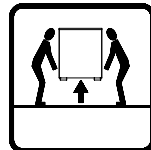
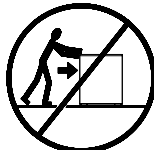
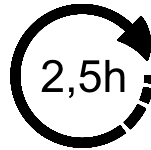
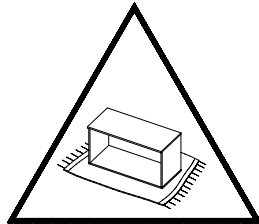
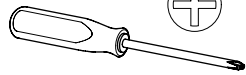
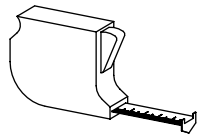
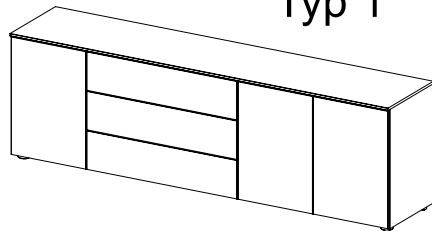


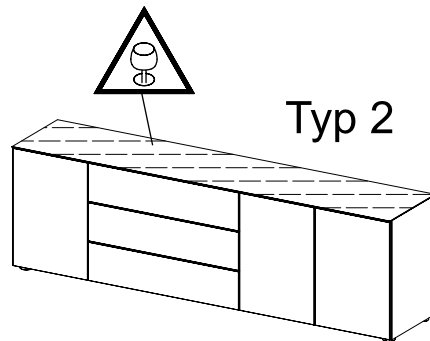
MD211_02



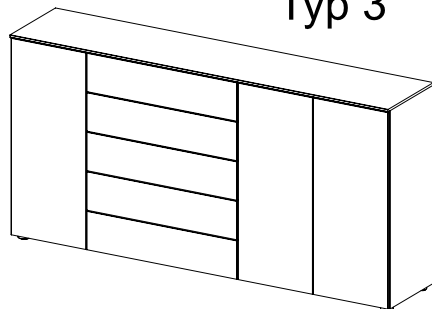
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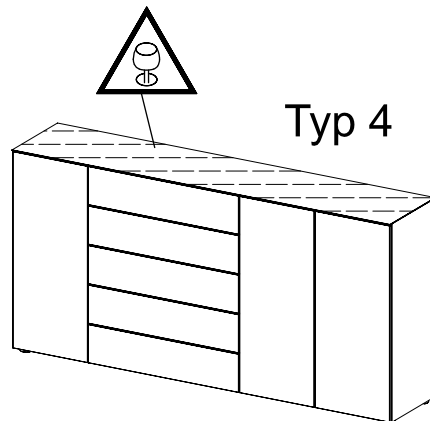
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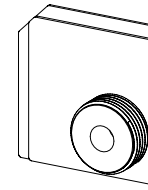
Typ 3



Typ 4

Typ 3
Typ 4

1091



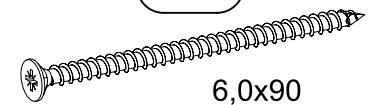
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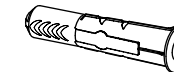
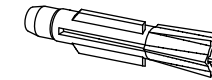
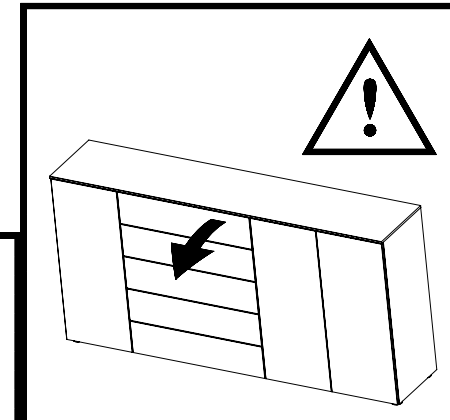
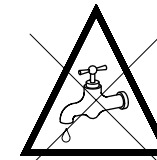
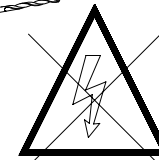
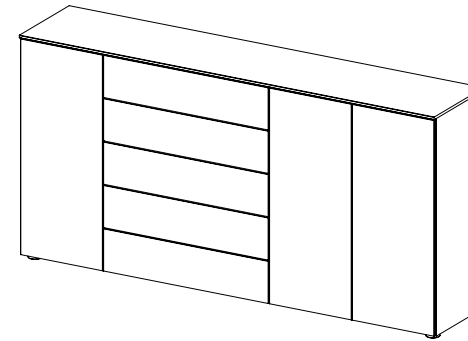
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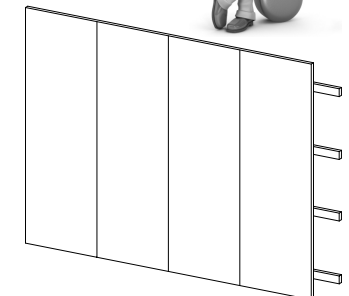
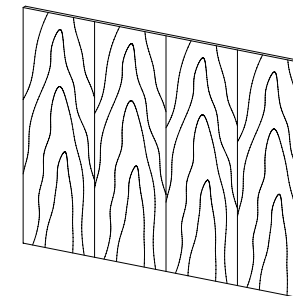
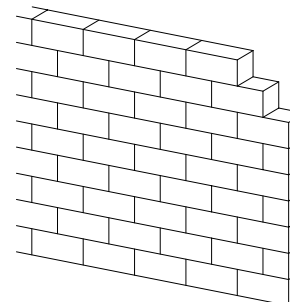
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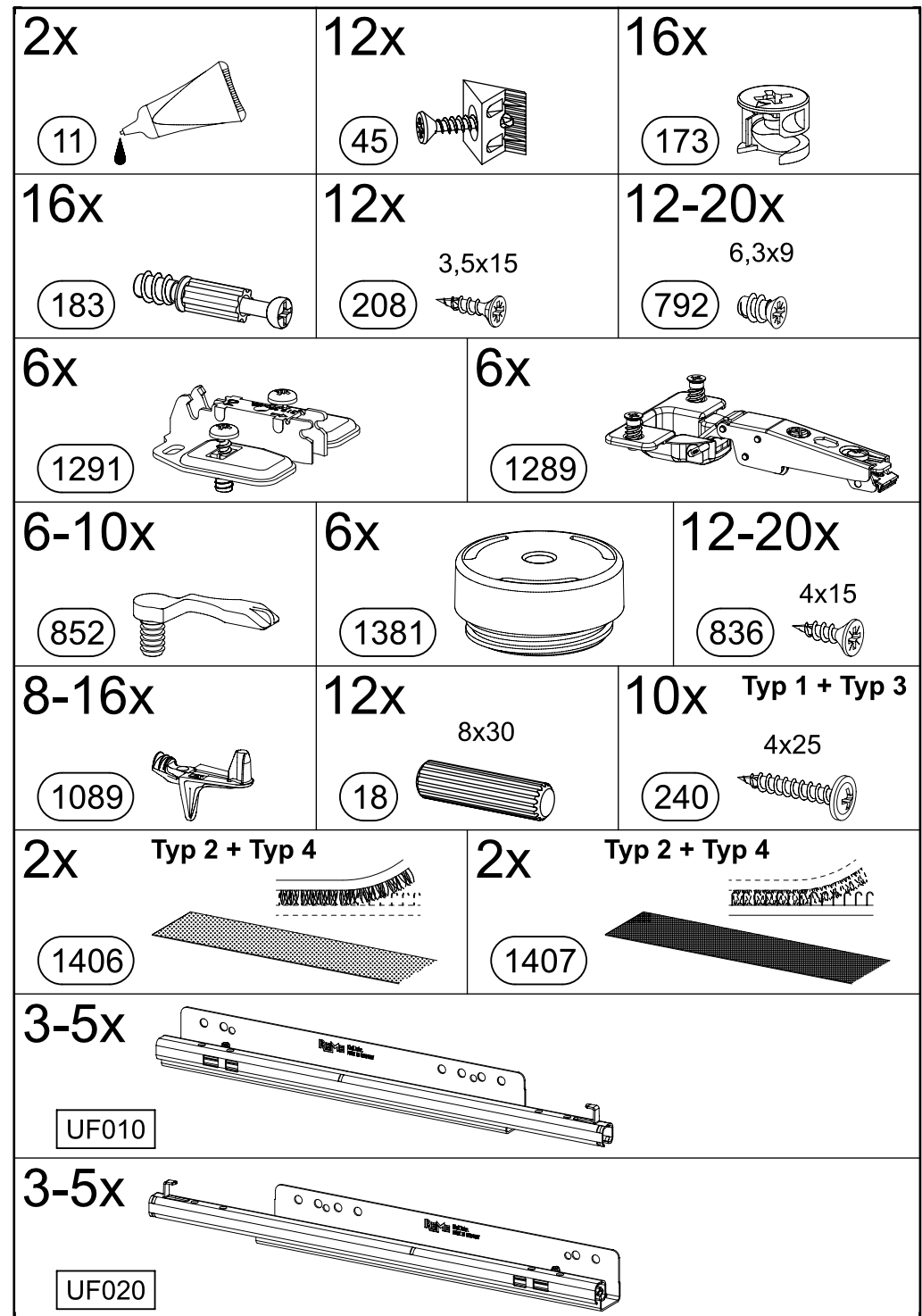
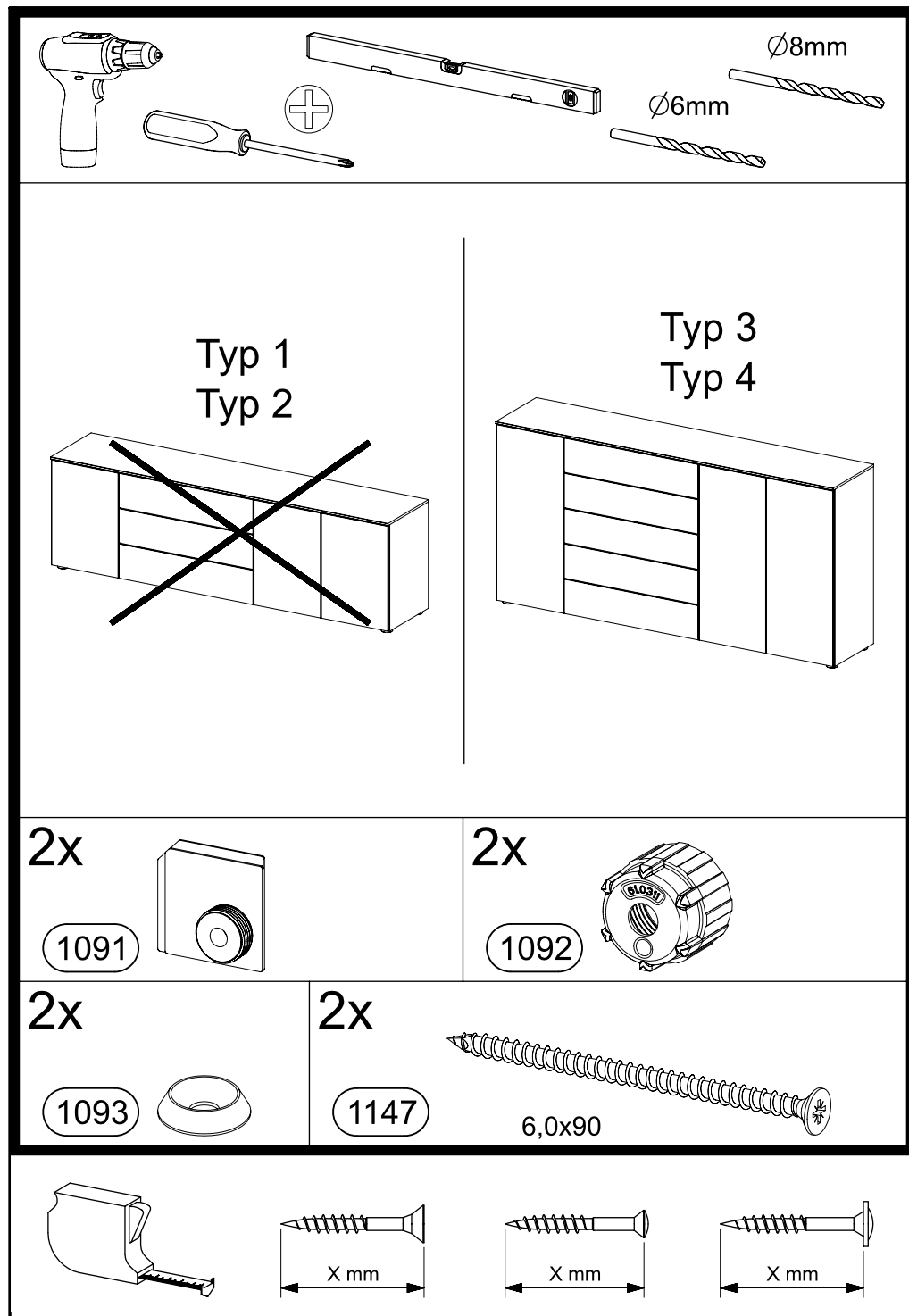


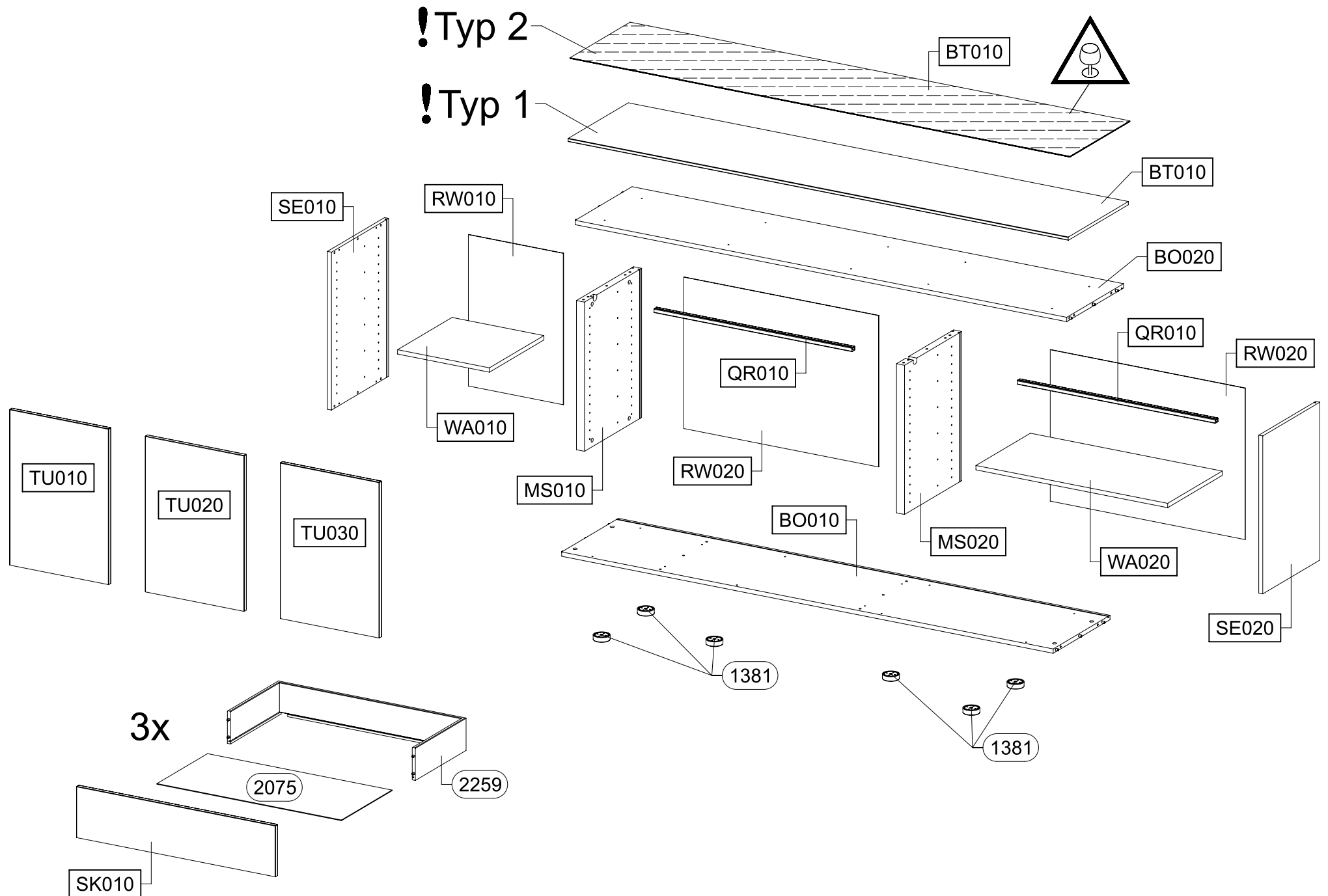
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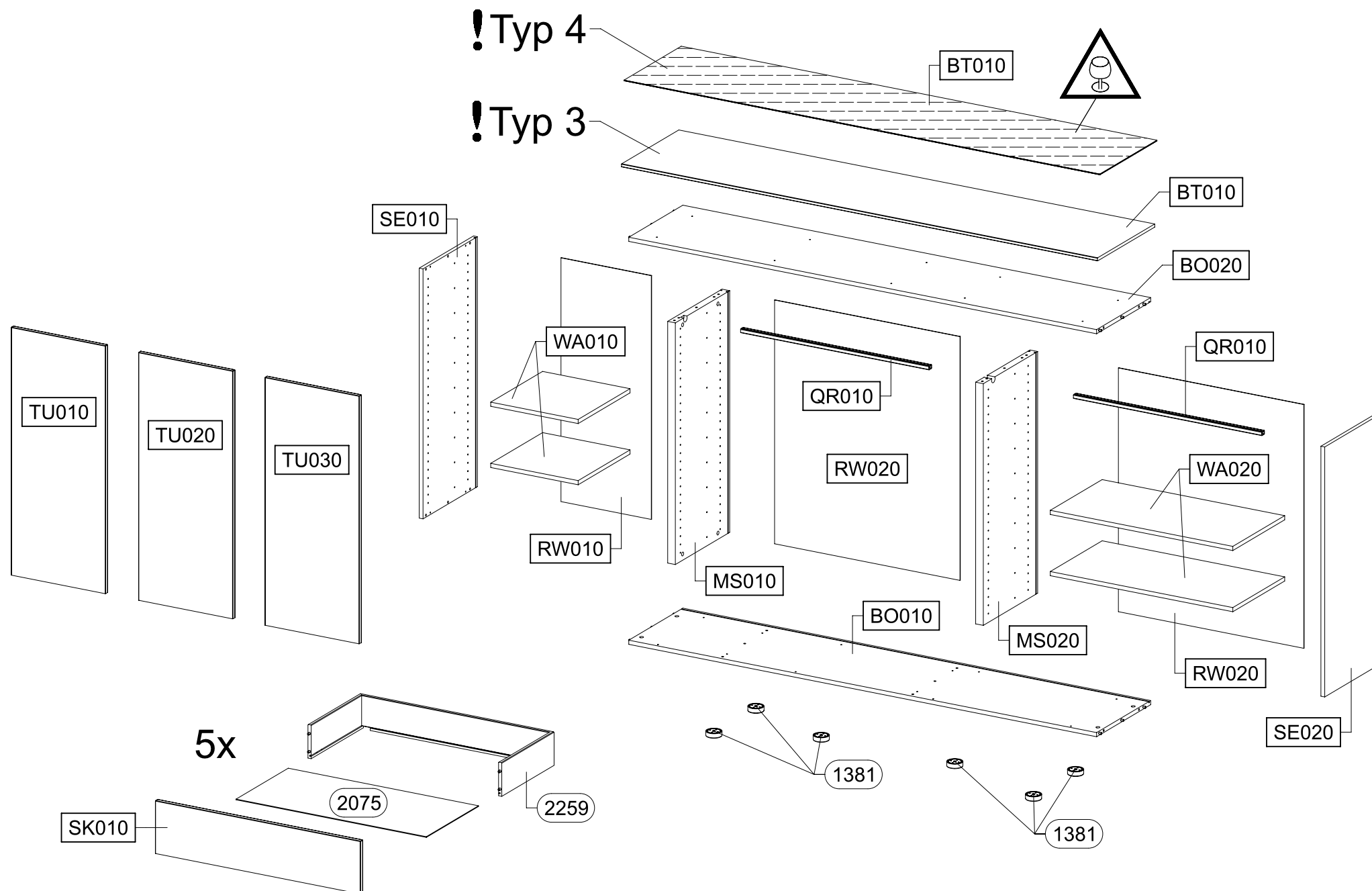


