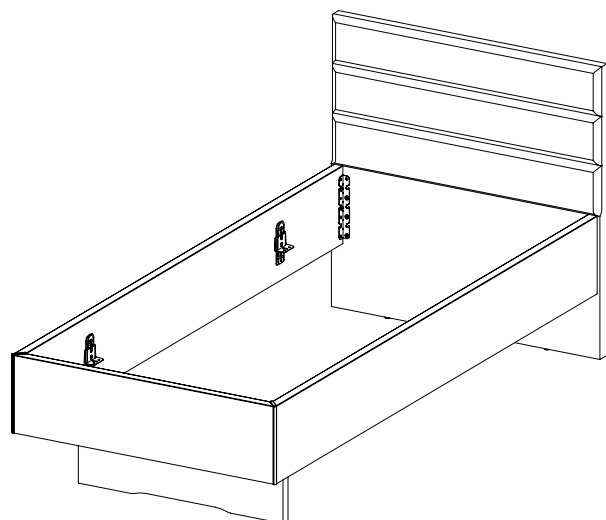
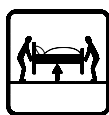
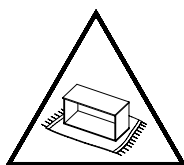
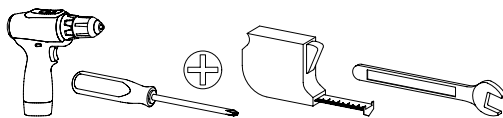


1.

MD267_01



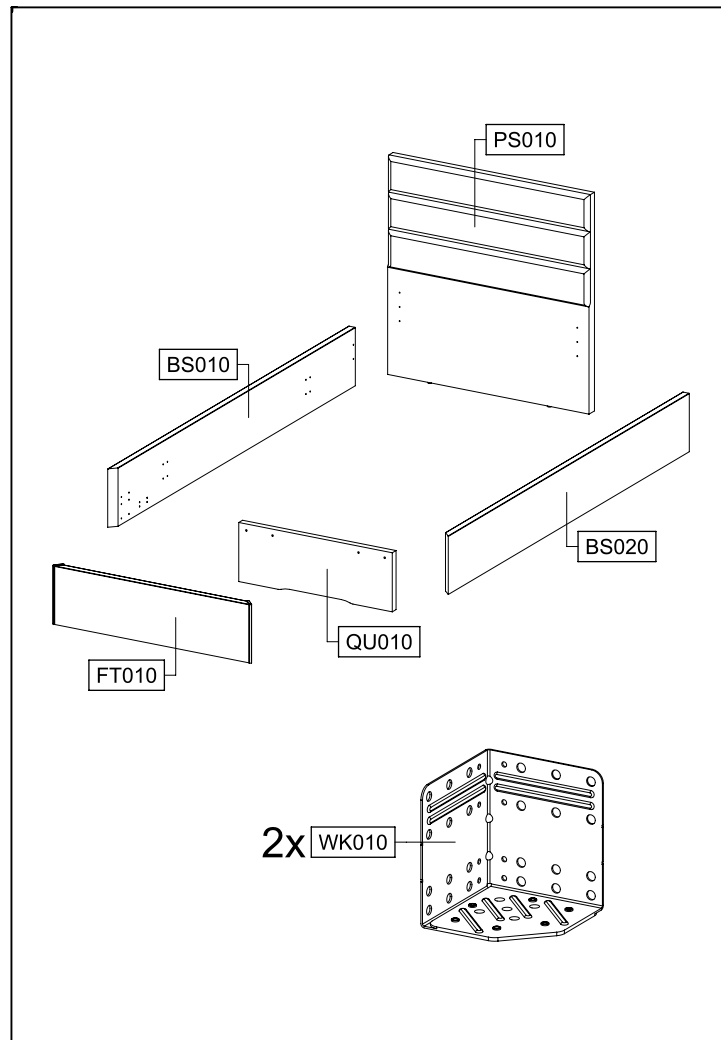
MD267

3.

10x (25) 6,3x18	2x (197)	8x (202) 4,5x16
4x (208) 3,5x15	24x (242) 6,3x25	4x (243) 4x21
2x (456) 212x25x25	16x (483) 6,3x16	
2x (1023)	4x (1024) M5x45	
4x (1025) M5	4x (1026) 11,8/6,5x1,5	12x (1027) 4,5x25
4x (1378)	4x (1379)	

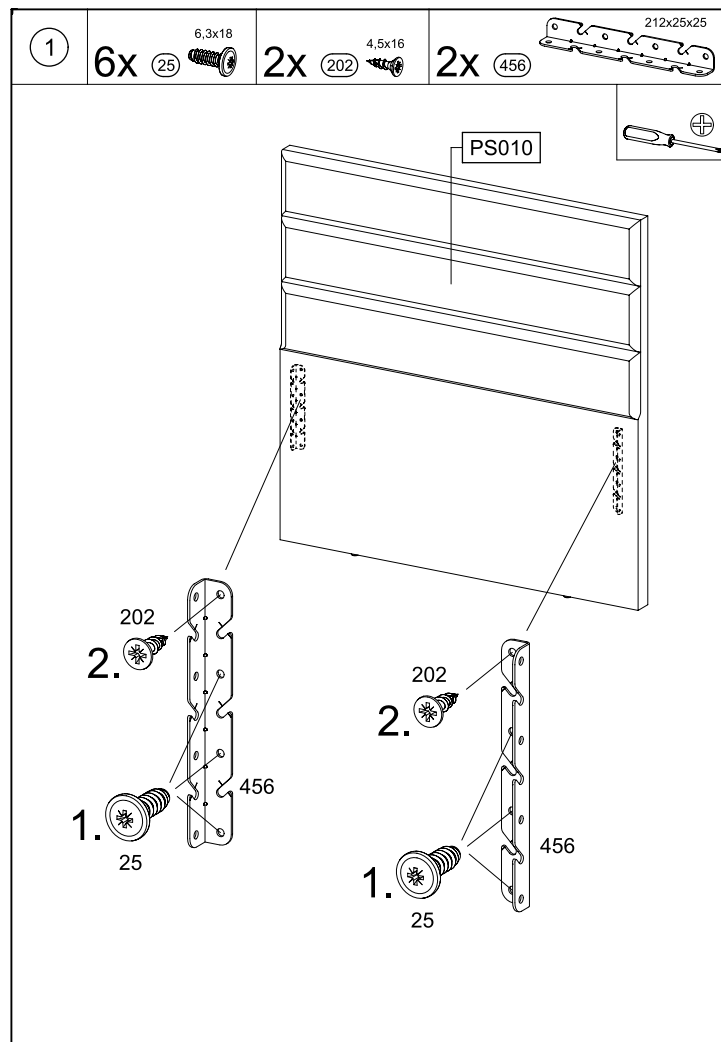
MD267

2.



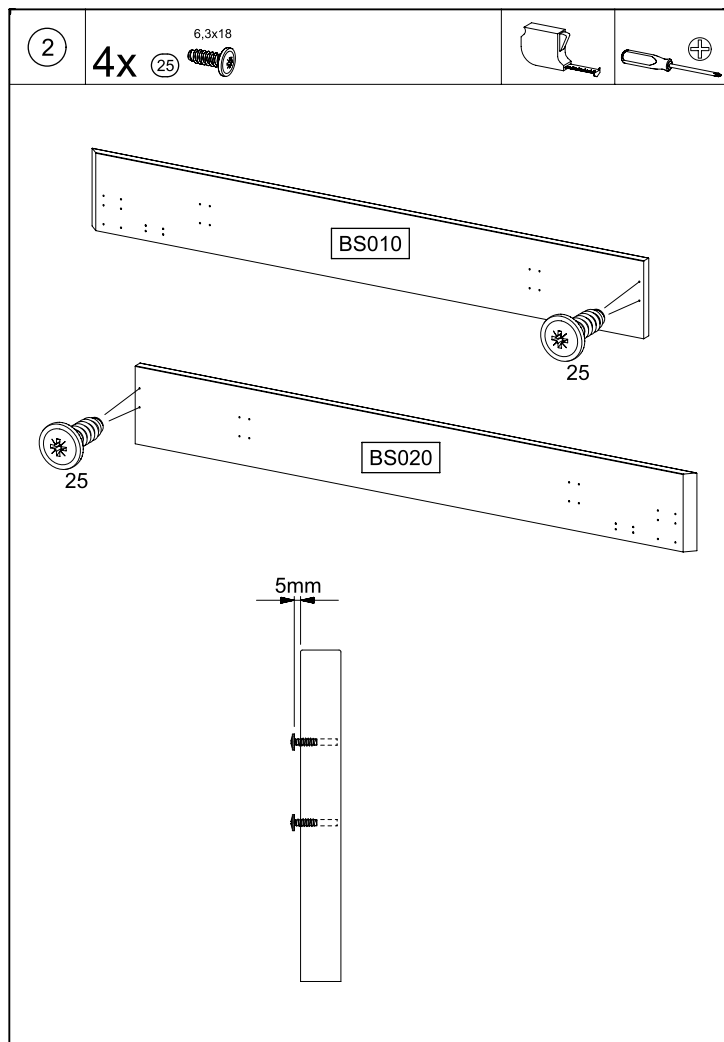
MD267

4.



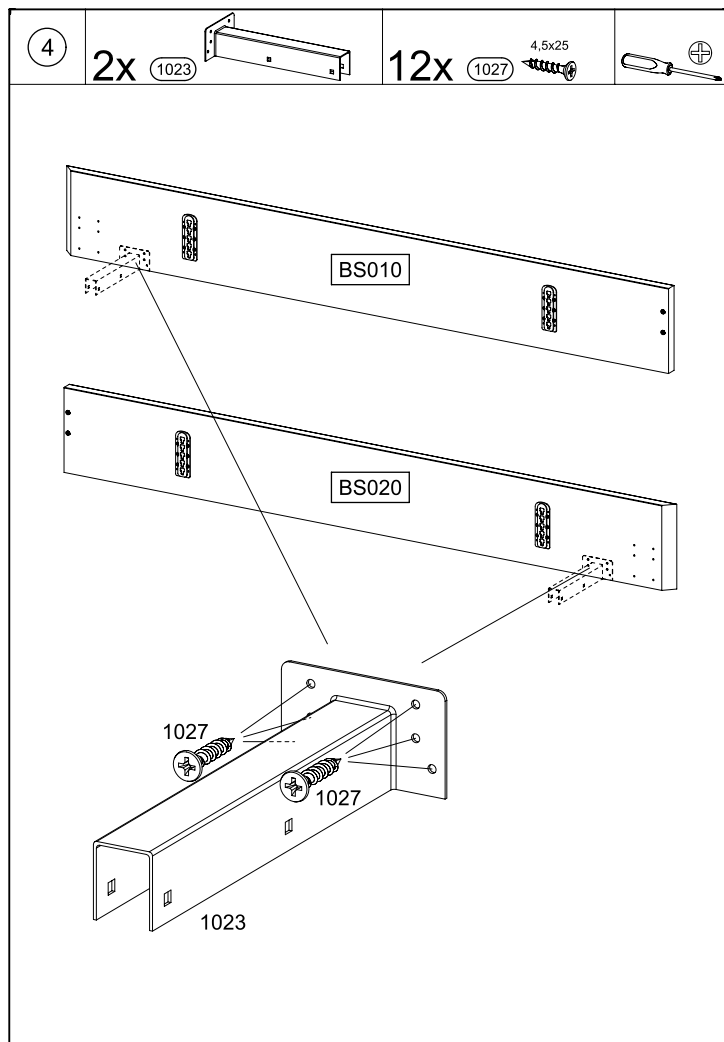
MD267

5.



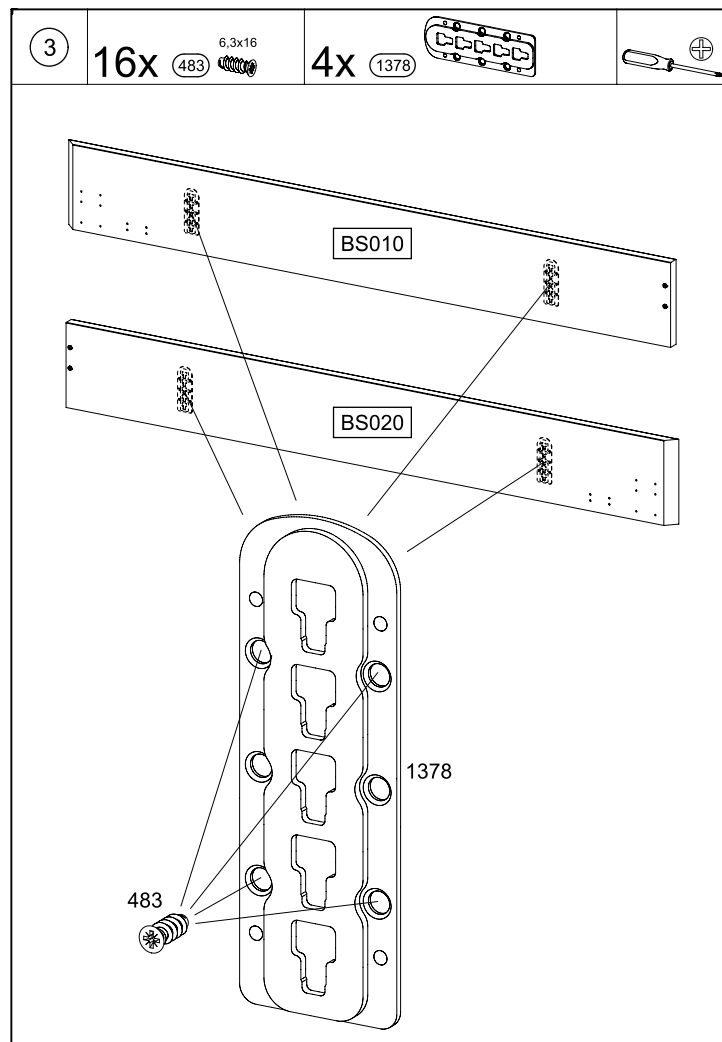
MD267

7.



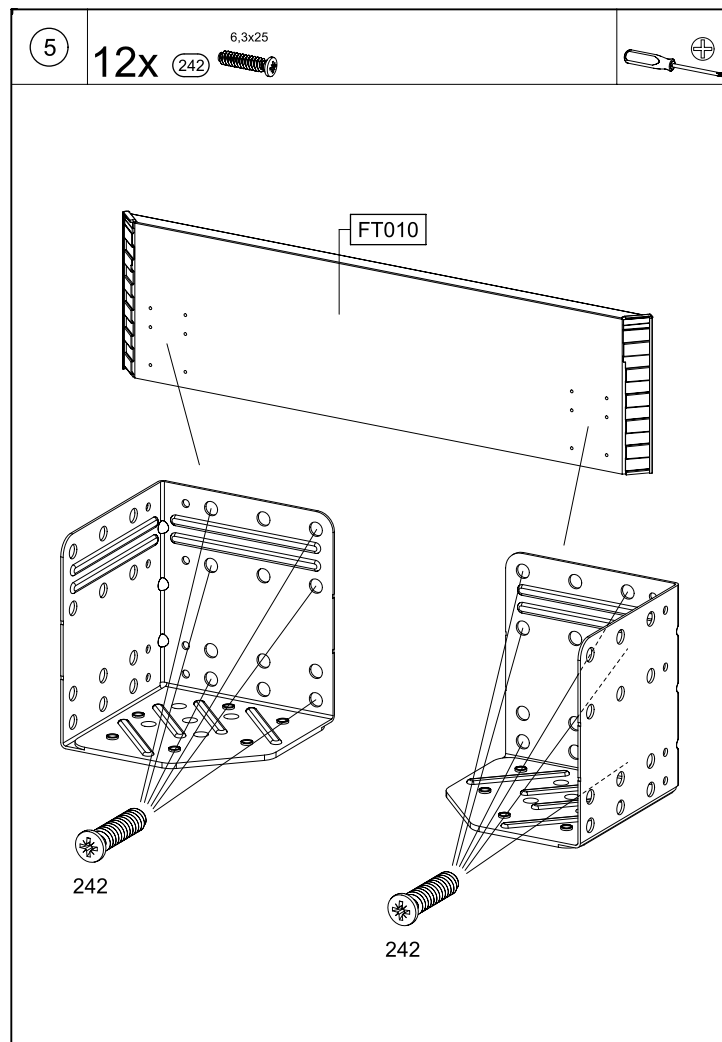
MD267

6.

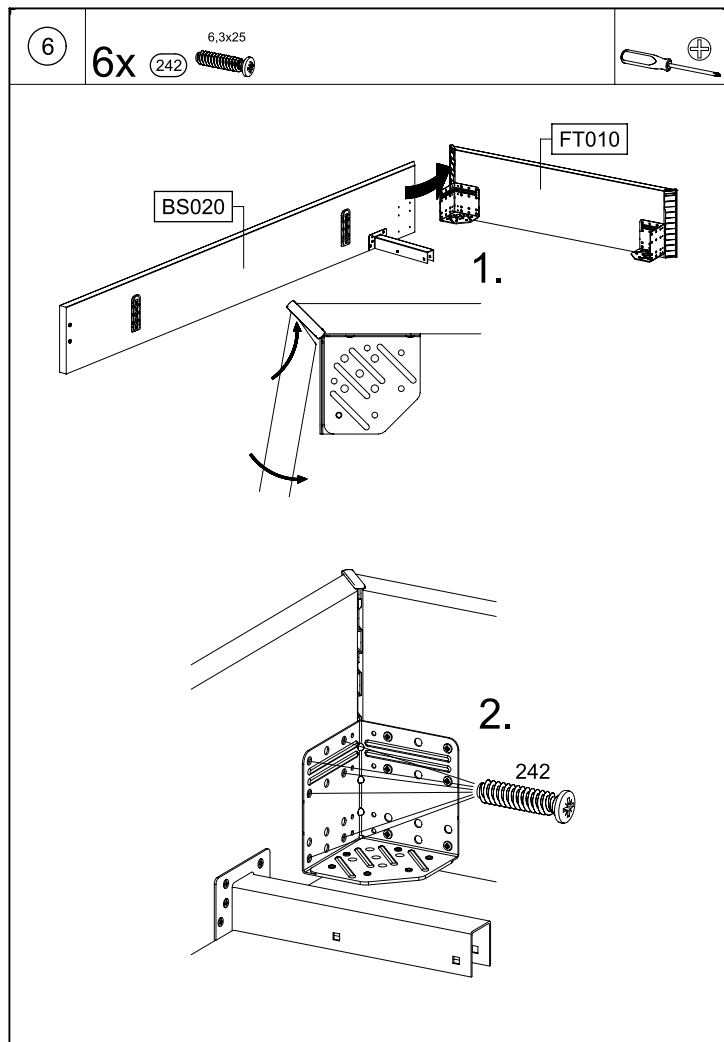


MD267

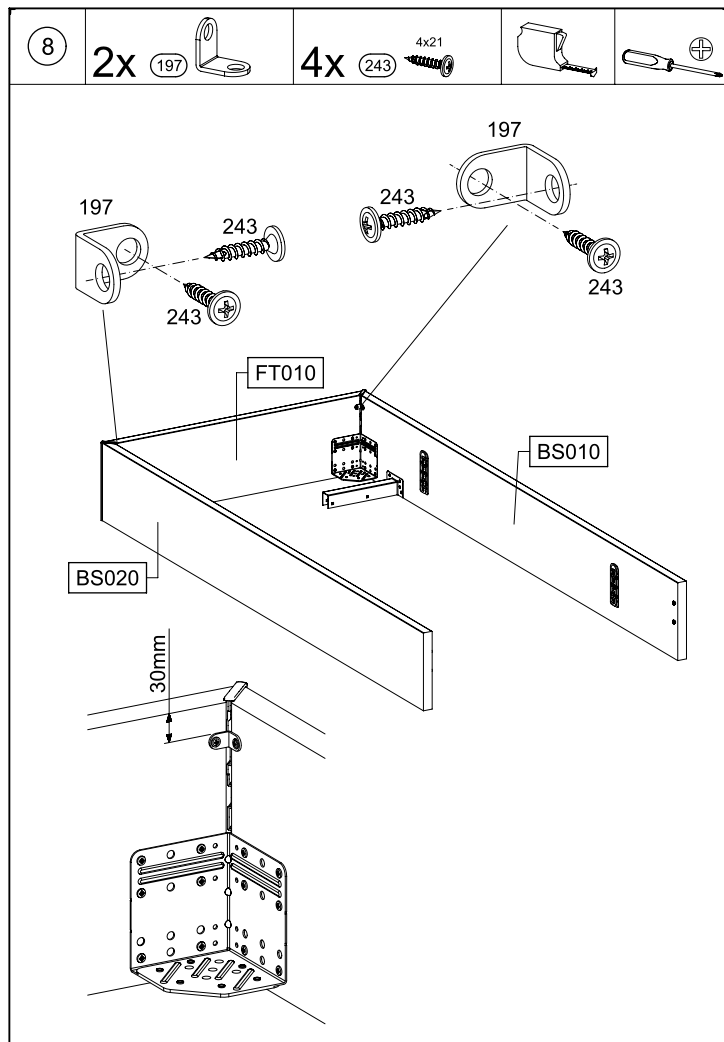
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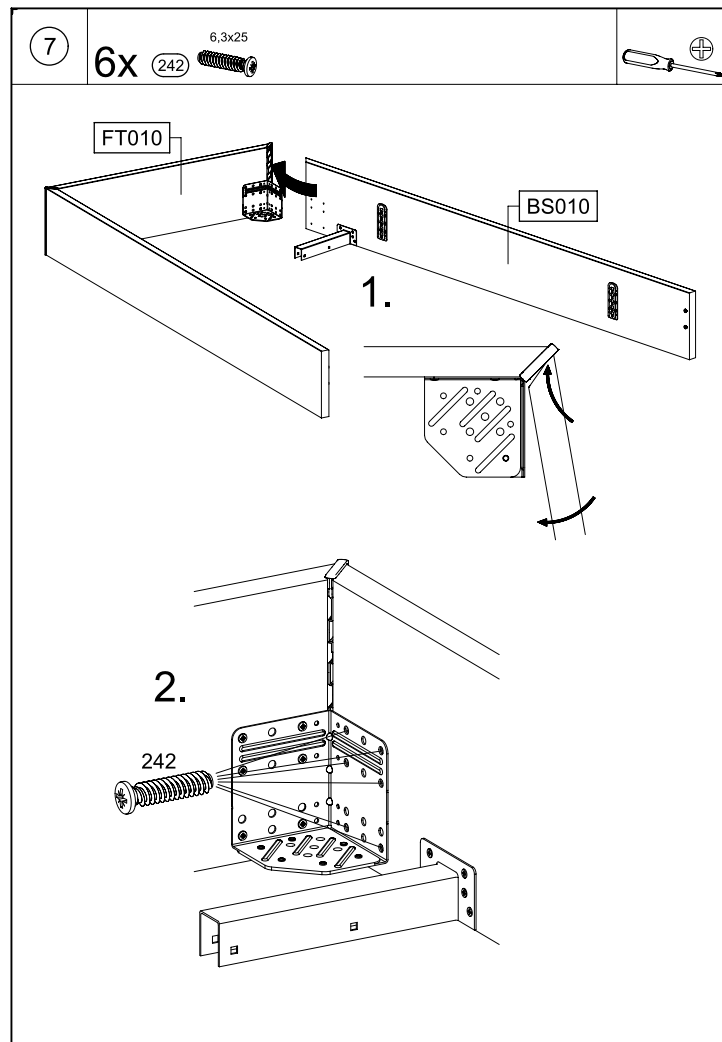
MD267



