

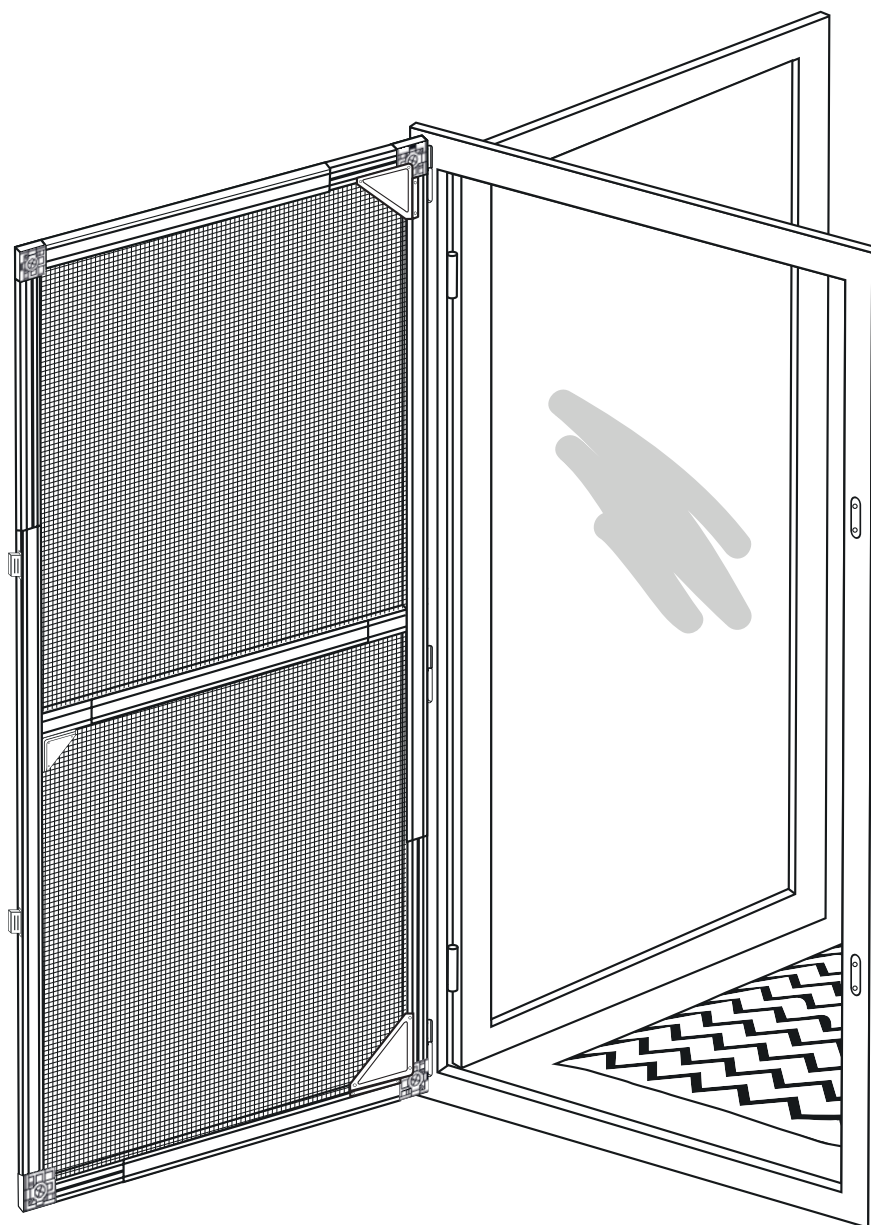


EN HINGED INSECT SCREEN DOOR
EXCELLENT

NL HORDEUR EXCELLENT

FR PORTE MOUSTIQUAIRE
EXCELLENT

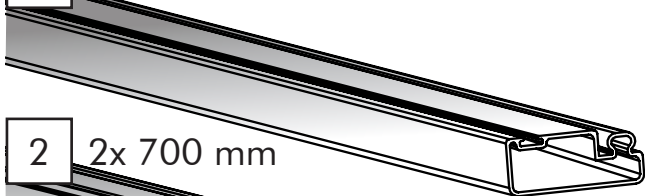
DE INSEKTENSCHUTZ TÜR
EXCELLENT



Instruction manual **EN** Handleiding **NL** Manuel d'instructions **FR**
Bedienungsanleitung **DE**

made easy

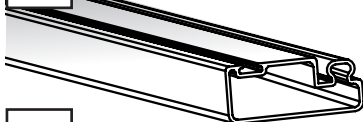
1 2x 1685 mm



2 2x 700 mm



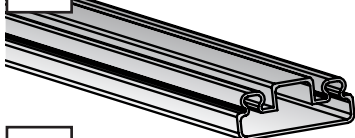
3 2x 685 mm



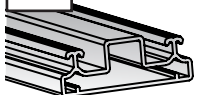
4 2x 435 mm



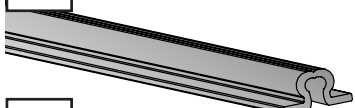
5 1x 686 mm



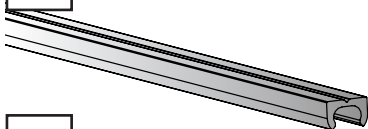
6 2x 250 mm



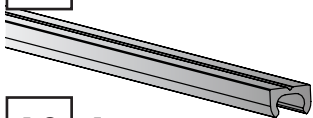
7 4x 600 mm



8 4x 1165 mm



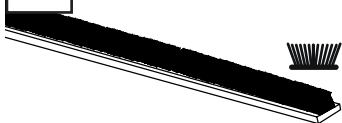
9 4x 1000 mm



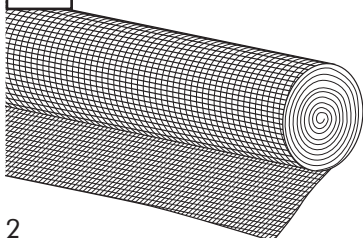
10 1x



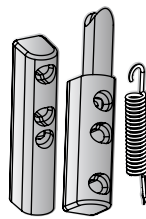
11 1x



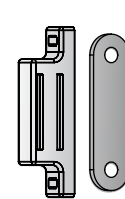
12 1x 1,05 x 2,45 m



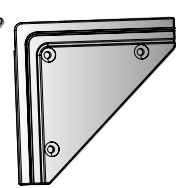
13 3x



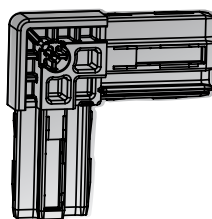
14 2x



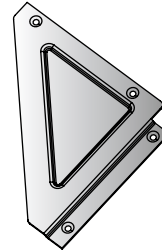
15 1x



16 4x



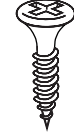
18 2x



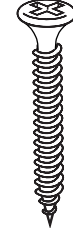
19 1x



20 6x



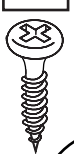
21 12x



Ø 2 mm

1

22 3x

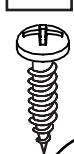


2

20 4x



23 4x

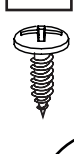


3

24 4x

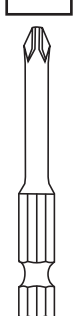


25 4x



4

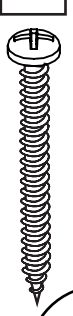
26 1x



27 1x



28 4x



PH1 Ø 3,5 mm

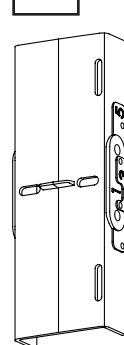
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20 8x

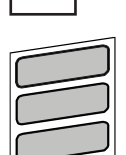


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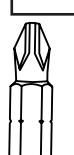
29 1x



30 1x



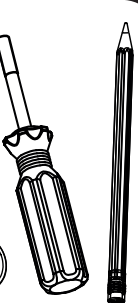
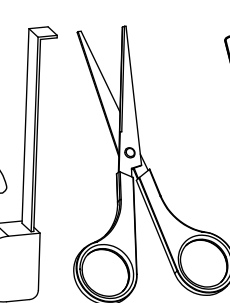
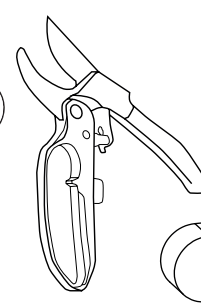
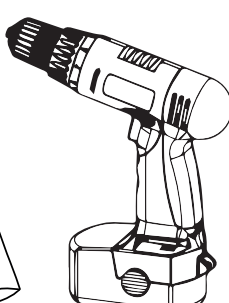
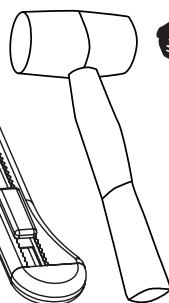
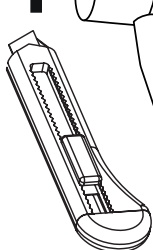
31 4x



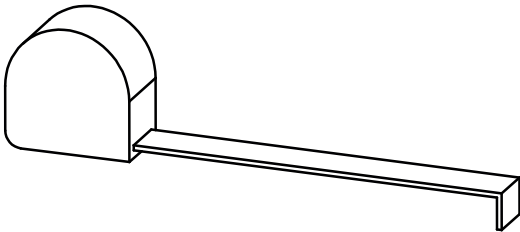
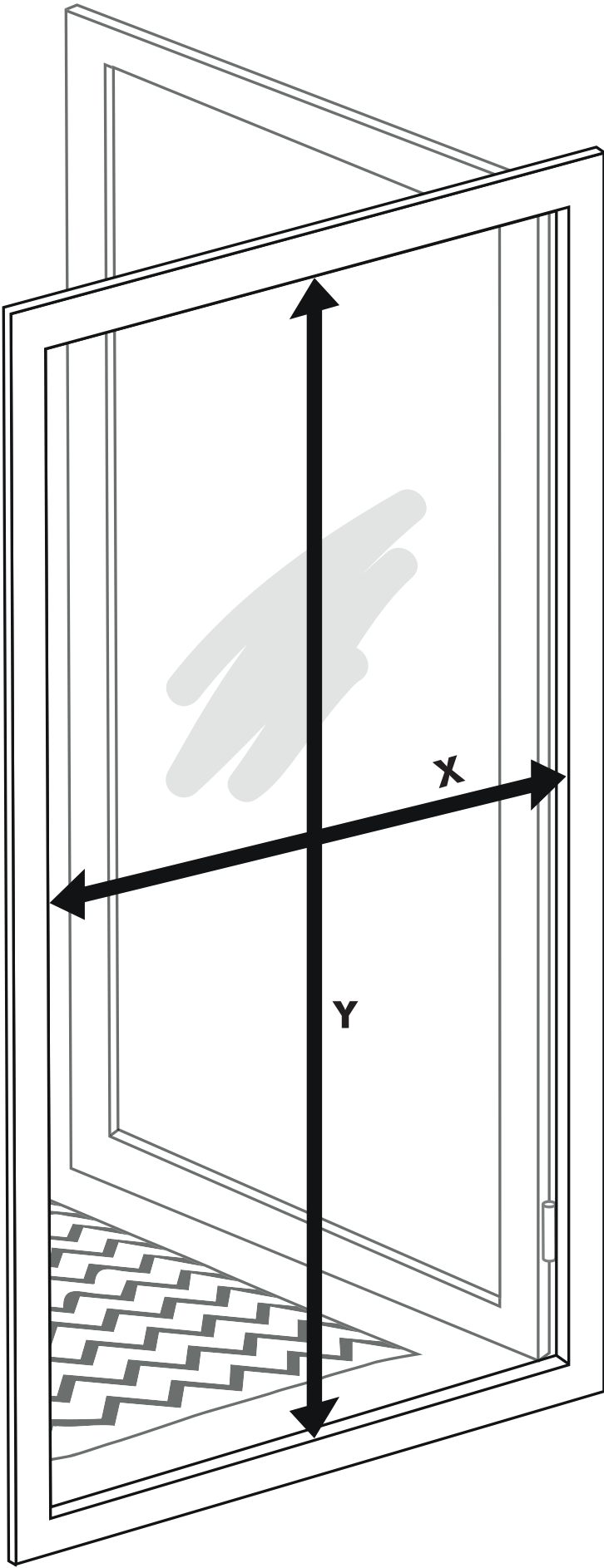
PH2

7

+



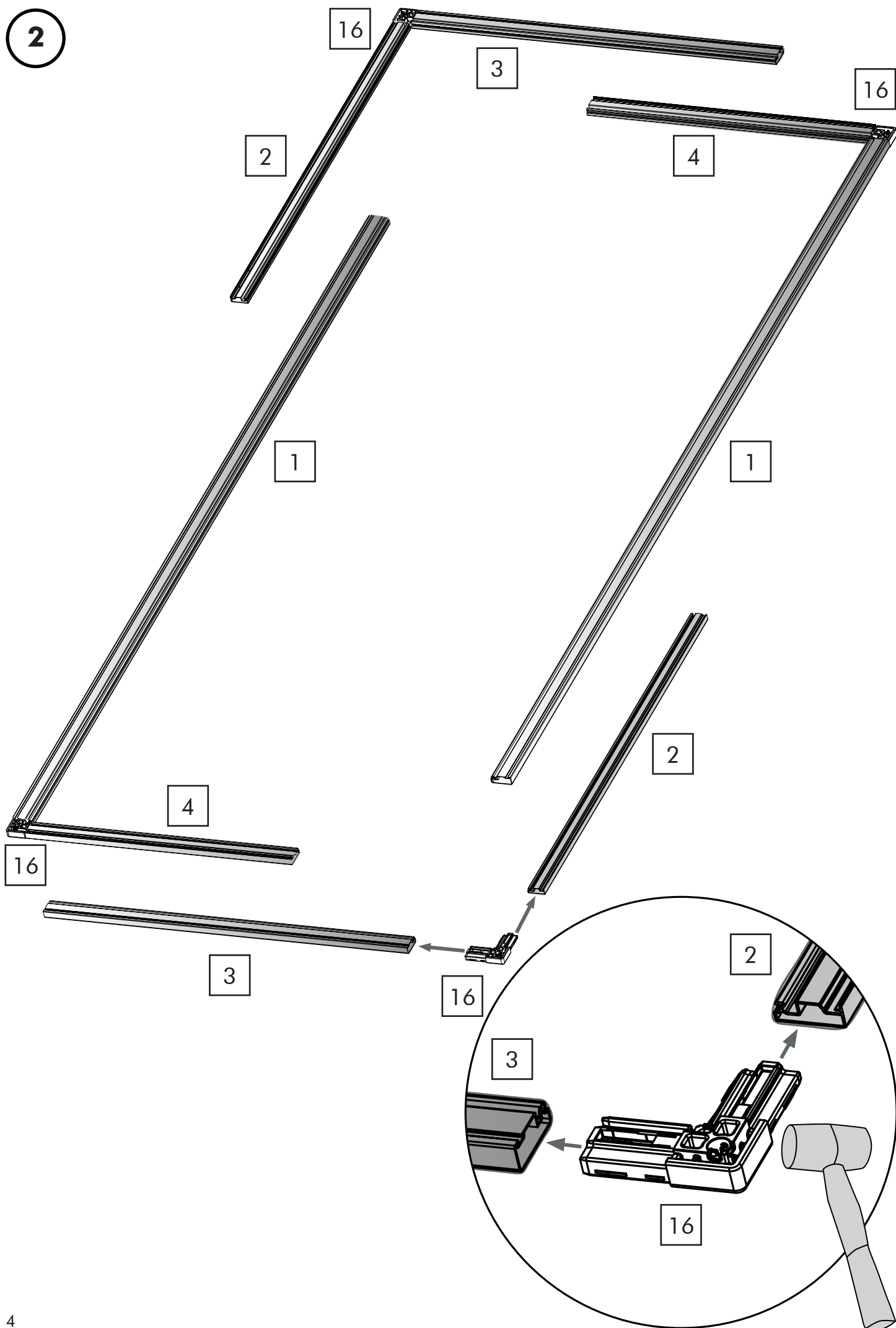
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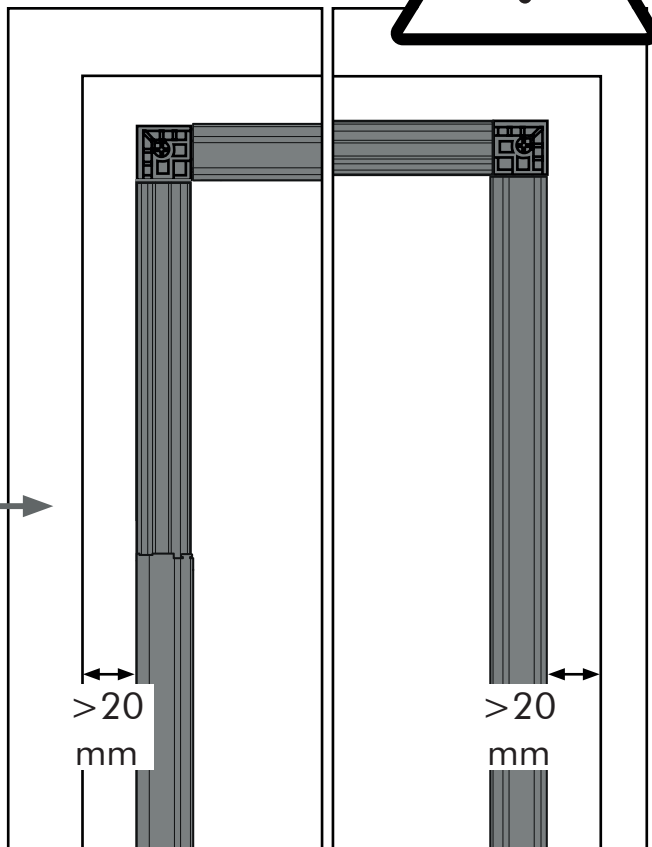
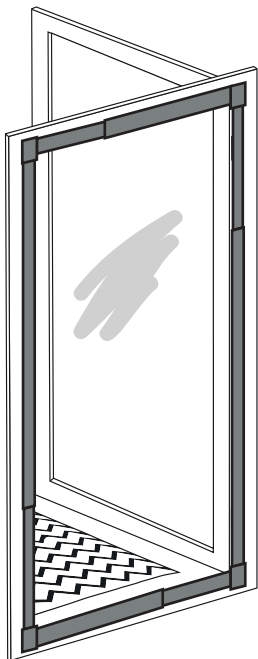
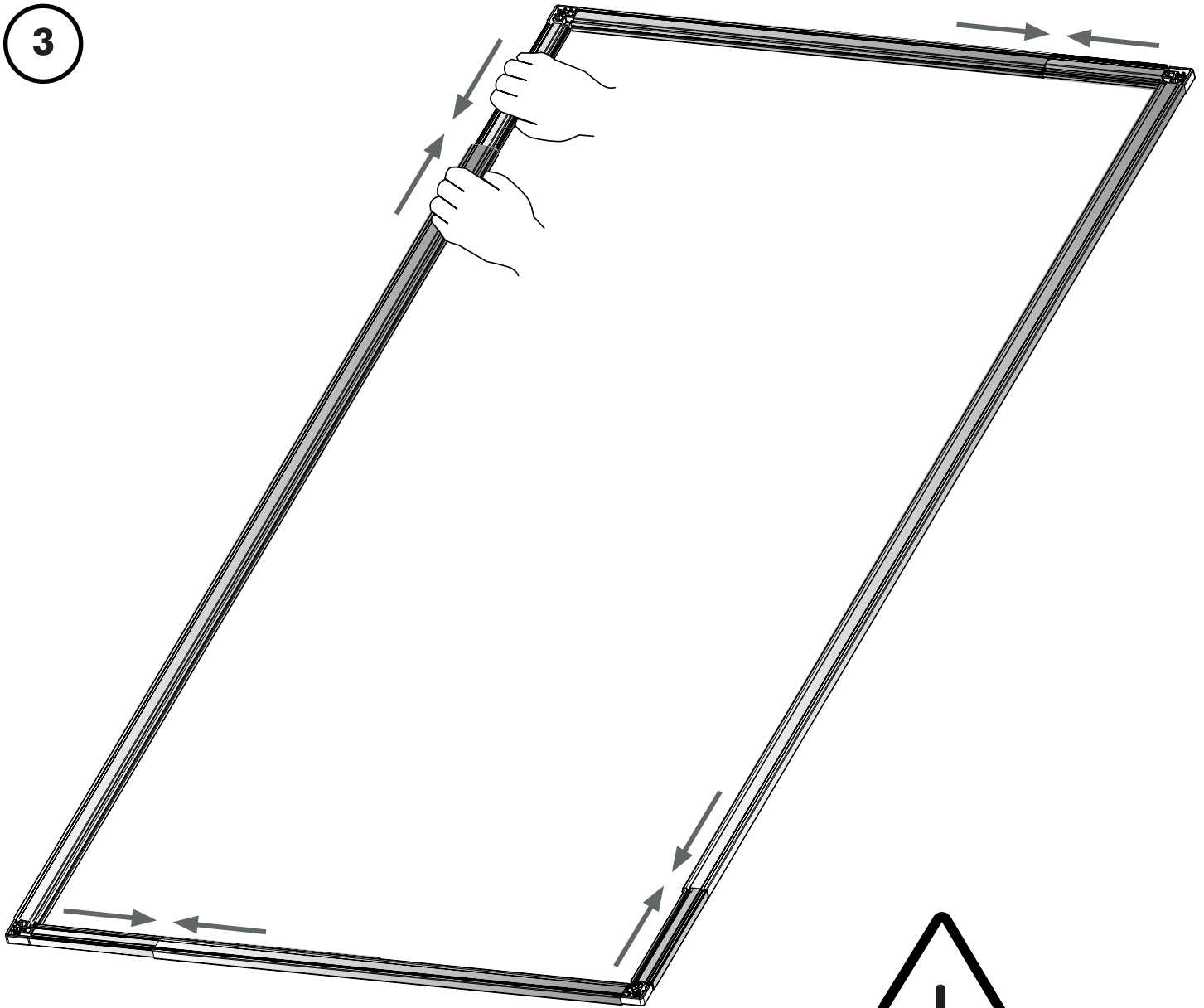
X = _____ **mm**

Y = _____ **mm**

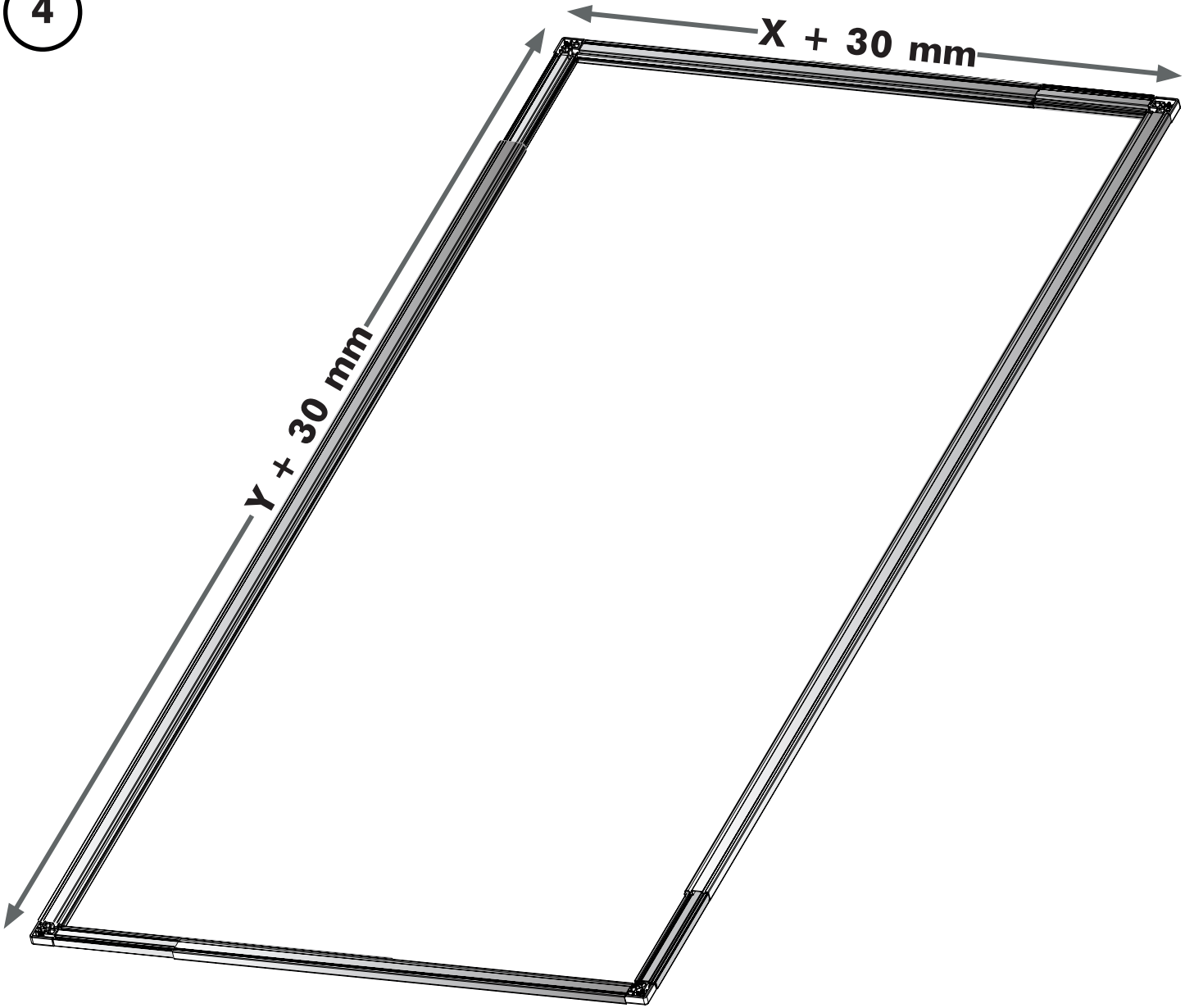
2



3



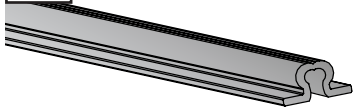
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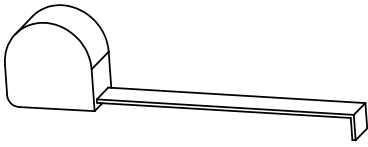
5

