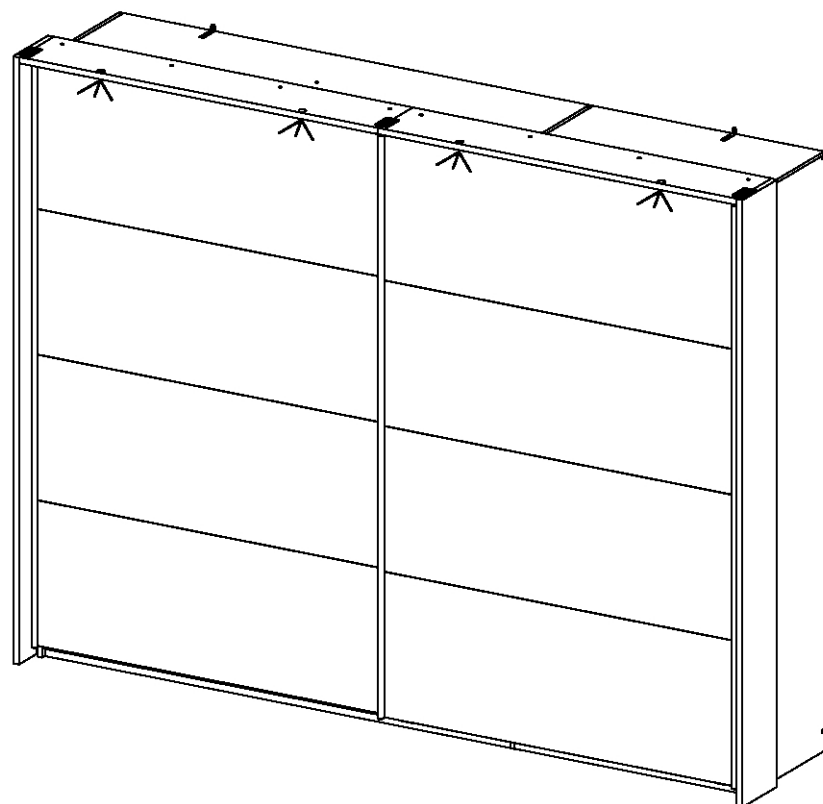
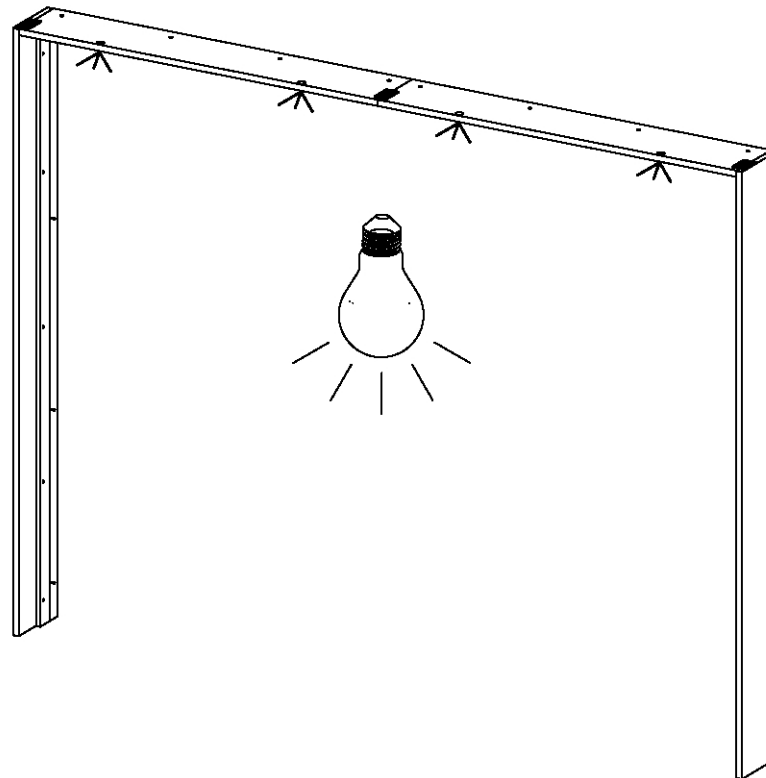
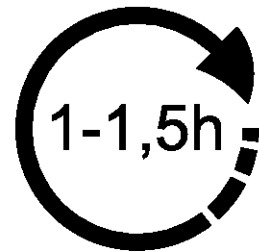
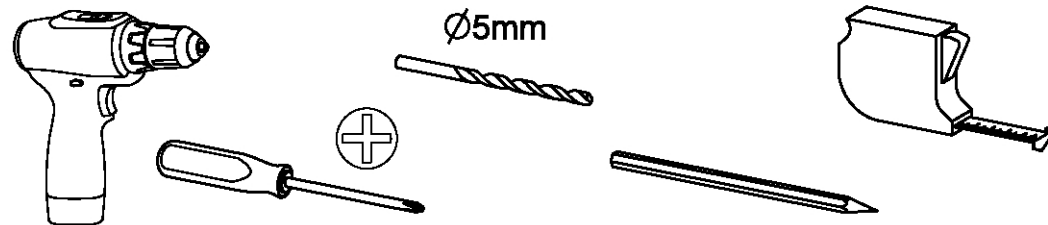


1.

M2627_02

rauch



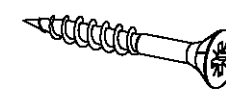
M2627

2.

18x

4x30

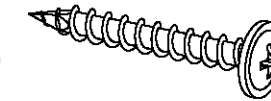
(213)



8x

4,5x35

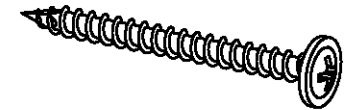
(214)



Xx

4x45

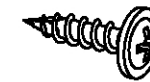
(220)



12x

4x17

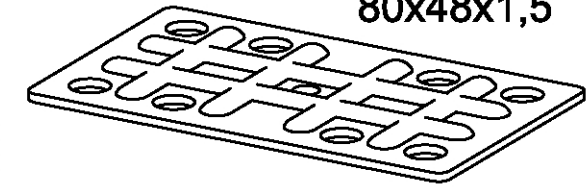
(244)



3x

80x48x1,5

(330)



4x

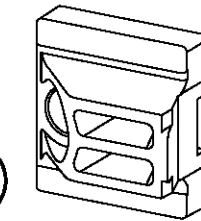
23x6x3,5

(823)



2x

(1194)



8x

3x13

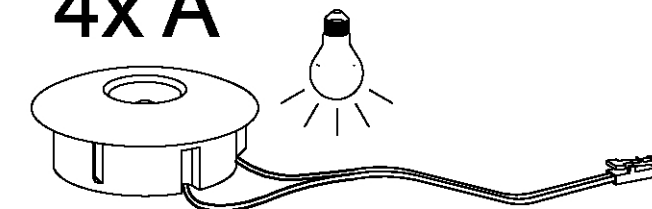
(1196)



1x

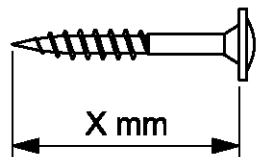
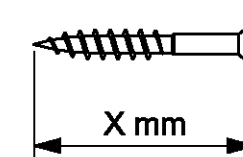
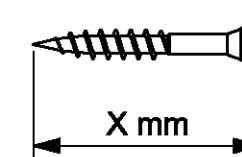
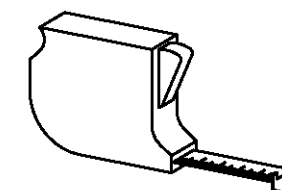
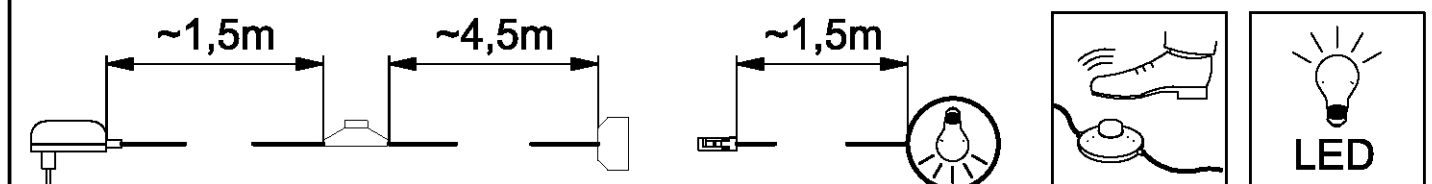
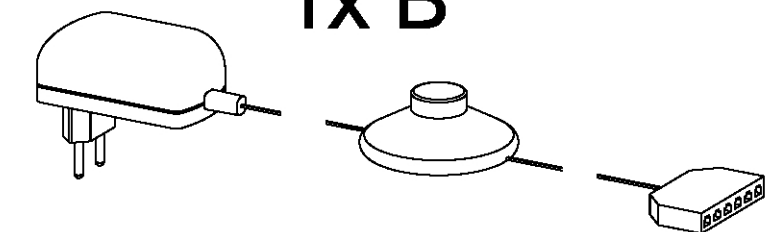
TR010

4x A



"Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse <G>"

