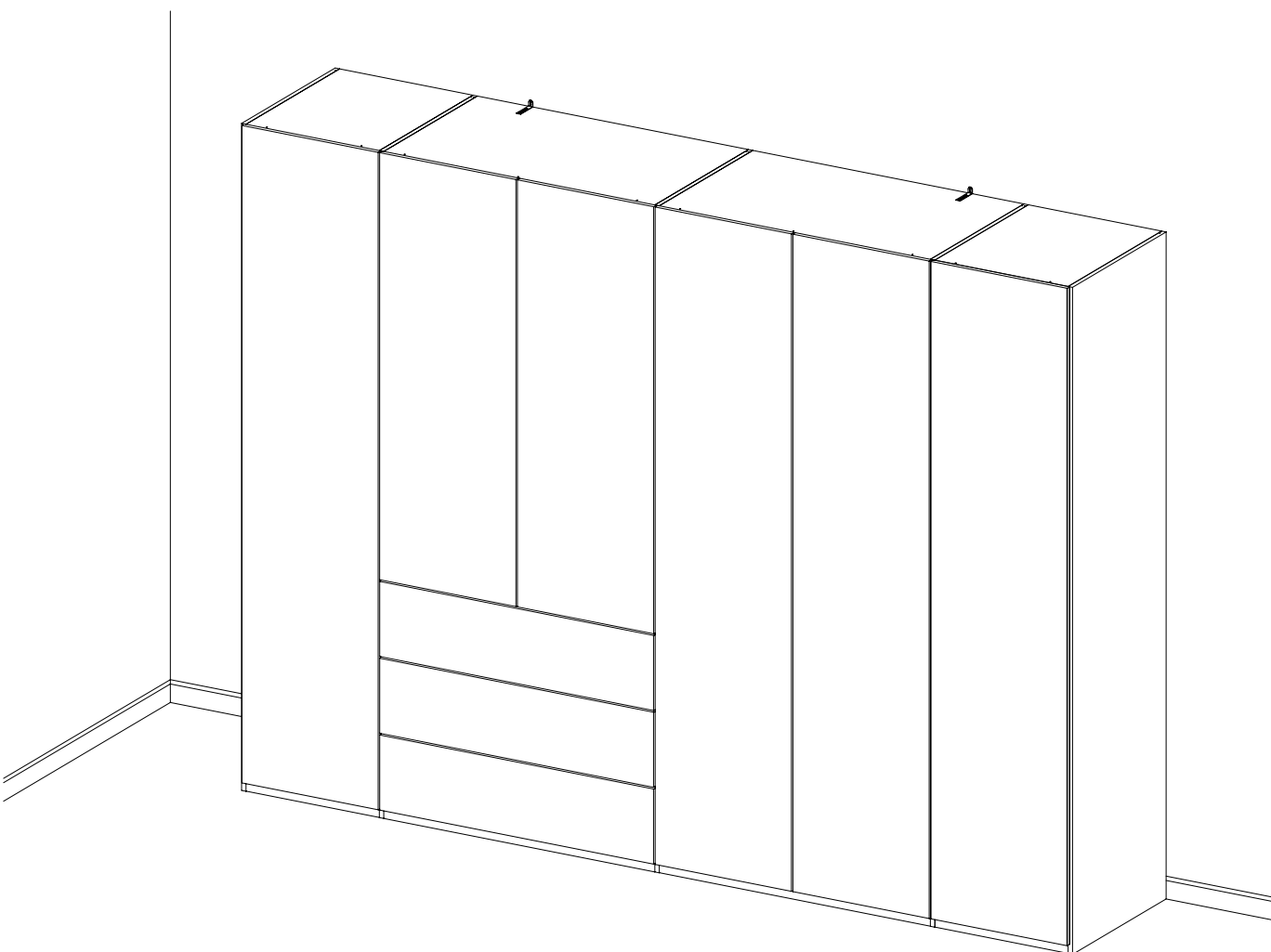
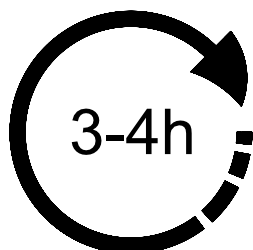
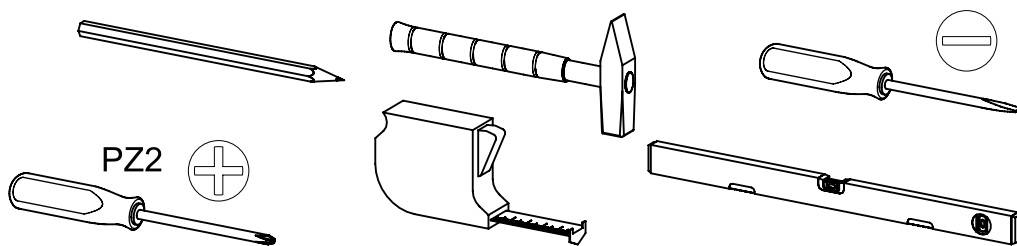
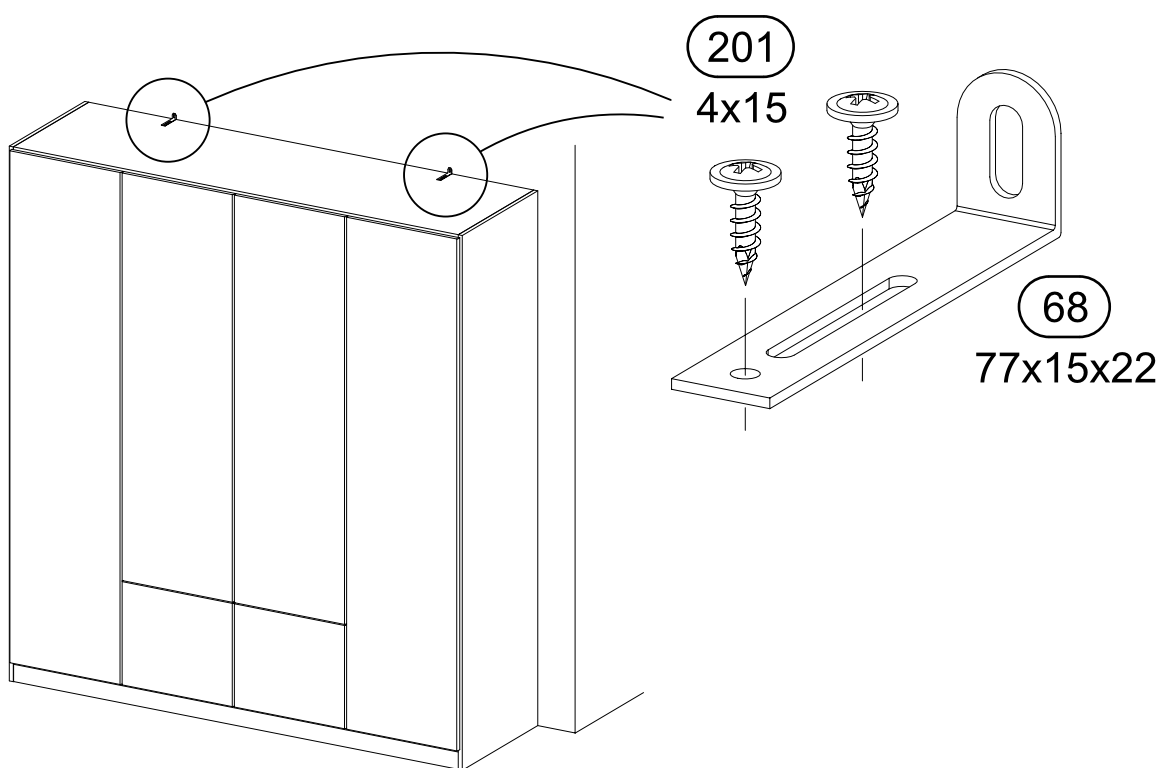
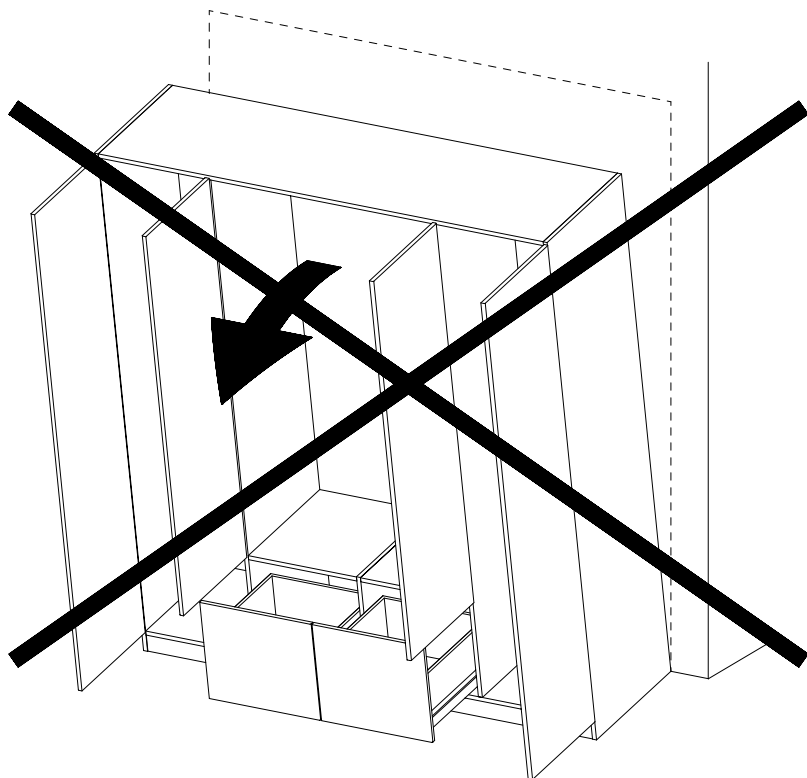
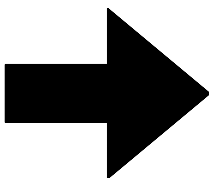


MD302_01



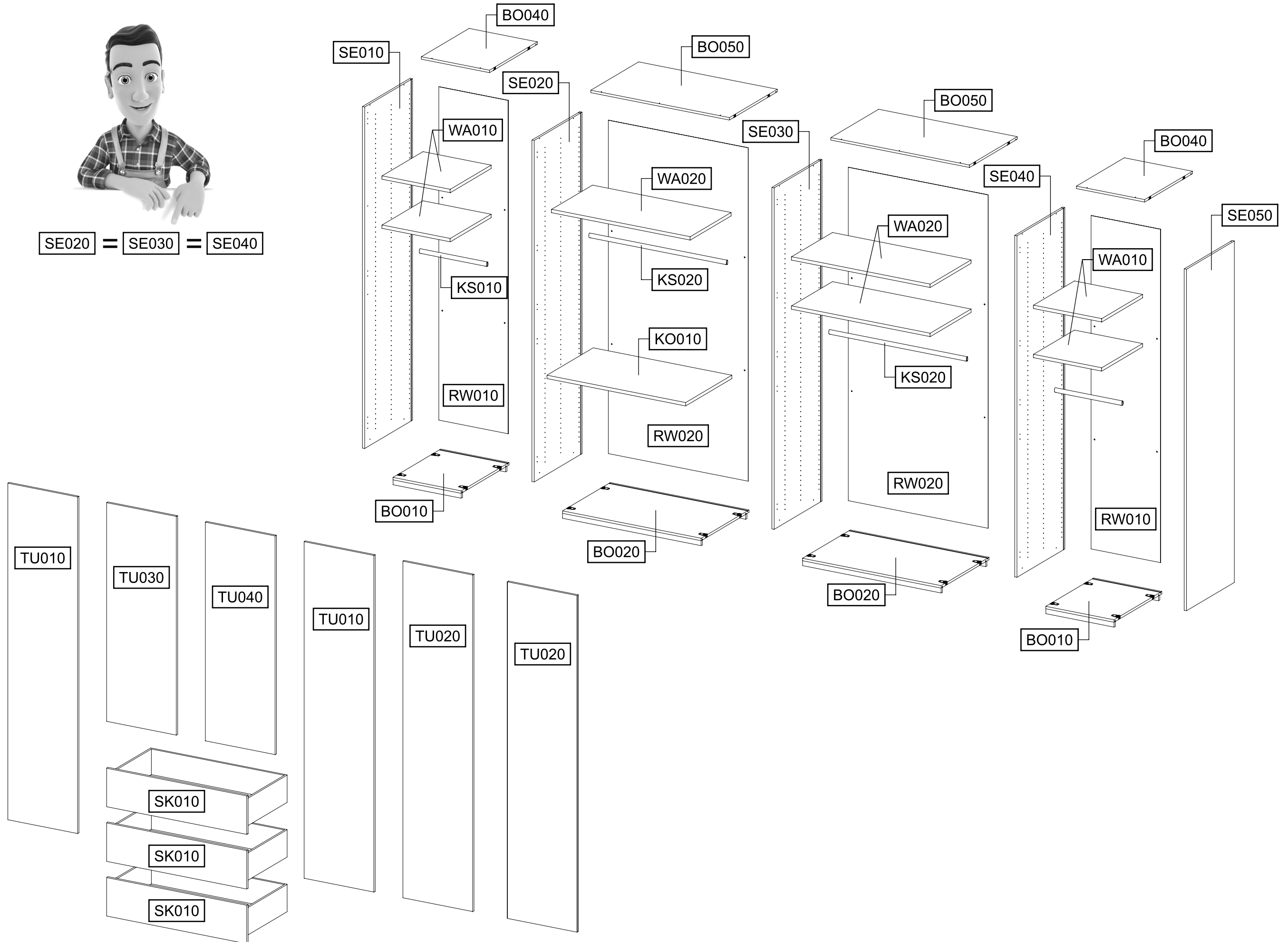


VIDEO



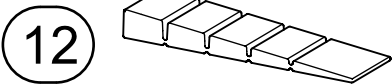


SE020 = SE030 = SE040



0-12x

55x16x6,2



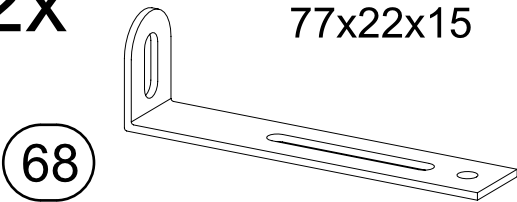
8x



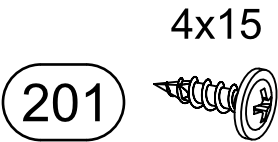
16x



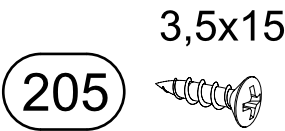
2x



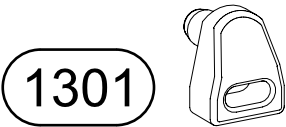
6x



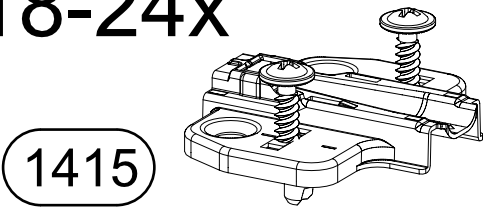
8x



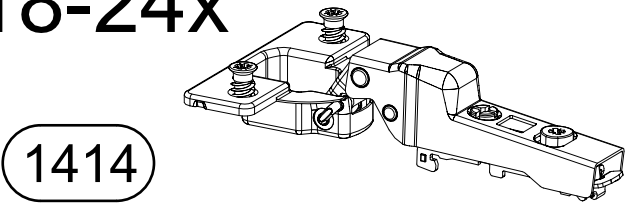
2x



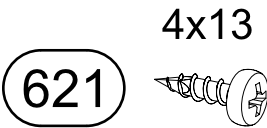
18-24x



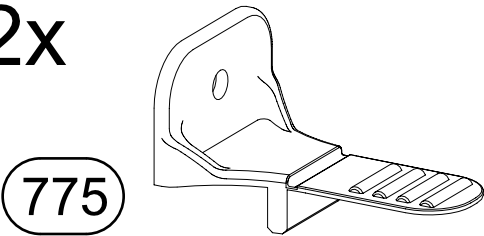
18-24x



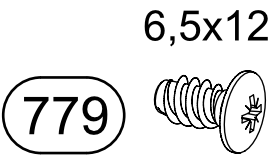
36-48x



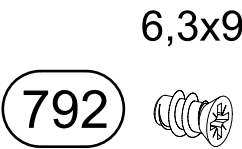
2x



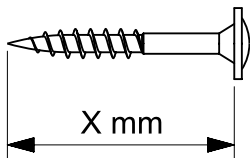
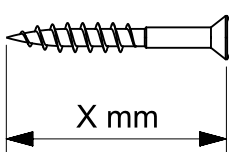
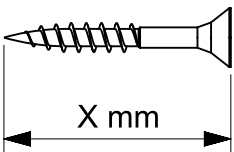
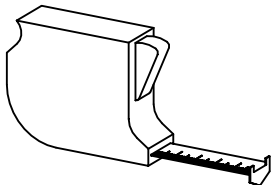
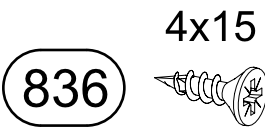
16x



12x



12x



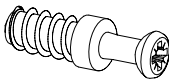
6x

852



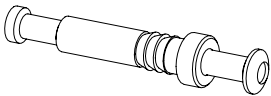
8x

1085



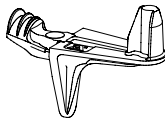
16x

1086



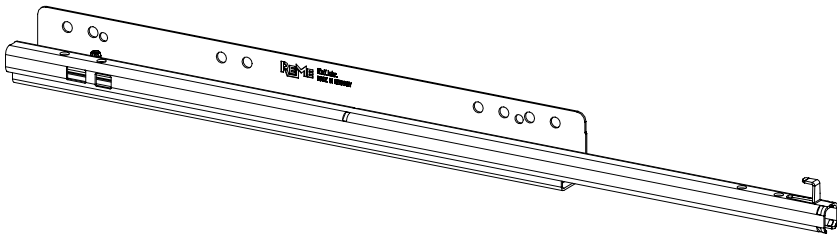
32x

1089



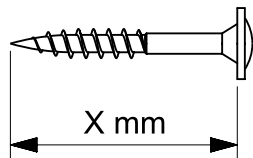
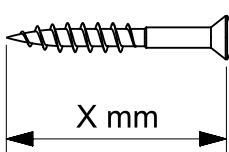
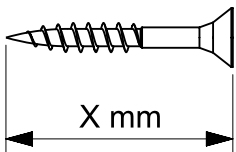
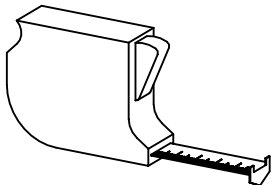
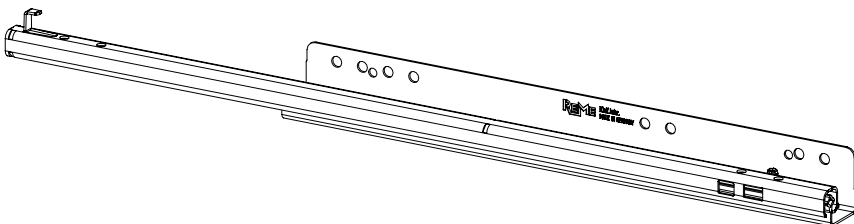
3x

UF010



3x

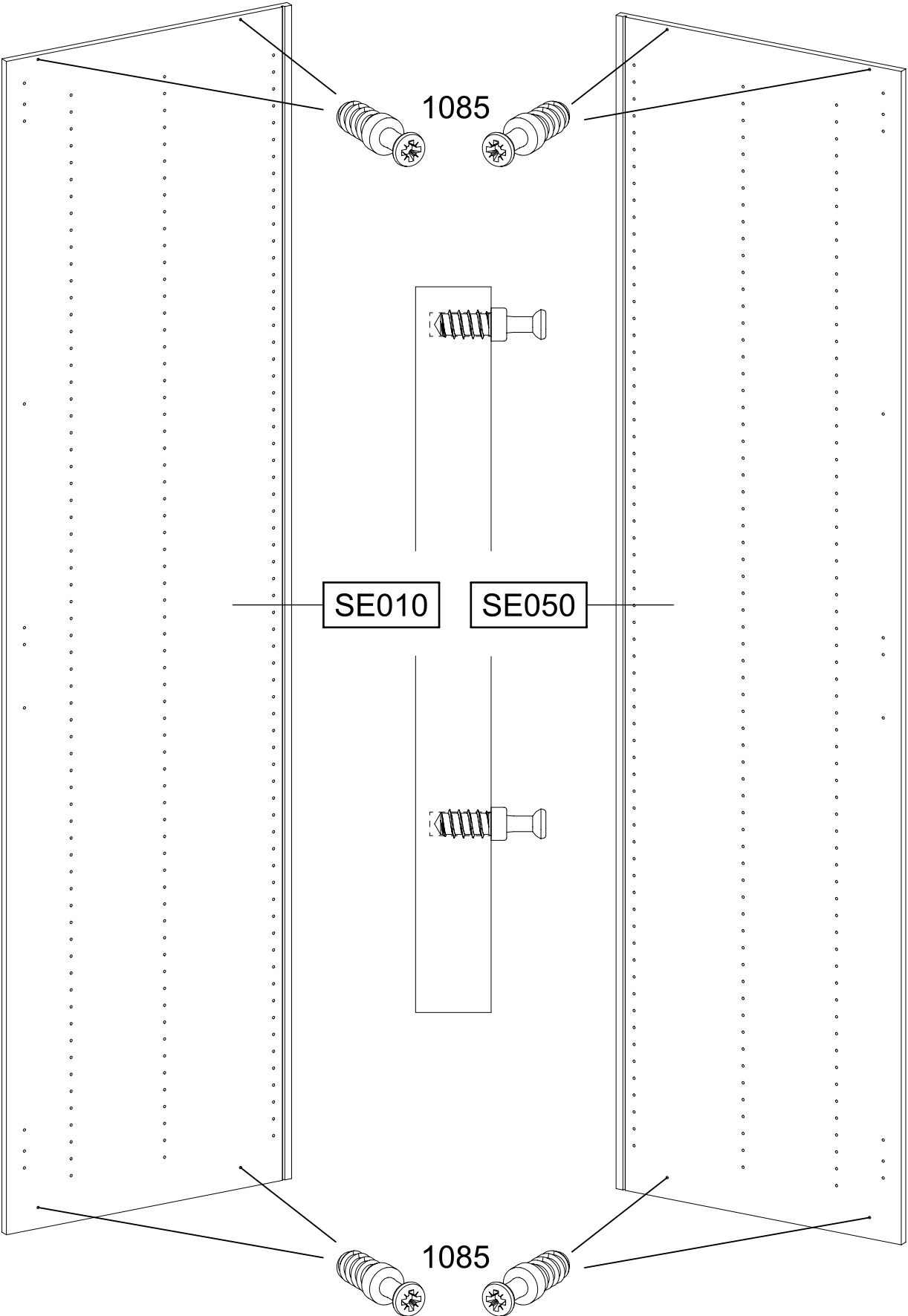
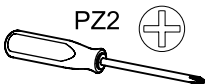
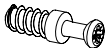
UF020



1

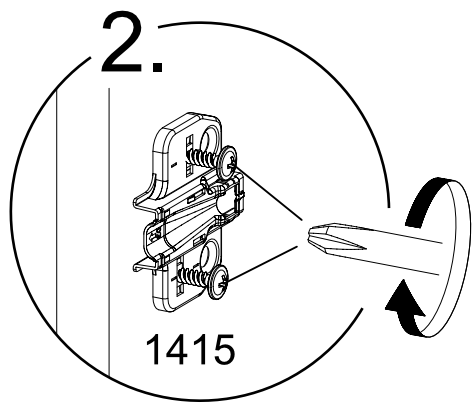
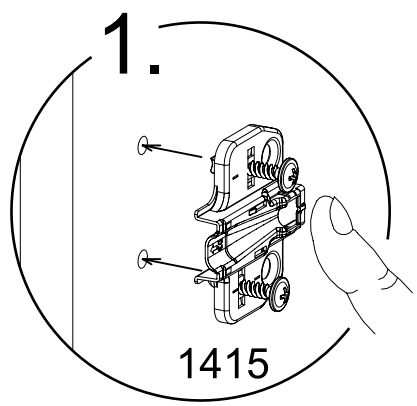
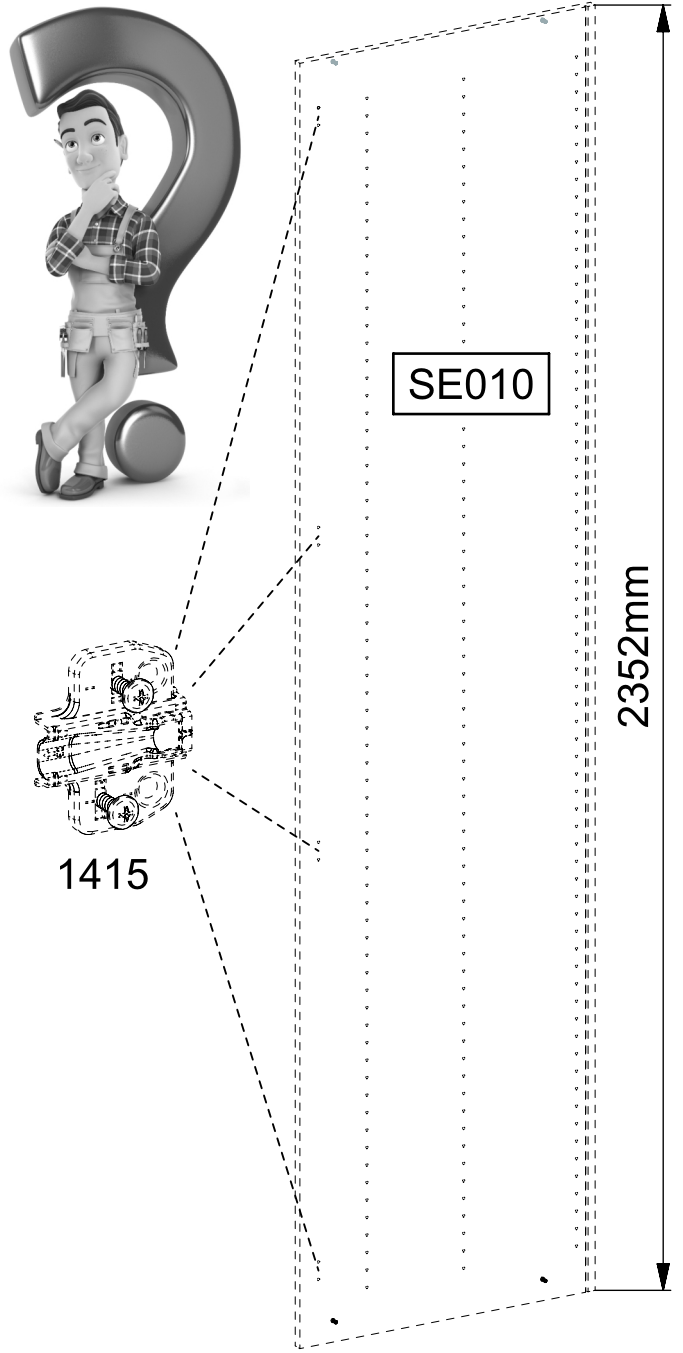
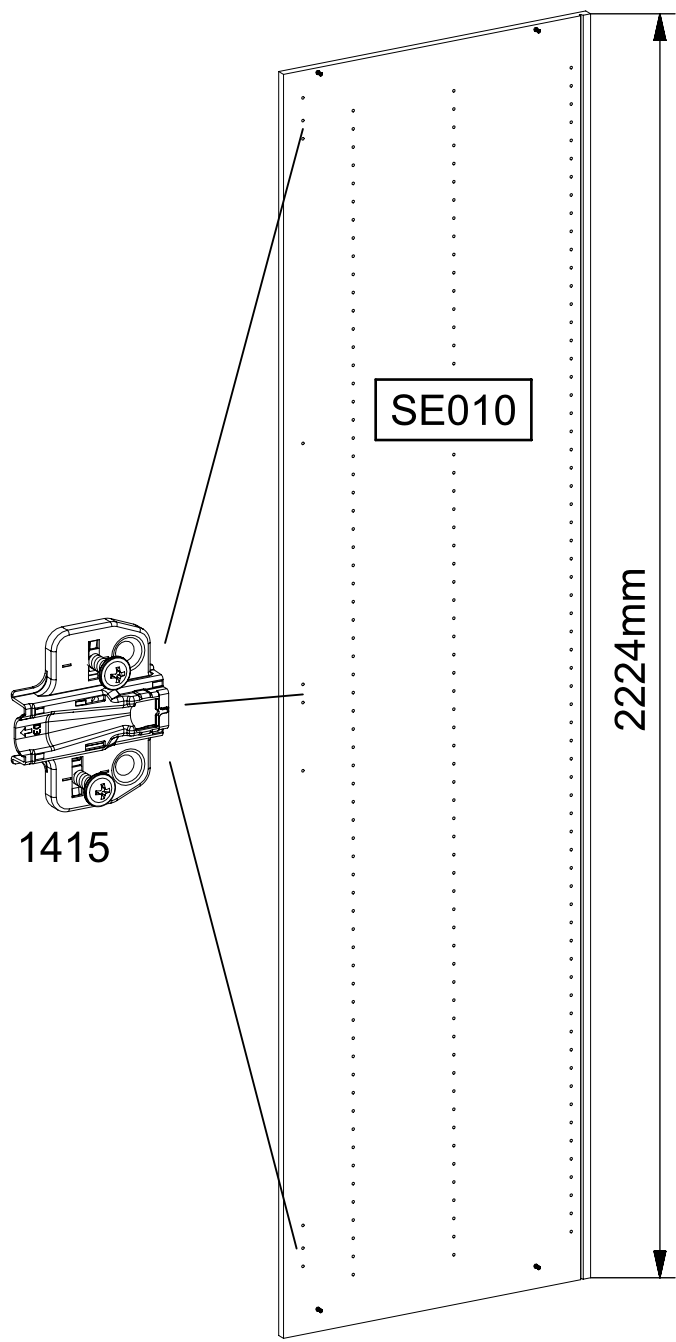
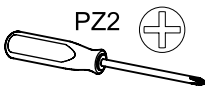
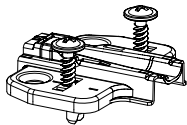
8x

