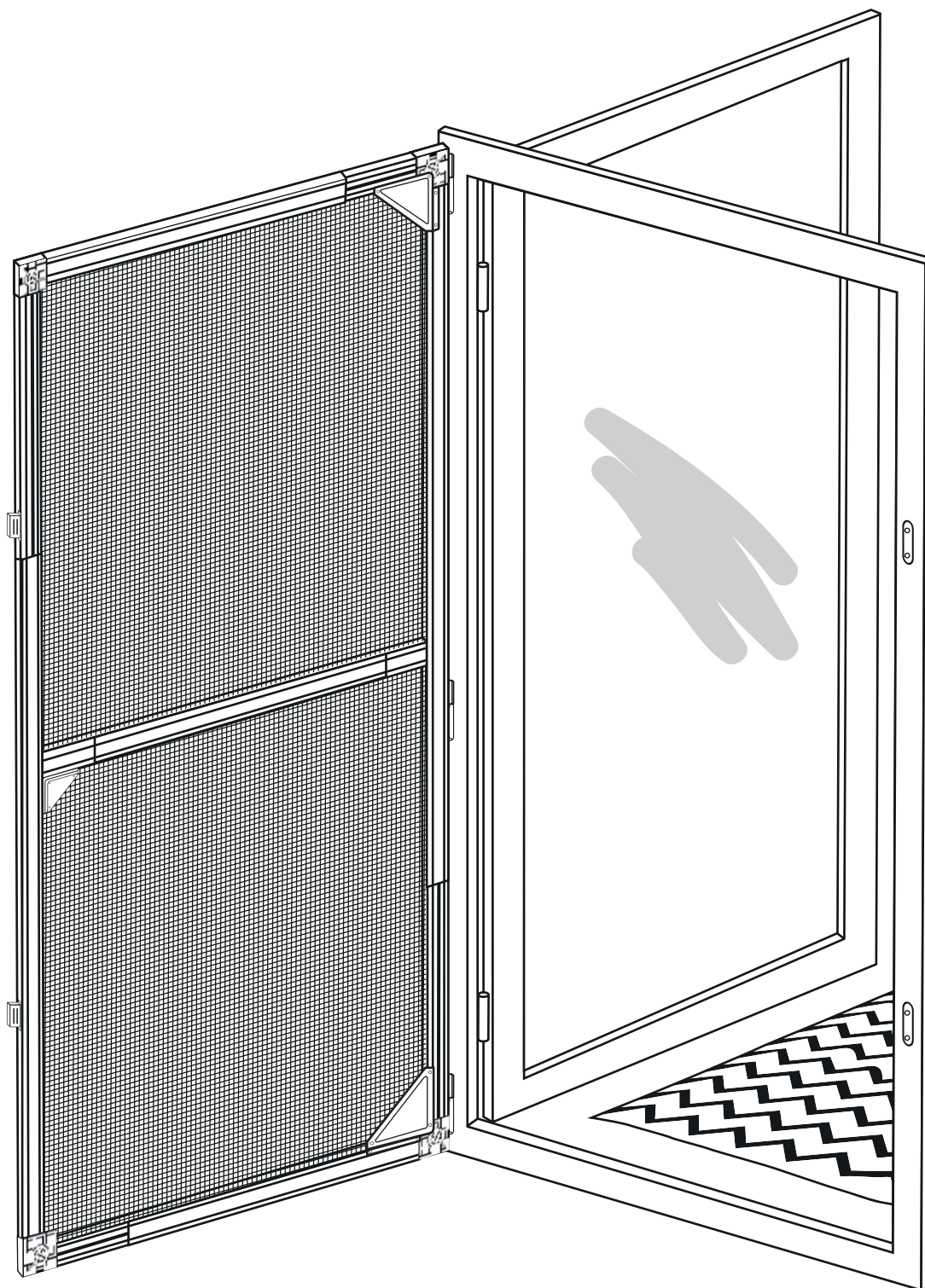
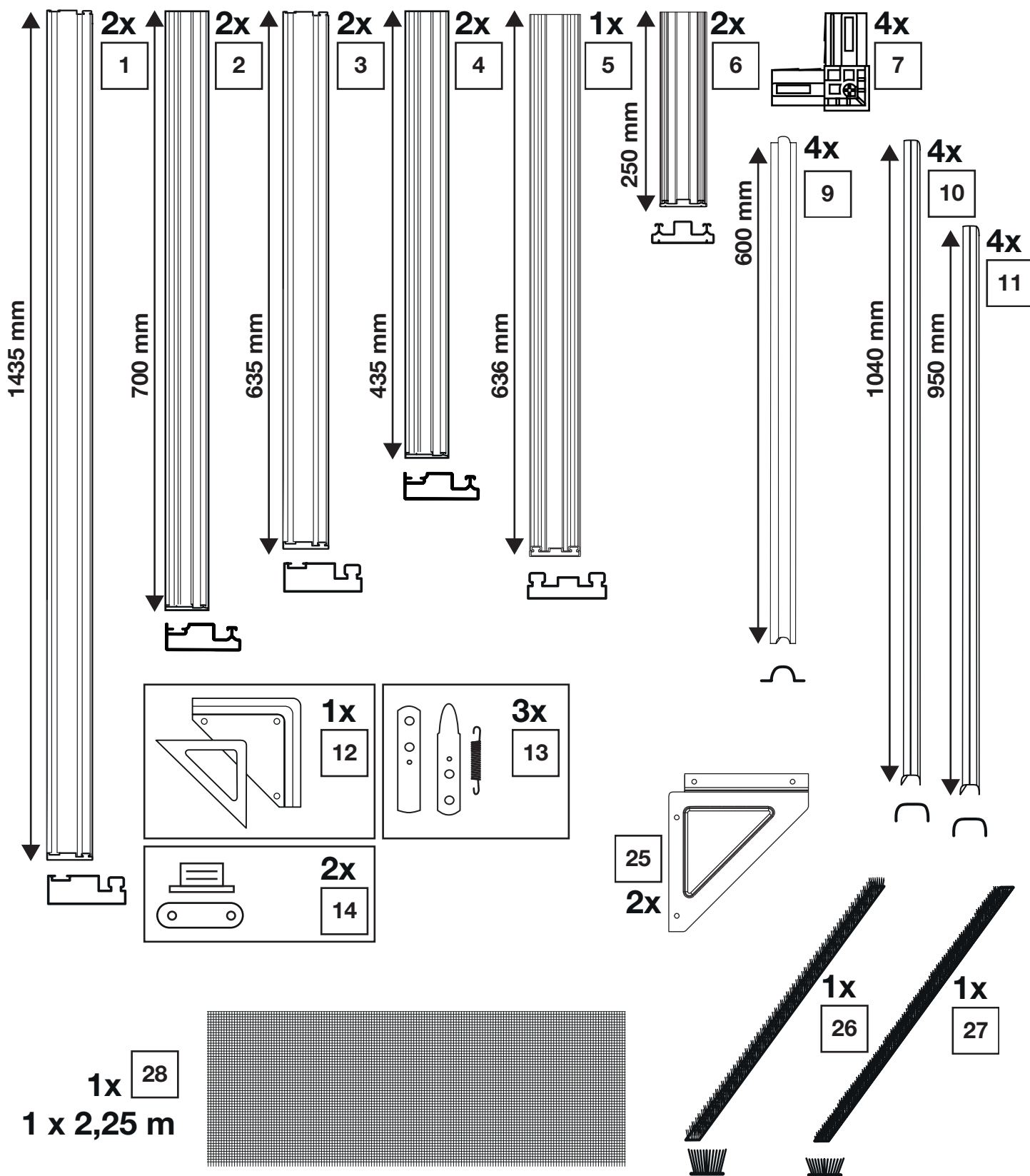
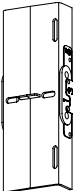


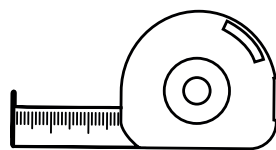


100cm x 210cm



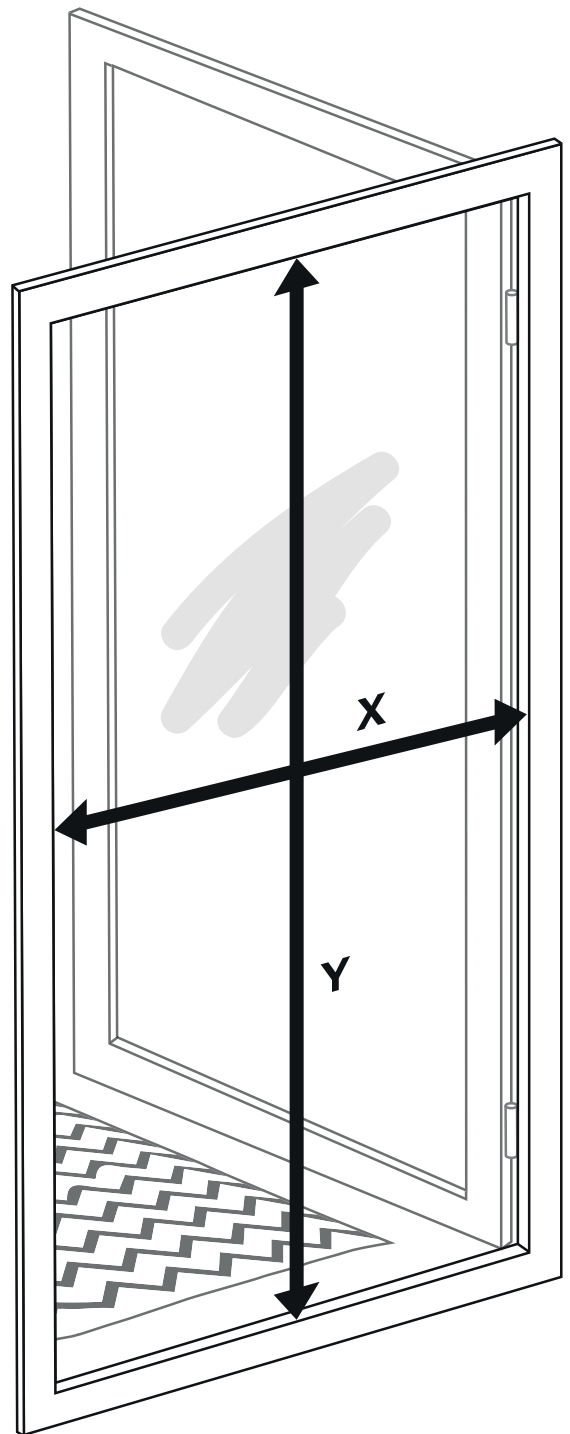
1.	2.	3.	4.	5.	6.	7.
1x 17	3x 22	4x 20	4x 8	1x 15	8x 20	1x 18
6x 20		4x 24	4x 23	1x 16		1x A
12x 21				4x 19		1x B
						
