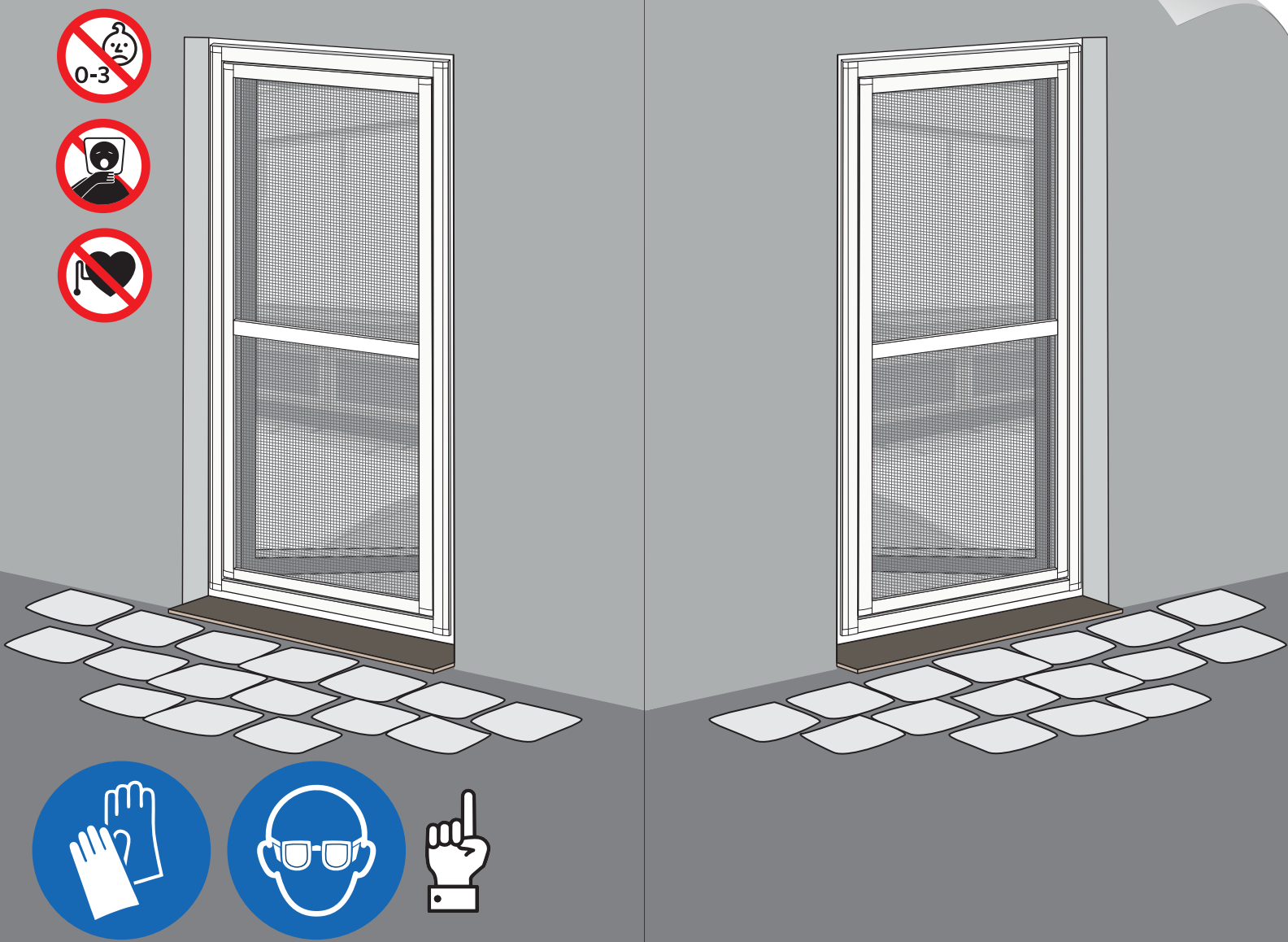
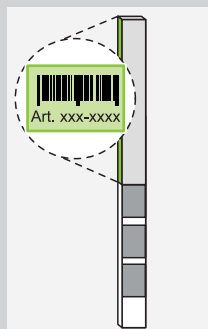
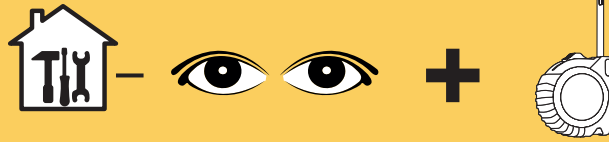


2x

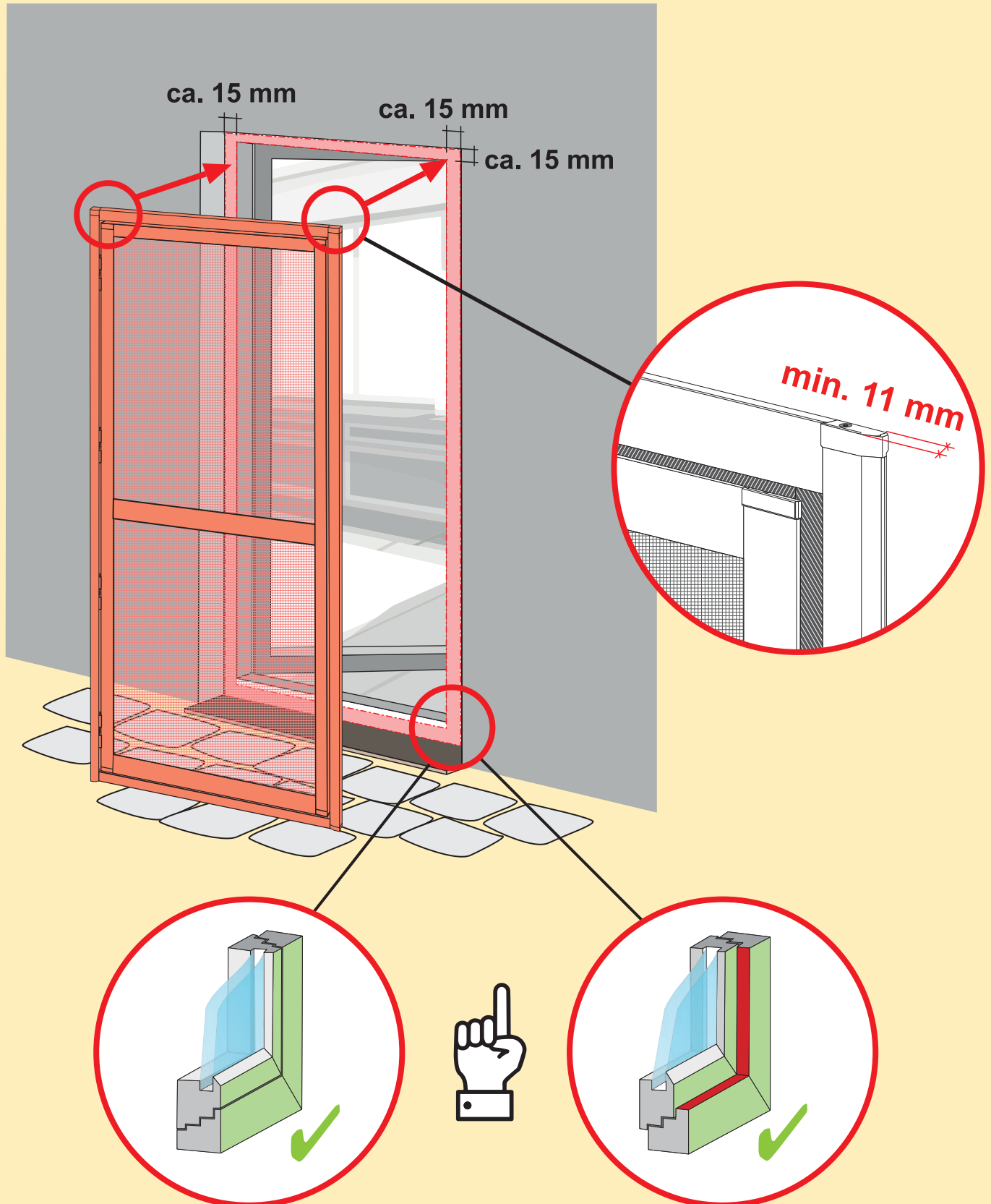


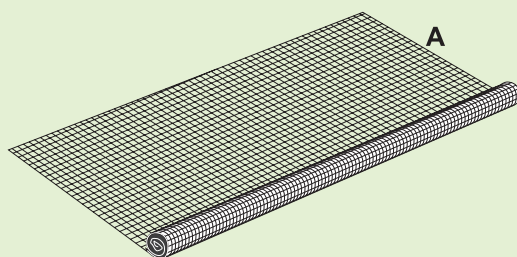
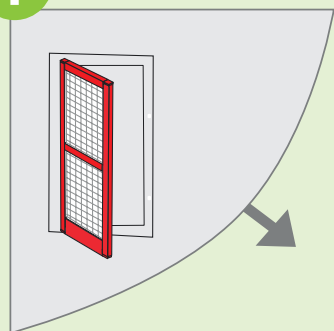
min. 3.5h



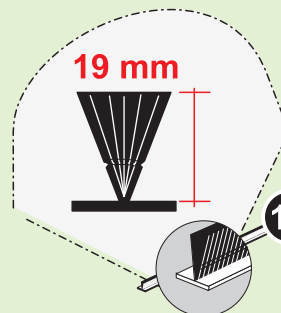


i

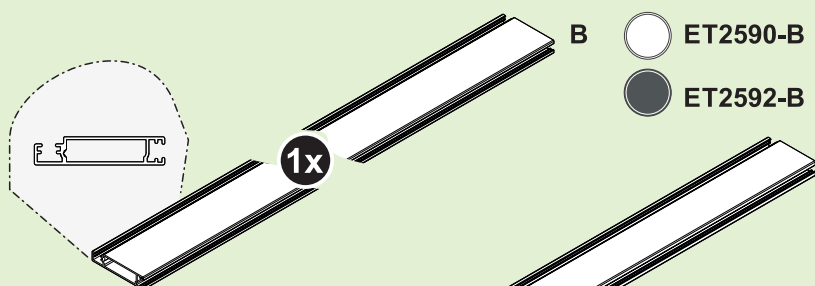




ET2590-A

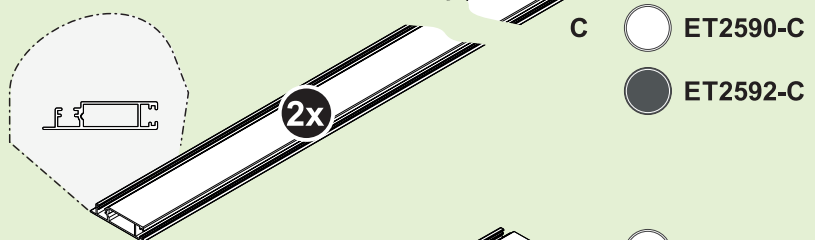


ET2590-H



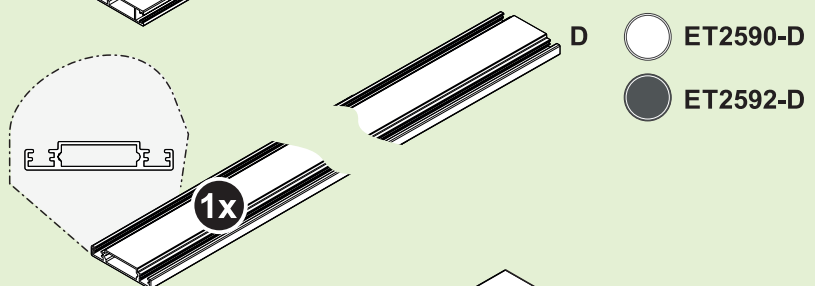
B ET2590-B

ET2592-B



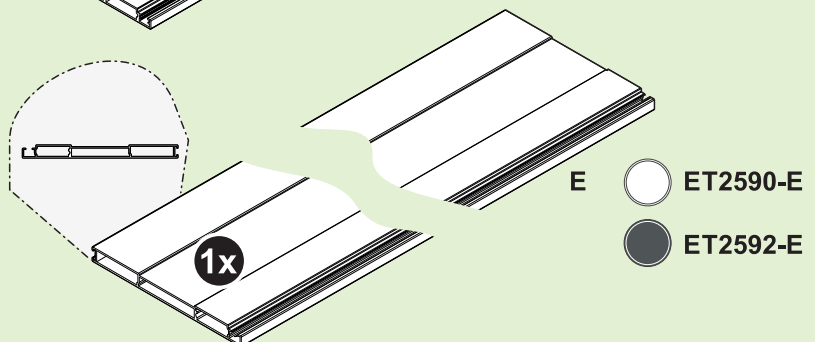
C ET2590-C

ET2592-C



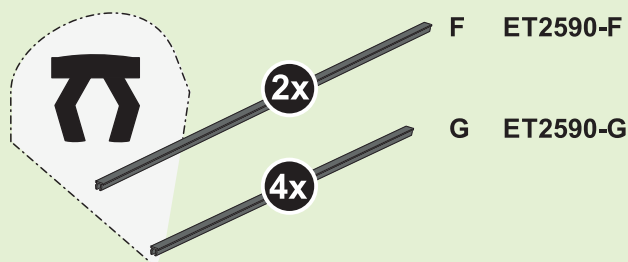
D ET2590-D

ET2592-D



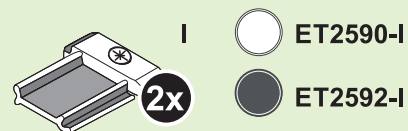
E ET2590-E

ET2592-E



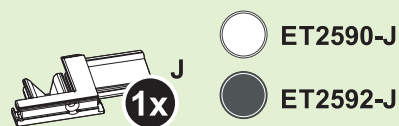
F ET2590-F

G ET2590-G



I ET2590-I

ET2592-I



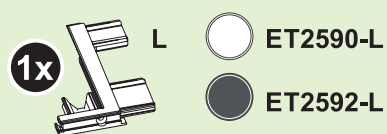
J ET2590-J

ET2592-J



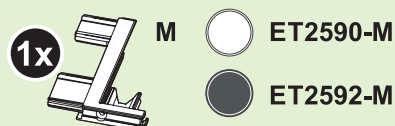
K ET2590-K

ET2592-K



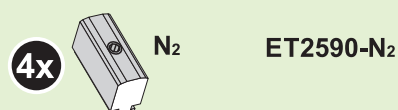
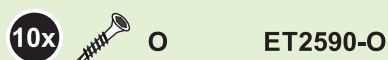
L ET2590-L

ET2592-L

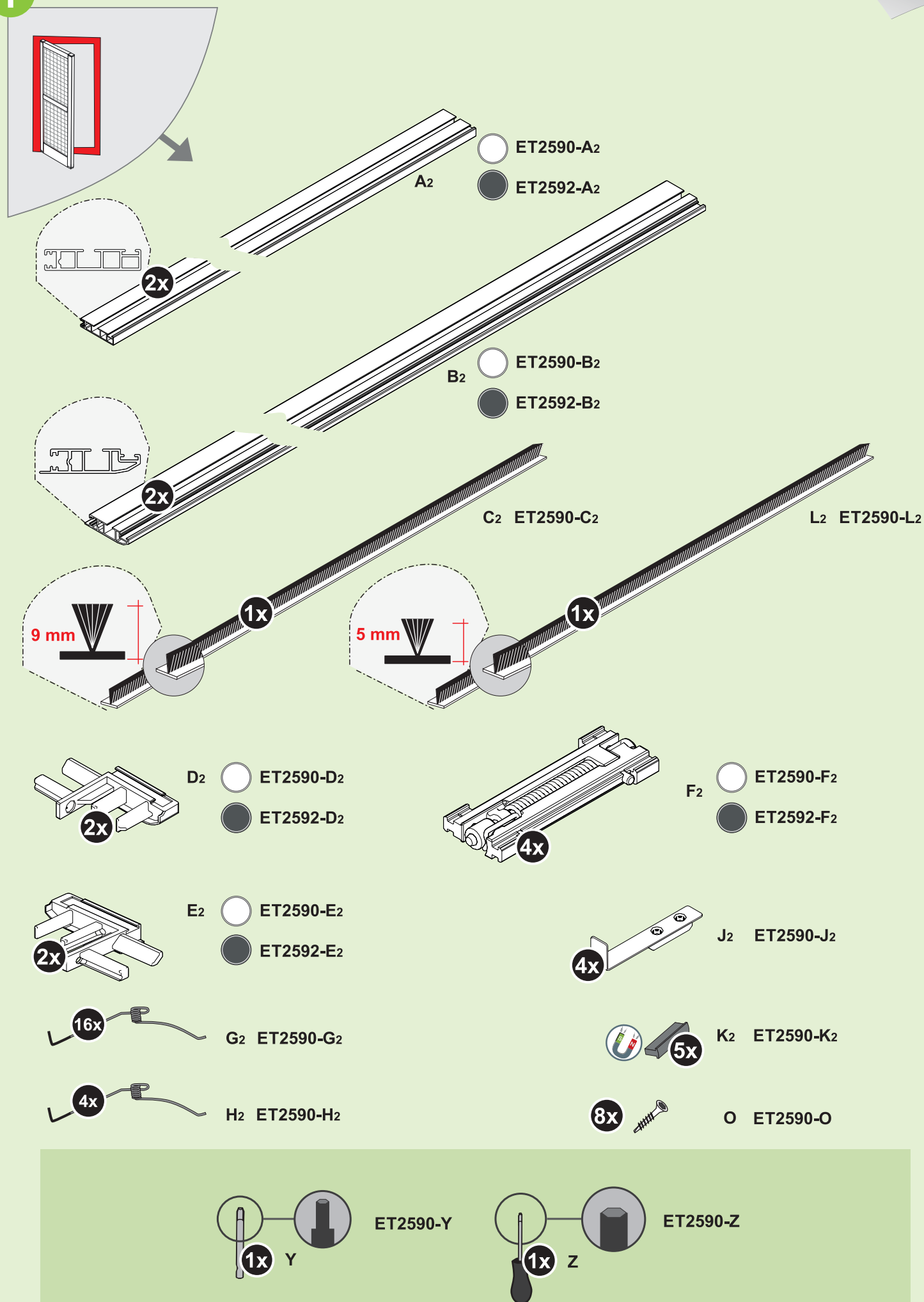


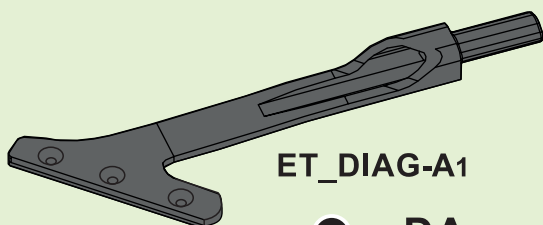
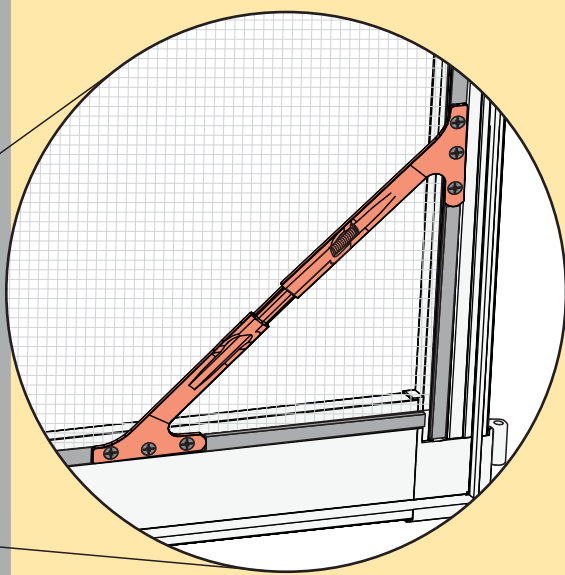
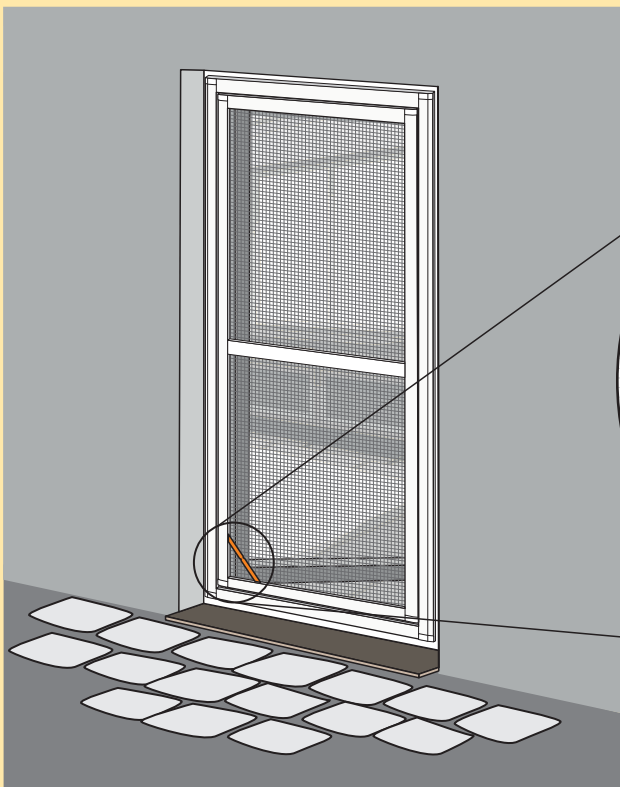
M ET2590-M

ET2592-M

ET2590-N₁ET2590-N₂

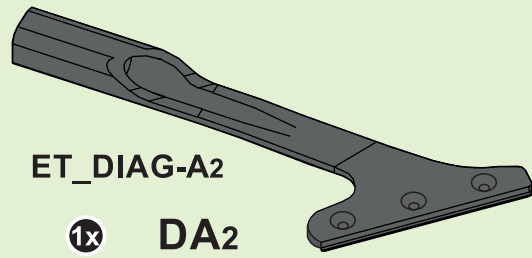
ET2590-O





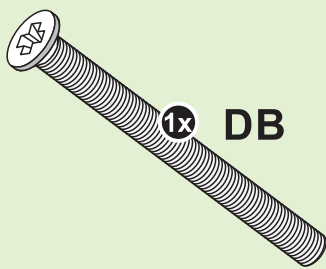
ET_DIAG-A1

1x DA1

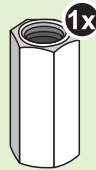


ET_DIAG-A2

1x DA2



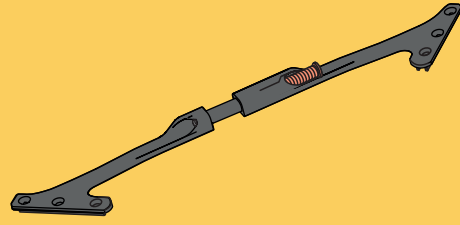
1x DB ET_DIAG-B



1x DC ET_DIAG-C



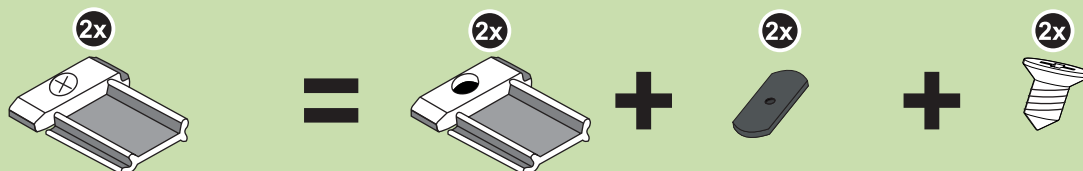
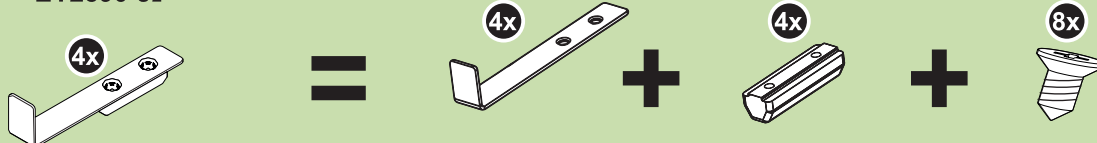
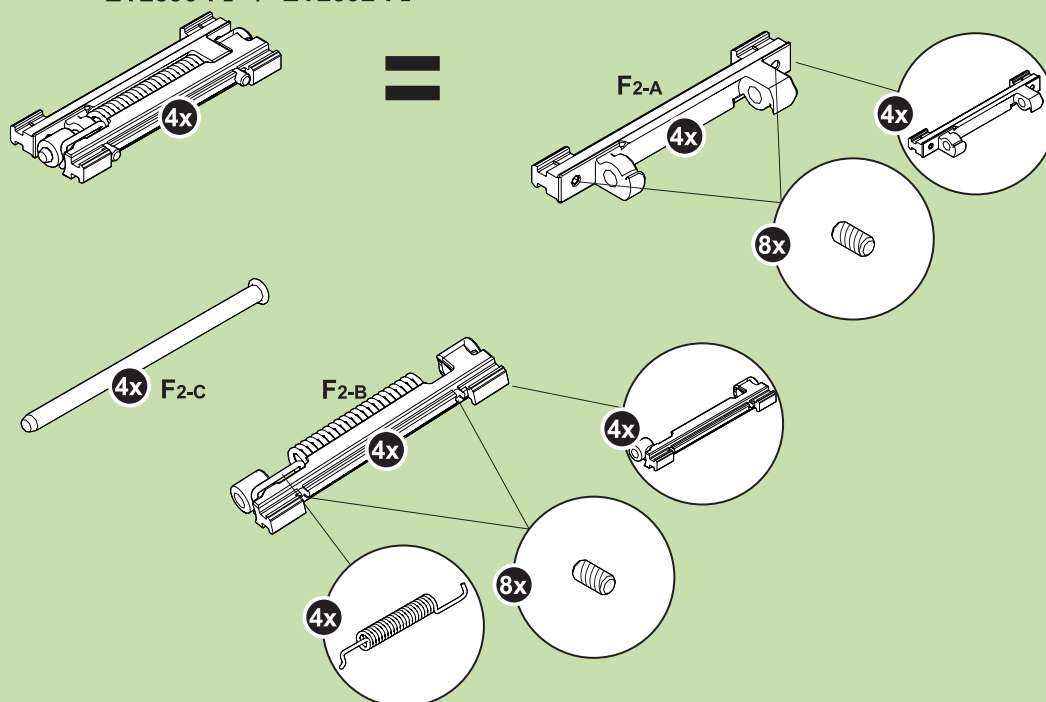
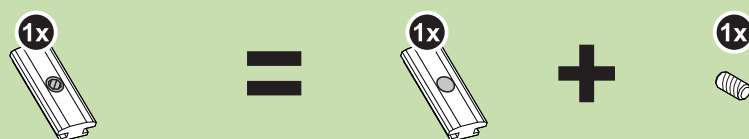
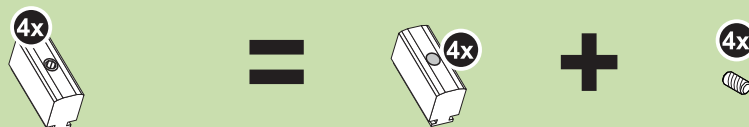
6x DD ET_DIAG-D

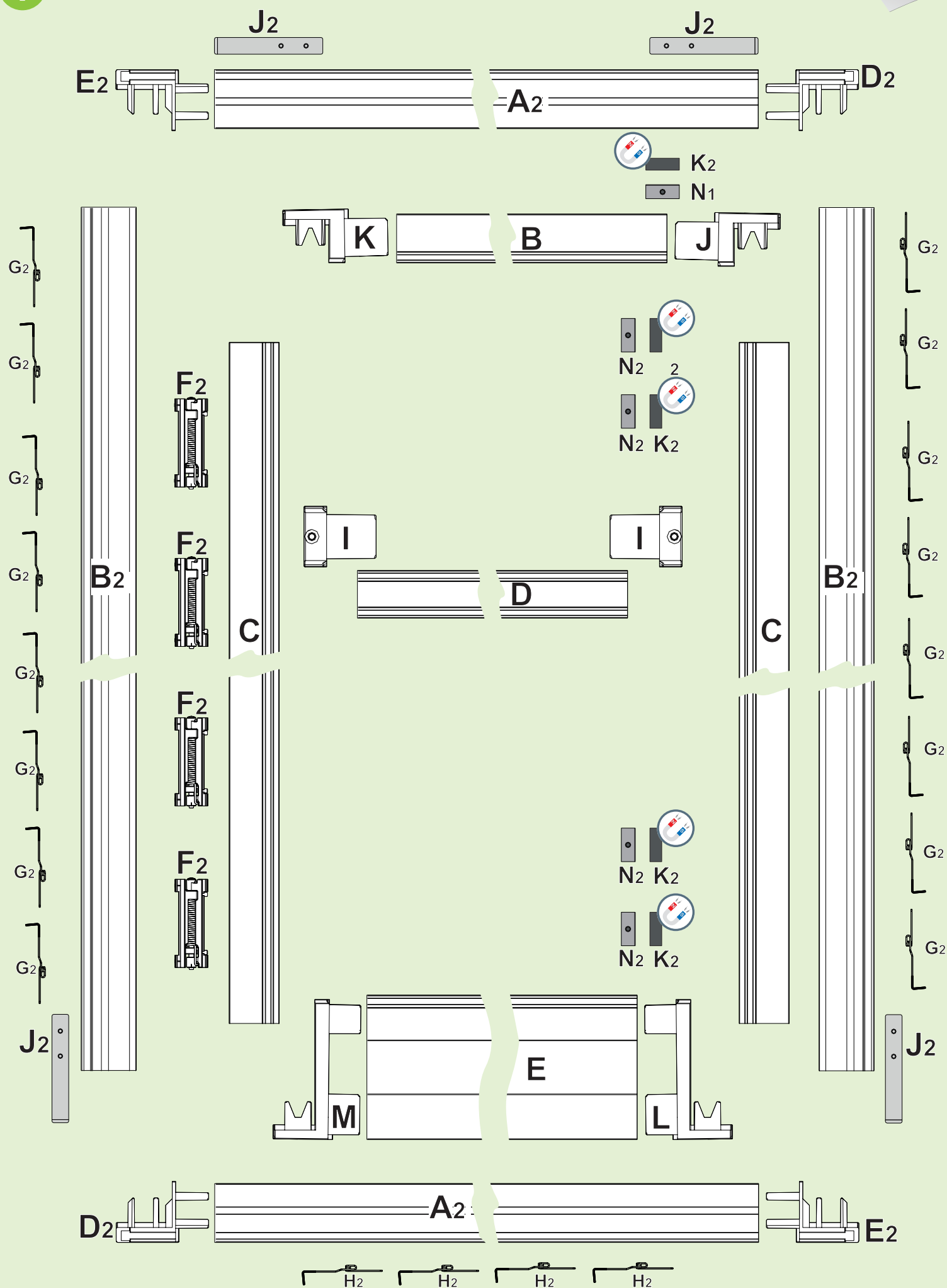


71

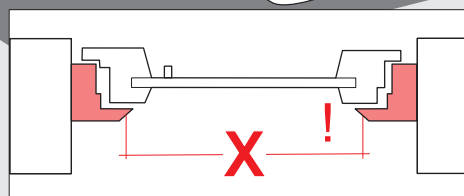
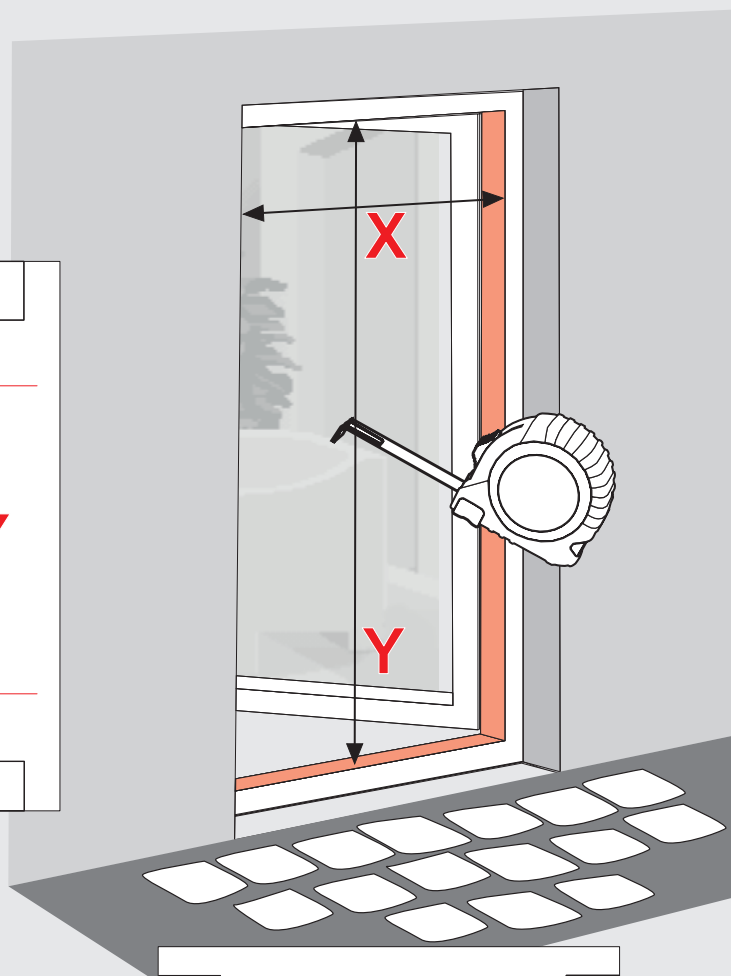
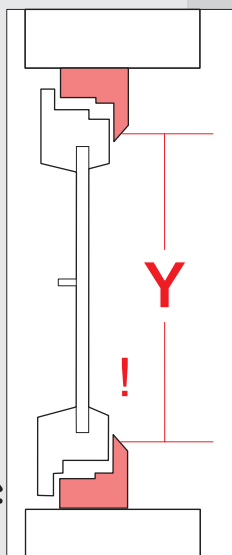
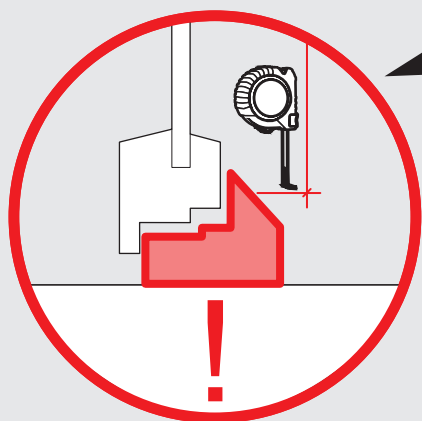
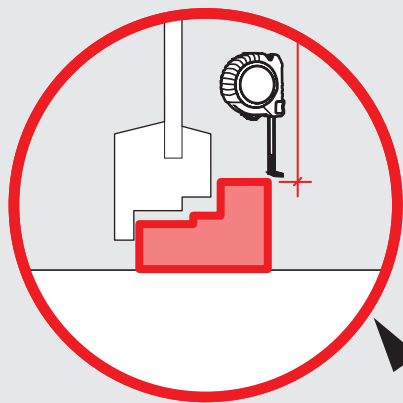
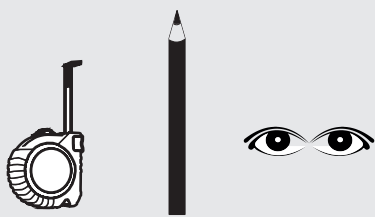


77

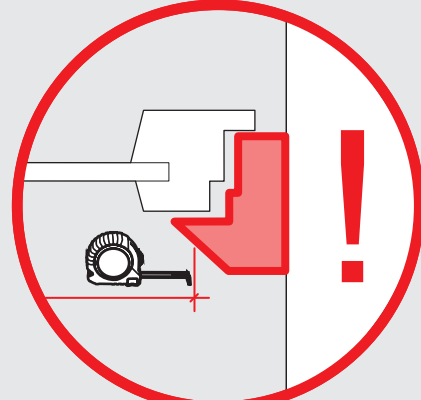
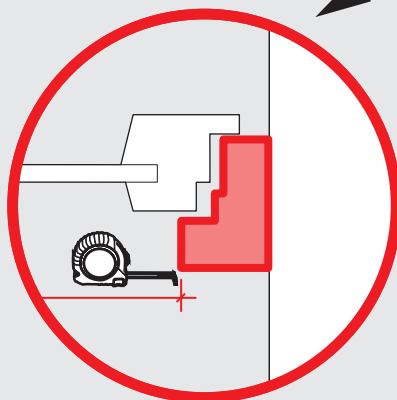
**ET2590-I / ET2592-I****ET2590-J₂****ET2590-F₂ / ET2592-F₂****ET2590-N₁****ET2590-N₂**



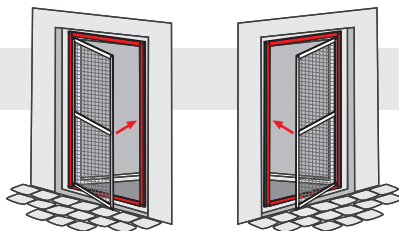
1



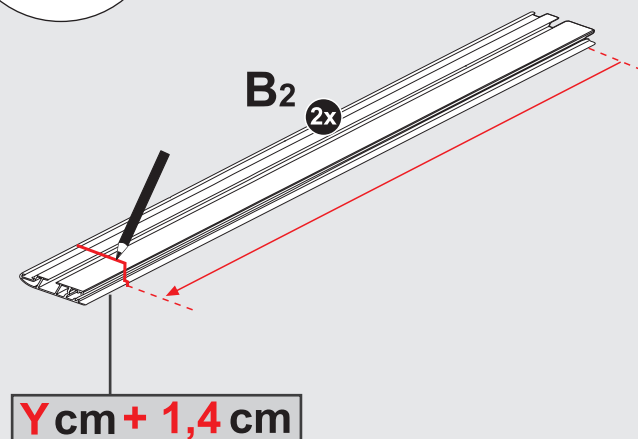
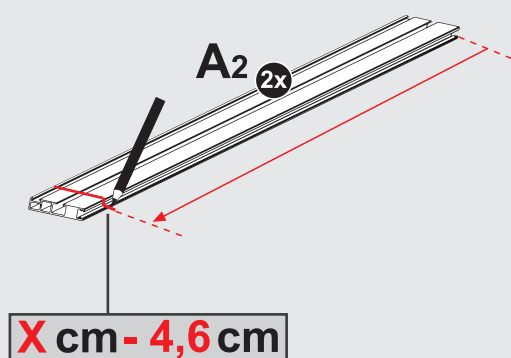
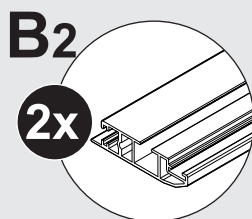
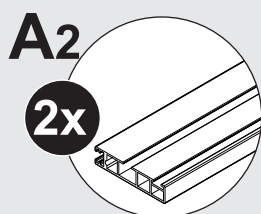
Y = _____ cm



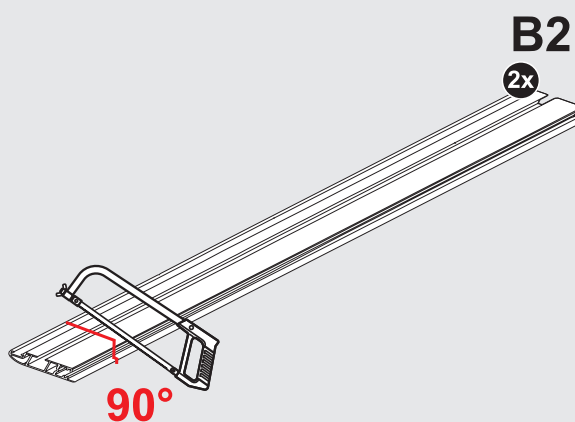
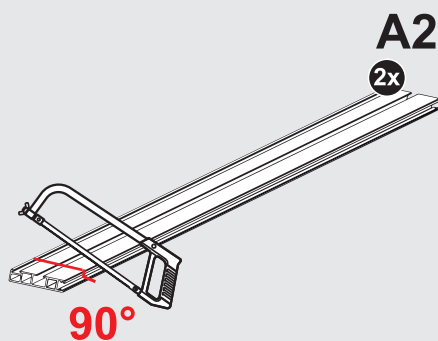
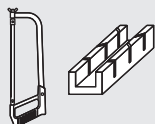
X = _____ cm



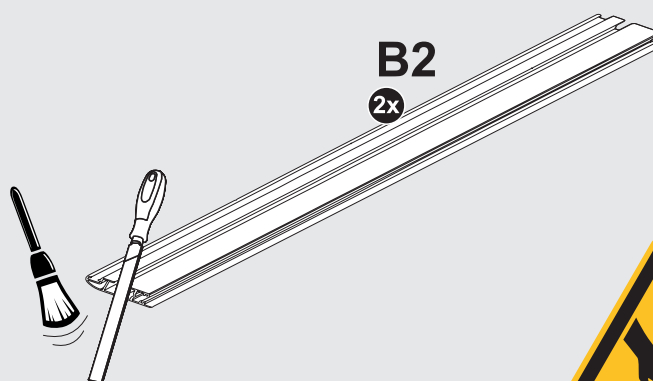
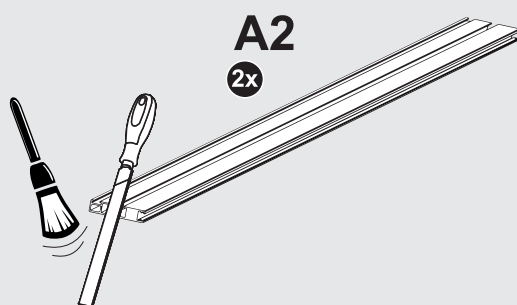
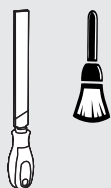
2



