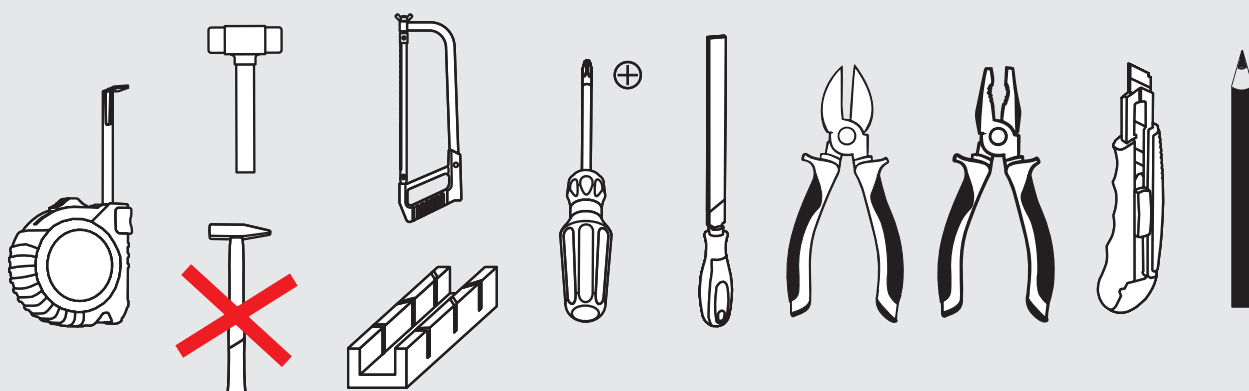
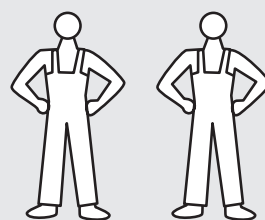
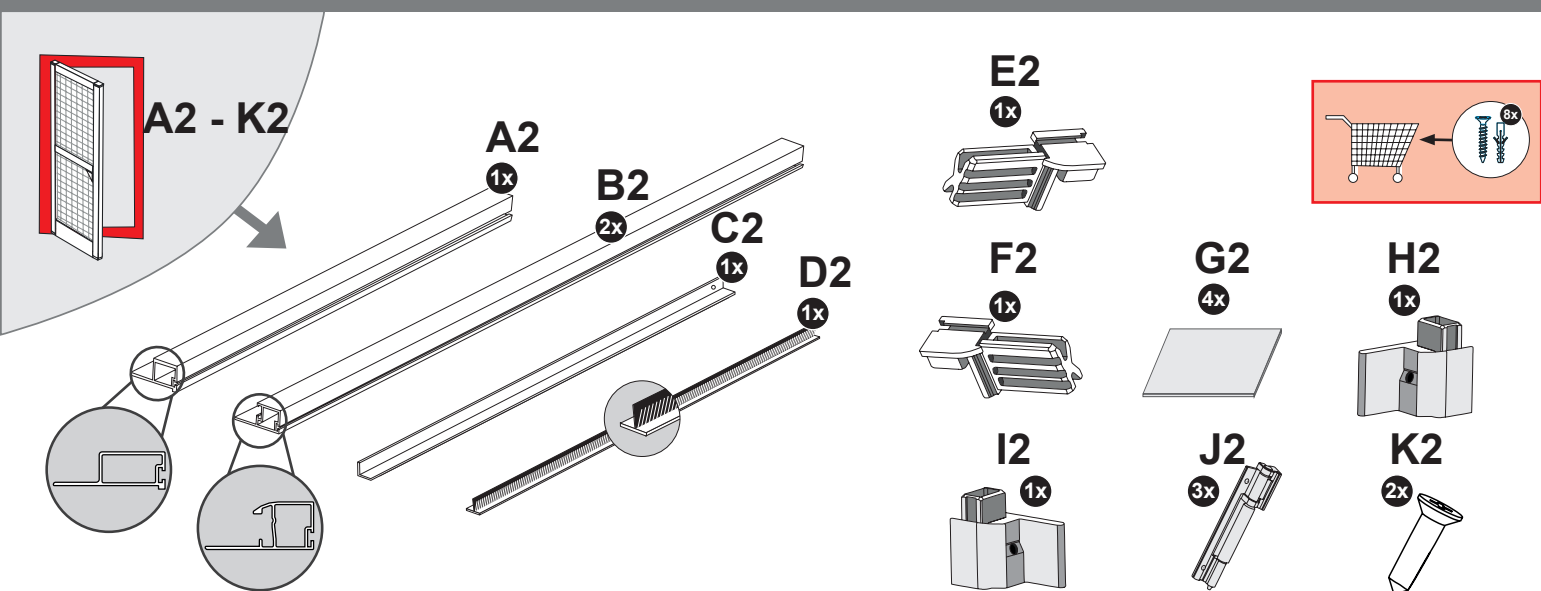
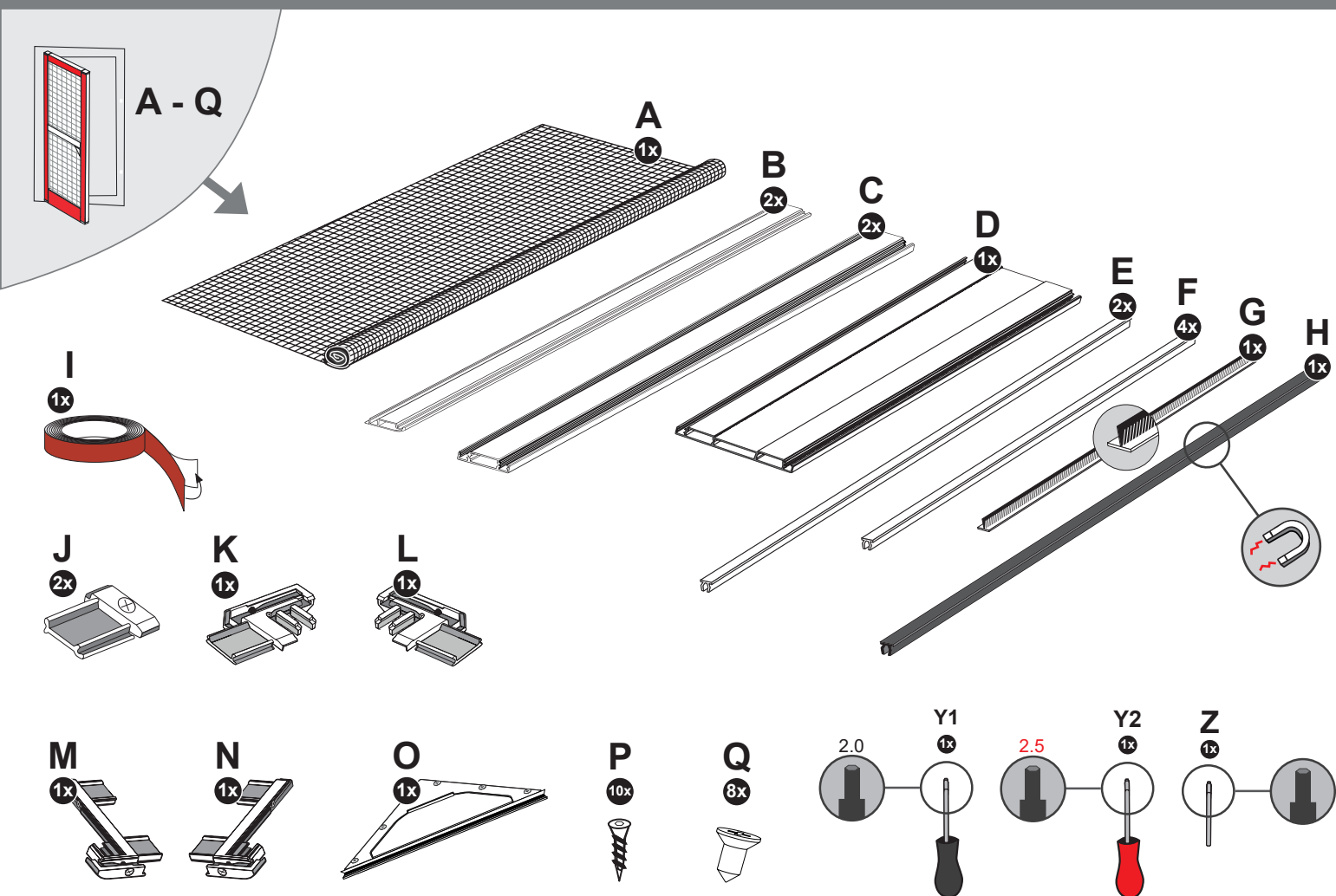
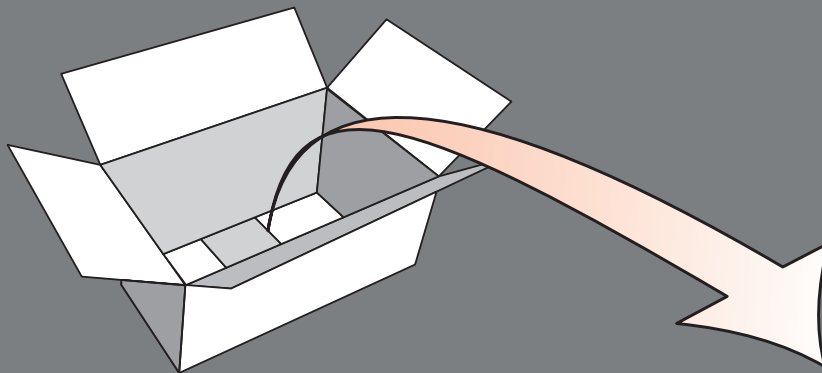
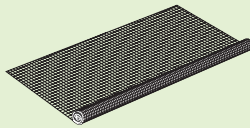
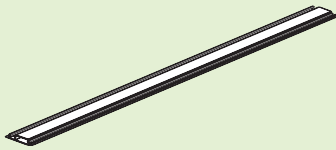
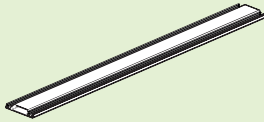
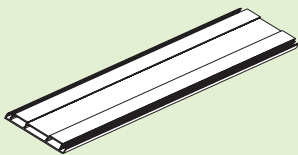
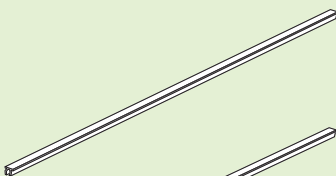








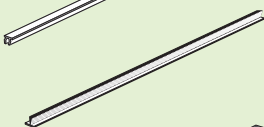
A ET2540-A

B  ET2540-B
 ET2542-BC  ET2540-C
 ET2542-CD  ET2540-D
 ET2542-D

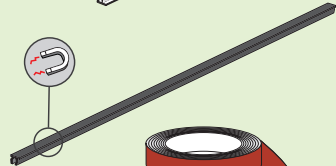
E ET2540-E



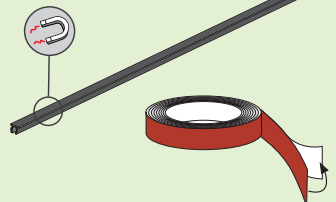
F ET2540-F



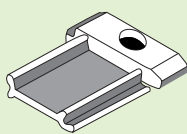
G ET2540-G



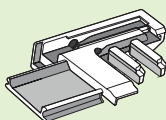
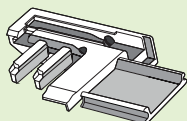
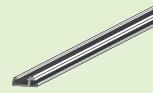
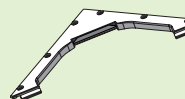
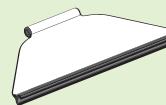
H ET2540-H



I ET2540-I

J  ET2540-J
 ET2542-J

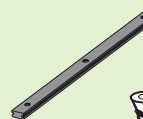
J-2 ET2540-J-2

K  ET2540-K
 ET2542-KL  ET2540-L
 ET2542-LM  ET2540-M
 ET2542-MN  ET2540-N
 ET2542-NO-1  ET2540-O-1
 ET2542-O-1O-2  ET2540-O-2
 ET2542-O-2O-3  ET2540-O-3
 ET2542-O-3

O-4 ET2540-O-4



O-5 ET2540-O-5



O-6 ET2540-O-6

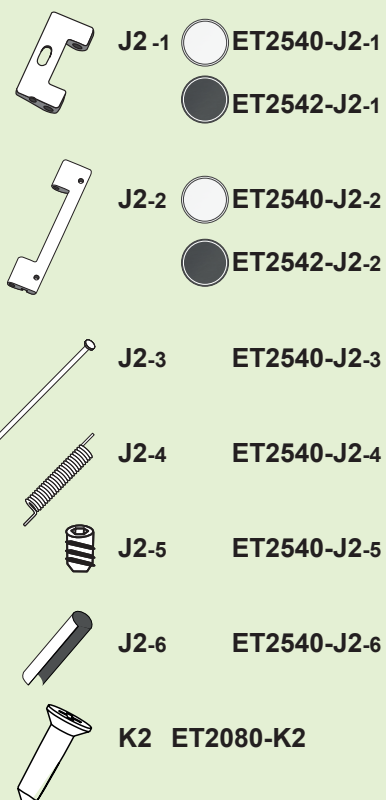
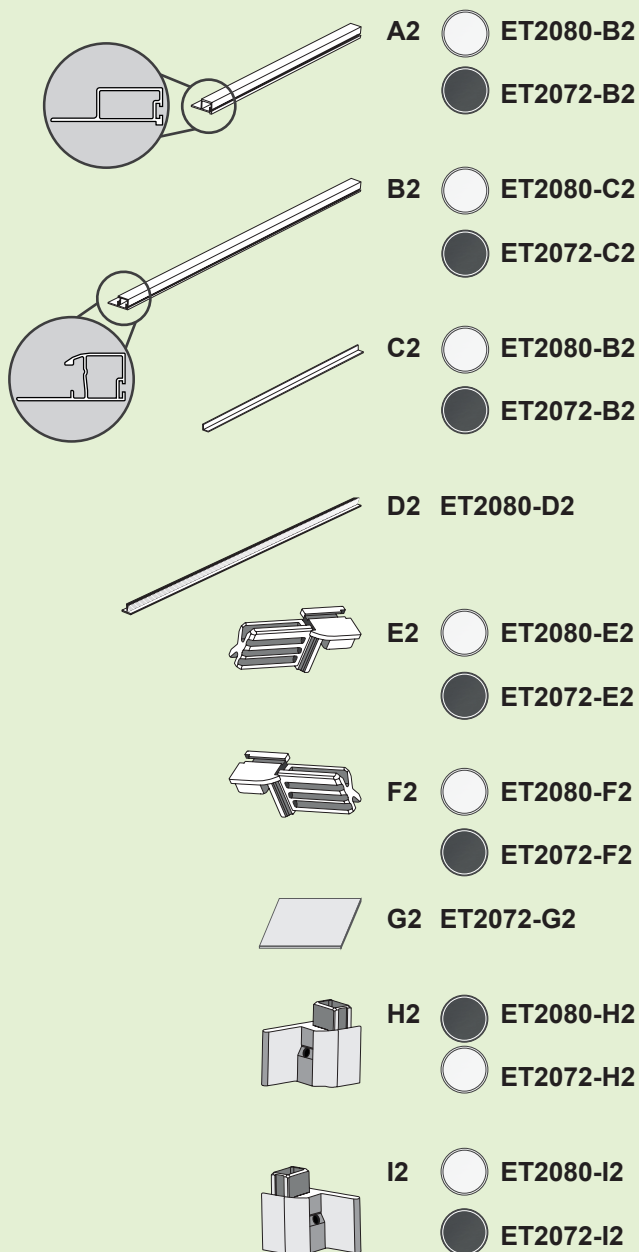


P ET2540-P

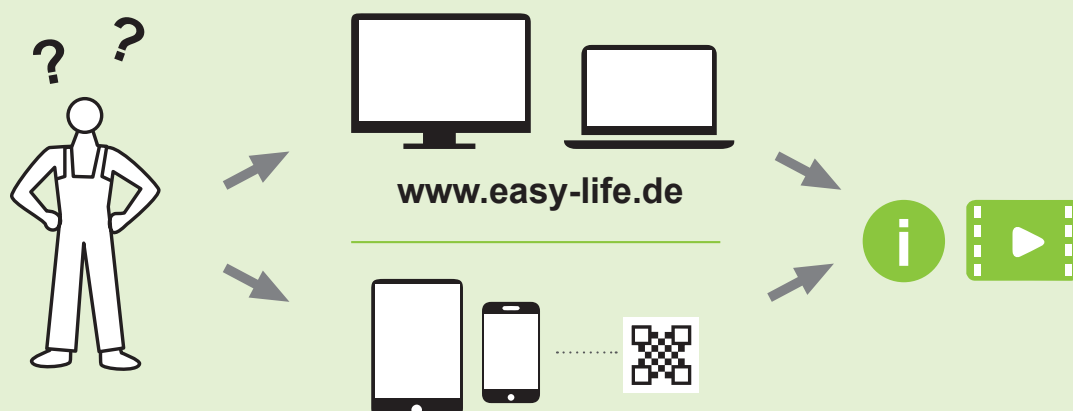


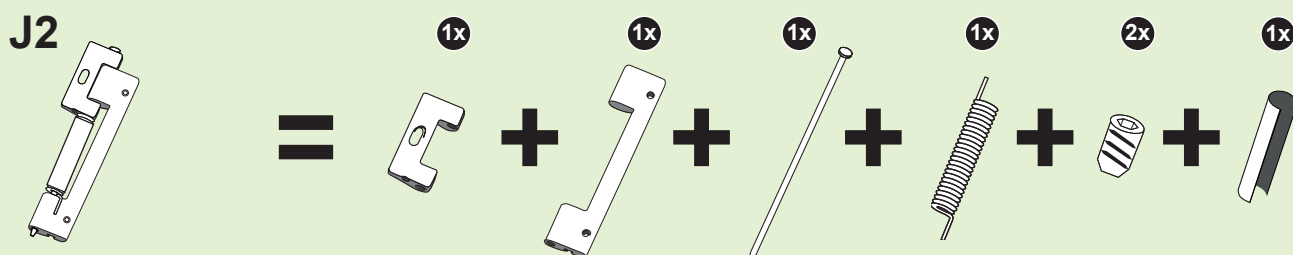
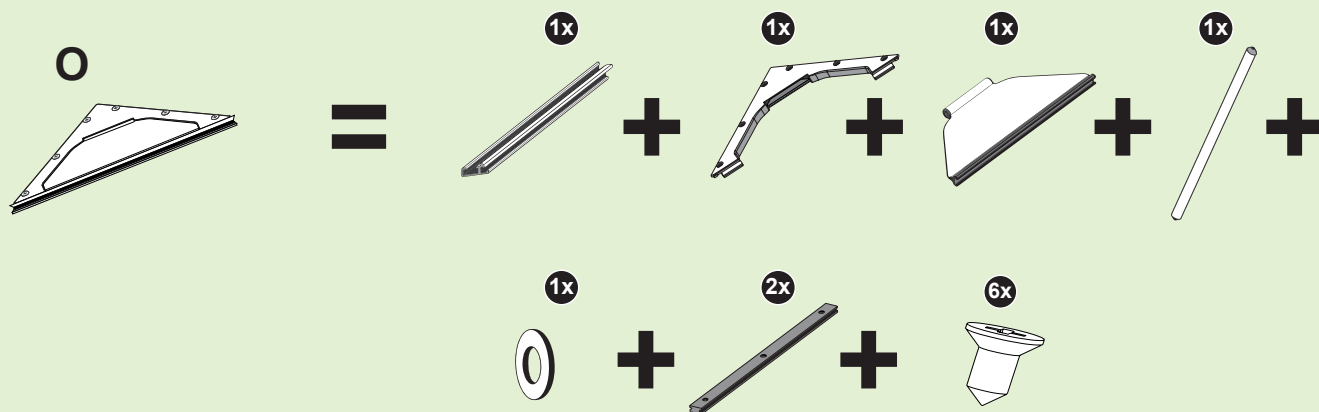
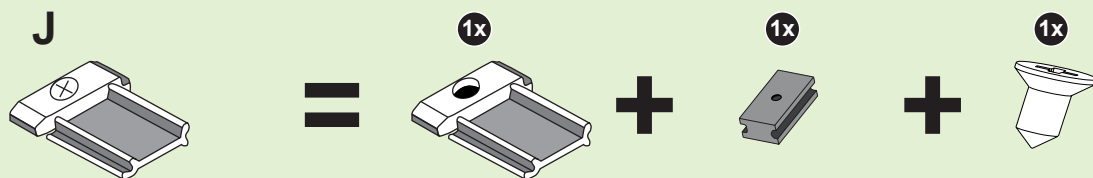
Q ET2540-Q





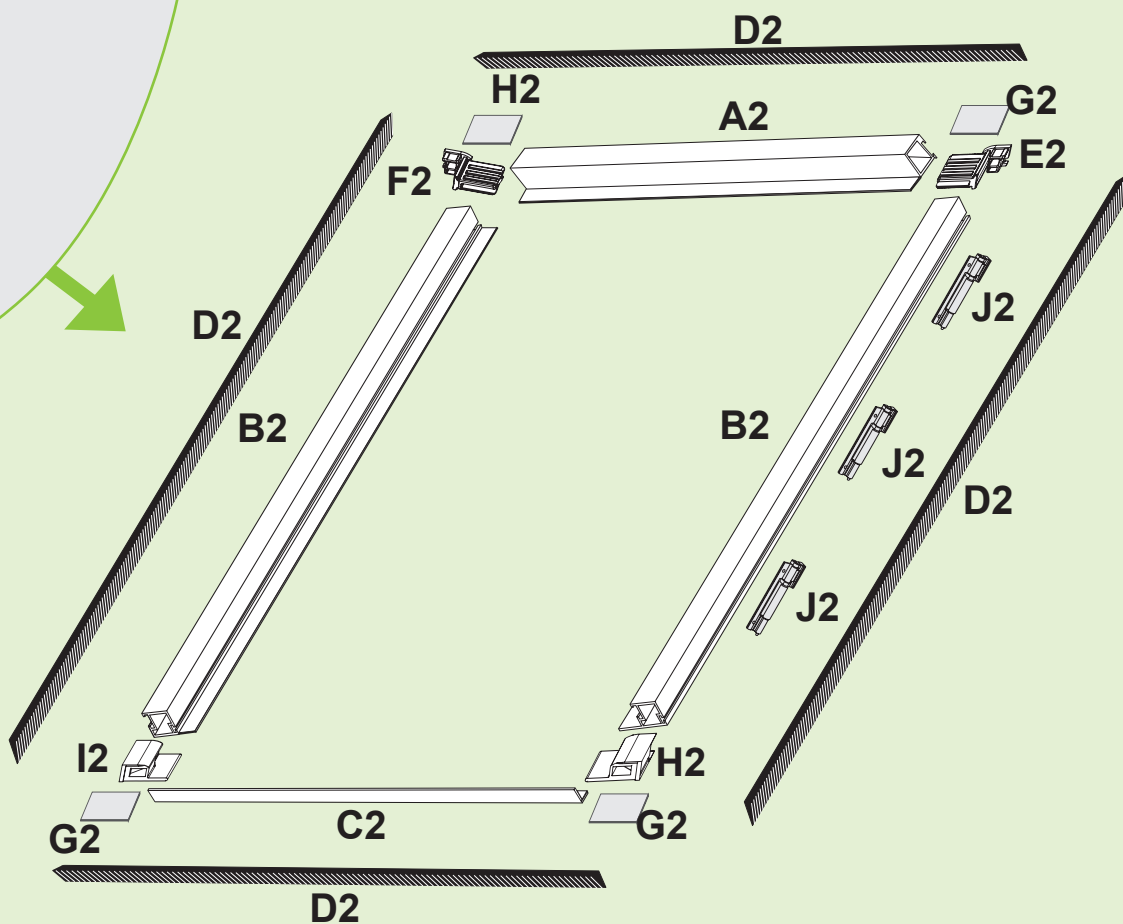
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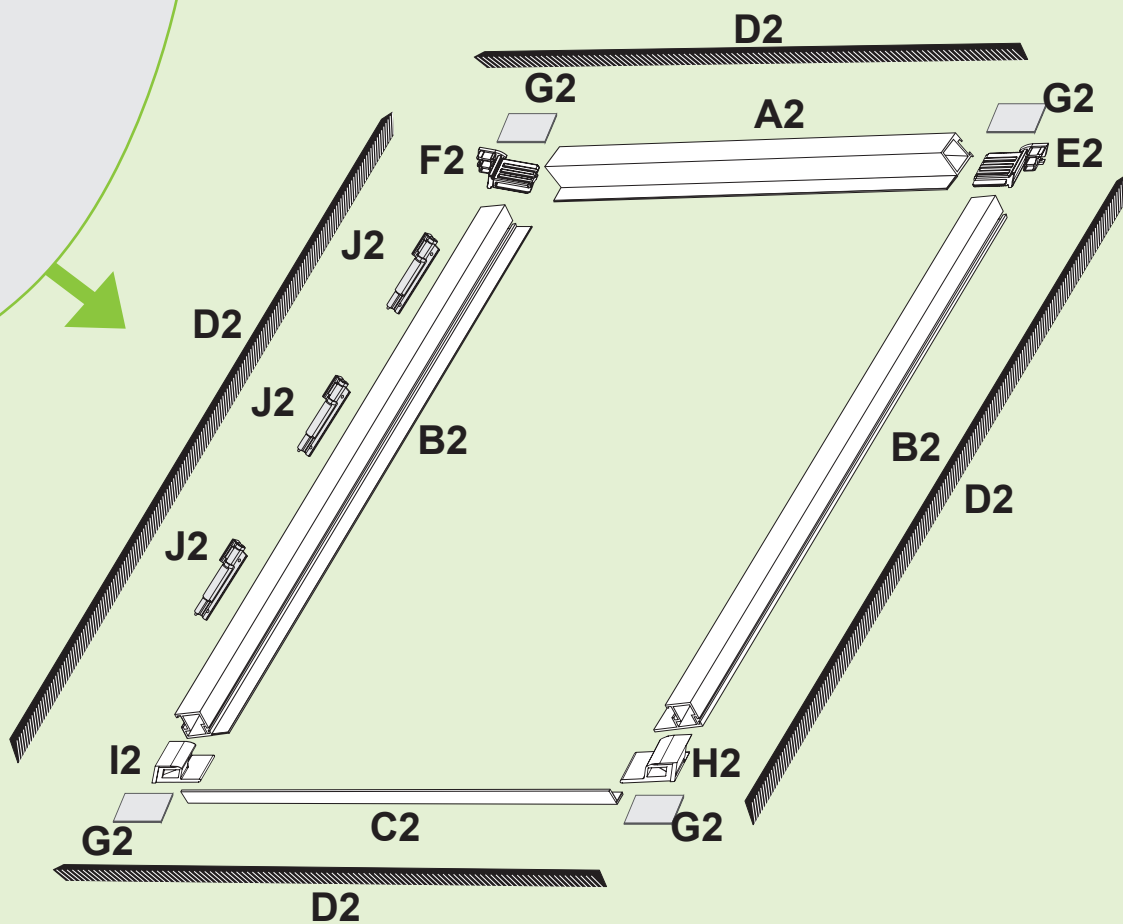
i

A2 - K2



i

A2 - K2

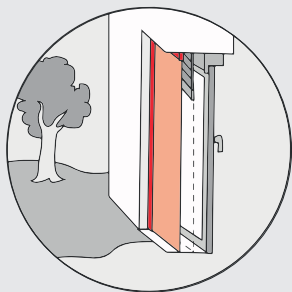


?

A



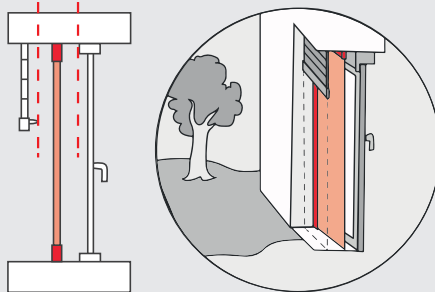
> 20 mm



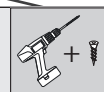
B



> 20 mm

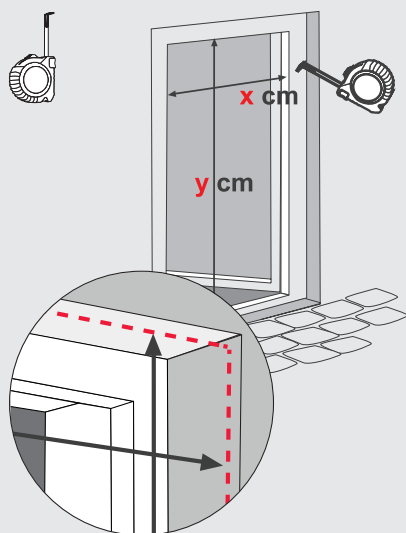


C



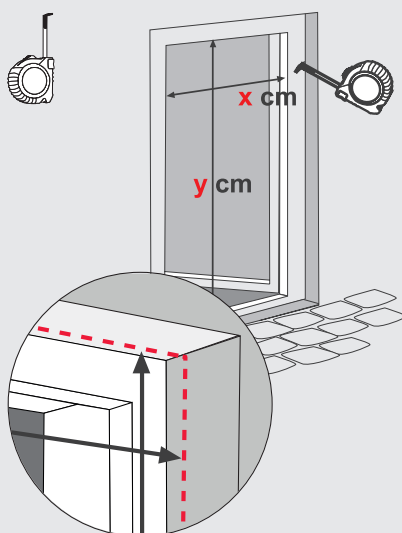
1

A



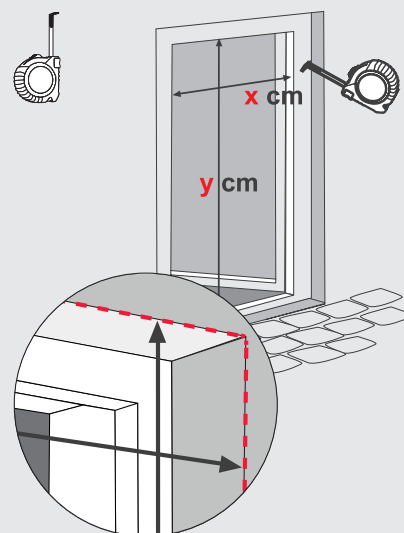
1

B

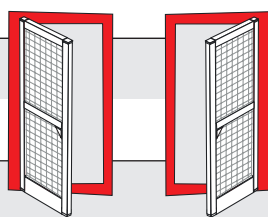


1

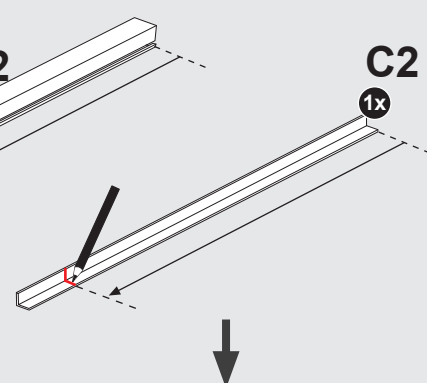
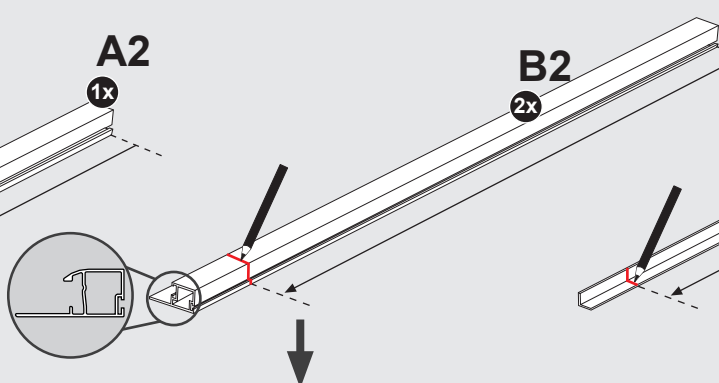
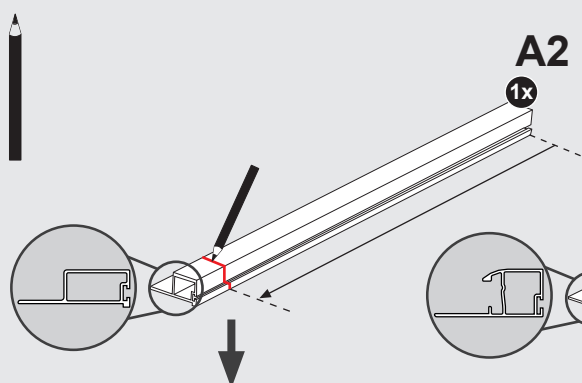
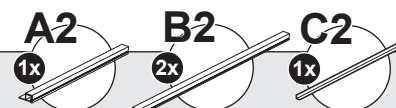
C