1085



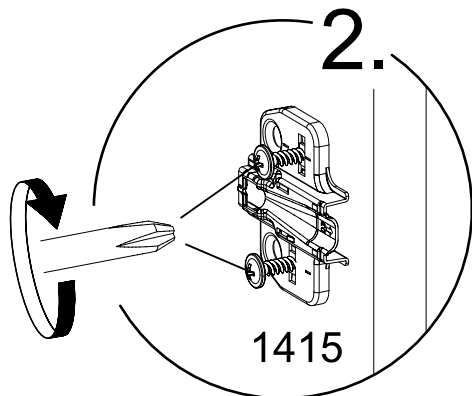
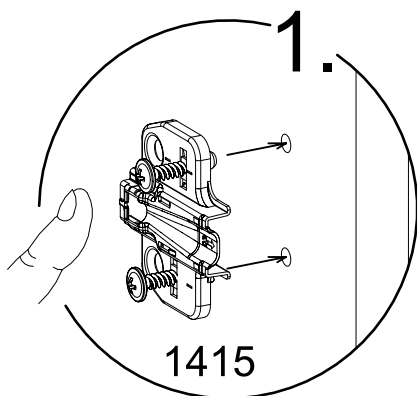
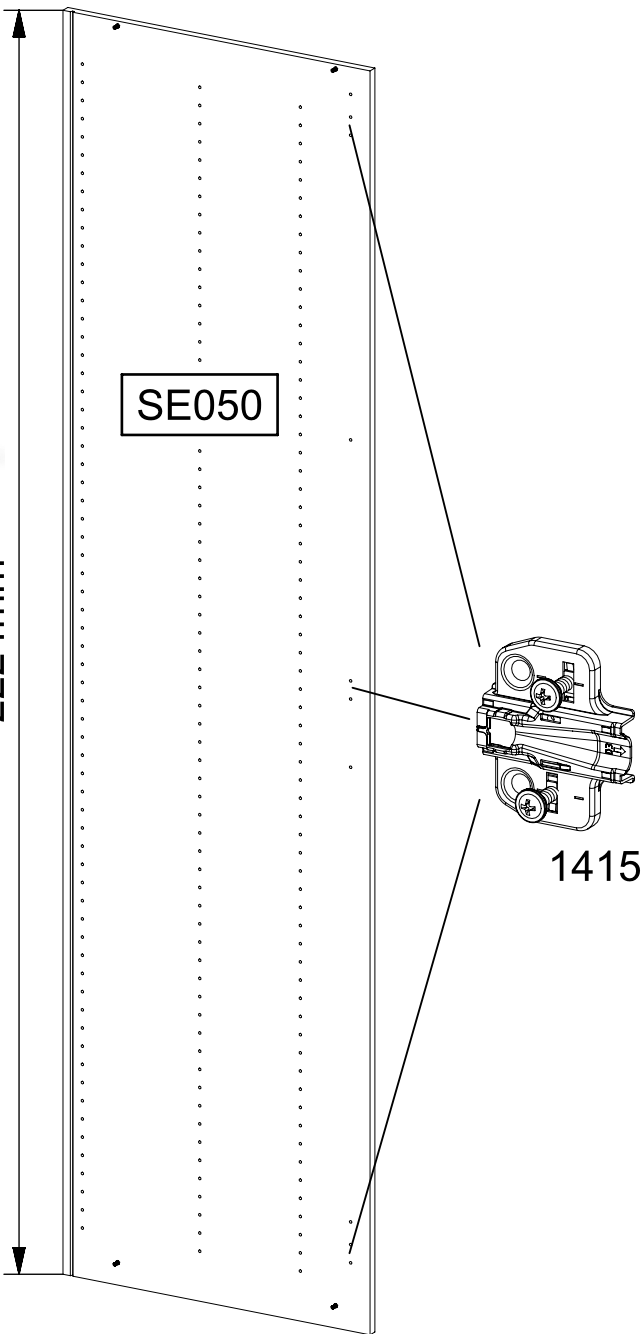
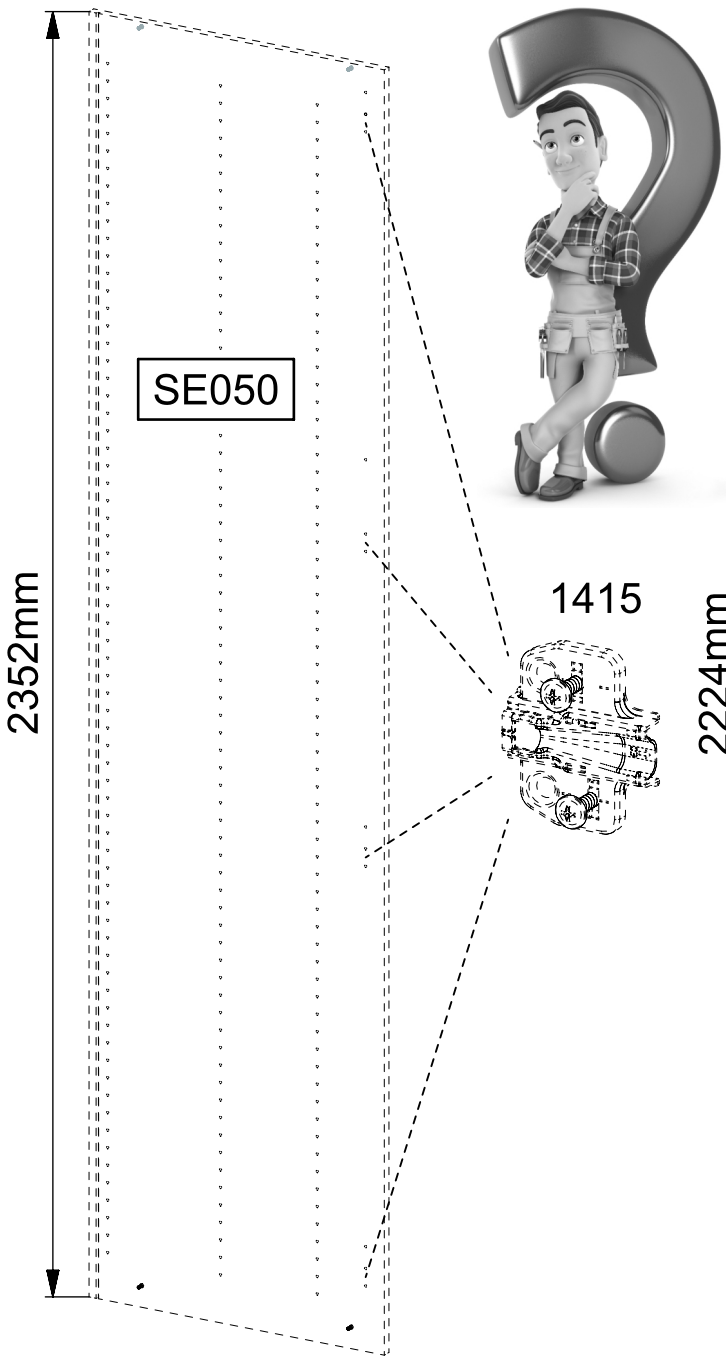
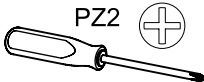
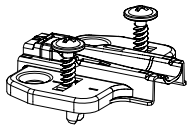
2

3-4x 1415



3

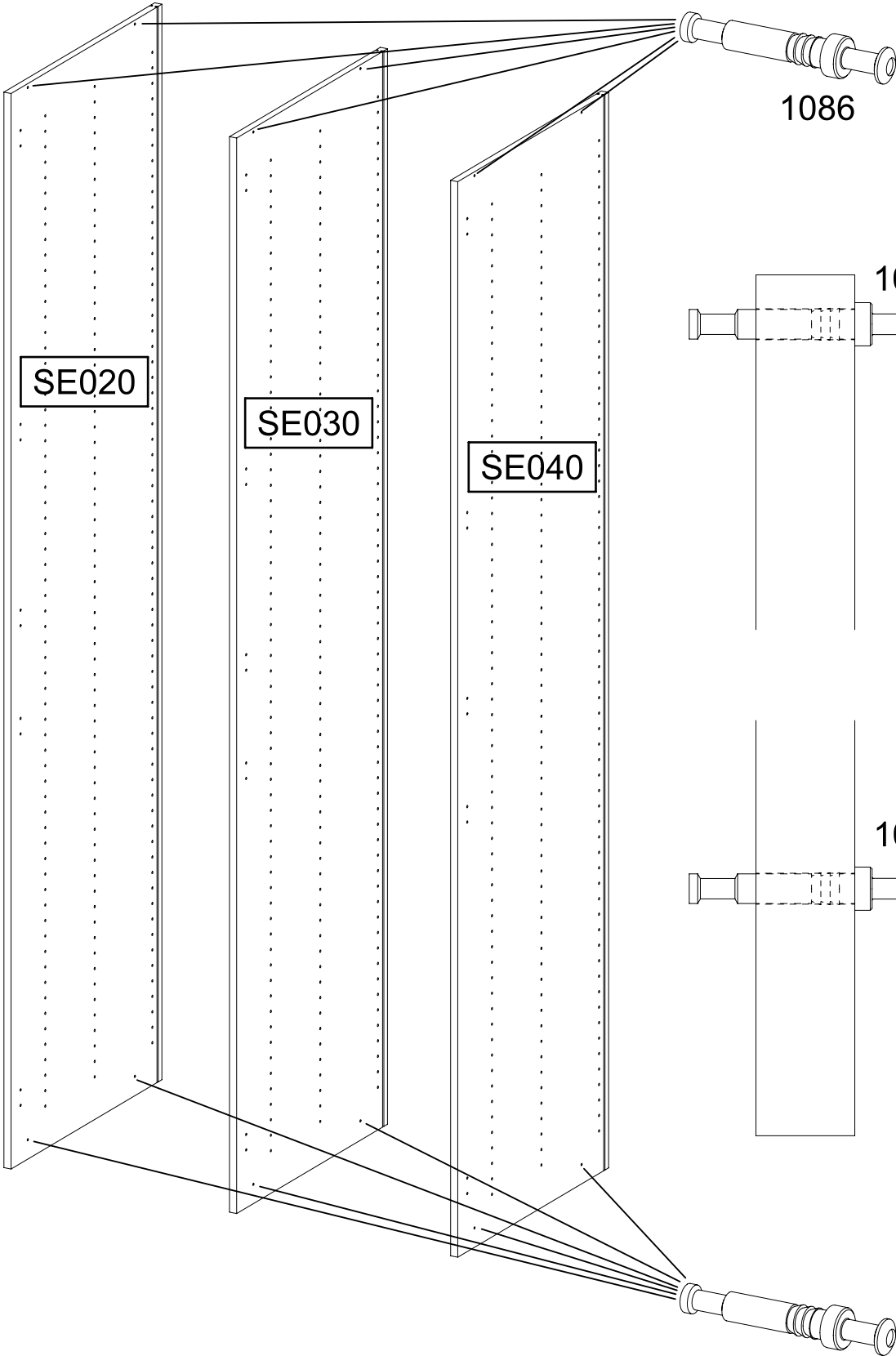
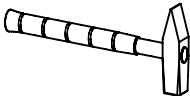
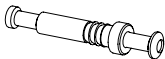
3-4x 1415



4

12x

1086



1086

1086

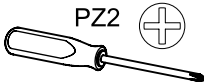
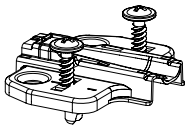
1086

1086

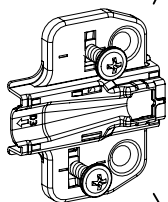
5

3x

1415

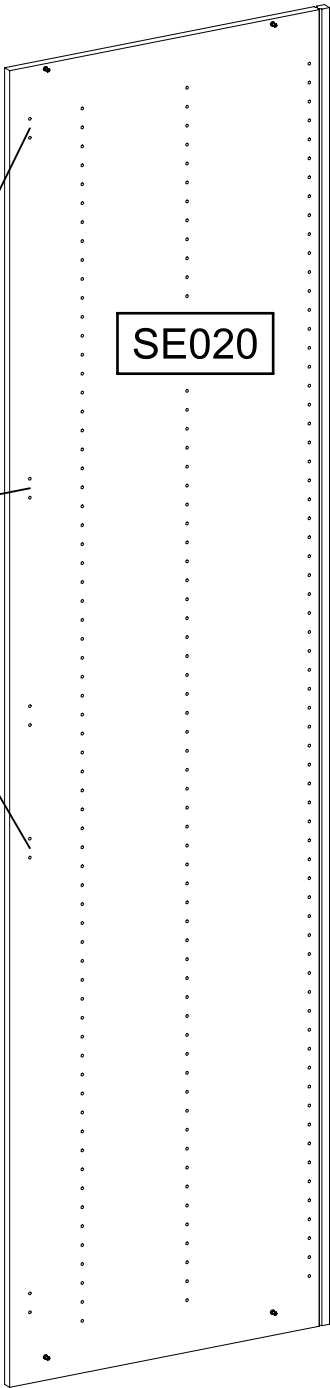


PZ2

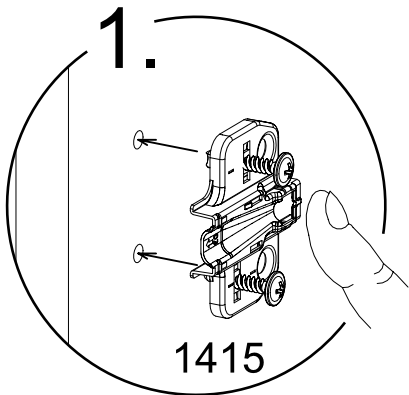


1415

SE020

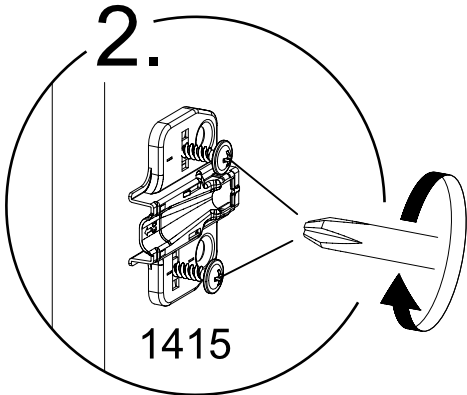


1.

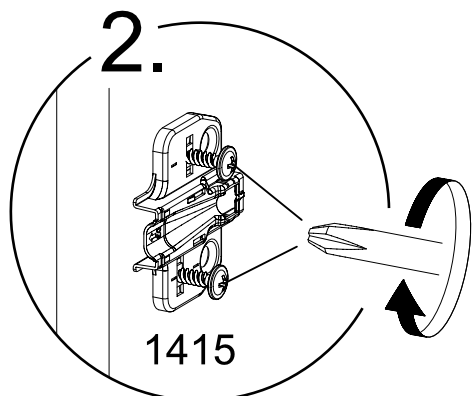
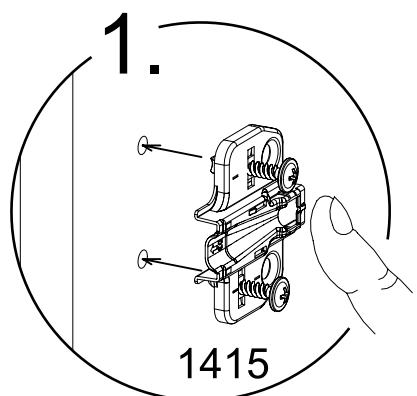
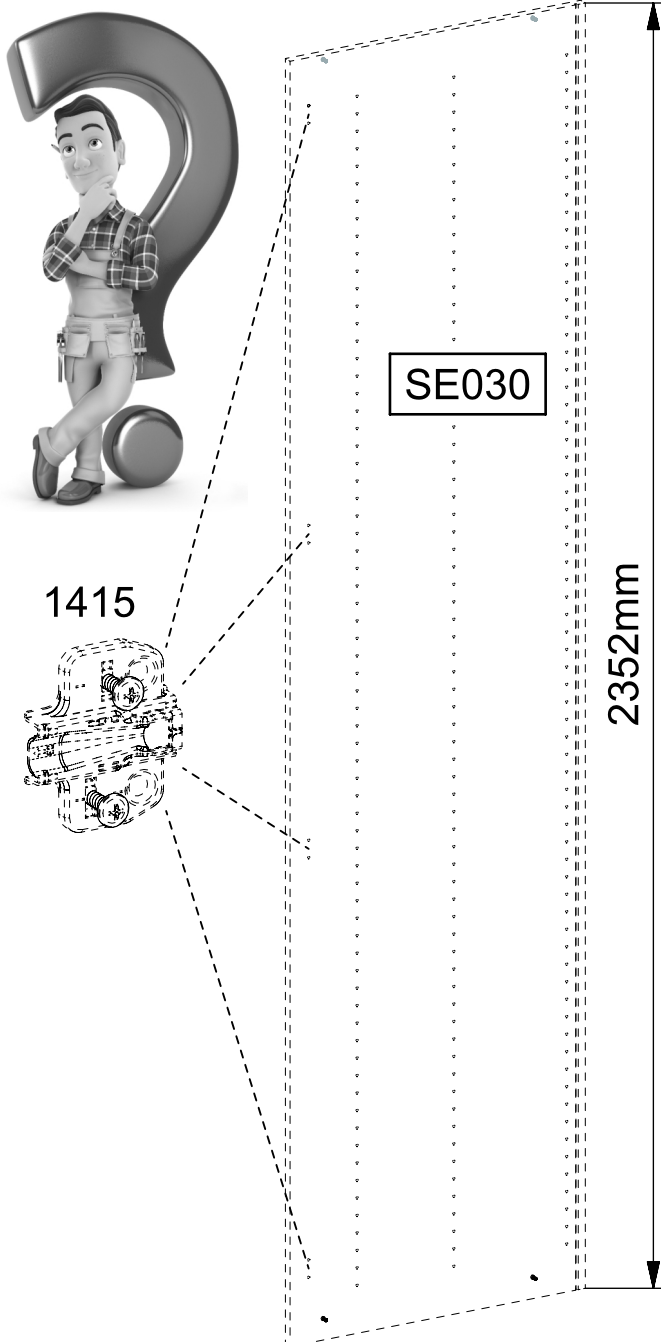
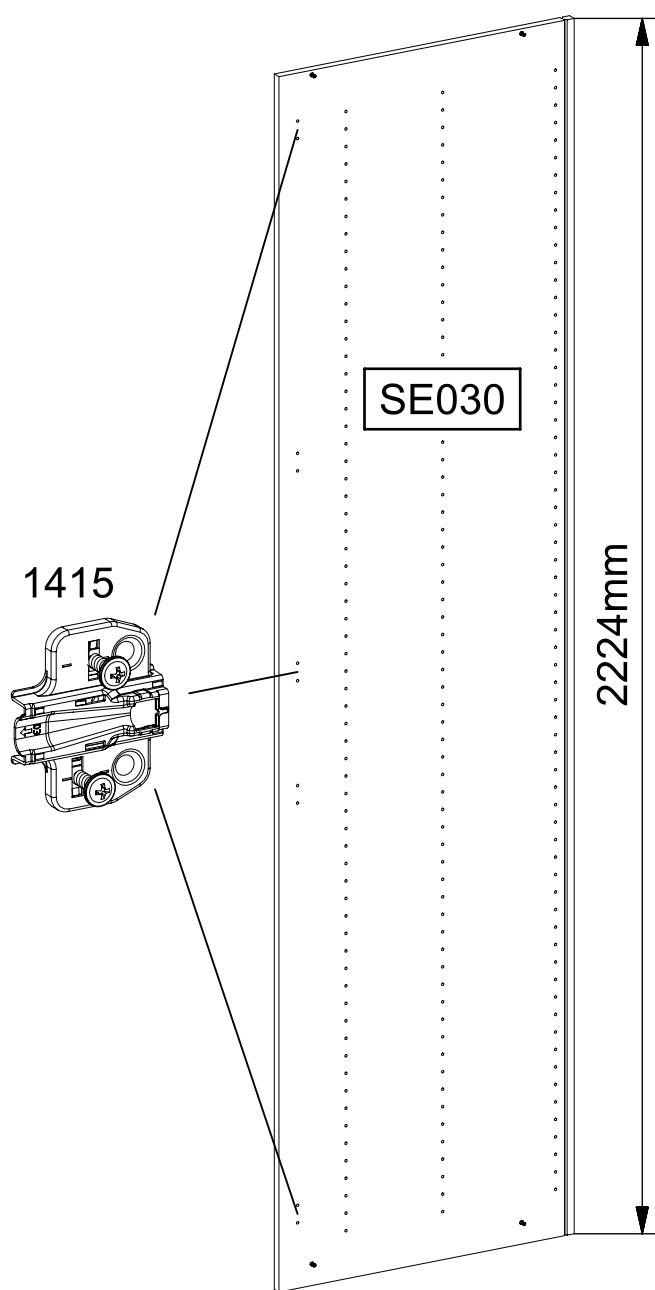
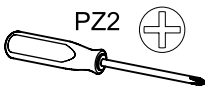
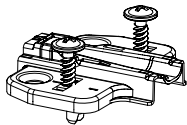


1415

2.



