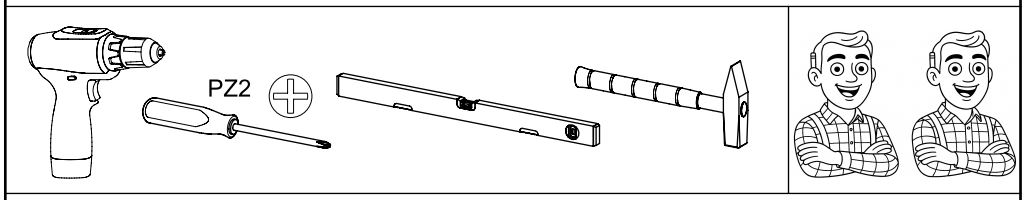
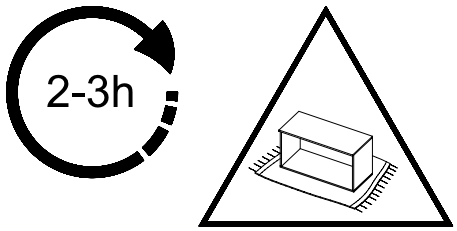
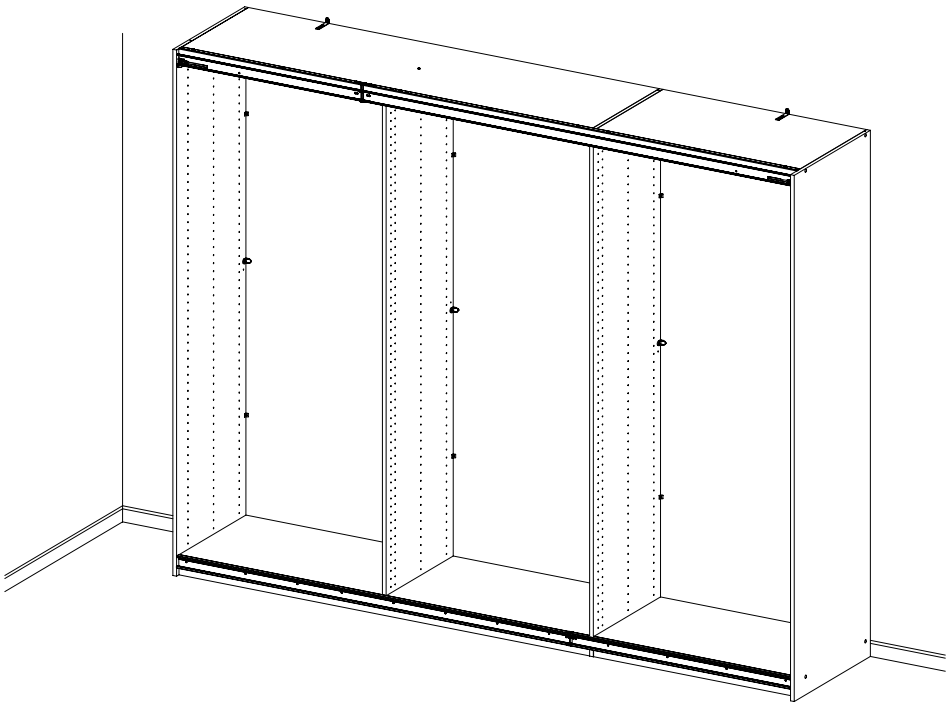
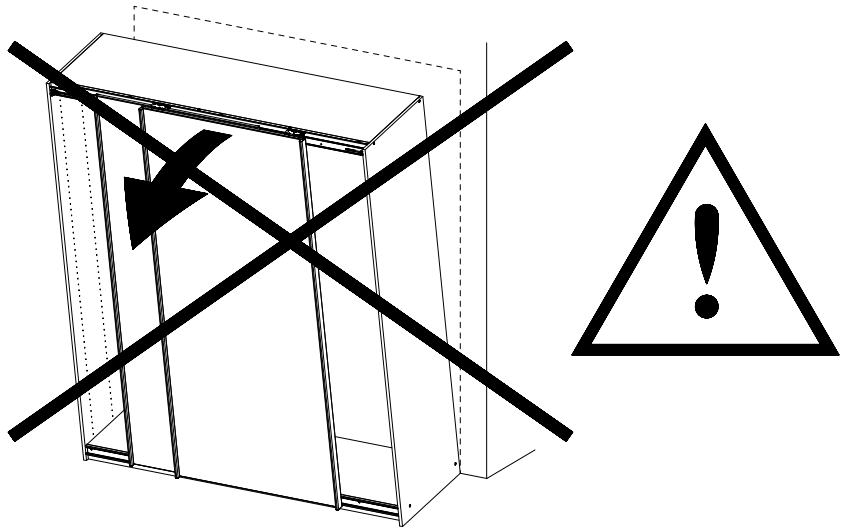
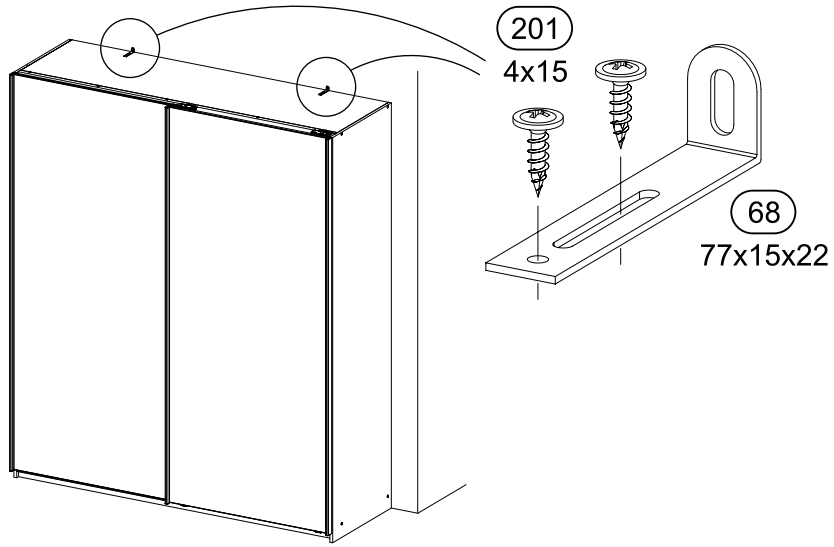
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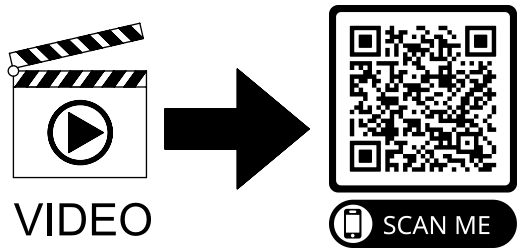


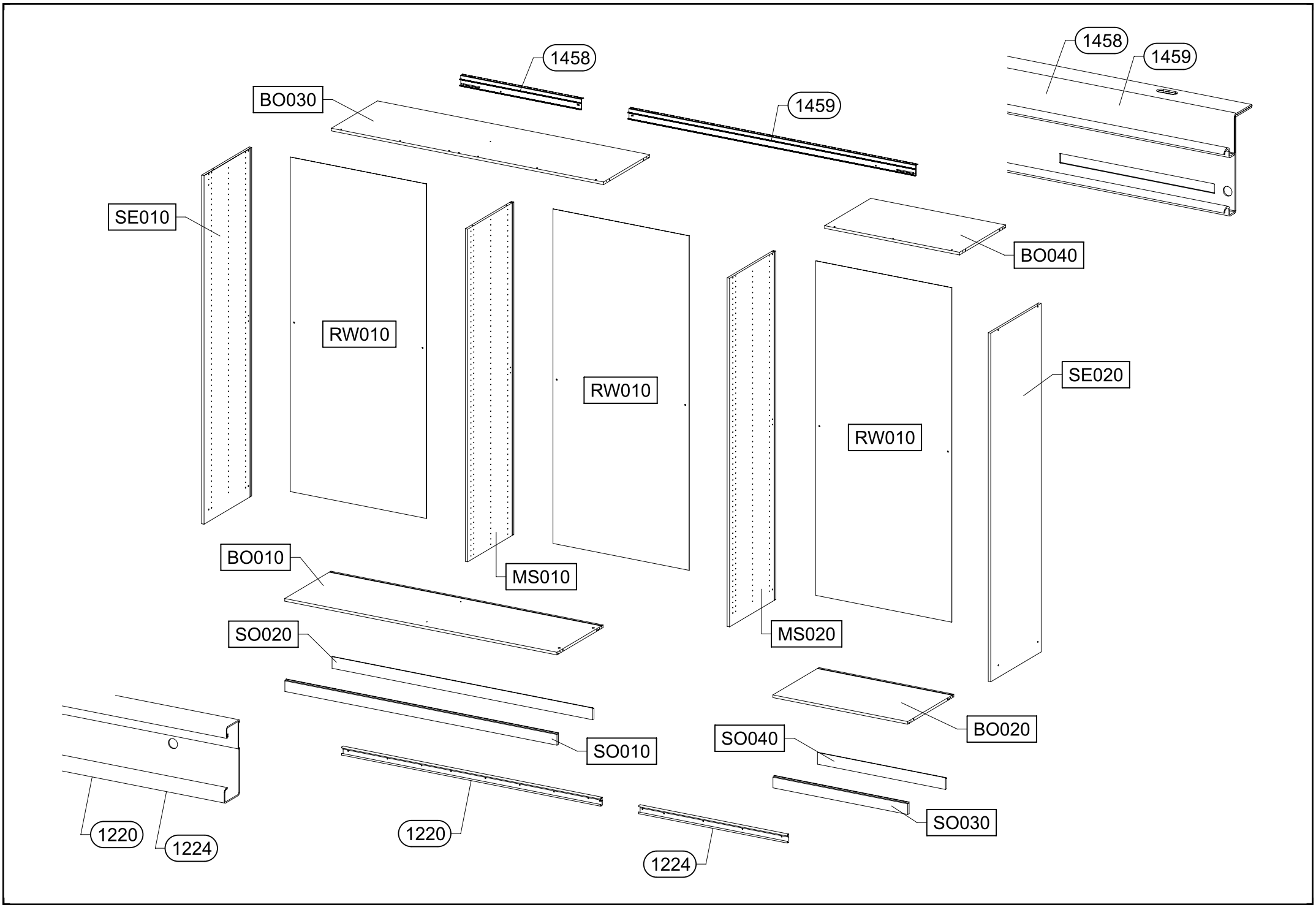


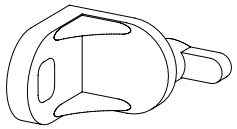


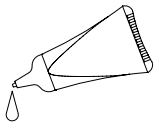


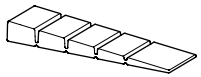




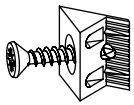

1458
BO030
1459
1458
1459
SE010
RW010
RW010
BO040
RW010
SE020
BO010
MS010
MS020
SO020
SO010
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SO040
SO030
1220
1224
1220
1224

6x
1


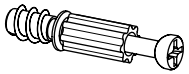

11

3x
55x16x6,2
12


8x
8x30
18

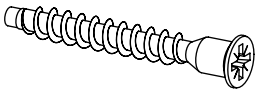

12x
45


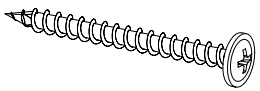
4x
173

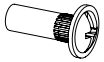

4x
183


18x
3,5x15
205

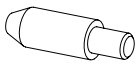

10x
M4x12
211

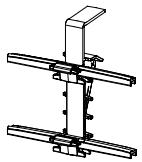

12x
6,3x50
233


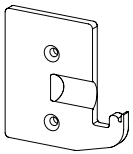
1x
4,5x50
296


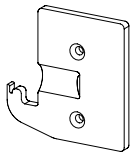
10x
M4
580


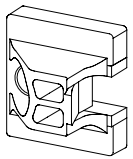
6x
6,5x12
779

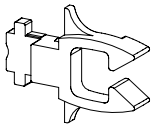

4x
807


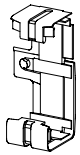
1x
1163


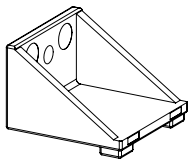
1x
1165


1x
1166


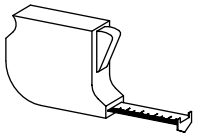
2x
1167


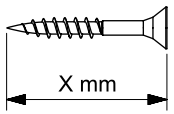
2x
1168


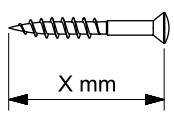
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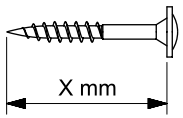
3x
1277


2x
M5x8
1449

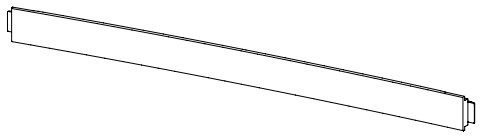




X mm


X mm

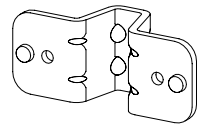

X mm

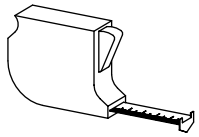
2x
M5x12
1279

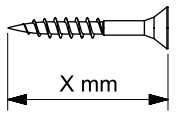

2x
1280


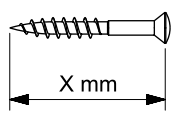
2x
M5
1288

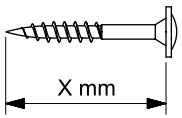

8x
271

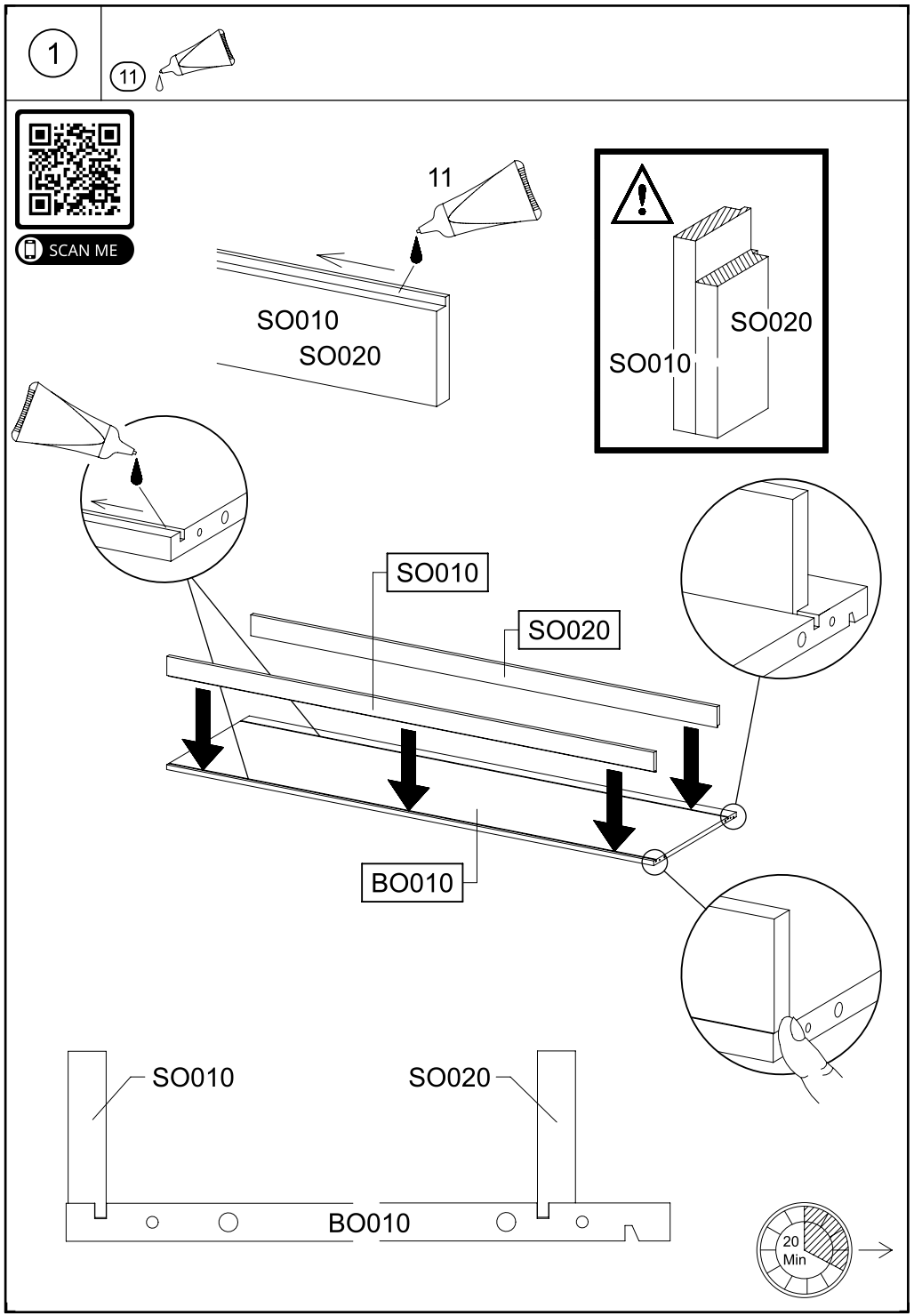

1x
1450


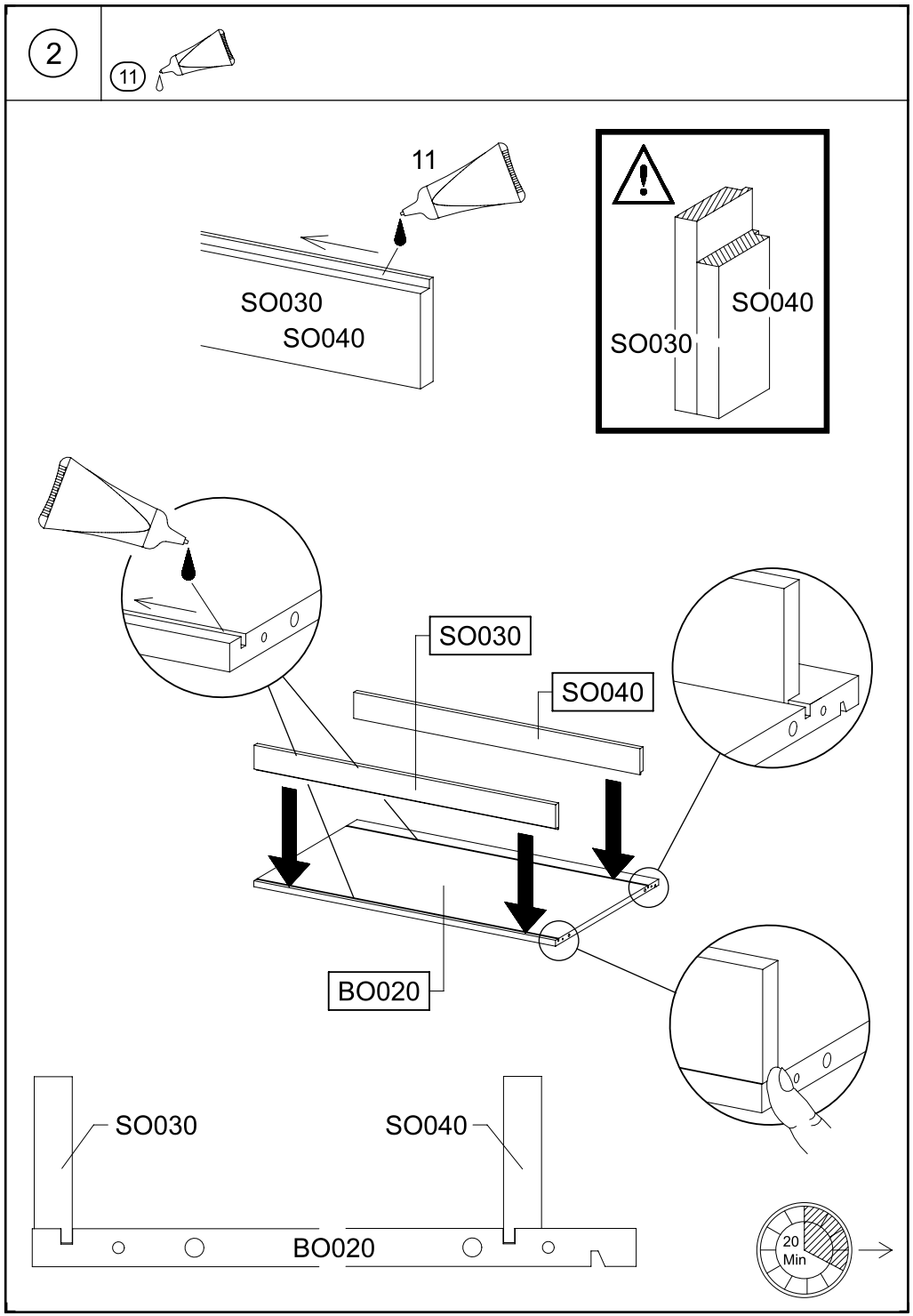



X mm


X mm


X mm


1
11
SCAN ME
11
SO010
SO020
SO010
SO020
SO010
SO020
BO010
SO010
SO020
BO010
20
Min


2
11
11
SO030
SO040
SO030
SO040
SO030
SO040
BO020
SO030
SO040
BO020
20
Min

3

4x (205) 3,5x15

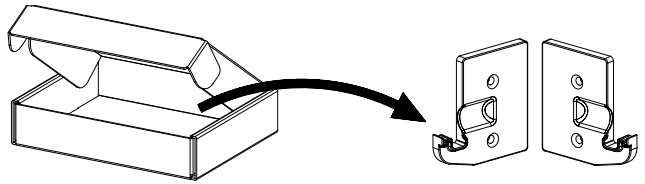
1x (1165)

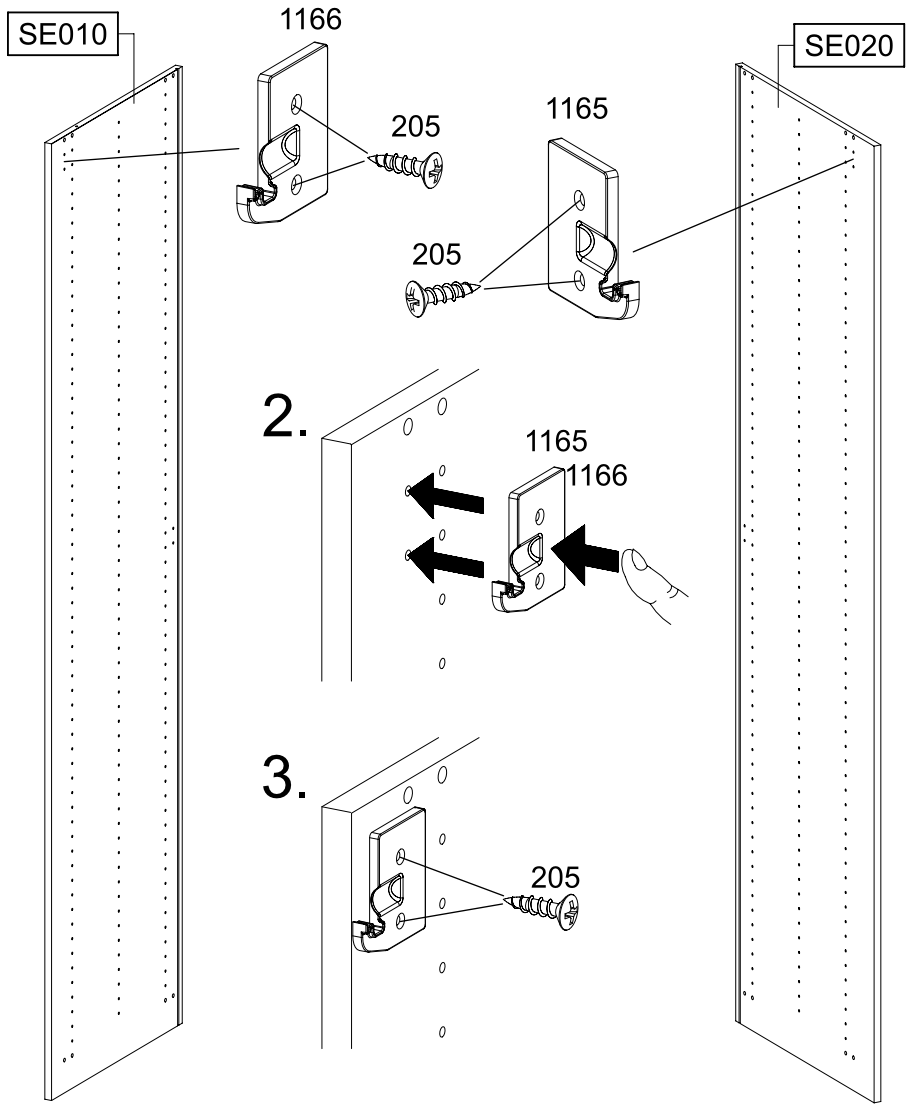
1x (1166)

PZ2

SCAN ME

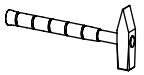
1.

