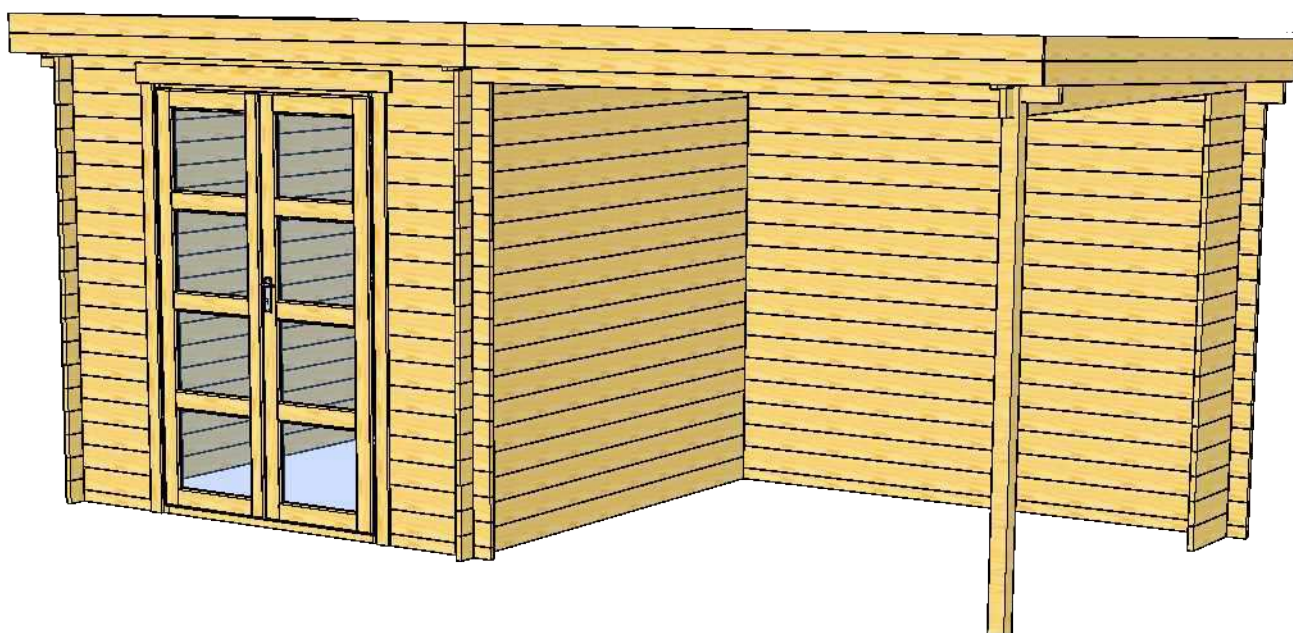


Package number R35/0

HATTEM 3X3+3

Manual



QC checked

Hattem 3X3+3 LIST 28mm

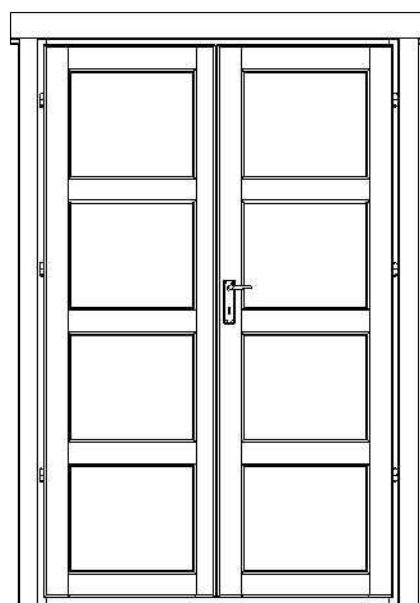
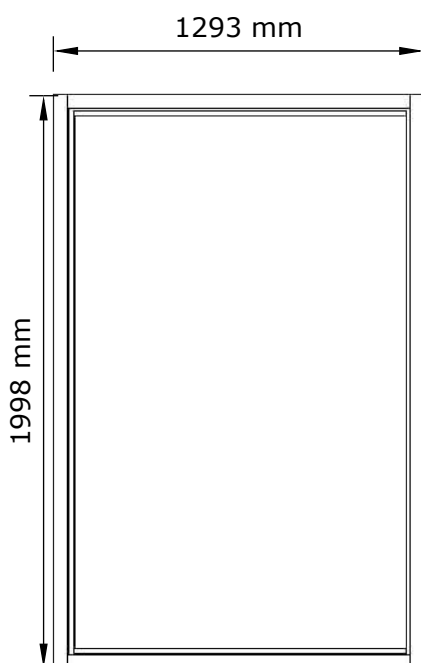
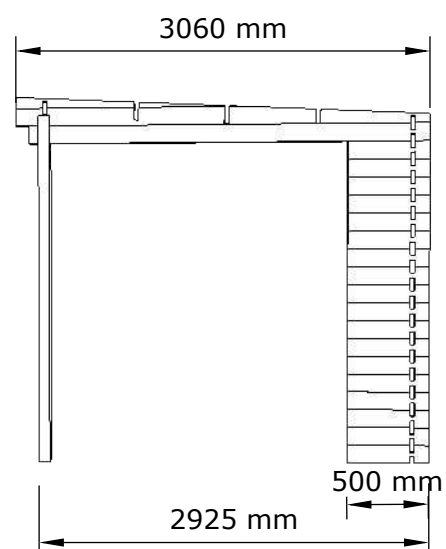
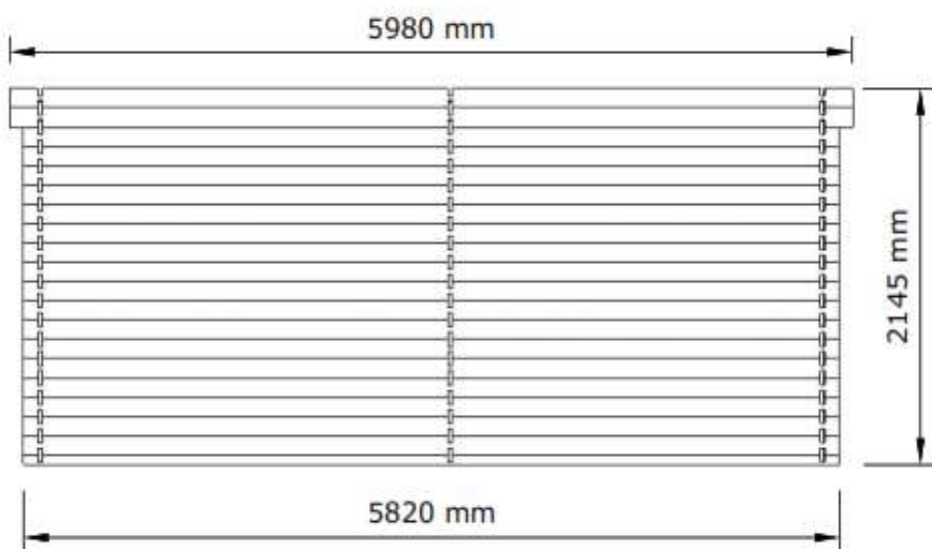
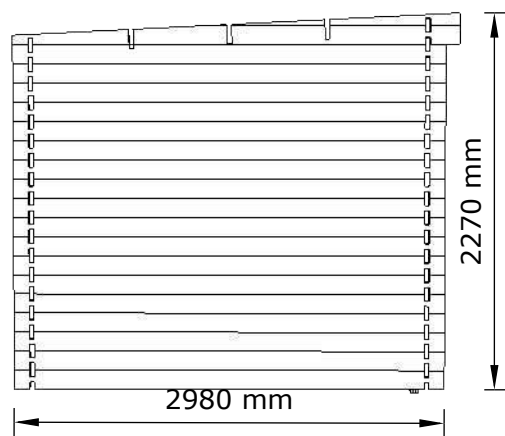
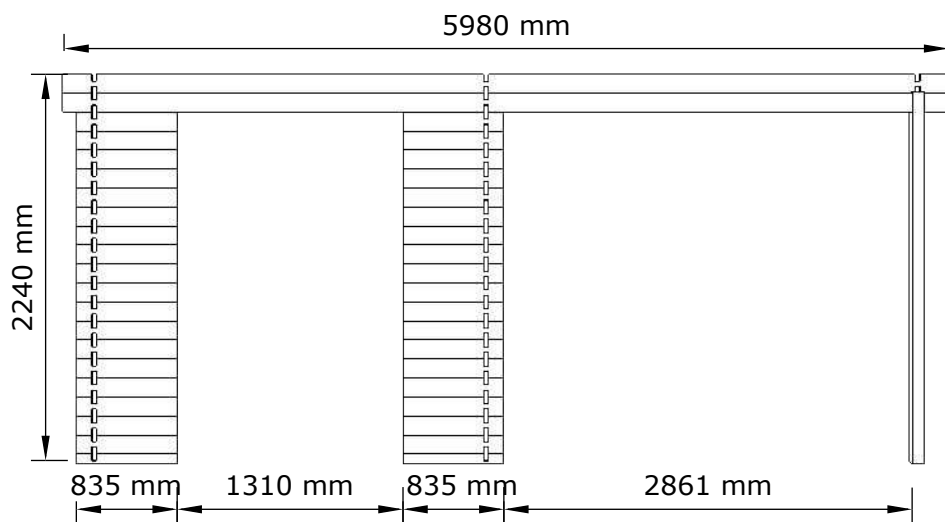
Pos	Size, mm h x b x l			Quantity		Destination
3	28	55	5820	1		Wall B
3a	28	55	835	2		Wall A
4	28	110	5820	17		Wall B
5	28	110	5980	4+1		Wall A, B
5a	28	110	835	36		Wall A
6	28	110	2980	36		Wall C, D
7	28	110	500	18		Wall E
8	28	330	3060	3		Vault
9	34	115	5980	3		Rafter
10	16	90	3062	68		Roof board
11	16	90	3006	3+3		Wind board
11a	16	90	3078	2+2		Wind board
12	70	70	2450	1		Pillar
13				1		Pillar support (metal)
16	16	65	2042	4		
16a	16	90	1440	2		
19				1		Door