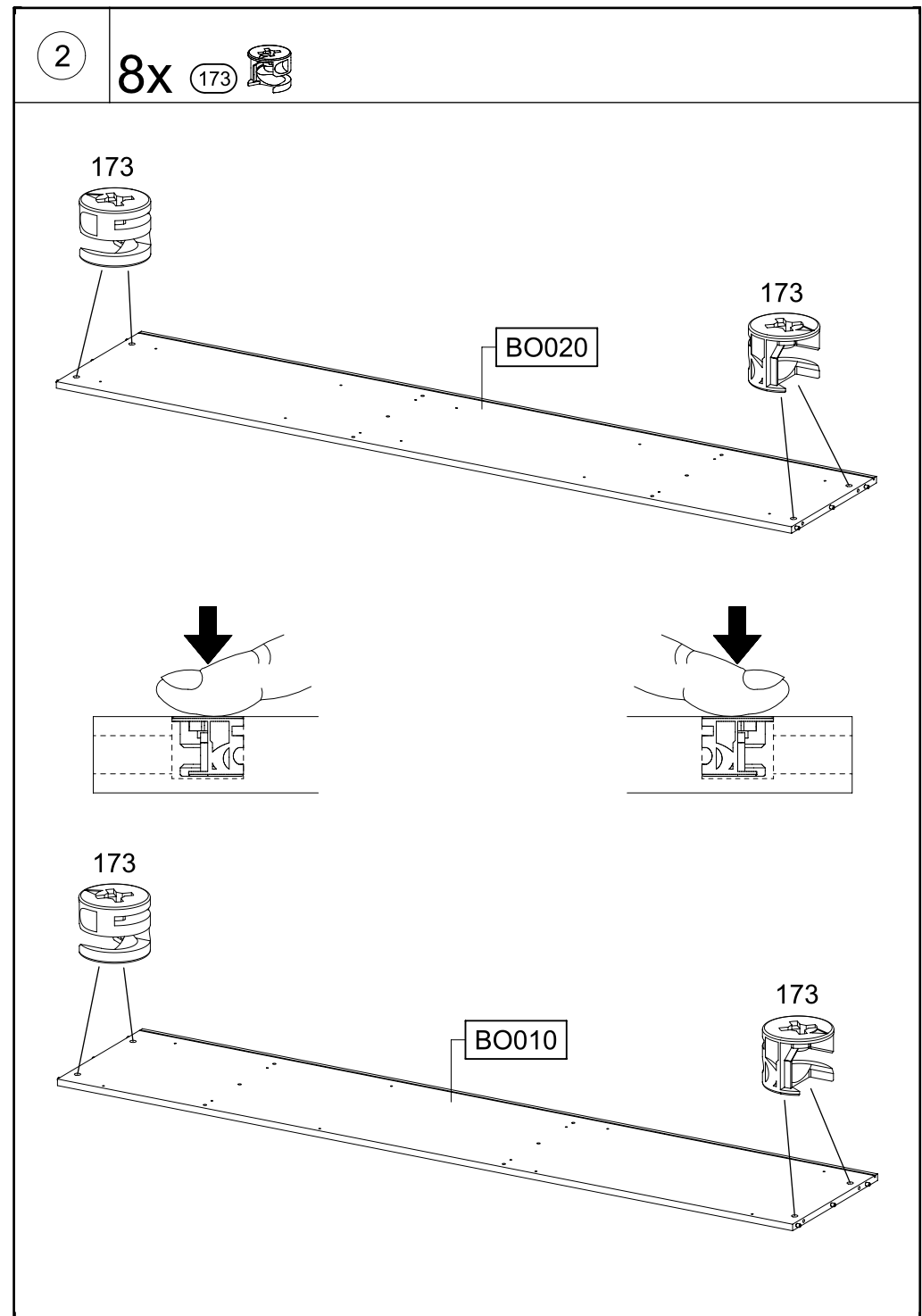
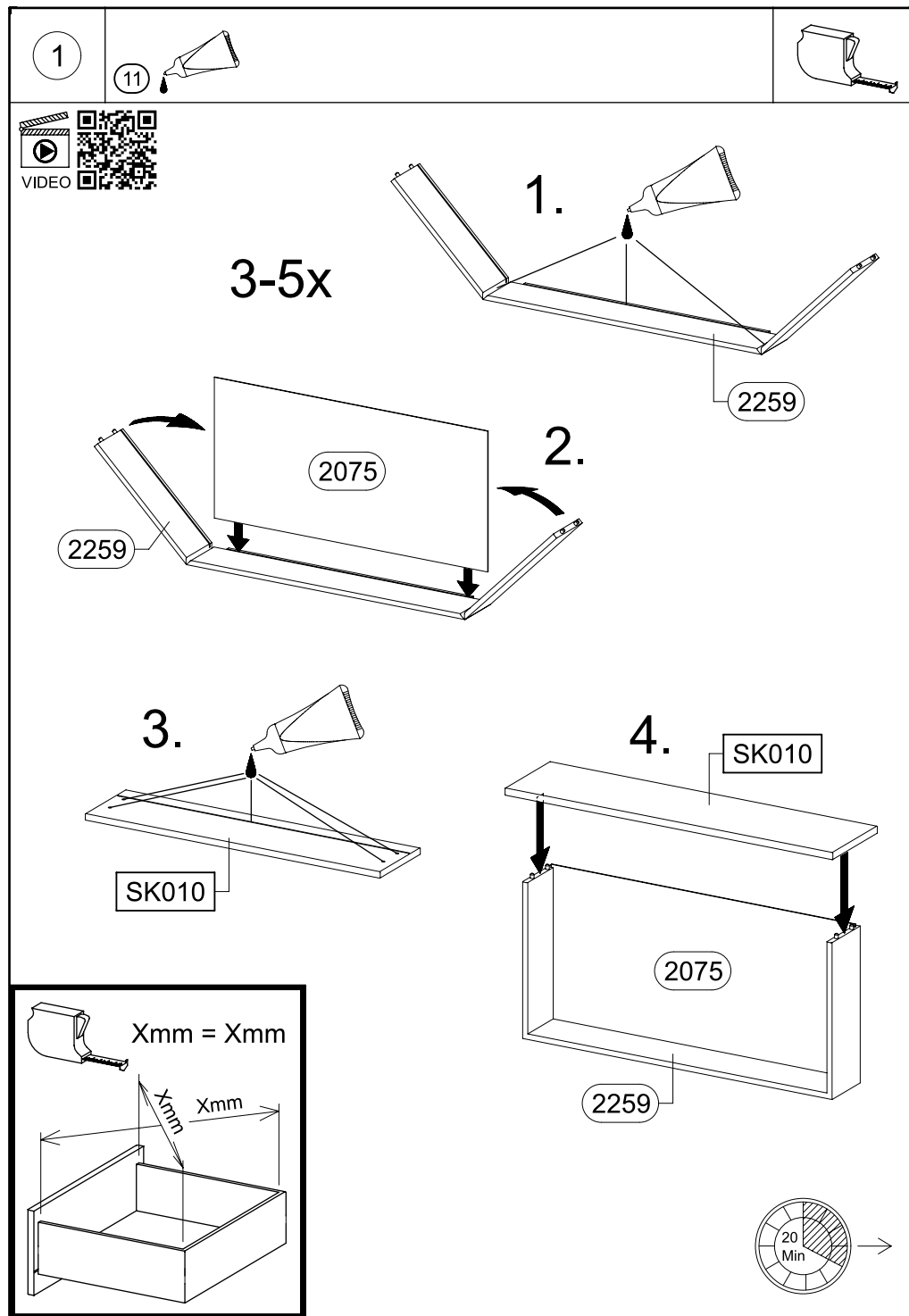
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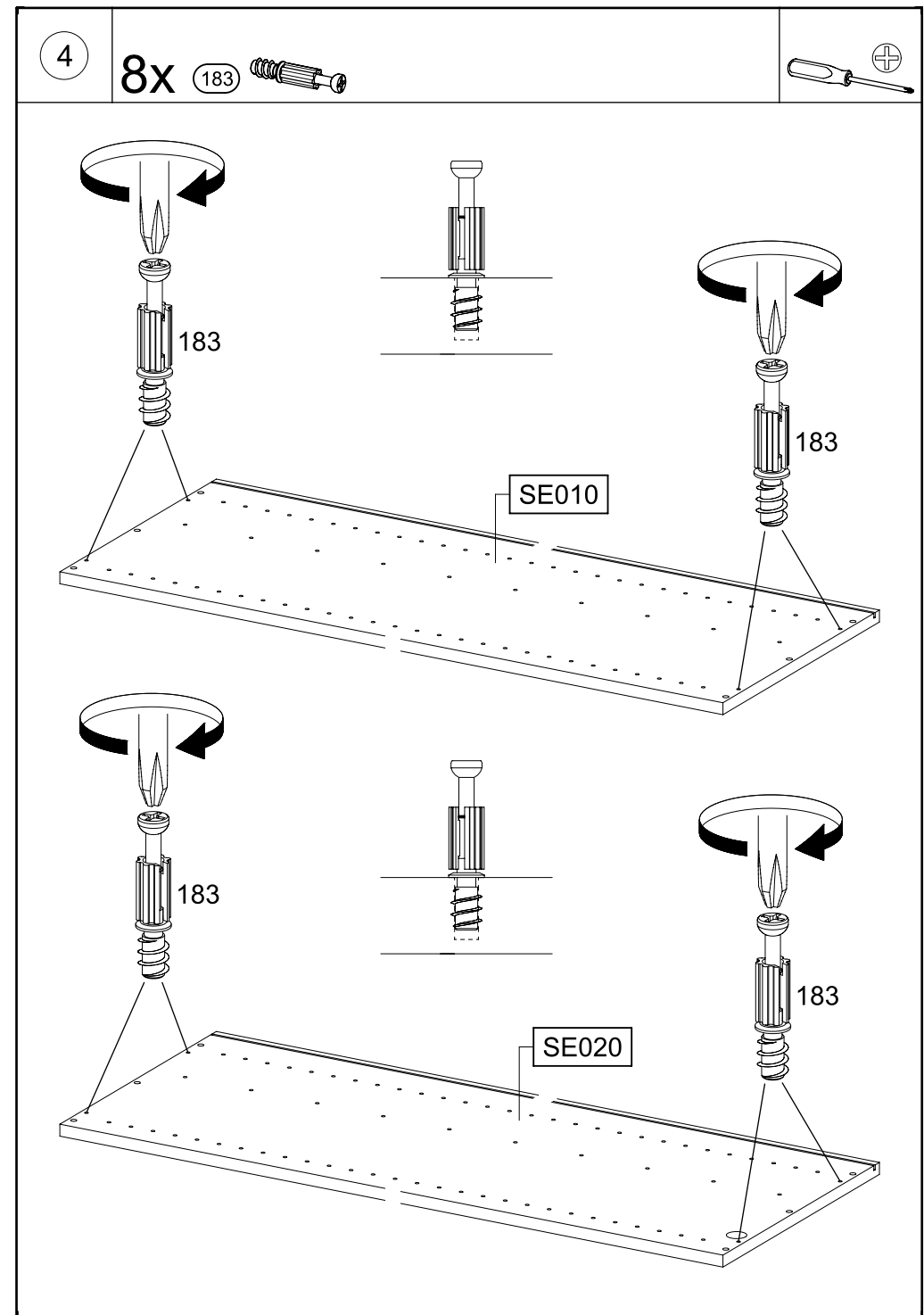
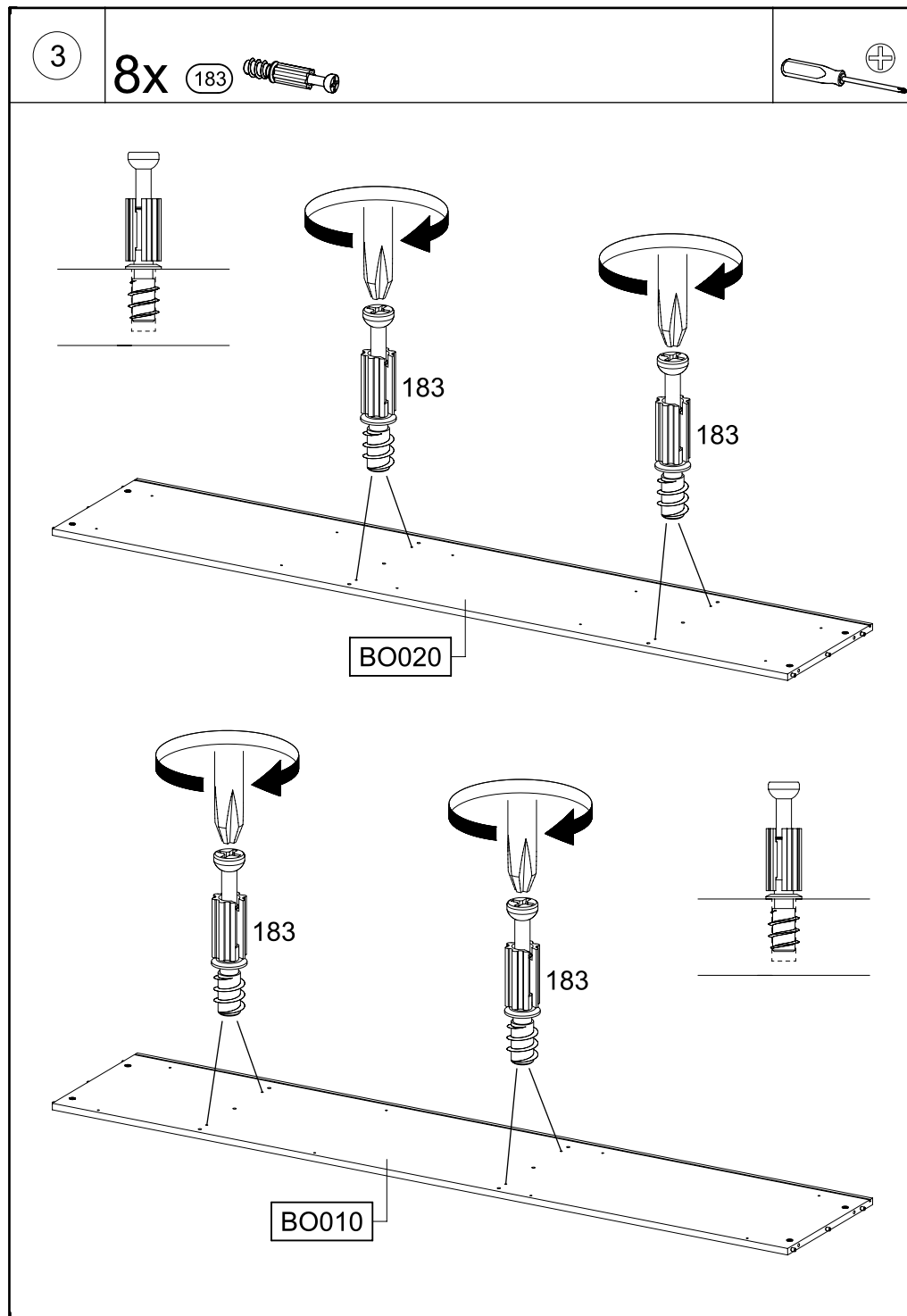








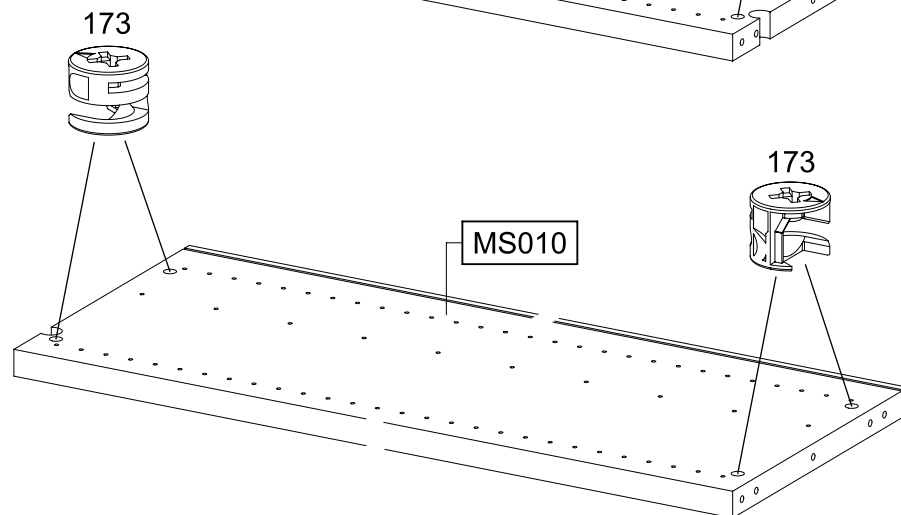
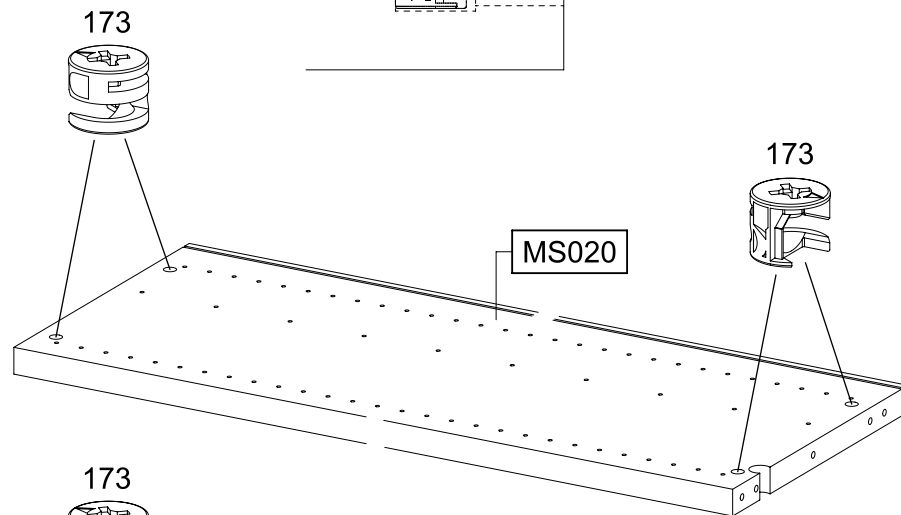
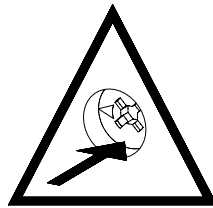
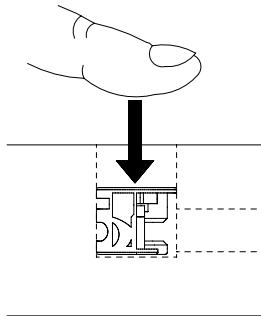




5

8x

173

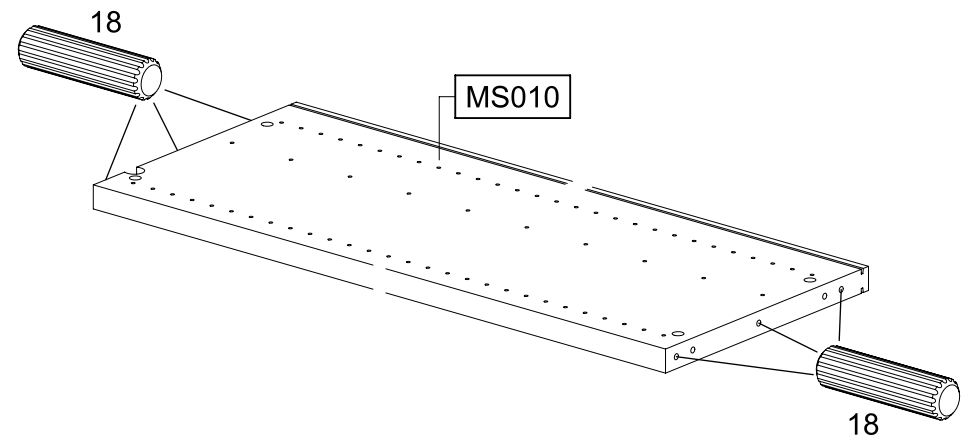
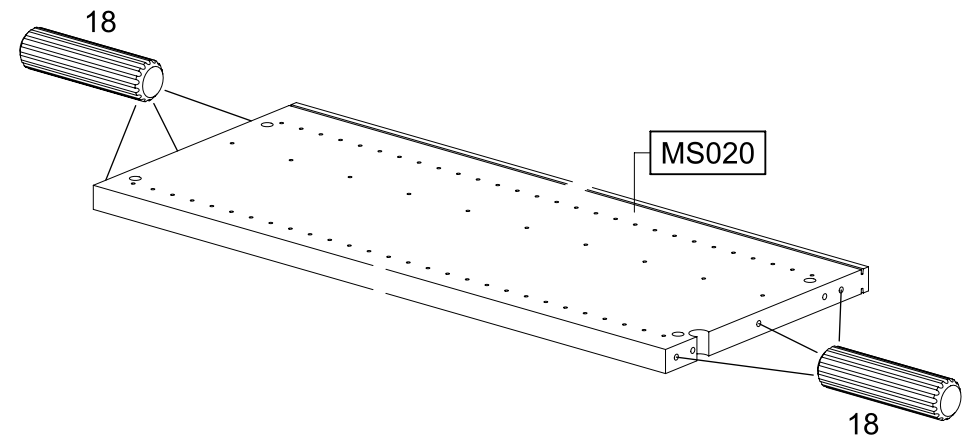
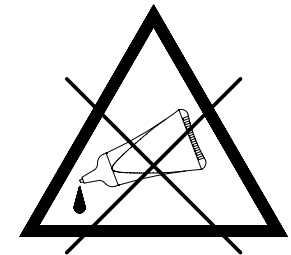
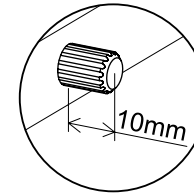
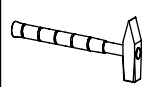
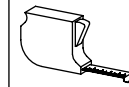


