



**13,5  
mm**



PROD.Nr.:



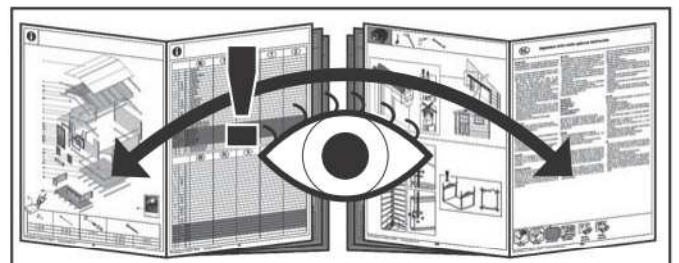
1415

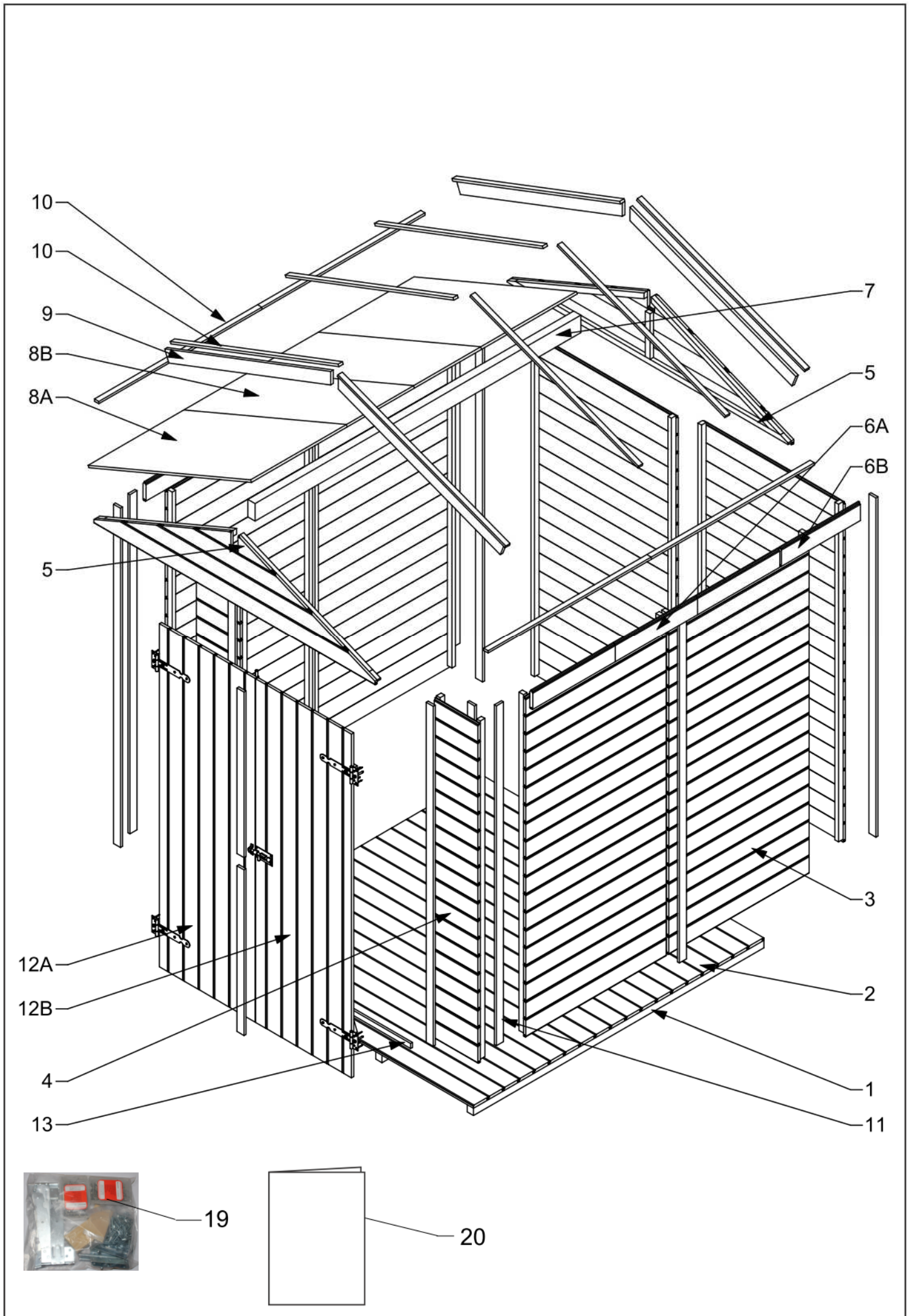
Gartenpro Kft.  
9444 Fertőszentmiklós  
Soproni úti ipartelep  
HUNGARY  
16  
1415-CPR-43-(C-80/2015)  
ETA-15/0873  
ETAG 007



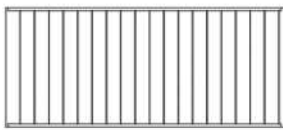










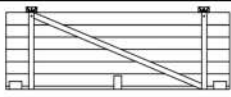
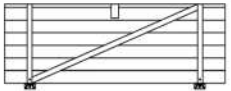




**VIBORG 1718 13,5 F1R0B1**  
**Art.Nr.G5965162-881374**  
Ean.Nr. 4333990813746



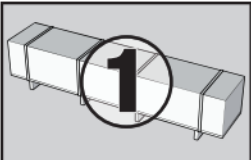
Hout voor Outdoor Life Products blokhutten en tuinhuizen is vooral afkomstig uit gecertificeerde en goed beheerde bossen.  
Wood used for our Outdoor Life Products cabins and garden houses is mostly sourced from certified and well-managed forests.  
Das Holz für Outdoor Life Products Blockbohlenhäuser 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.



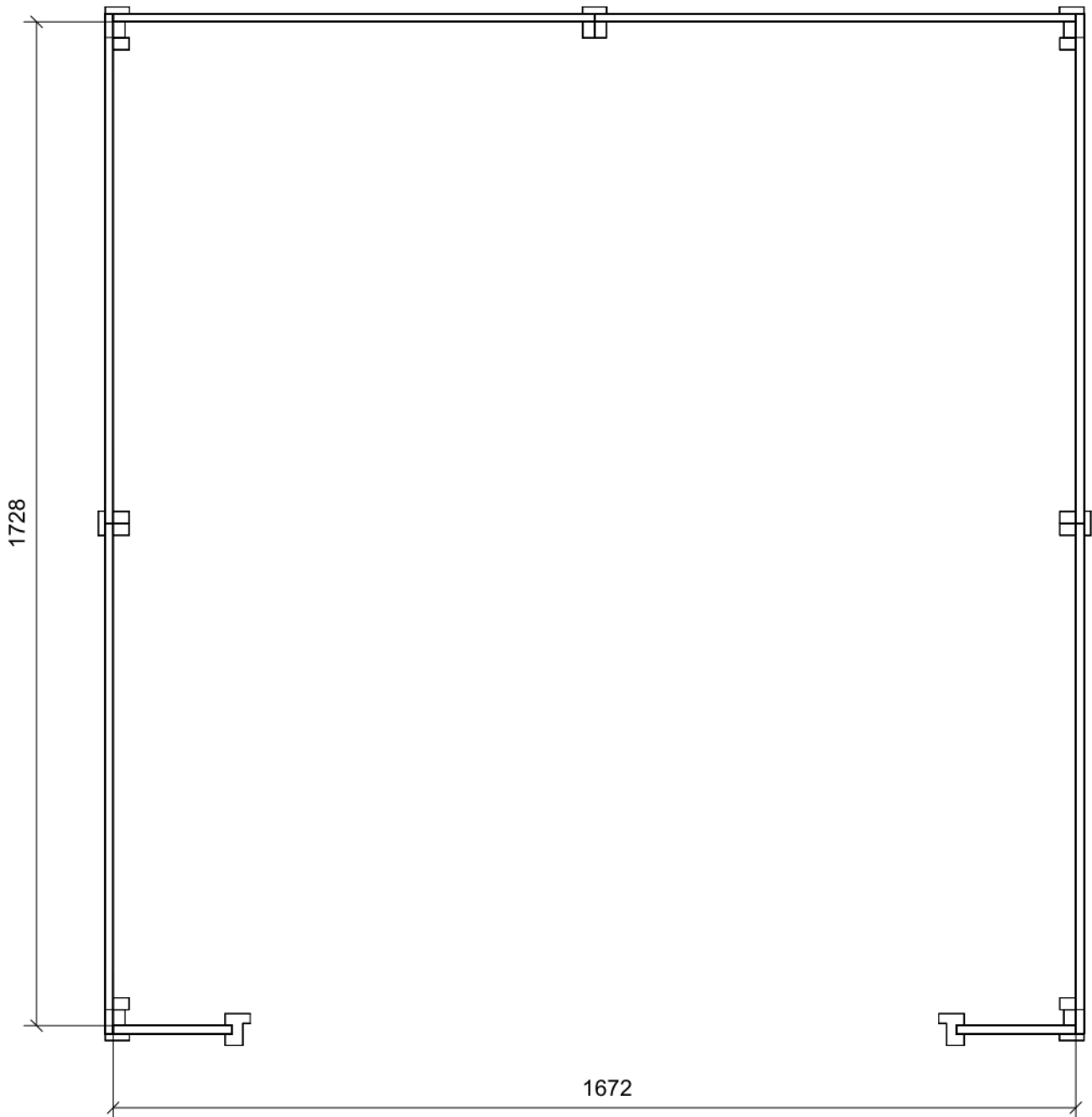
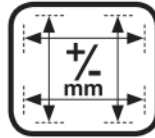


