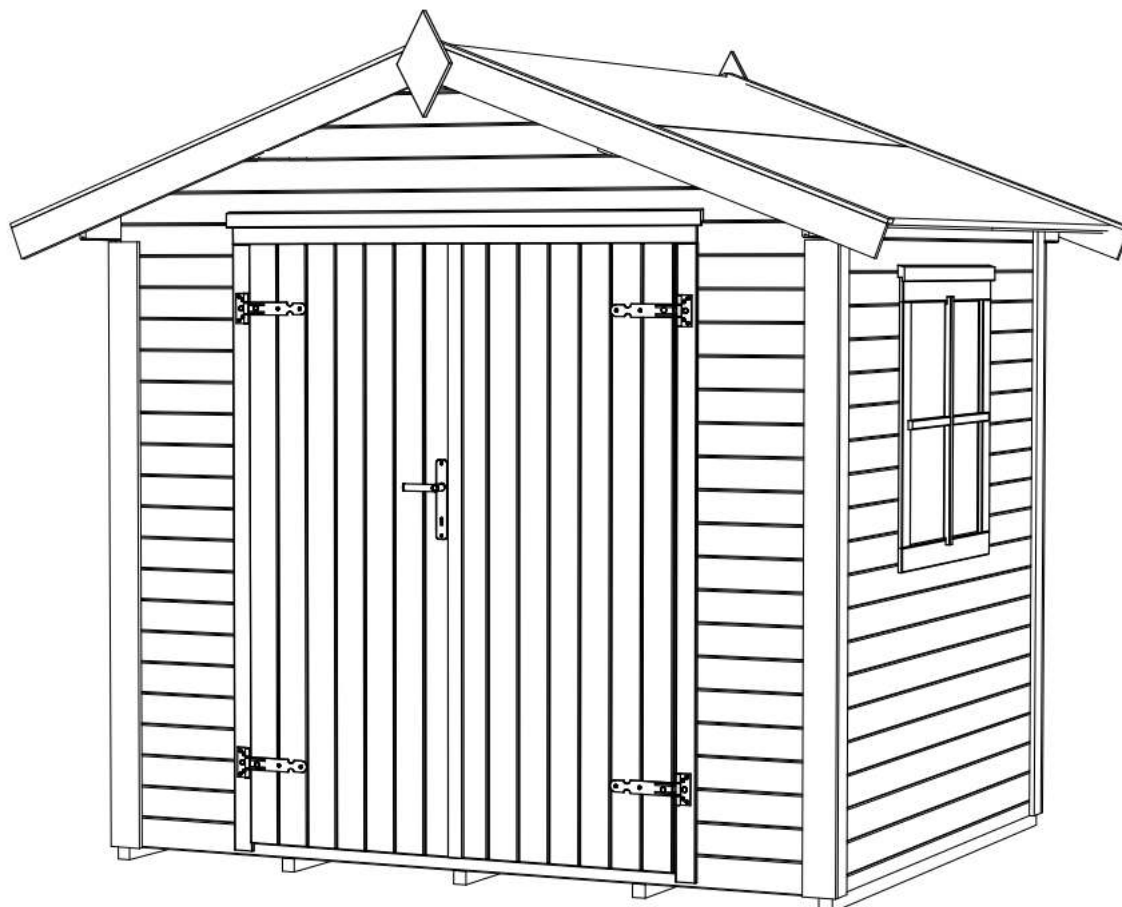
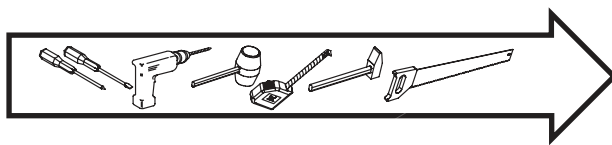




PROD.Nr.:



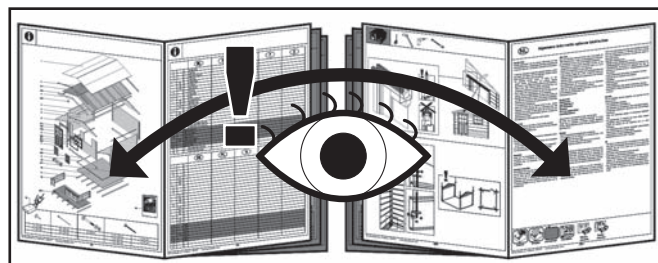
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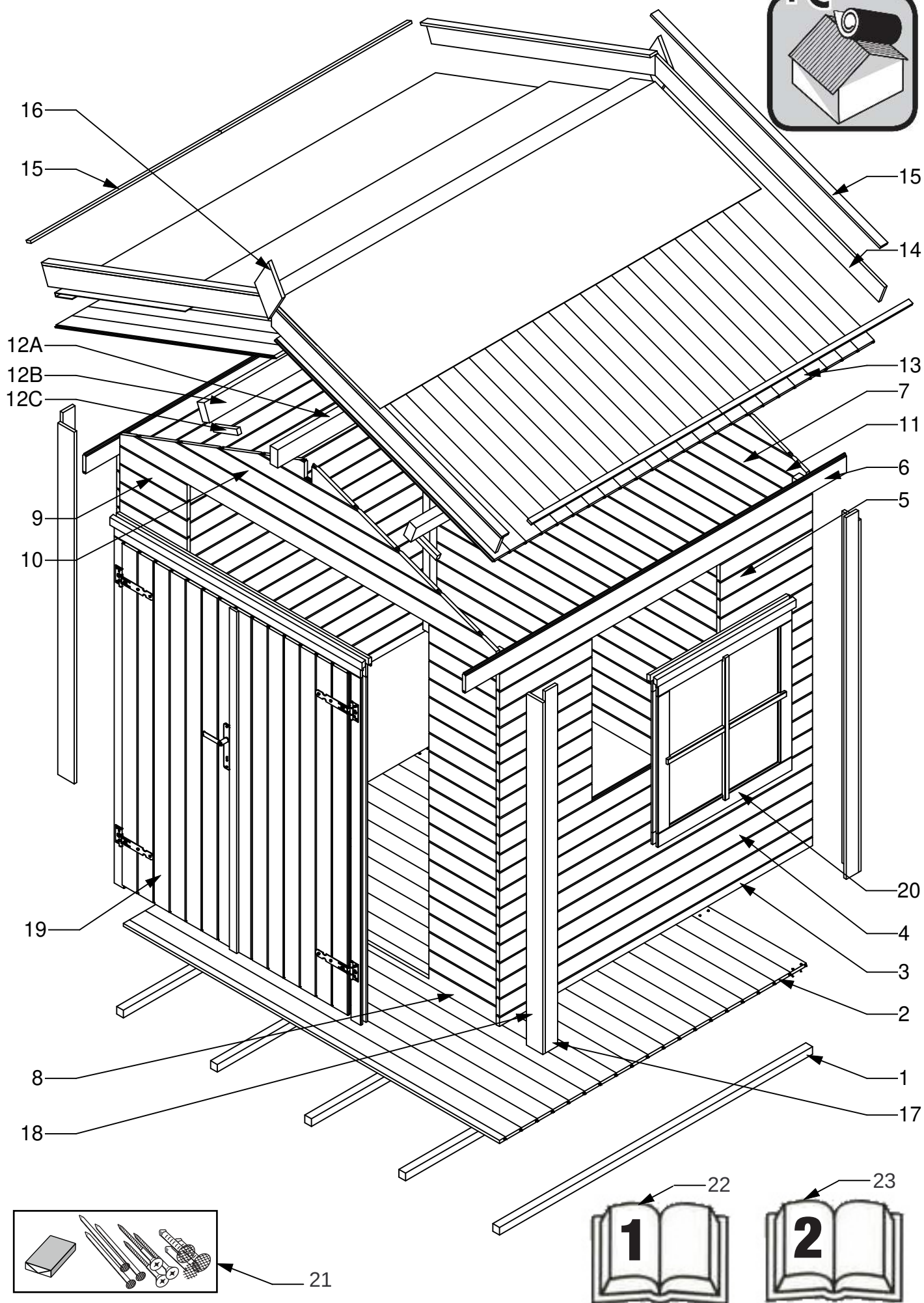
Gartenpro Kft.  
9444 Fertőszentmiklós  
Soproni úti ipartelep  
HUNGARY  
16  
1415-CPR-43-(C-80/2015)  
ETA-15/0873  
ETAG 007

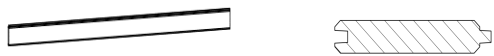
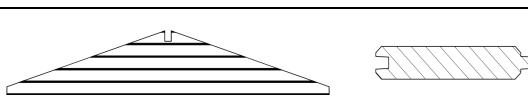
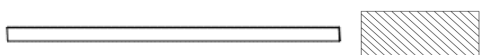
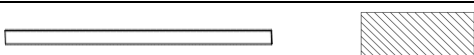
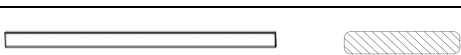
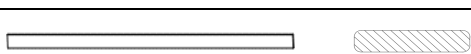
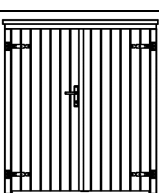
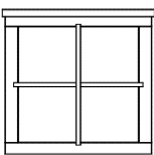
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**Art.Nr.G2224707**  
**Ean.Nr. 5999553062342**

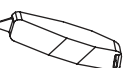
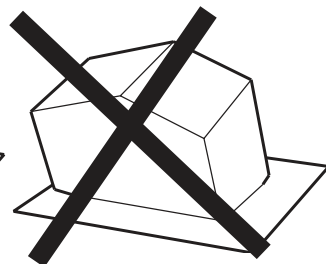
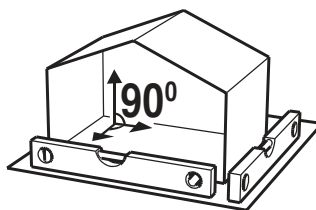
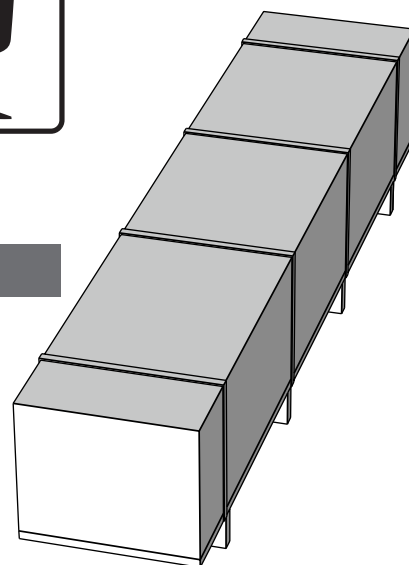
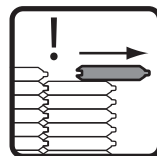
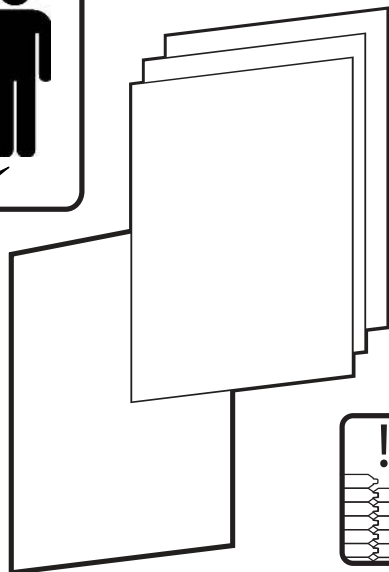
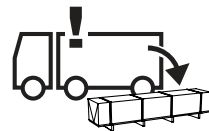
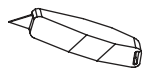
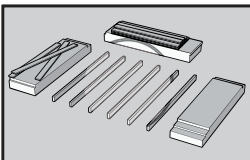


