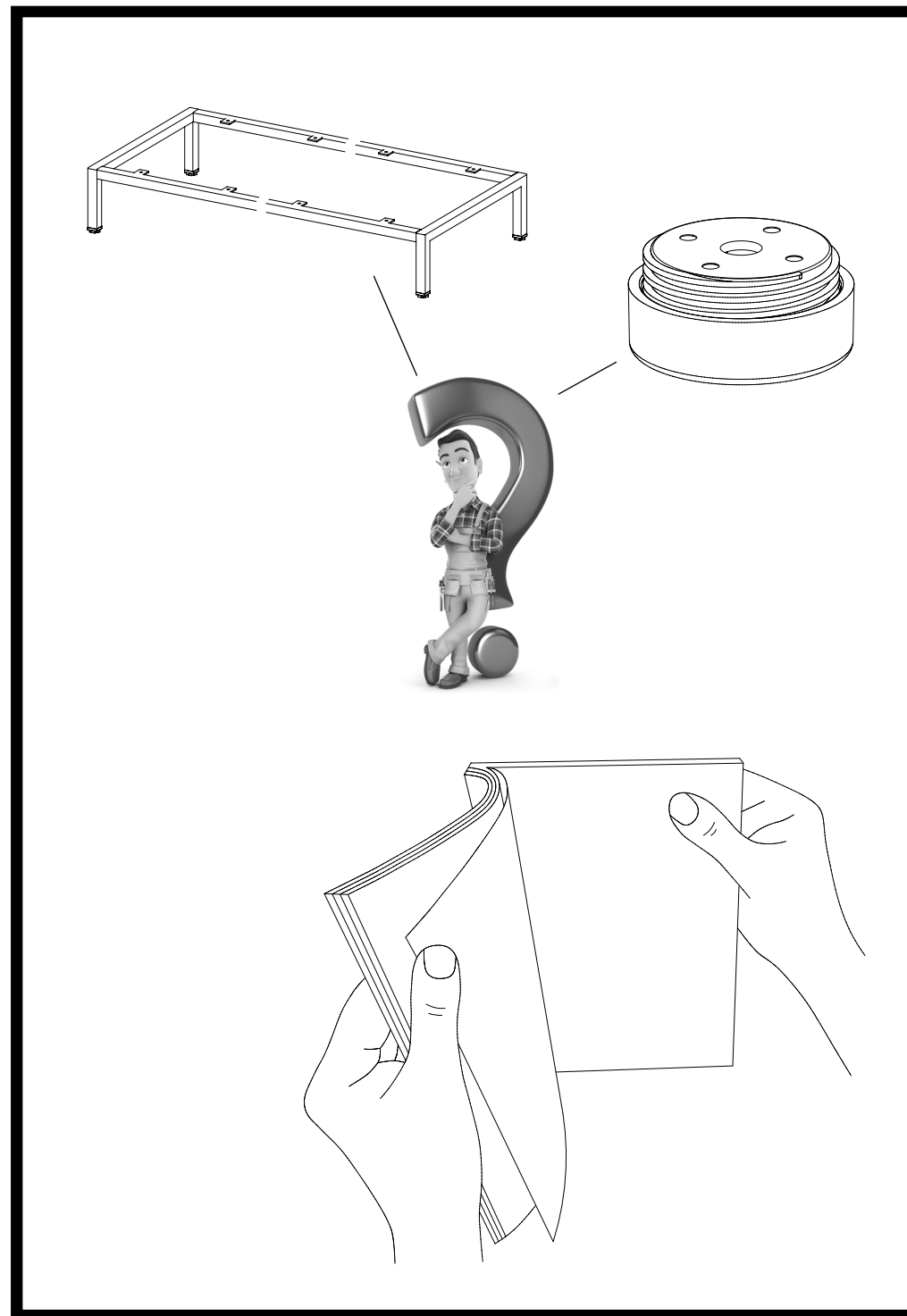
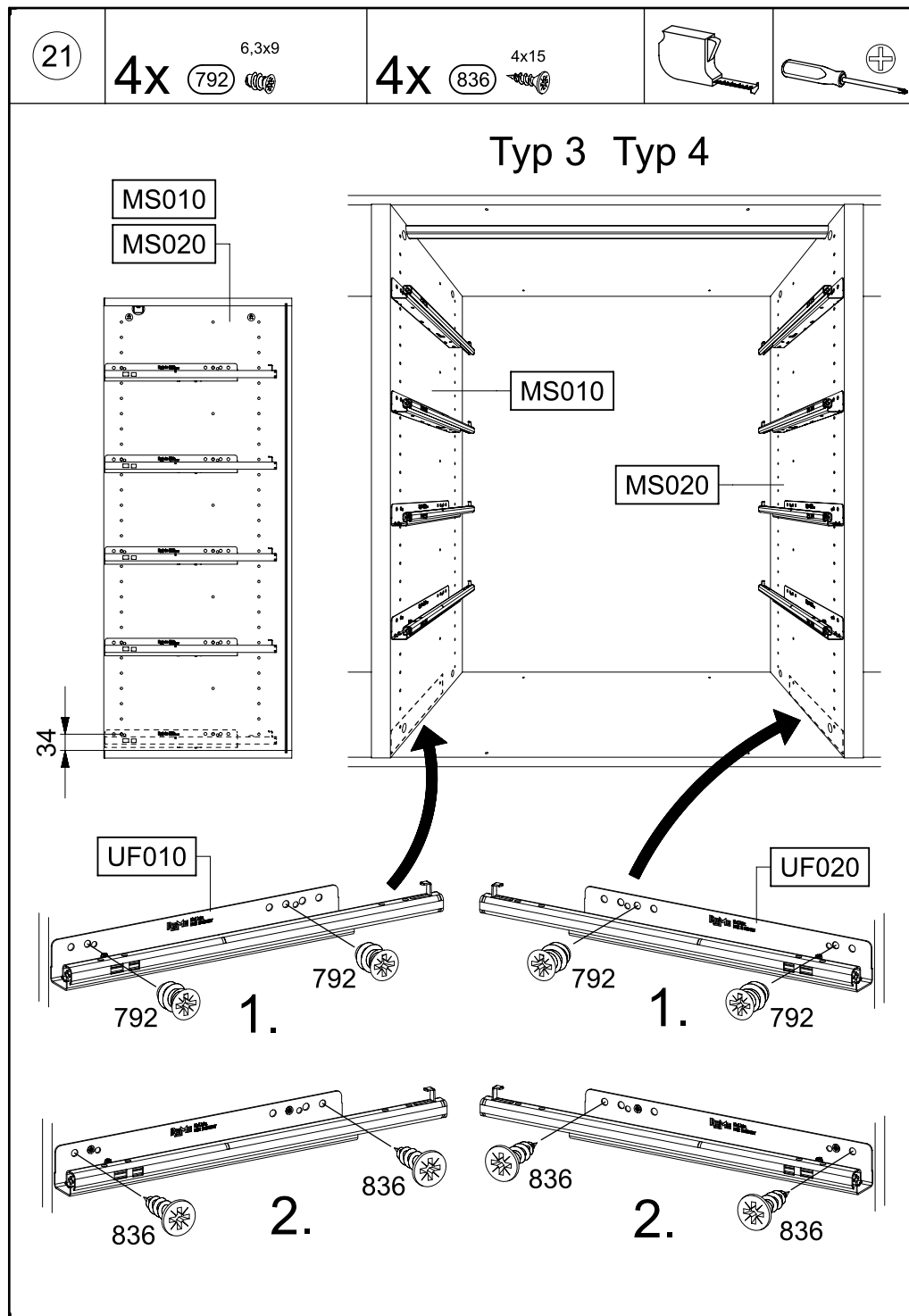


