

13,5
mm



PROD.Nr.:



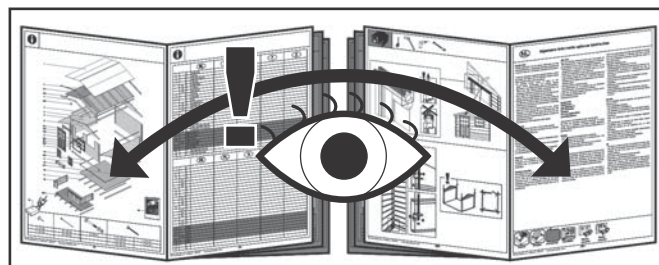
1415

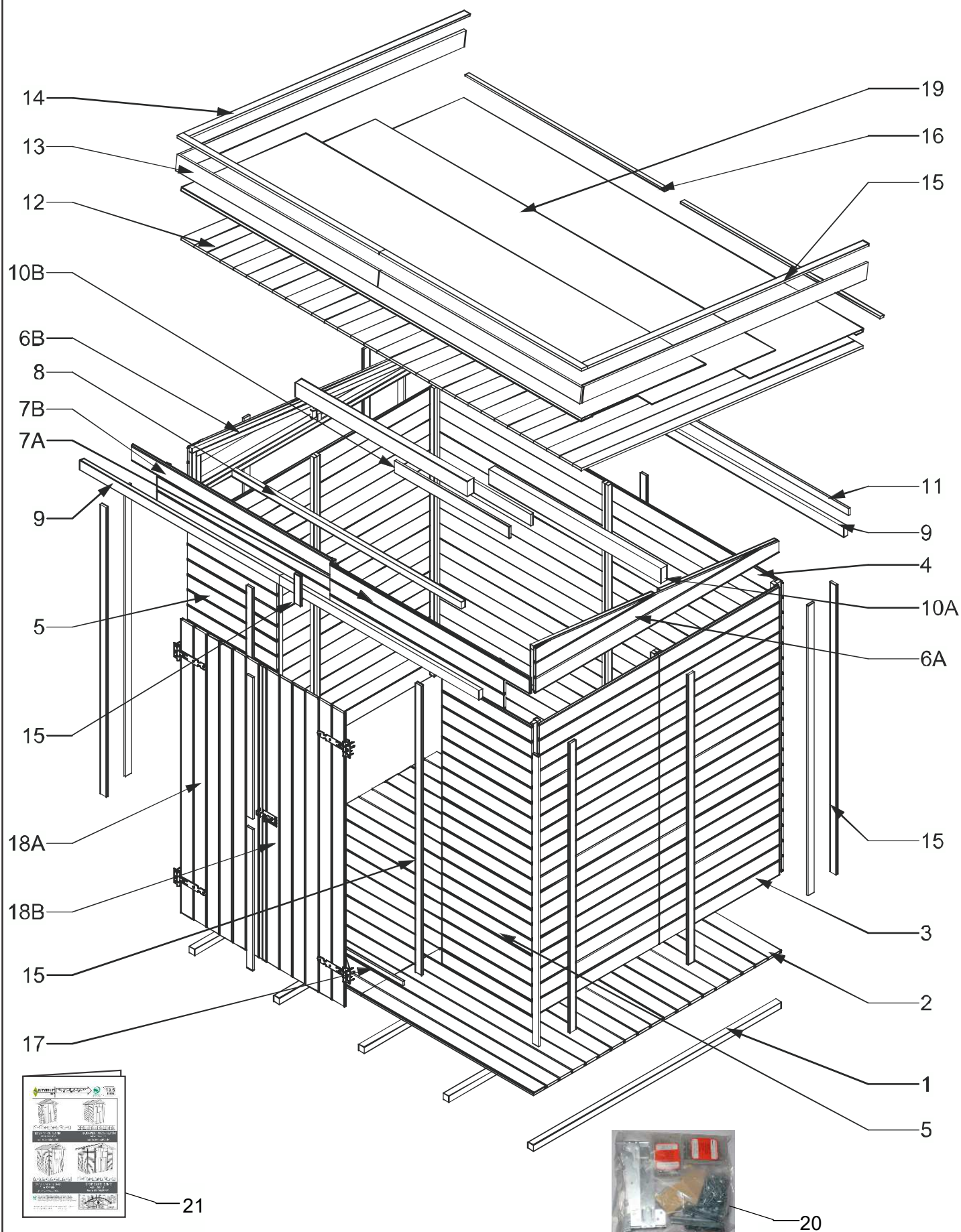
Gartenpro Kft.
9444 Fertőszentmiklós
Soproni úti ipartelep
HUNGARY
16
1415-CPR-43-(C-80/2015)
ETA-15/0873
ETAG 007

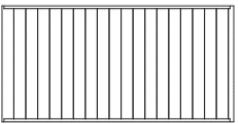
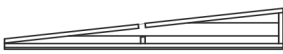
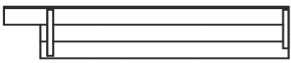
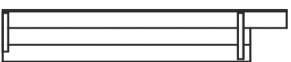
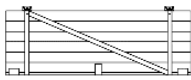
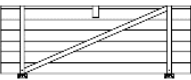
S2418 L 13,5 Pultdach F1R1B0
Art.Nr.G59651643 - 18147.01
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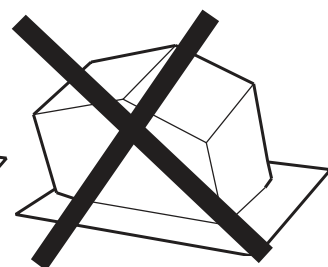
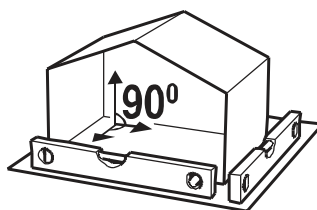
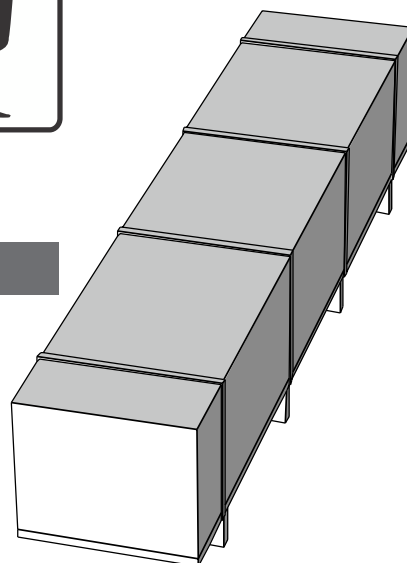
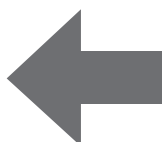
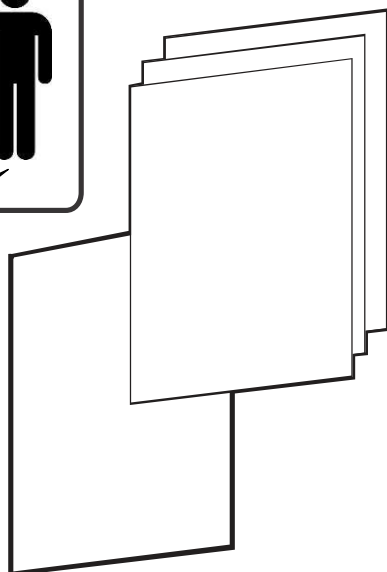
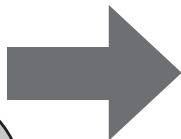
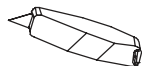
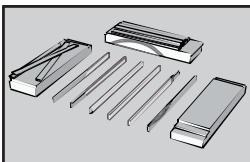


Hout voor Outdoor Life Products afkomstig uit gecertificeerde en goed beheerde bossen.
Wood used for our Outdoor Life Products cabins and garden houses is responsibly sourced from certified and well-managed forests.
Das Holz für Outdoor Life Products Blockbeckenhäuser und Gartenhäuser wird größtenteils aus zertifizierten Wäldern bezogen.
Les bois pour chalets et maisons de jardin de Outdoor Life Products proviennent en grande partie de forêts certifiées et gérées durablement.