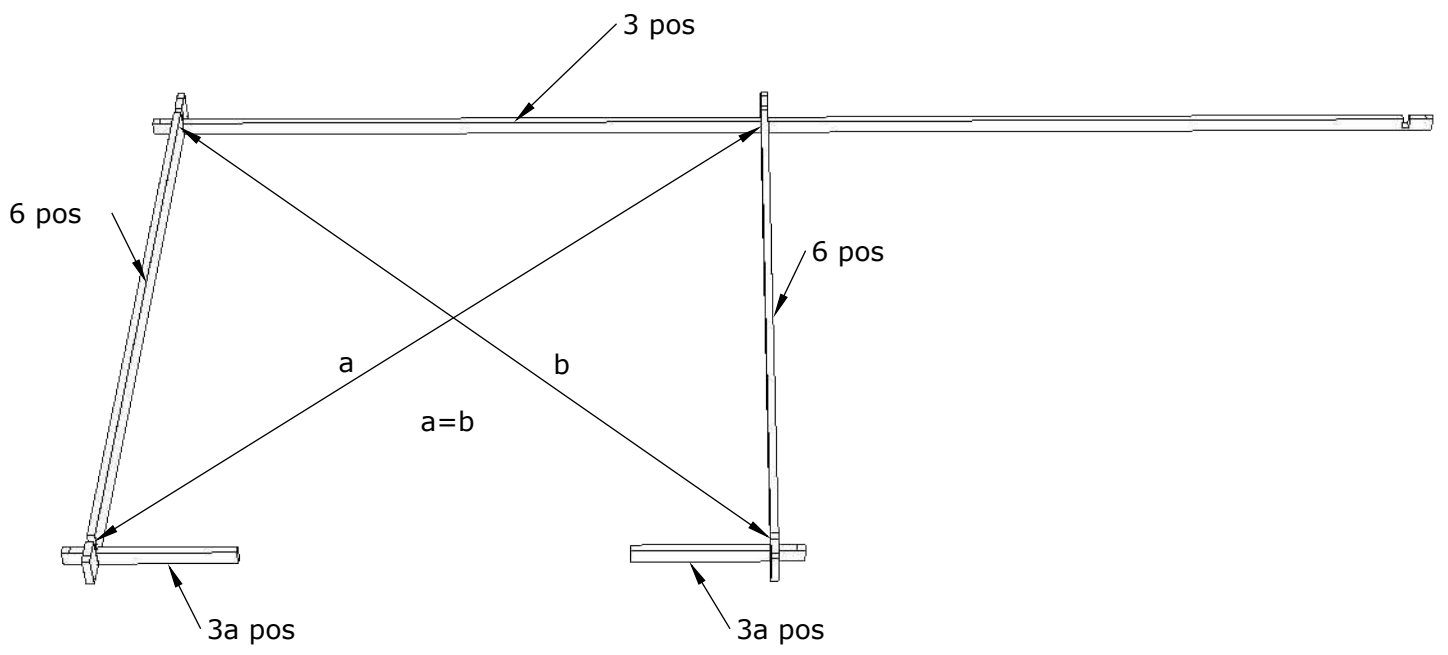
Recommendations.

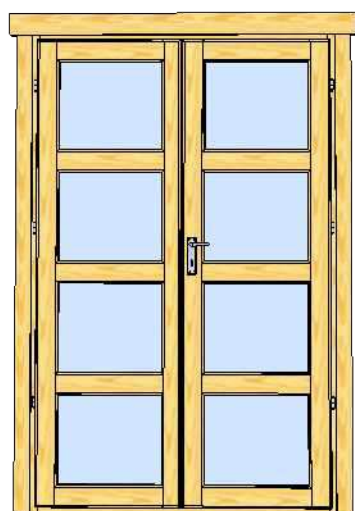
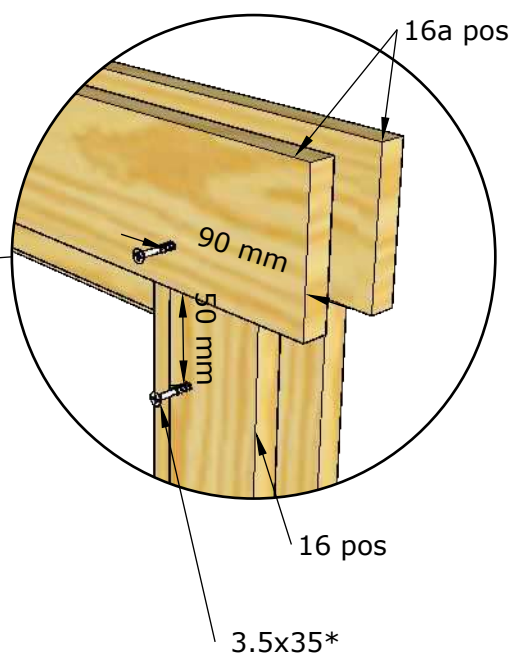
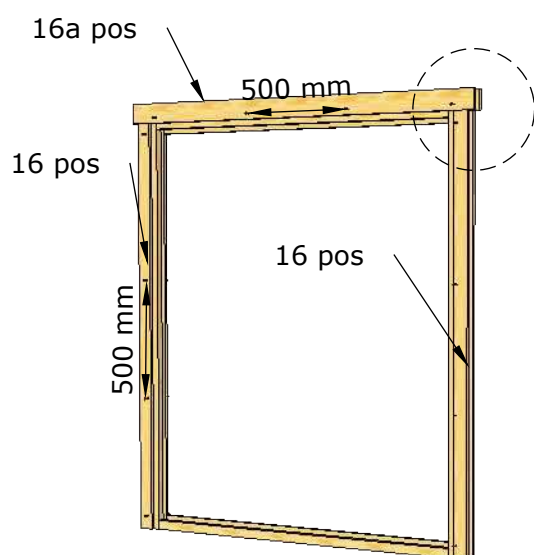
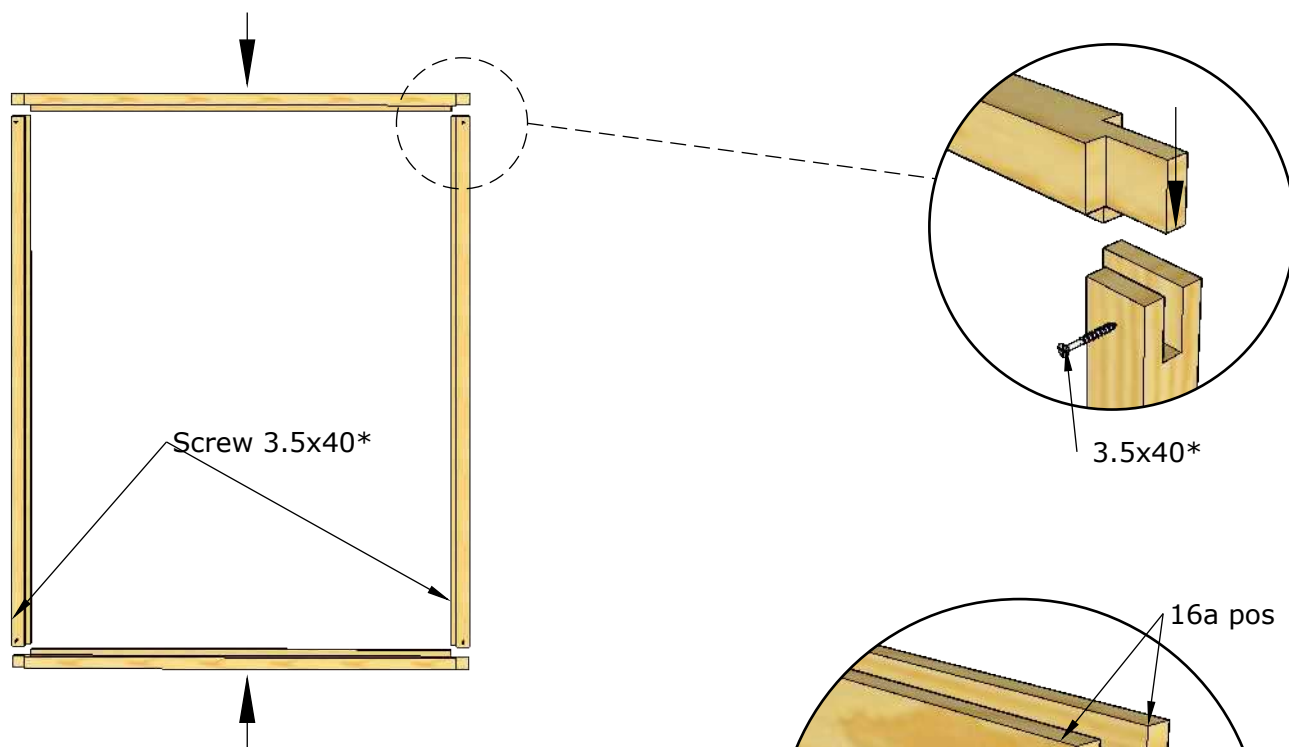
It is recommended to install a ventilation system in the house.



Assembly of the house requires at least minimum knowledge in the field of assembly of wood products. Otherwise, we recommend hiring a specialist.