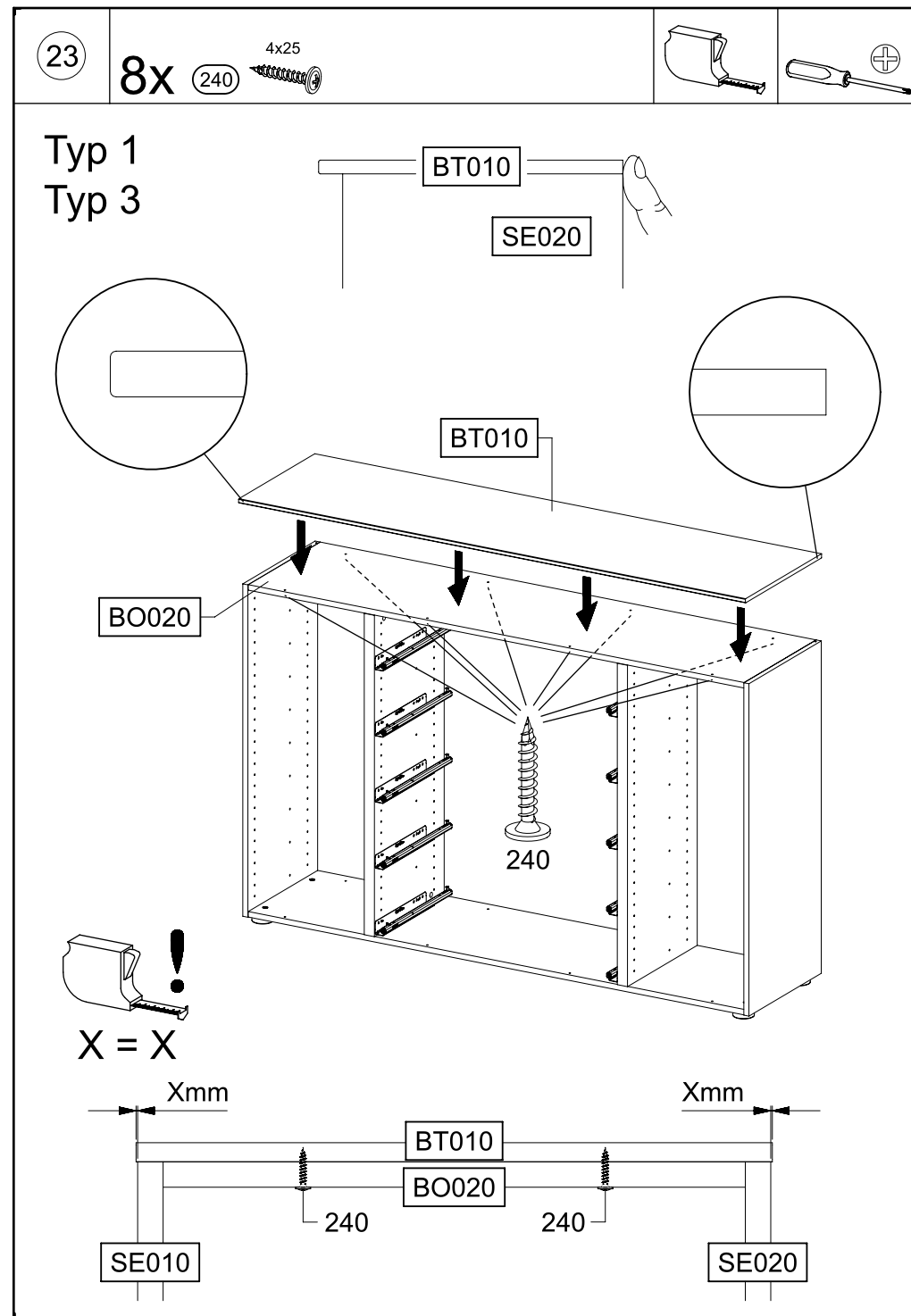
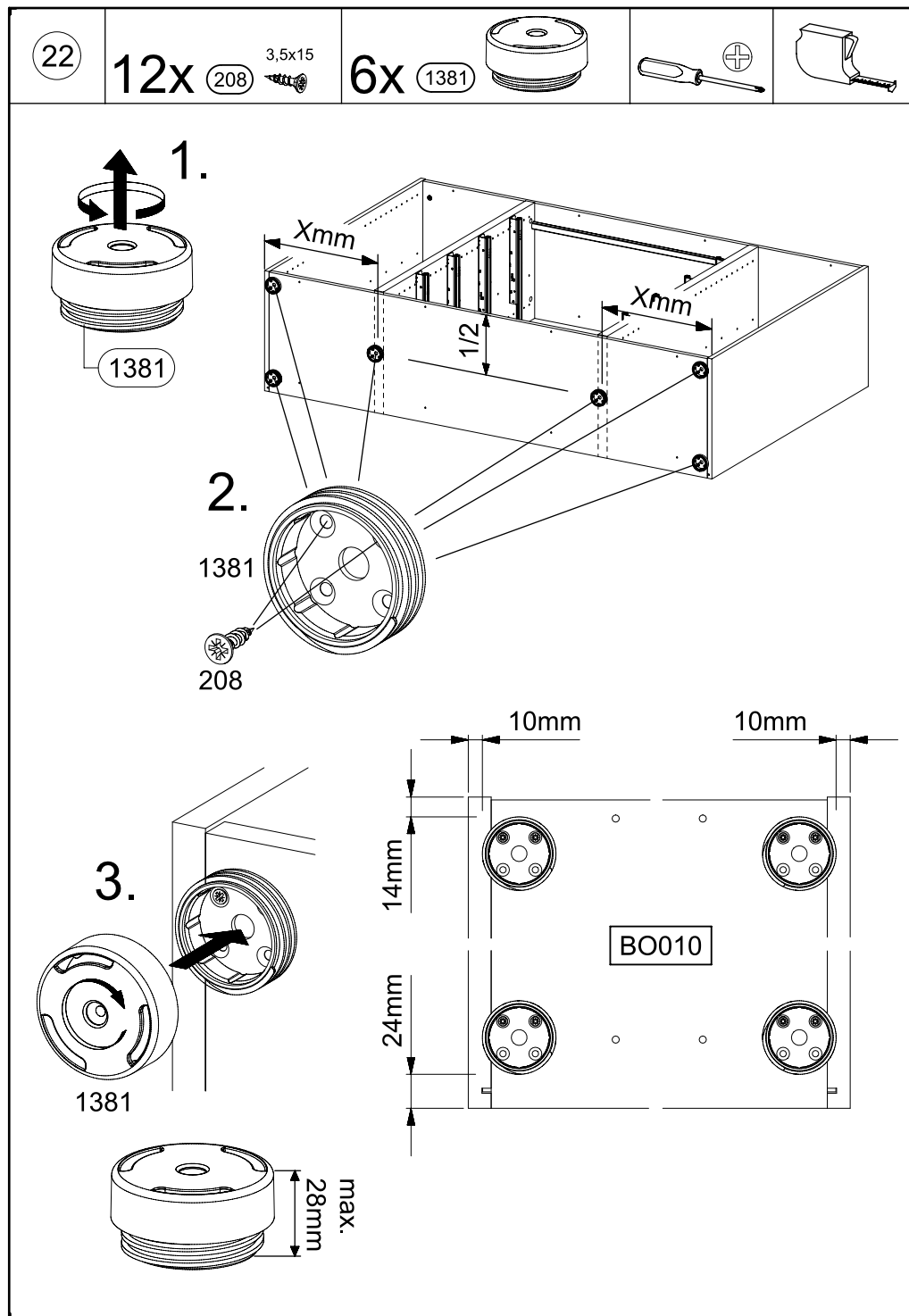
18





MD209



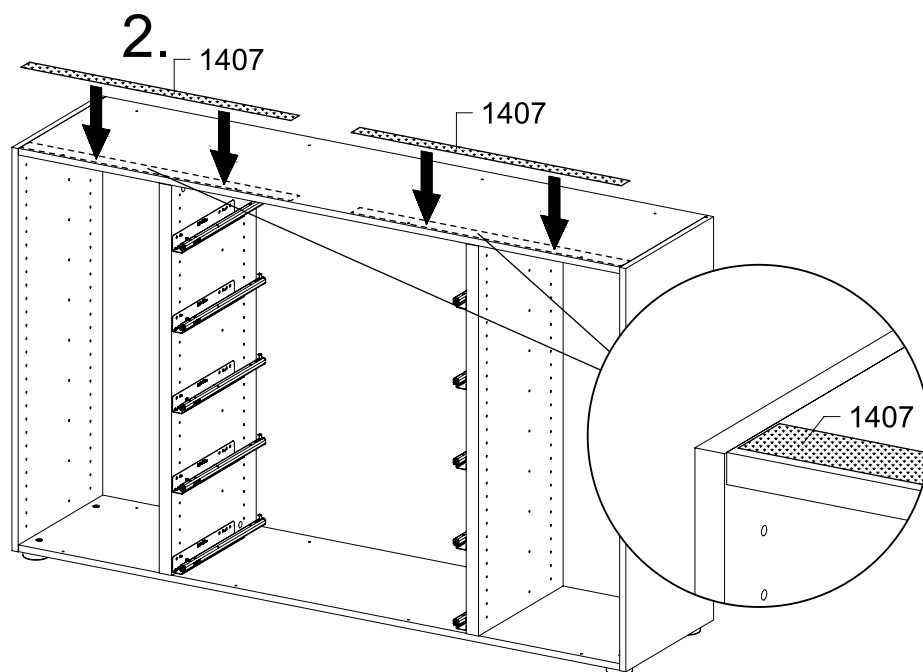
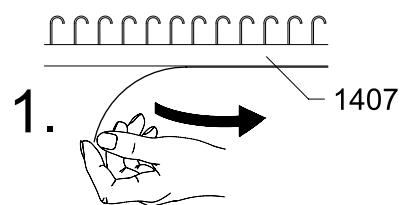


24

2x 1407

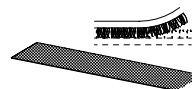


Typ 2
Typ 4

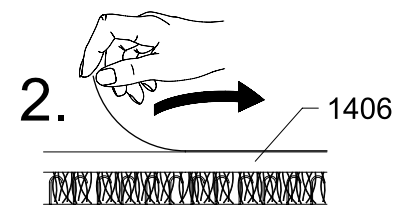
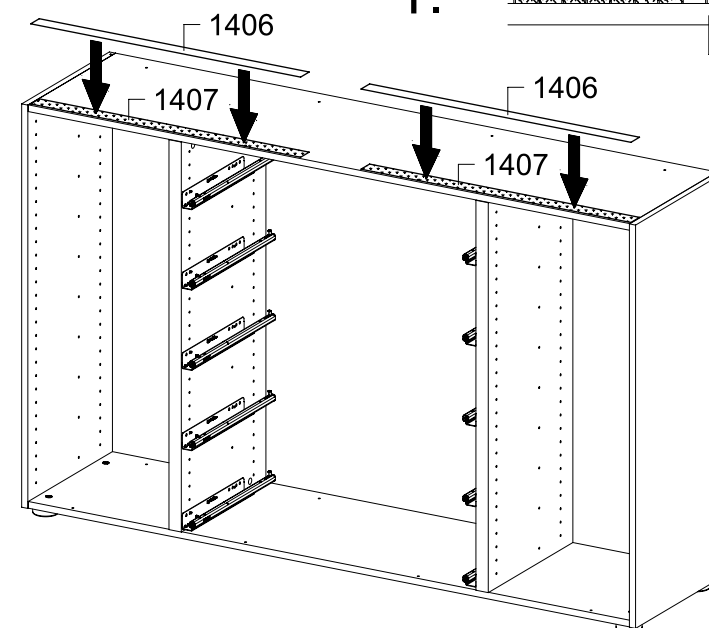
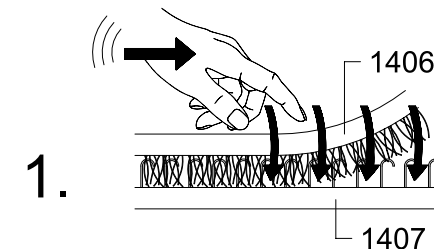


