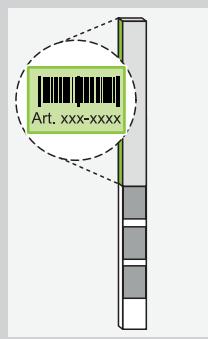


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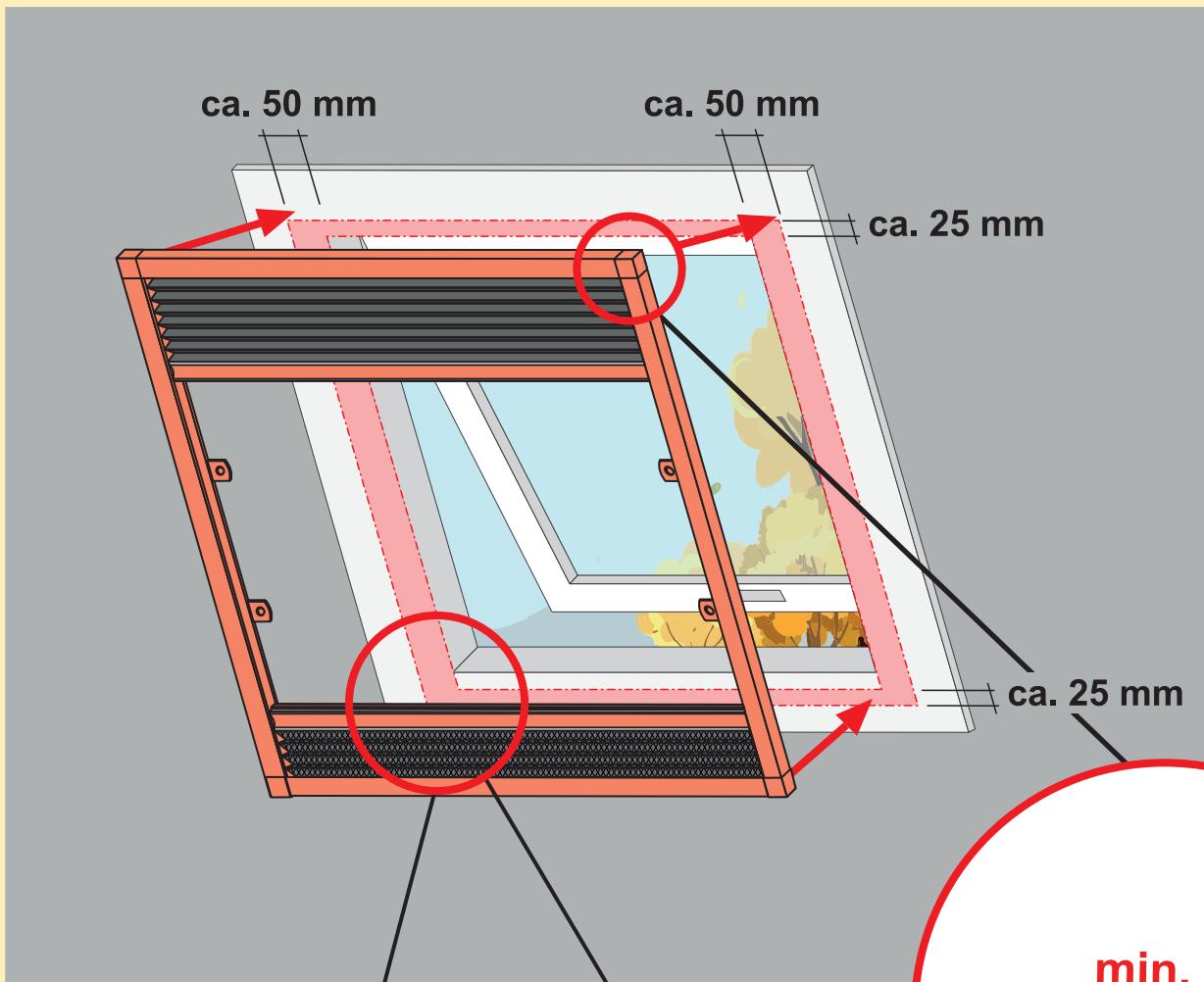
min. 3h

min. 3h

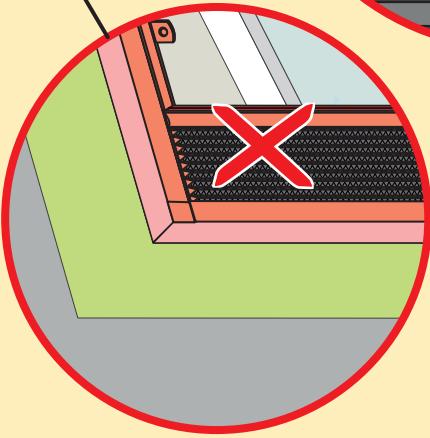
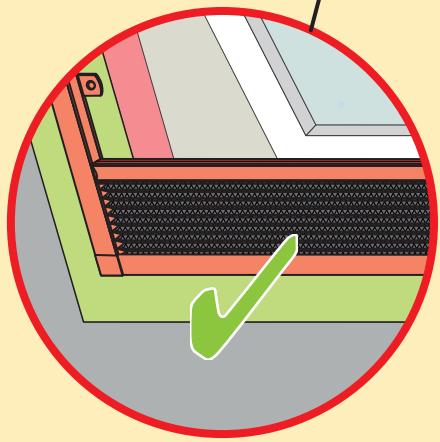




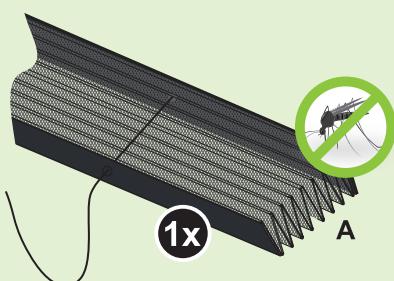
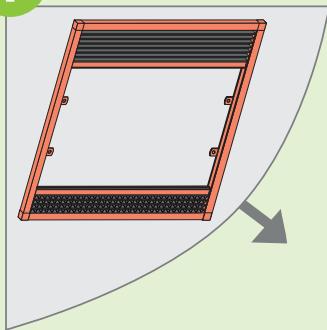
i



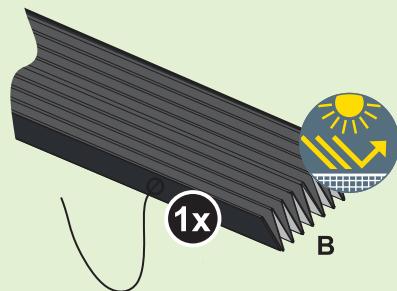
min. 28 mm



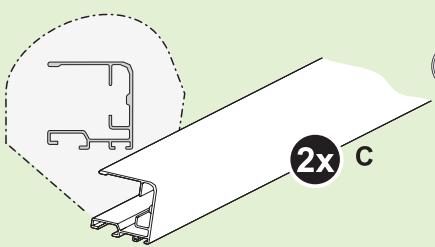
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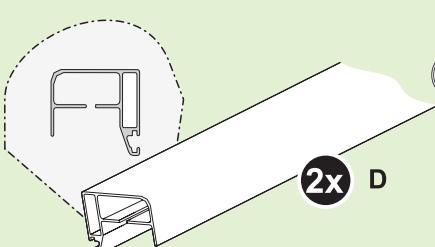
ET4620-A



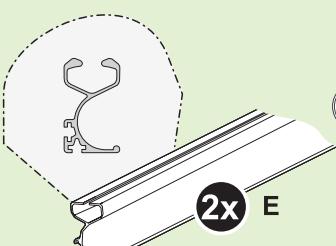
ET4620-B



ET4620-C

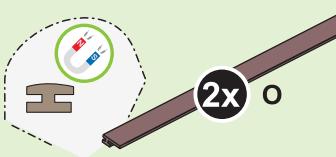


ET4620-D

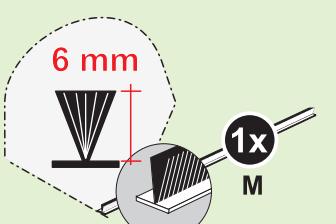


2x E

ET4620-O



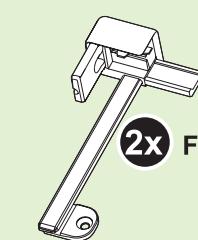
2x O



6 mm

1x M

ET4620-M



ET4620-F



2x G



ET4620-H

4x H



ET4620-I

2x I



ET4620-J

2x J



ET4620-K

4x K



ET4620-L

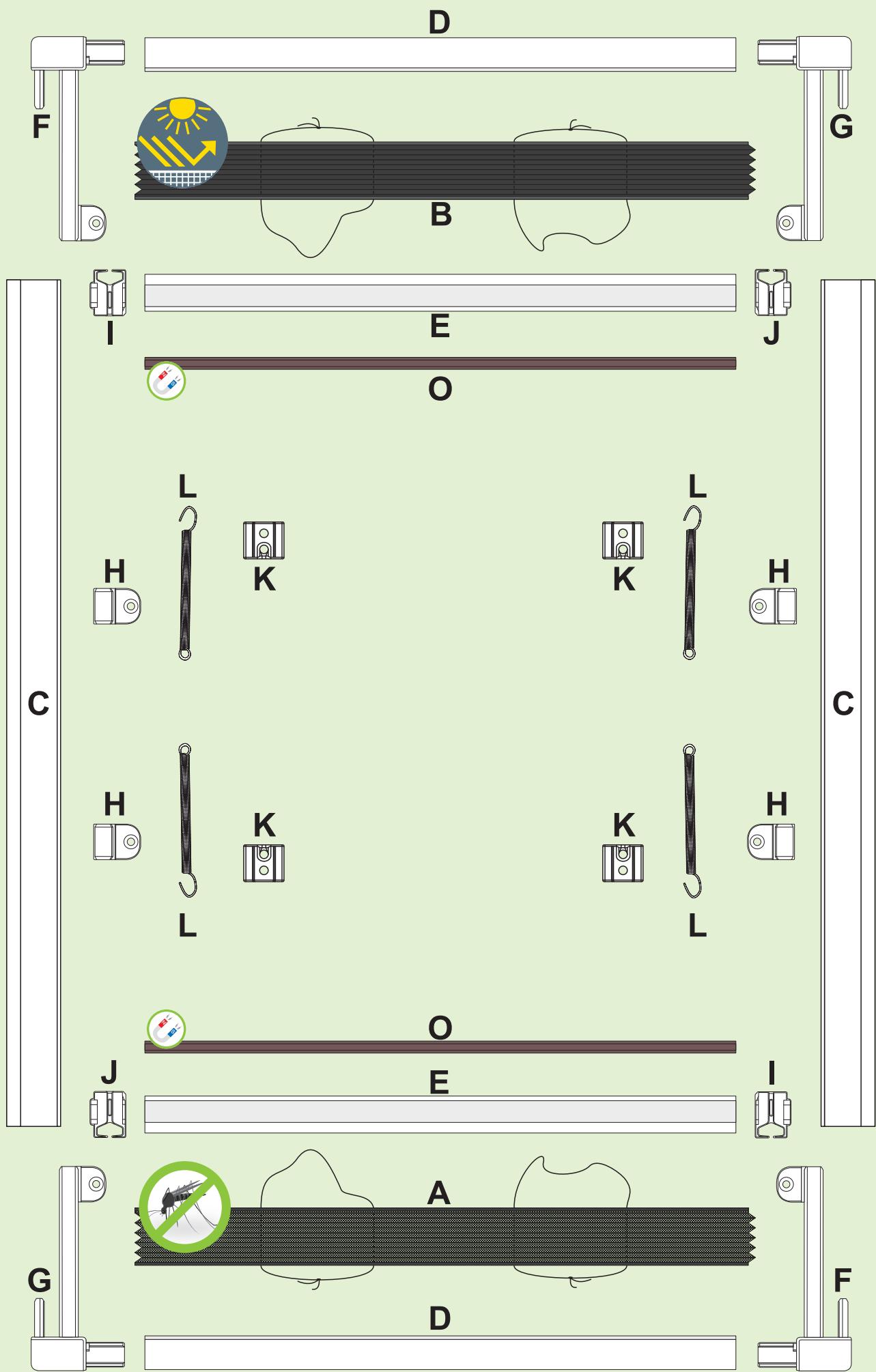
4x L

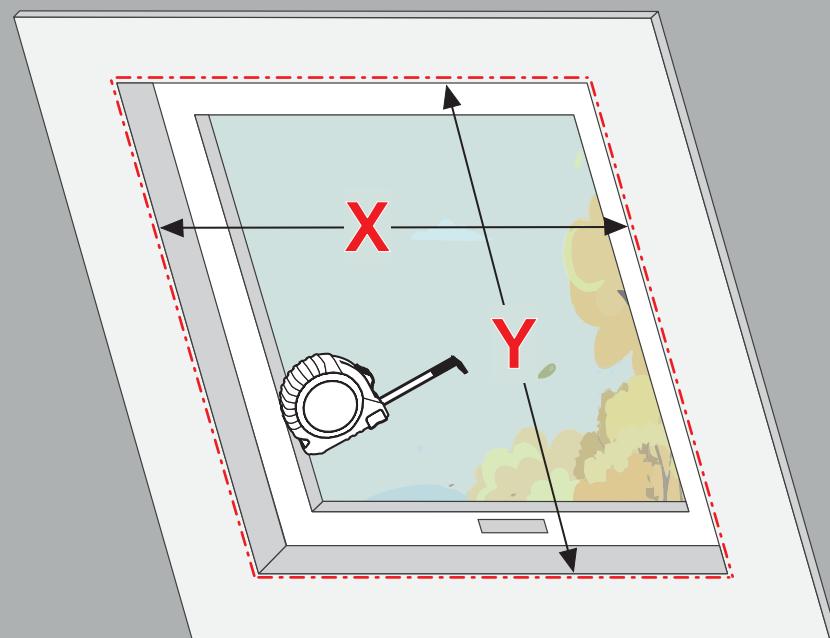
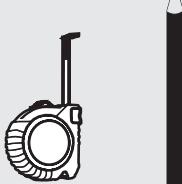


ET4620-P

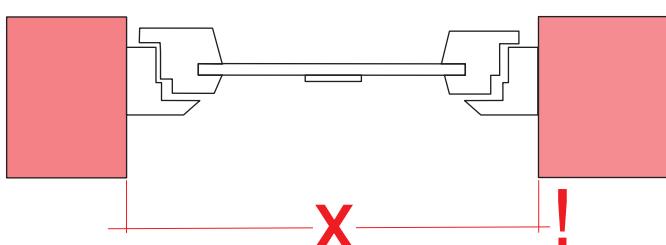
1x P

i



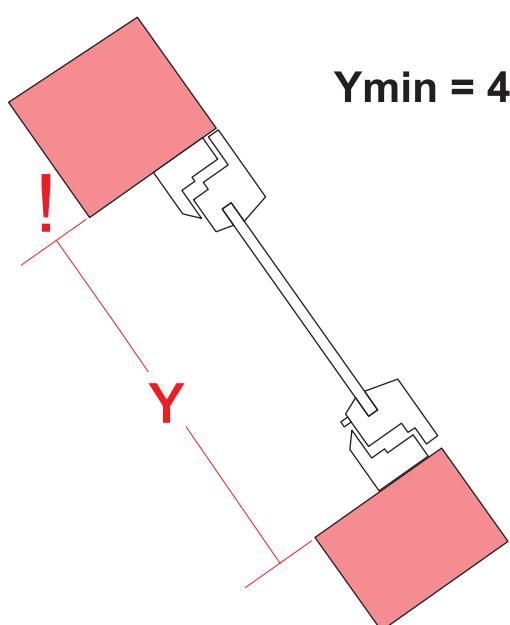


**Xmin = 40 cm**



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

**Ymin = 40 cm**

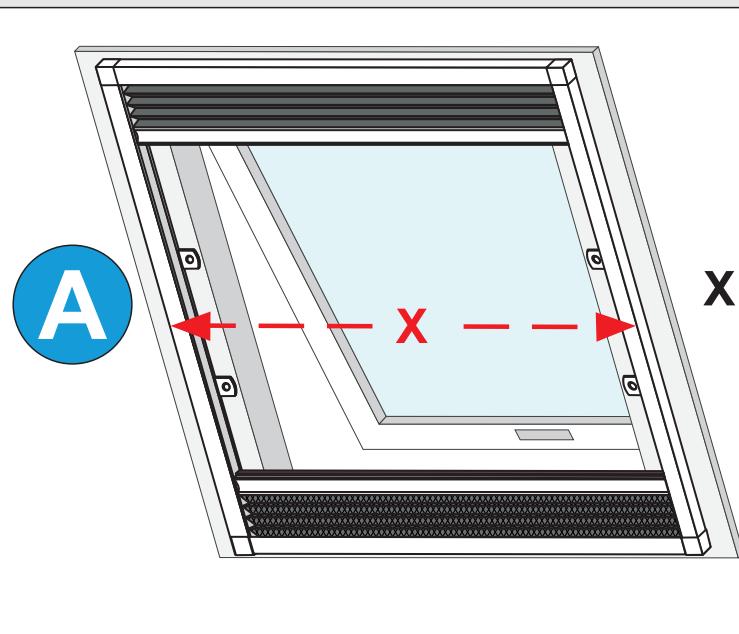


**Y =** \_\_\_\_\_ cm

2

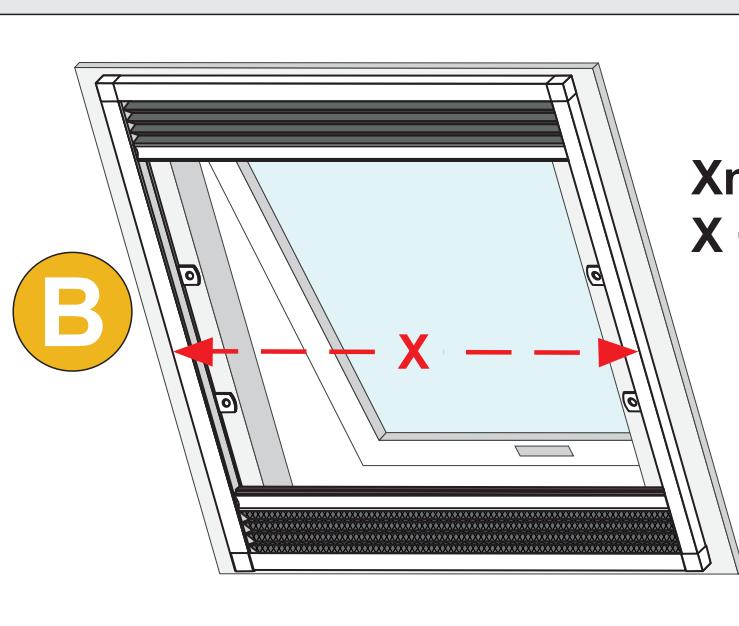


6



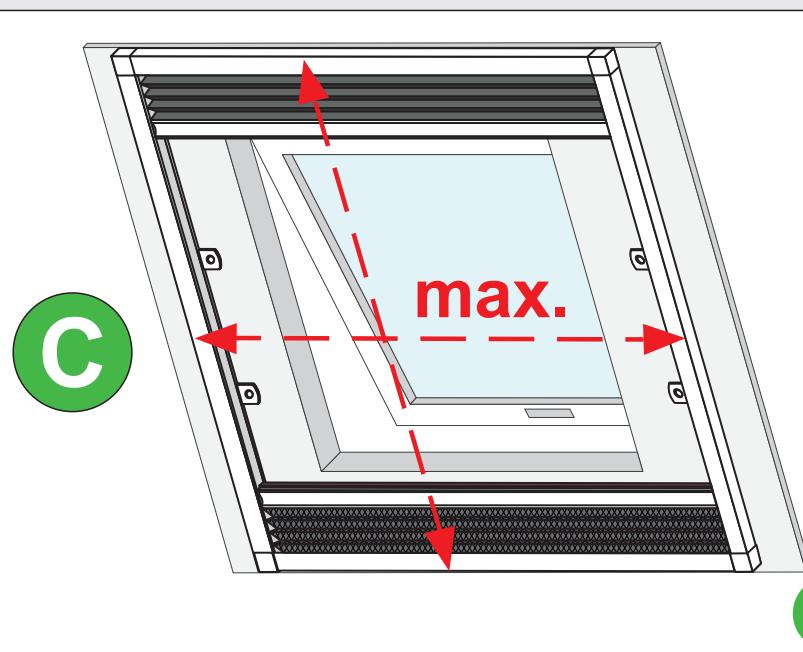
3 → 22

7



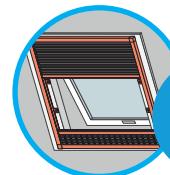
23 → 43

20



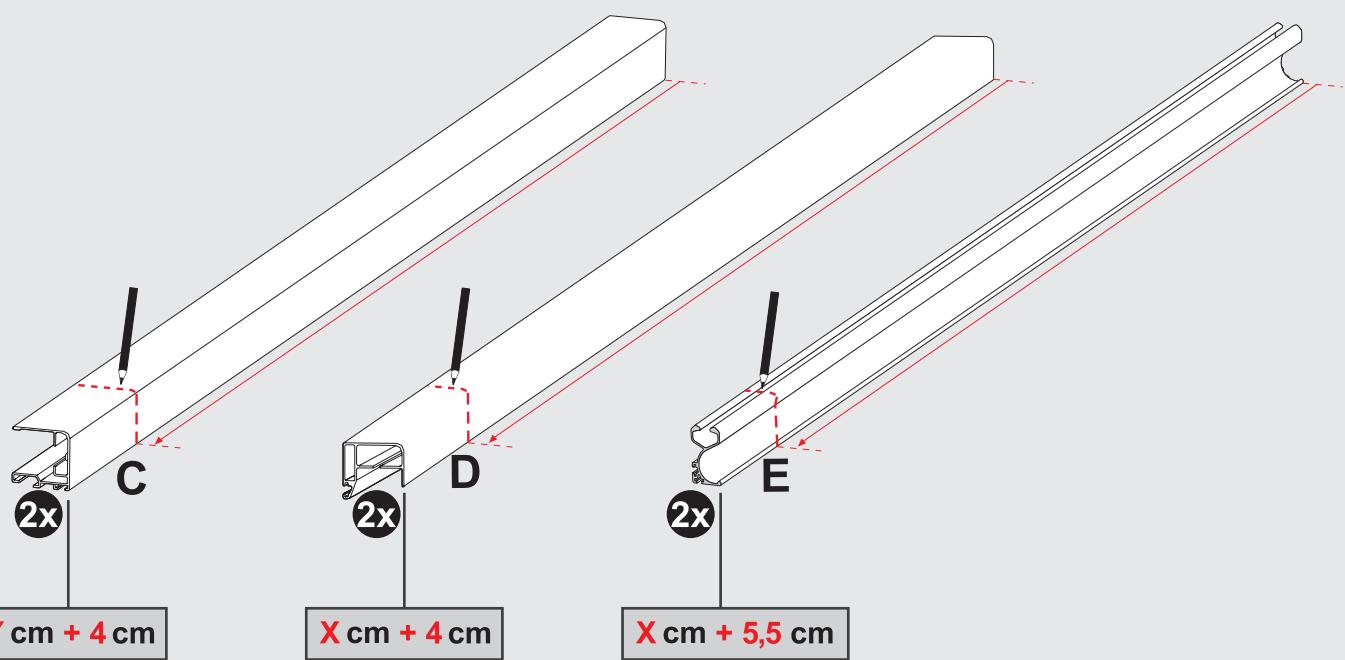
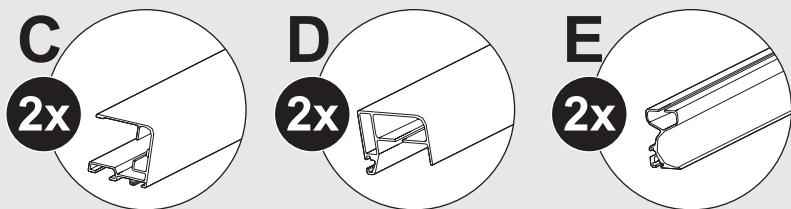
44 → 45

34

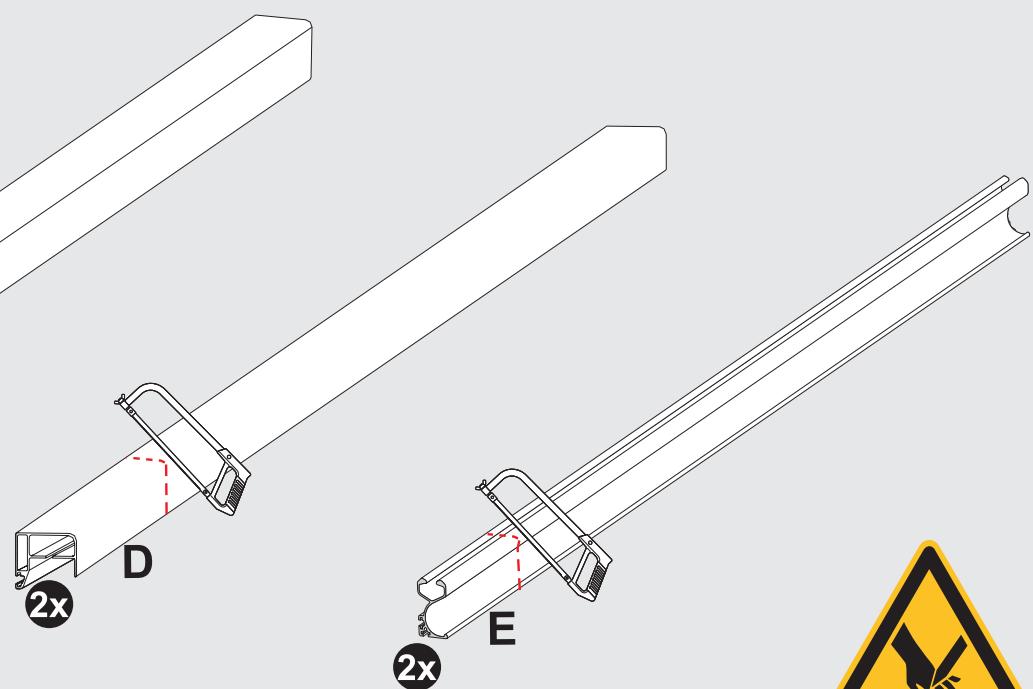
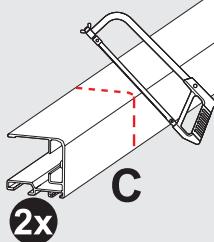
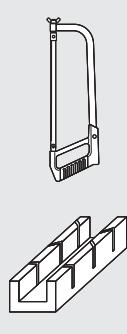