2



A2 - K2

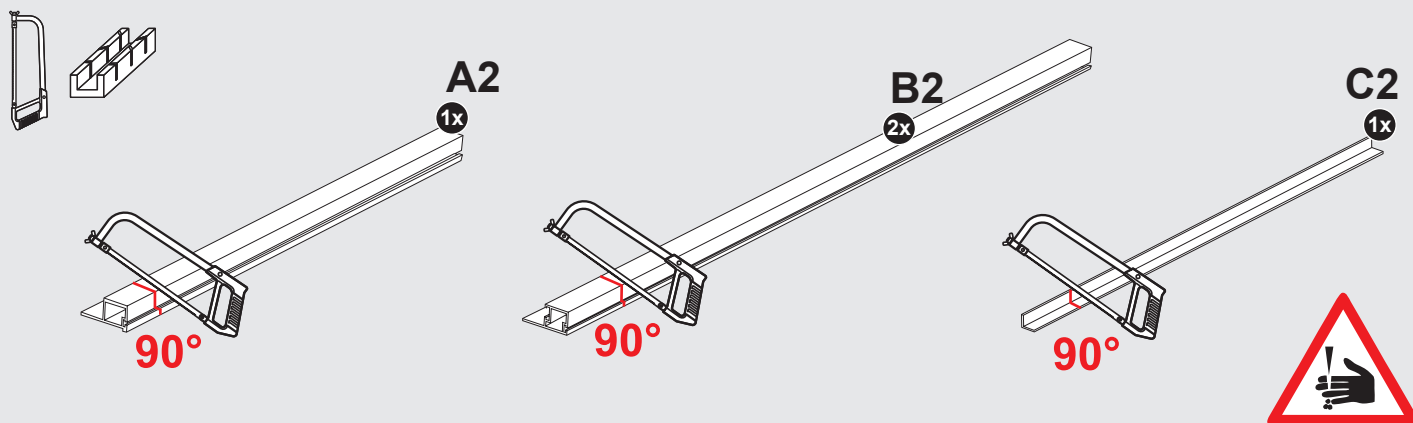


A B x cm -4,3 cm
 C x cm +4,1 cm

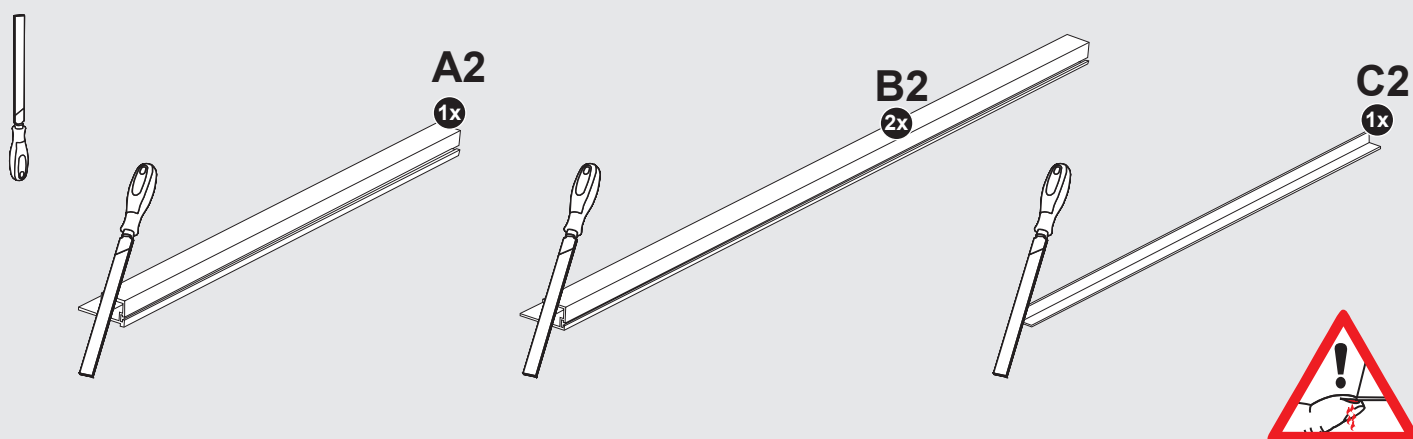
A B y cm -2,4 cm
 C y cm +1,7 cm

A B x cm -0,7 cm
 C x cm +7,5 cm

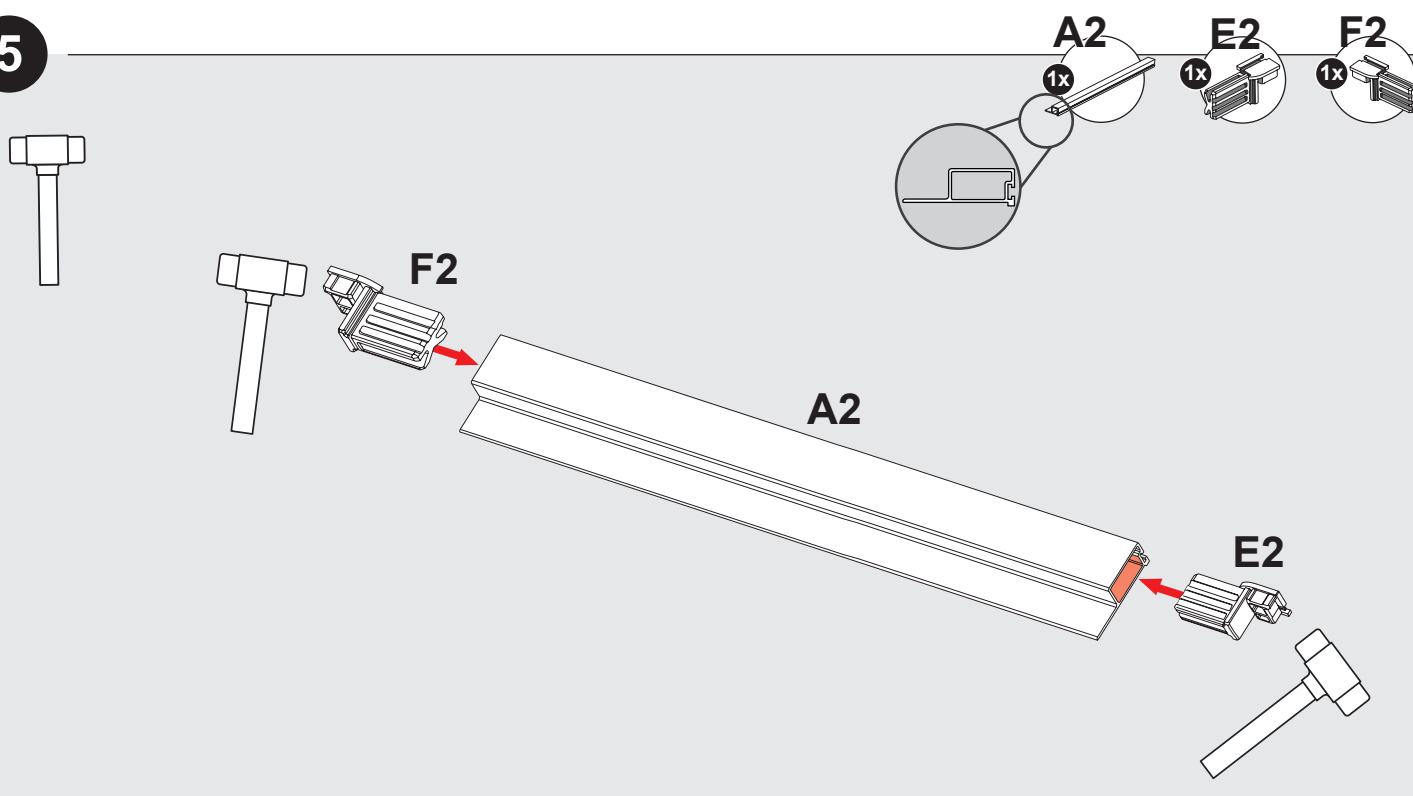
3



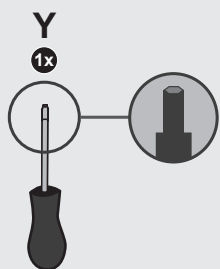
4



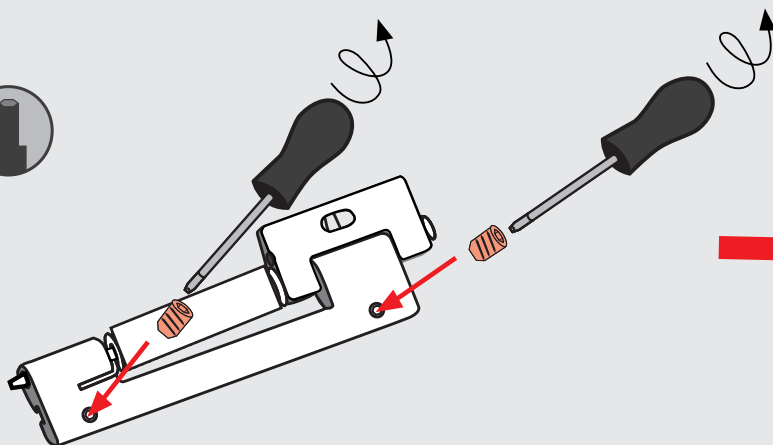
5



6



3x

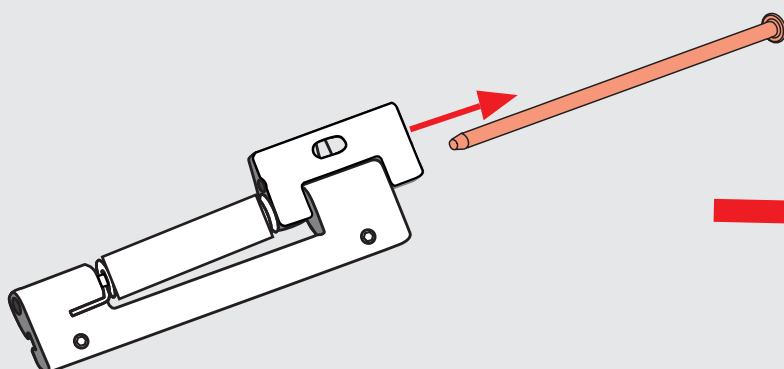


J2

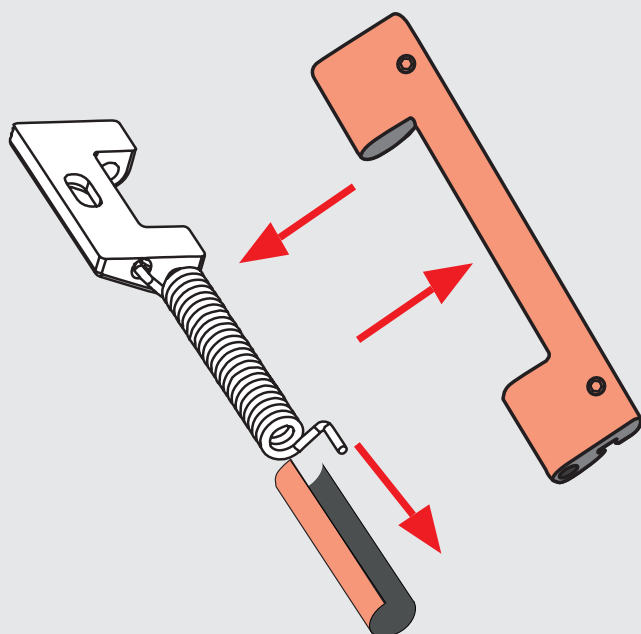
3x

6x
J2-5

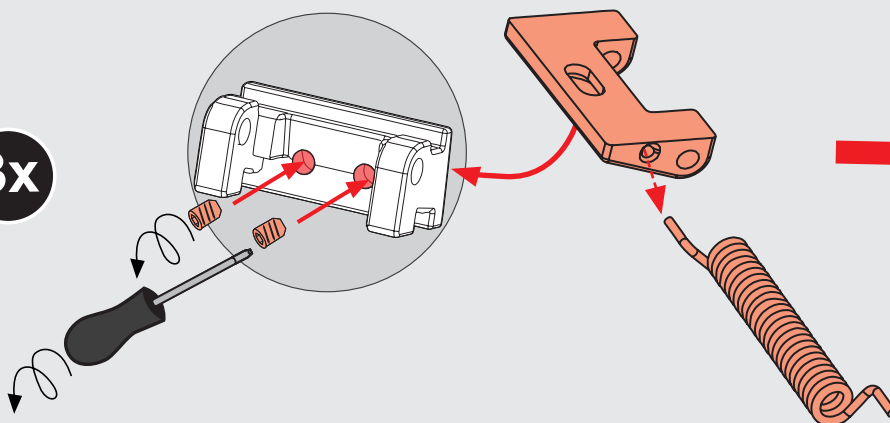
3x

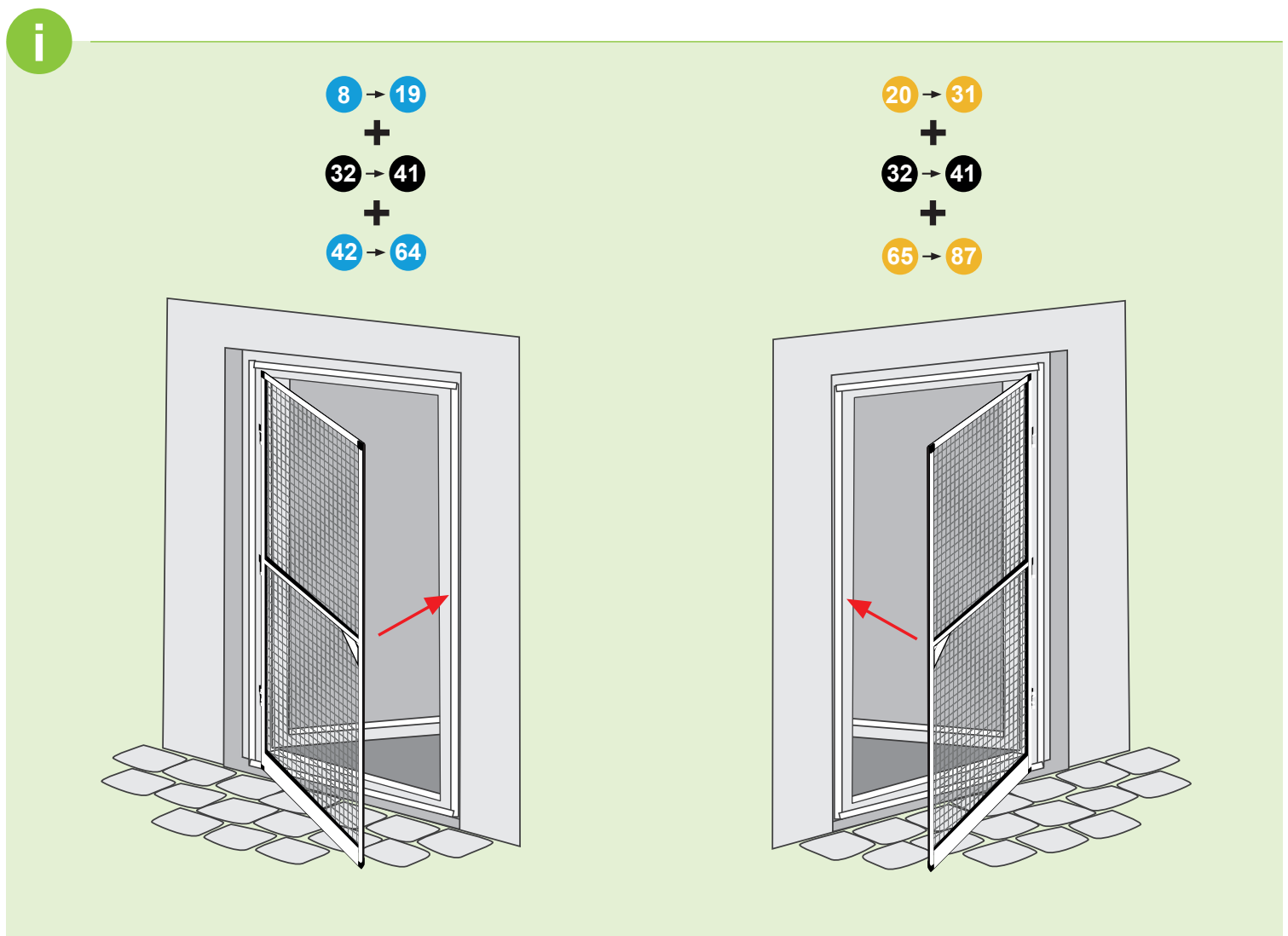
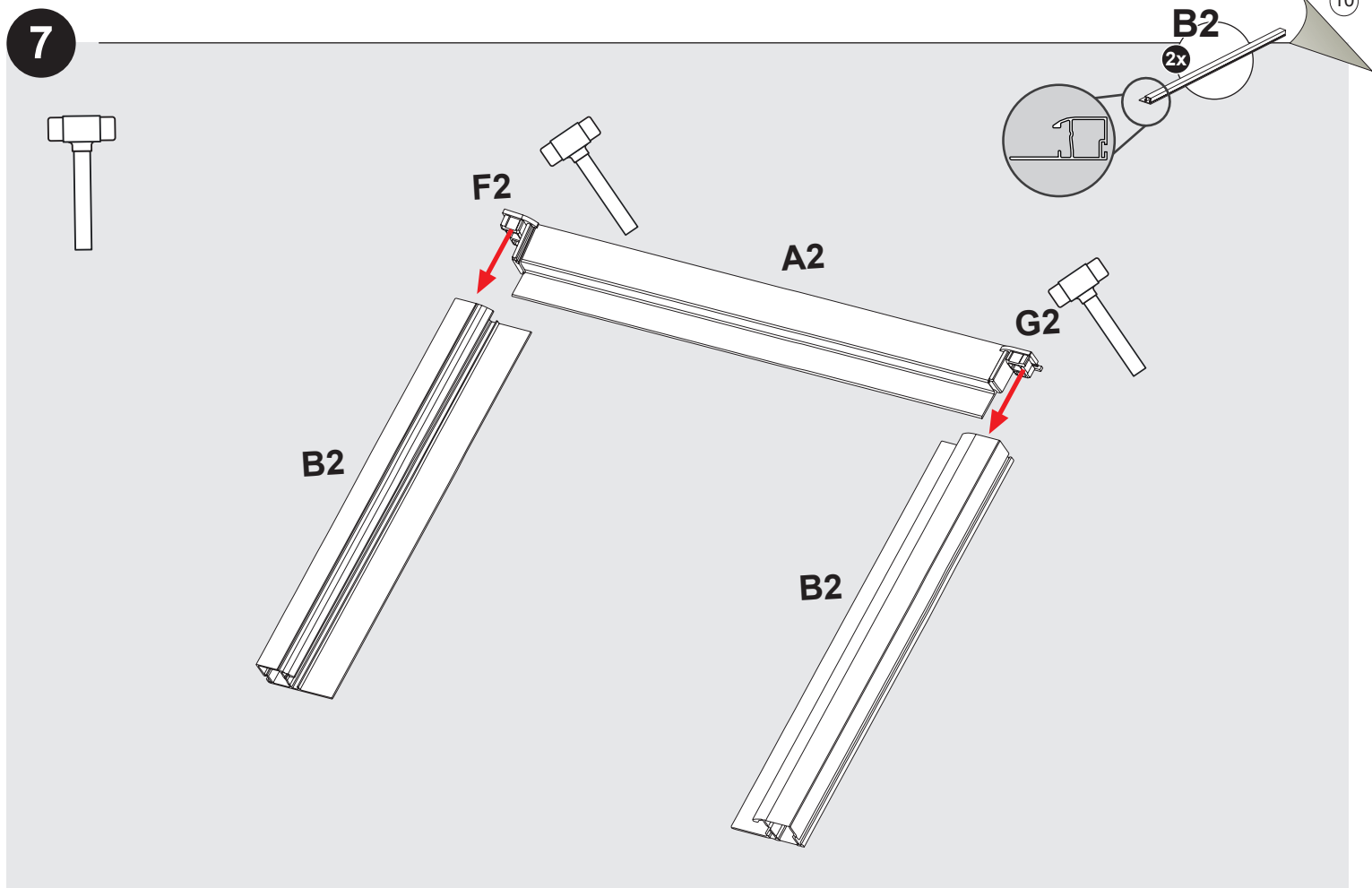
3x
J2-3

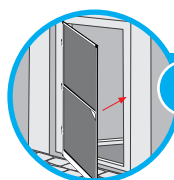
3x

3x
J2-23x
J2-6

3x

3x
J2-13x
J2-46x
J2-5

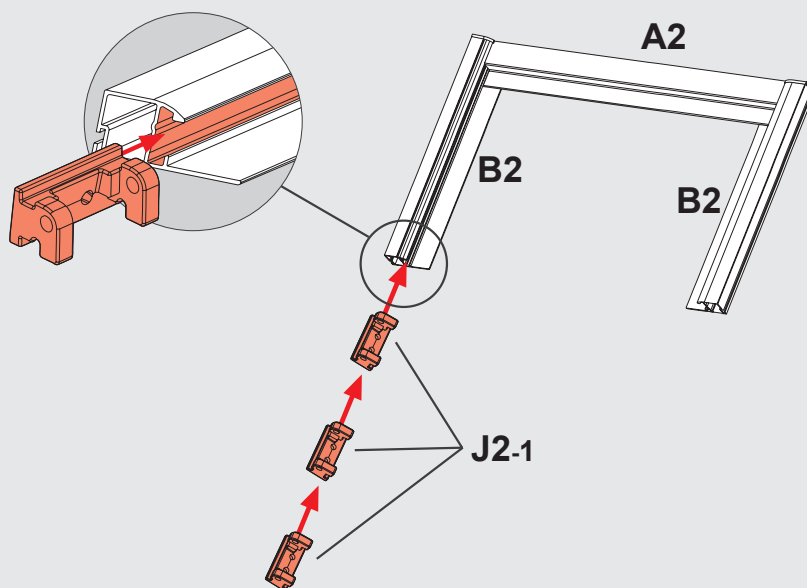
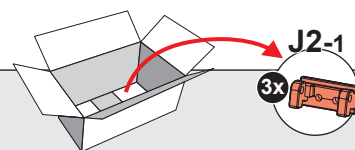




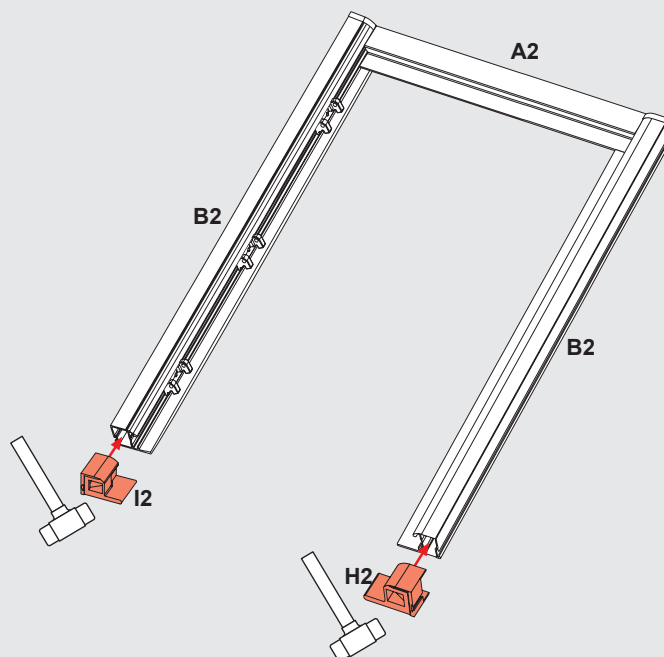
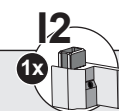
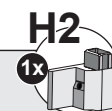
8 → 19

8

i



9



i

A

B

C

10

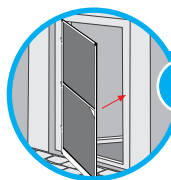
→

16

17

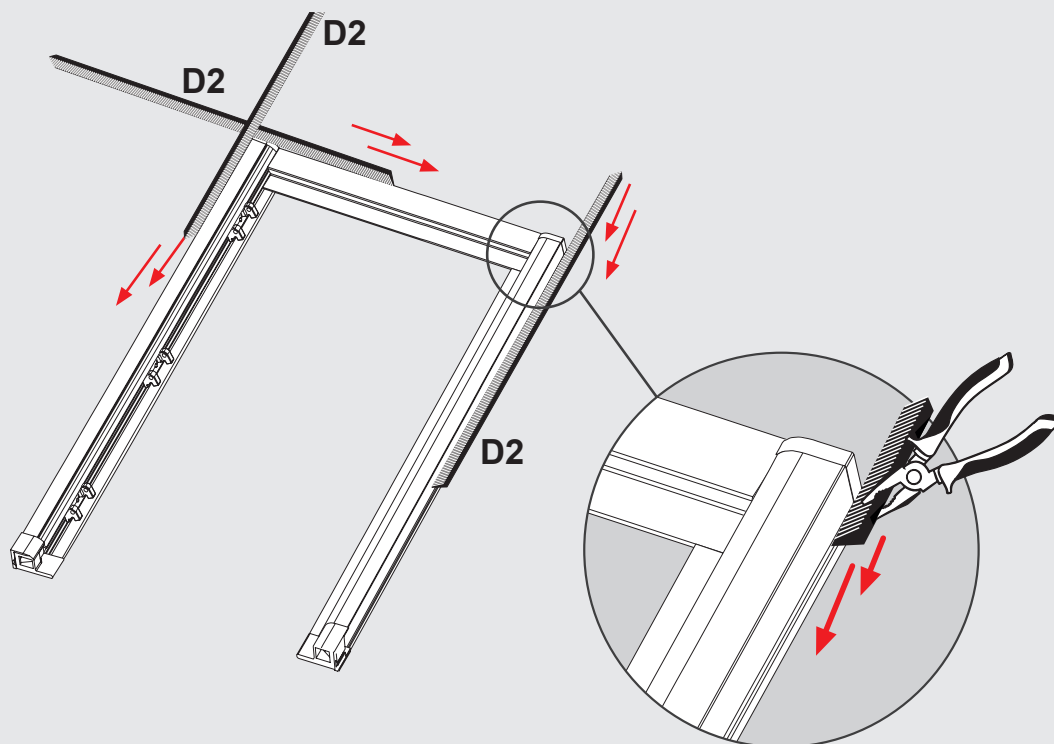
→

19

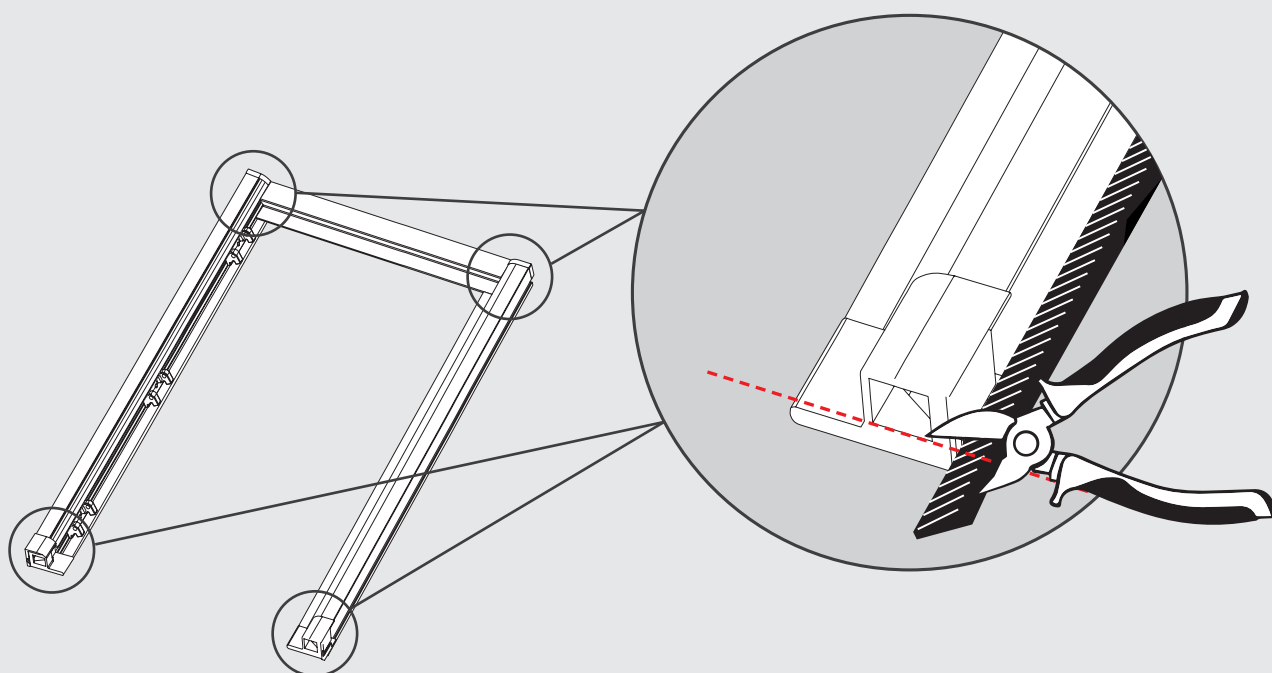


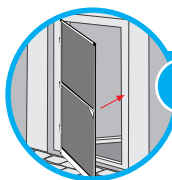
8 → 19

10 A B

D2
1x

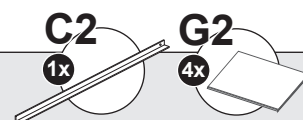
11 A B





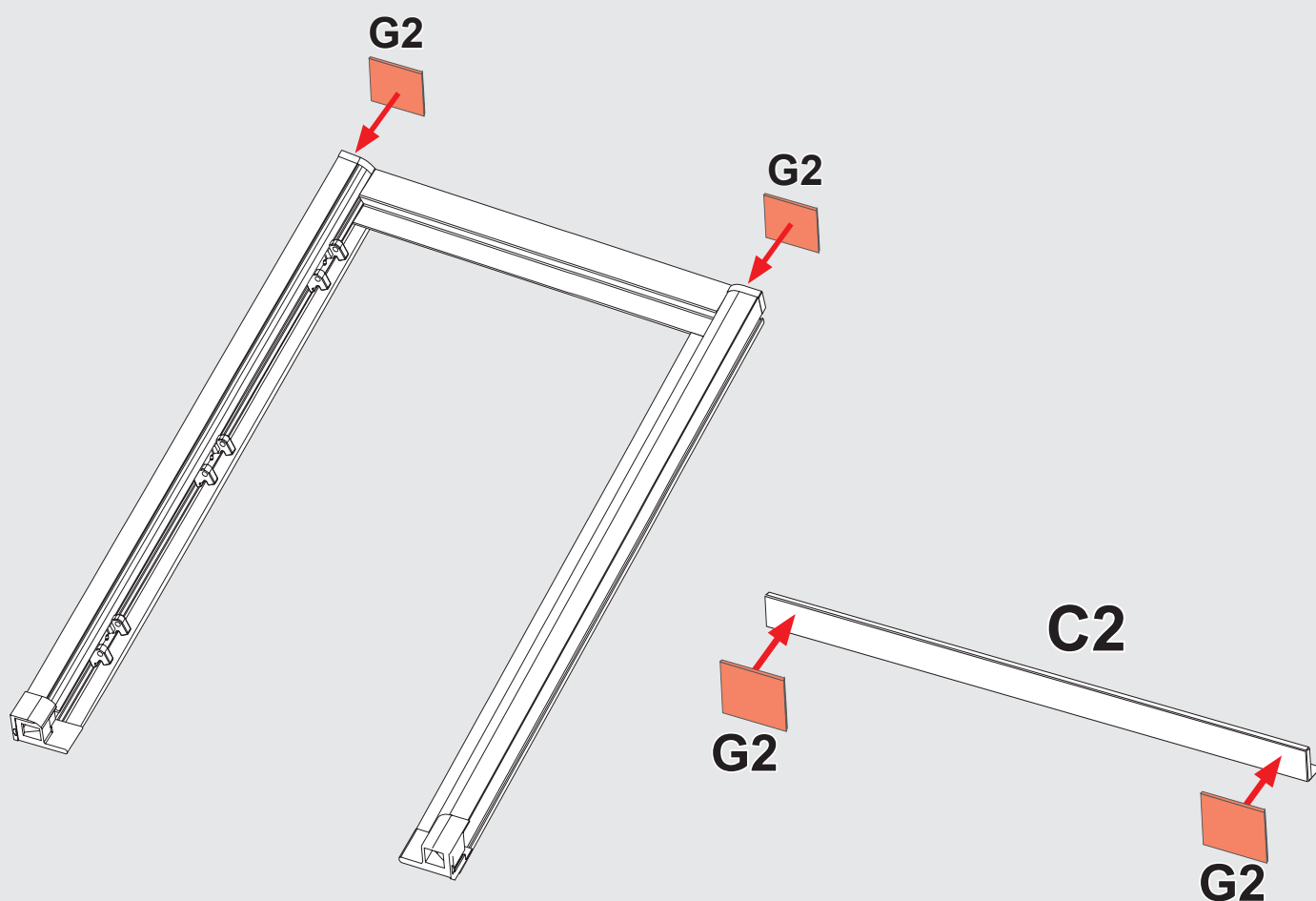
8 → 19

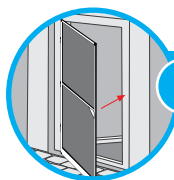
12 A B



G2

4x

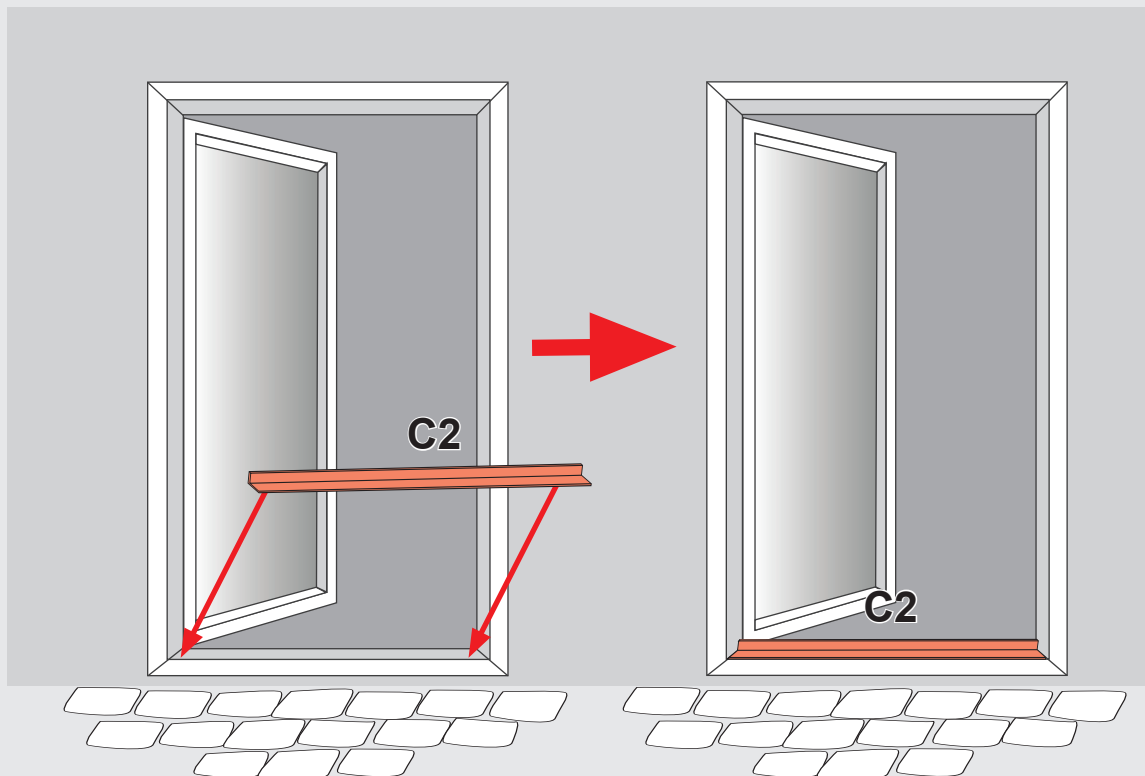
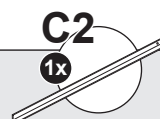