1.	G60148030		38x38x1728mm	4 X
2.	G2220960		15x99x1672mm	20X
3.	G2221389		836mm	6X
4.	G2223962		260mm	2X
5.	G2223960		364X1672mm	2X
6A	G2220563		18x98x555mm	6X
6B	G2220563		18x98x275mm	2X
7.	G2222354		43x90x1940mm	1 X
8A	G2224652		12x570x1050mm	4X
8B	G2224651		12x400x1050mm	4X
9.	G2227246		15x70x1070mm	4X
10.	G60147540		12x26x1070mm	12X
11.	G2223965		12x42x1770mm	14X
12A	G2223963		570x1770mm	1X
12B	G2223964		570x1770mm	1X
13.	G60147540		12x26x1152mm	1X
15.	G7061189		Viborg	1 X
16.	G6099908		Útm. Építési	1X
17.	G6065190		Útm. Általános	1 X

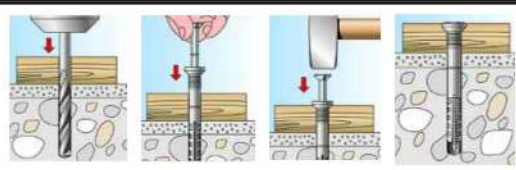
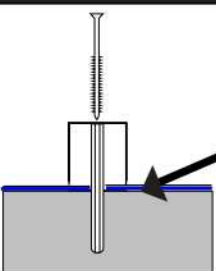
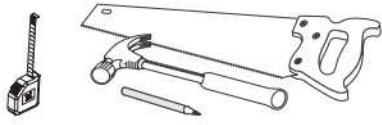






Sockelmaß  
Fundamentmaat  
Dimensions du socle  
Foundation size

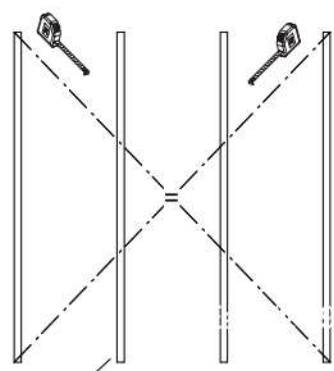


2

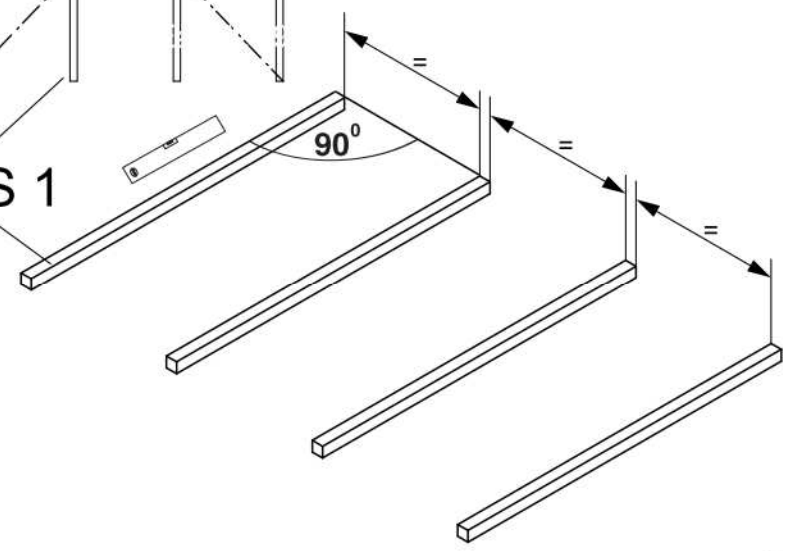


POS

- 1.  38x38x1728 4X
- 2.  15x99x1672 20X

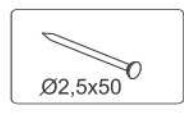


POS 1

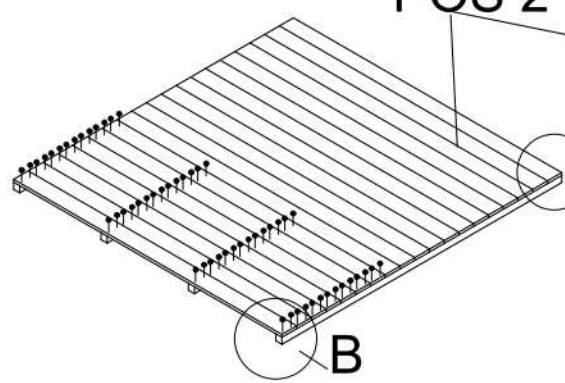
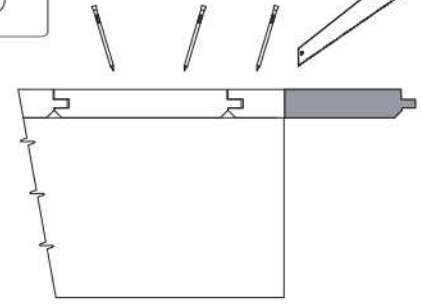
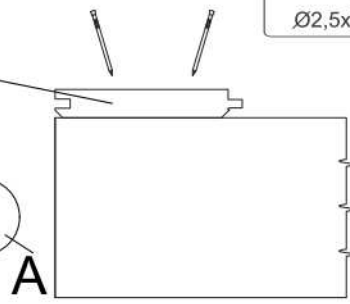


A

B

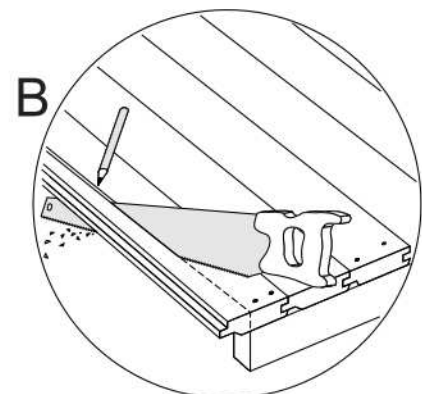


POS 2

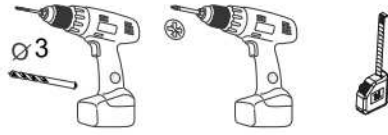


A

B



3



POS

3.