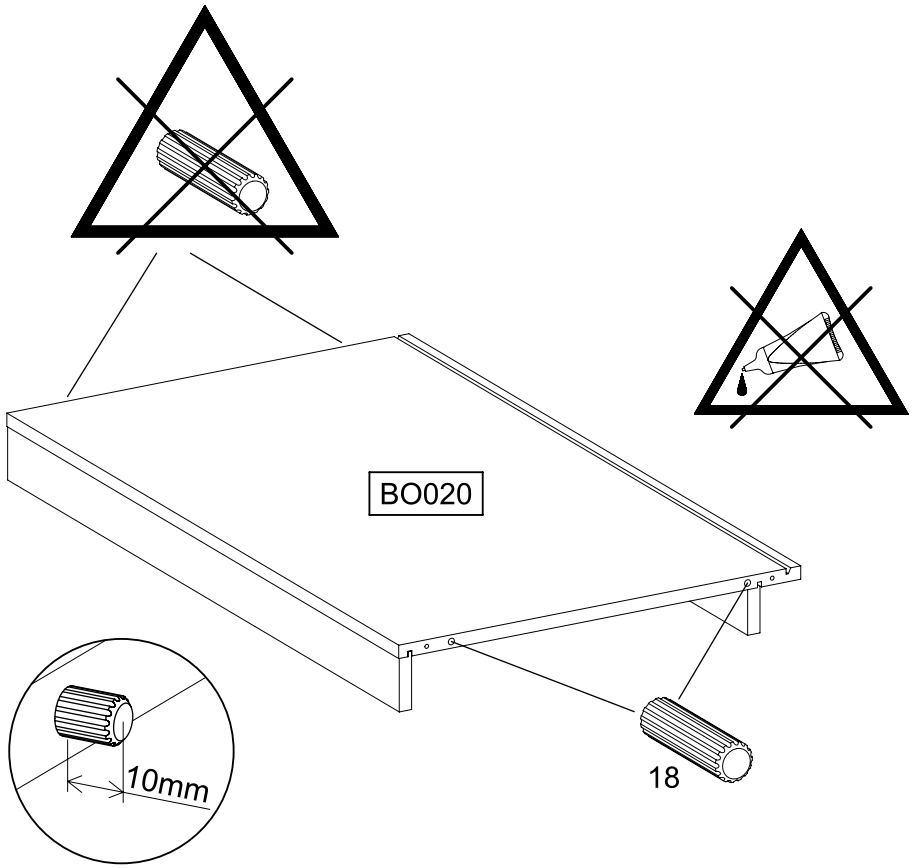


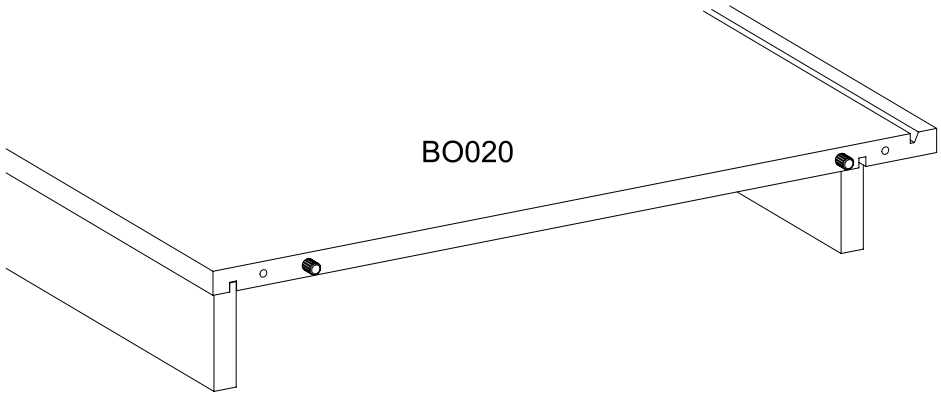


4

2x (18) 8x30







5

2x 233 6,3x50

PZ2

SE020

1.

BO020

2.

233

6

1x 1

1x 779 6,5x12

PZ2

1.

1

2.

1

779

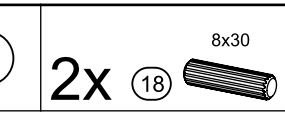
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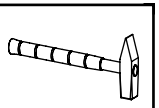
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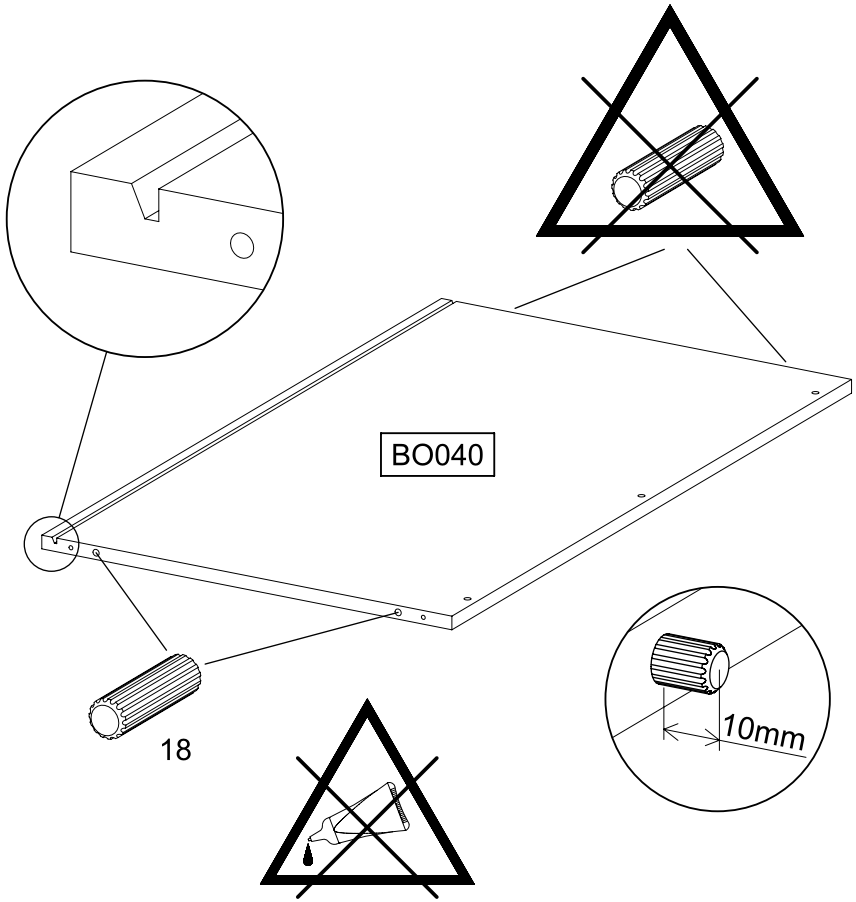
BO020

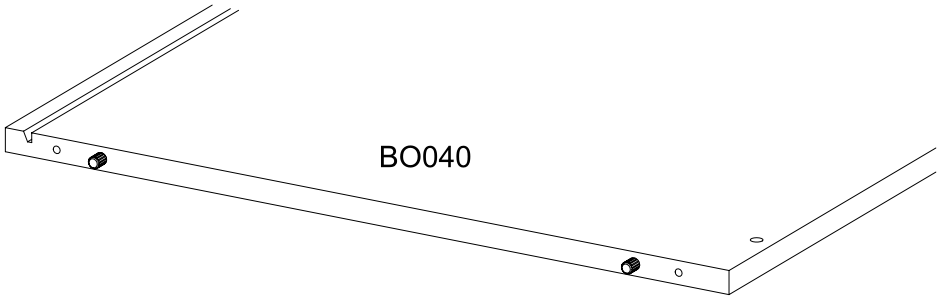
7

2x 18 8x30



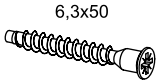




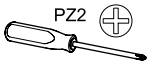


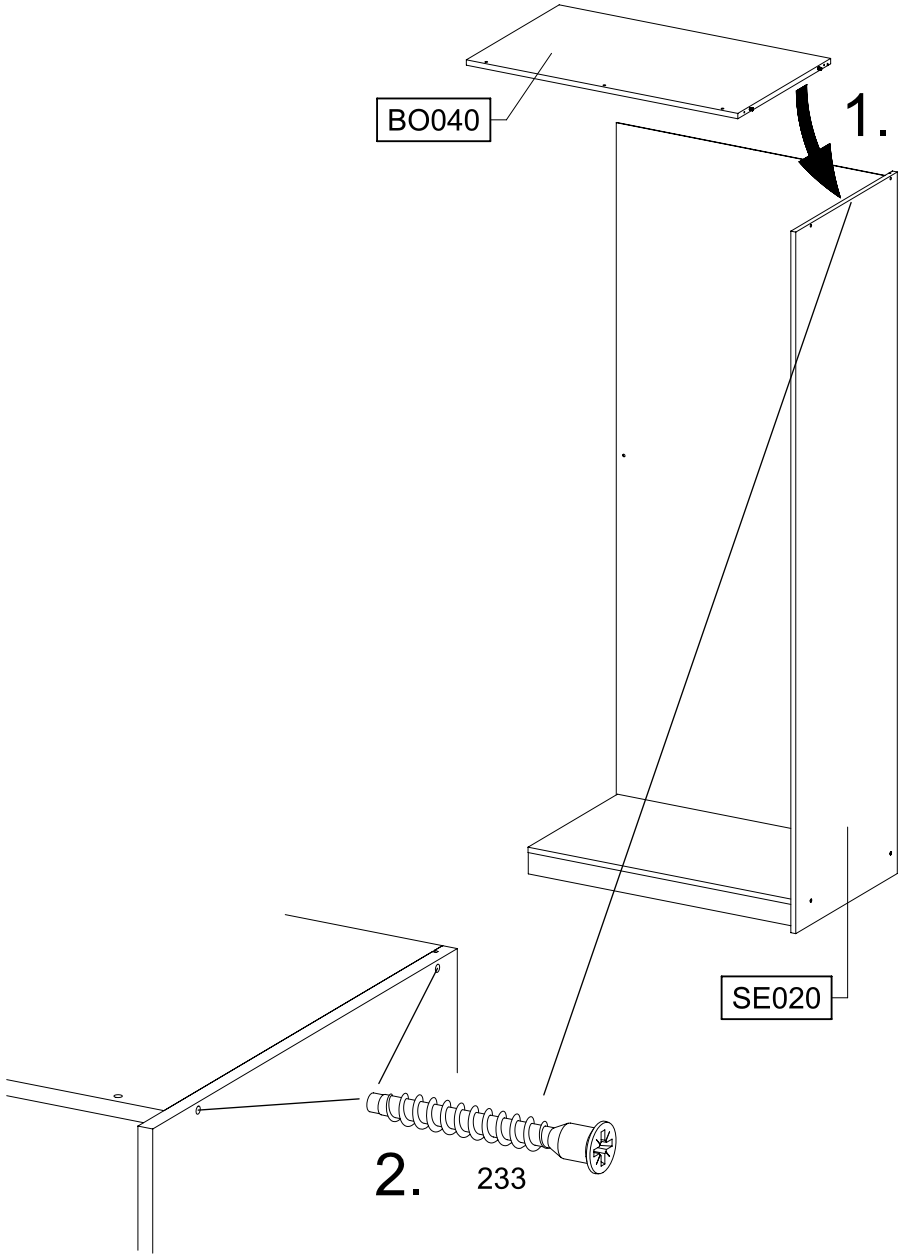
8

2x 233 6,3x50



PZ2

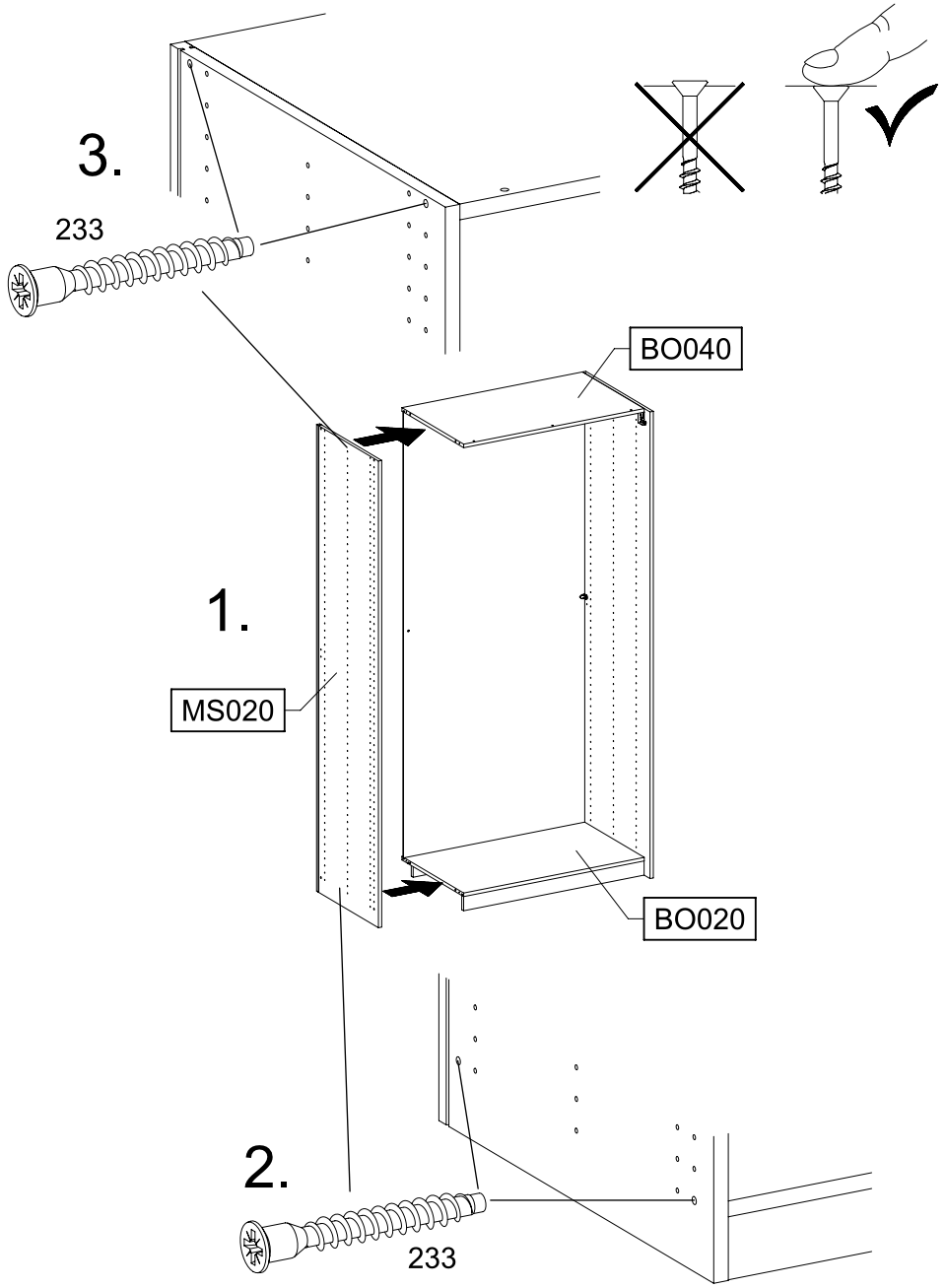




9

4x 233 6,3x50

PZ2

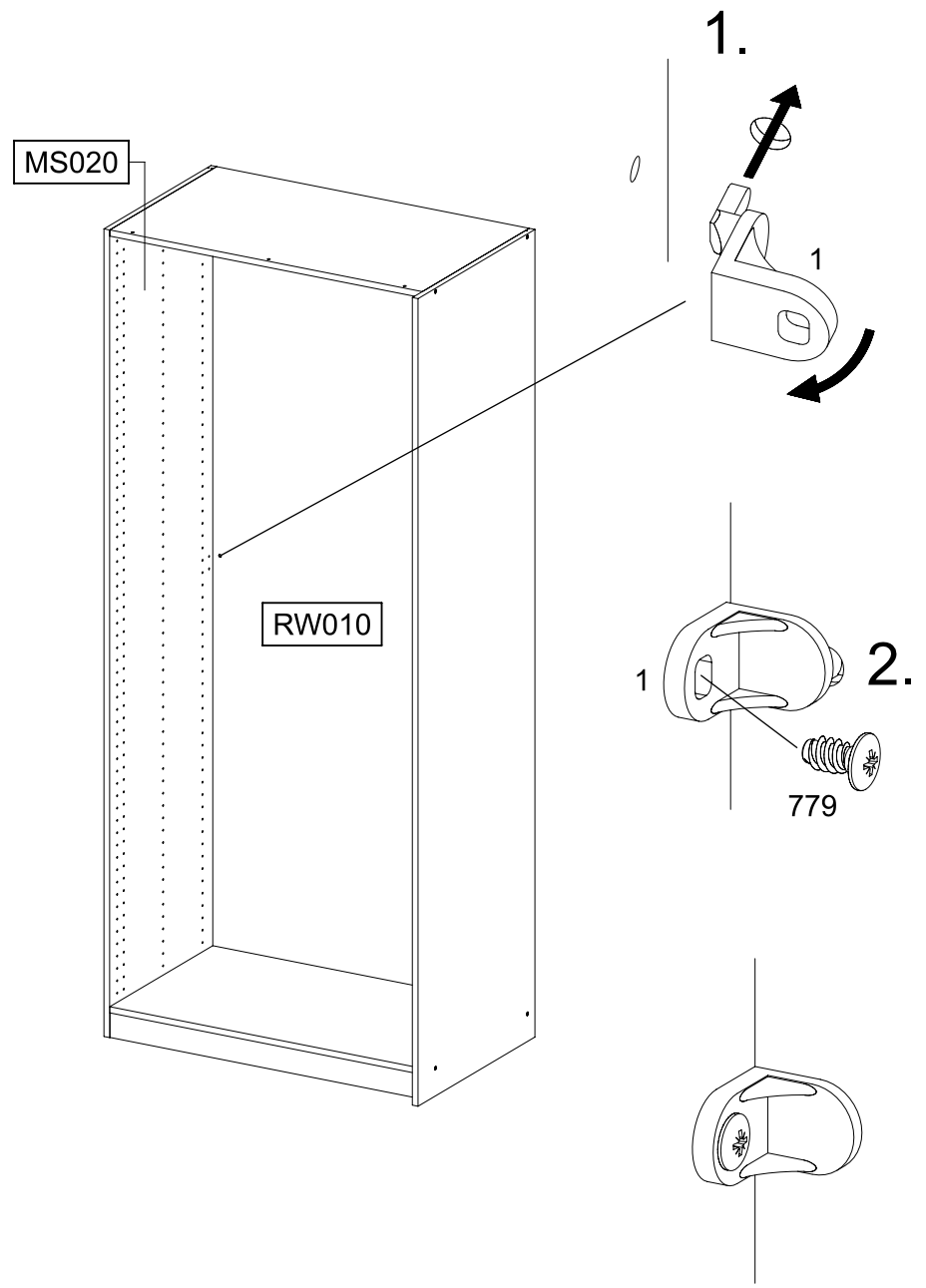


10

1x 1

1x 779 6,5x12

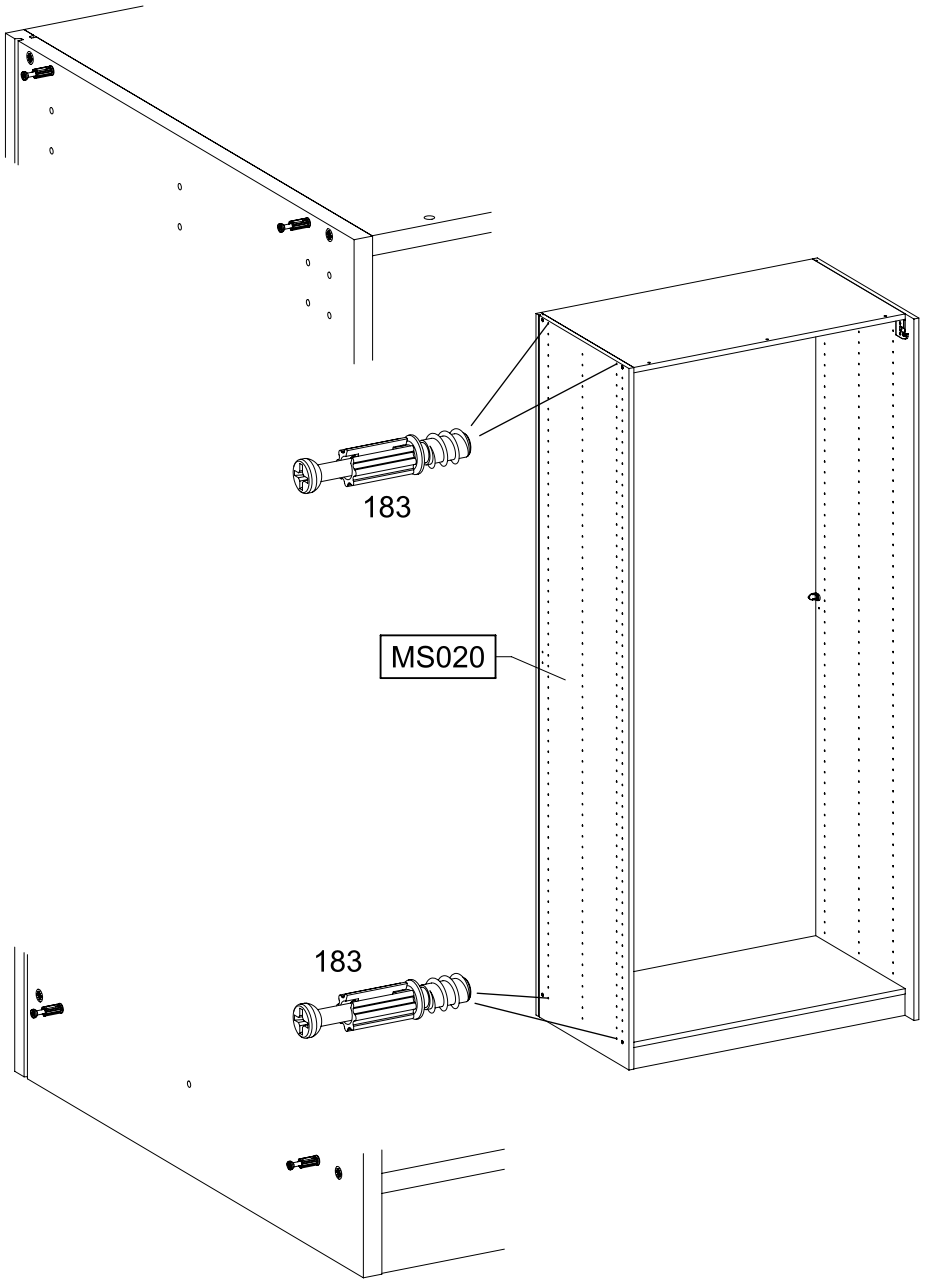
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11

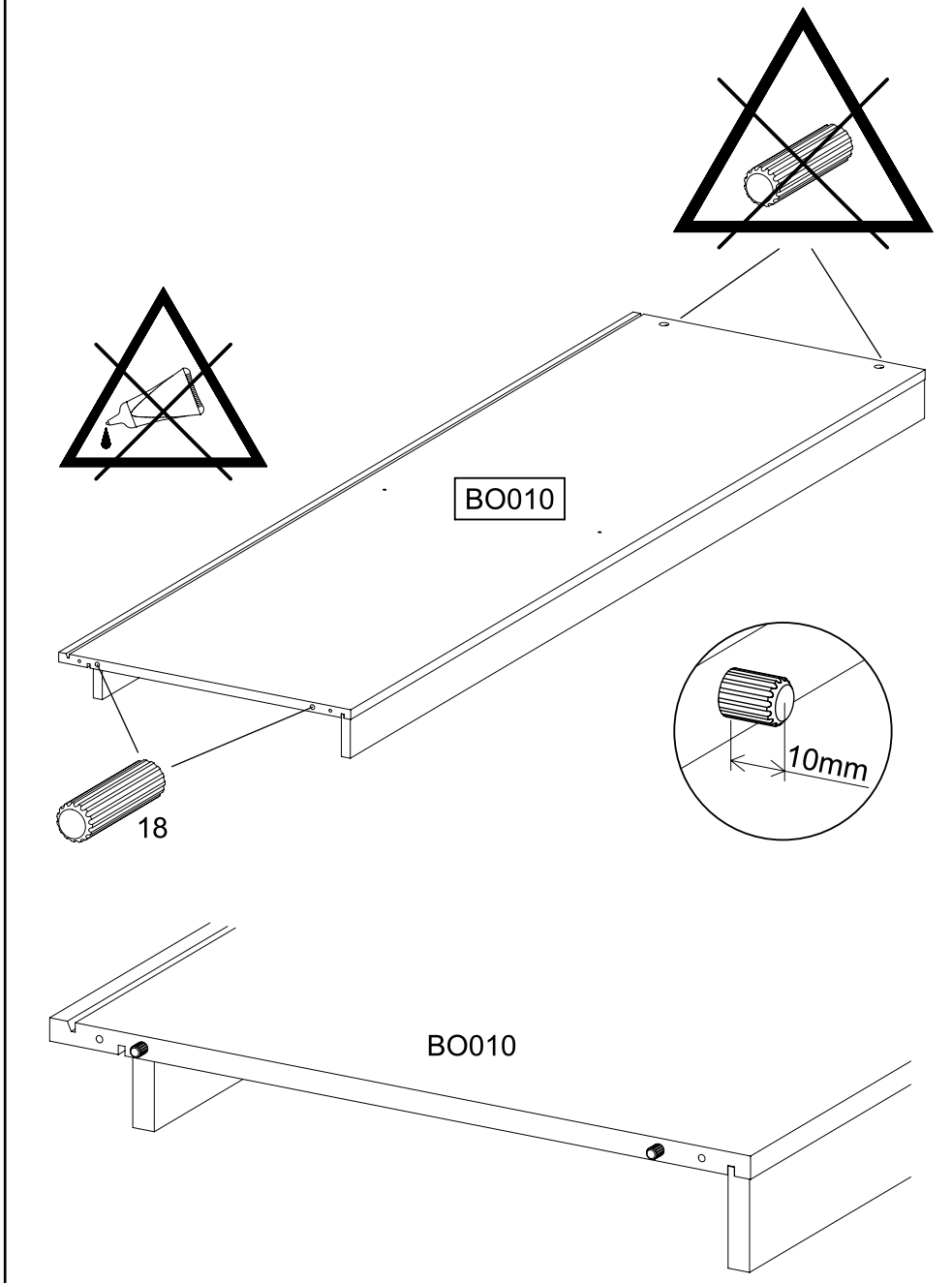
4x (183)