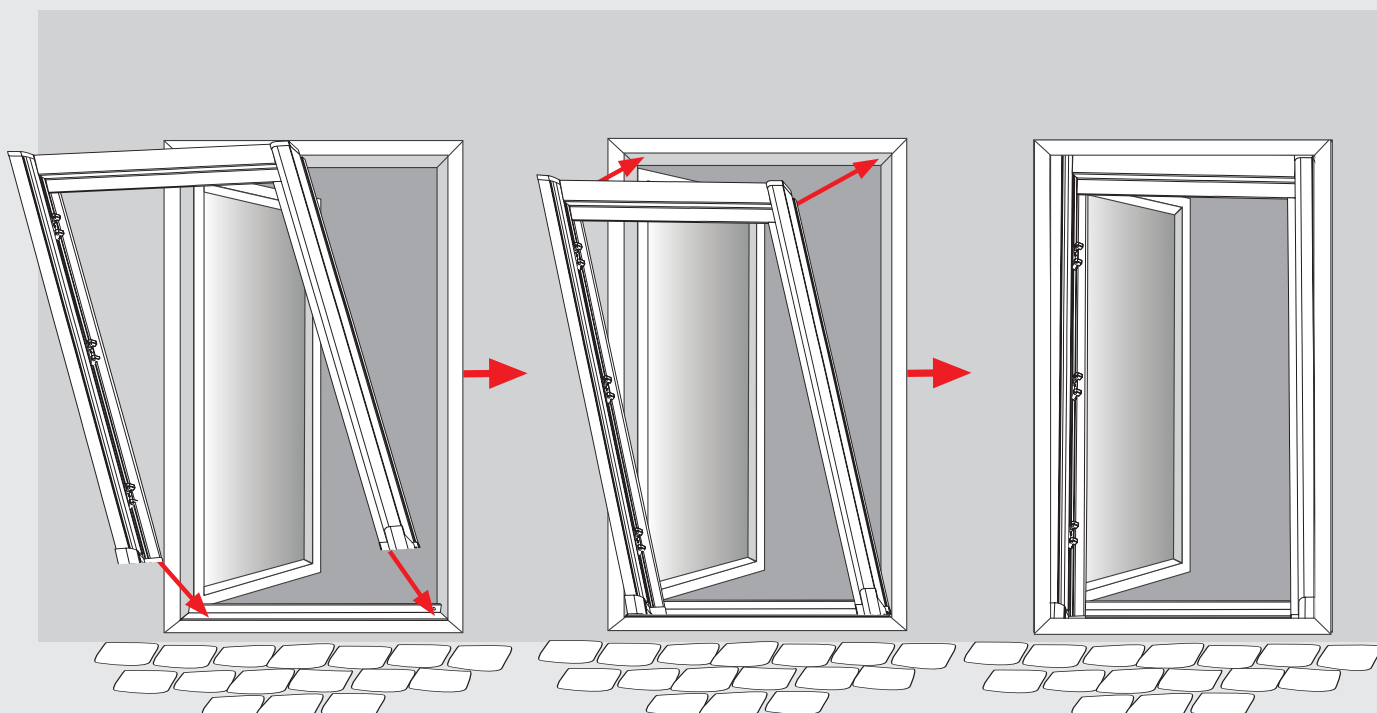
8 → 19

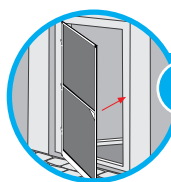
14

13 A B



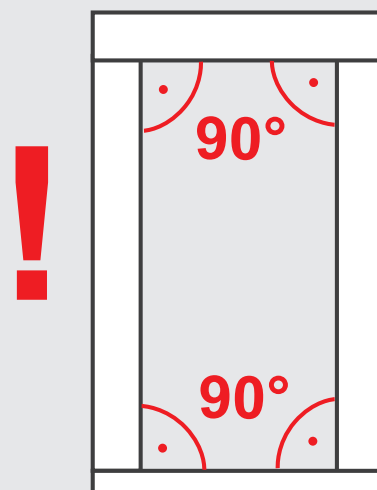
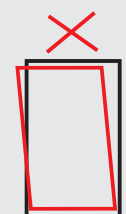
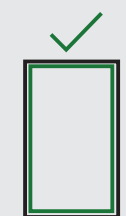
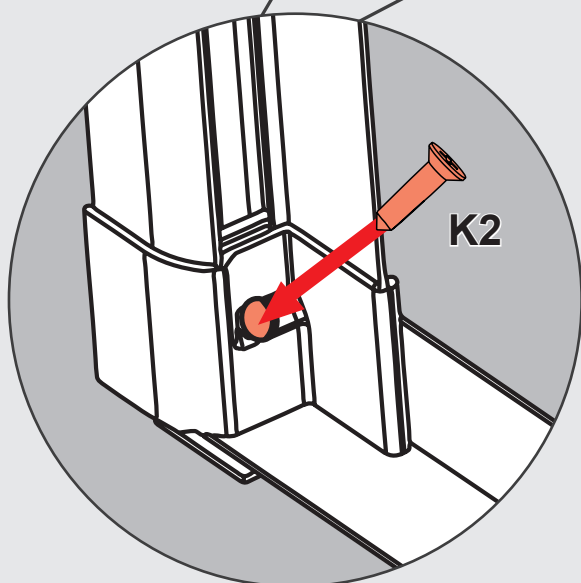
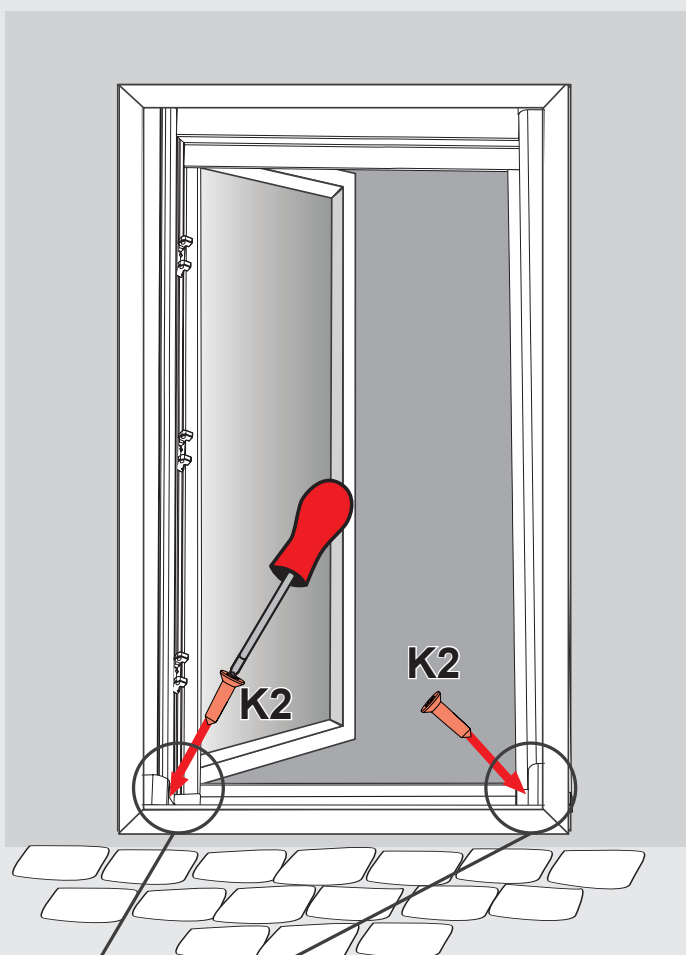
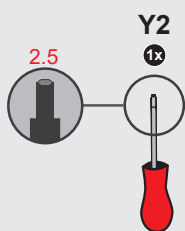
14 A B

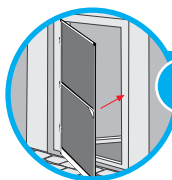




8 → 19

15 A B





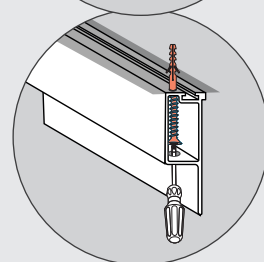
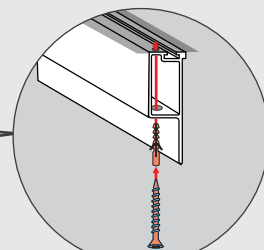
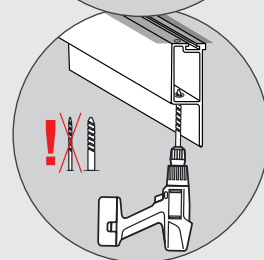
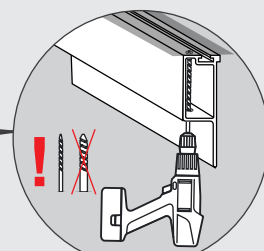
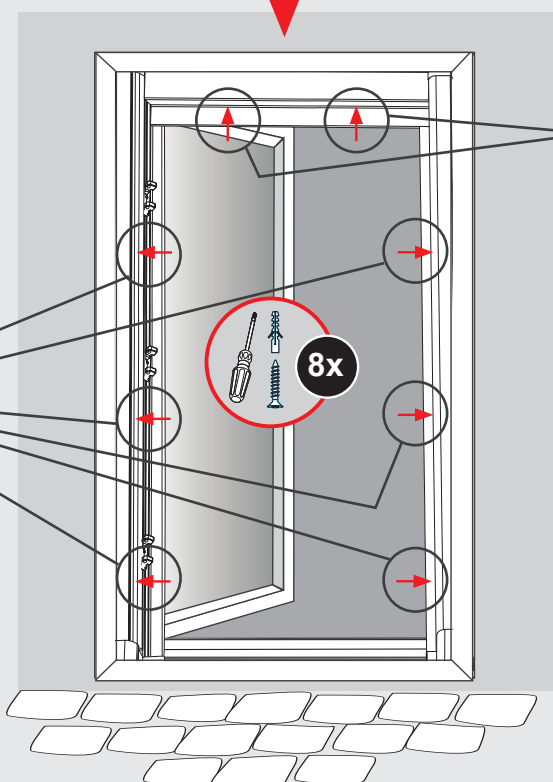
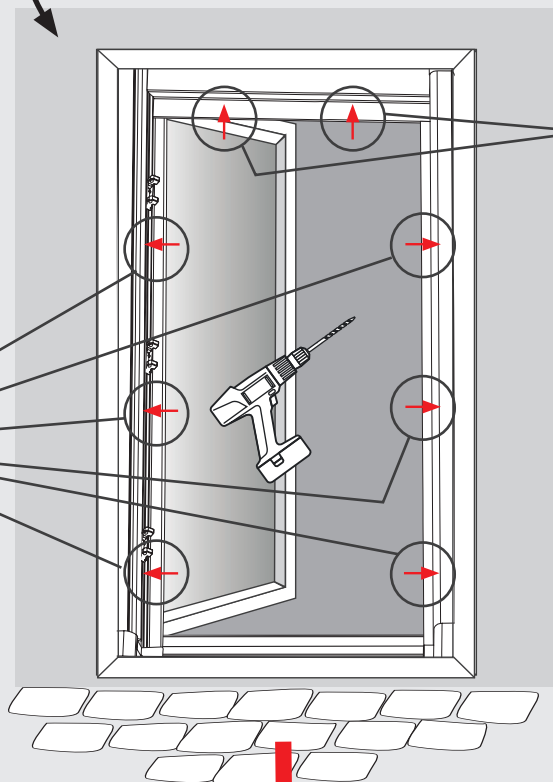
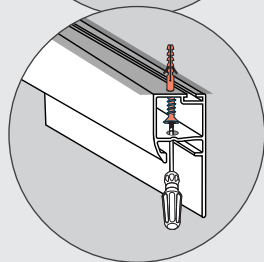
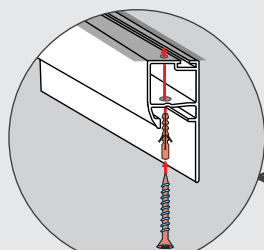
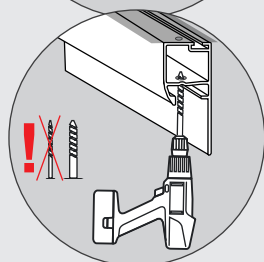
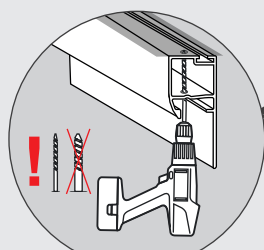
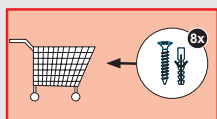
8 → 19

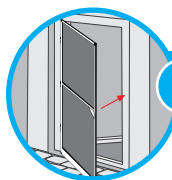
16 A B

?



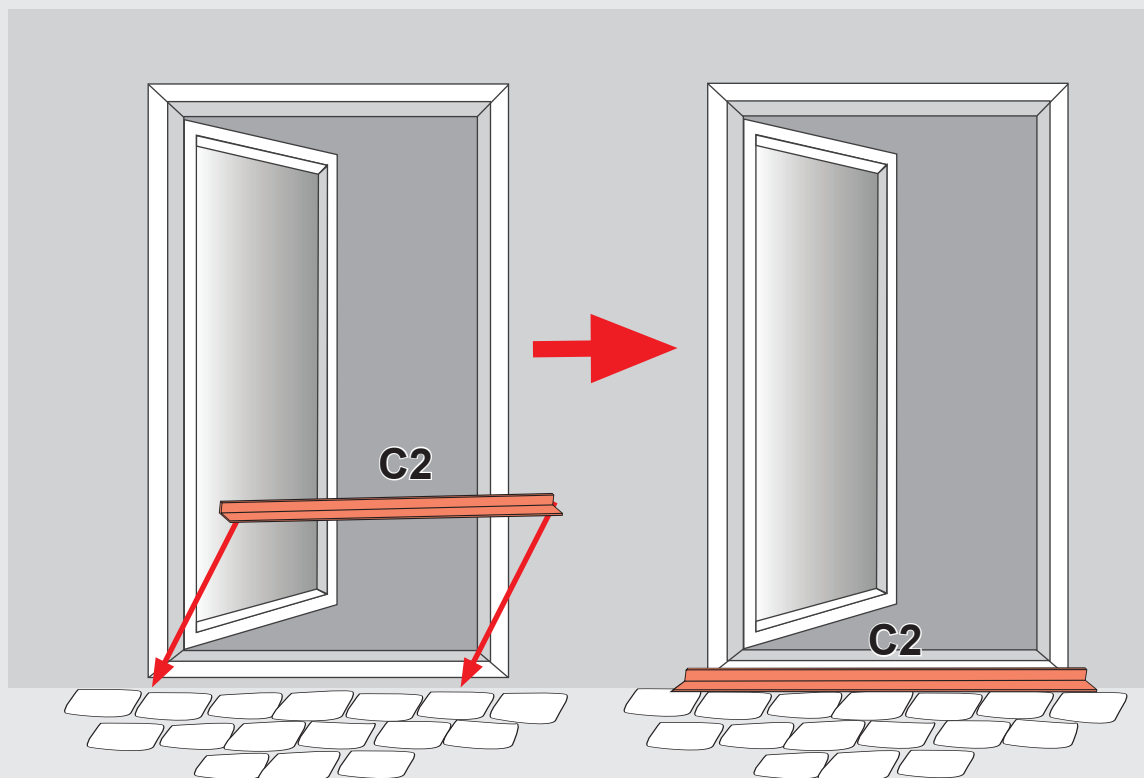
32



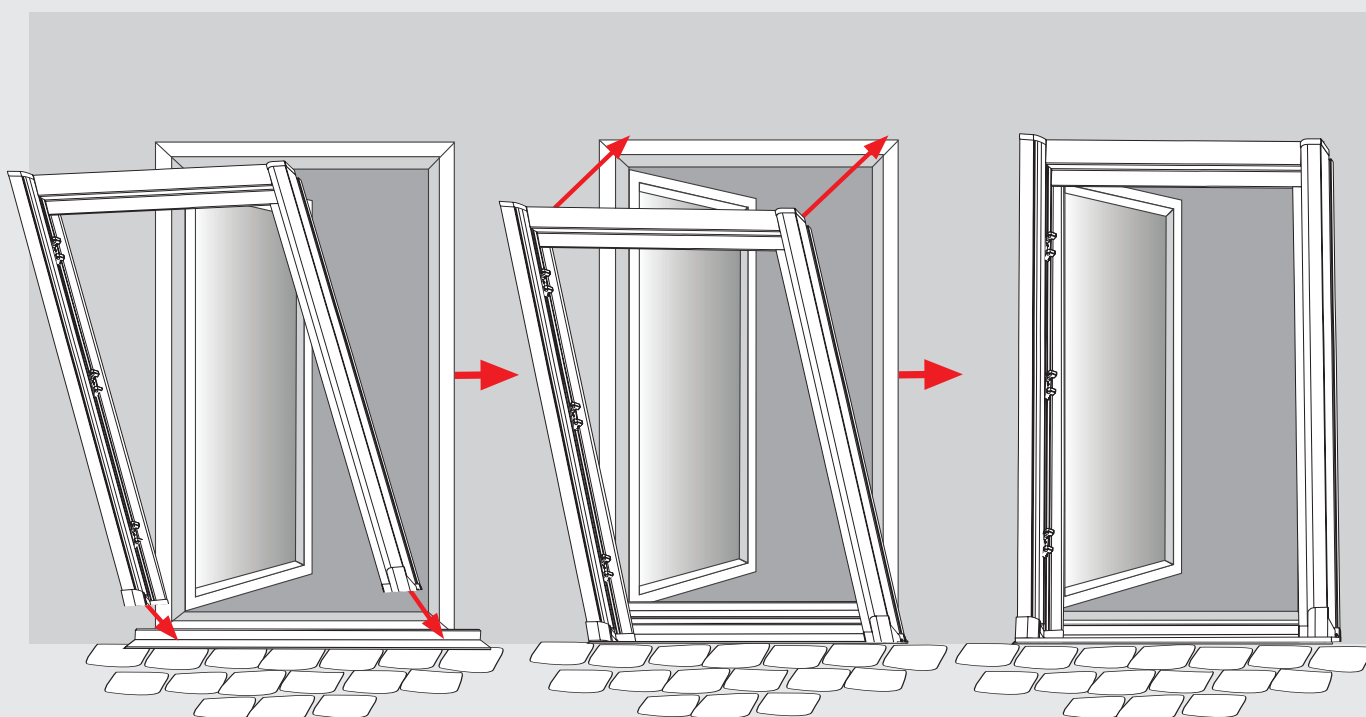


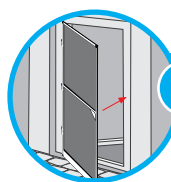
8 → 19

17 C

C2
1x

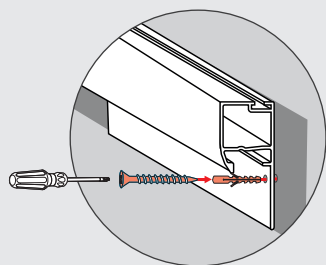
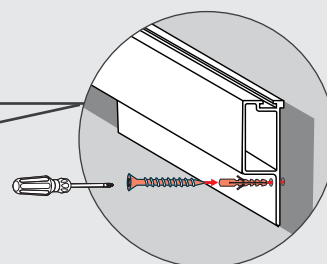
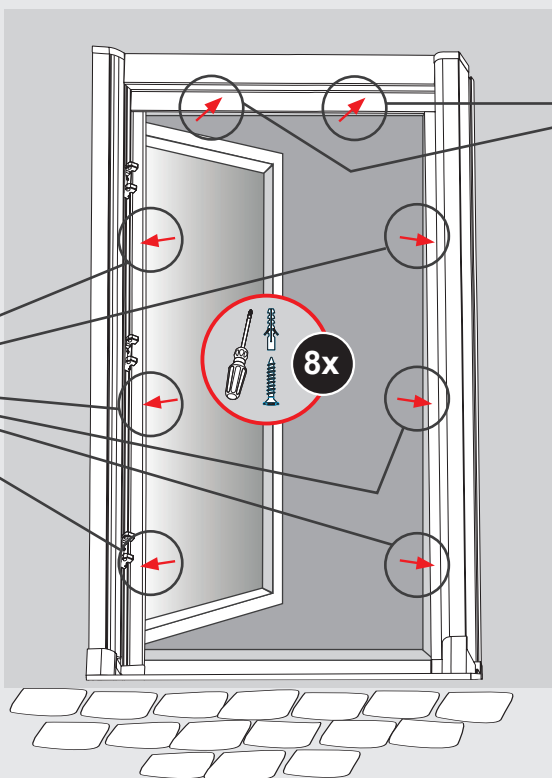
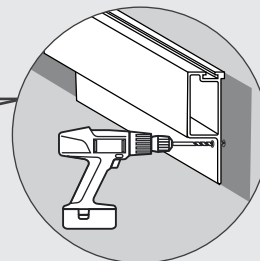
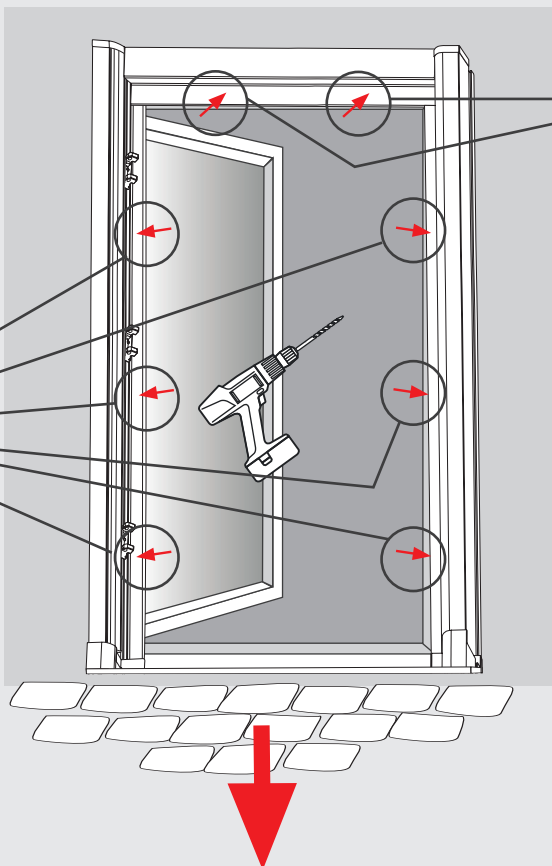
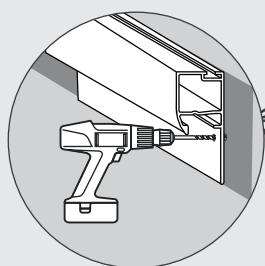
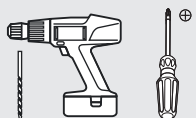
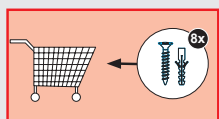
18 C

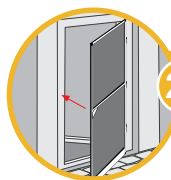




8 → 19

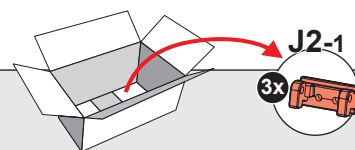
19 C





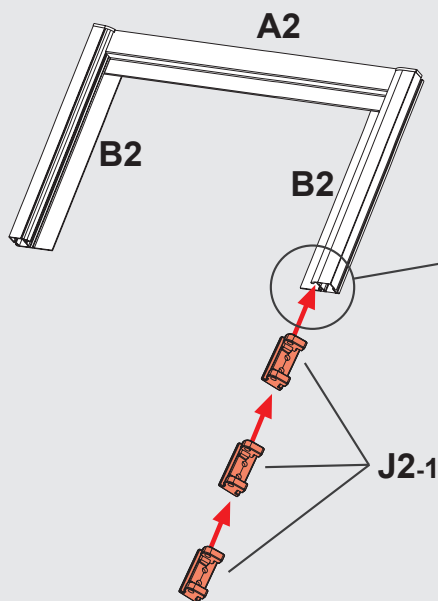
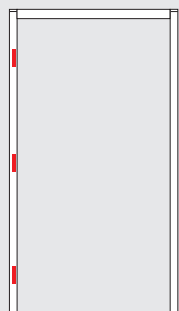
20 → 31

20



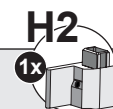
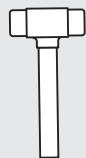
3x