7

4x 600 mm

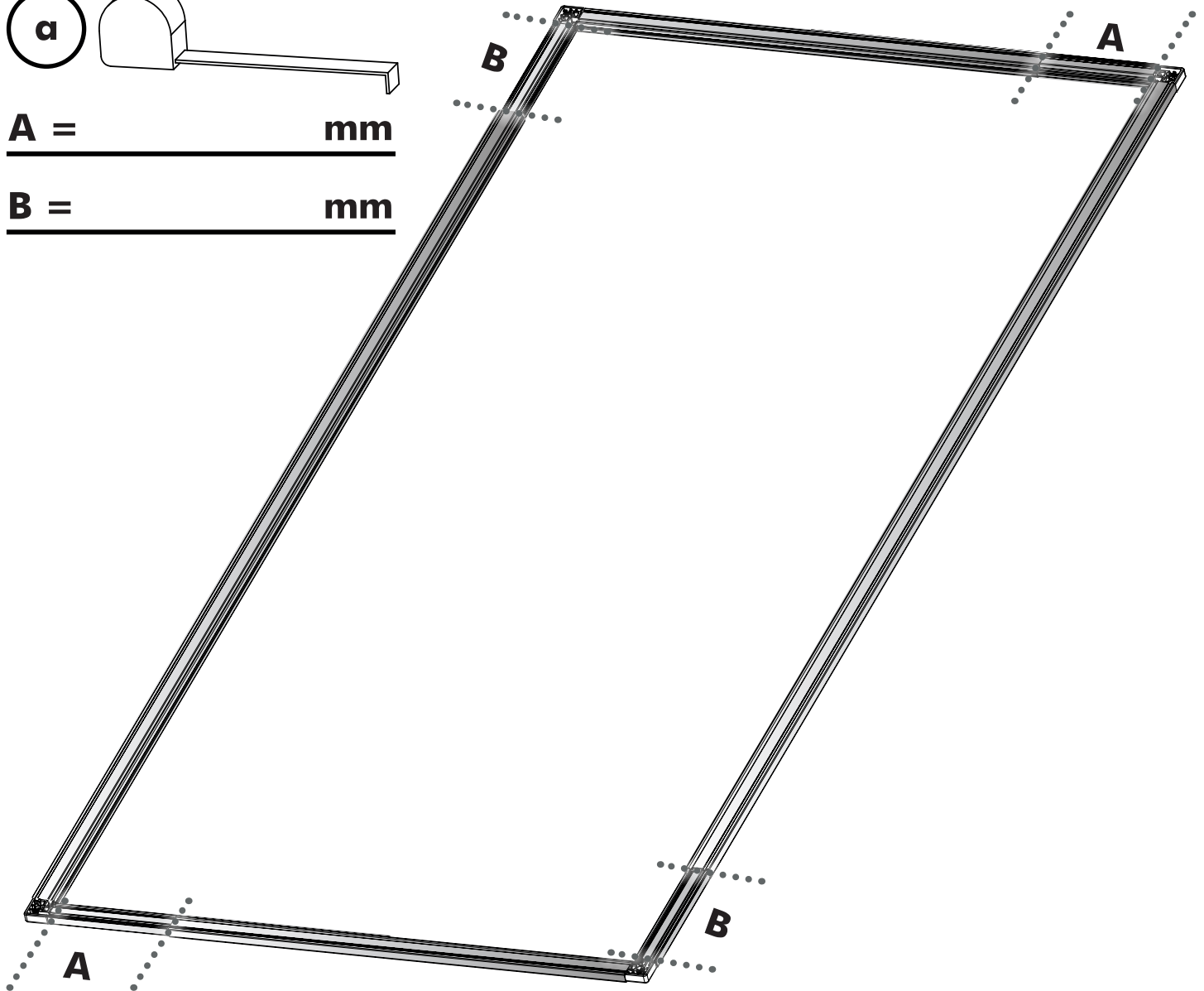


a

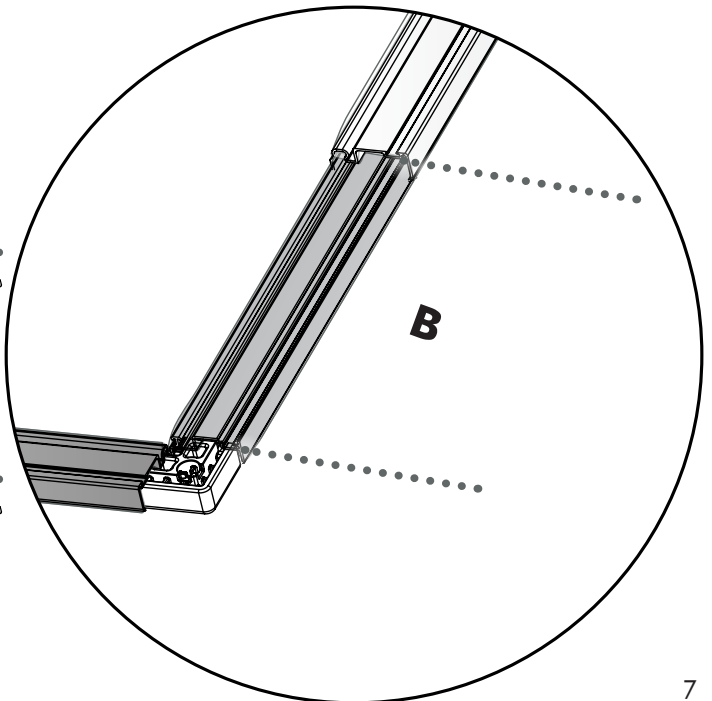
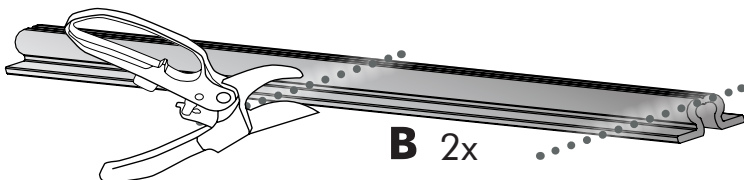
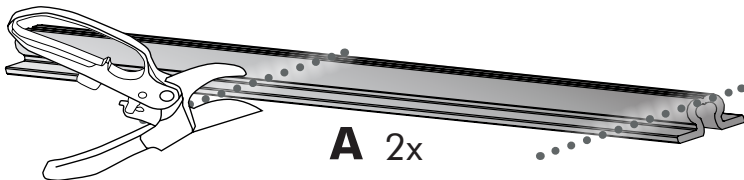


A = _____ mm

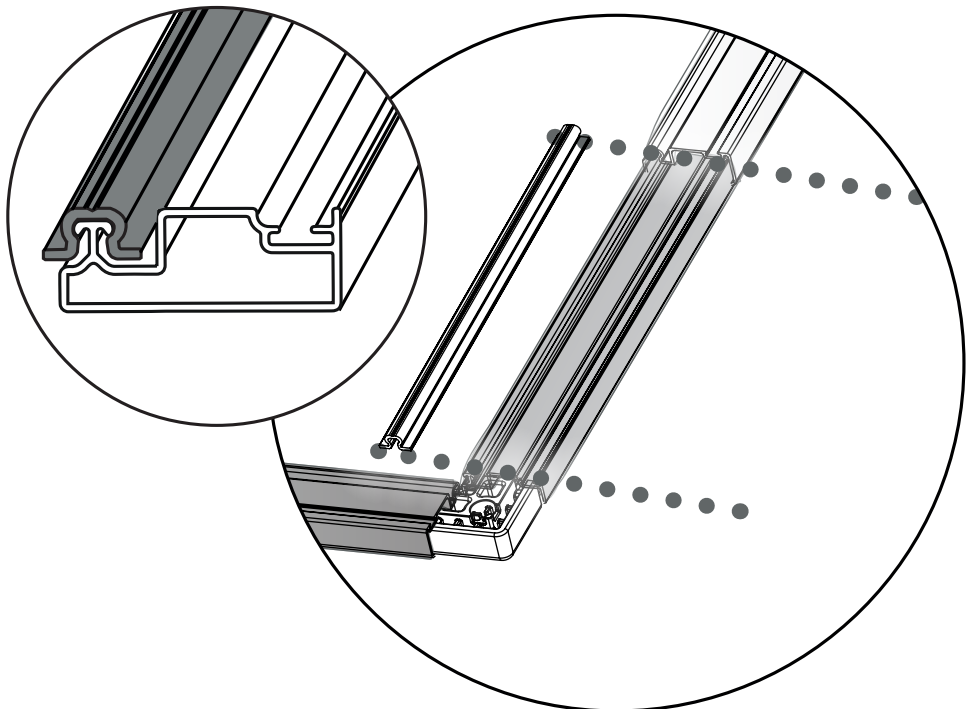
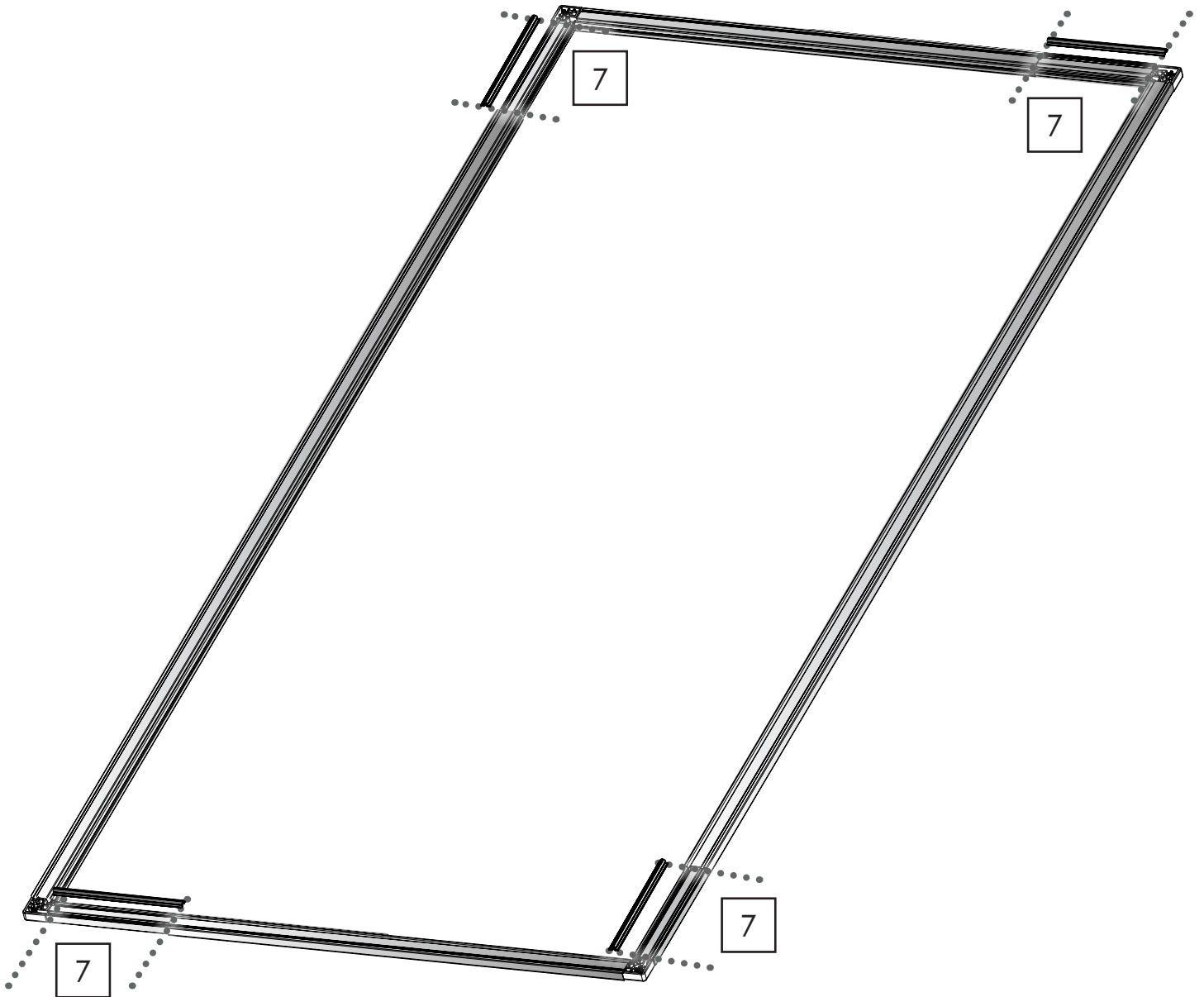
B = _____ mm



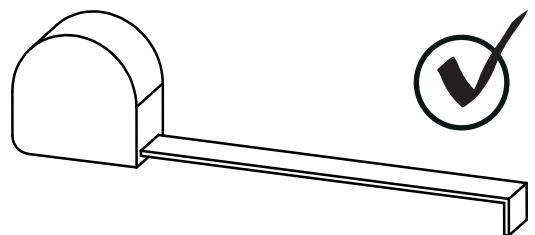
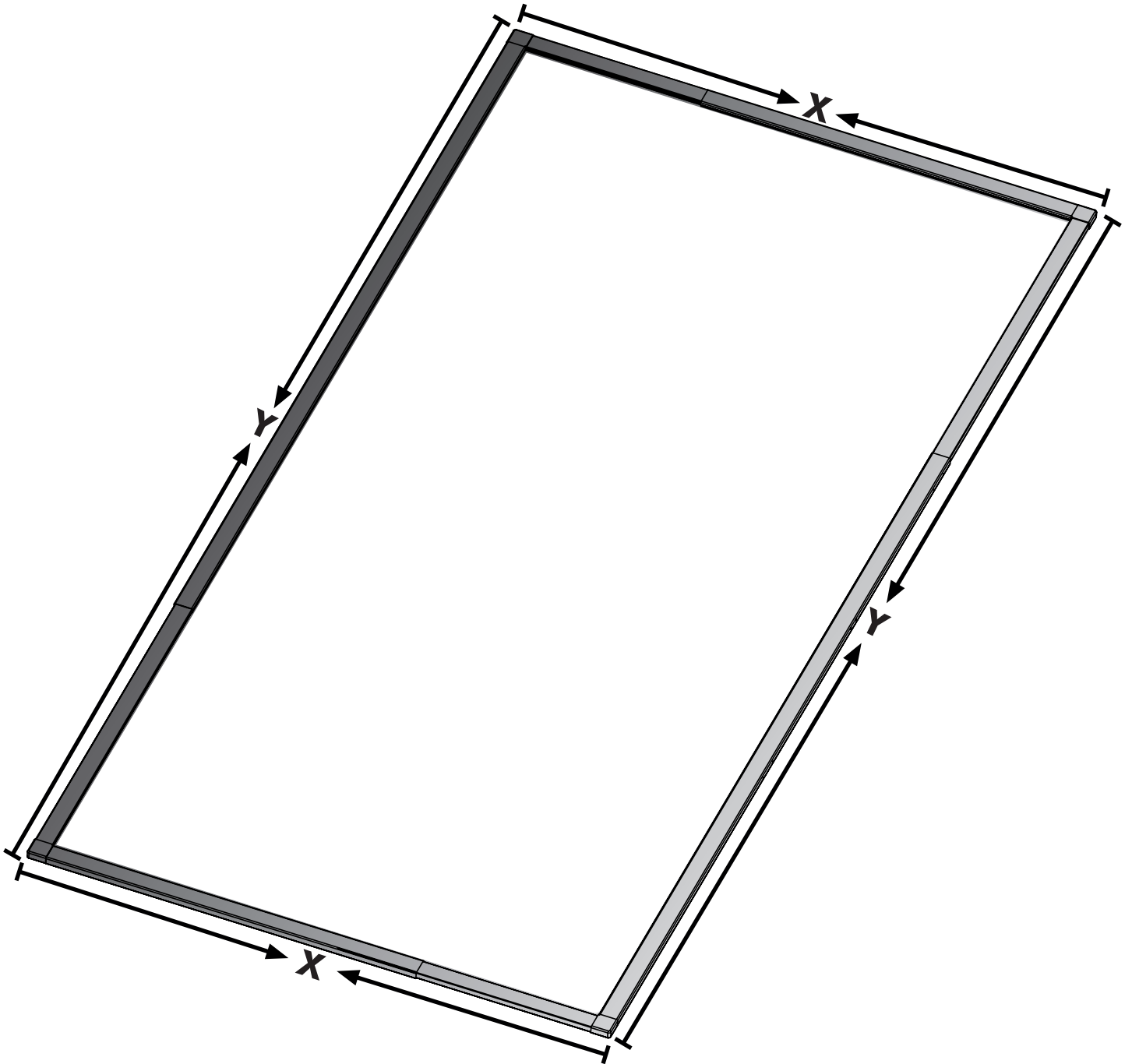
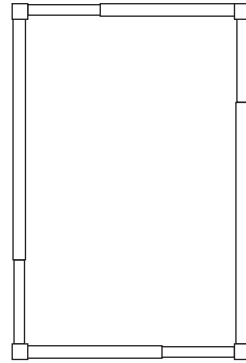
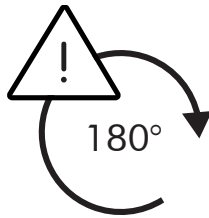
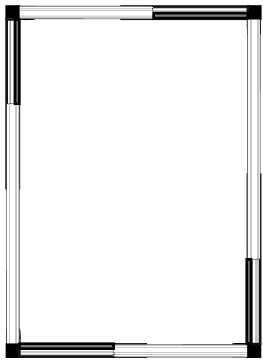
b



6



7



8

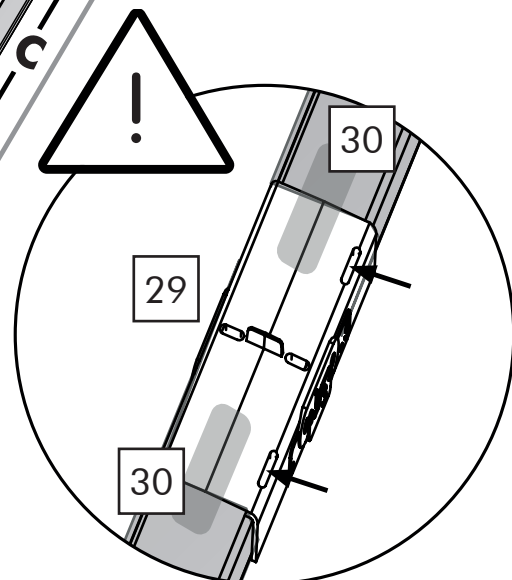
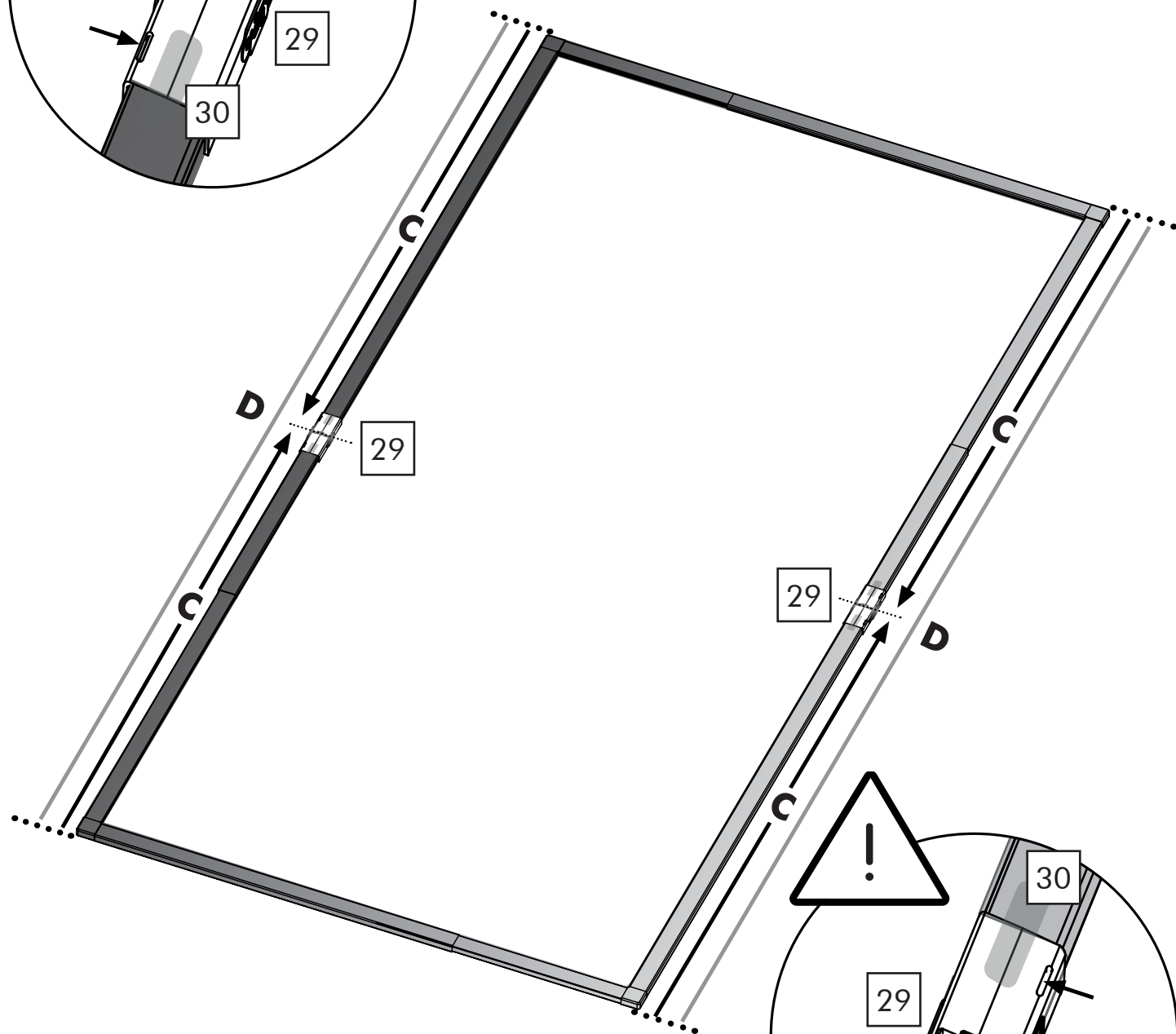
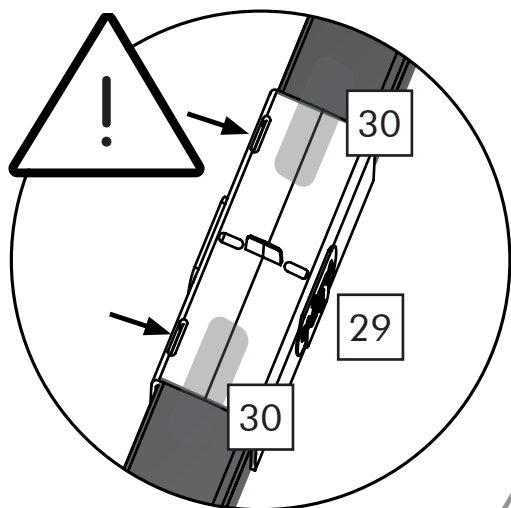
29 1x



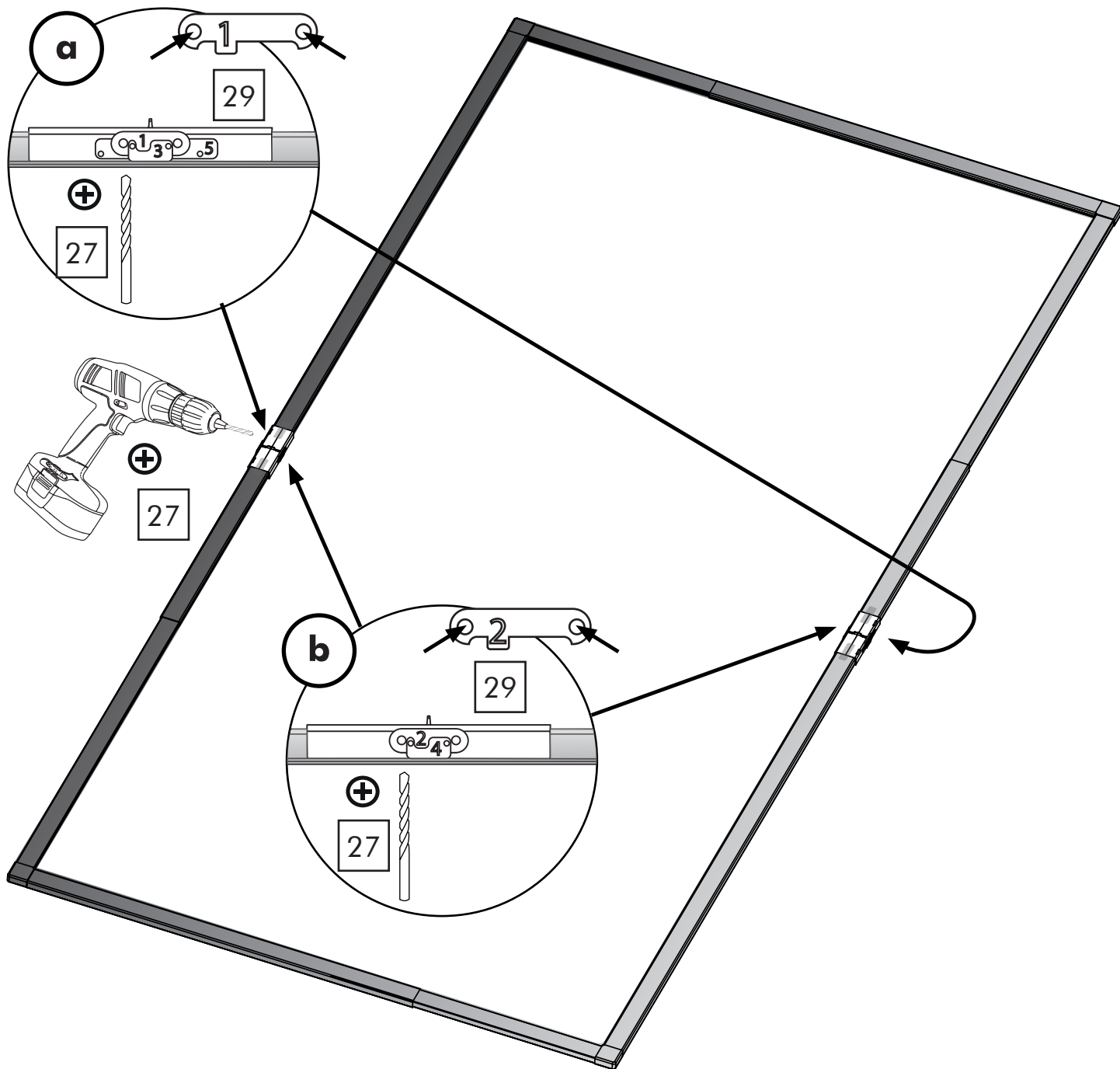
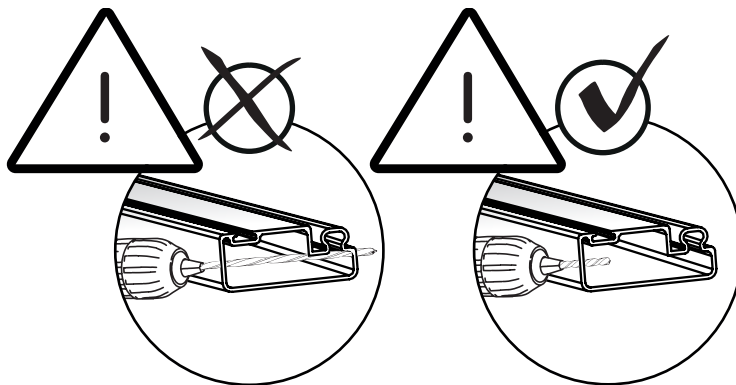
30 1x