25

2x 1406

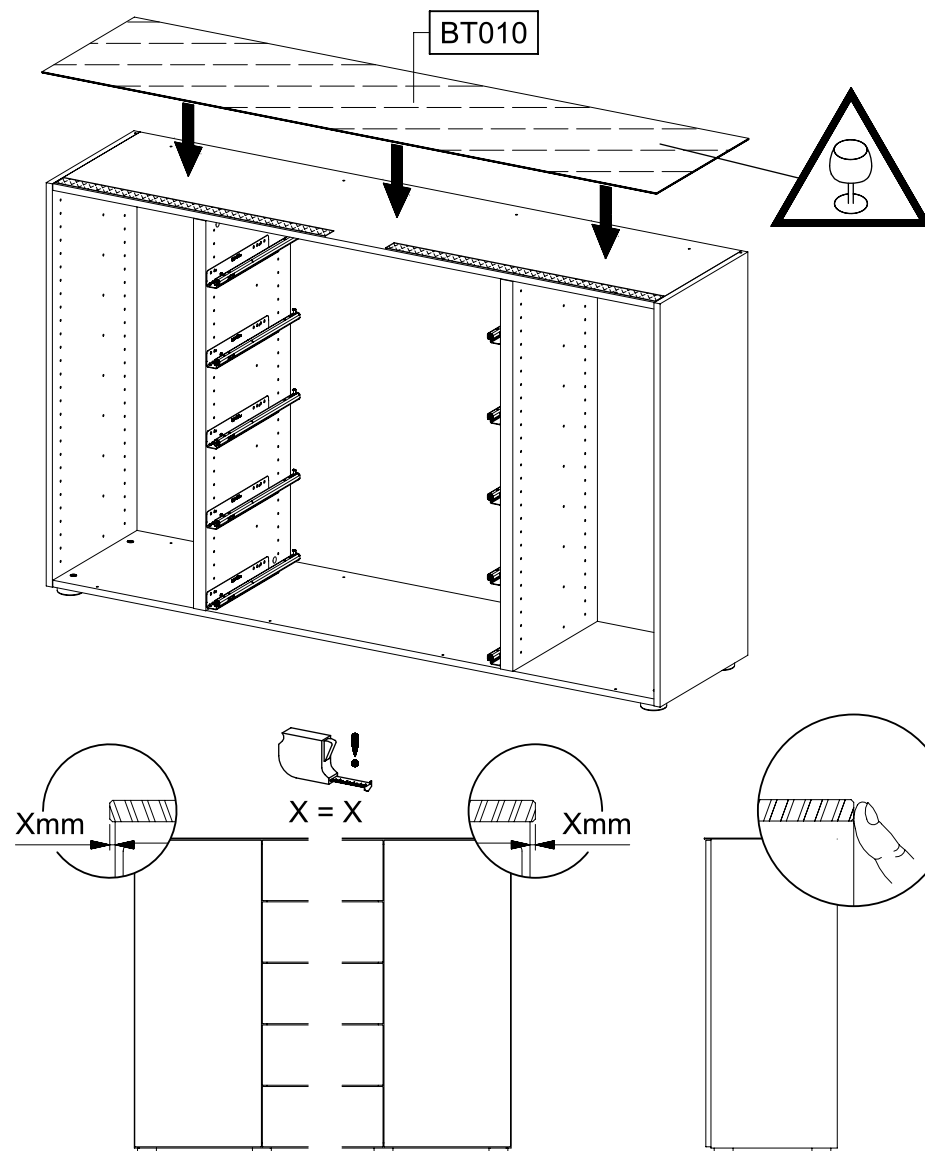


Typ 2
Typ 4



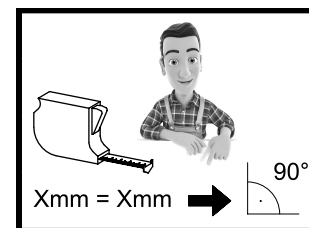
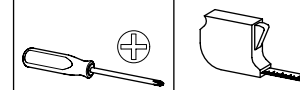
26

Typ 2
Typ 4

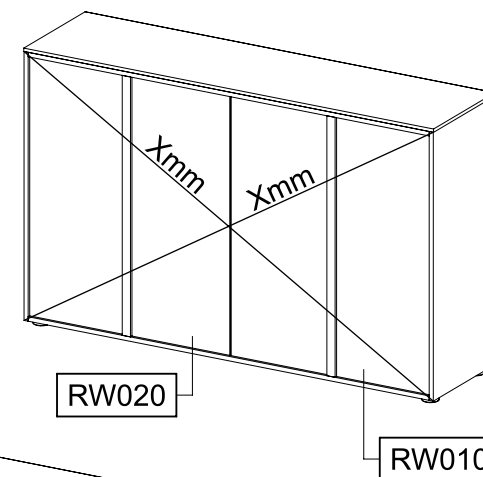


27

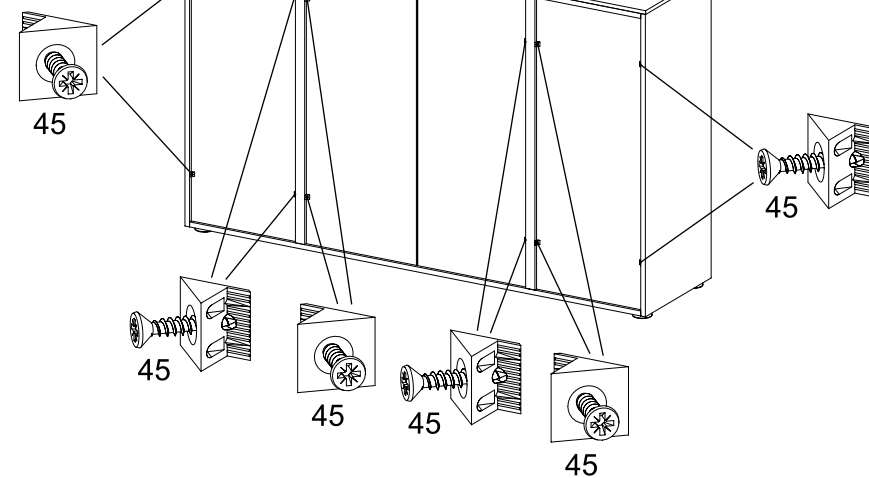
12x 45



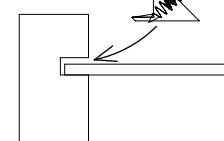
1.



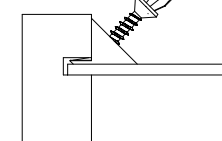
2.



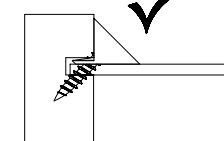
1.



2.



3.



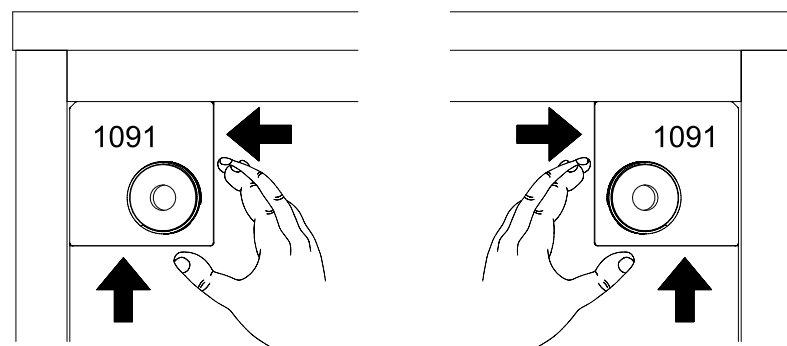
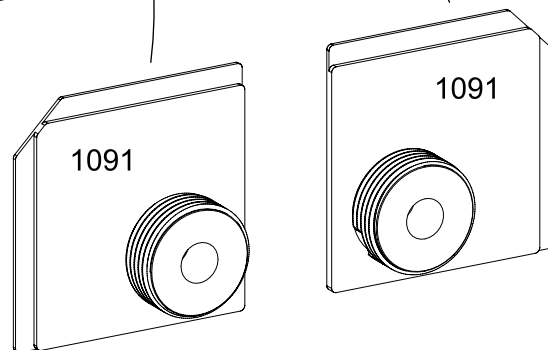
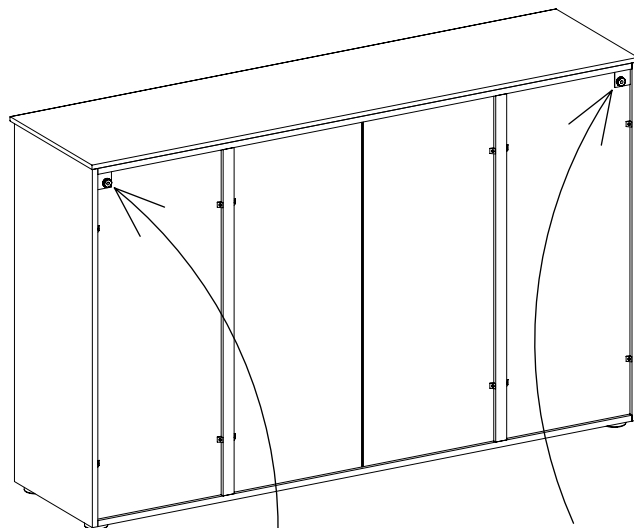
28

2x

1091



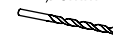
~~Typ 1~~
~~Typ 2~~
 Typ 3
 Typ 4



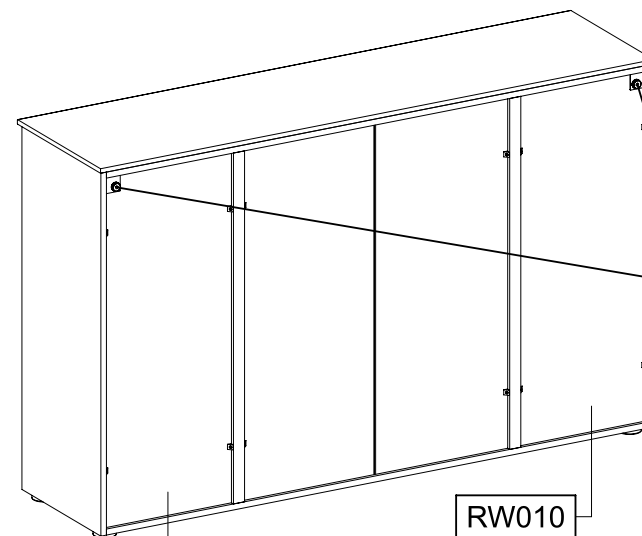
29



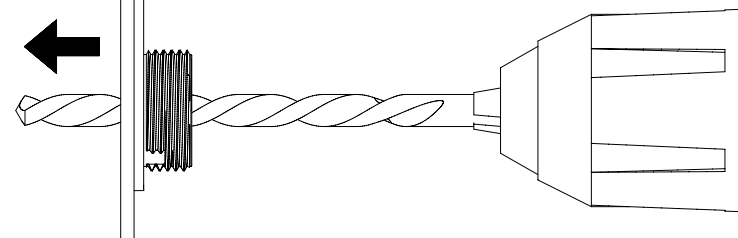
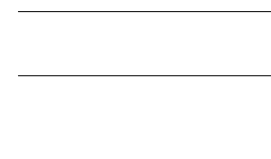
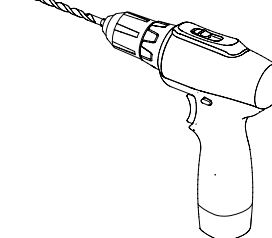
Ø6mm

