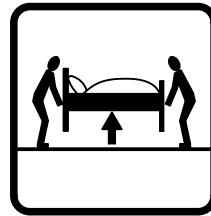
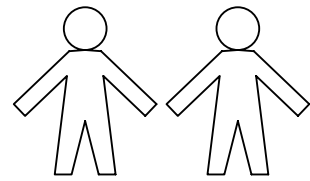
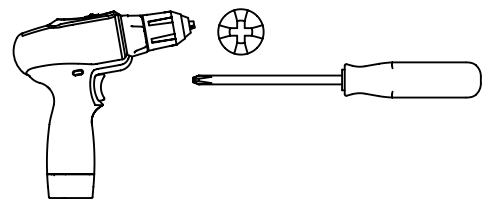


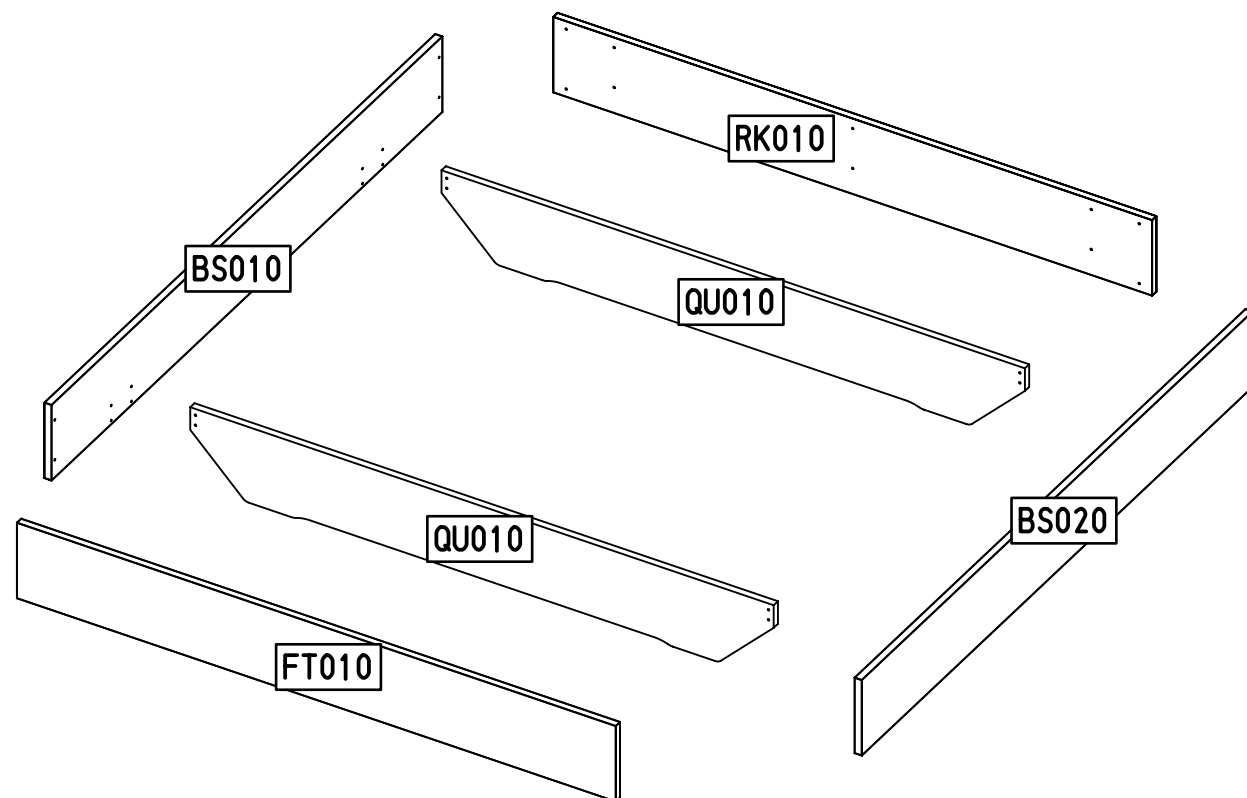
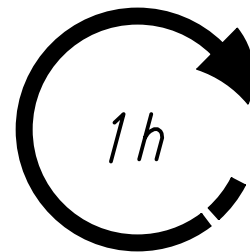
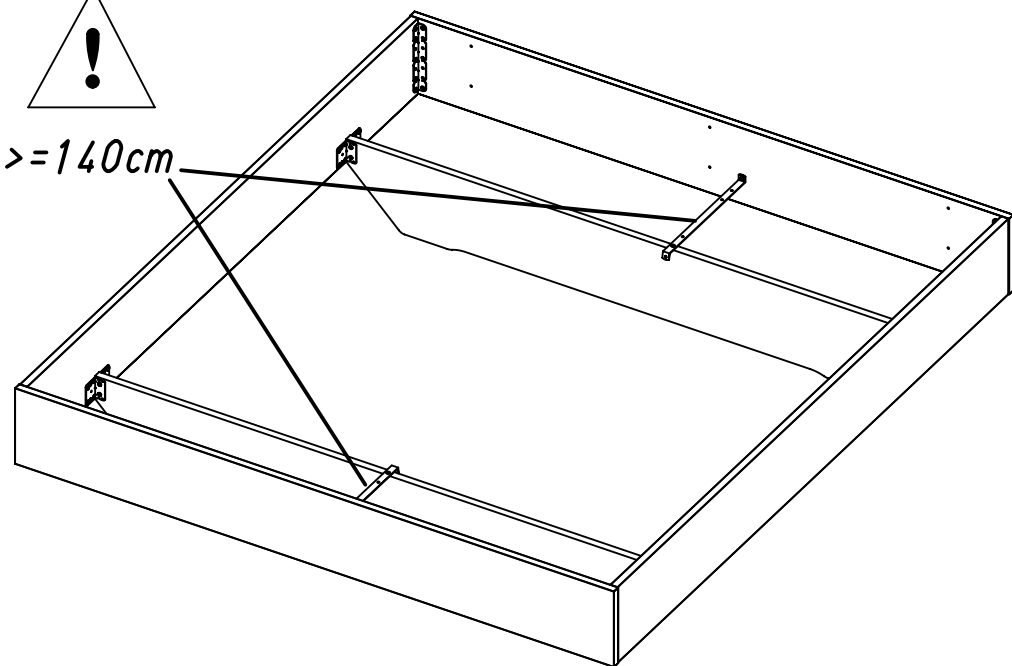
1.