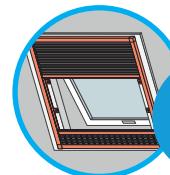
# A

## 3



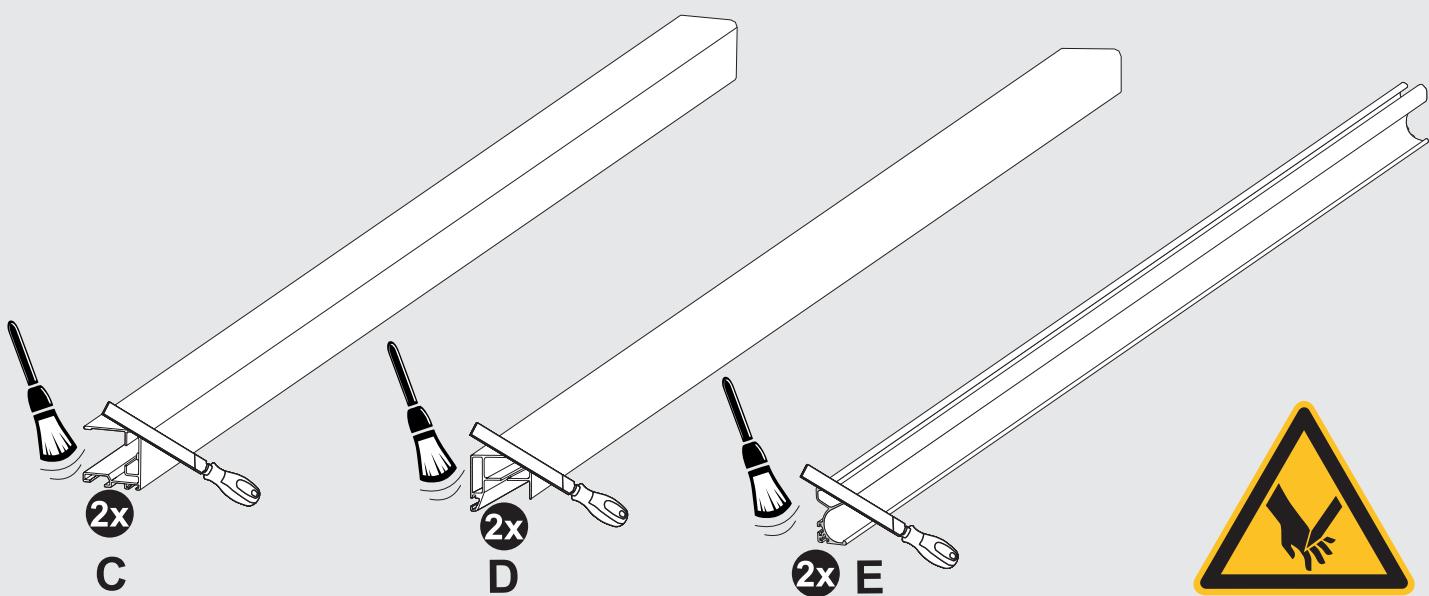
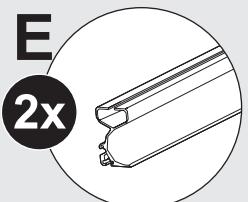
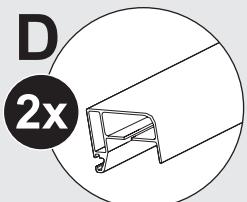
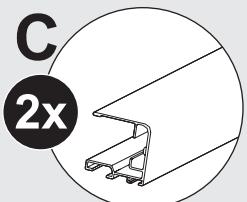
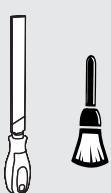
## 4



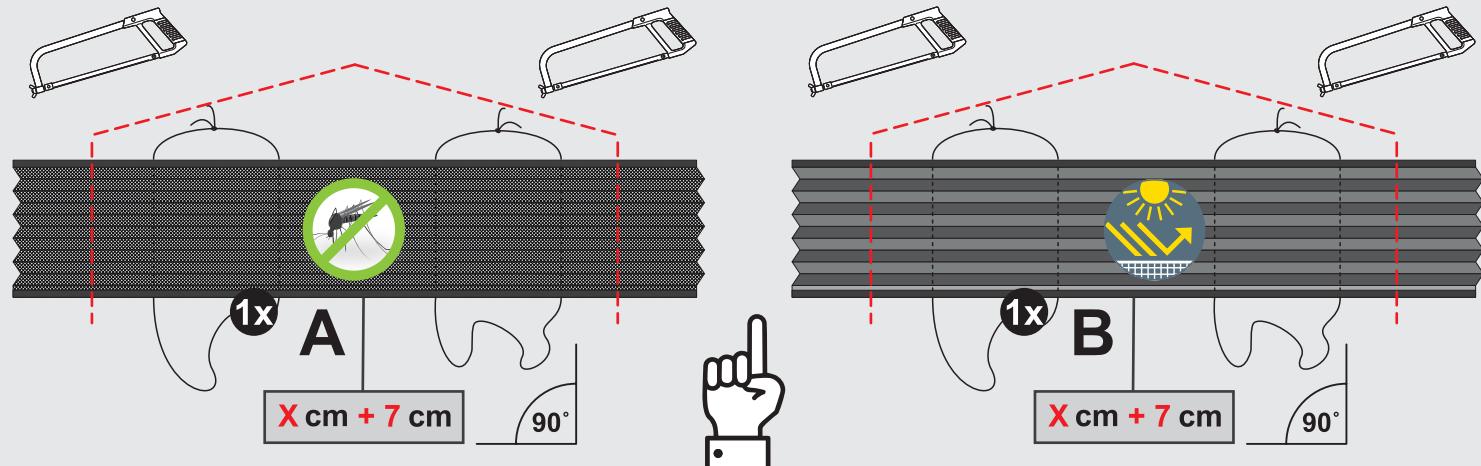
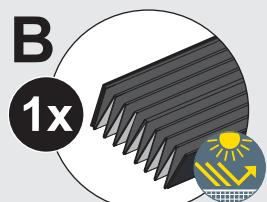
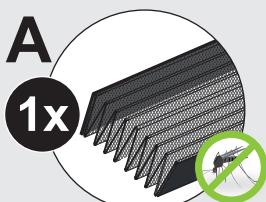
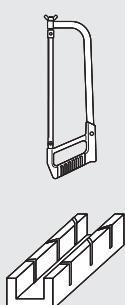


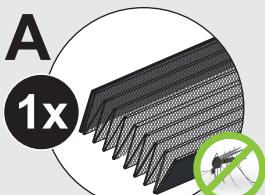
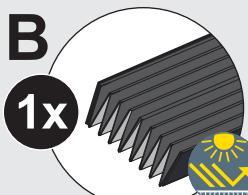
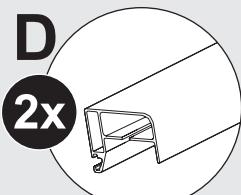
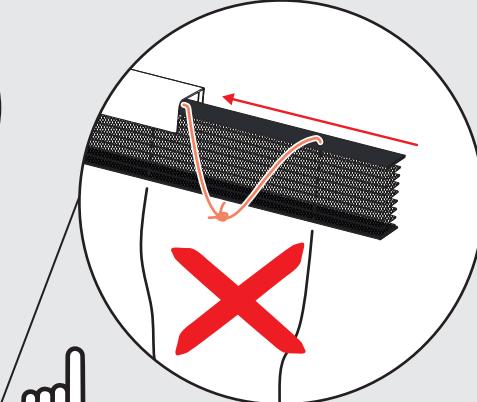
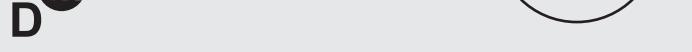
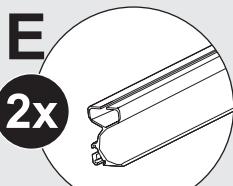
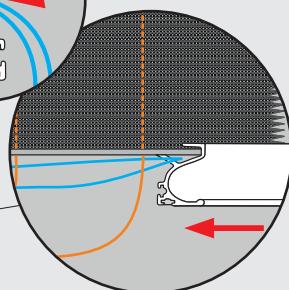
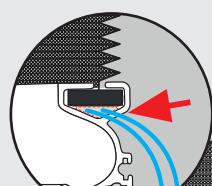
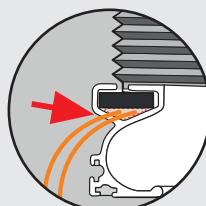
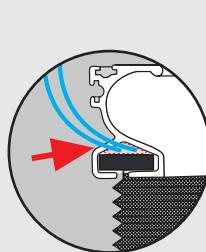
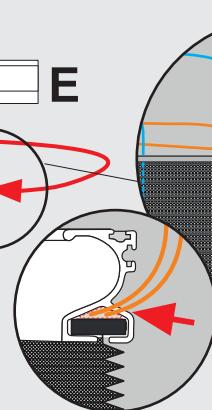
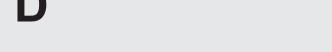
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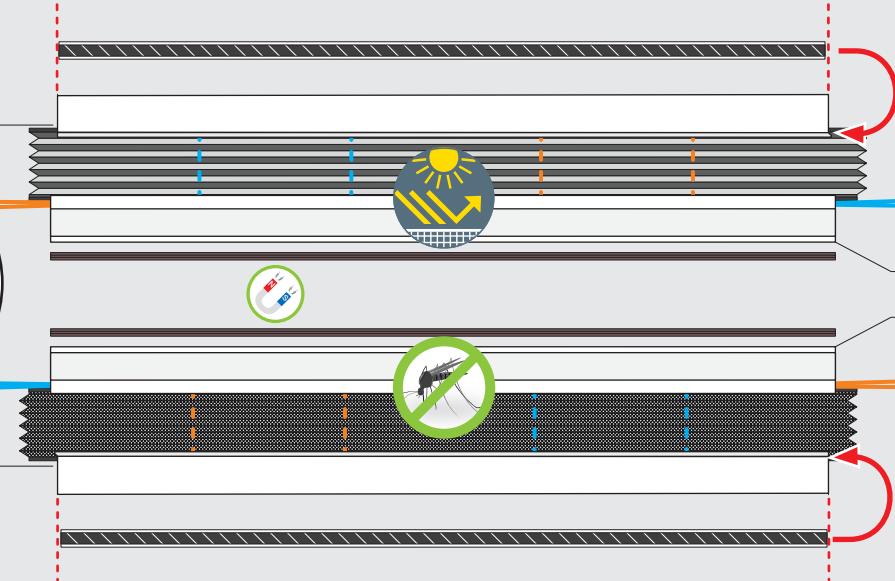
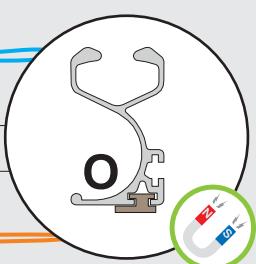
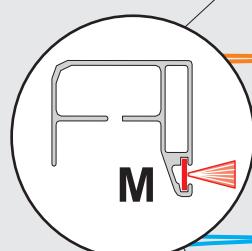
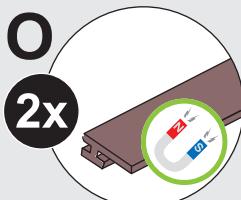
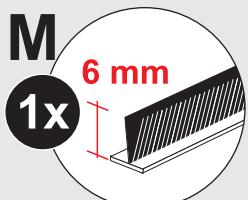
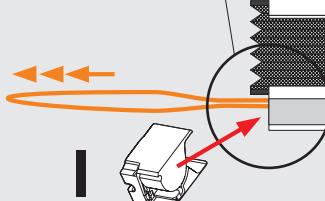
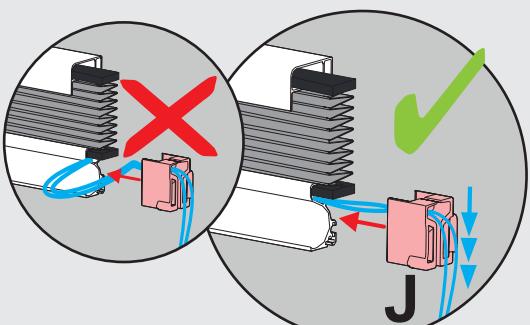
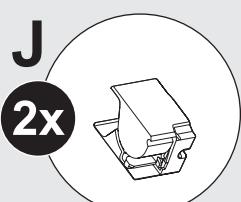
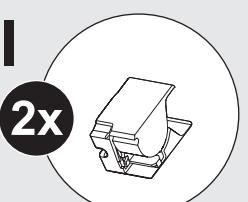
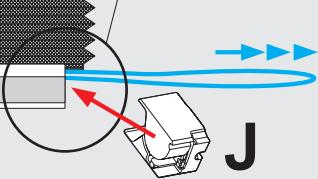
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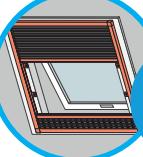


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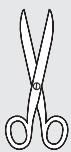
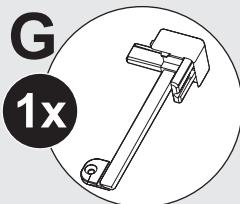
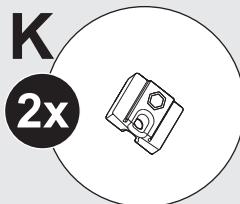
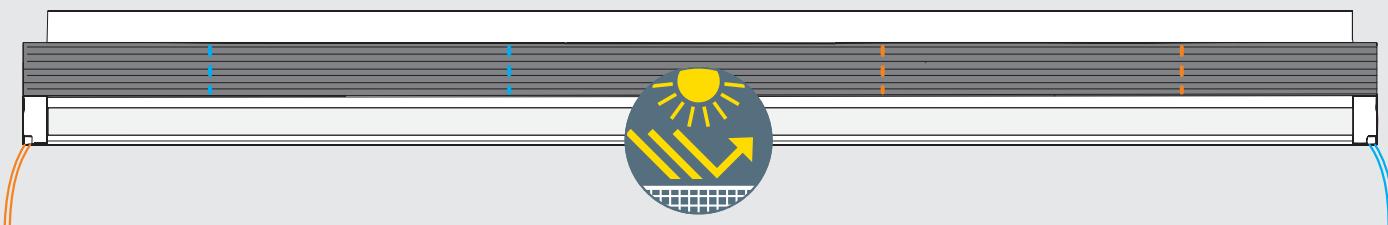
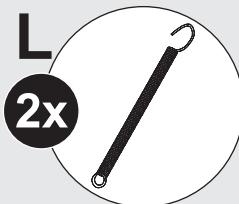
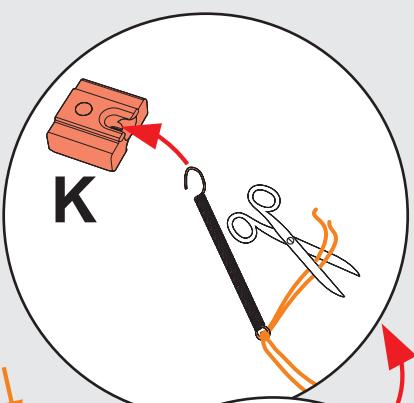
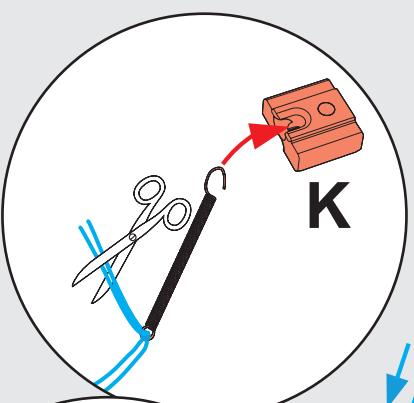
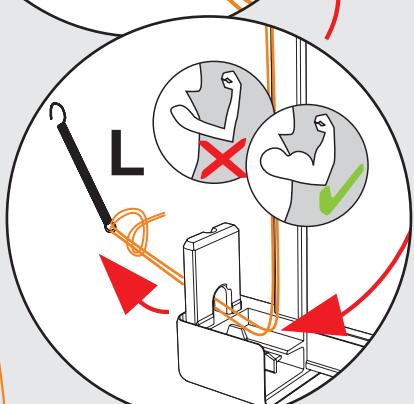
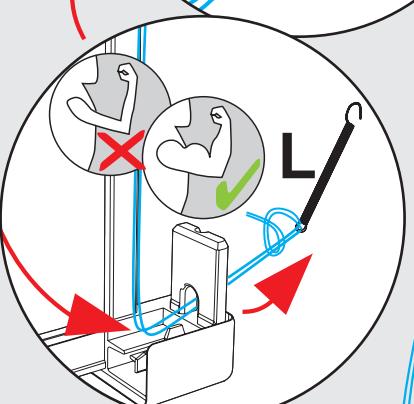


**A****7****A****1x****B****1x****D****2x****D**  
**1x****B**  
**1x****A**  
**1x****D**  
**1x****8****E****2x****D**  
**1x****E****D**  
**1x**

**A****9****10****2x**

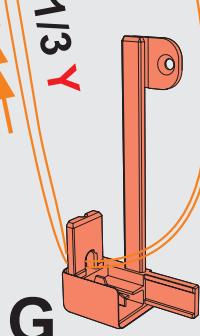
**A**

11

**F**  
1x**G**  
1x**K**  
2x**L**  
2x**K****K****L****L**

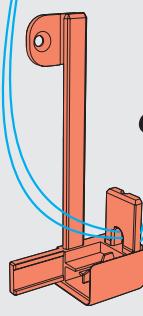
ca. 1/3

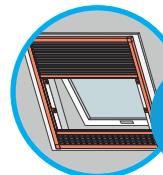
Y!



ca. 1/3

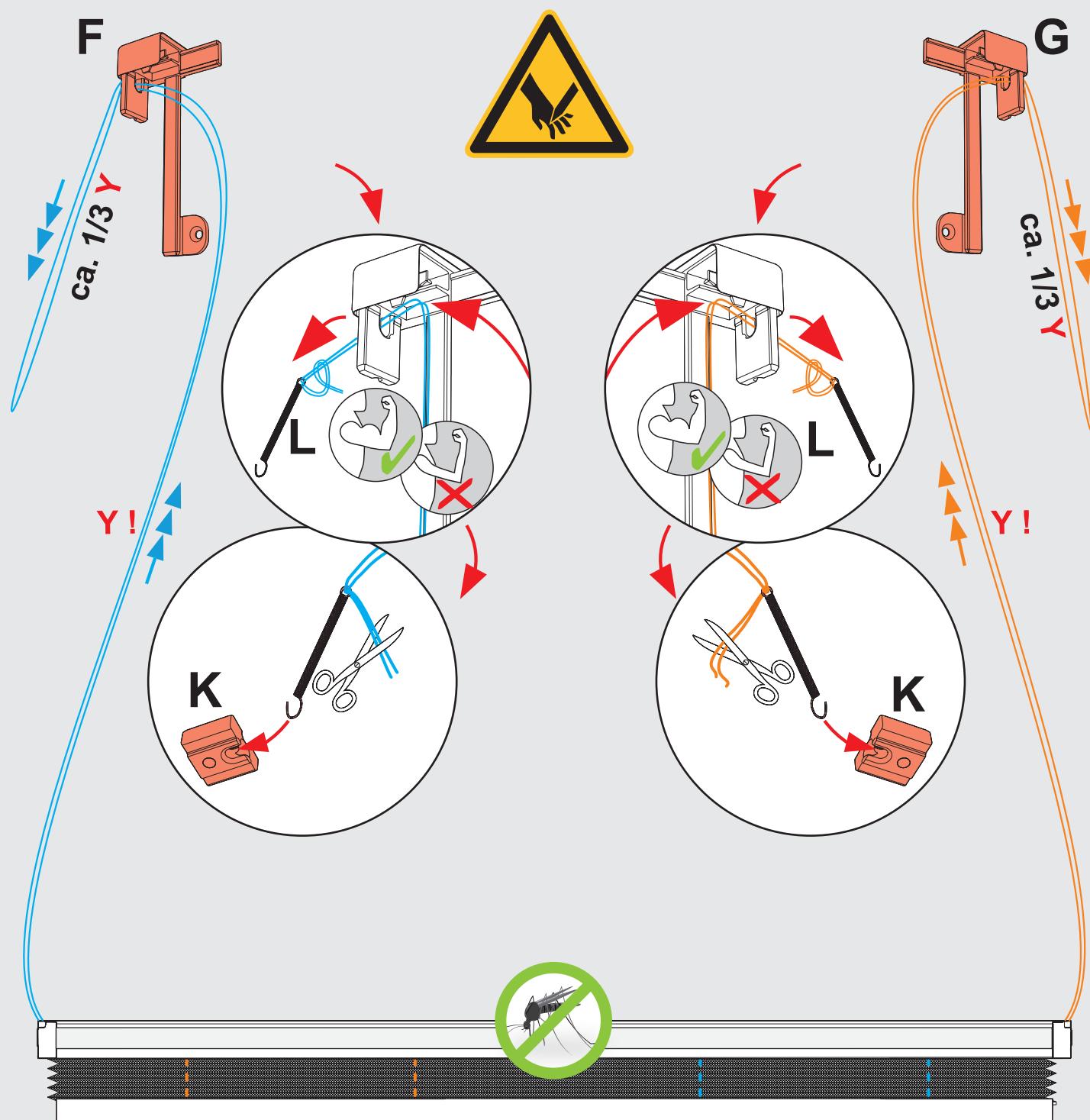
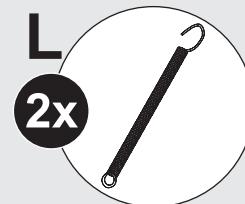
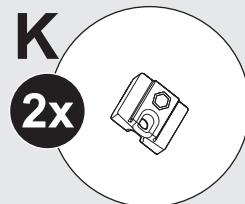
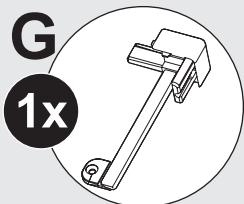
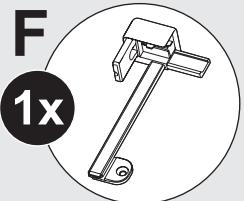
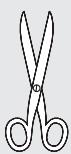
Y!





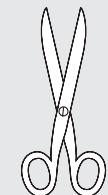
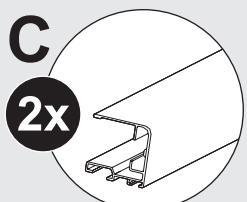
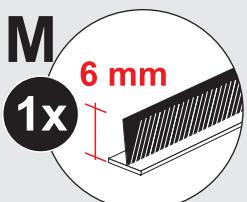
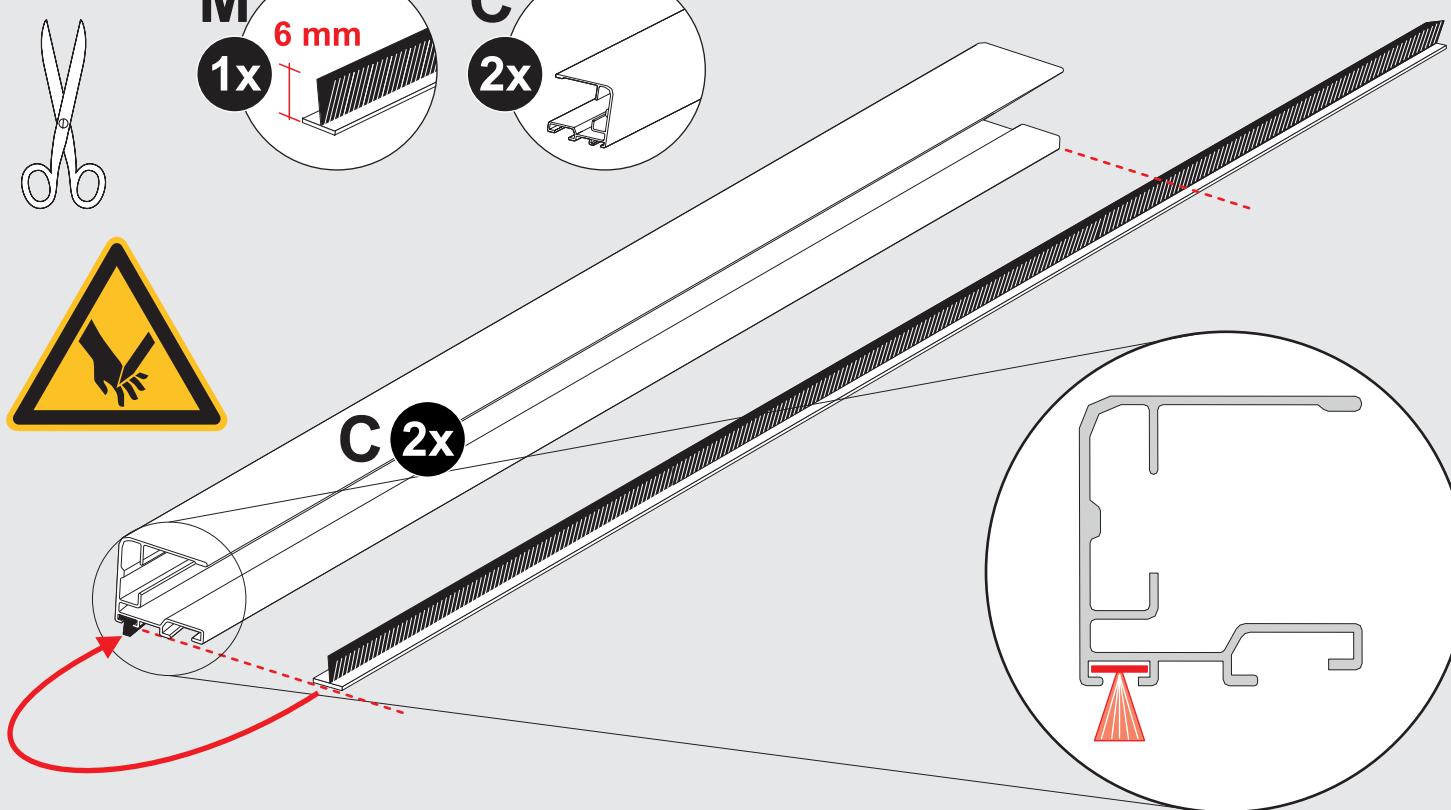
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**12**

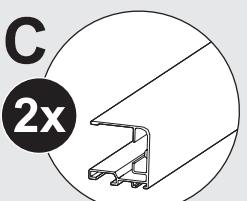
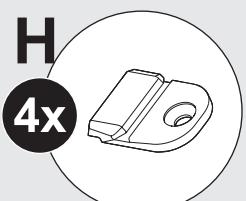
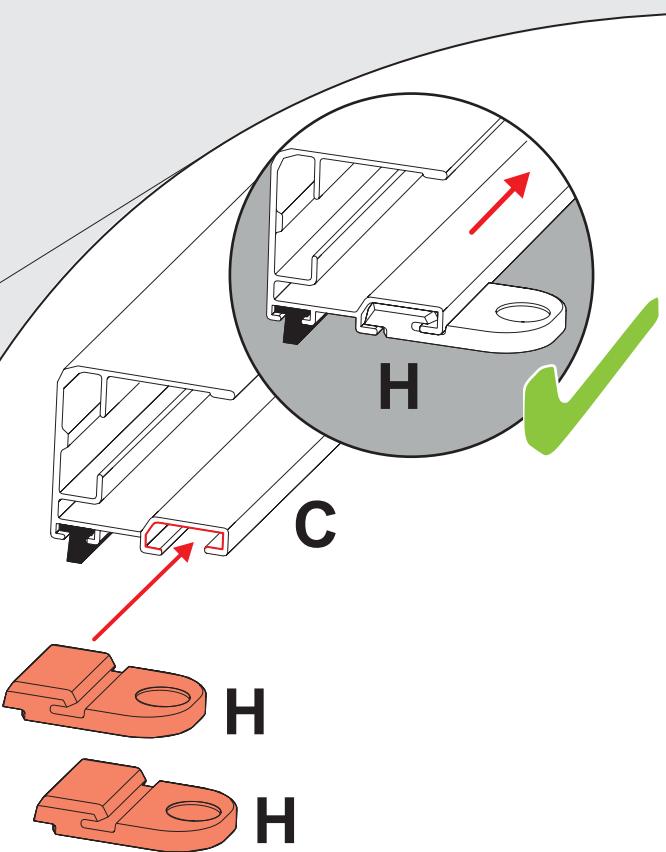
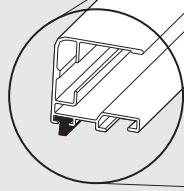