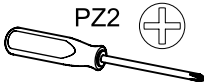
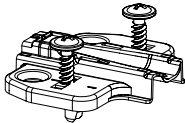
1415



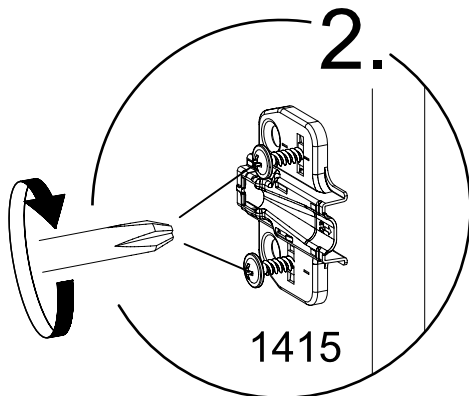
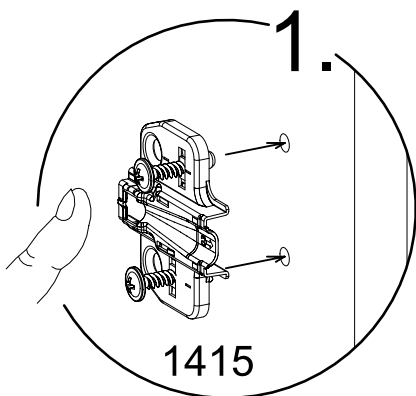
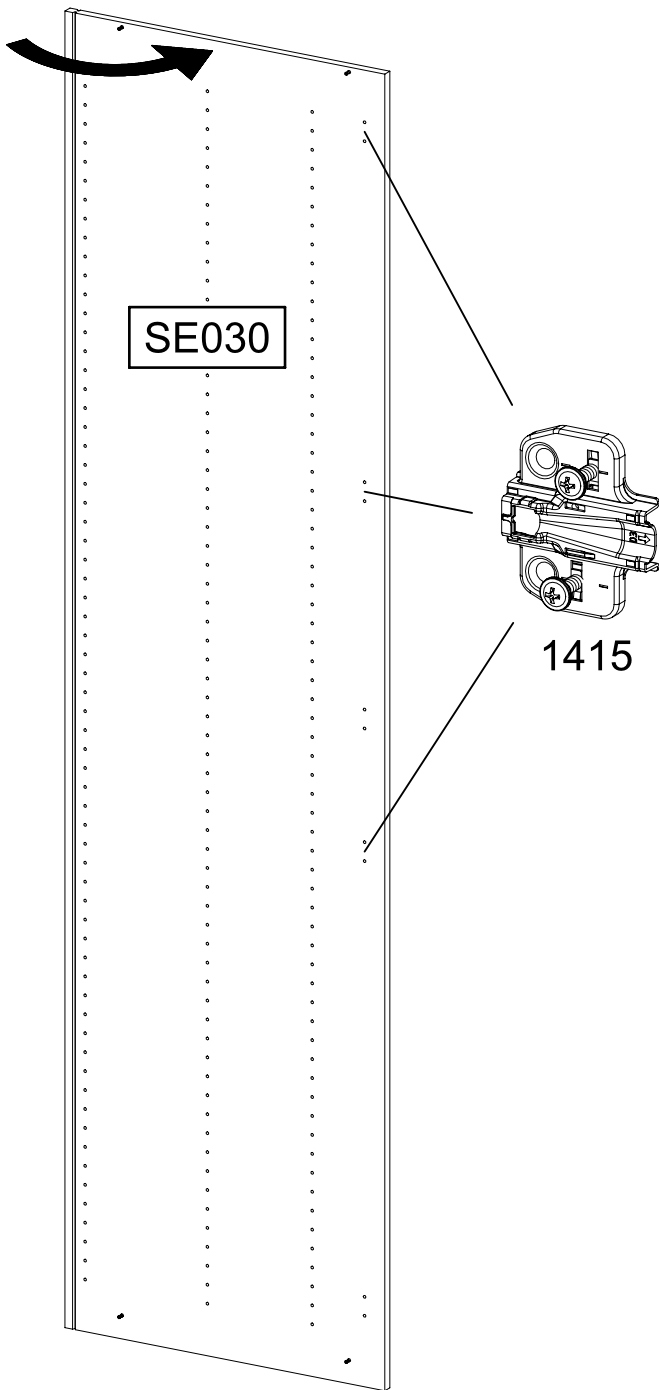
7

3x

1415

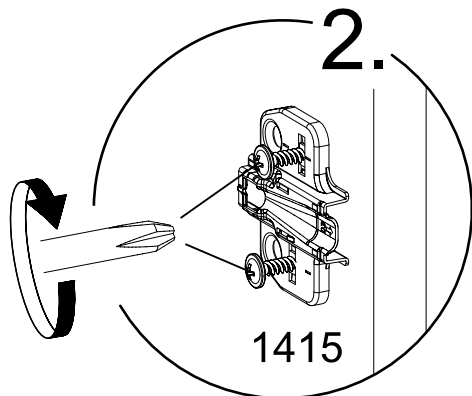
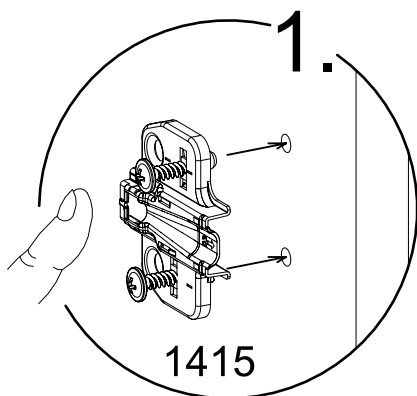
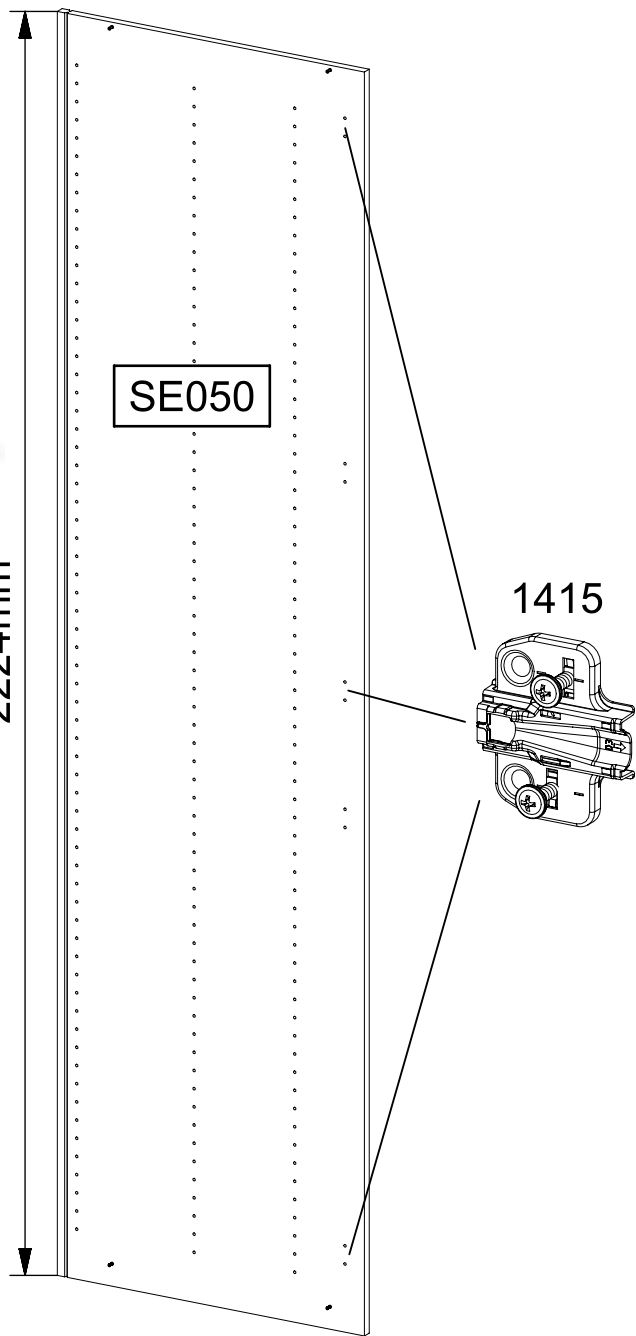
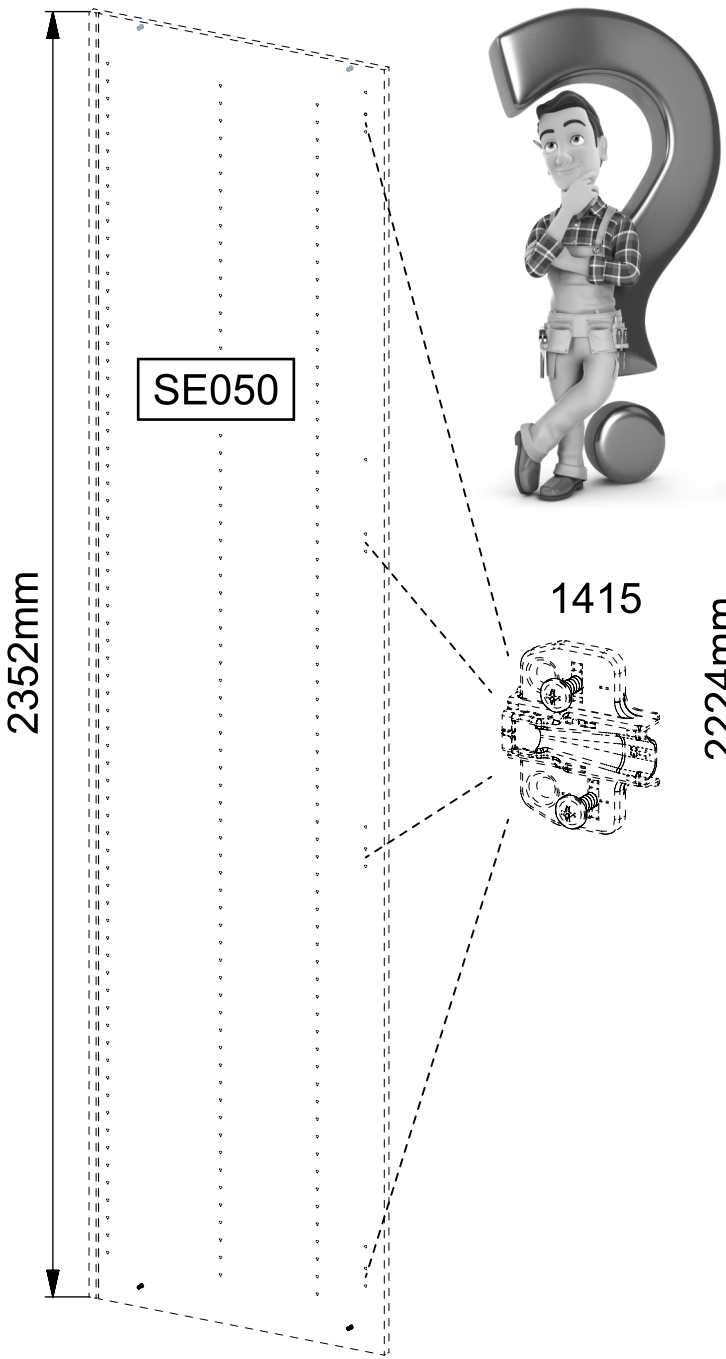
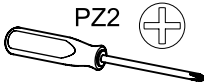
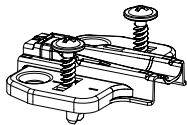


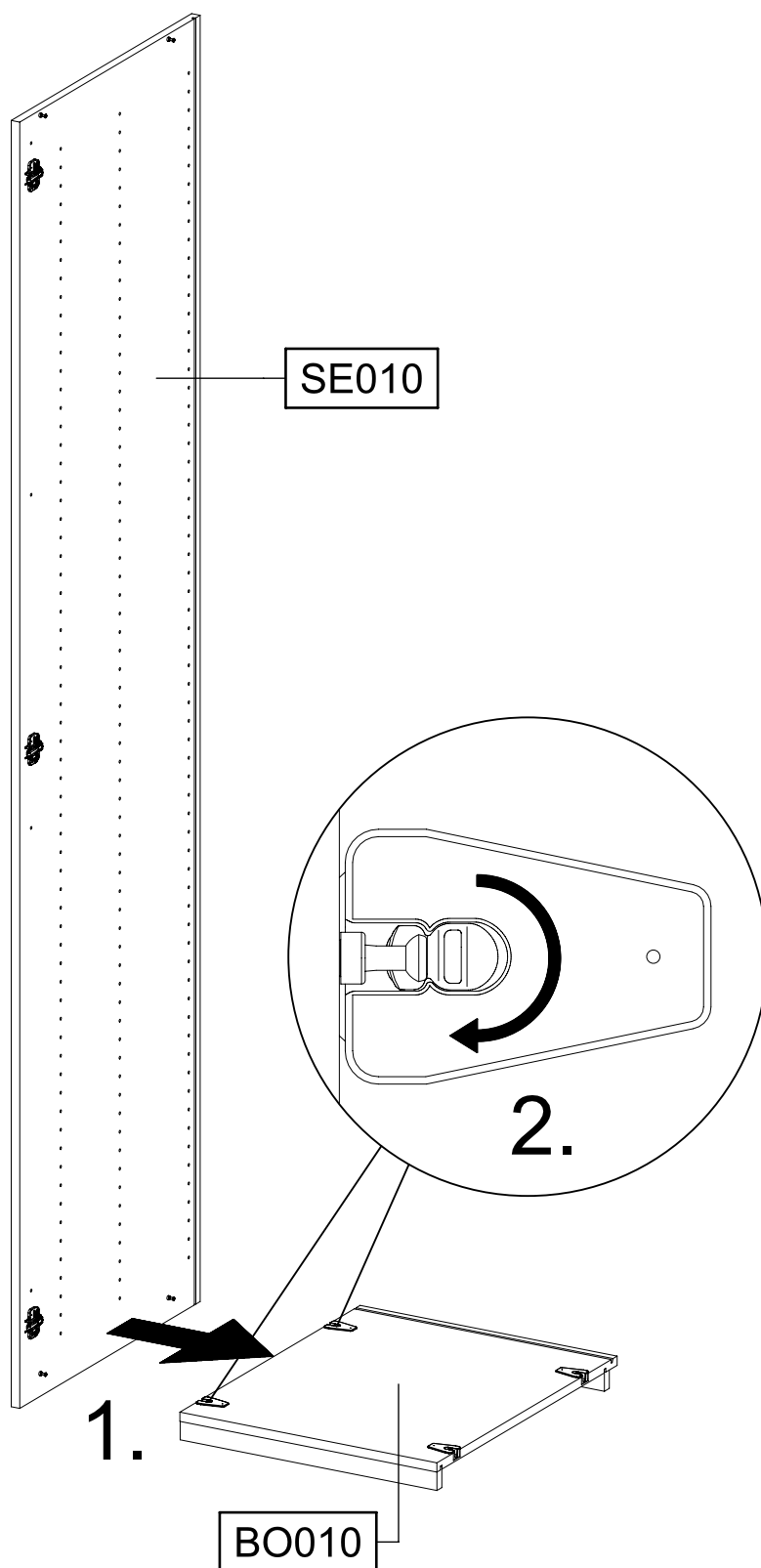
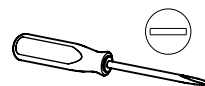
PZ2



8

3-4x 1415





10

2x

47



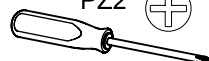
2x

779

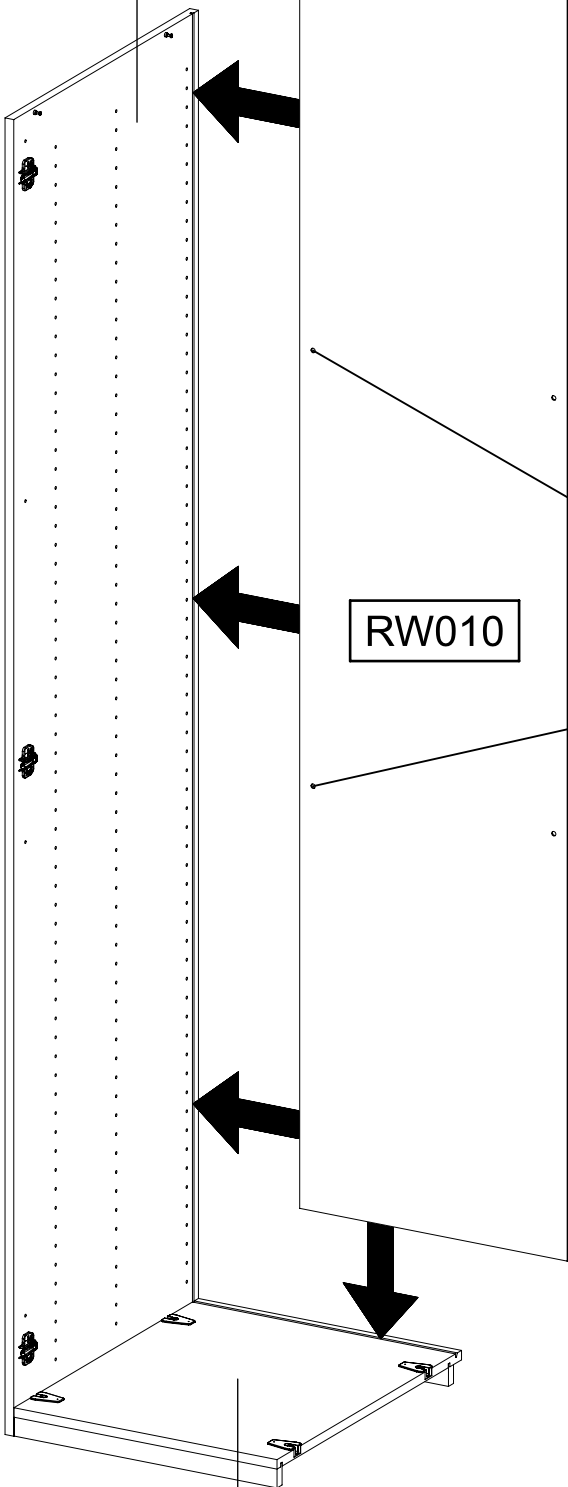
6,5x12



PZ2

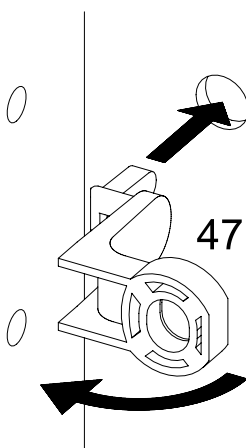


SE010

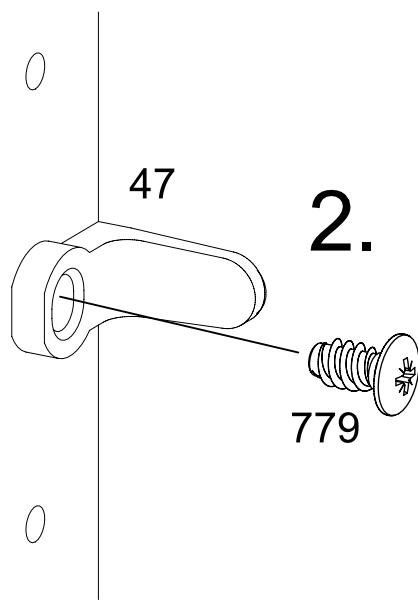


RW010

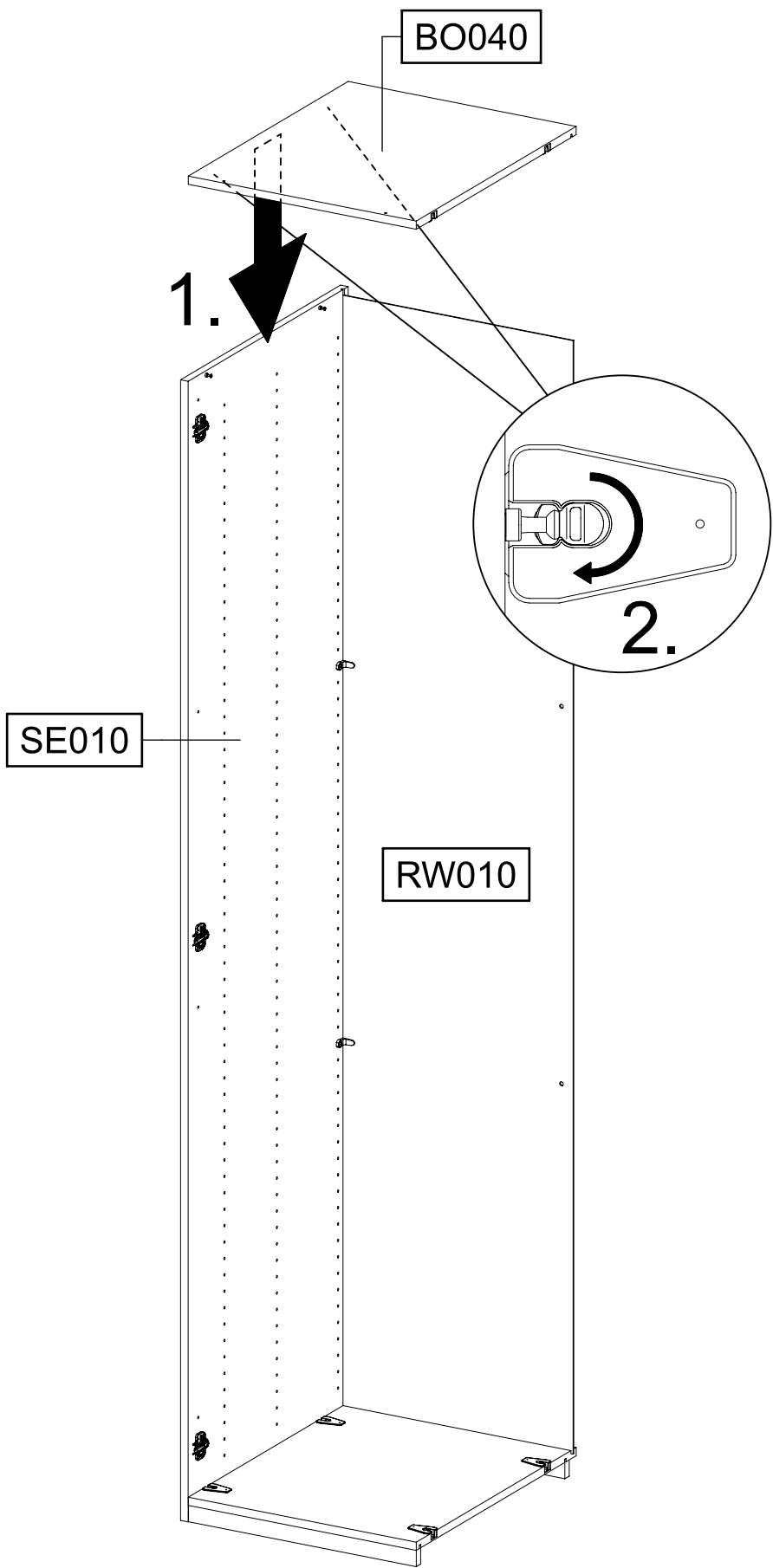
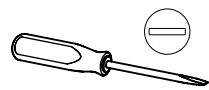
BO010

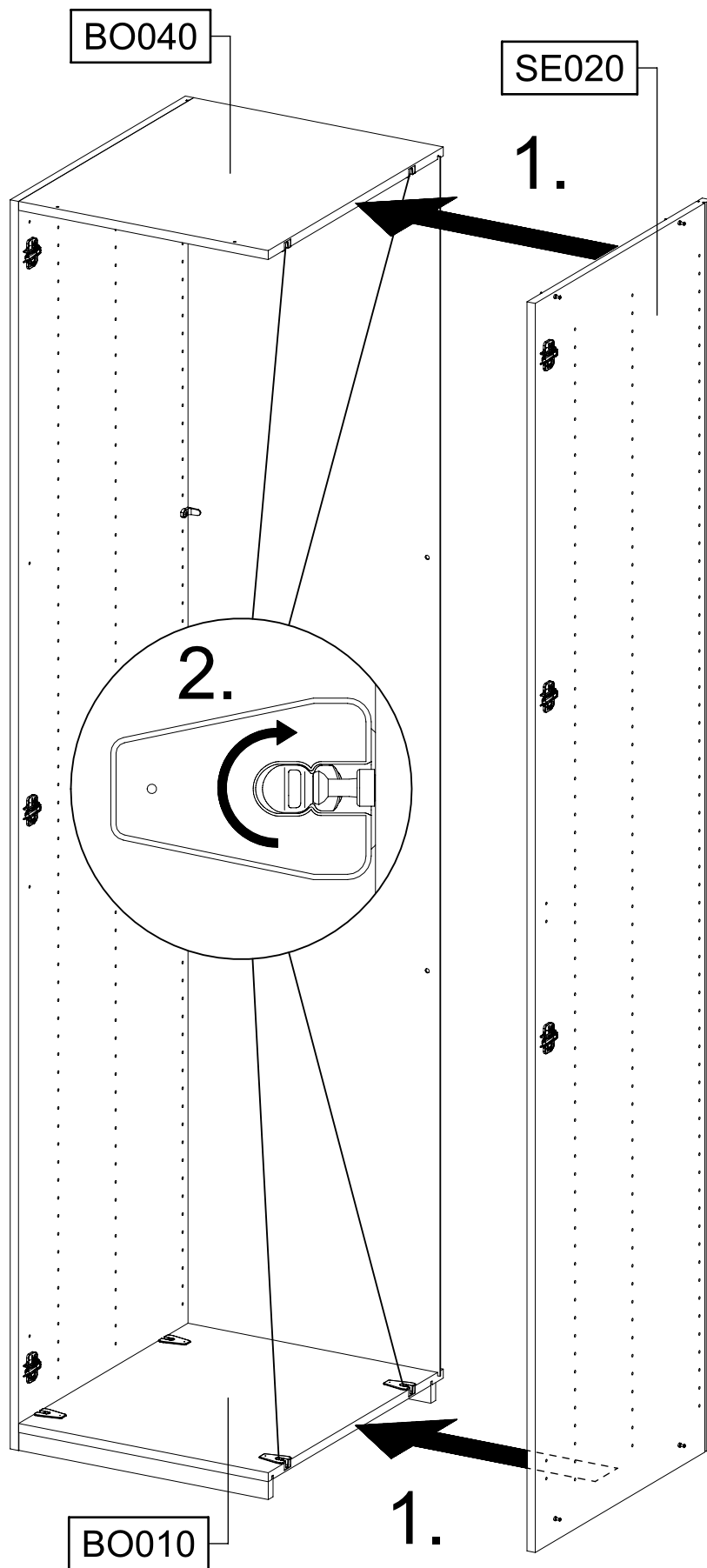
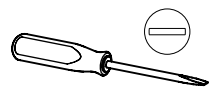


1.



2.





