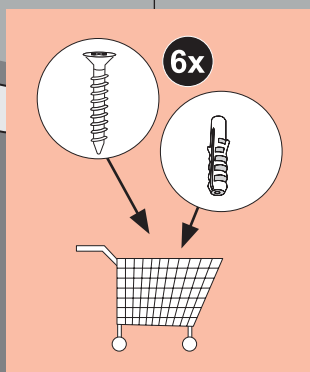
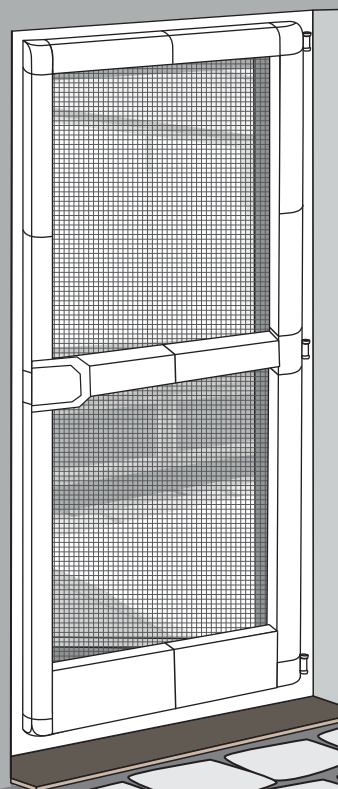
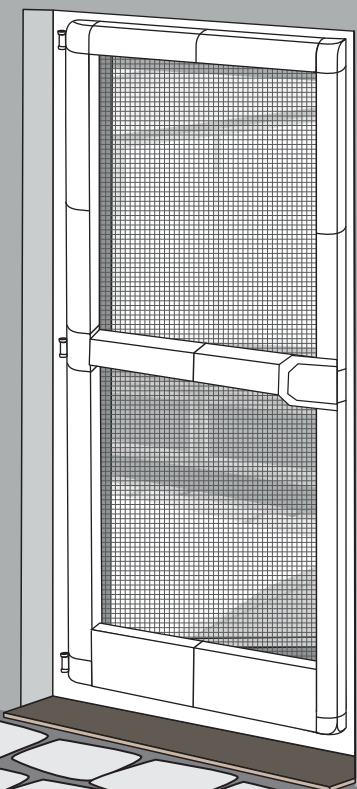
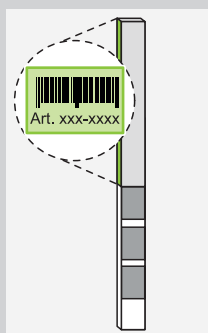
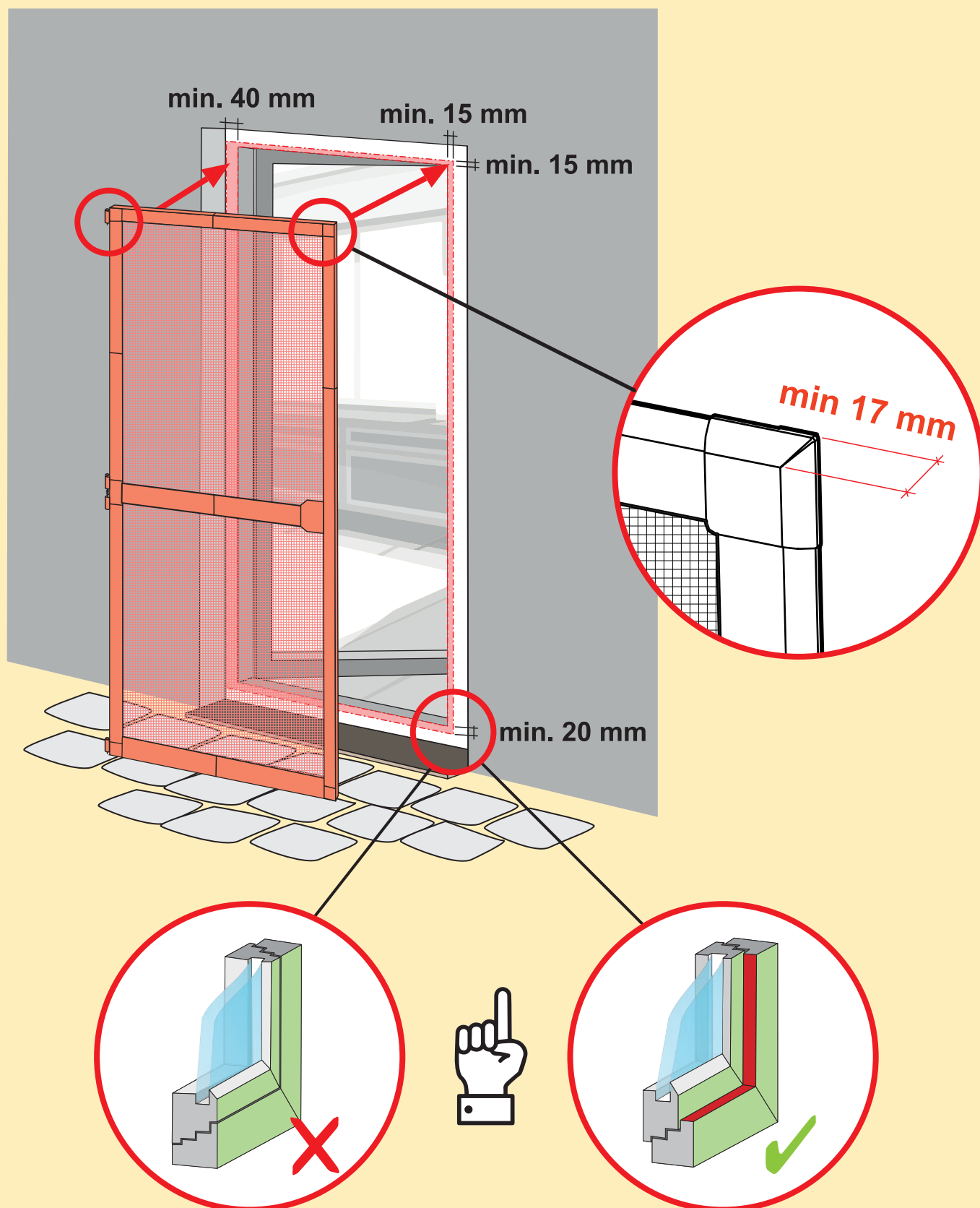


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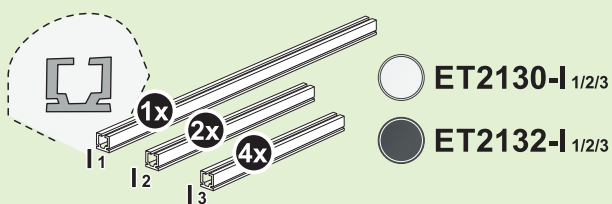
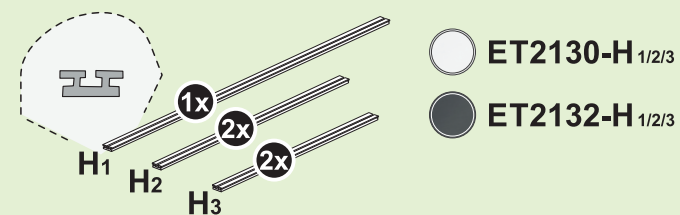
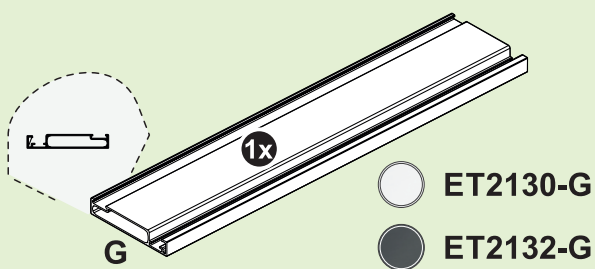
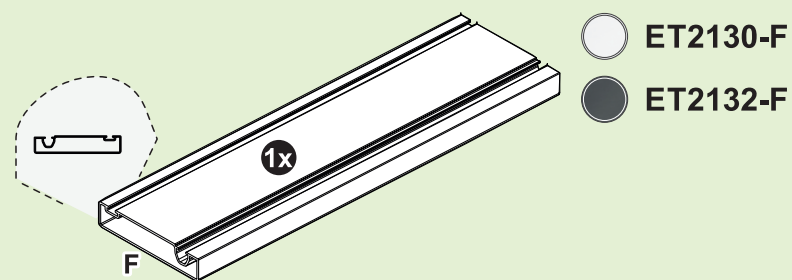
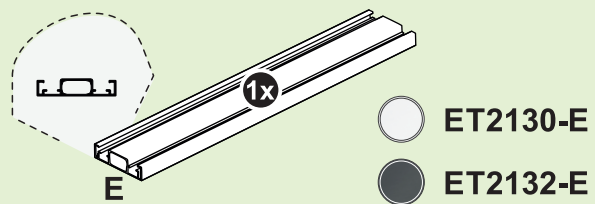
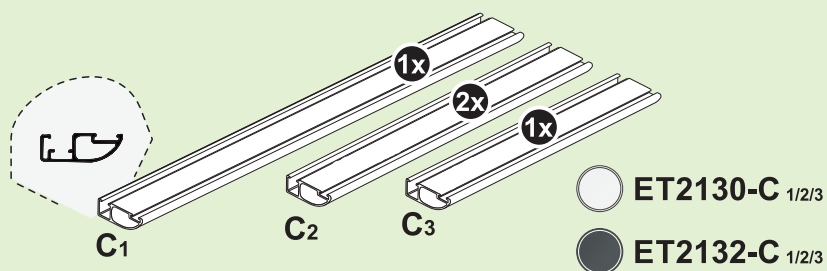
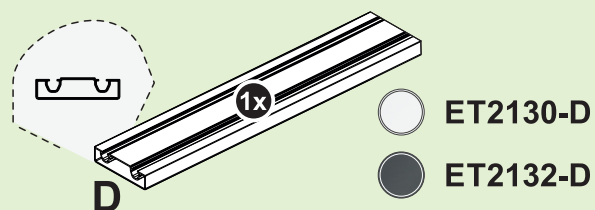
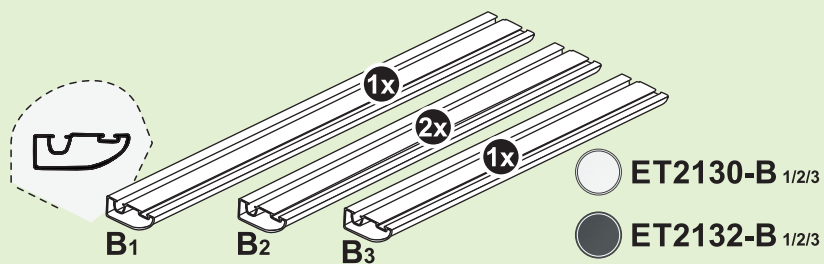
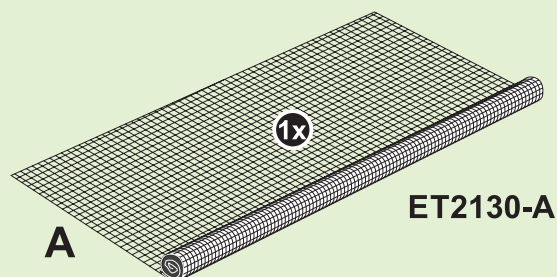
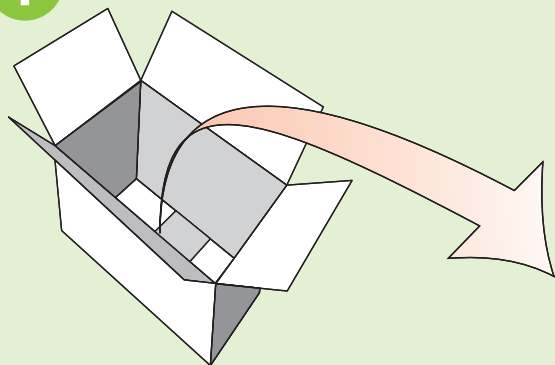


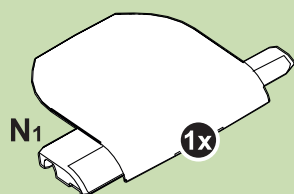
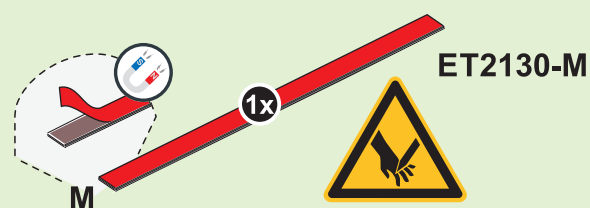
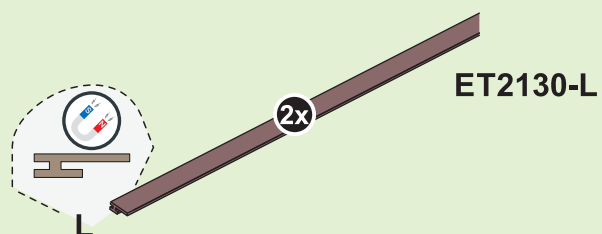
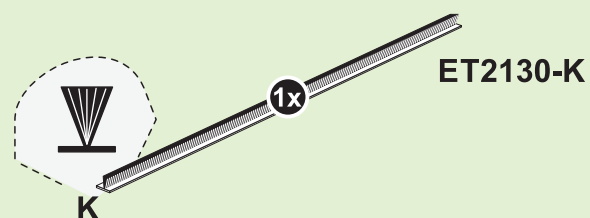
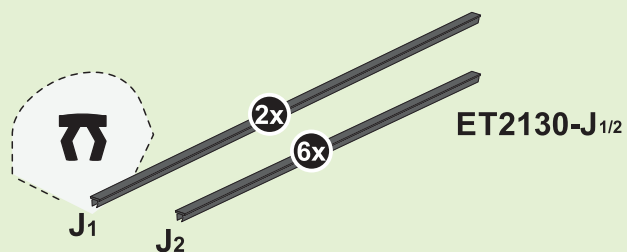
min. 1.5 h



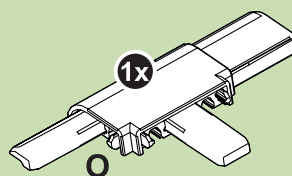


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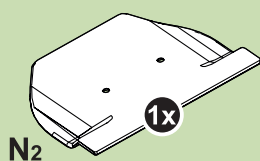




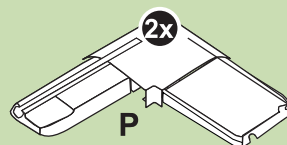
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ET2130-O  
ET2132-O



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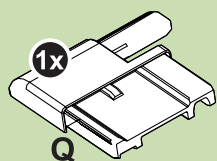


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ET2132-P

N<sub>3</sub> 2x ET2130-N<sub>3</sub>



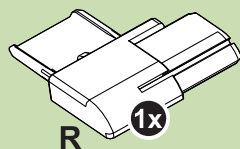
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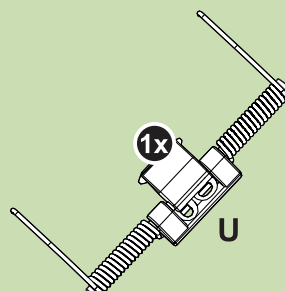
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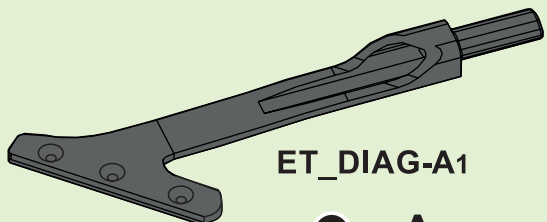
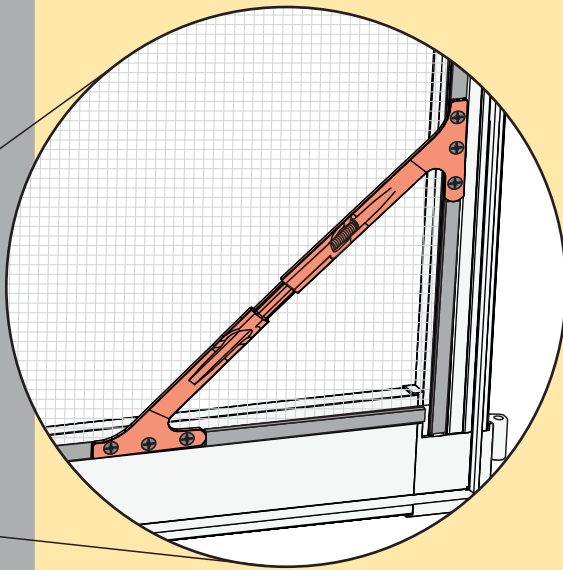
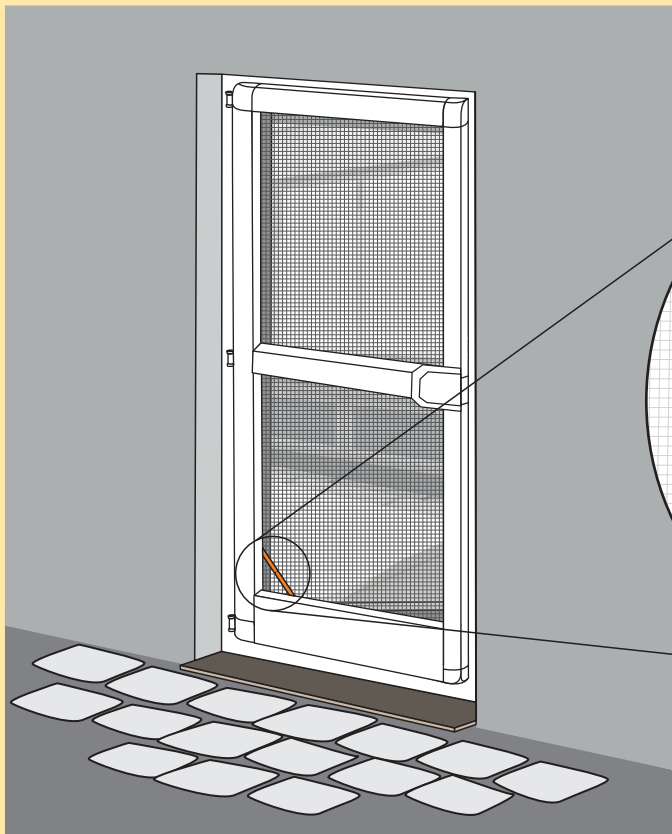
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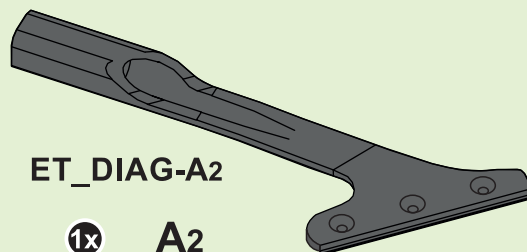
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ET\_DIAG-A1

1x

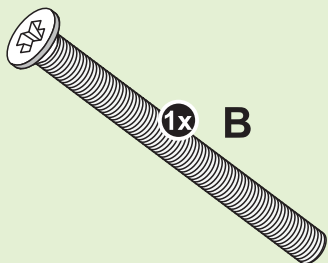
A1



ET\_DIAG-A2

1x

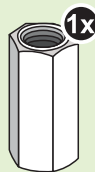
A2



1x

B

ET\_DIAG-B



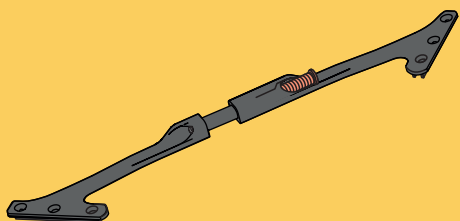
1x

C ET\_DIAG-C



6x

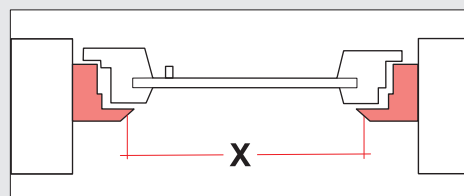
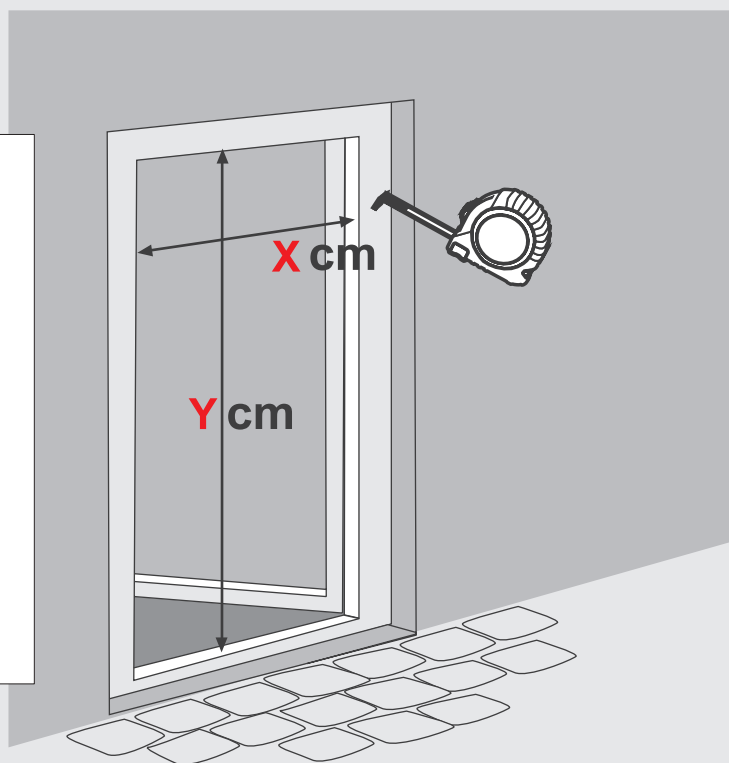
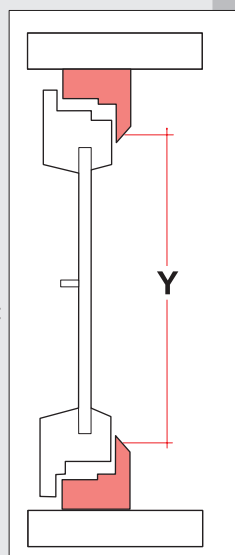
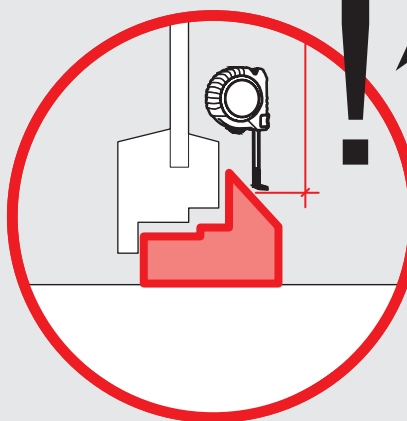
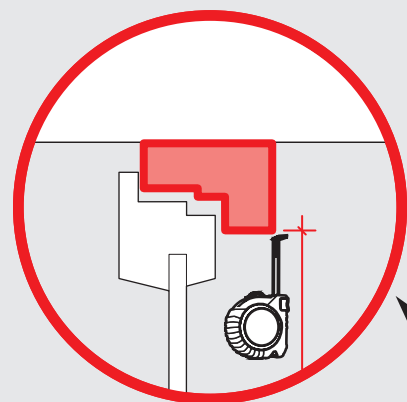
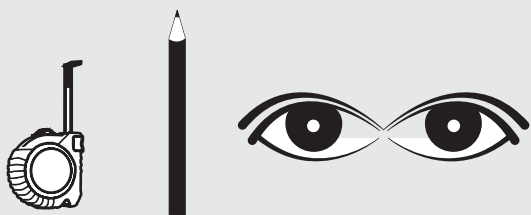
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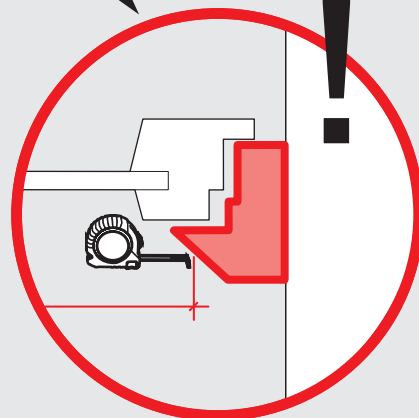
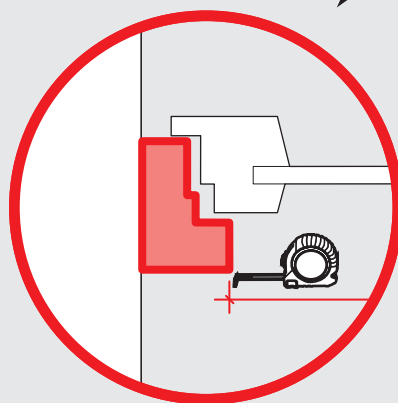
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46

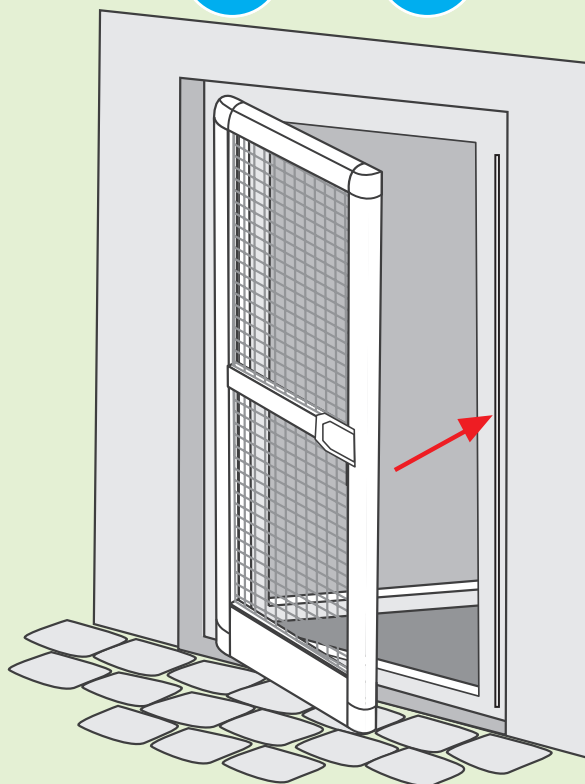


Y = \_\_\_\_\_ cm

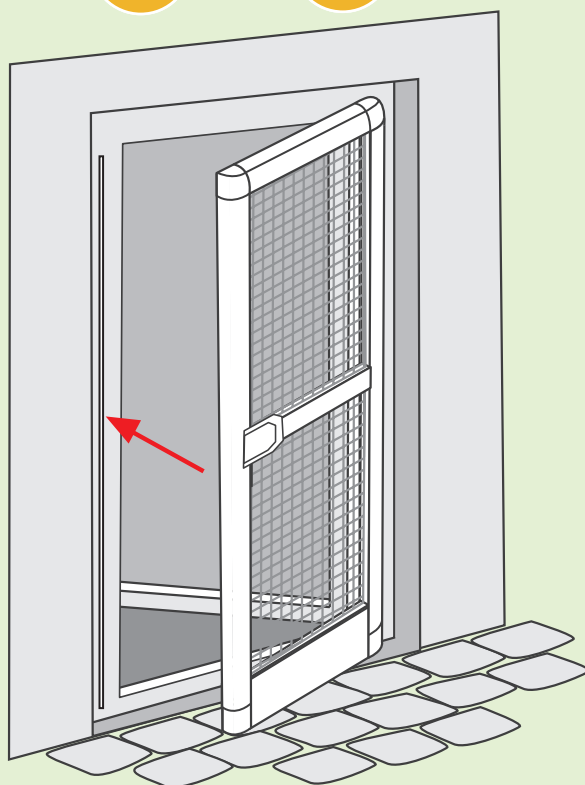


X = \_\_\_\_\_ cm

2 → 26

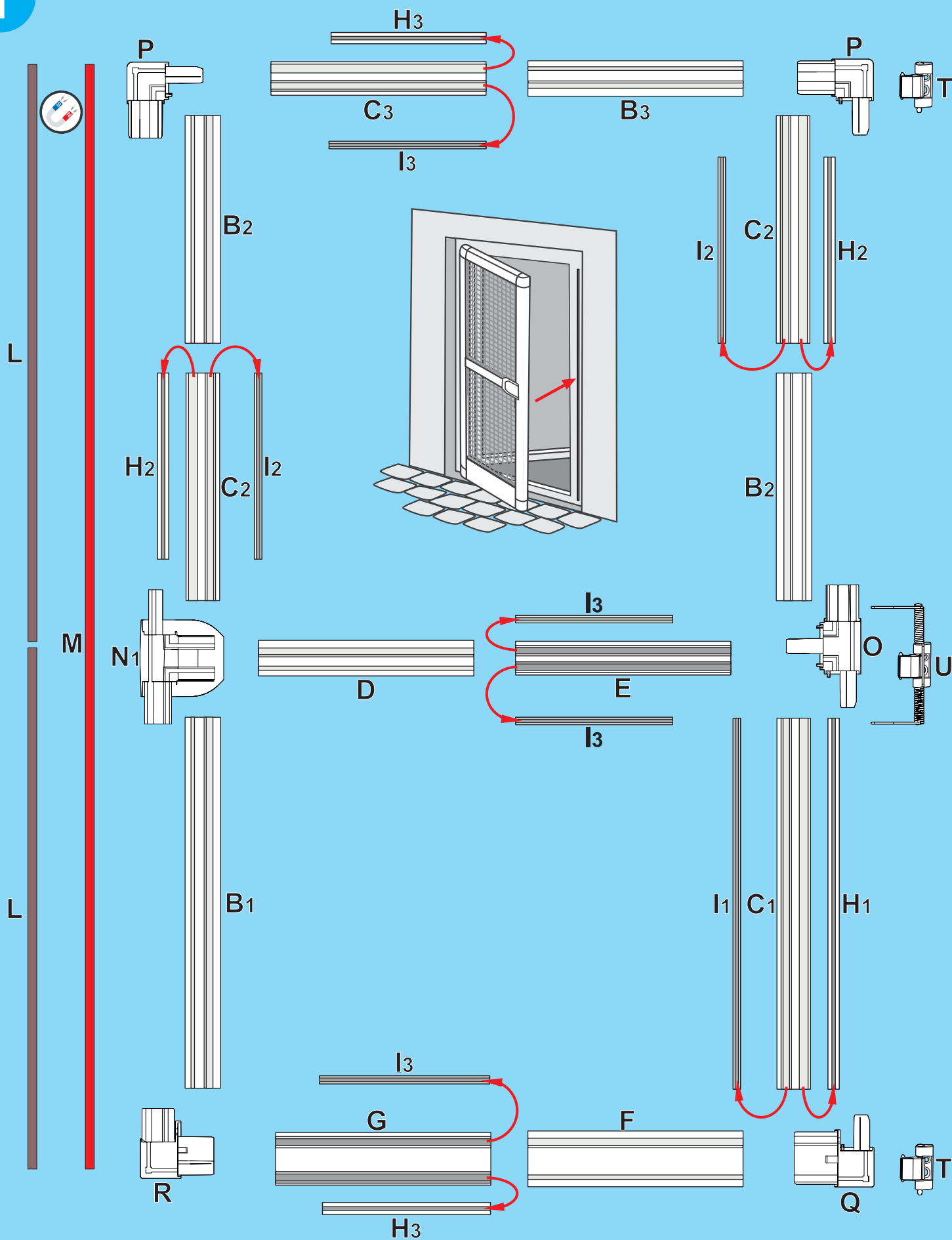


27 → 51



2 → 26

i



2 → 26

2

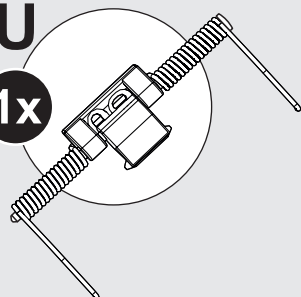
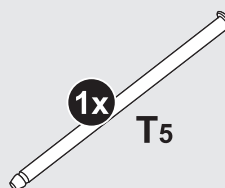
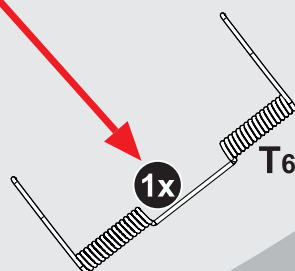
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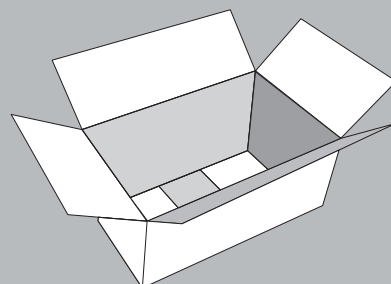