M2361_02

rauch

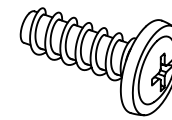


$\geq 140\text{cm}$



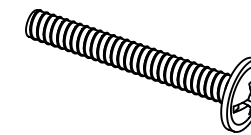
2.

30x ⁽²⁵⁾



6,3x18

8x ⁽⁵⁶⁾



M4x32

8x ⁽¹⁷⁶⁾



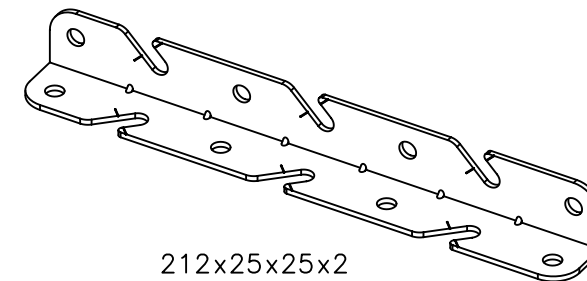
M4

30x ⁽²⁰²⁾



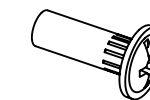
4,5x16

4x ⁽⁴⁵⁶⁾



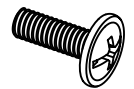
212x25x25x2

4x ⁽⁵⁸⁰⁾



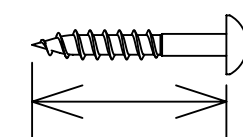
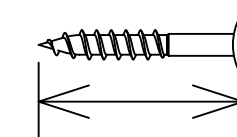
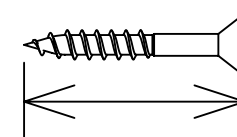
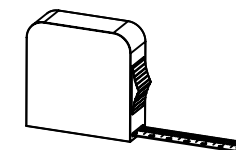
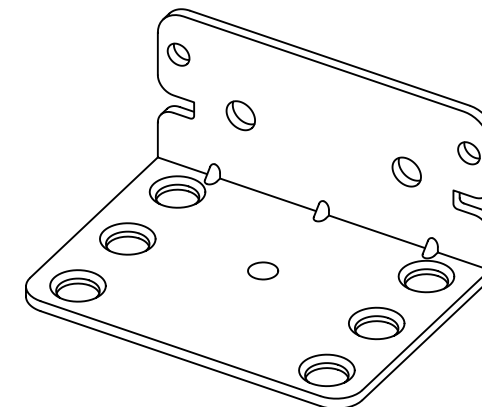
M4x15

4x ⁽⁸⁰³⁾



M4x12

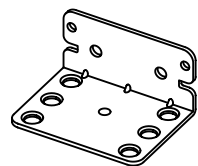
8x ⁽⁸⁵⁶⁾



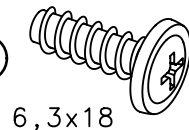
3.

1

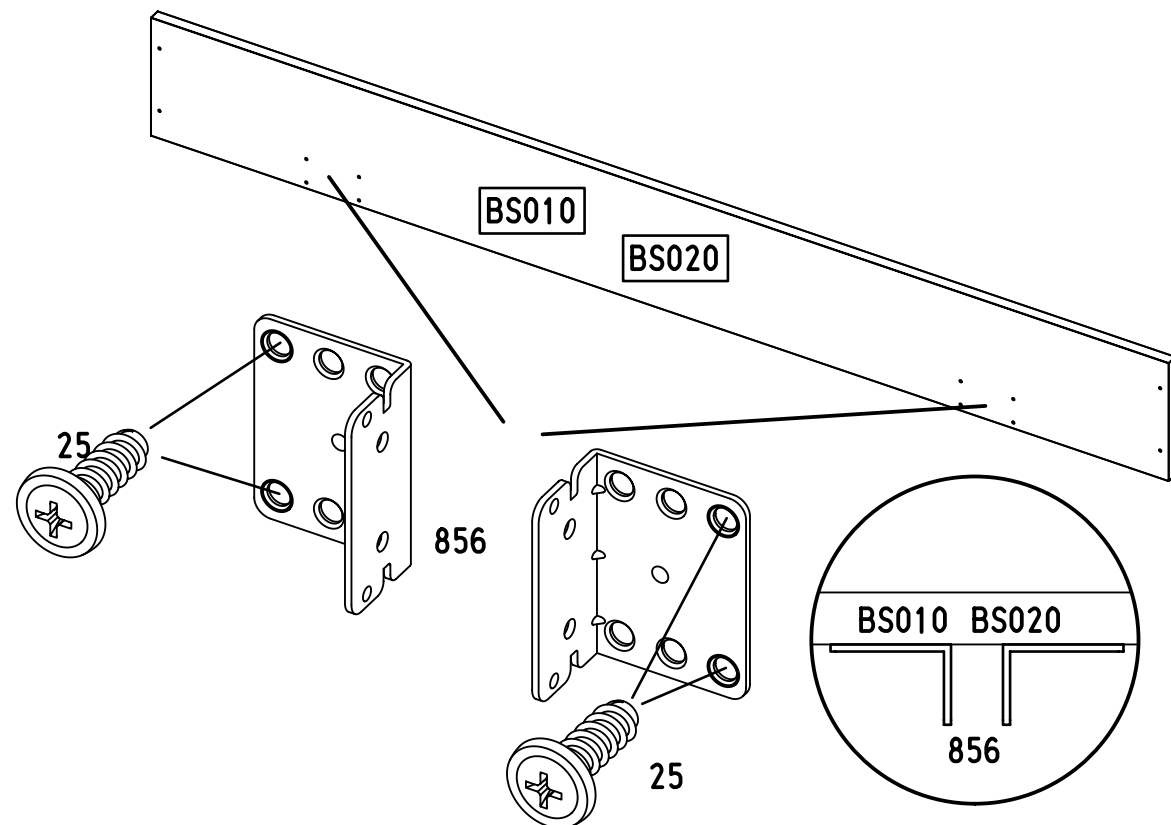
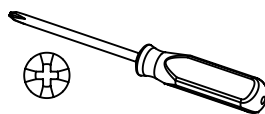
8x 856