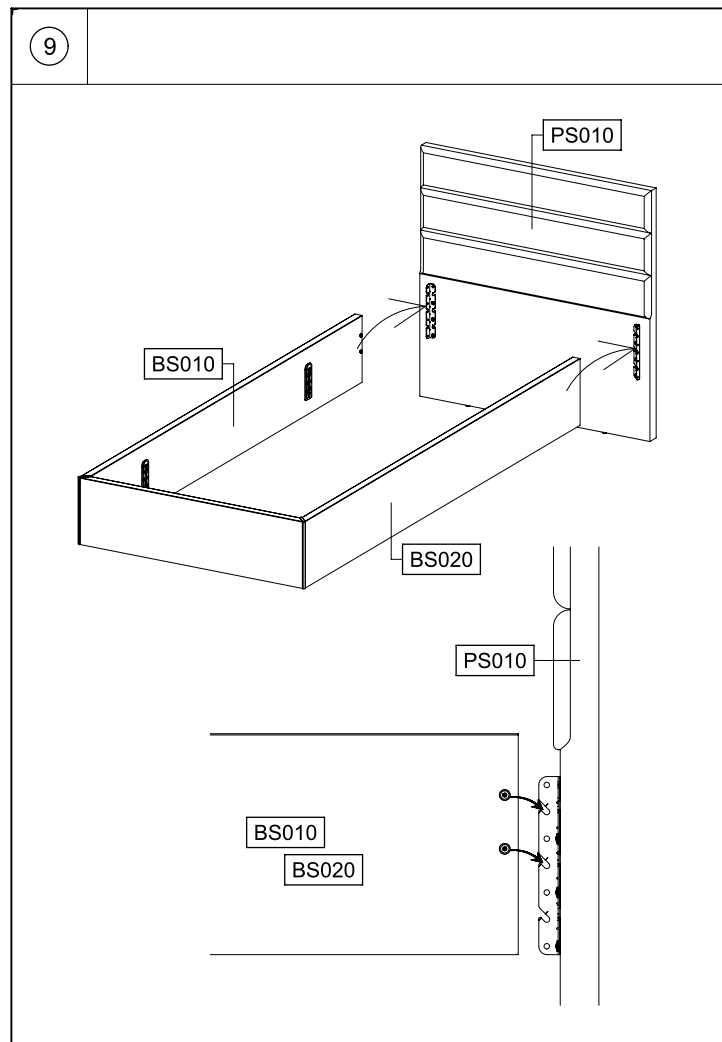
MD267



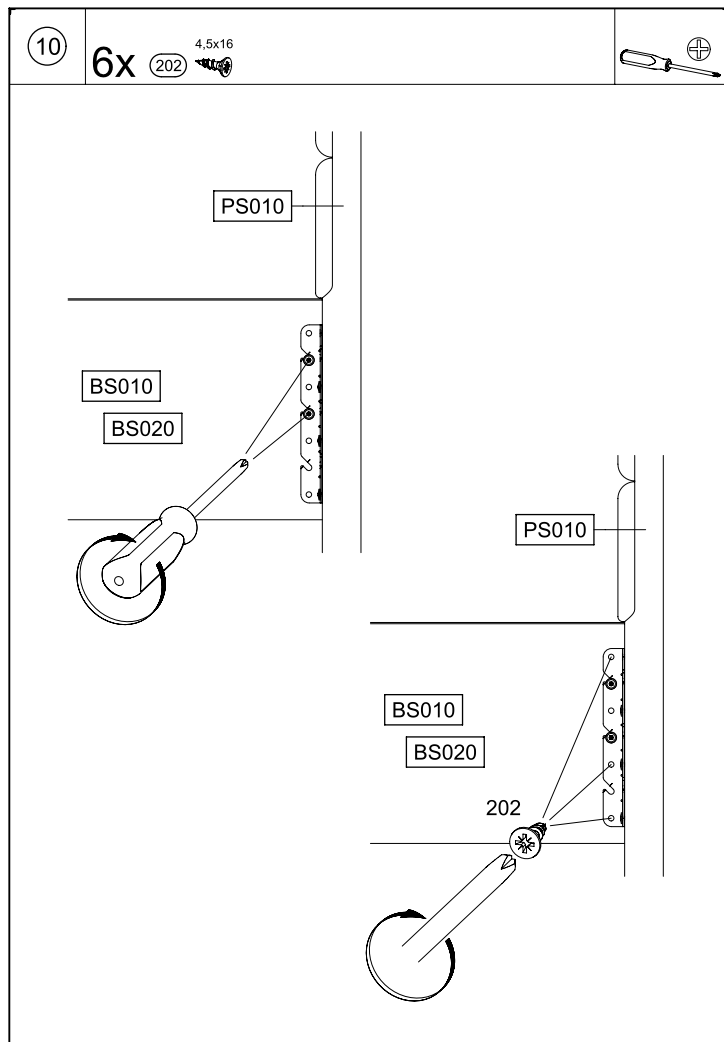
MD267



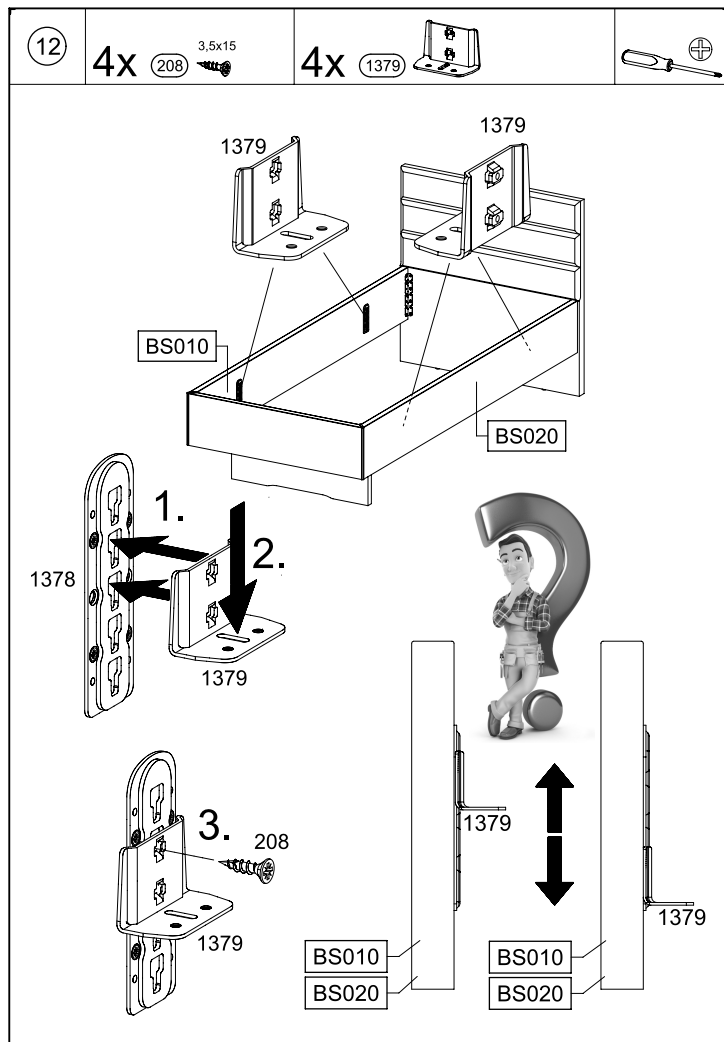
MD267



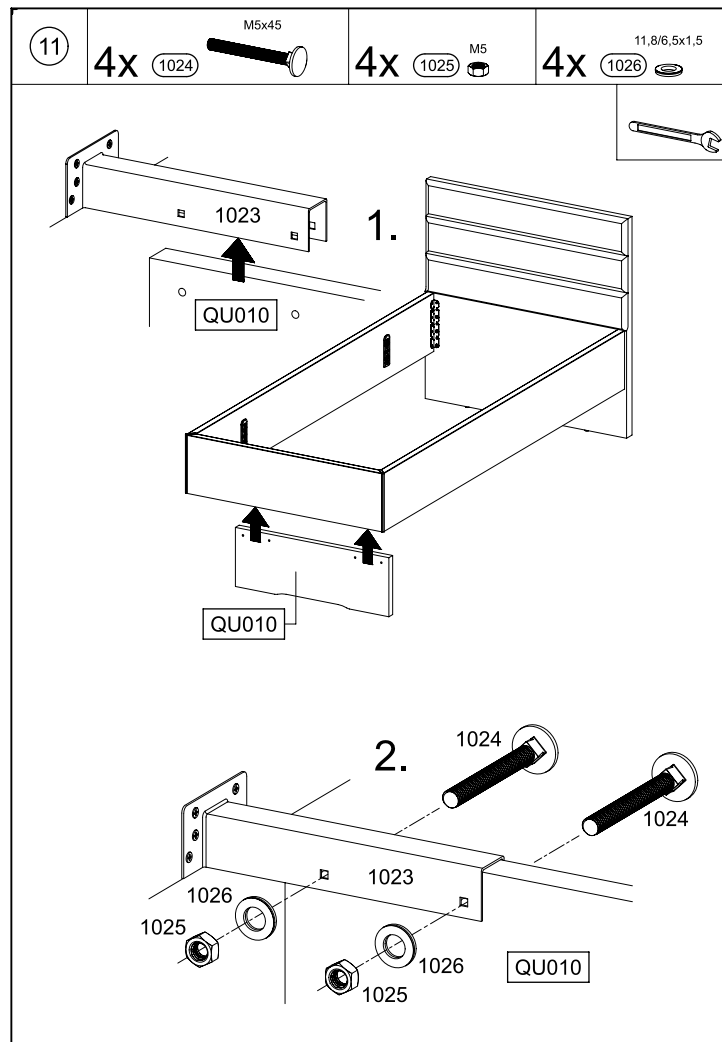
MD267



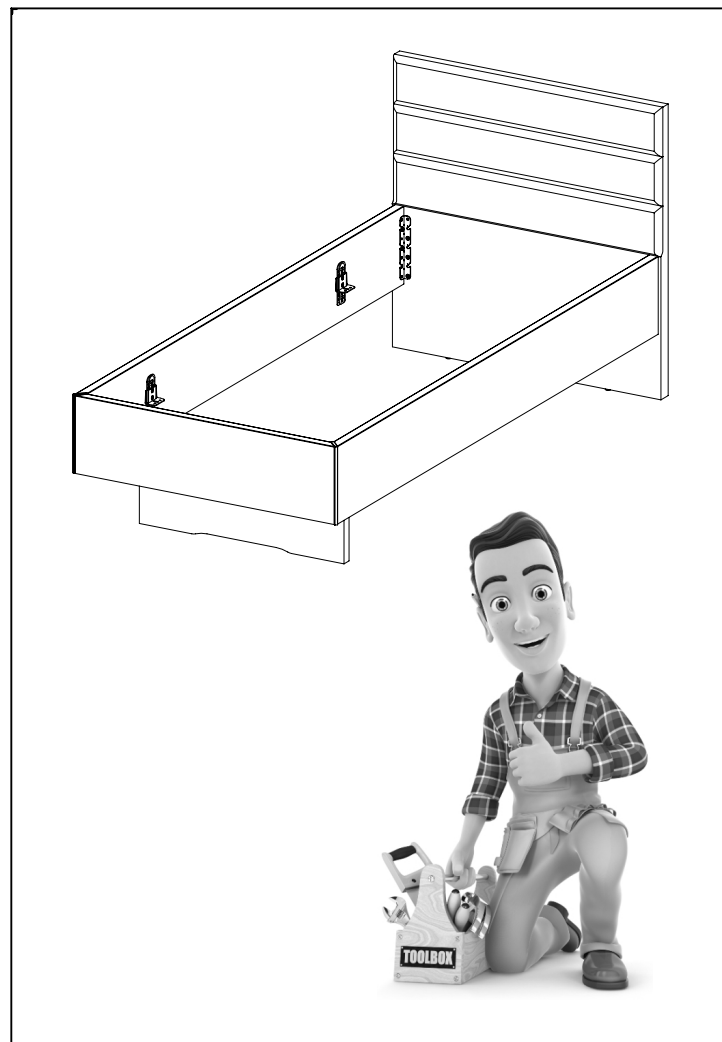
MD267



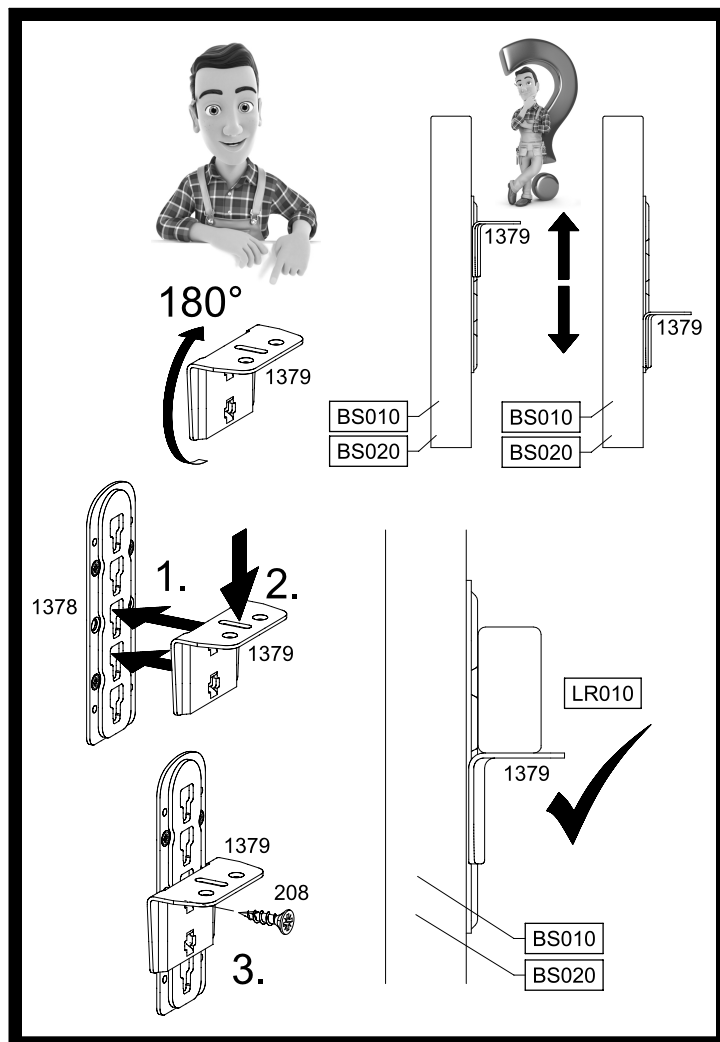
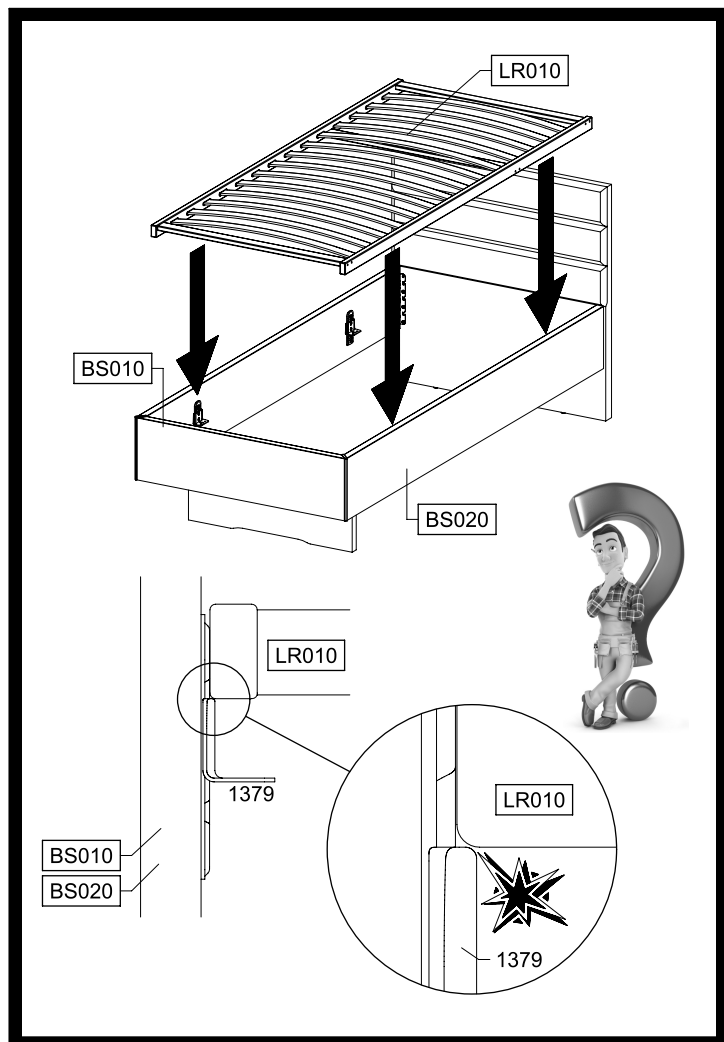
MD267



MD267

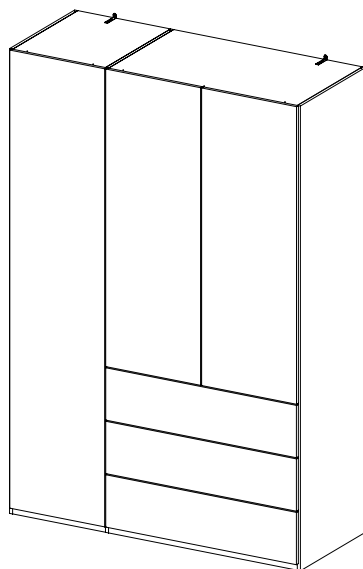
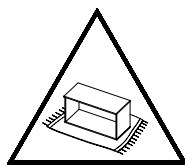
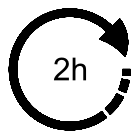
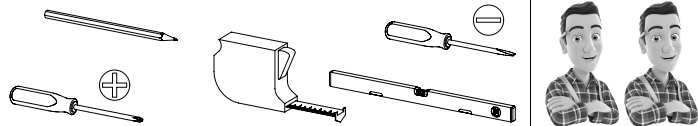


MD267



1.

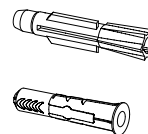
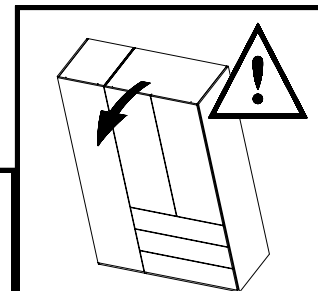
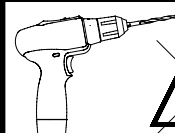
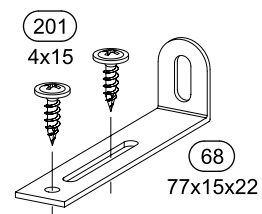
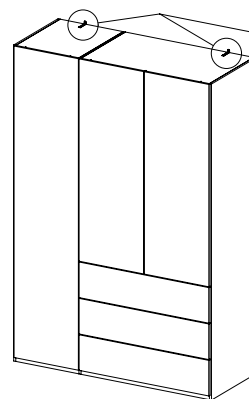
MD177_03



MD177

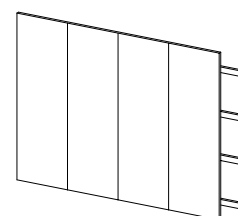
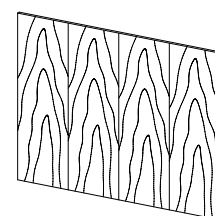
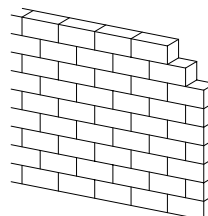
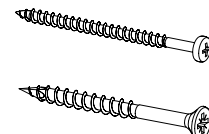
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2.



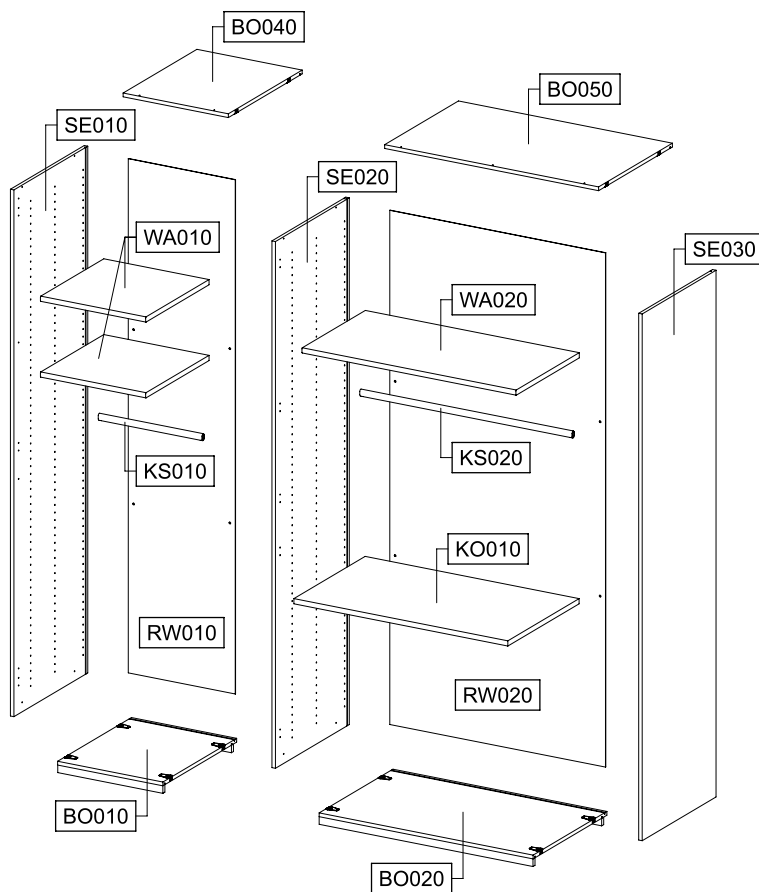
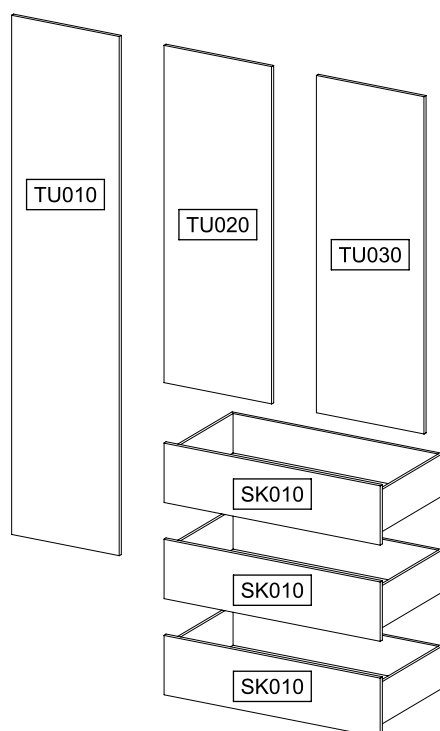
?