Hout voor Outdoor Life Products blokhutten en tuinhuisen is vooral afkomstig uit gecertificeerde en goed beheerde bossen.  
Wood used for our Outdoor Life Products cabins and garden houses is mostly sourced from certified and well-managed forests.  
Das Holz für Outdoor Life Products Blockbohlenhäuser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

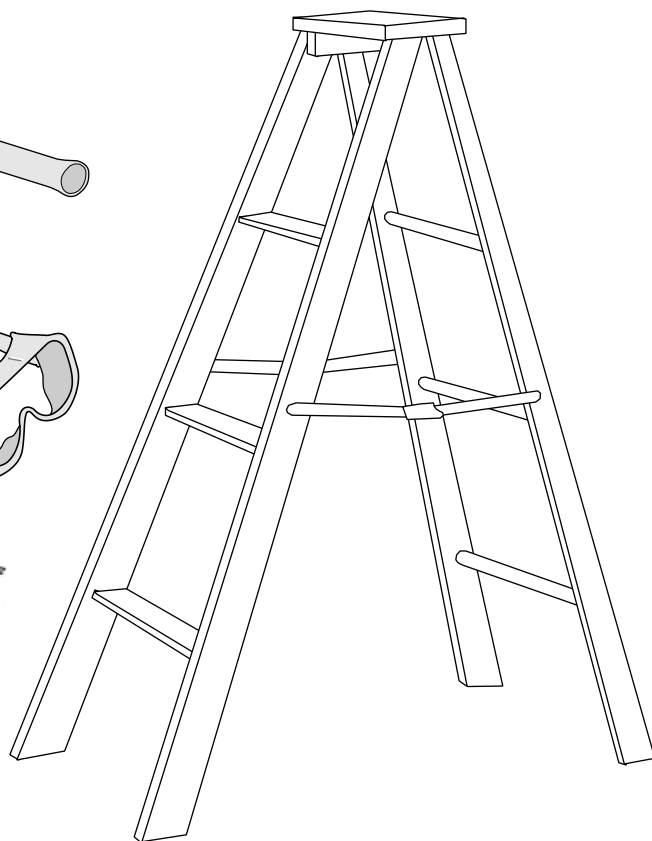
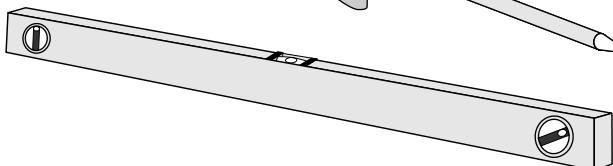
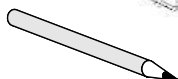
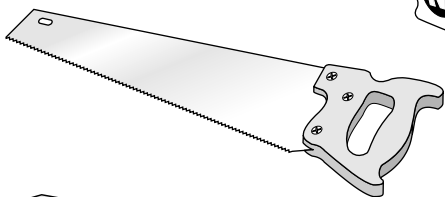
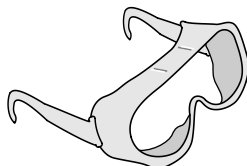
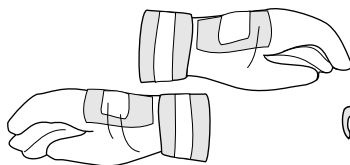
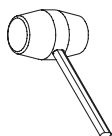
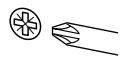
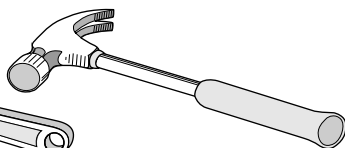
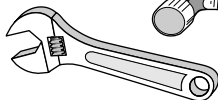




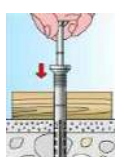
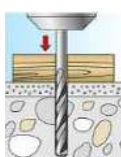
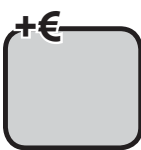
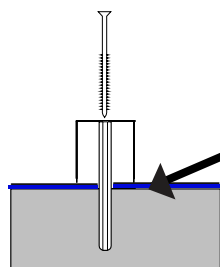
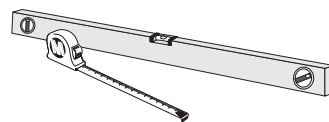
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|-----|--------------|--------------------------------------------------------------------------------------------------------|---------------------|-----|
| 1.  | G2227384     |                        | 38X38X1800          | 5X  |
| 2.  | G2222919     |                       | 15X99X2162          | 20X |
| 3.  | G2224709     |                      | 18X52X1800          | 2X  |
| 4.  | G2224708     |                      | 18X98X1800          | 29X |
| 5.  | G2224710     |                      | 18X98X532           | 18X |
| 6.  | G2222332     |                      | 18X98X2190          | 2X  |
| 7.  | G2224711     |                      | 18X98X2164          | 20X |
| 8.  | G2224712     |                      | 18X98X2164          | 1X  |
| 9.  | G2224713     |                      | 18x98x387           | 38X |
| 10. | G2224714     |                      | 18X457X2164         | 2X  |
| 11. | G2223126     |                       | 43X43X1820          | 4X  |
| 12A | G601904      |                       | 43X90X2190          | 1X  |
| 12B | G2227359     |                      | 43x90x1764          | 2X  |
| 12C | G2221304-150 |                     | 20,6x27,6x150       | 4X  |
| 13. | G2222345     |                    | 15X99X1340          | 50X |
| 14. | G2222346     |                    | 15X95X1410          | 4X  |
| 15. | G60147540    |                     | 12X26               | 12m |
| 16. | G591124      |                     |                     | 2X  |
| 17. | G2222866     |                     | 15X95X1740          | 4X  |
| 18. | G2222954     |                     | 15X70X1800          | 4X  |
| 19. | G103100      |                     | D-HYBRID-18         | 1X  |
| 20. | G596320429   |                     | NEWPORT-FIX-P-18    | 1X  |
| 21. | G7061208     |                     | Cs. Bauhaus 2323 18 | 1X  |
| 22. | G6099908     |  Building instr.    | Útm. Építési        | 1X  |
| 23. | G6065190     |  General Conditions | Útm. Általános      | 1X  |



M10

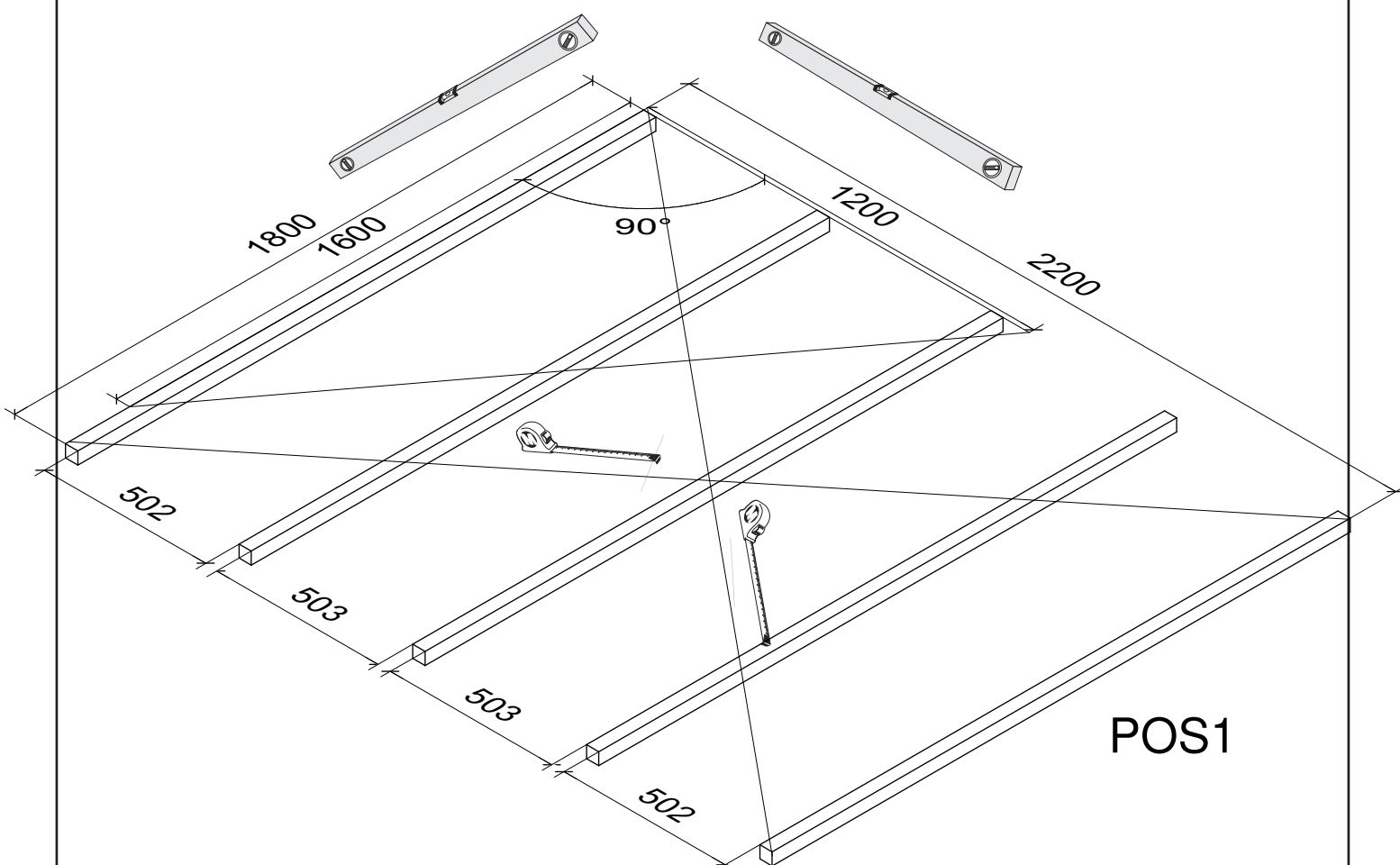


1



POS

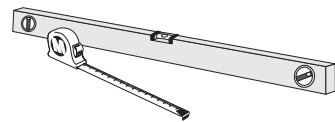
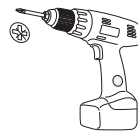
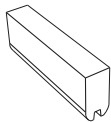
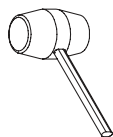
1.  38x38x1800 5X