U

1x

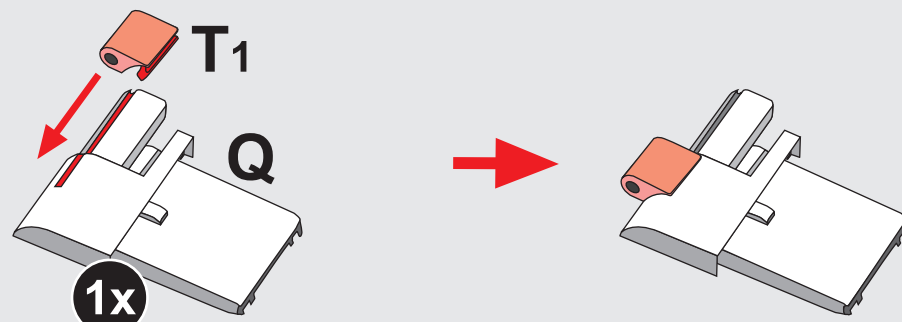
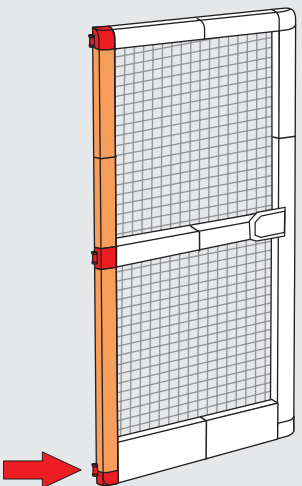
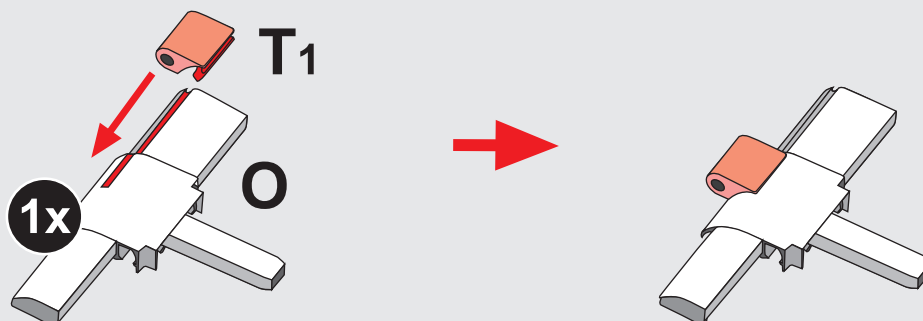
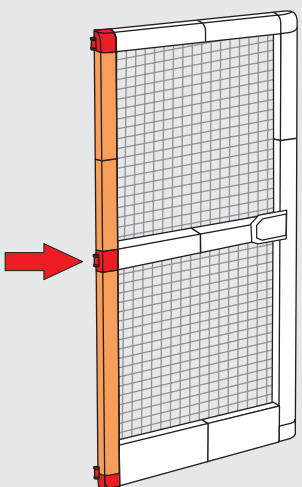
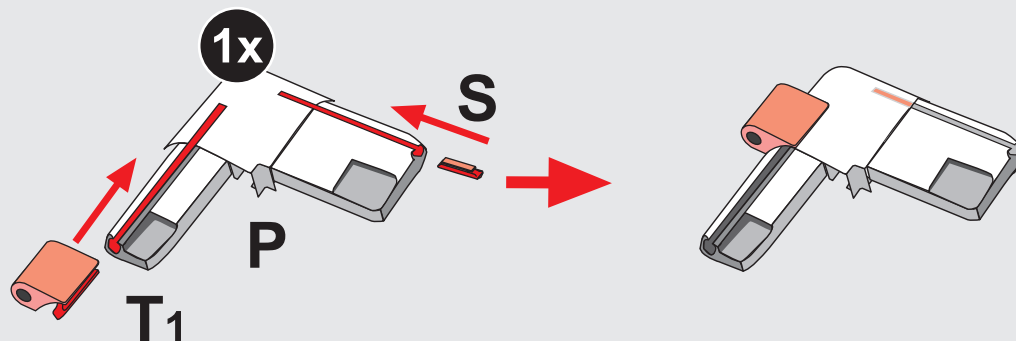
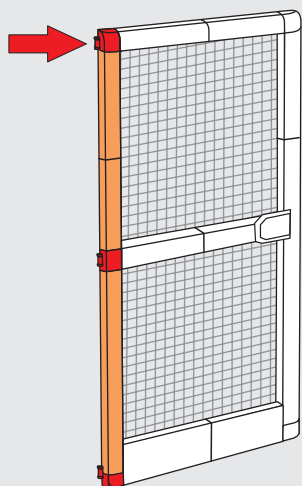
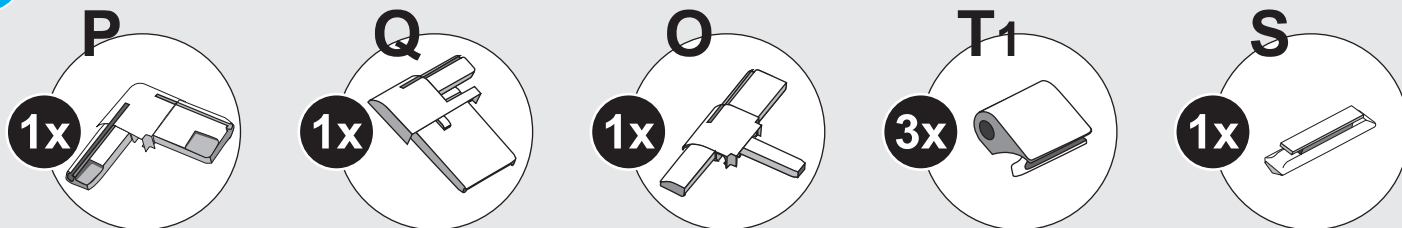
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T<sub>4</sub>

1x

T<sub>6</sub>

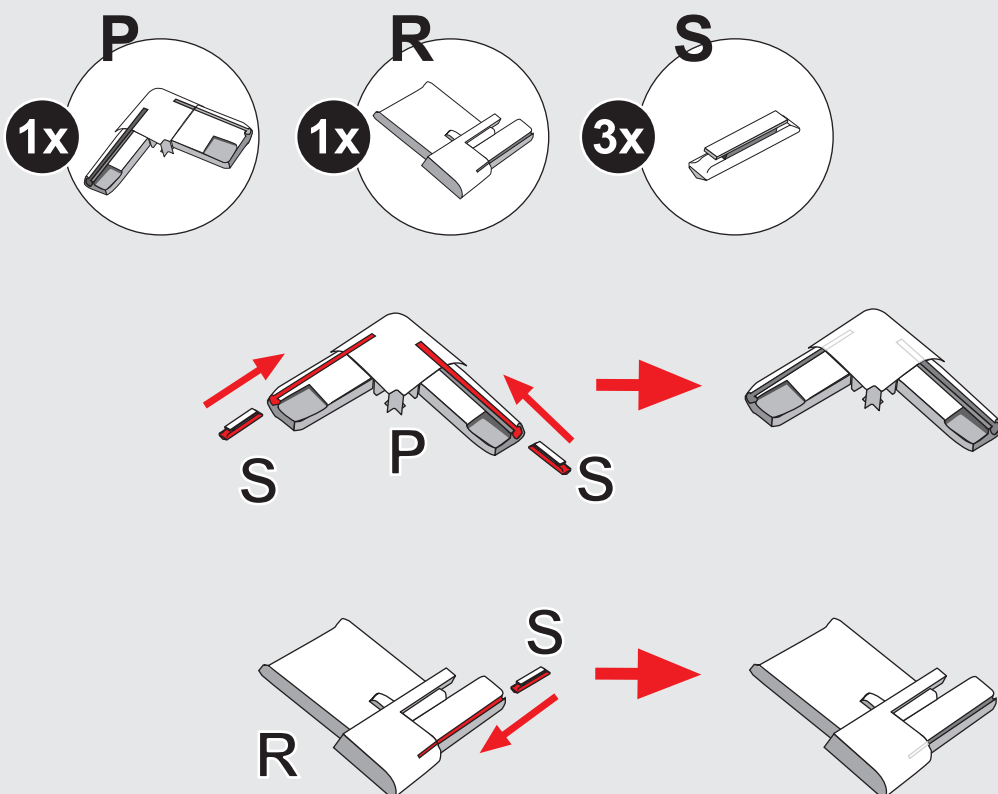
2 → 26

3

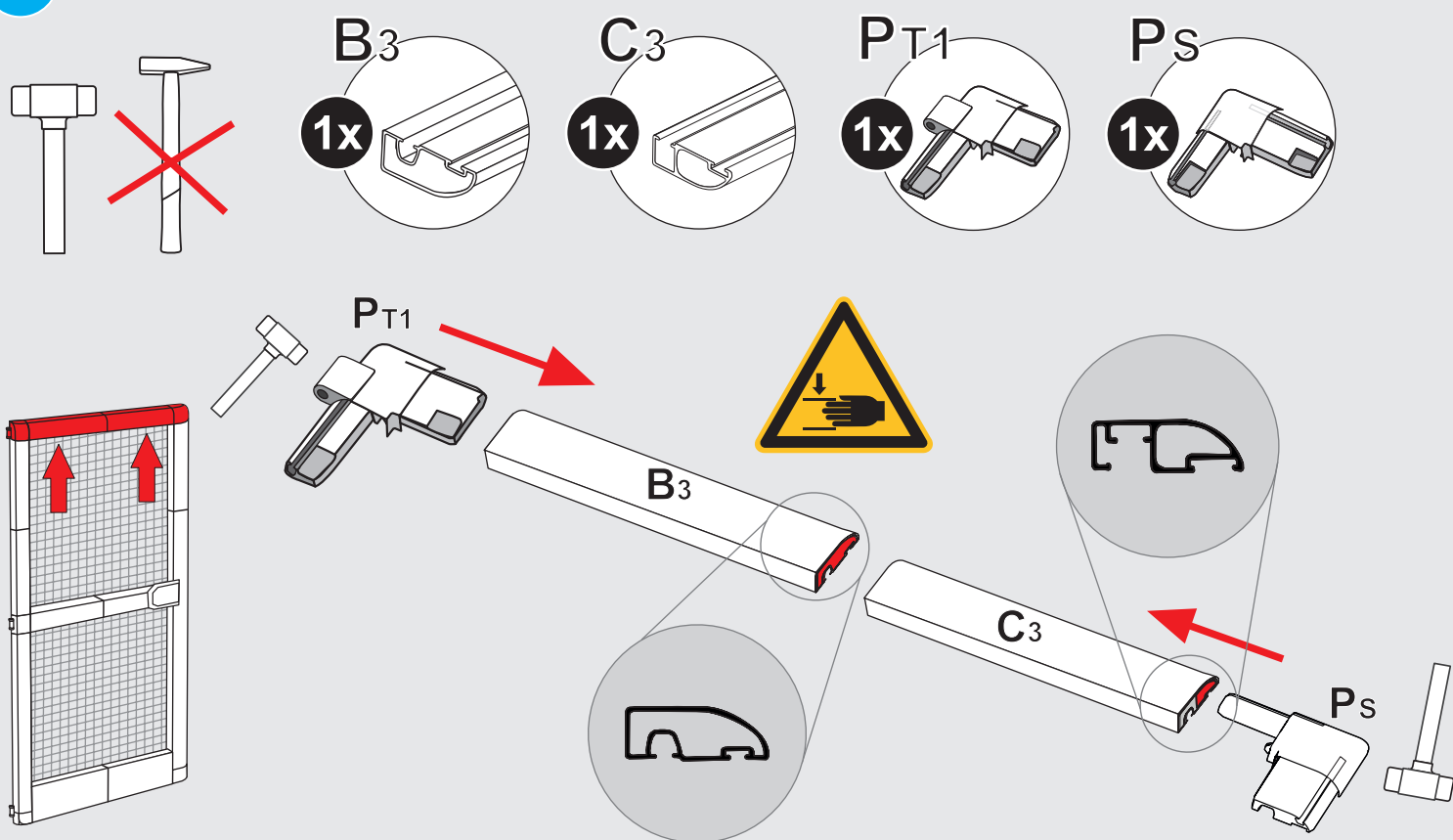


2 → 26

4

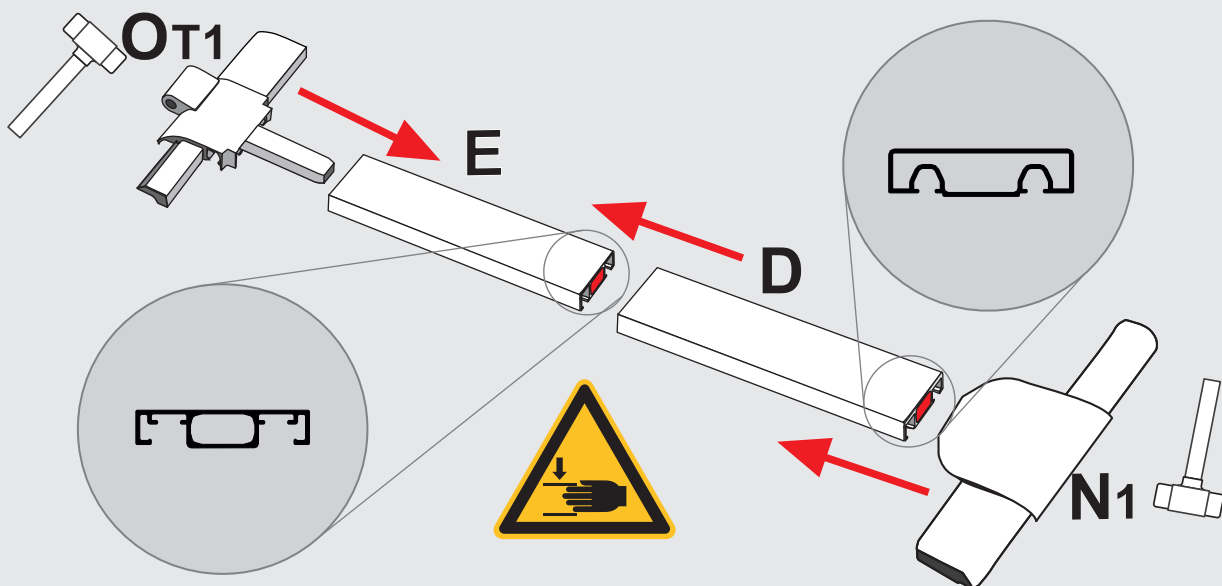
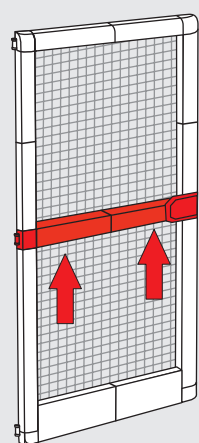
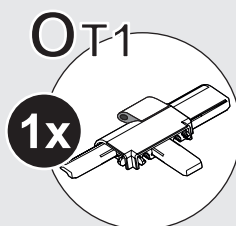
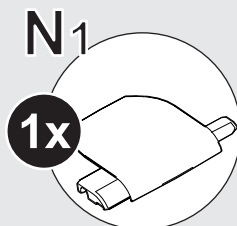
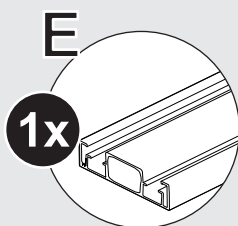
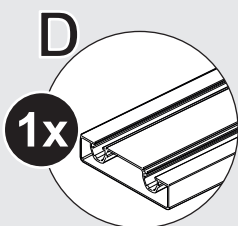
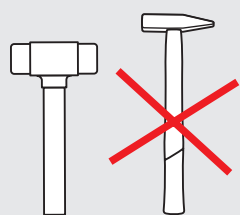


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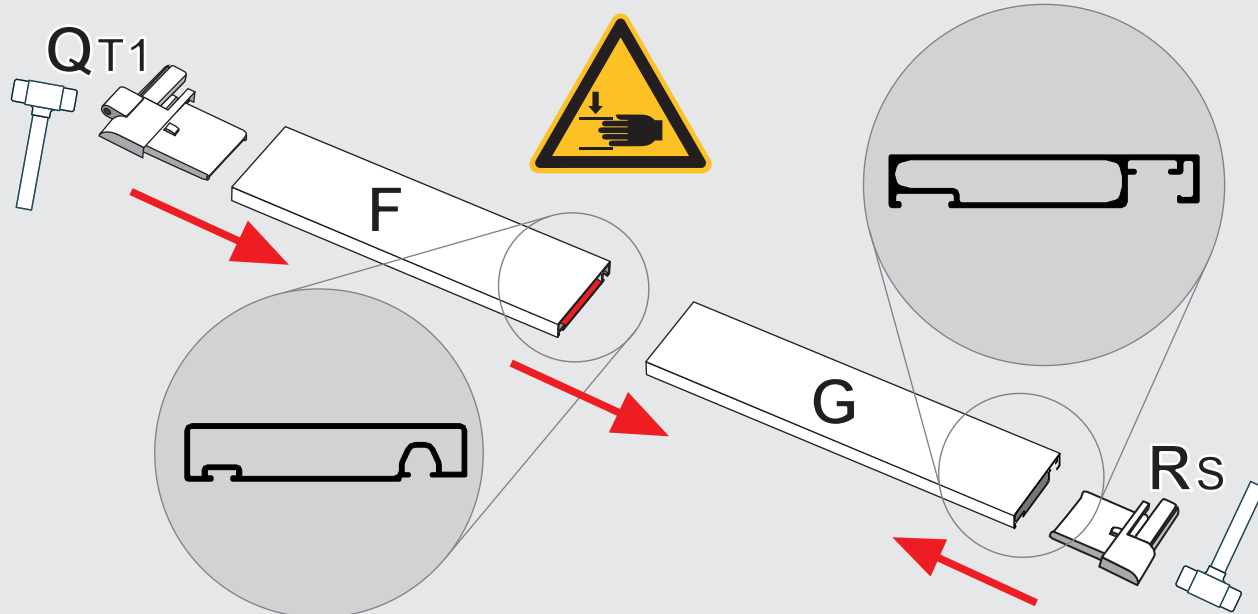
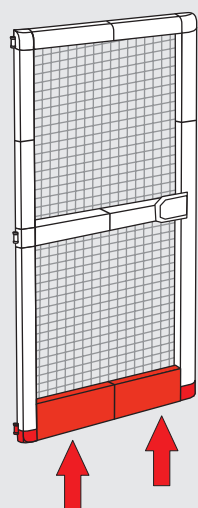
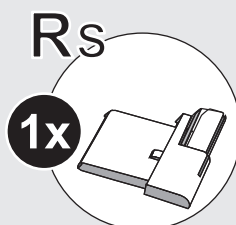
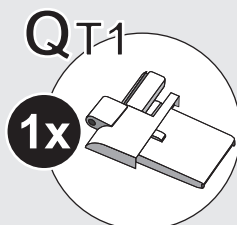
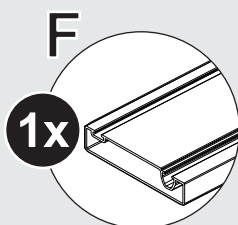
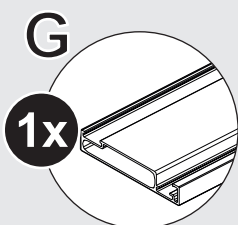
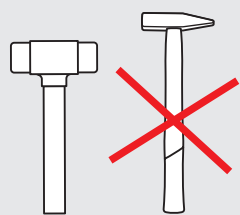


2 → 26

6

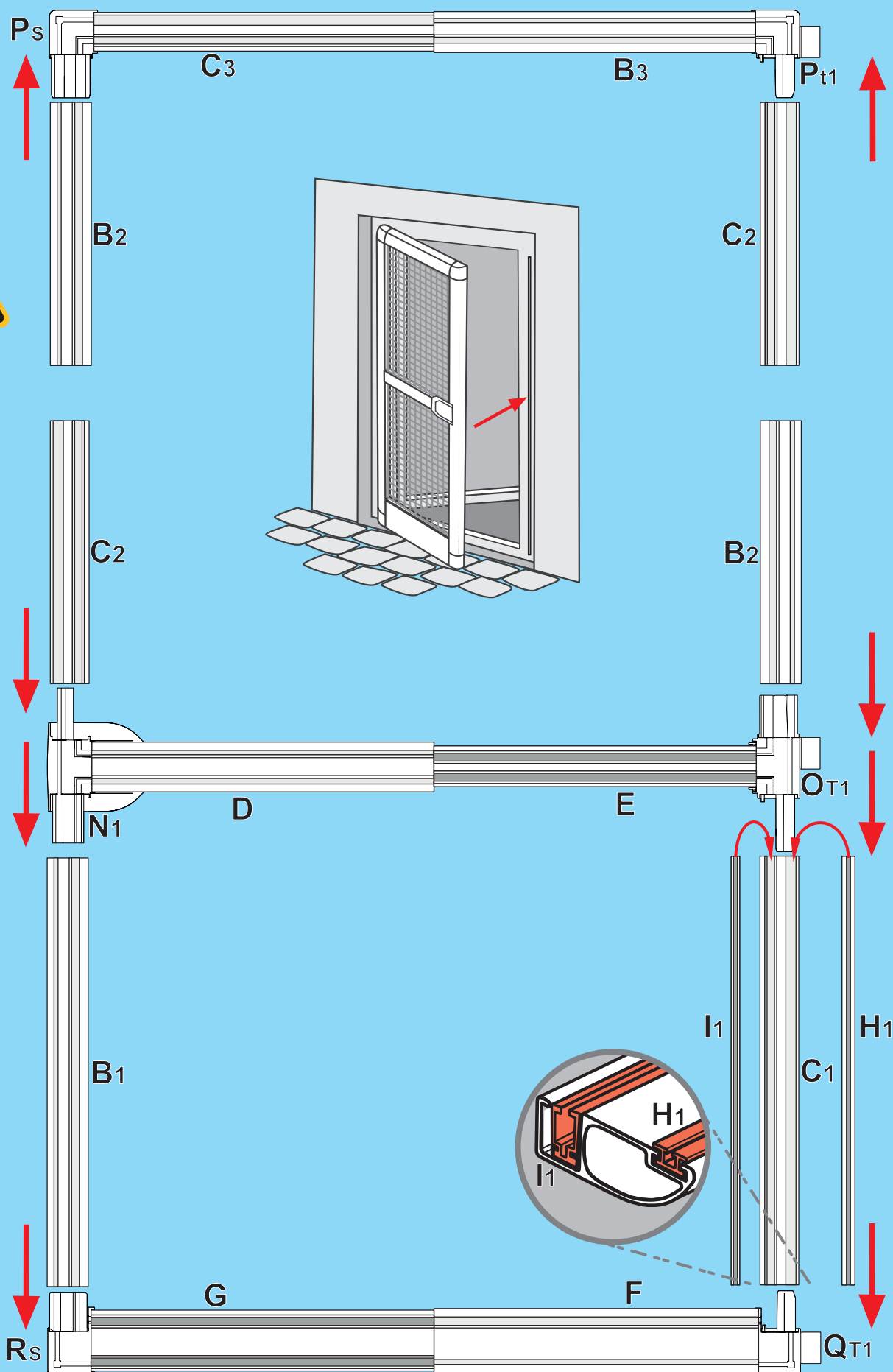


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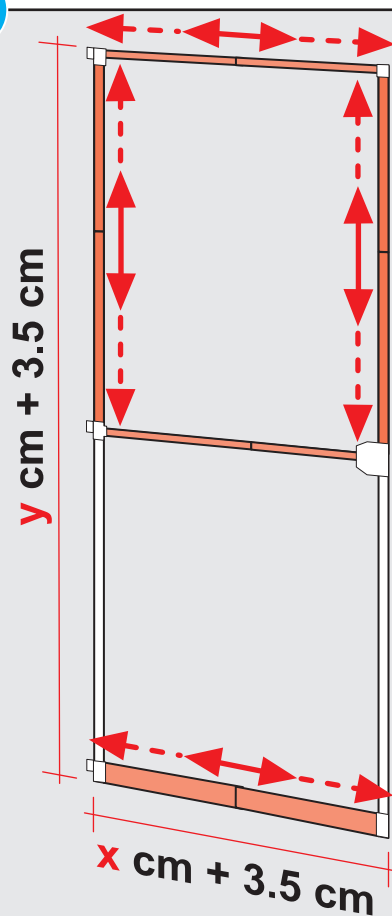
2 → 26

