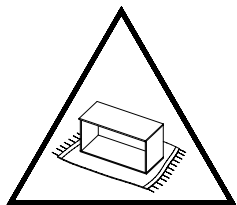
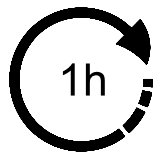
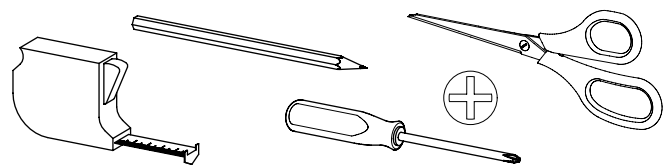
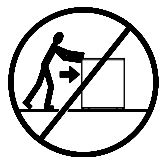
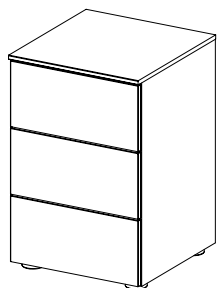


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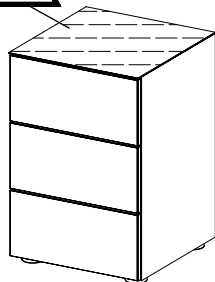
MD207_02



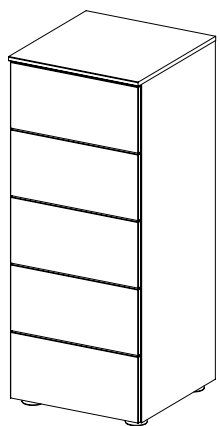
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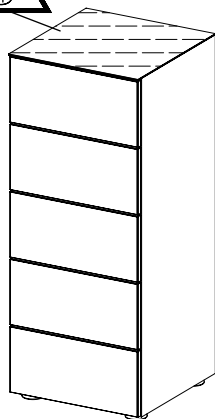
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Typ 3

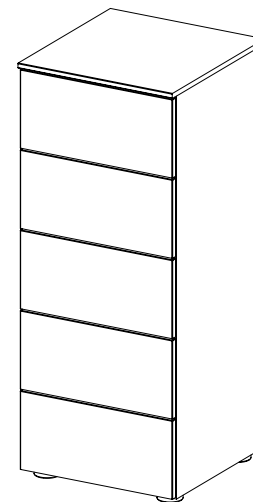


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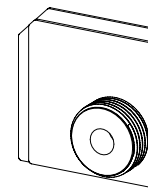


MD207

2.