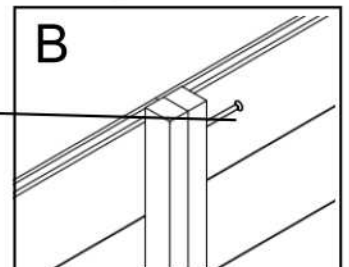
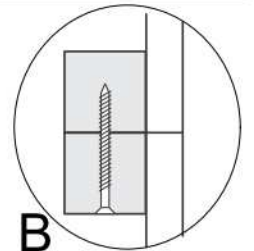
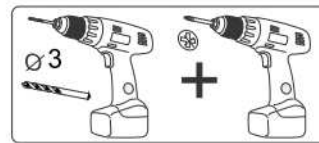
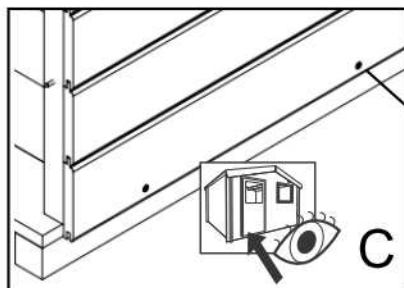
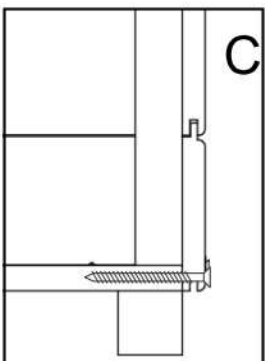
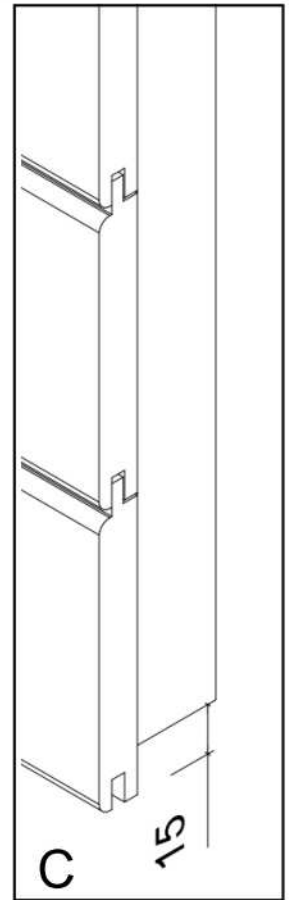
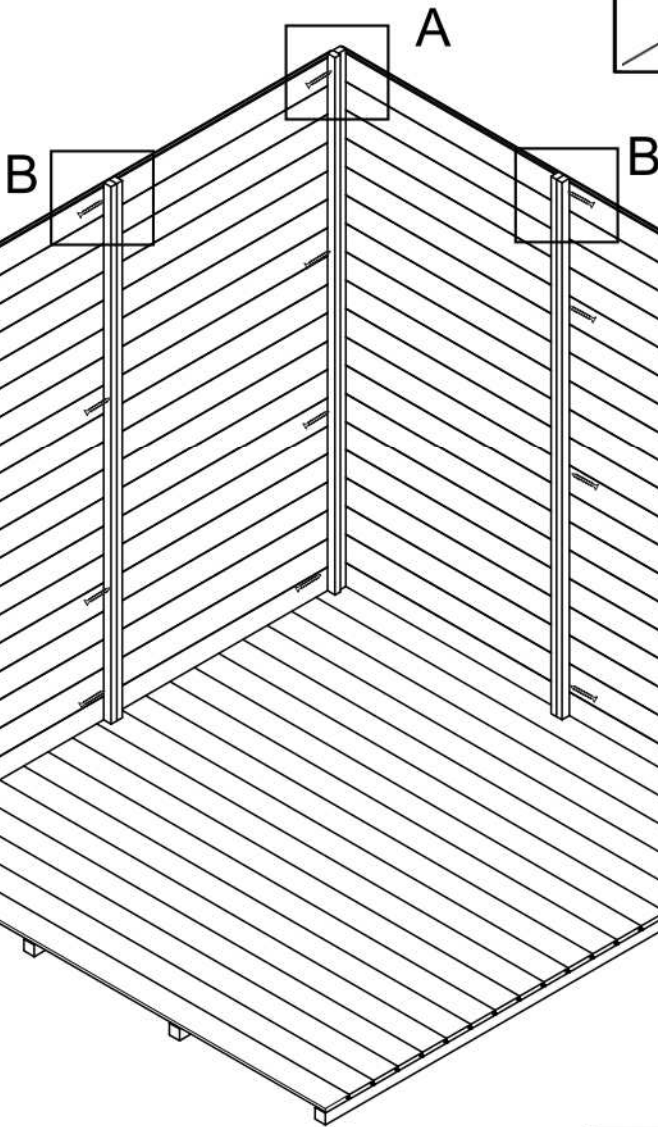
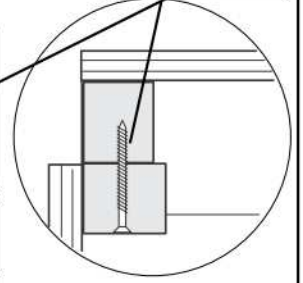
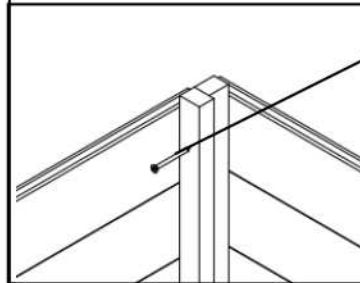
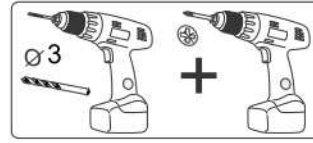


836 4X

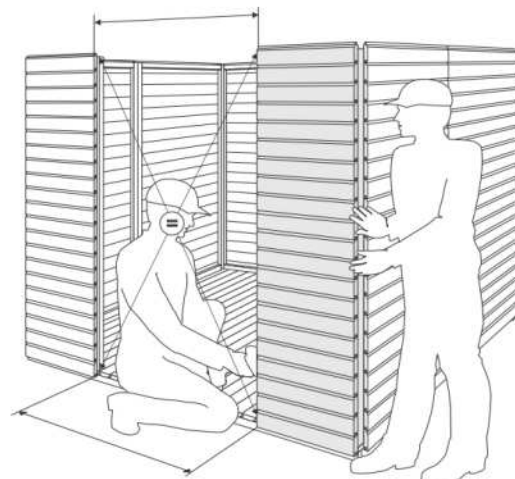
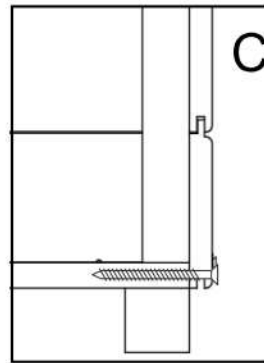
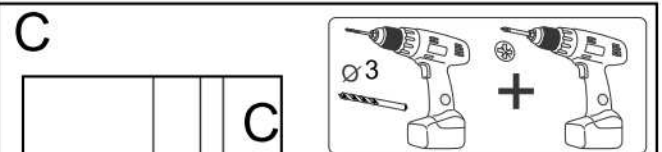
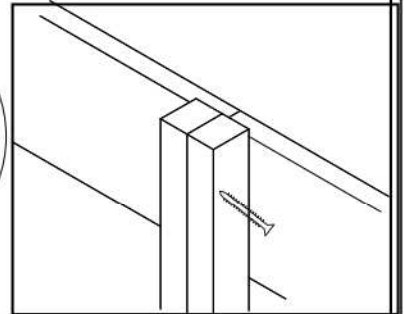
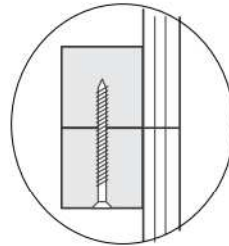
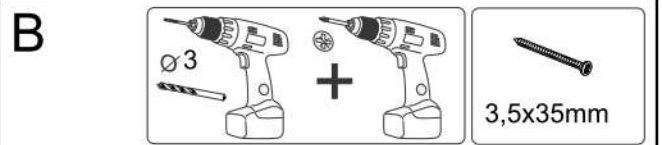
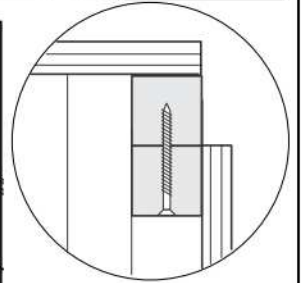
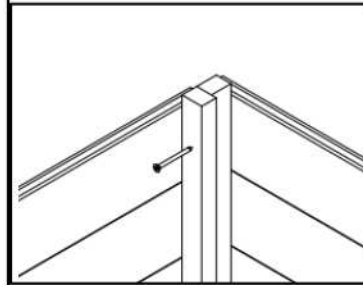
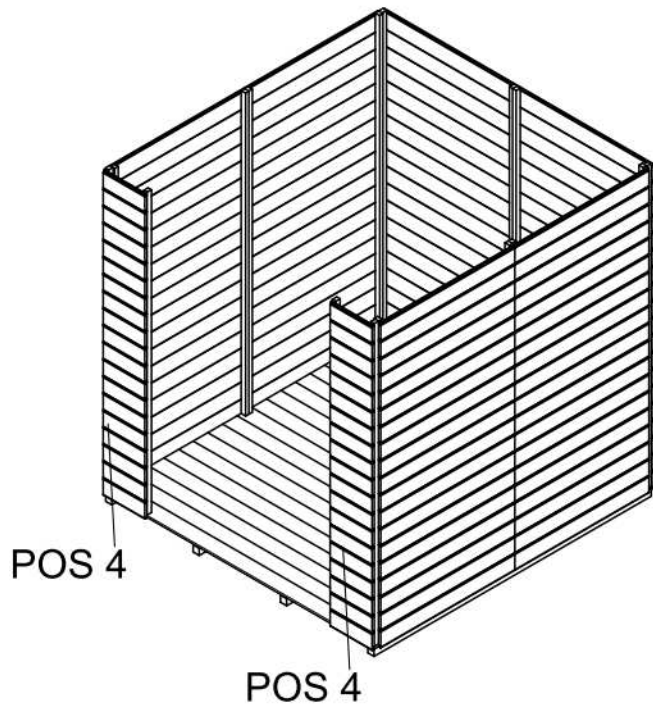
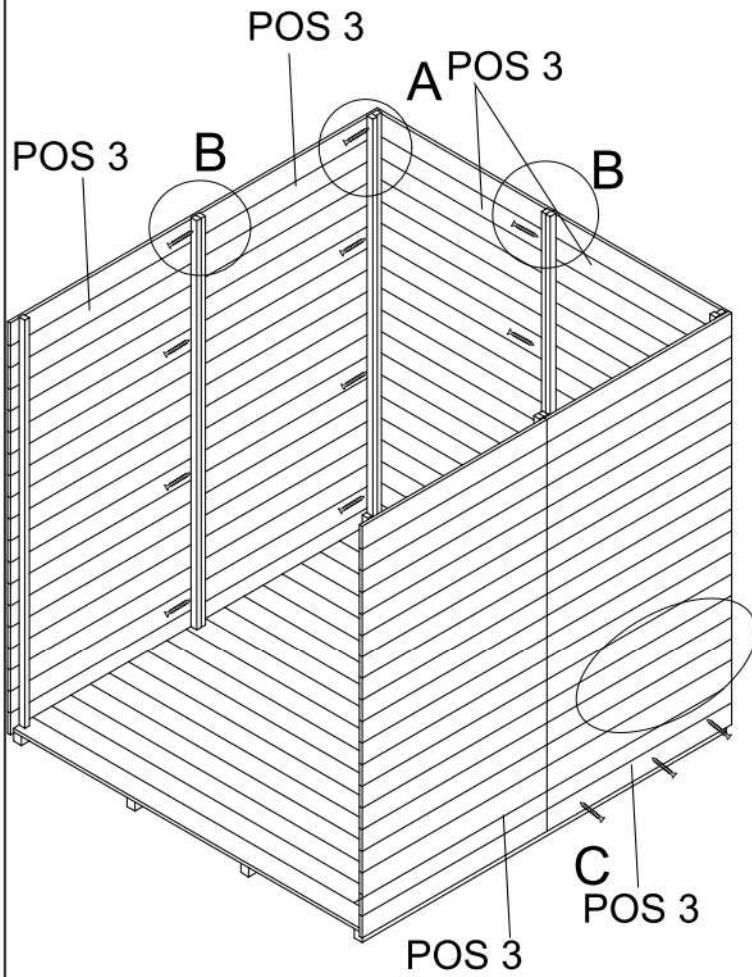
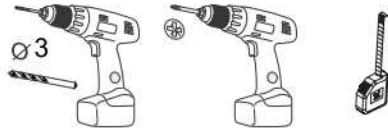