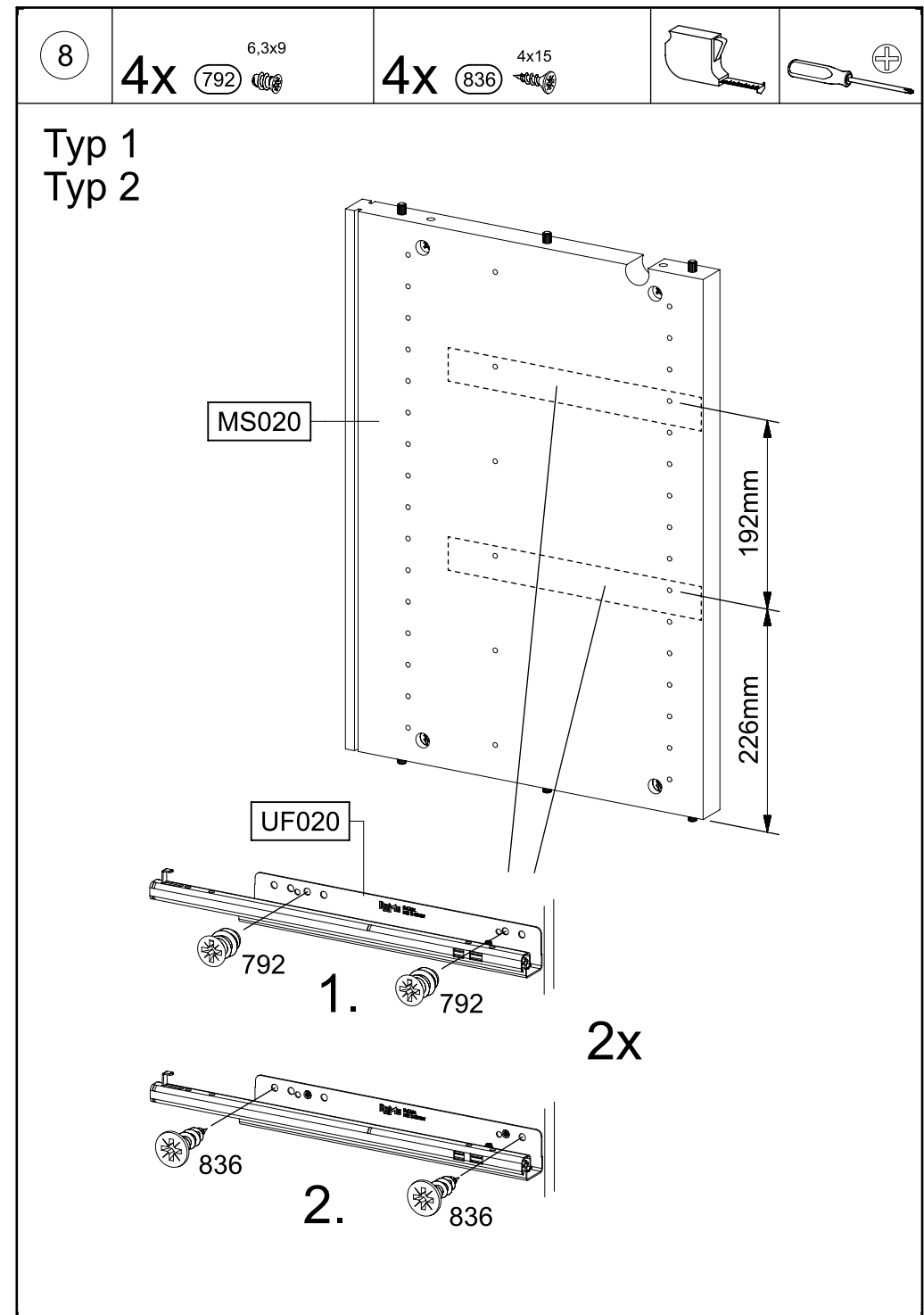
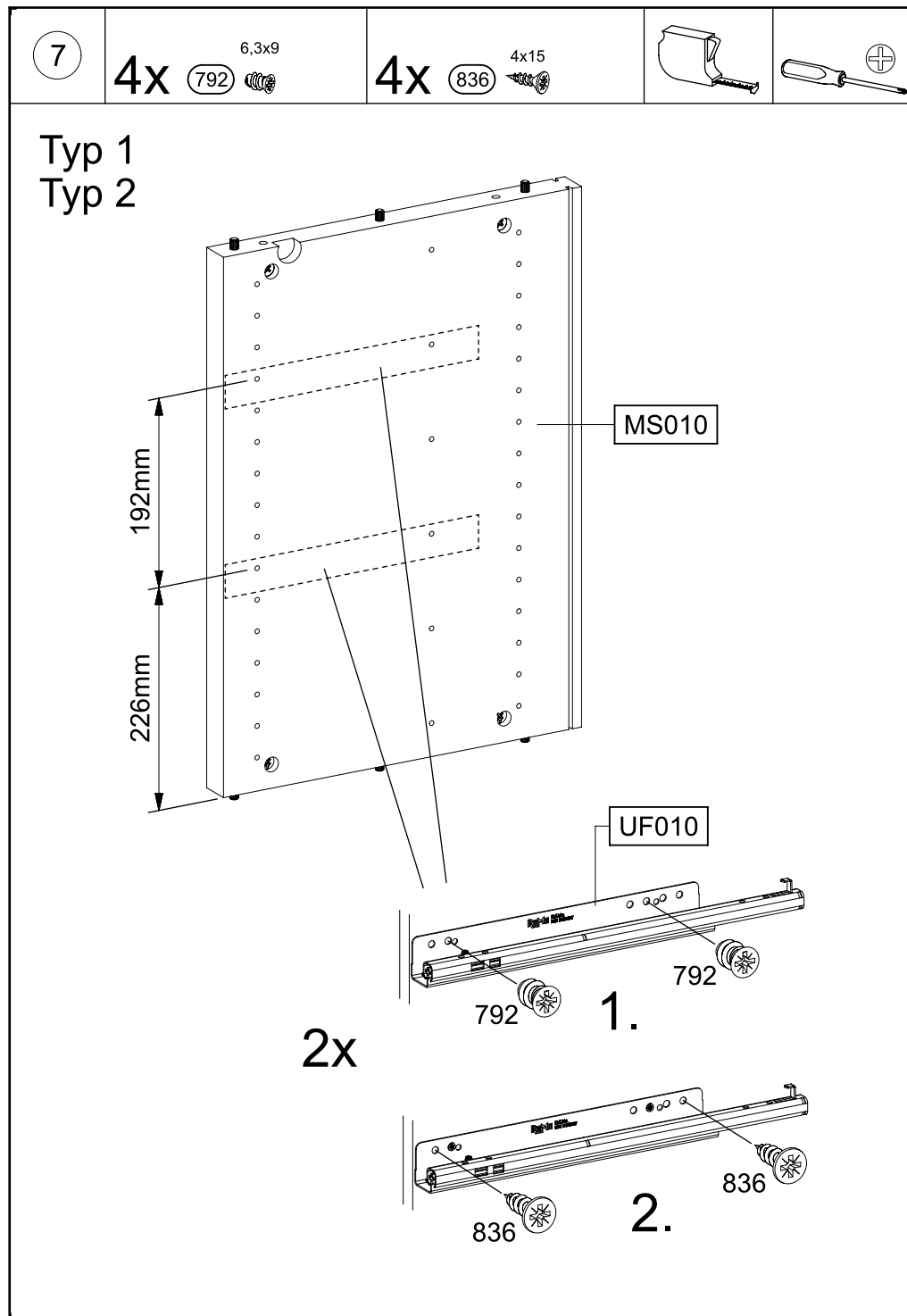
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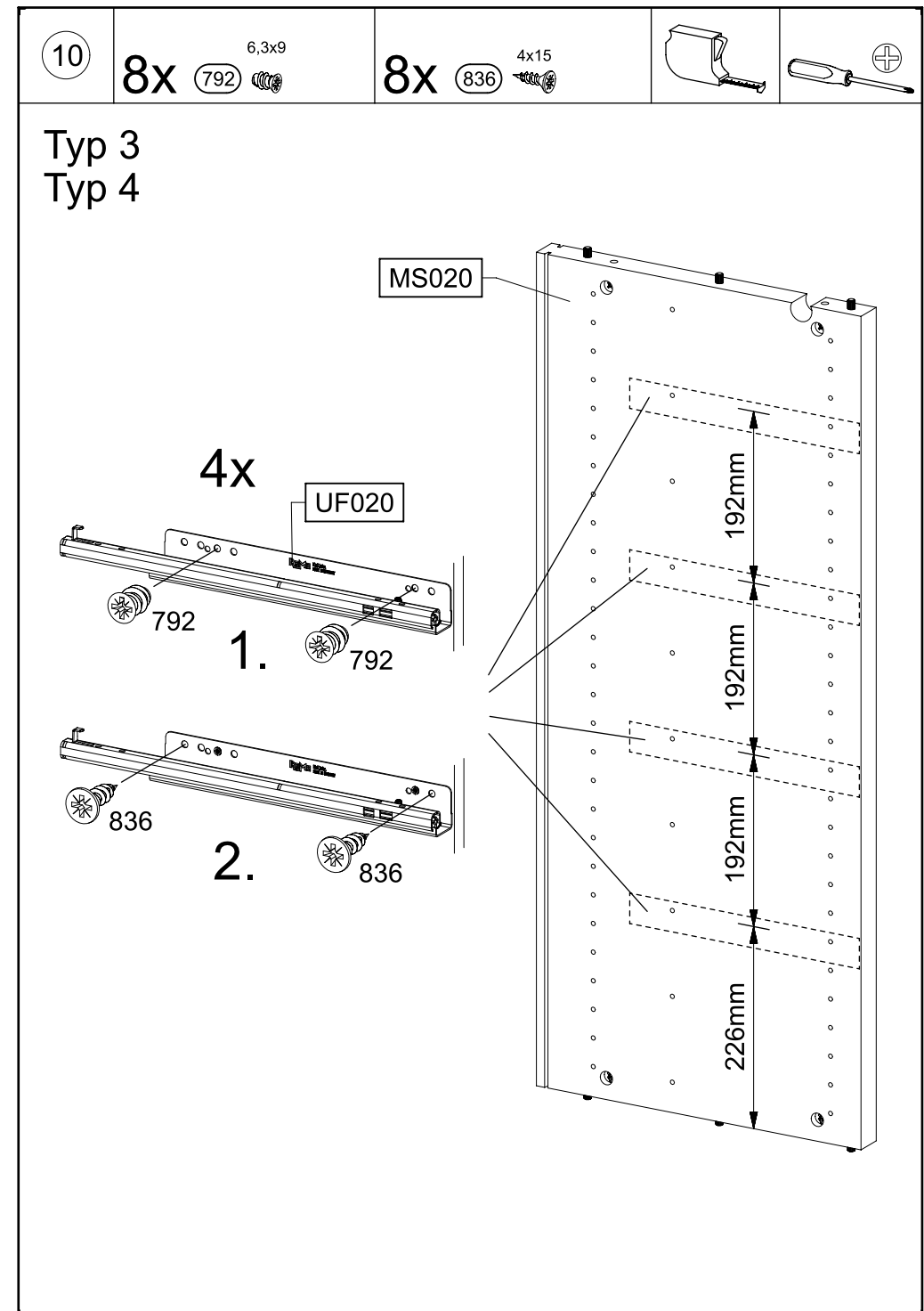
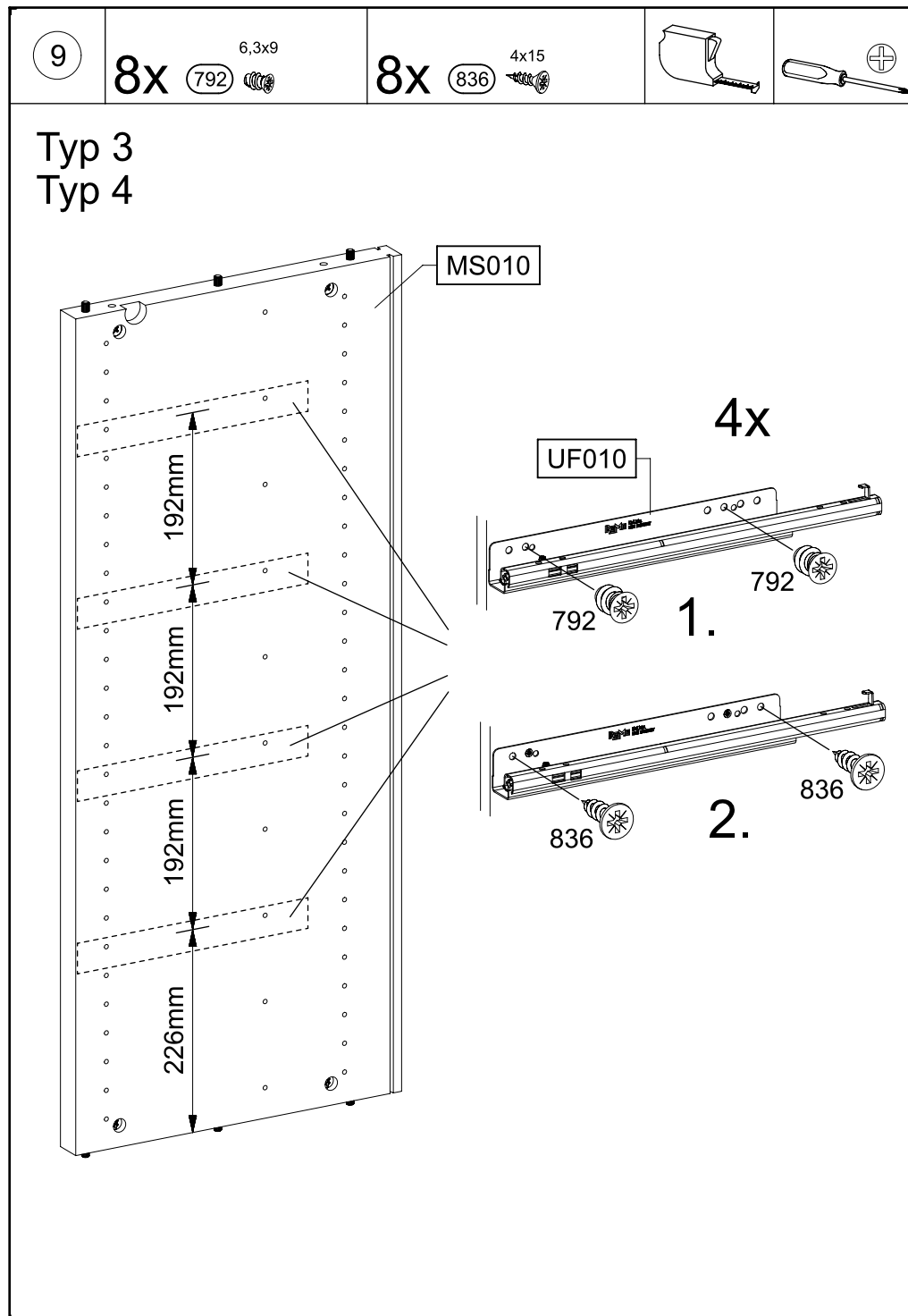
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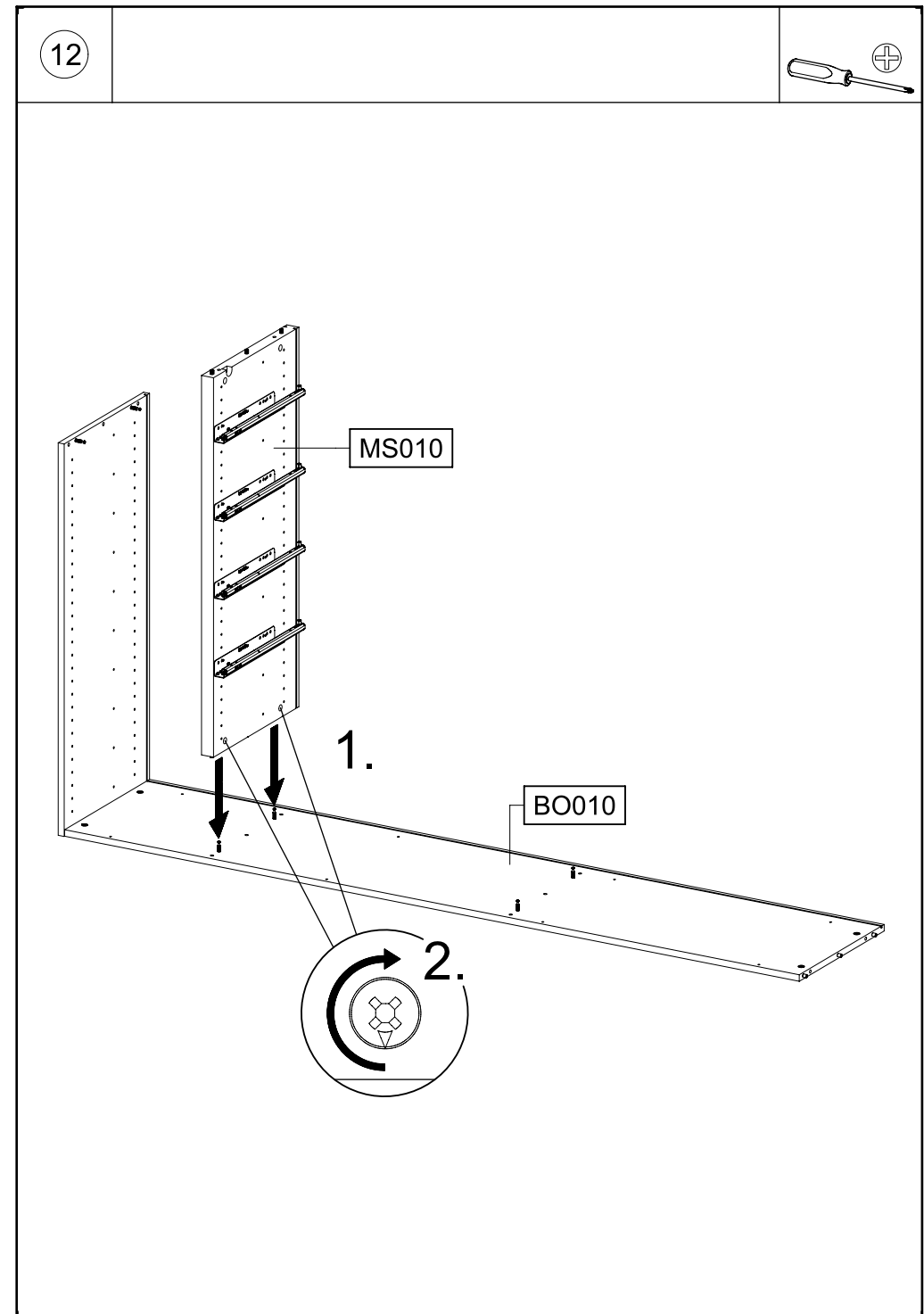
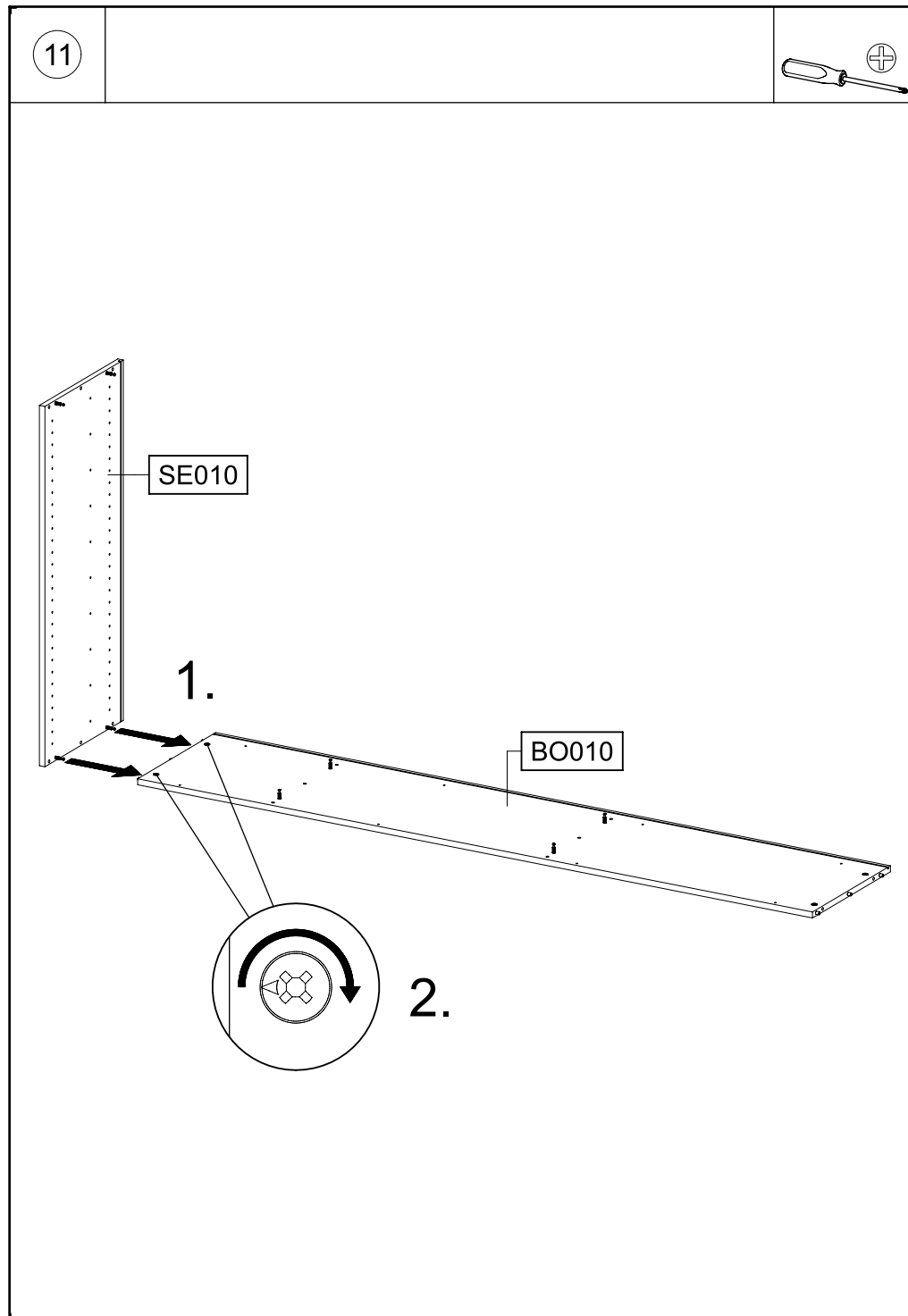
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8x30

