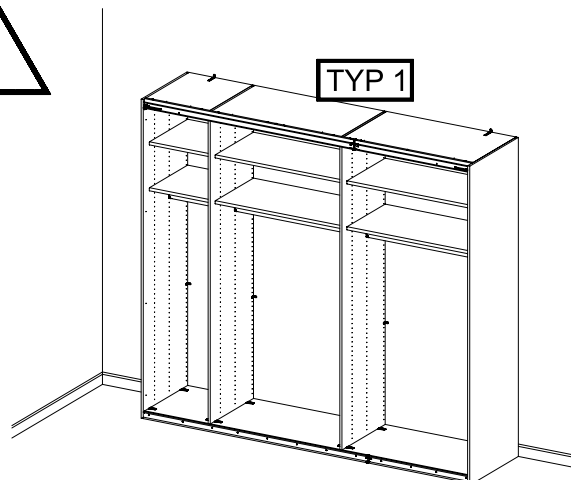
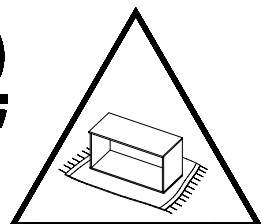
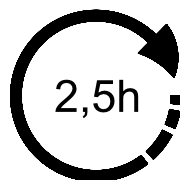
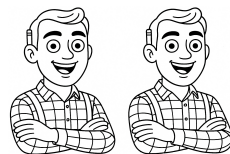
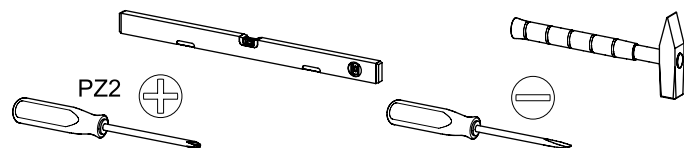
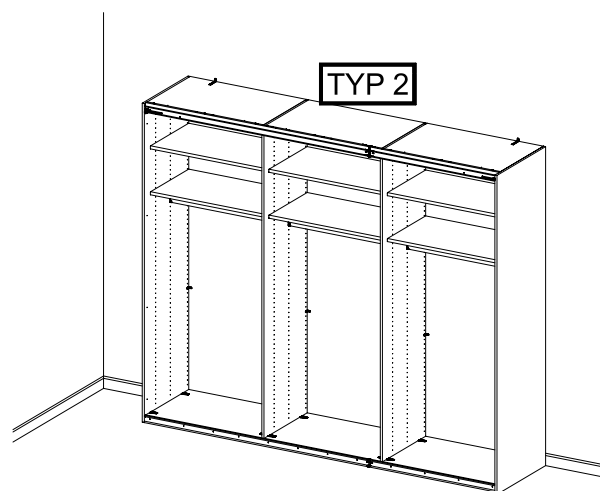


1.

MD144_09



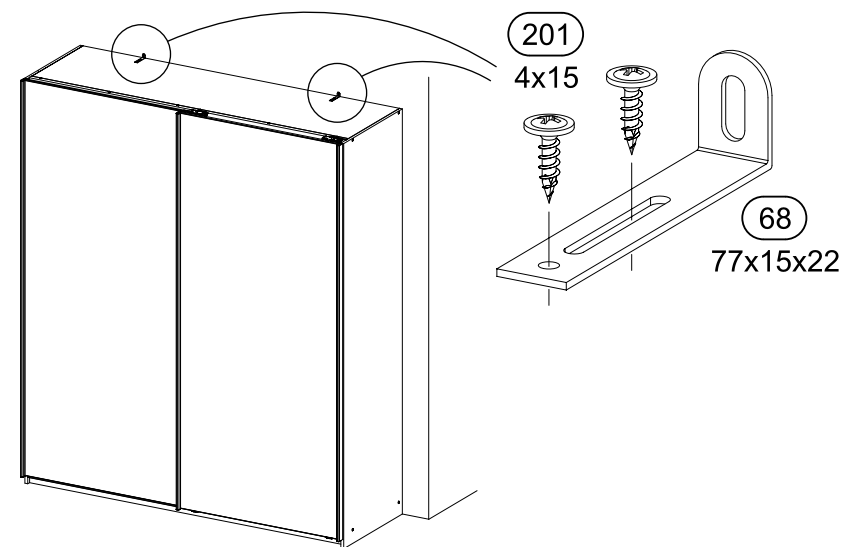
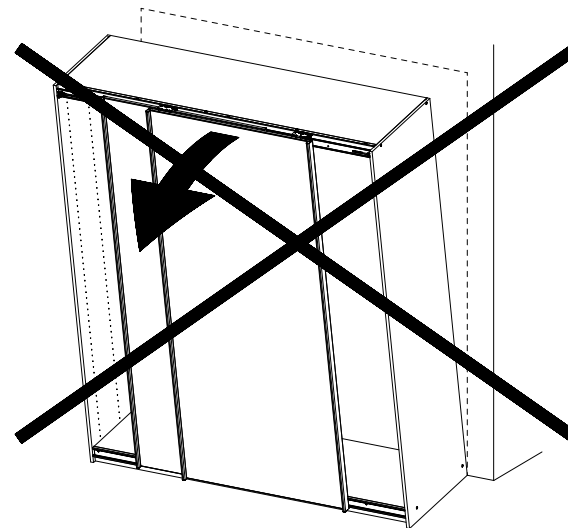
TYP 1



TYP 2

MD144

2.