Typ 3
Typ 4

1091



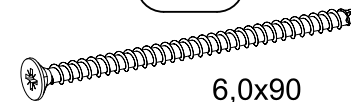
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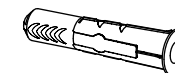
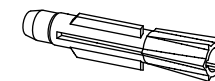
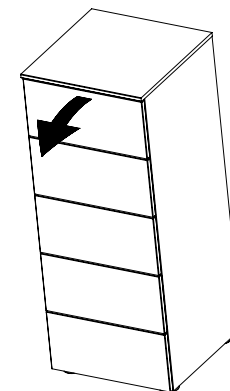
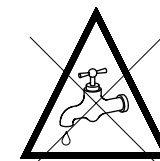
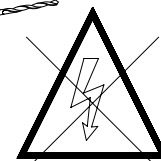
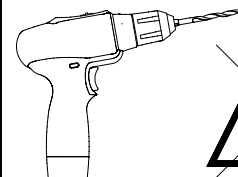
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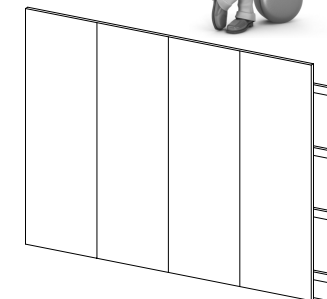
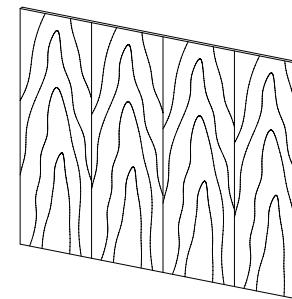
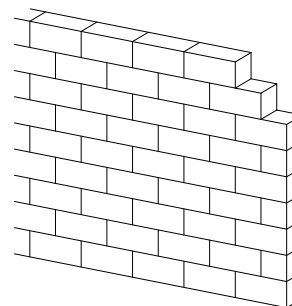
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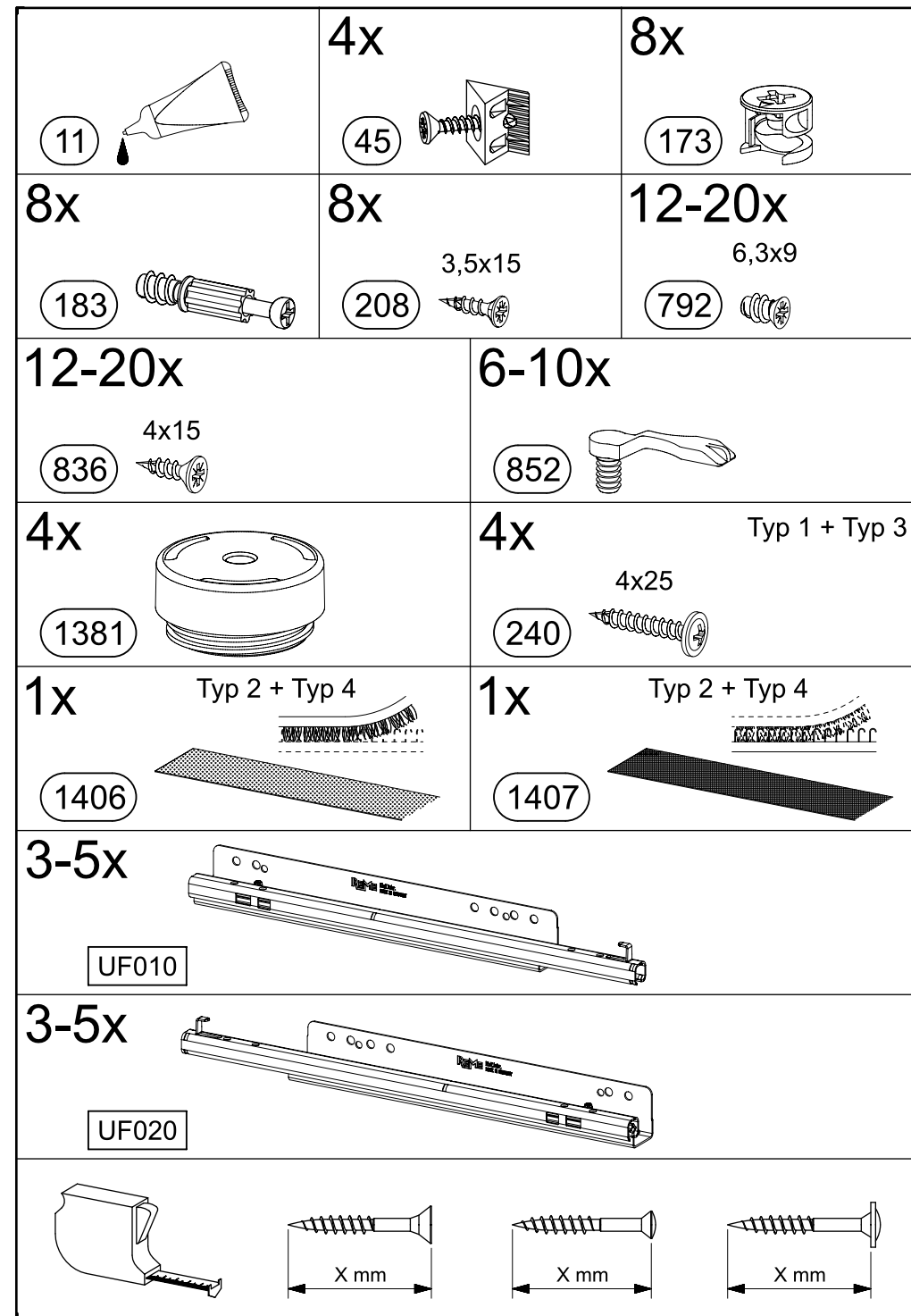
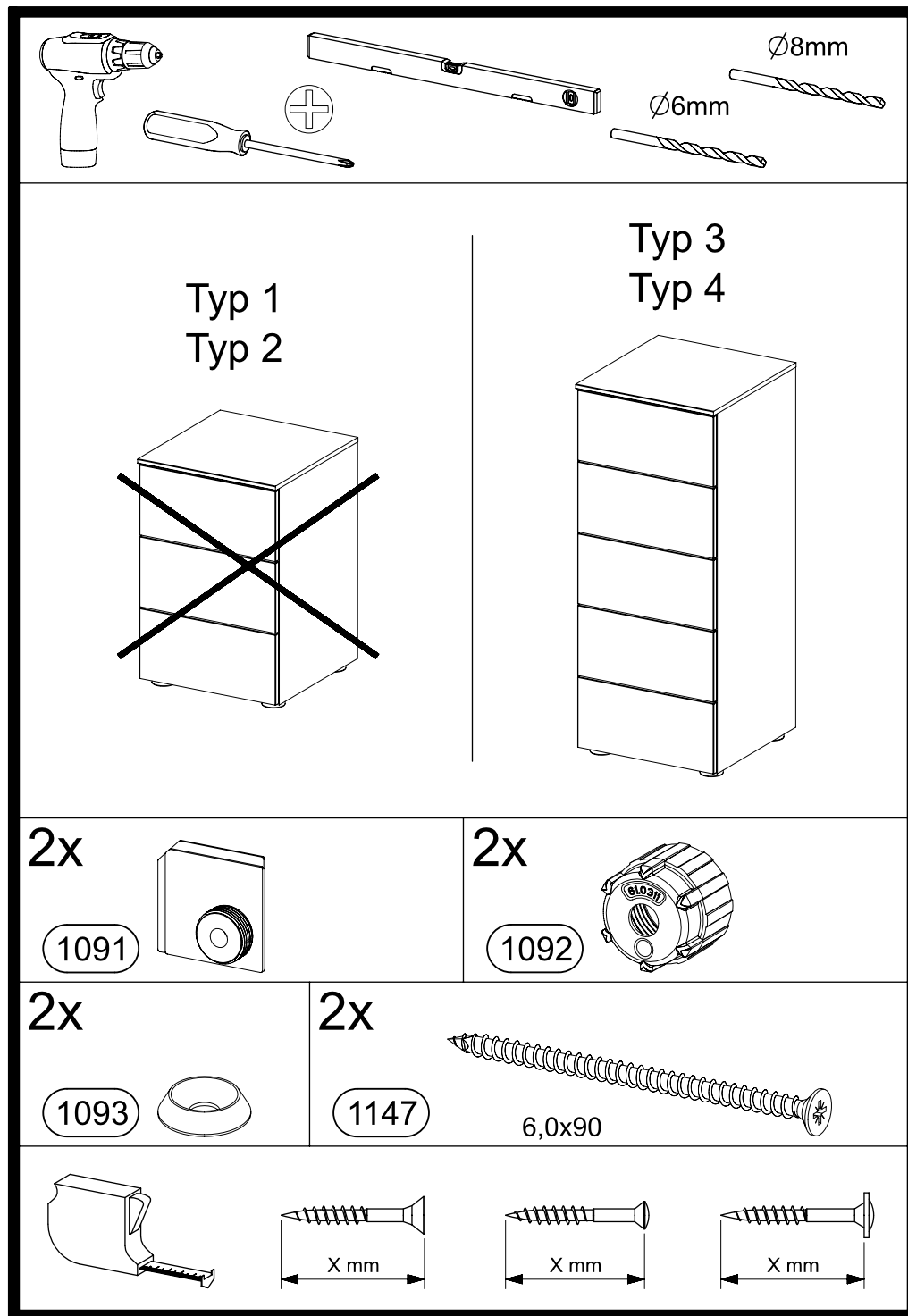
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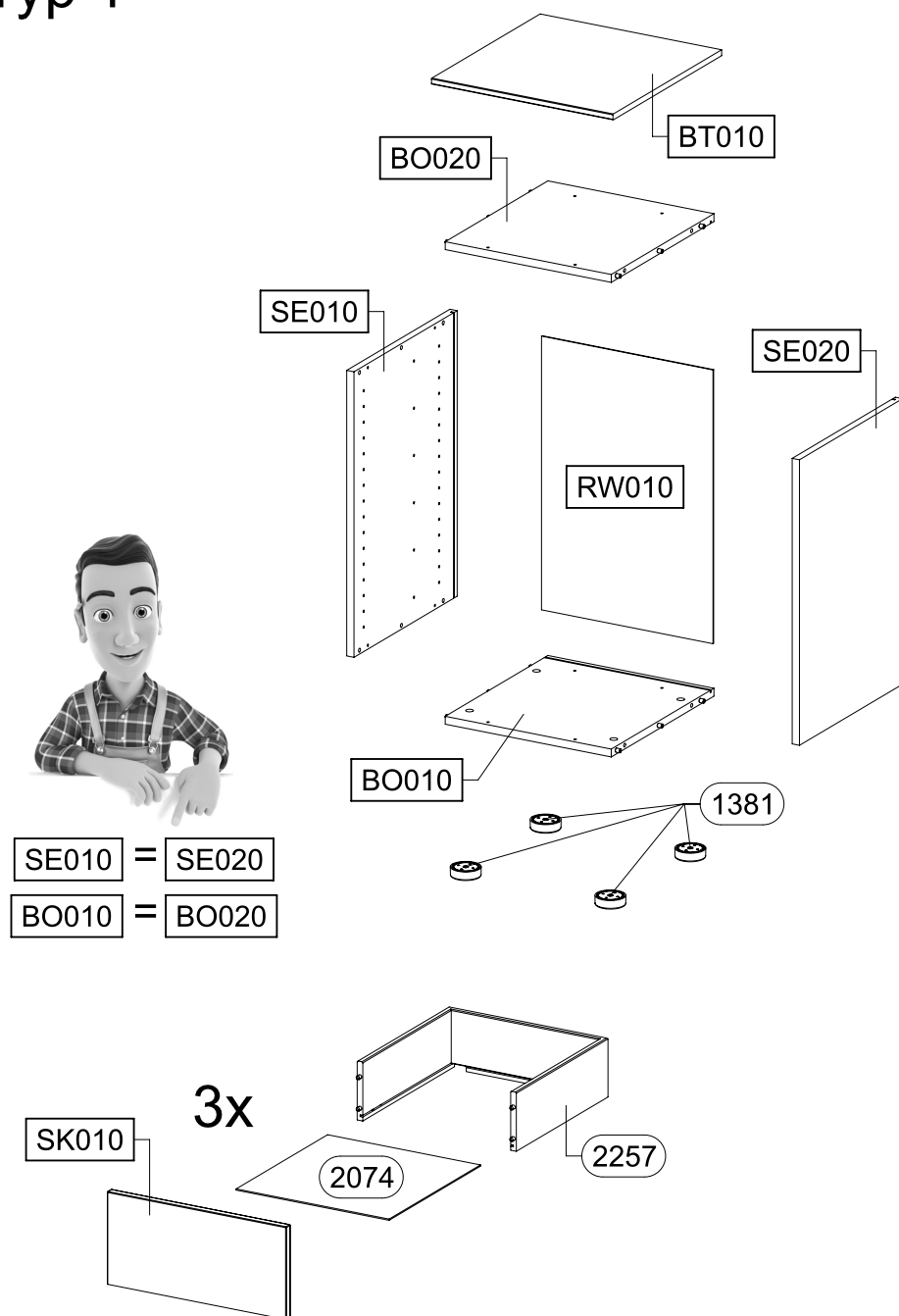
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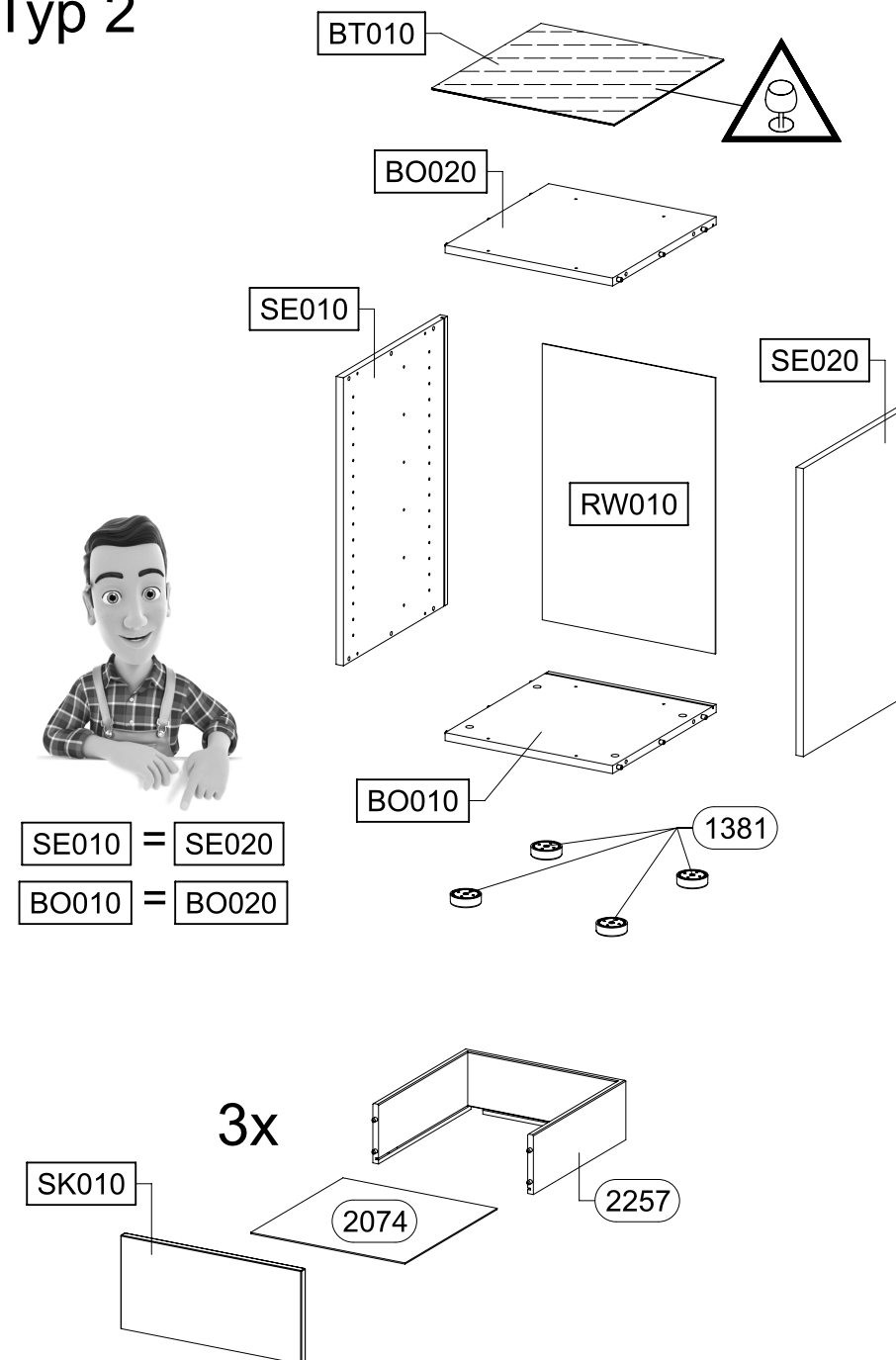
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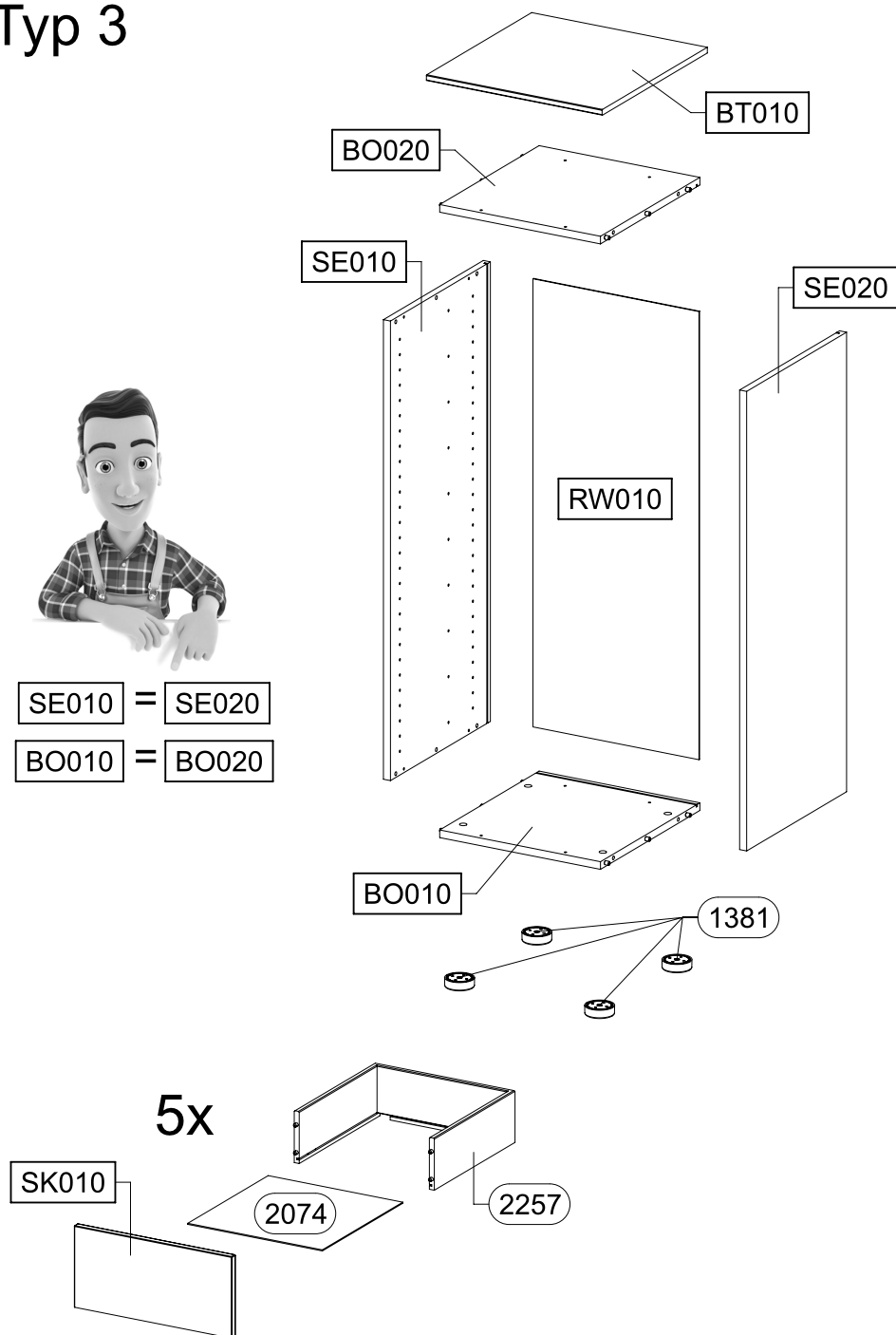
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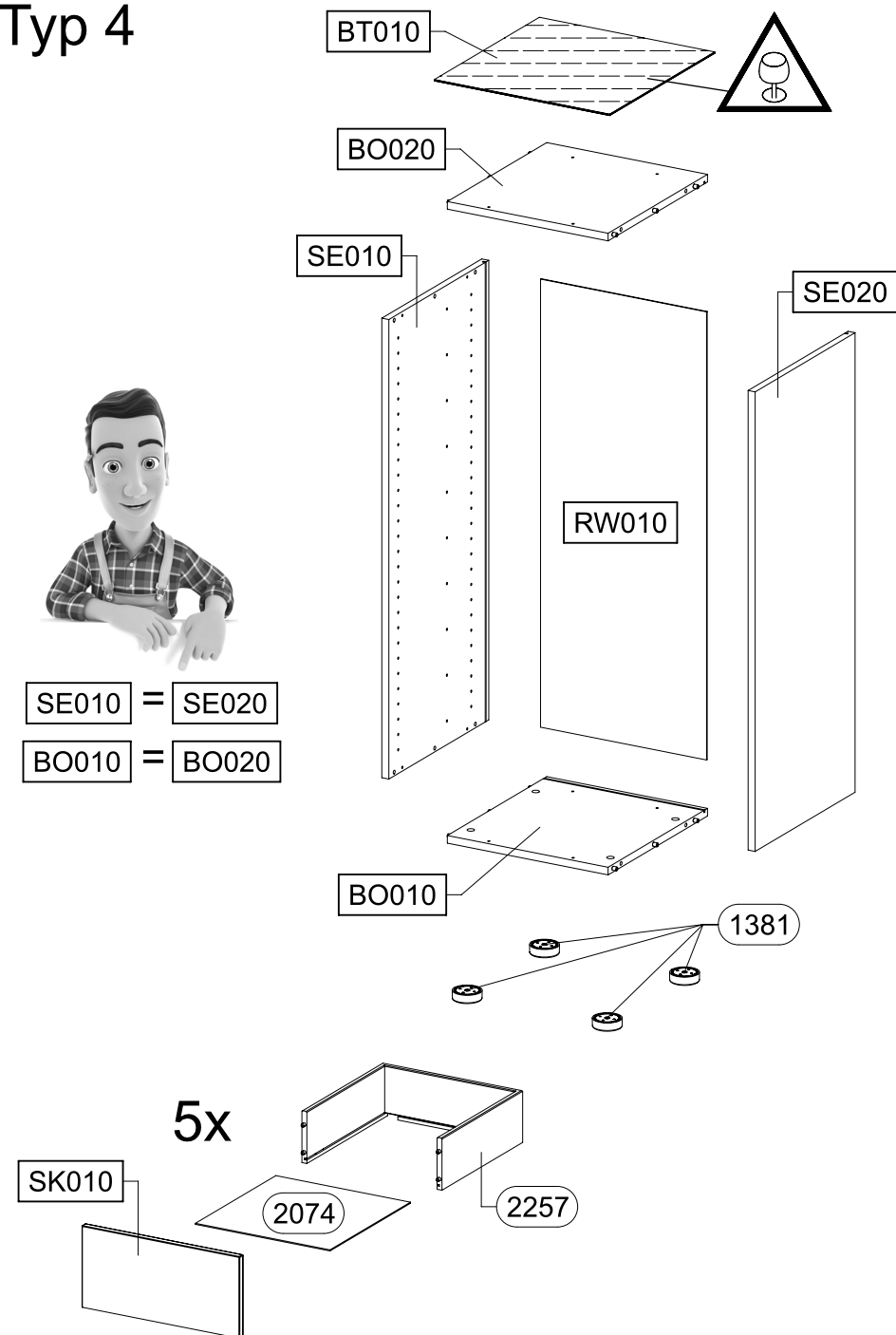
Typ 2