PZ2



12

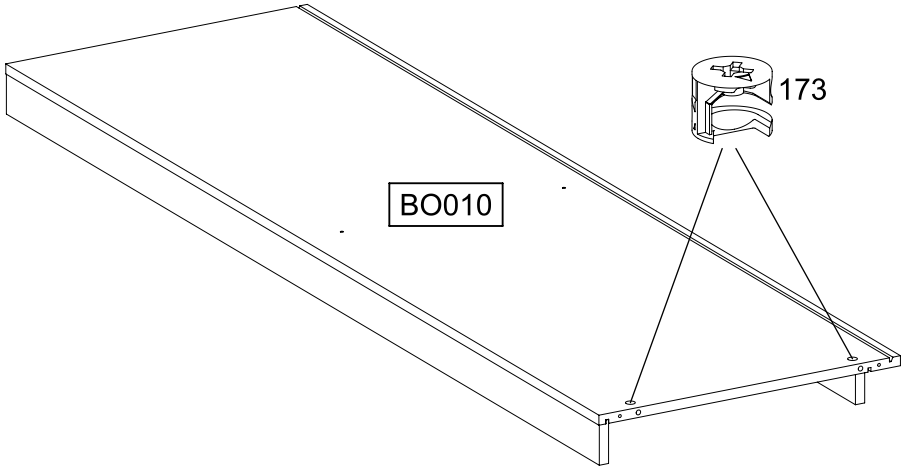
2x (18) 8x30

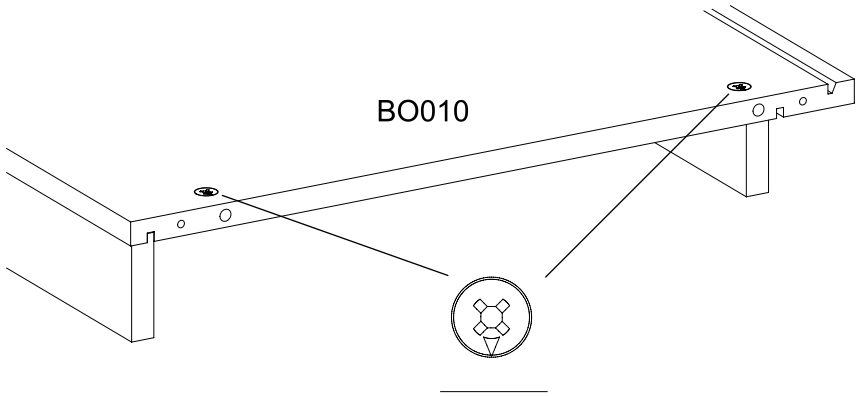


13

2x 173

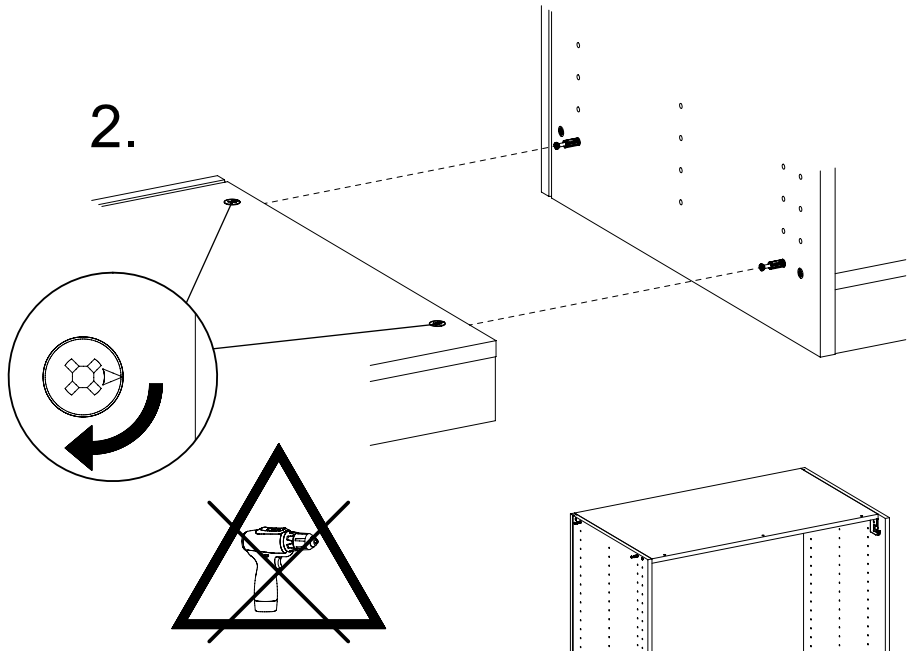
PZ2

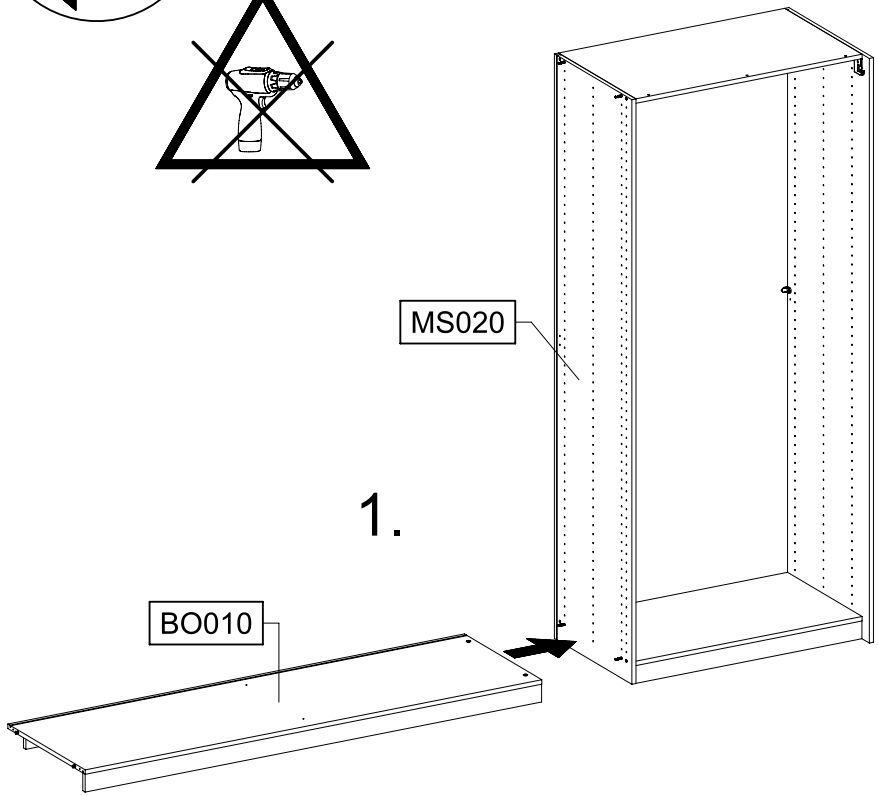




14

PZ2



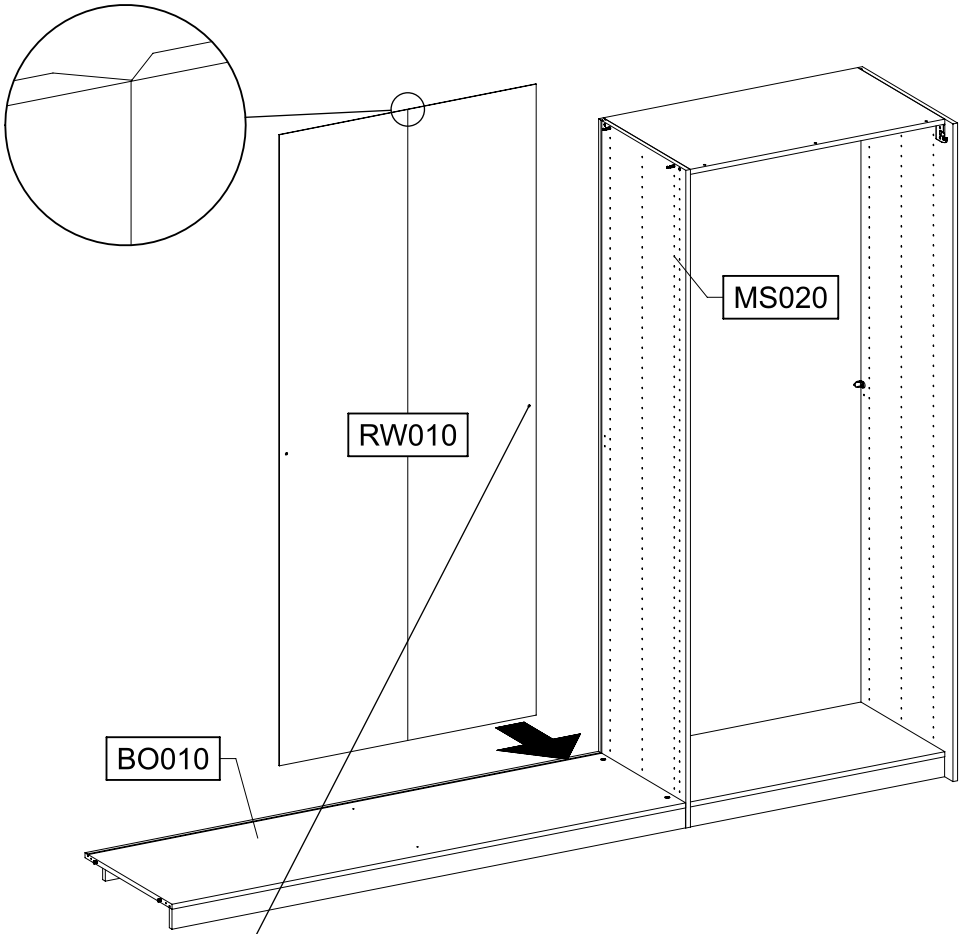


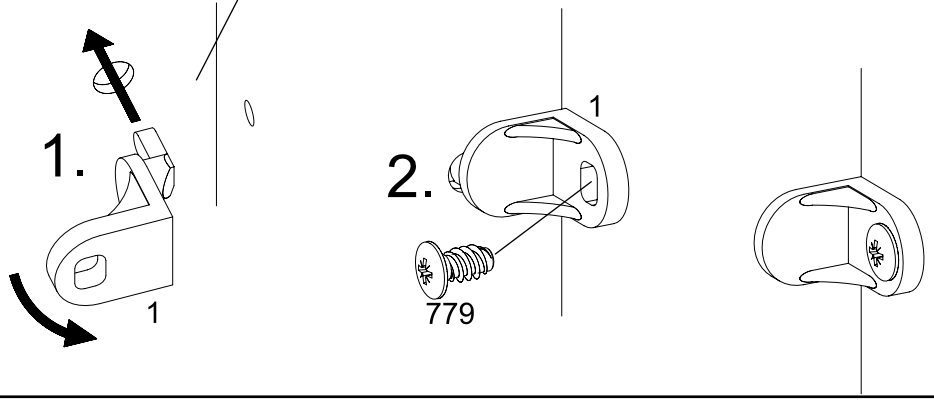
15

1x 1

1x 779 6,5x12

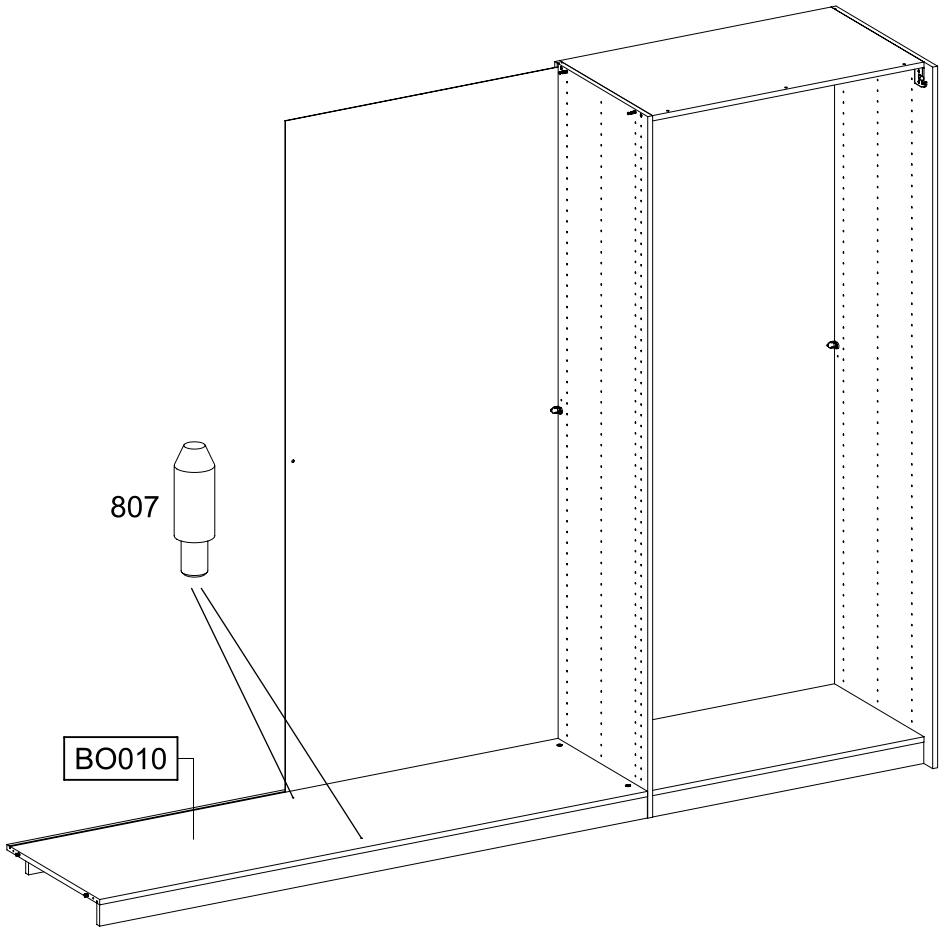
PZ2





16

2x 807

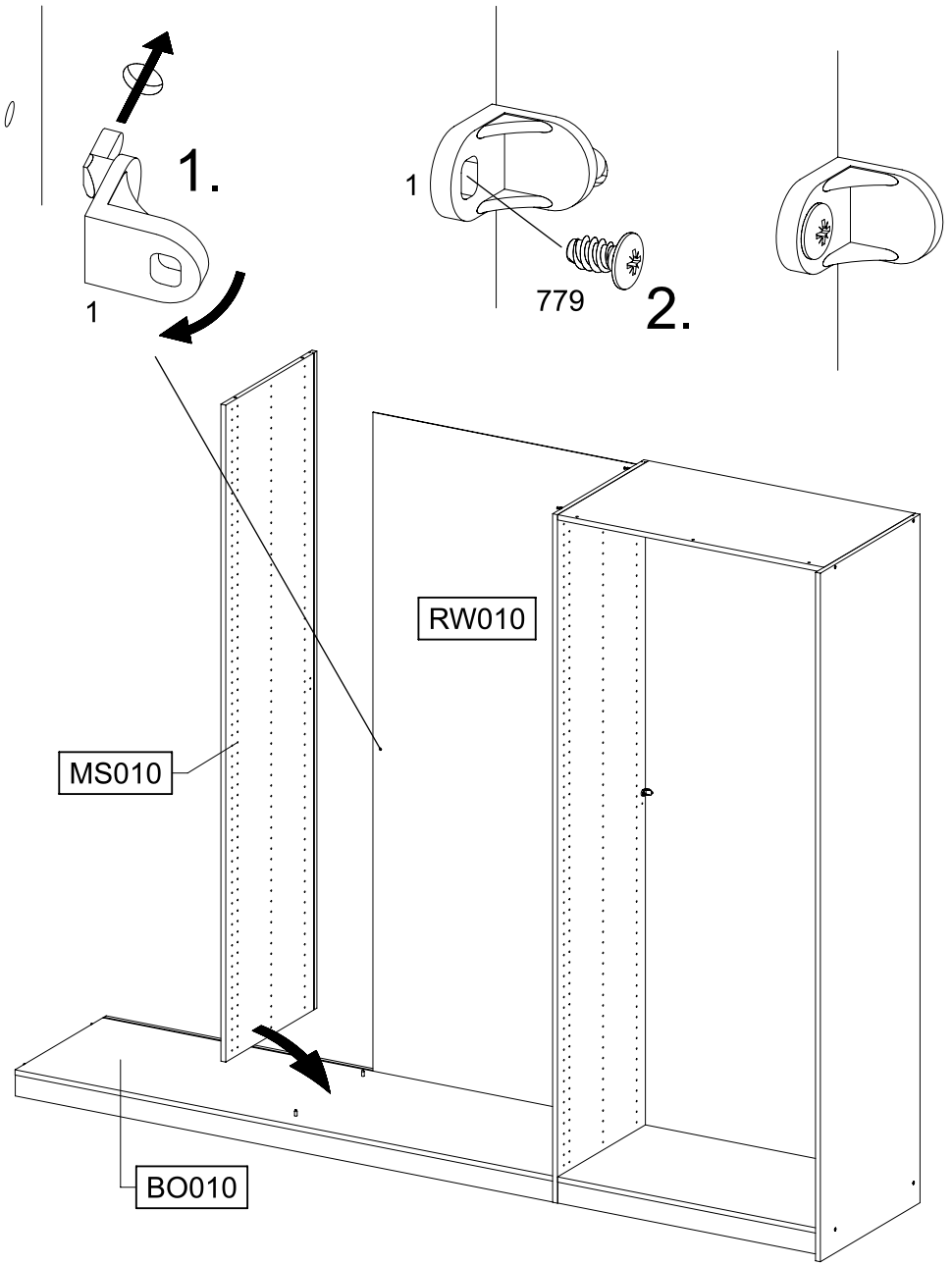


17

1x 1

1x 779 6,5x12

PZ2

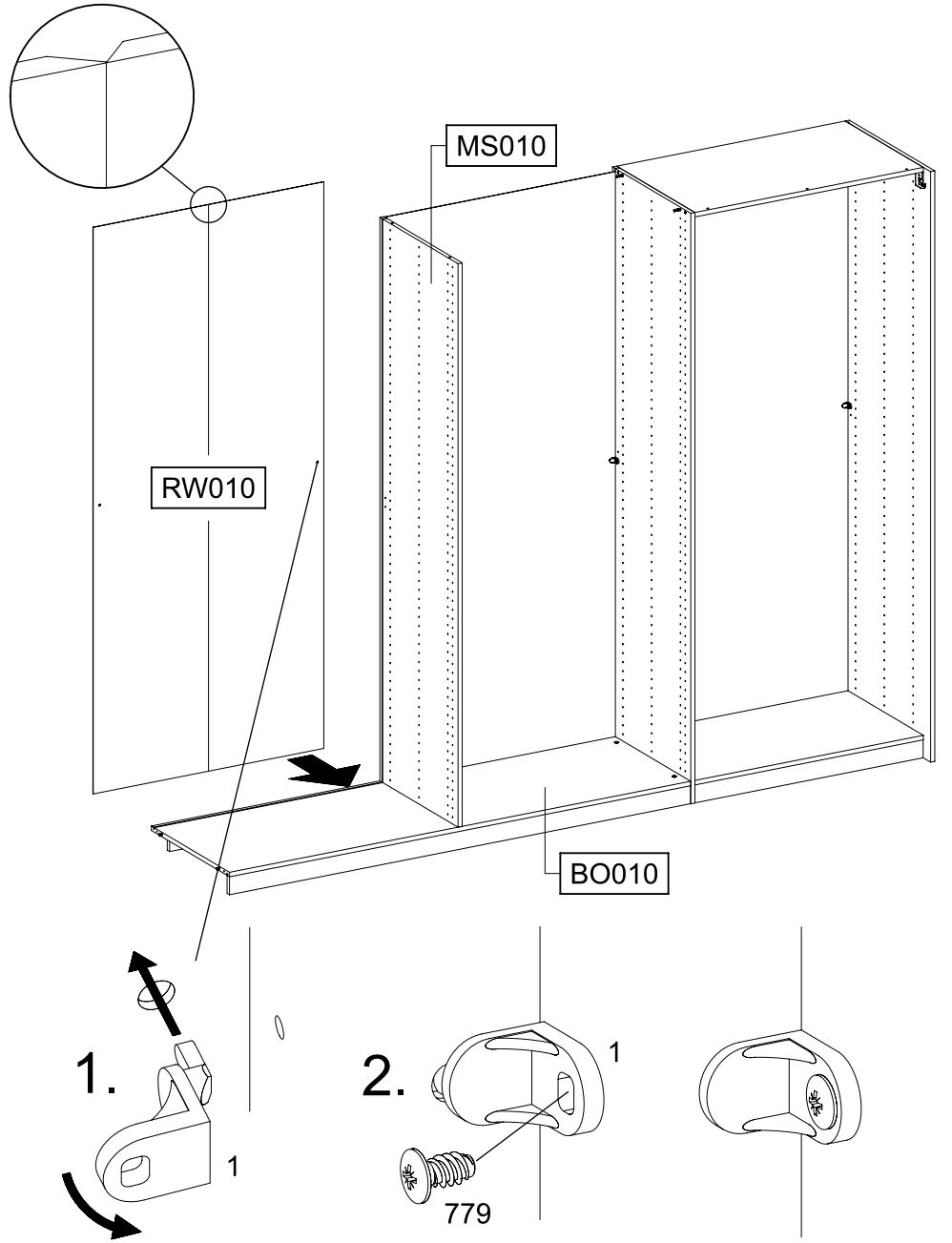


18

1x 1

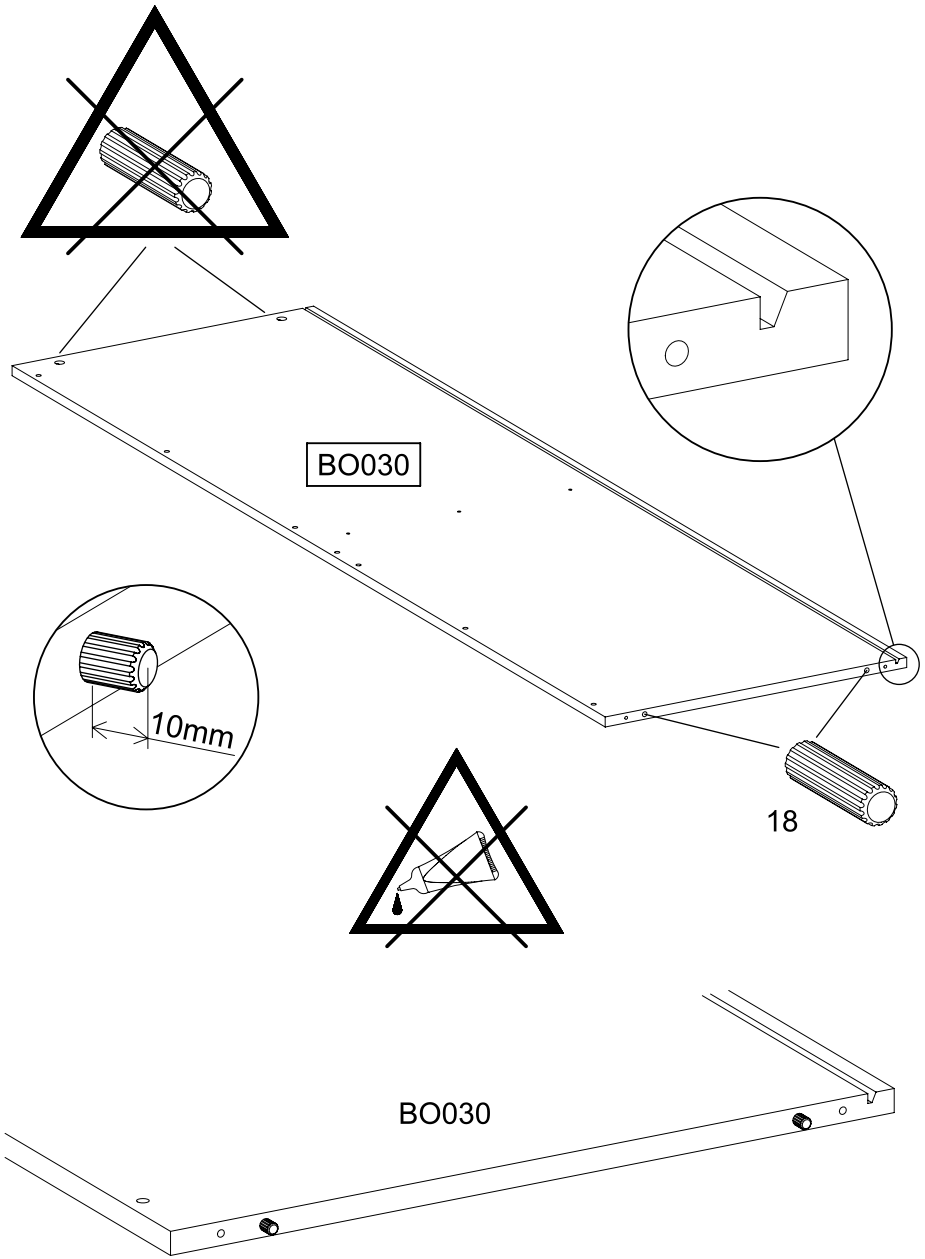
1x 779 6,5x12

PZ2



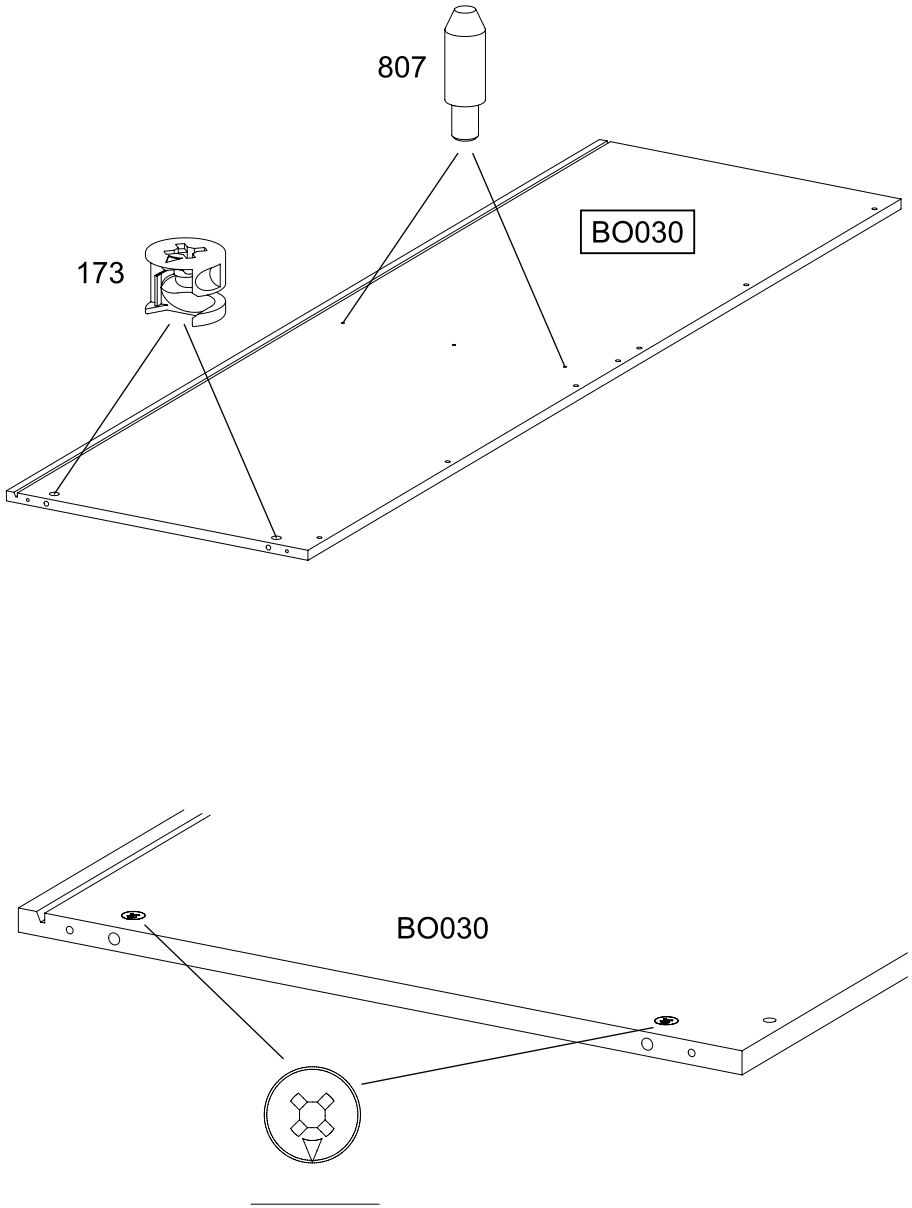
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2x 18 8x30