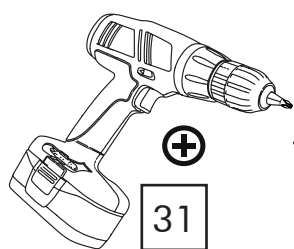
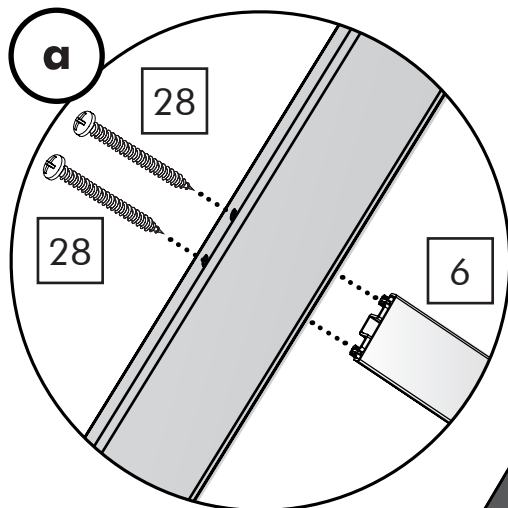
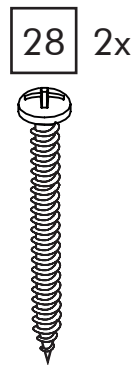
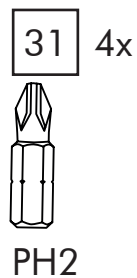
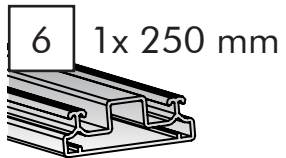
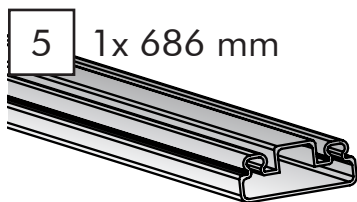
D:2 = mm = C



9 27 1x
Ø 3,5 mm



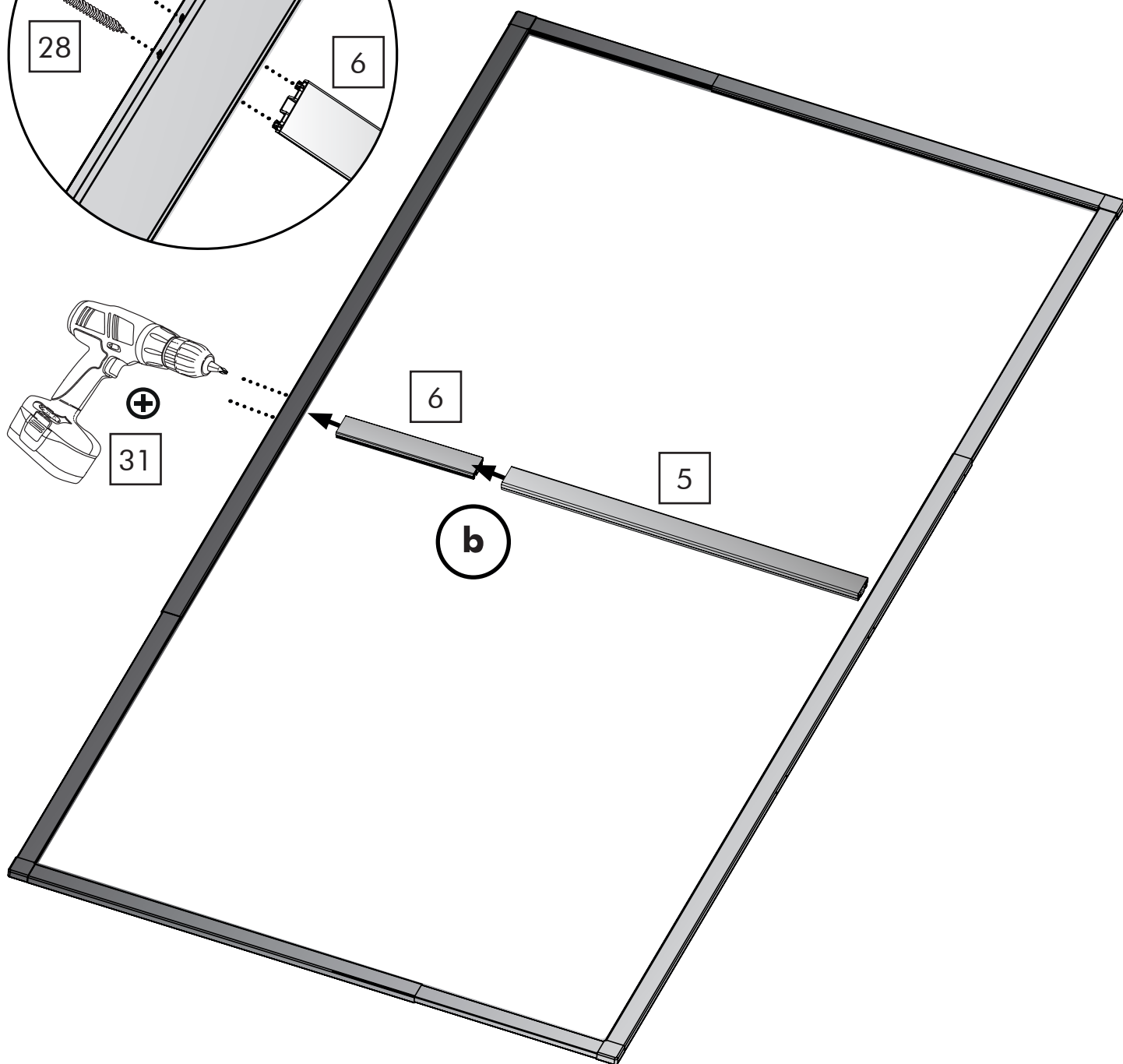
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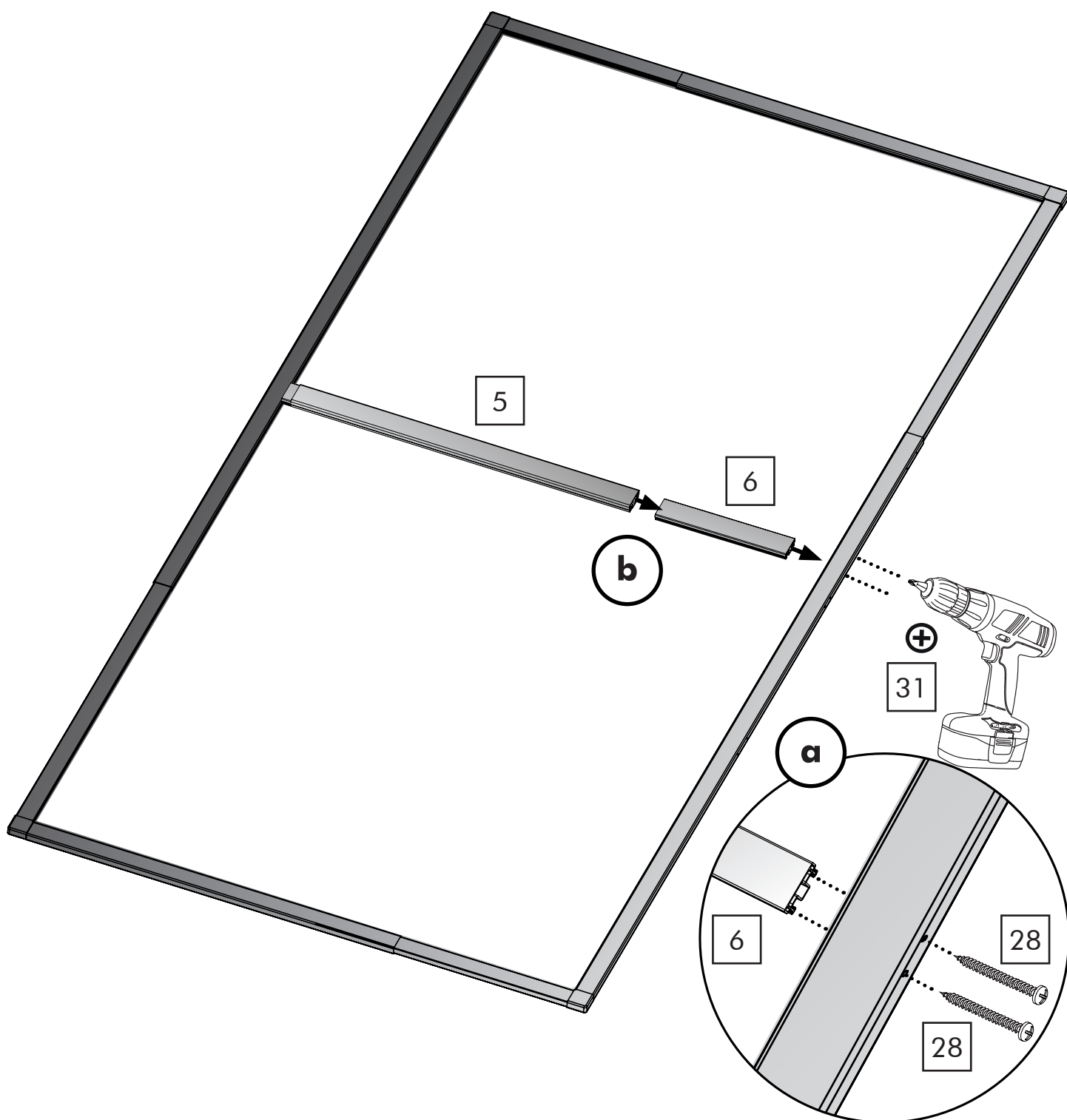
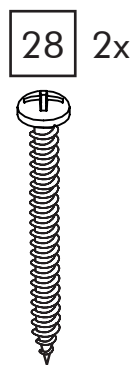
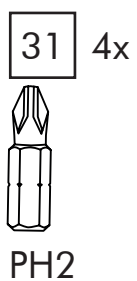
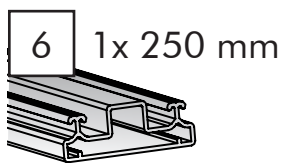
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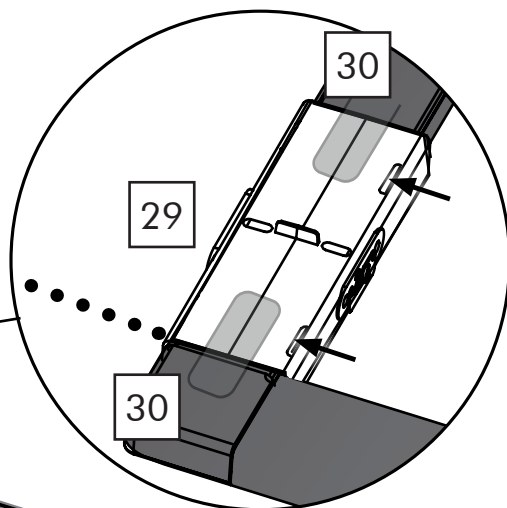
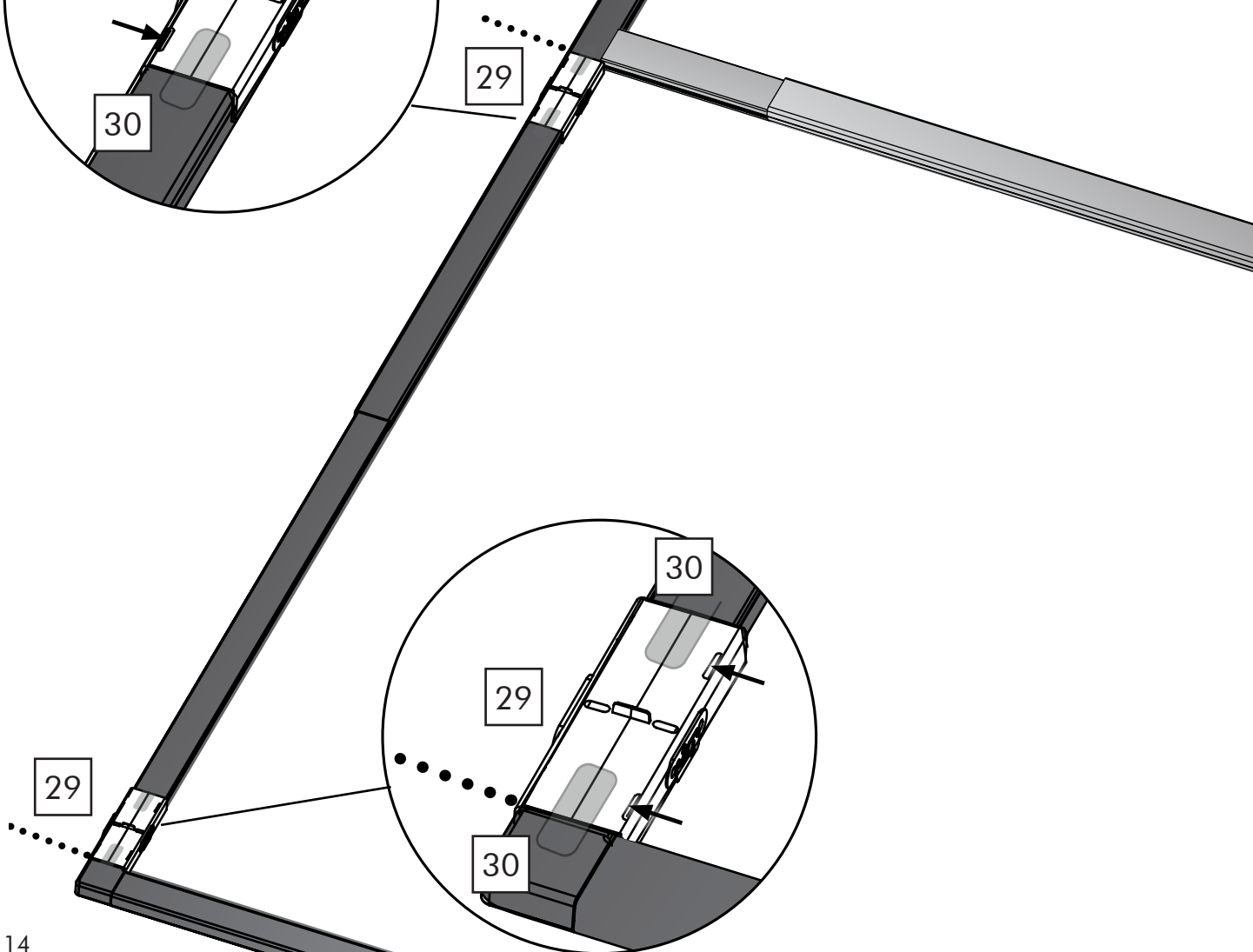
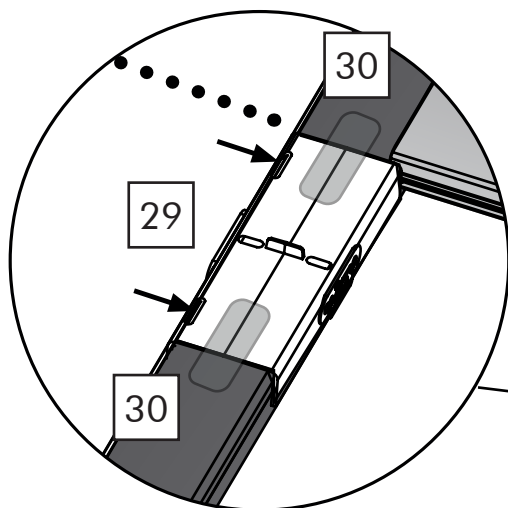
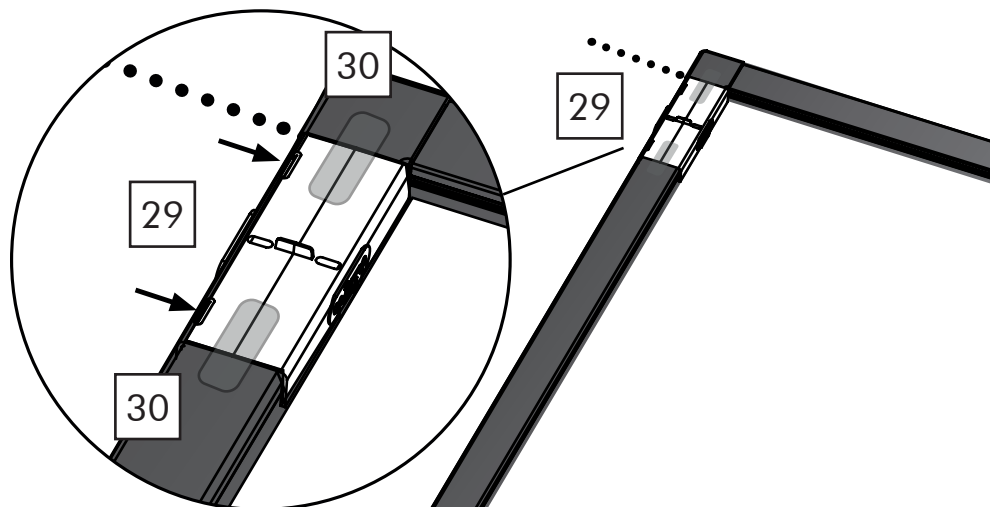
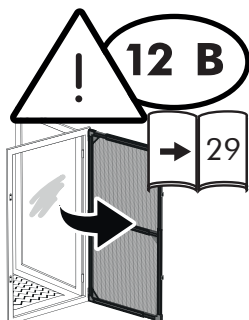
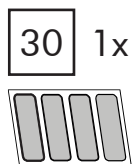
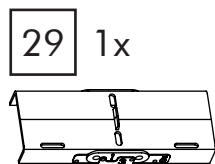
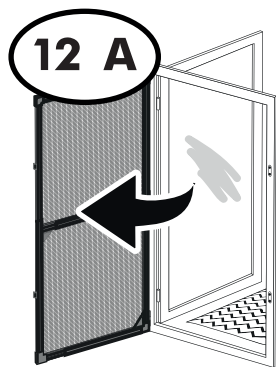
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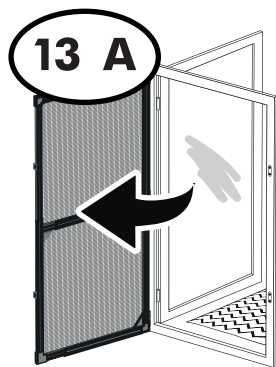
b



11



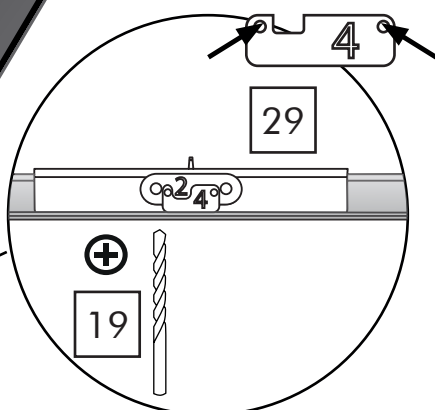
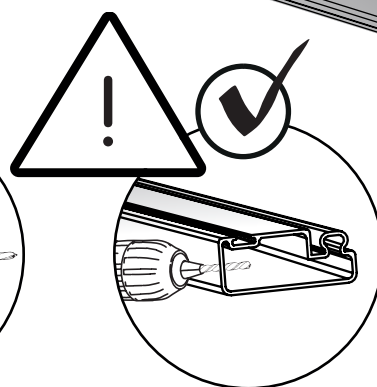
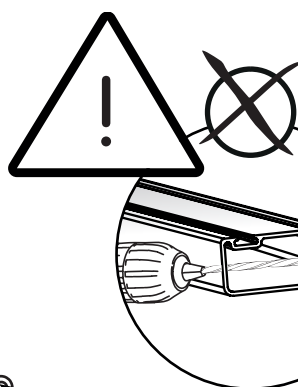
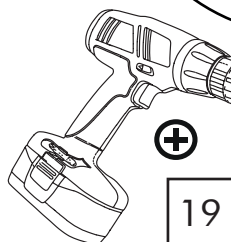
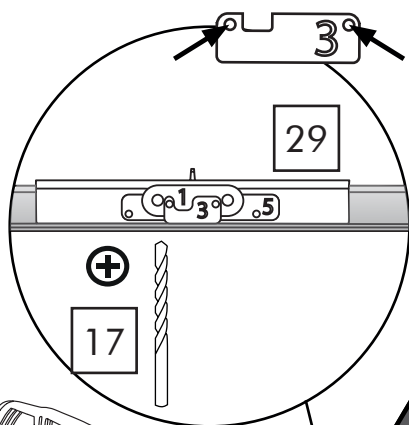
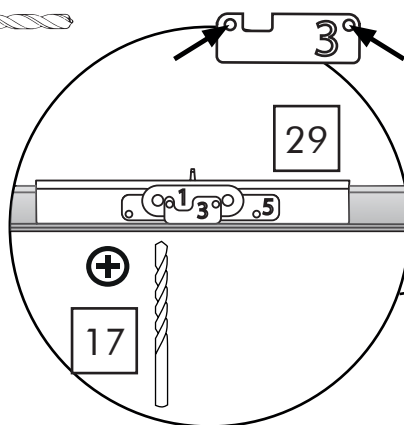




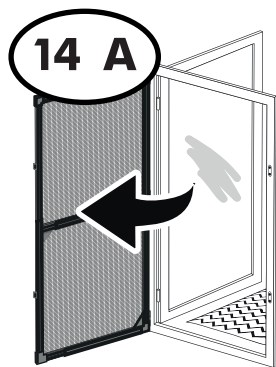
19 1x



Ø 2 mm



14 A



13

3x



26

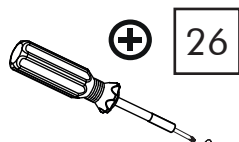
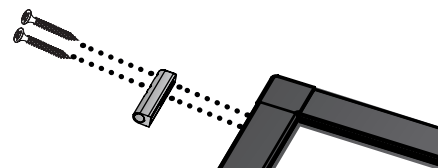
1x



PH1

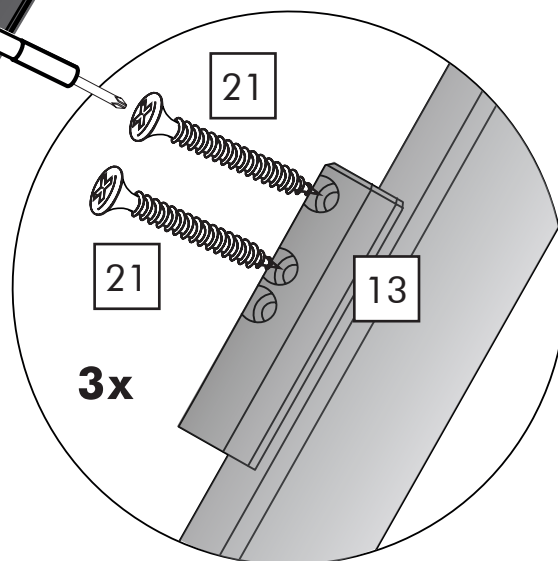
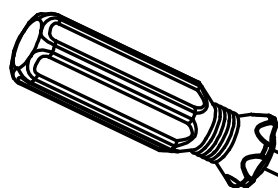
21

6x



⊕

26

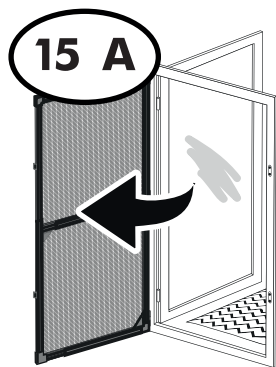


21

21

13

3x



19 1x

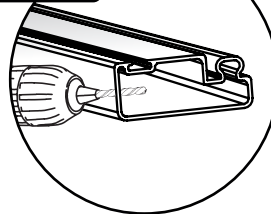
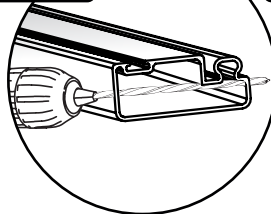
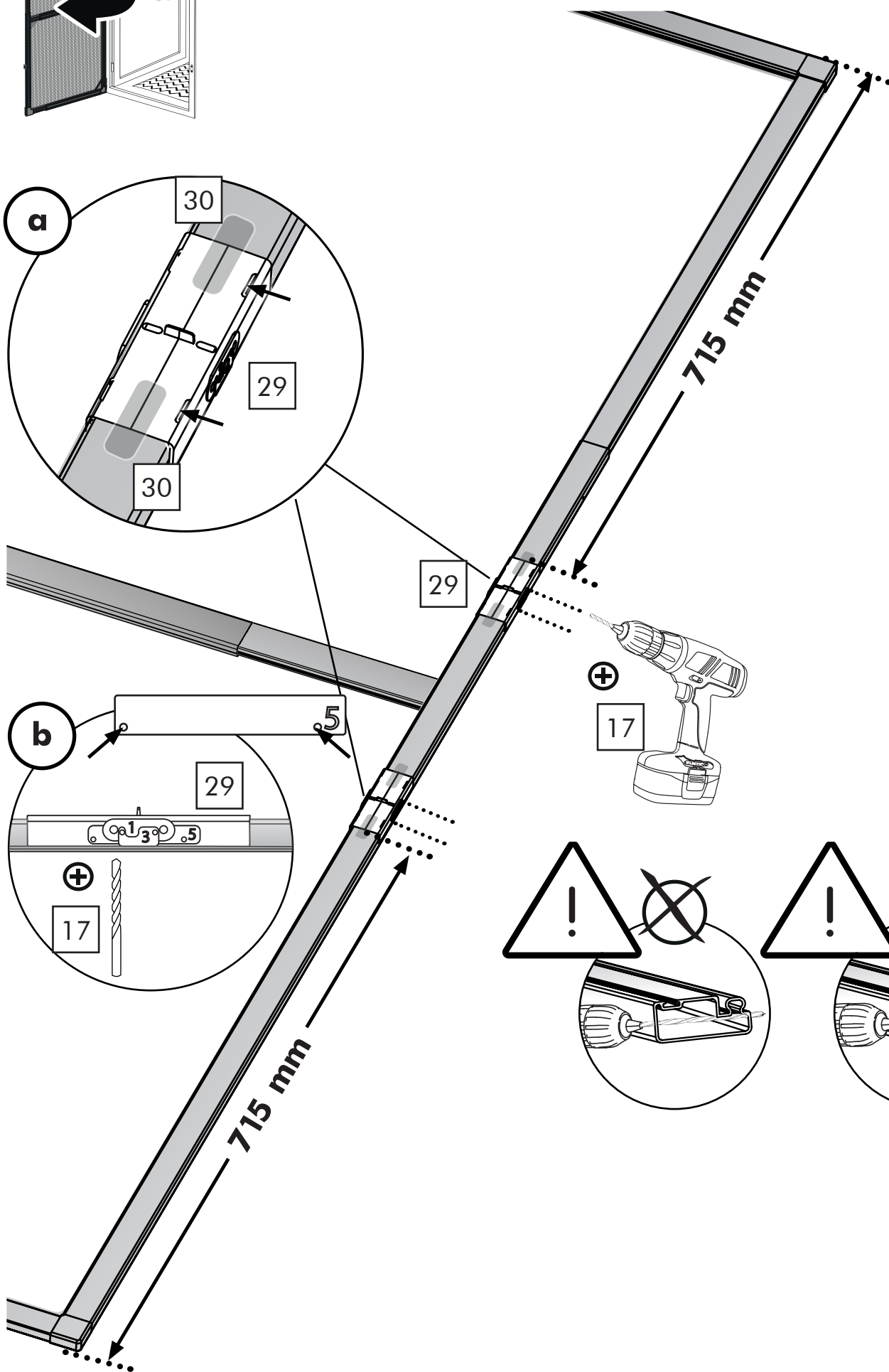
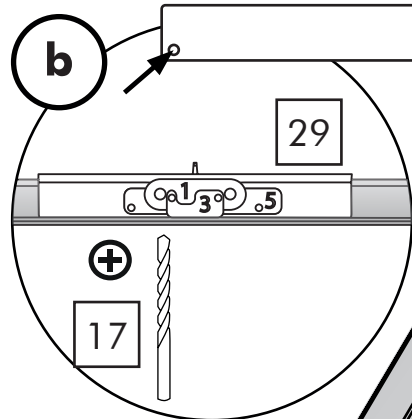
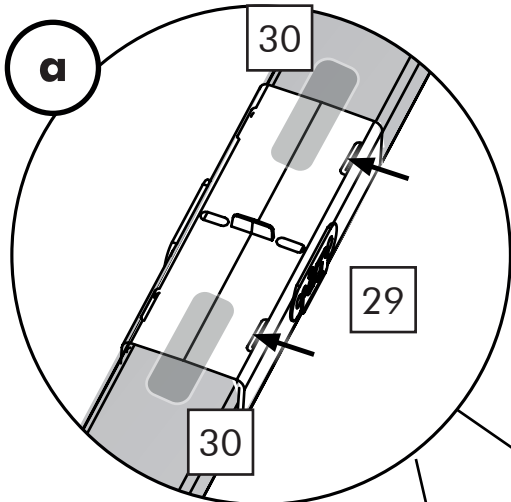