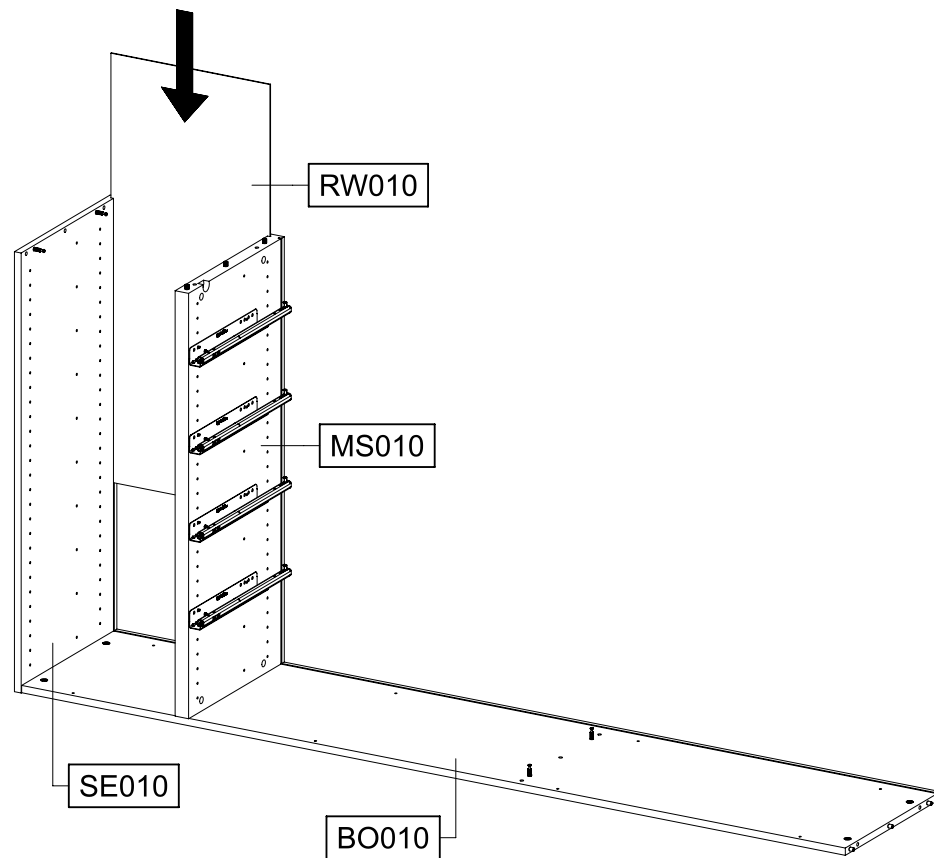




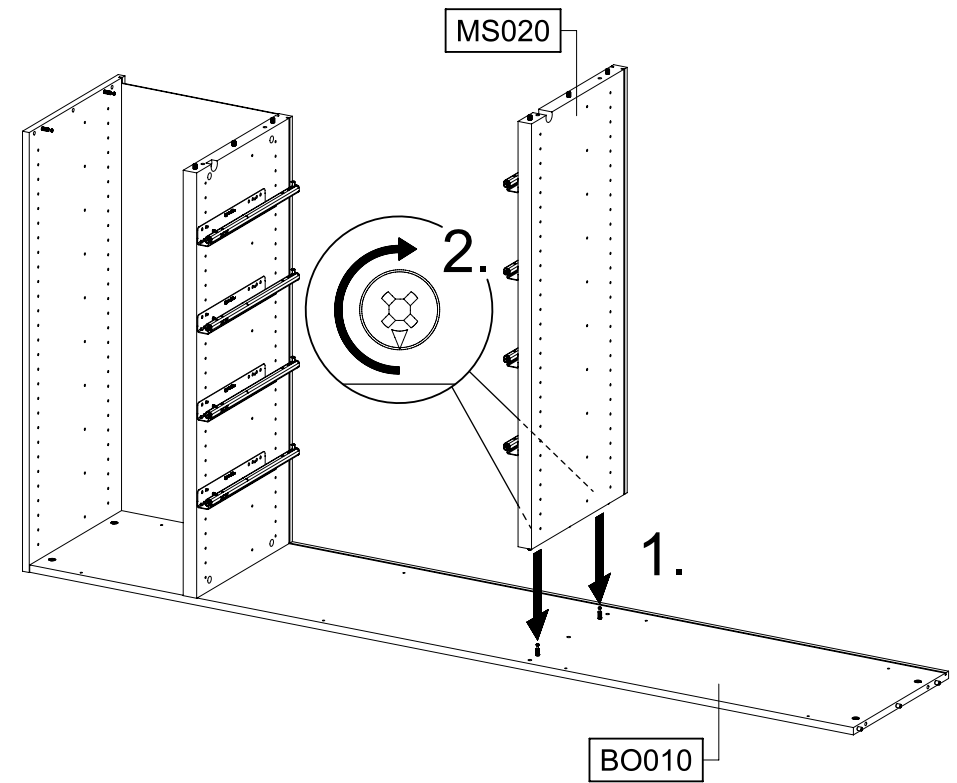
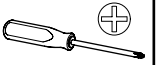




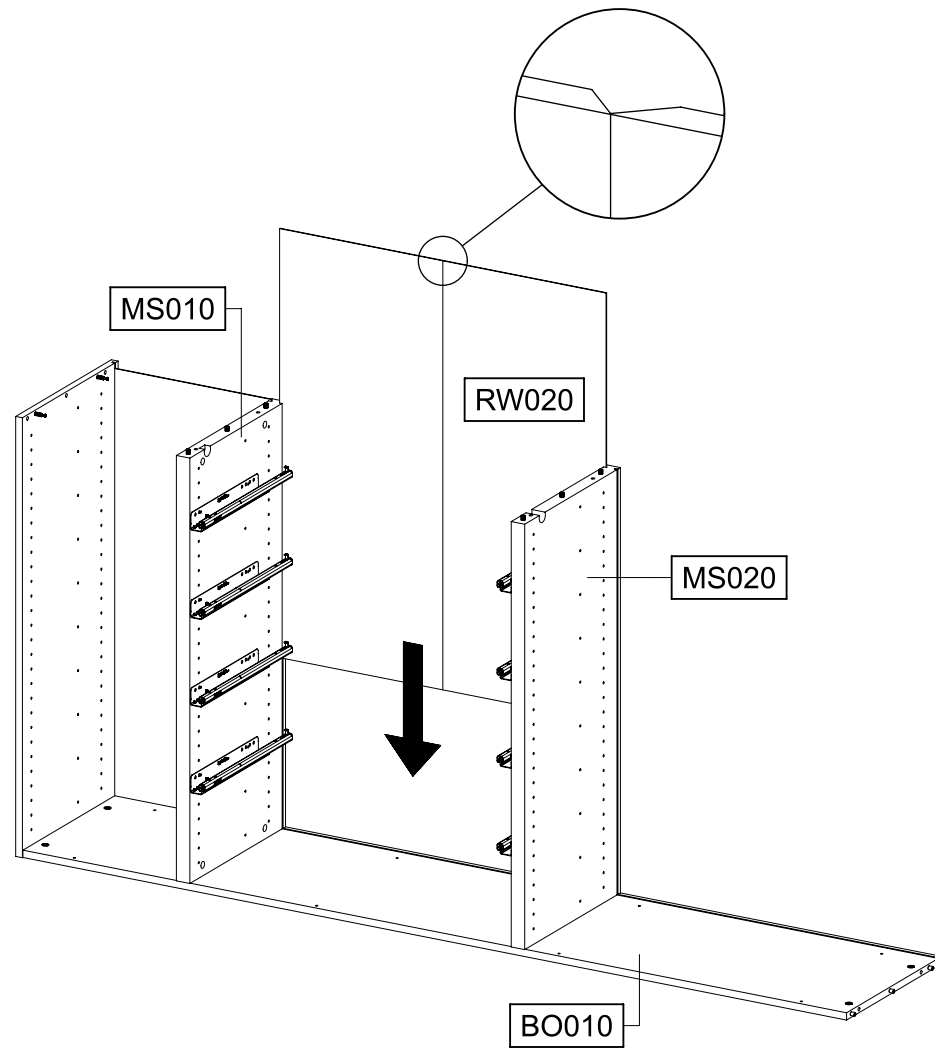
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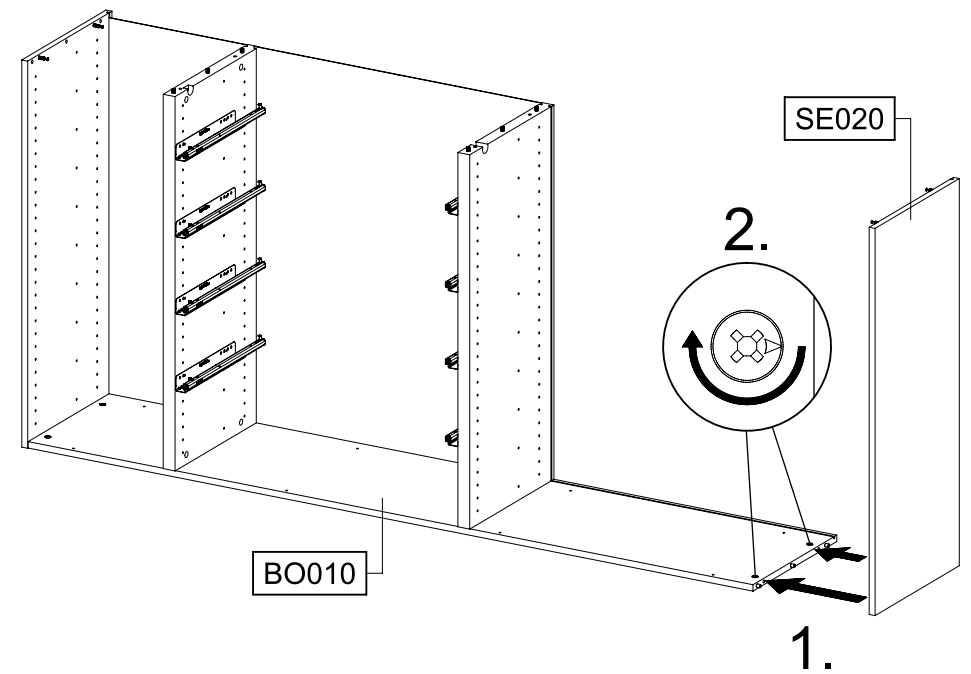
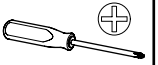
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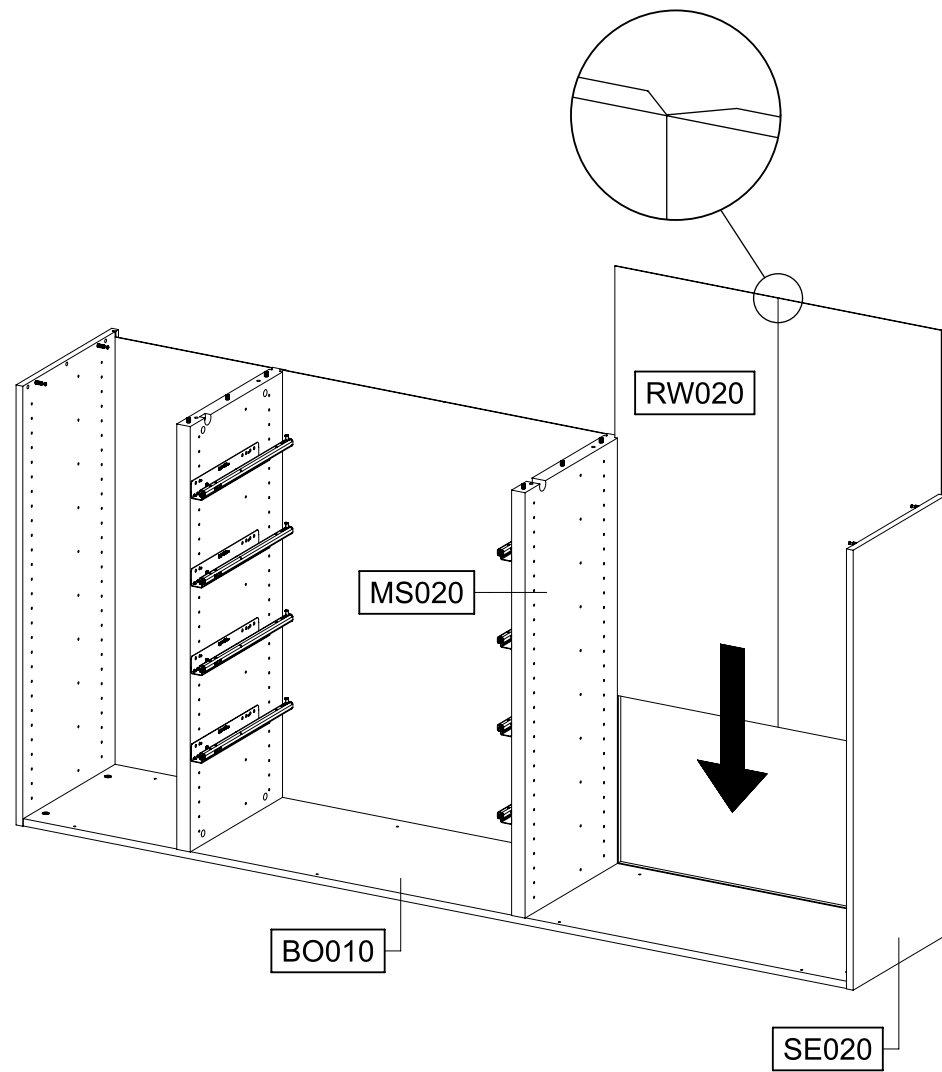
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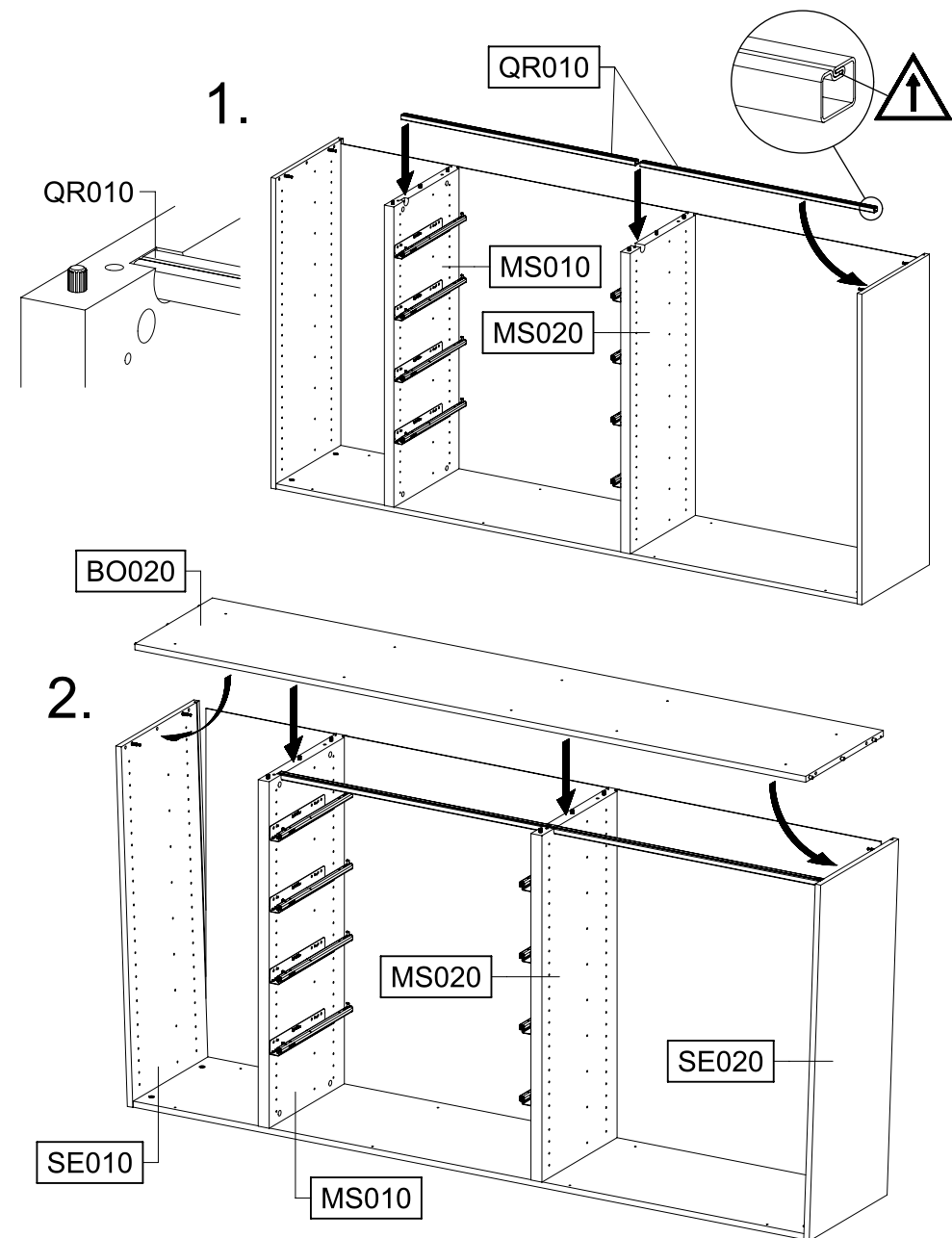
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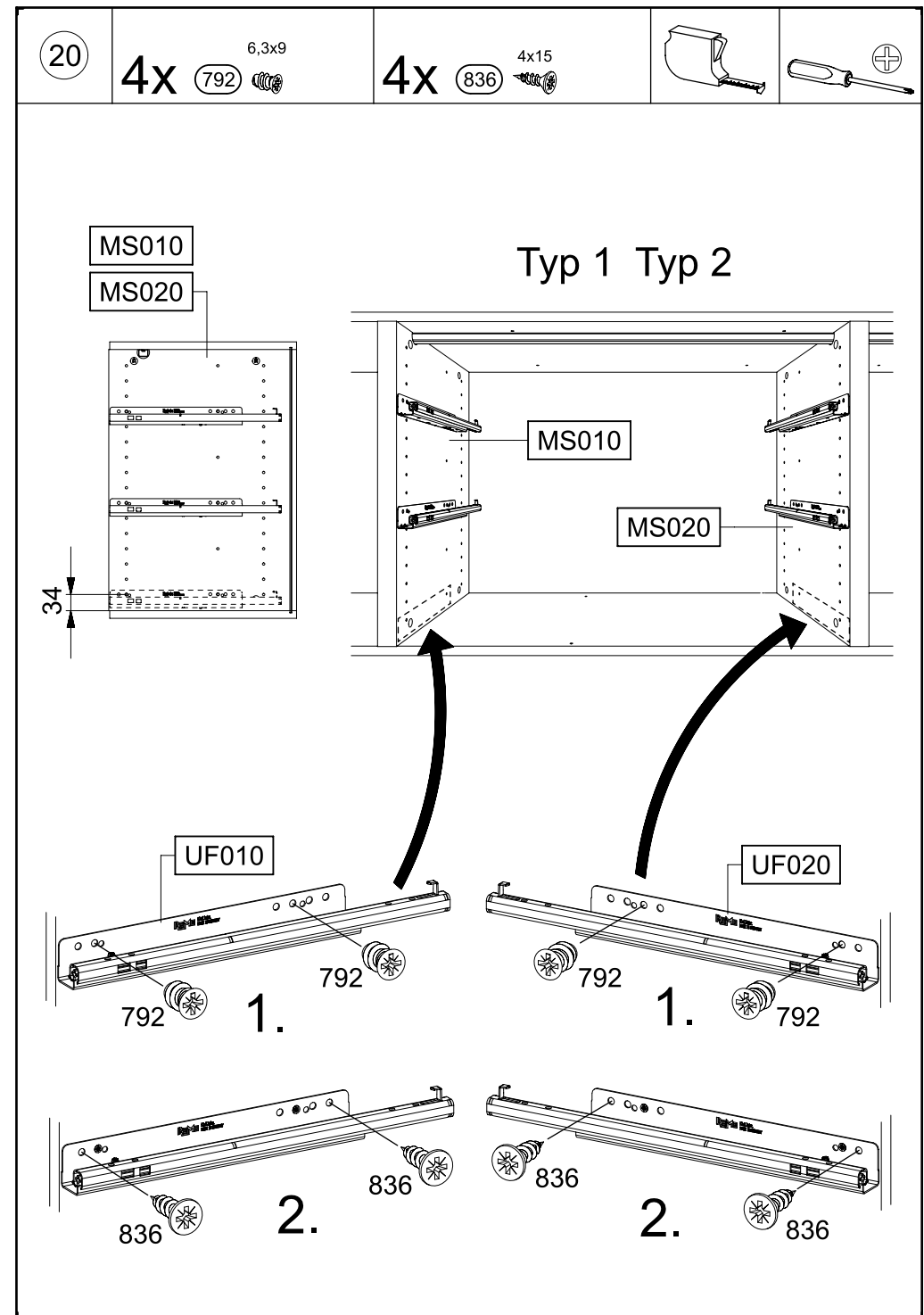
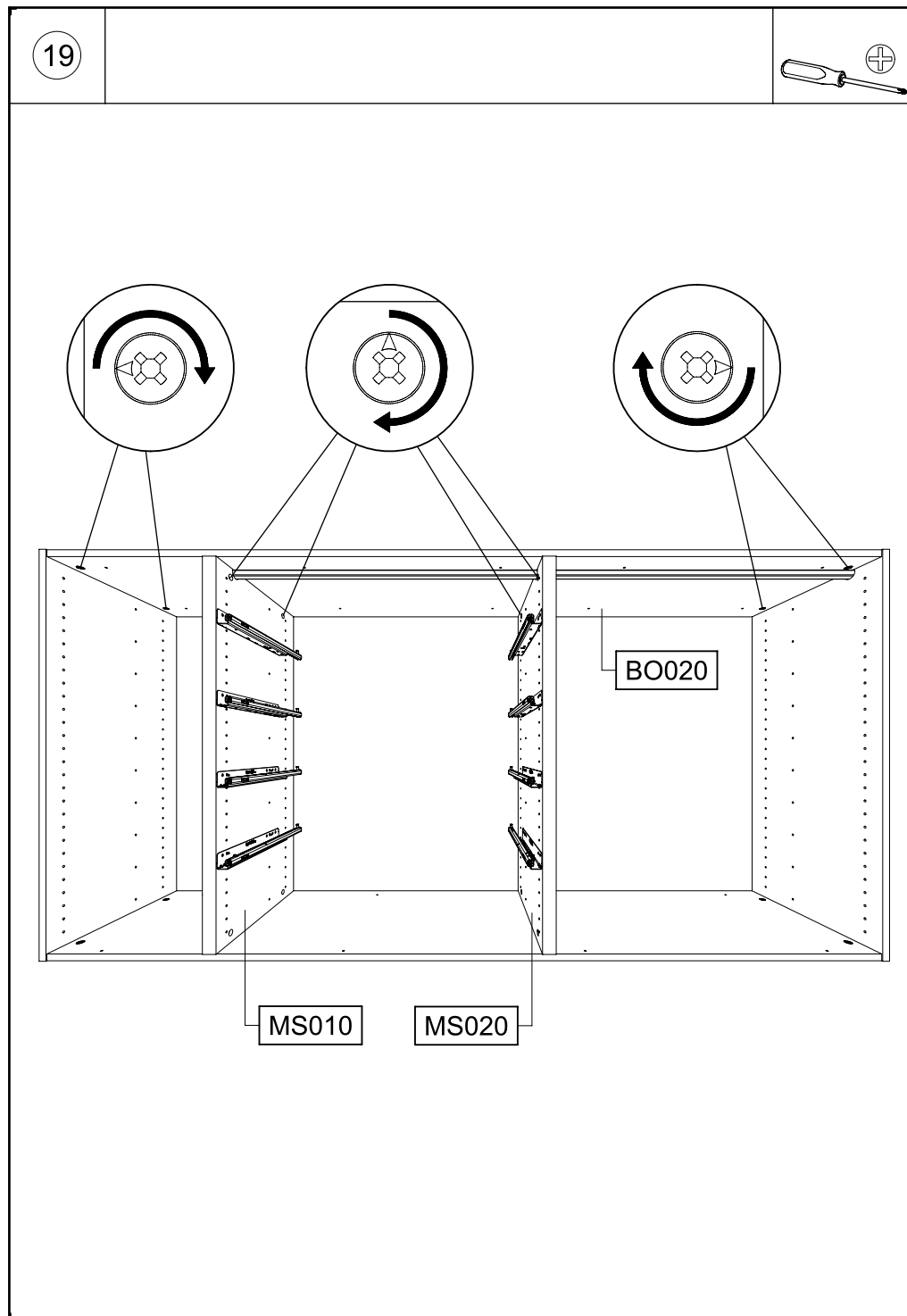


