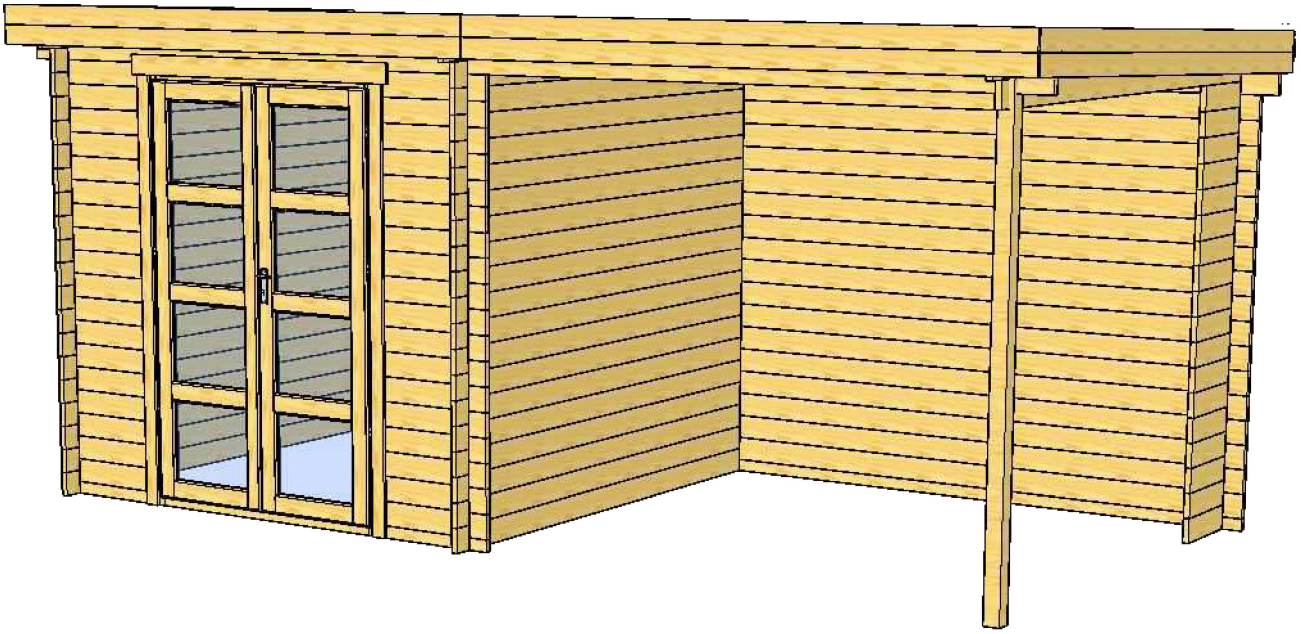
R-35

Package number R35/0

HATTEM 3X3+3

Manual



QC checked

Hattem 3X3+3 LIST 28mm

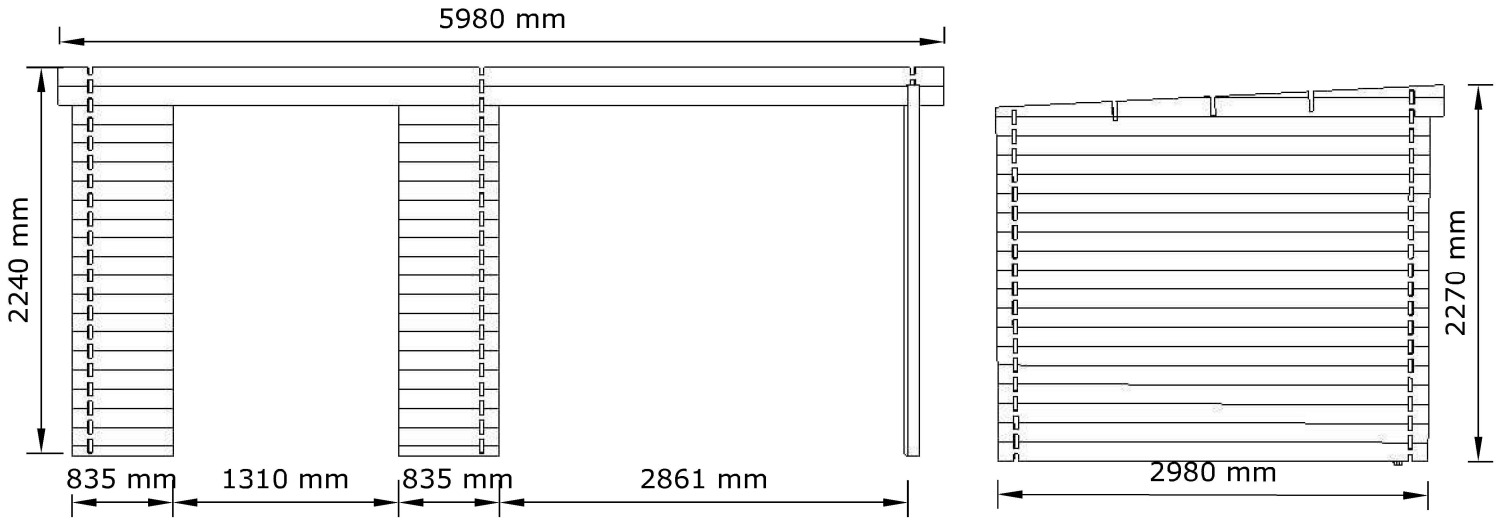
Pos	Size, mm h x b x l			Quantity		Destination
3	28	55	5820	1		Wall B
3a	28	55	835	2		Wall A
4	28	110	5820	17		Wall B
5	28	110	5980	4+1		Wall A, B
5a	28	110	835	36		Wall A
6	28	110	2980	36		Wall C, D
7	28	110	500	18		Wall E
8	28	330	3060	3		Vault
9	34	115	5980	3		Rafter
10	16	90	3062	68		Roof board
11	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

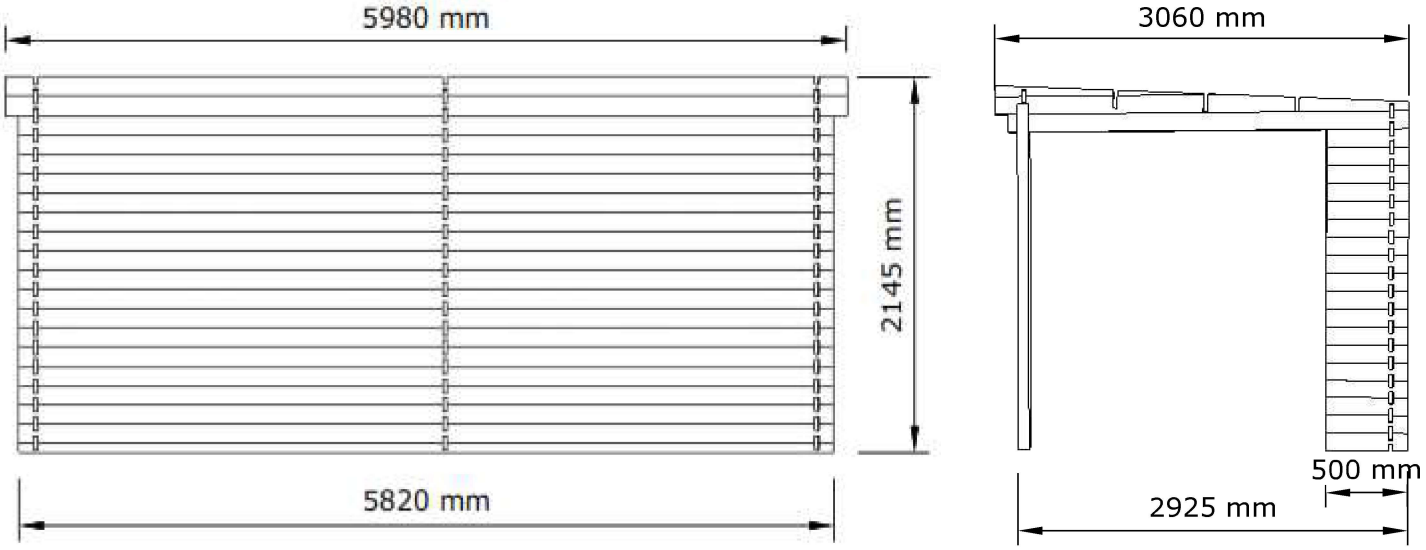
Recommendations.

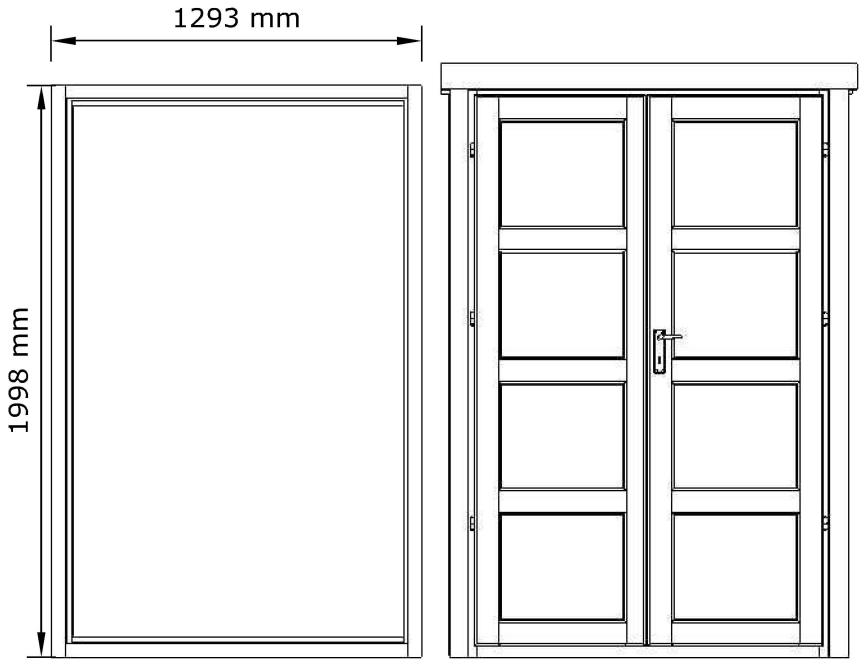
It is recommended to install a ventilation system in the house.