8

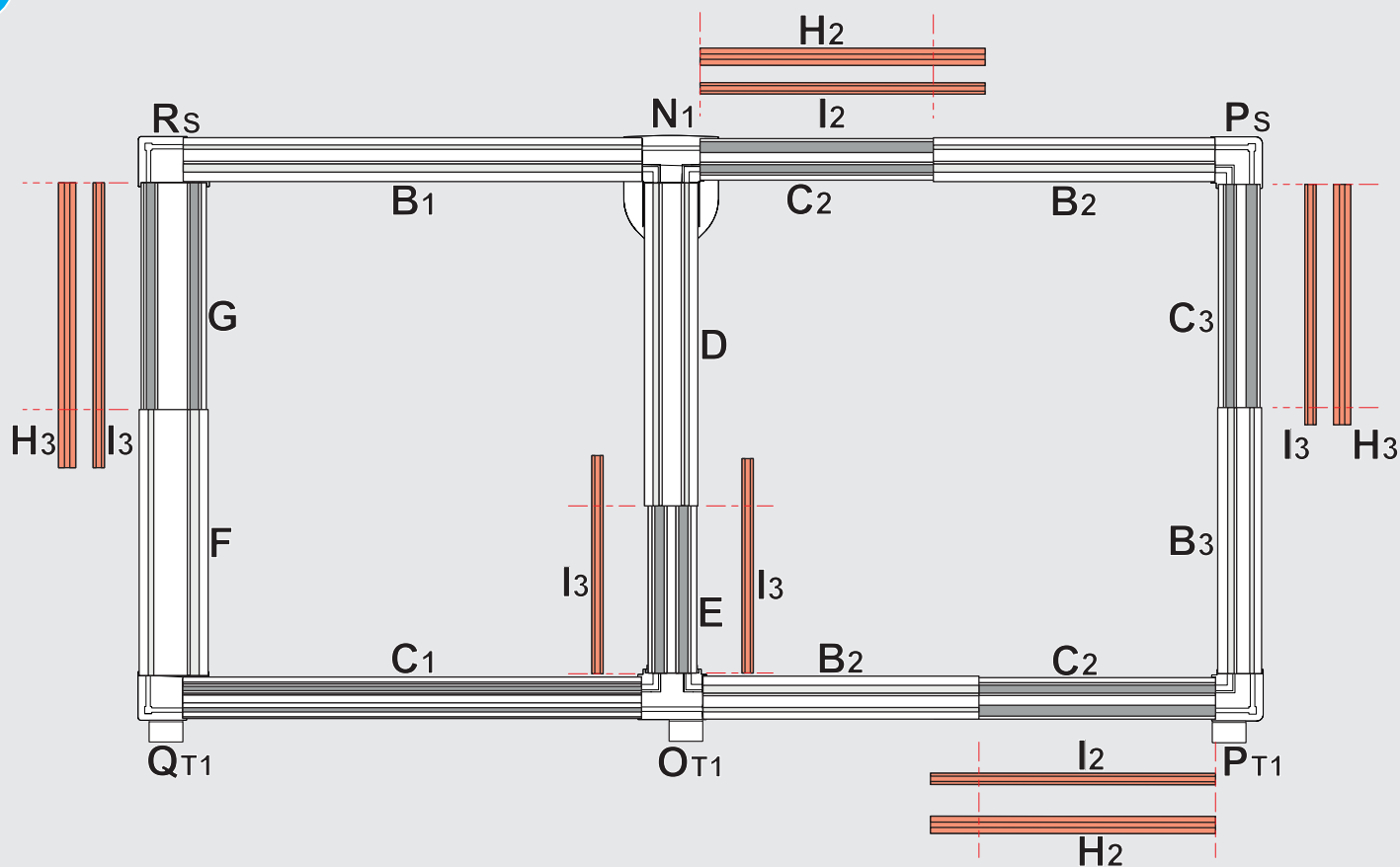


2 → 26

9

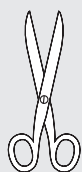


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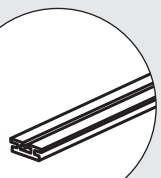


2 → 26

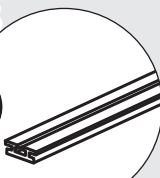
11

H<sub>2</sub>

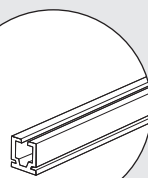
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H<sub>3</sub>

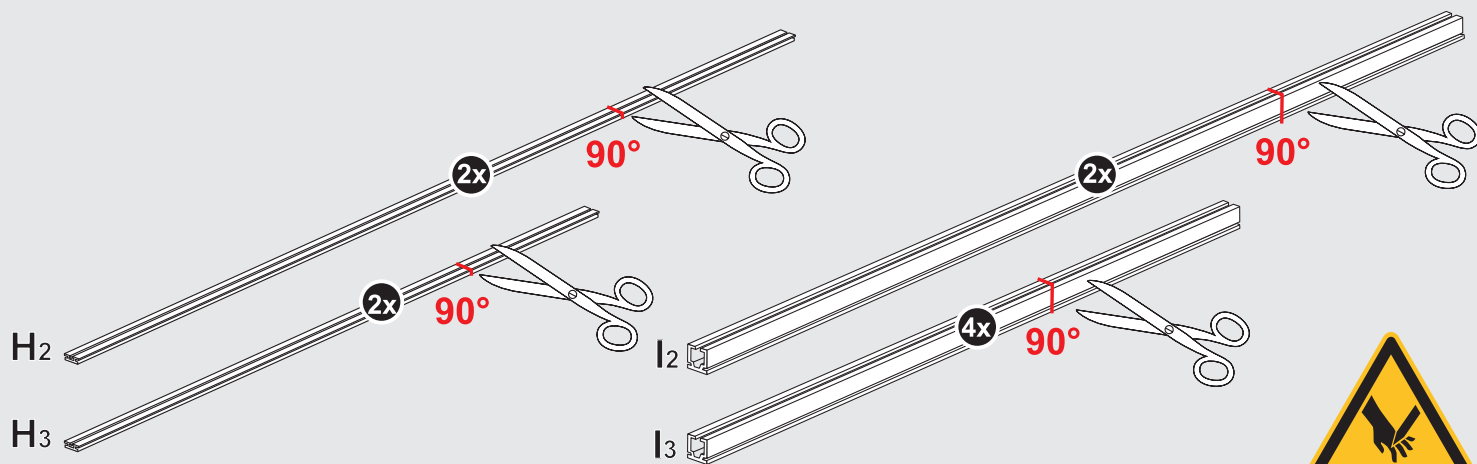
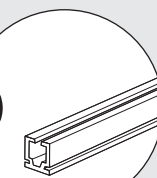
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l<sub>2</sub>

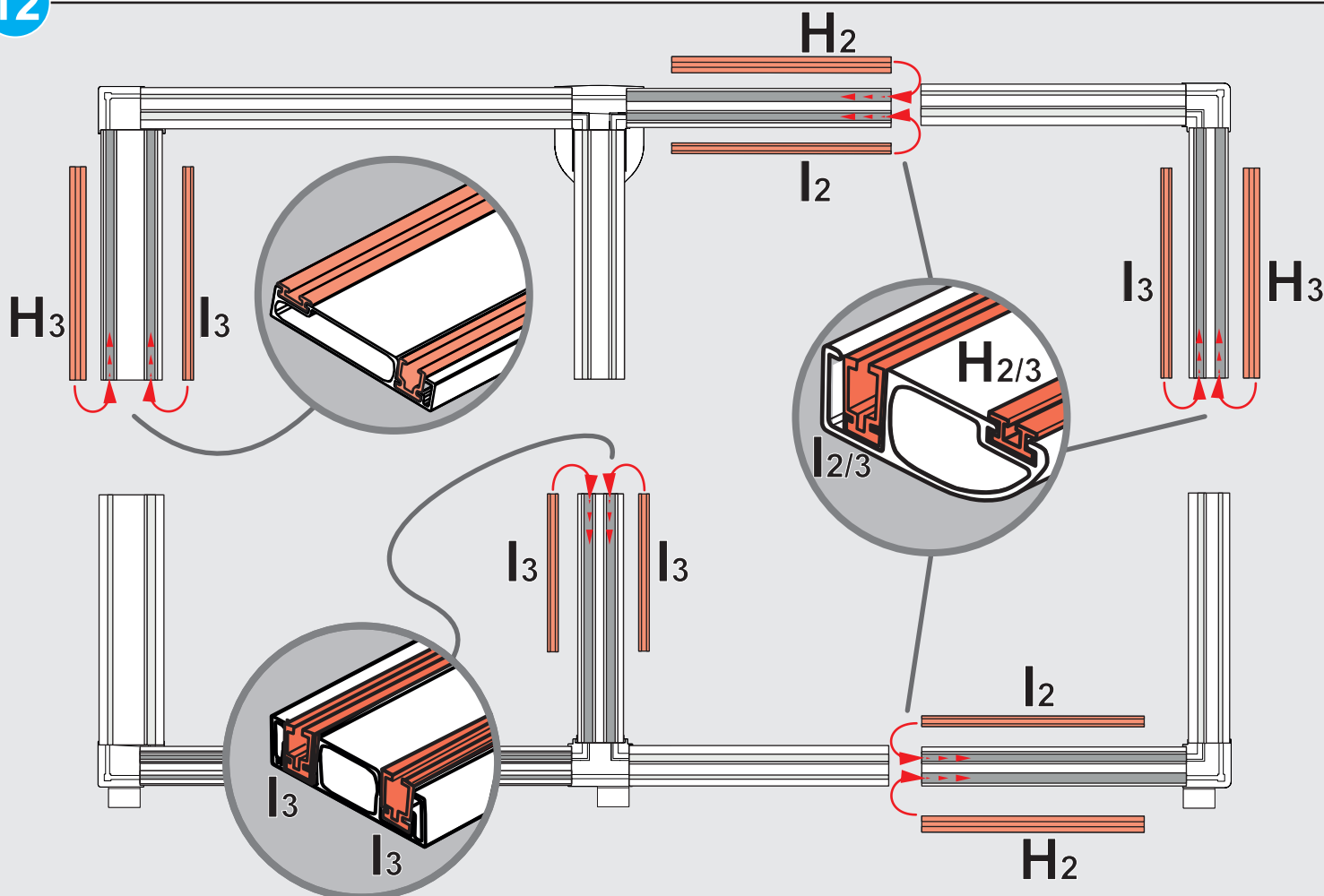
2x

l<sub>3</sub>

4x

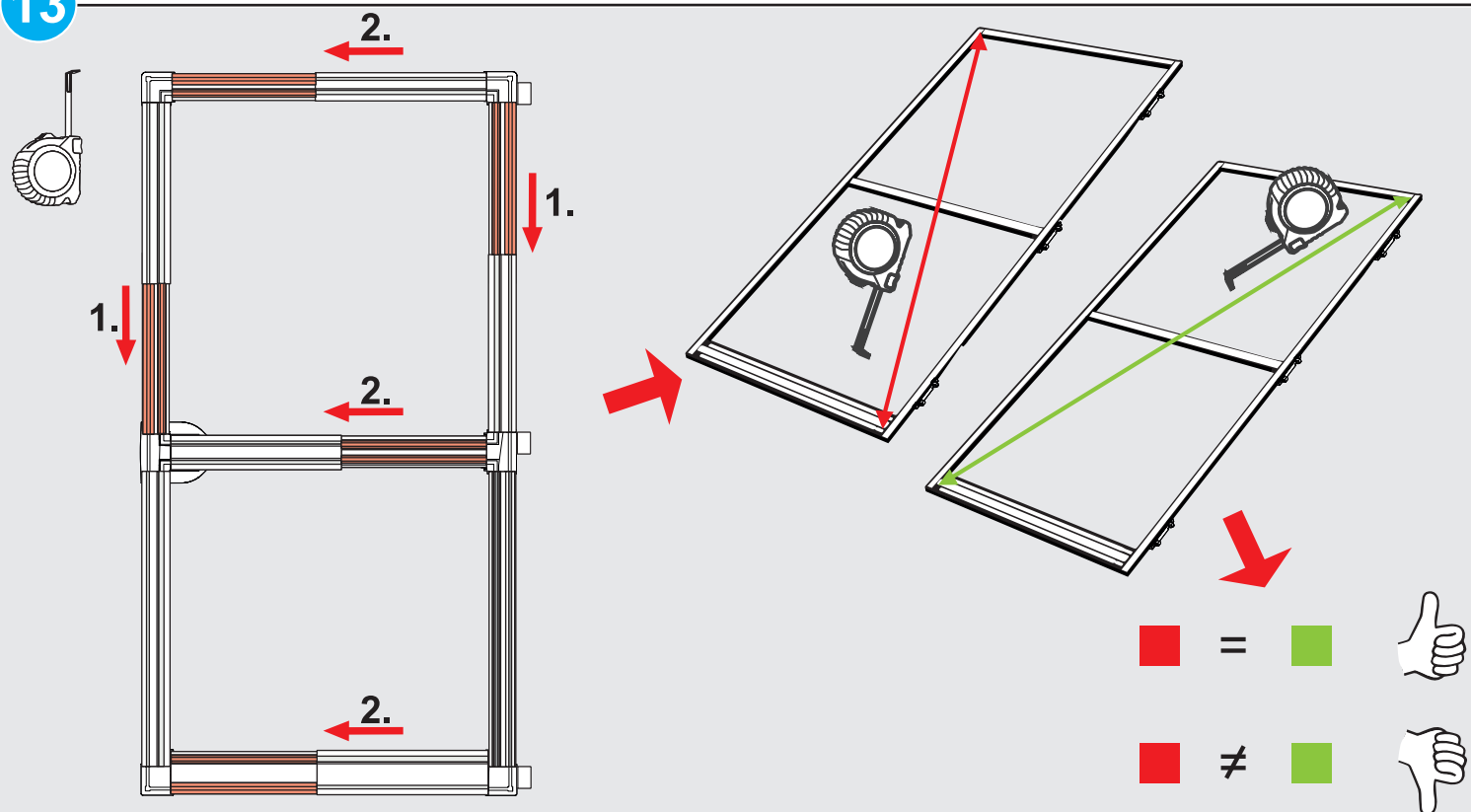


12

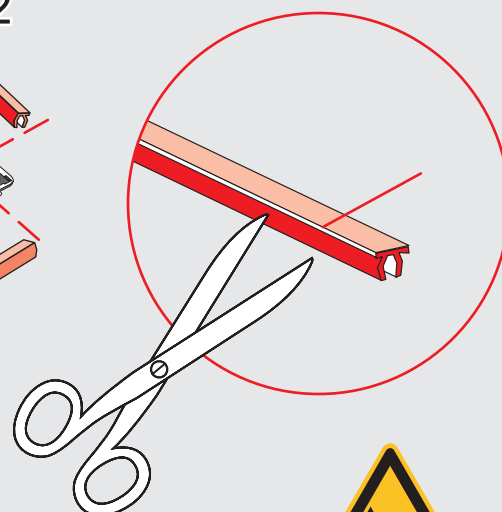
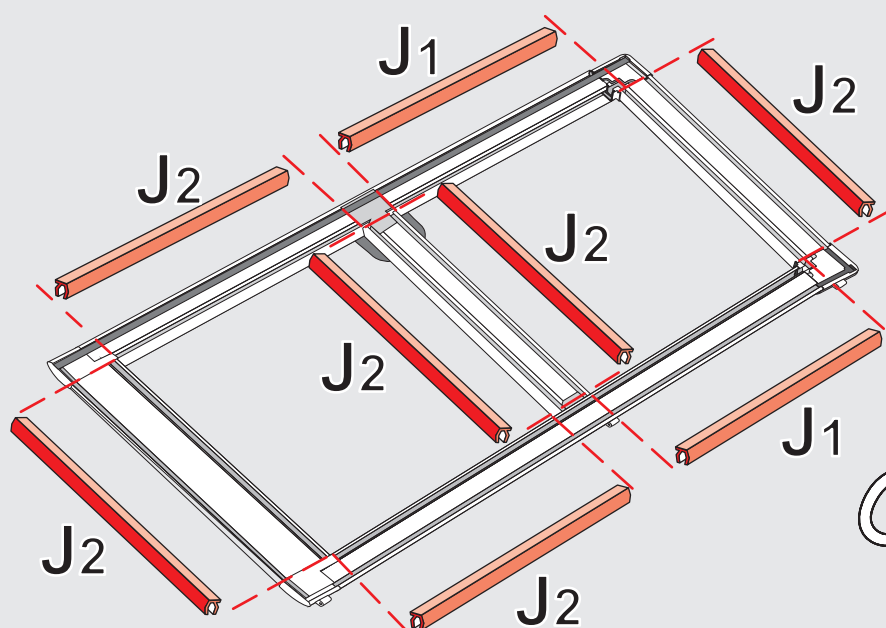
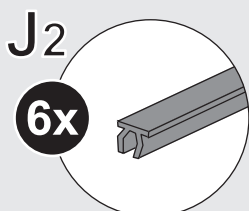
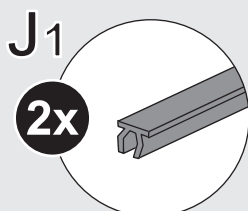
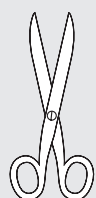


2 → 26

13

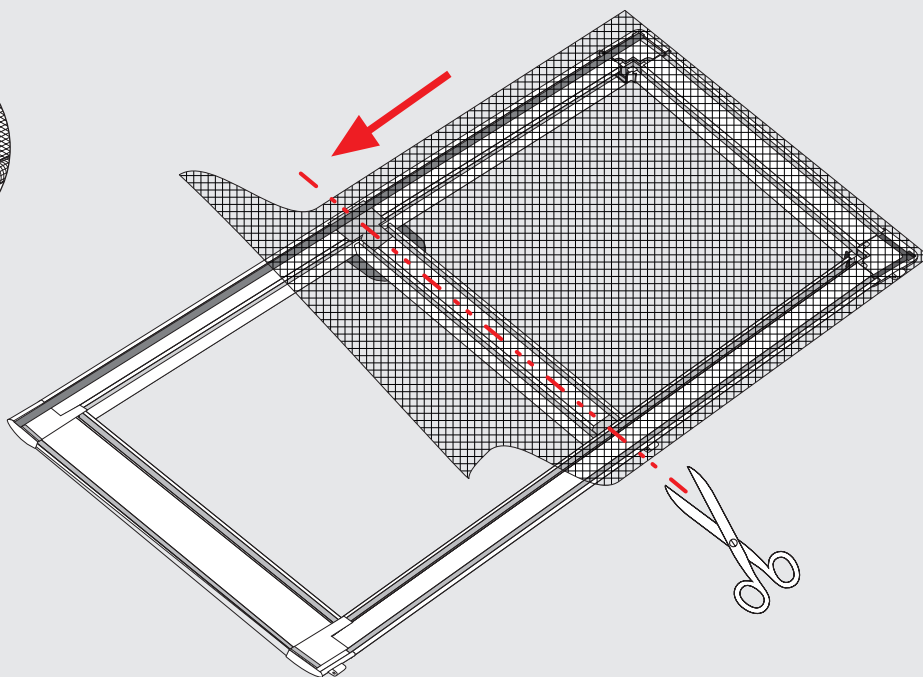
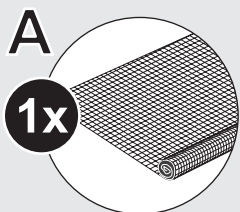
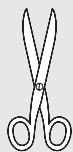


14

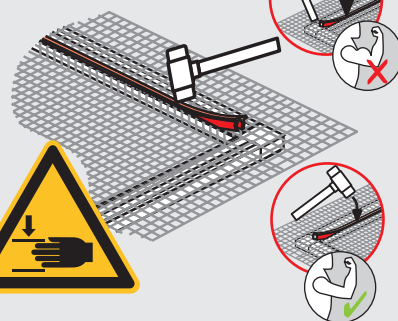
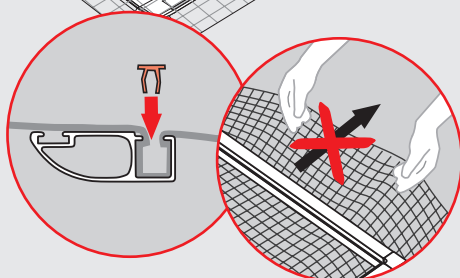
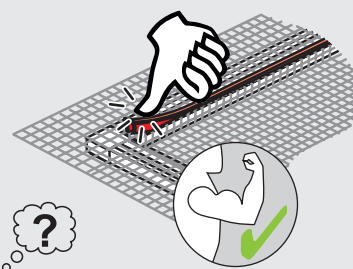
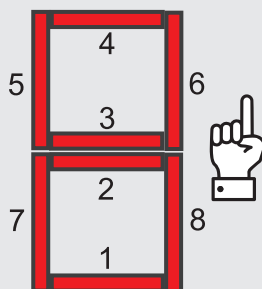
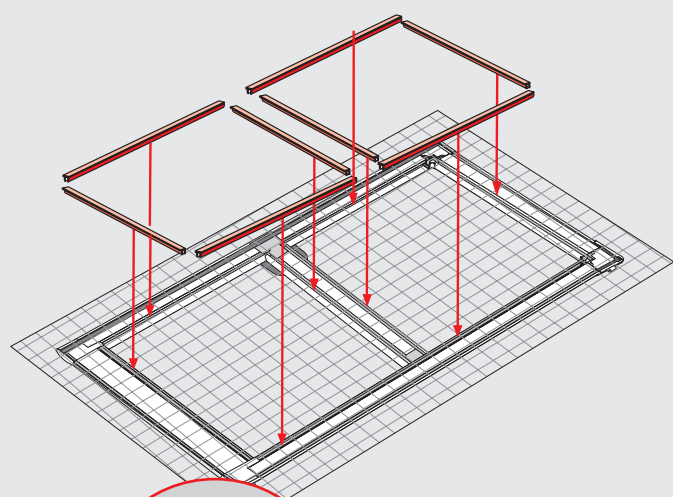
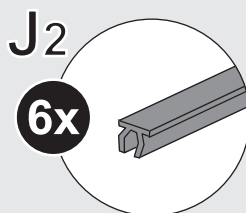
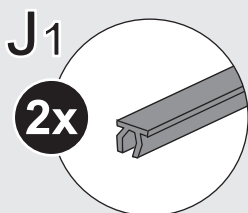


2 → 26

15

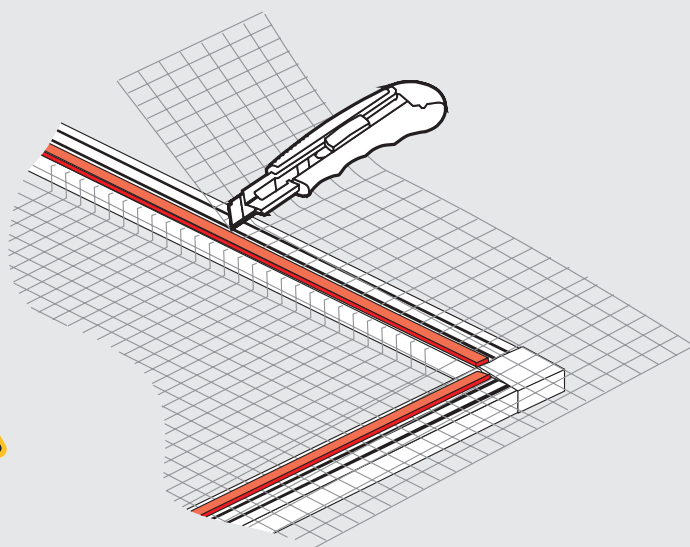


16



2 → 26

17

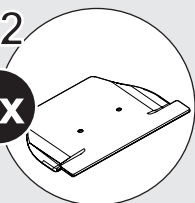


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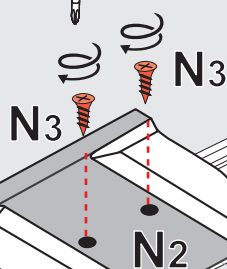
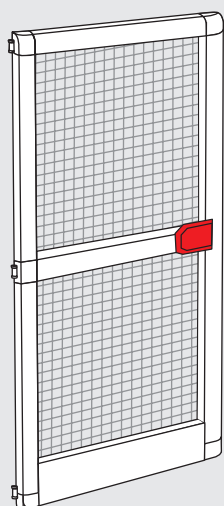
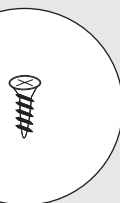
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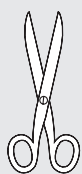
N3

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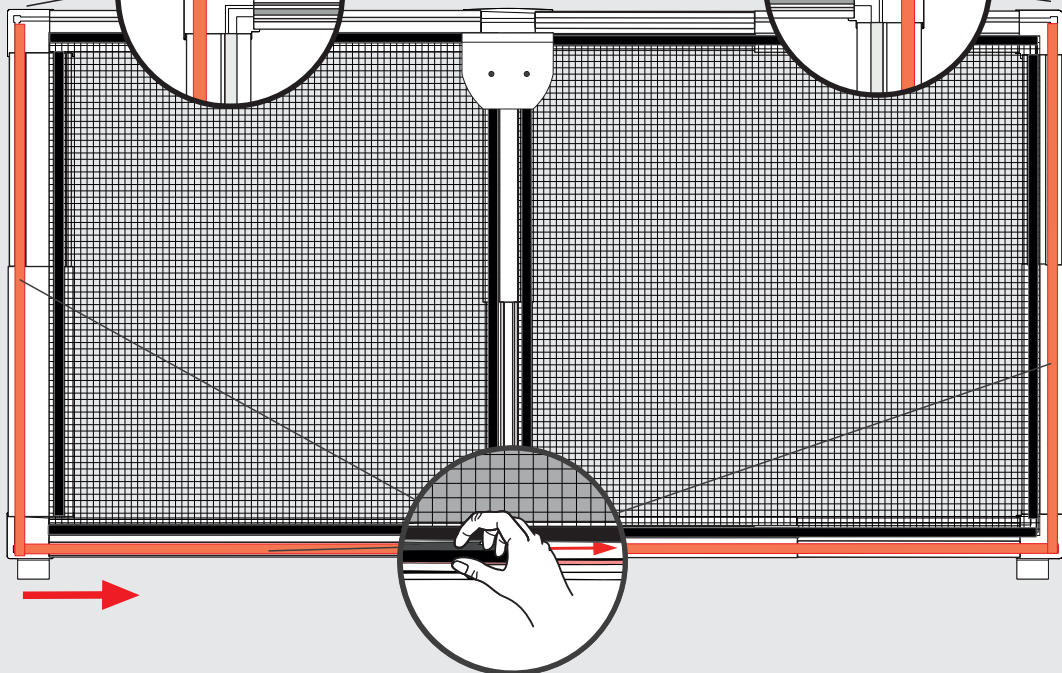
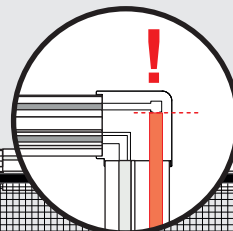
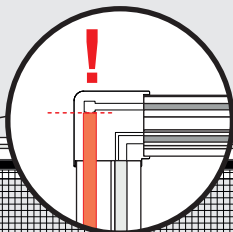
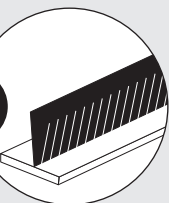
2 → 26

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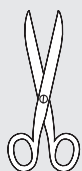


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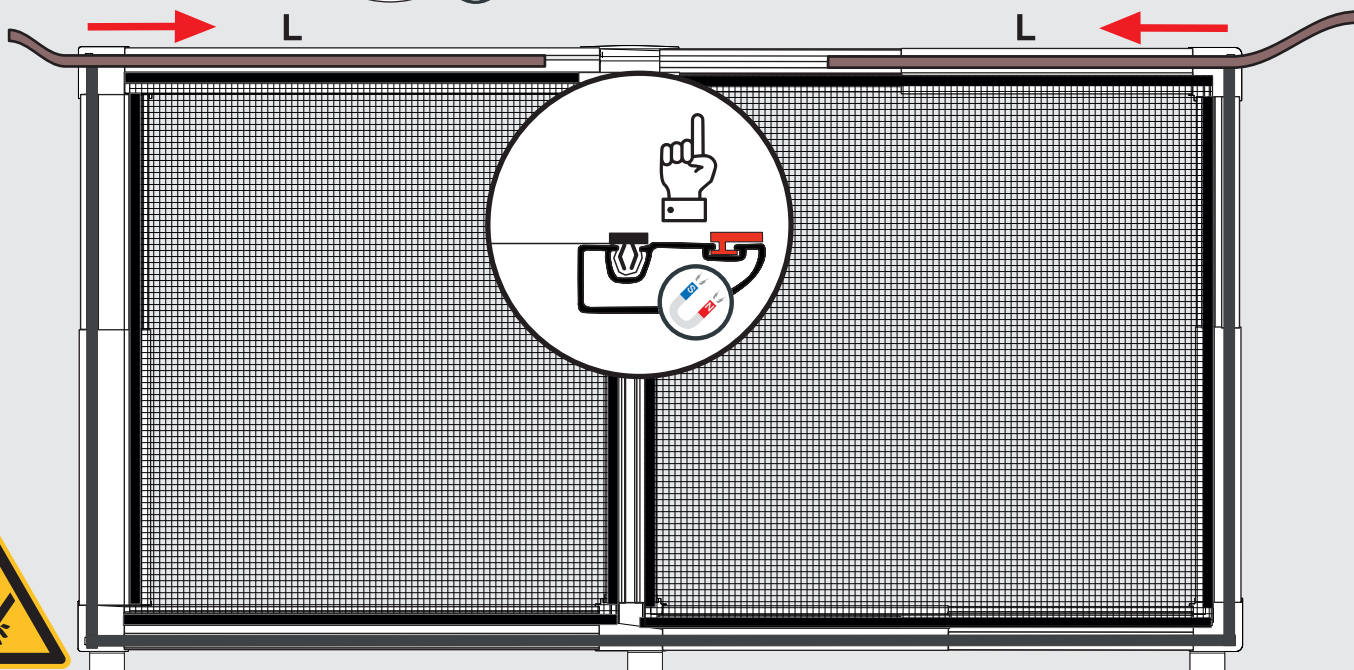
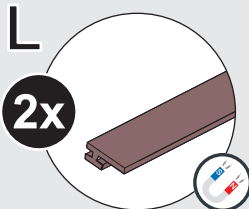