* - Screws are not included in the package

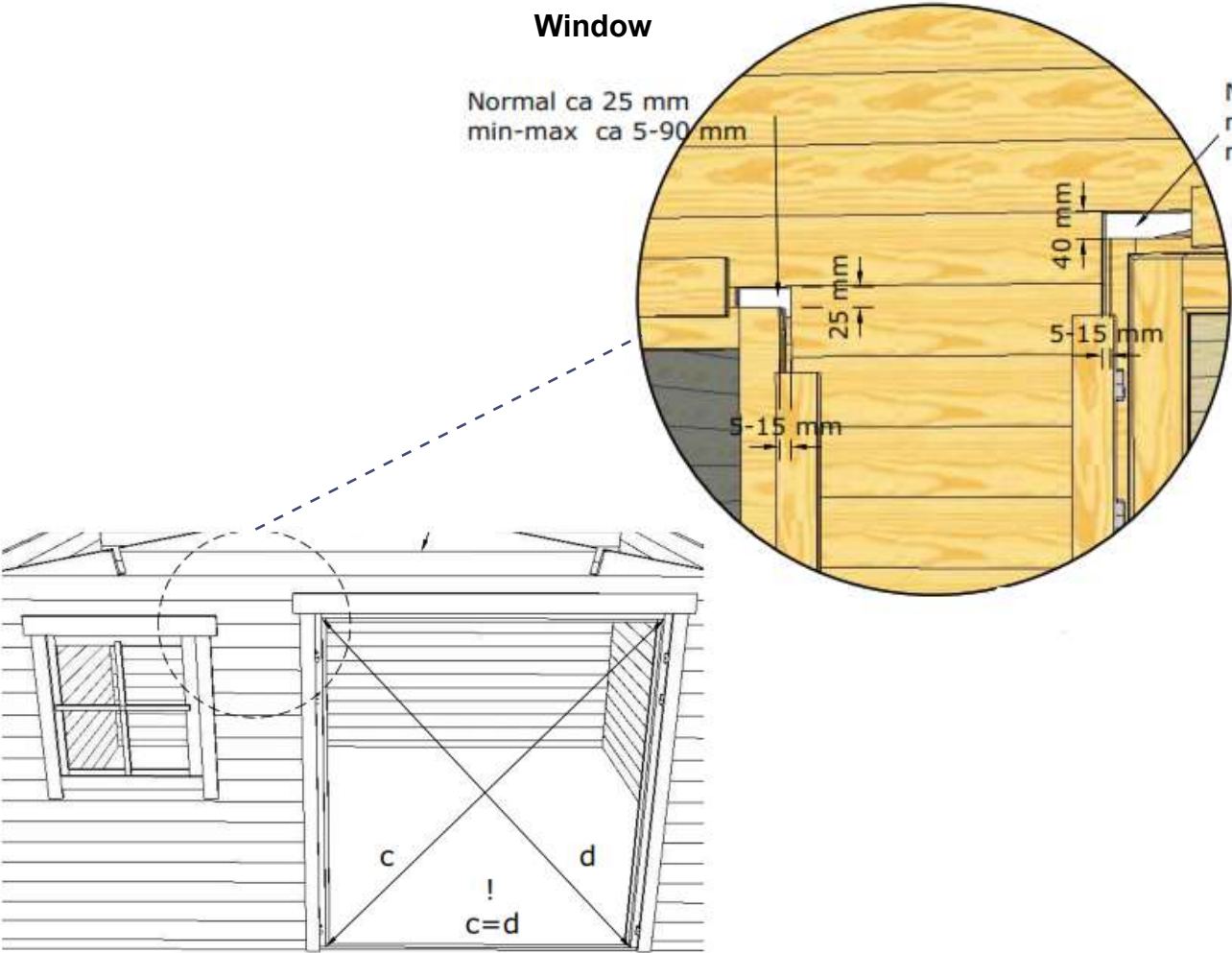
The guide is illustrative. This guide is not project specification.

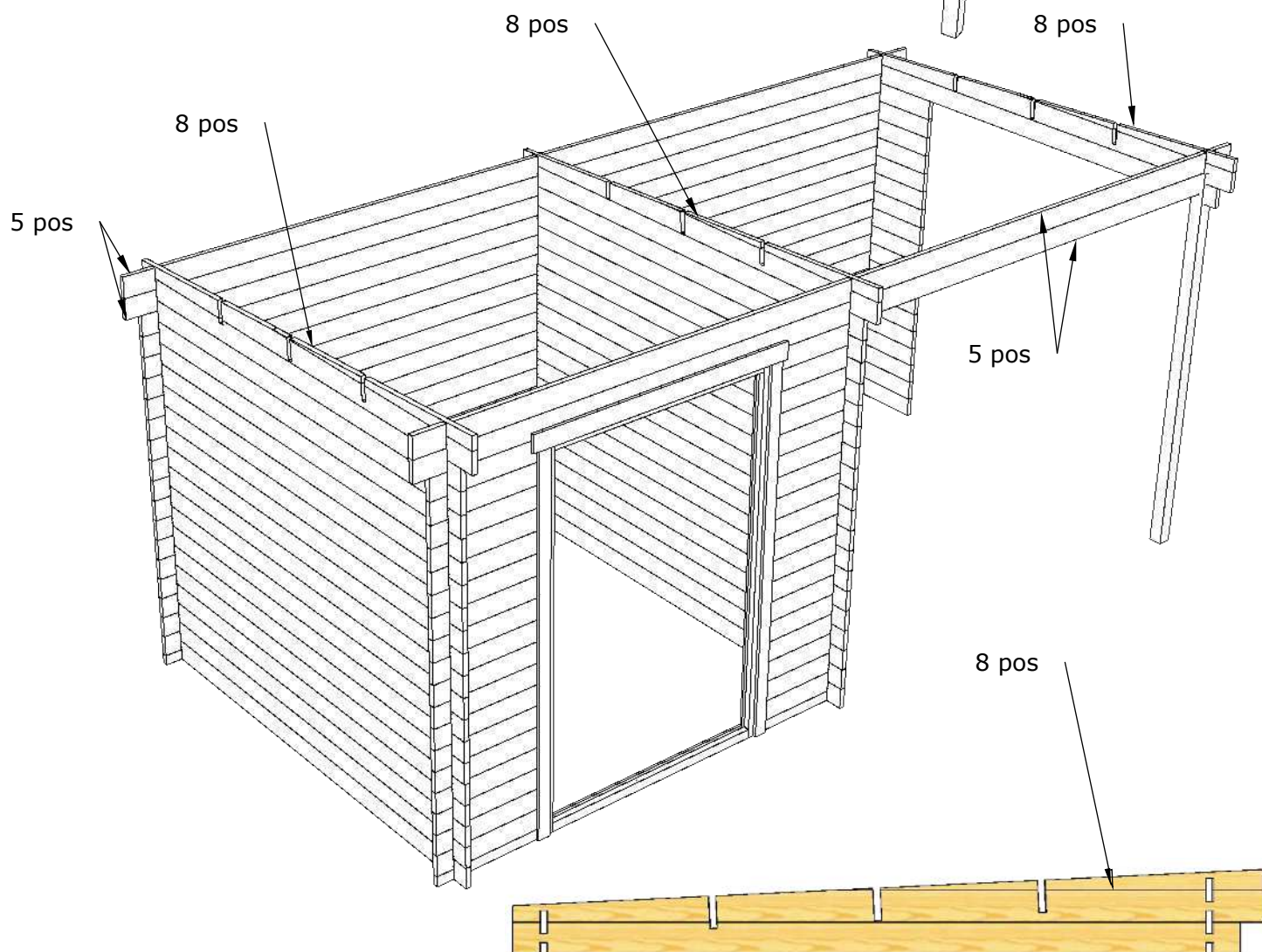
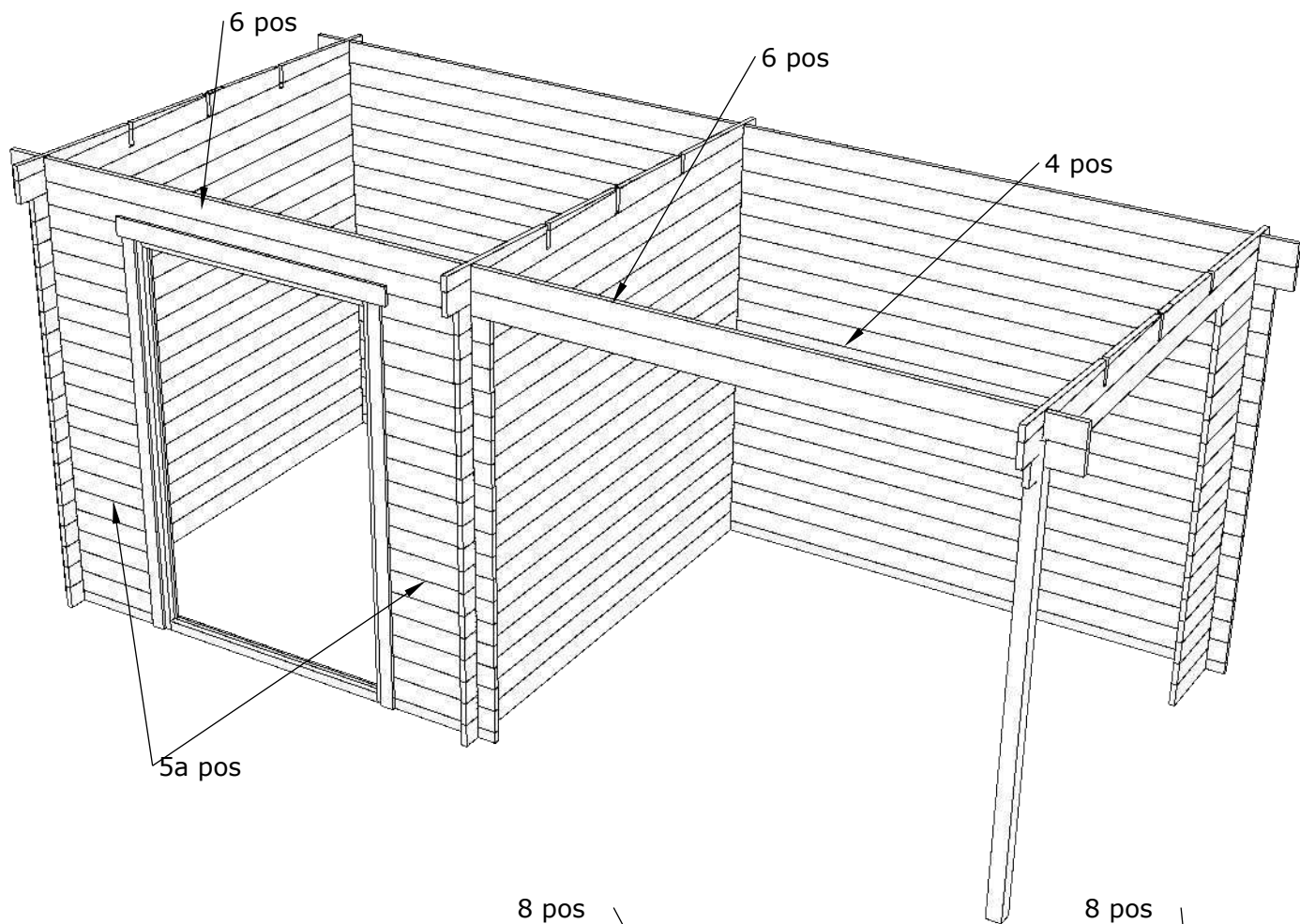
Window