1.	G60148030		38x38x1728mm	5X
2.	G2220955		15x99x1200mm	40X
3.	G2221389		836mm	4X
4.	G2221376		1200mm	2X
5.	G2224037		624mm	2X
6A.	G2221505		281X1700mm	1X
6B.	G2221502		281X1700mm	1X
7A.	G2221492		281X1391,5mm	1X
7B.	G2221491		281X1391,5mm	1X
8.	G2224471		27,6x40x1632mm	1X
9.	G2227309		28x58x1391,5mm	4X
10A.	G22273080		43x90x1200mm	2X
10B.	G2224491		15x70x800	2X
11.	G2221296-836		12x42x1200mm	2X
12.	G2222398		15x99x1980mm	32X
13.	G2227270		15x95x1410mm	2X
14.	G2222399		15x95x2040mm	2X
15.	G2223965		12x42x1770mm	18X
16.	G60147540-1390		12x26x1390mm	2X
17.	G60147540-1152		12x26x1152mm	1X
18A	G2223964		570x1770mm	1X
18B	G2223963		570x1770mm	1X
19.	G2222744		0,9x10m	1X
20.	G70611892		T-D 1718 13,5mm	1 X
21.	G6065190			1X

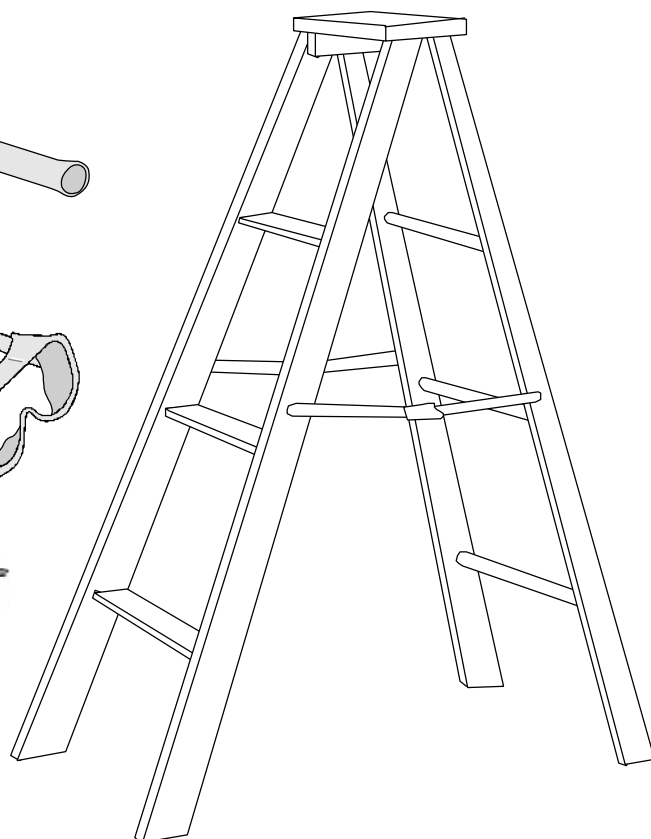
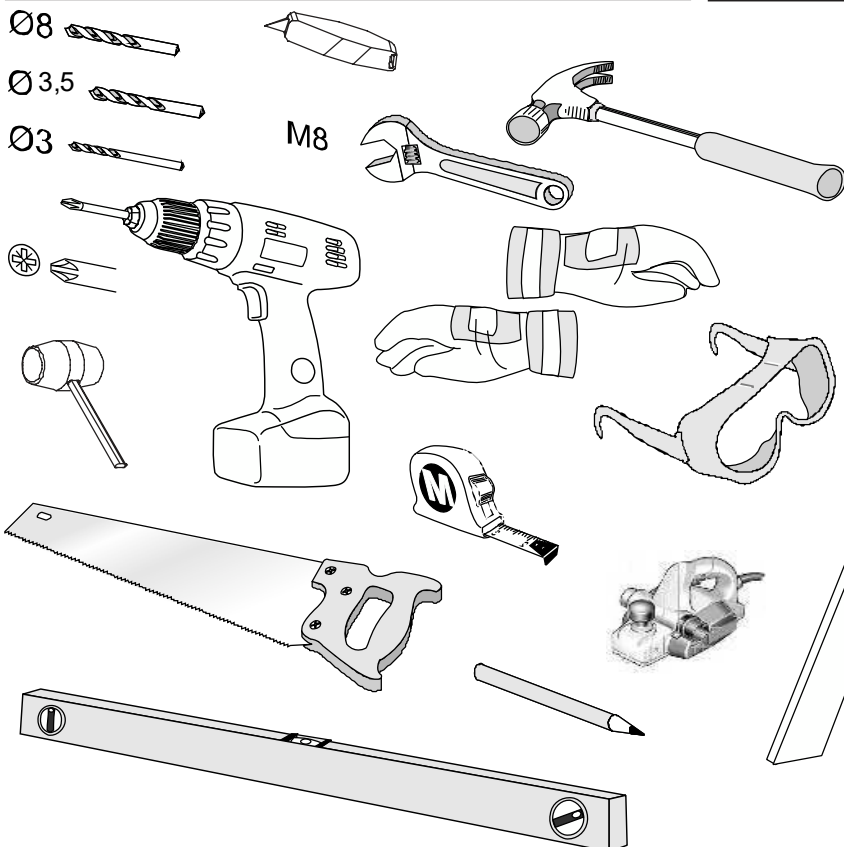


Ø8

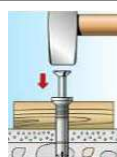
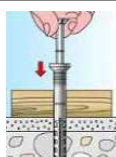
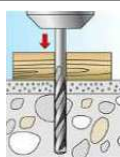
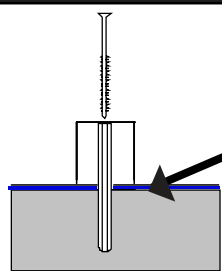
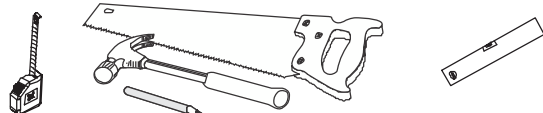
Ø3,5

Ø3

M8



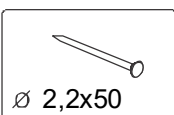
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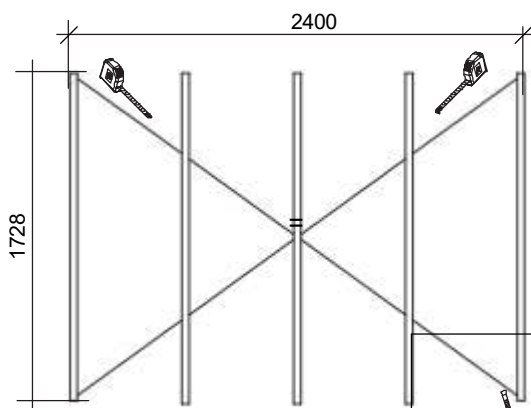
POS

1.  38x38x1728 5X

2.  15x99x1200 40X



240X

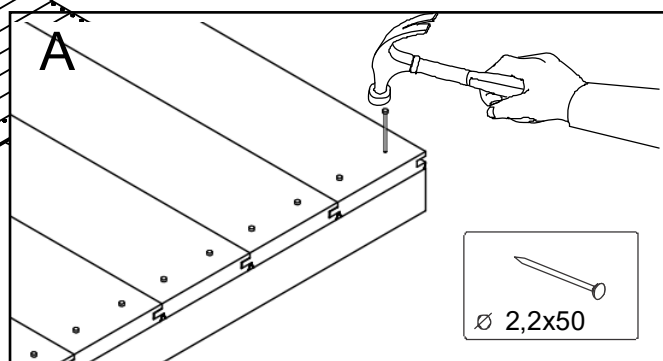
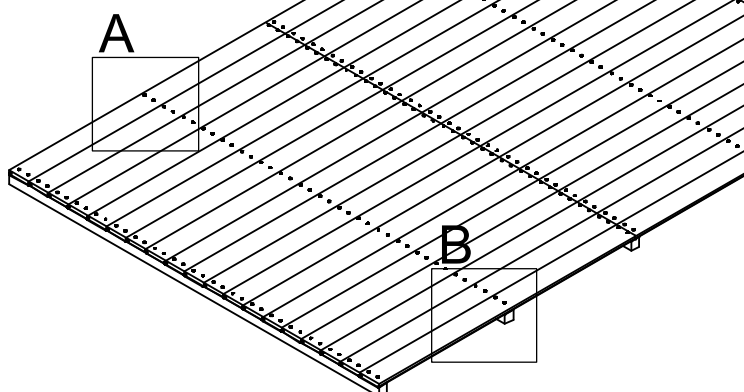
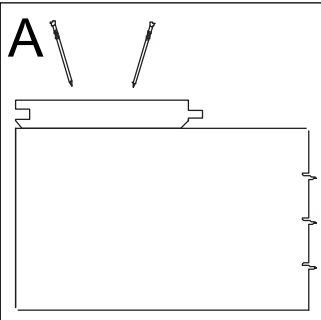


POS 1

POS 2

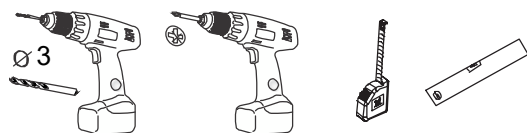
B

POS 2



Ø 2,2x50

3



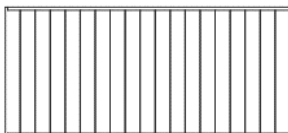
POS

3.



836 1X

4.