Ø2 mm				Ø3,5 mm		

1

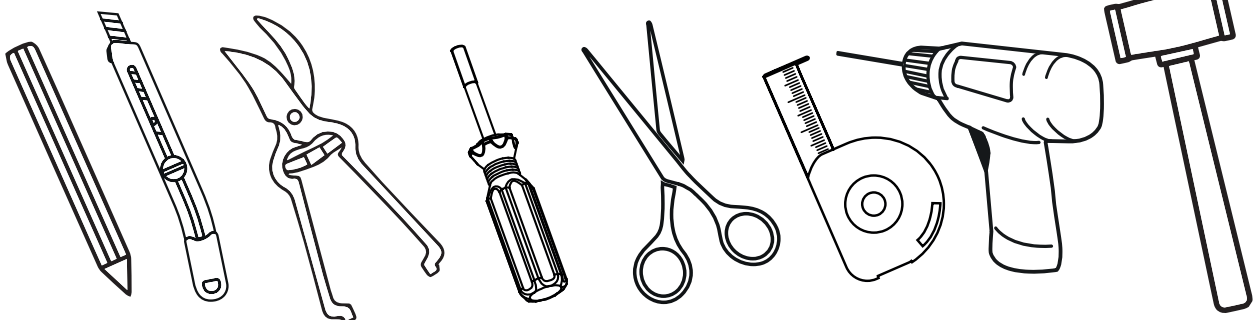


X = _____ mm

Y = _____ mm



+



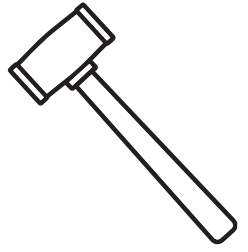
2

7

3

4

7



2

1

2

1



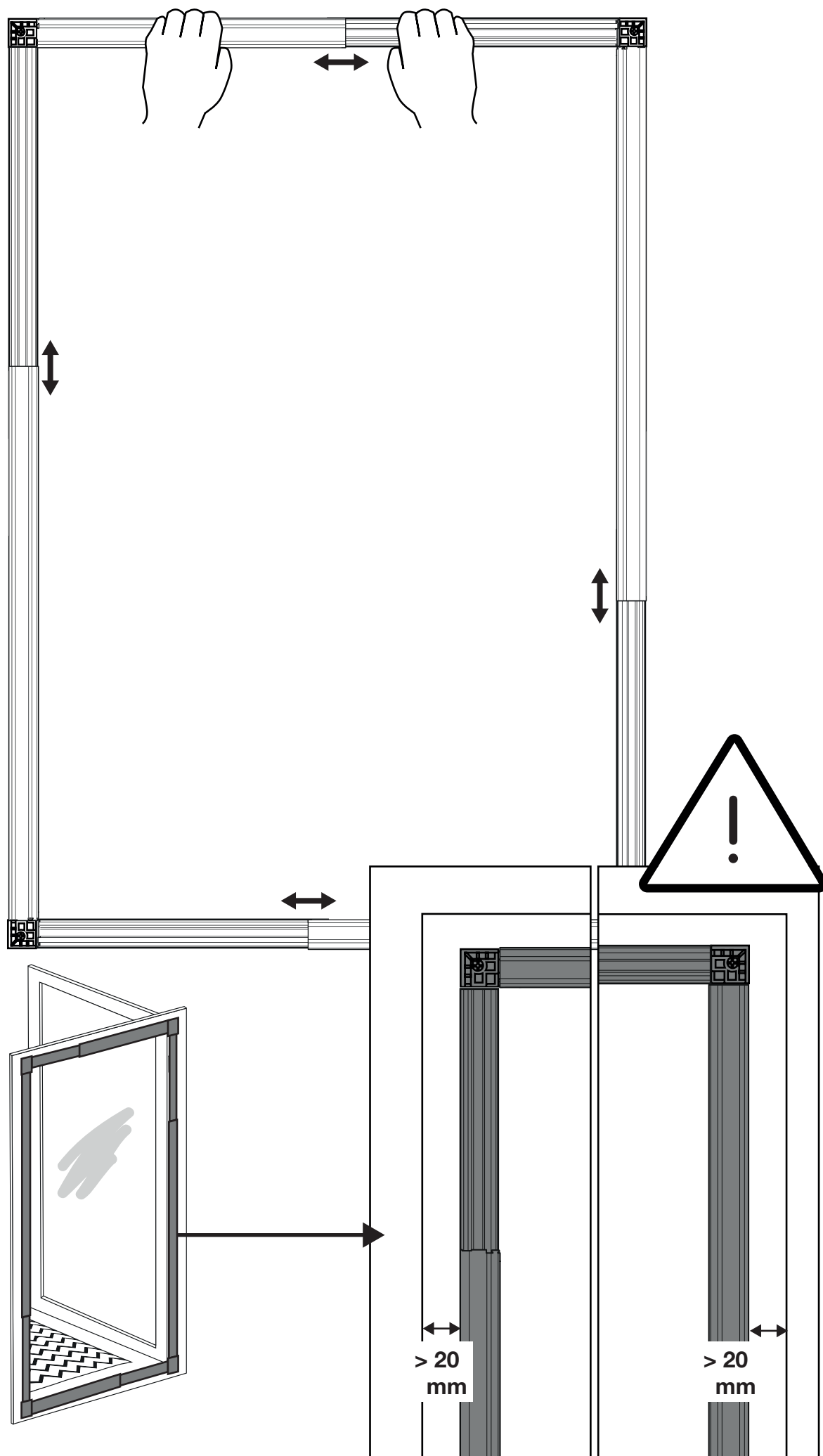
7

4

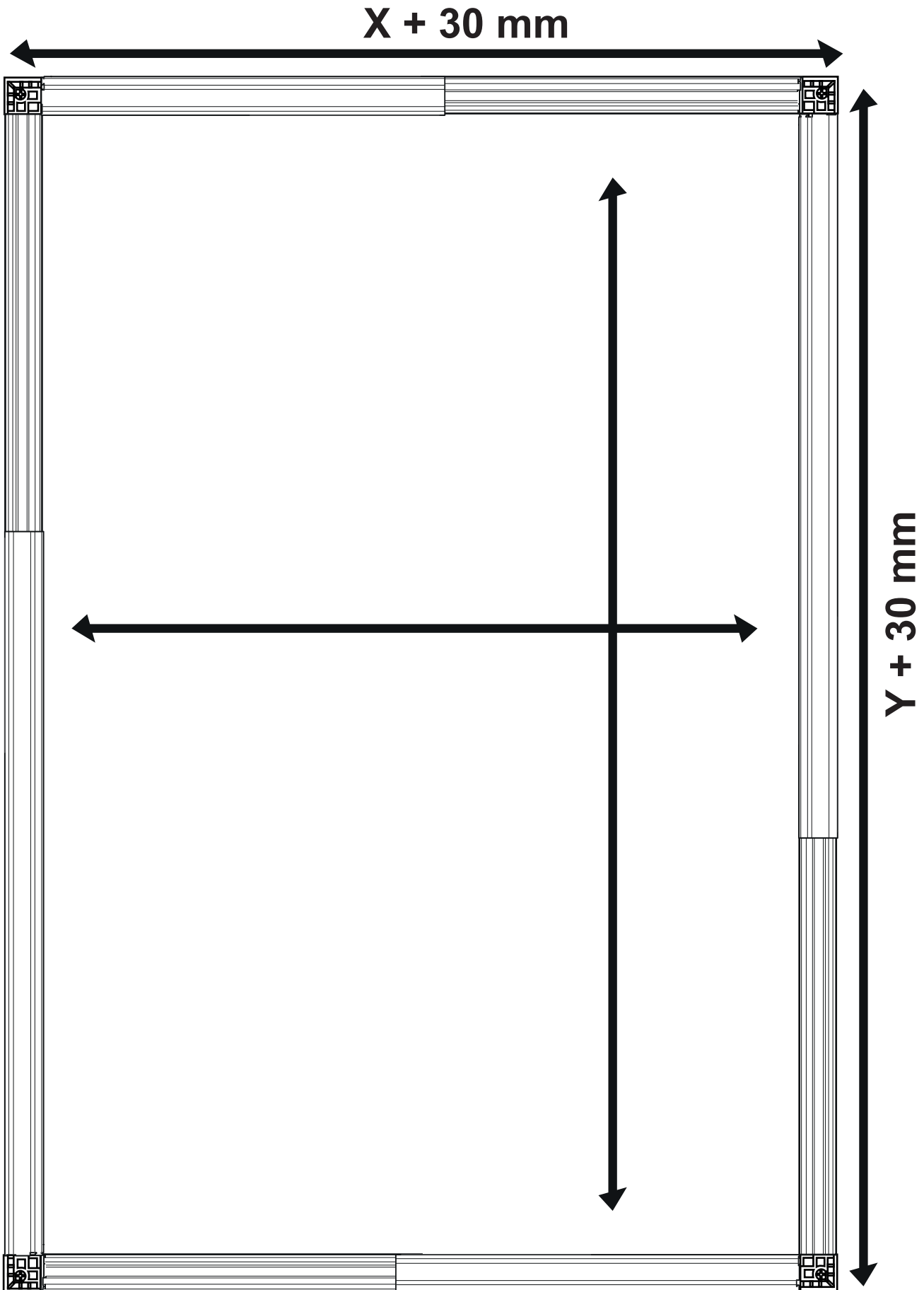
3

7

3

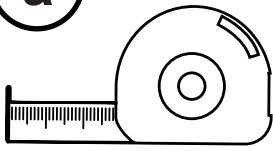


4



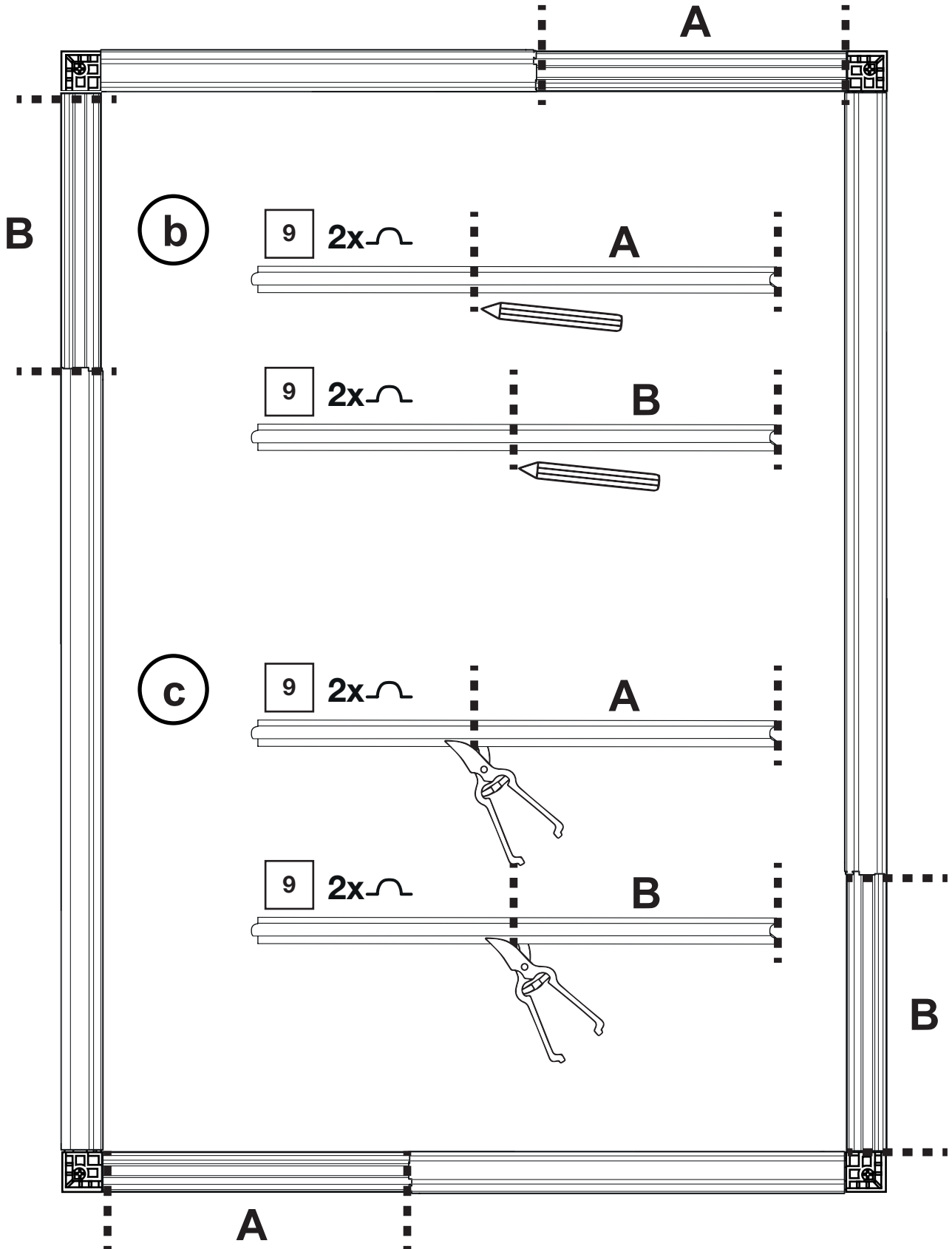
5

a

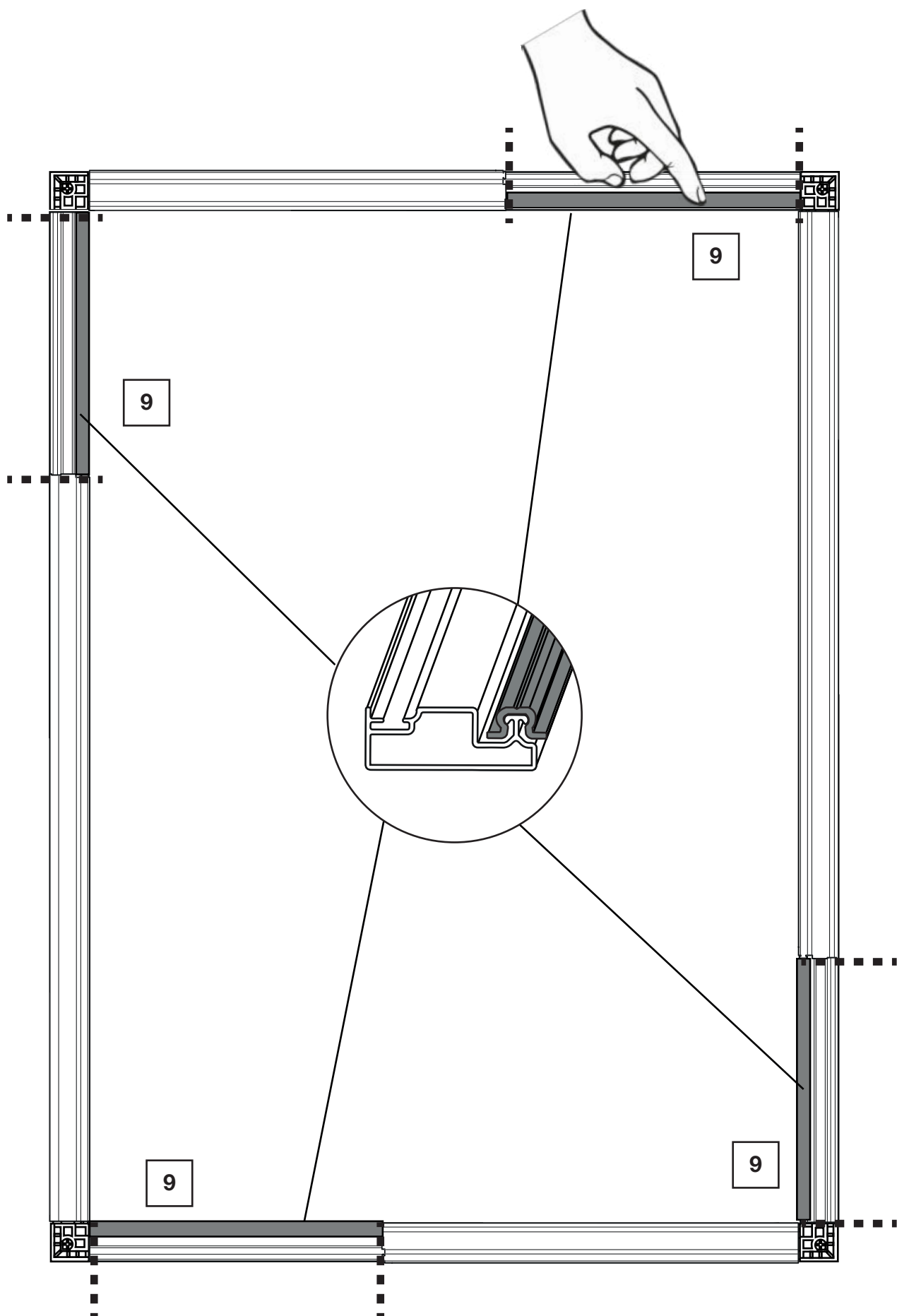


A = _____ mm

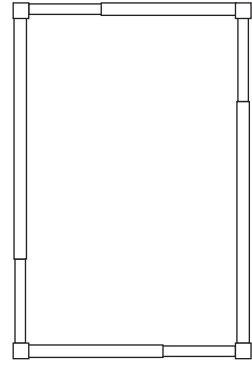
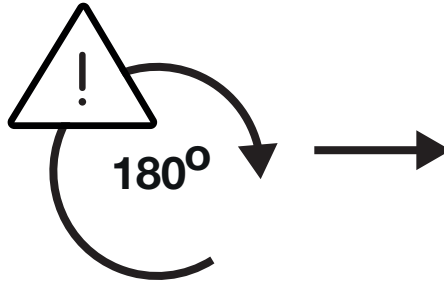
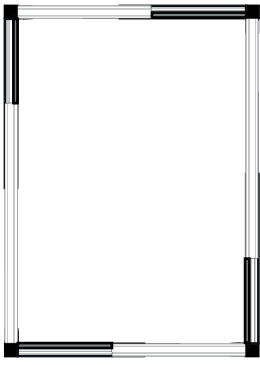
B = _____ mm