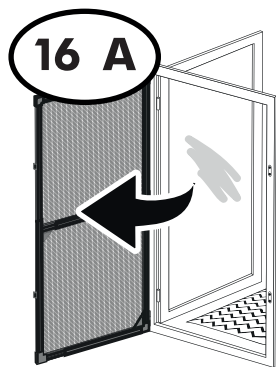
Ø 2 mm

29 1x



30 1x





14

2x



26

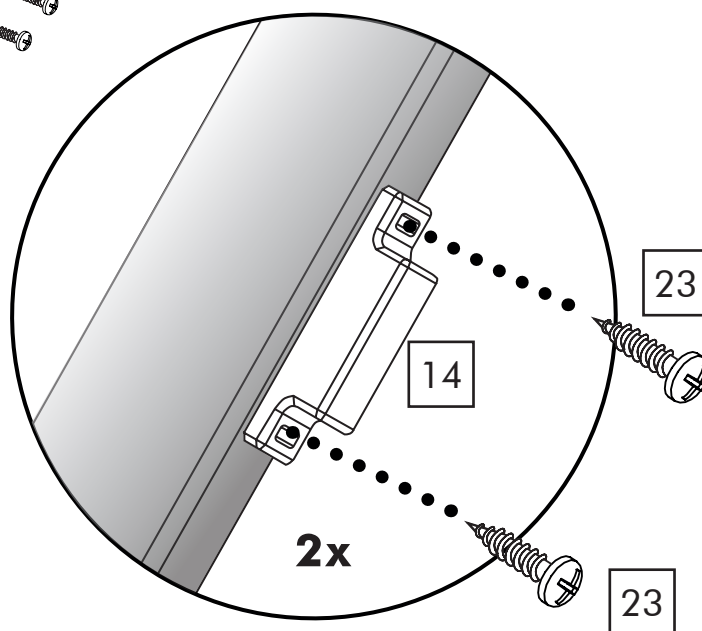
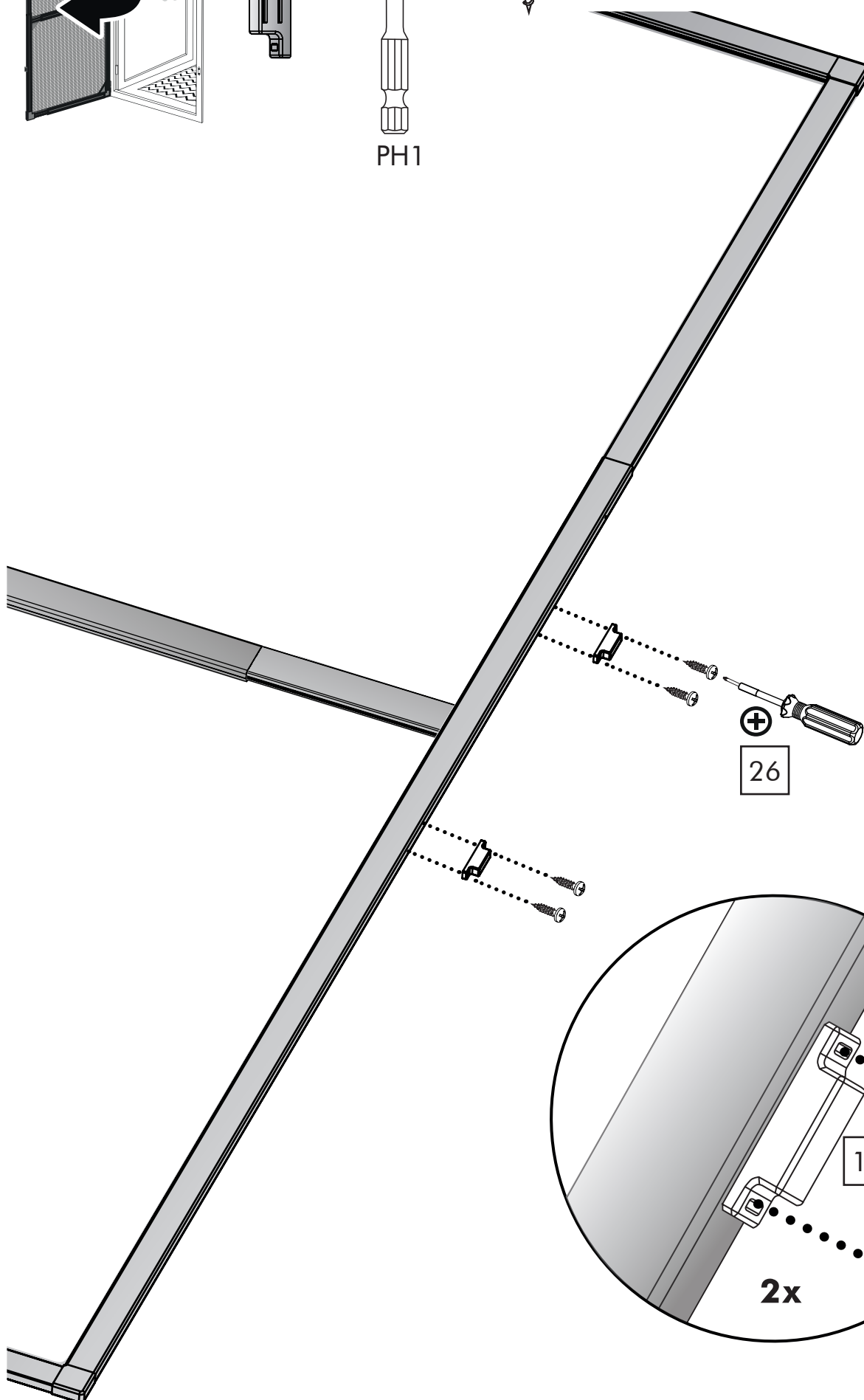
1x

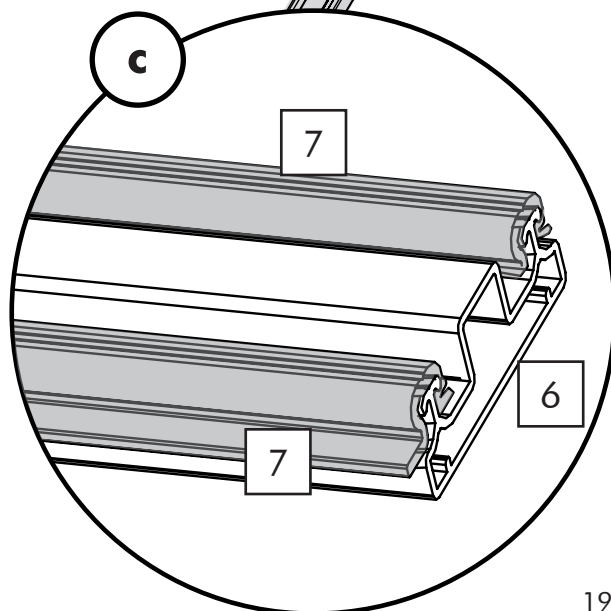
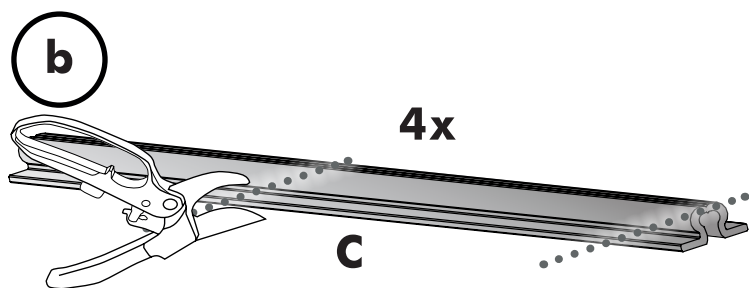
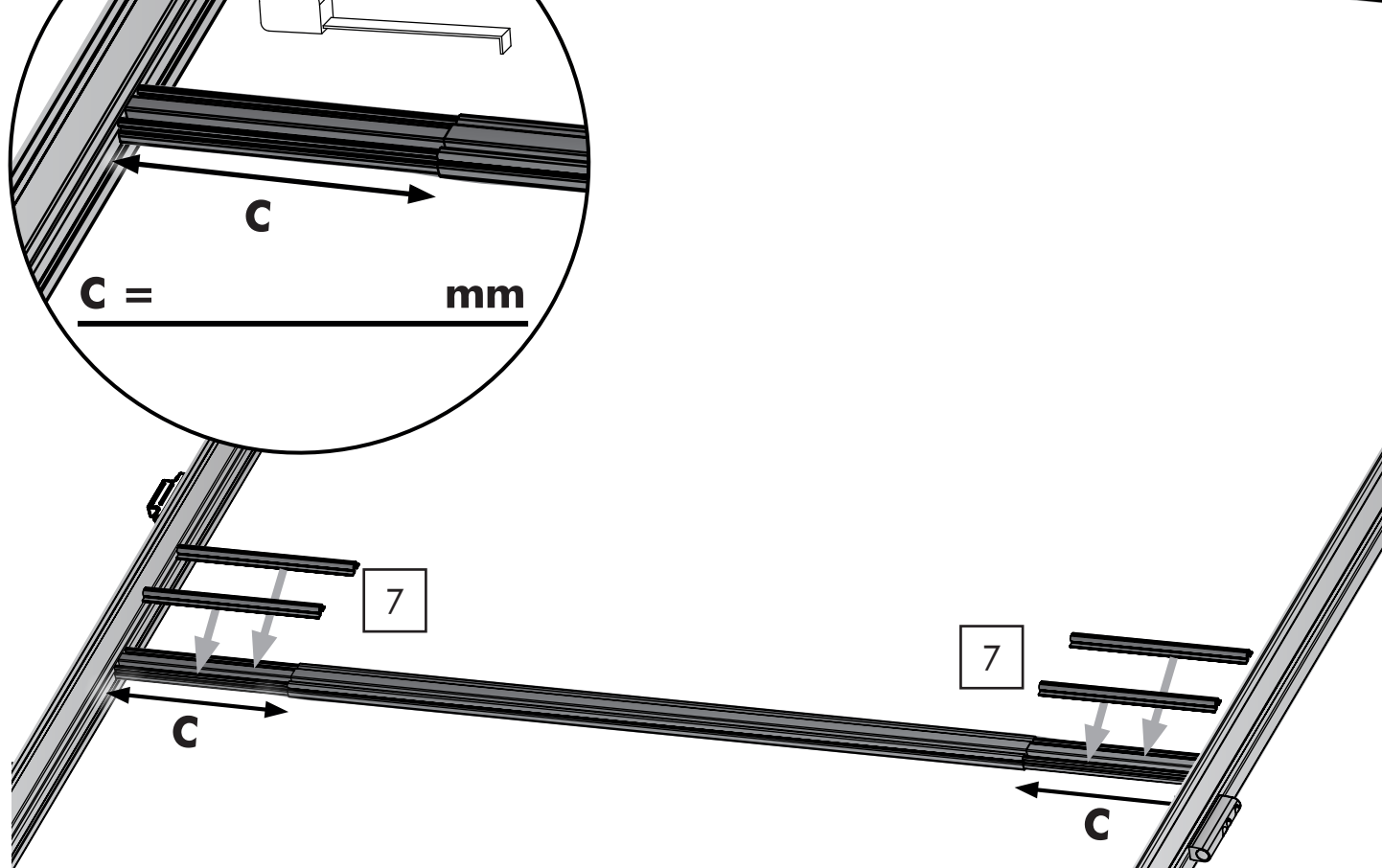
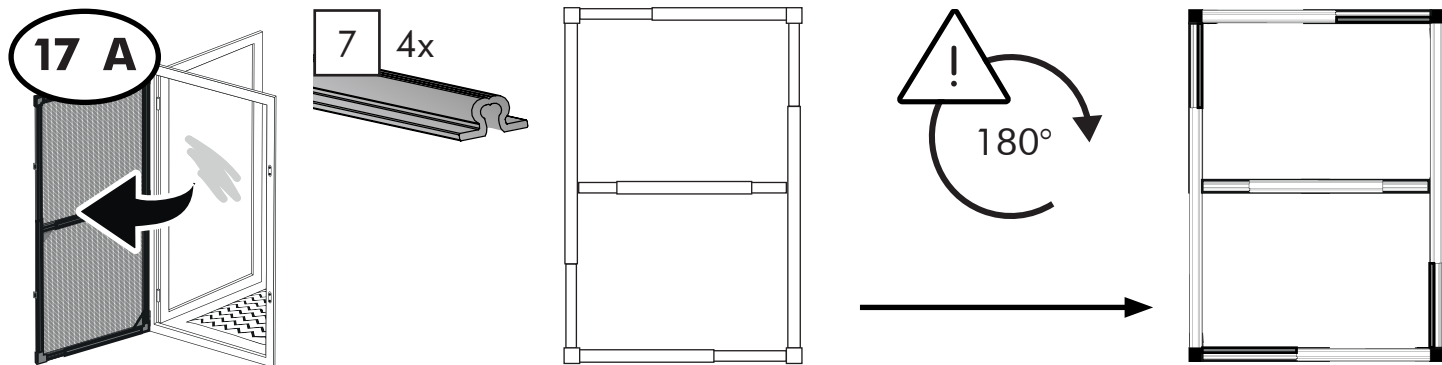


PH1

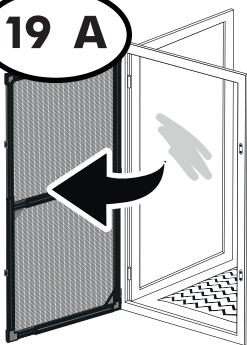
23

4x



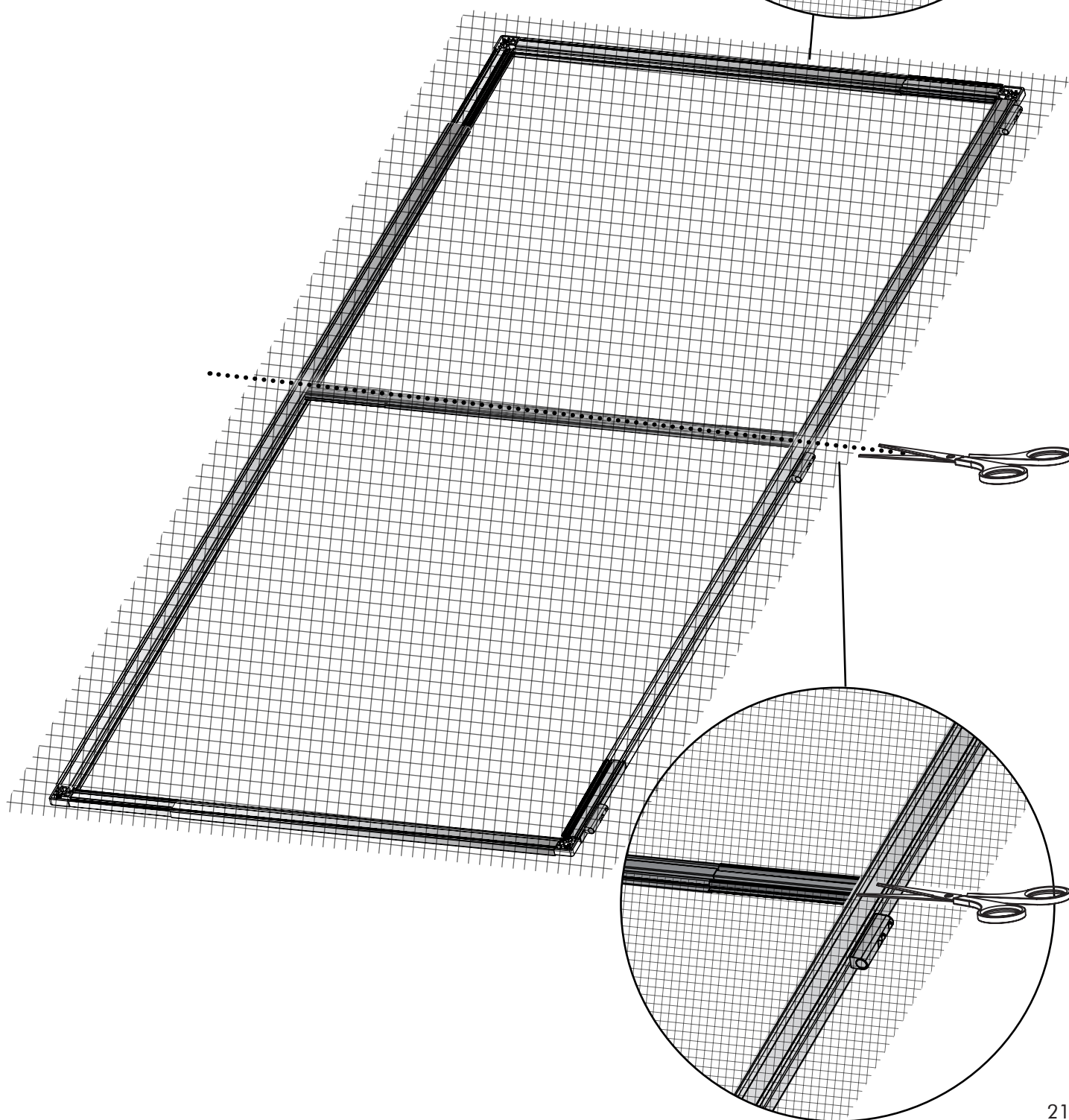
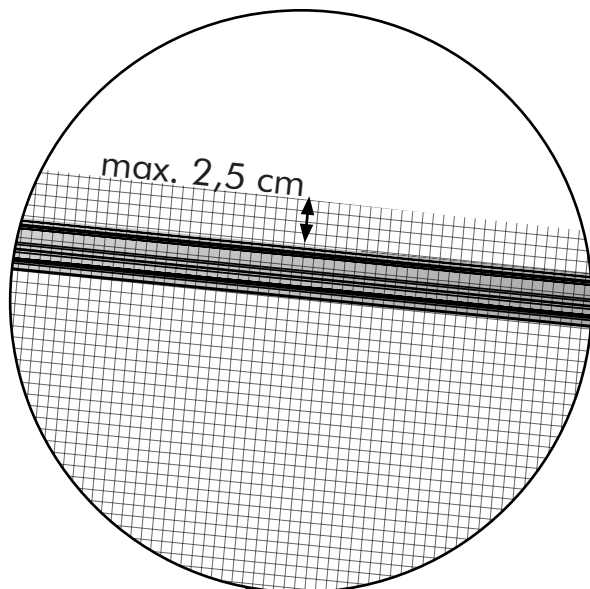
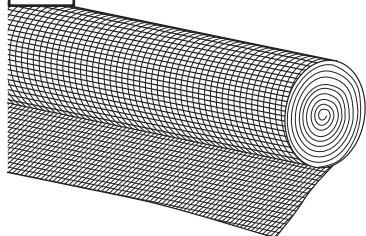


19 A

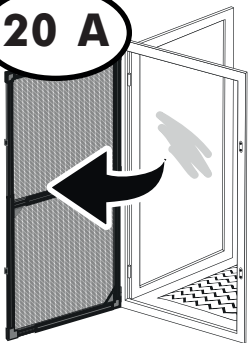


12

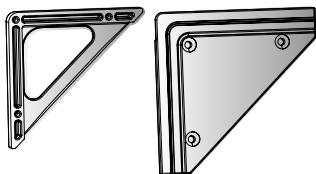
1x 1,05 x 2,45 m



20 A



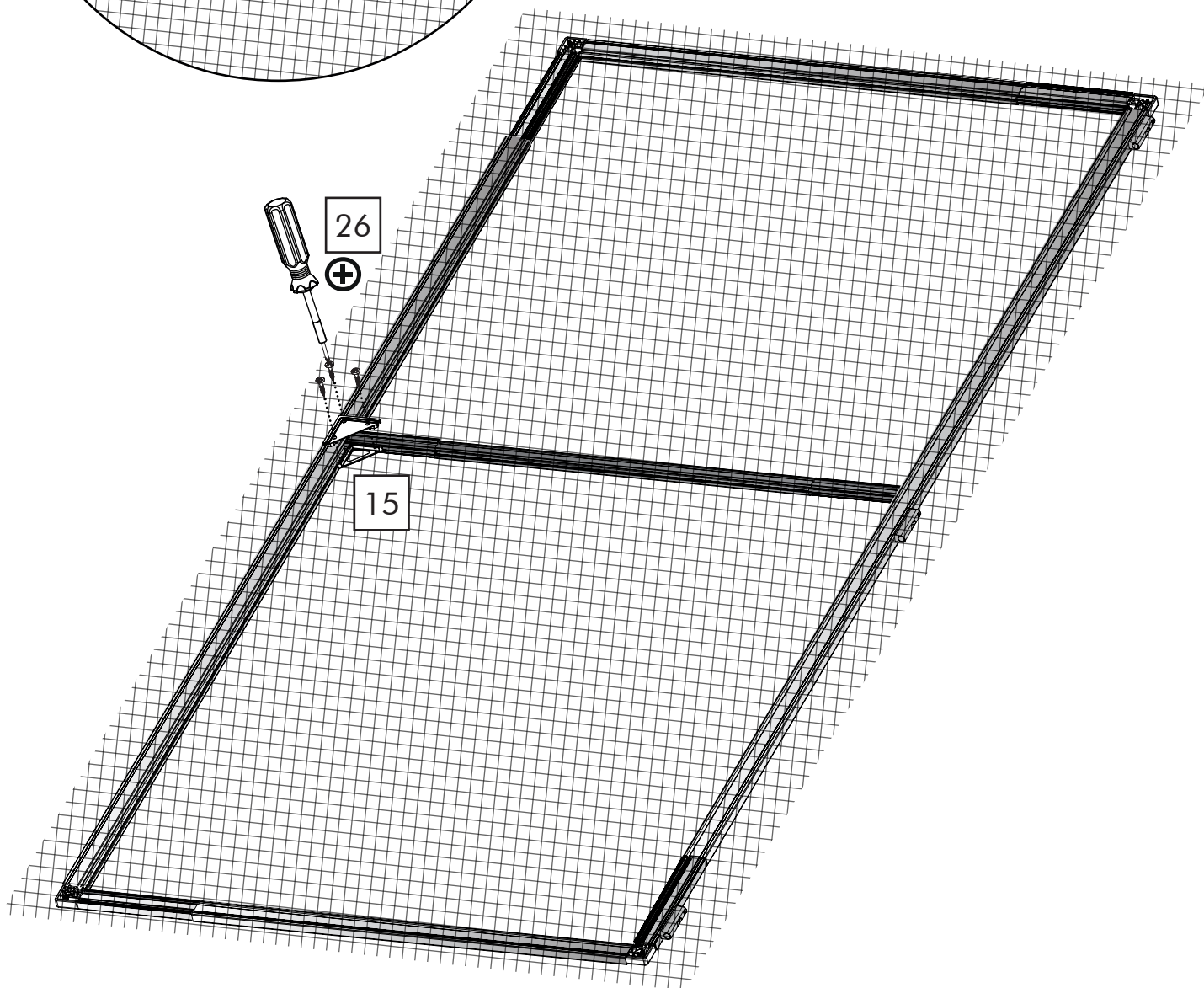
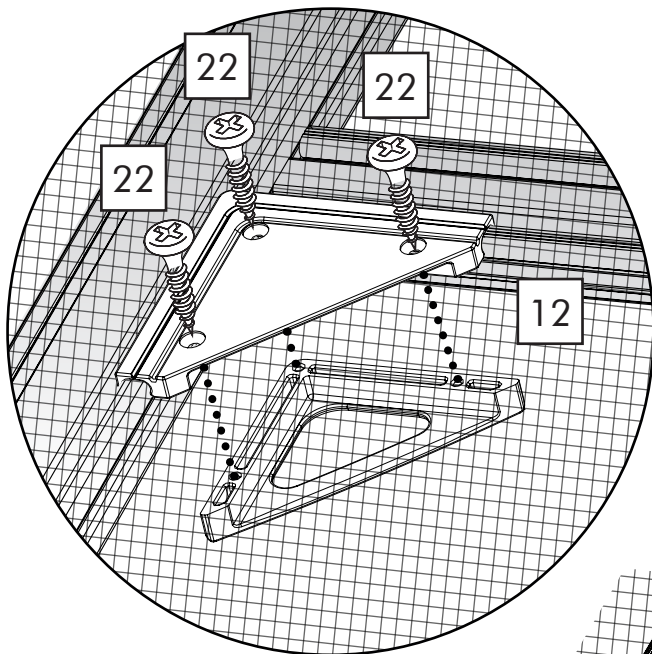
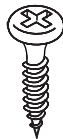
15 1x