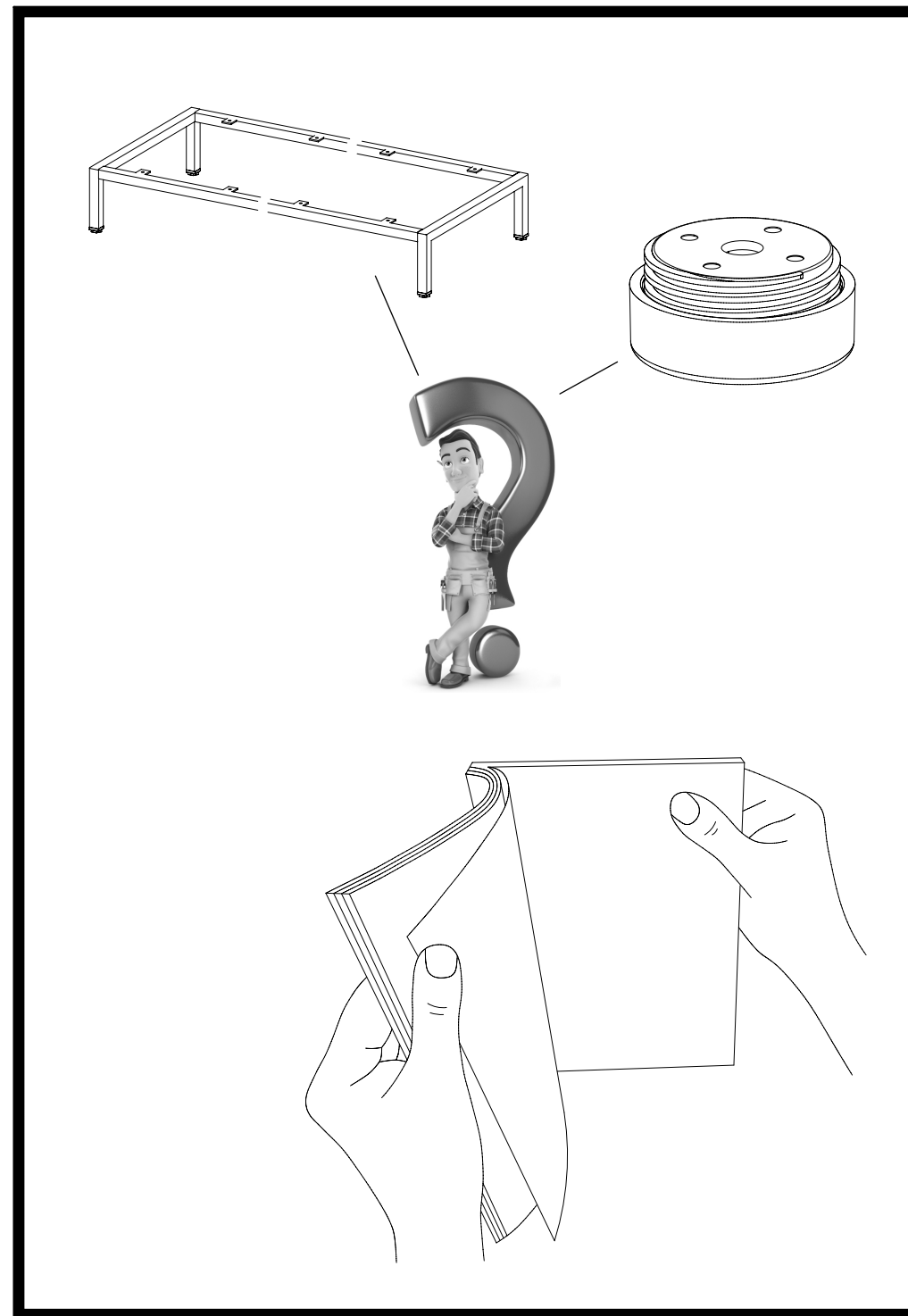
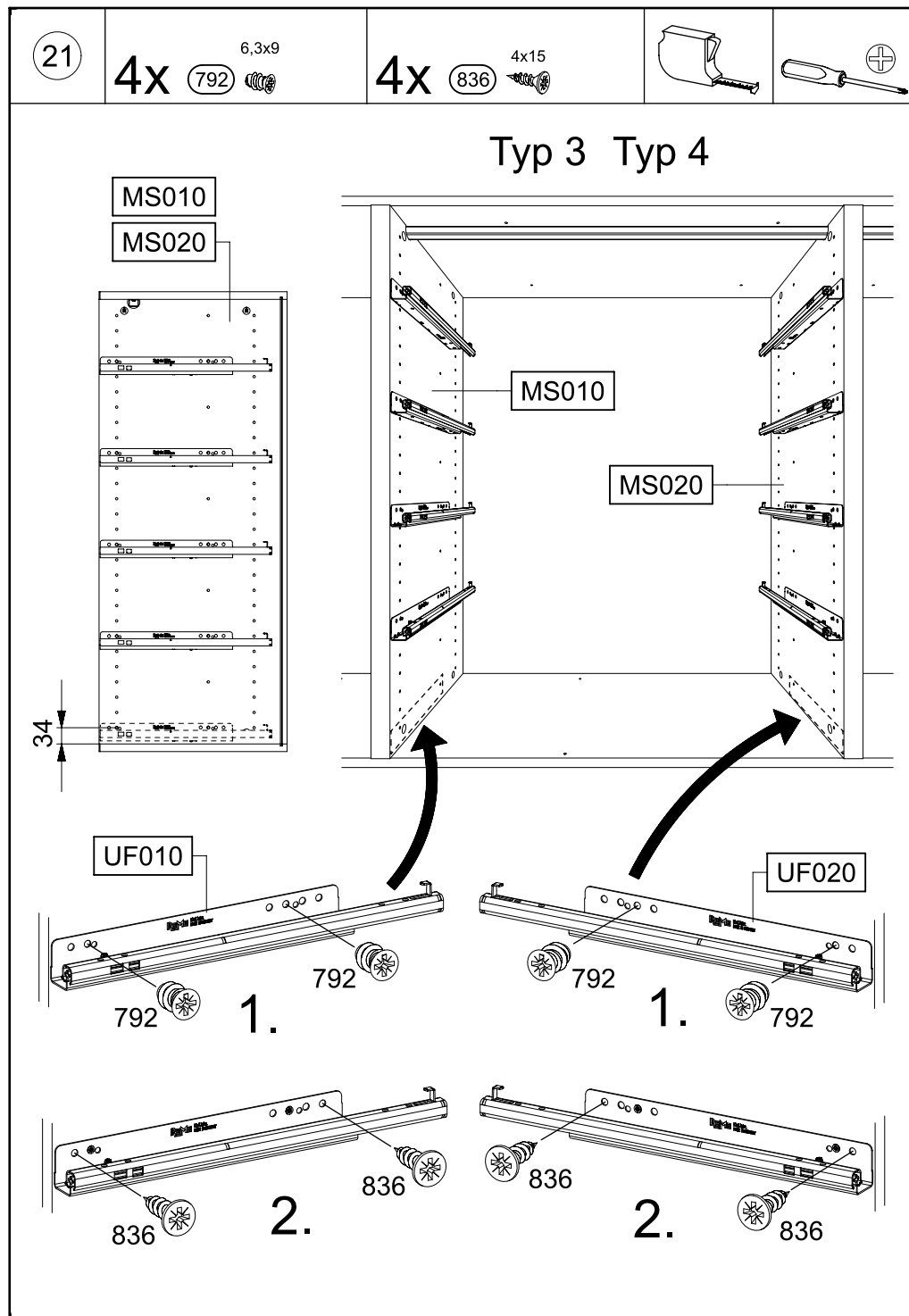
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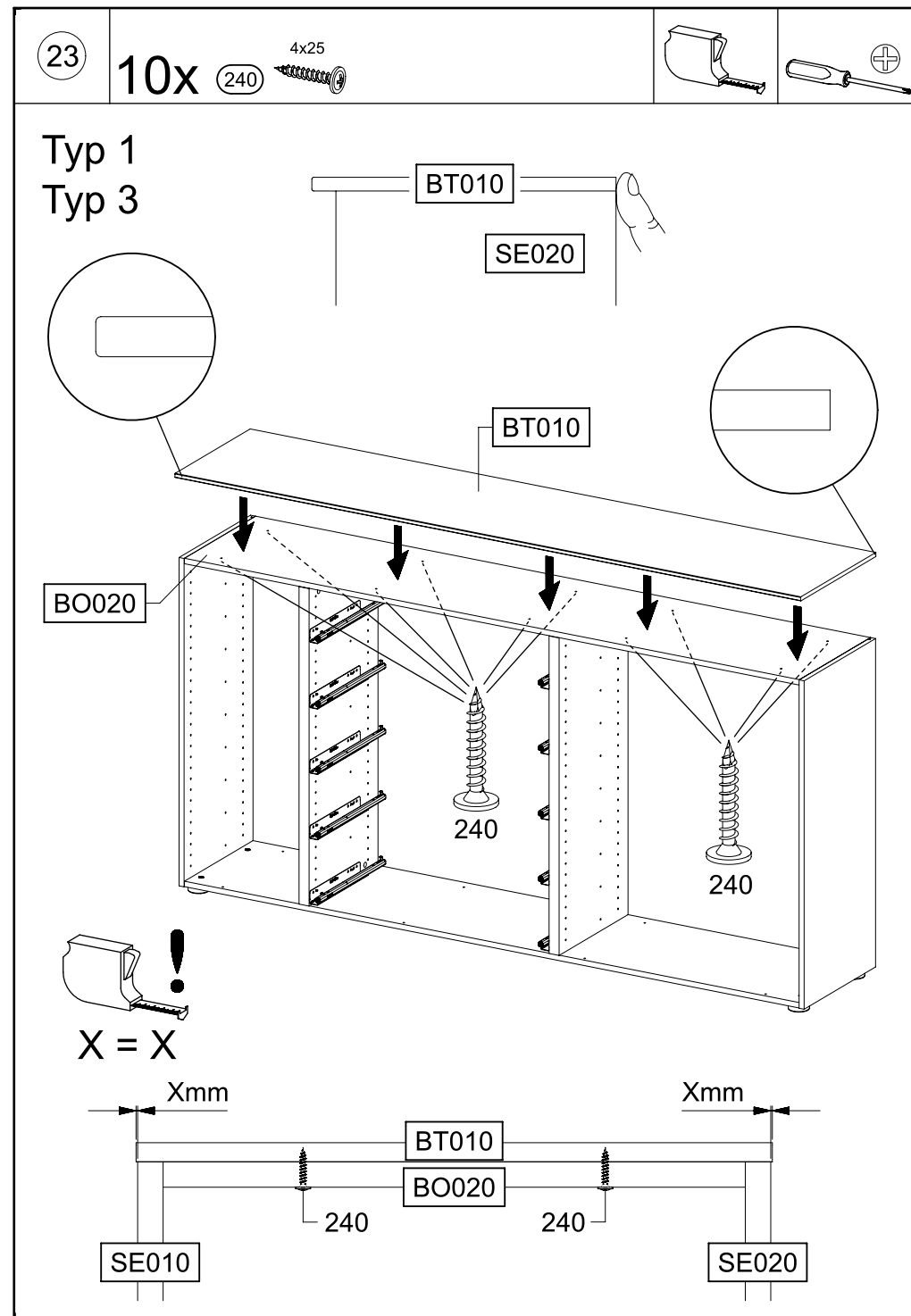
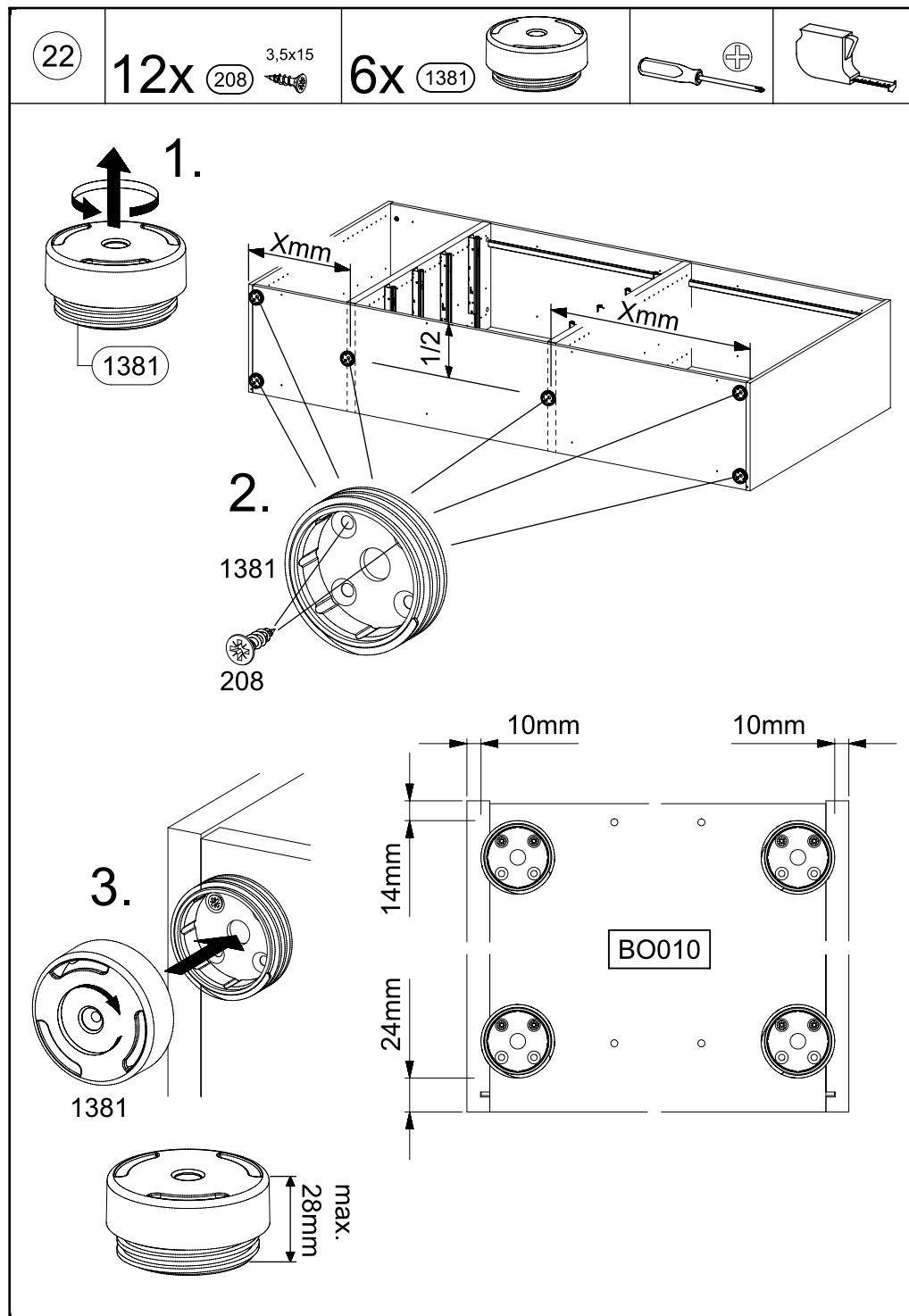


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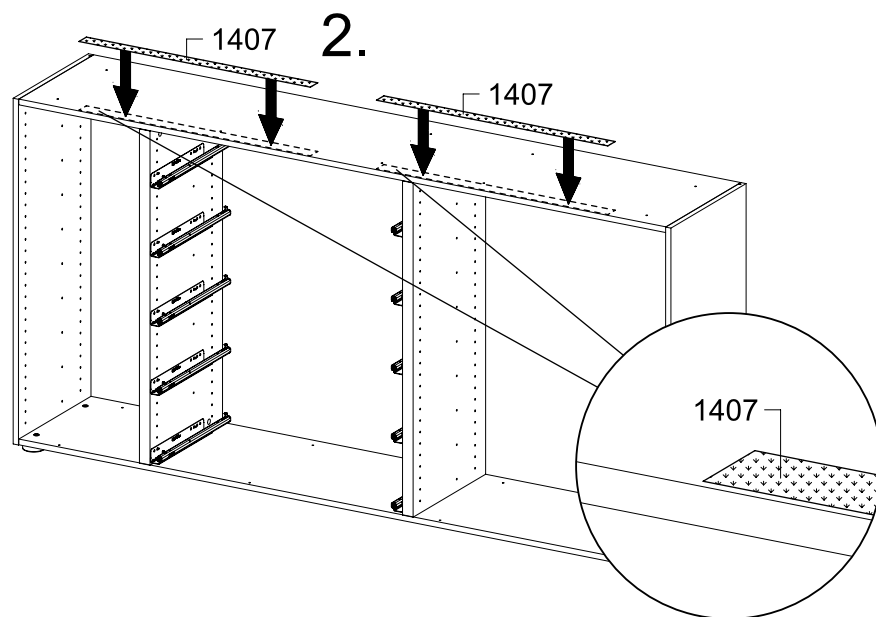
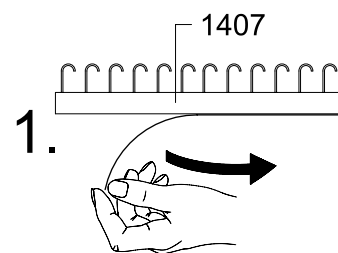
24