J2-1



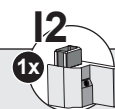
J2-1

21



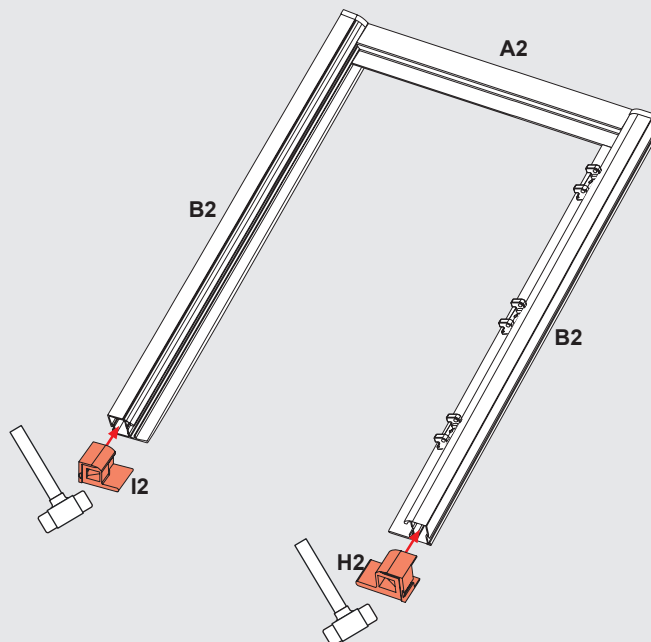
1x

H2



1x

I2

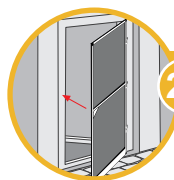


A B

22 → 28

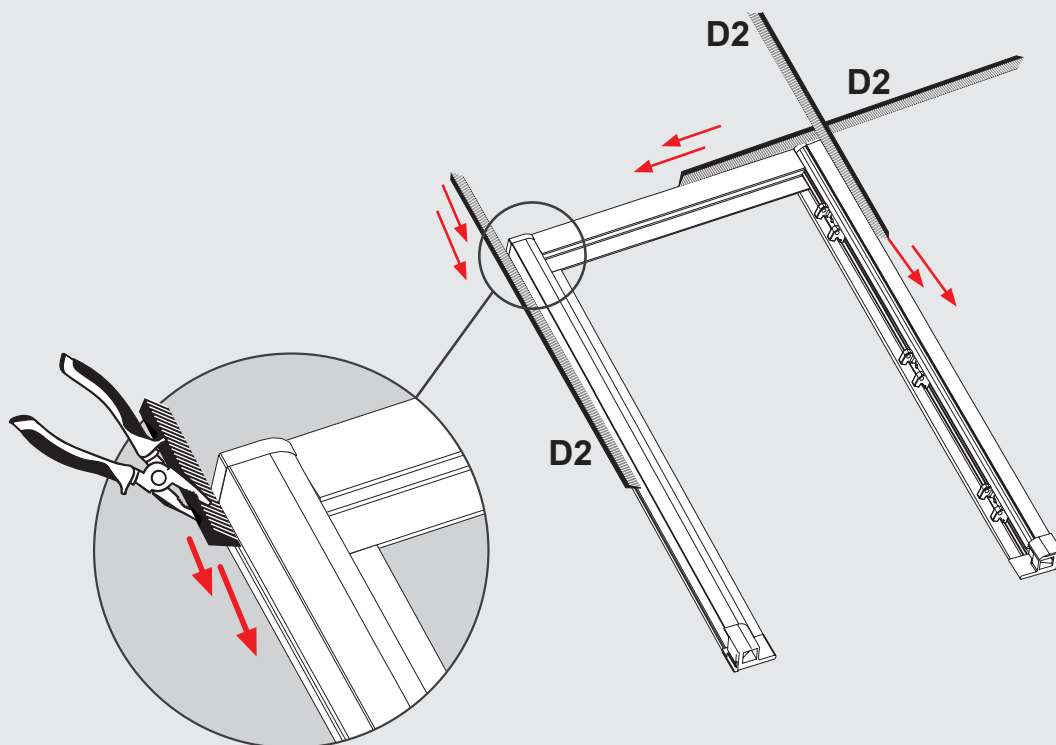
C

29 → 31

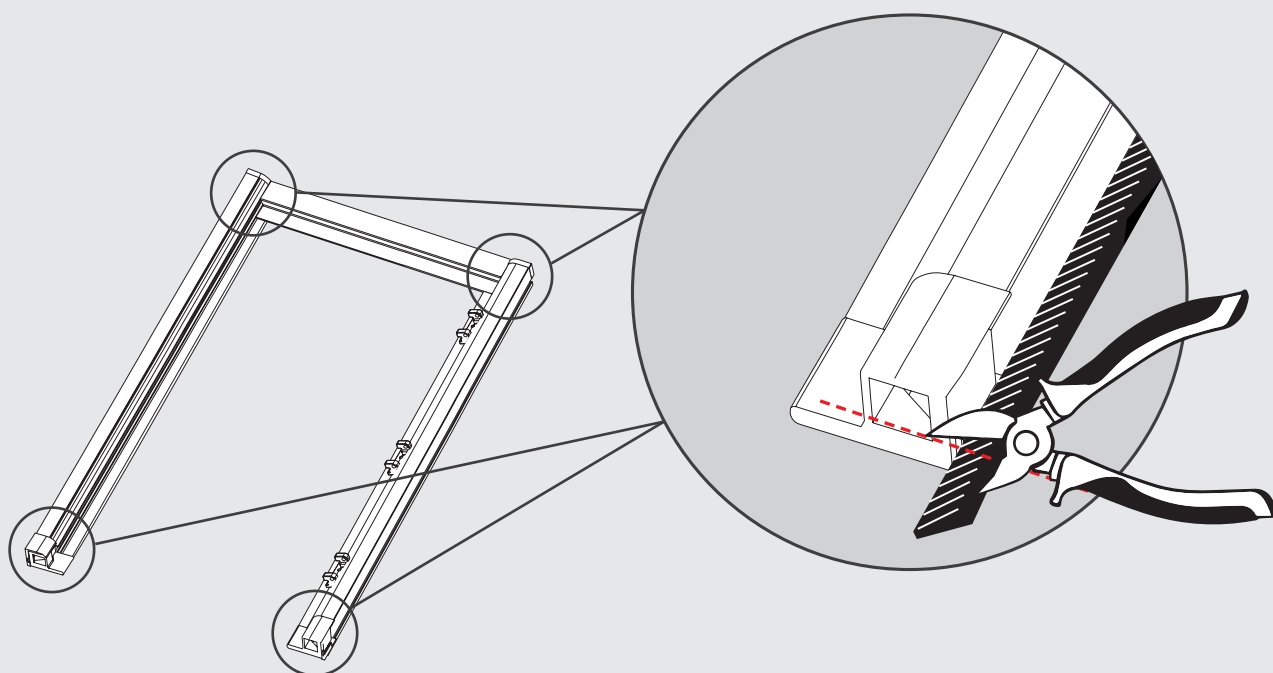


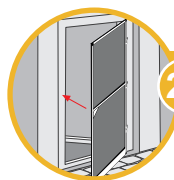
20 → 31

22 A B

D2
1x

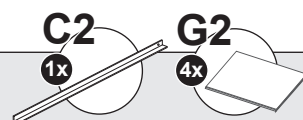
23 A B





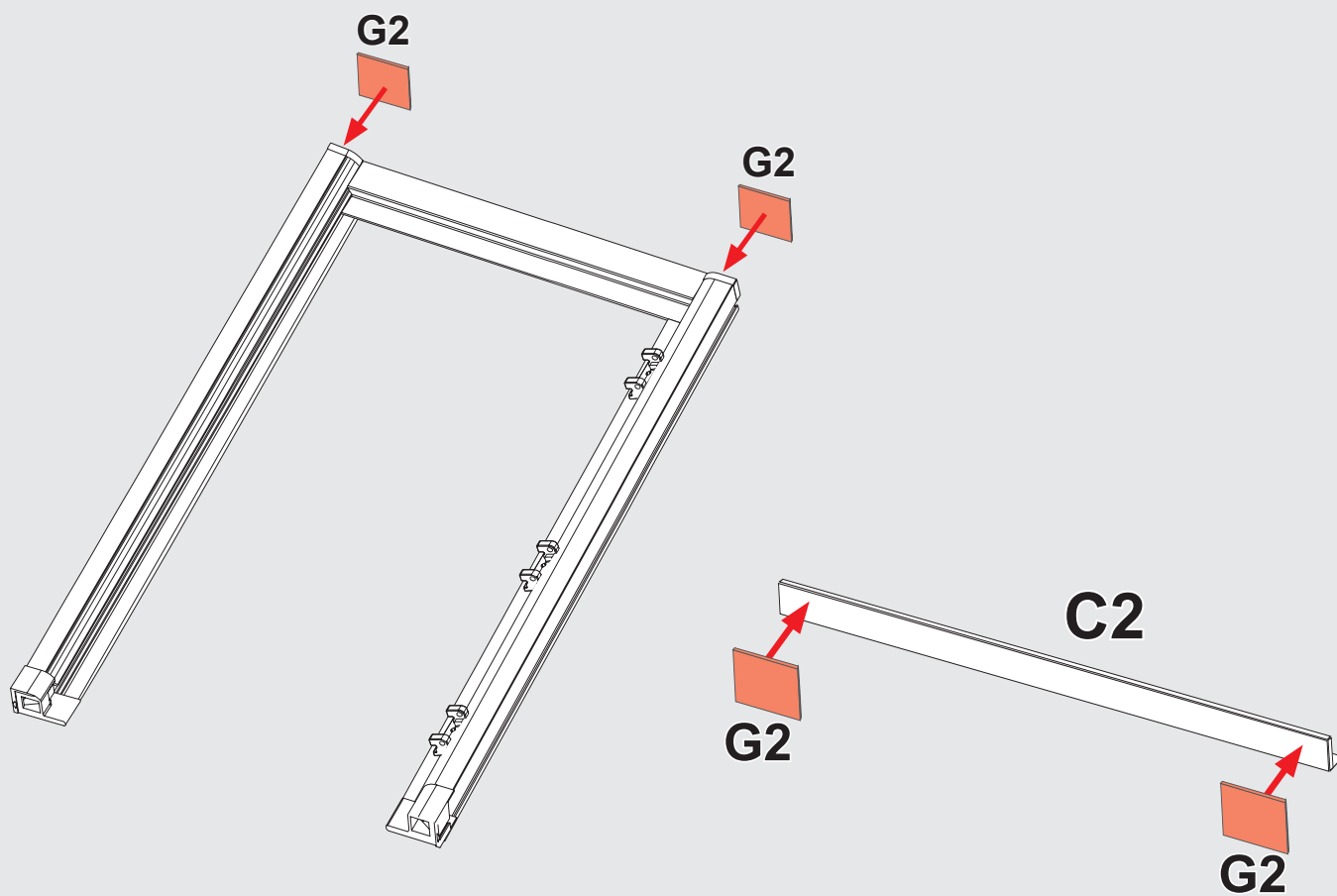
20 → 31

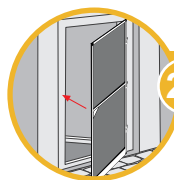
24 A B



G2

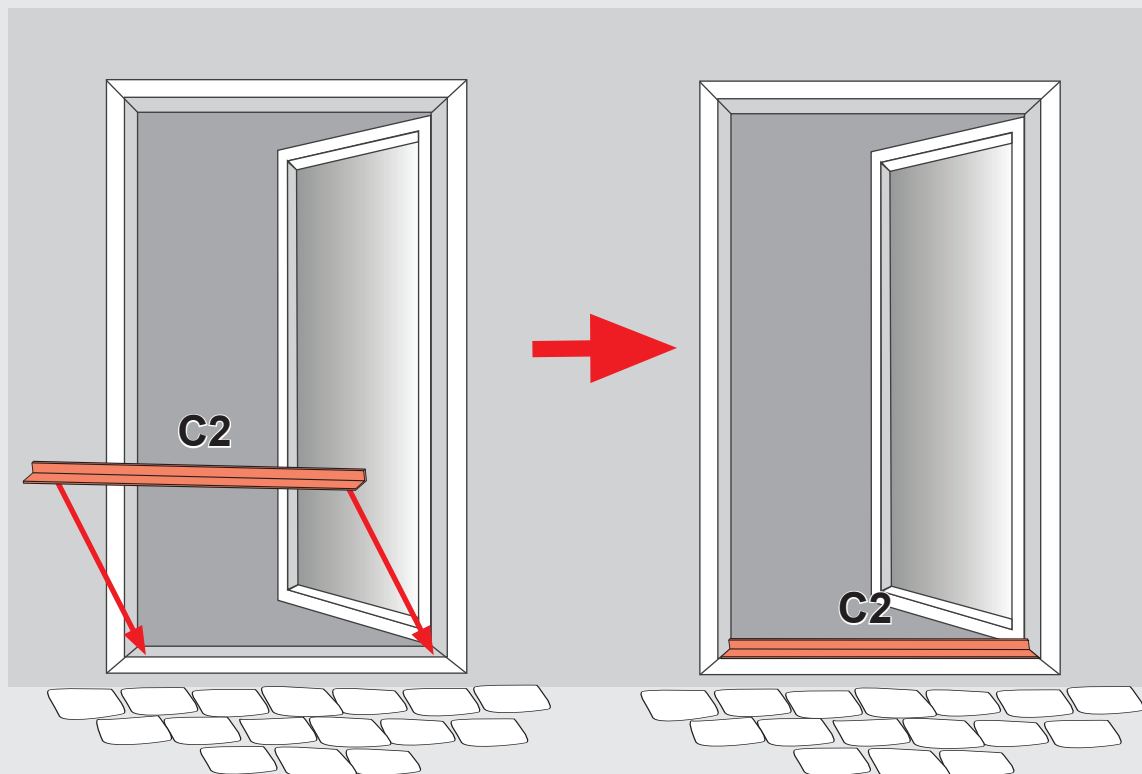
4x



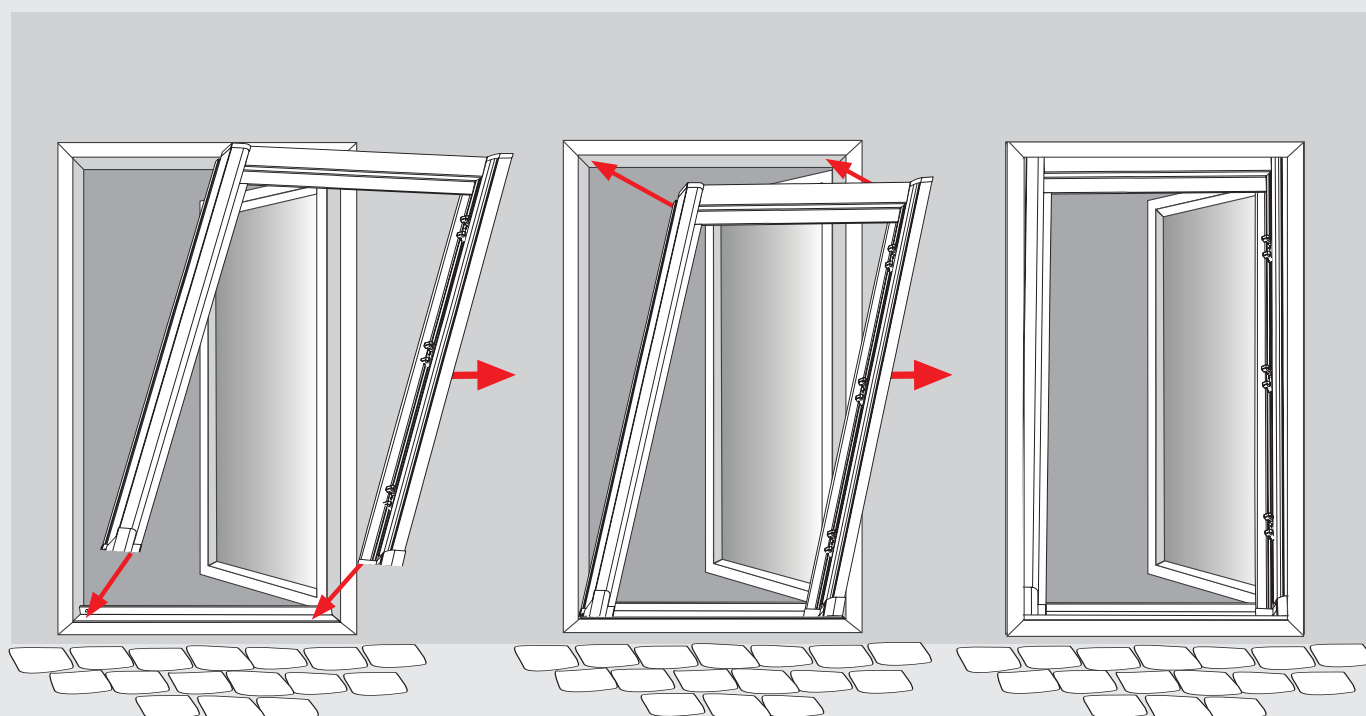


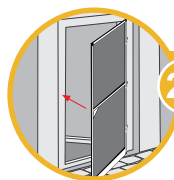
20 → 31

25 A B

C2
1x

26 A B



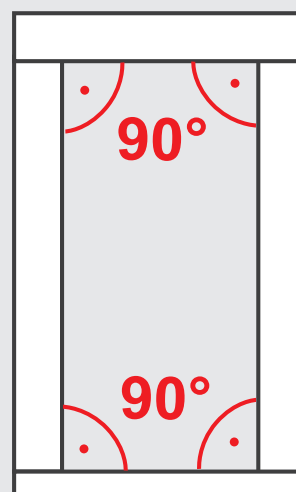
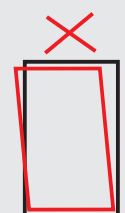
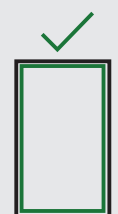
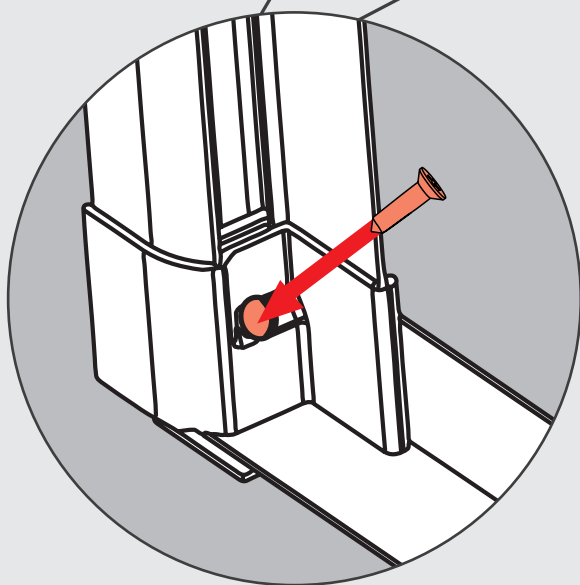
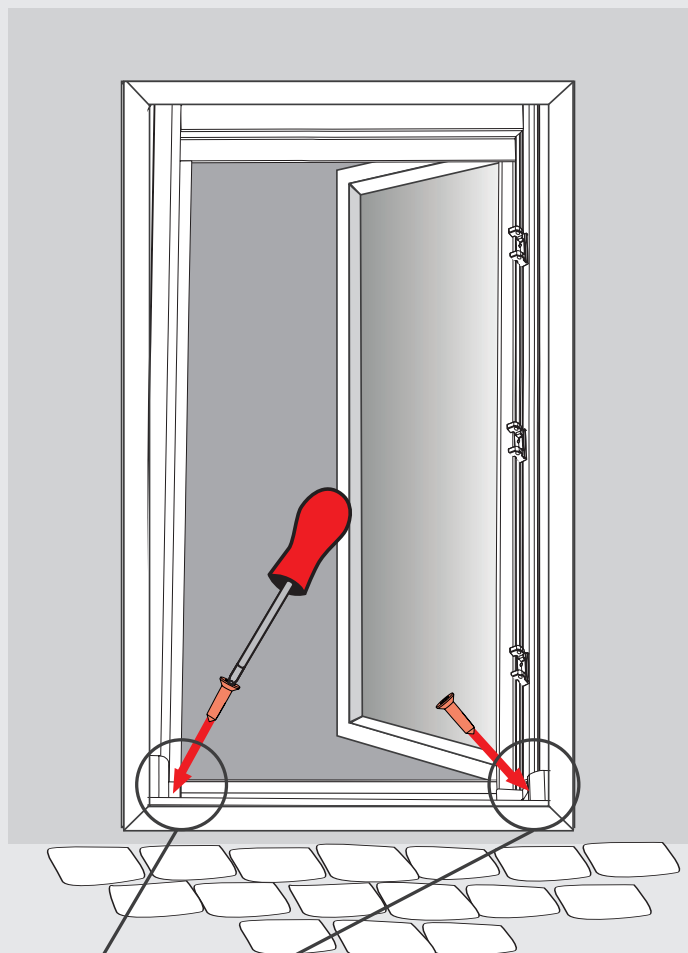
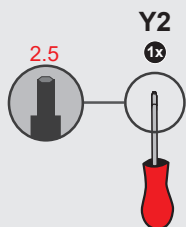


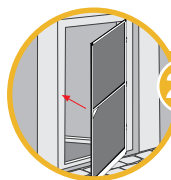
20 → 31

27 A B

K2

2x





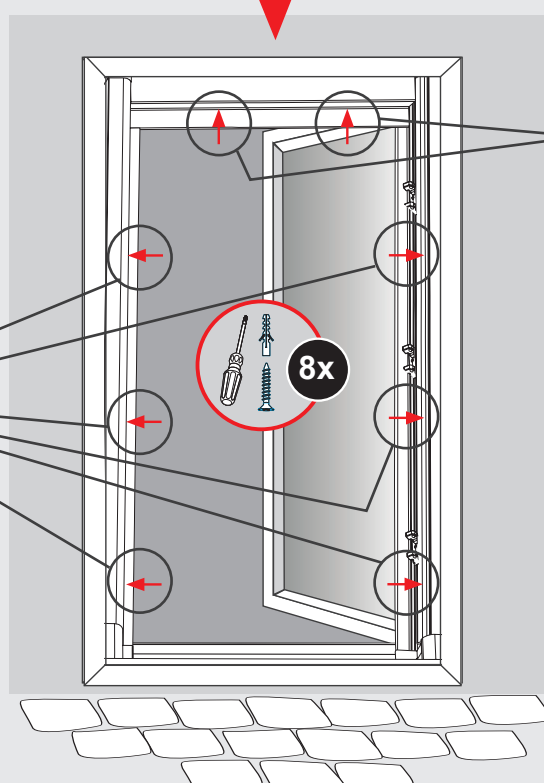
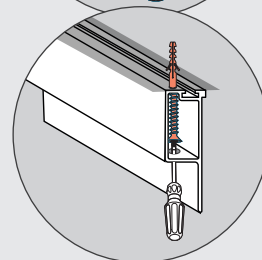
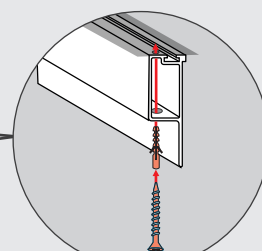
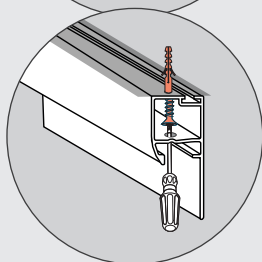
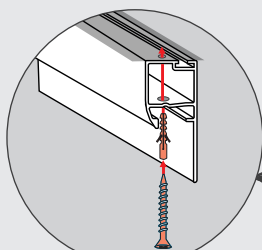
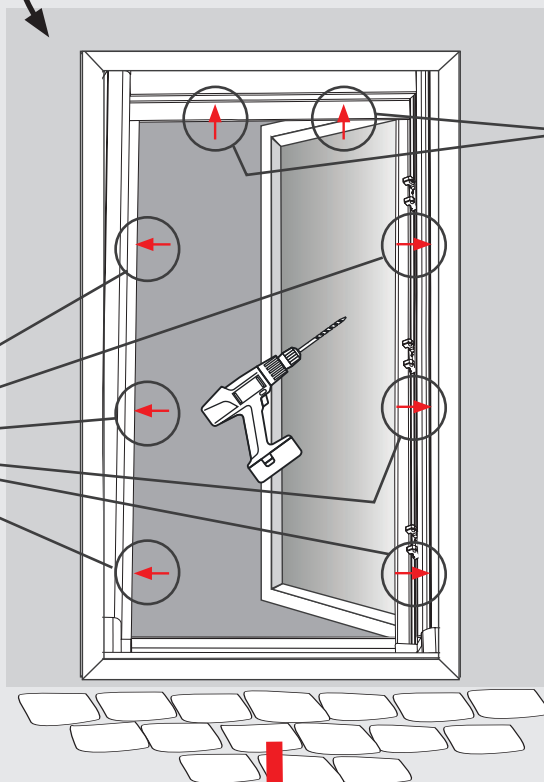
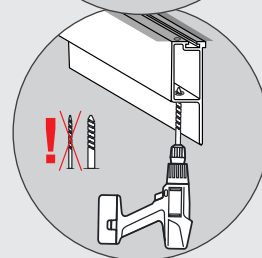
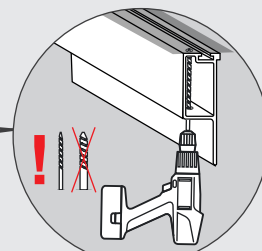
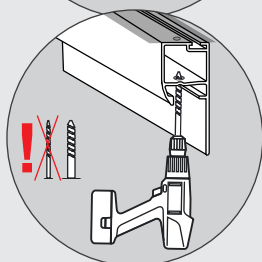
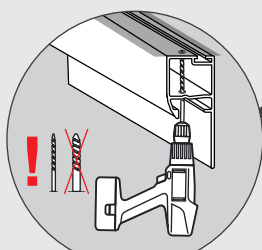
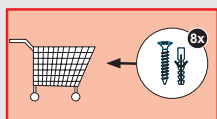
20 → 31

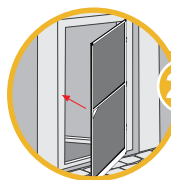
28 A B

?



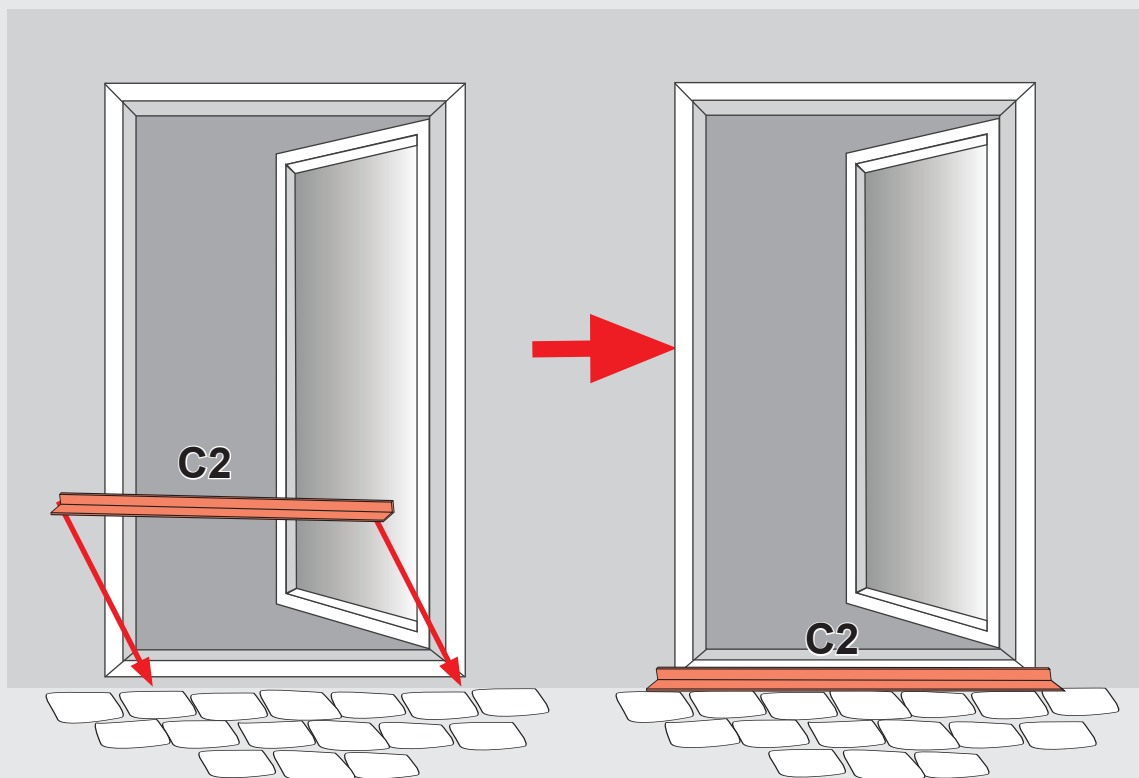
32



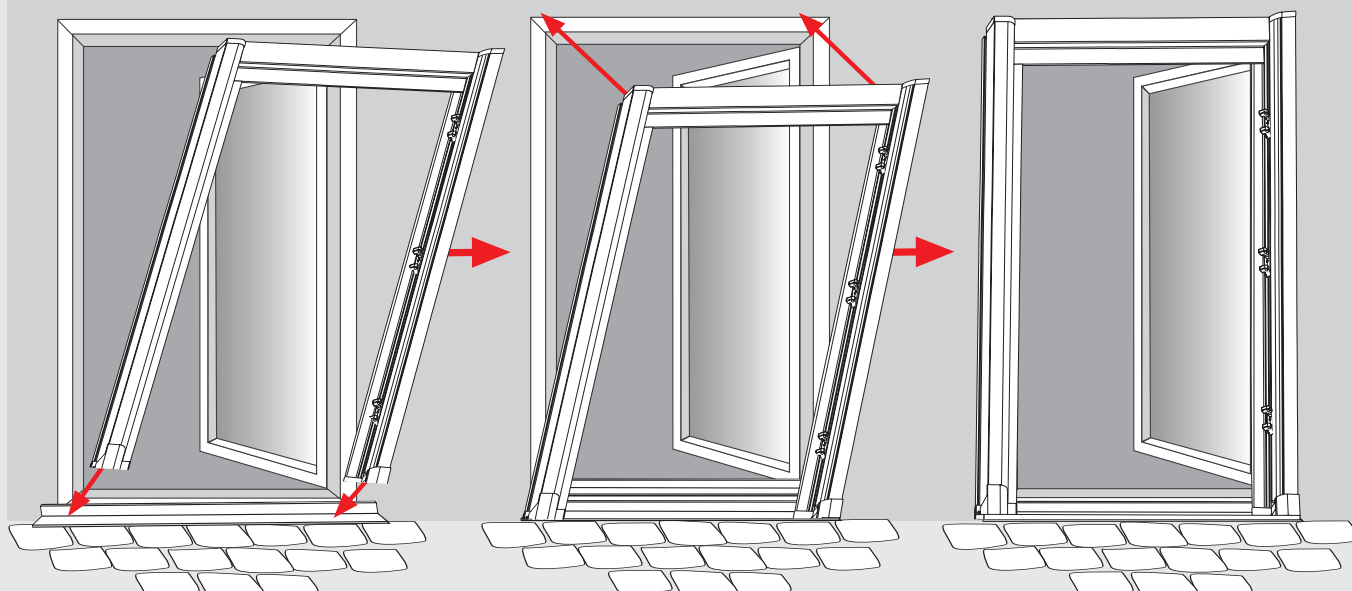


20 → 31

29 C

C2
1x

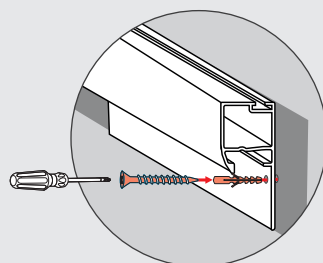
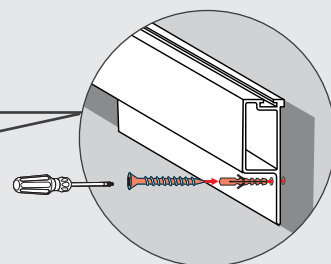
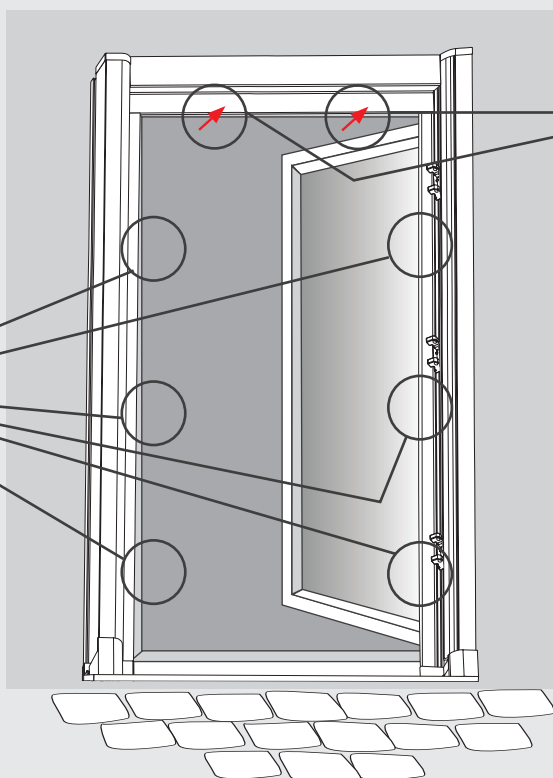
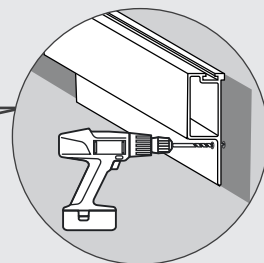
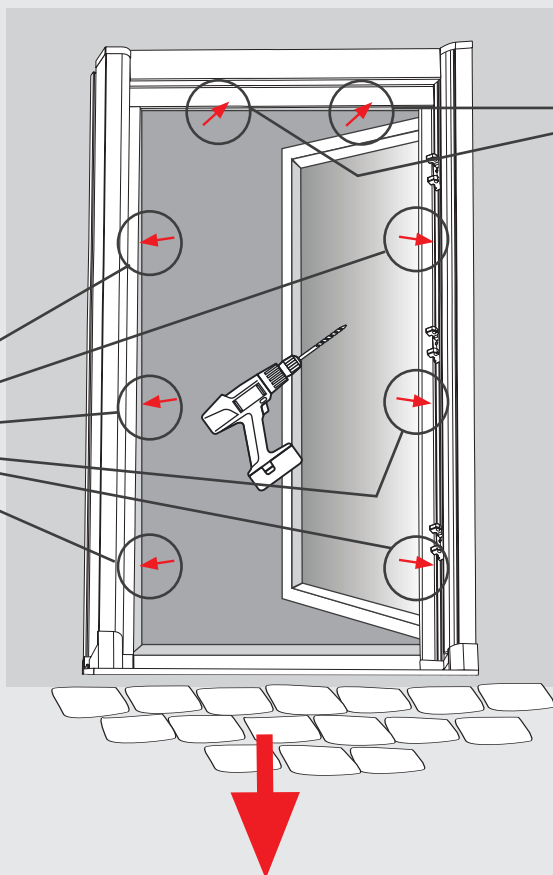
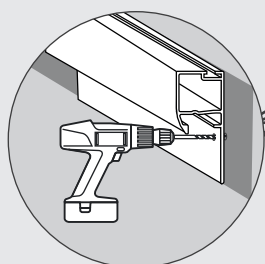
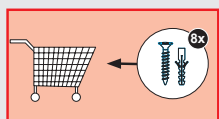
30 C





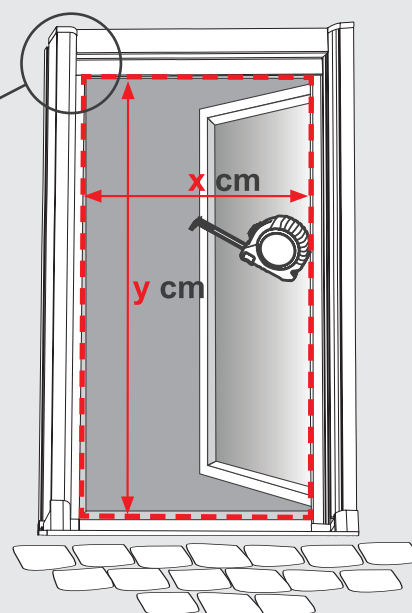
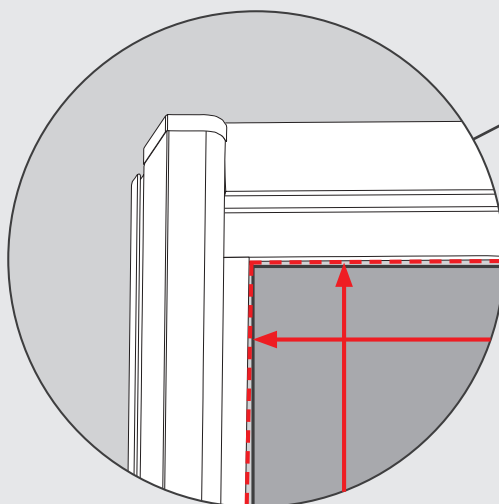
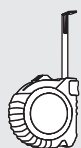
20 → 31

31 C

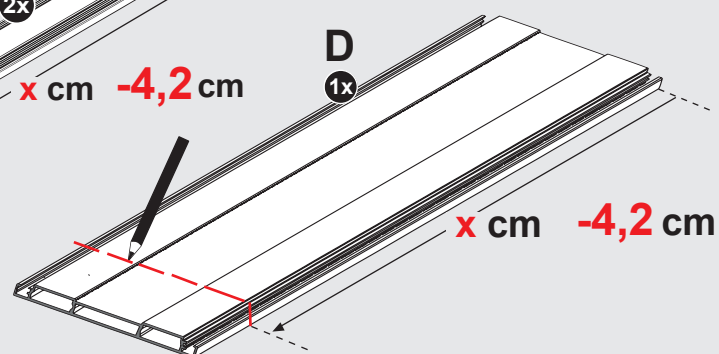
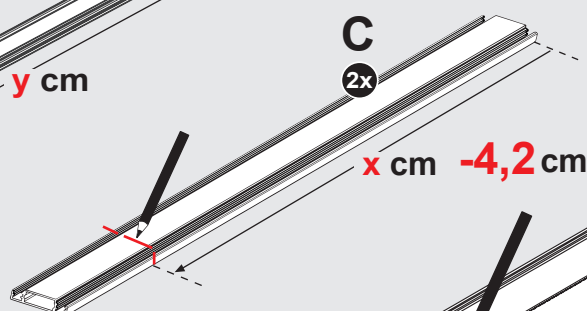
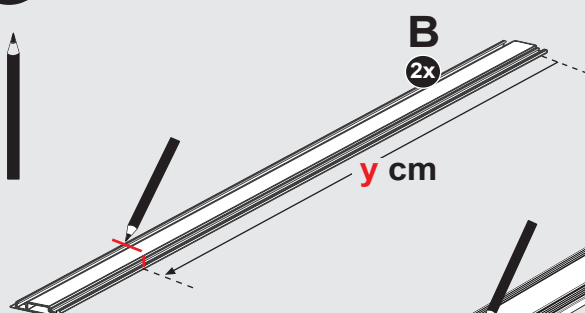


A - Q

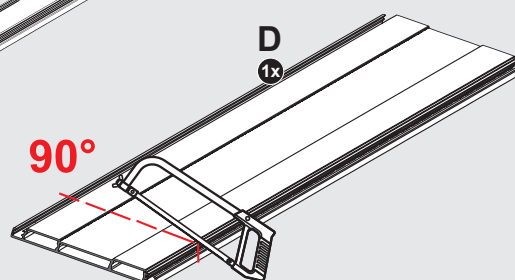
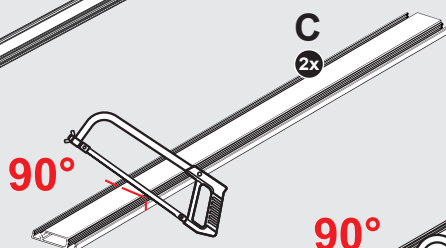
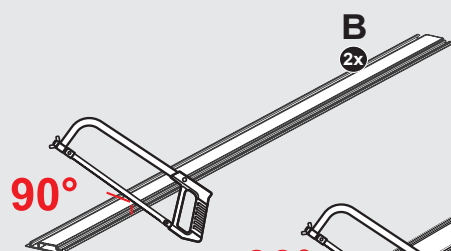
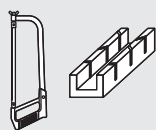
32



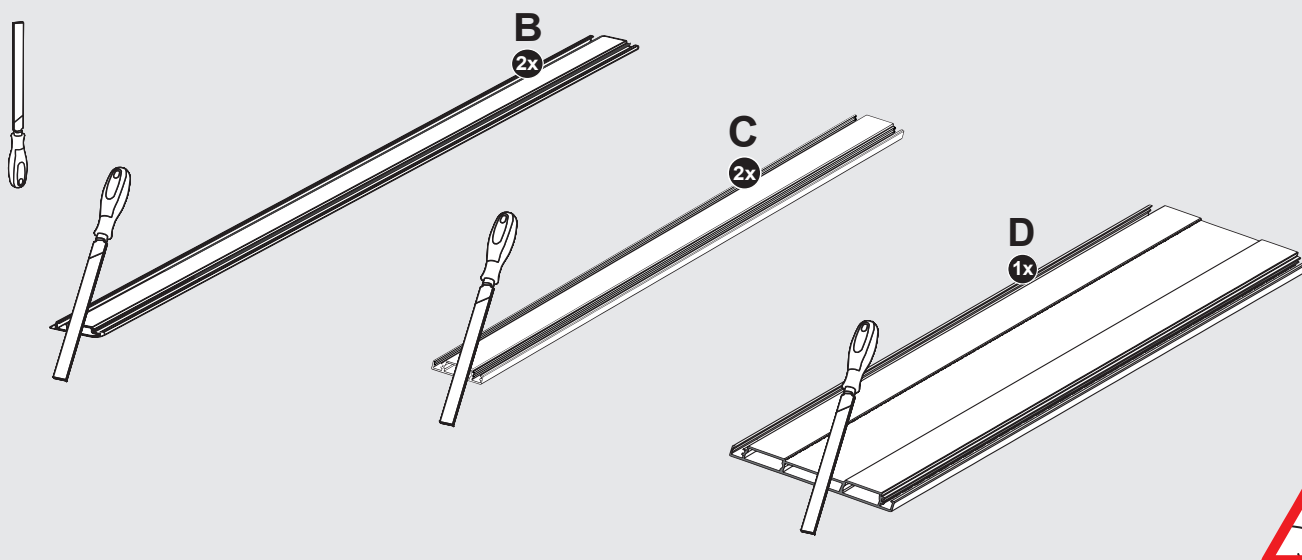
33



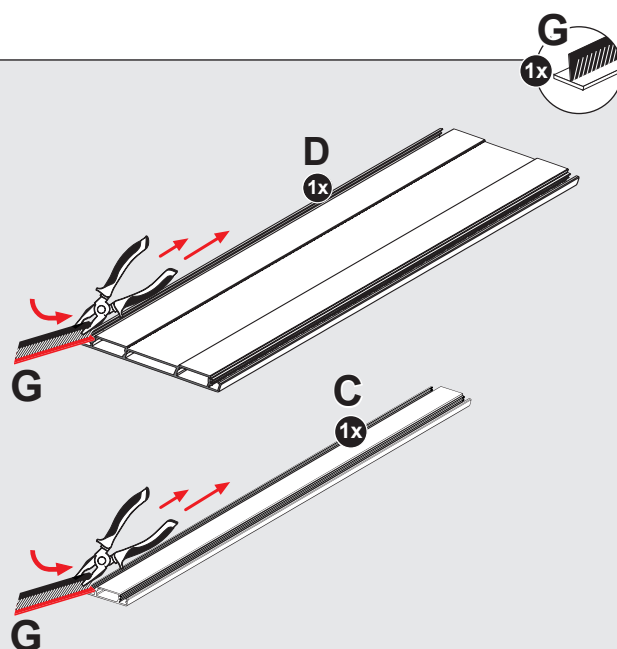
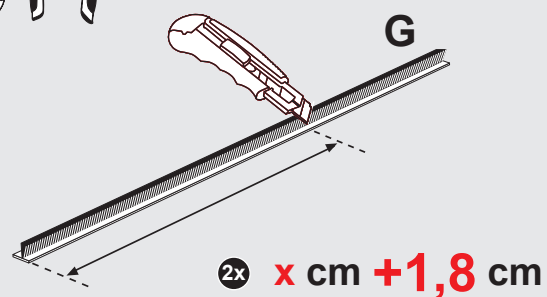
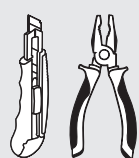
34