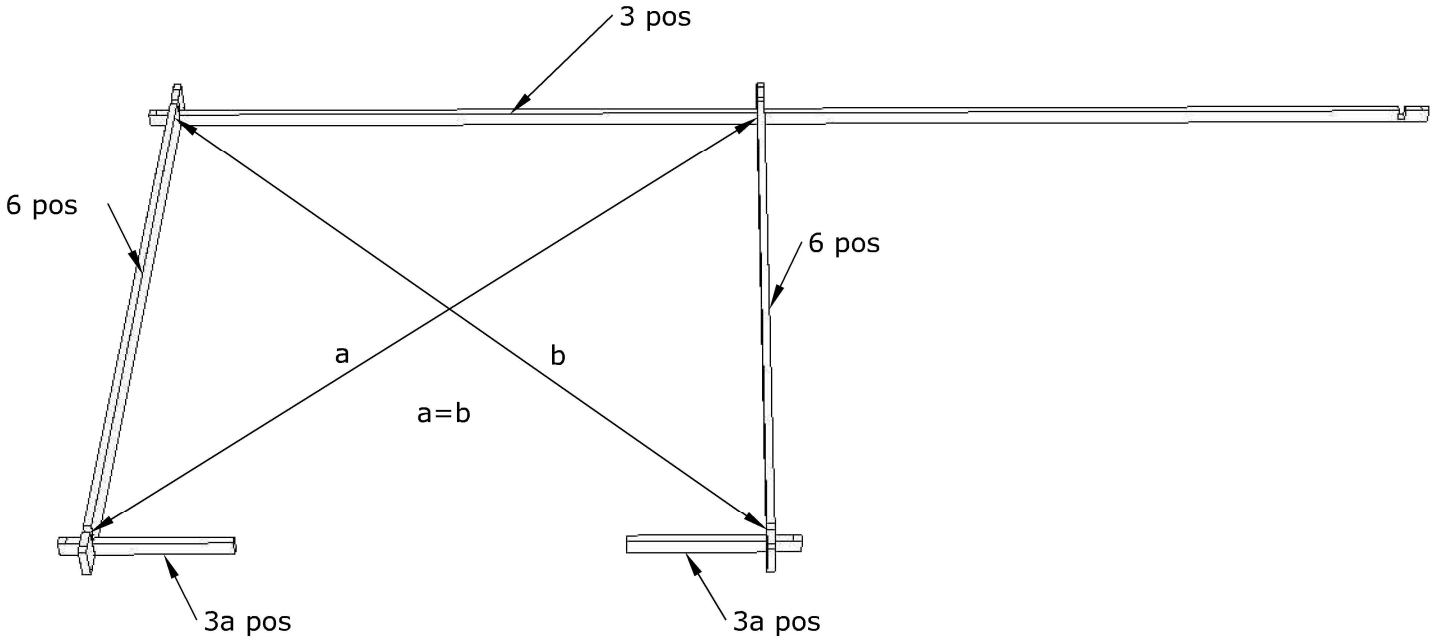


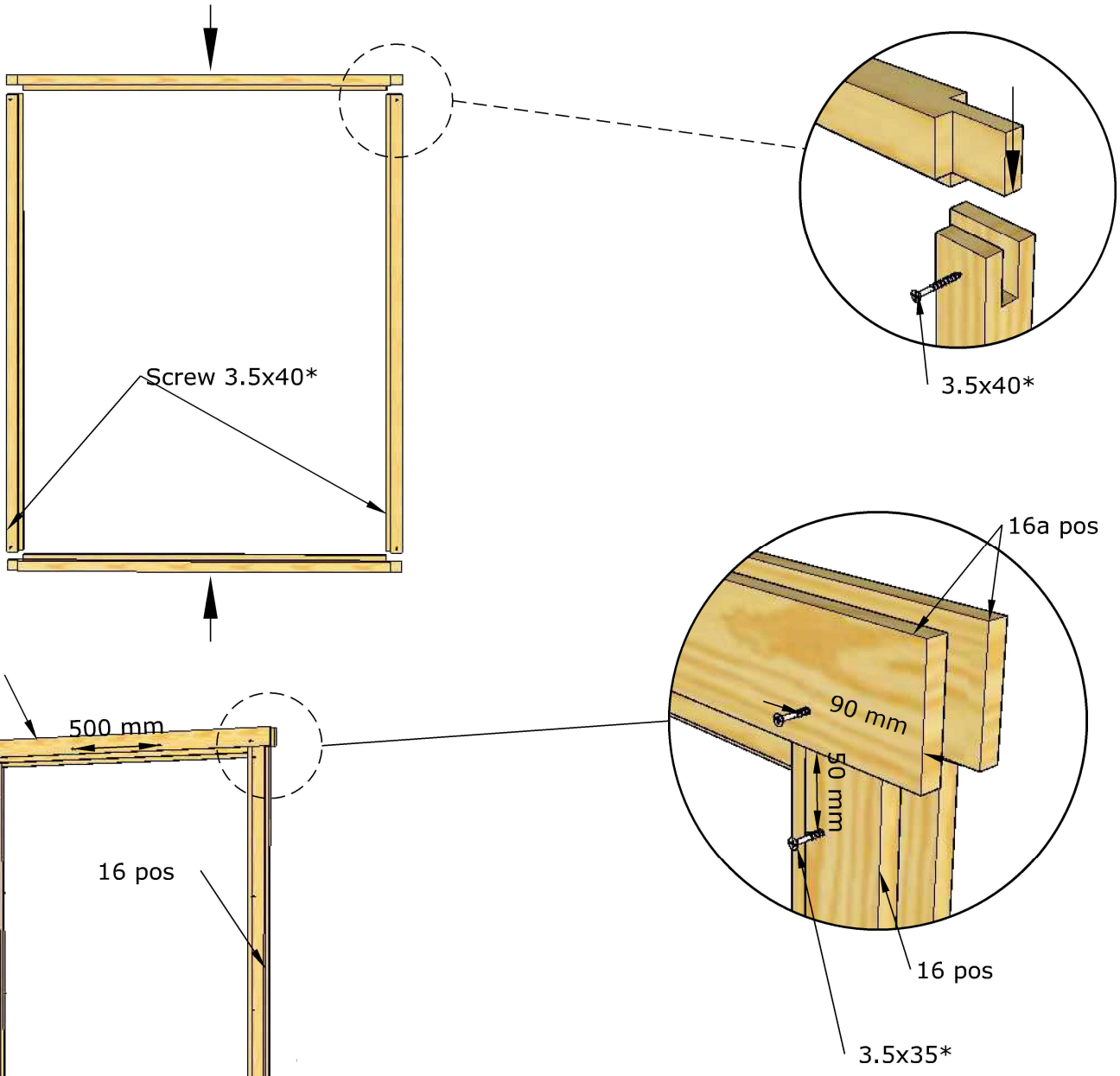
Assembly of the house requires at least minimum knowledge in the field of assembly of wood products. Otherwise, we recommend hiring a specialist.