26 1x



22 3x



21 A

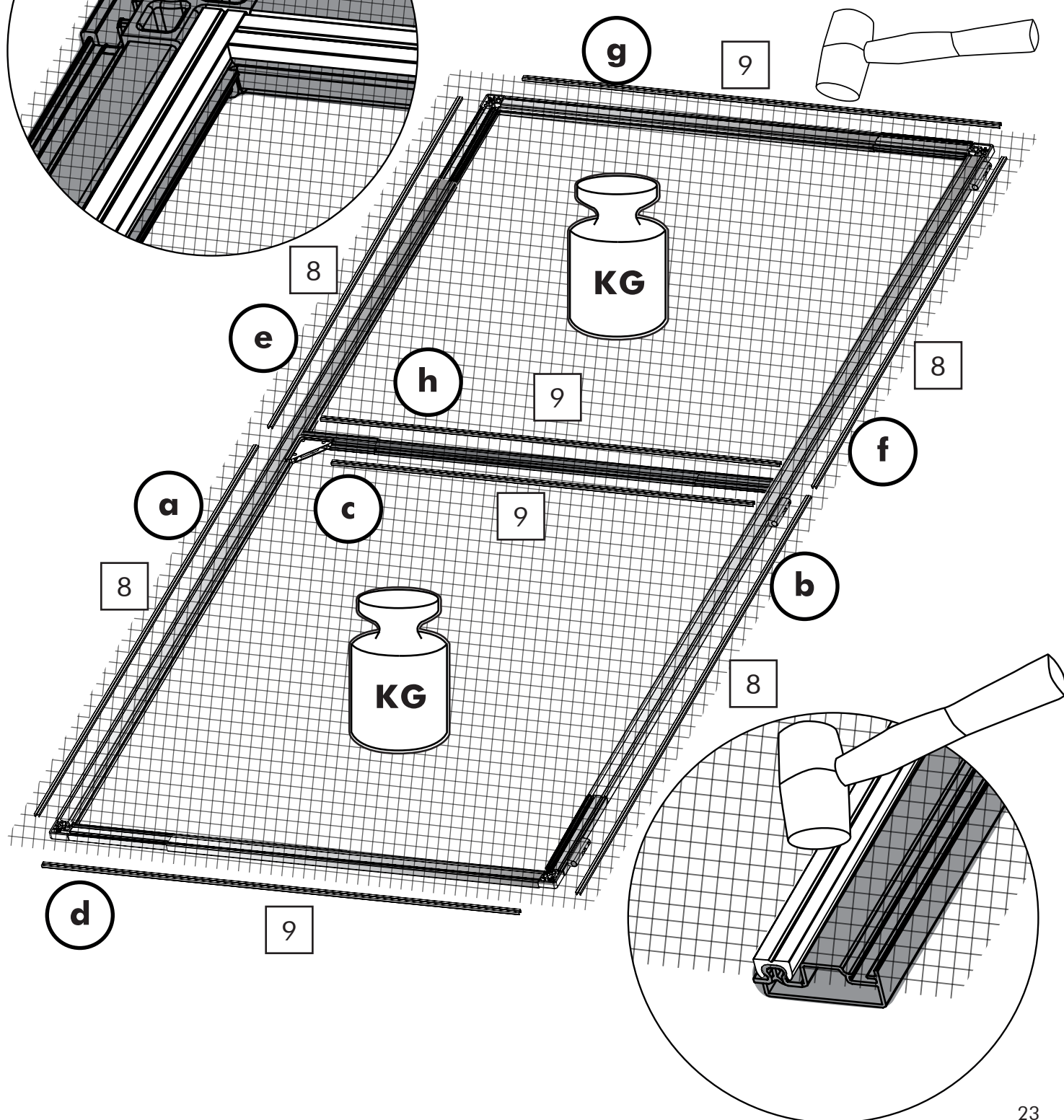
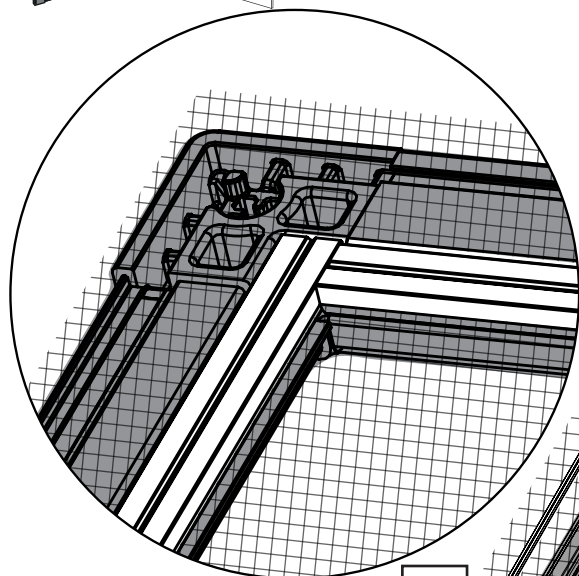
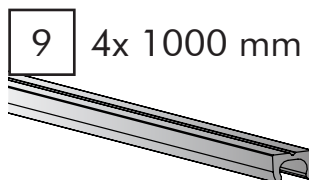
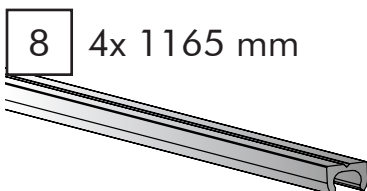
21 A

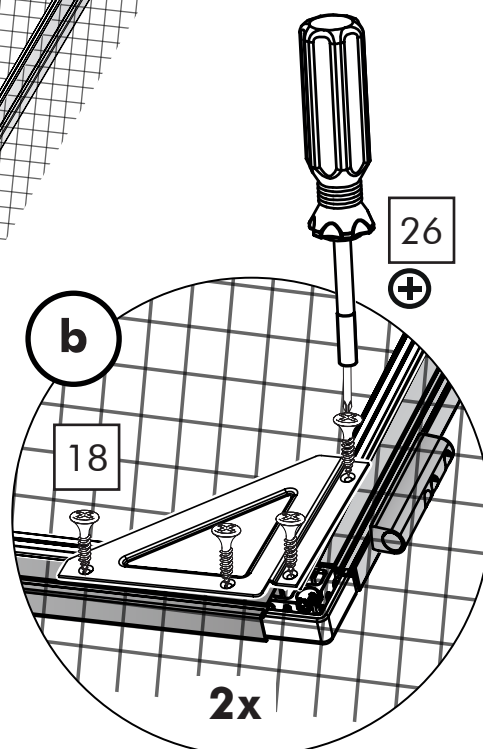
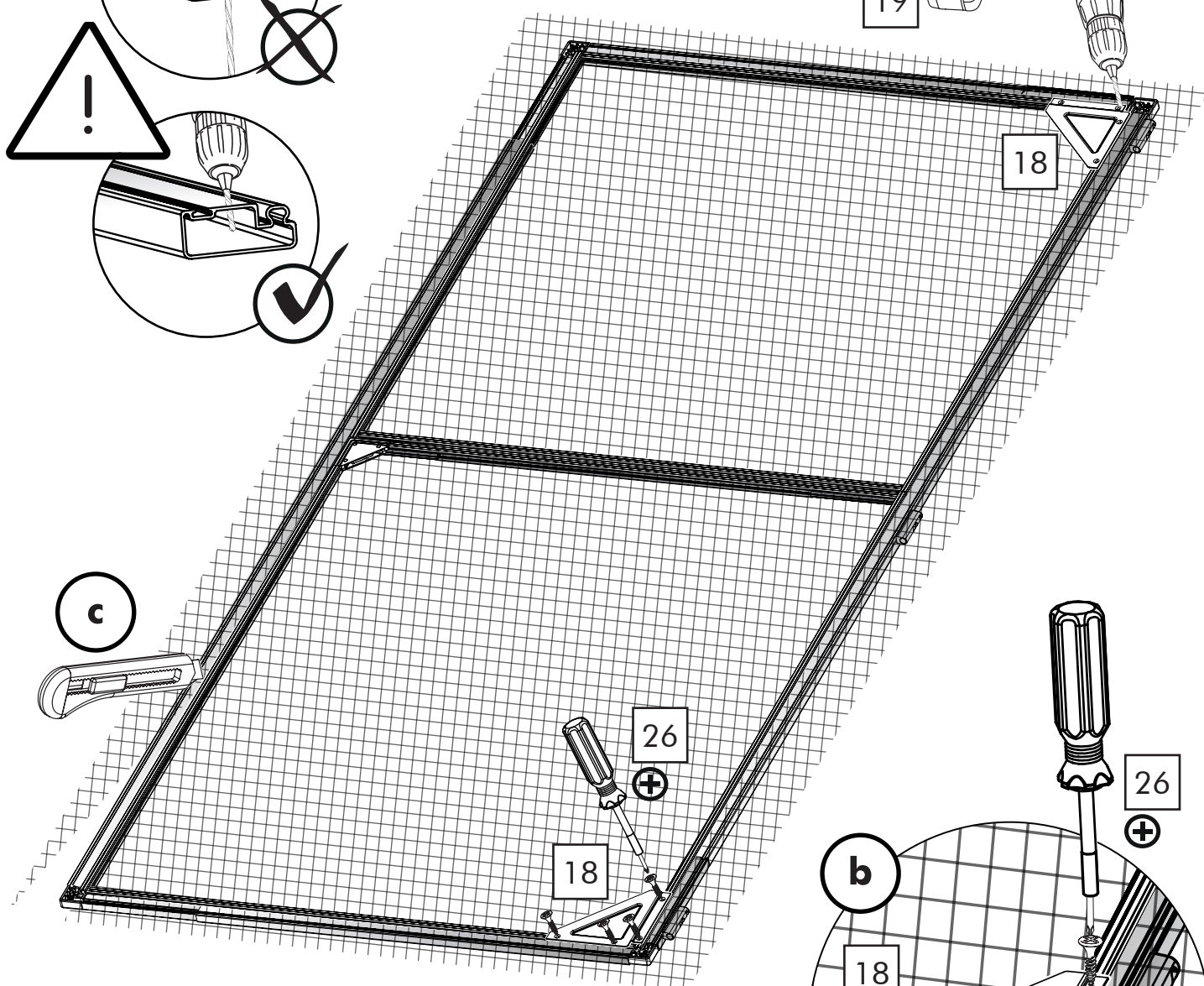
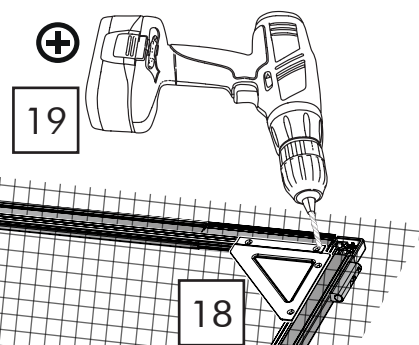
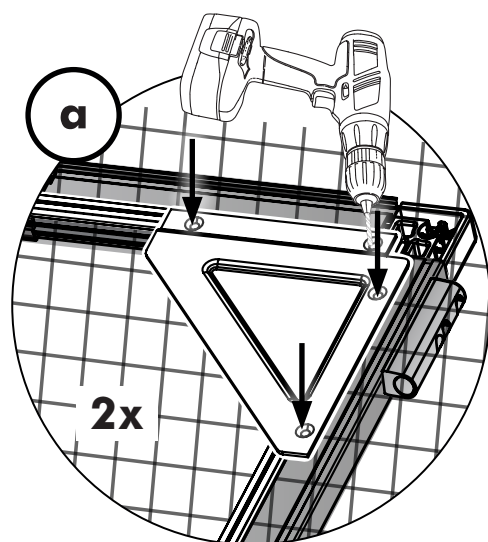
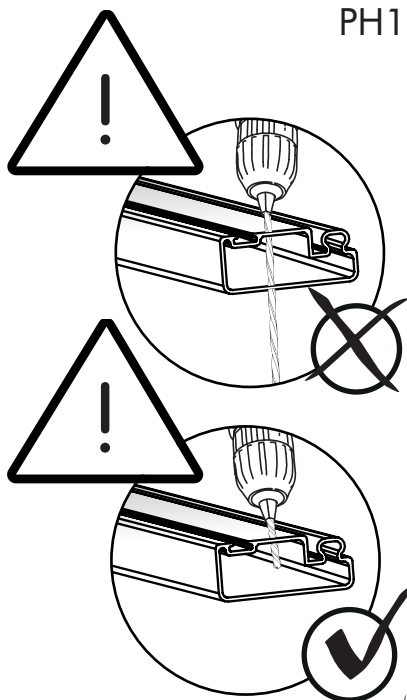
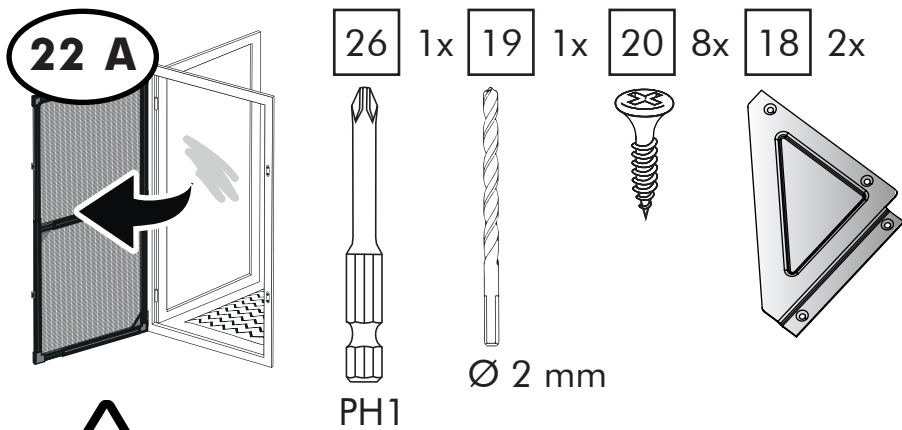
8

4x 1165 mm

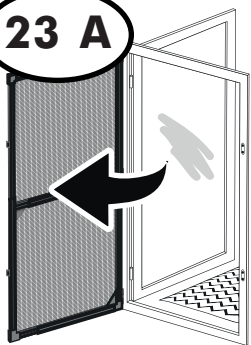
9

4x 1000 mm





23 A



24 4x



25 4x



10 1x



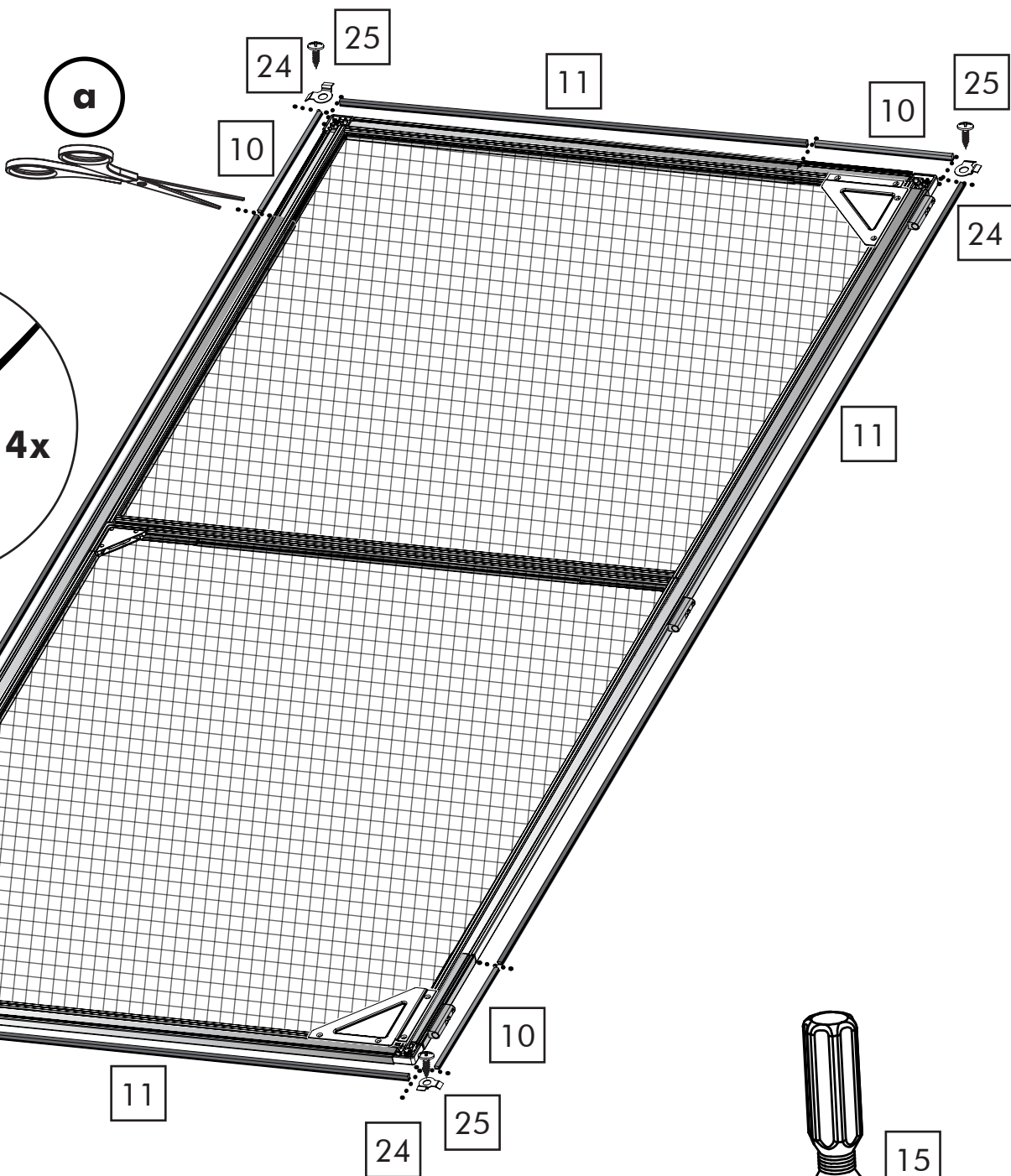
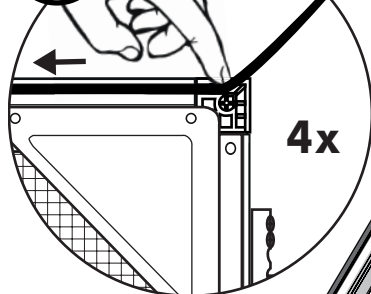
11 1x



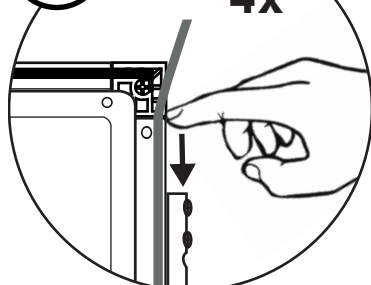
a



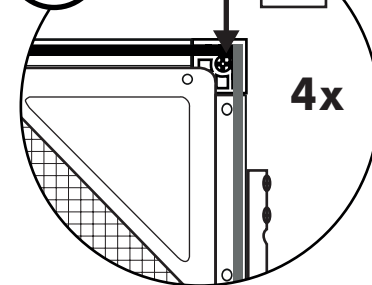
b



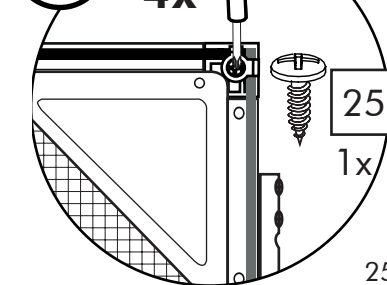
c

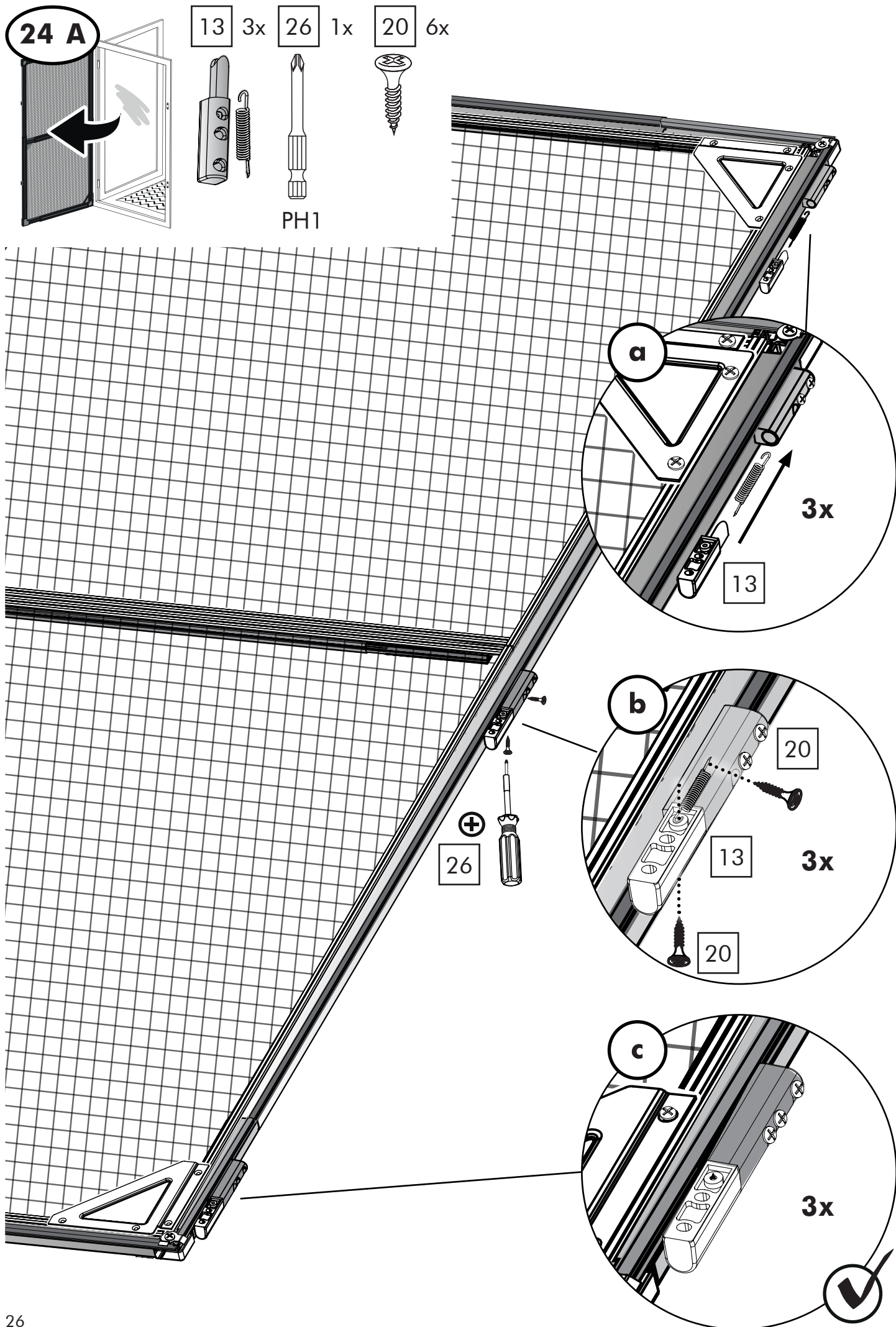


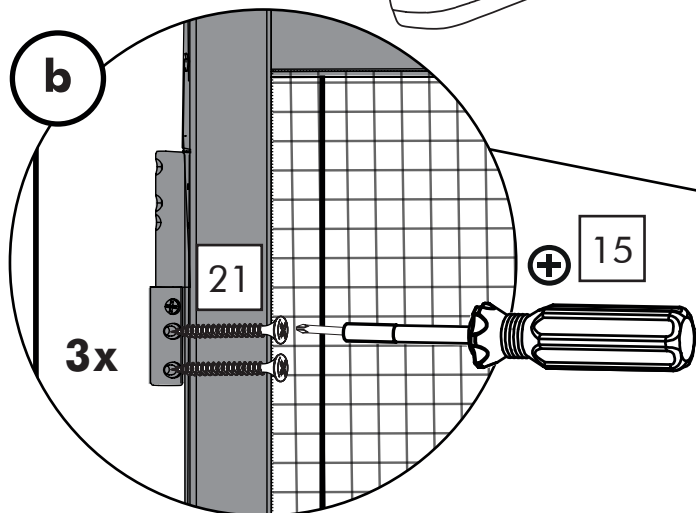
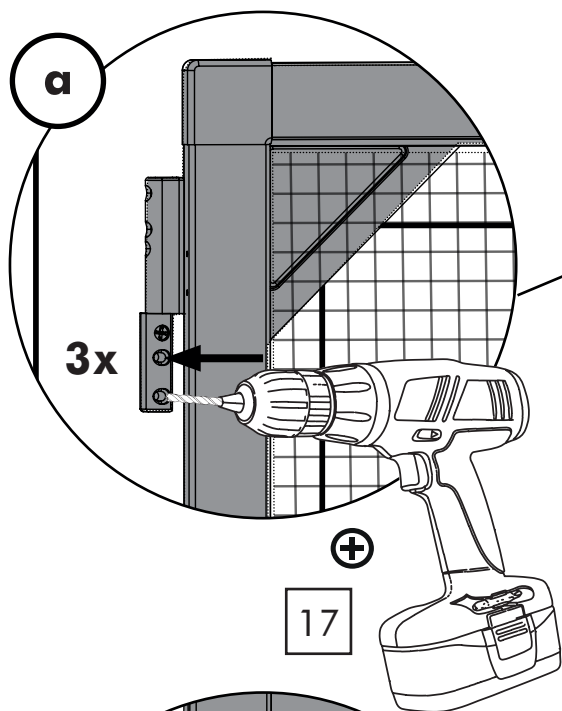
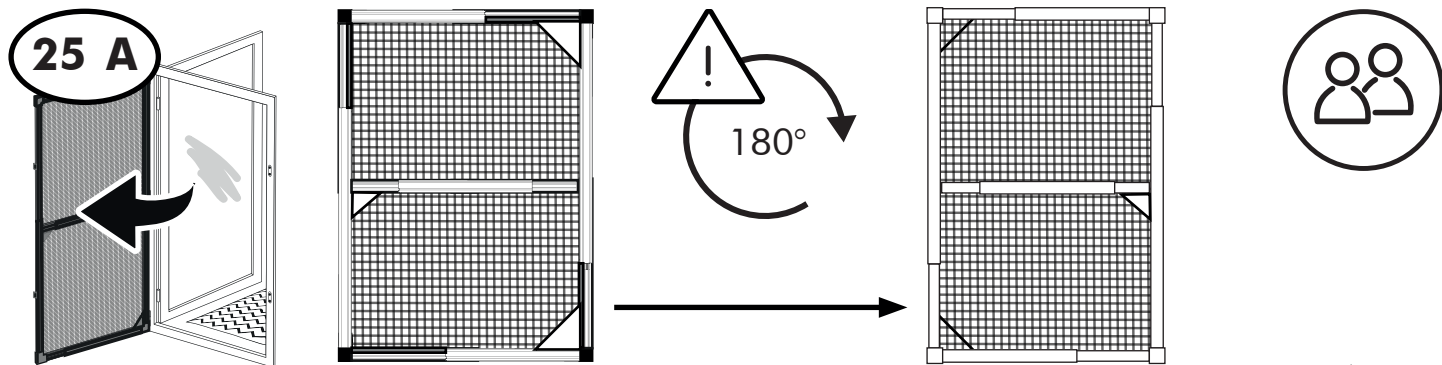
d