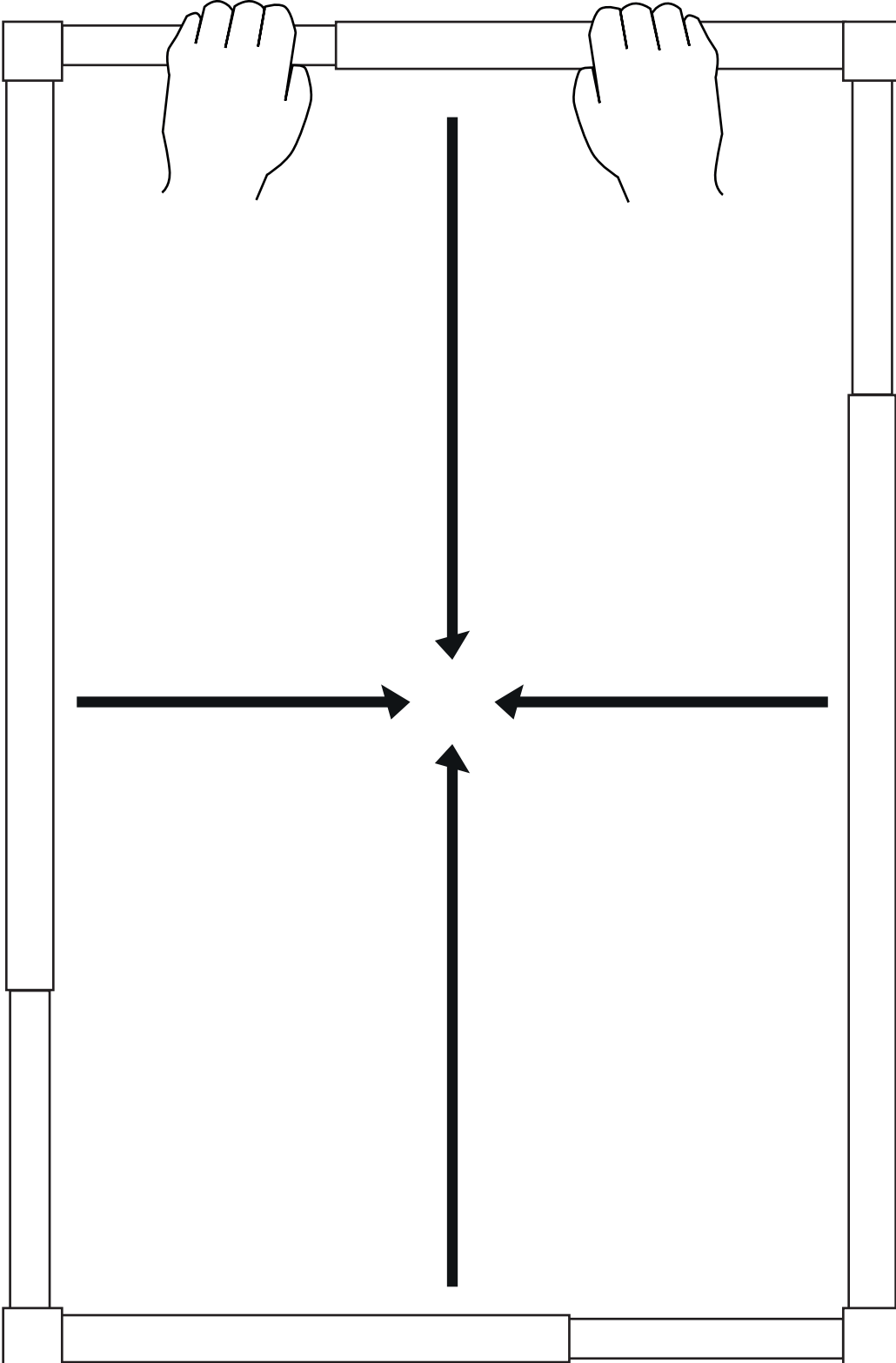
6



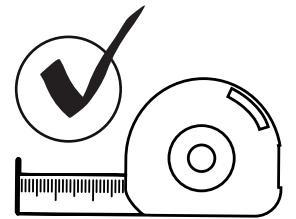
7



X



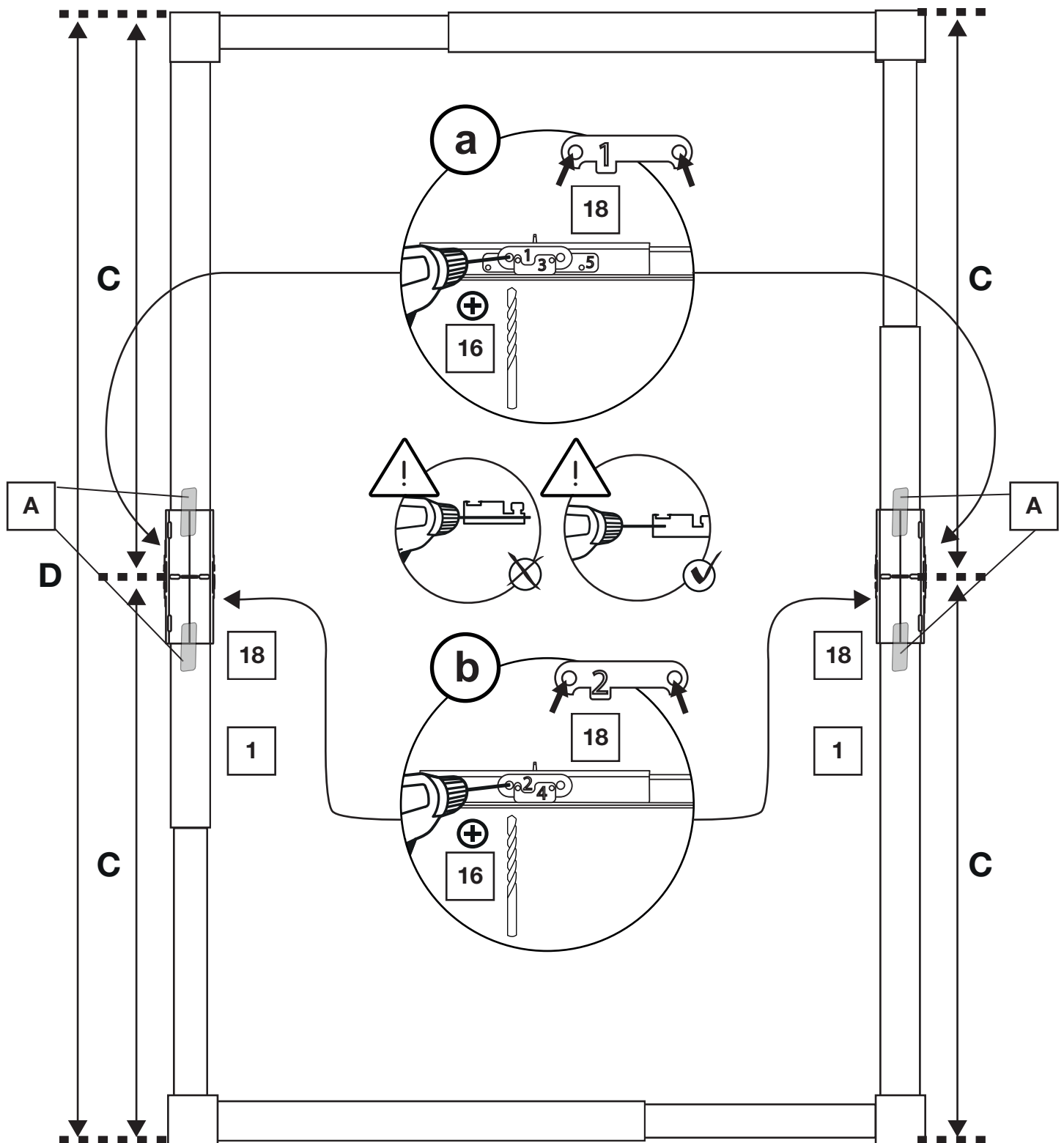
Y



1x

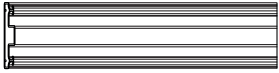
A





9

6 1x

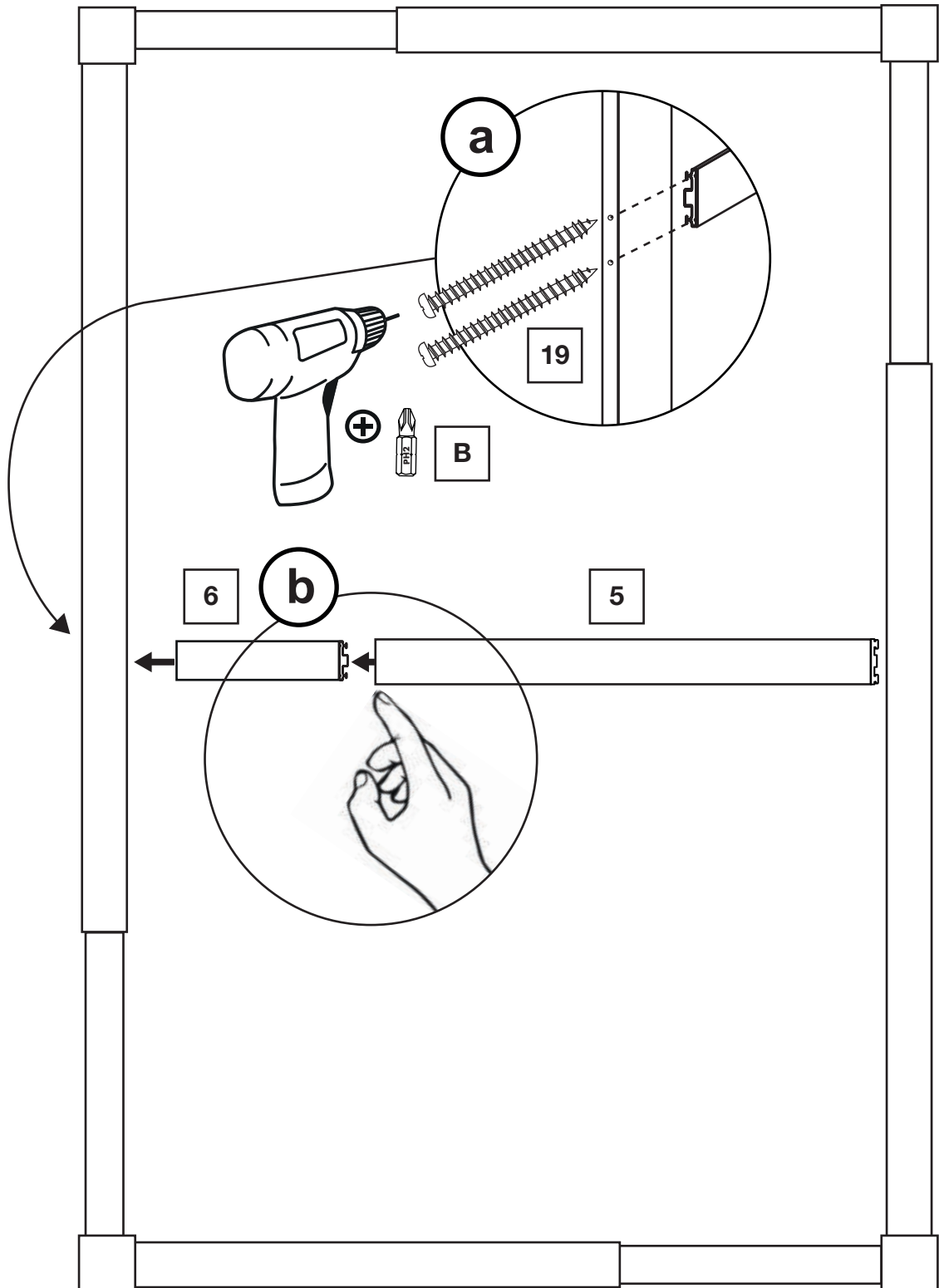


5 1x



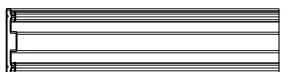
B 

19 4x
3,5x50



10

6 1x



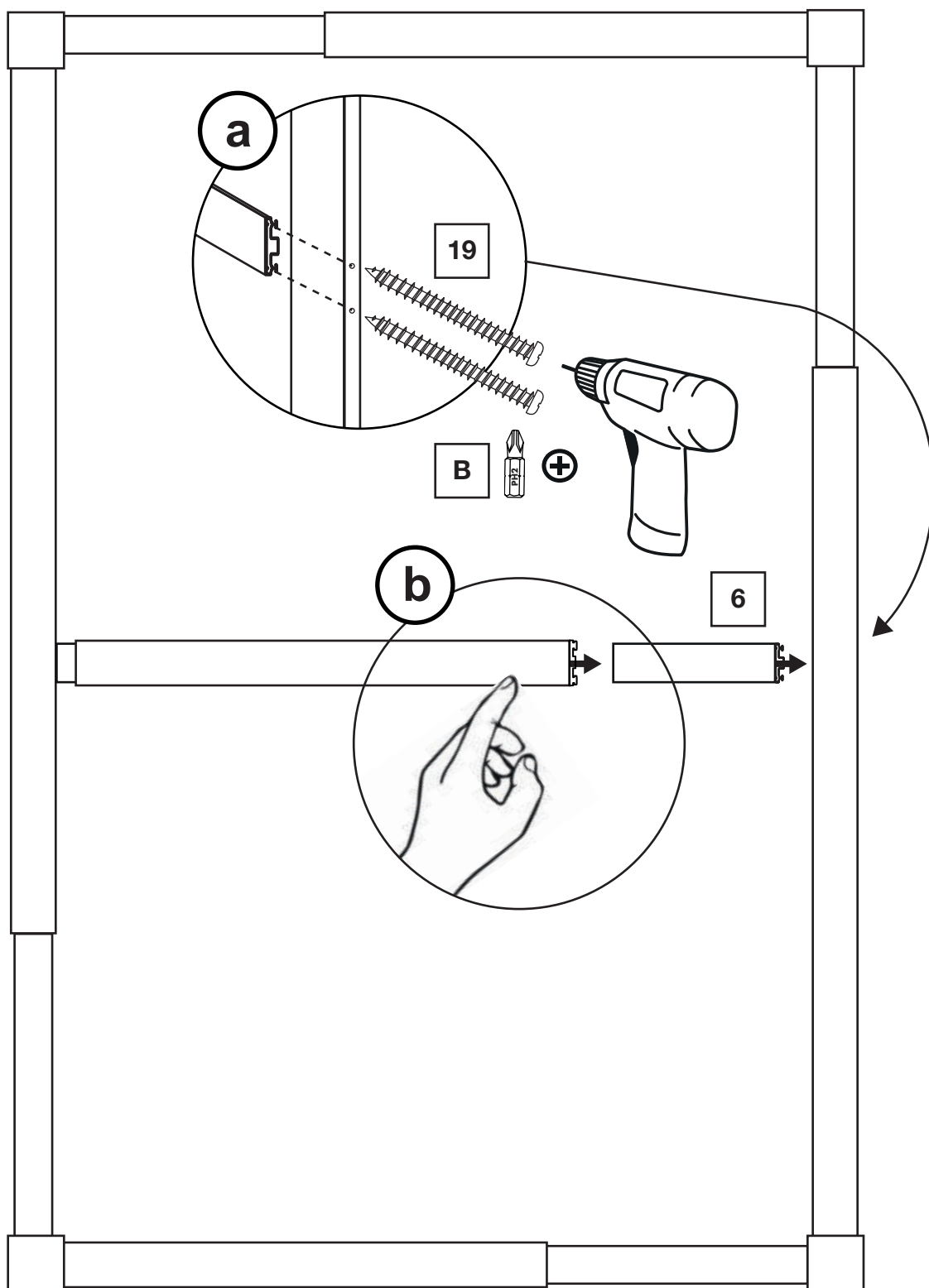
B

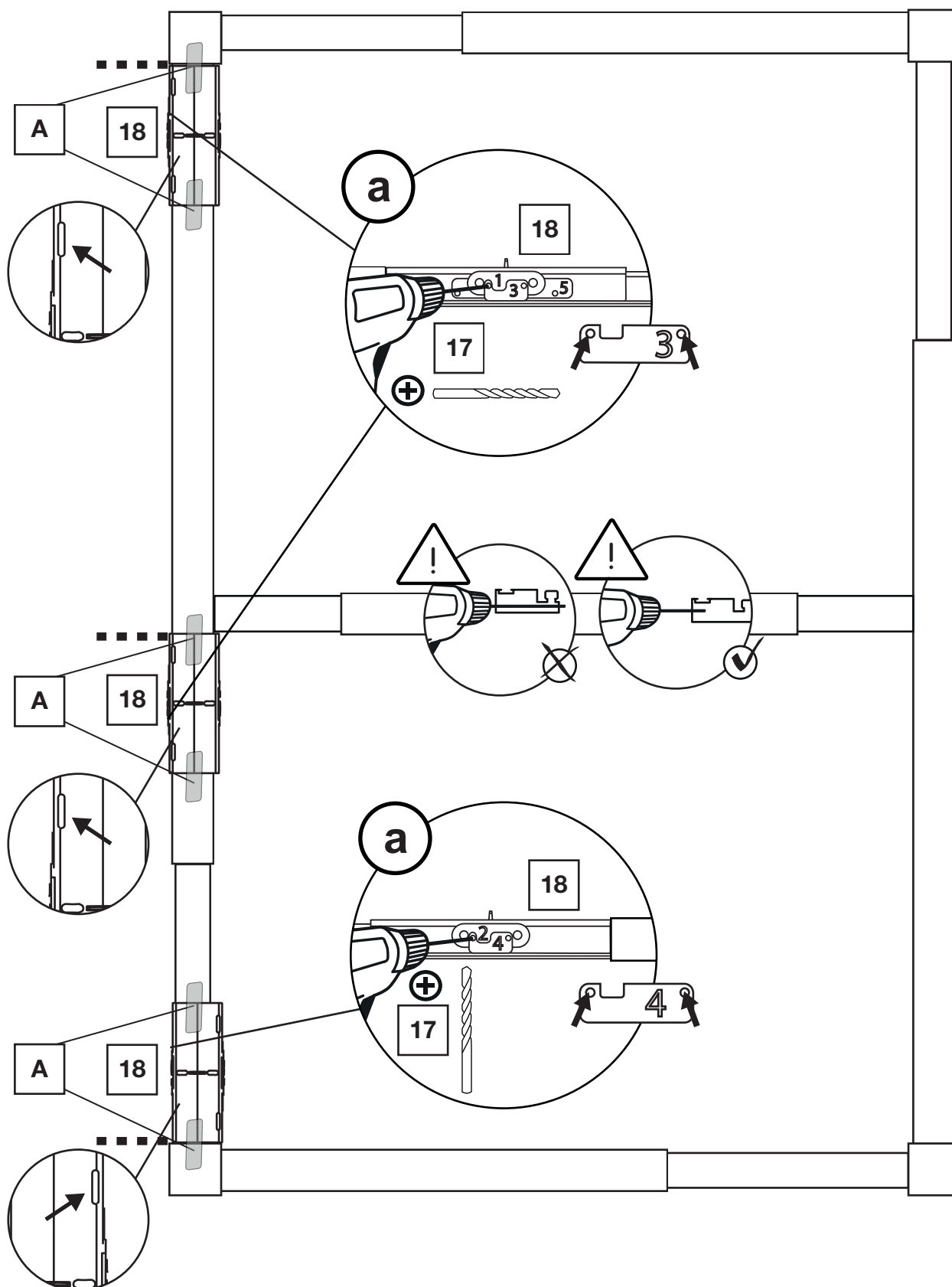
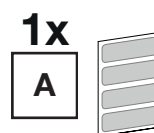
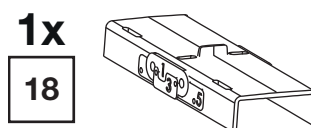
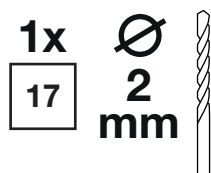
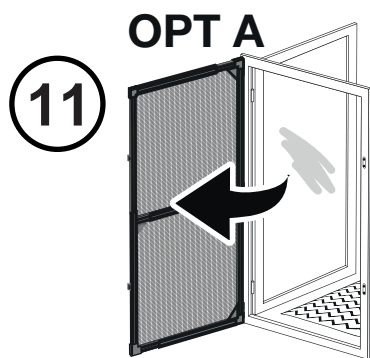


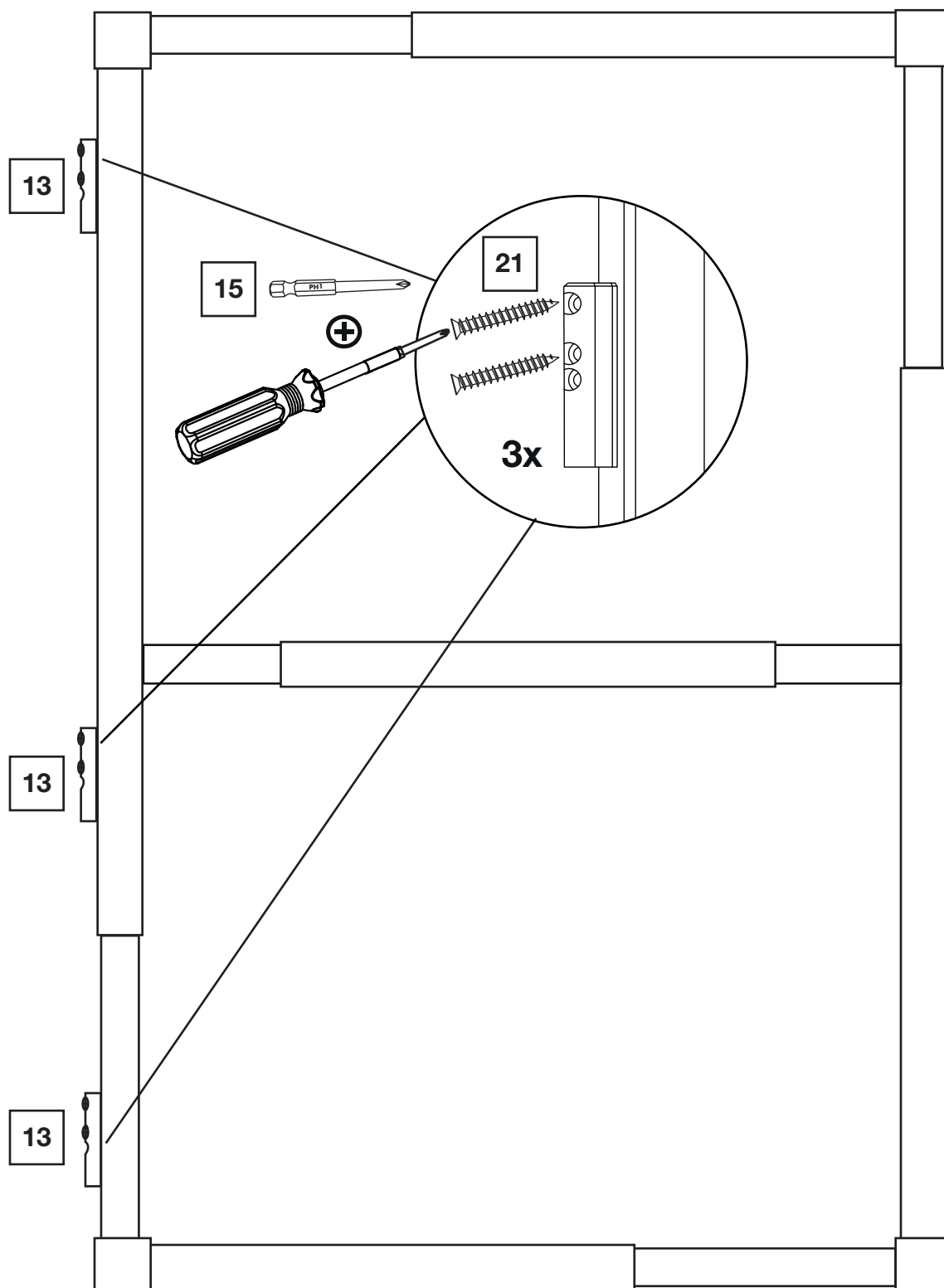
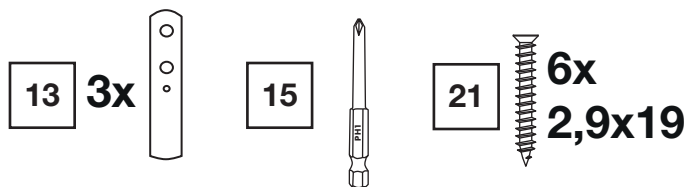
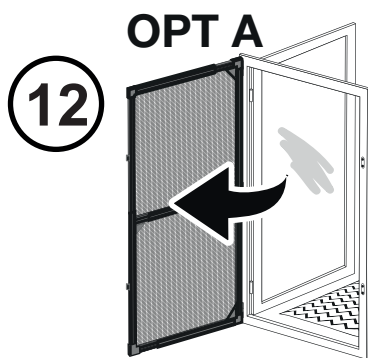
19

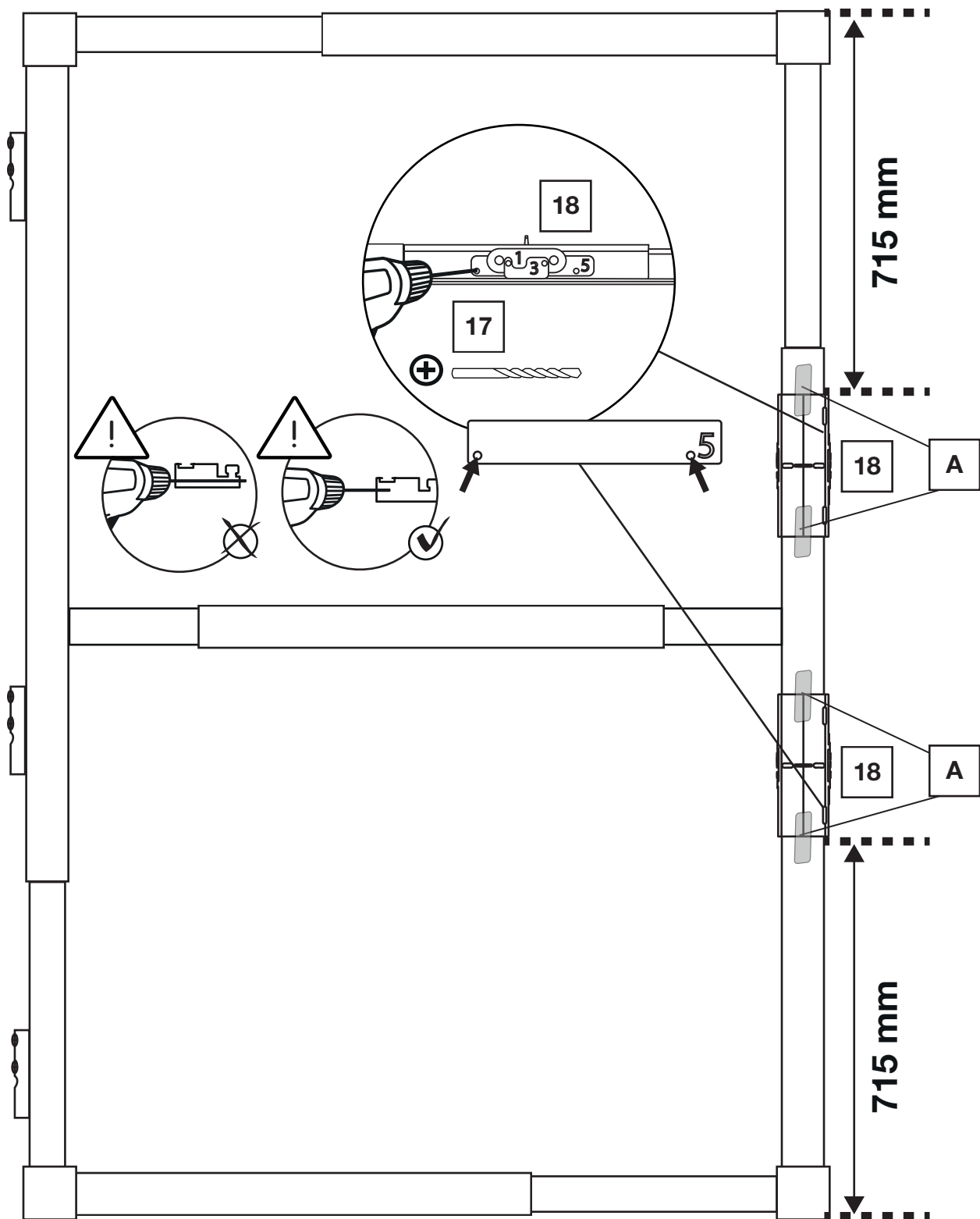
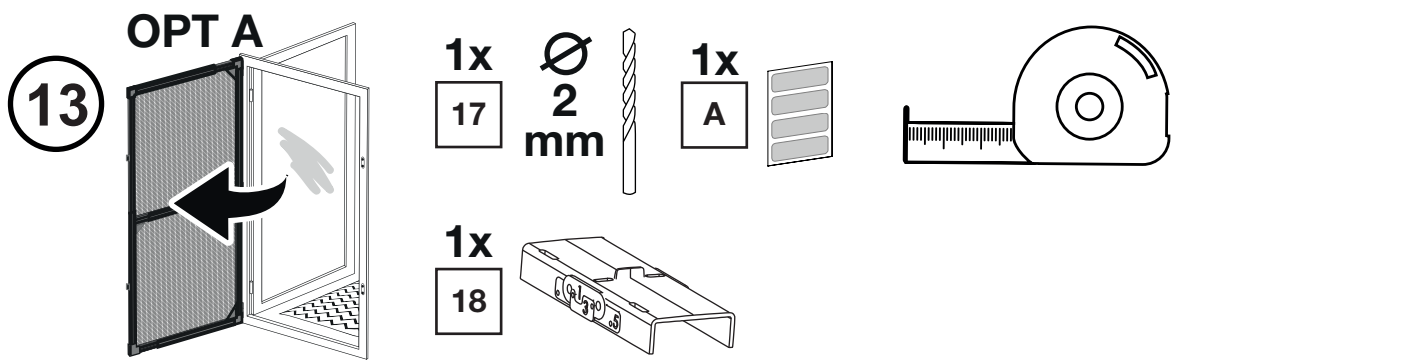