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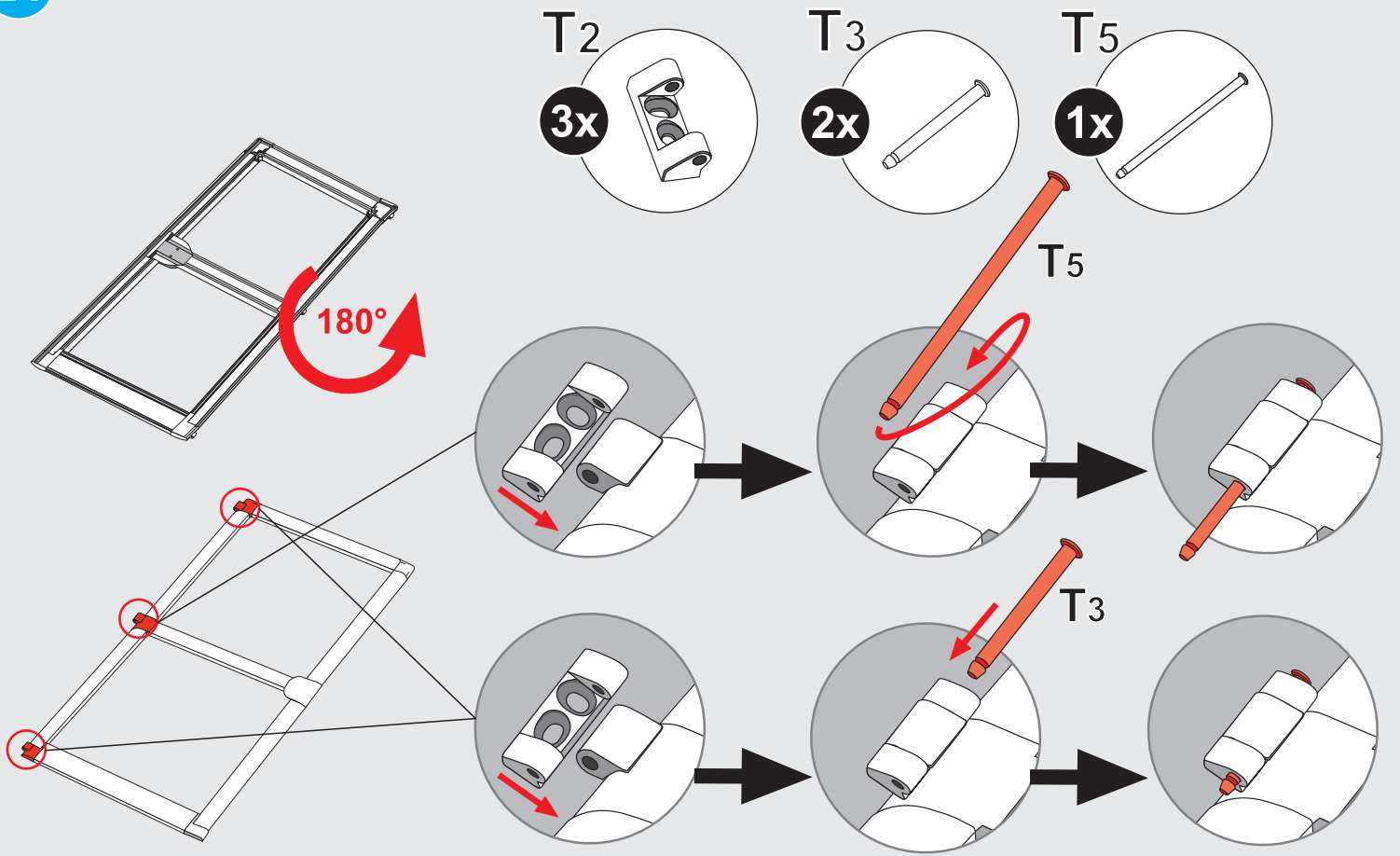
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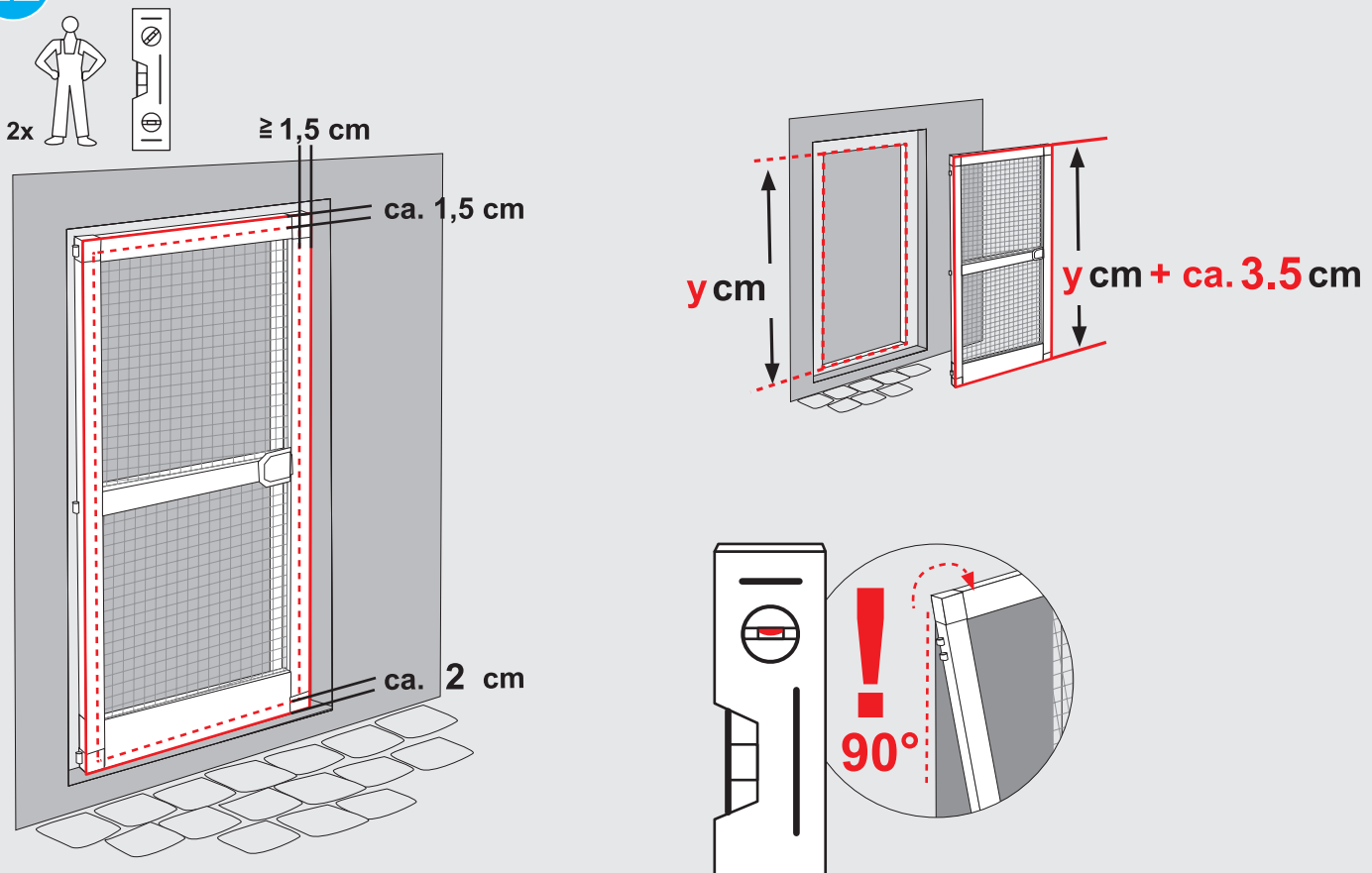


2 → 26

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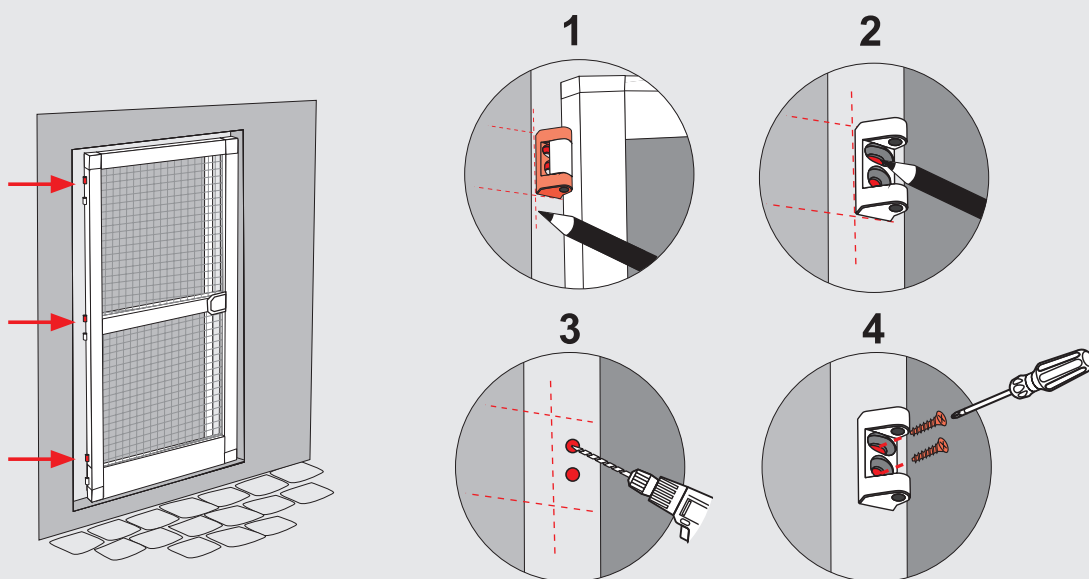
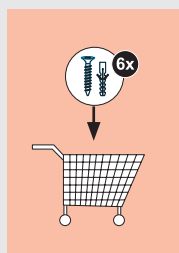
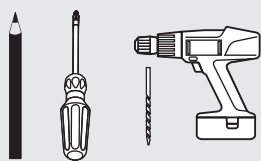


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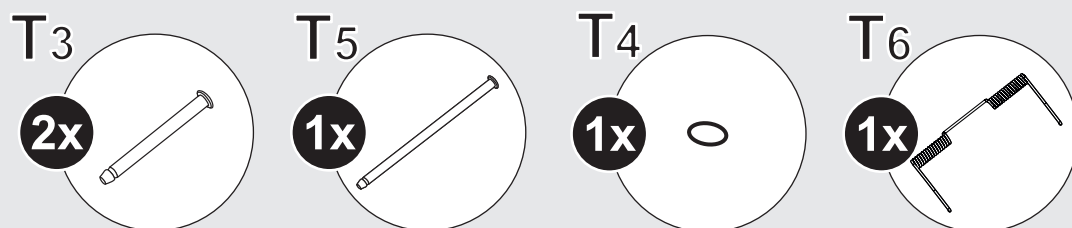
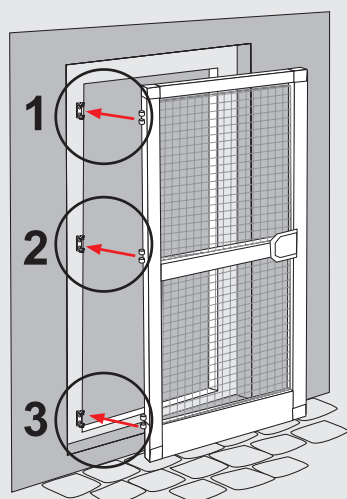


2 → 26

23



24



T3

2x

T5

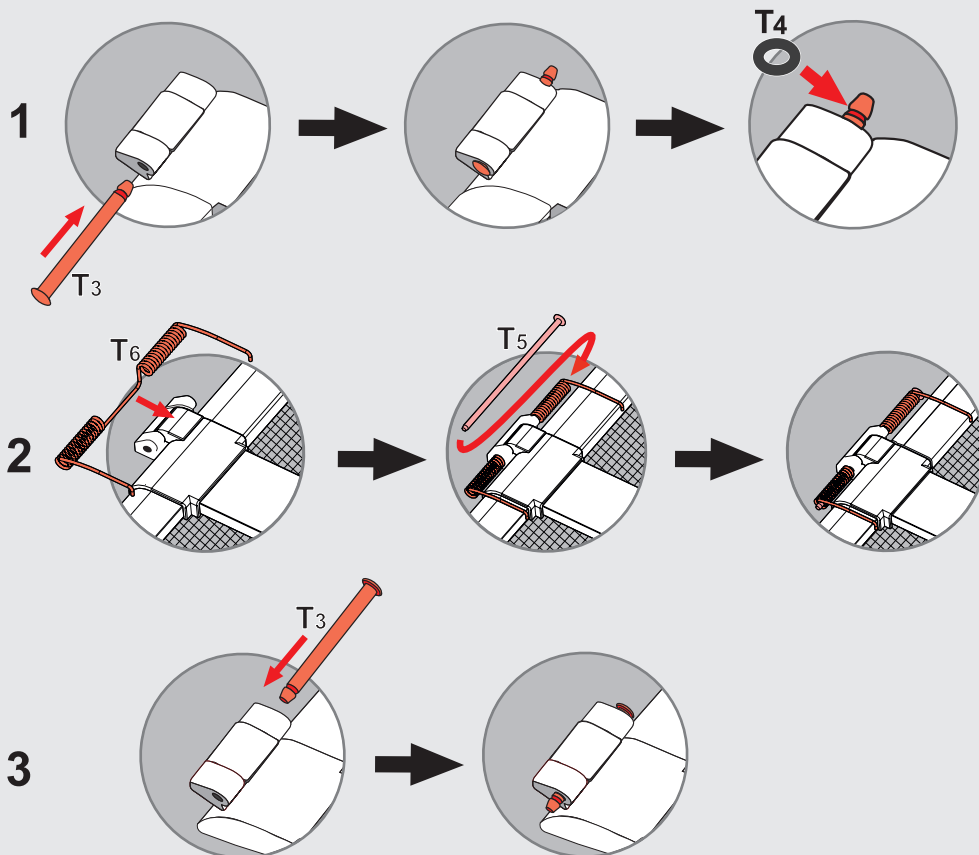
1x

T4

1x

T6

1x



1

T3

2

T6

3

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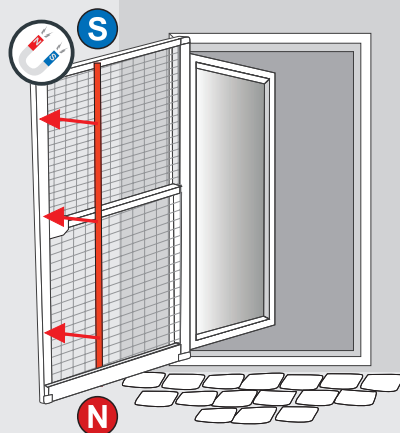
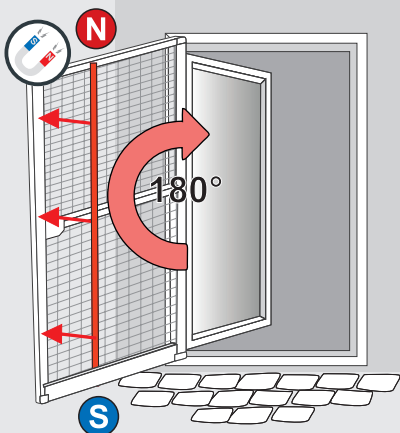
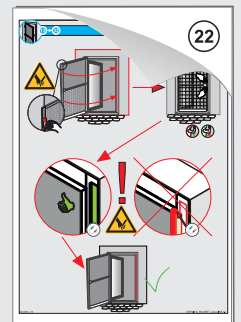
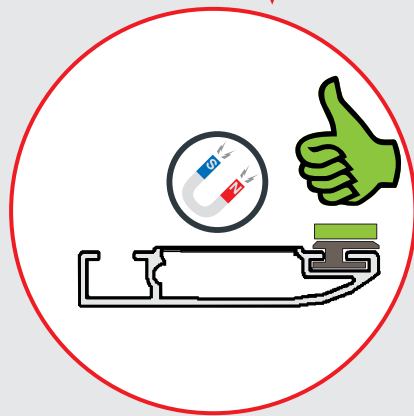
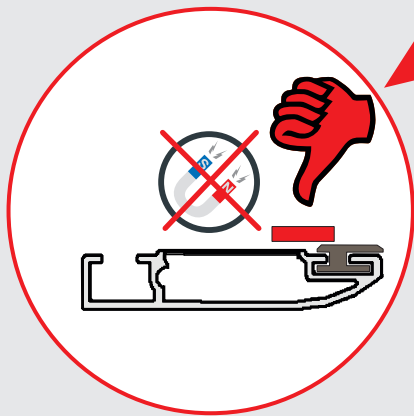
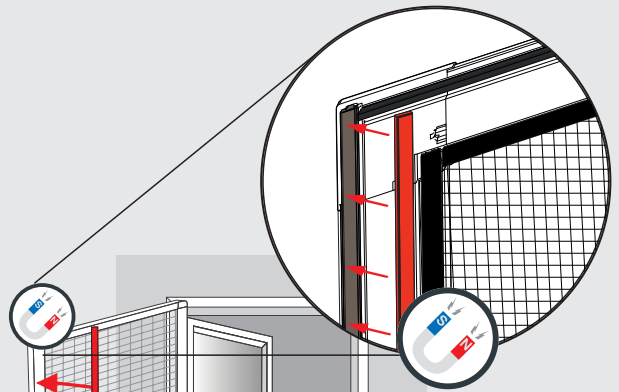
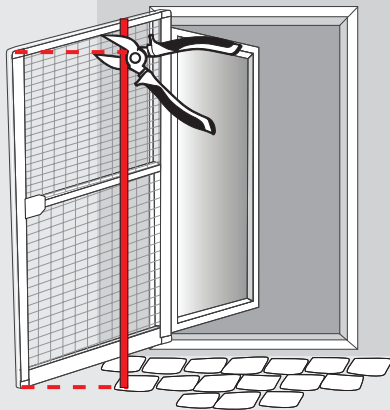
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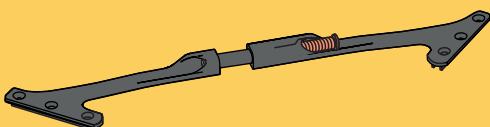
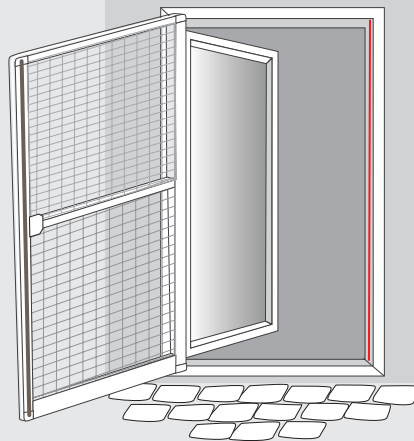
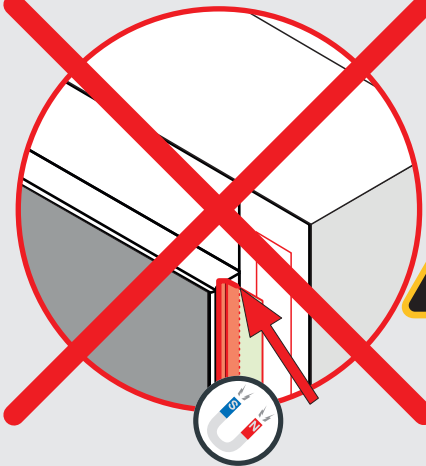
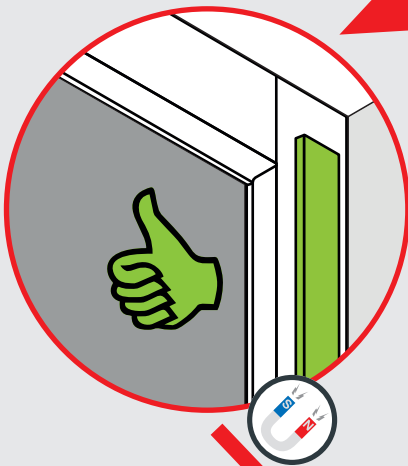
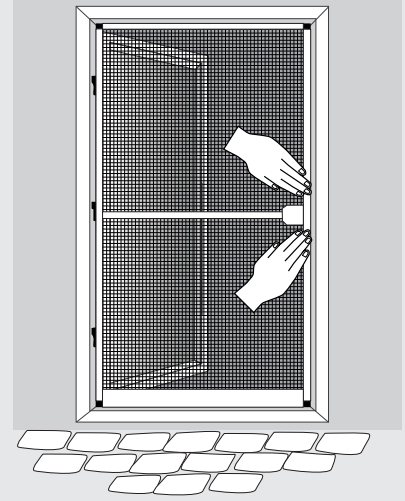
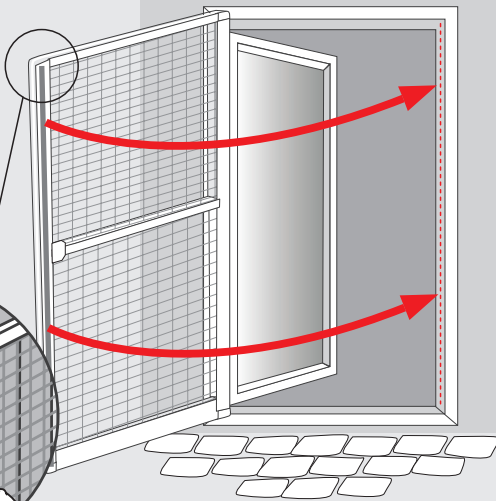
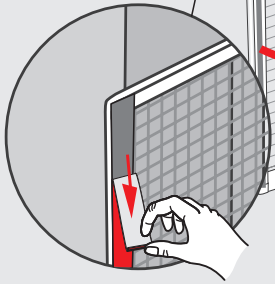
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**M**  
**1x**