16x 25

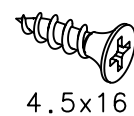


6,3x18

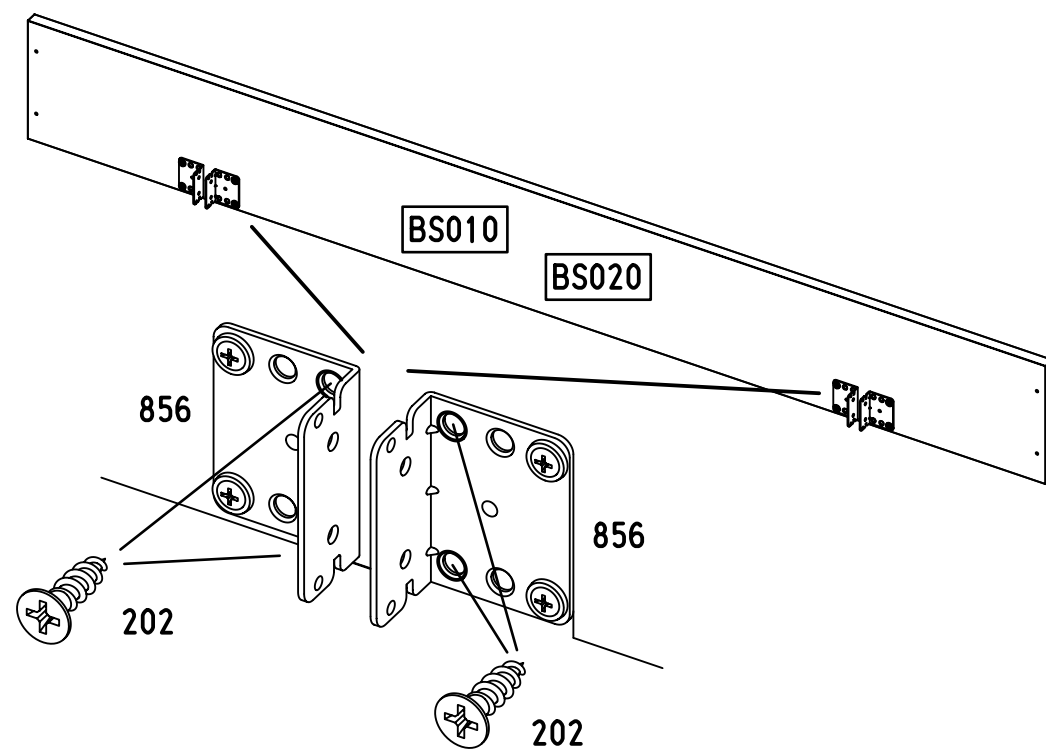
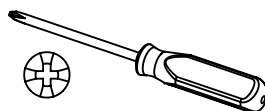


2

16x 202



4.5x16

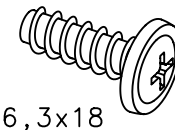


M2361

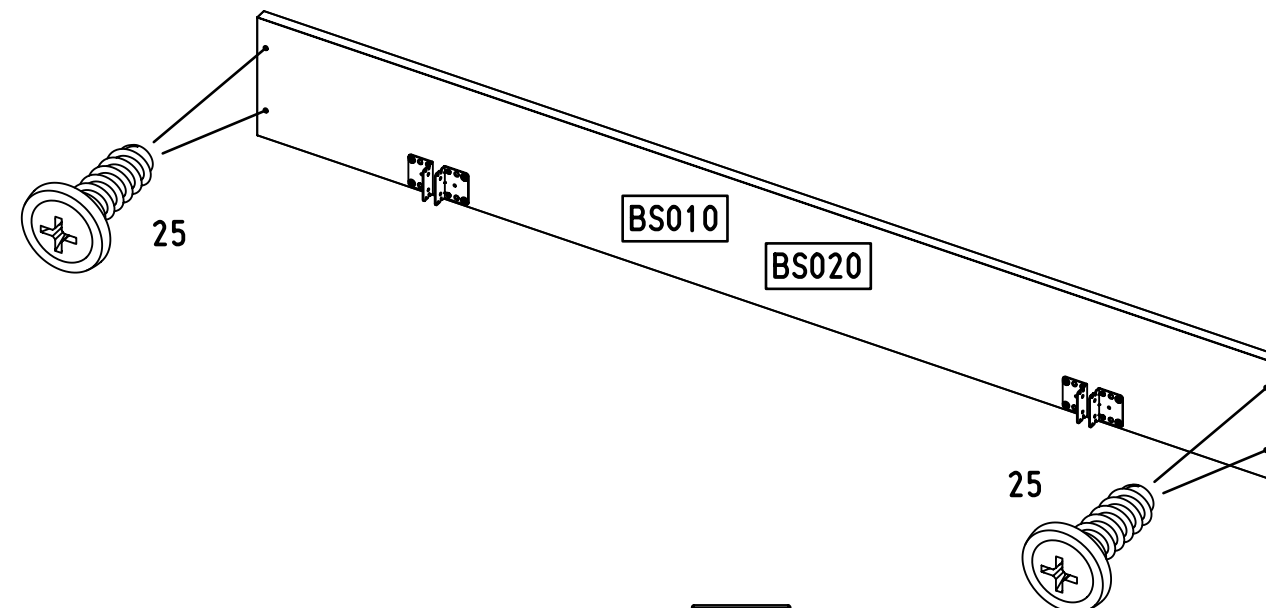
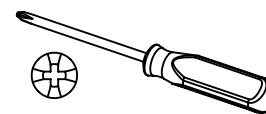
4.

3

8x 25



6,3x18



5mm

25

BS010
BS020

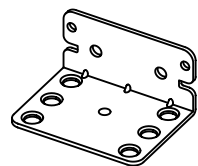
25

M2361

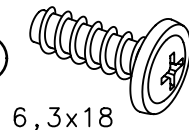
3.