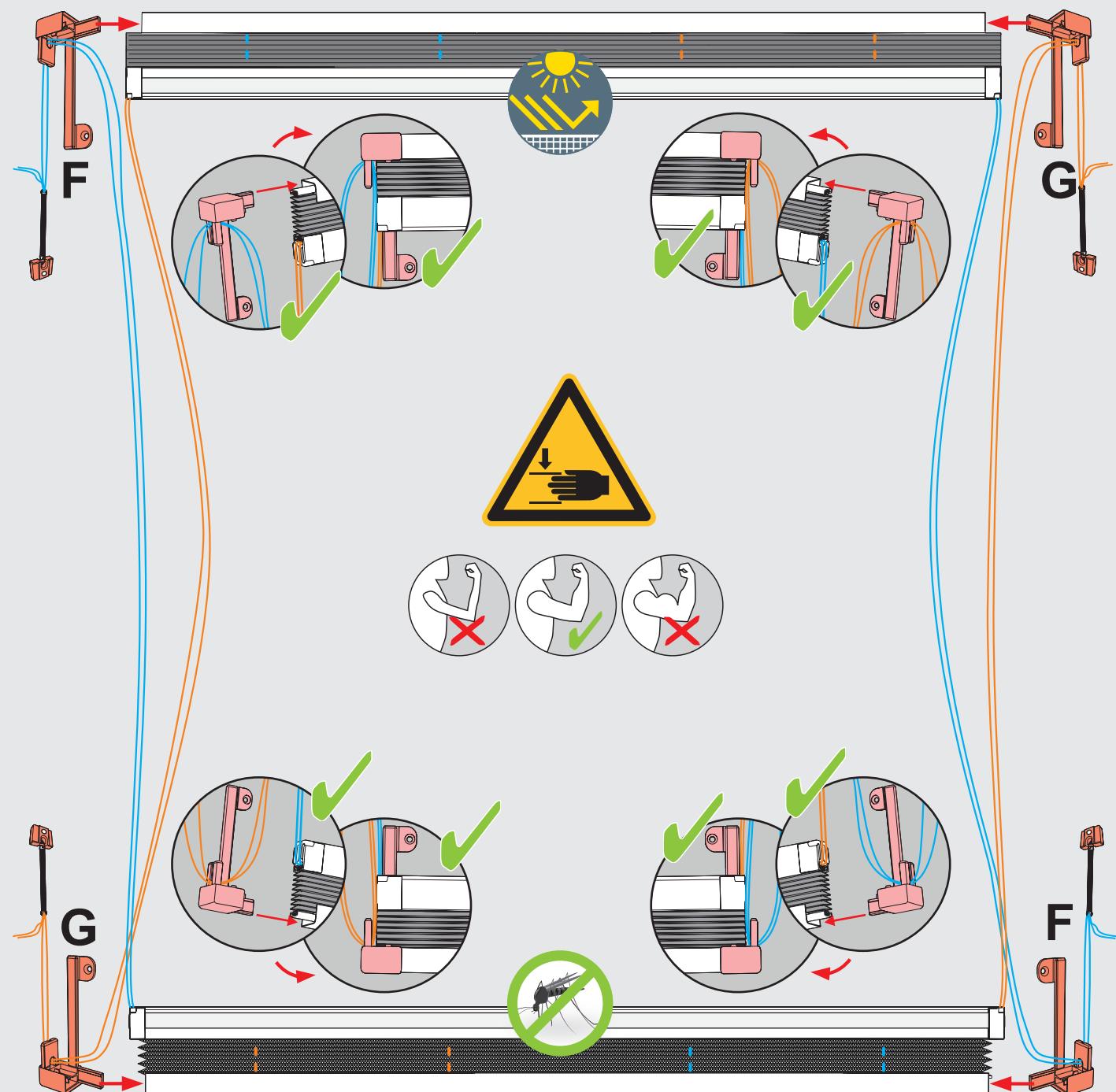
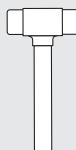
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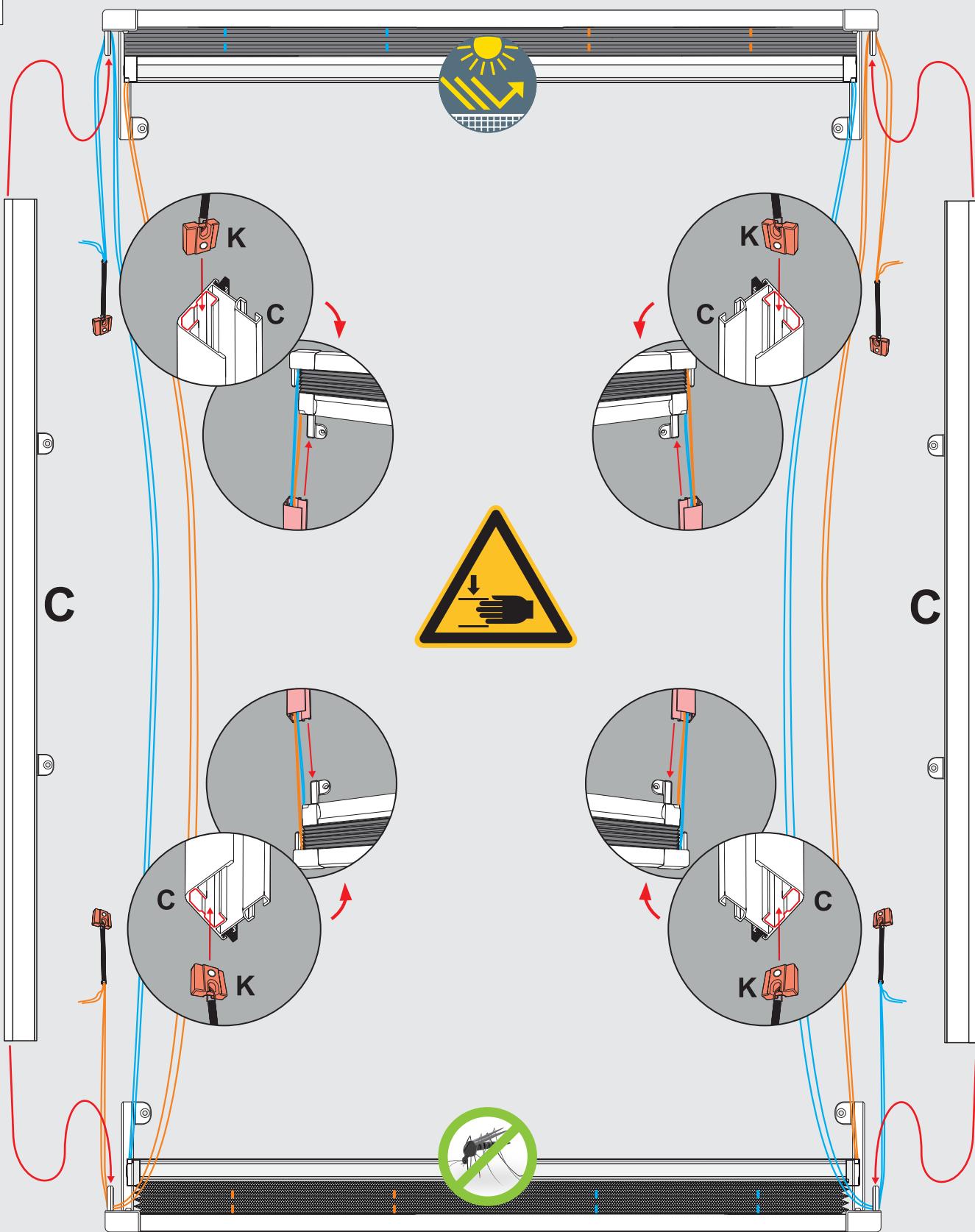
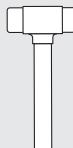
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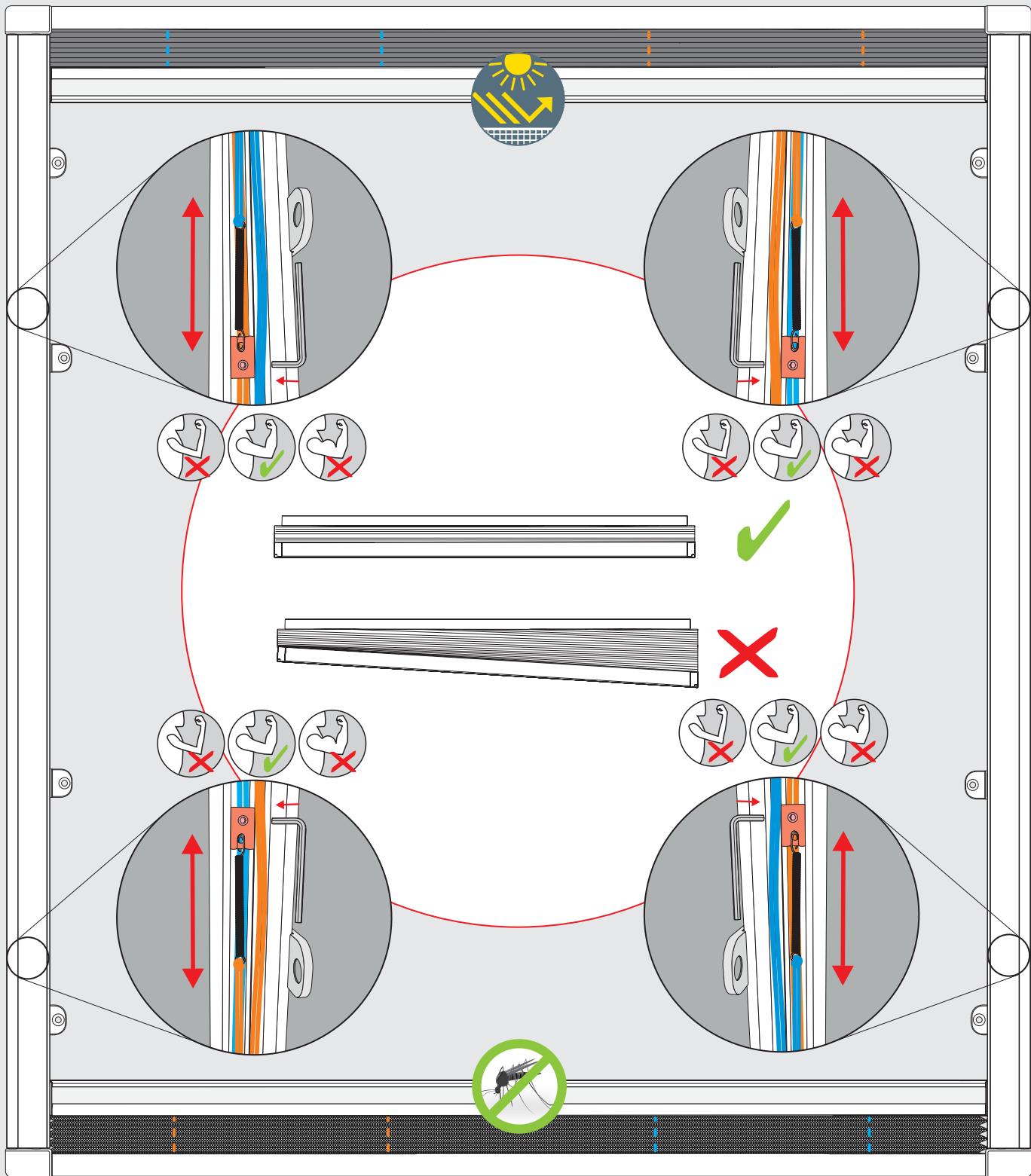
**C 2x**

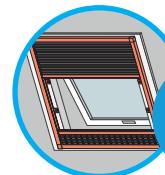
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**C 2x**

**A****15**

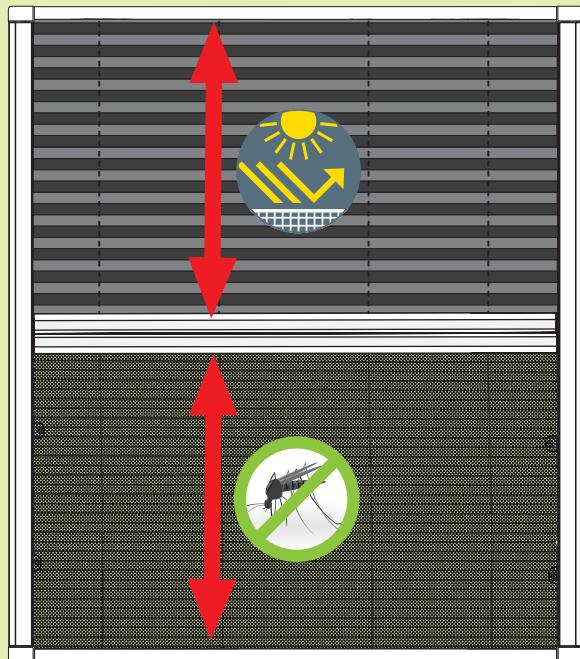
**A****16**

**A****17****P**



A

i

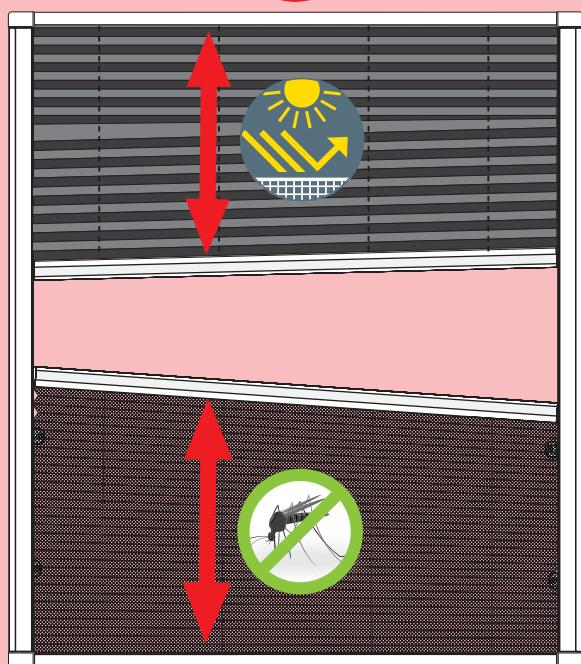


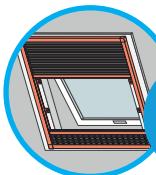
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15

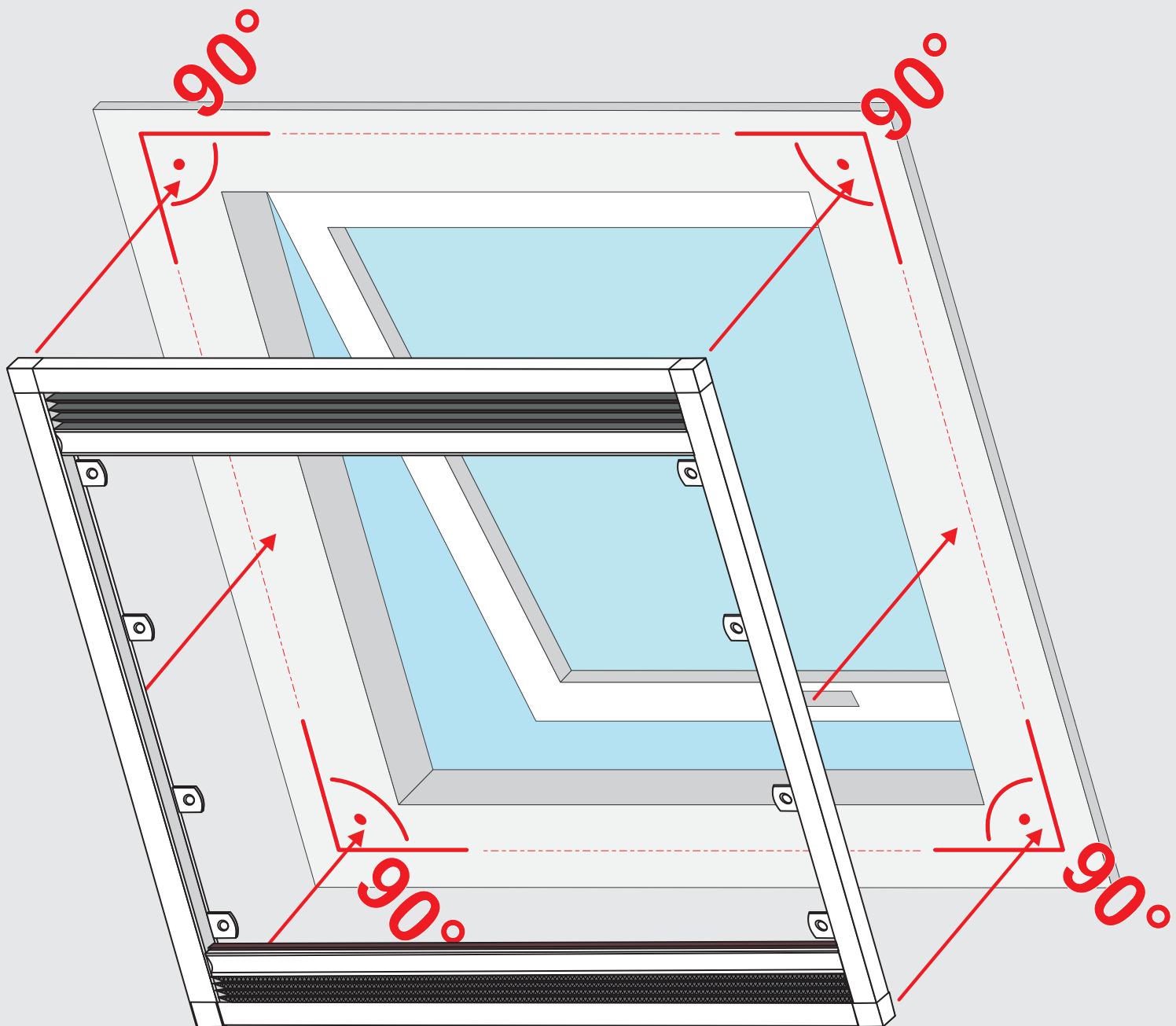
→ 17





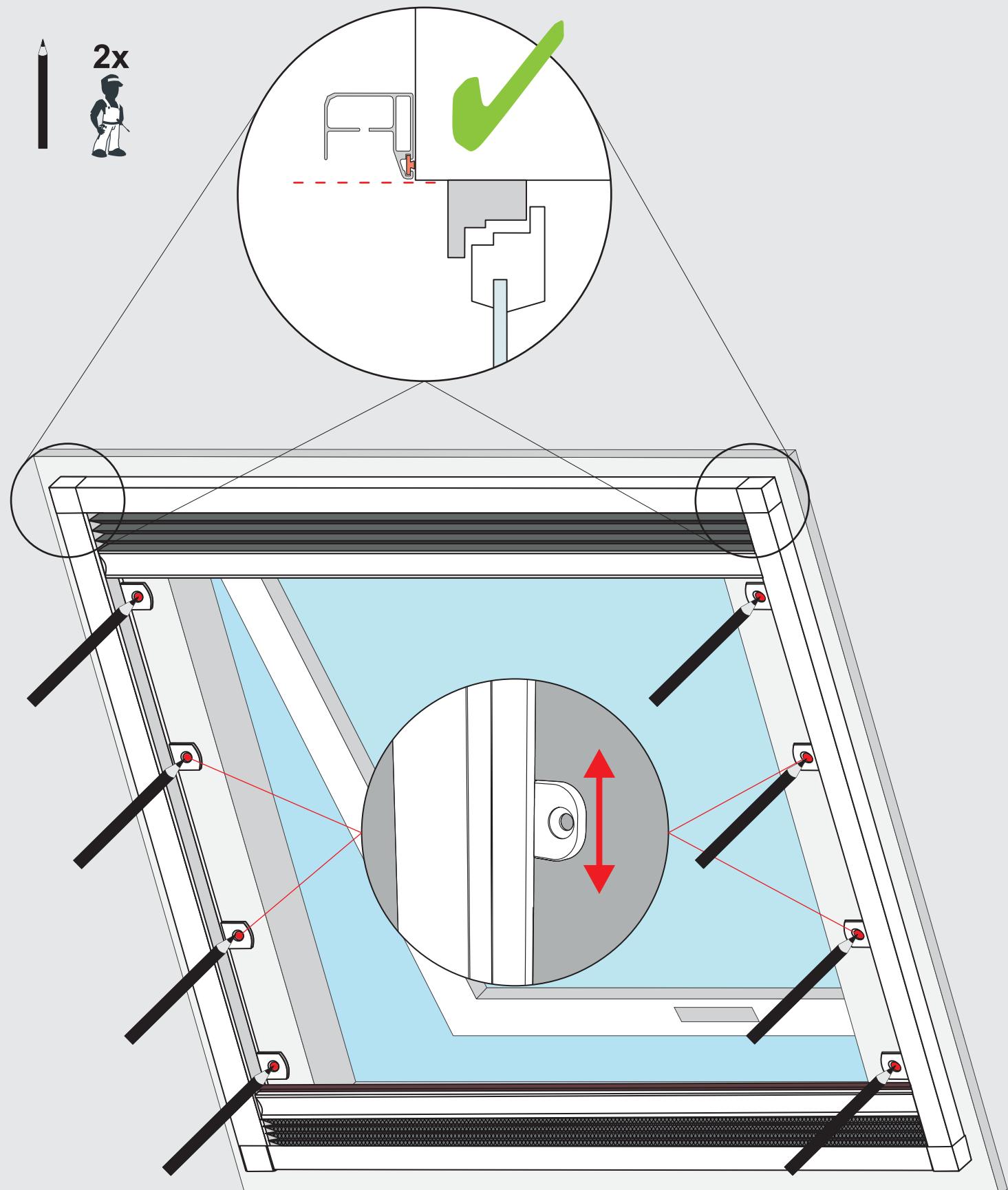
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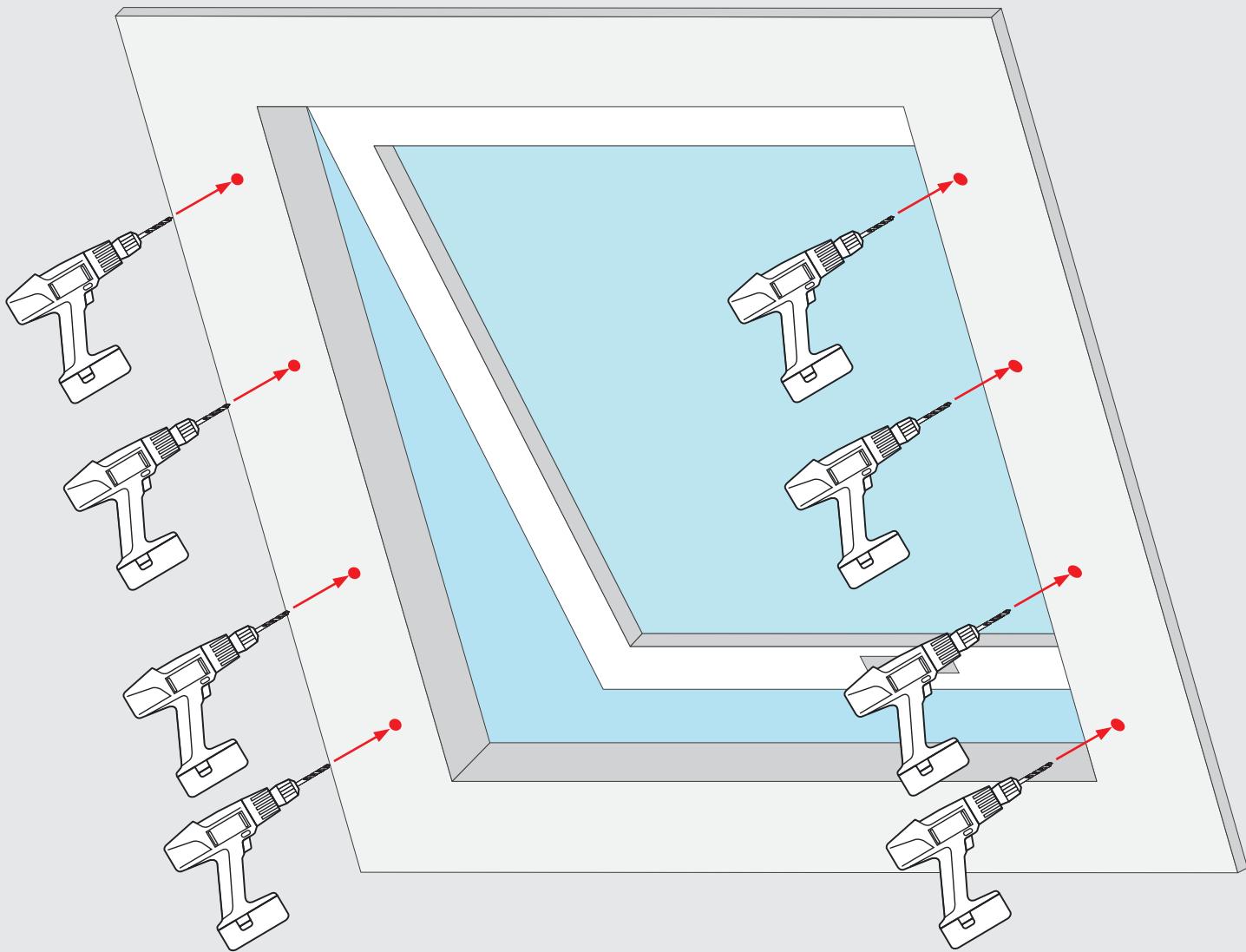
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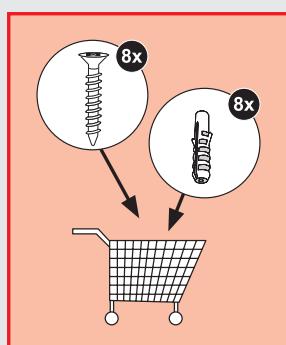
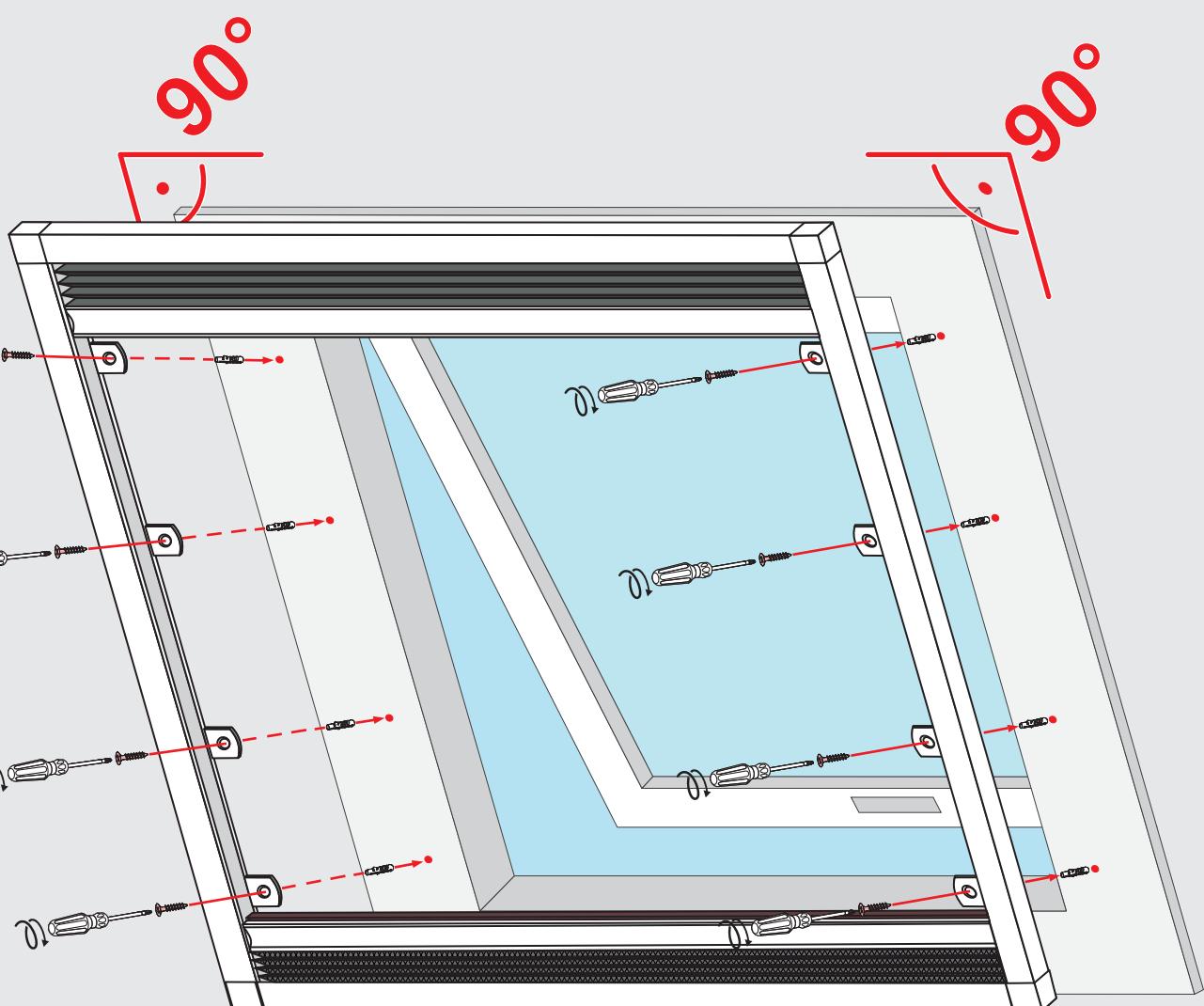