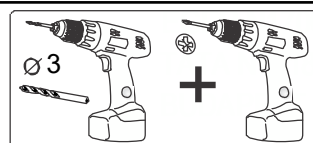
1200 1X



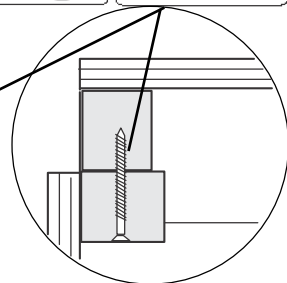
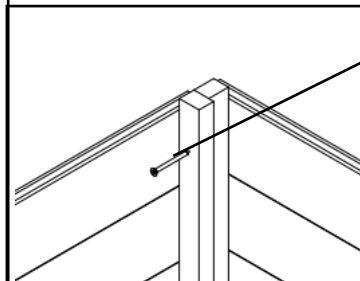
3,5x35mm

10x

A



3,5x35mm



POS3

A

POS4

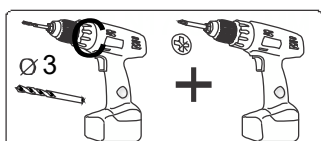
B

C

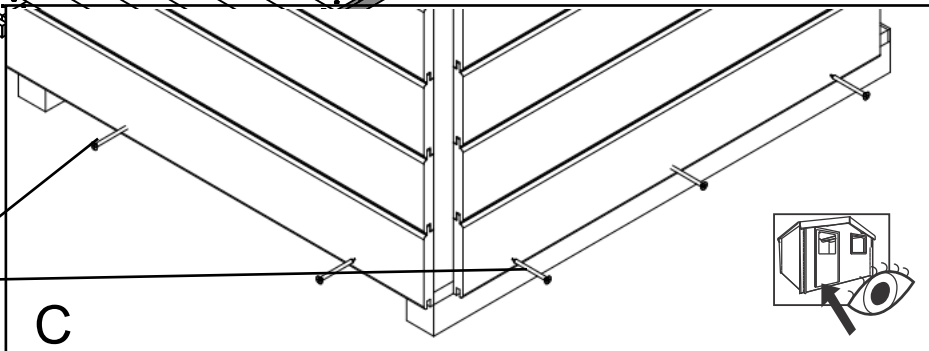
B

B

15

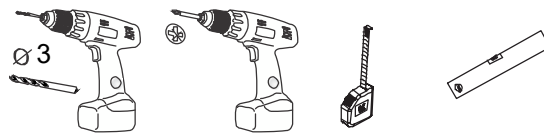


3,5x35mm



C

4



POS

3.



836 1X

4.

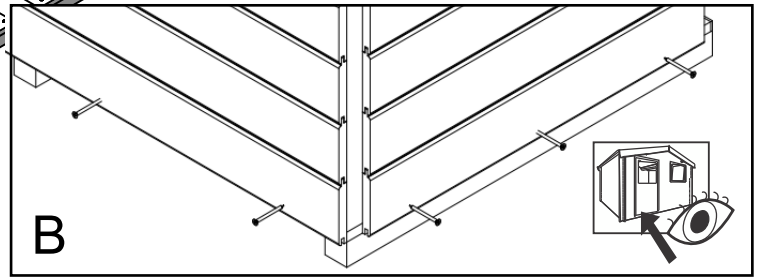
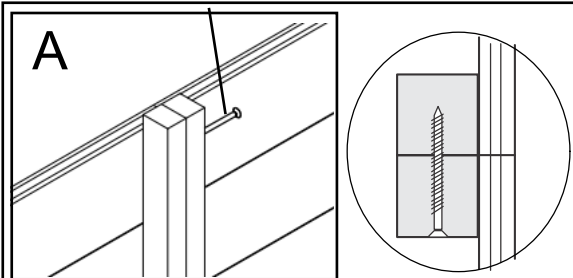
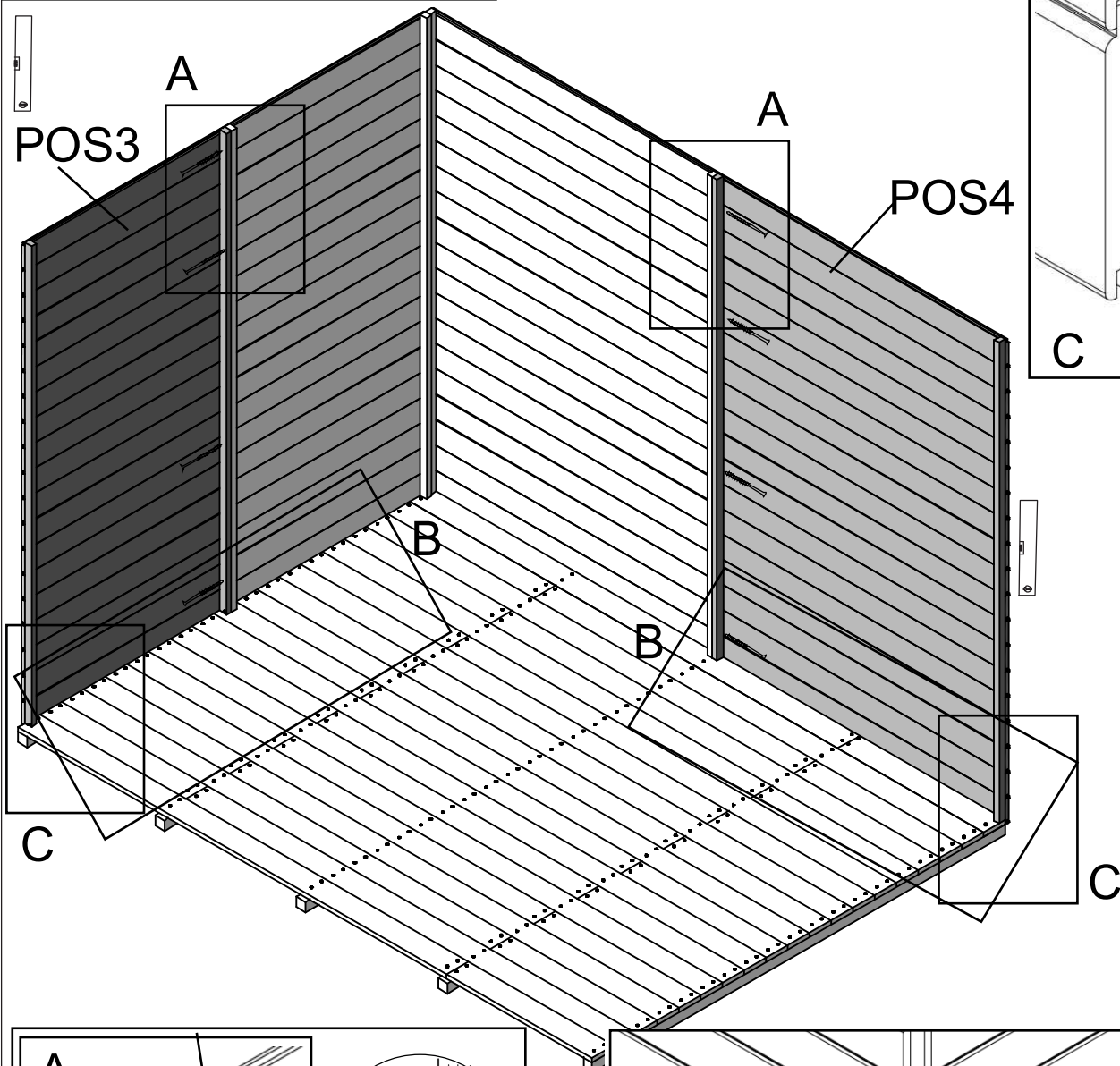
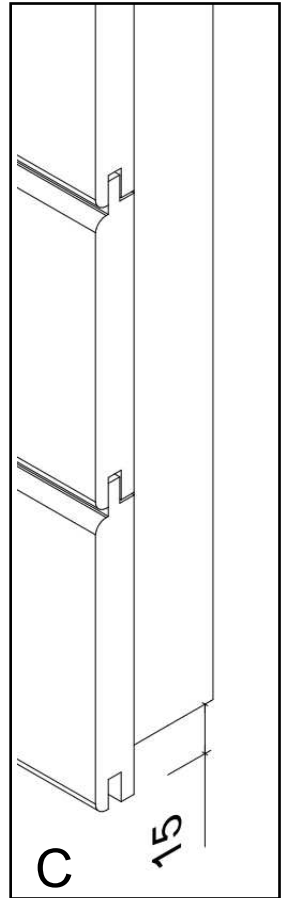


1200 1X

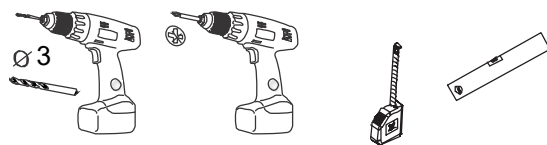


3,5x35mm

14x



5



POS

5.