13

2x

47



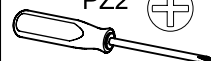
2x

779

6,5x12



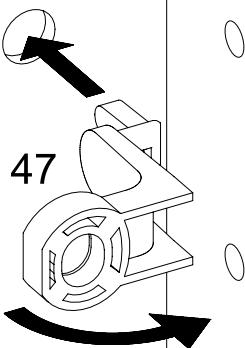
PZ2



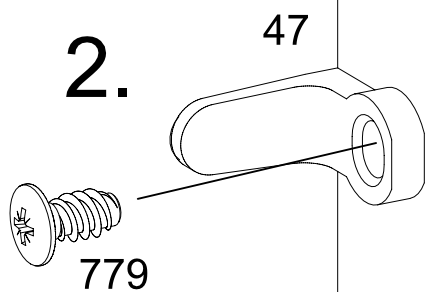
RW010

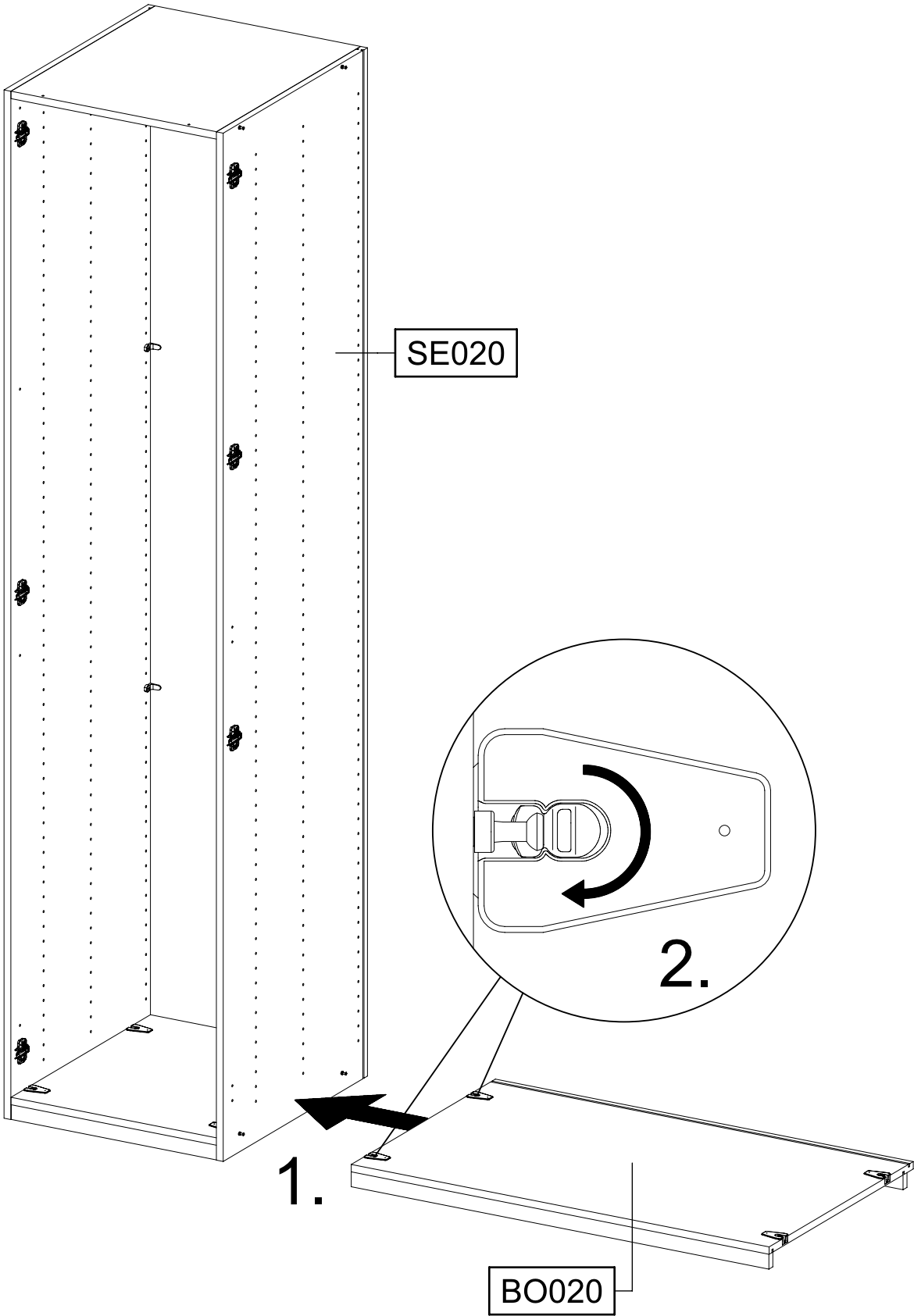
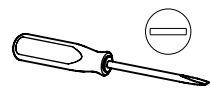
SE020

1.



2.





15

2x

47



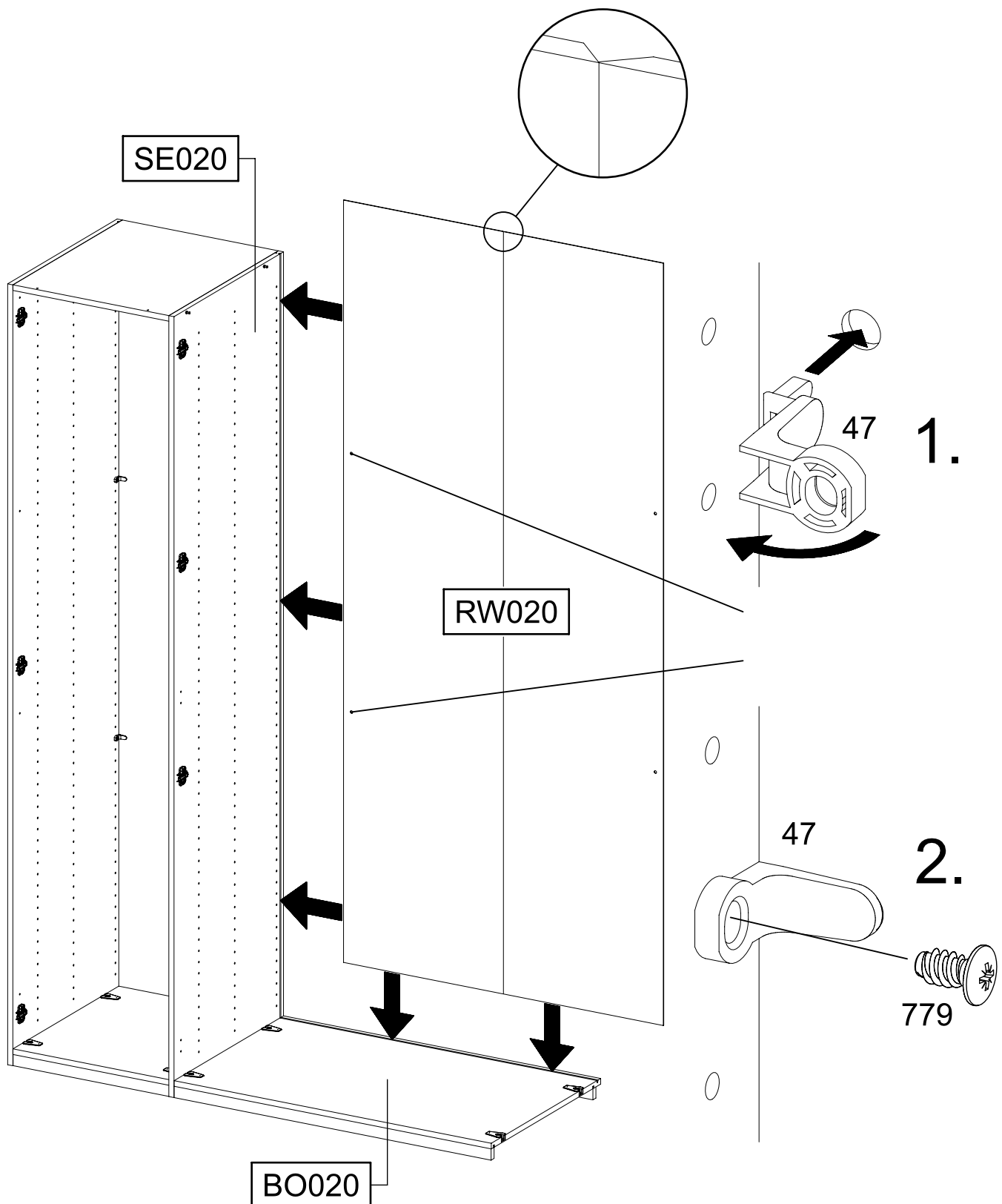
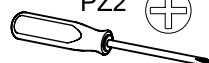
2x

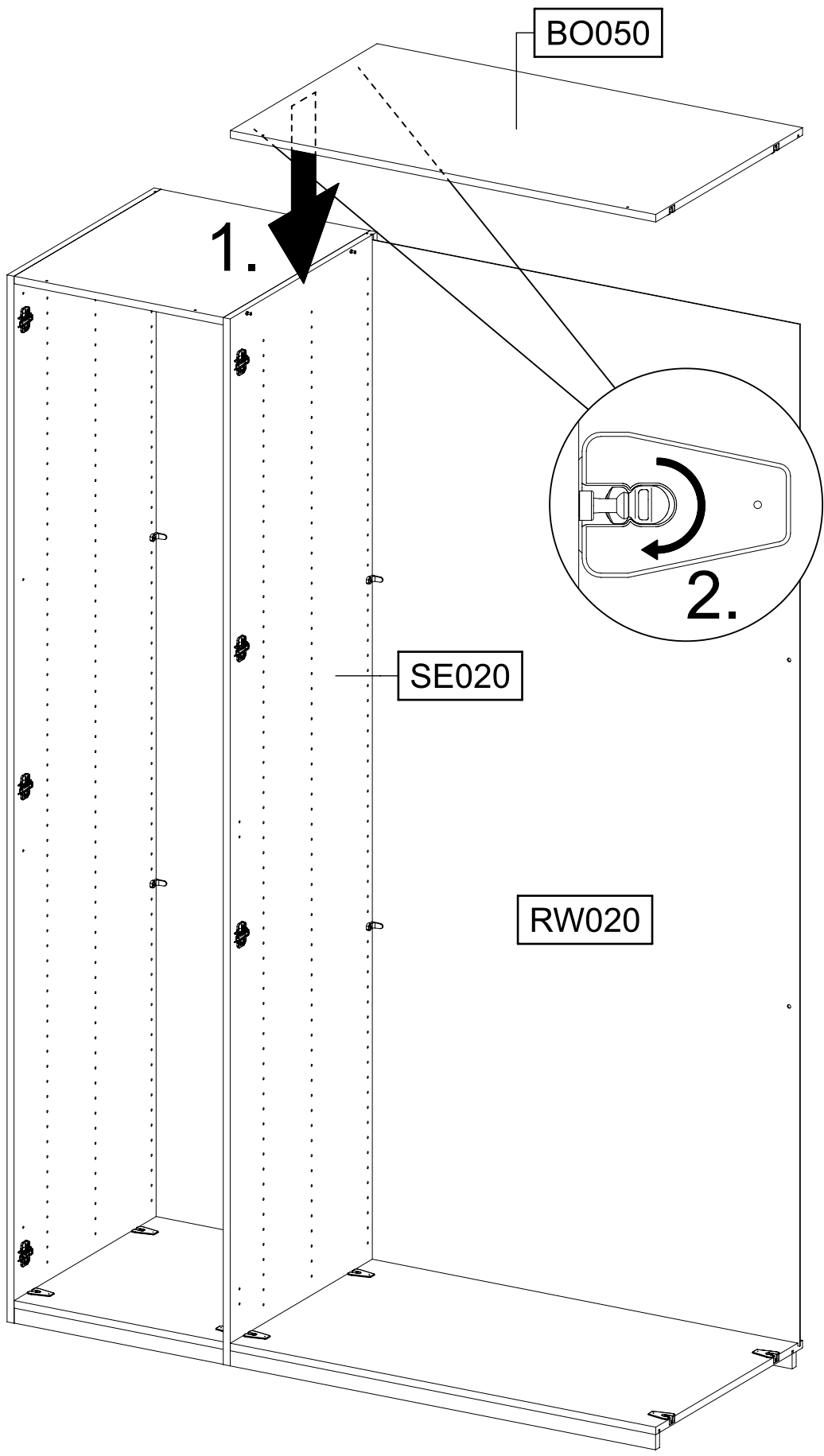
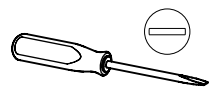
779

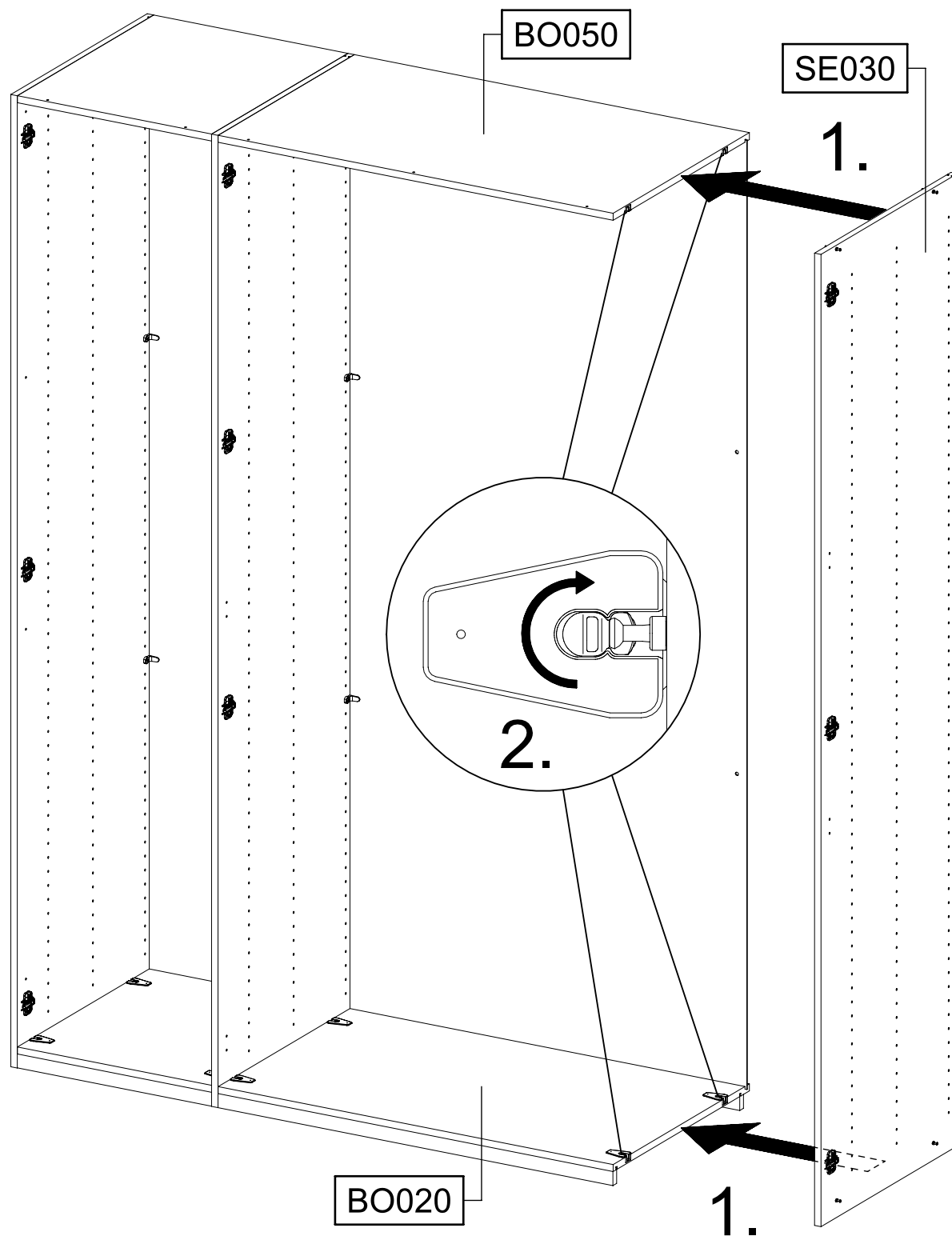
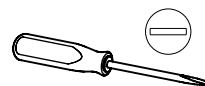
6,5x12



PZ2







18

2x

47



2x

779

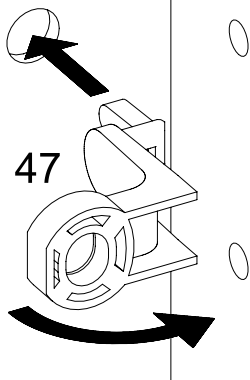
6,5x12



PZ2

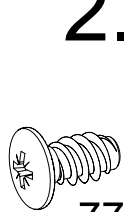


1.



2.

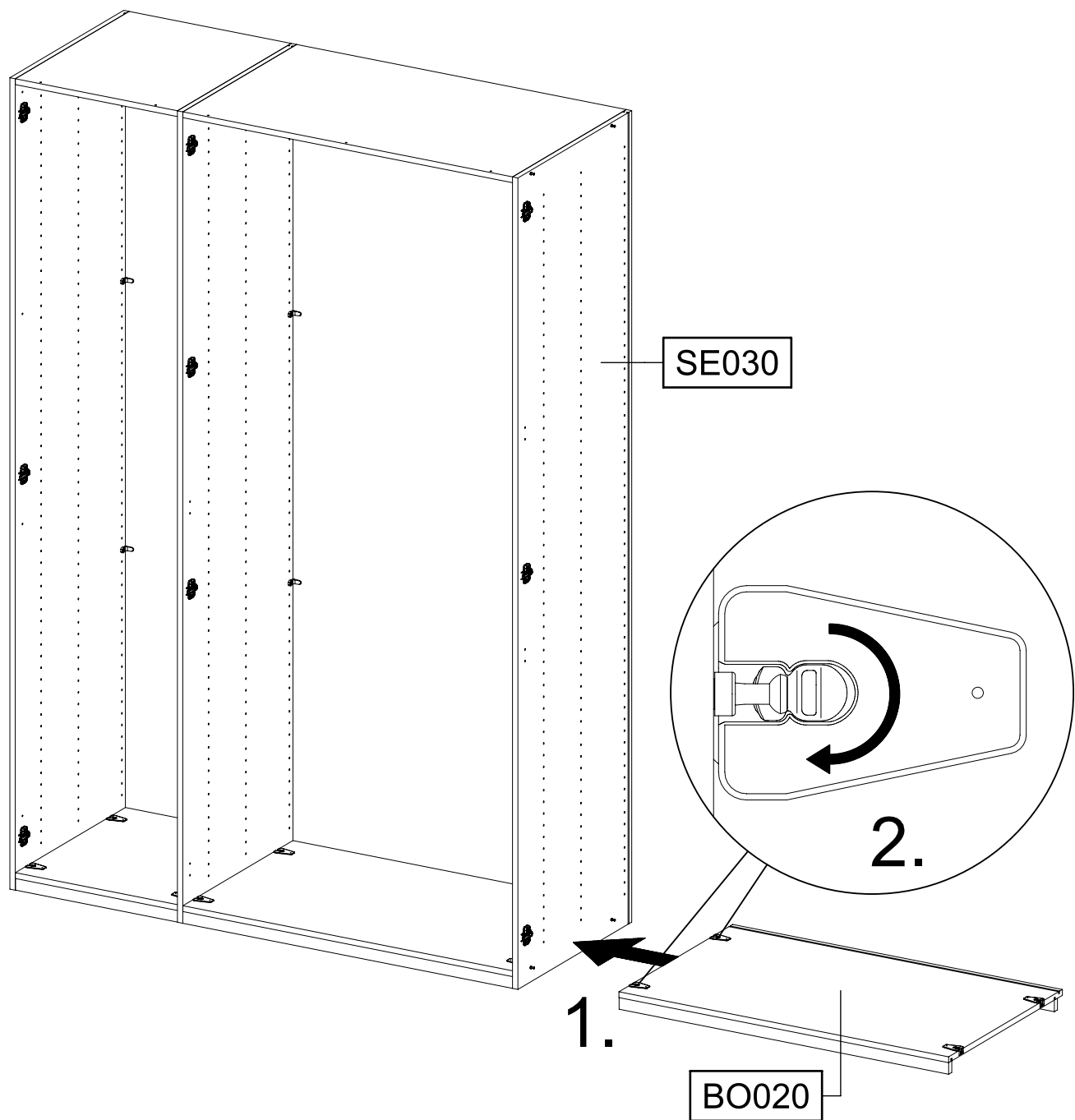
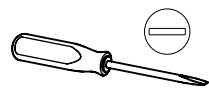
47



779

SE030

RW020



20

2x

47



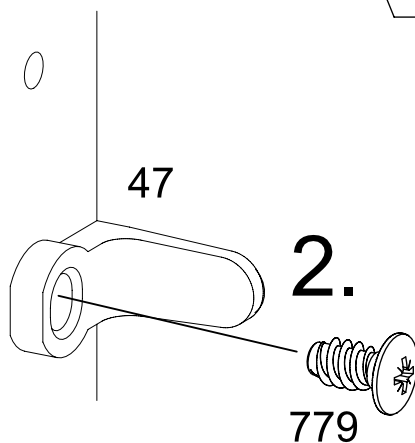
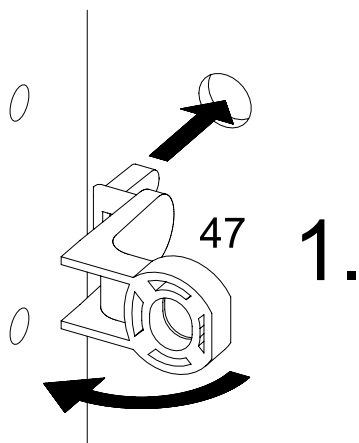
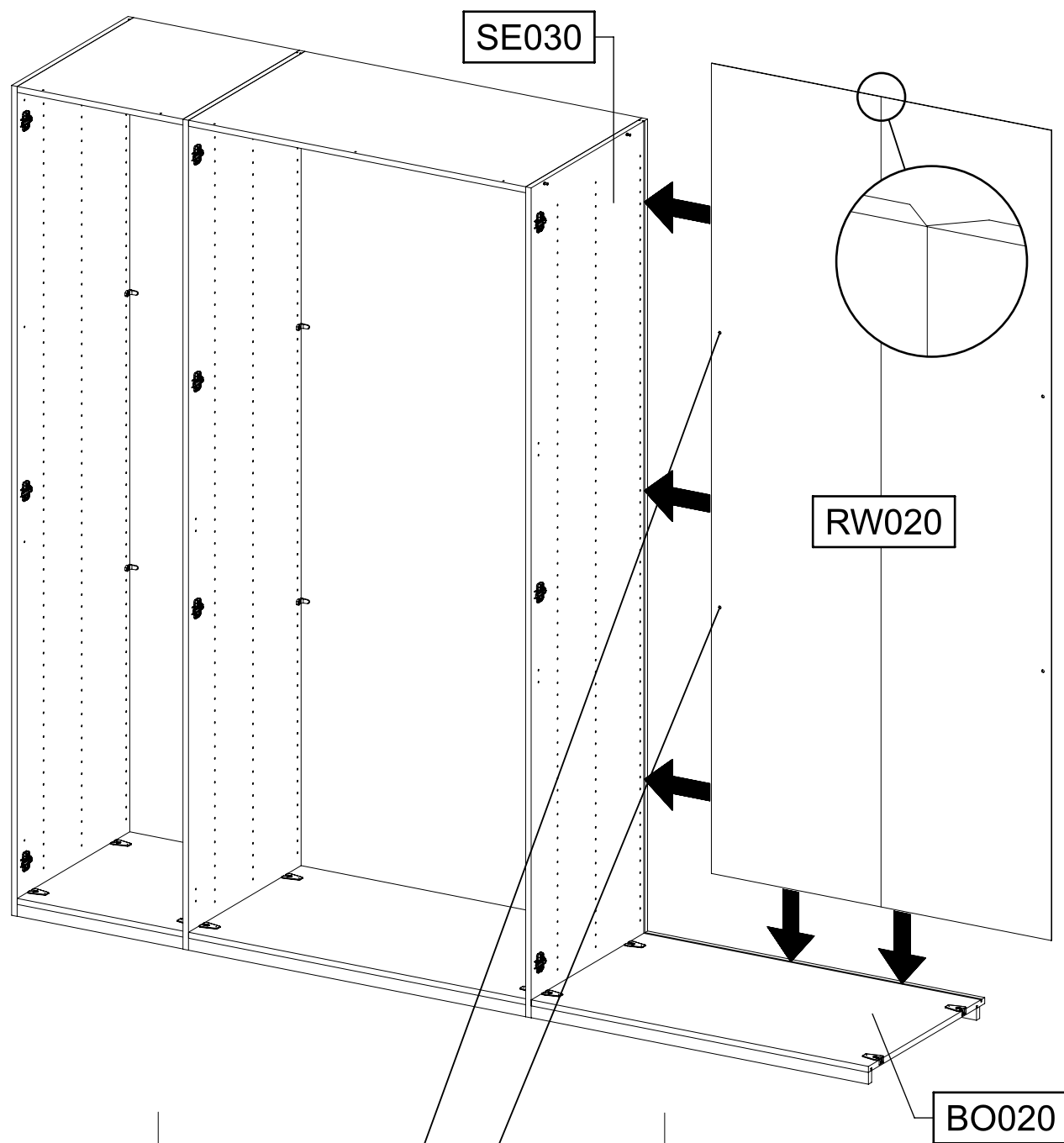
2x

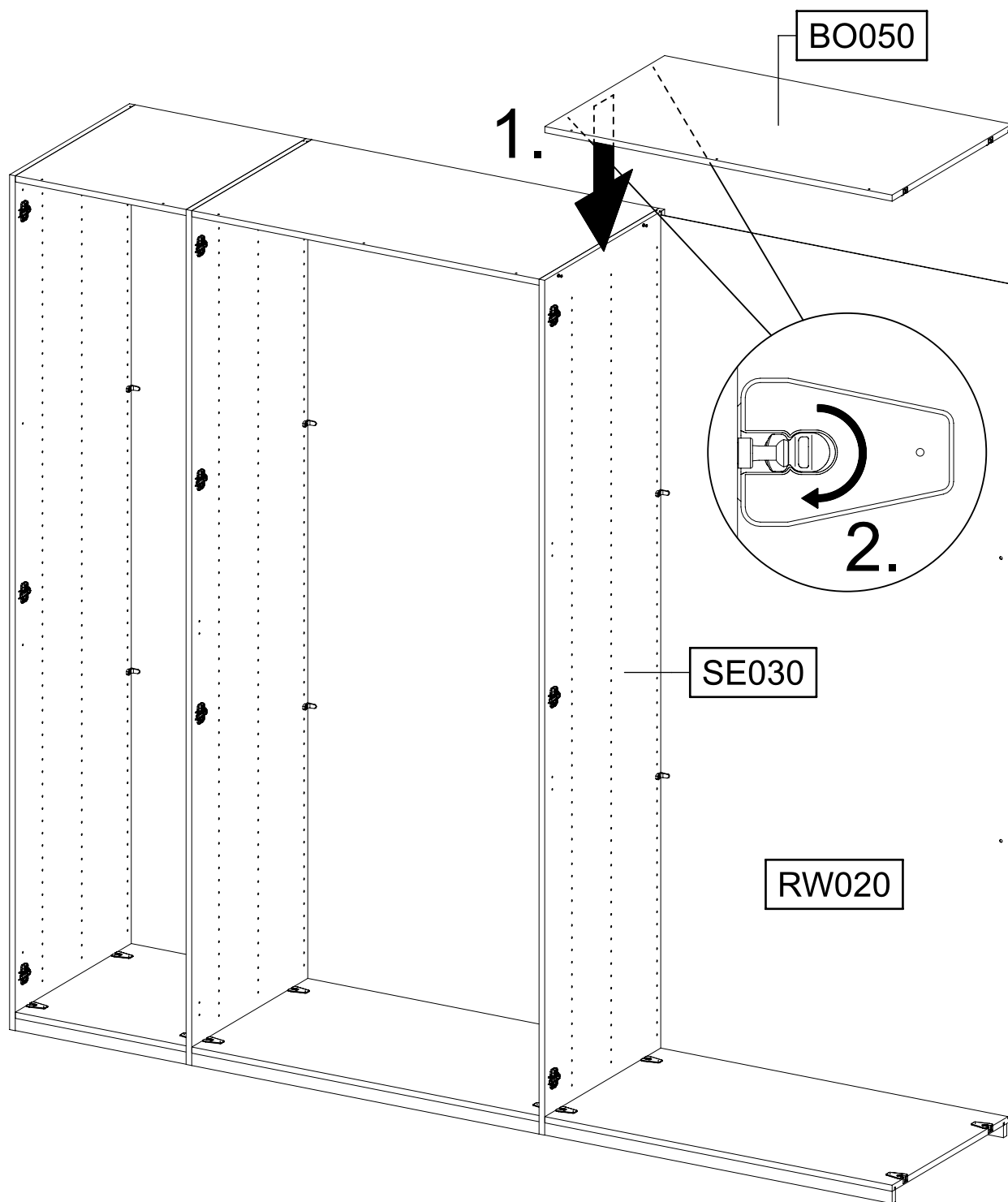
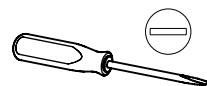
779