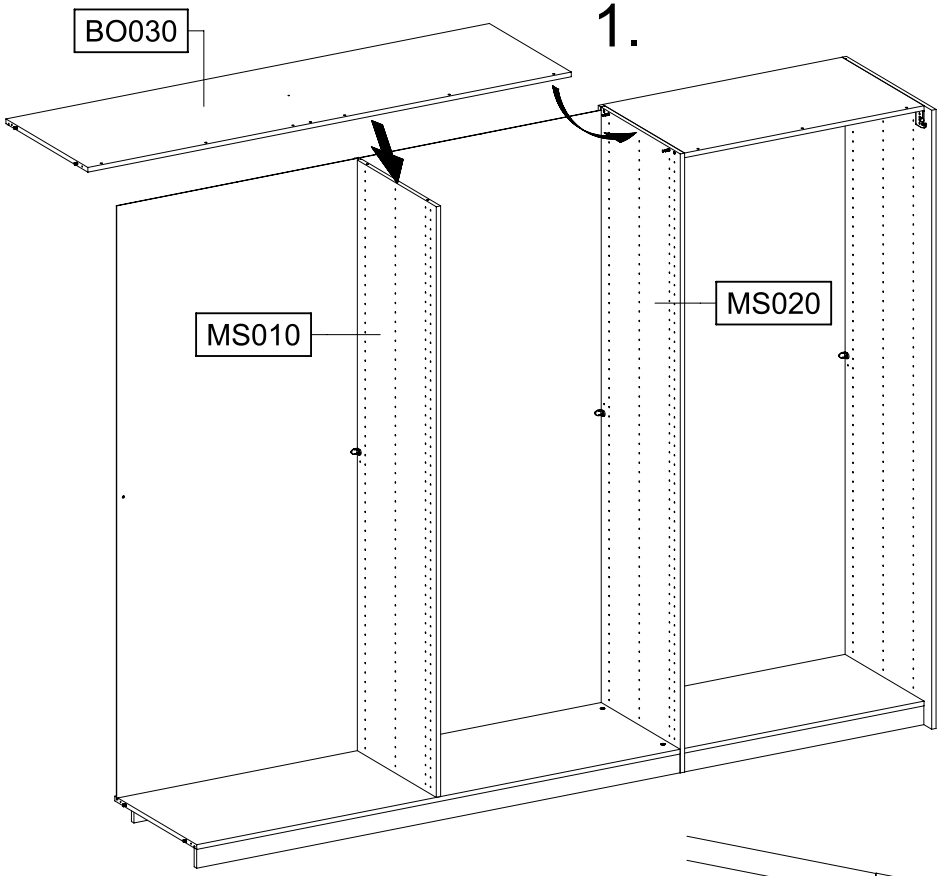
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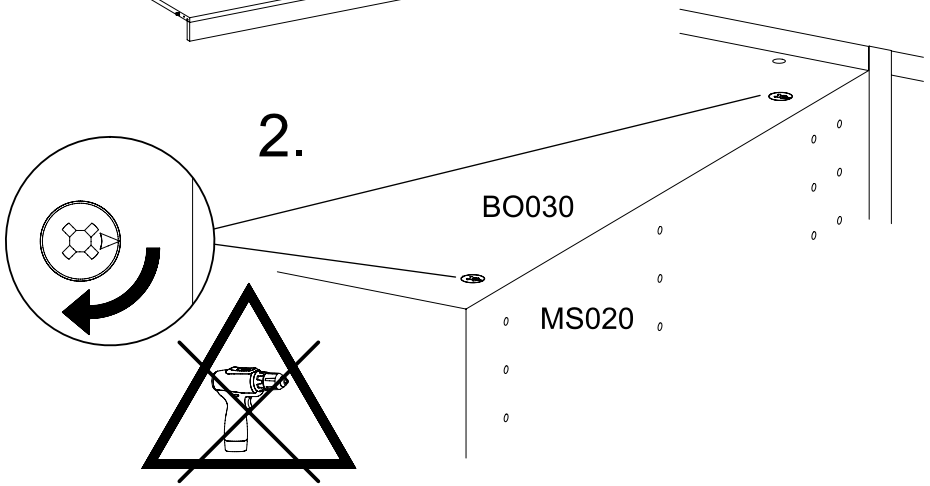
2x 173 2x 807 PZ2



21

PZ2

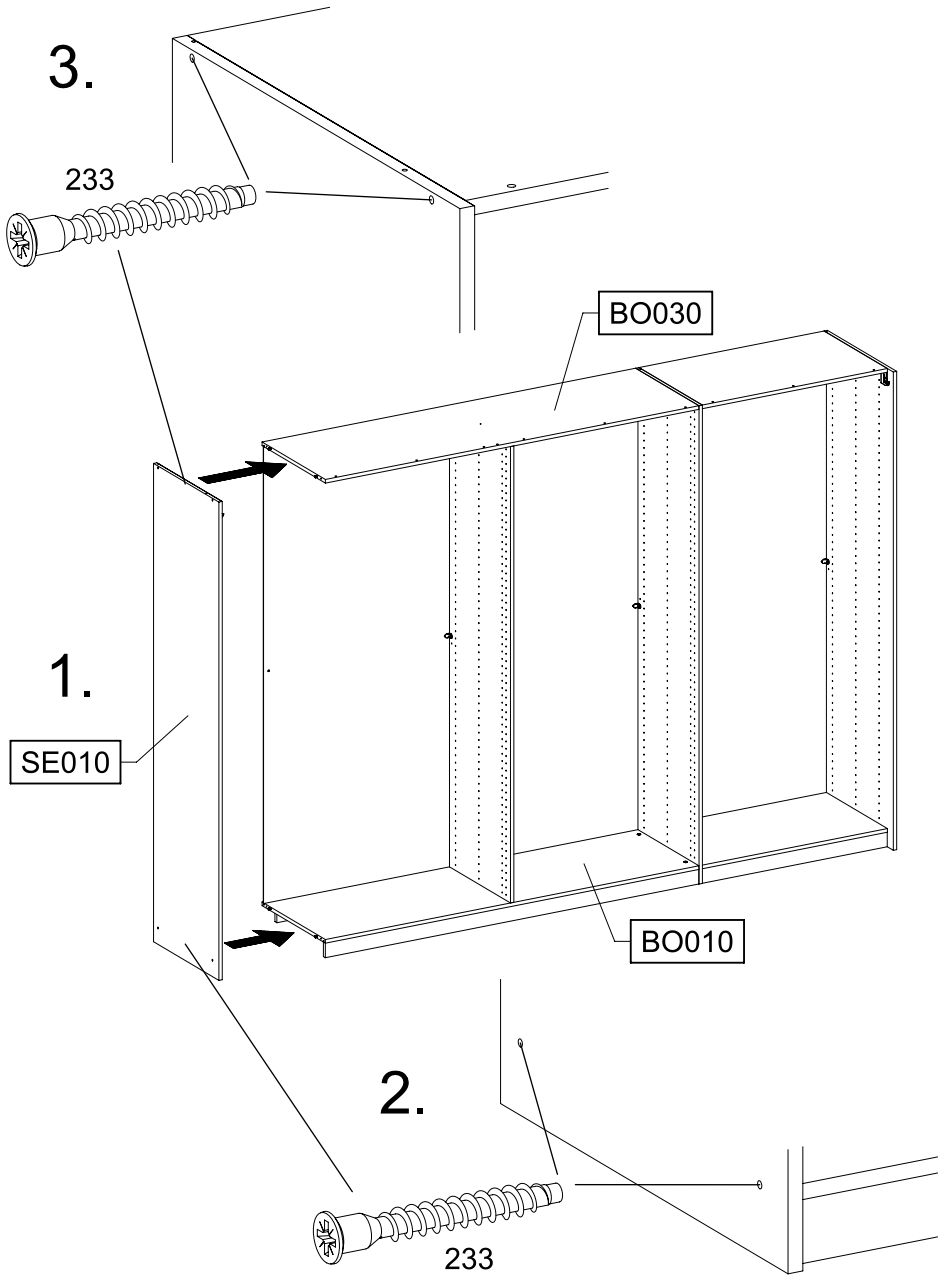




22

4x 233 6,3x50

PZ2

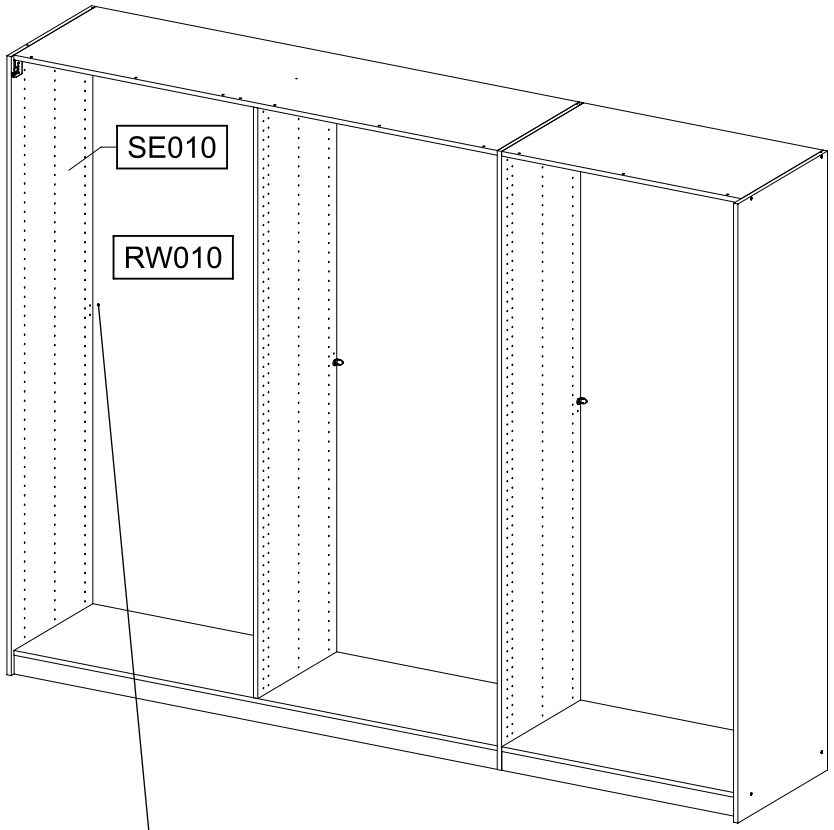


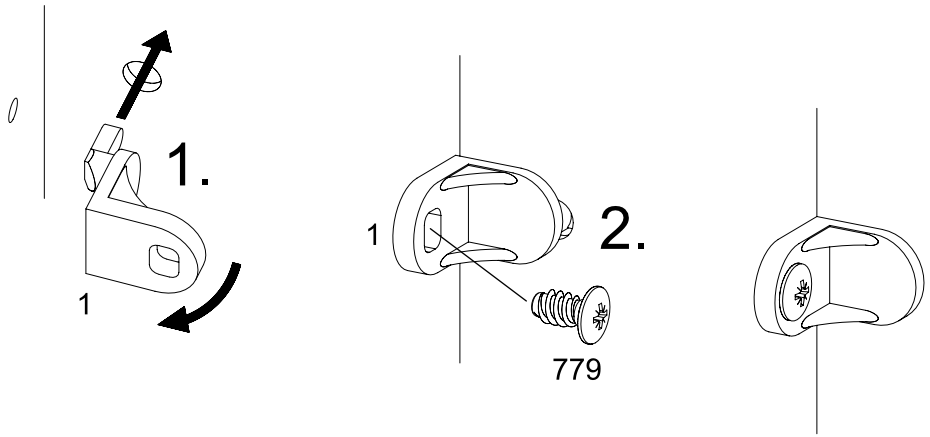
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1x 1

1x 779 6,5x12

PZ2

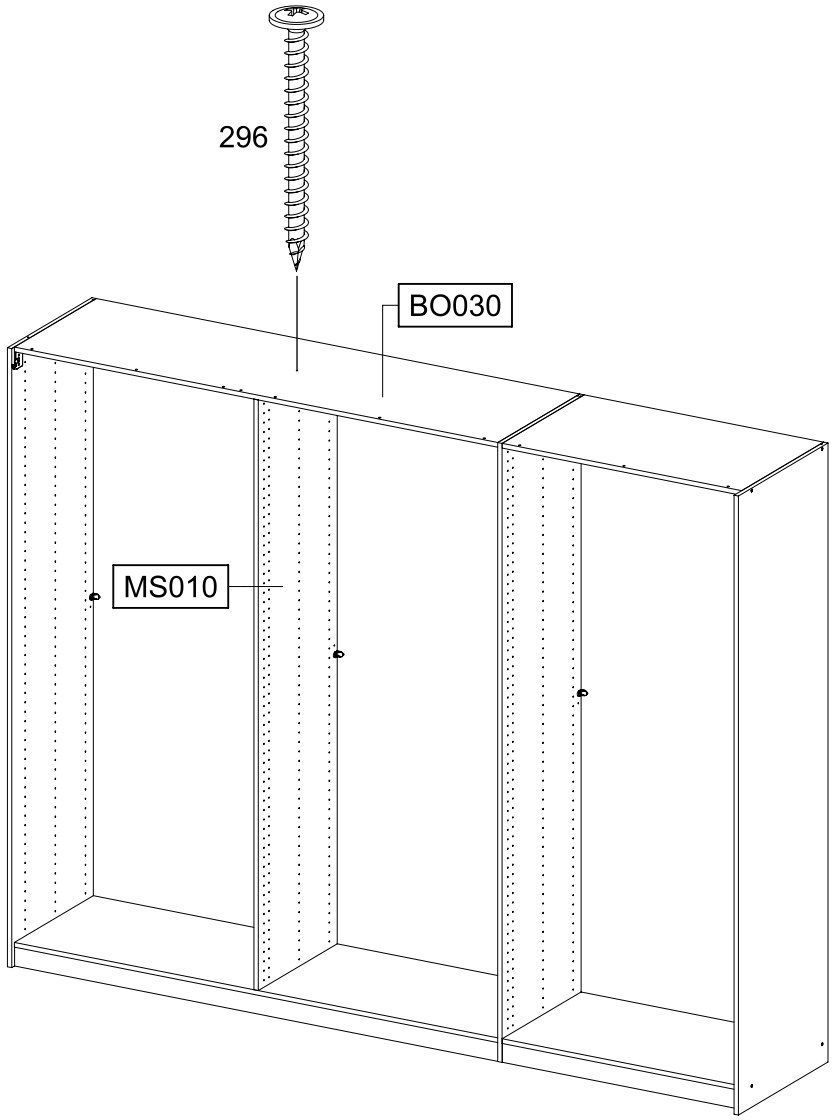




24

1x 296 4,5x50

PZ2



25

1x 1450

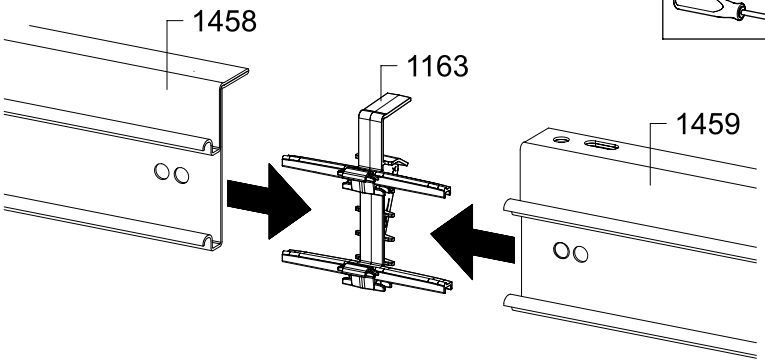
2x 1449 M5x8

1x 1163

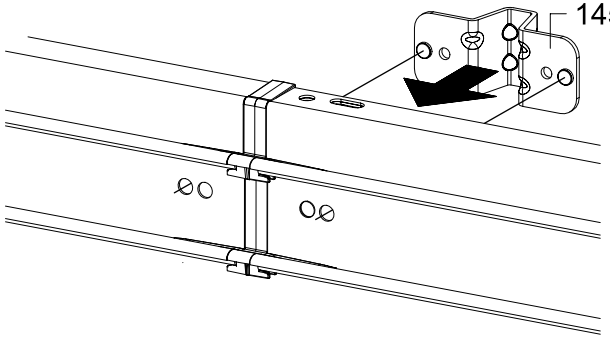
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SCAN ME

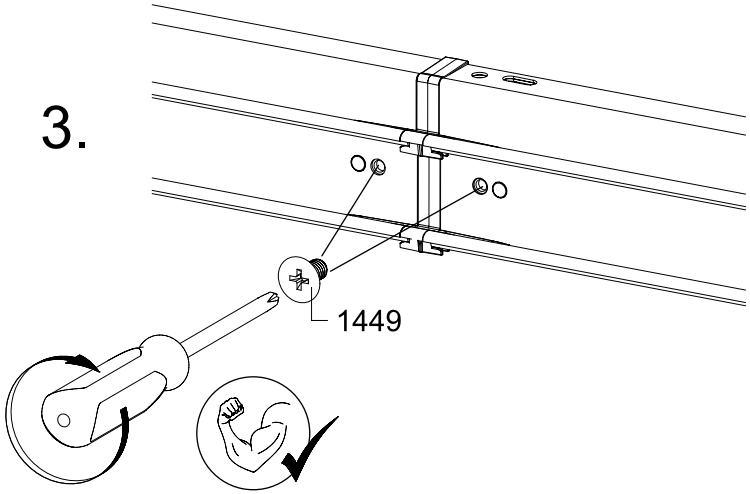
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2.

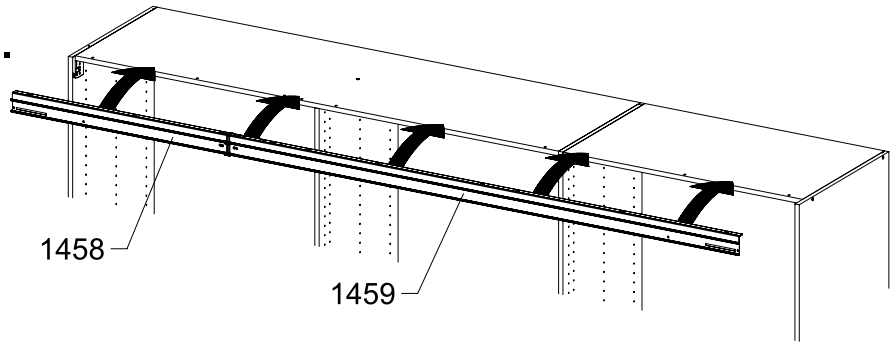


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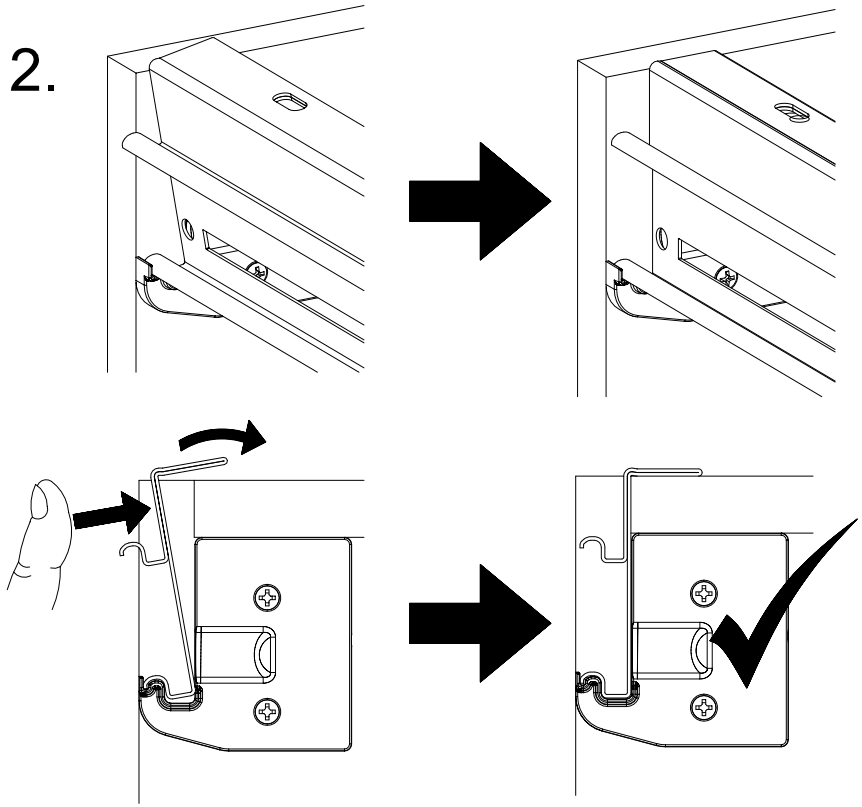


26

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2.

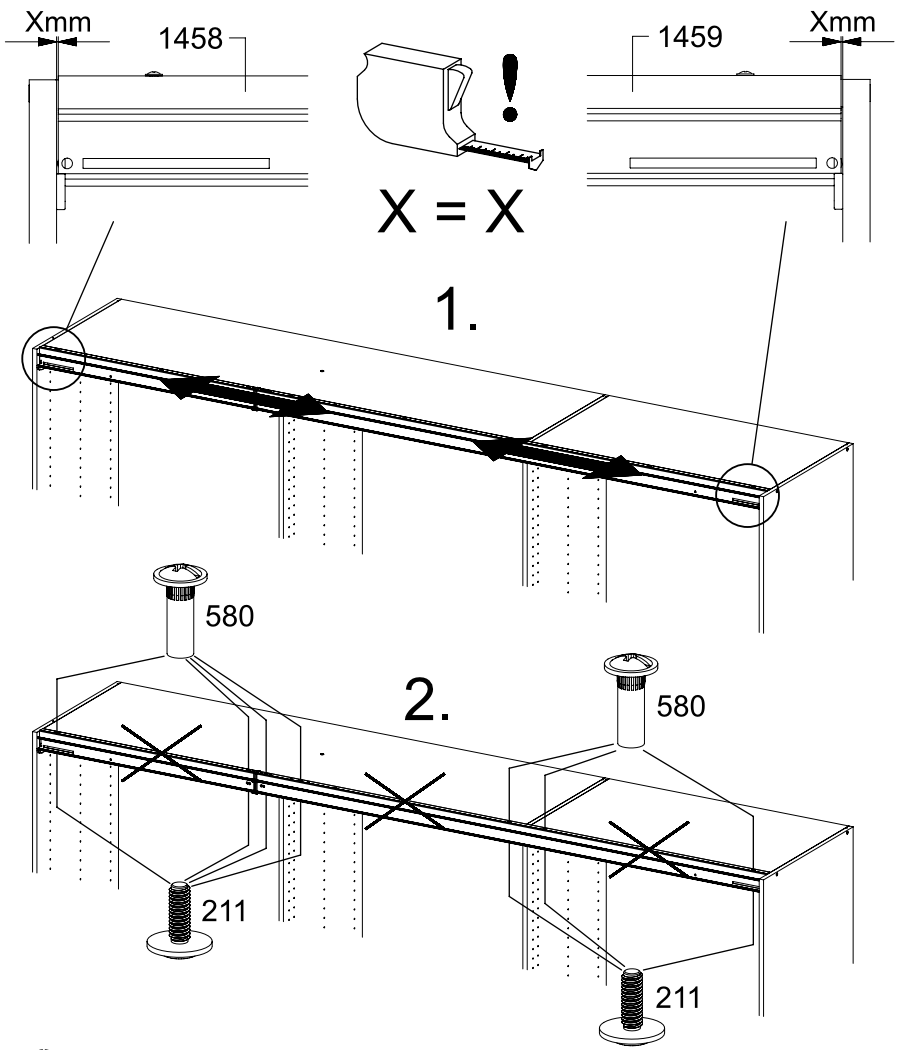


27

7x 211 M4x12

7x 580 M4

PZ2



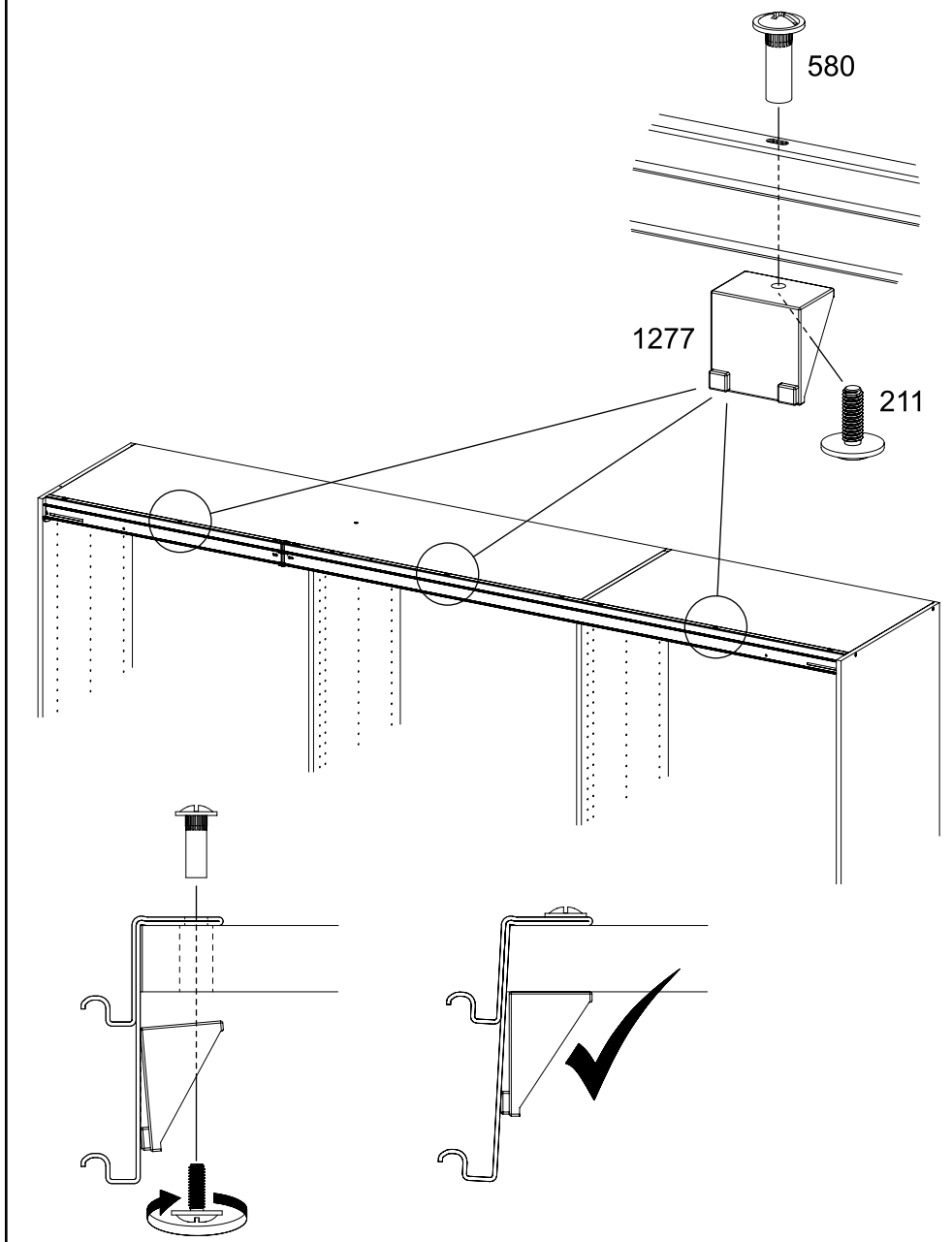
28

3x 211 M4x12

3x 580 M4

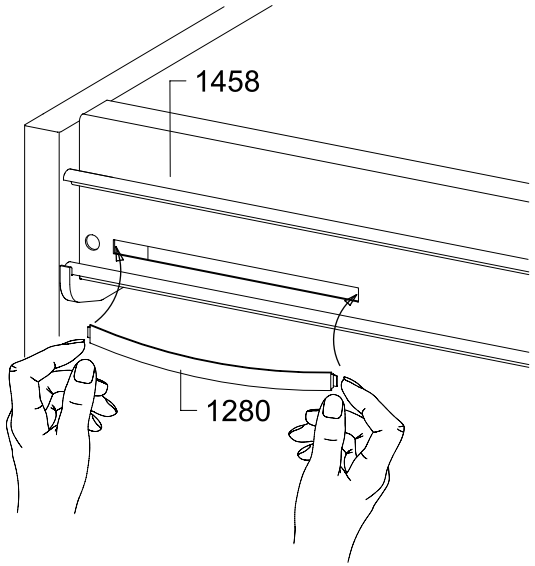
3x 1277

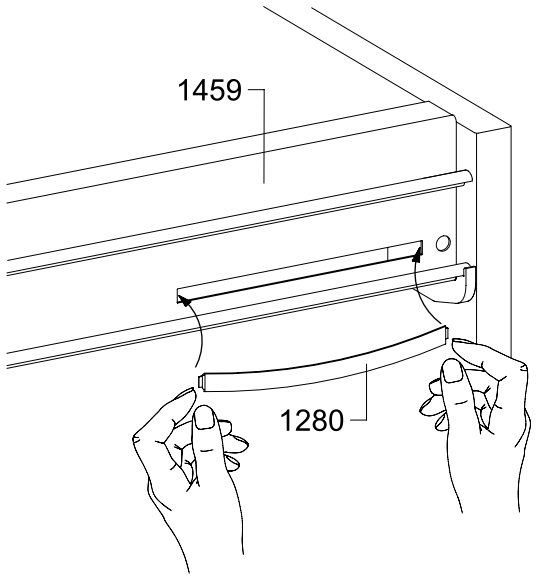
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29