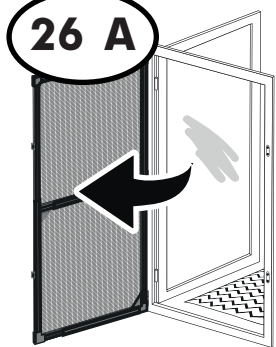
e







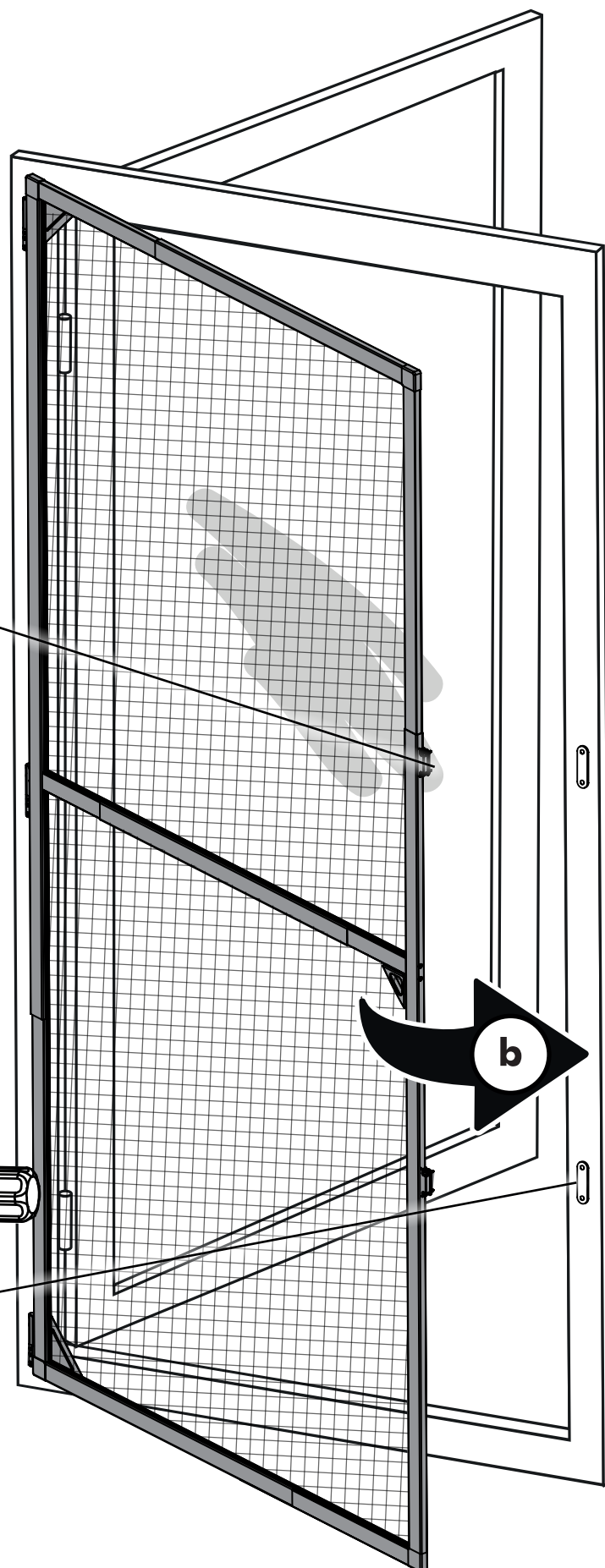
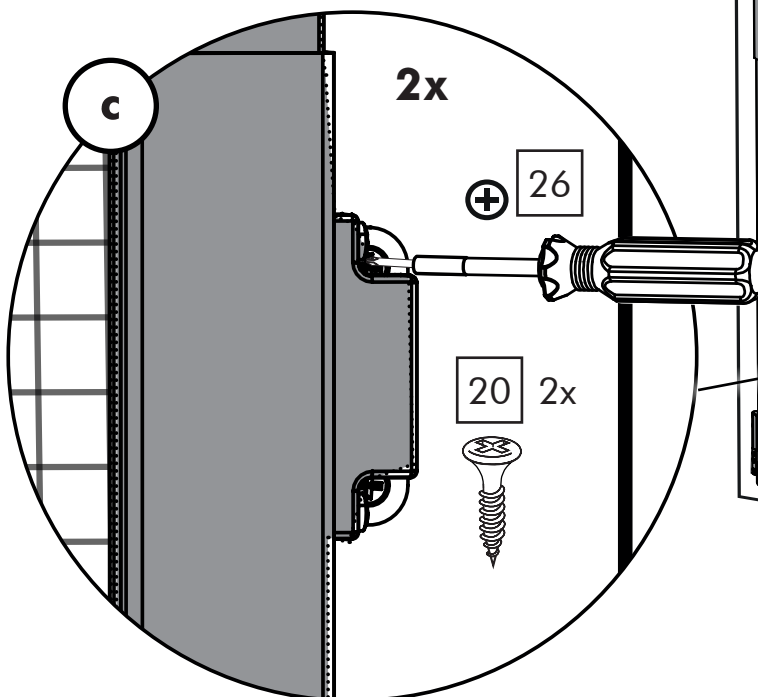
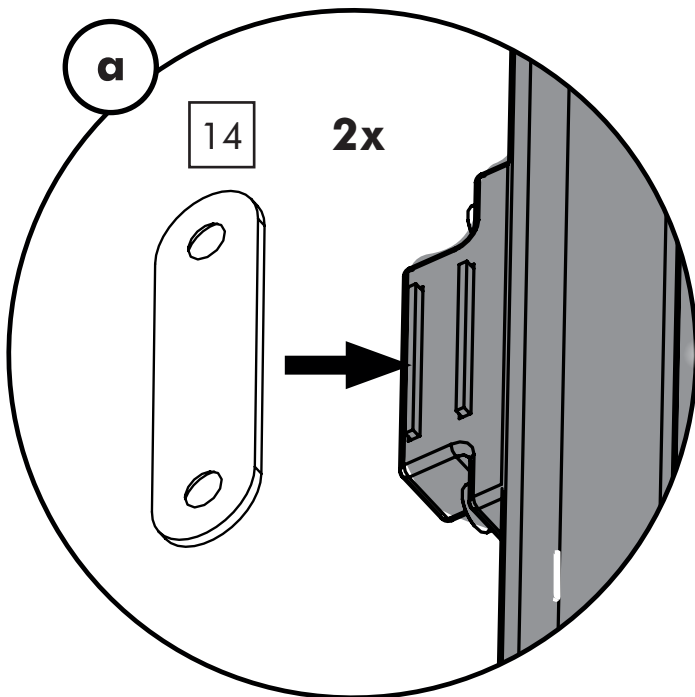
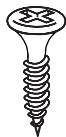
26 A

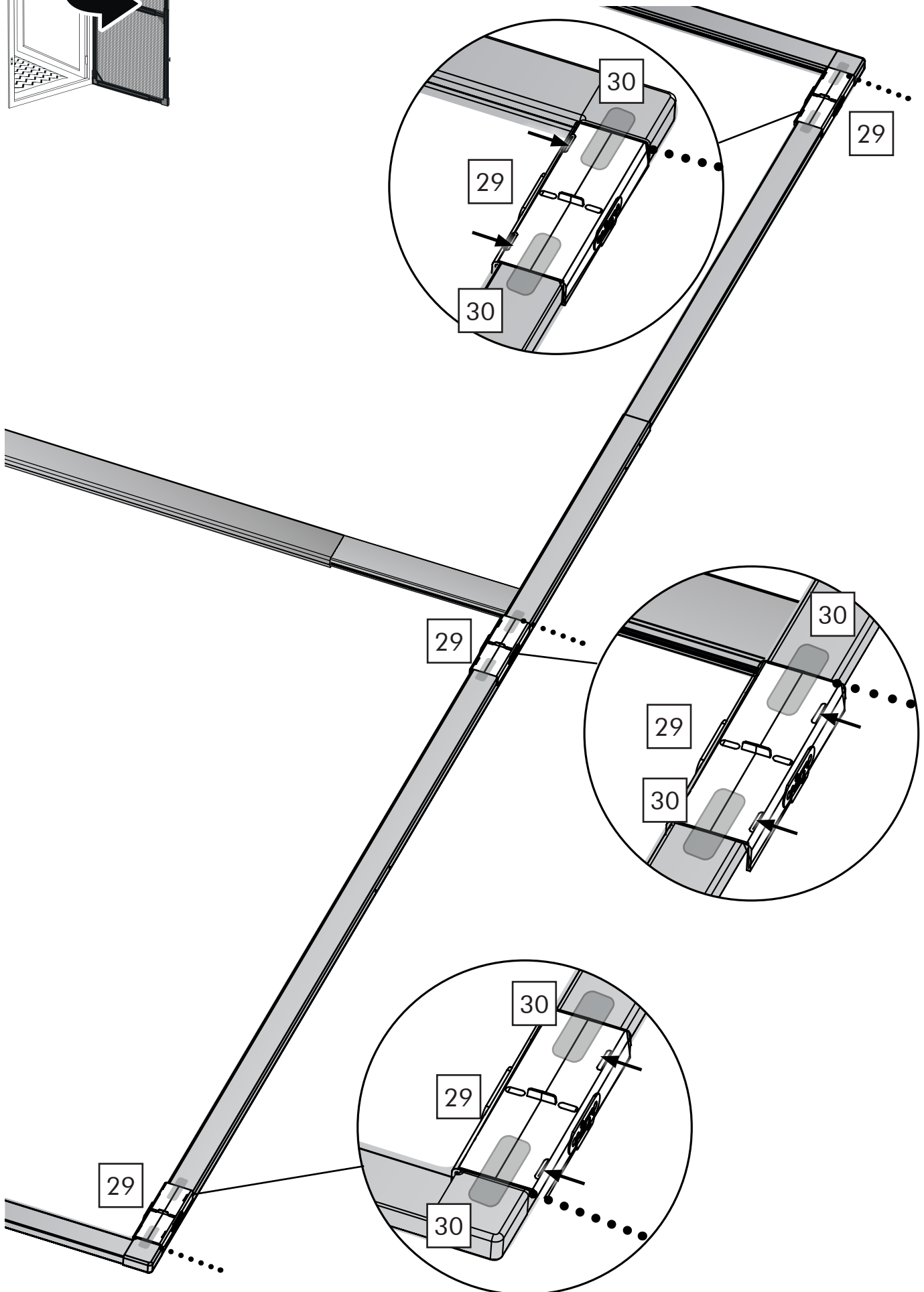
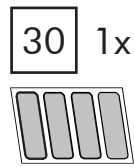
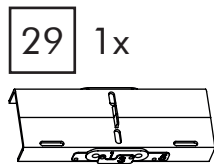
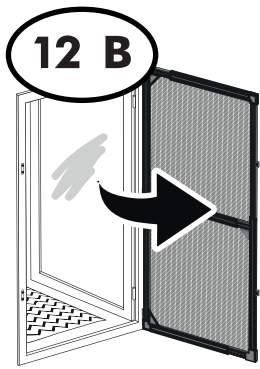


14 2x



20 4x



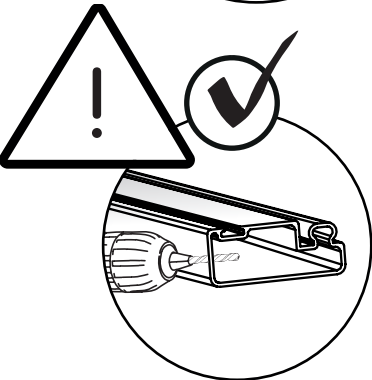
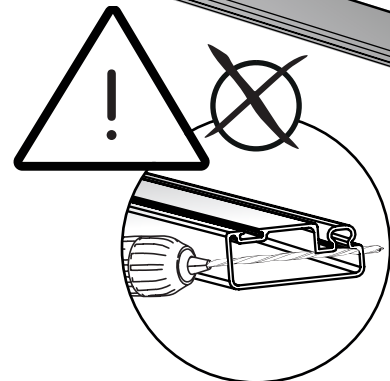
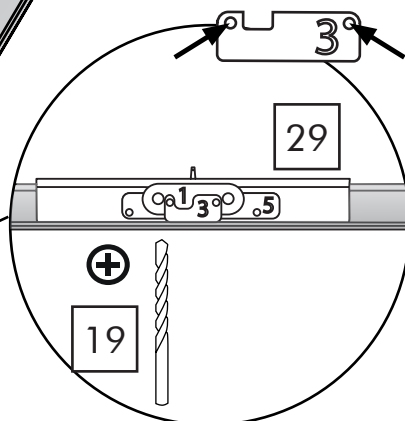
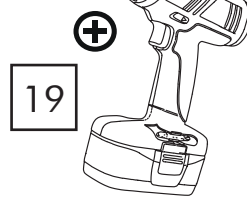
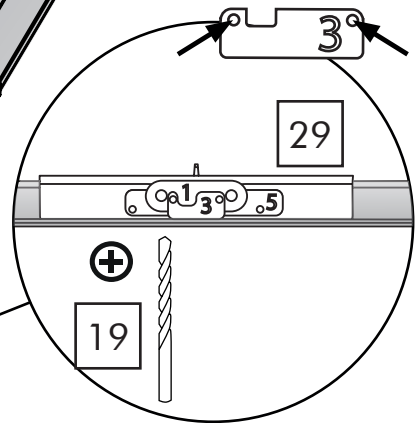
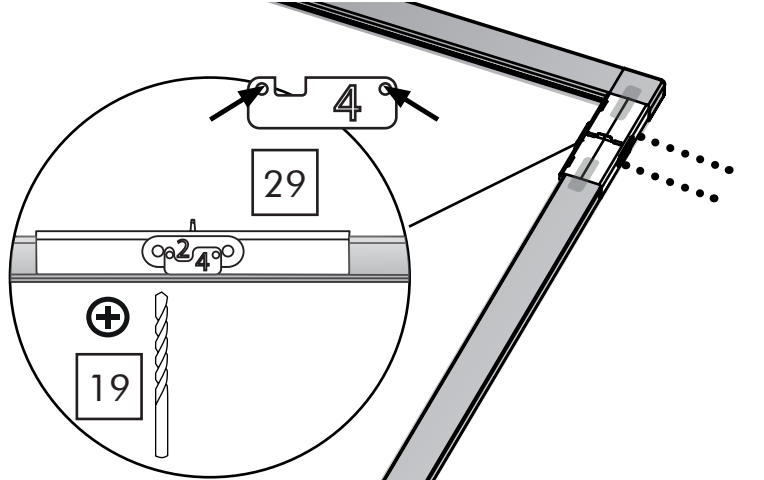
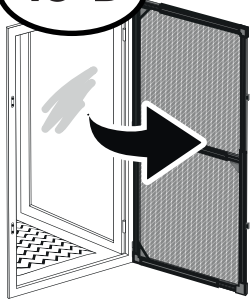


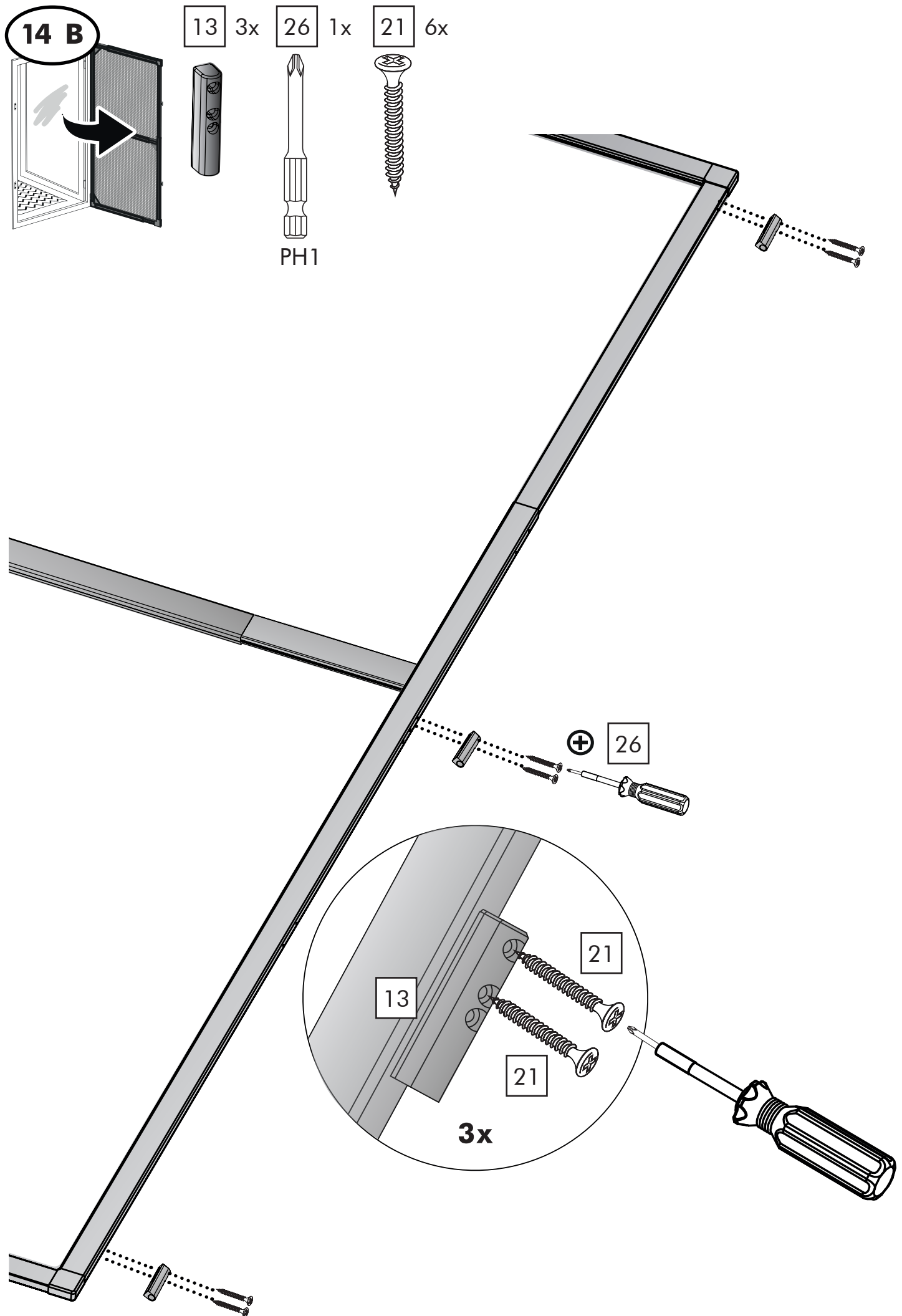
13 B

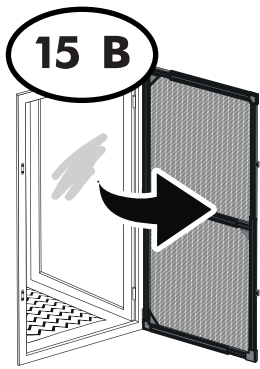
19 1x



Ø 2 mm





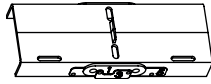


19 1x

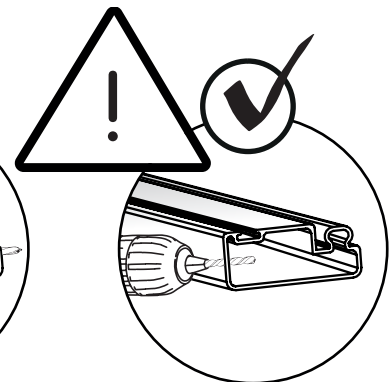
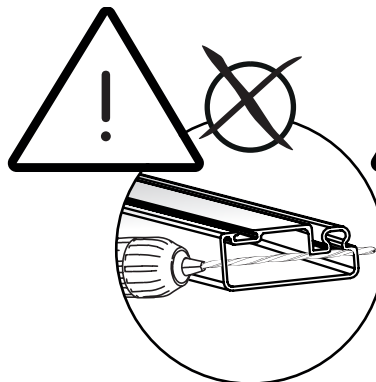
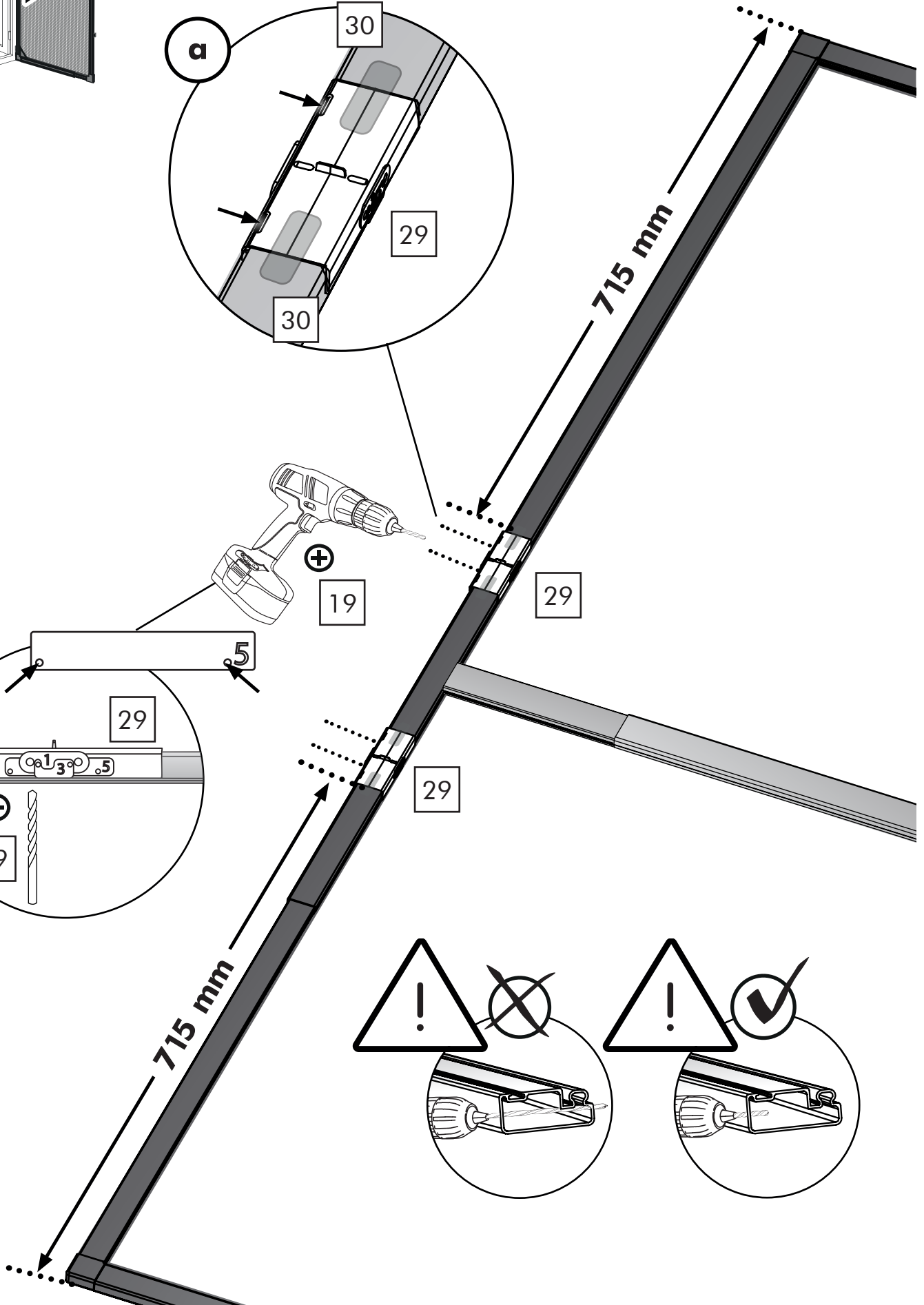
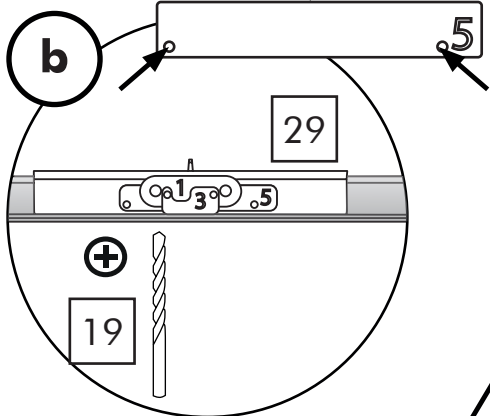
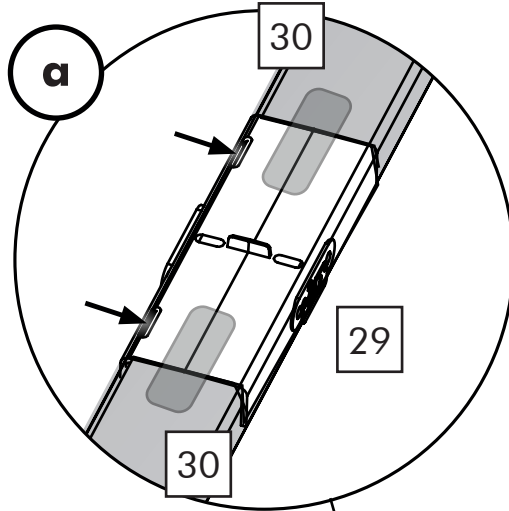


Ø 2 mm

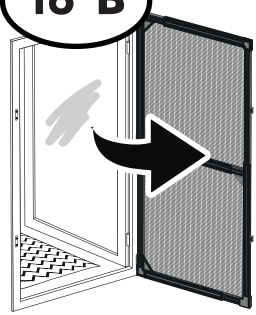
29 1x



30 1x

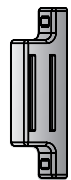


16 B



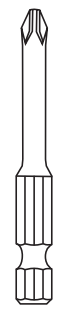
14

2x



26

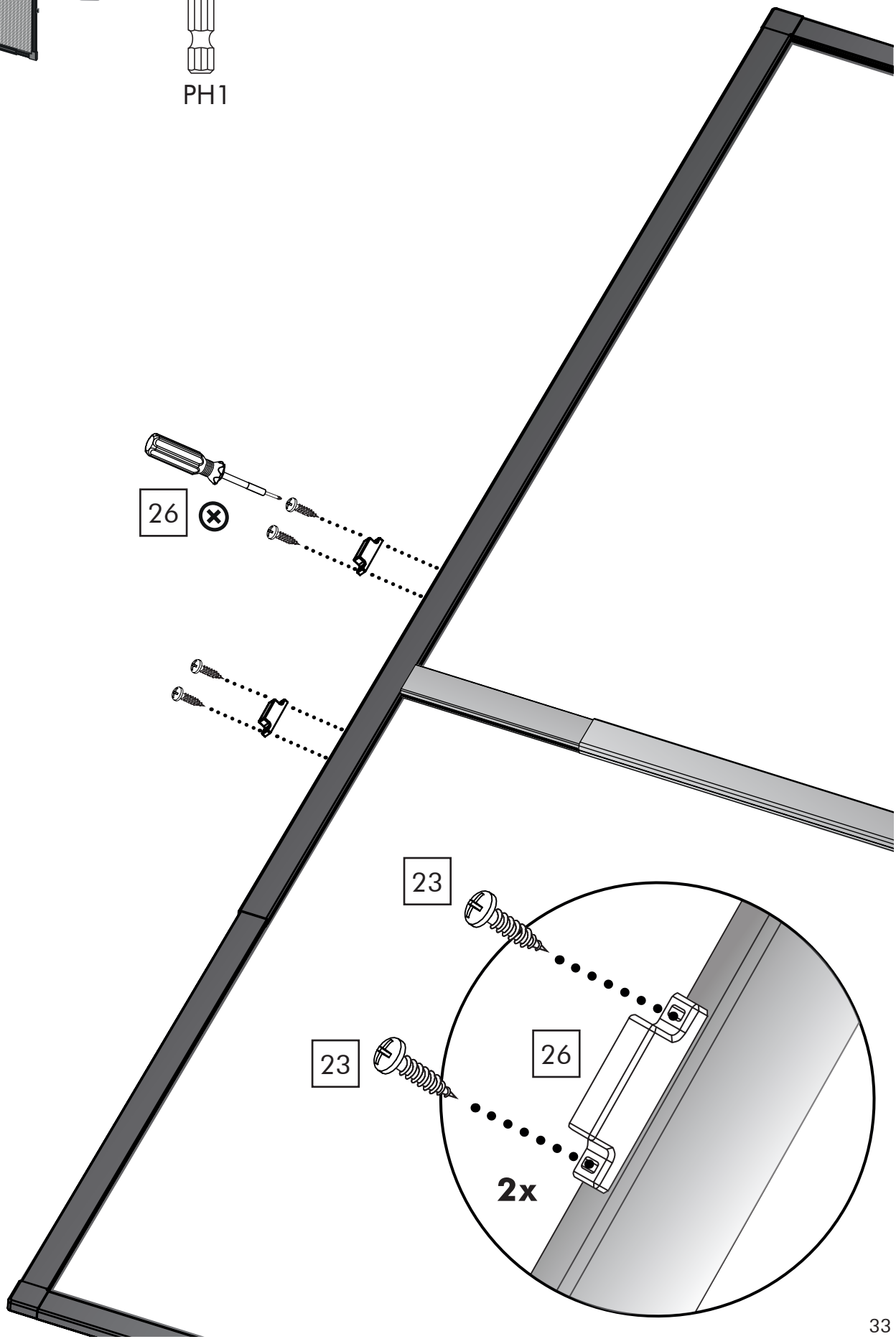
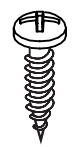
1x



