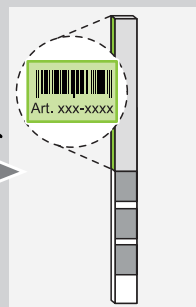




2x

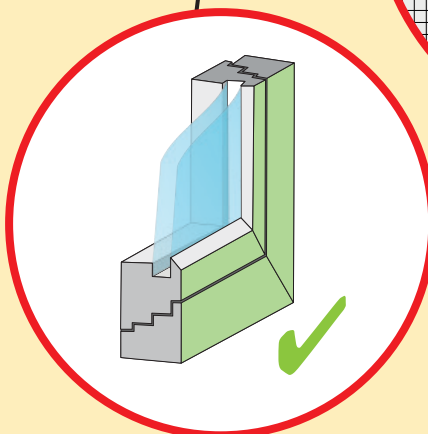
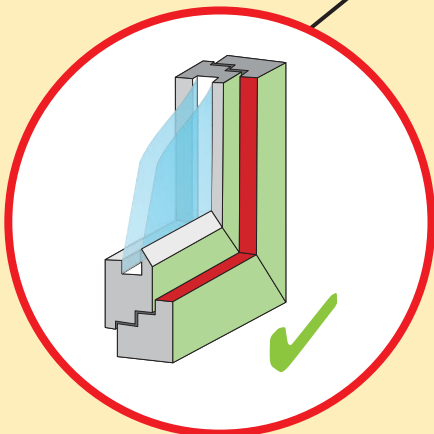
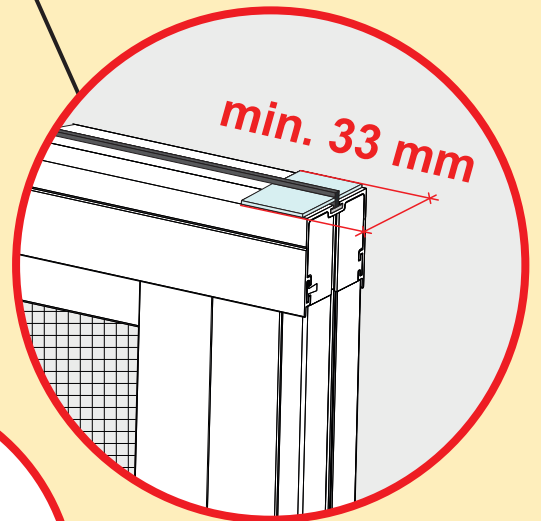
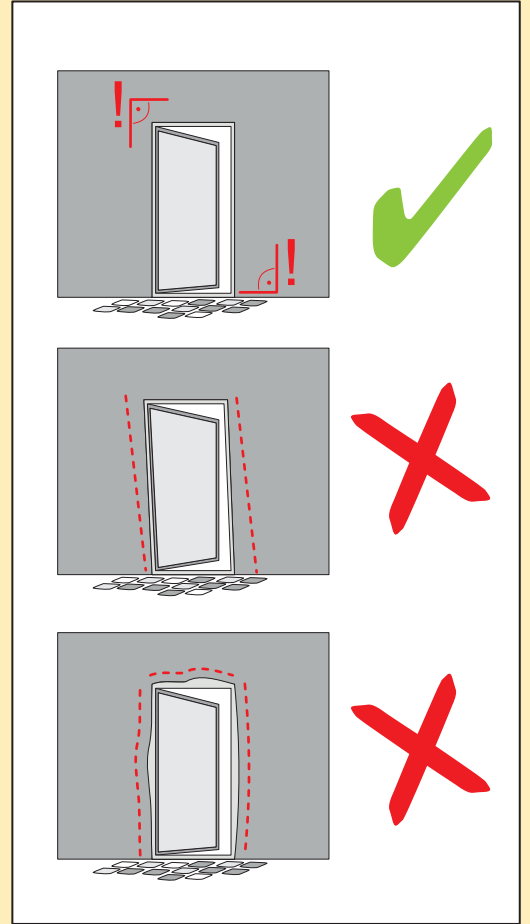
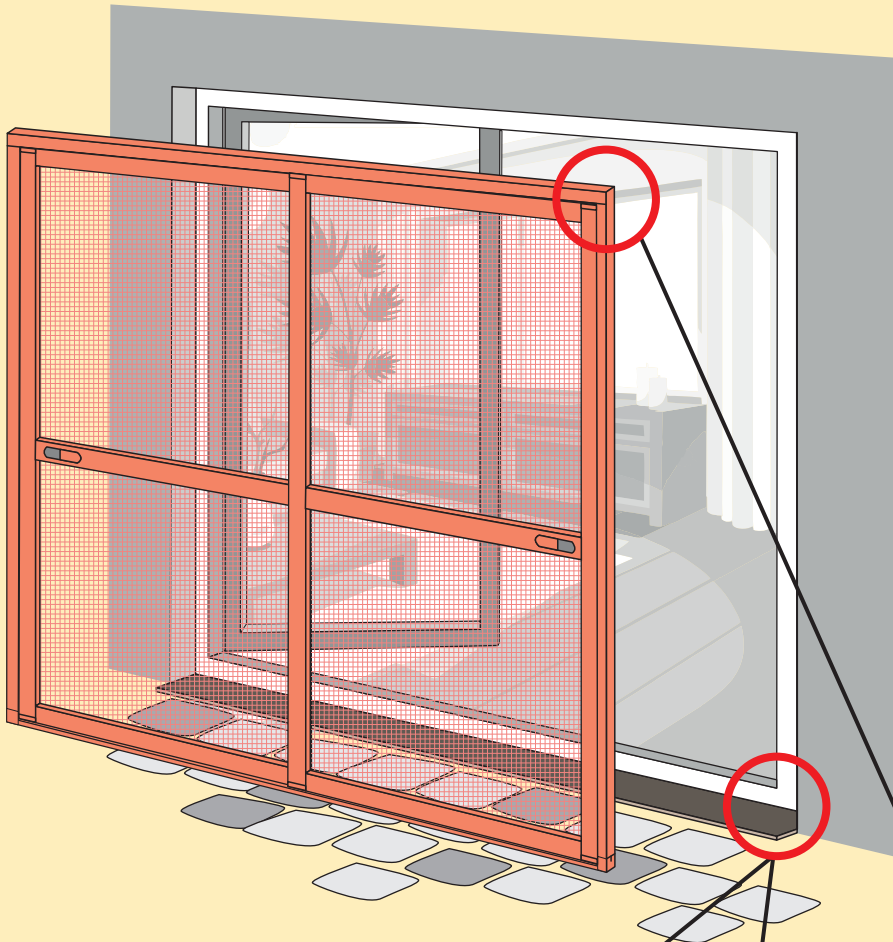


min. 4.5h

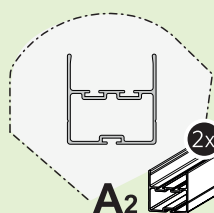
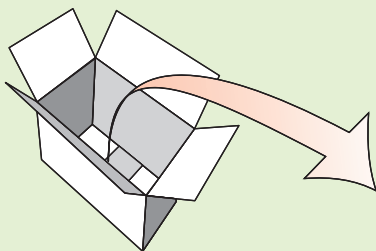
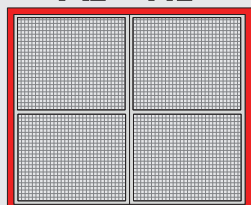




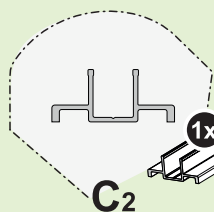
i



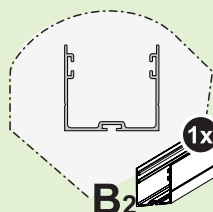
i

A₂ - H₂A₂

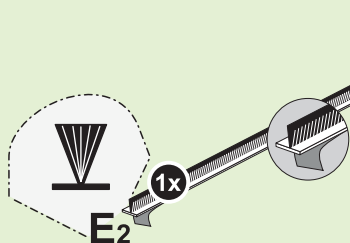
2x

ET2570-A₂ET2572-A₂C₂

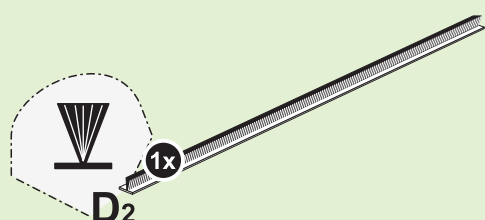
1x

ET2570-C₂ET2572-C₂B₂

1x

ET2570-B₂ET2572-B₂E₂

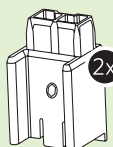
1x

ET2570-E₂D₂

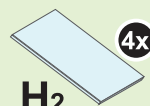
1x

ET2570-D₂F₂

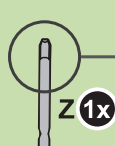
2x

ET2570-F₂ET2572-F₂G₂

2x

ET2570-G₂ET2572-G₂H₂

4x

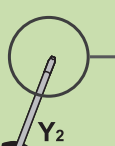
ET2570-H₂

Z

1x



ET2570-Z

Y₂

1x

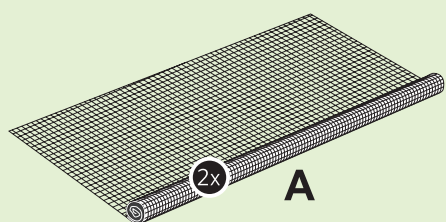
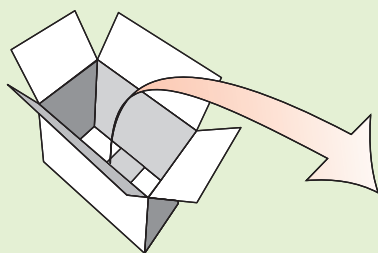
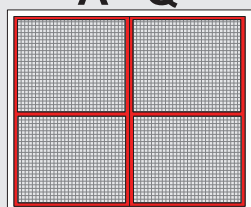


2.5

ET2570-Y₂

i

A - Q



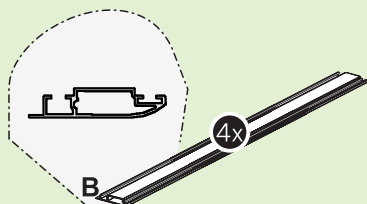
ET2570-A



ET2570-I

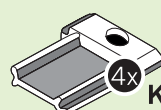


ET2570-J



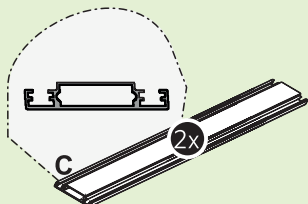
ET2570-B

ET2572-B



ET2570-K

ET2572-K



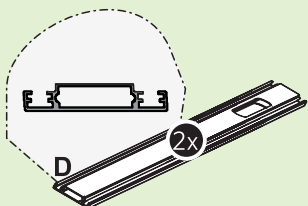
ET2570-C

ET2572-C



ET2570-L

ET2572-L



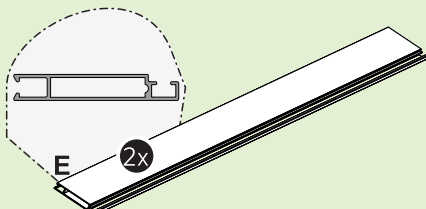
ET2570-D

ET2572-D



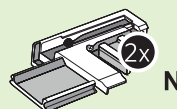
ET2570-M

ET2572-M



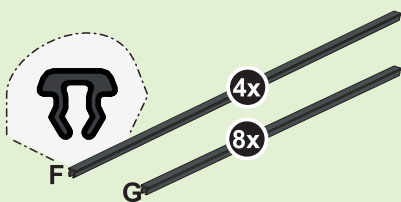
ET2570-E

ET2572-E



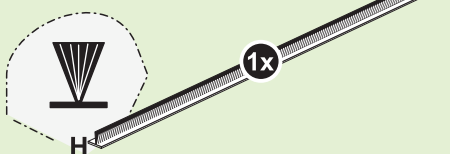
ET2570-N

ET2572-N

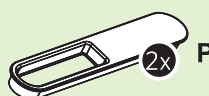


ET2570-F

ET2570-G



ET2570-H

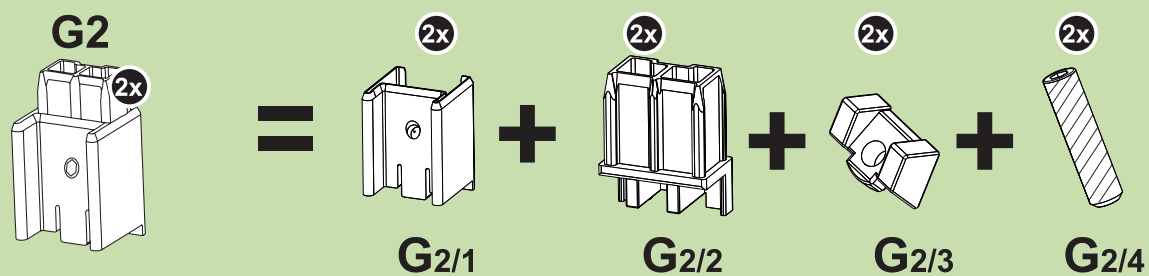
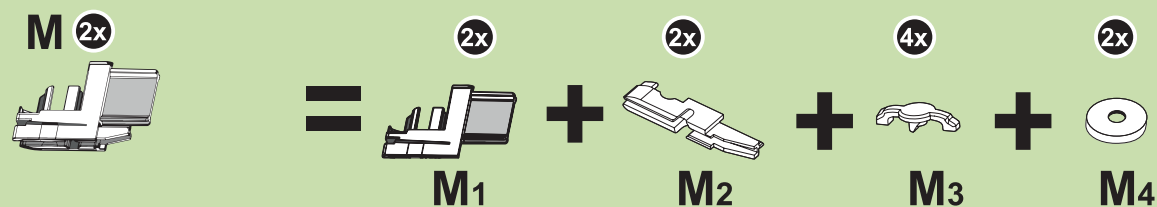
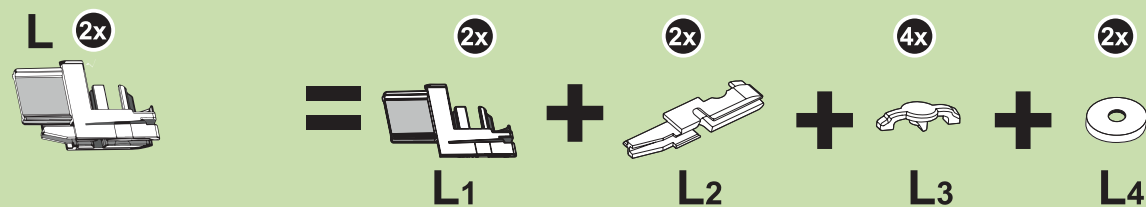
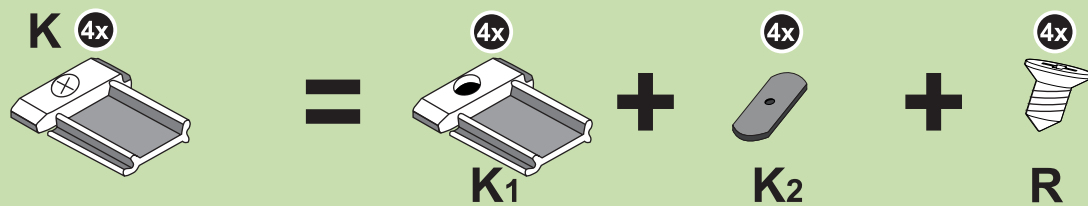


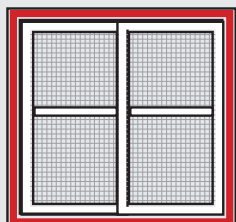
ET2570-P

ET2572-P

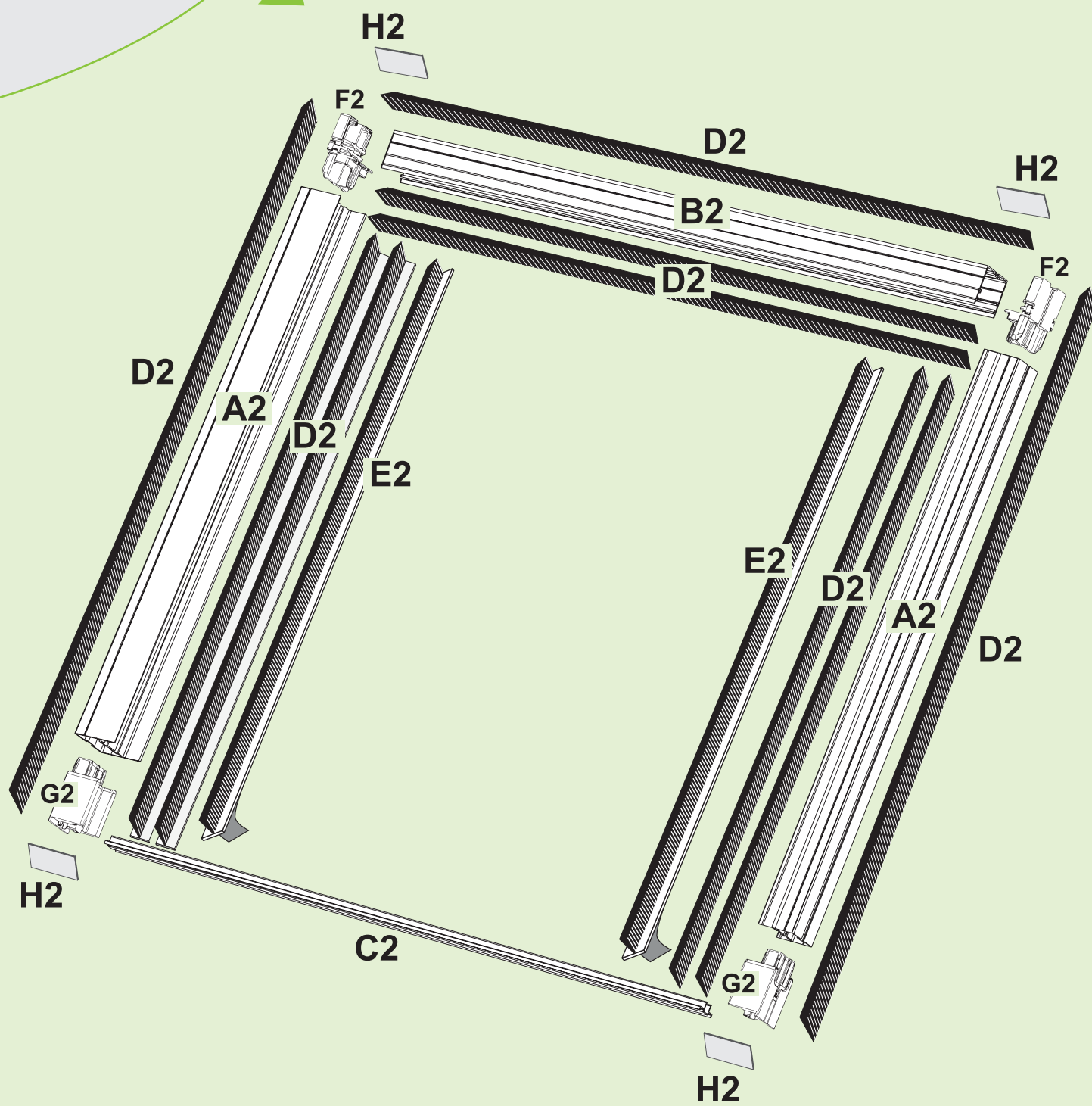


ET2430-Q





A2 - H2

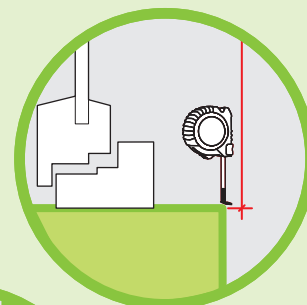
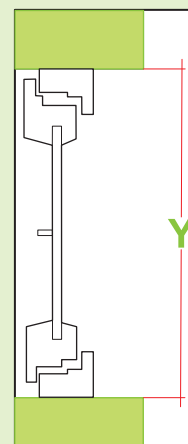
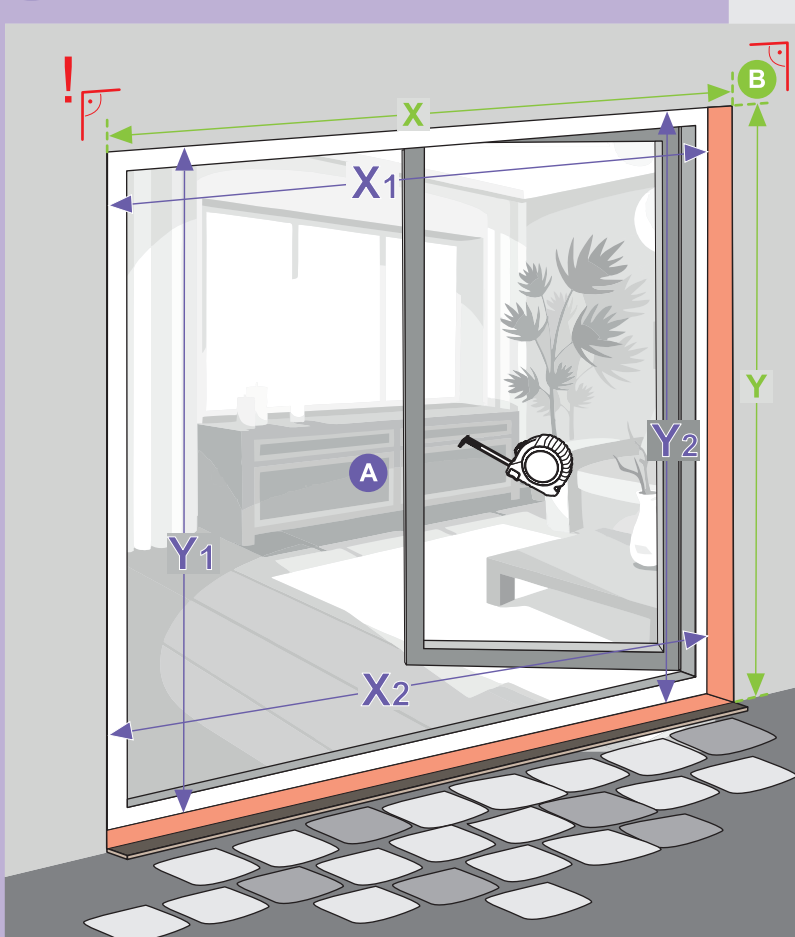
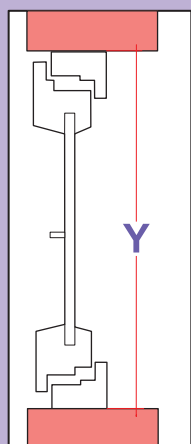
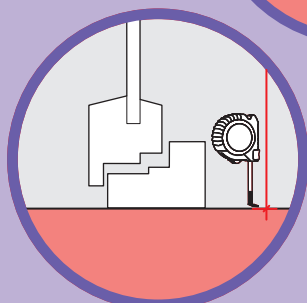
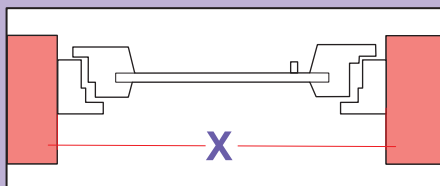
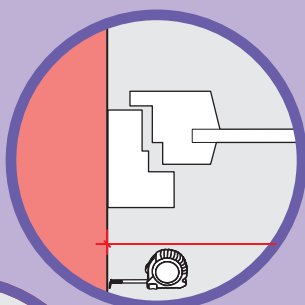


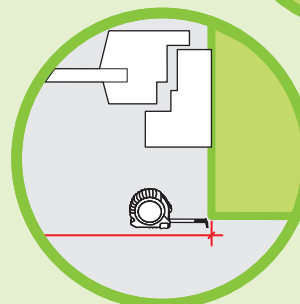
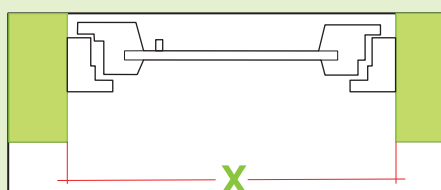
i


 $X_1 = X_2 =$ _____ cm

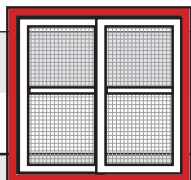
 $Y_1 = Y_2 =$ _____ cm

A


 $X =$ _____ cm

 $Y =$ _____ cm


B



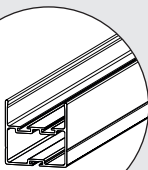
A2 - H2

1



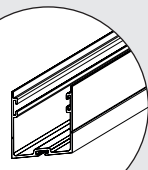
A2

2x



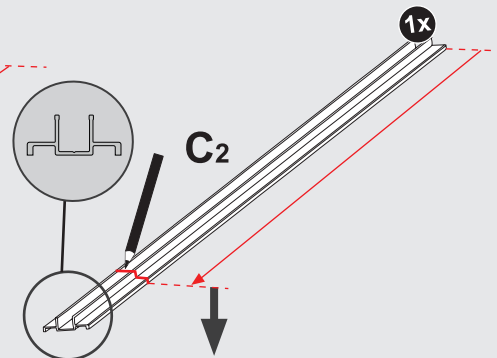
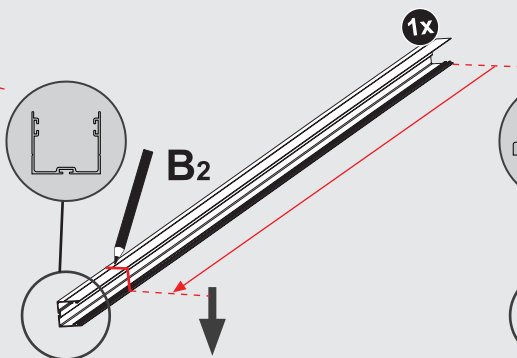
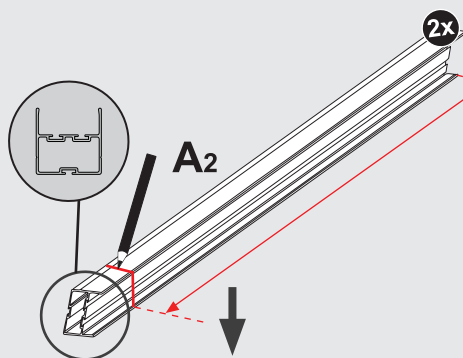
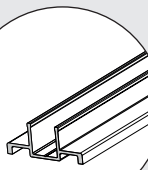
B2