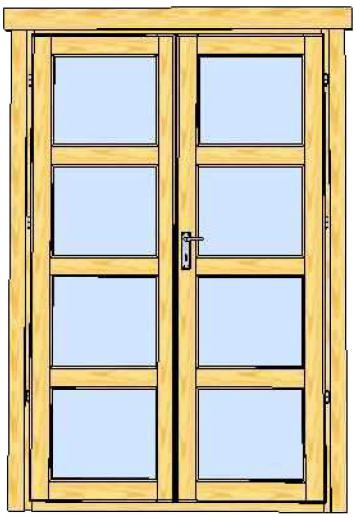

5980 mm
2240 mm
835 mm
1310 mm
835 mm
2861 mm
2270 mm
2980 mm


5980 mm
2145 mm
5820 mm
3060 mm
500 mm
2925 mm


1293 mm
1998 mm

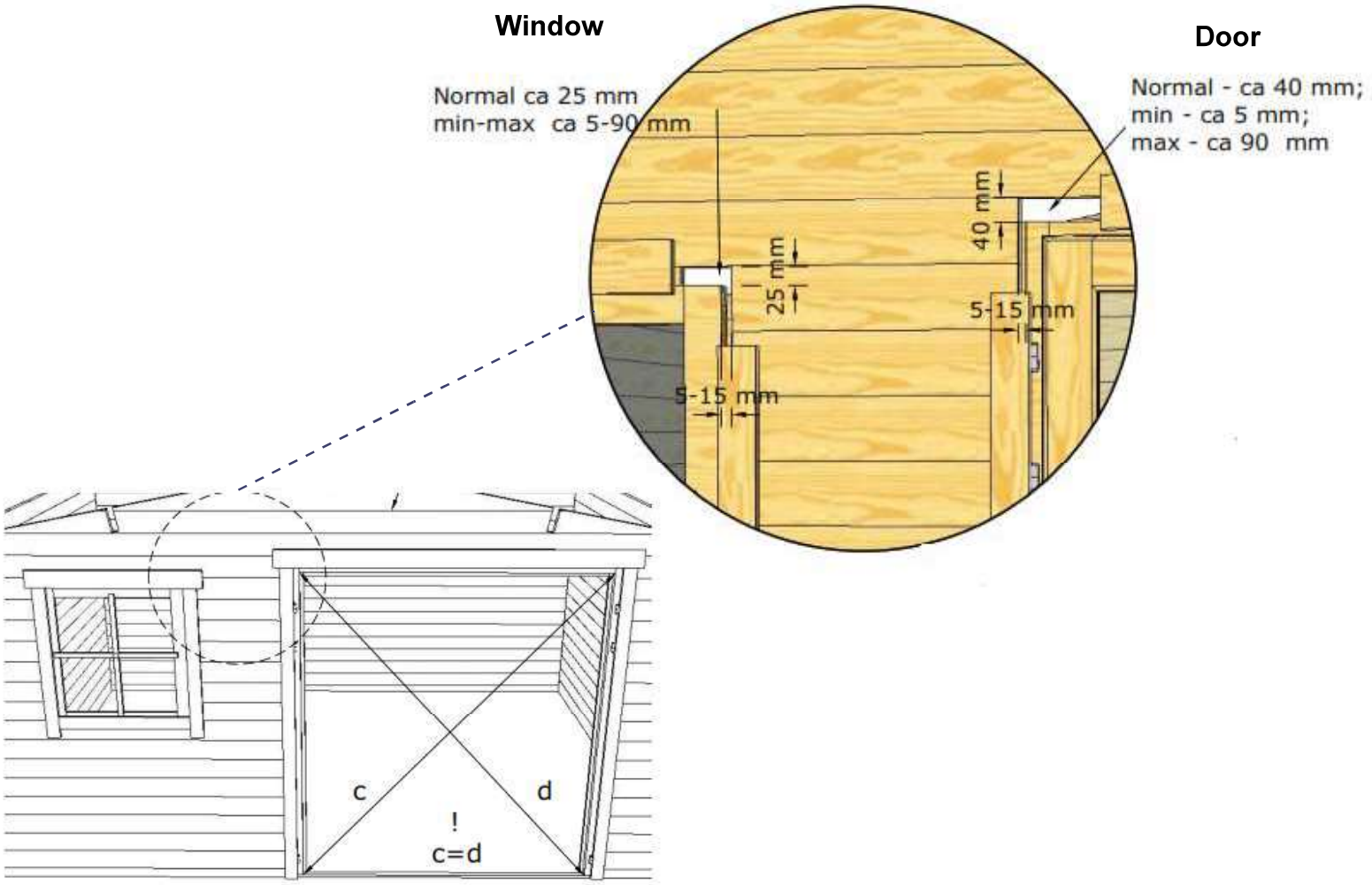

3 pos
6 pos
6 pos
a
b
a=b
3a pos
