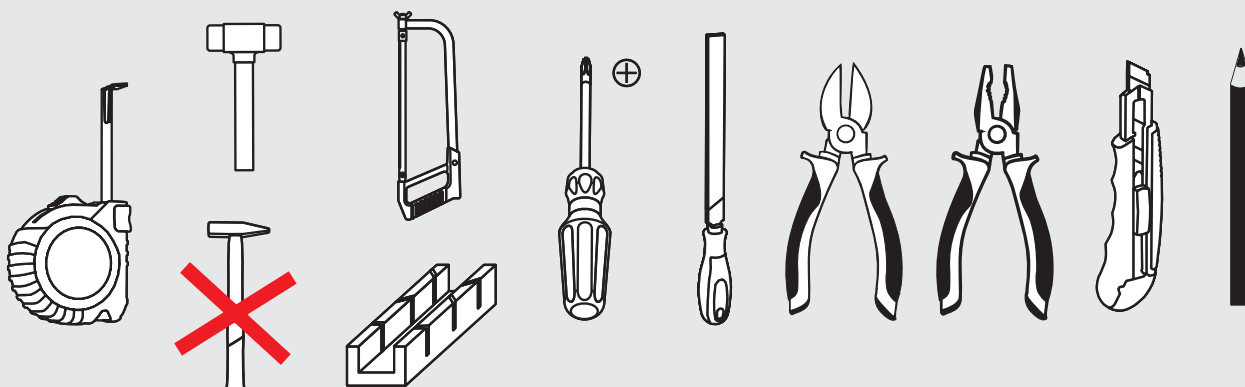
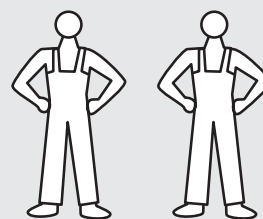
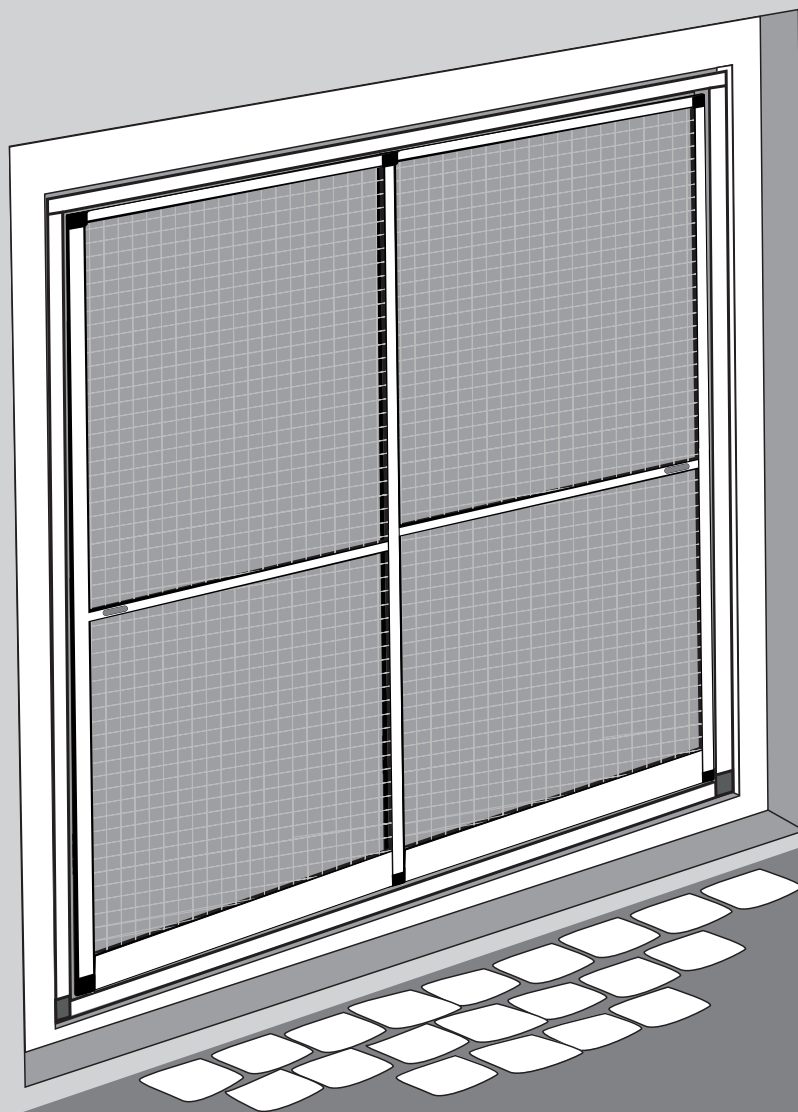
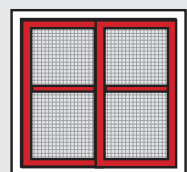
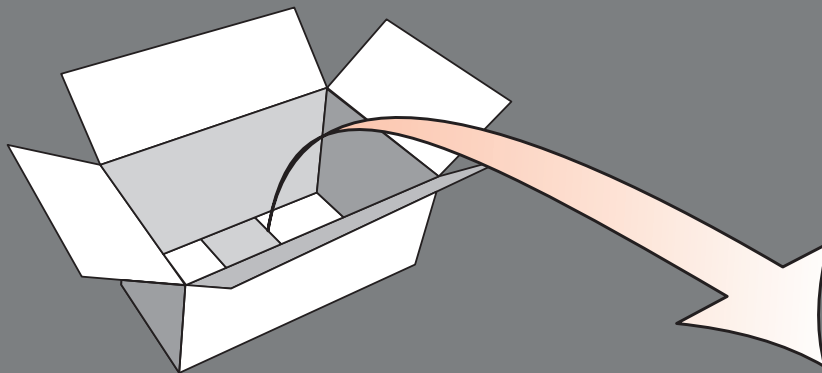
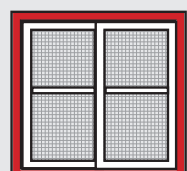
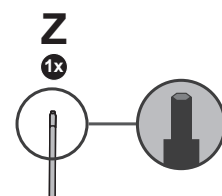
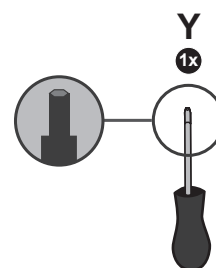
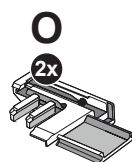
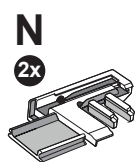
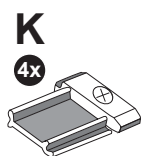
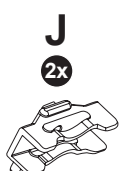
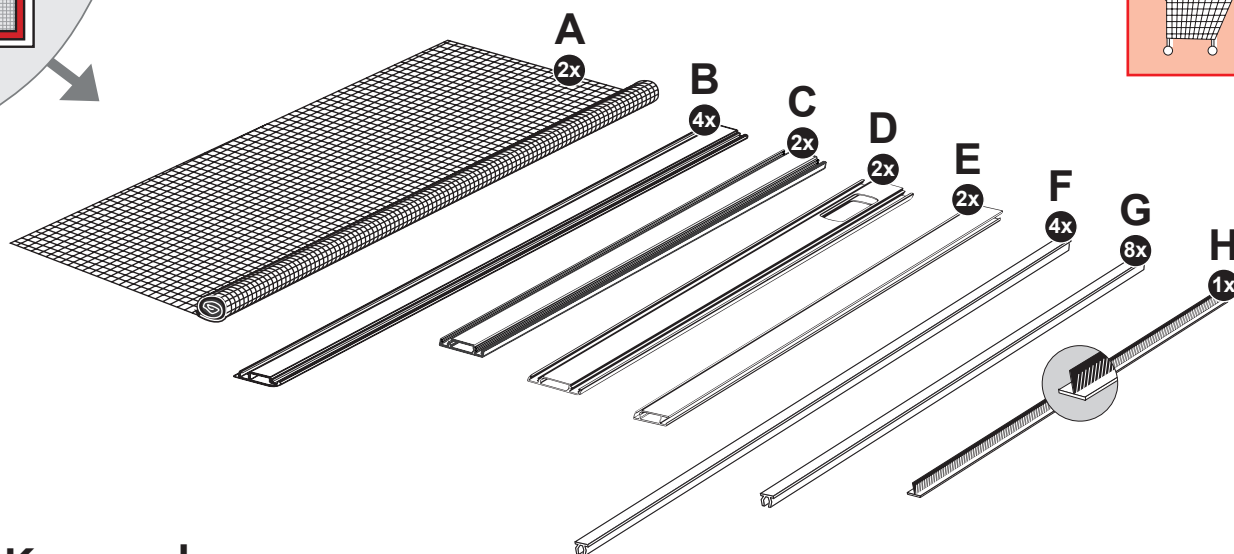
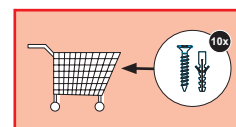


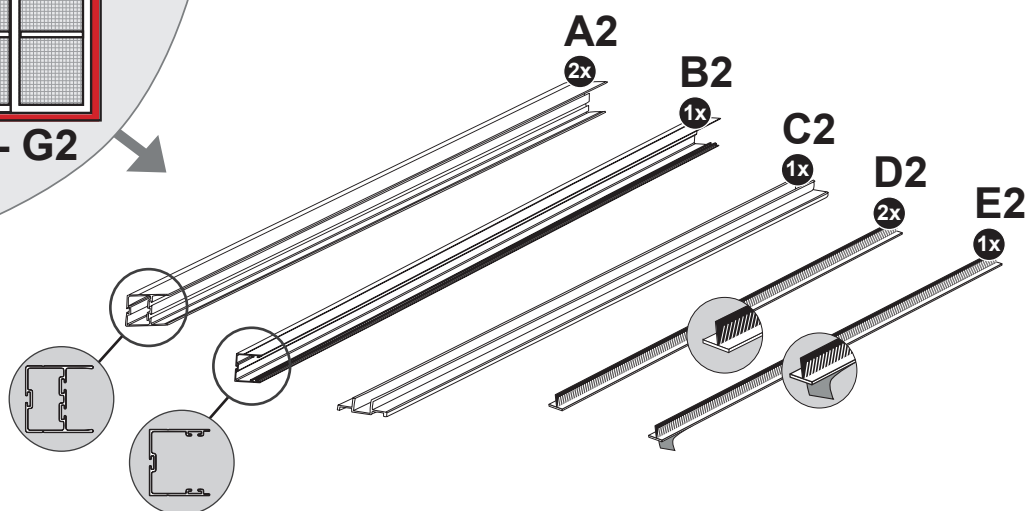




A - Q

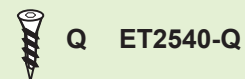
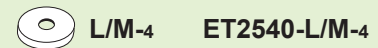
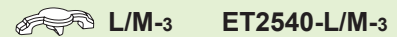
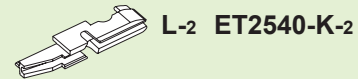
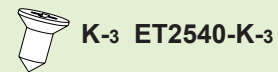
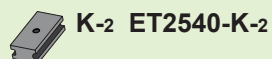
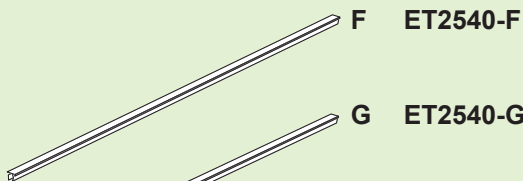
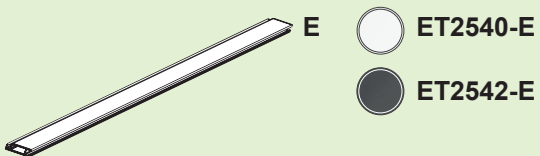
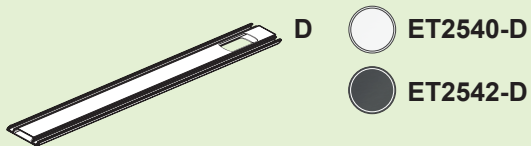
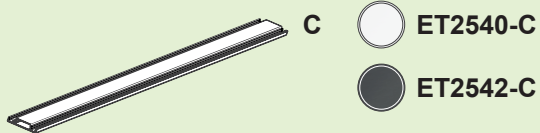
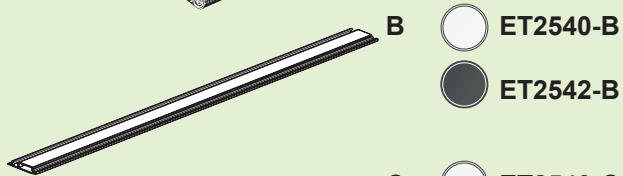
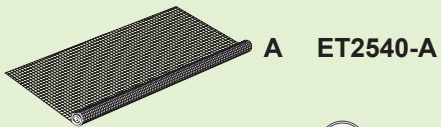


A2 - G2

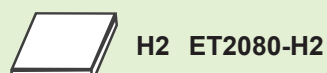
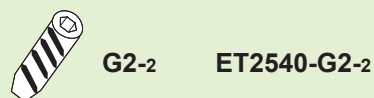
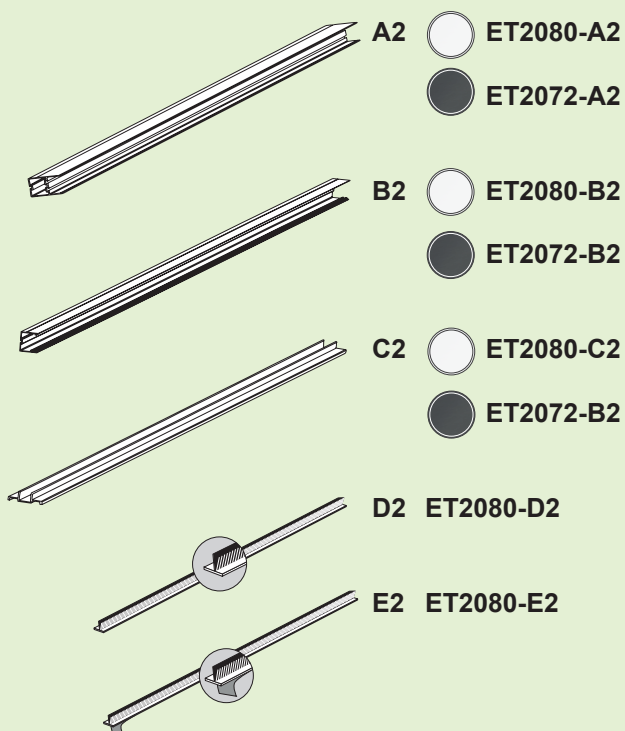


H2



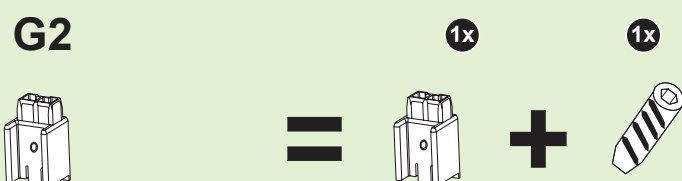
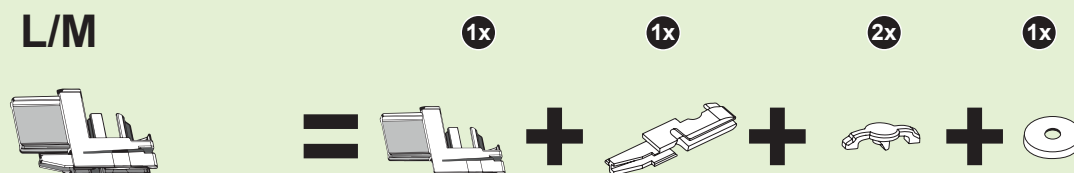
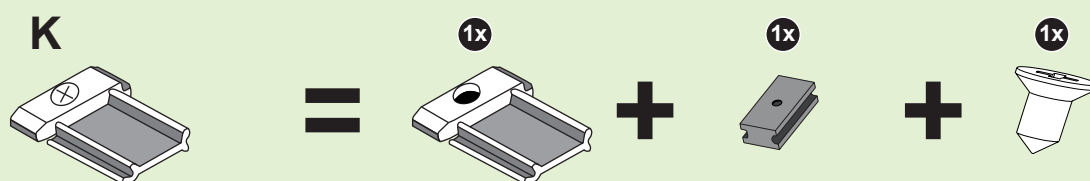


i

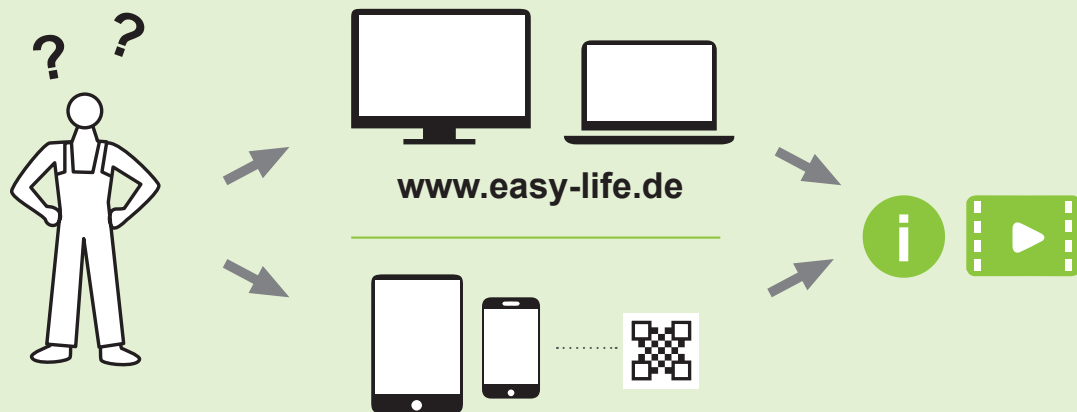


www.easy-life.de

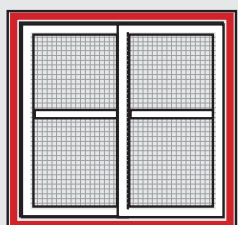
i



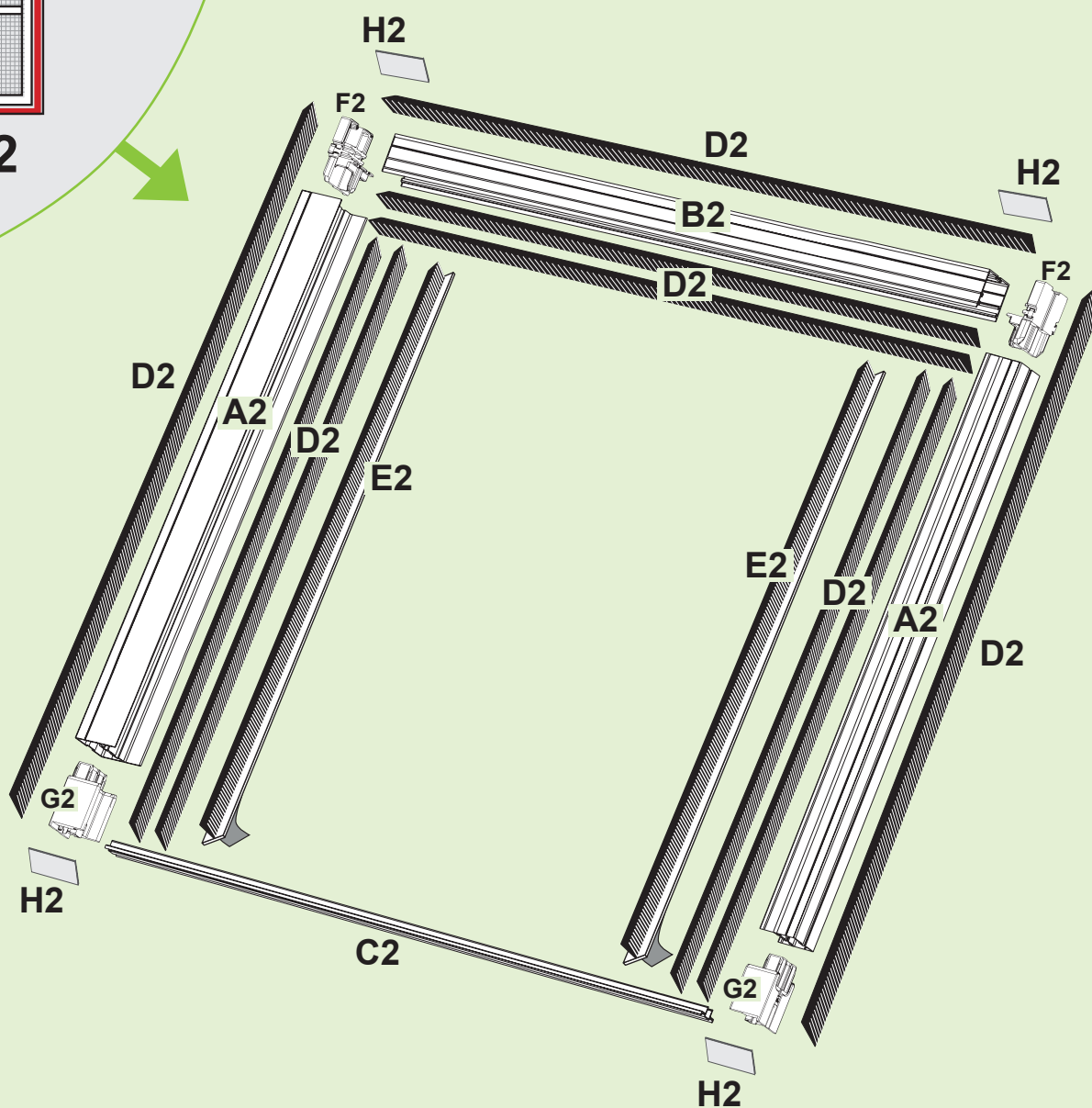
i



i



A2 - G2

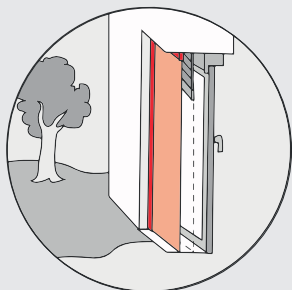
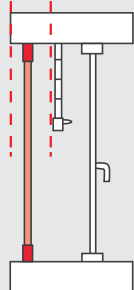


?