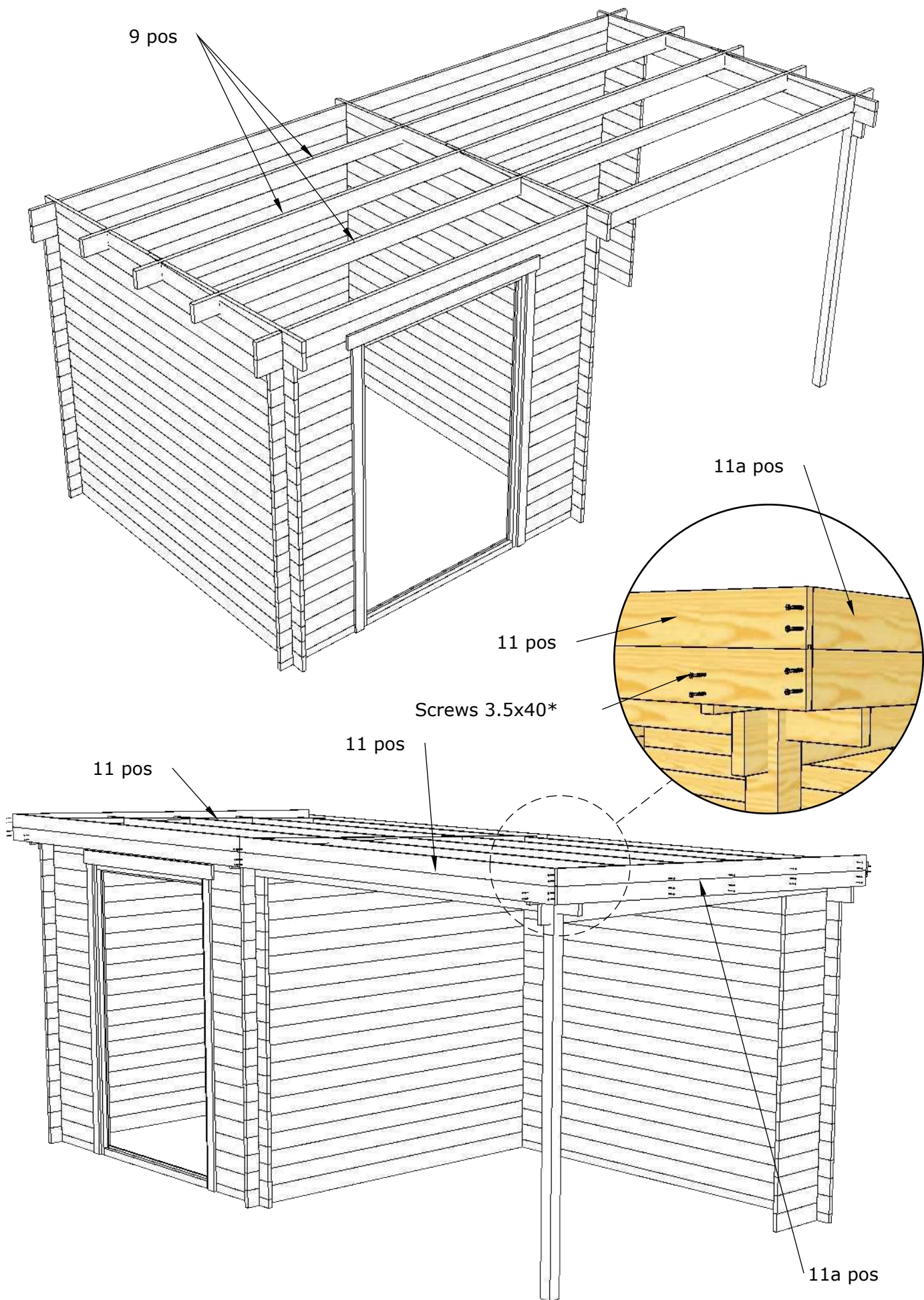
Normal ca 25 mm
min-max ca 5-90 mm

Door

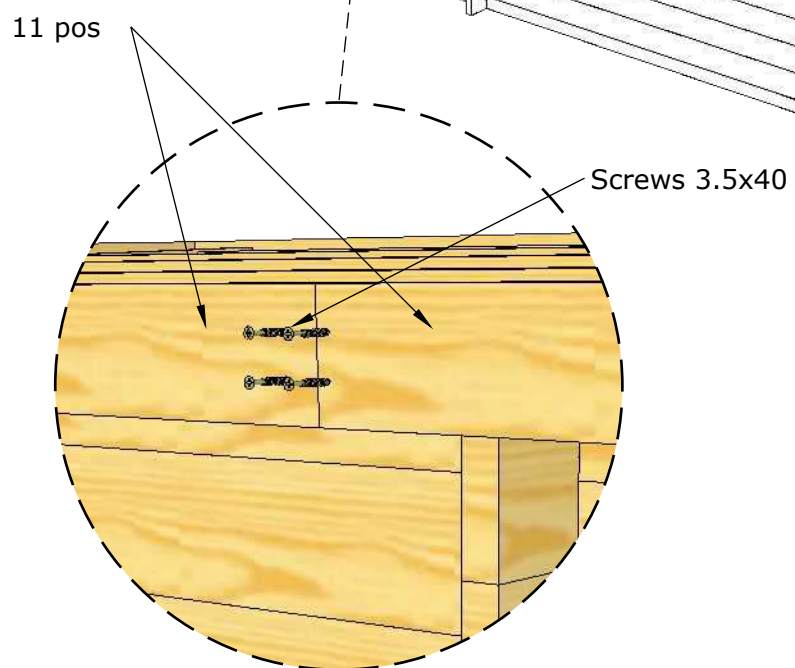
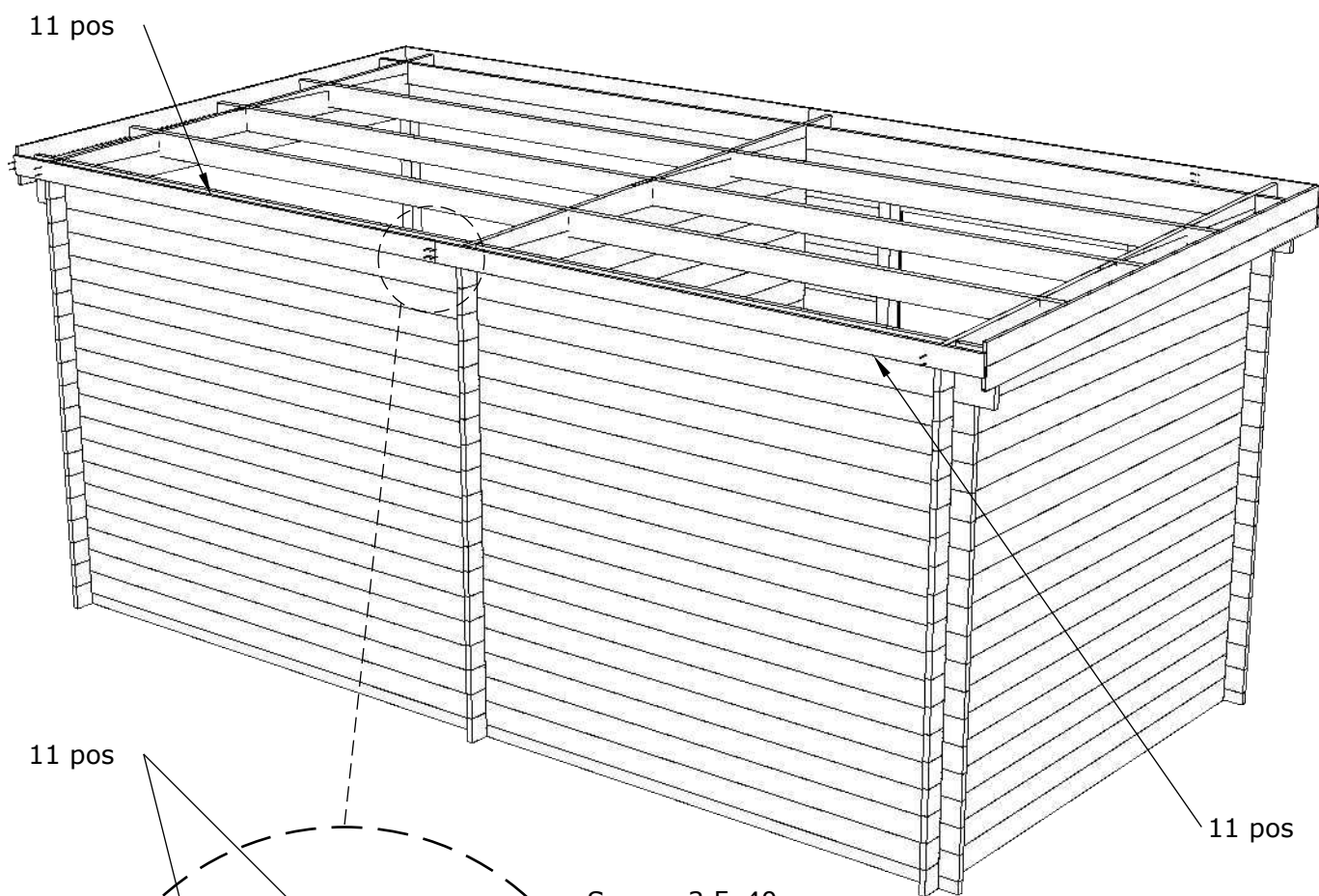
Normal - ca 40 mm;
min - ca 5 mm;
max - ca 90 mm