201
4x1568
77x15x22

VIDEO

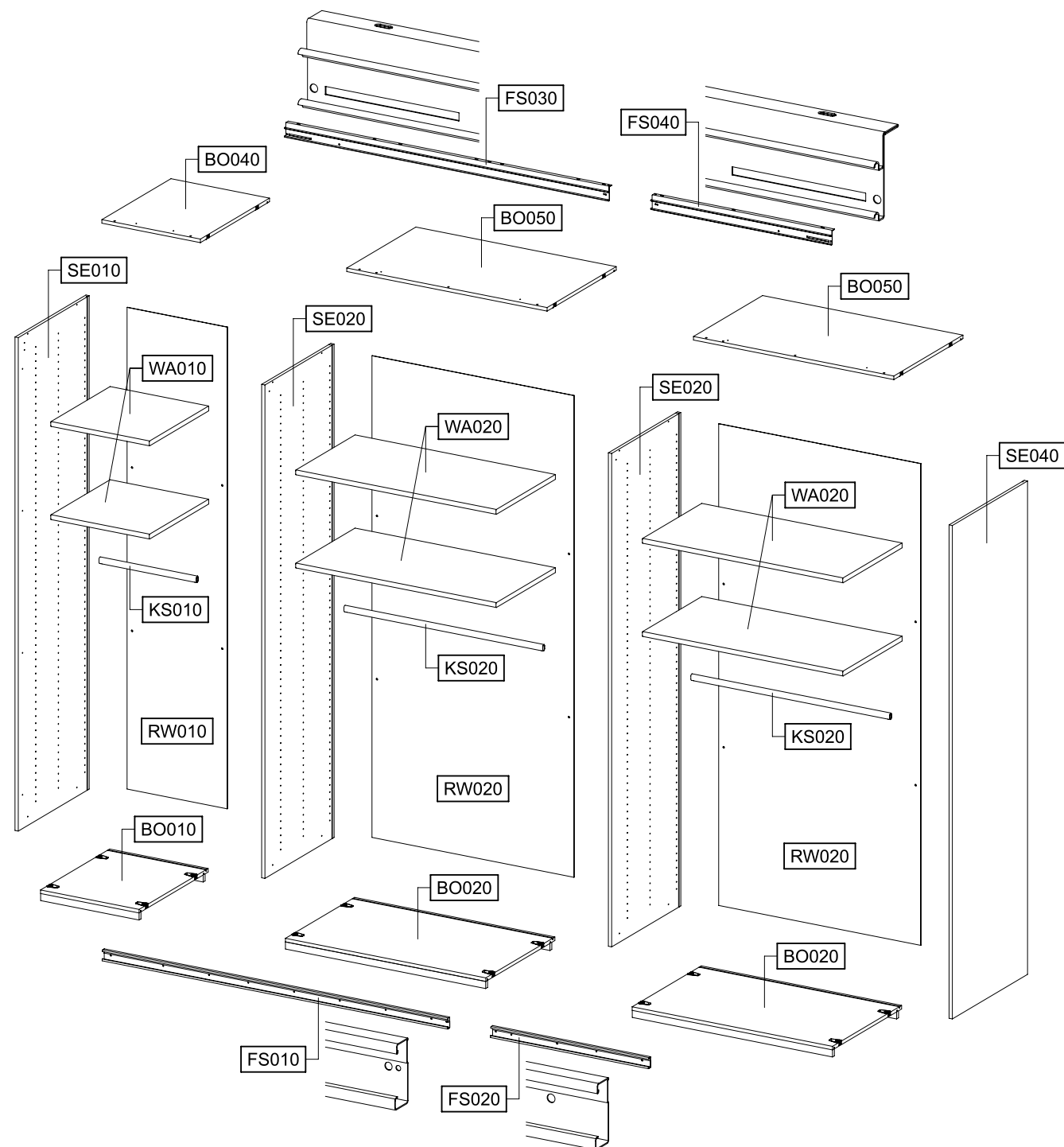


SCAN ME

MD144



TYP 1





TYP 2

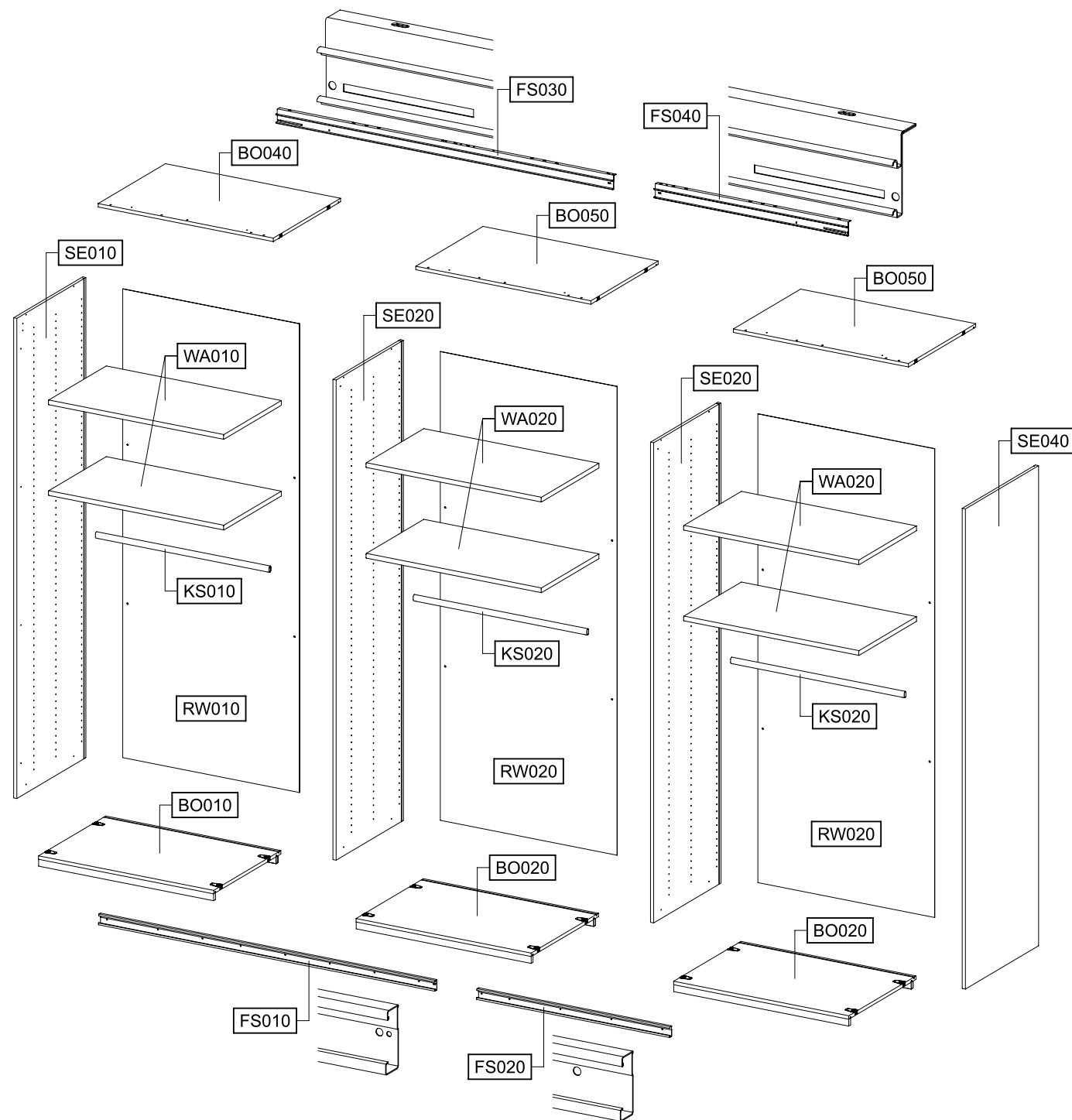
BO010 = BO020

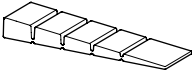
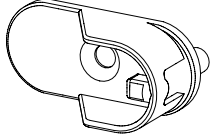
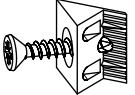
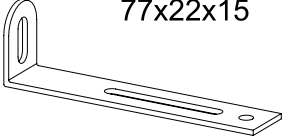
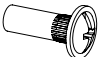
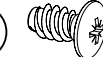
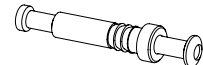
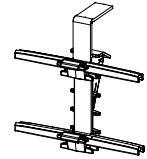
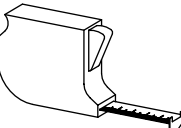
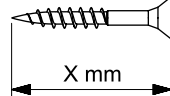
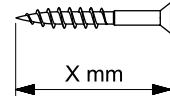
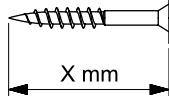
BO040 = BO050

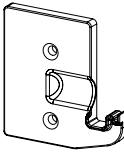
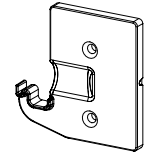
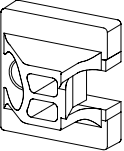
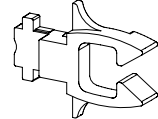
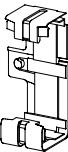
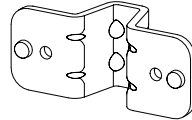
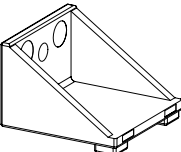
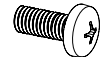
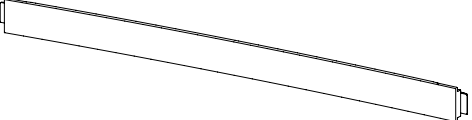
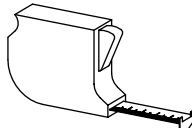
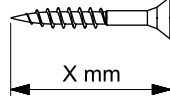
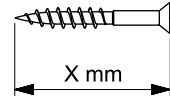
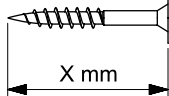
WA010 = WA020