3a pos

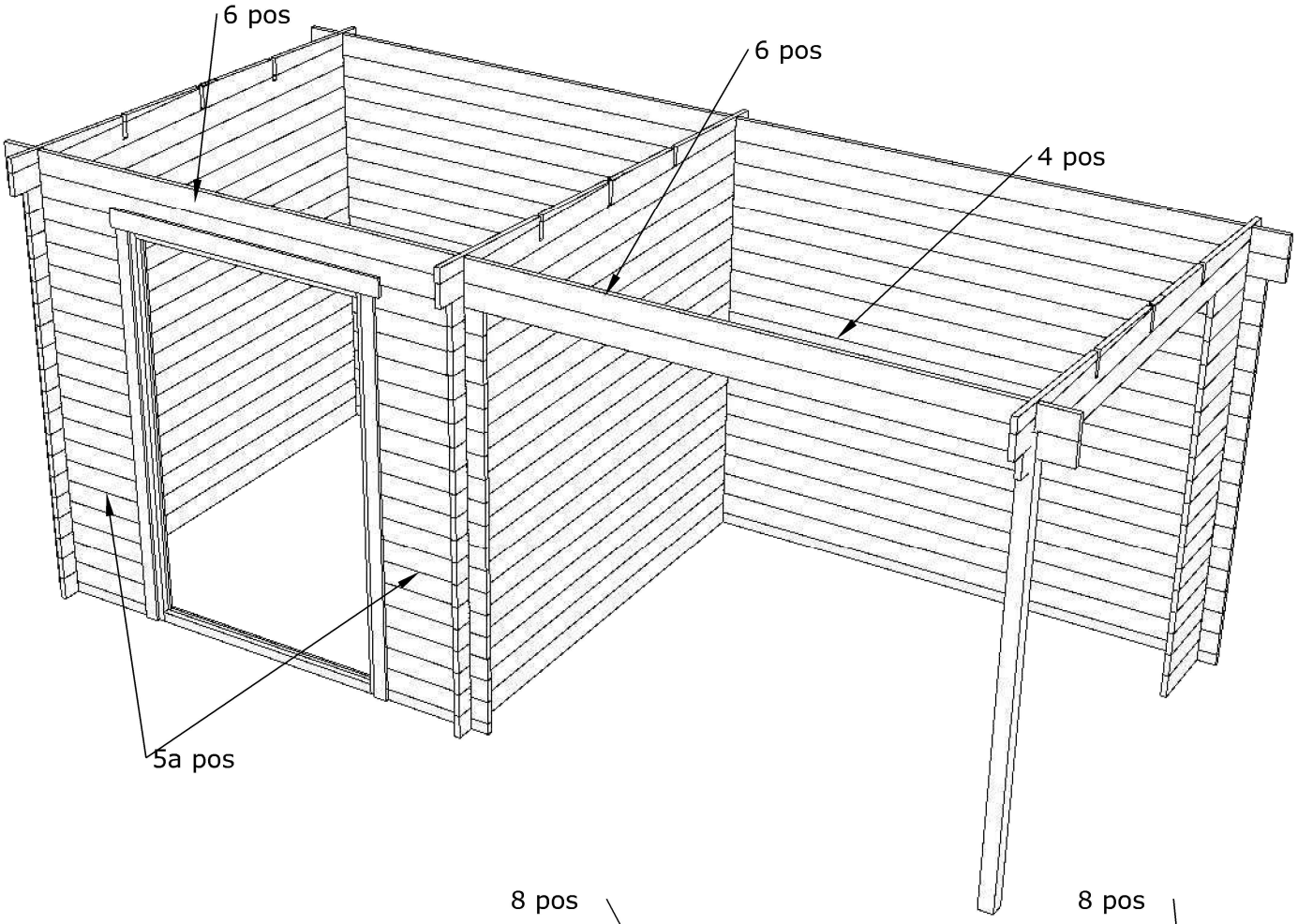


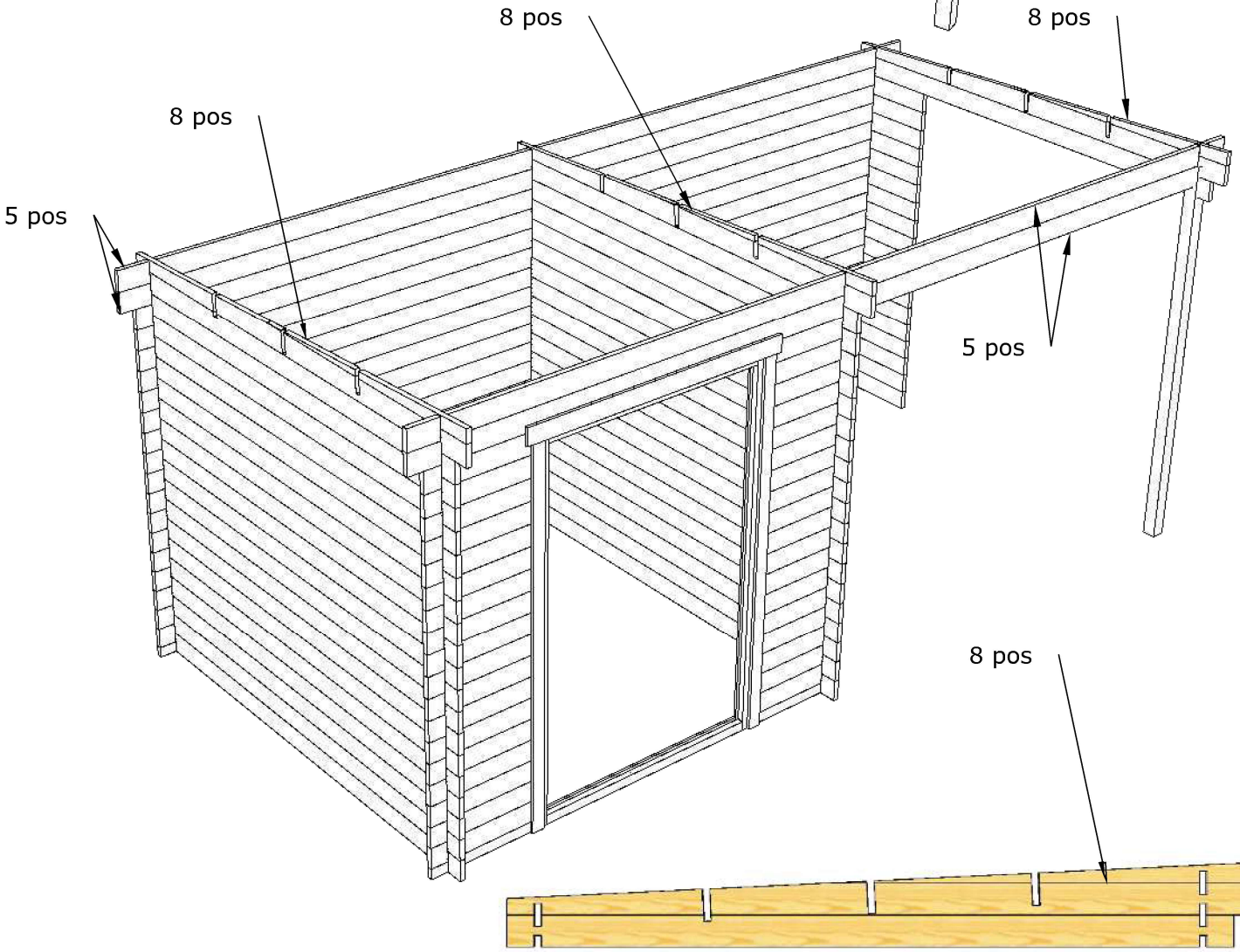


* - Screws are not included in the package

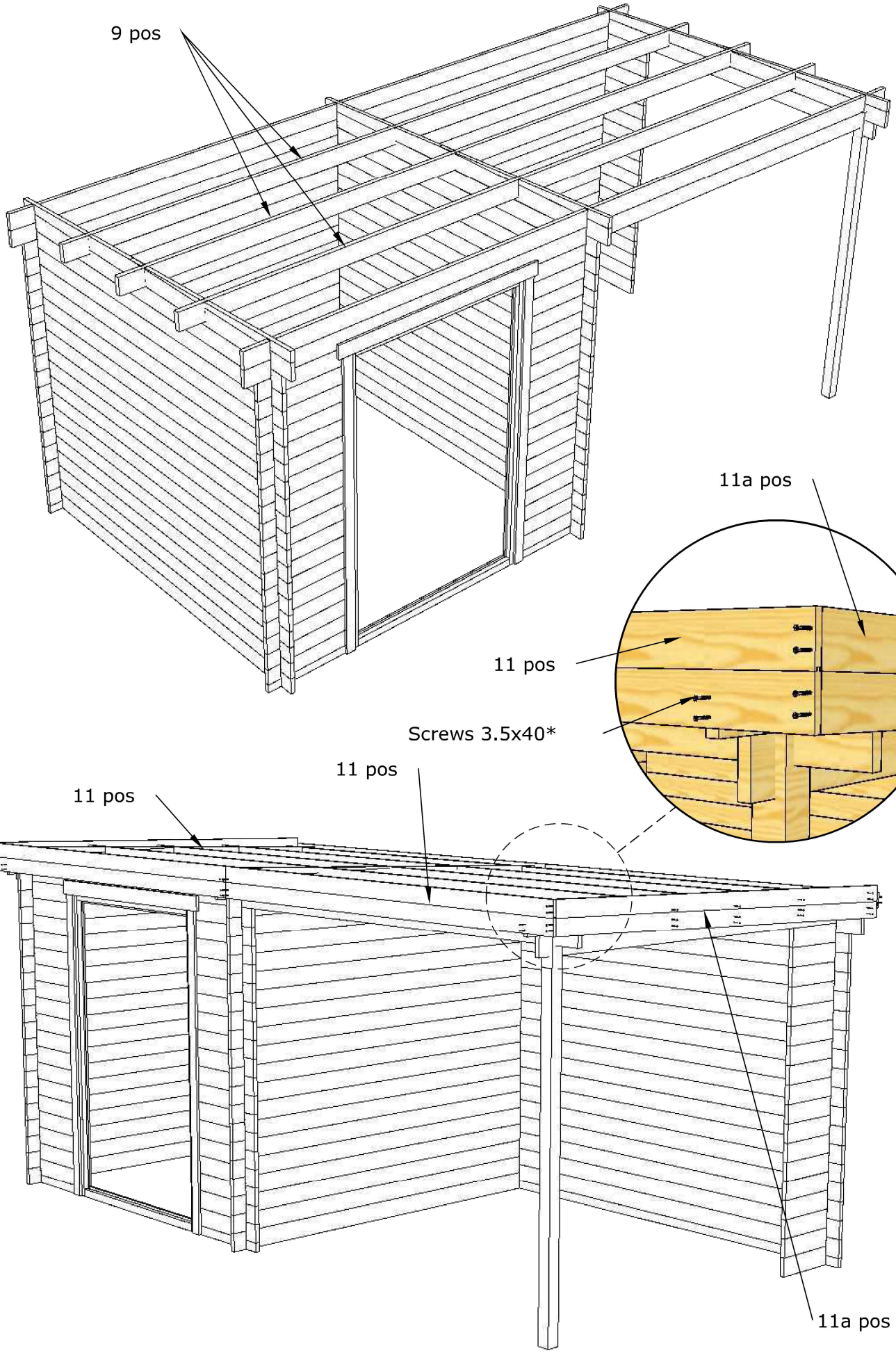
The guide is illustrative. This guide is not project specification.