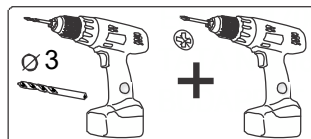
624 2X



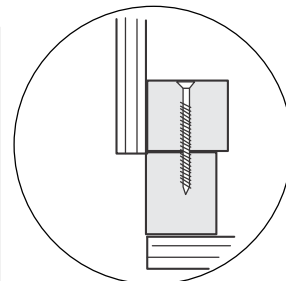
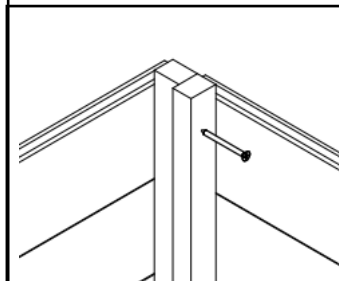
3,5x35mm

12x

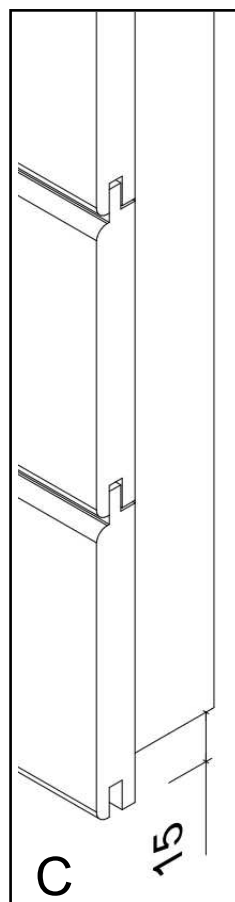
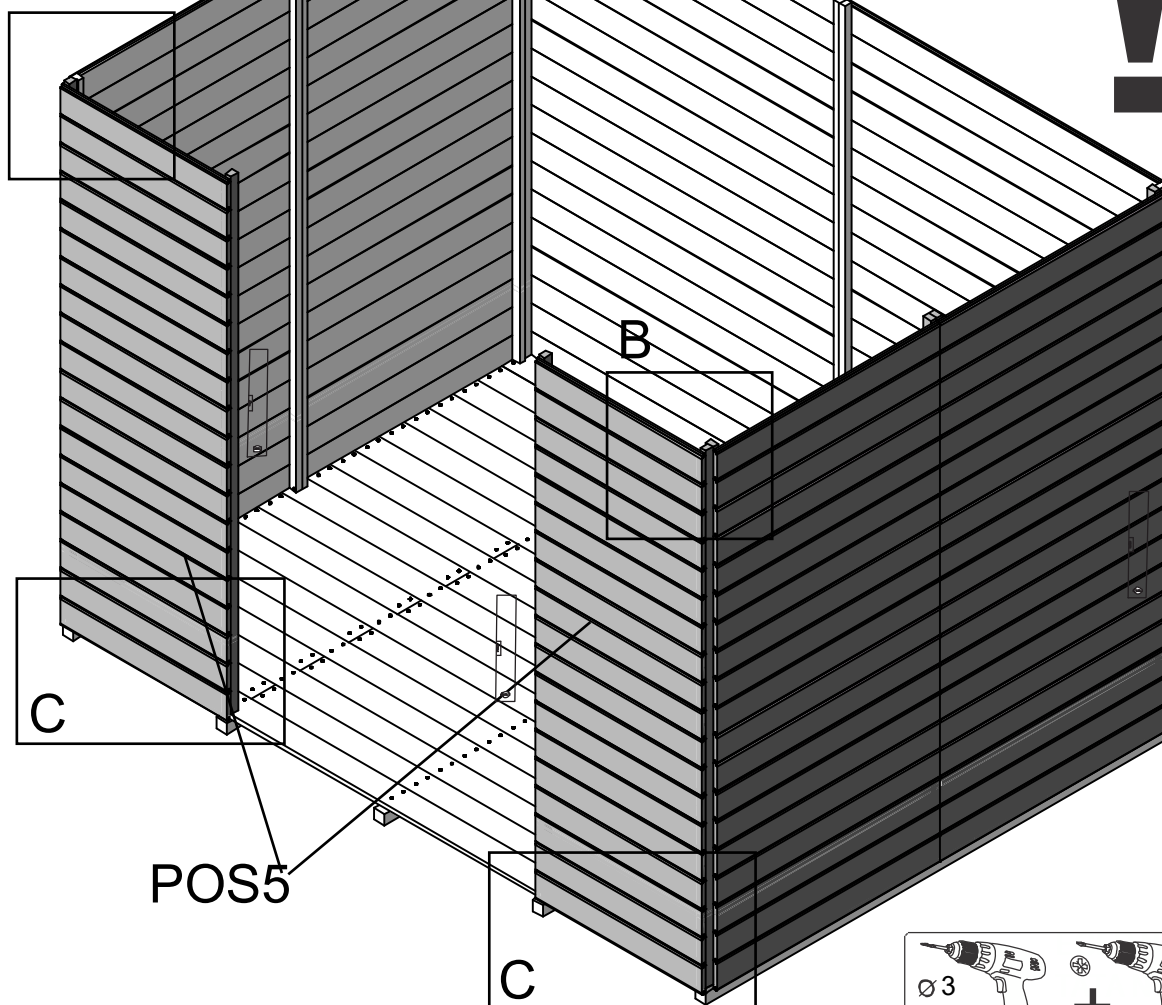
A



3,5x35mm



A

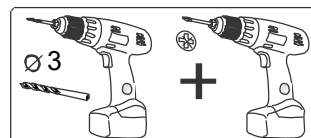


C

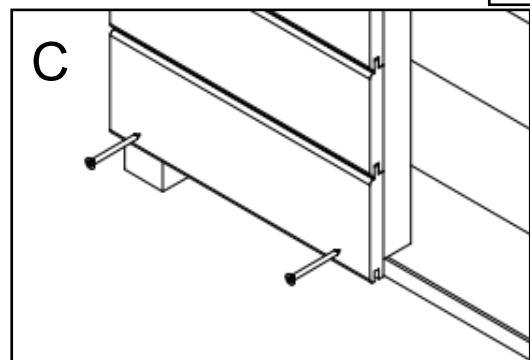
15

POS5

C

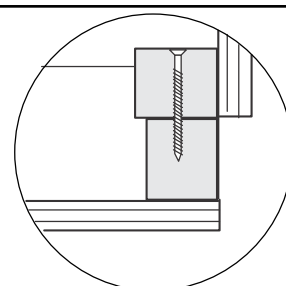
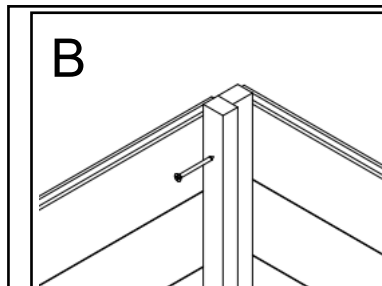


3,5x35mm

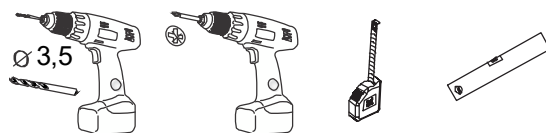


C

B



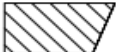
6



POS

6A.  281x1700 1X

6B.  281x1700 1X

9.  28x58x1391,5 2X

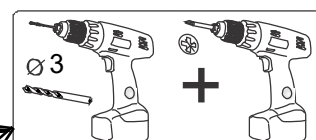
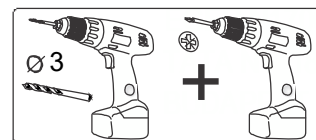
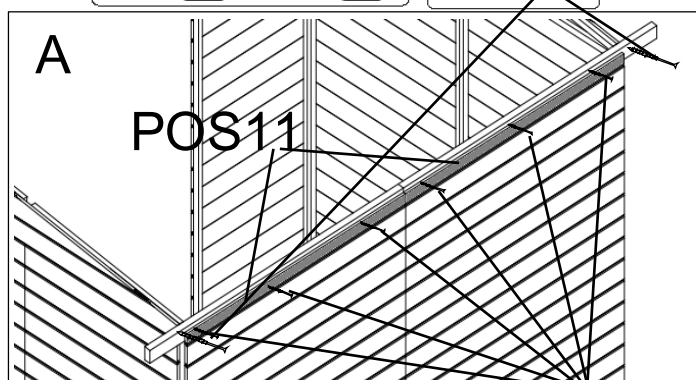
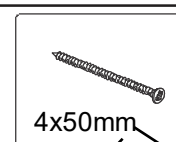
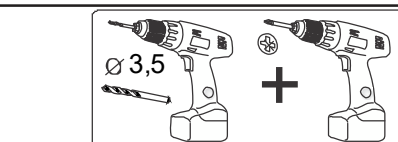
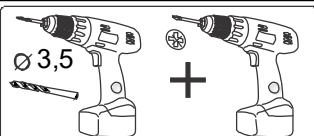
11.  12x42x1200 2X