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19

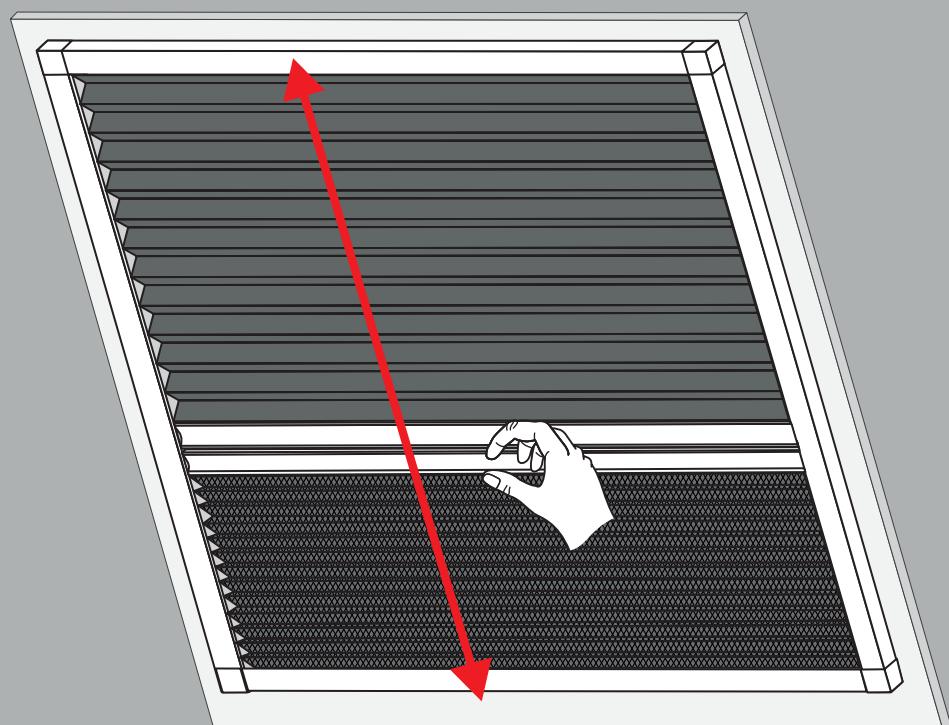


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**A****21**

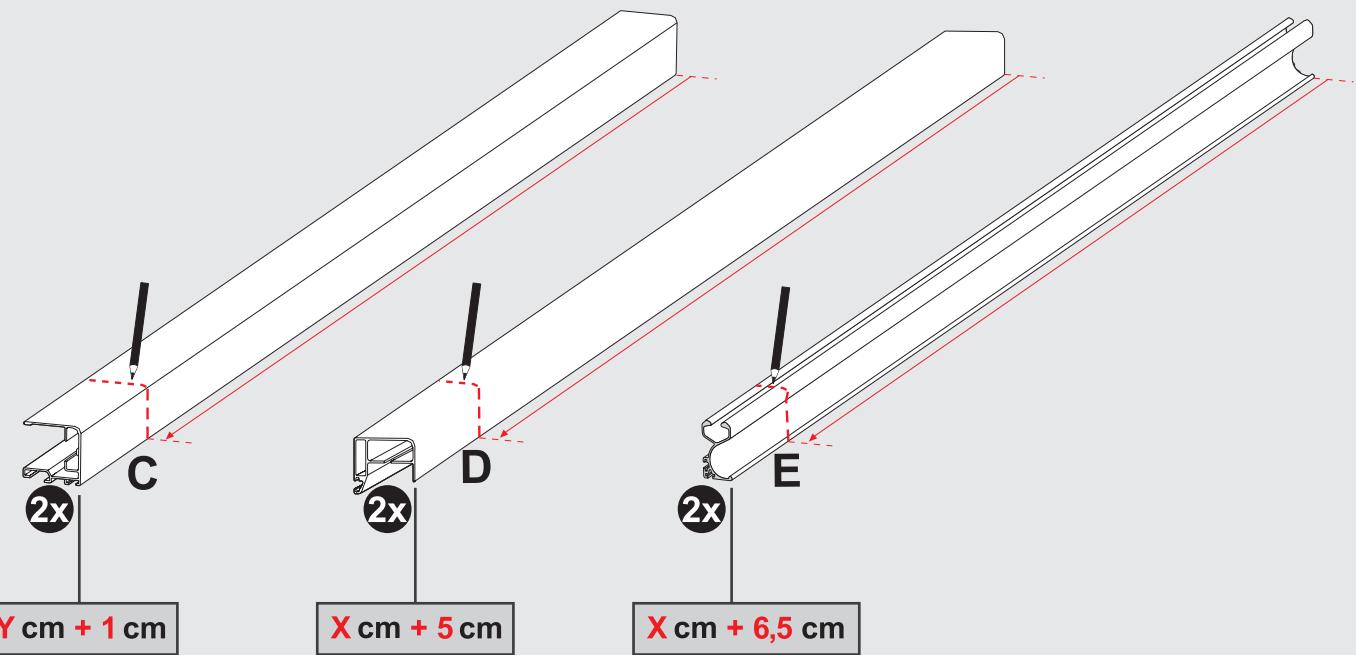
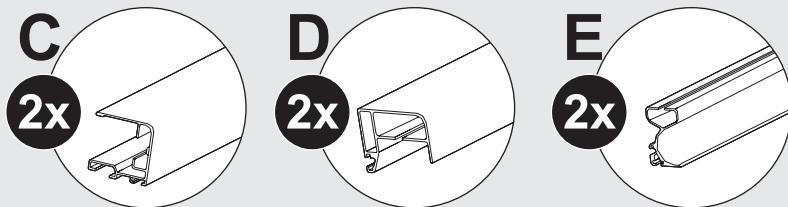
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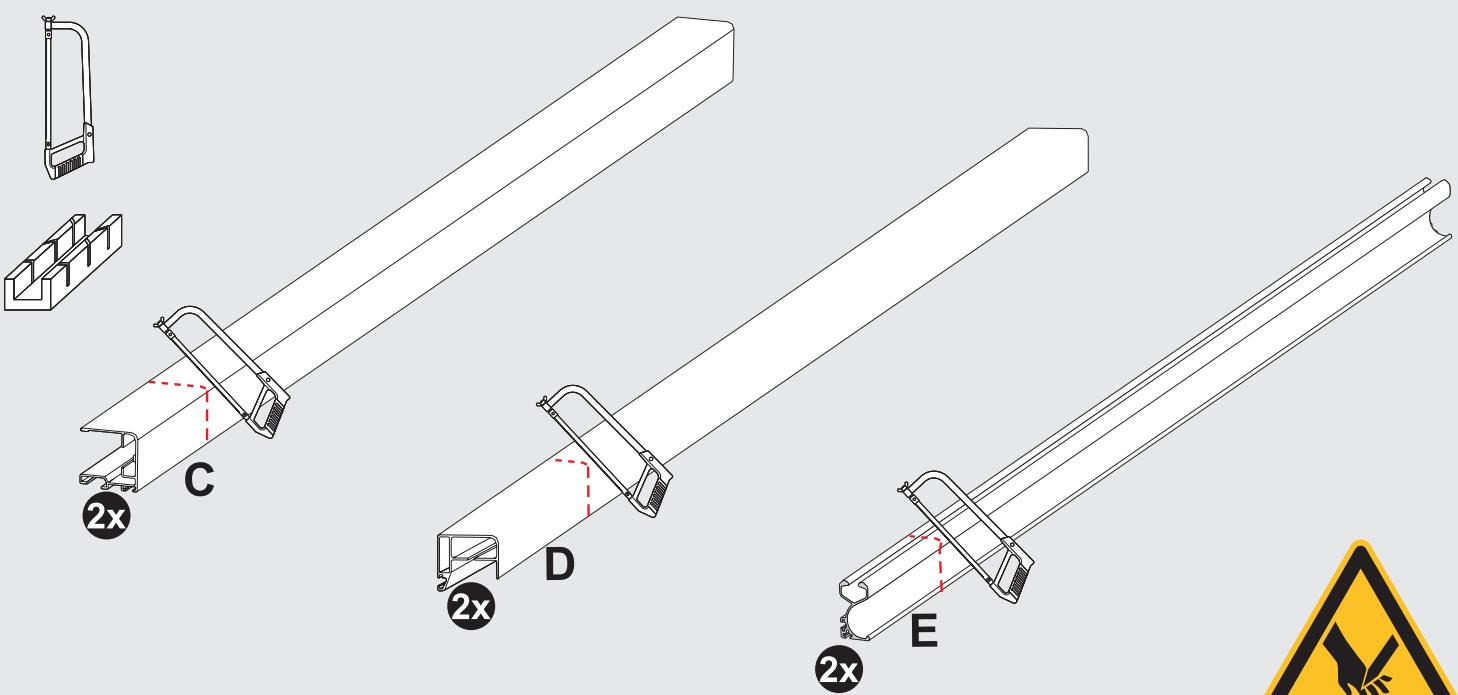


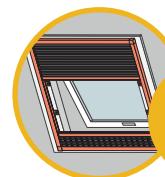
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23



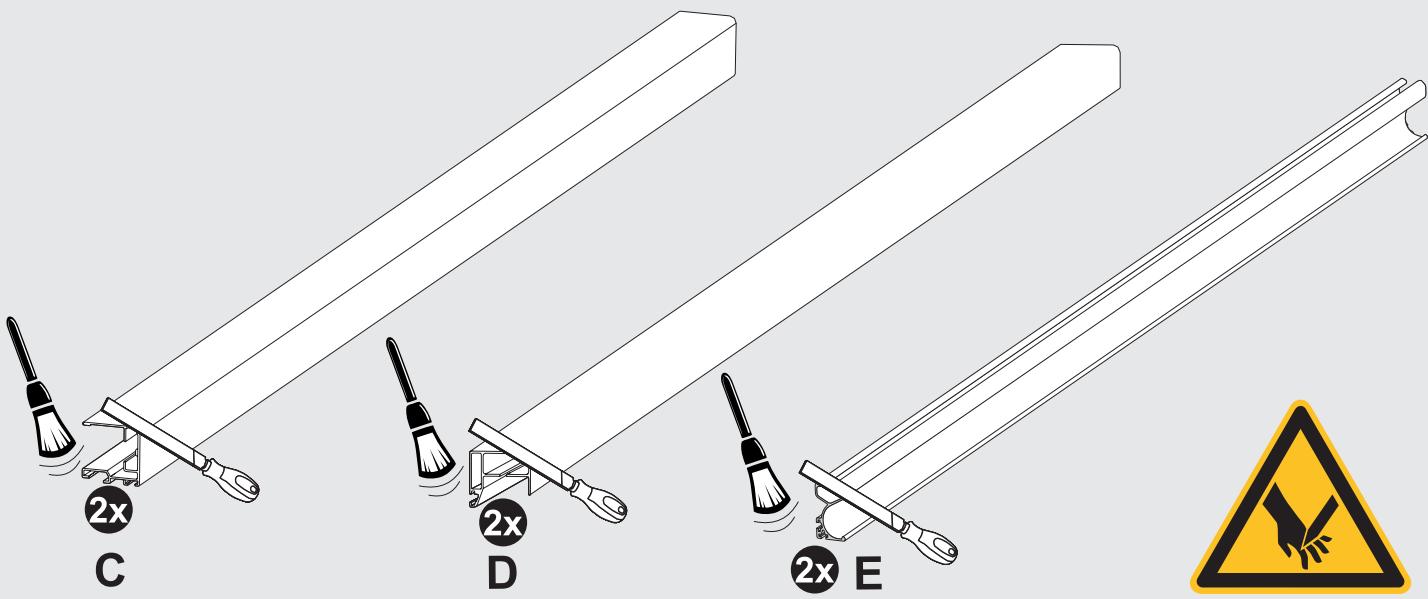
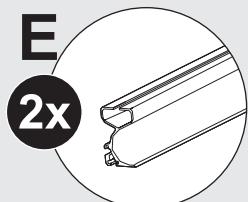
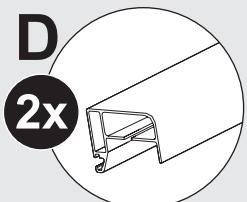
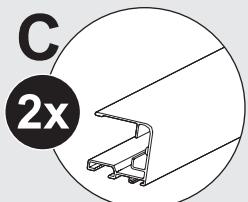
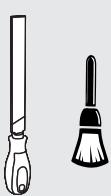
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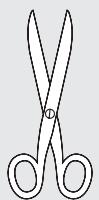
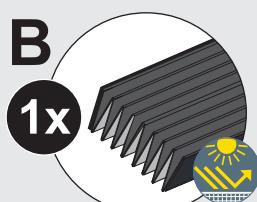
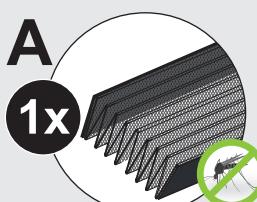
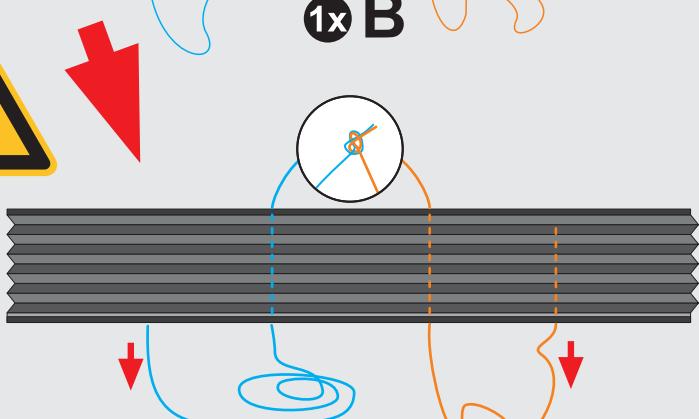
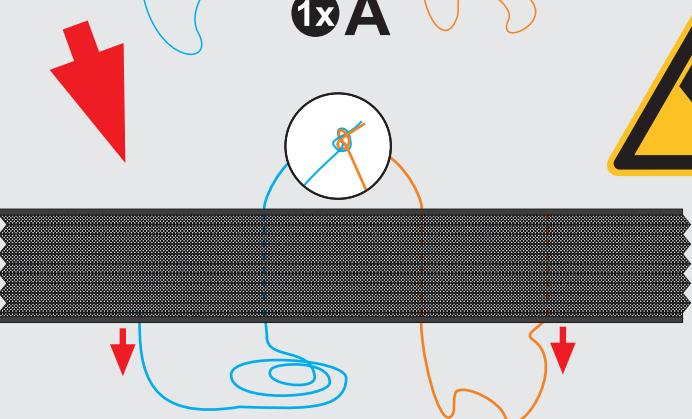
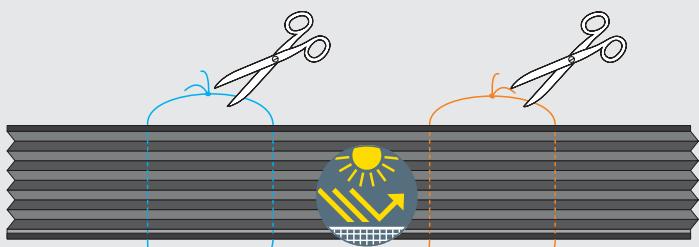
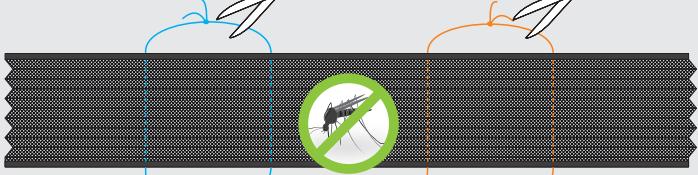


B

25

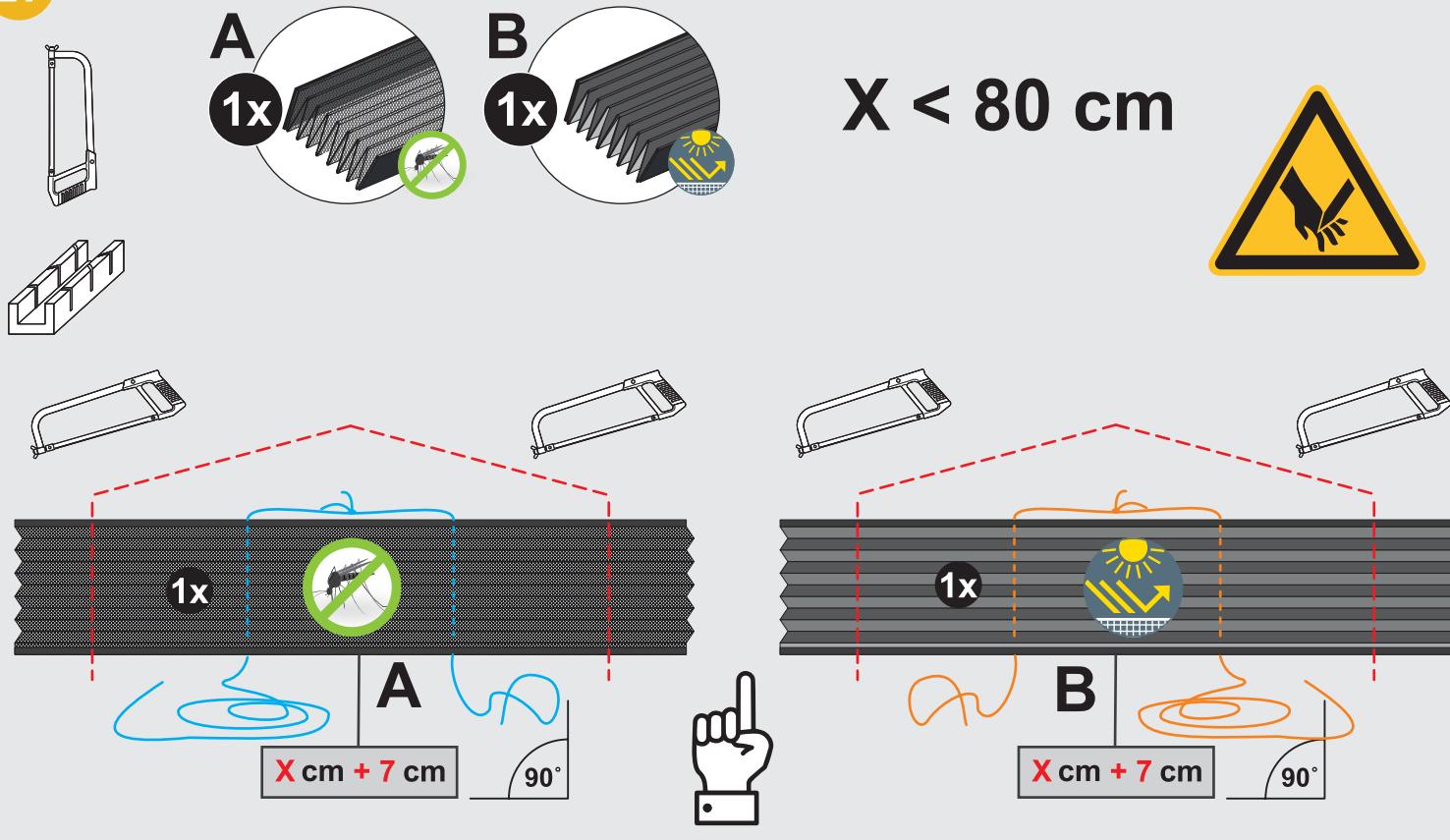


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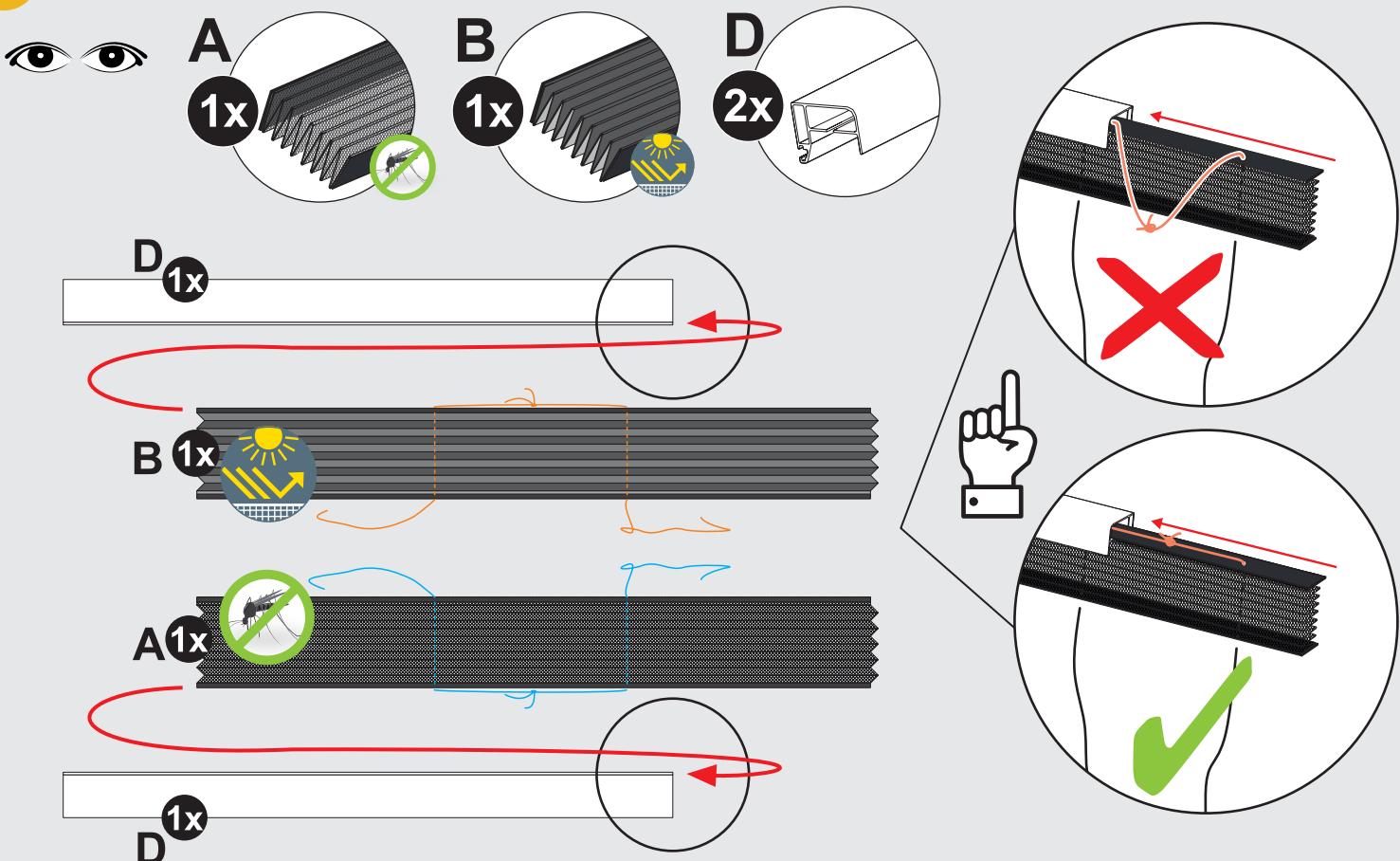
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27