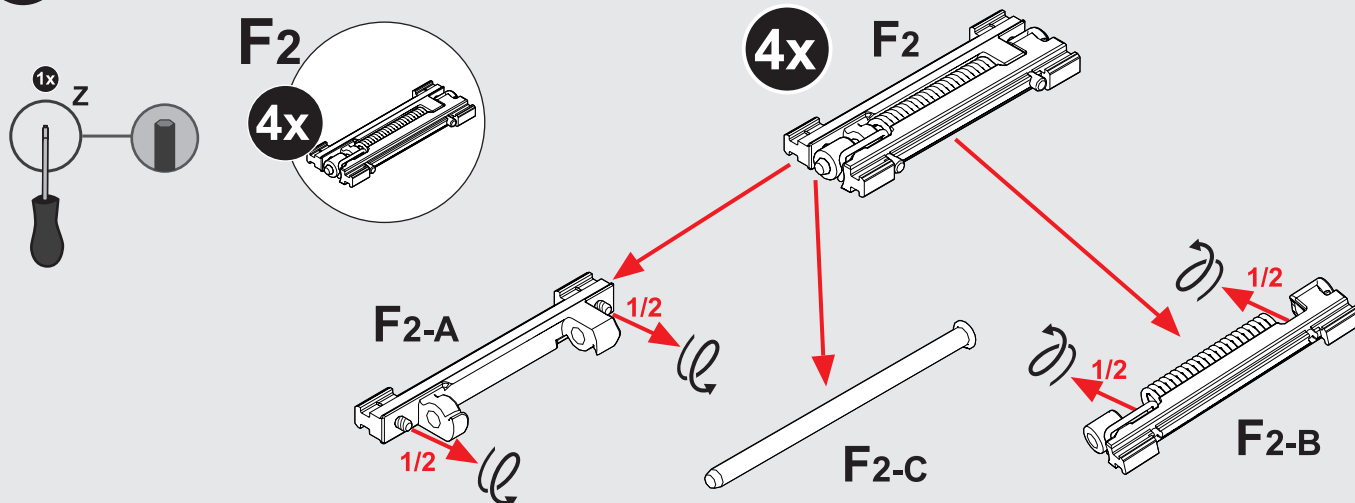
3



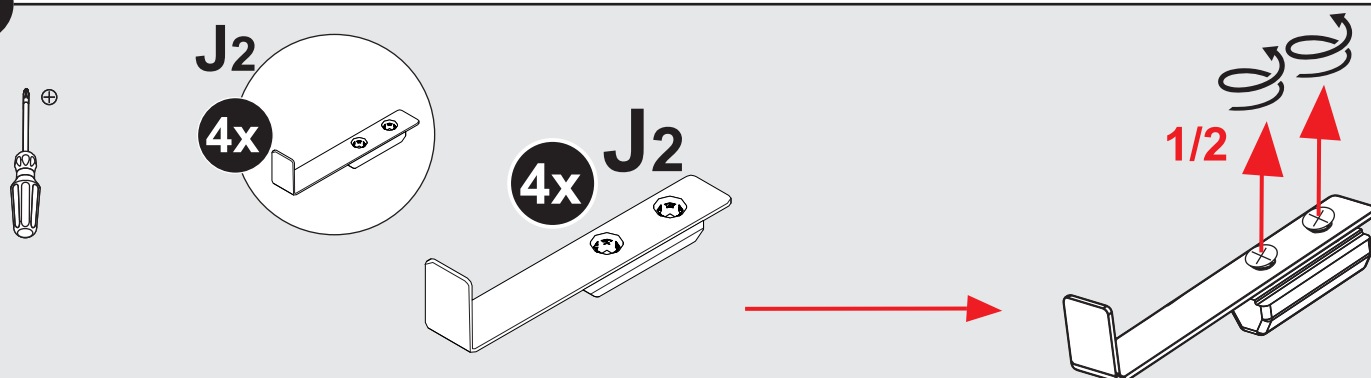
4



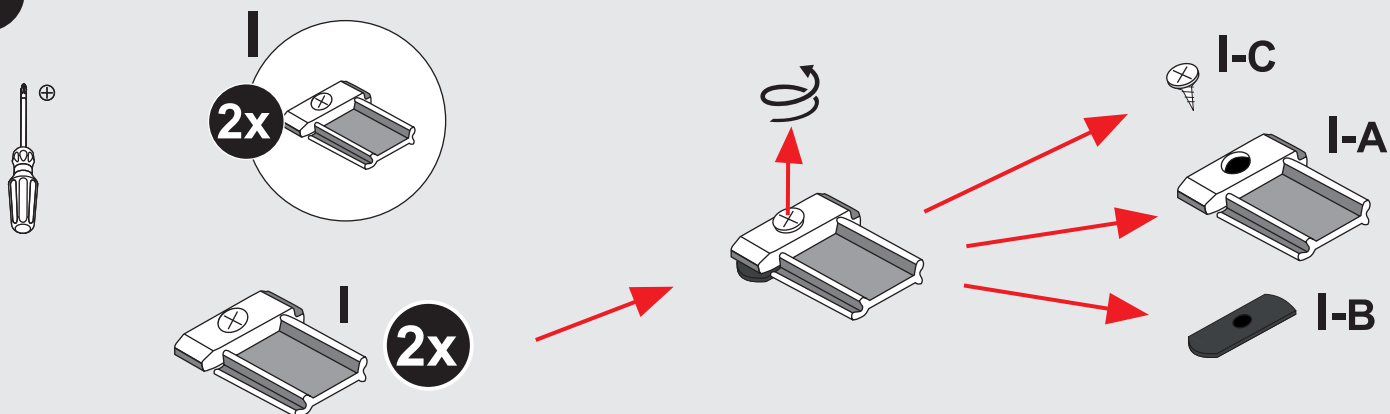
5



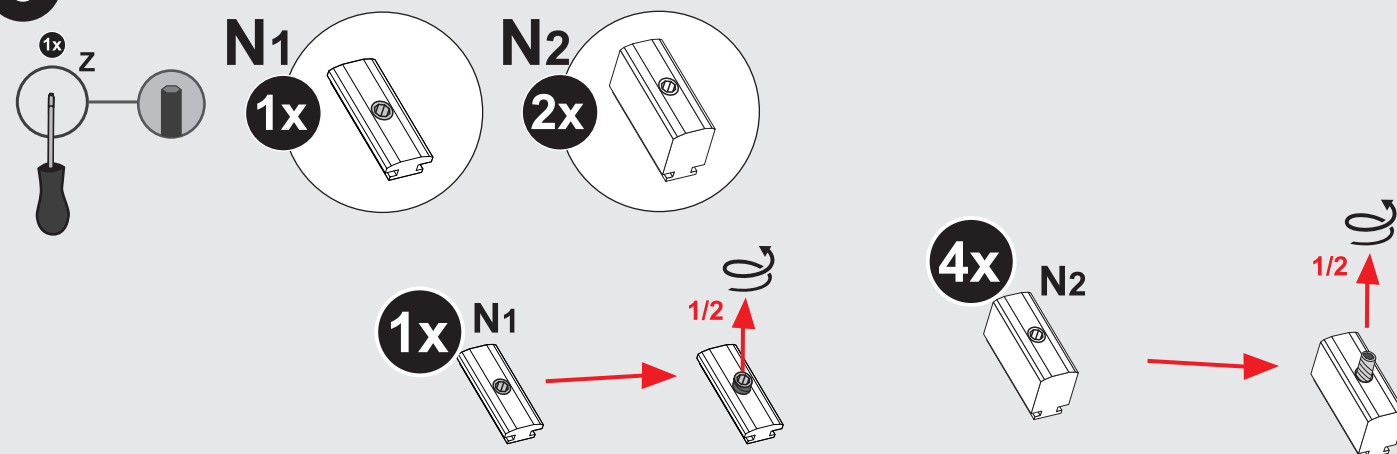
6

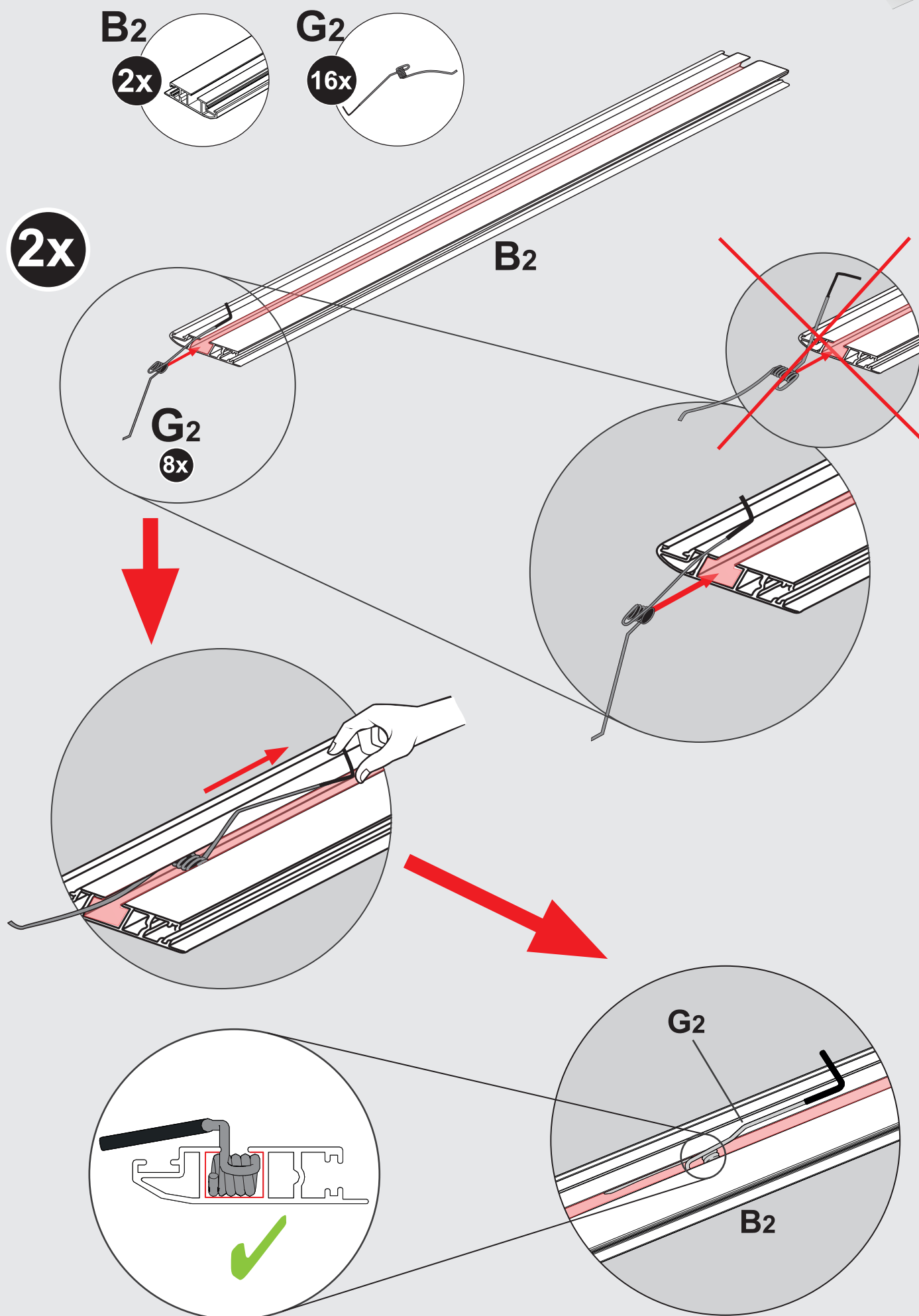


7

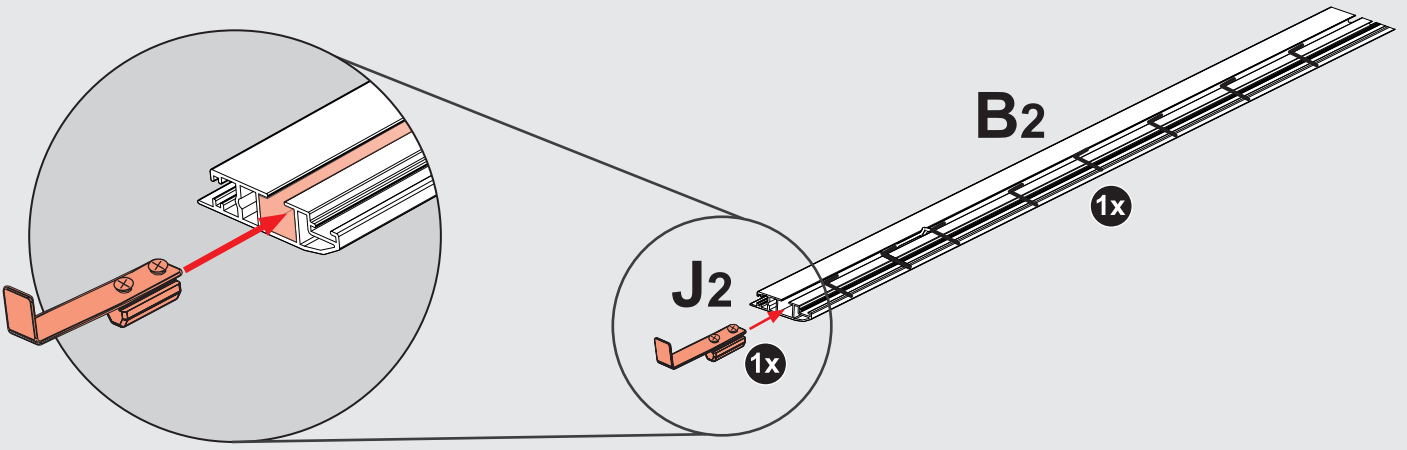
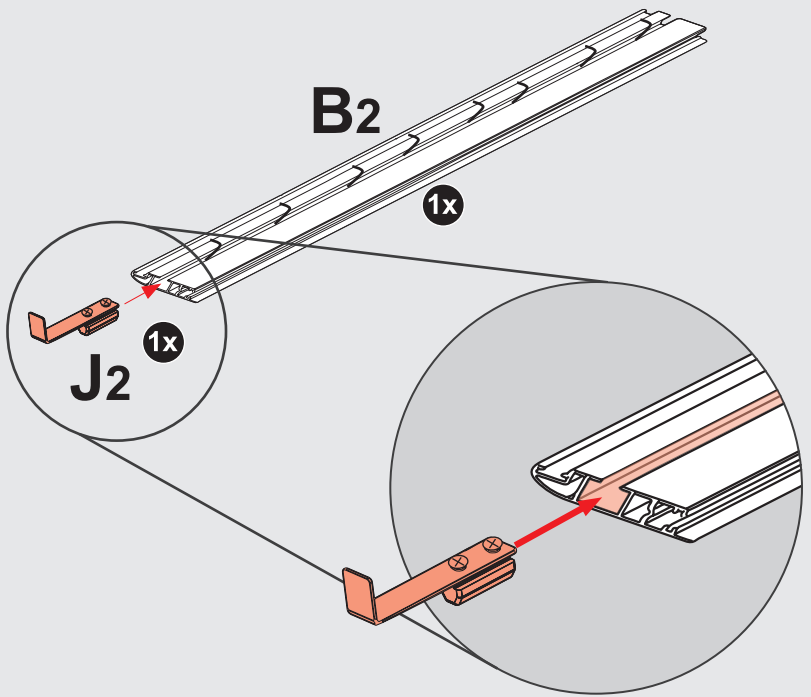
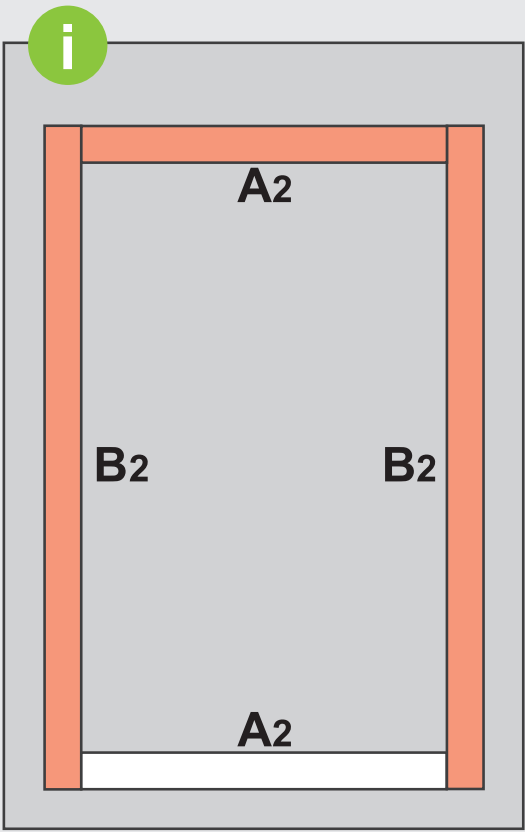
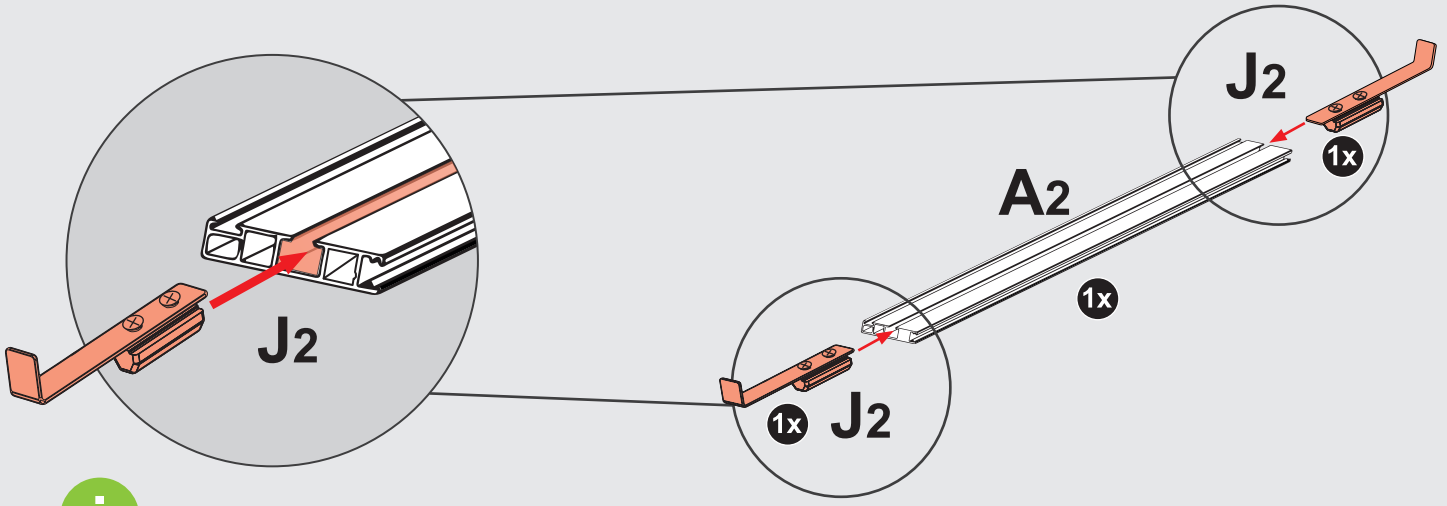
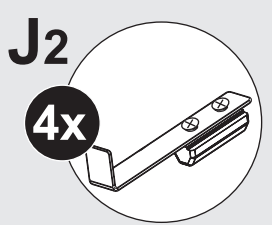
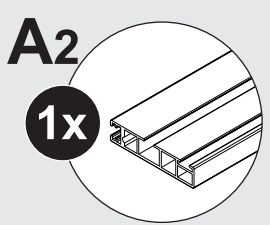
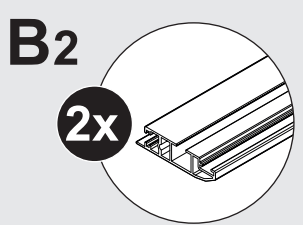


8

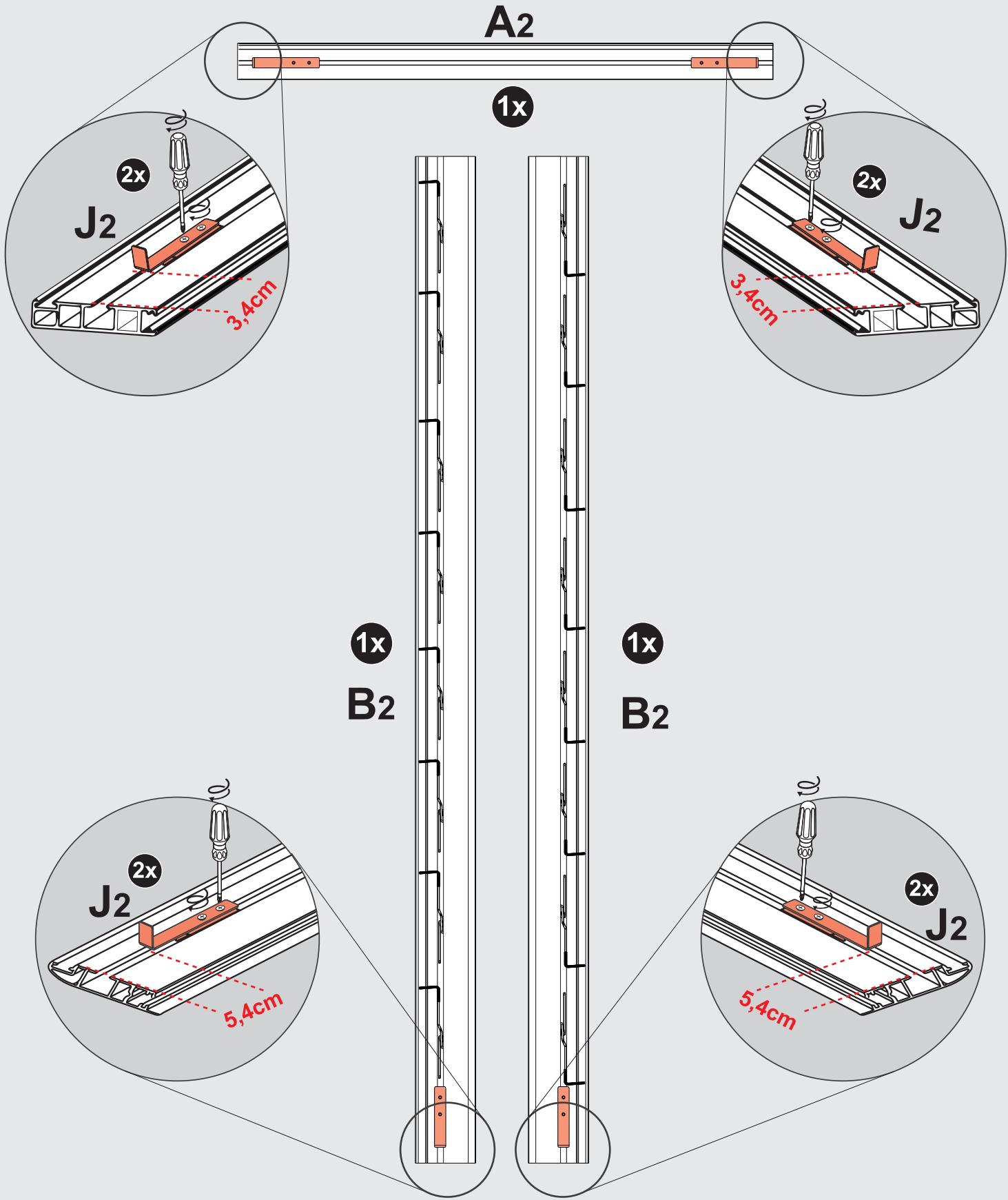
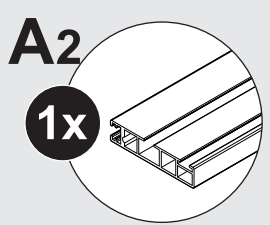
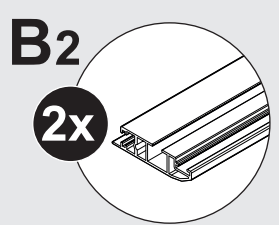


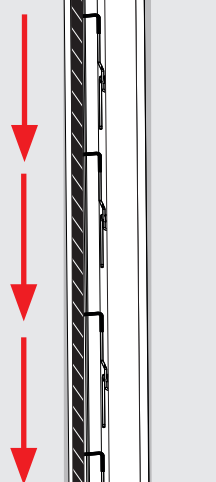
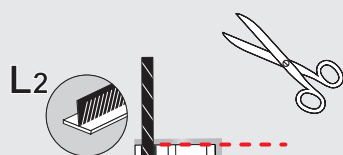
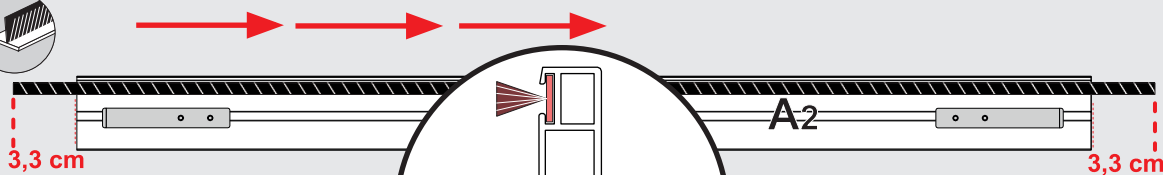
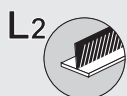
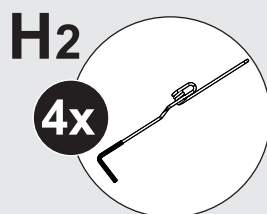
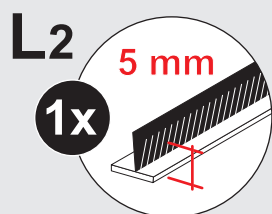


10

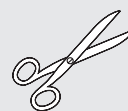
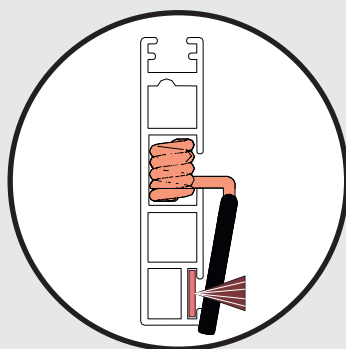
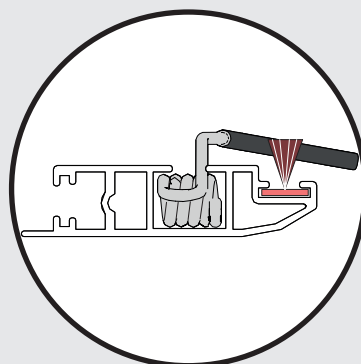
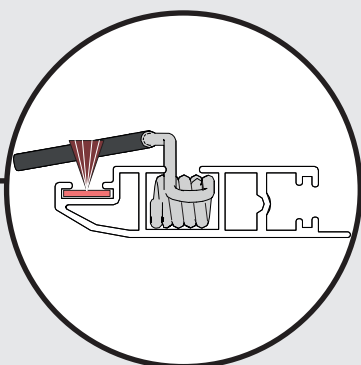


11

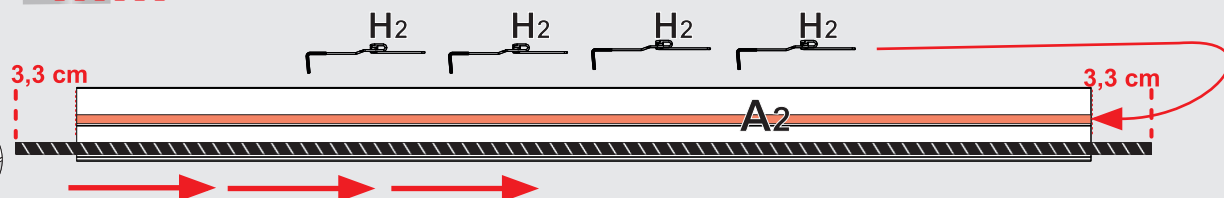




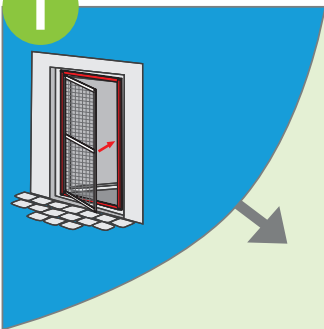
B2



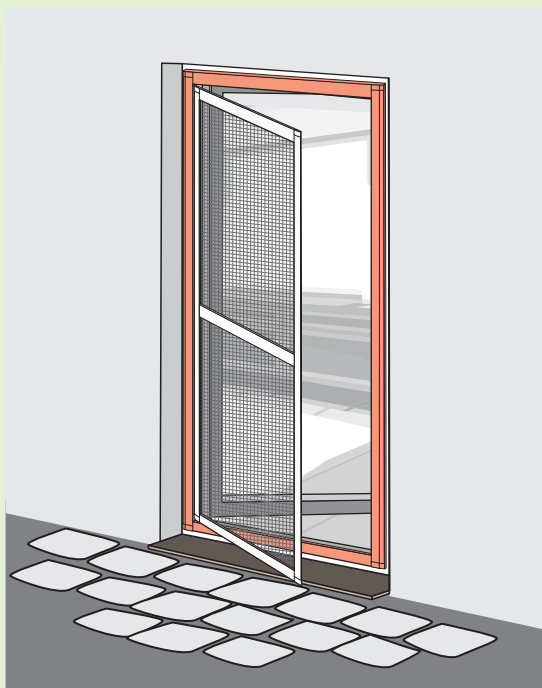
B2



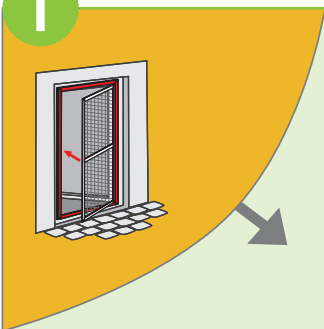
i



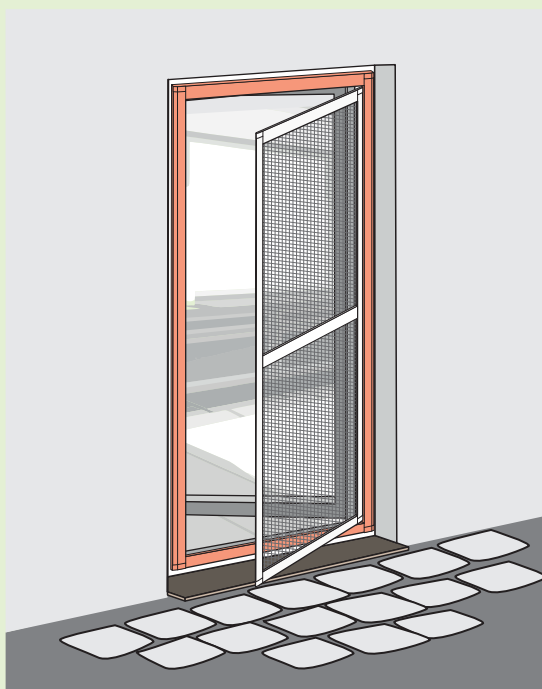
13 → 23



i

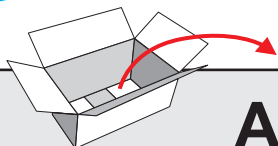
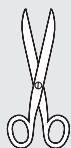
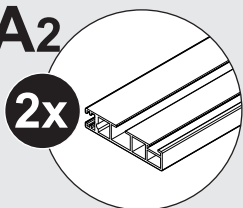


24 → 27

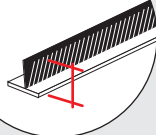


13 → 23

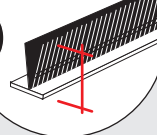
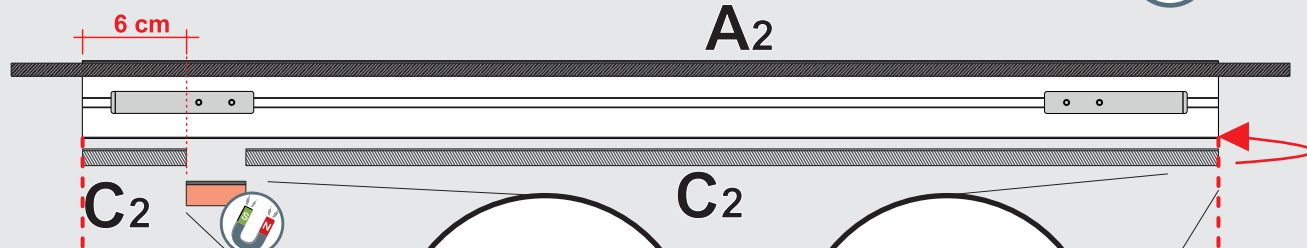
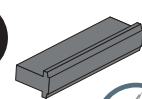
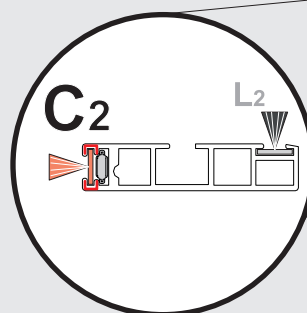
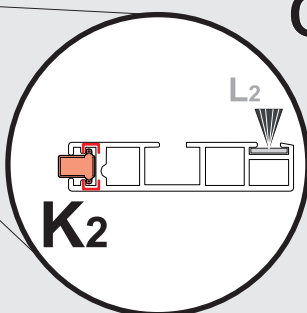
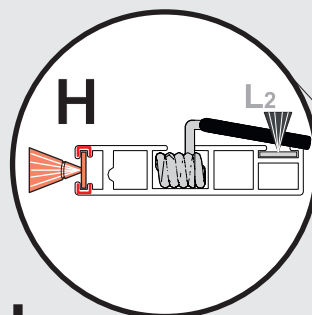
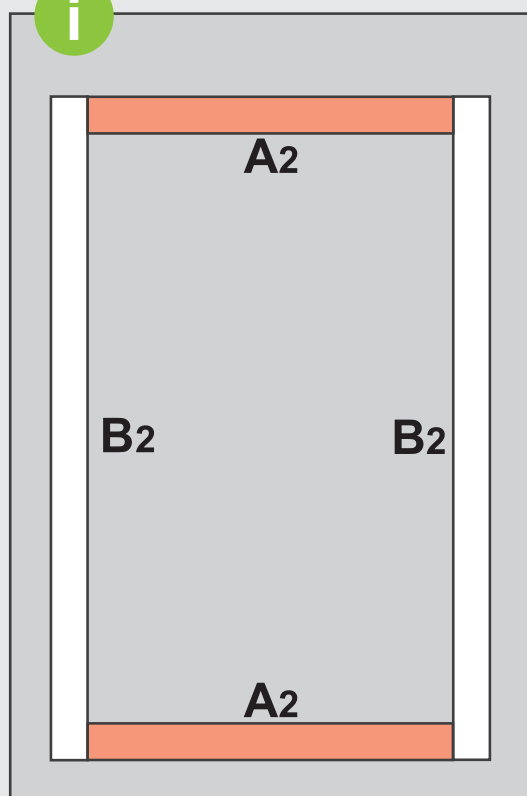
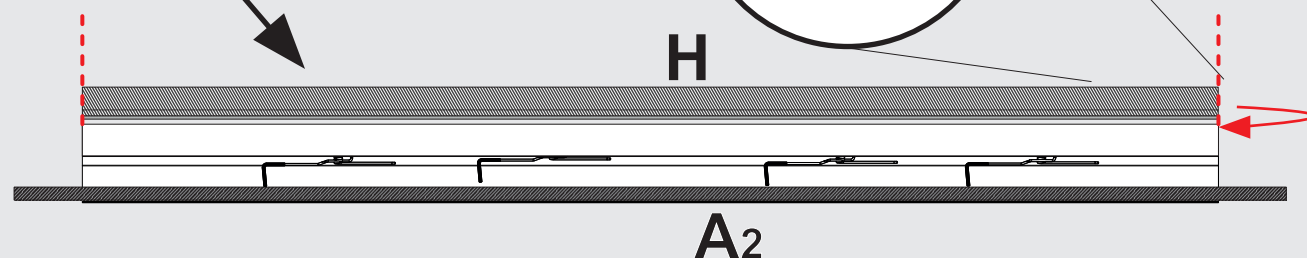
13

**A₂****2x****C₂****1x**

9 mm

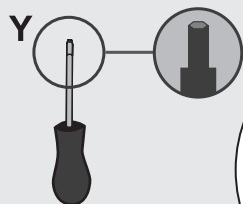
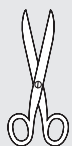
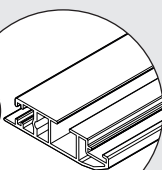
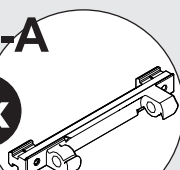
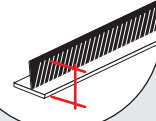
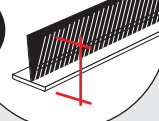
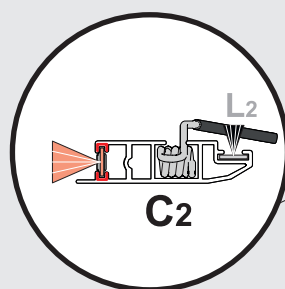
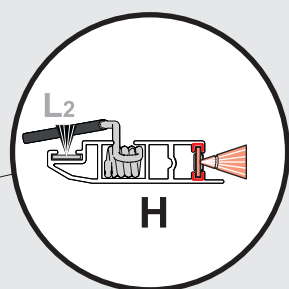
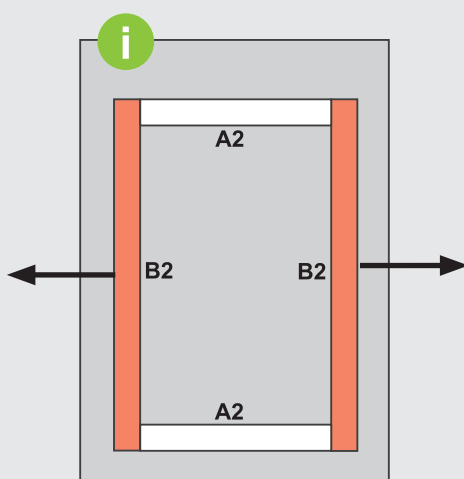
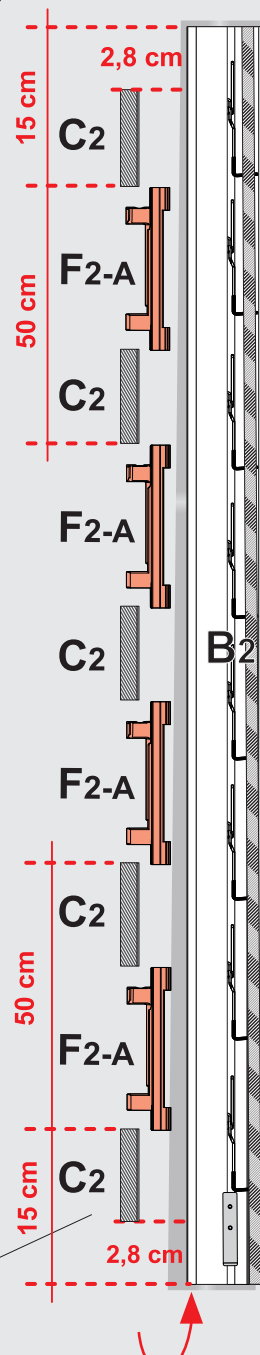
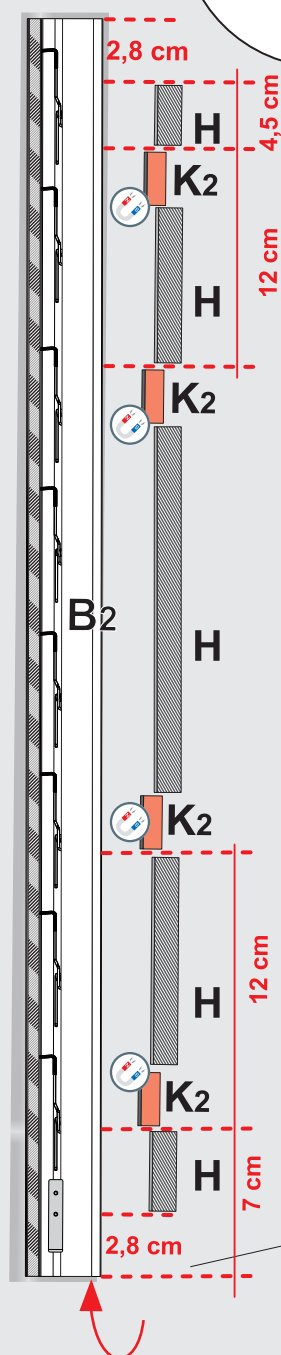
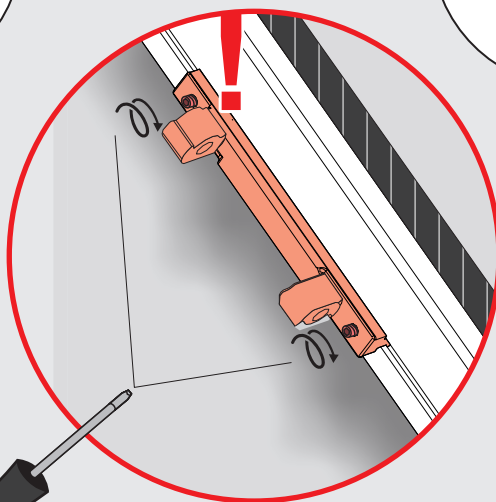
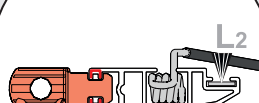
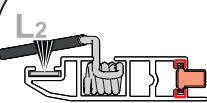
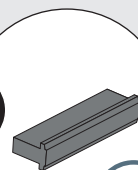
**H****1x**

19 mm

**K₂****1x****C₂****C₂****i****H****A₂**

13 → 23

14

**B2****2x****F2-A****4x****C2****1x****9 mm****H****1x****19 mm****K2****4x**

13 → 23

15

A₂

2x

D₂

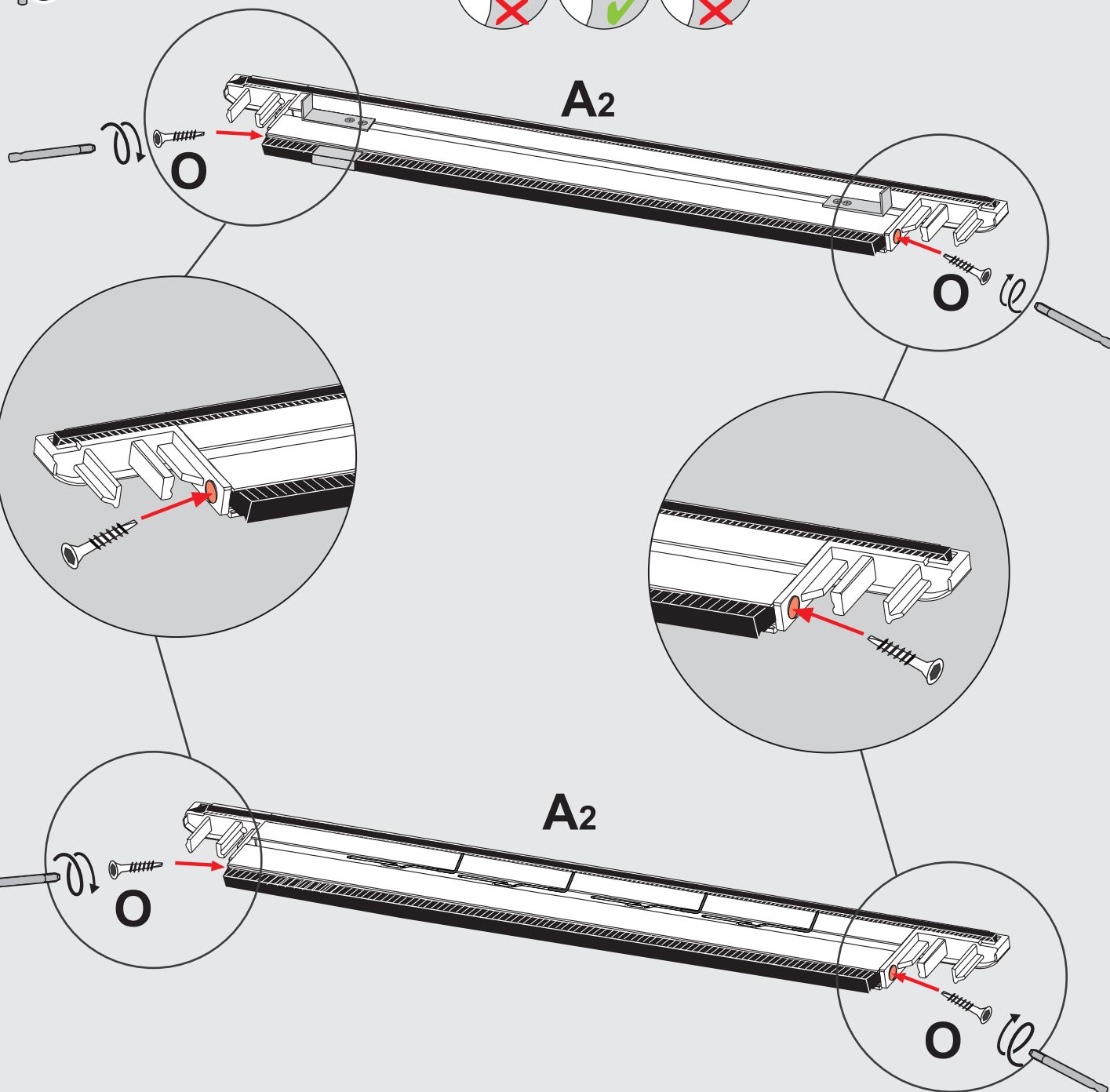
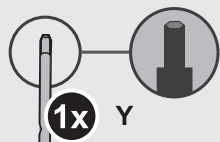
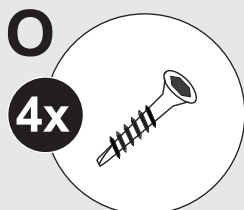
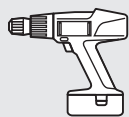
2x