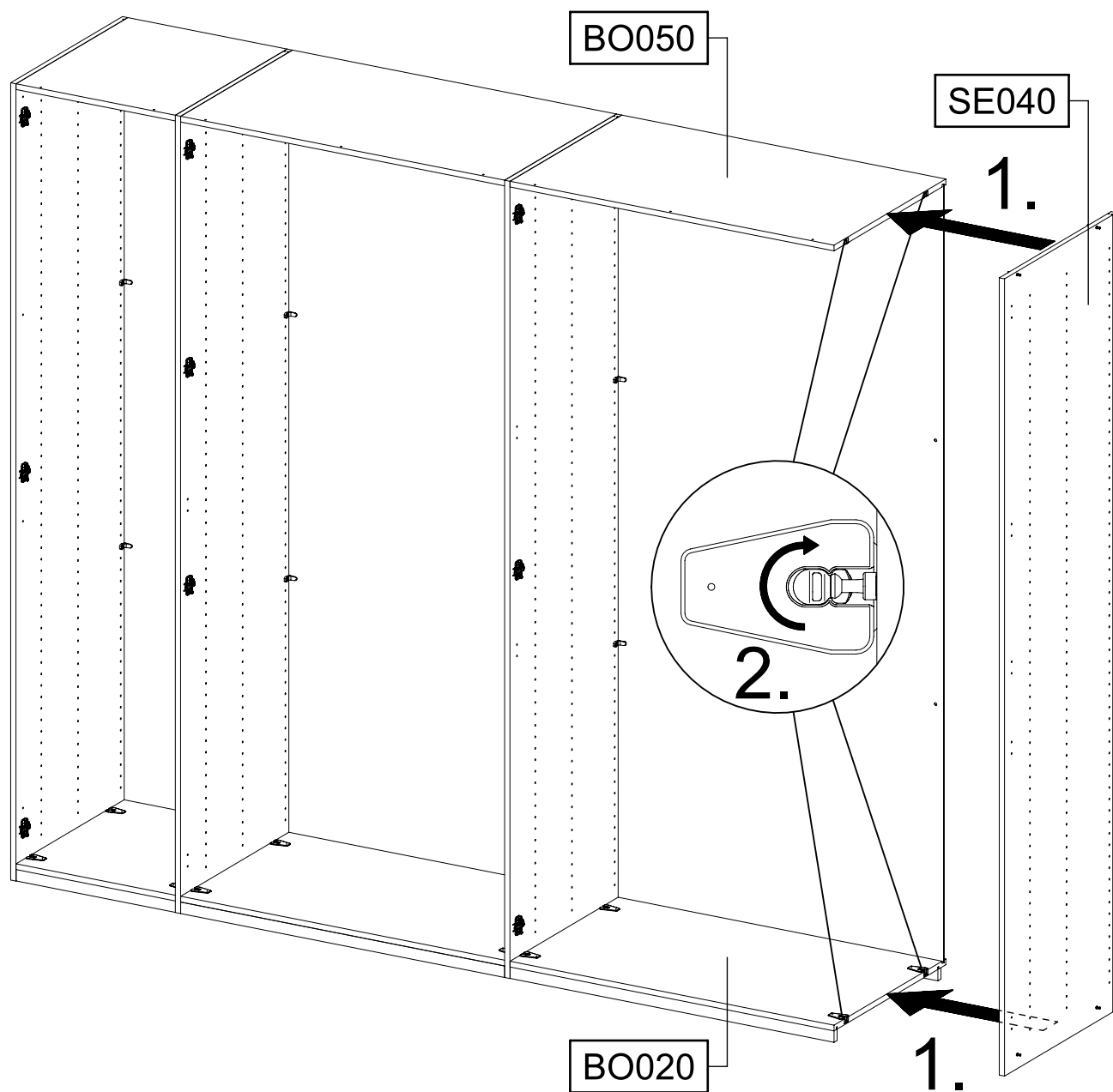
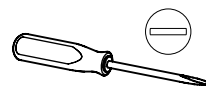
6,5x12



PZ2







23

2x

47



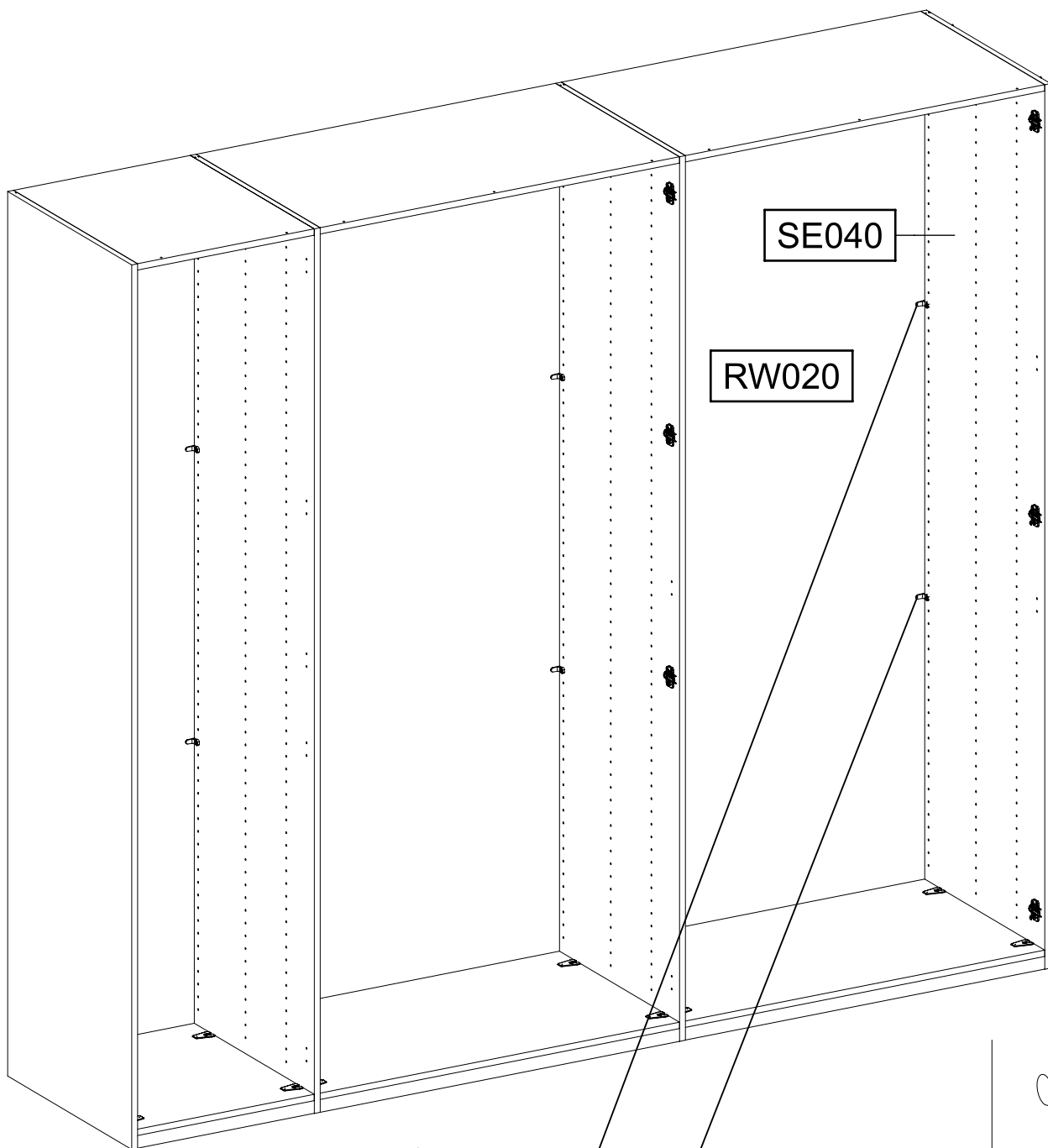
2x

779

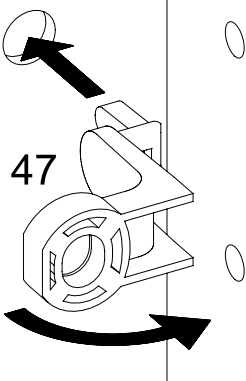
6,5x12



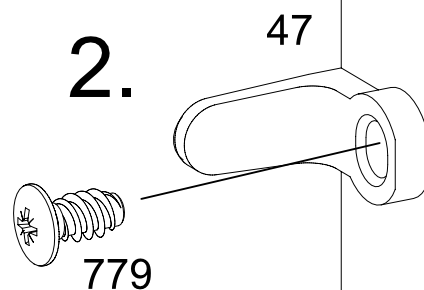
PZ2

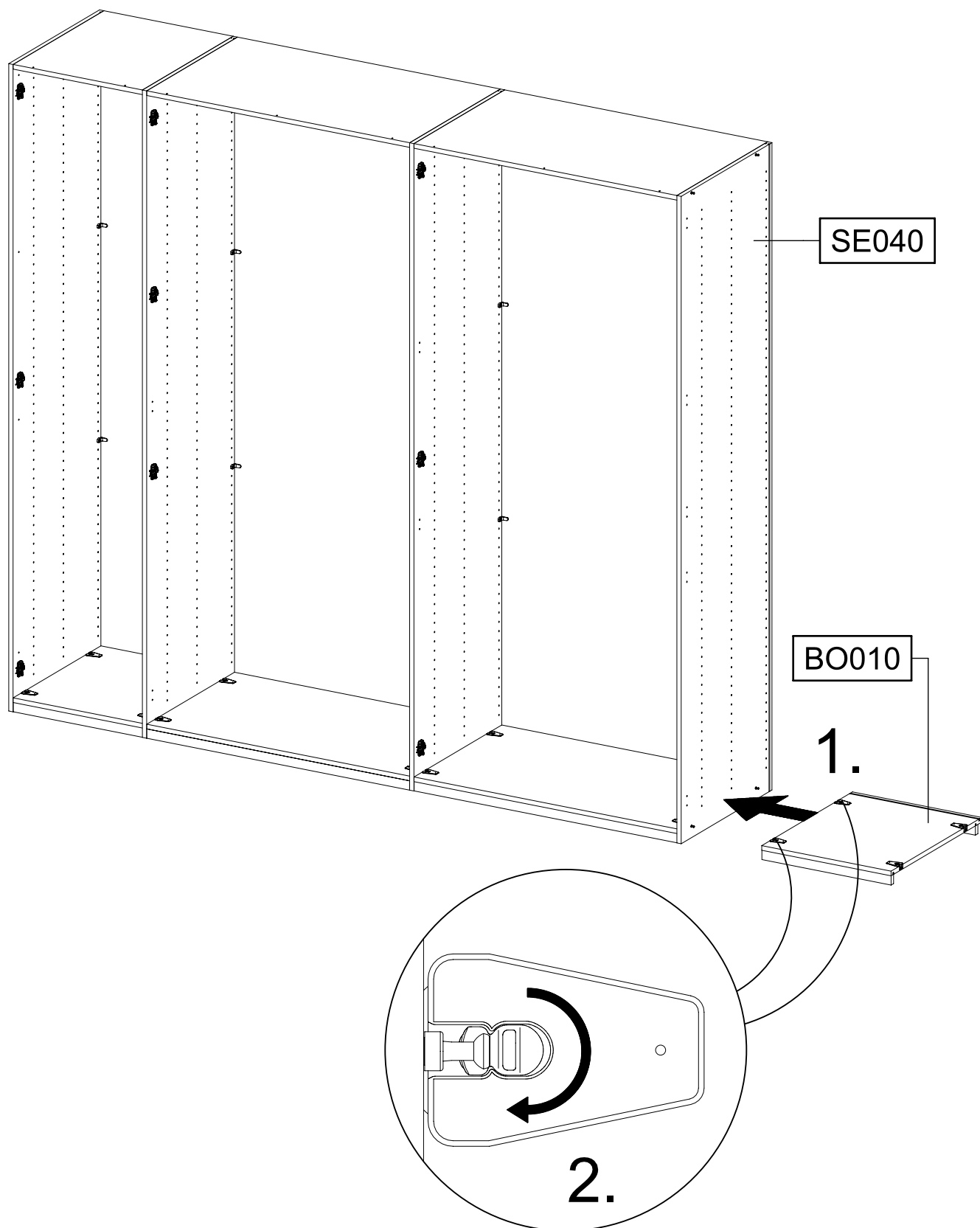
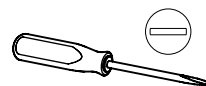


1.



2.





25

2x

47



2x

779

6,5x12



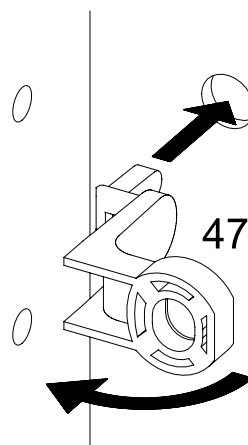
PZ2



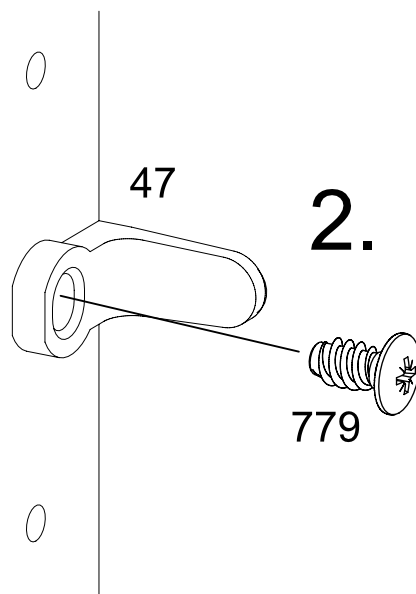
SE040

RW010

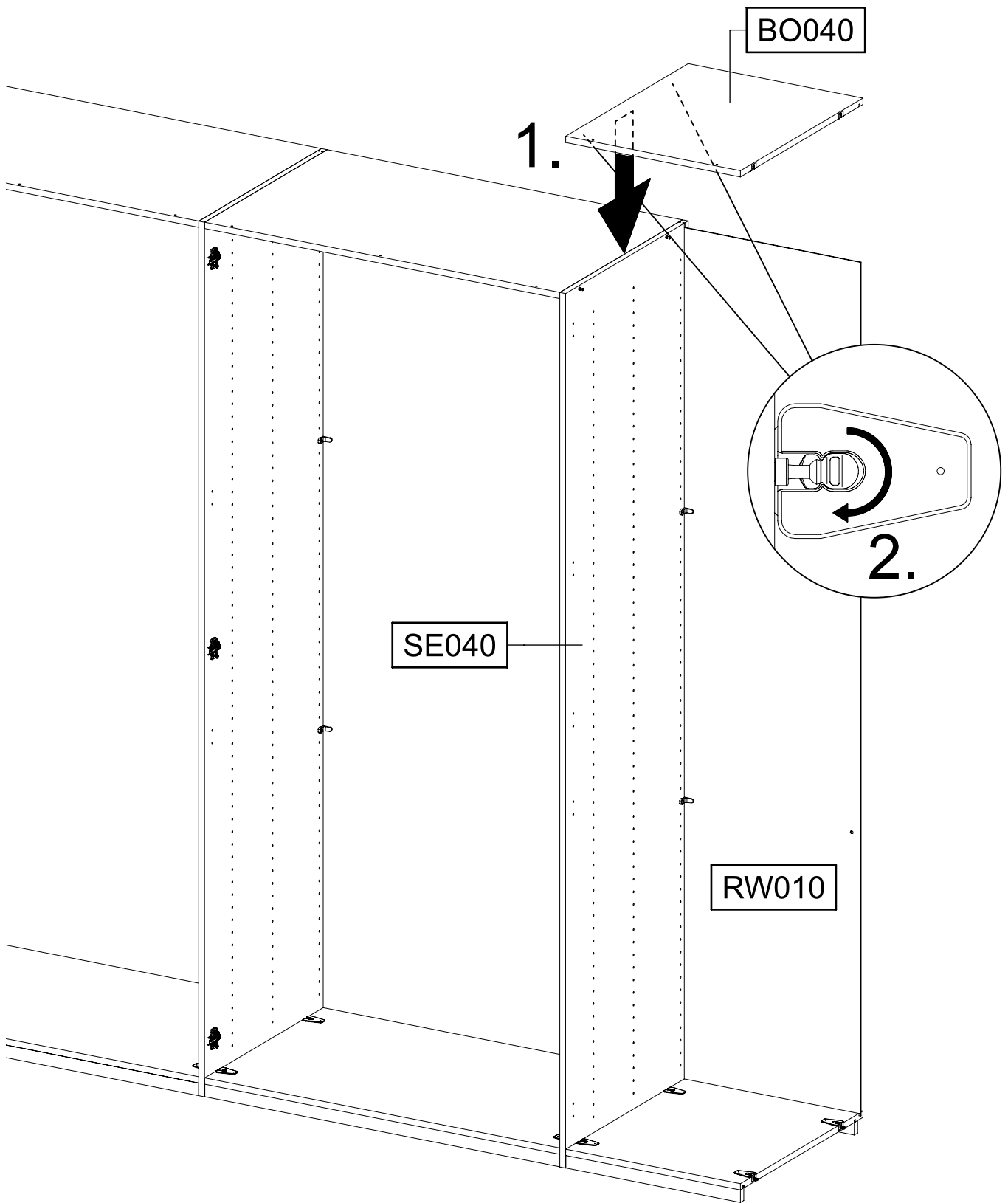
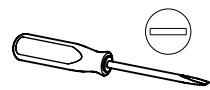
BO010

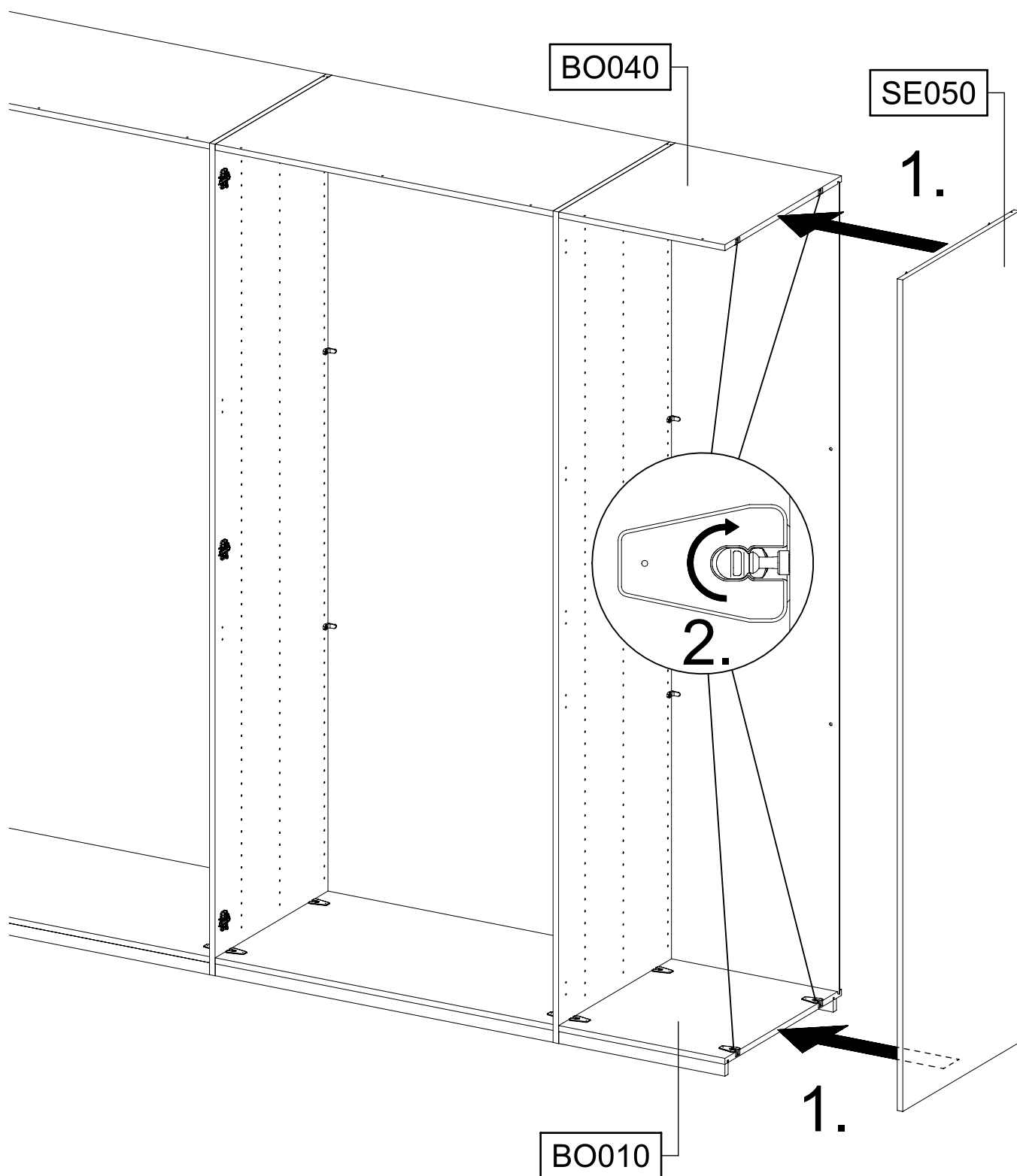
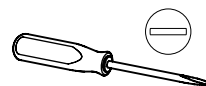


1.



2.





28

2x

47



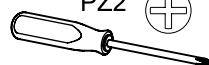
2x

779

6,5x12

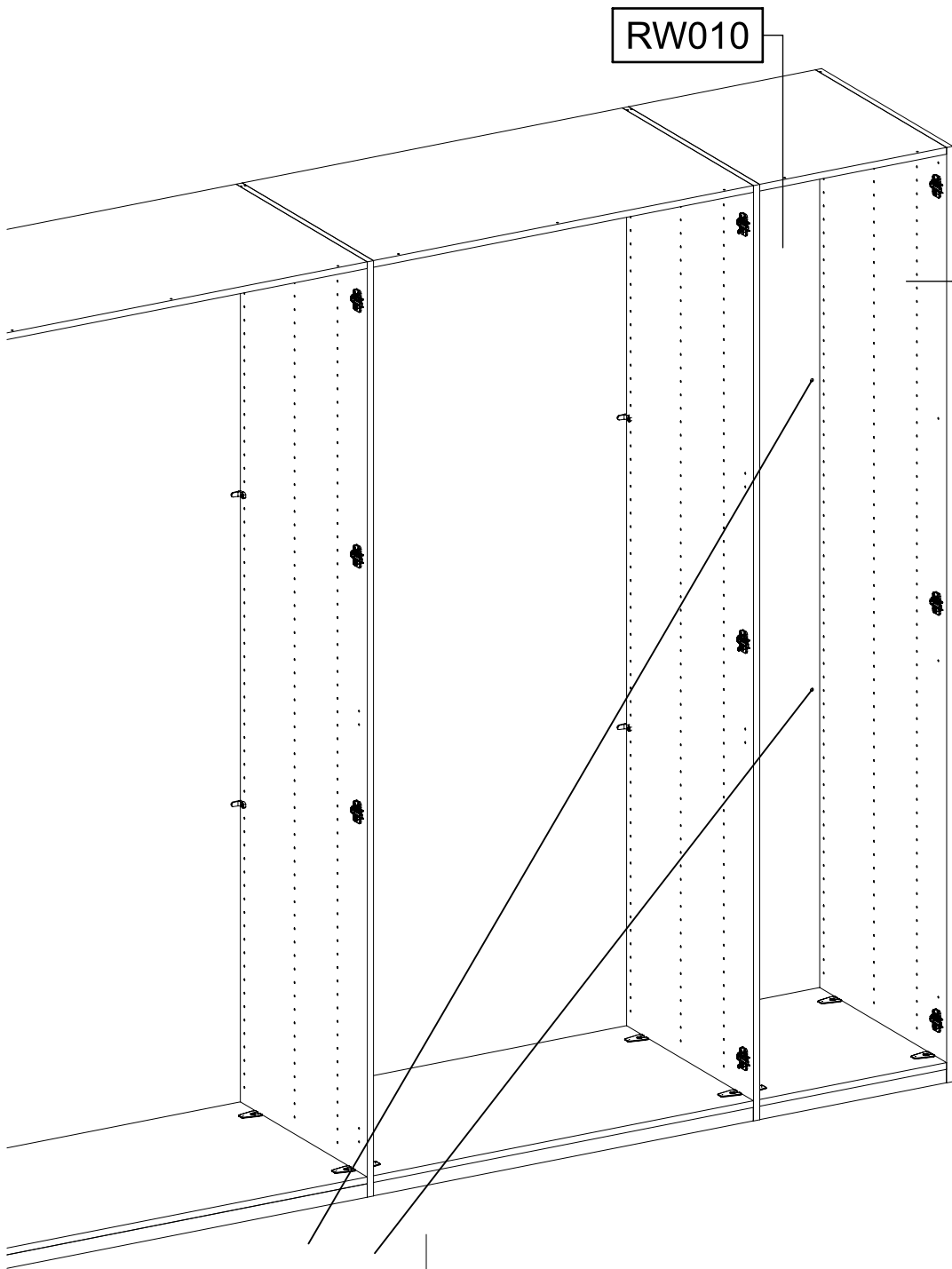


PZ2



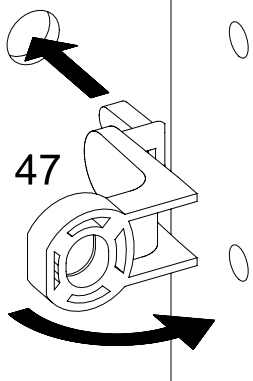
RW010

SE050



1.

