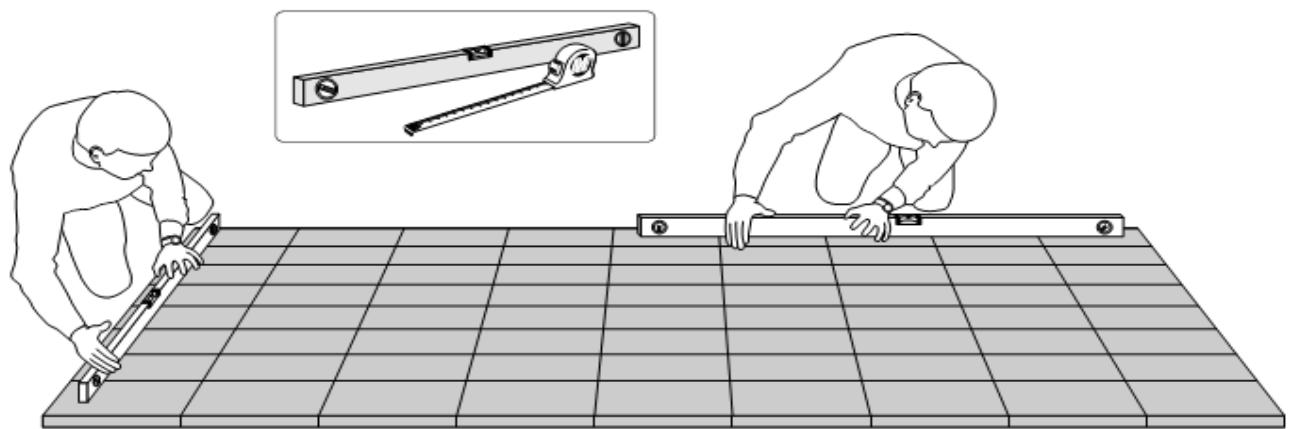


Lux-stall

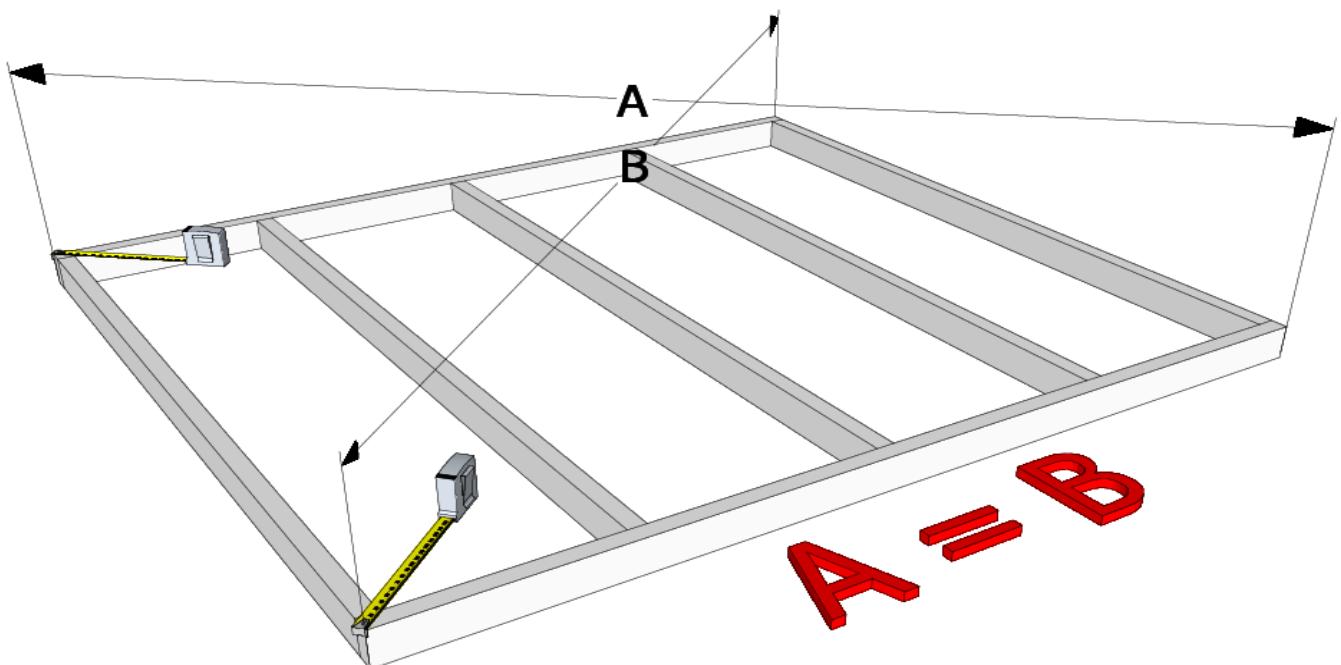
Assembly instruction

1/15

Important !
Wichtig !



Important !
Wichtig !

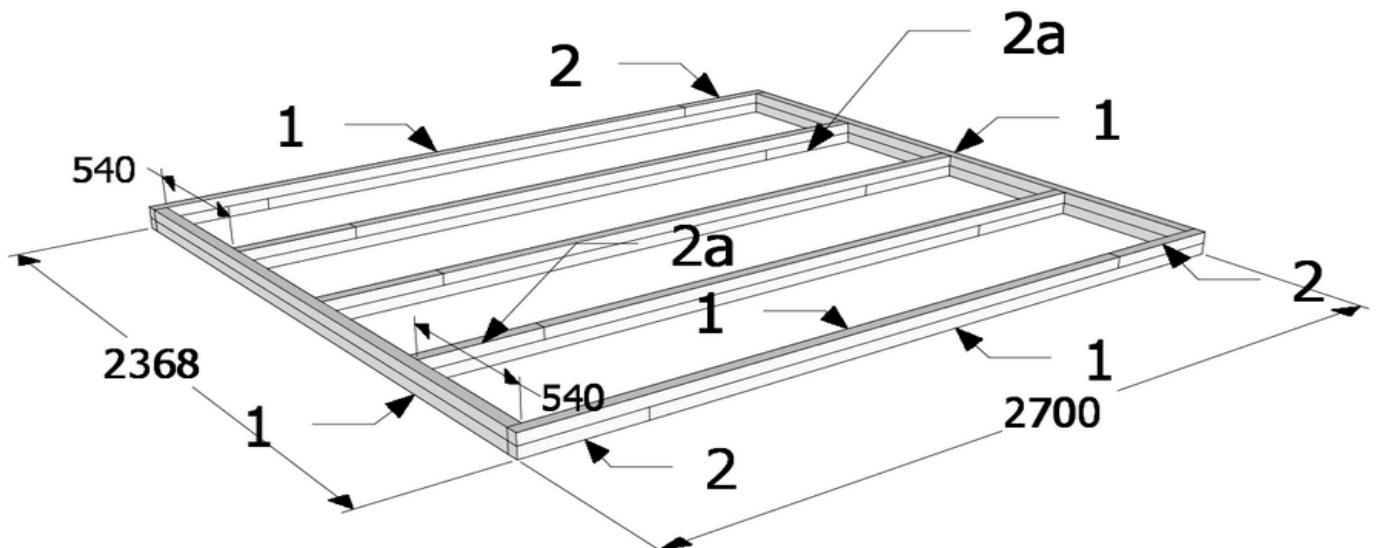


Lux-stall

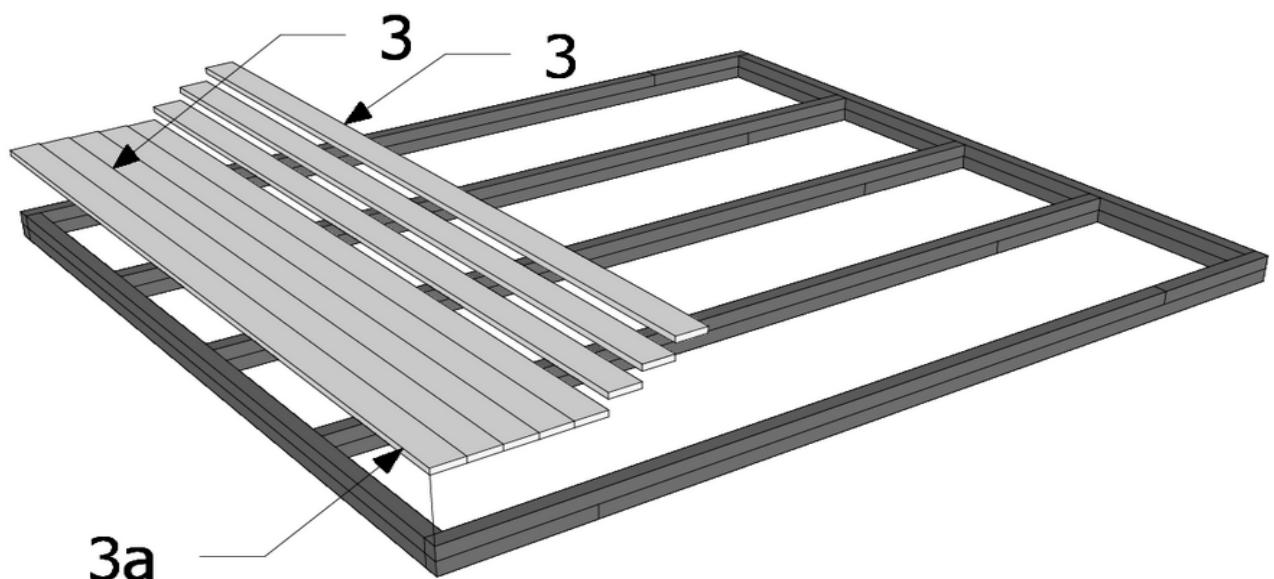
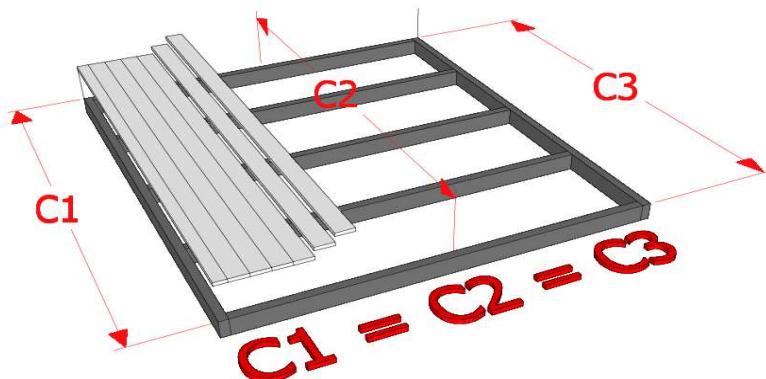
Assembly instruction