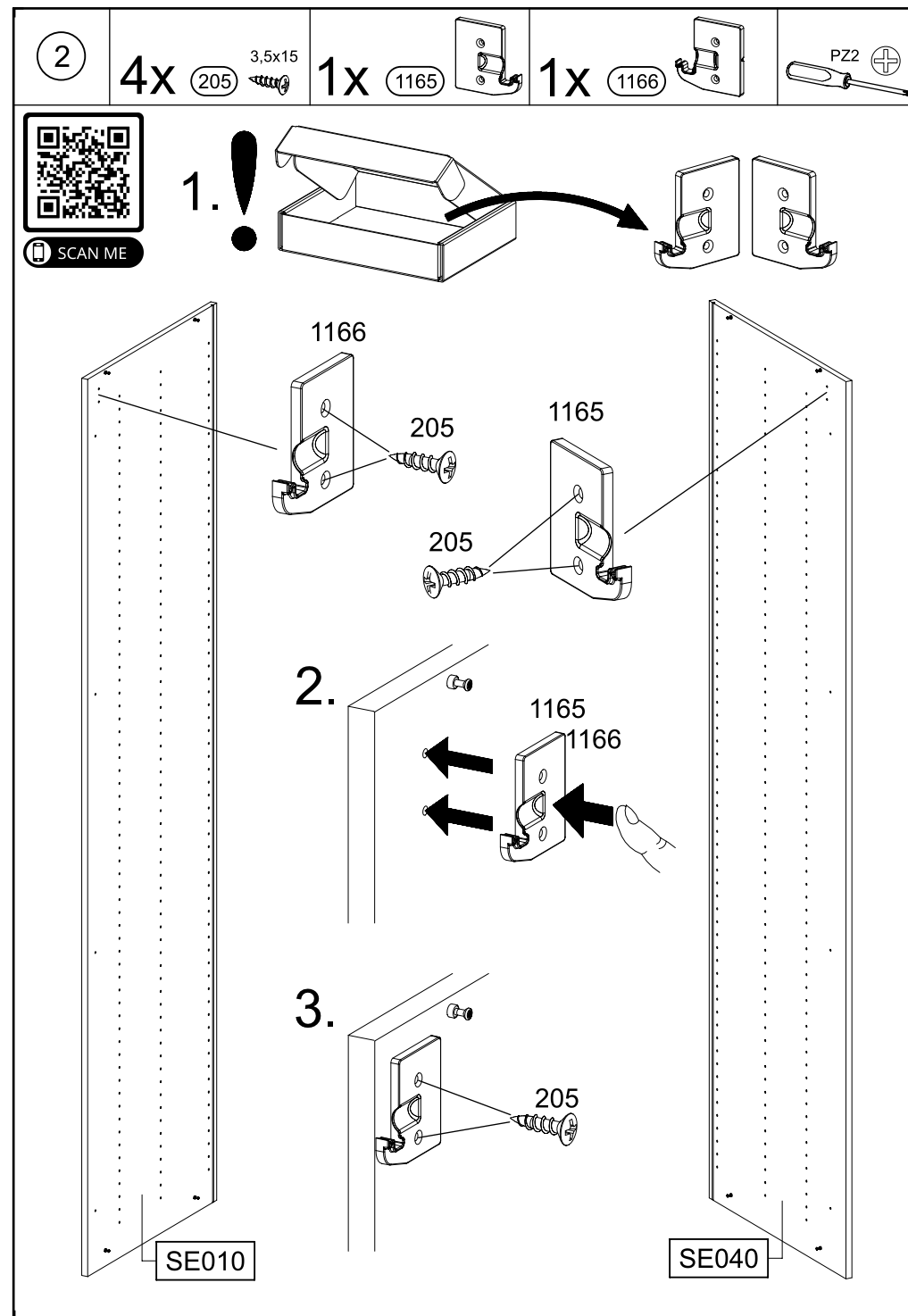
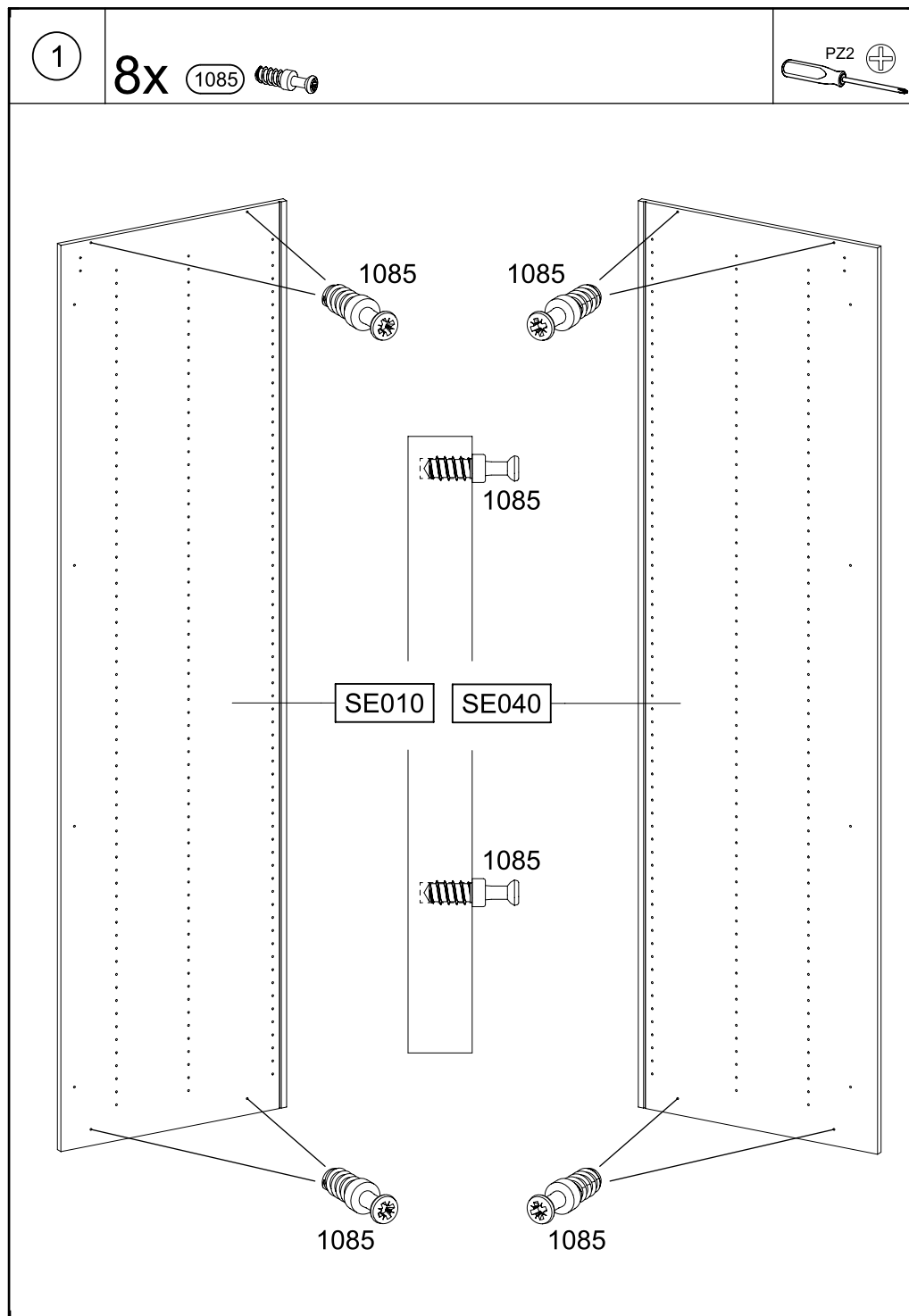
KS010 = KS020

RW010 = RW020



0-8x 55x16x6,2  (12)	6x  (29)
12x  (45)	12x  (47)
2x 77x22x15  (68)	4x 4x15  (201)
24-25x 3,5x15  (205)	9-10x M4x12  (211)
9-10x M4  (580)	12x 6,5x12  (779)
8x  (1085)	8x  (1086)
24x  (1089)	1x  (1163)
   	

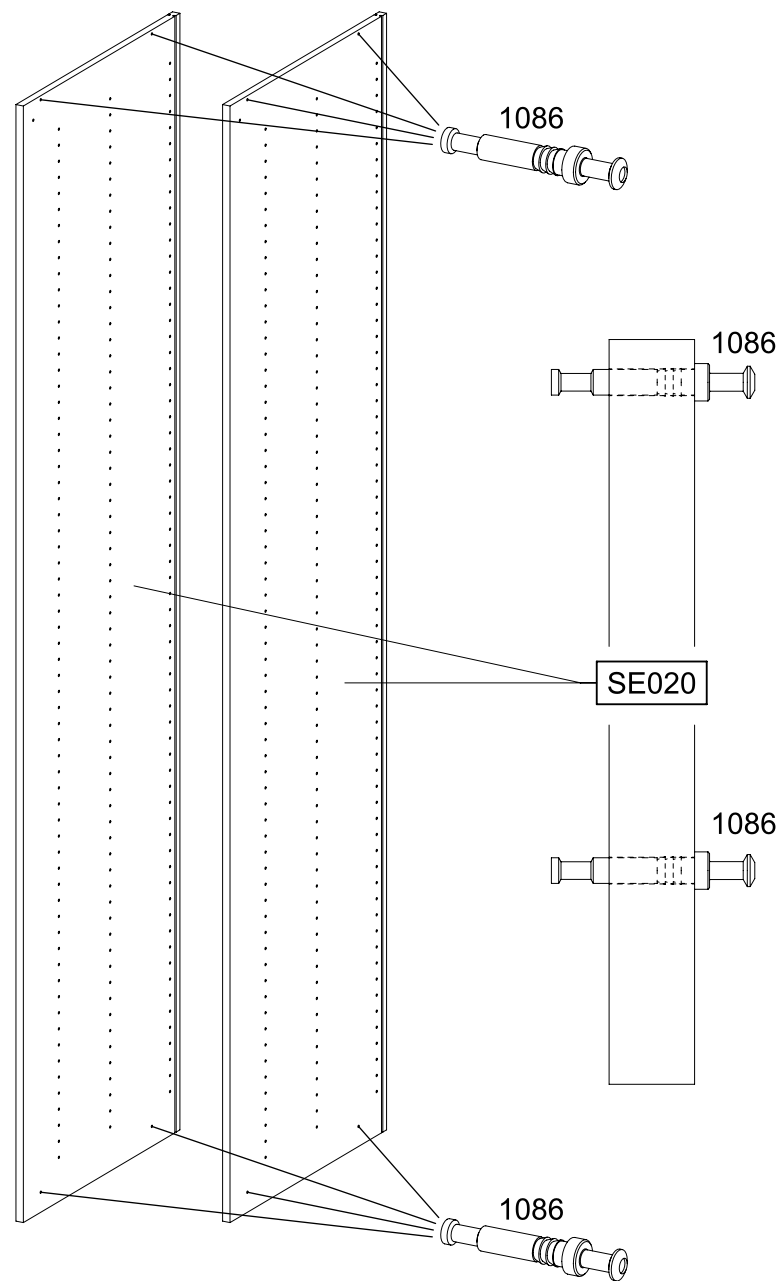
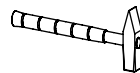
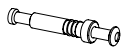
1x  (1165)	1x  (1166)
2x  (1167)	2x  (1168)
1x  (1169)	1x  (1450)
2-3x  (1277)	2x M5x12  (1279)
2x  (1280)	2x M5  (1288)
2x M5x8  (1449)	
   	



