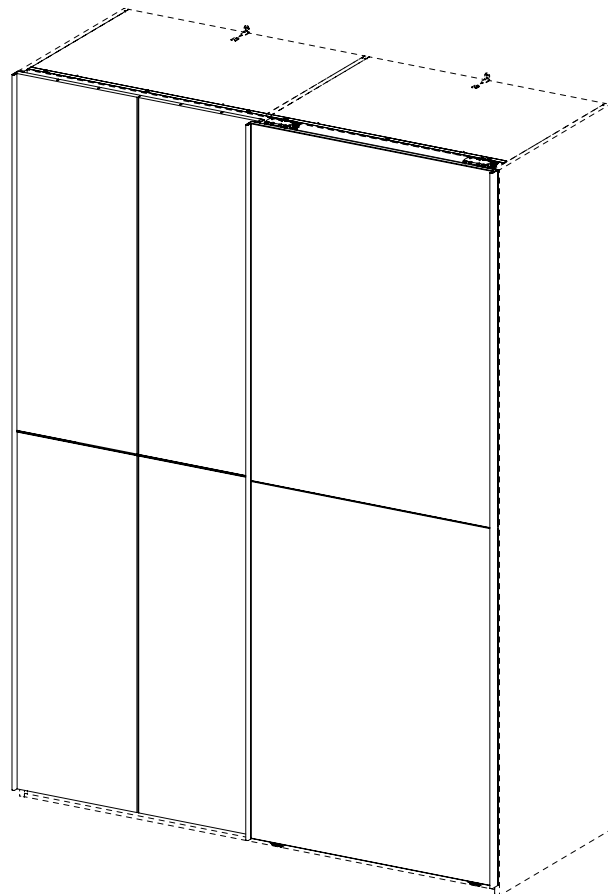
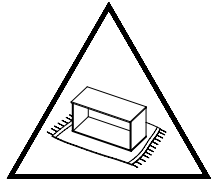
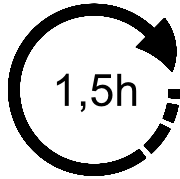
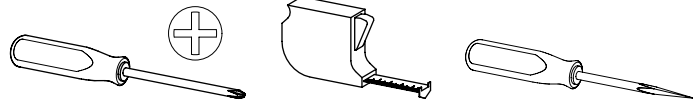


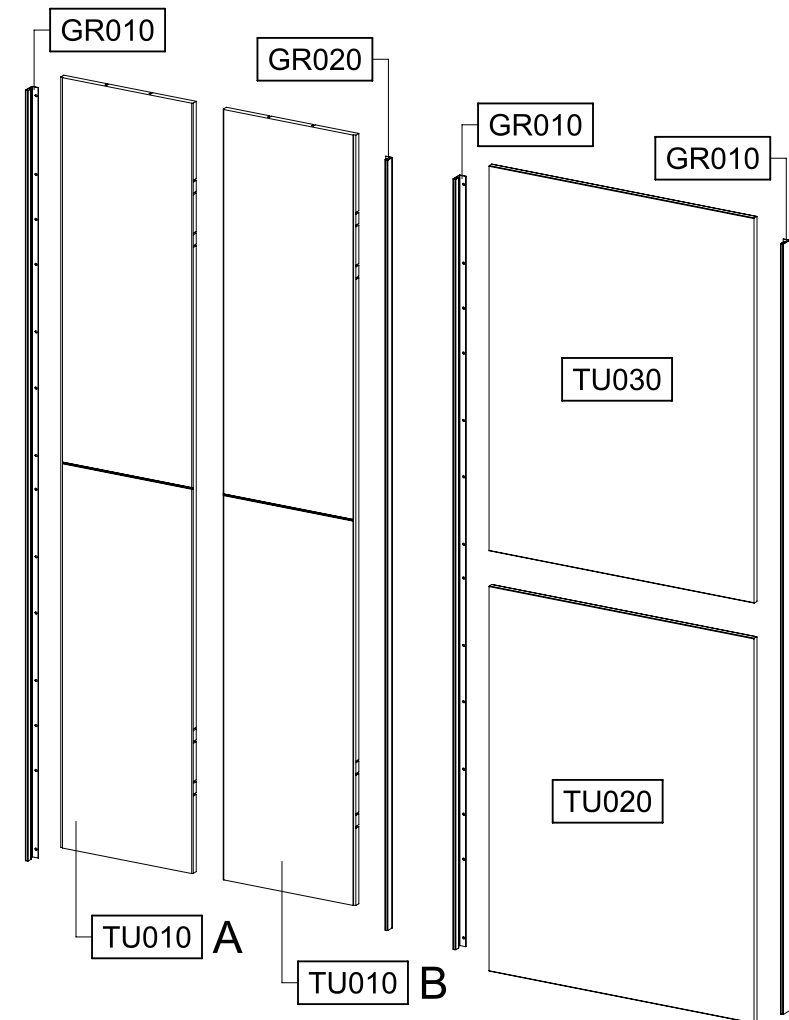
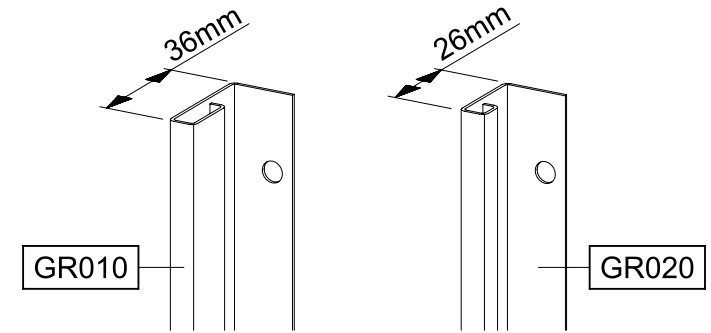
1.

MD961_01



MD961

2.



MD961

3.

4x

 $2x$

1412

1286

1x

1x

90x

1151

1152

205

3,5x15

1x

1x

36x

1155

1156

1173

6,3x14

3x

77x16x2

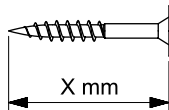
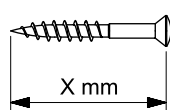
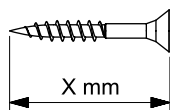
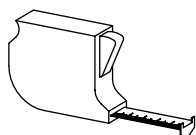
 $2x$