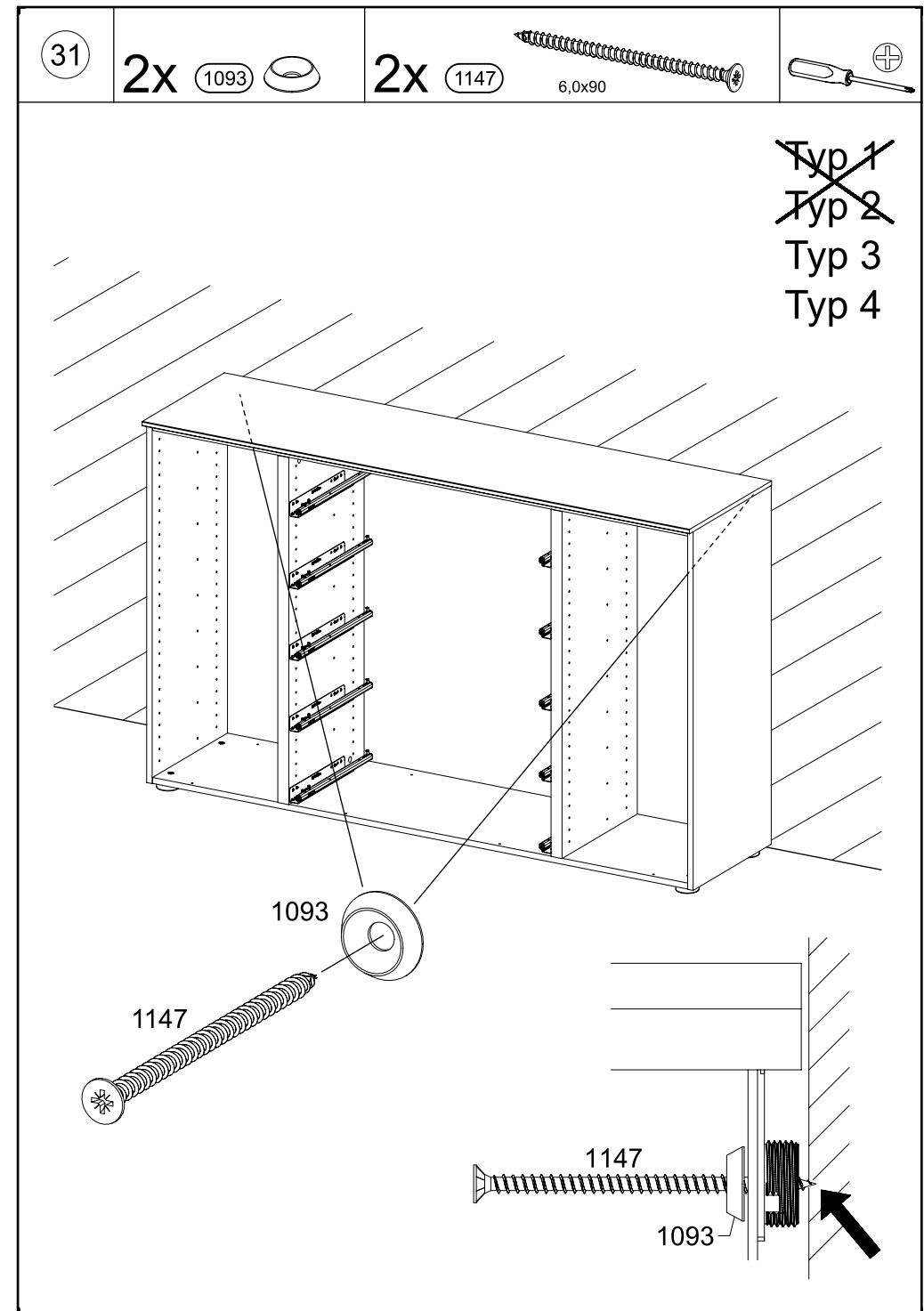
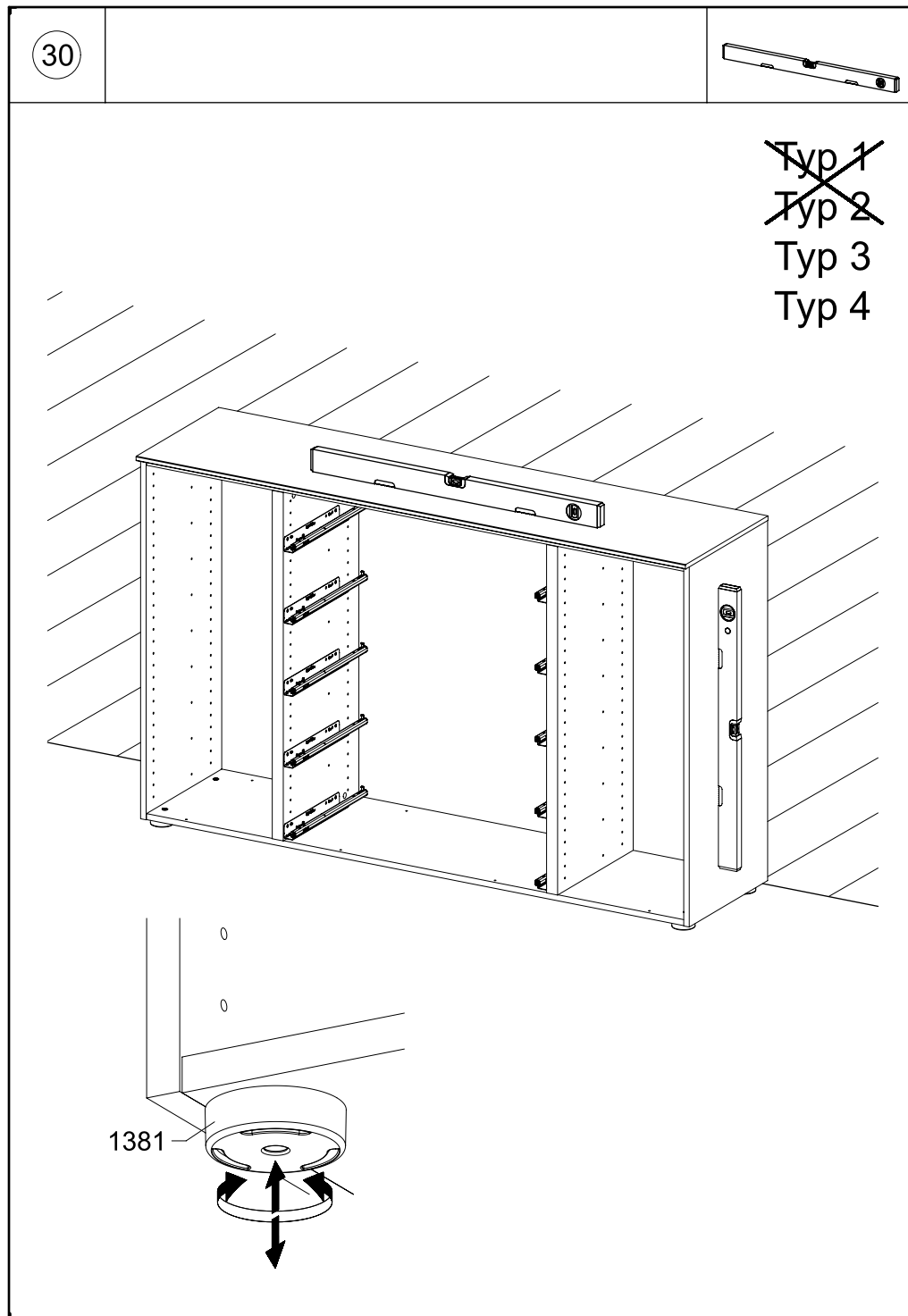