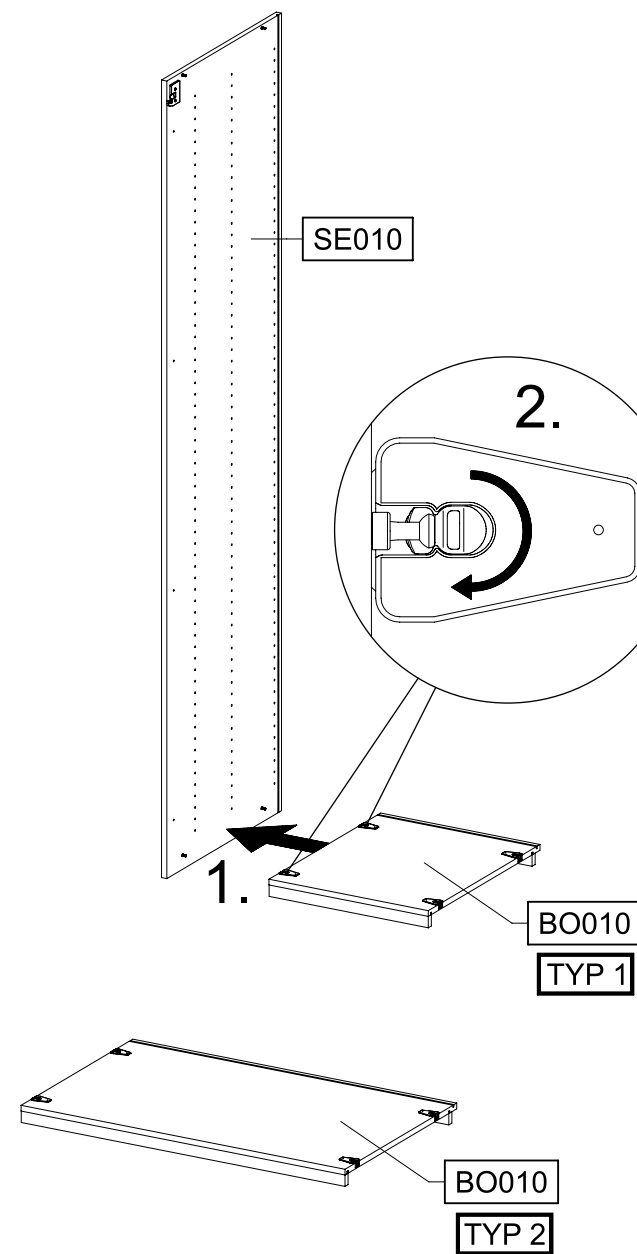
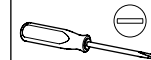
3

8x

1086



4



5

 $2x$

(47)

 $2x$

(779)

6,5x12



PZ



SE010

TYP 1

RW010

BO010

SE010

RW010

TYP 2

BO010

1.

2.