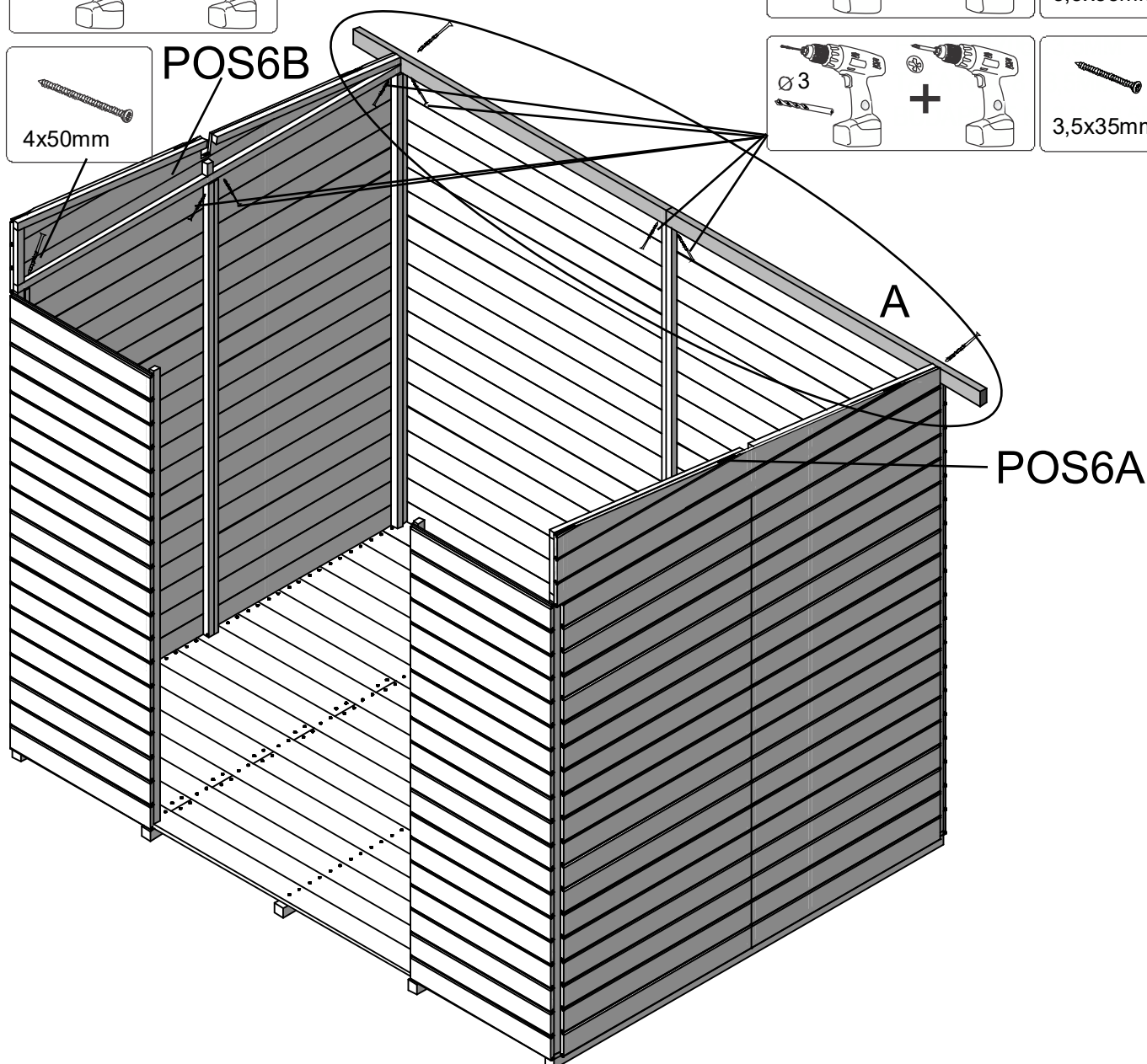
4x



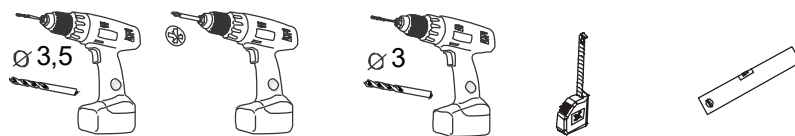
12x



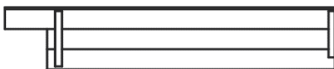
POS6B

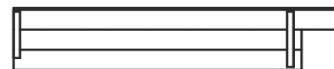


7



POS

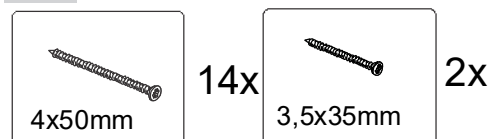
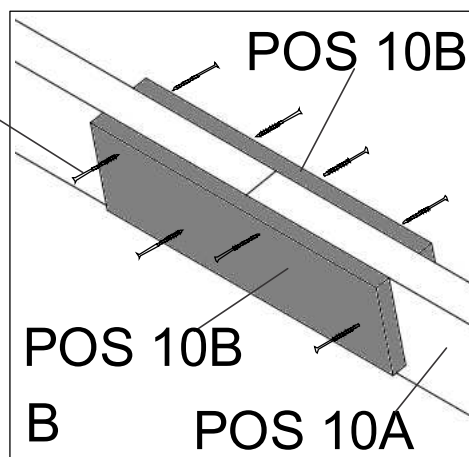
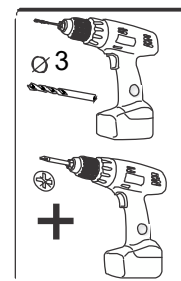
7A.  281x1391,5 1X

7B.  281x1391,5 1X

8.  27,6x40x1600 1X

10A.  43x90x1200 2X

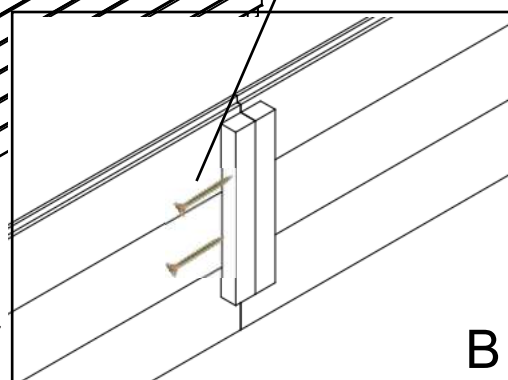
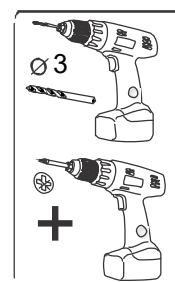
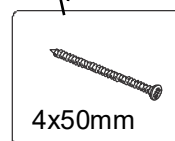
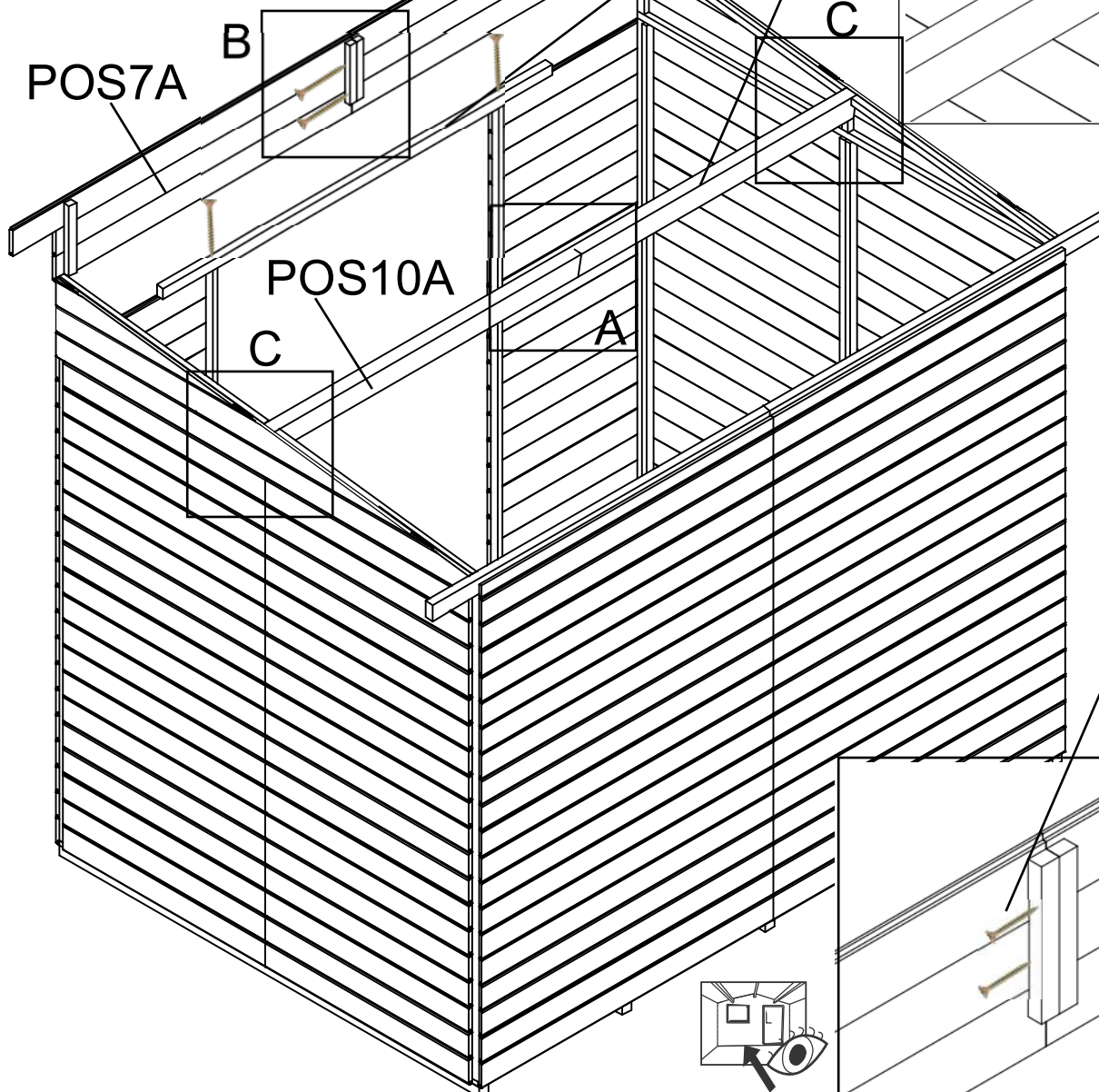
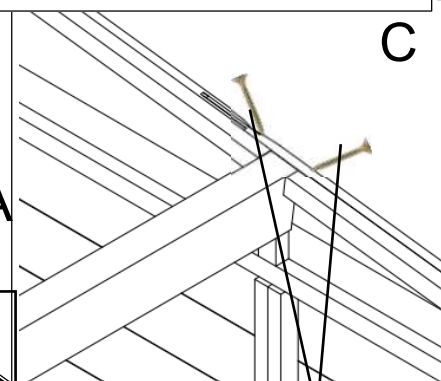
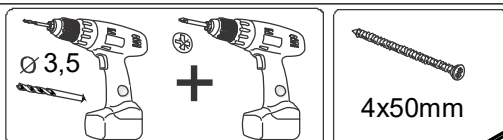
10B.  15x70x800 2X