PH1

23

4x



26



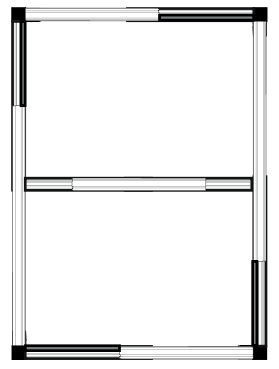
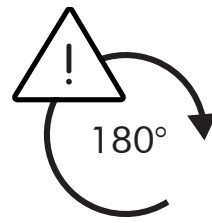
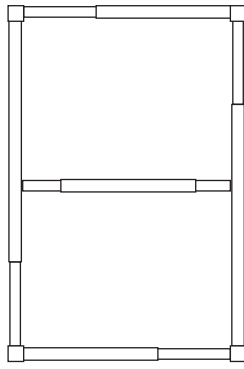
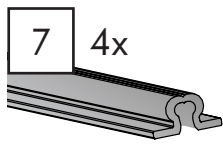
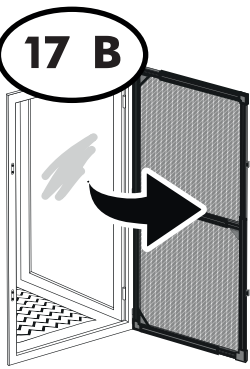
23

23

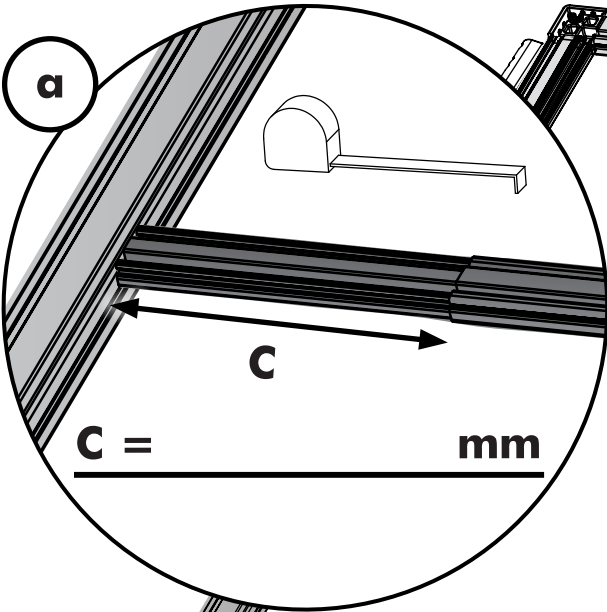
26

2x

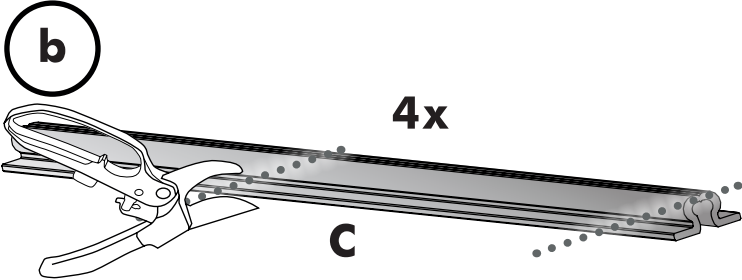
17 B



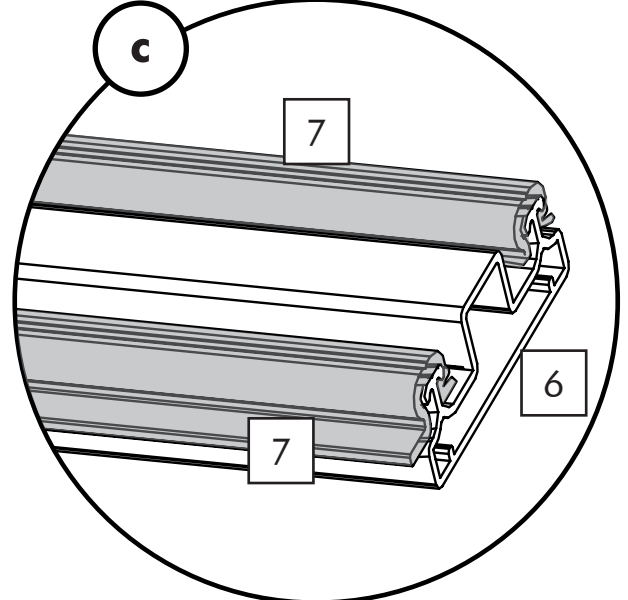
a

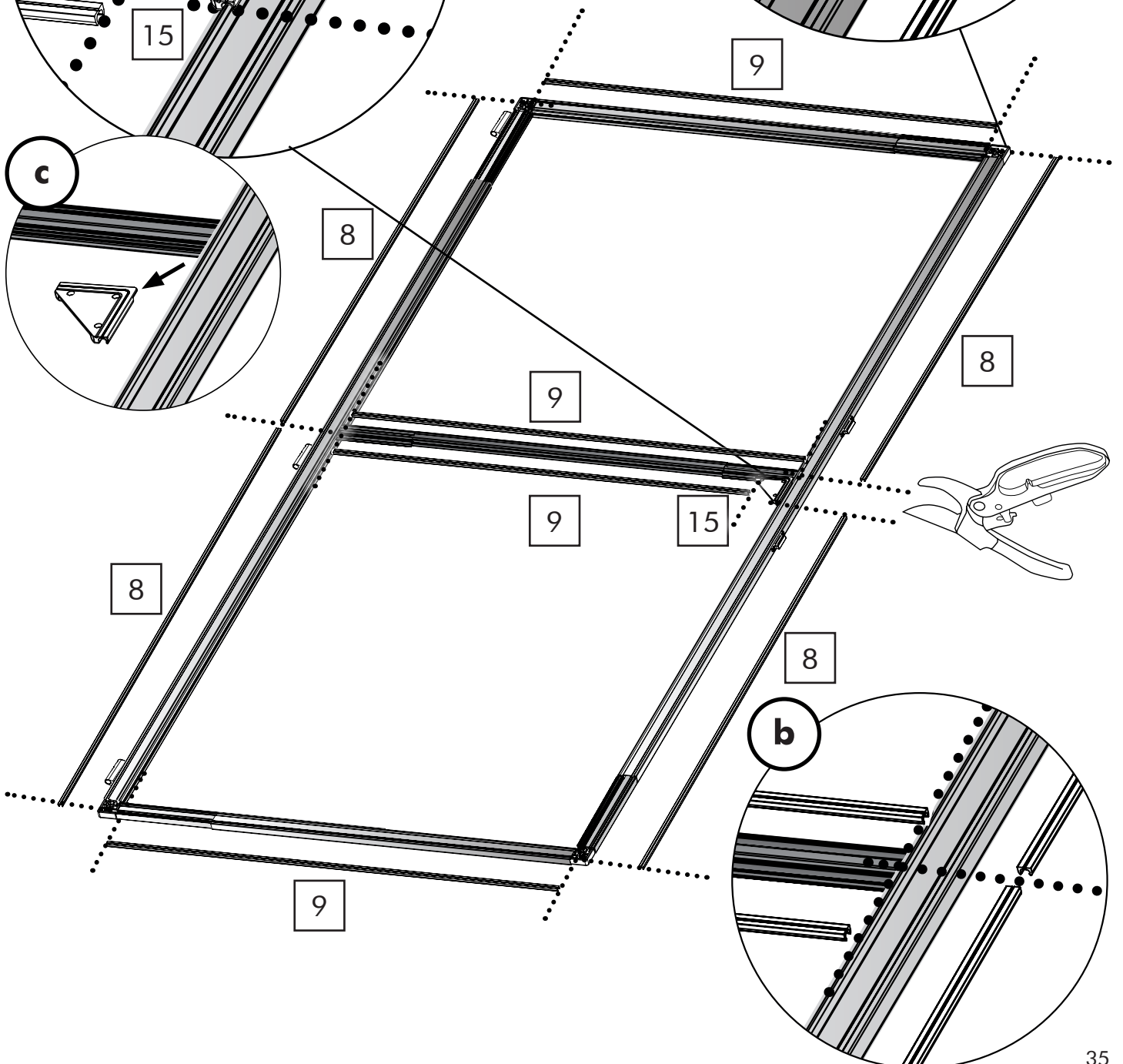
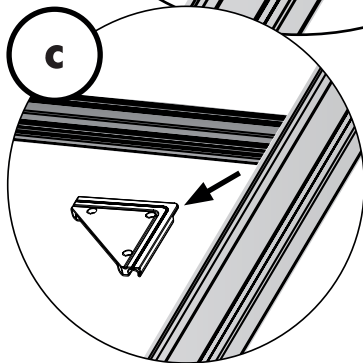
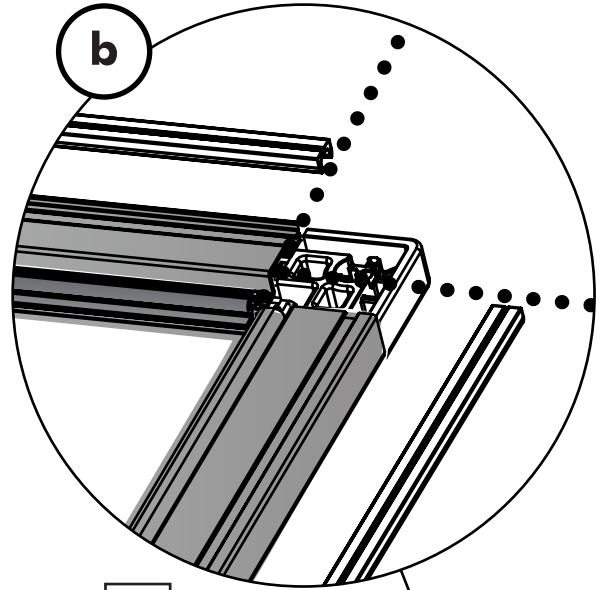
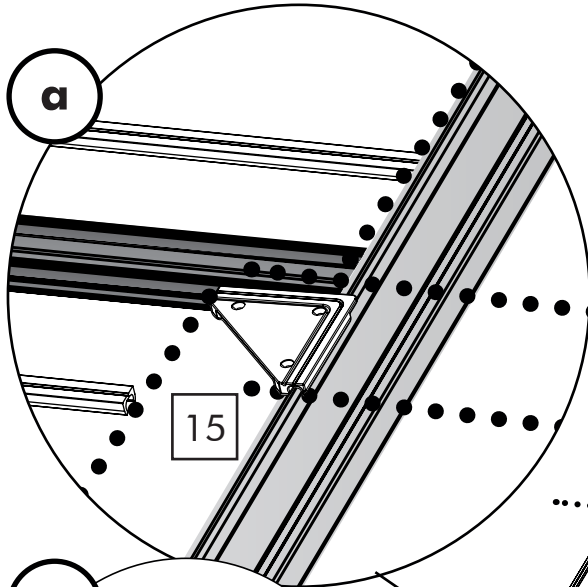
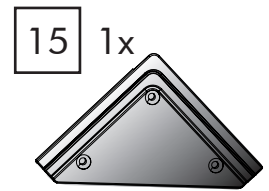
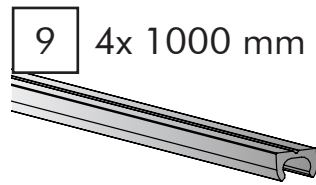
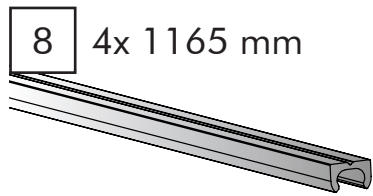
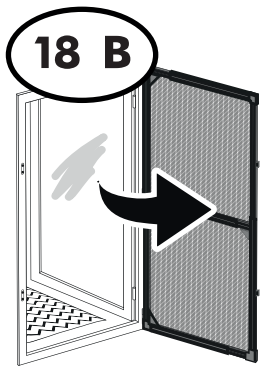


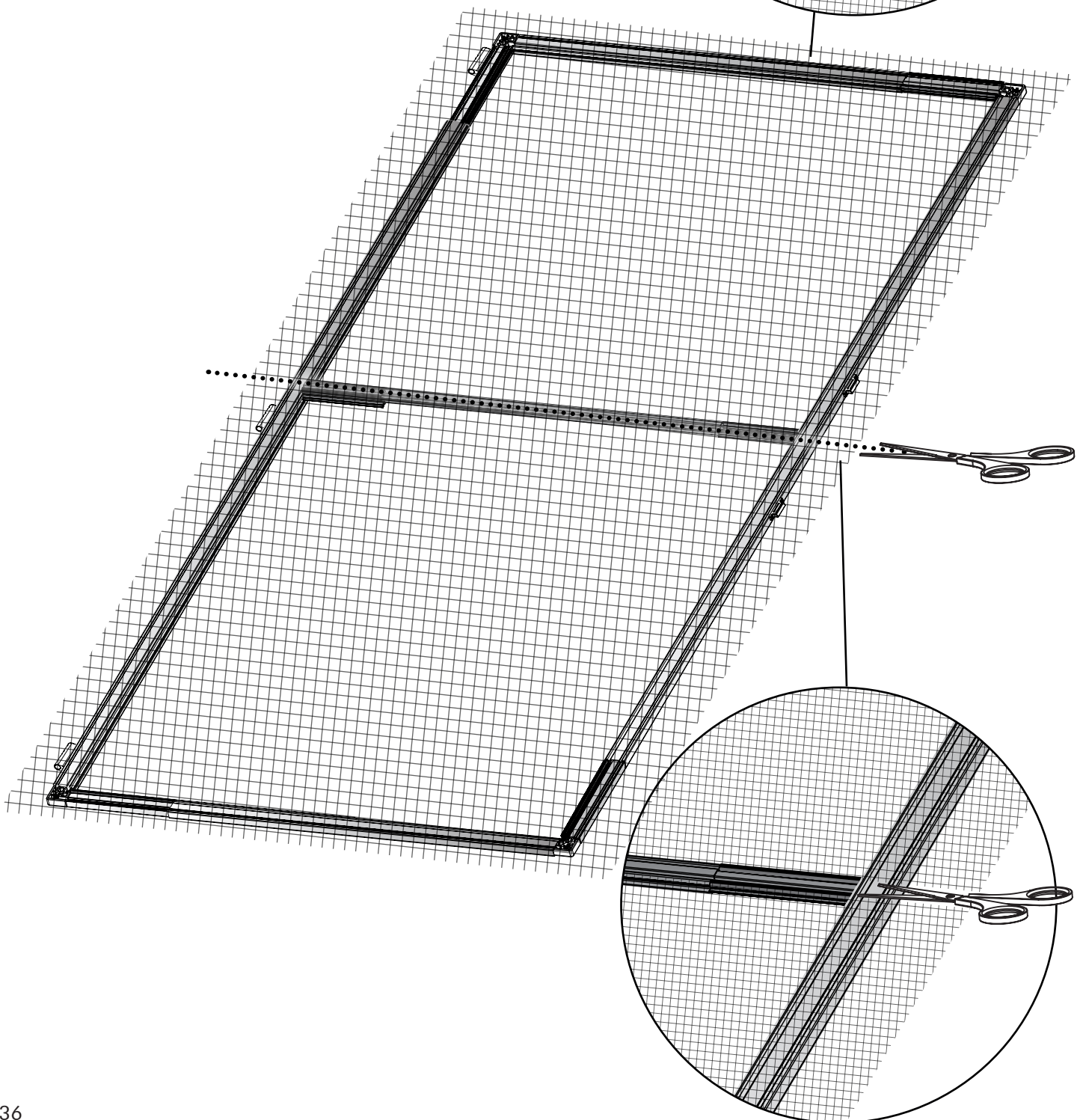
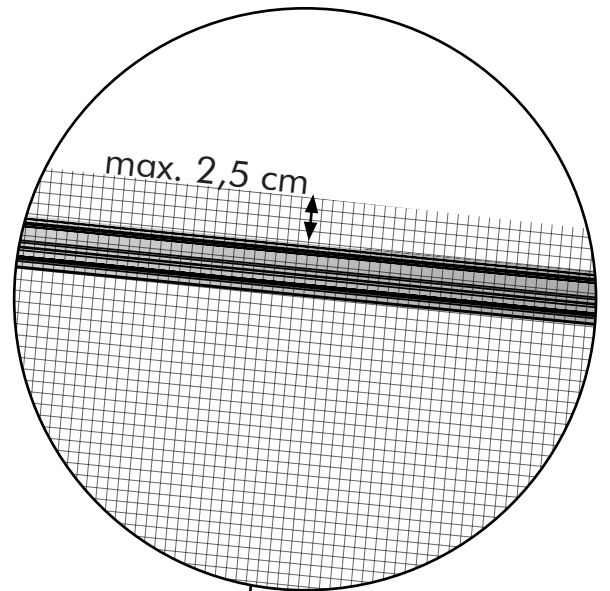
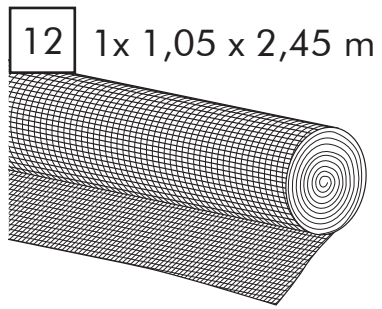
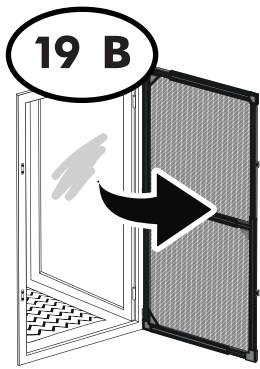
b



c





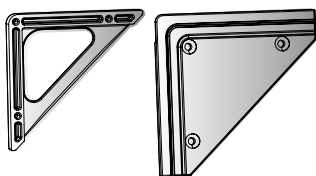
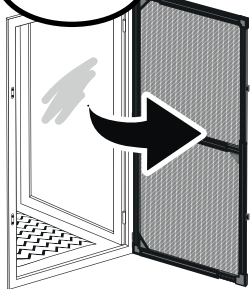


20 B

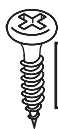
15 1x

26 1x

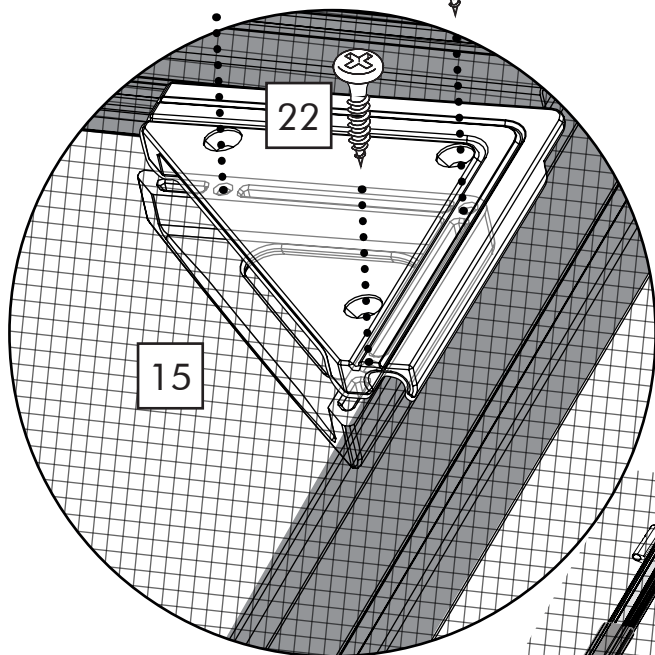
22 3x



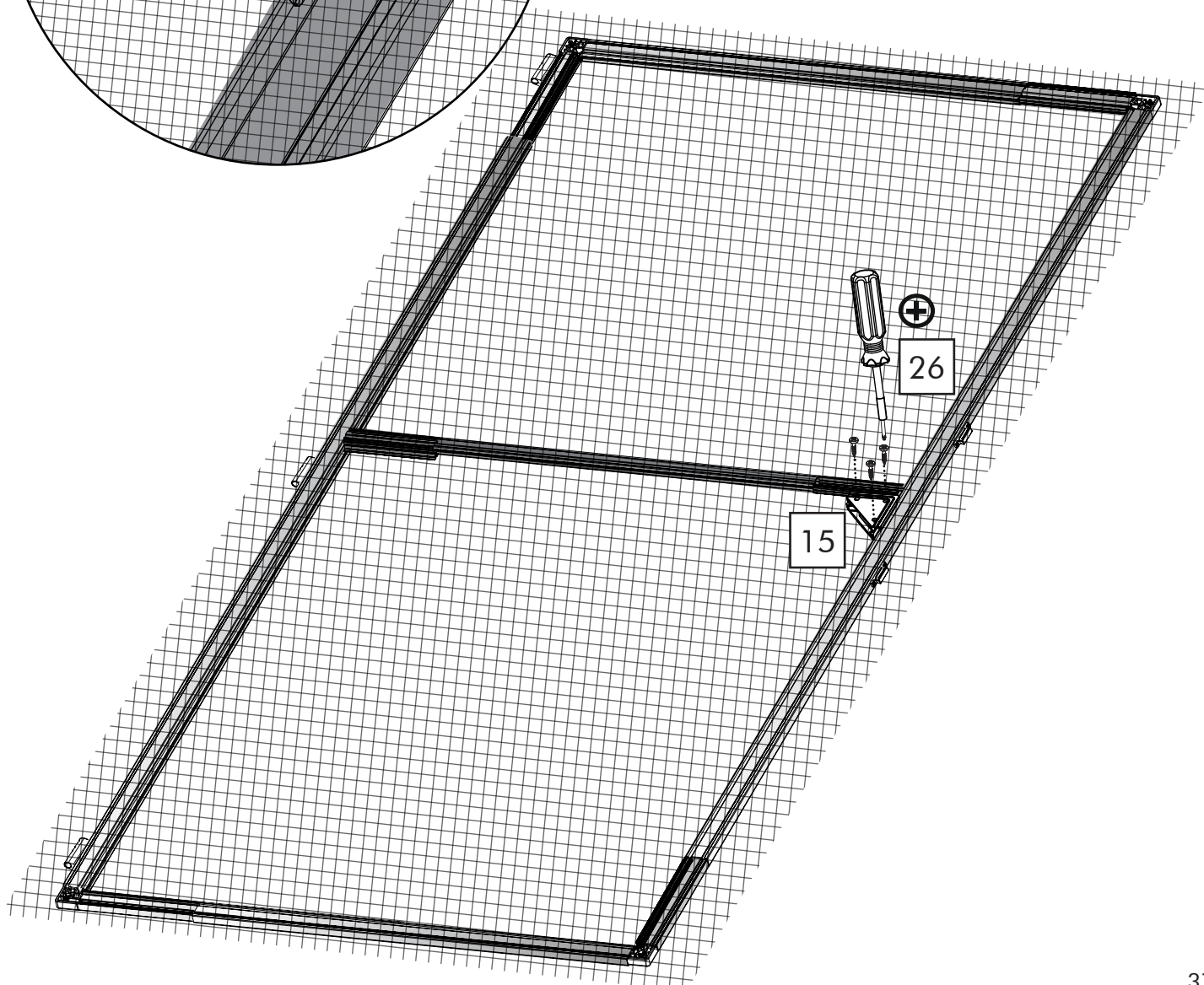
22



22

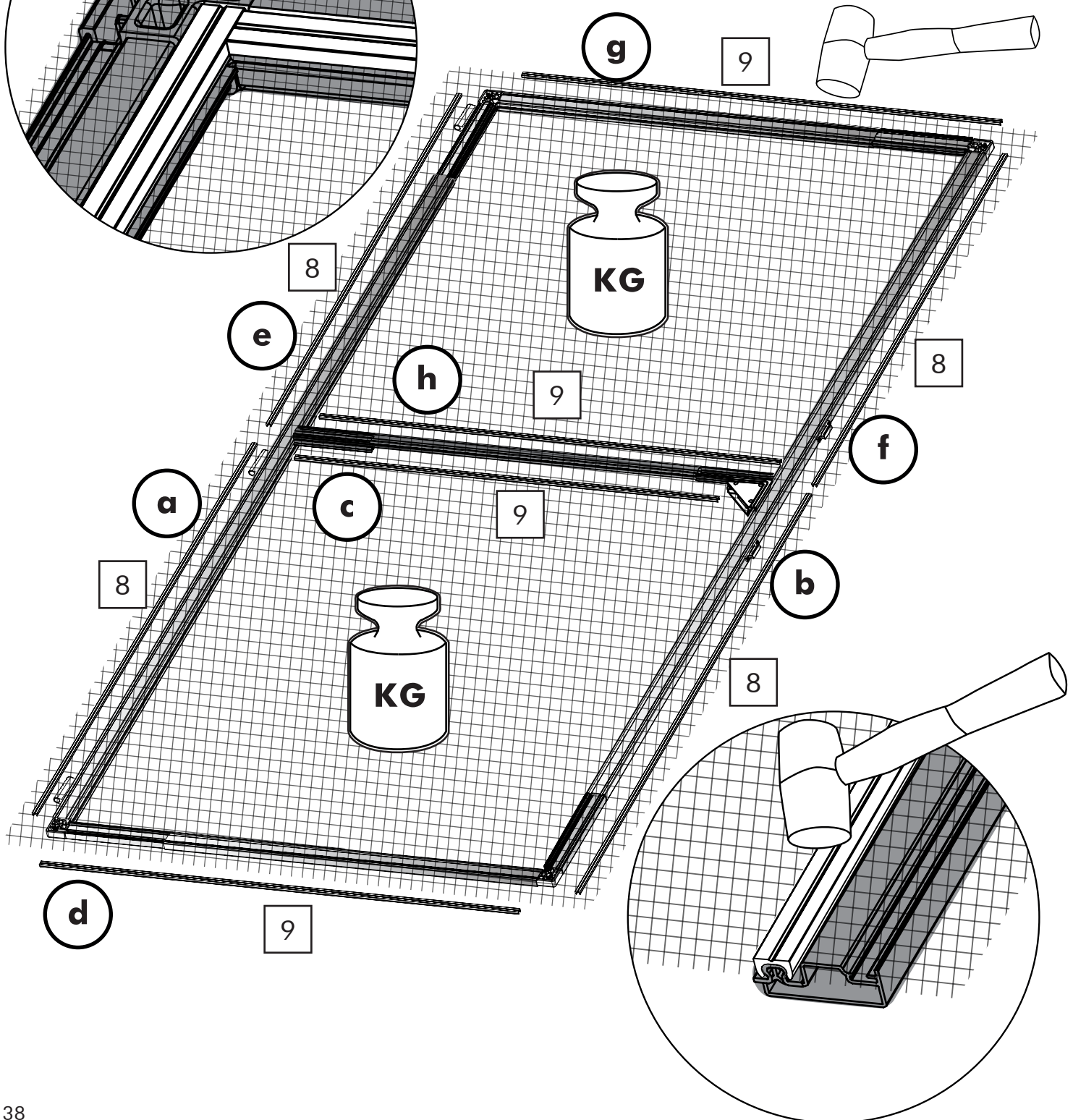
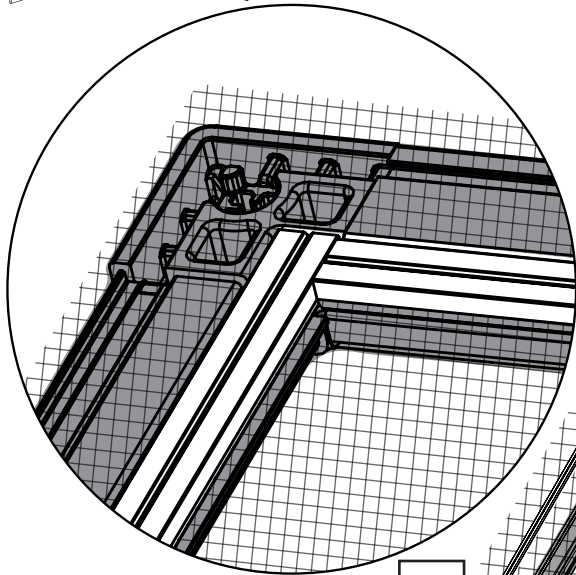
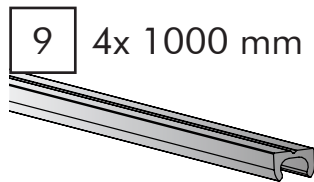
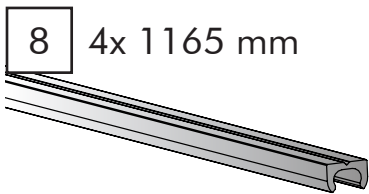
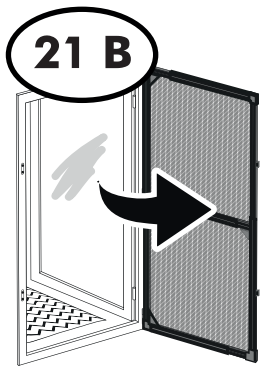