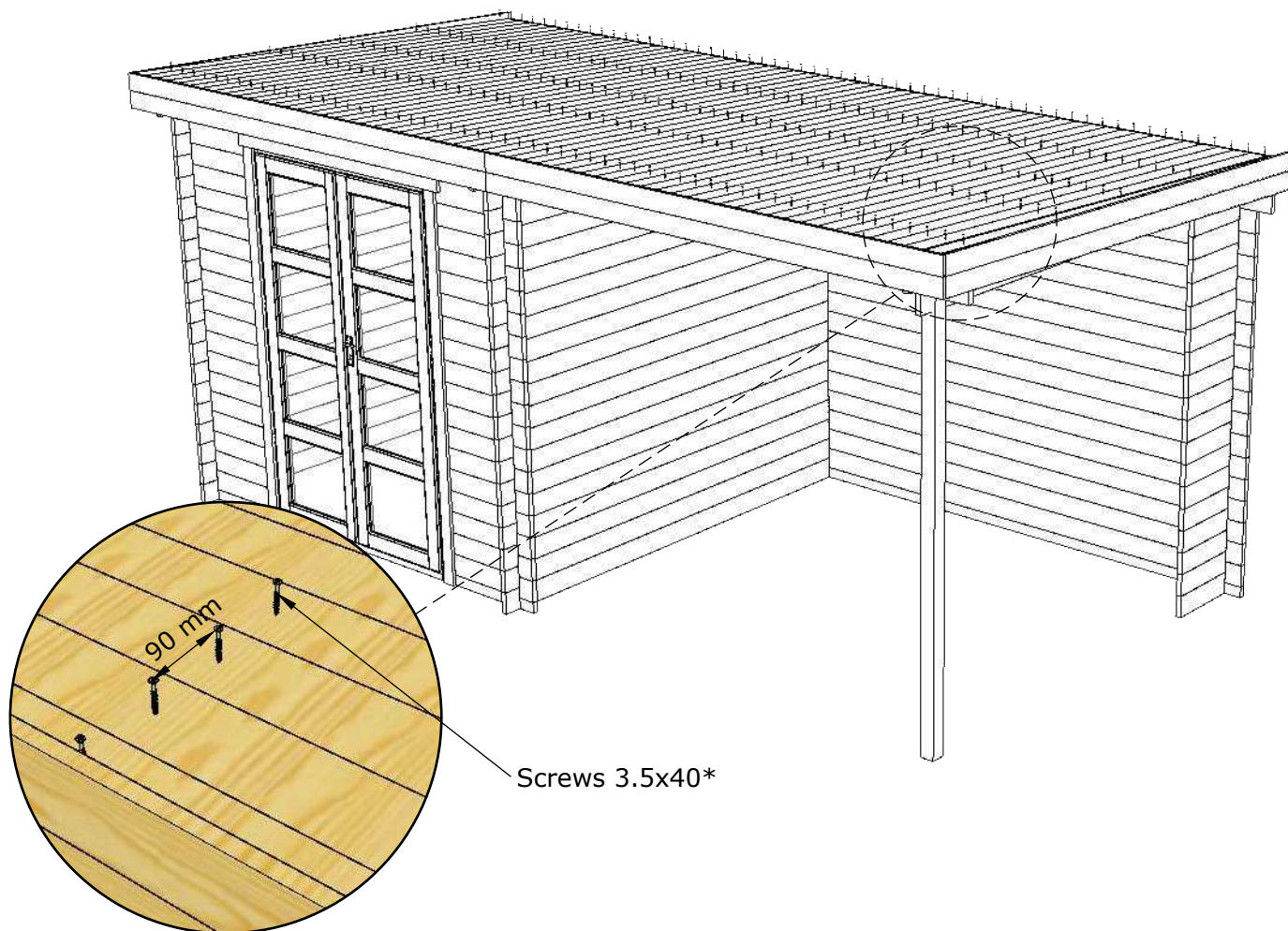




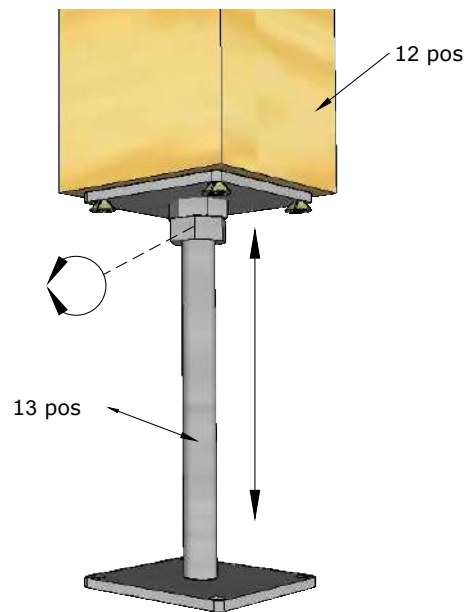
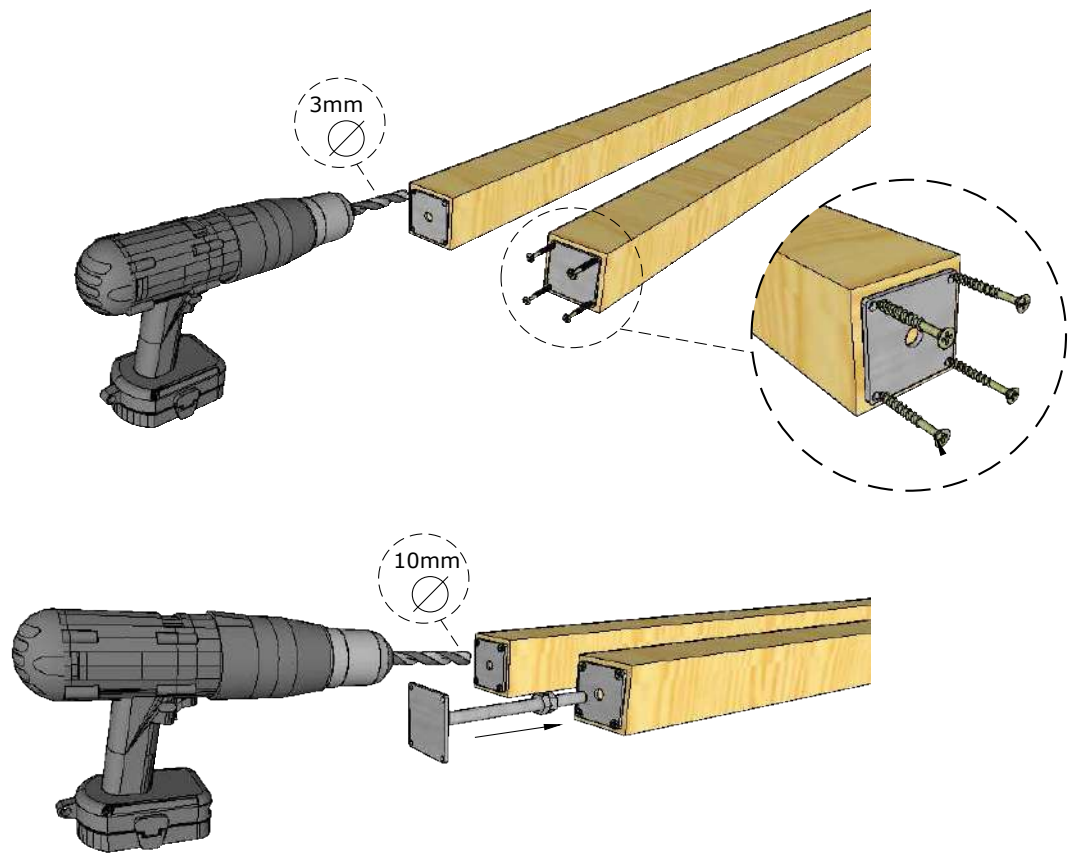


* - Screws are not included in the package

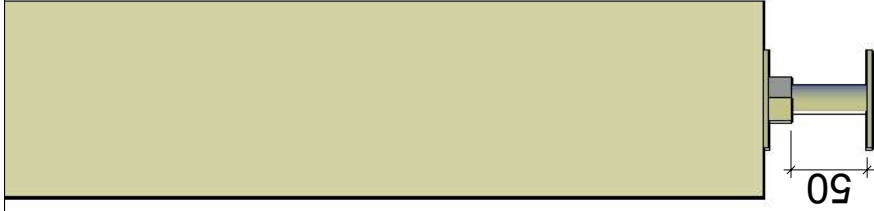




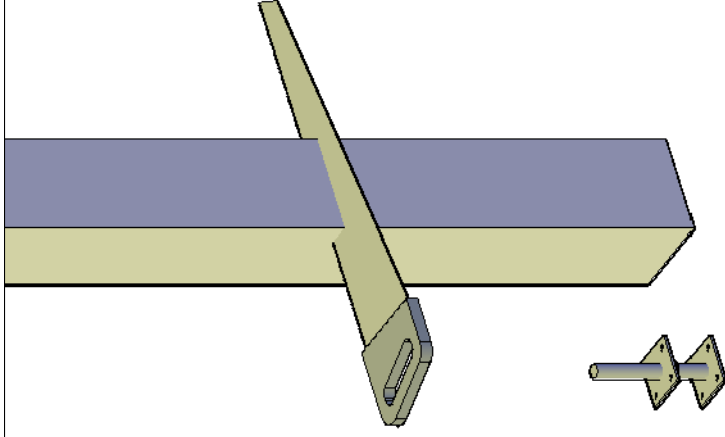
* - Screws are not included in the package



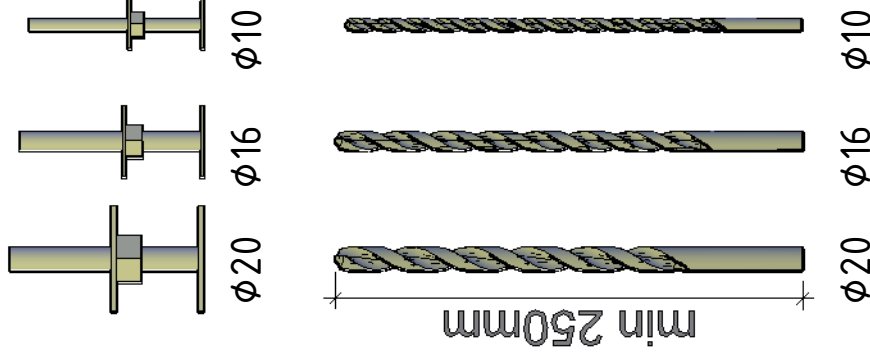
Cutting support post / Schneiden der Stützpfeiler



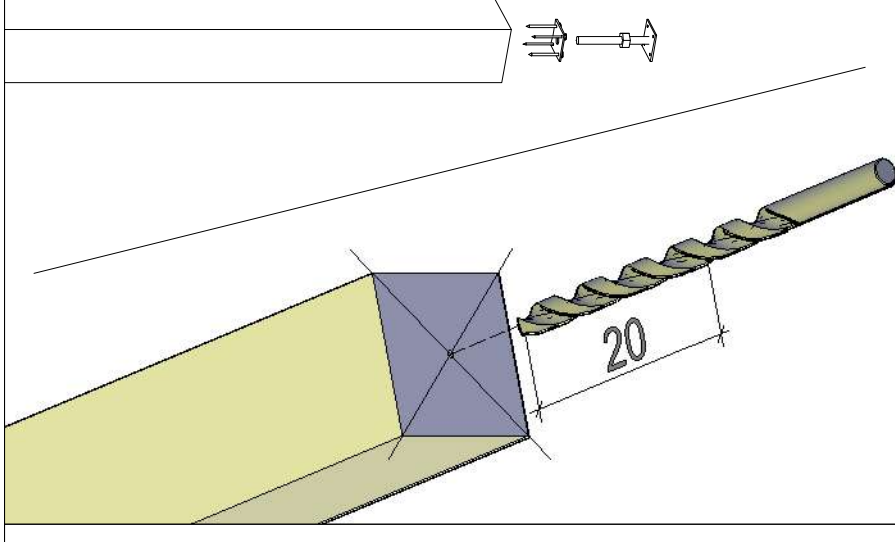
- * Adjustment space for post support should be at least 50mm.
- * Einstellraum für die Pfeilerstütze muss mindestens 50mm sein.