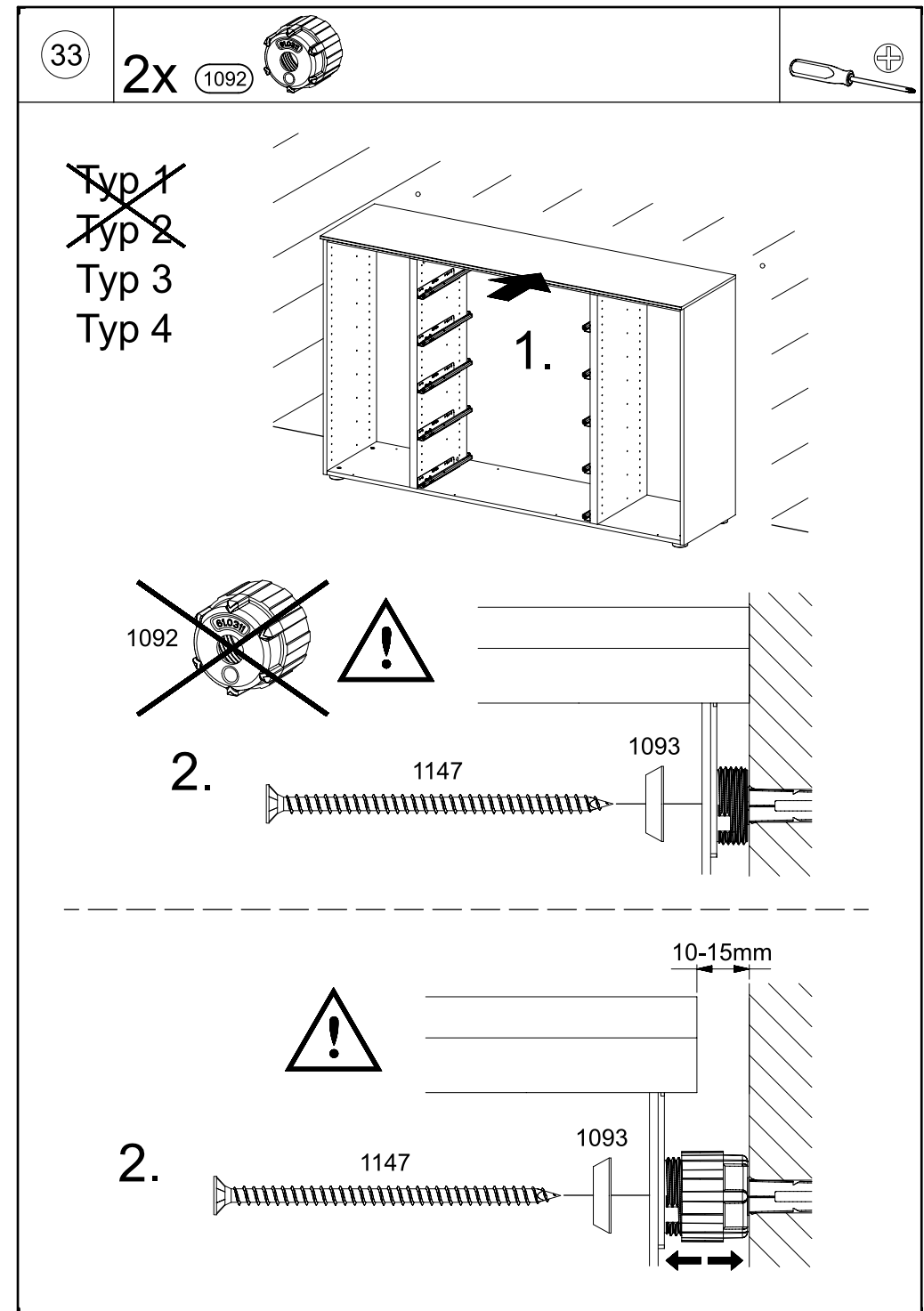
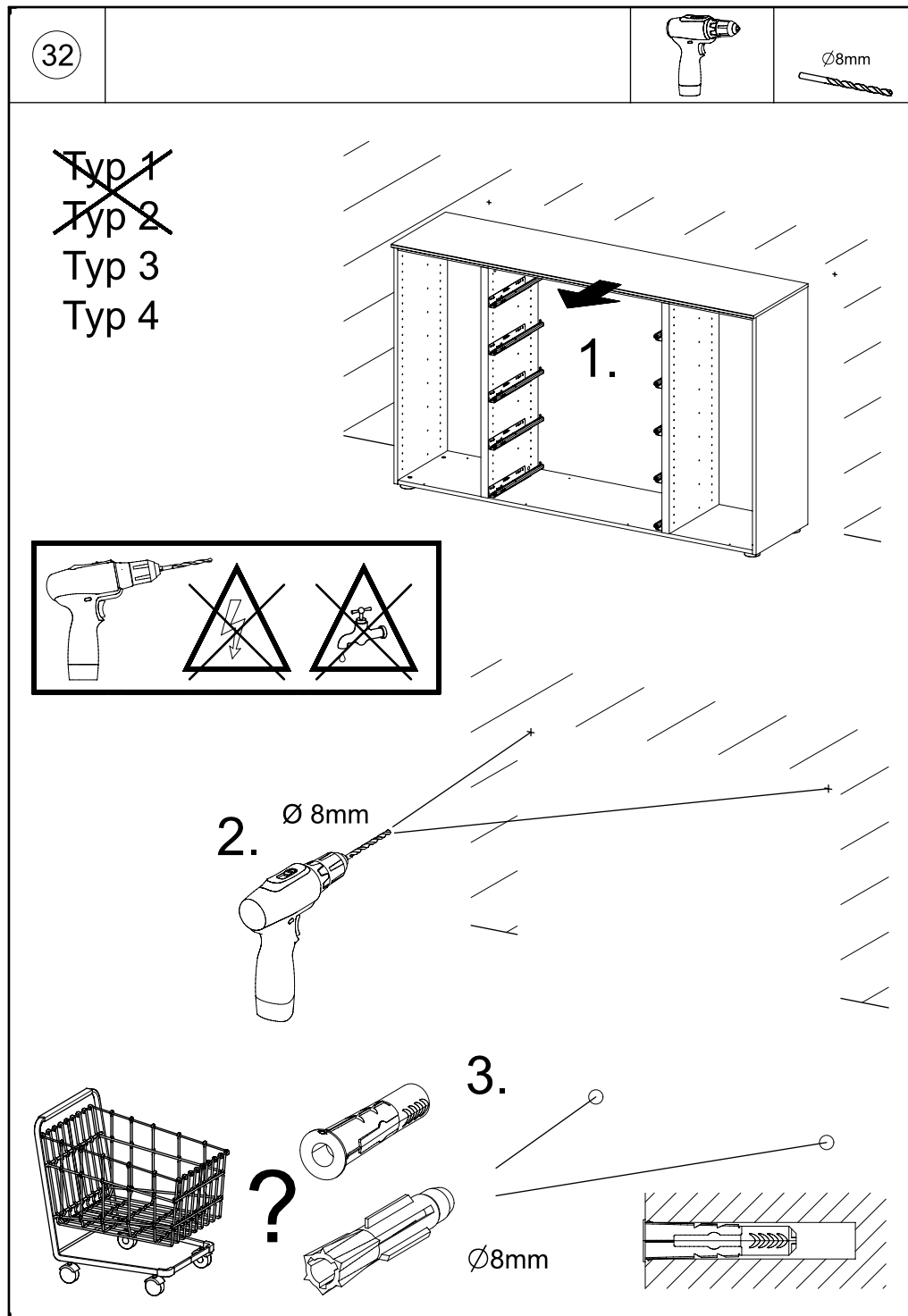
~~Typ 1~~
~~Typ 2~~
 Typ 3
 Typ 4



Ø 6mm



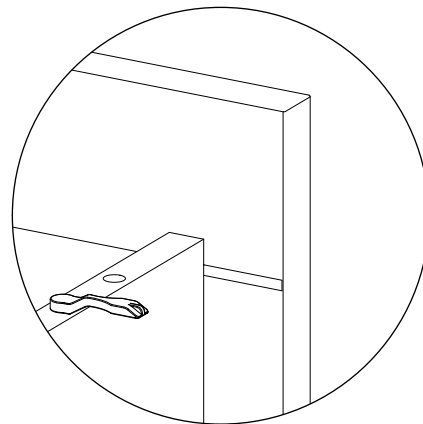
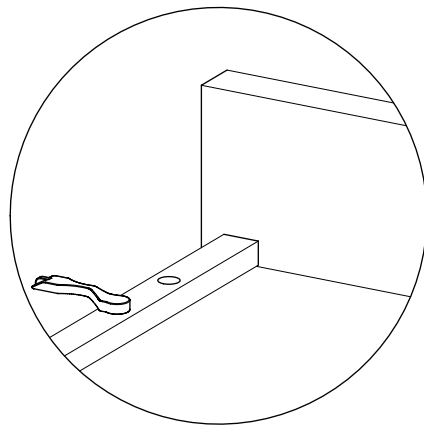
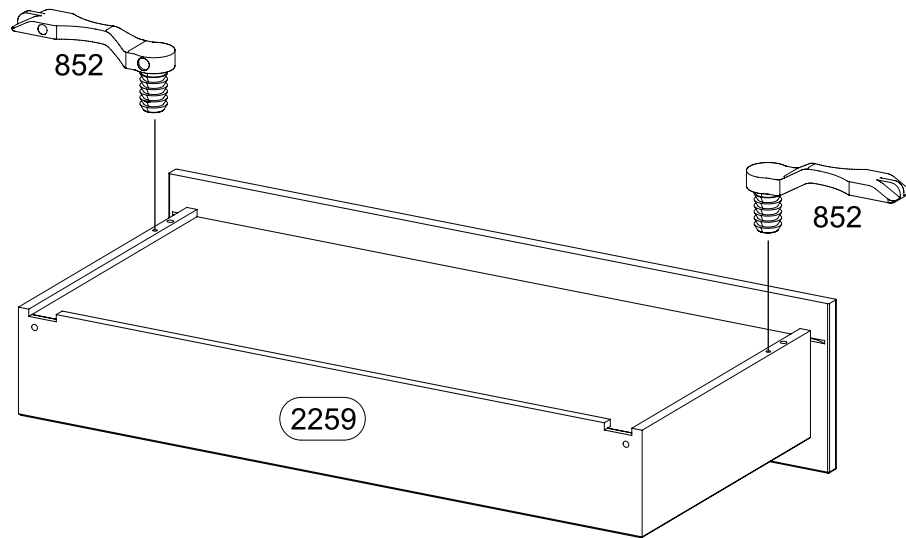
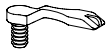




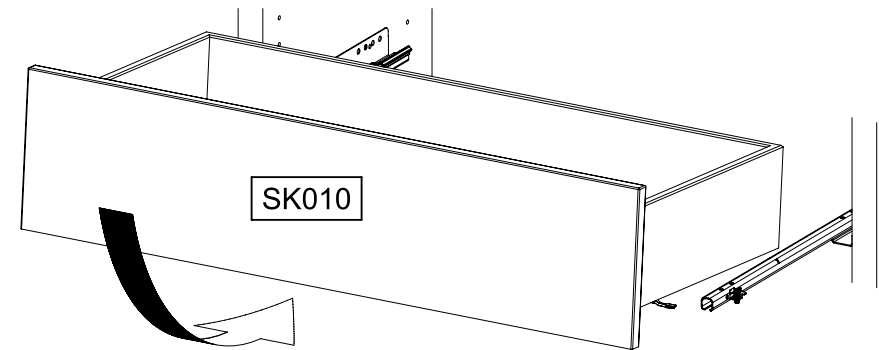
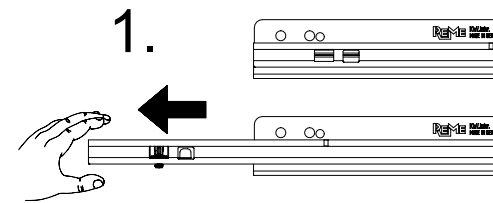
34