857

1285

 $2x$

1413



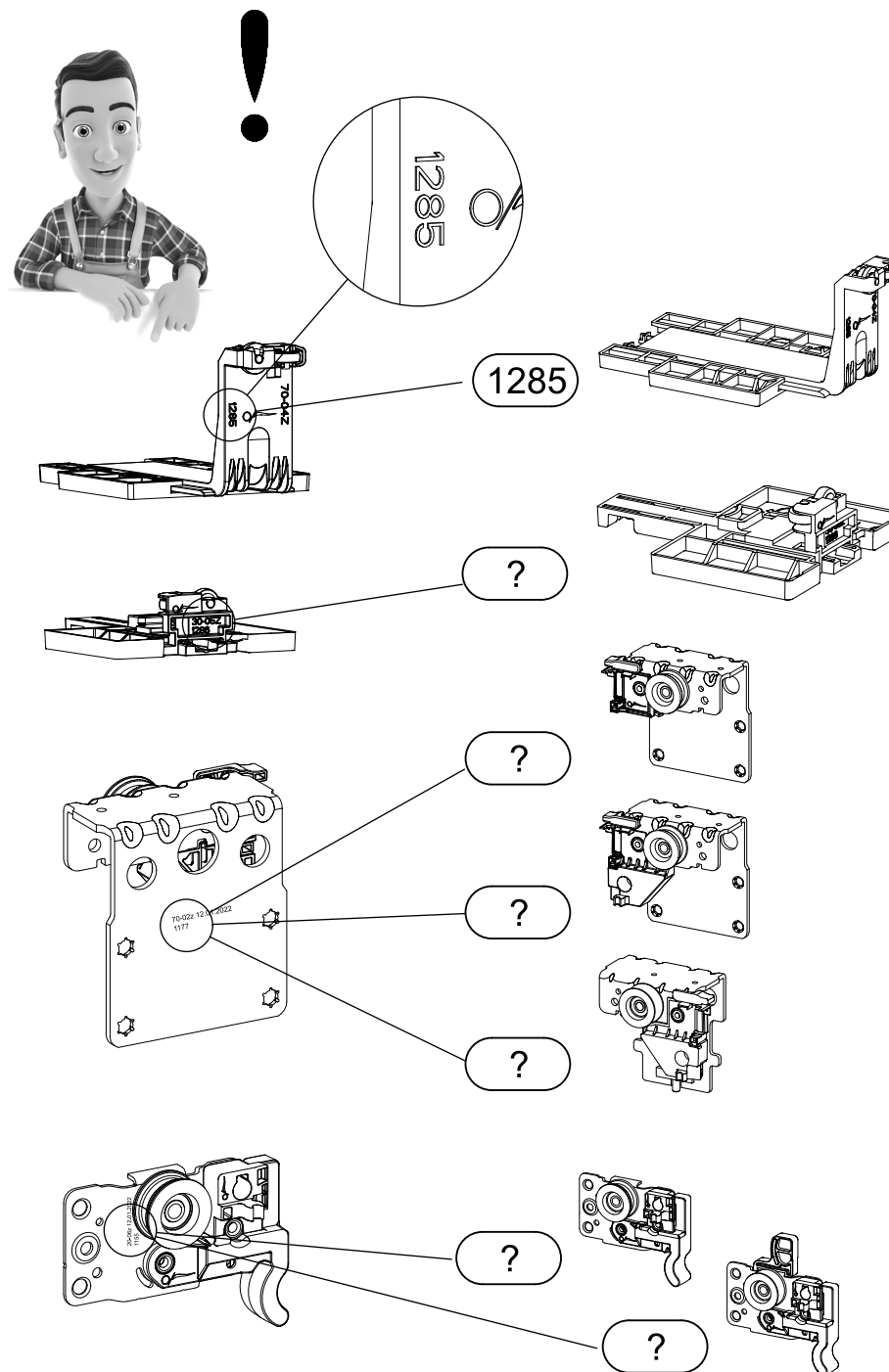
X mm

X mm

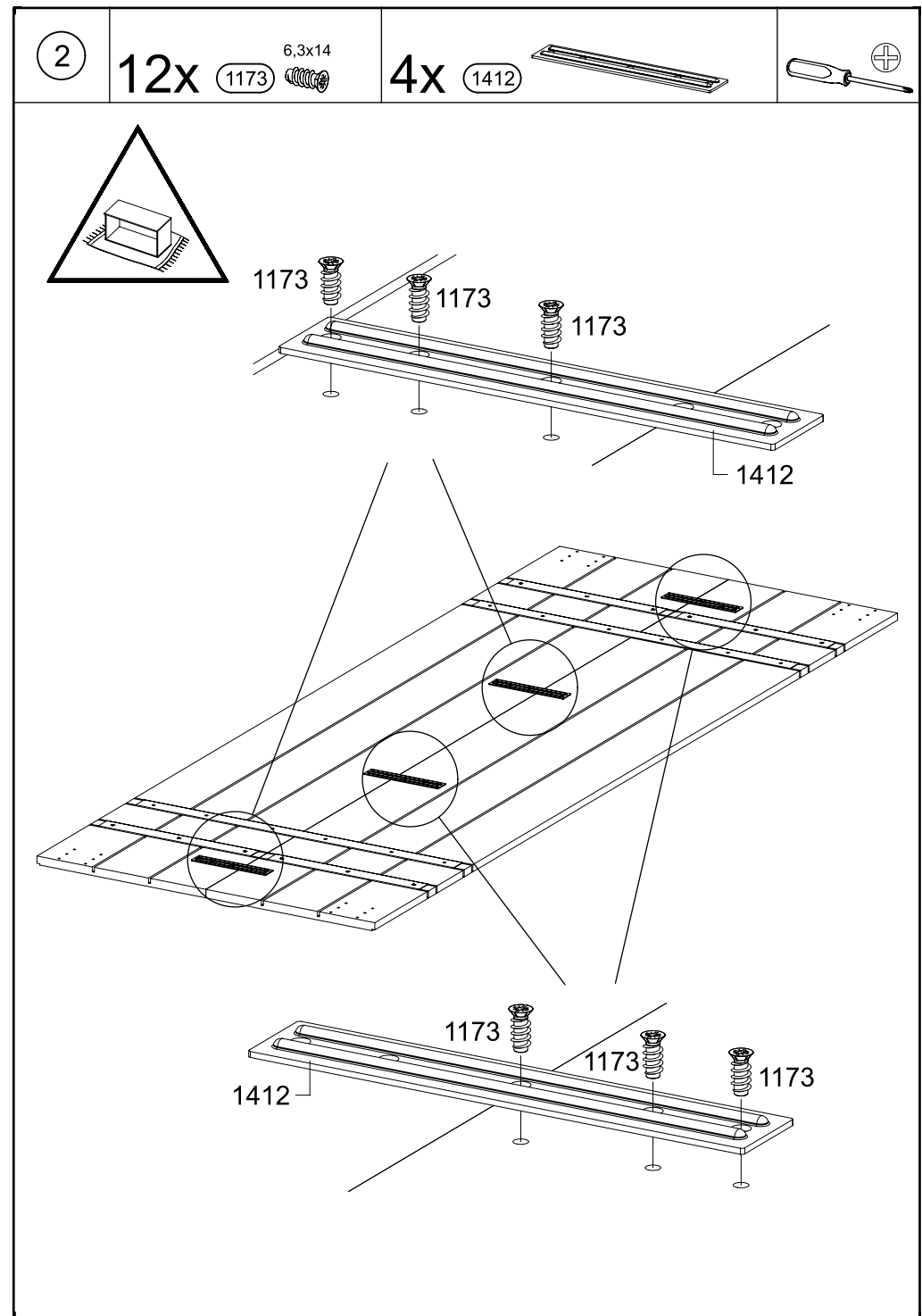
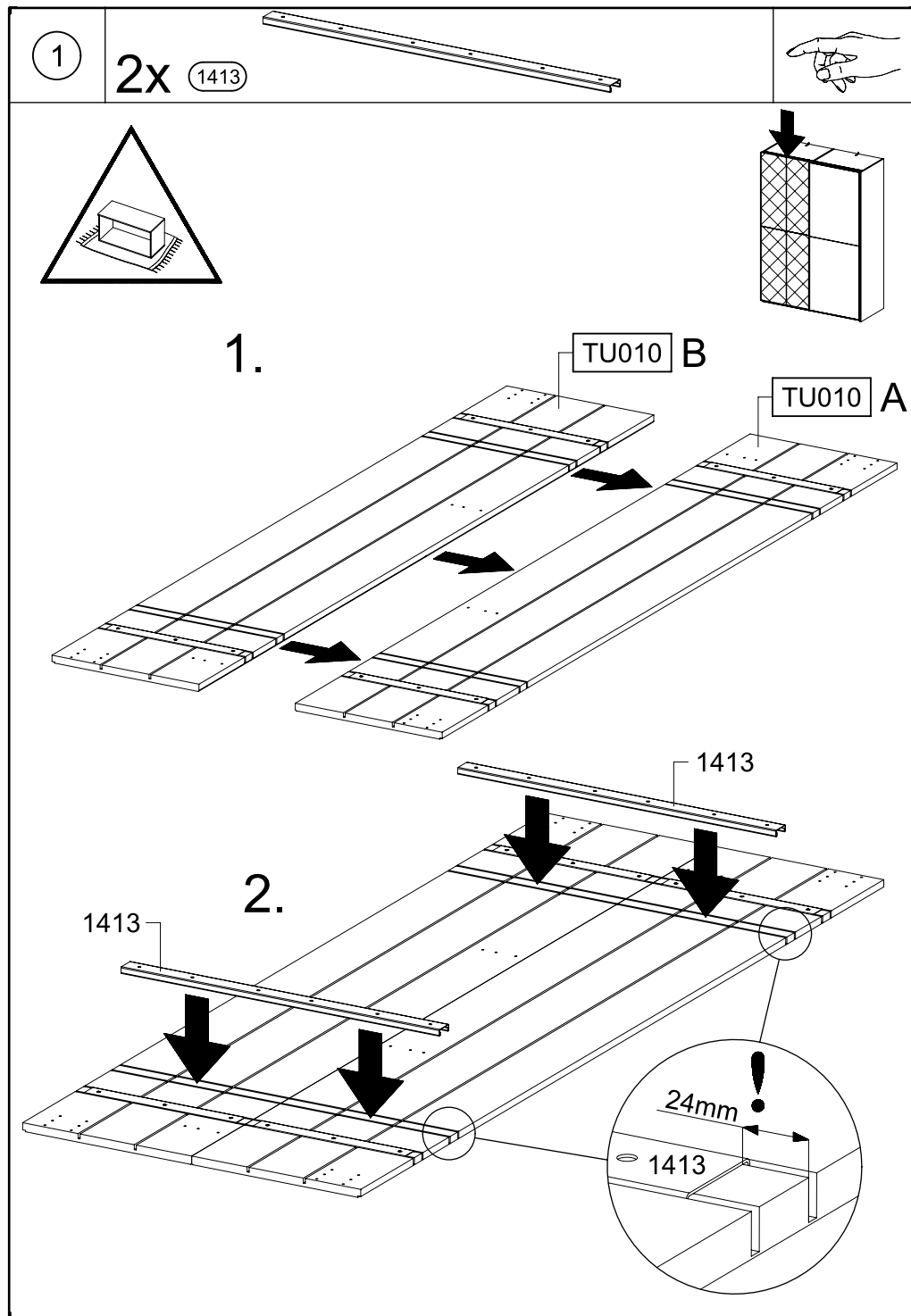
X mm