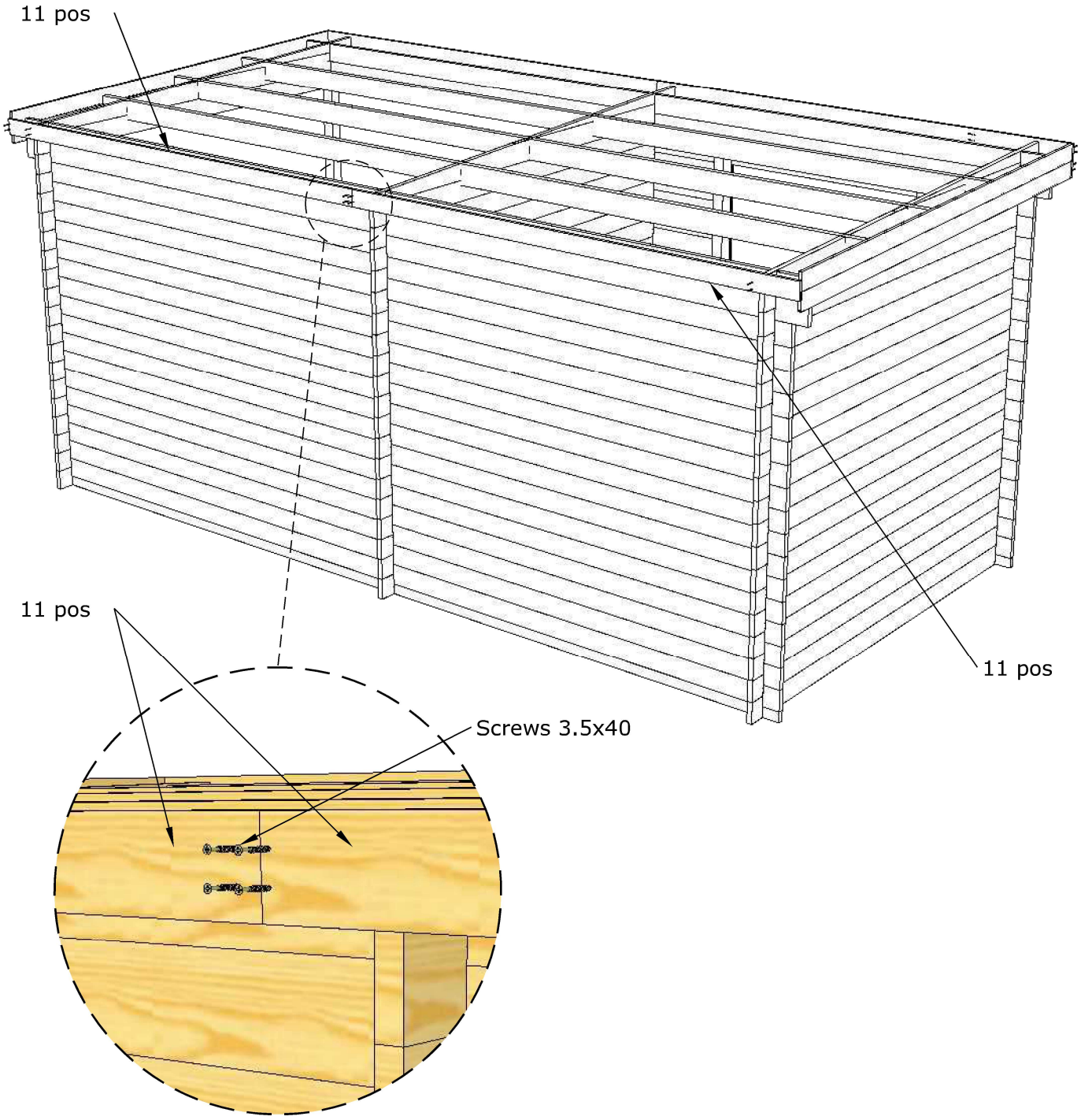

6 pos
6 pos
4 pos
5a pos

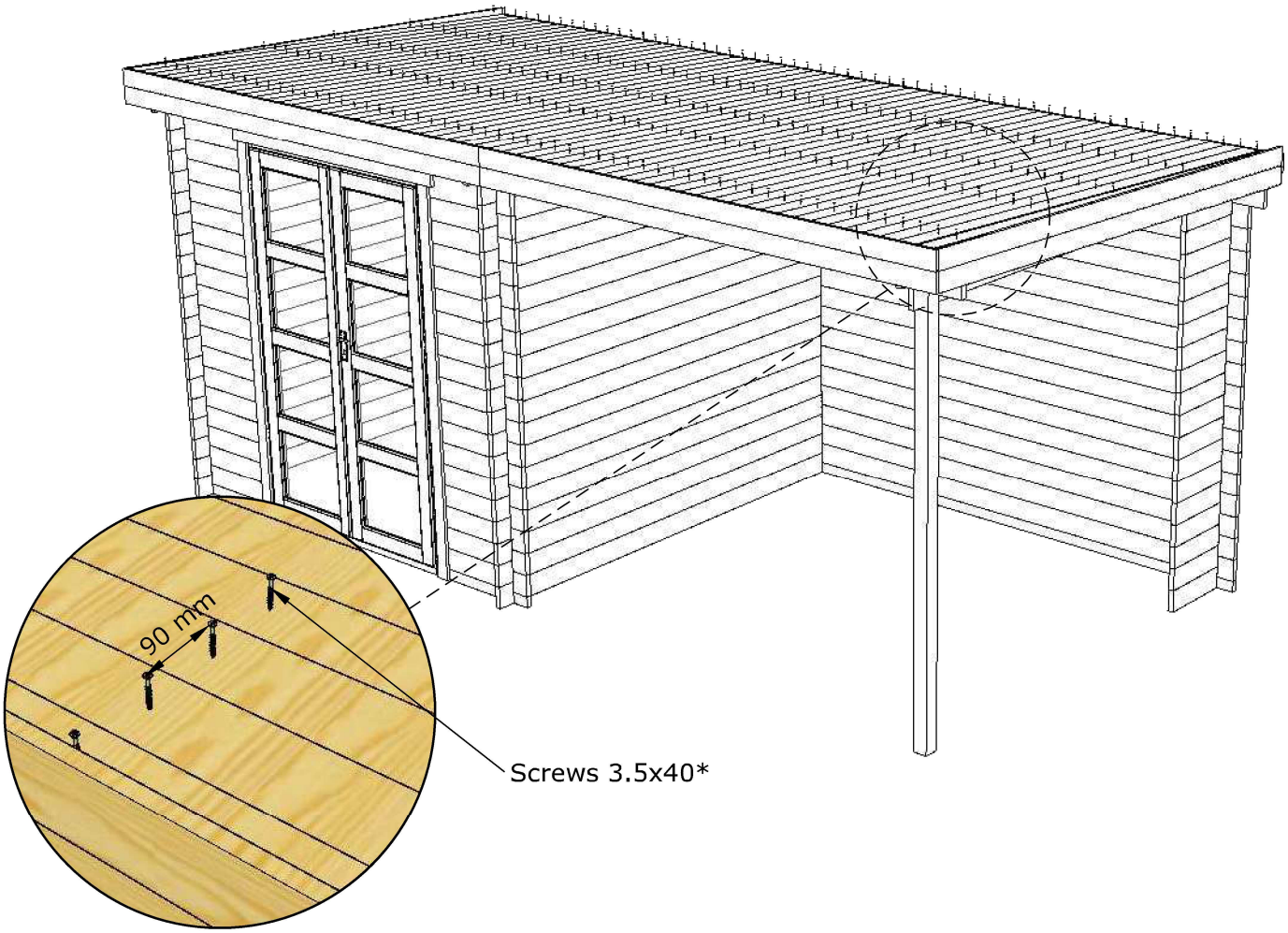

8 pos
8 pos
8 pos
5 pos
5 pos

8 pos



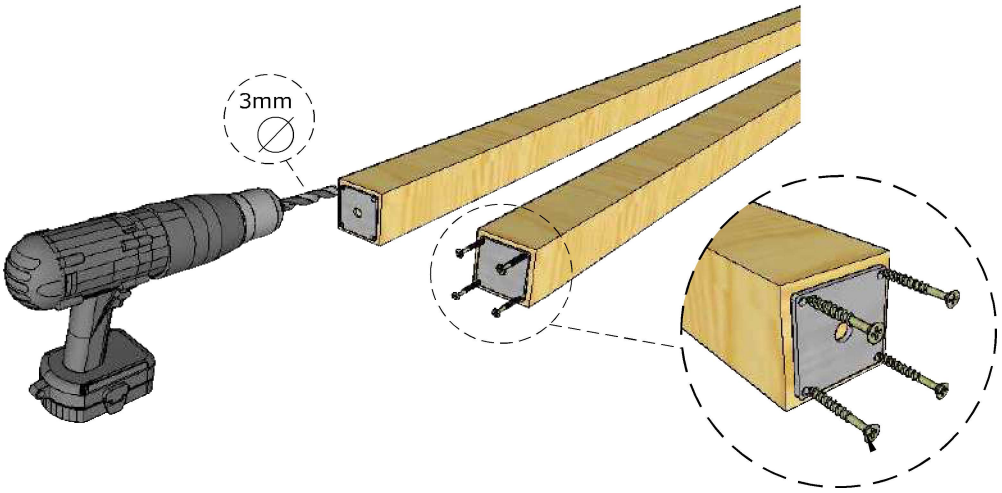
* - Screws are not included in the package

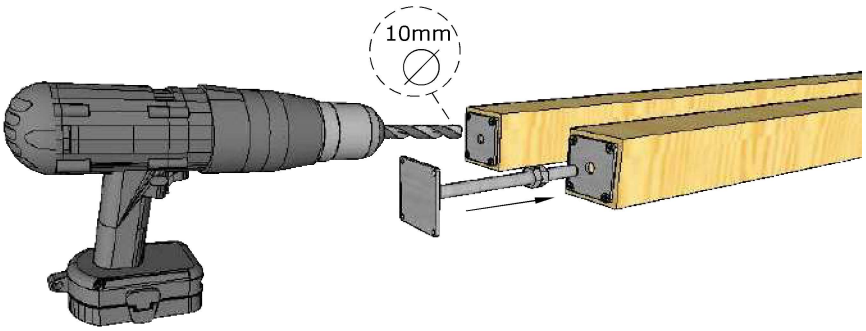

11 pos
11 pos
11 pos
Screws 3.5x40

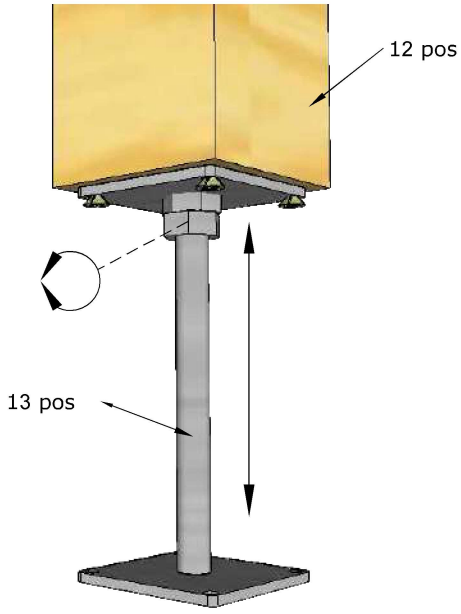




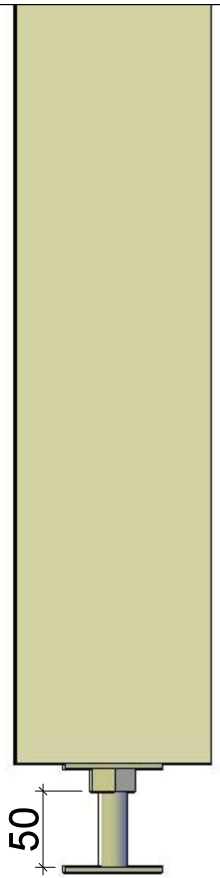
* - Screws are not included in the package


3mm

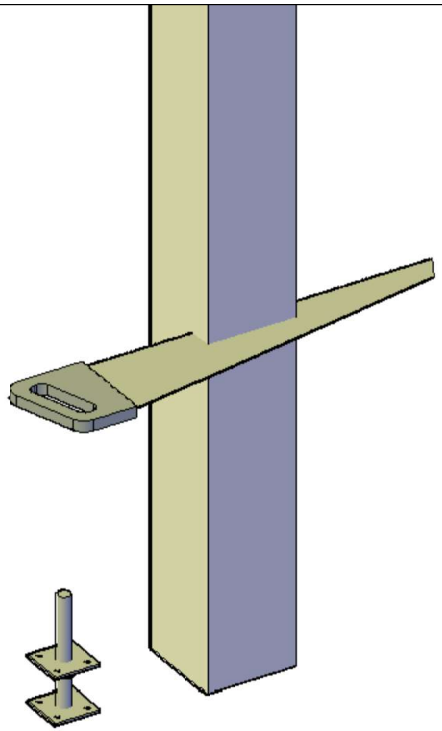

10mm


12 pos
13 pos

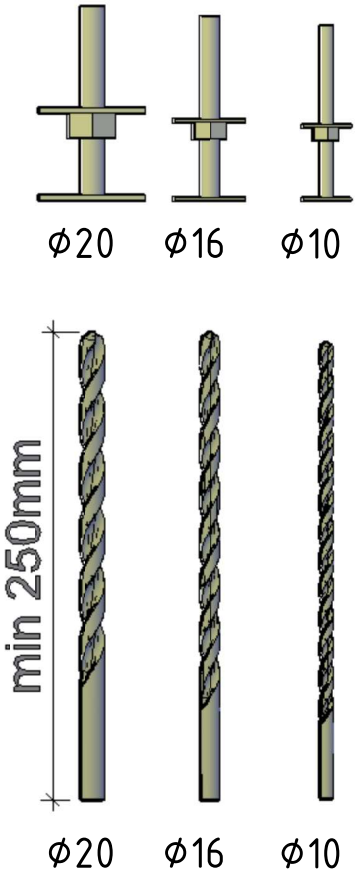
Cutting support post / Schneiden der Stützpfosten



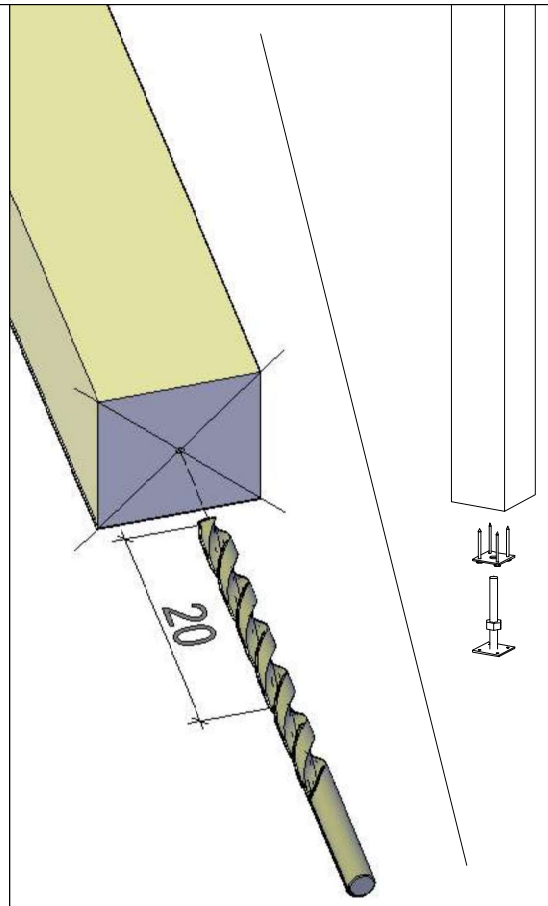
* Adjustment space for post support should be at least 50mm.
* Einstellraum für die Pfostenstütze muss mindestens 50mm sein.