- * Support post has extra length for various conditions. Must be sawn to suitable length on spot considering local conditions.
- * Stützpfeiler hat extra Länge für verschiedene Bedingungen. Muss vor Ort unter Berücksichtigung der örtlichen Gegebenheiten zu einer geeigneten Länge gesägt werden.

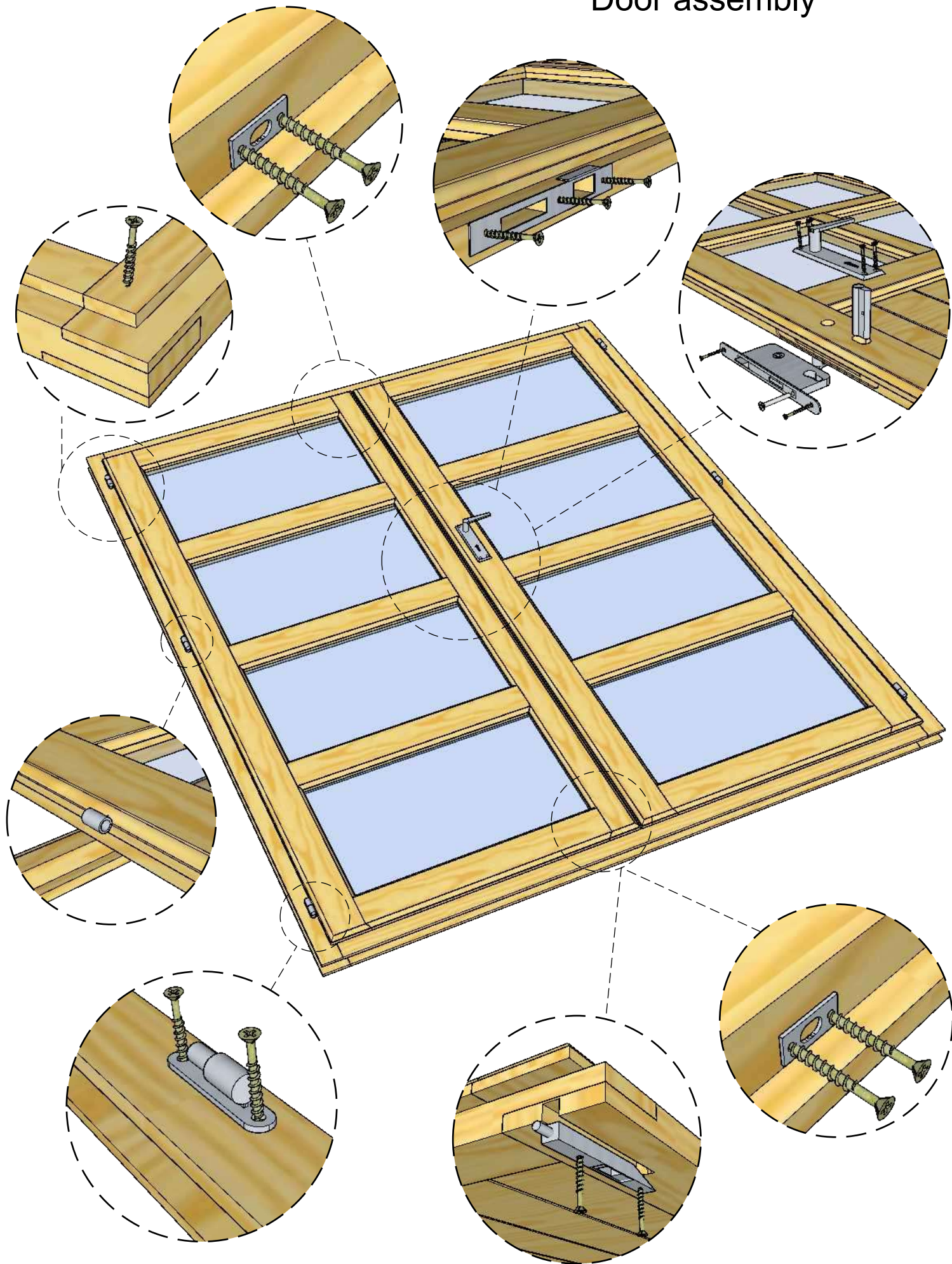


- * In some cases you need to drill a new hole for a post support. Find a matching drill bit.
- * In einigen Fällen müssen Sie ein neues Loch für die Pfeilerstütze bohren. Finden Sie hier den passenden Bohrer.

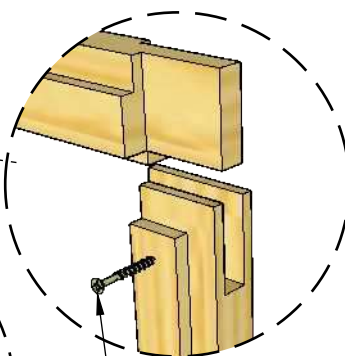
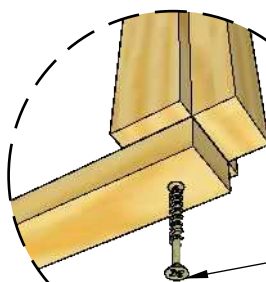
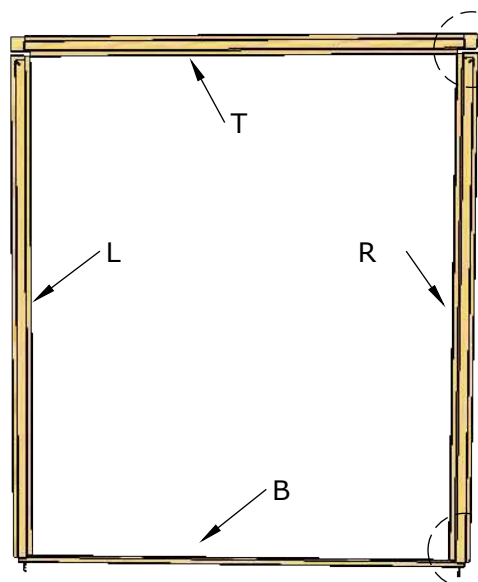


- * Mark the center of the post and drill a new 20cm deep hole.
Continue building.
- * Markieren Sie die Mitte des Pfeilers und bohren Sie ein neues 20cm tiefes Loch. Danach mit Aufbau weiter machen.

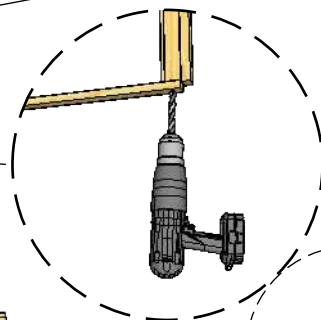
Door assembly



1.

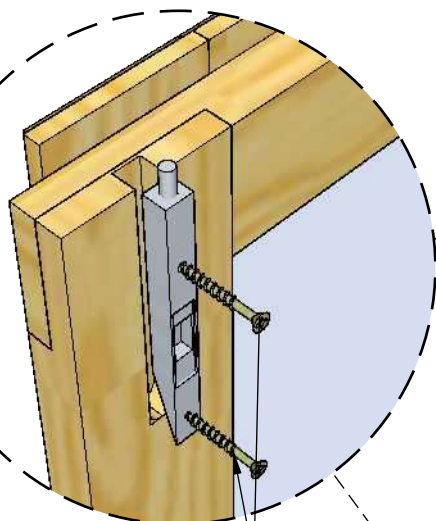


3.5x40



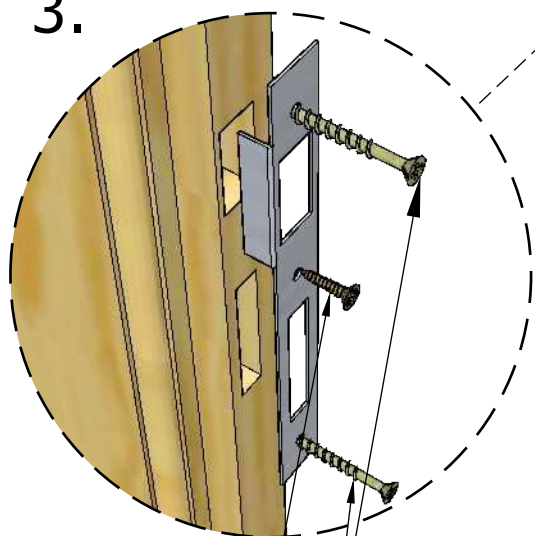
3 mm

2.



3x30

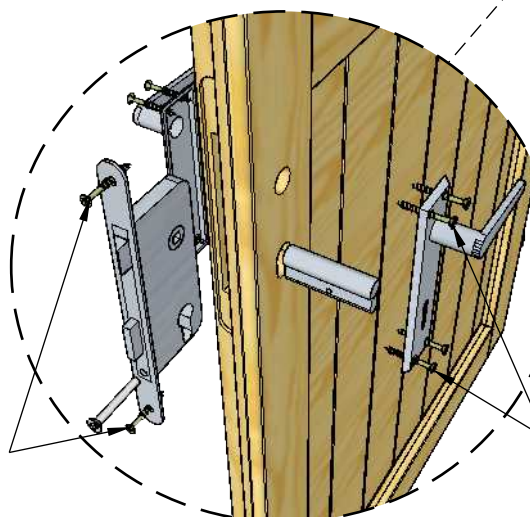
3.