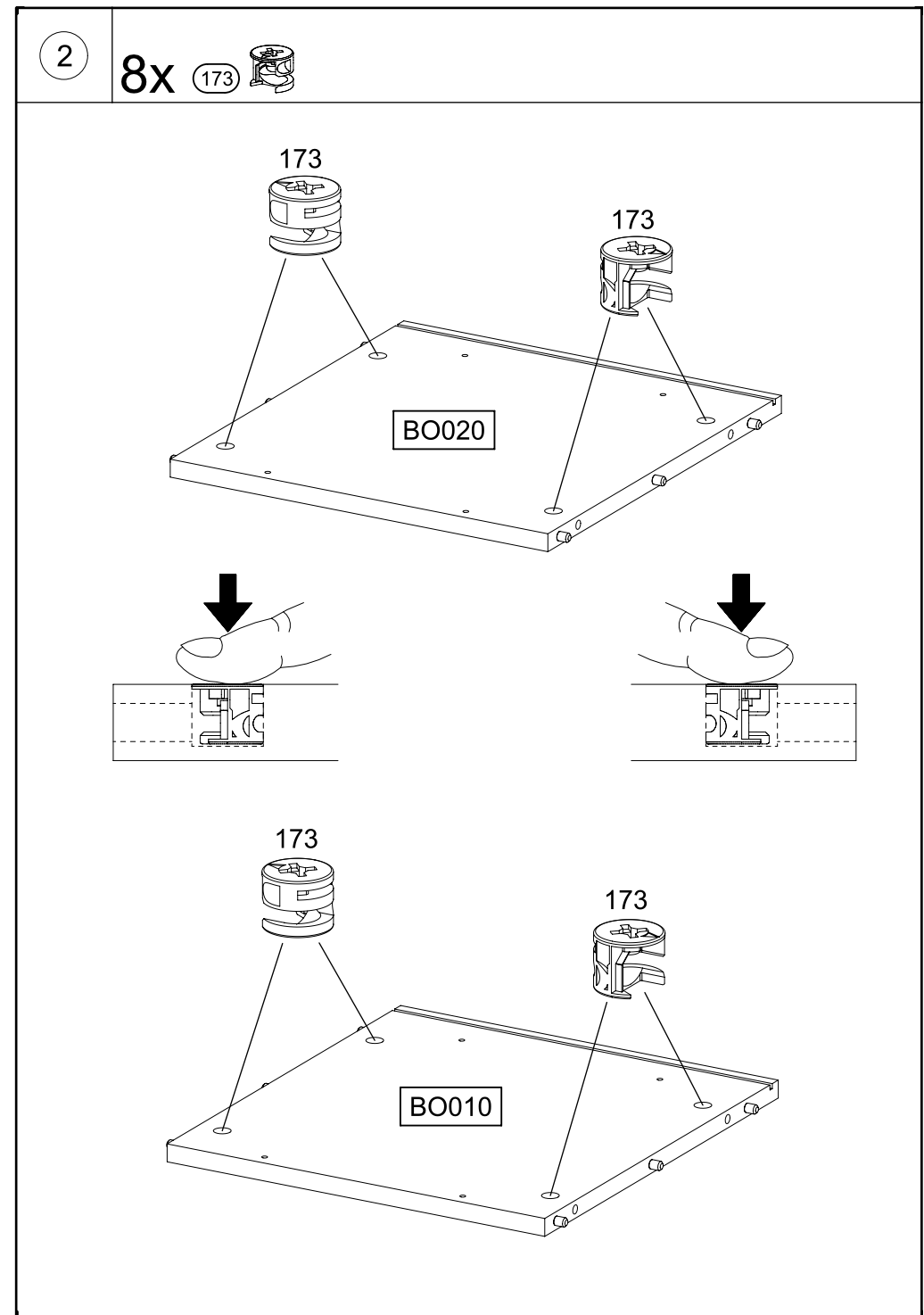
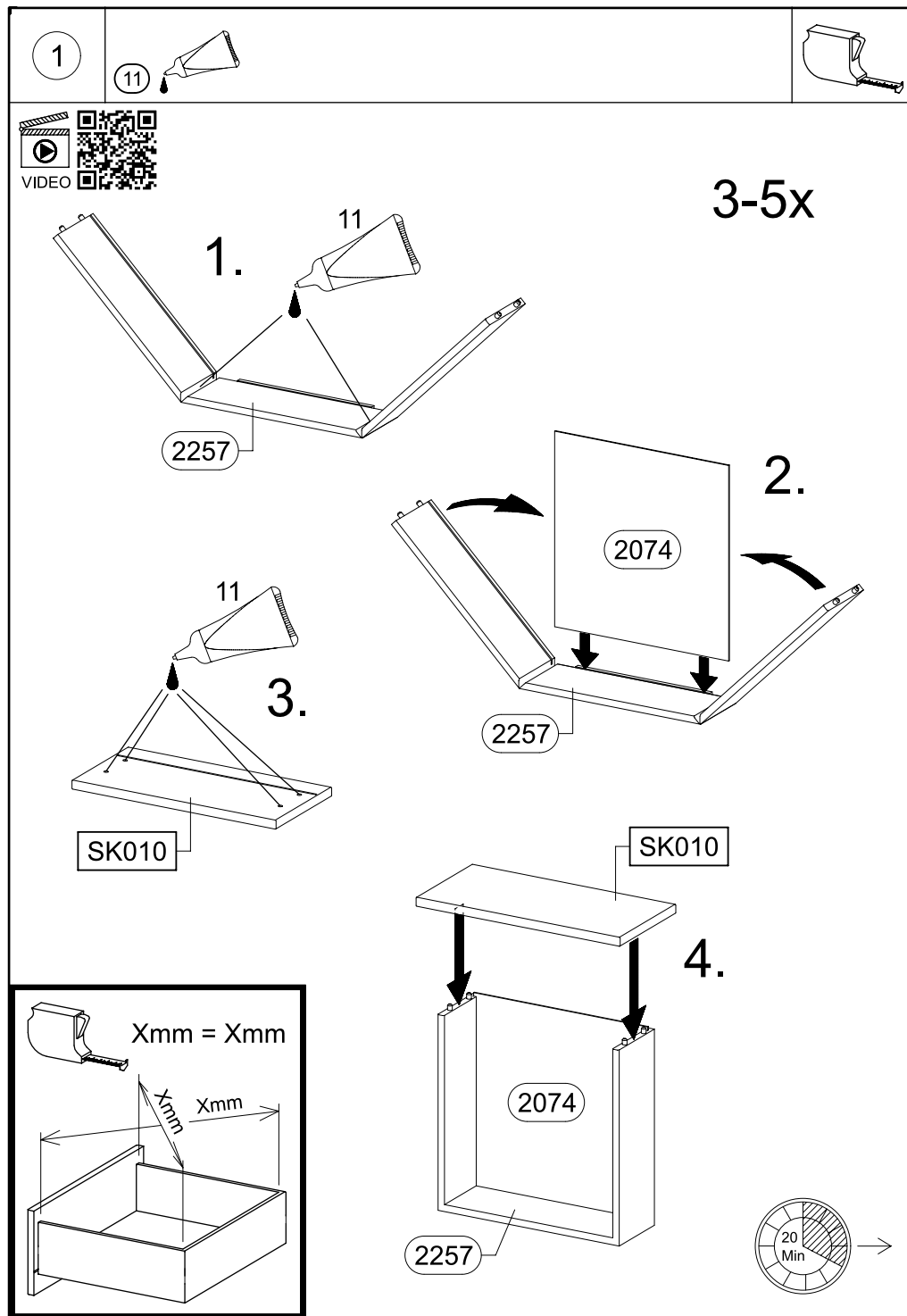


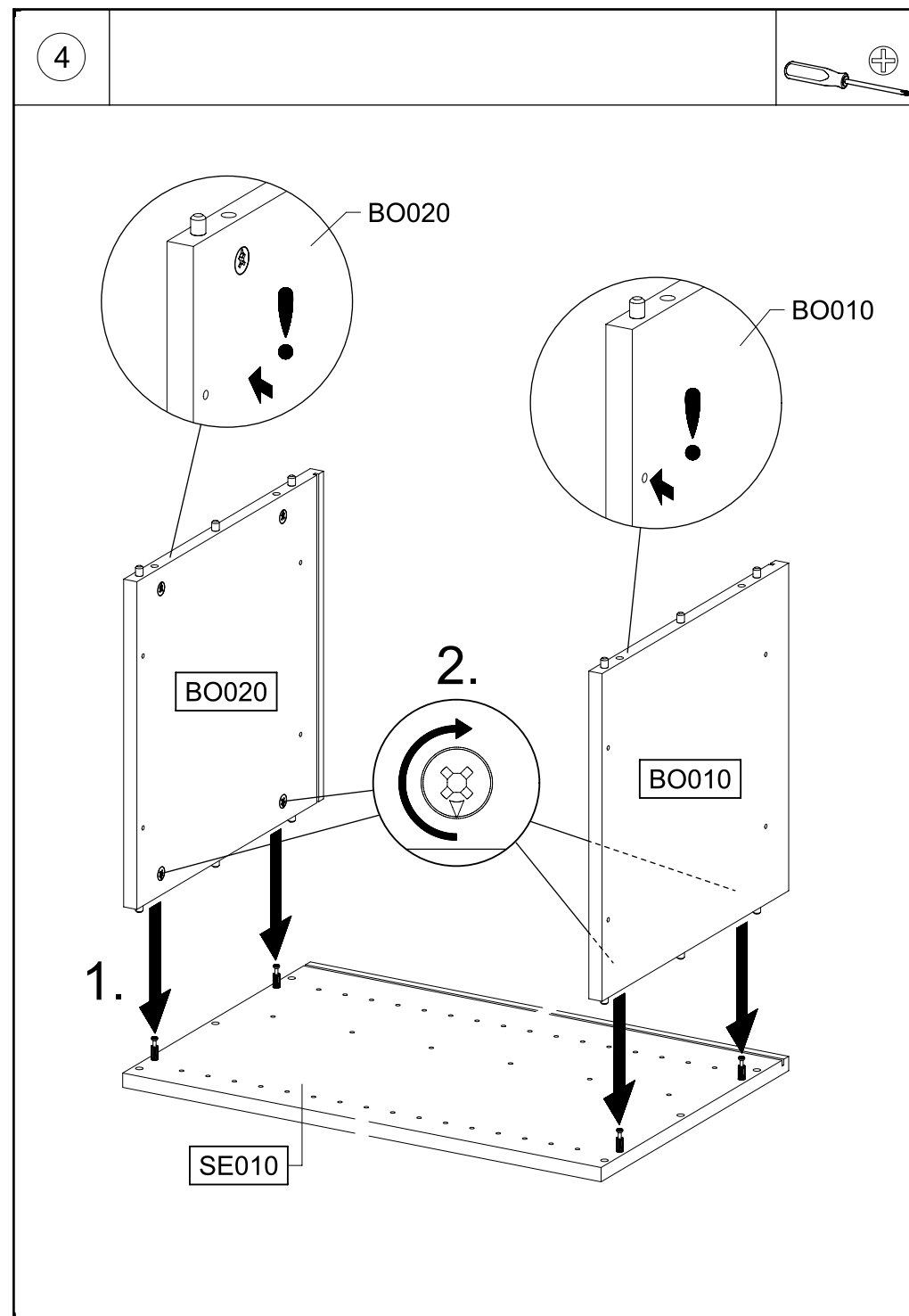
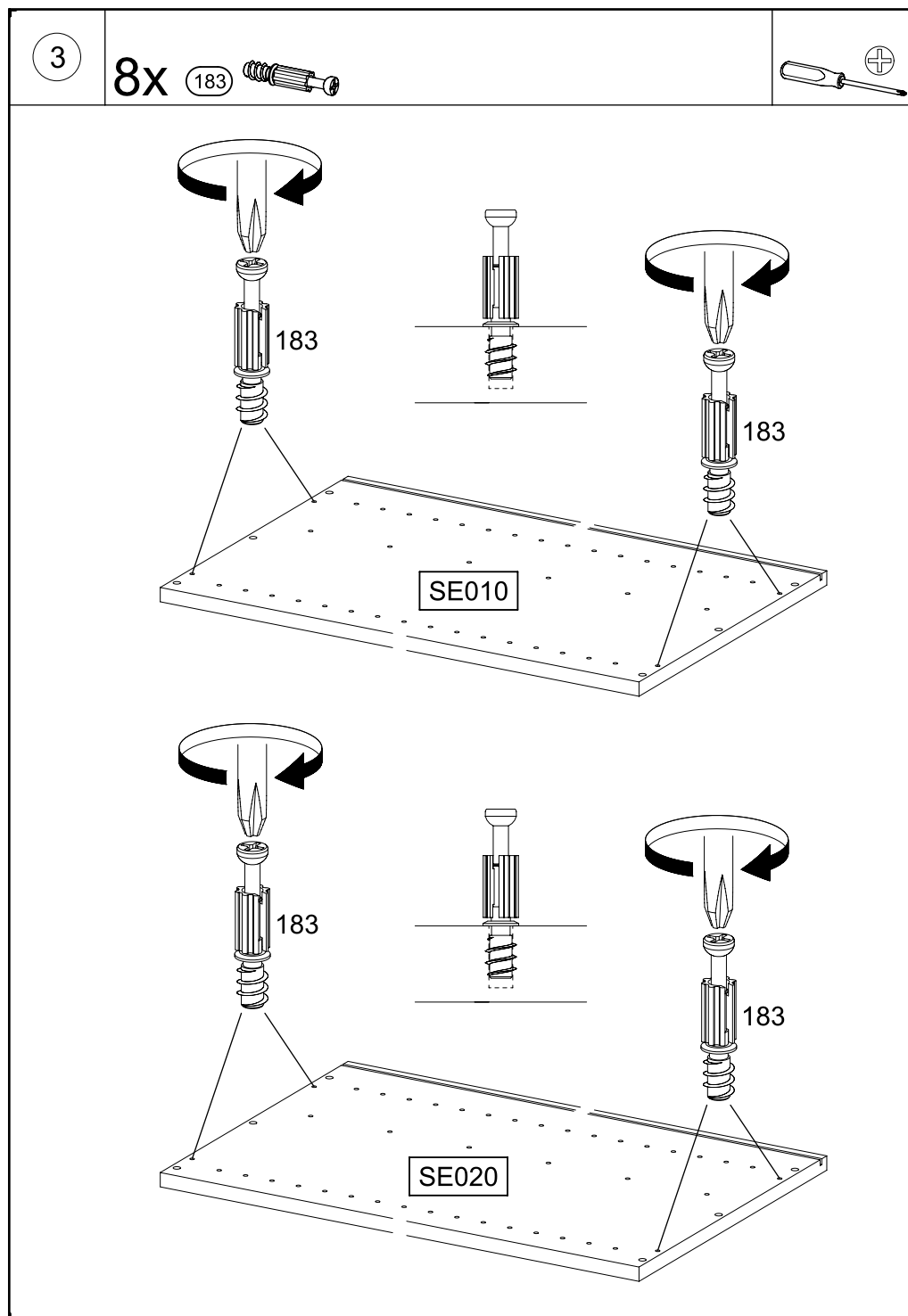
Typ 3