2x 1280

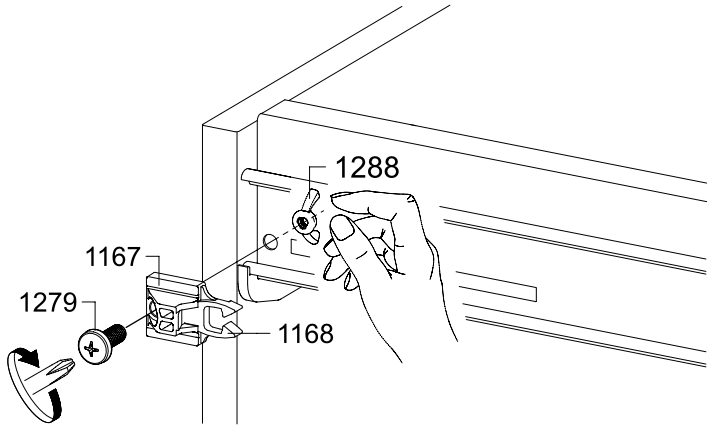


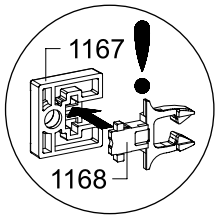


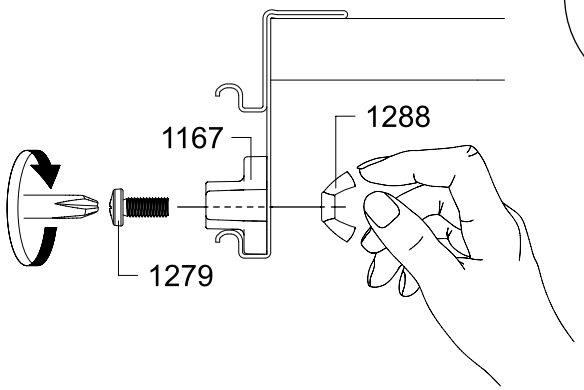
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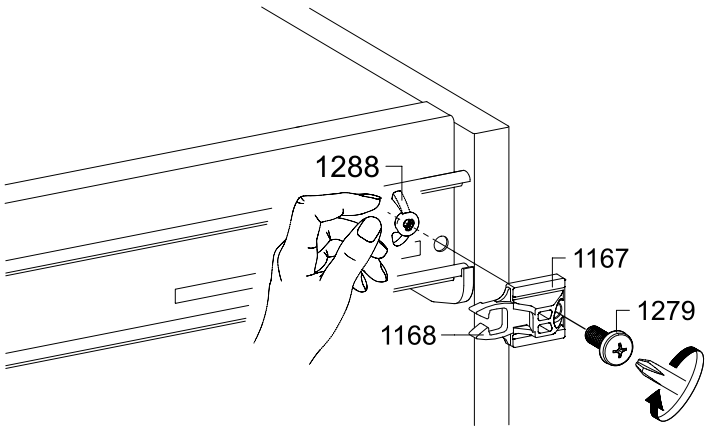
2x 1167 2x 1168 2x 1279 M5x12 2x 1288 M5

PZ2







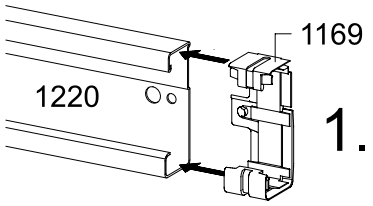


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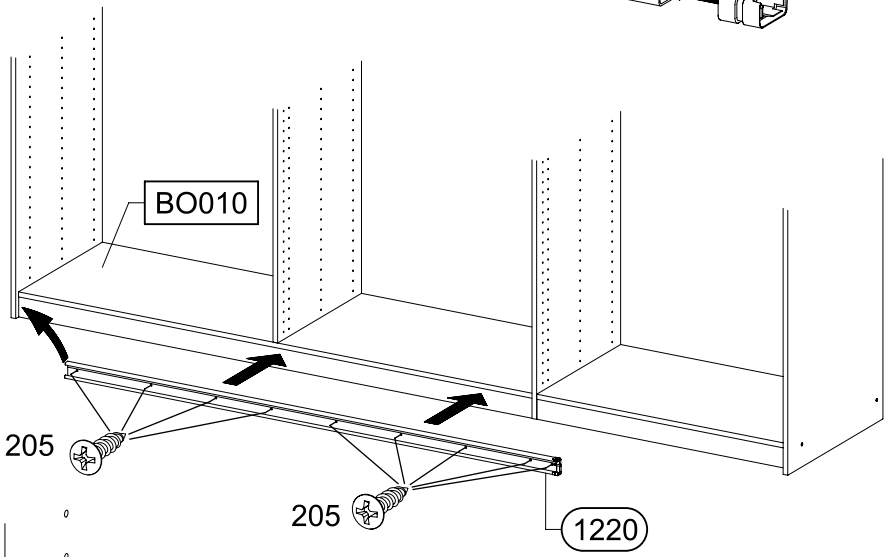
9x 205 3,5x15

1x 1169

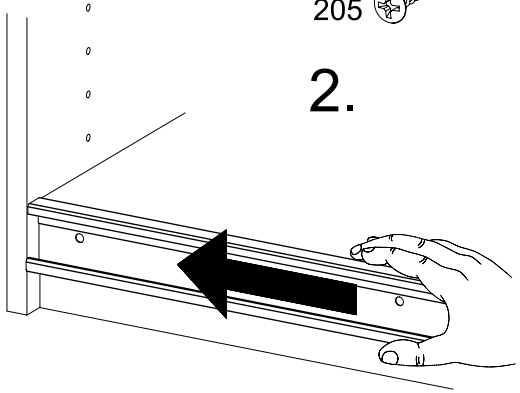
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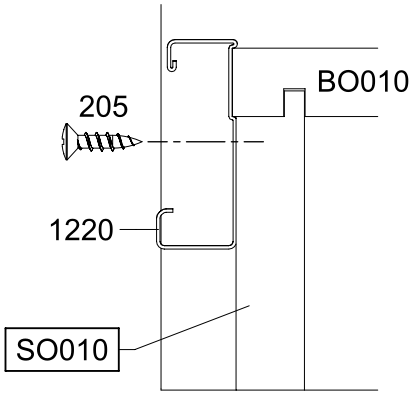


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2.



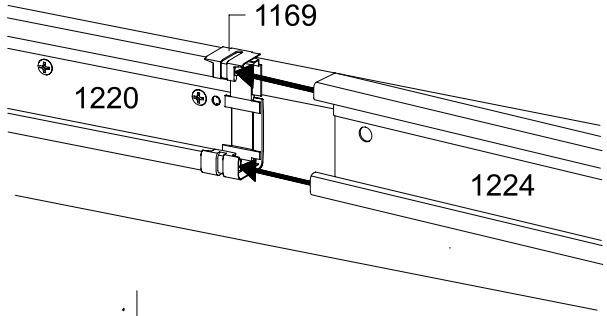


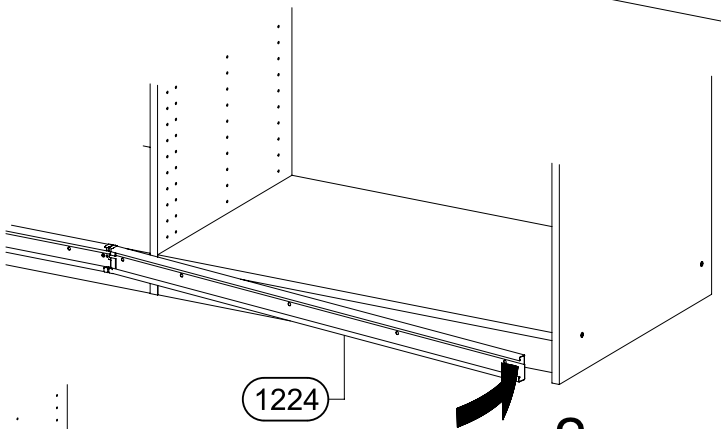
32

5x 205 3,5x15

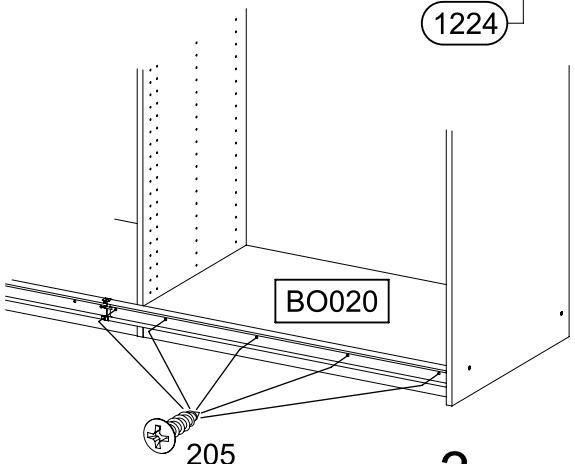
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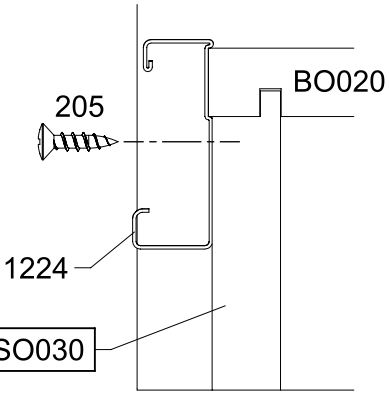




2.



3.



33

0-3x (12) 55x16x6,2

4x (201) 4x15

2x (68) 77x22x15

PZ2

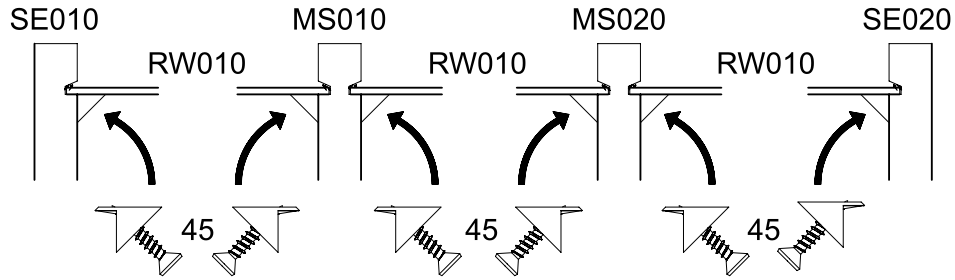
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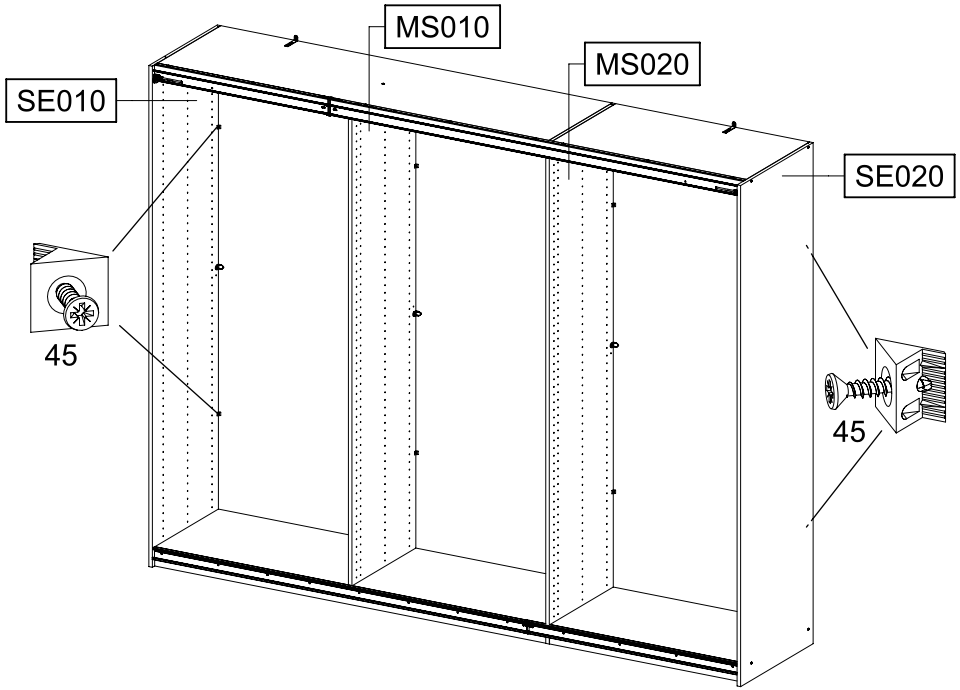


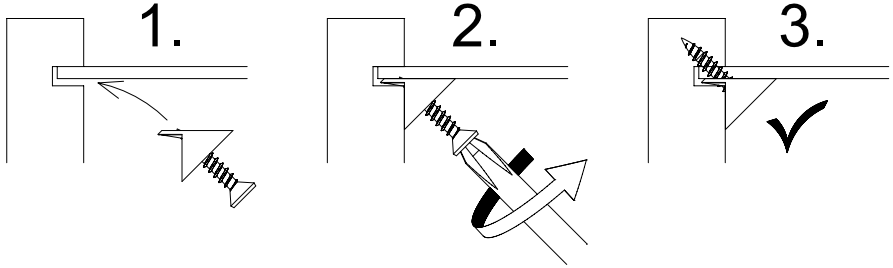
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12x (45)

PZ2

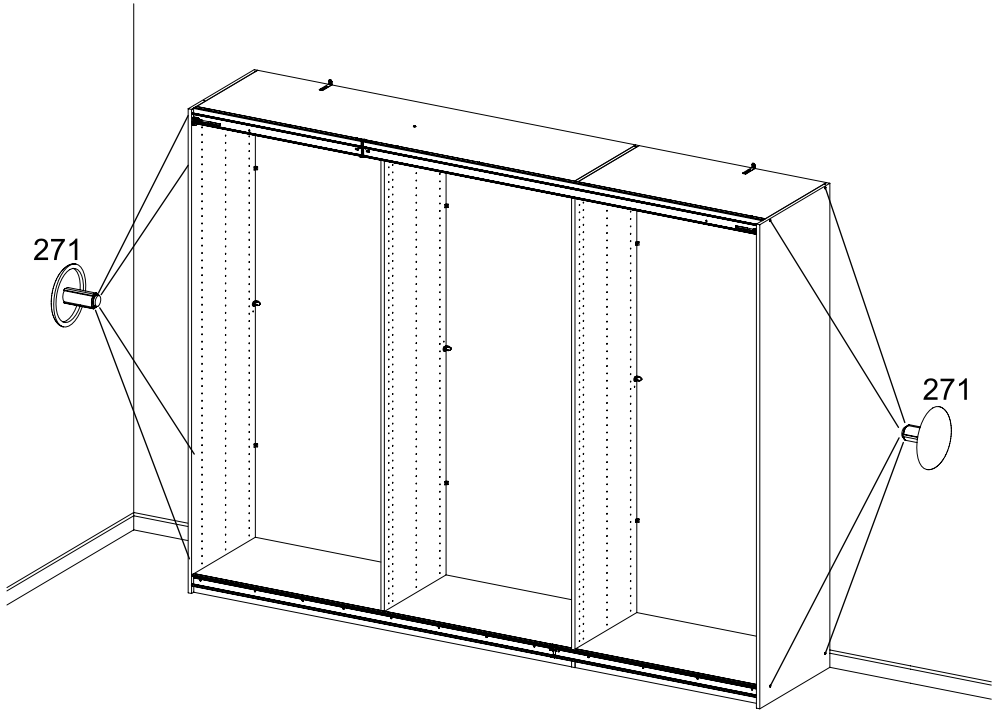






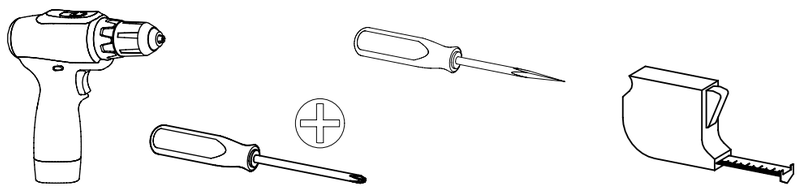
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8x 271



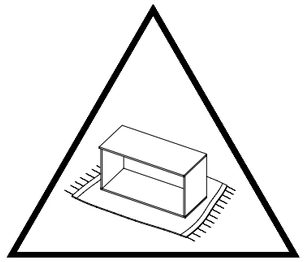
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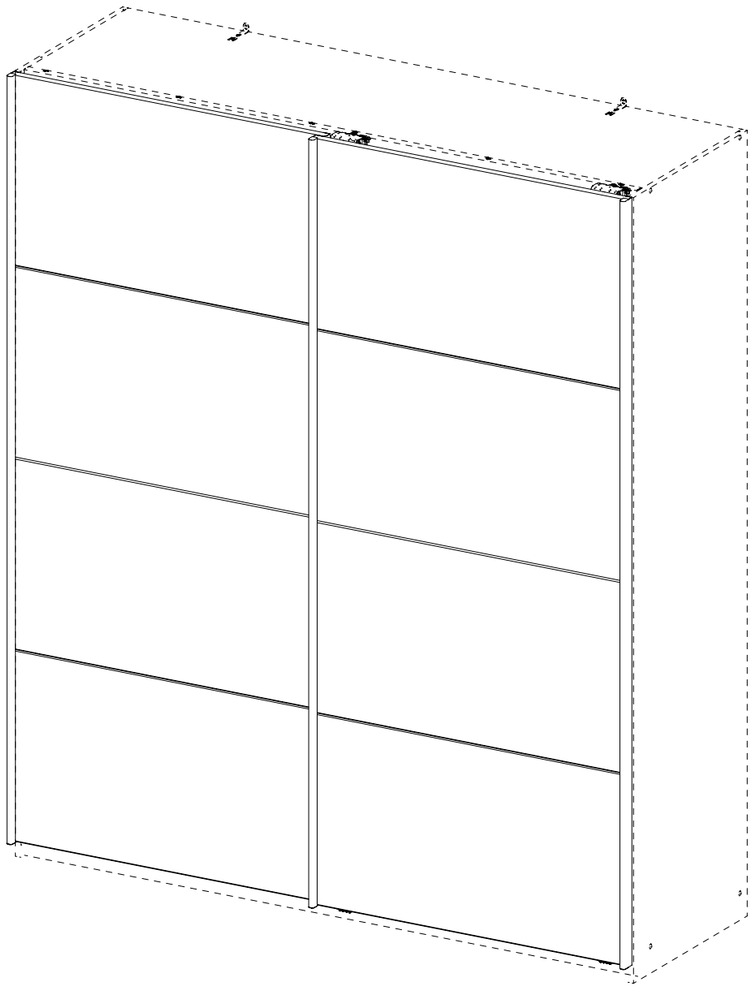
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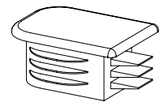
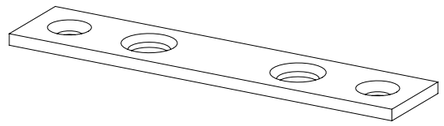
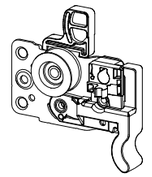
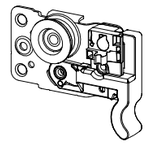
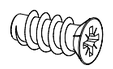
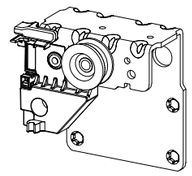
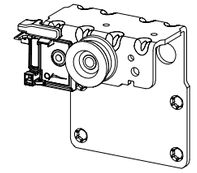
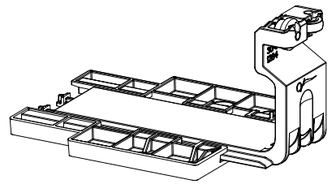
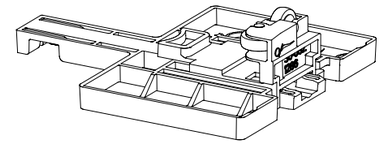


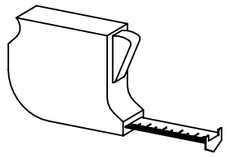


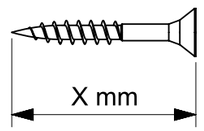
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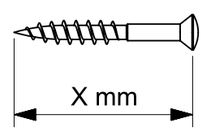


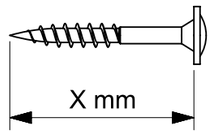


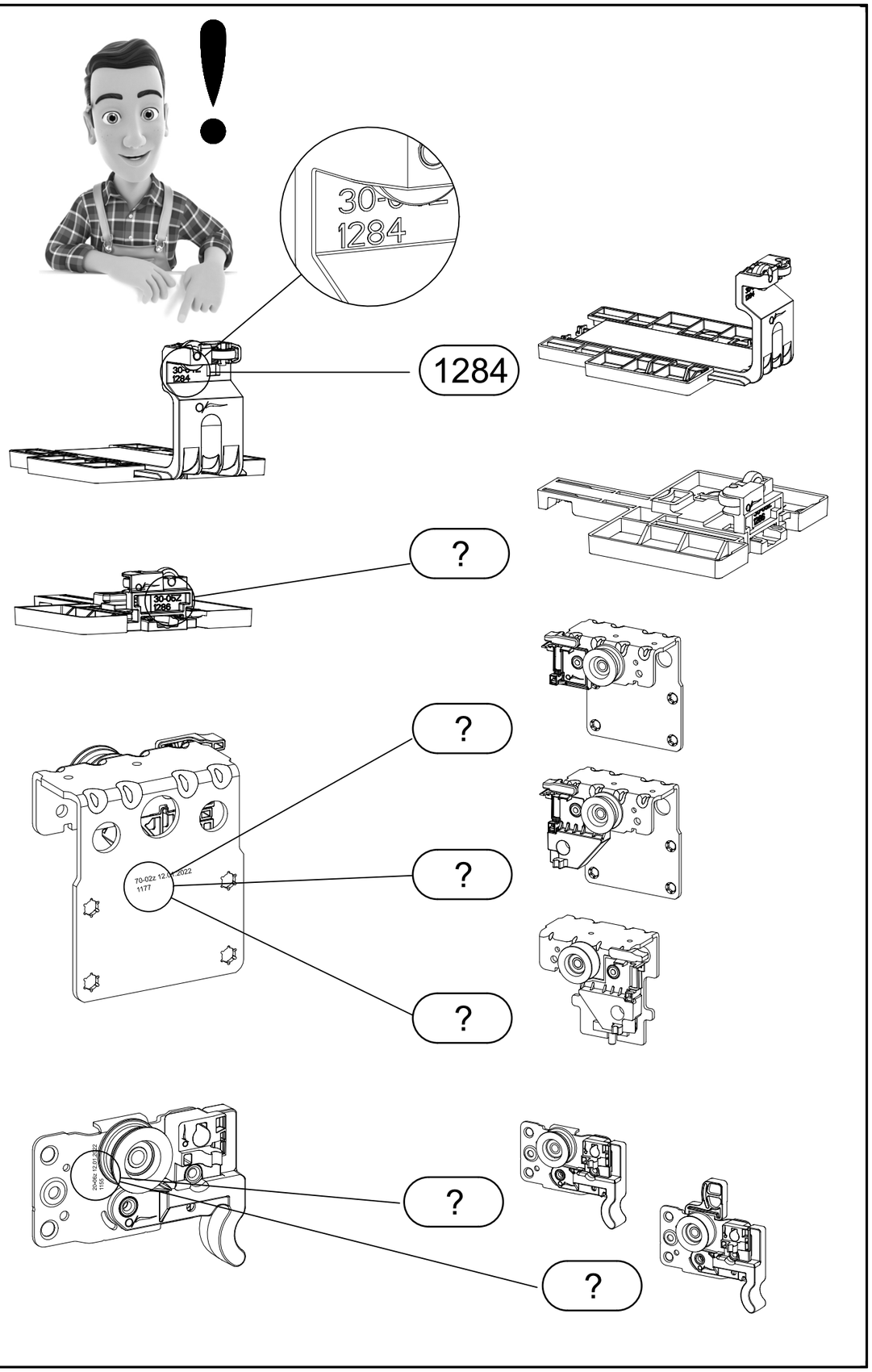
6x 144 	56x 3,5x15 205 	8x 72x15x2 857 
1x 1155 	1x 1156 	24x 6,3x14 1173 
1x 1178 	1x 1177 	
2x 1284 	2x 1286 	