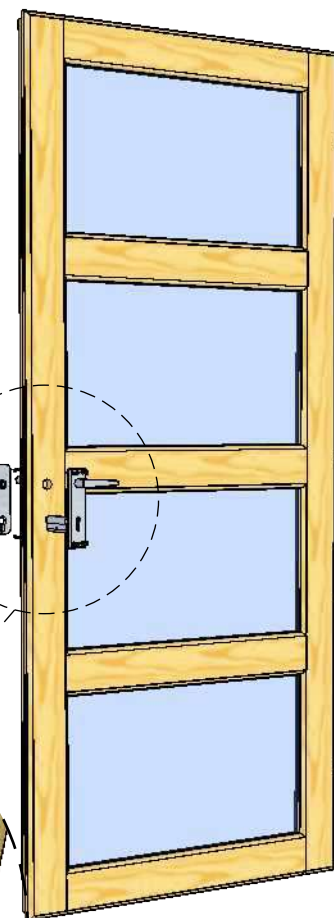
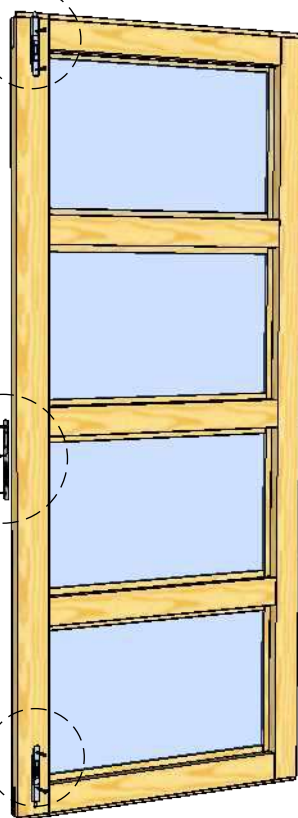
3x16