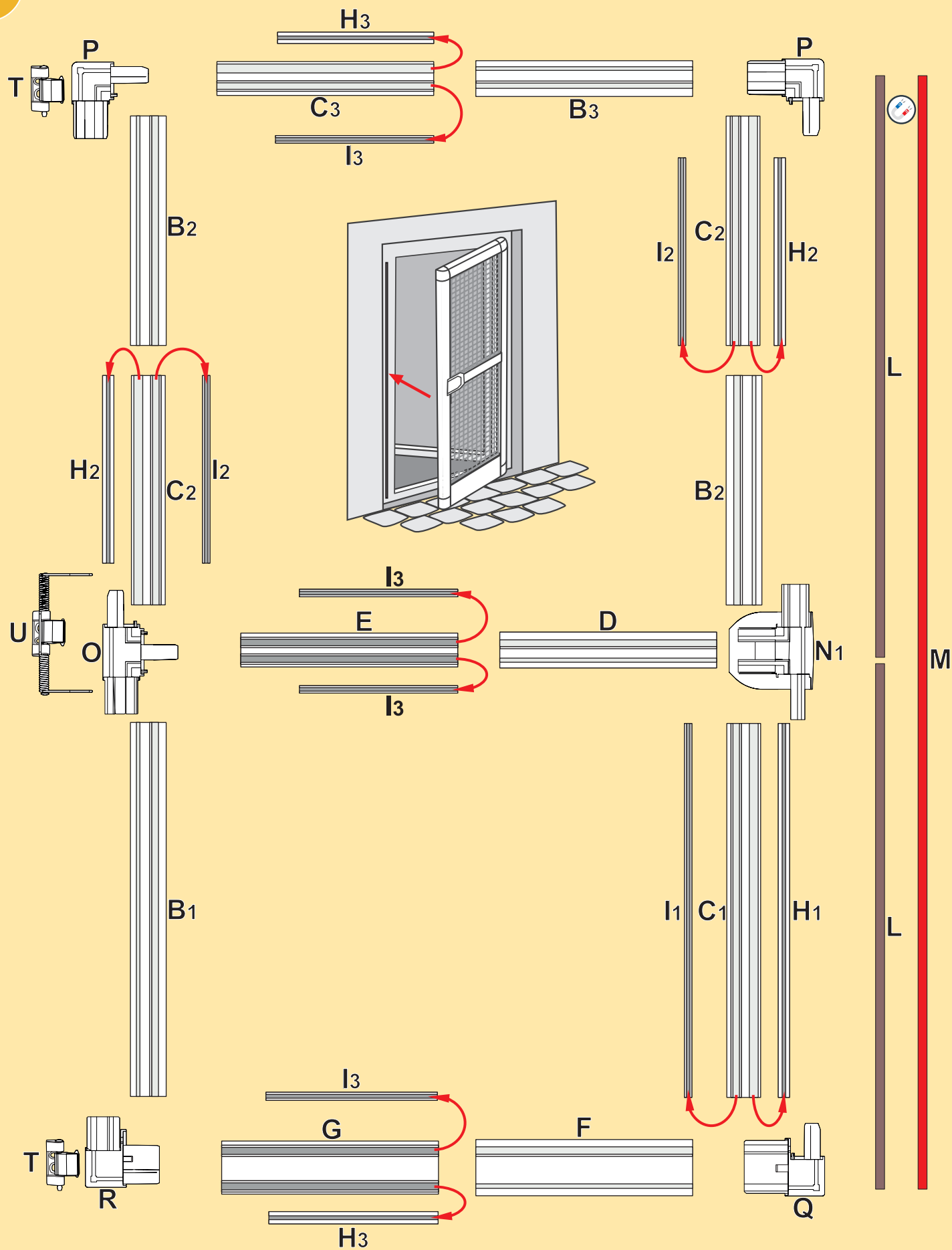
2 → 26

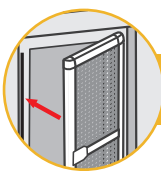
26



27 → 51

i





27 → 51

27

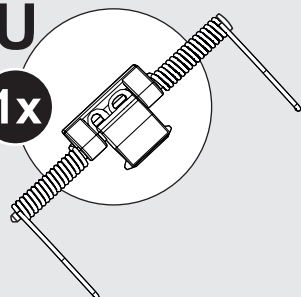
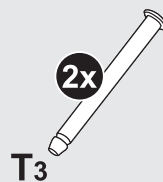
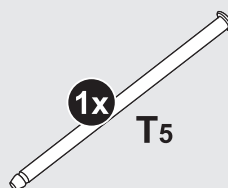
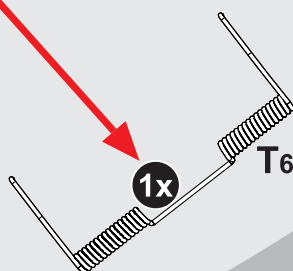
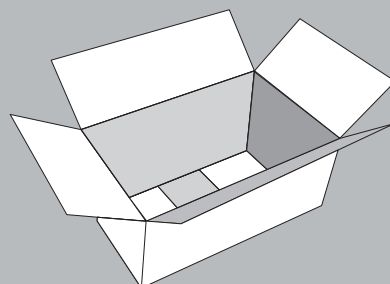
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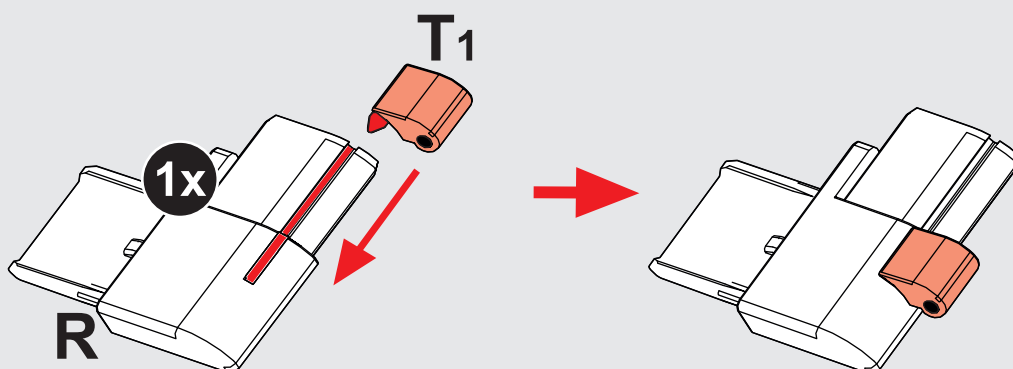
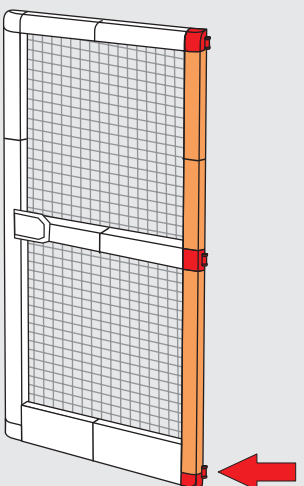
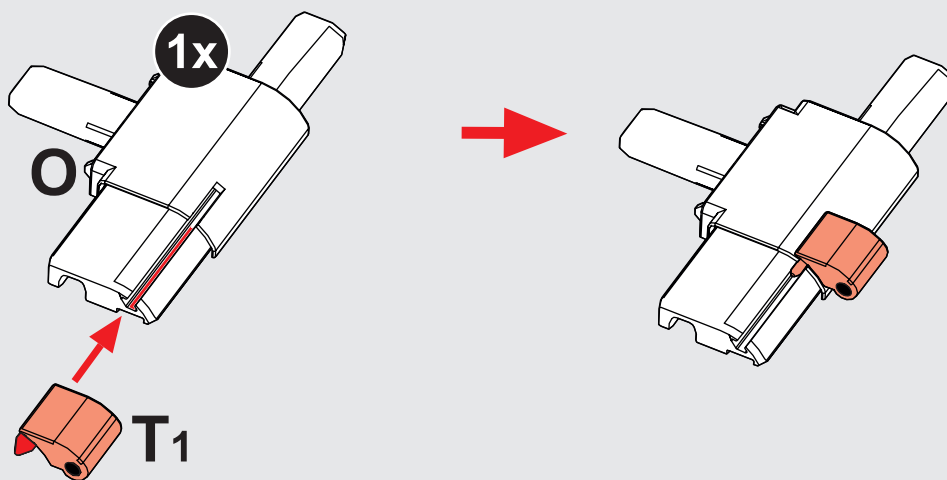
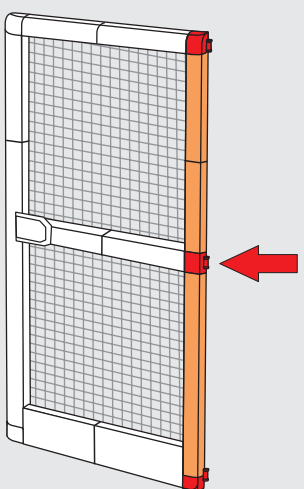
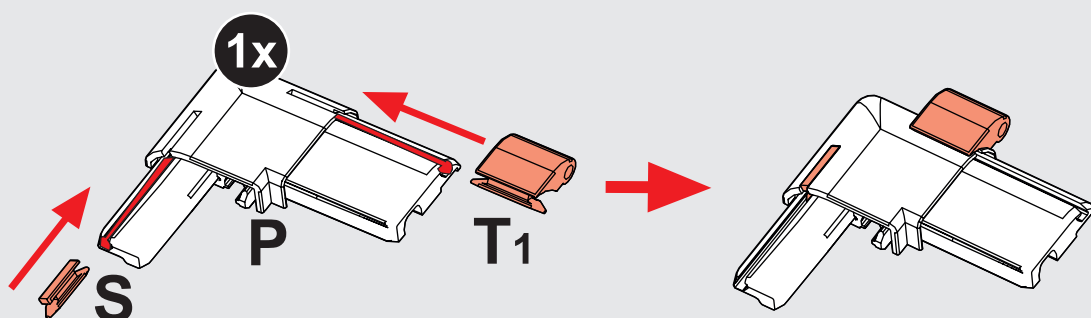
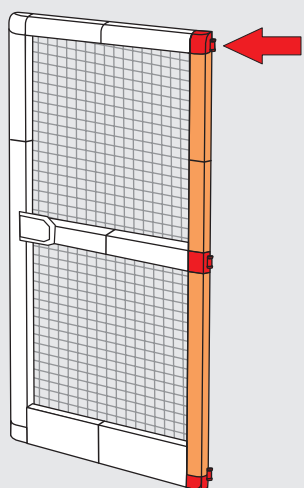
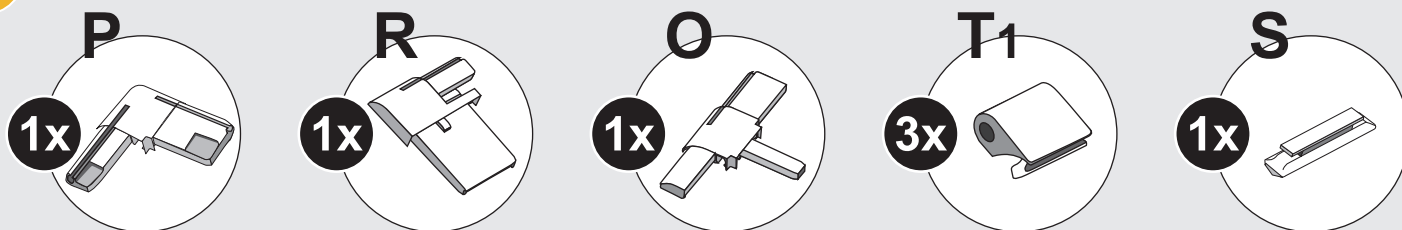
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1x

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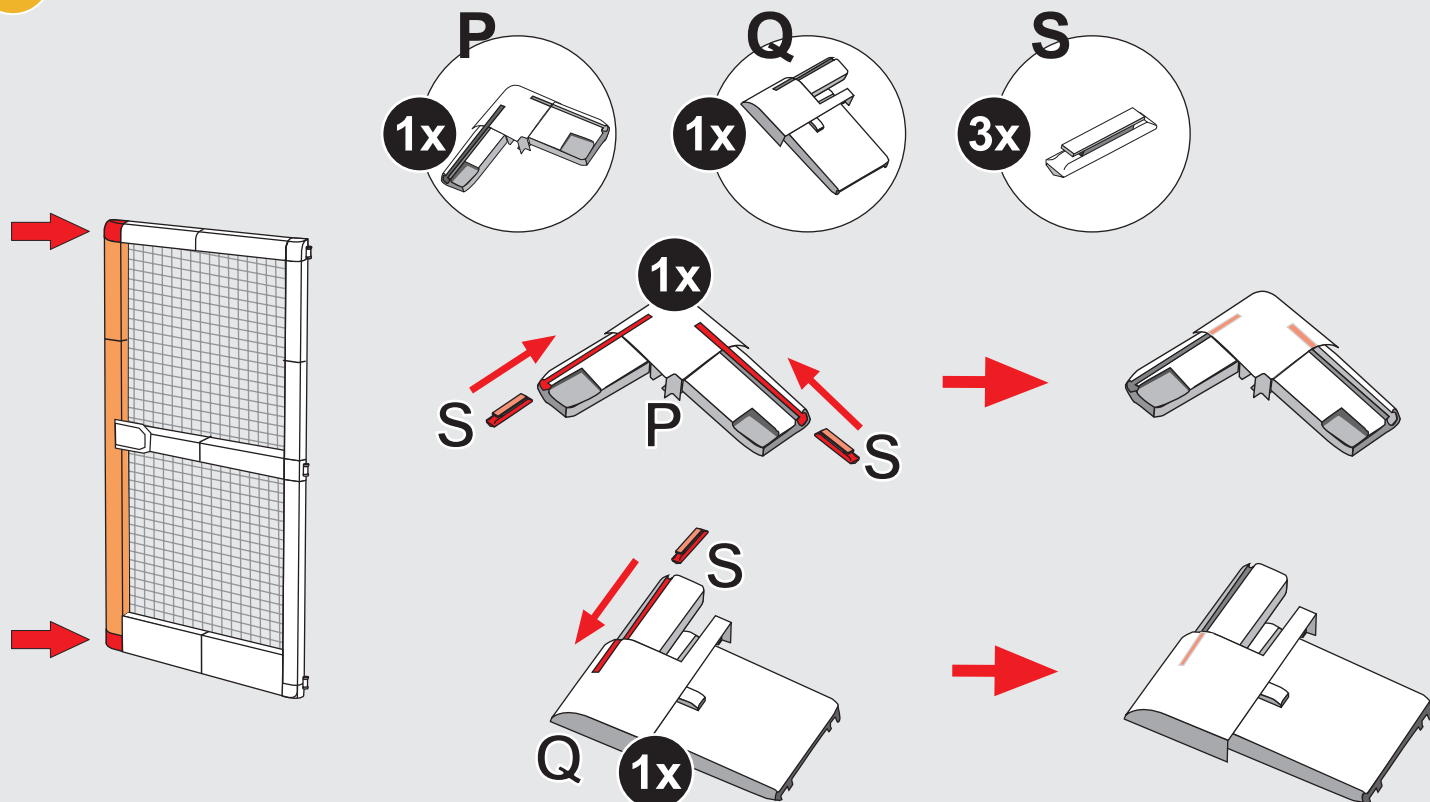
27 → 51

28

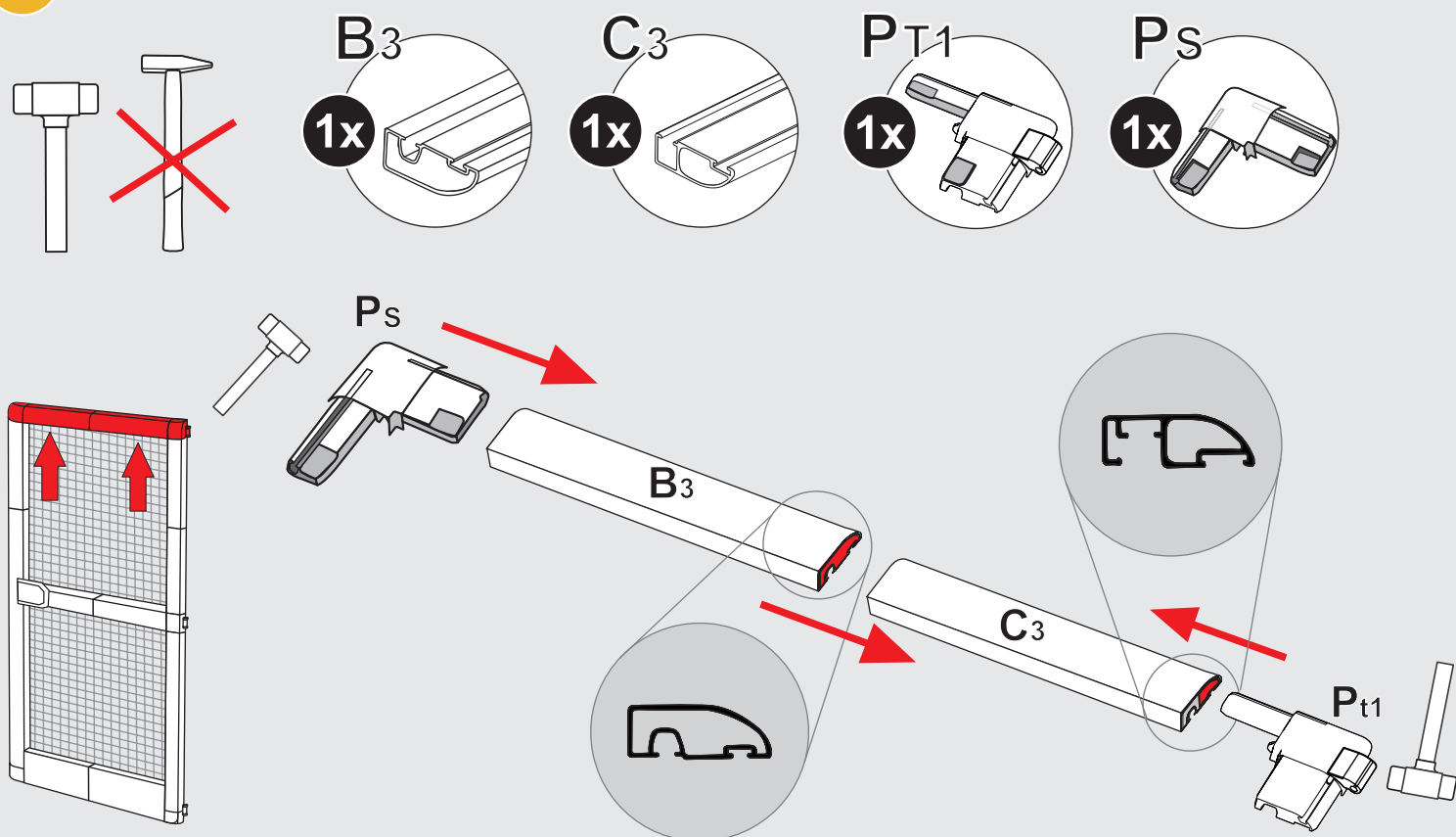


27 → 51

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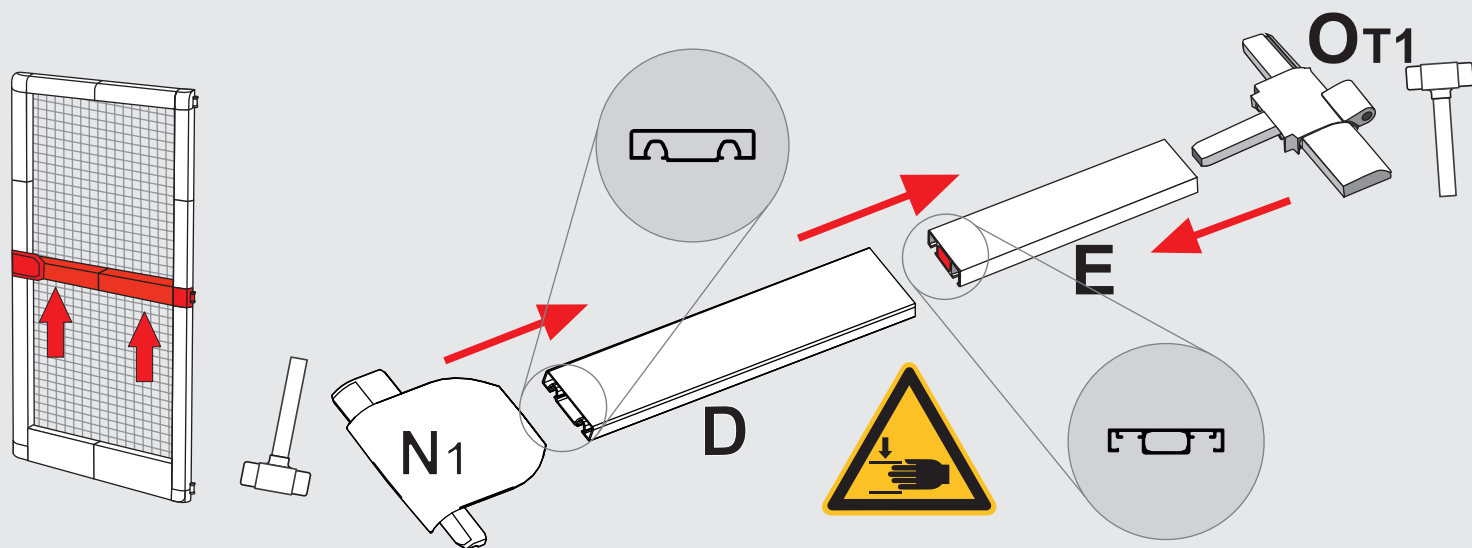
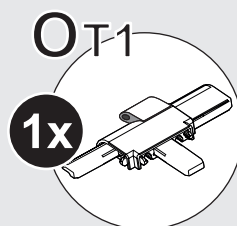
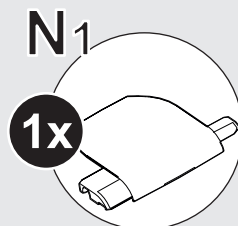
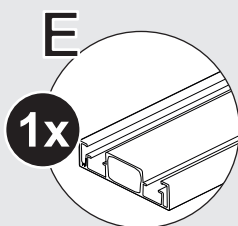
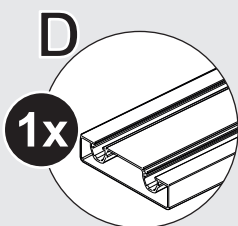
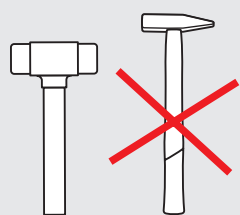


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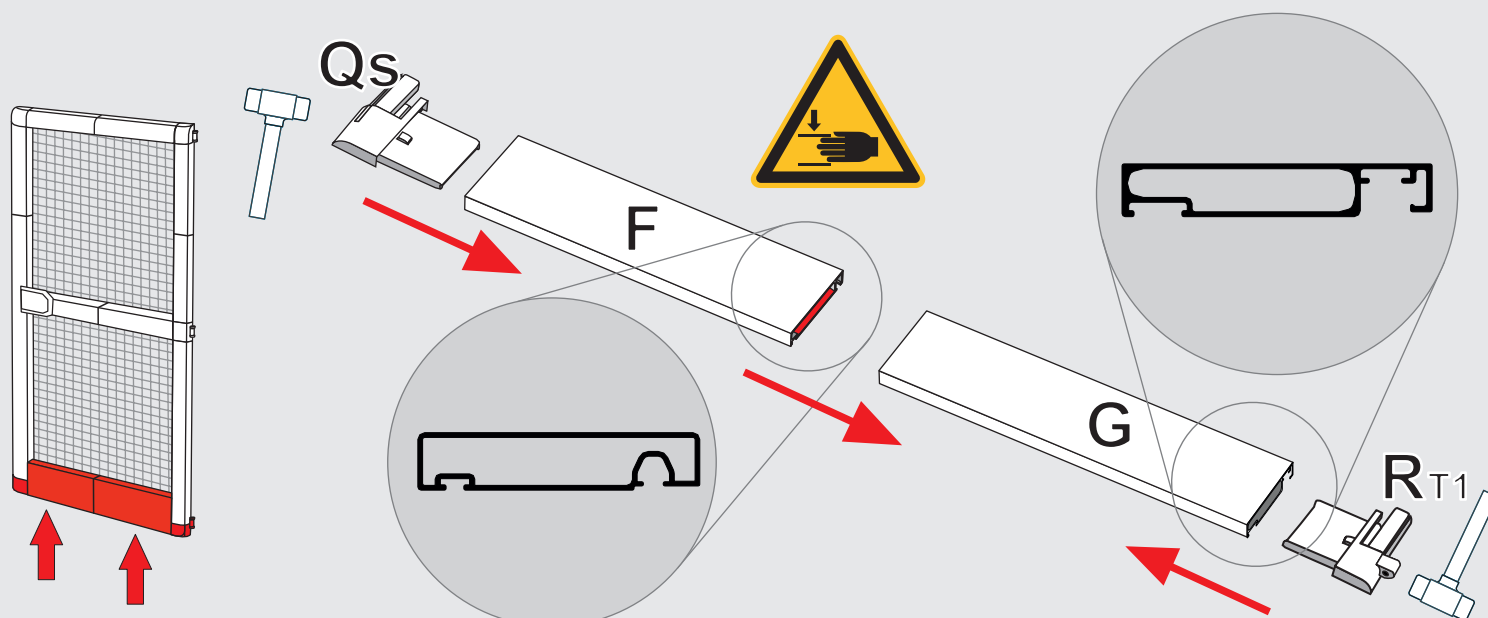
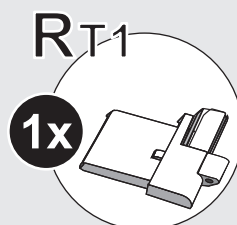
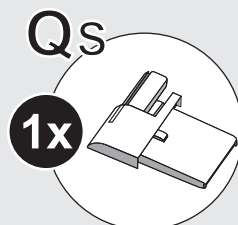
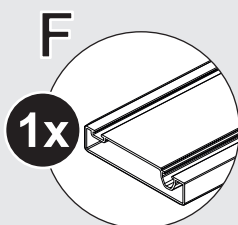
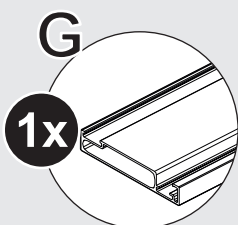
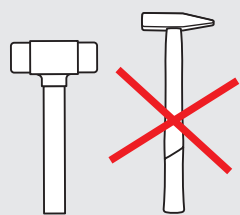


27 → 51

31

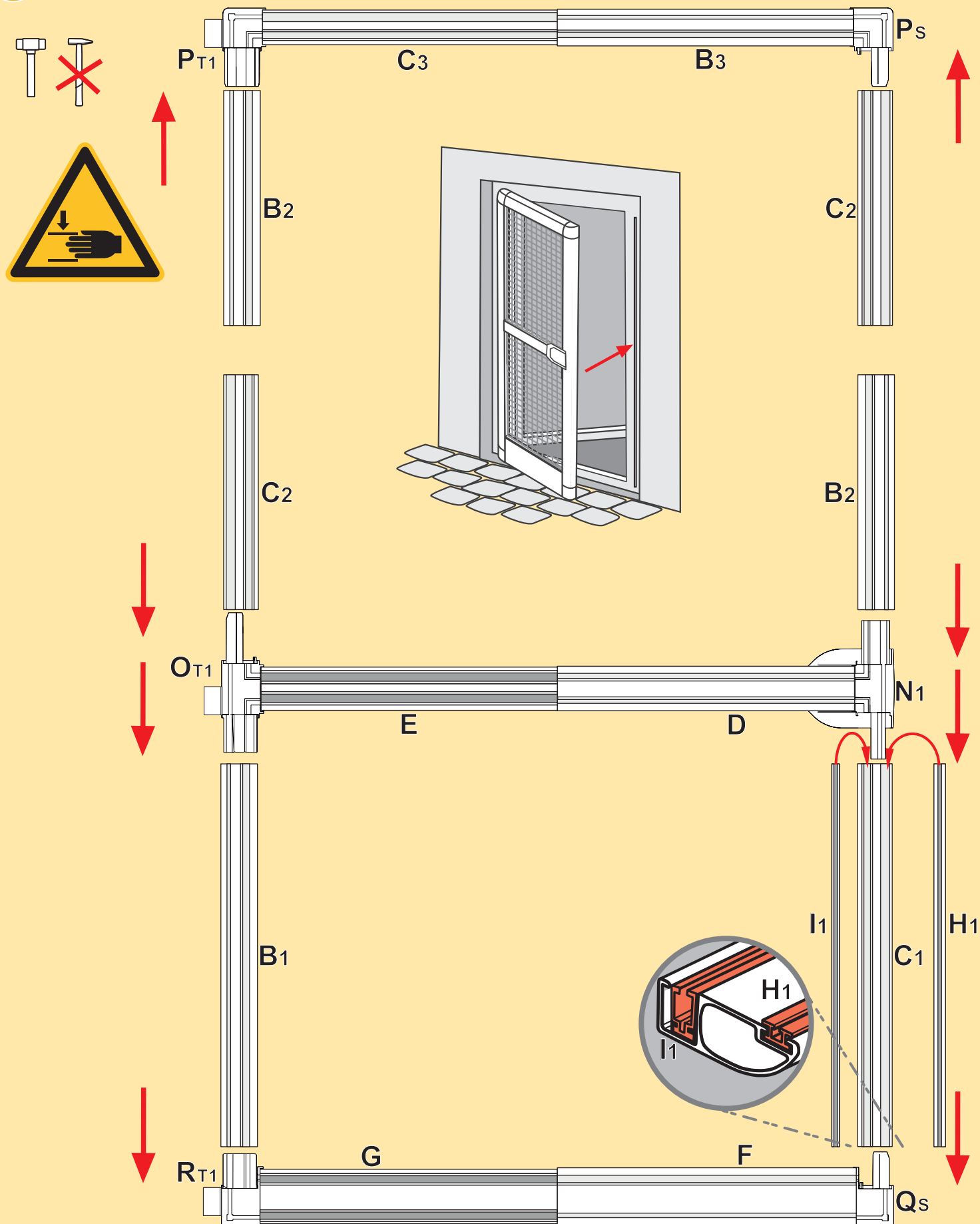


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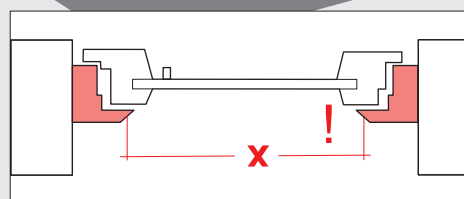
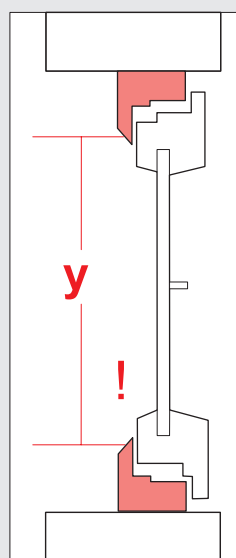
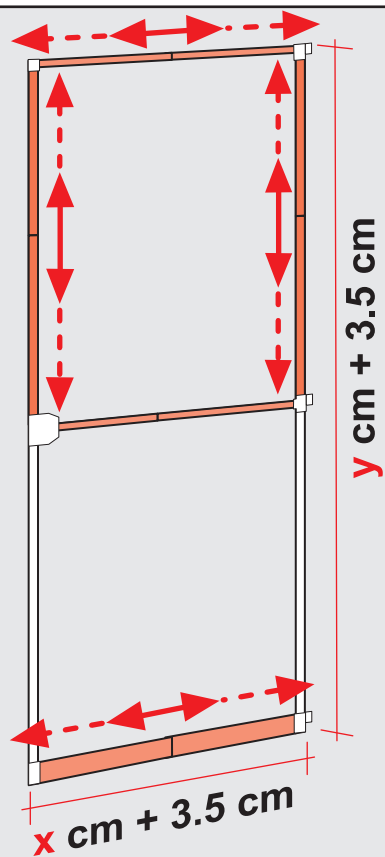
27 → 51

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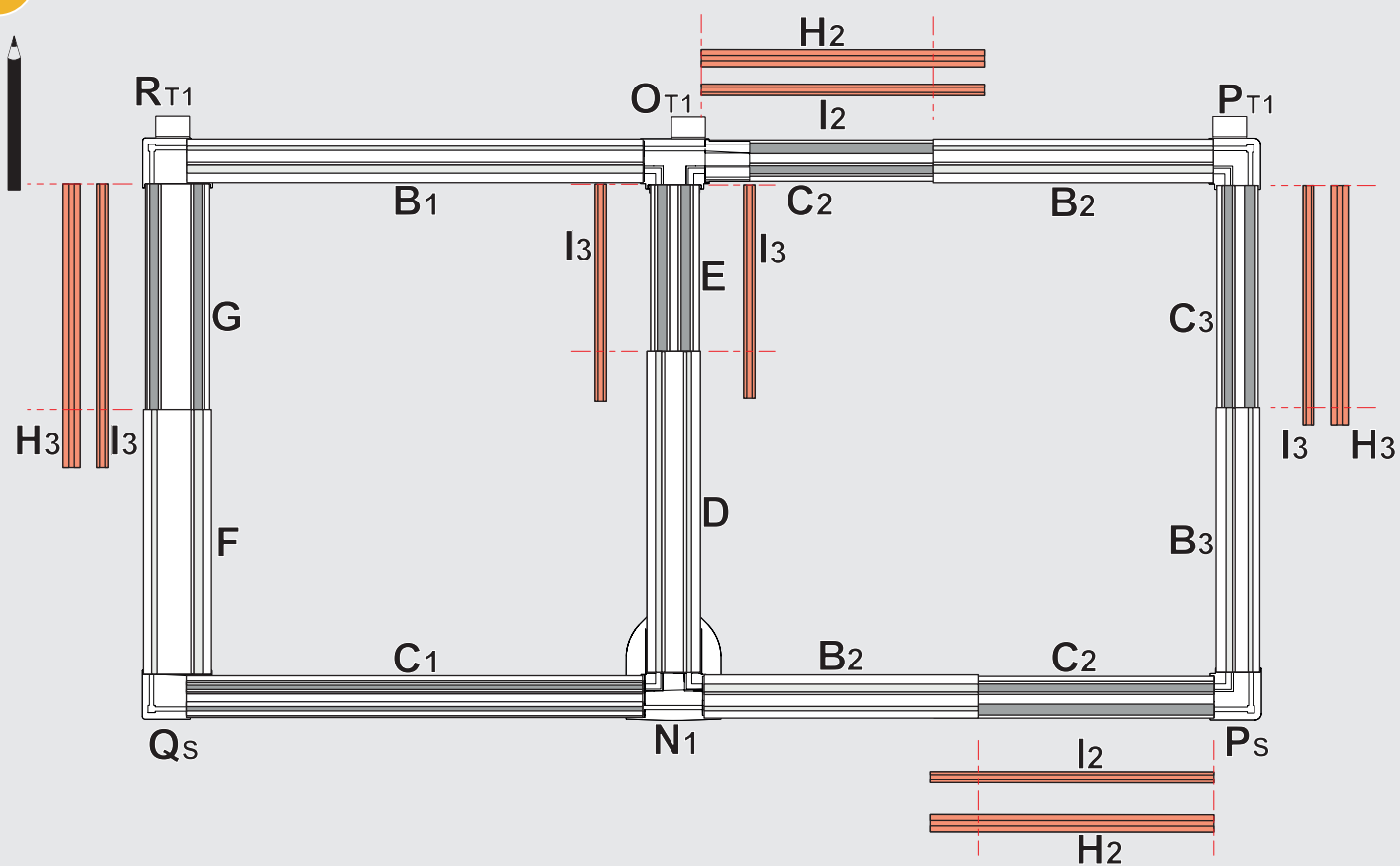