2/15

ideal A = 3591mm. = B



1	+	1	+	2	+	2a	4,5 x 80	48
----------	---	----------	---	----------	---	-----------	-----------------	-----------

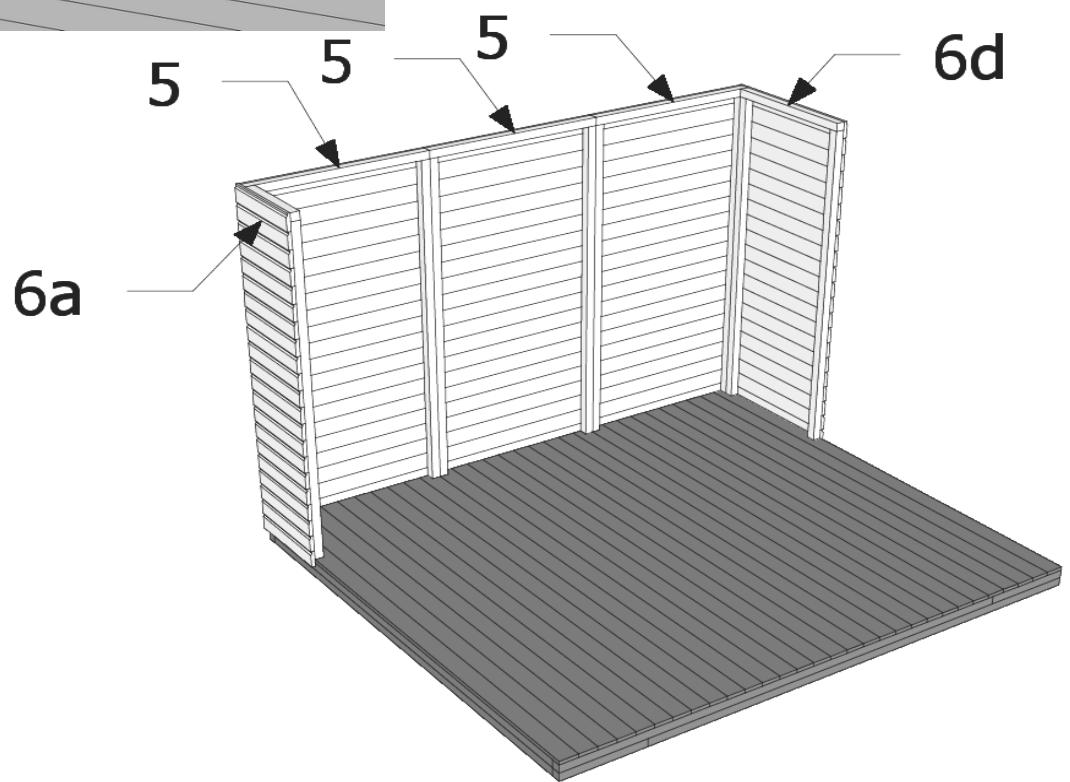
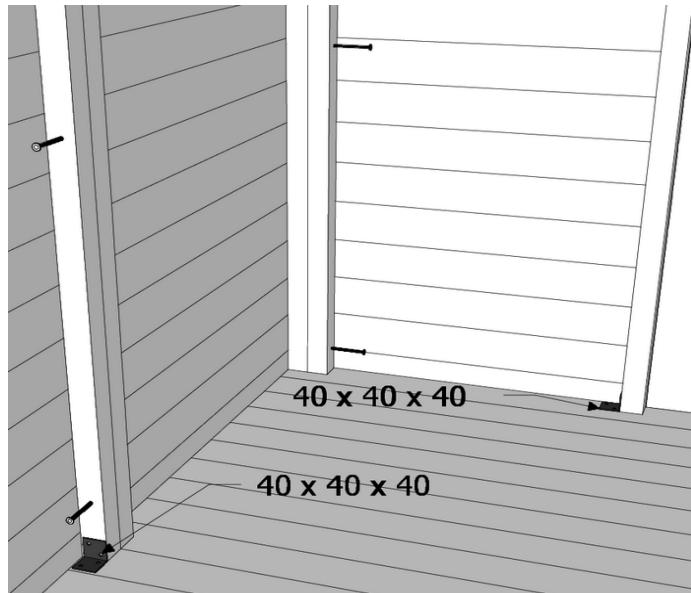


3a	+	3	2,5 x 50	160
-----------	---	----------	-----------------	------------

Lux-stall

Assembly instruction

3/15

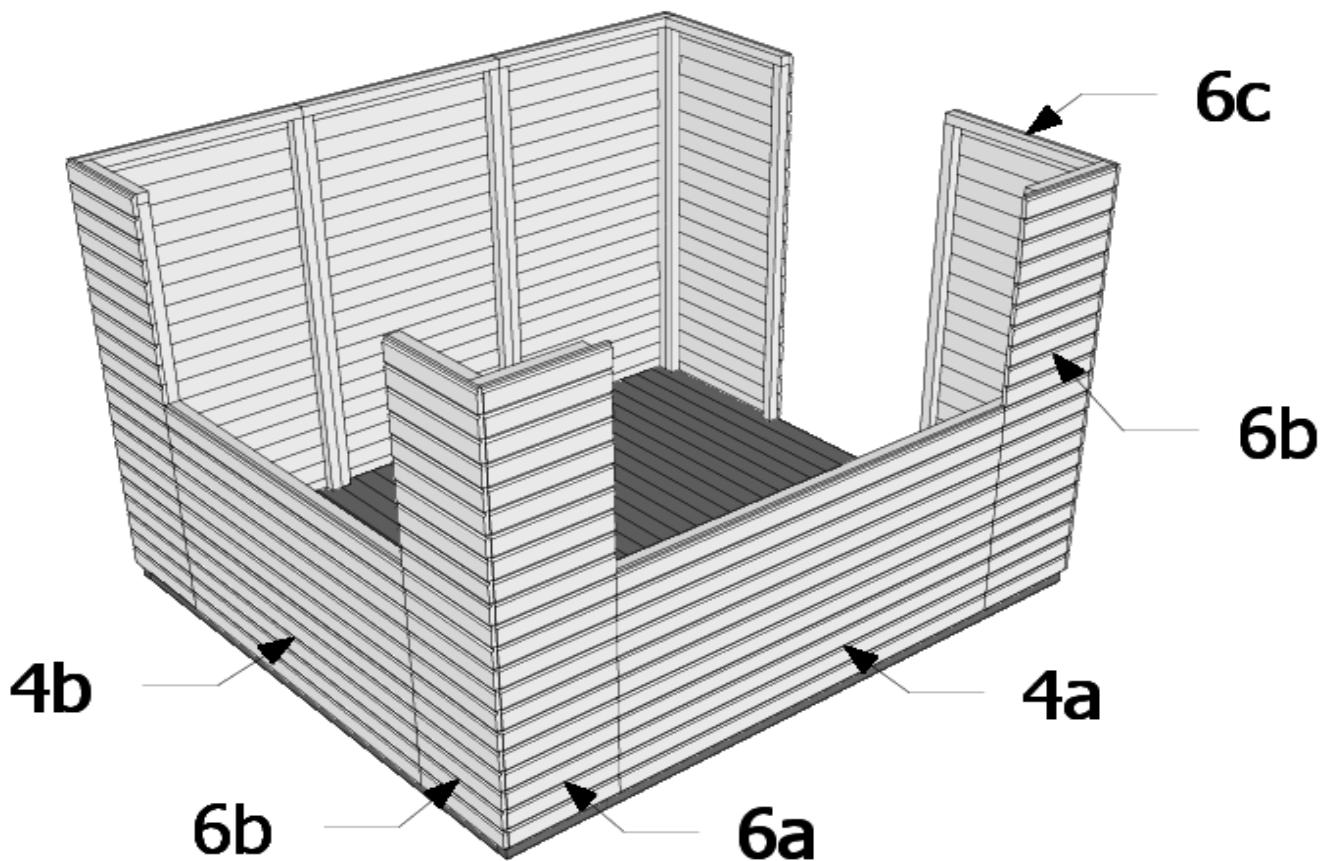


6d	5	5	5	5	5		
+	5						
+	6a		4b		6b		
4,5 x 80							
+	6a		4a		6b		
+							
					6c		
6d	5	5	5	5	6a	4b	
4b	6b	6a	4a	4a	6b	6c	
					+	base	
40 x 40 x 40							
3,5 x 40							