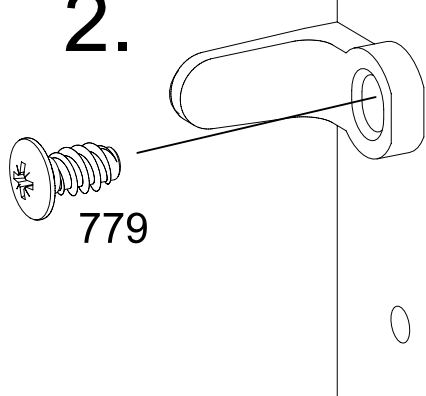
47

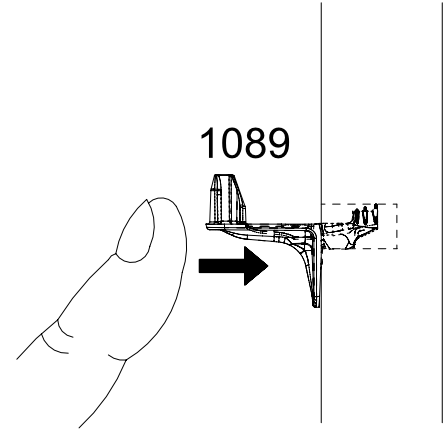
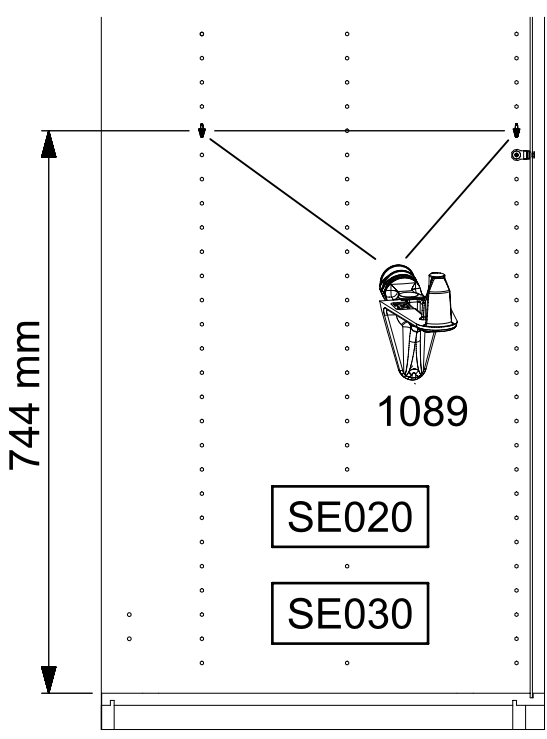
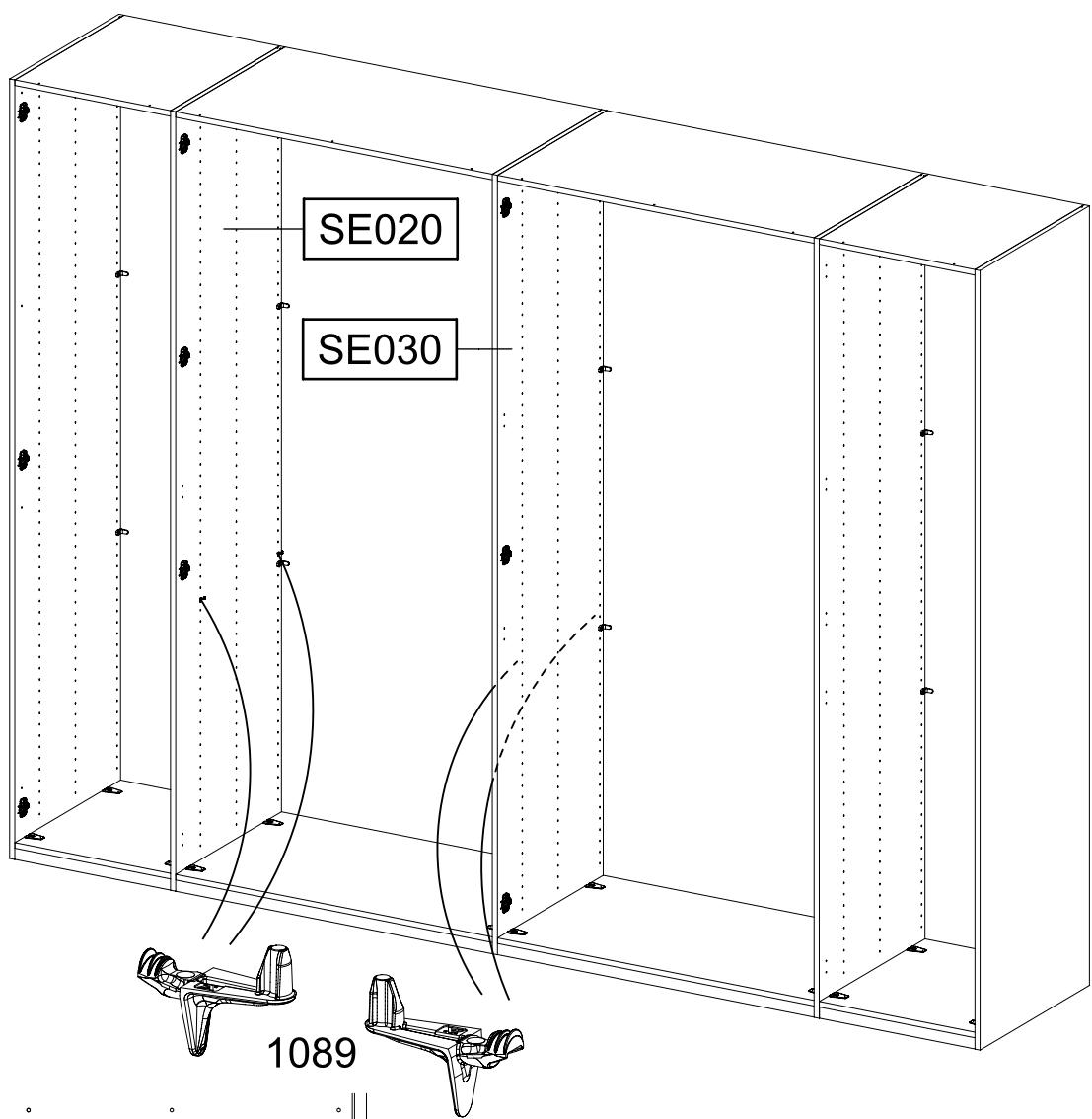
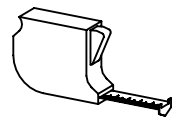
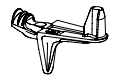


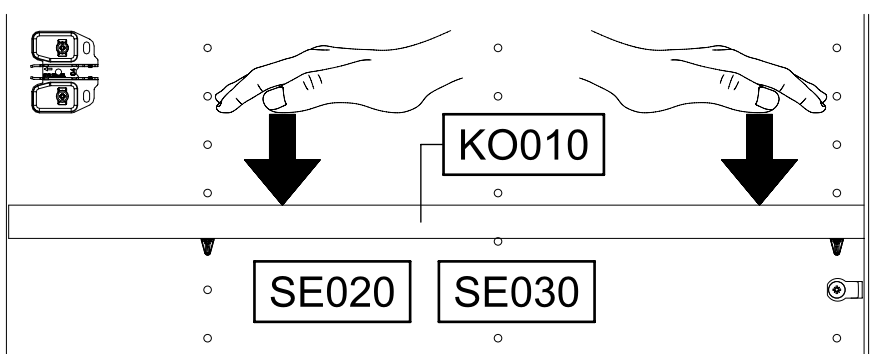
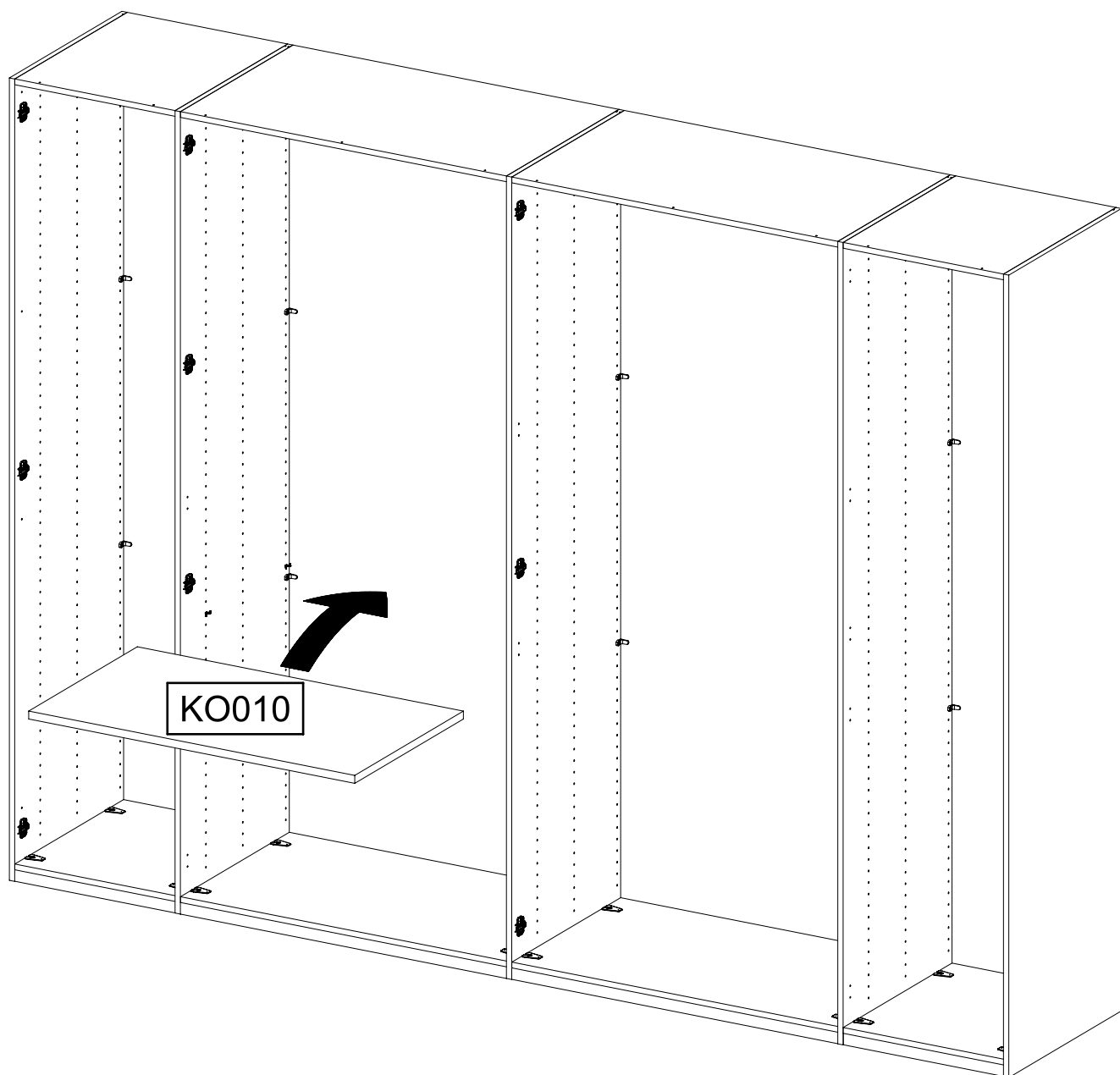
2.

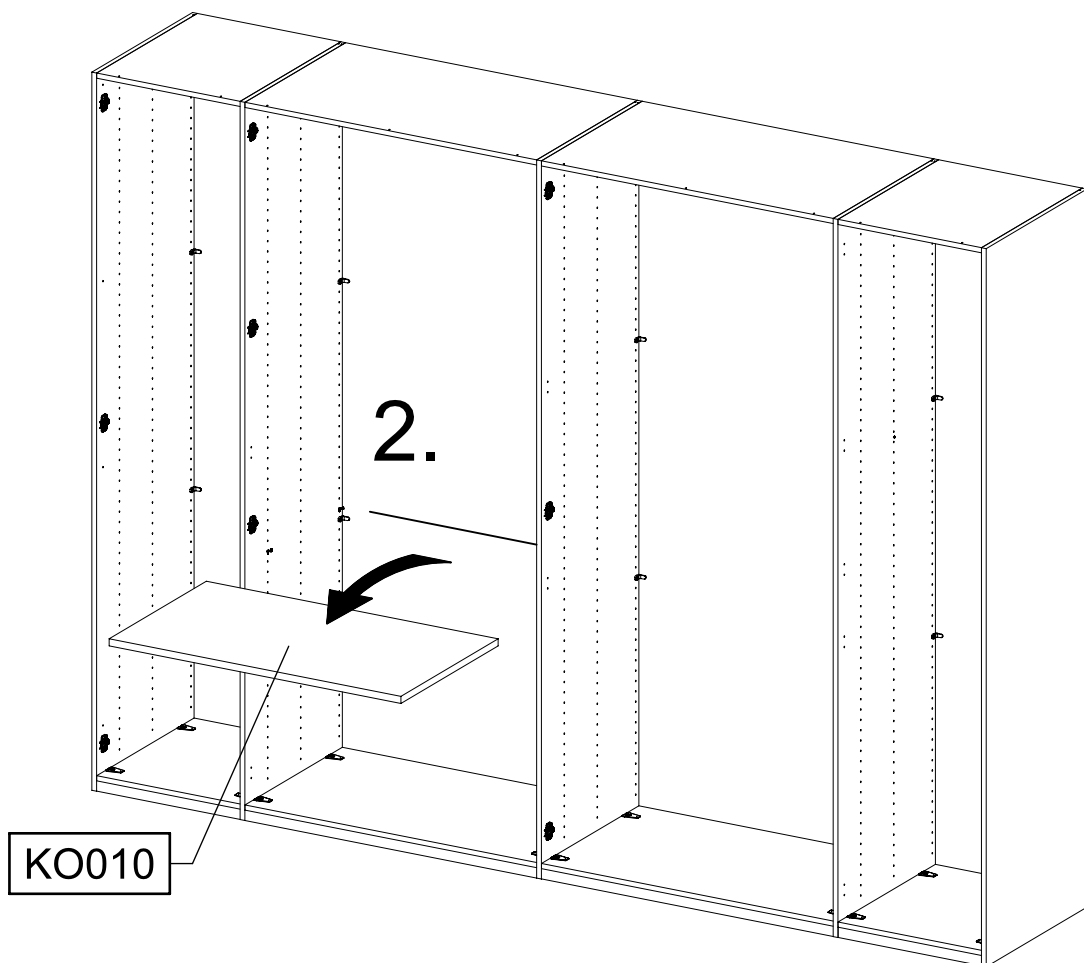
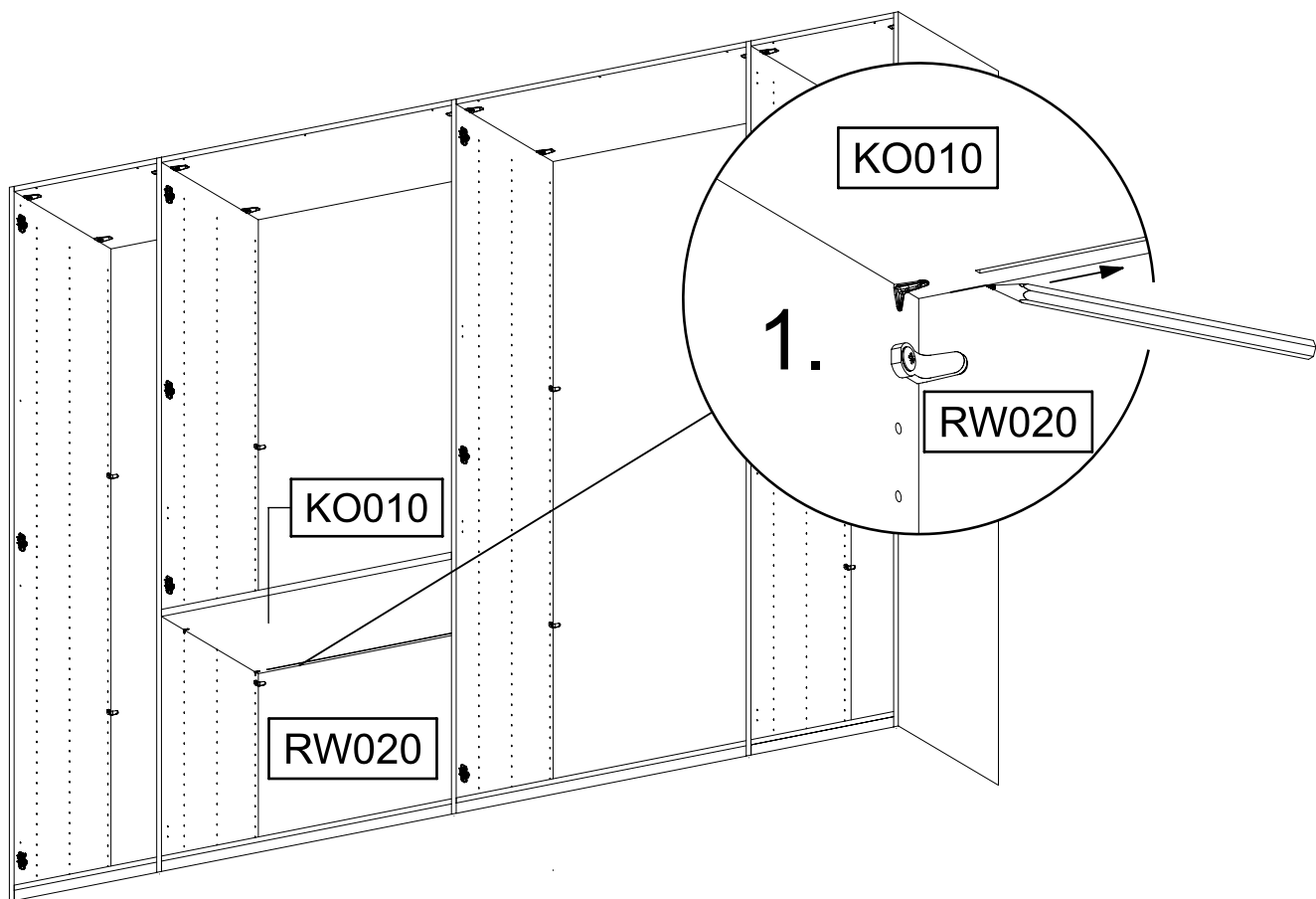
47

779









32

2x

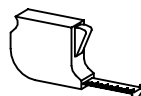
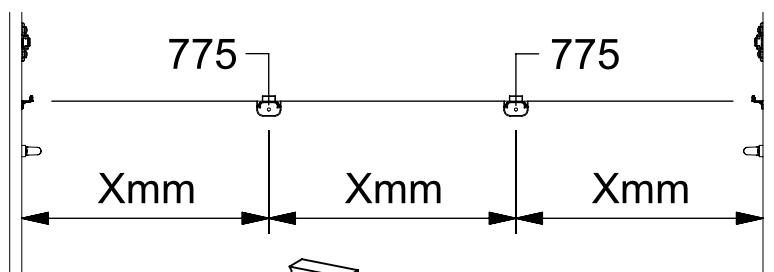
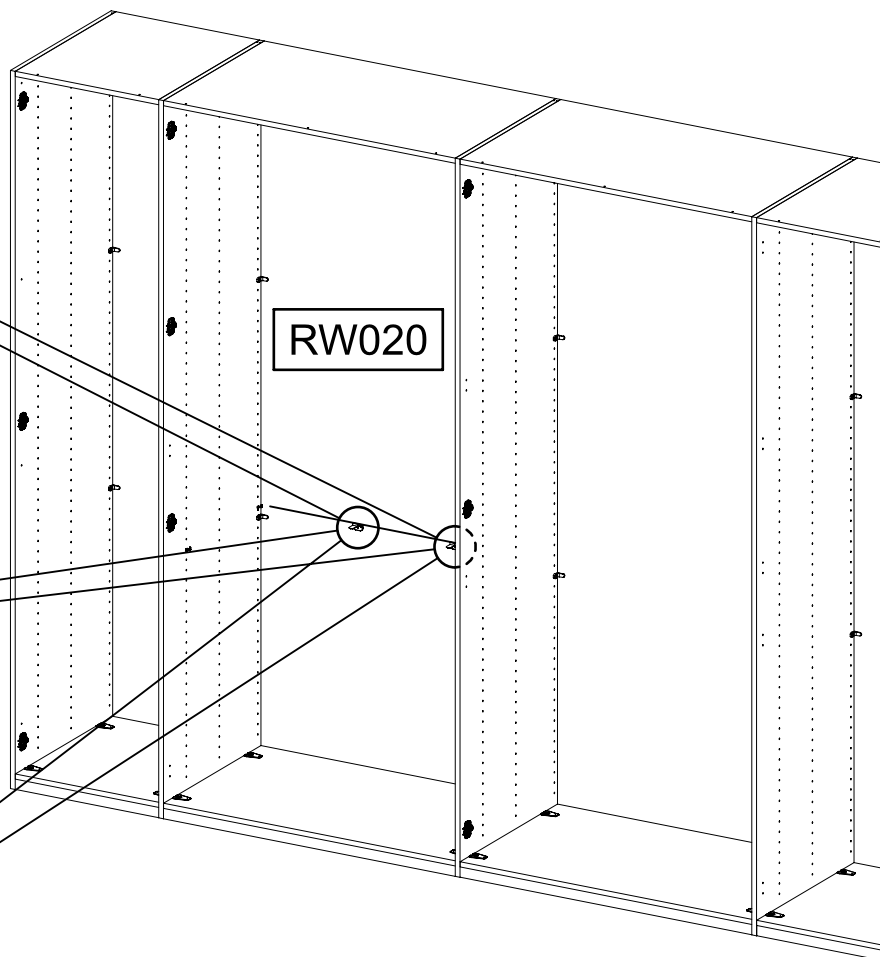
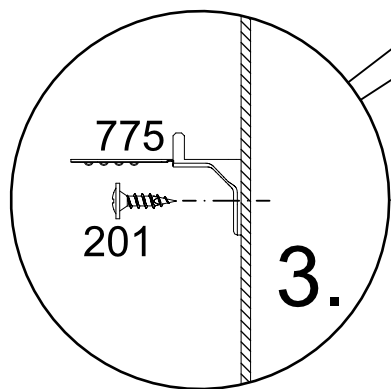
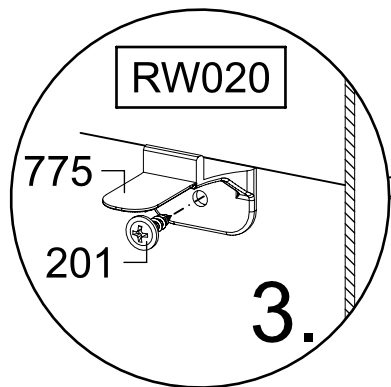
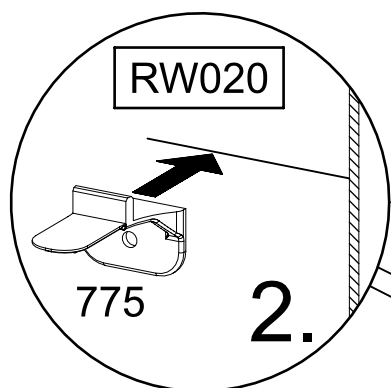
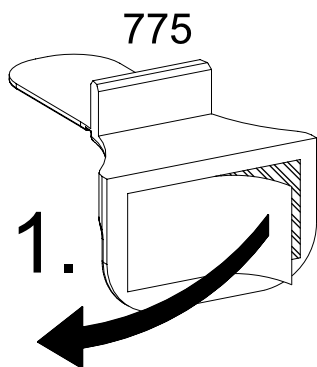
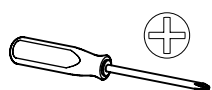
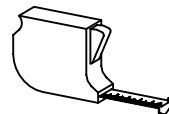
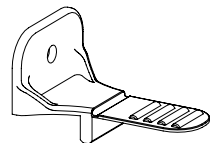
201

4x15

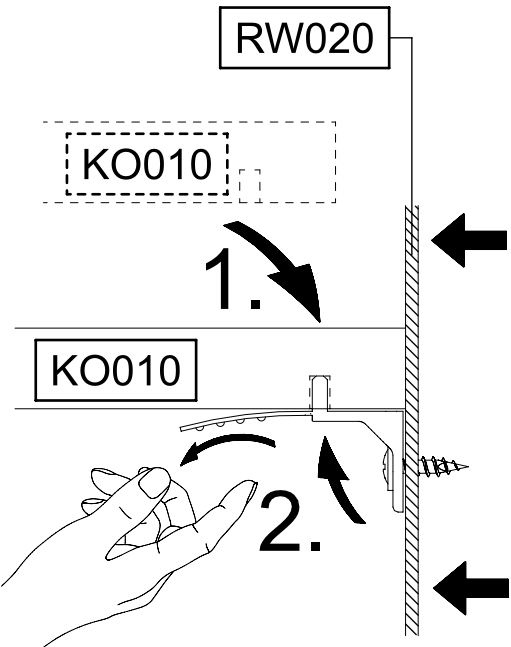
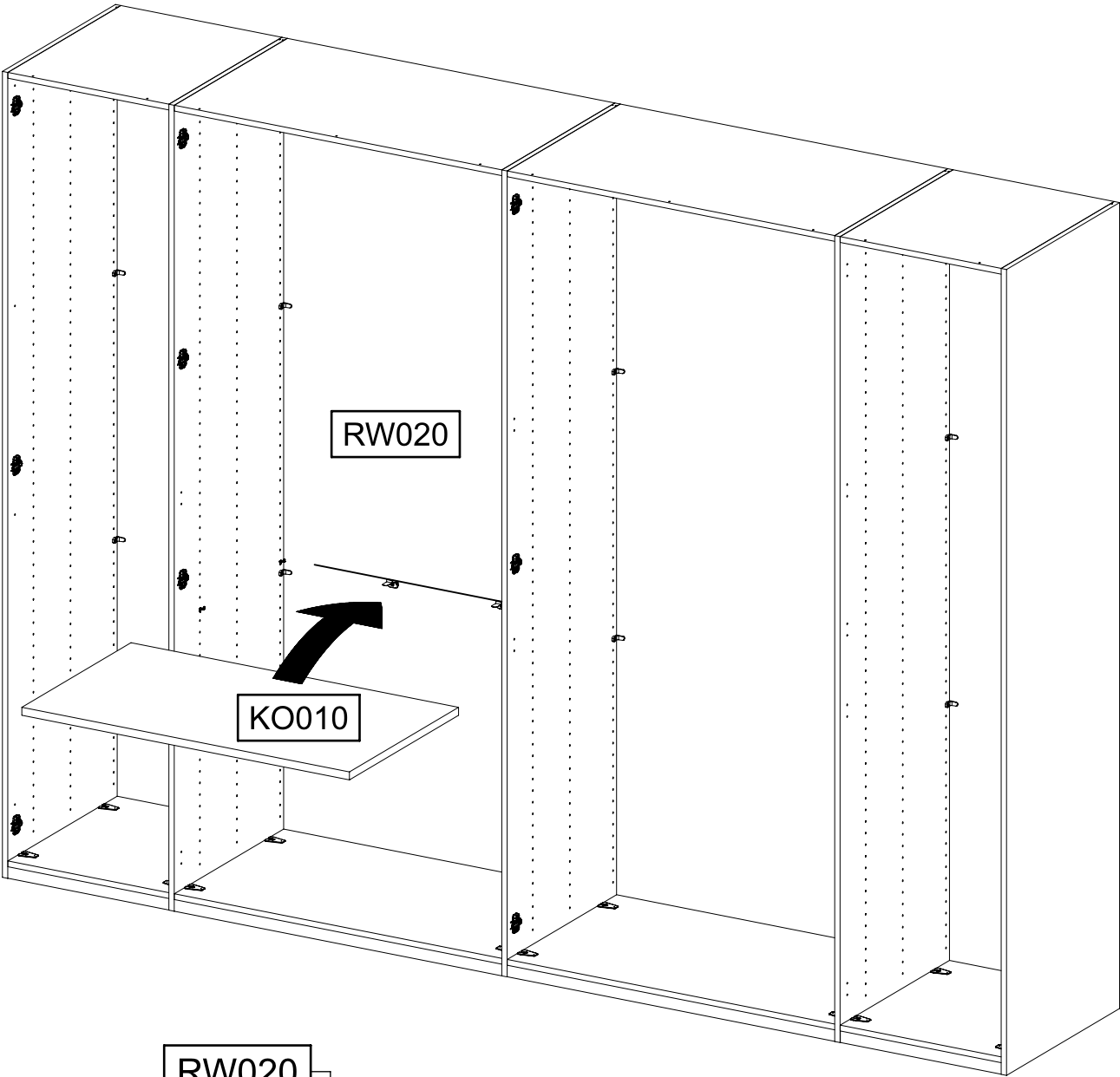