6

TYP 1

BO040

TYP 2

BO040

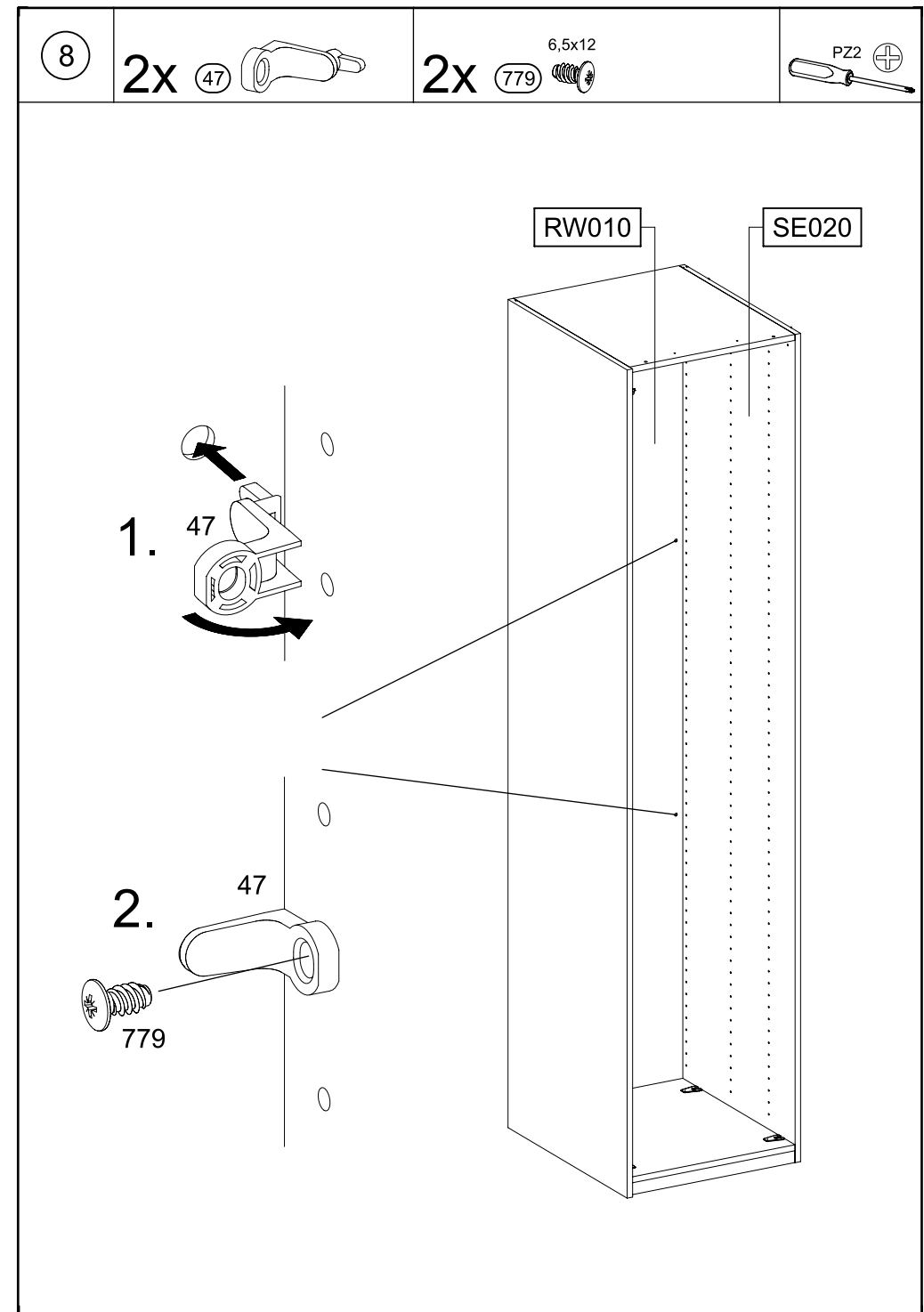
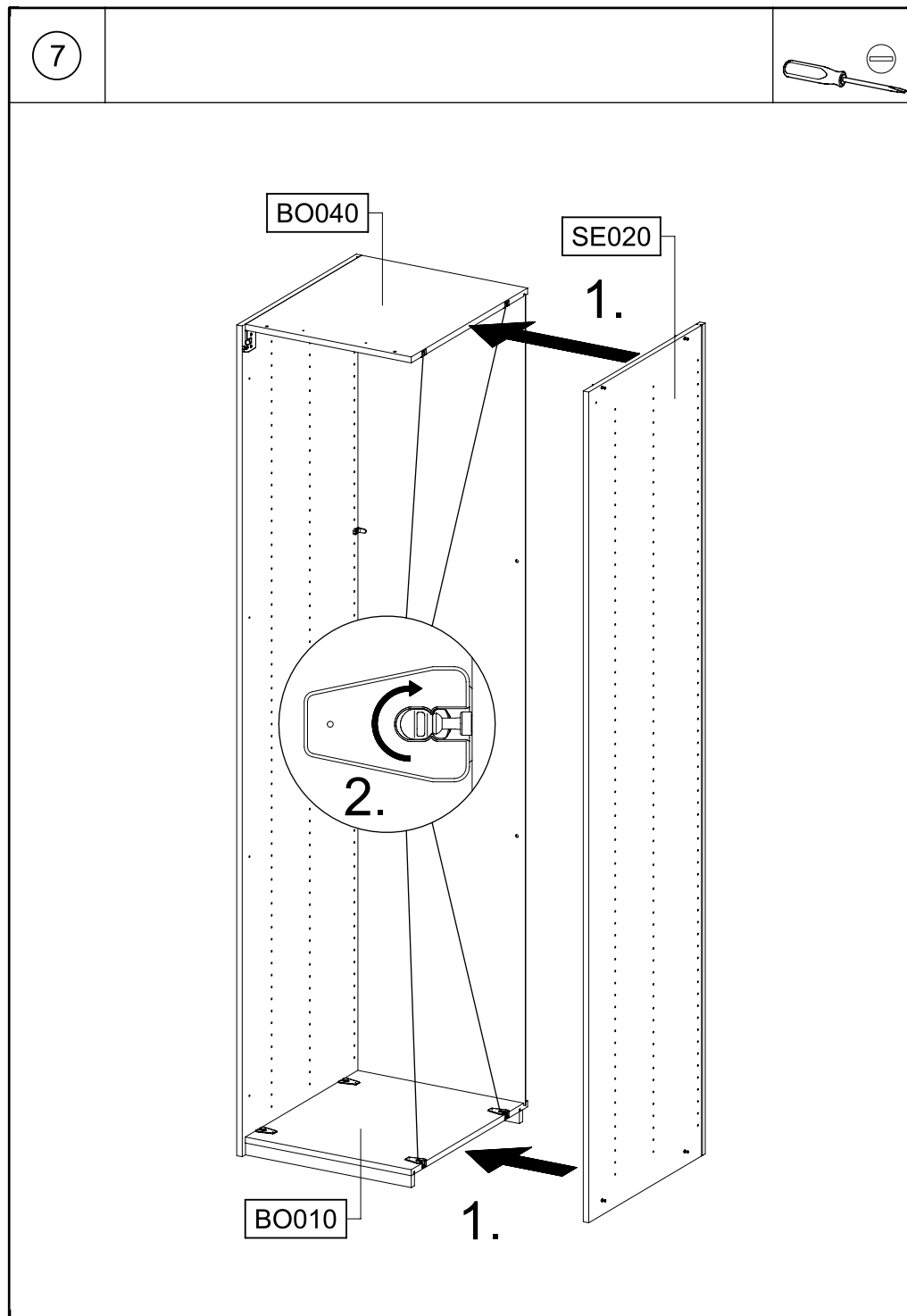
RW010

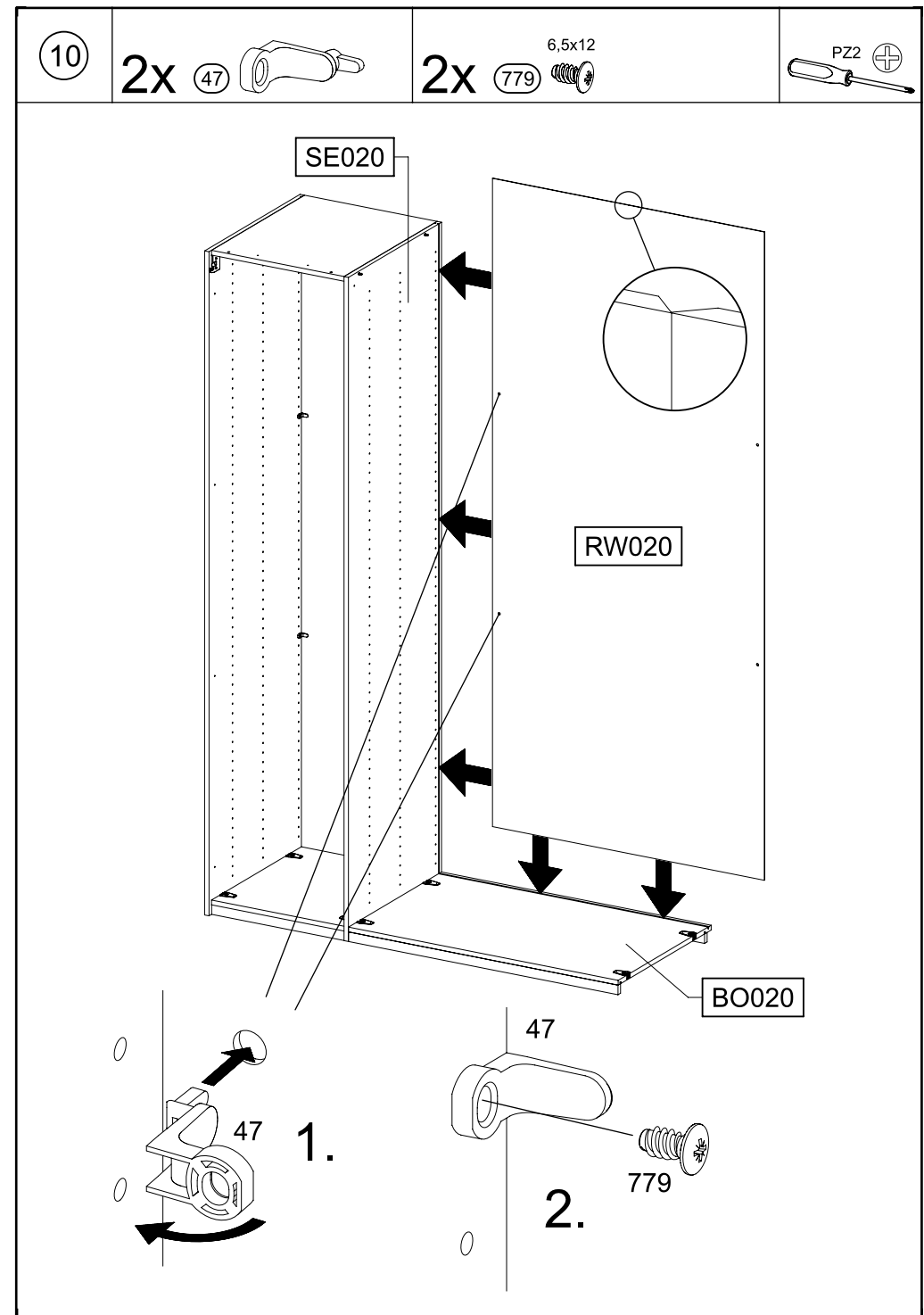
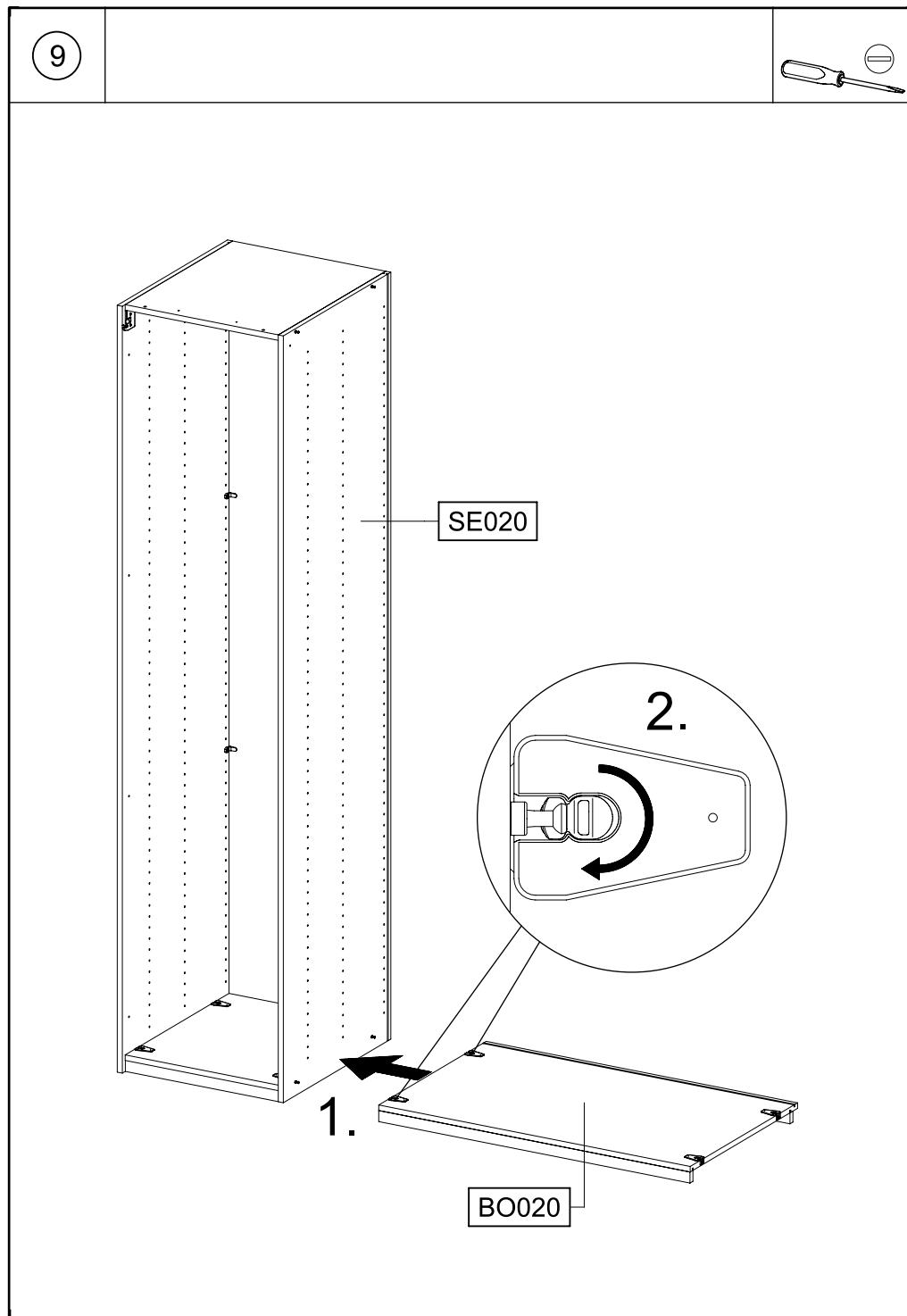
SE010