3x30

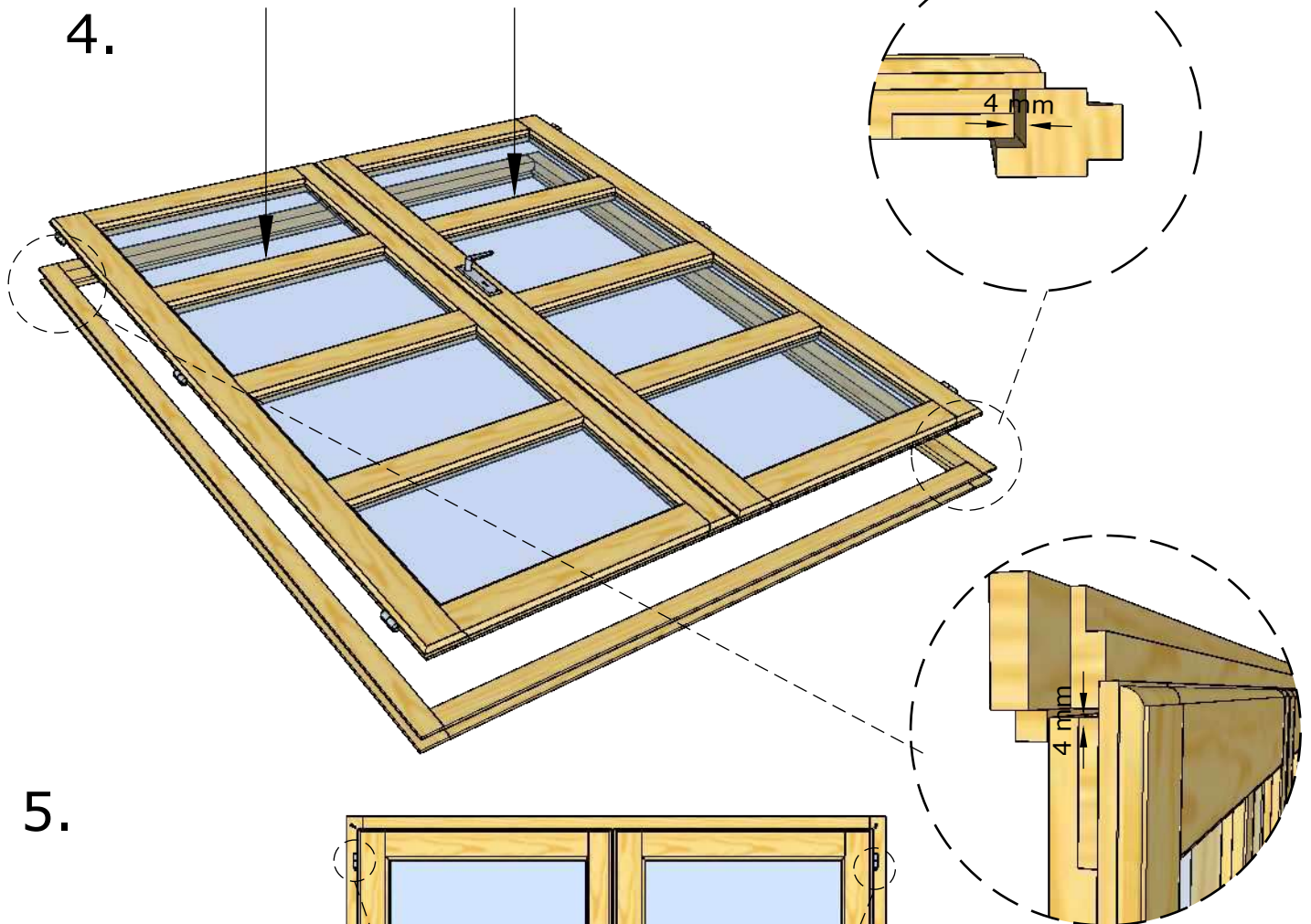
3.5x40



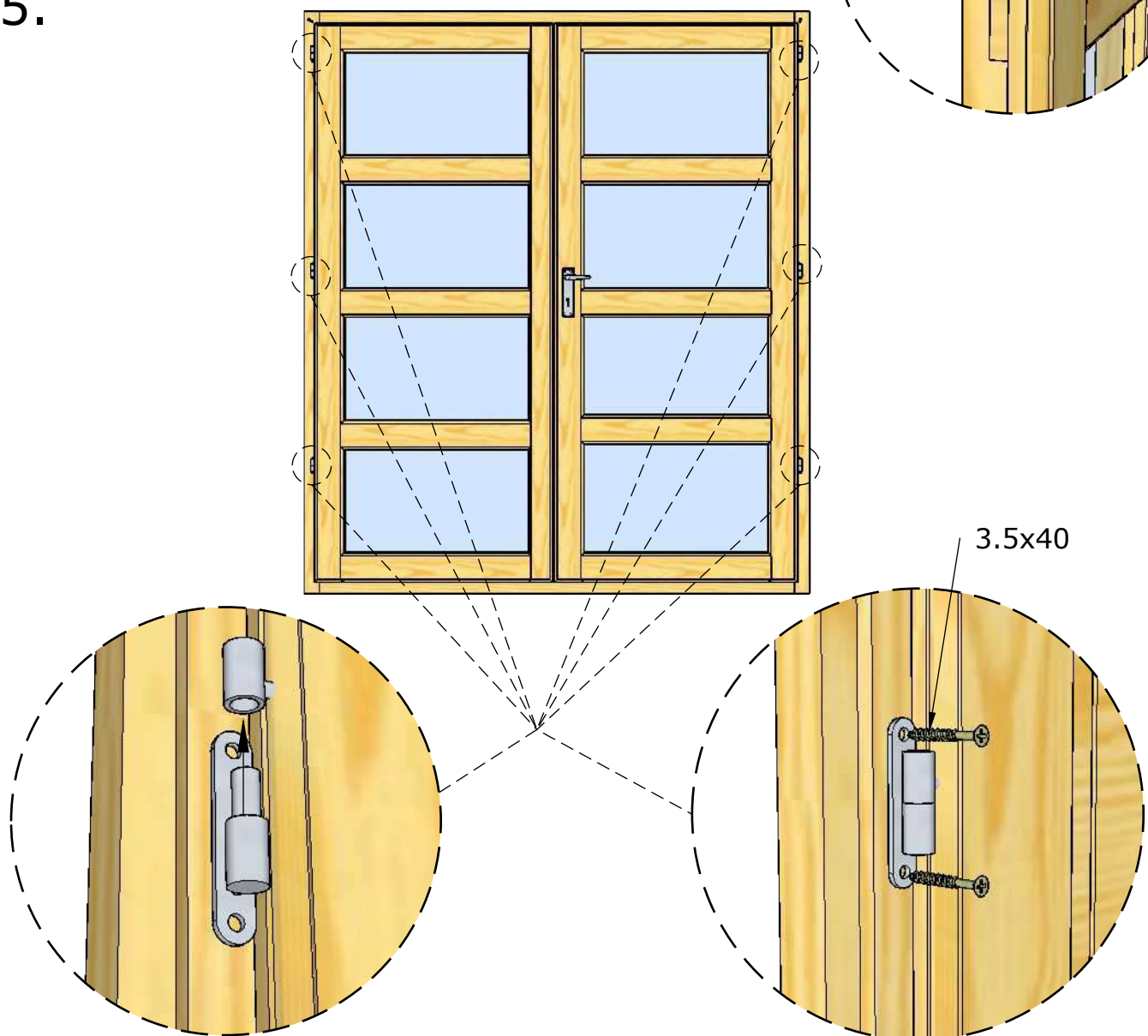
3.5x25



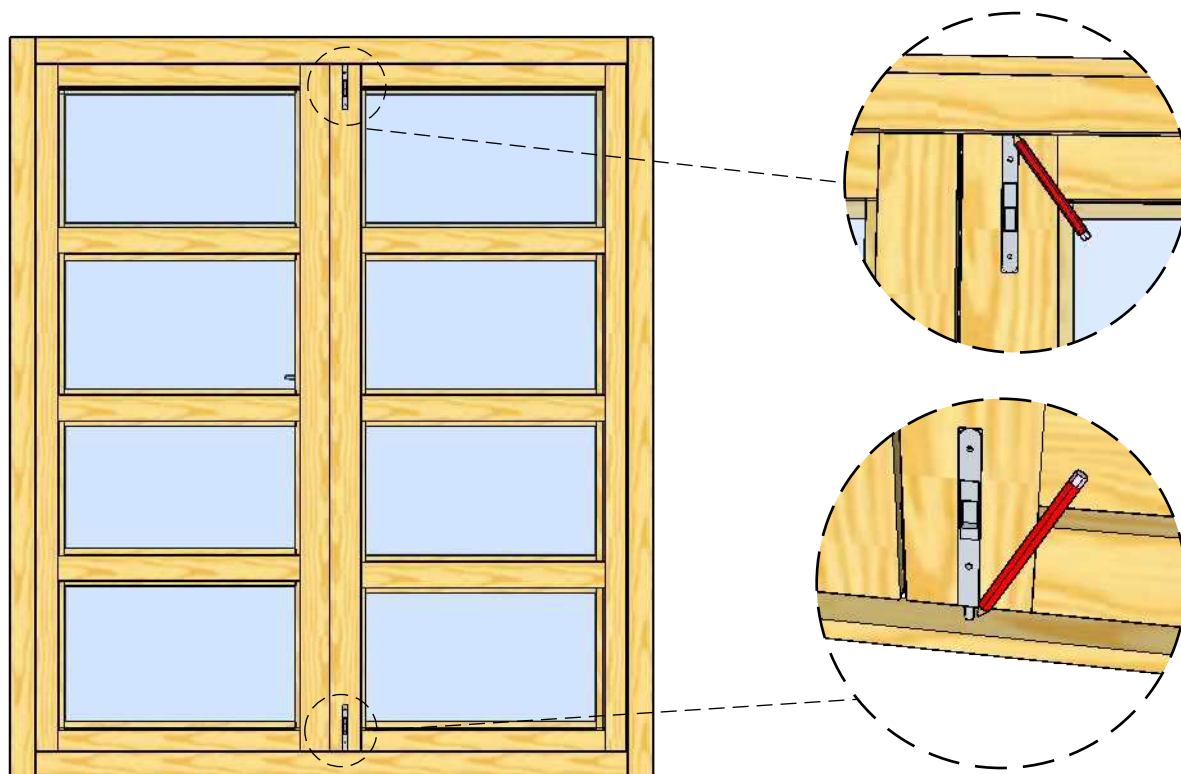
4.



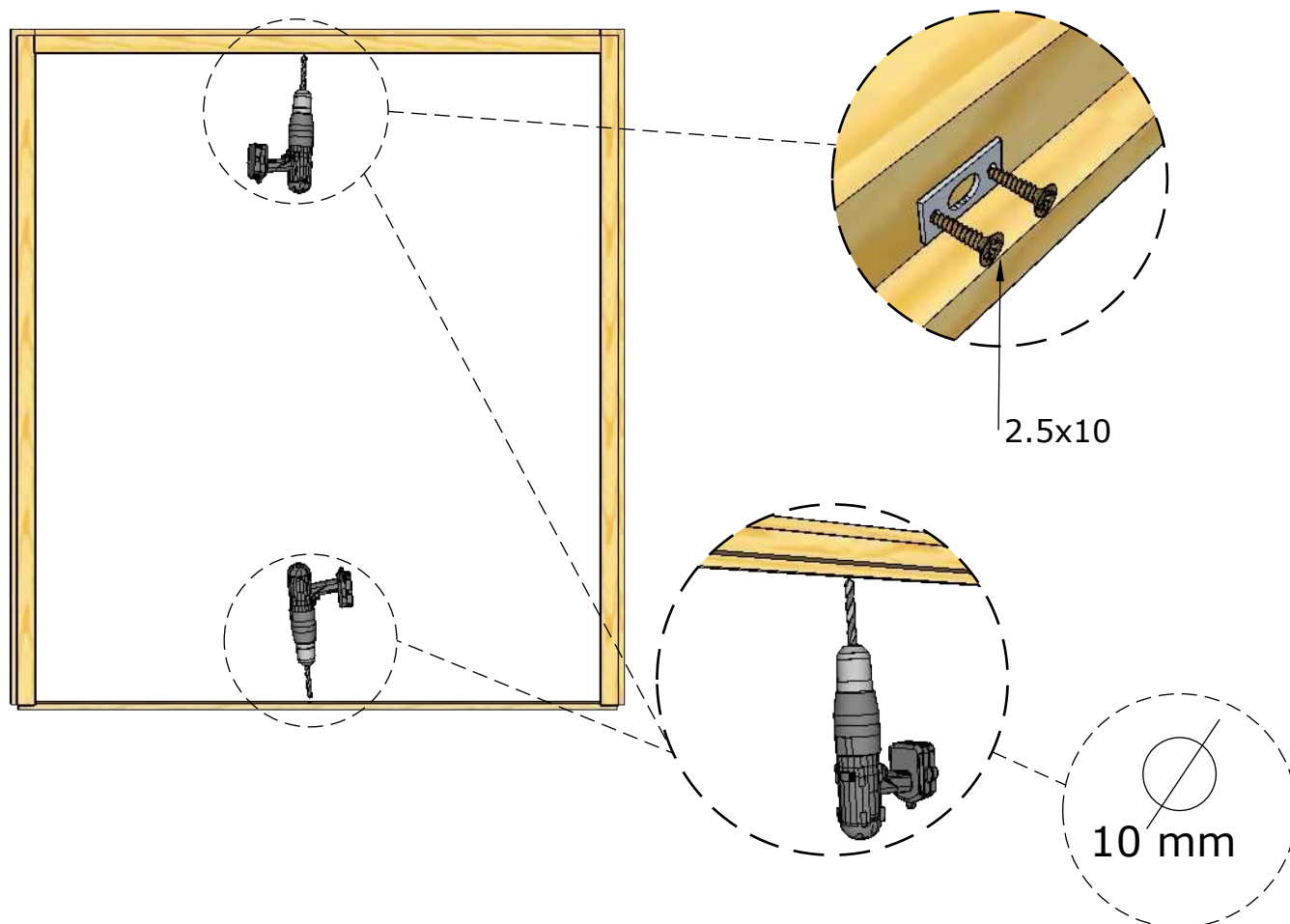
5.

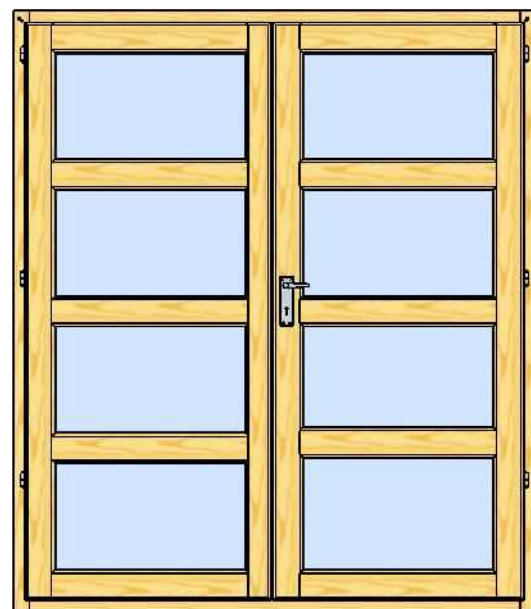
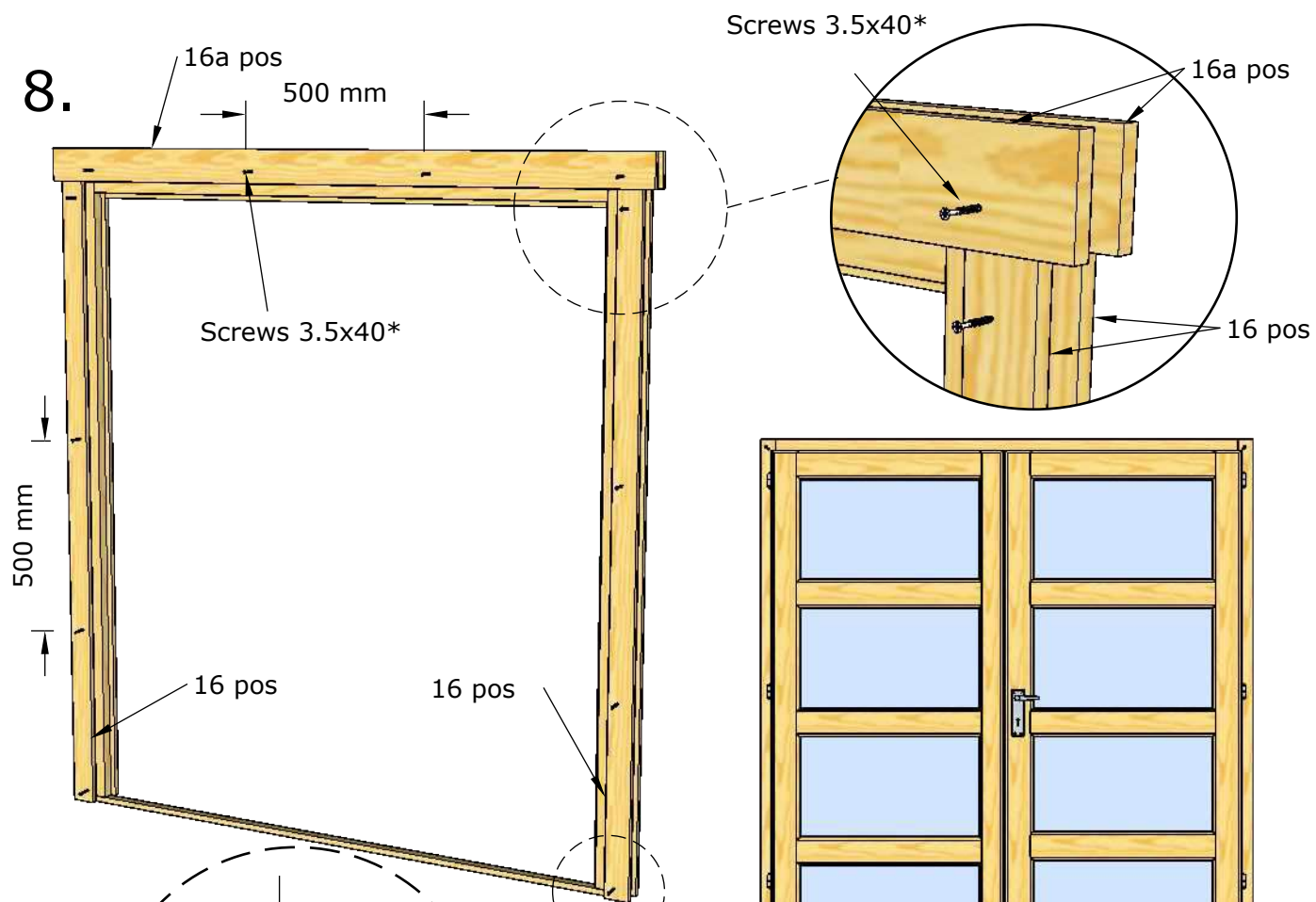


6.



7.





9.