1x



C2

1x



A y cm -6,0 cm

B y cm -2,9 cm

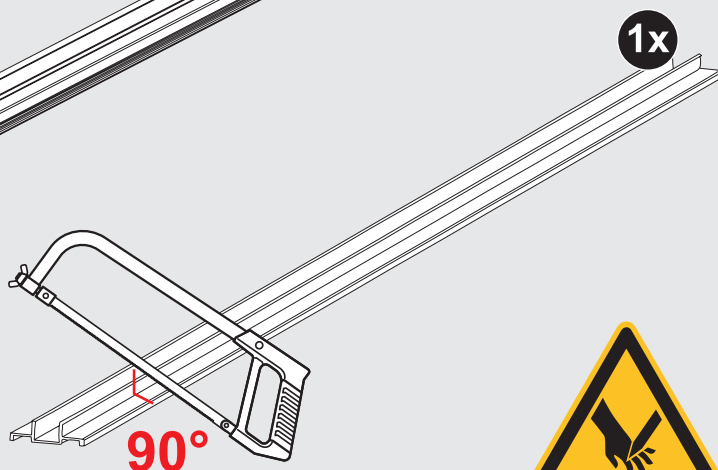
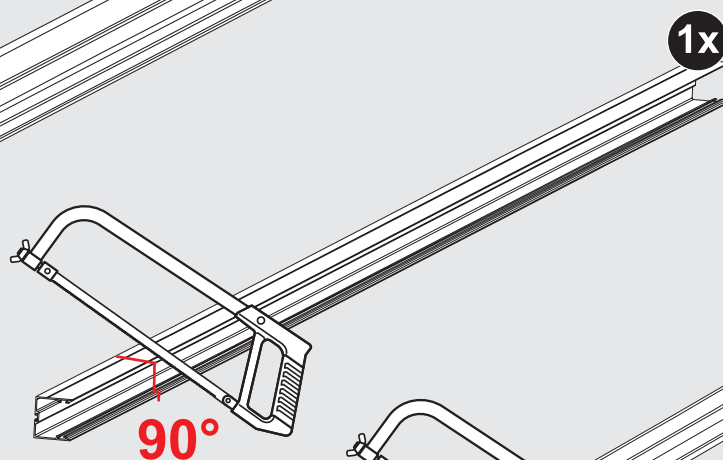
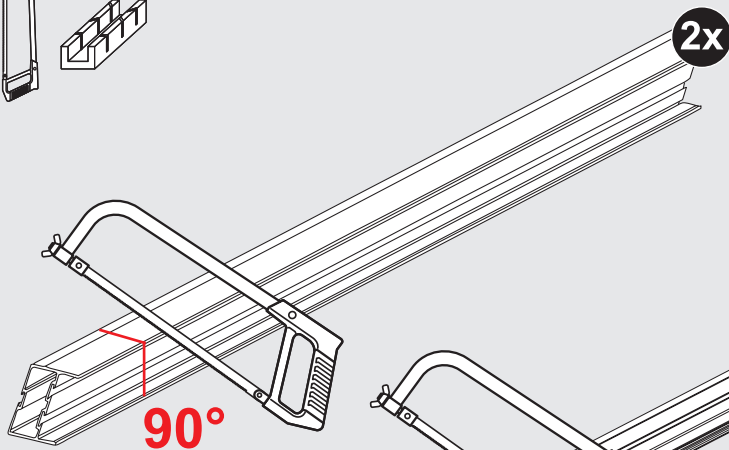
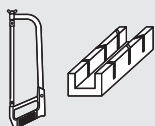
A x cm -0,4 cm

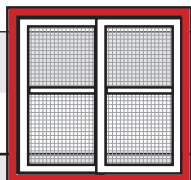
B x cm +6,4 cm

A x cm -0,7 cm

B x cm +6,1 cm

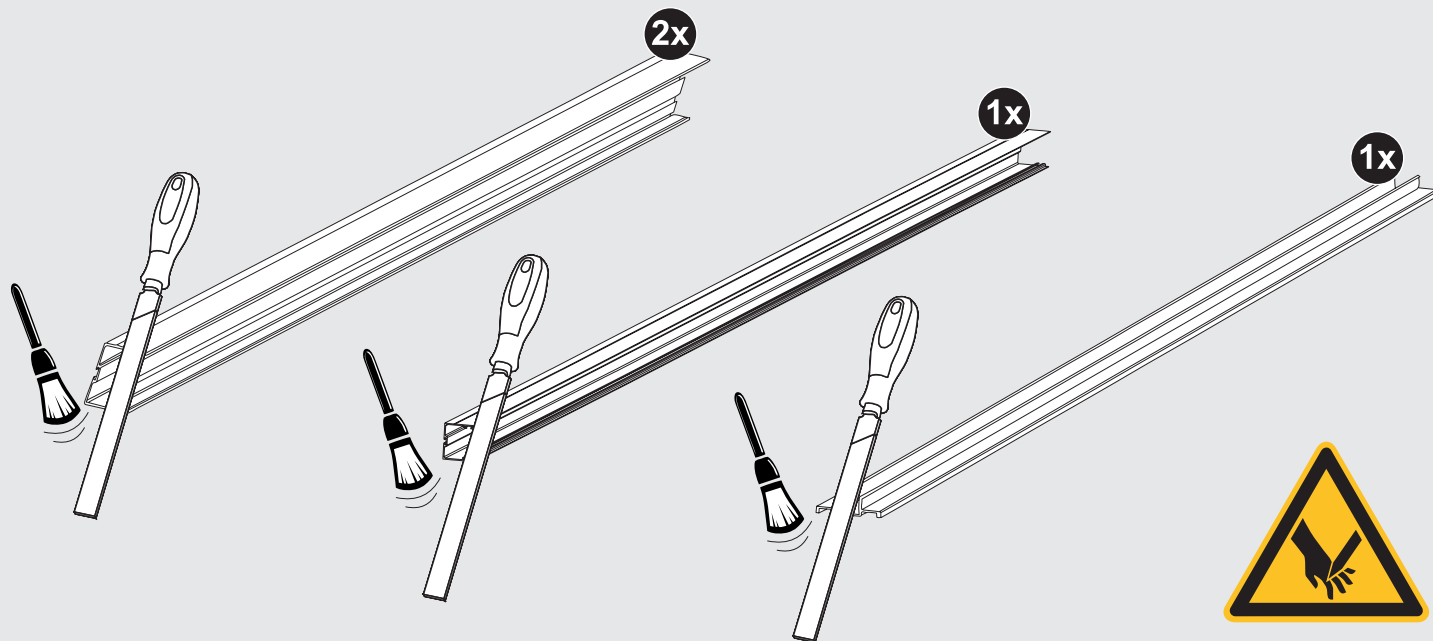
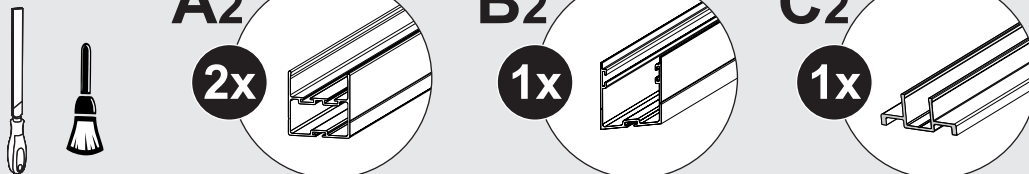
2



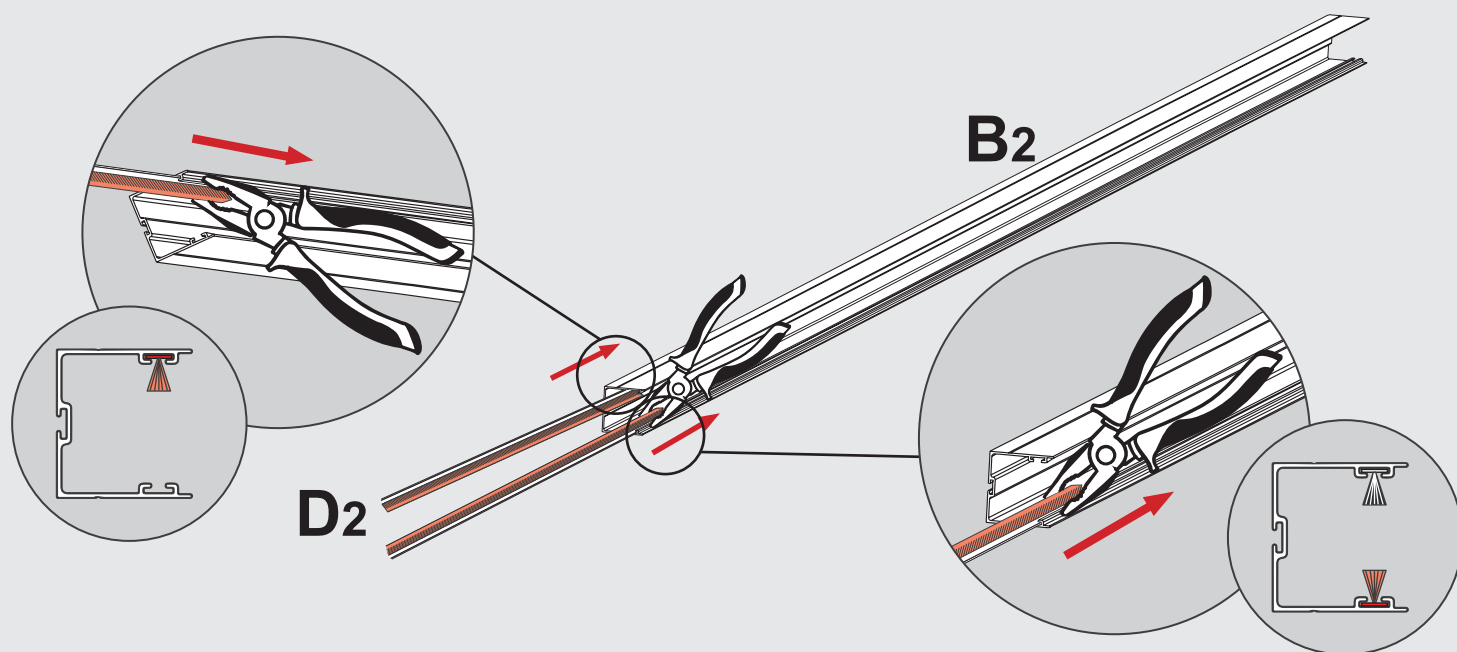
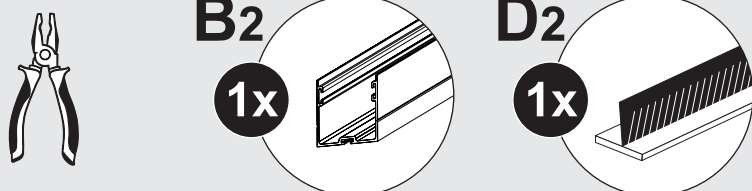


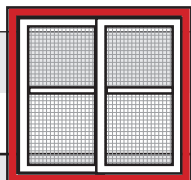
A2 - H2

3



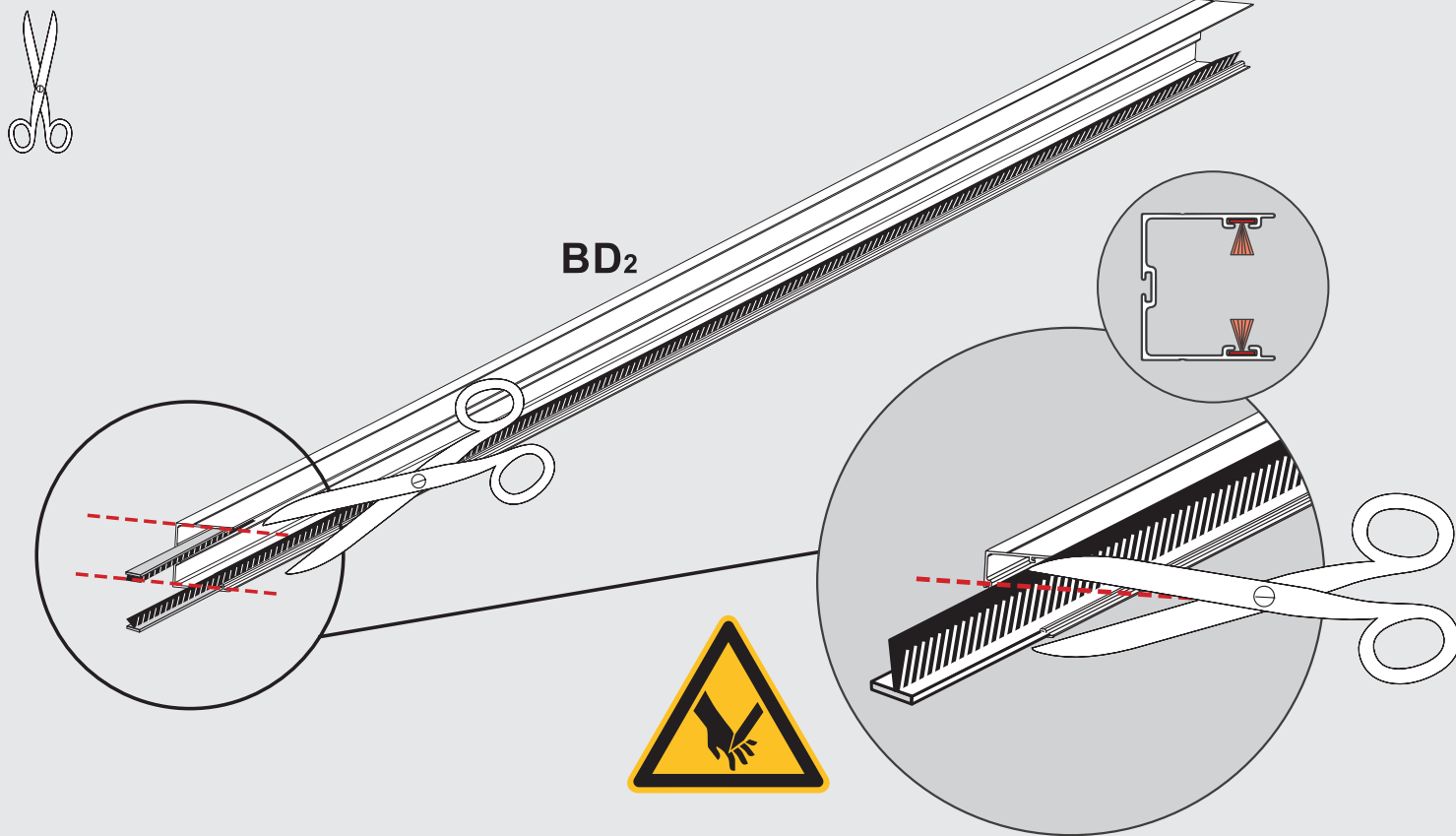
4



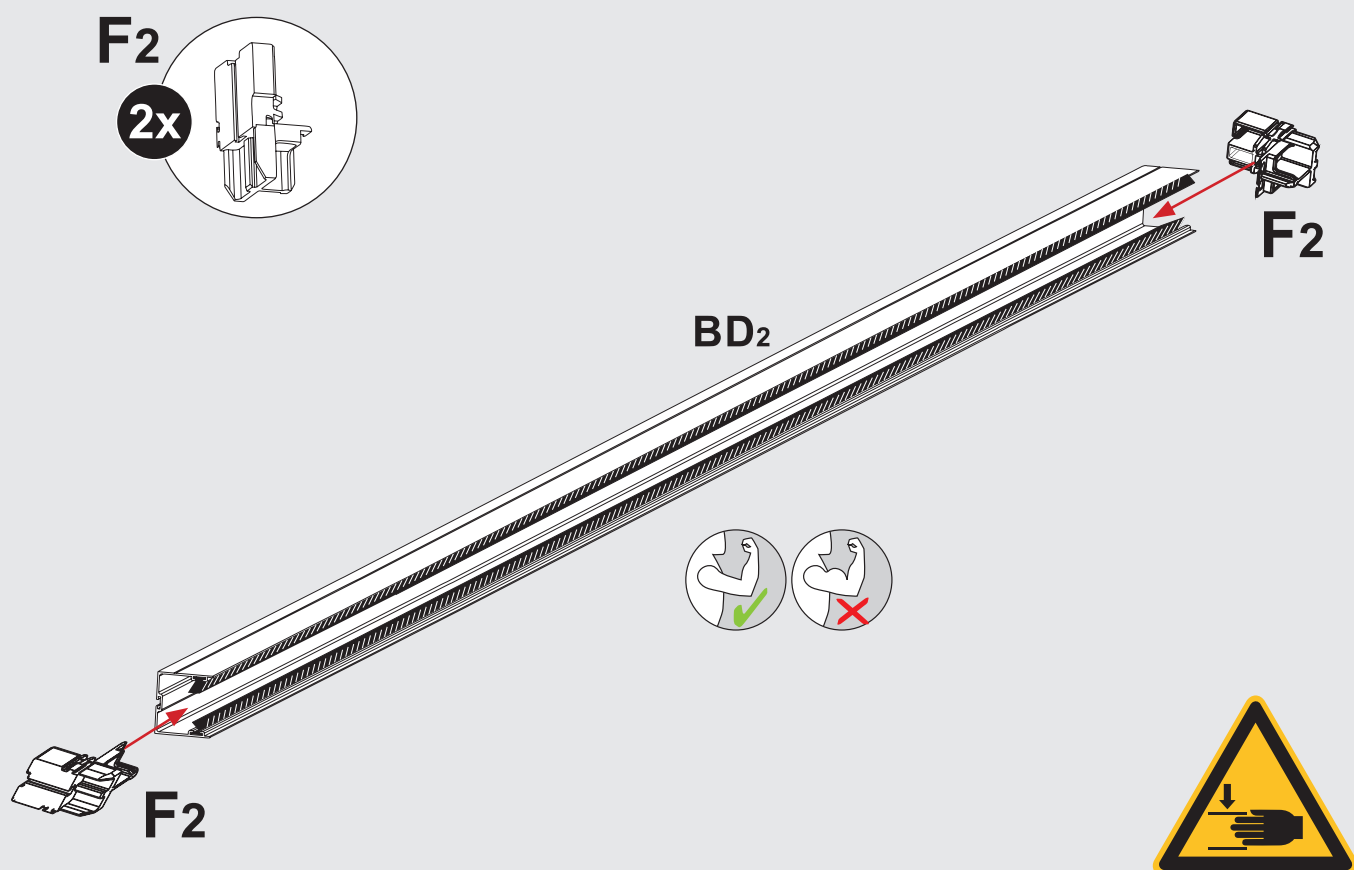


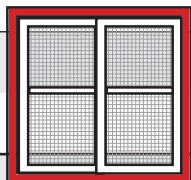
A2 - H2

5



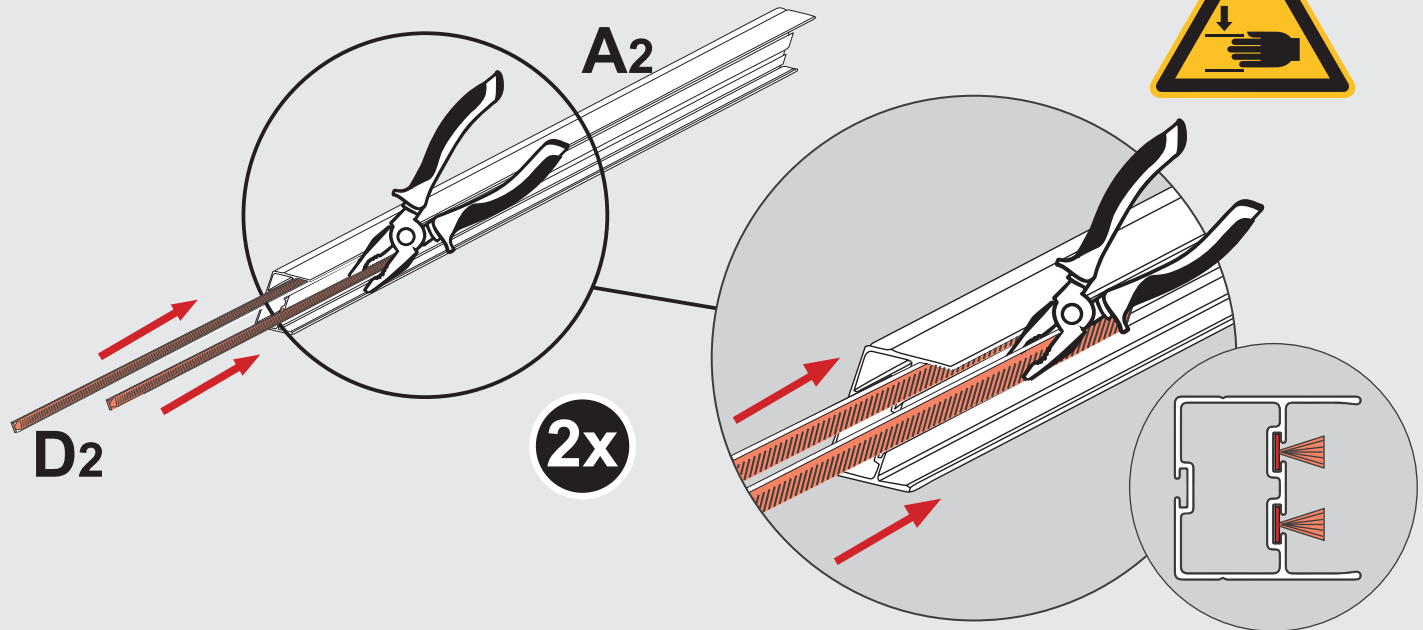
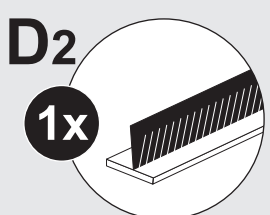
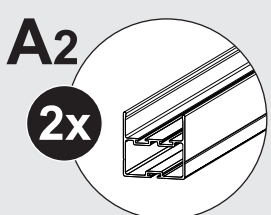
6



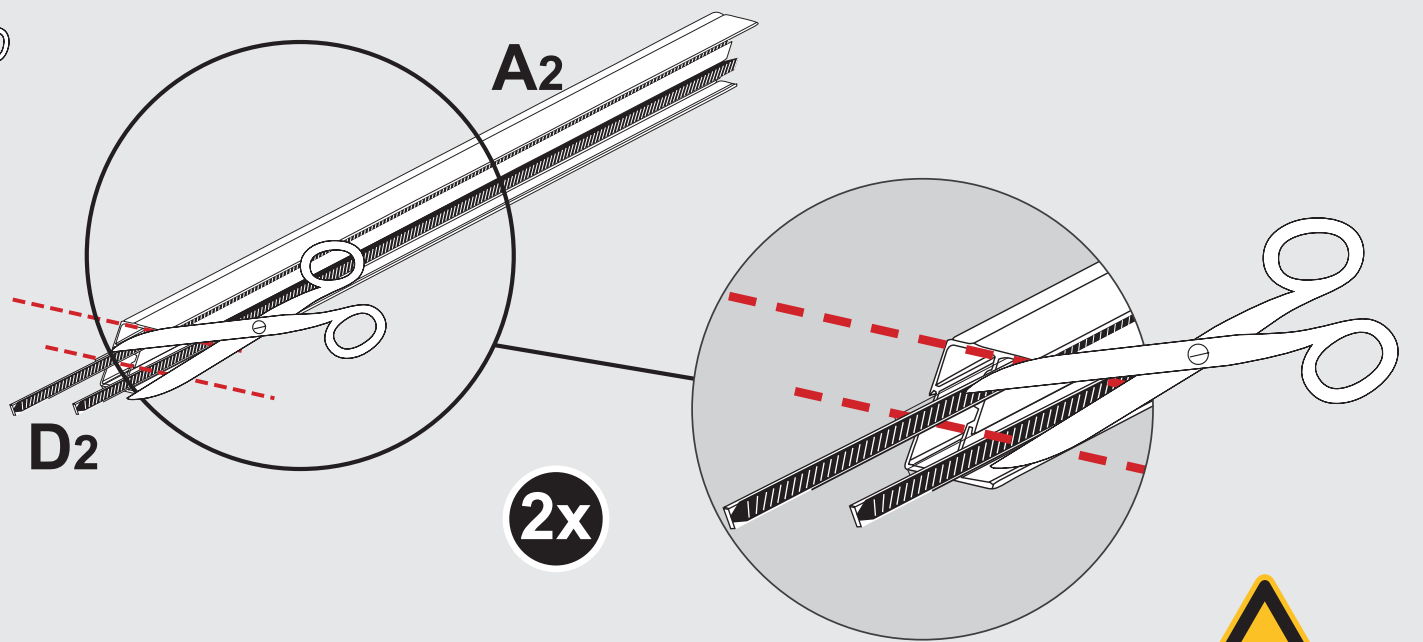
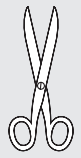


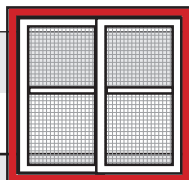
A2 - H2

7



8





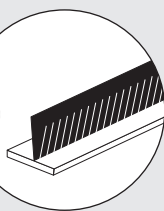
A2 - H2

9

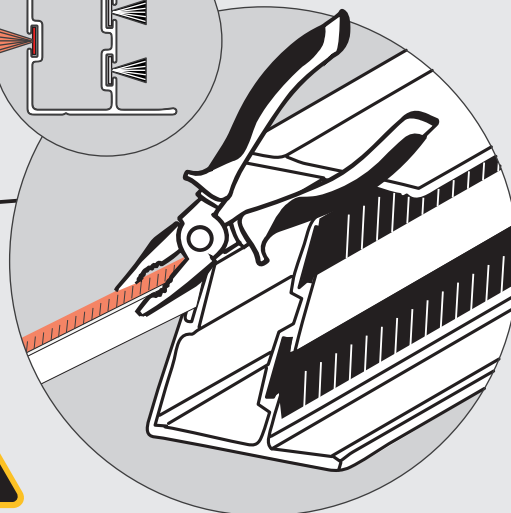
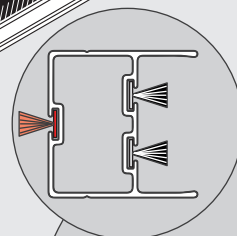