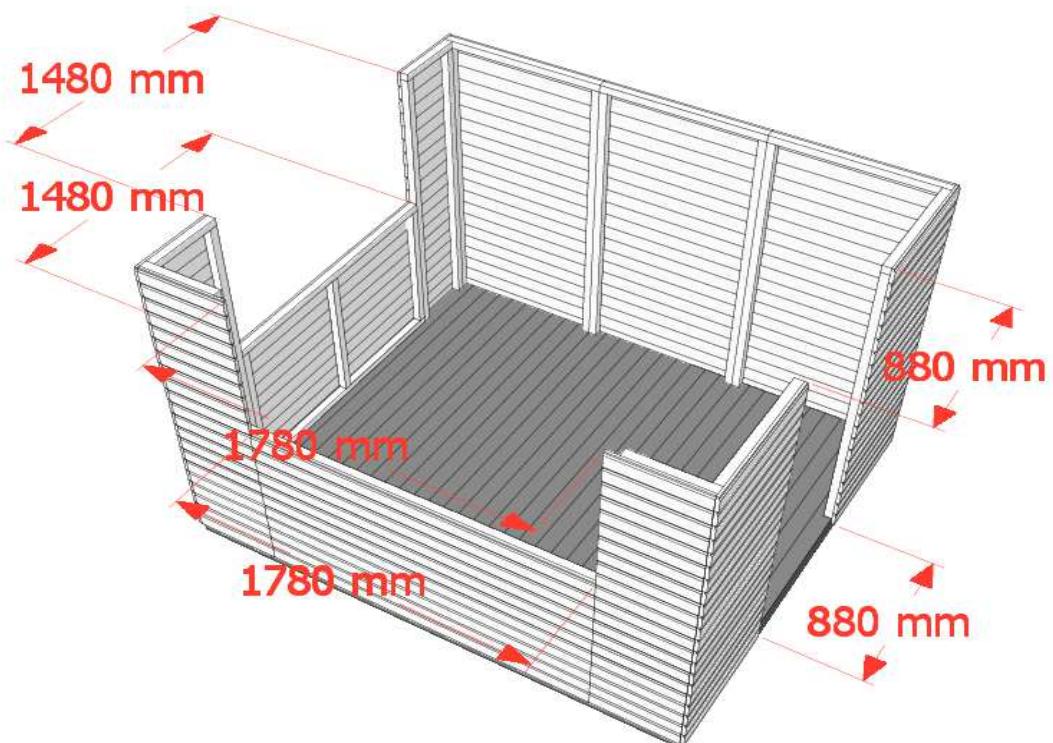
Lux-stall

Assembly instruction

4/15



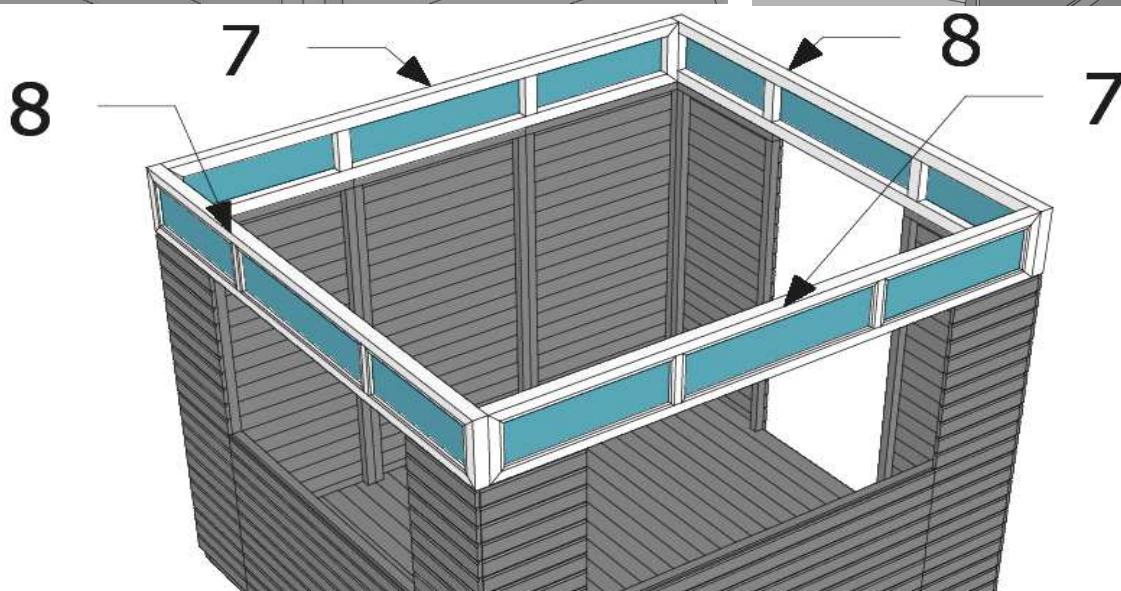
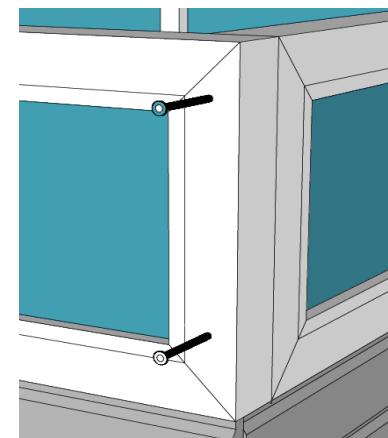
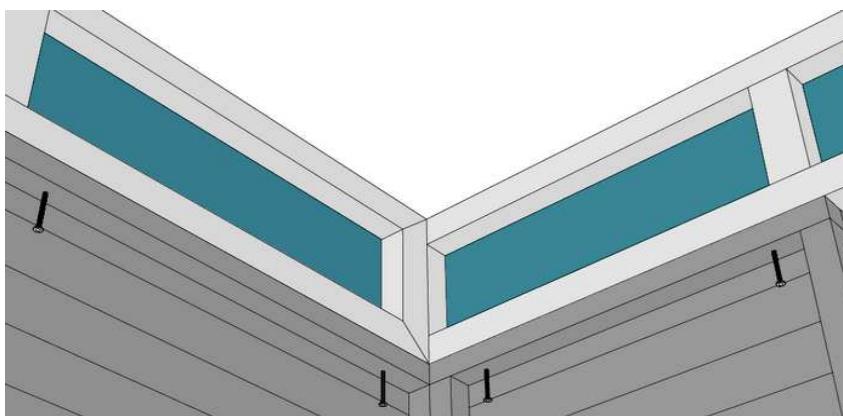
Important !
Wichtig !



Lux-stall

Assembly instruction

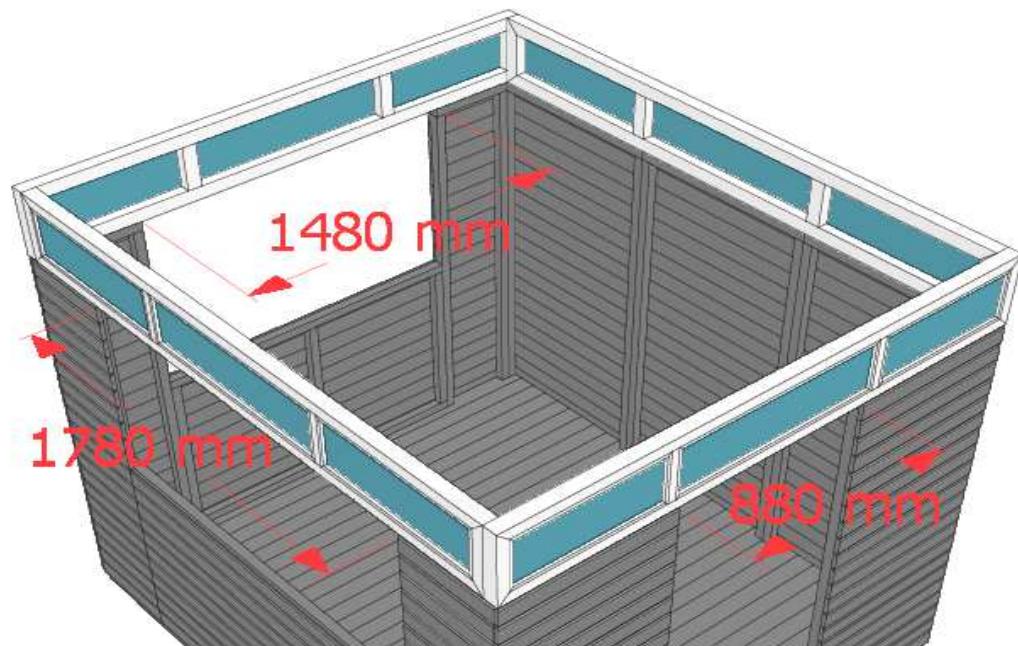
5/15



8	+	7	+	7	+	8	4,5 x 80	18
		8	+	7			5 x 120	8

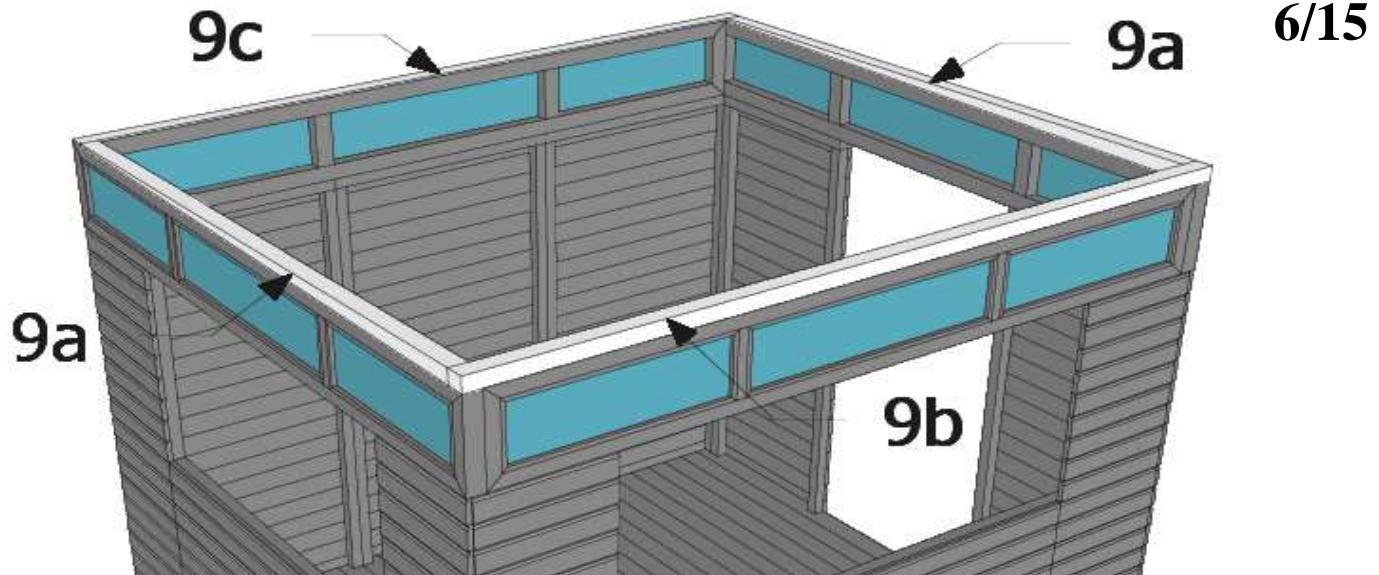
Important !