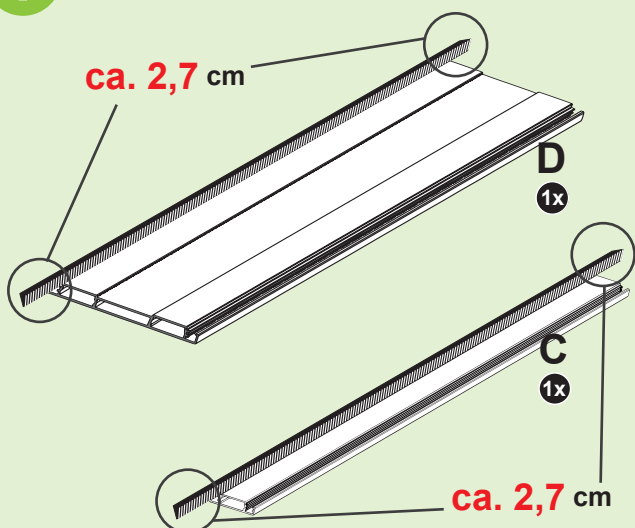
35



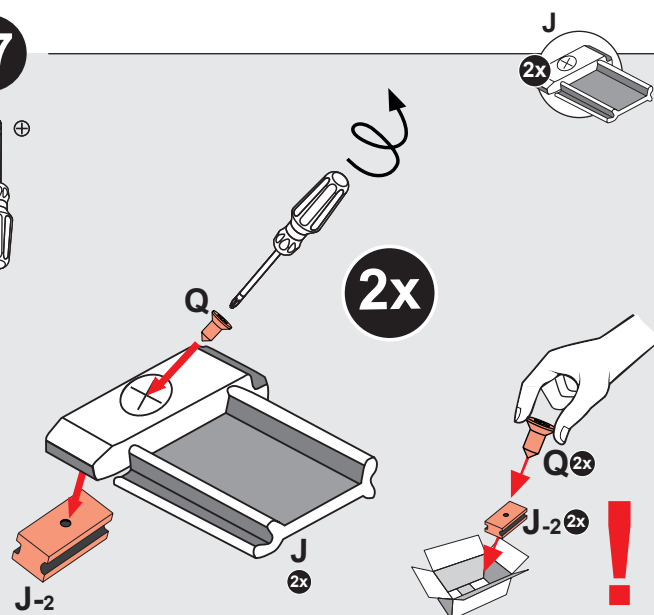
36



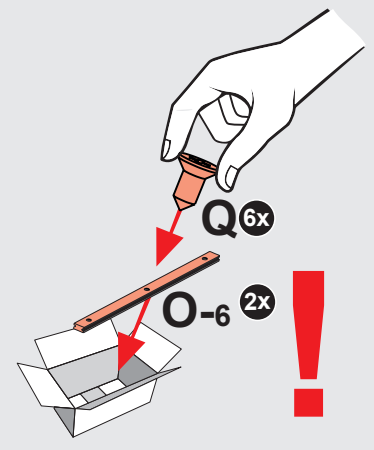
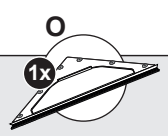
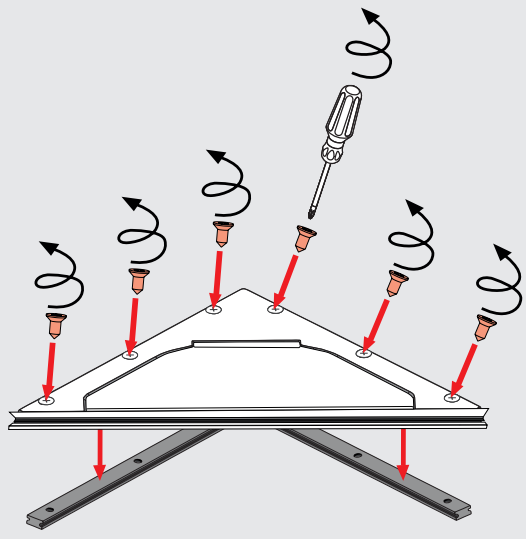
i



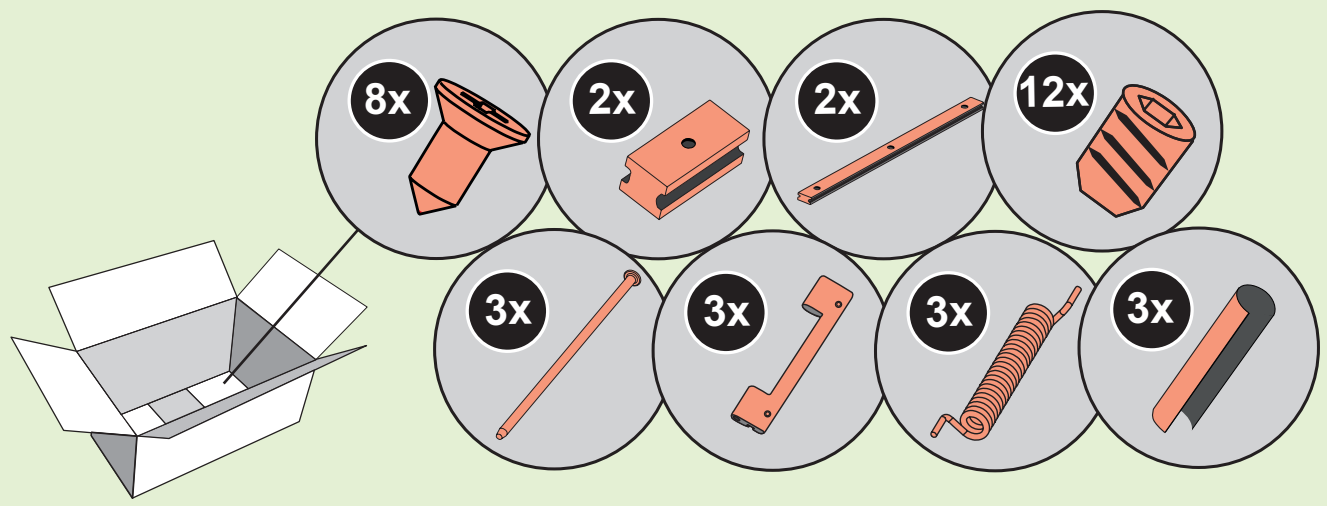
37



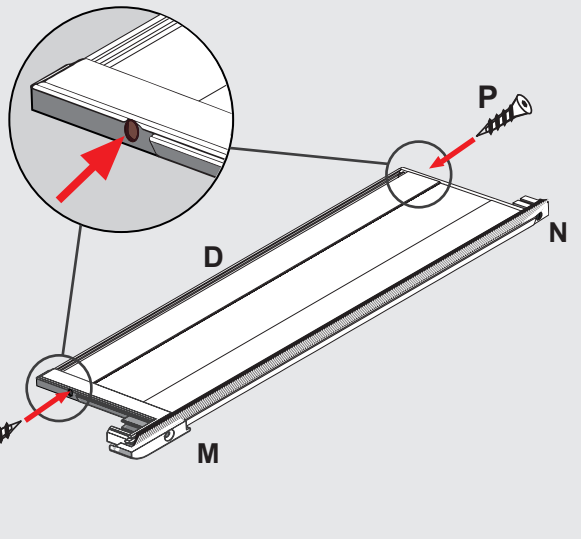
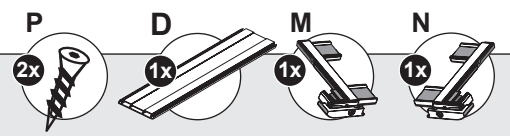
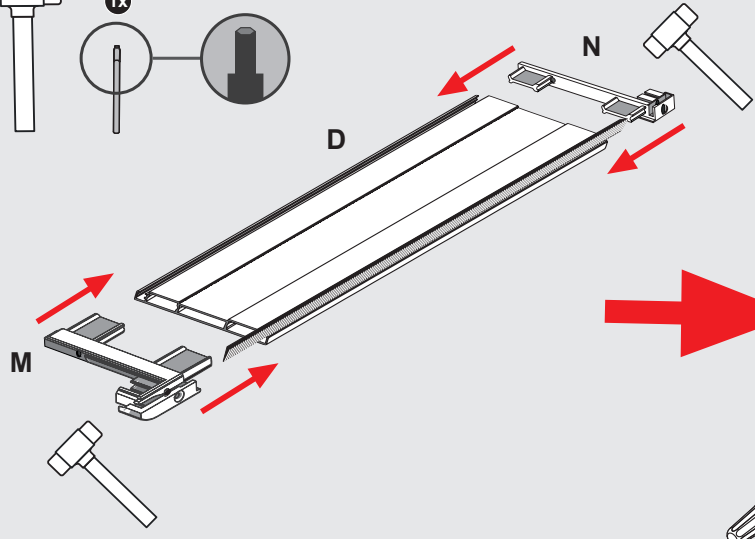
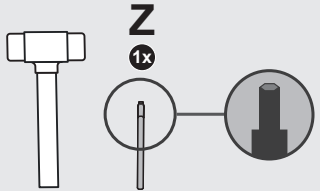
38



i

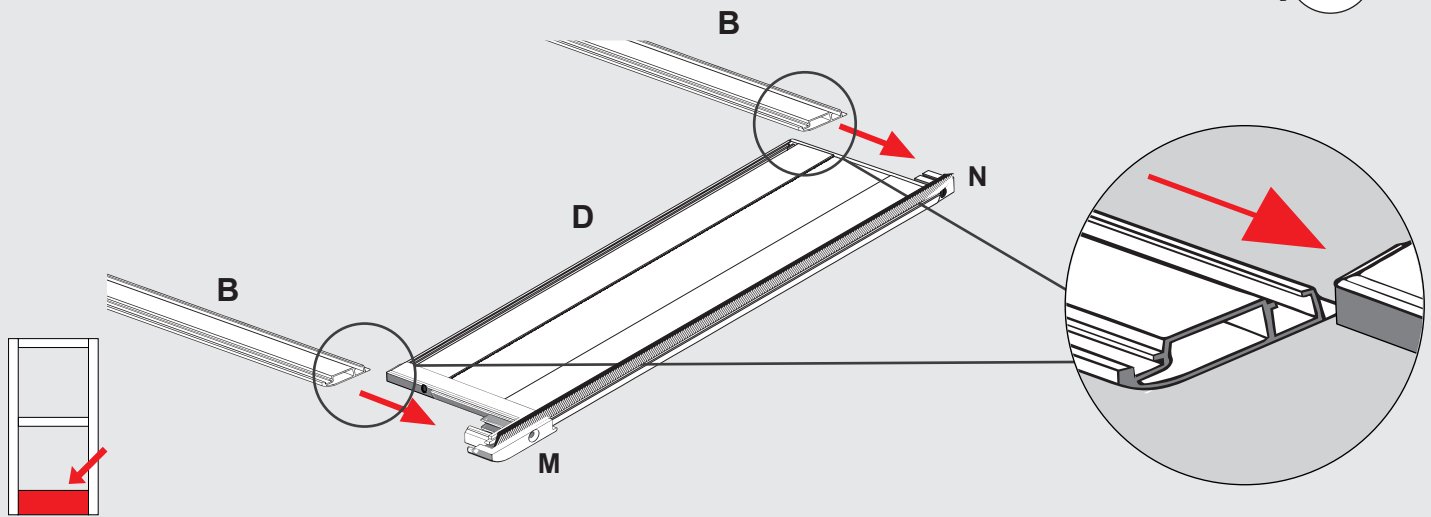


39



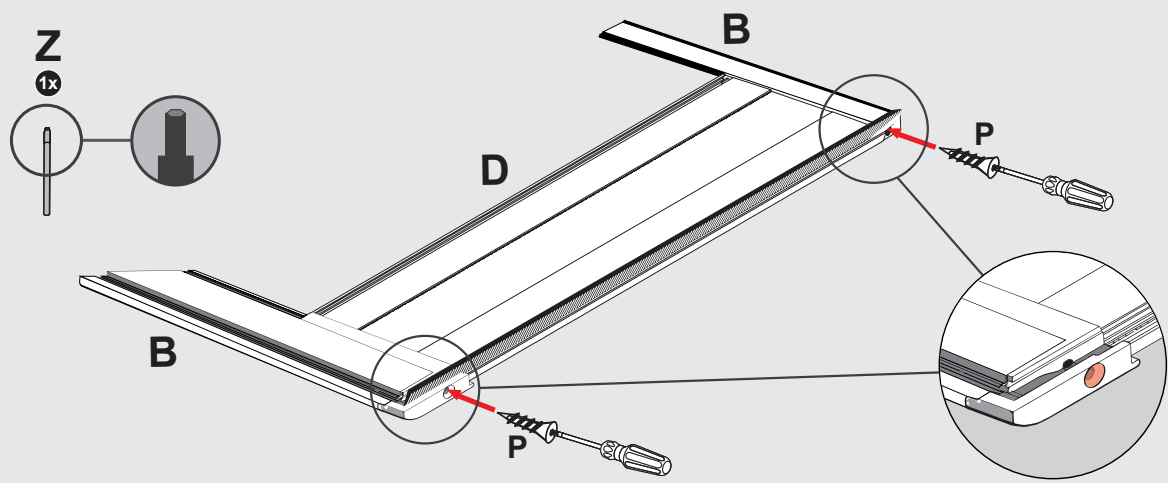
40

B
2x
(30)



41

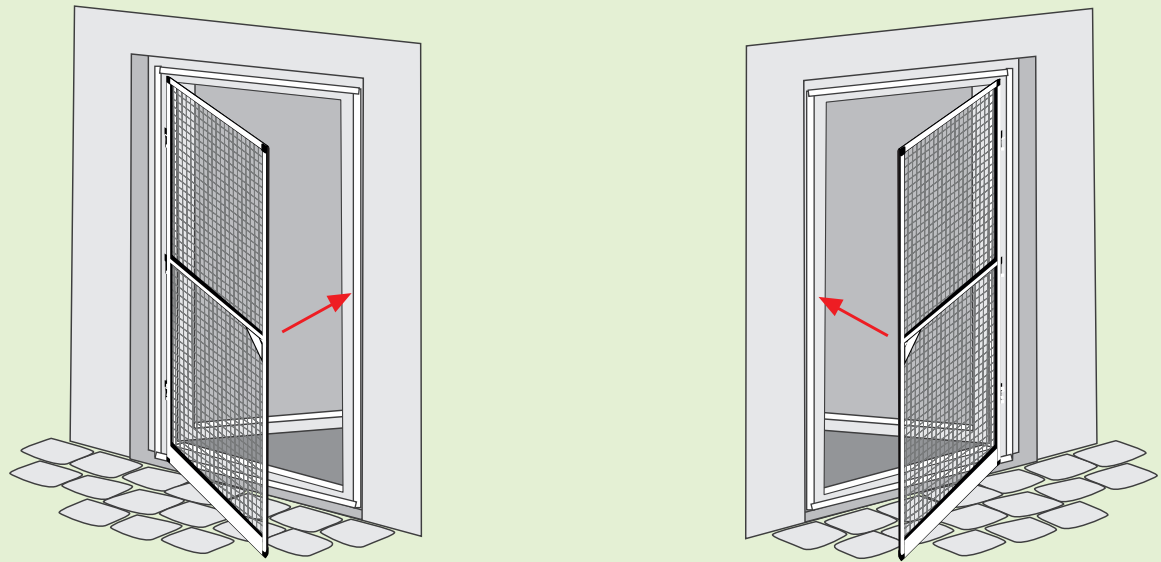
P
2x



i

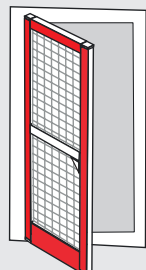
42 → 64

65 → 87

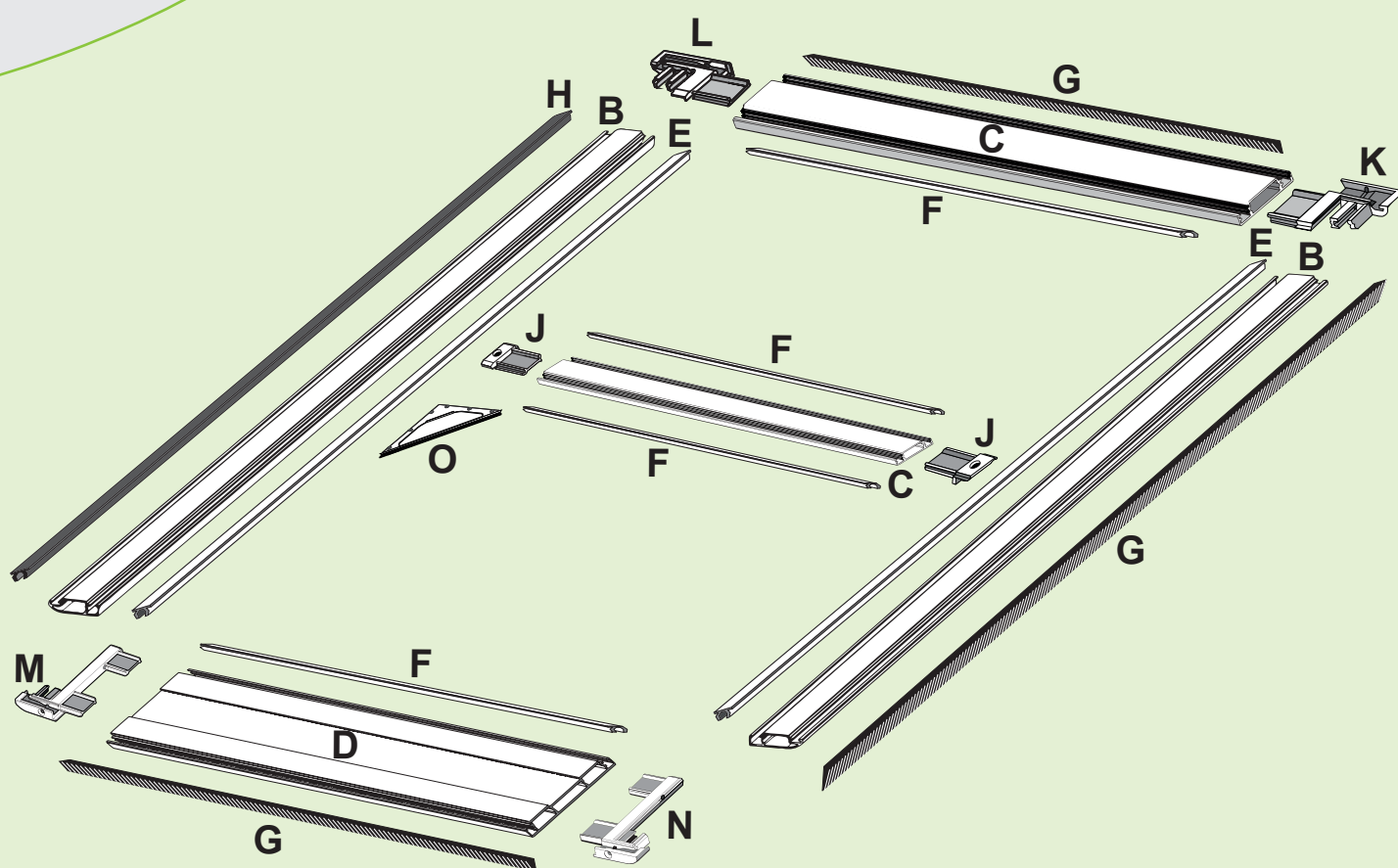


42 → 64

i

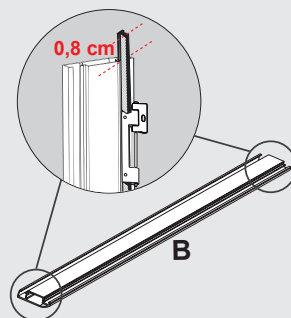
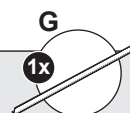
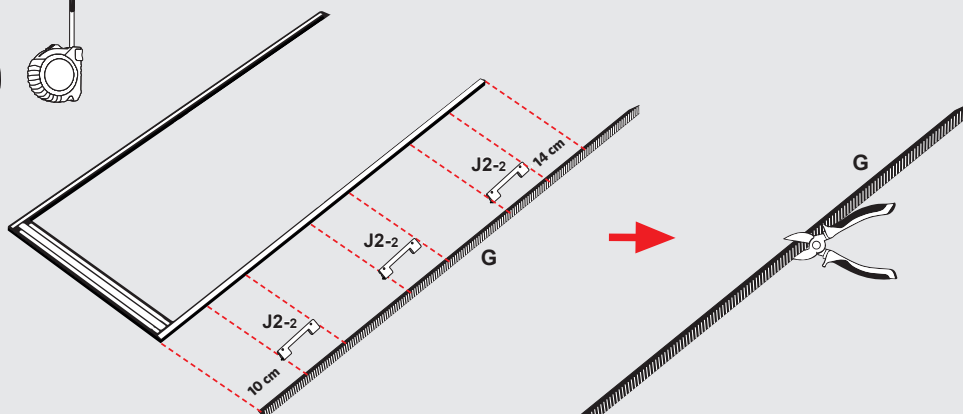
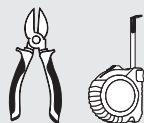


A - P

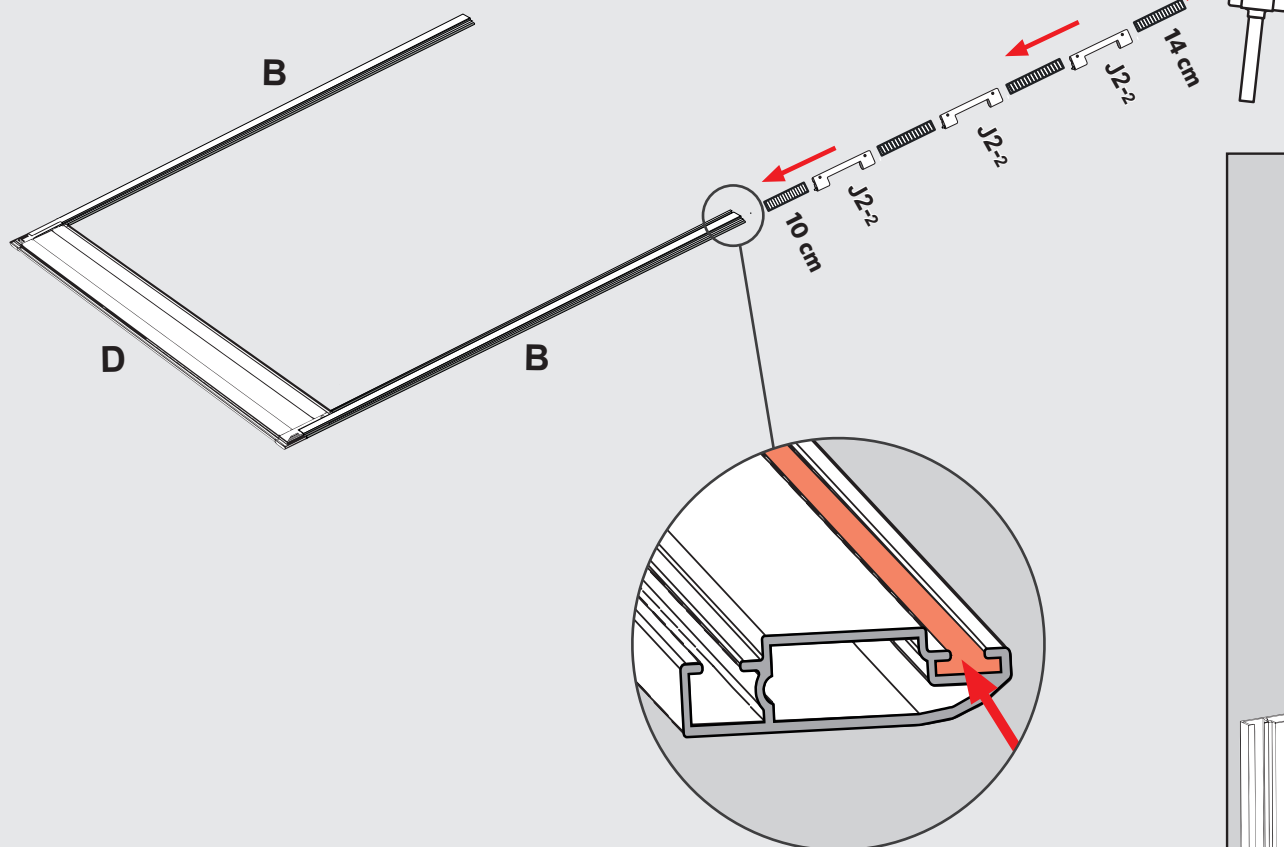
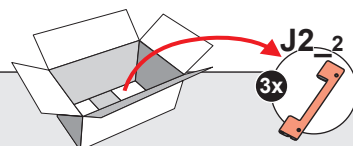
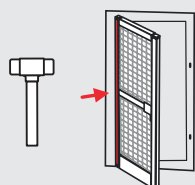


42 → 64

42

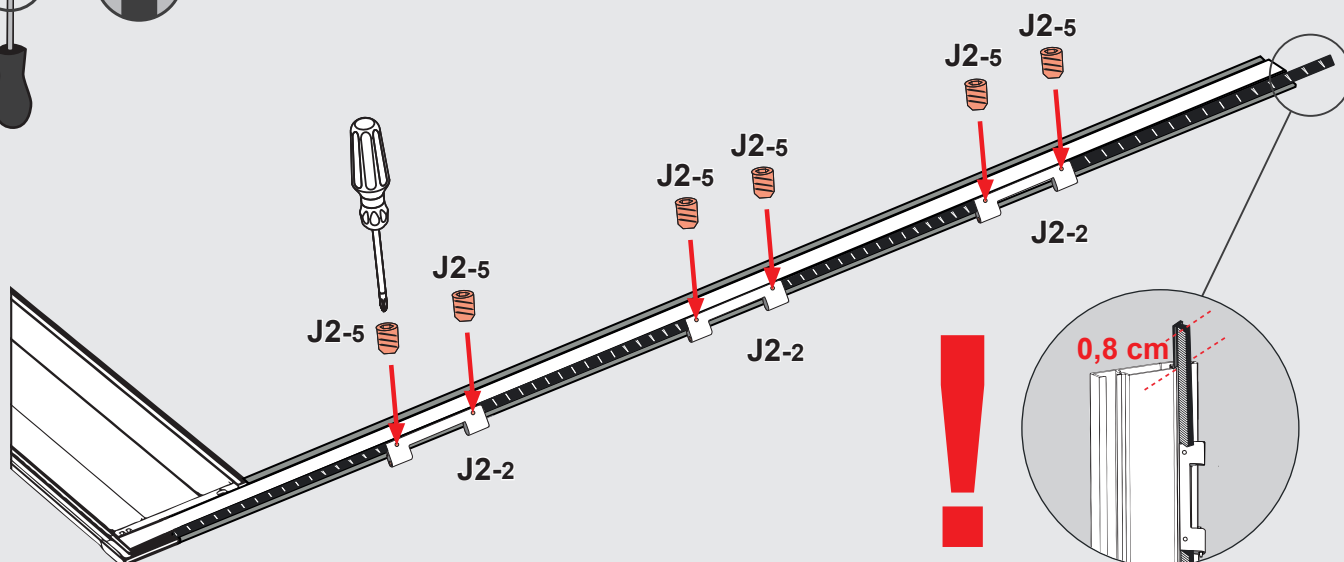
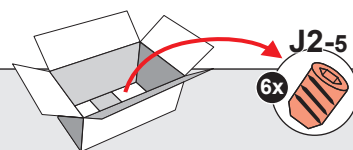
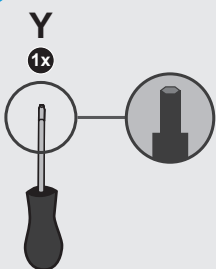


43

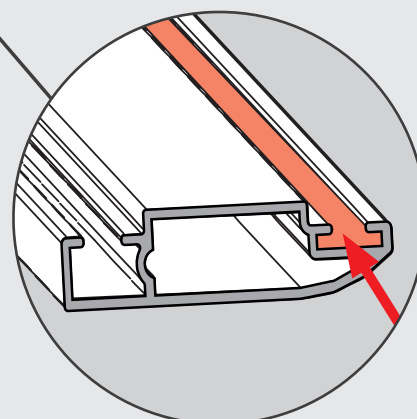
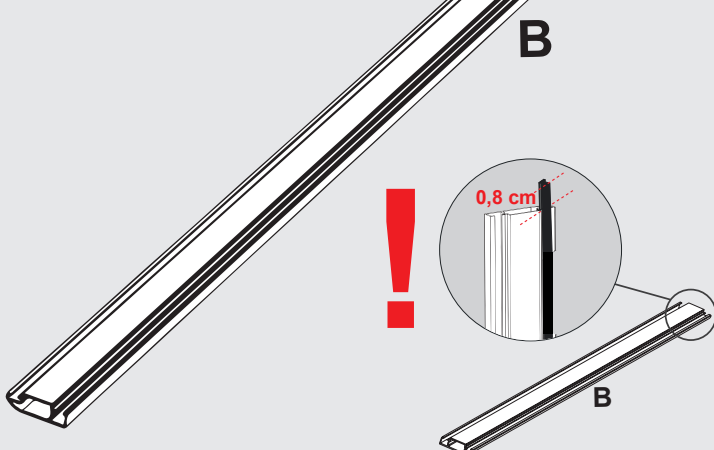
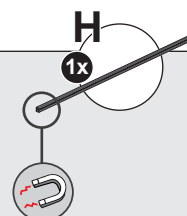
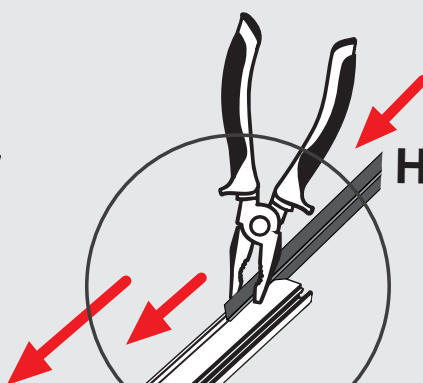
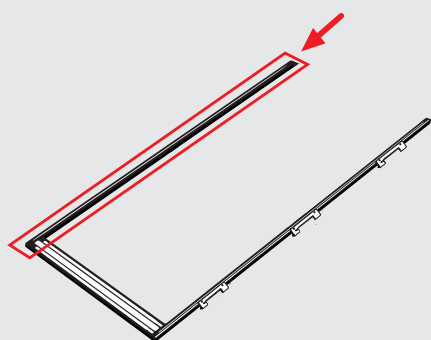