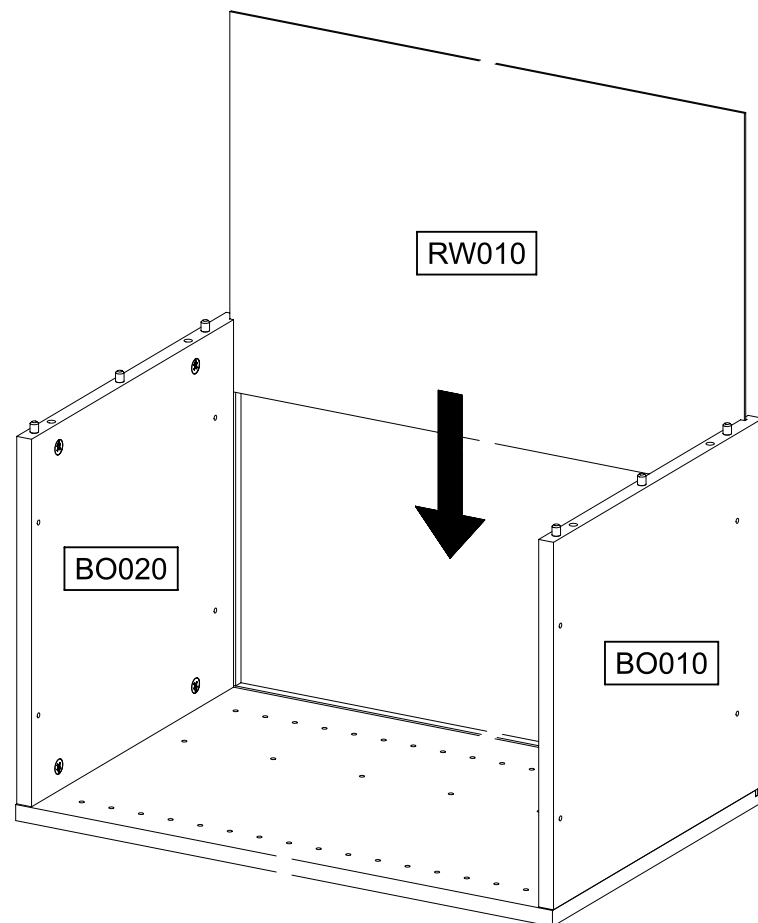
Typ 4



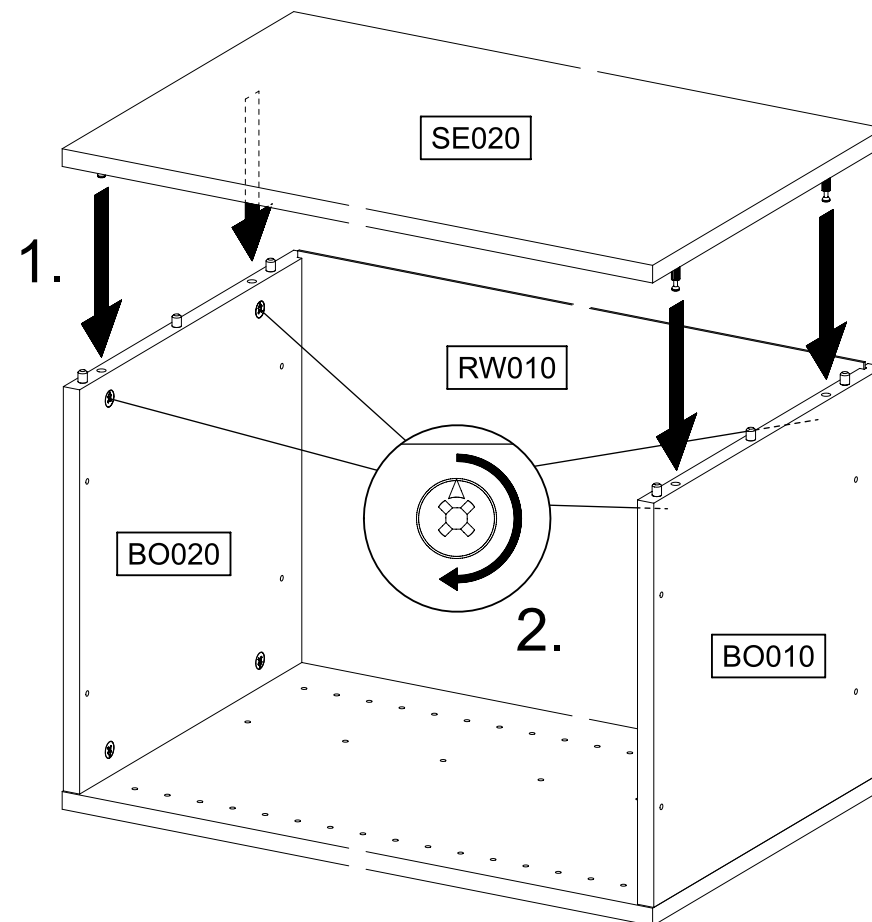
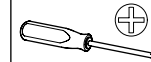


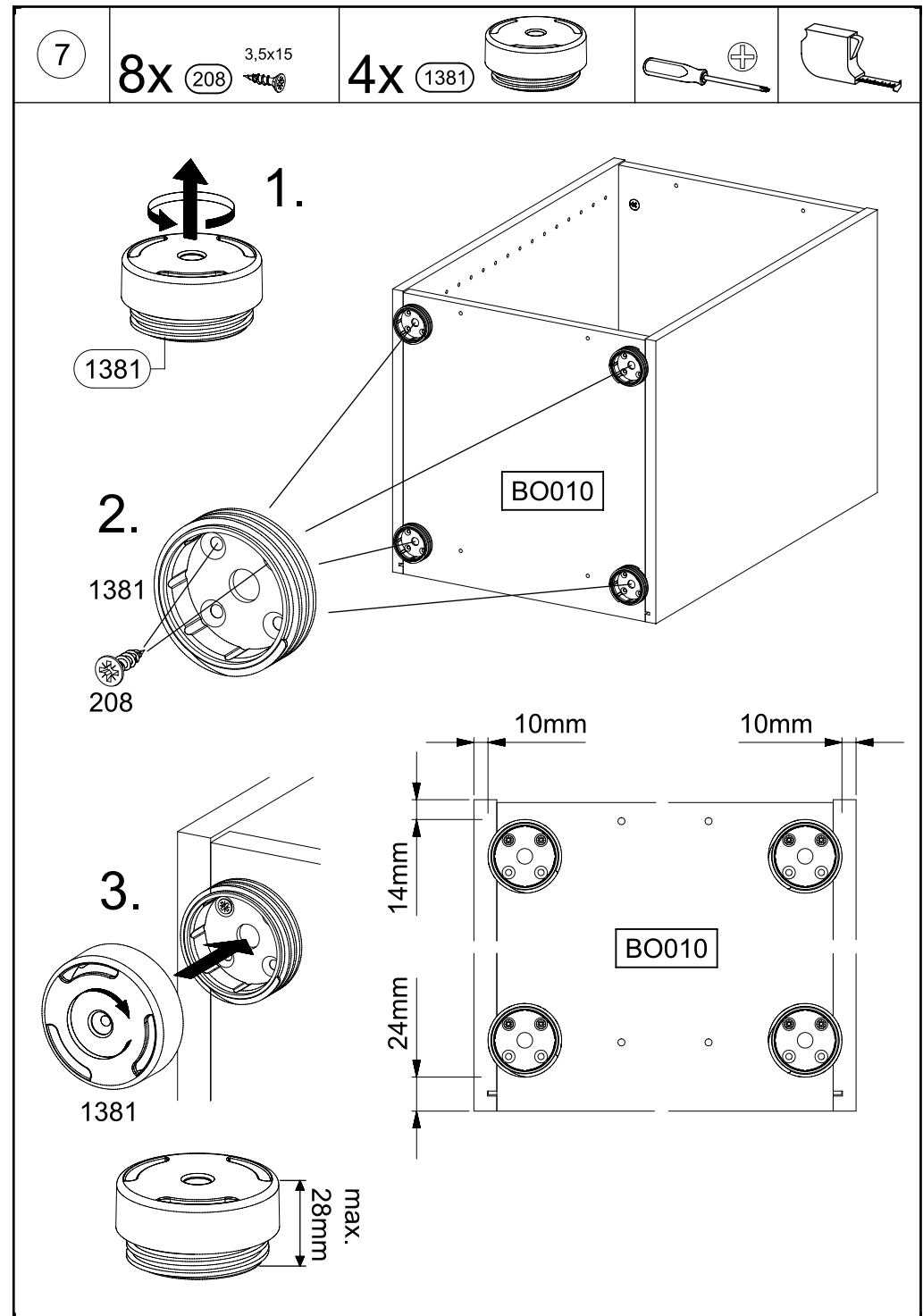
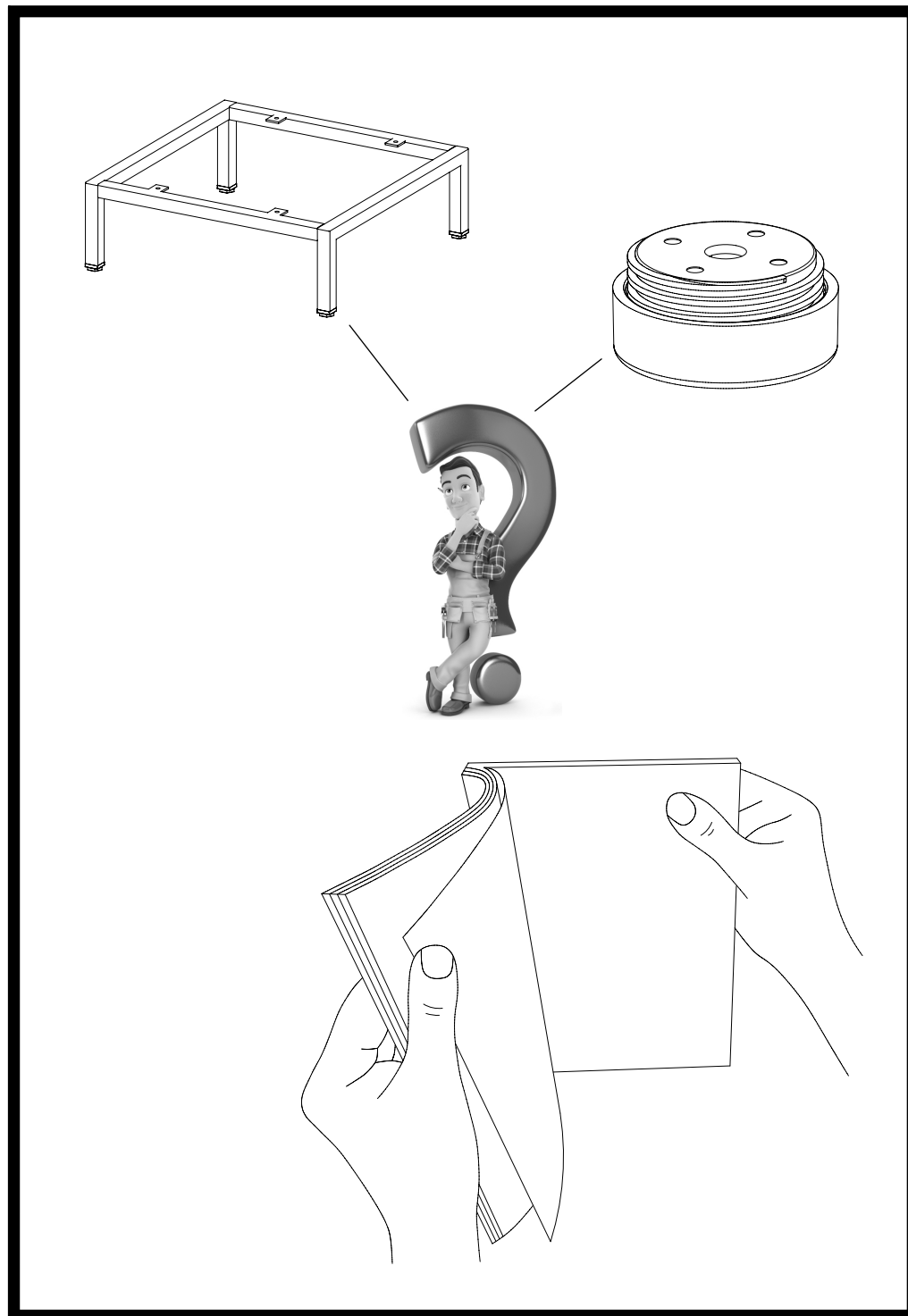