Wichtig !



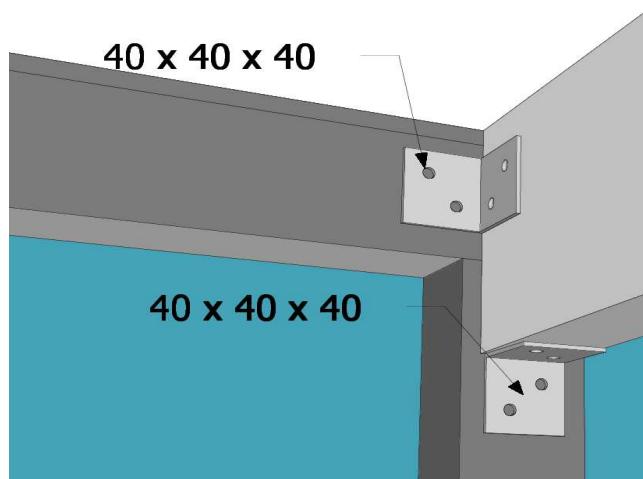
Lux-stall

Assembly instruction

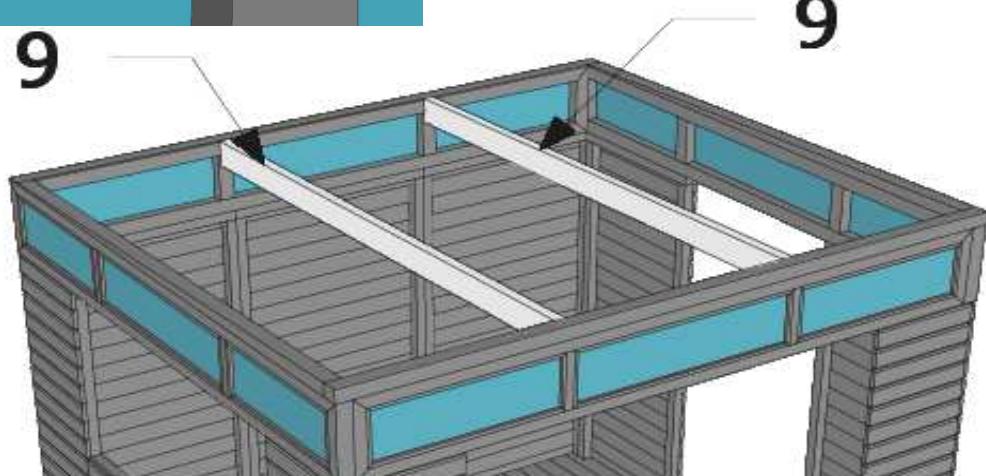


9b + **9a** + **9a** + **9c**

4,5 x 80	10
3,5 x 50	6
3,5 x 40	6



9



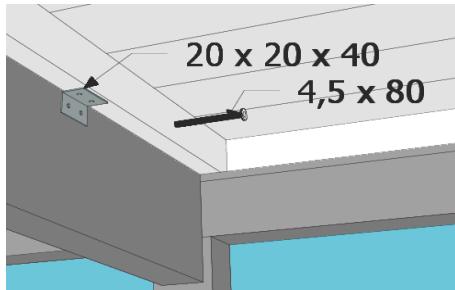
+ **9**

40 x 40 x 40	8
3,5 x 40	48

Lux-stall

Assembly instruction

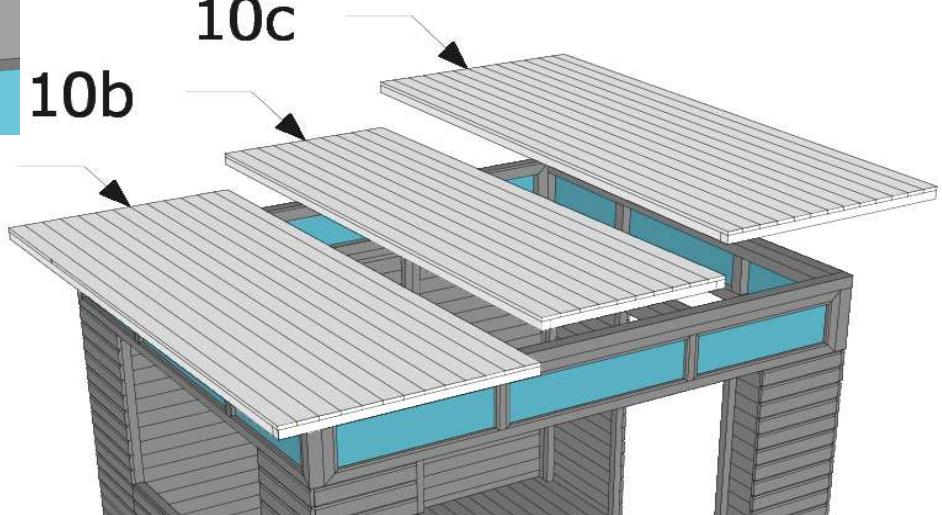
7/15



10a

10b

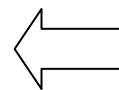
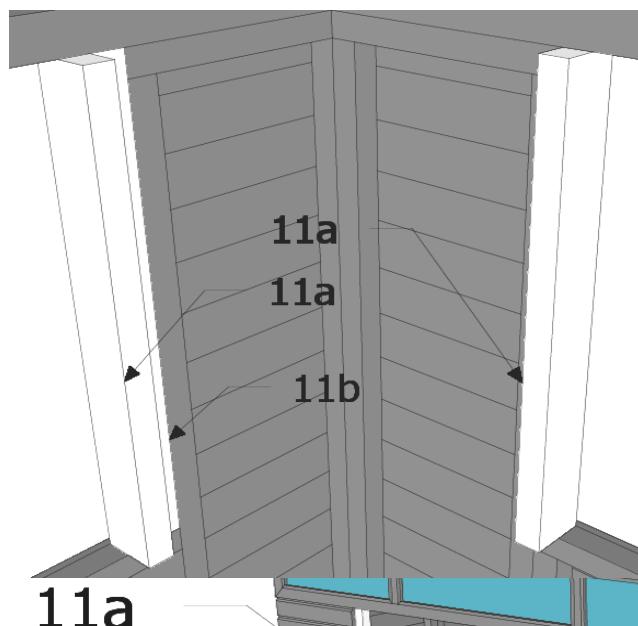
10c



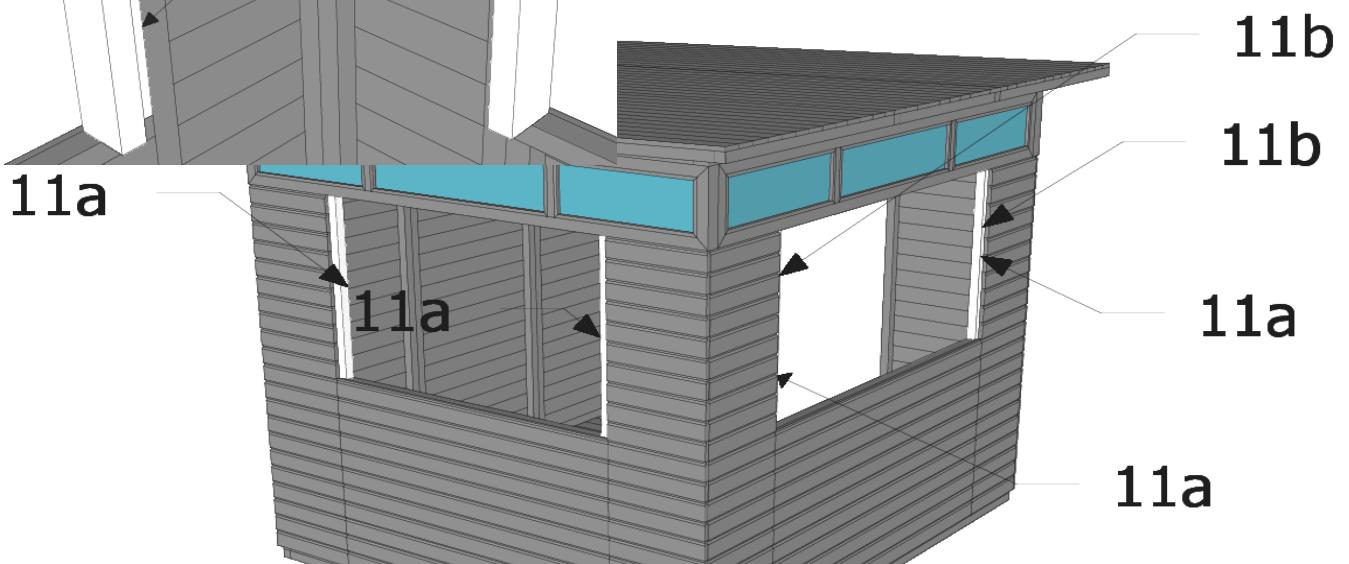
along the perimeter / entlang den perimeter