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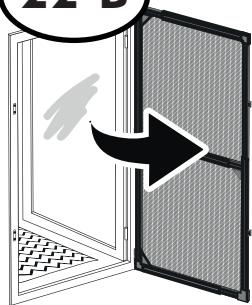


26

15



22 B



26

1x

19

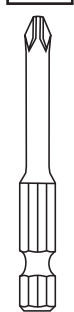
1x

20

8x

18

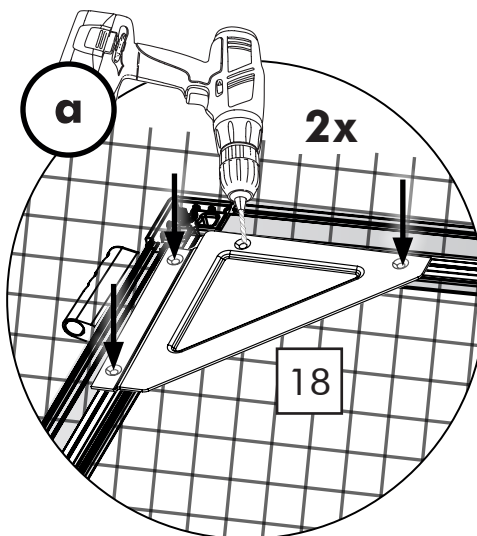
2x



PH1



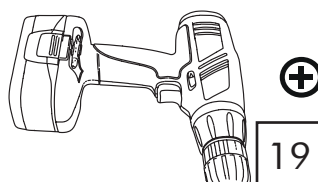
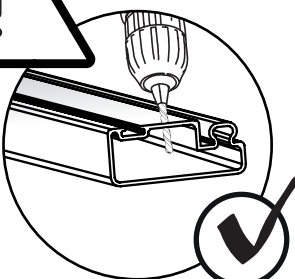
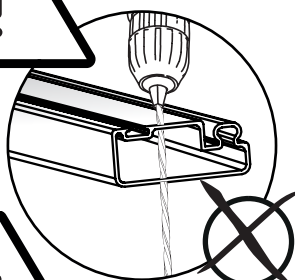
Ø 2 mm



a

2x

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+

19

18

c

26

+

18

b

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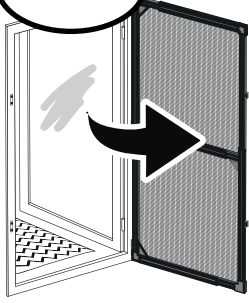
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20

18

2x

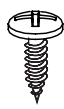
23 B



24 4x



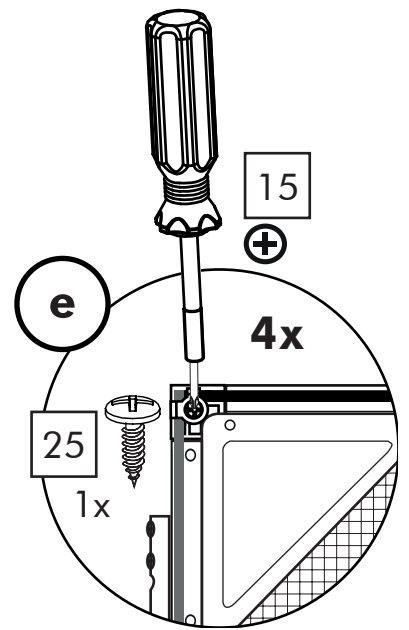
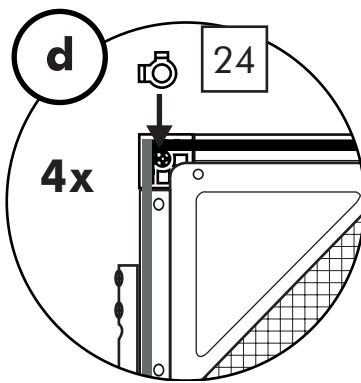
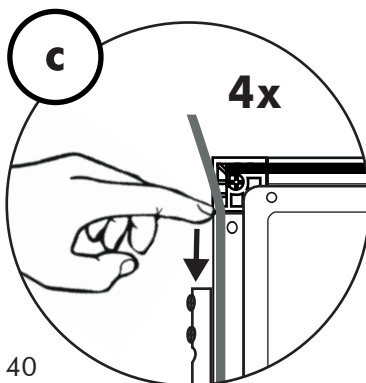
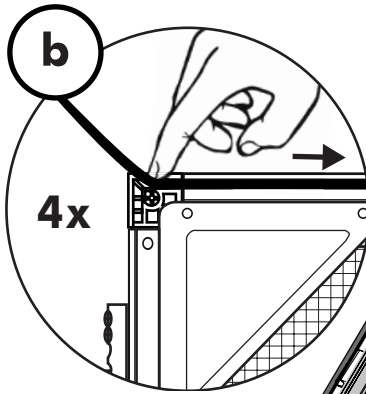
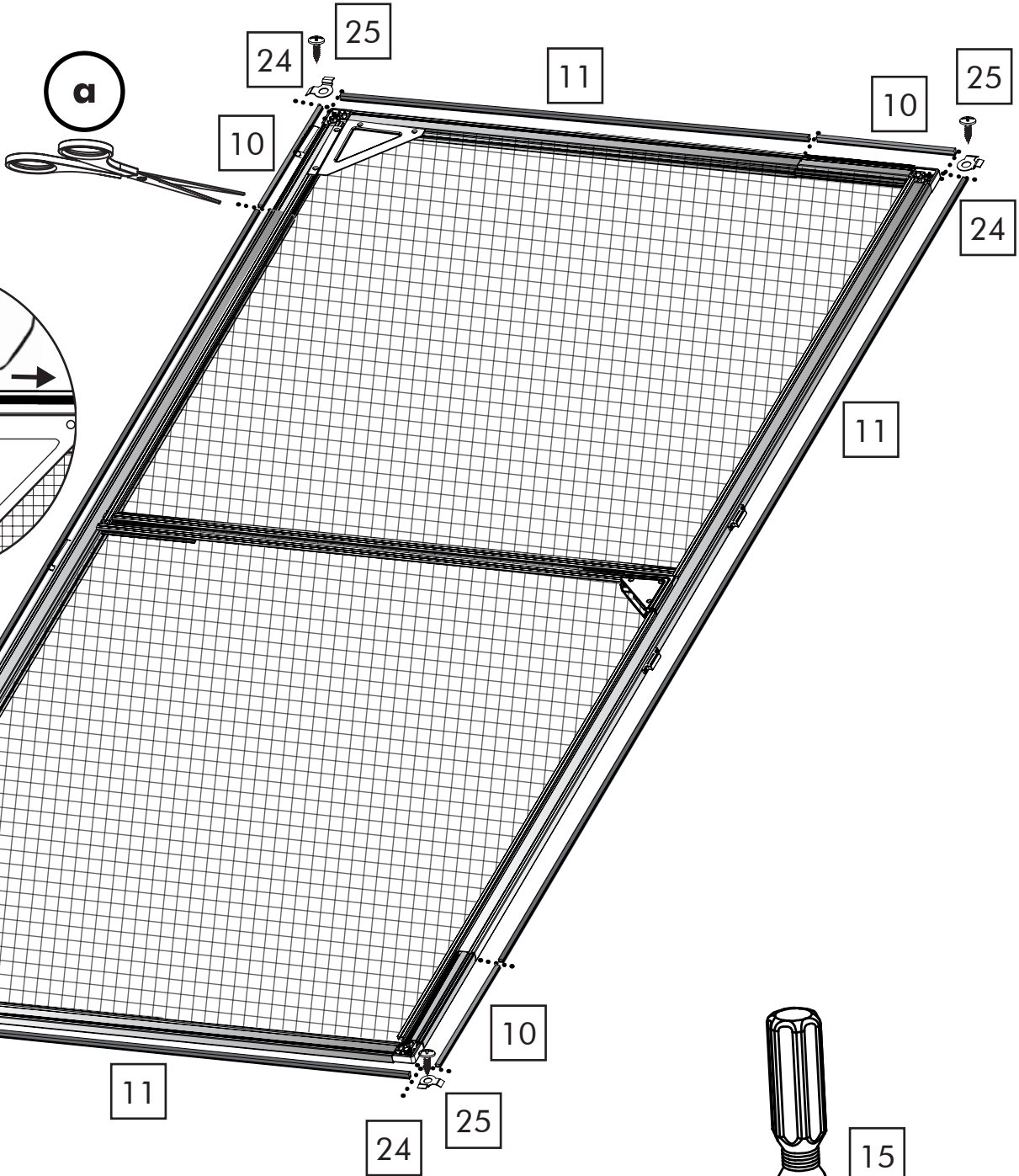
25 4x



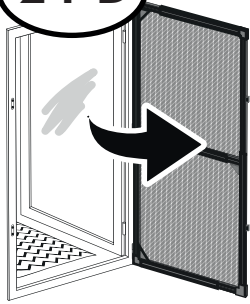
10 1x



11 1x

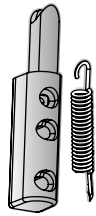


24 B



13

3x



26

1x



PH1

20

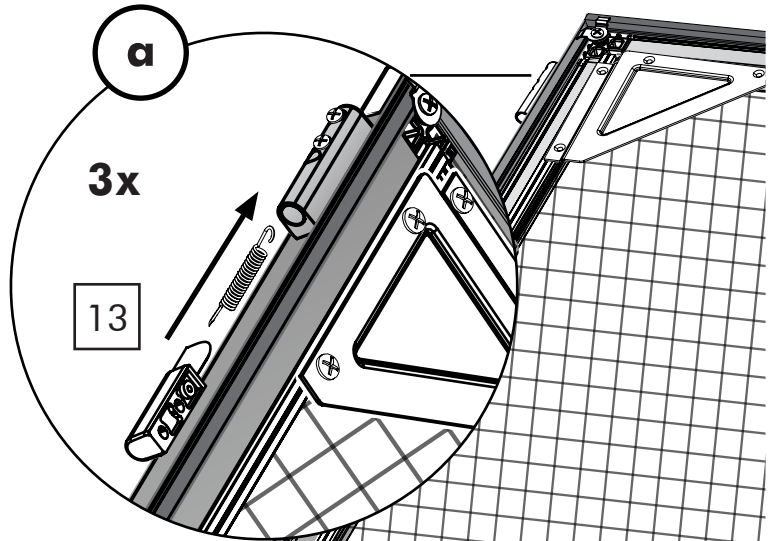
6x



a

3x

13



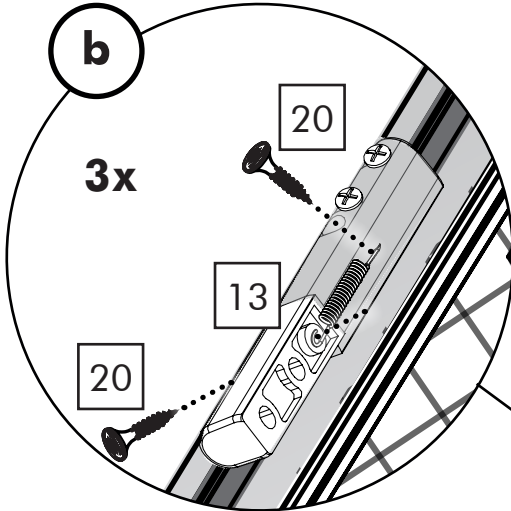
b

3x

20

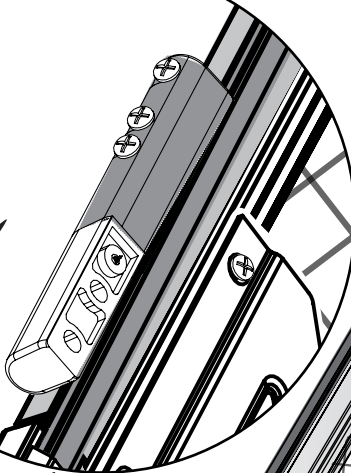
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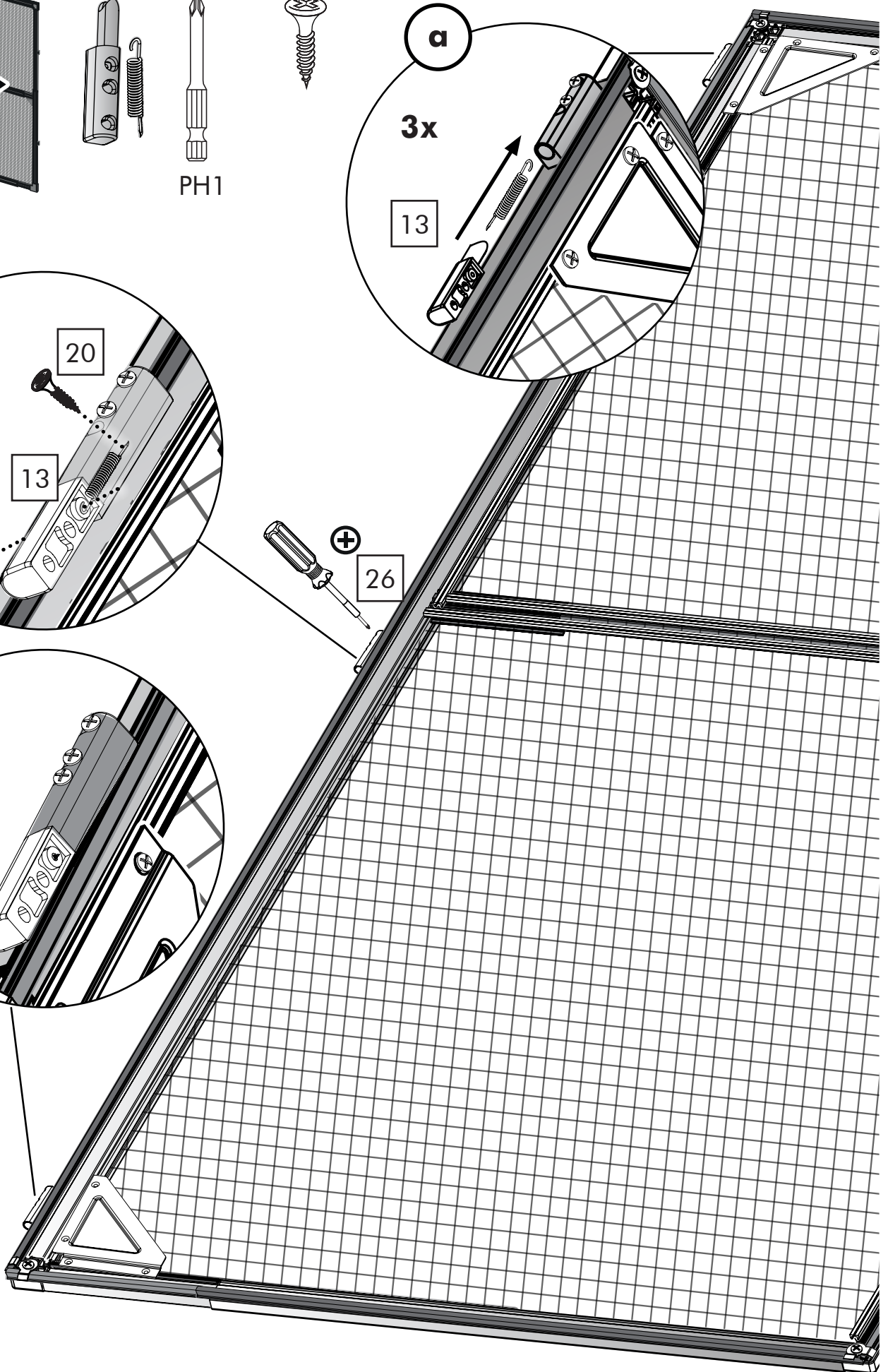
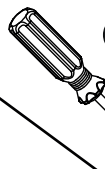
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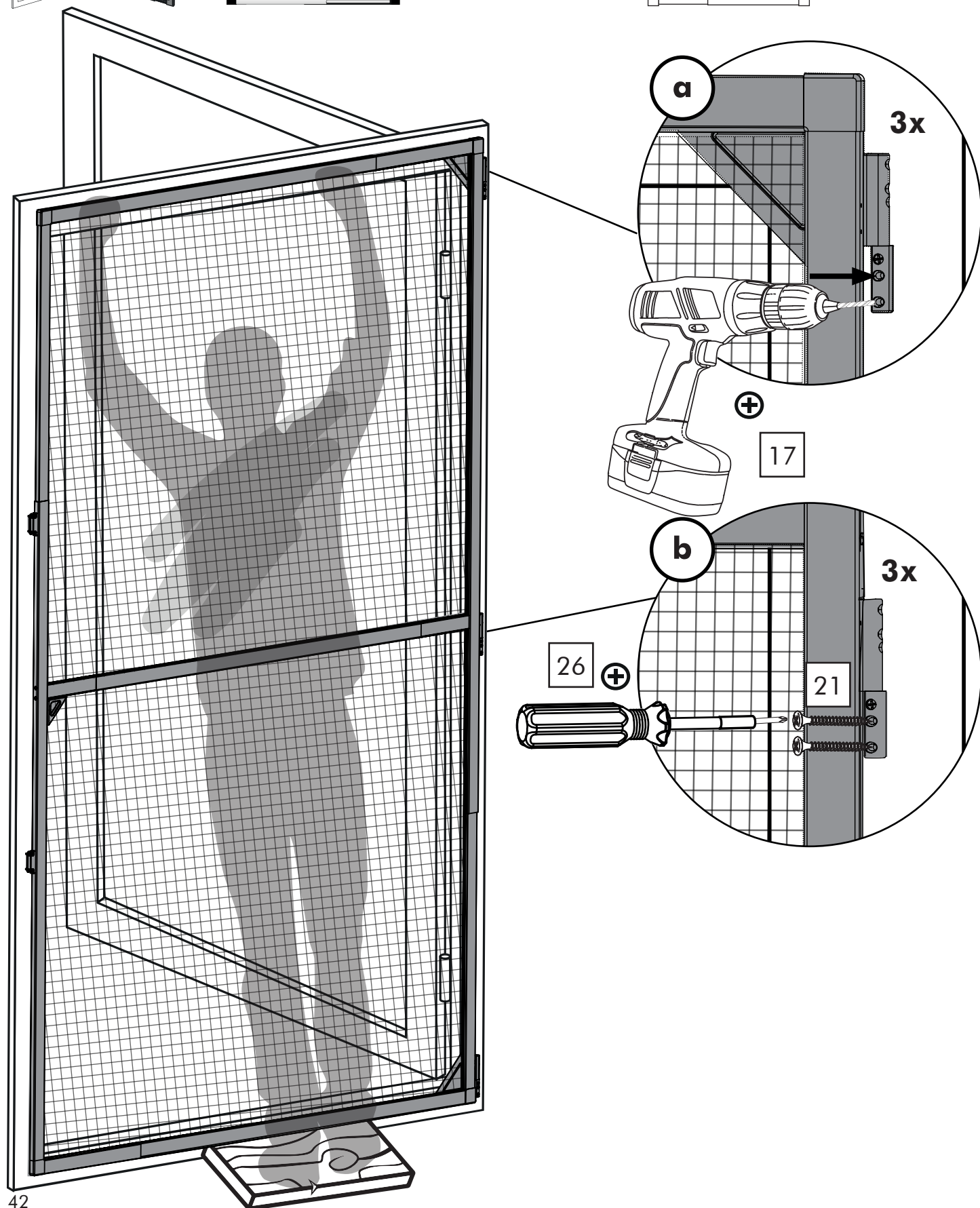
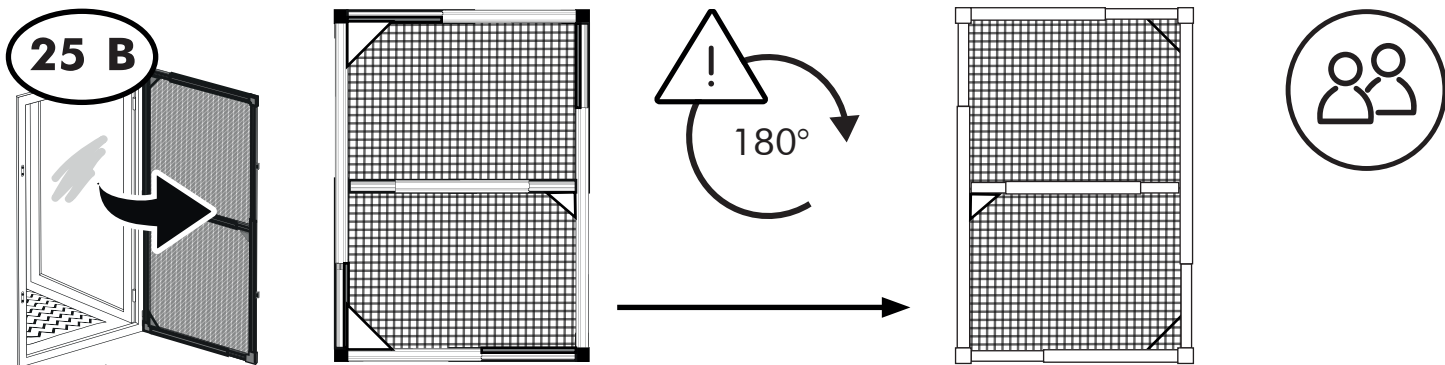
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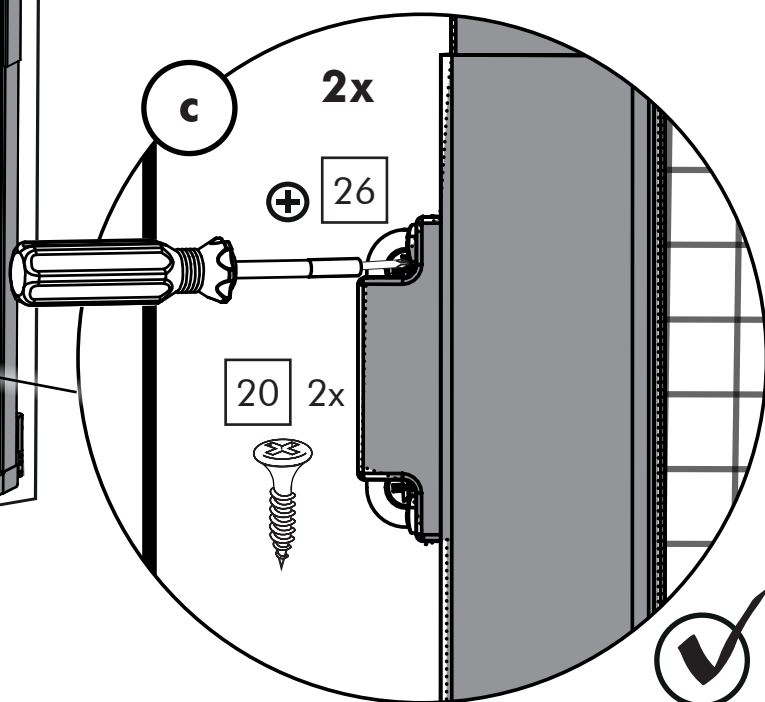
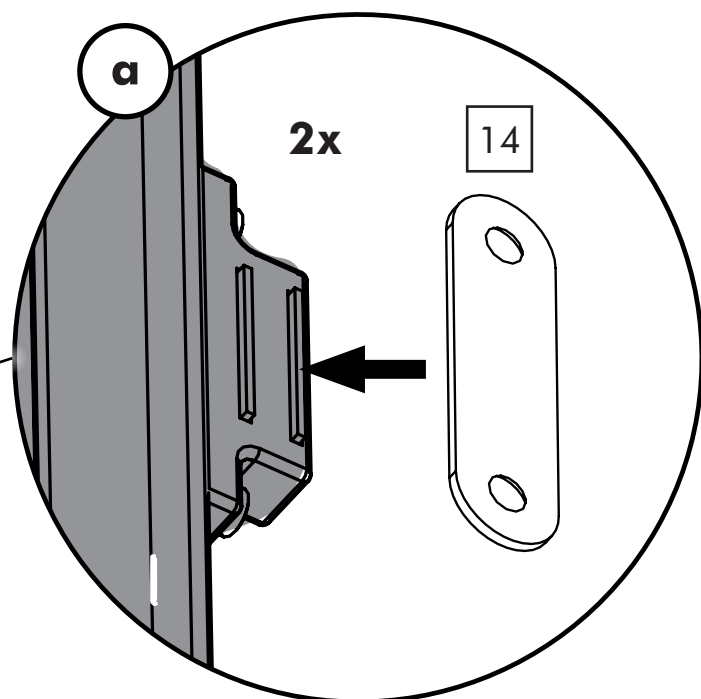
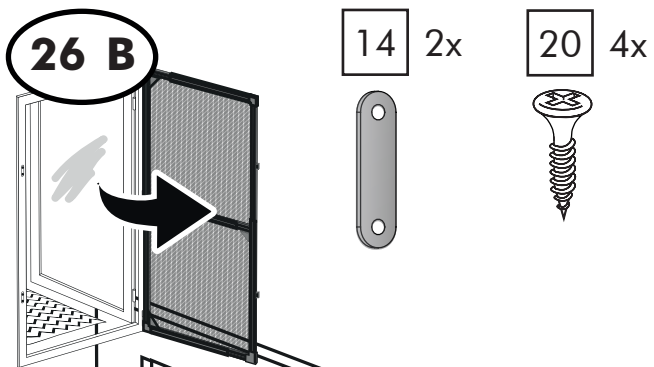


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26









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