ØXmm



MD177

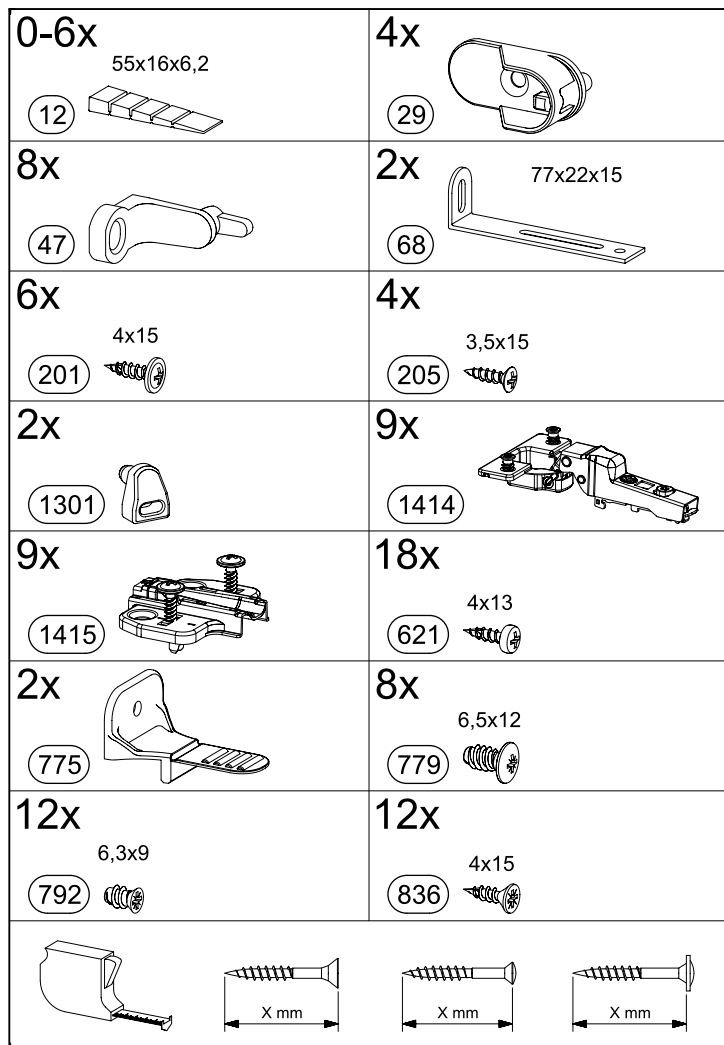
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MD177

MD177

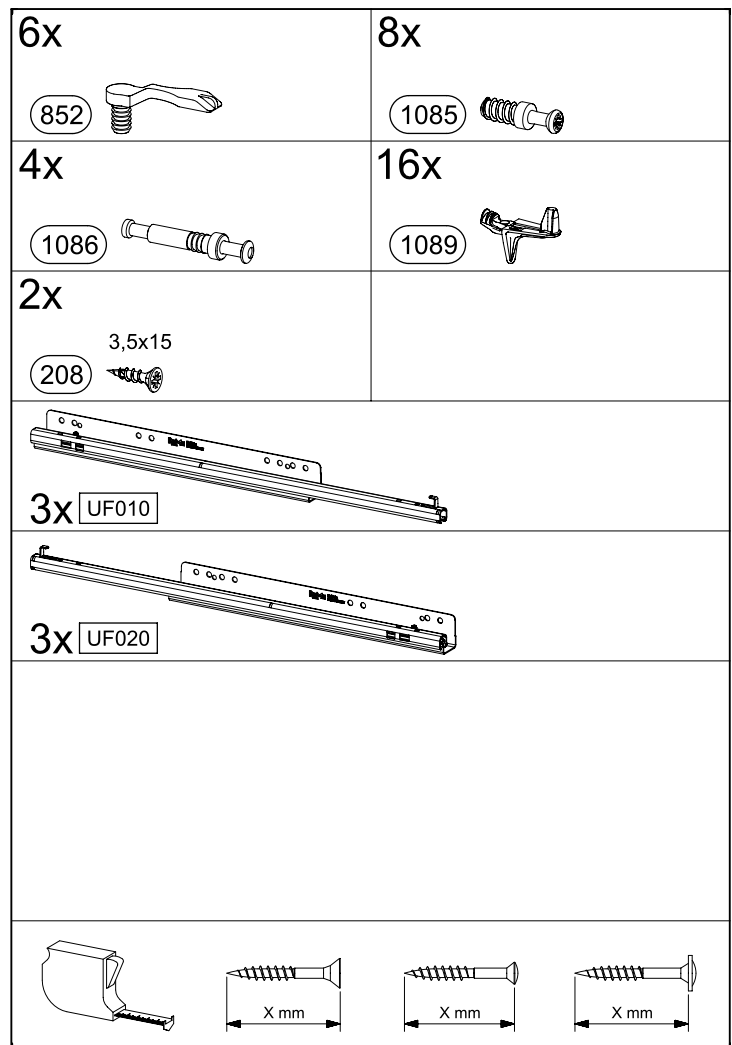
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MD177

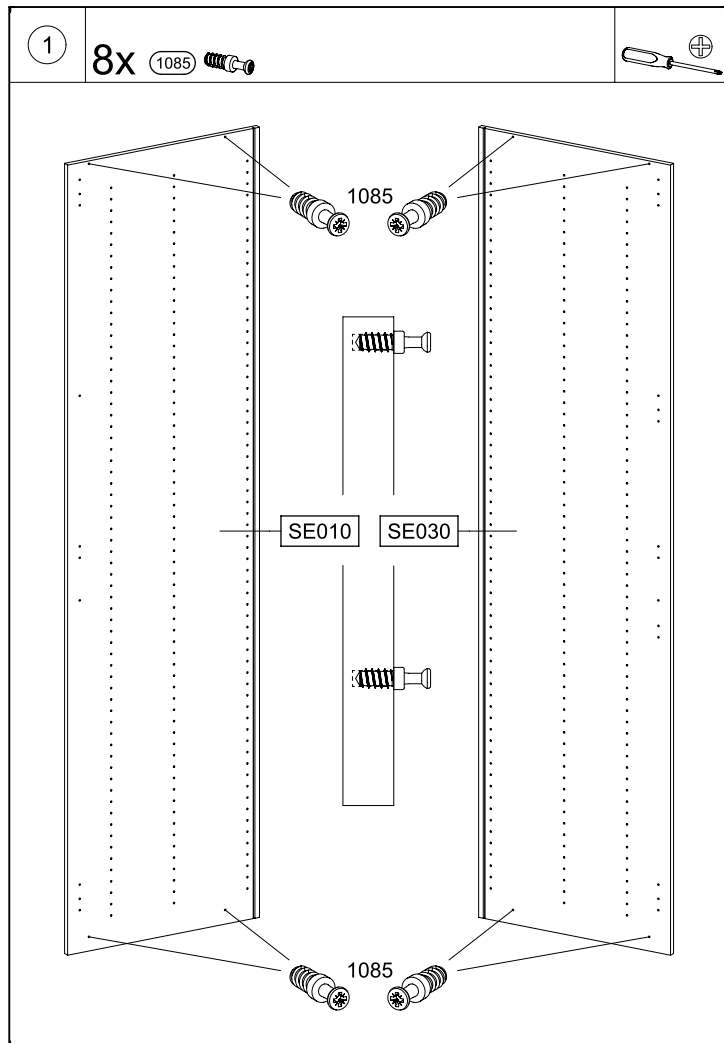
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6.

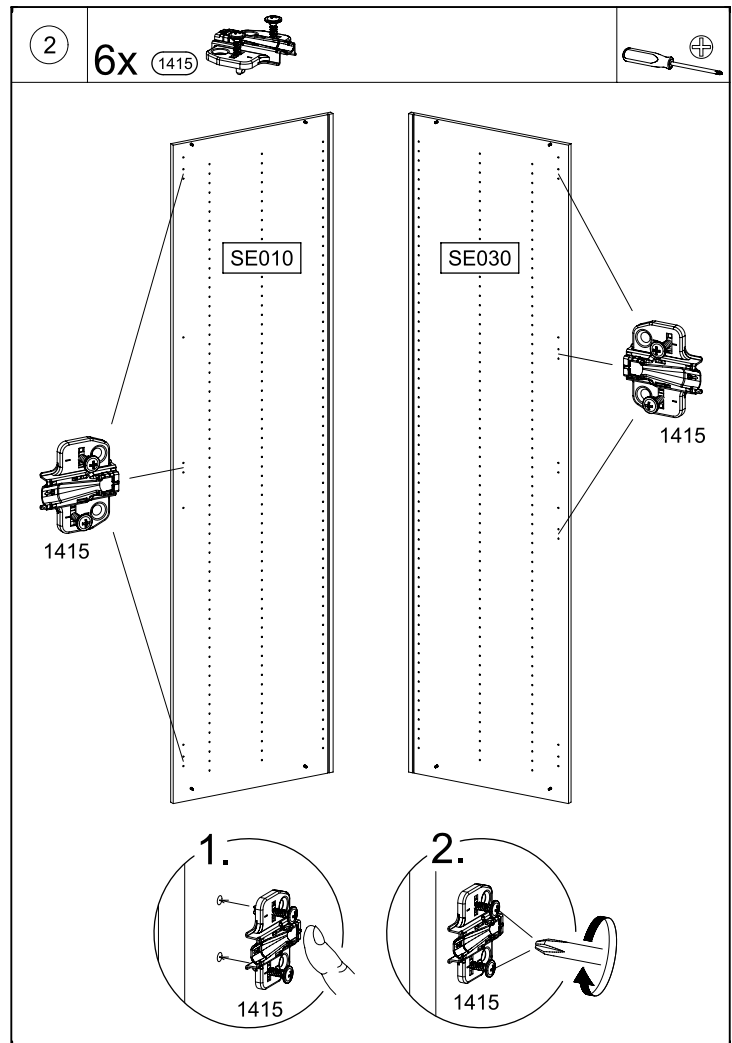


MD177

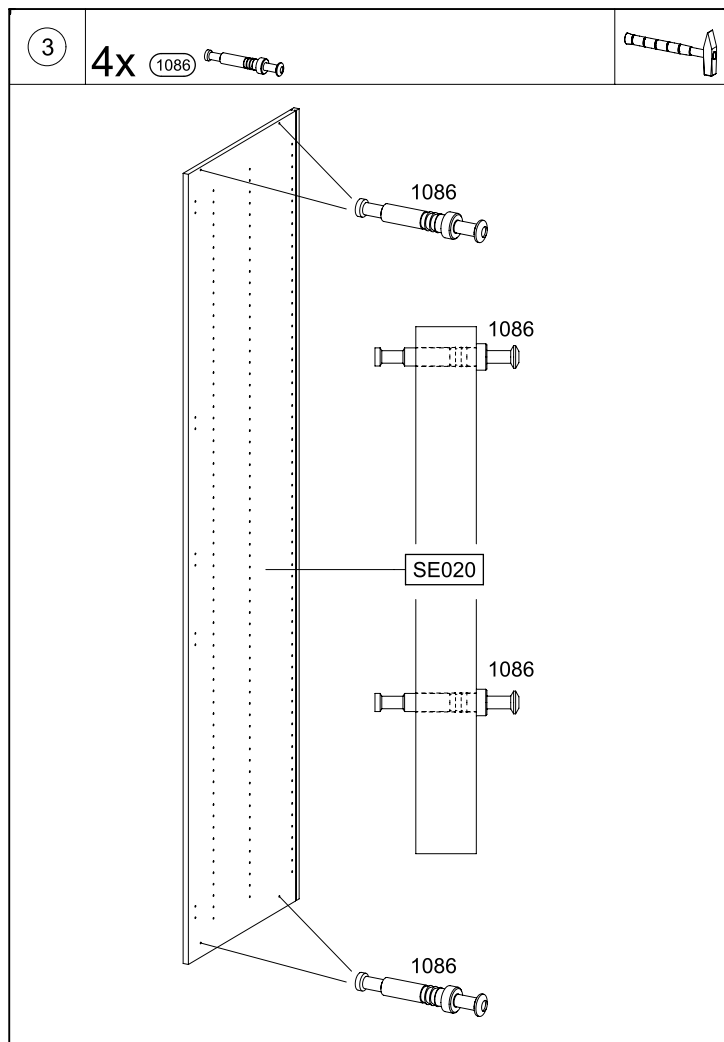
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MD177

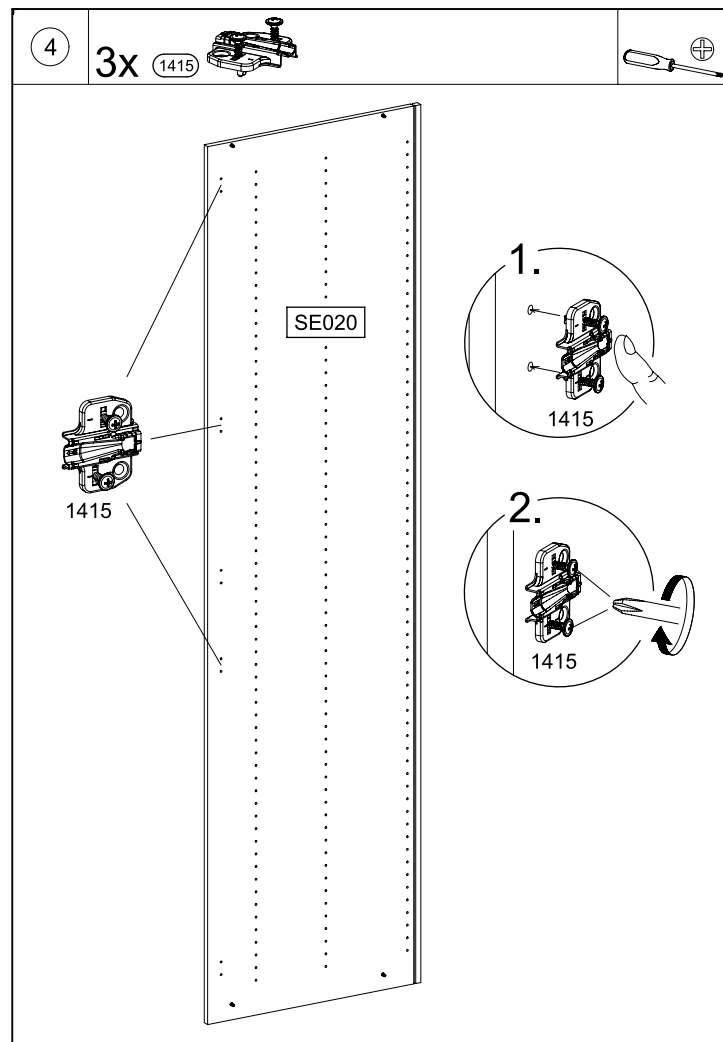


MD177



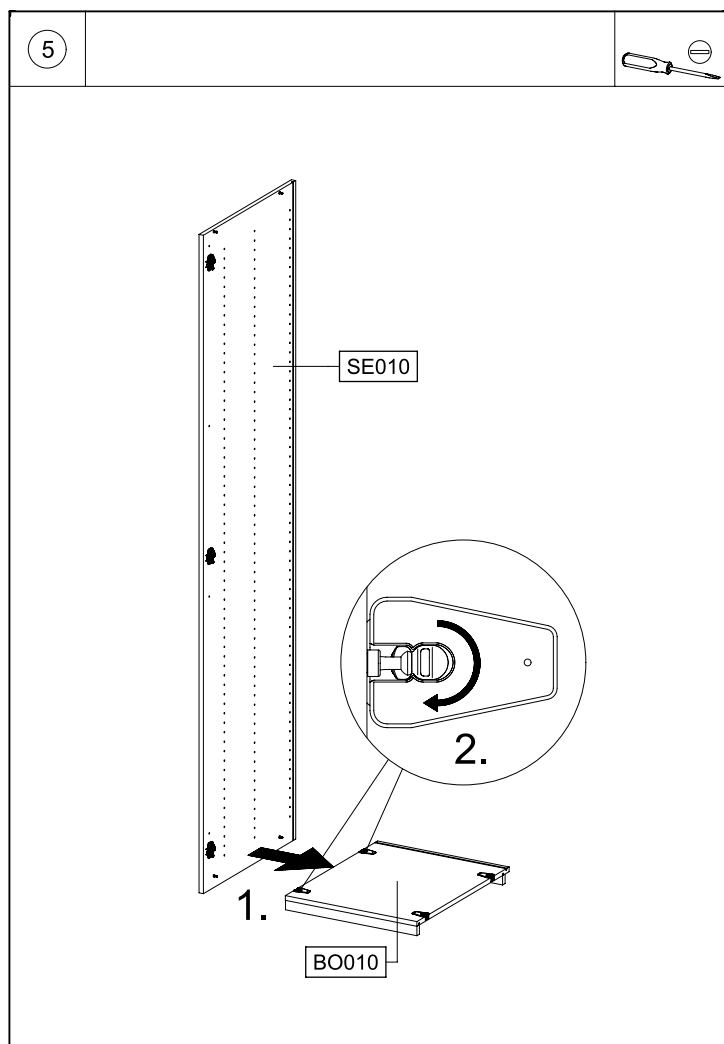
MD177

11.

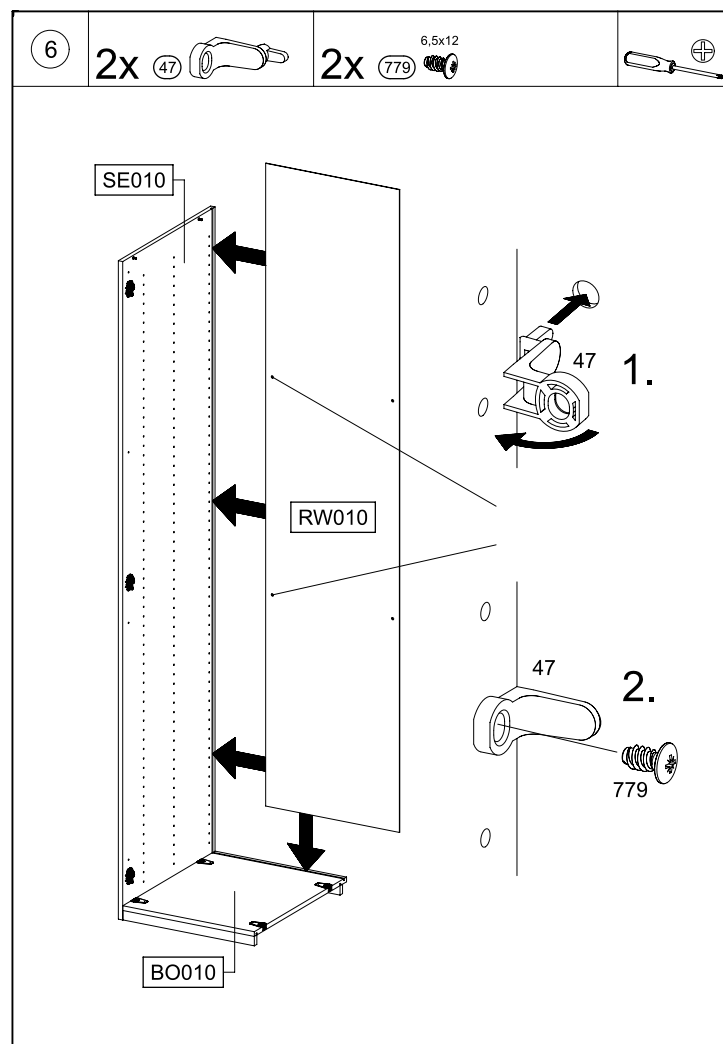


MD177

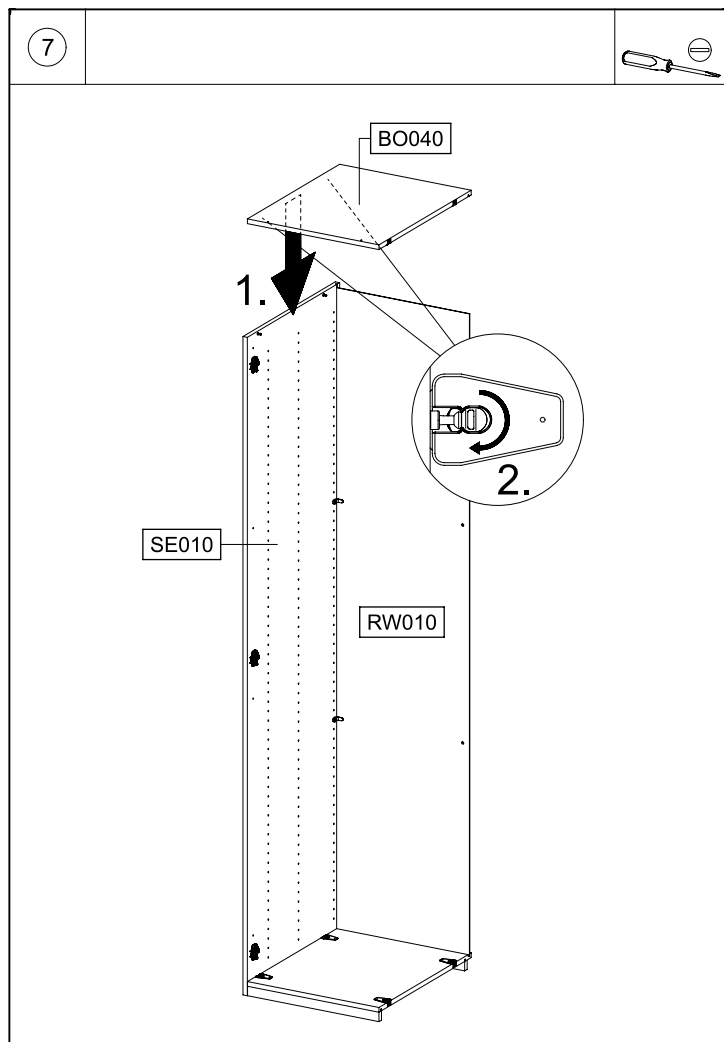
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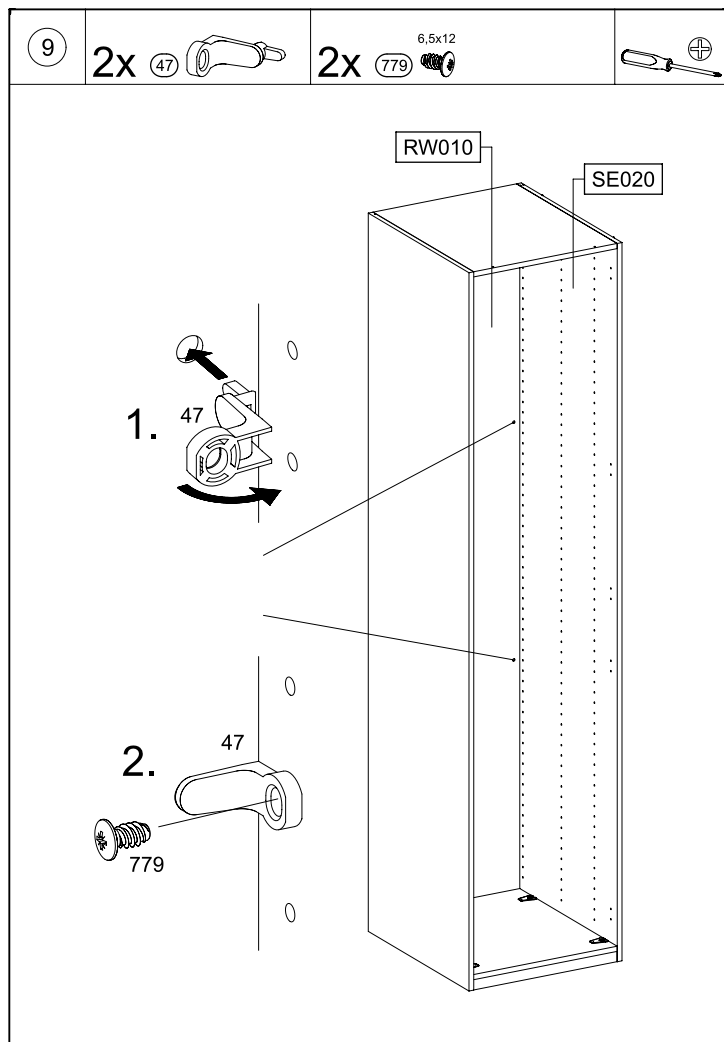
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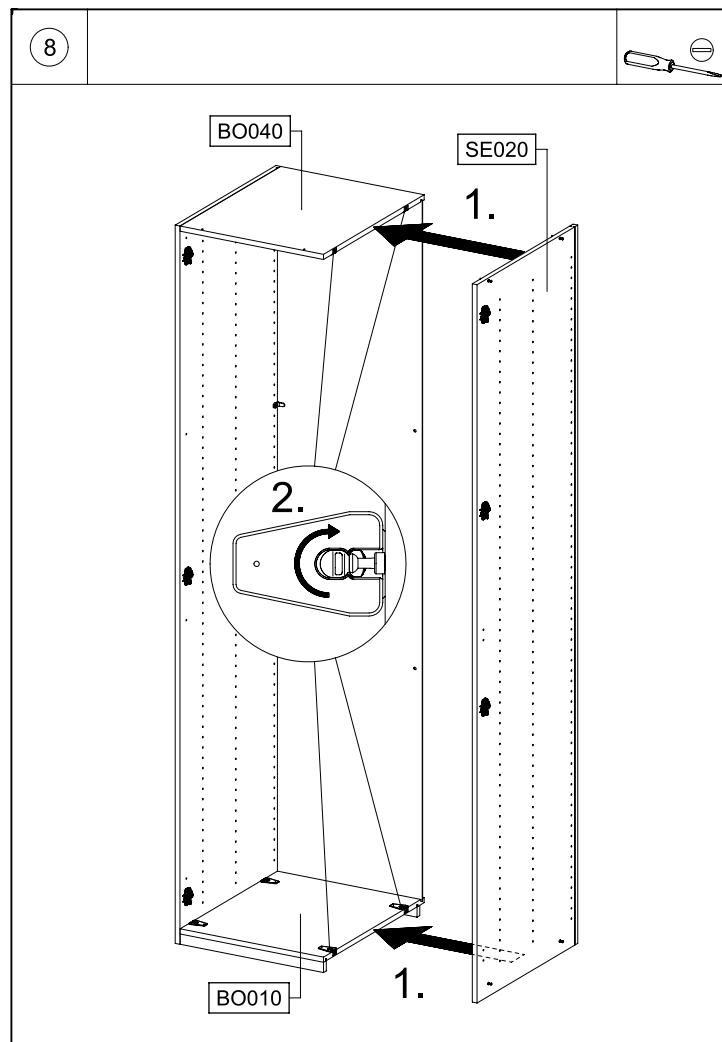
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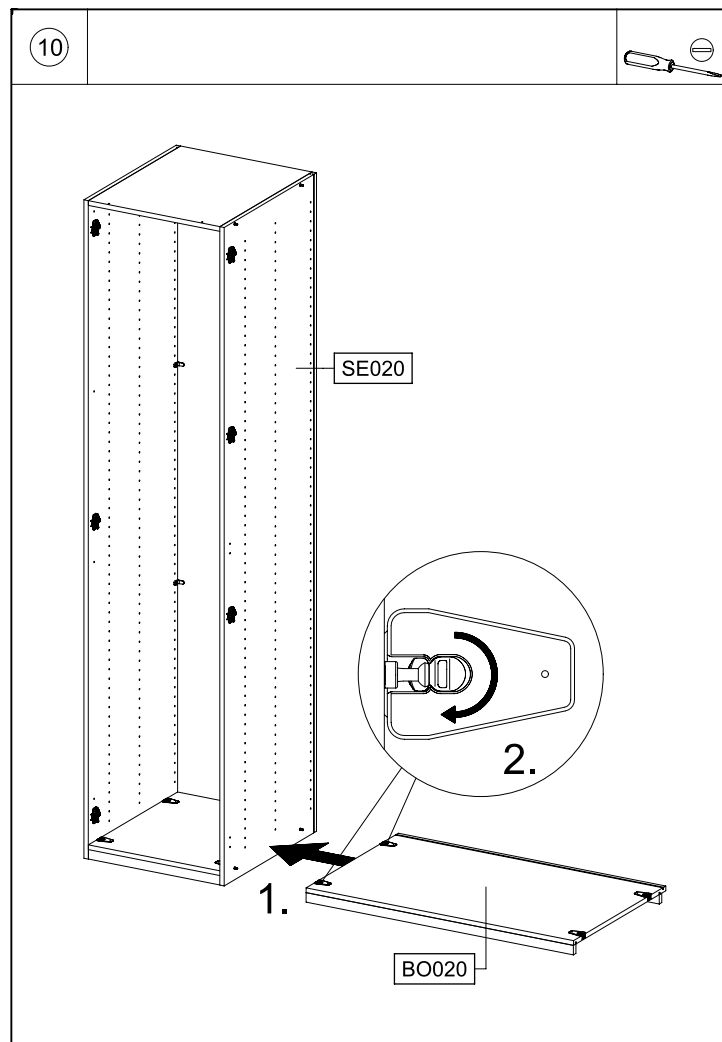
MD177