2x

1407



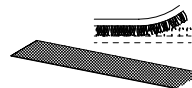
Typ 2
Typ 4



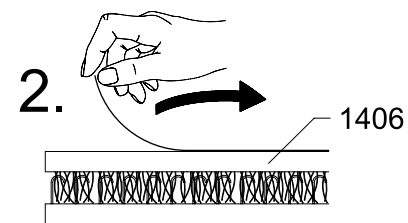
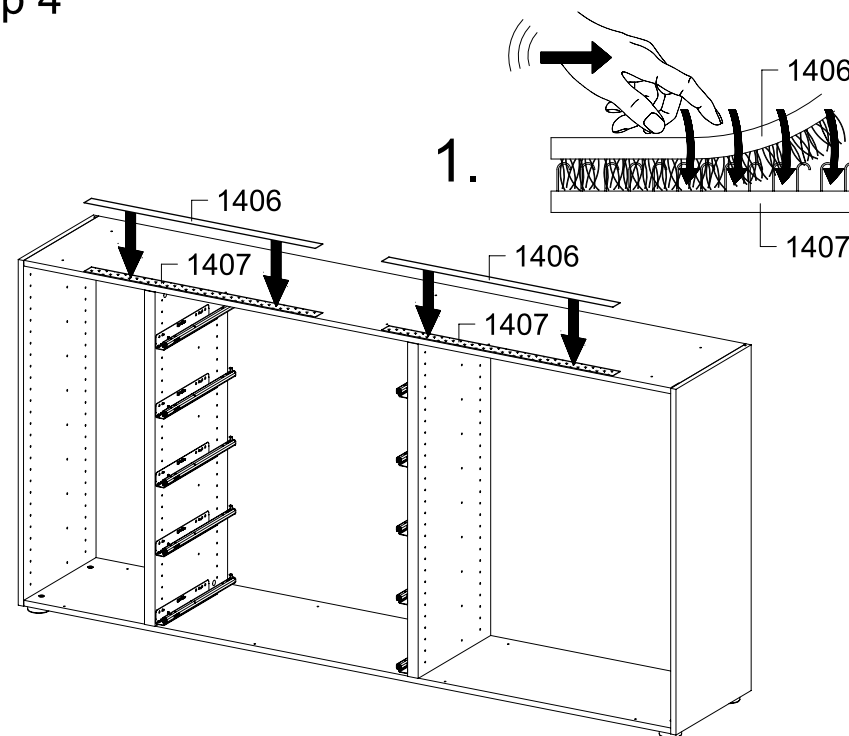
25

2x

1406

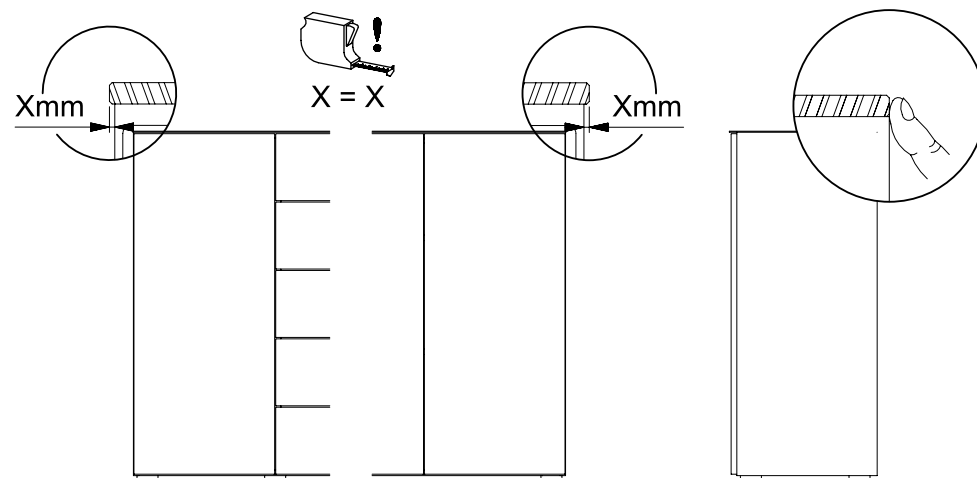
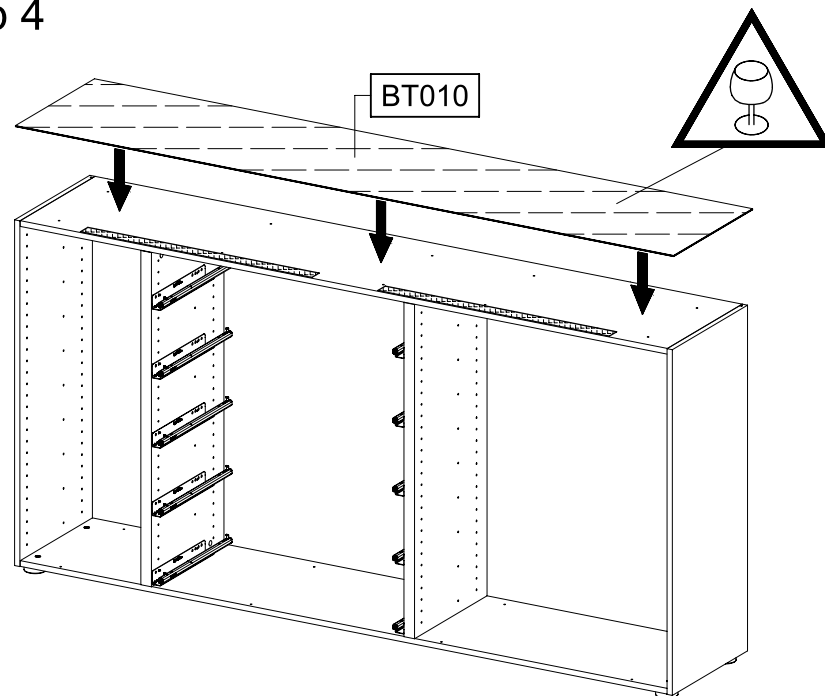


Typ 2
Typ 4



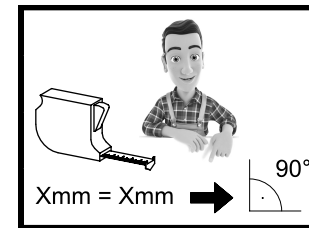
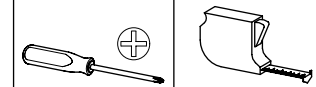
26

Typ 2
Typ 4

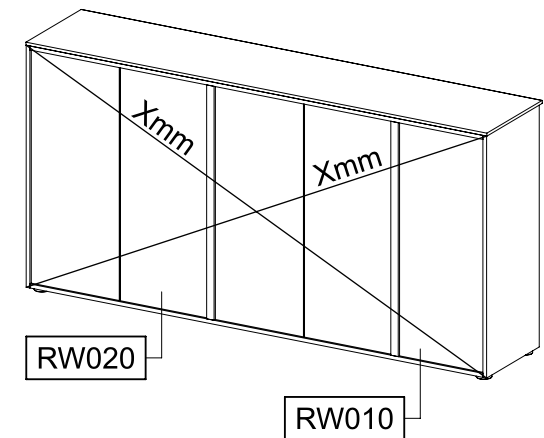


27

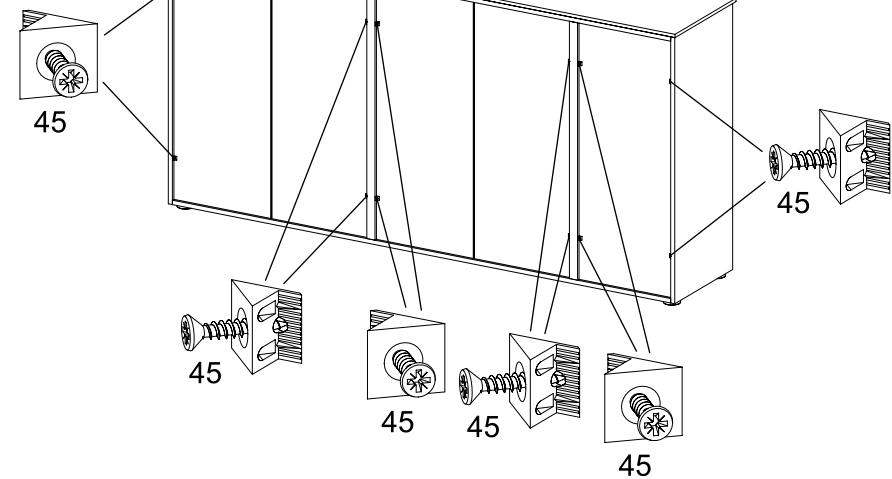
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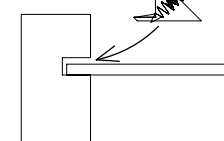
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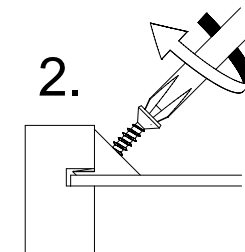
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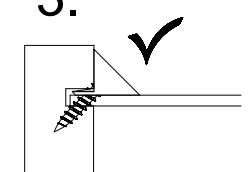
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2.



3.



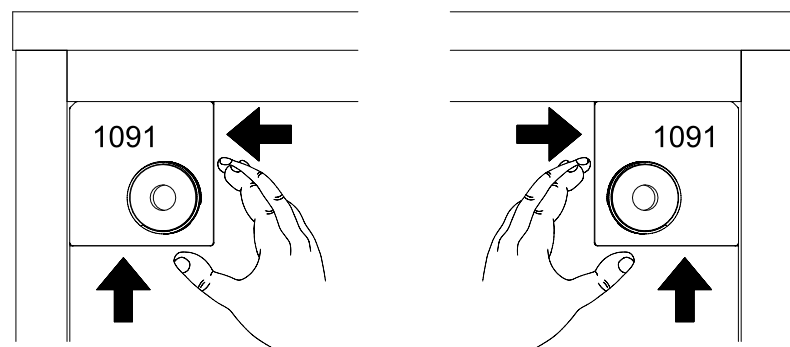
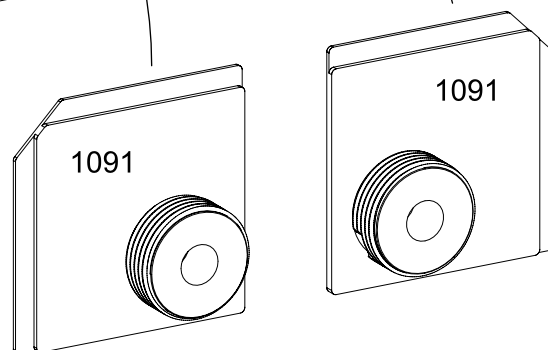
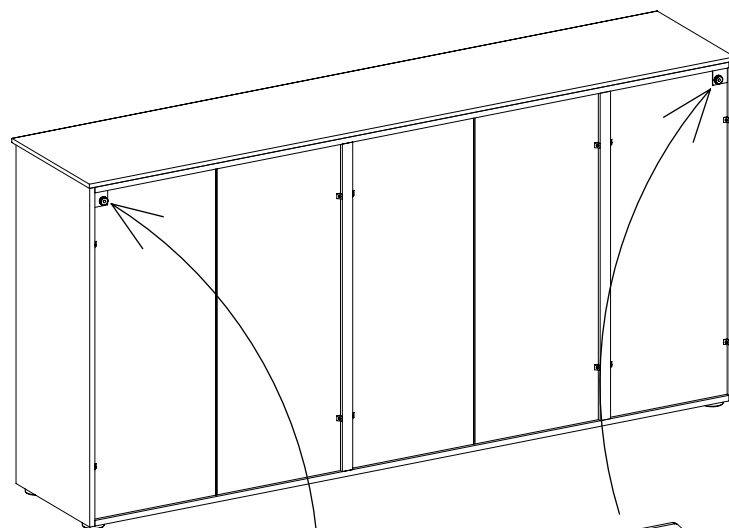
28

2x

1091



~~Typ 1~~
~~Typ 2~~
 Typ 3
 Typ 4

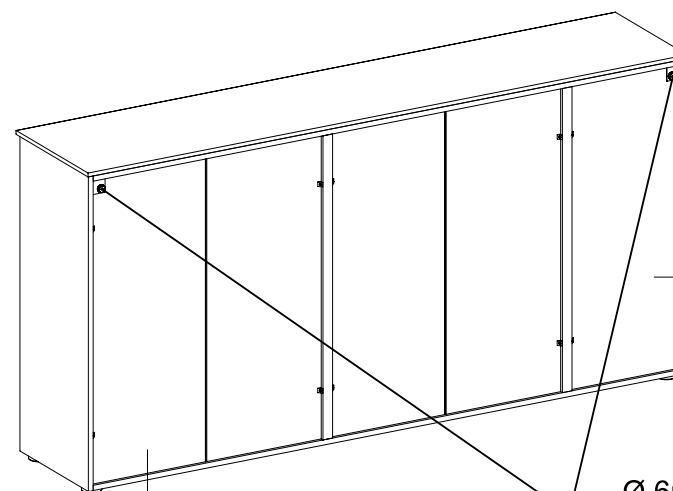


29



Ø6mm

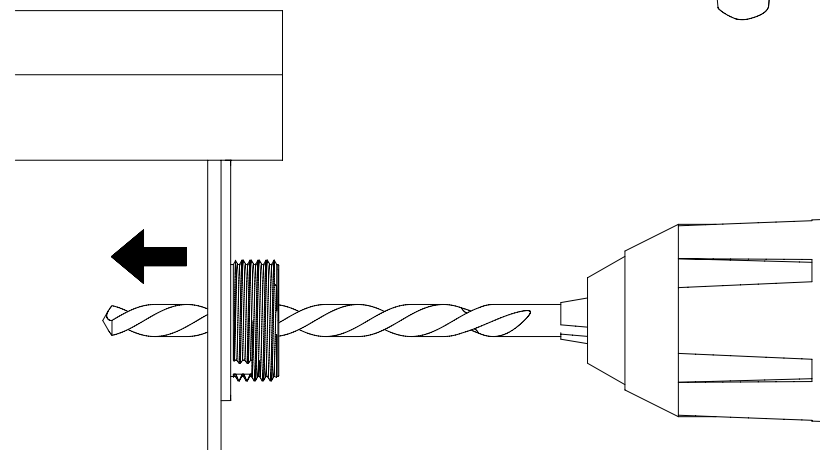
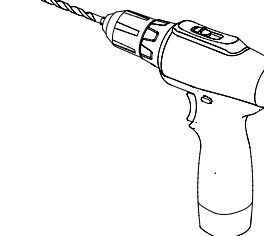
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~~Typ 2~~
 Typ 3
 Typ 4



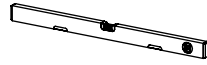
RW010

RW020

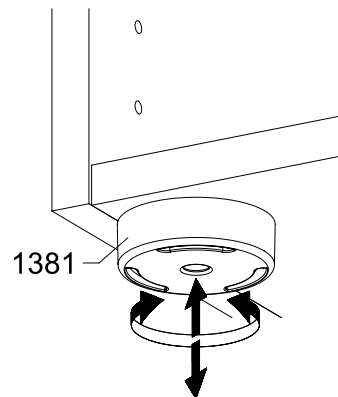
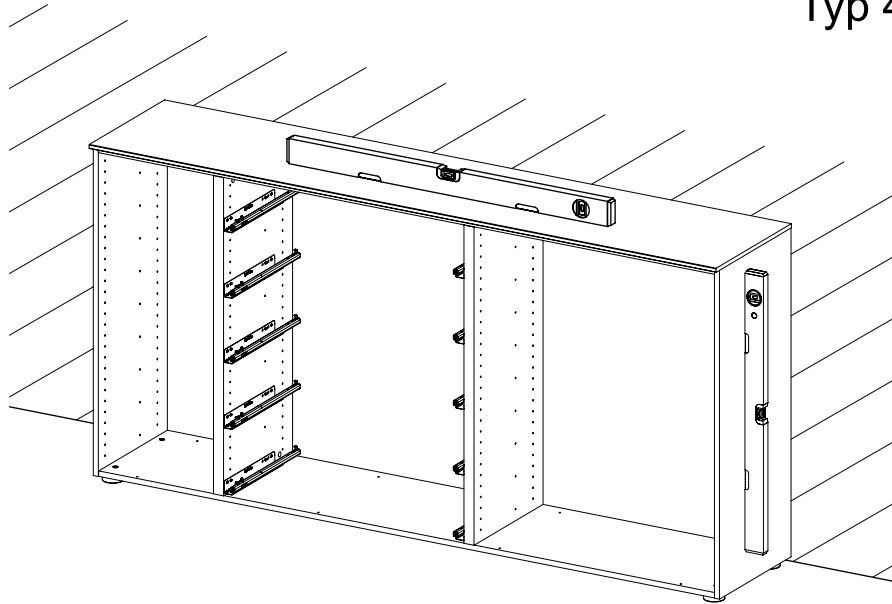
Ø 6mm



30



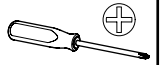
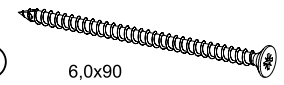
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~~Typ 2~~
 Typ 3
 Typ 4



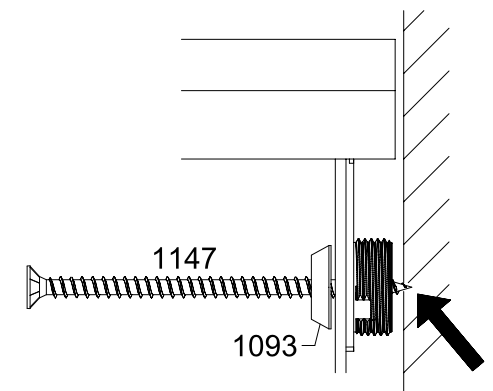
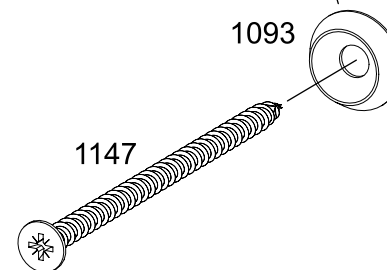
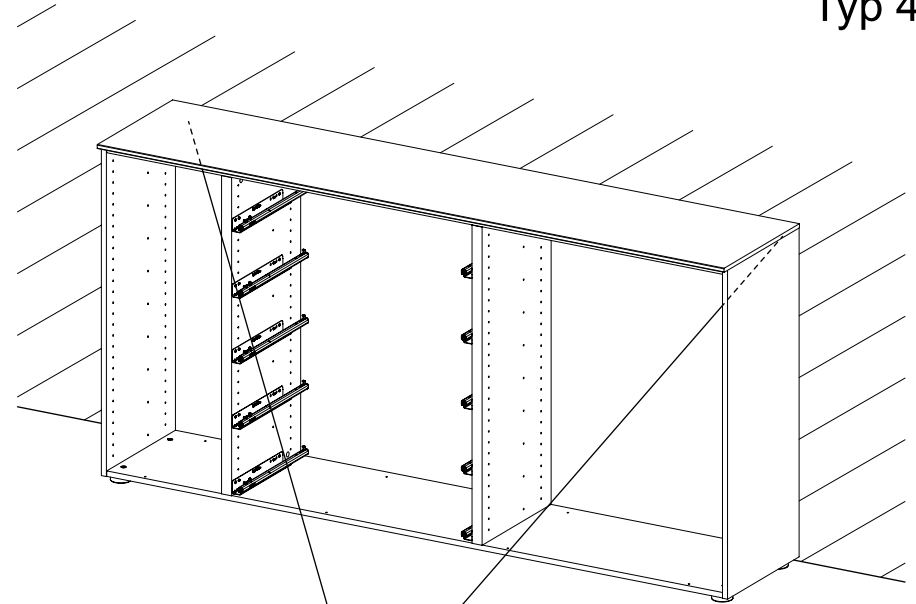
31