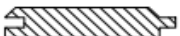
POS1



# 2



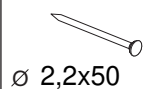
## POS

2.  15X99X2162 20X

3.  18x52x1800 2X

7.  18x98x2164 1X

8.  18x98x2164 1X

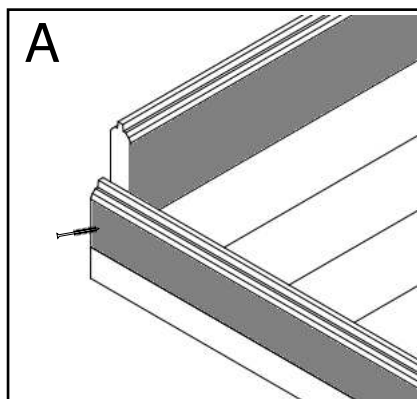


300X

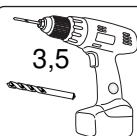
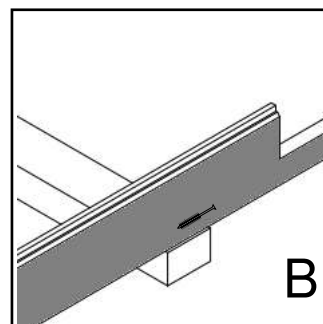


X14

A



B



+

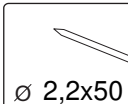
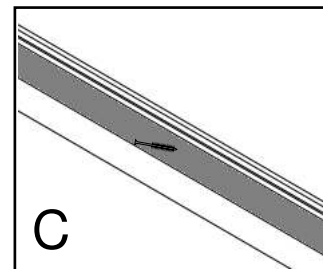


A

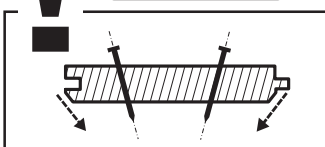
B

C

C



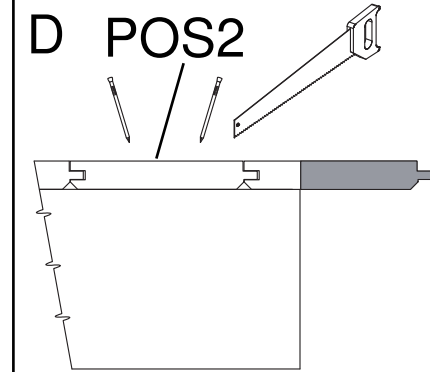
Ø 2,2x50



E

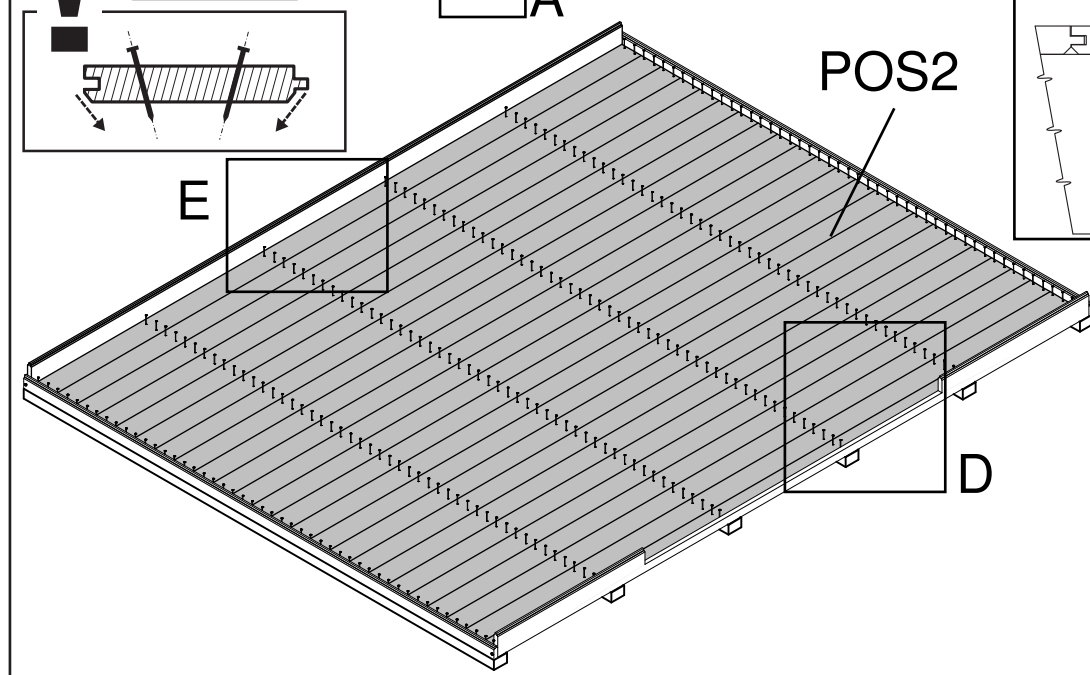
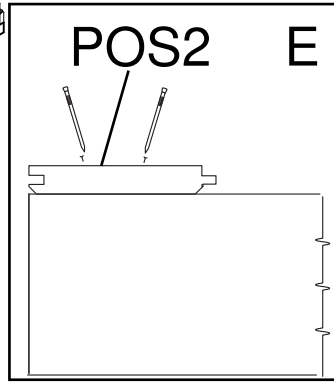
POS2

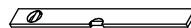
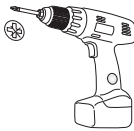
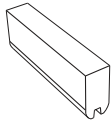
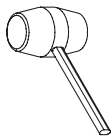
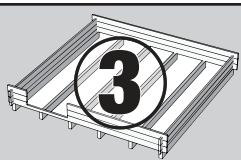
D POS2



POS2

E



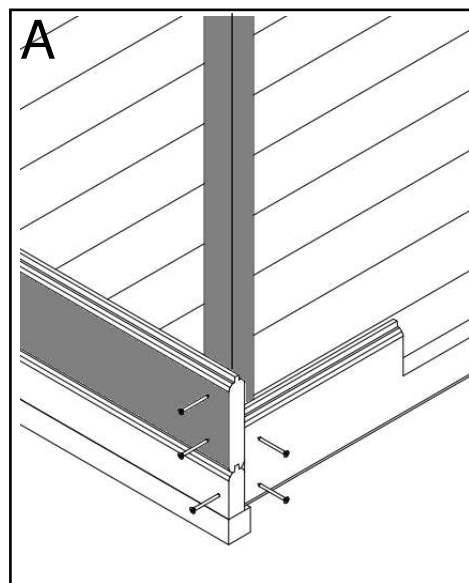
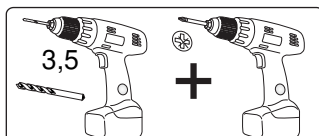
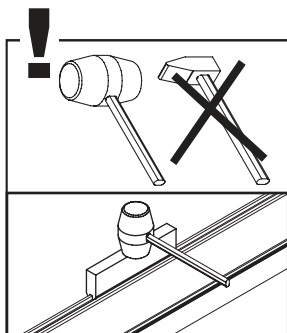
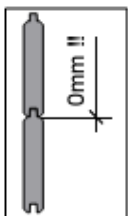
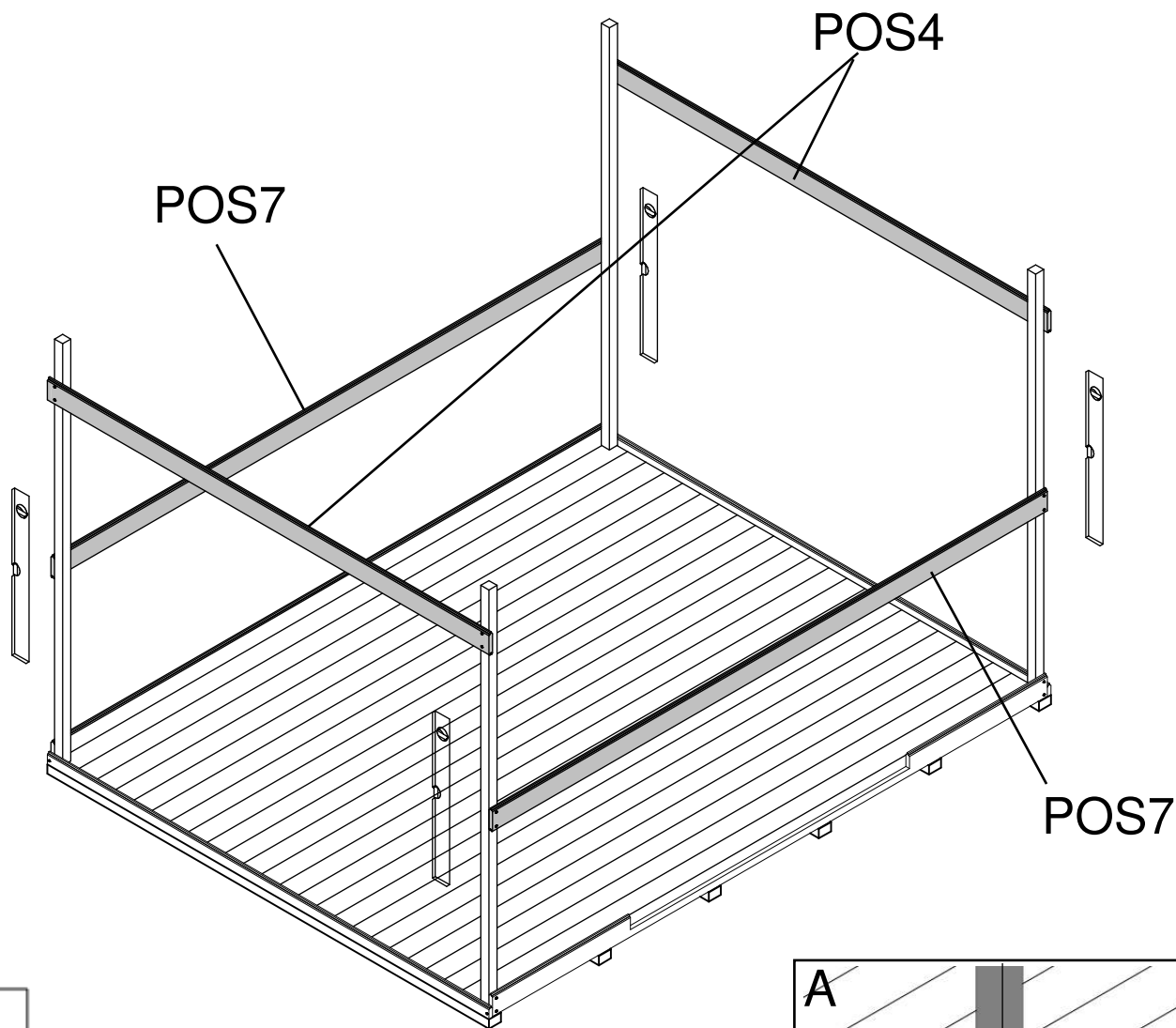