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

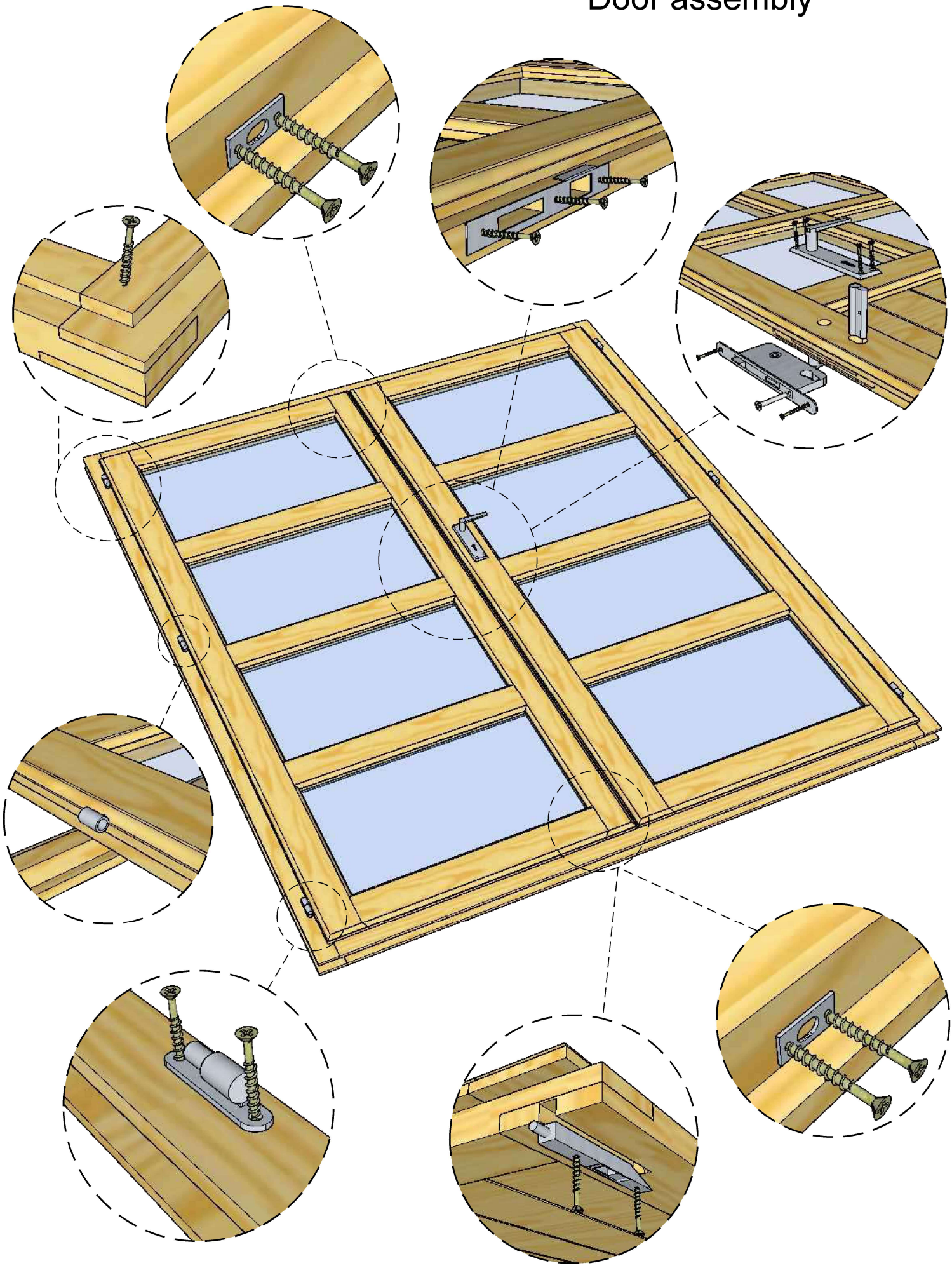


* In some cases you need to drill a new hole for a post support. Find a matching drill bit.
* In einigen Fällen müssen Sie ein neues Loch für die Pfostenstütze bohren. Finden Sie hier den passenden Bohrer.

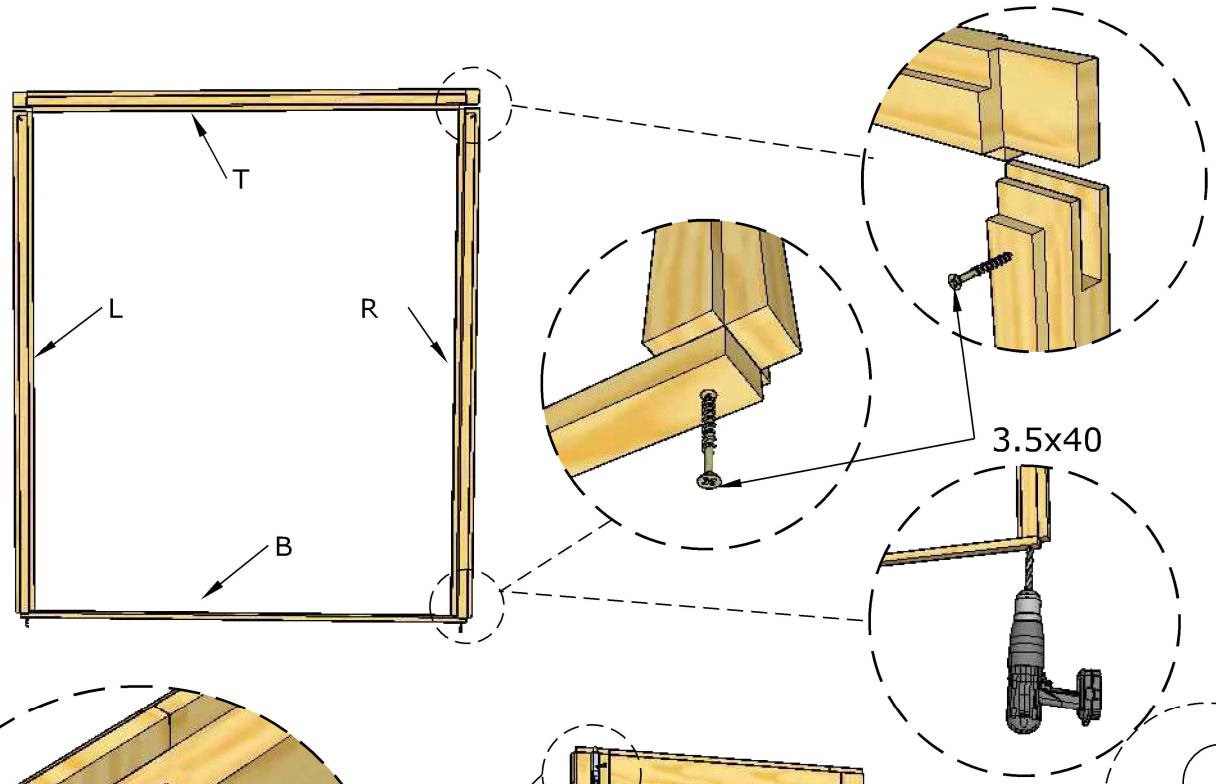


* Mark the center of the post and drill a new 20cm deep hole.
  Continue building.
* Markieren Sie die Mitte des pfostens und bohren Sie ein neues 20cm tiefes Loch. Danach mit Aufbau weiter machen.