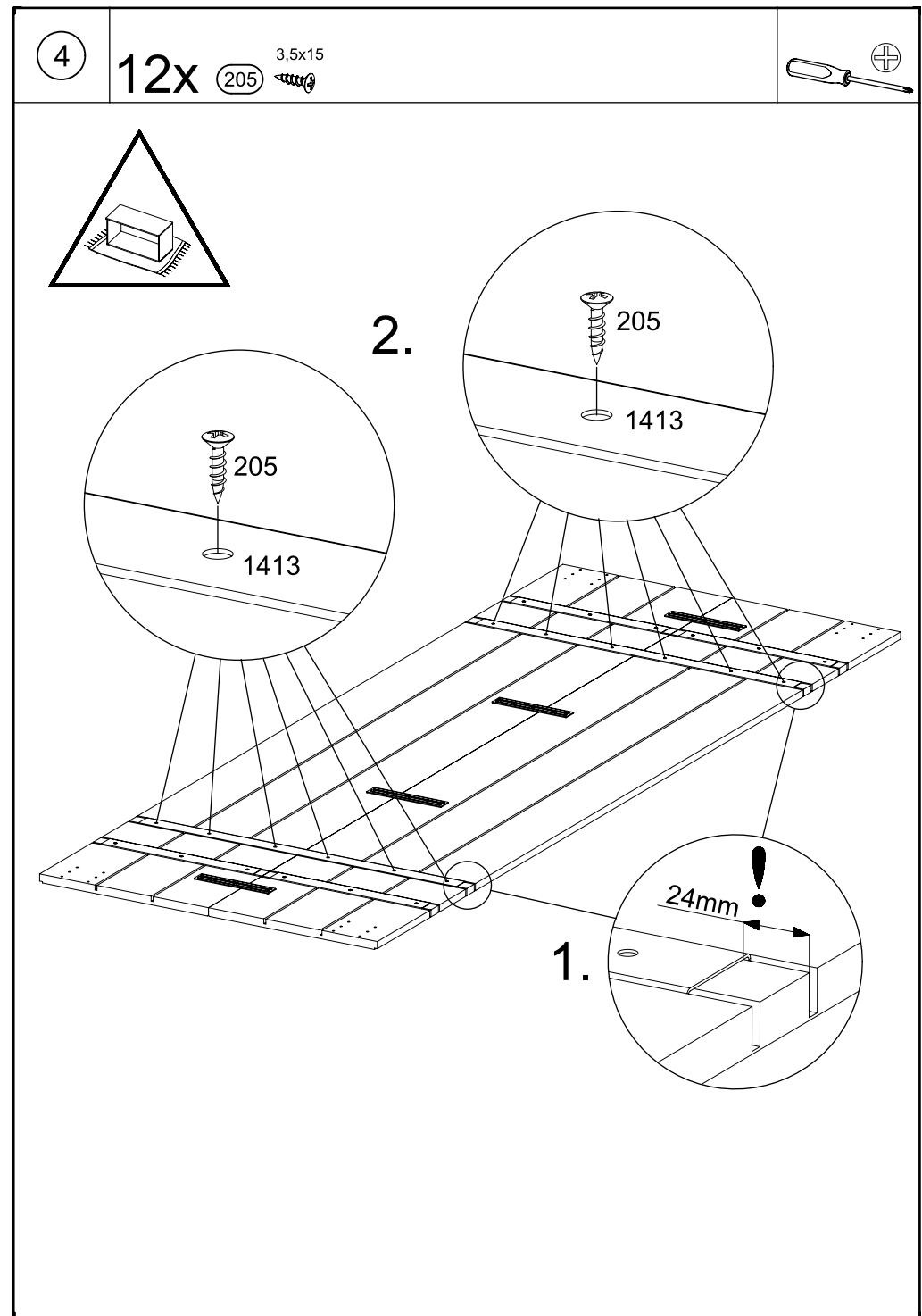
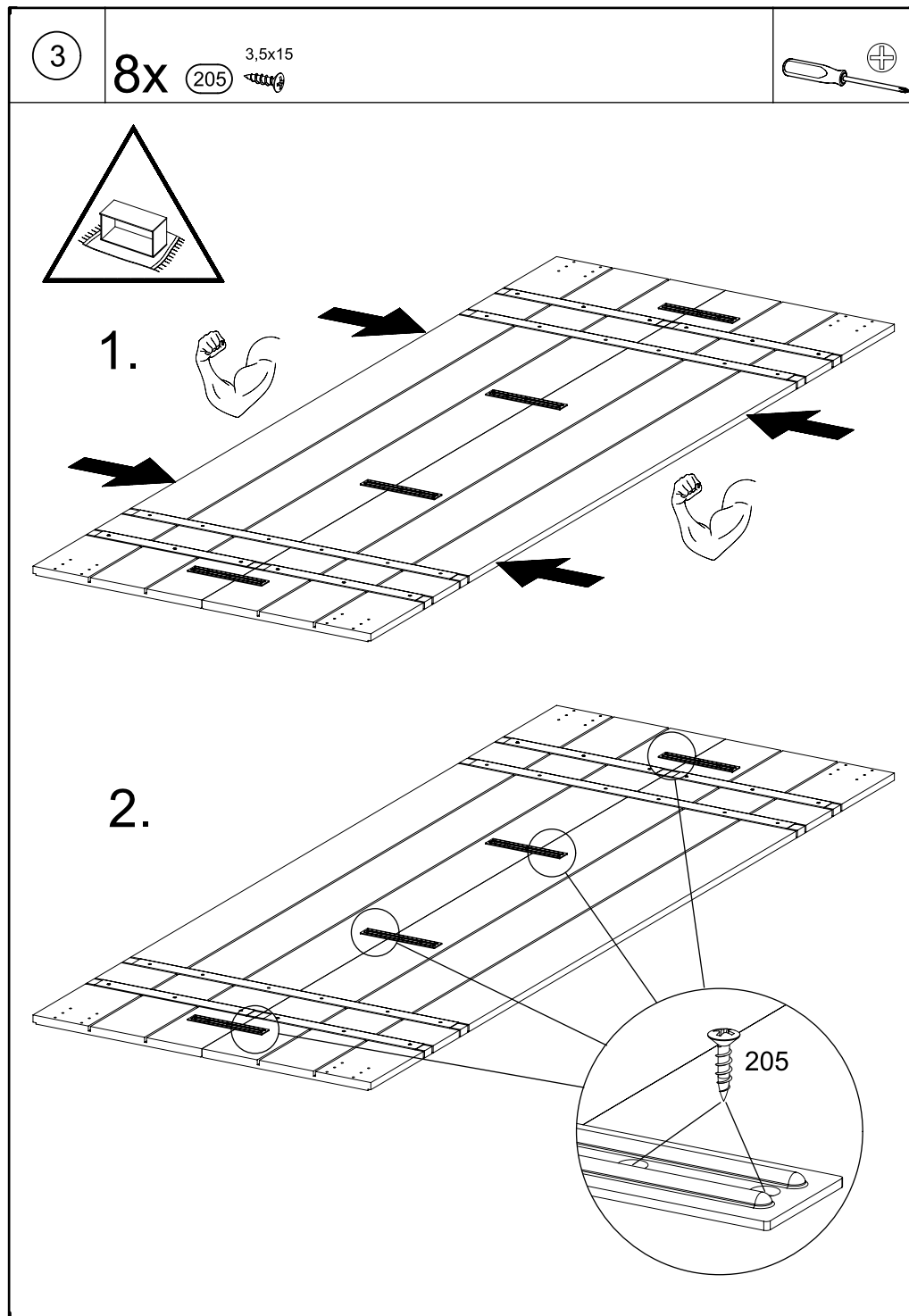
MD961