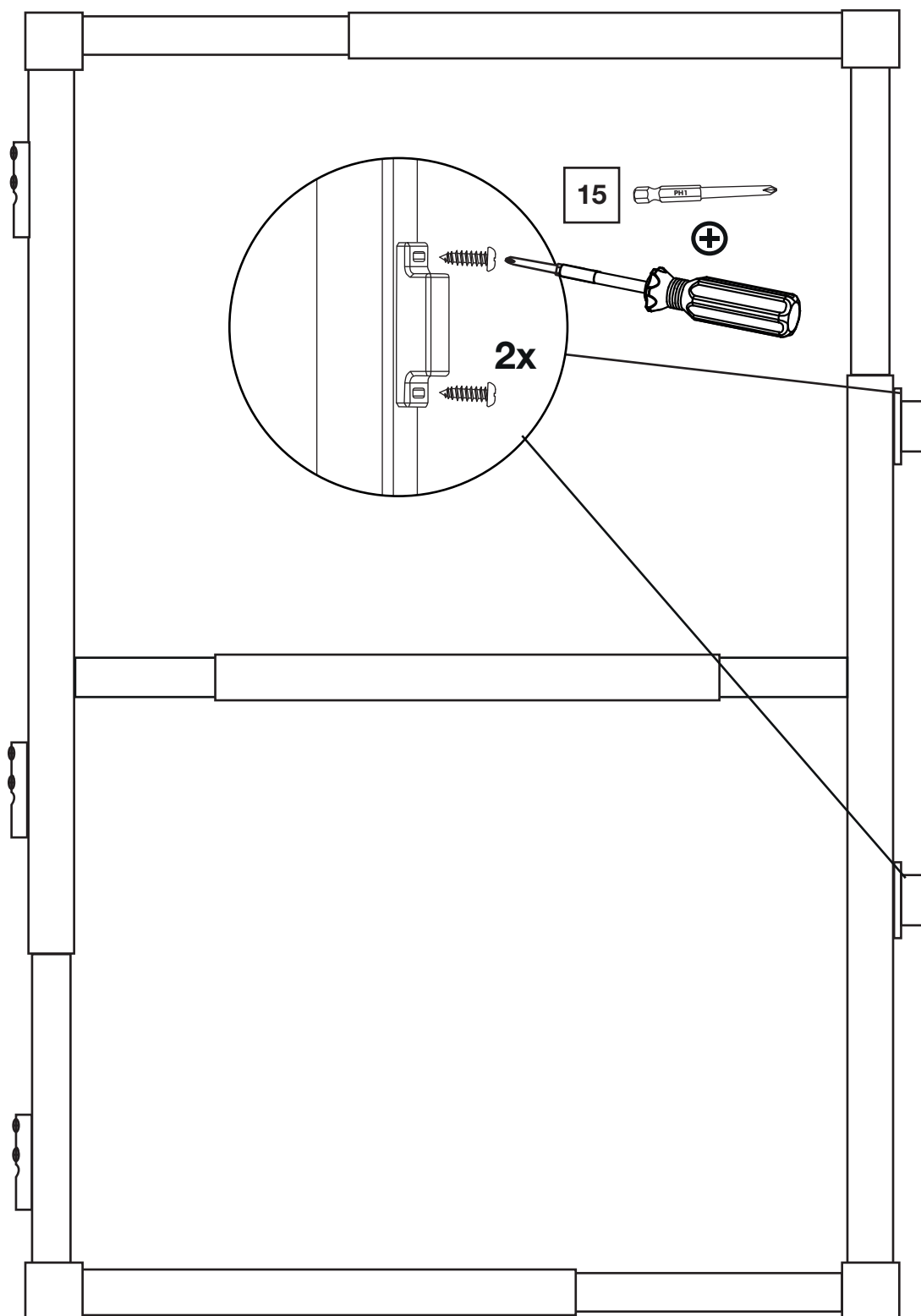
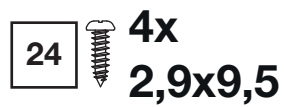
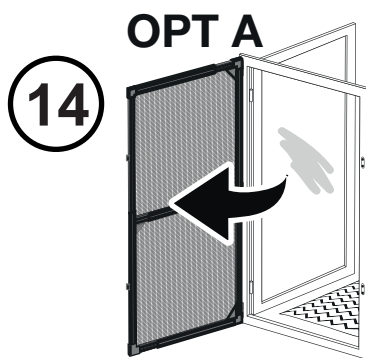
4x
3,5x50

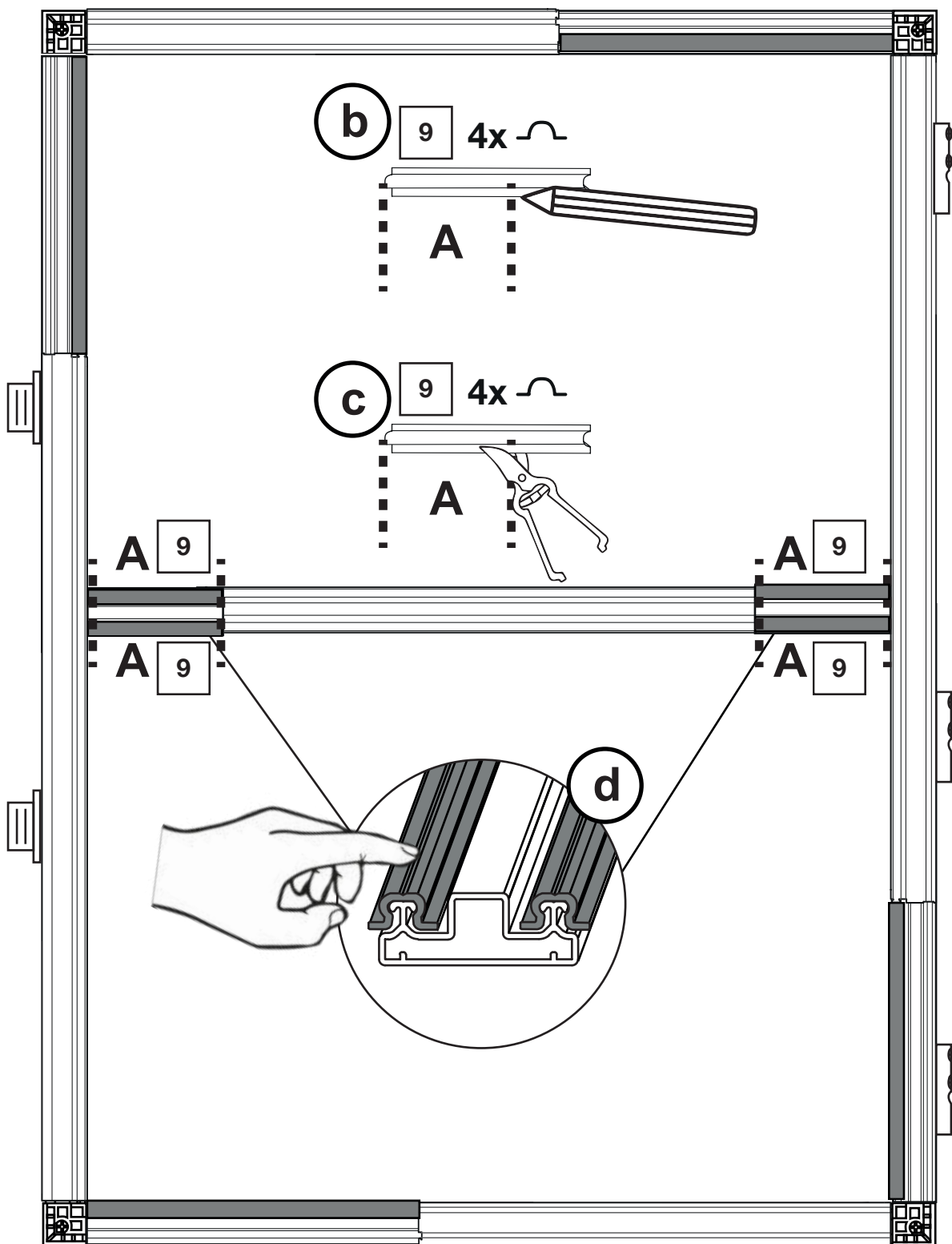
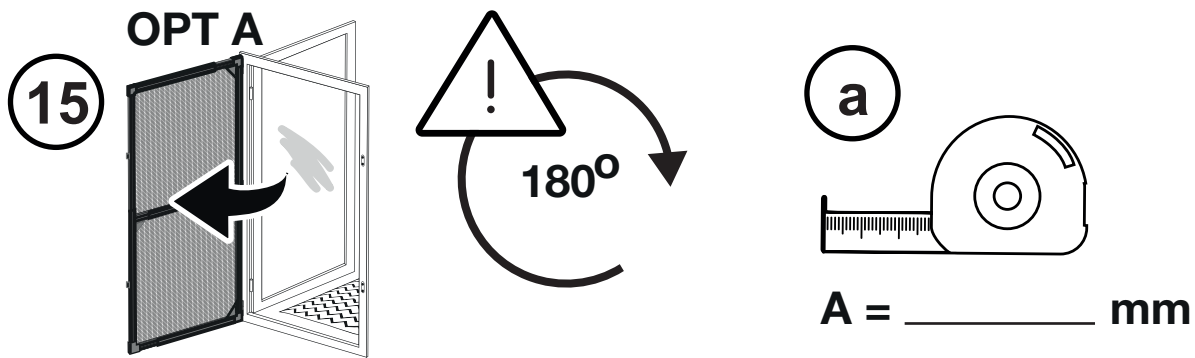


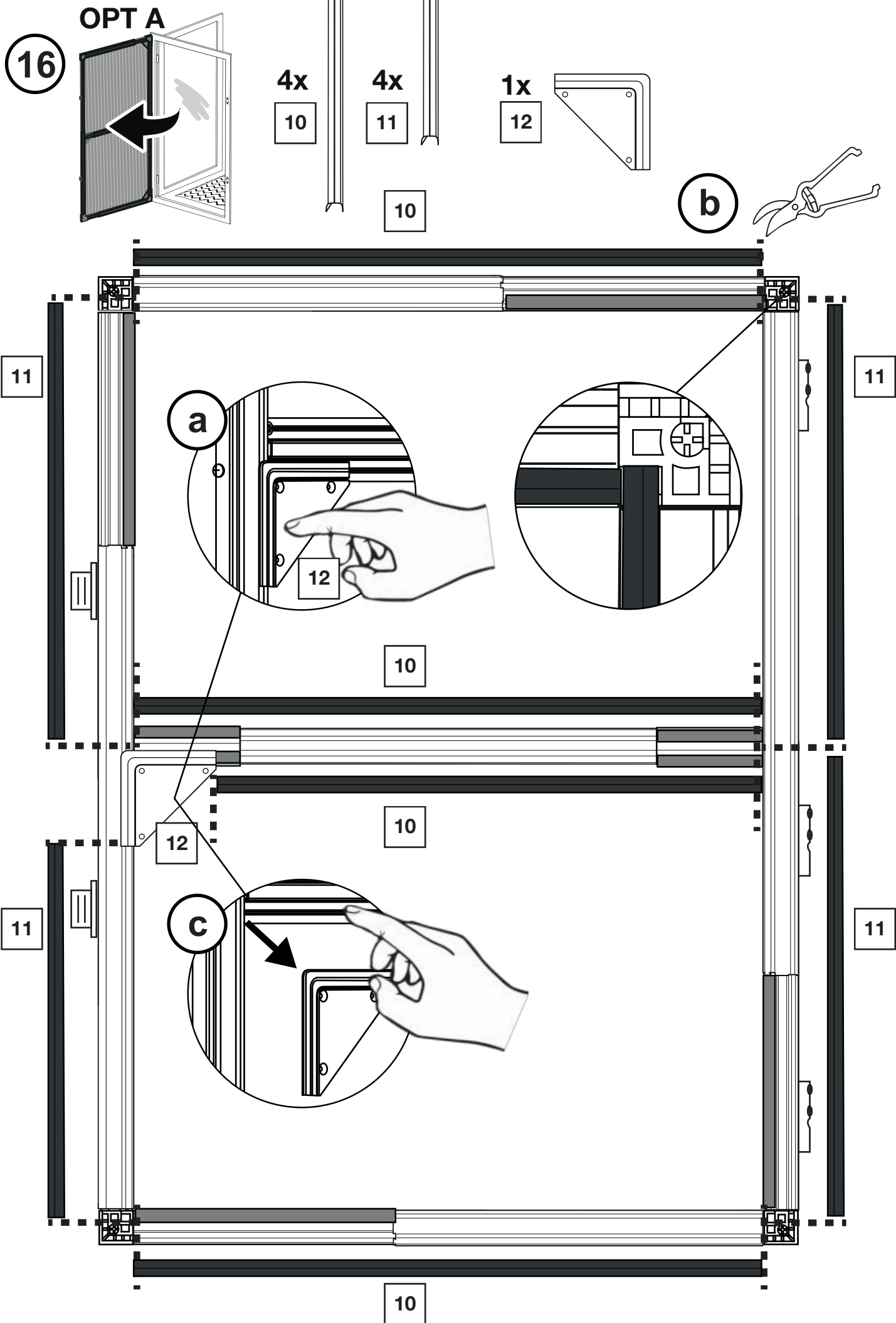






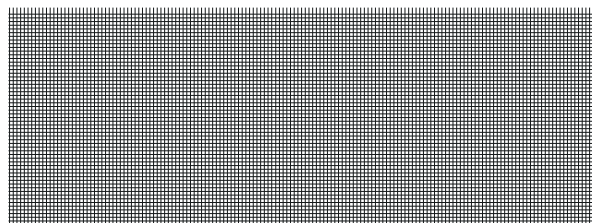
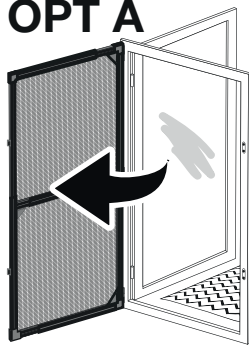






17

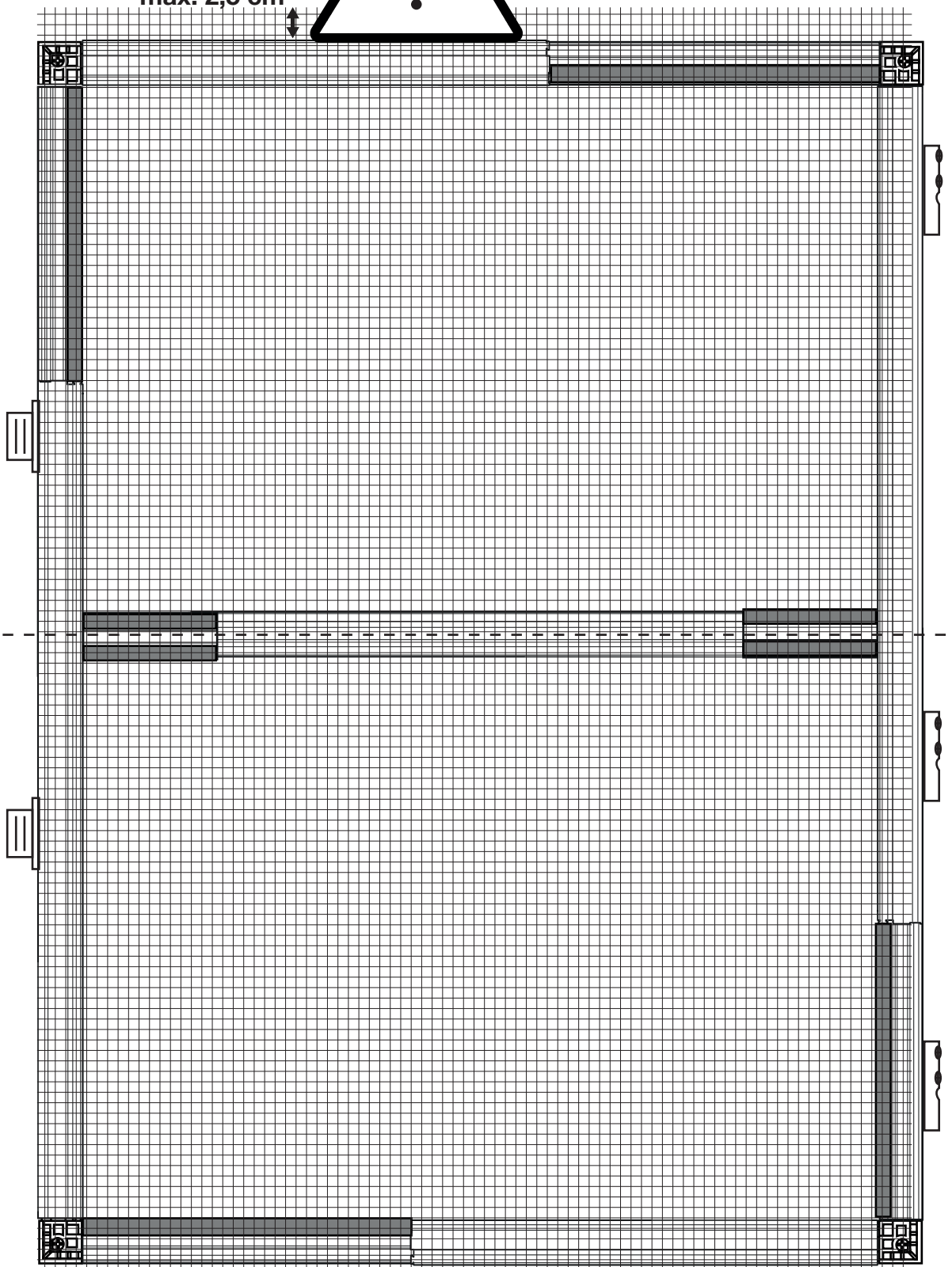
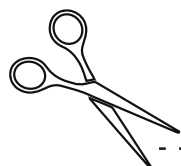
OPT A