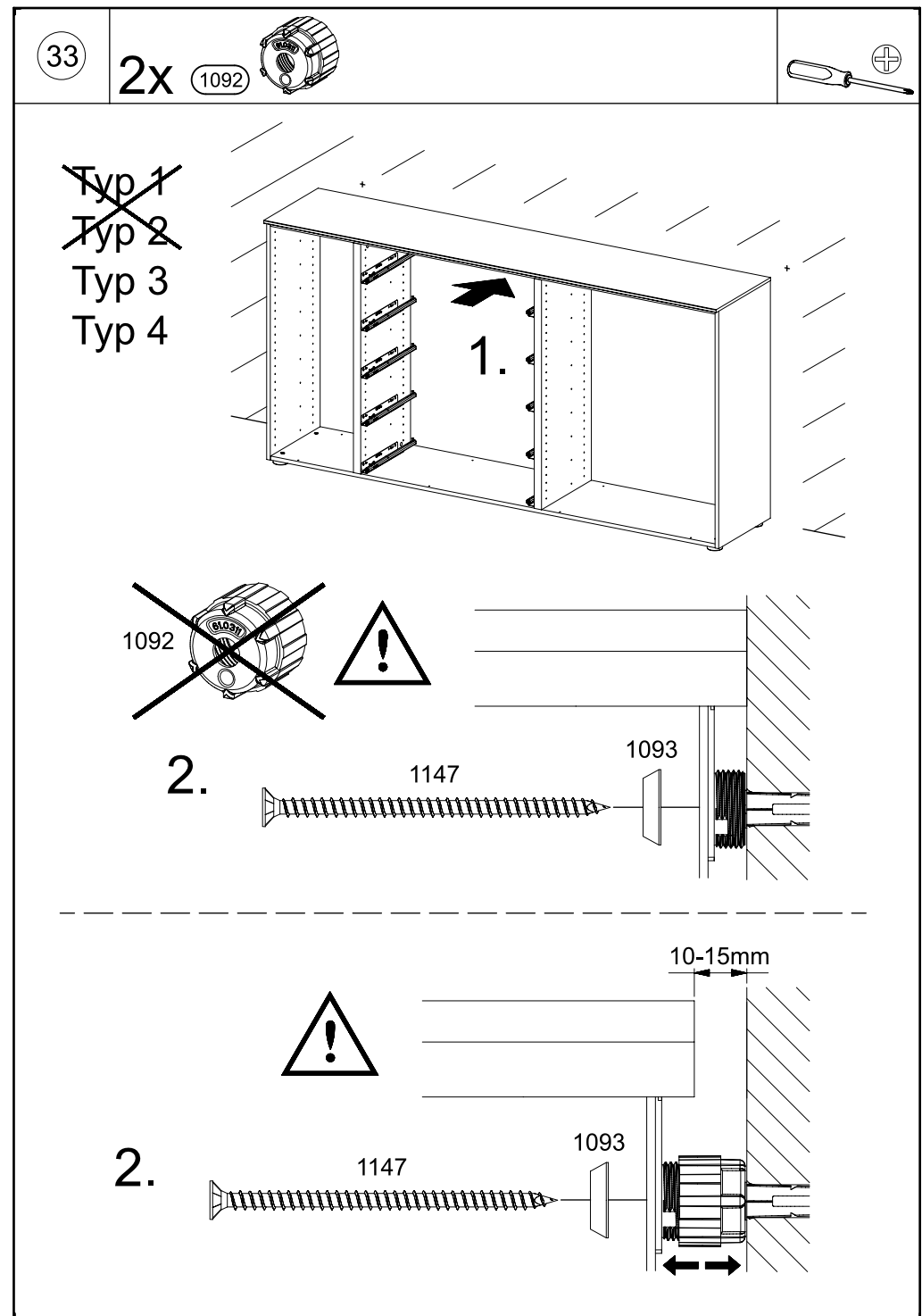
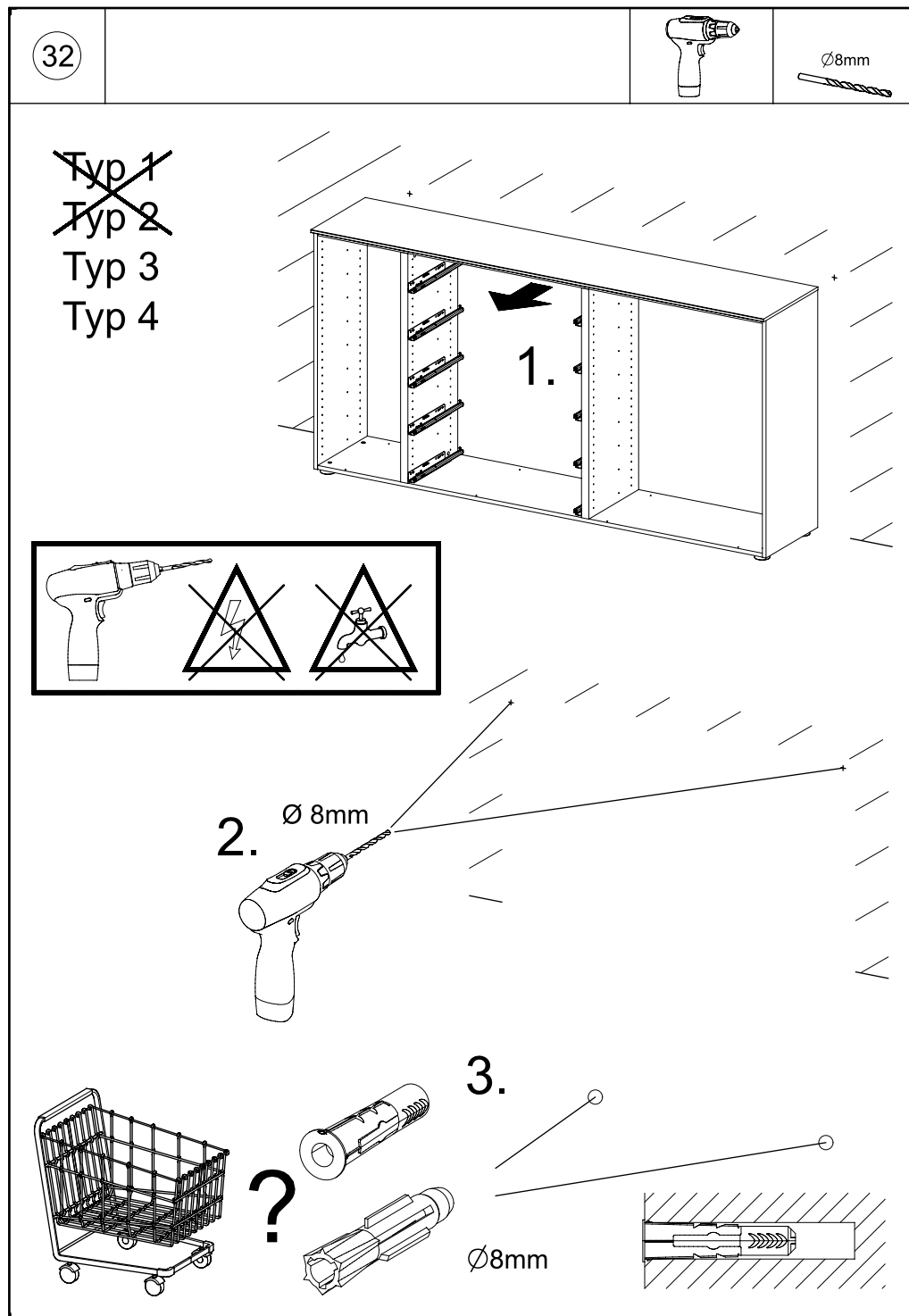
2x 1093

2x 1147



~~Typ 1~~
~~Typ 2~~
 Typ 3
 Typ 4

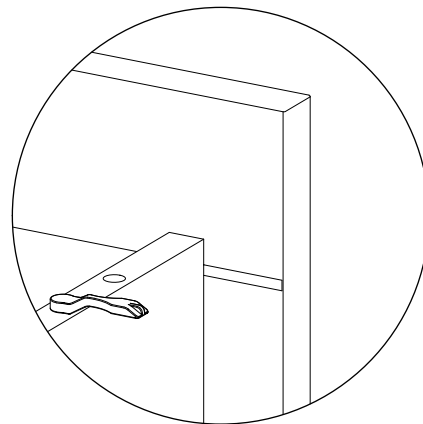
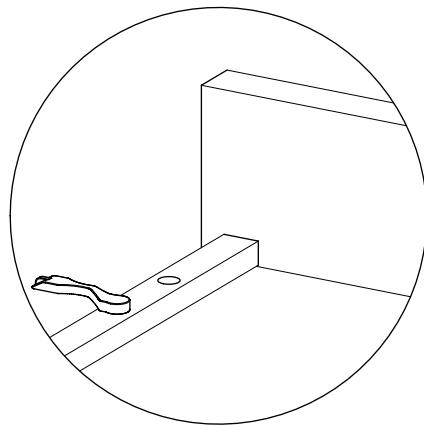
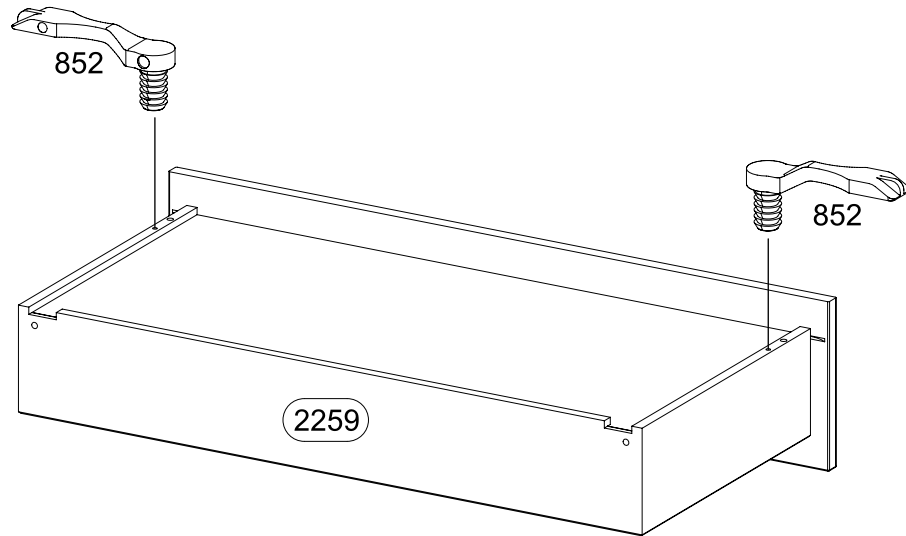
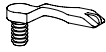




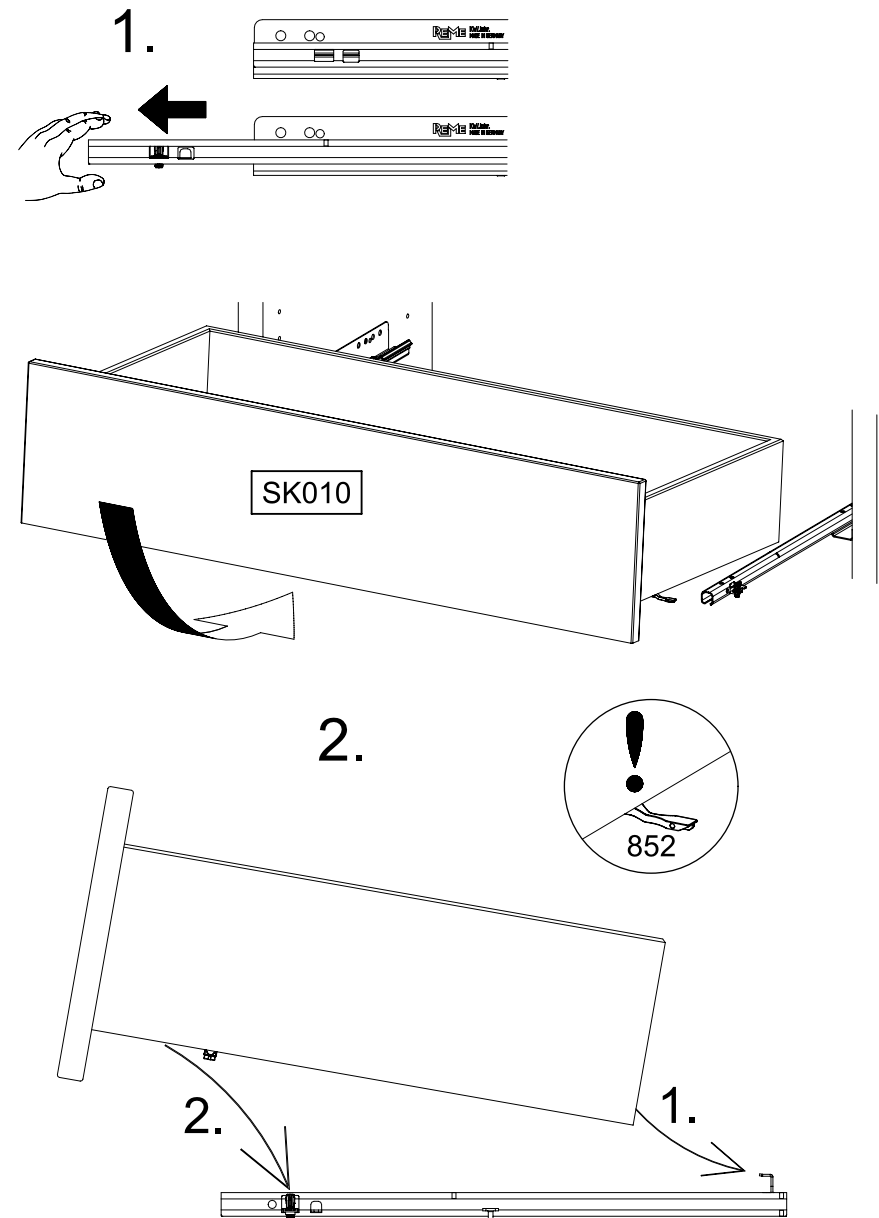
34

6-10x

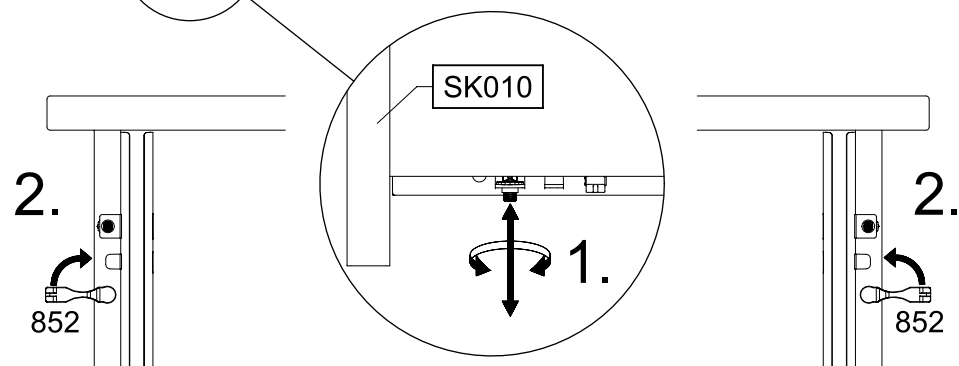
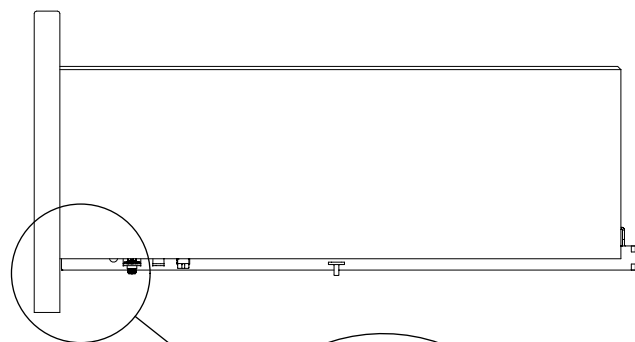
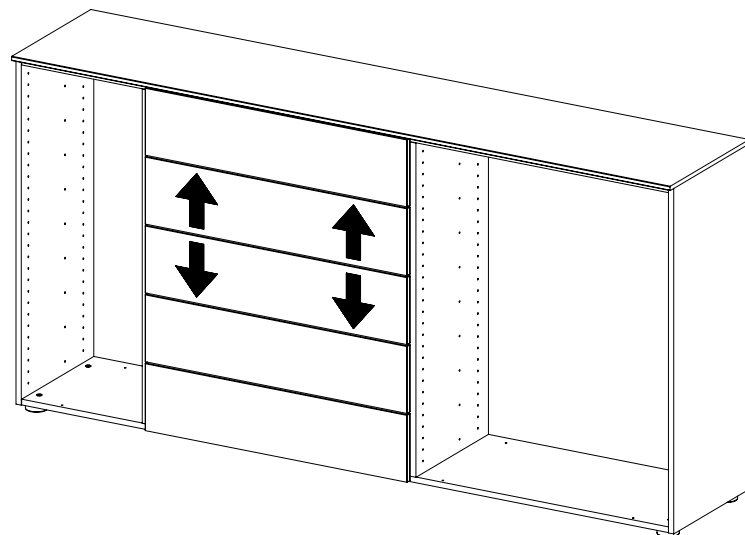
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35

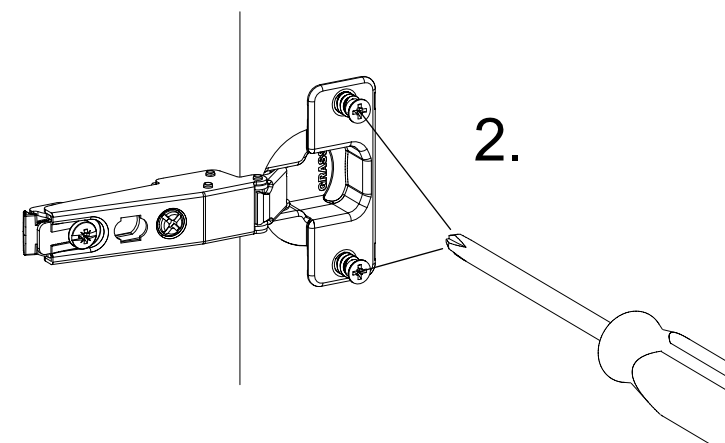
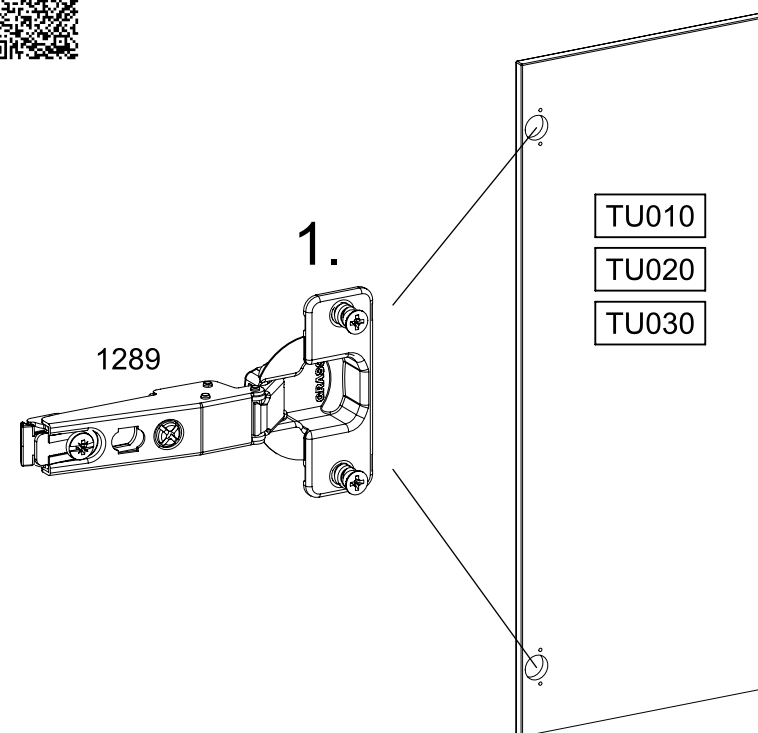
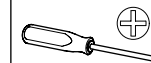
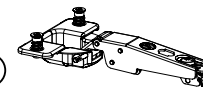


36



37

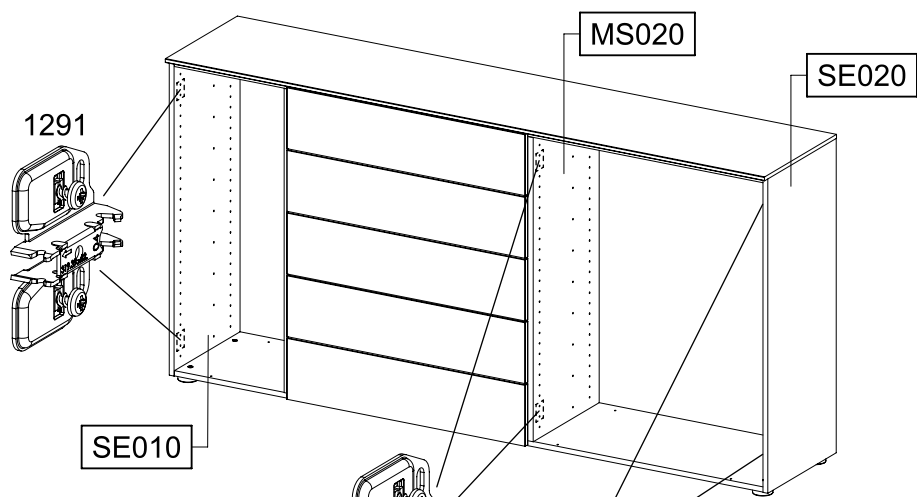
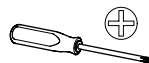
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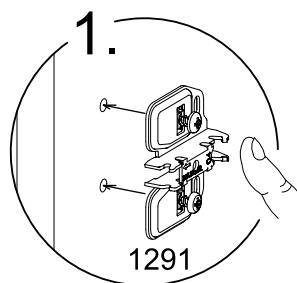
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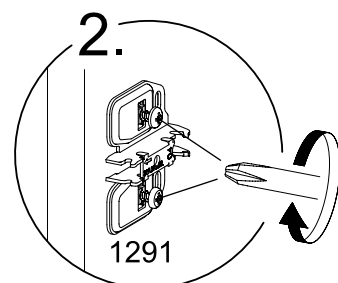
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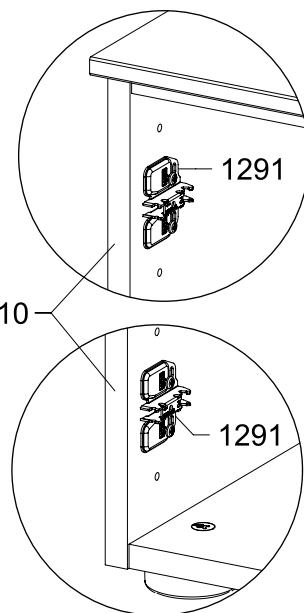
1.