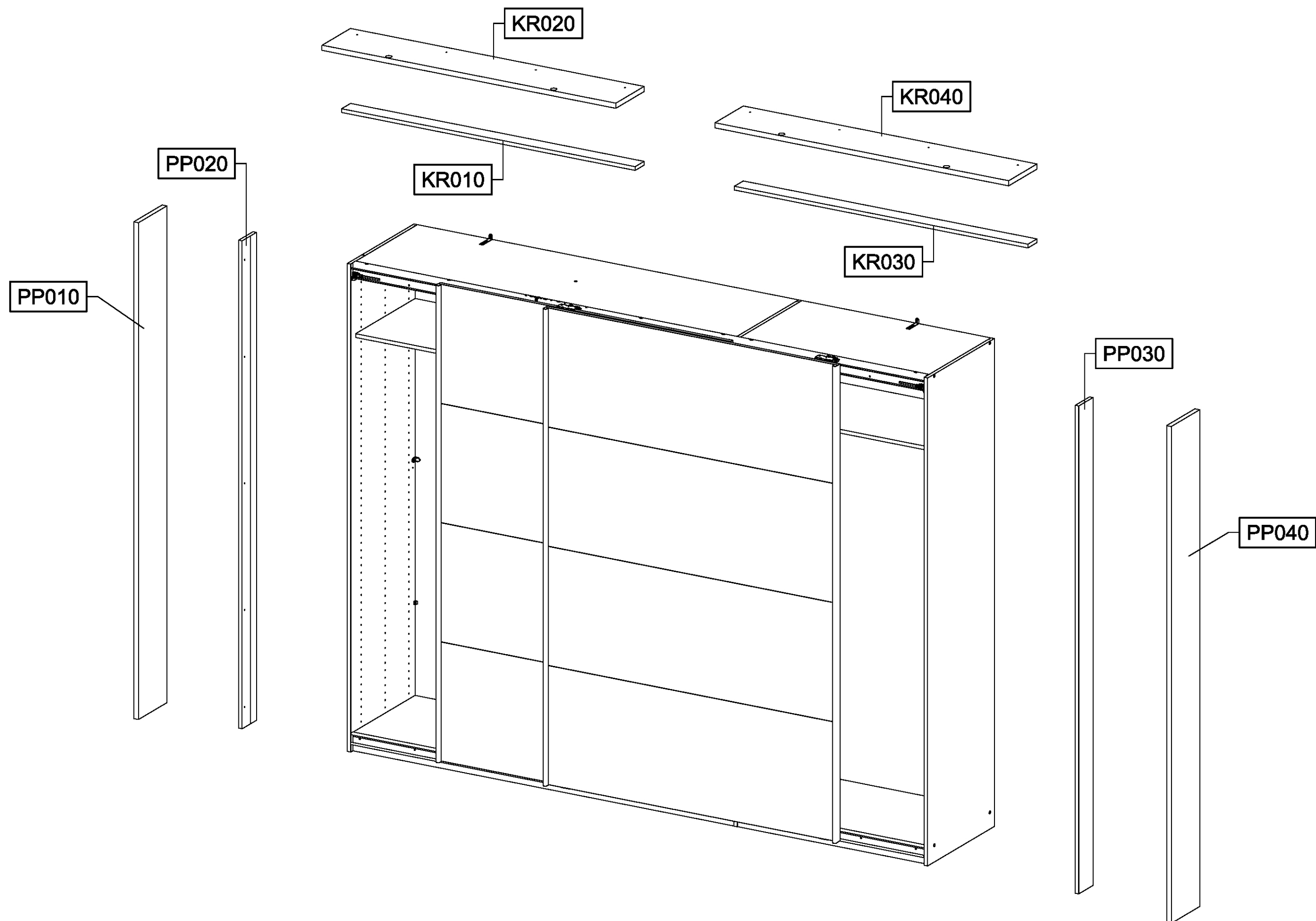
1x B



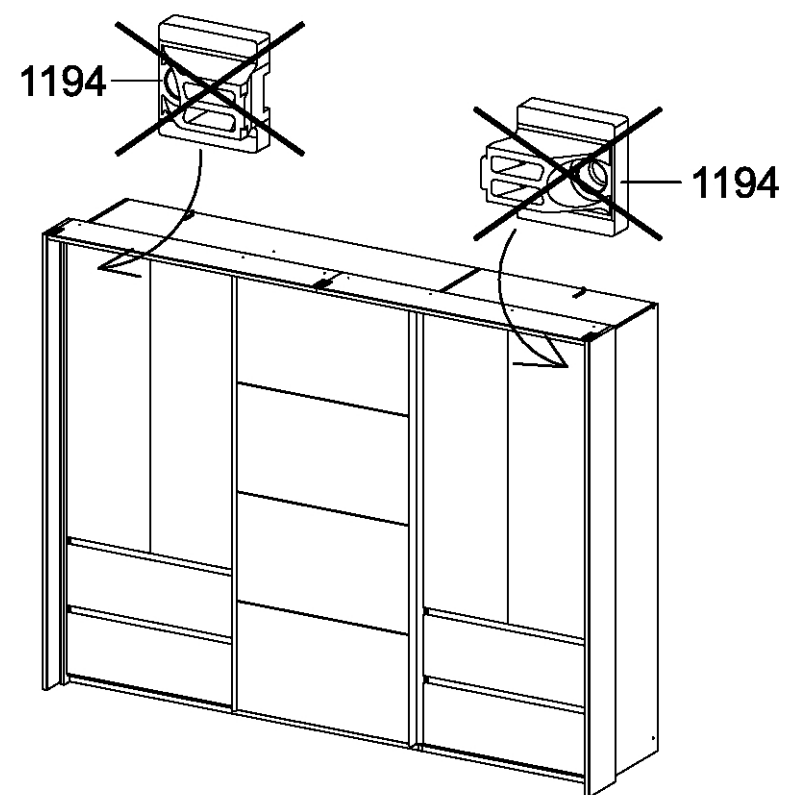
M2627

3.

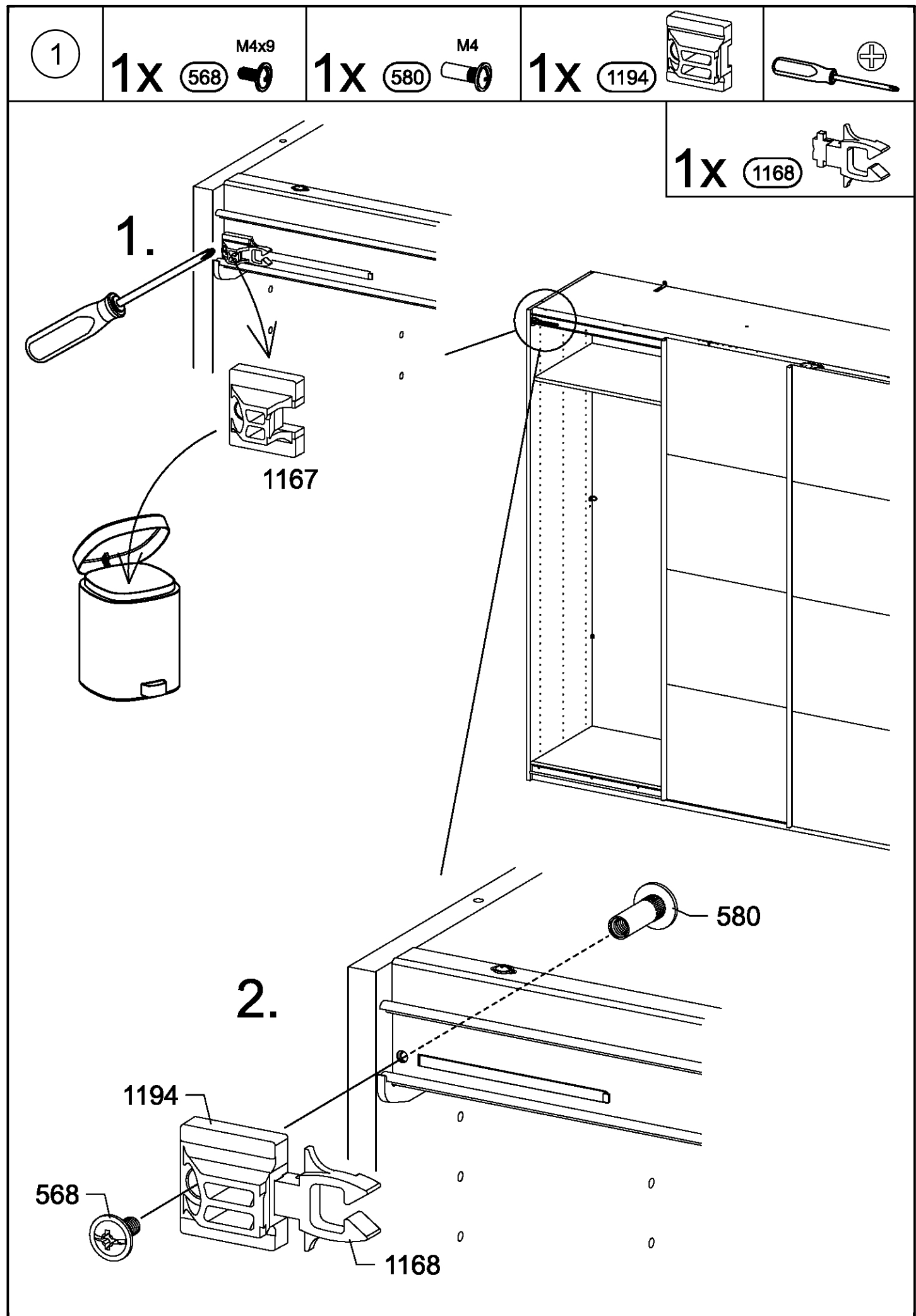
4.