+ **10a** + **10b** + **10c**

5 x 120	20
4,5 x 80	6
20 x 20 x 40	12
3,5 x 40	48



View from inside
Ansicht von innen



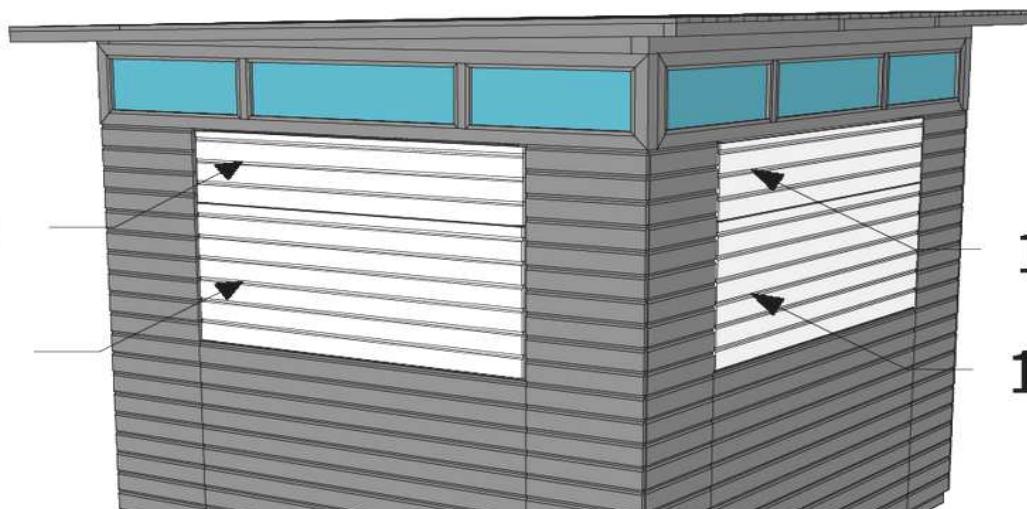
+ **11b** + **11a**

4,5 x 80	18
-----------------	-----------

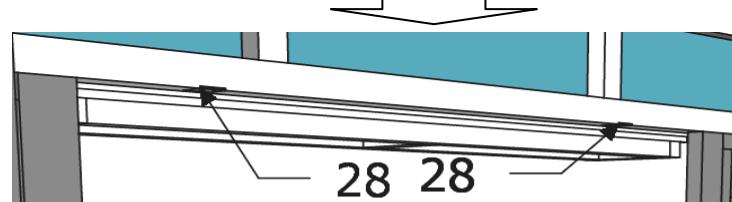
Lux-stall

Assembly instruction

8/15



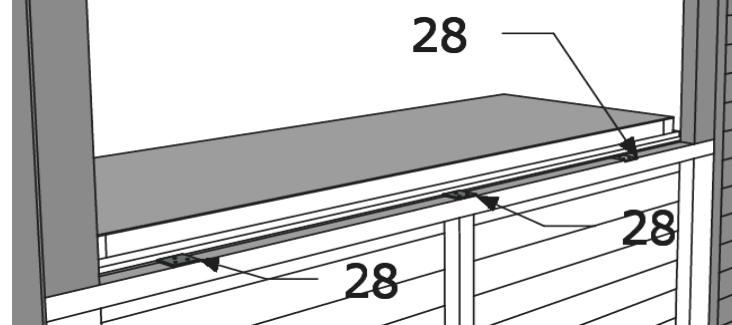
12a + **12b** + **12c** + **12d**



28

5 x 35

60

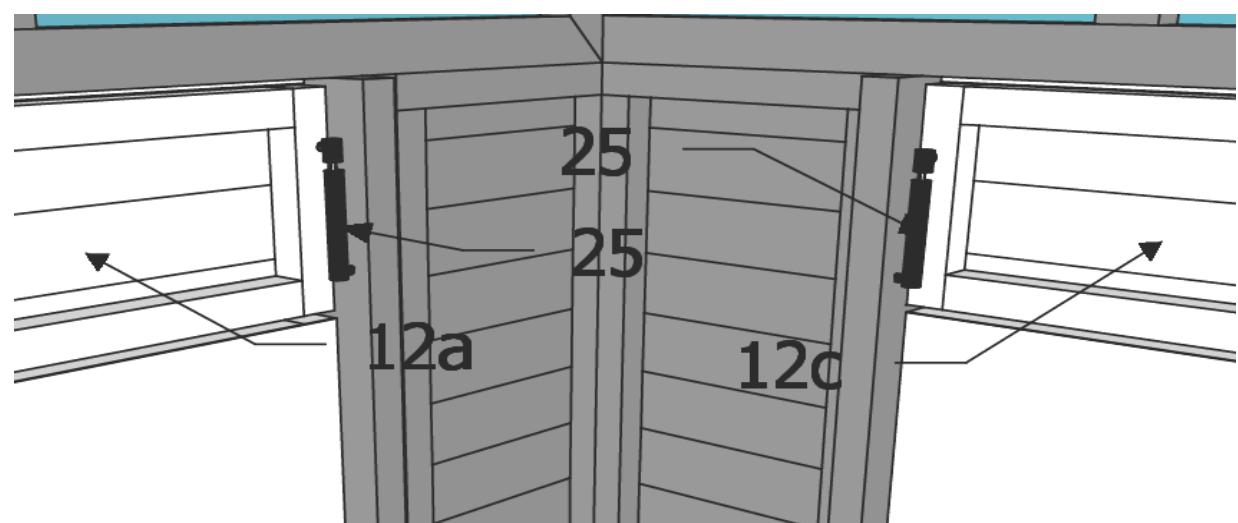
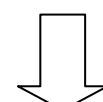


28

28

View from inside

Ansicht von innen



25

25

12a

12c

25

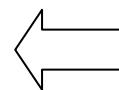
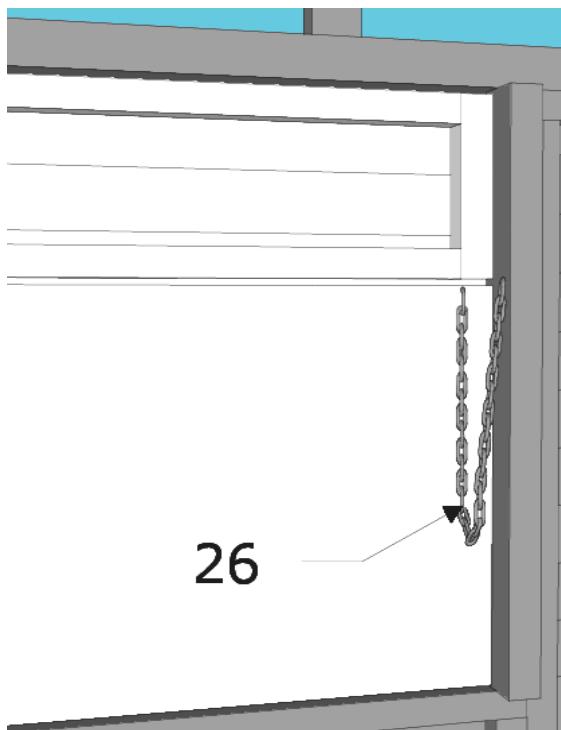
3,5 x 40