A



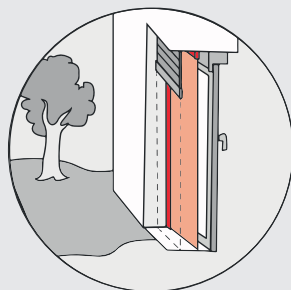
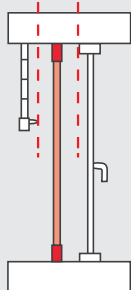
> 34 mm



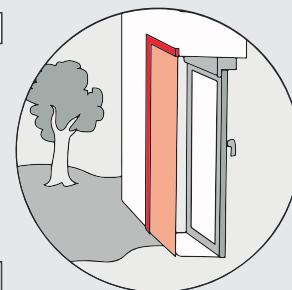
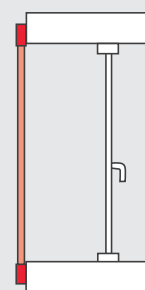
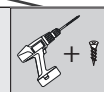
B



> 34 mm

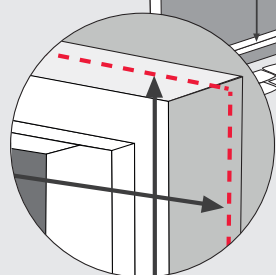
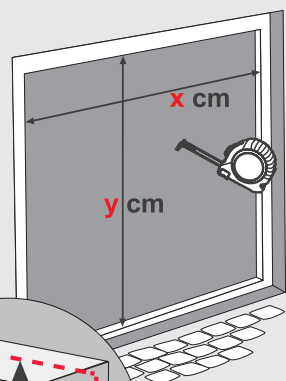


C



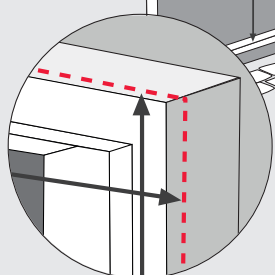
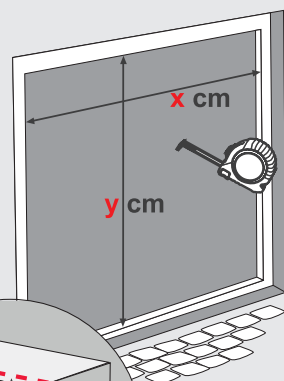
1

A



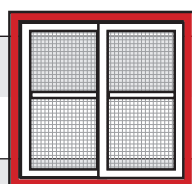
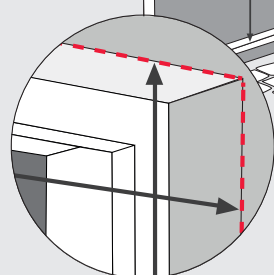
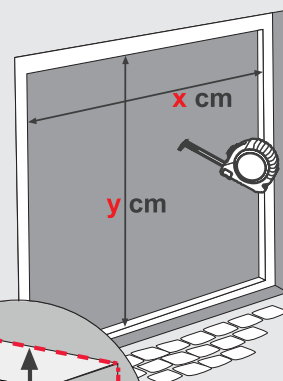
1

B



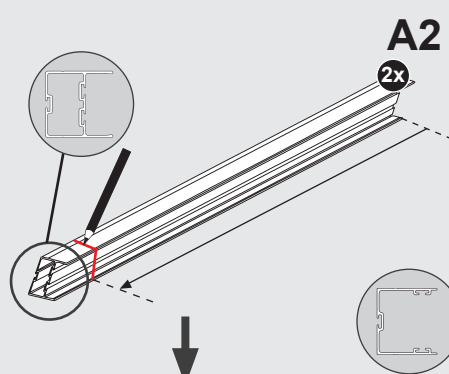
1

C

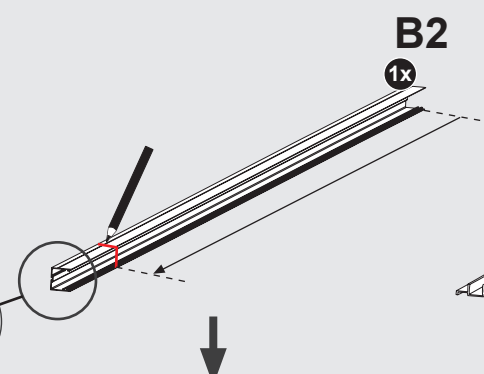


A2 - G2

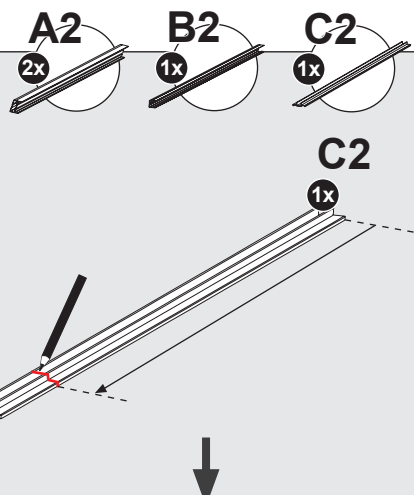
2



A B y cm - 6,0 cm
 C y cm - 2,9 cm

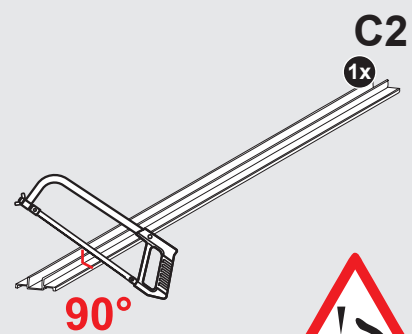
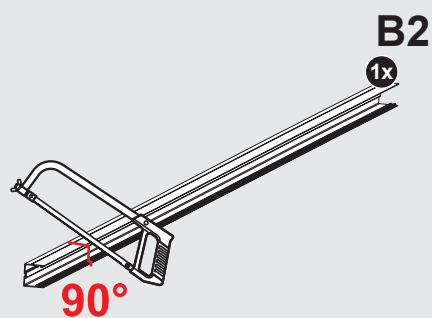
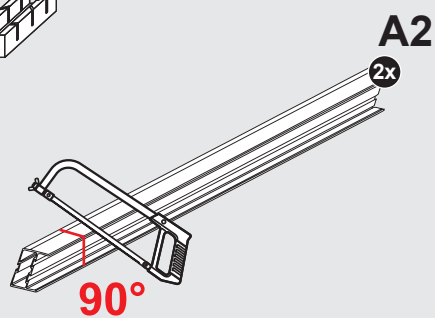
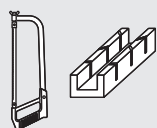


A B x cm - 0,4 cm
 C x cm + 6,4 cm

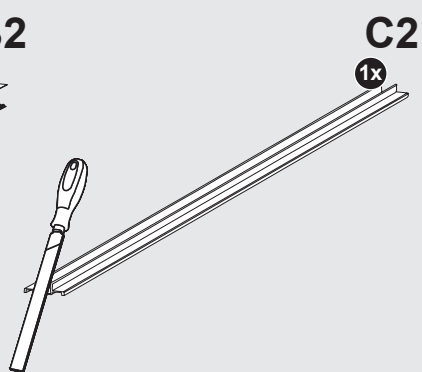
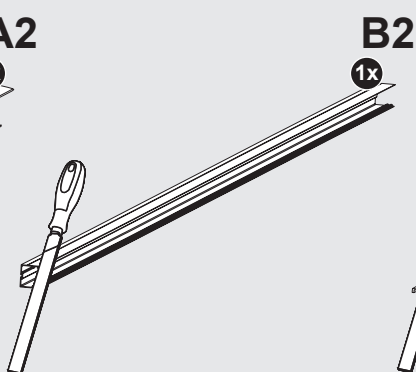
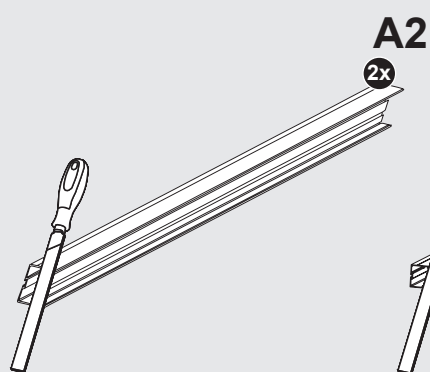


A B x cm - 0,7 cm
 C x cm + 6,1 cm

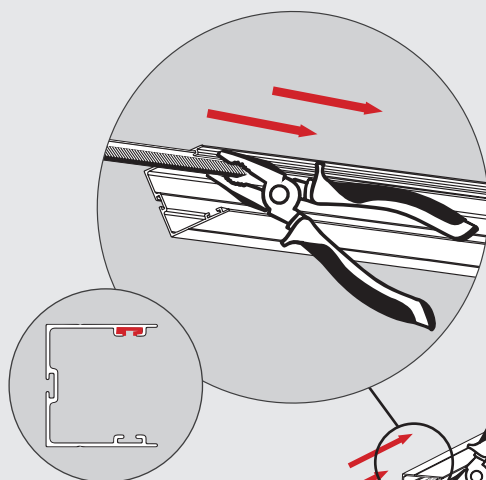
3



4

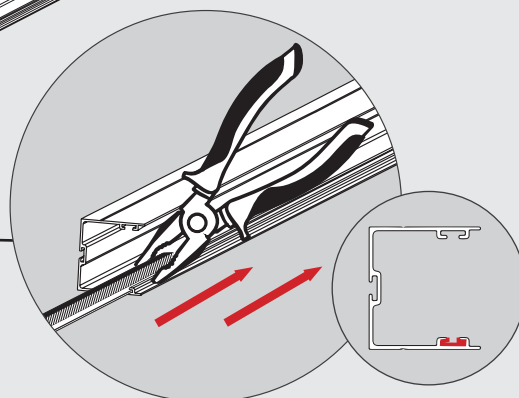


5



B2

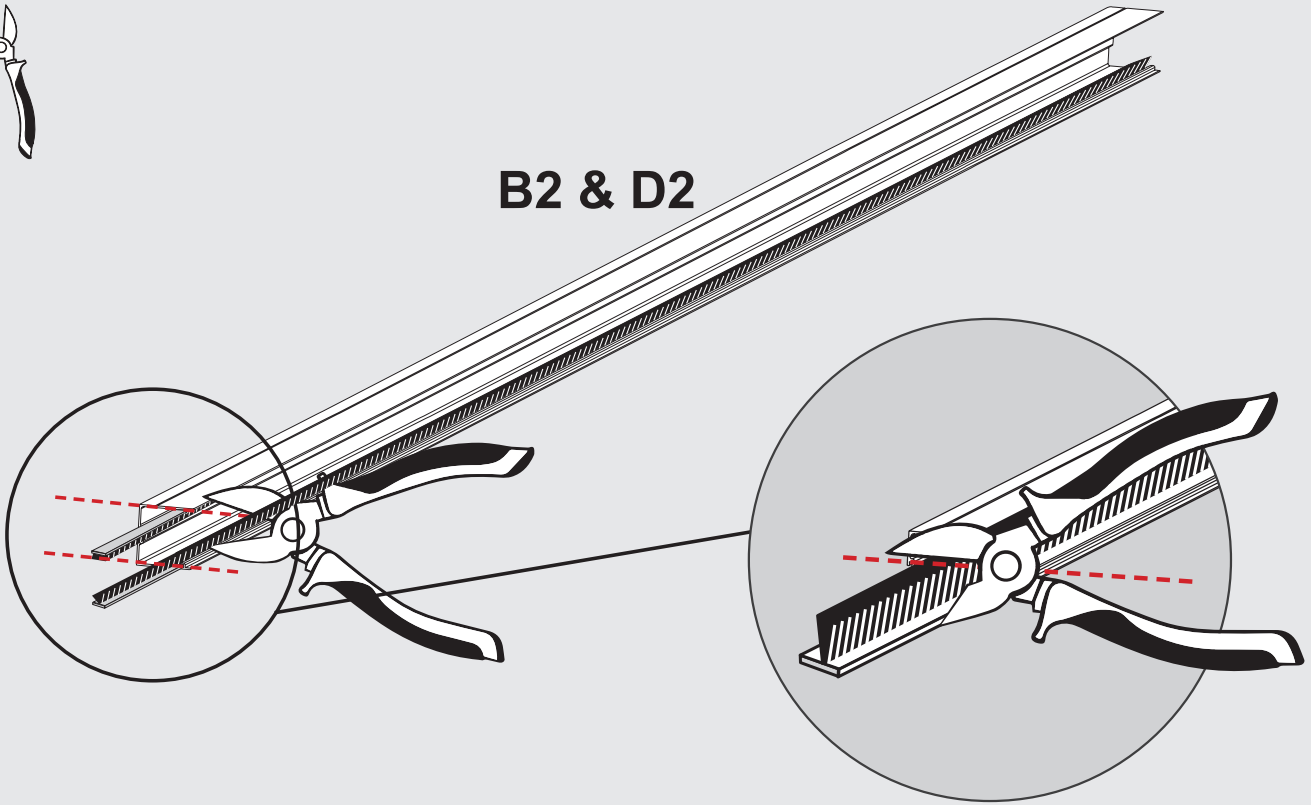
D2

B2
1xD2
1x

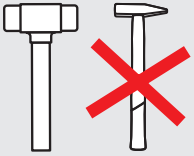
6



B2 & D2



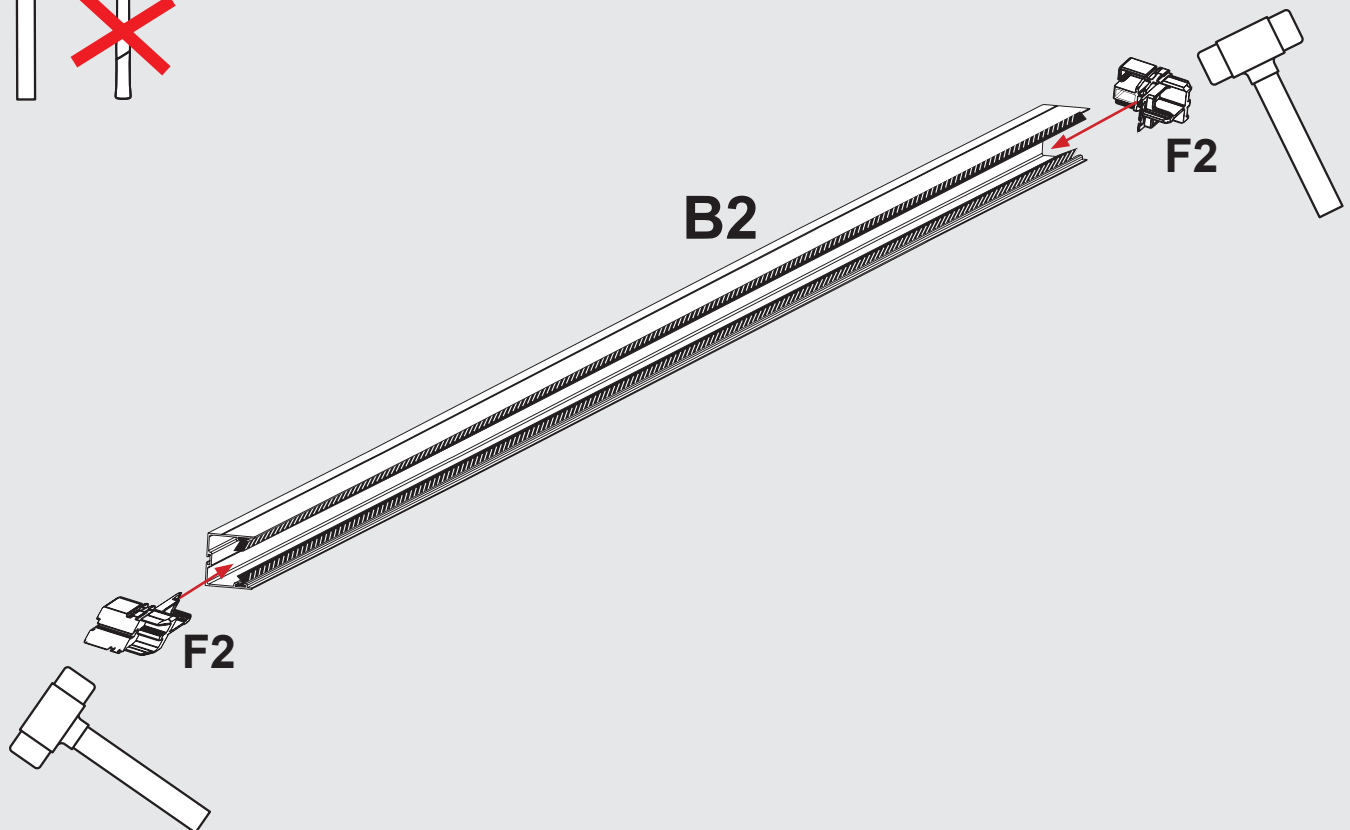
7



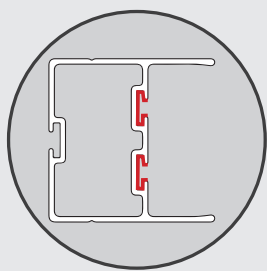
B2

F2

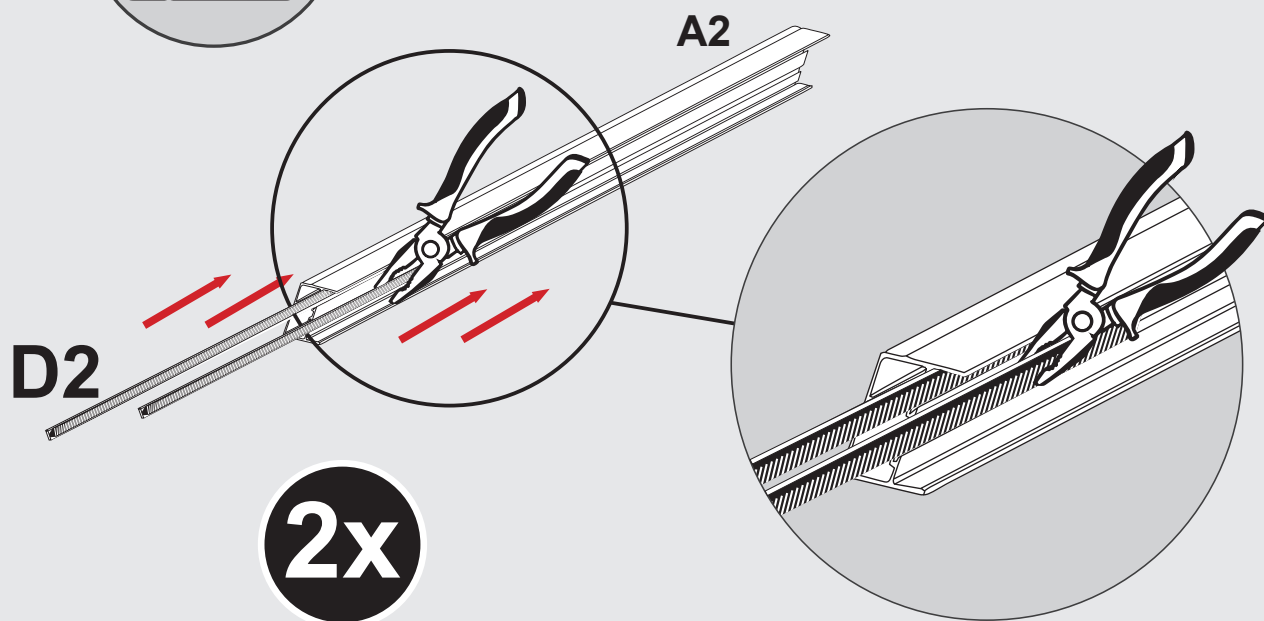
F2



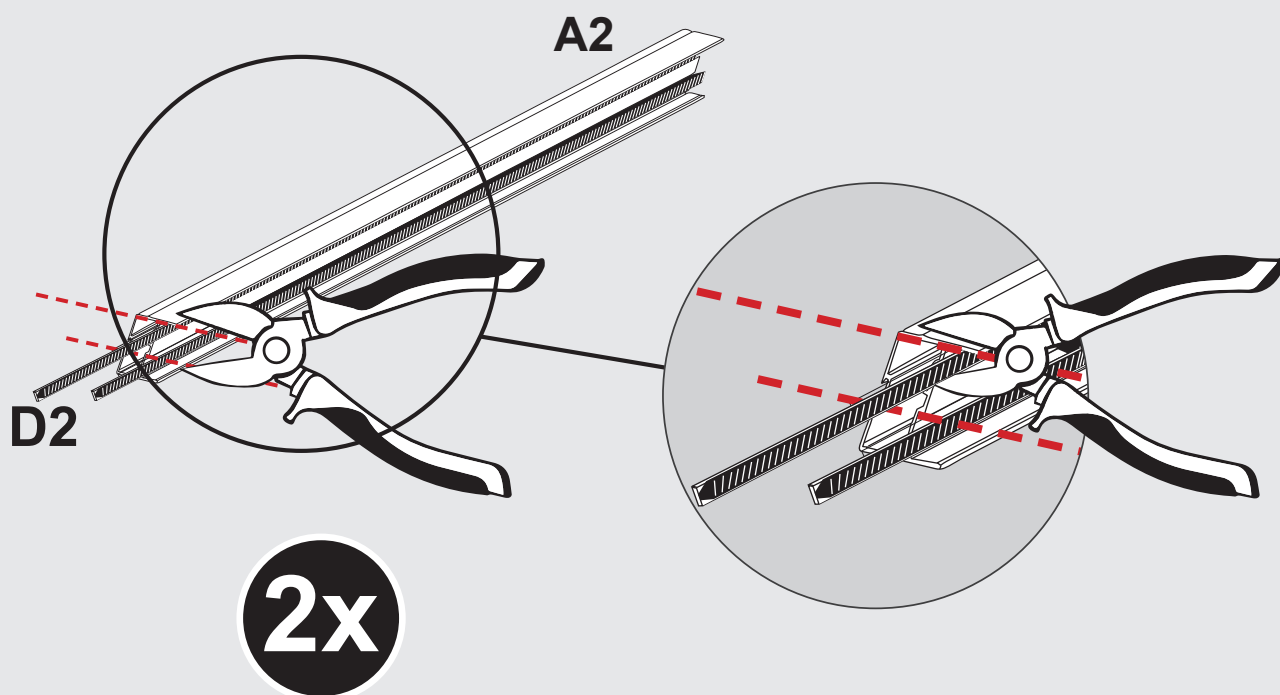
8

A2
2xD2
1x

9



9



10

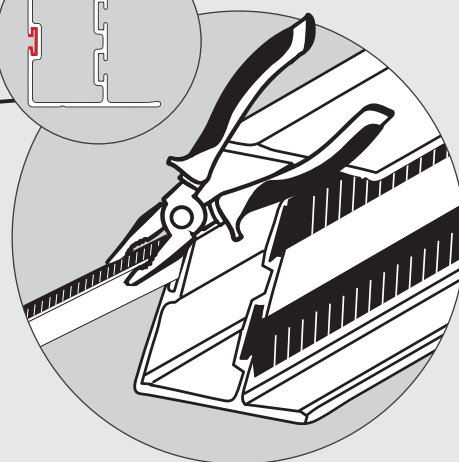
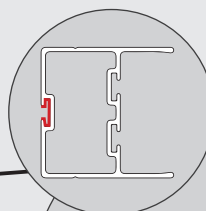
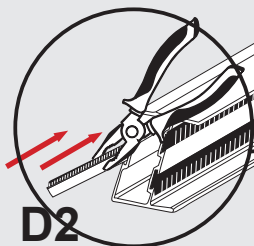
D2

1x

10



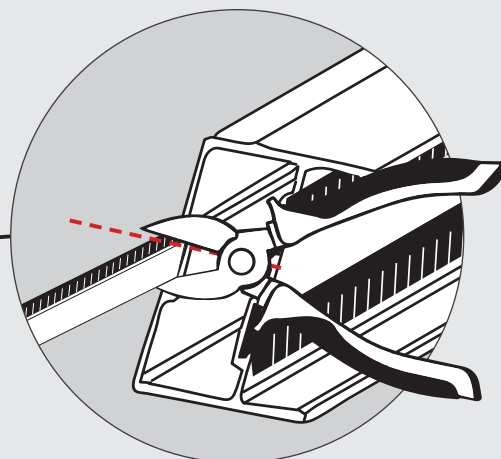
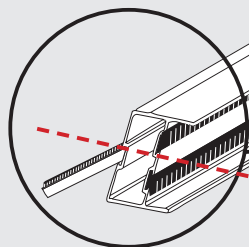
A2