24X

A

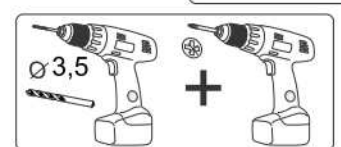
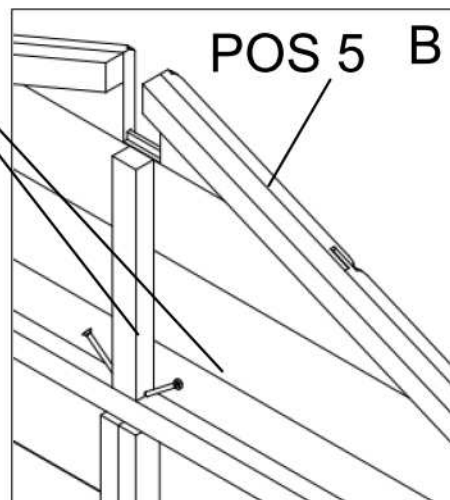
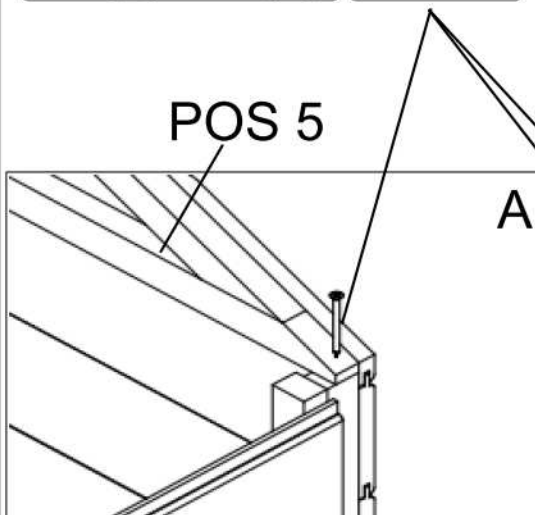
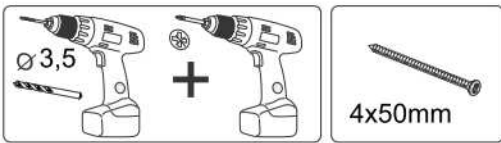
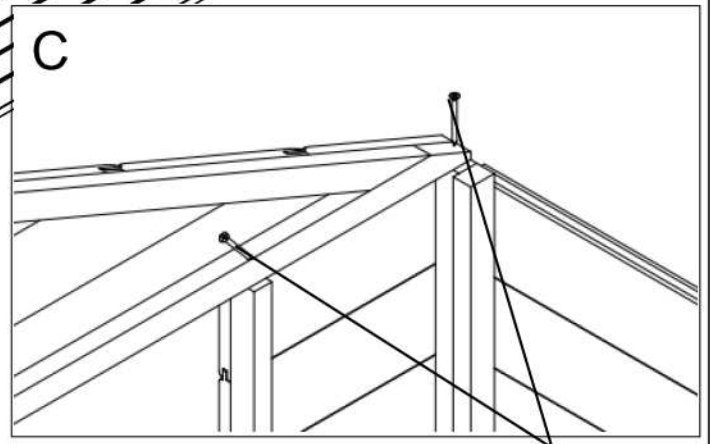
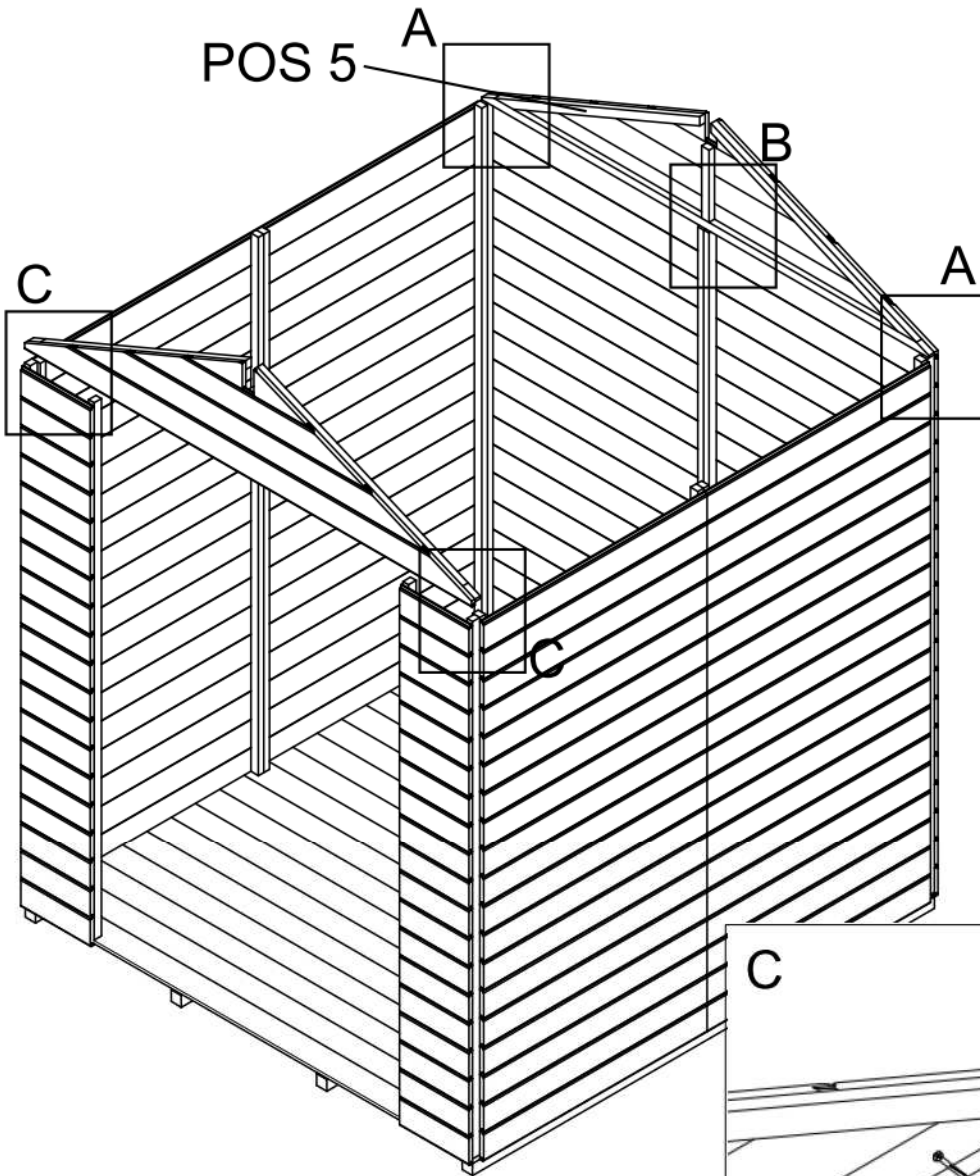
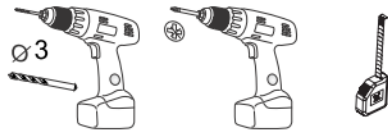