D2

1x



A2

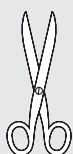


D2

2x

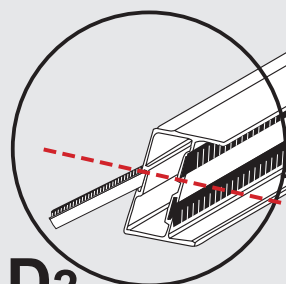


10

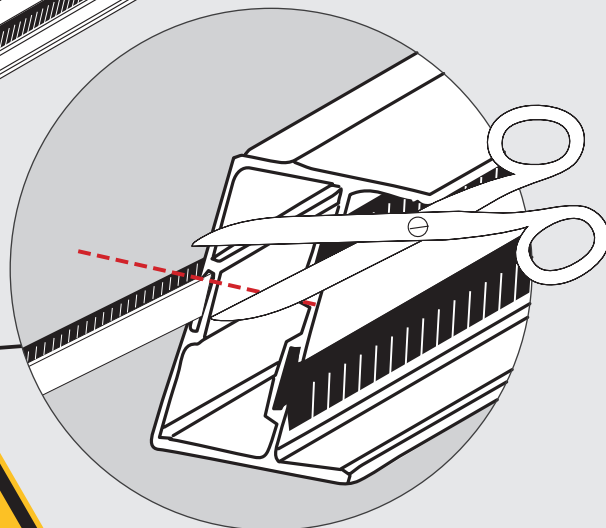


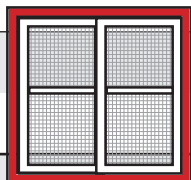
A2

2x



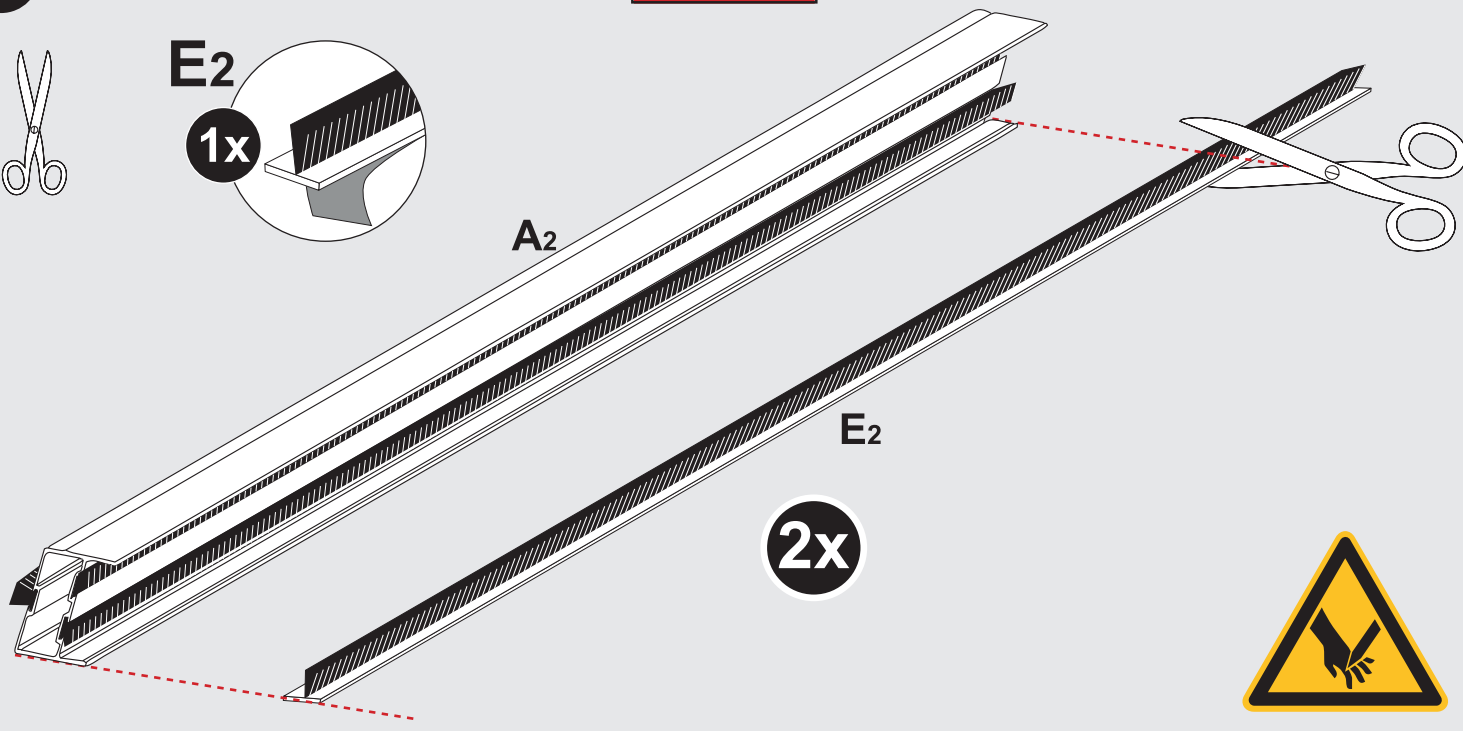
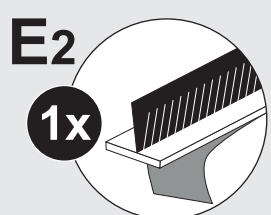
D2



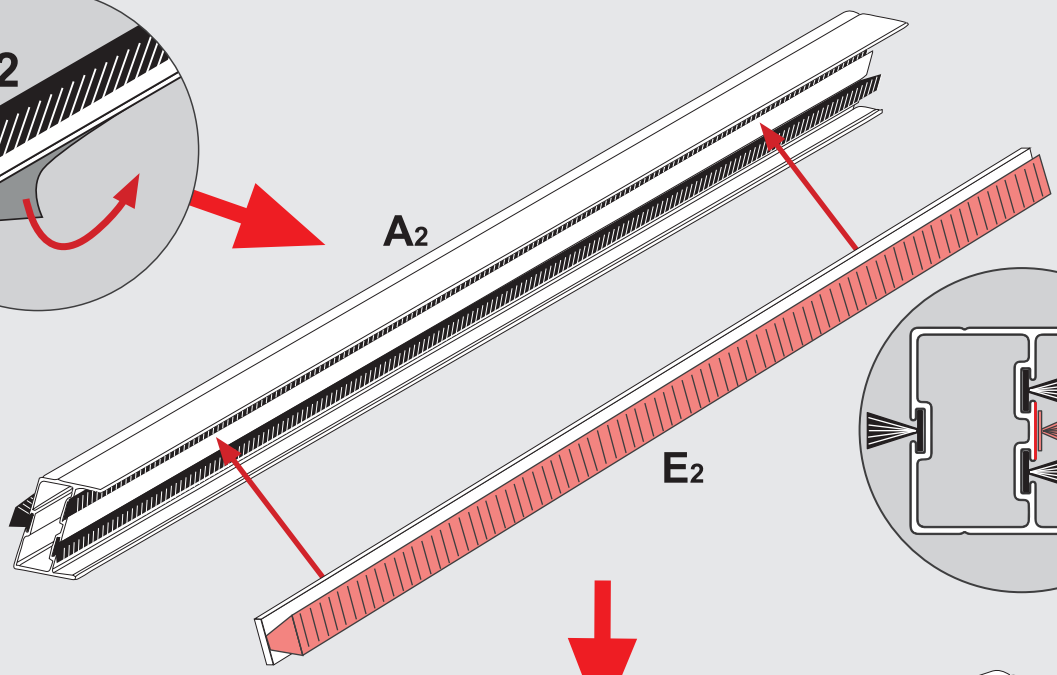
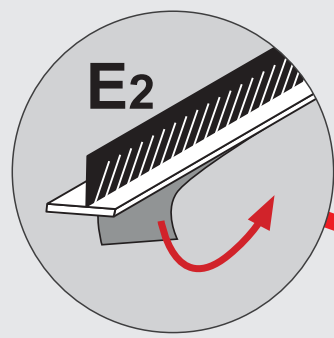


A2 - H2

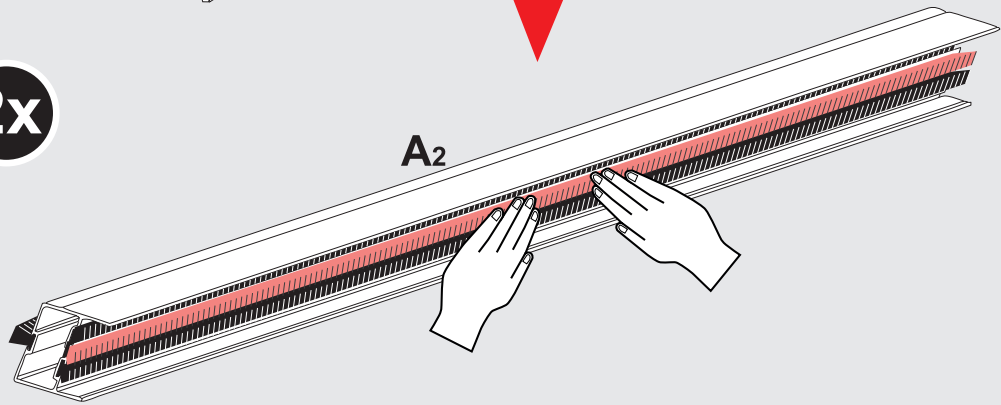
11



12

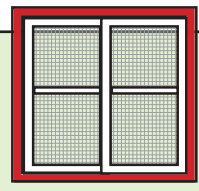


2x



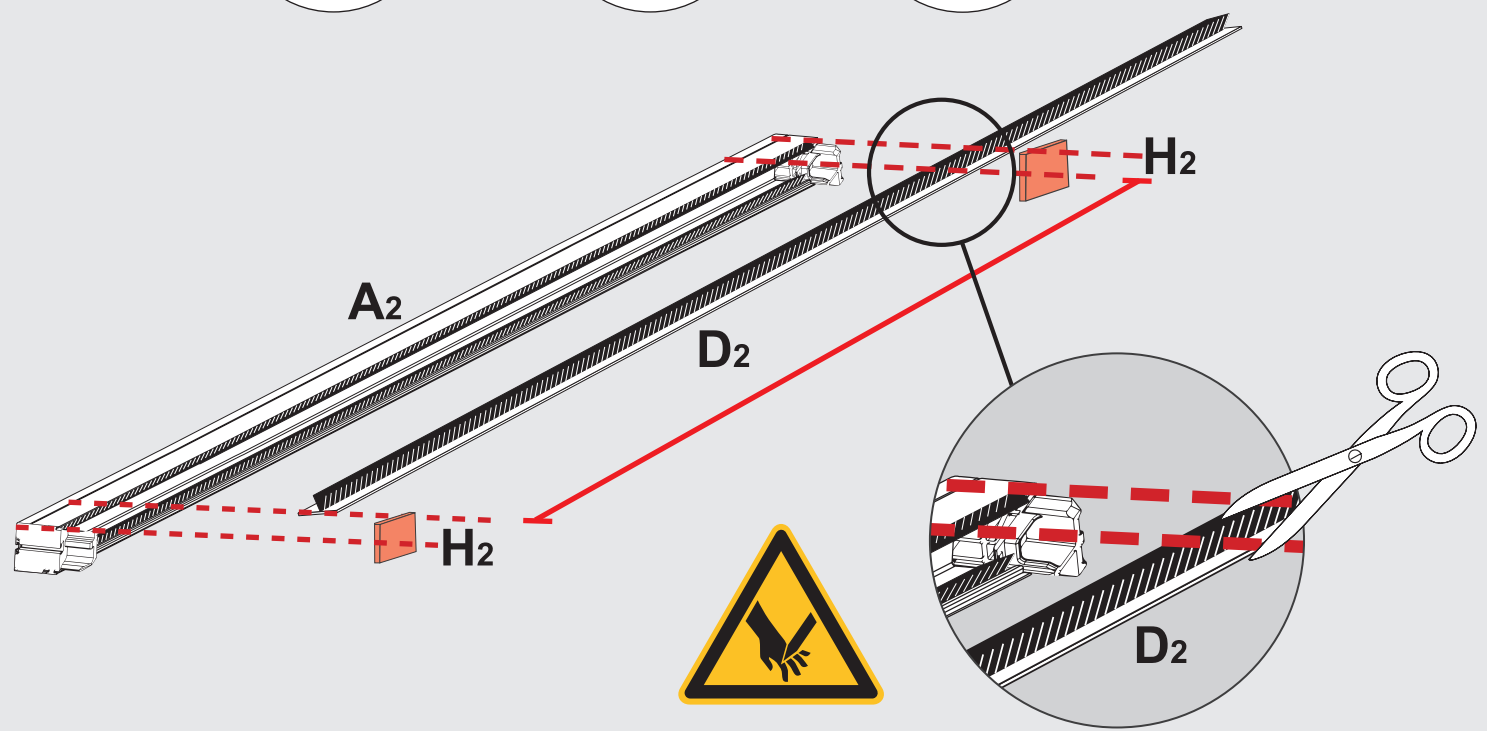
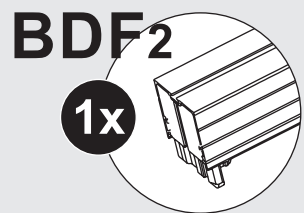
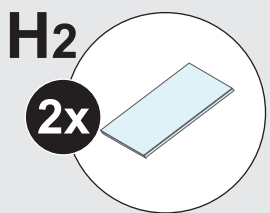
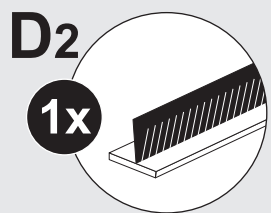
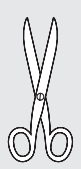
i