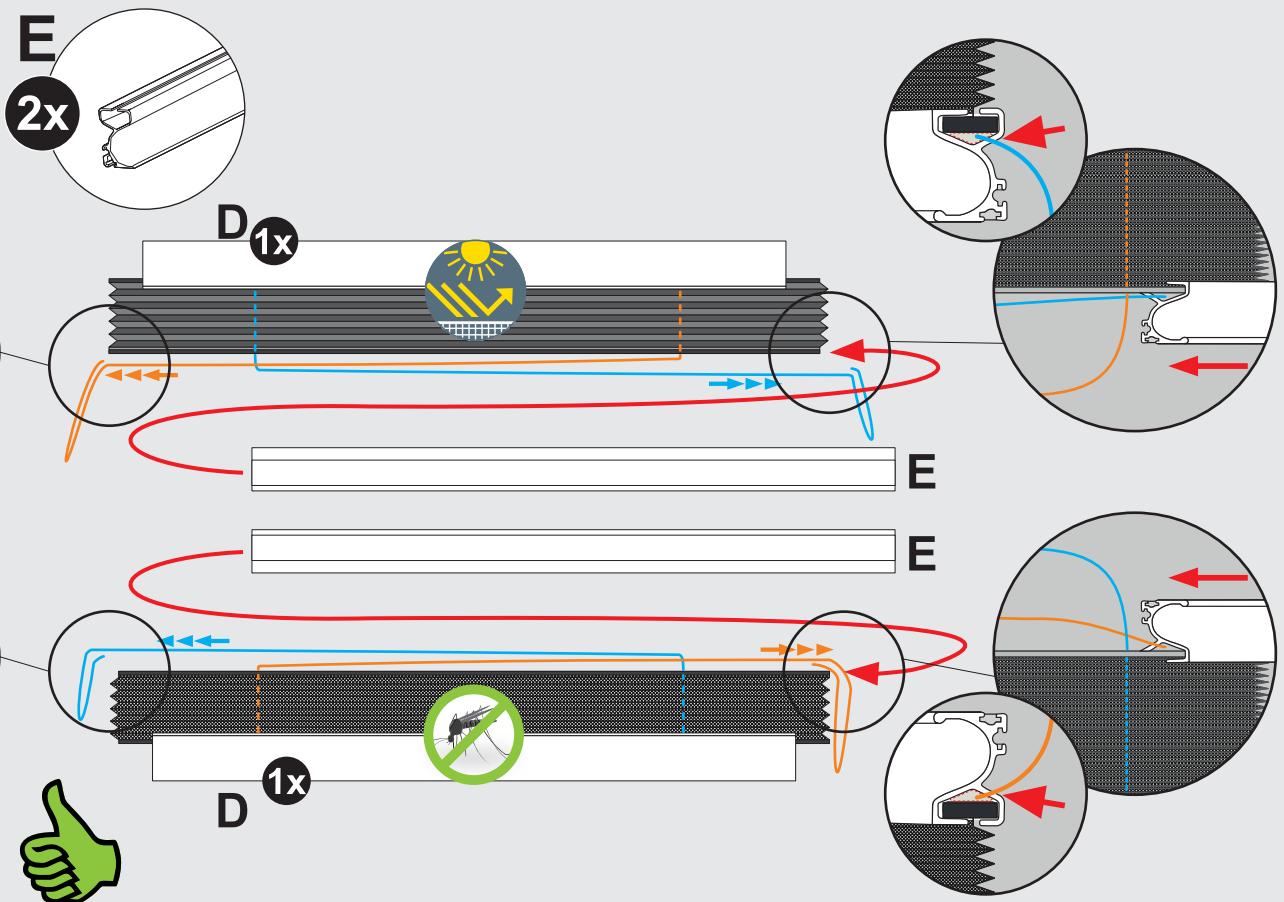


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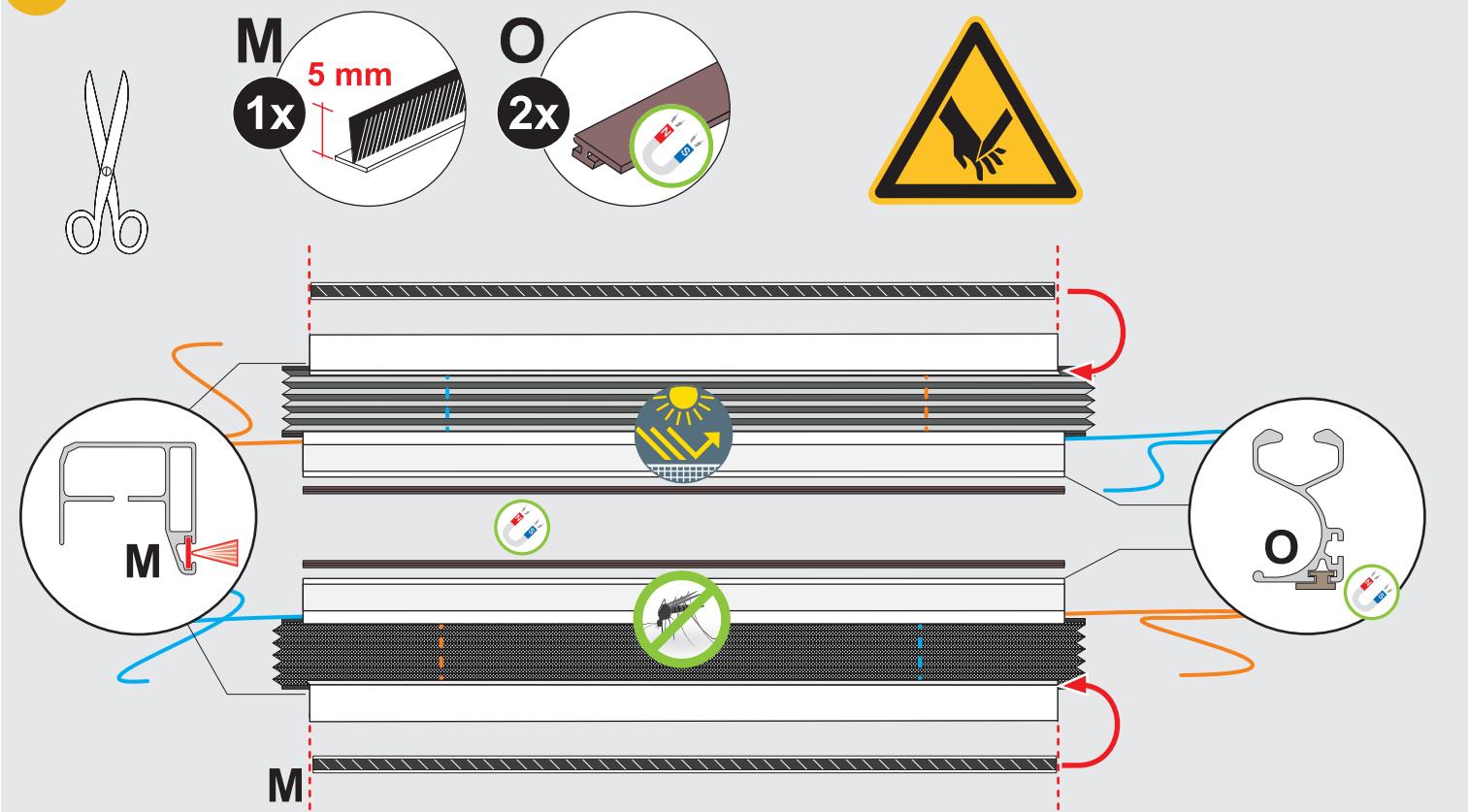


**B**

29

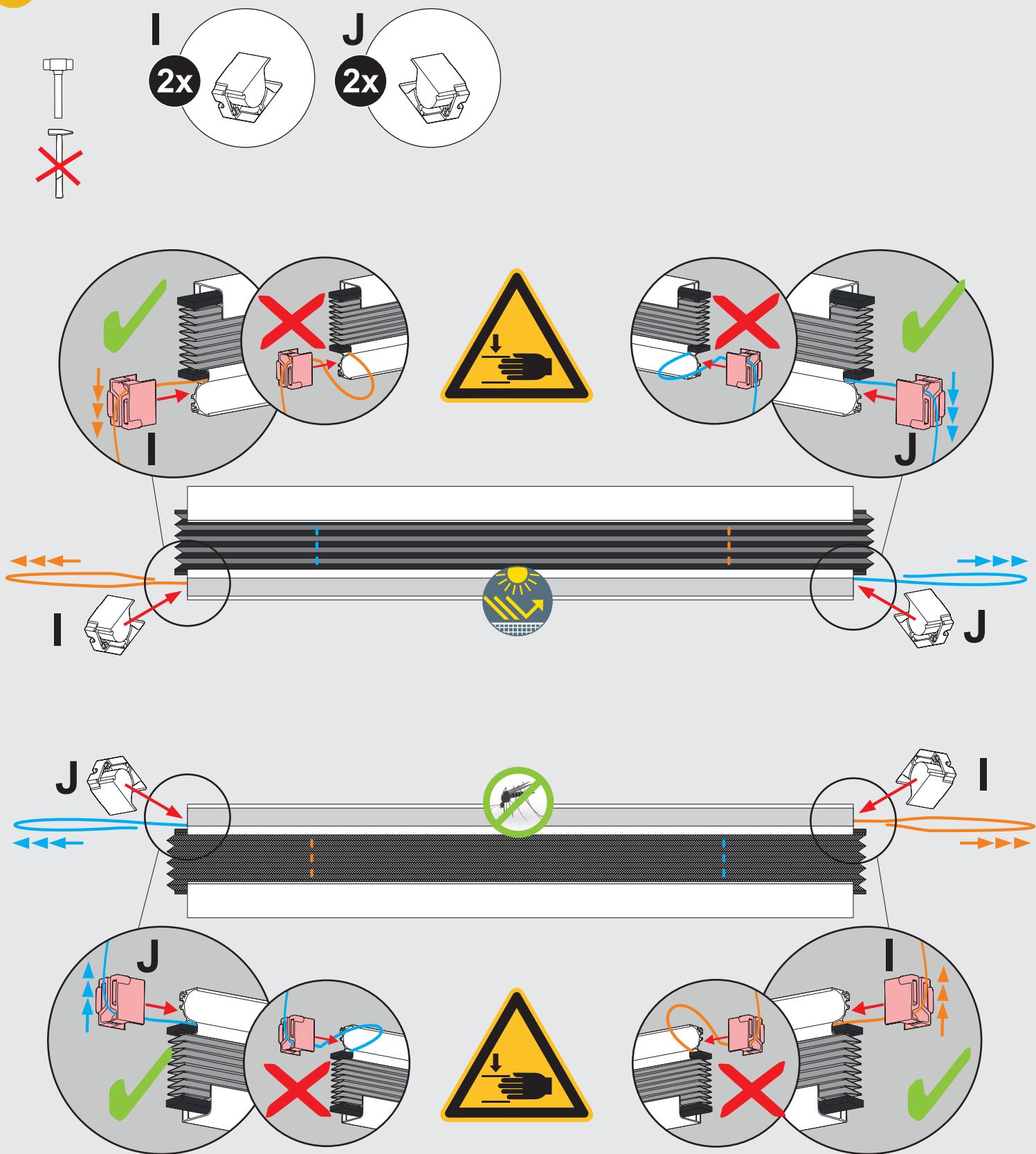


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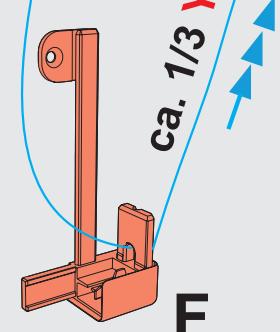
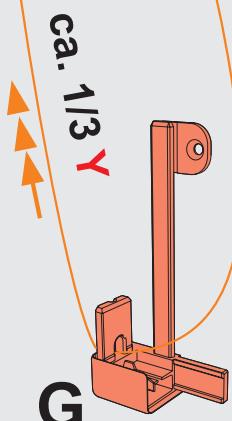
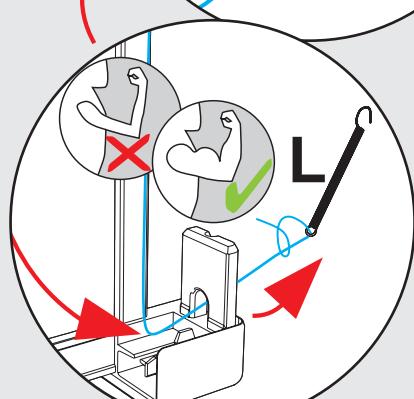
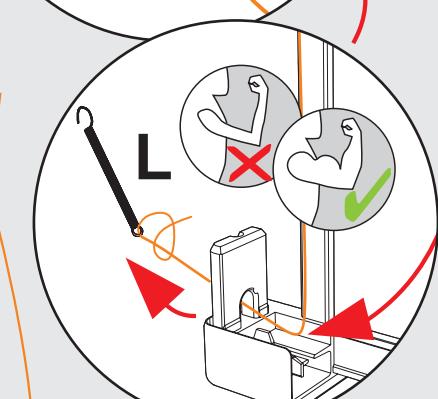
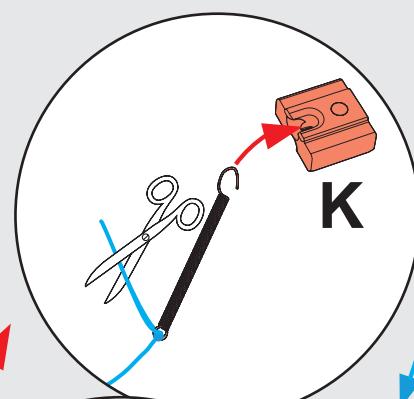
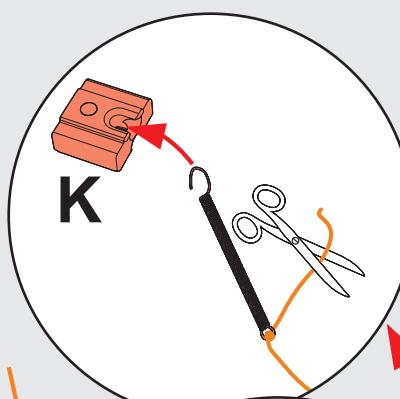
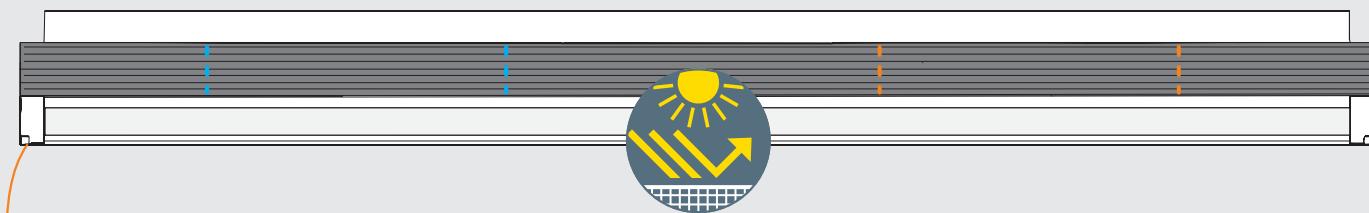
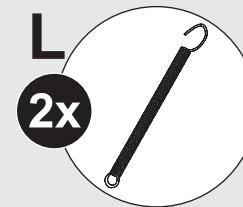
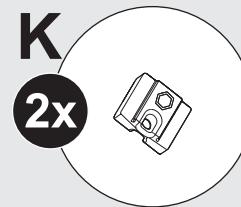
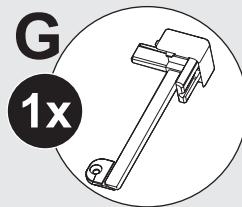
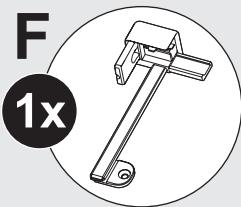
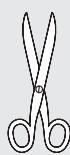
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31



**B**

32

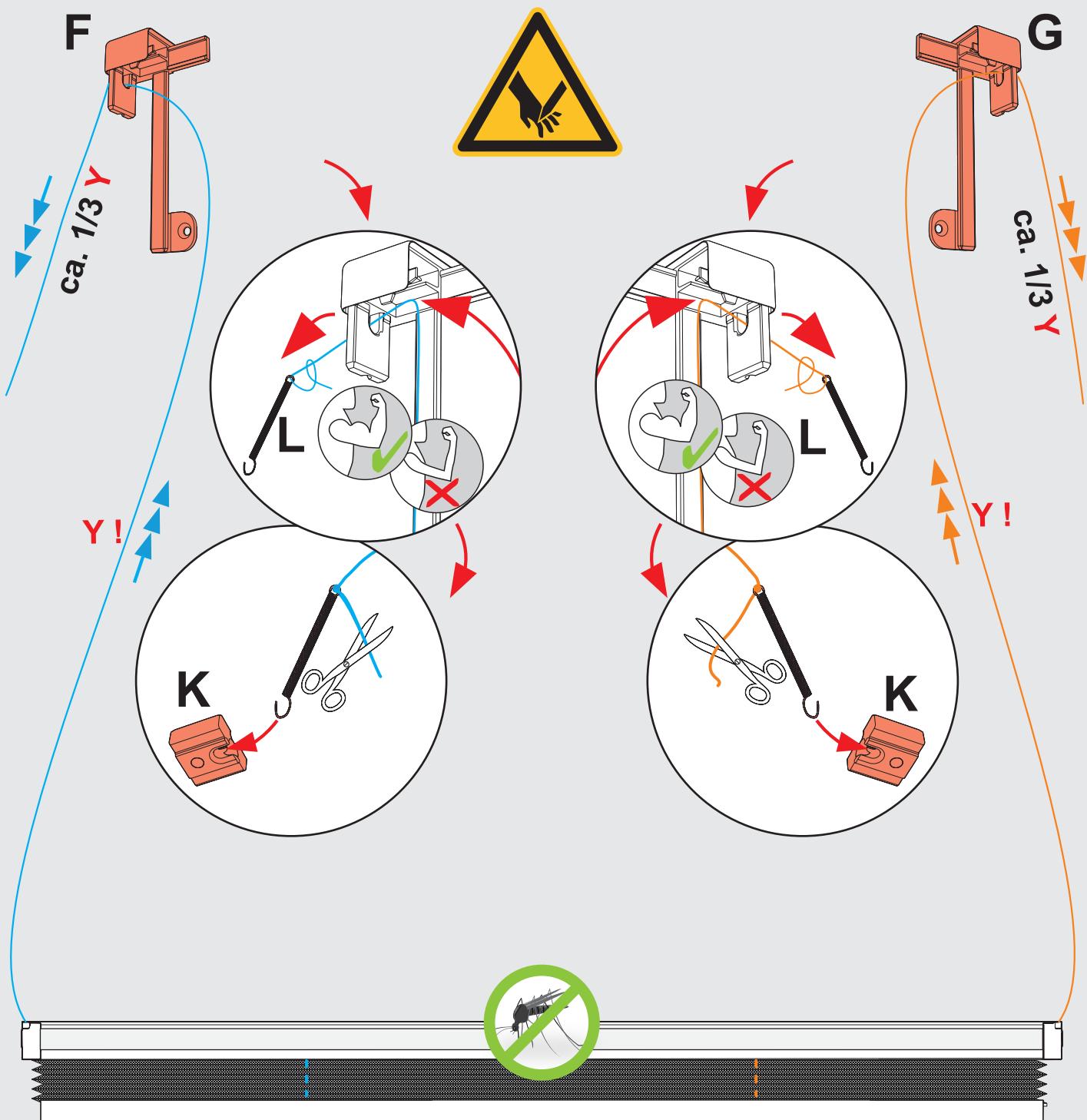
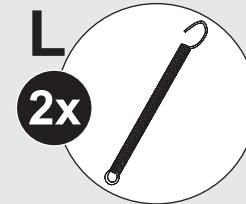
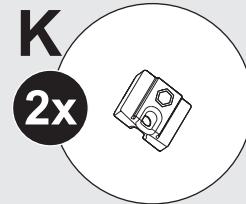
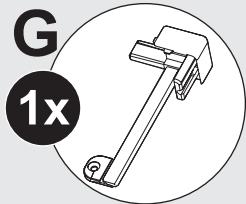
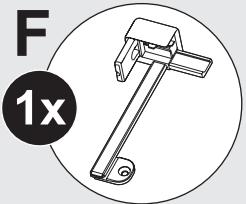
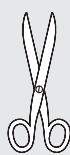


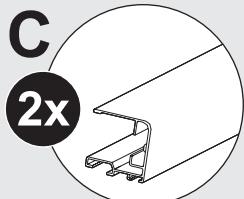
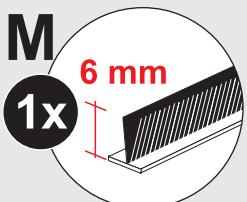
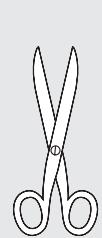
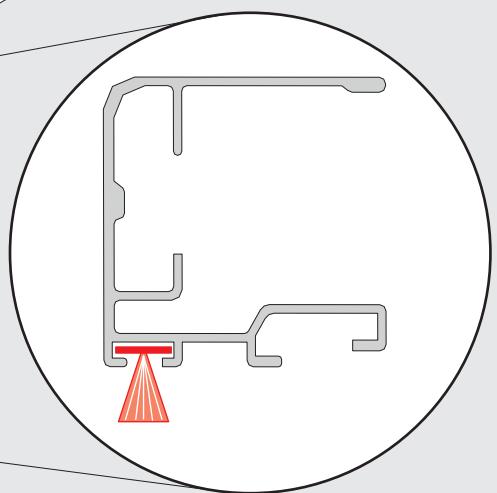
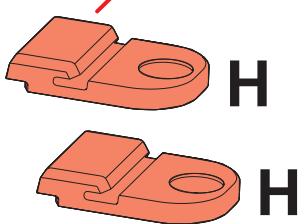
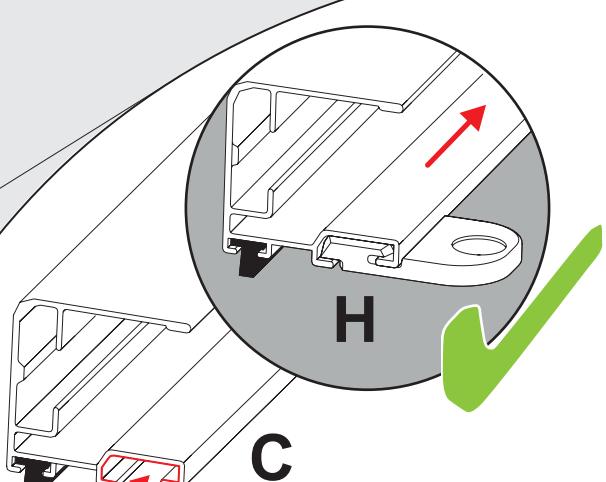
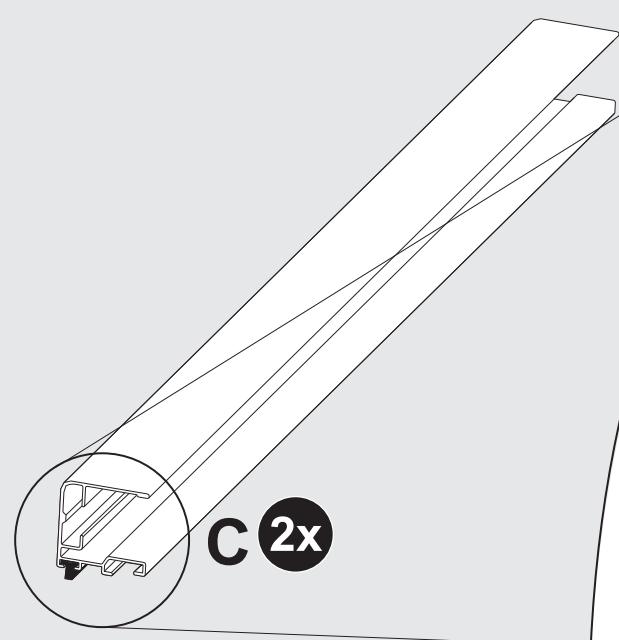
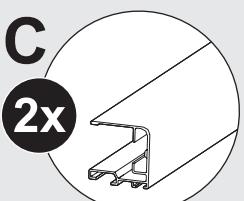
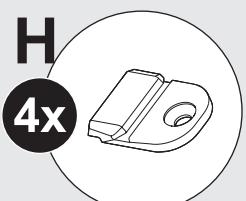
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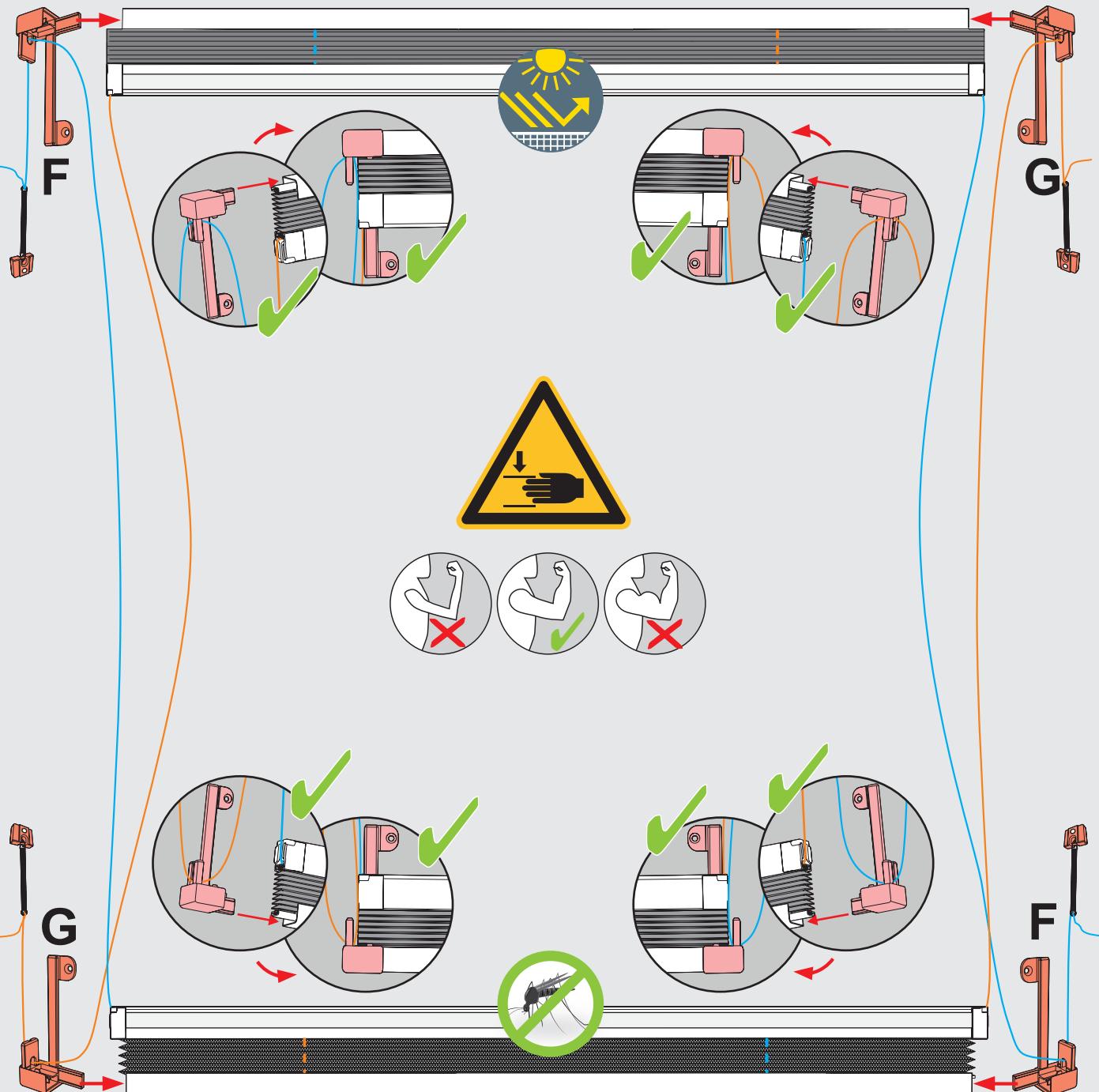
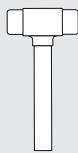
ca. 1/3 Y

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Y!