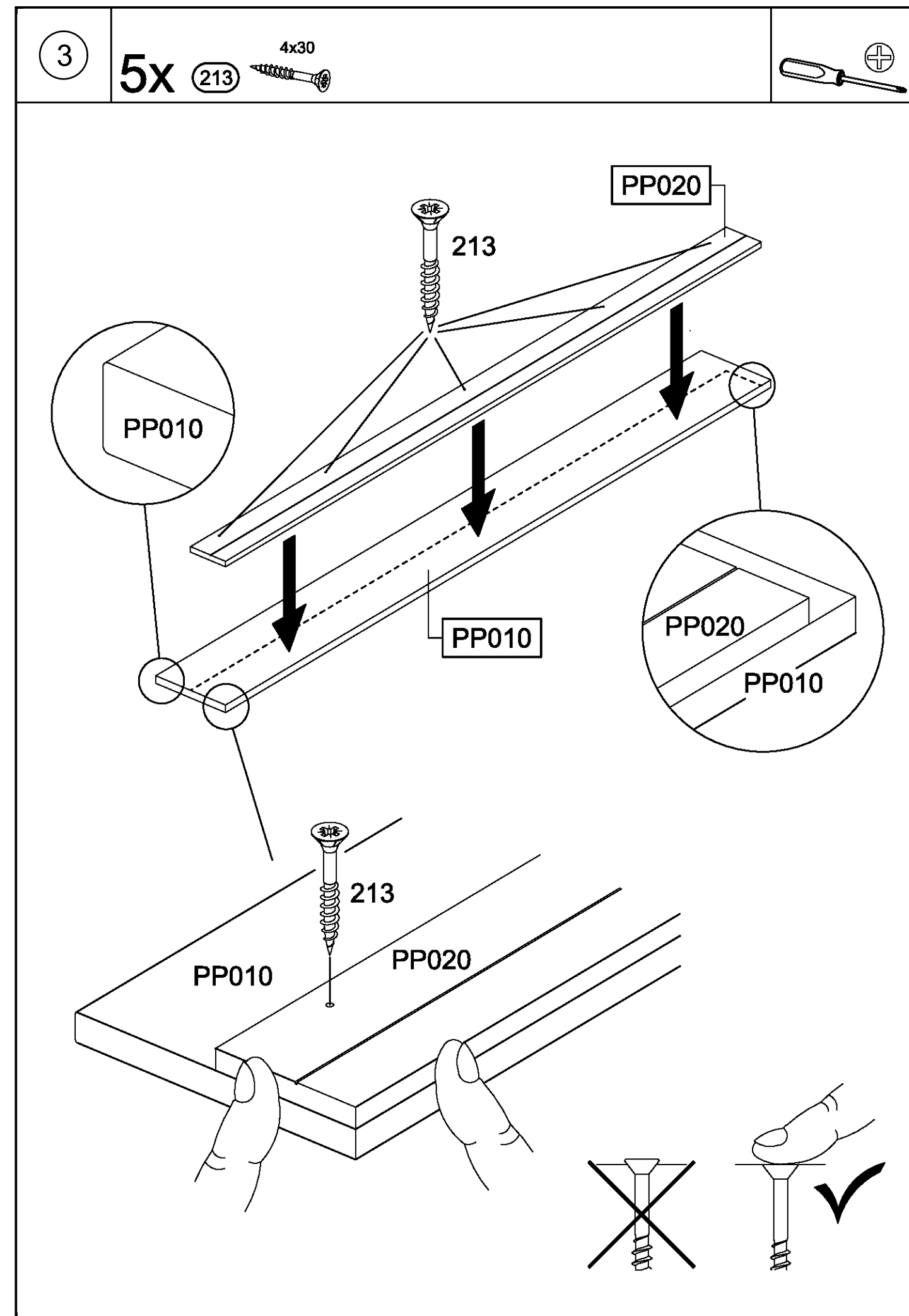
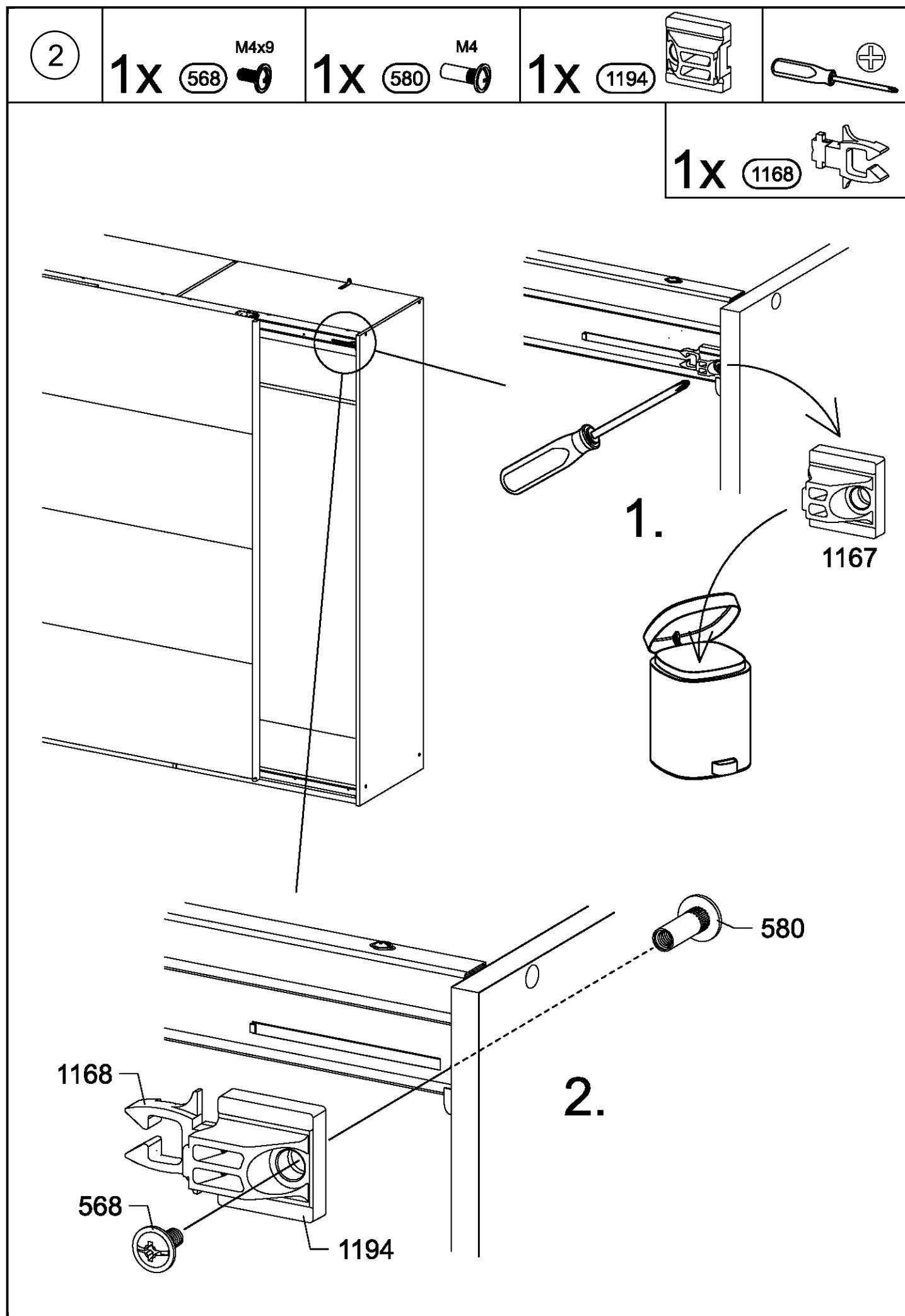