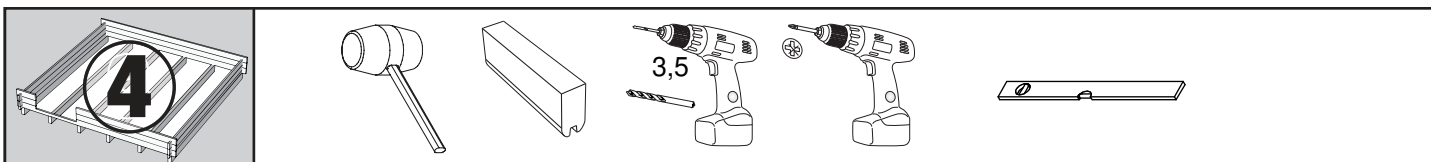
## POS

11.  43X43X1820 4X
7.  18x98x2164 2X
4.  18x98x1800 2X



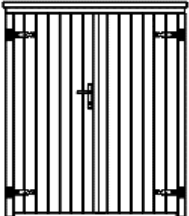
16X

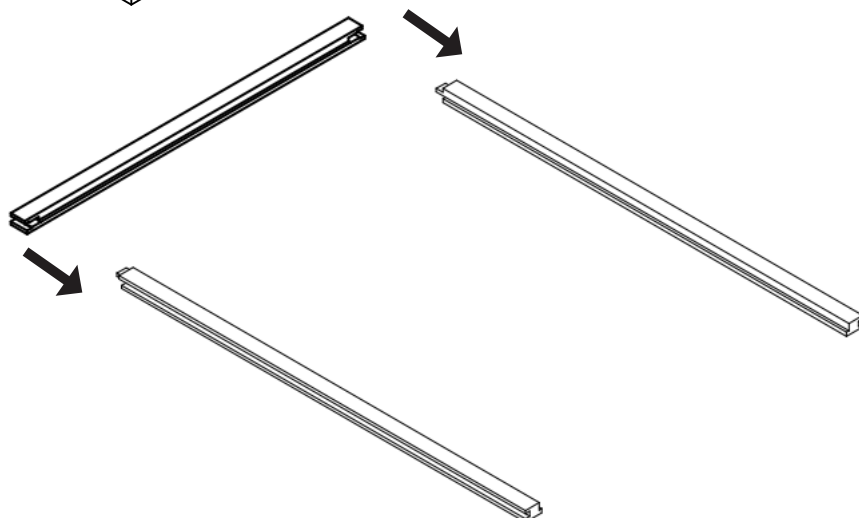
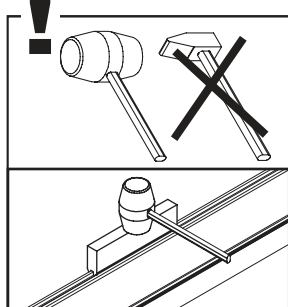
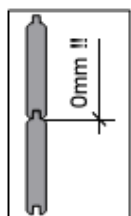
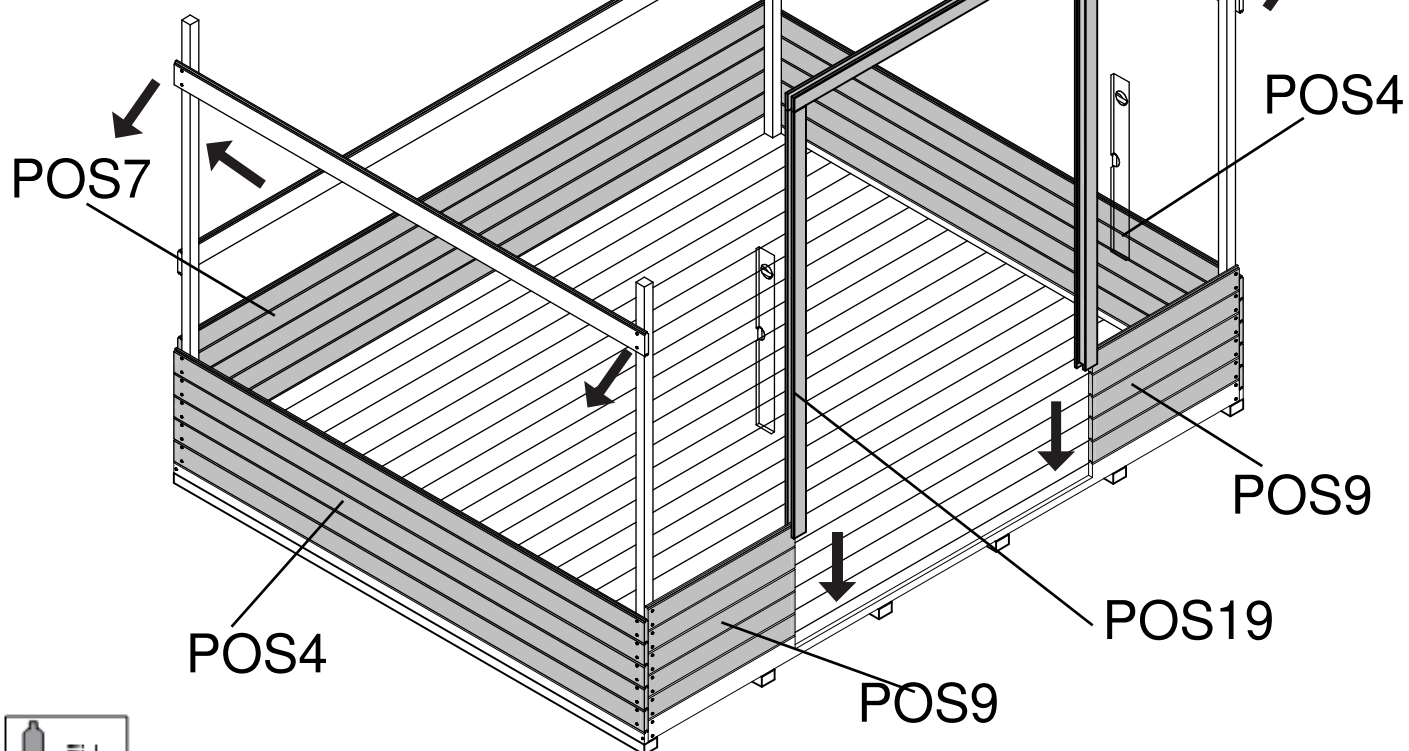
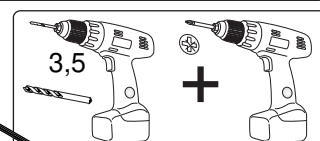
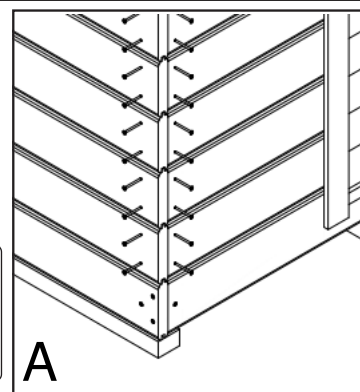
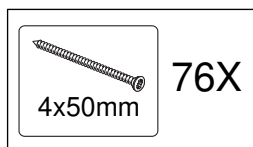




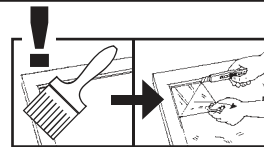
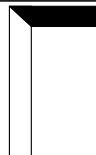
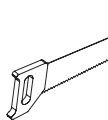
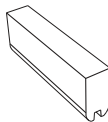
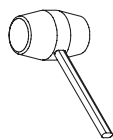
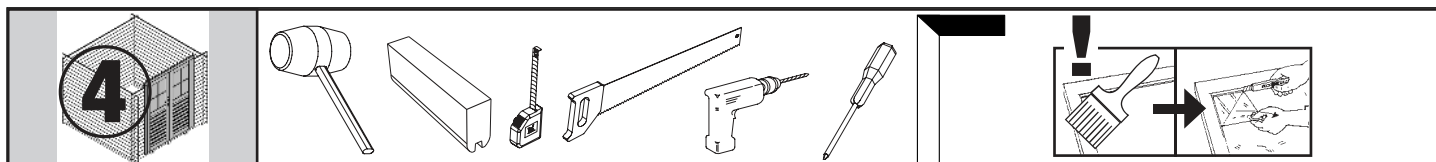
## POS

- 7.  18x98x2164 4X
- 4.  18x98x1800 10X
- 9.  18x98x387 10X

- 19.  D-HYBRID-1 1X





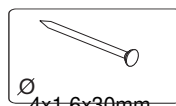
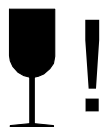


DDS  
NEWP

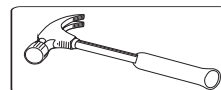


18MM

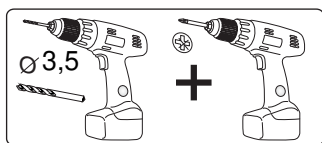
A technical drawing of a stepped profile. It consists of a vertical line on the left, a horizontal line at the top, a vertical line extending downwards from the top horizontal line, a horizontal line extending to the right from that vertical line, a vertical line extending downwards from that horizontal line, and a final horizontal line at the bottom. The dimension '18MM' is placed to the left of the top horizontal line.