20

Lux-stall

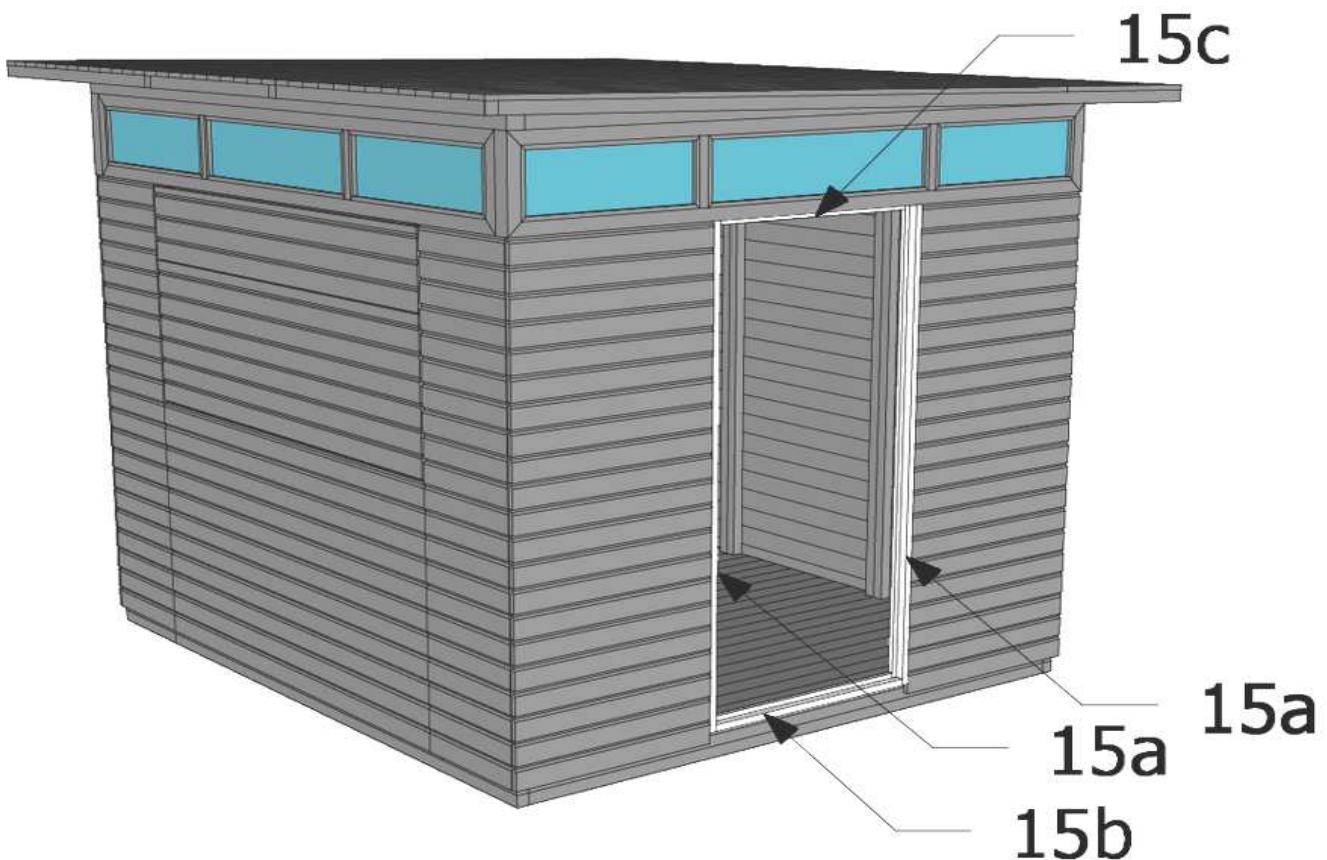
Assembly instruction

9/15



View from inside

Ansicht von innen



15a

+

15c

15b

4 x 60

12

15c

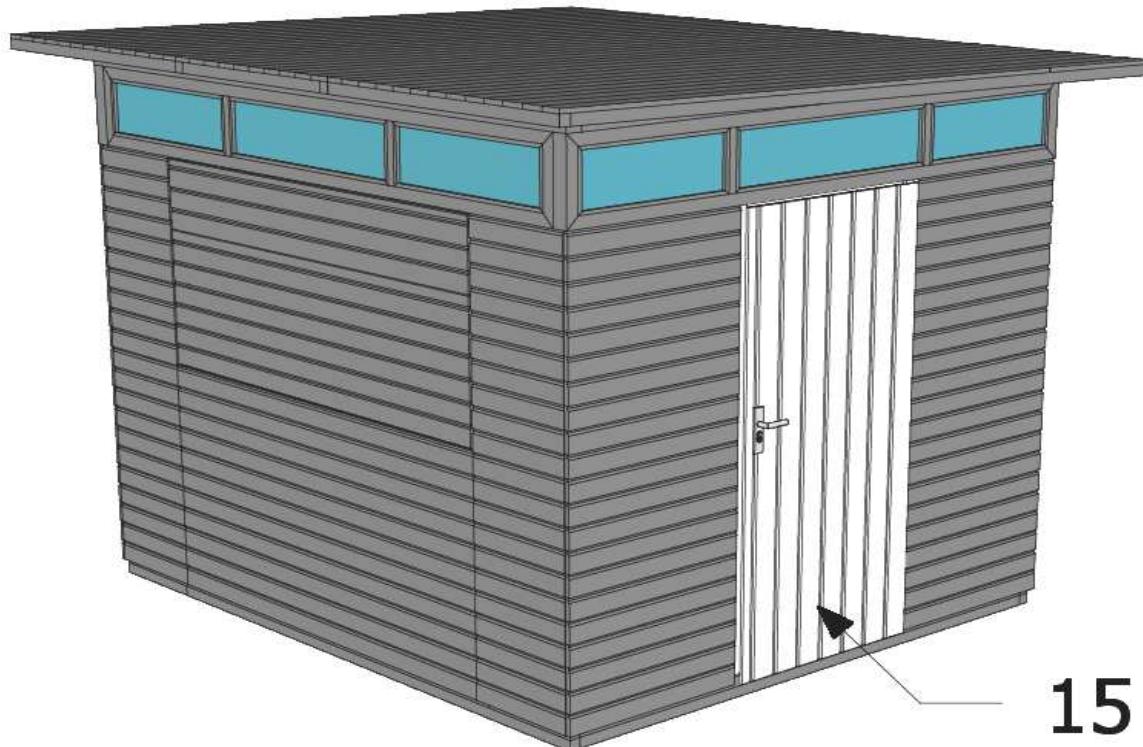
3,5 x 40

4

Lux-stall

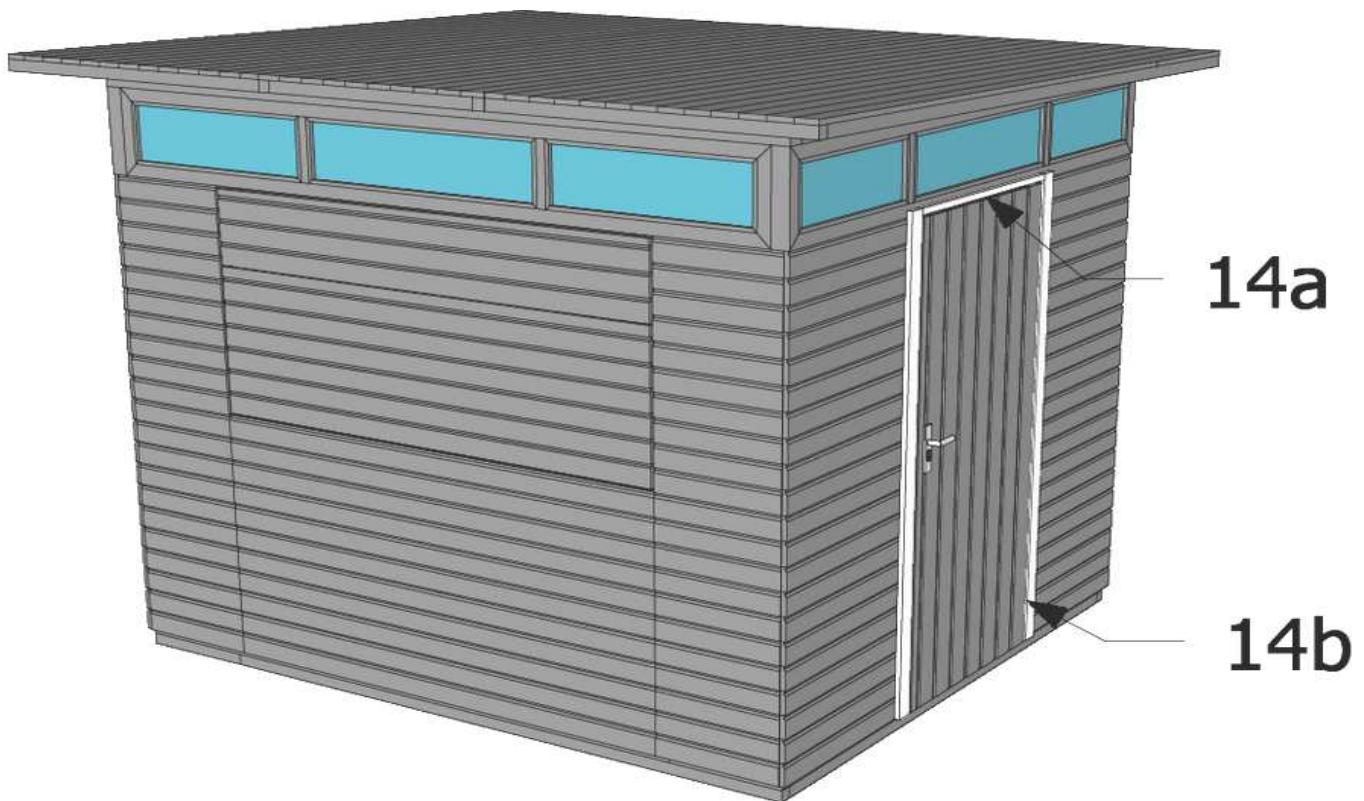
Assembly instruction

10/15



15

15



14a

14b

14b

+

14a

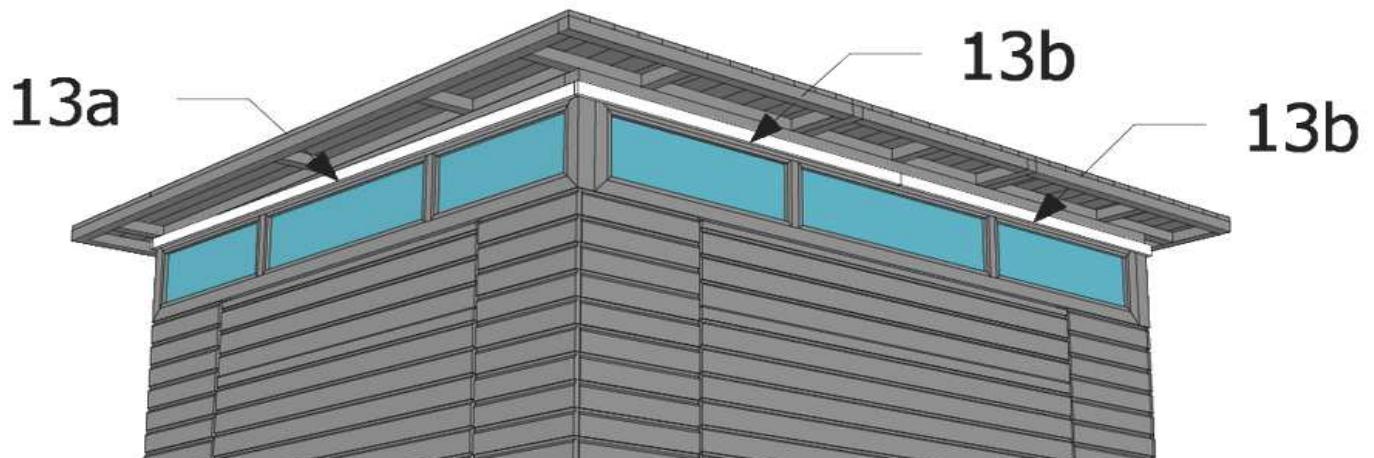
3,5 x 40

12