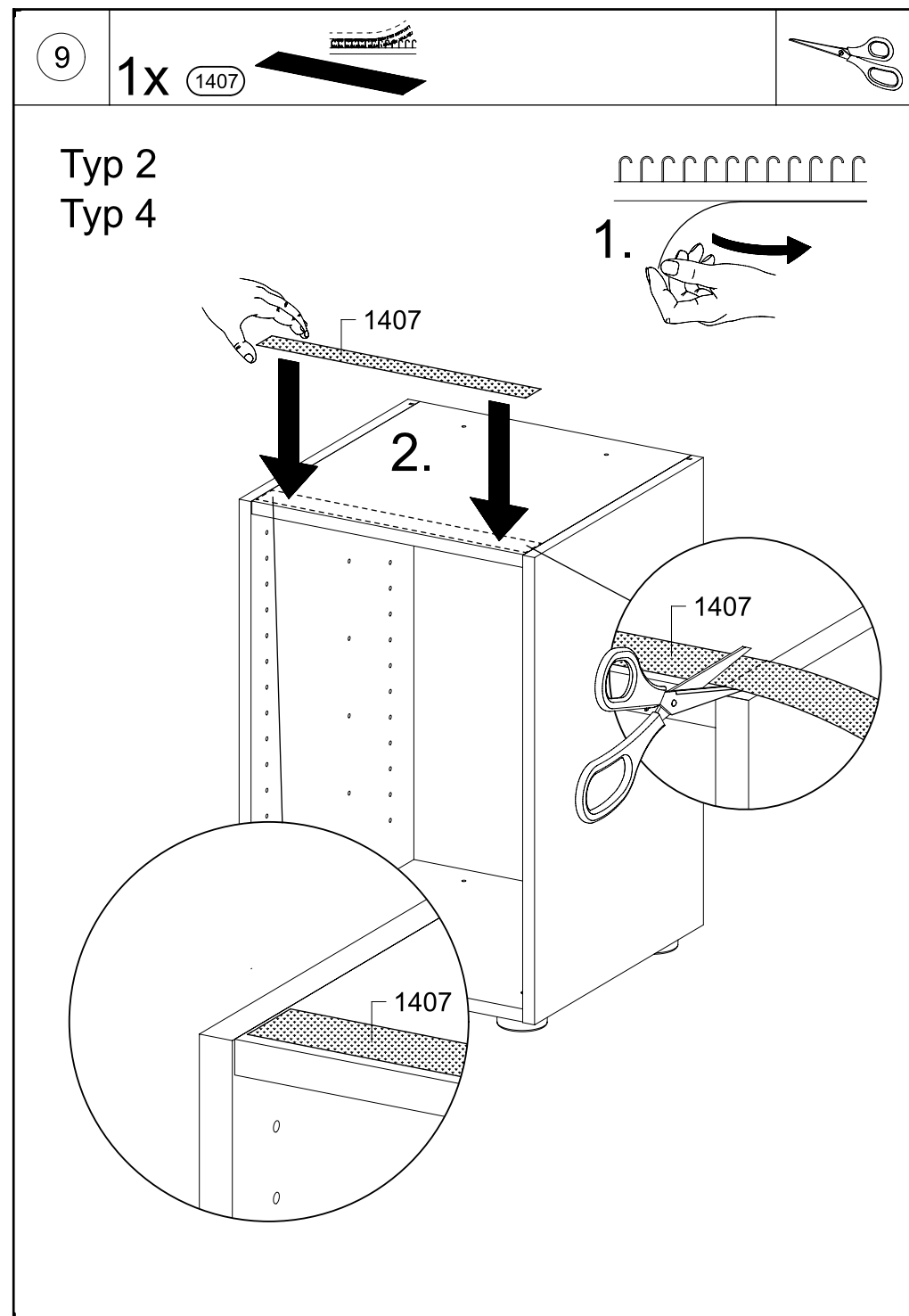
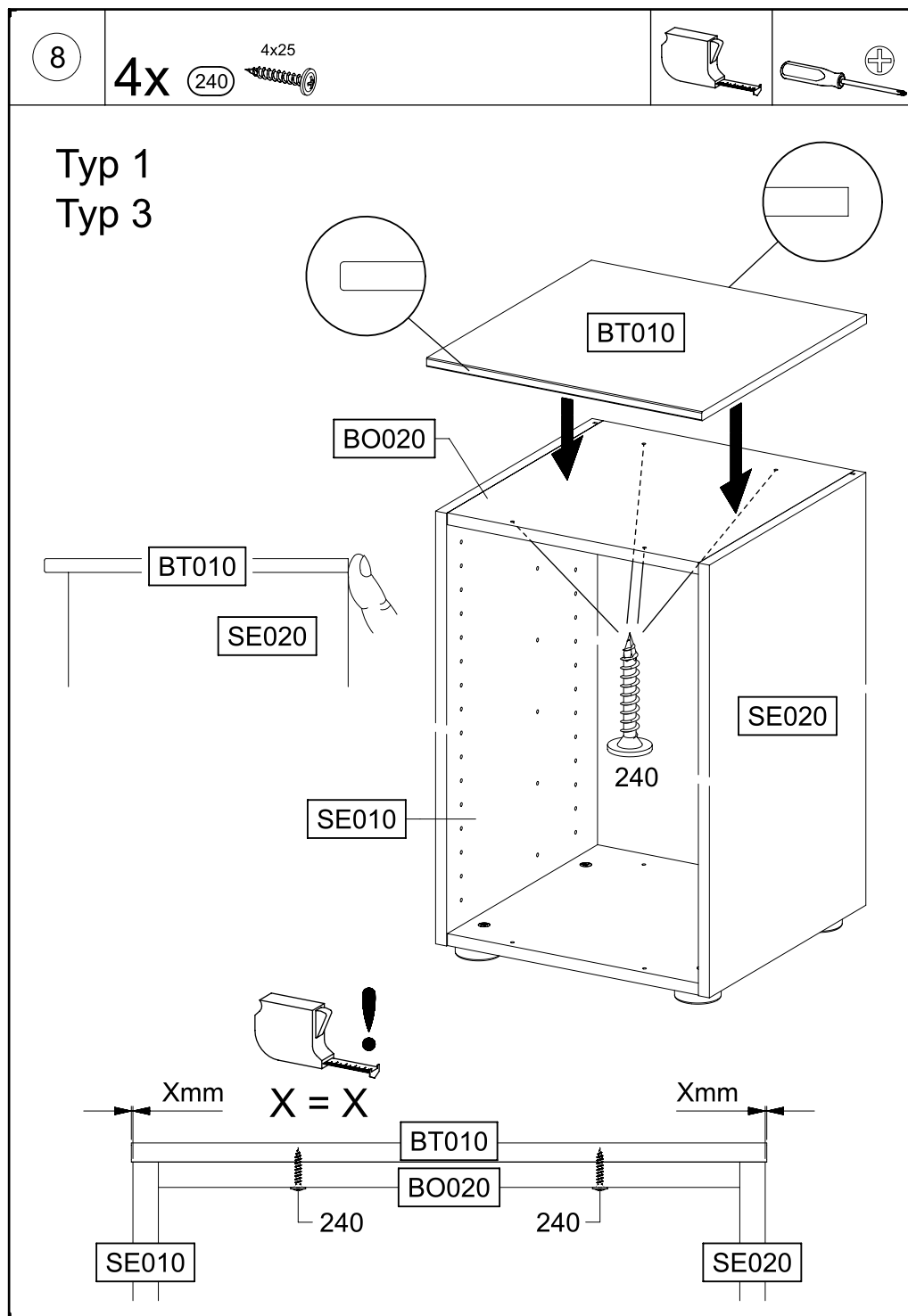
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6



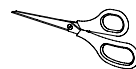
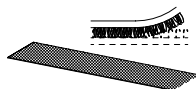




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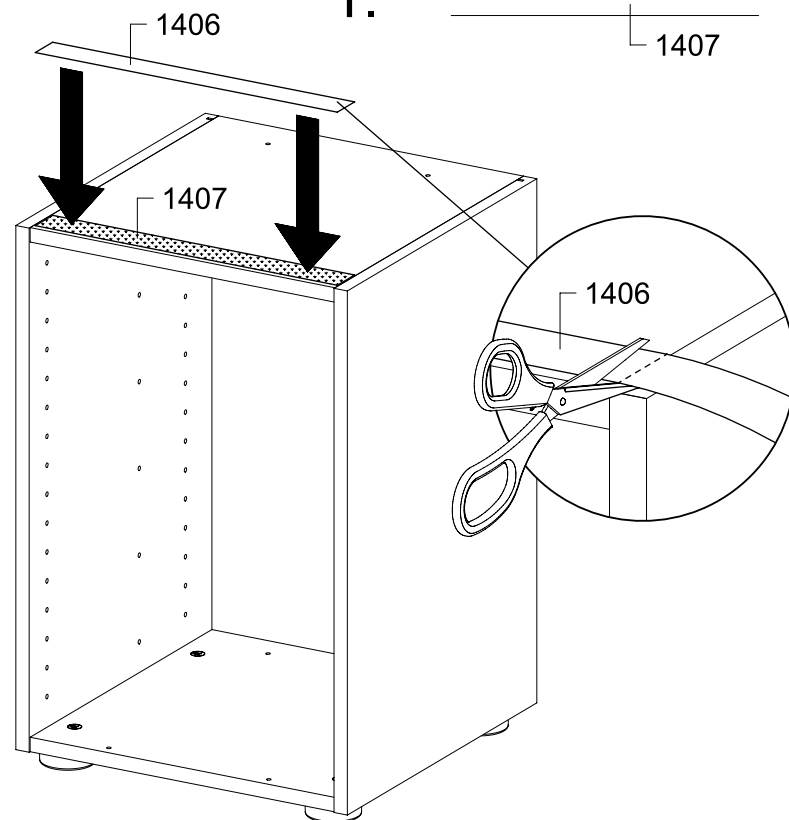
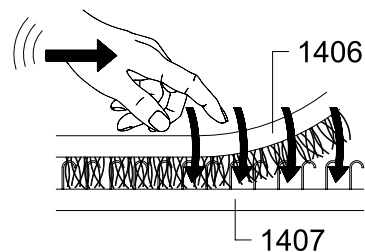
1x

1406

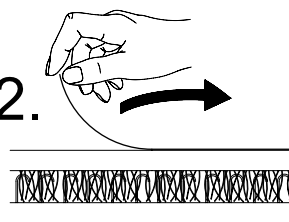


Typ 2
Typ 4

1.