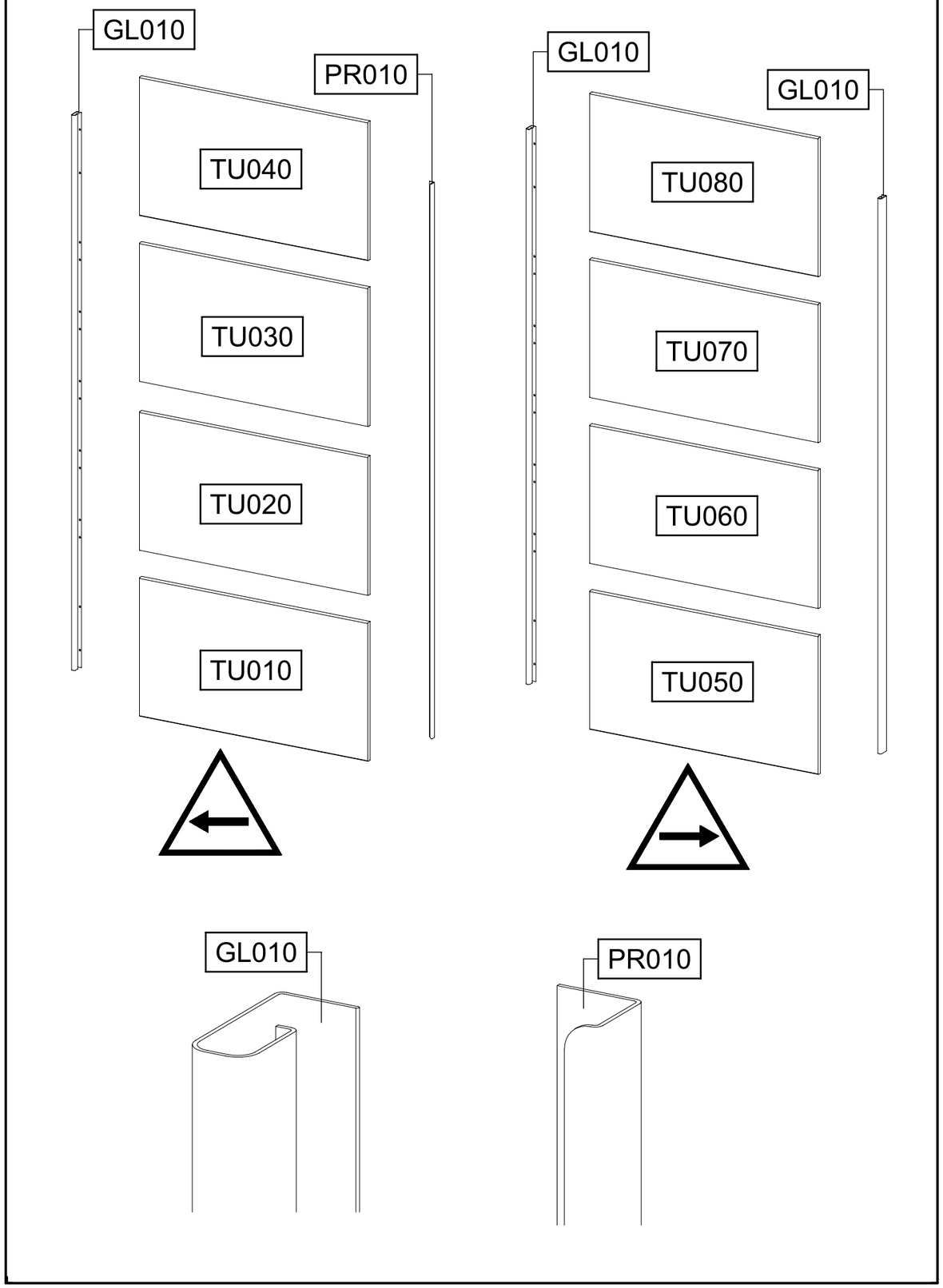









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TU060
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1

2x 205 3,5x15

PR010

GL010

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GL010

2.

GL010

TU010

TU010

3.

205

2

1x 205 3,5x15

1x 857 72x15x2

857

1/2

1/2

205

TU010

857

1/2

1/2

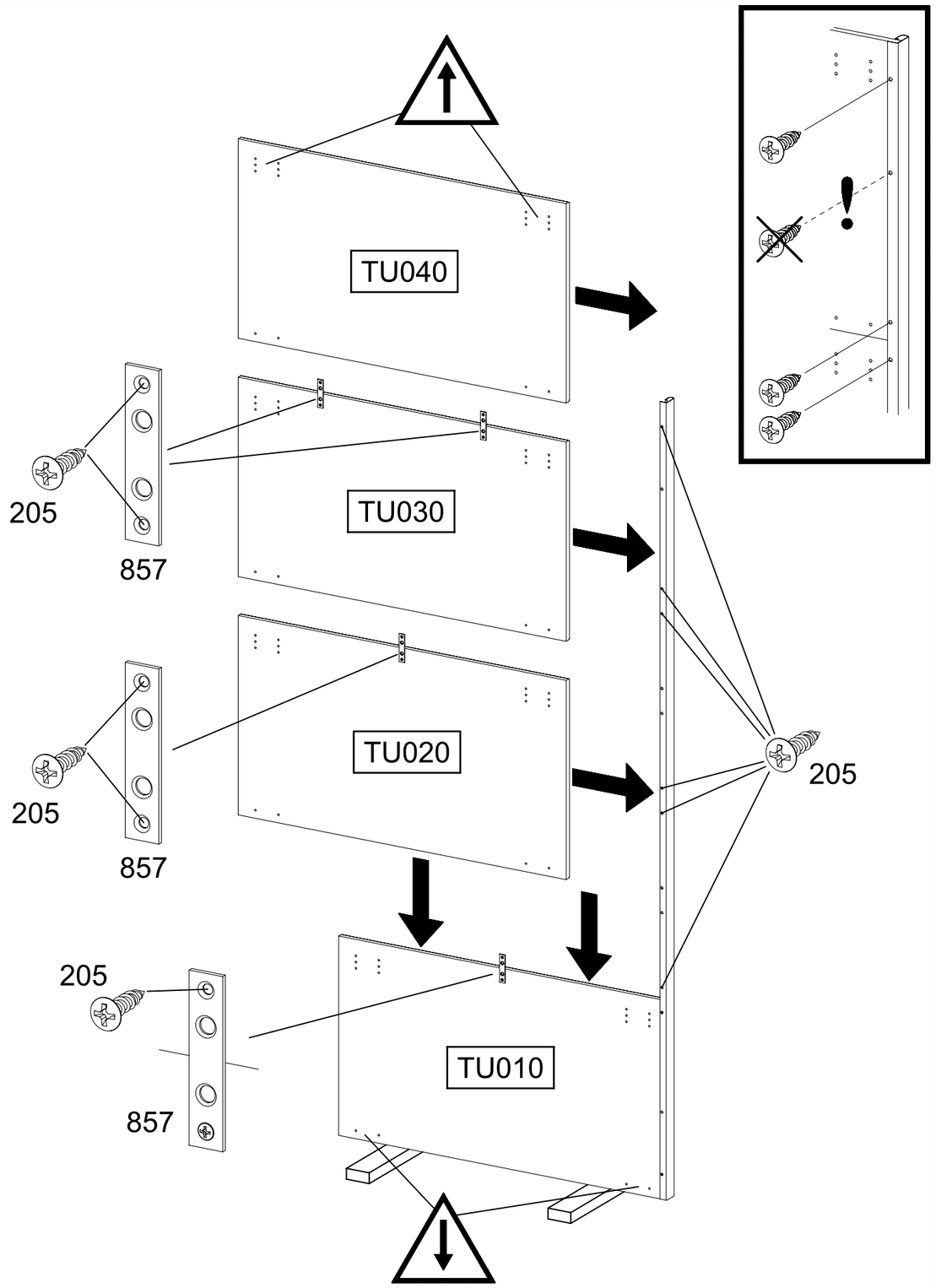
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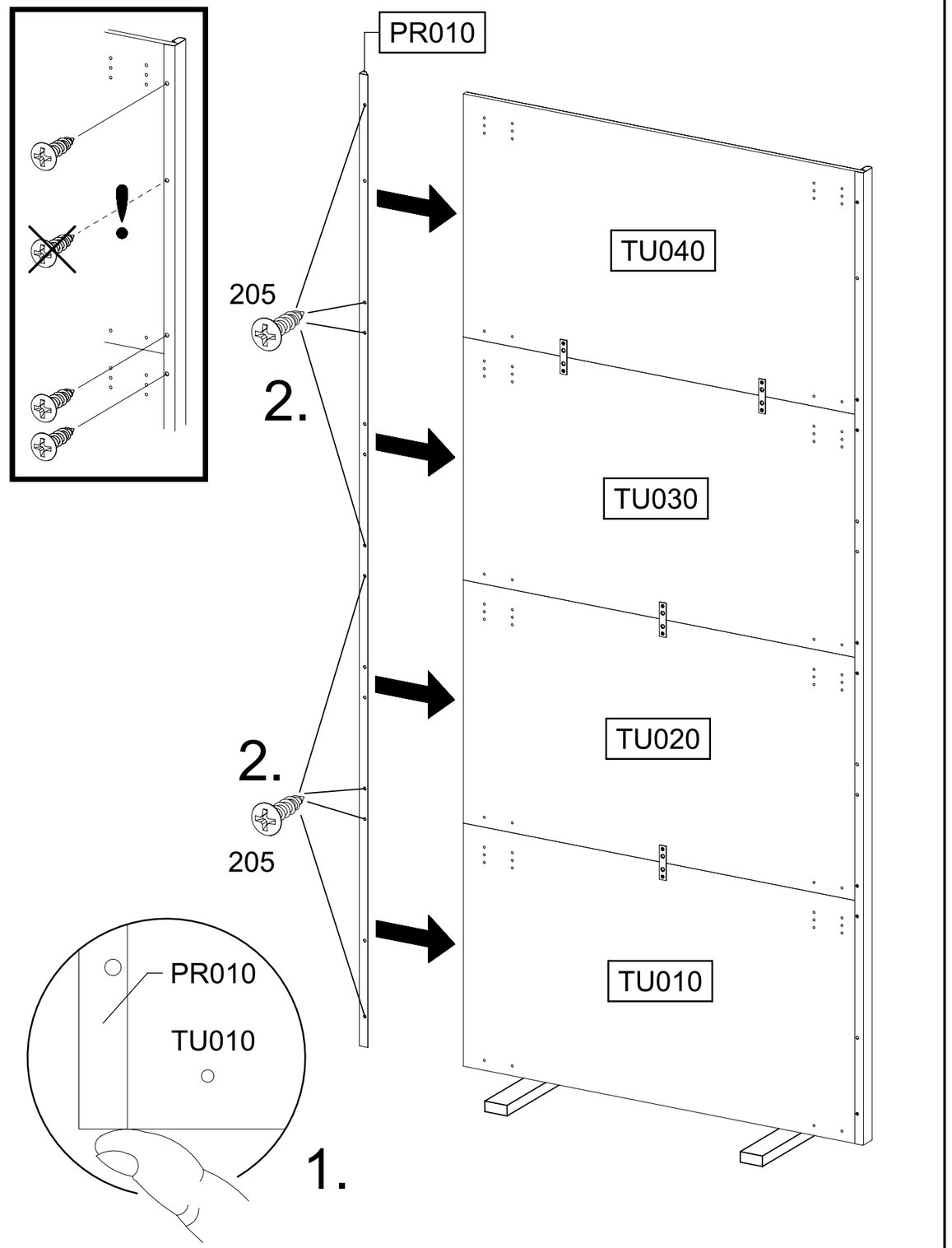
13x 205 3,5x15

3x 857 72x15x2



4

8x 205 3,5x15

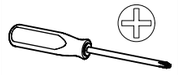


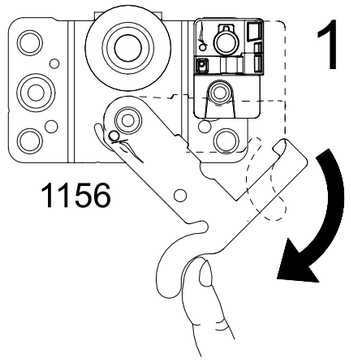
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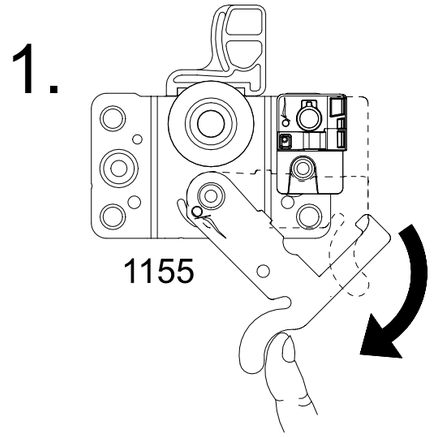
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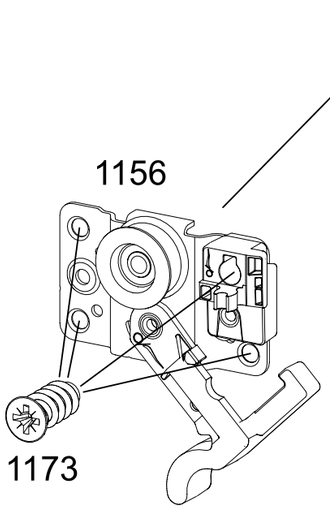
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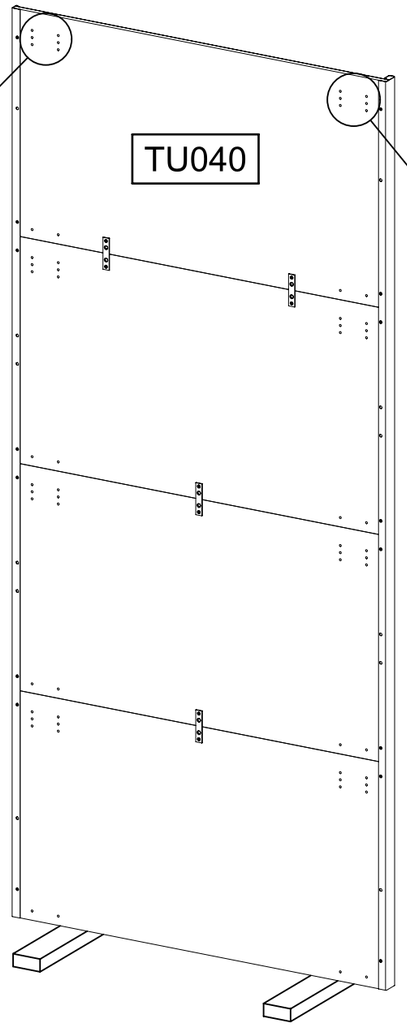
8x 1173 6,3x14 

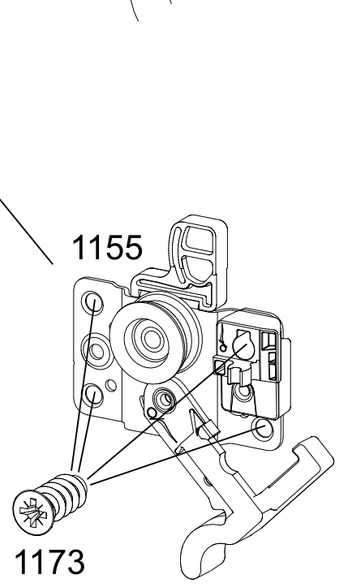








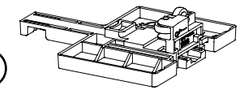


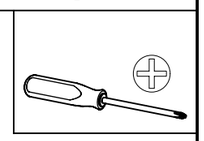


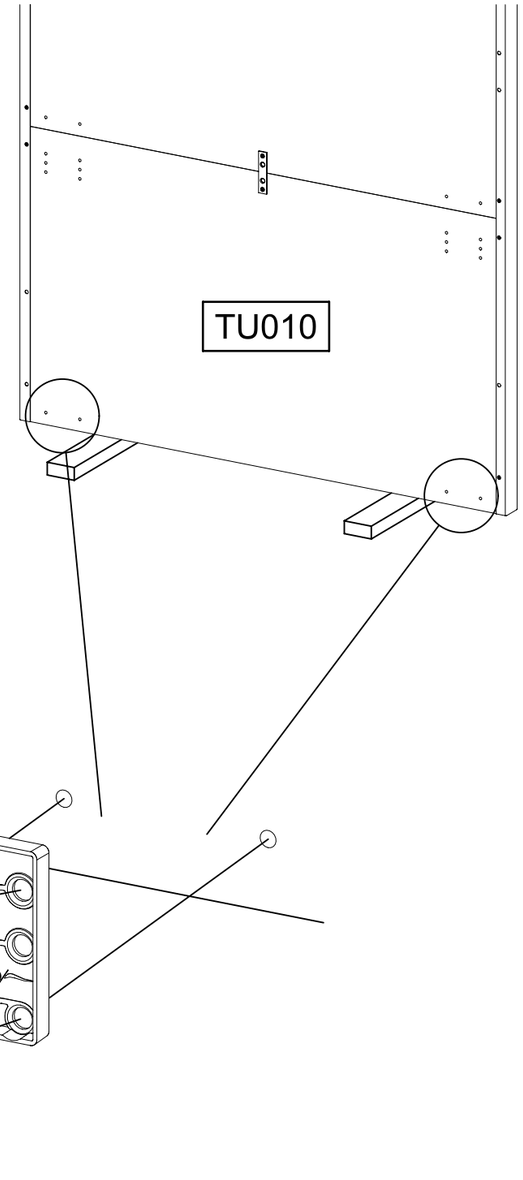
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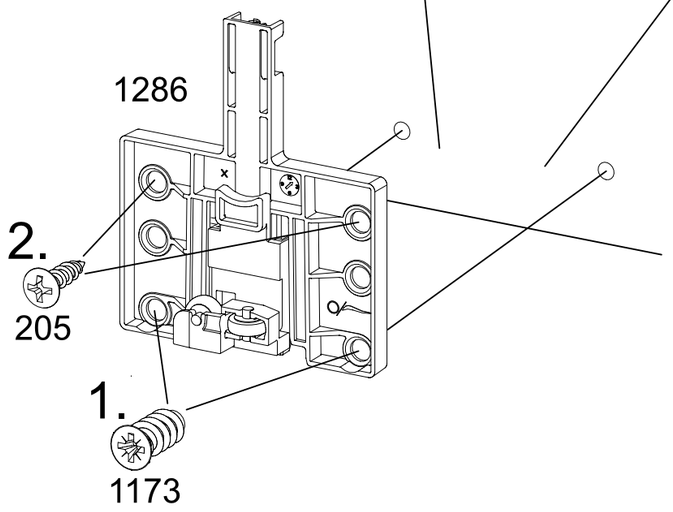
4x 205 3,5x15 