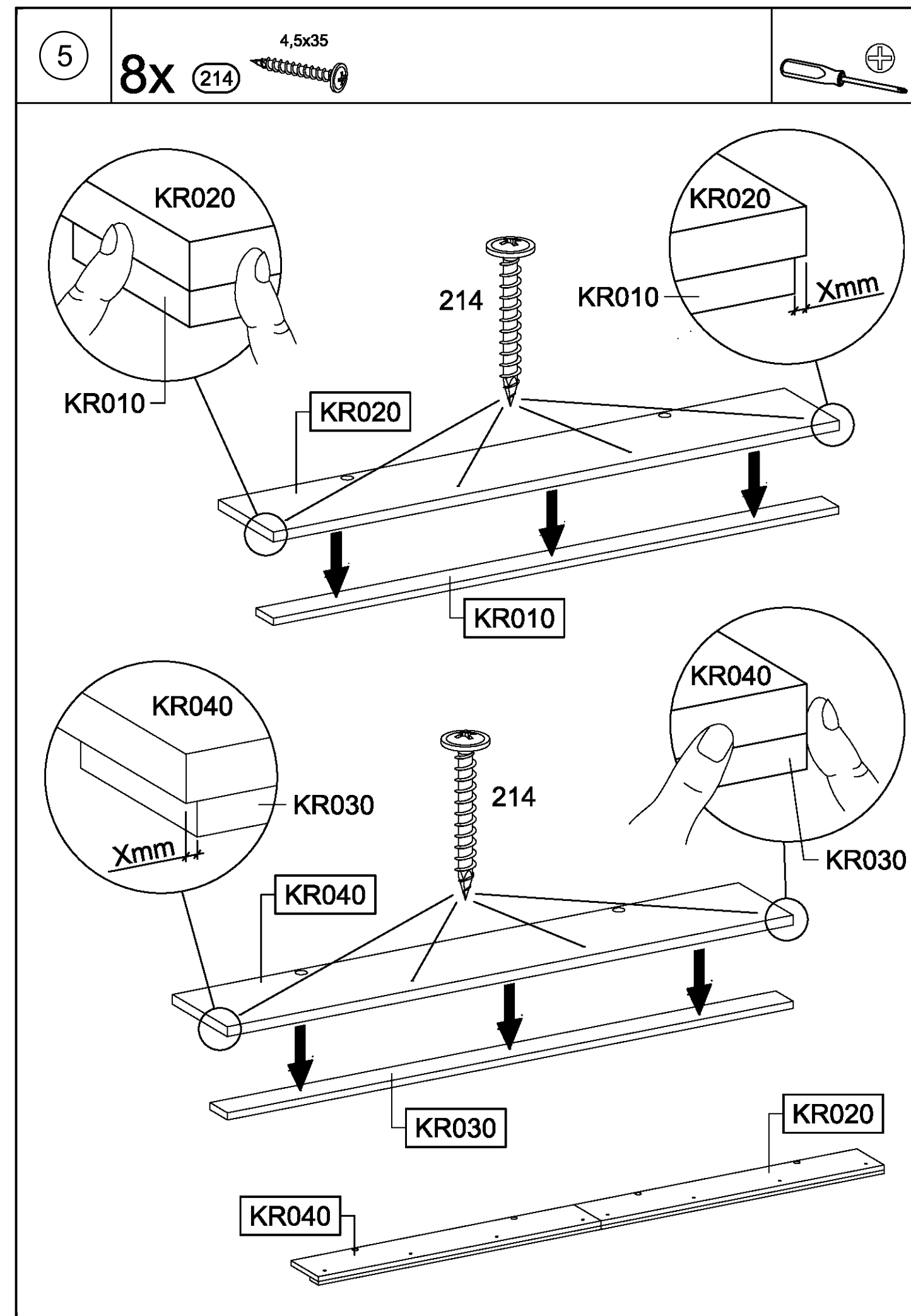
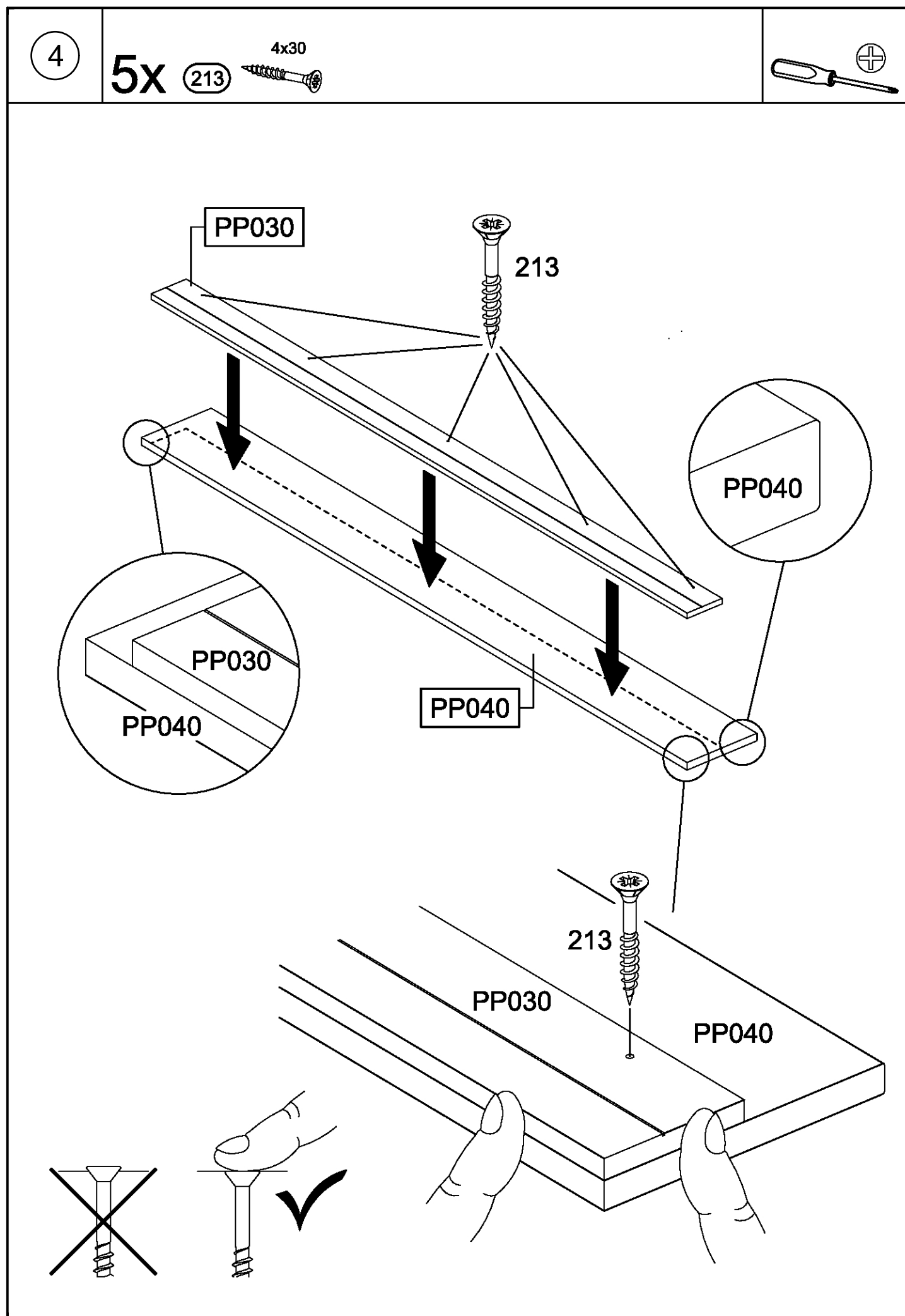
M2627



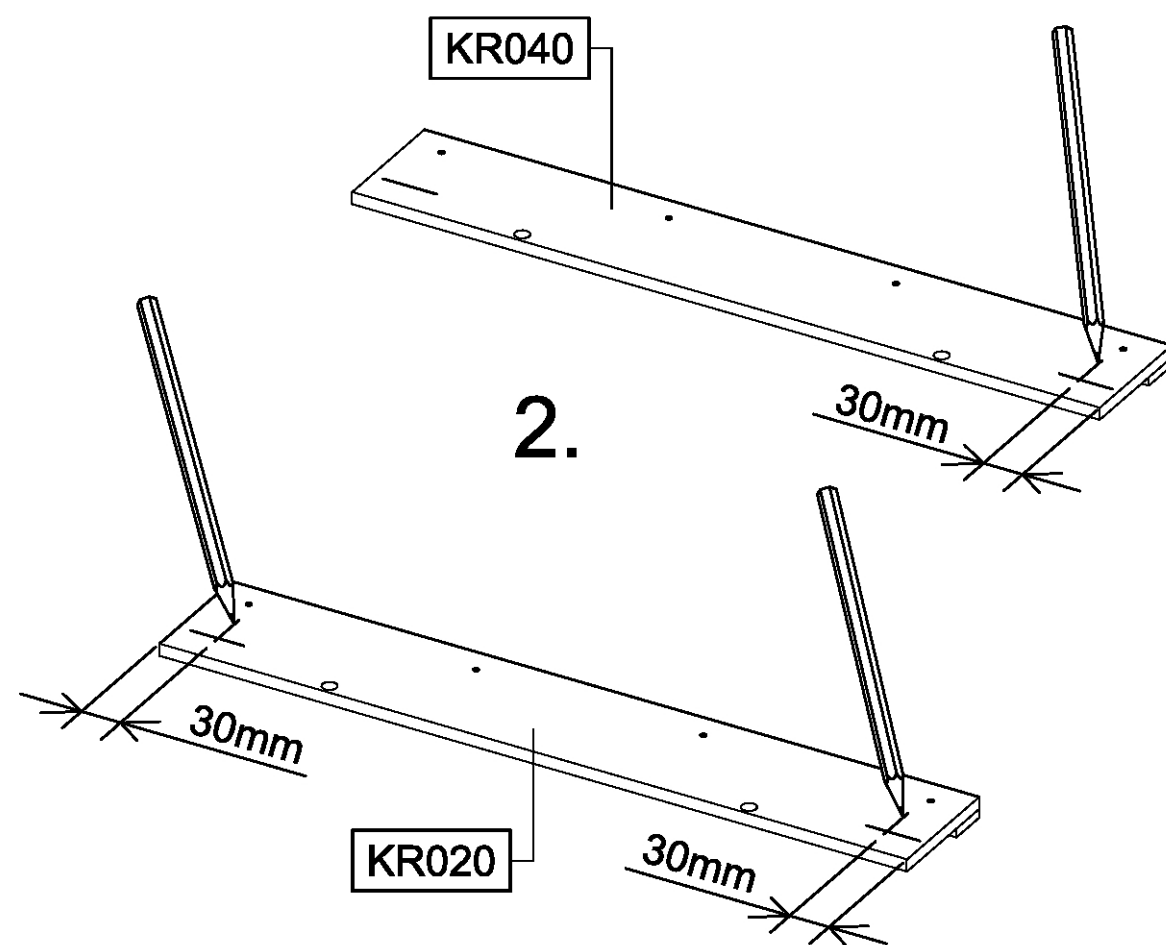
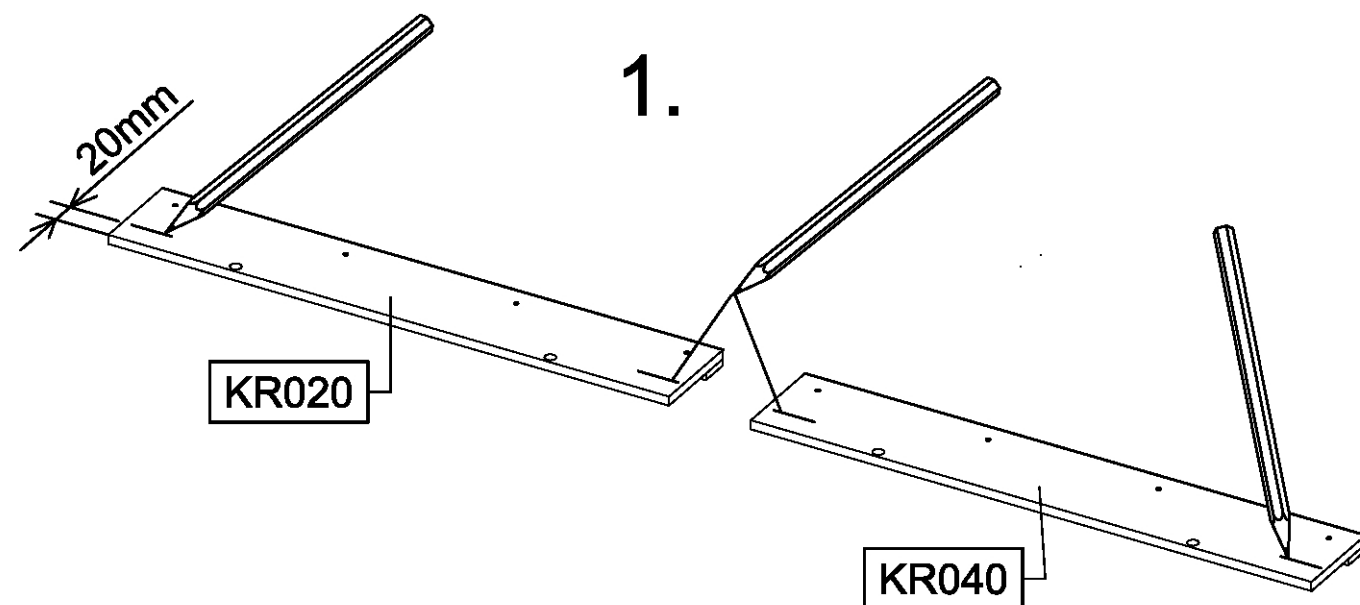
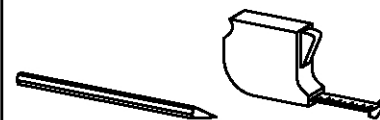
M2627