MD177

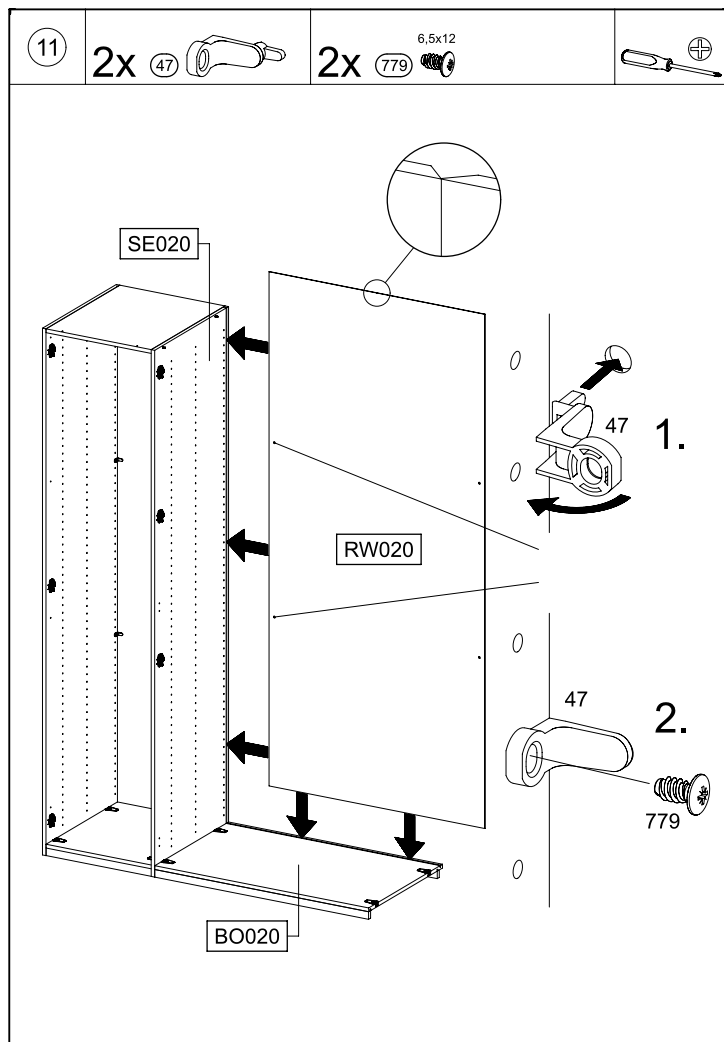


MD177



MD177

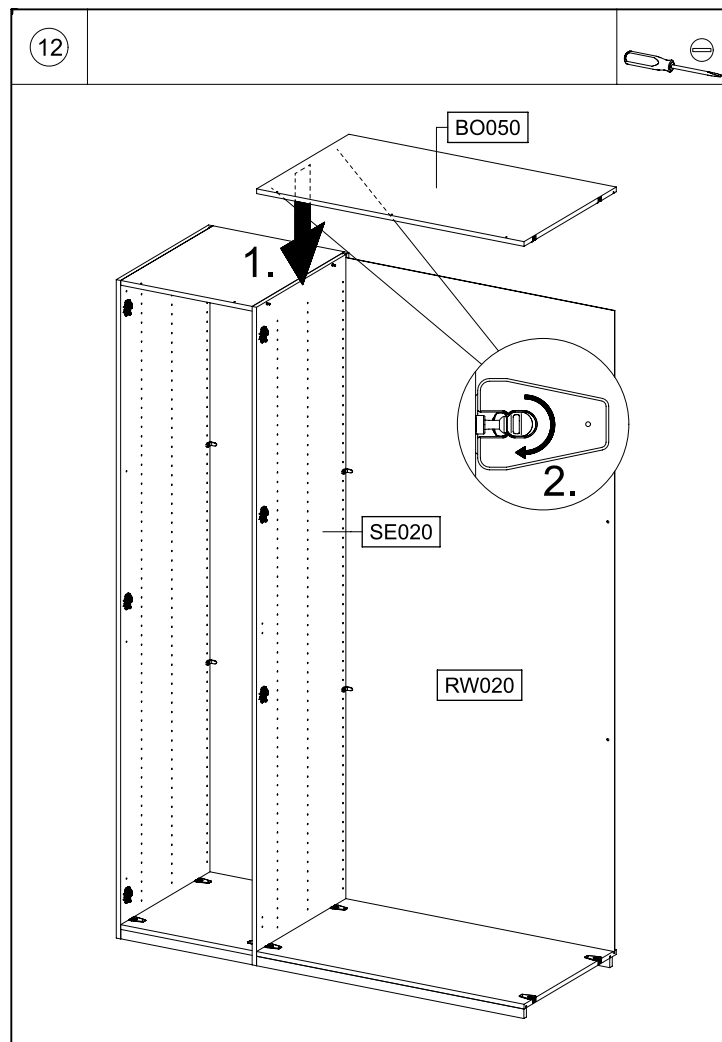
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MD177

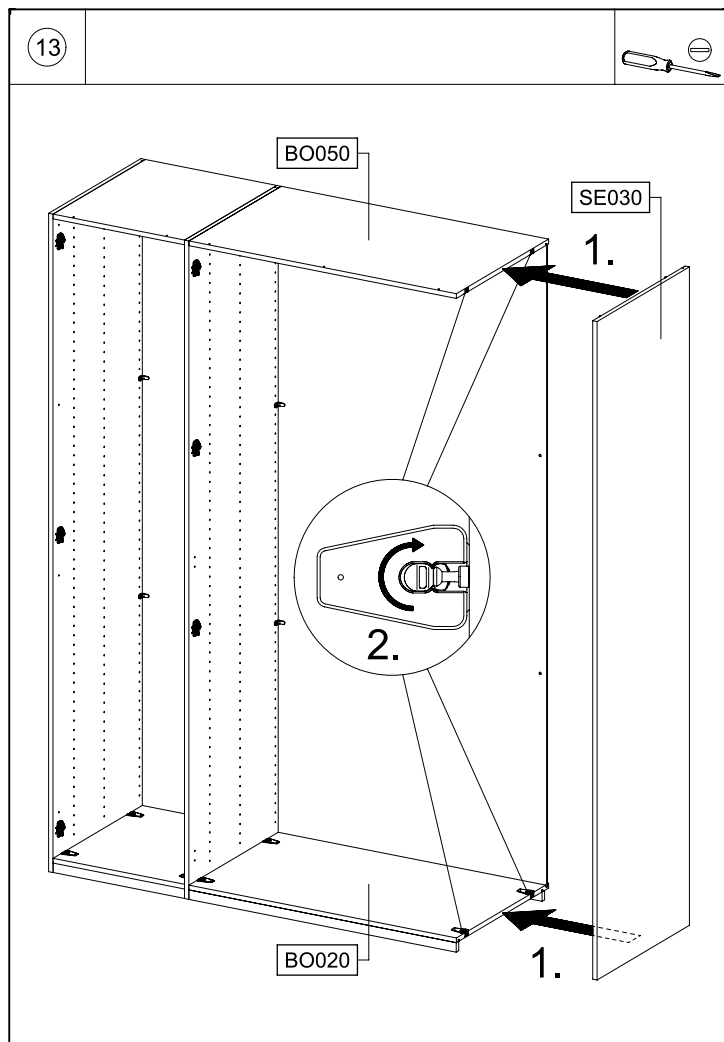
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18.

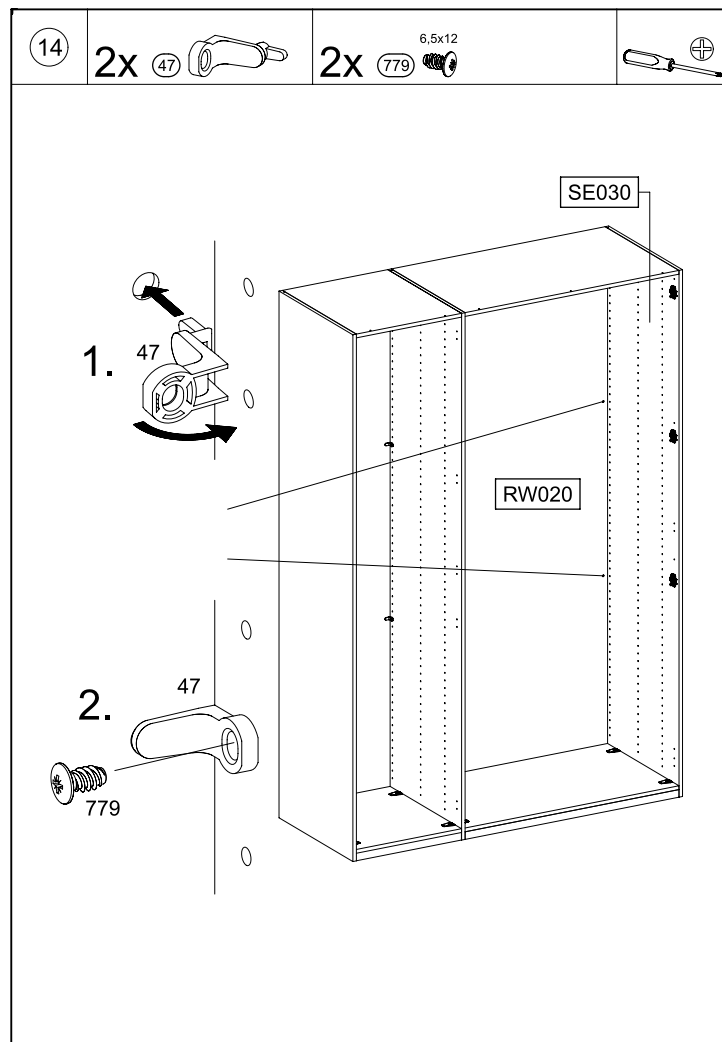


MD177

20.