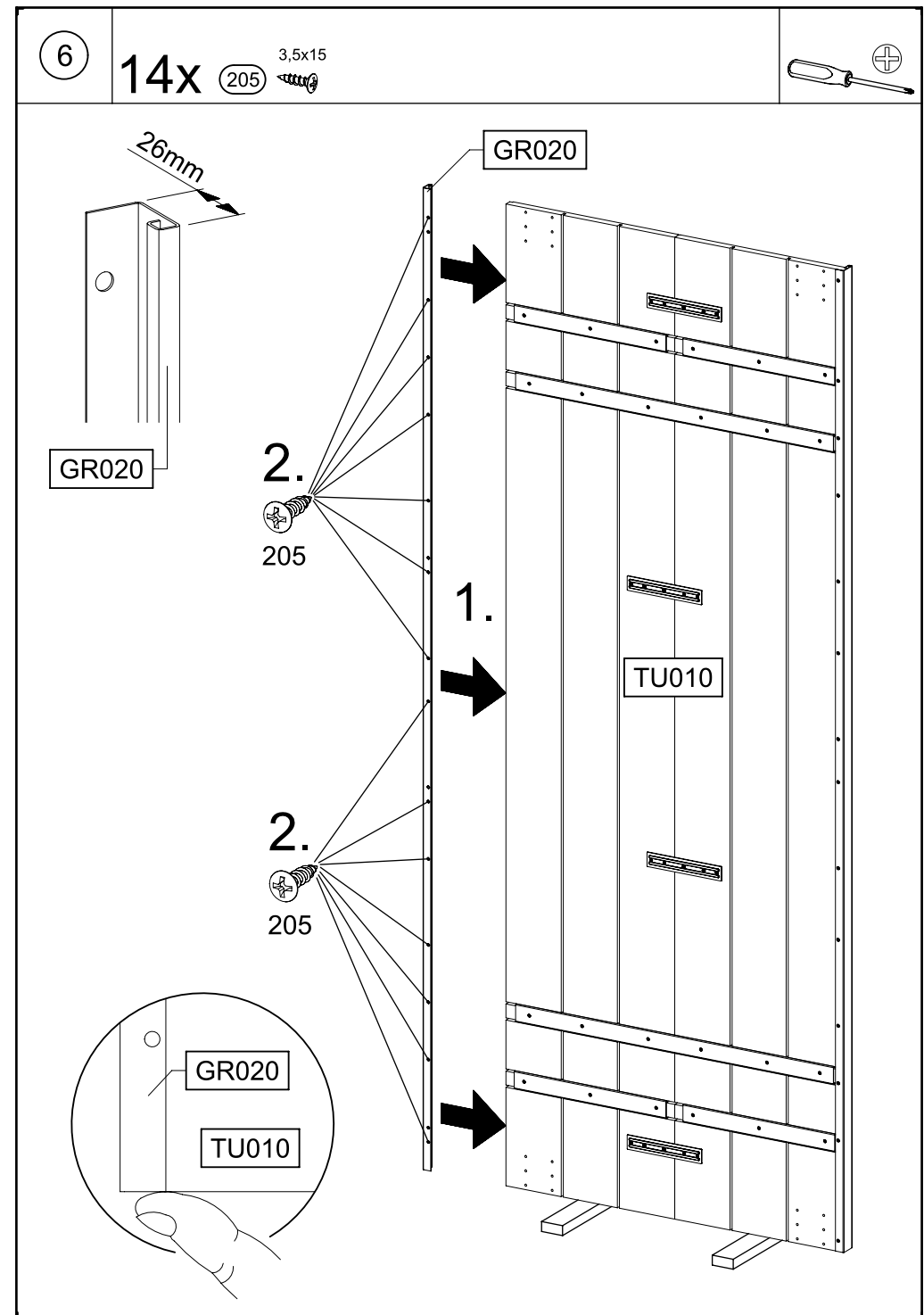
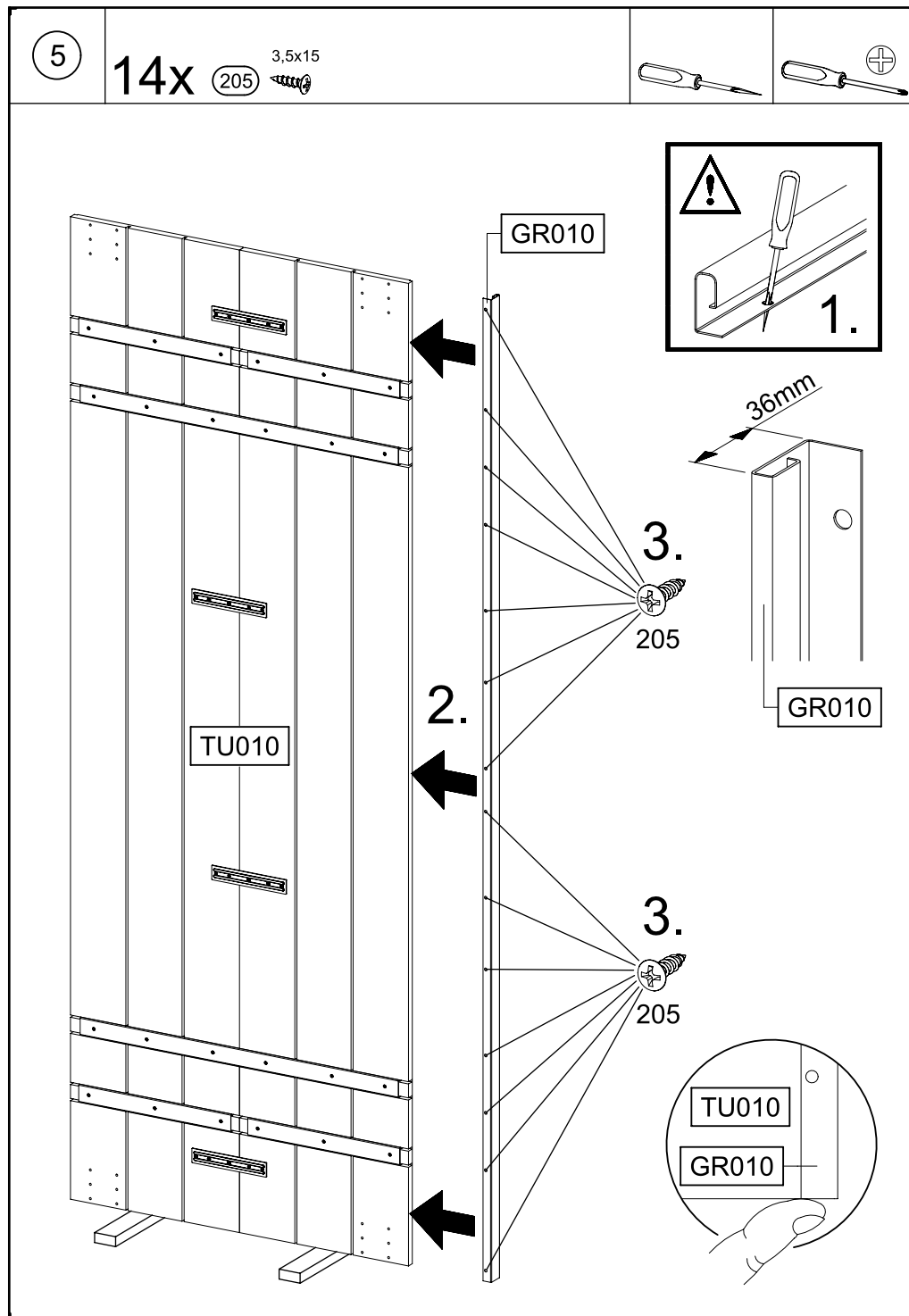
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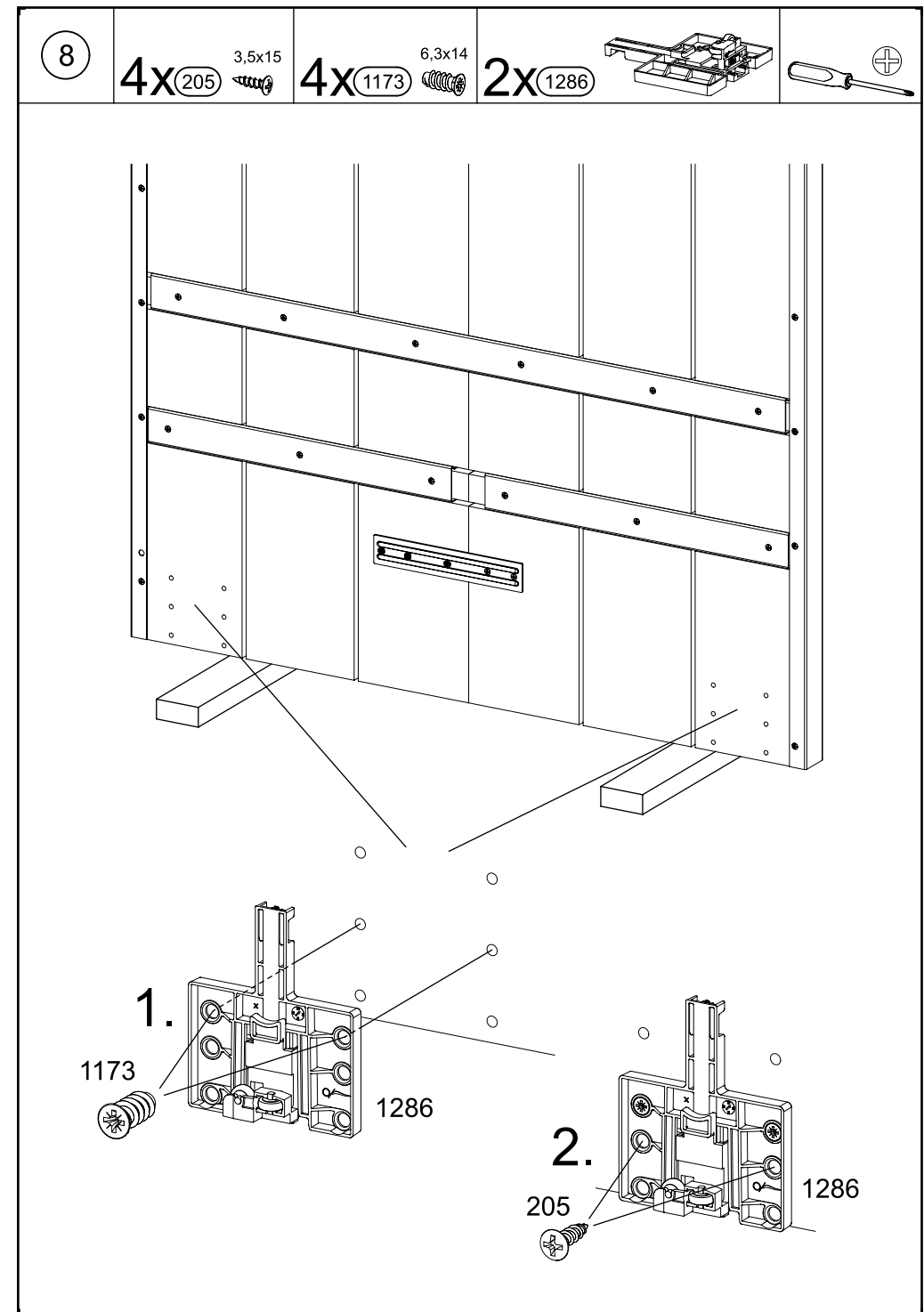
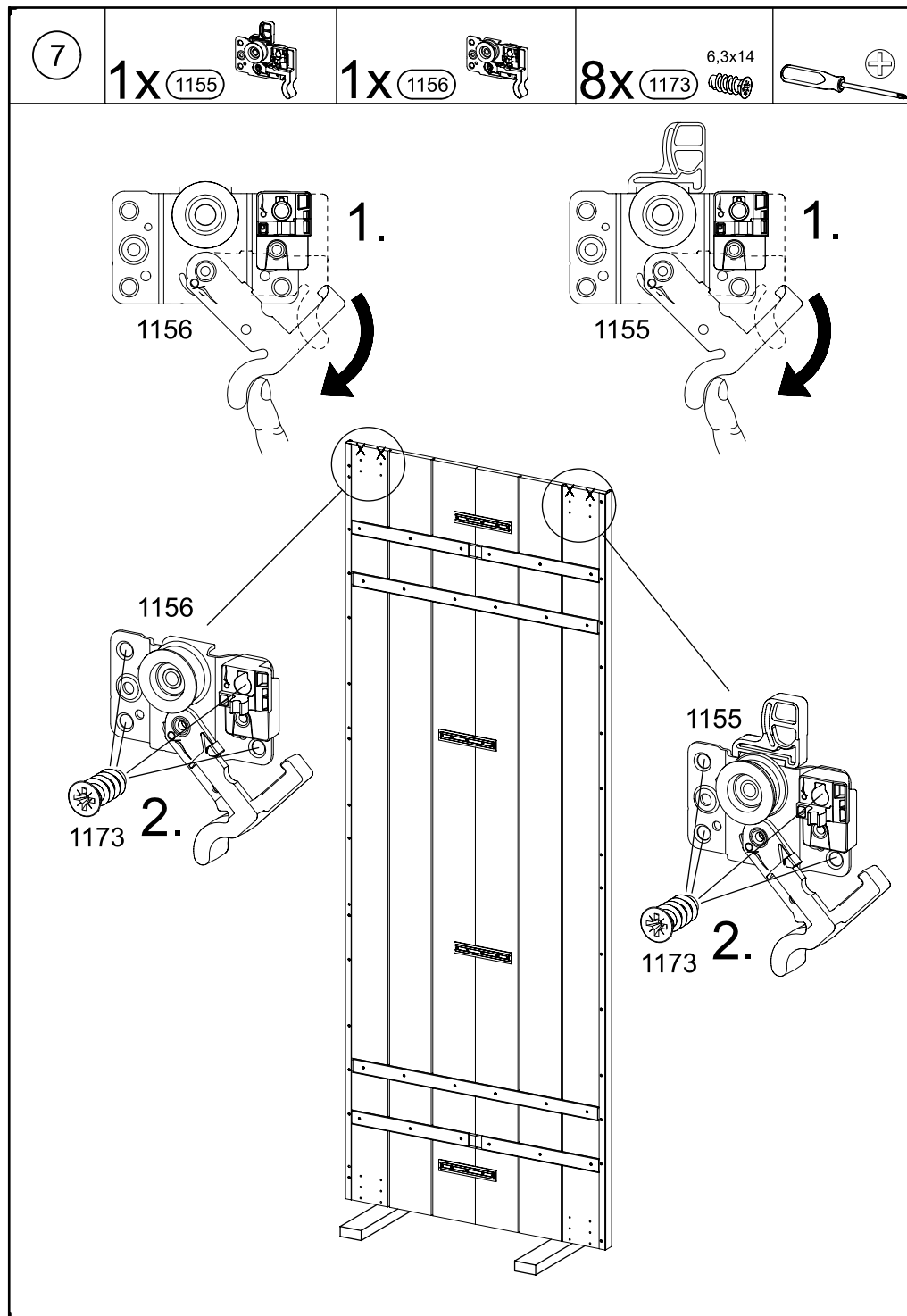