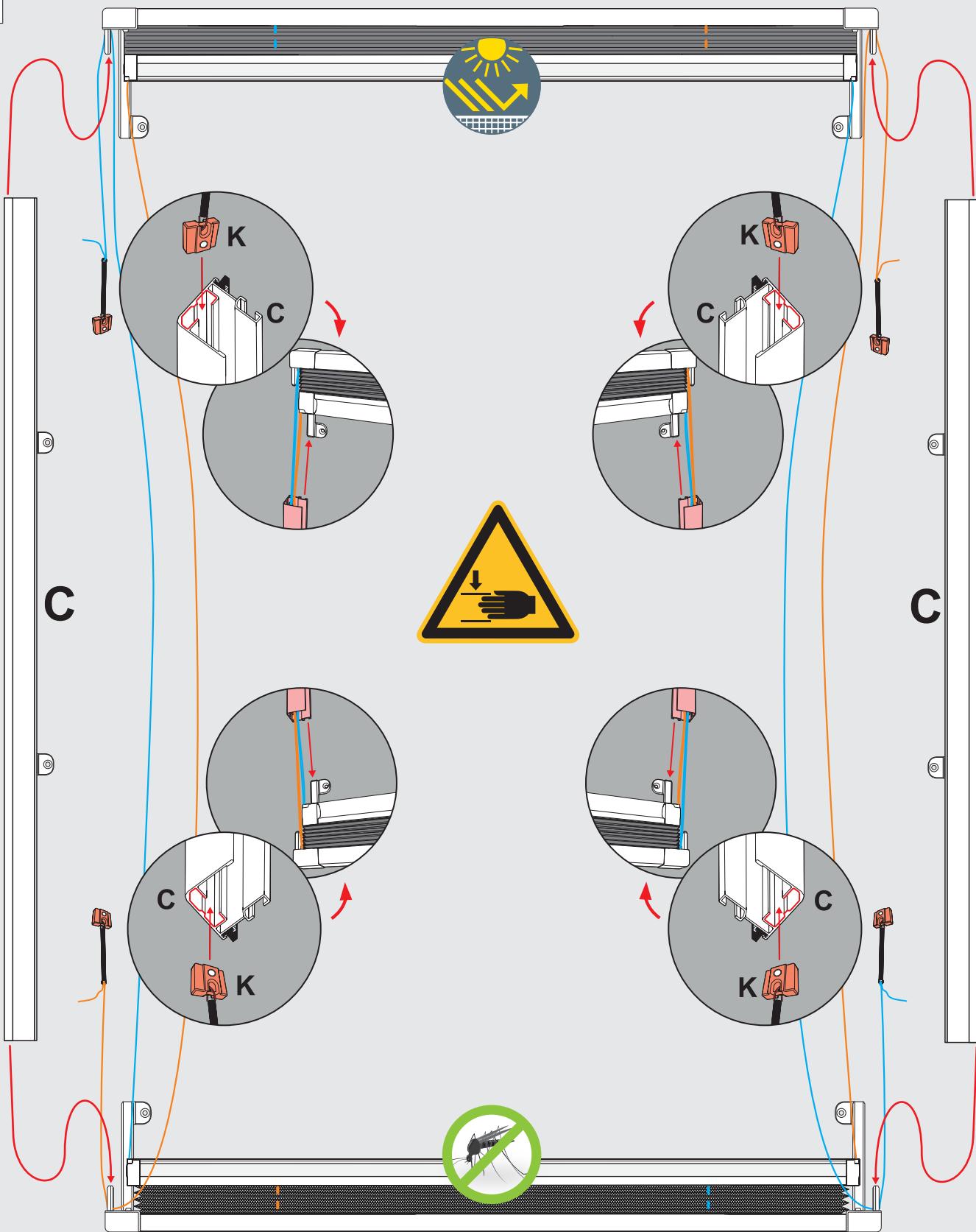
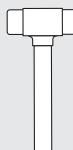
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**B****34****C 2x****35**

**B****36**

**B**

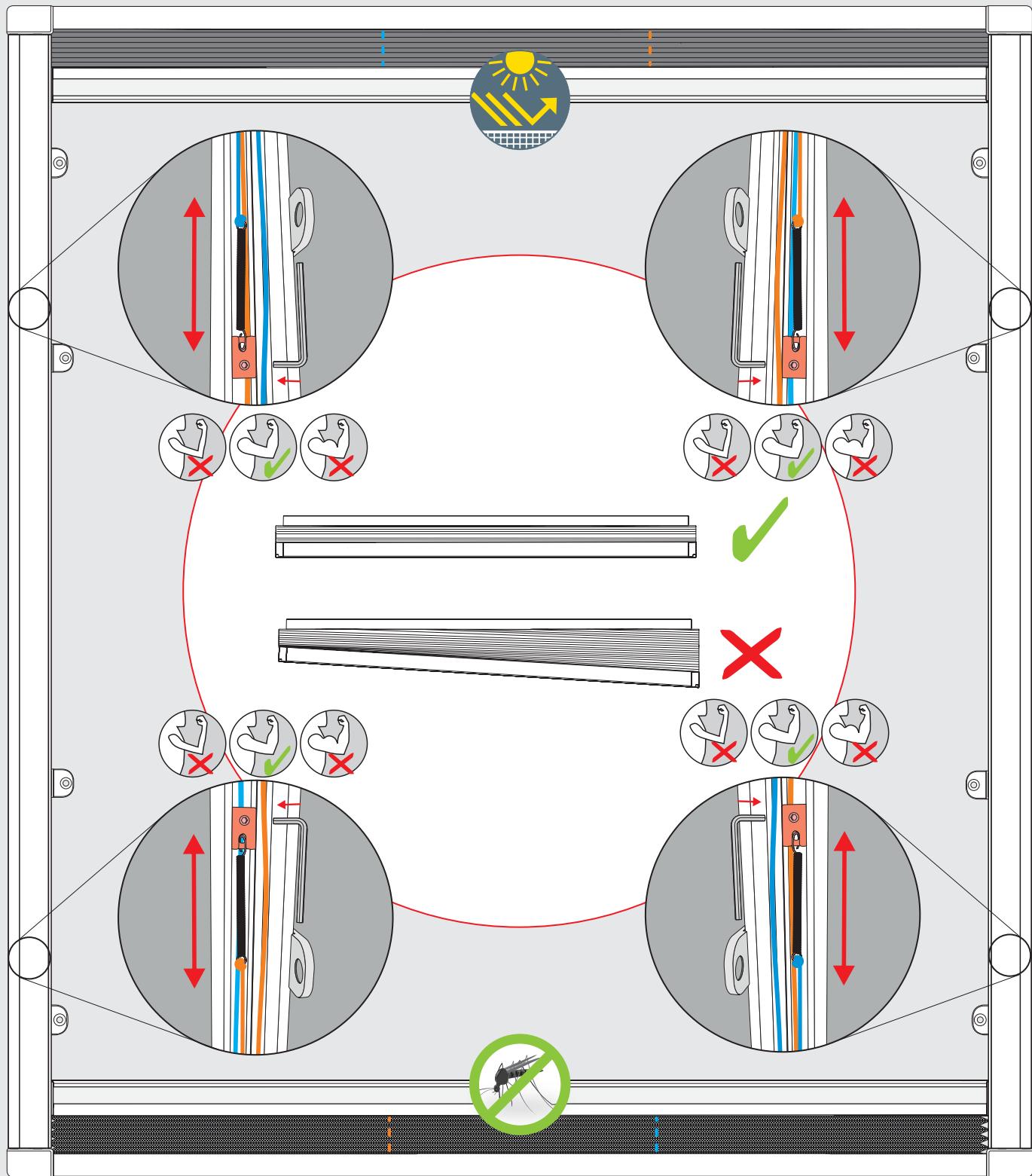
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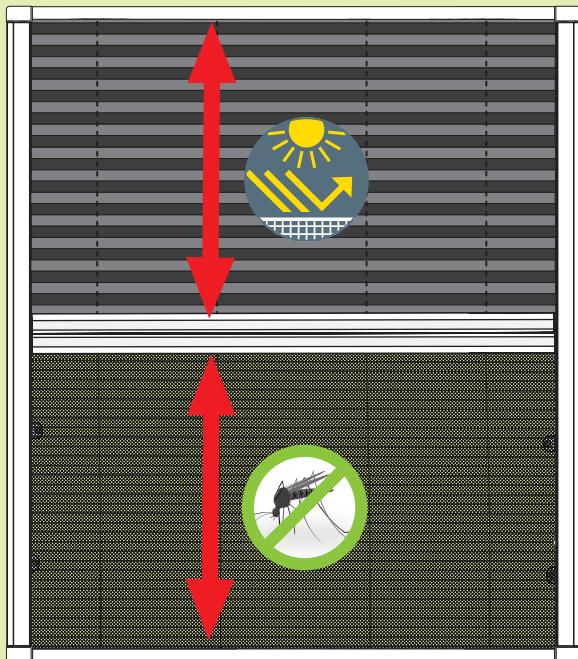


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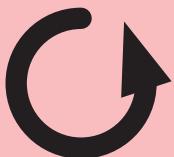
38

P



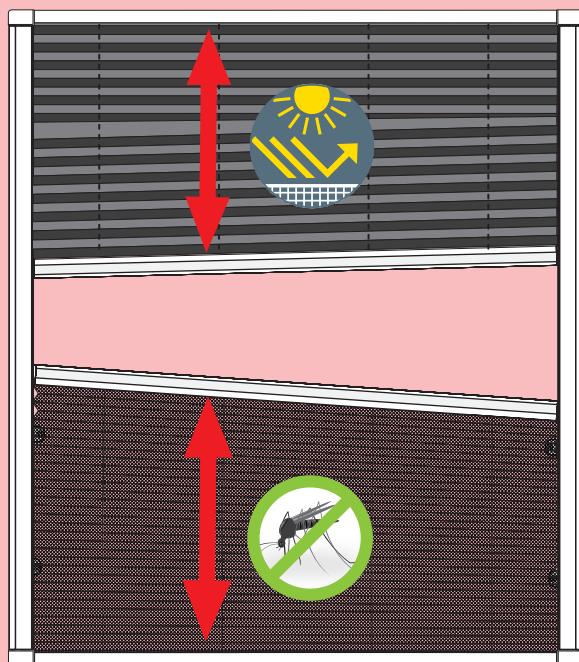
**B****i**

39



36

→ 38

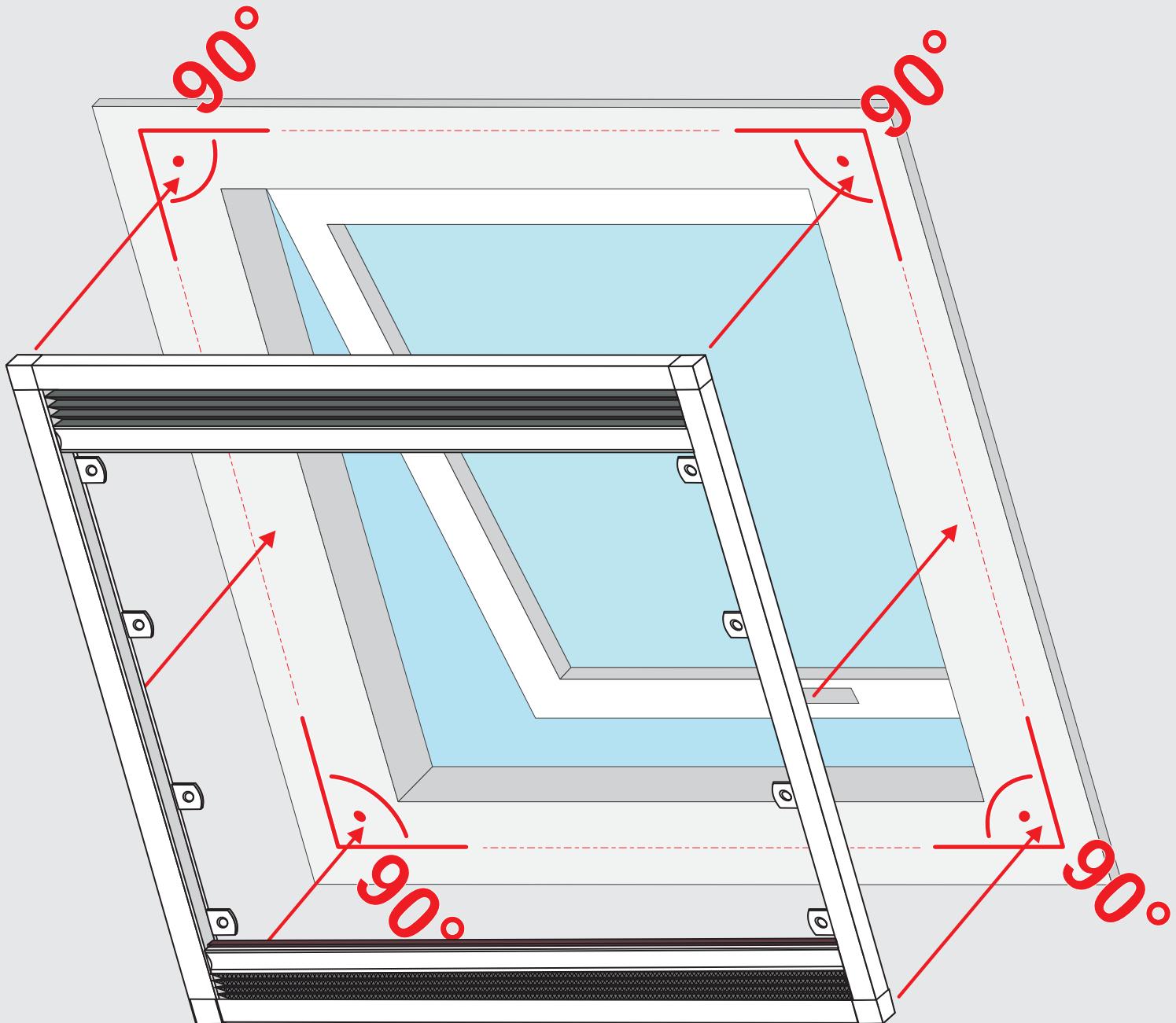


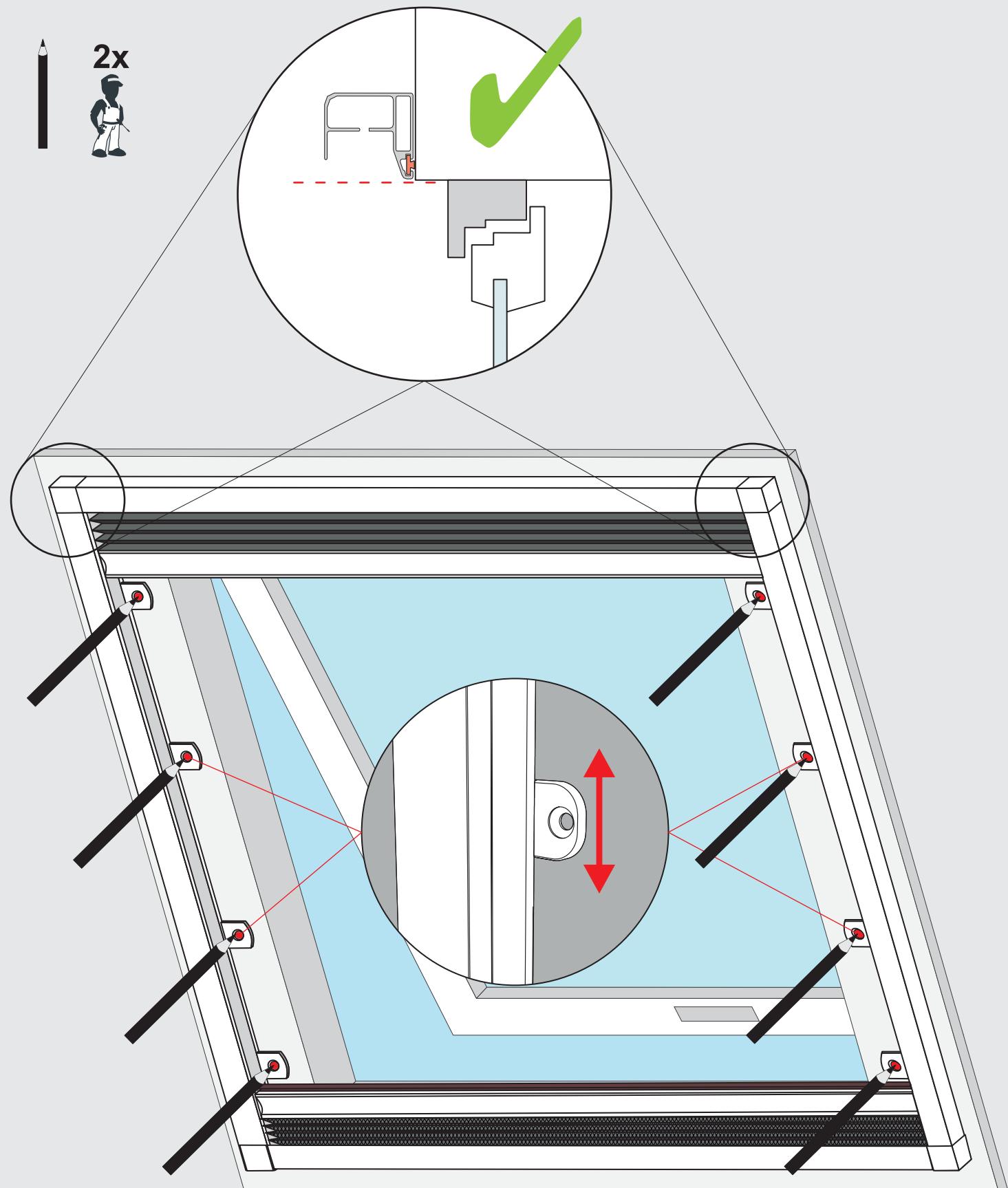
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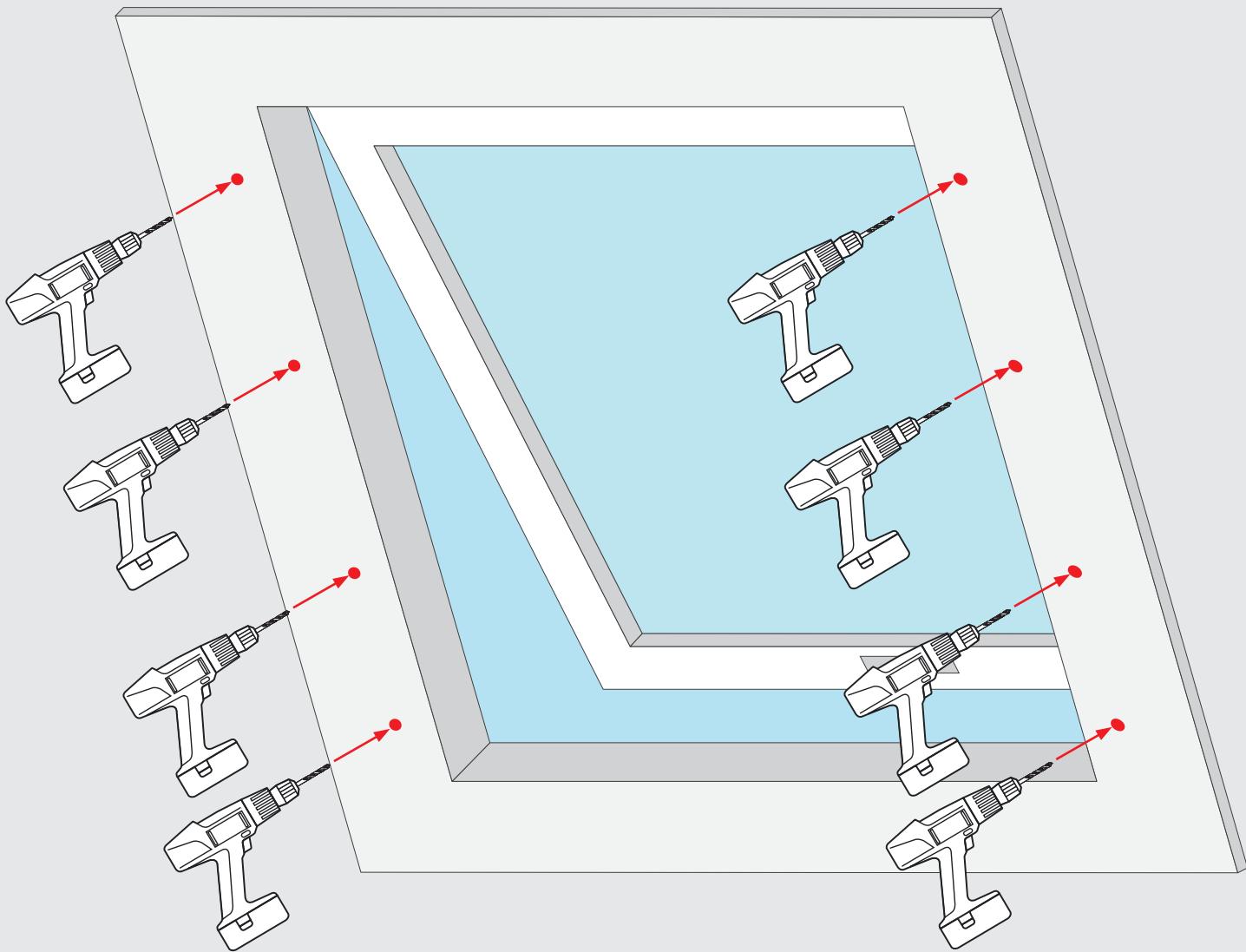
39



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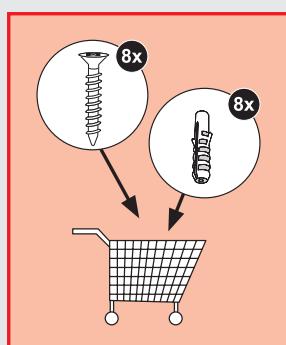
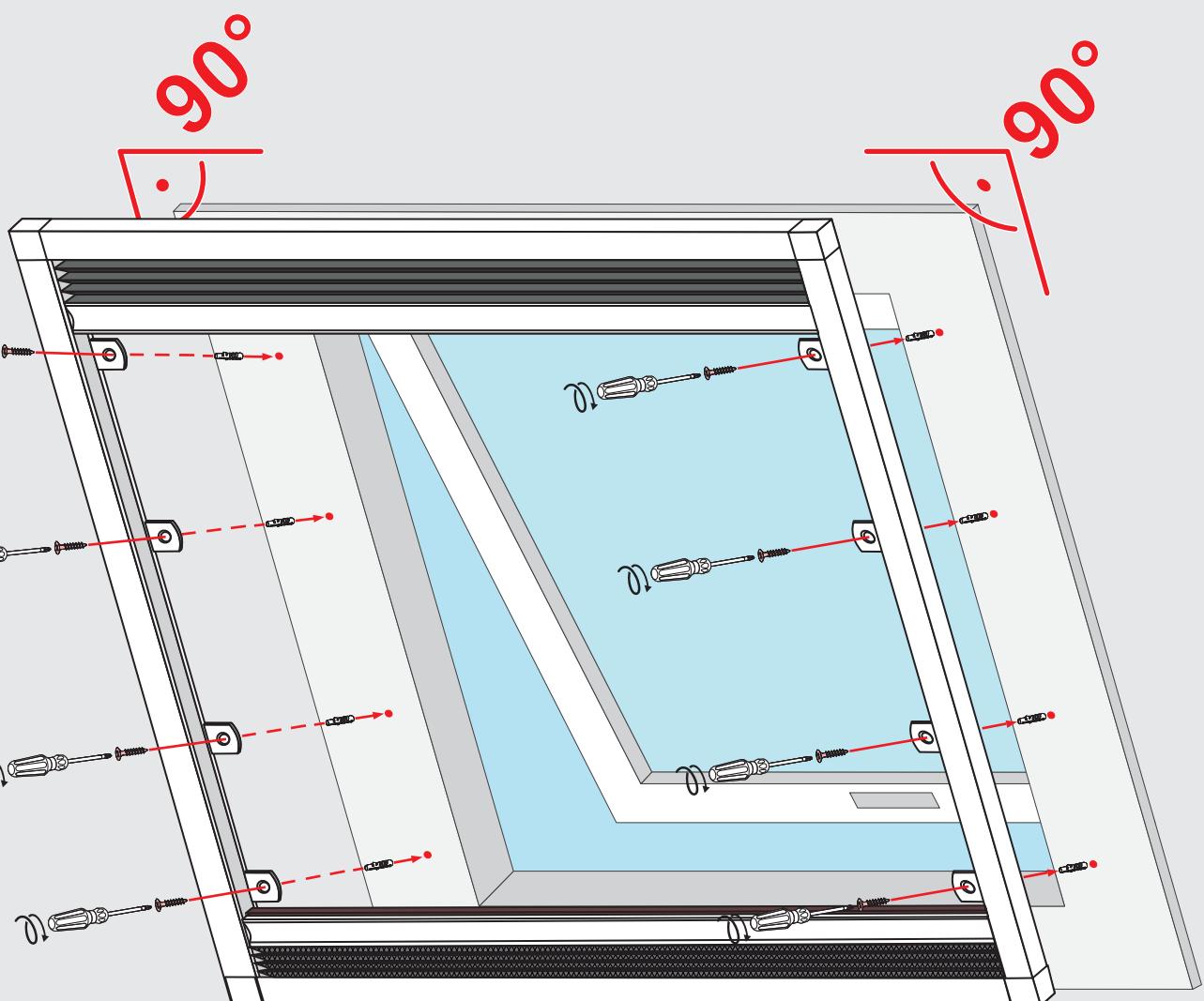


**B****40**

**B****41**

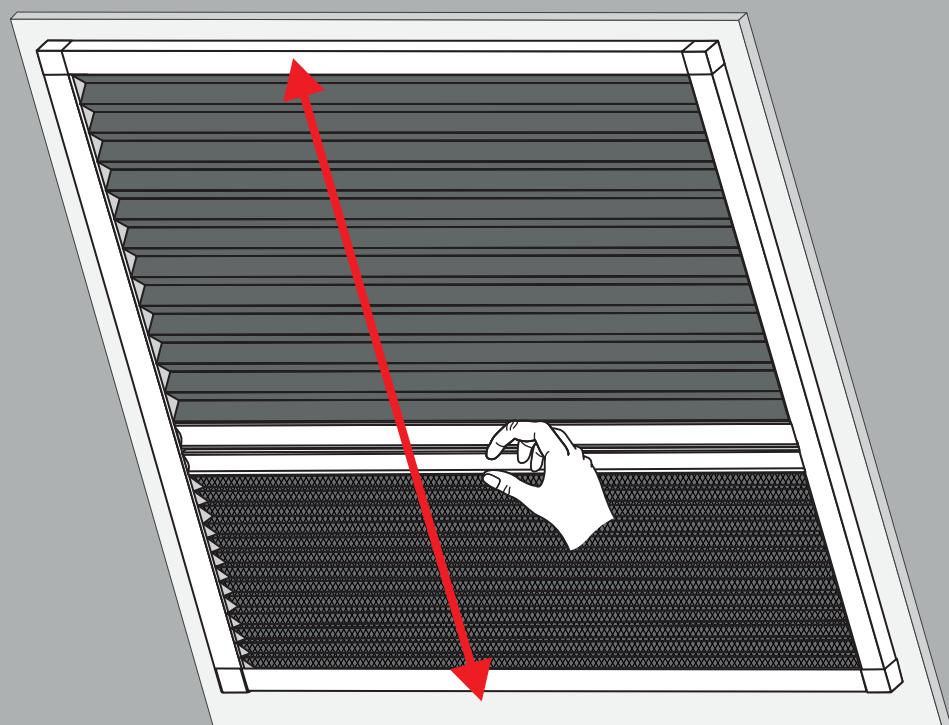
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42