1

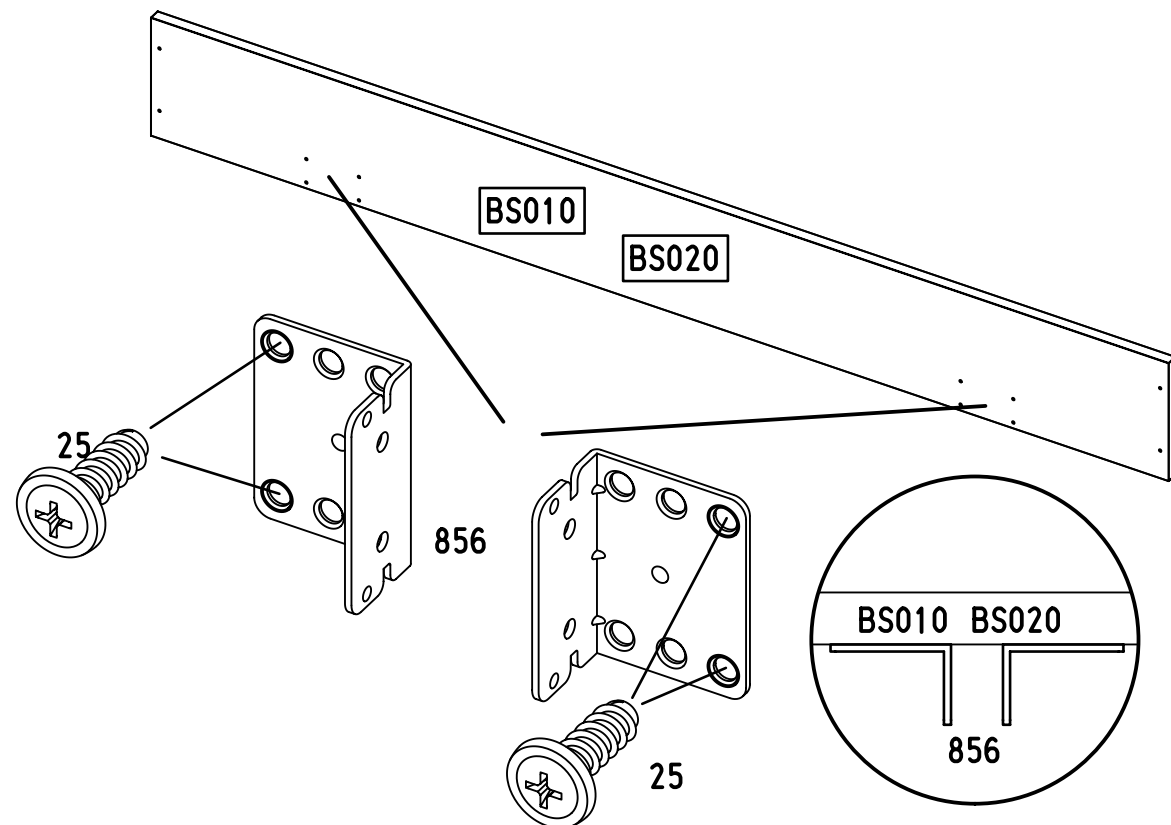
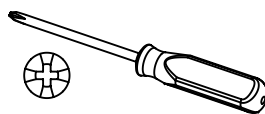
8x 856



16x 25

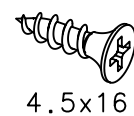


6,3x18

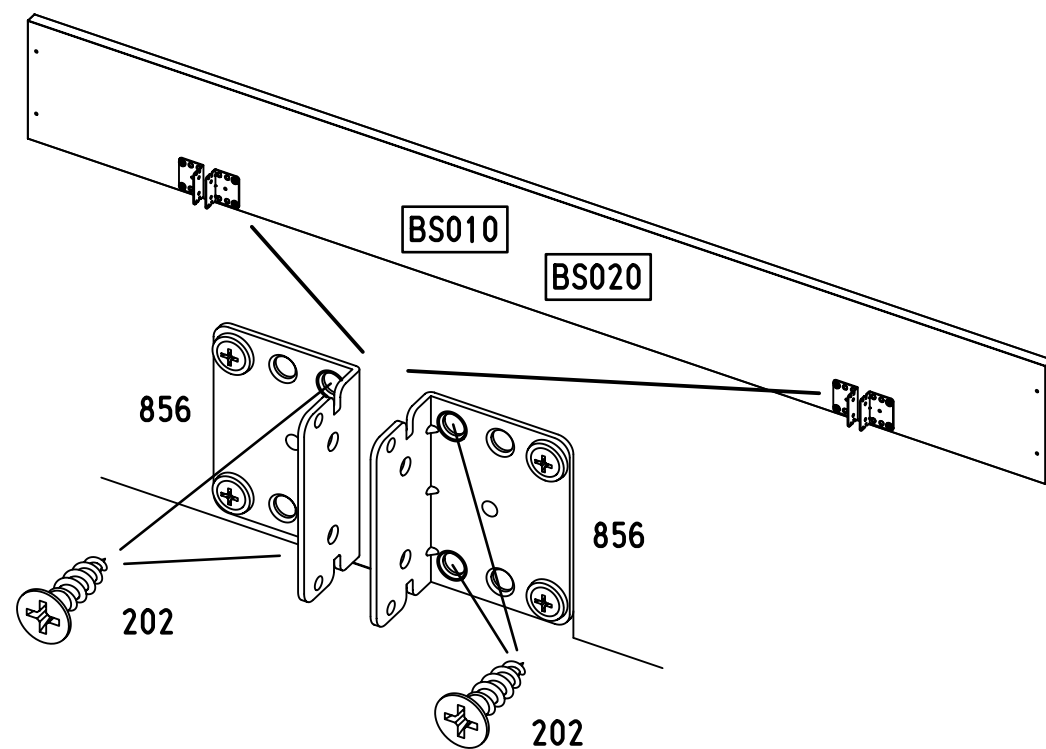
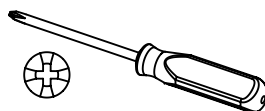


2

16x 202



4.5x16

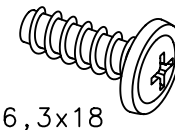


M2361

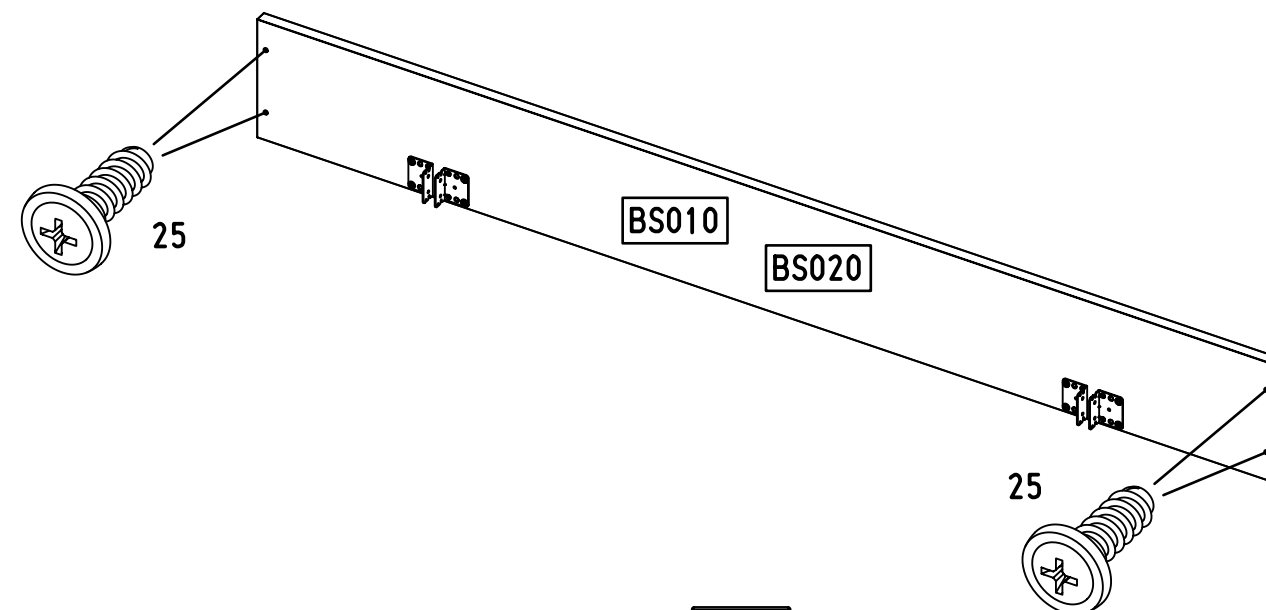
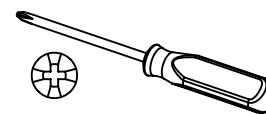
4.