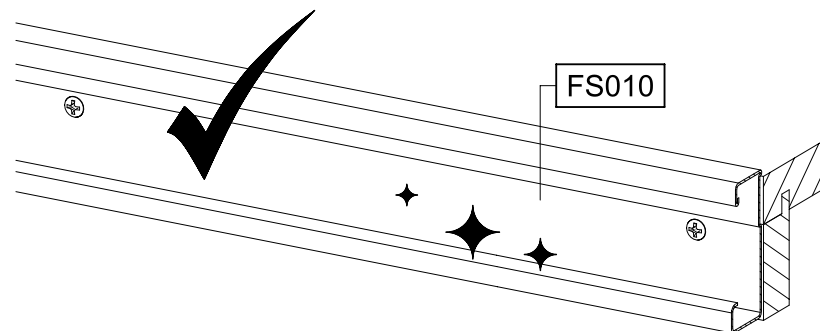
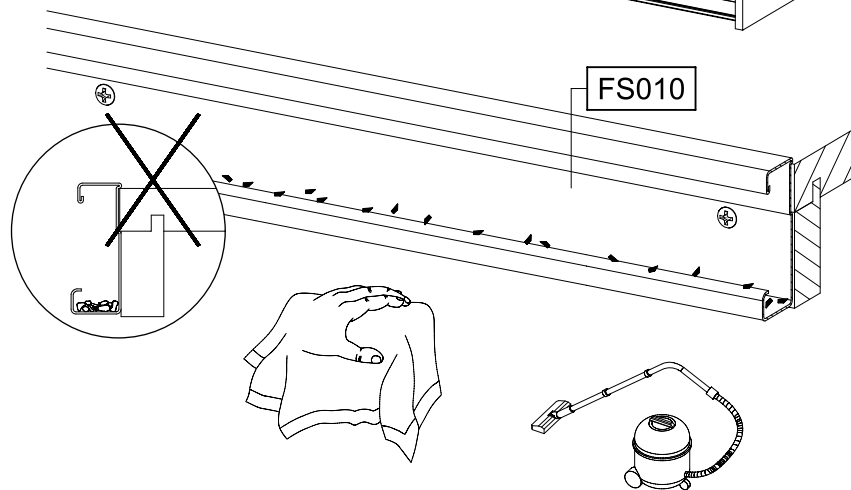
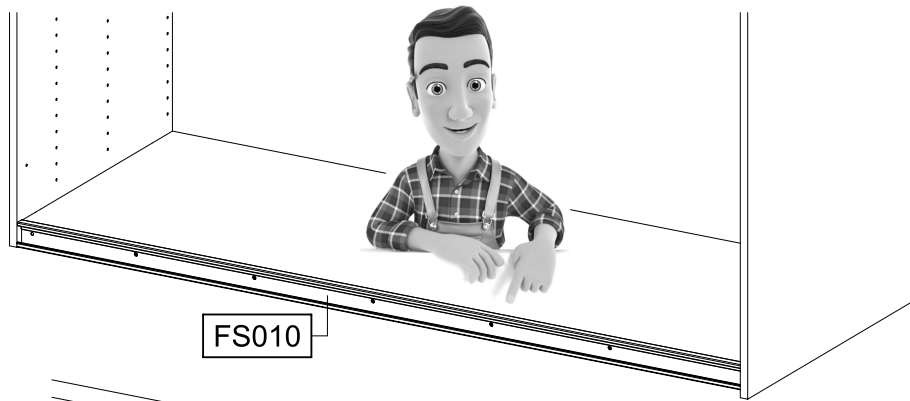
MD961



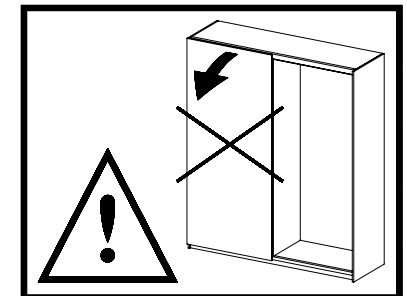
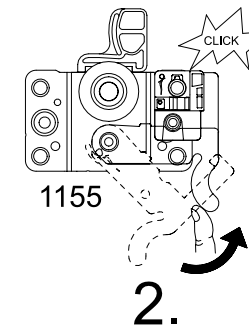
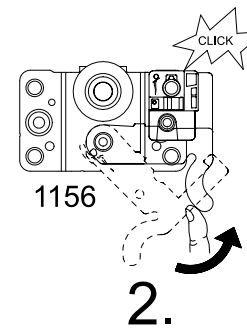
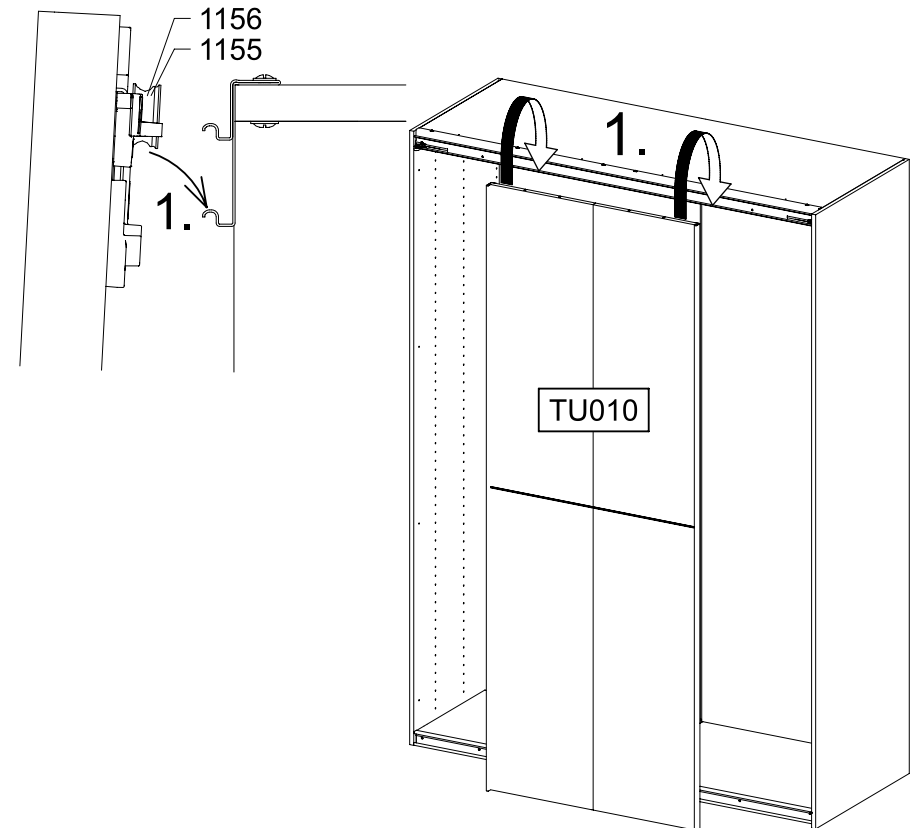