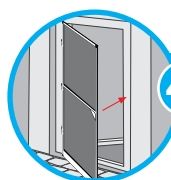
42 → 64

44



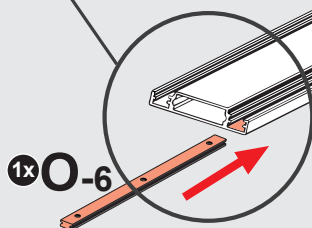
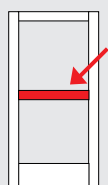
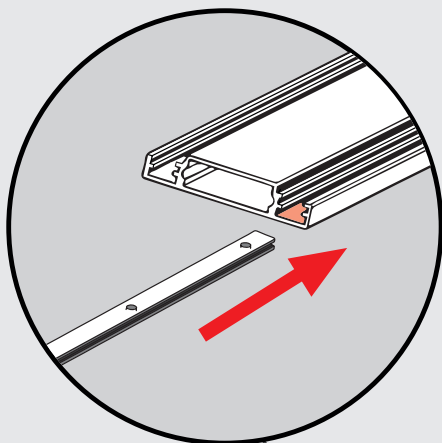
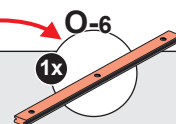
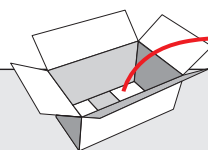
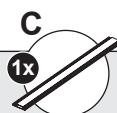
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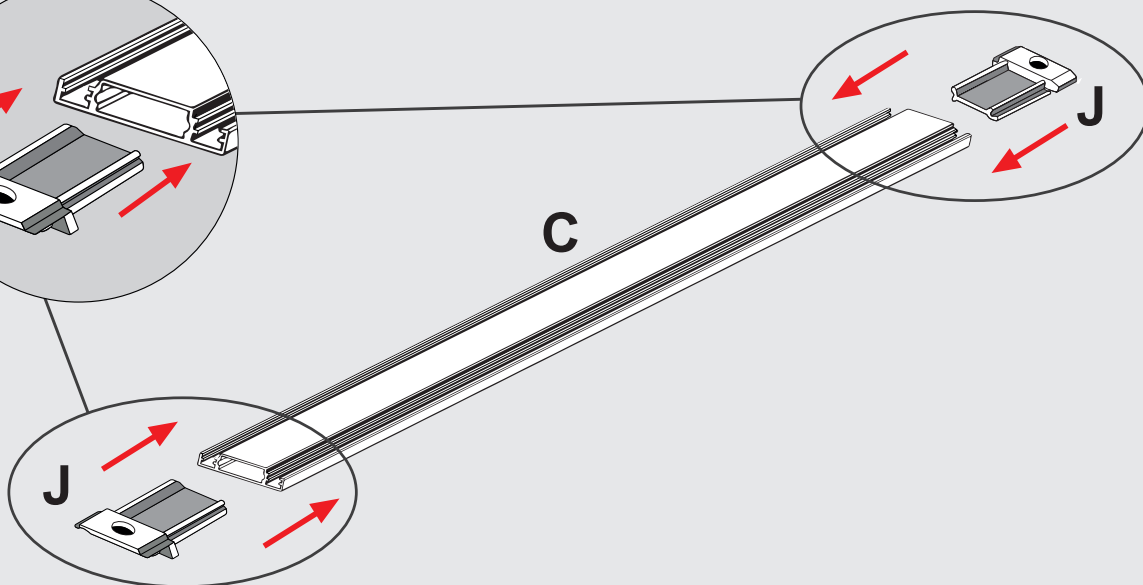
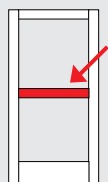
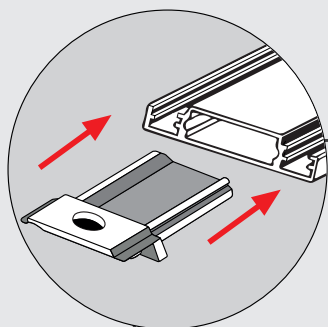
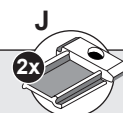


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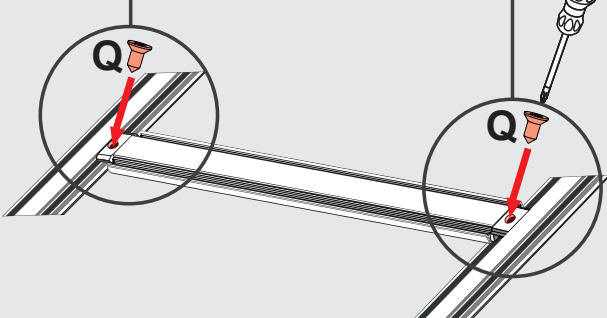
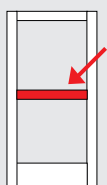
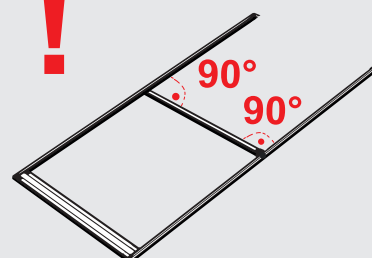
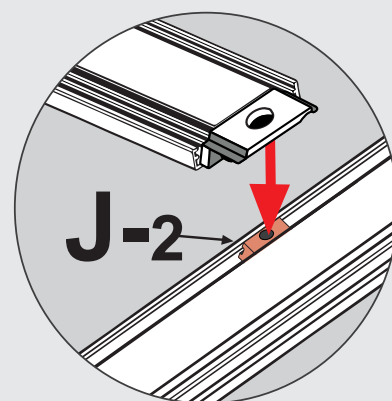
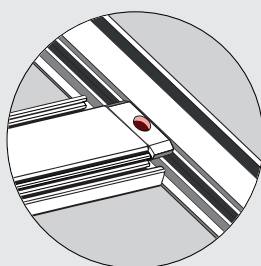
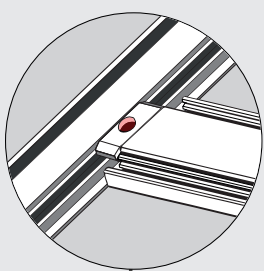
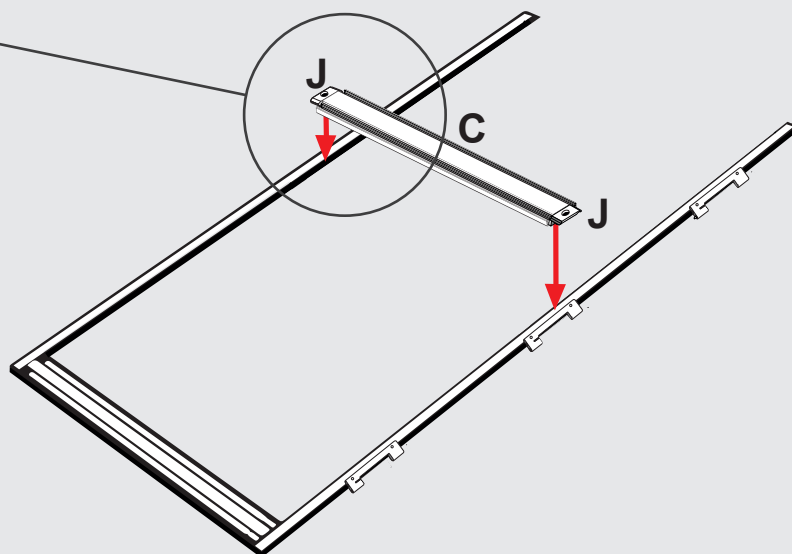
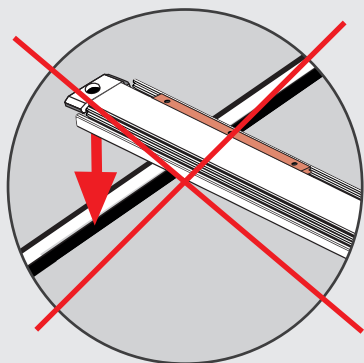
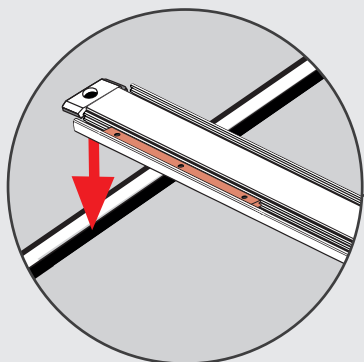
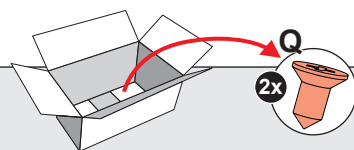
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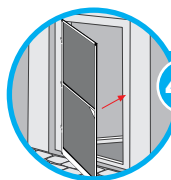




42 → 64

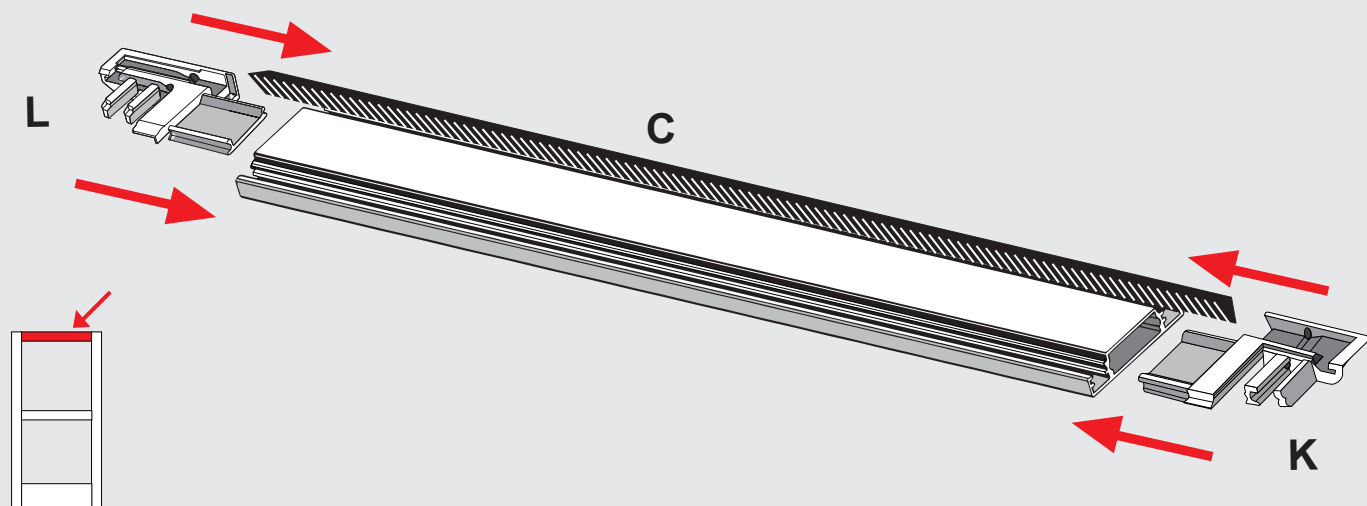
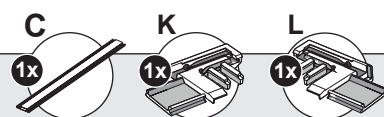
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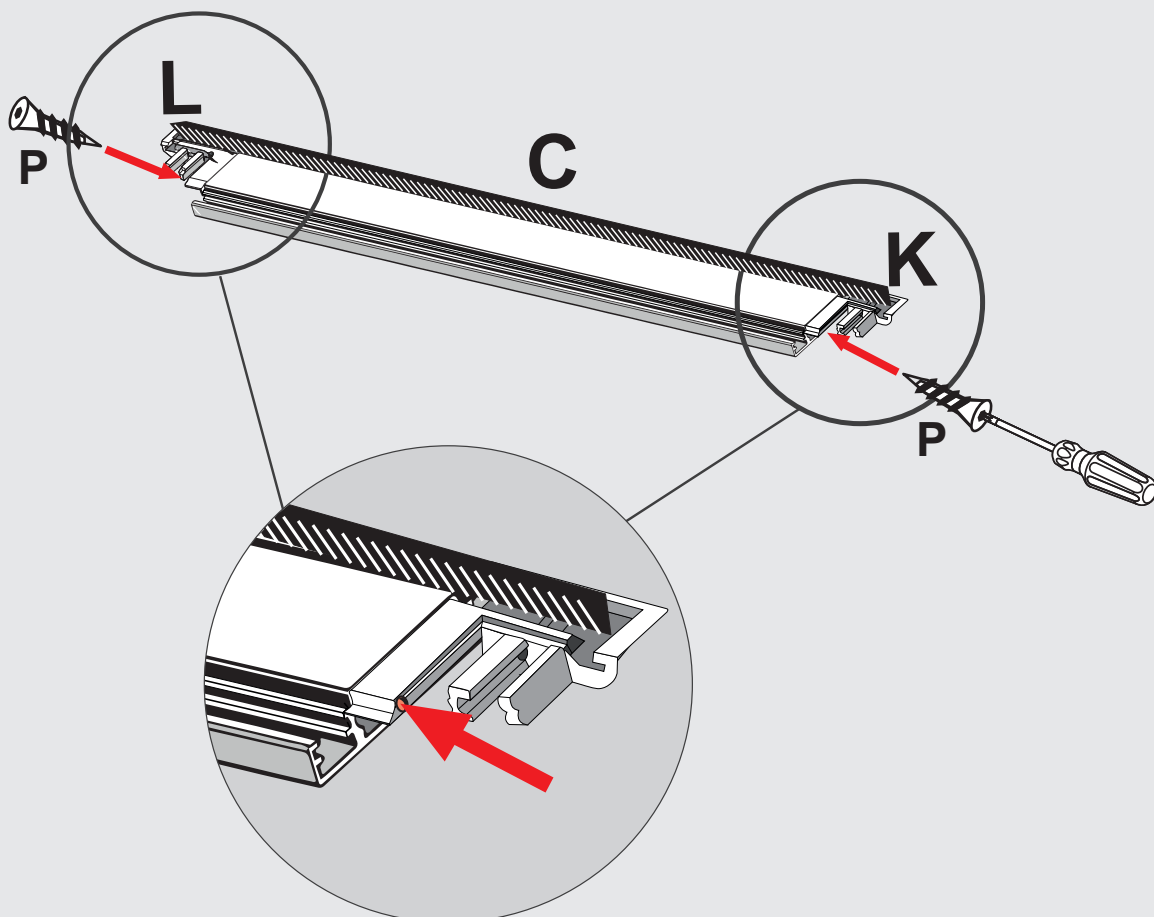
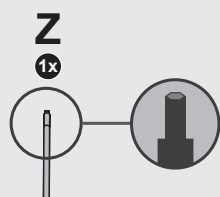


42 → 64

51

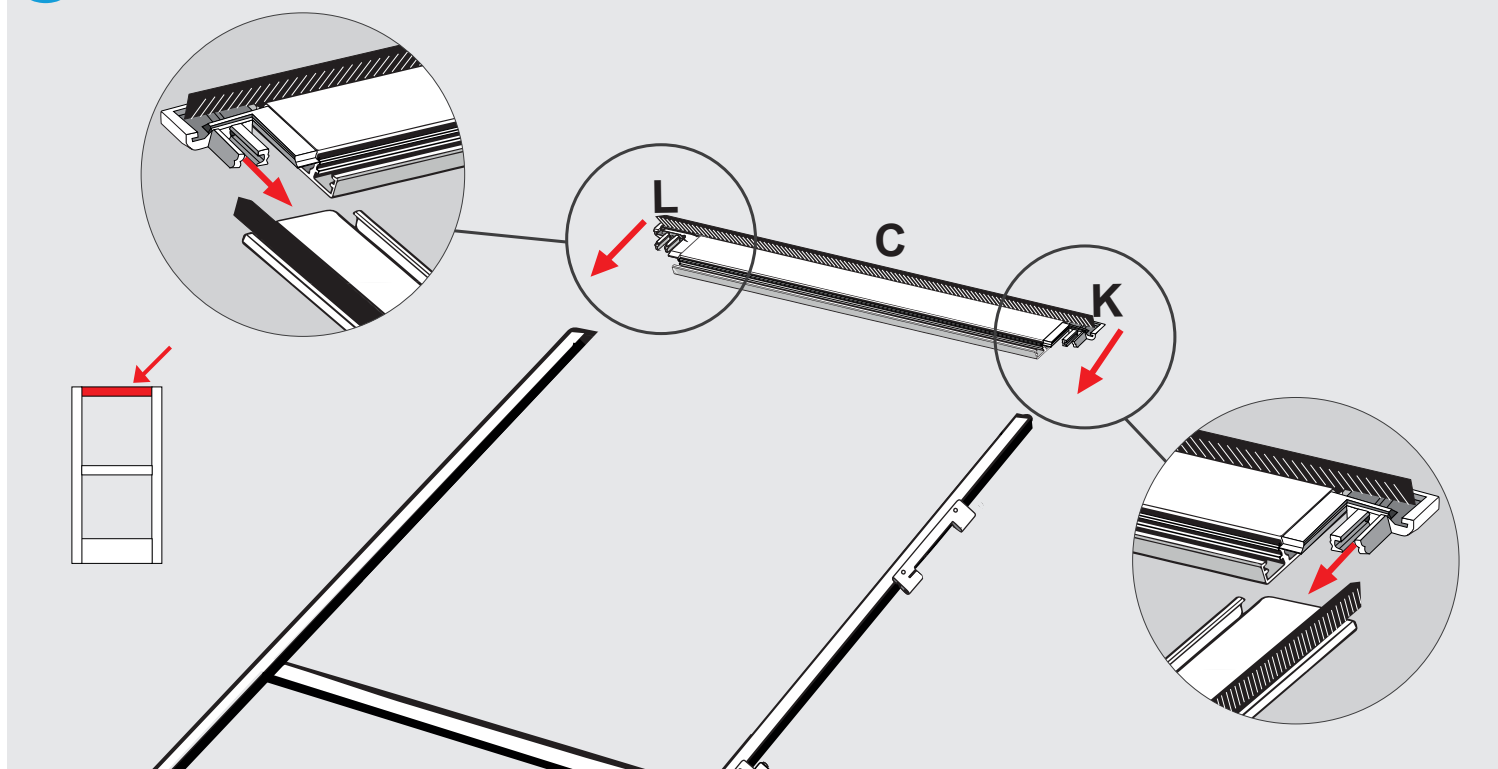


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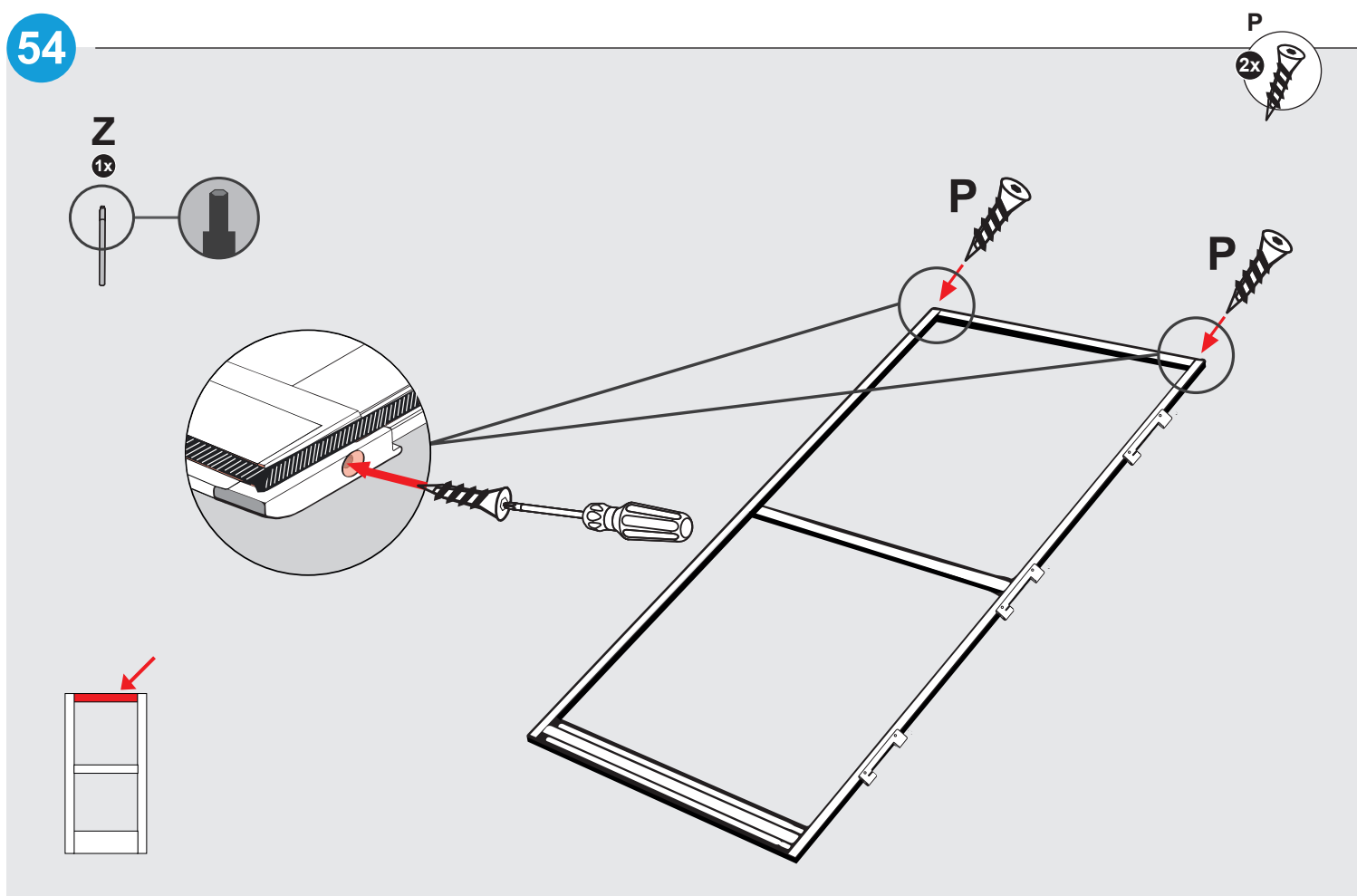


42 → 64

53

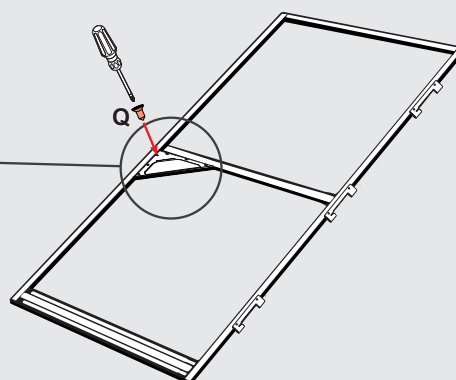
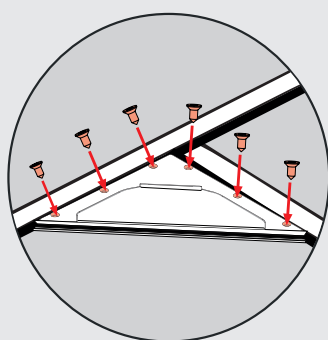
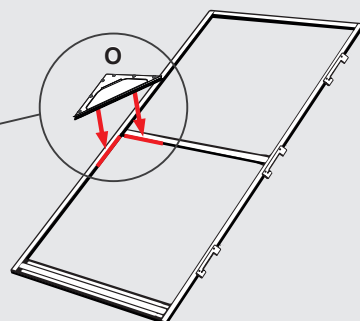
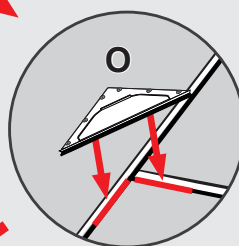
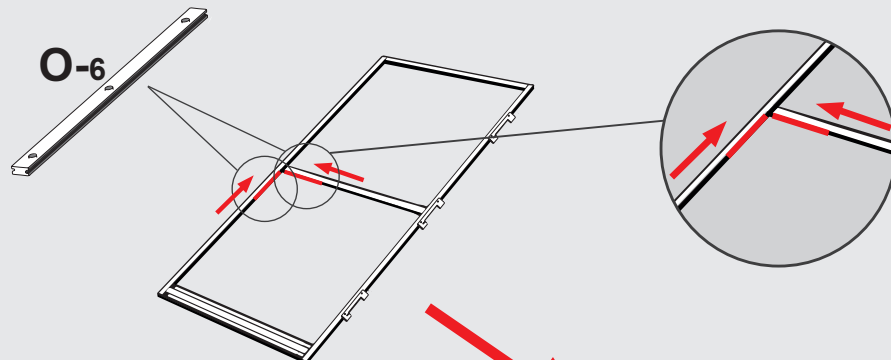
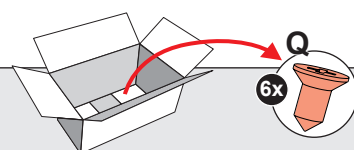
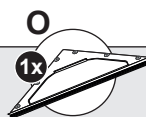
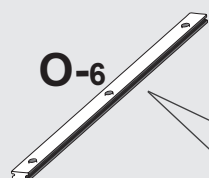


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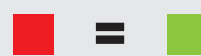
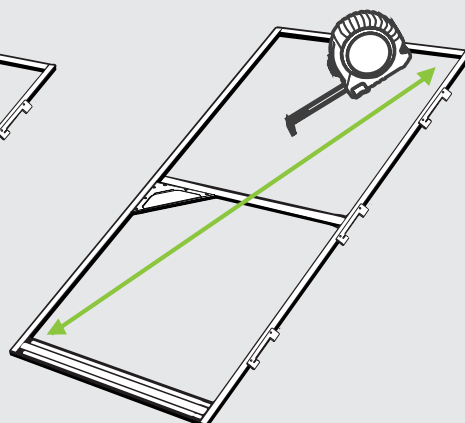
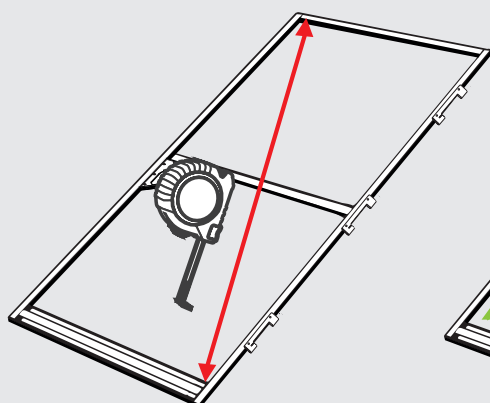


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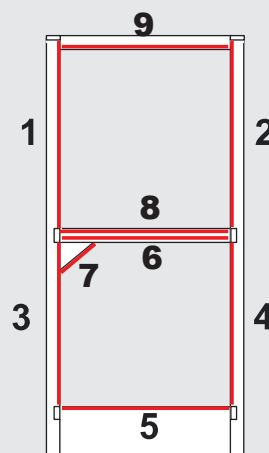
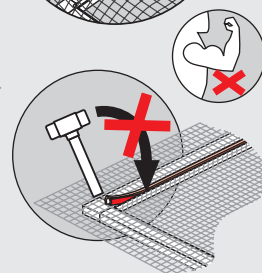
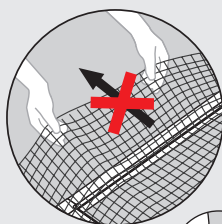
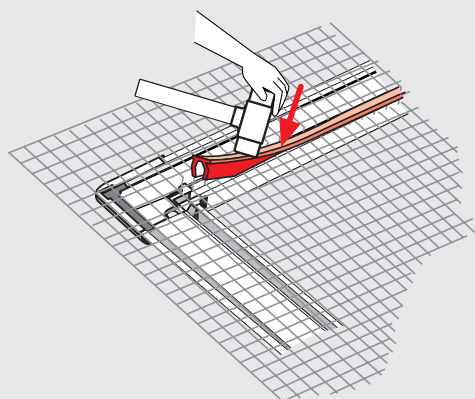
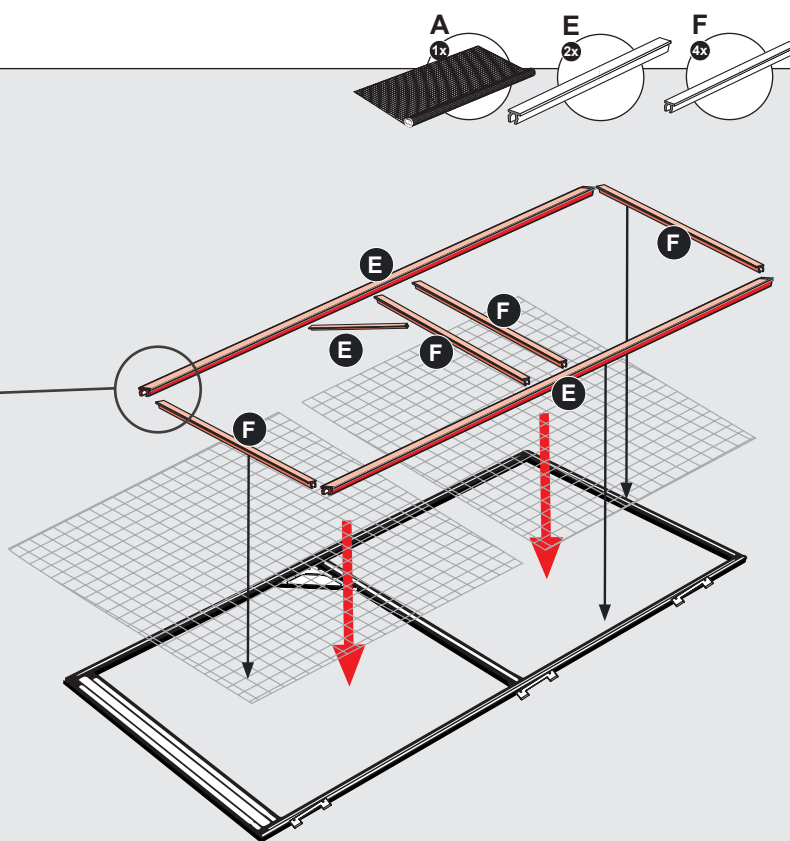
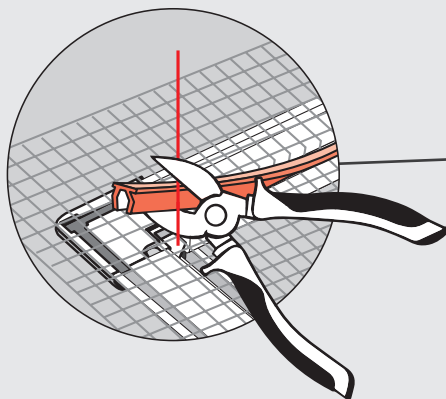


56

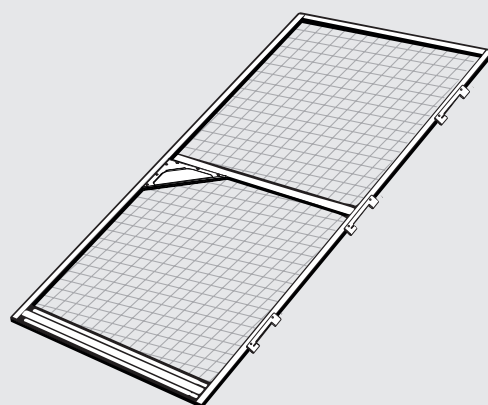
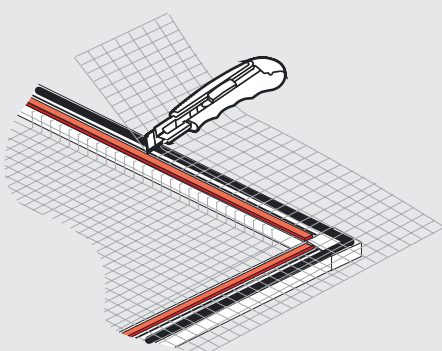


42 → 64

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58



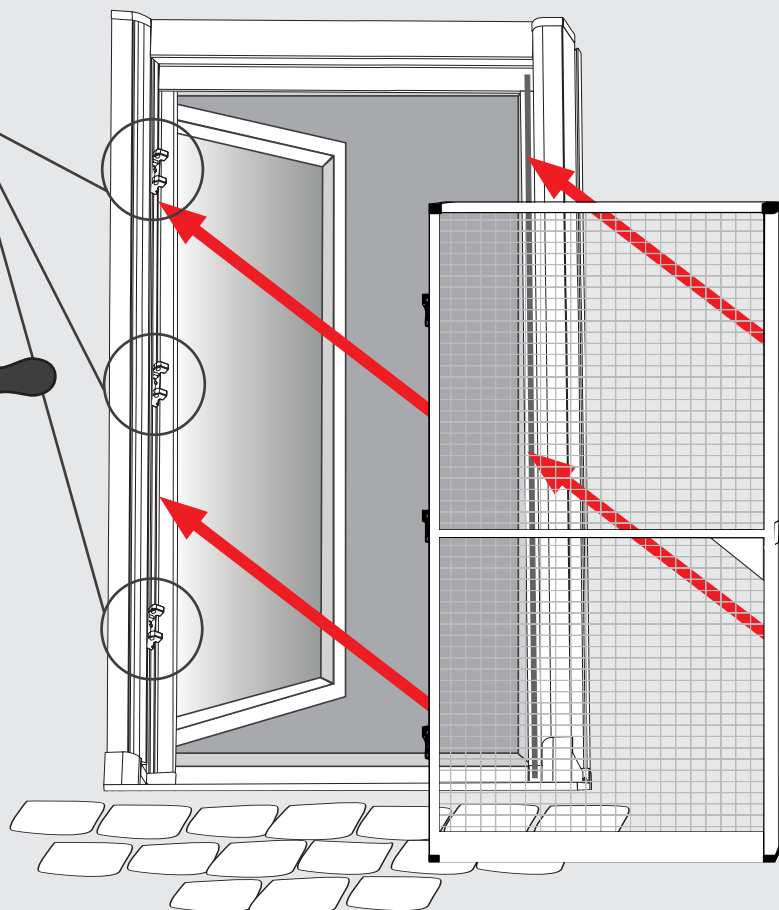
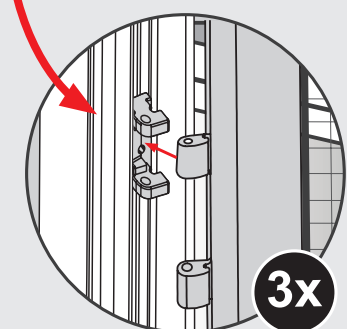
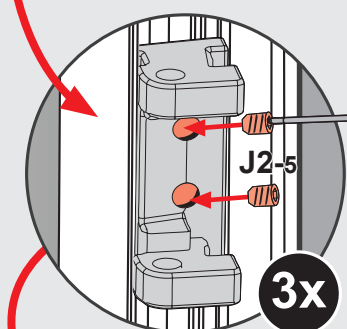
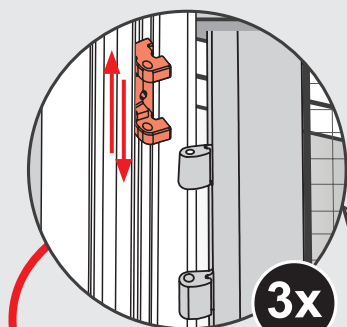
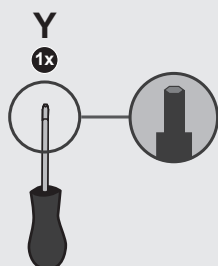
42 → 64