4





5



6



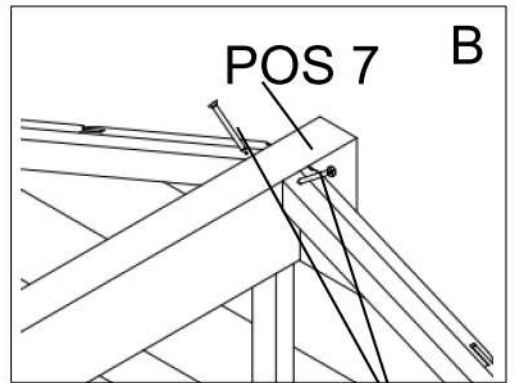
3,5x30mm

24X



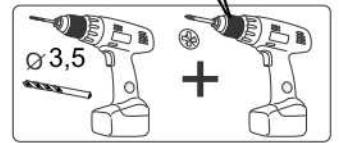
4x50mm

4X



POS 7

B

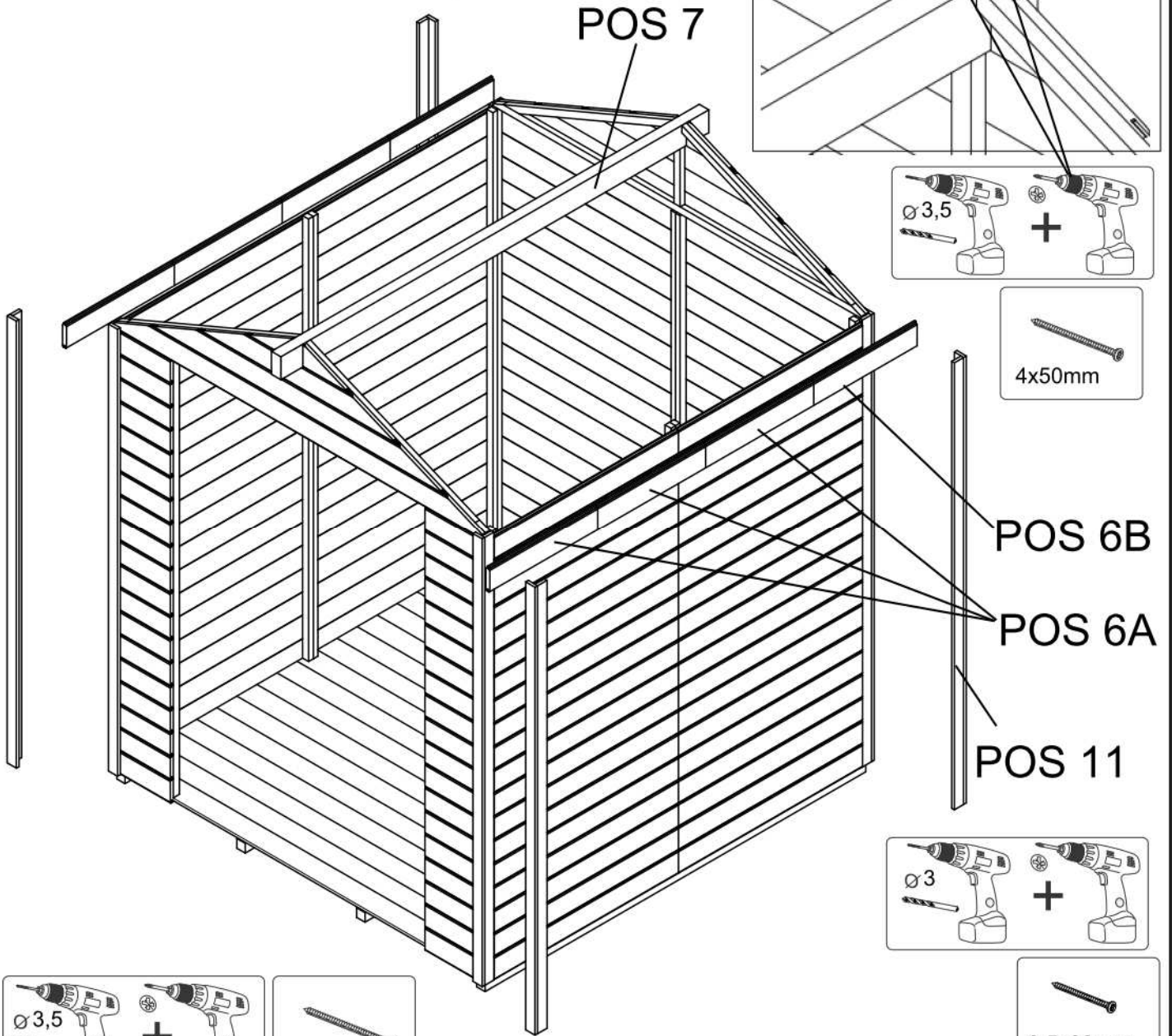


Ø 3,5

+



4x50mm

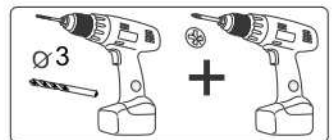


POS 7

POS 6B

POS 6A

POS 11

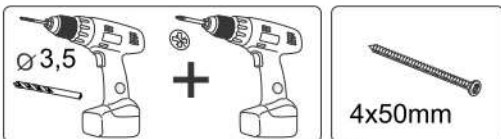


Ø 3

+



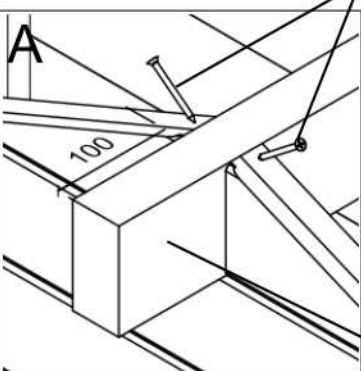
3,5x30mm



Ø 3,5

+

4x50mm

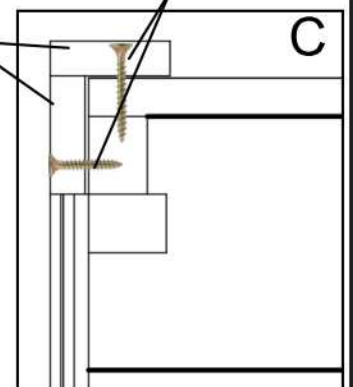


A

100

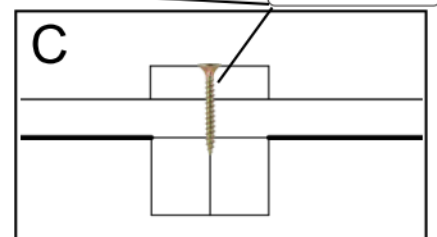