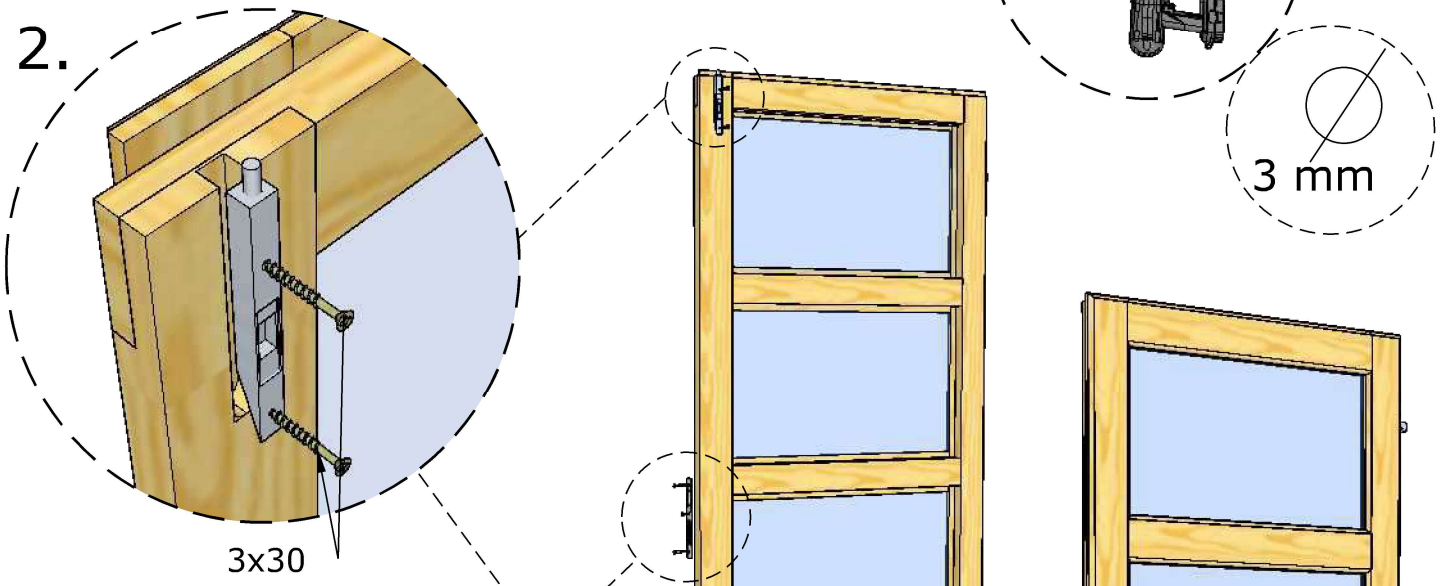
Door assembly



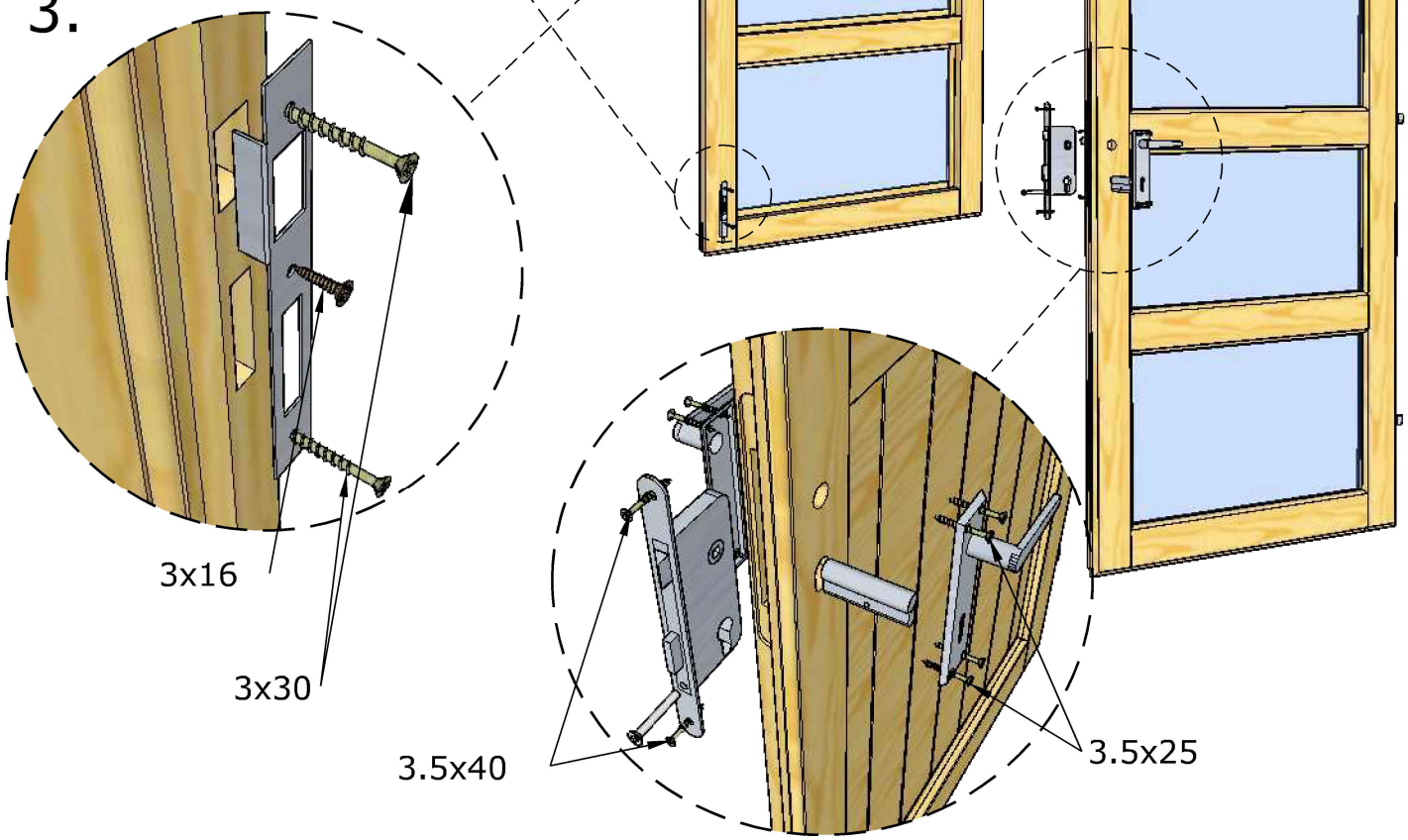
1.



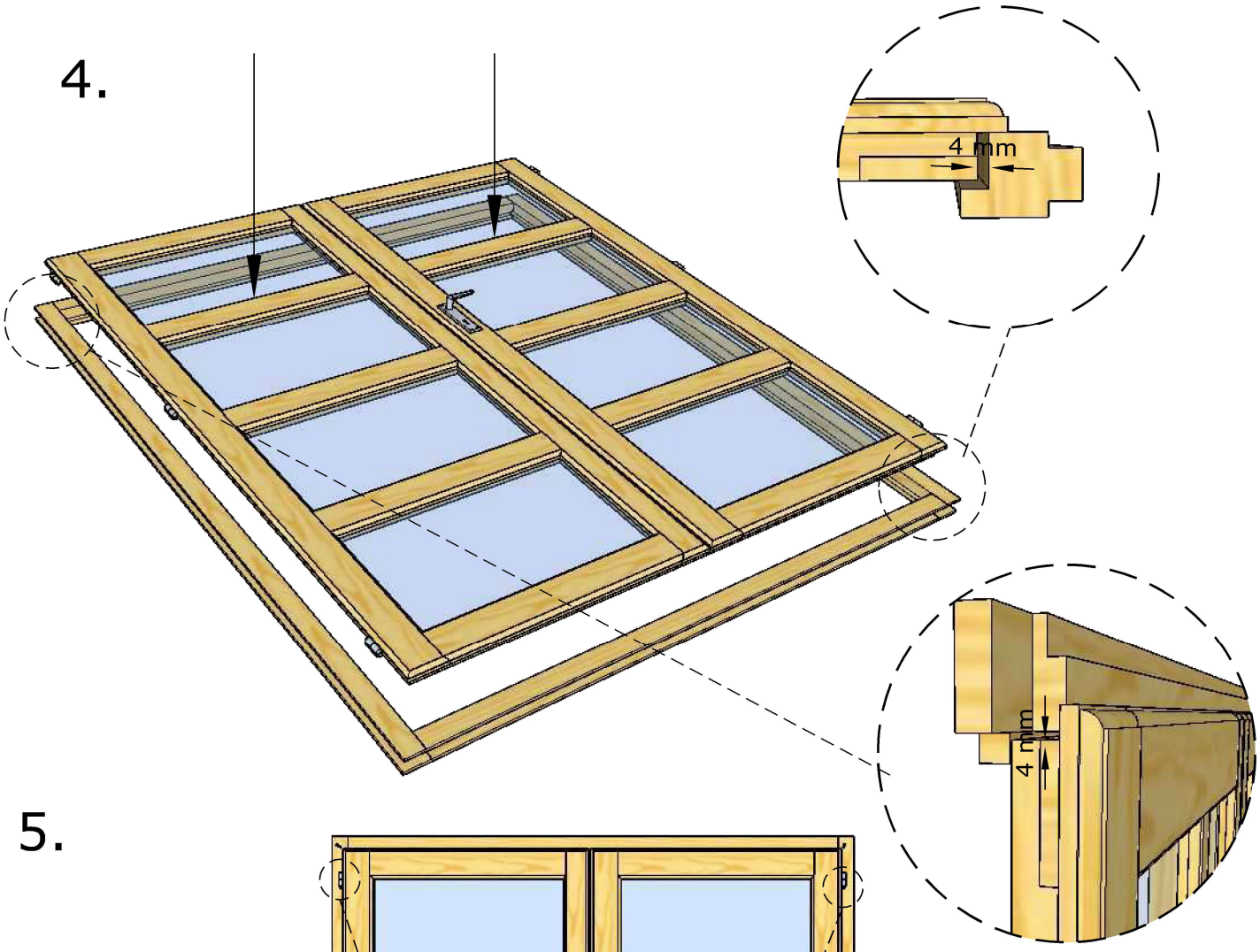
2.



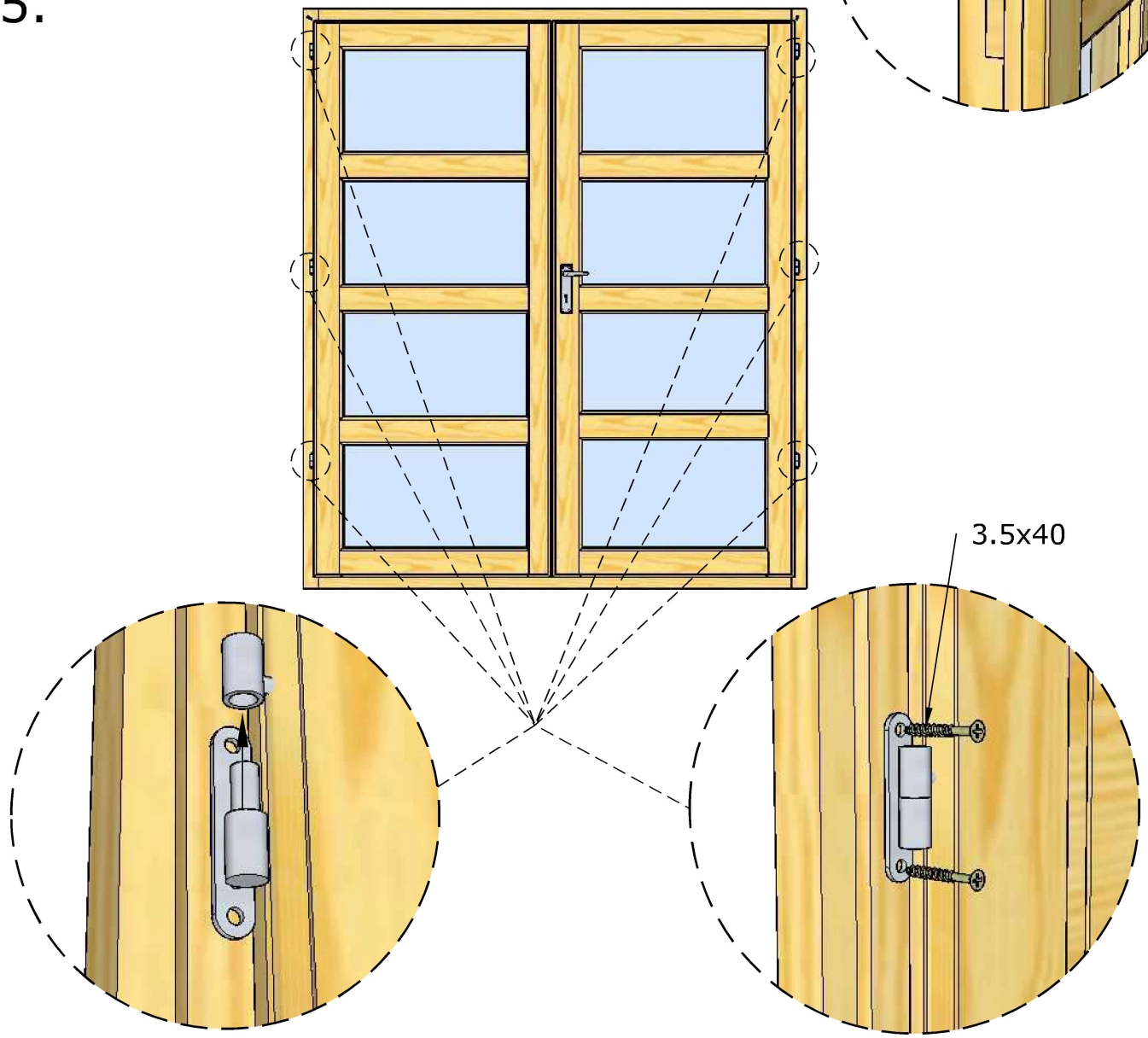
3.