59

i

J2-5

6x



60

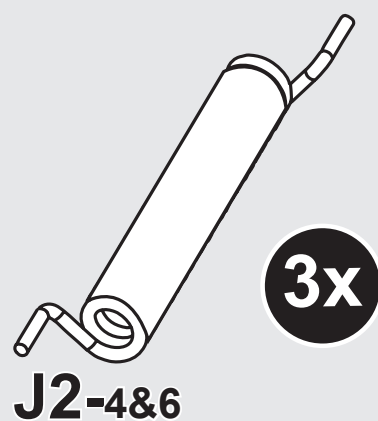
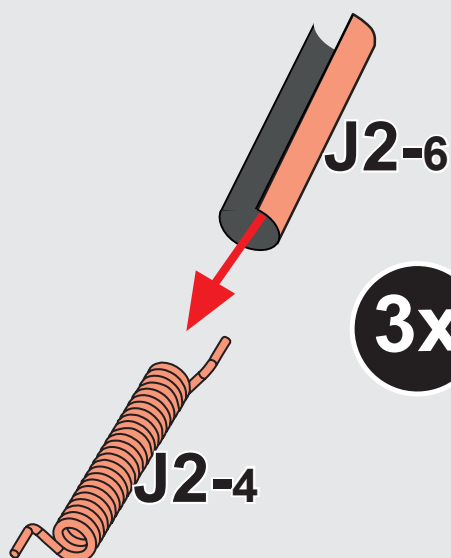
i

J2-4

3x

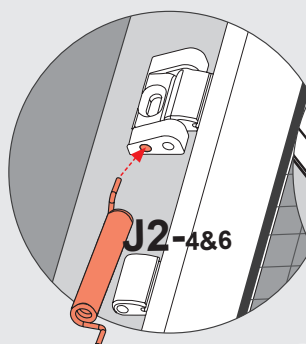
J2-6

3x

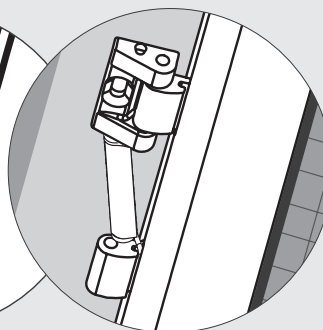
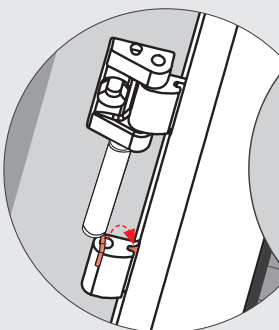


42 → 64

61



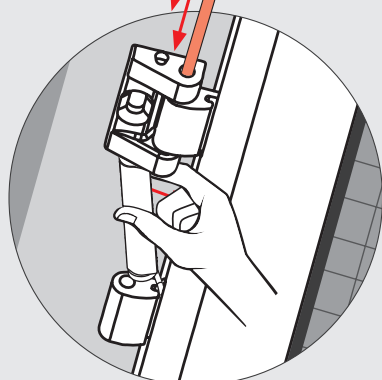
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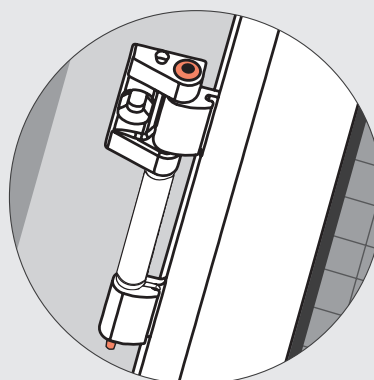
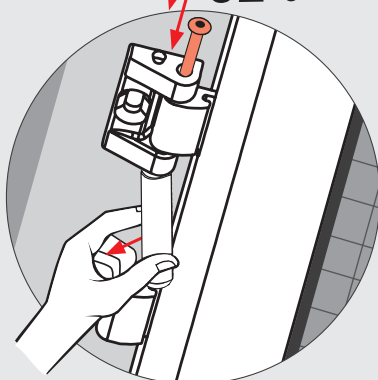
3x

62

J2-3



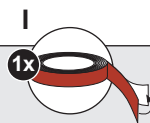
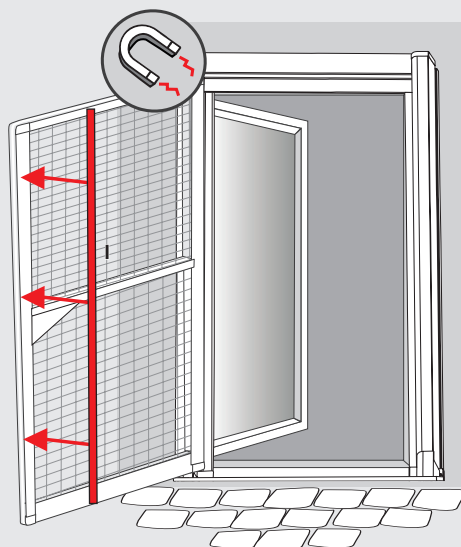
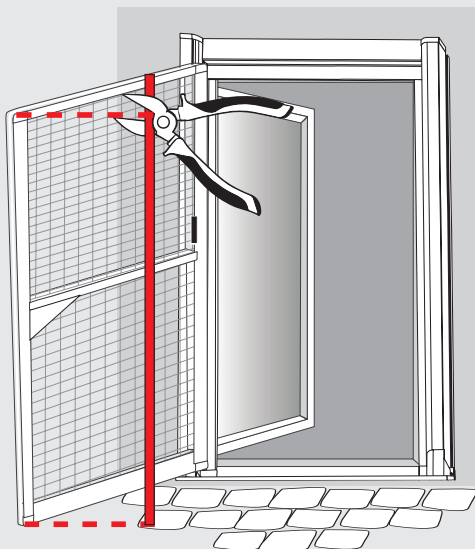
J2-3



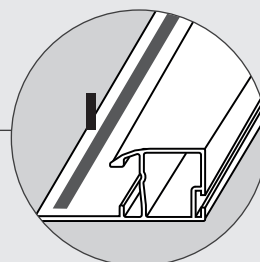
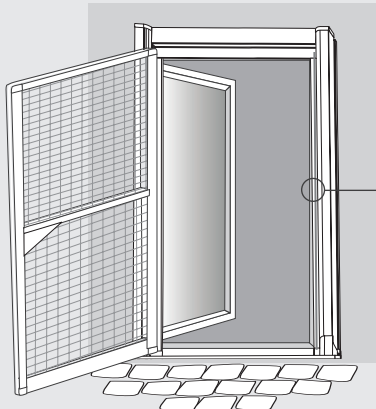
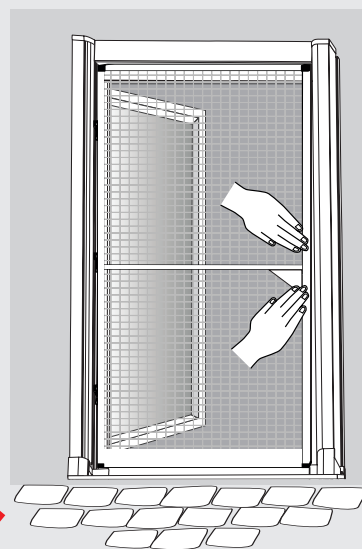
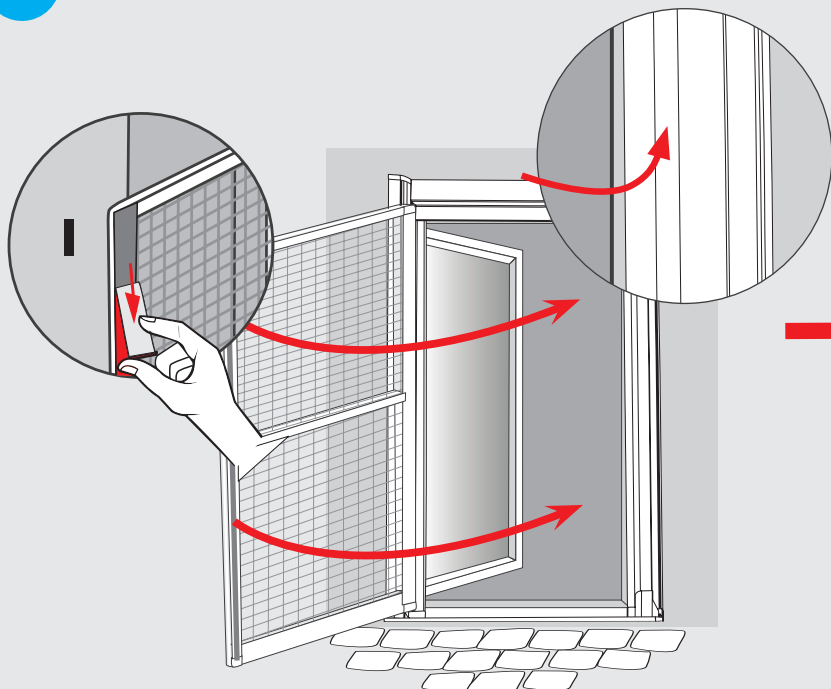
3x

42 → 64

63



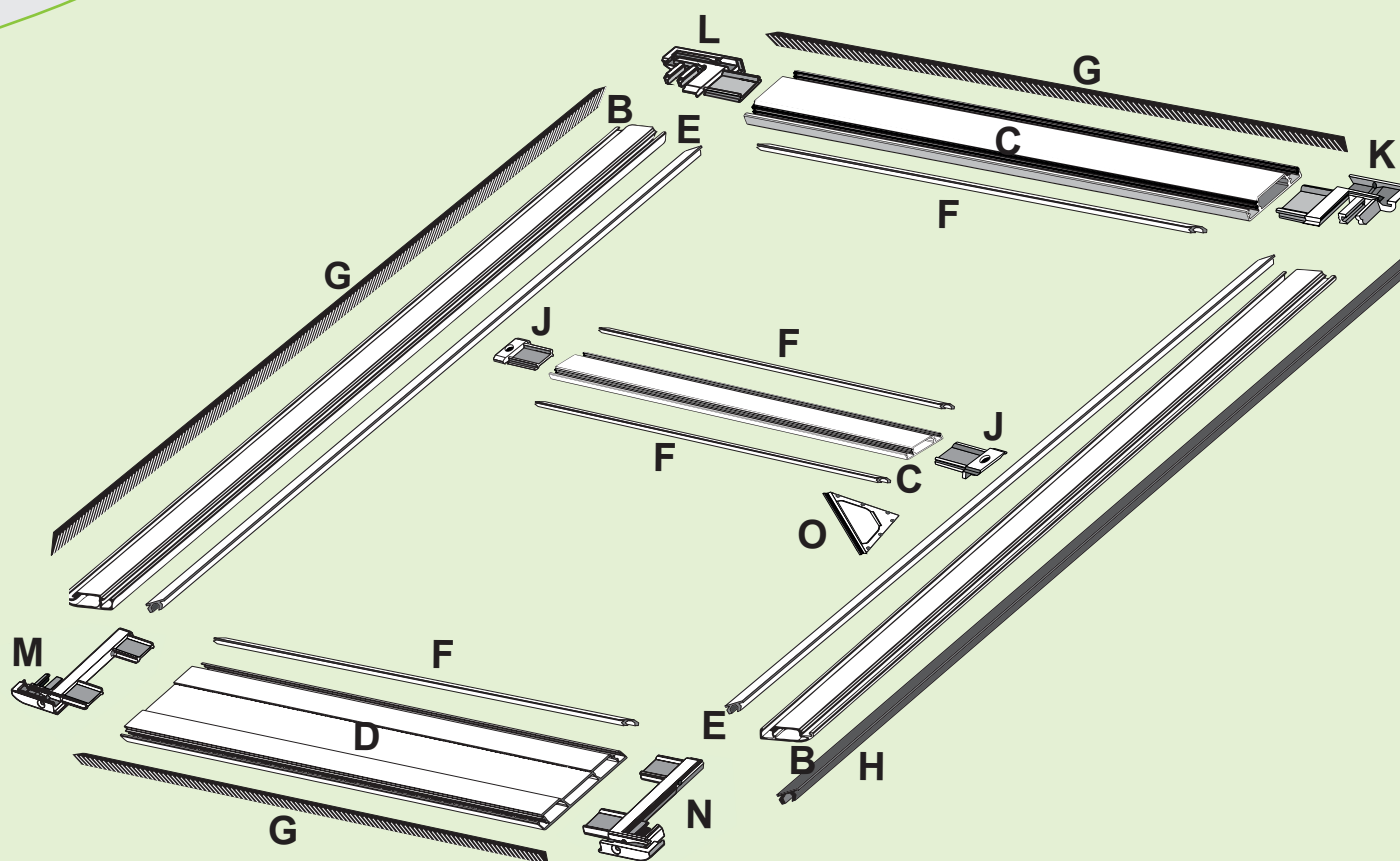
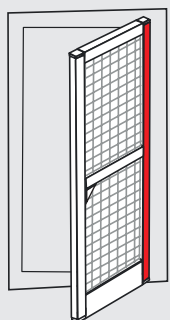
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65 → 87

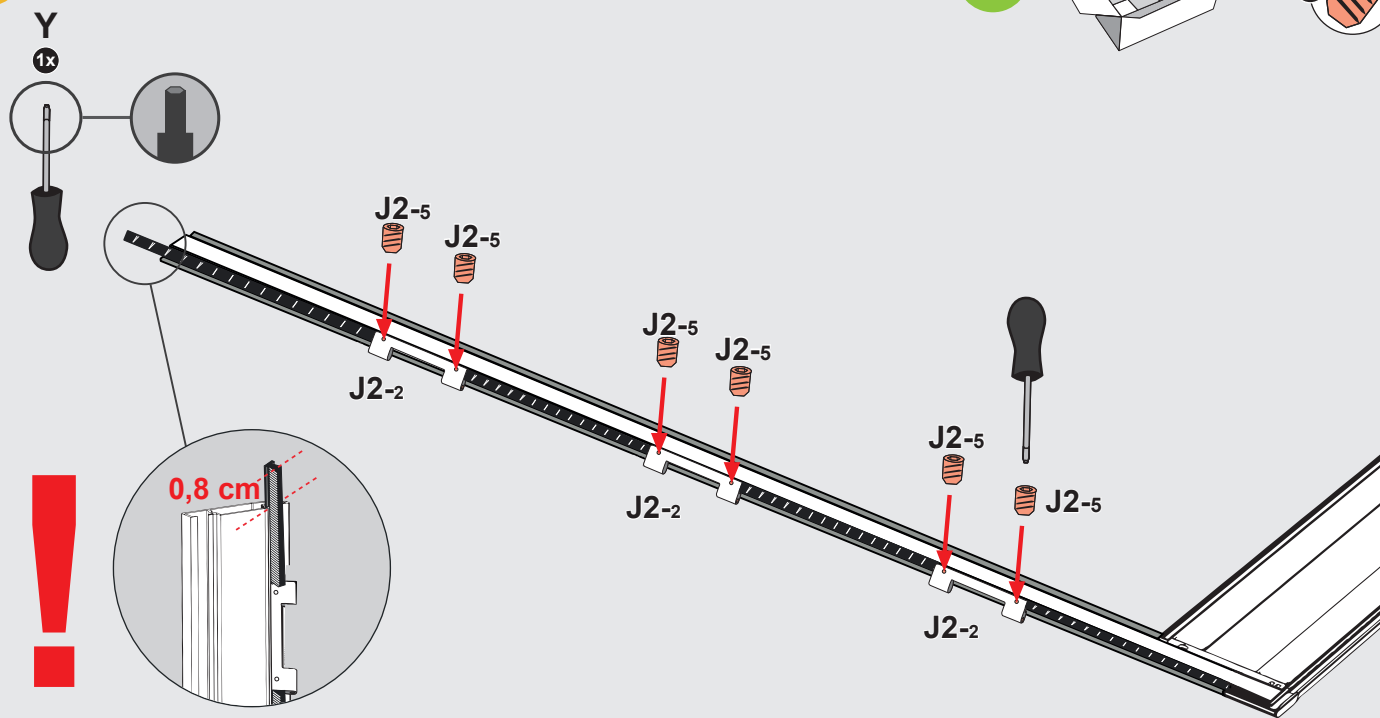
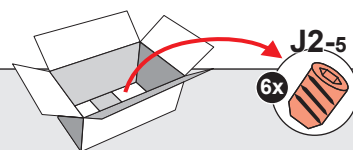
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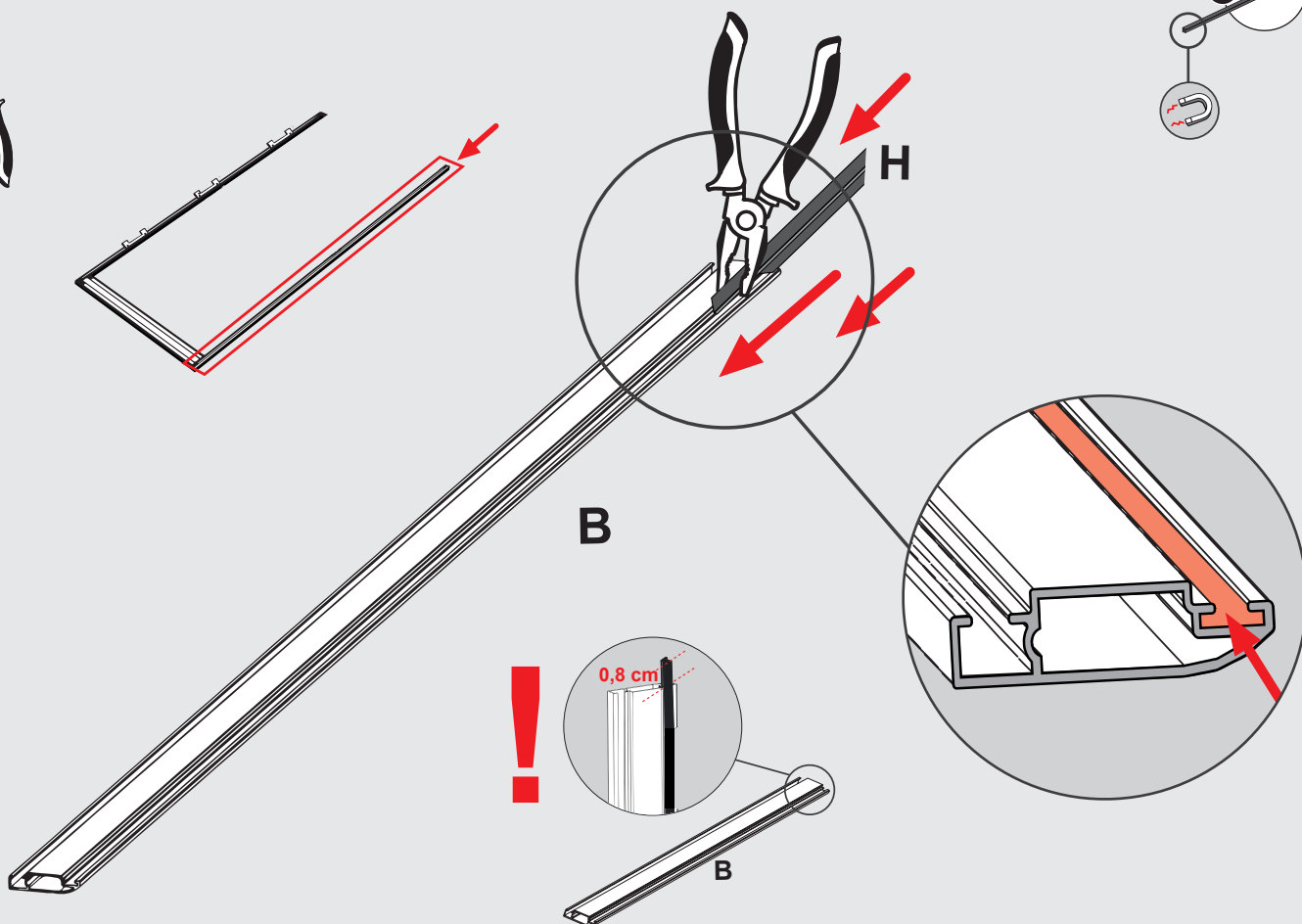
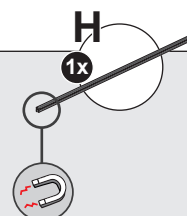


65 → 87

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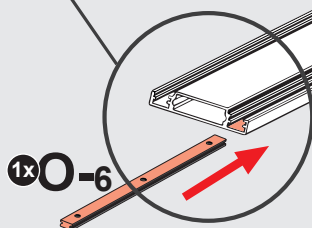
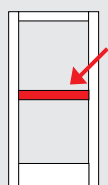
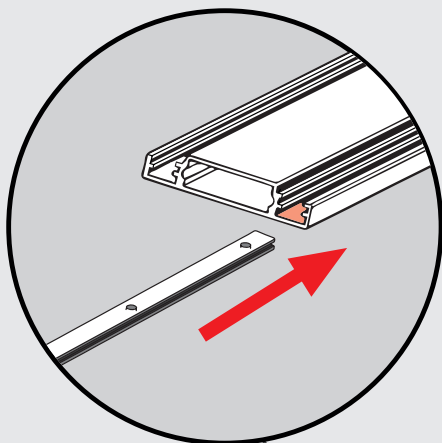
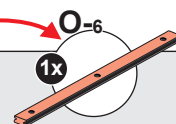
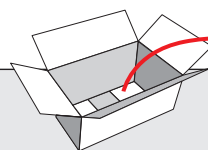
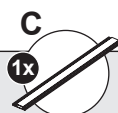


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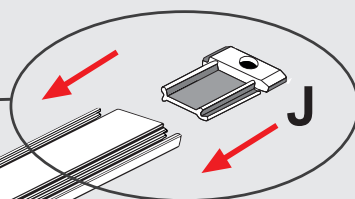
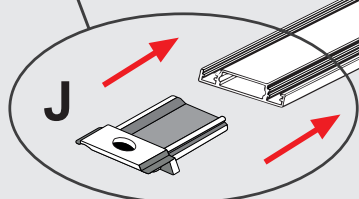
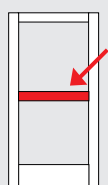
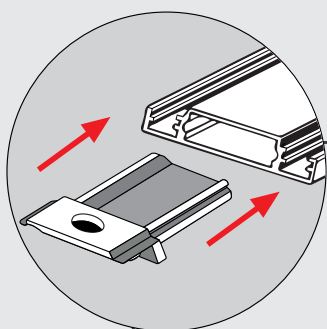
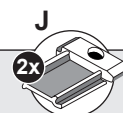


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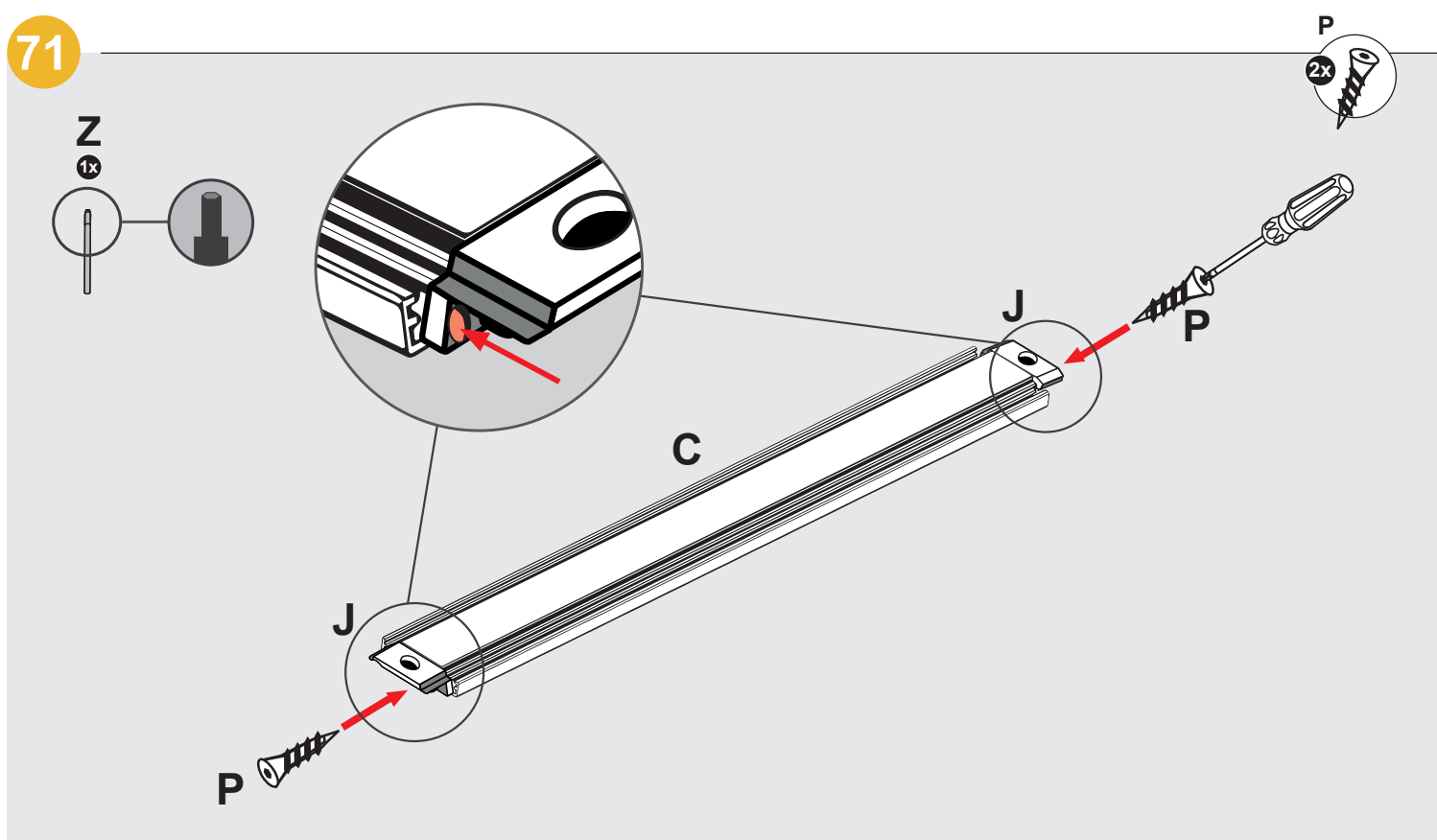


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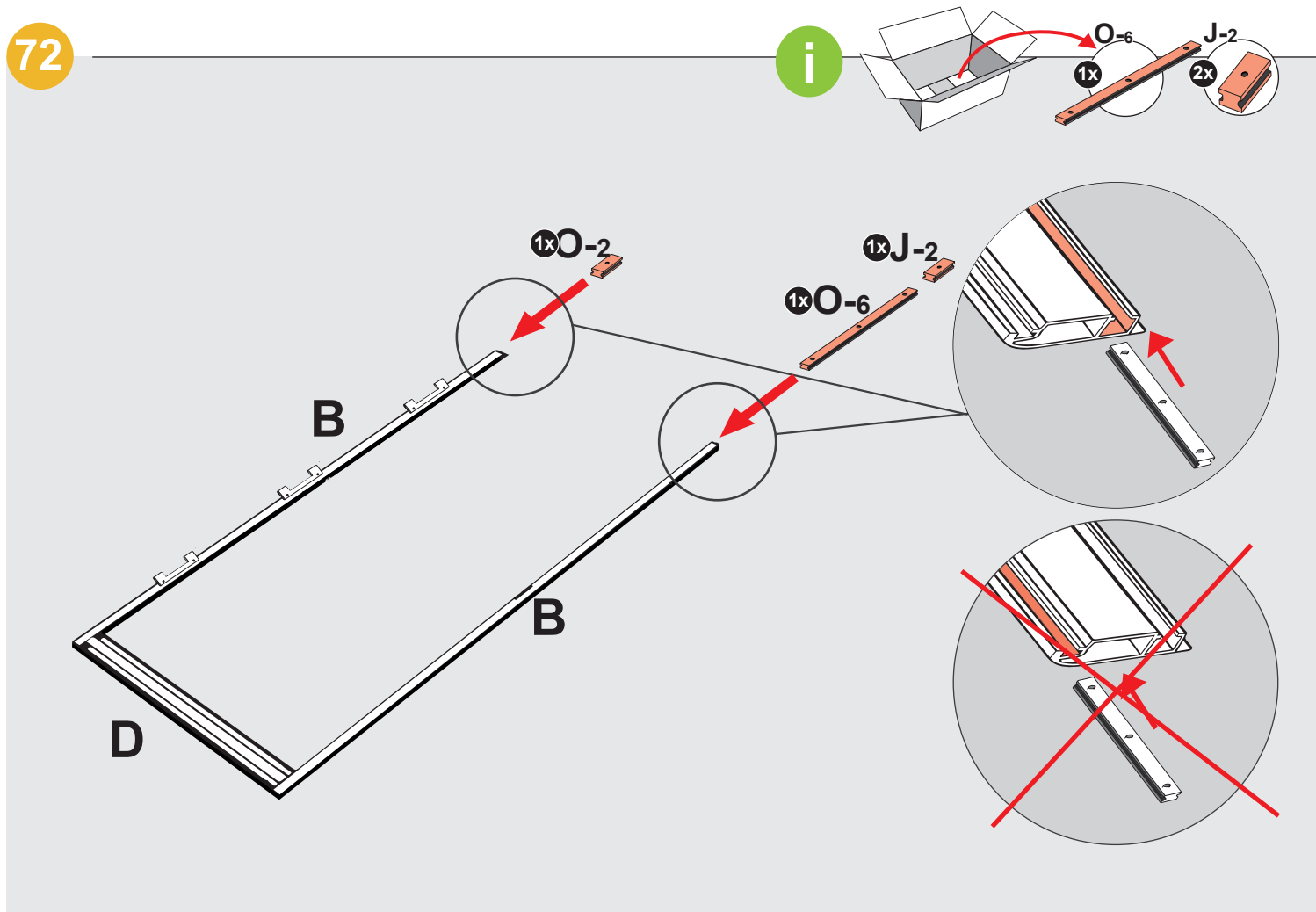


65 → 87

71

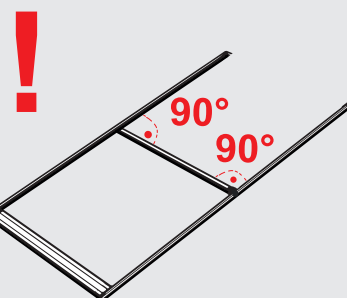
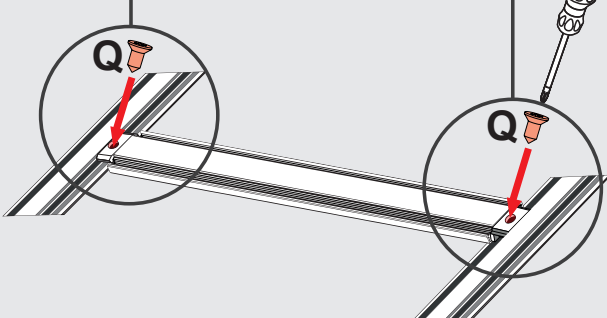
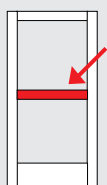
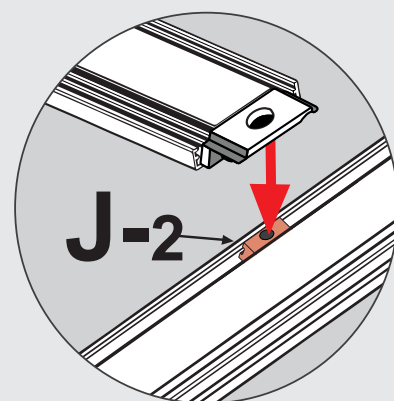
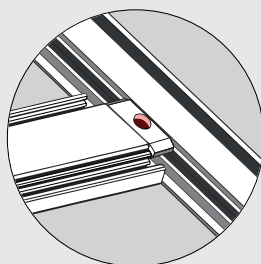
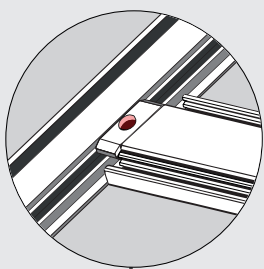
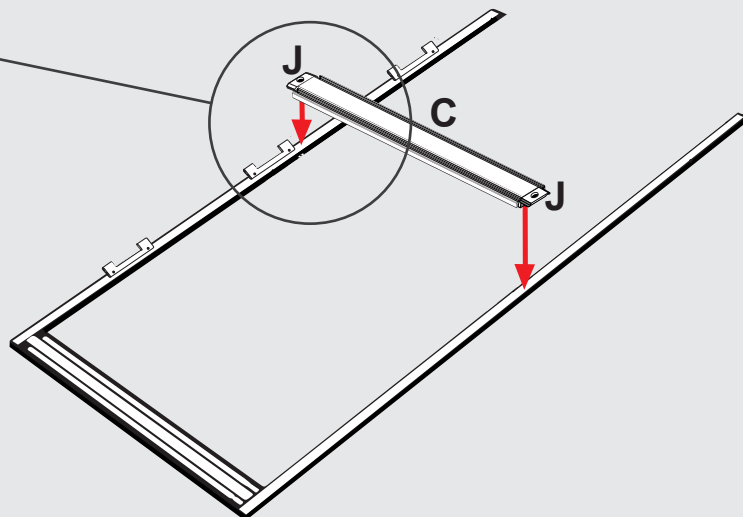
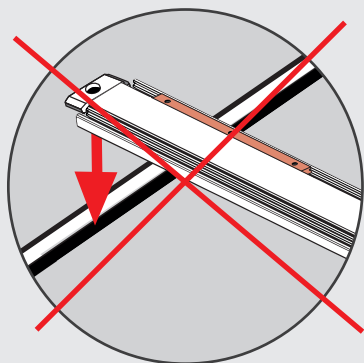
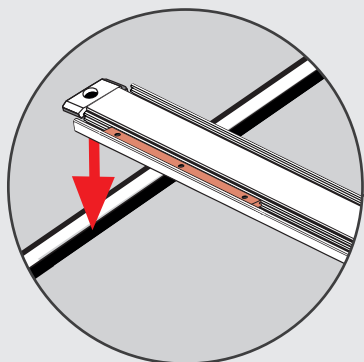
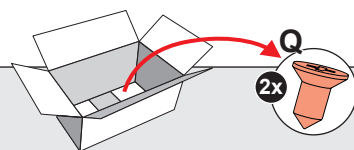