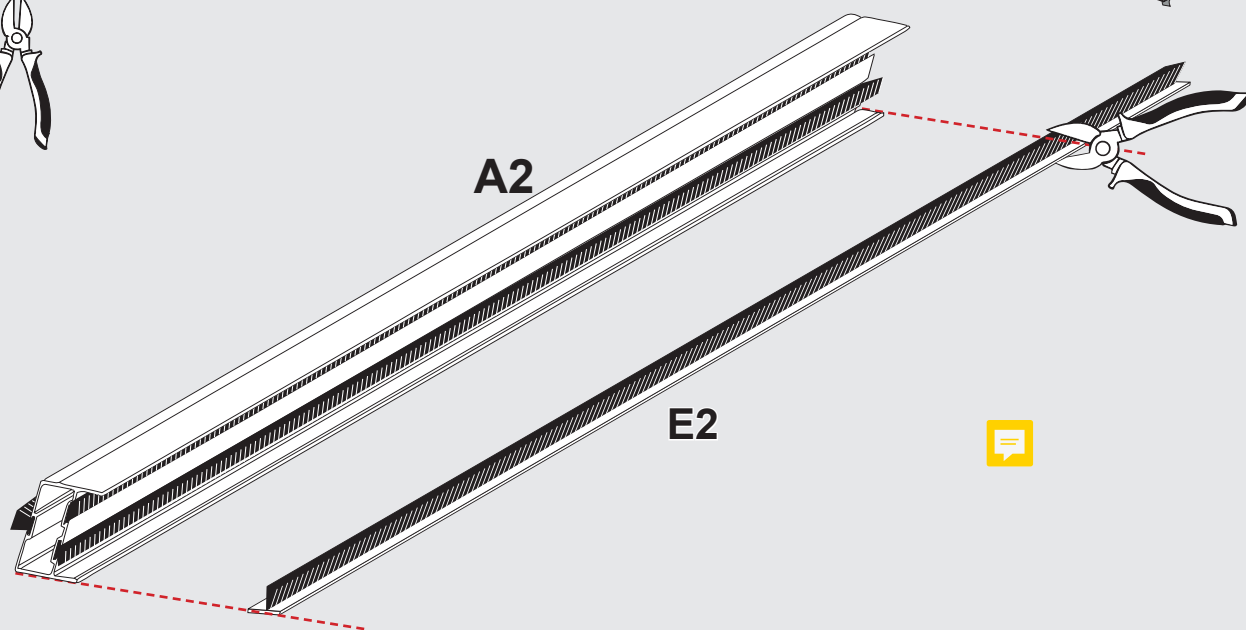
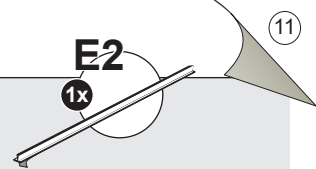
11



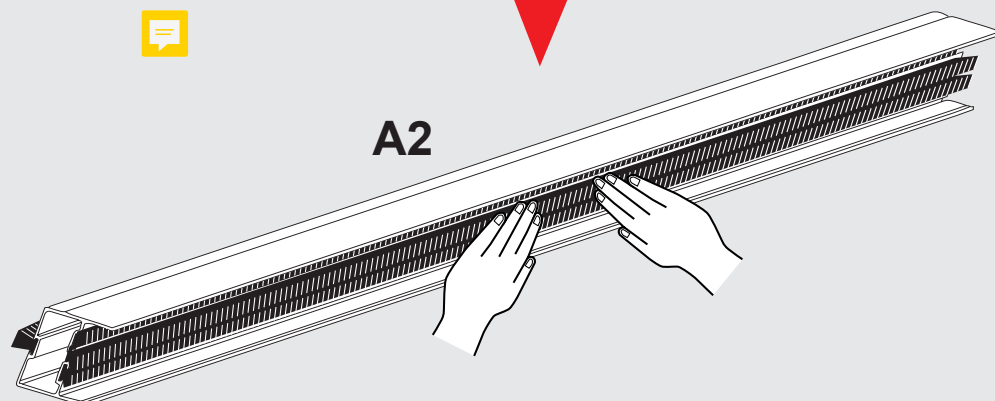
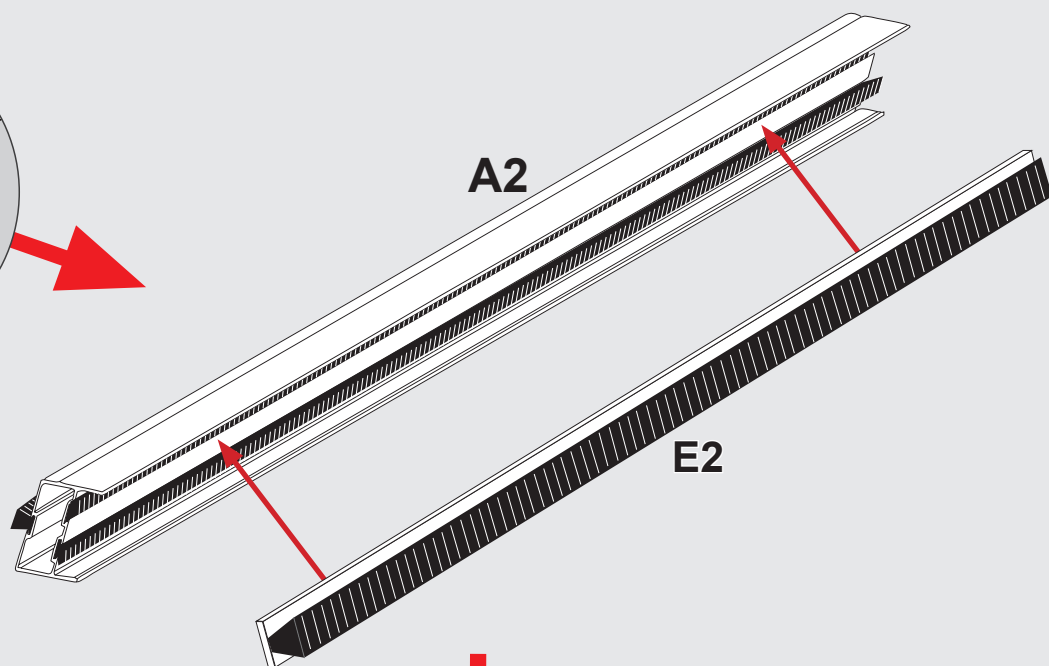
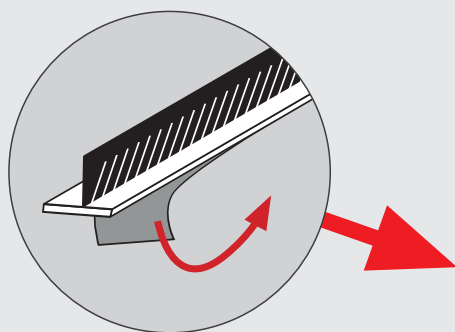
A2



12



13



i

A

B

C

14

→

23

24

→

30

14

A

B

D2

1x

H2

2x



2x

B2&F2

D2

H2

H2

H2

D2

H2

15

A

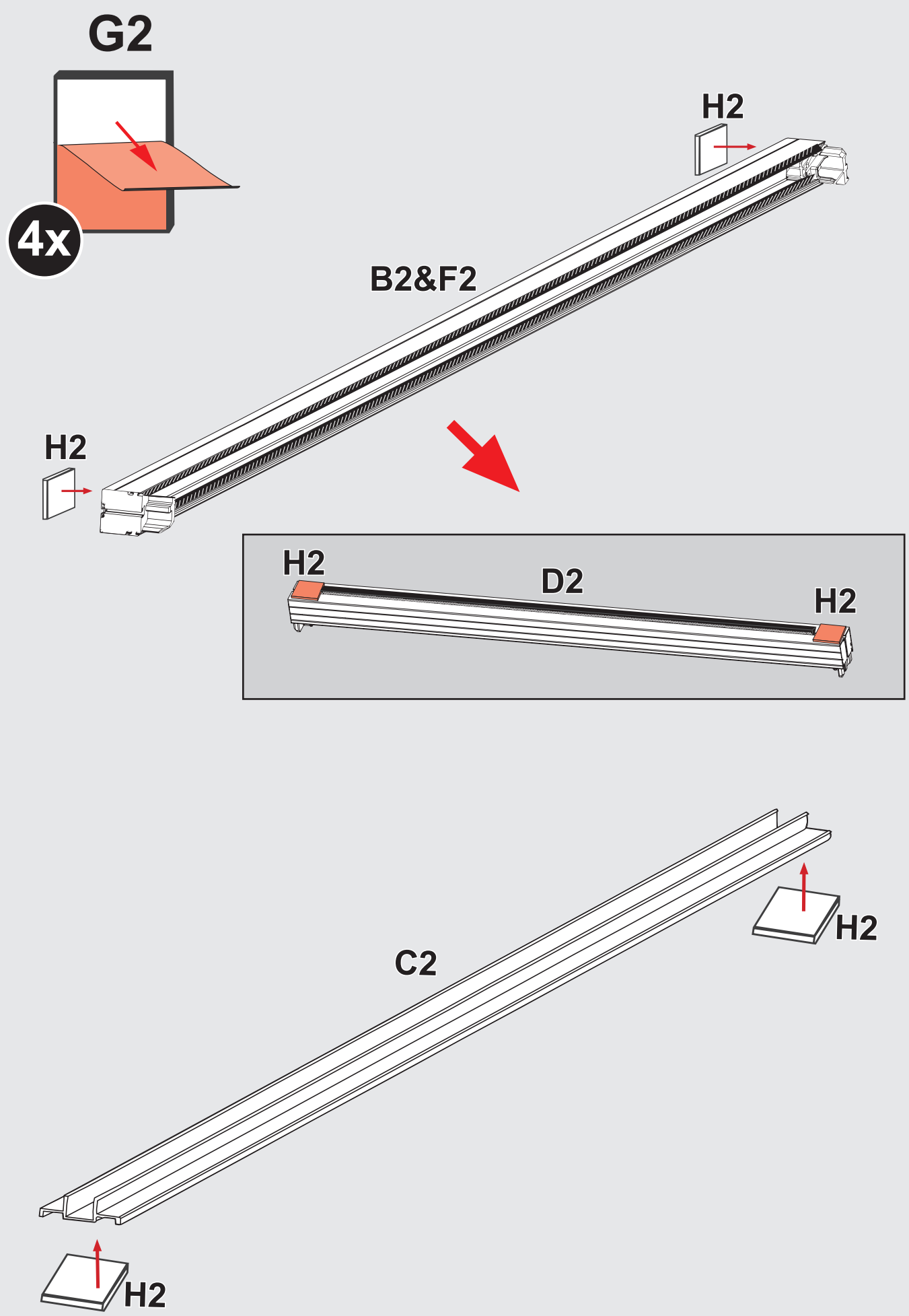
B



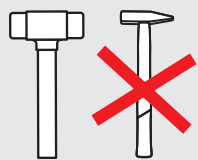
B2&F2

D2

2x

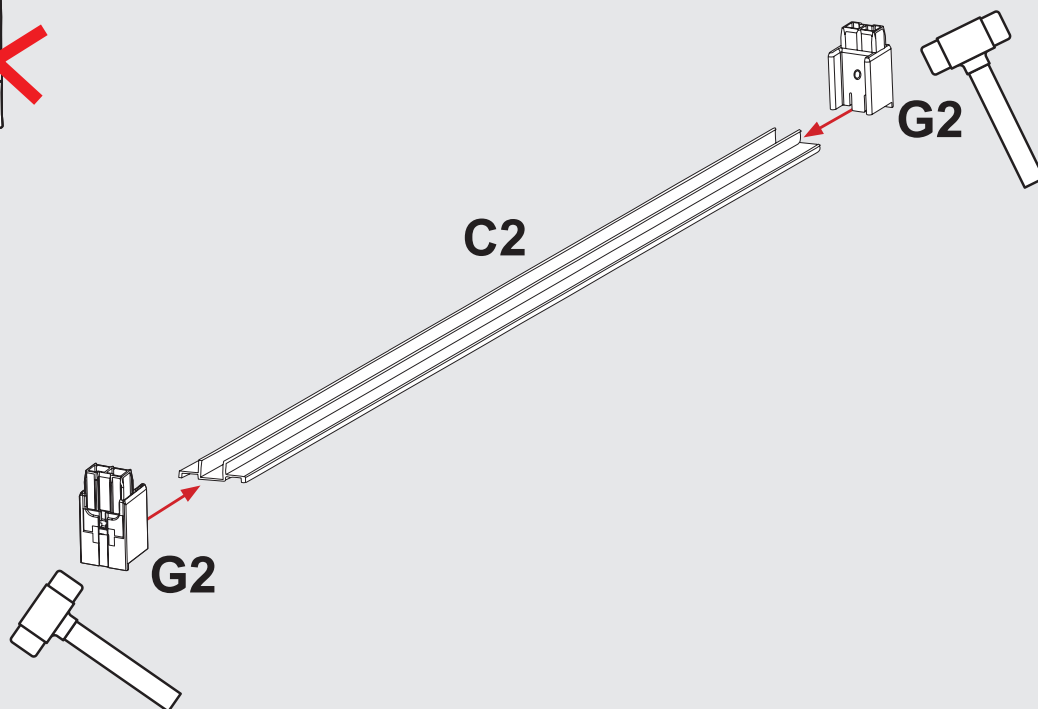


17 A B



C2 1x

G2 2x

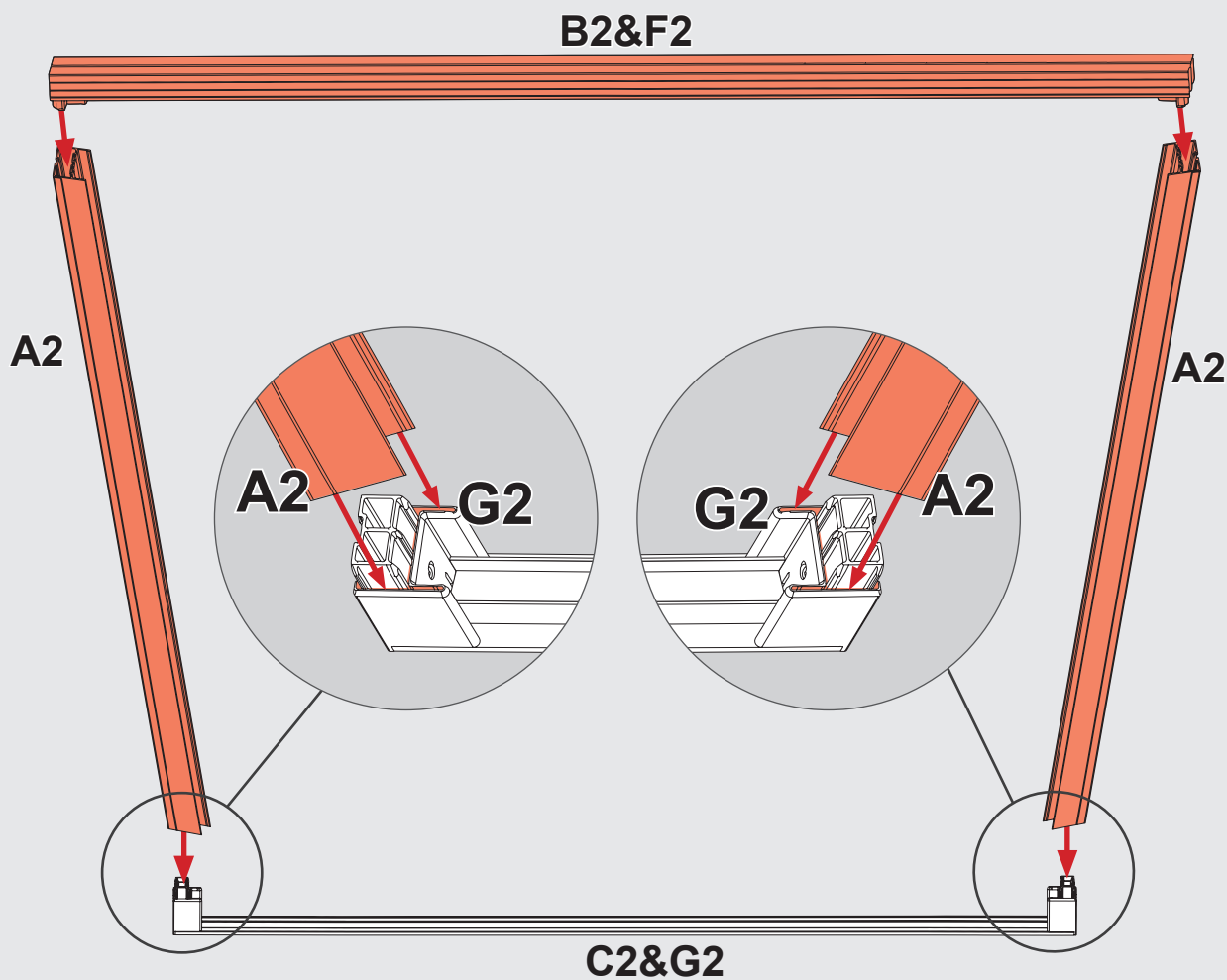


18 A B

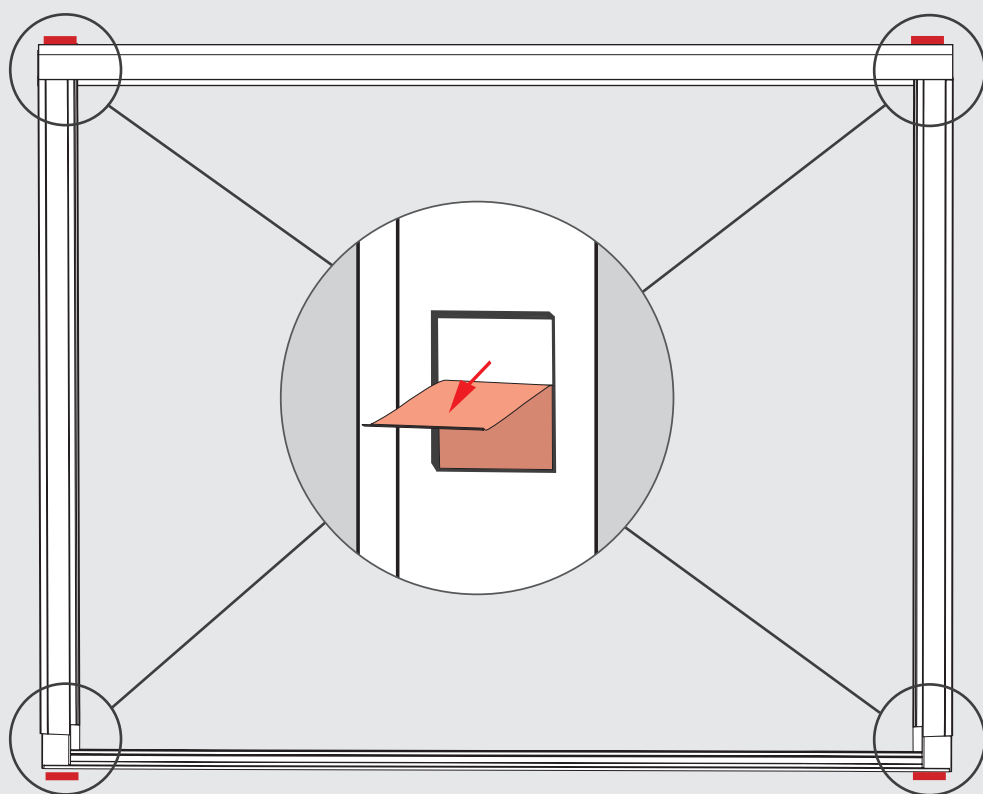
A2 2x

B2&F2 1x

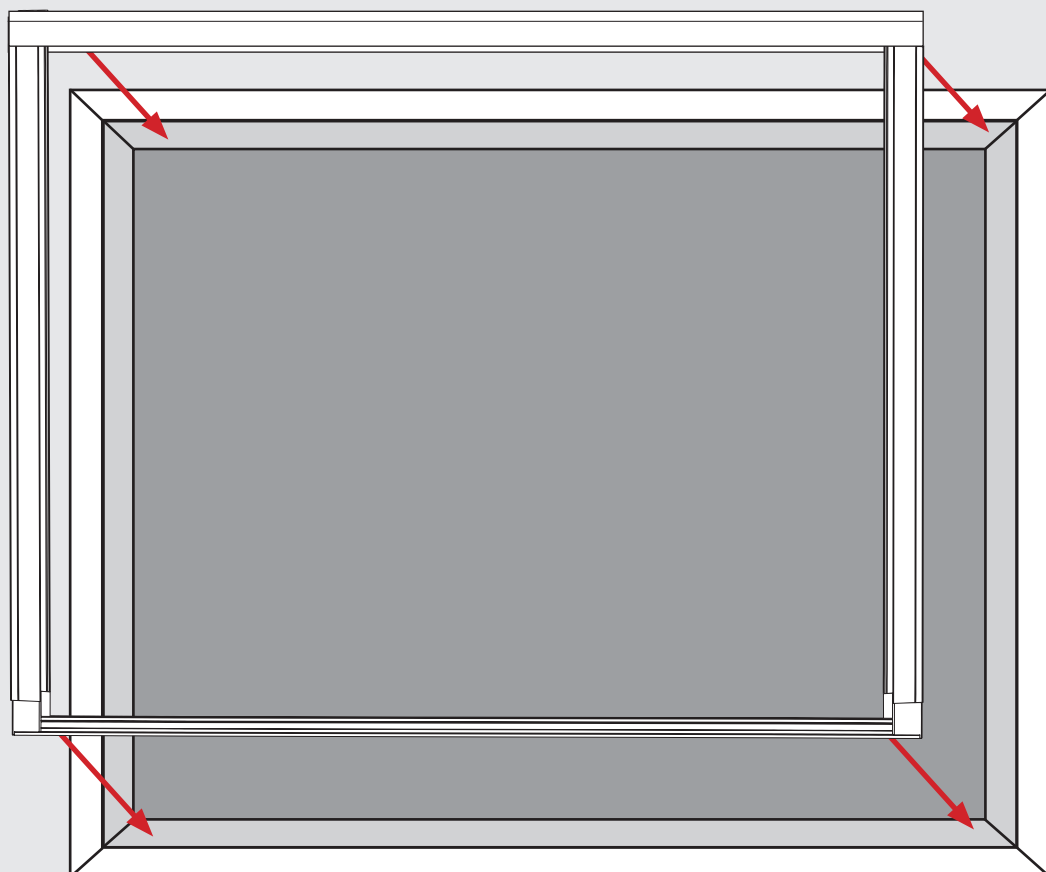
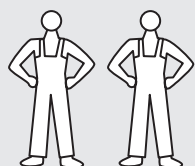
C2&G2 1x