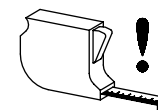
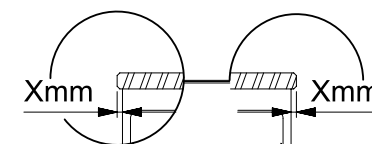
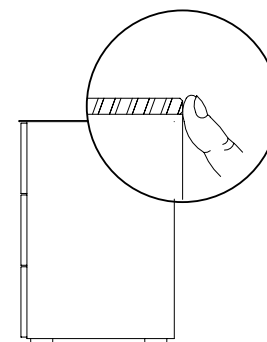
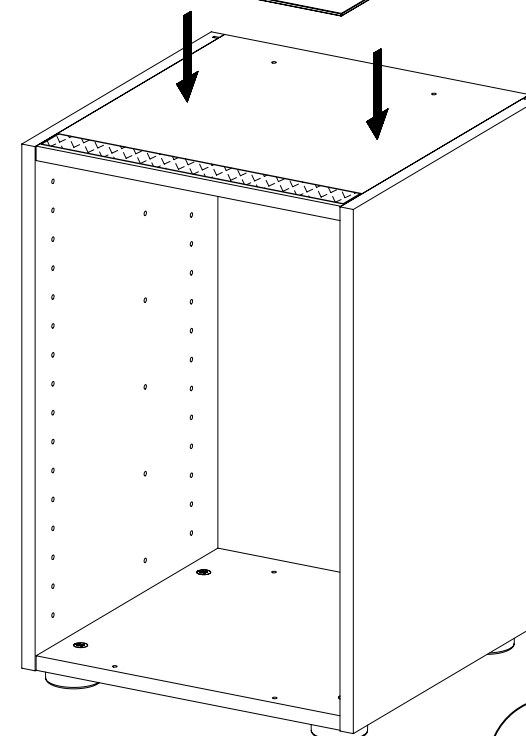
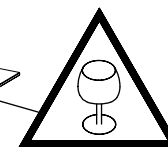
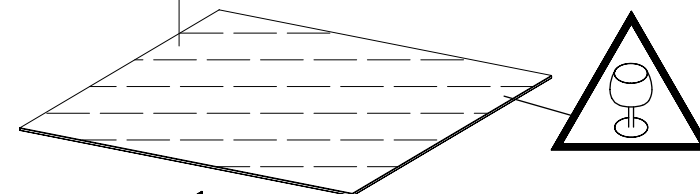
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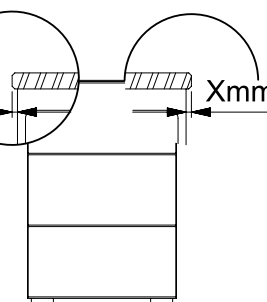
11

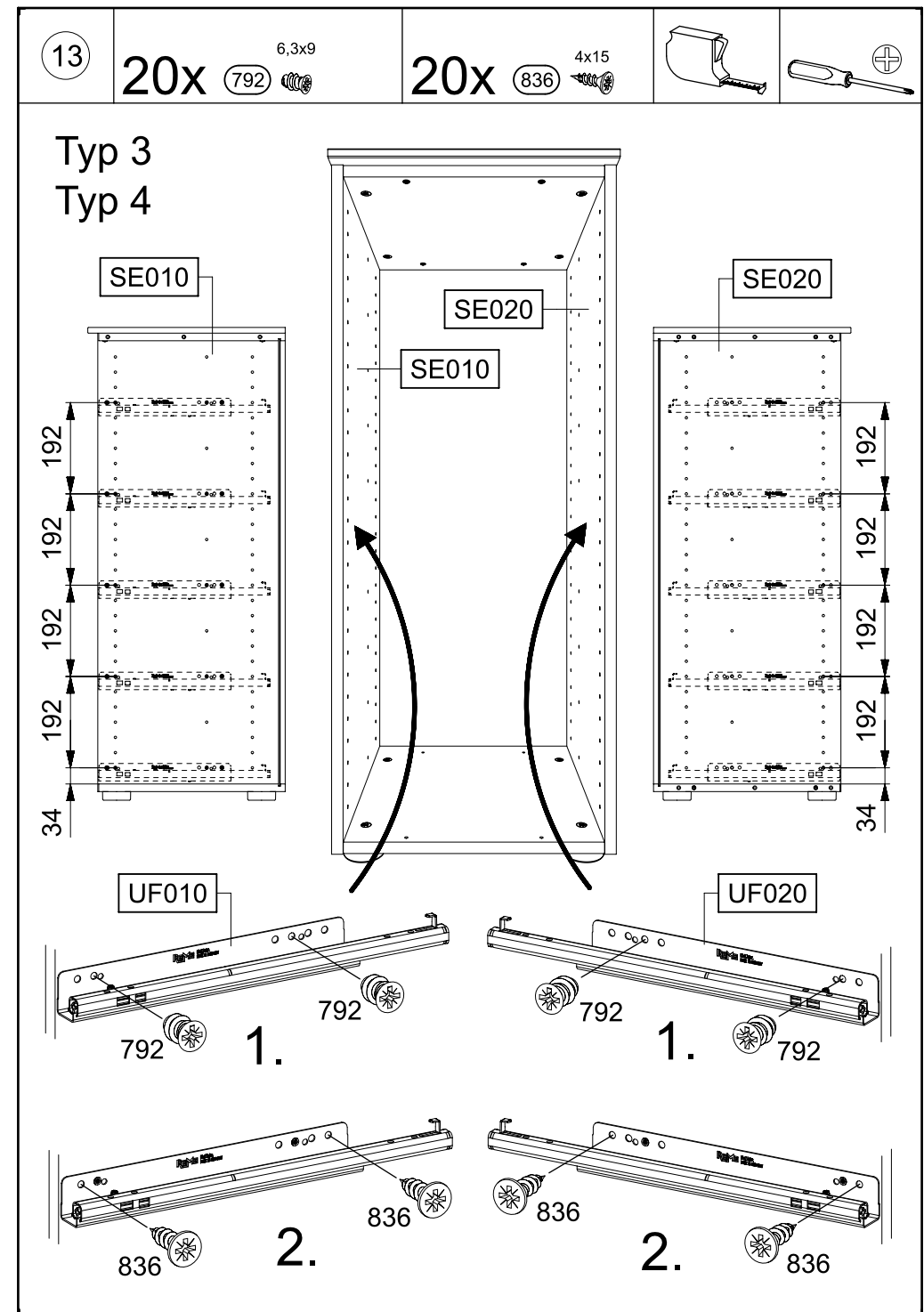
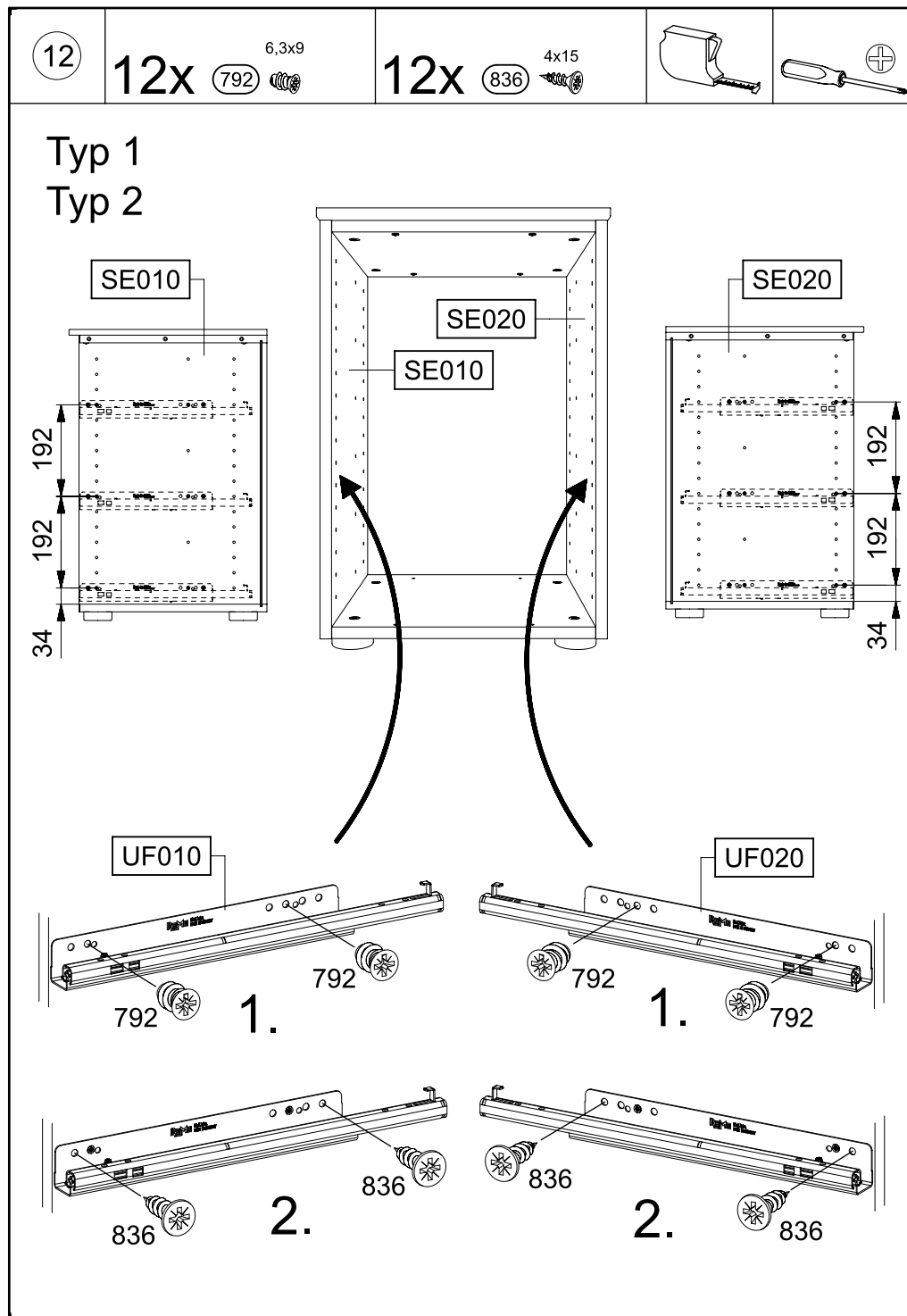
Typ 2
Typ 4

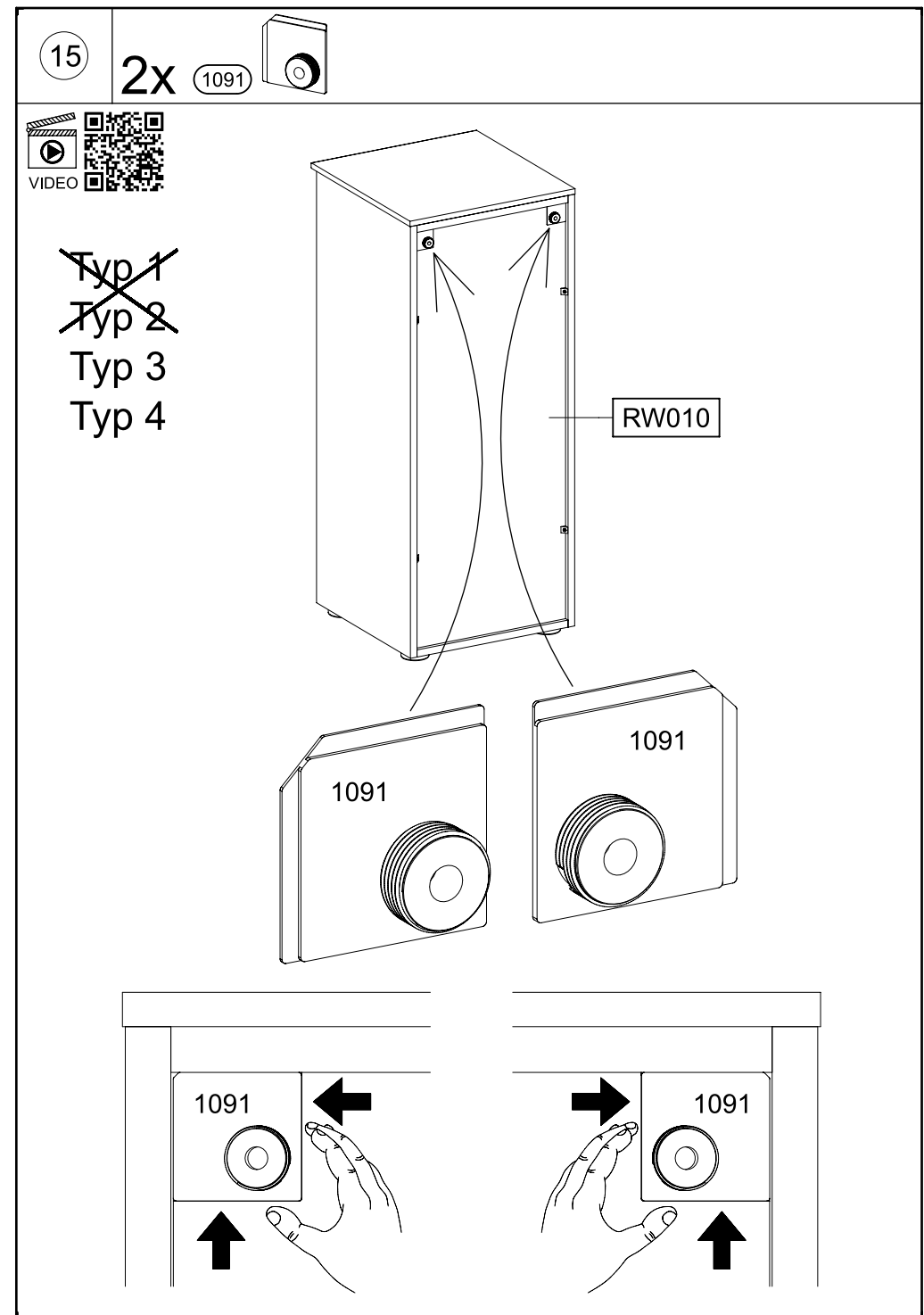
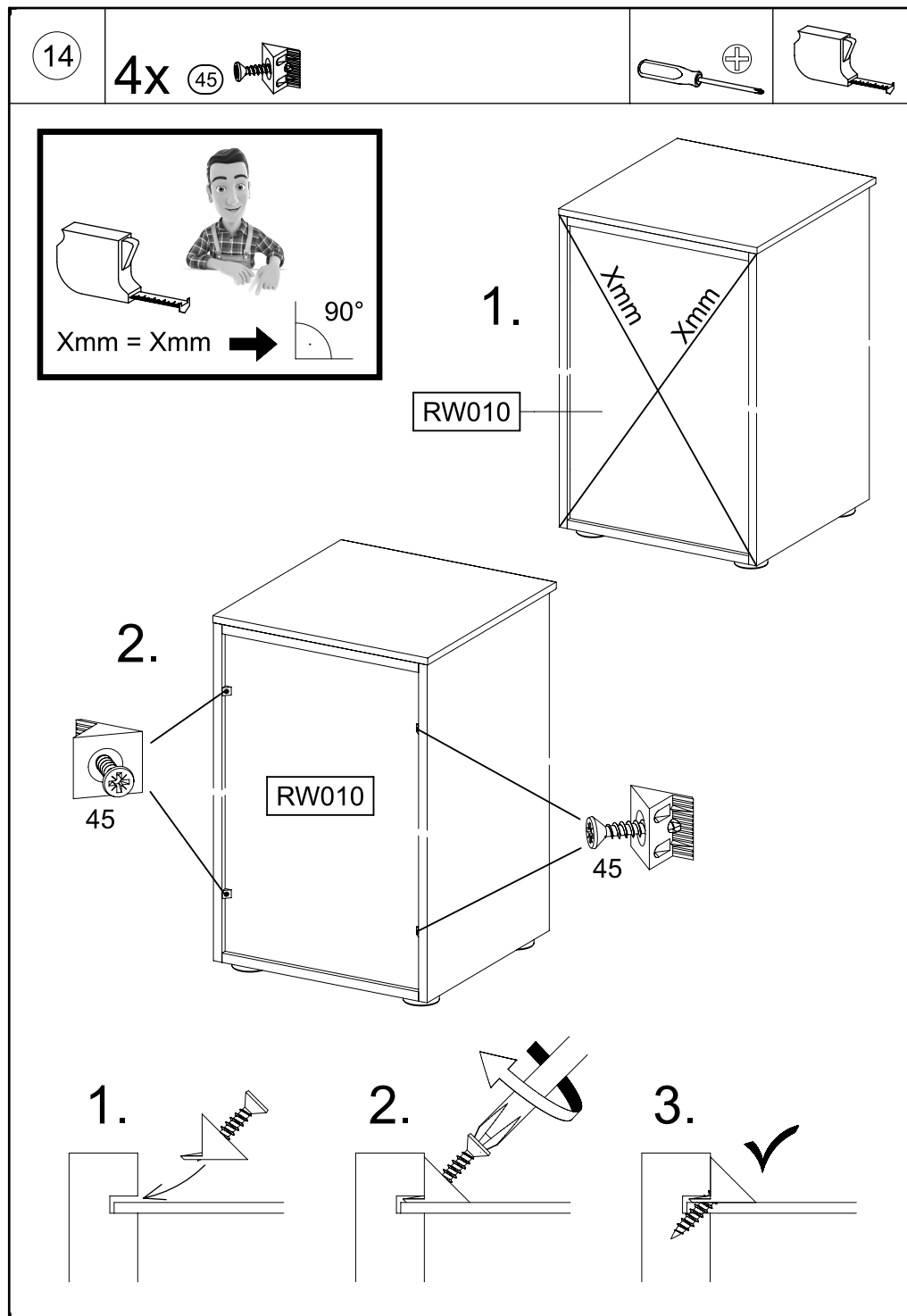
BT010