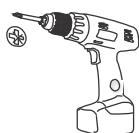
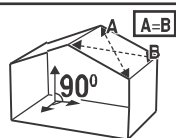
POS7B

POS8

POS10A



8



POS

9.  28x58x1391,5mm 2X

15.  12x42x1770mm 14X

 33x
3,5x35mm

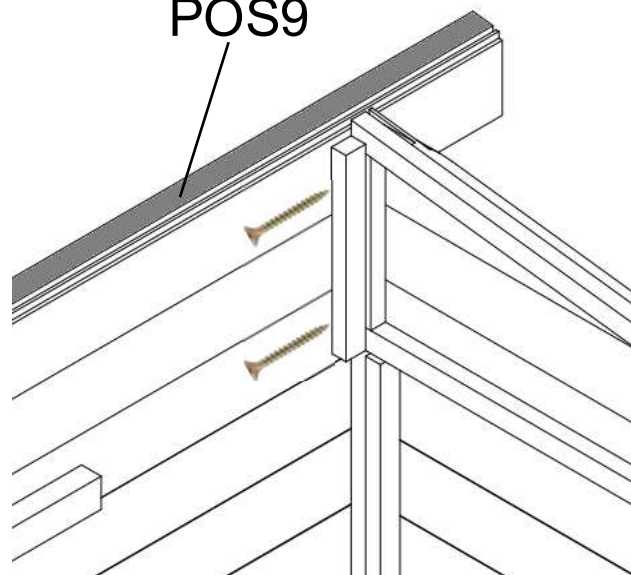
33x

 12X
3,5x25mm

12X

A

POS9



POS9

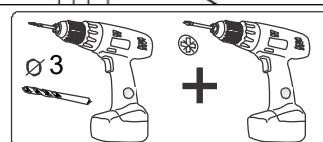
A

B

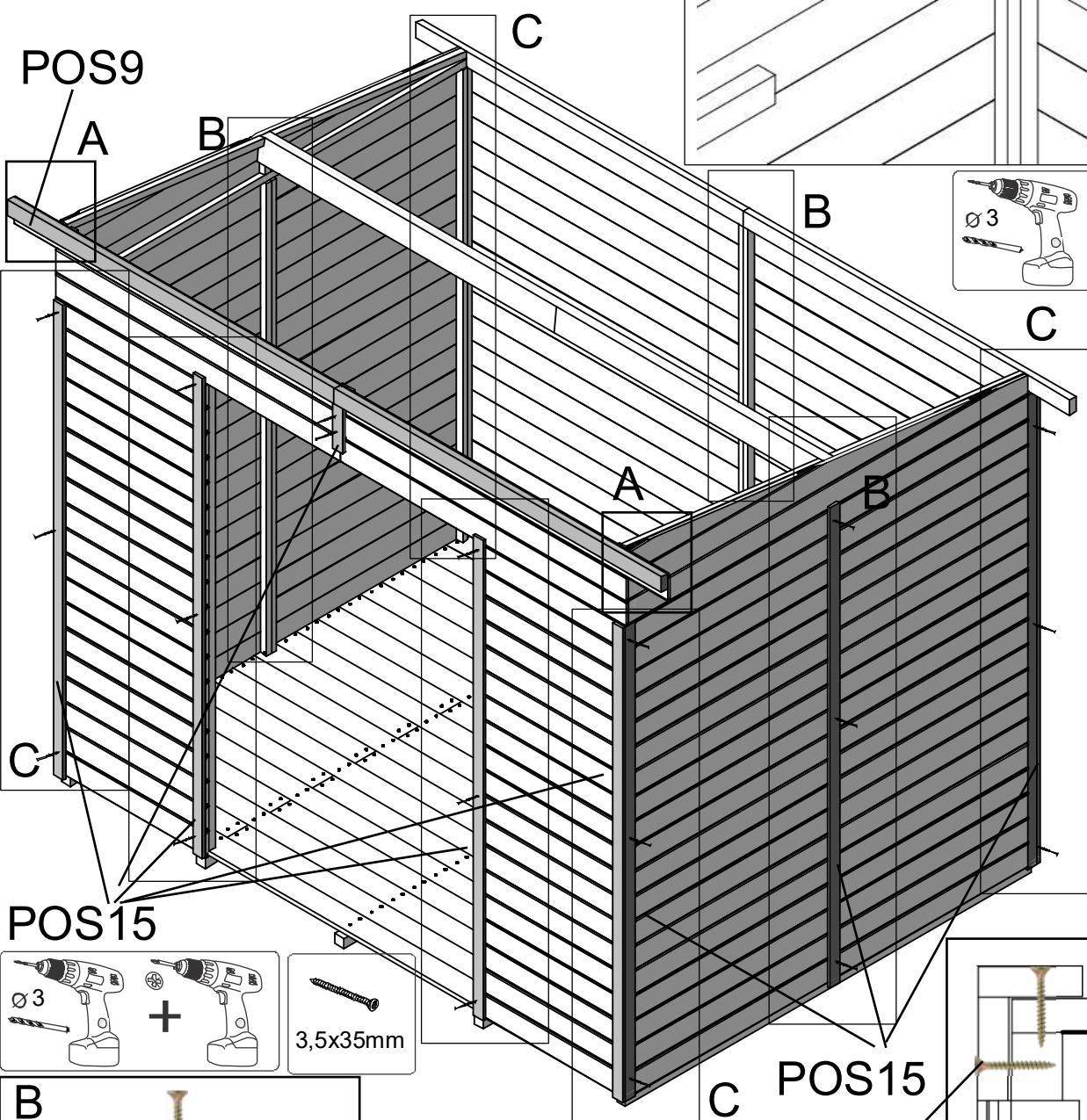
C

B

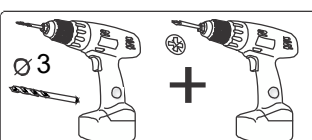
C



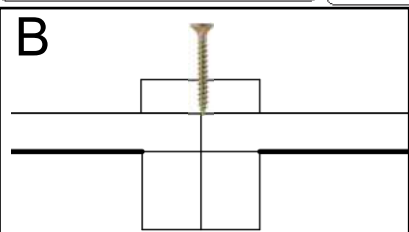
 3,5x35mm



POS15

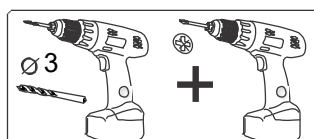


 3,5x35mm

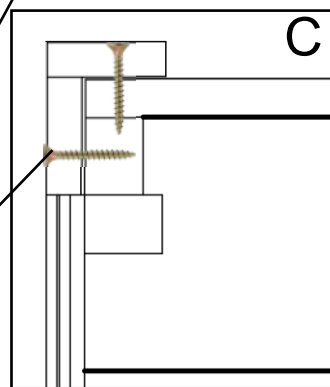


C

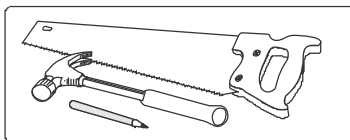
POS15



3X
3,5x25mm

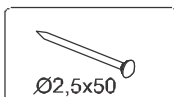


9

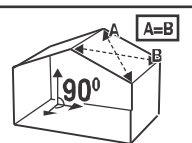


POS

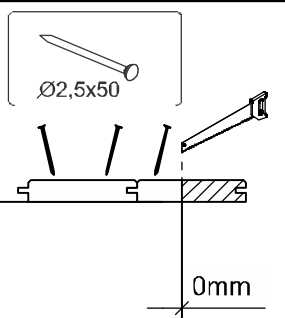
12.  15x99x1980 32X



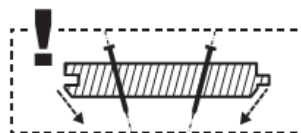
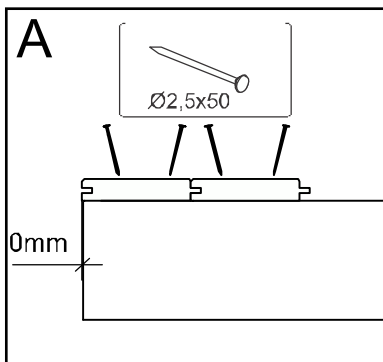
192X