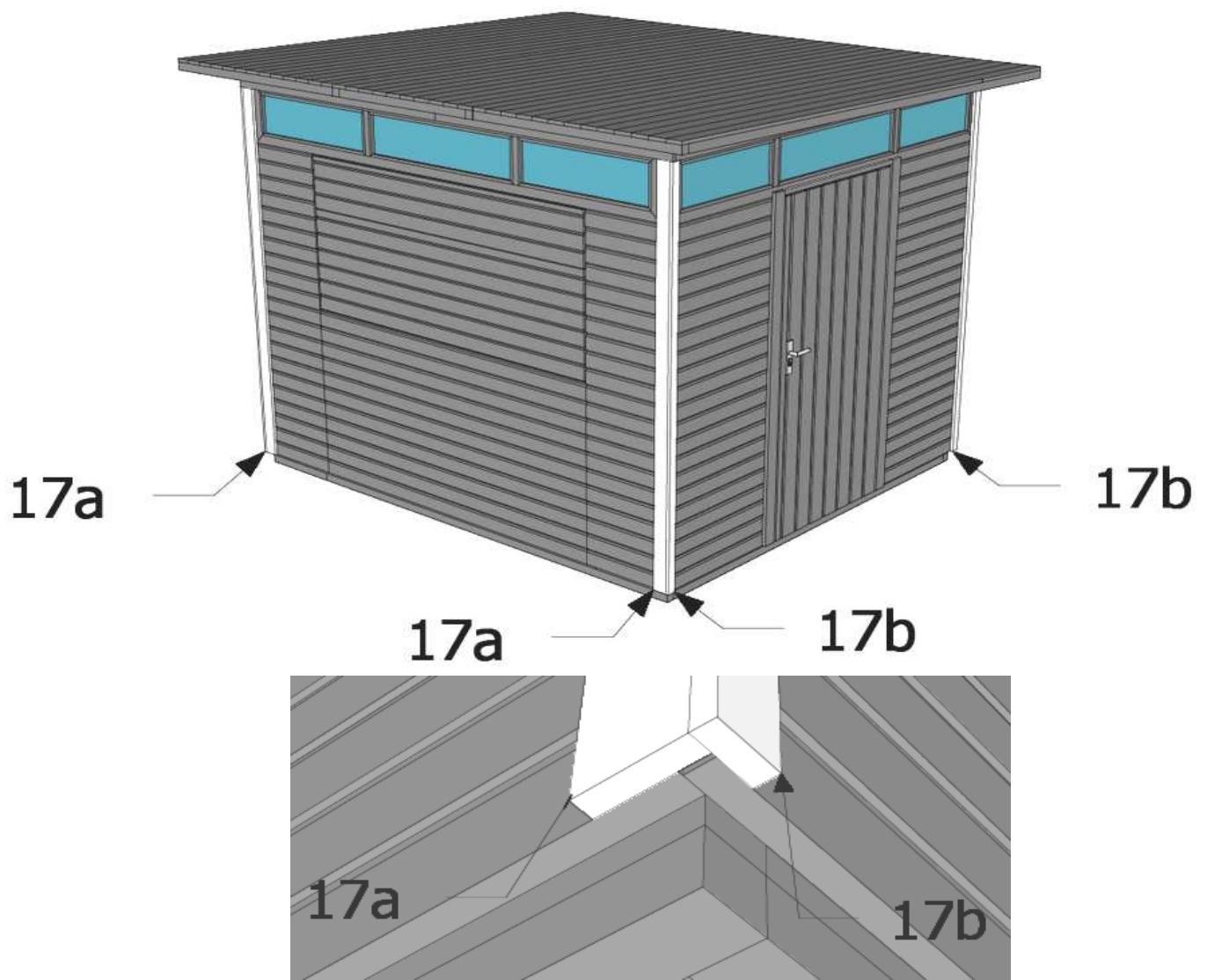
Lux-stall

Assembly instruction

11/15



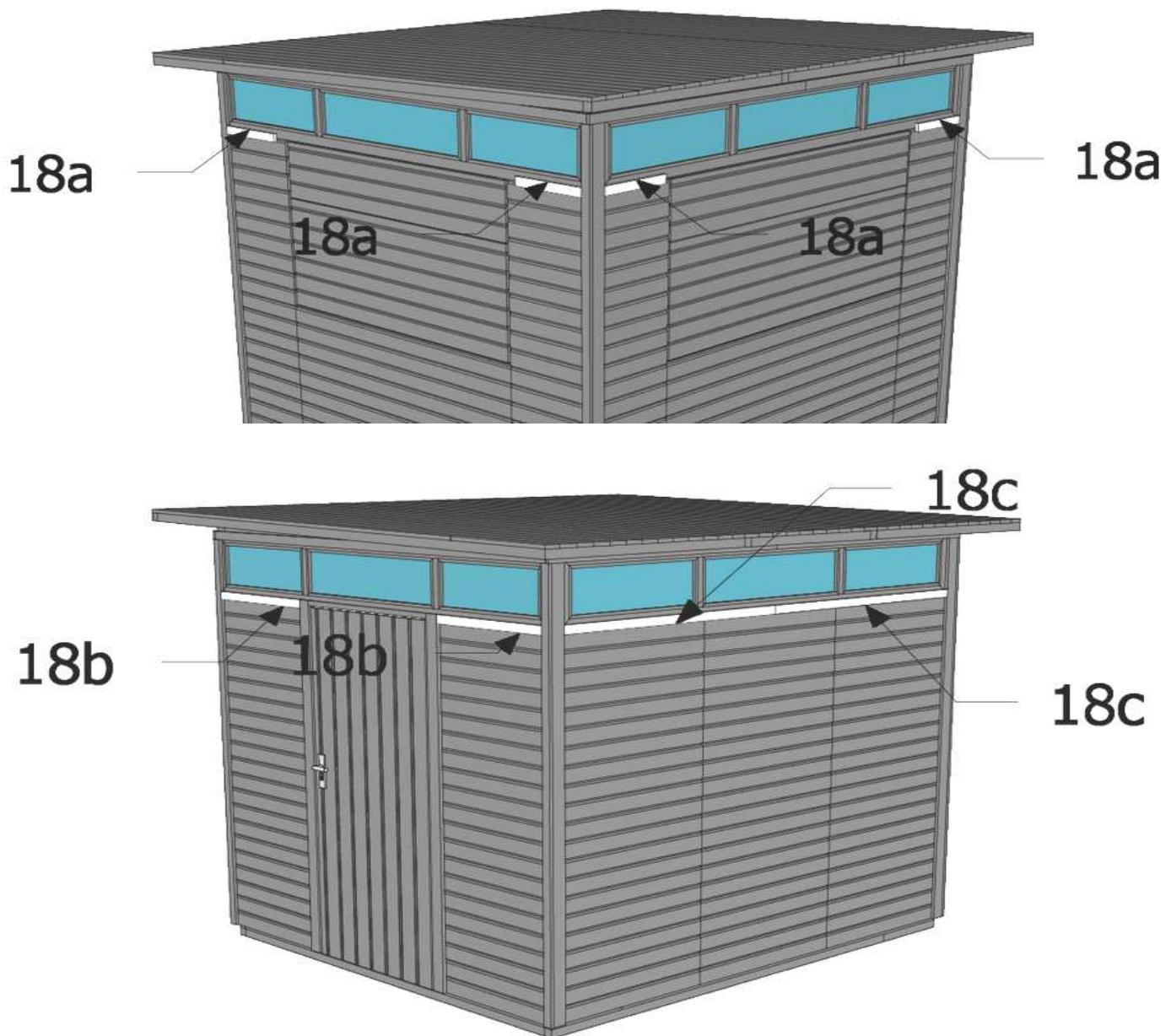
13a	+	13b	3,5 x 40	20
------------	---	------------	-----------------	-----------



17a	+	17b	3,5 x 40	32
------------	---	------------	-----------------	-----------

Lux-stall
Assembly instruction

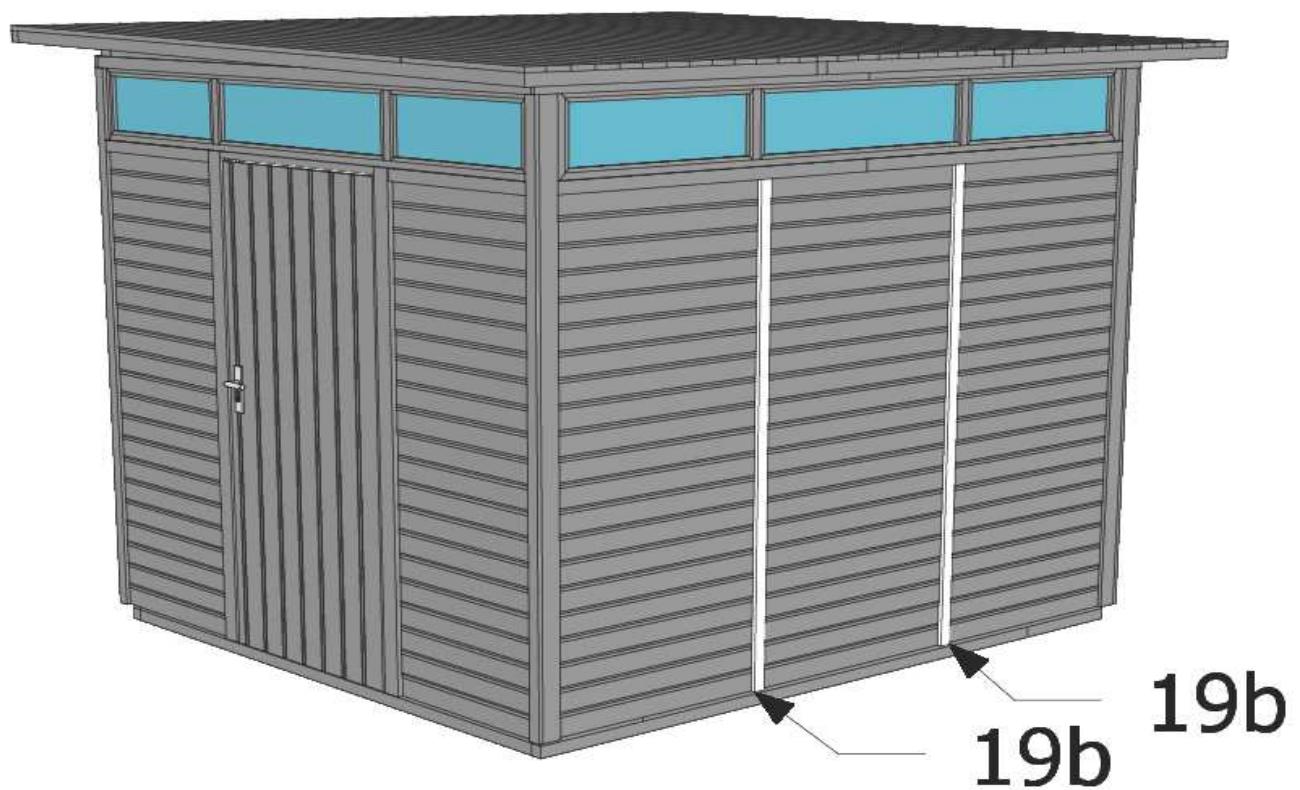
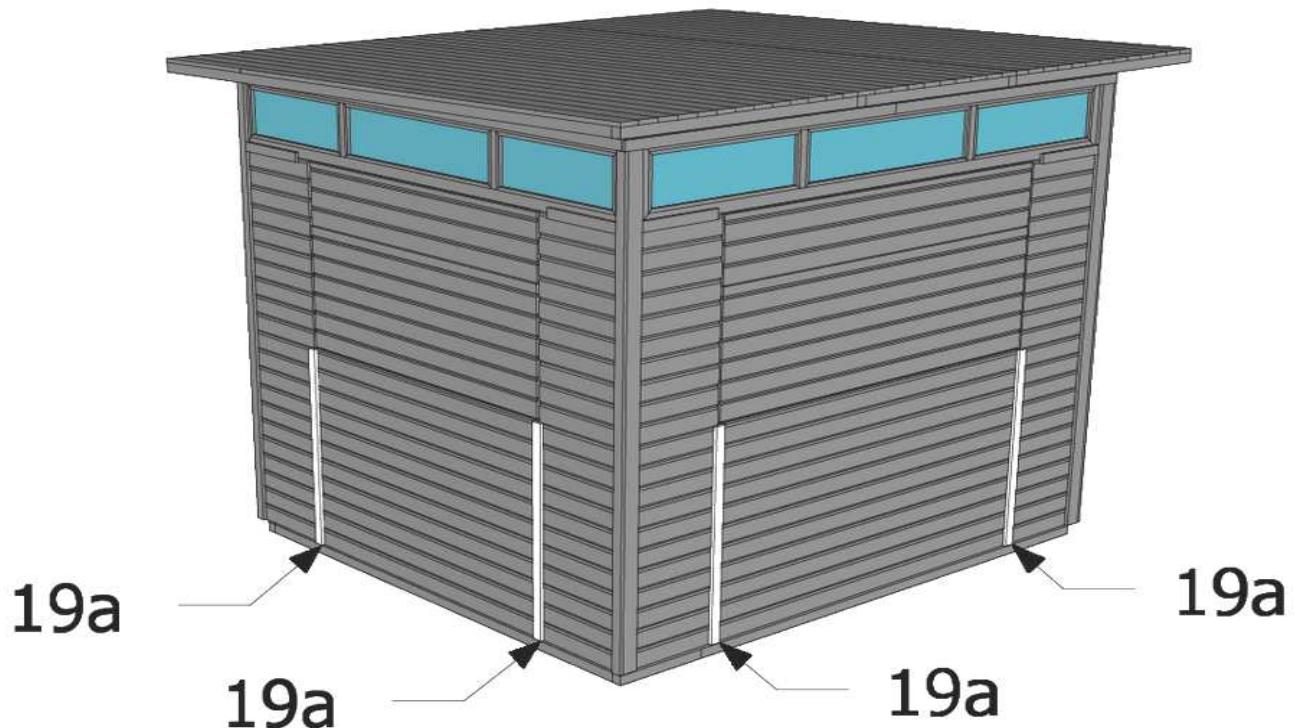
12/15