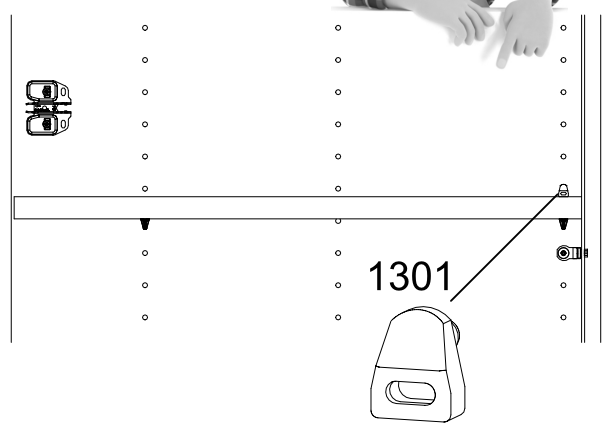
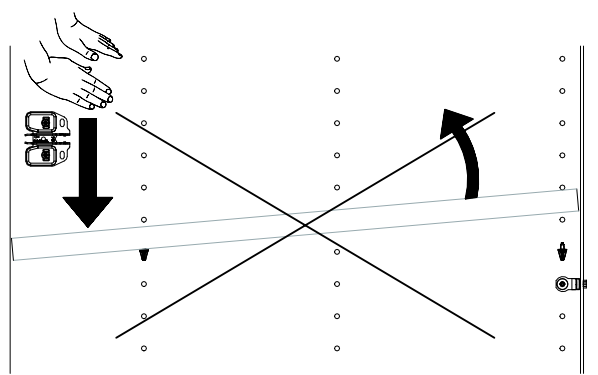
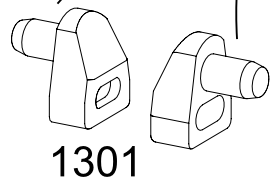
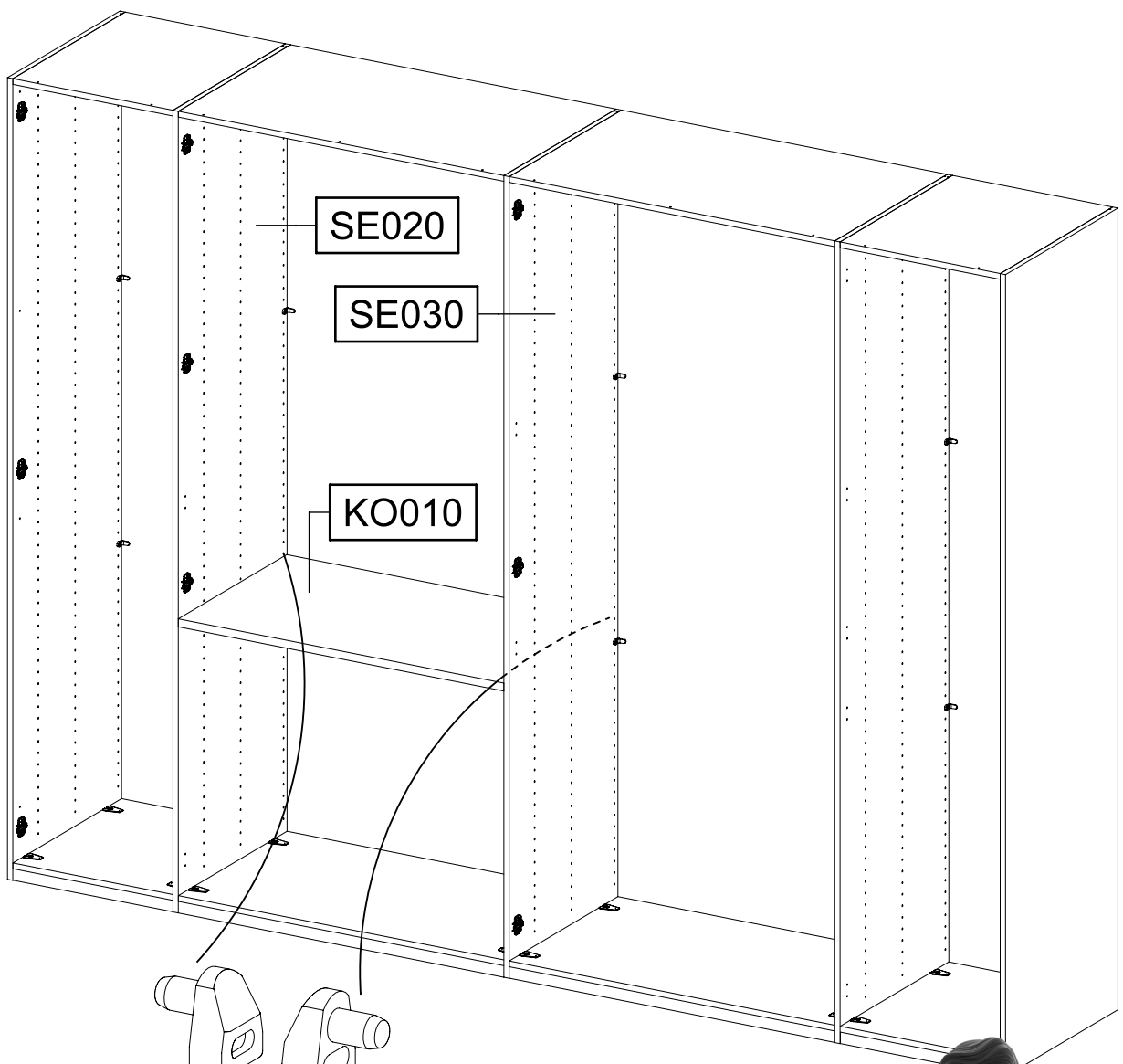
2x

775



X = X = X



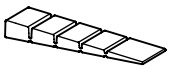


35

0-9x

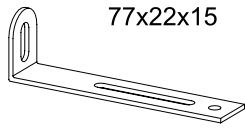
12

55x16x6,2



2x

68



77x22x15

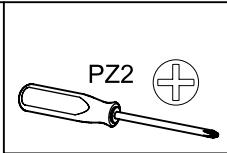
4x

201

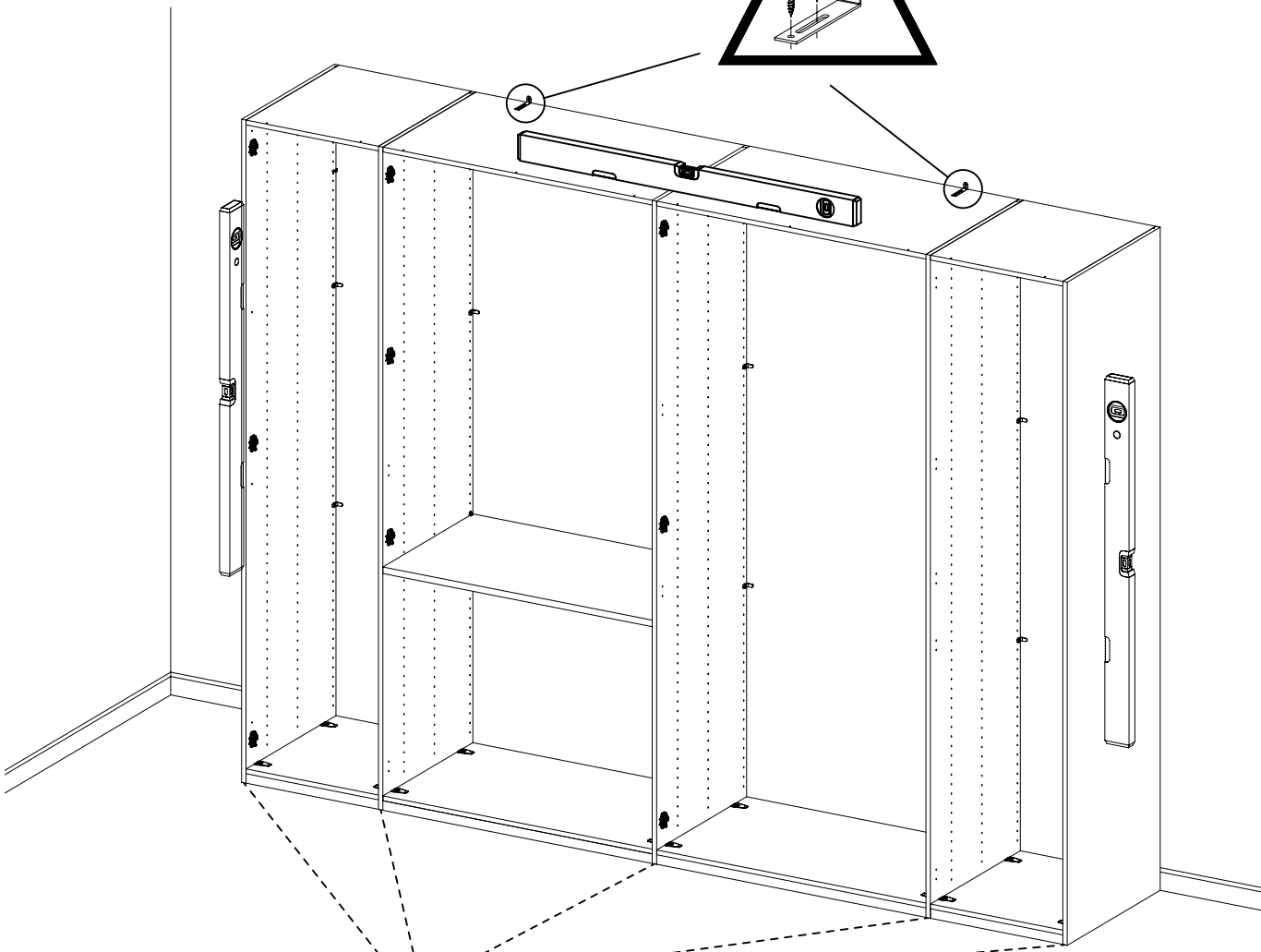
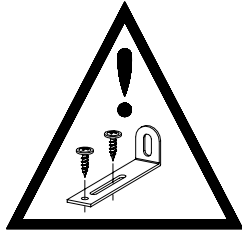
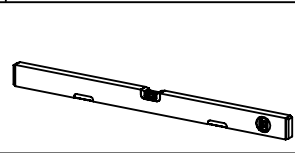
4x15



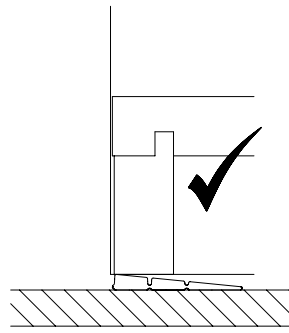
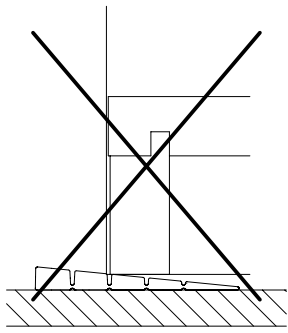
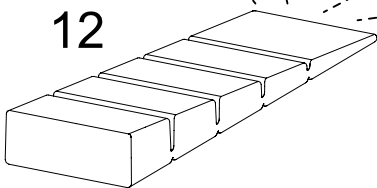
SCAN ME

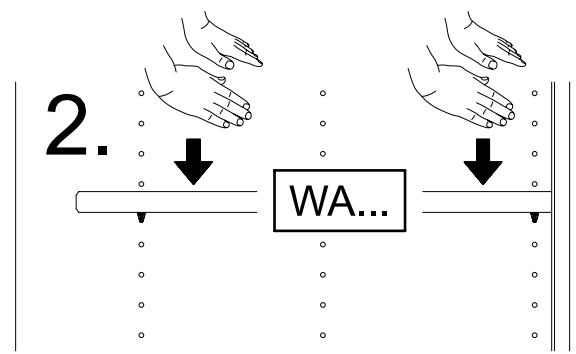
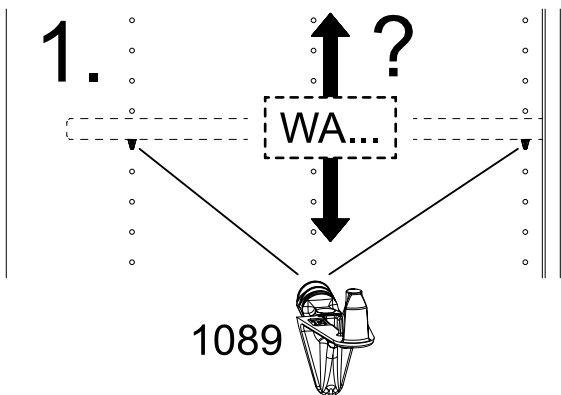
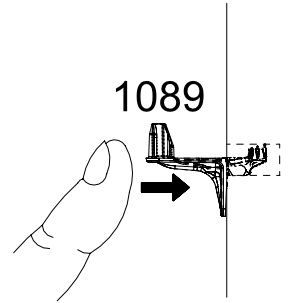
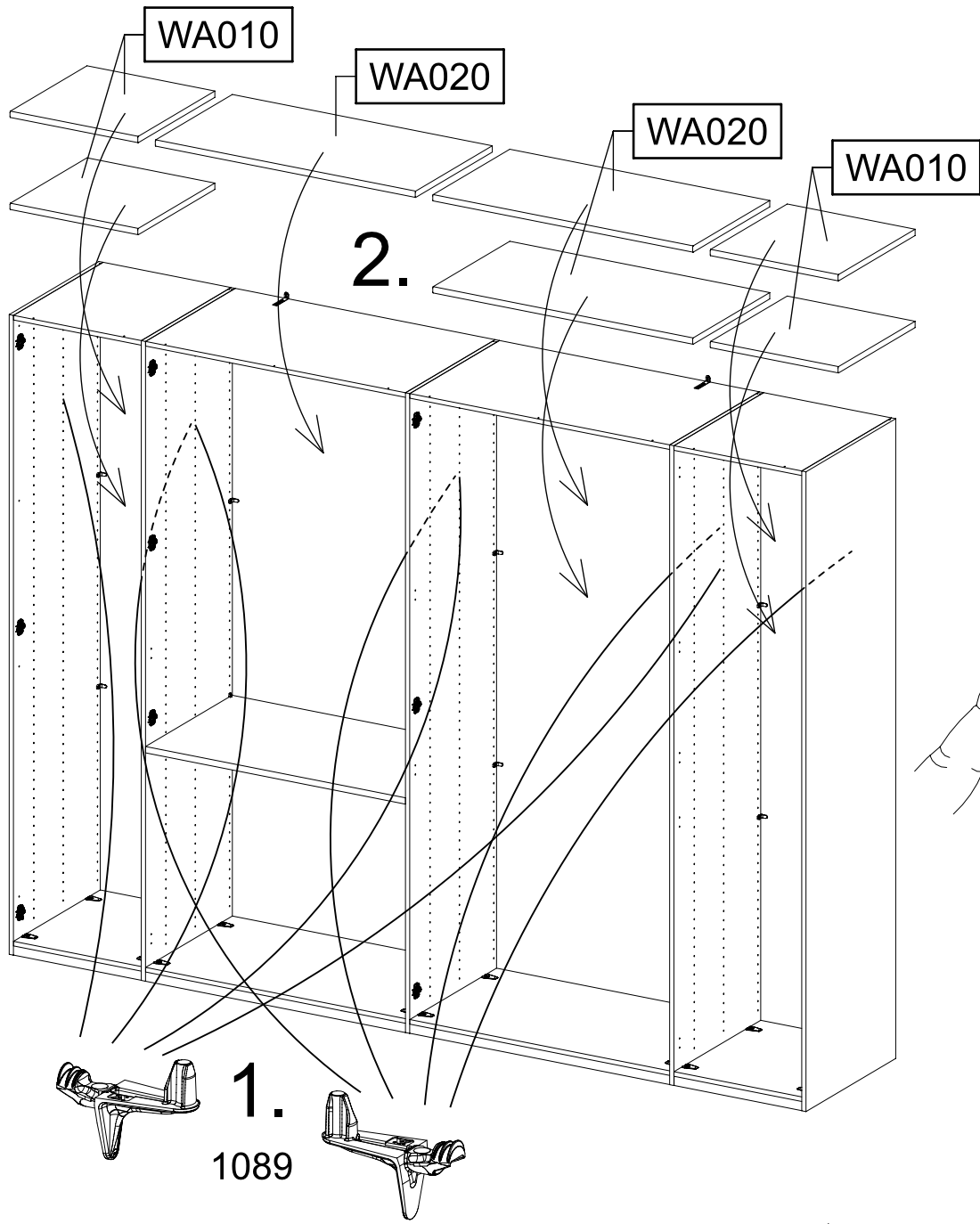


PZ2



12

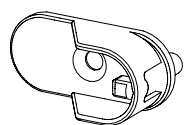




37

8x

29



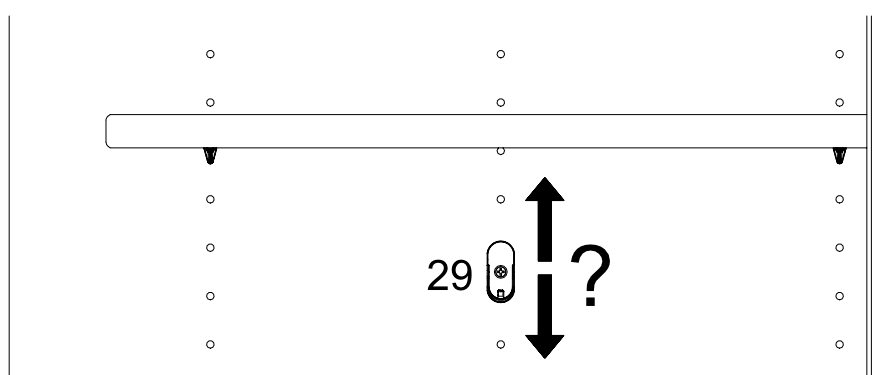
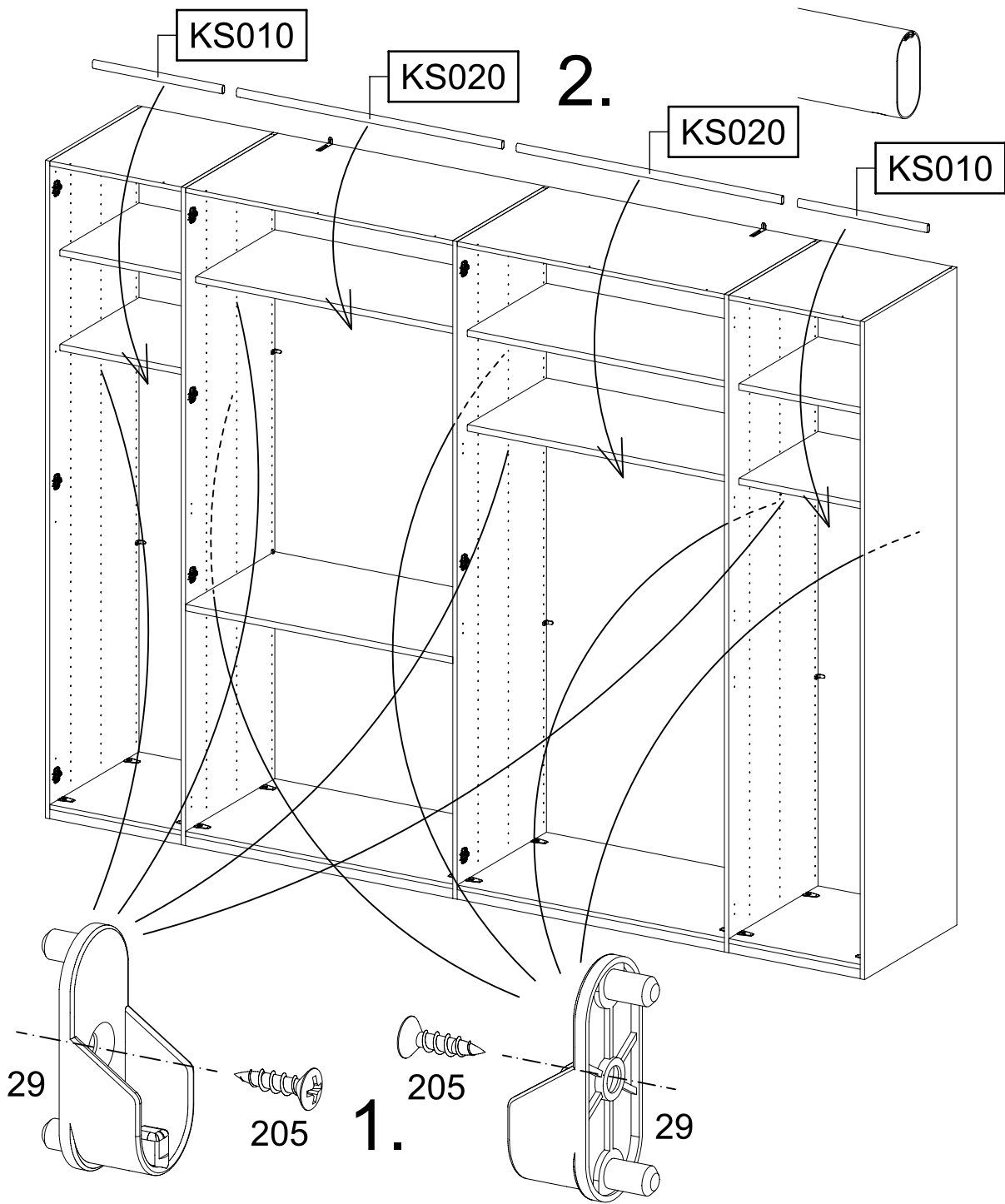
8x

205

3,5x15



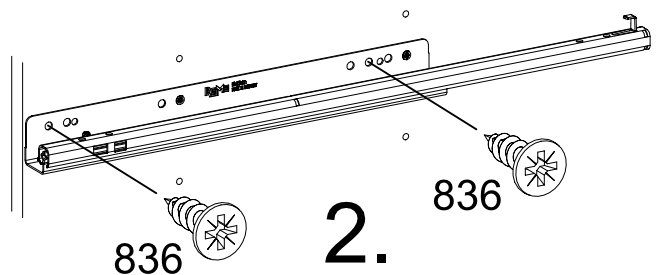
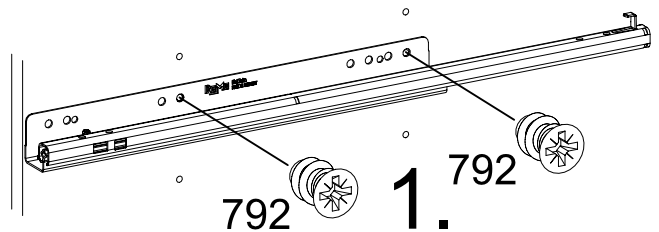
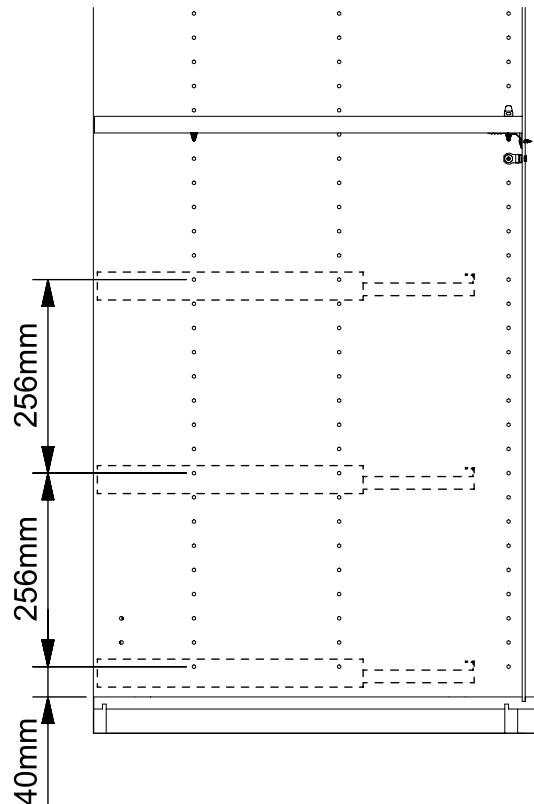
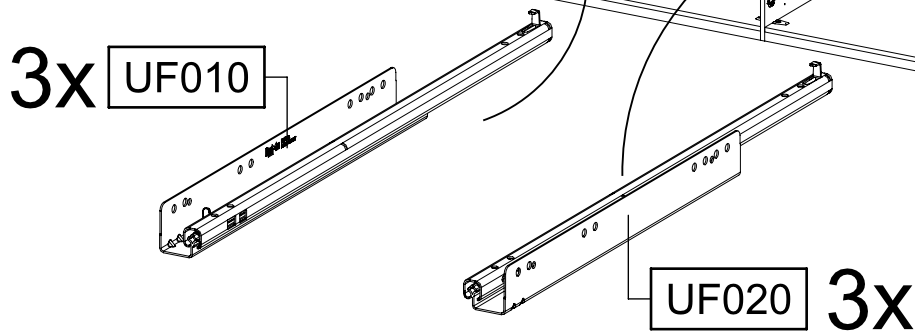
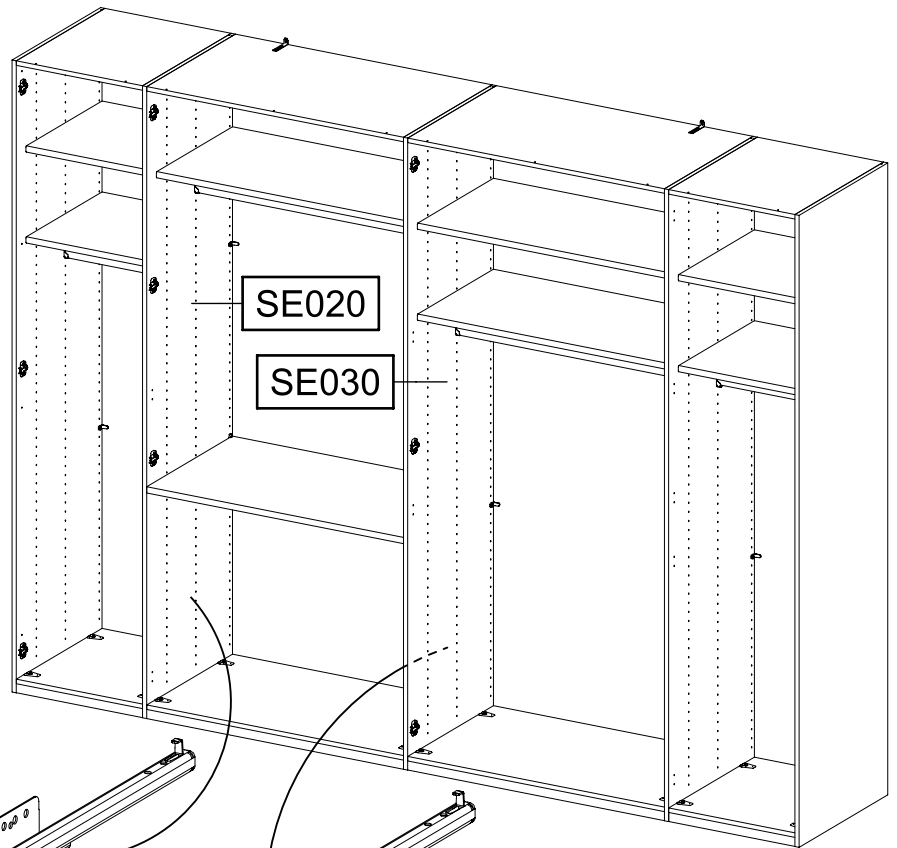
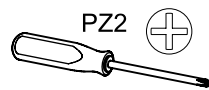
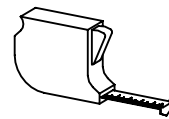
PZ2