2

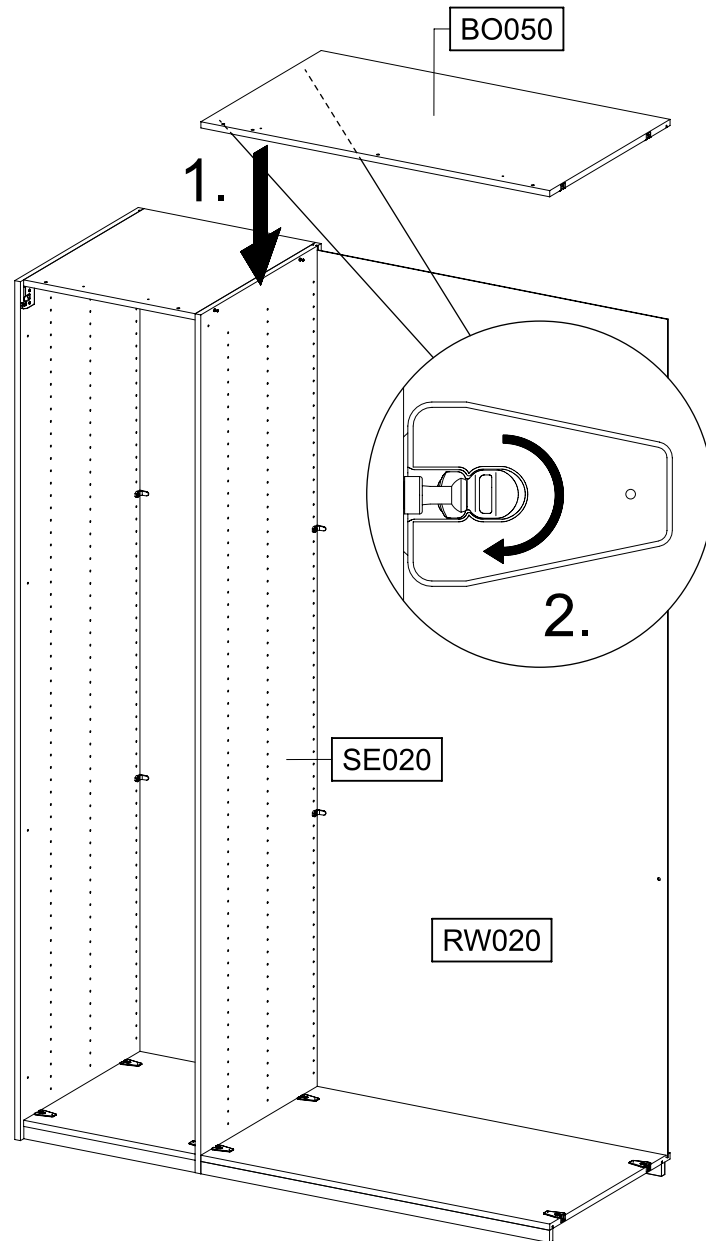
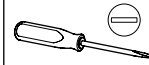
MD144

MD144

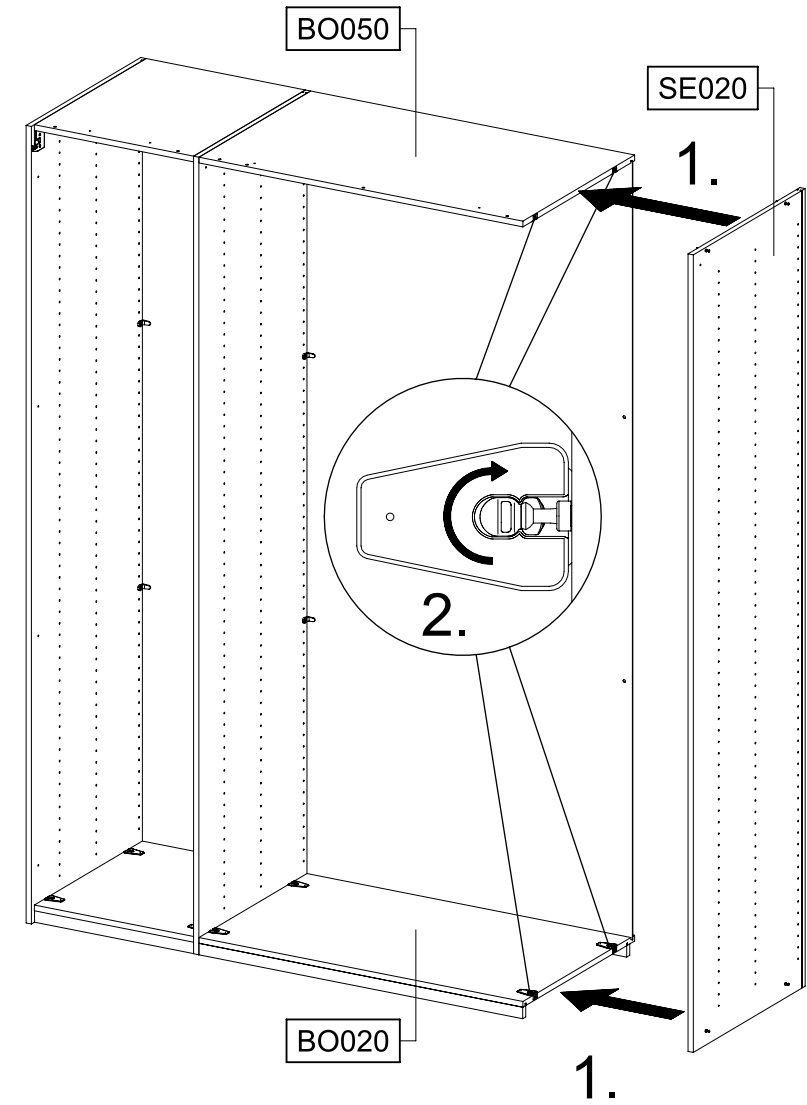
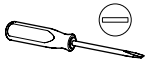