6



7

6x

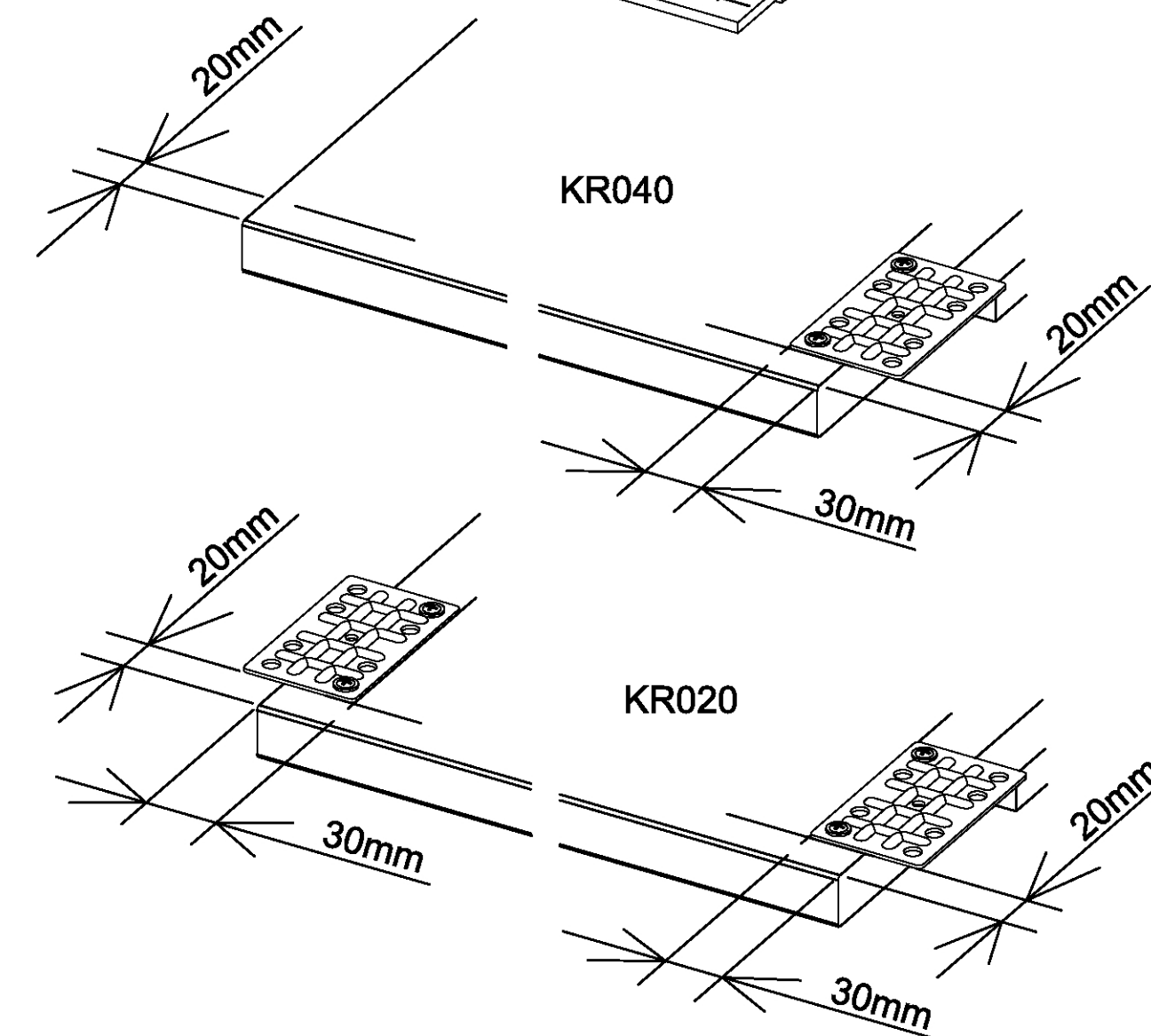
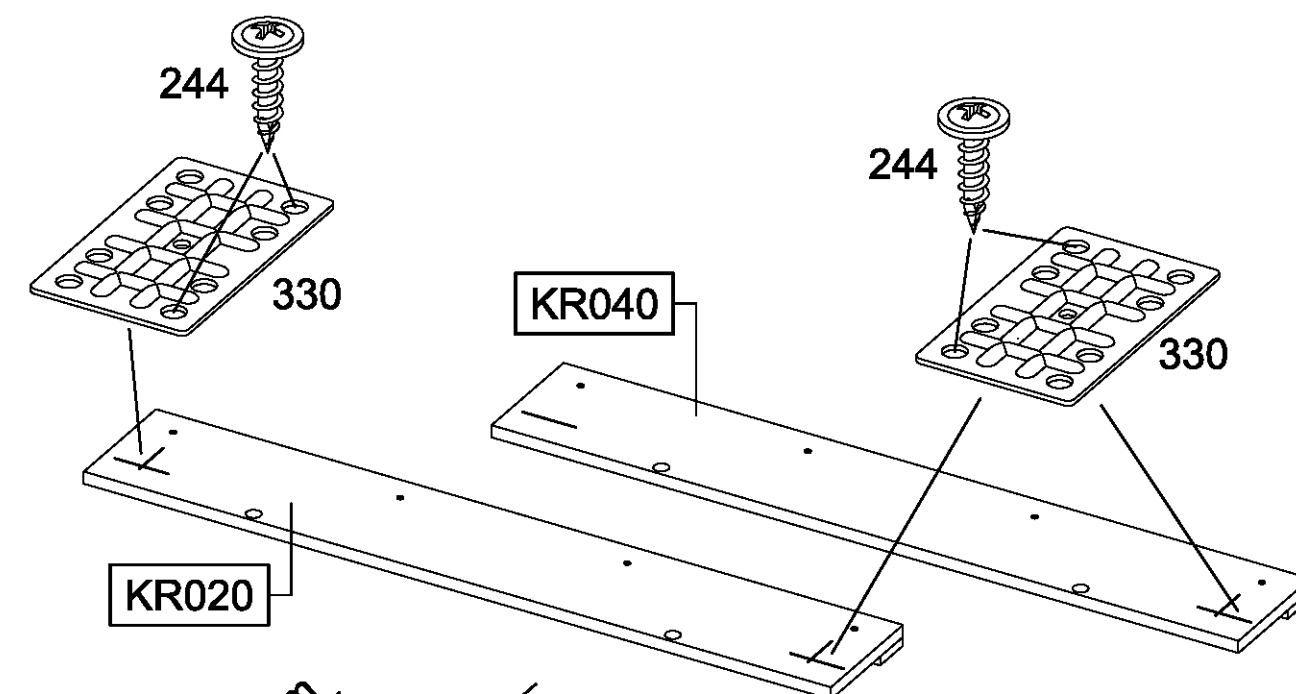
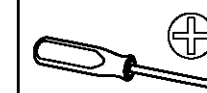
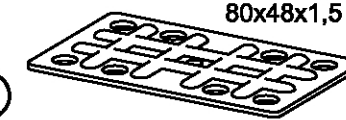
244