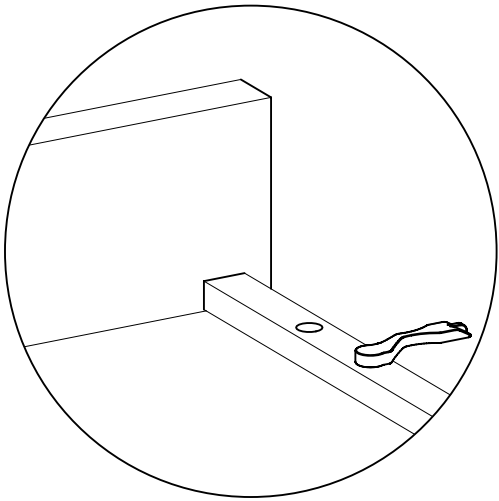
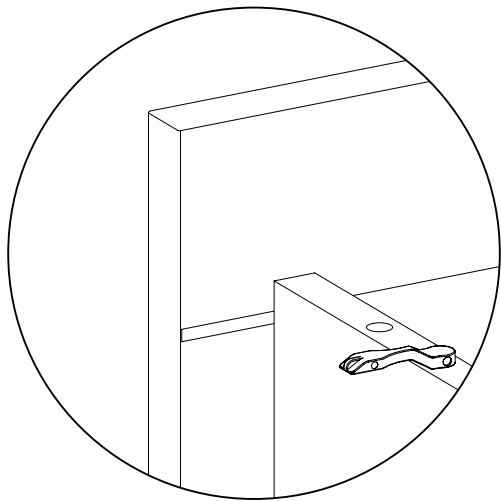
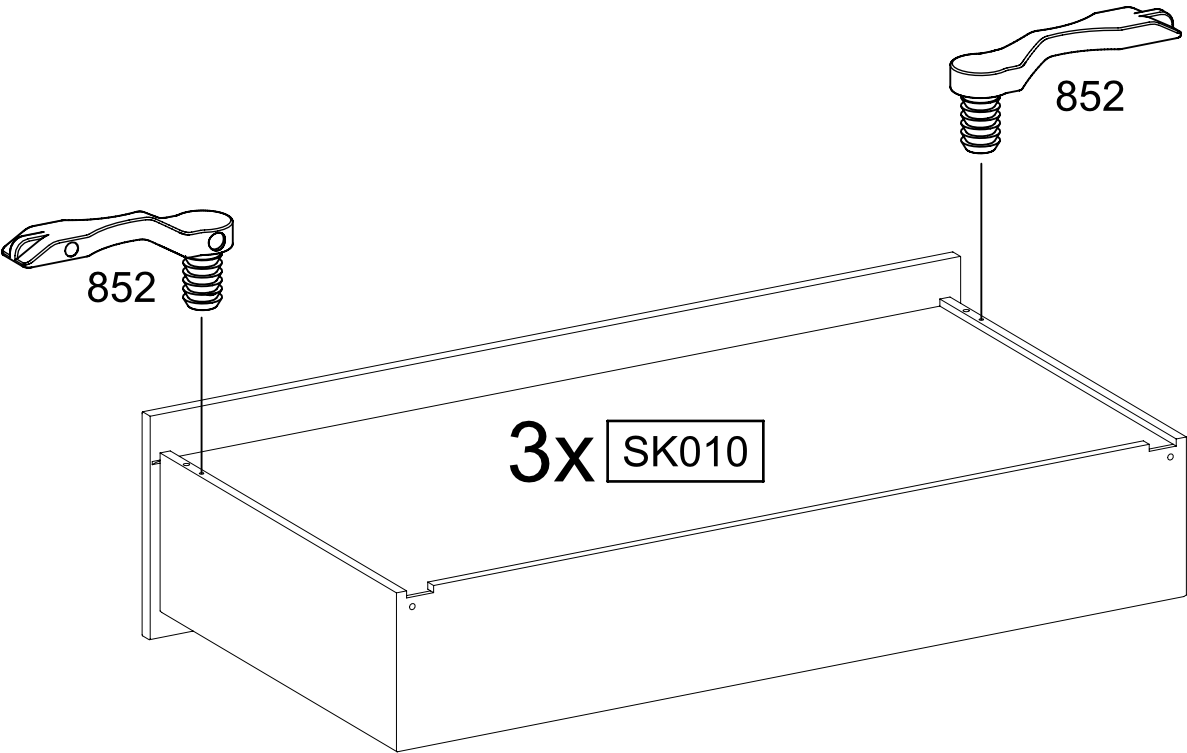


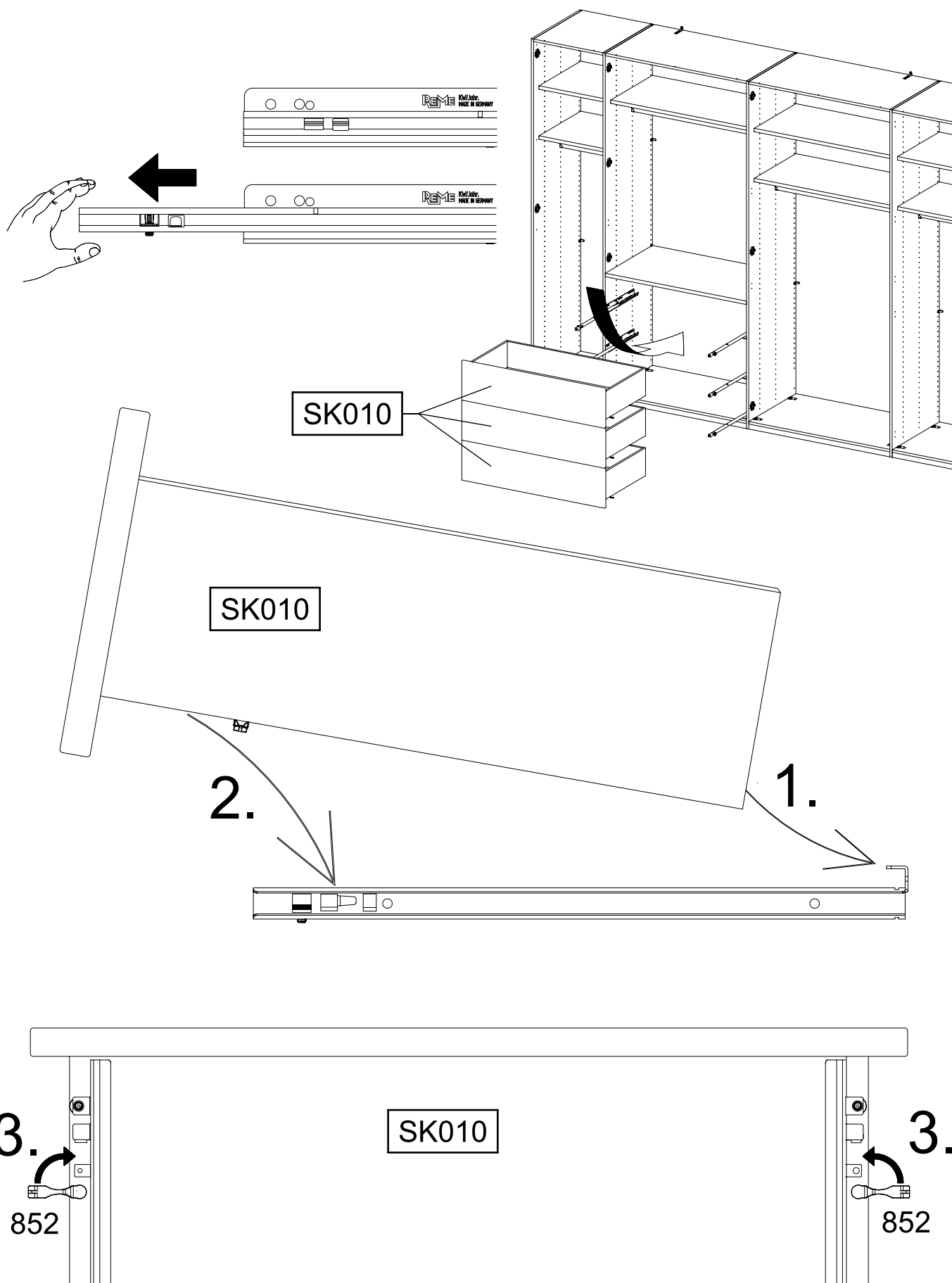
38

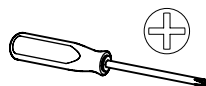
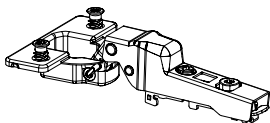
12x 6,3x9
792

12x 4x15
836

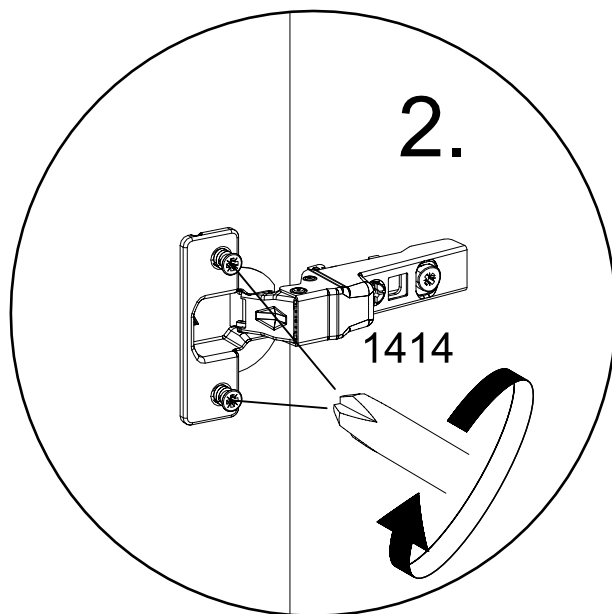
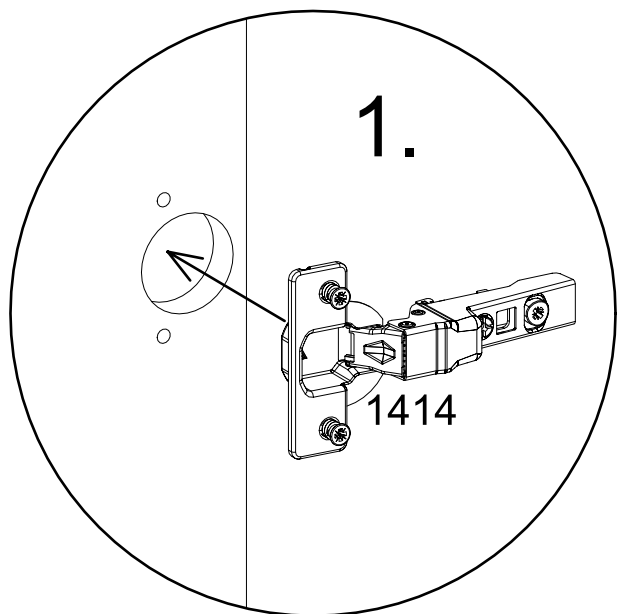
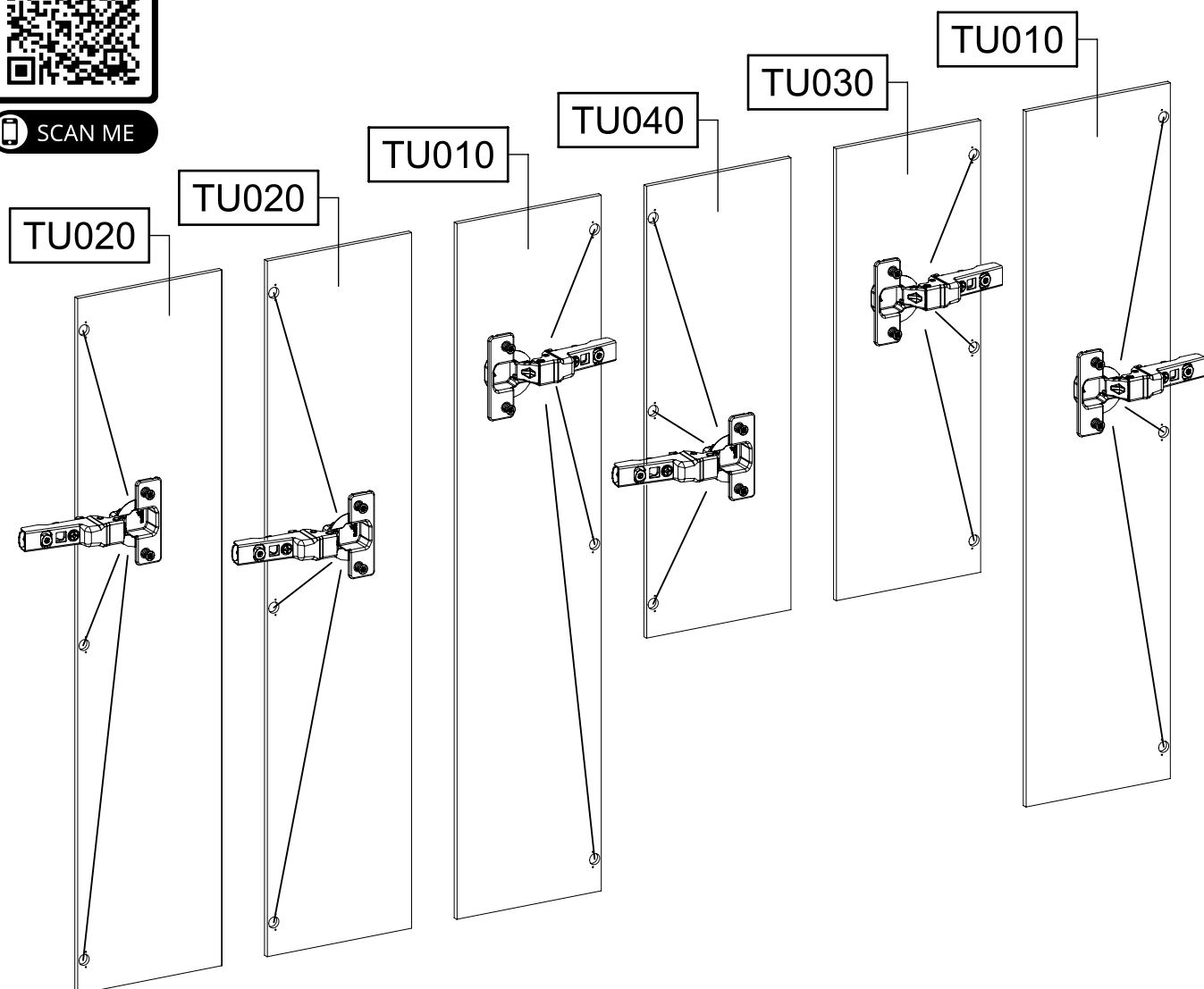


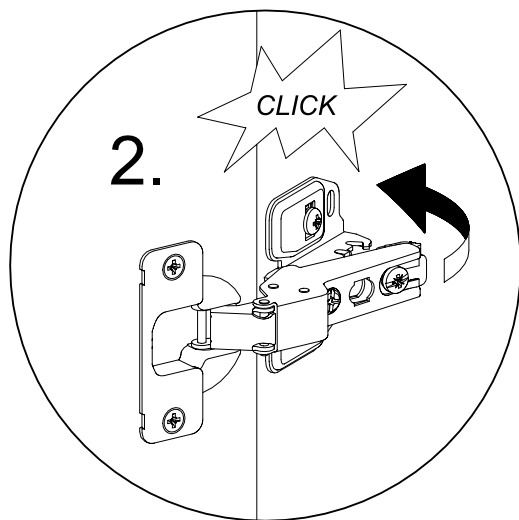
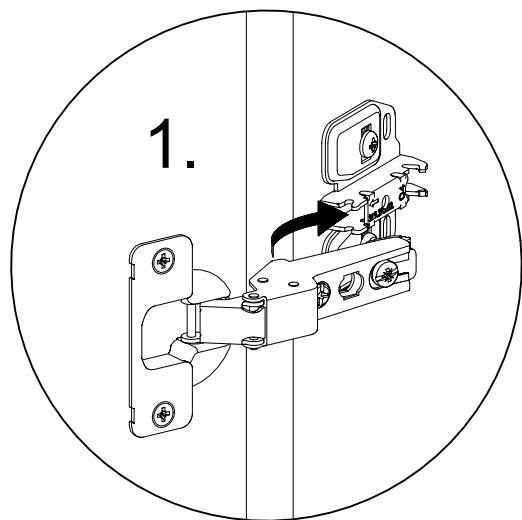
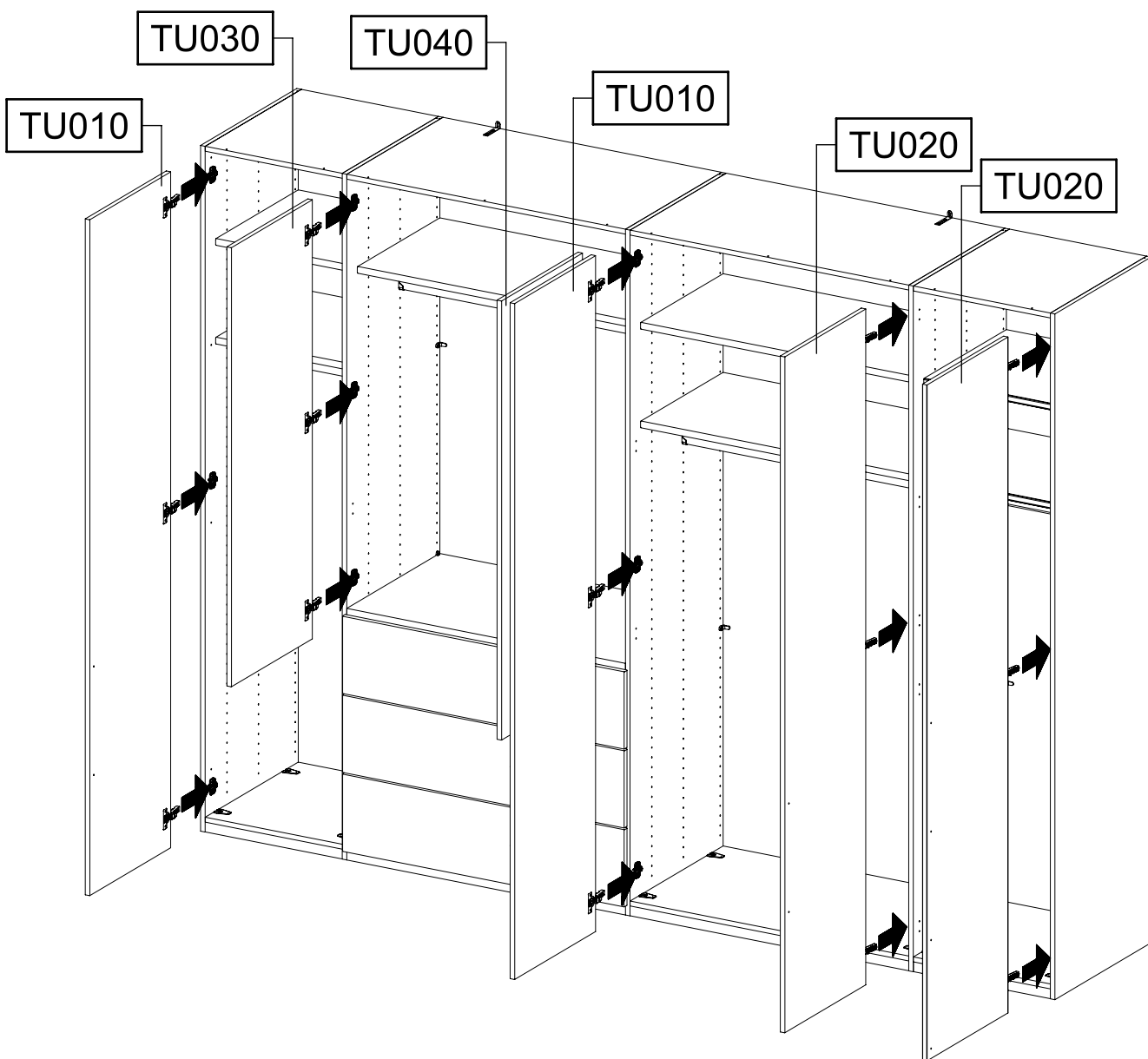


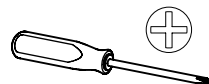




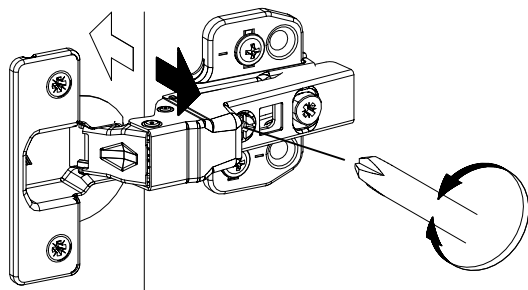
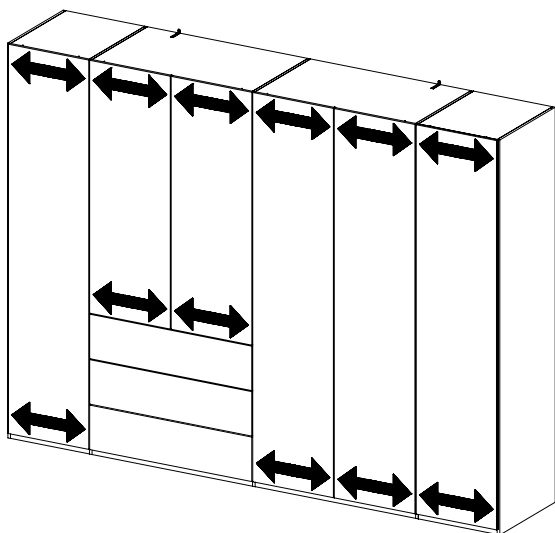
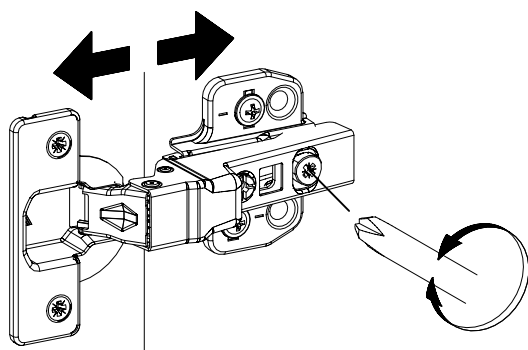
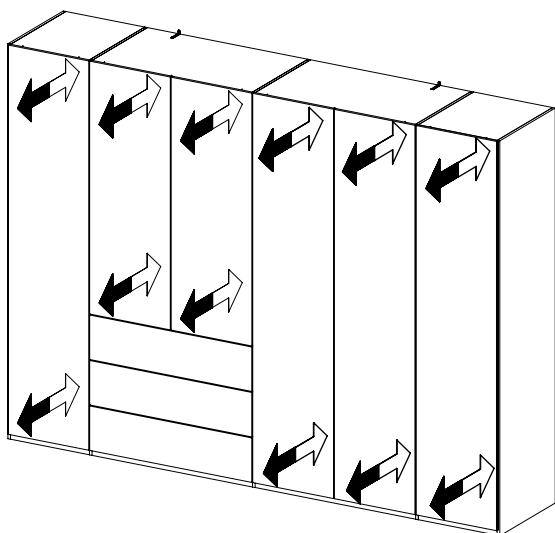
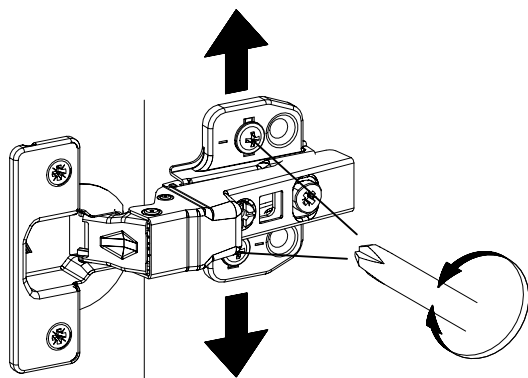
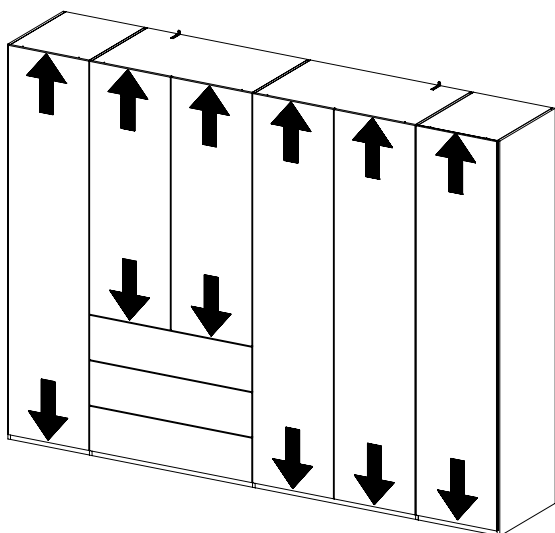
SCAN ME







SCAN ME





SCAN ME