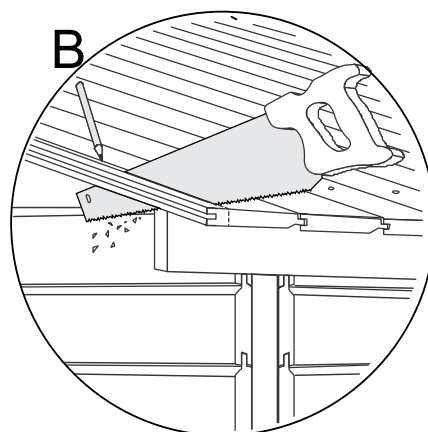
B



A



B



A

POS 12

A

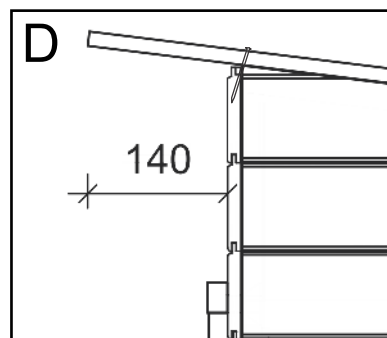
C

C-D

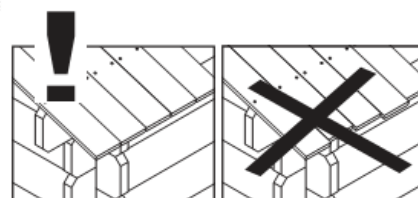
C-D

B

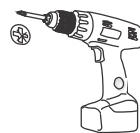
D



C



10



POS

13.  15x65x1410 2X

14.  15x65x2000 2X

15.  12x26x1770 4X

16.  12x26x1390 2X



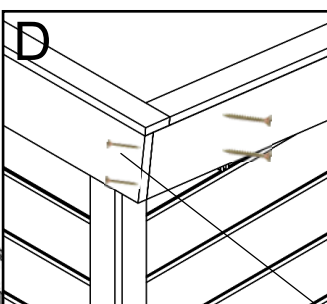
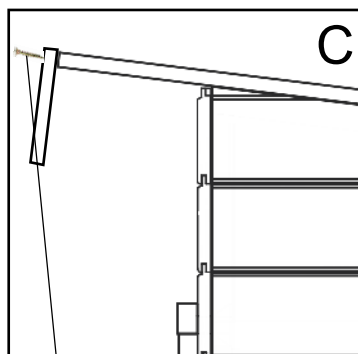
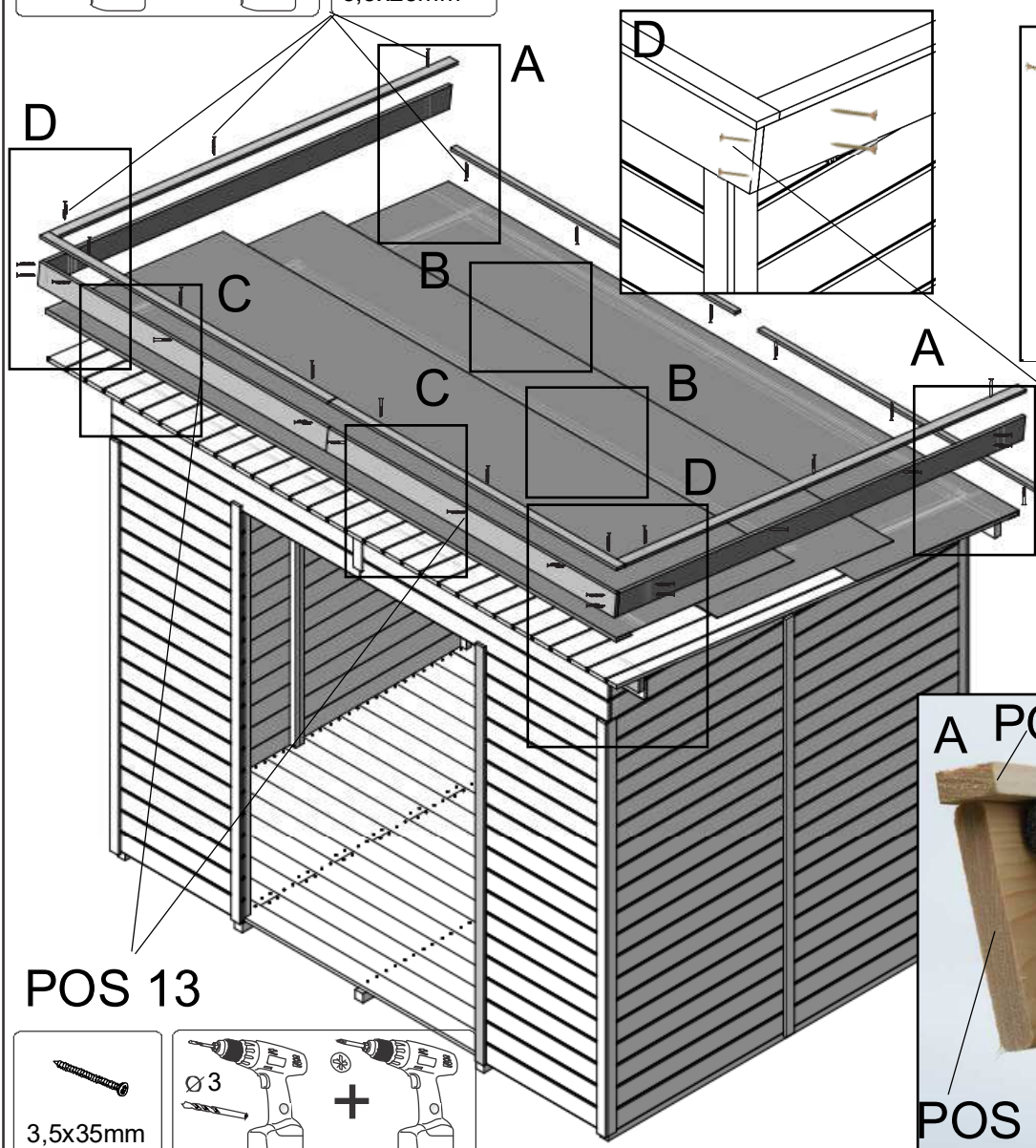
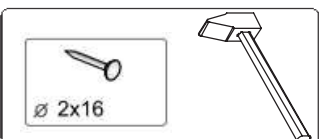
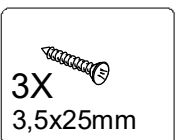
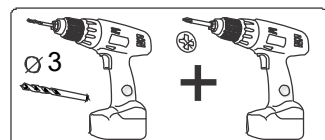
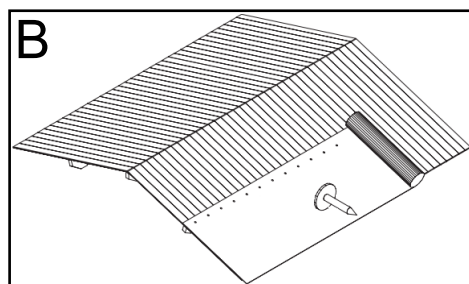
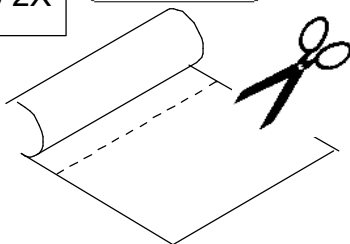
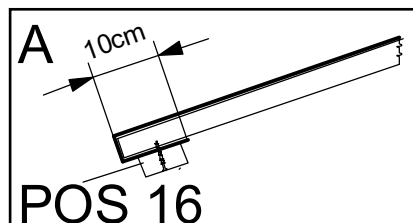
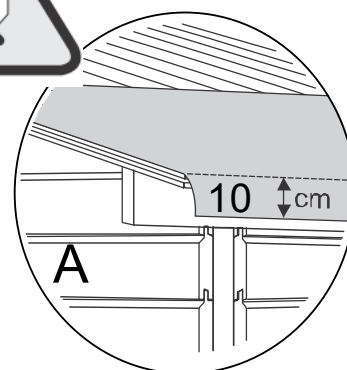
3,5x25mm

6X

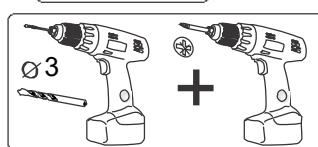


3,5x35mm

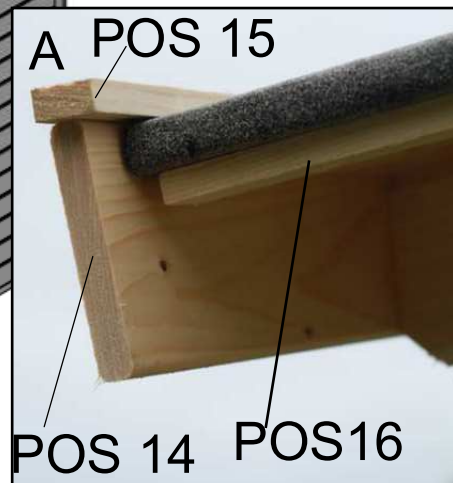
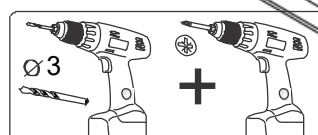
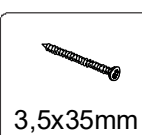
18X