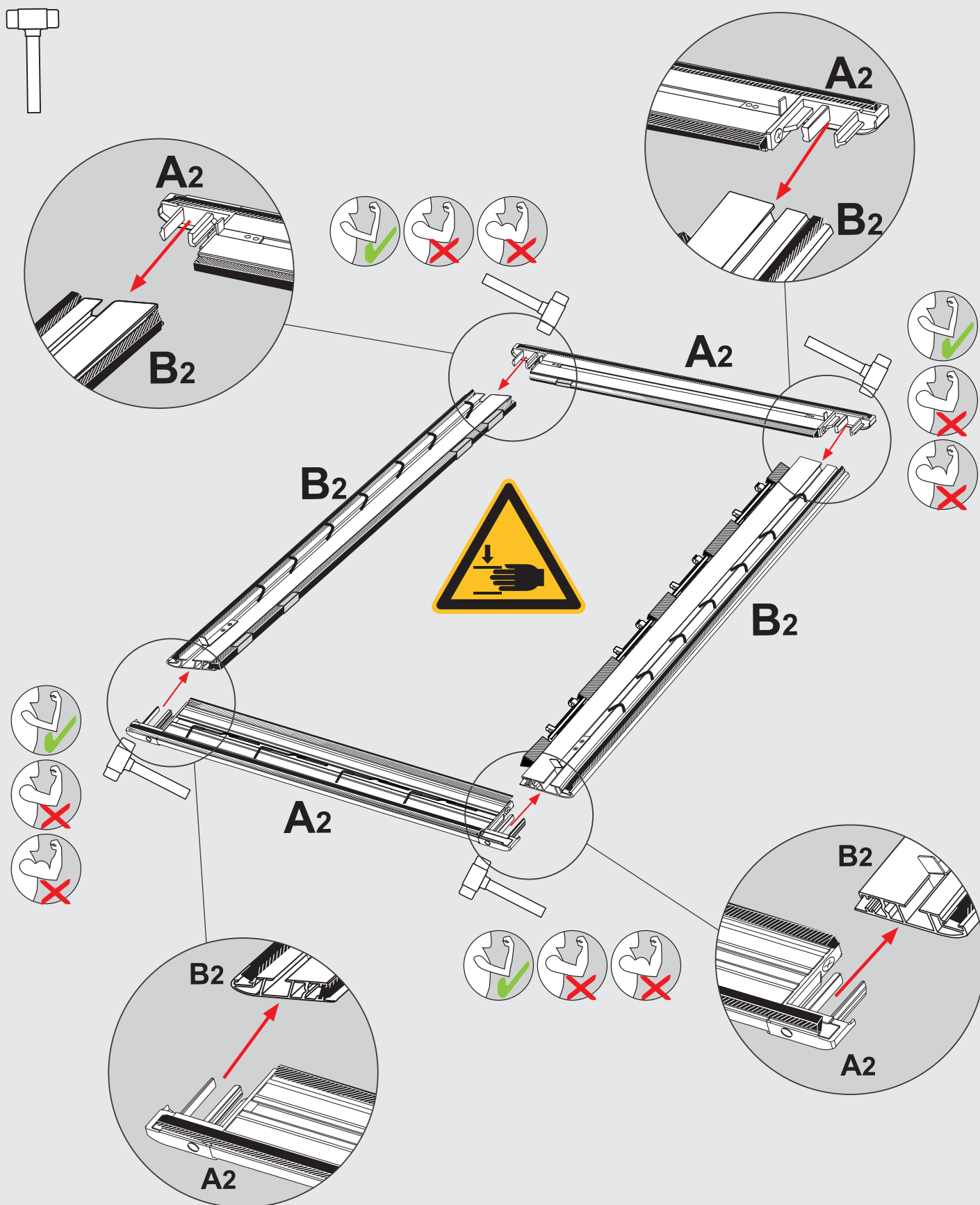
E₂

2x

E₂A₂D₂E₂D₂A₂E₂D₂

16



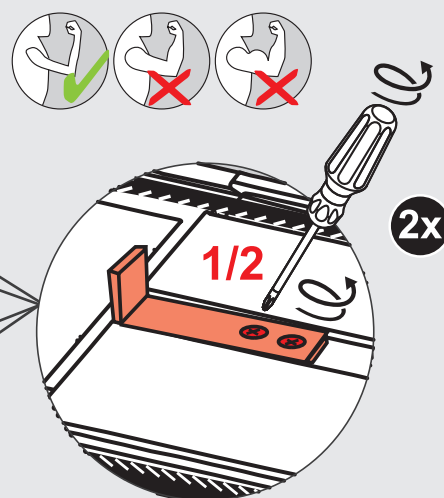
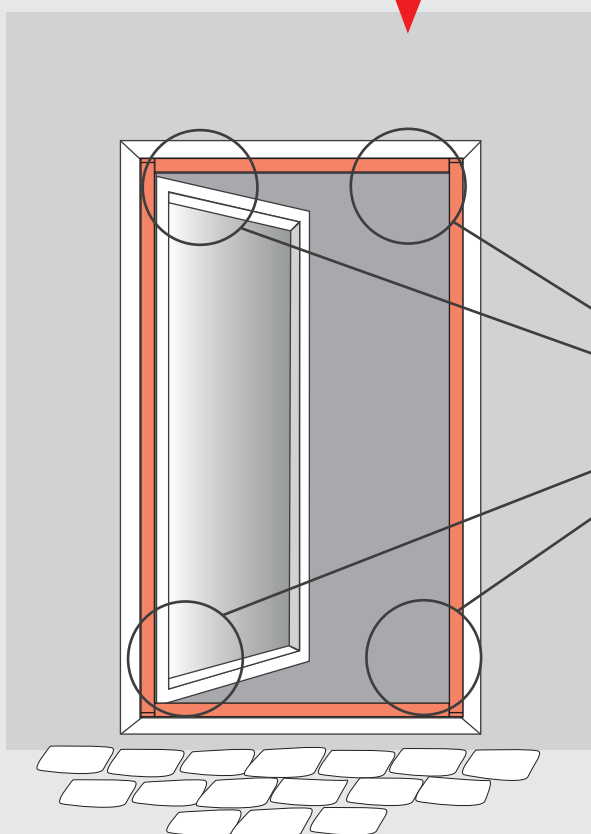
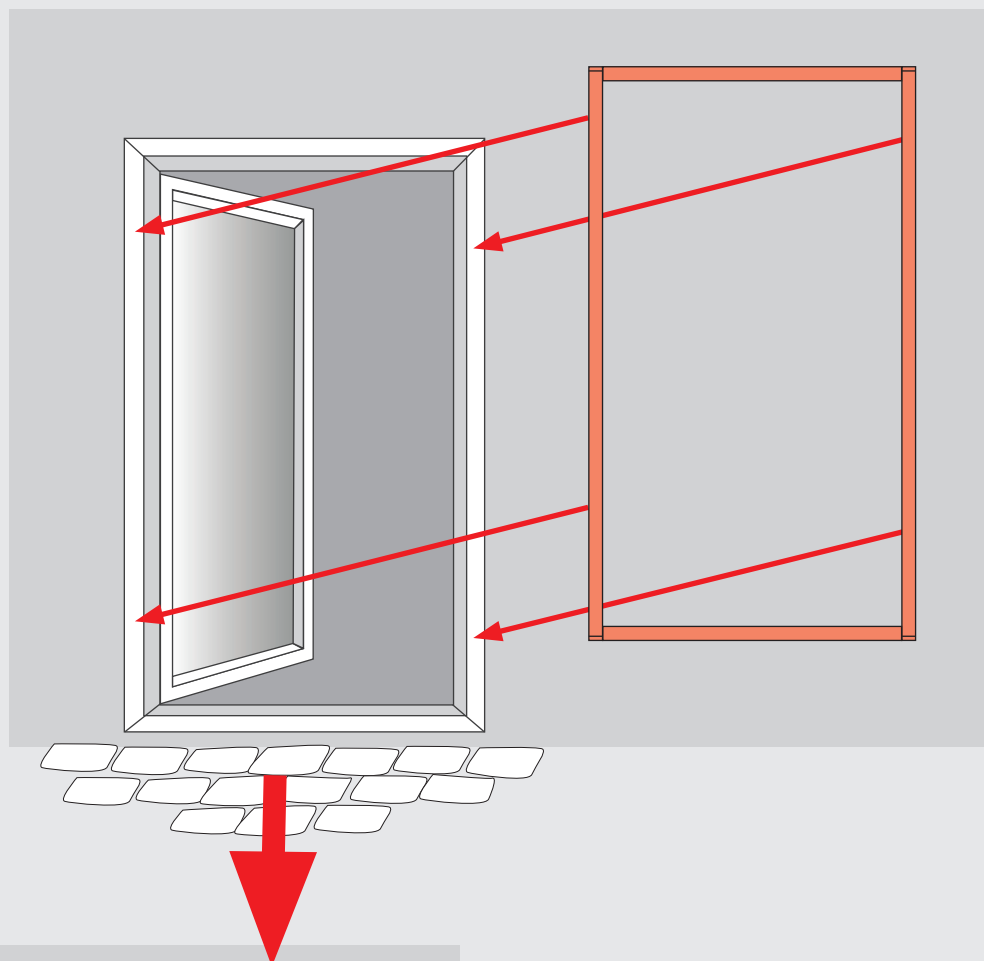
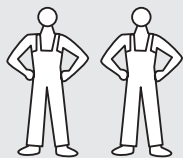


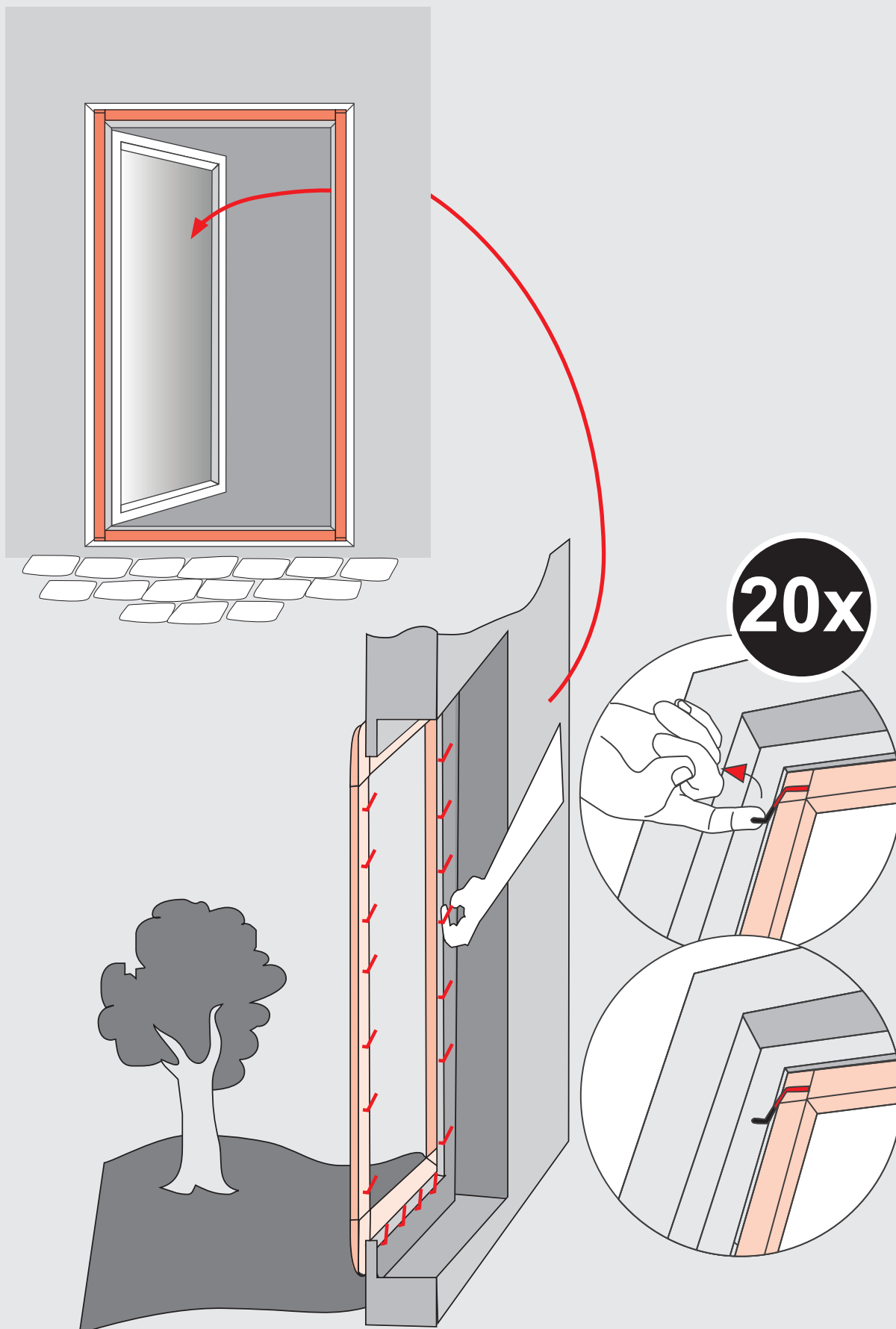
18

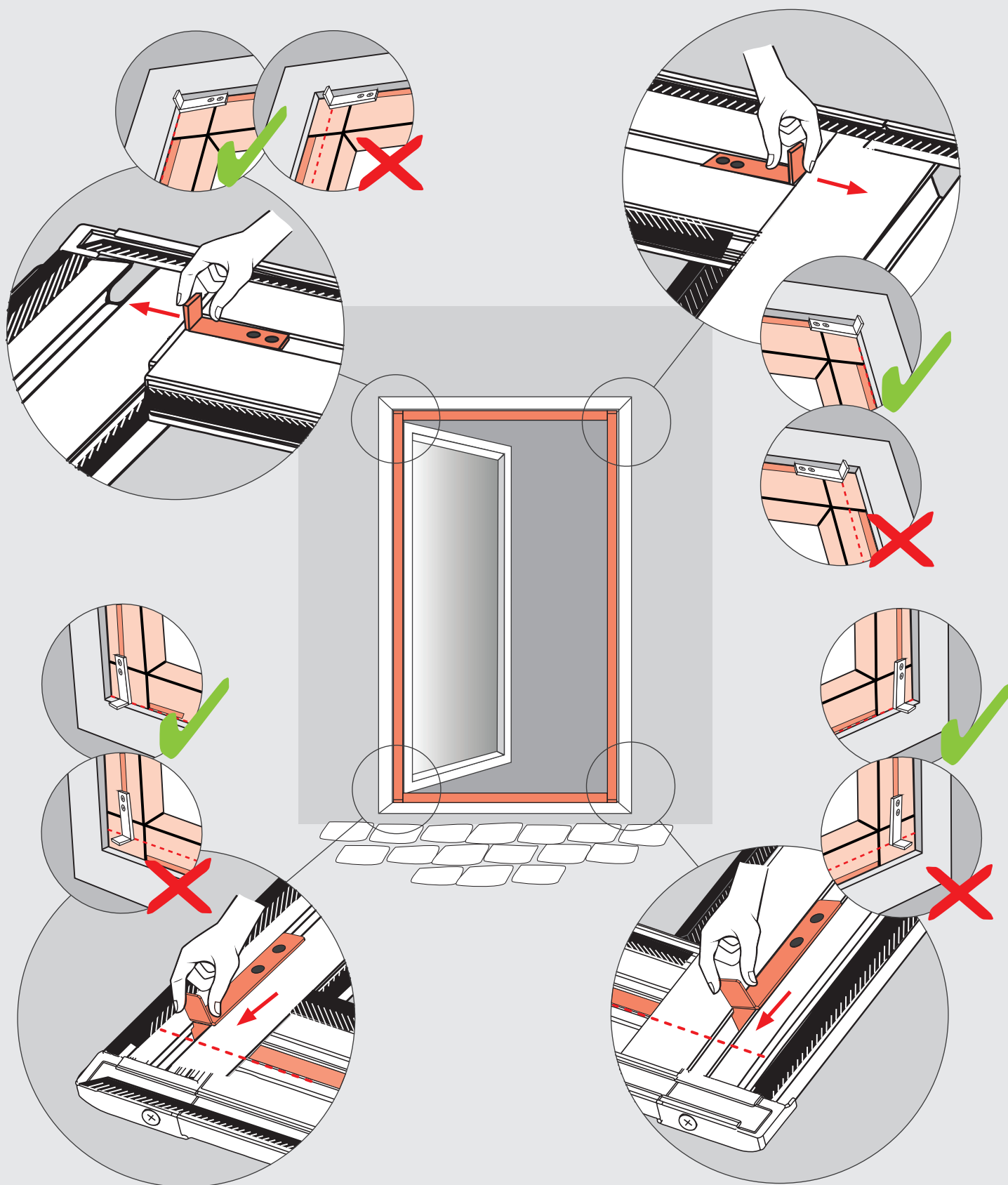


13 → 23

19

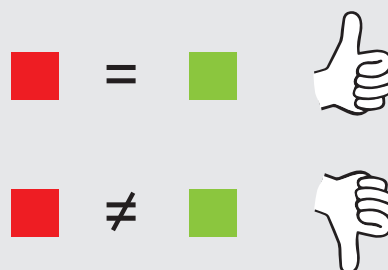
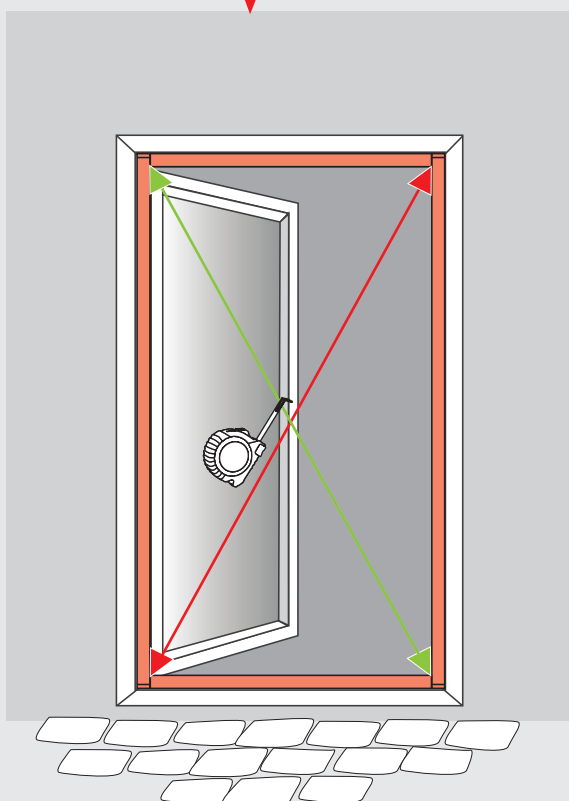
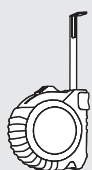
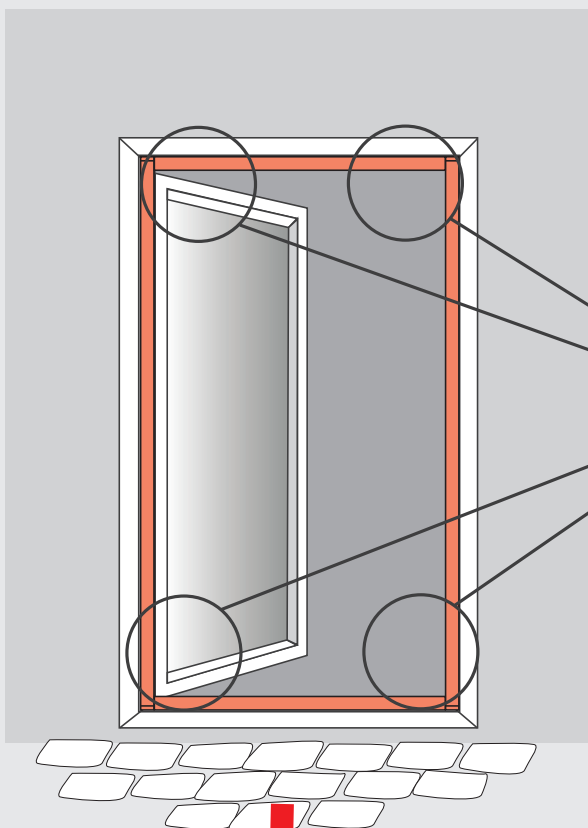
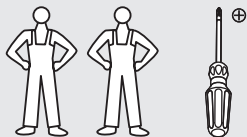


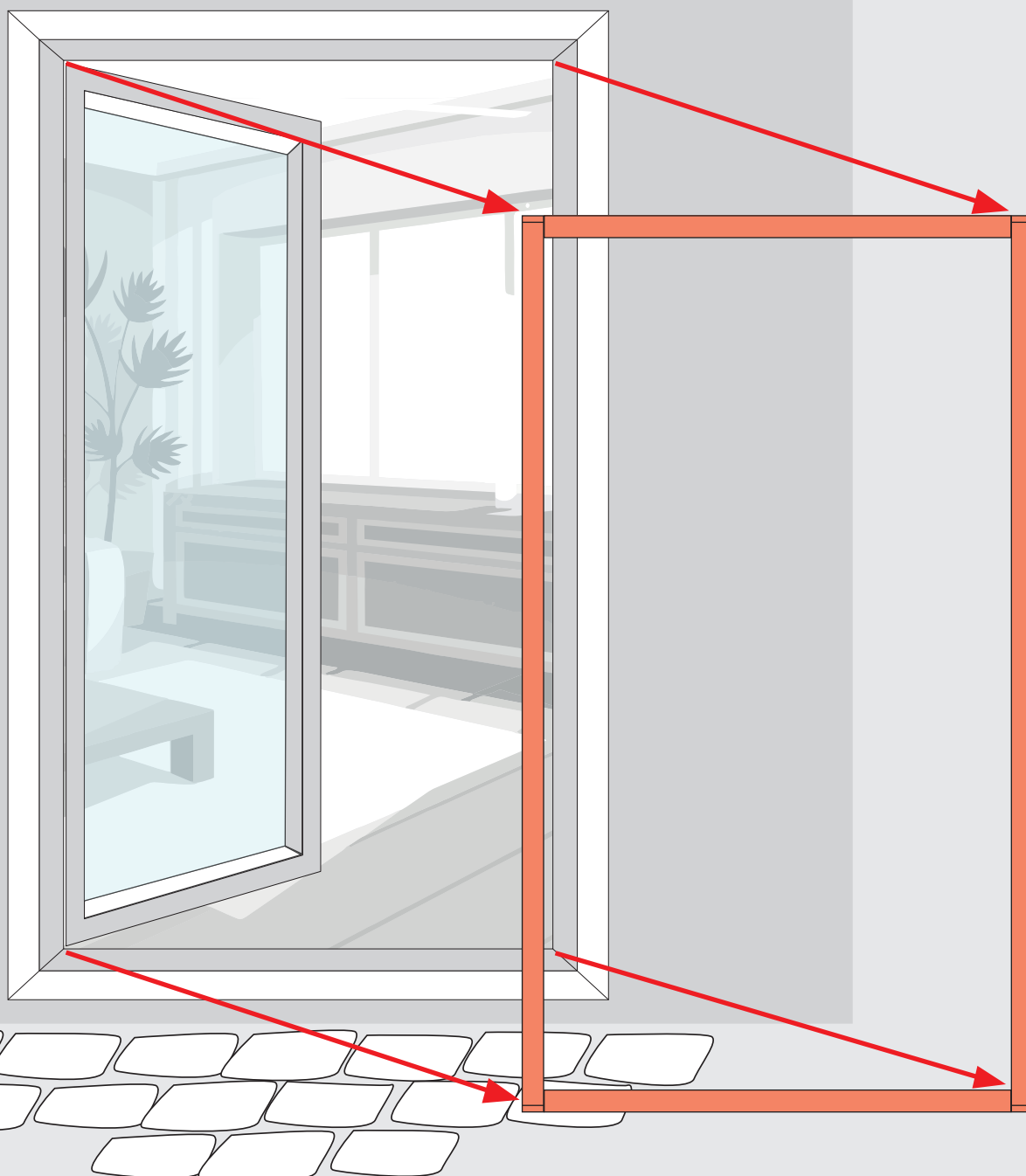
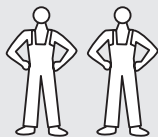




13 → 23

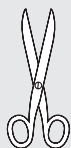
22



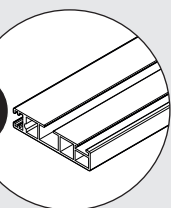


24 → 34

24

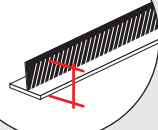
A₂

2x

C₂

1x

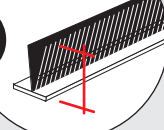
9 mm



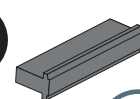
H

1x

19 mm

K₂

1x

A₂

6 cm

C₂C₂C₂K₂

i

A₂B₂B₂A₂L₂

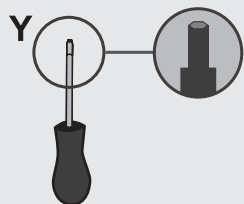
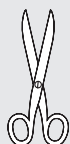
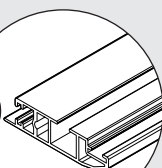
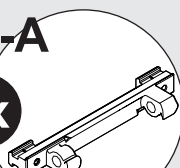
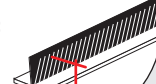
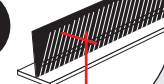
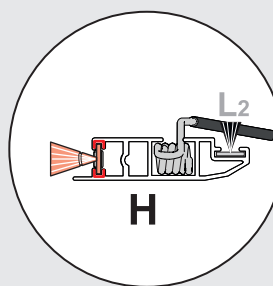
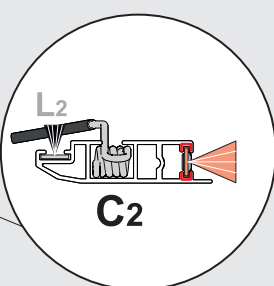
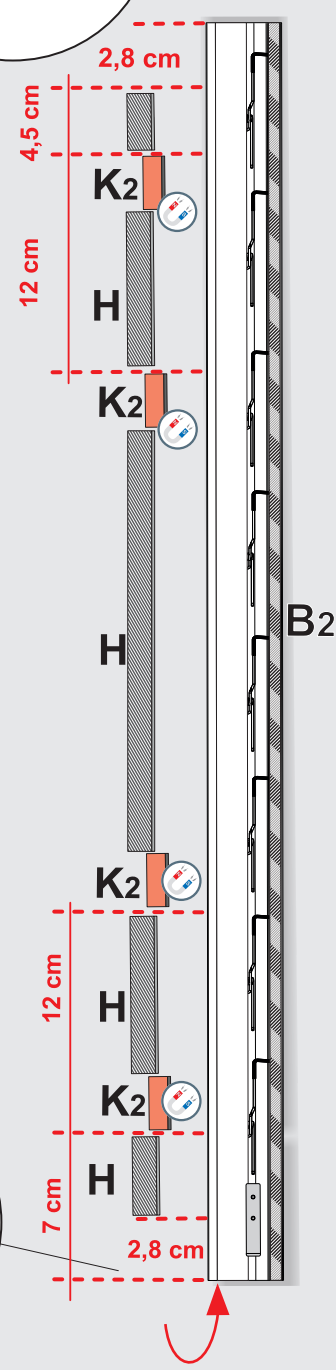
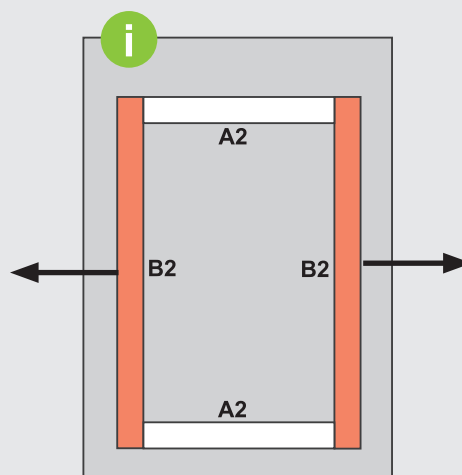
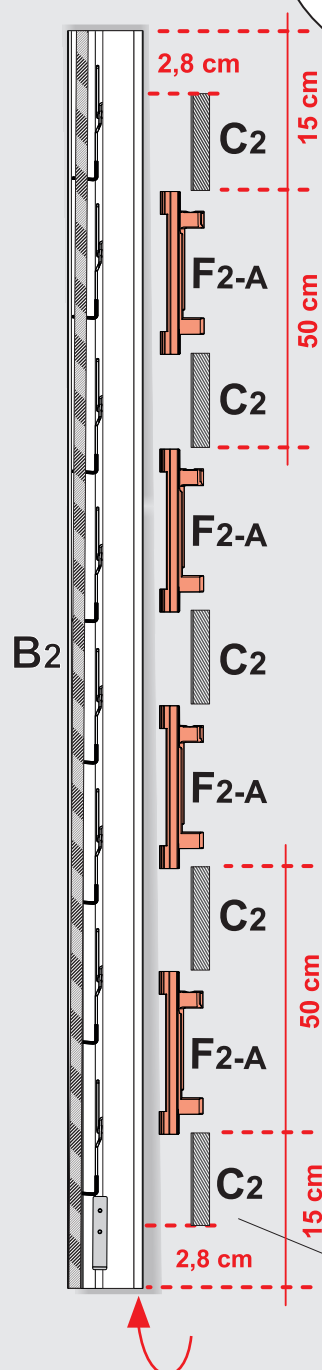
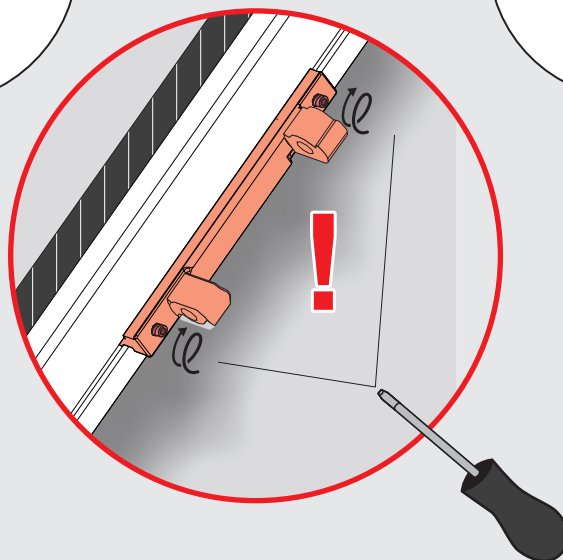
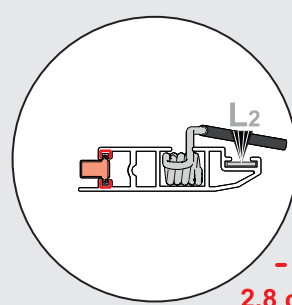
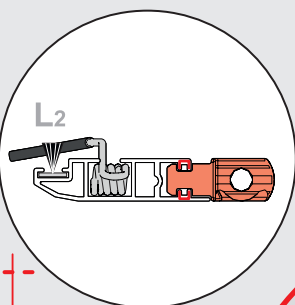
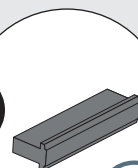
H

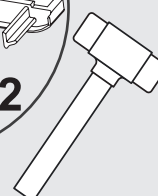
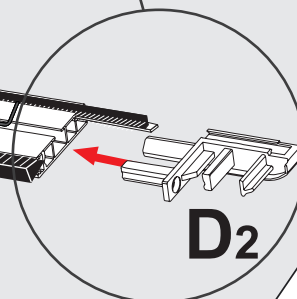
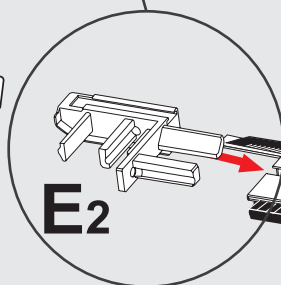
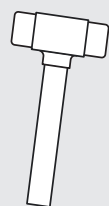
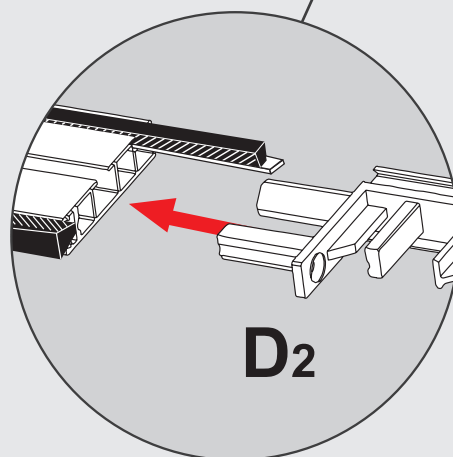
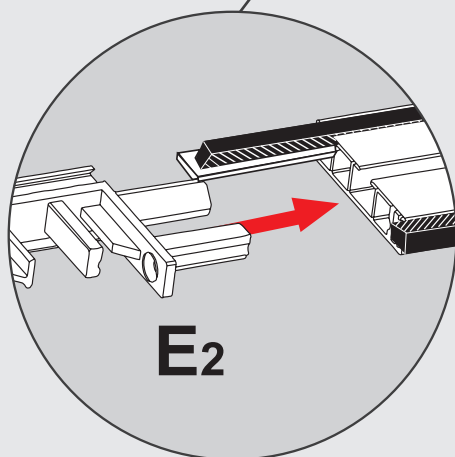
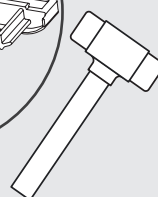
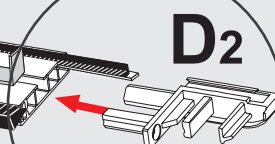
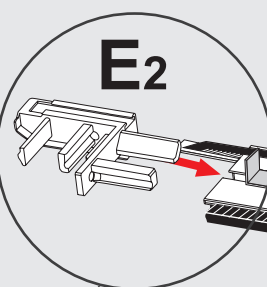
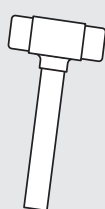
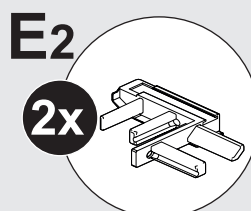
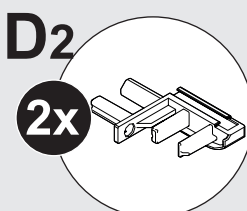
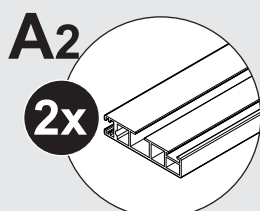
H

A₂

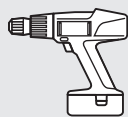
24 → 34

25

**B2****2x****F2-A****4x****C2****1x****9 mm****H****1x****19 mm****K2****4x**

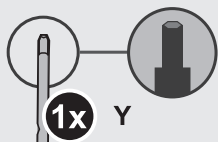


27



O

4x

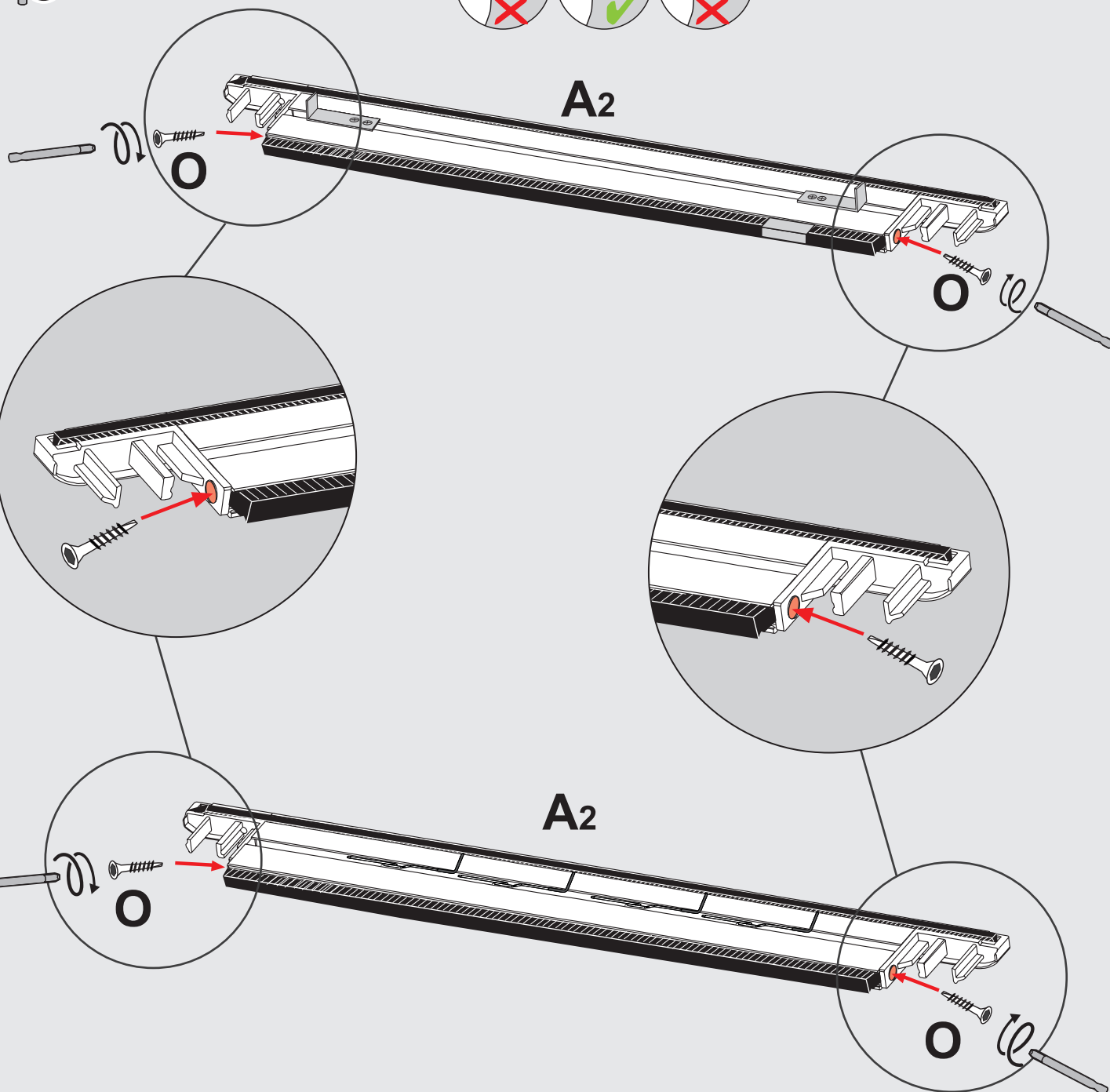


1x

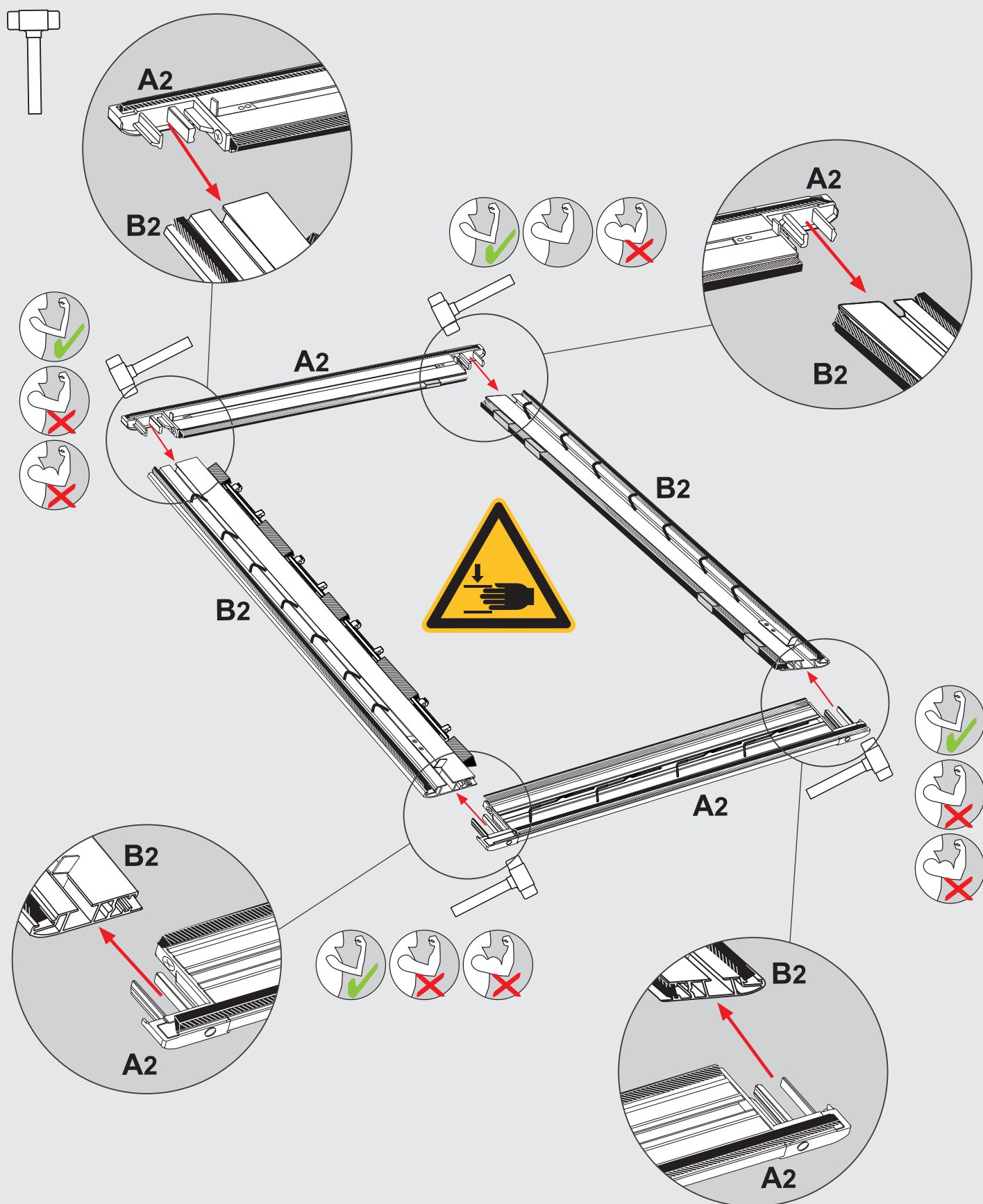
Y



A2

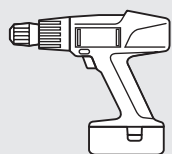


A2



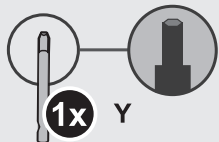
24 → 34

29



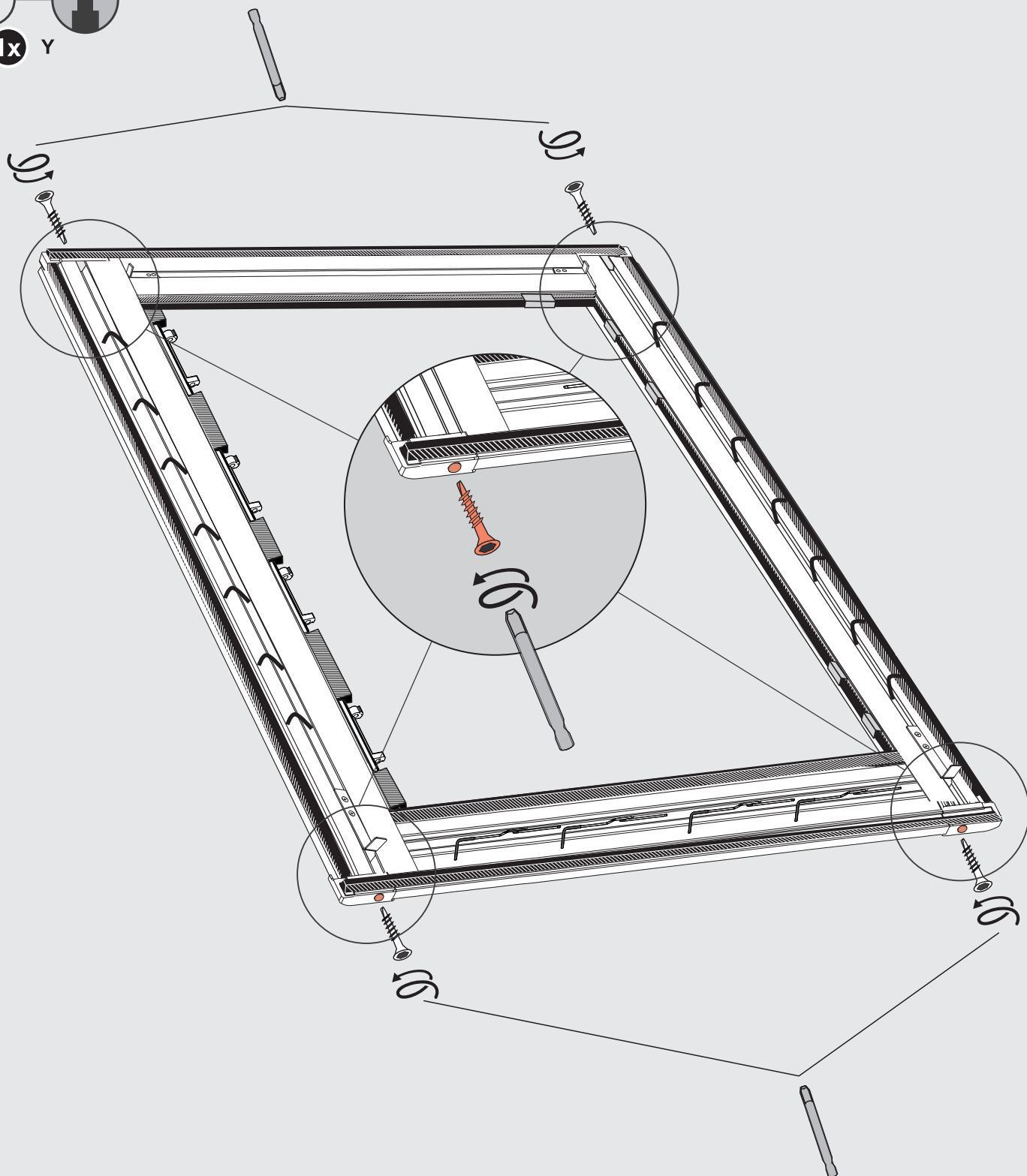
O

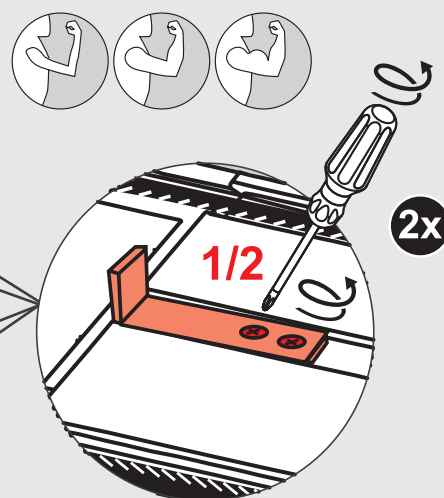
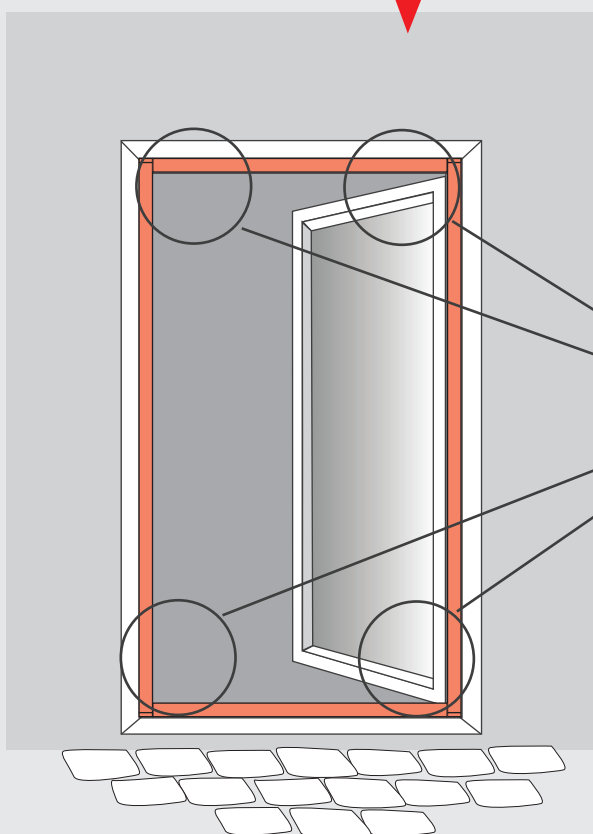
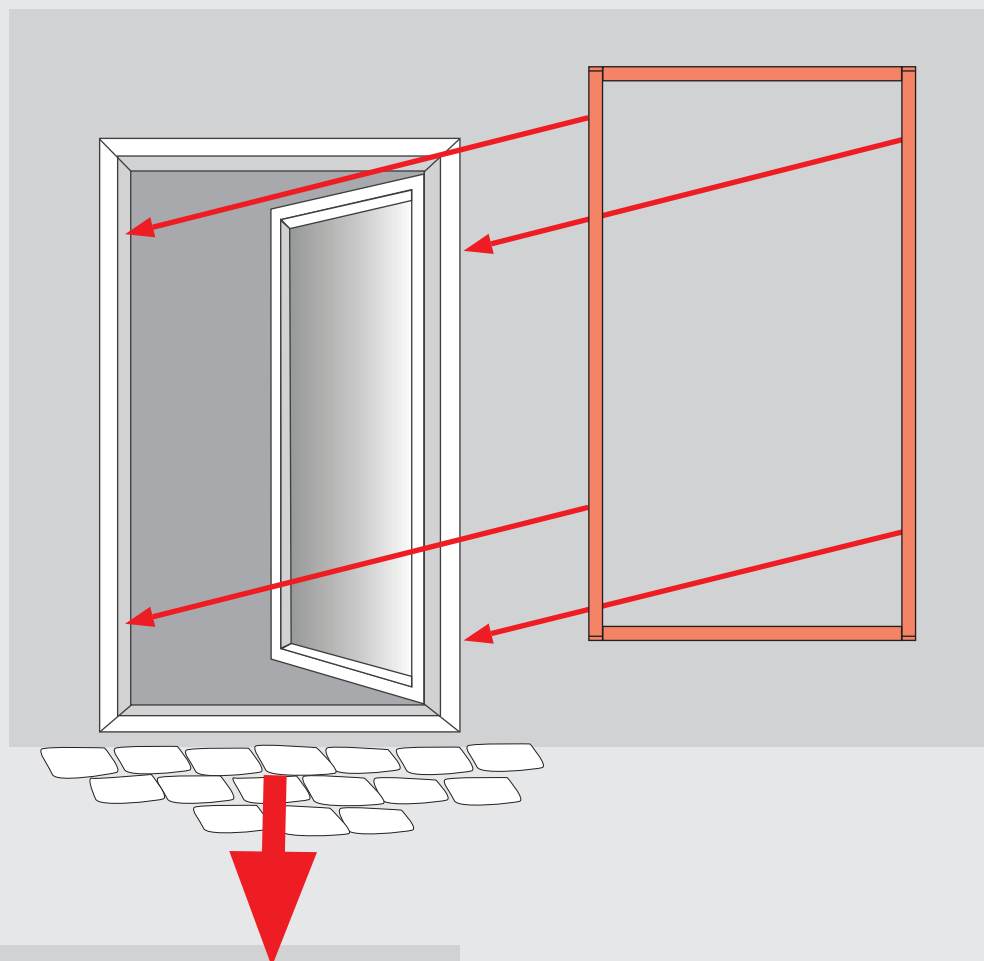
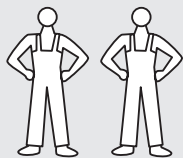
4x