3

8x 25



6,3x18



5mm

25

BS010
BS020

25

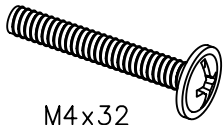
M2361

5.

4

8x

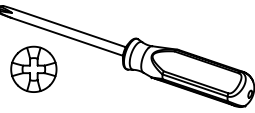
56

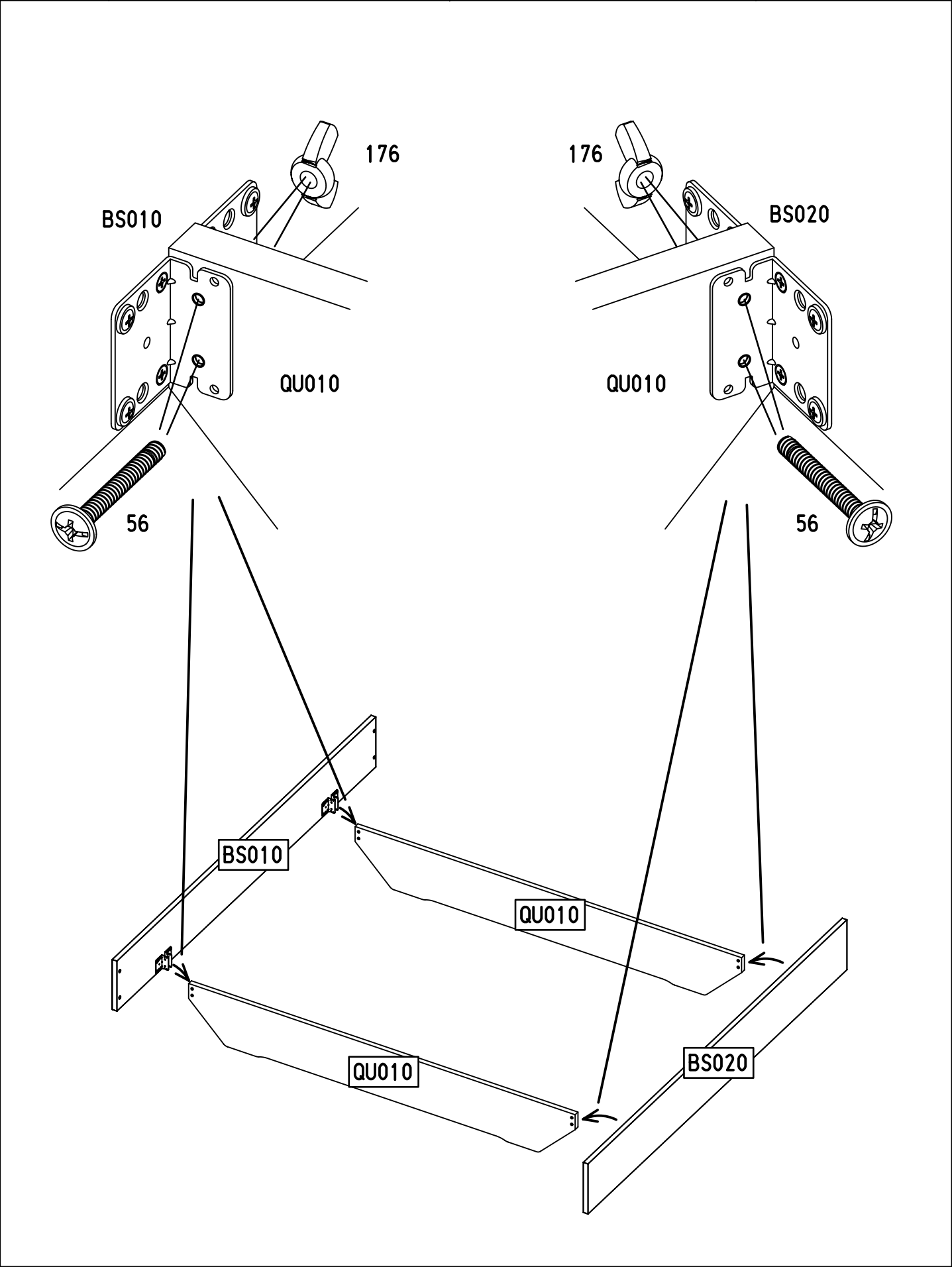

M4x32

8x

176


M4



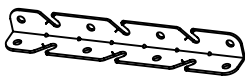


6.