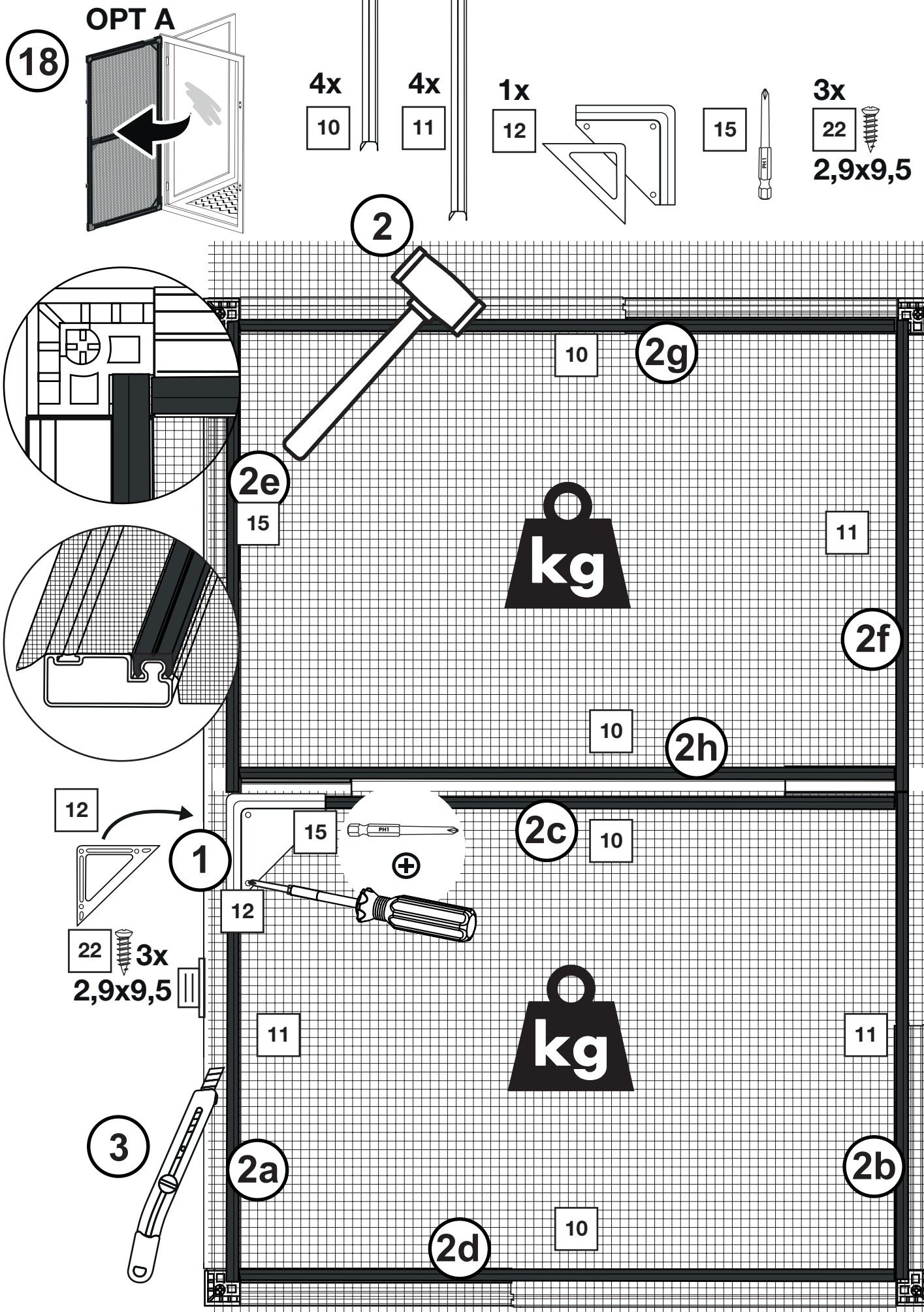


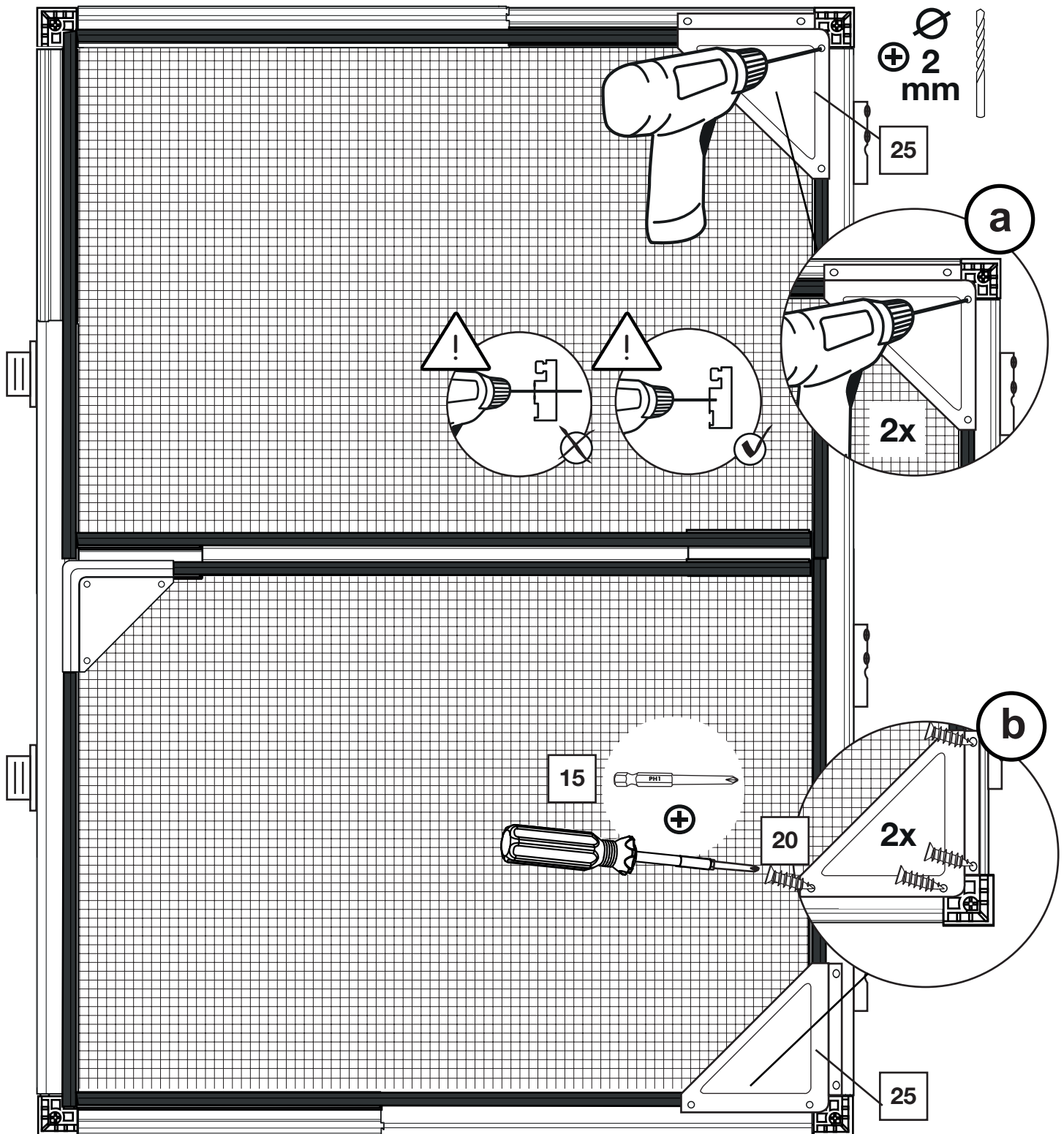
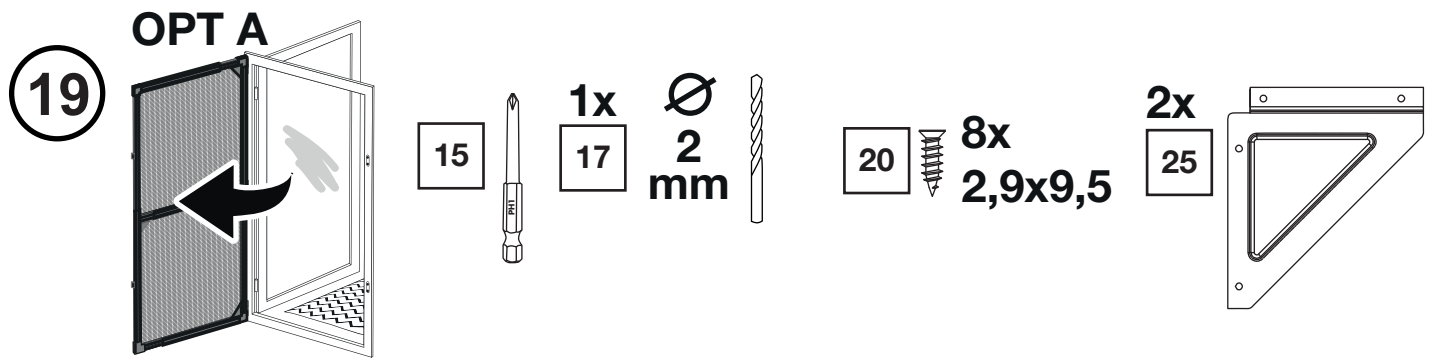
1x 28

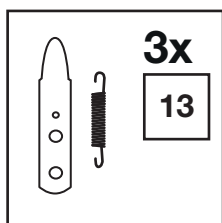
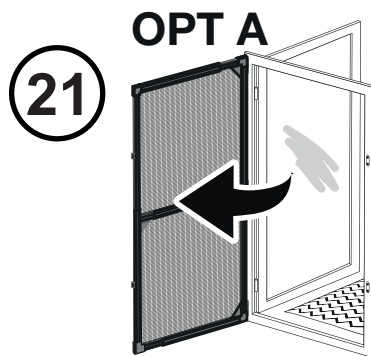
1 x 2,25 m