A
13 → 22

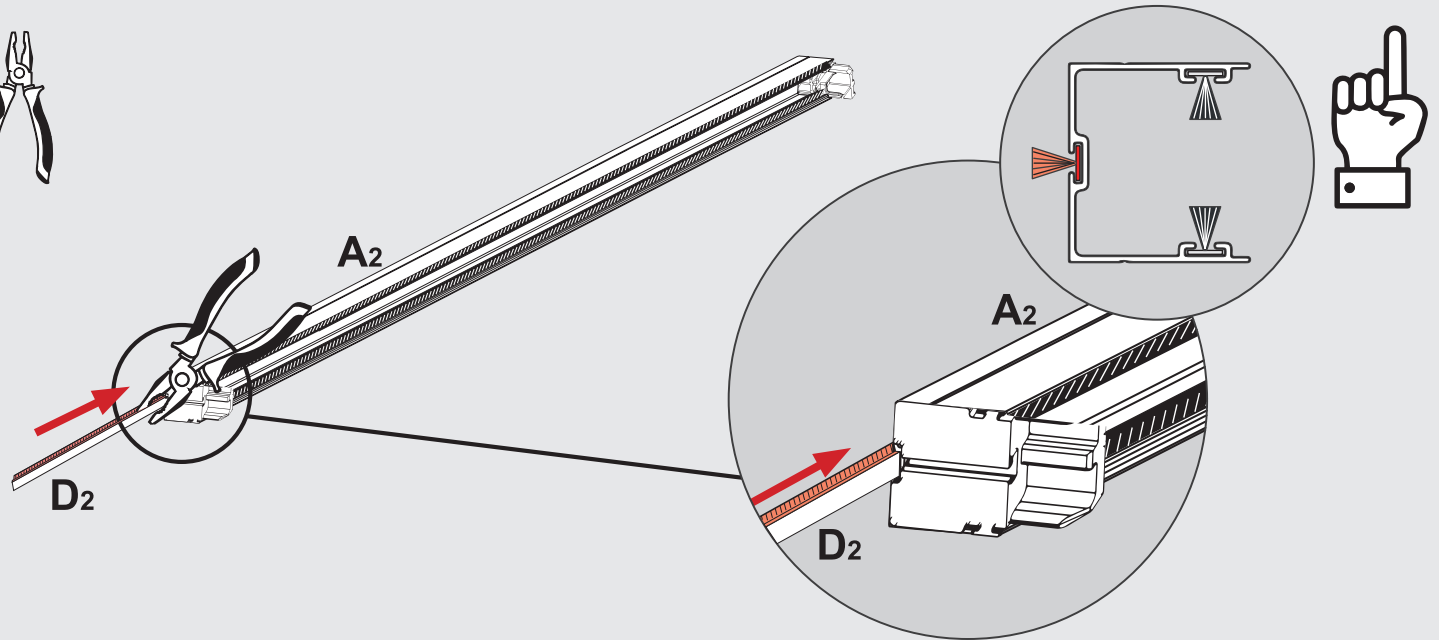


A2 - H2
B
23 → 27

13



14

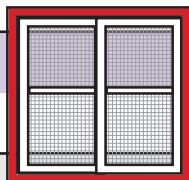


i

A

13

→ 22



A2 - H2

15

H₂

2x

C₂

1x

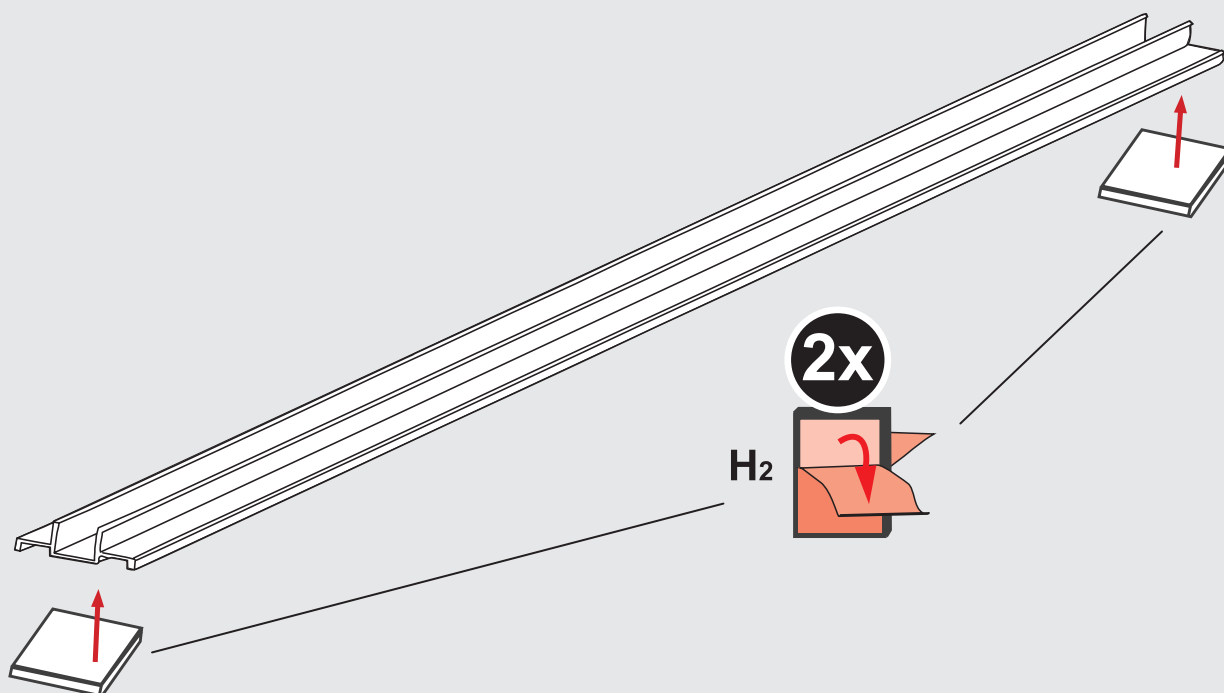
BDF₂

1x

2x

H₂BDF₂BDF₂H₂H₂

2x

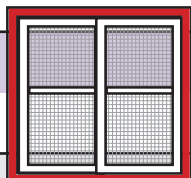
H₂

i

A

13

→ 22

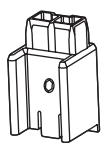


A2 - H2

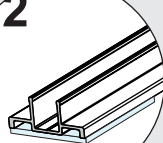
16

G₂

2x

HC₂

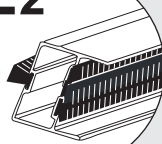
1x

HC₂G₂G₂

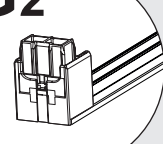
17

ADE₂

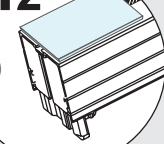
2x

CHG₂

1x

BDFH₂

1x

BDFH₂ADE₂ADE₂CHG₂

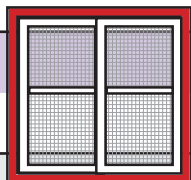
i

A

13

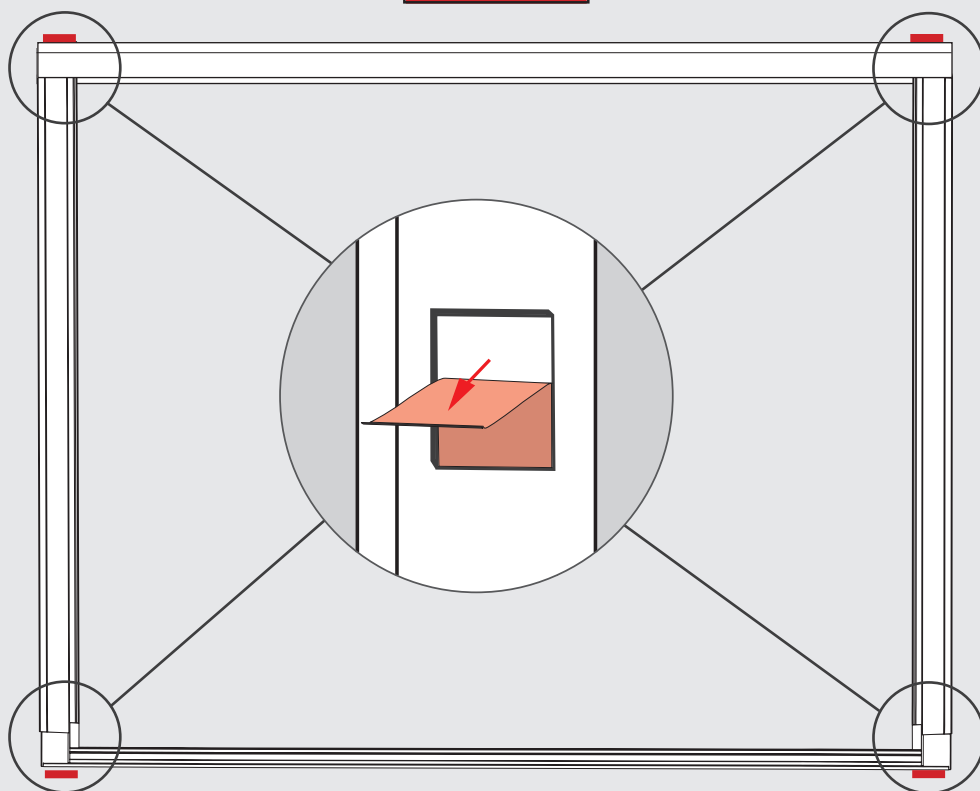


22

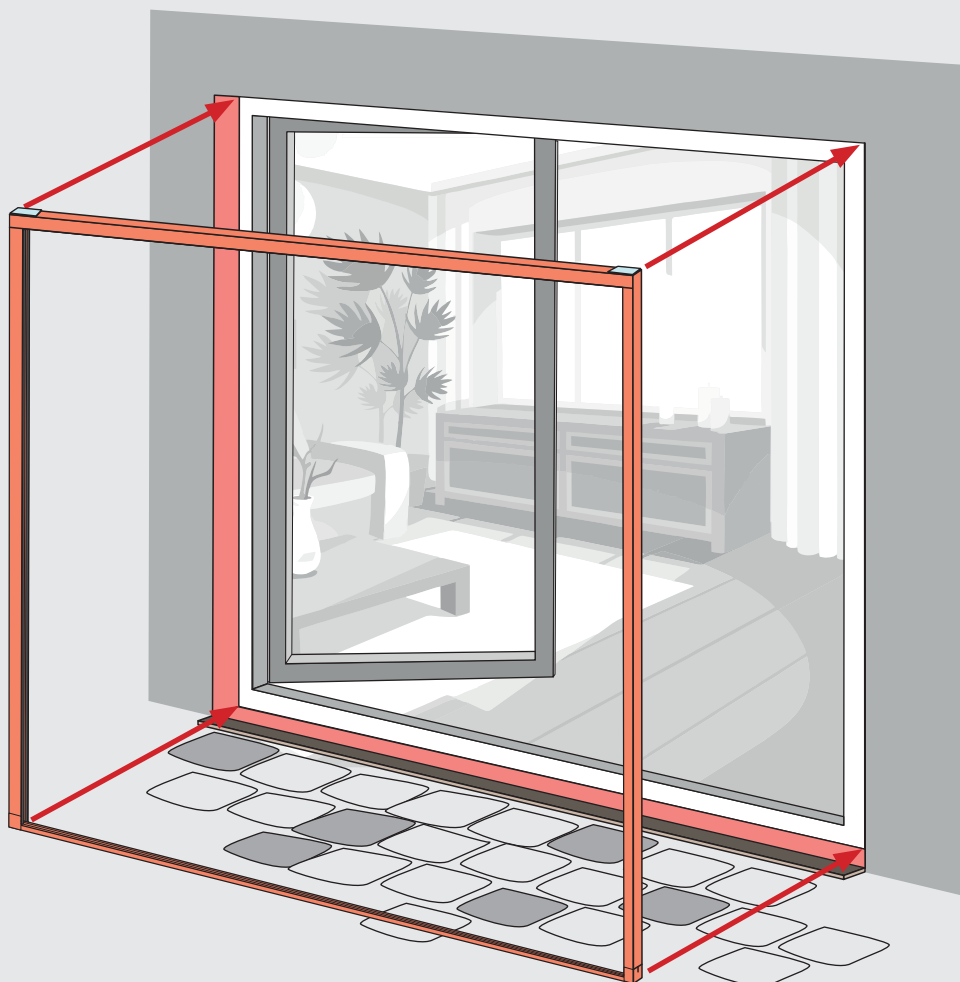


A2 - H2

18



19



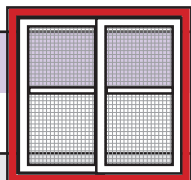
i

A

13



22

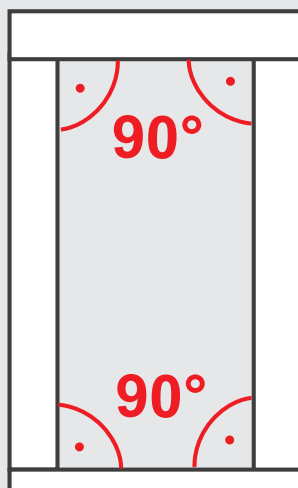
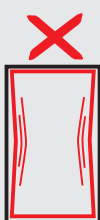
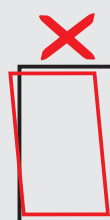
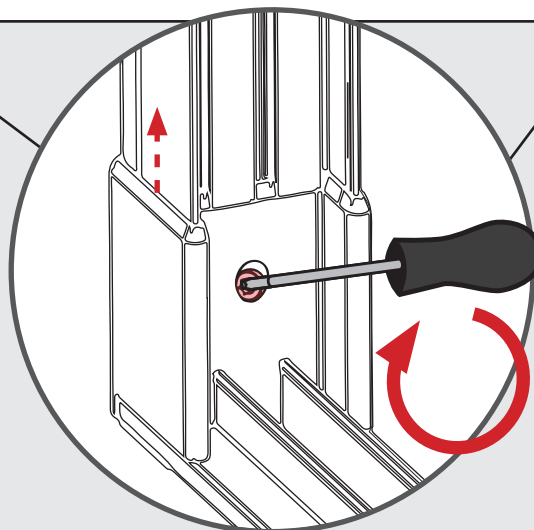
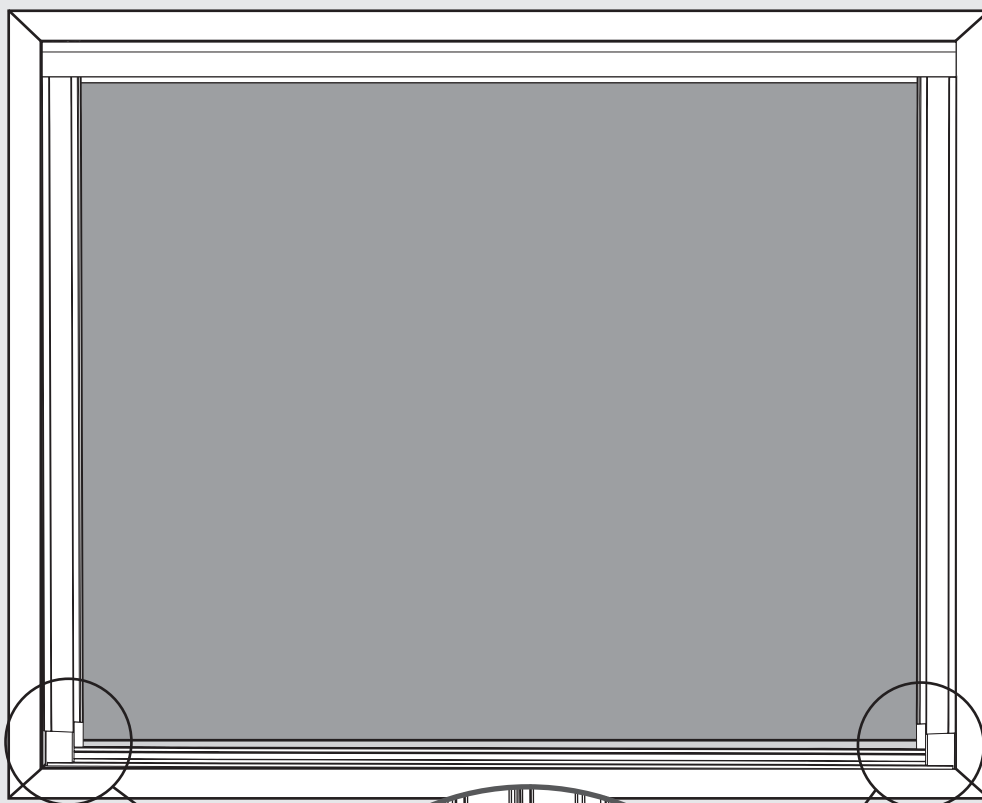
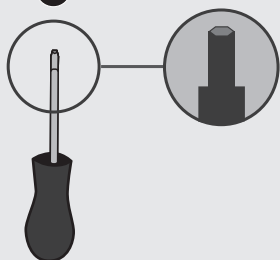


A2 - H2

20

Y

1x



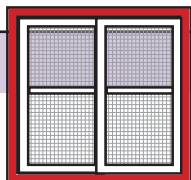
i

A

13

→

22

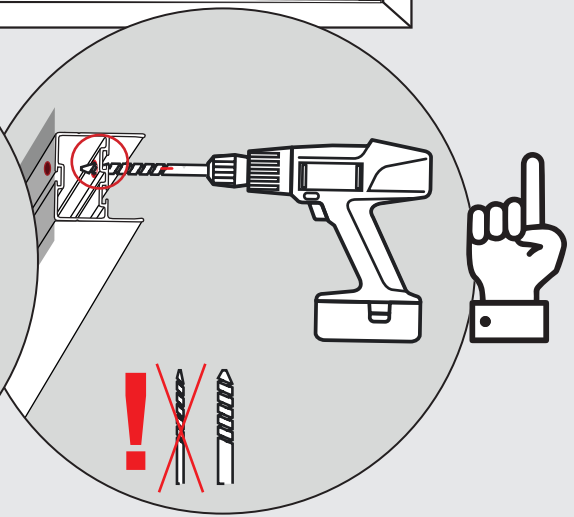
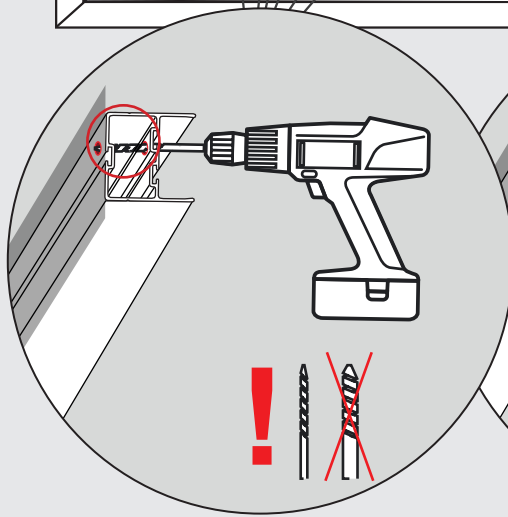
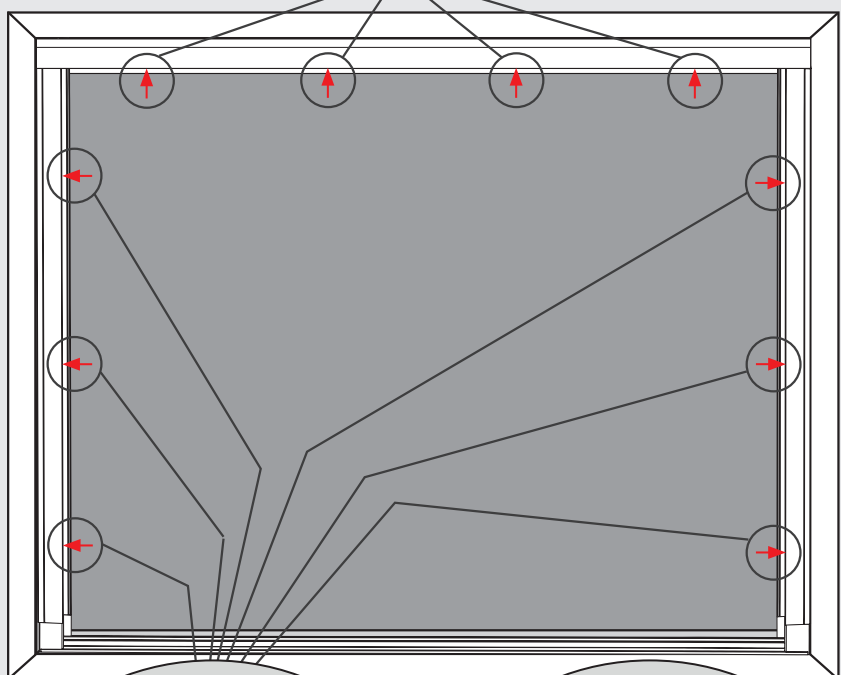
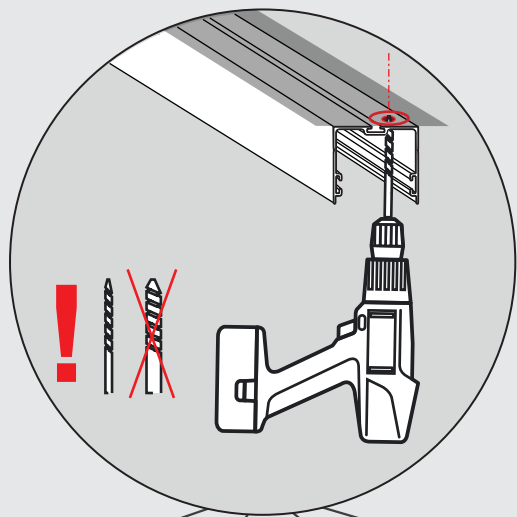
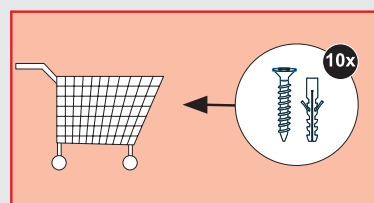
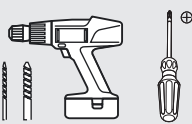


A2 - H2

?

28

21



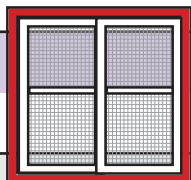
i

A

13

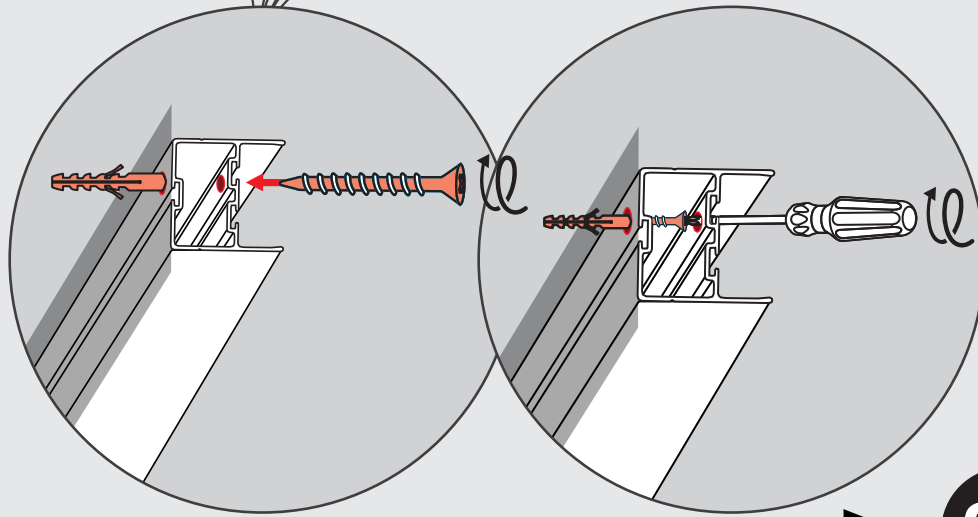
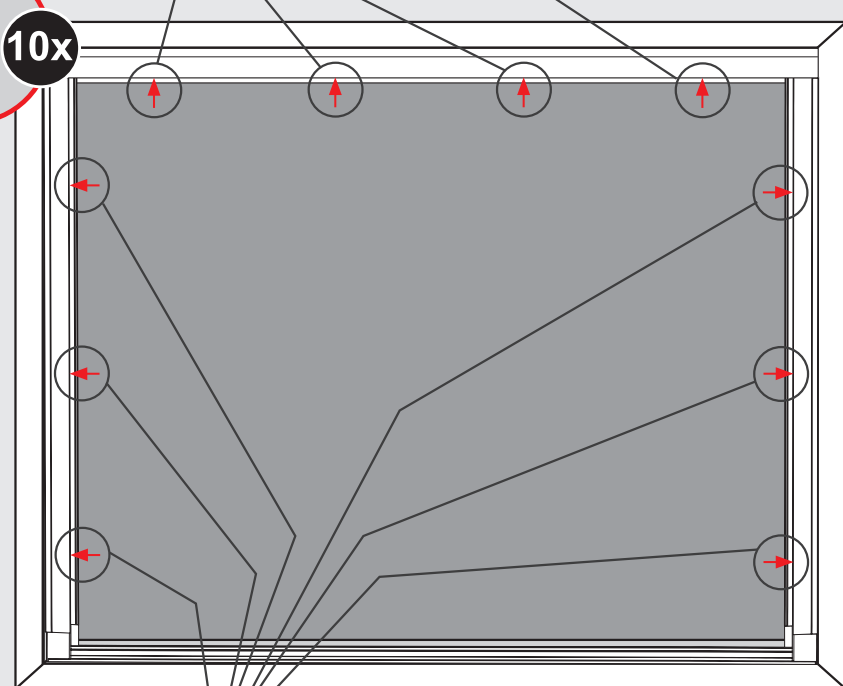
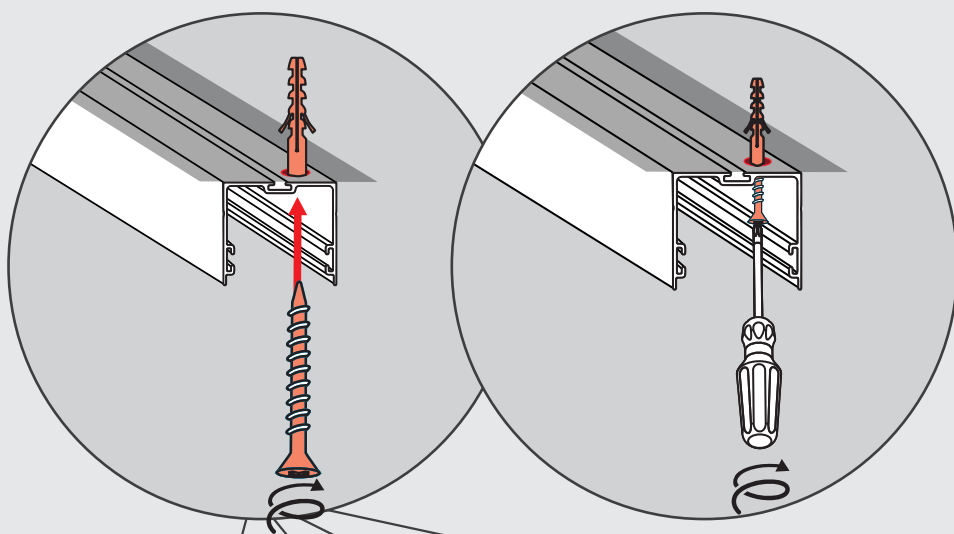
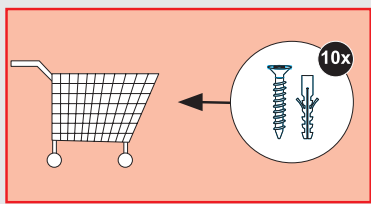


22



A2 - H2

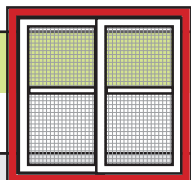
22



28

i

A2 - H2



B

23

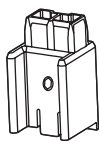
→

27

23

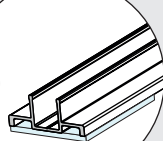
G2

2x



H

1x

HC₂

G2

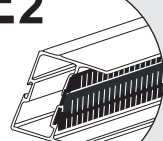
G2



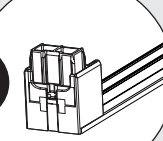
24

ADE₂

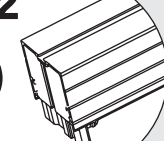
2x

Cg₂

1x

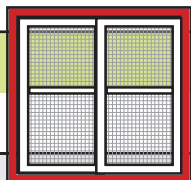
BDF₂

1x

BDF₂ADE₂ADE₂Cg₂

i

A2 - H2



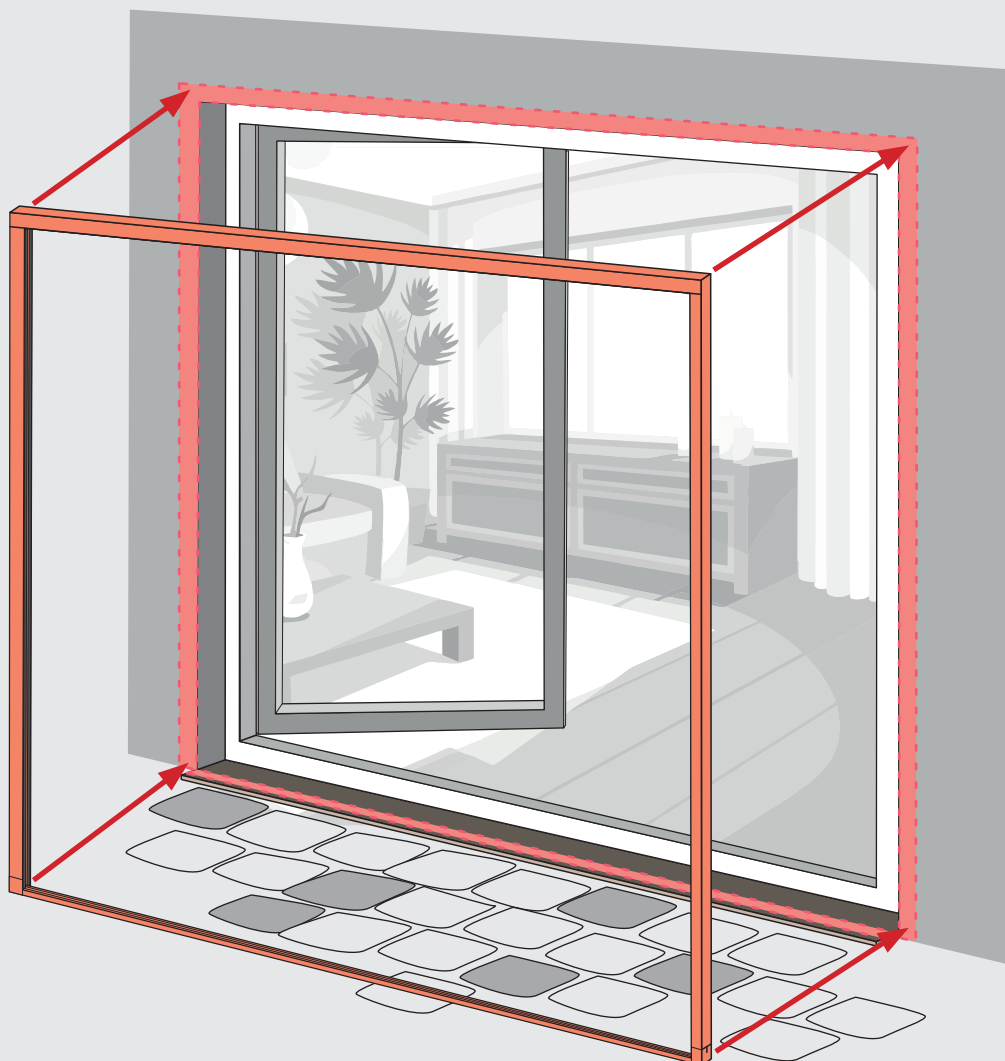
B

23

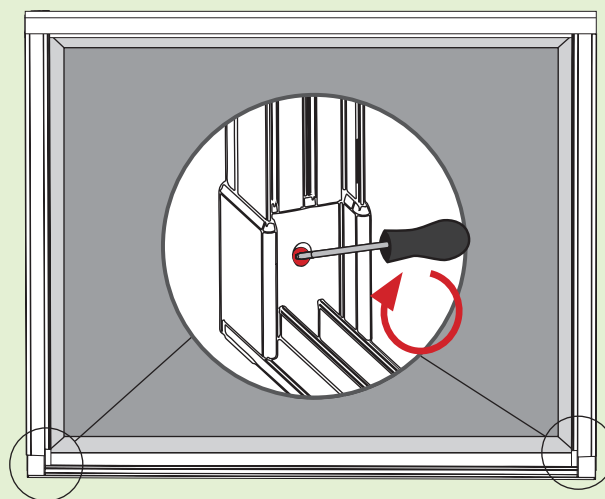
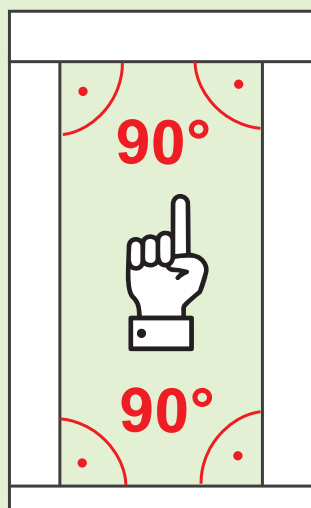
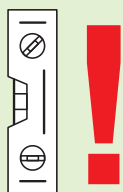


27

25

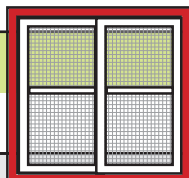


i



i

A2 - H2

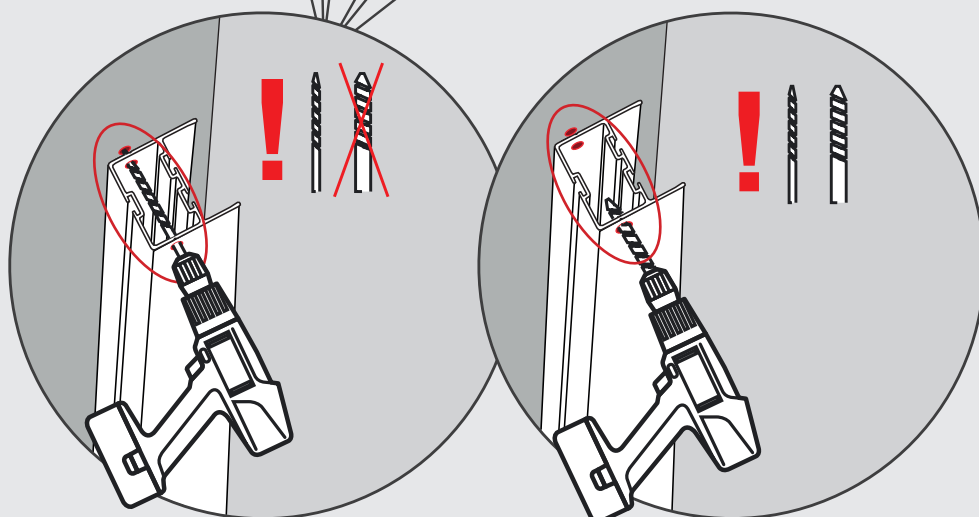
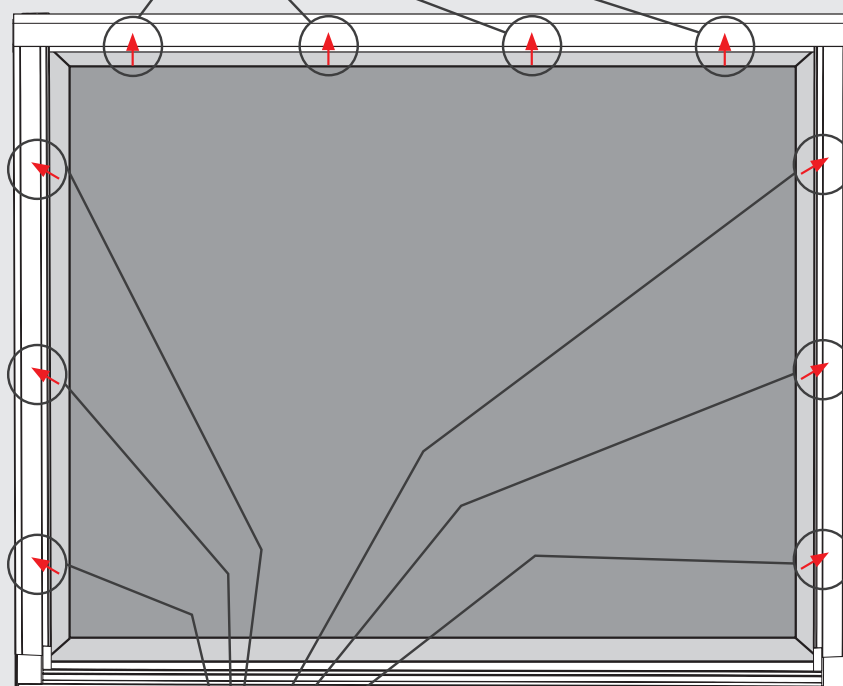
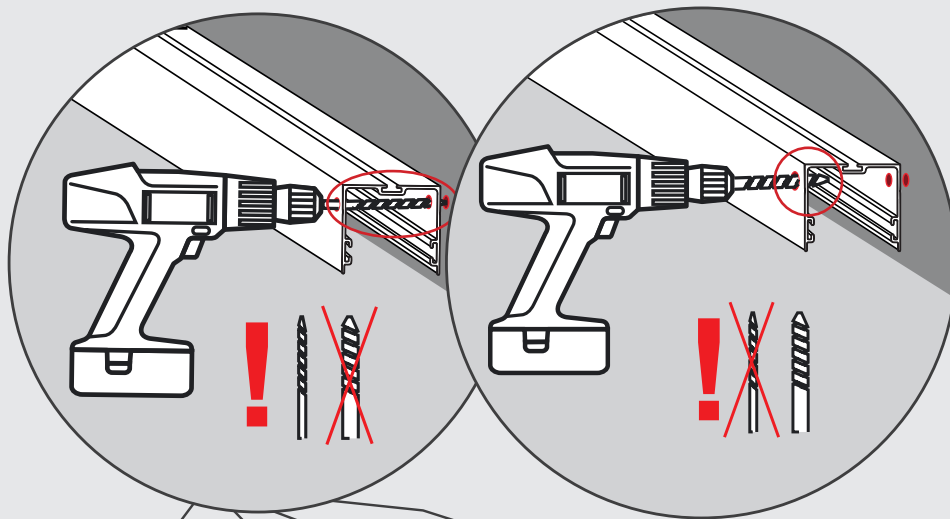
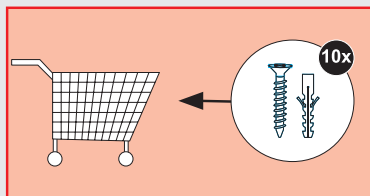