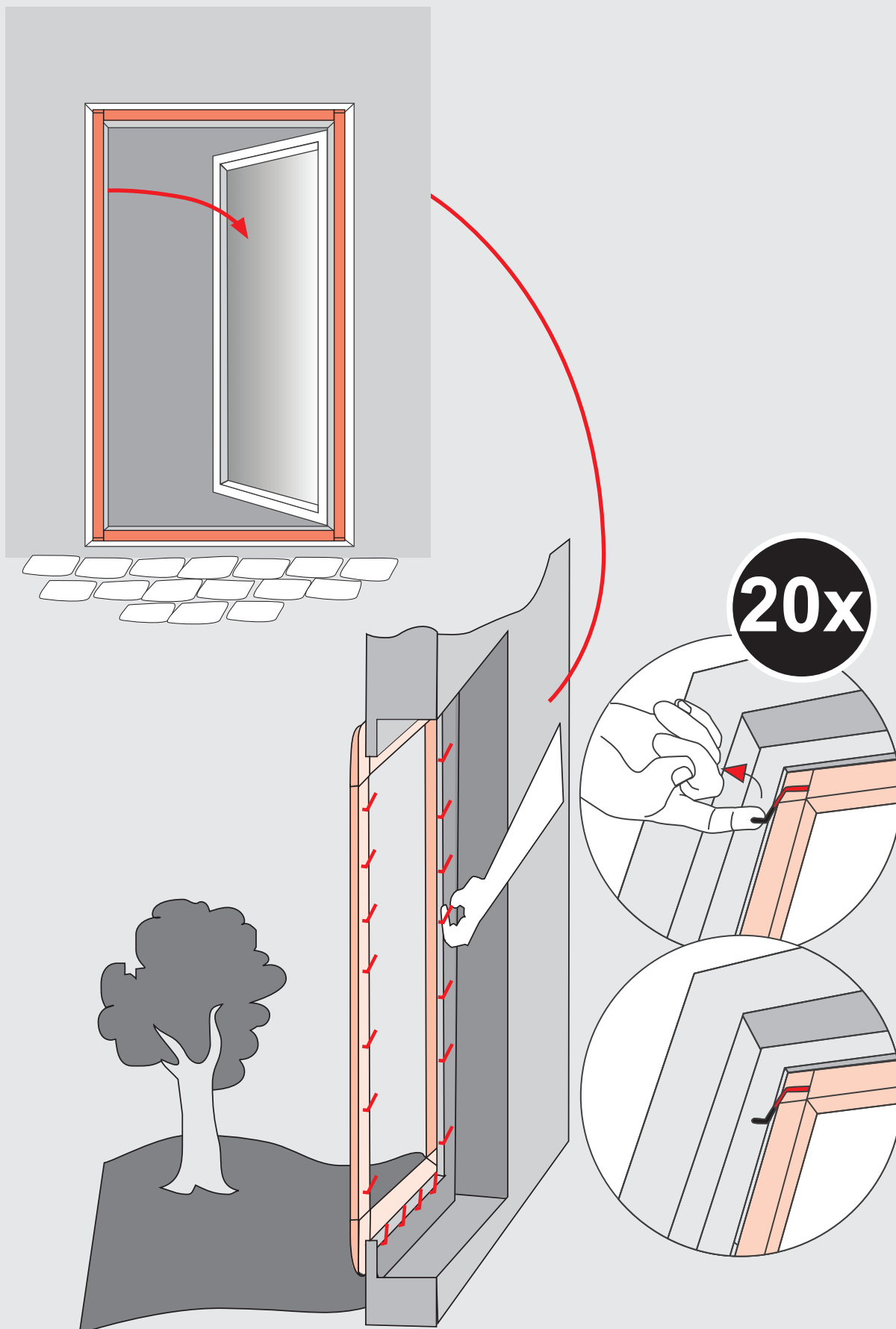


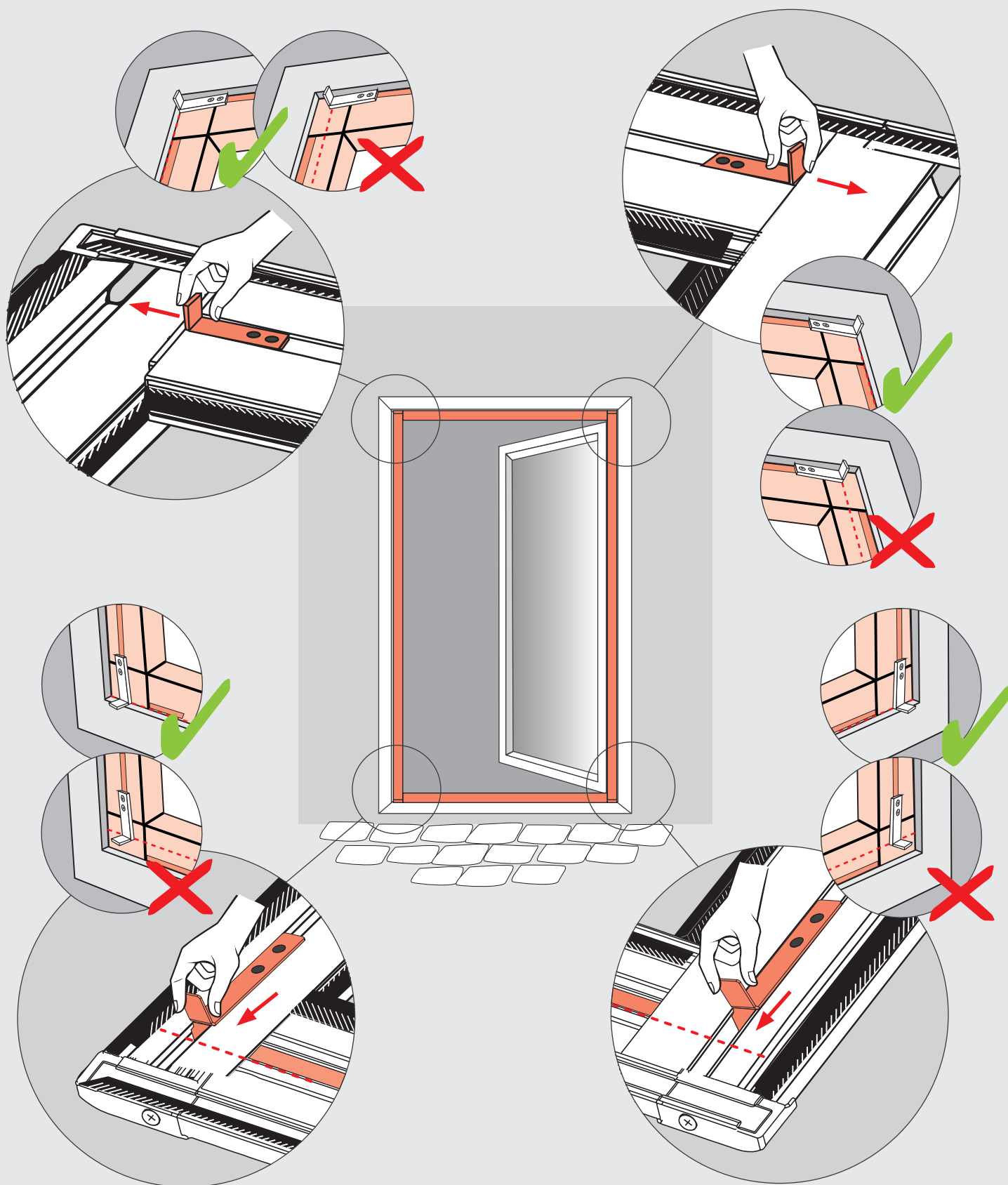
1x

Y



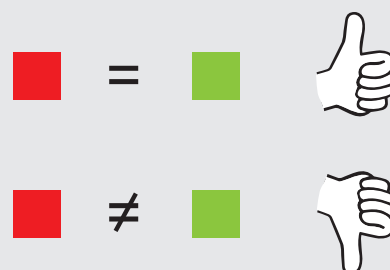
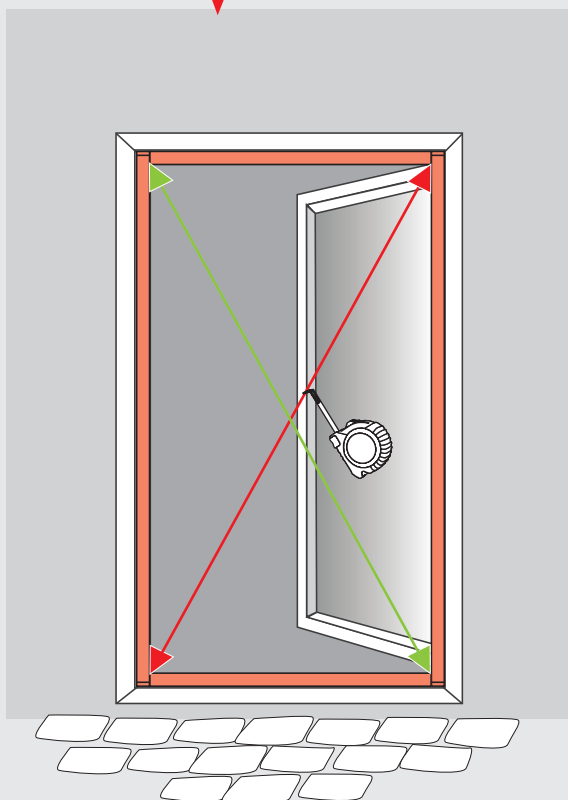
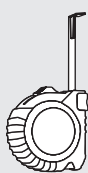
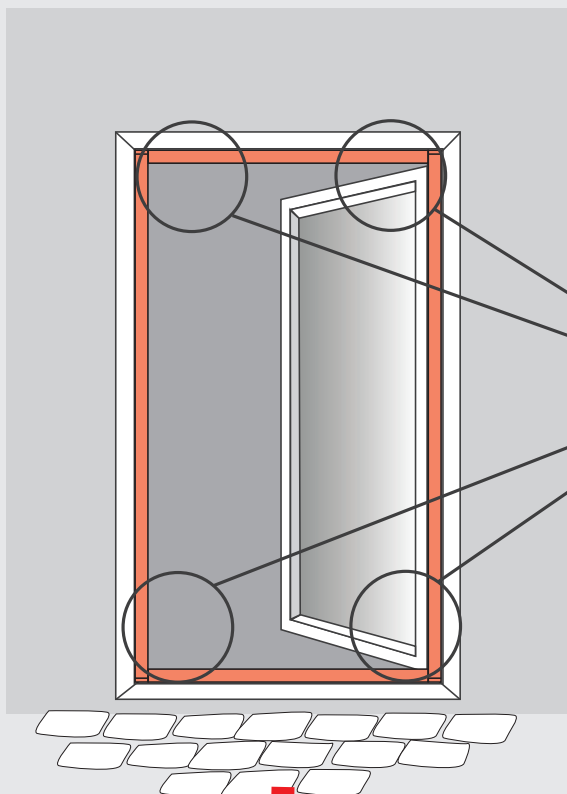
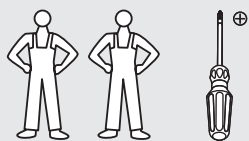






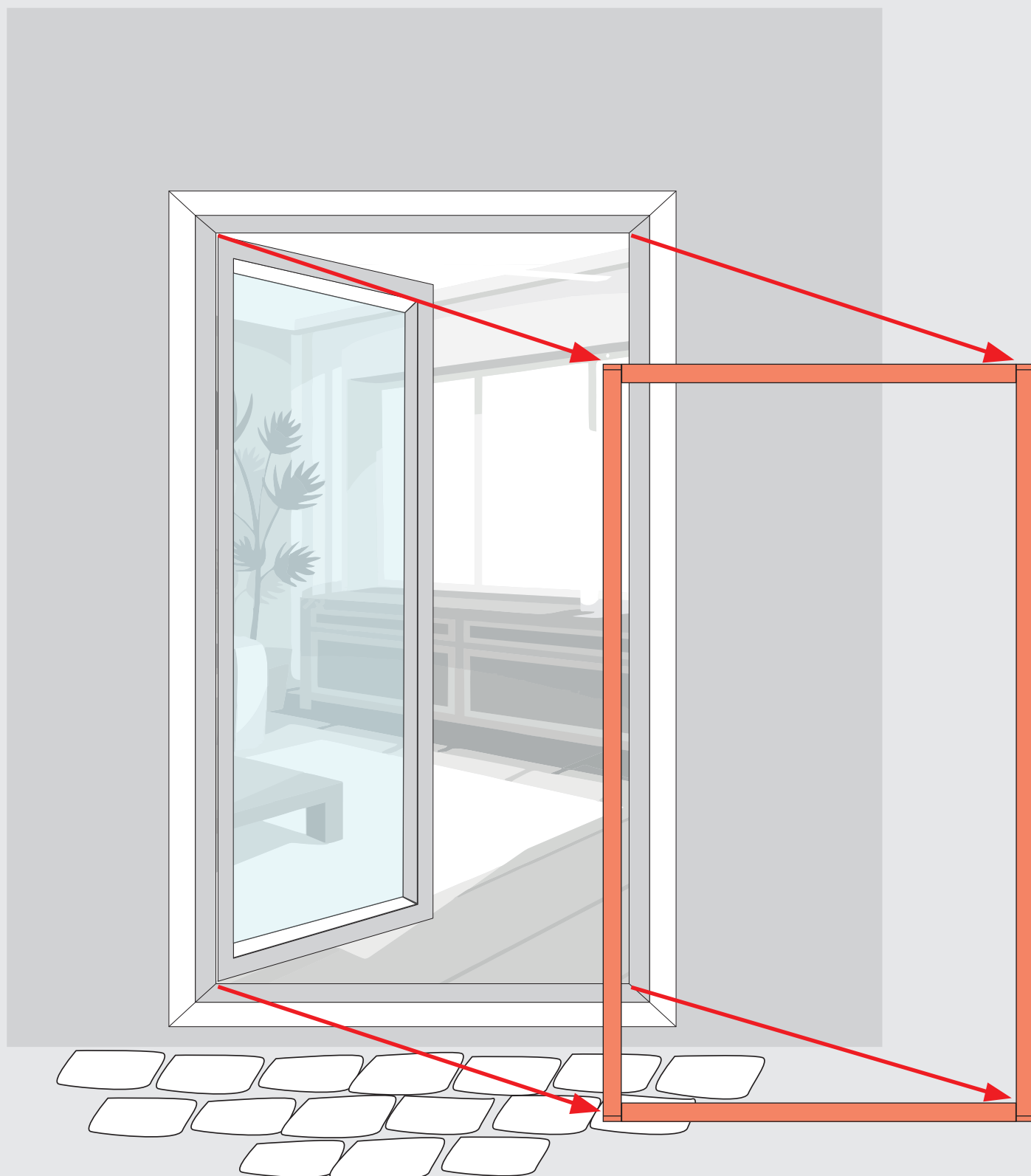
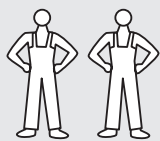
24 → 34

33

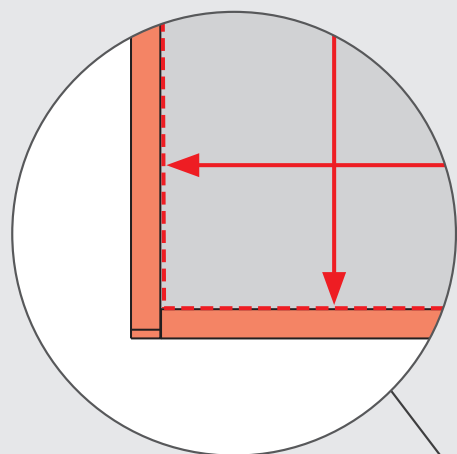
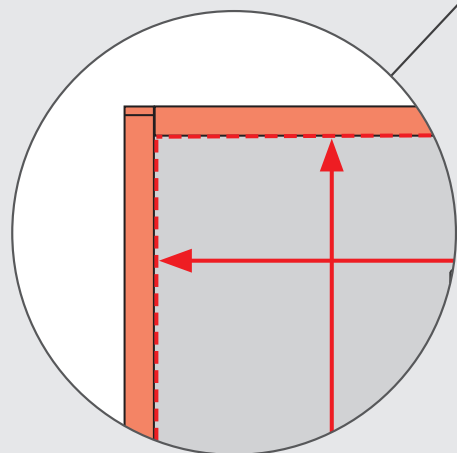
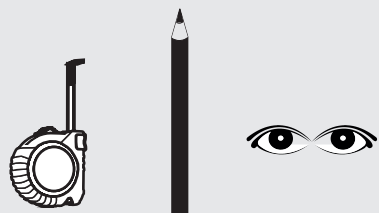
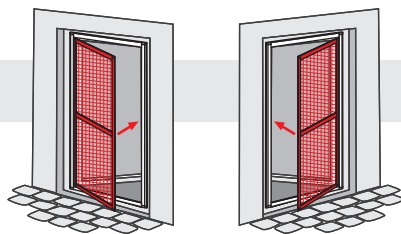


24 → 34

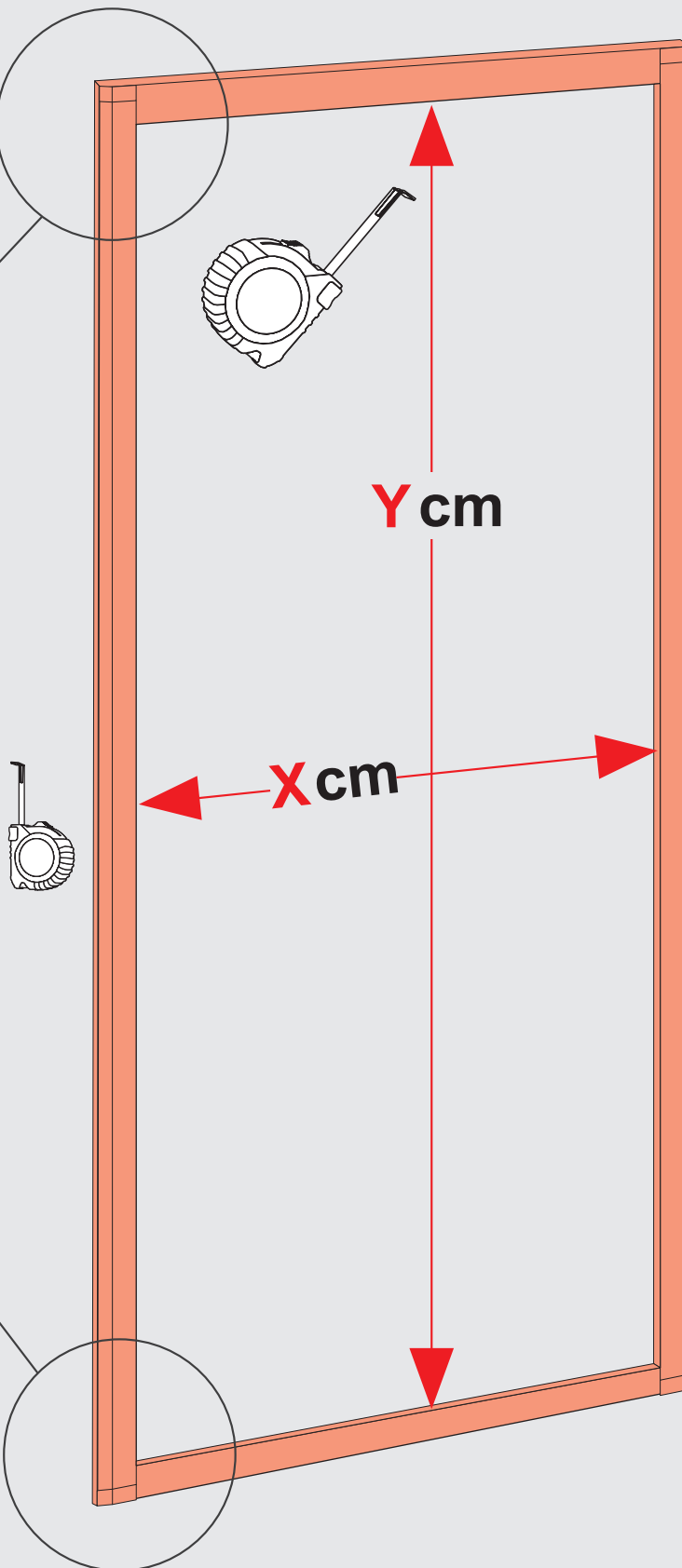
34



35



Y = _____ cm



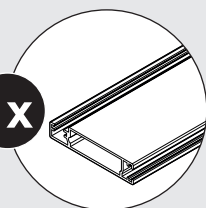
X = _____ cm

36



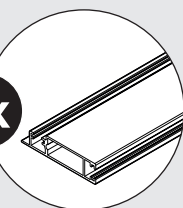
B

1x



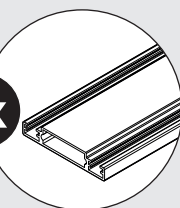
C

2x



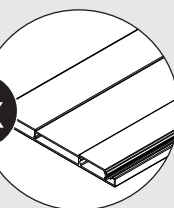
D

1x



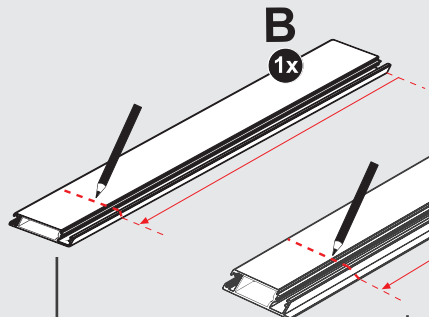
E

1x



B

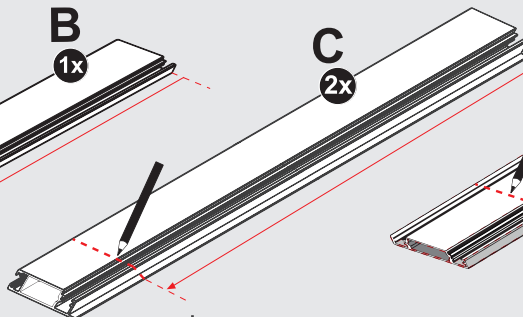
1x



x cm - 9,8 cm

C

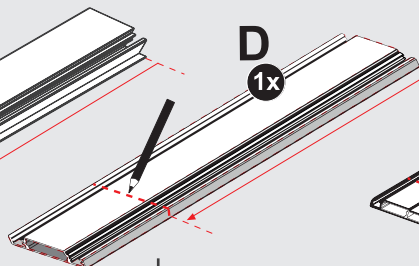
2x



y cm - 3,5 cm

D

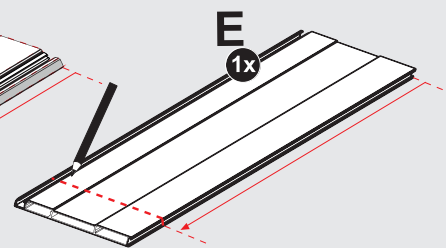
1x



x cm - 9,8 cm

E

1x



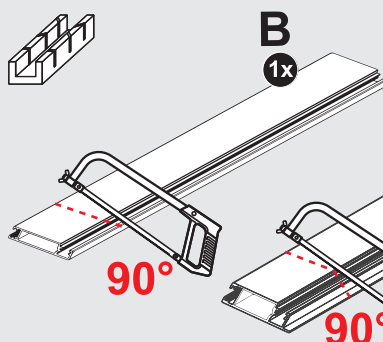
x cm - 9,8 cm

37



B

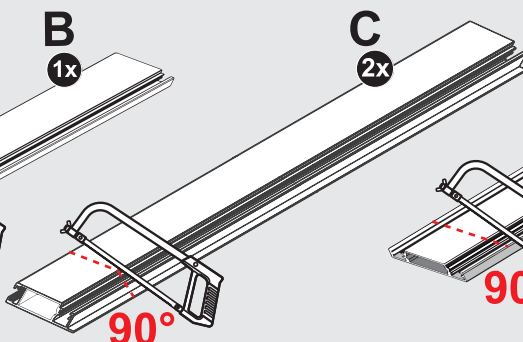
1x



90°

C

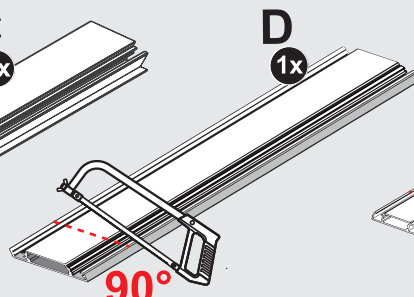
2x



90°

D

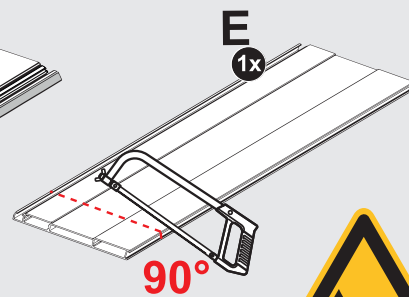
1x



90°

E

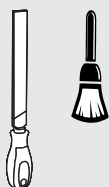
1x



90°

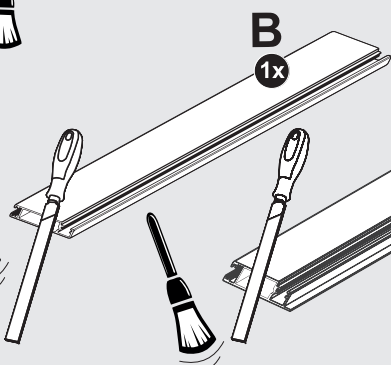


38



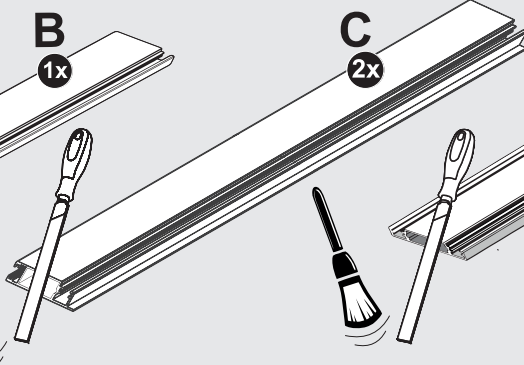
B

1x



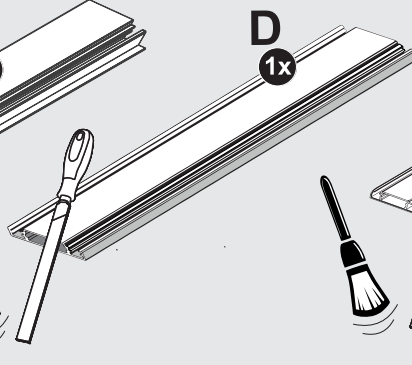
C

2x



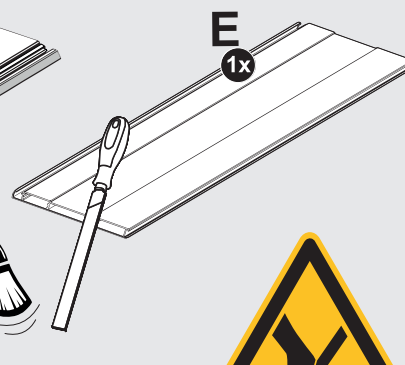
D

1x

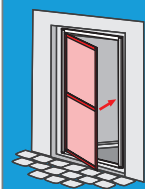


E

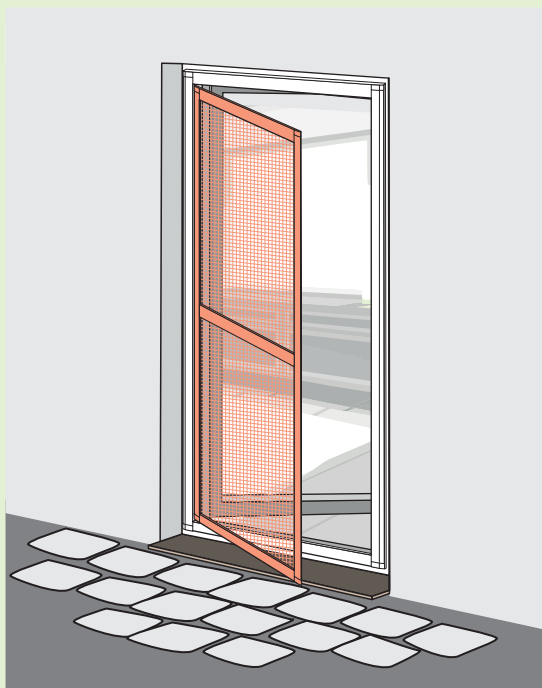
1x



i



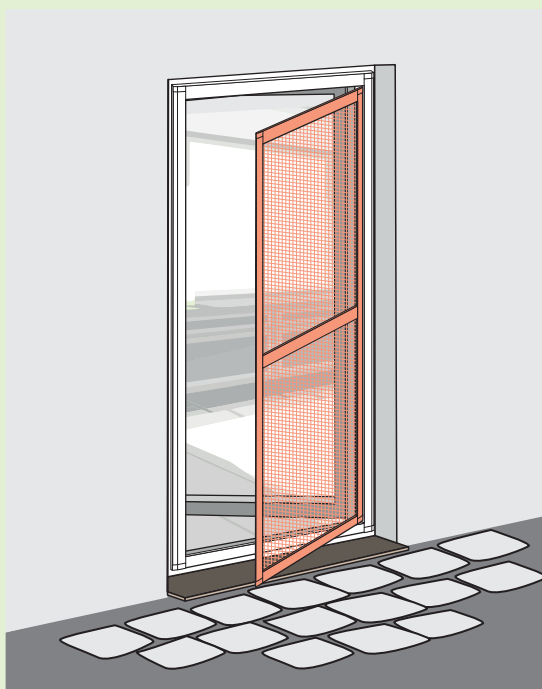
39 → 57



i



58 → 76



13 → 33

39

E

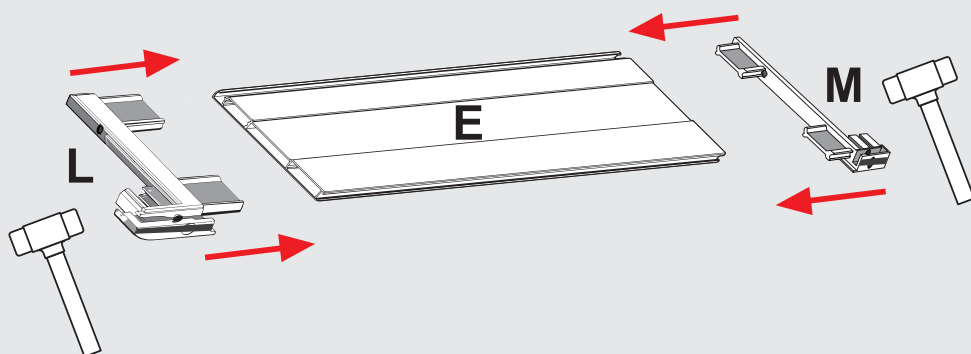
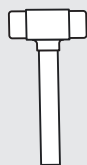
1x

L

1x

M

1x



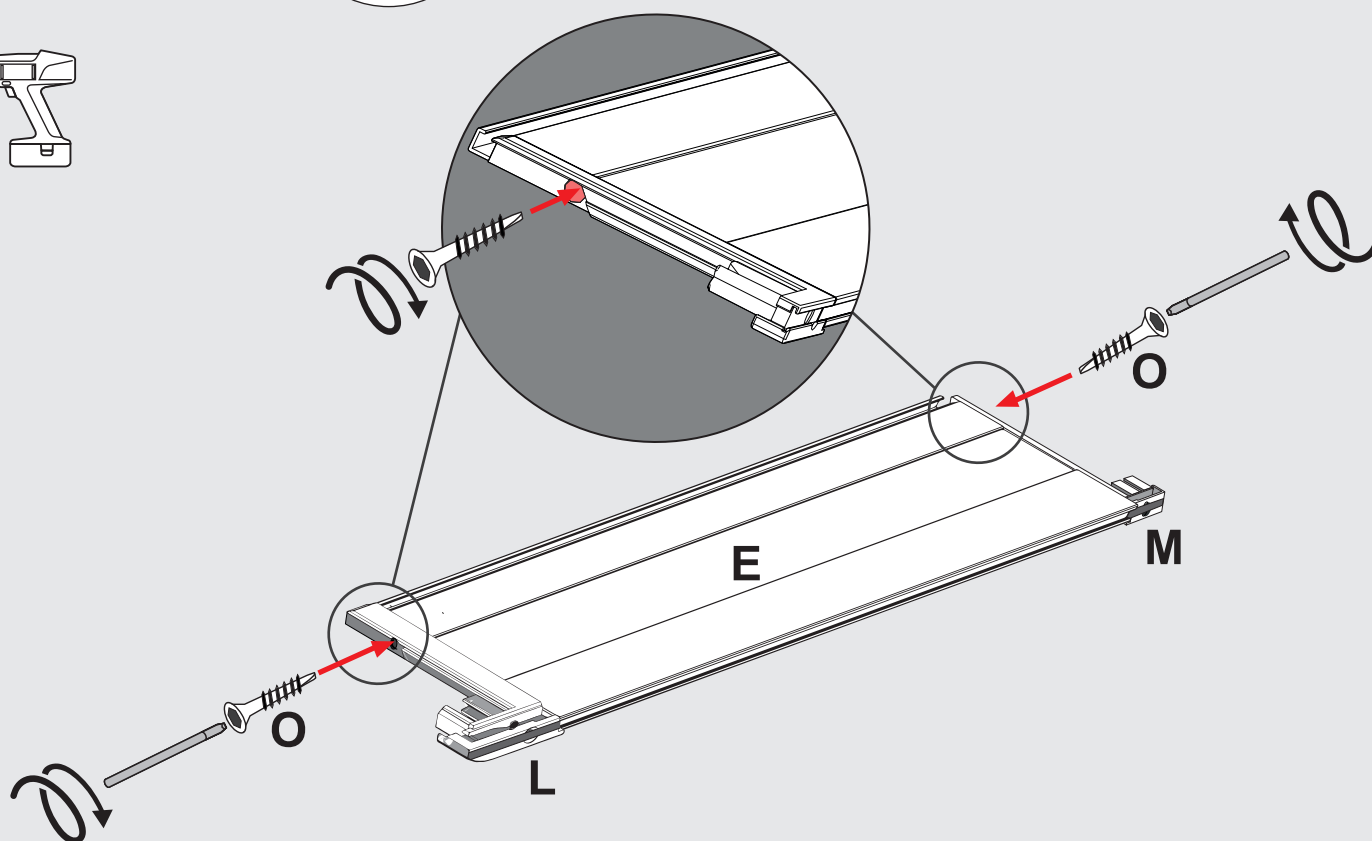
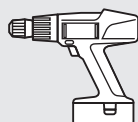
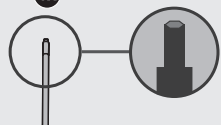
40

Y

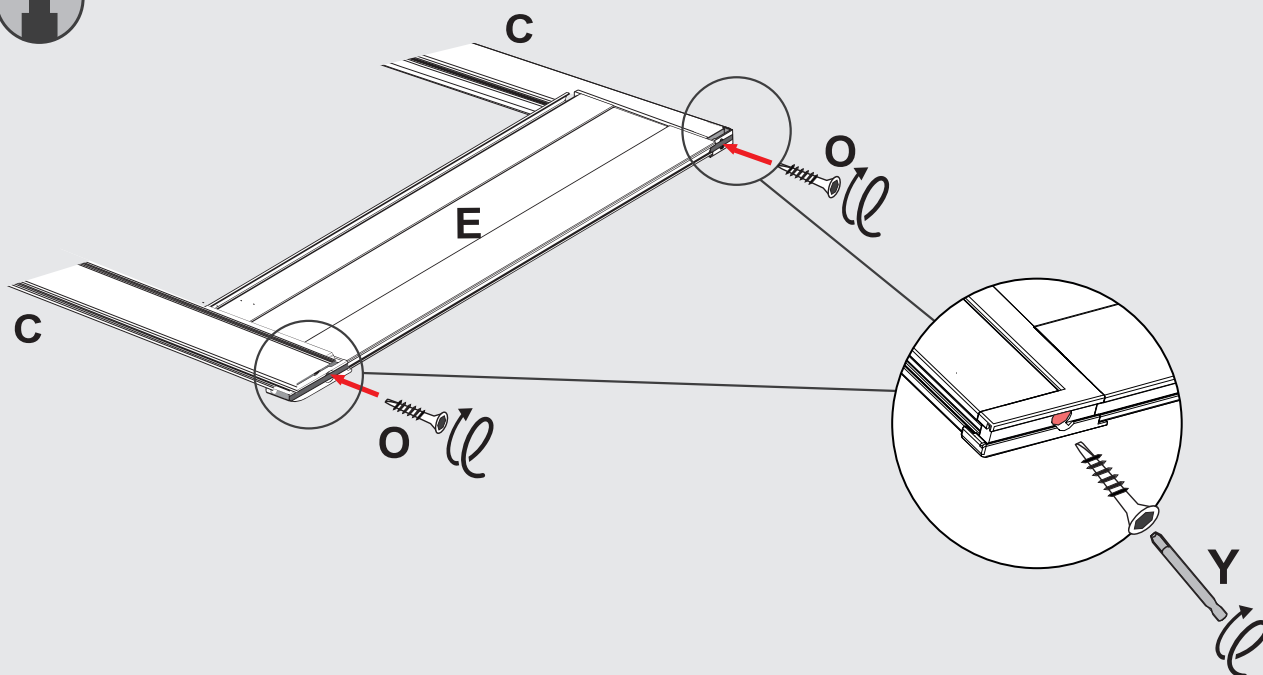
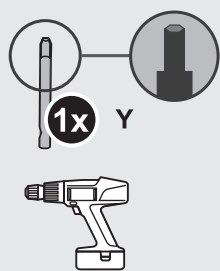
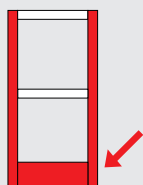
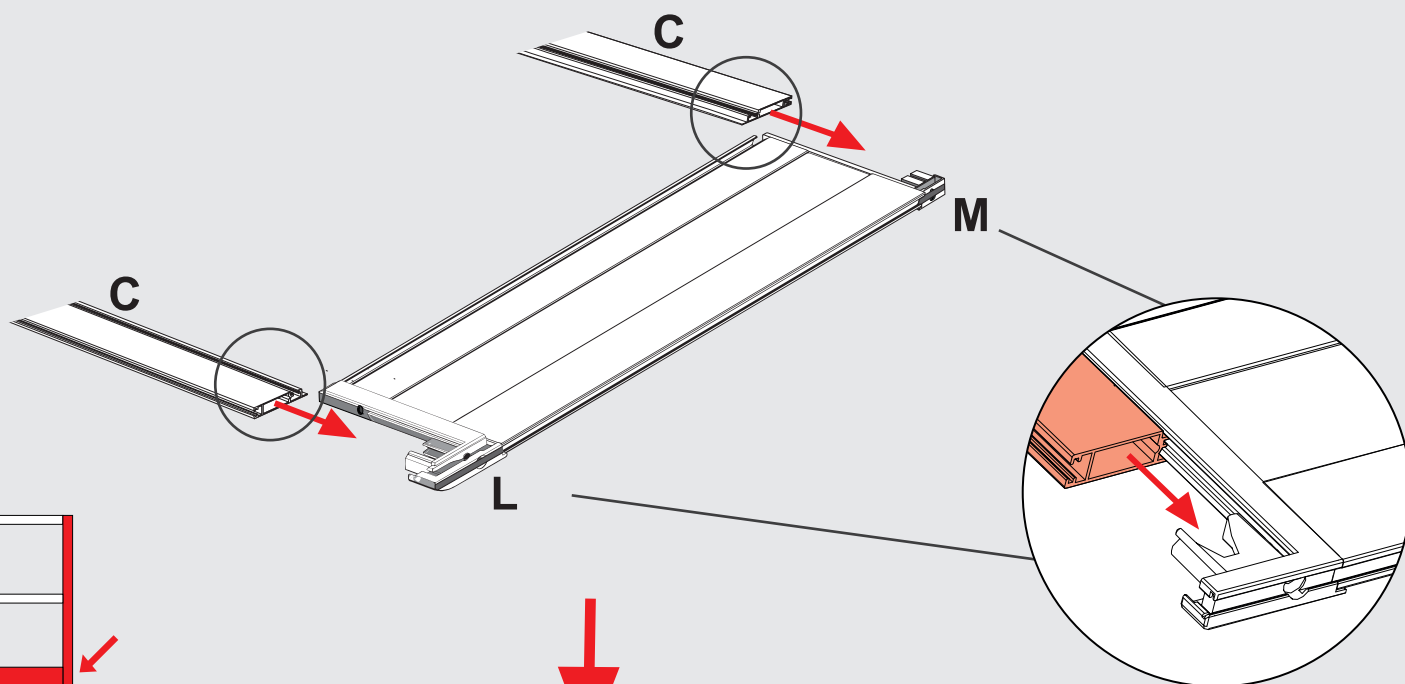
1x

