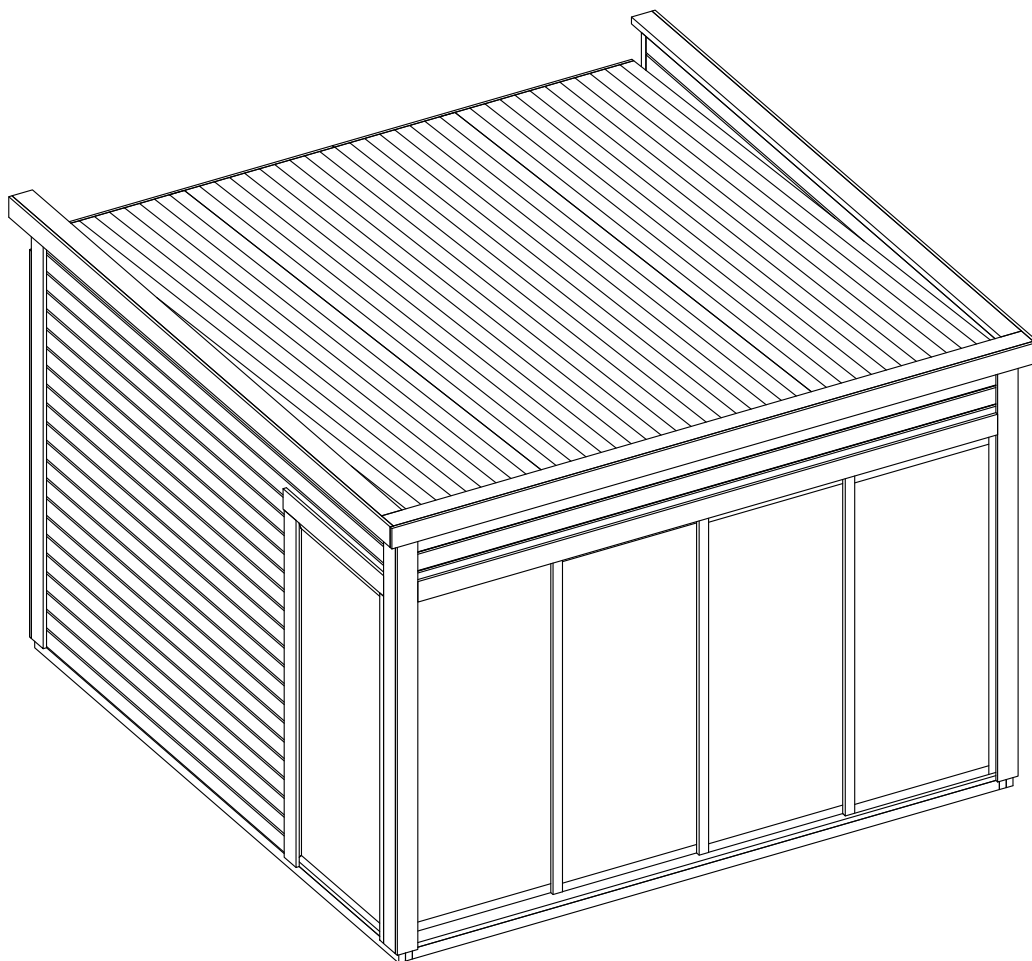
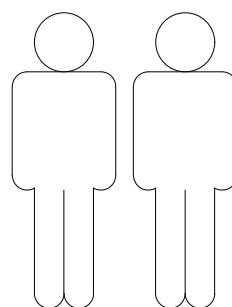
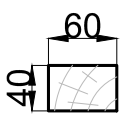
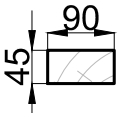
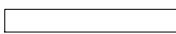
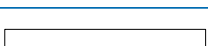
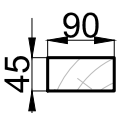
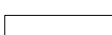
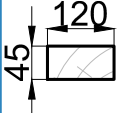
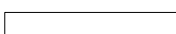
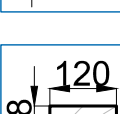
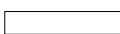
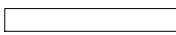
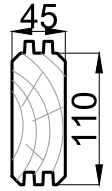
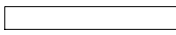
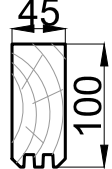
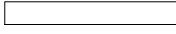
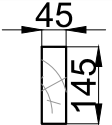
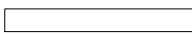
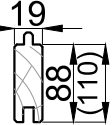
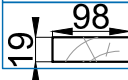


Ø5.0 Ø6.5 Ø6.5



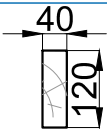
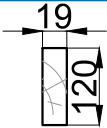
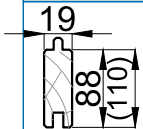
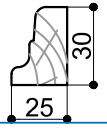
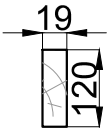
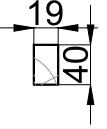
SPEZIFIKATION

LT

FUNDAMENTBALKEN						
		①	3440	10	FUNDAMENTBALKEN	
		②	3695	4	FUNDAMENTBALKEN	
		③	400	14	FUNDAMENTBALKEN	
RAHMENBRETT						
		④	2300	2	RAHMENBRETT	
		⑤	2180	2	RAHMENBRETT	
		⑥	2090	6	RAHMENBRETT	
		⑦	2470	2	RAHMENBRETT	
		⑧	945	2	RAHMENBRETT	
		⑨	900	2	RAHMENBRETT	
		⑩	3420	2	RAHMENBRETT	
		⑩a	3420	1	RAHMENBRETT	
		⑪	900	2	RAHMENBRETT	
		⑫	3420	1	RAHMENBRETT	
WANDBRETT						
		⑬	3600	29+1	BRETT FÜR VORDER-/RÜCKSEITE	
		⑭	2565	38	BRETT FÜR SEITENWAND	
		⑮	3600	4	BRETT FÜR VORDER-/RÜCKSEITE	
DACHBRETT						
		⑯	3510	5	DACHSPARREN	
		⑰	3730	40+1 (32+1)	DACHBRETT	
		⑱	1755	2	WINDBRETT LEISTE	
		⑲	1755	2	WINDBRETT	