~~Ø  
4x1,6x30mm~~



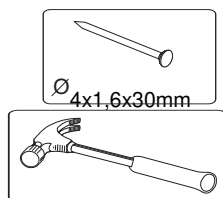
1.



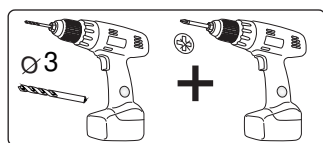
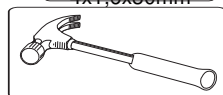
Ø 3,5



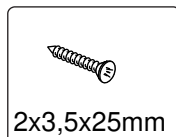
2x4x50mm



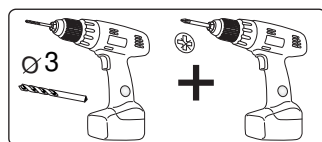
Ø 4x1.6x30mm



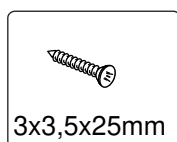
Ø3



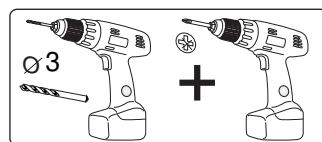
2x3,5x25mm



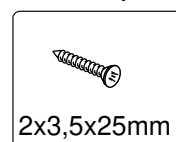
Ø 3



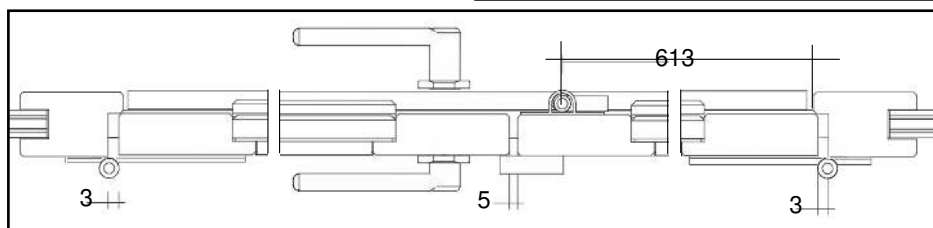
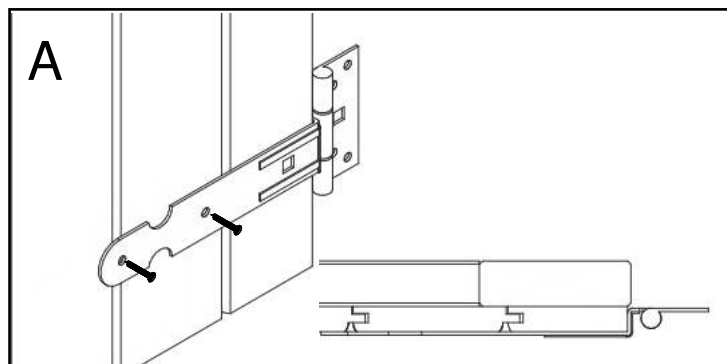
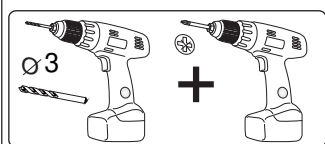
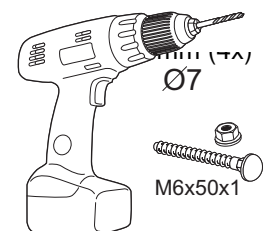
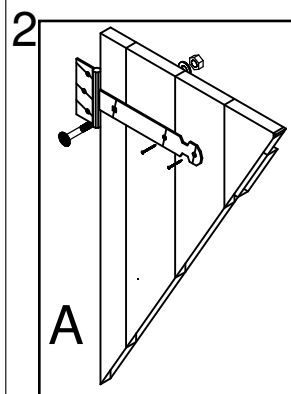
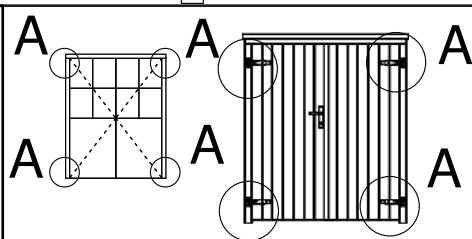
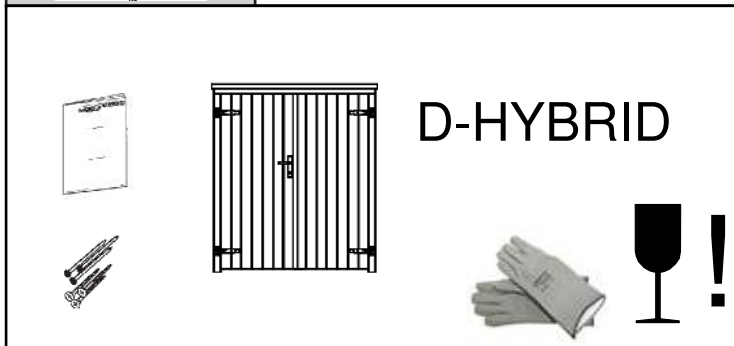
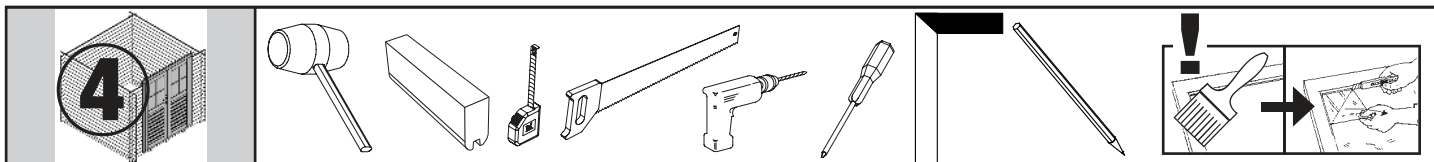
3x3,5x25mm



Ø3

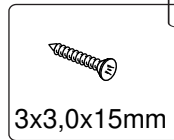
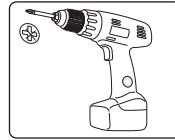
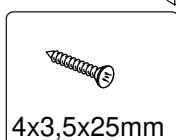
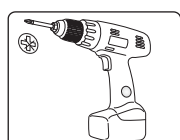
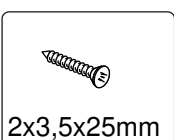
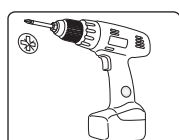
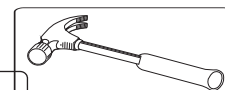
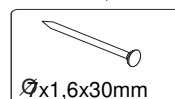
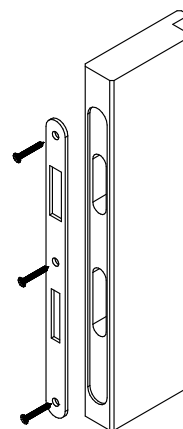
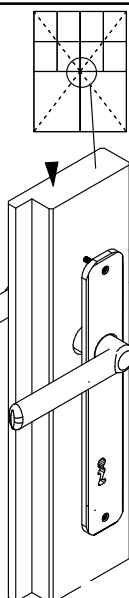
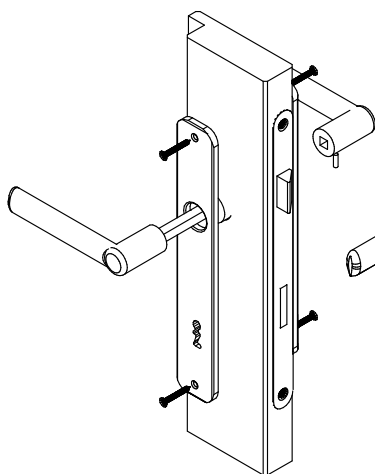
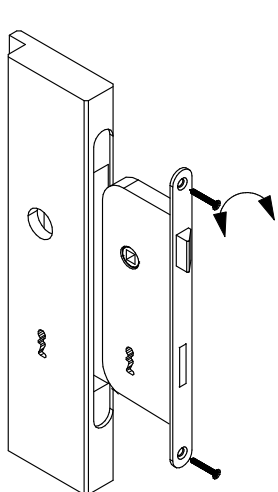