O

2x



41



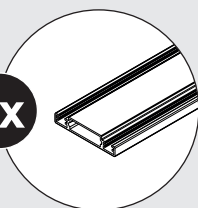
39 → 57

42



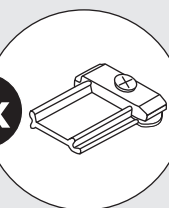
D

1x



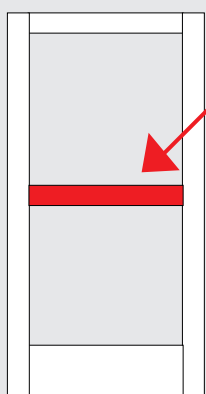
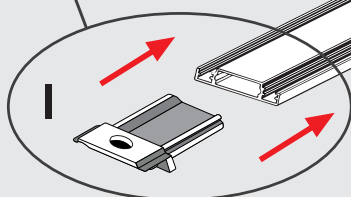
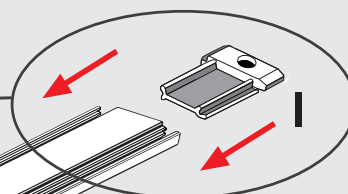
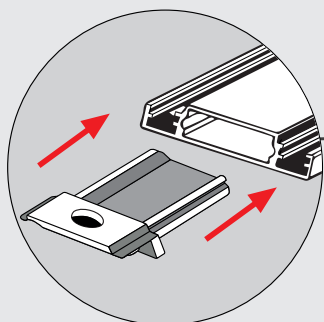
I

2x



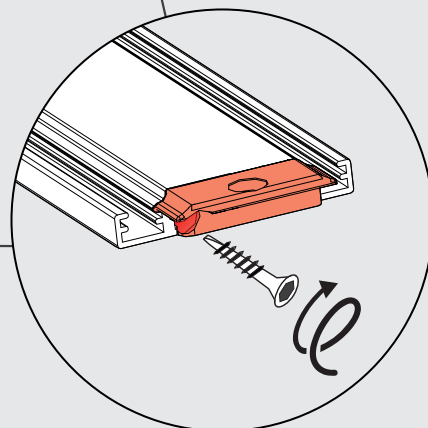
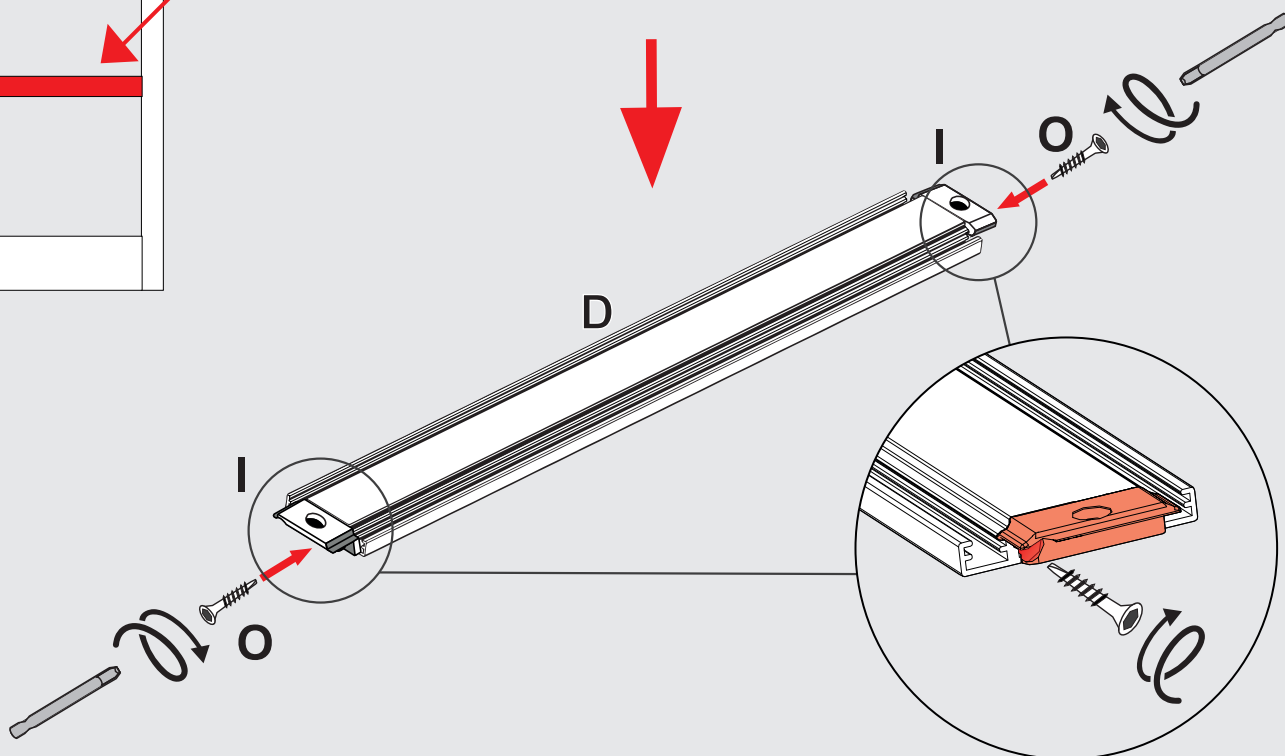
O

2x

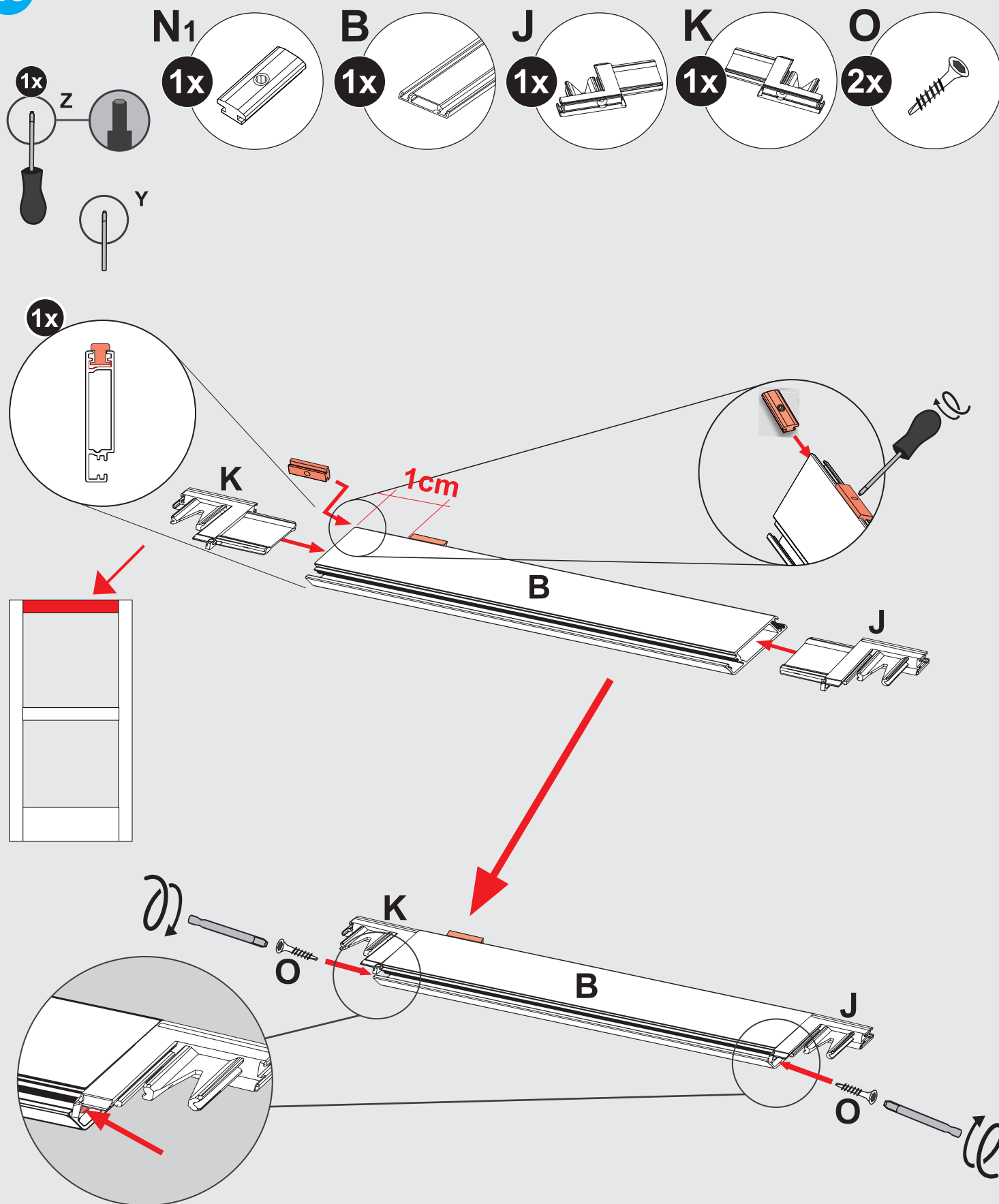


D

I

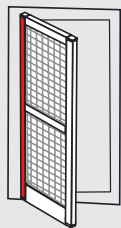


43



39 → 57

i



N2

N2

C

N1

B

1/2

F2-B

F2-B

C

F2-B

F2-B

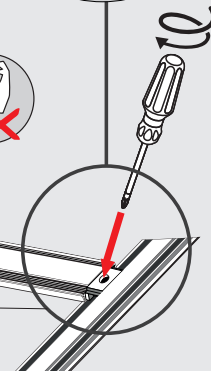
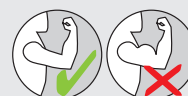
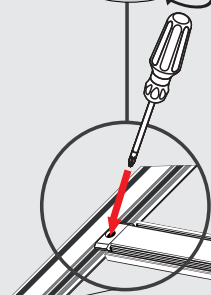
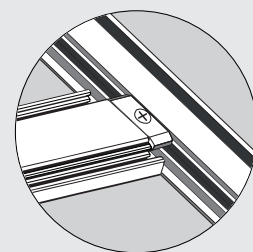
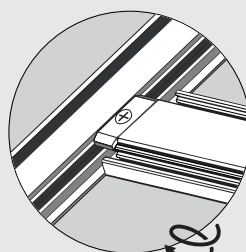
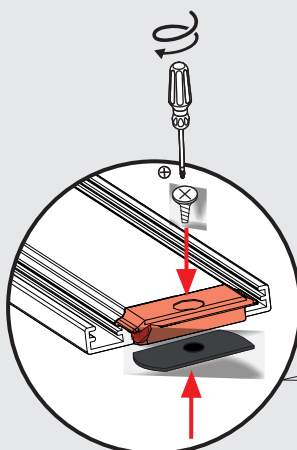
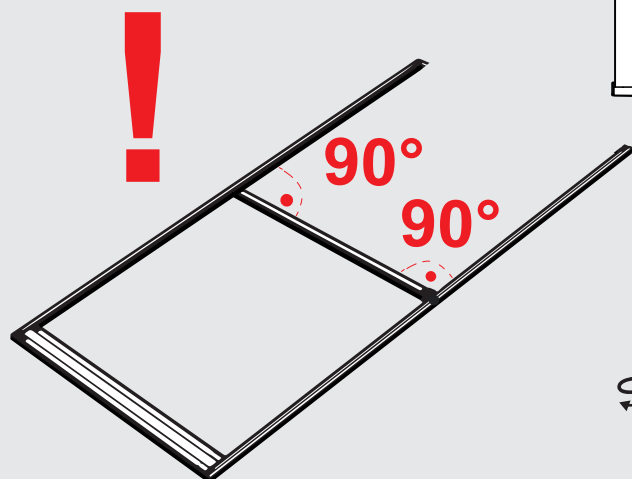
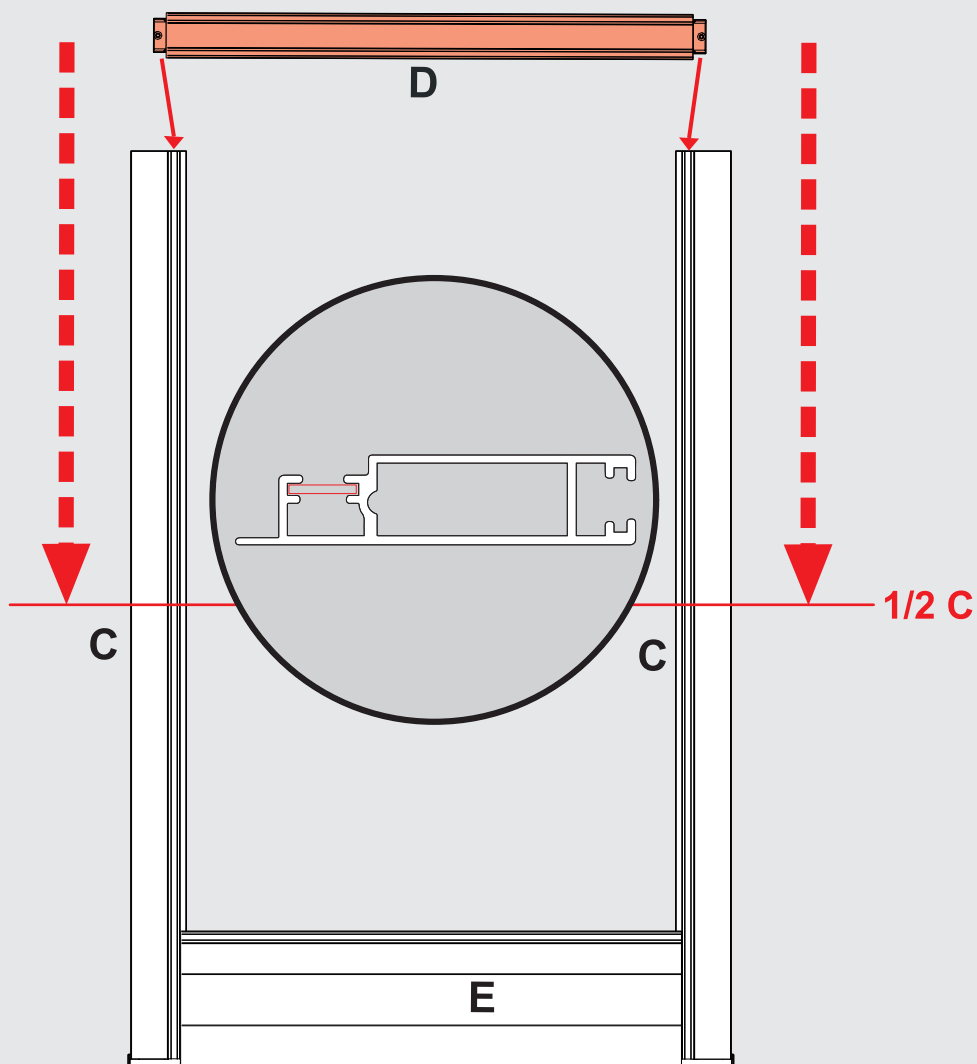
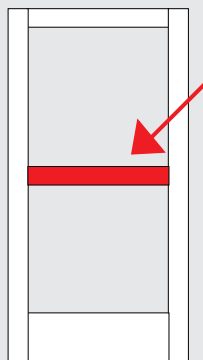
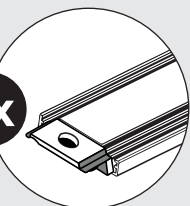
E

N2

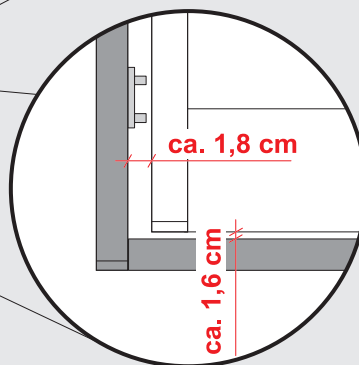
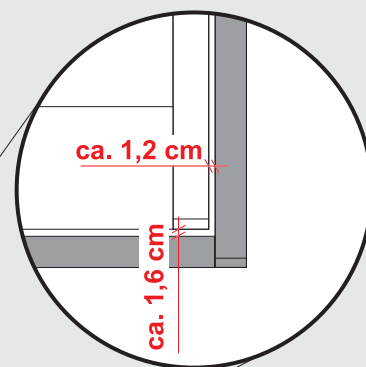
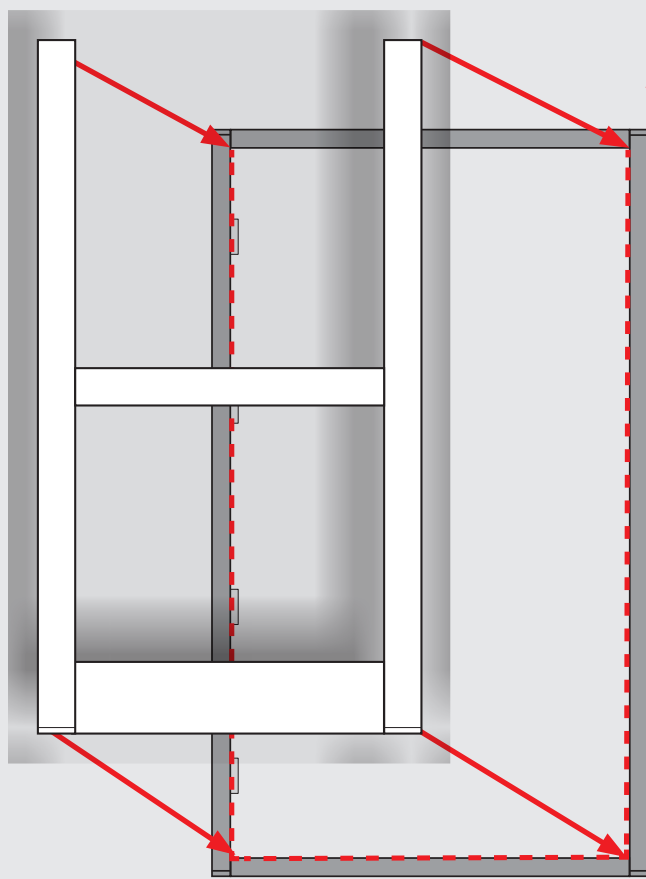
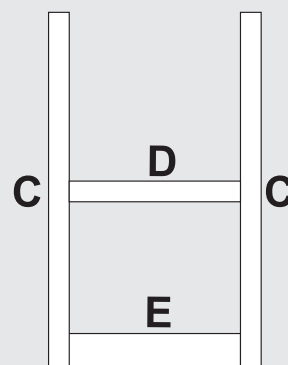
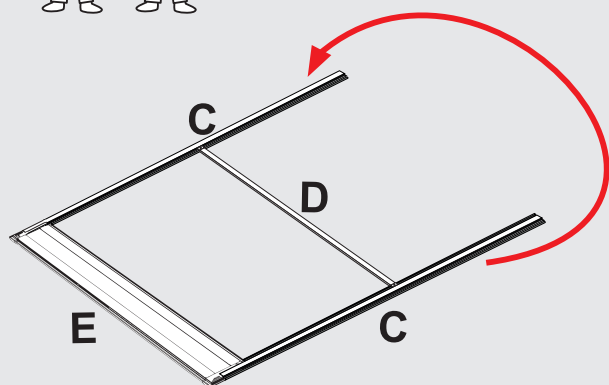
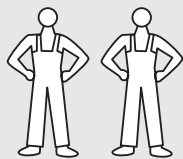
N2

39 → 57

44

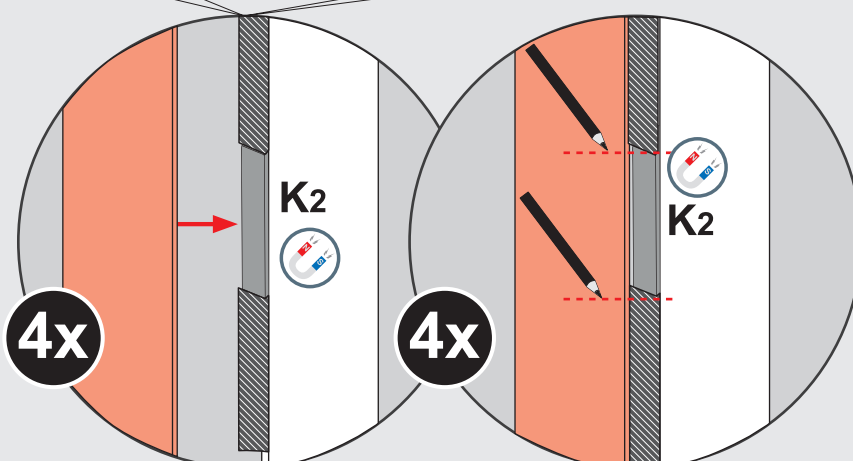
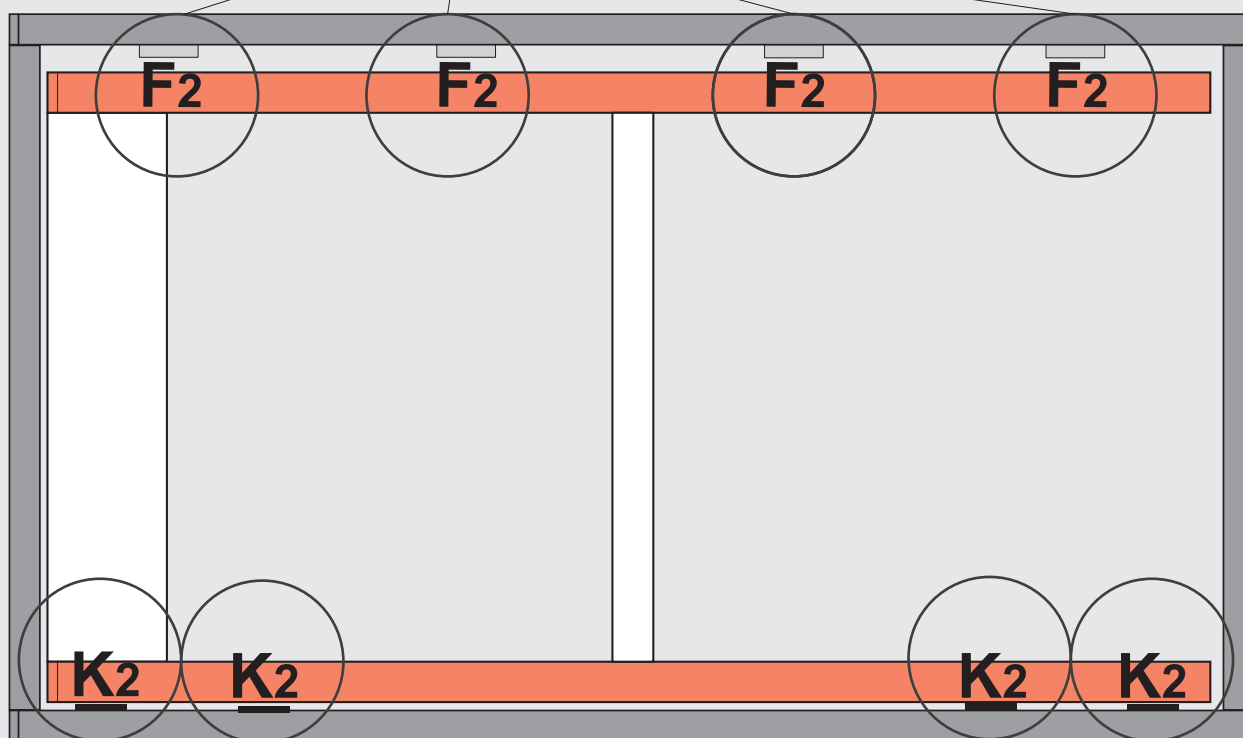
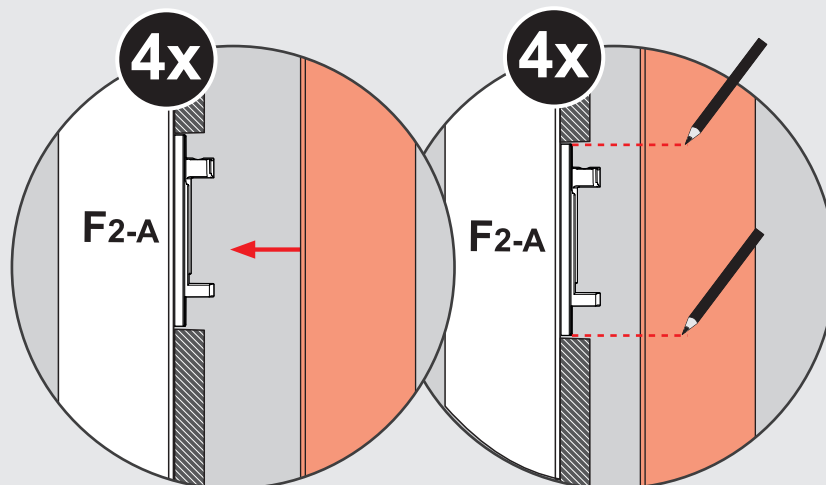
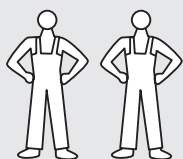
**D****1x**

45

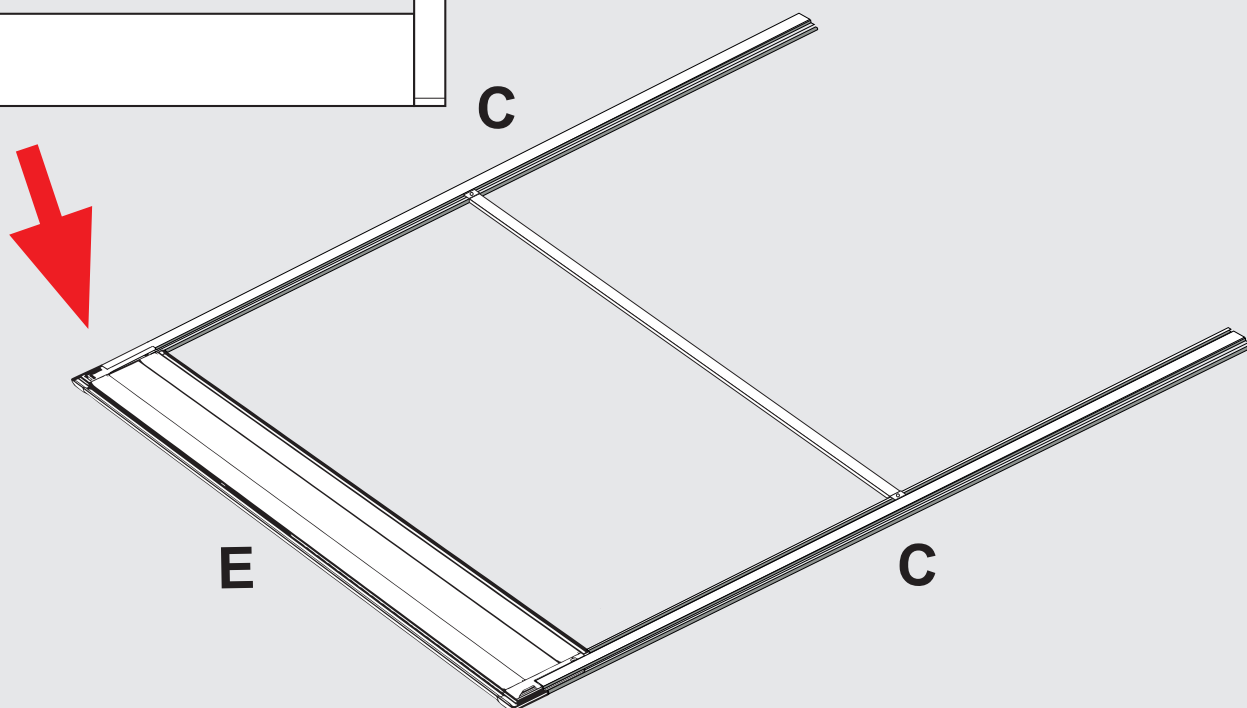
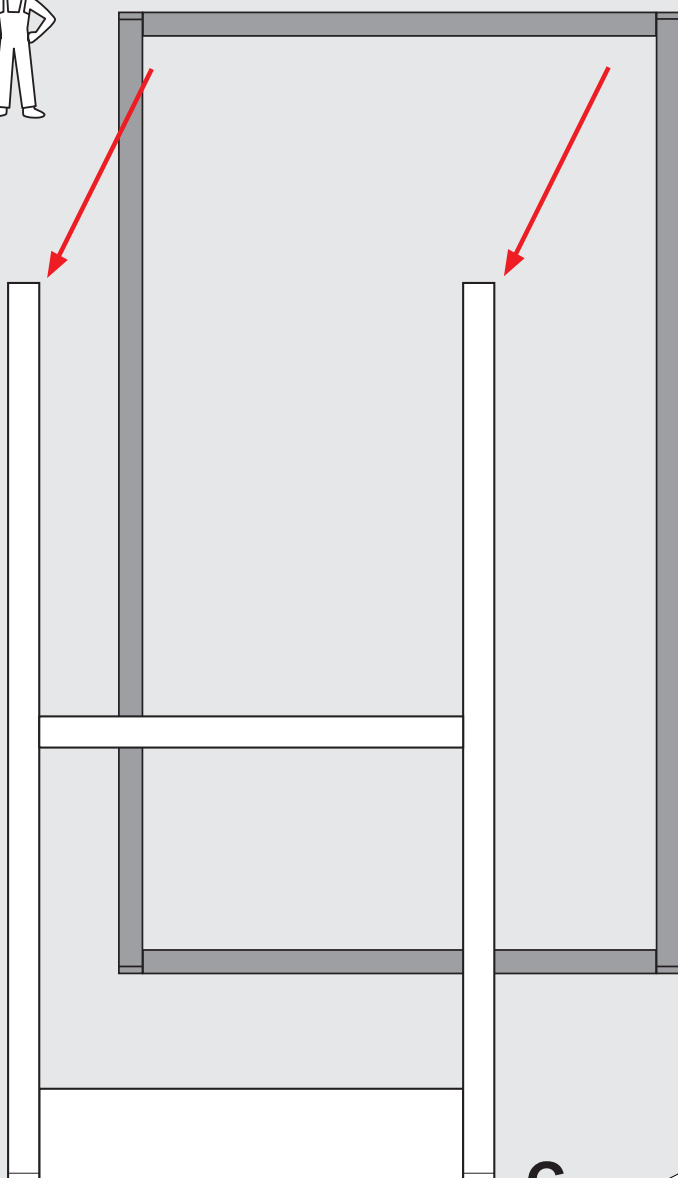
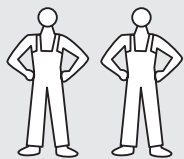


39 → 57

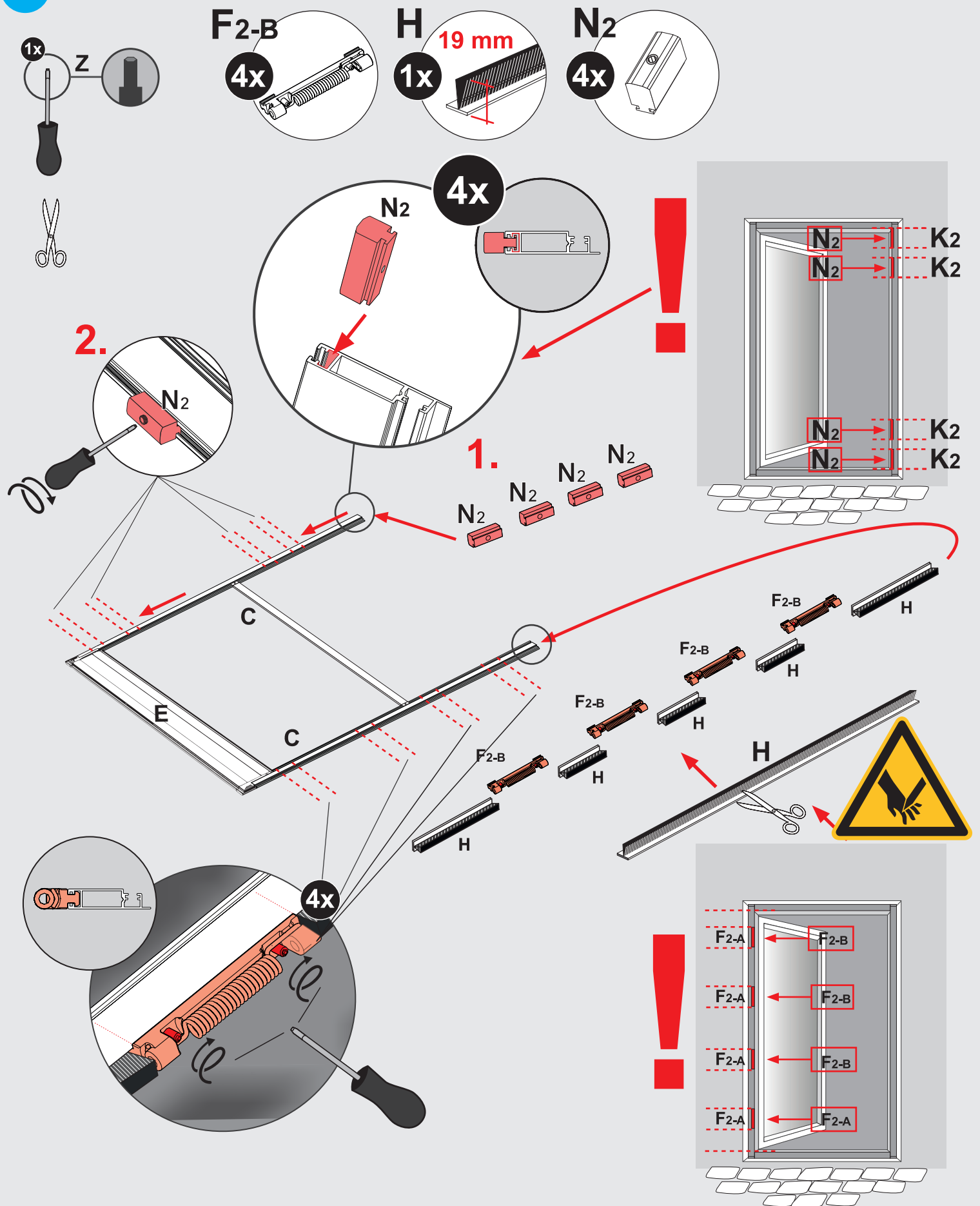
46



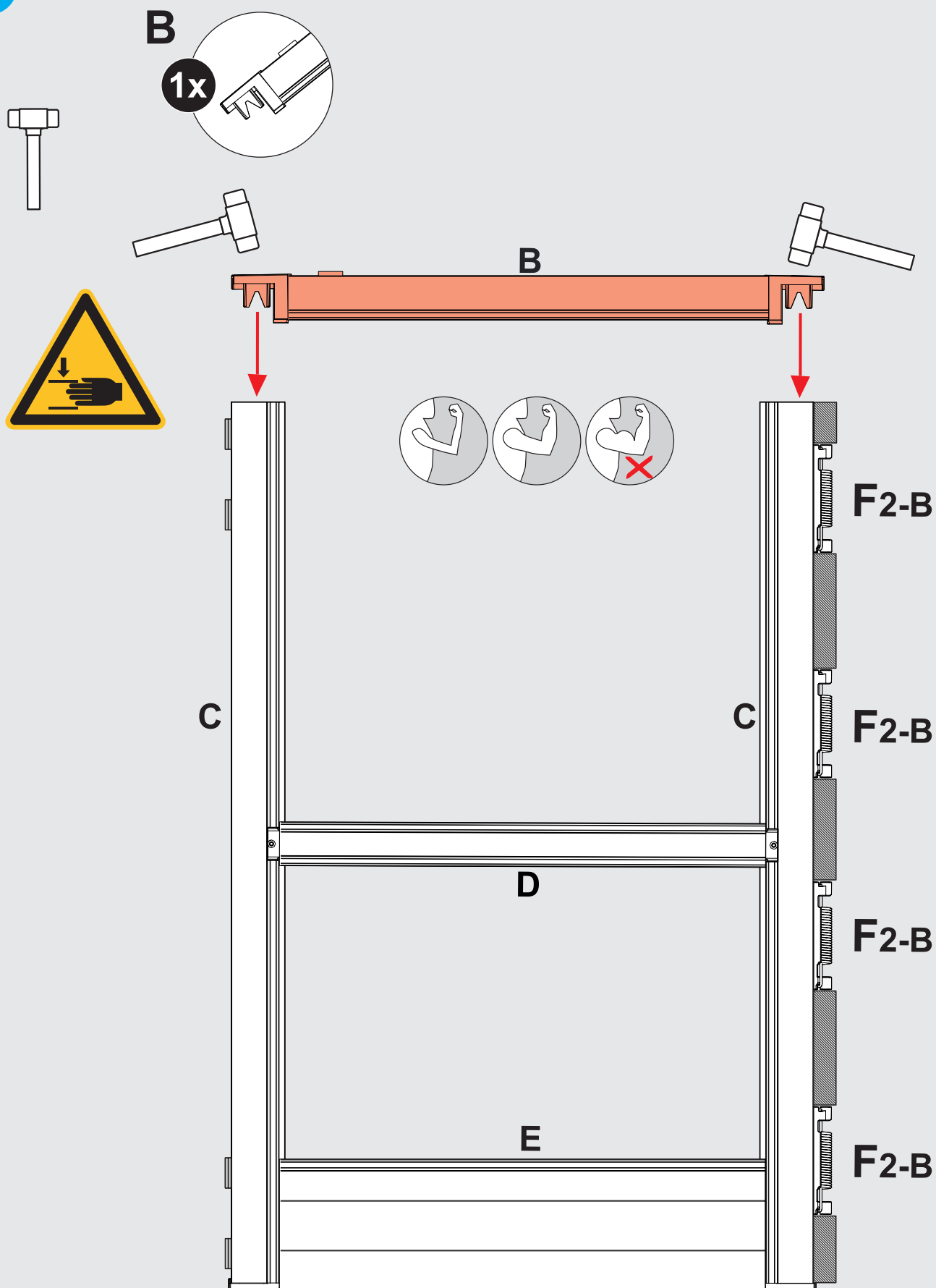
47



48

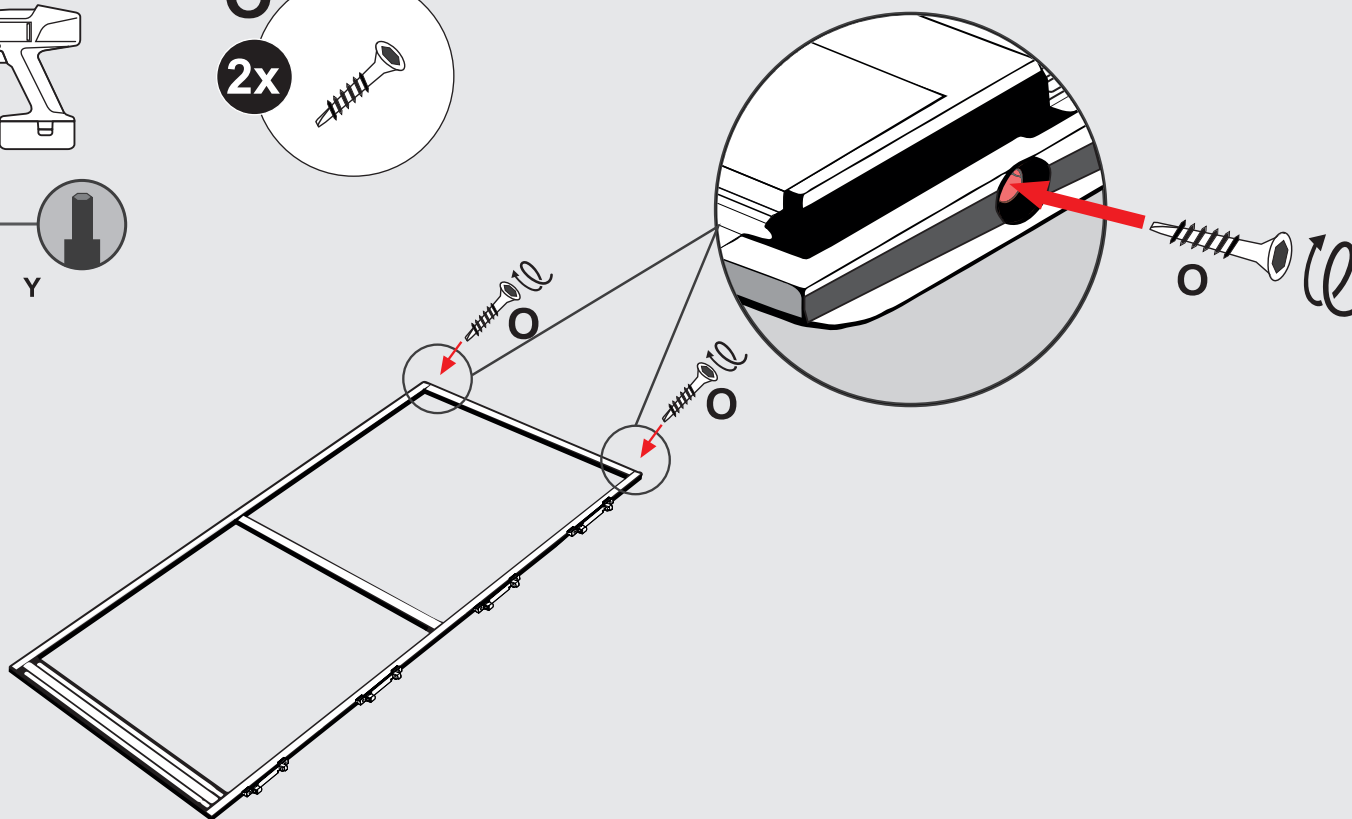
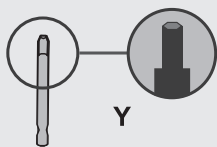
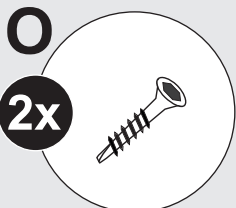
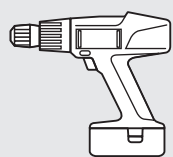


49

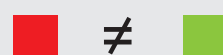
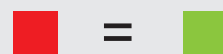
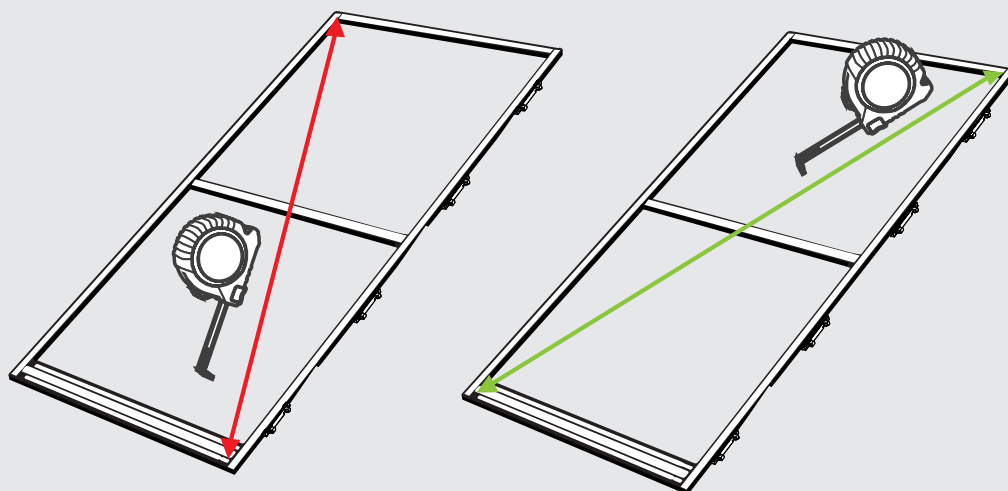