max. 2,5 cm







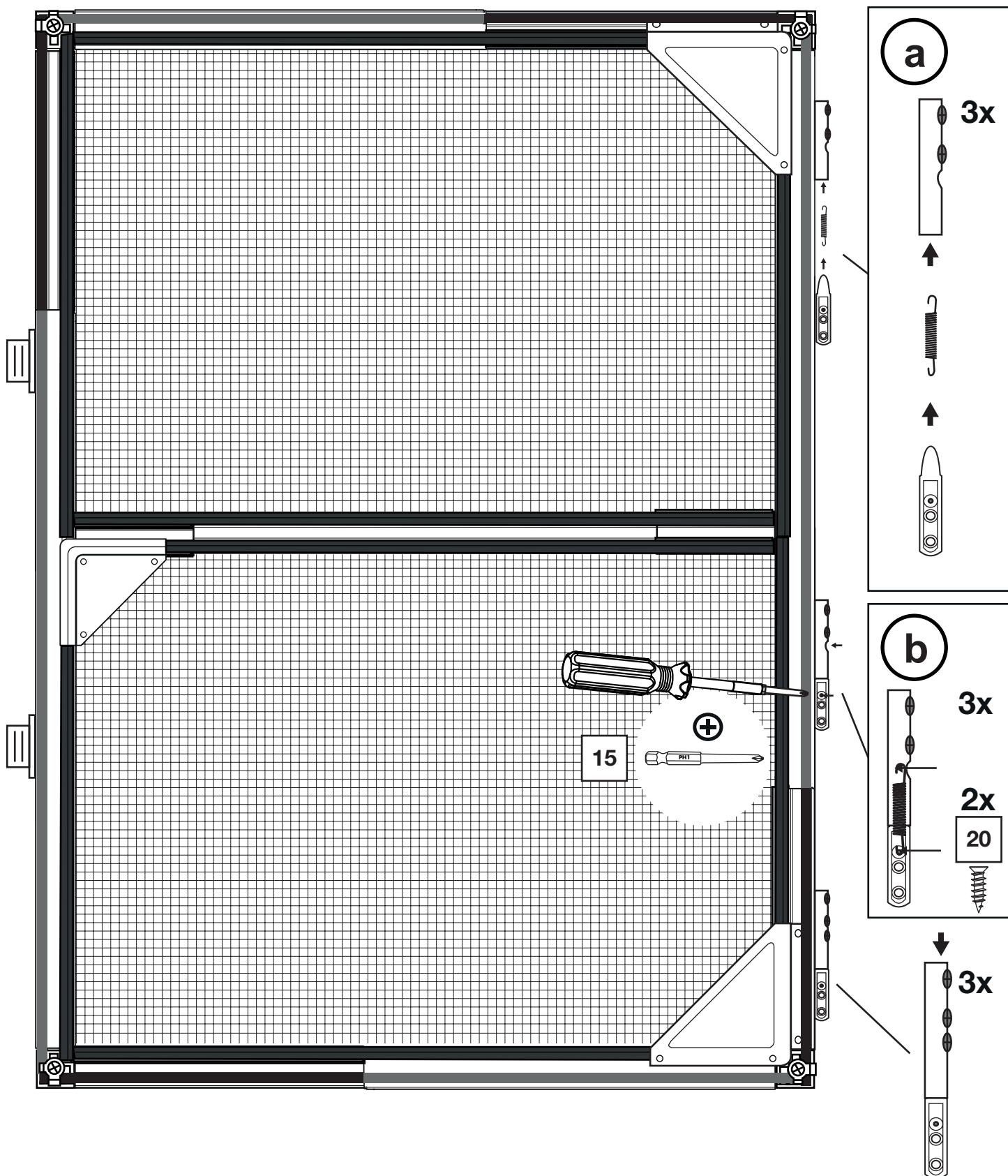


15



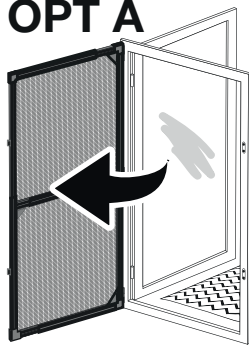
20

6x
2,9x9,5



22

OPT A



15



21



6x
2,9x19

1x

17

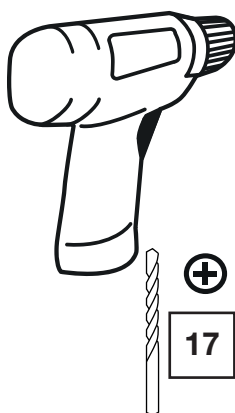
Ø
2
mm



180°

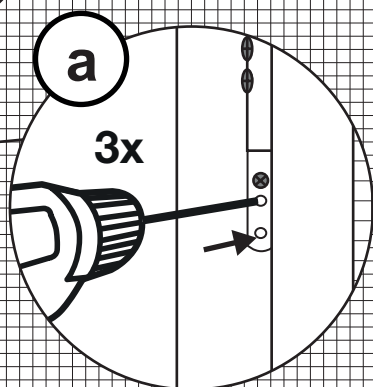


15 mm



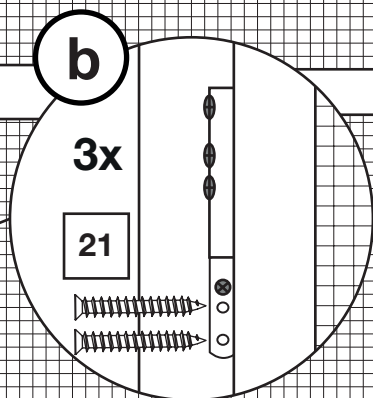
+

17



a

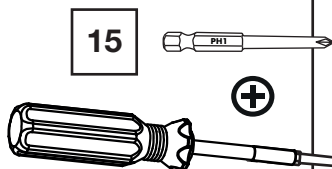
3x



b

3x

21

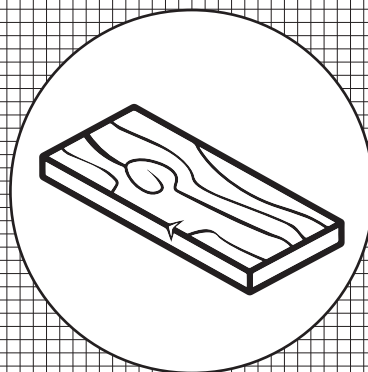


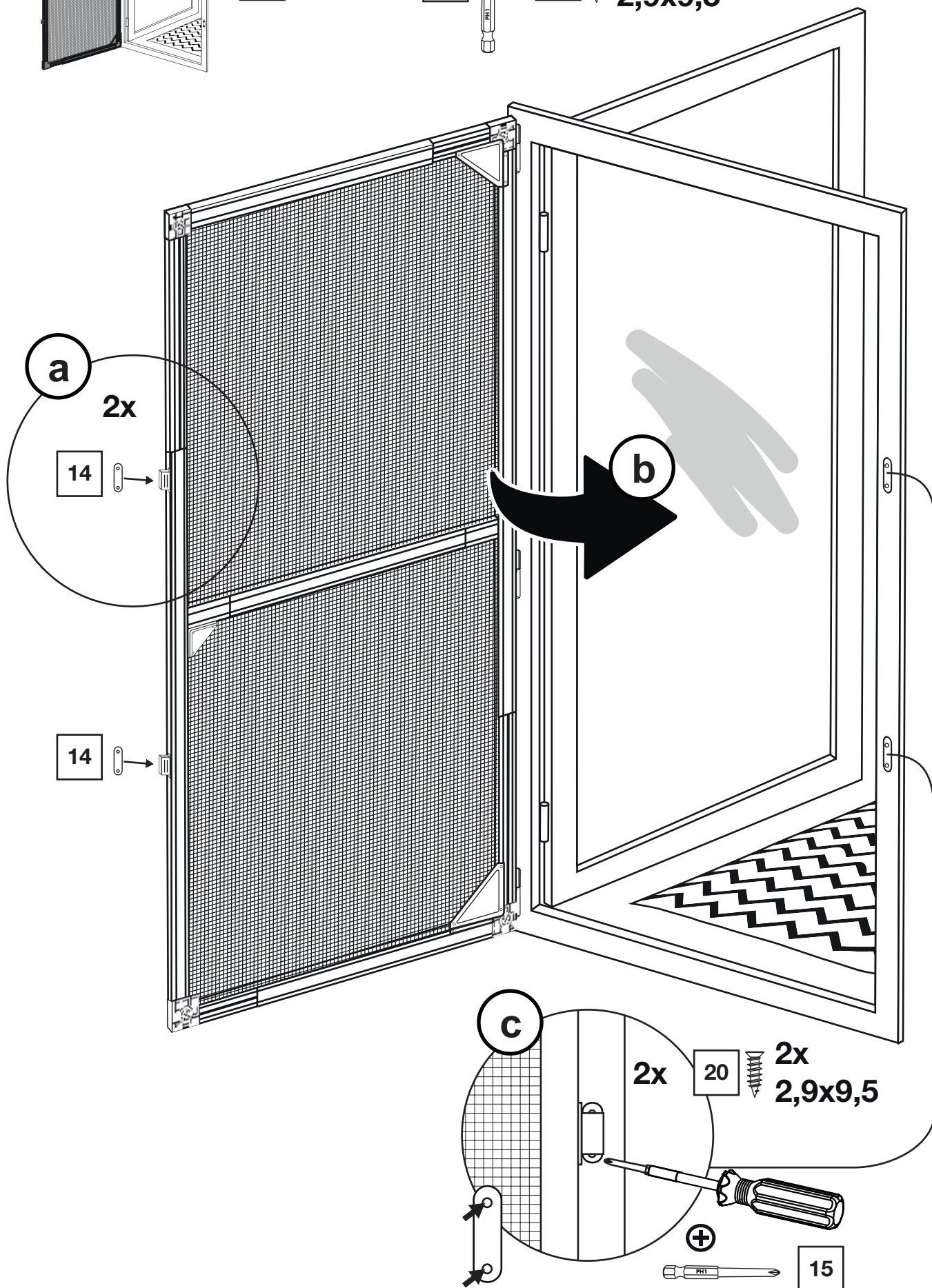
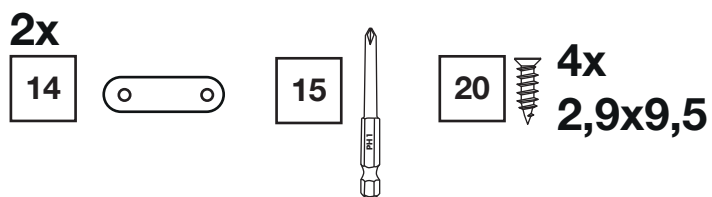
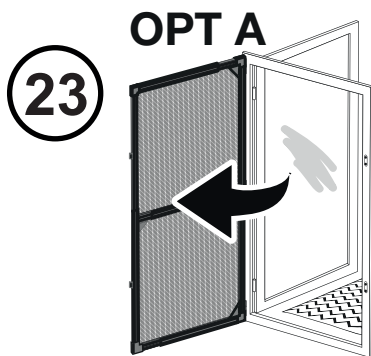
15

+

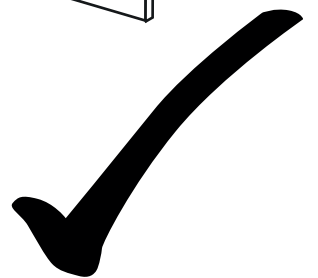
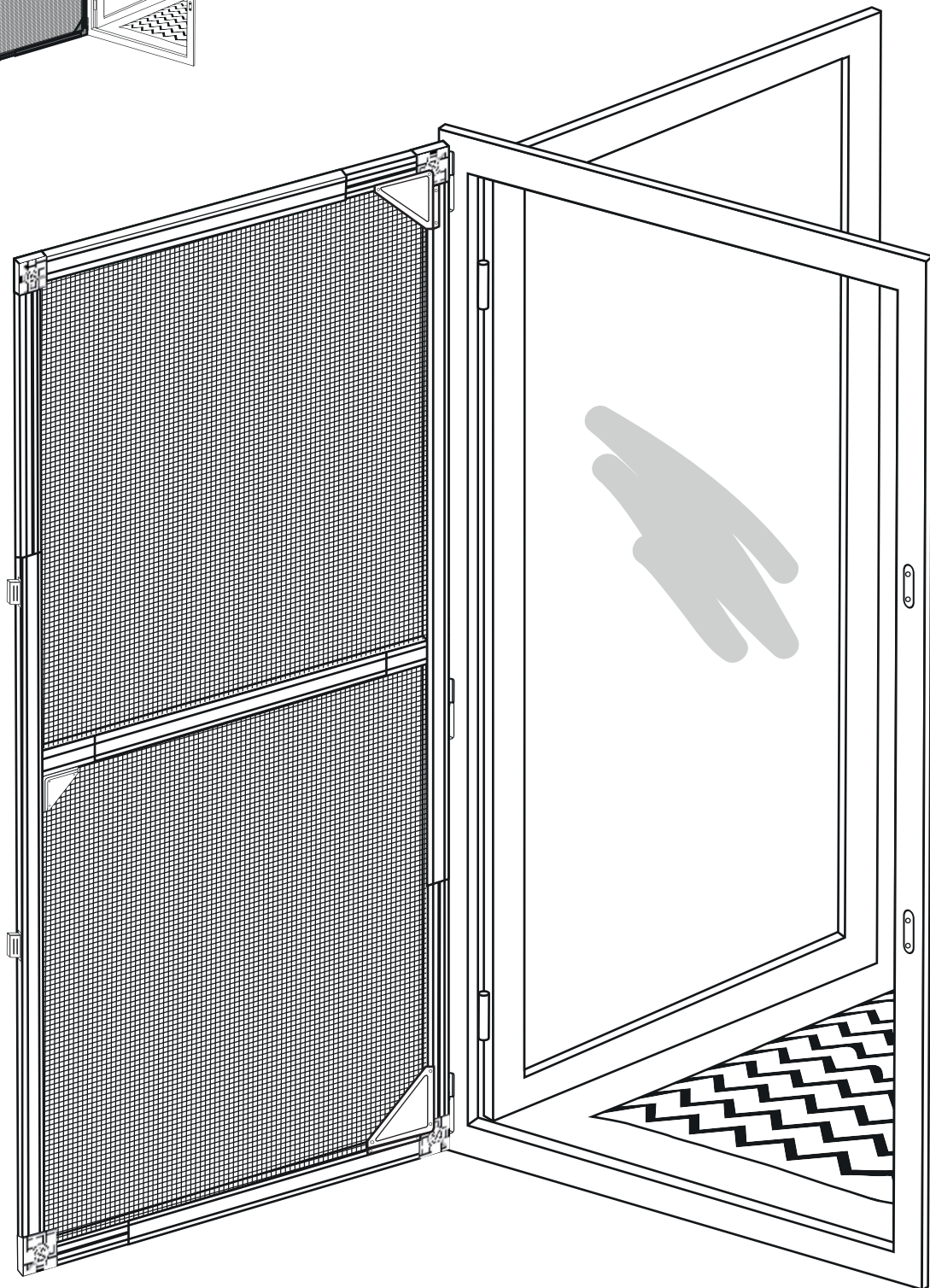
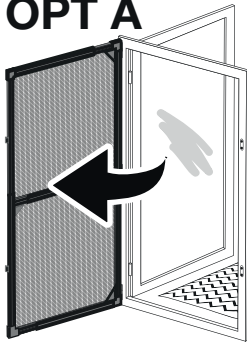


15 mm



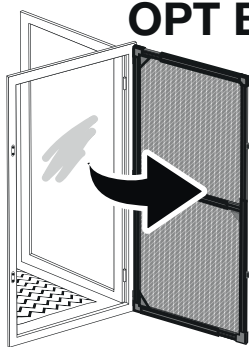


OPT A



24

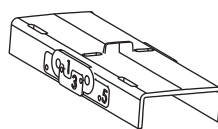
OPT B



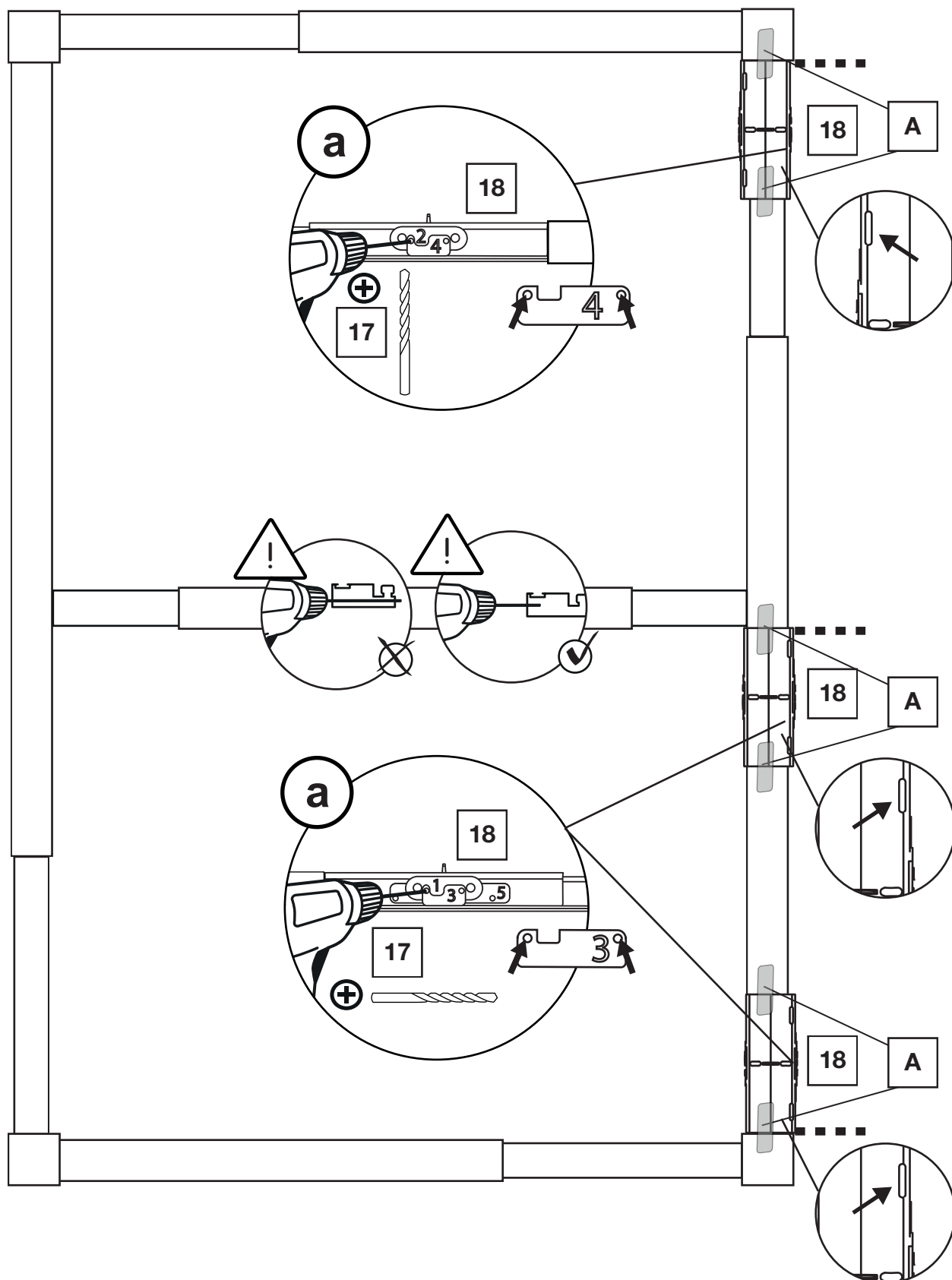
1x
17

Ø
2
mm

1x
18

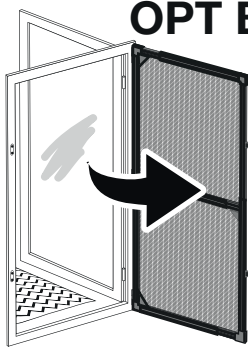


1x
A



25

OPT B



13

3x



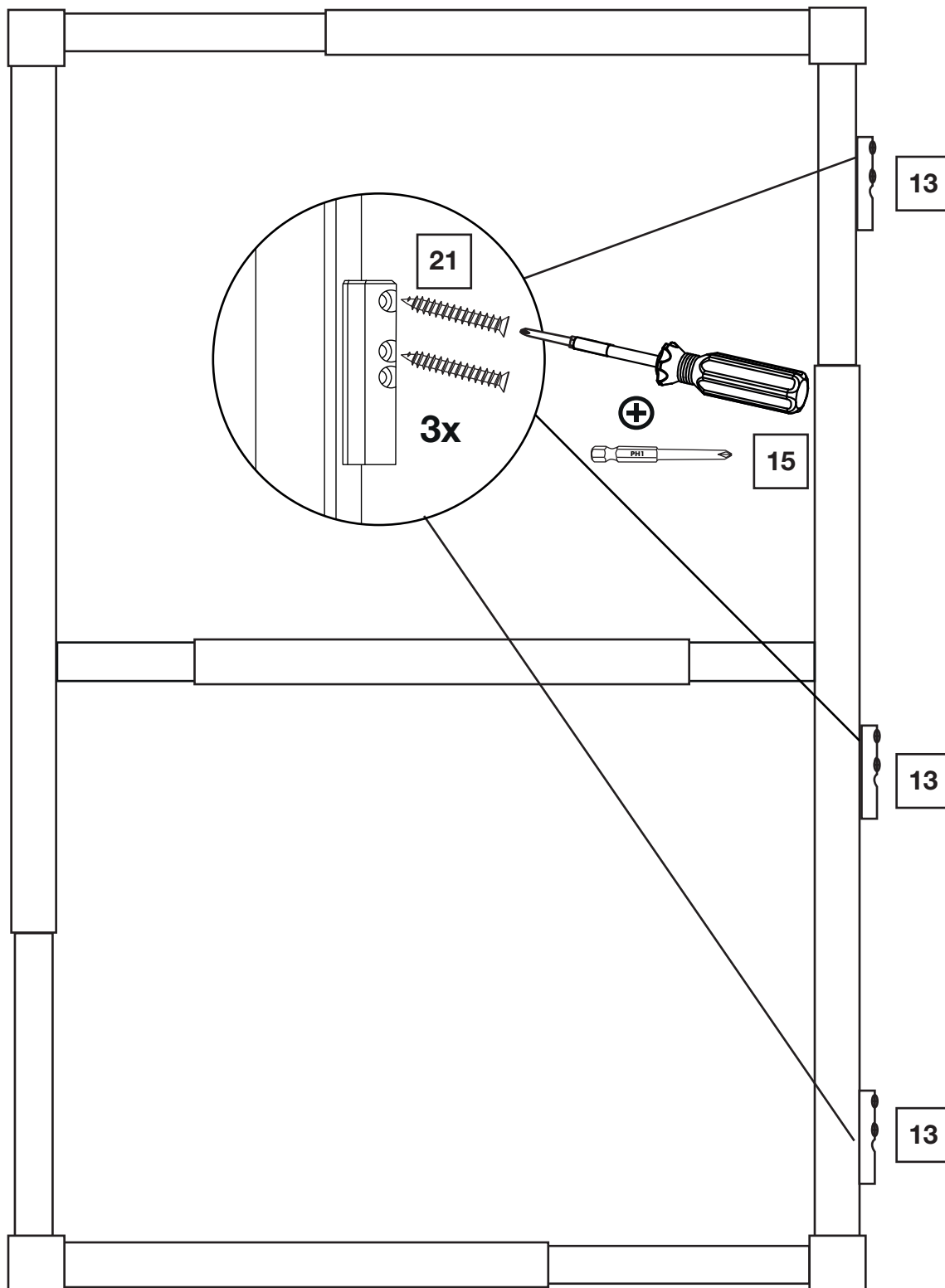
15



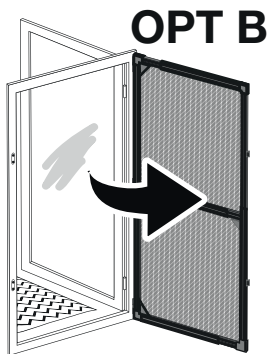
21



6x
2,9x19



26

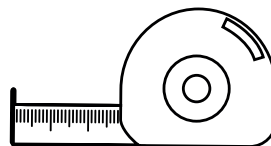


1x
17

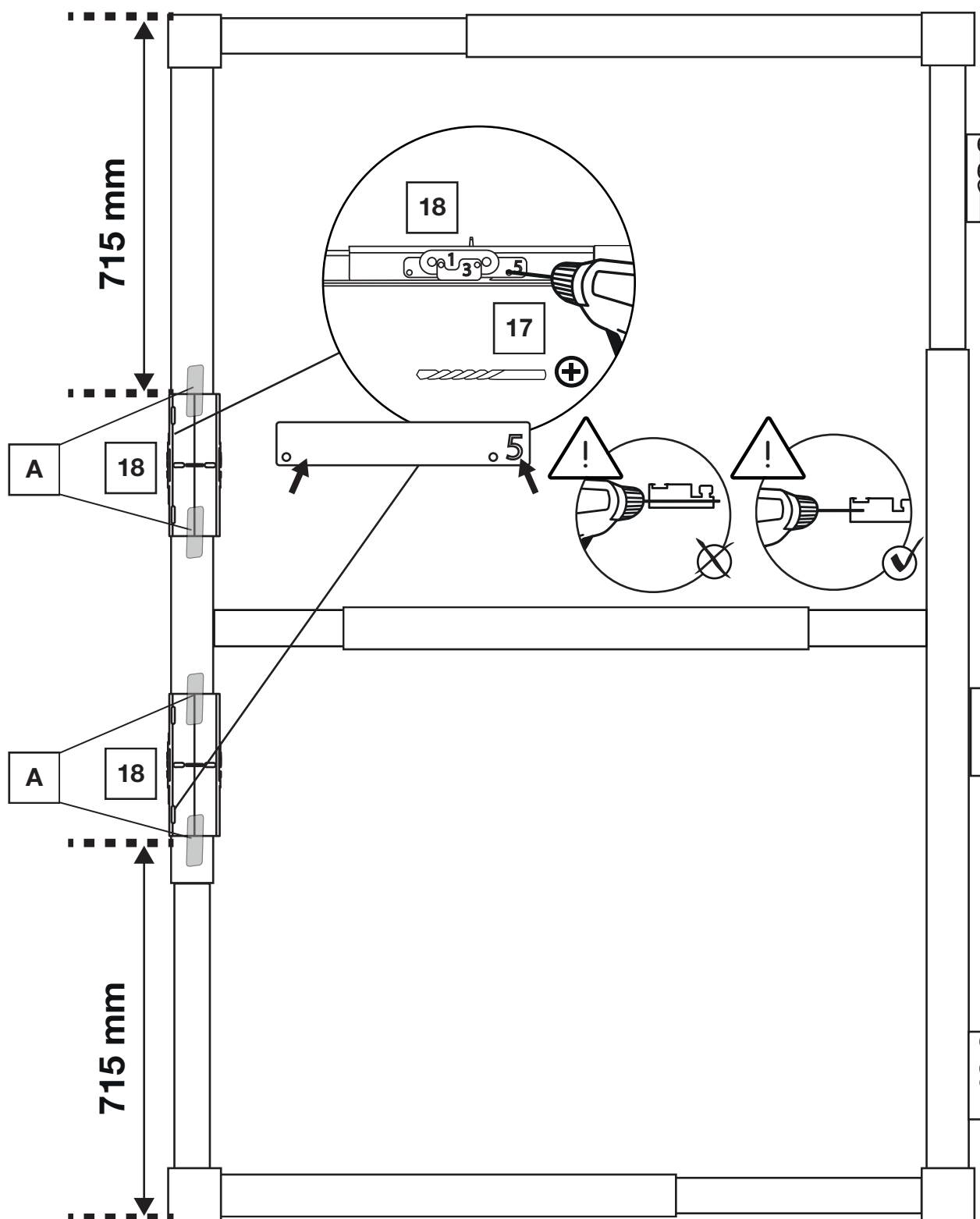
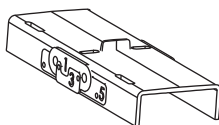
Ø
2
mm