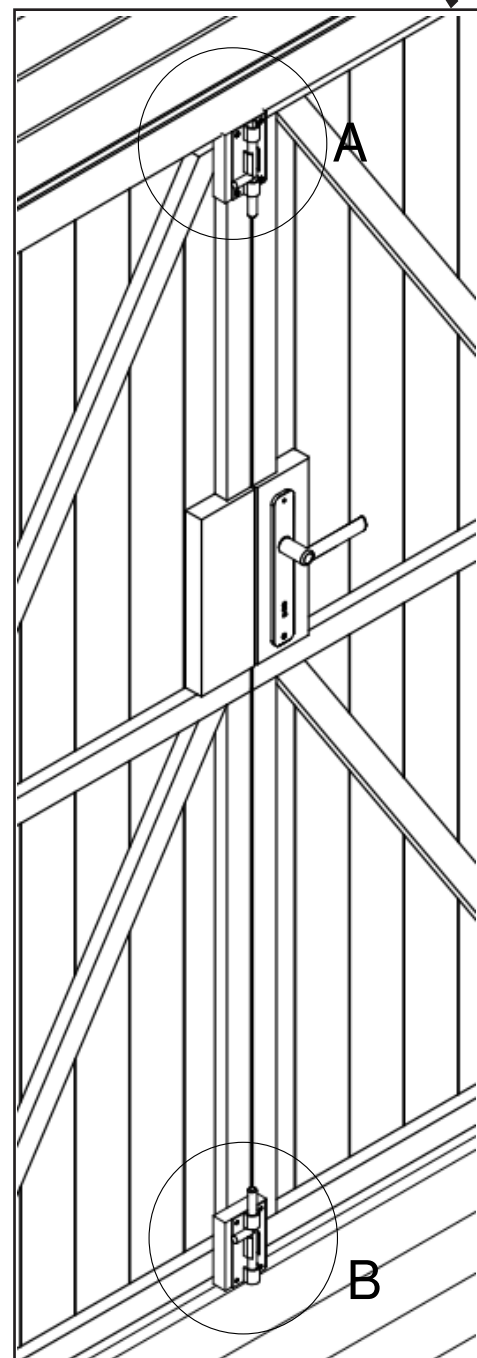
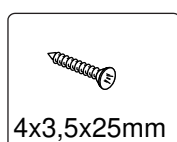
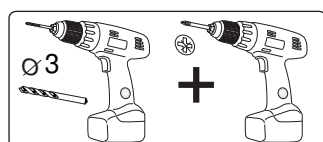
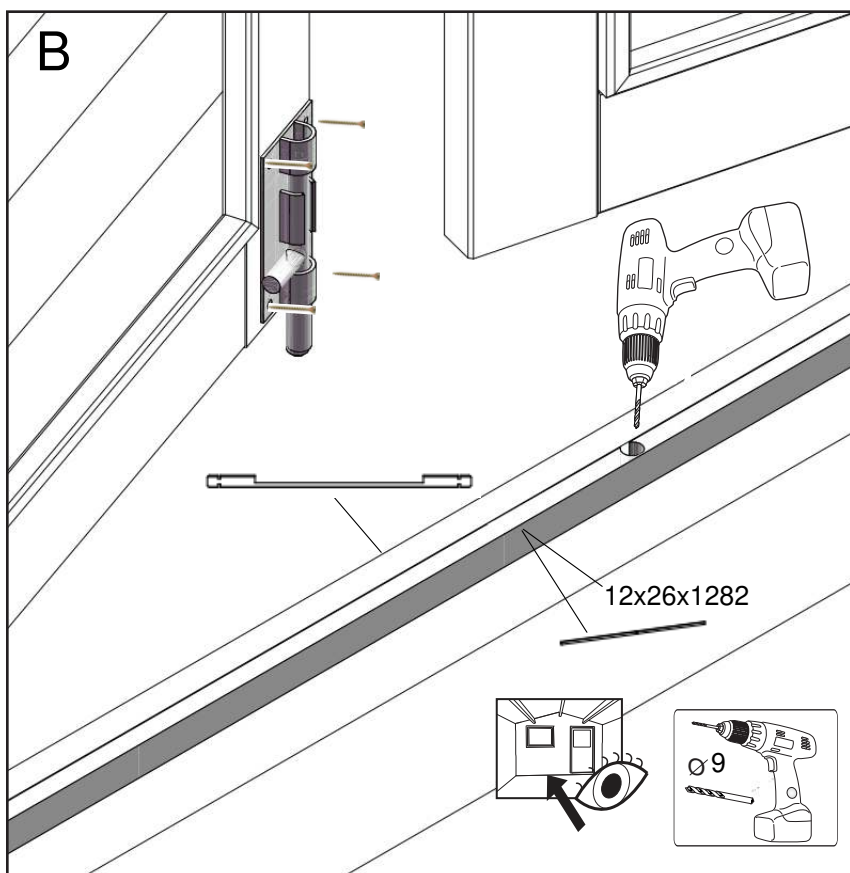
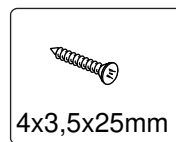
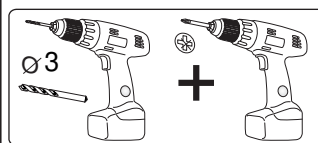
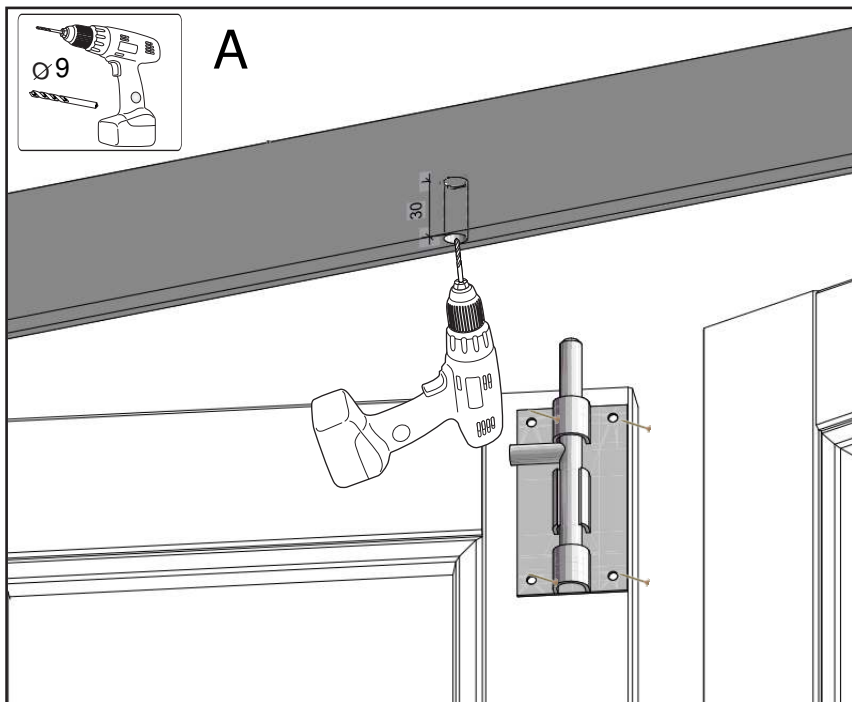
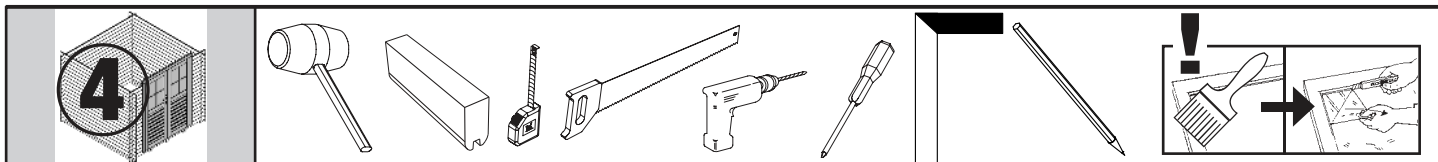
2x3,5x25mm

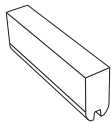
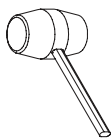
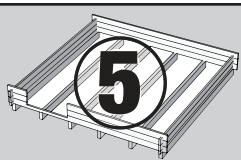


5.

6.







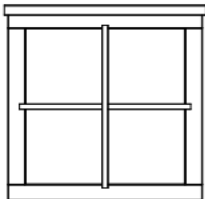
## POS

7.  18x98x2164 13X

4.  18x98x1800 16X

9.  18x98x387 28X

5.  18x98x532 18X

20.  D-HYBRID-1 1X



224X

POS5  
 $\Sigma 9X$

POS4  
 $\Sigma 9X$

POS20

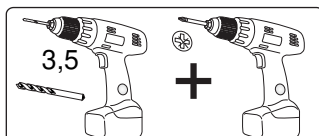
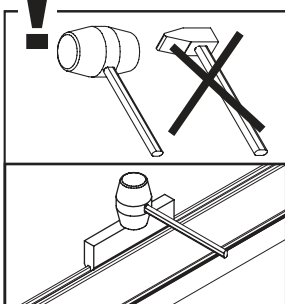
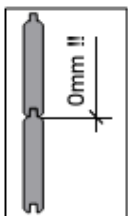
POS5  
 $\Sigma 9X$

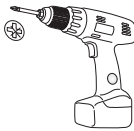
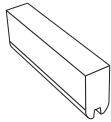
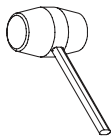
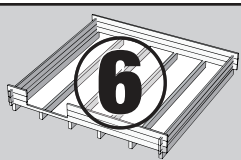
POS7  
 $\Sigma 20X$

POS9  
 $\Sigma 19X$

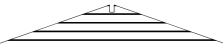
POS9  
 $\Sigma 19X$

POS4  
 $\Sigma 19X$





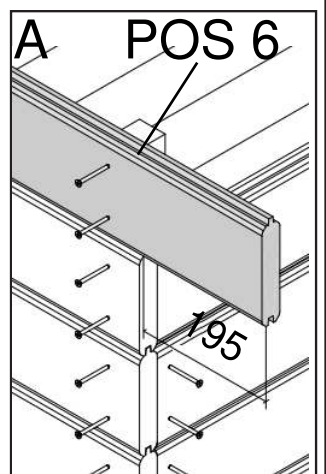
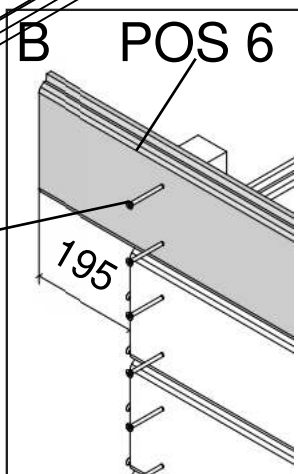
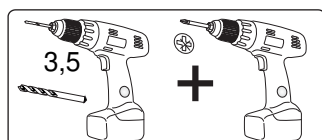
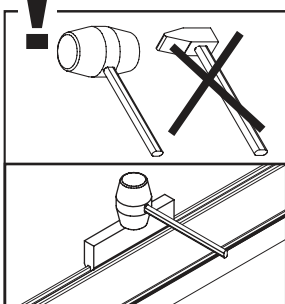
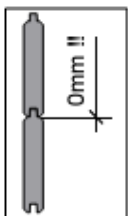
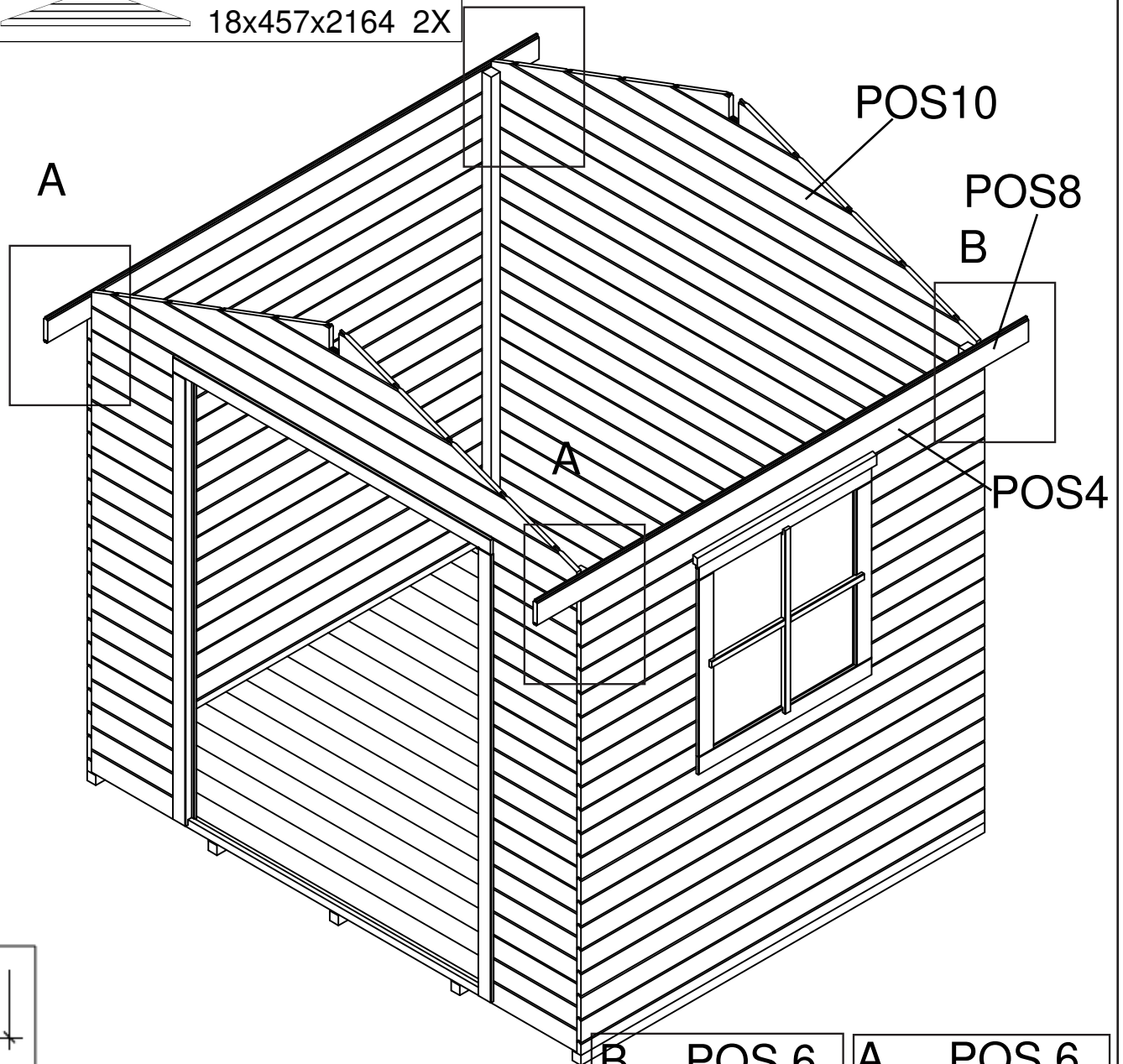
## POS