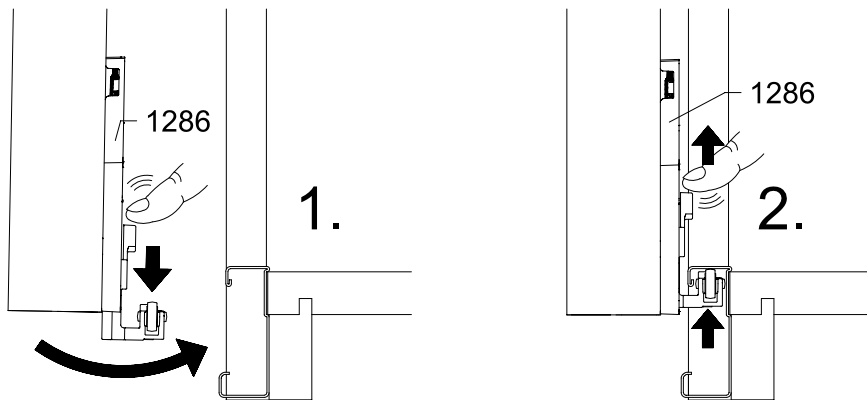
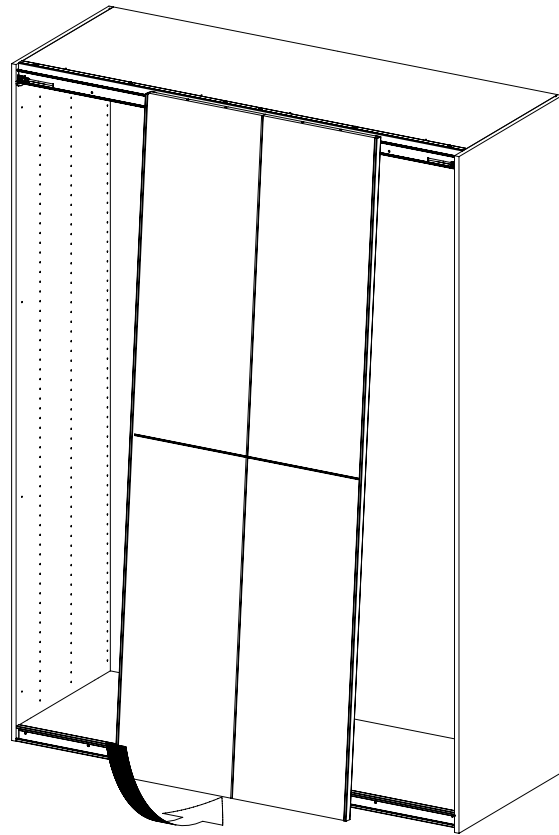




9



10

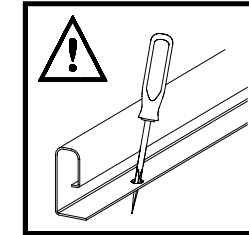
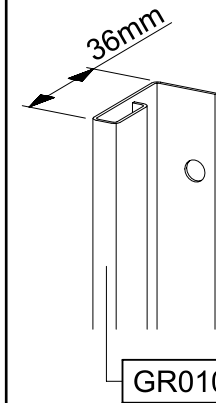


11

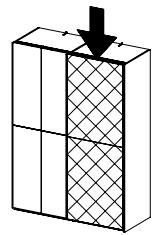
7x

(205)

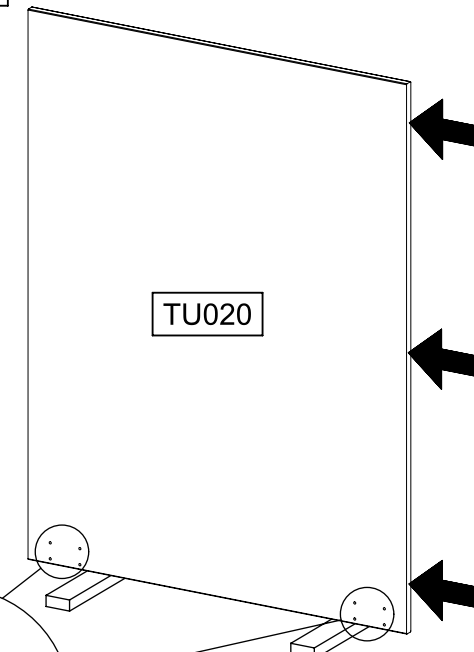
3,5x15



1.