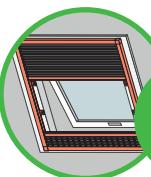


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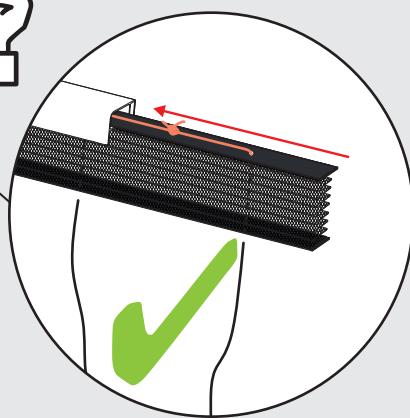
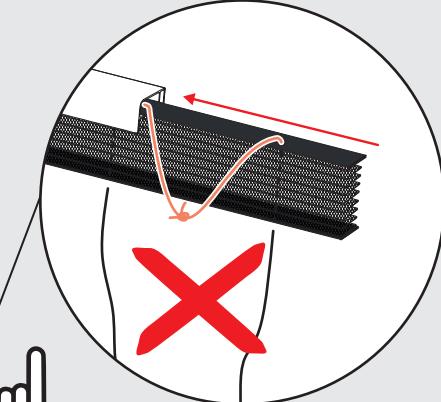
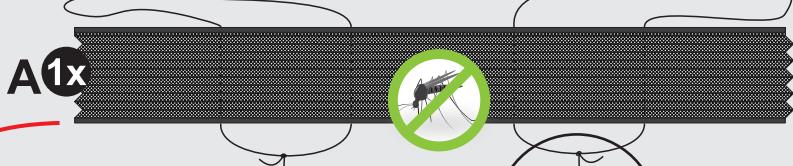
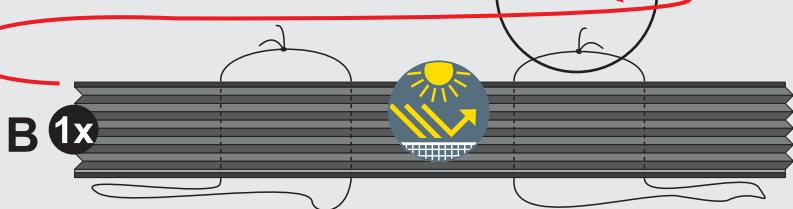
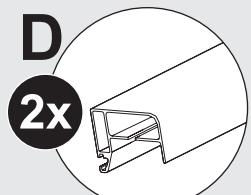
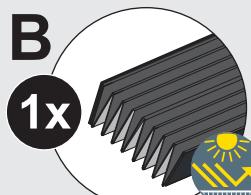
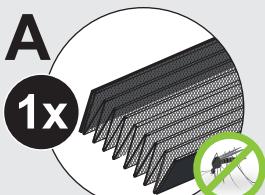
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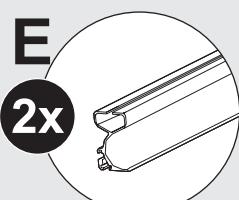
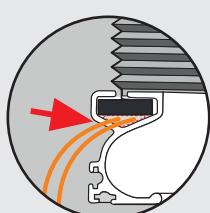
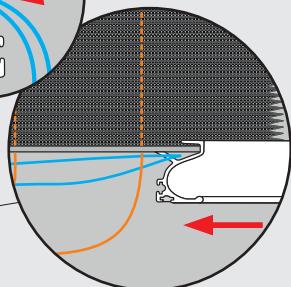
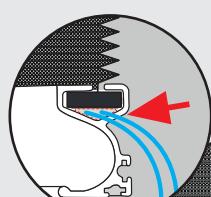
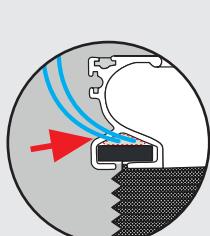
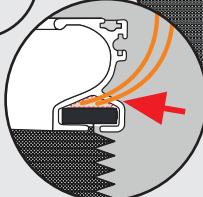
C



44

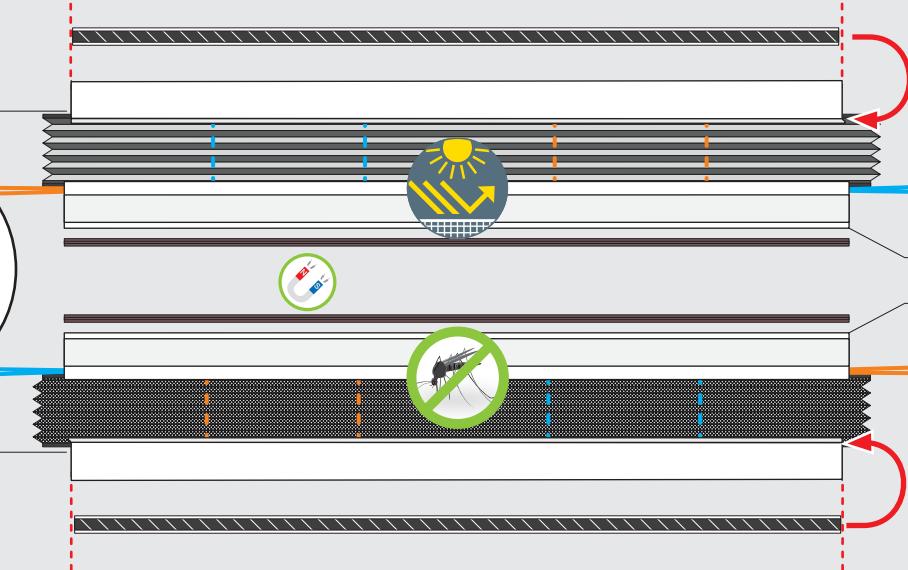
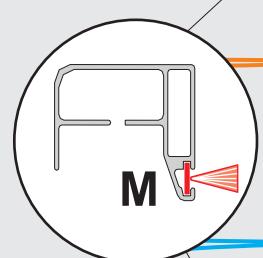
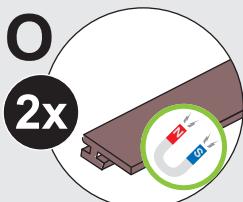
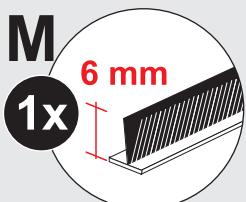


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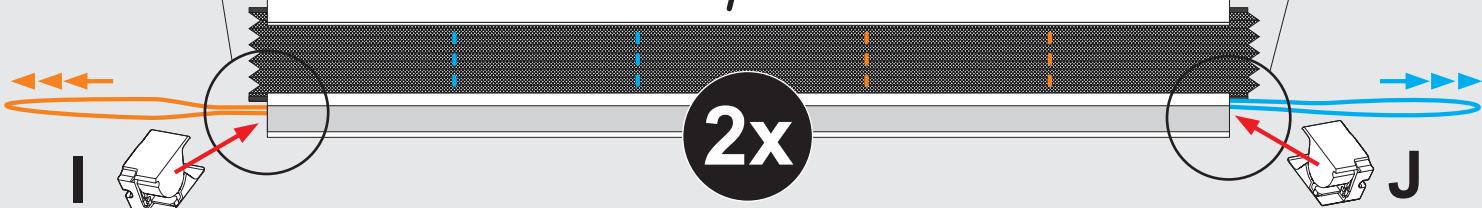
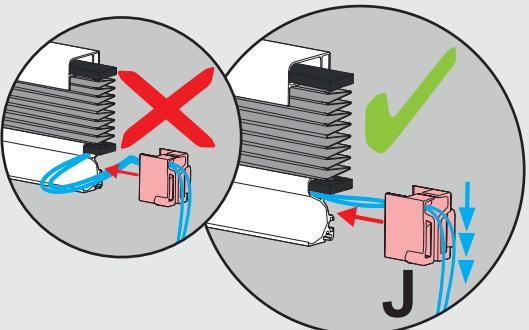
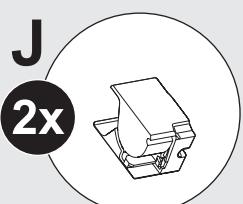
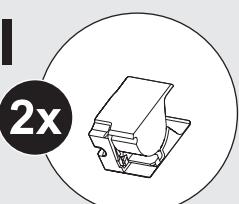
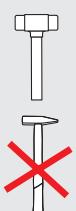
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C

46



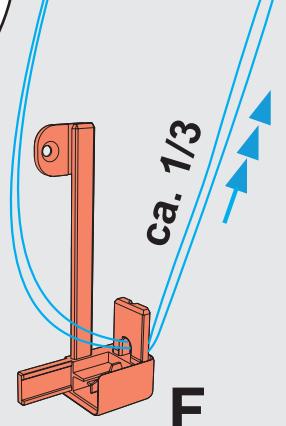
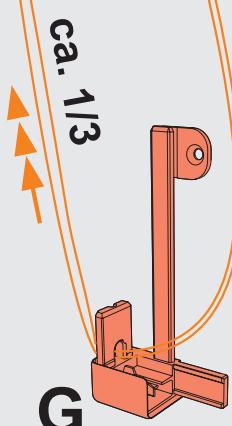
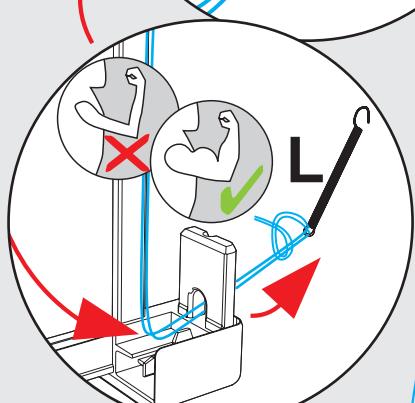
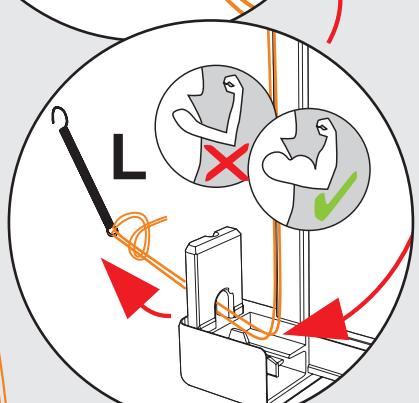
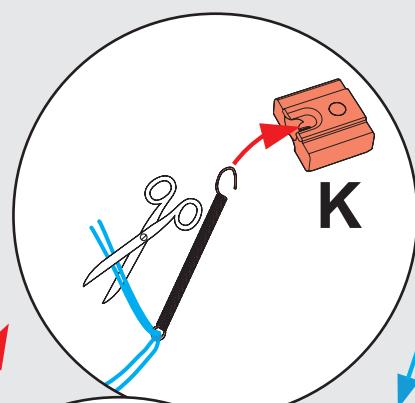
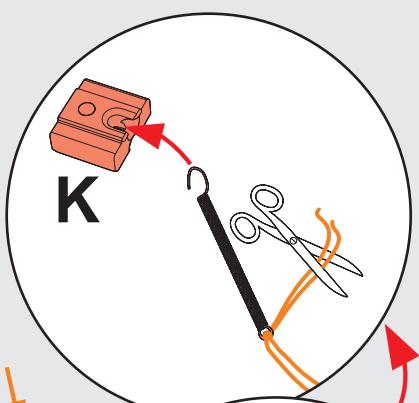
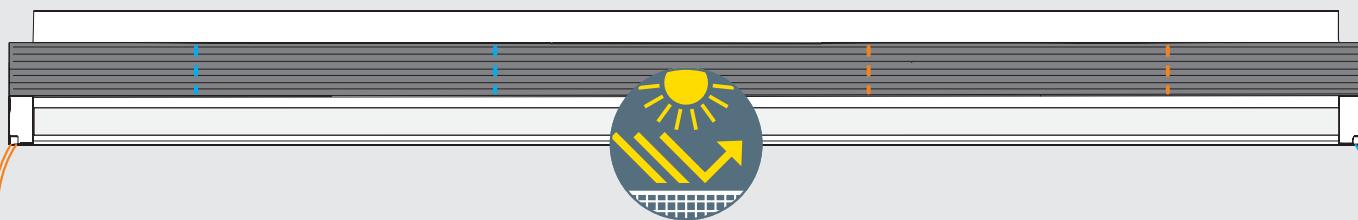
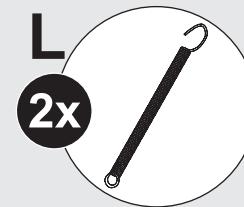
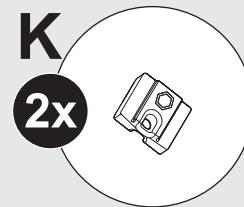
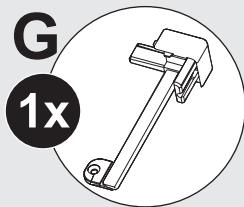
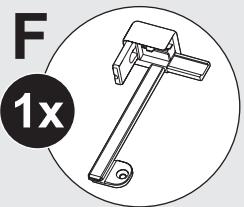
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C



48



Y!

ca. 1/3

Y!

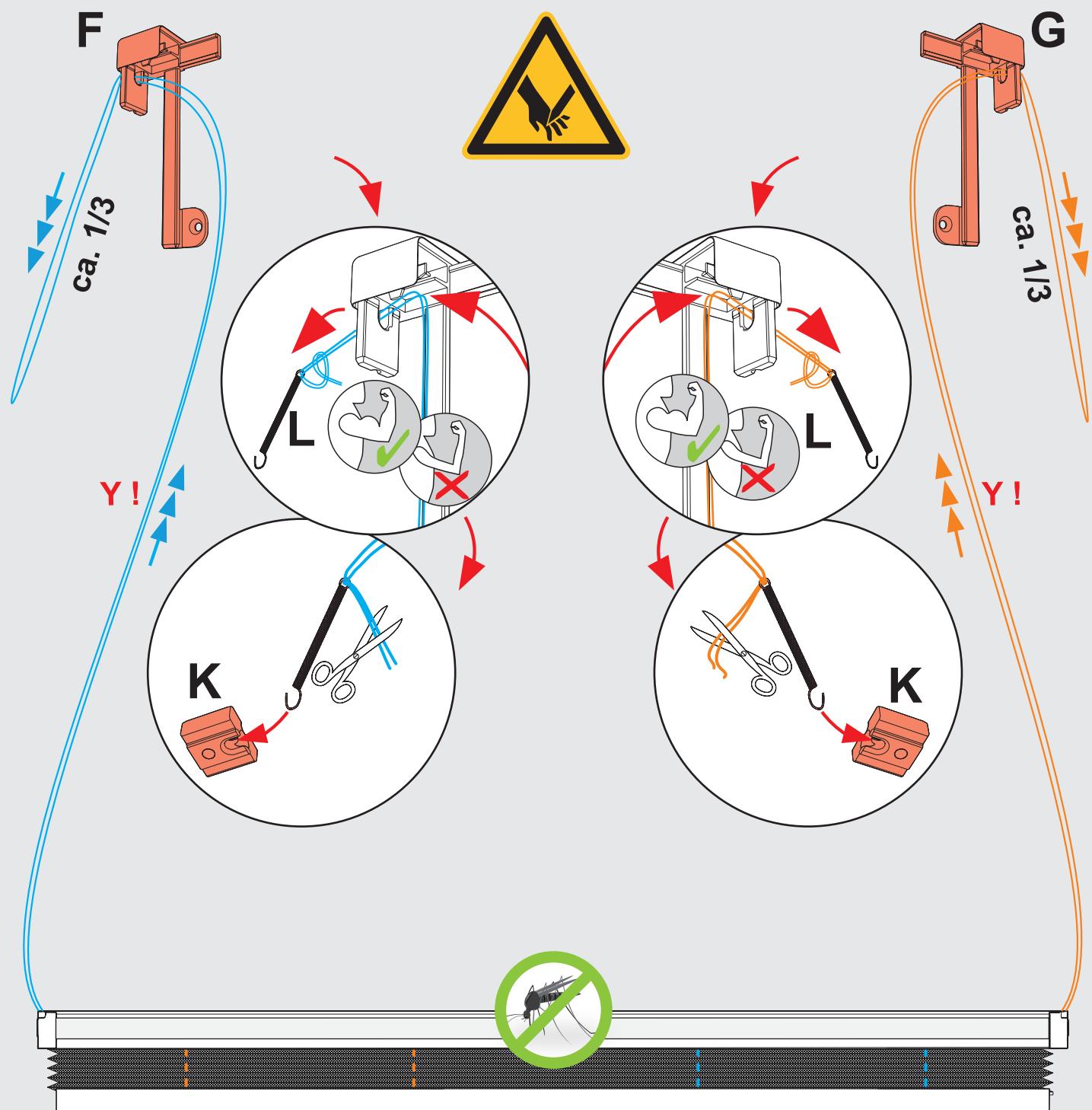
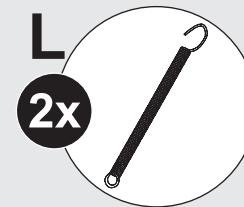
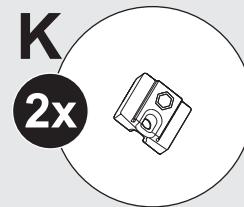
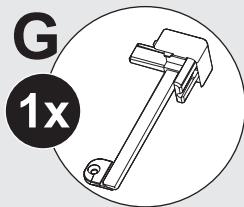
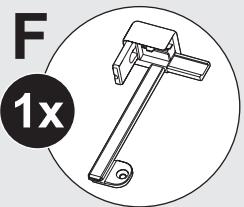
ca. 1/3

F

C

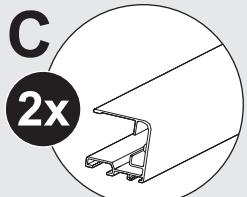
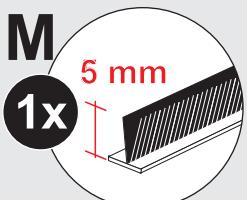
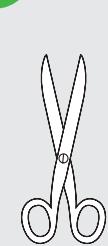
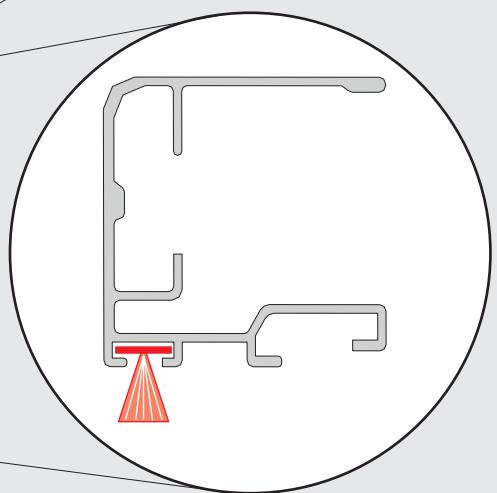


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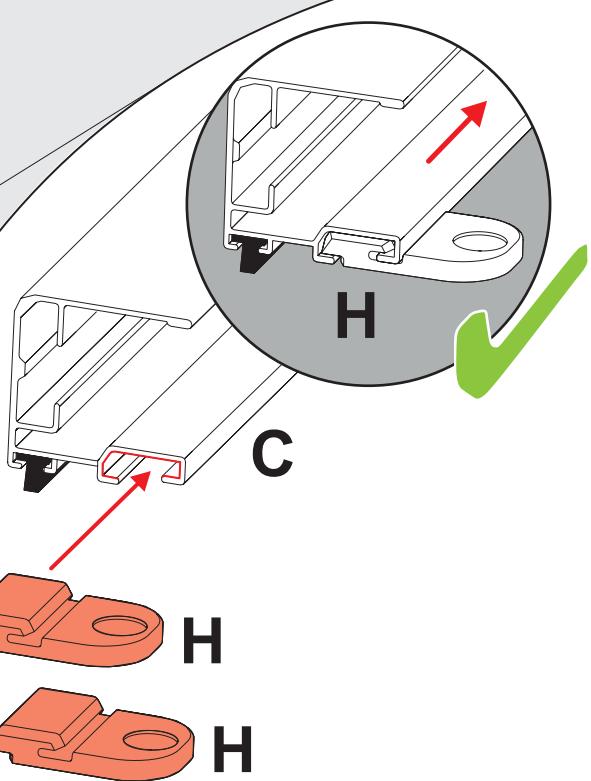
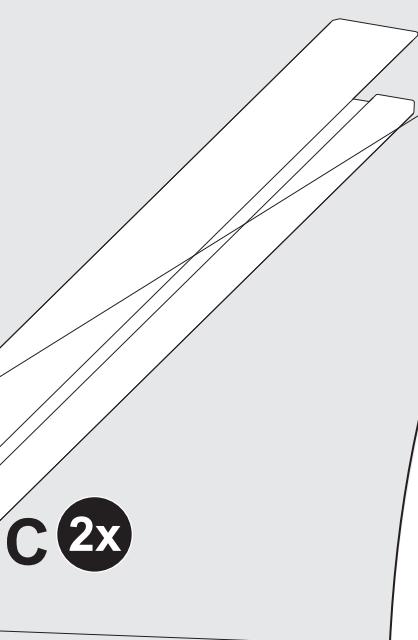
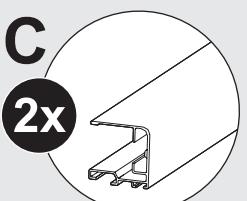
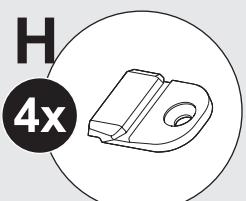


C

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**C** 2x

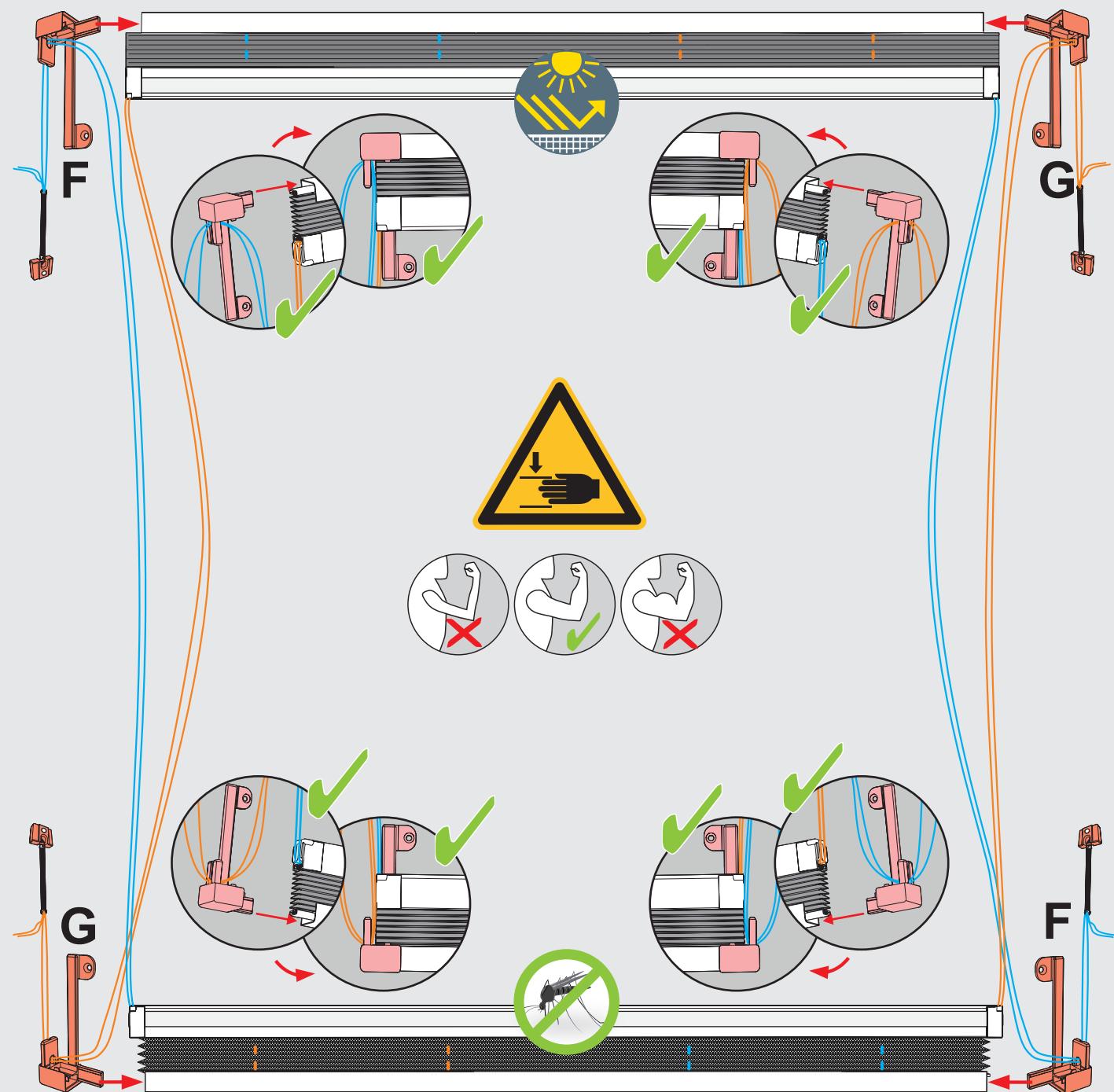
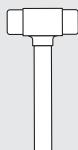
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C