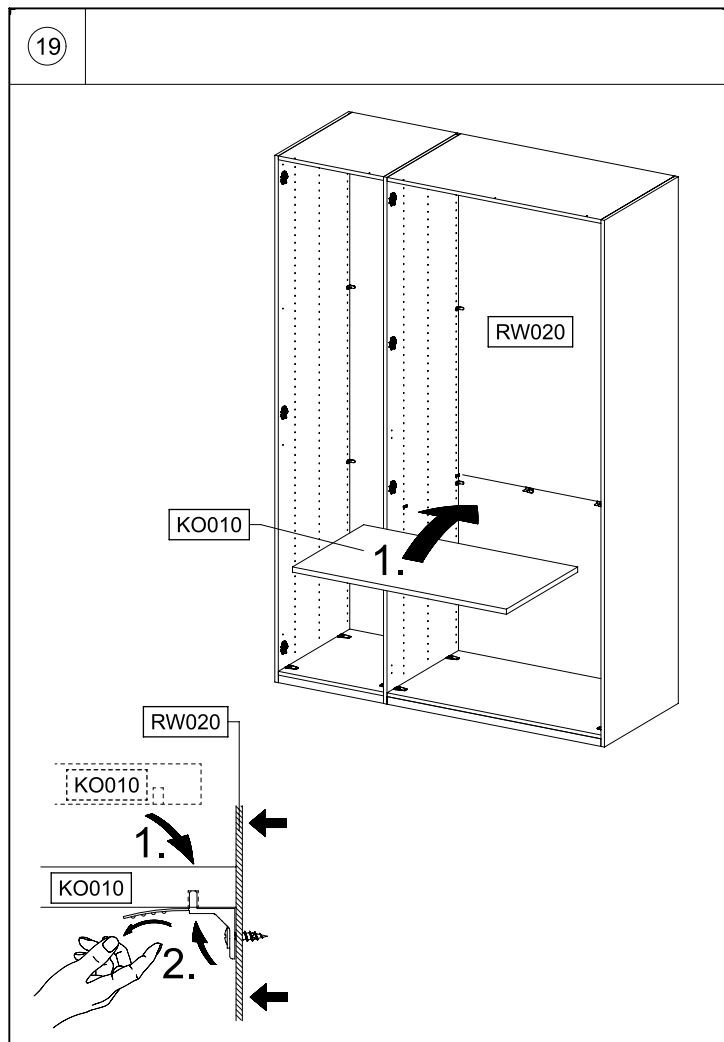


MD177

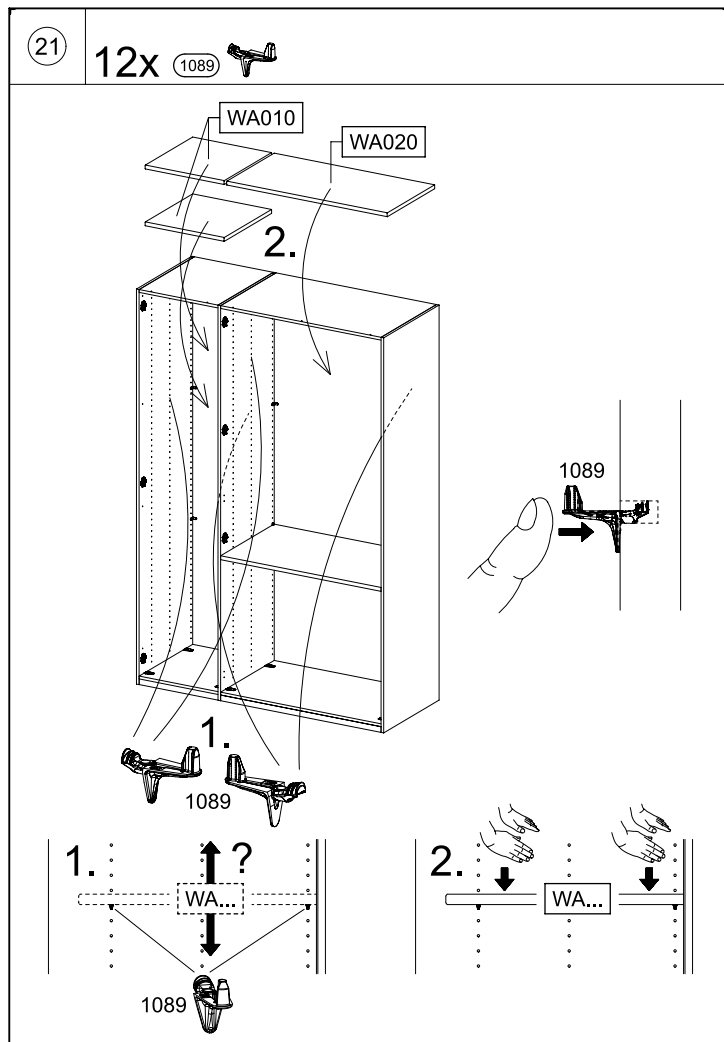


MD177

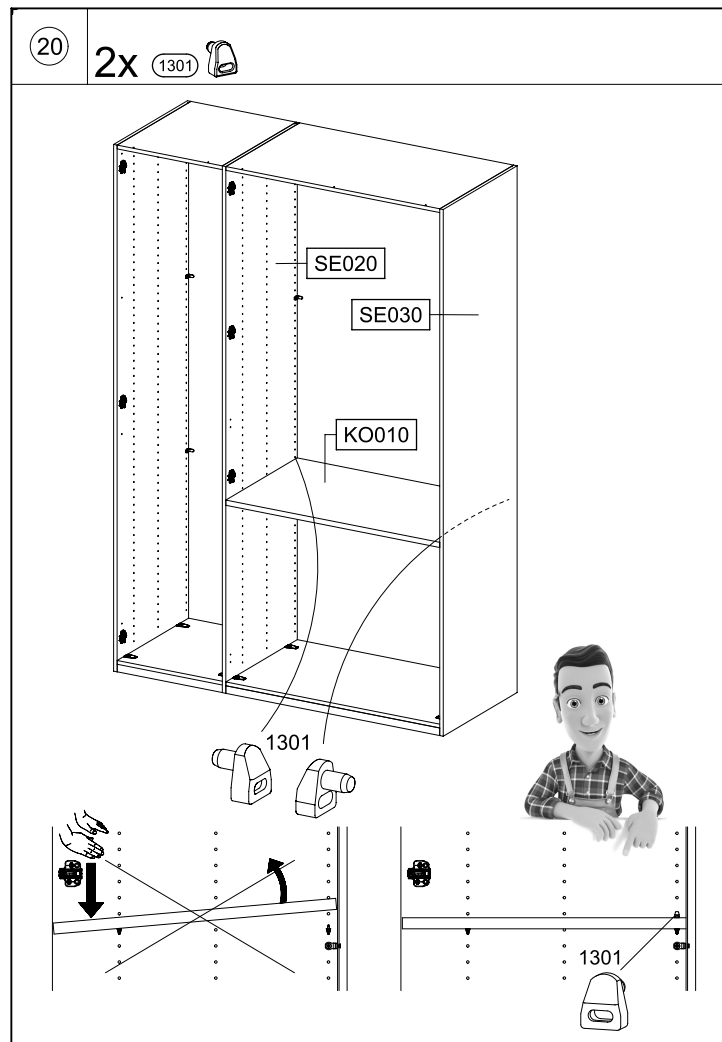




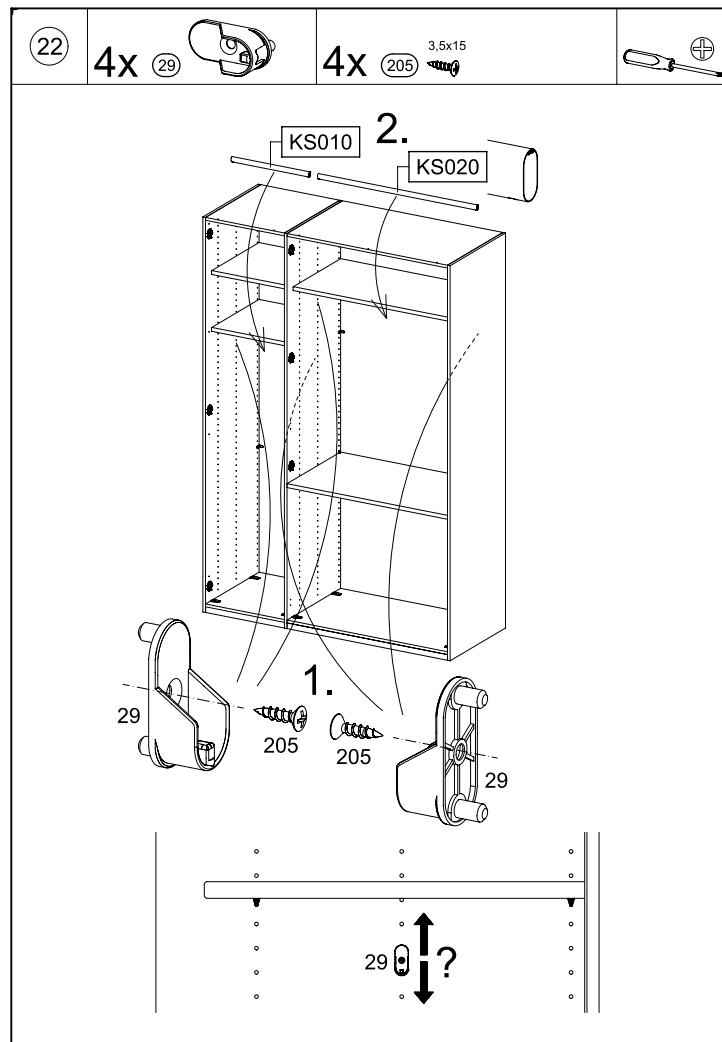
MD177



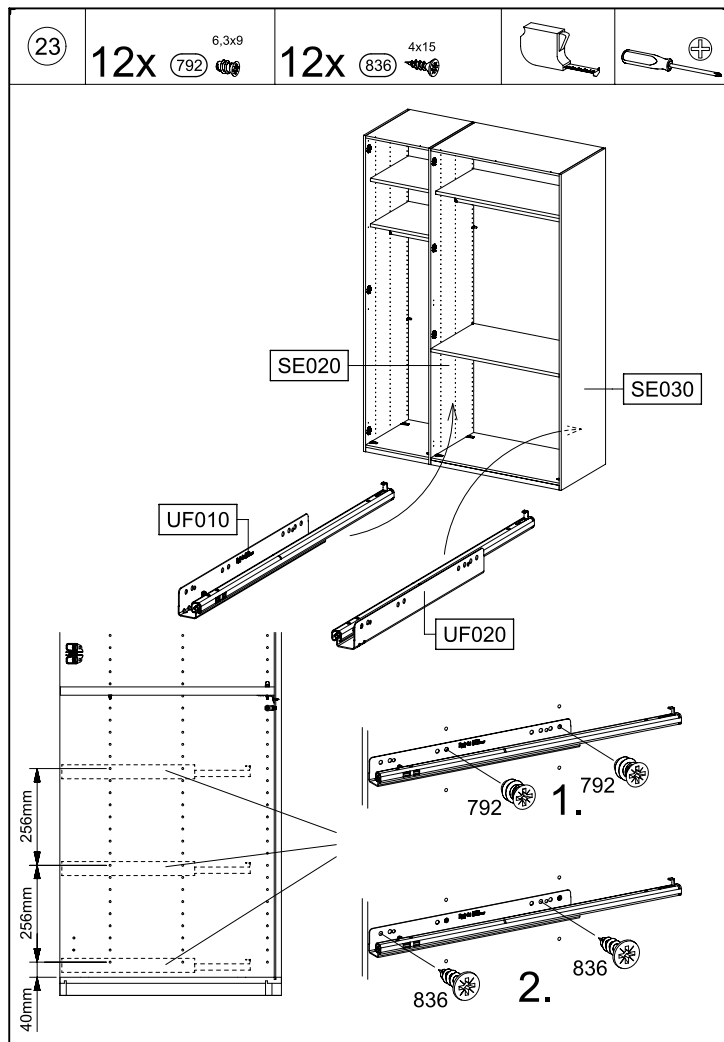
MD177



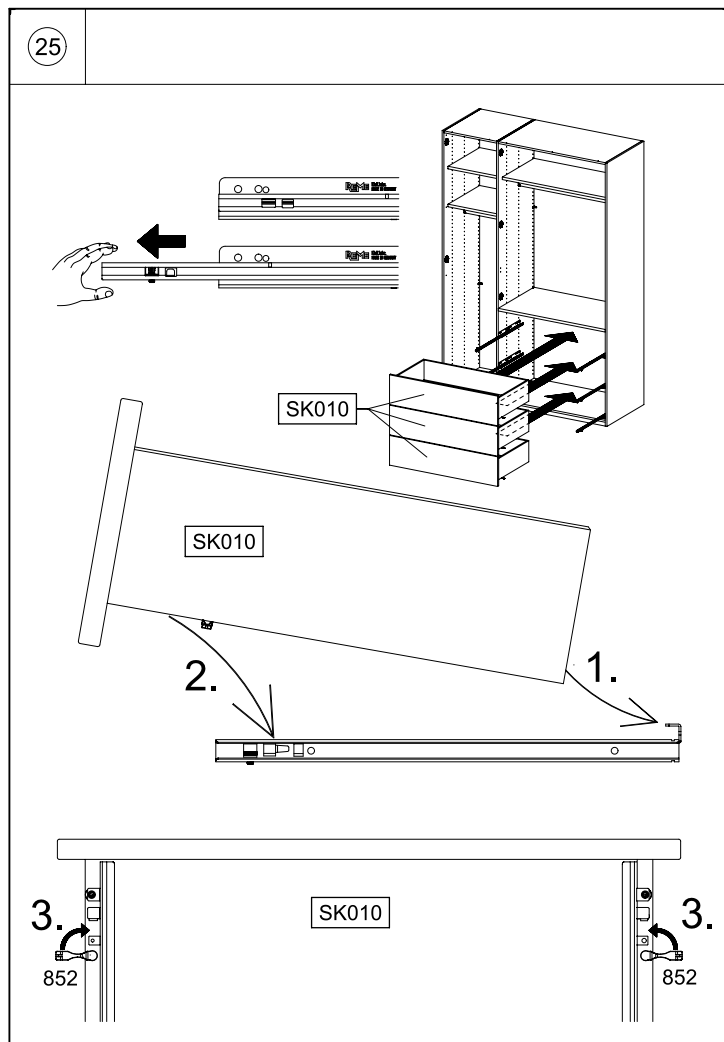
MD177



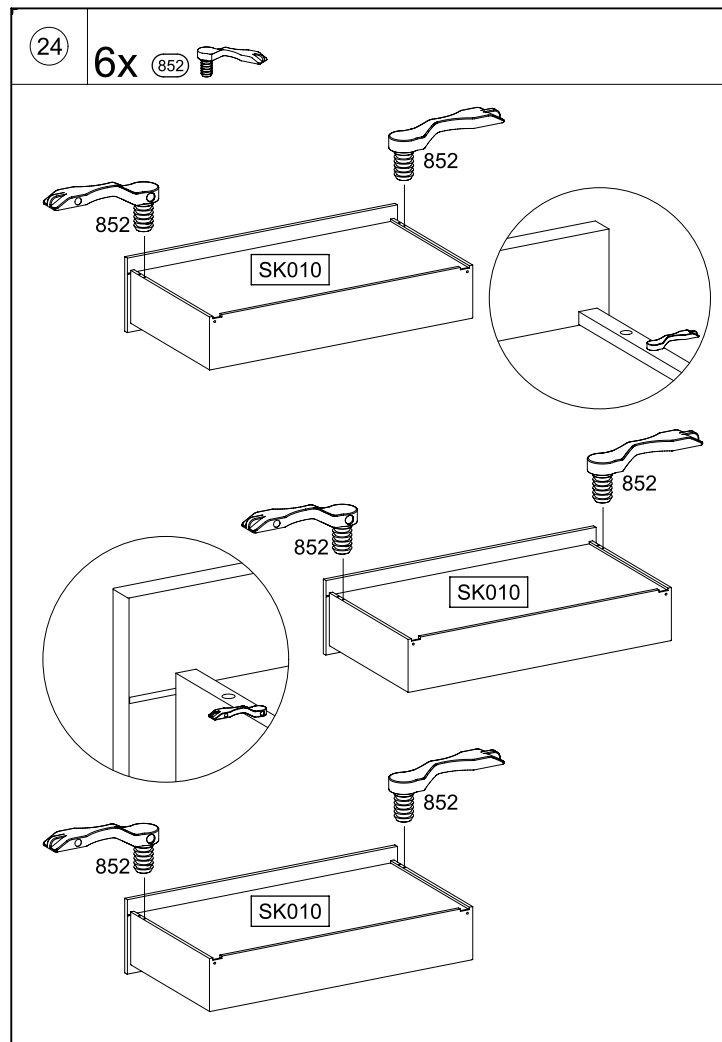
MD177



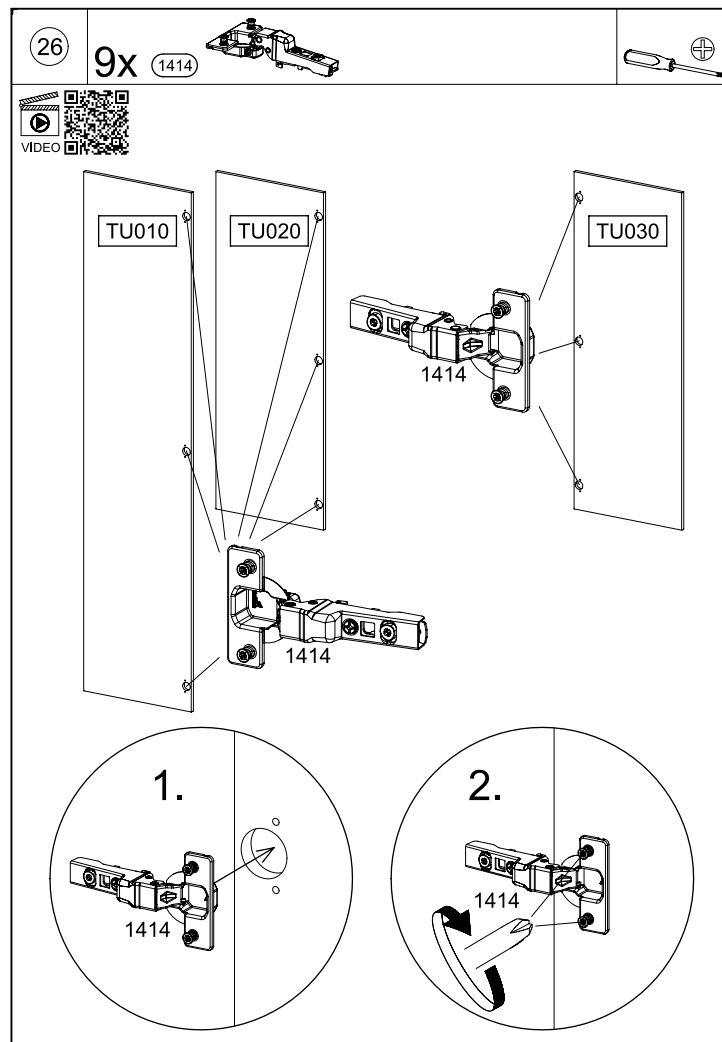
MD177



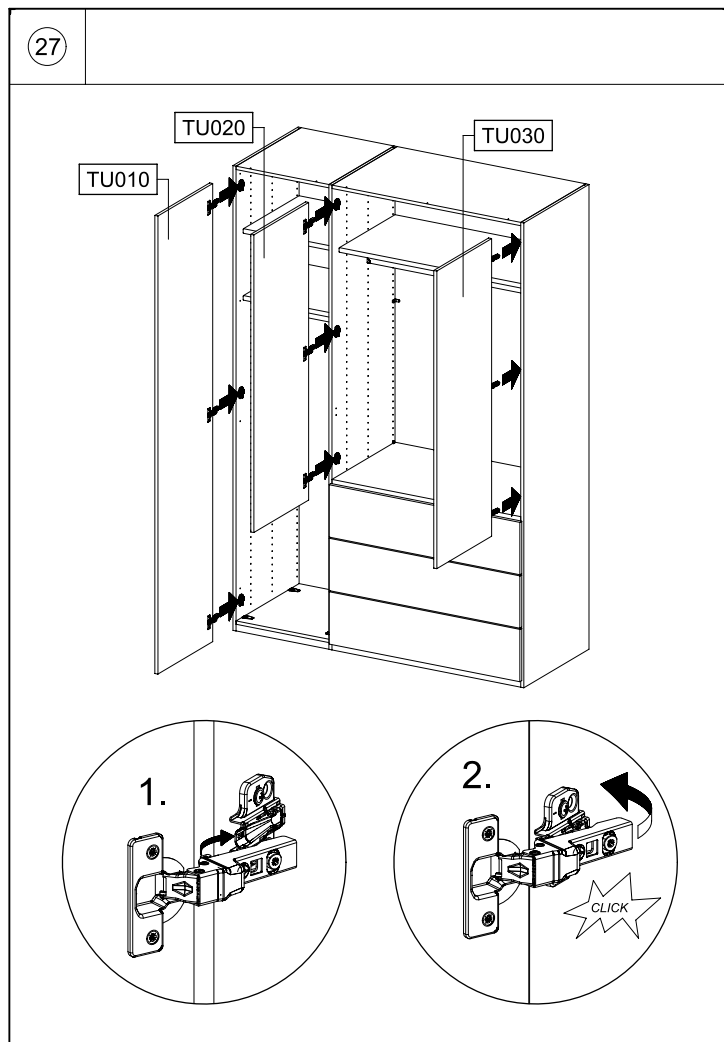
MD177



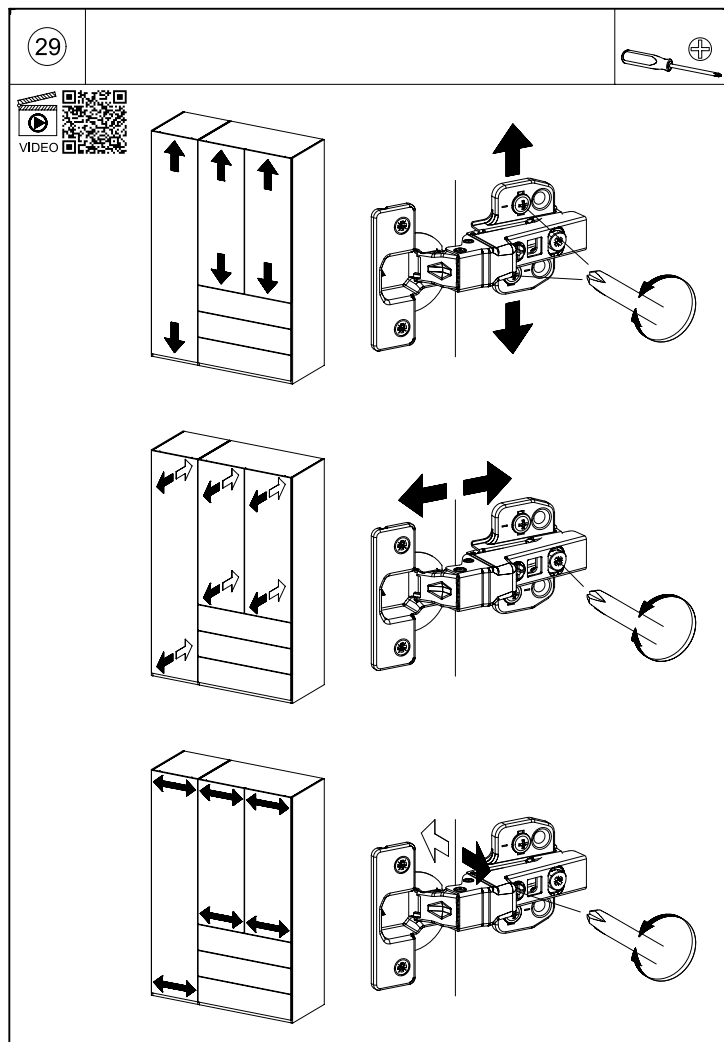
MD177



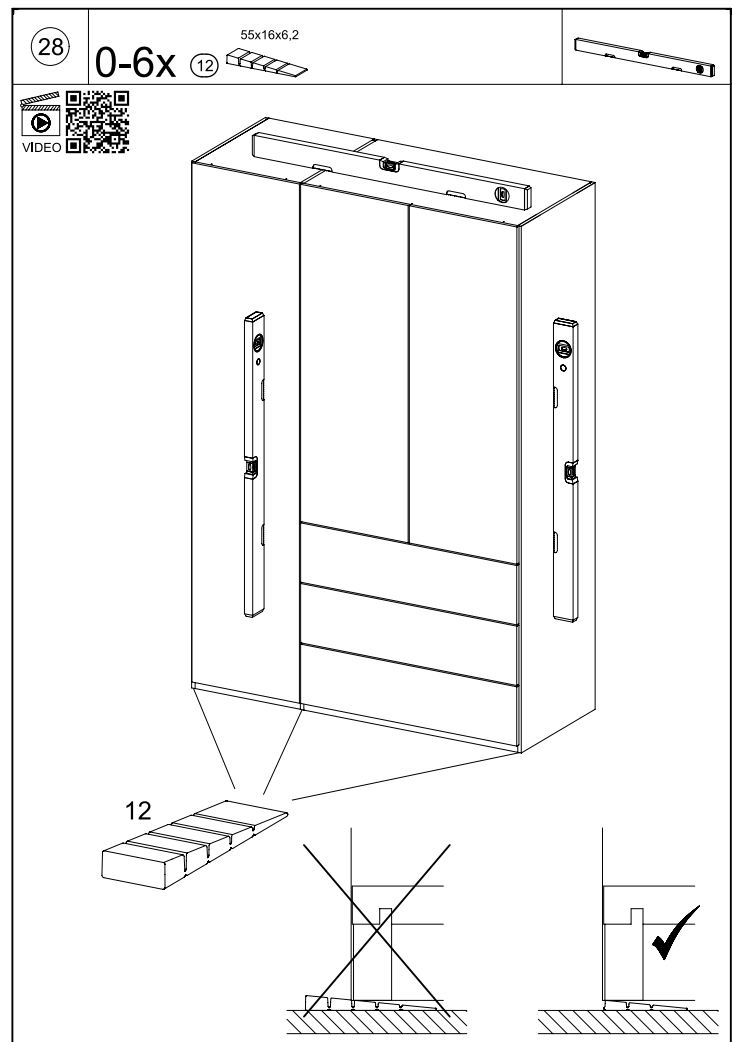
MD177



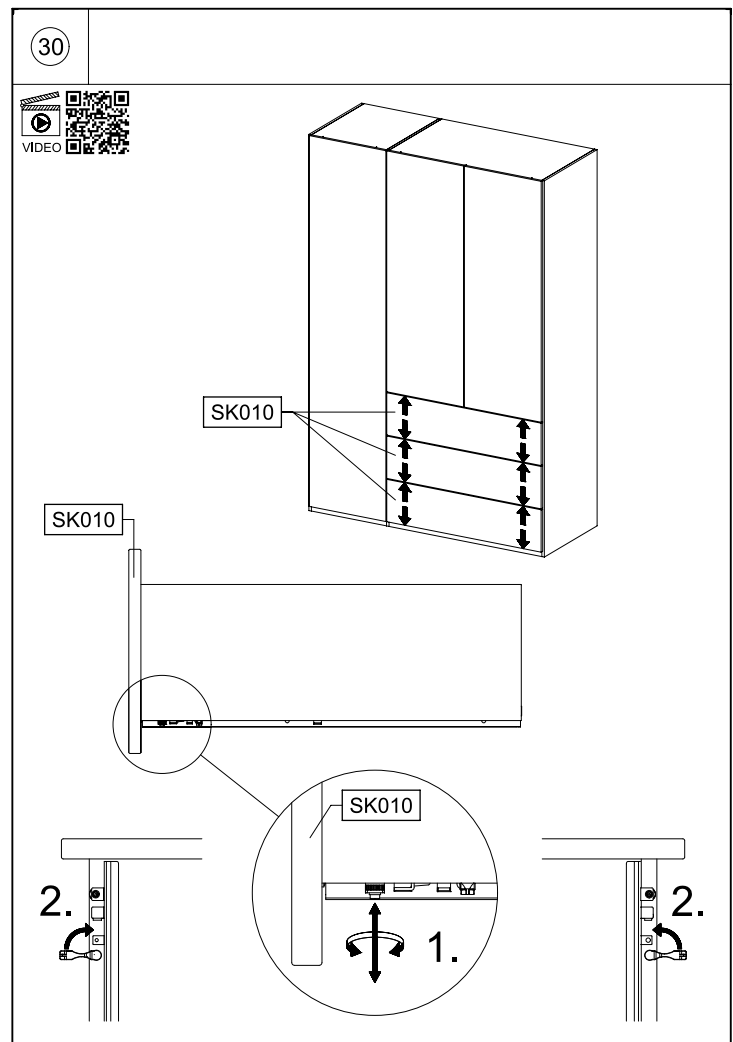
MD177



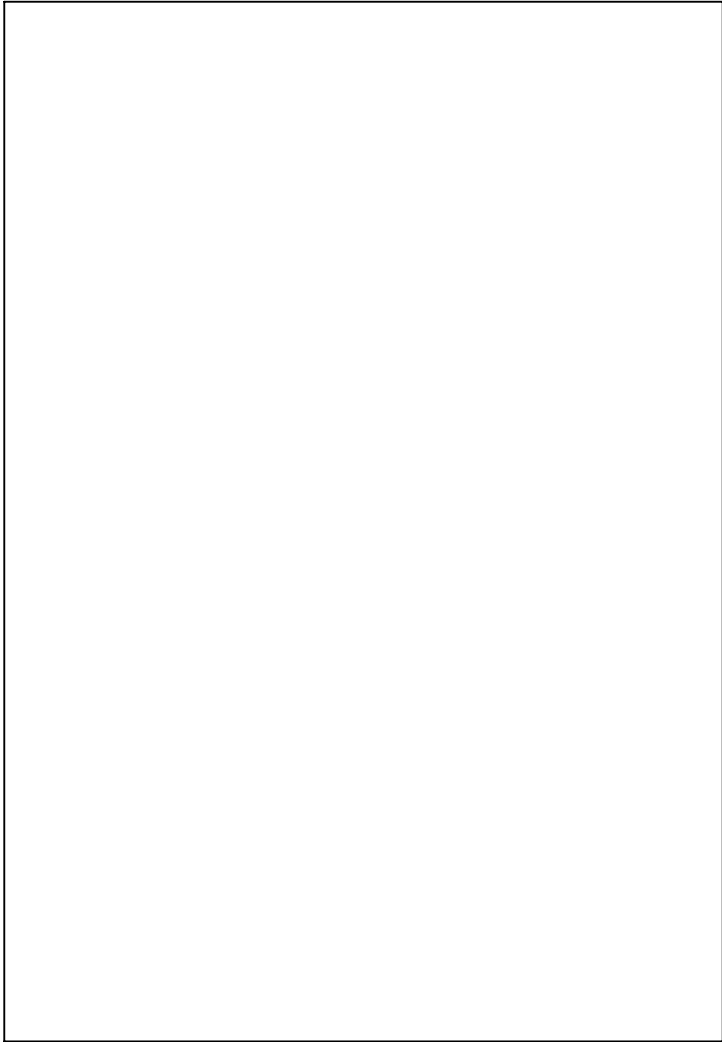
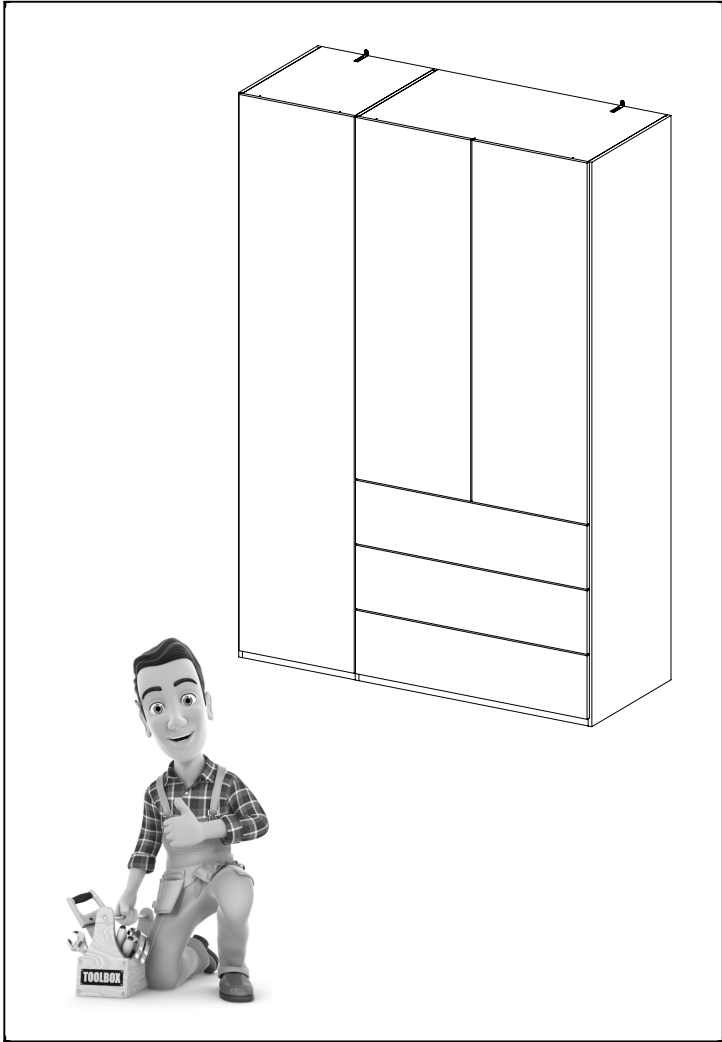
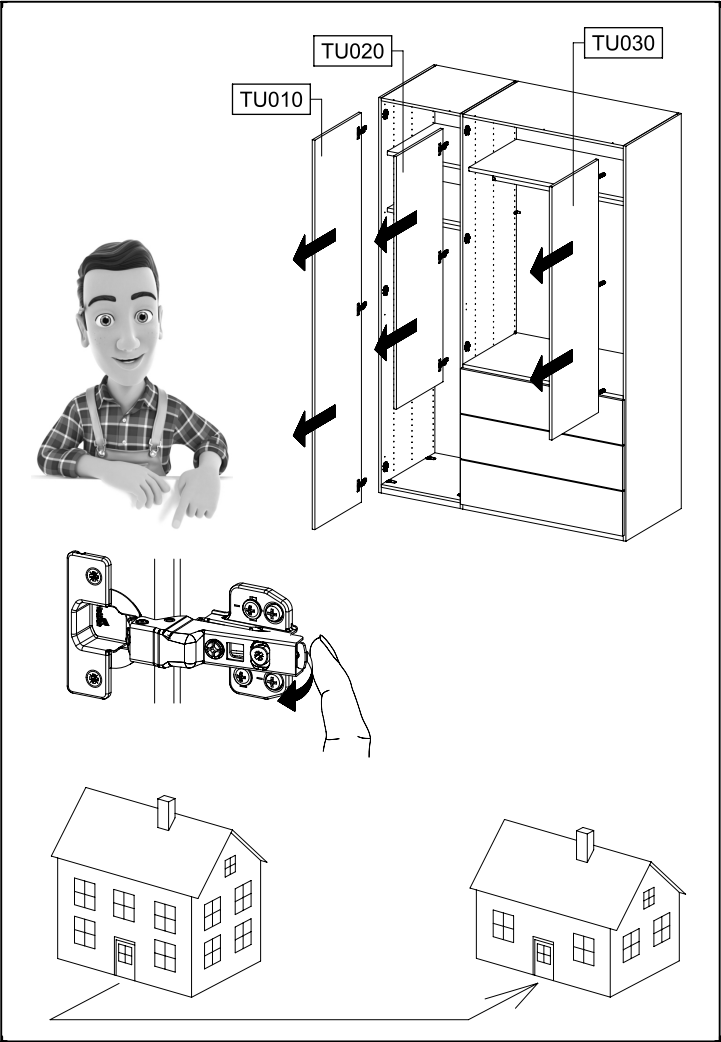
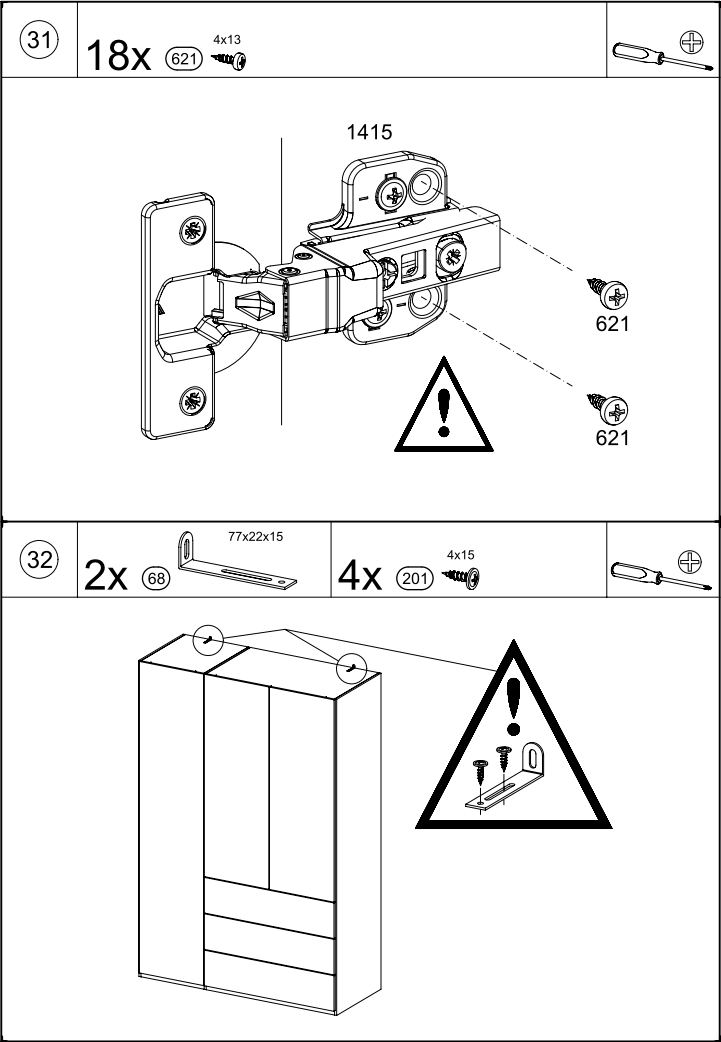
MD177



MD177



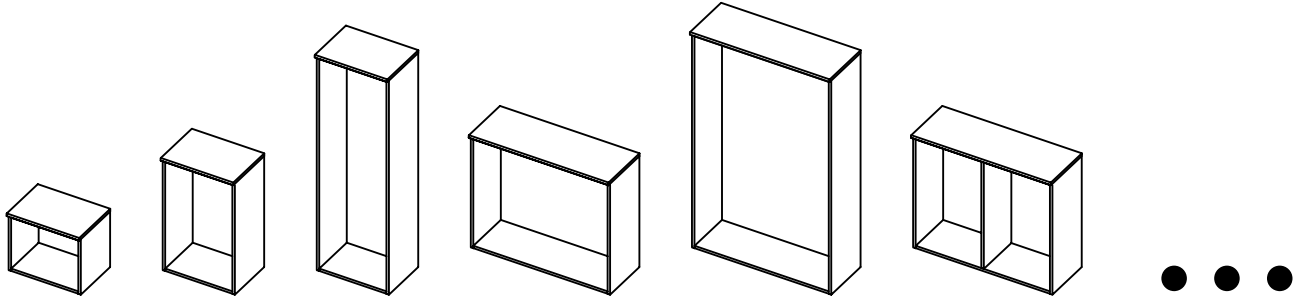
MD177



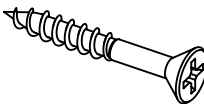
1.