27 → 51

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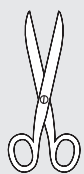


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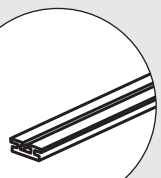


27 → 51

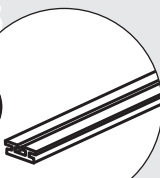
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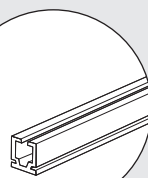
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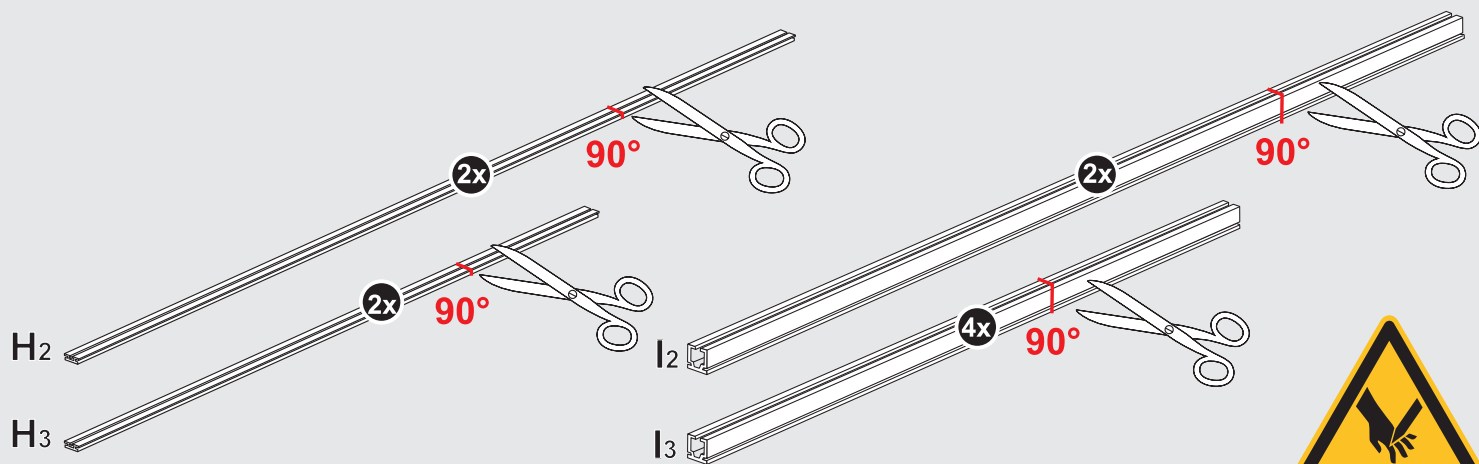
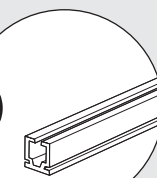
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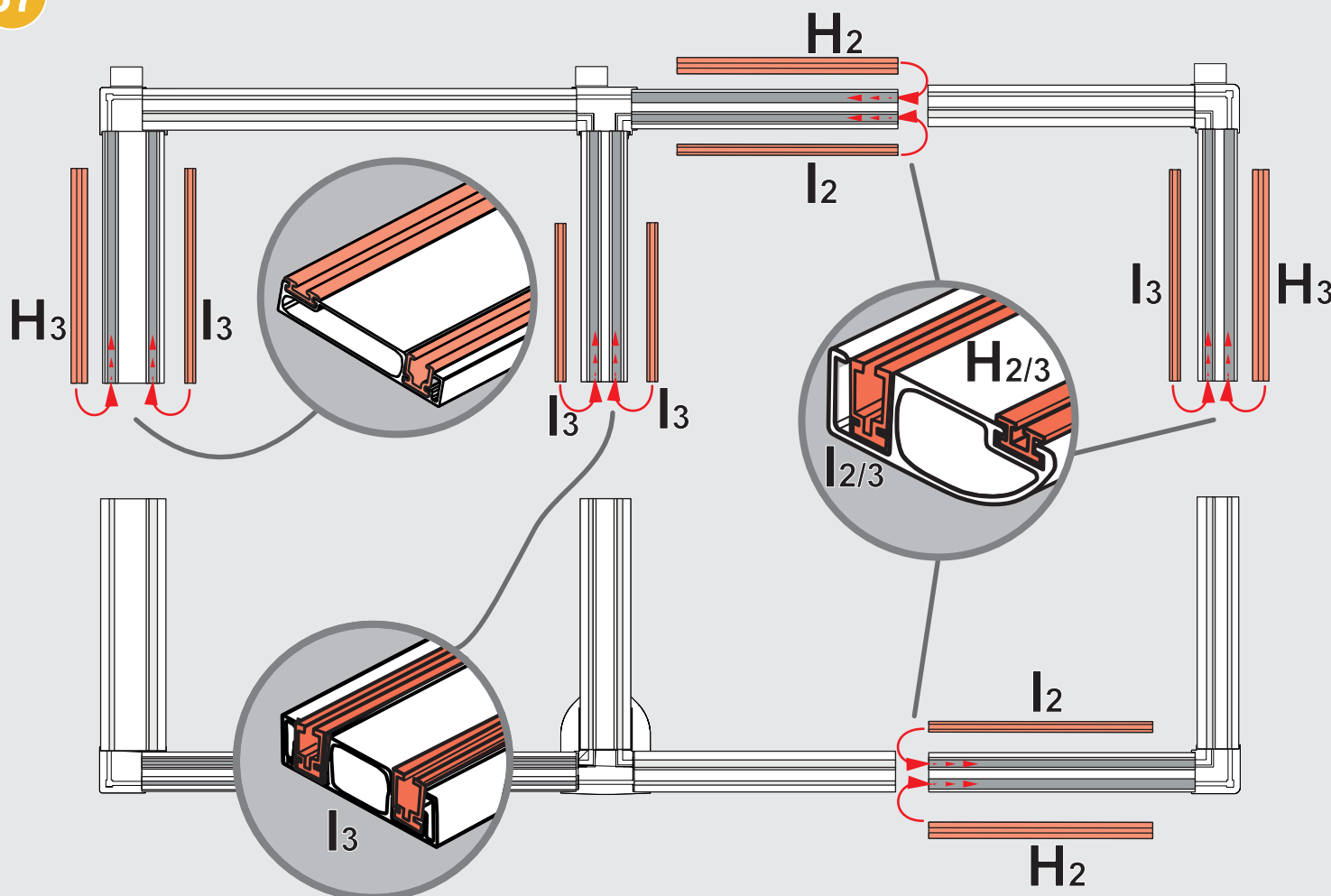
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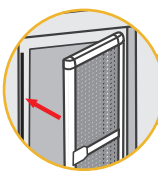
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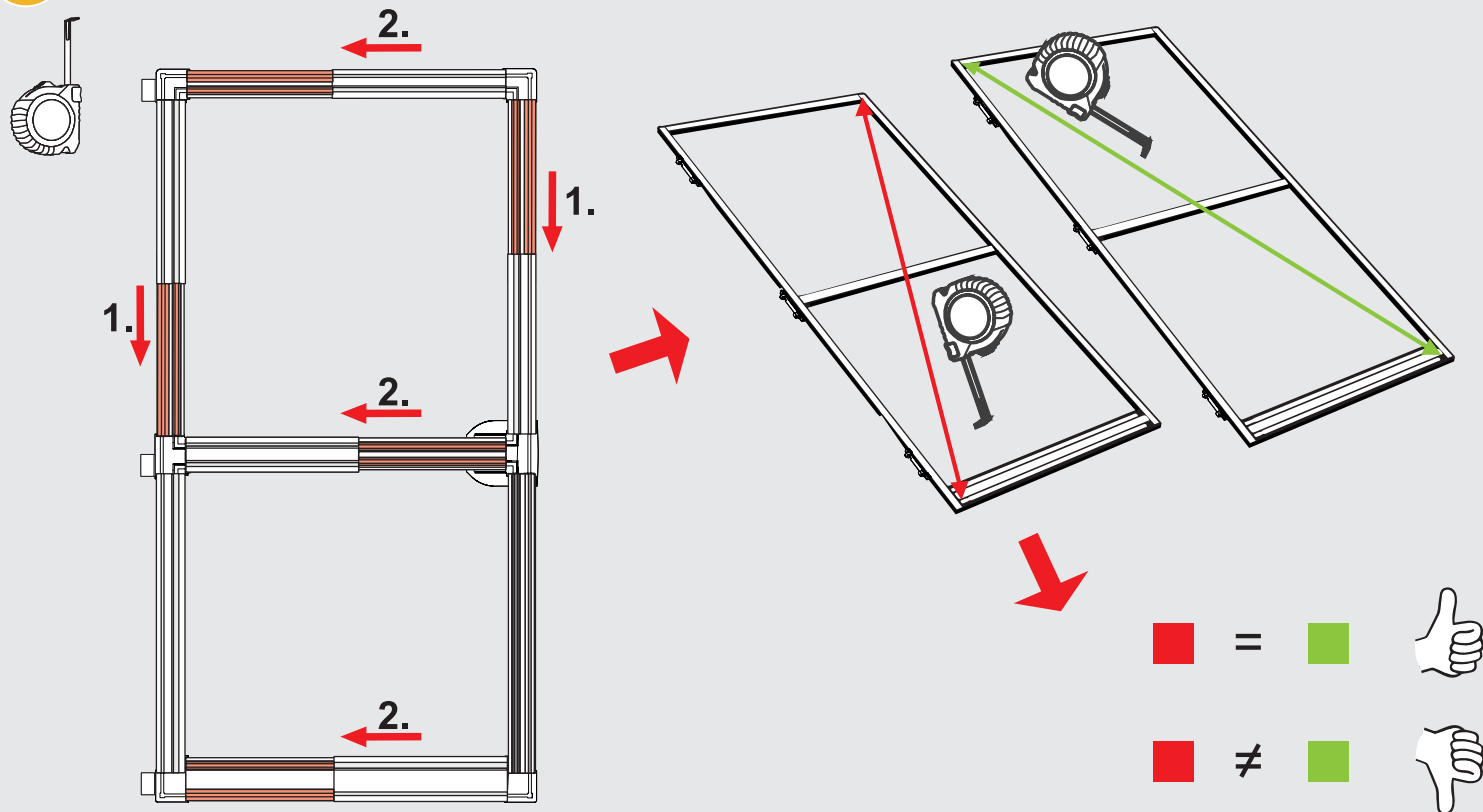
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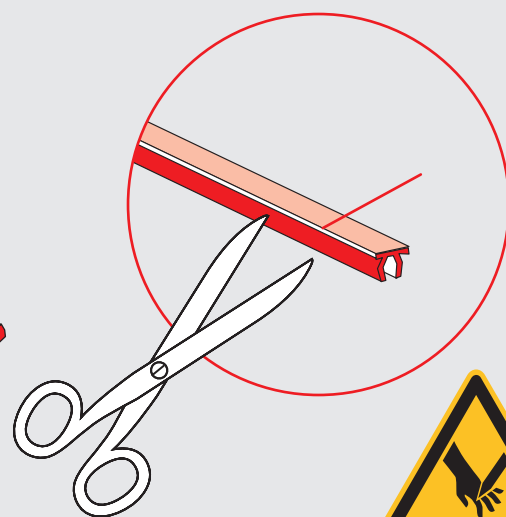
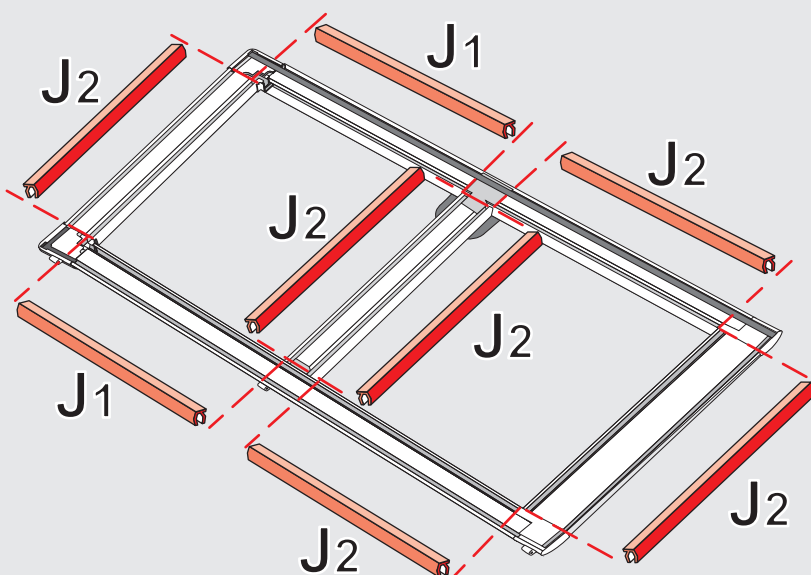
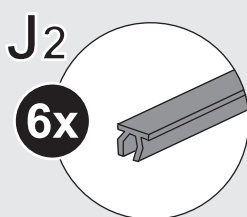
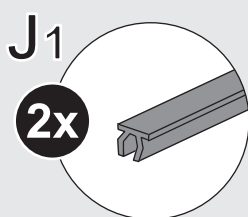
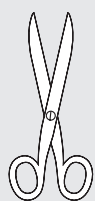


27 → 51

38

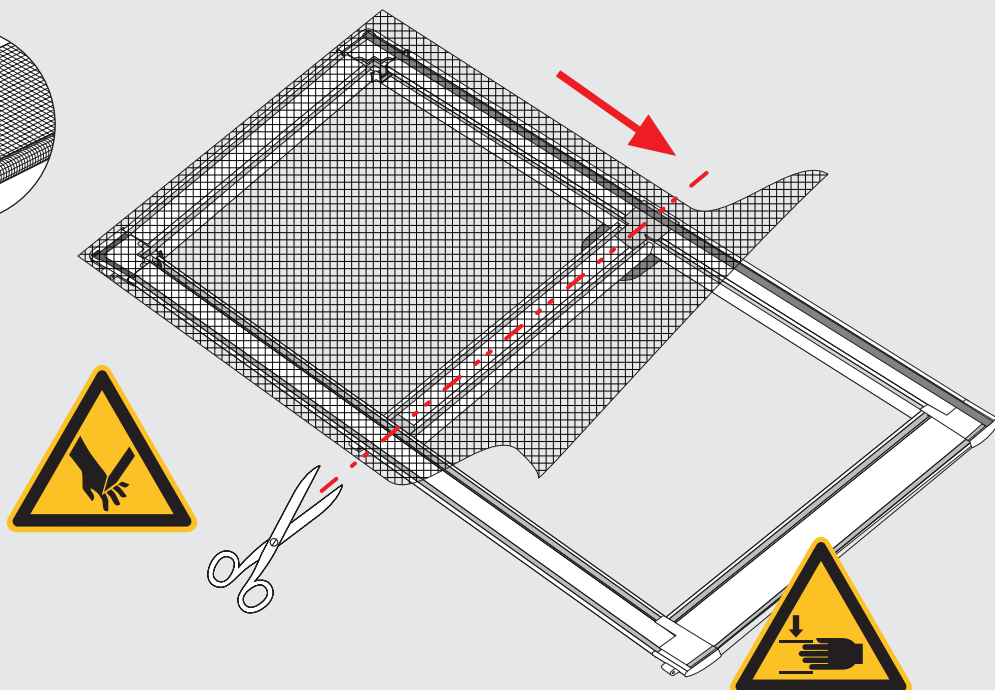
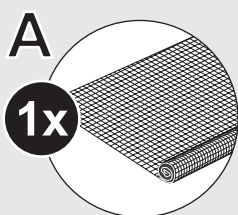
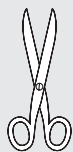


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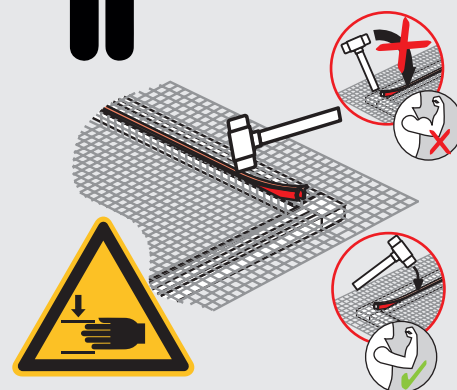
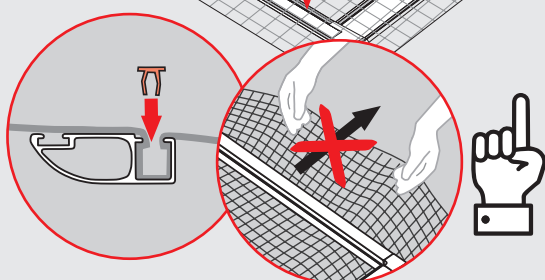
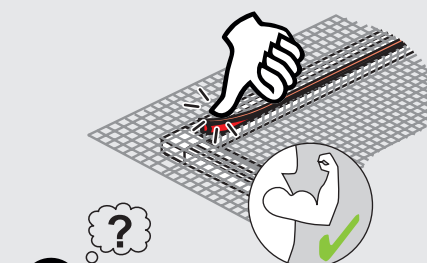
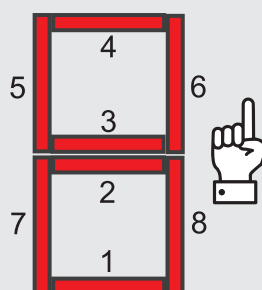
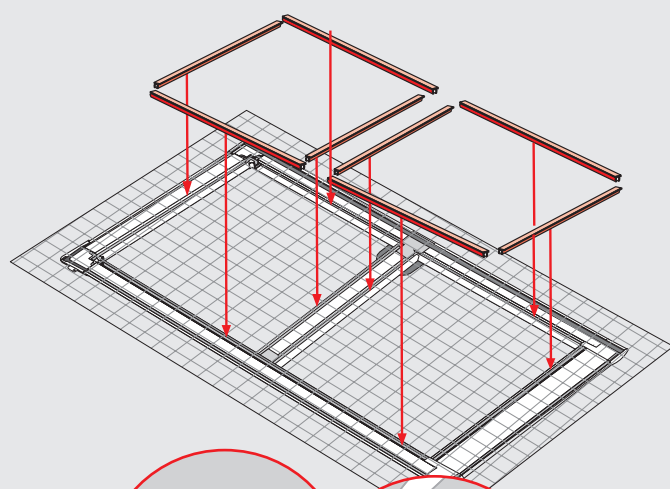
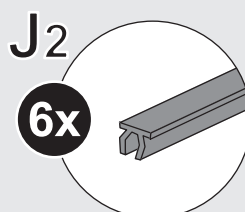
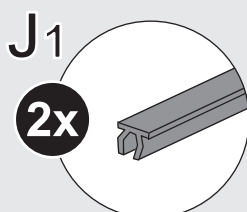


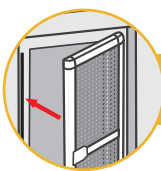
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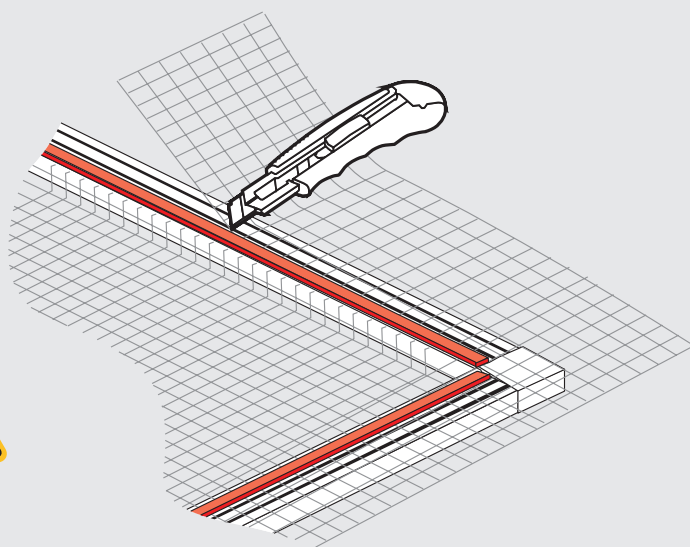
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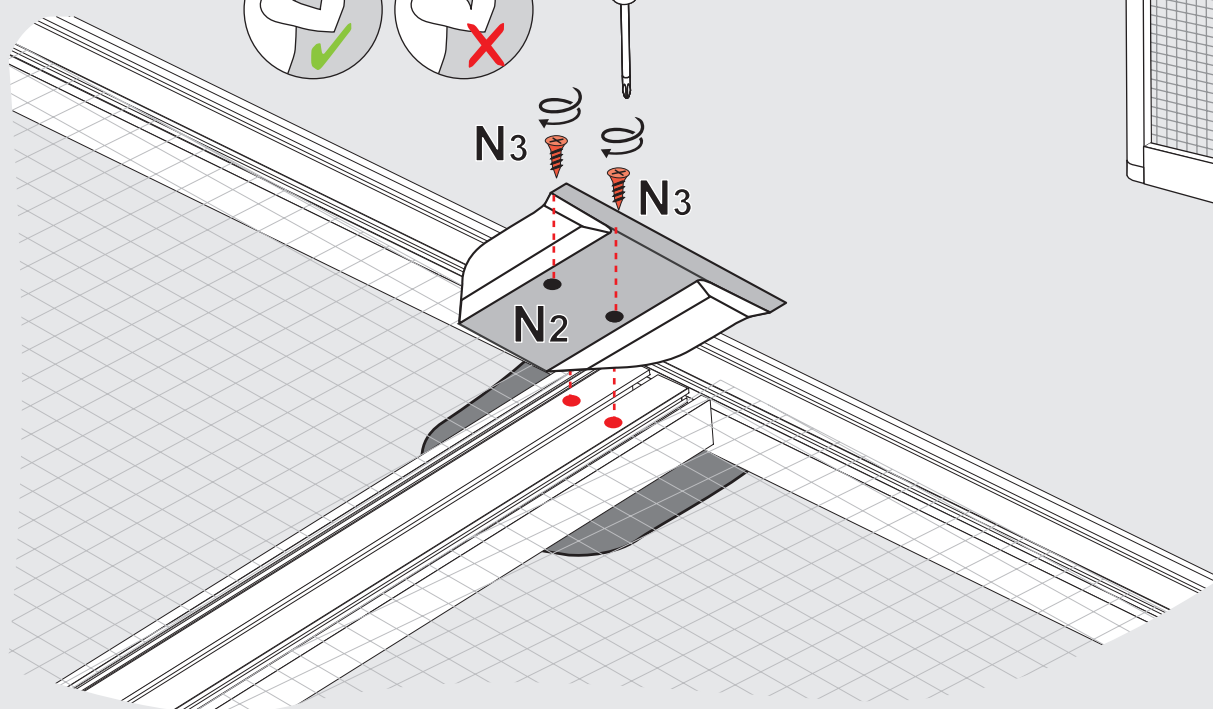
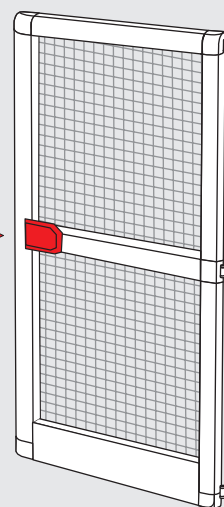
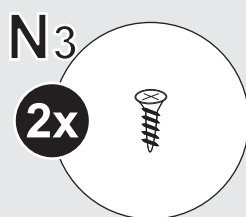
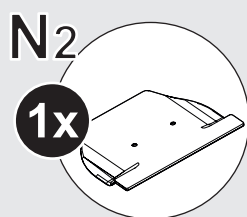


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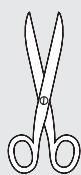


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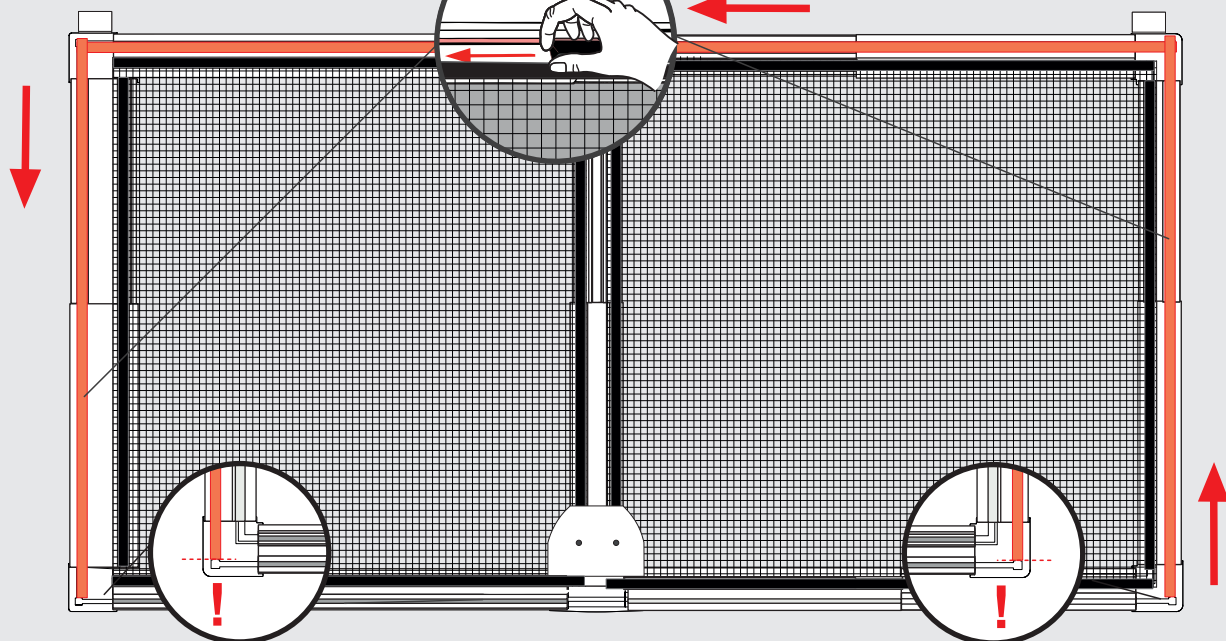
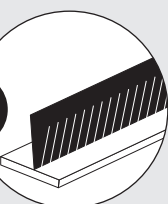
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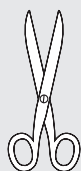


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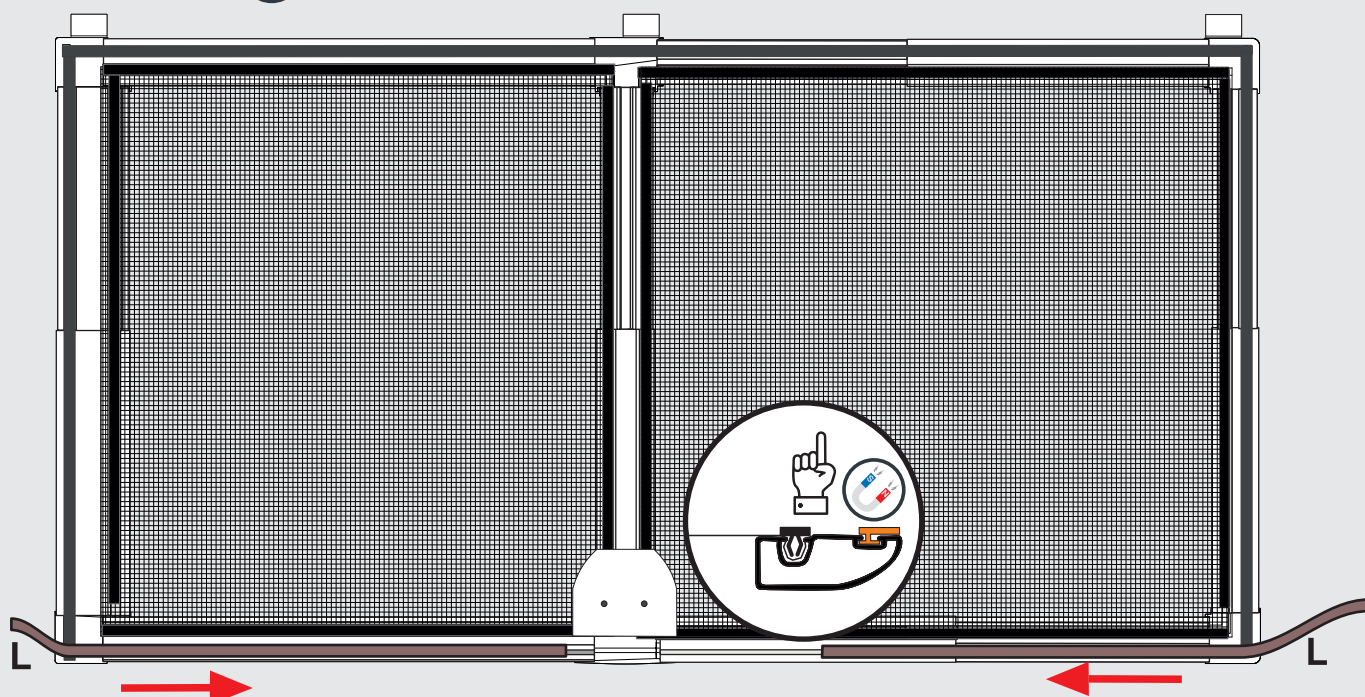
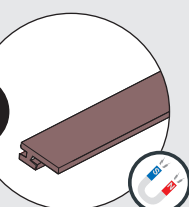