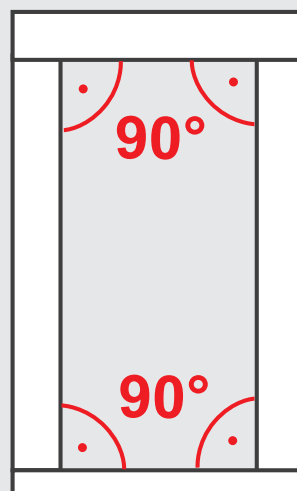
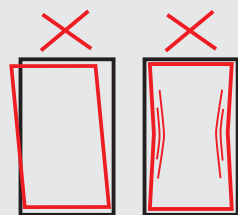
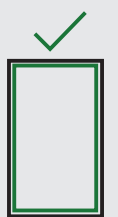
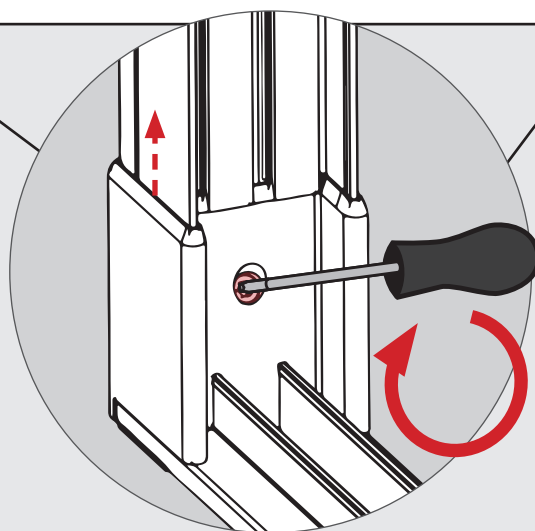
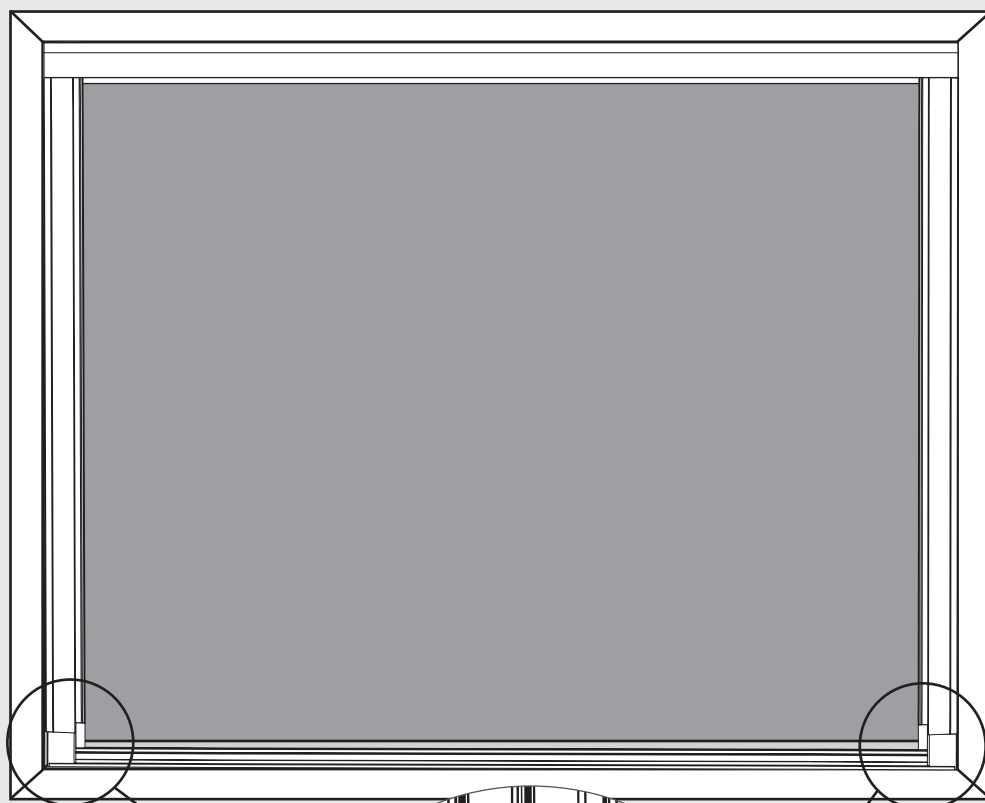
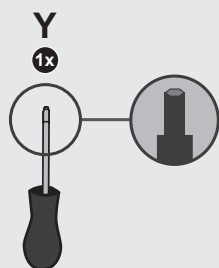
19 A B



20 A B



21 A B

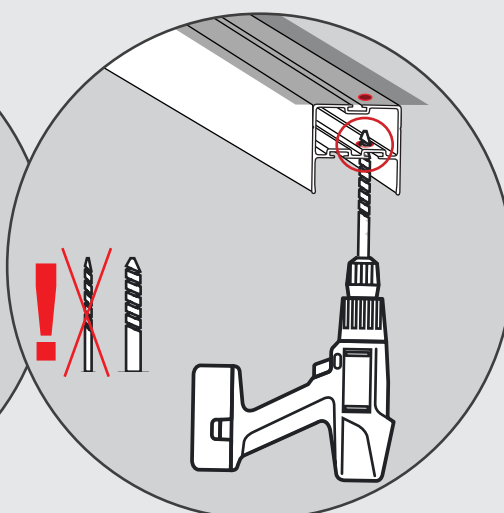
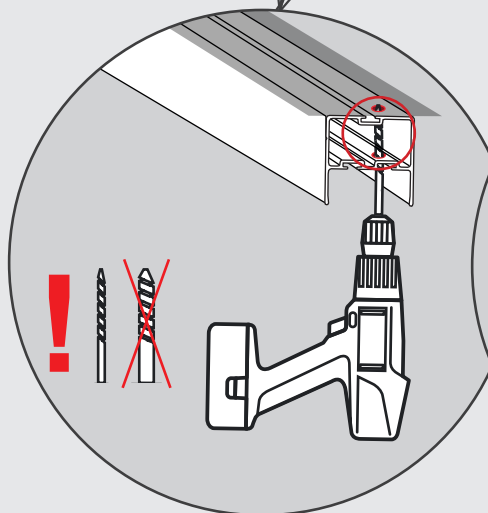
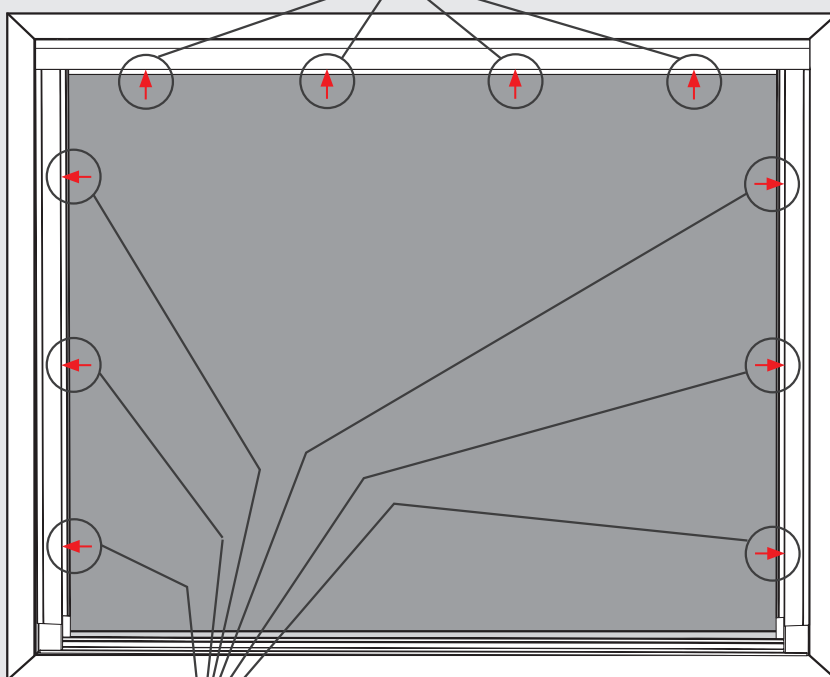
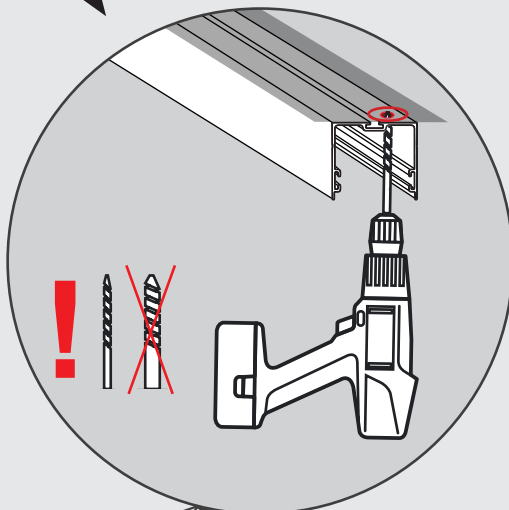
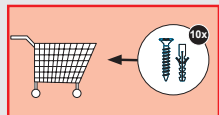


22 A B

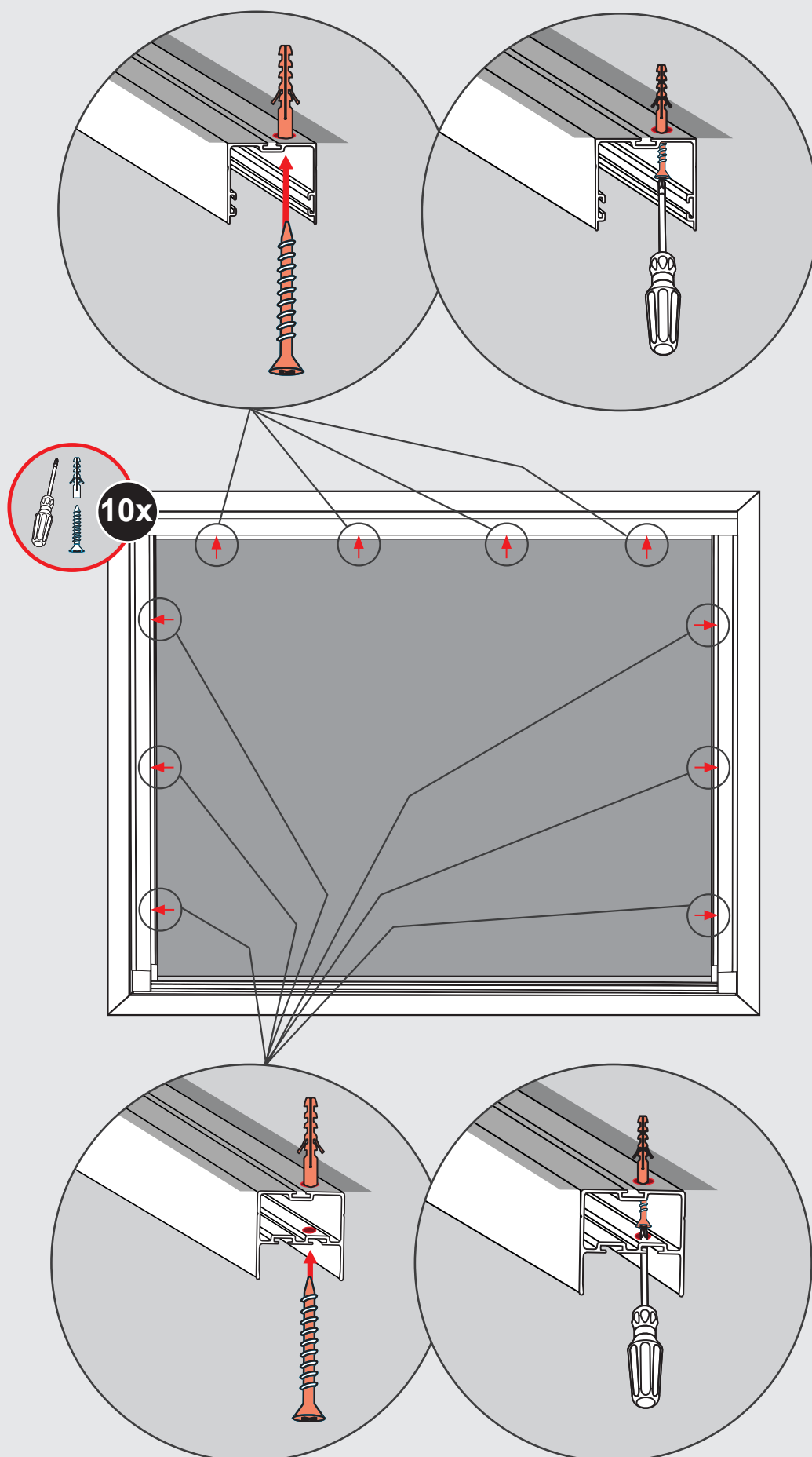
?