ME209_06

rauch

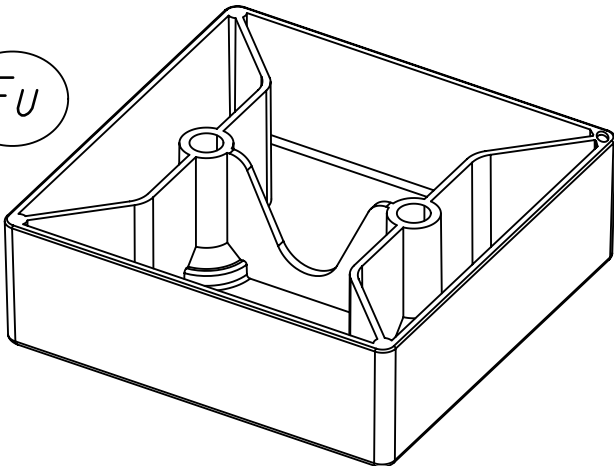


213

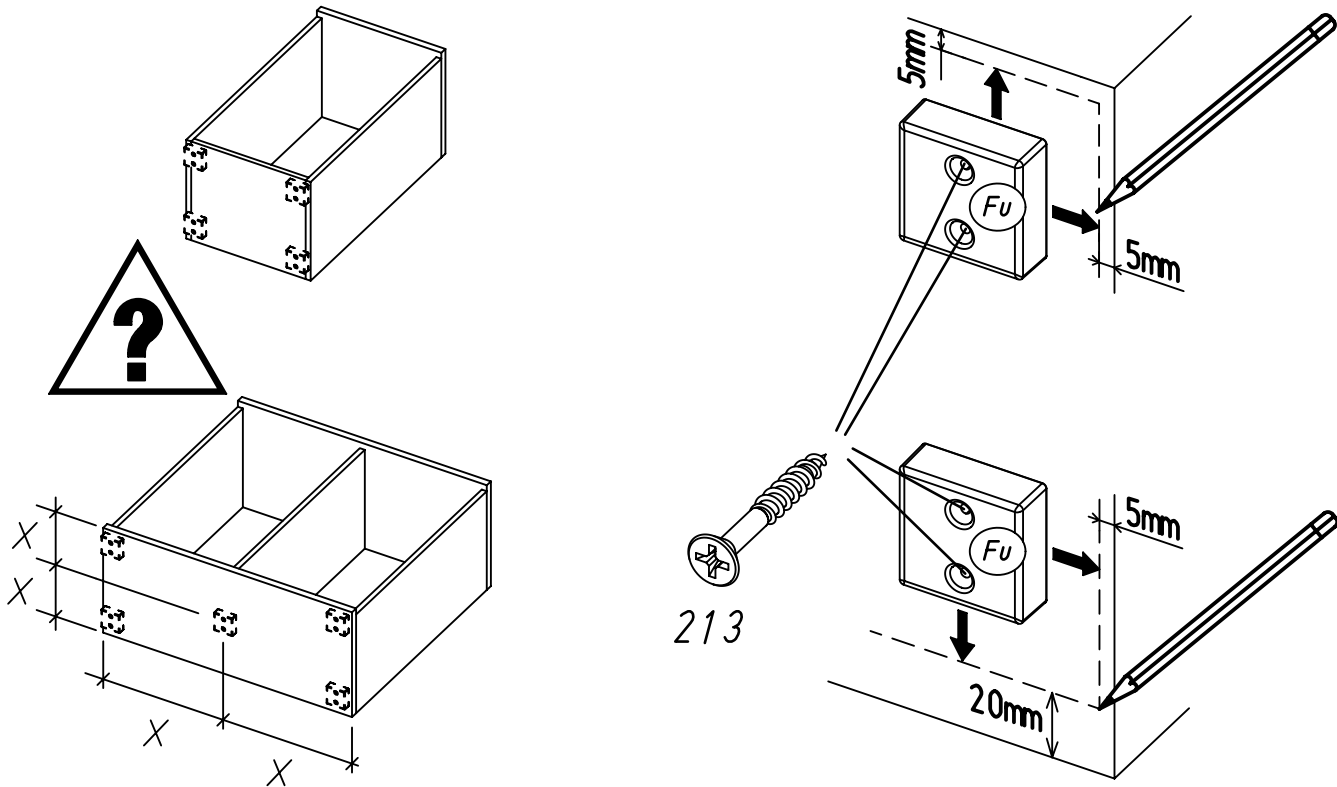


4,0X30

Fu

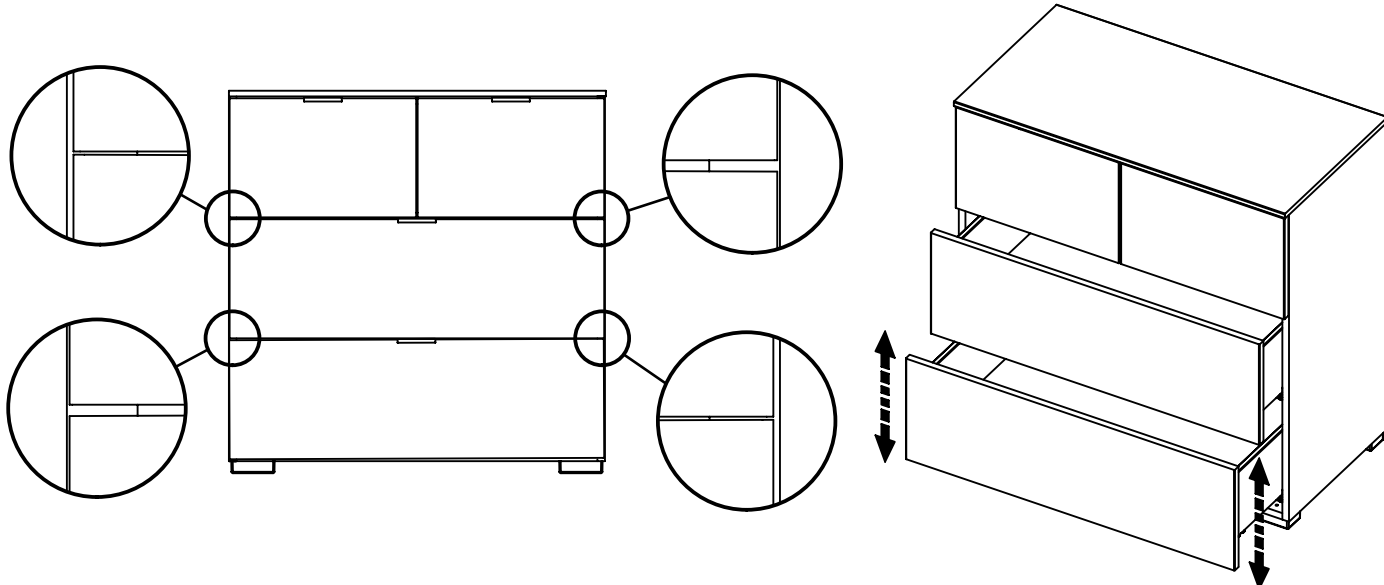


1

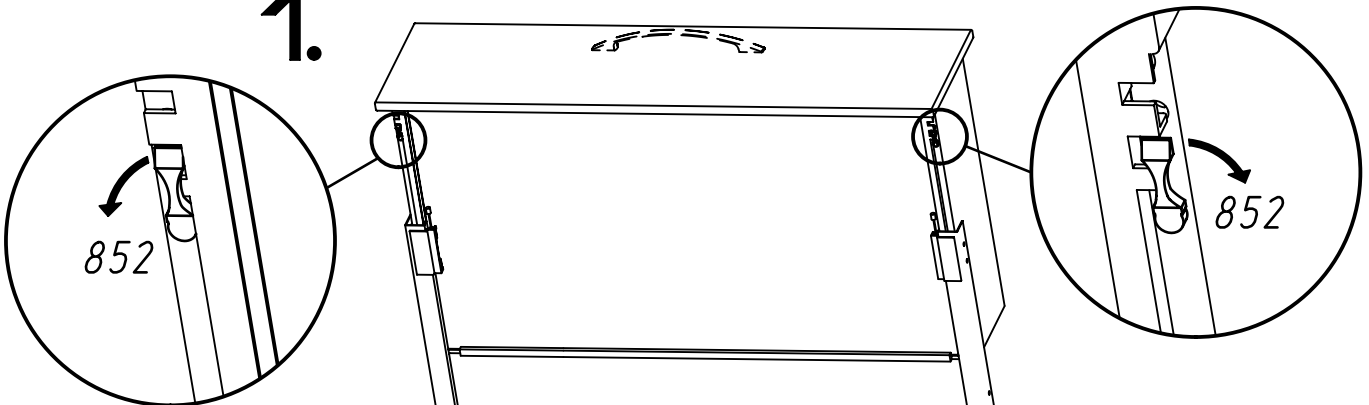


2.

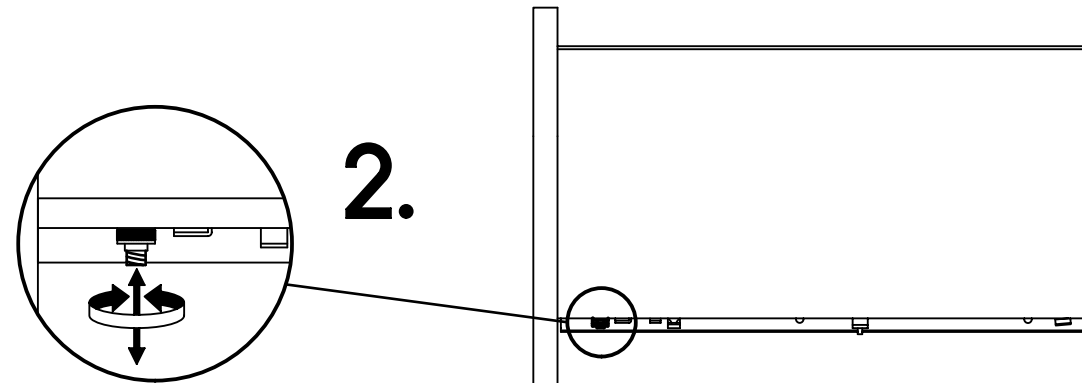
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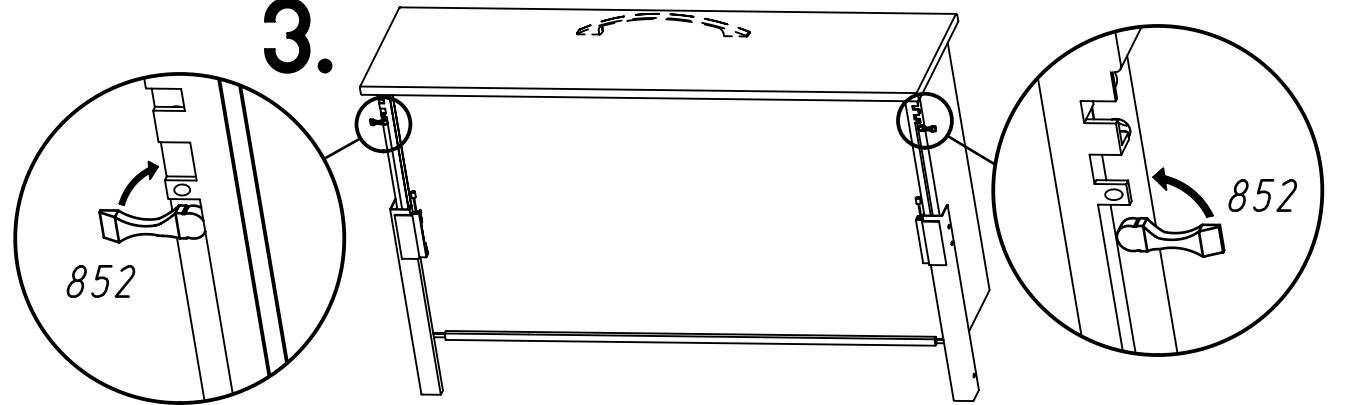
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2.

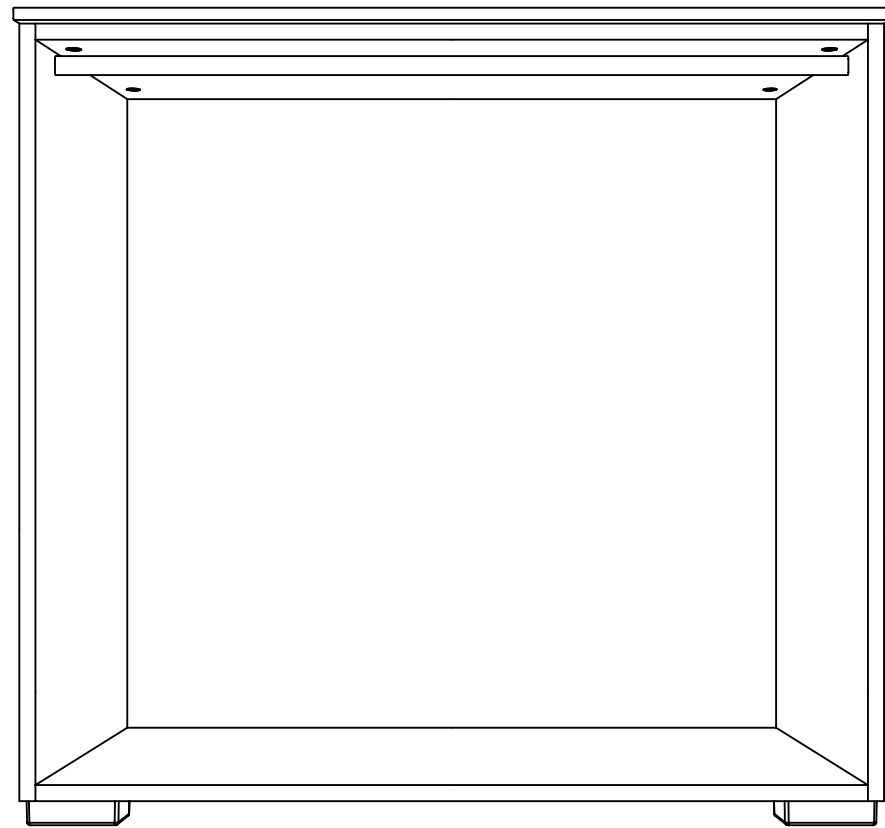


3.



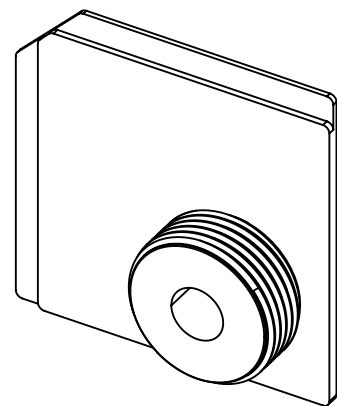
ME209

3.

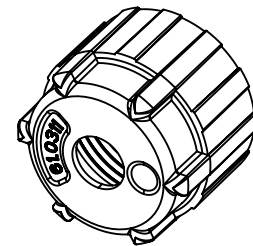


=> 800mm

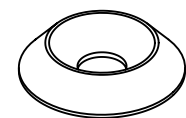
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1091

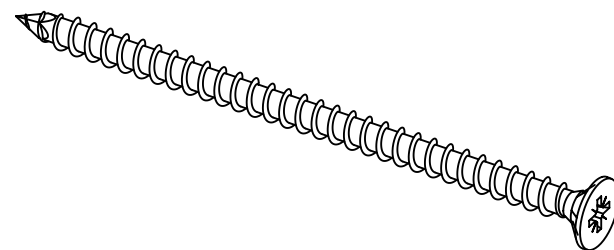


1092



1093

22/6,5x4,5



1147

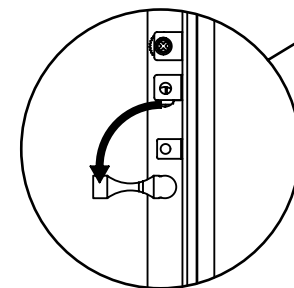
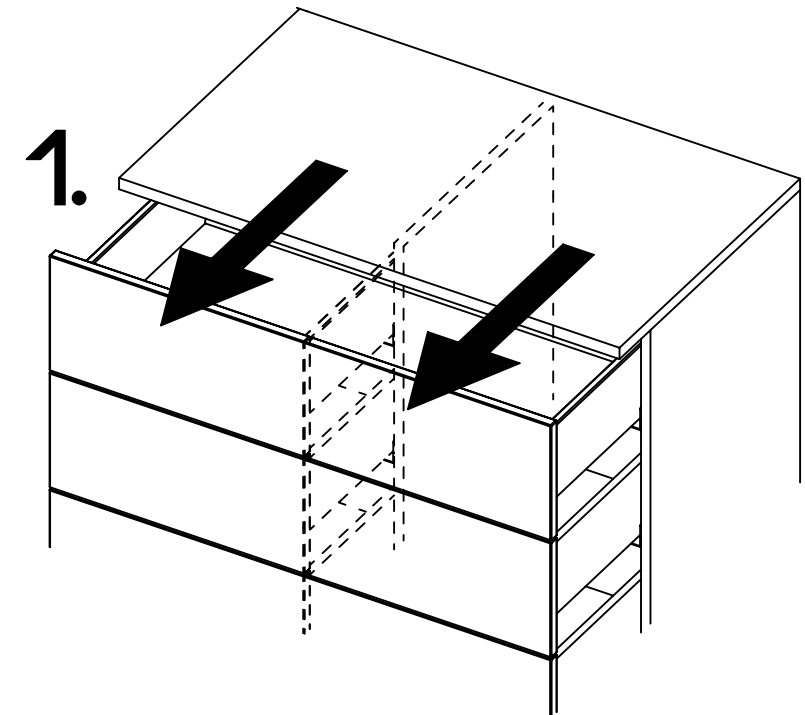
5x90



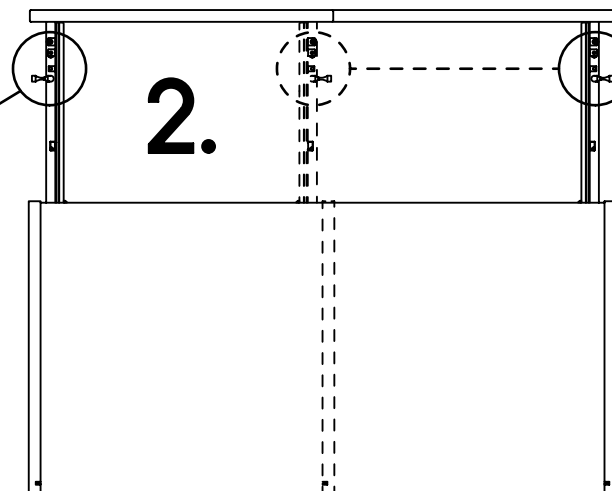
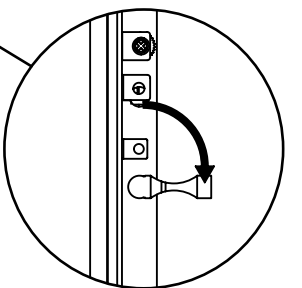
ME 209

4.

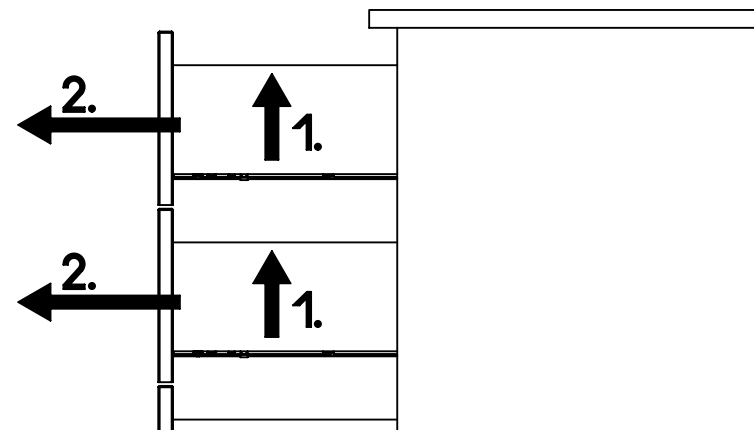
3



2.



3.