GR010



TU020

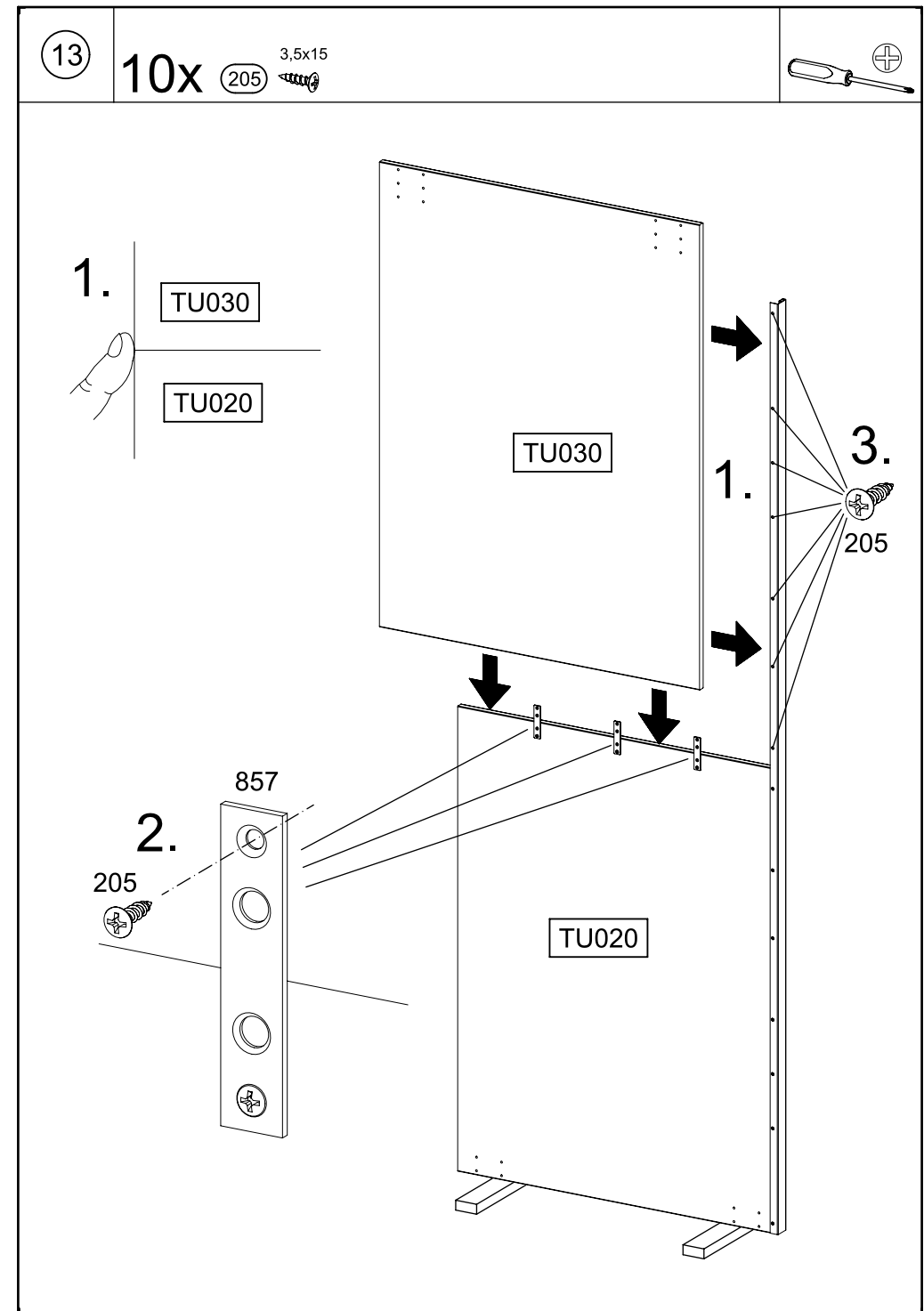
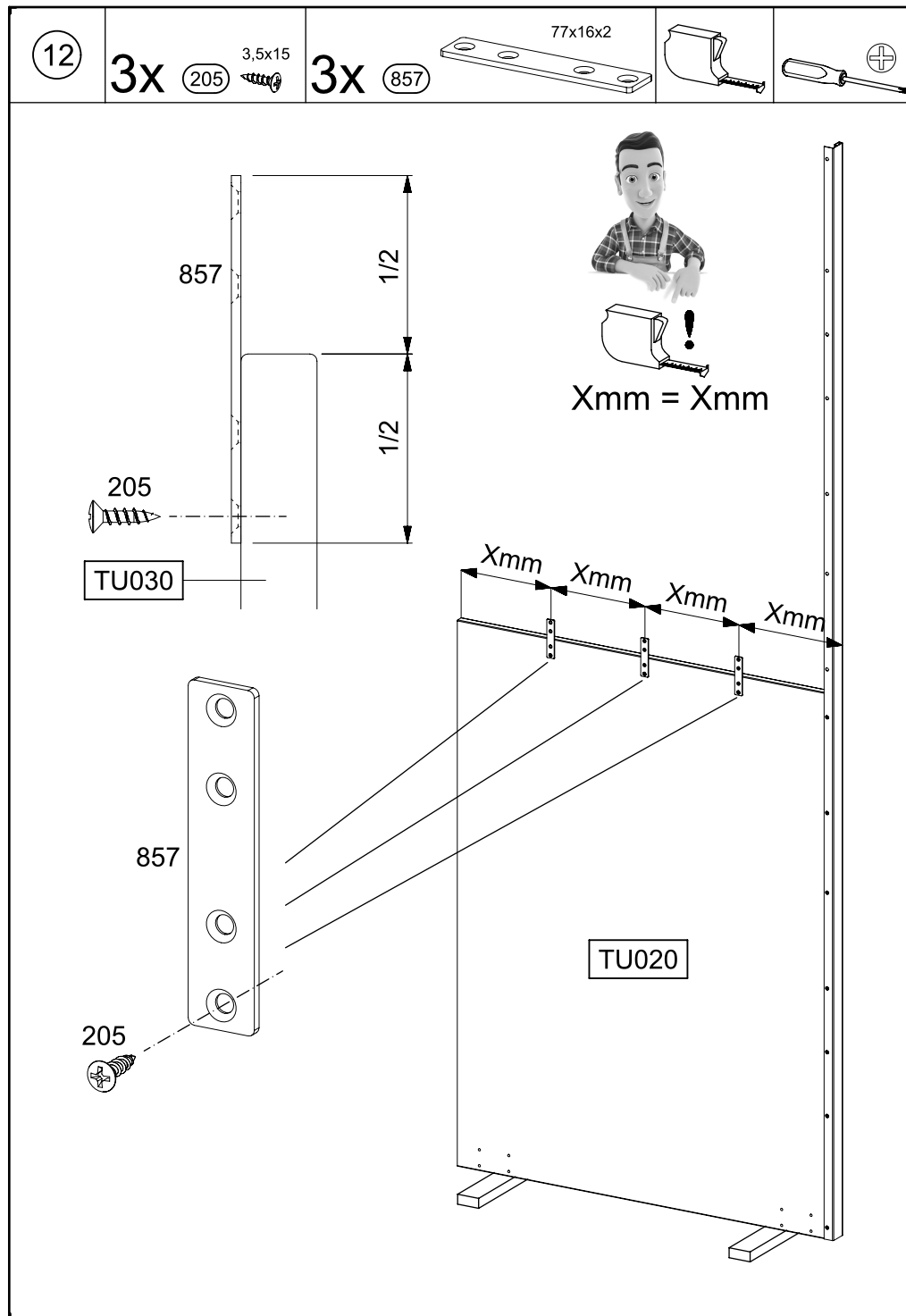
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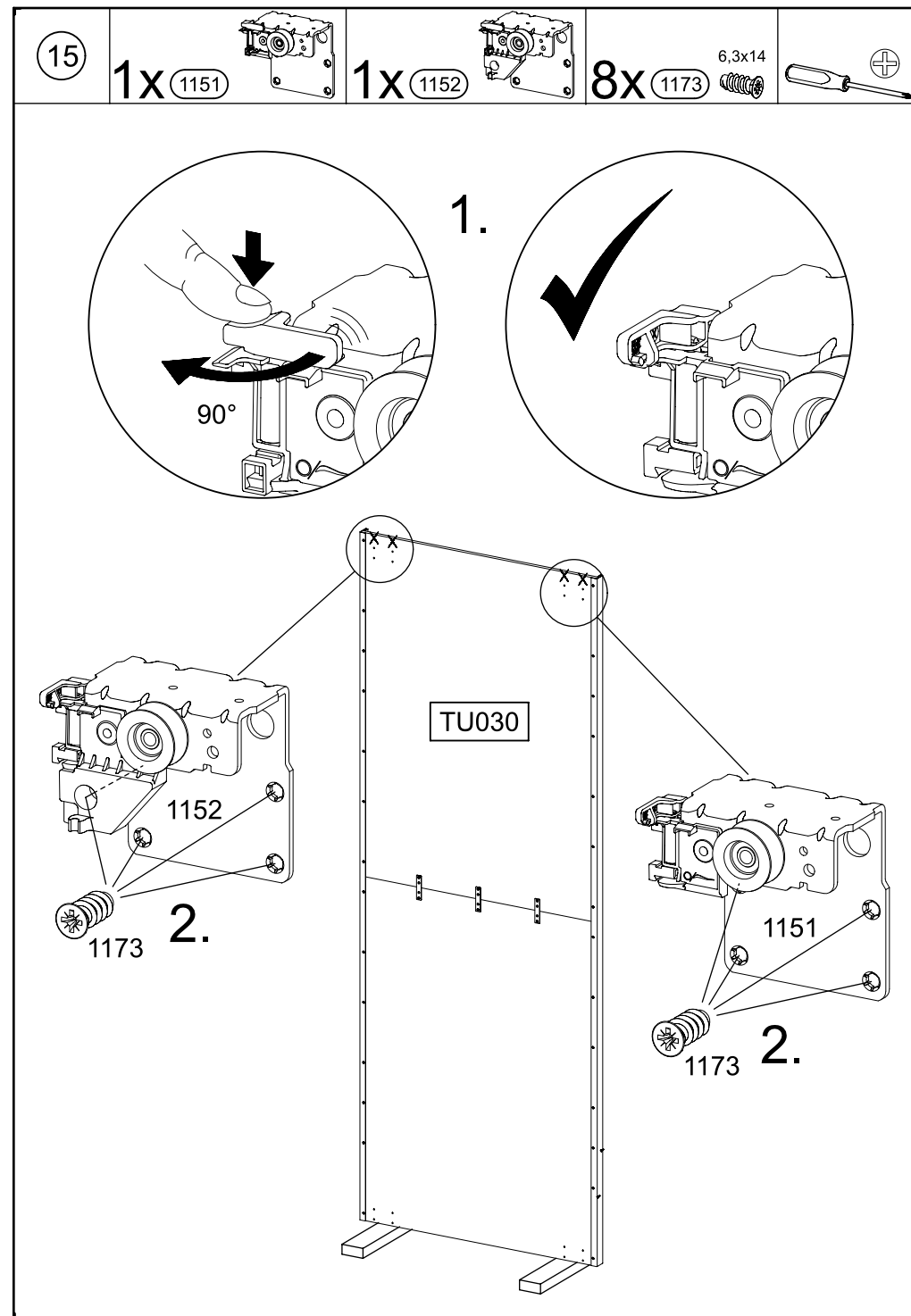