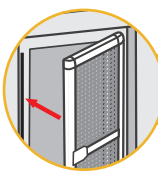
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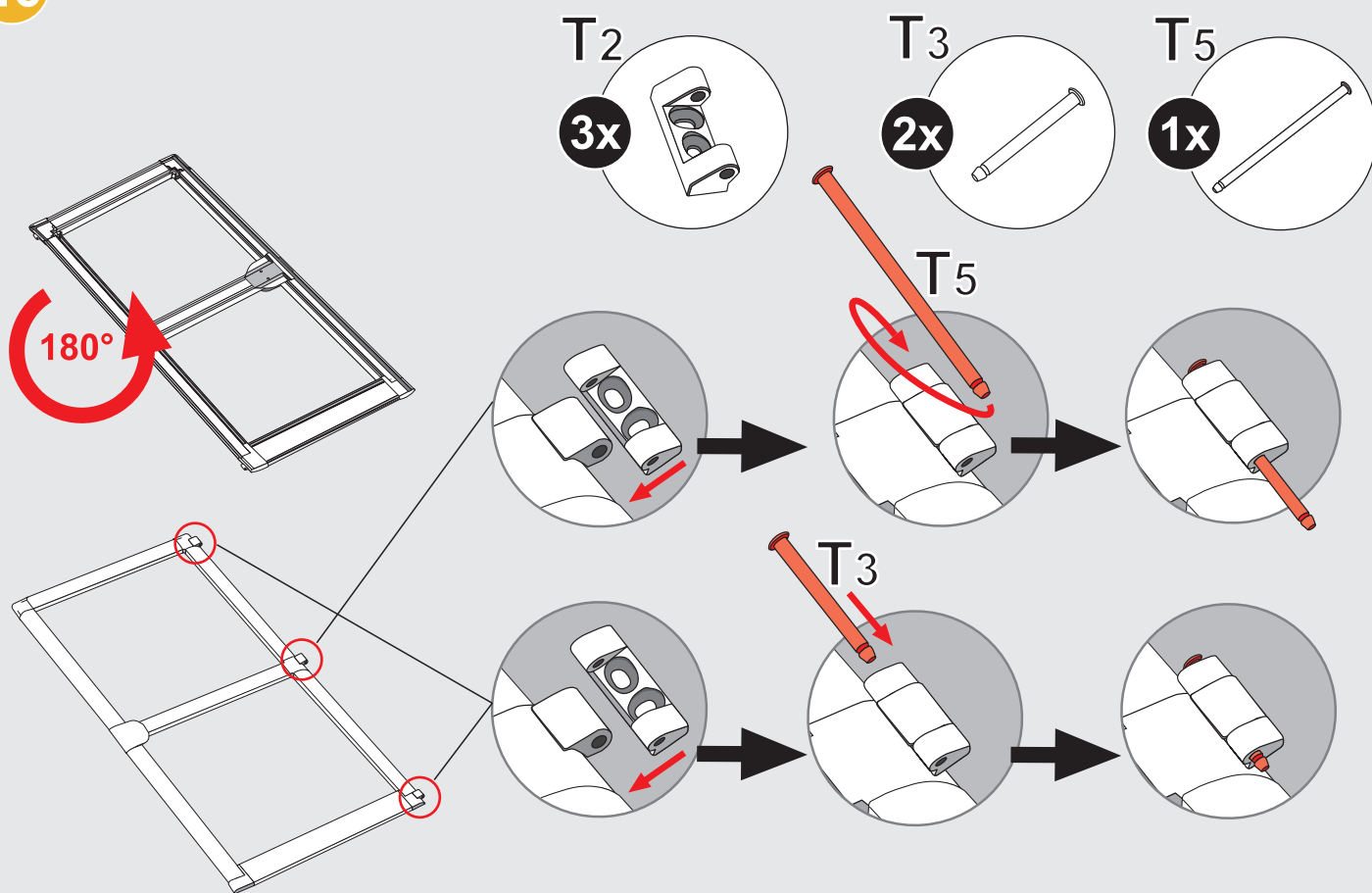
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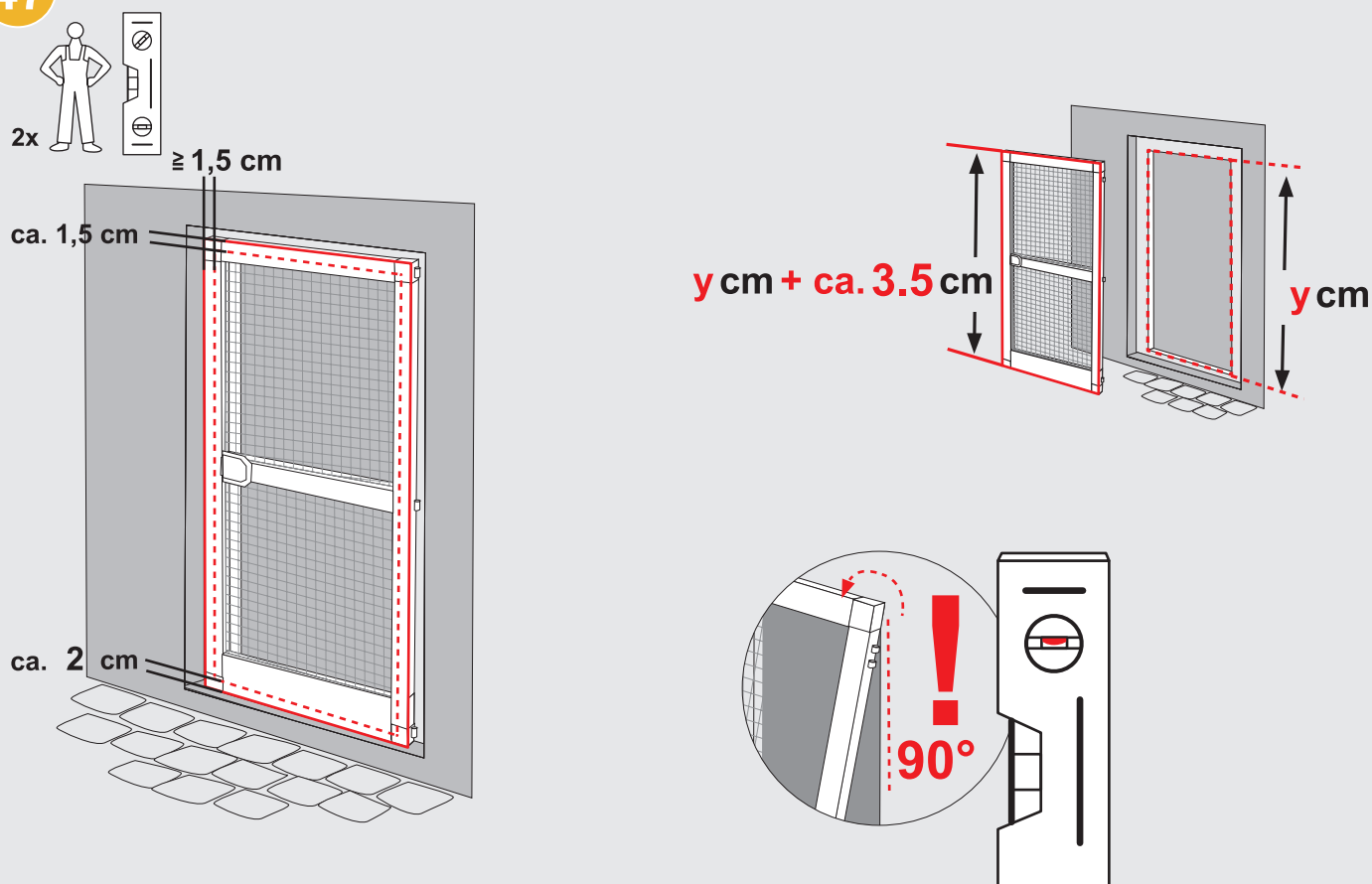


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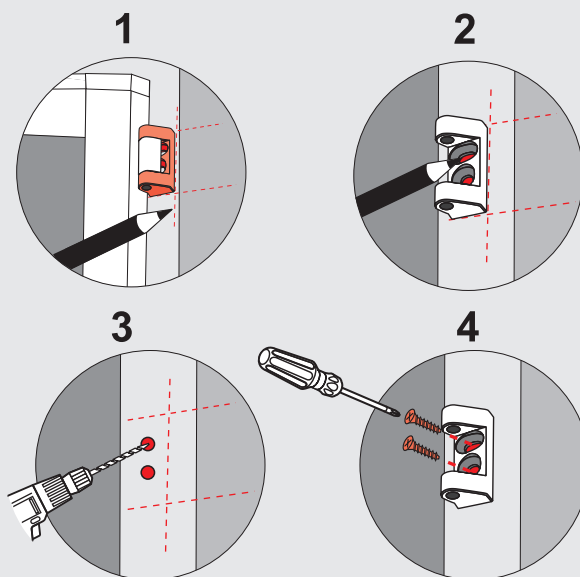
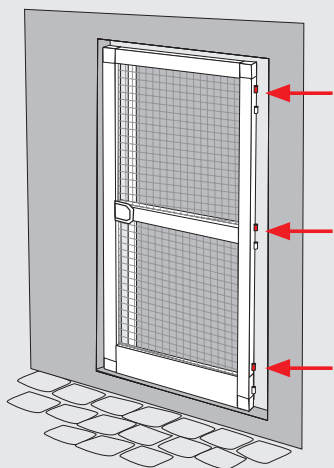
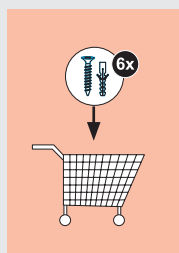
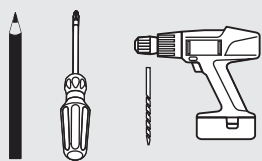


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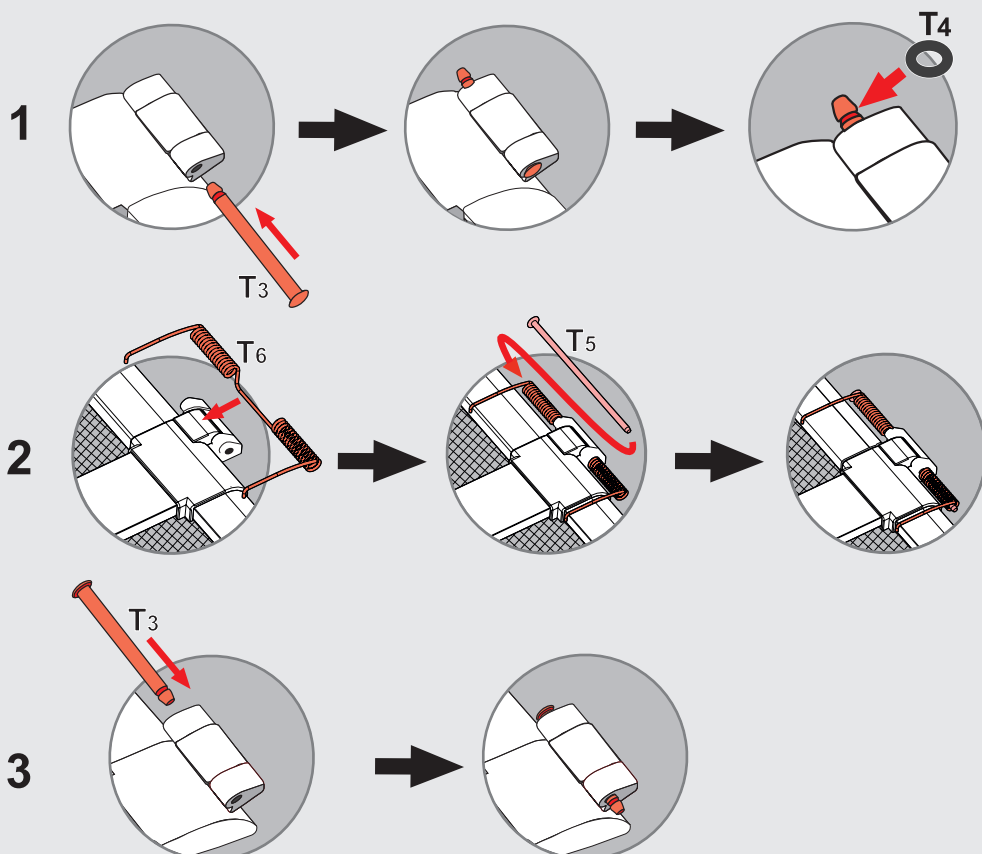
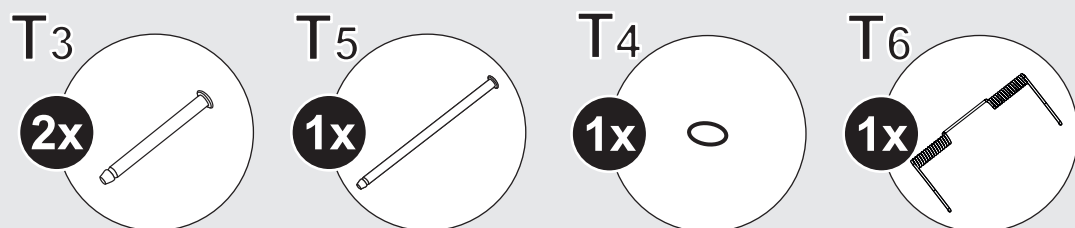
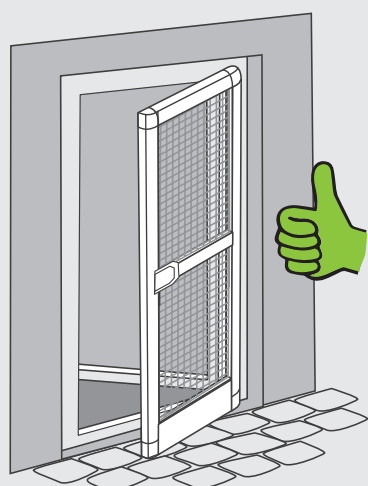
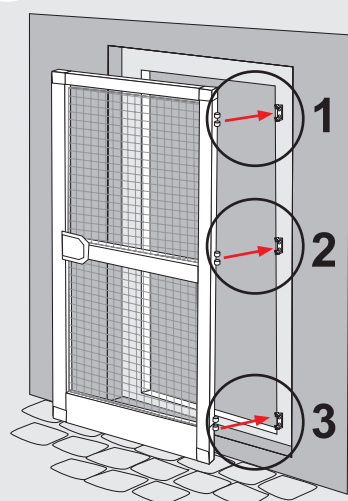


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49



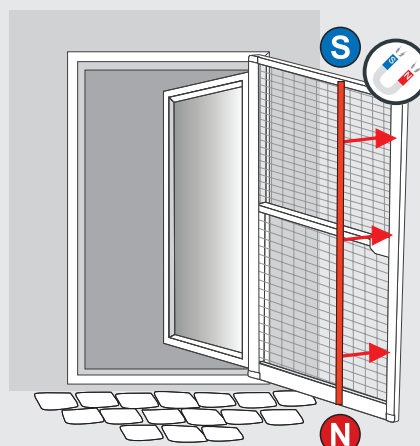
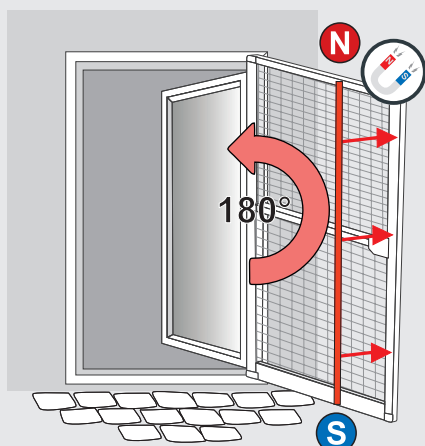
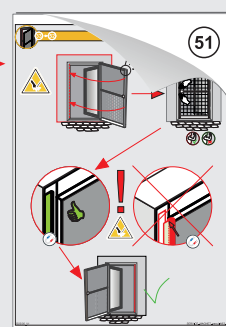
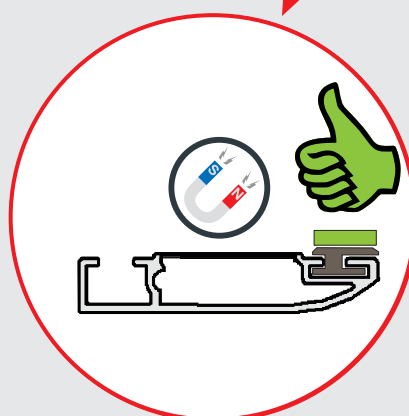
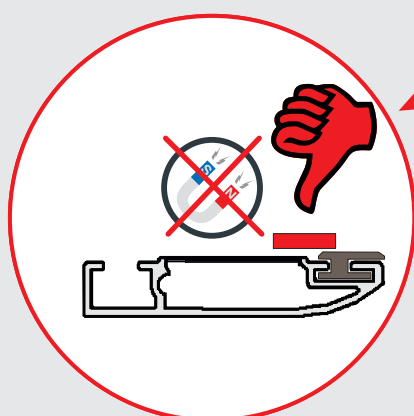
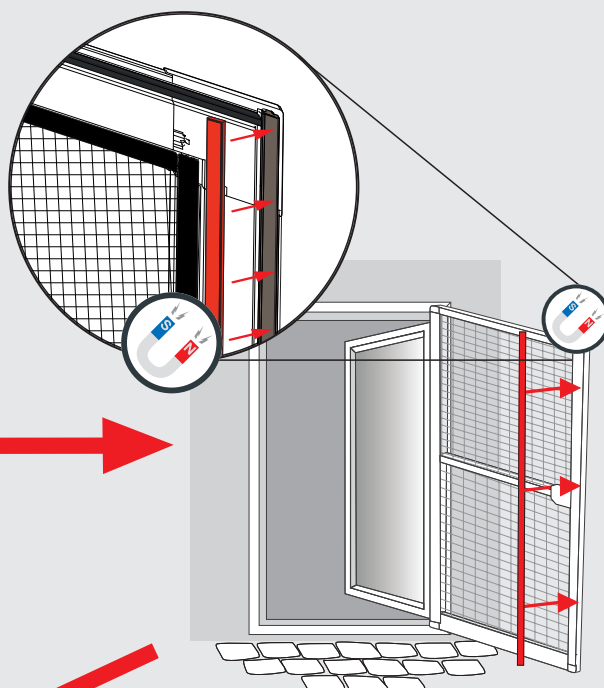
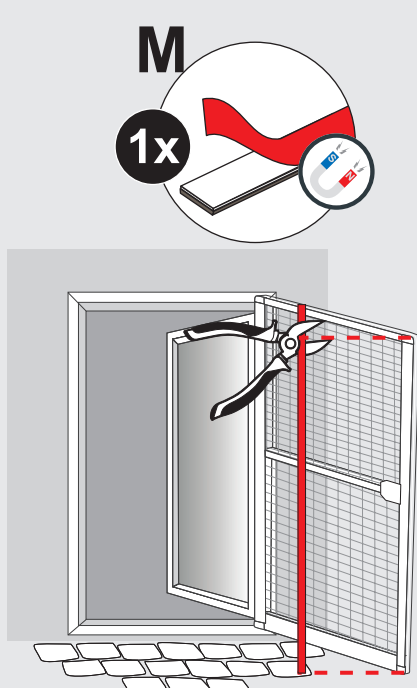
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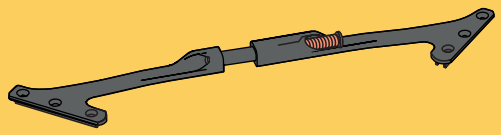
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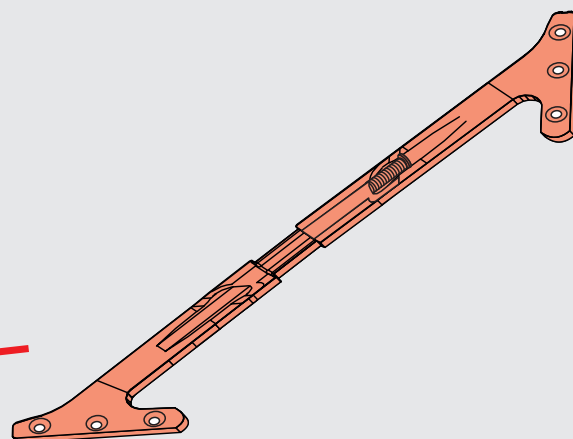
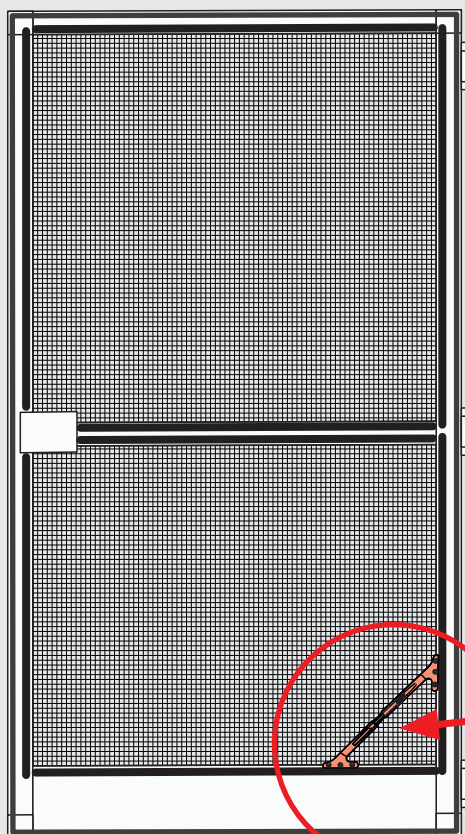
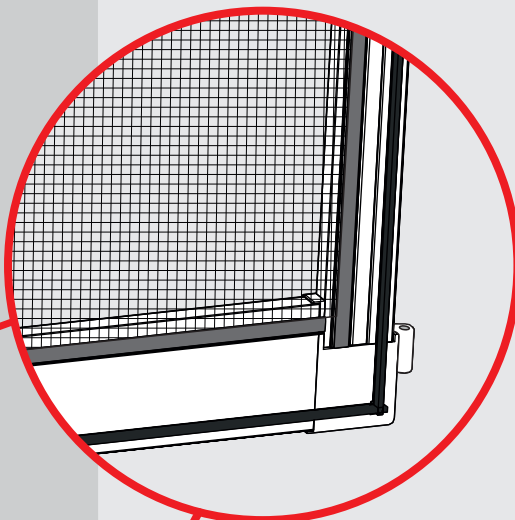
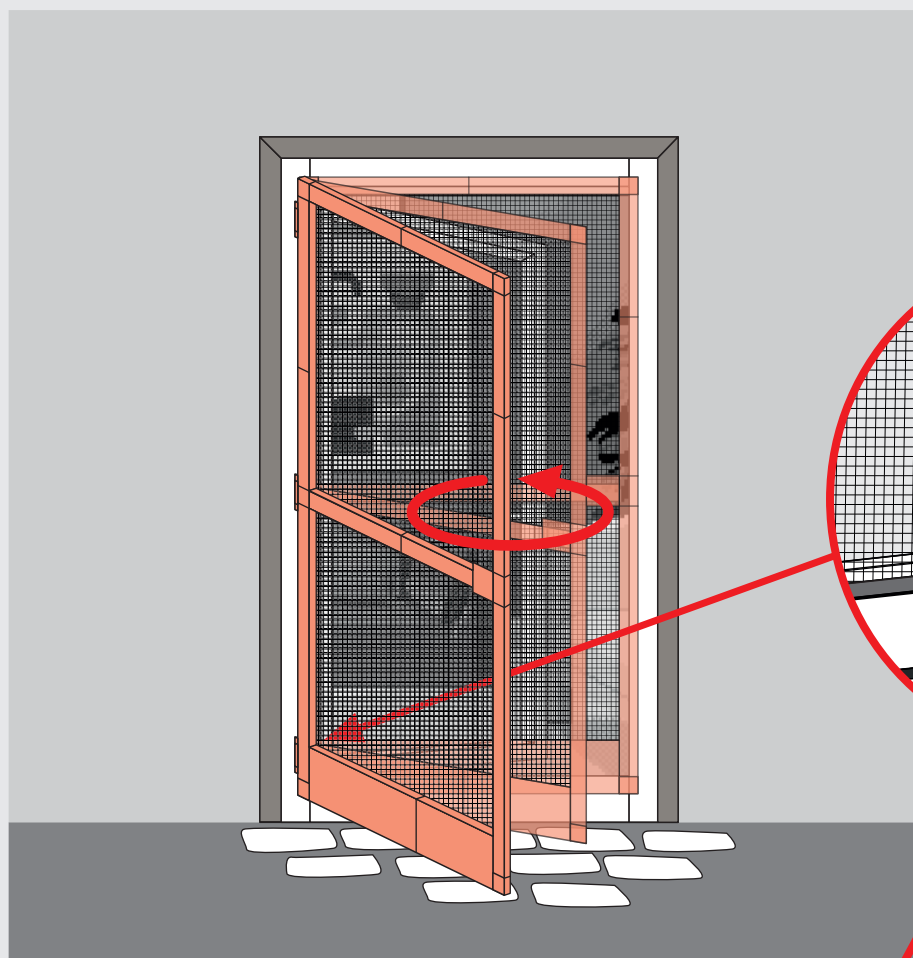
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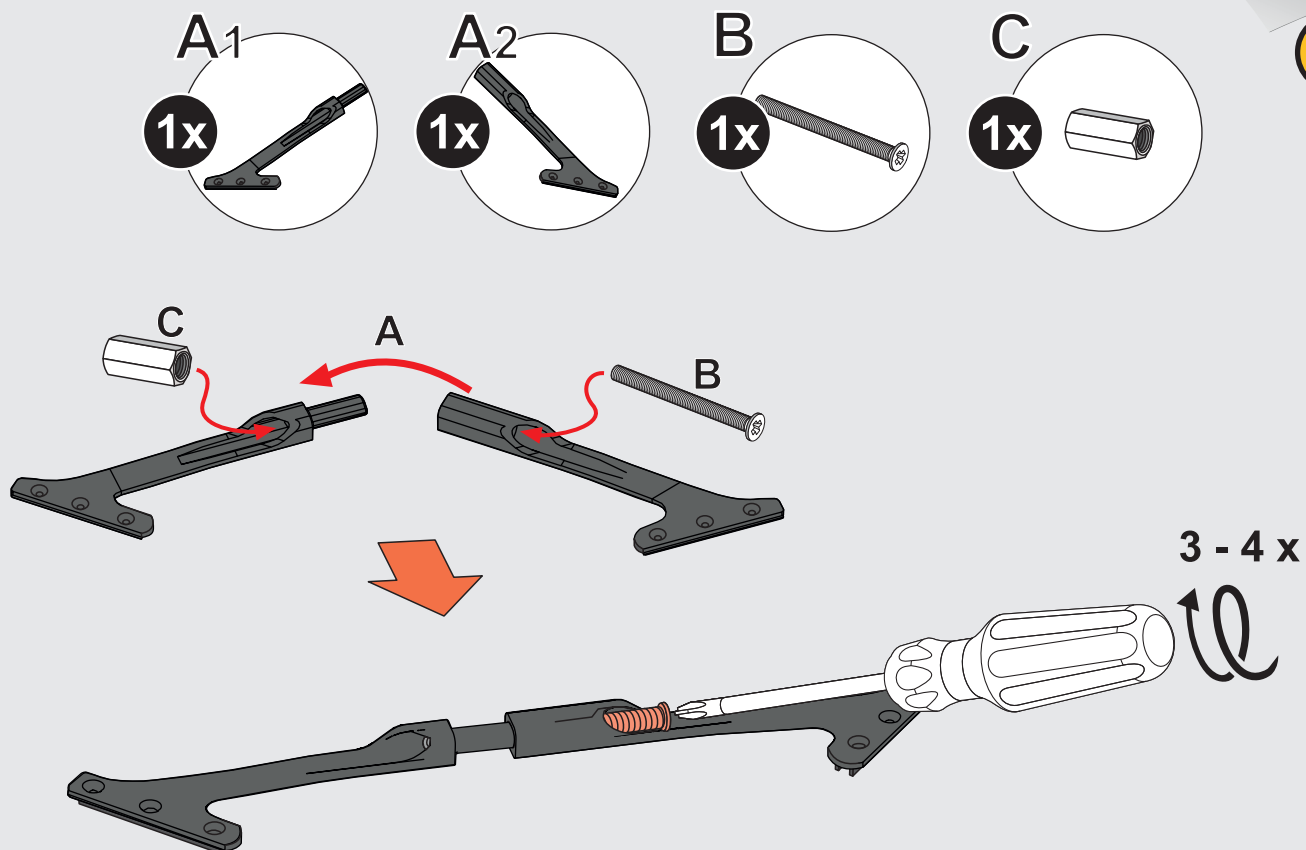
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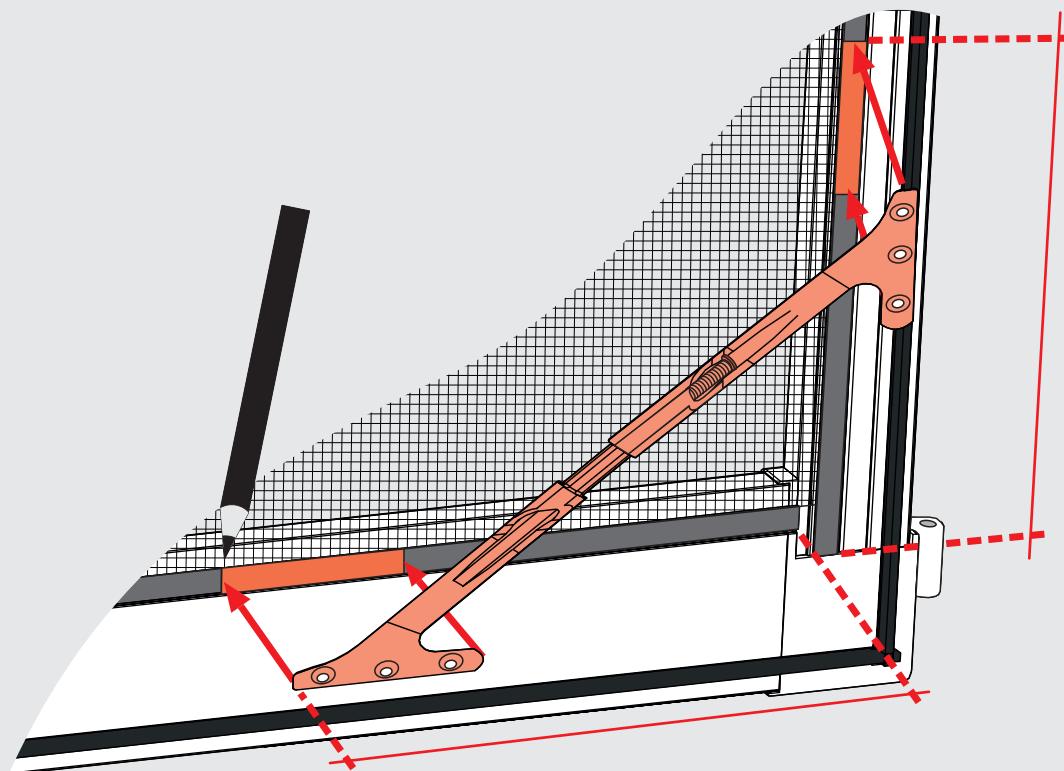