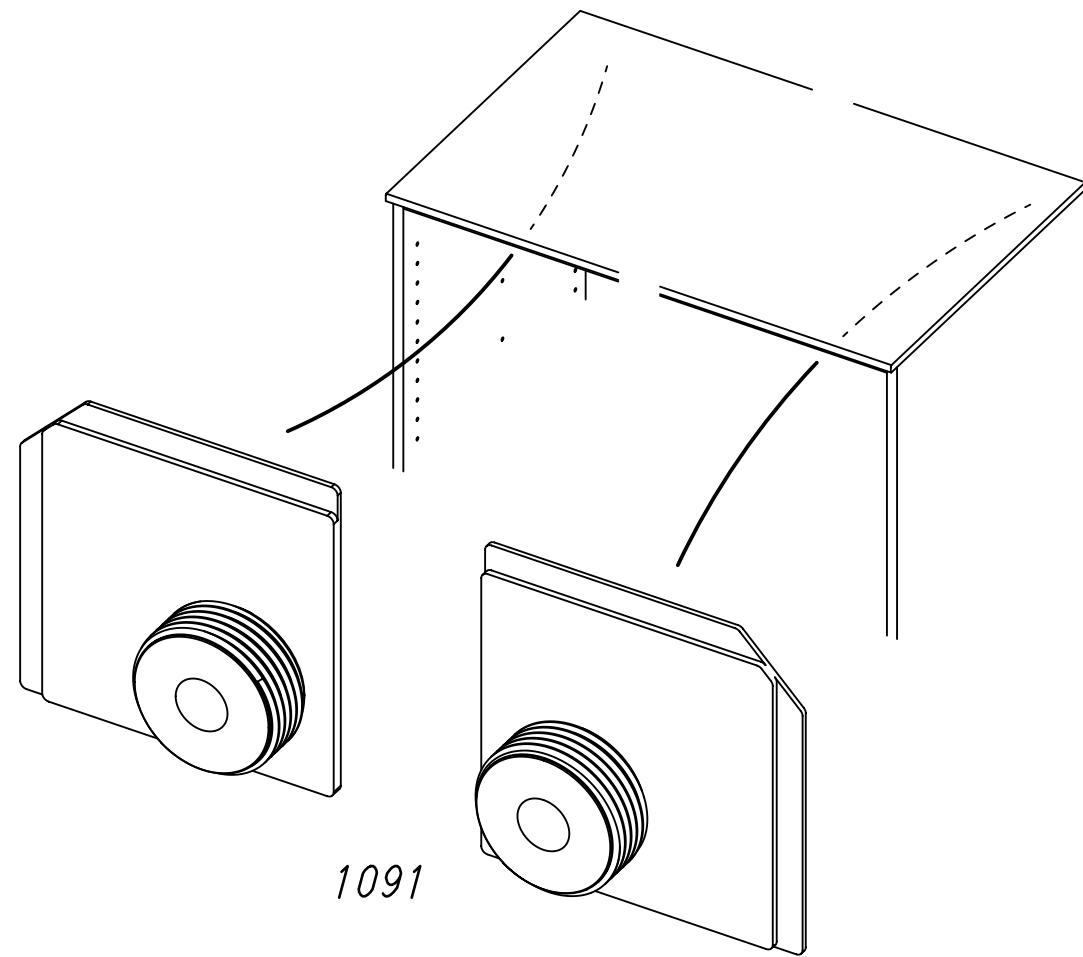
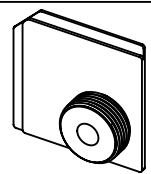
ME 209

5.

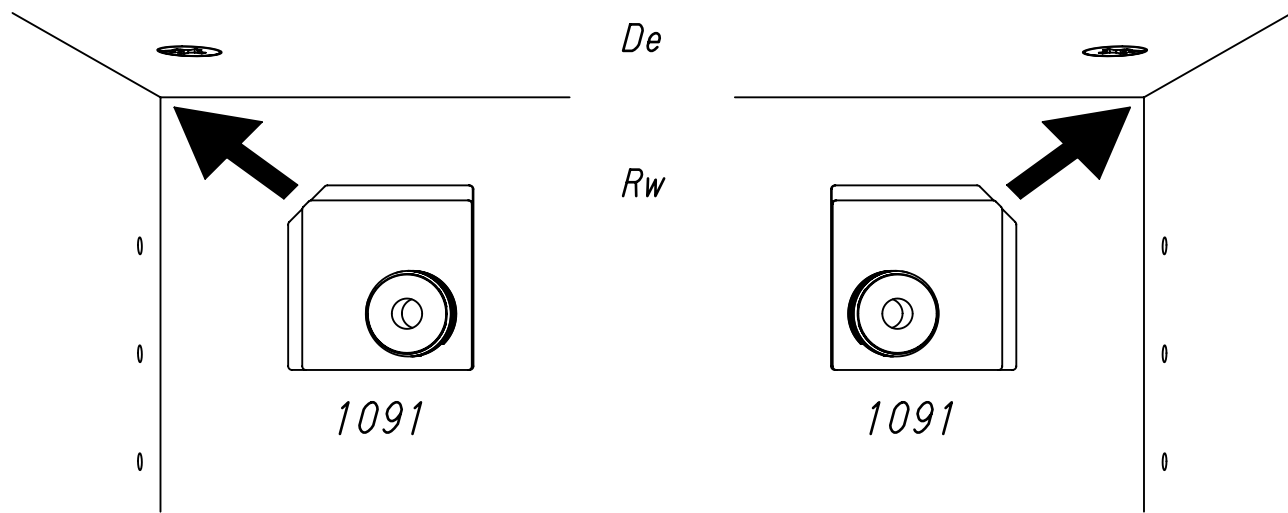
4

2x

1091



1091



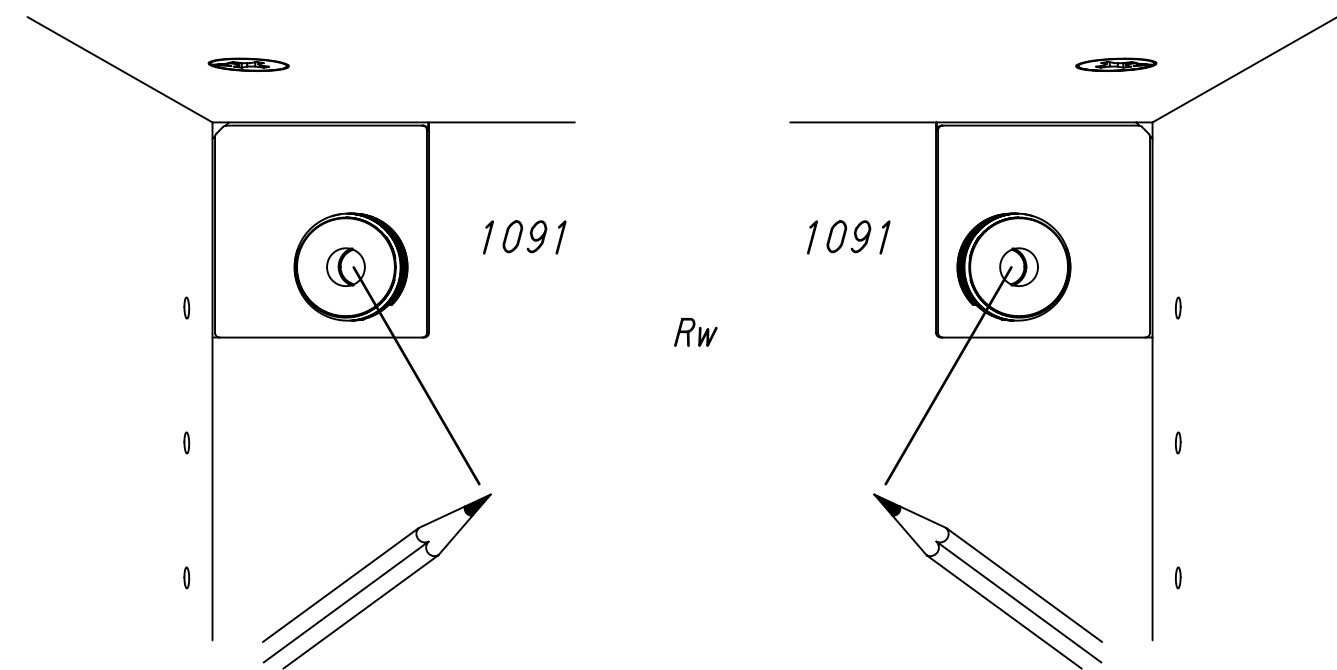
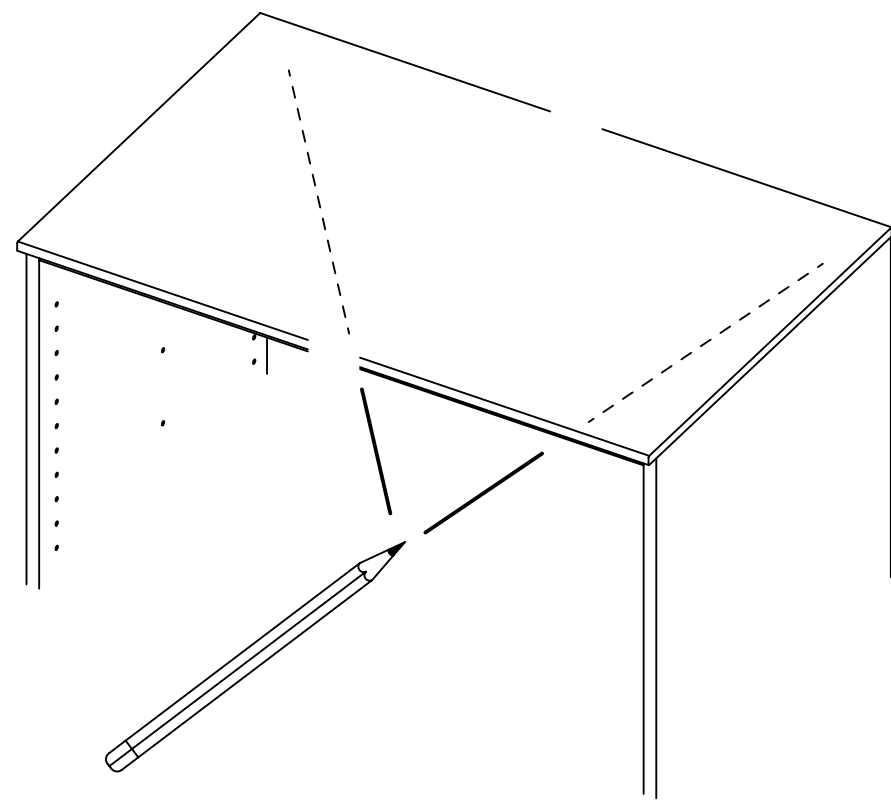
1091

1091

ME209

6.

5



1091

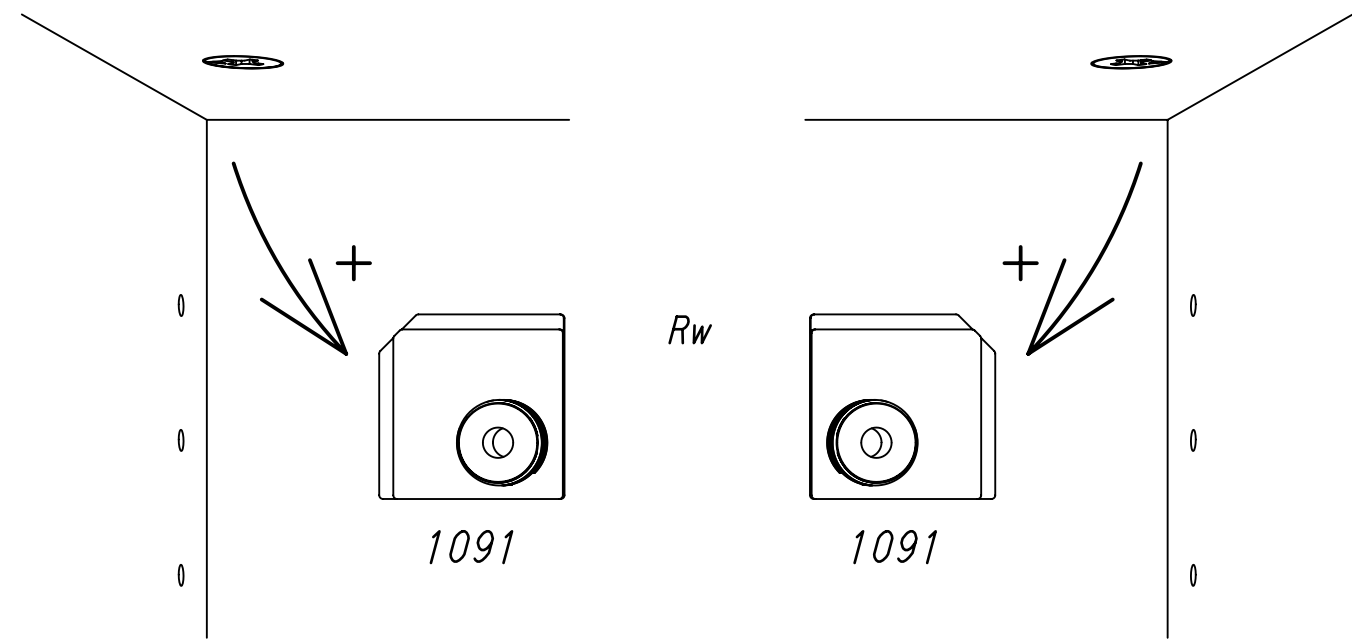
1091

Rw

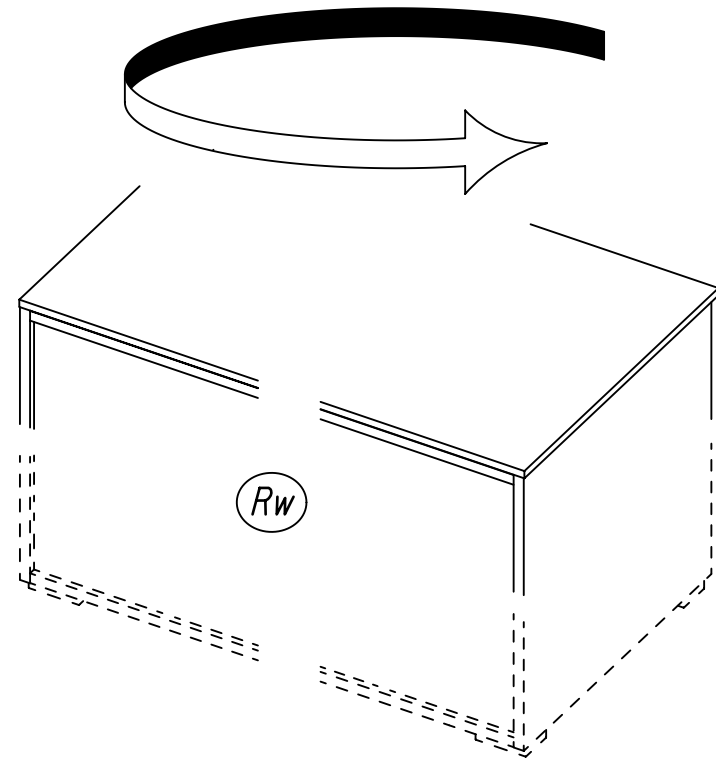
ME209

7.

6



7

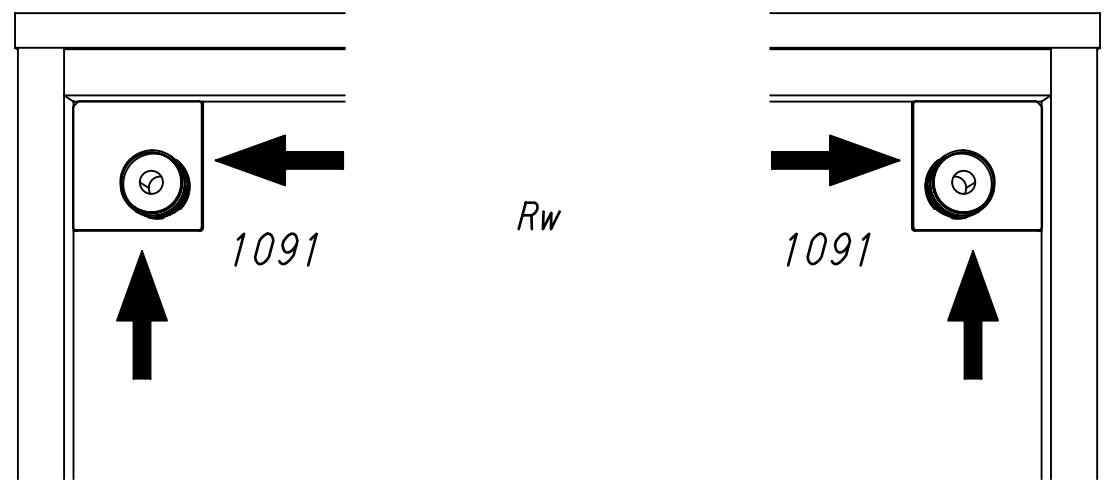
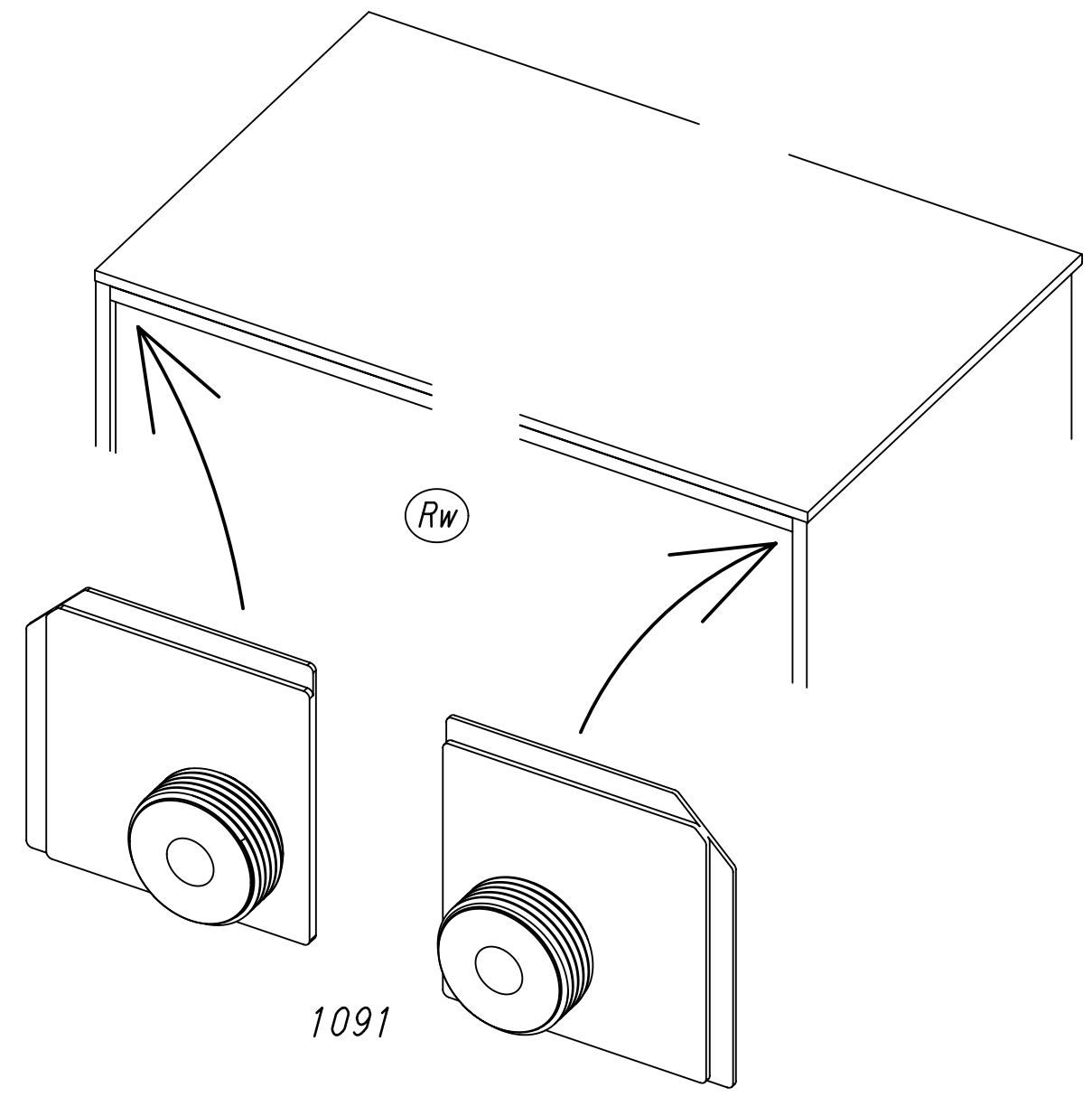
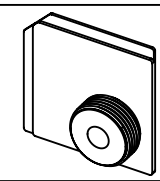


ME209

8.

8

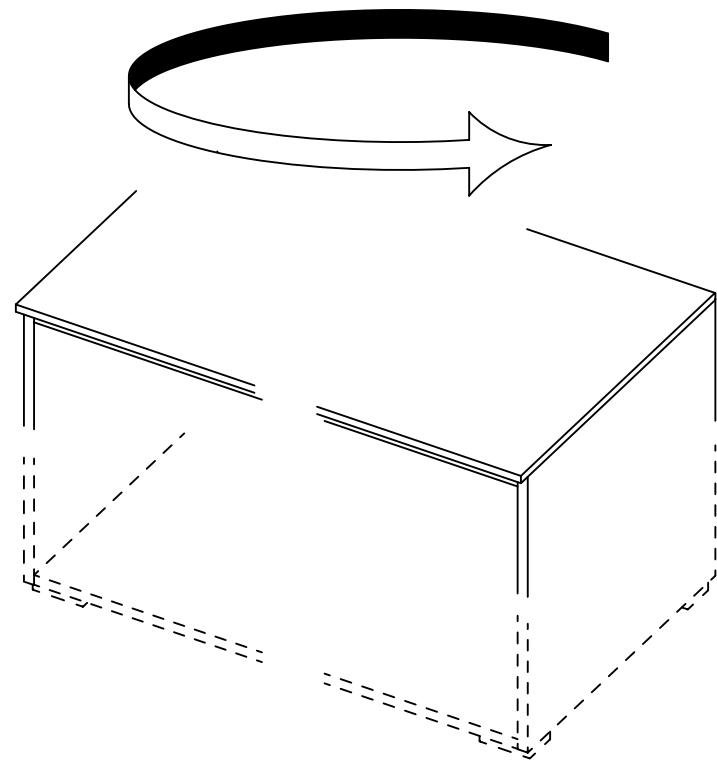
2x 1091



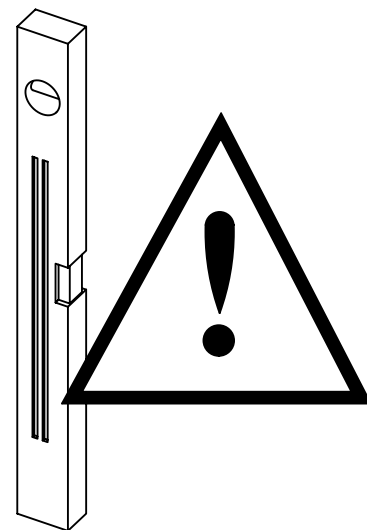
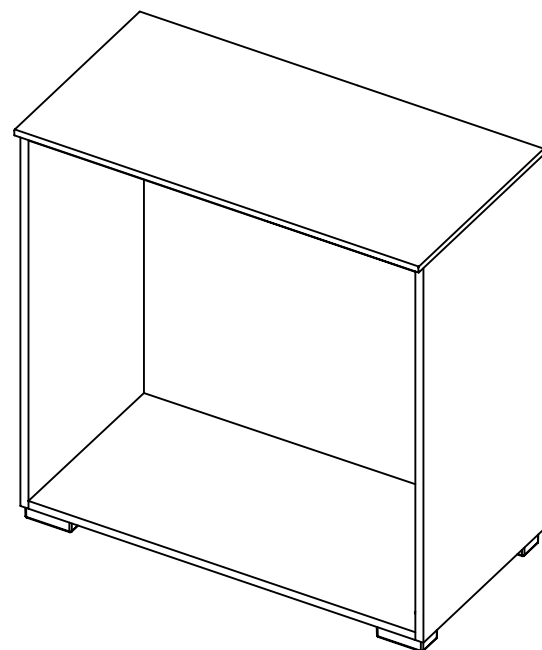
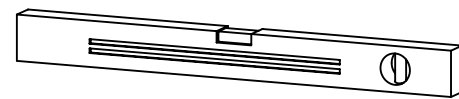
ME209

9.

9



10

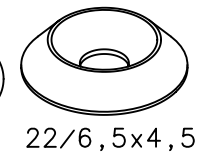


ME209

10.