B

23

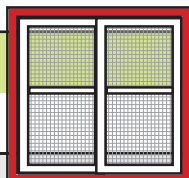
→ 27

26



i

A2 - H2



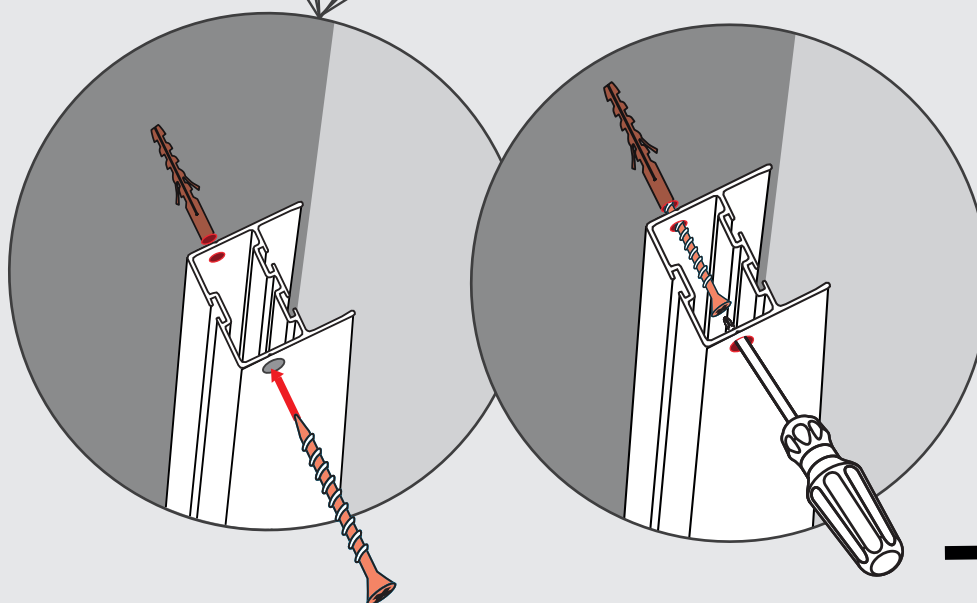
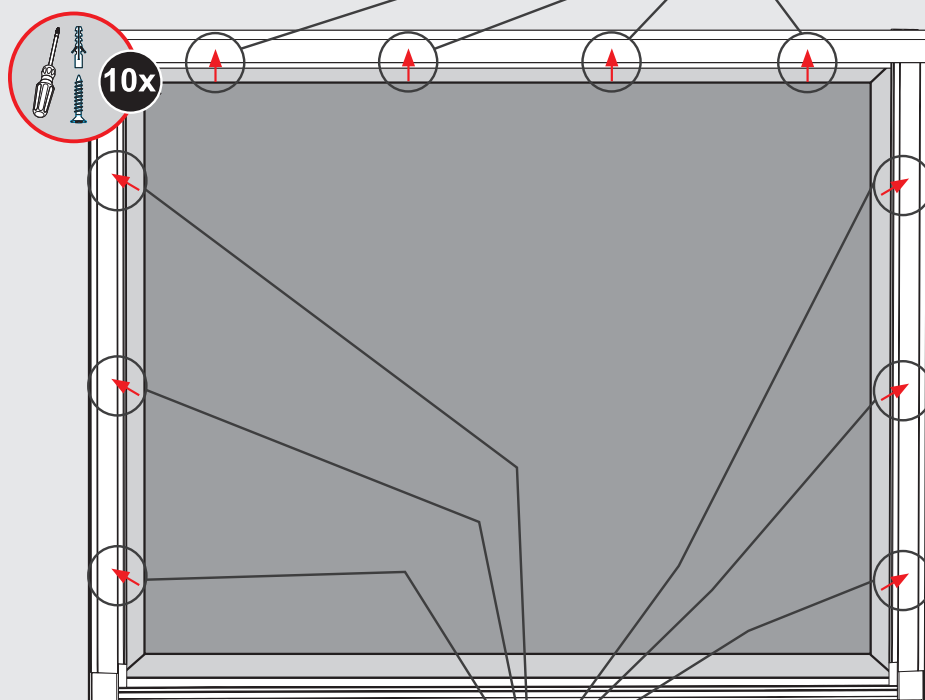
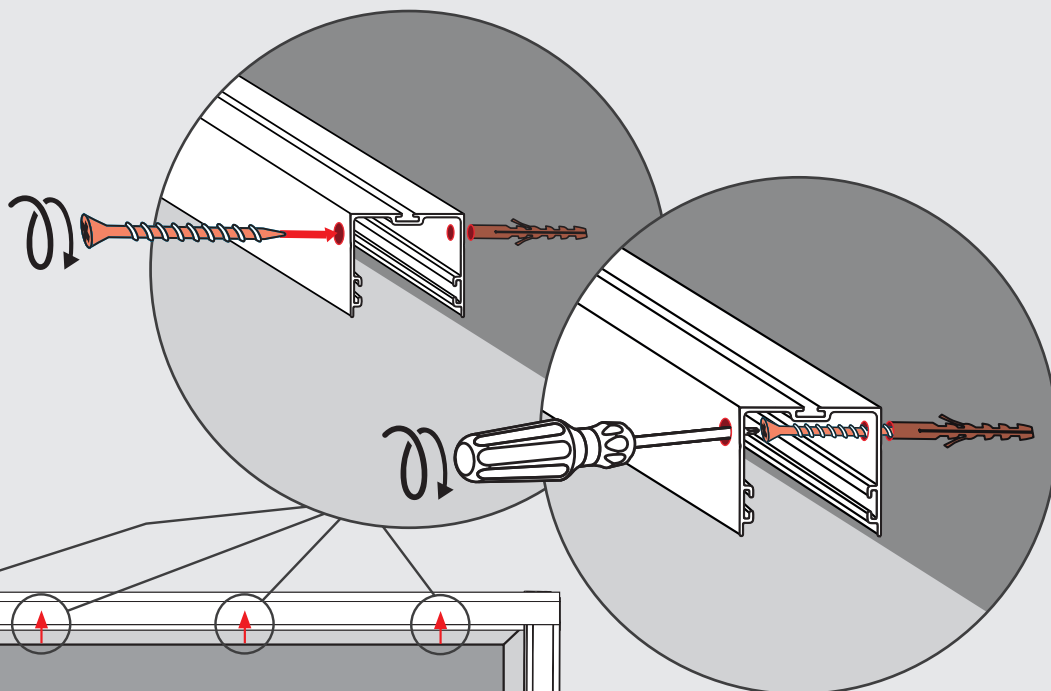
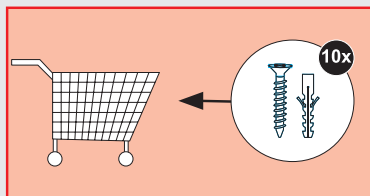
B

23

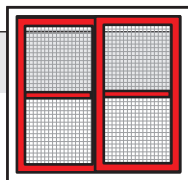


27

27

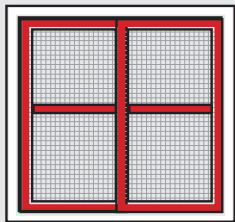


28

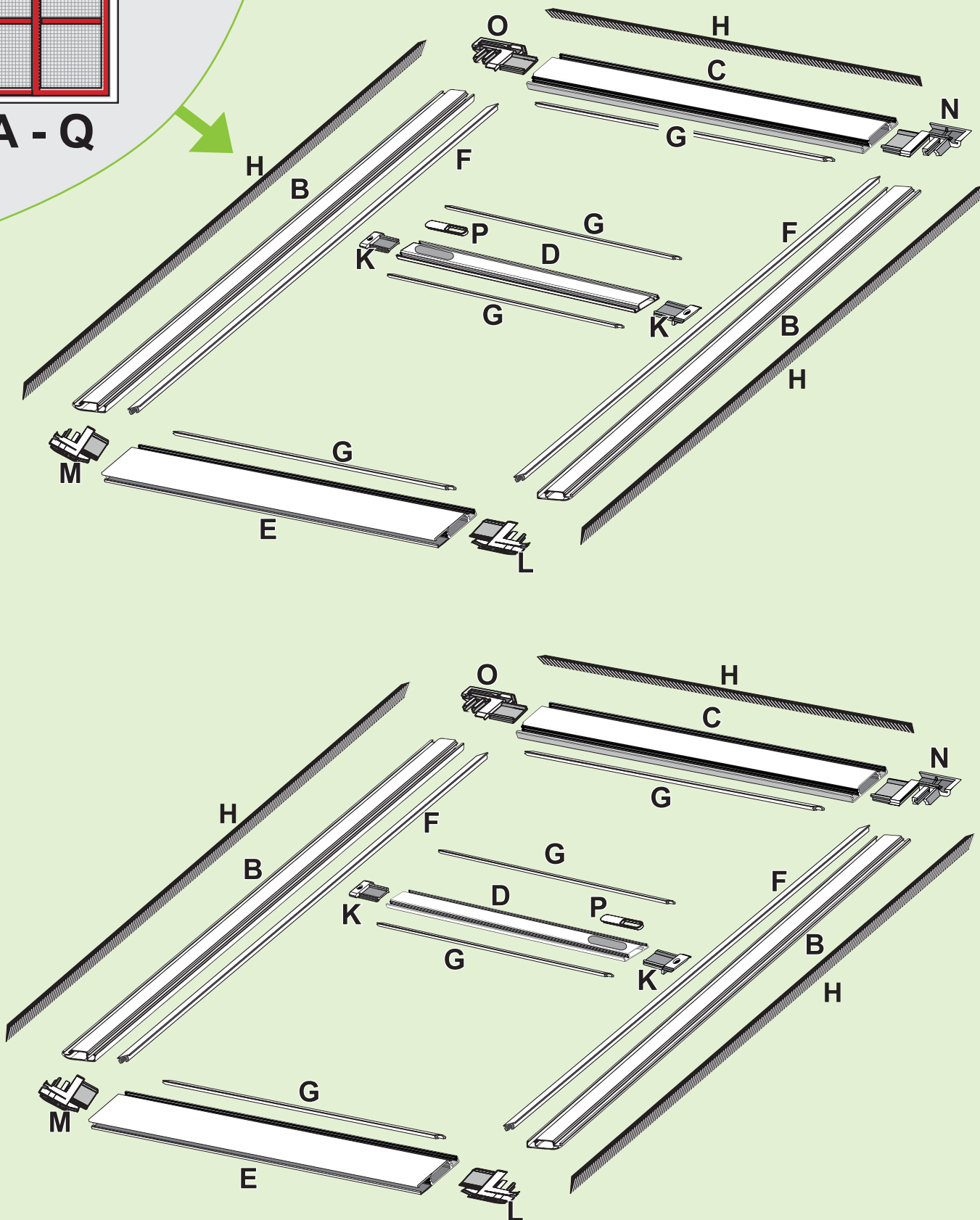


A - Q

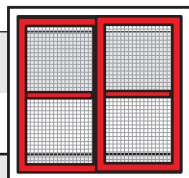
i



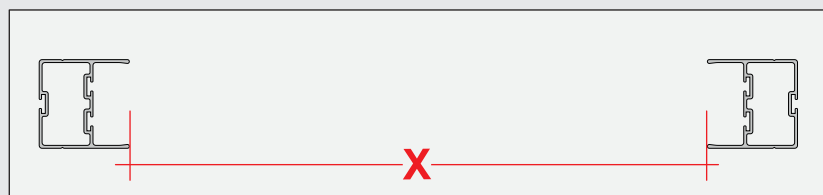
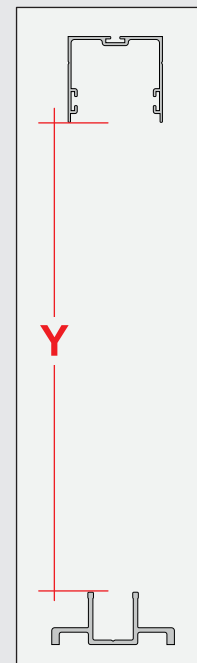
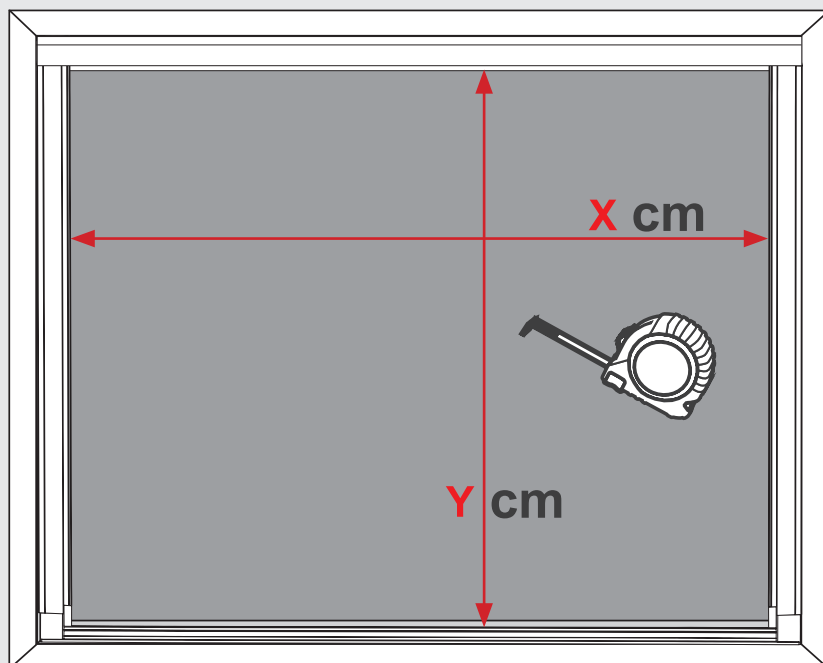
A - Q



28



A - Q

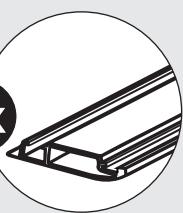


29



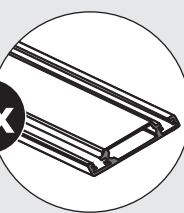
B

4x



C

2x



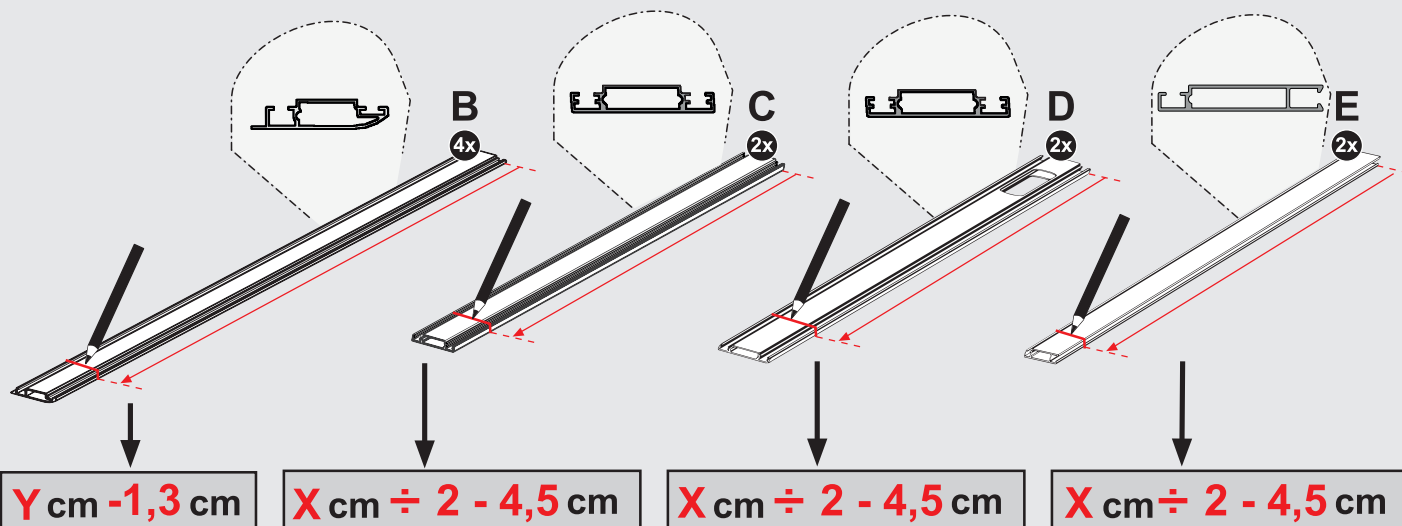
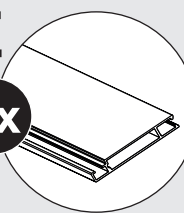
D

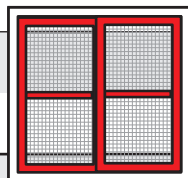
2x



E

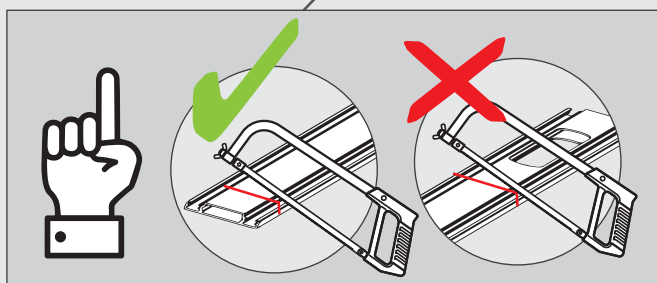
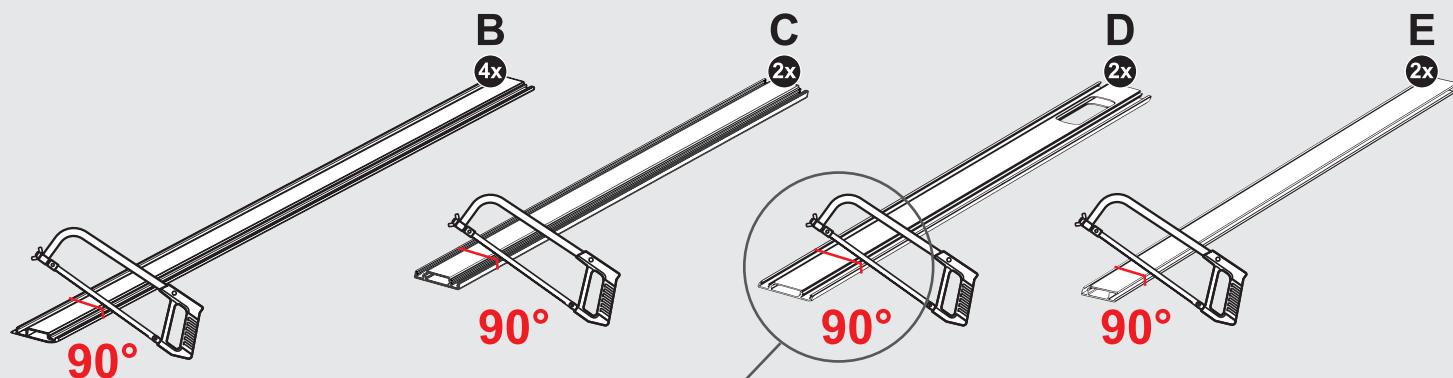
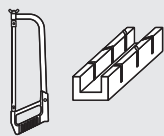
2x



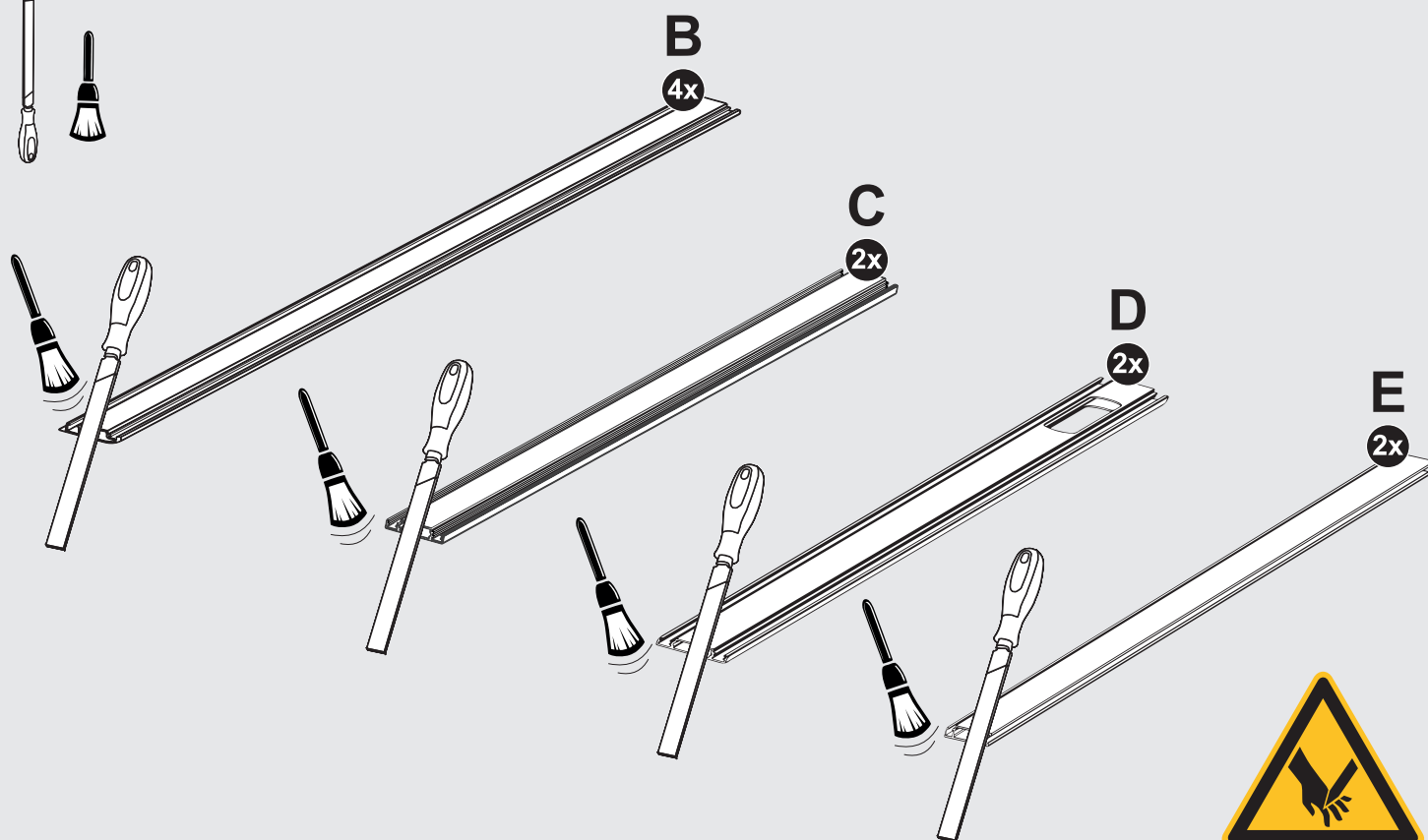
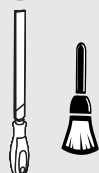


A - Q

30

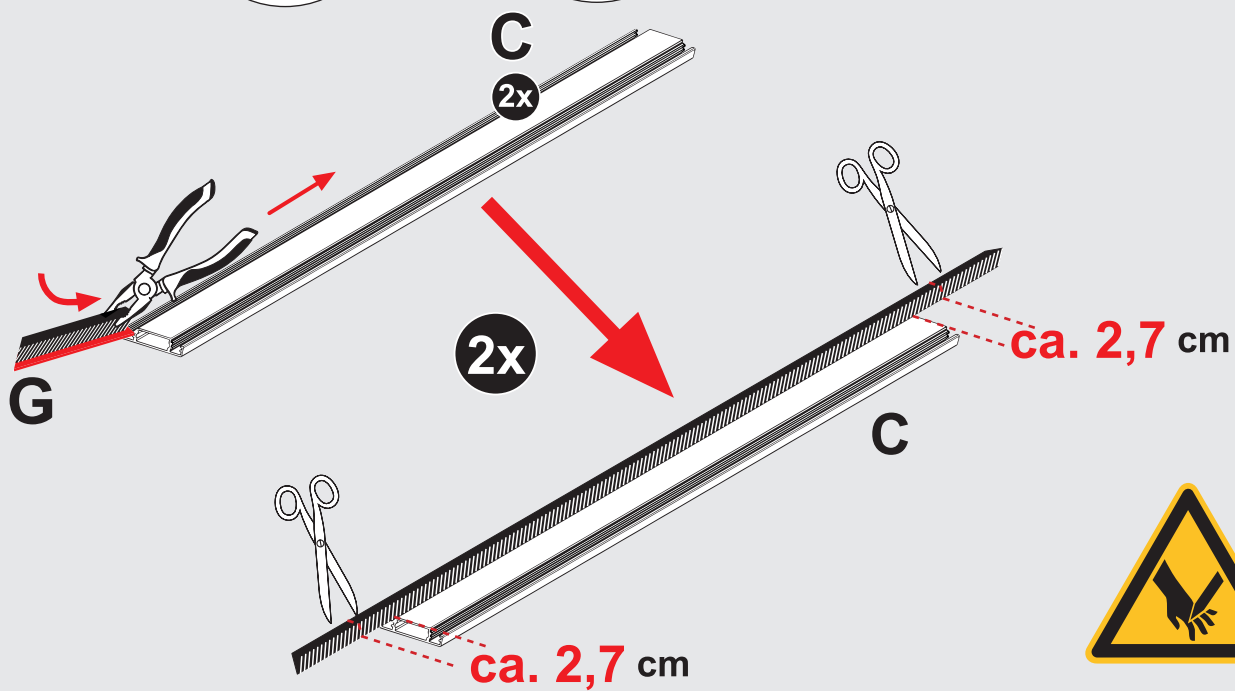
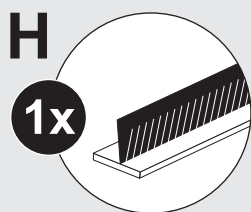
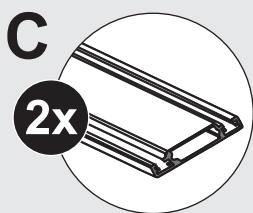
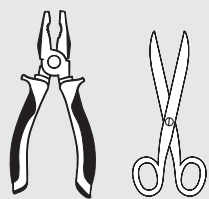