2.



SE010



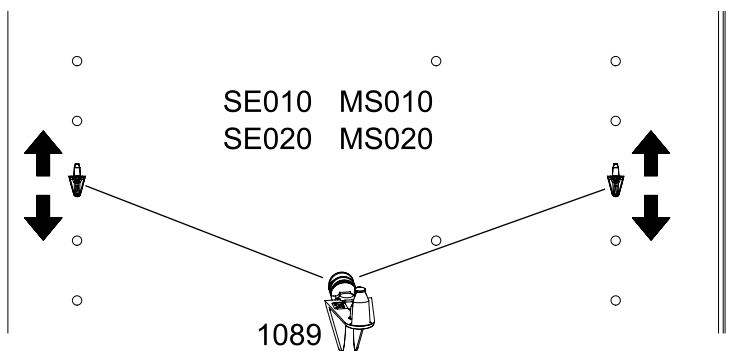
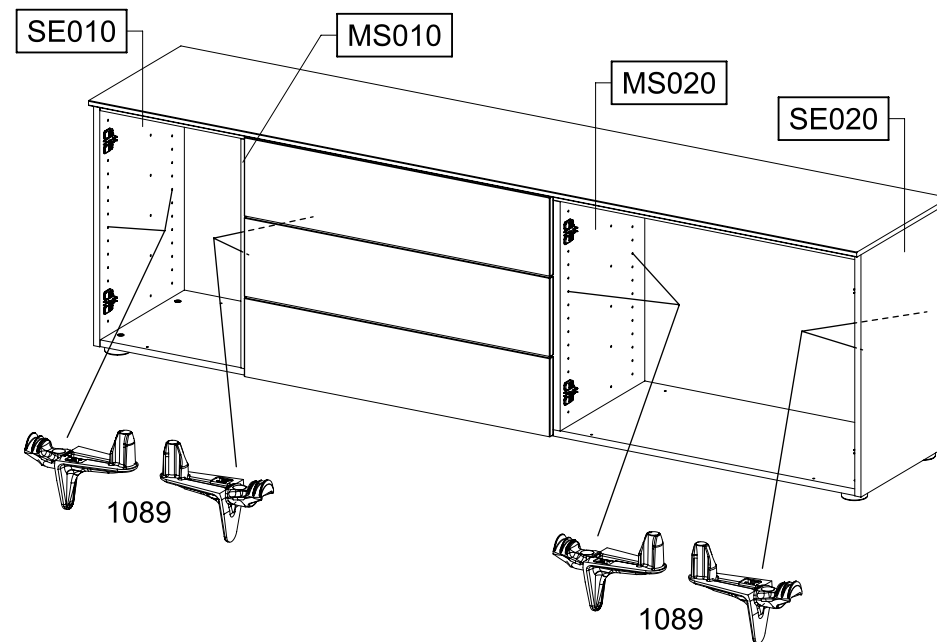
39

8x

1089



Typ 1
Typ 2



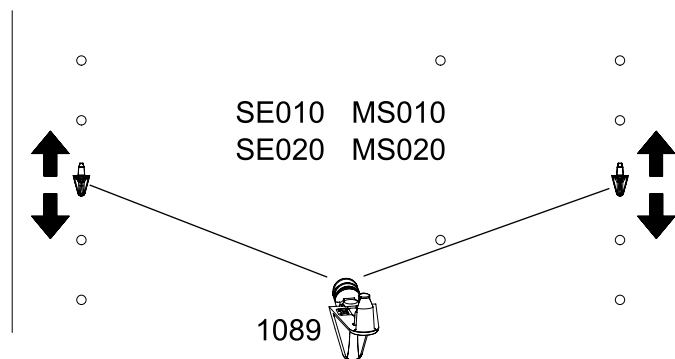
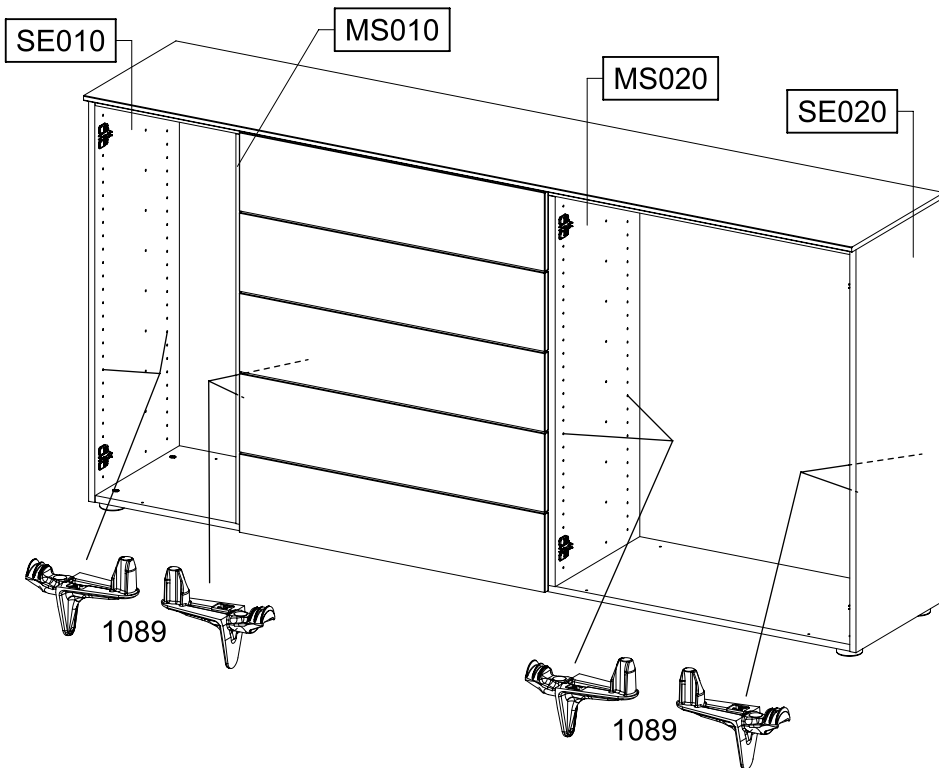
40

16x

1089

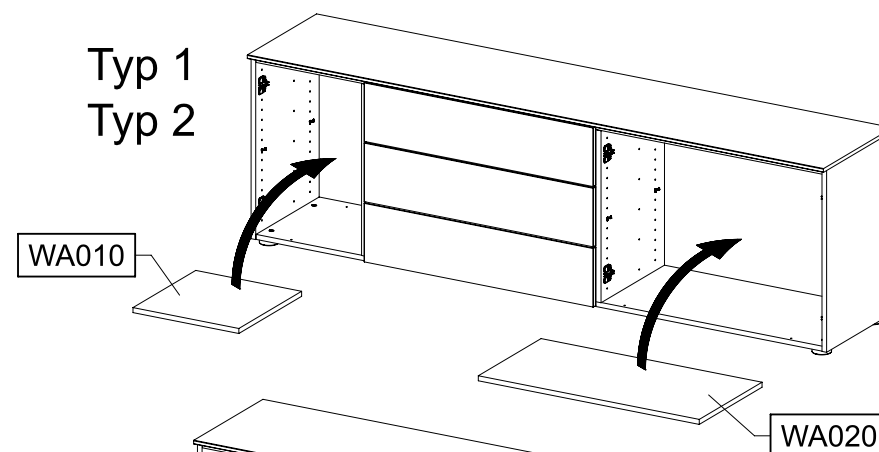


Typ 3
Typ 4

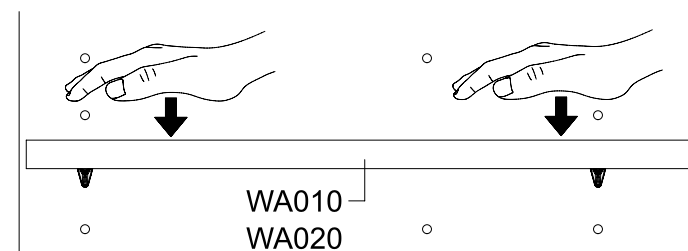
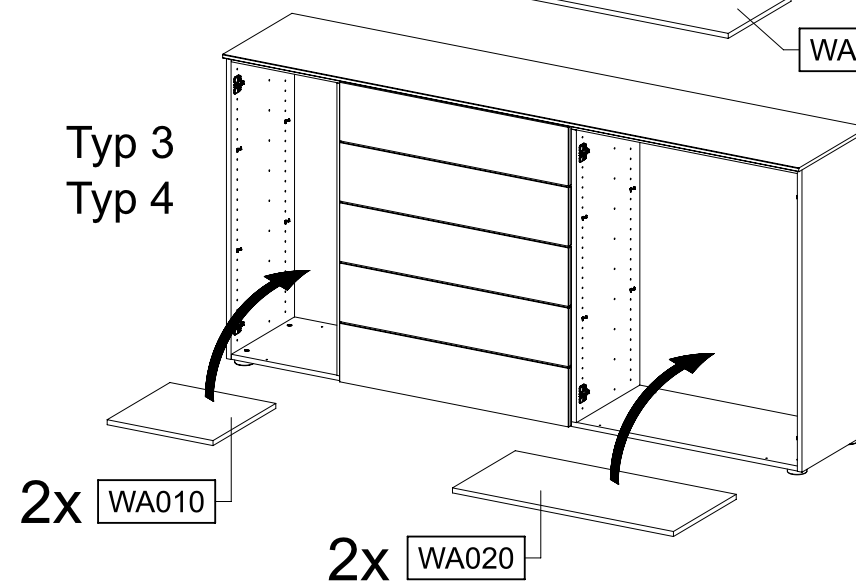


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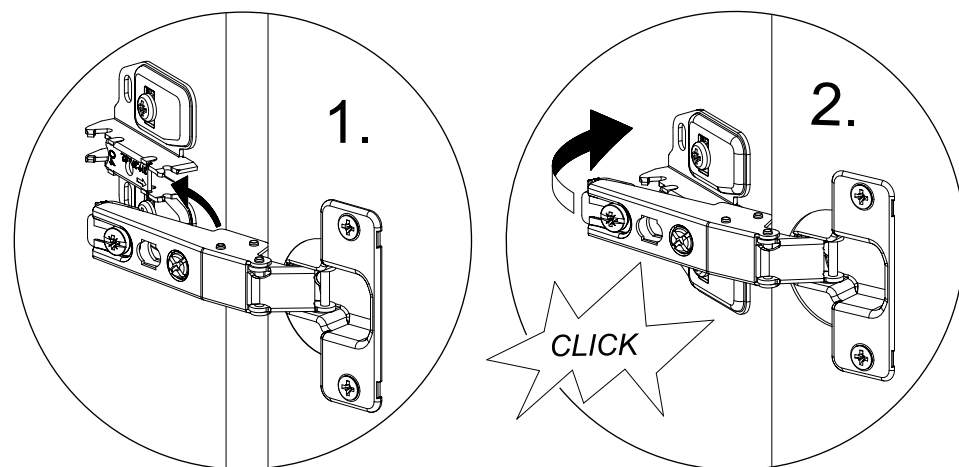
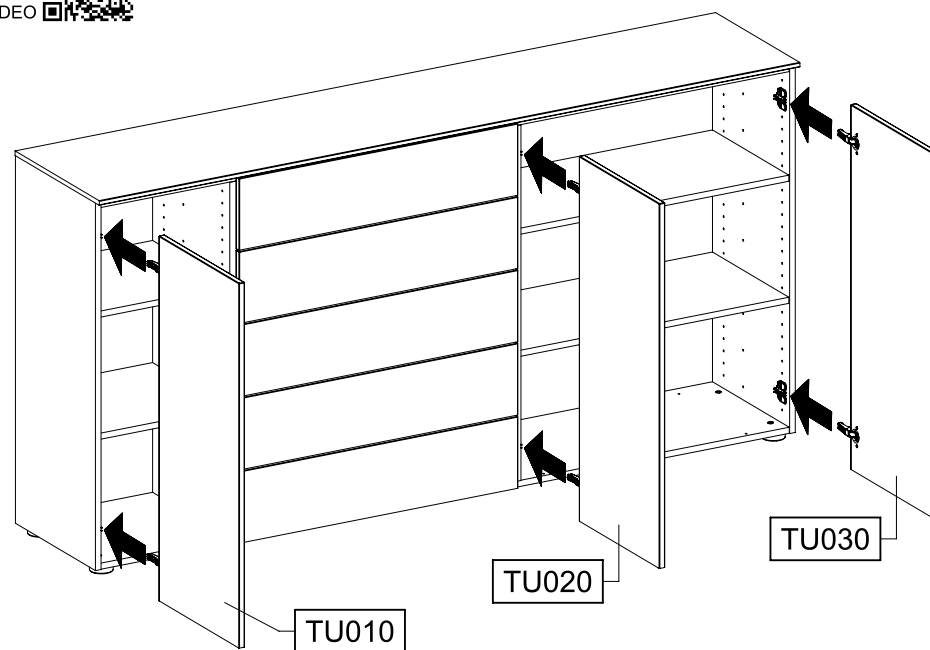
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Typ 2



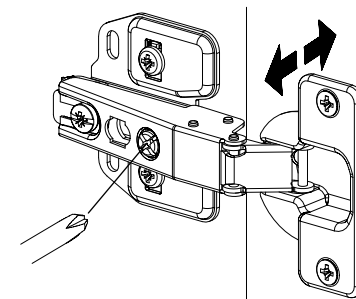
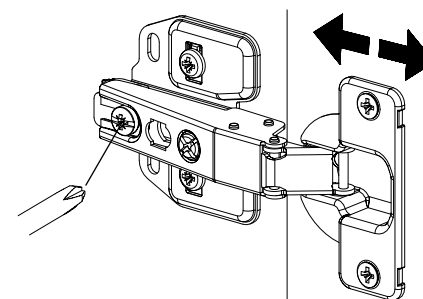
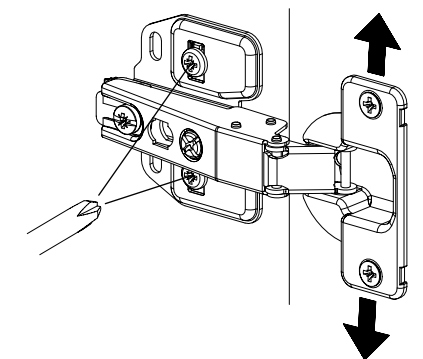
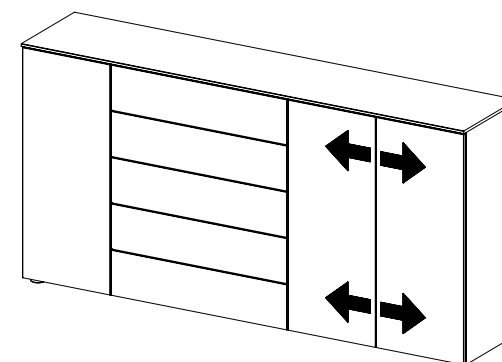
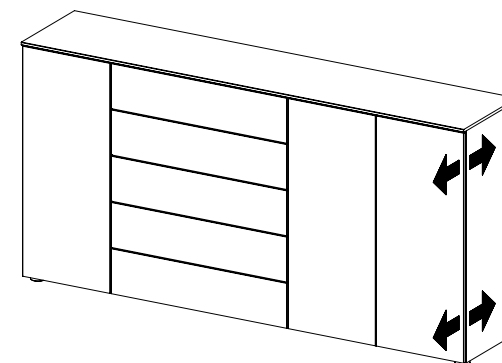
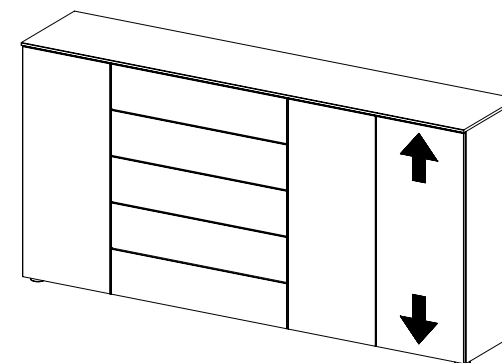
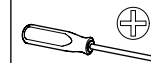
Typ 3
Typ 4



42

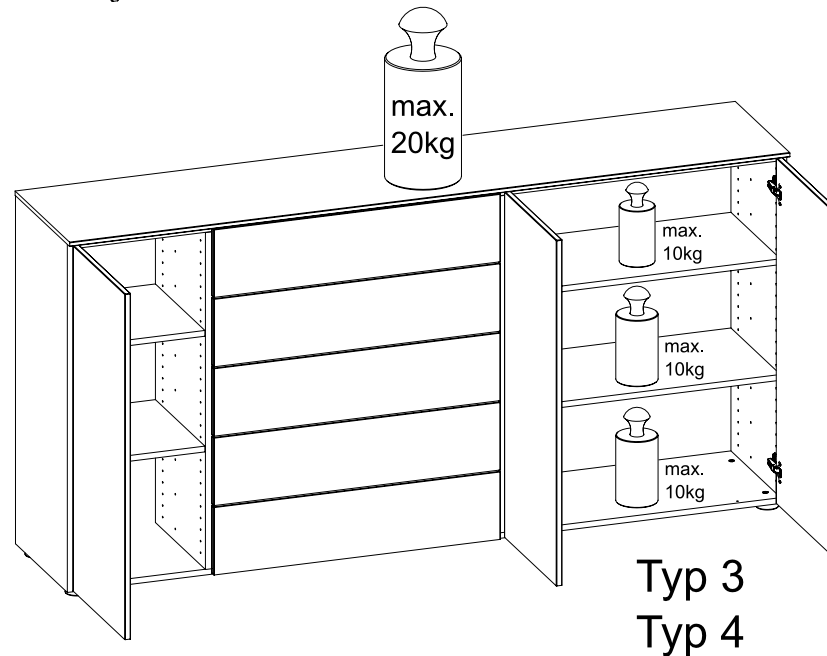
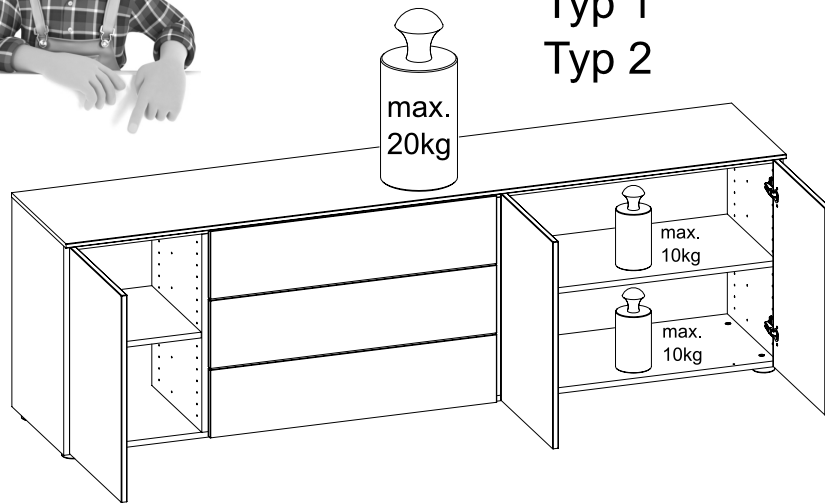


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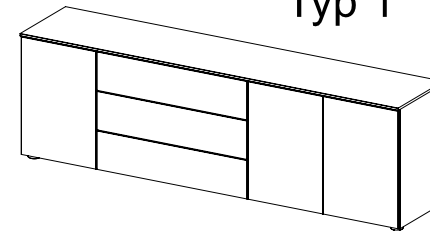
Typ 1
Typ 2



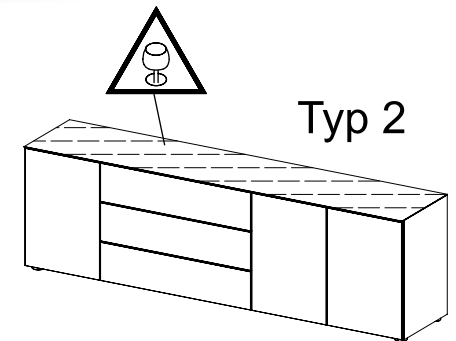
Typ 3
Typ 4



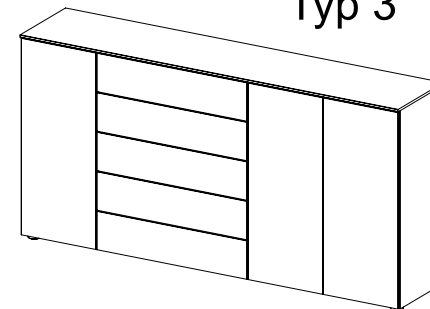
Typ 1



Typ 2



Typ 3



Typ 4