18a	+	18b	+	18c	3,5 x 40	20
------------	---	------------	---	------------	-----------------	-----------

Lux-stall
Assembly instruction

13/15



19a

+

19b

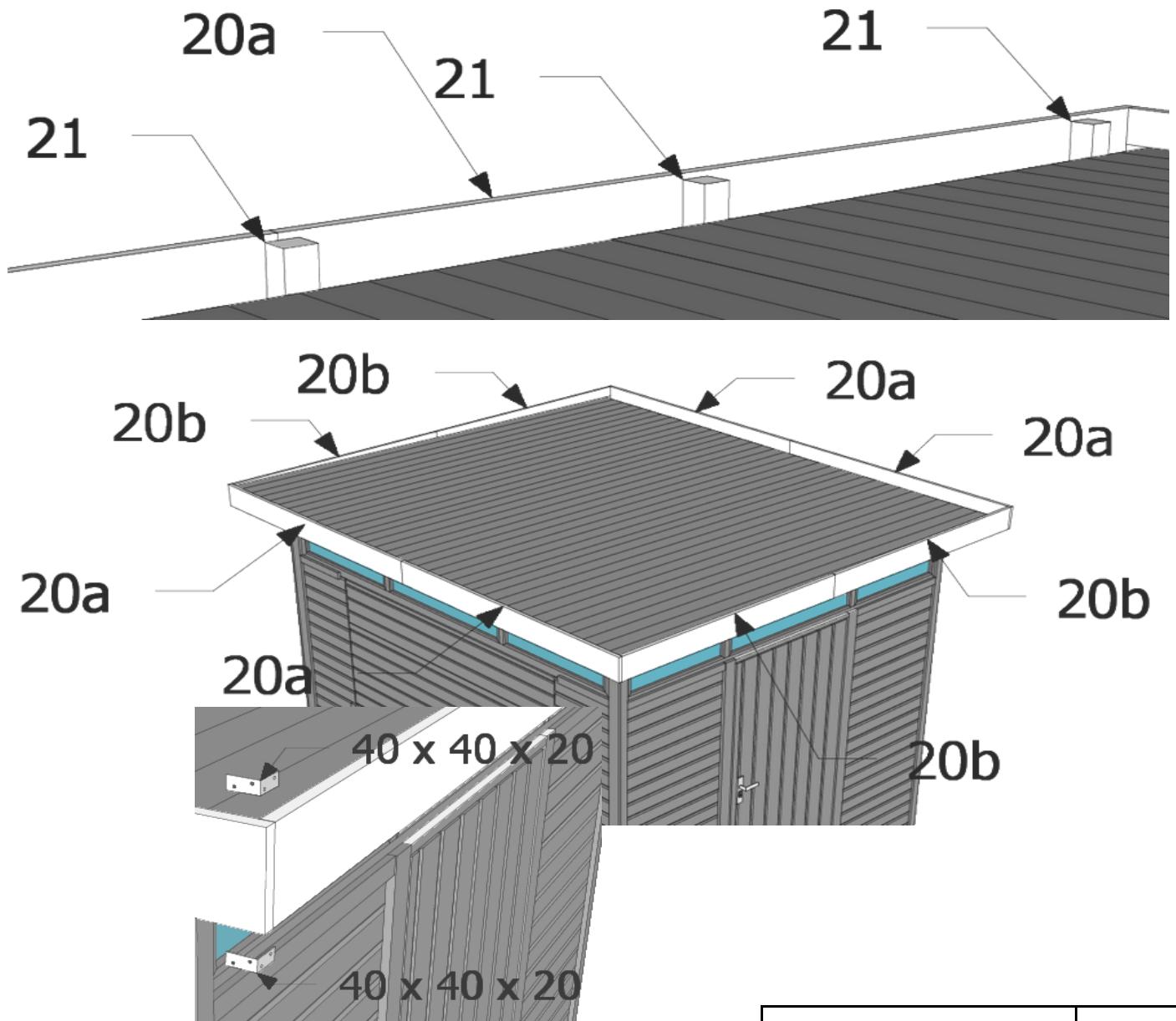
3,5 x 40

20

Lux-stall

Assembly instruction

14/15



front / vordere Rand → **20a** + **20a**

20 x 80	2
3,5 x 16	8

corners / Ecken → **20a 20b**

40 x 40 x 20	8
3,5 x 16	32

back / hinter → + **21**

4,5 x 80	10
3,5 x 50	32

+ **20a** + **20b**

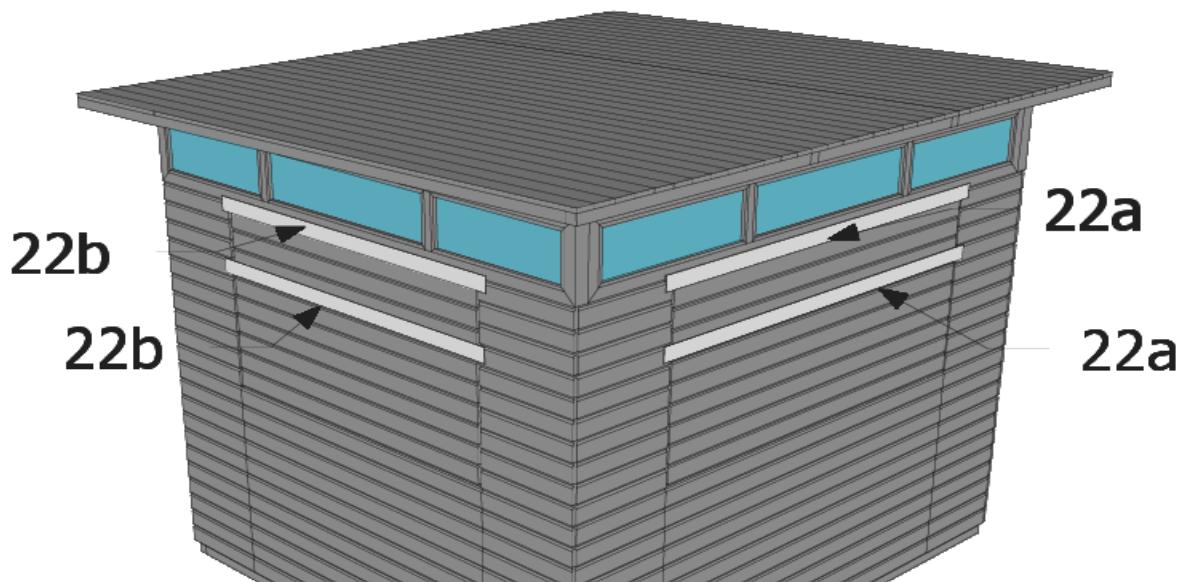
3,5 x 50	32
4 x 60	12

back / hinter → **21** + **20a**

Lux-stall

Assembly instruction

15/15



+	22a	+	22b	3,5 x 40 *)	26
---	------------	---	------------	--------------------	-----------

*) - with washer / mit Scheibe