11



12



13

2x

47



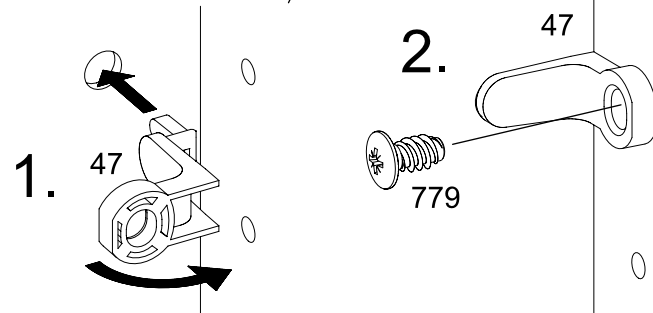
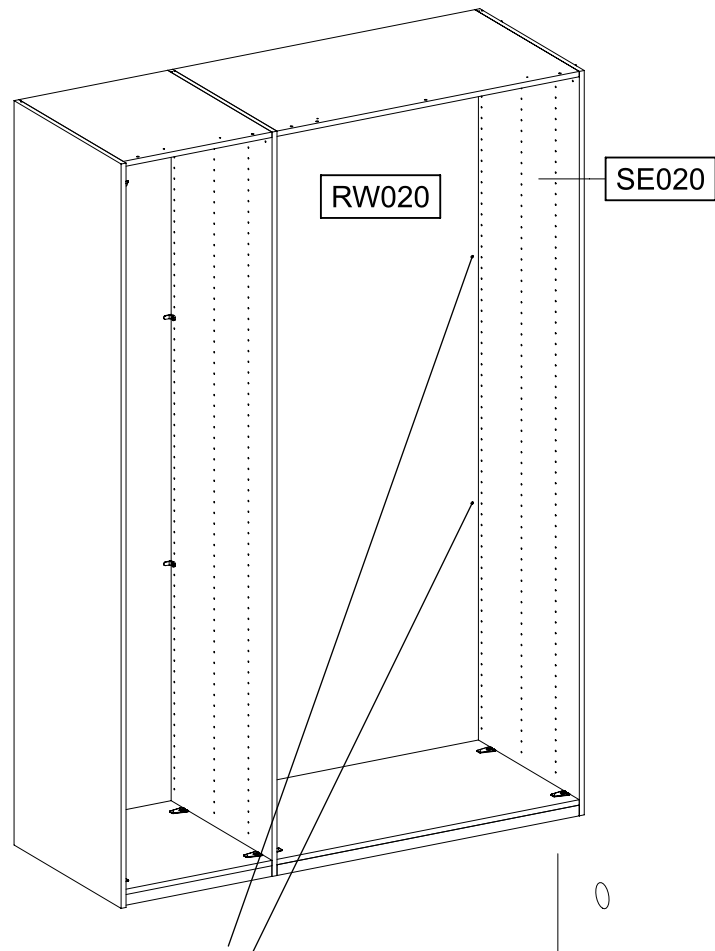
2x

779

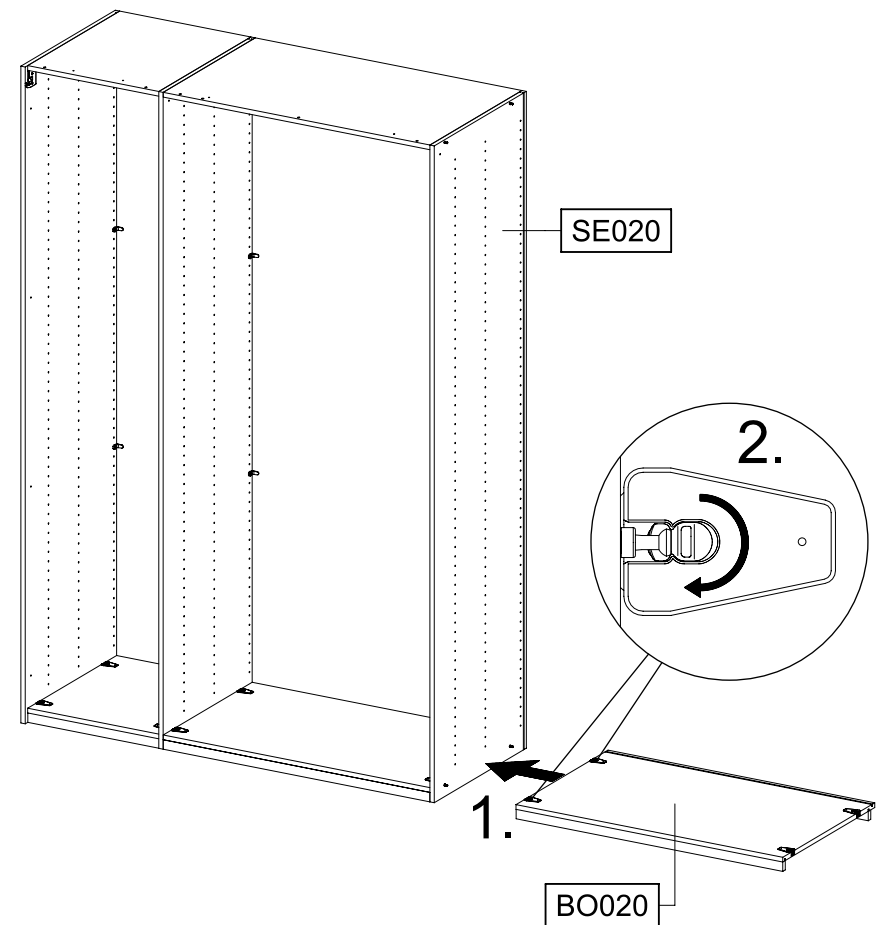
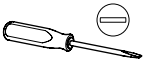
6,5x12