31

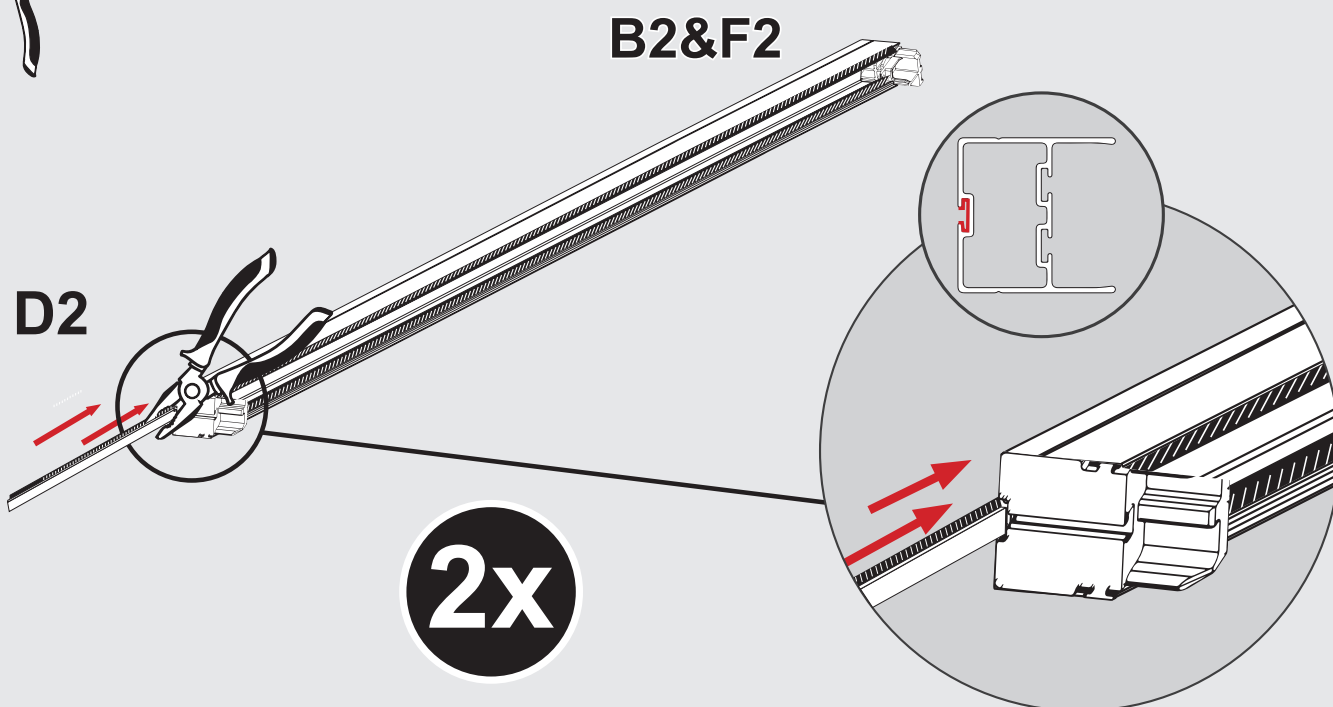


23 A B

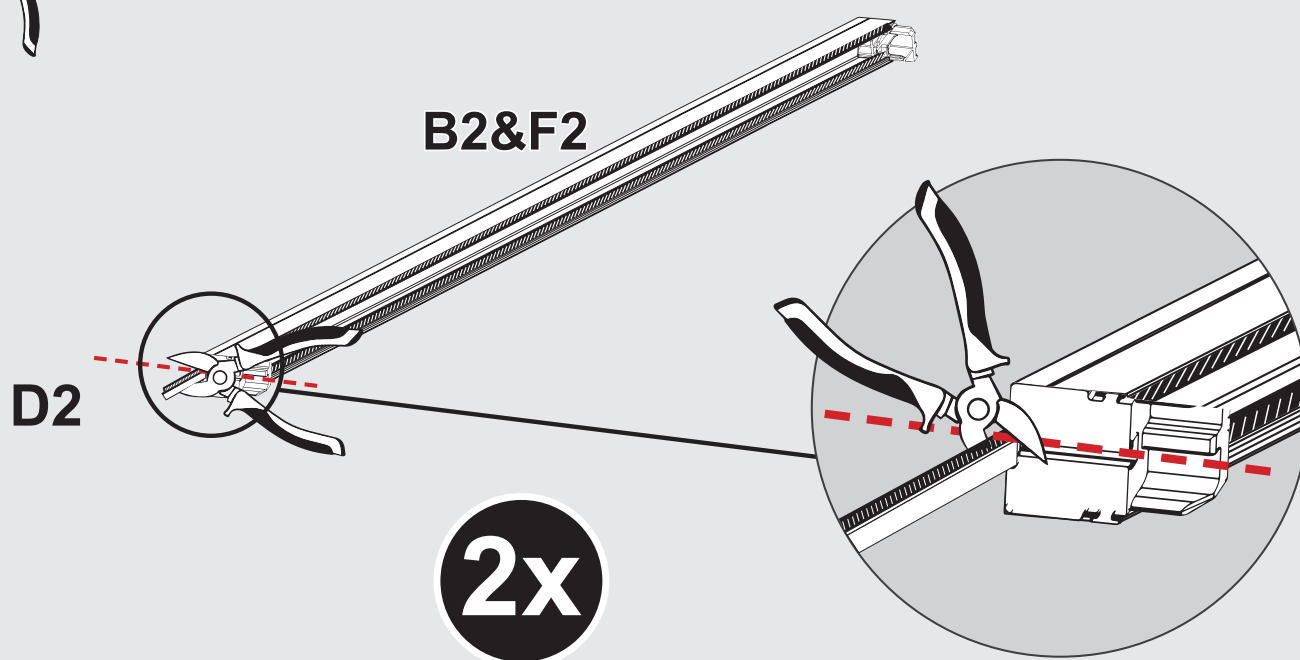


31

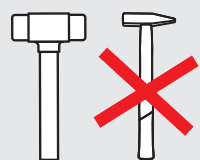
24 C



25 C

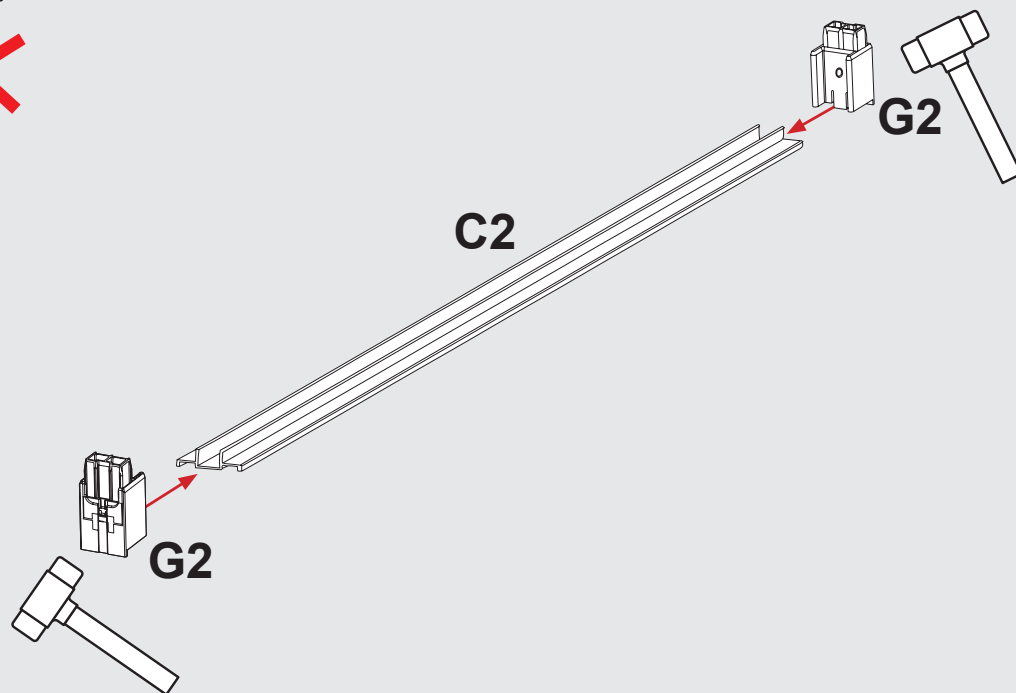


26 c



C2 1x

G2 2x

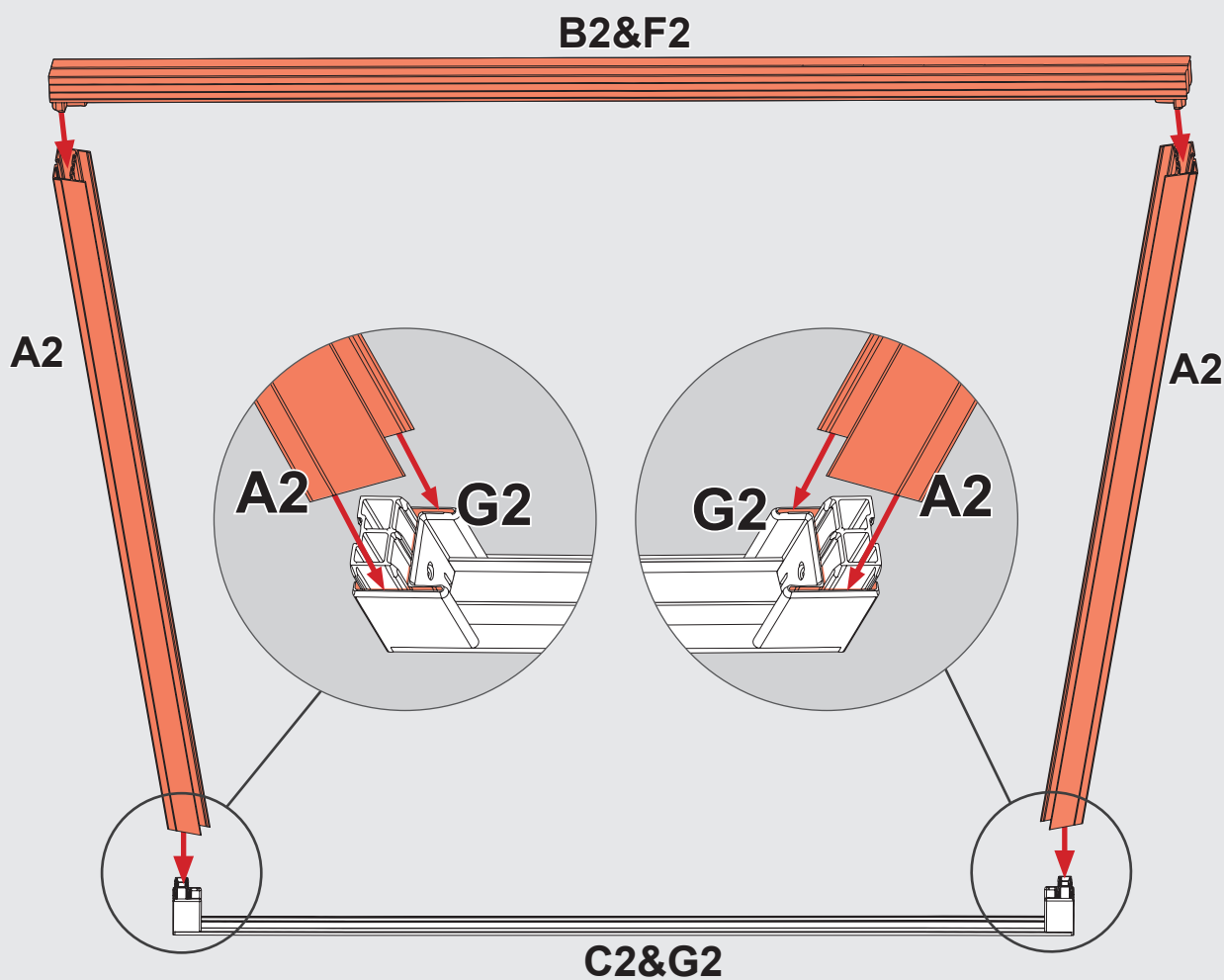


27 c

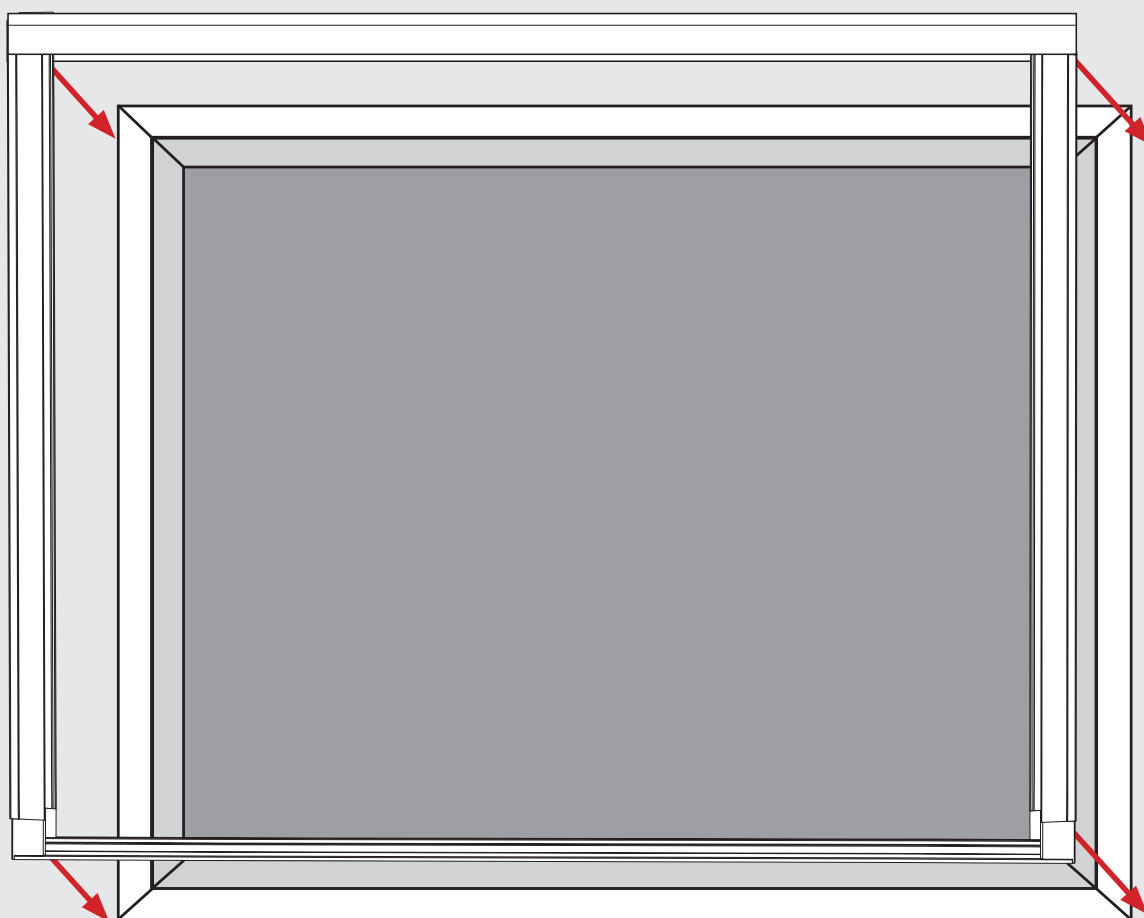
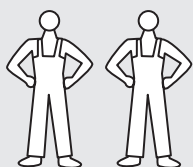
A2 2x

B2&F2 1x

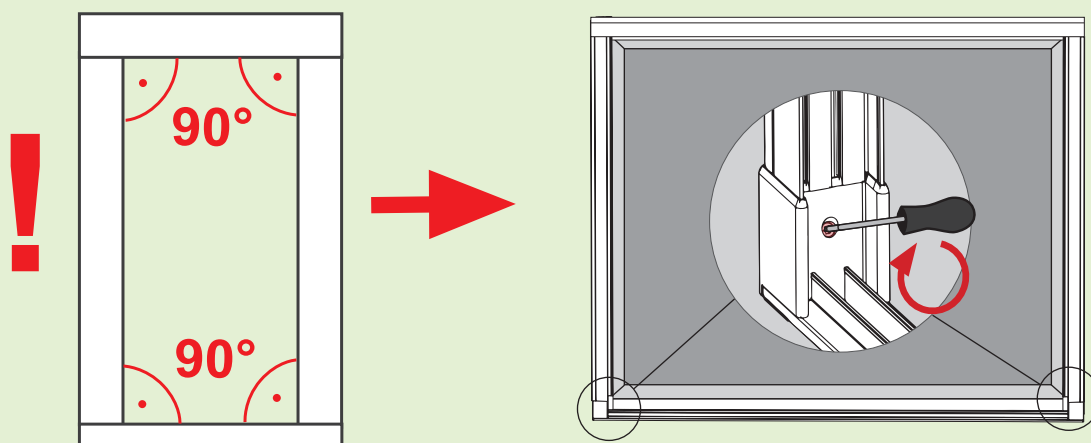
C2&G2 1x

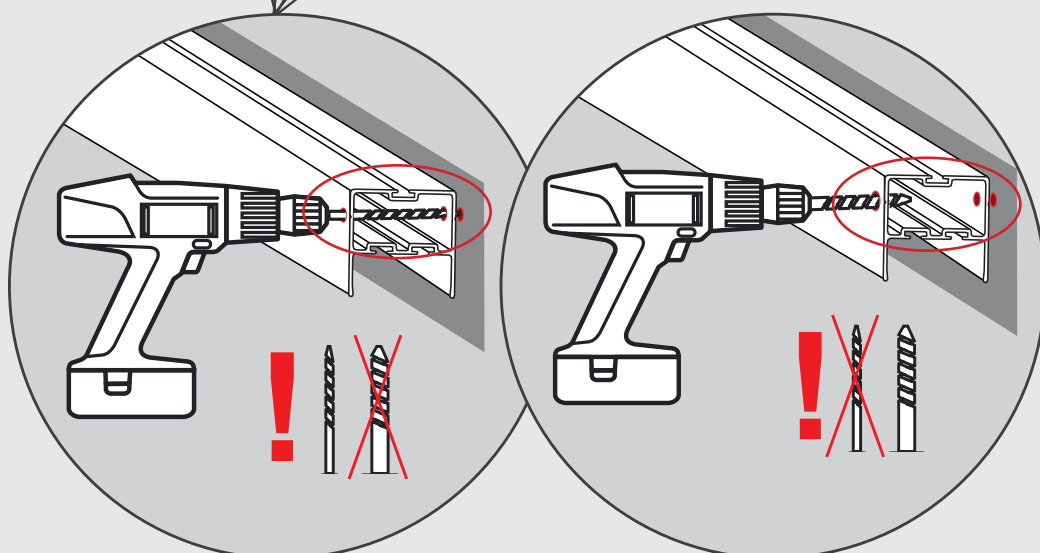
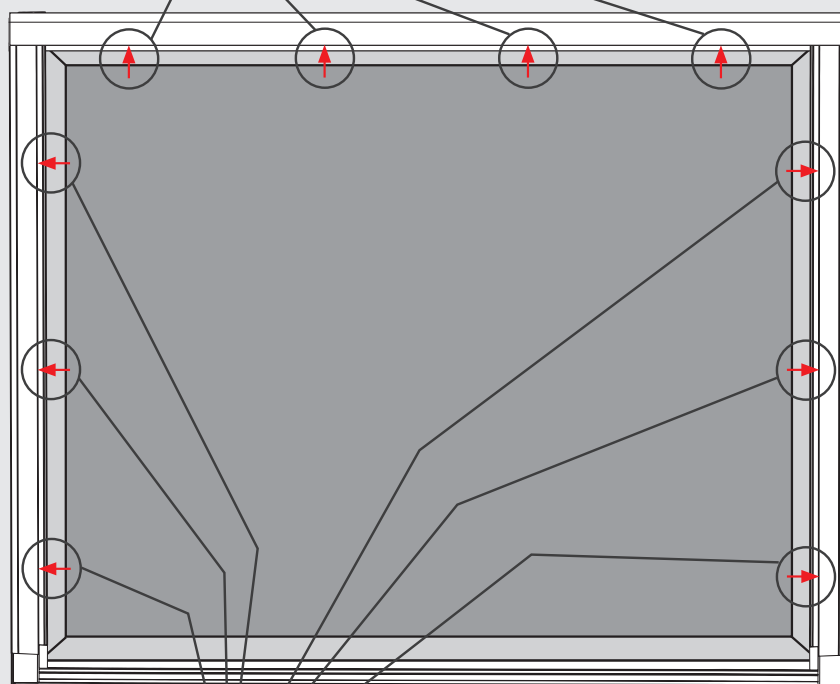
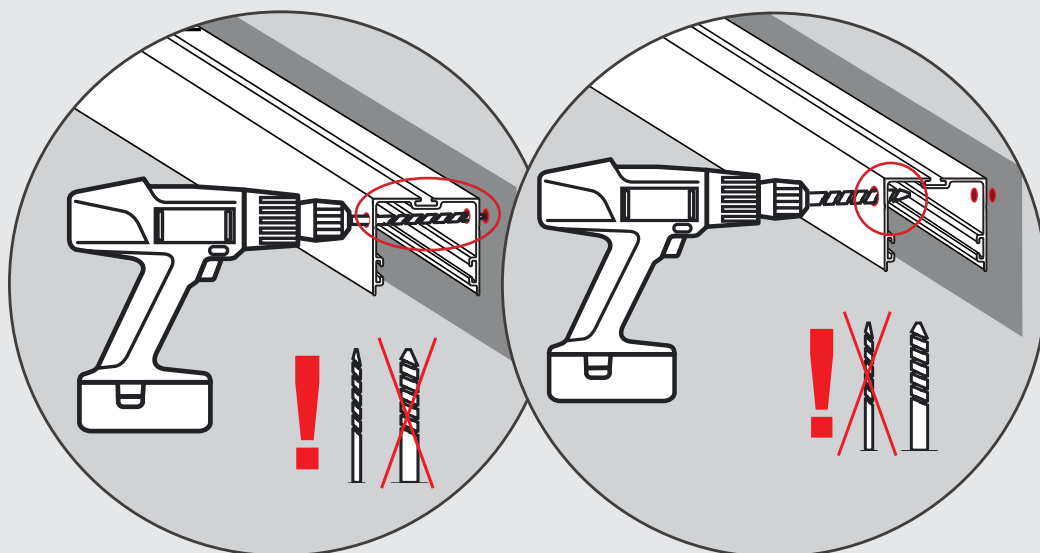
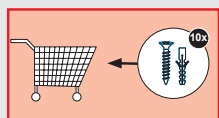


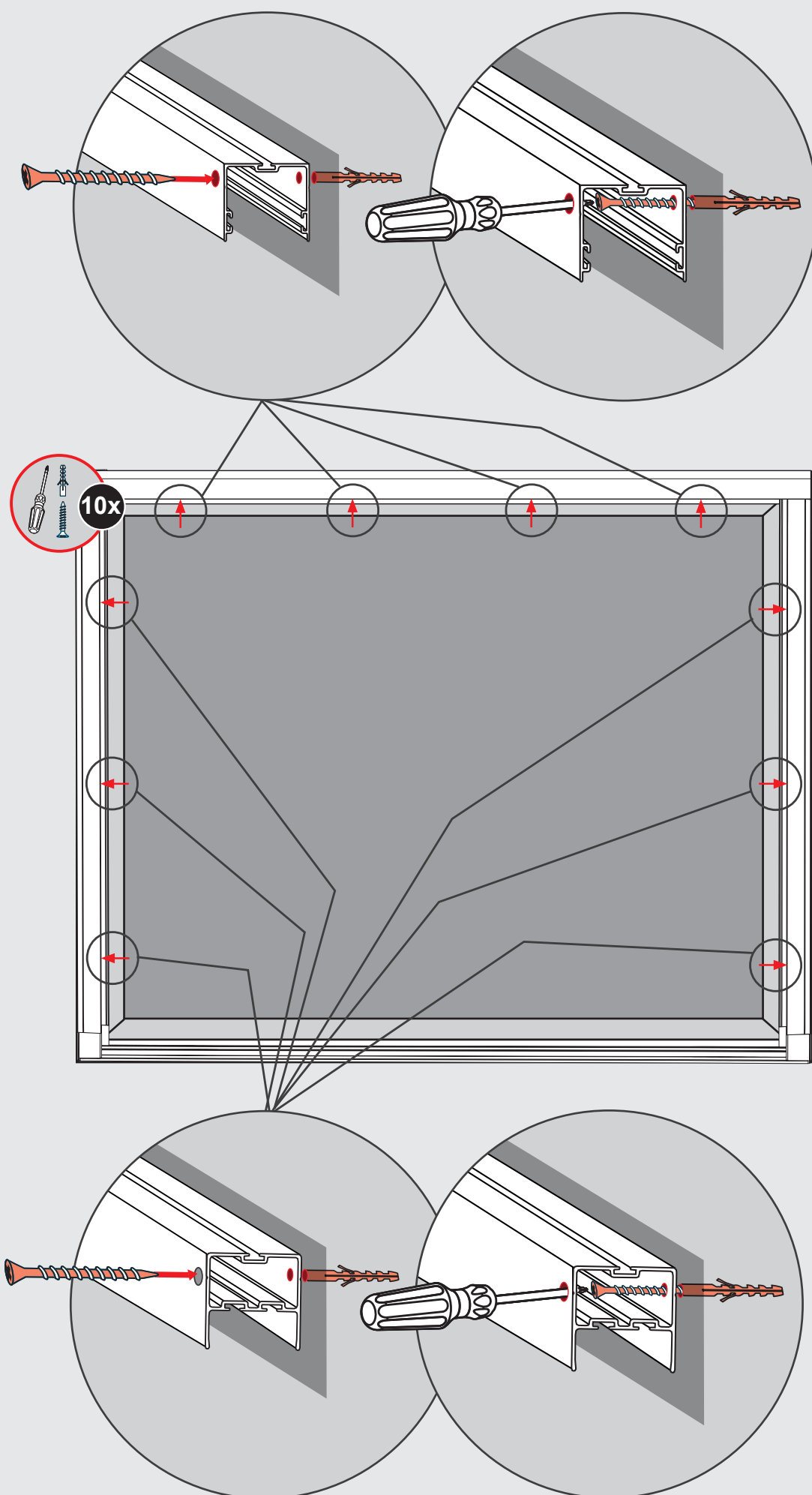
28 c

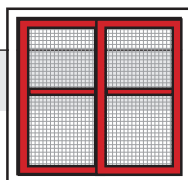


i c



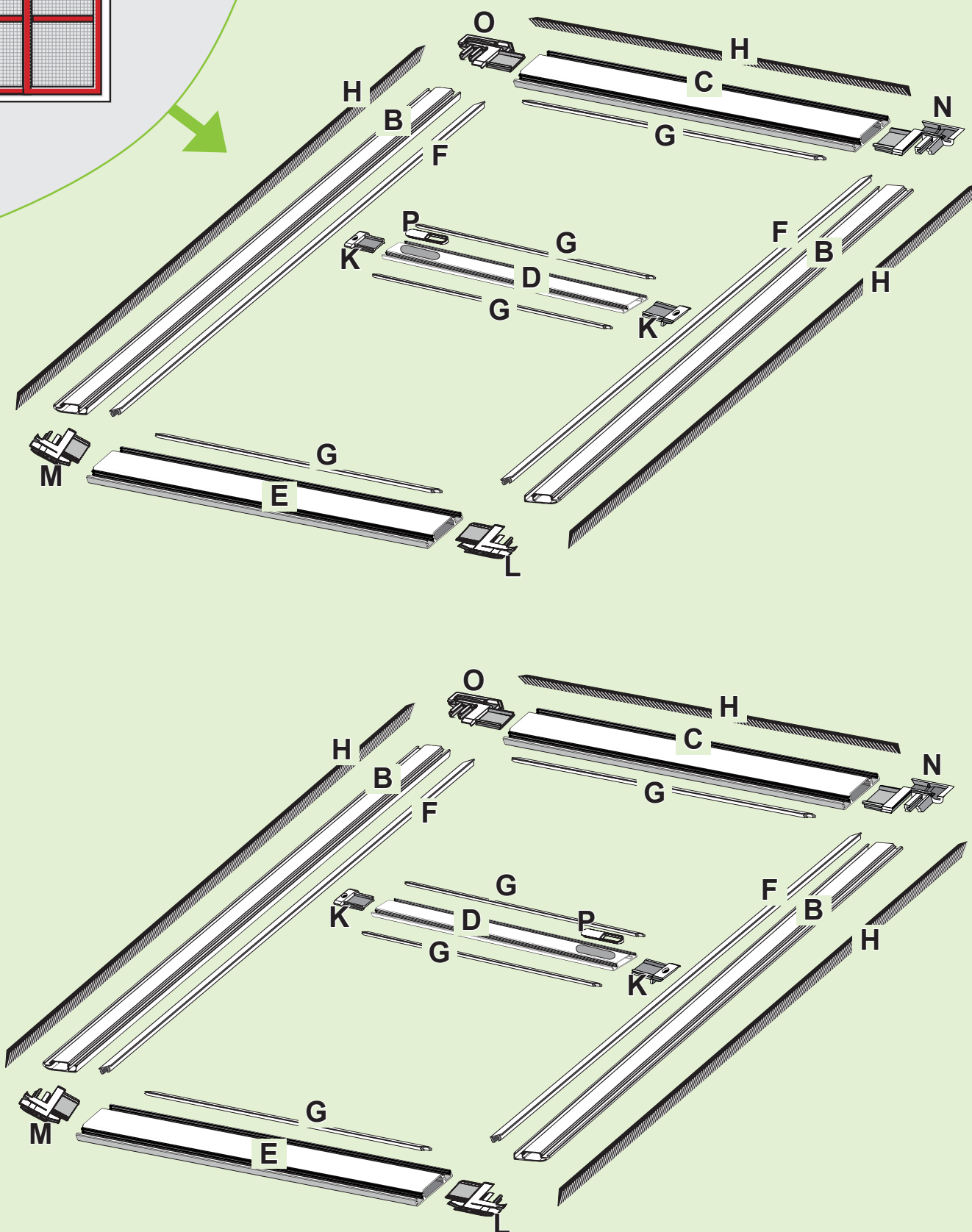
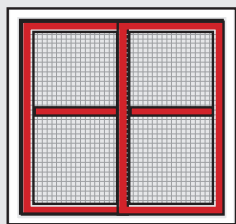




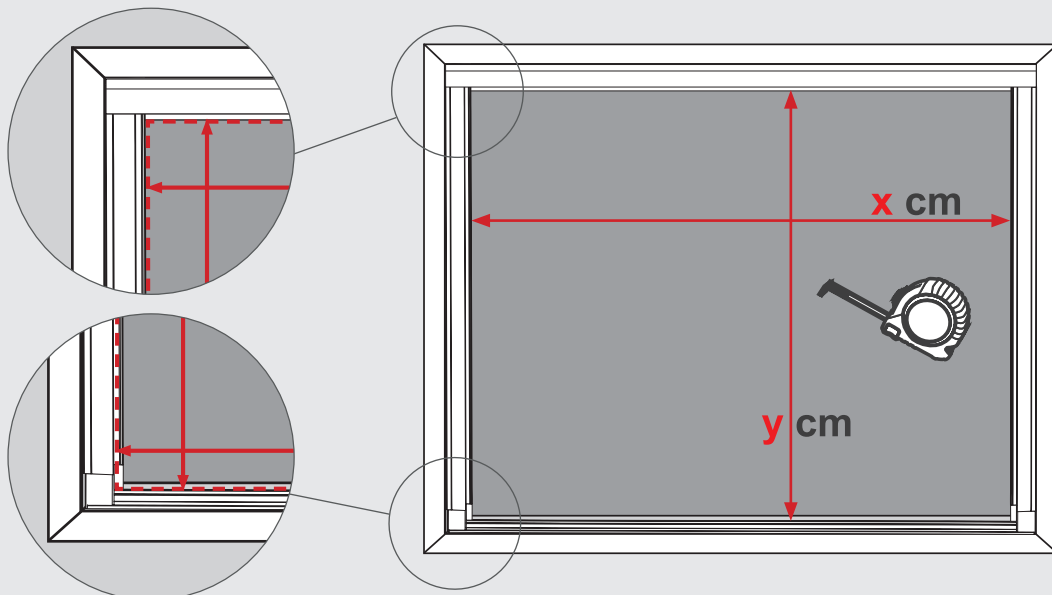
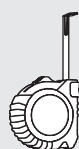