- 6.  18x98x2190 2X
- 4.  18x98x1800 1X
- 10.  18x457x2164 2X



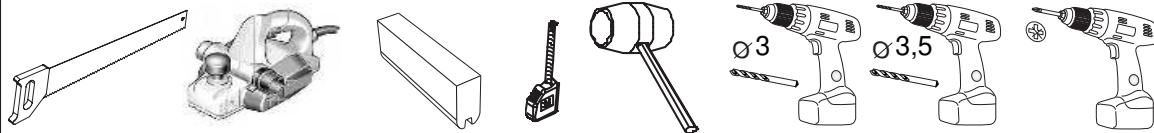
16X

B





7



# POS

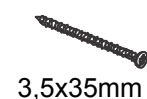
|     |  |               |    |
|-----|--|---------------|----|
| 12A |  | 43x90x2190    | 1X |
| 12B |  | 43x90x1764    | 2X |
| 12C |  | 20,6x27,6x150 | 4X |



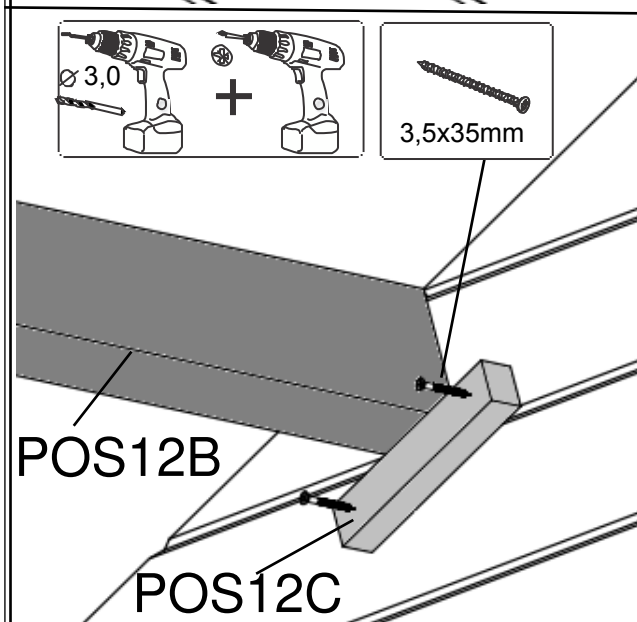
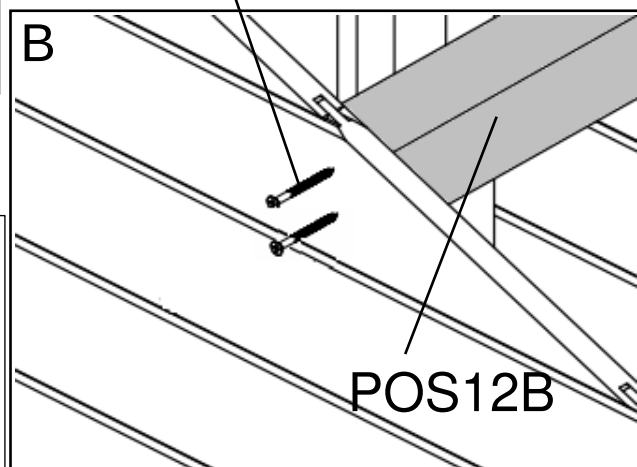
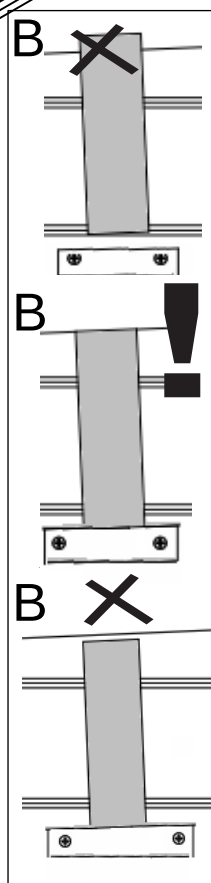
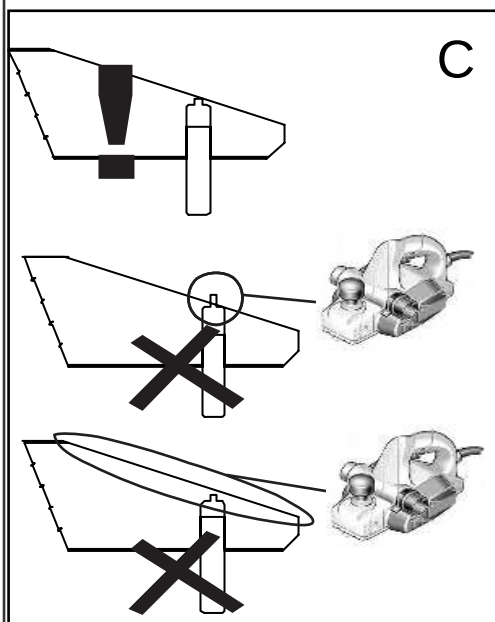
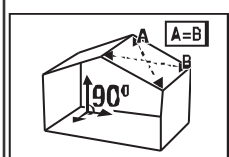
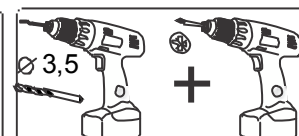
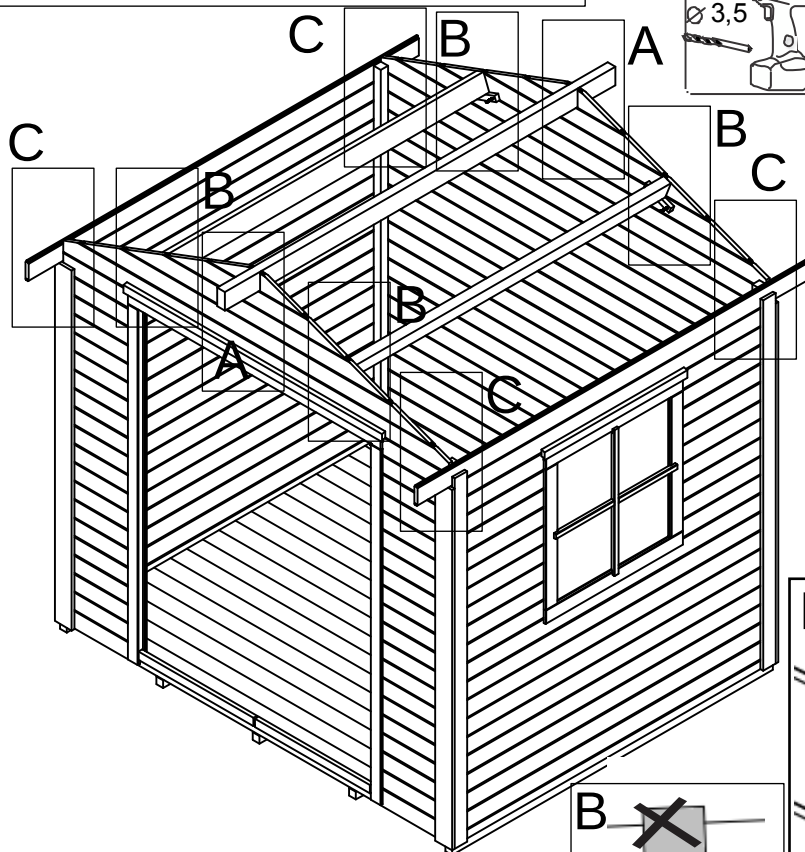
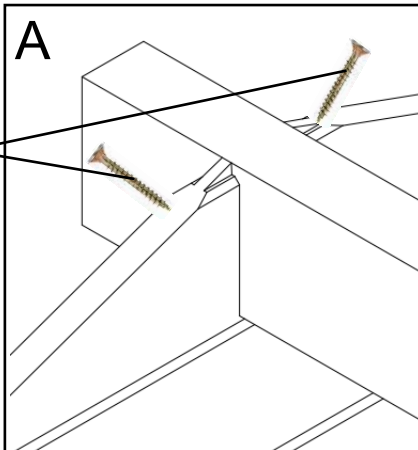
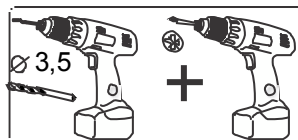
4X