5

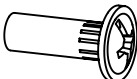
2x

456



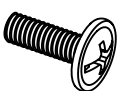
4x

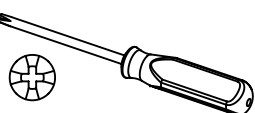
580

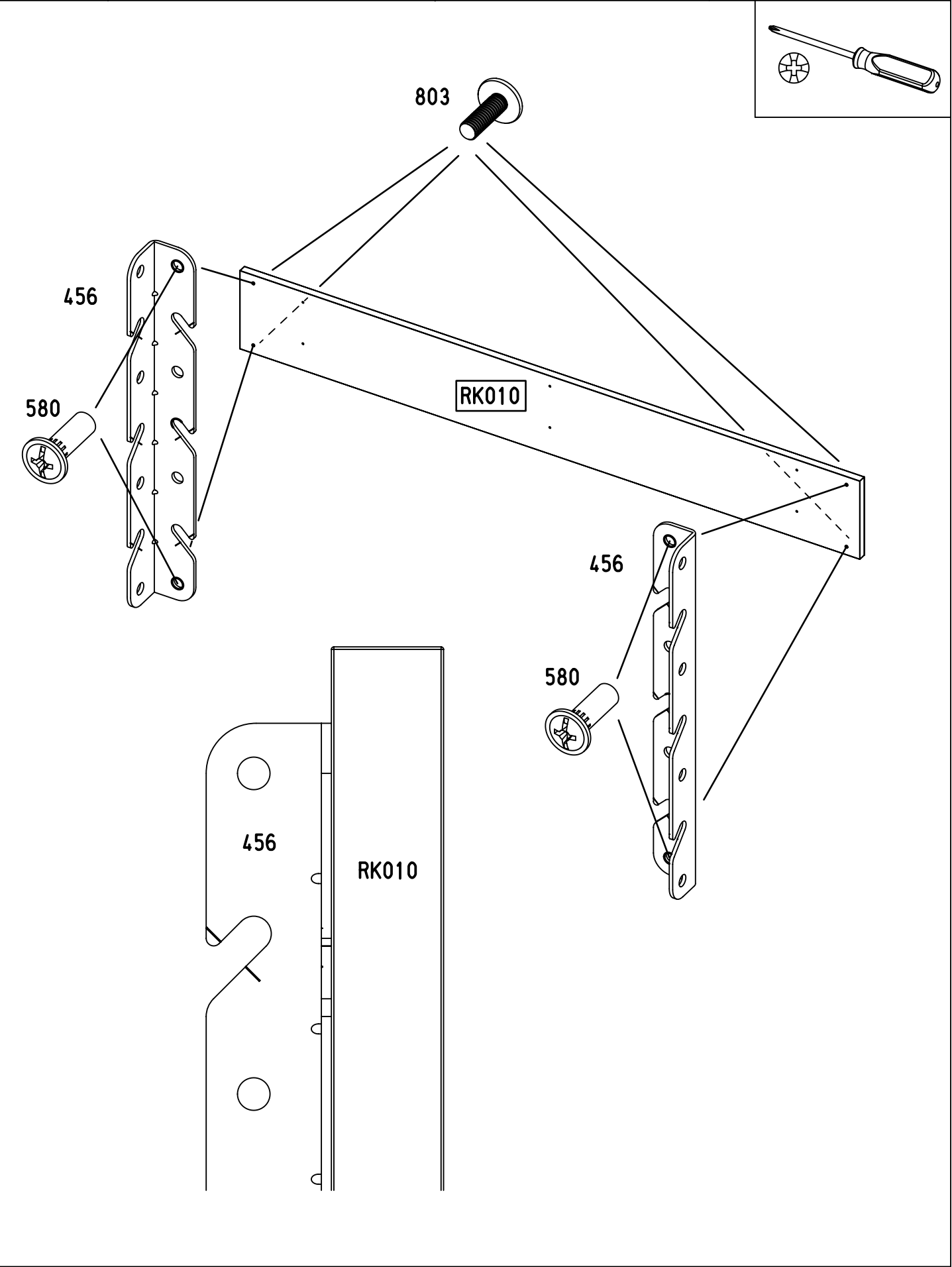

M4x15

4x

803


M4x12

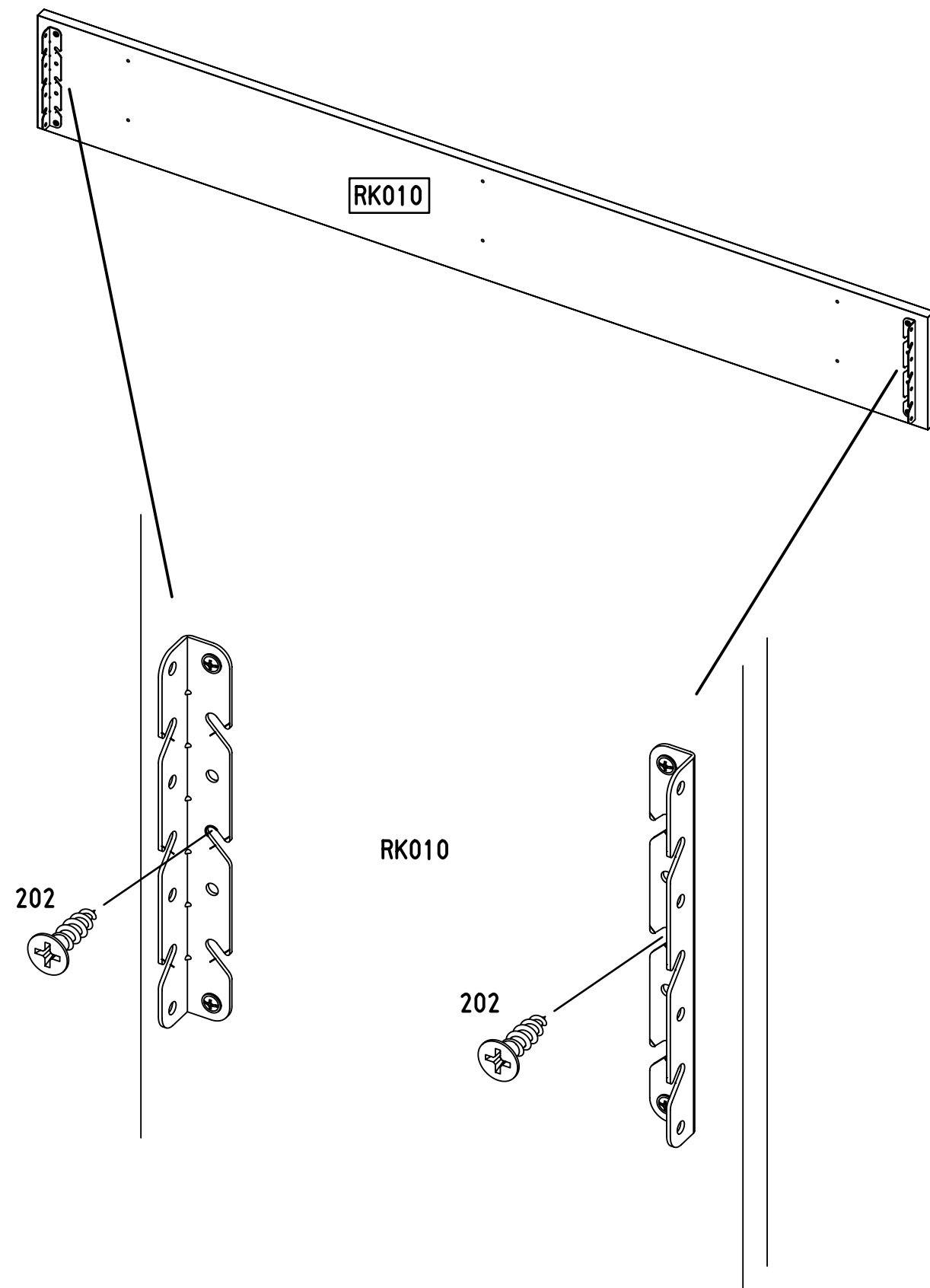
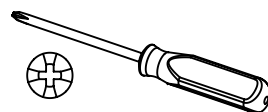
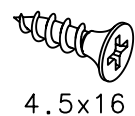




7.