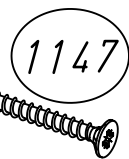
11

2x 1093

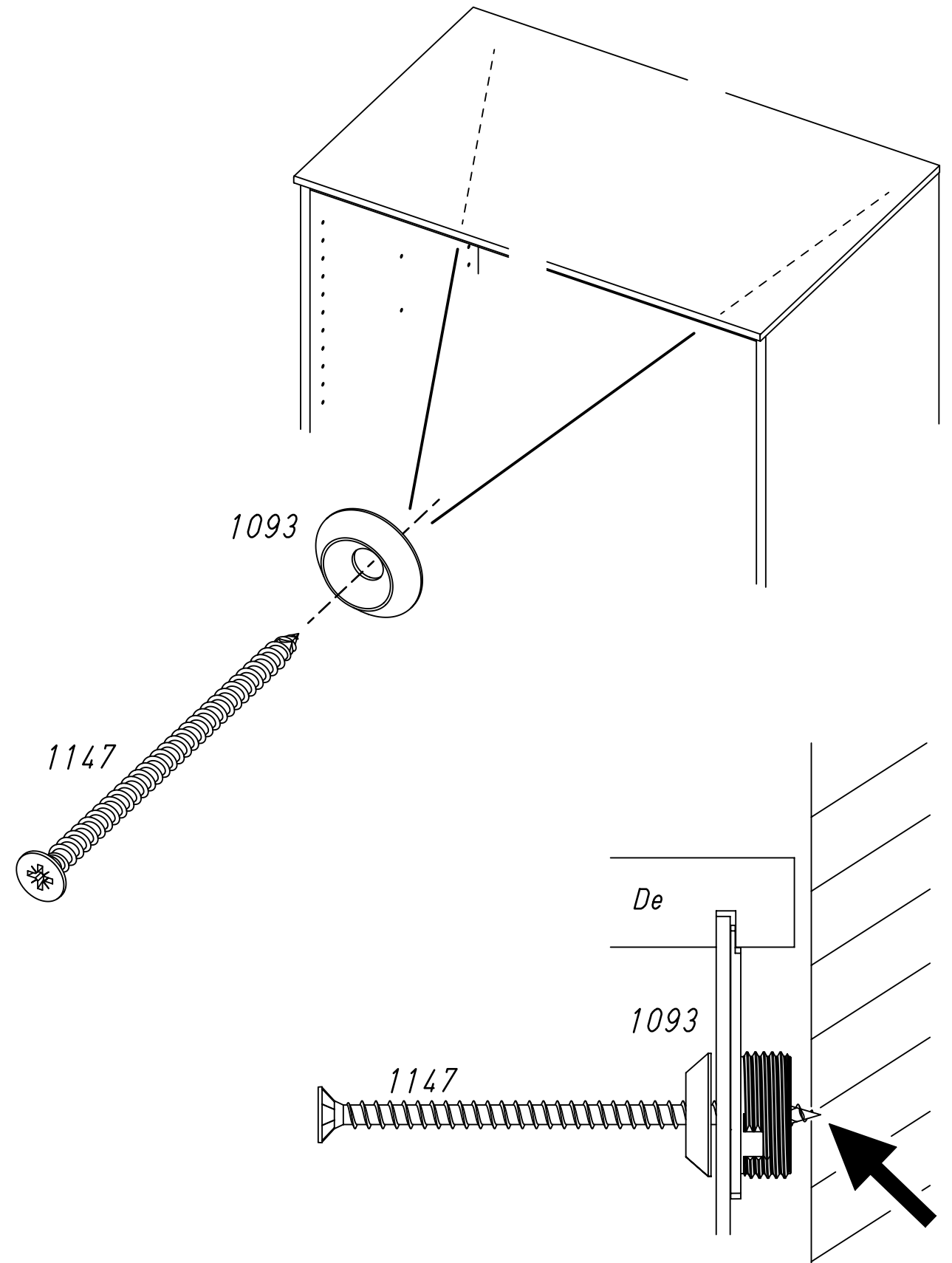
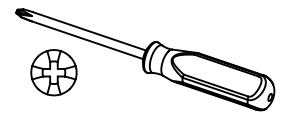


22/6,5x4,5

2x 5x90

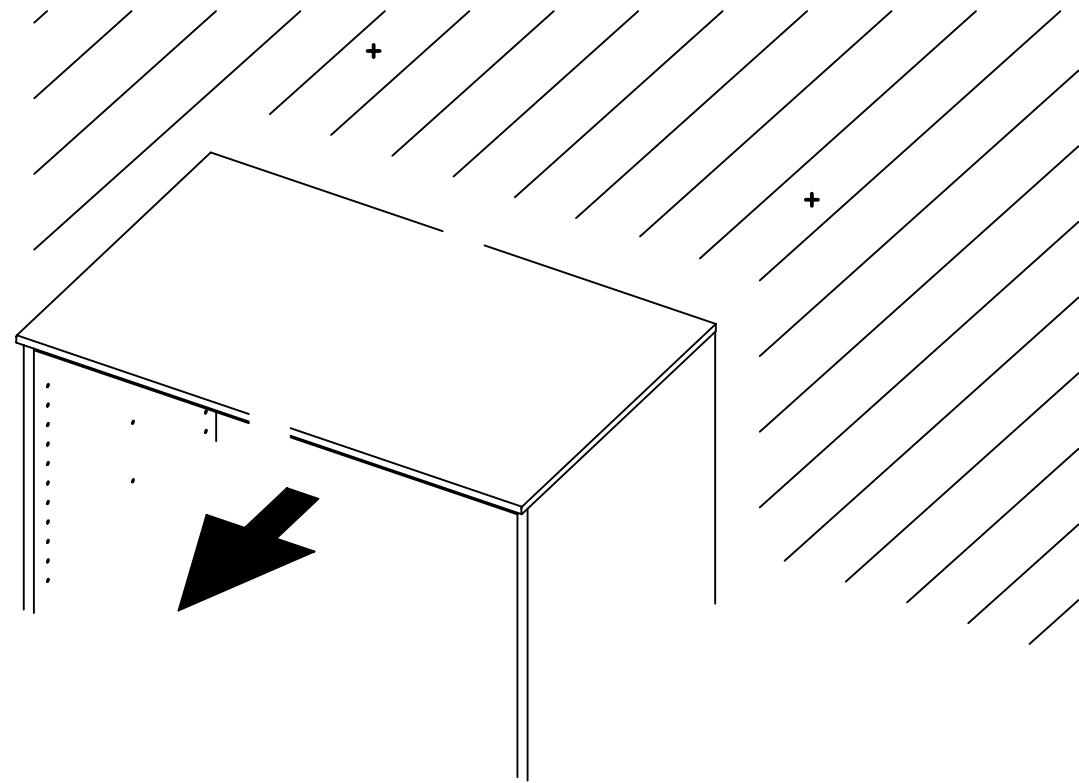


1147

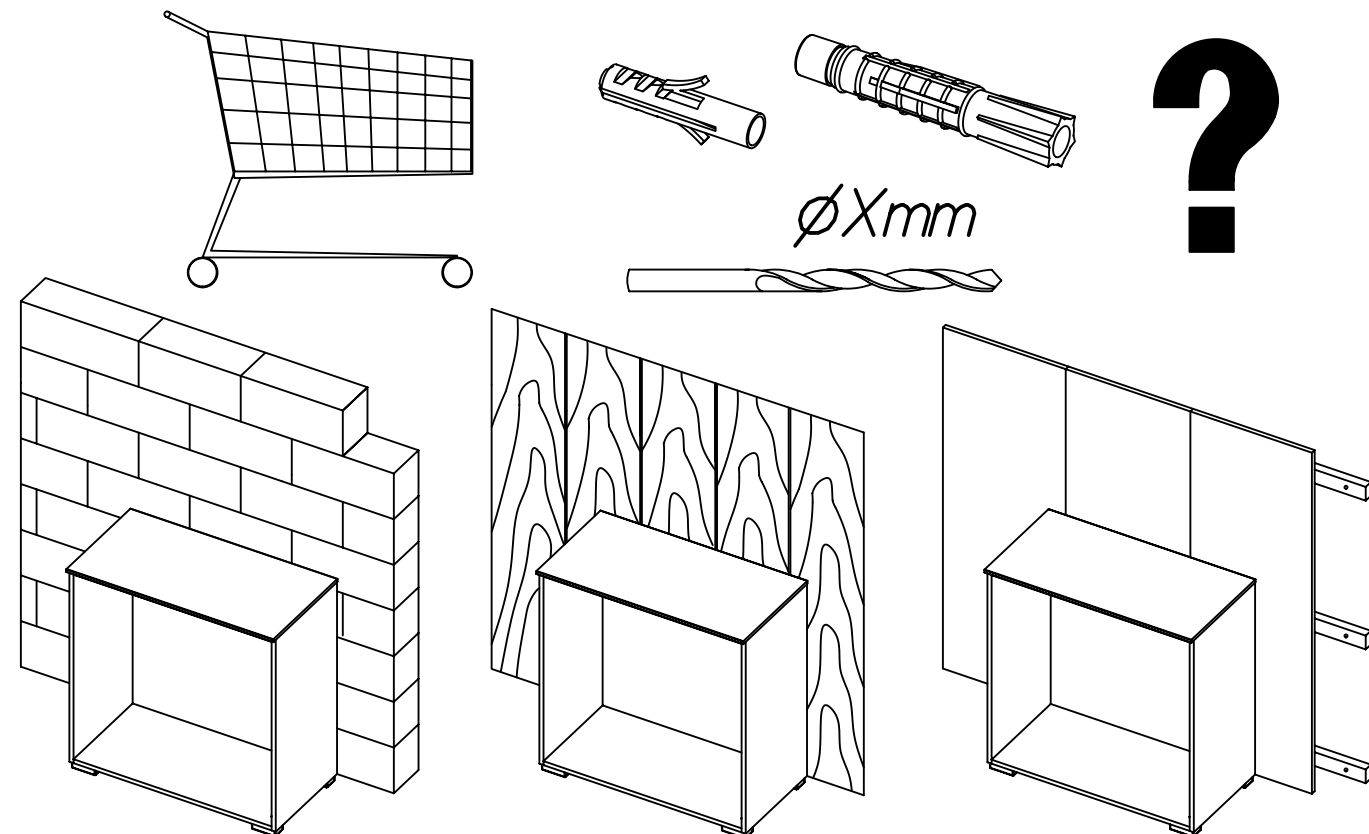


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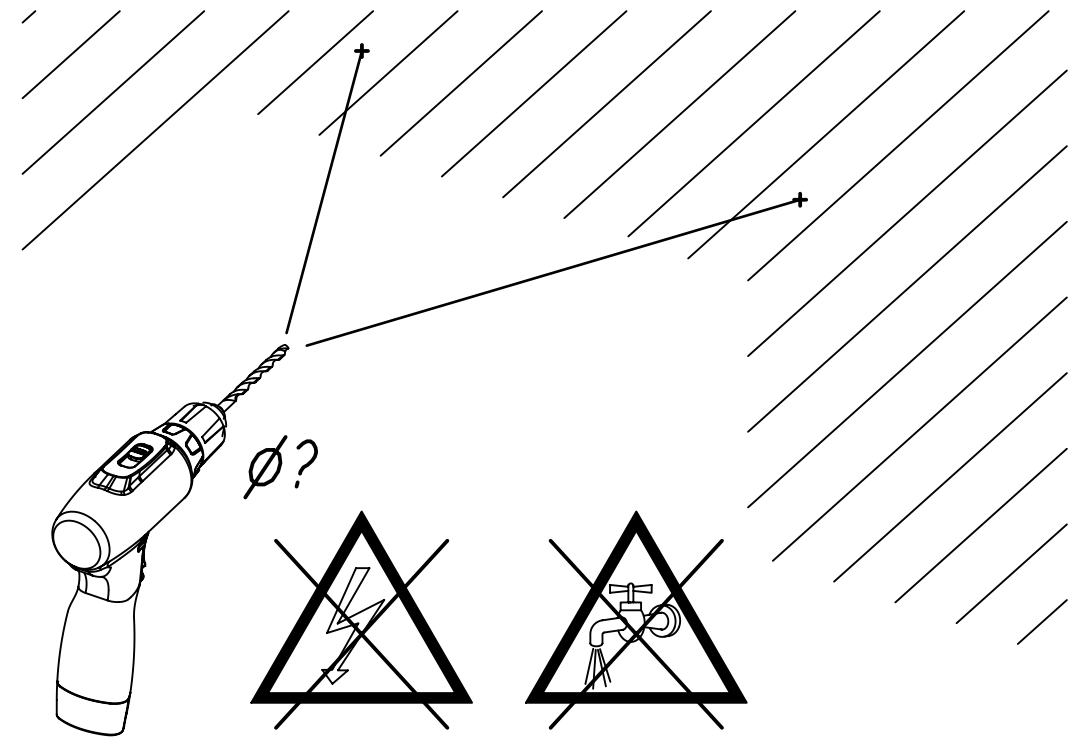
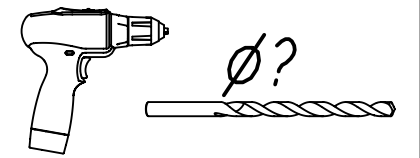
12



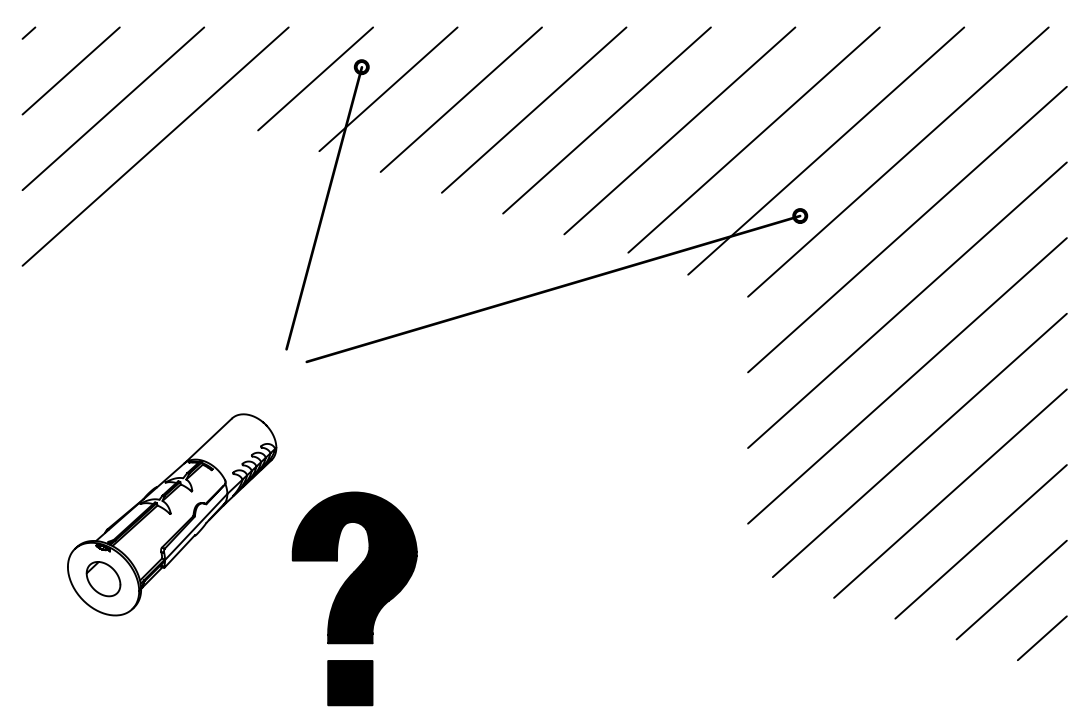
13



14

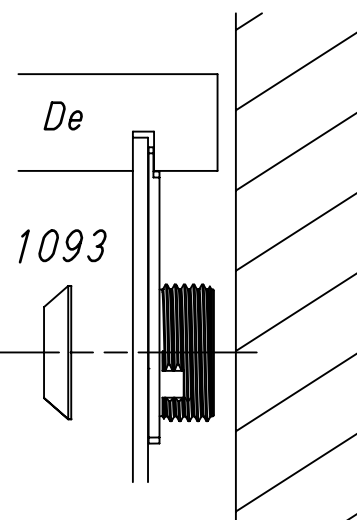
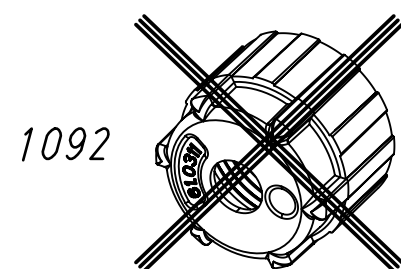
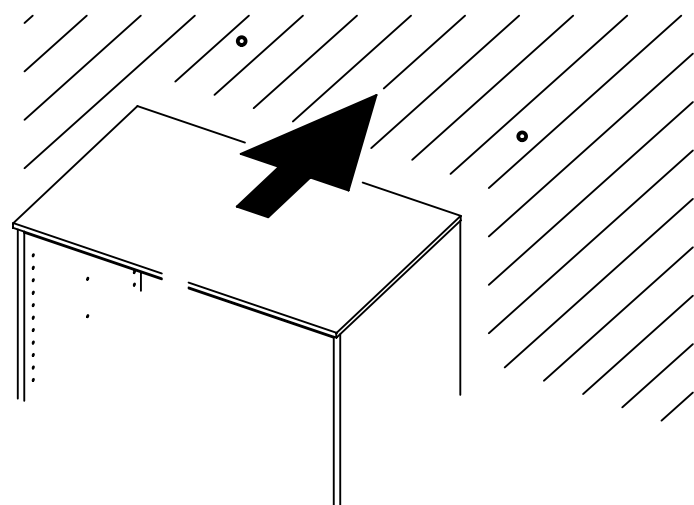
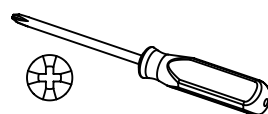
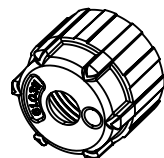


15



16

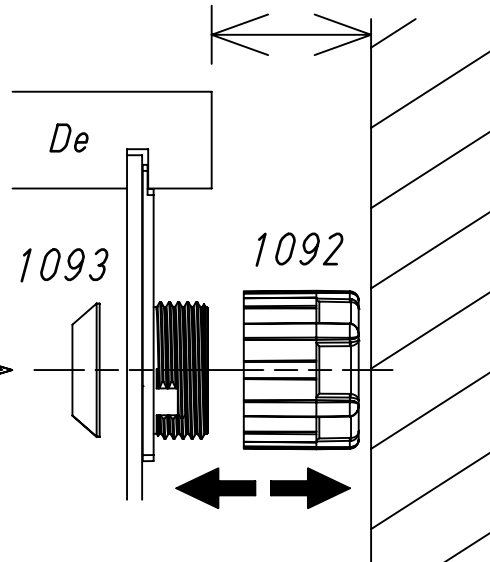
2x 1092



1147

1093

10-15mm

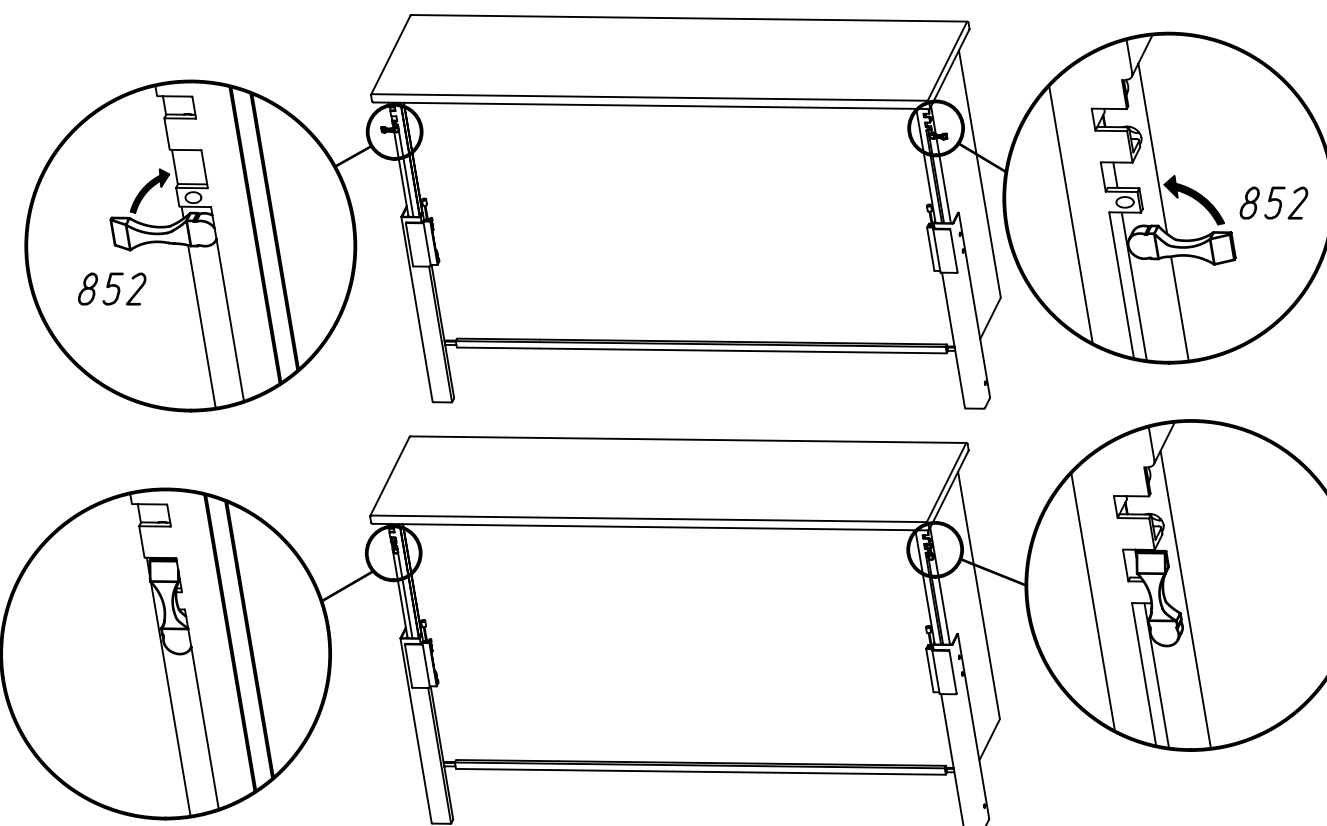
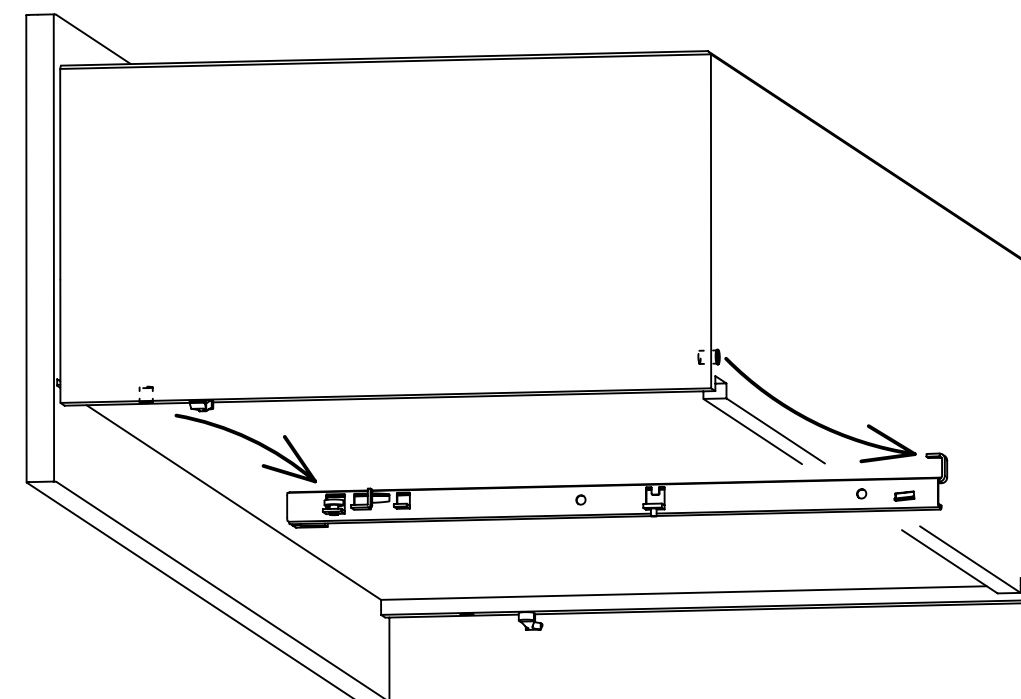


1147

1093

1092

17



852

852