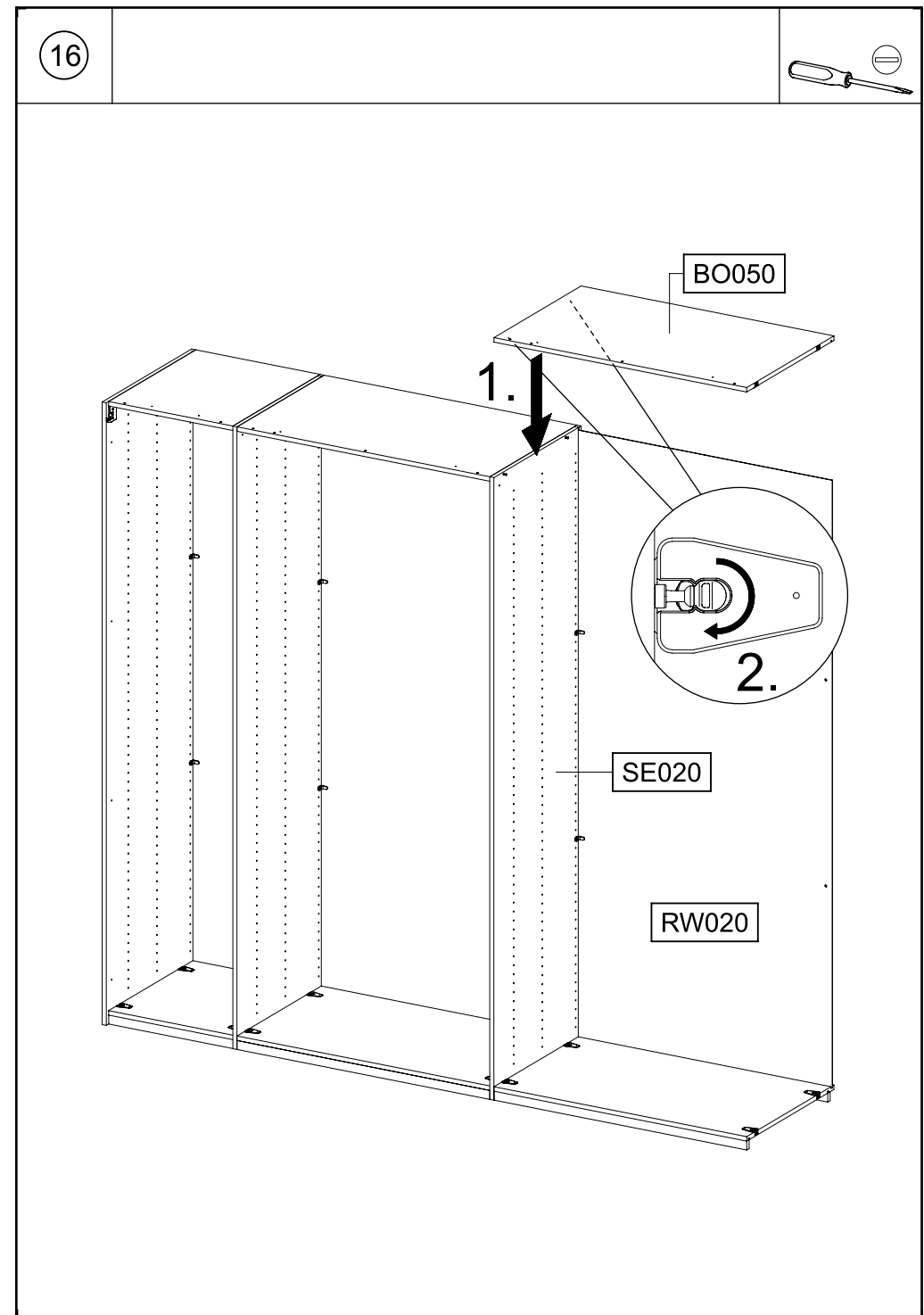
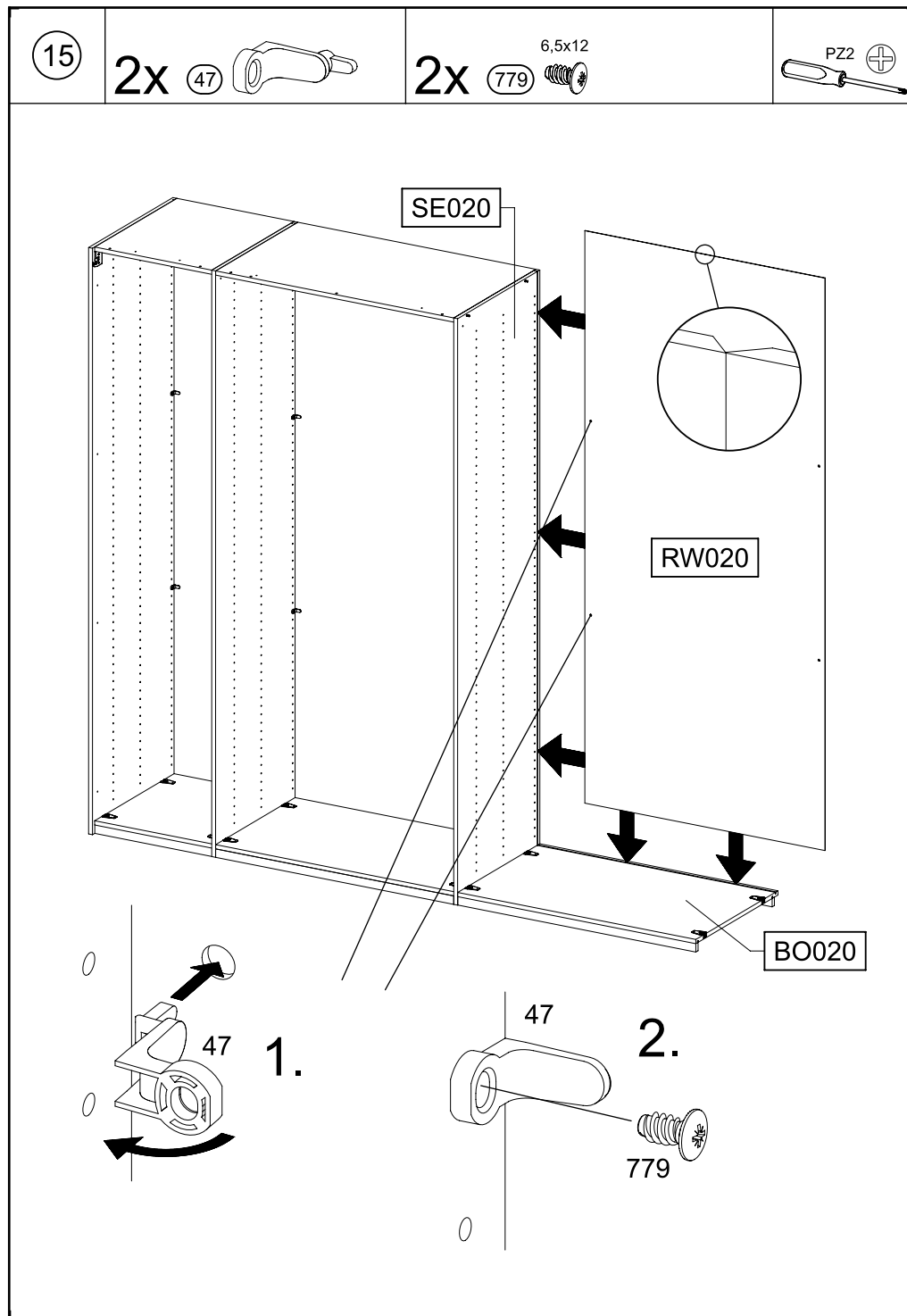


PZ2

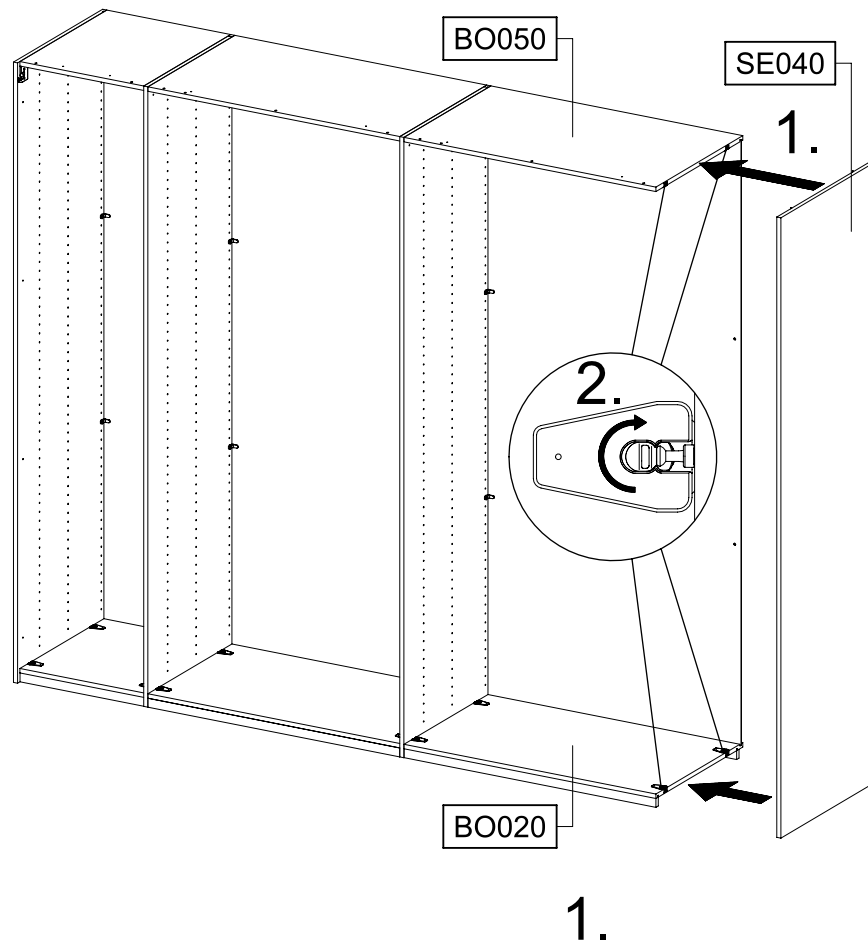
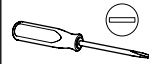


14



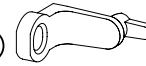


17



18

2x 47



2x 779 6,5x12



PZ2