X = X





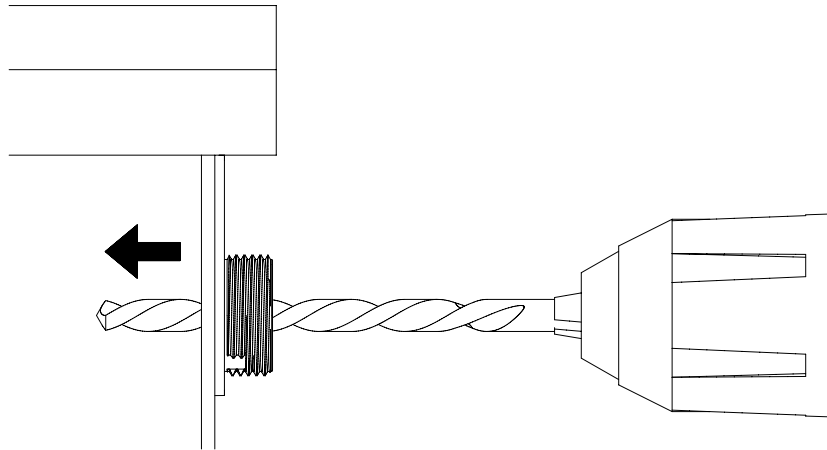
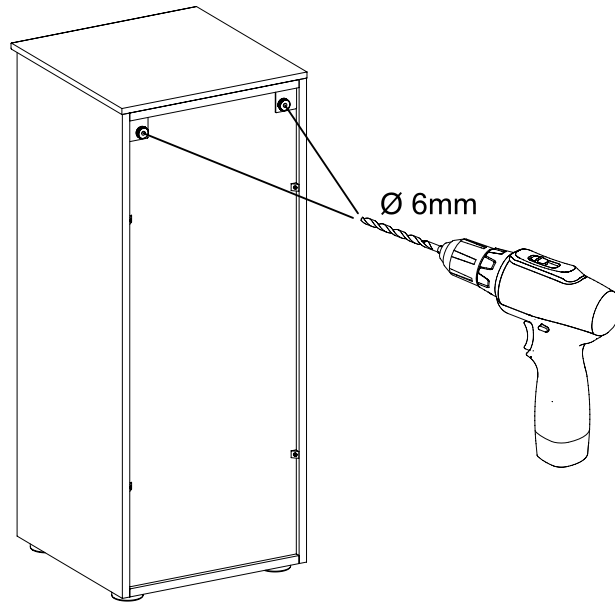


16

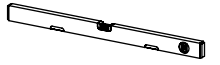


Ø6mm

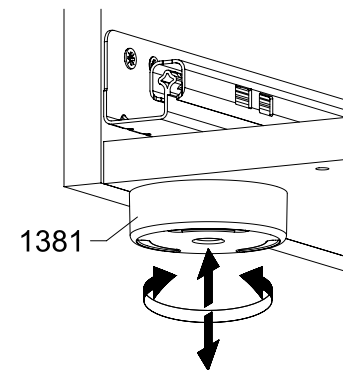
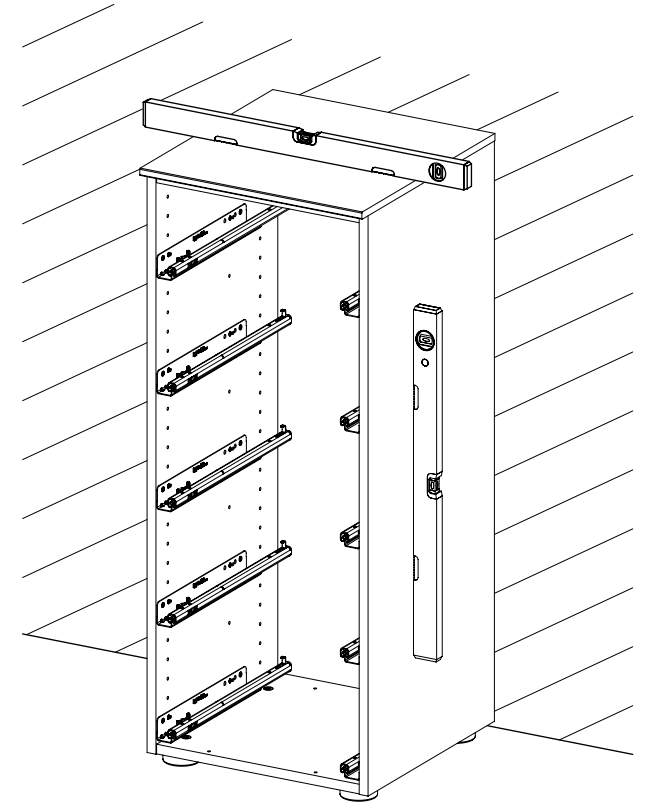
~~Typ 1~~
~~Typ 2~~
 Typ 3
 Typ 4

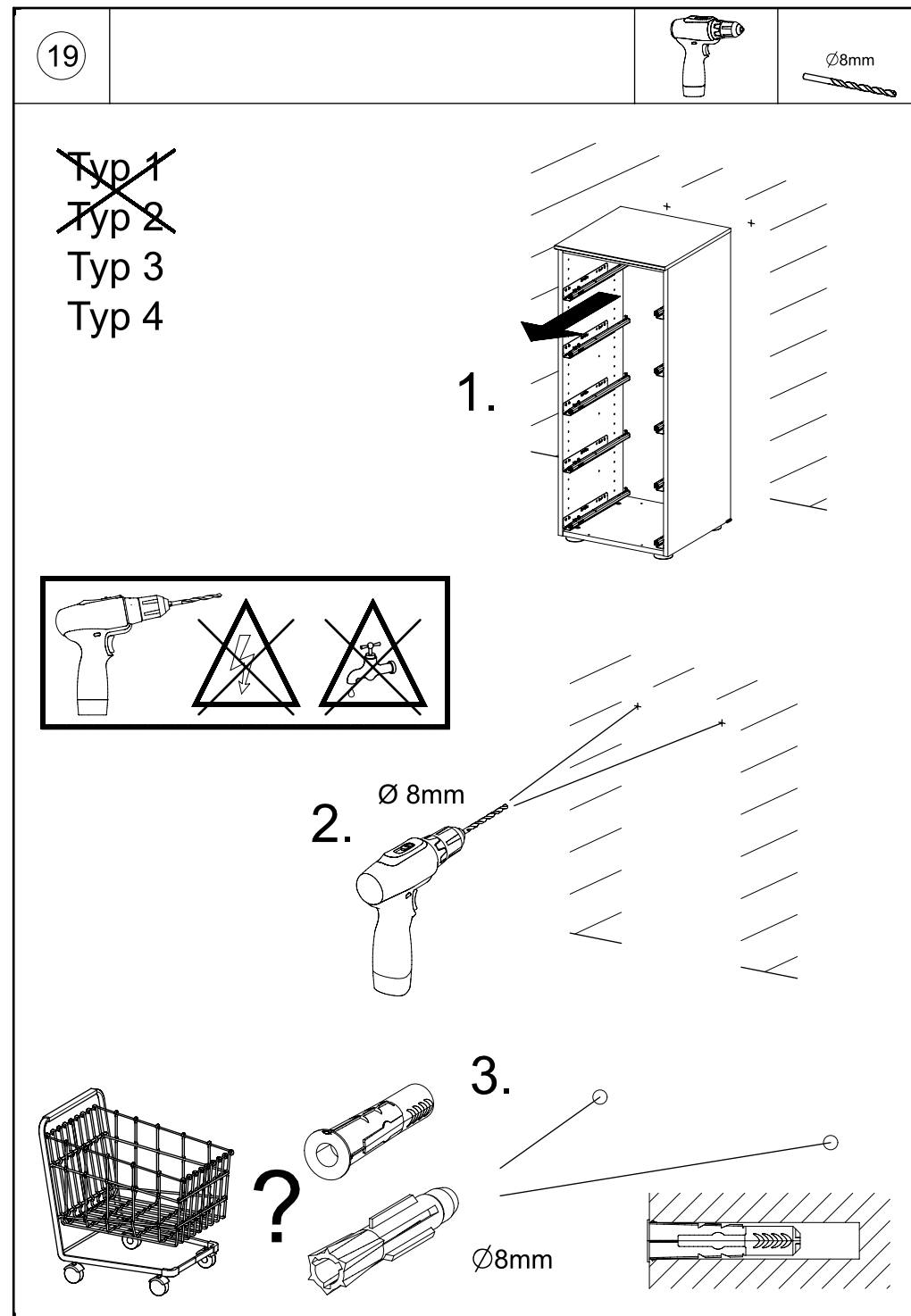
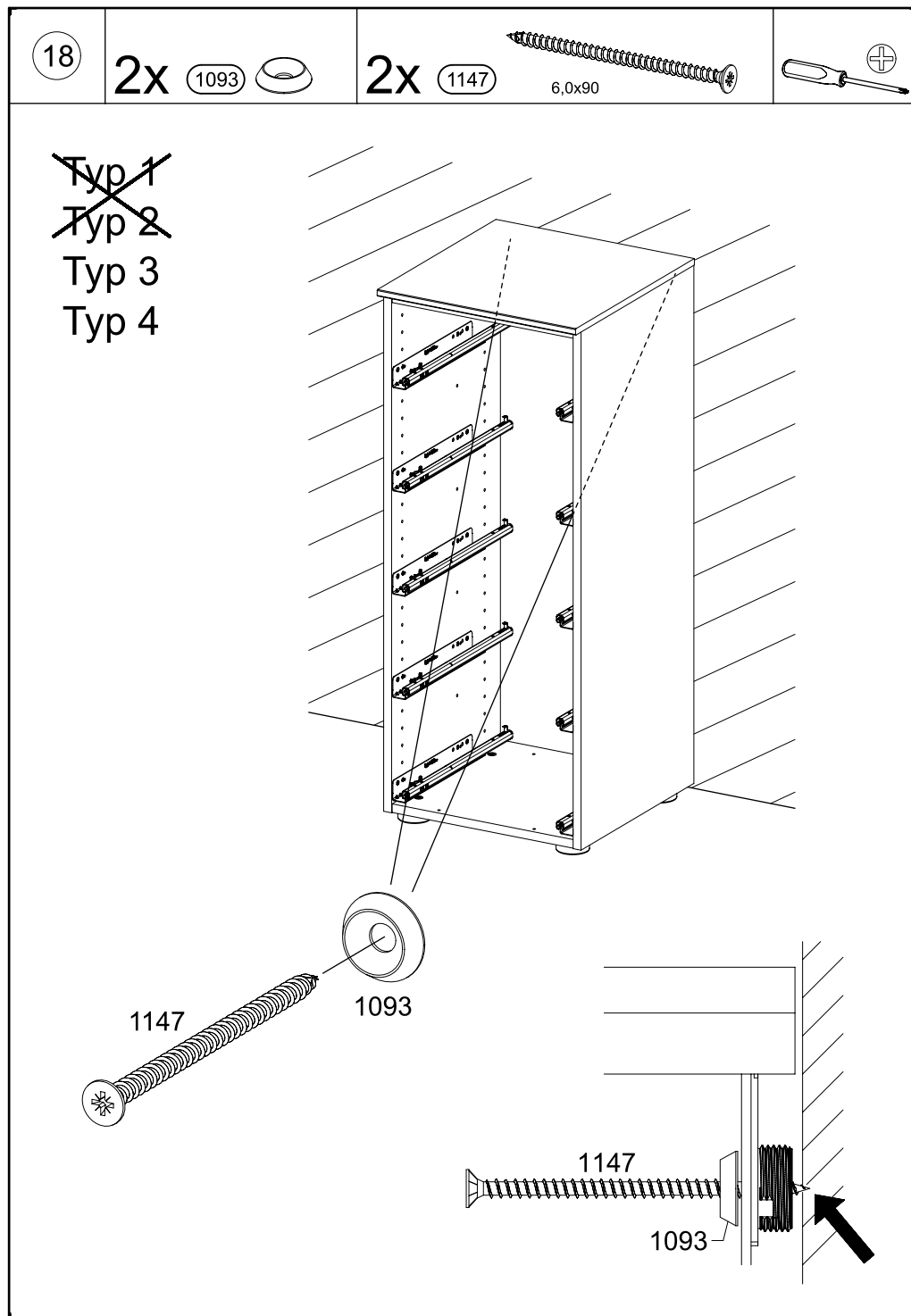