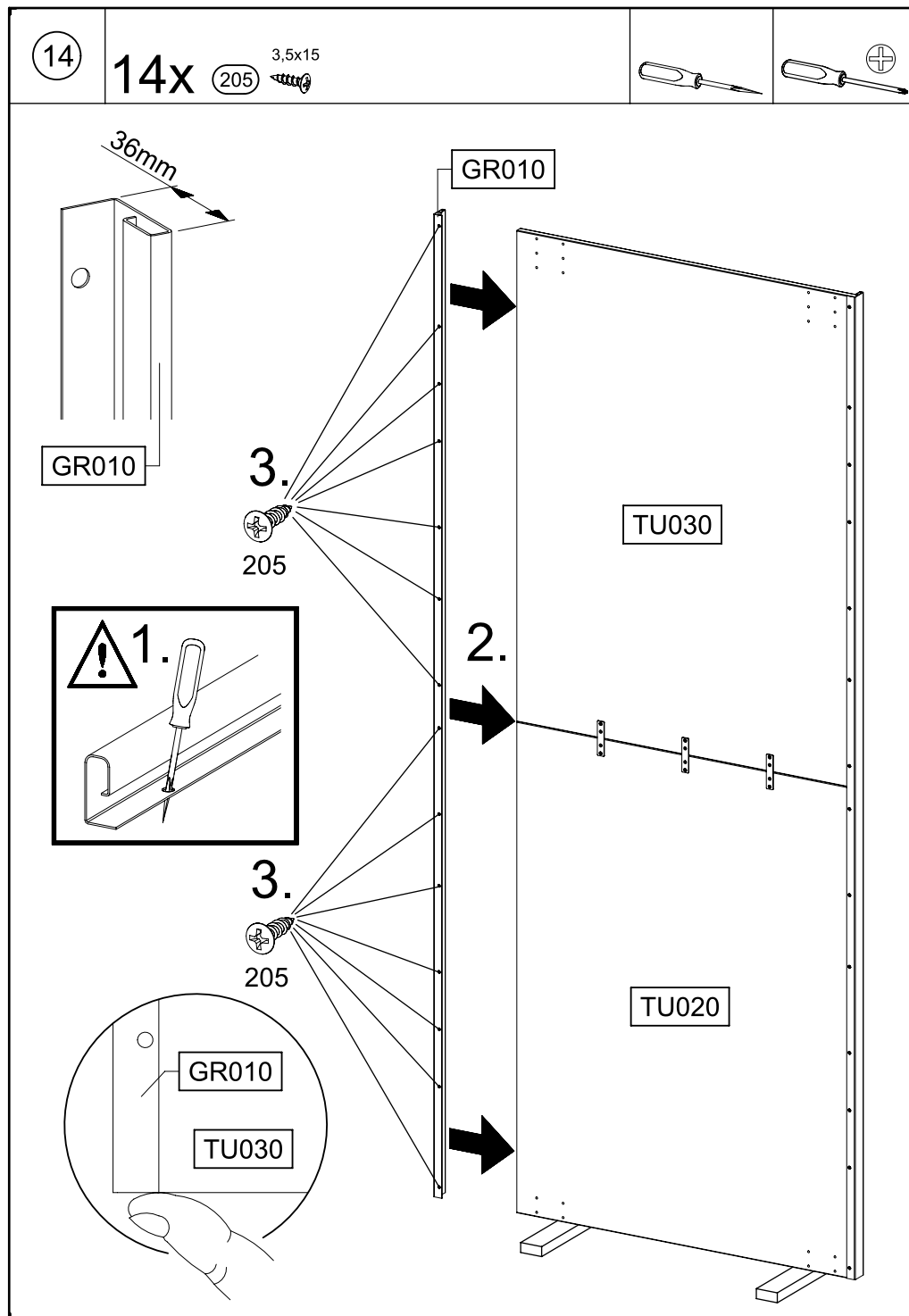
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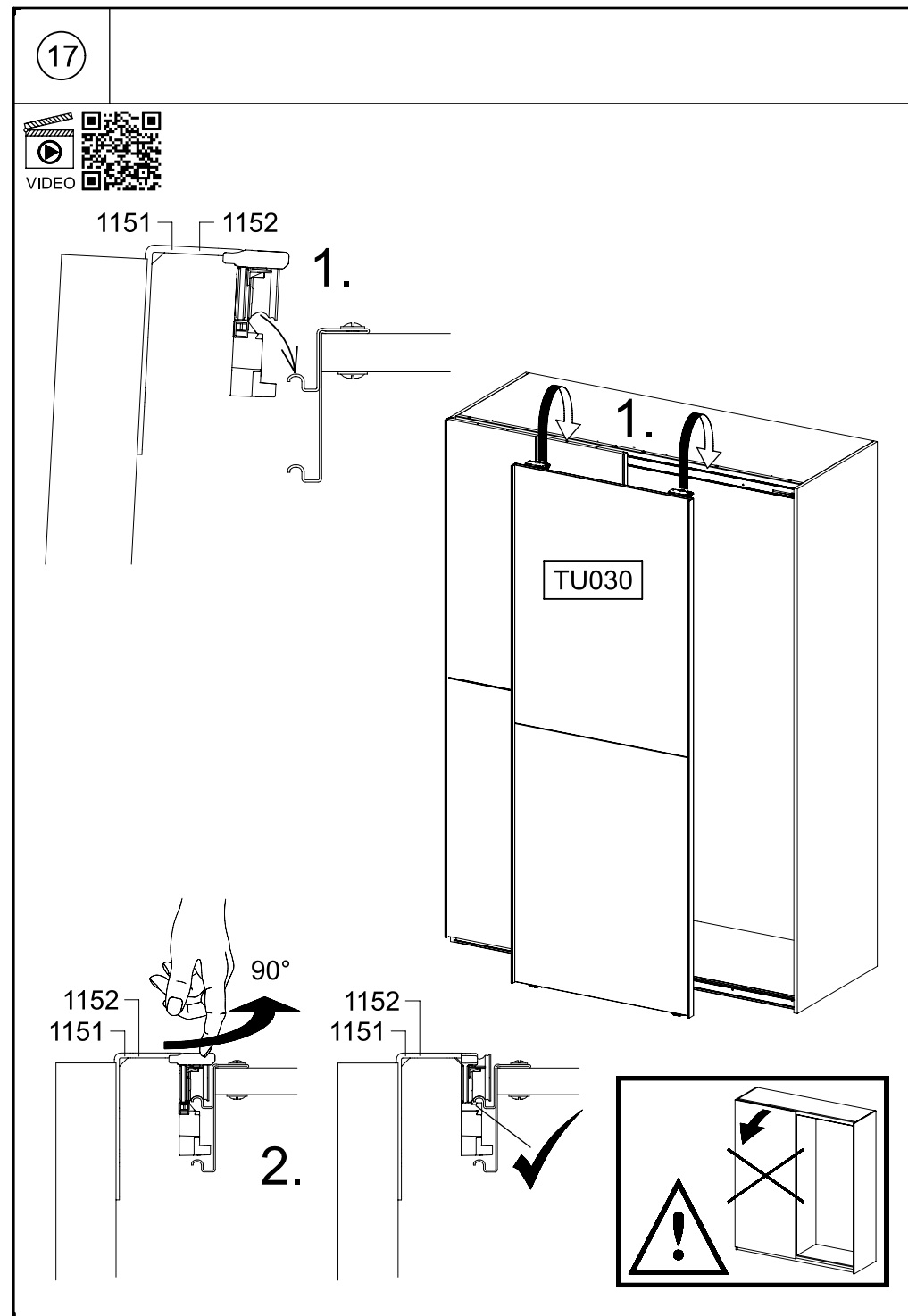
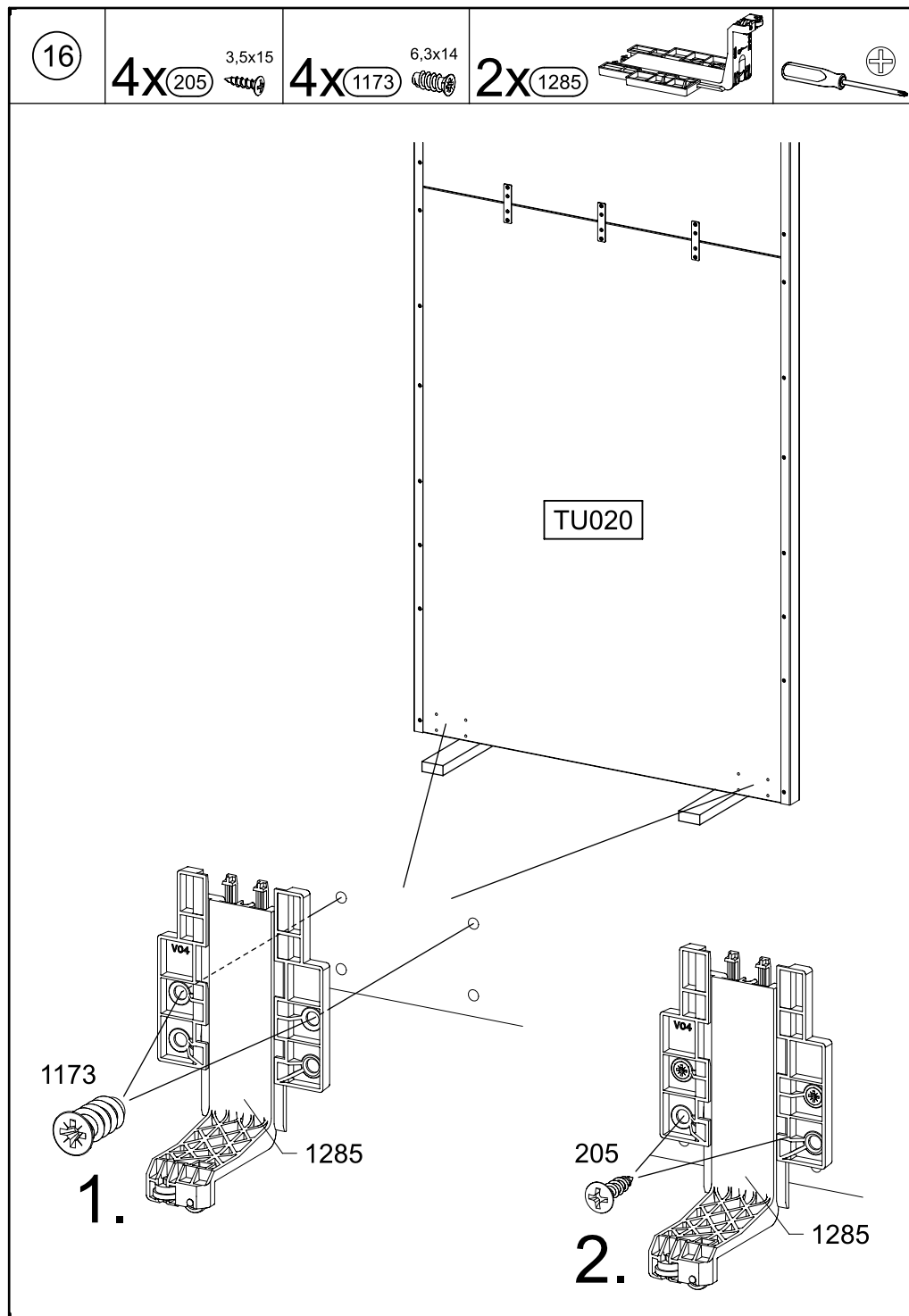
2.

GR010

TU020







18