A - Q

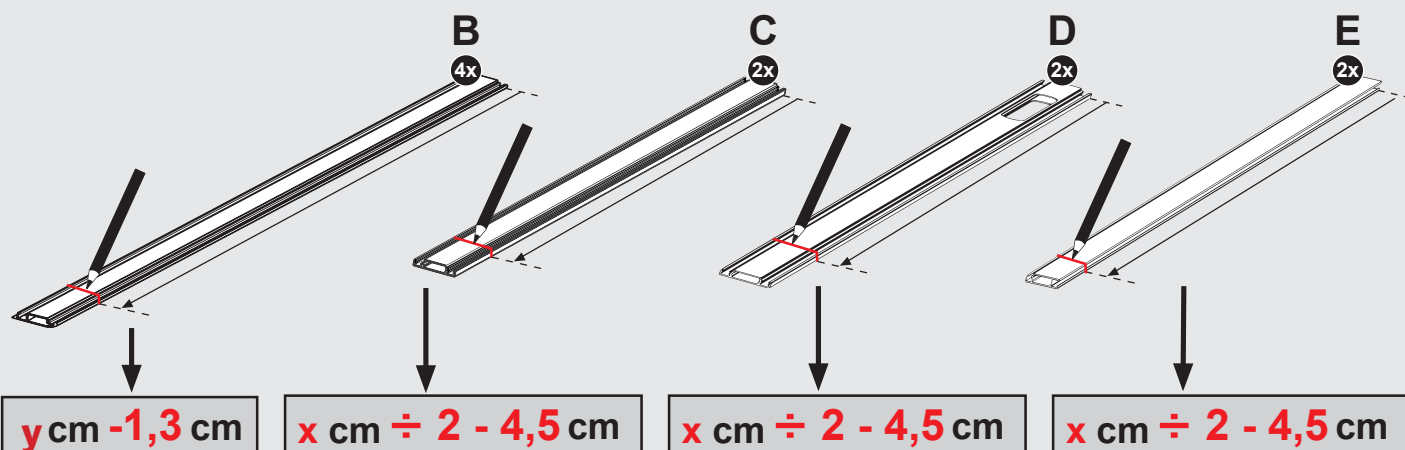
i



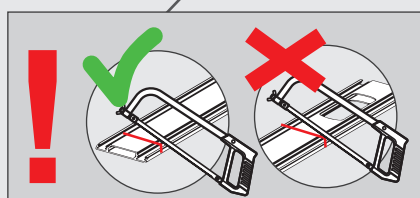
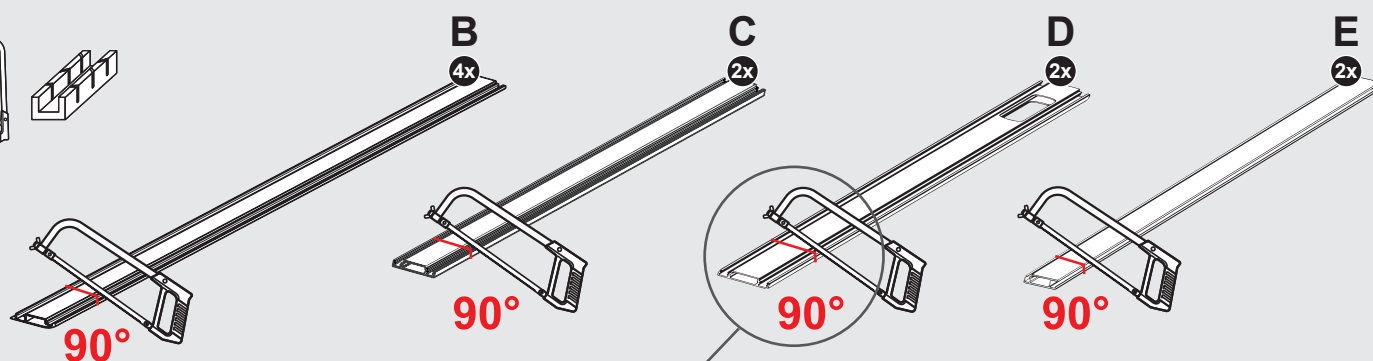
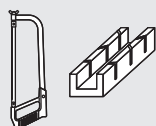
31



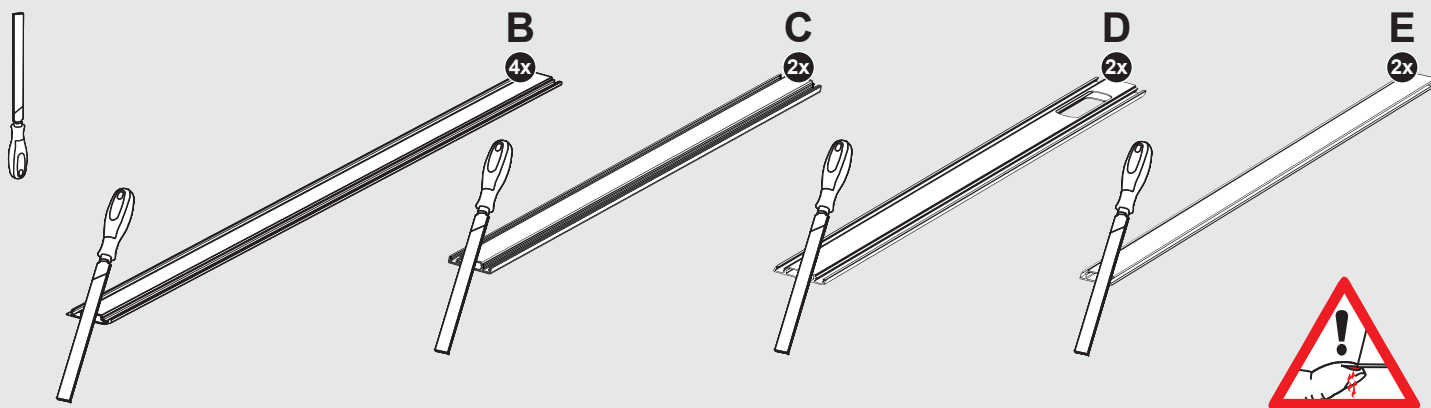
32



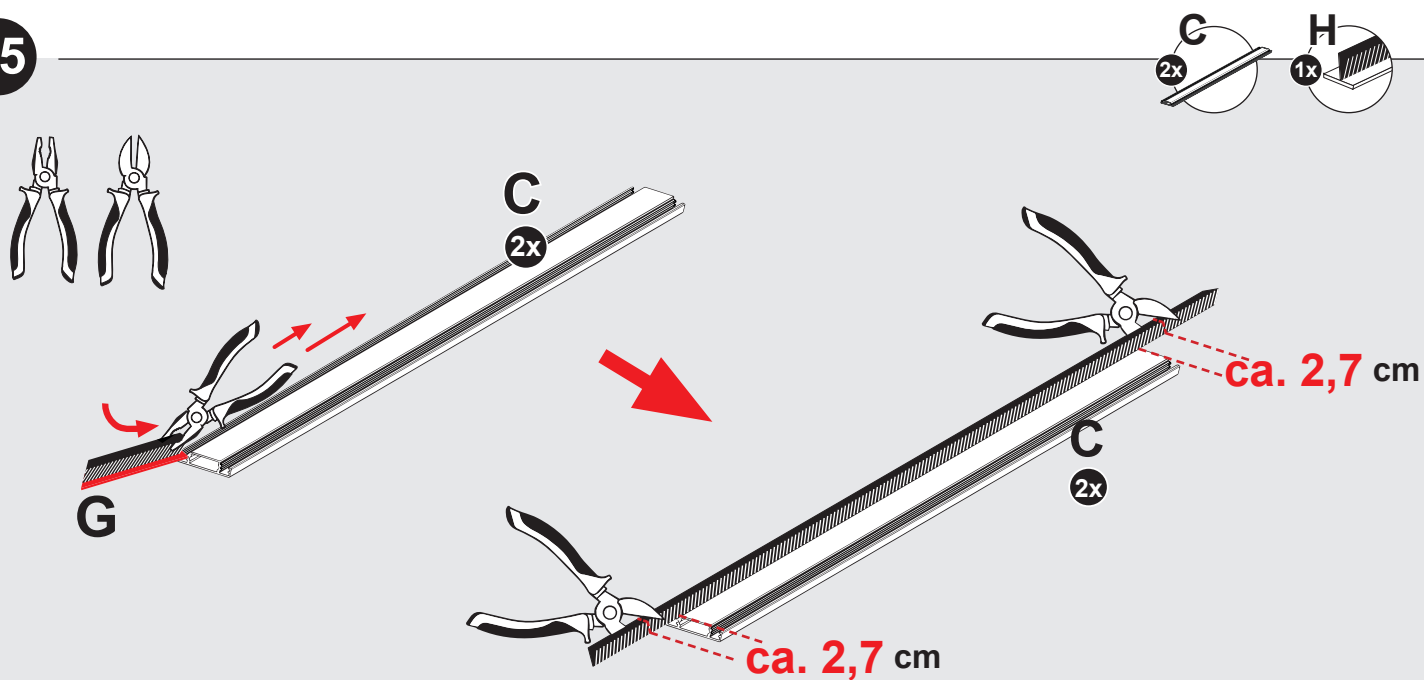
33



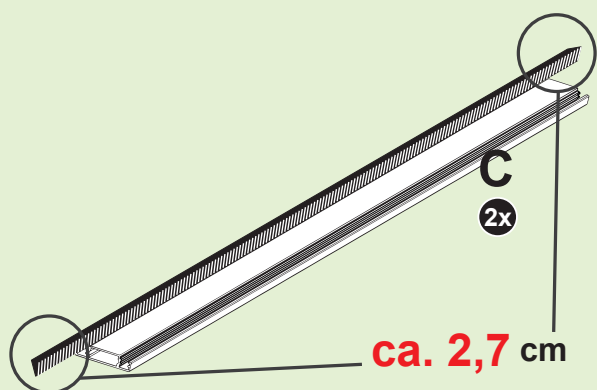
34



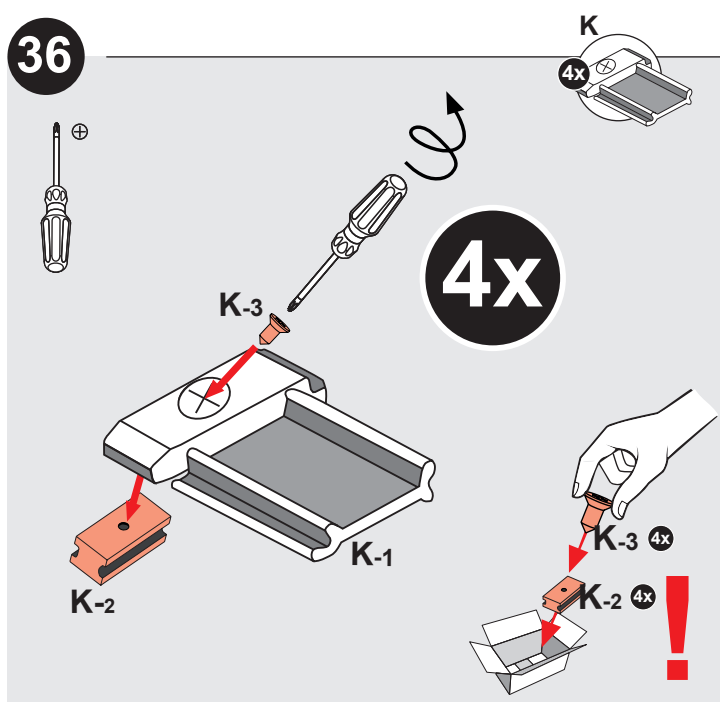
35

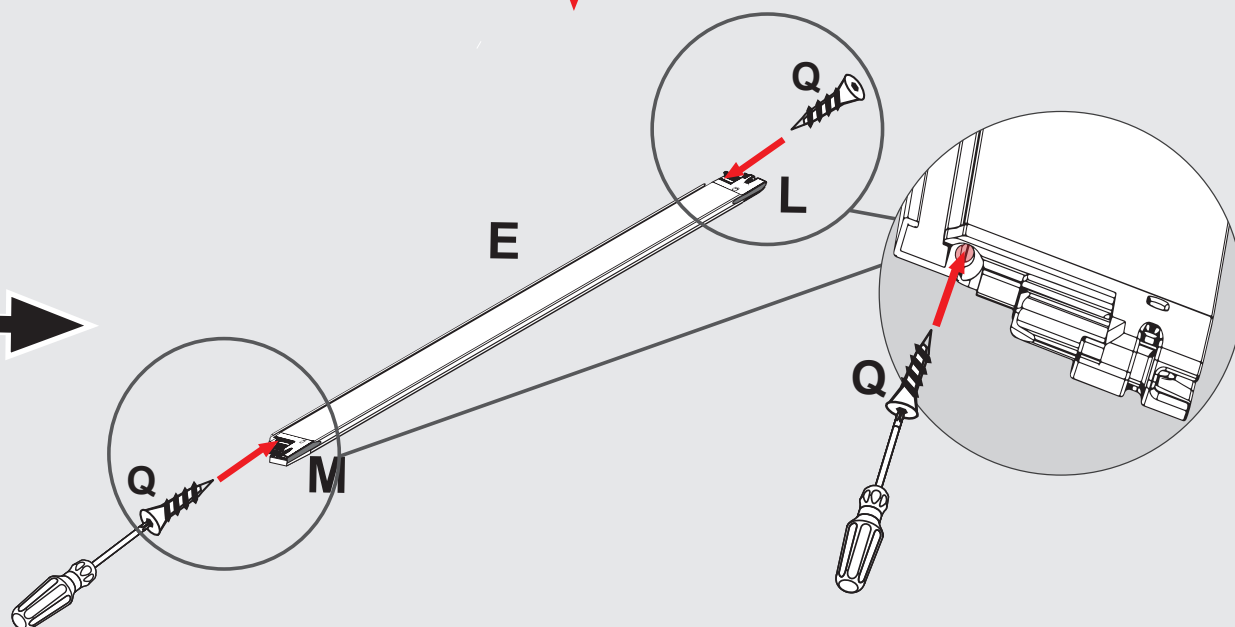
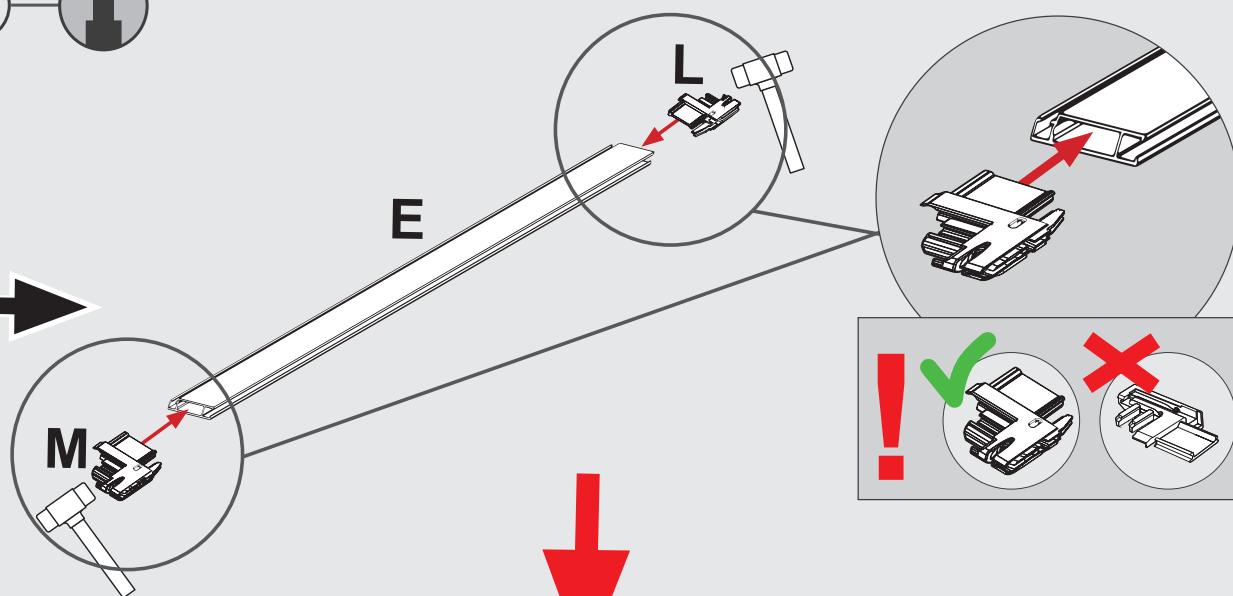
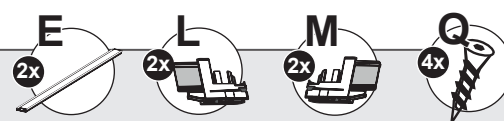


i



36

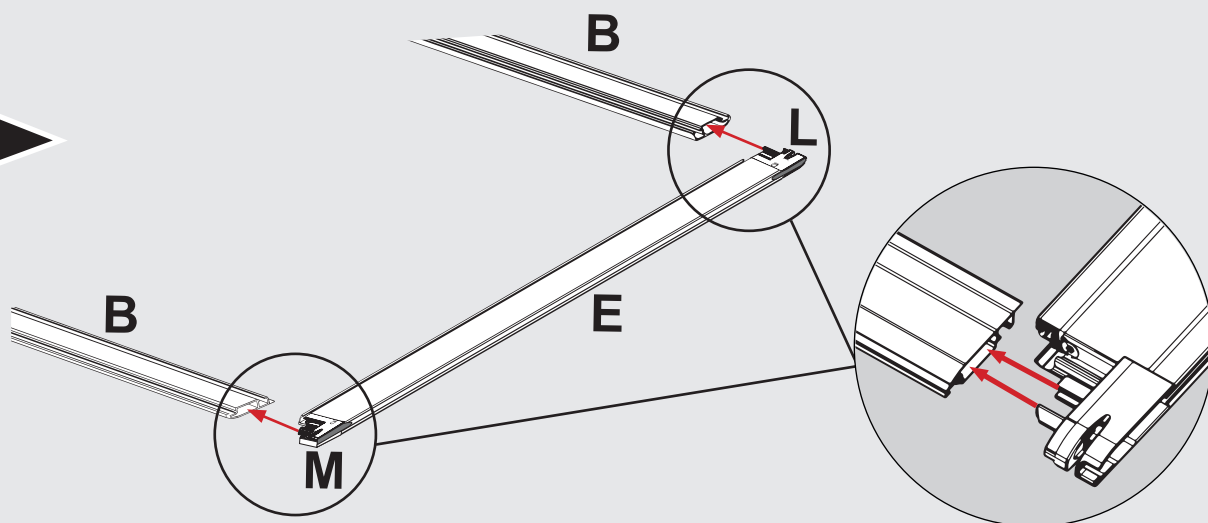
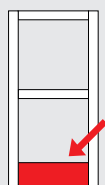




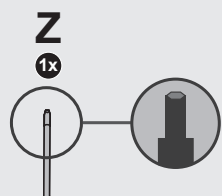
38

(28)

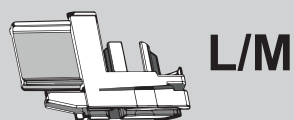
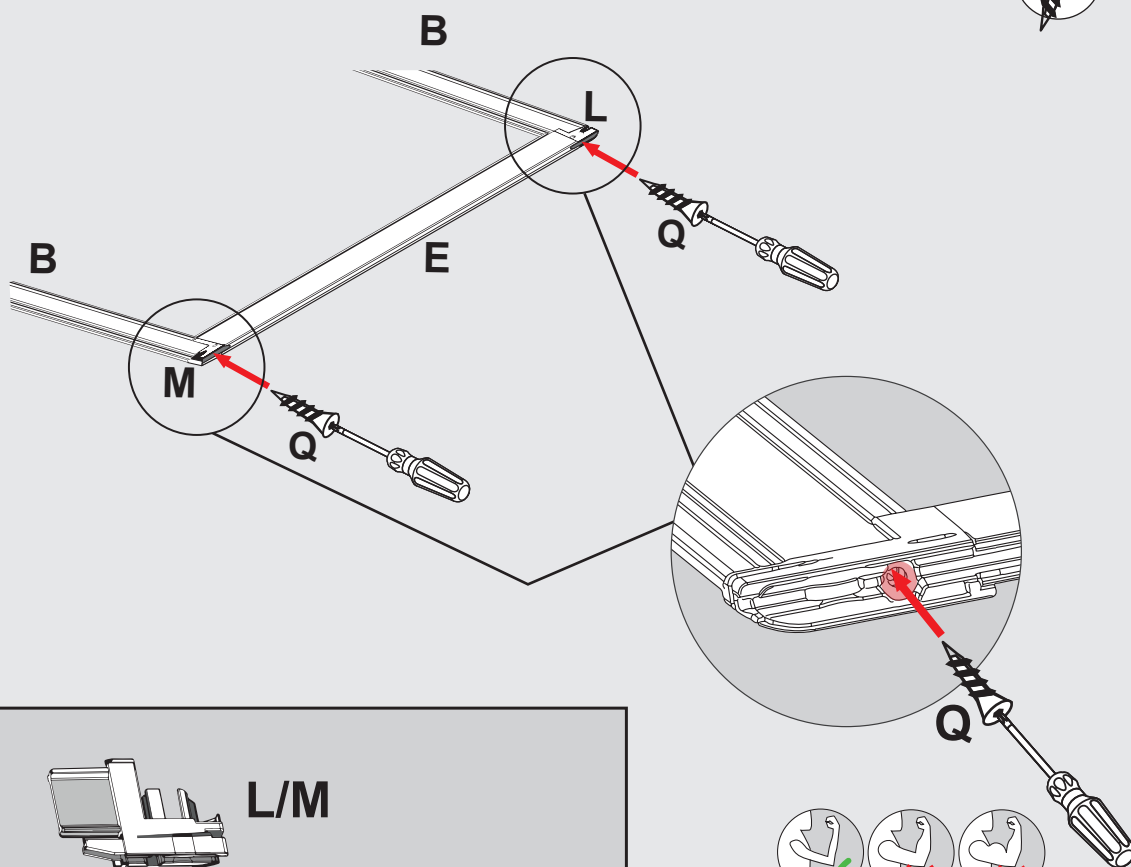
2x →



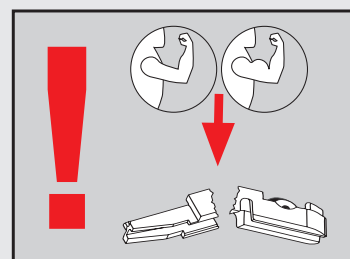
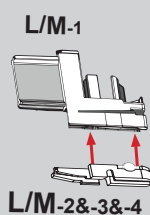
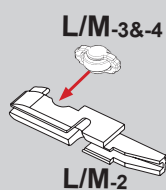
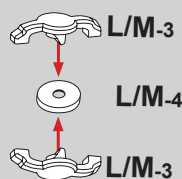
39