1x
A

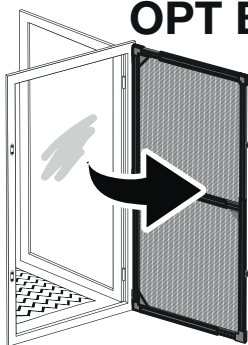


1x
18

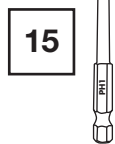


27

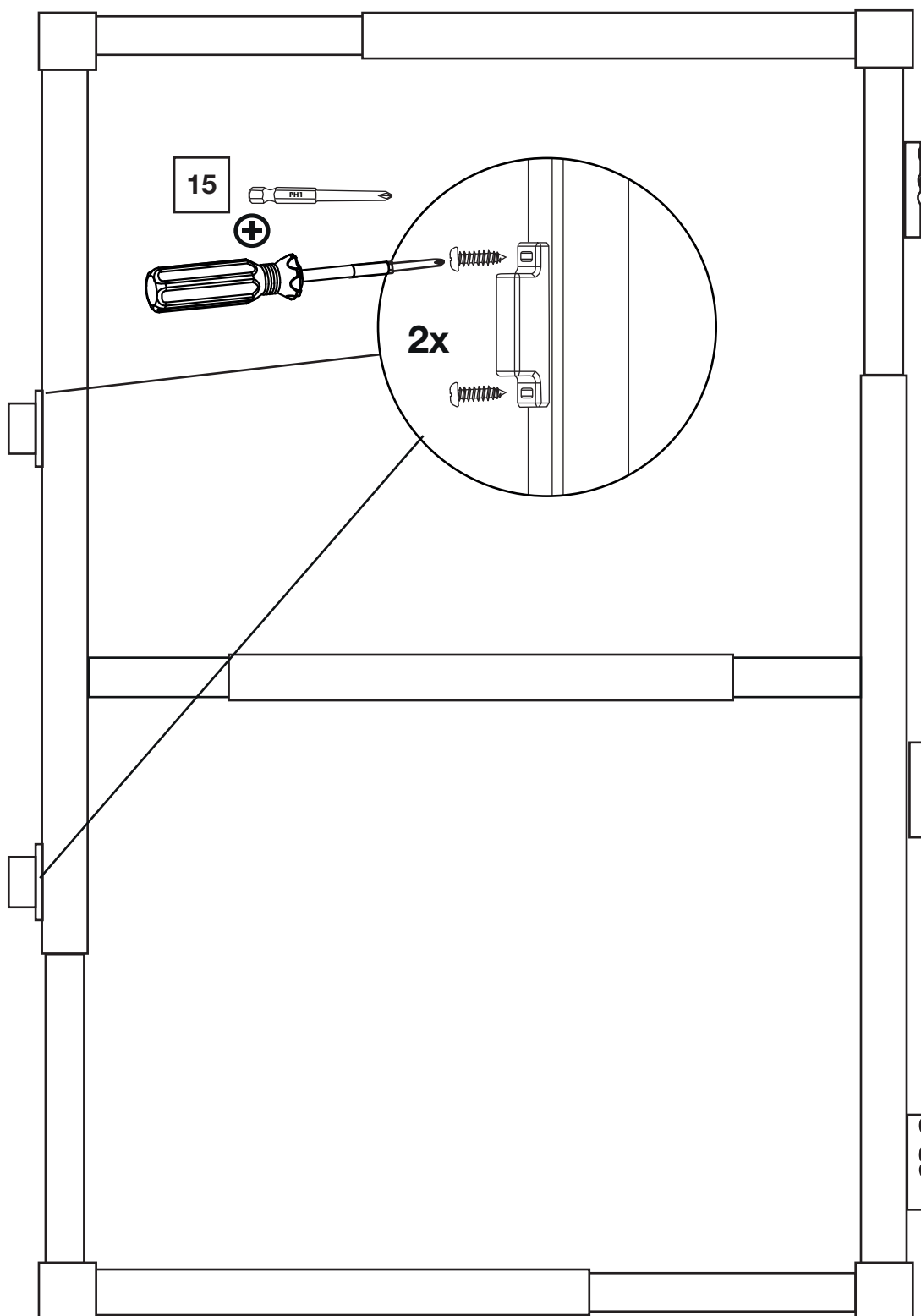
OPT B

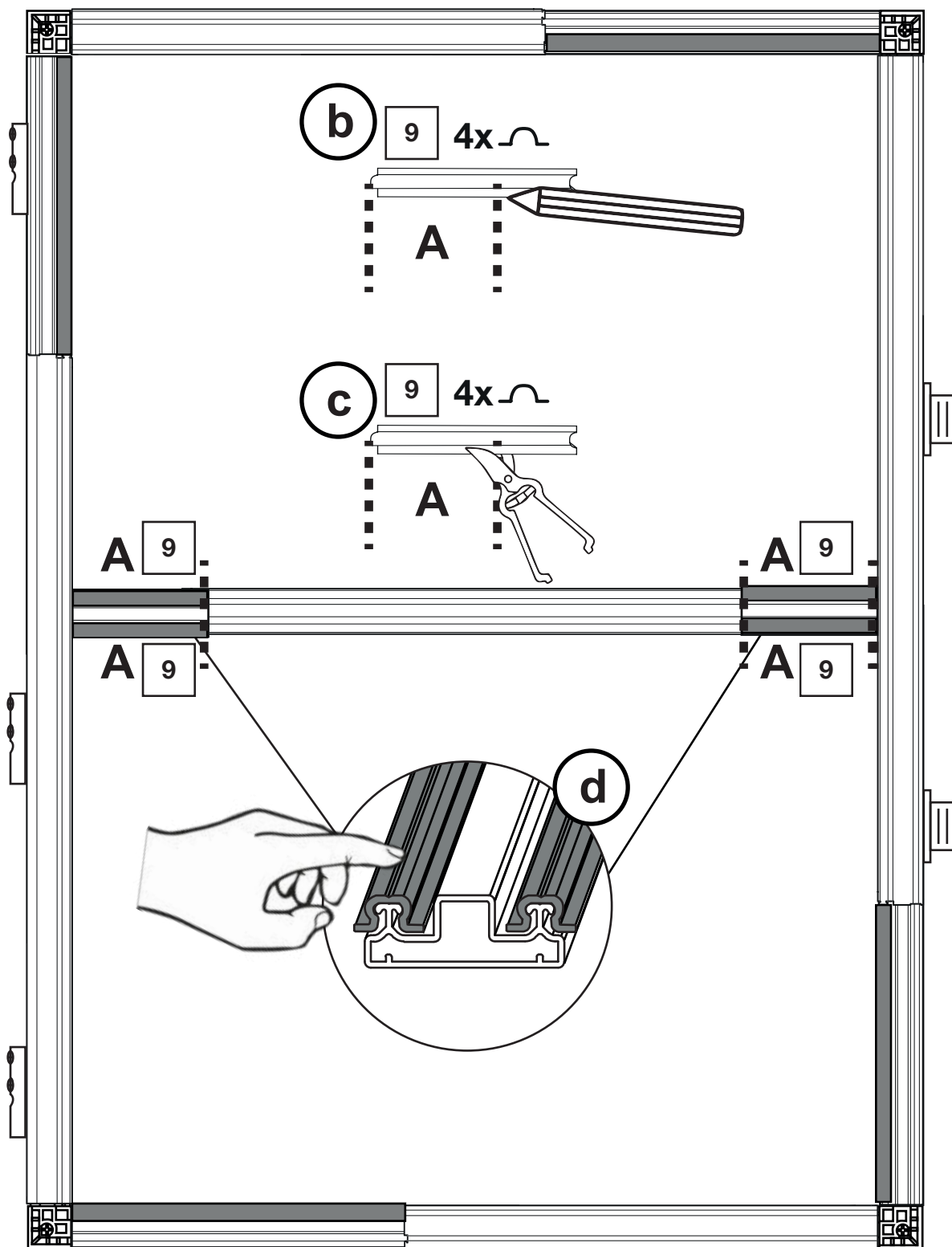
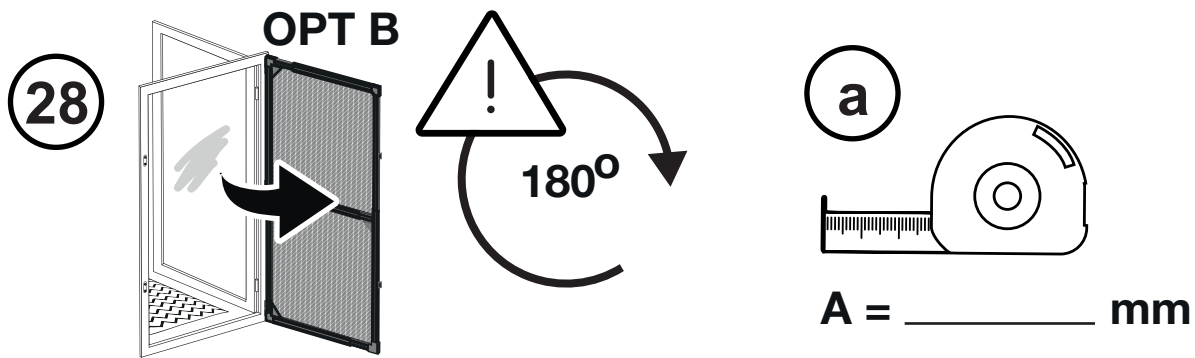


14 2x



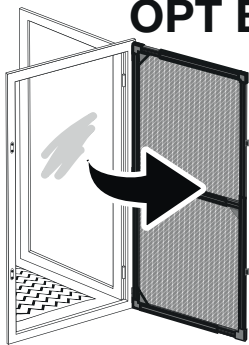
24 4x
2,9x9,5





29

OPT B



4x

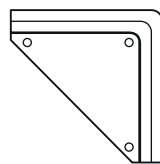
10

4x

11

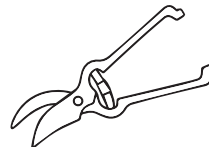
1x

12

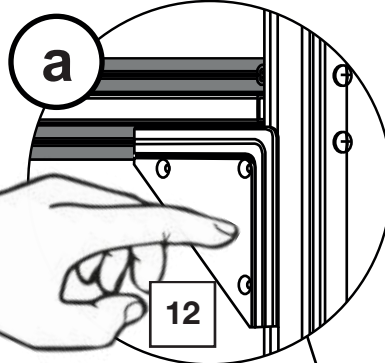
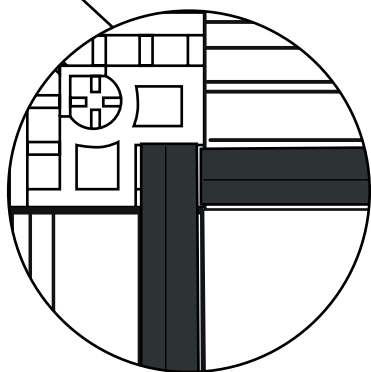


10

b



11

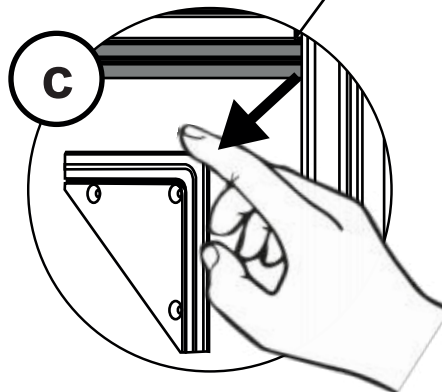


10

10

12

11

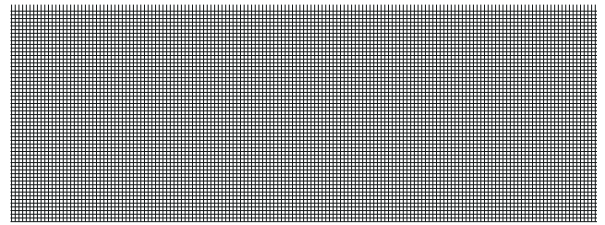
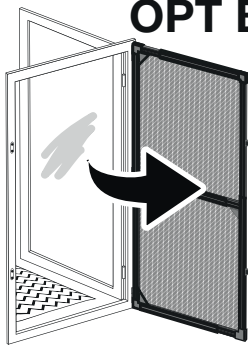


11

10

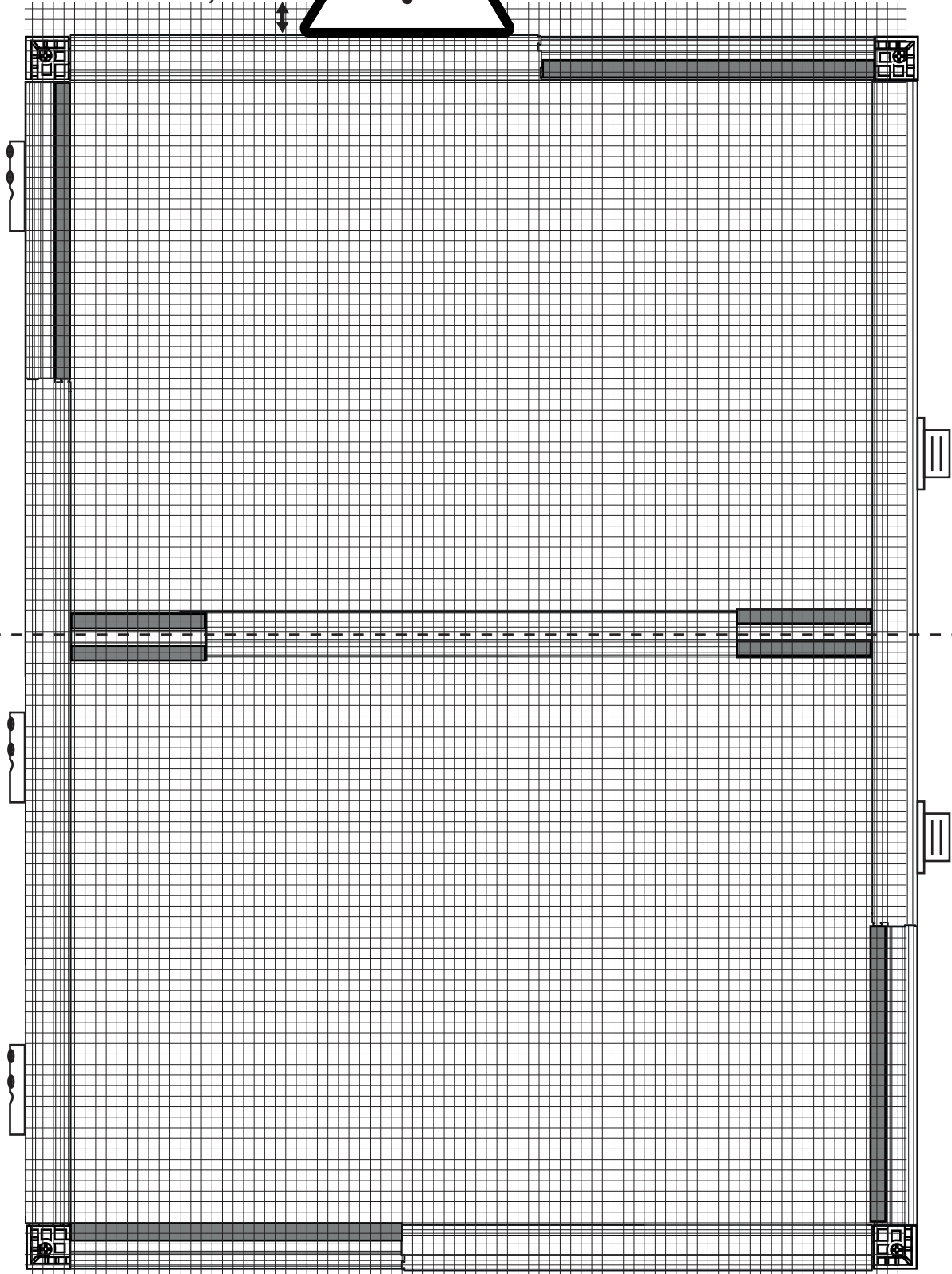
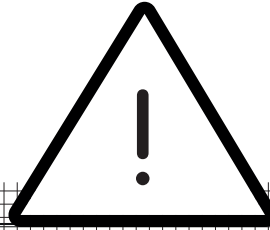
30