31

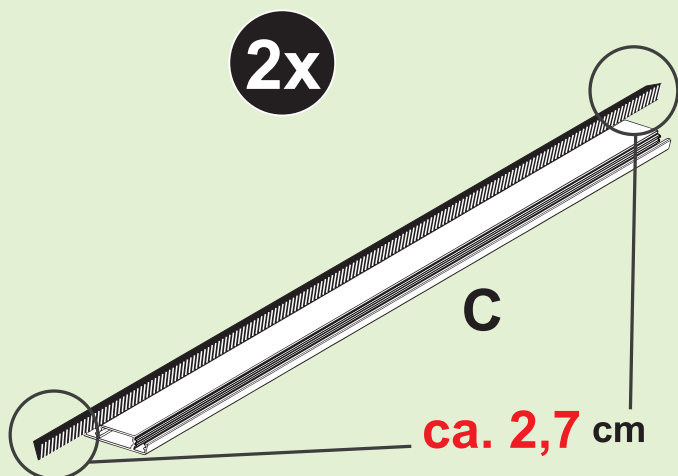


A - Q

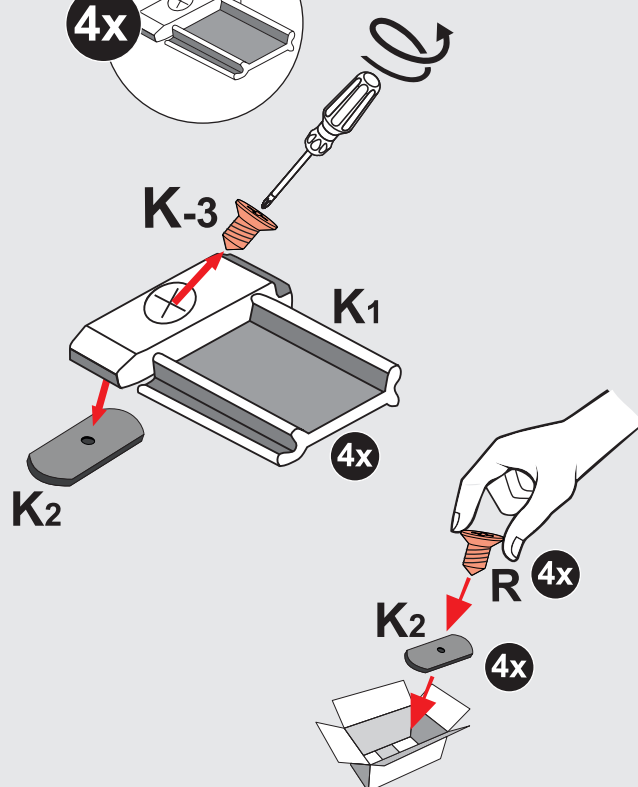
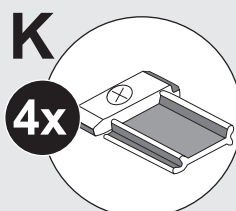
32



i

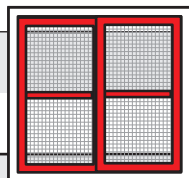


33



A - Q

34



Z

1x

E

2x

L

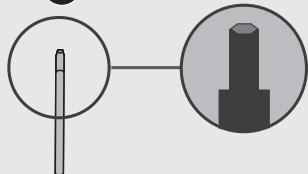
2x

M

2x

Q

4x

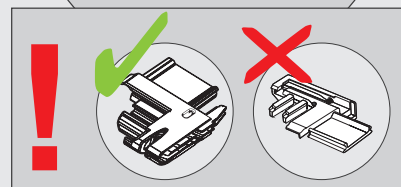


E

L

2x

M



E

Q

L

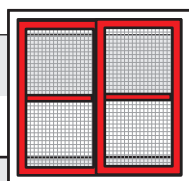
2x

M

Q

Q

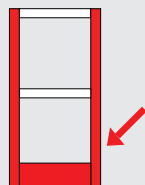
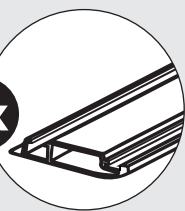
35



B

4x

2x



B

L

E

B


M

E

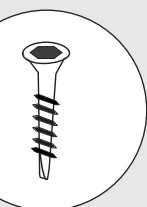
B

M

2x

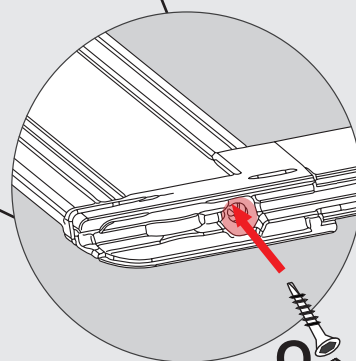
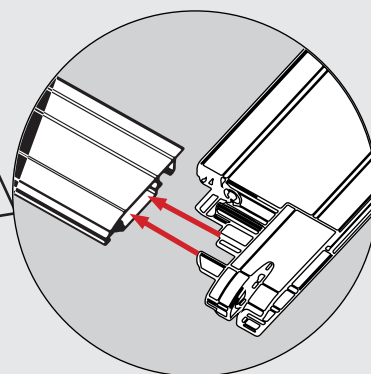
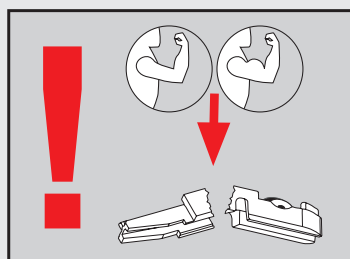
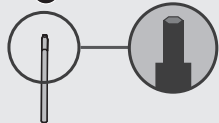
Q

2x



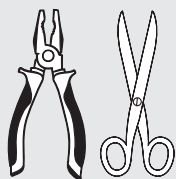
Z

1x



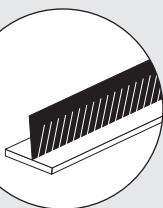
A - Q

37

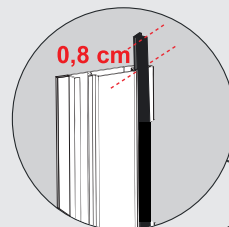


H

1x



0,8 cm

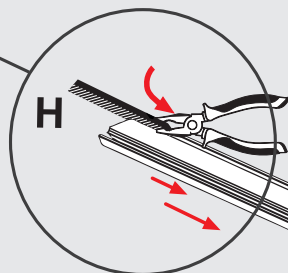


B

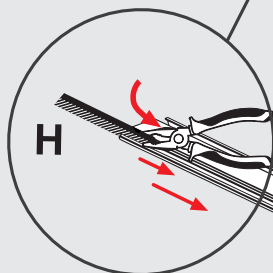
B

2x

H



H



B

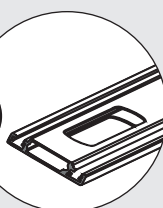


38

2x

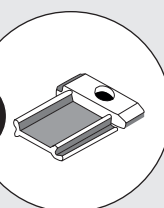
D

2x



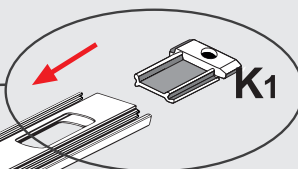
K1

4x

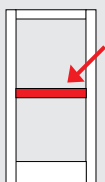
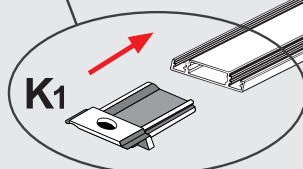


D

K1

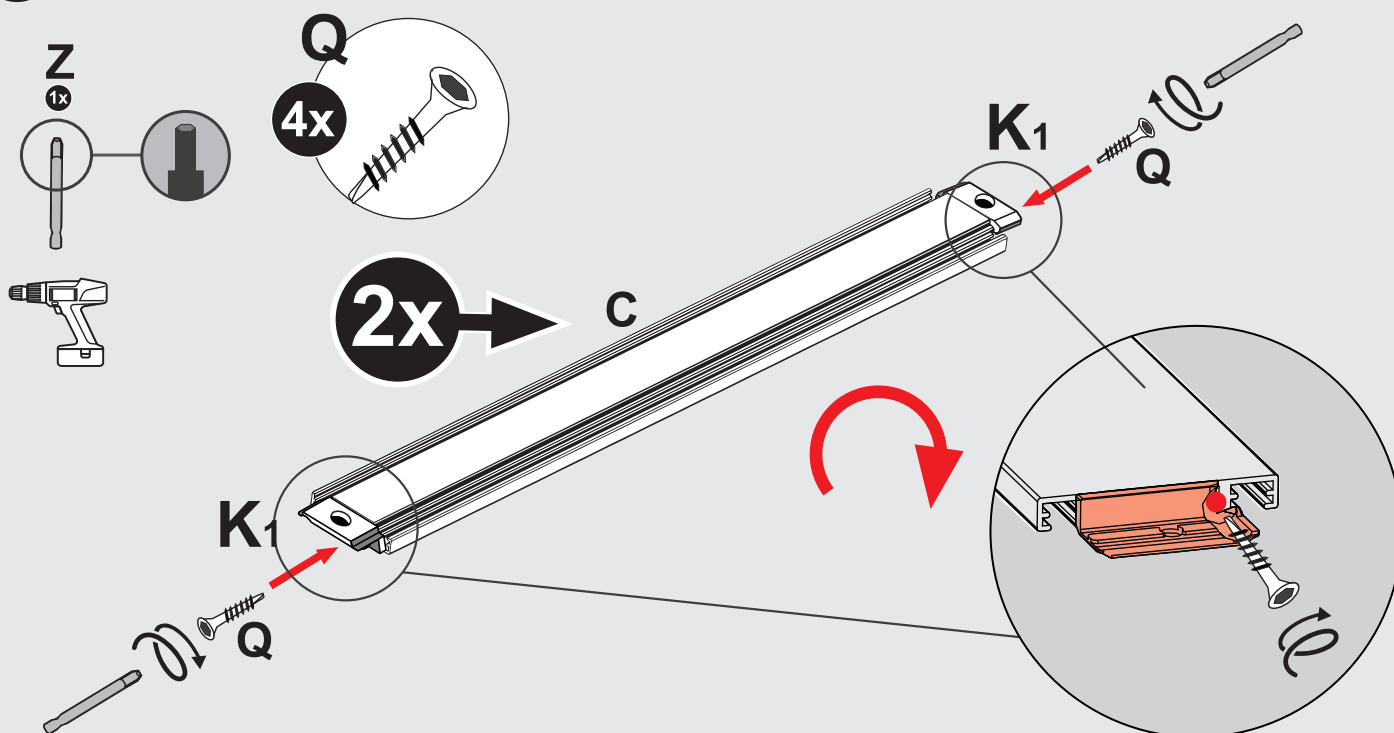


K1



A - Q

39



40

i



2x

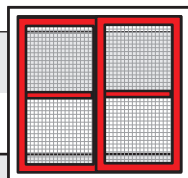
1x K2

1x K2

B

B

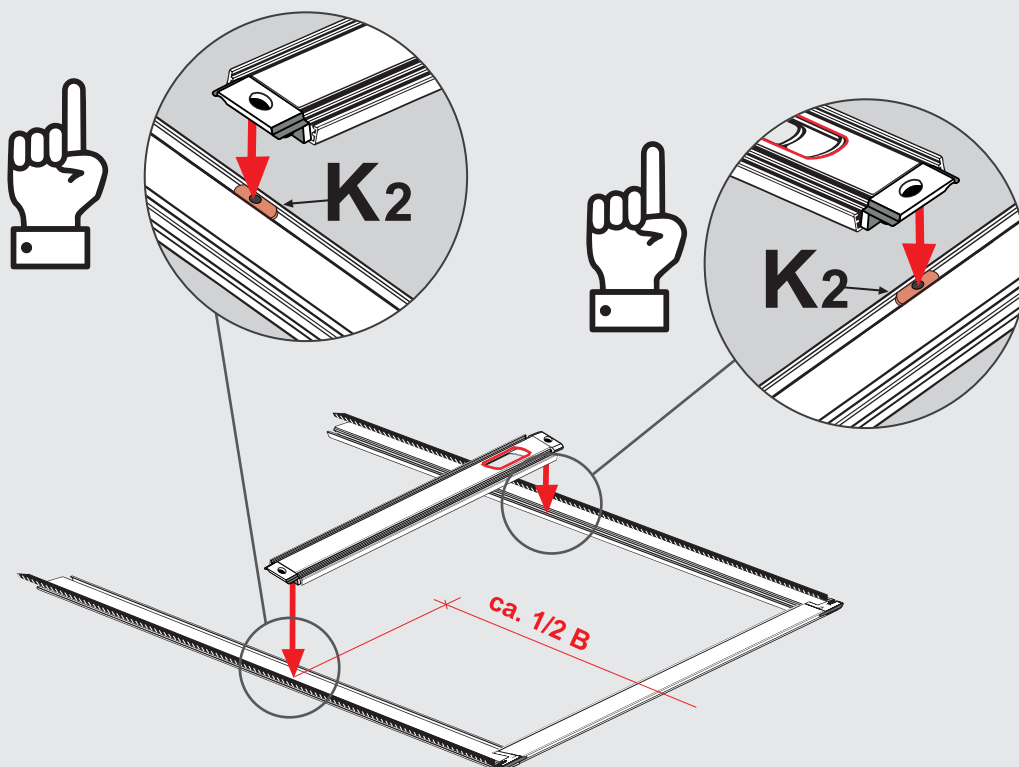
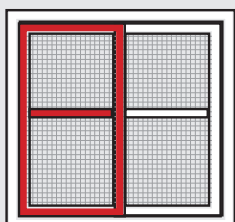
E



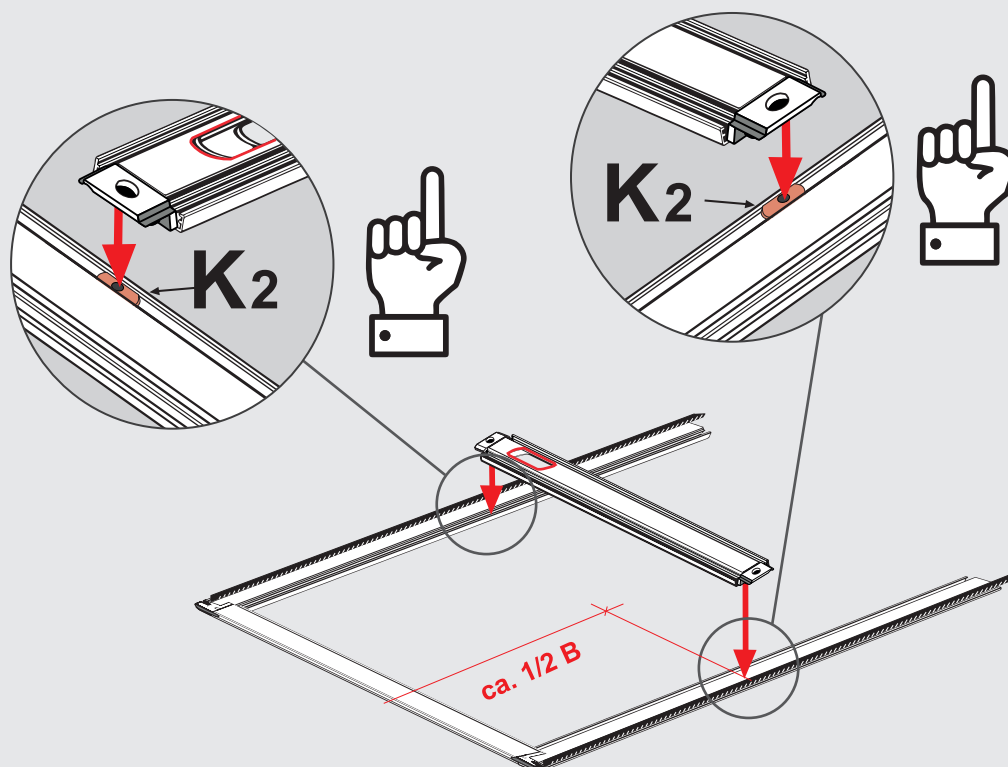
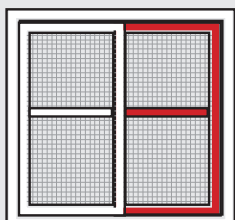
A - Q

41

1x →



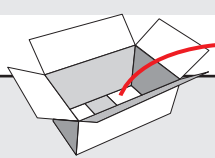
1x →



A - Q

42

i

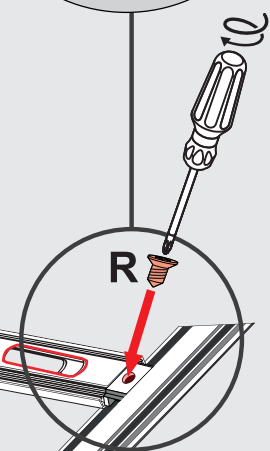
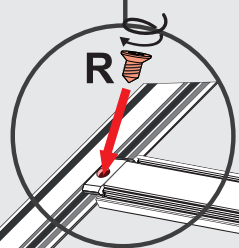
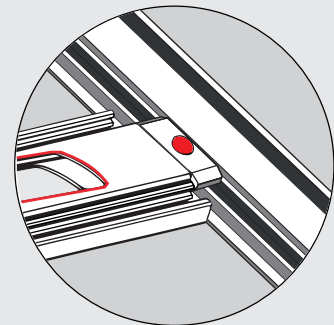
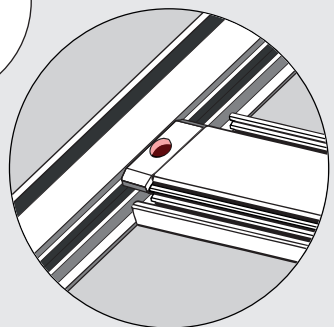
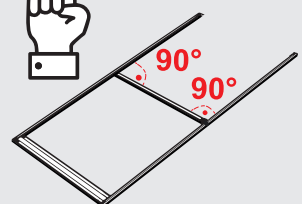
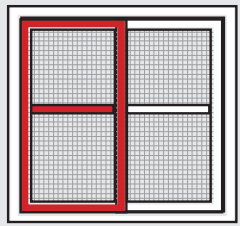


R

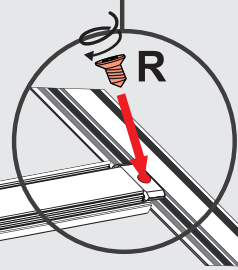
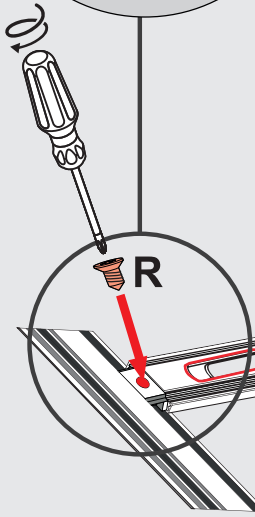
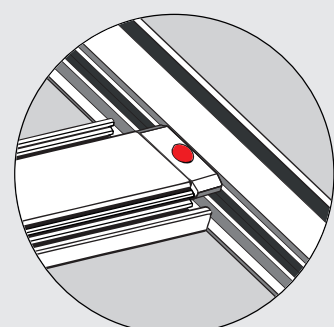
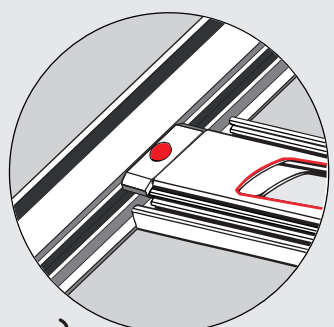
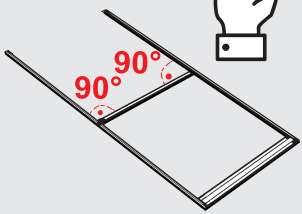
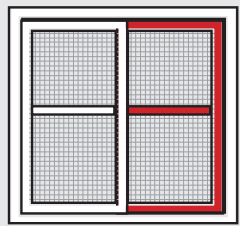
4x

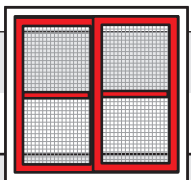


1x



1x

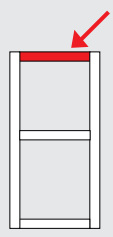
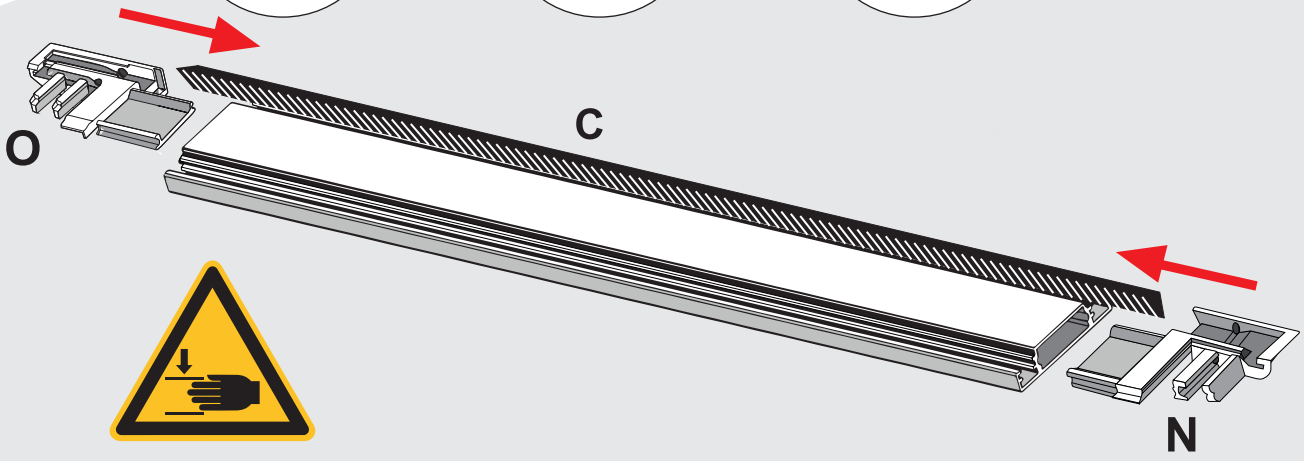
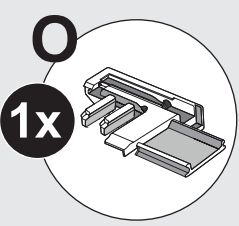
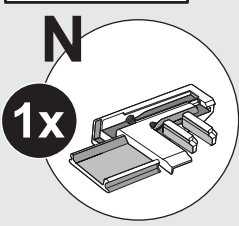
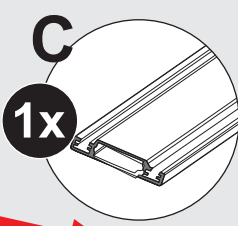




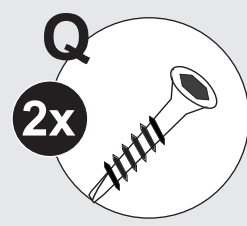
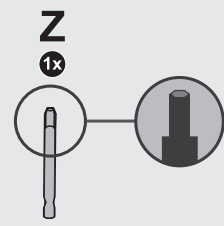
A - Q

43

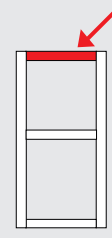
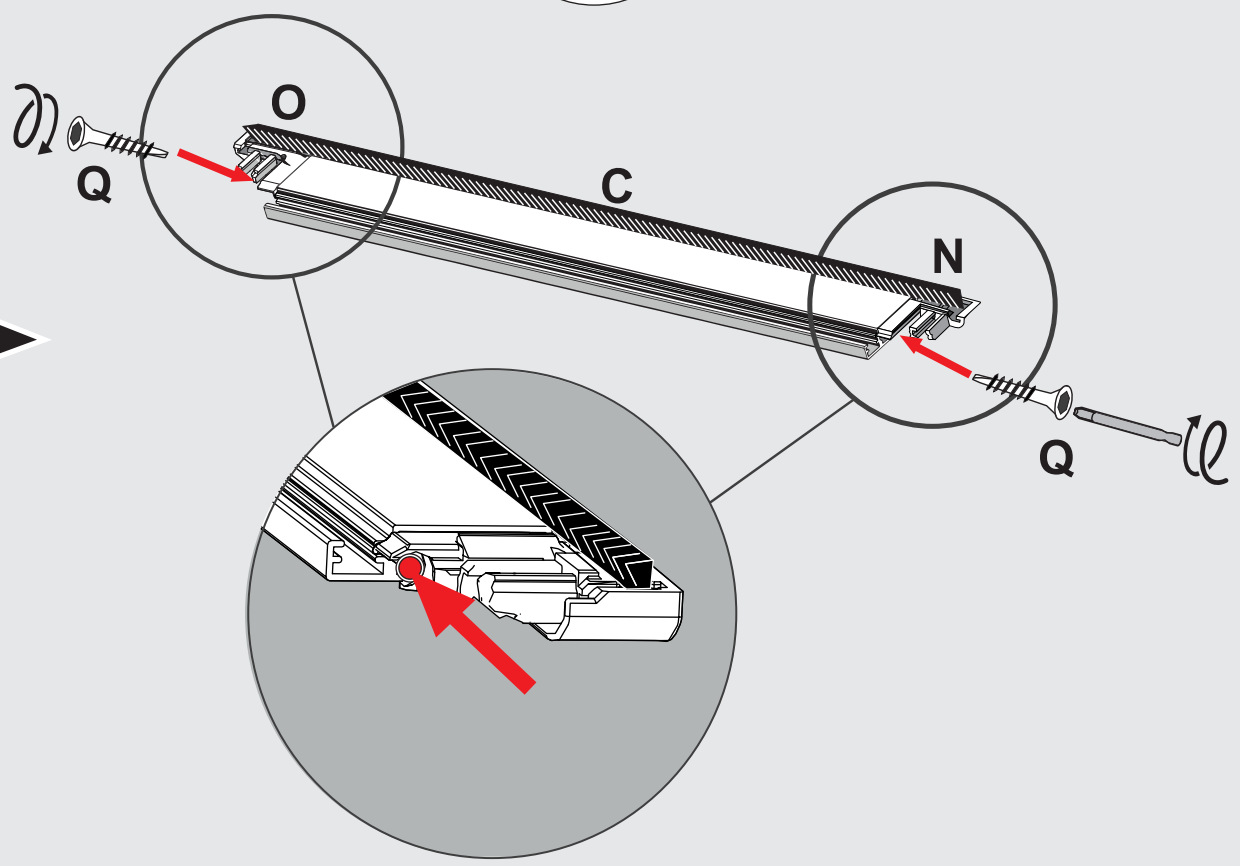
2x →