39 → 57

50

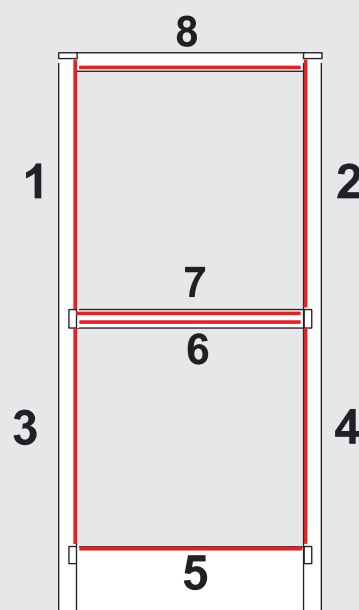
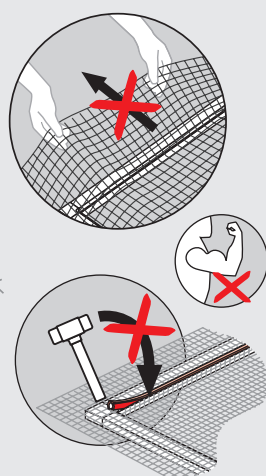
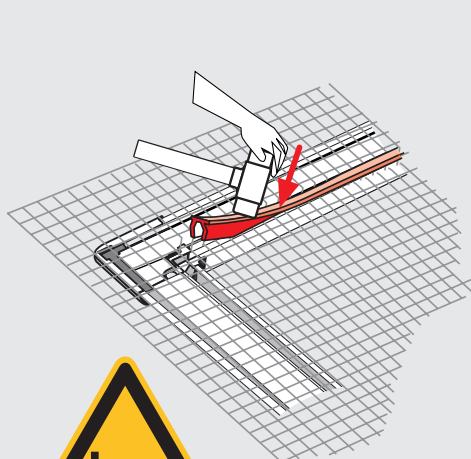
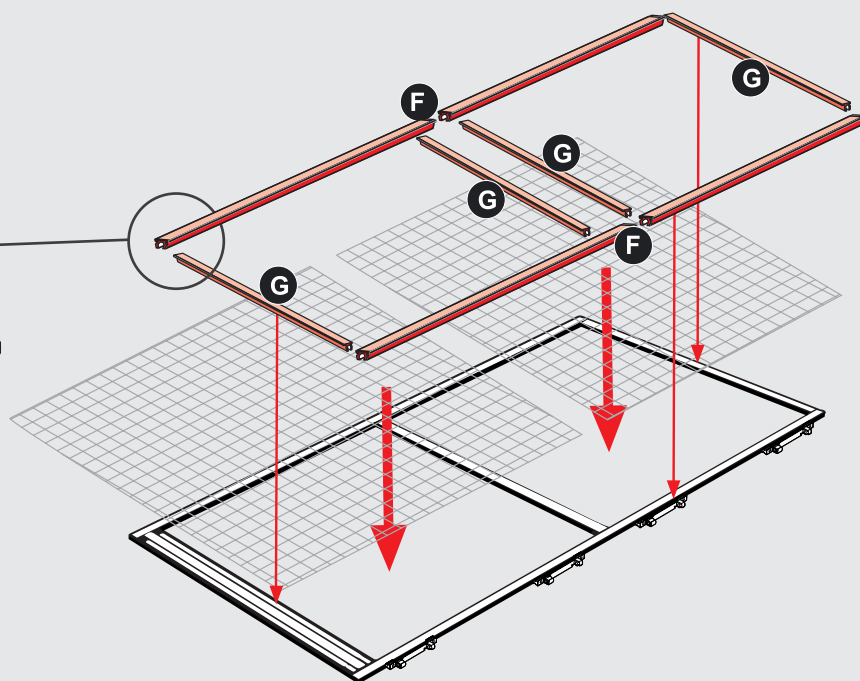
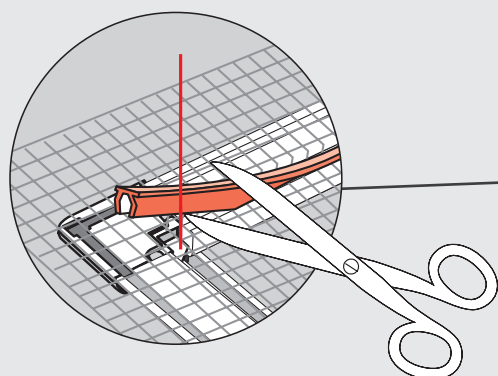
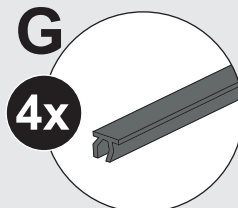
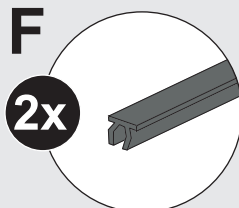
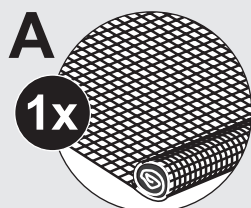


51



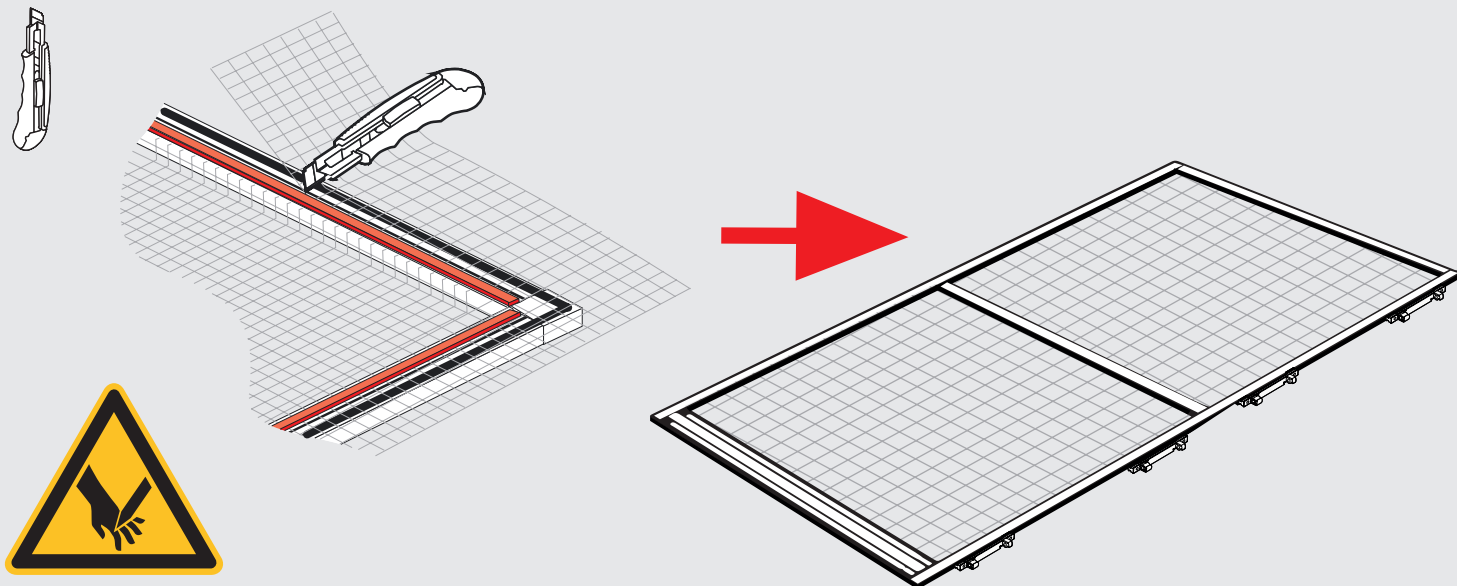
39 → 57

52

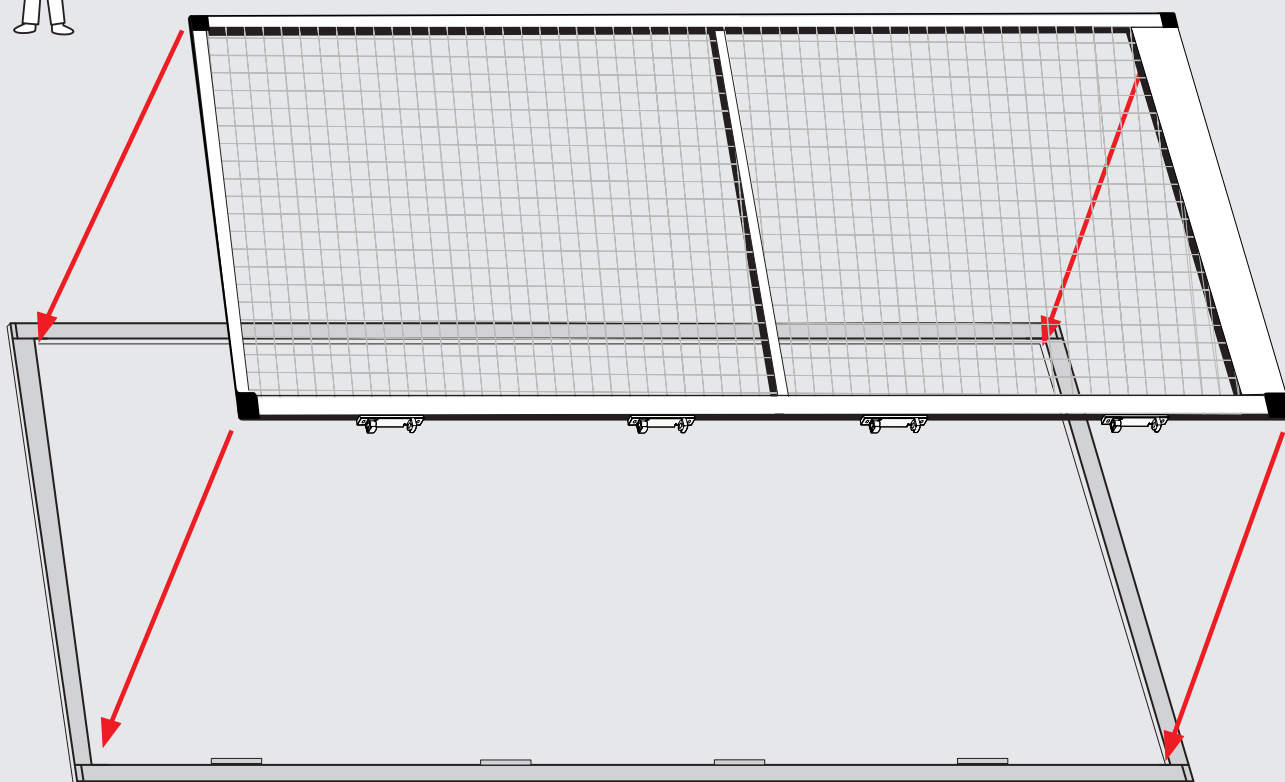
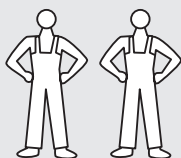


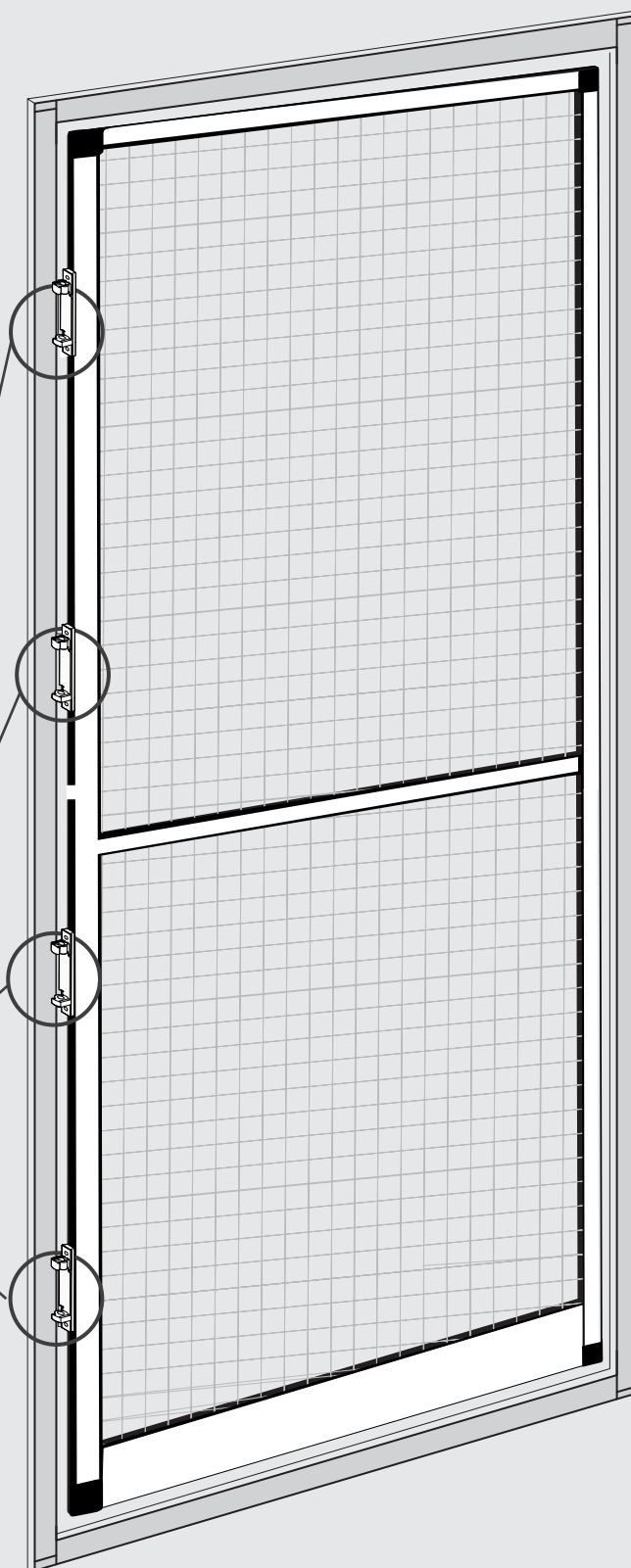
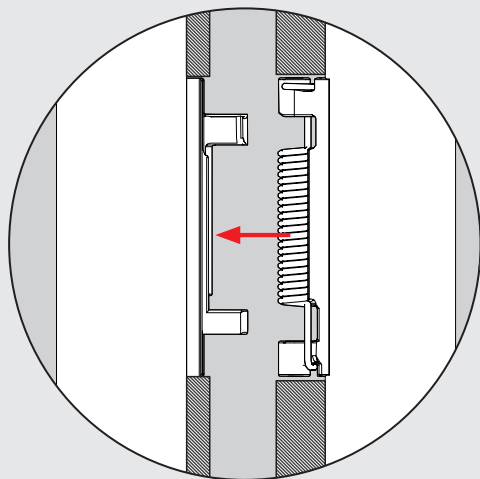
39 → 57

53



54





39 → 57

56

F2-c

4x

4x

4x

4x

57

ca. 1,8 cm

ca. 1,6 cm

ca. 0,7 cm

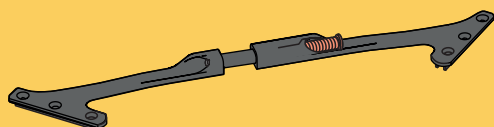
ca. 1,2 cm

ca. 1,2 cm

ca. 1,6 cm

19

22



73

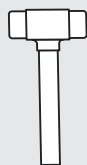
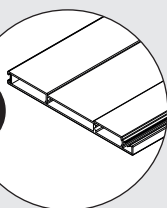
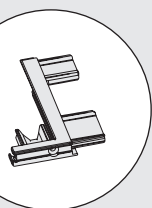
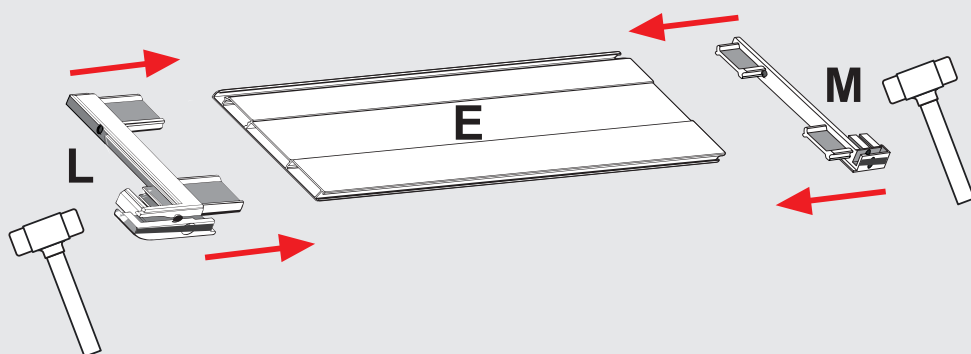
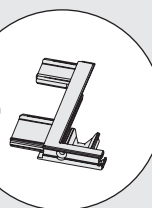


80

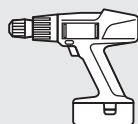
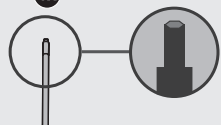
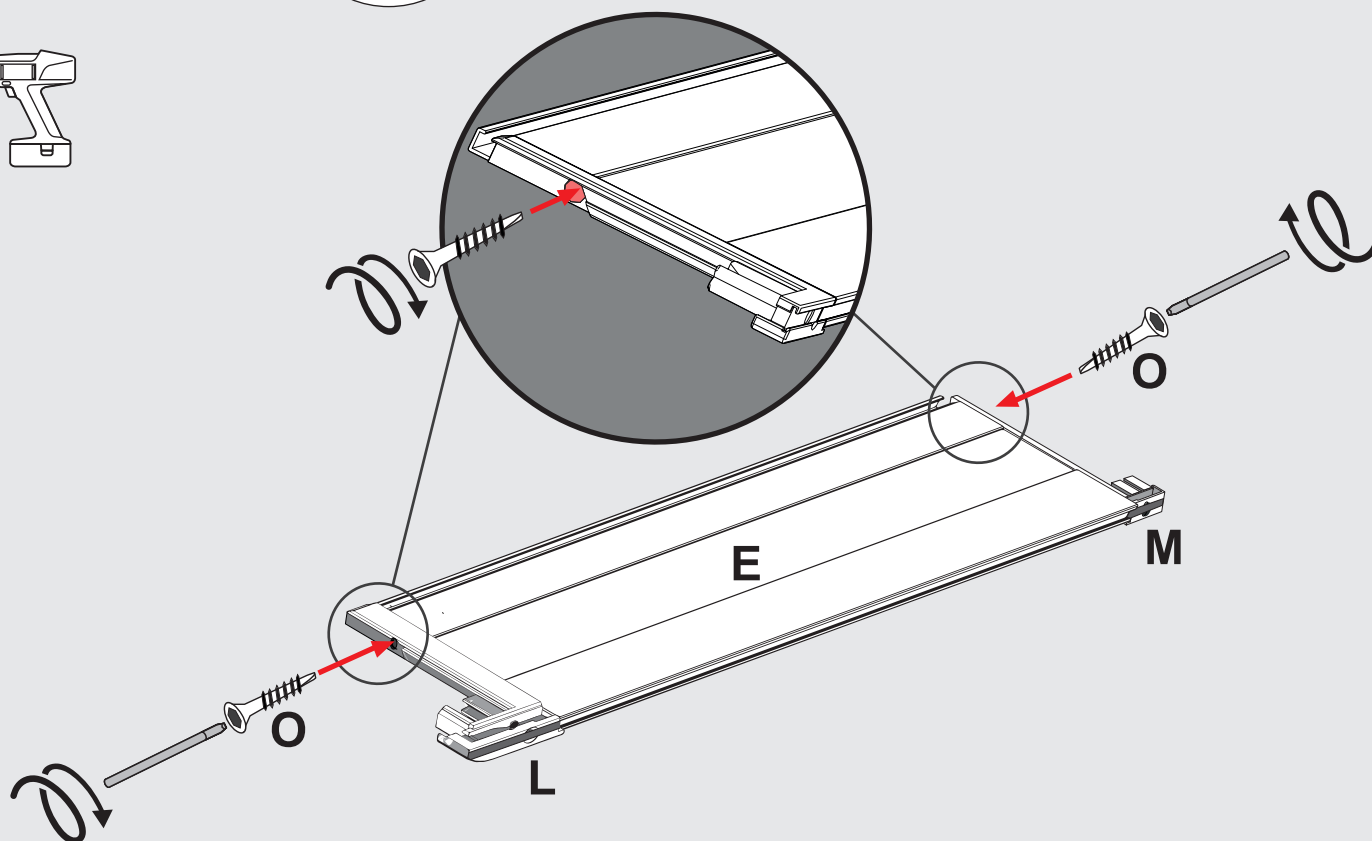


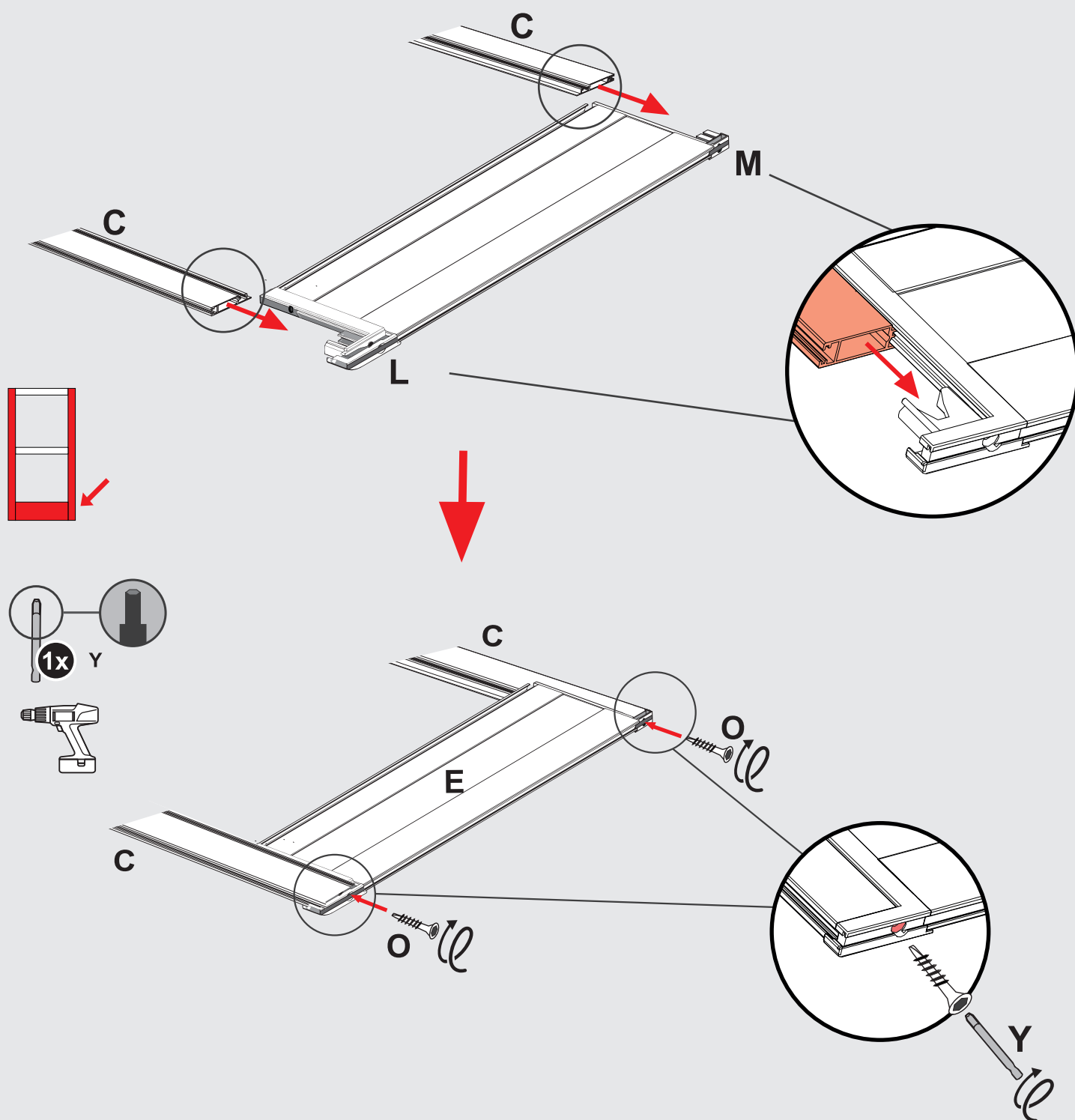
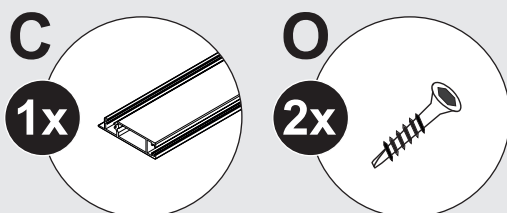
58 → 76

58

**E****1x****L****1x****M****1x**

59

Y**1x****O****2x**

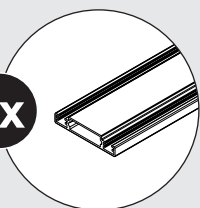


61



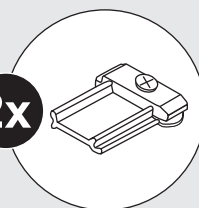
D

1x



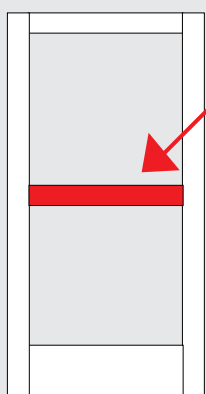
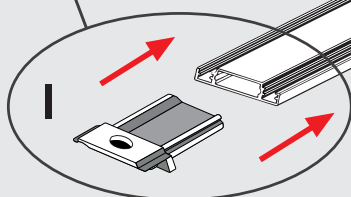
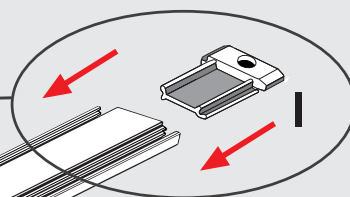
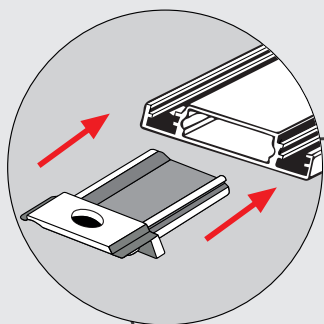
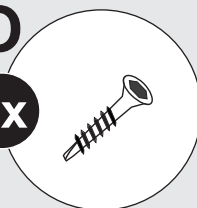
I

2x



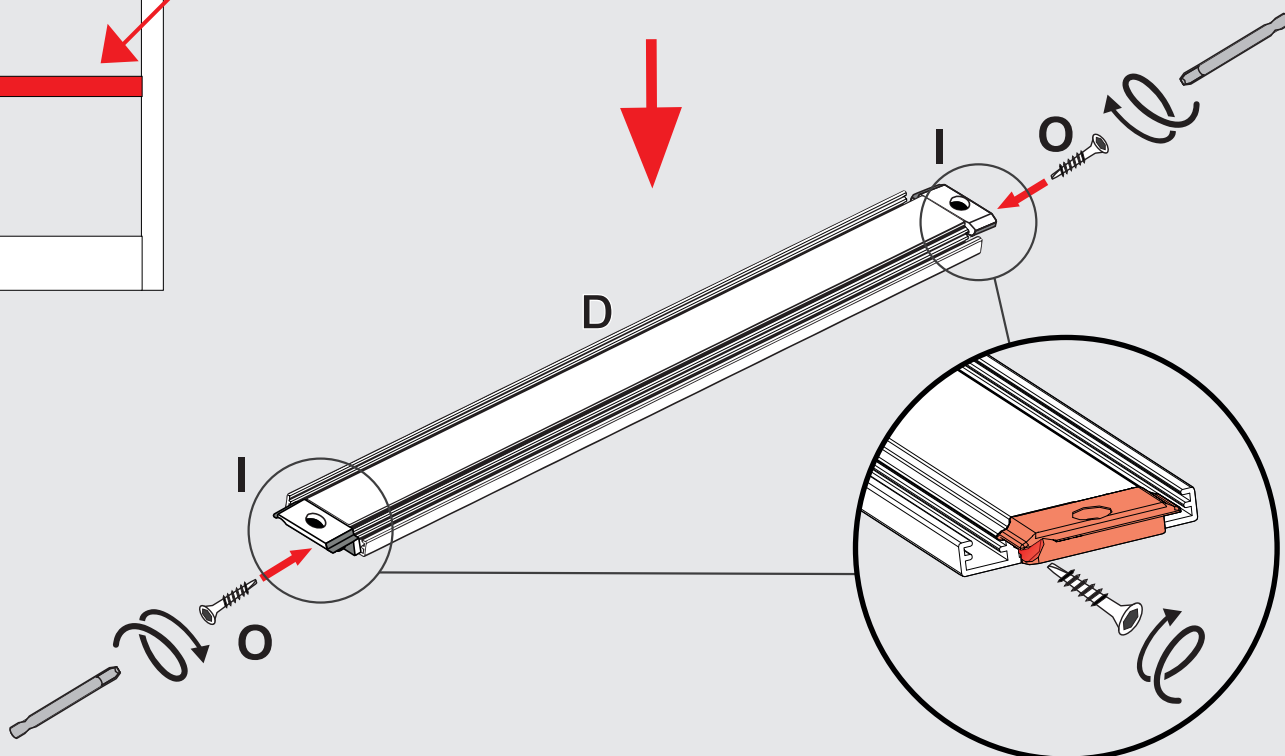
O

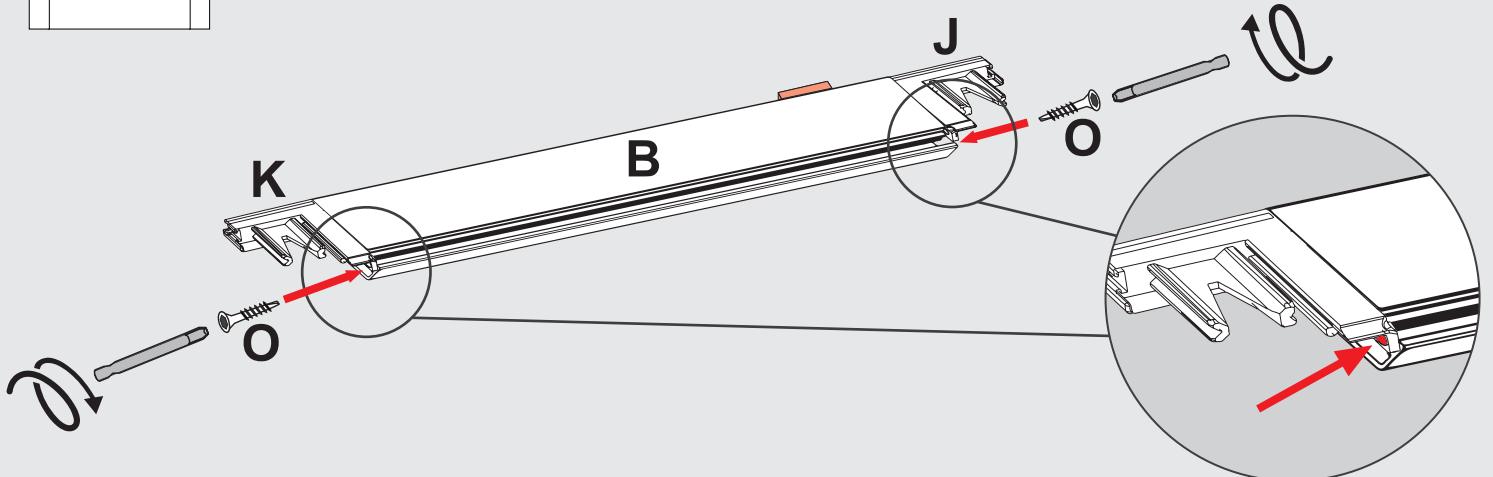
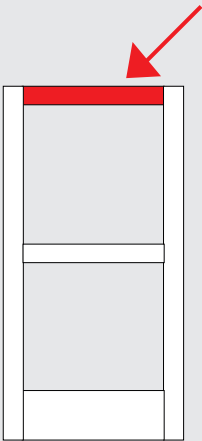
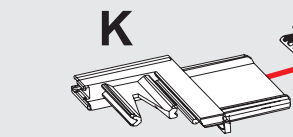
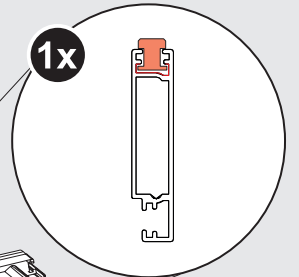
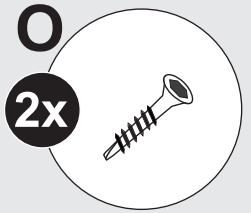
2x



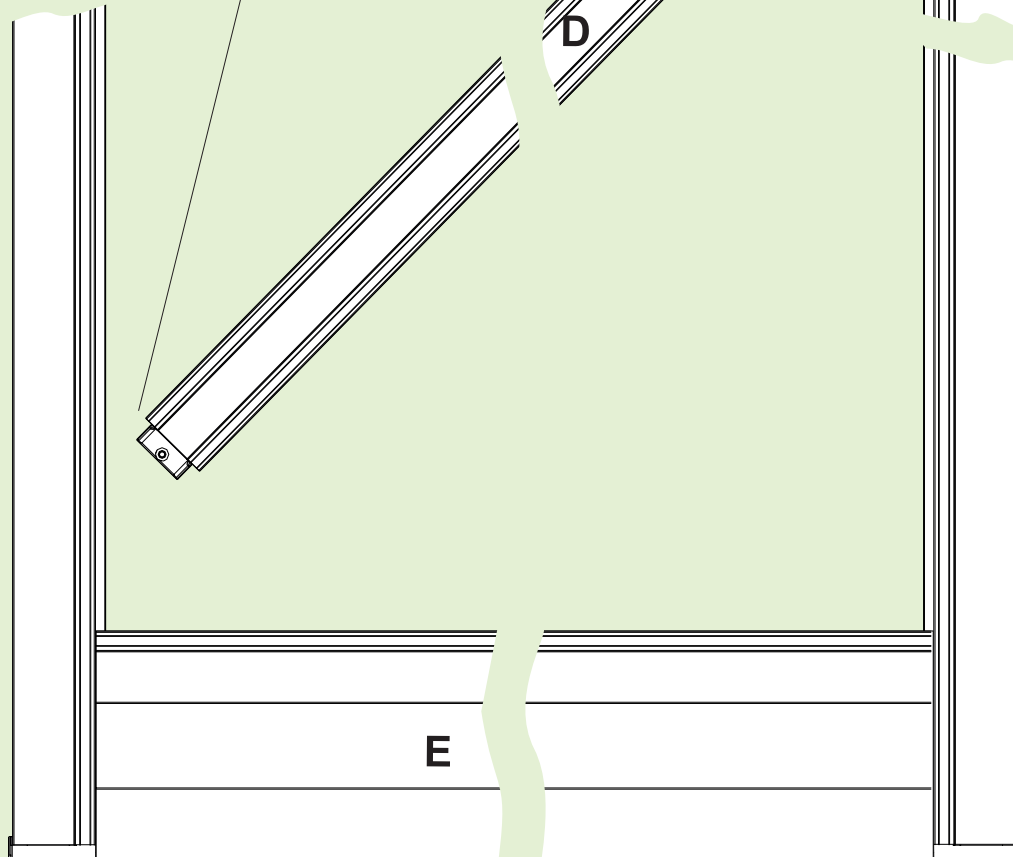
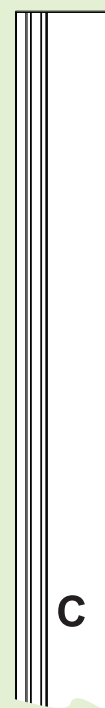
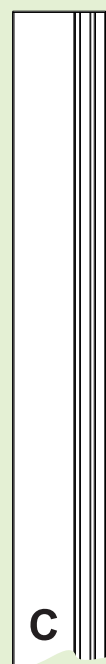
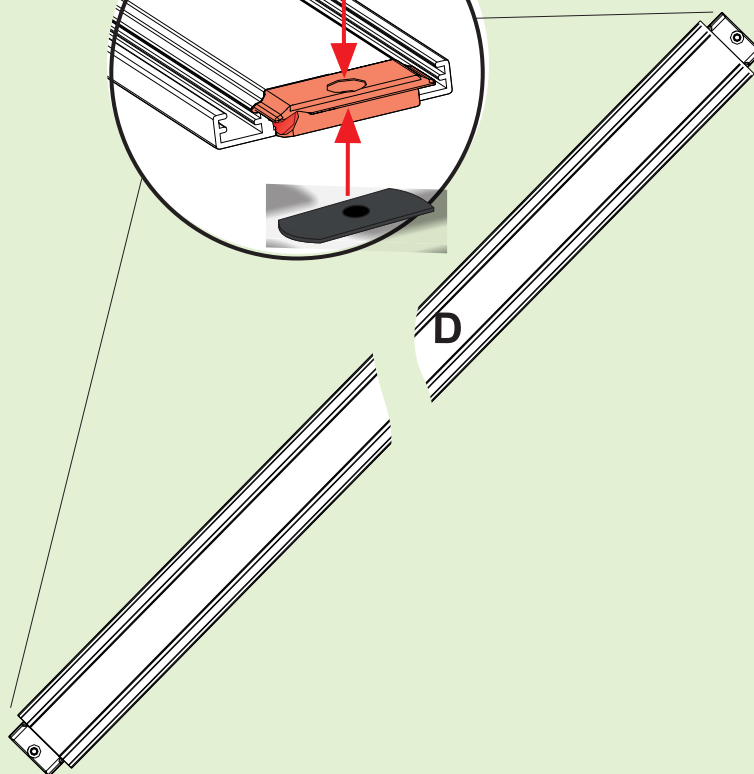
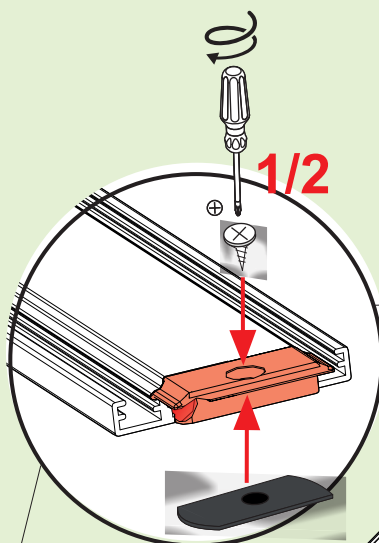
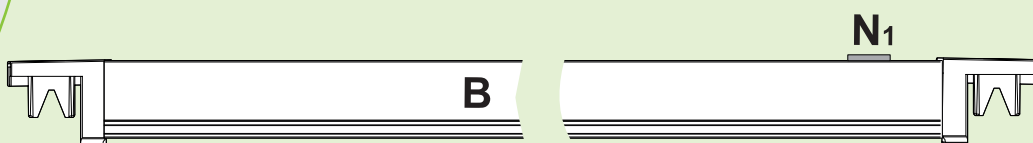
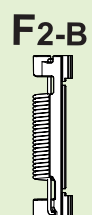
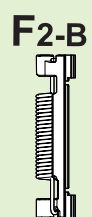
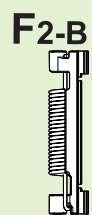
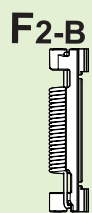
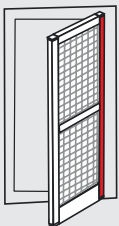
D

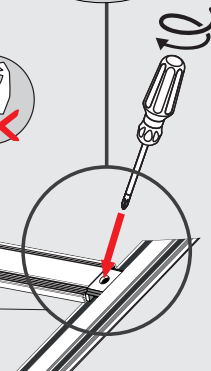
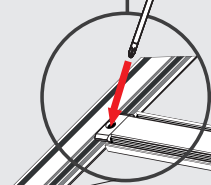
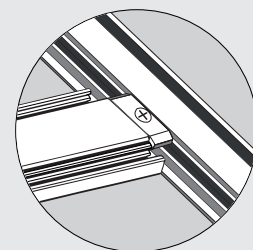
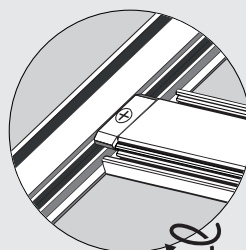
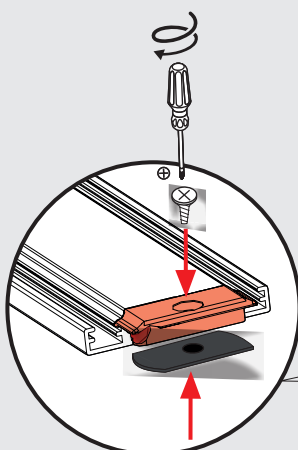
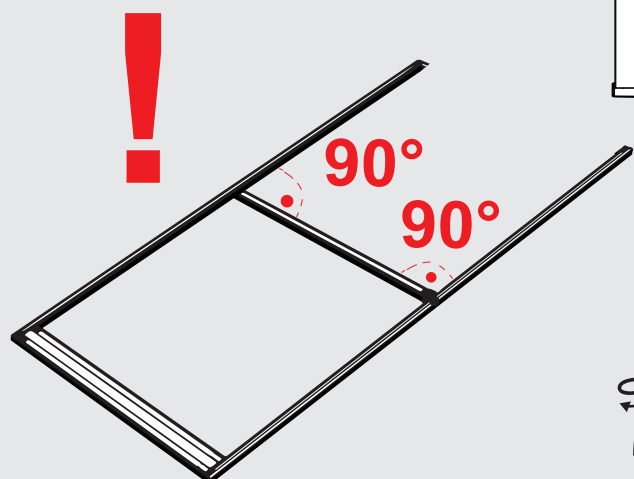
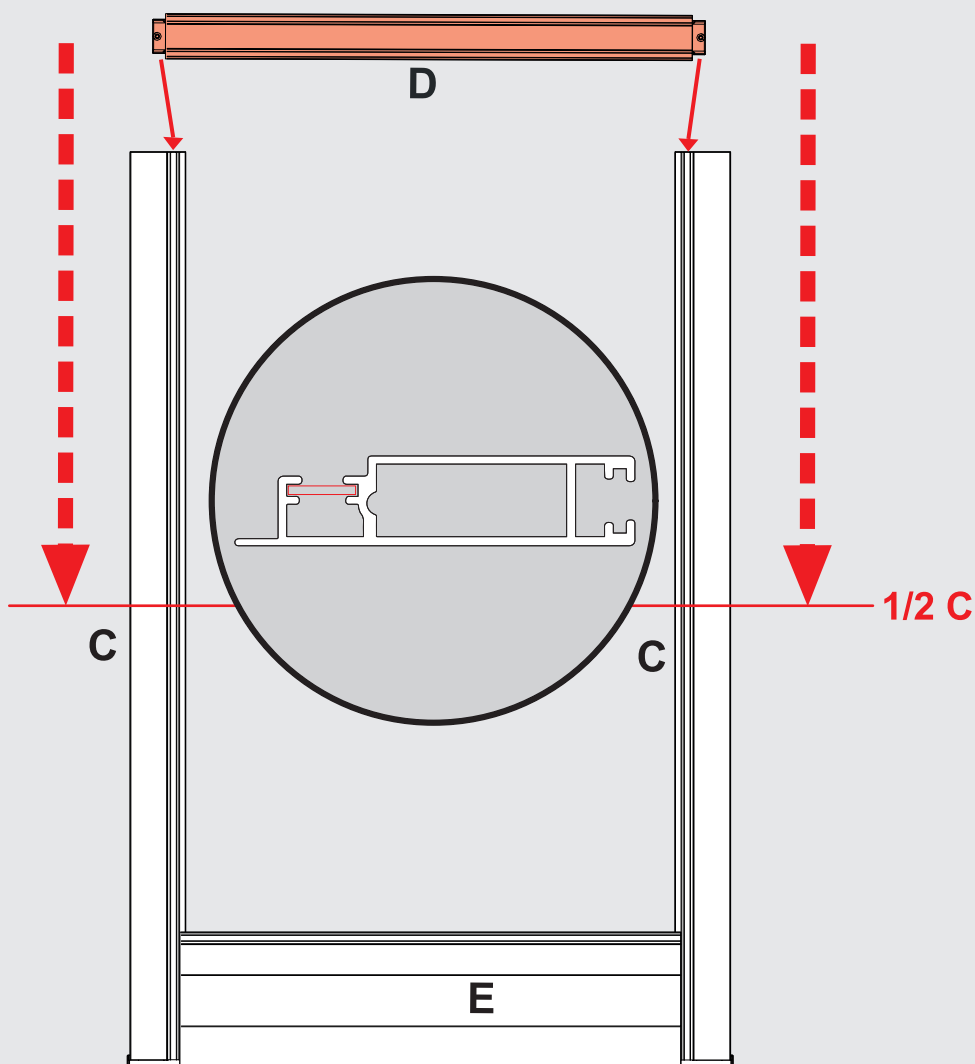
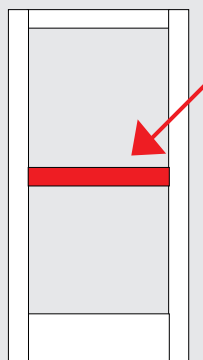
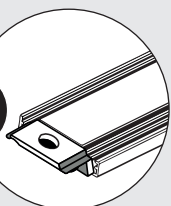
I