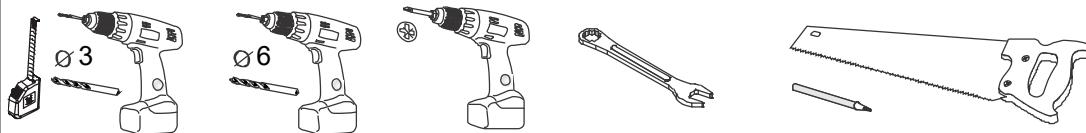
3,5x35mm



POS 13



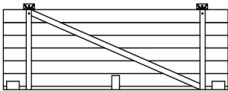
11

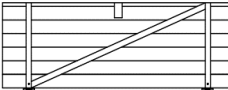


POS

15.  12x42x1770 1X

17.  12x26x1152 1X

18A.  570x1770 1X

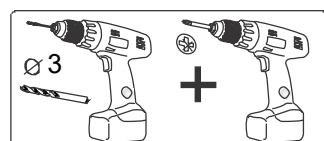
18B.  570x1770 1X


3,5x35mm

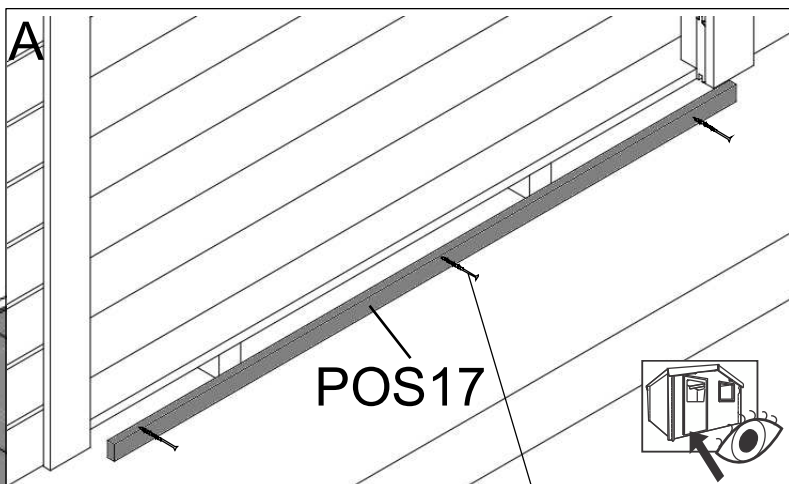
3X


3,5x25mm

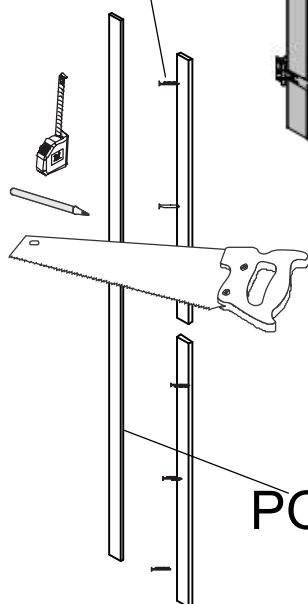
6X



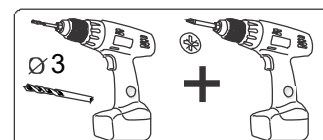

3,5x25mm



POS17

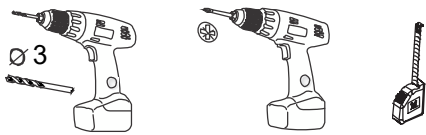


POS15




3,5x35mm

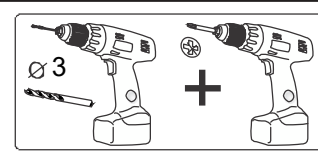
12



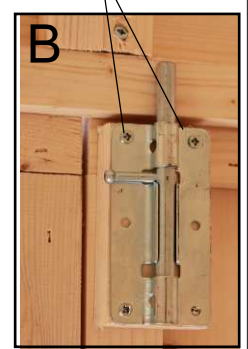
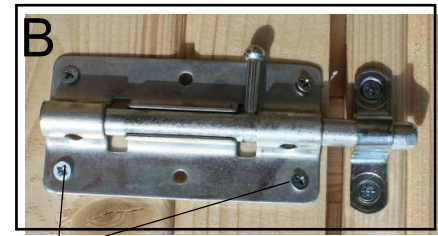
32X
3,5x35mm

8X
M6x45

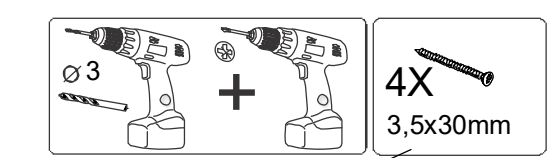
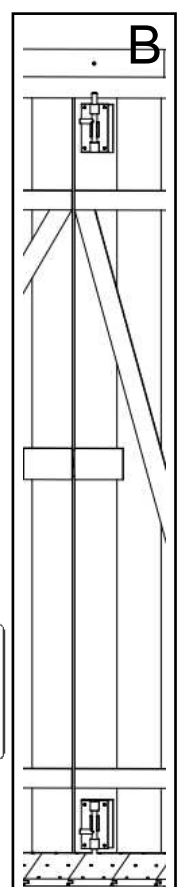
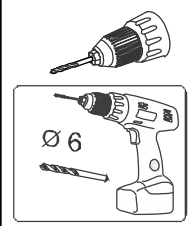
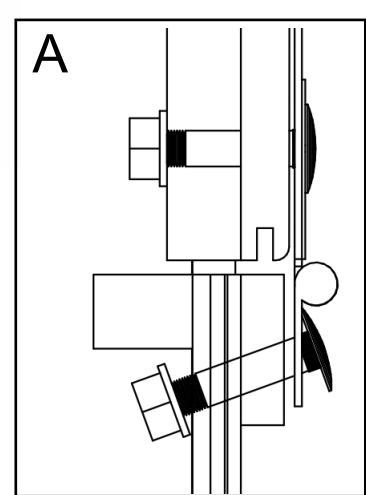
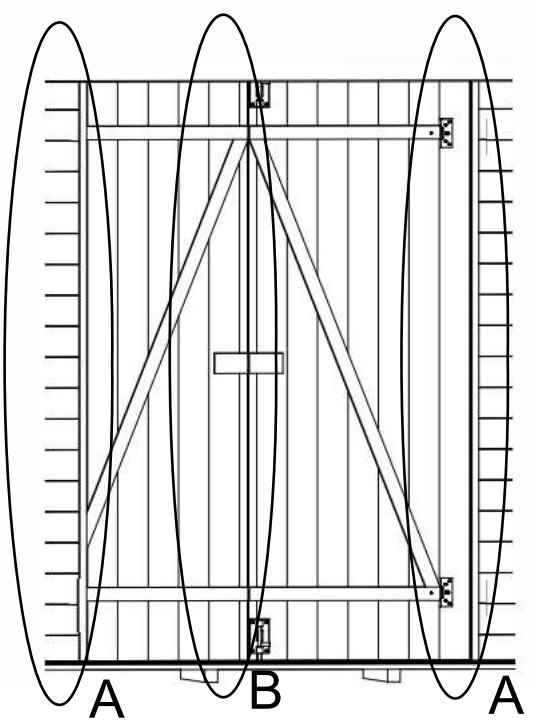
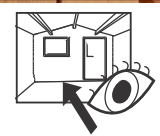
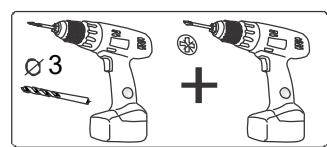
6X
3,5x25mm



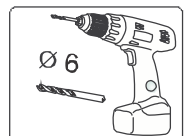
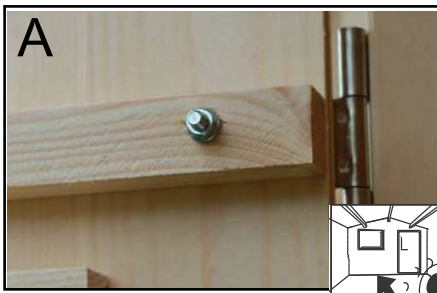
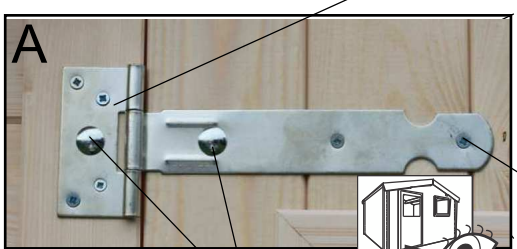
4X
3,5x30mm



3,5x25mm



2X
3,5x30mm



M6x45