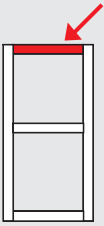
44



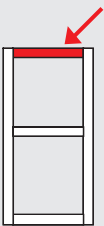
2x →

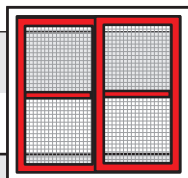


45



46



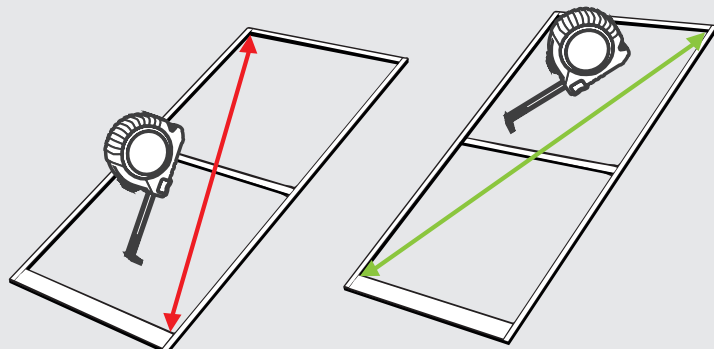


A - Q

47



2x



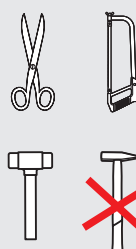
=



≠

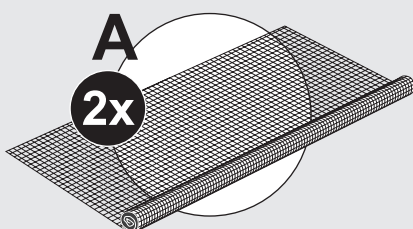


48



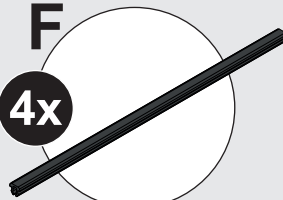
A

2x



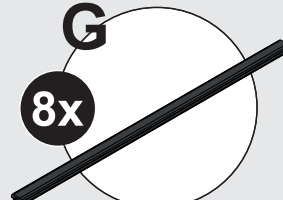
F

4x

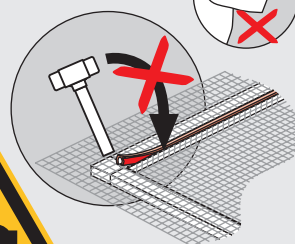
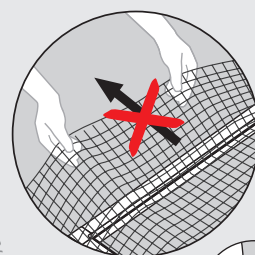
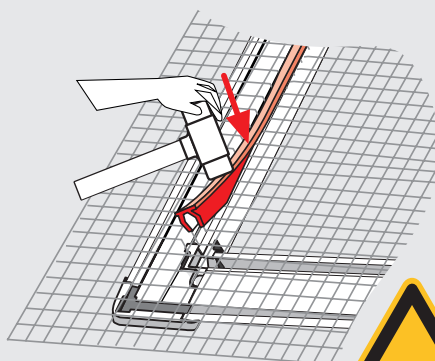
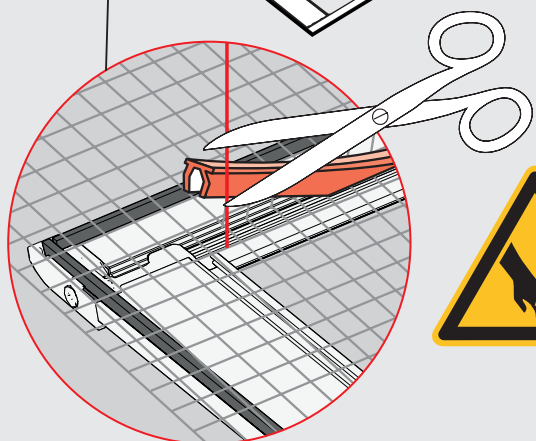
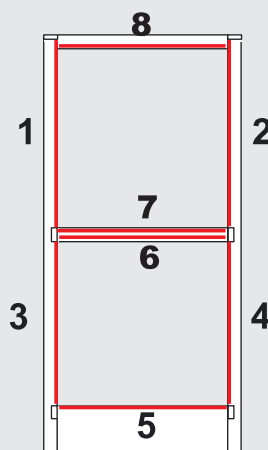
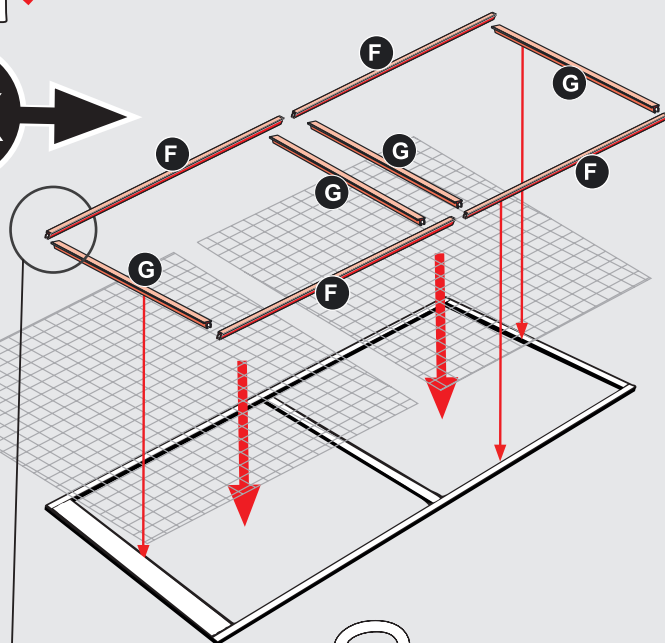


G

8x



2x

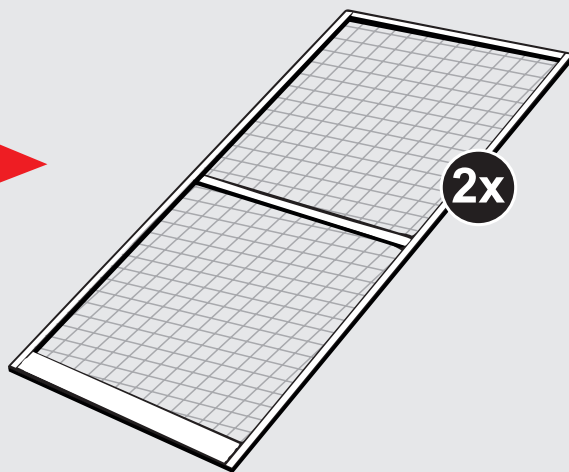
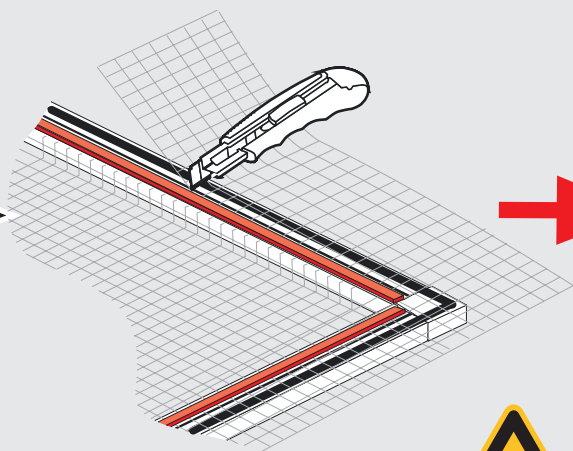


A - Q

49



2x

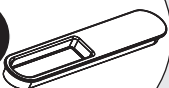


50

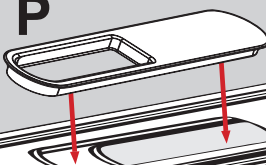


P

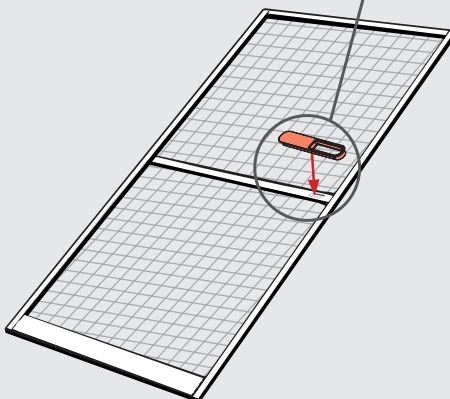
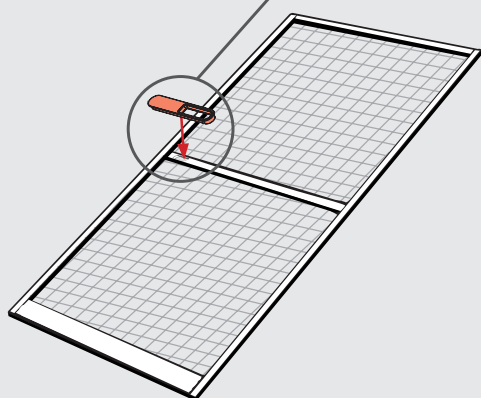
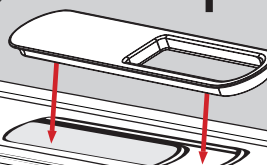
1x



P

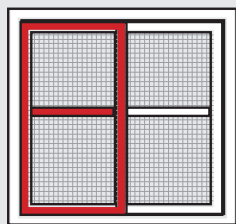


P



A - Q

51



1x

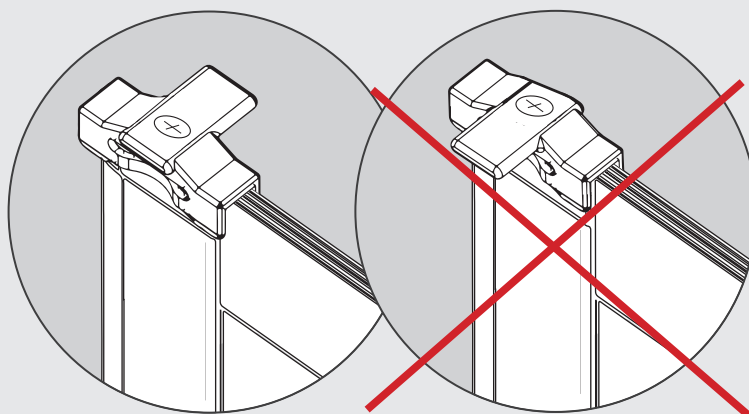
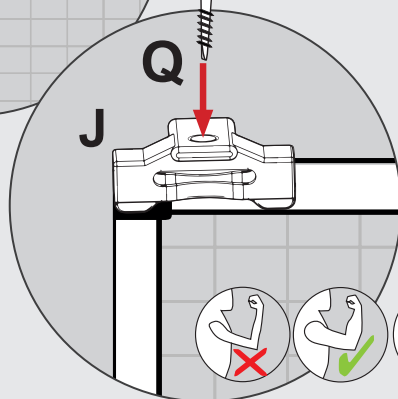
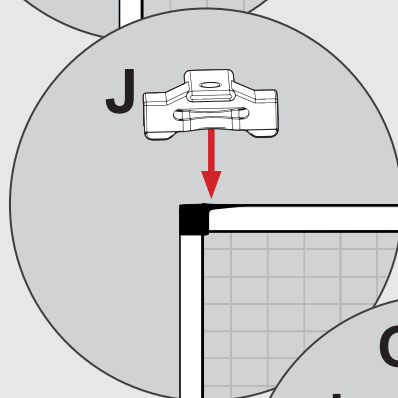
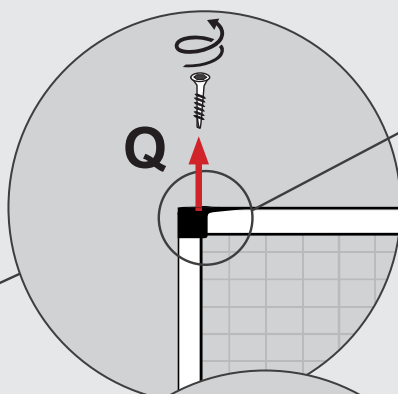
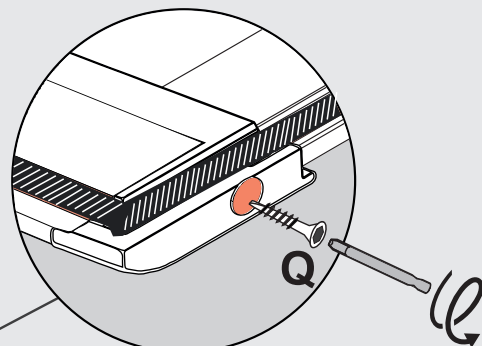
J

1x



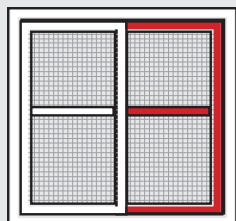
Z

1x



A - Q

52



1x

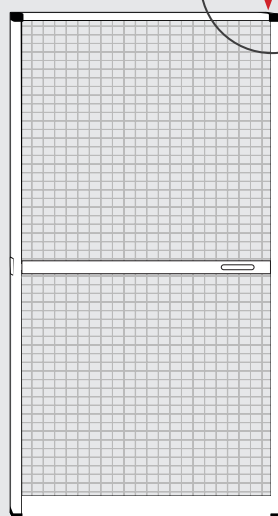
J

1x

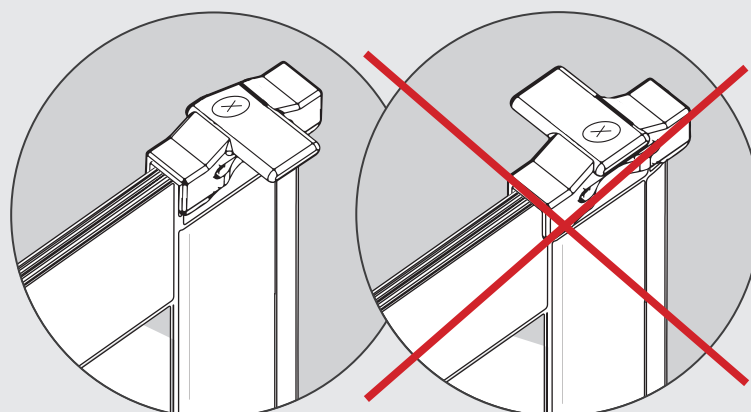
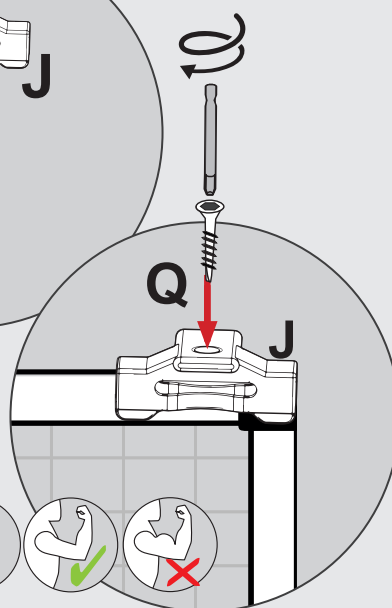
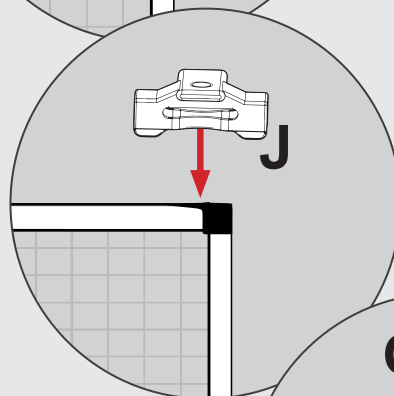
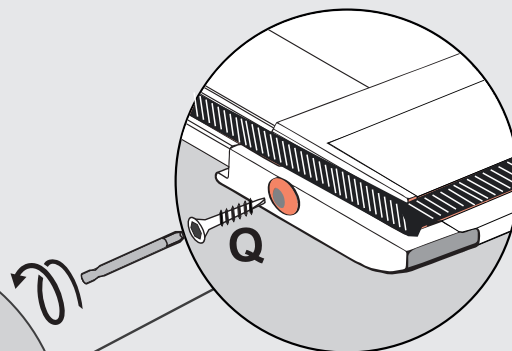
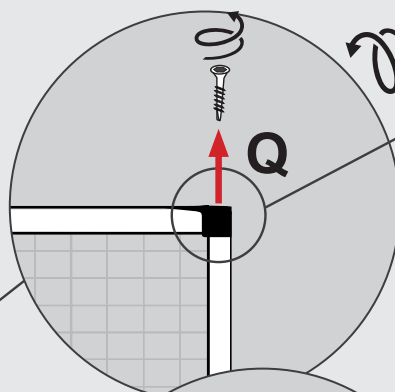


Z

1x

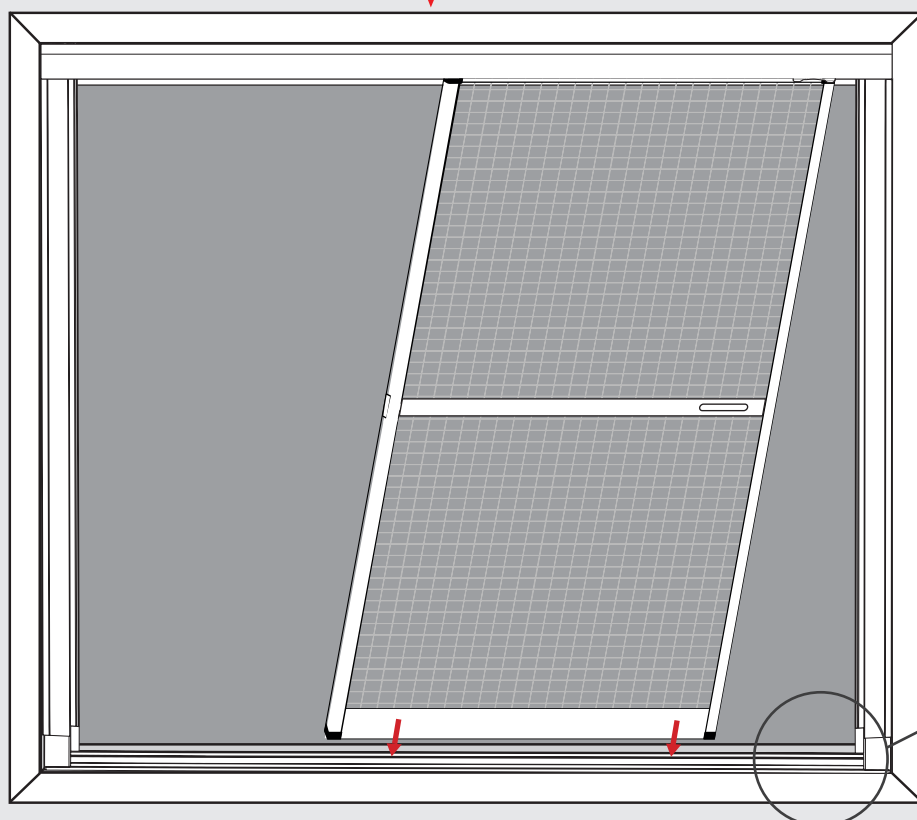
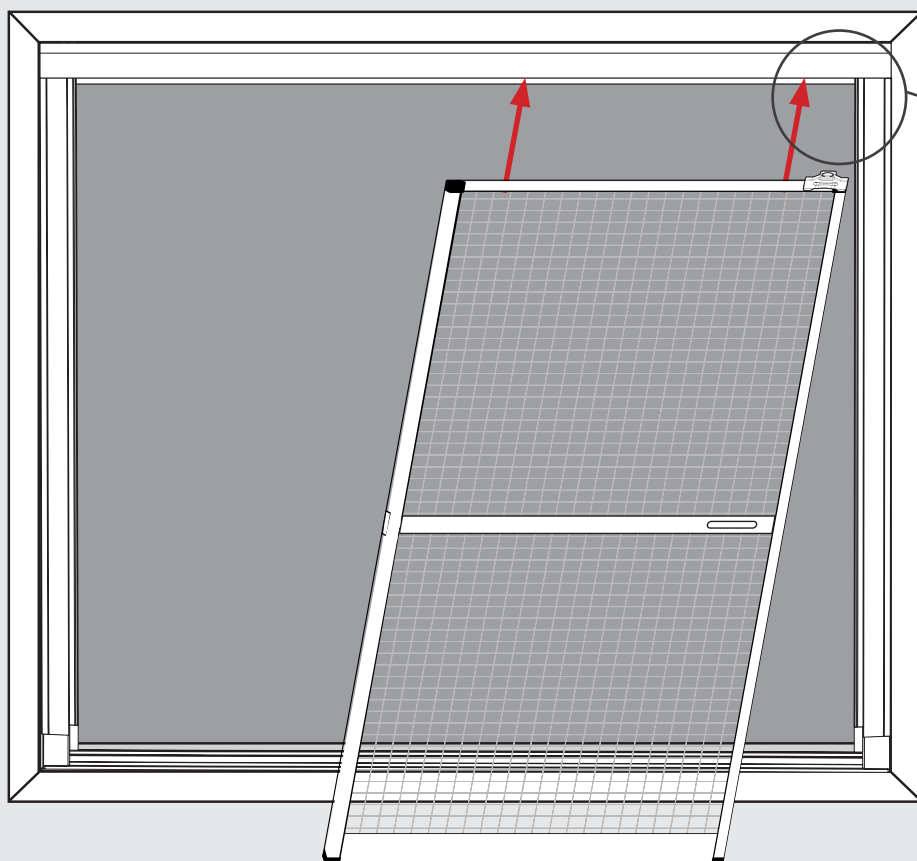