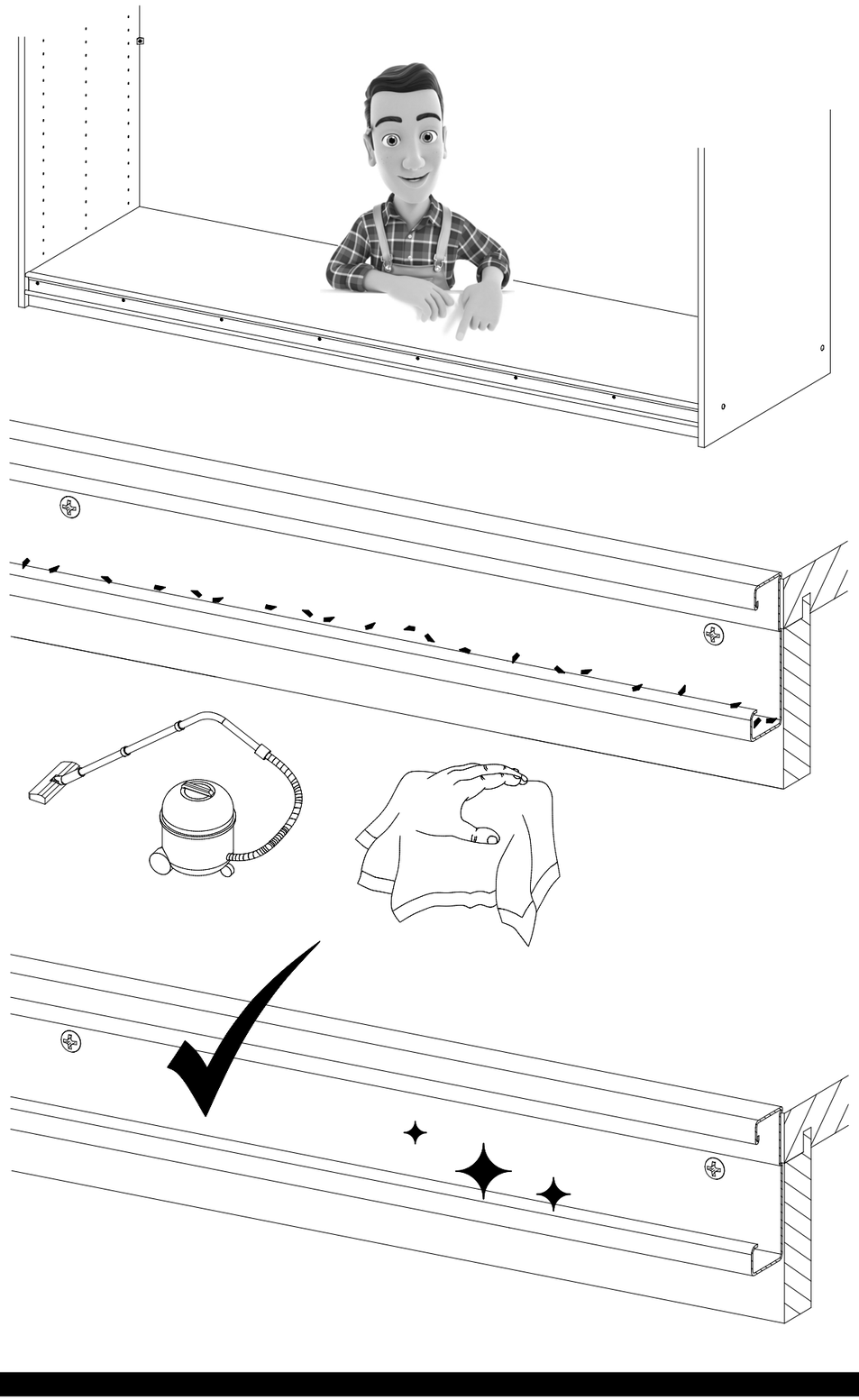
4x 1173 6,3x14 

2x 1286 

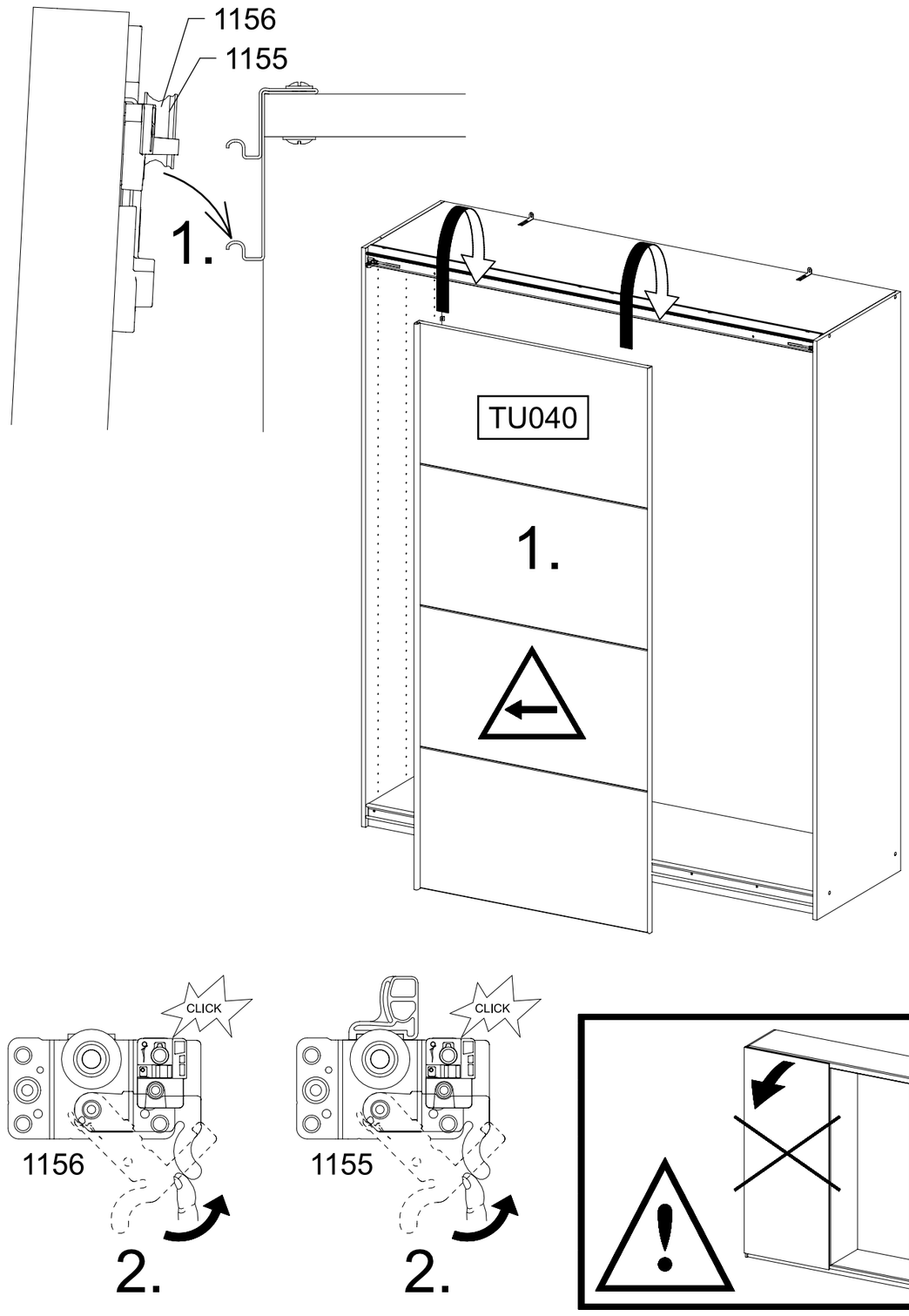




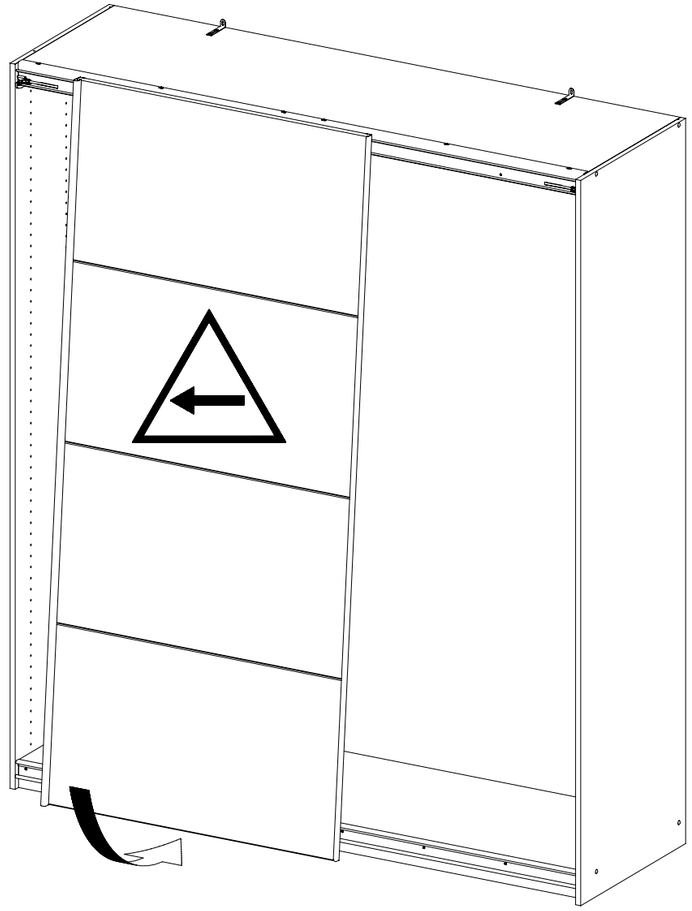


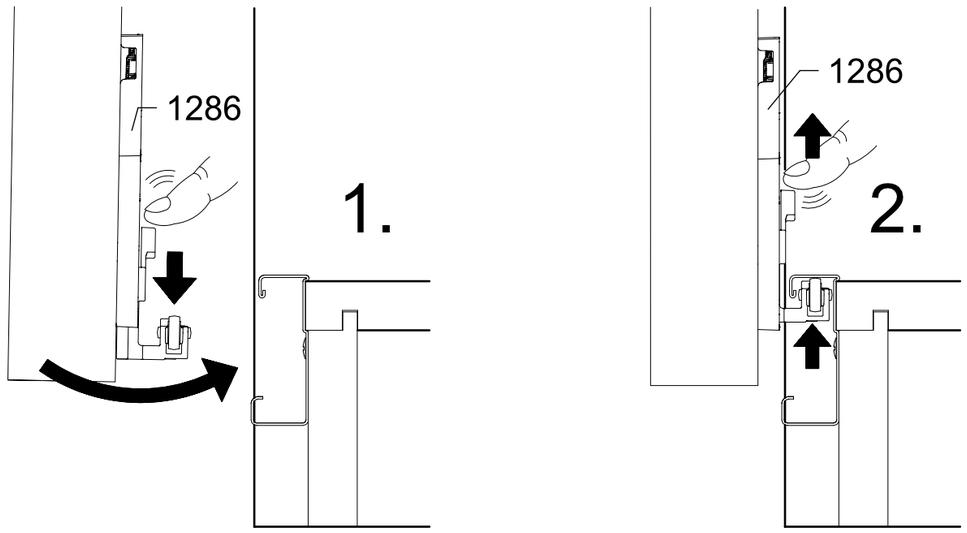


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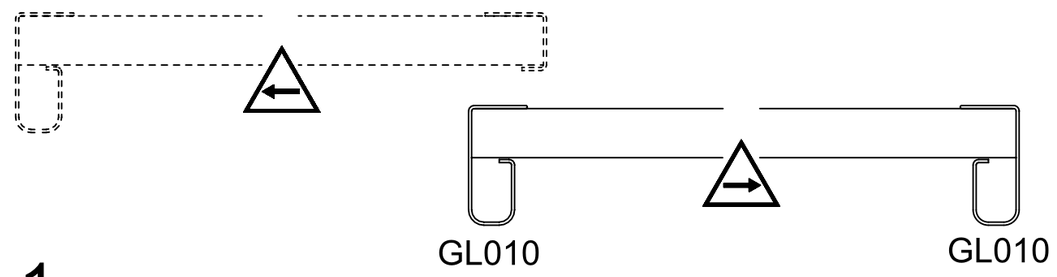
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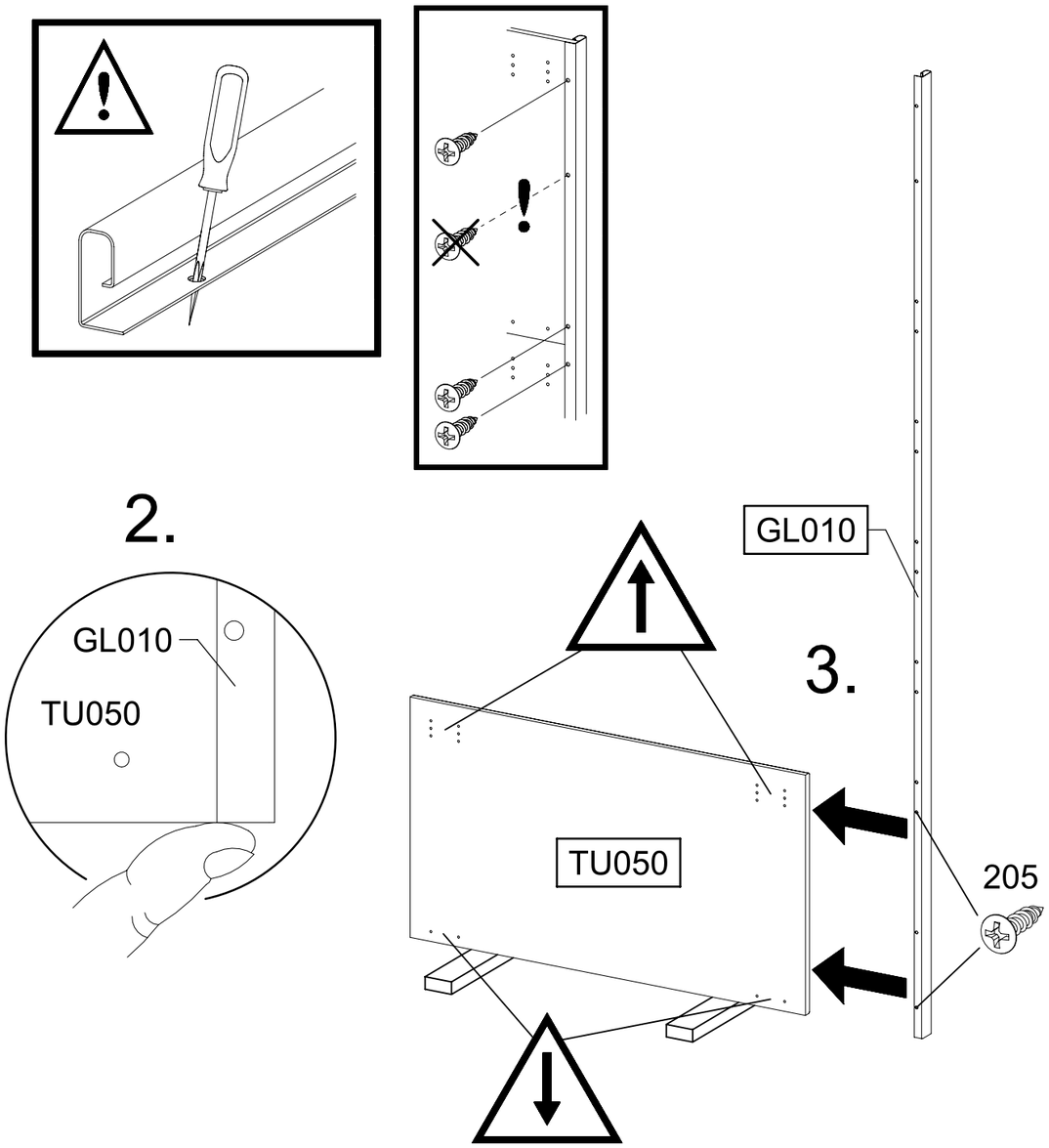


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2x 205 3,5x15



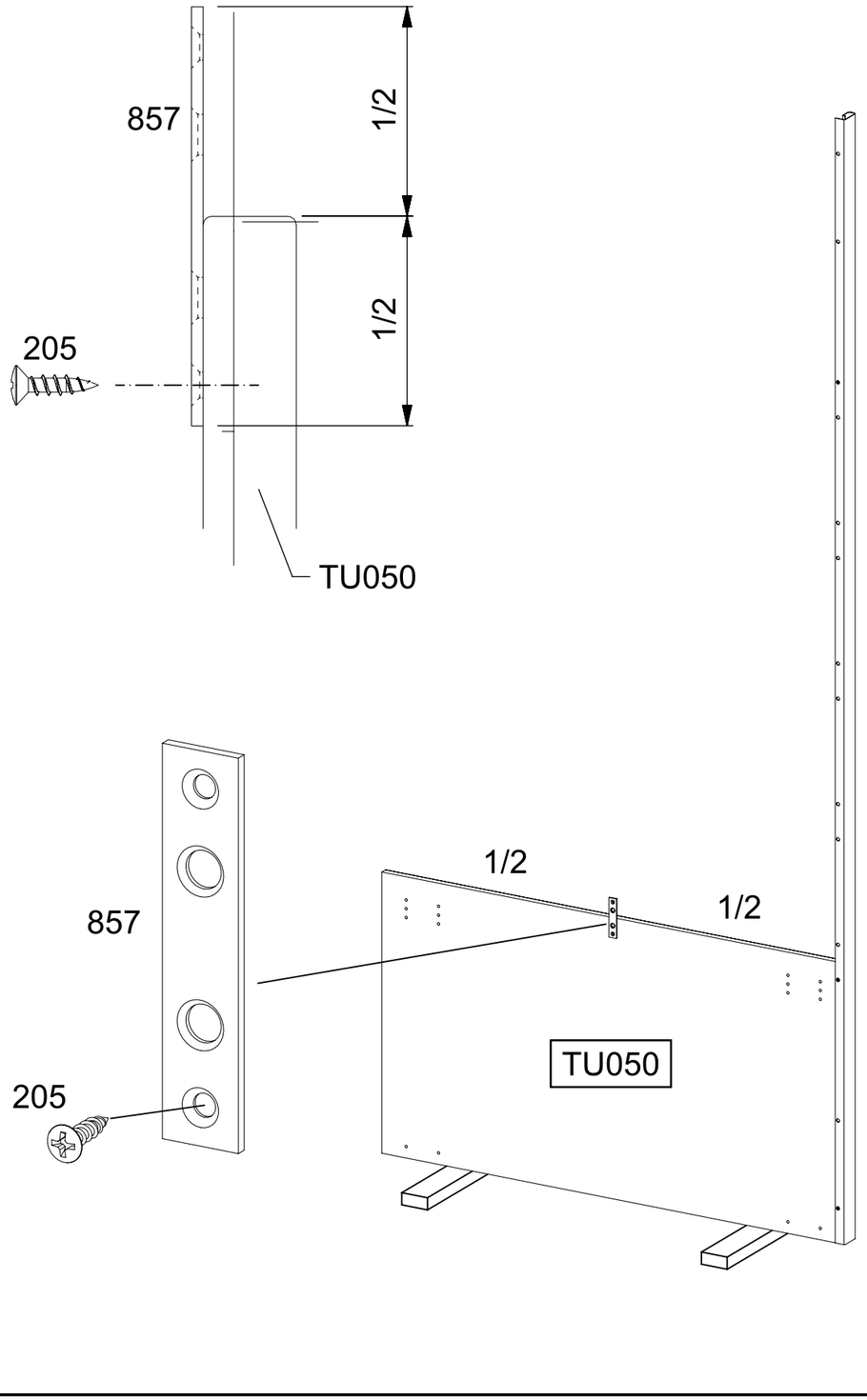
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1x 205 3,5x15

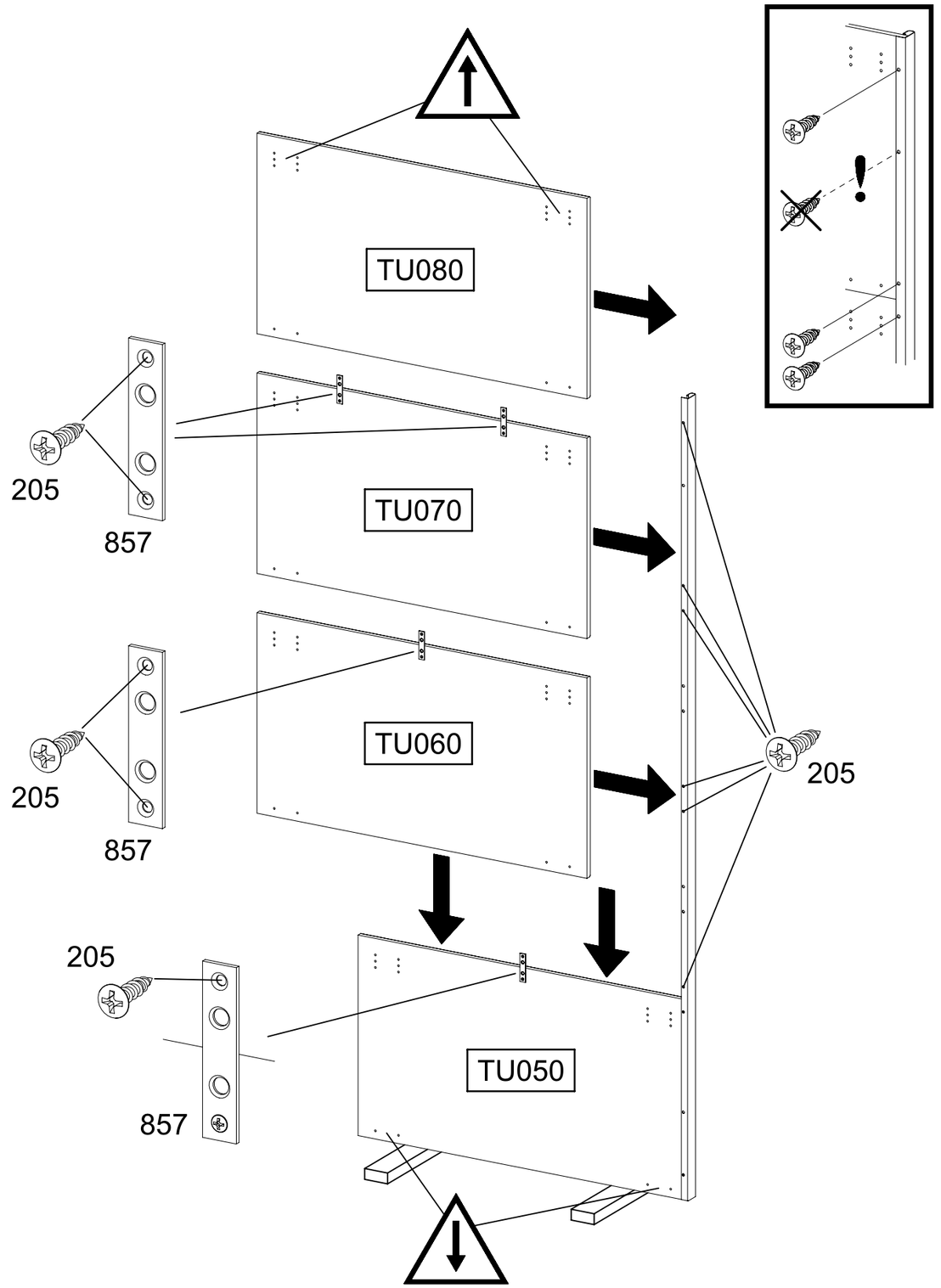
1x 857 72x15x2



11

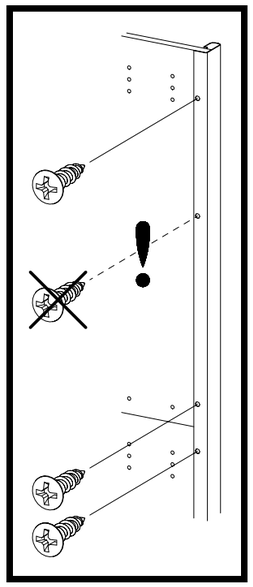
13x 205 3,5x15

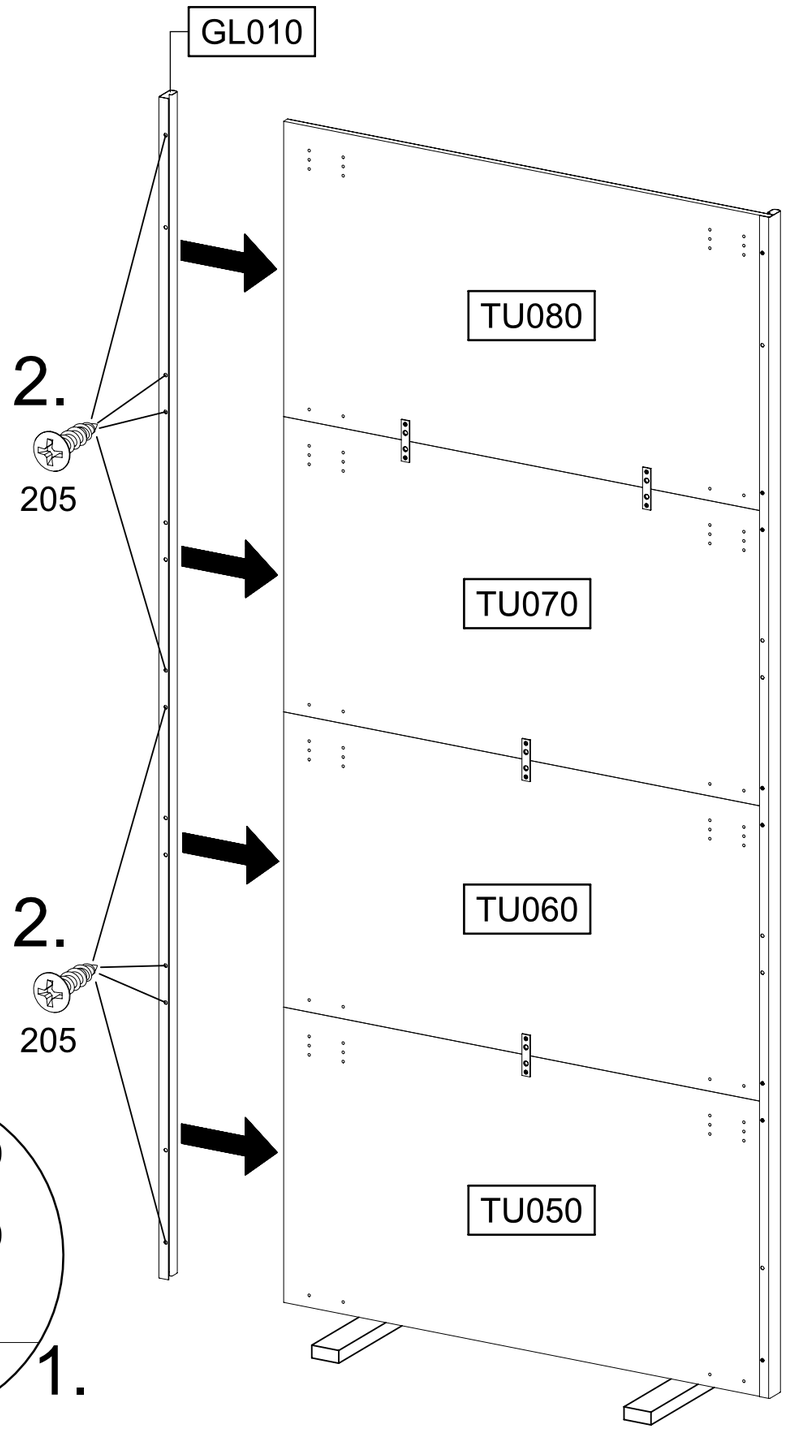
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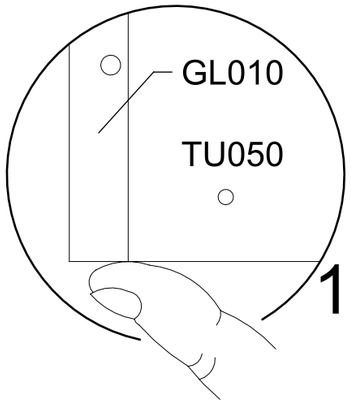


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8x 205 3,5x15







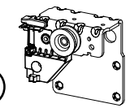
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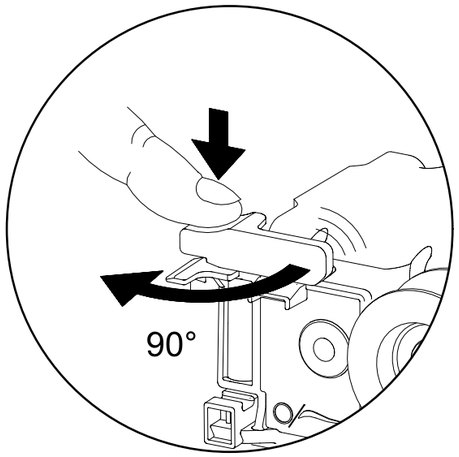
8x 1173 6,3x14

1x 1177

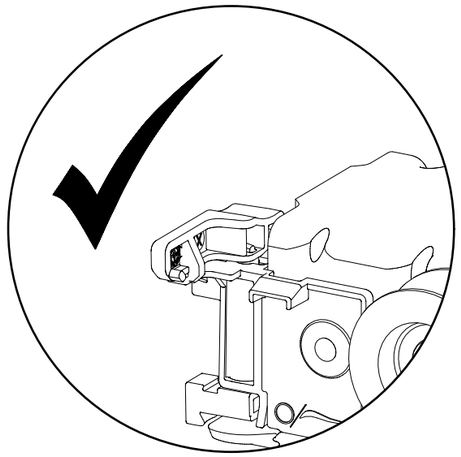


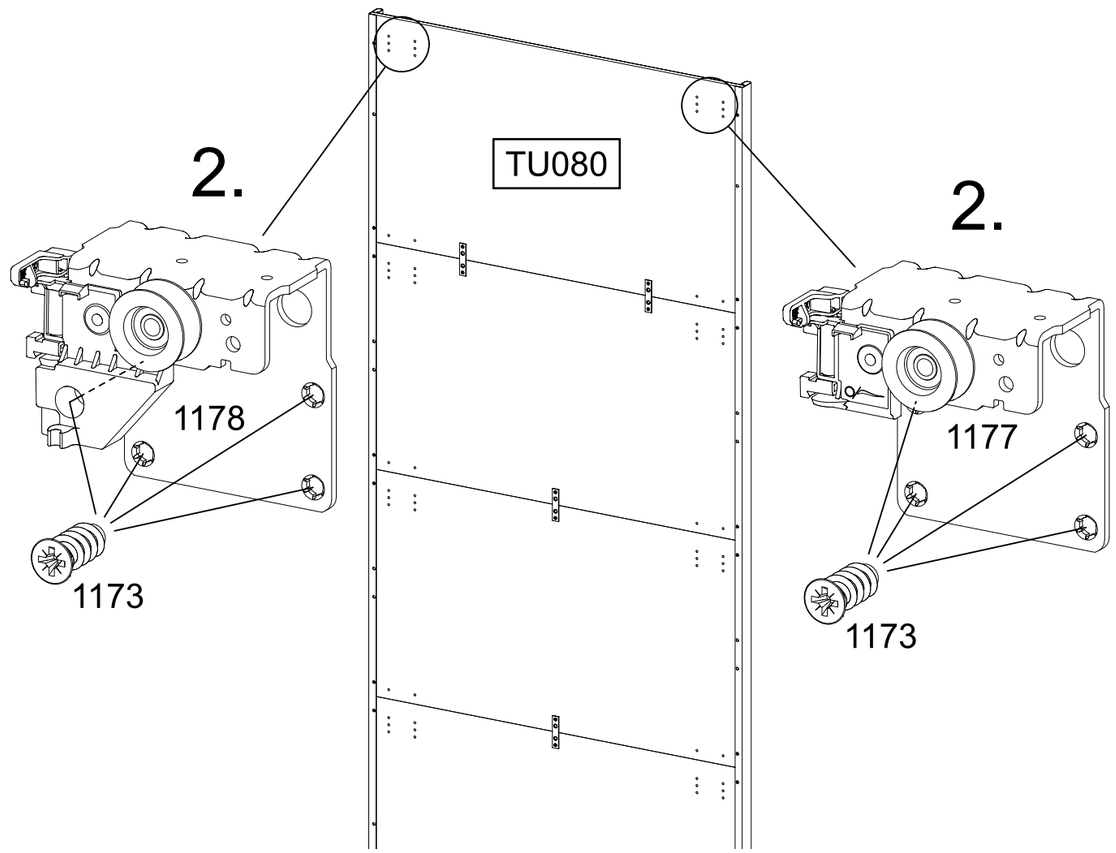
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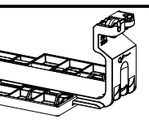