Q
4x

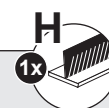
2x →



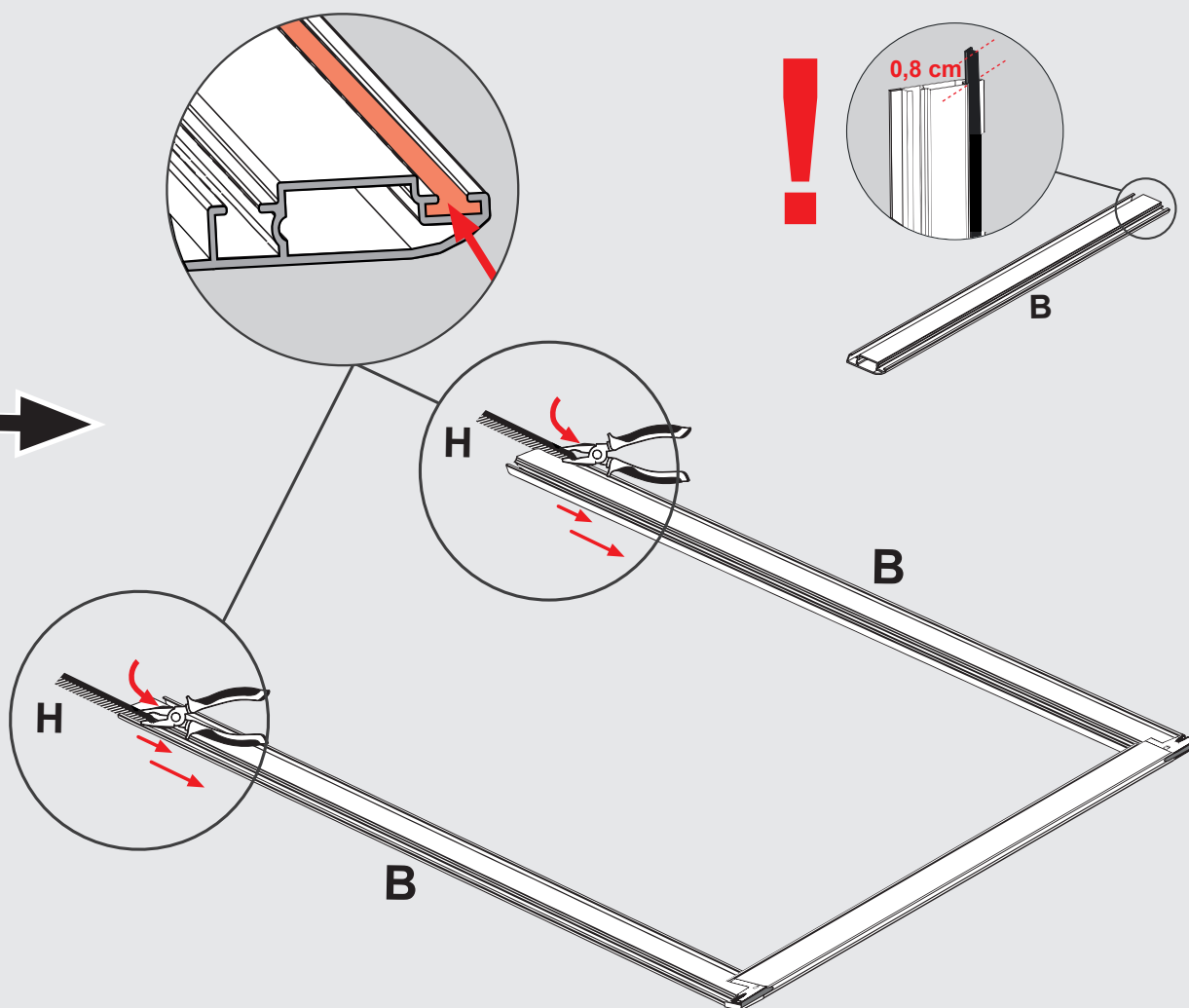
L/M



40

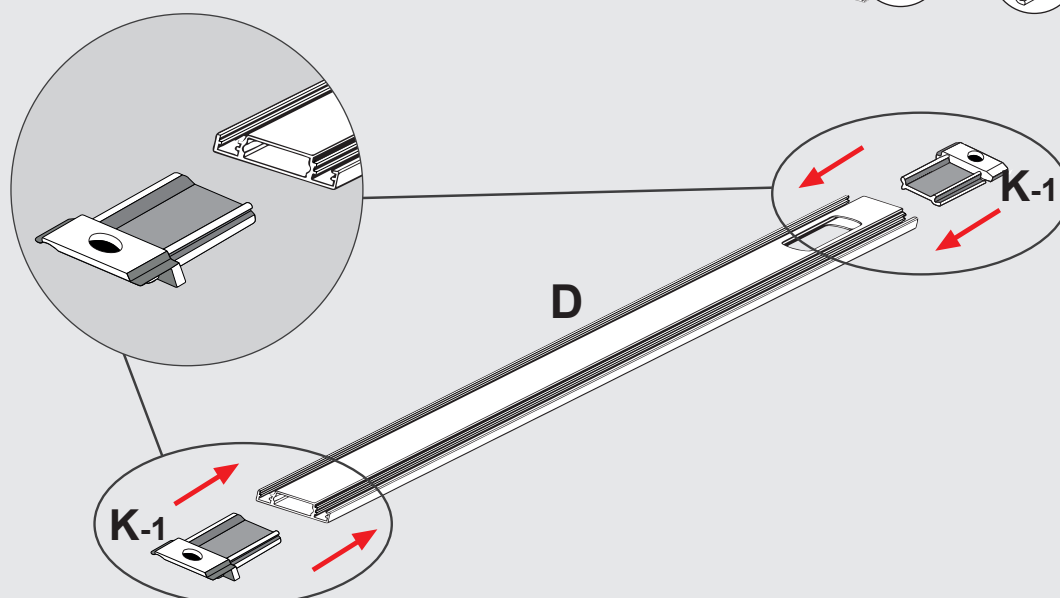
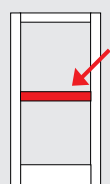
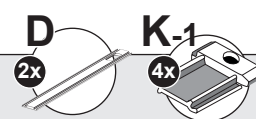


2x →

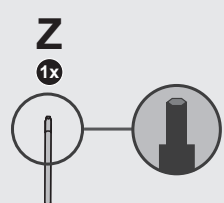


41

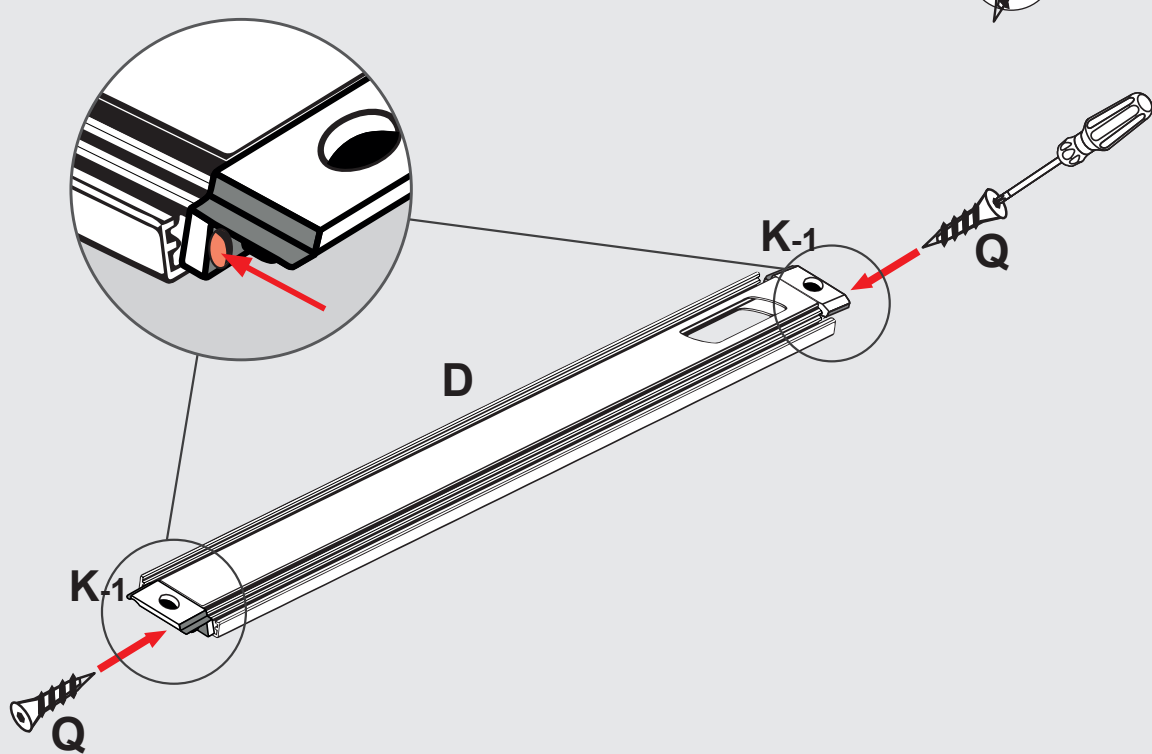
2x →



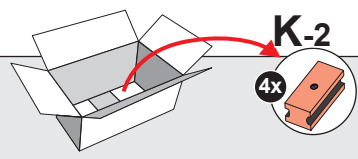
42



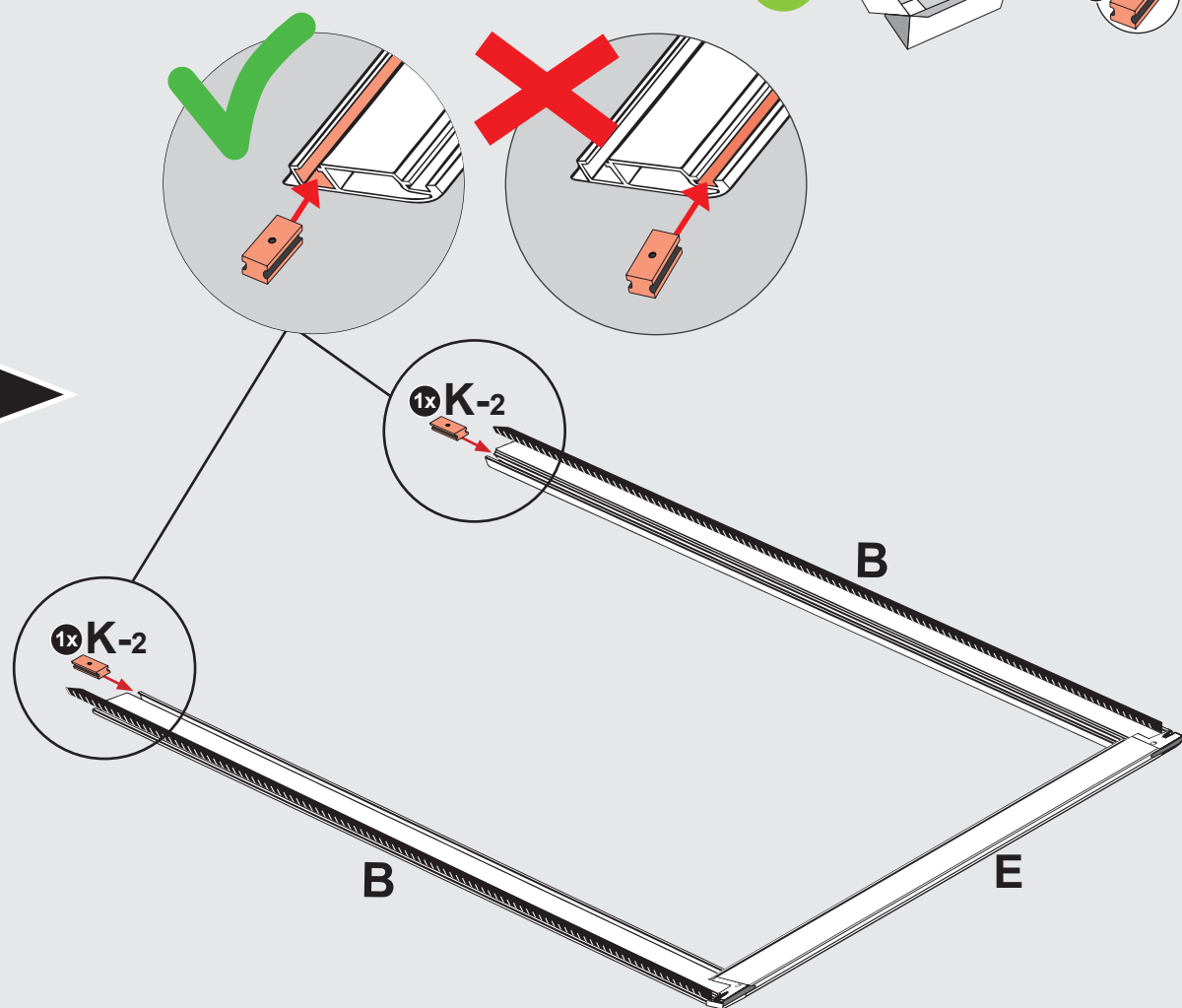
2x →

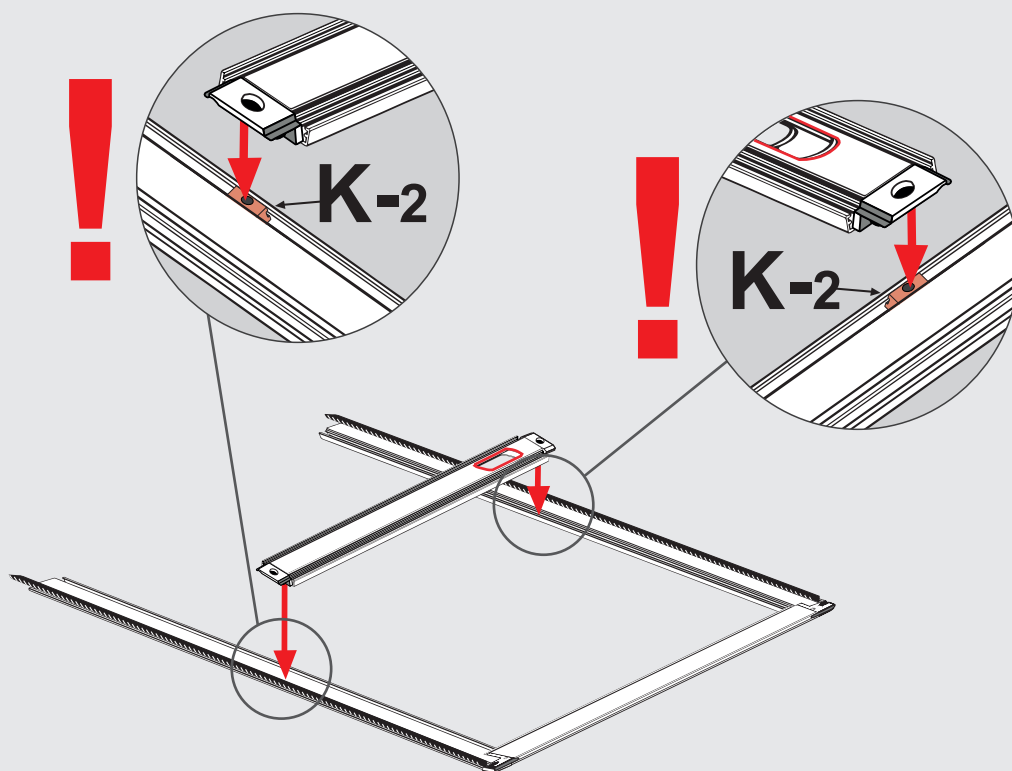
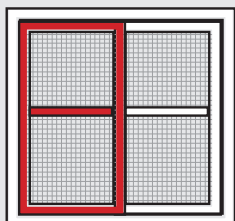
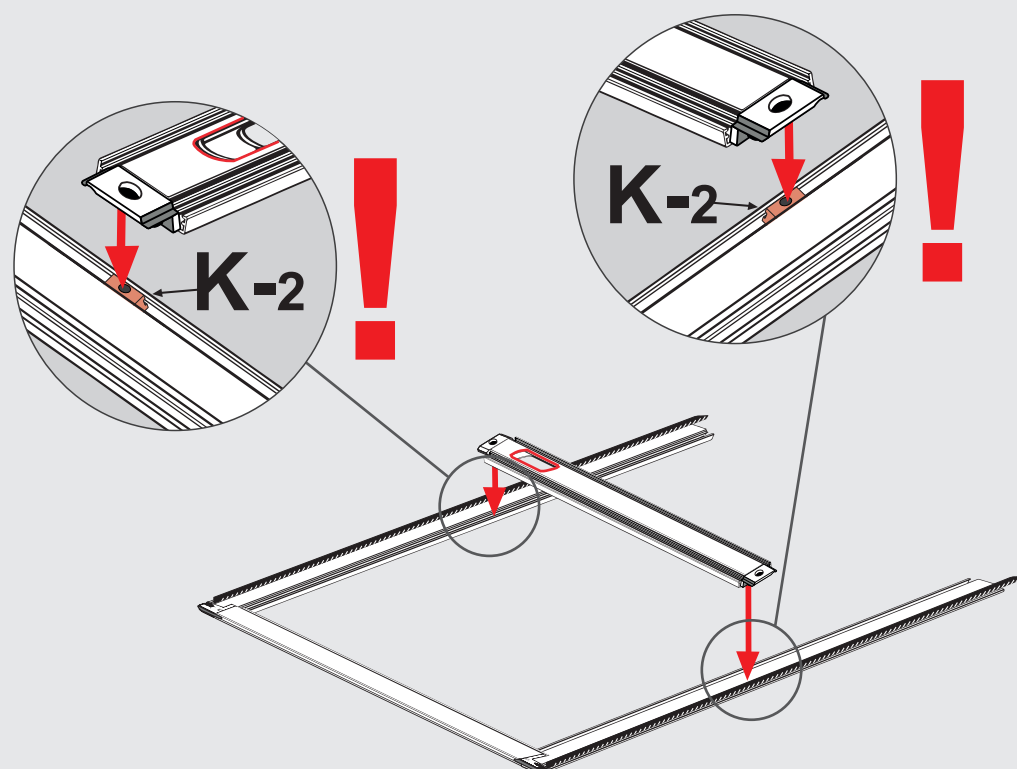
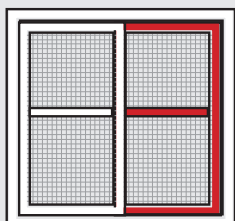


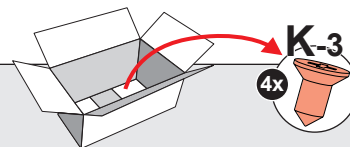
43



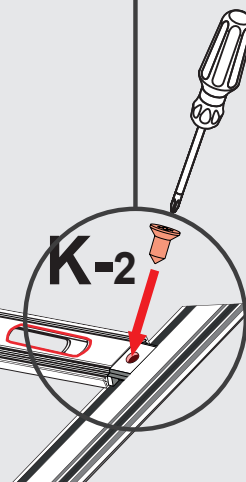
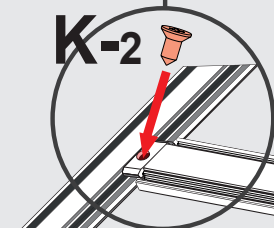
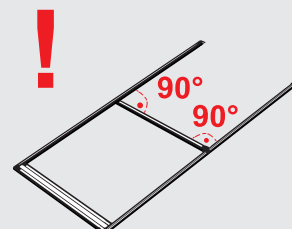
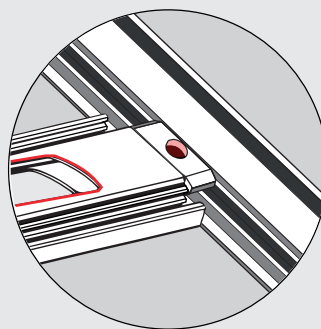
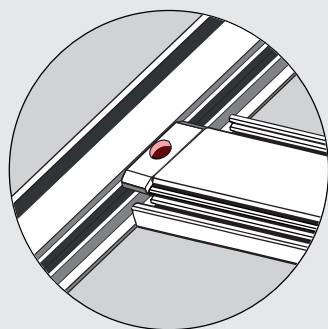
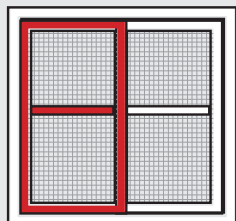
2x →



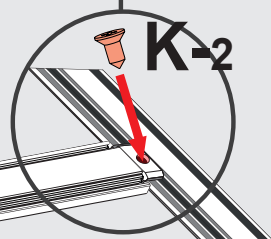
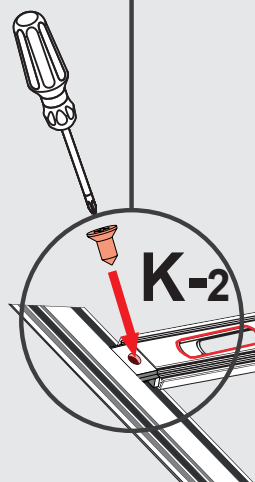
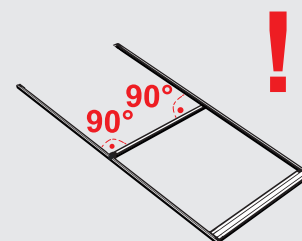
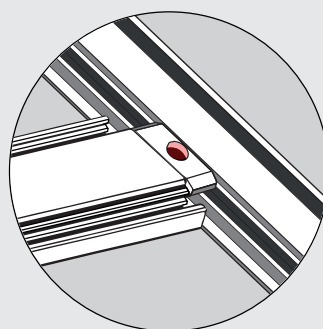
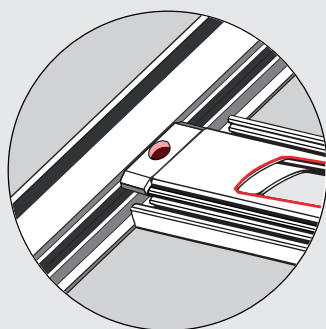
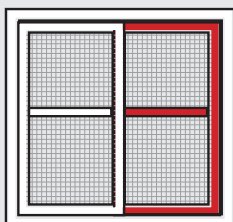
1x →**1x** →



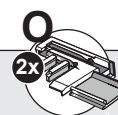
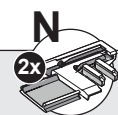
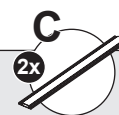
1x →