OPT B



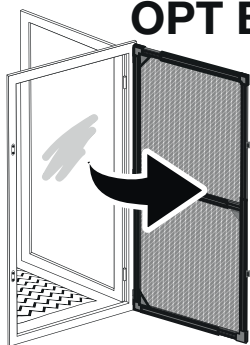
1x 28
1 x 2,25 m

max. 2,5 cm



31

OPT B



4x

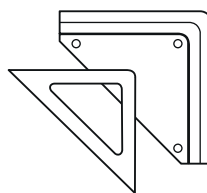
10

4x

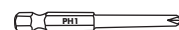
11

1x

12



15

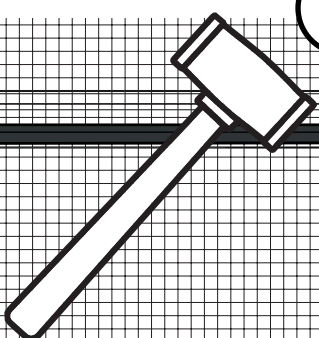


22

3x
2,9x9,5



2



10

2g

11



2e

2f

10

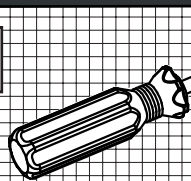
2h

11

2c

10

11



15

12

1

22 3x
2,9x9,5



11



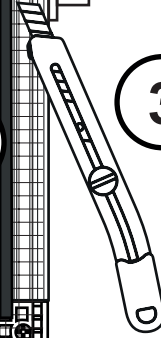
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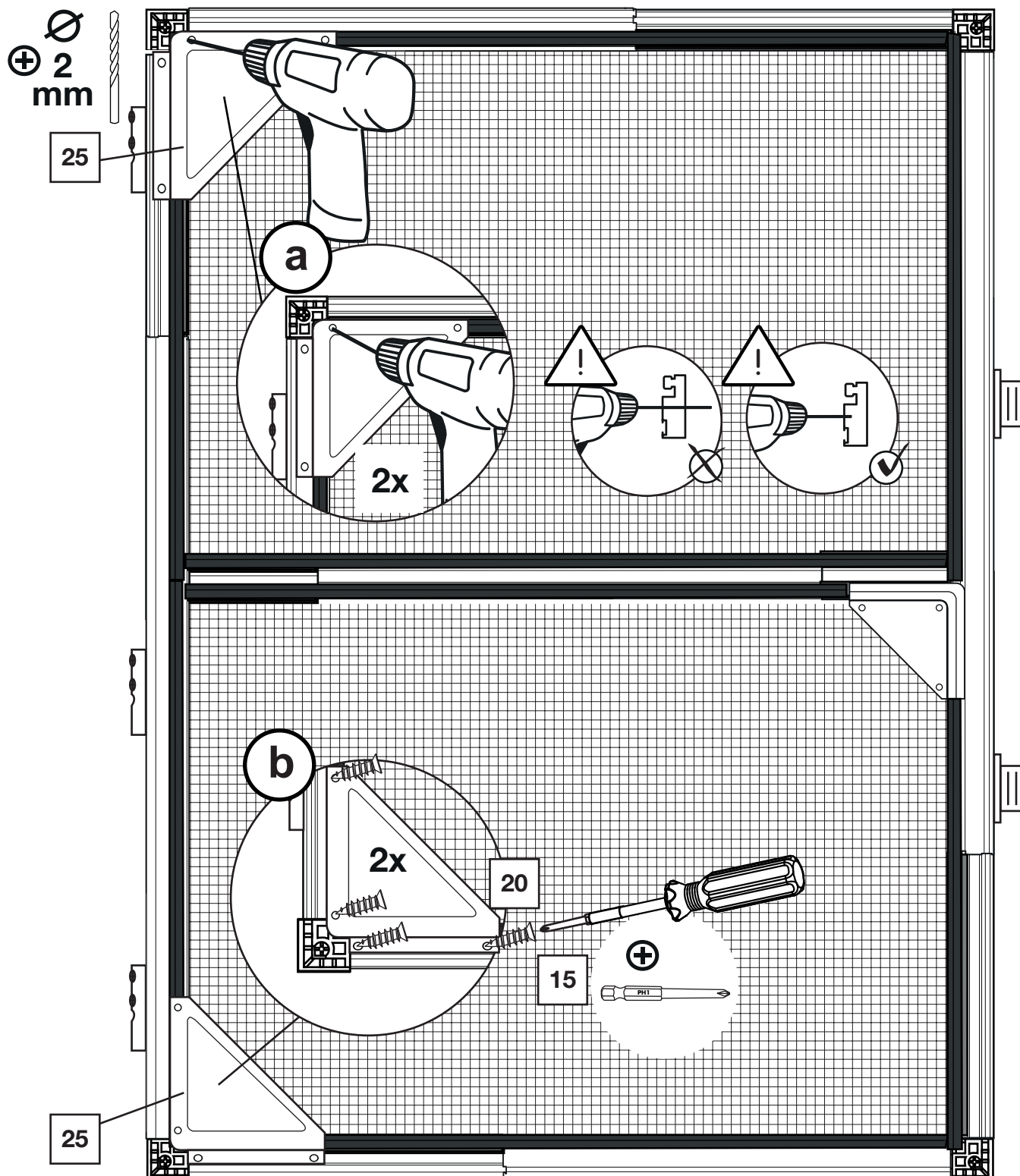
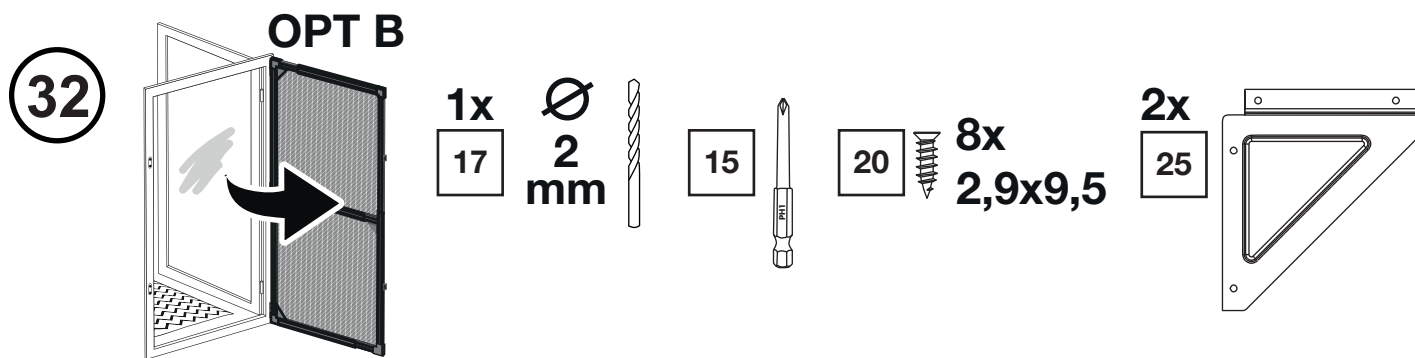
2b

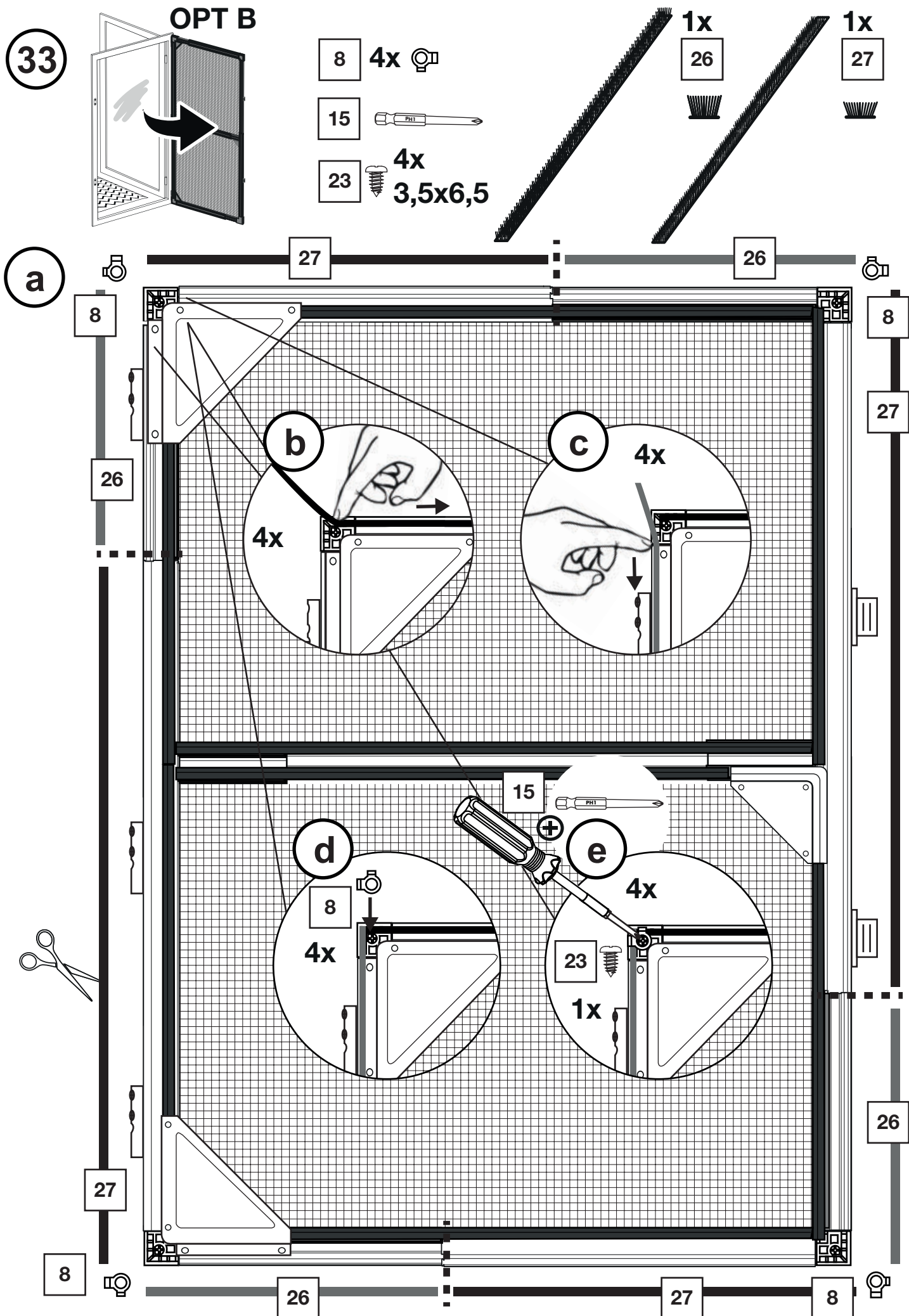
10

2d

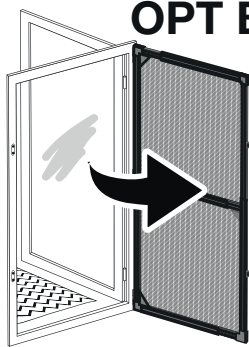
3



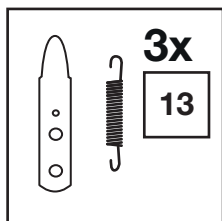




34



3x
13



15



20



6x
2,9x9,5

a

3x (



b

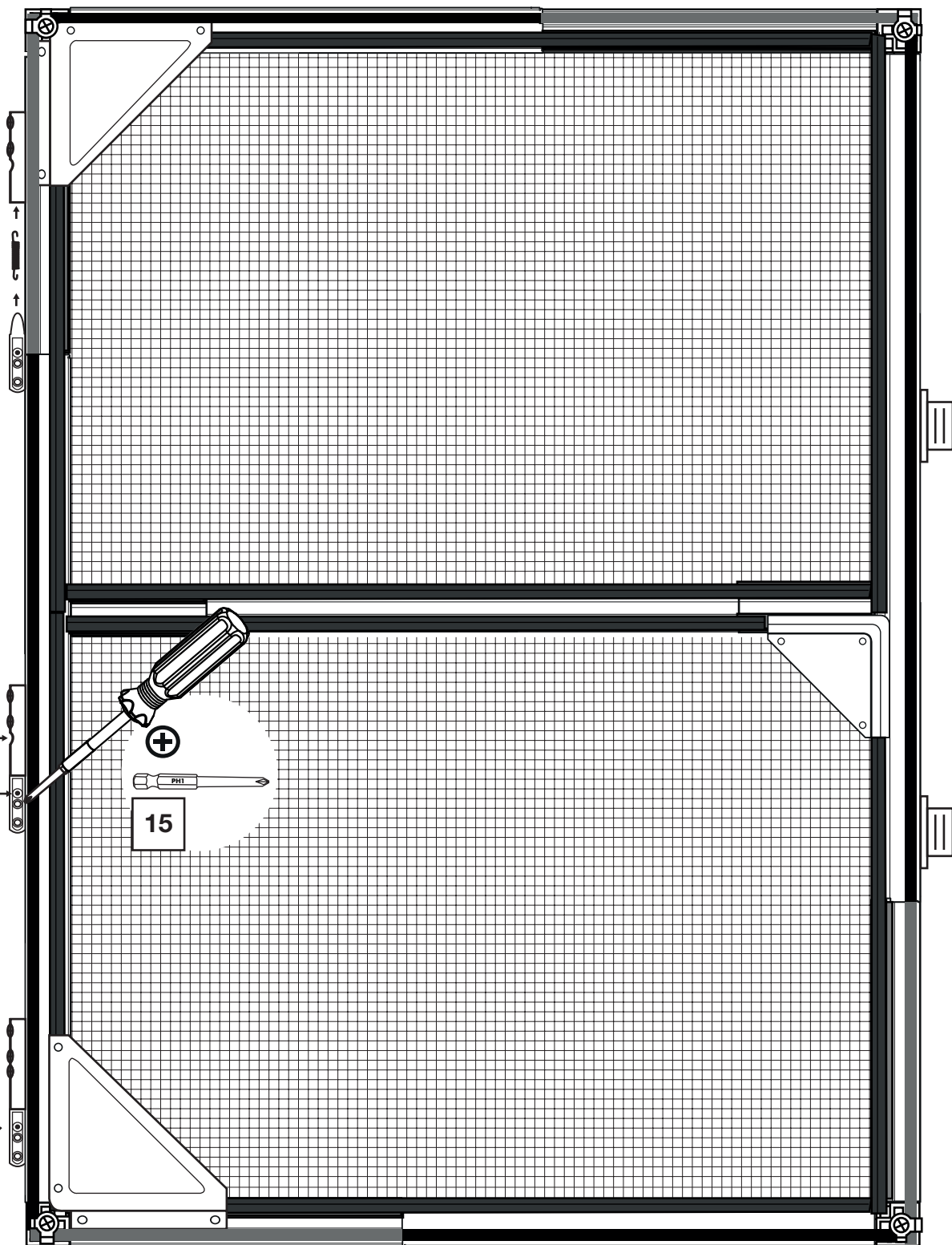
3x

2x

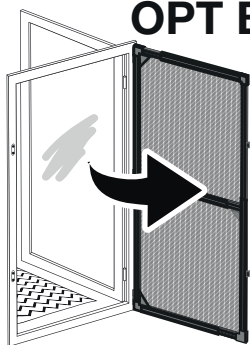
20



3x



35

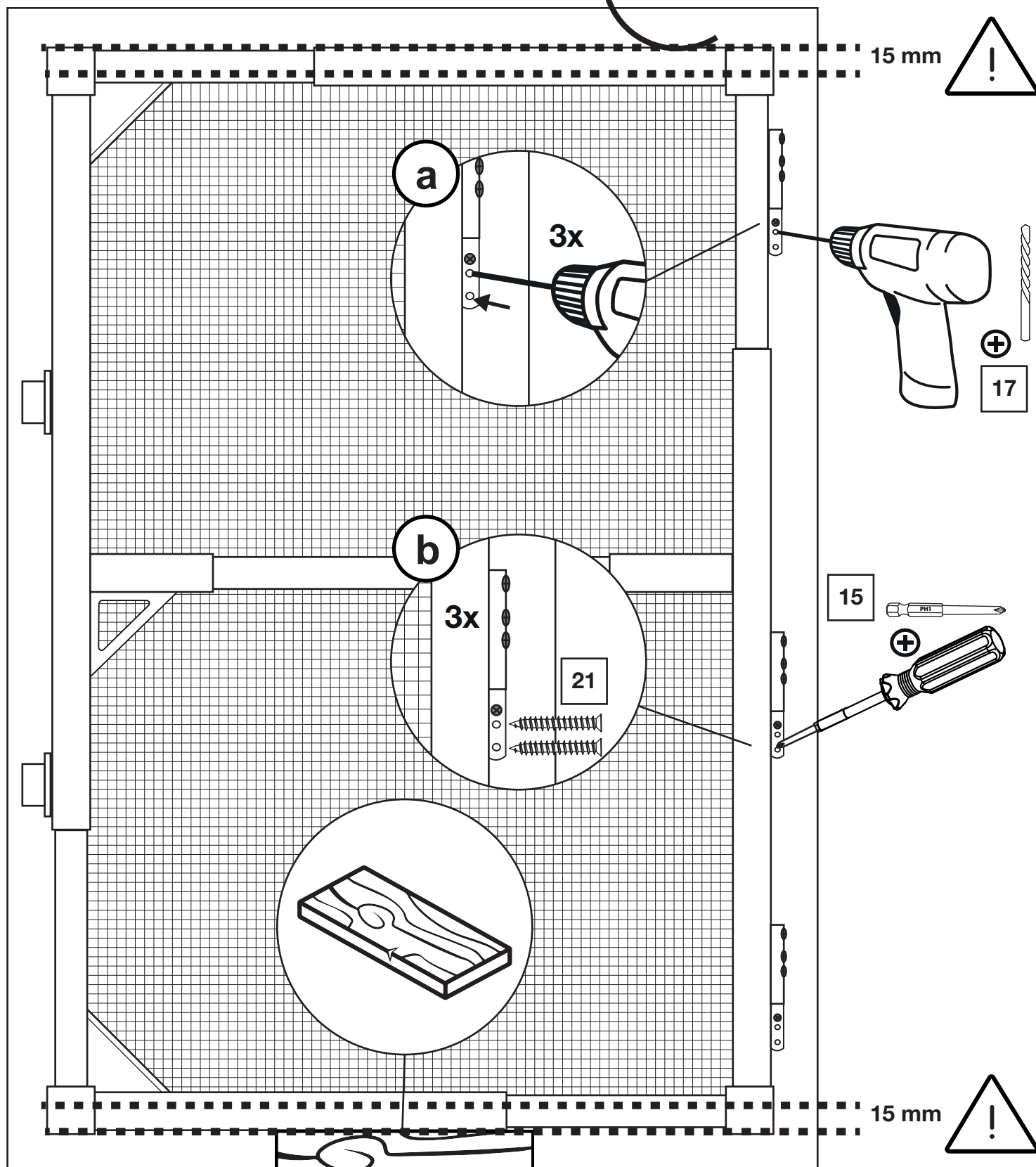
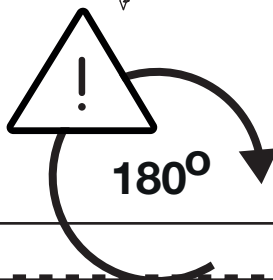


17

**Ø
2
mm**

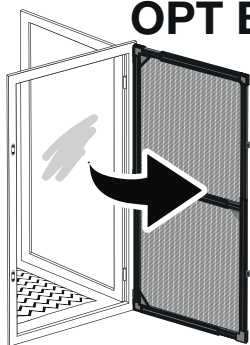


**6x
2,9x19**



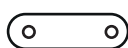
36

OPT B

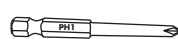


2x

14



15



20



4x

2,9x9,5