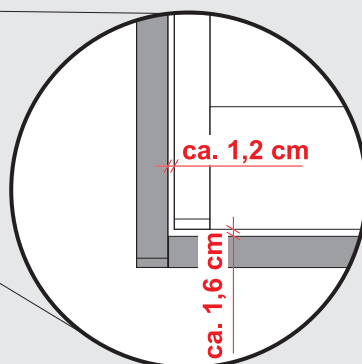
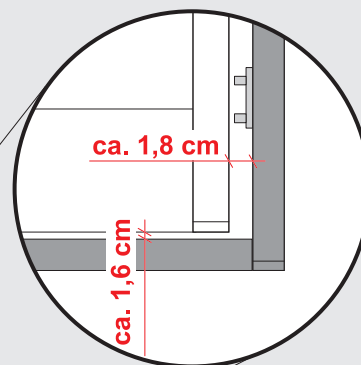
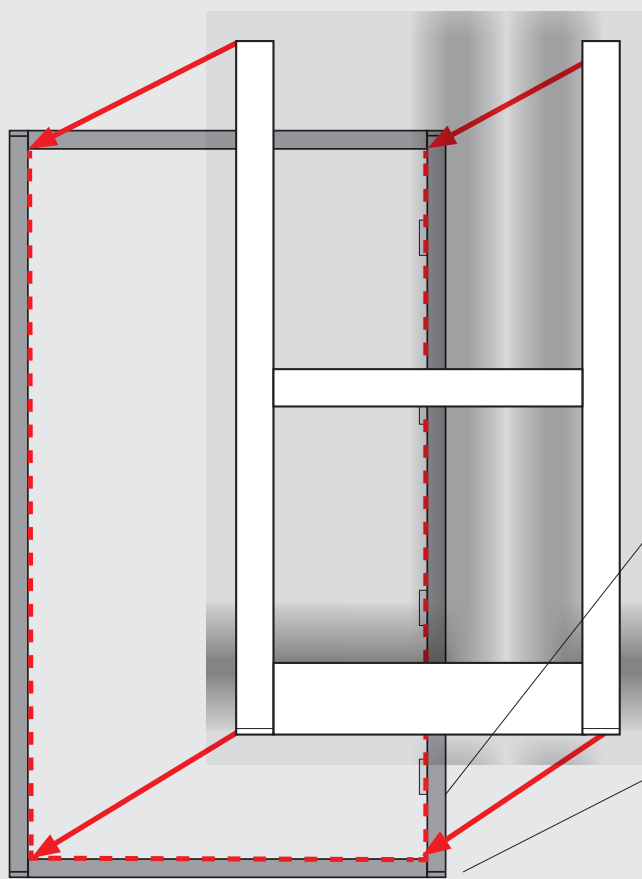
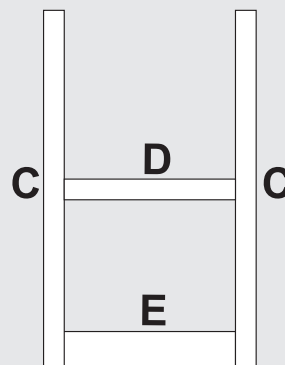
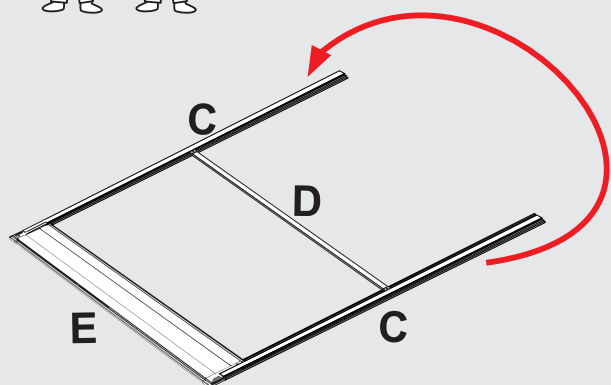
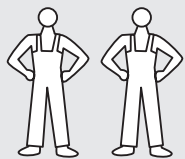


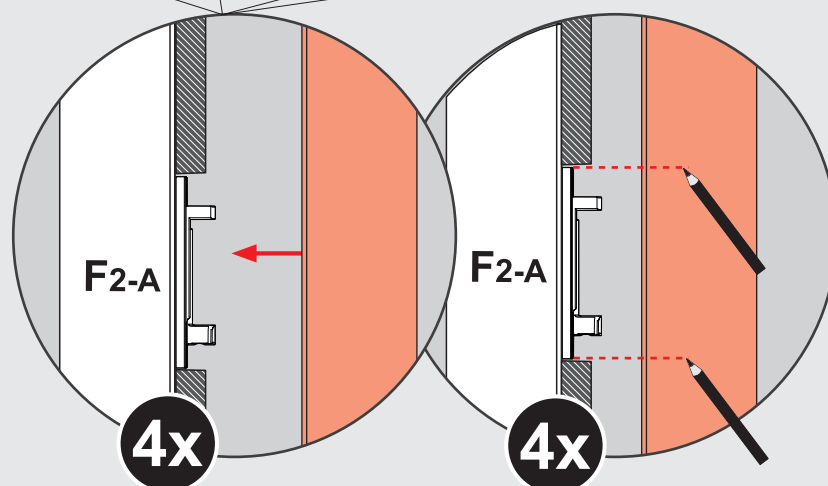
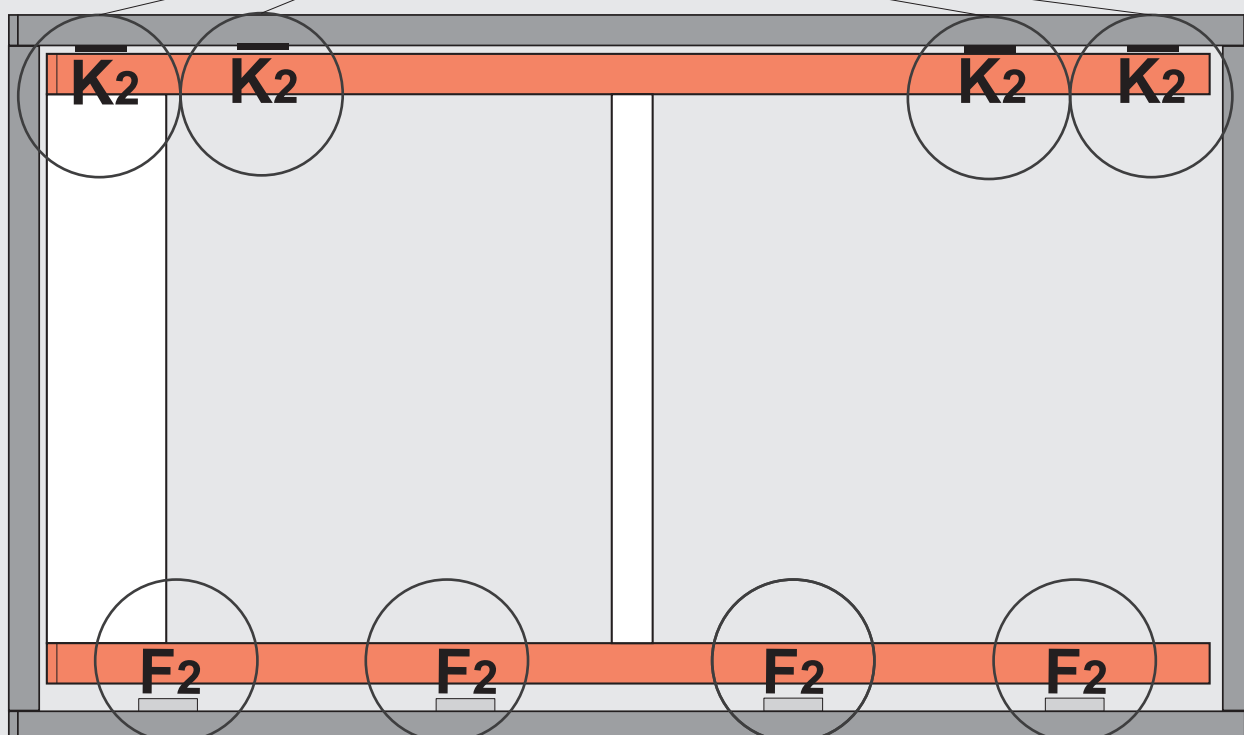
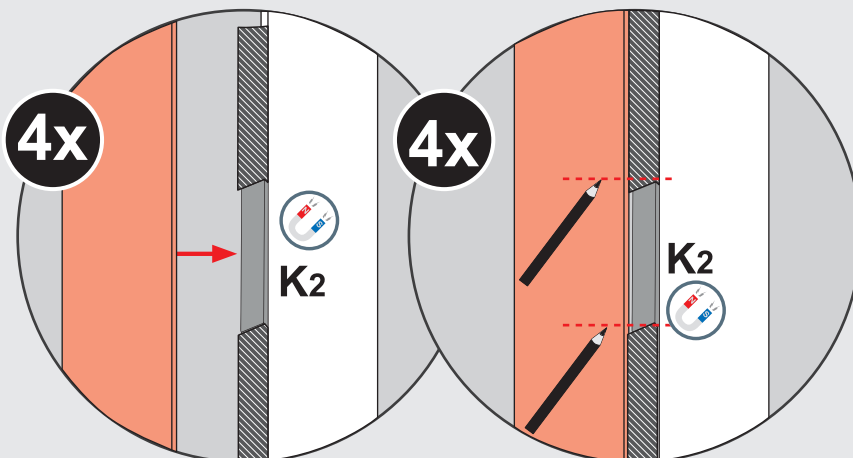
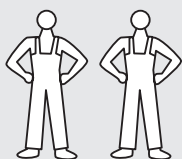


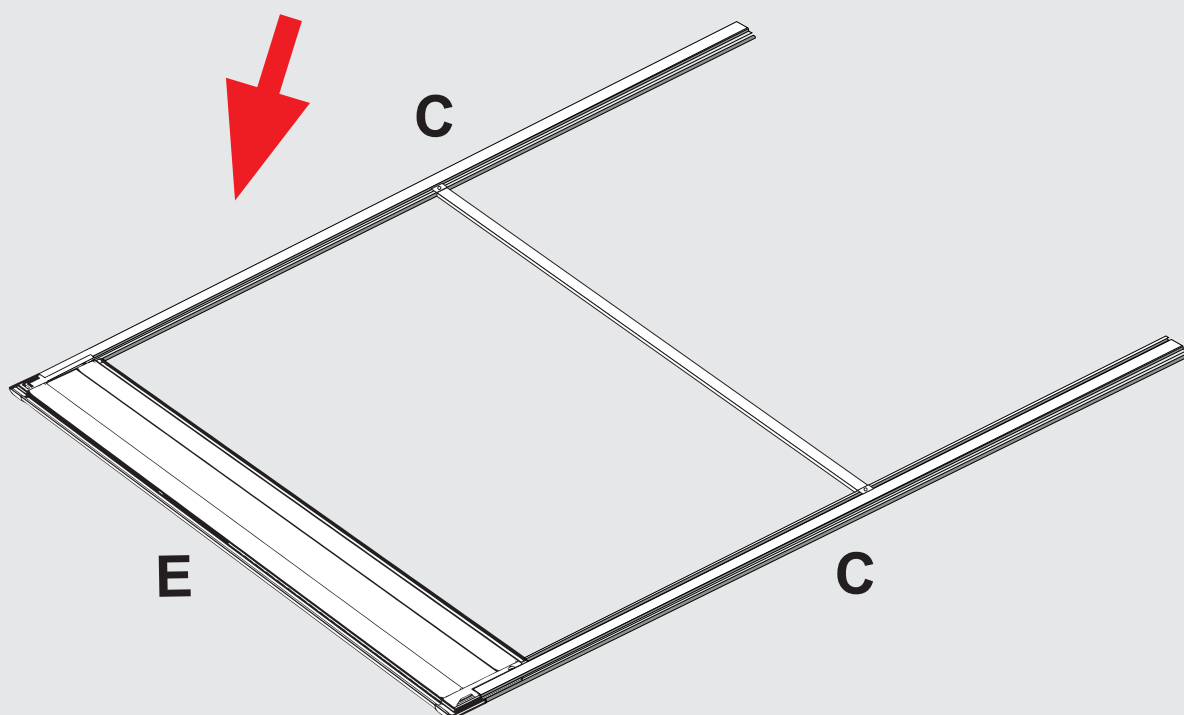
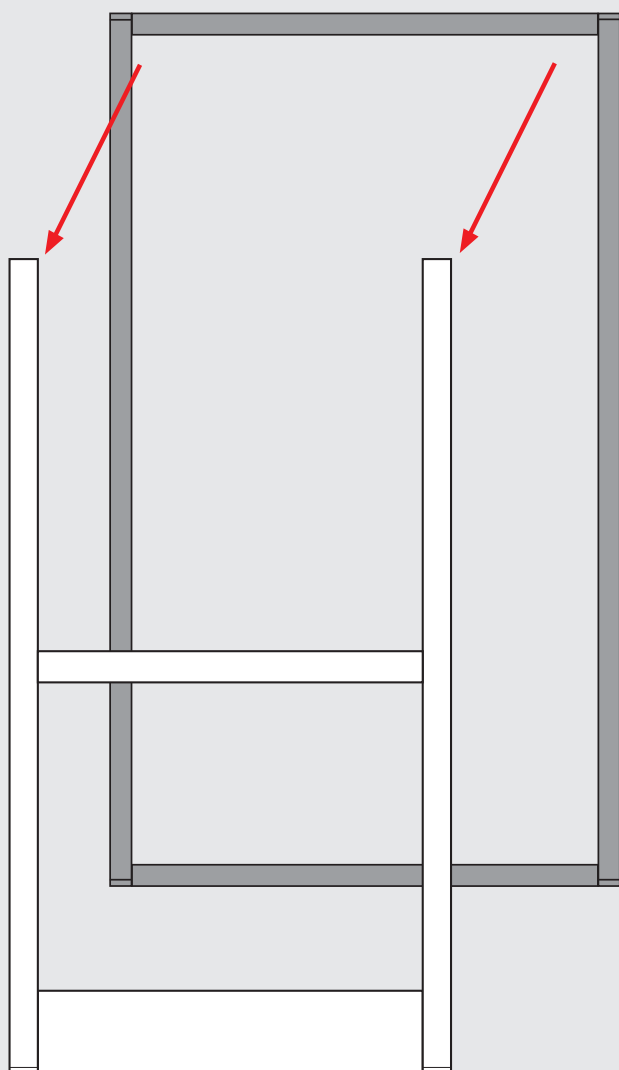
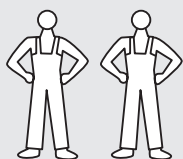
i



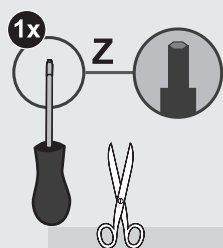
**D****1x**





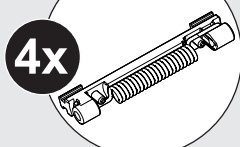


67



F2-B

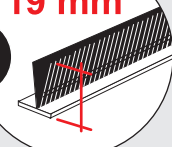
4x



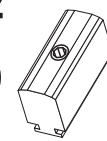
H

1x

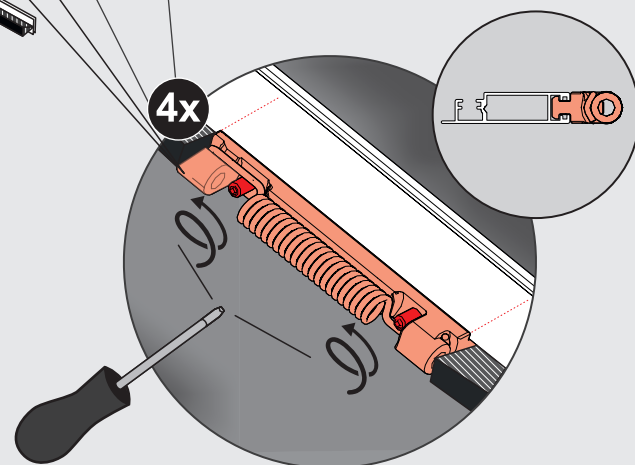
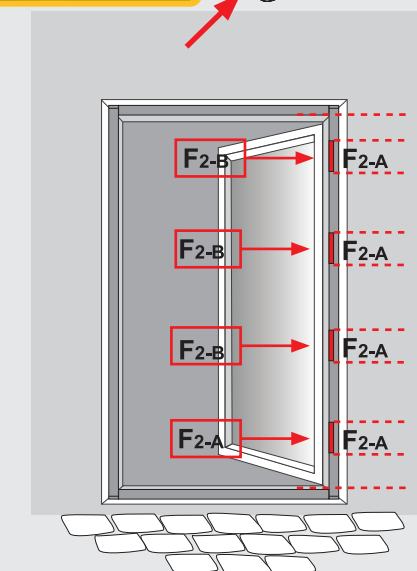
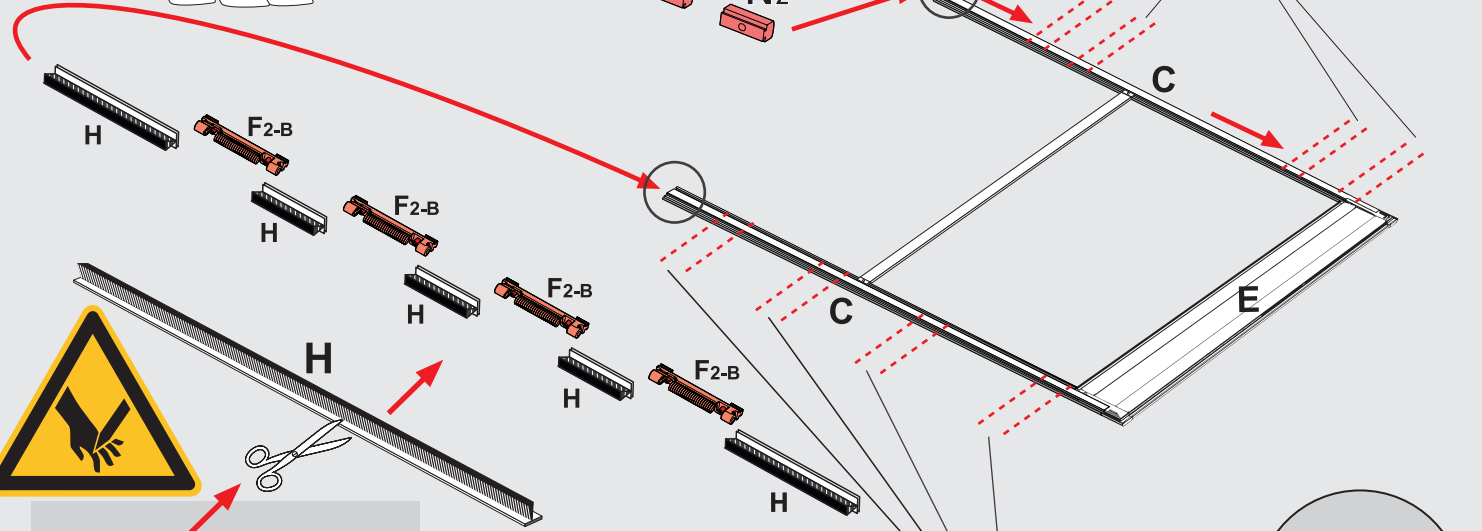
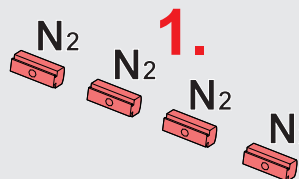
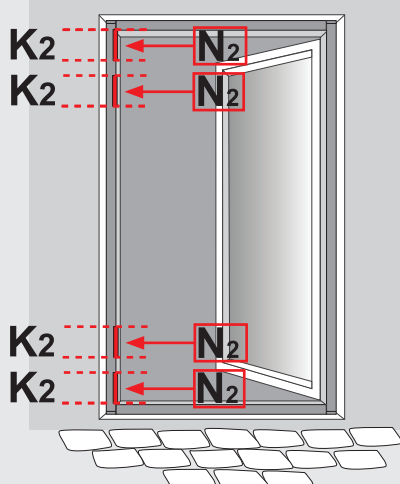
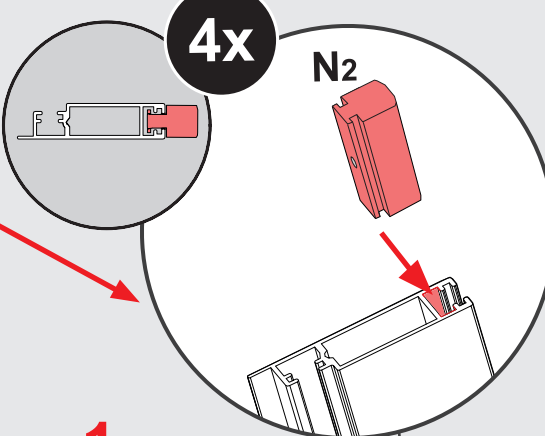
19 mm

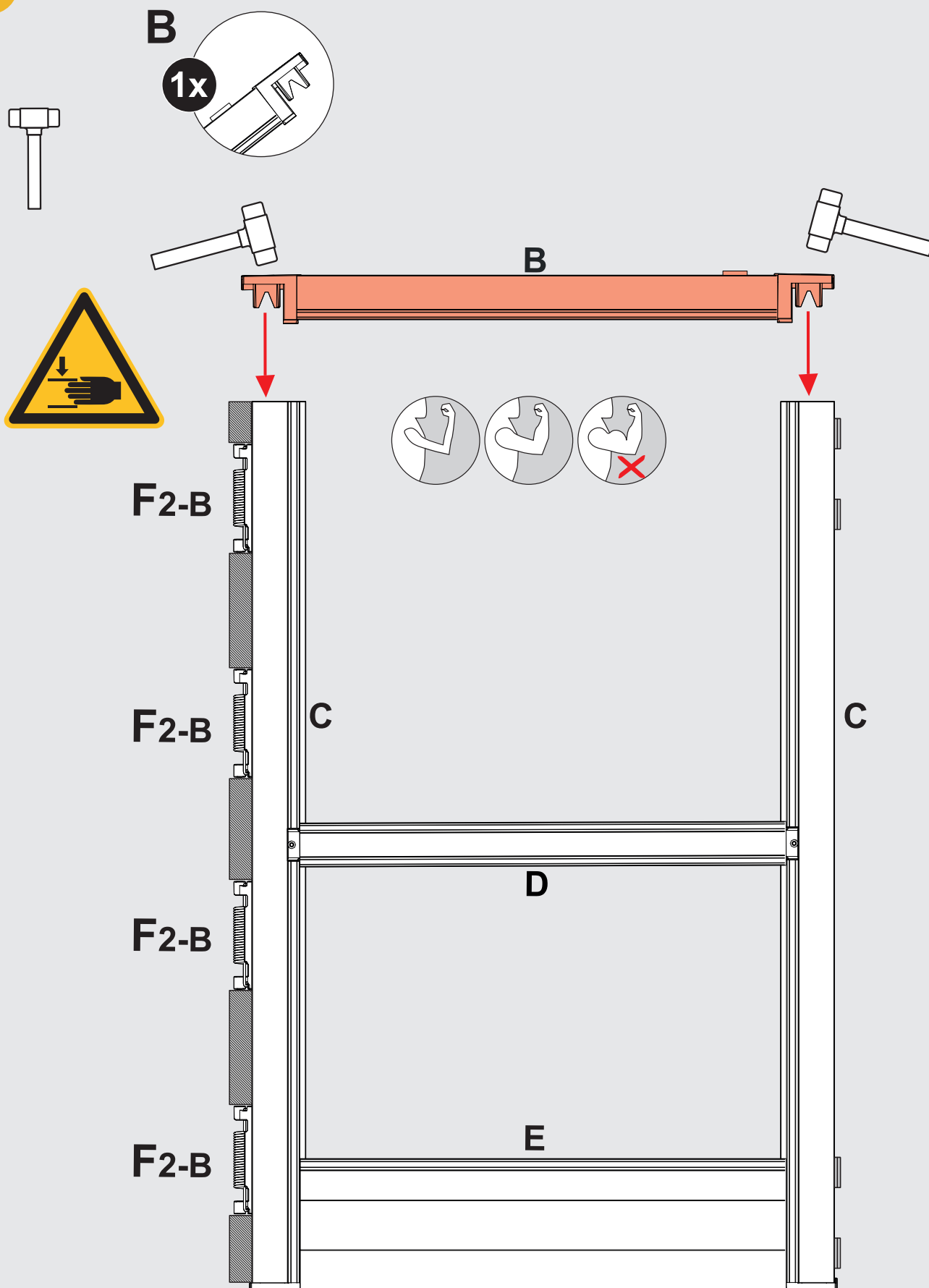
N₂

4x



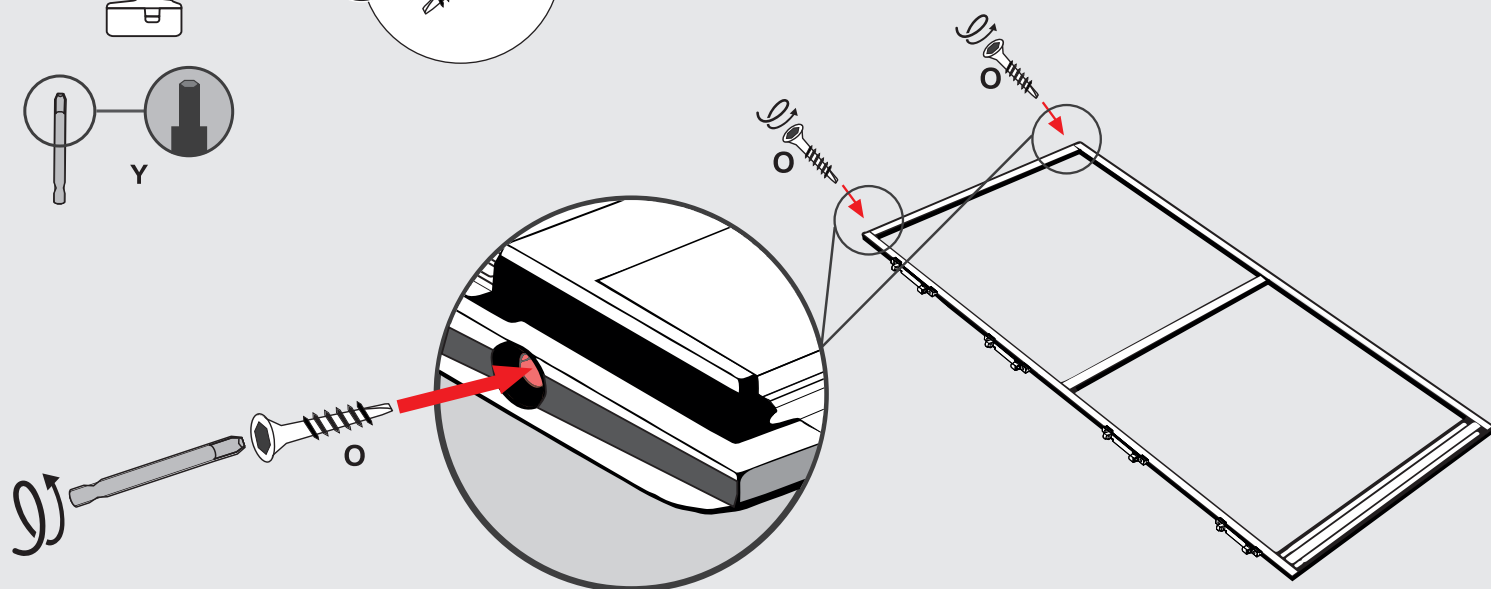
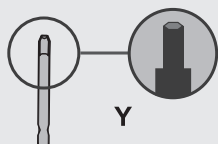
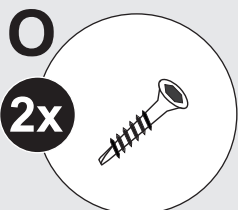
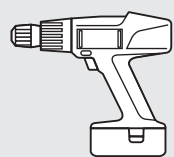
4x

N₂

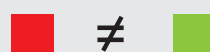
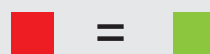
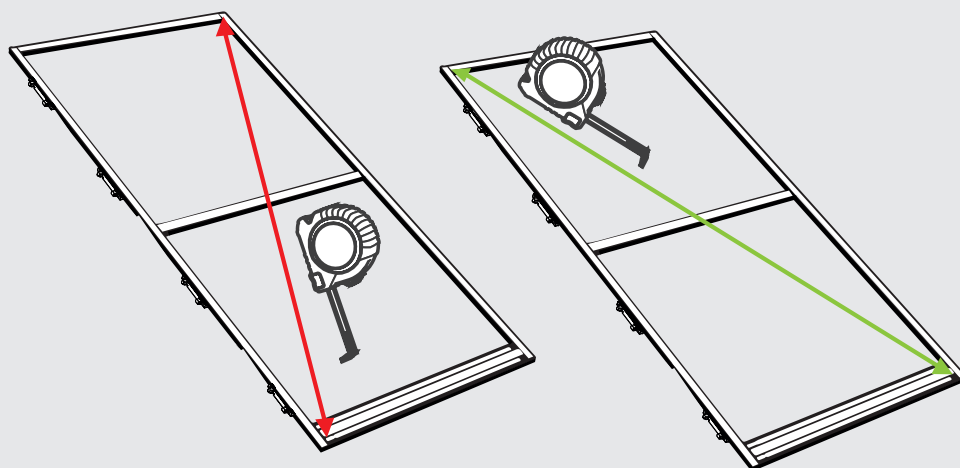


58 → 76

69

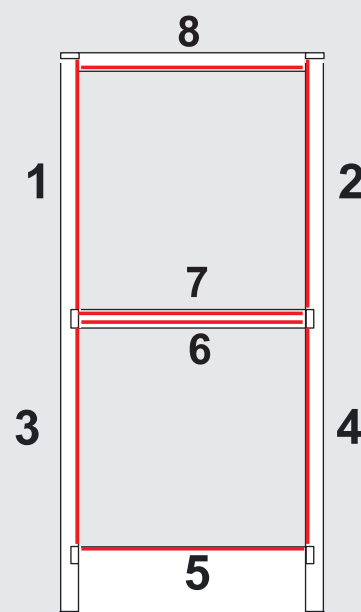
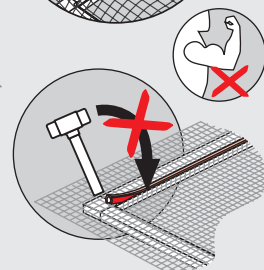
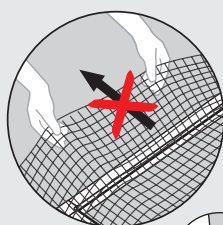
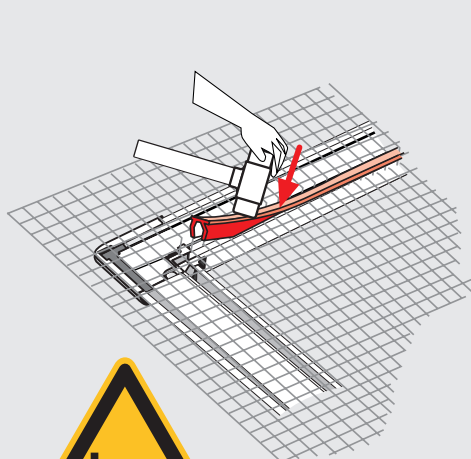
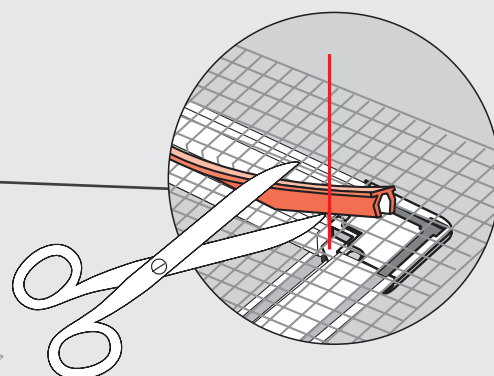
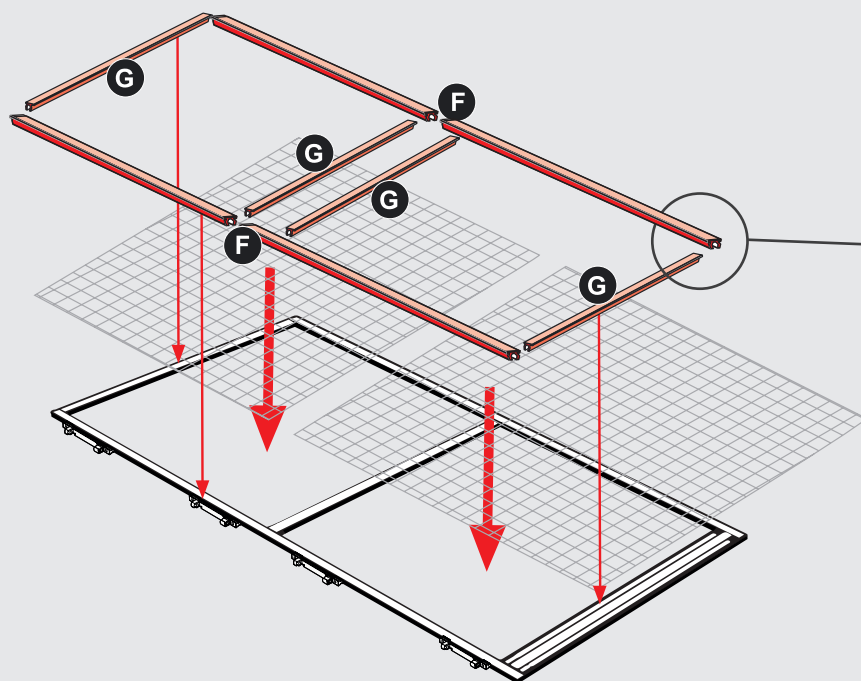
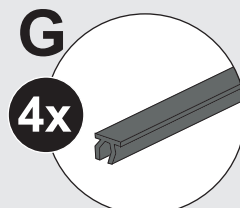
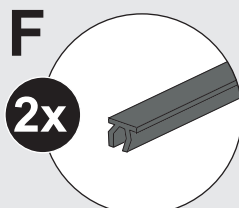
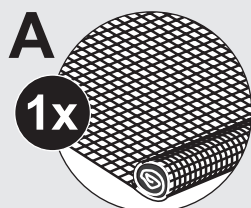


70

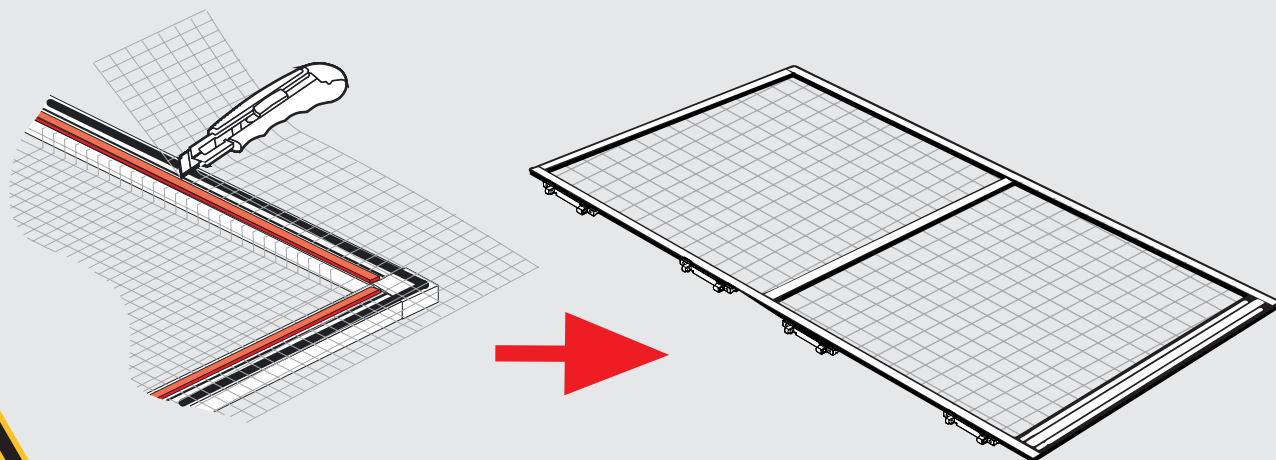


58 → 76

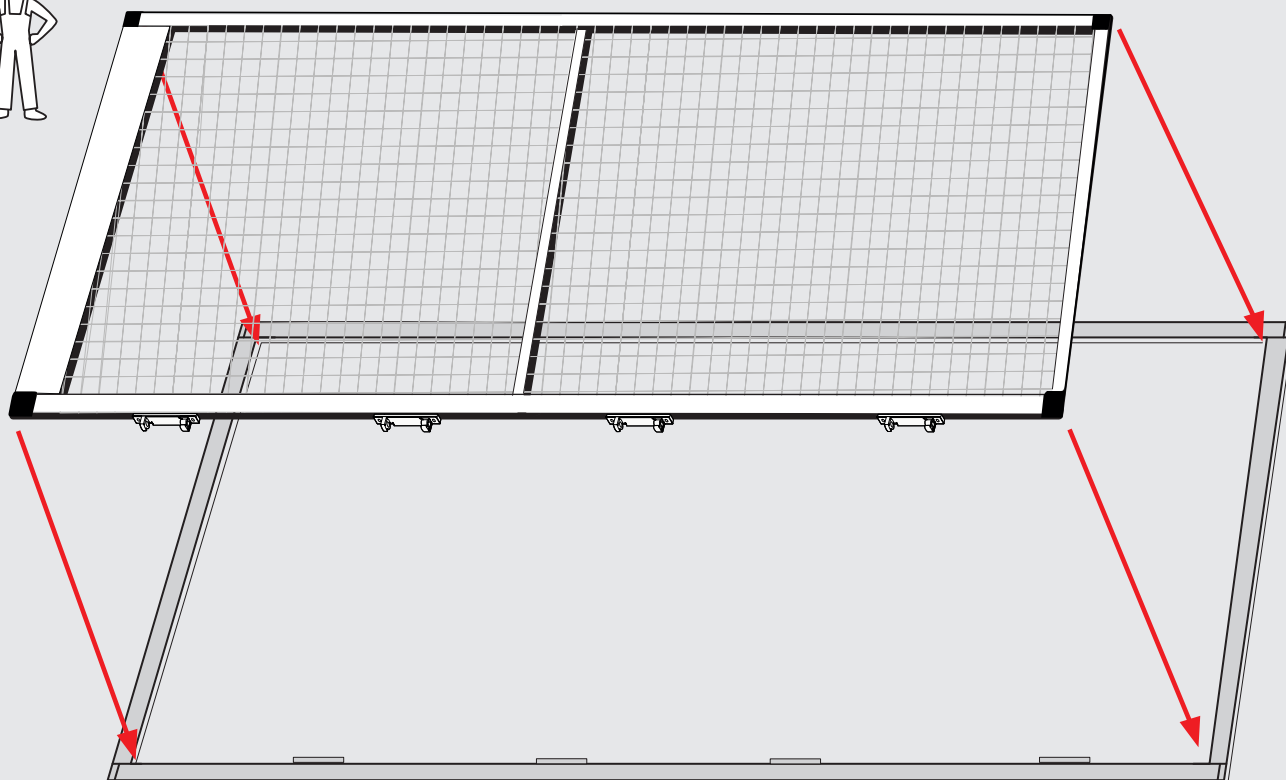
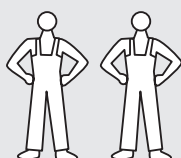
71

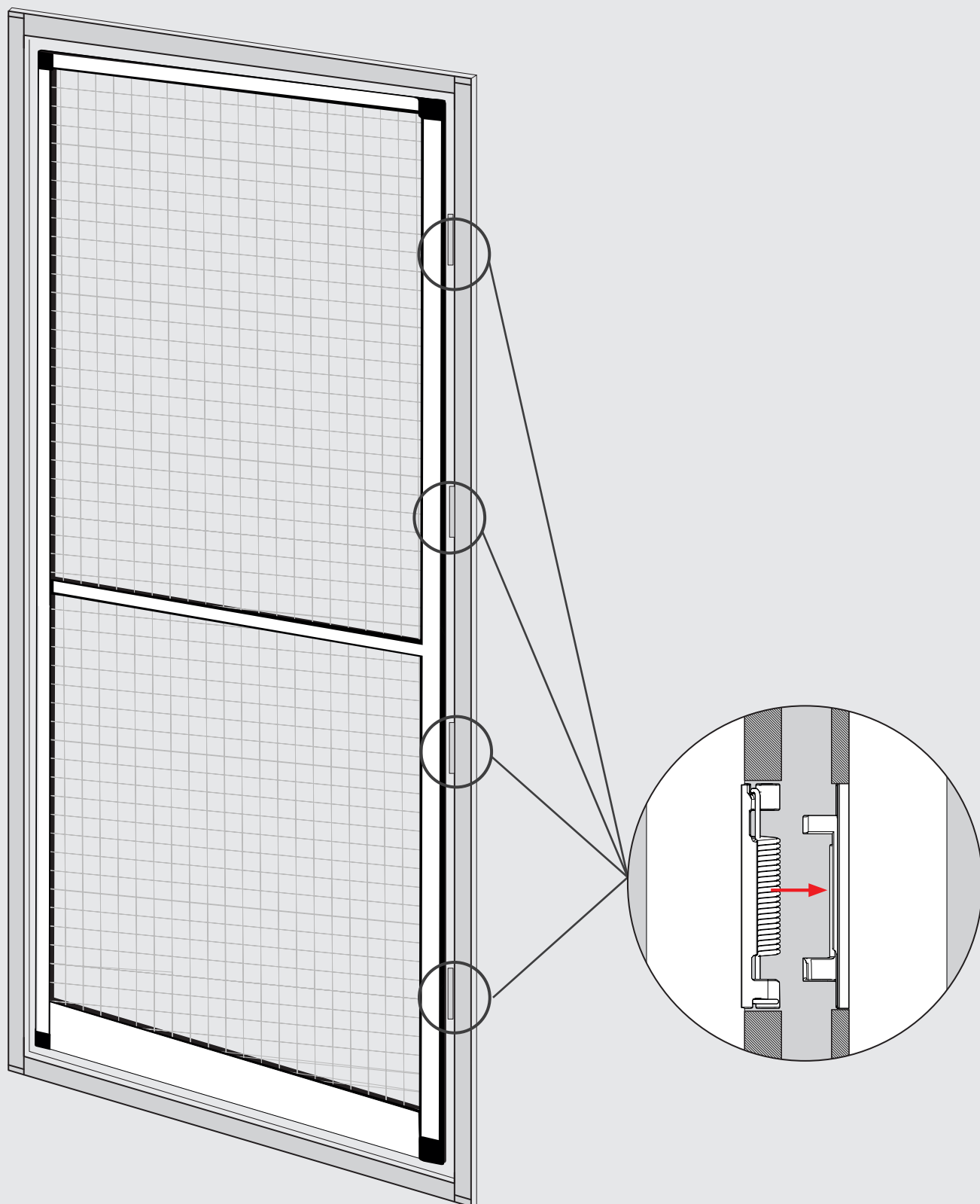


72



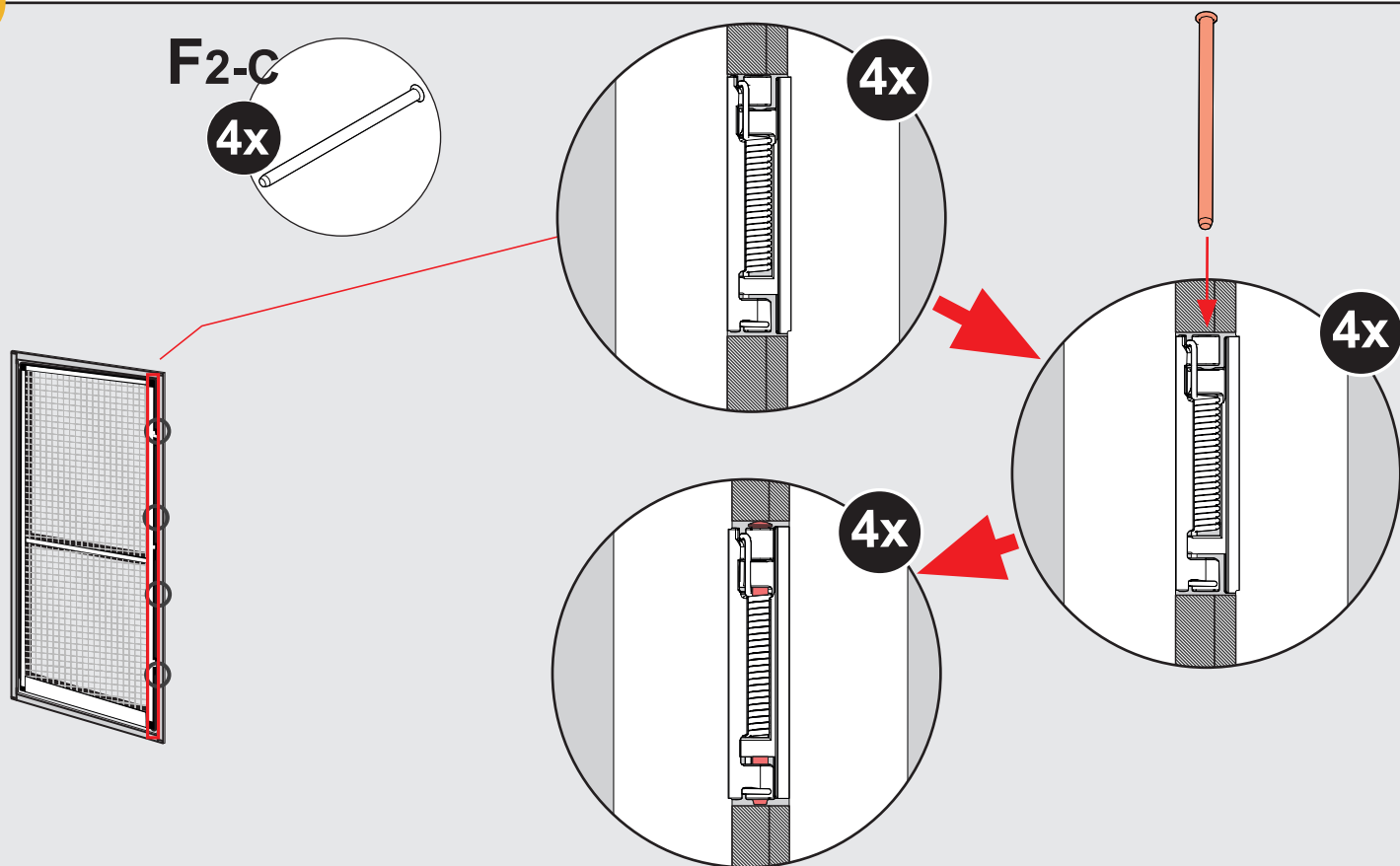
73



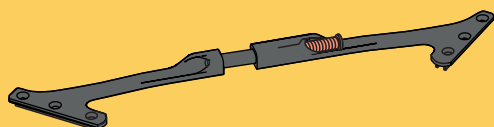
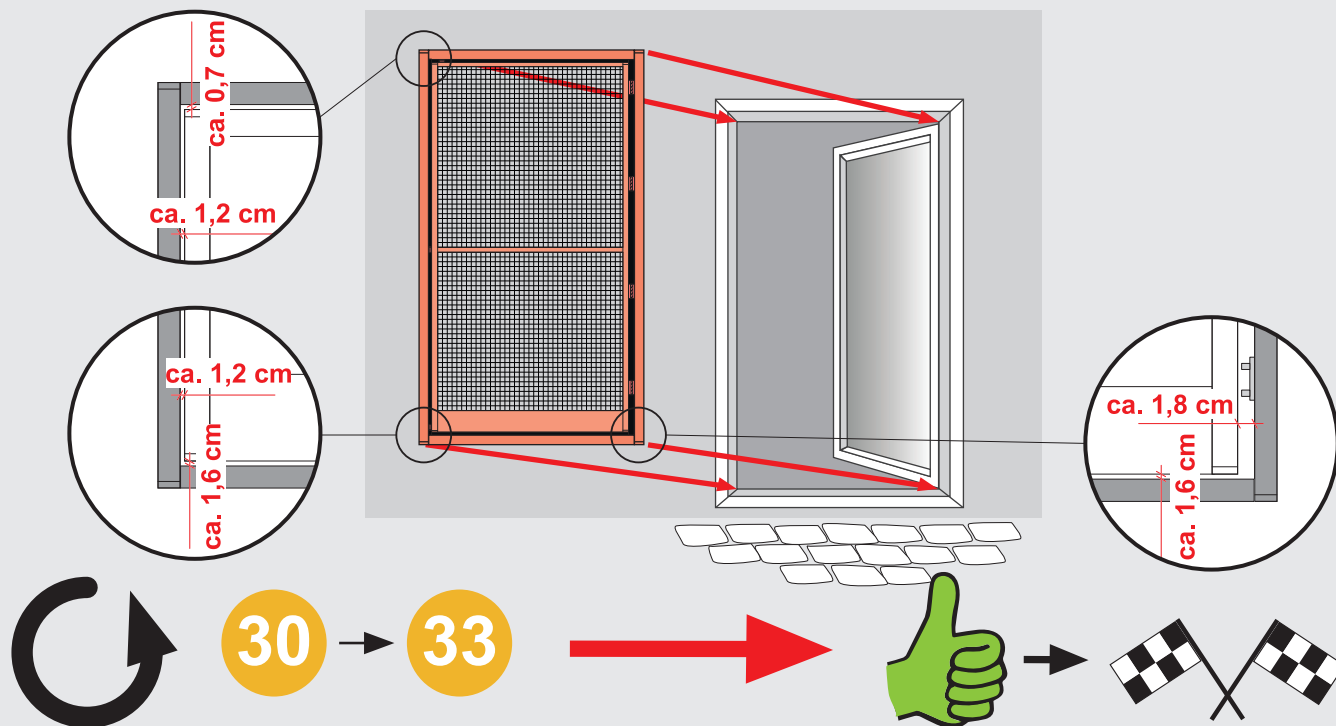