6

2x 202

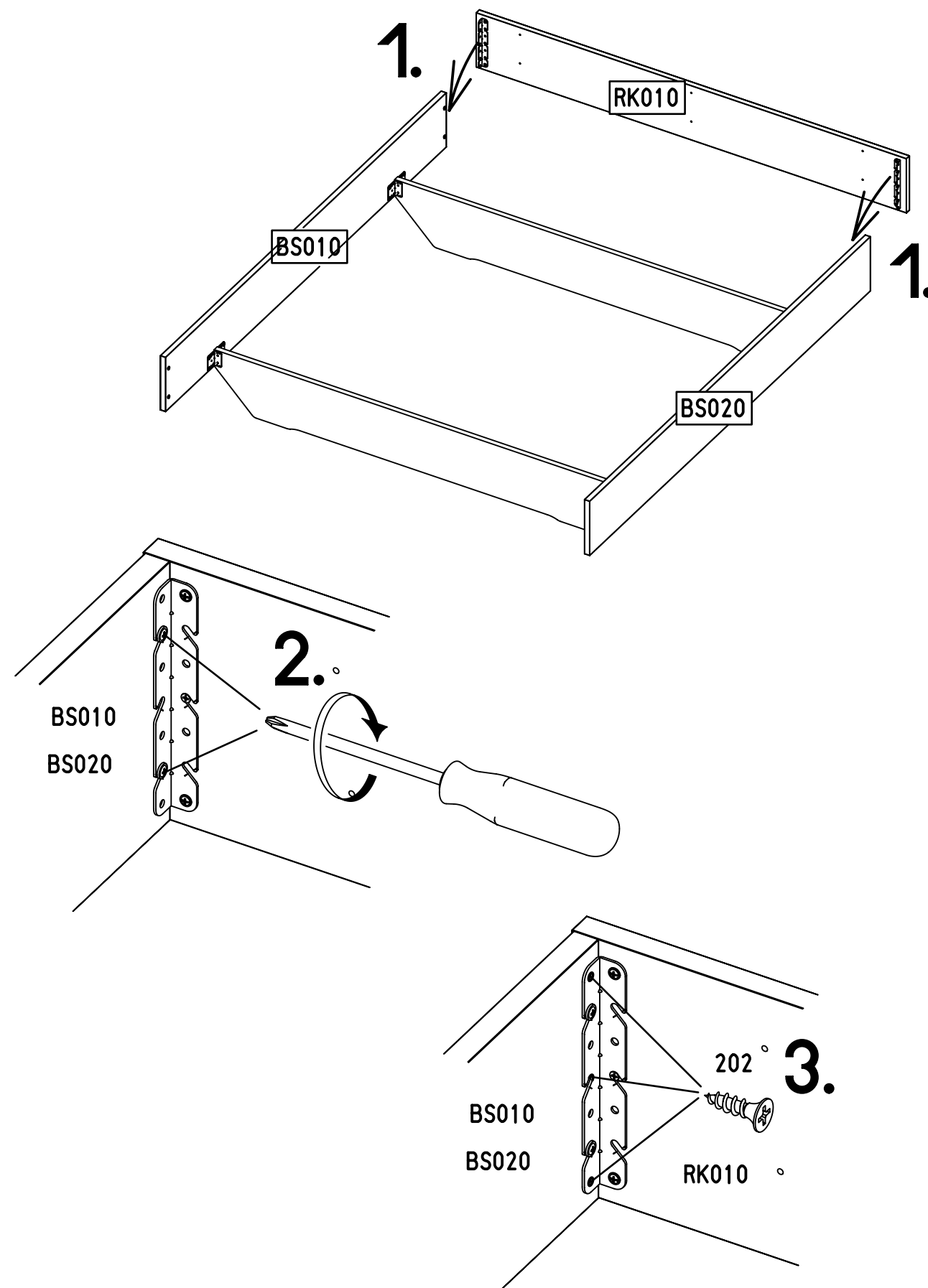
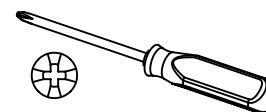
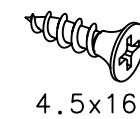


M2361

8.

7

6x 202

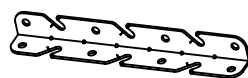


M2361

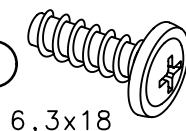
9.