4x17

3x

330

80x48x1,5



8

4x

23x6x3,5

823

8x

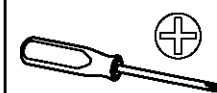
1196

3x13

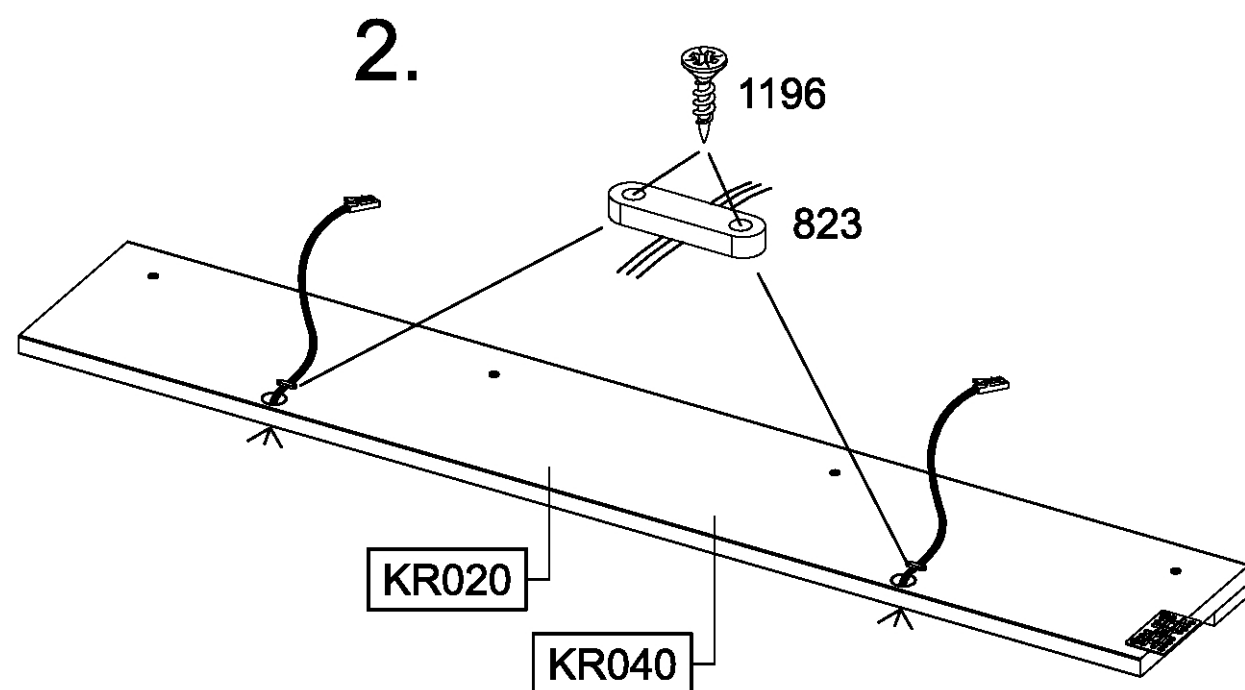
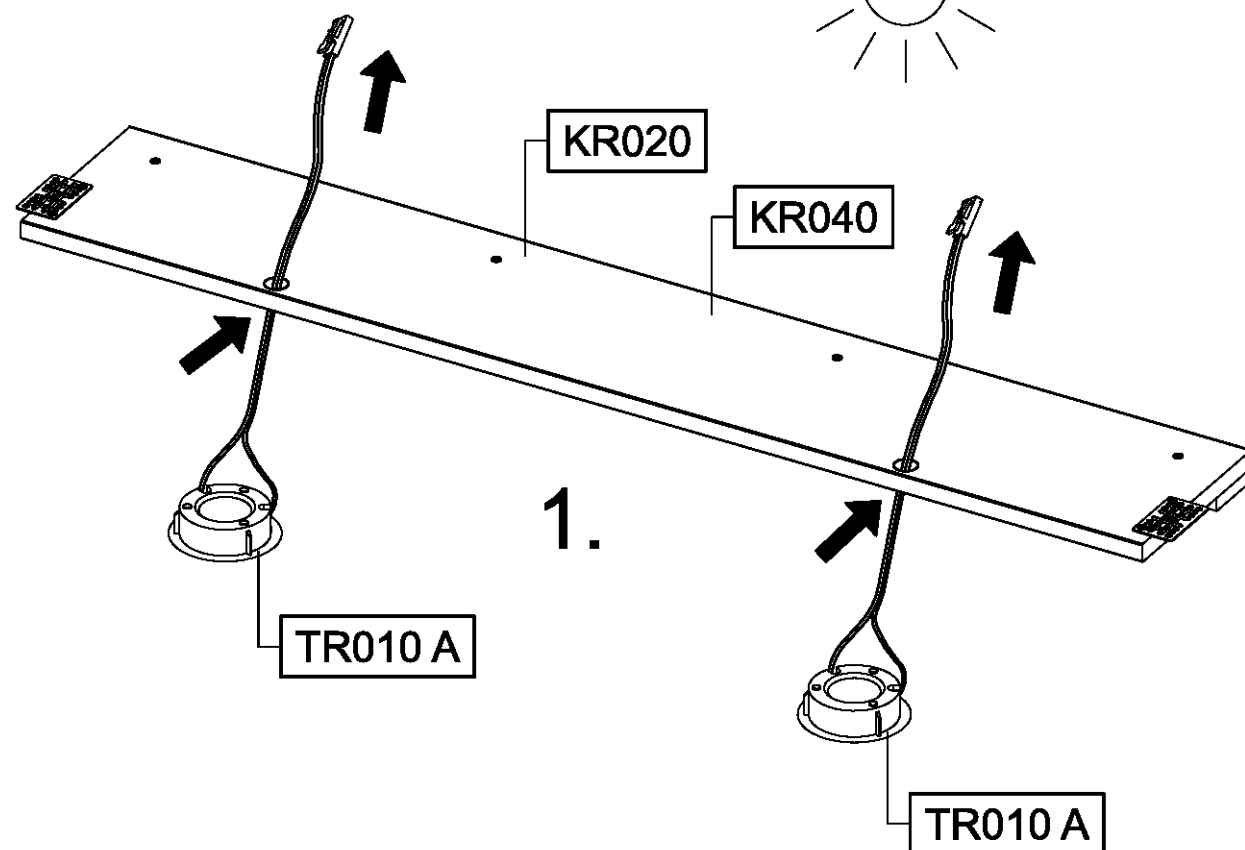
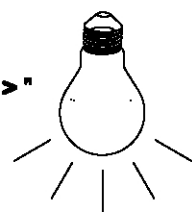
4x

TR010

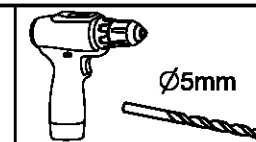
A



"Dieses Produkt enthält Lichtquellen der Energieeffizienzklasse <G>"

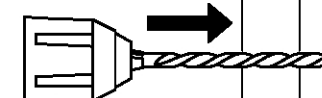


9



SE010

SE020

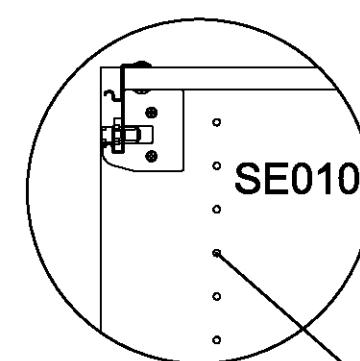
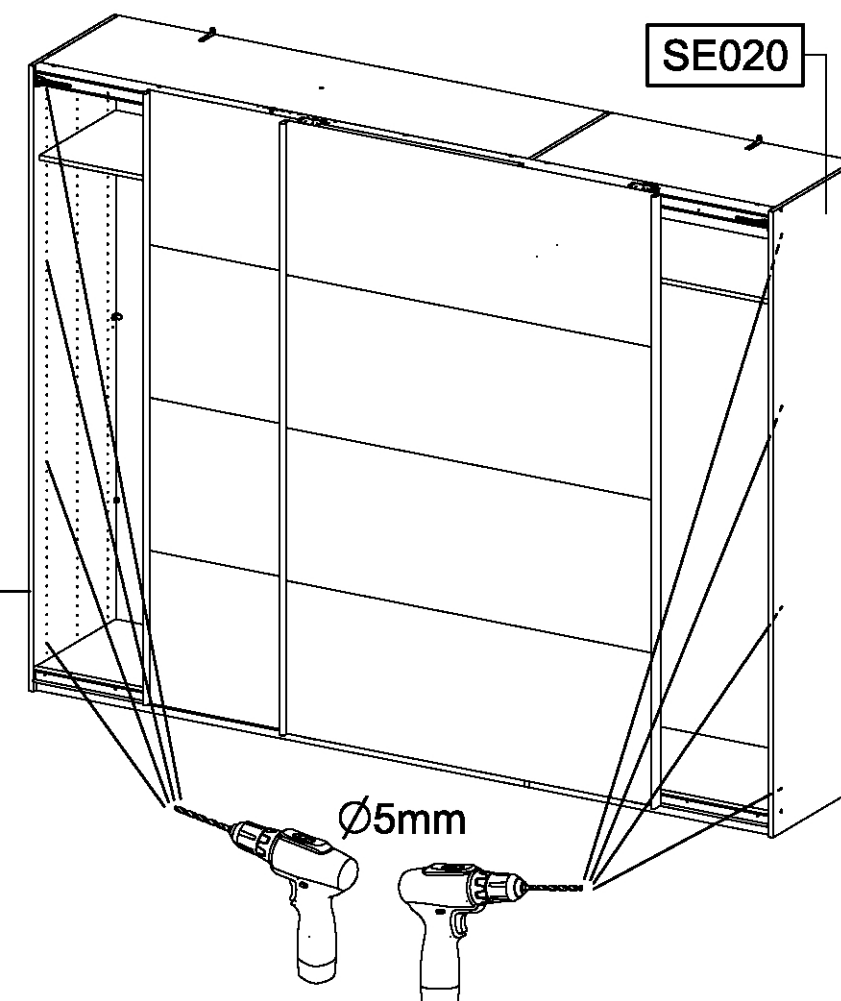