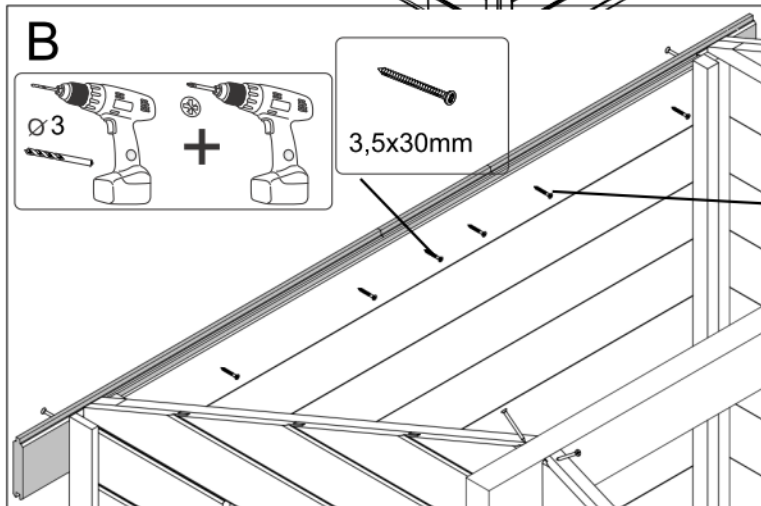
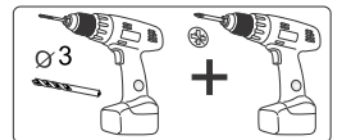
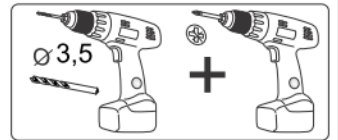
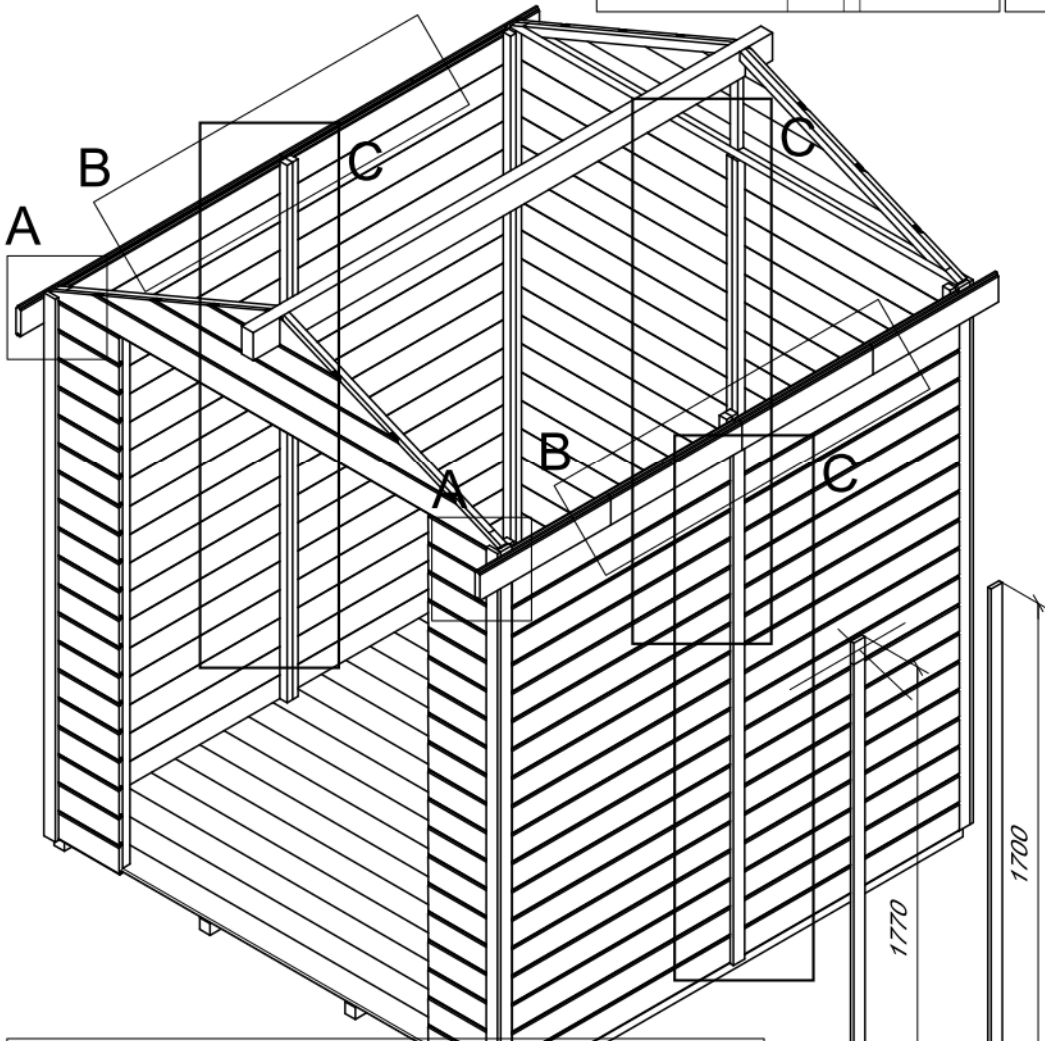
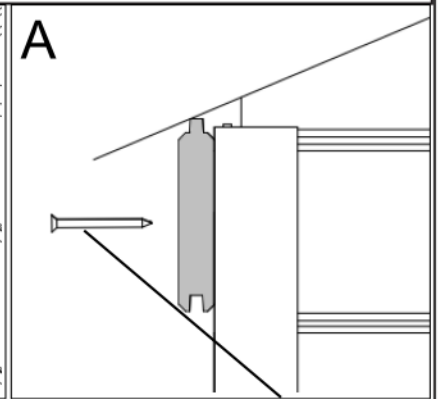
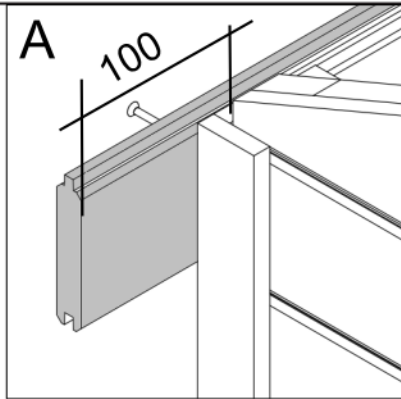
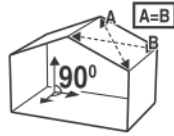
POS 7

POS 11



C

7



8



POS

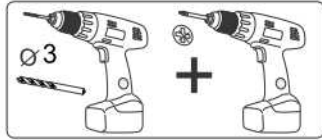
9A. 12x400x1050 4X

9B. 12x570x1050 4X



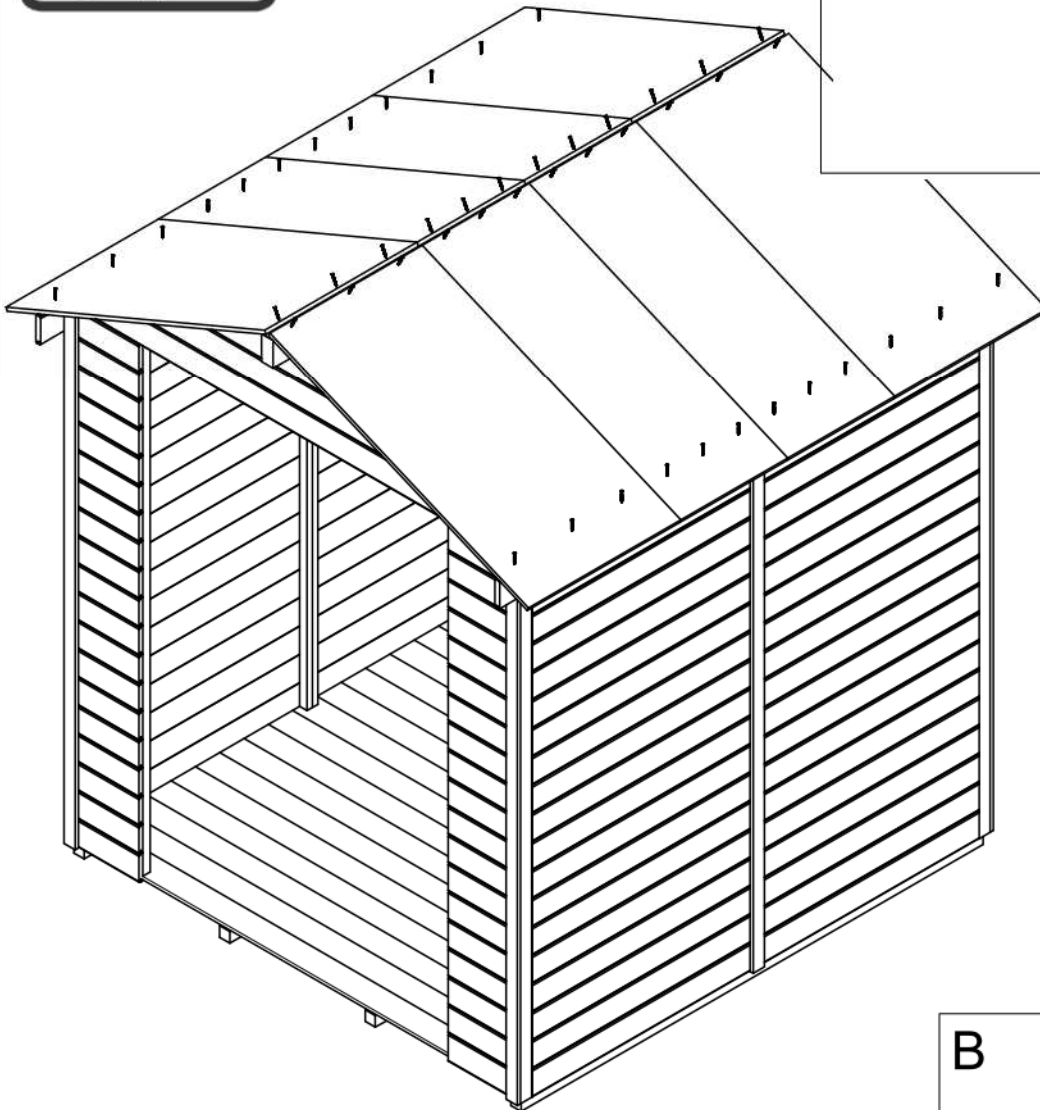
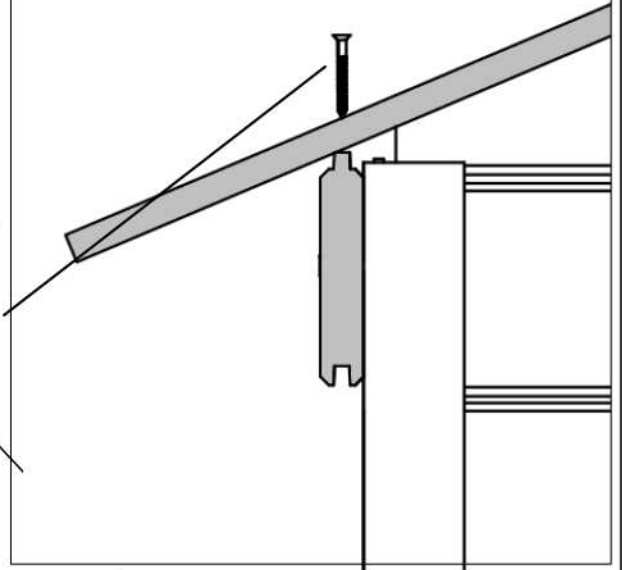
48x