8

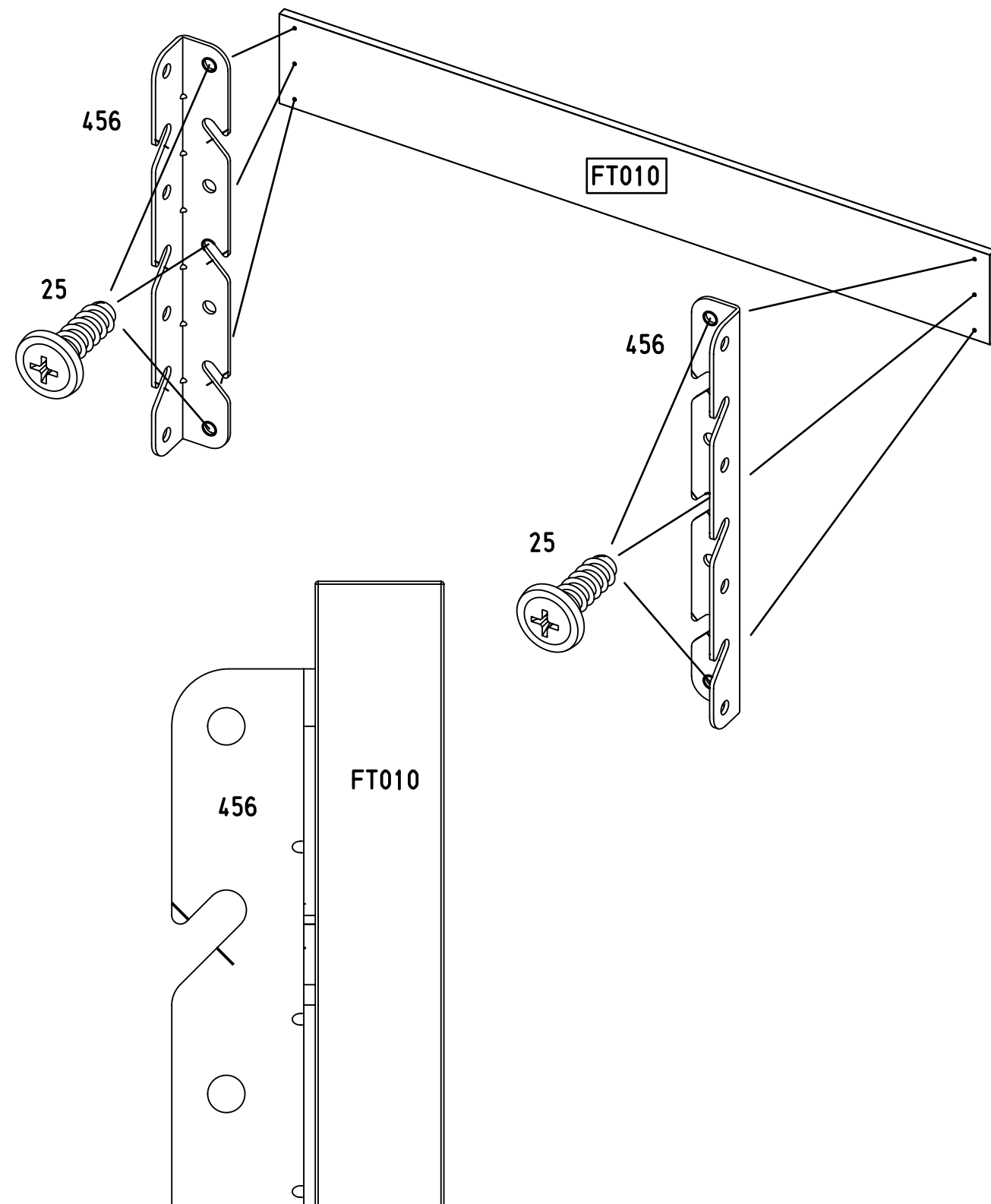
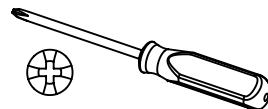
2x 456



6x 25



6,3x18

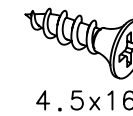


M2361

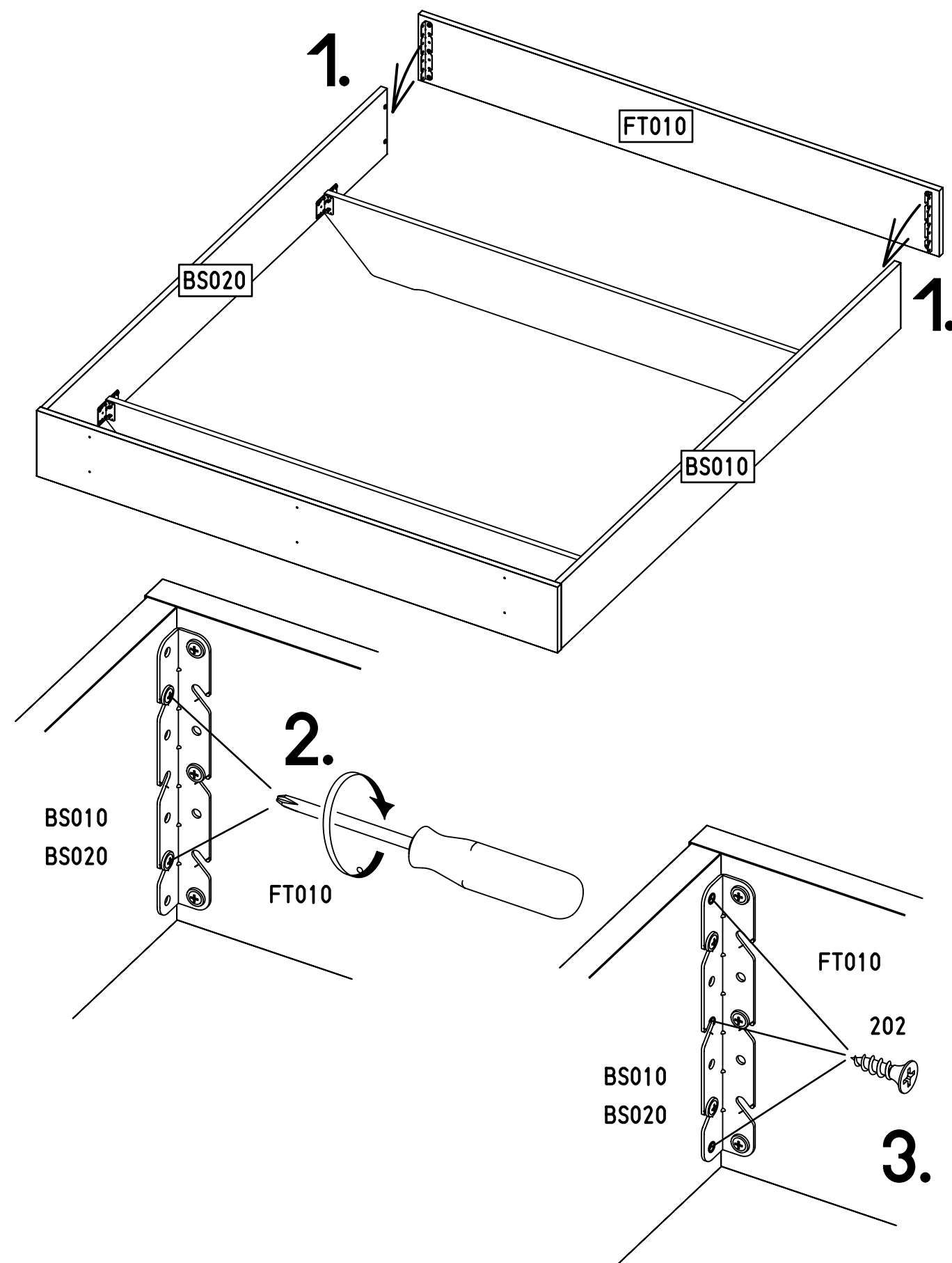
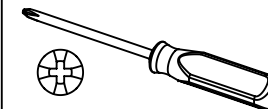
10.

9

6x 202



4.5x16



M2361

10