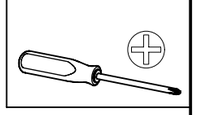
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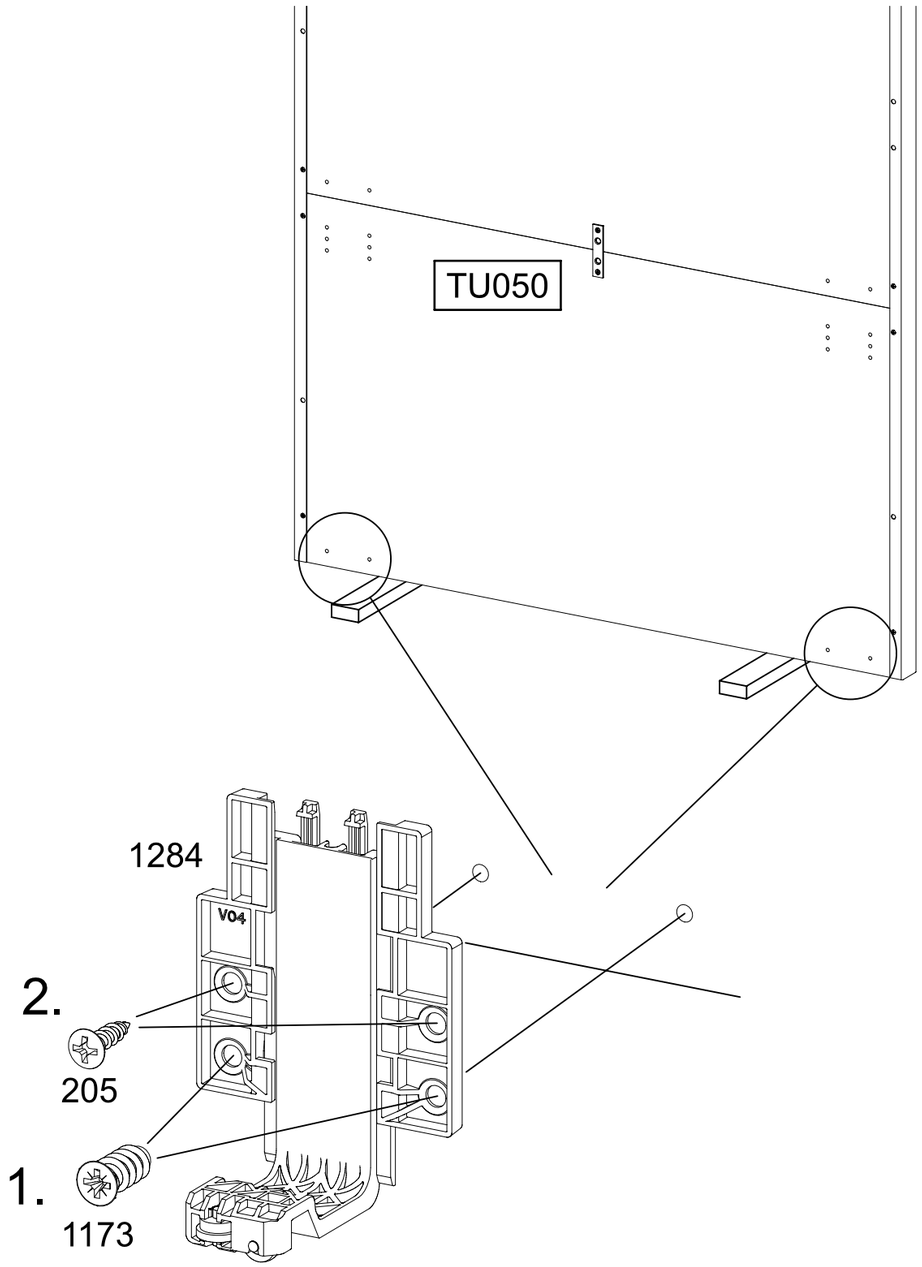
4x 205 3,5x15

4x 1173 6,3x14

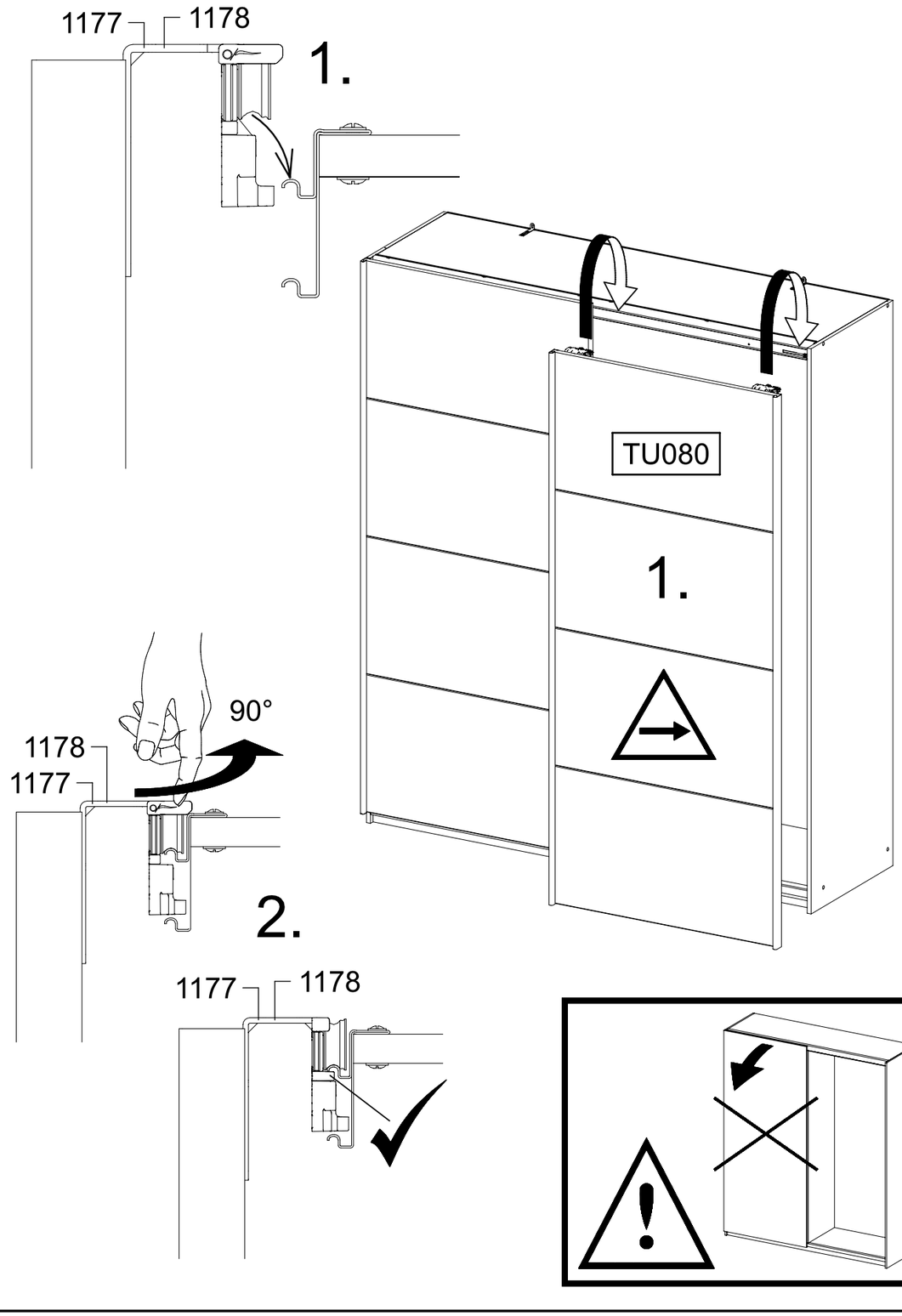
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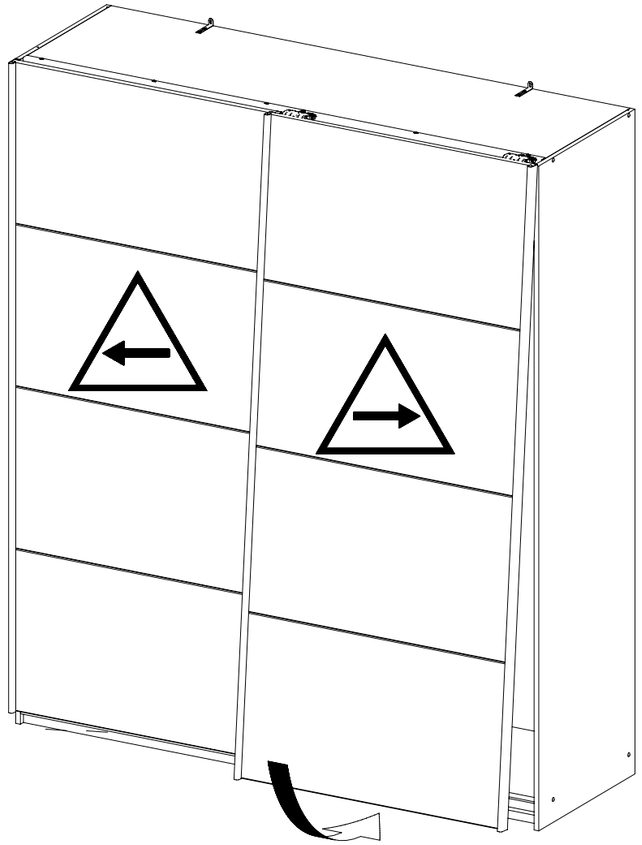


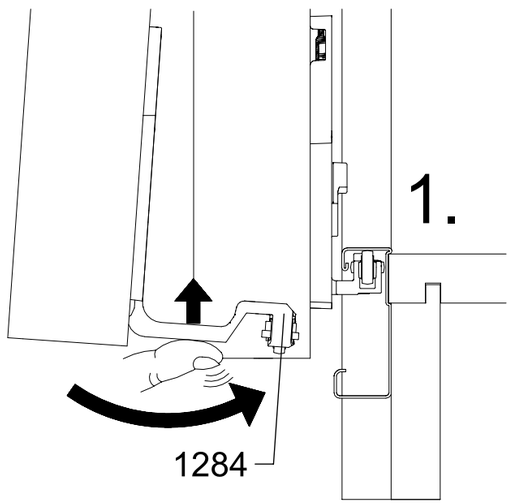


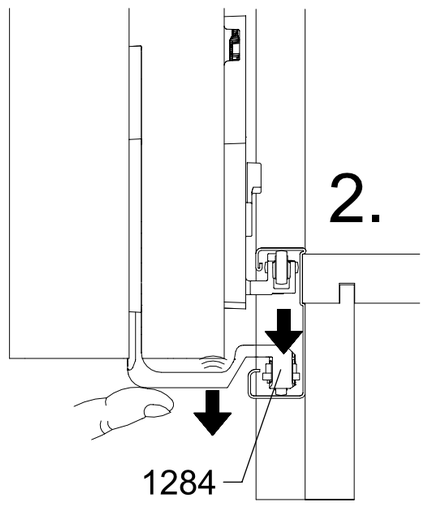
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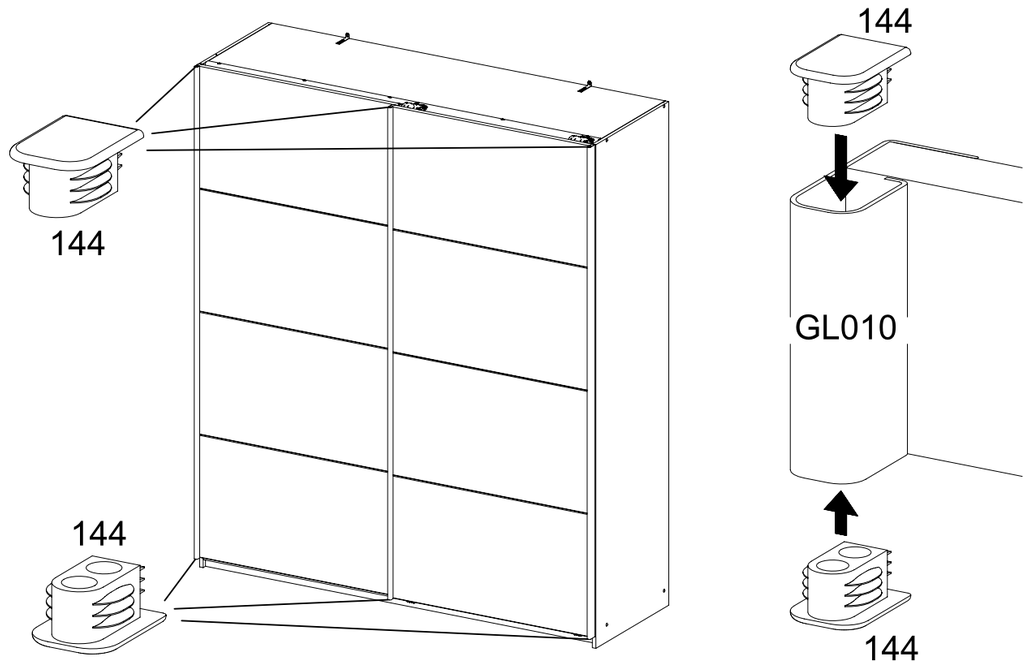
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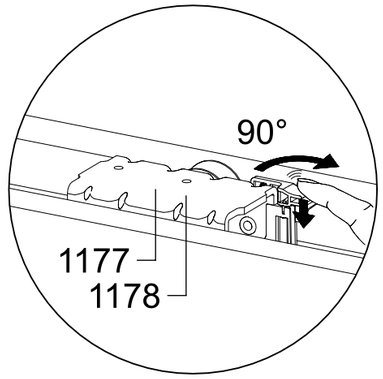


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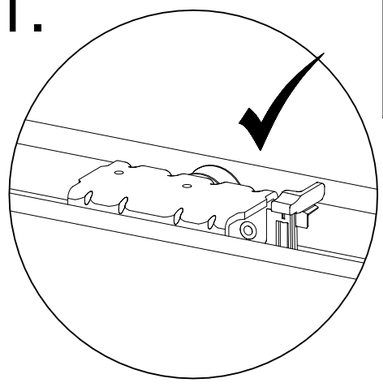


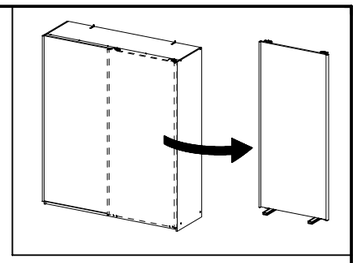


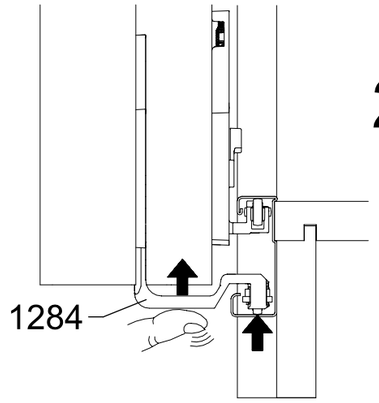




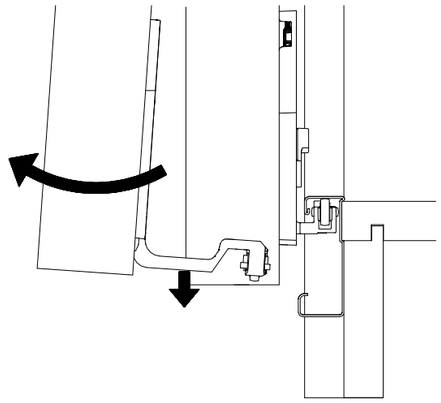
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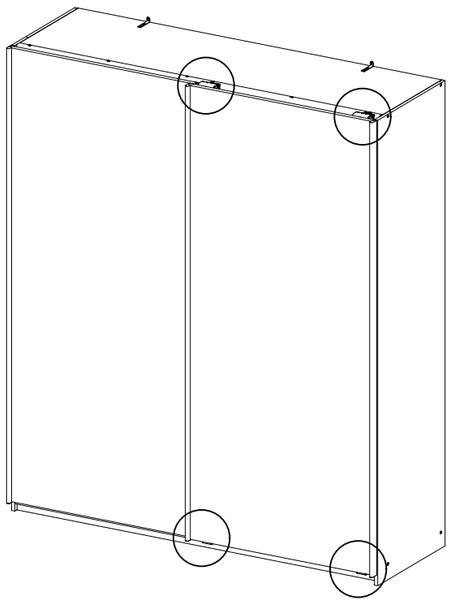


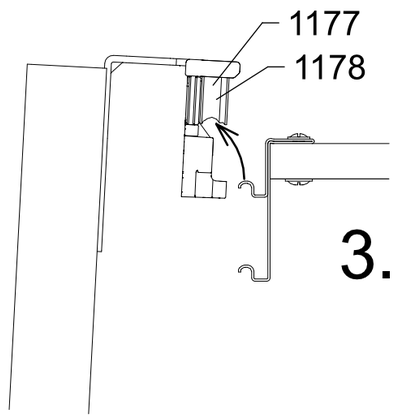




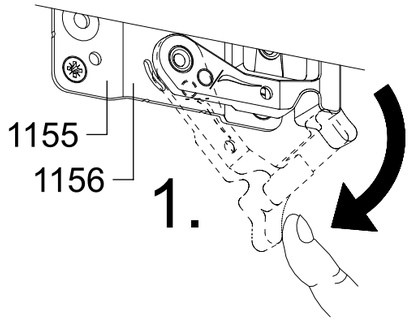
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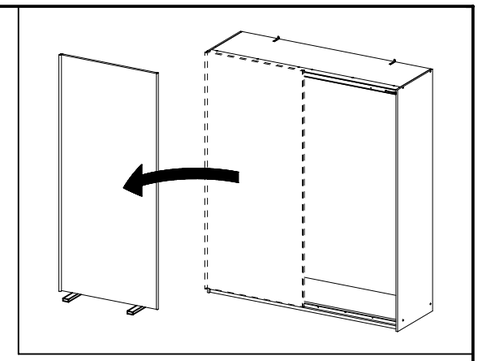


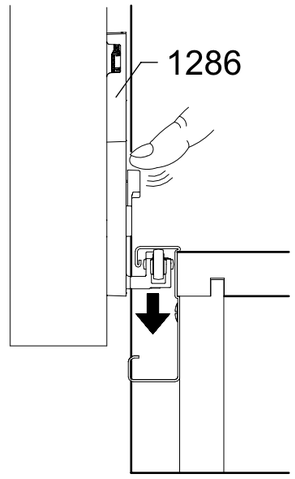


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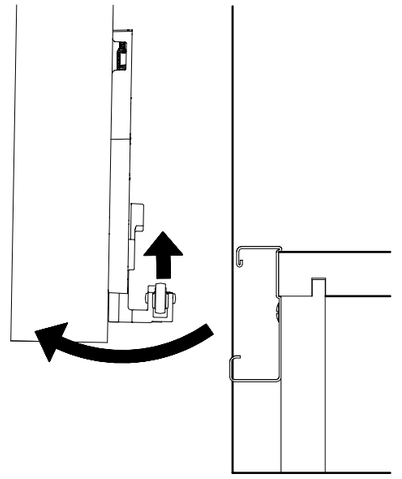


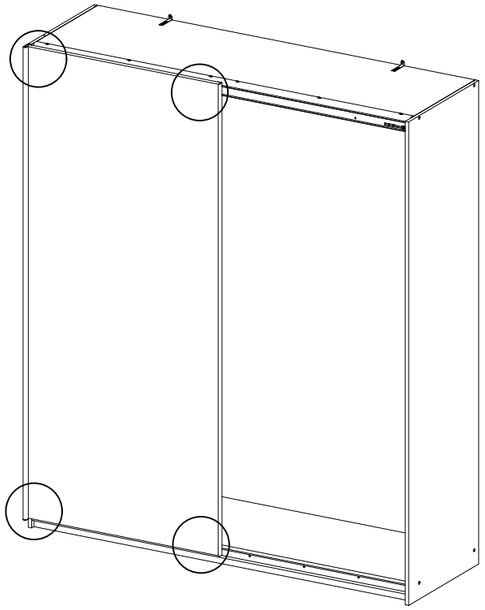
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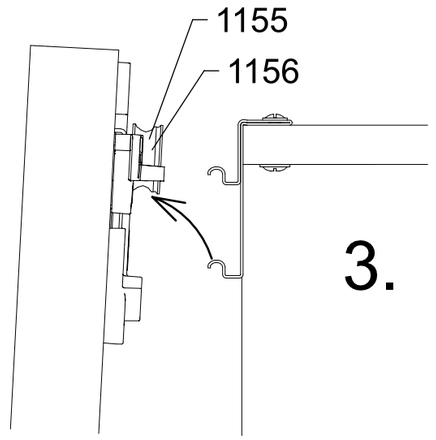




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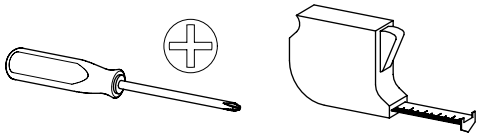






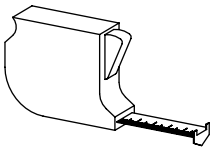
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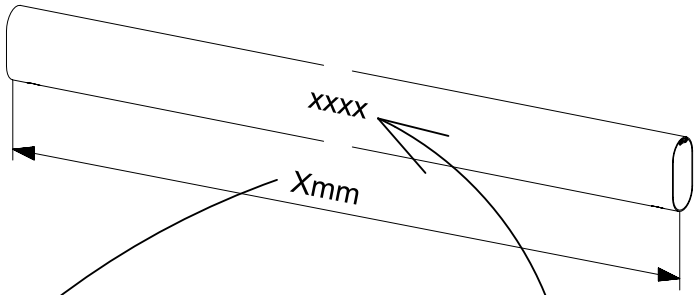
MZ110_04



10min







Xmm		xxxx
393mm	max. 40kg	2000
426mm	max. 40kg	2001
538mm	max. 40kg	2011
563mm	max. 40kg	2002
650mm	max. 40kg	2003
809mm	max. 40kg	2004
873mm	max. 40kg	2006
890mm	max. 40kg	2010
1097mm	max. 40kg	2008

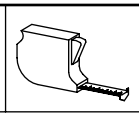


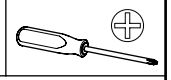
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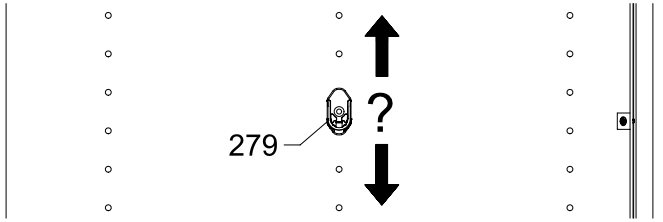
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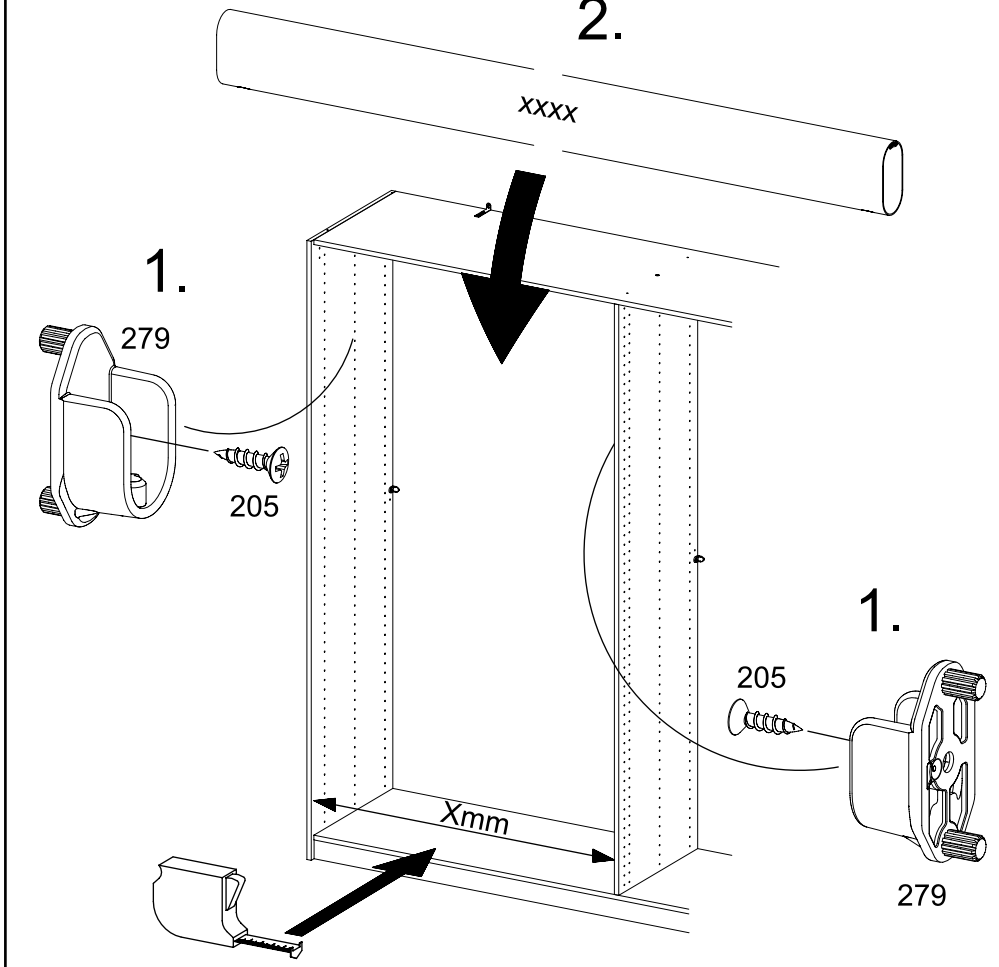
2x 205 3,5x15

2x 279

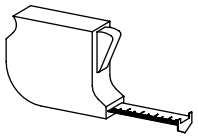


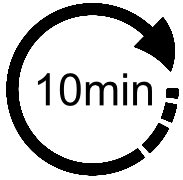






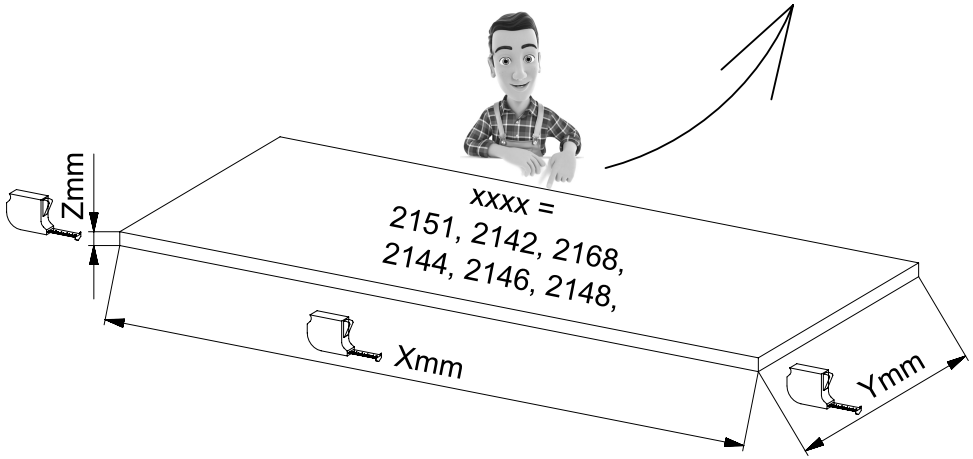
MZ113_04







Xmm	Ymm	Zmm		xxxx
241mm	480mm	16mm	max. 10kg	2151
432mm	480mm	16mm	max. 10kg	2142
544mm	480mm	22mm	max. 25kg	2168
656mm	480mm	16mm	max. 10kg	2144
880mm	480mm	16mm	max. 10kg	2146
1104mm	480mm	22mm	max. 25kg	2148



1

4x 1105