6-10x

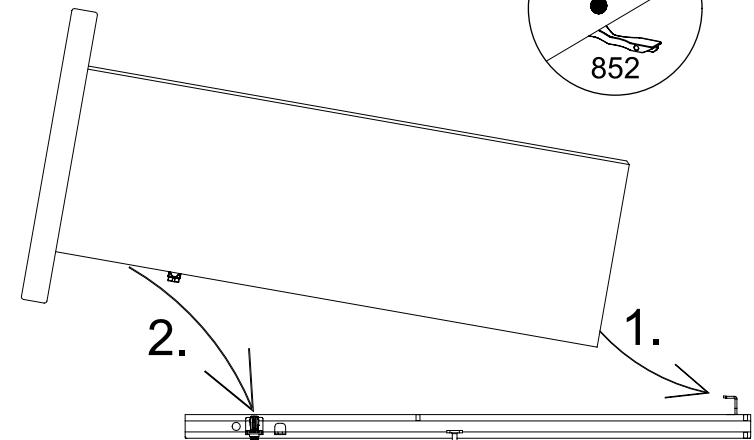
852



35

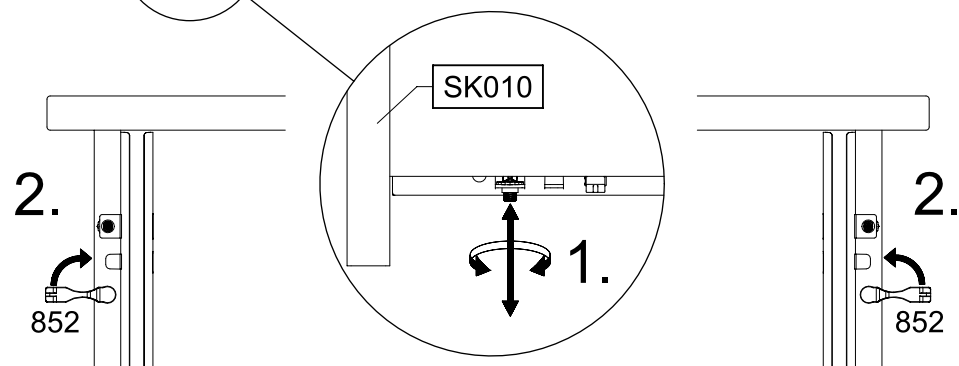
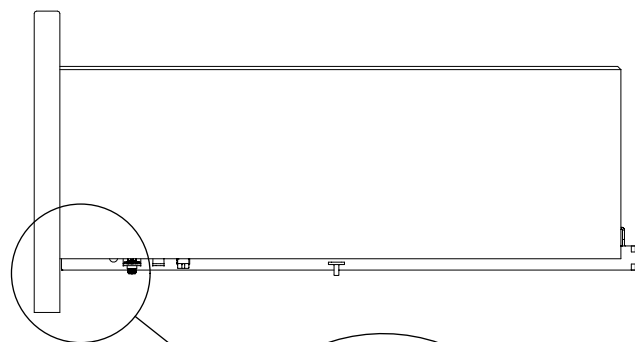
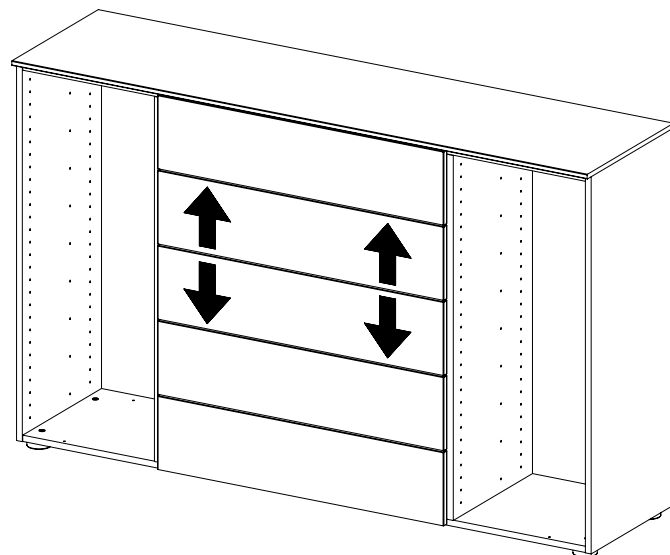


2.



2.

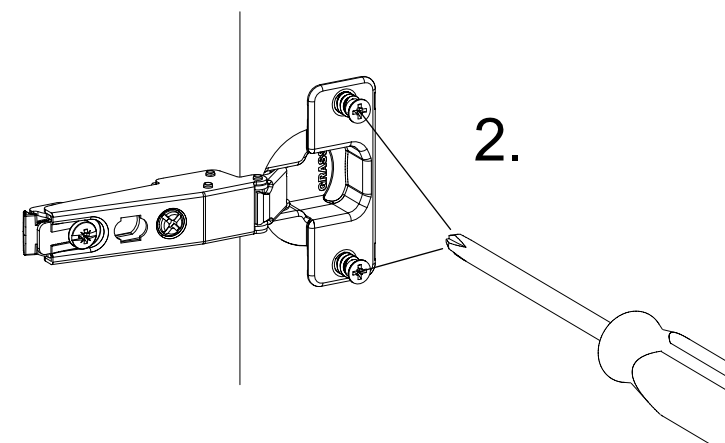
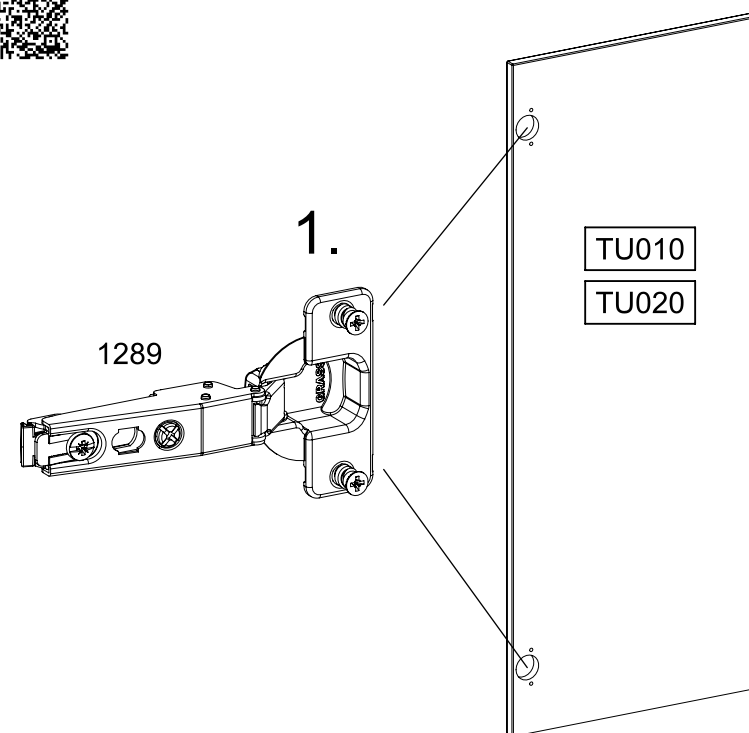
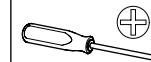
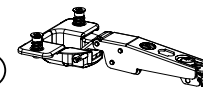
36



37

4x

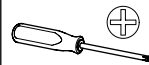
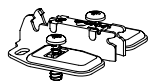
1289



38

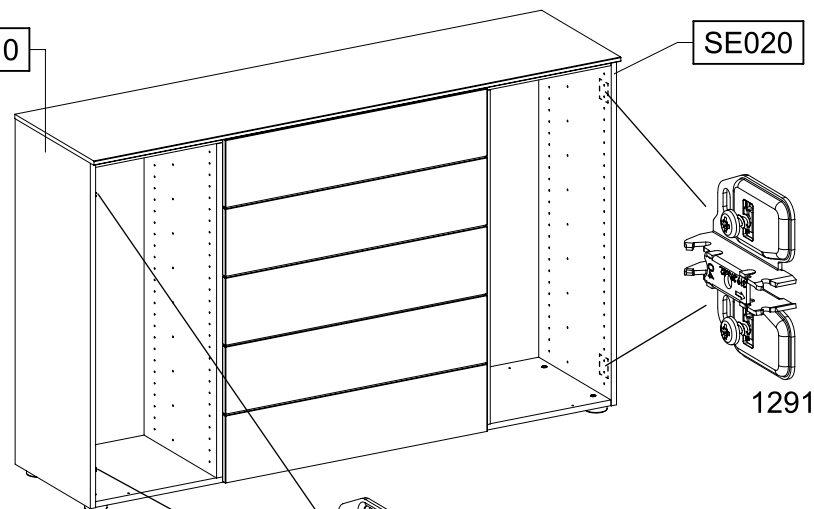
4x

1291



SE010

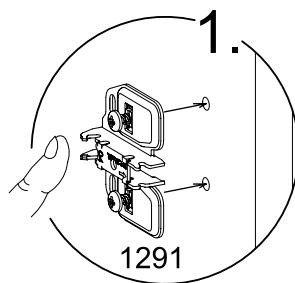
SE020



1291

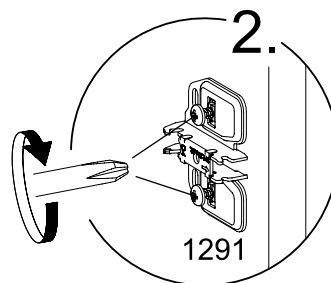
1291

1.



1291

2.