Ø5mm



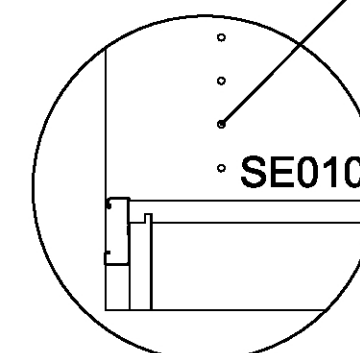
SE010

SE020

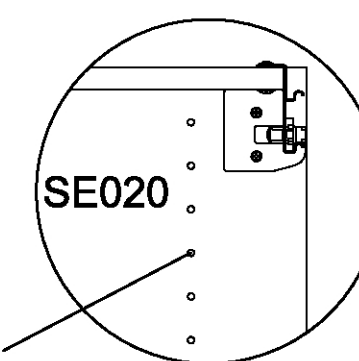


SE010

Ø5mm

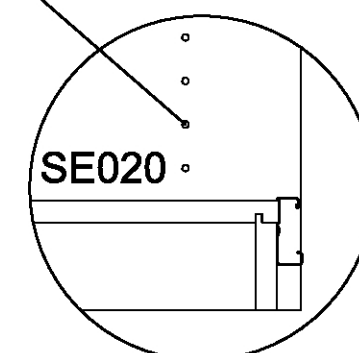


SE010



SE020

Ø5mm



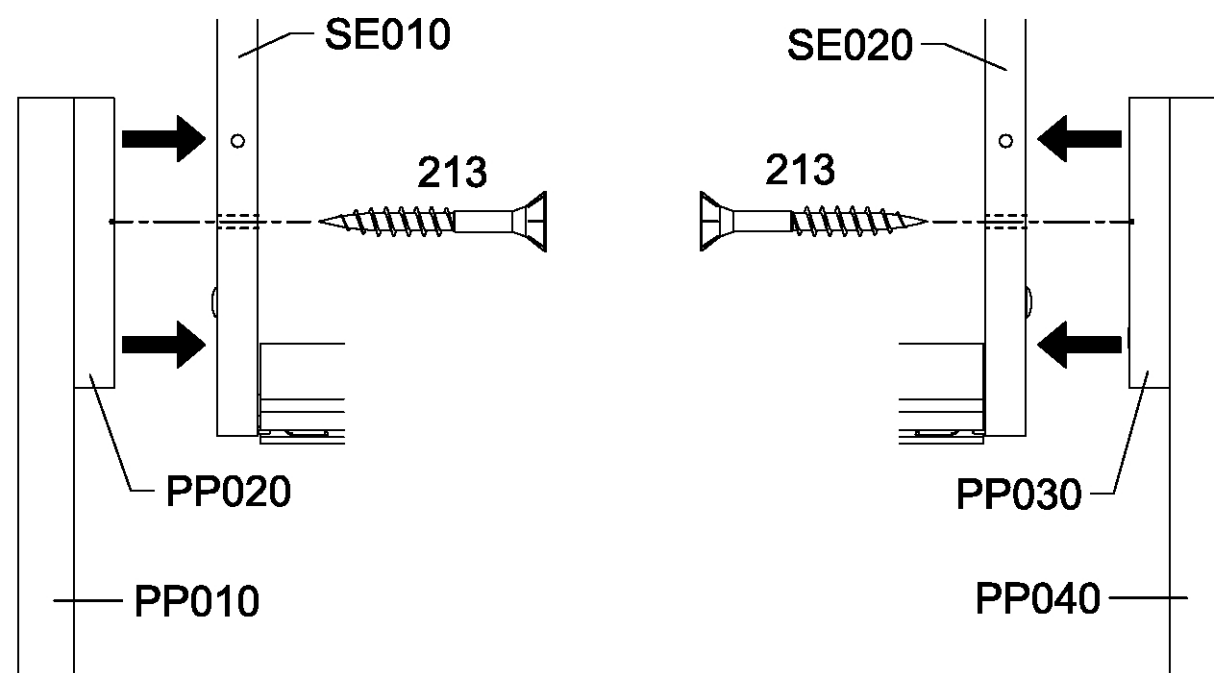
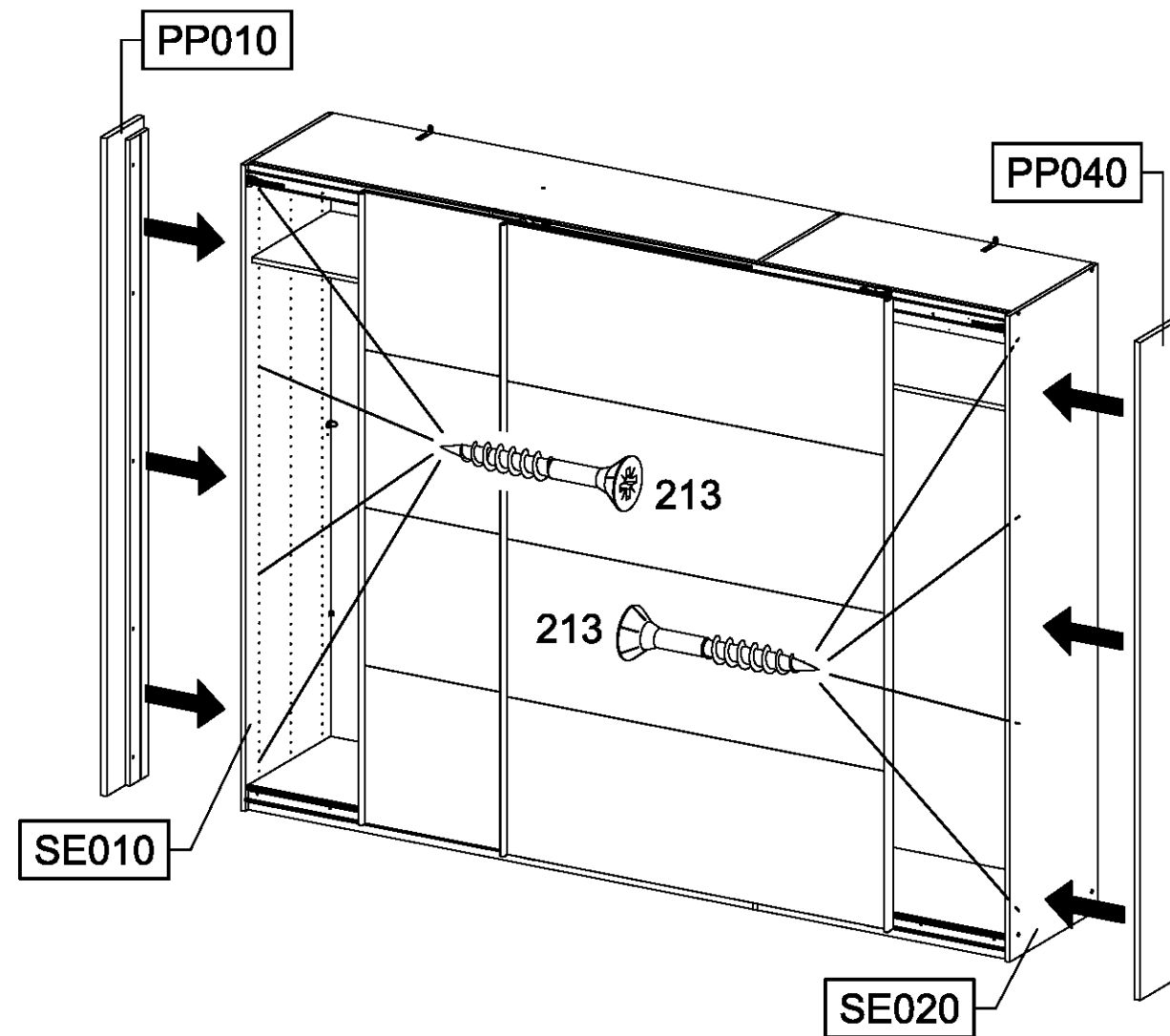
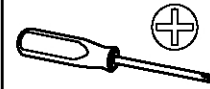
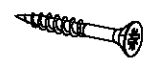
SE020

10

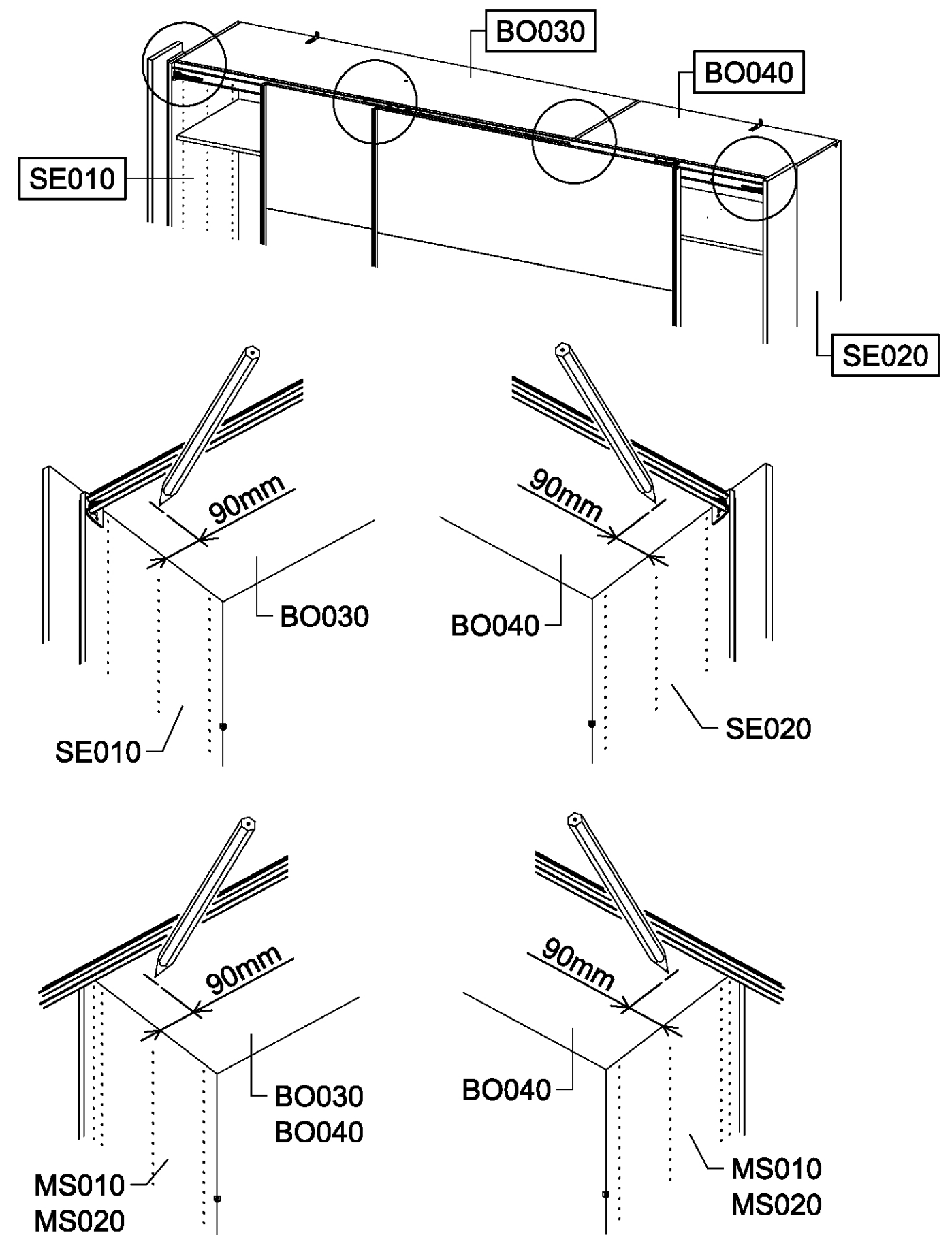
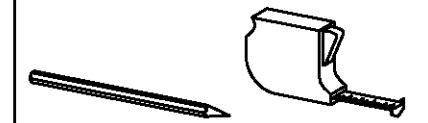
8x