58 → 76

75



76

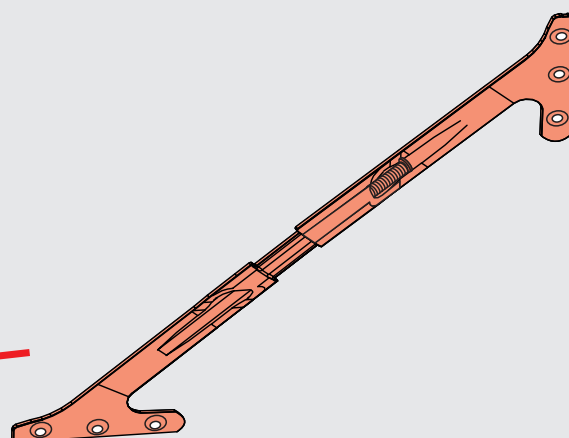
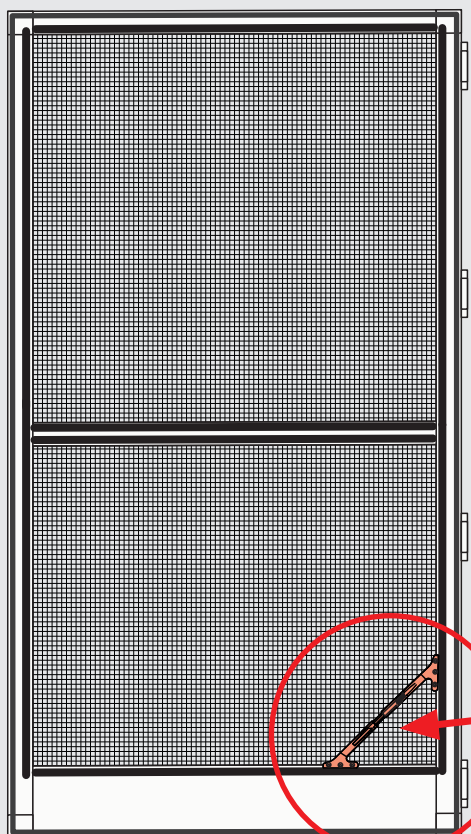
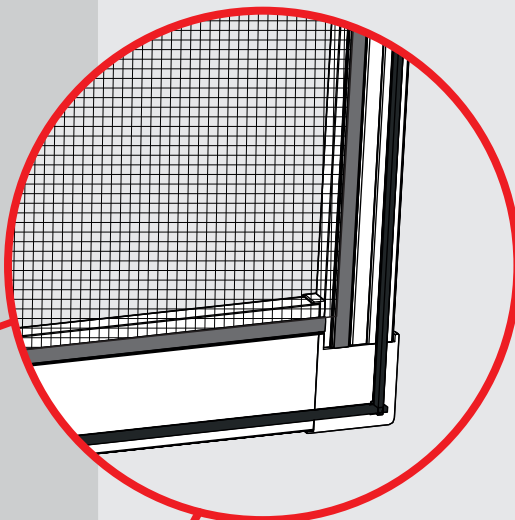
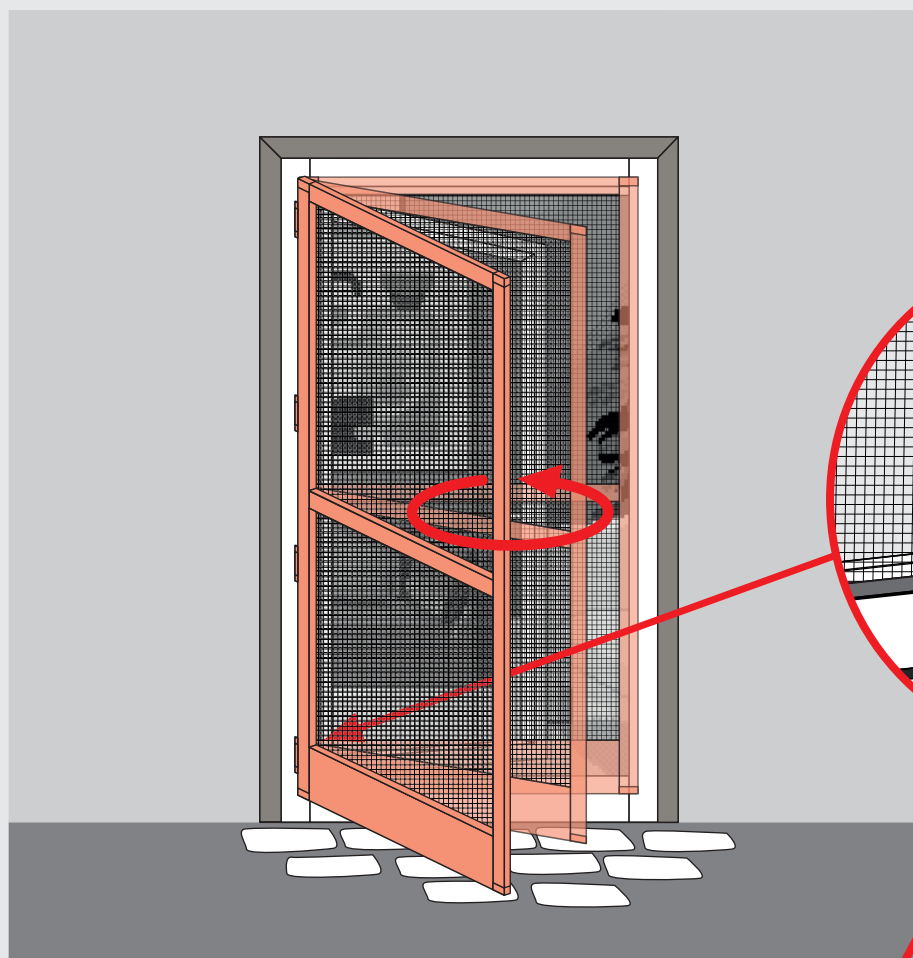


73



79



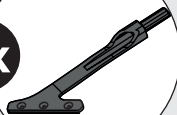


2



DA1

1x



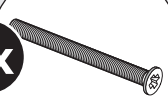
DA2

1x



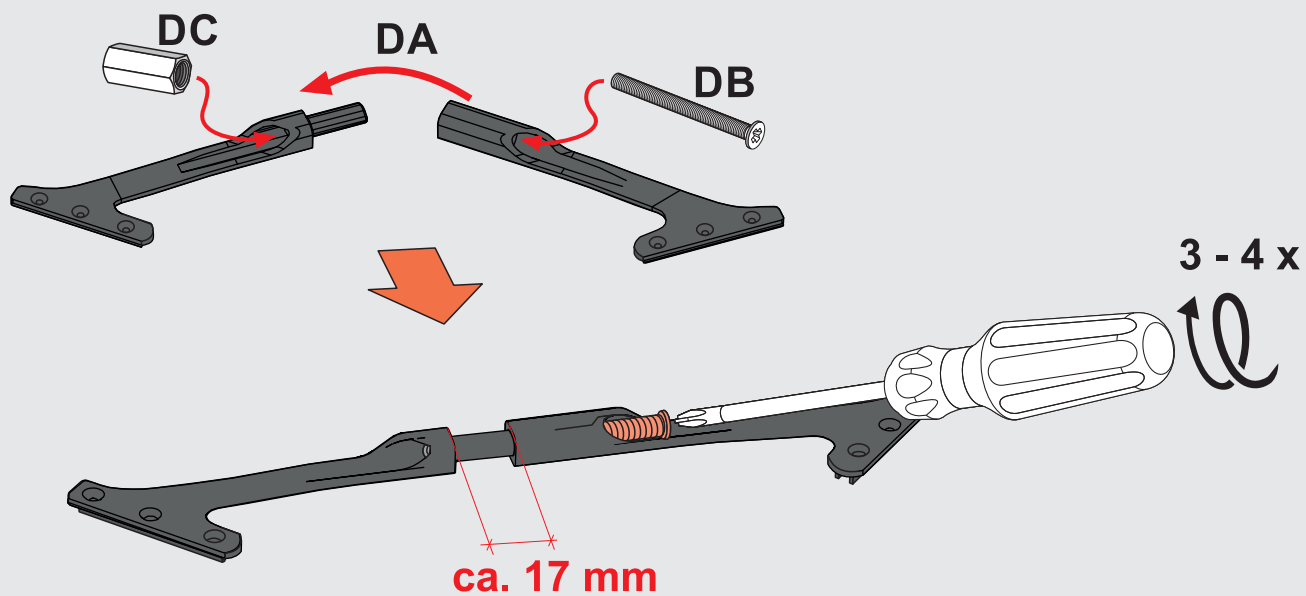
DB

1x

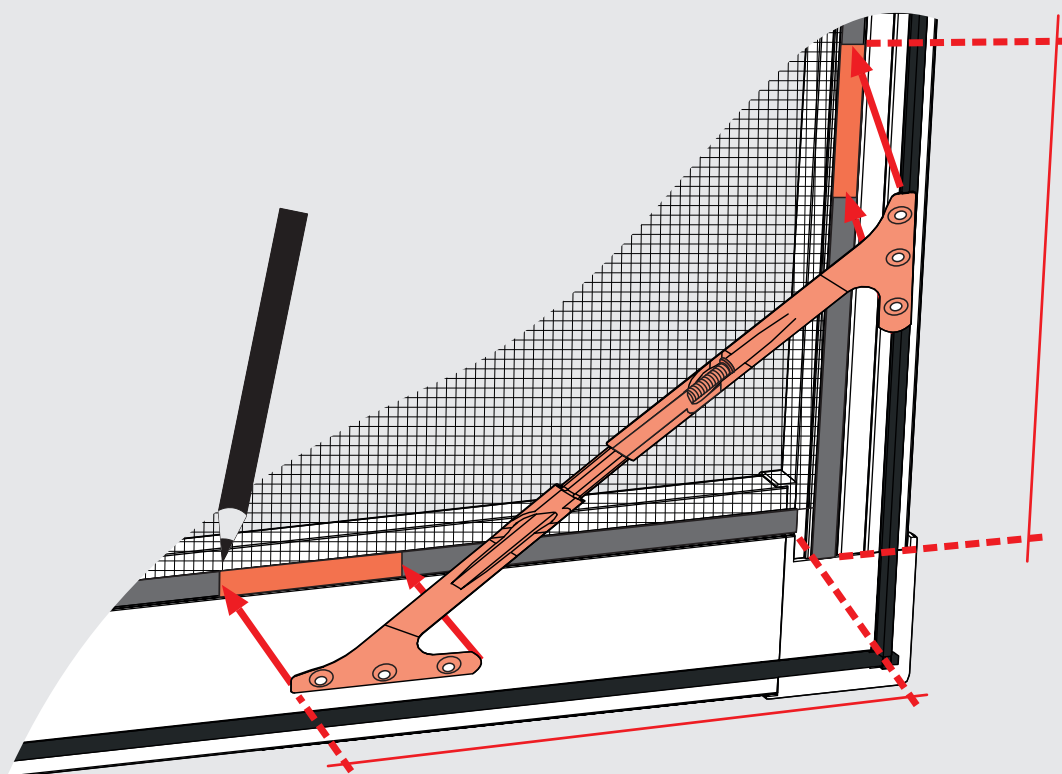


DC

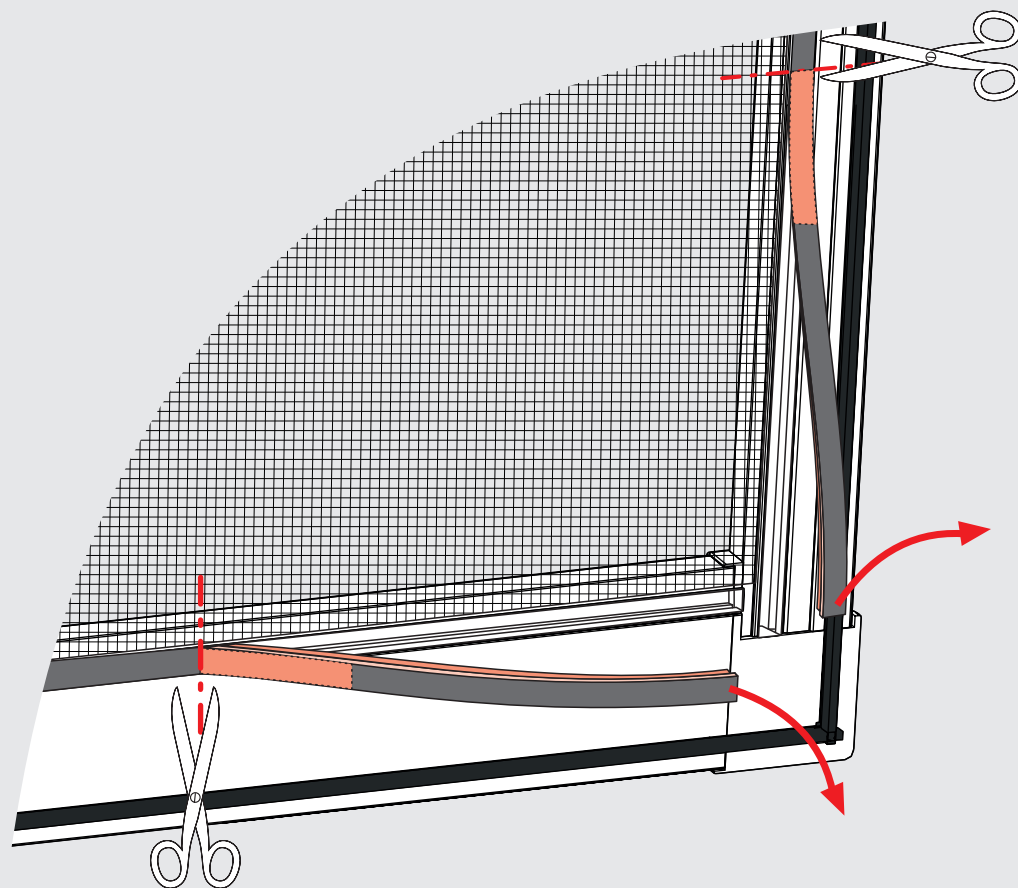
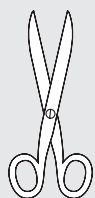
1x



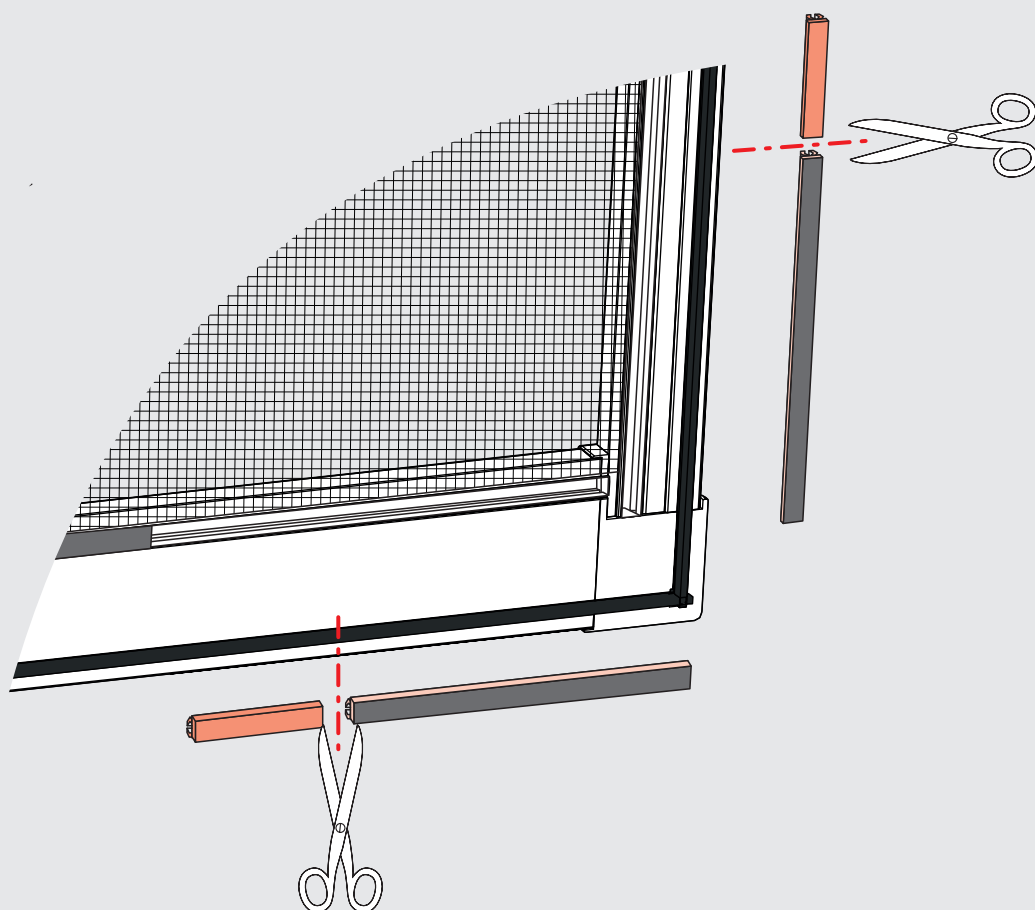
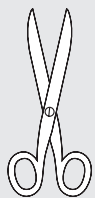
3



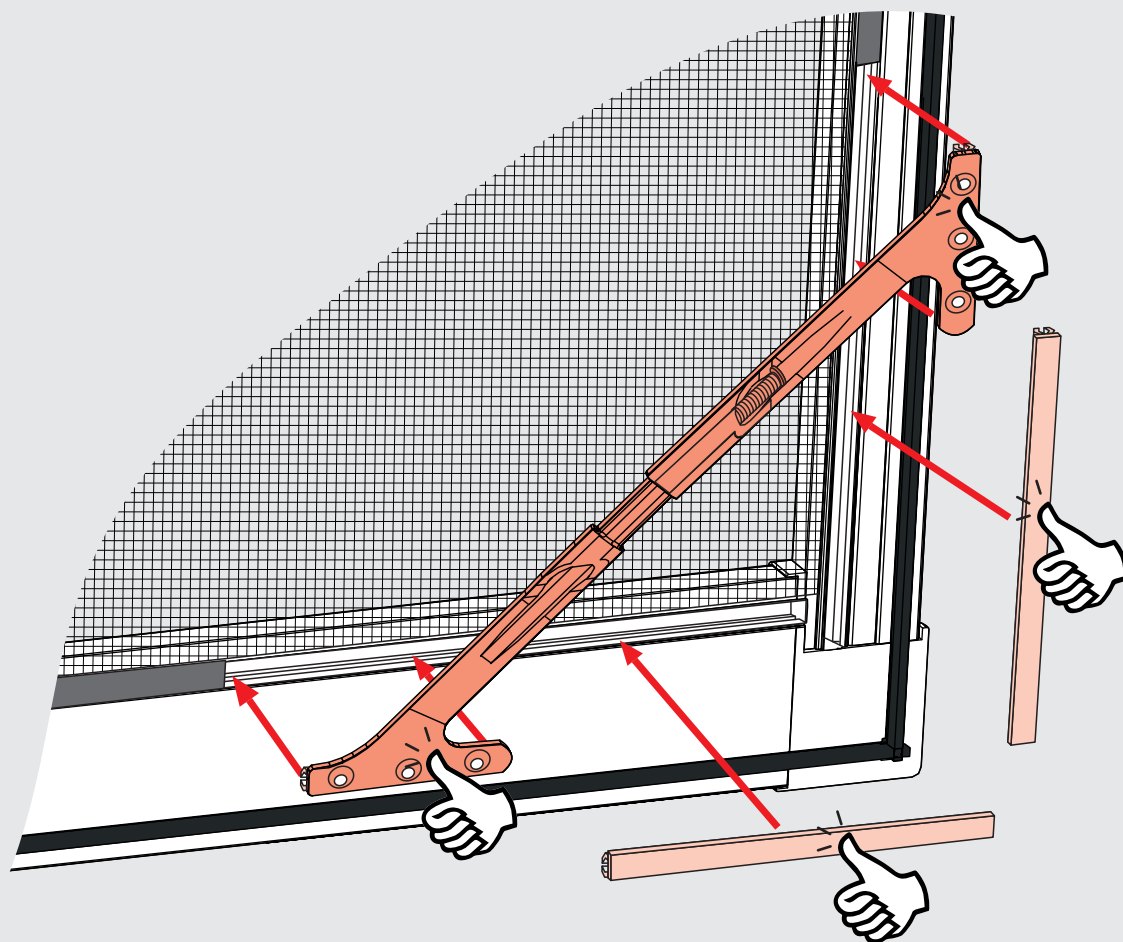
4



5



6

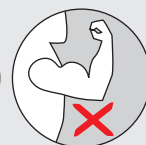
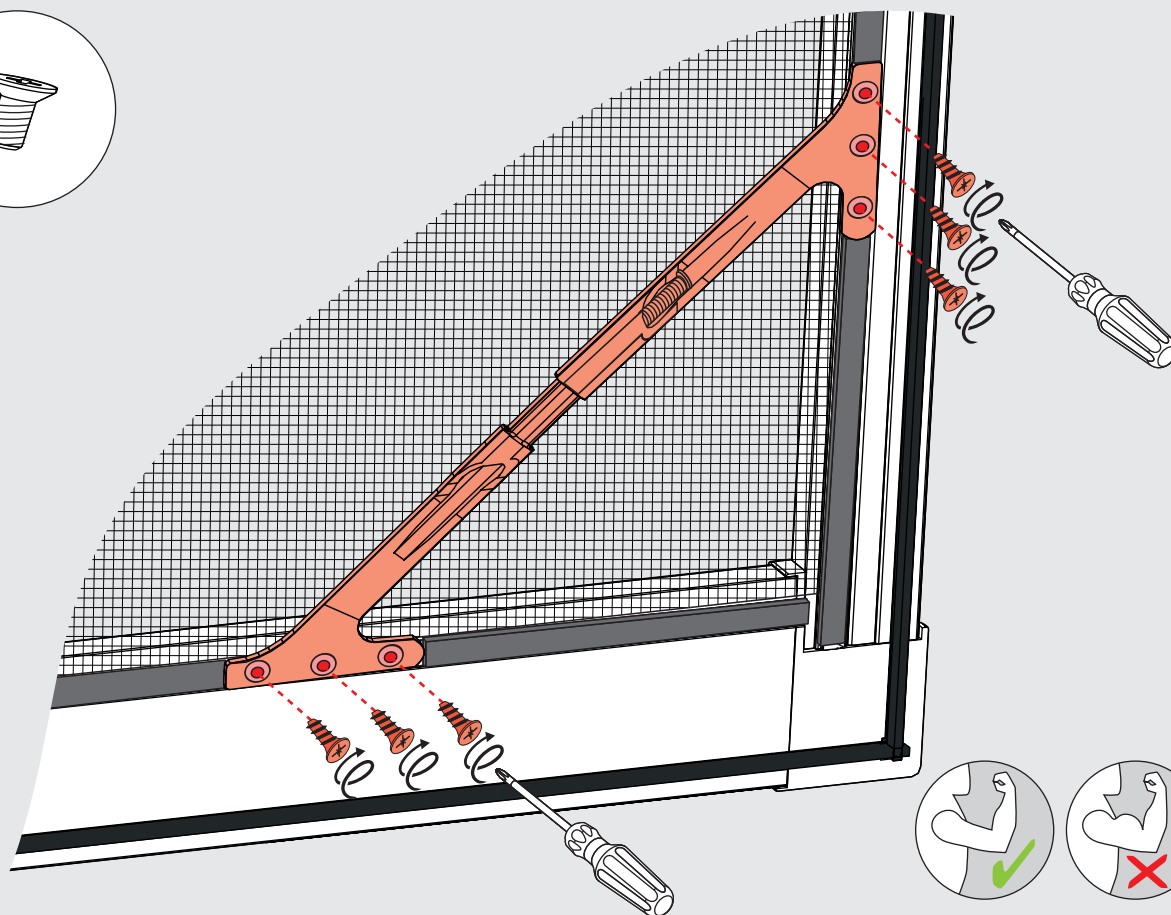


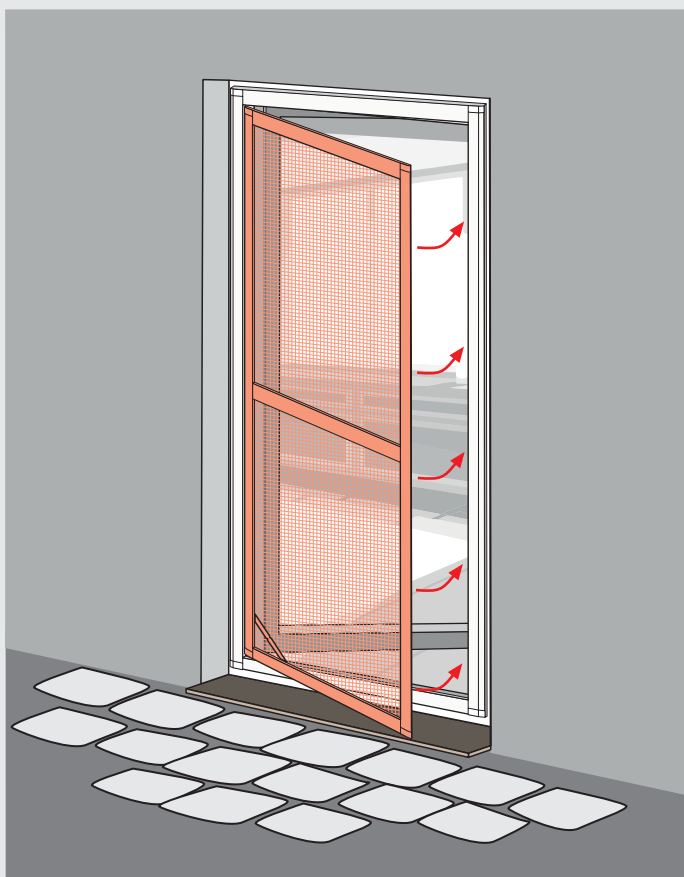
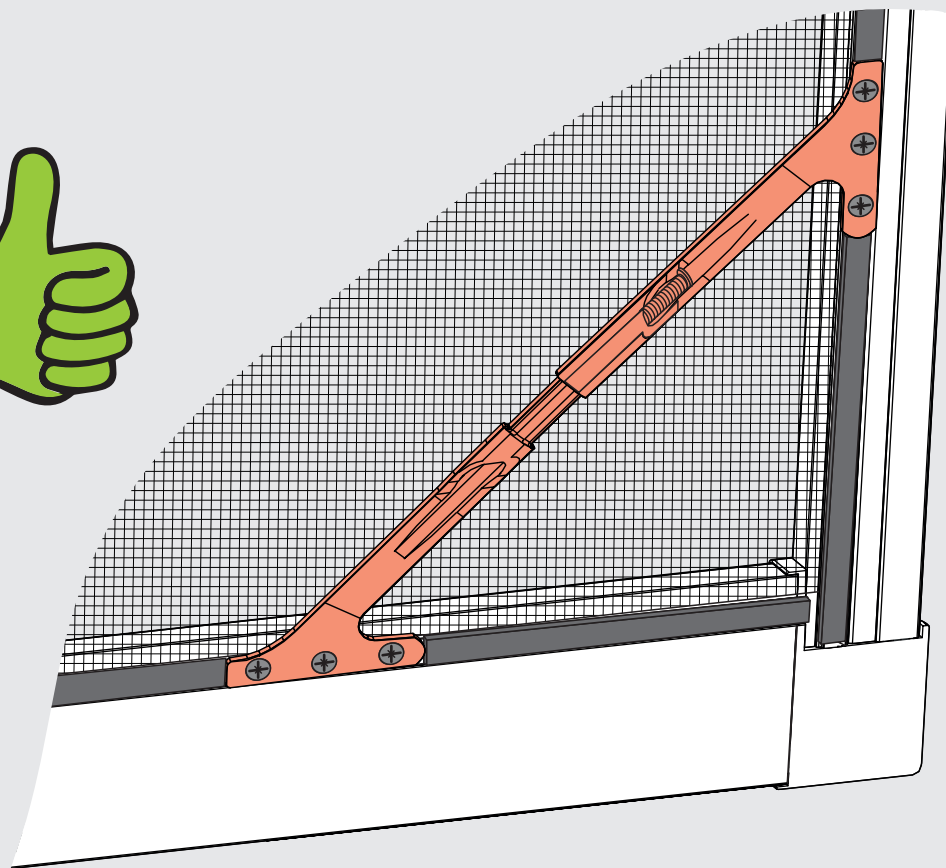
7



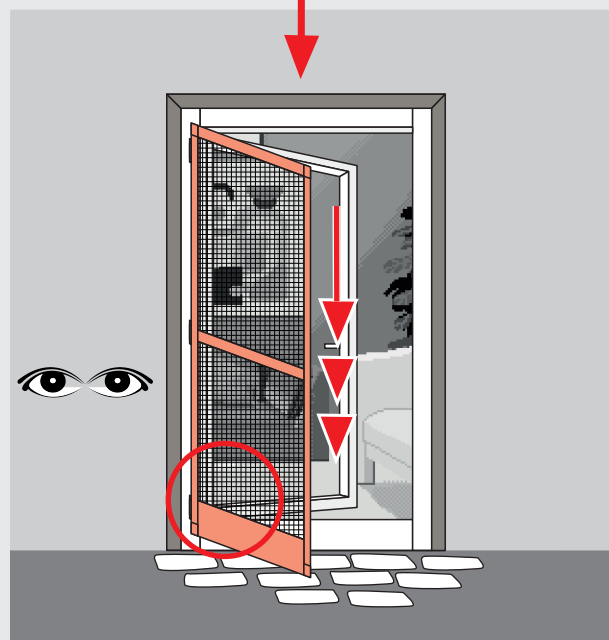
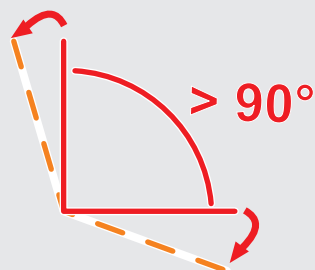
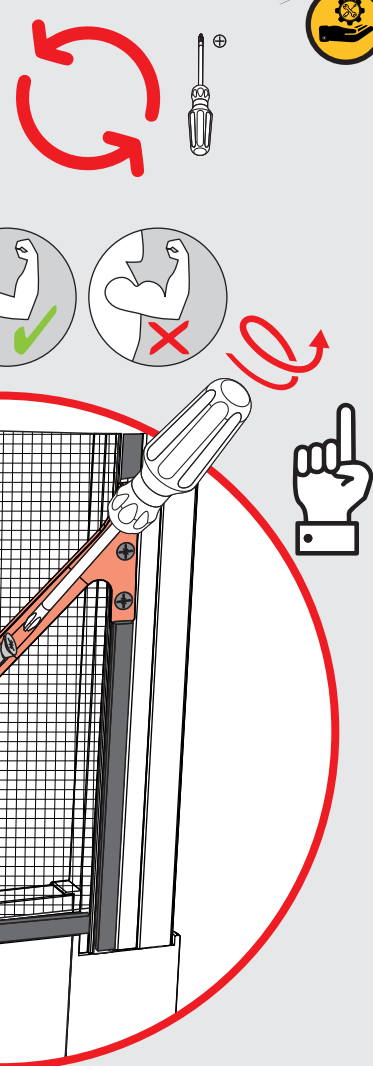
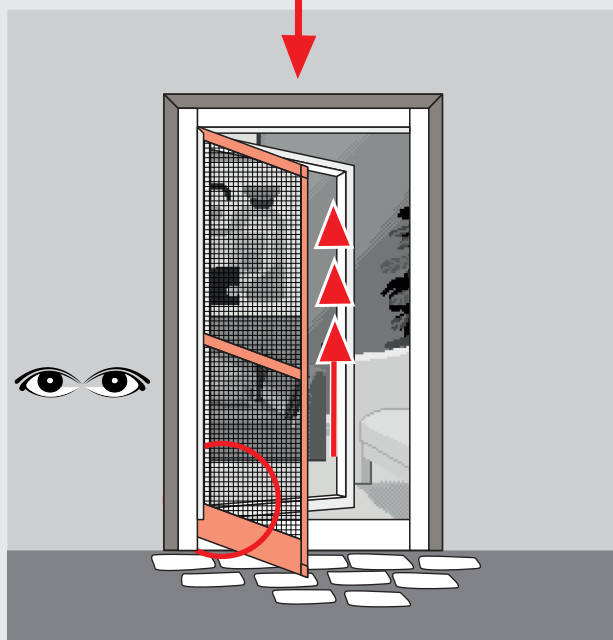
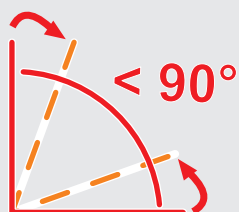
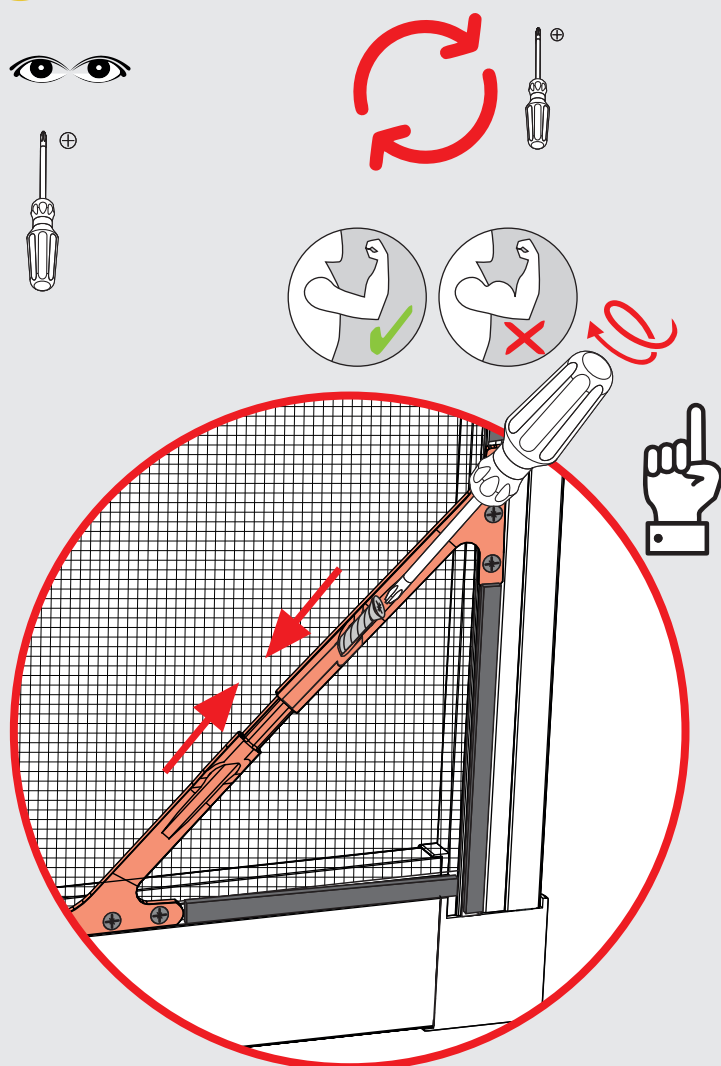
D

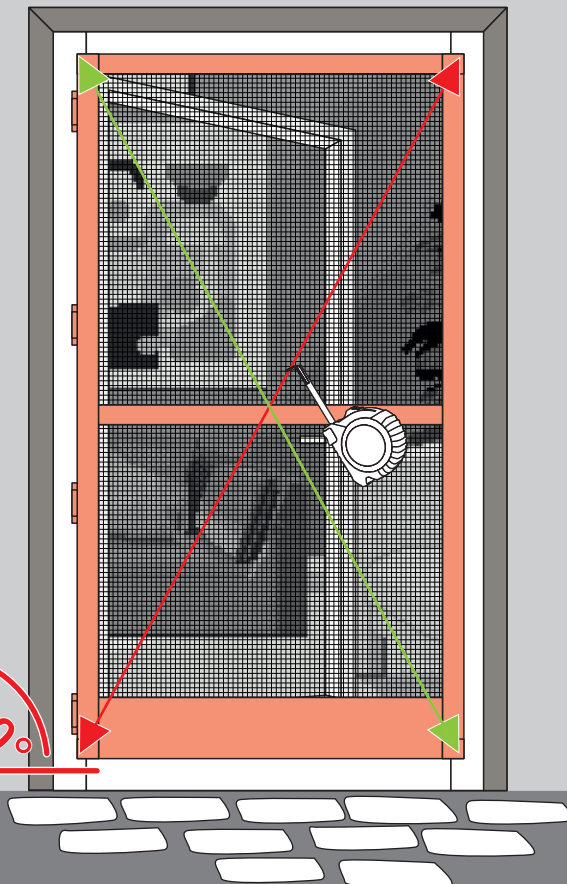
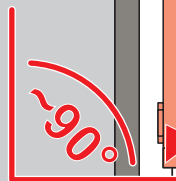
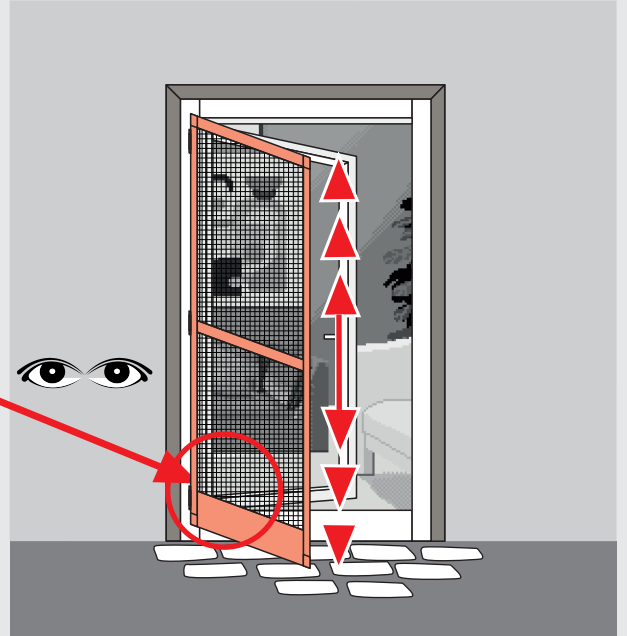
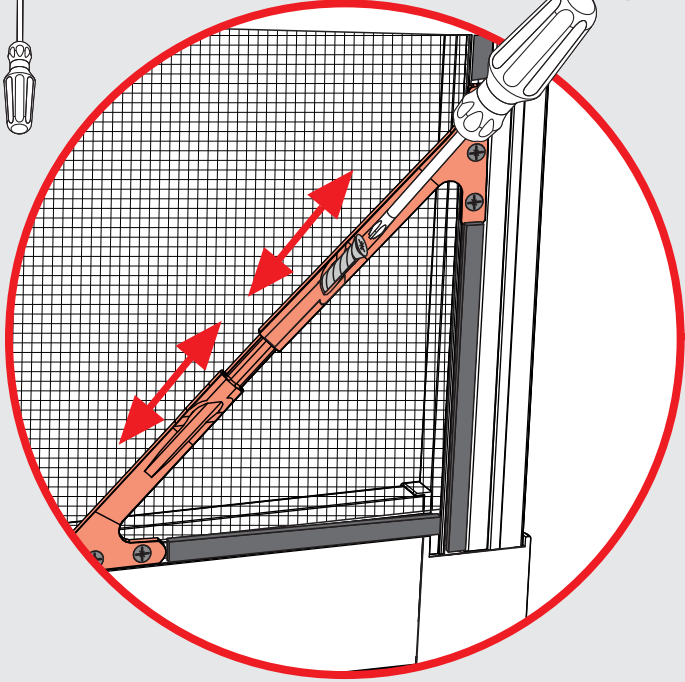
6x





i





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



**LE TRI
+ FACILE**



easy life GmbH
Industriestraße 5
D-91583 Schillingsfürst

www.easy-life.de
info@easy-life.de