17



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

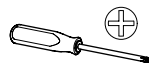




20

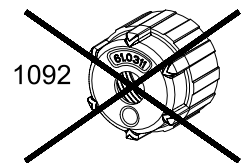
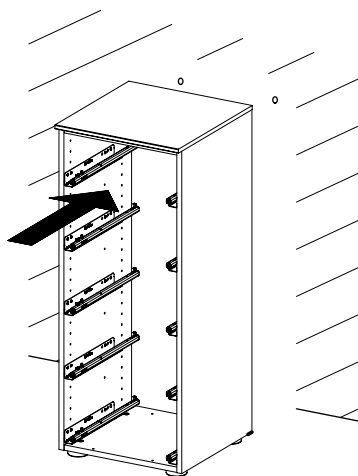
2x

1092



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

1.



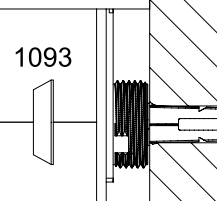
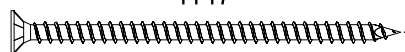
1092



2.

1147

1093

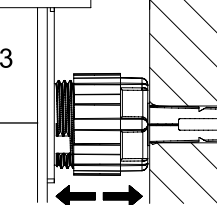
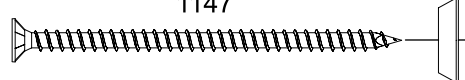


10-15mm

2.

1147

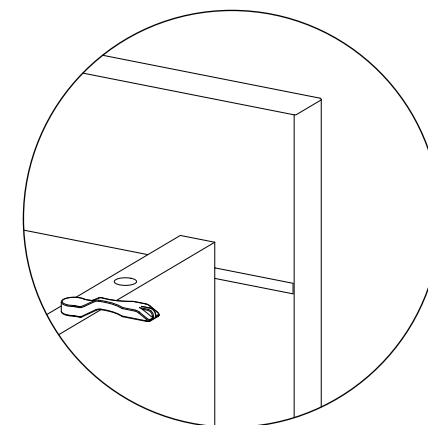
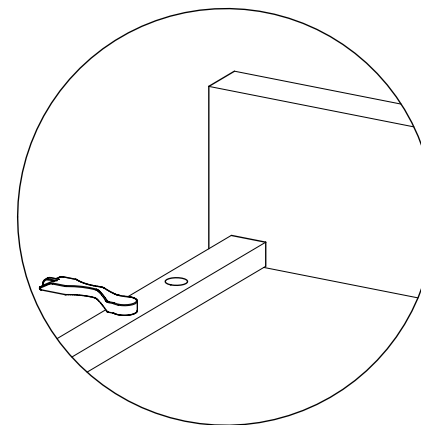
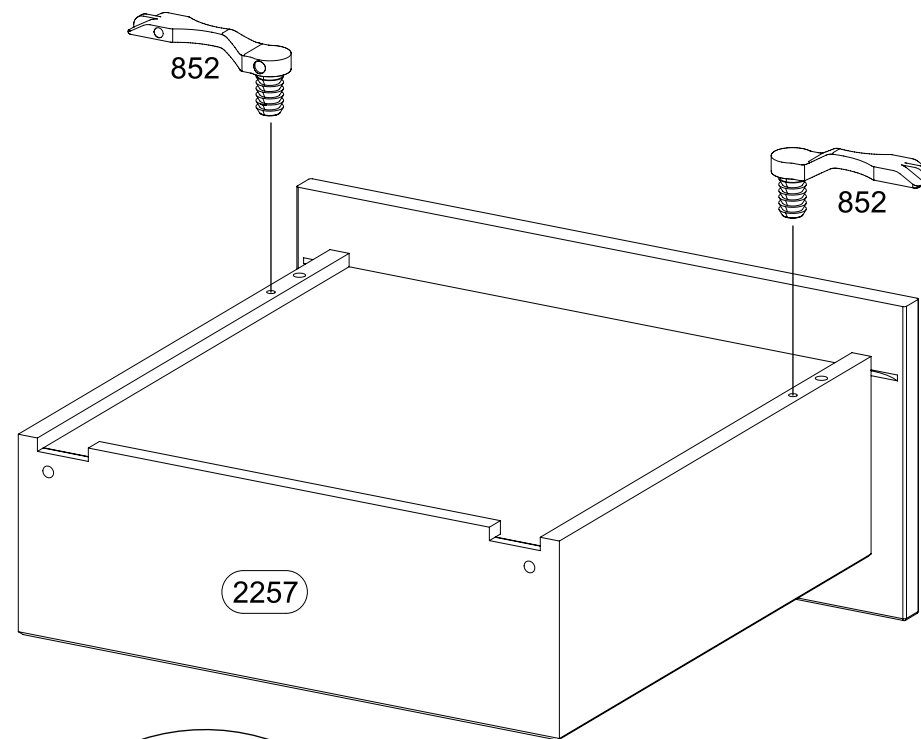
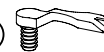
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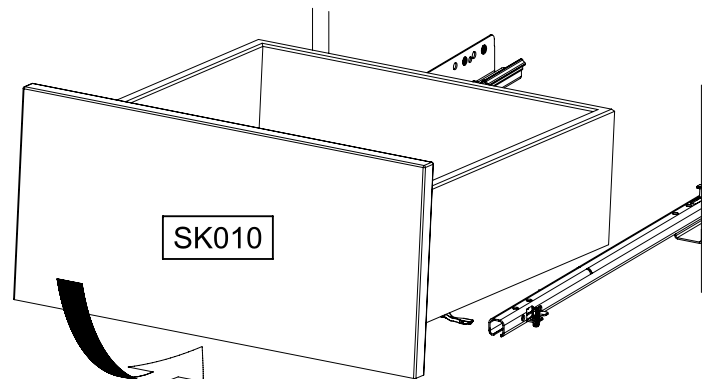
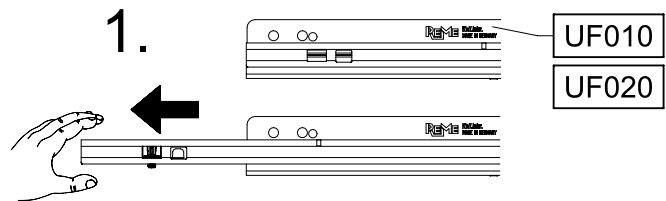
21

6-10x

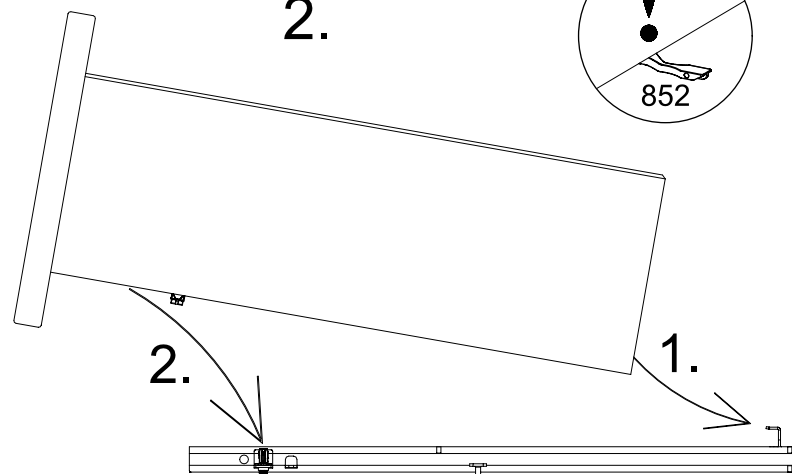
852



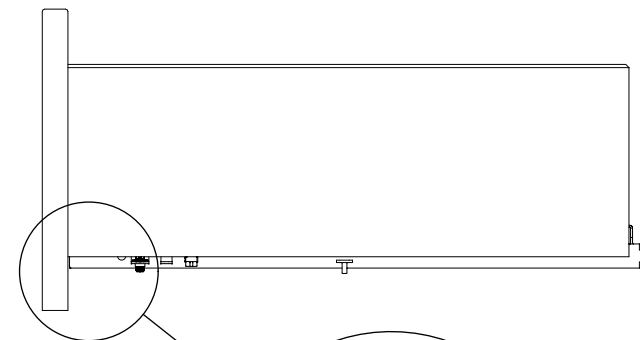
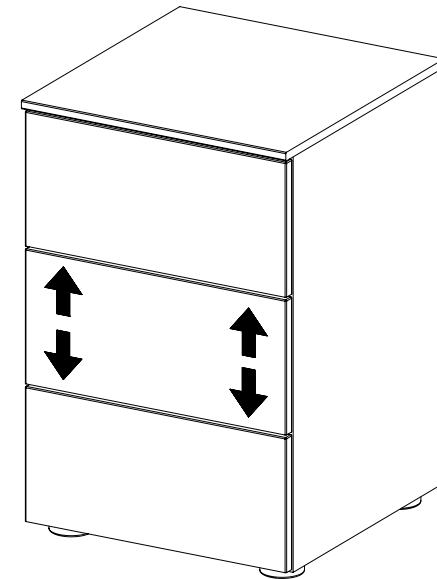
22



2.



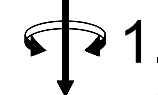
23



2.

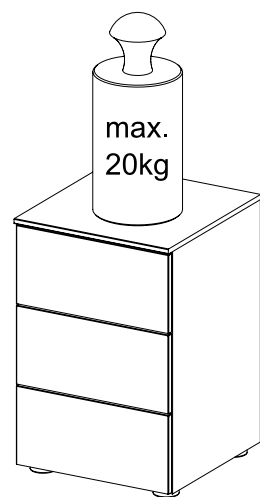
852

SK010

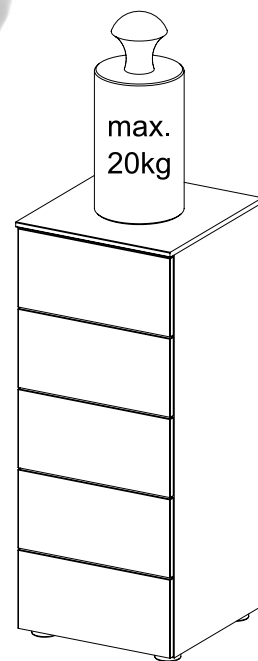


2.

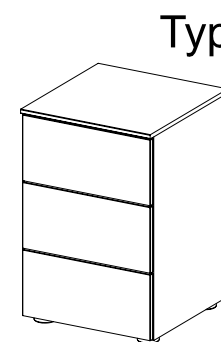
852



Typ 1
Typ 2



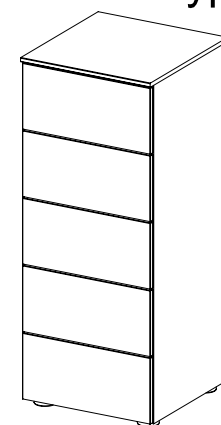
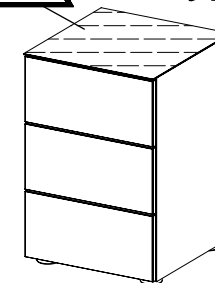
Typ 3
Typ 4



Typ 1



Typ 2



Typ 3



Typ 4