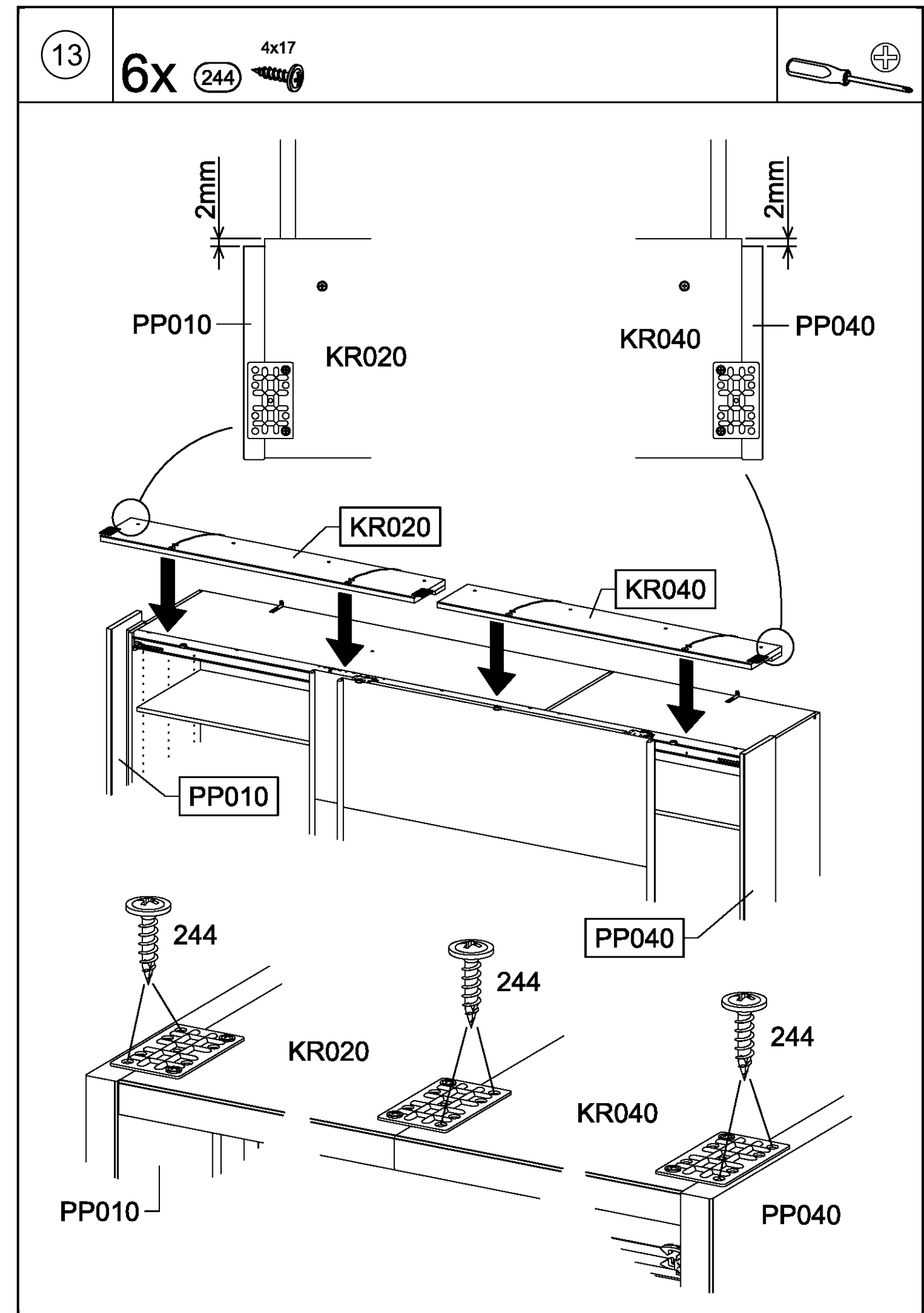
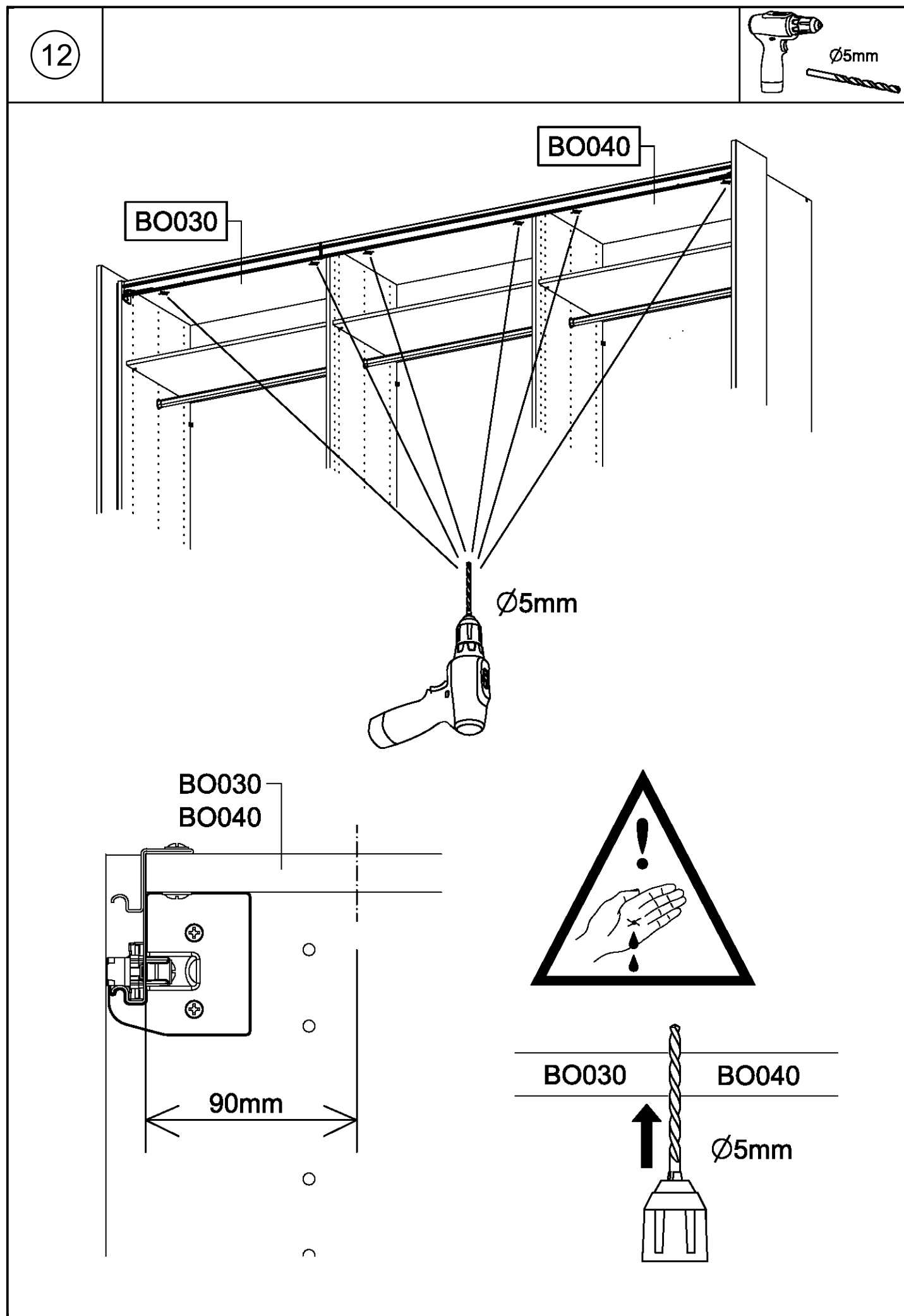
213

4x30



11



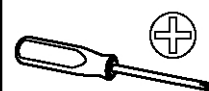
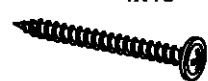


14

Xx

(220)

4x45



KR020

BO030

BO040

KR040

KR040

BO040

KR020

BO030

220

220

220

15

1x TR010 B

1.

TR010 B

TR010 B

2.

3.