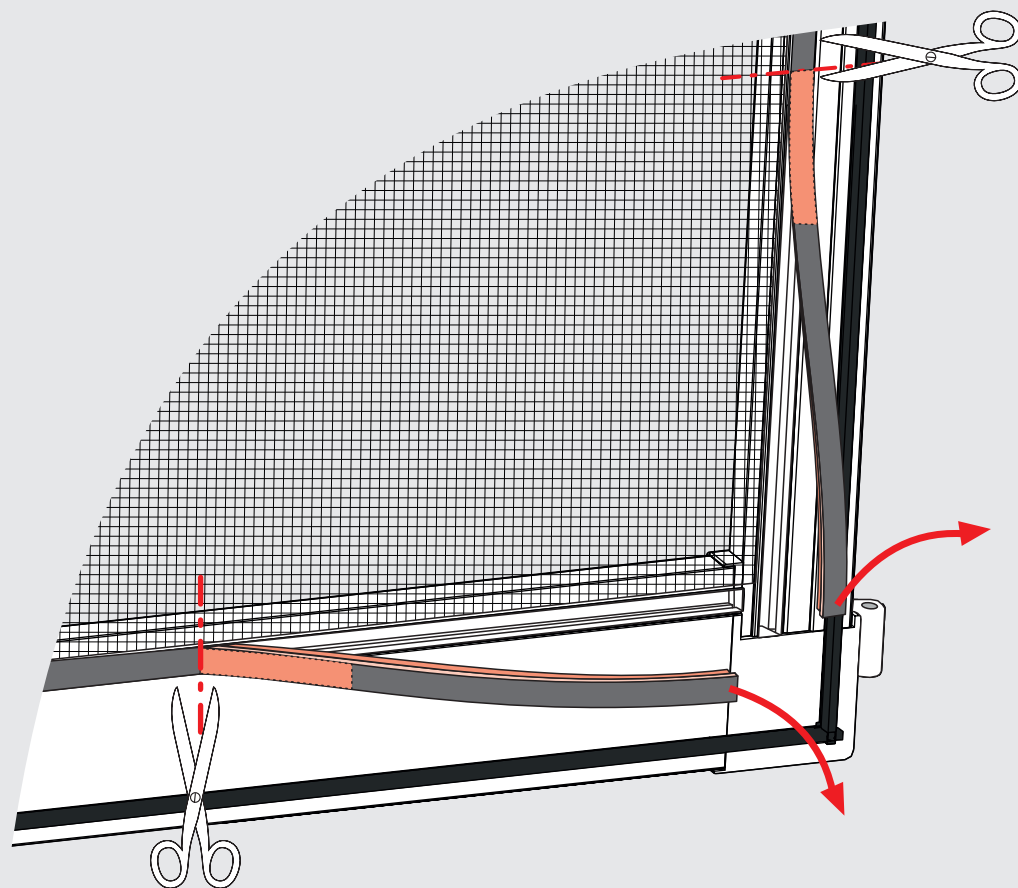
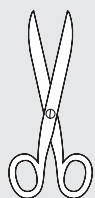
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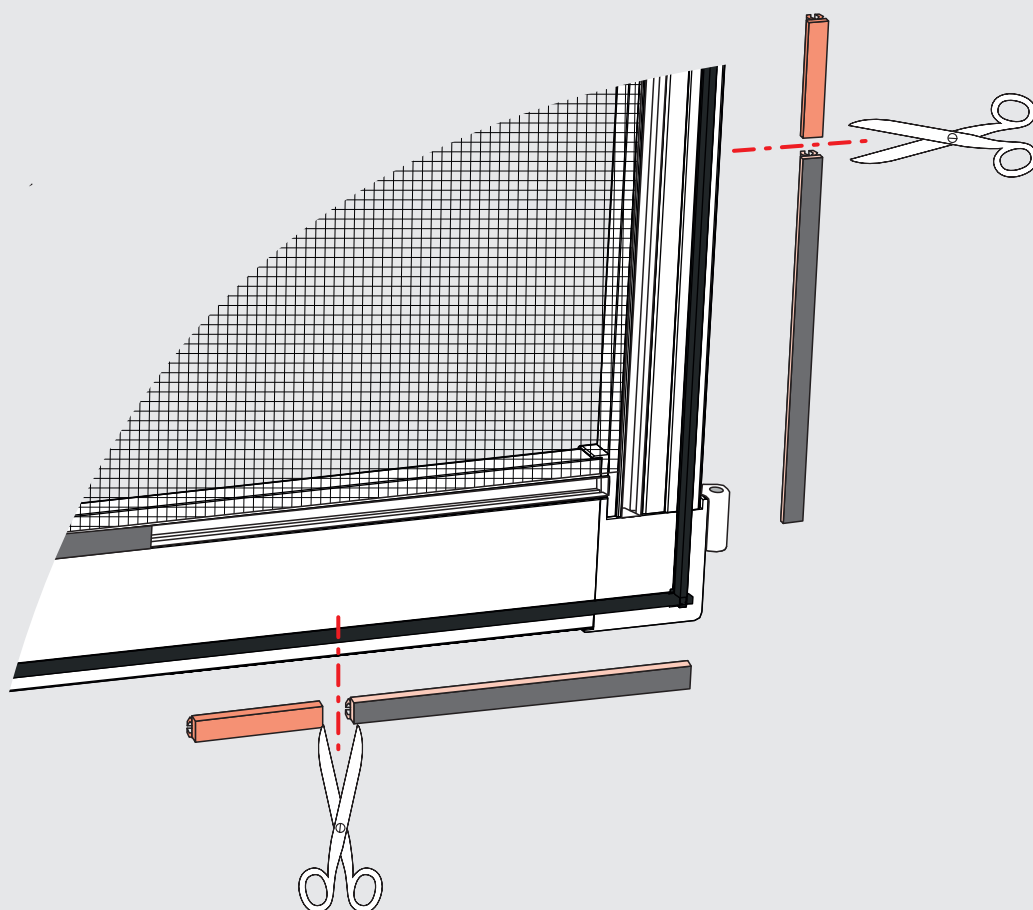
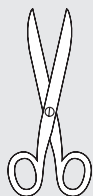
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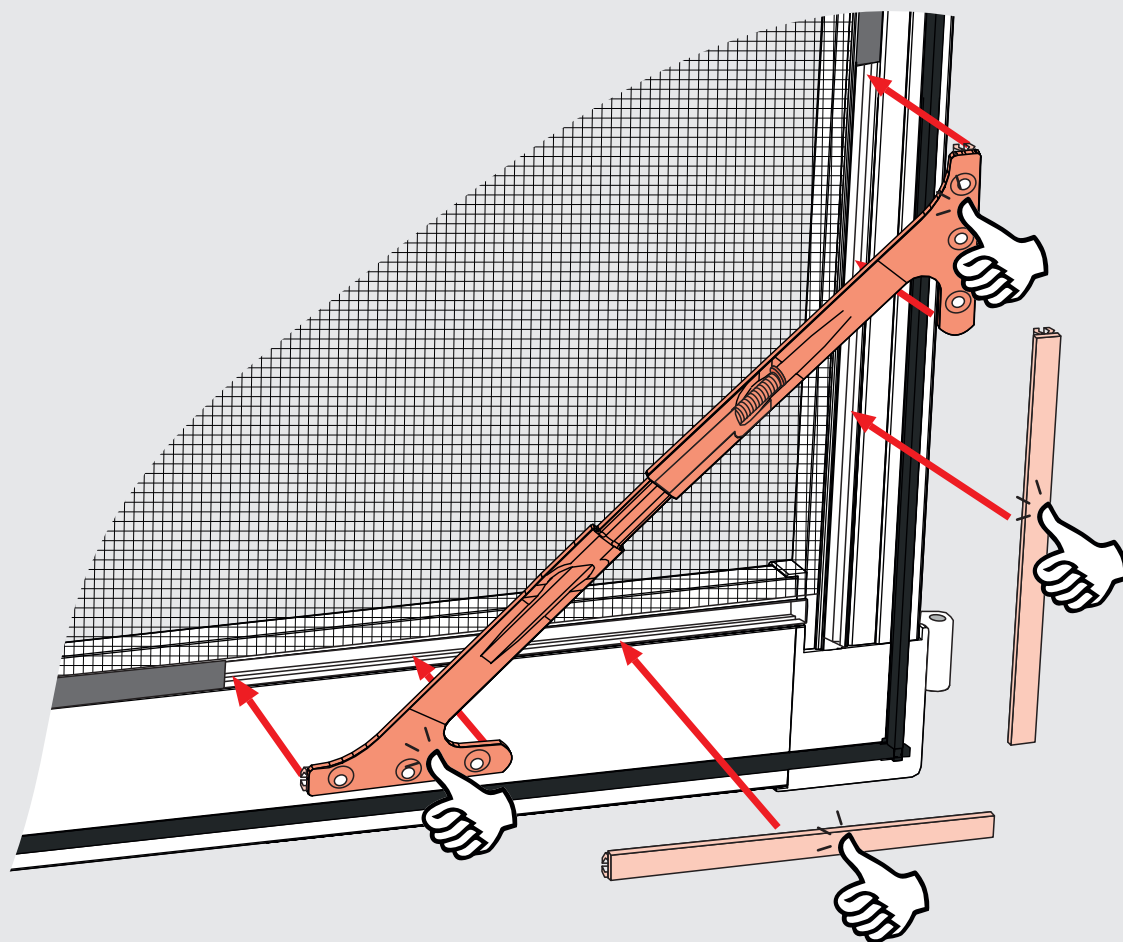
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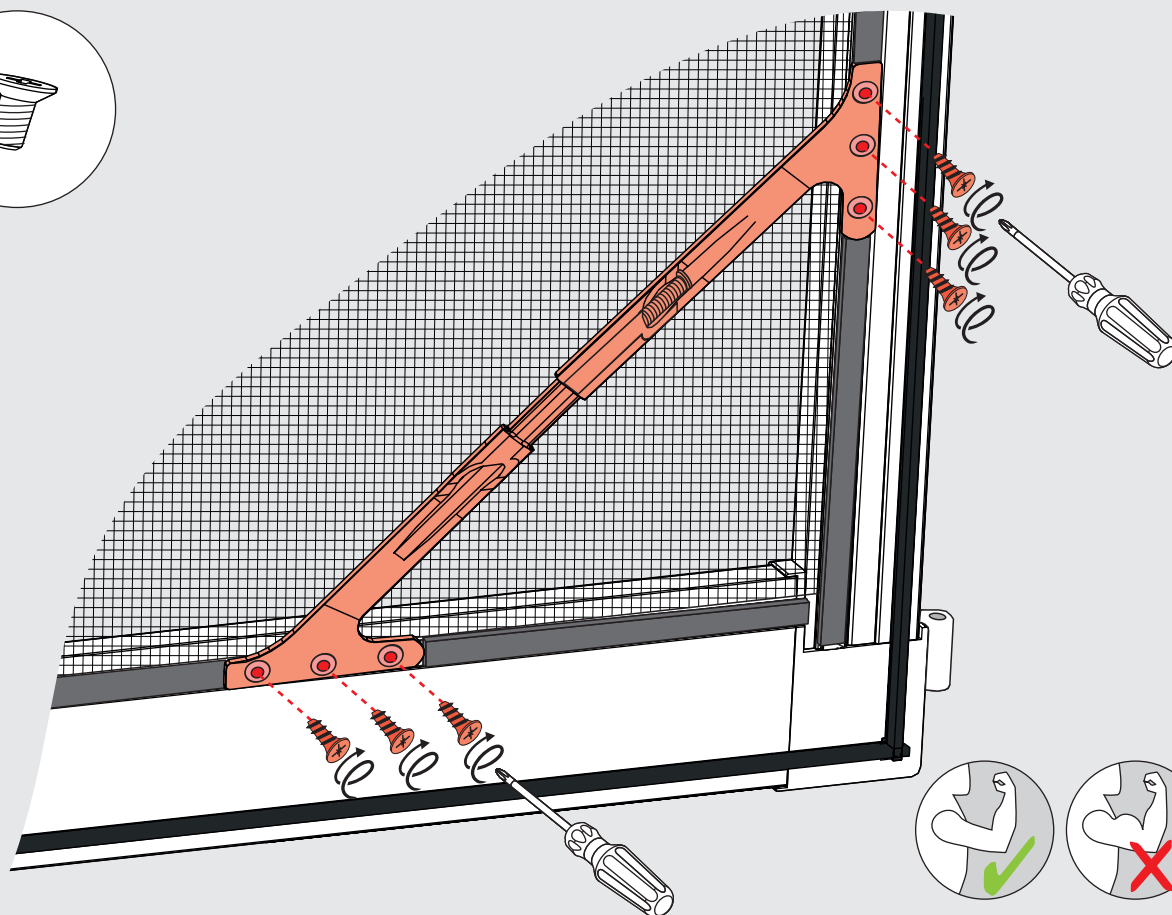


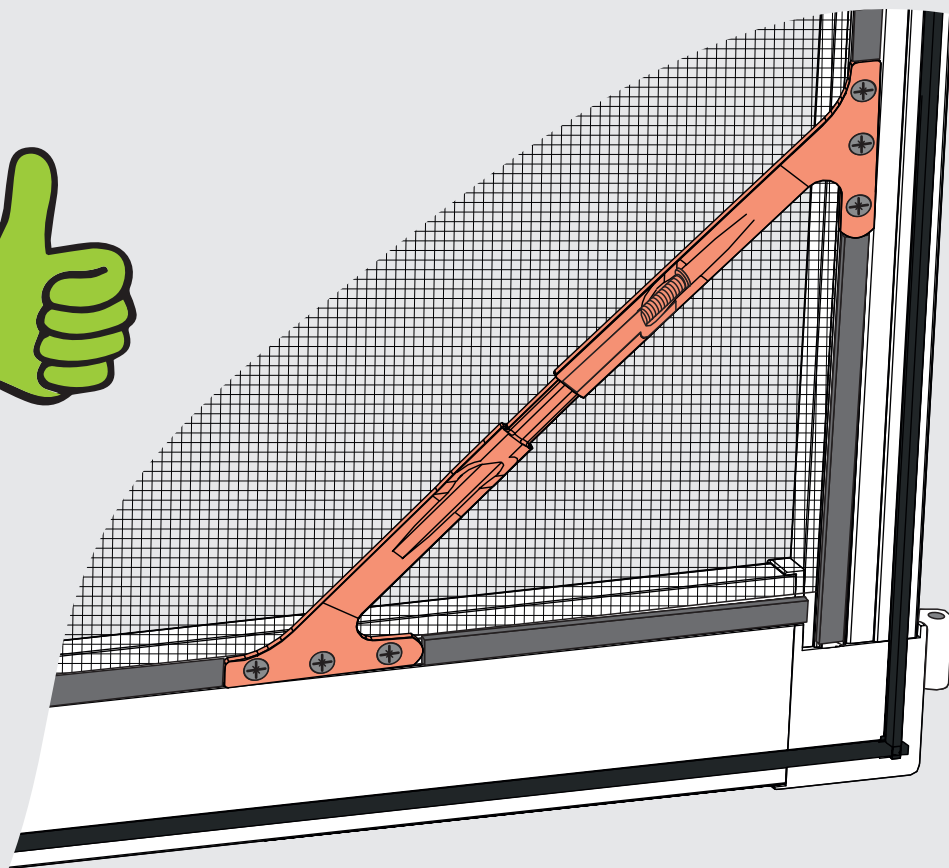
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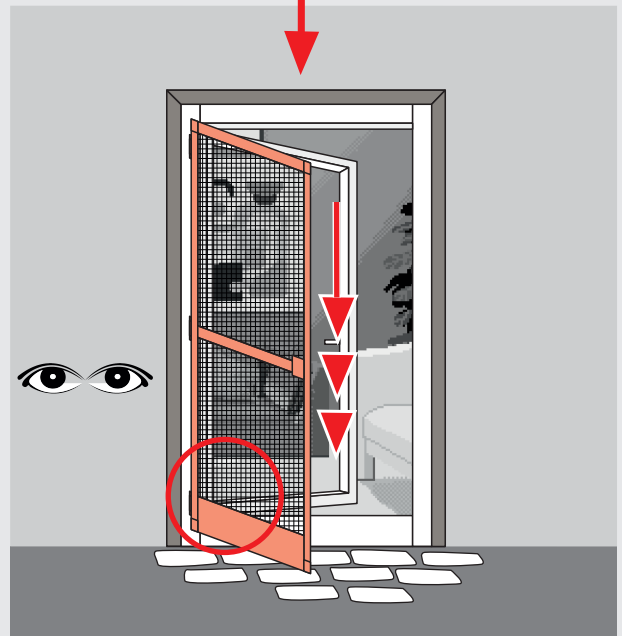
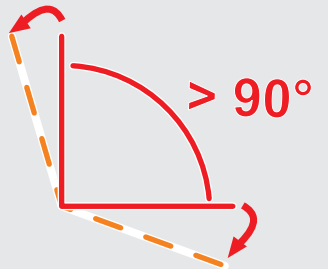
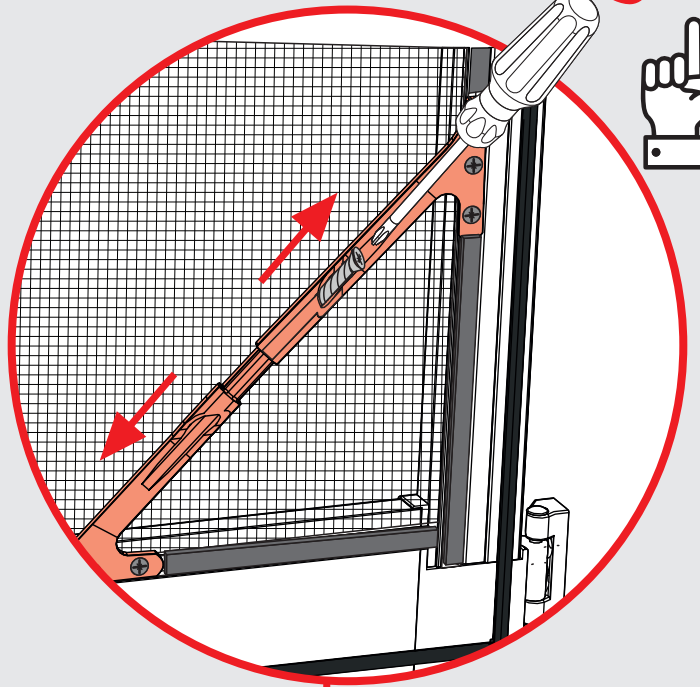
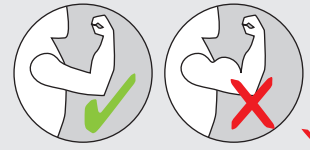
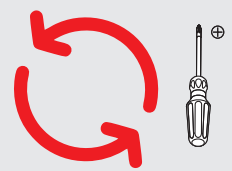
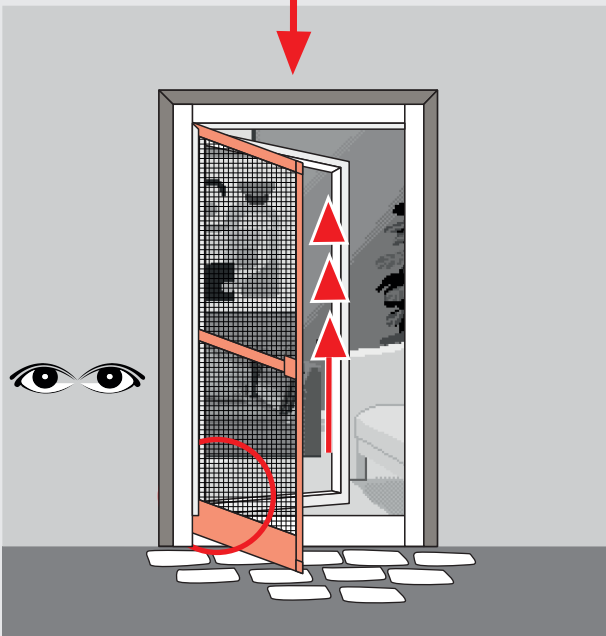
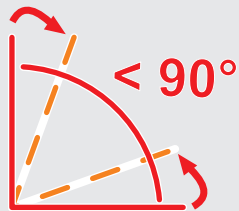
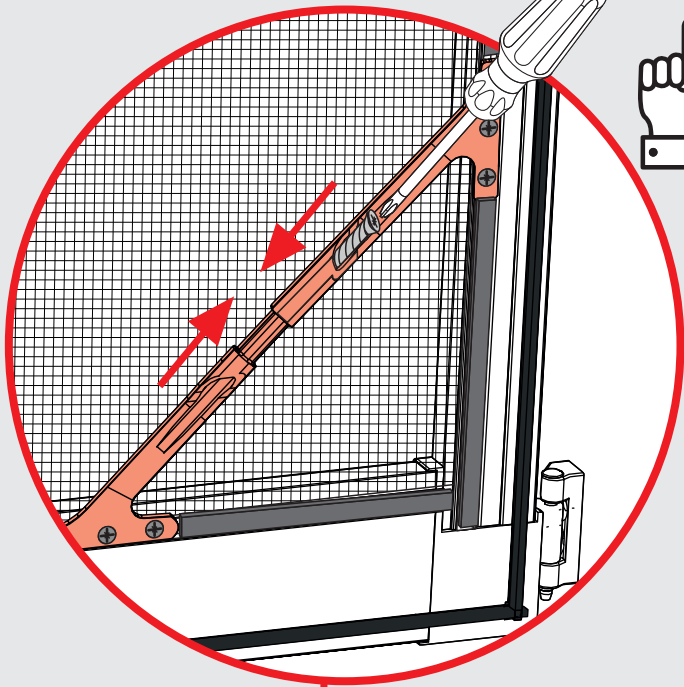
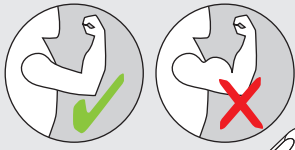
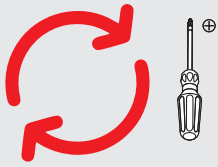
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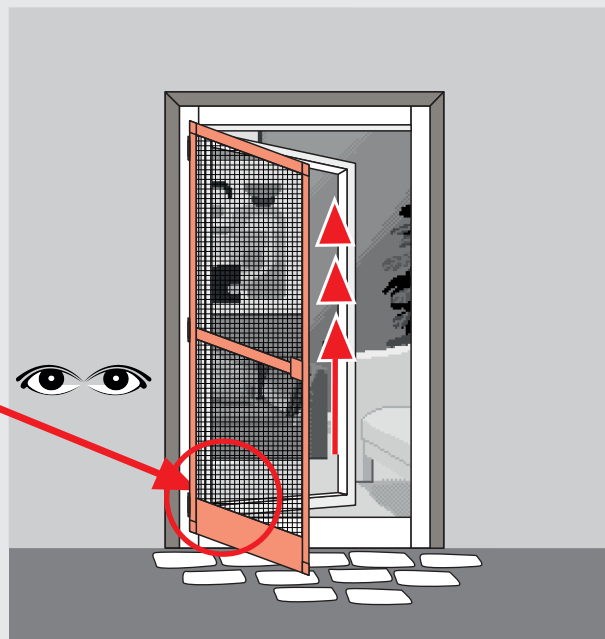
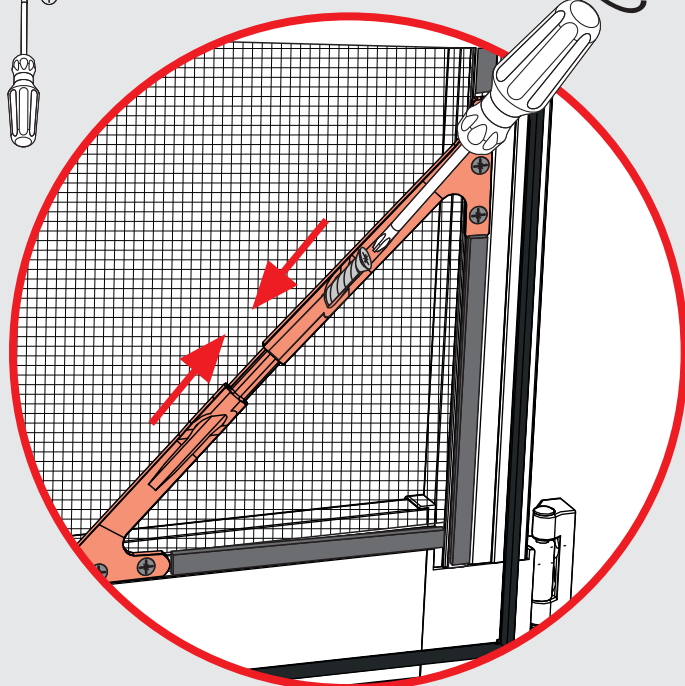




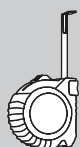
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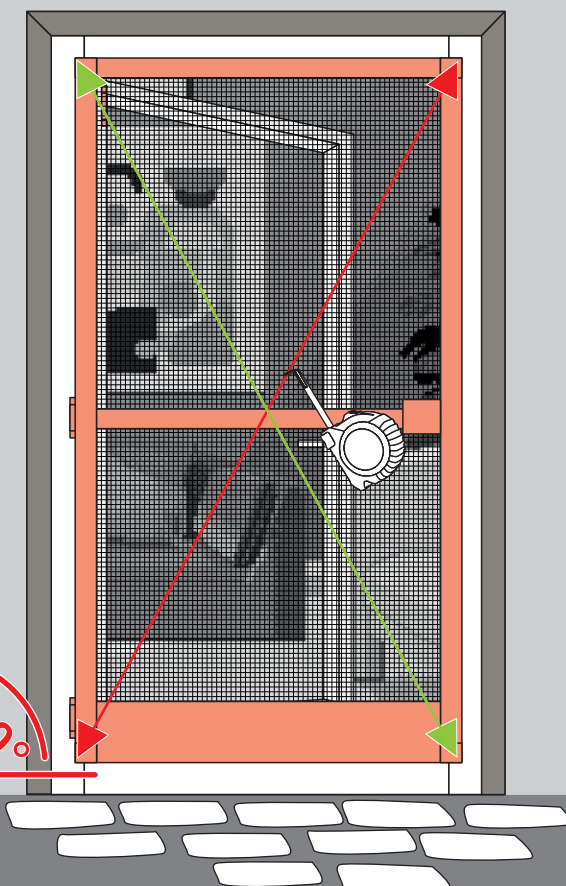
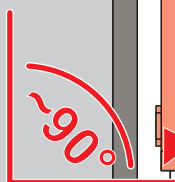
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