1291

SE020

1291

1291

39

8x

1089



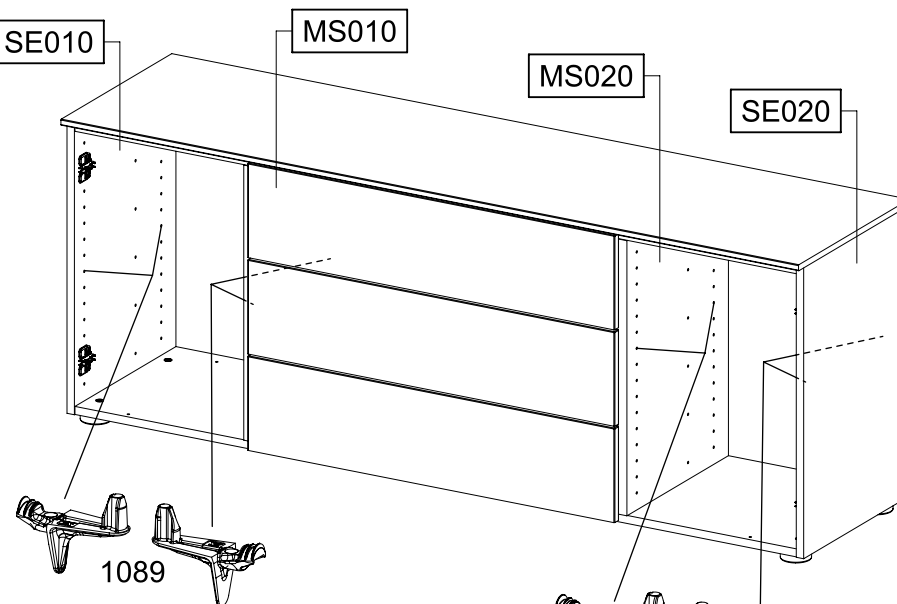
Typ 1
Typ 2

SE010

MS010

MS020

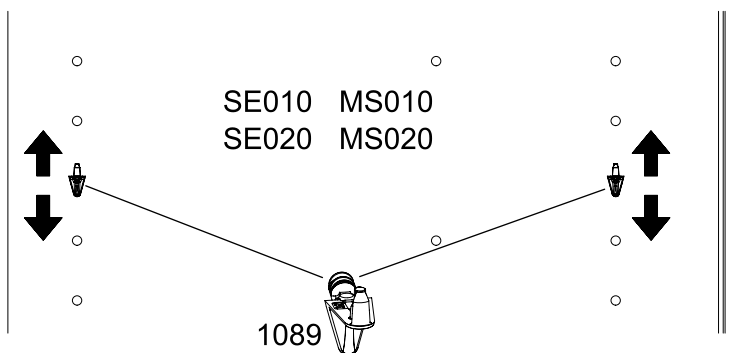
SE020



1089

1089

SE010 MS010
SE020 MS020



1089

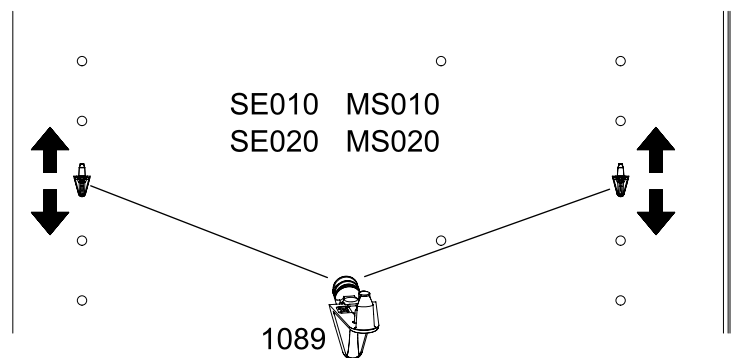
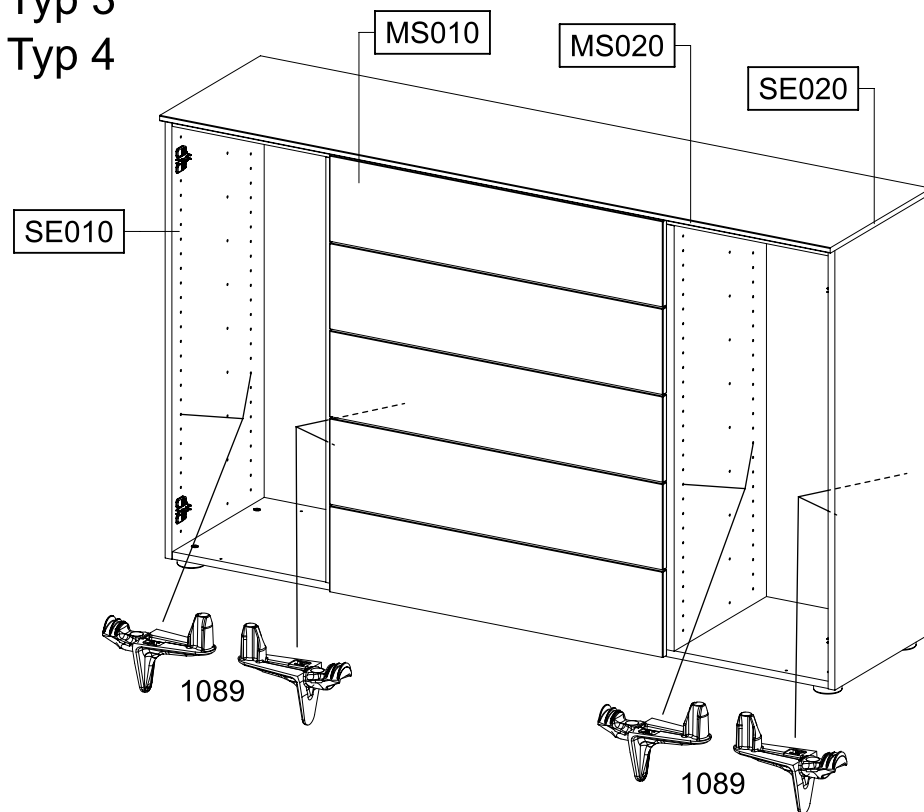
40

16x

1089

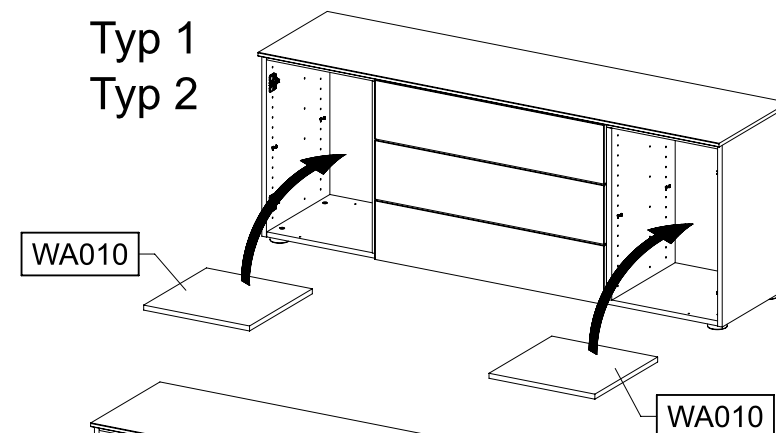


Typ 3
Typ 4

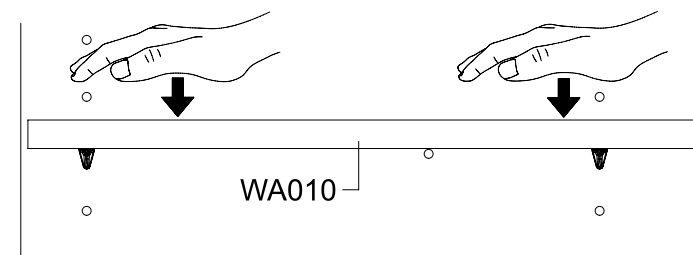
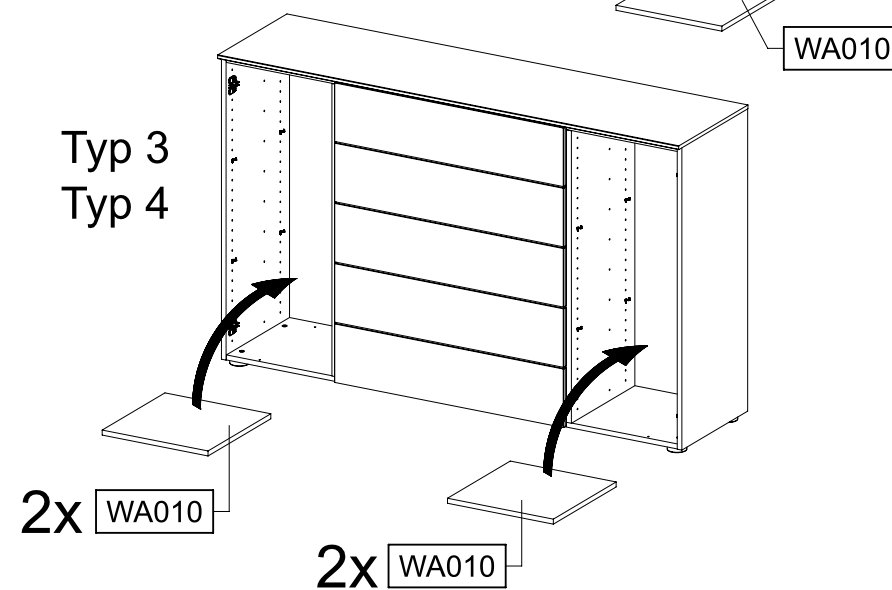