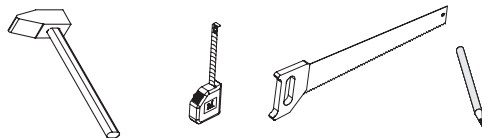
8X



8X

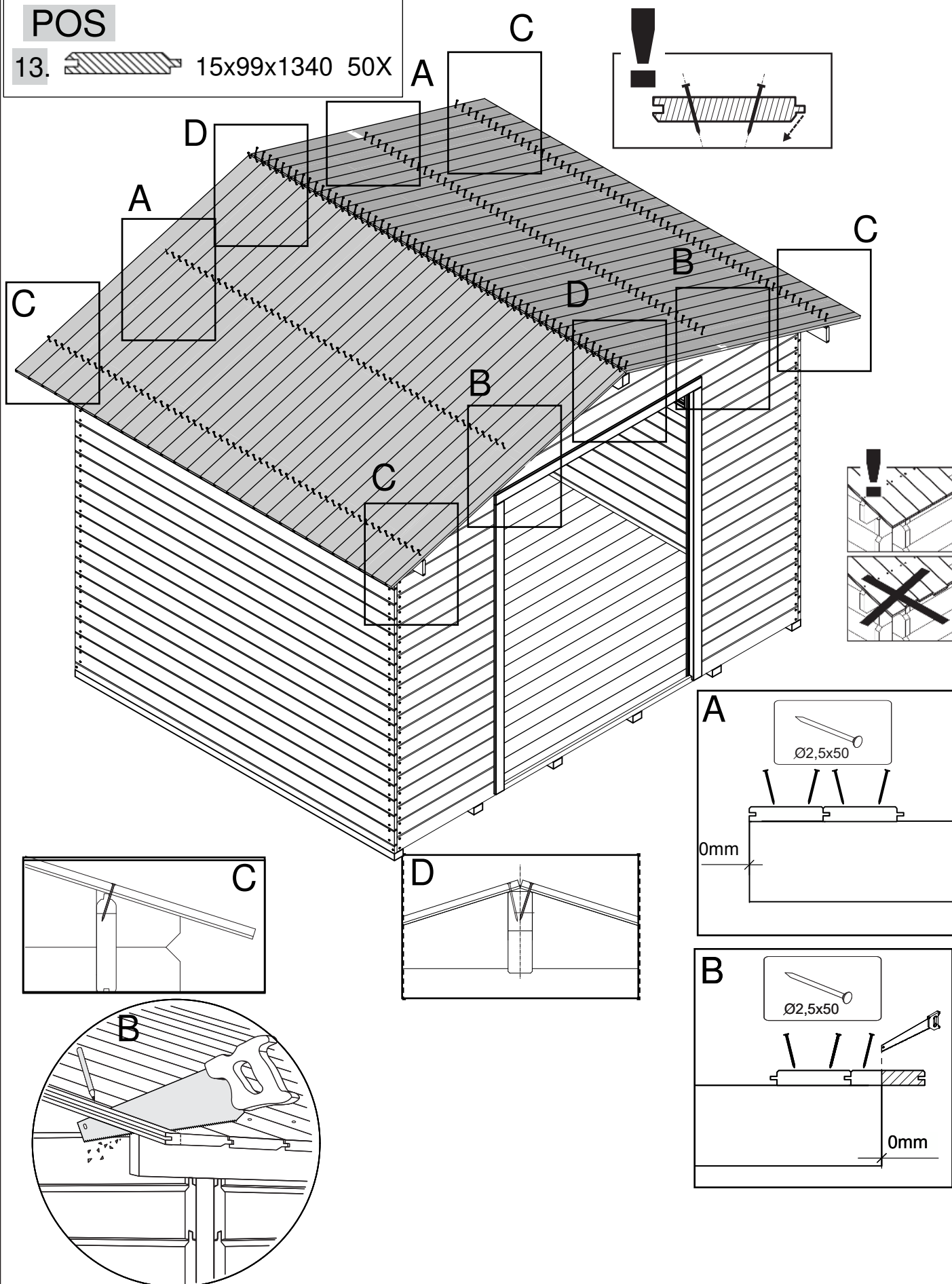


7

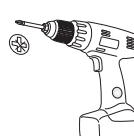
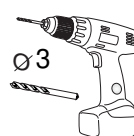
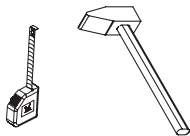


POS

13.  15x99x1340 50X



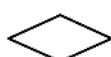
8



POS

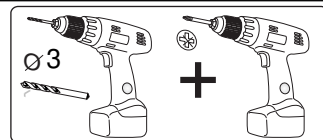
14.  15x95x1410 4X

15.  12x26 12m

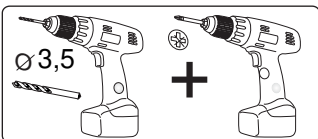
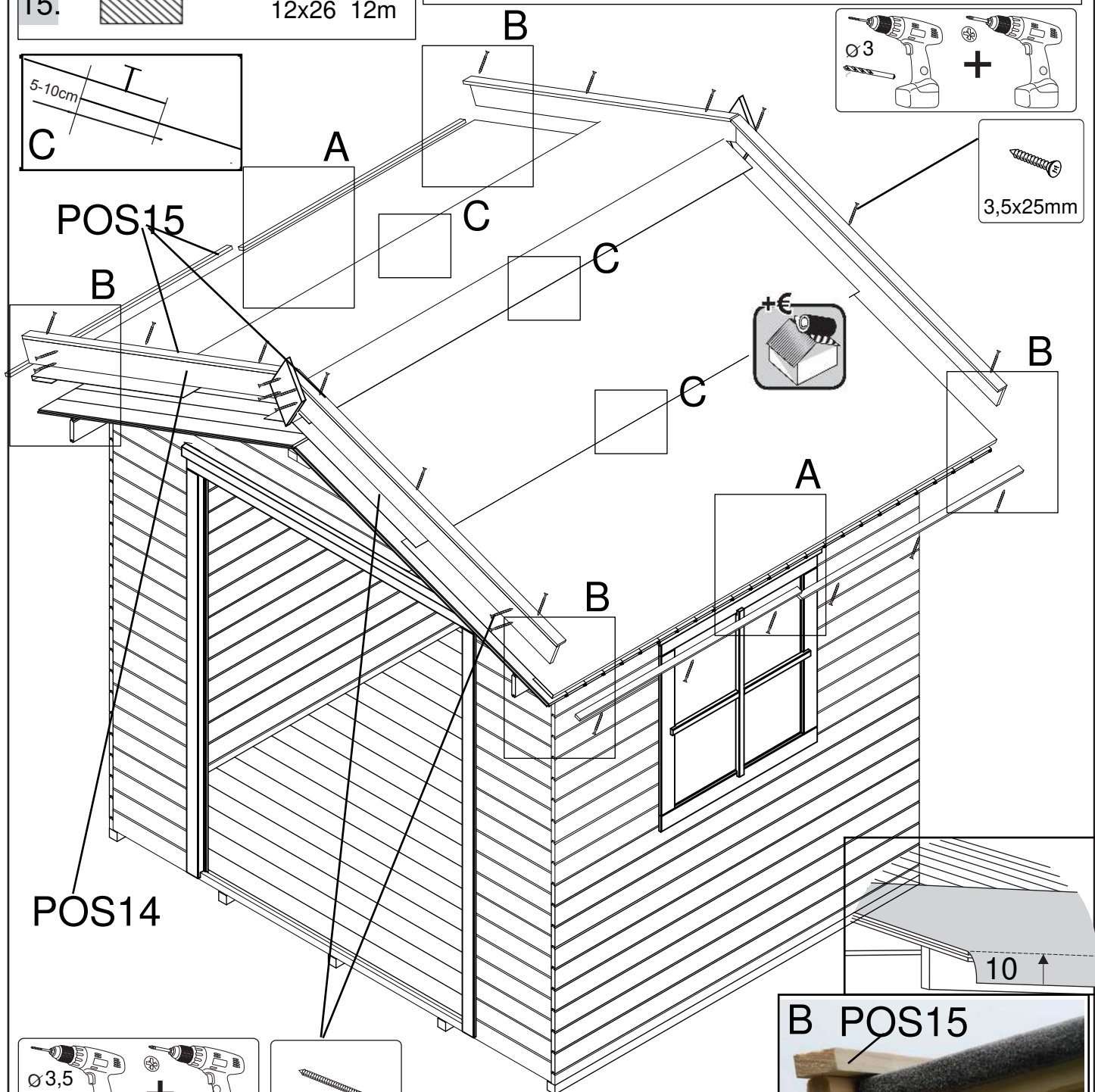
16.  2X

 X24  
3,5x25mm

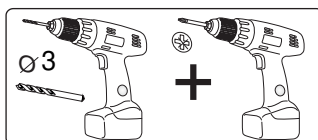
 X20  
3,5x35mm



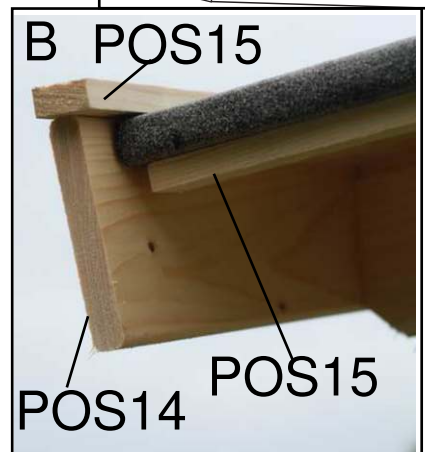
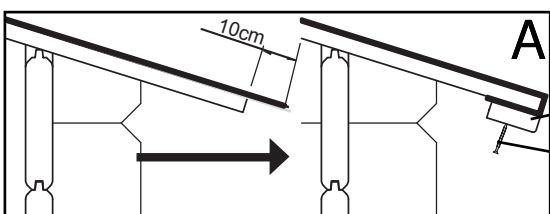
 3,5x25mm



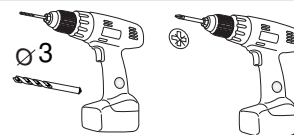
 3,5x35mm



 3,5x25mm



9

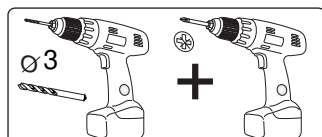


# POS

17. 15x95x1740 4X

18. 15x70x1800 4X

32X  
3,5x35mm



X4  
3,5x35mm