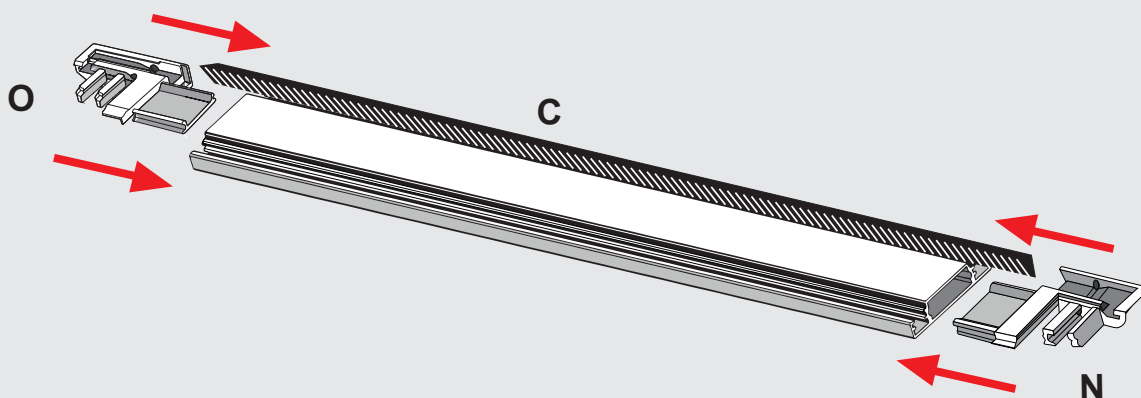
1x →



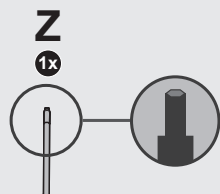
46



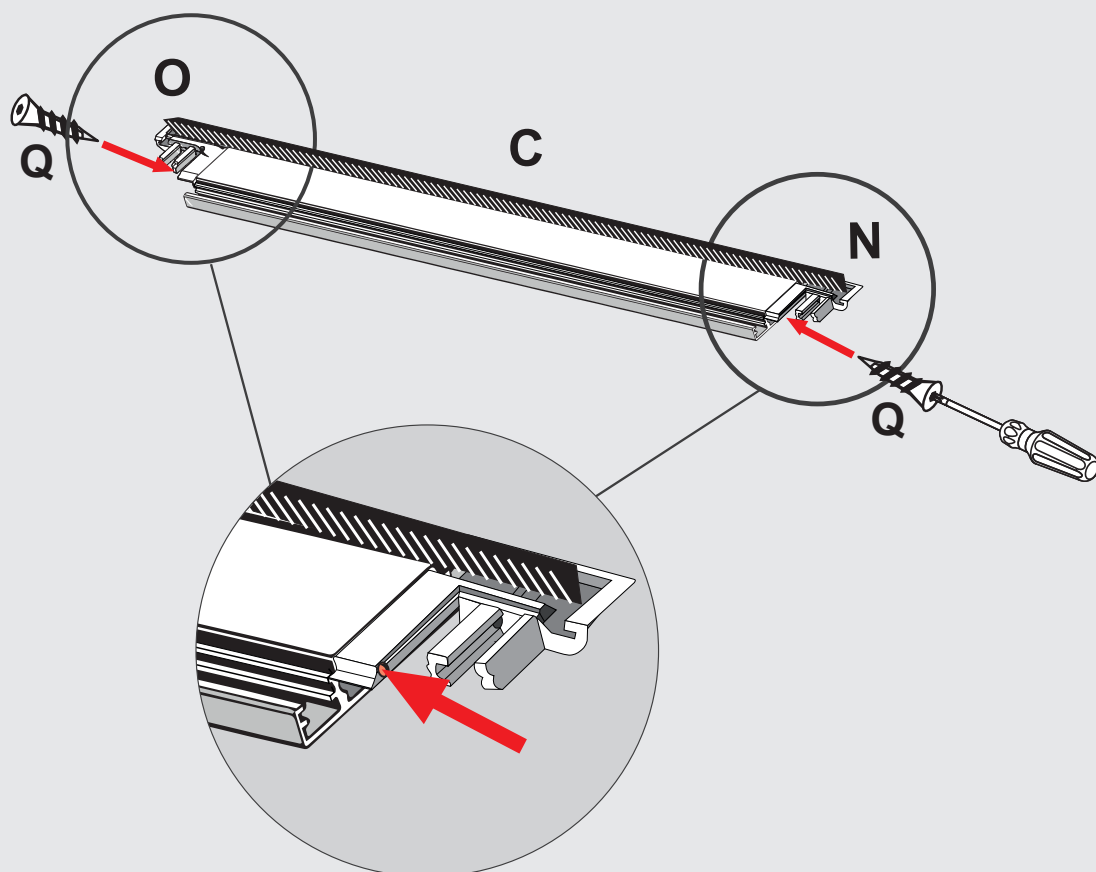
2x



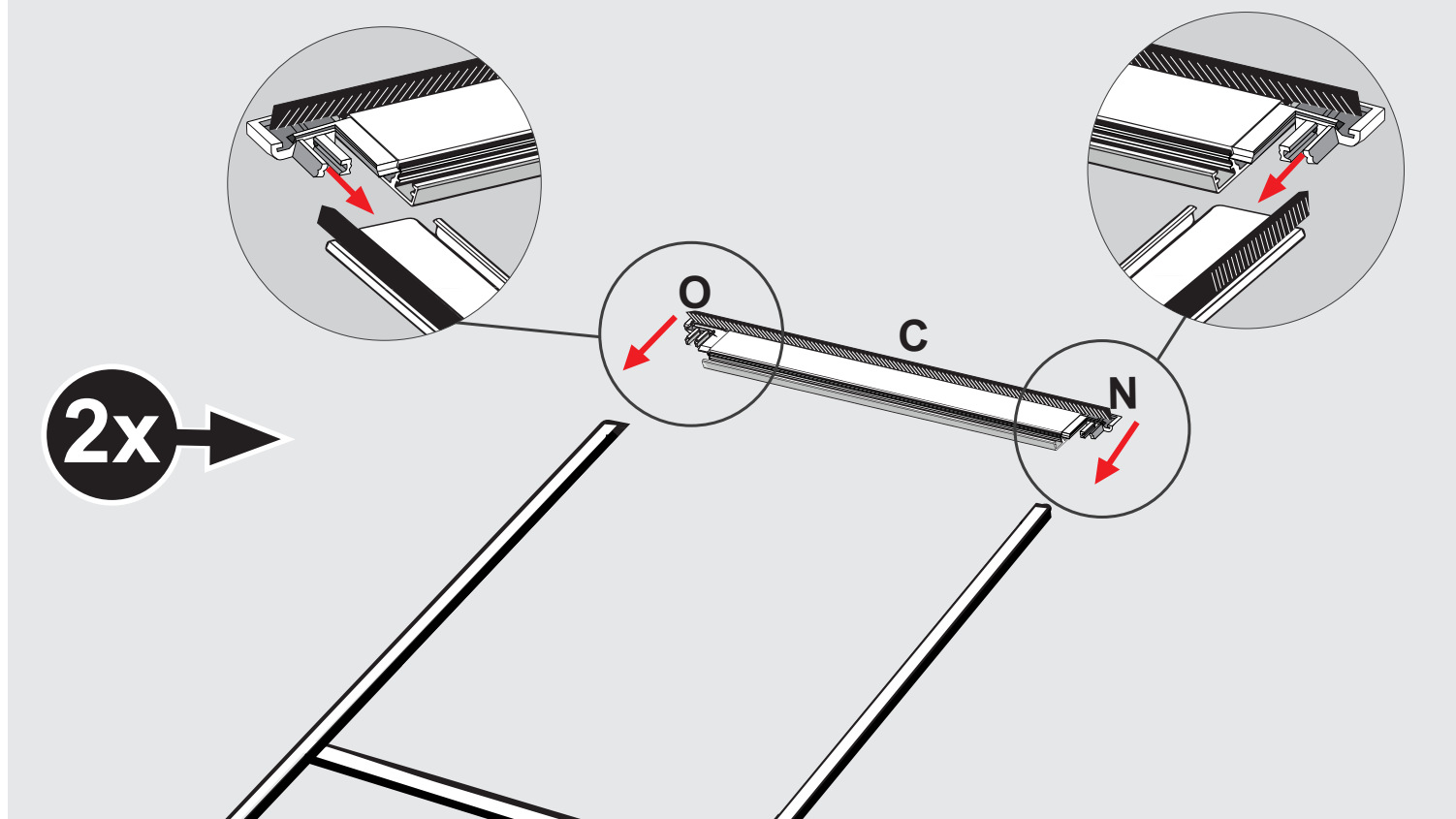
47



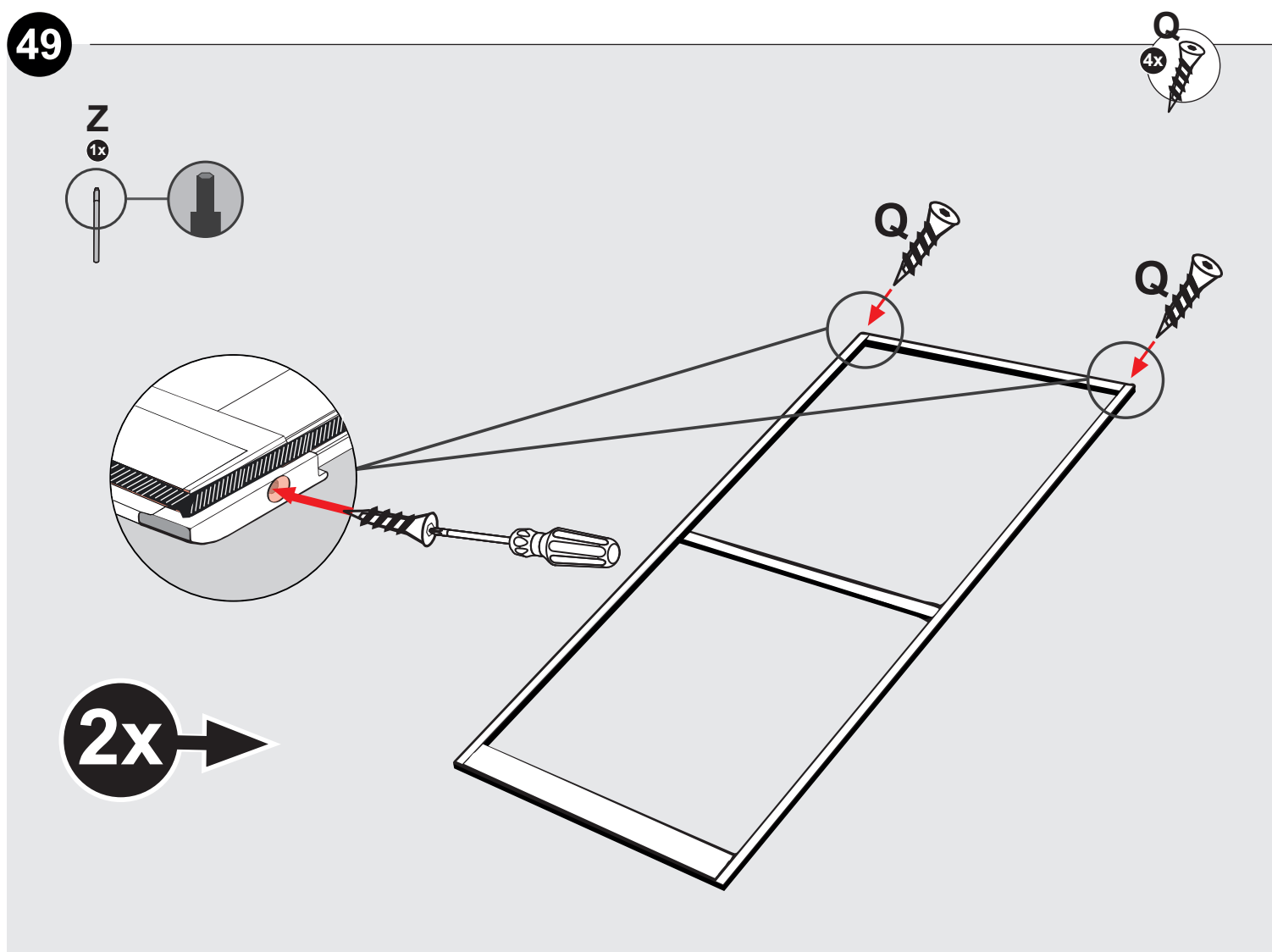
2x



48



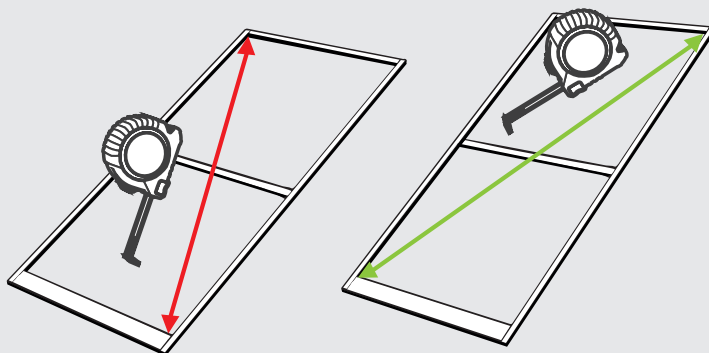
49



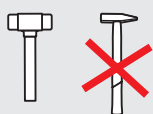
50



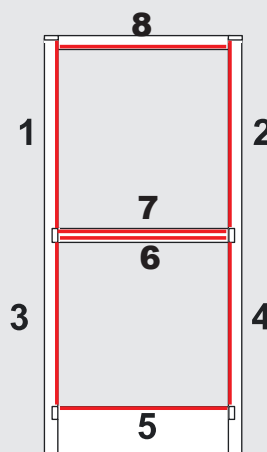
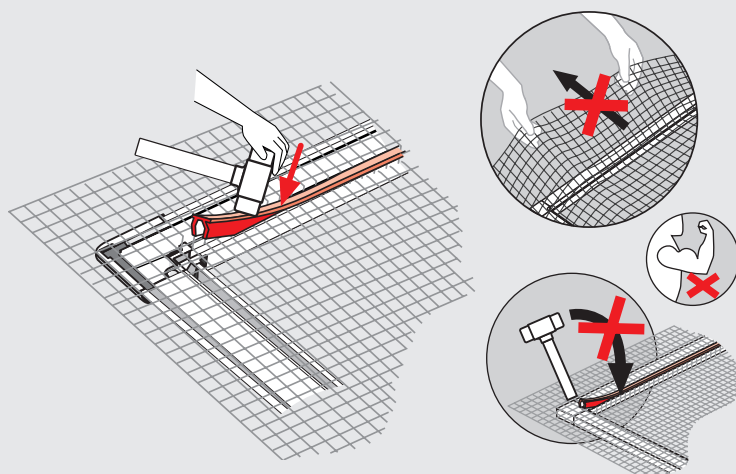
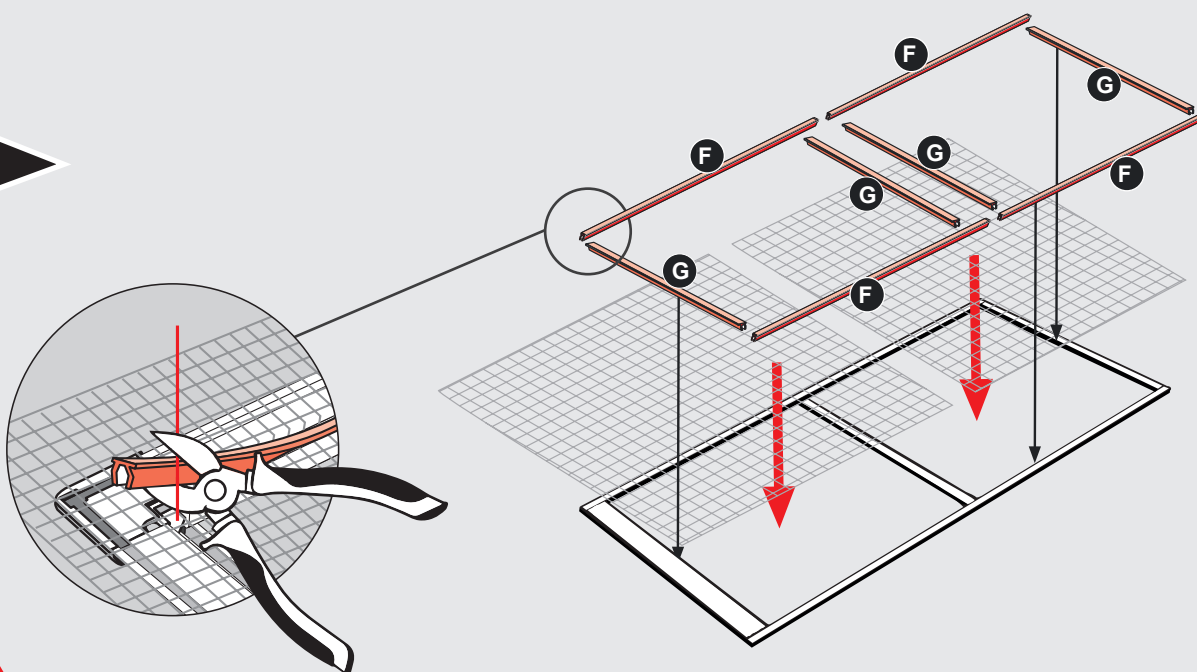
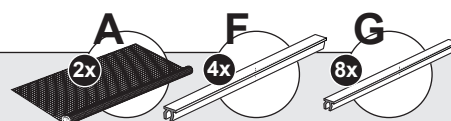
2x



51



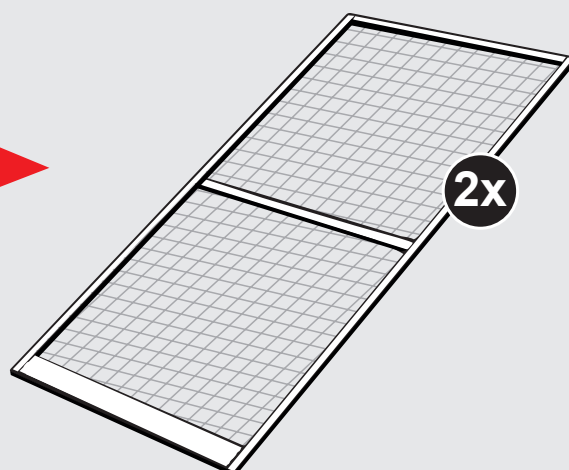
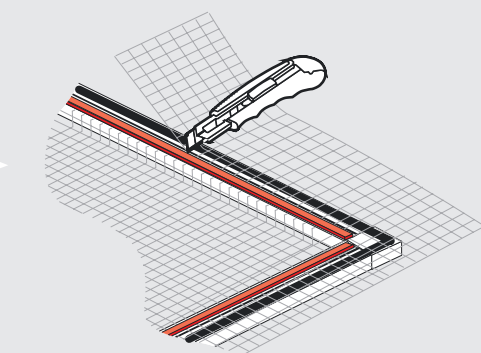
2x



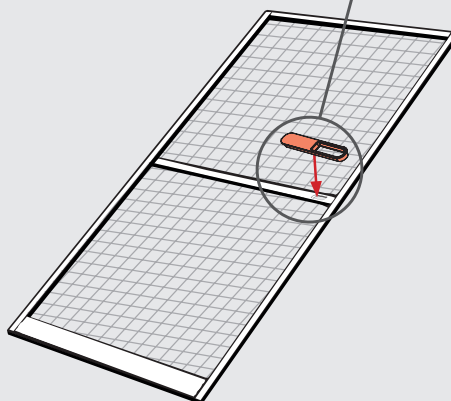
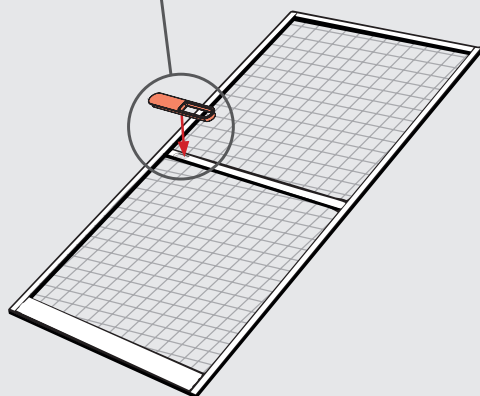
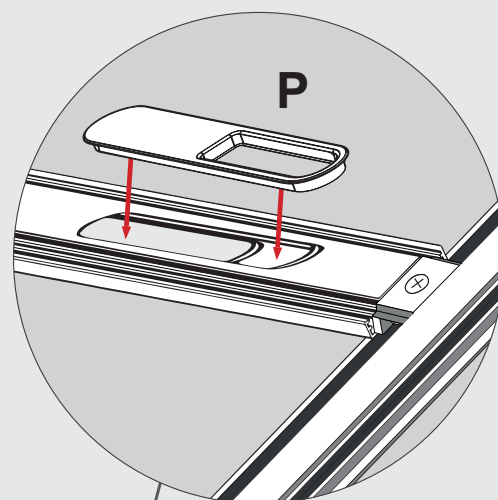
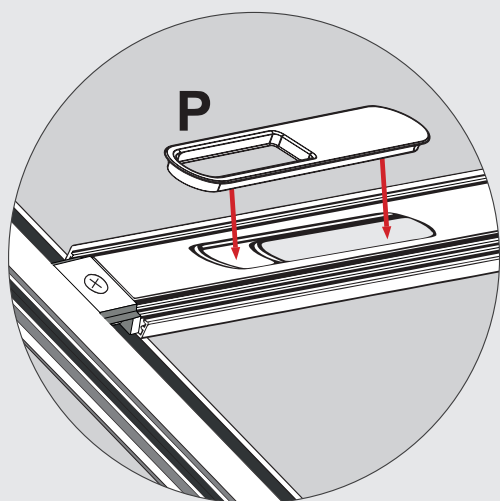
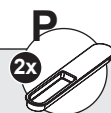
52

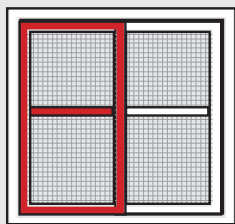


2x →



53

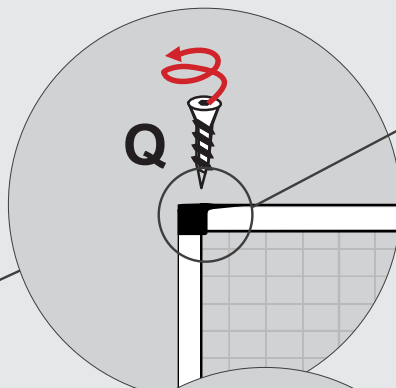
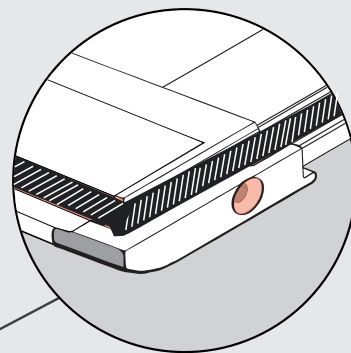
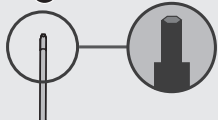




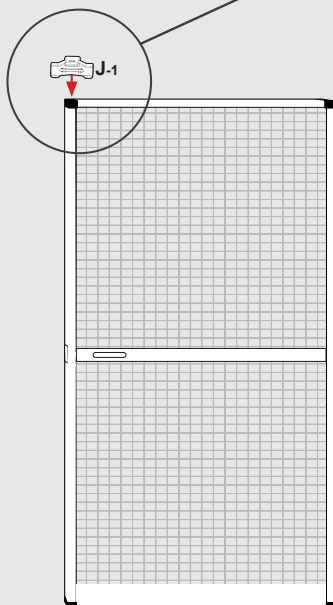
1x

Z

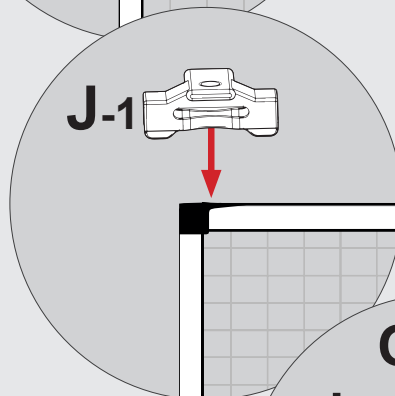
1x



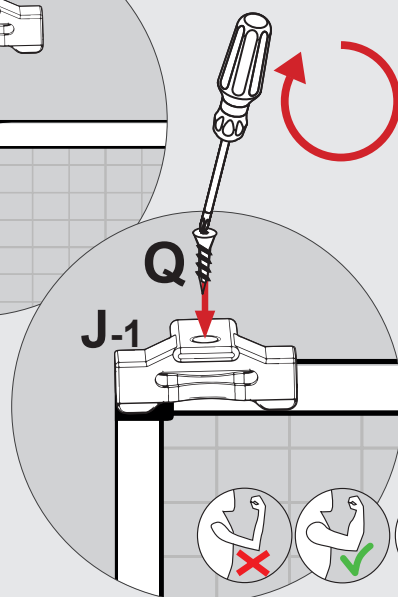
Q



J-1

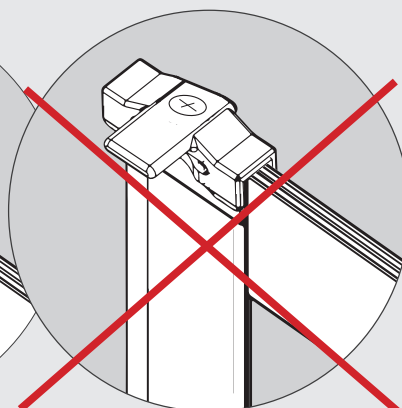
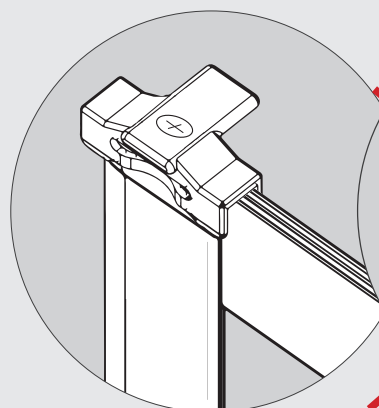


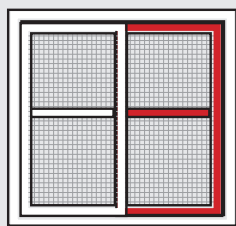
J-1



Q

J-1





1x

Z

1x