J-1

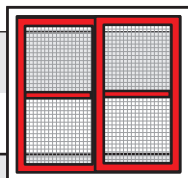


A - Q

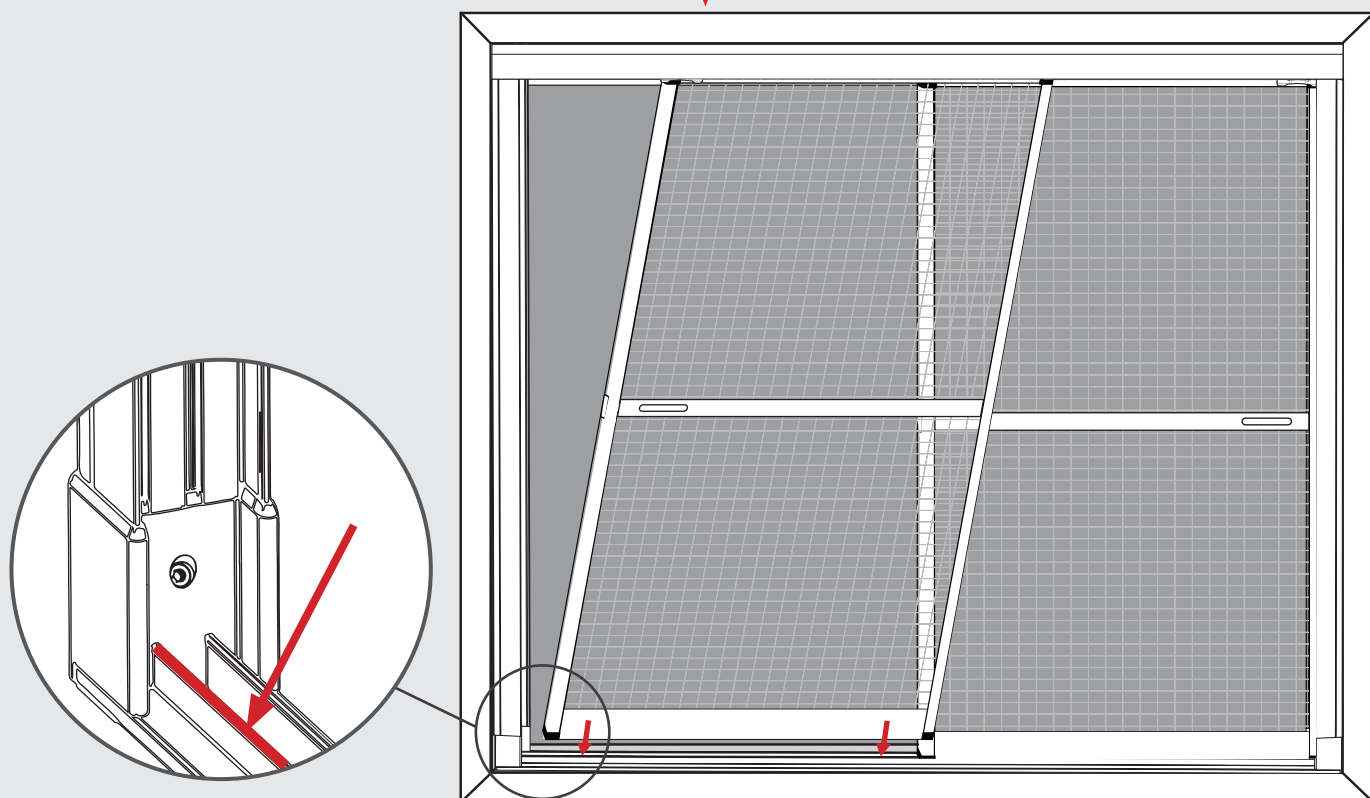
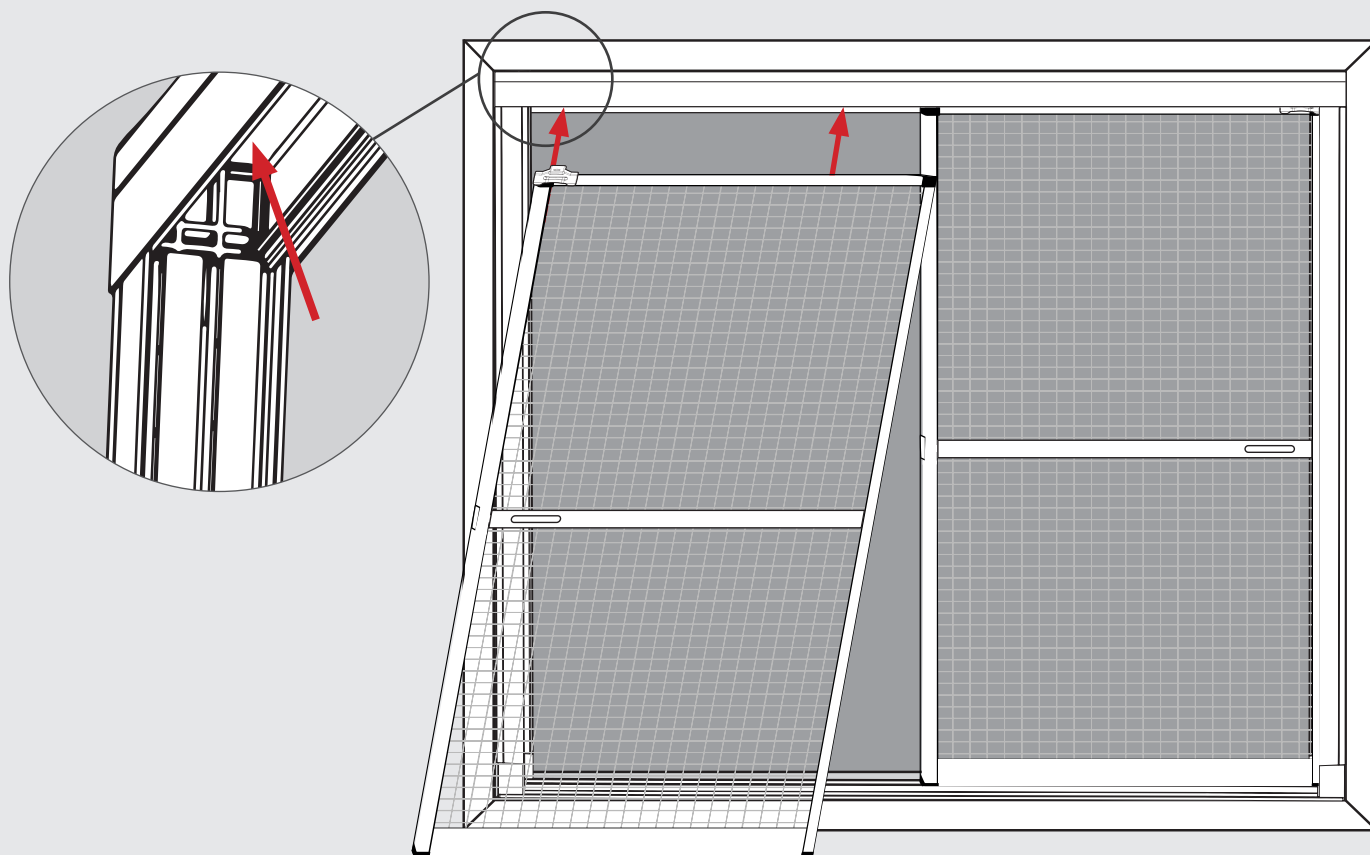
53

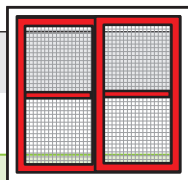


54



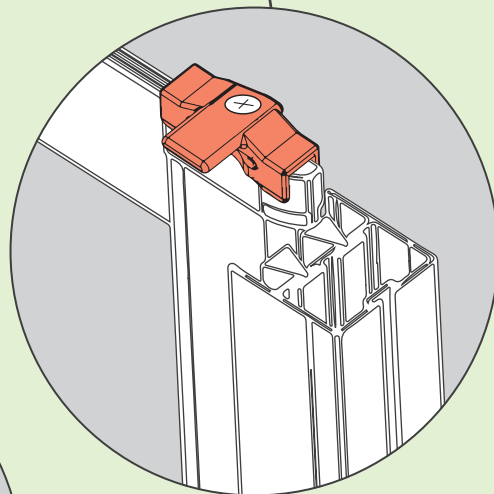
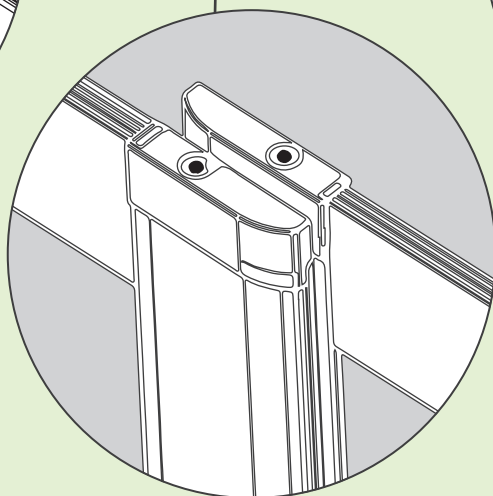
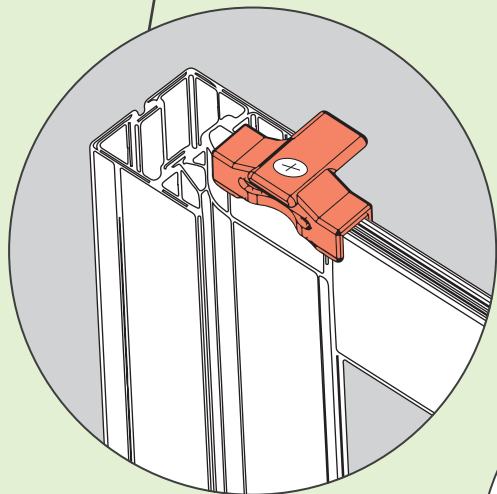
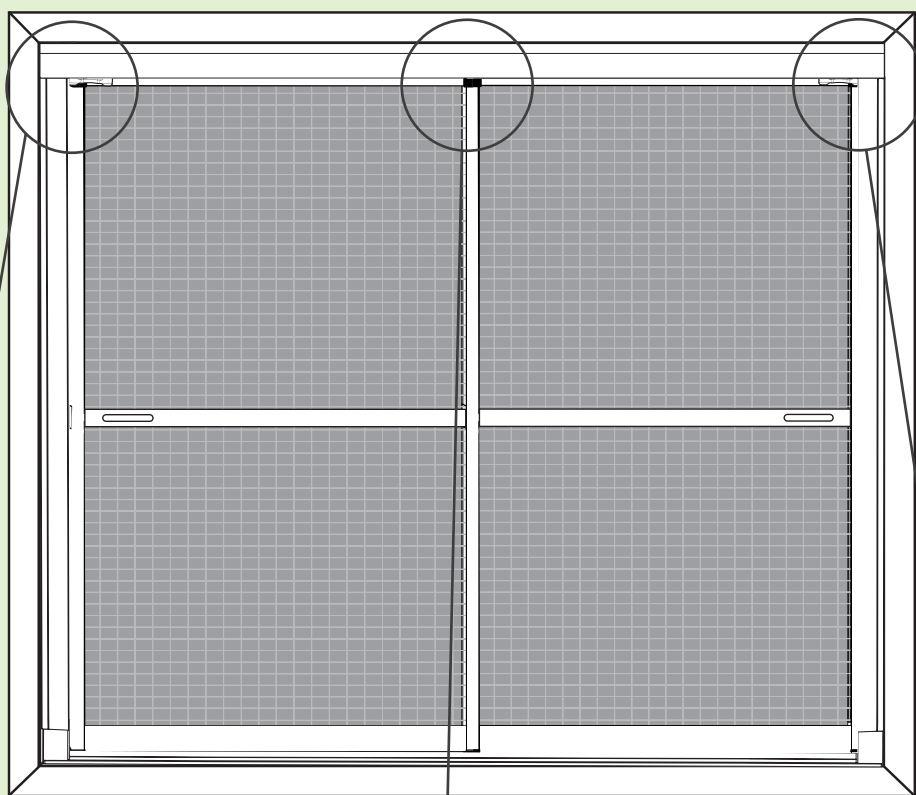
A - Q





A - Q

i

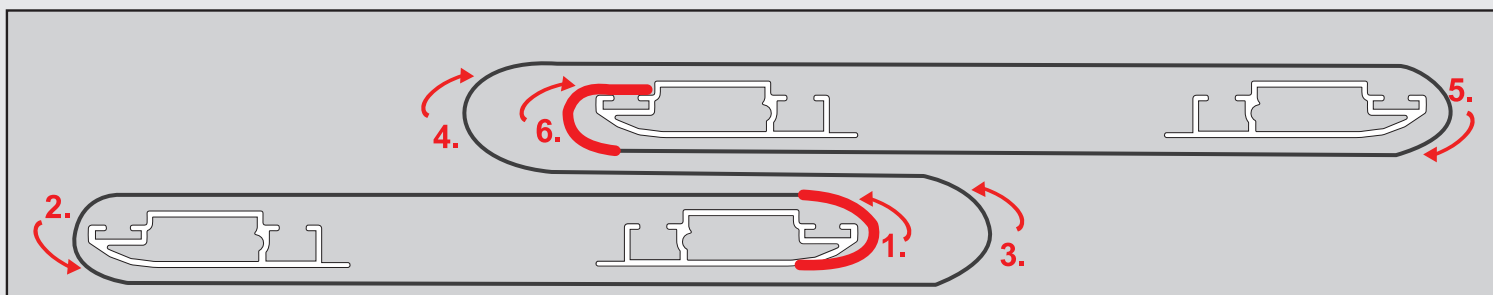
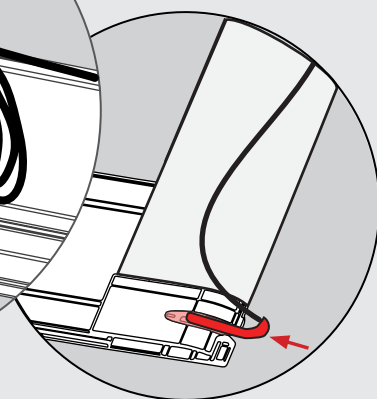
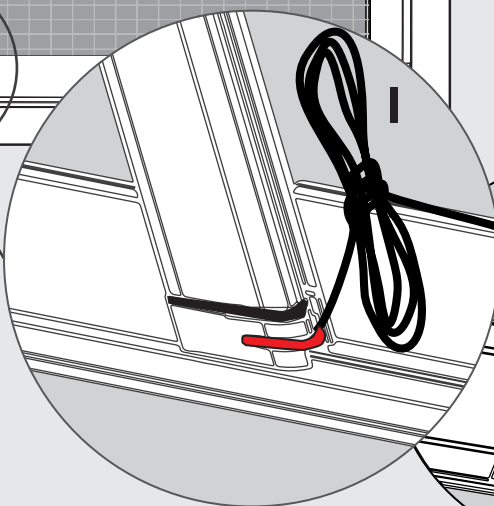
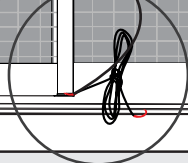
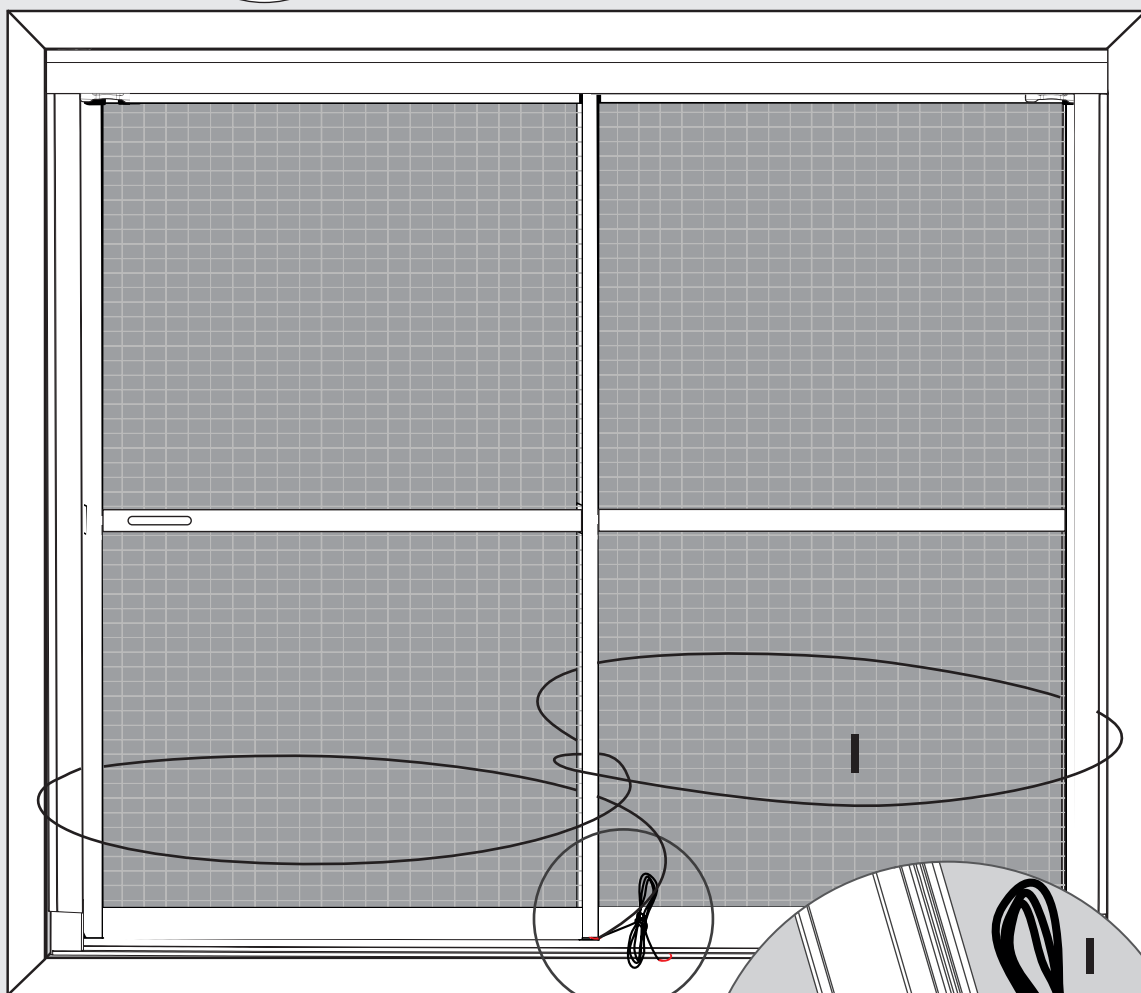
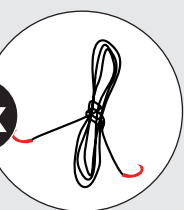


A - Q

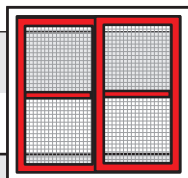
55

I

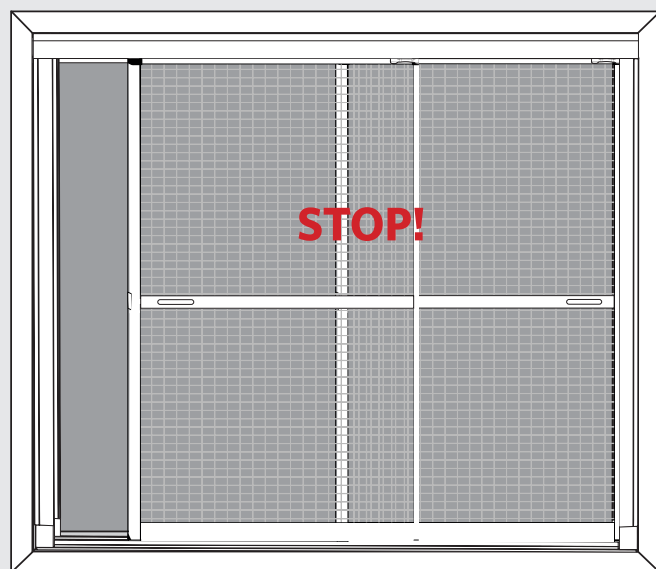
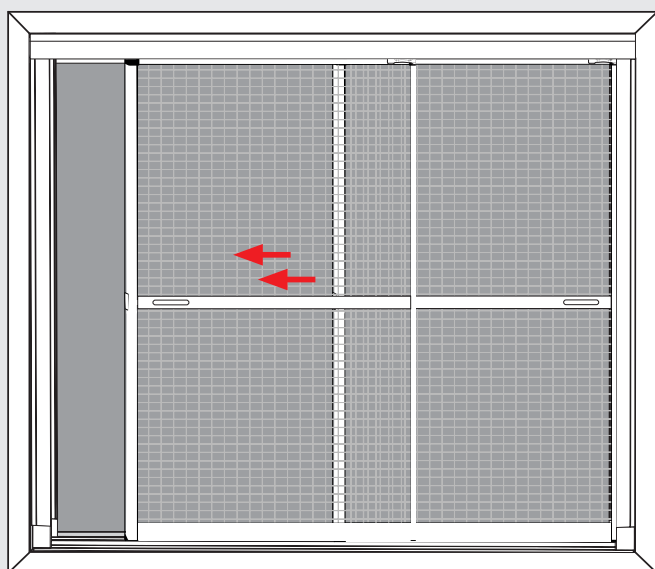
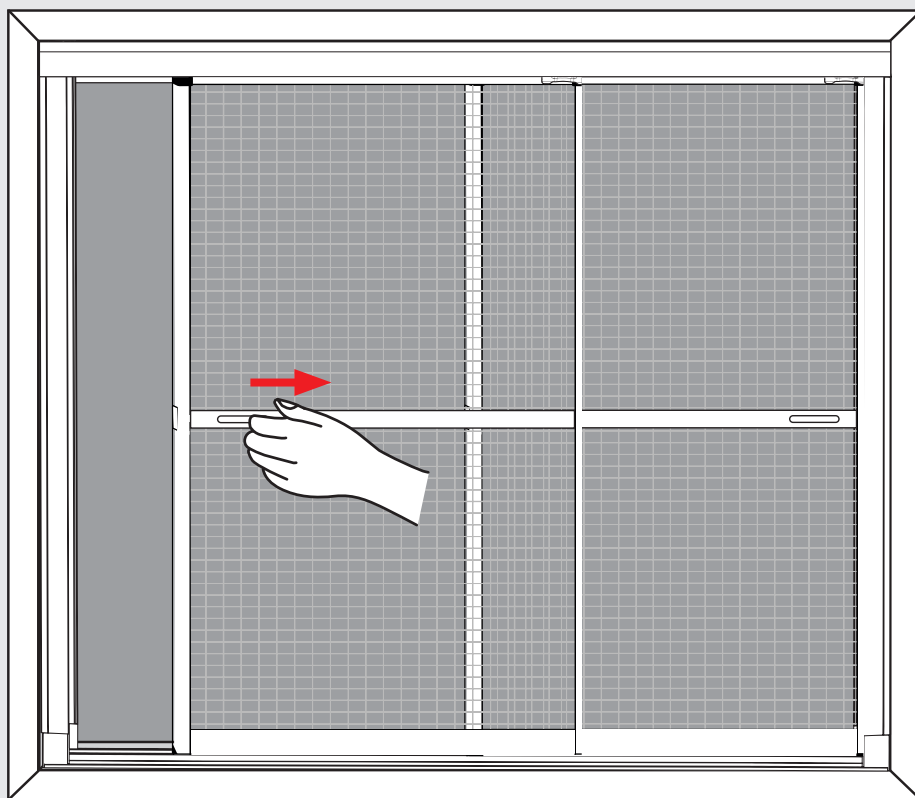
1x



56

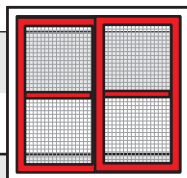


A - Q

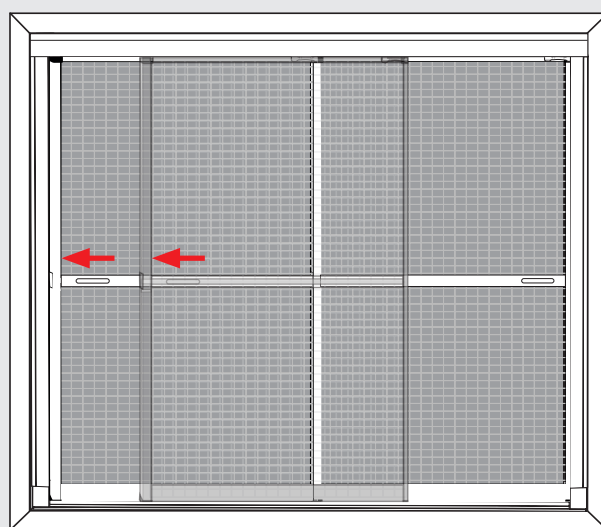
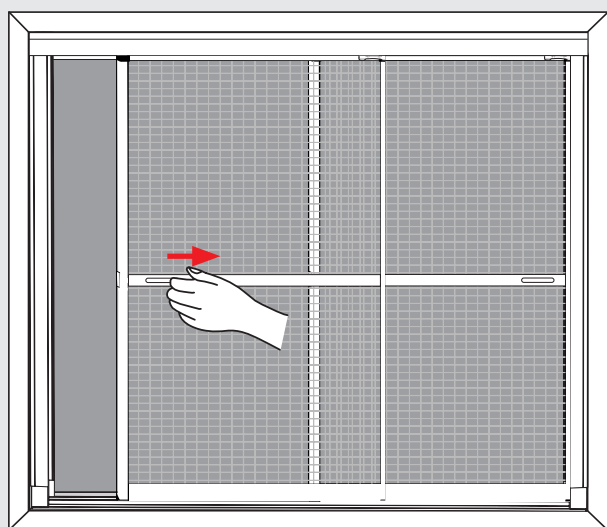
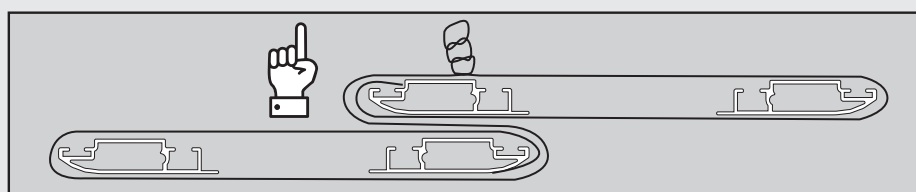
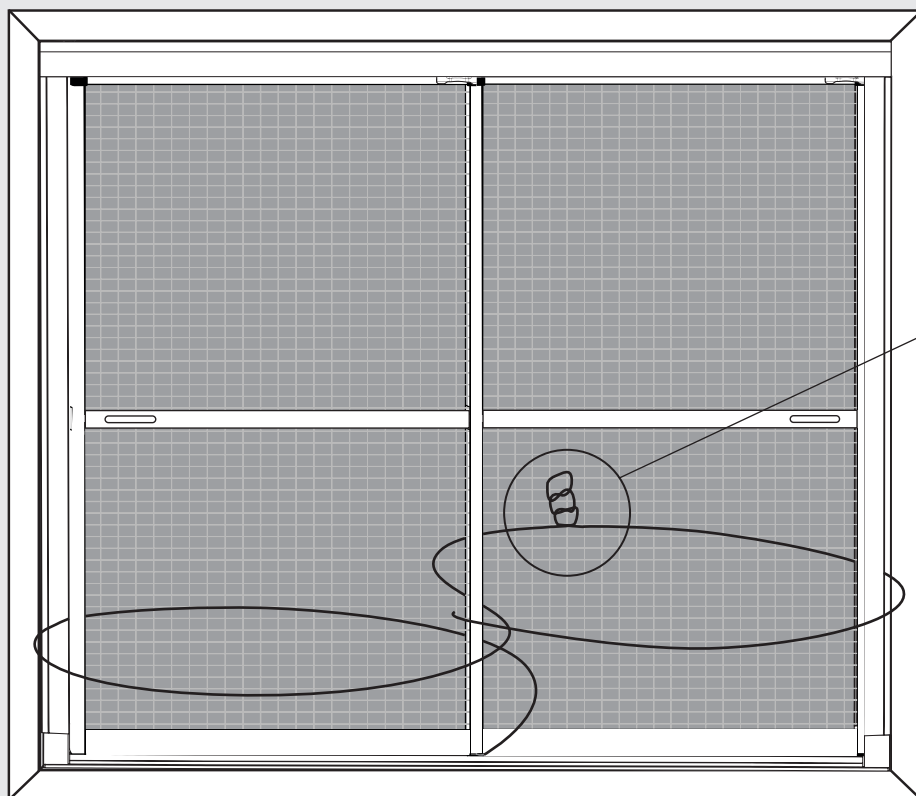


57

57



A - Q



FR Si vous imprimez ce document, pensez à le trier !

LE TRI
+ FACILEBAC
DE TRIeasy life GmbH
Industriestraße 5
D-91583 Schillingsfürstwww.easy-life.de
info@easy-life.de