3,5x35mm

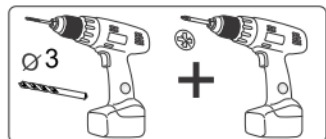
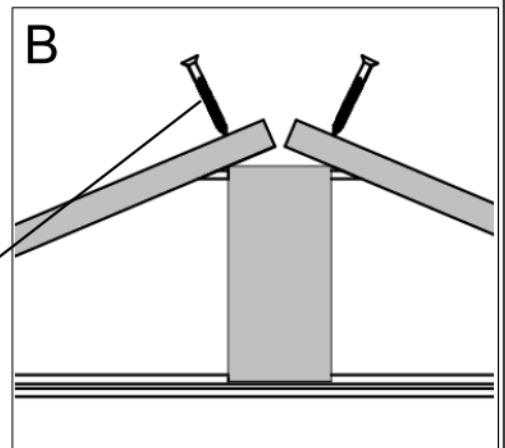


3,5x35mm

A



B



3,5x35mm

9



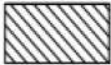
POS

9.

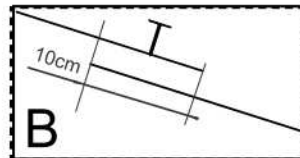
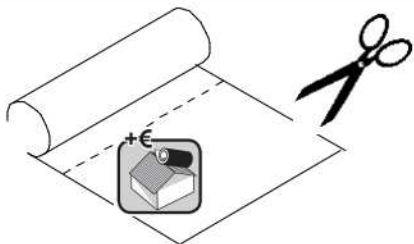


15x70x1070 4X

10.



12x26x1070 12X

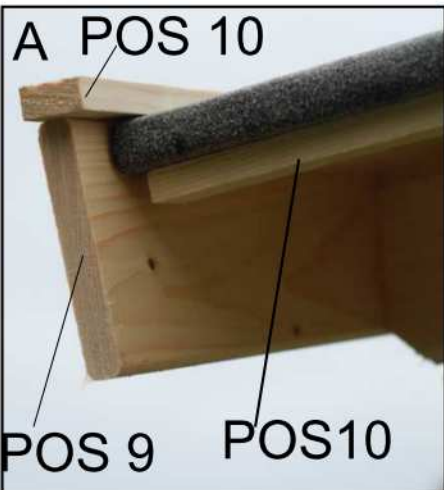
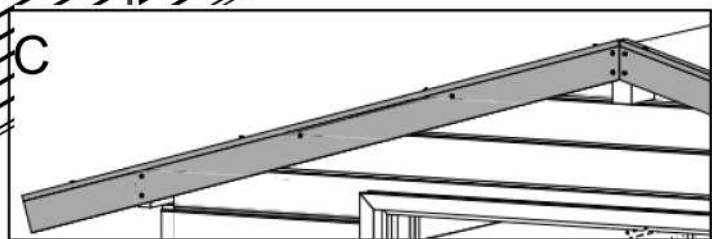
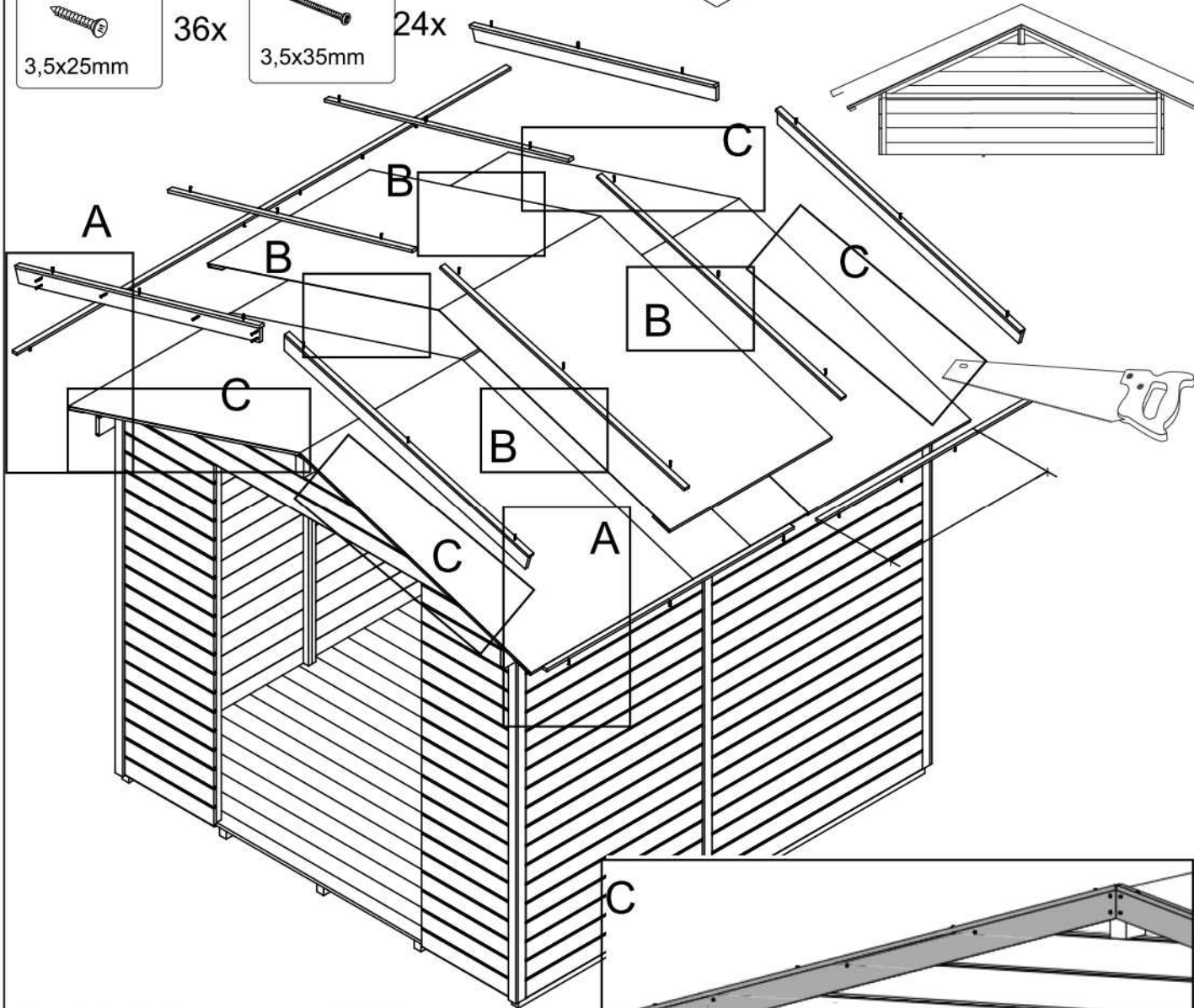