41

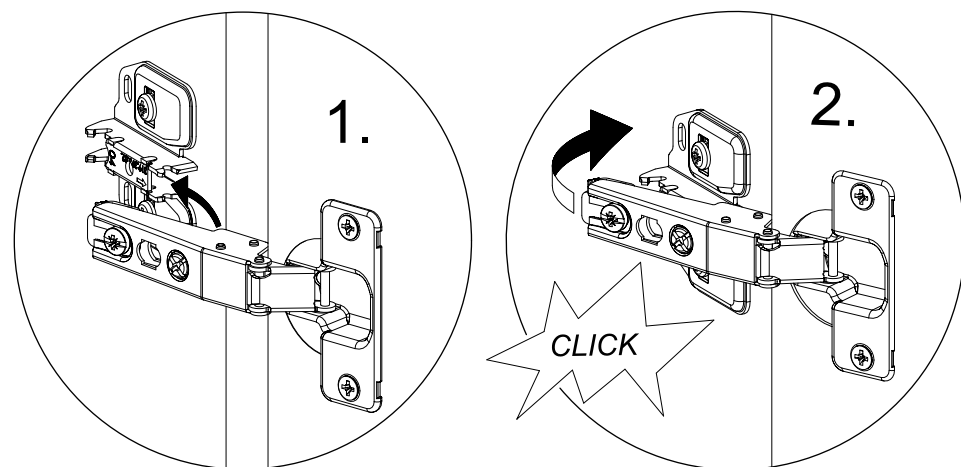
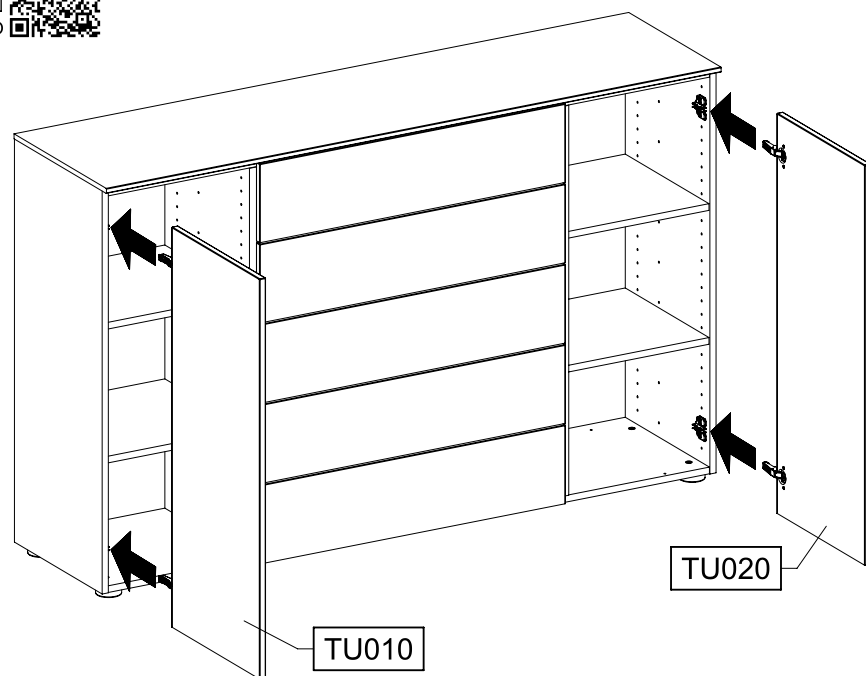
Typ 1
Typ 2



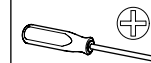
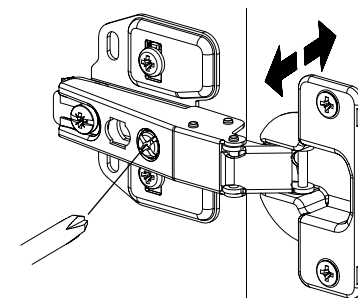
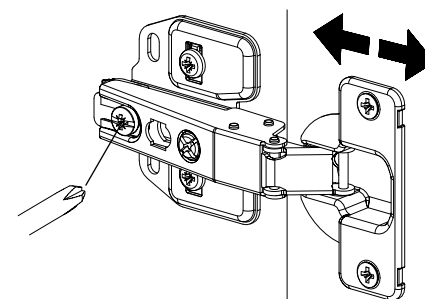
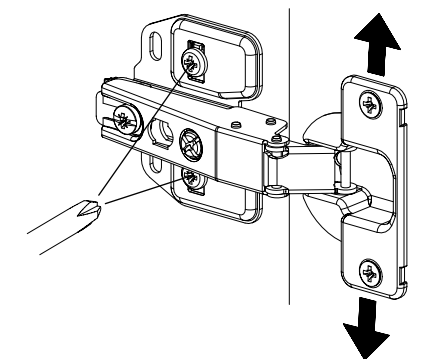
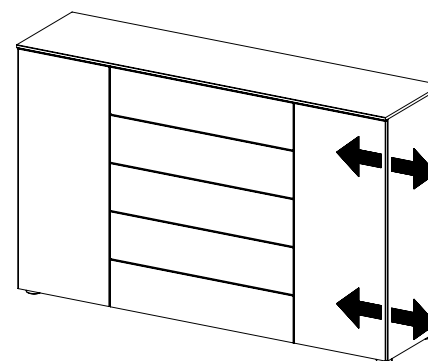
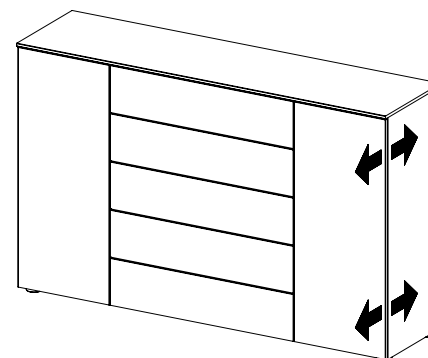
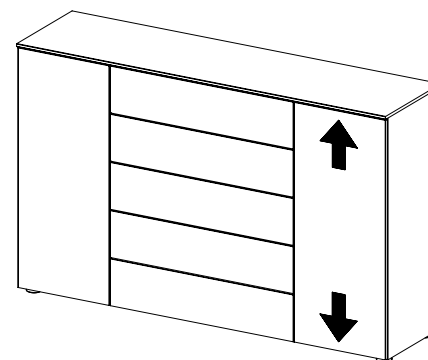
Typ 3
Typ 4



42

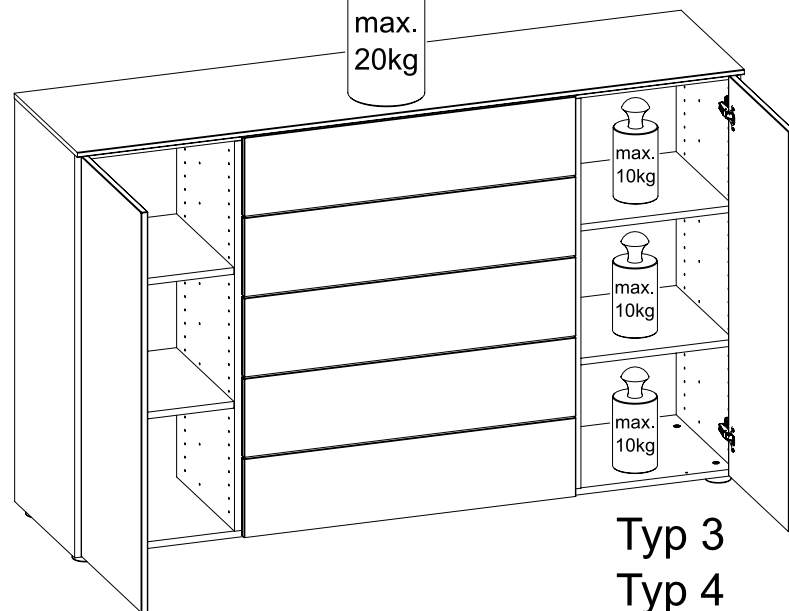
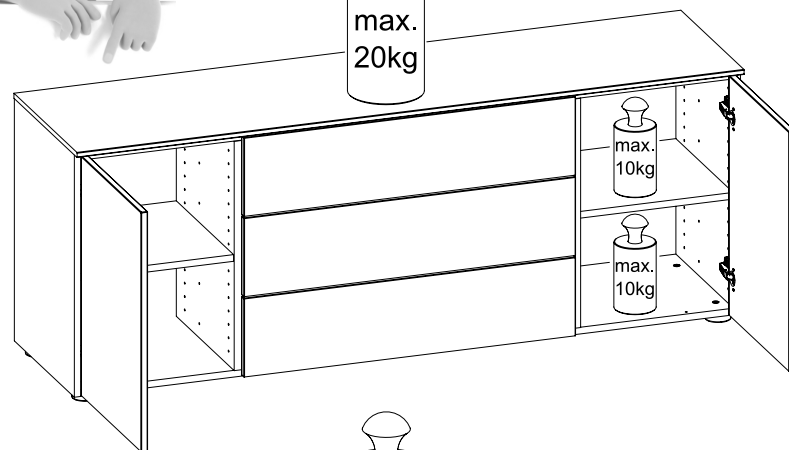


43





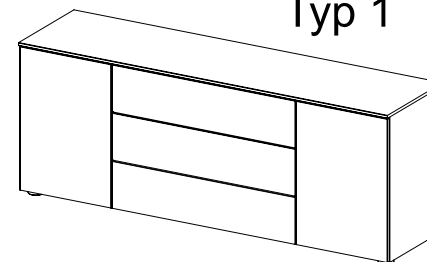
Typ 1
Typ 2



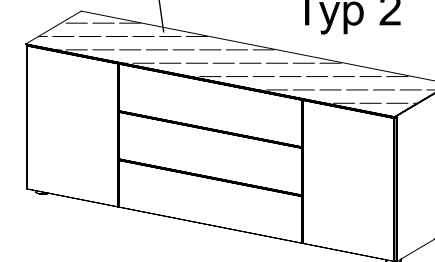
Typ 3
Typ 4



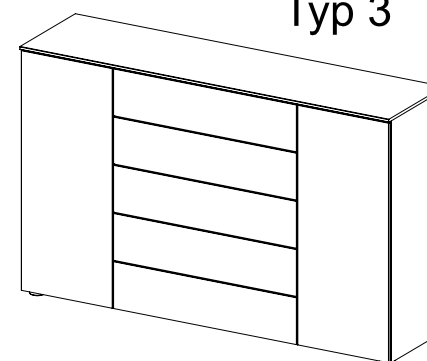
Typ 1



Typ 2



Typ 3



Typ 4