72



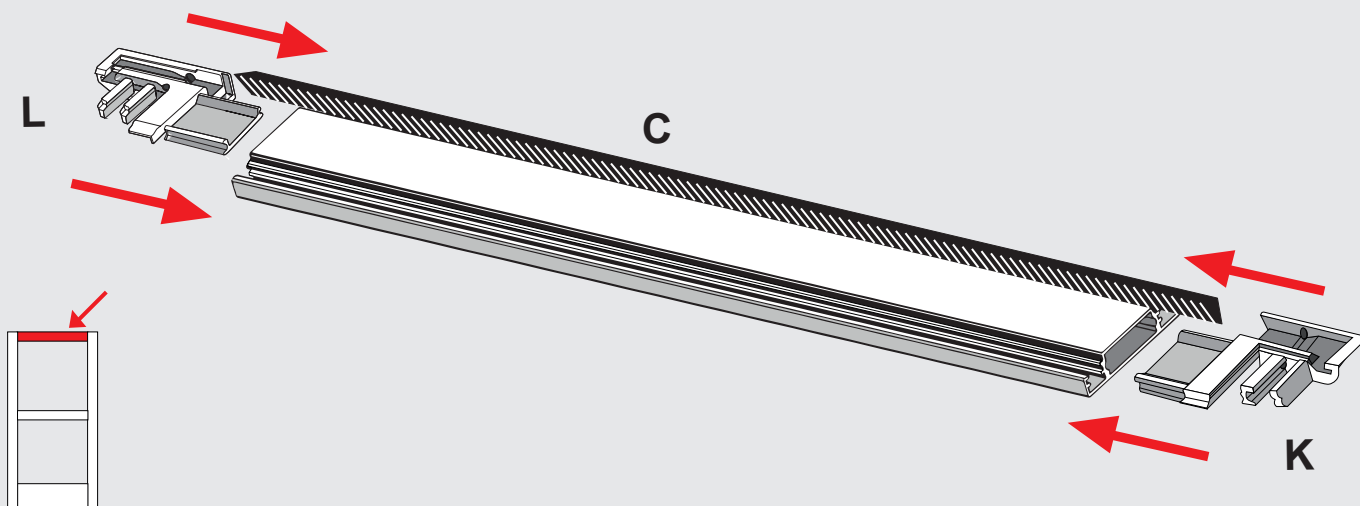
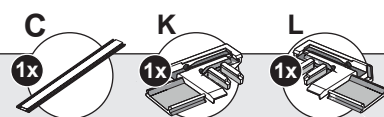
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73

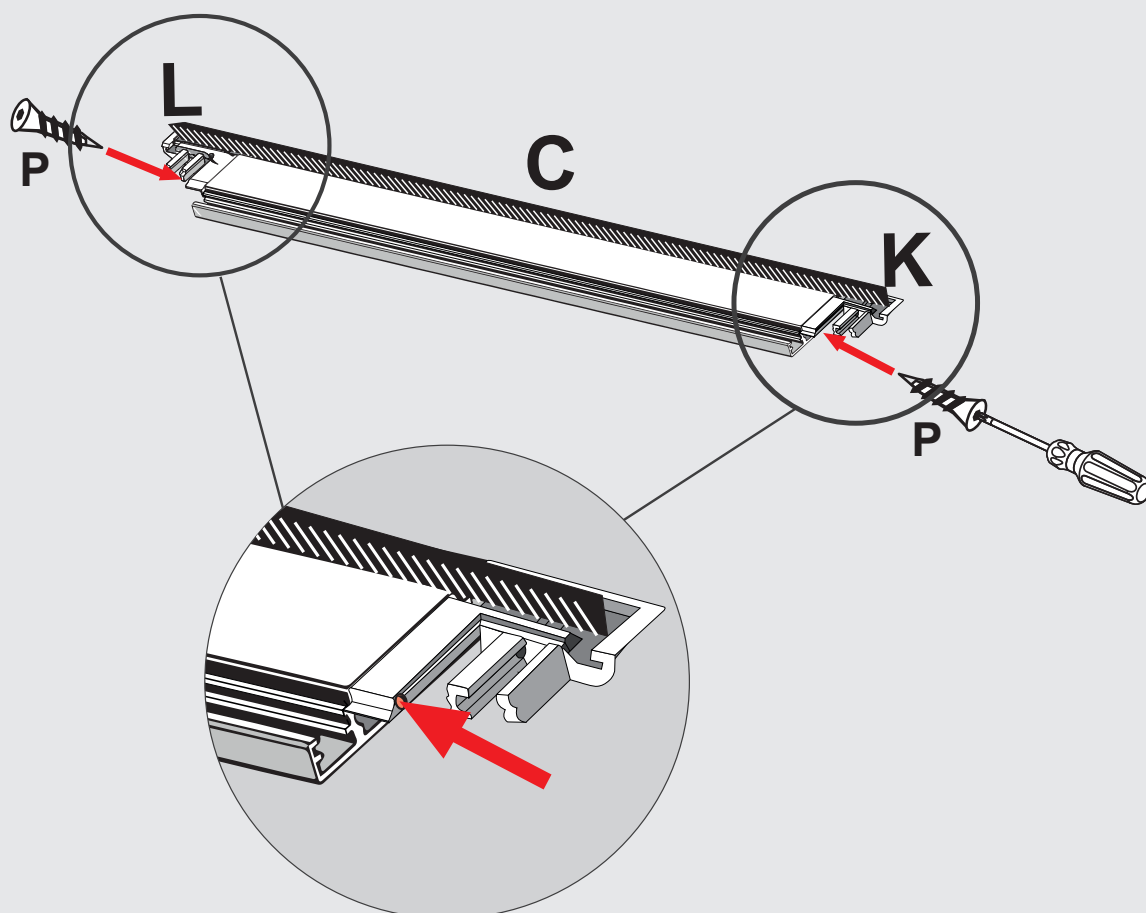
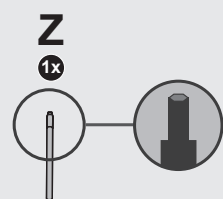


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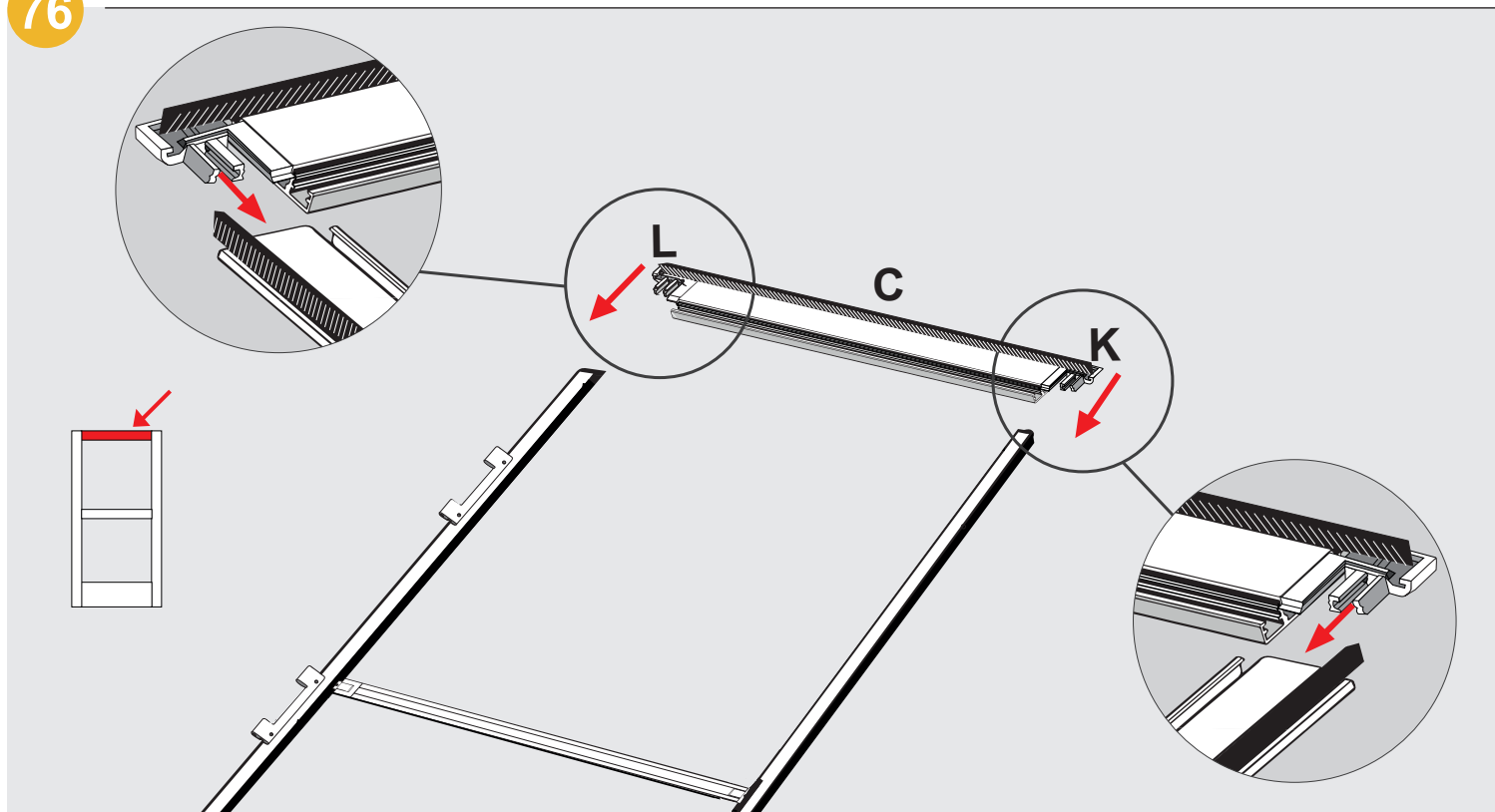


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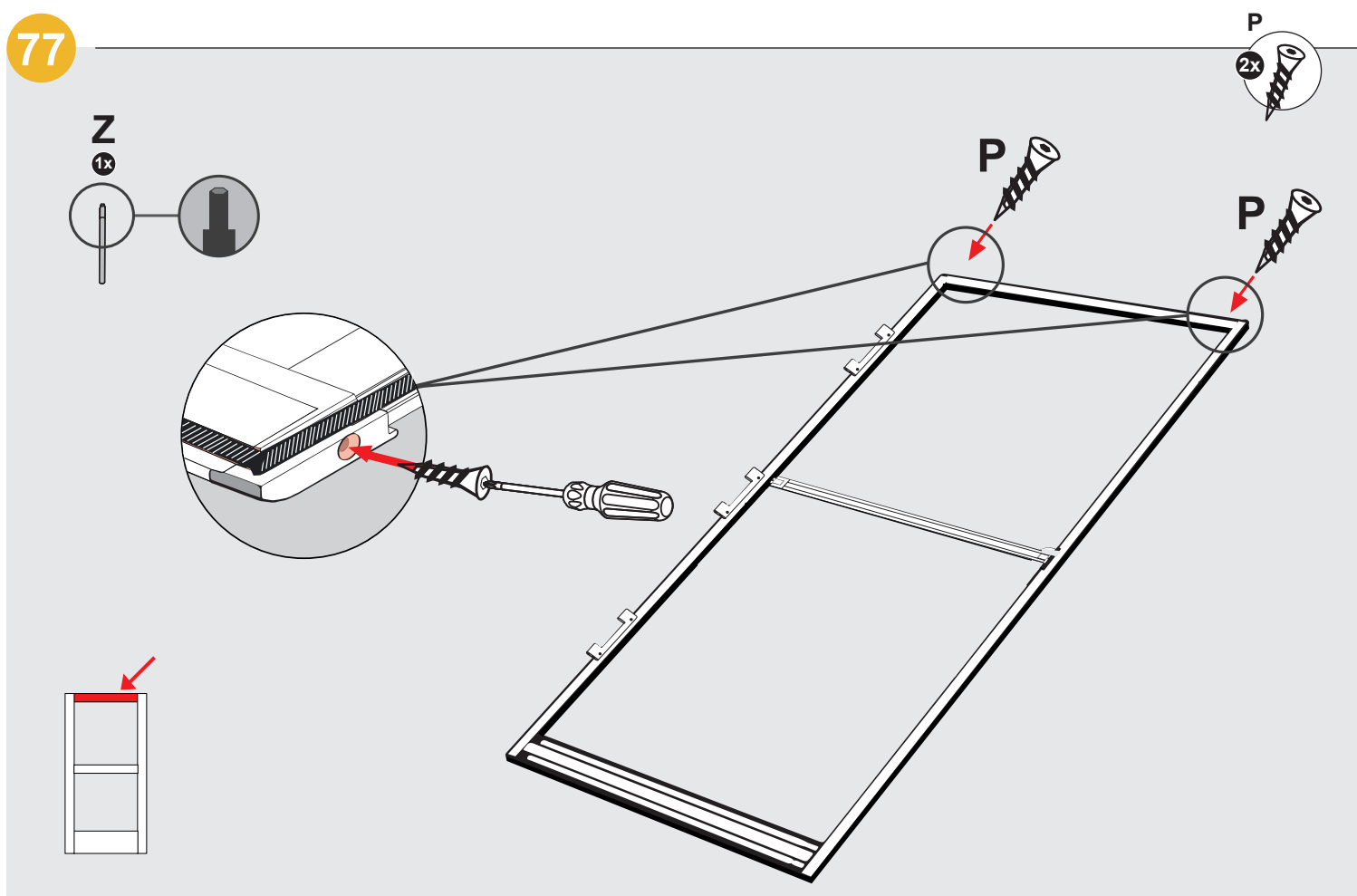


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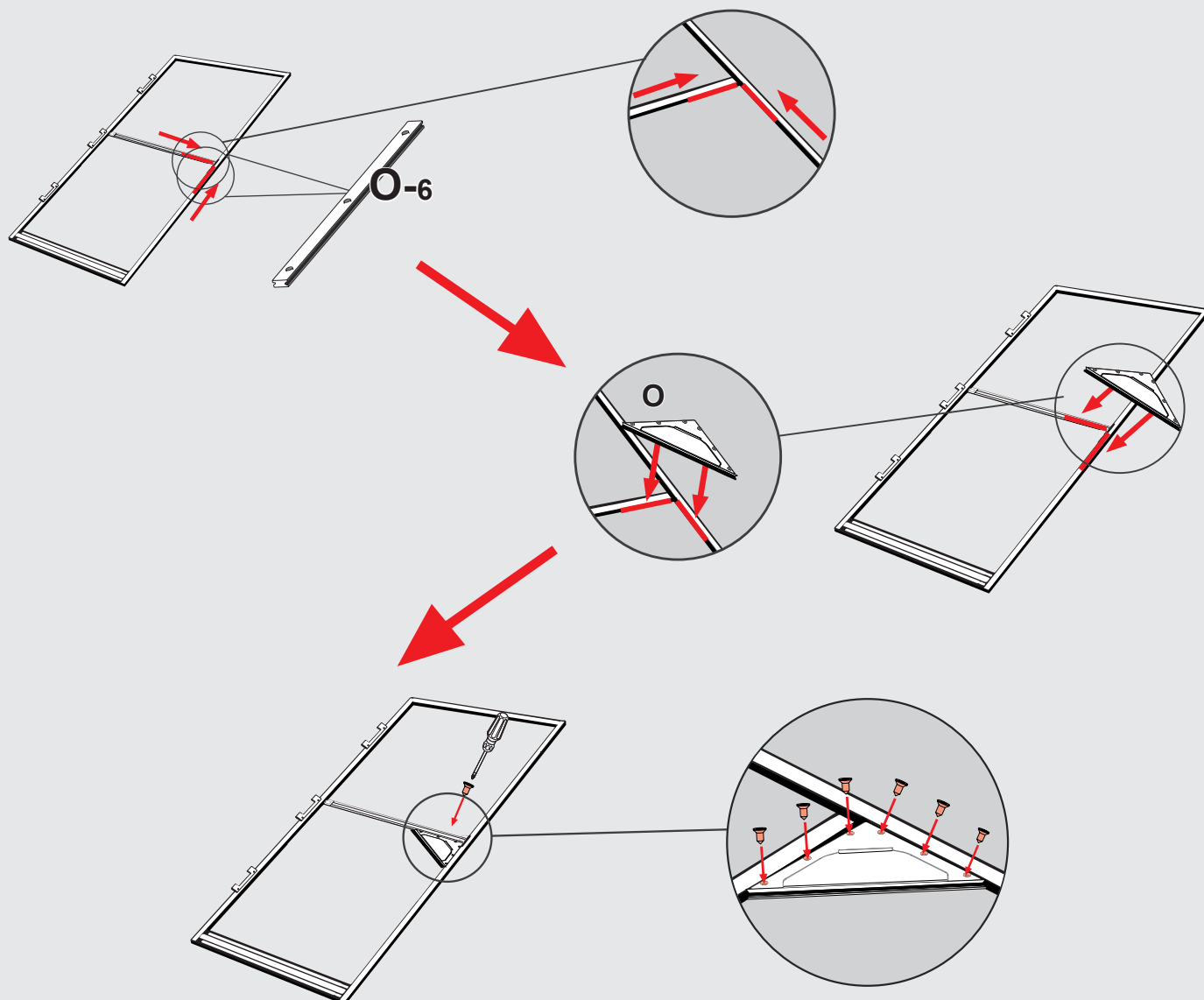
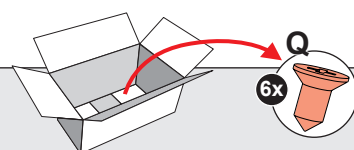
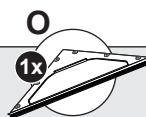


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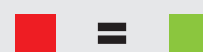
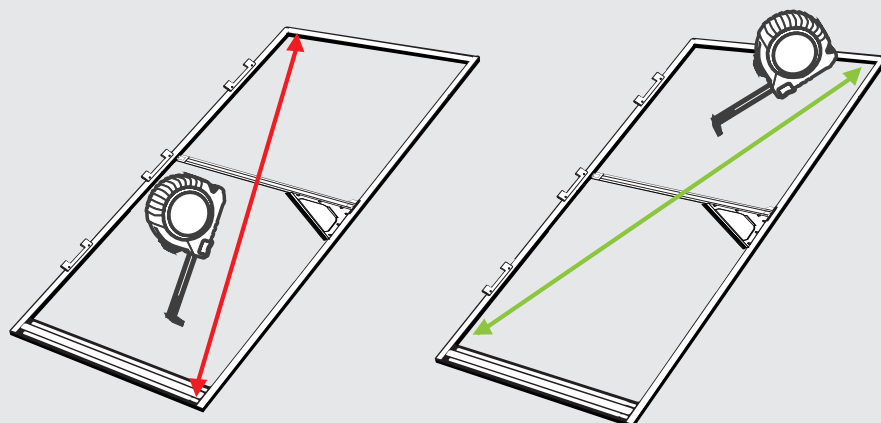


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78

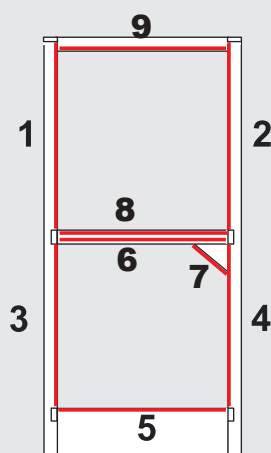
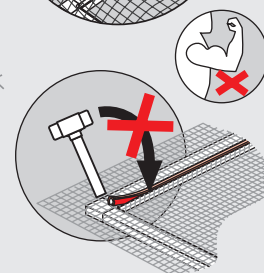
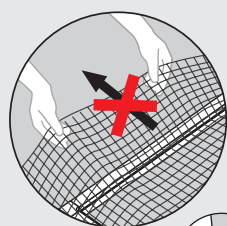
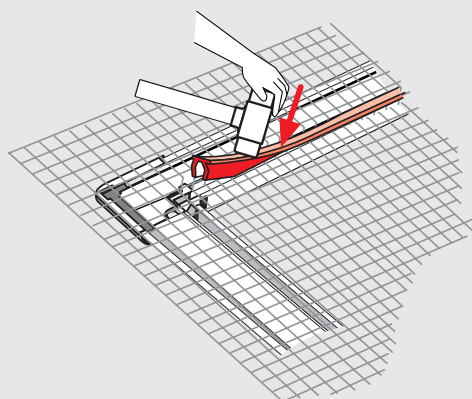
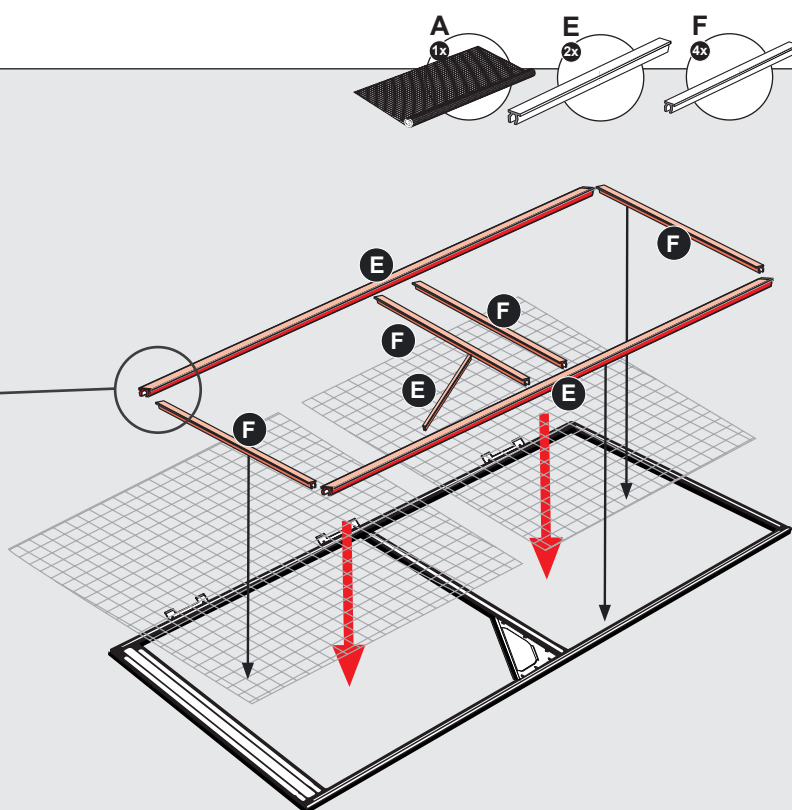
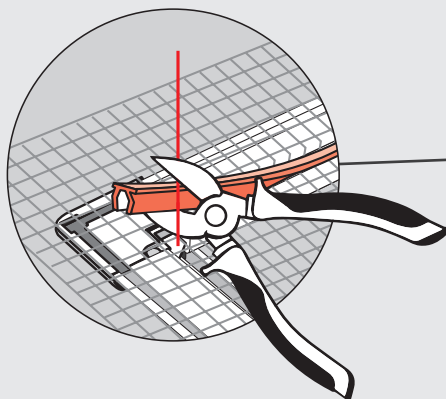
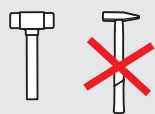


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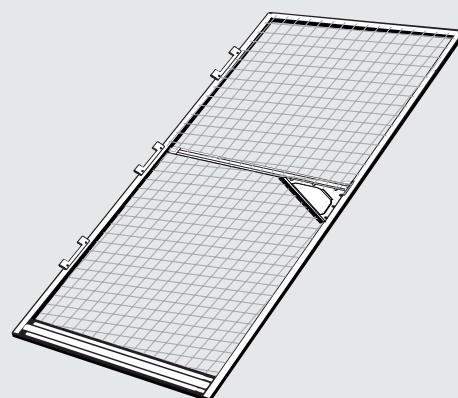
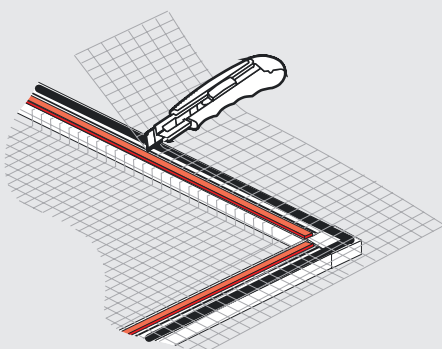


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80



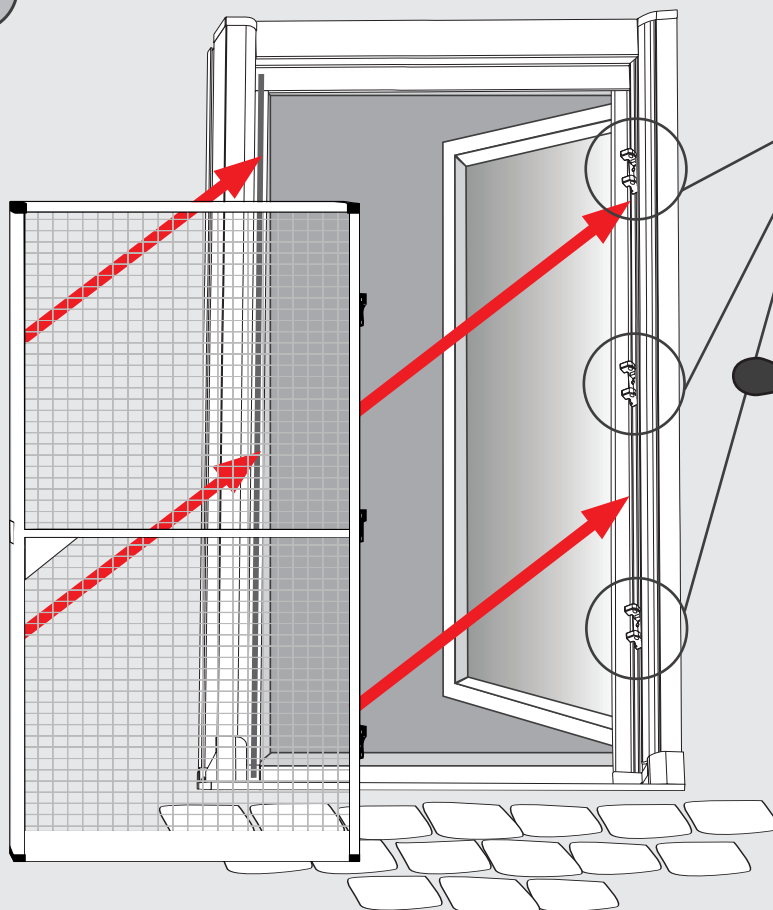
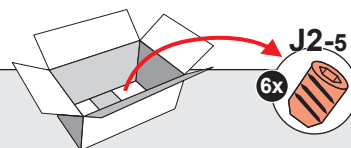
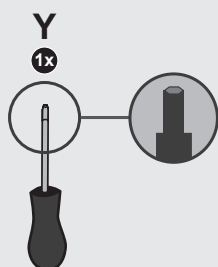
81



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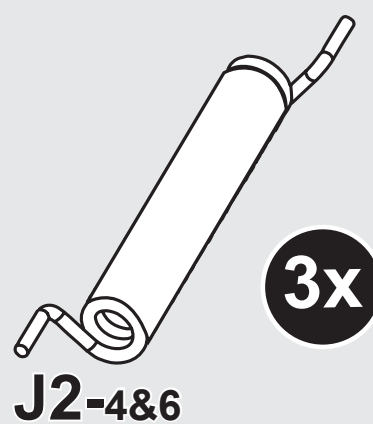
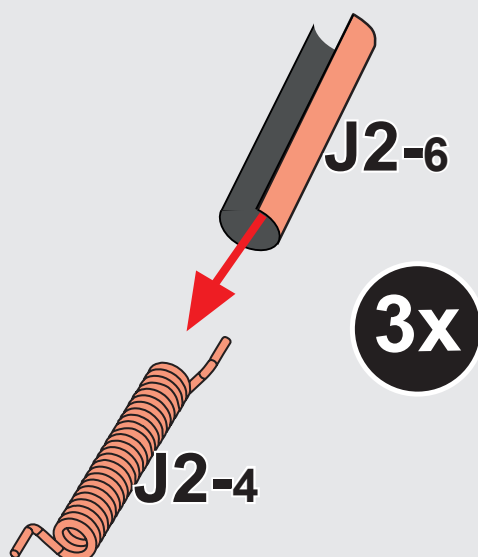
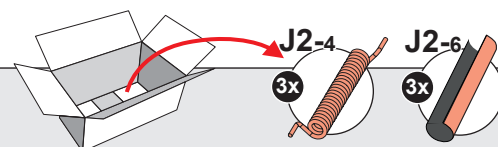
82

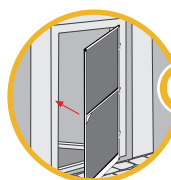
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83

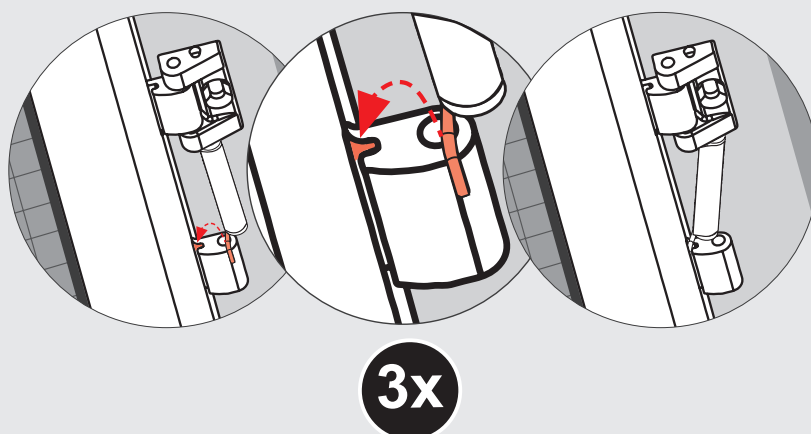
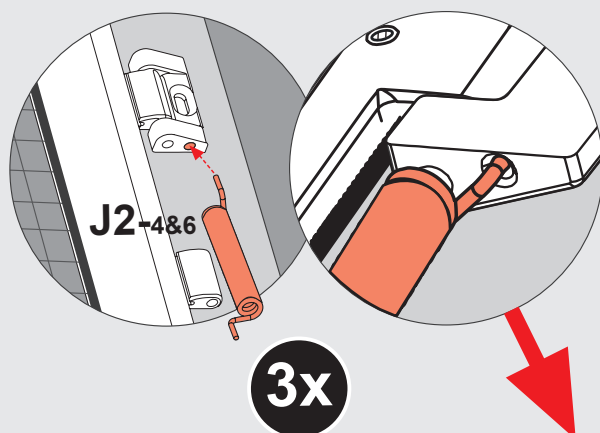
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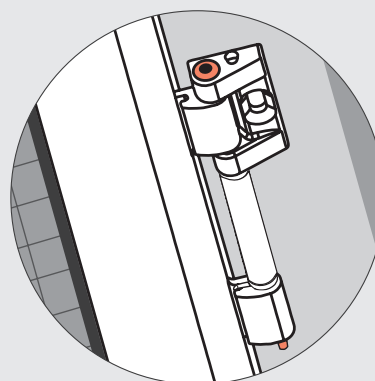
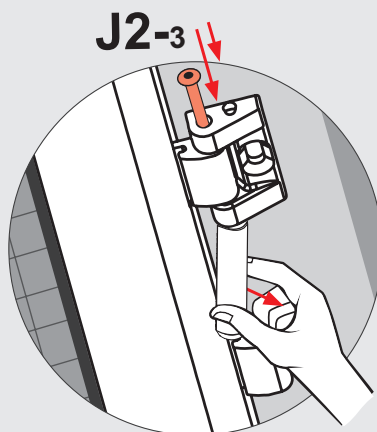
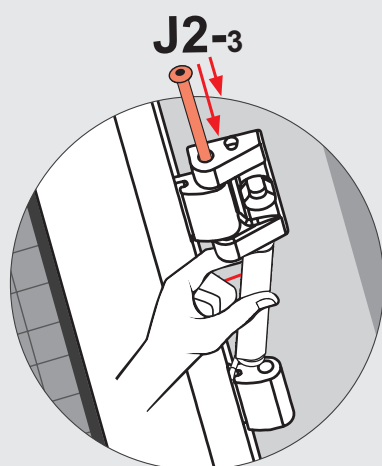


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84

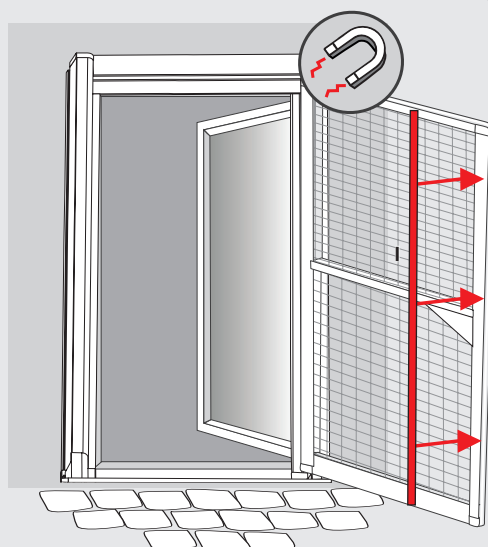
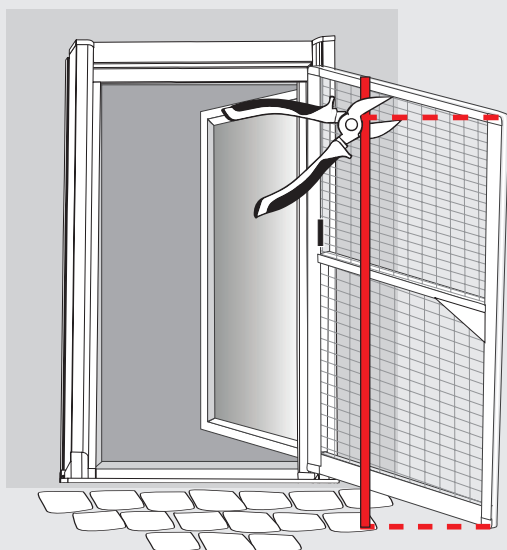


85

**3x**

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86



87