36x  
3,5x25mm

36x

24x  
3,5x35mm

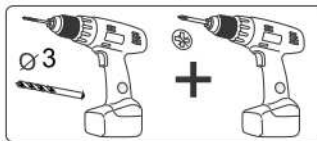
24x



A POS 10

POS 9

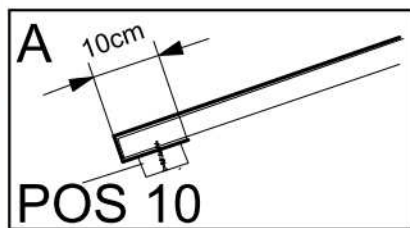
POS 10



POS 10

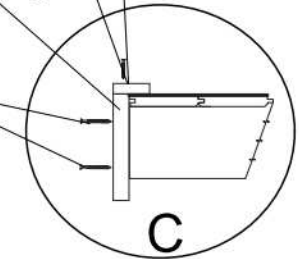
POS 9

4X  
3,5x25mm



A 10cm  
POS 10

2X  
3,5x35mm



C

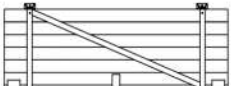
10

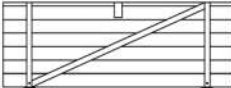


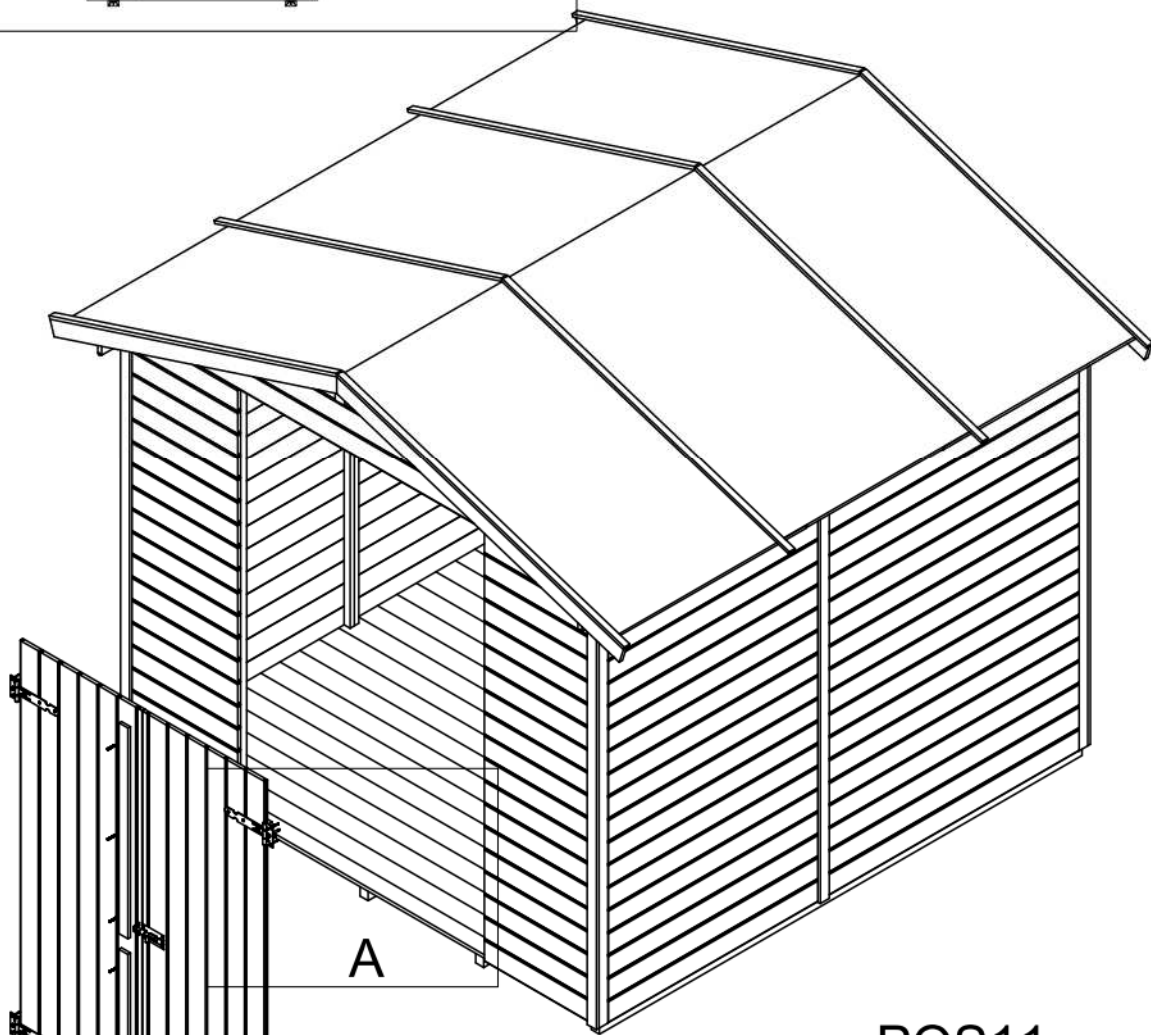
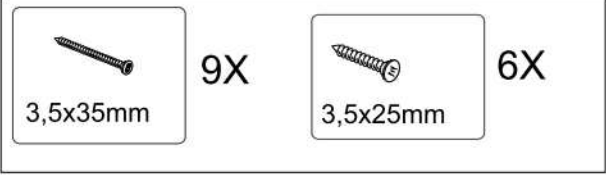
POS

11.  12x42x1770 3X

13.  12x26x1152 1X

12A  570x1770 1X

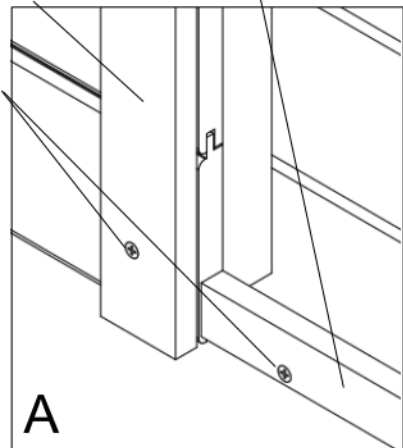
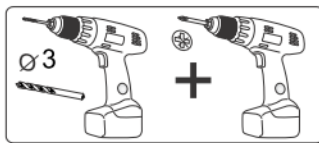
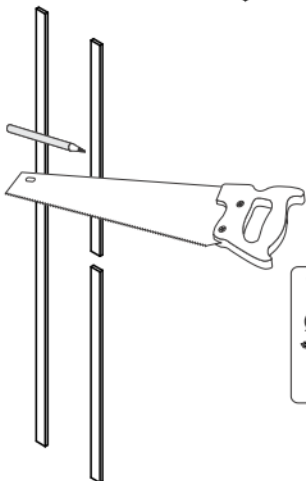
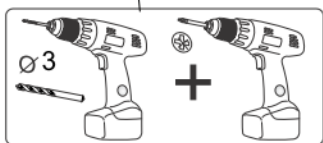
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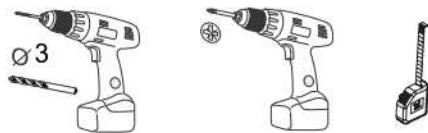
POS11

POS13

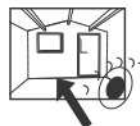
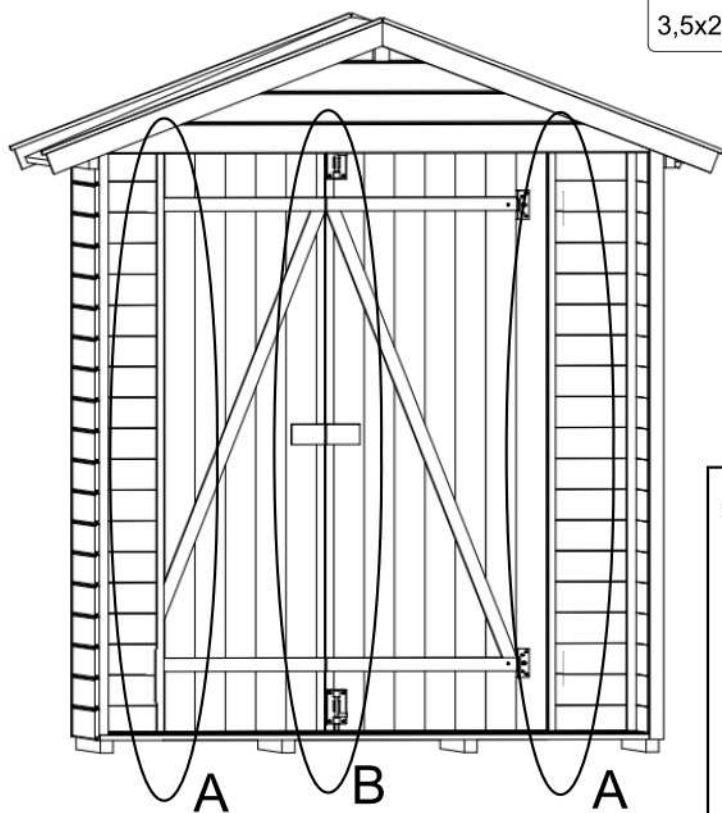
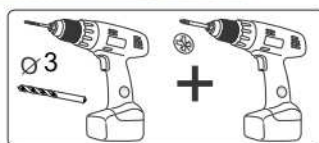
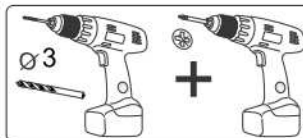


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11



POS



POS19