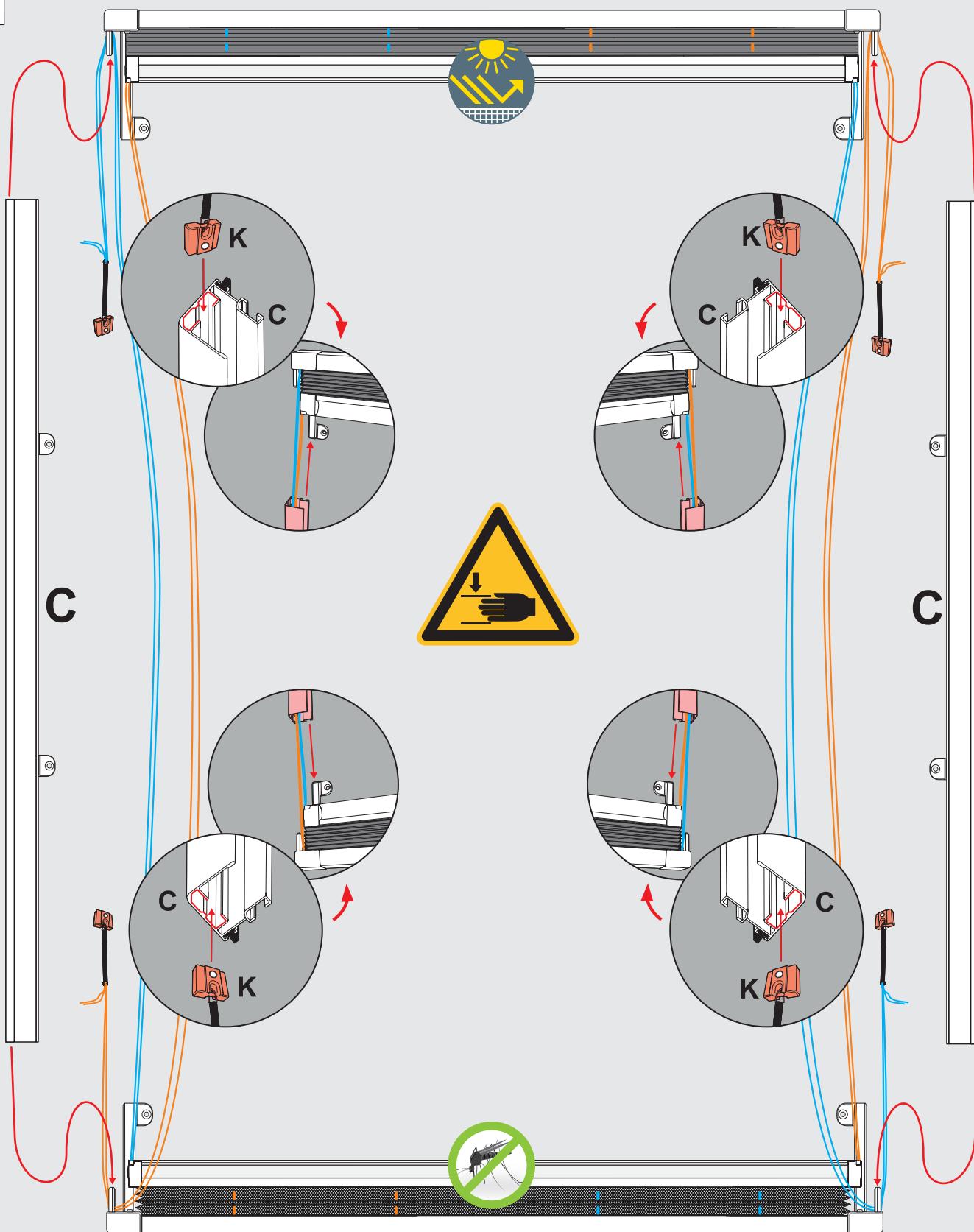
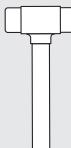
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C

53

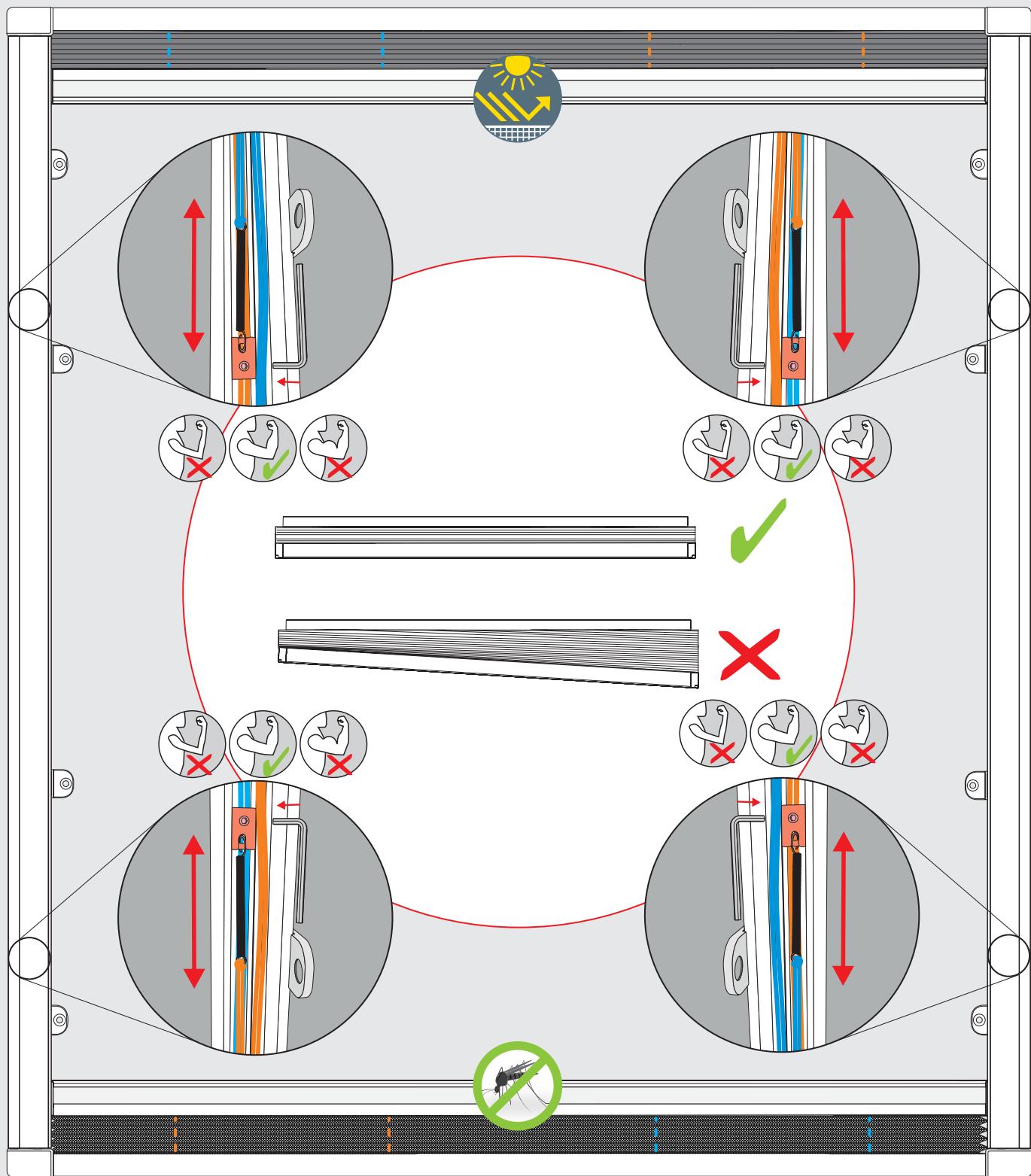


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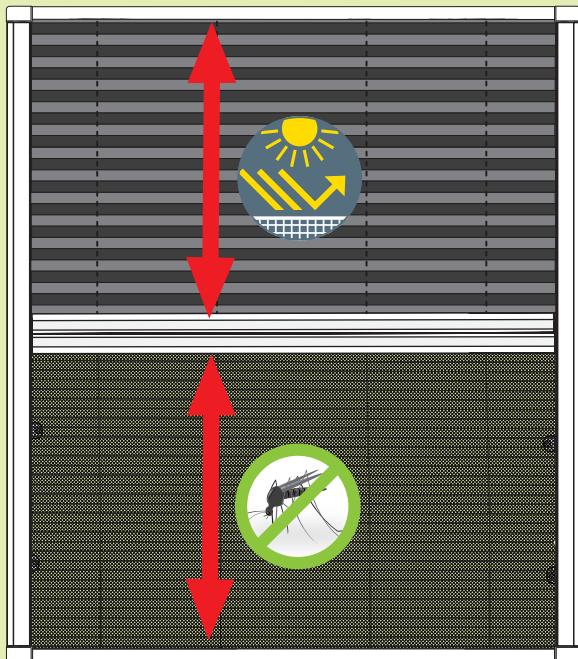
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C

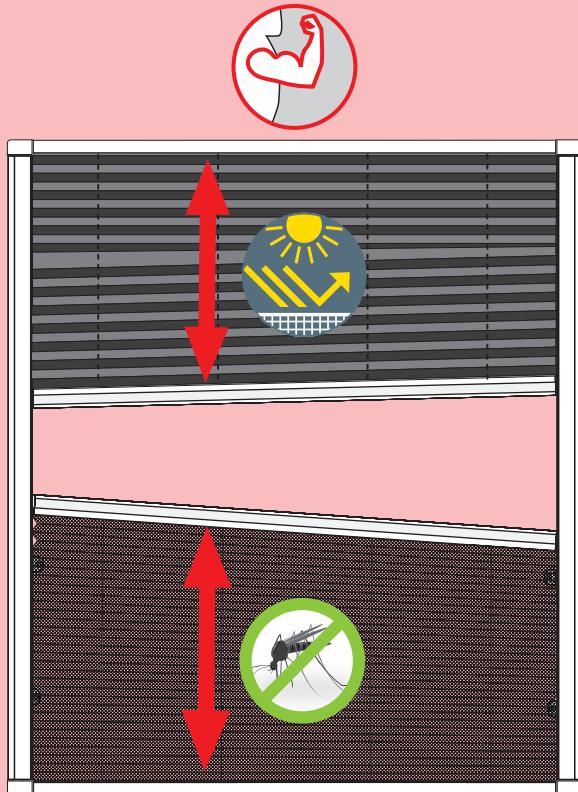
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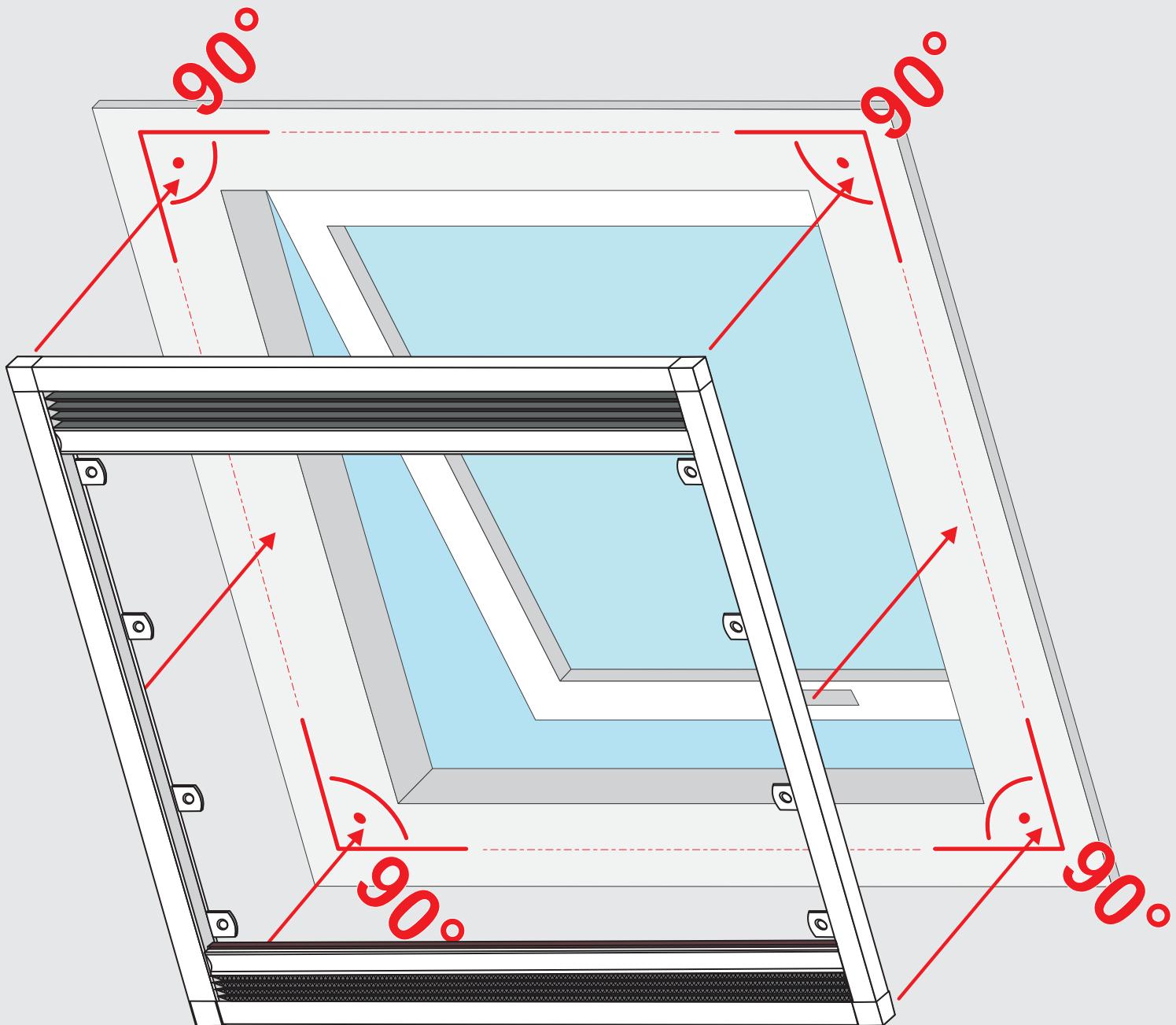
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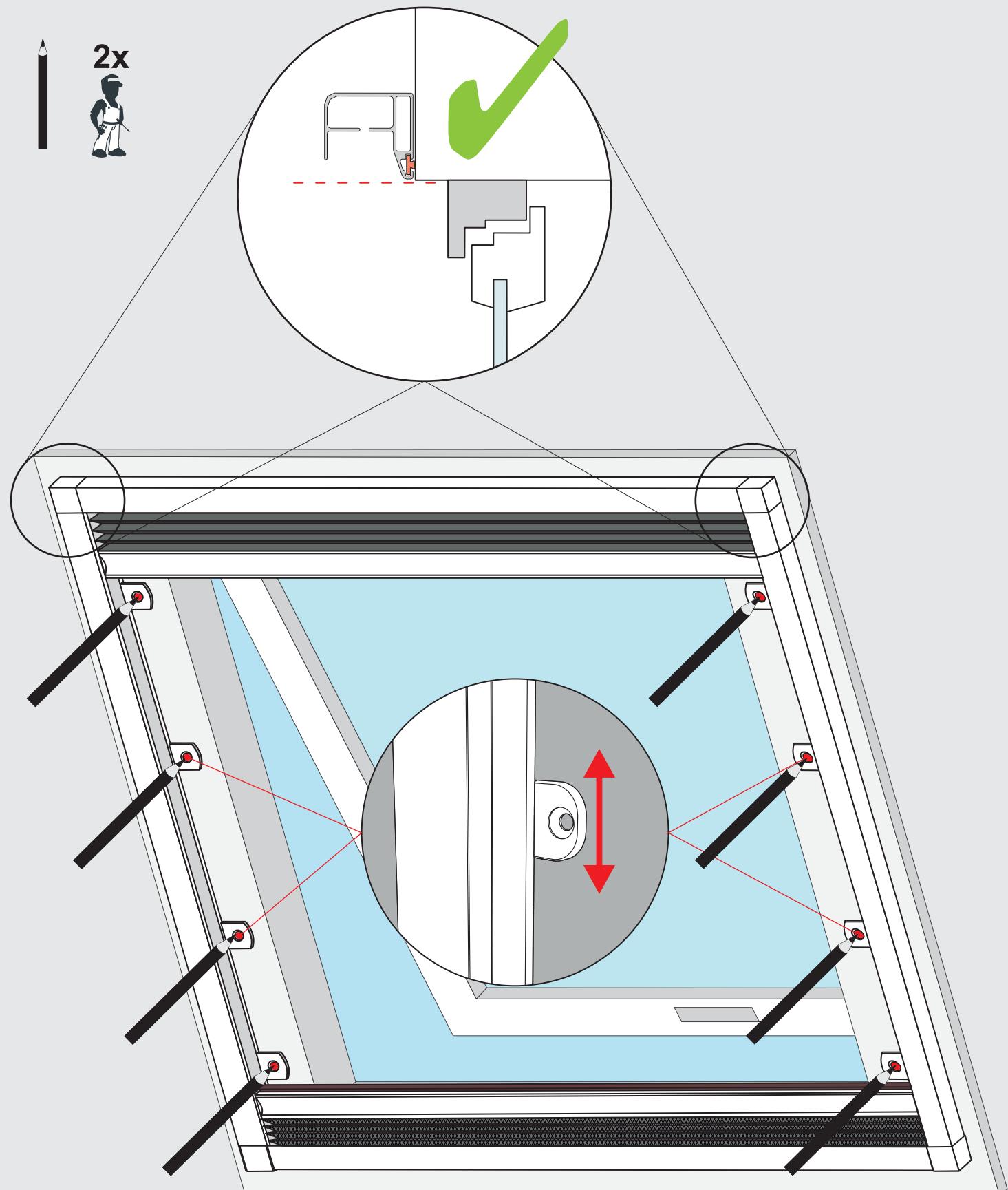
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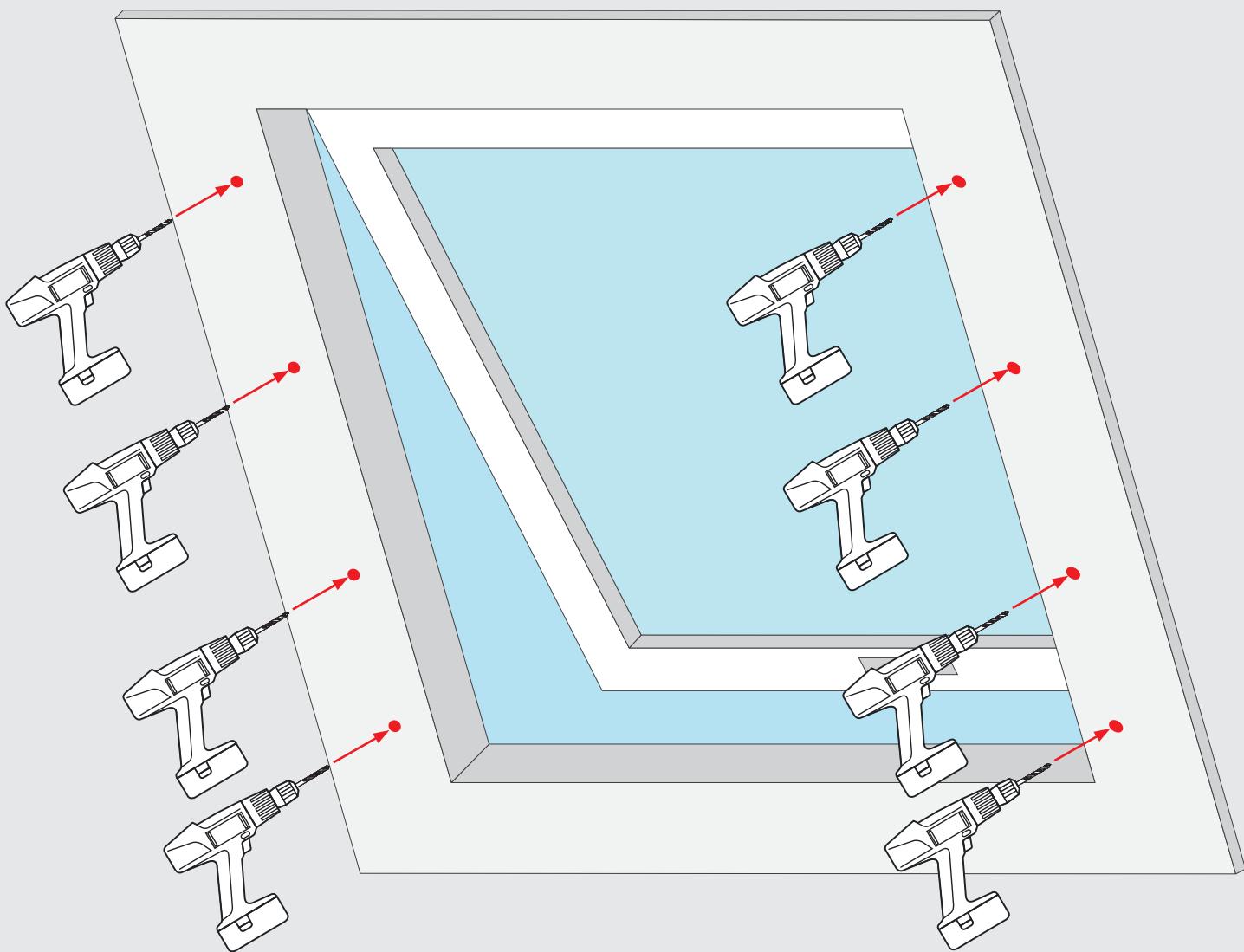
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56



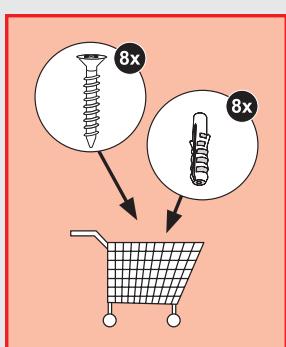
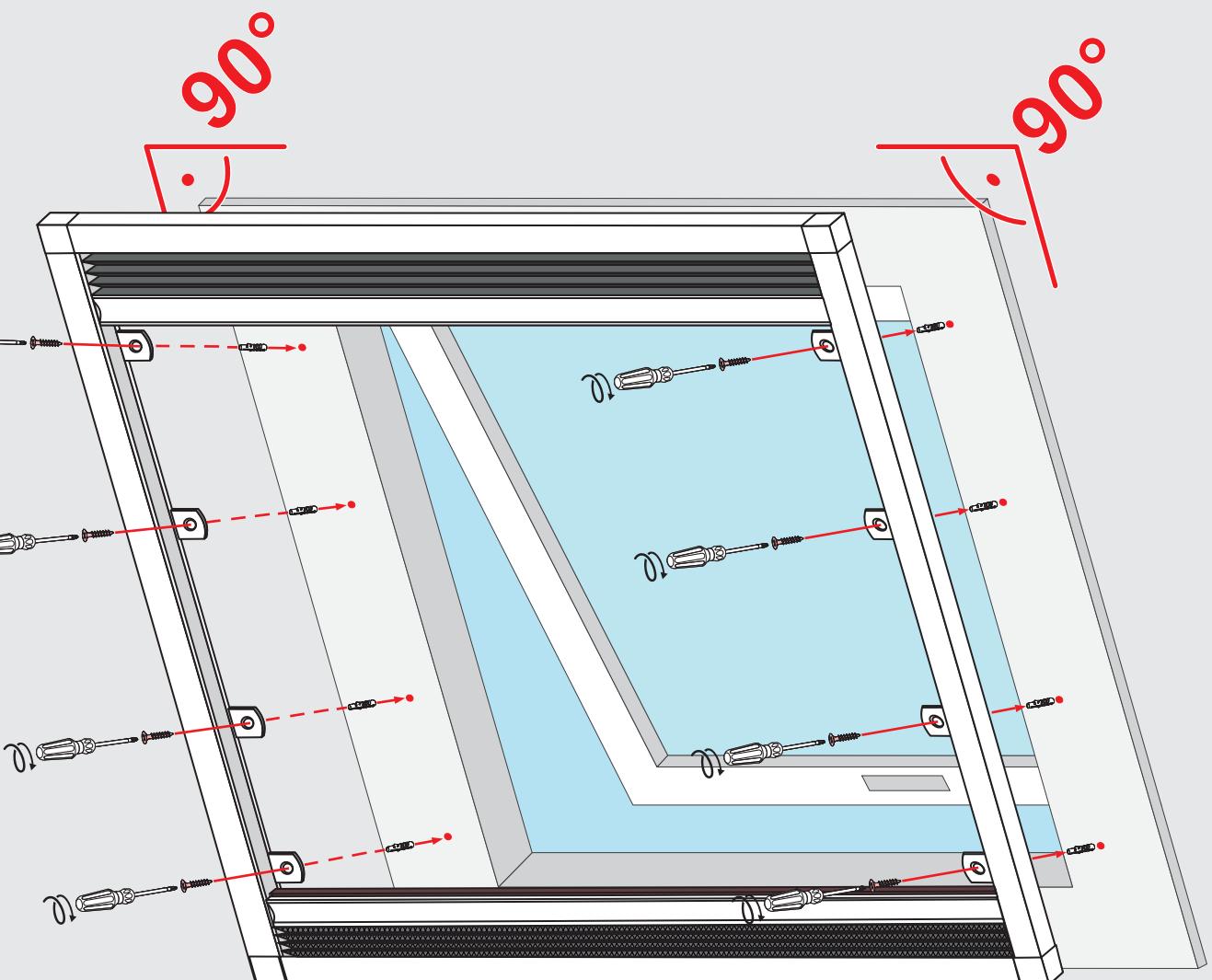
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57



C

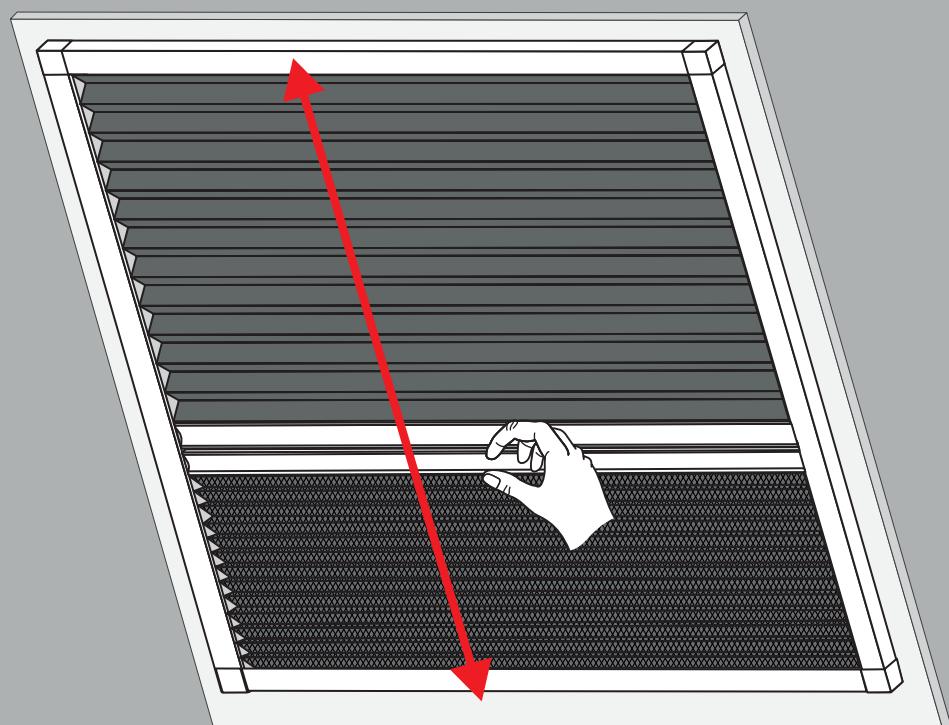
58





C

59



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easy life GmbH  
Industriestraße 5  
D-91583 Schillingsfürst

[www.easy-life.de](http://www.easy-life.de)  
[info@easy-life.de](mailto:info@easy-life.de)