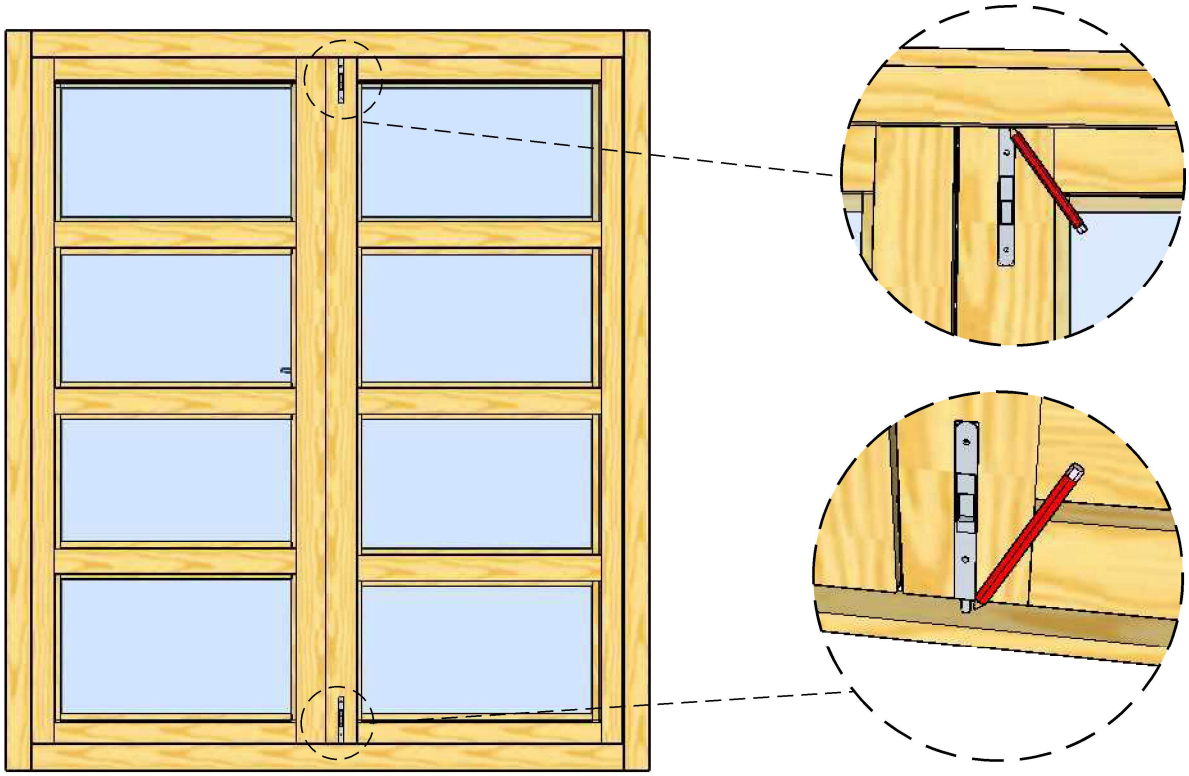
4.



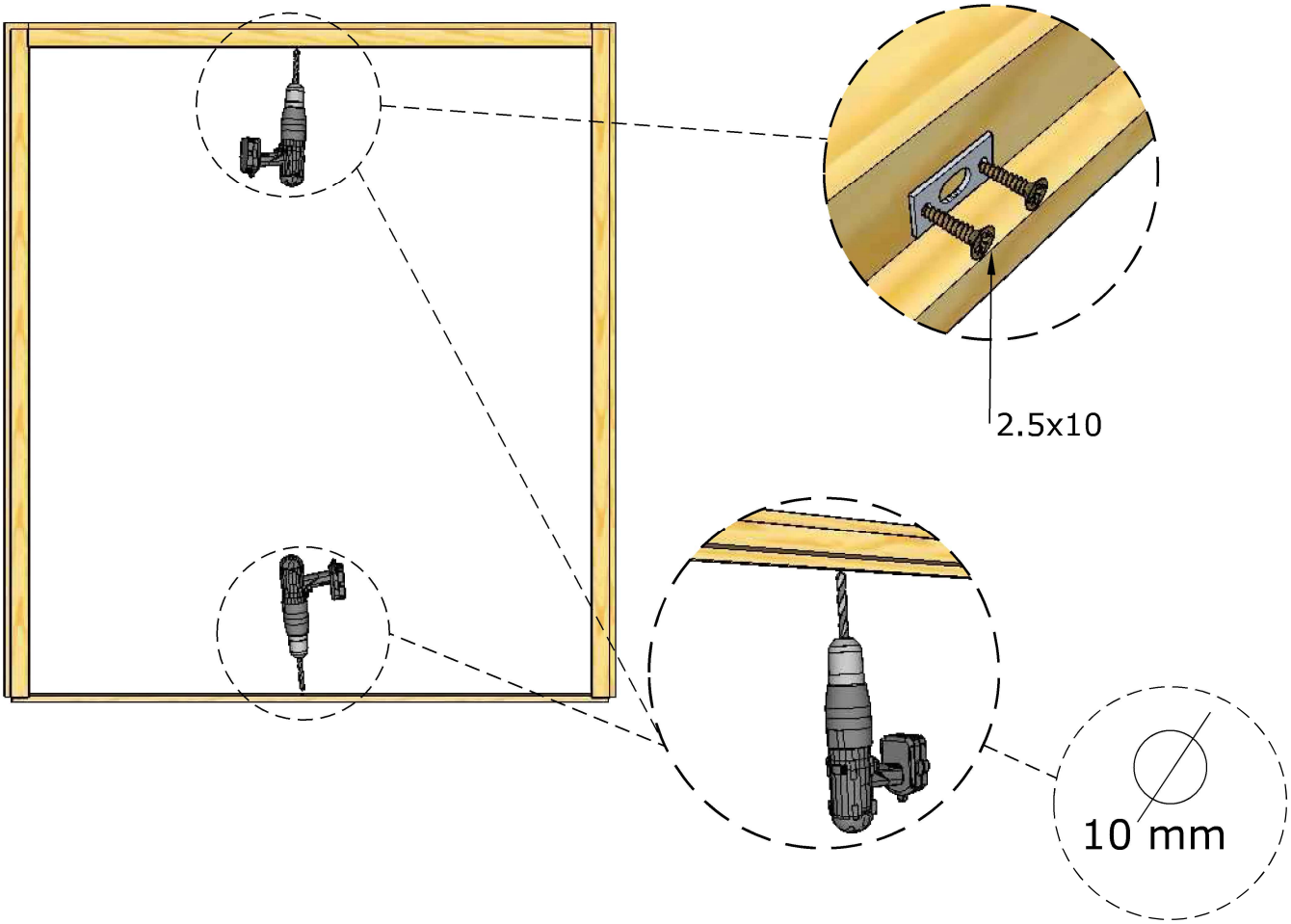
5.



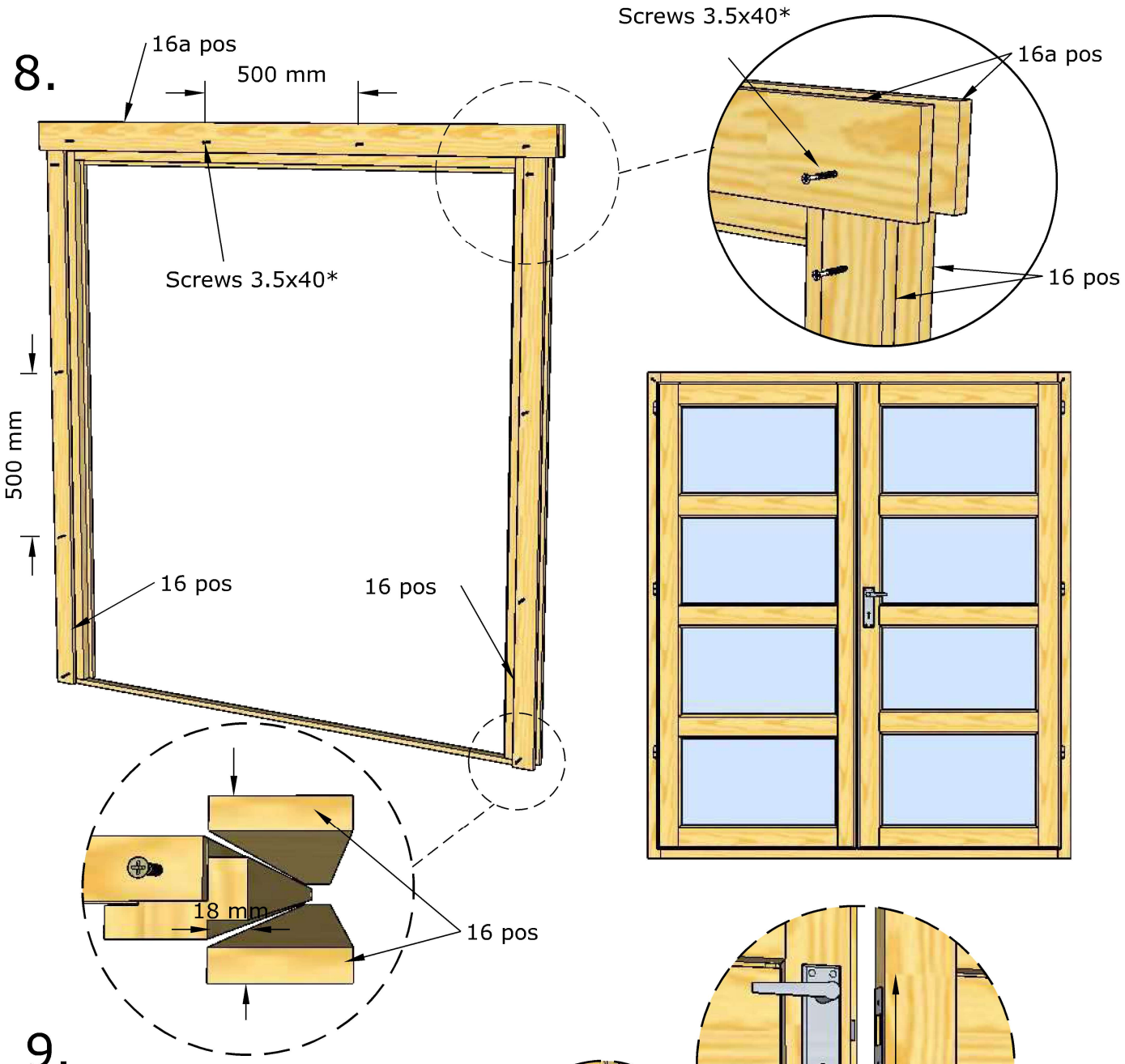
6.



7.



8.


16a pos
500 mm
Screws 3.5x40*
500 mm
16 pos
16 pos
Screws 3.5x40*
16a pos
16 pos
18 mm
16 pos

9.