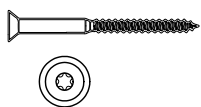
PRECĪZĀ GARINĀŠANA

SPEZIFIKATION

DACHBRETTER						
		20	220	2	DACHBRETT LEISTE	
		21	3750	3	WINDBRETT	
		22	3788	1	WINDBRETT	
		23	3870	2	WINDBRETT	
BODENBRETTER						
		24	3525	40+1 (32+1)	BODENBRETT	
		25	3420	1	BODENLEISTE	
		26	2390	2	BODENLEISTE	
RAHMENBLENDEN						
		27	2300	2	RAHMENBLLENDE	
		28	2520	6	RAHMENBLLENDE	
		29	2035	2	RAHMENBLLENDE	
		30	1020	2	RAHMENBLLENDE	
		31	3398	1	RAHMENBLLENDE	
		32	2035	2	RAHMENBLLENDE	

SCHRAUBE
4.5x70 mm

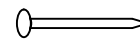
S1



438

NAGEL
L-40 mm

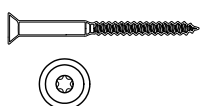
N1



280

SCHRAUBE
6.0x100 mm

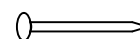
S2



32

NAGEL
L-50 mm

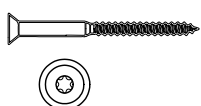
N2



320

SCHRAUBE
6.0x180 mm

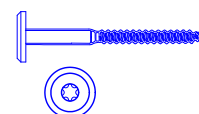
S3



94

SCHRAUBE
4.2x50 mm

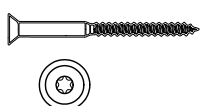
S5



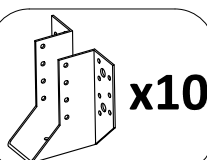
36

SCHRAUBE
4.0x40 mm

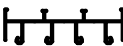
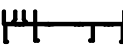
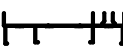
S4

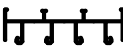


303

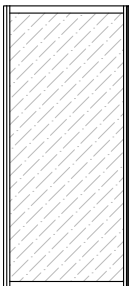
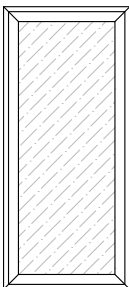


SPEZIFIKATION

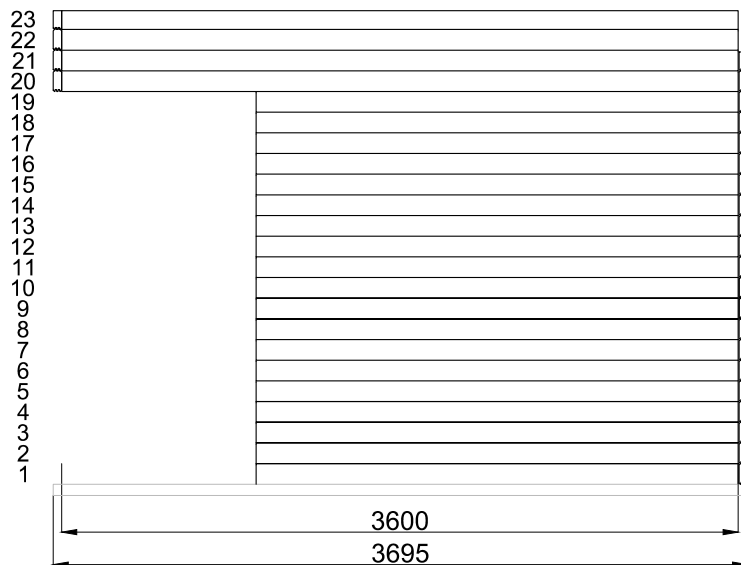
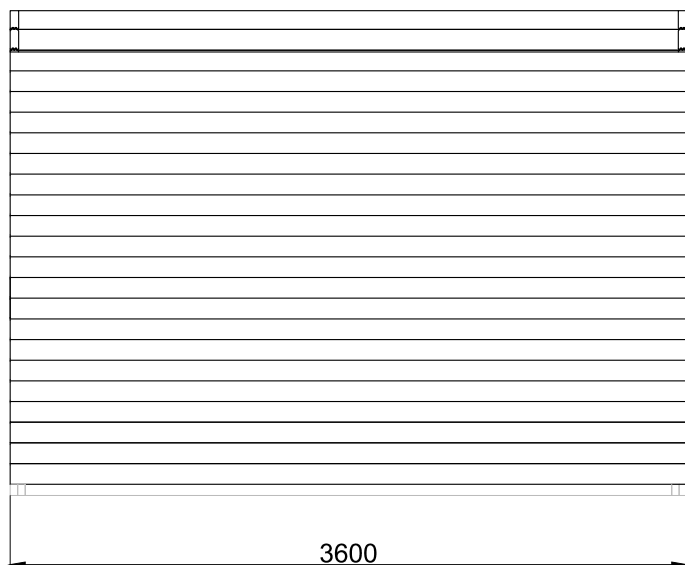
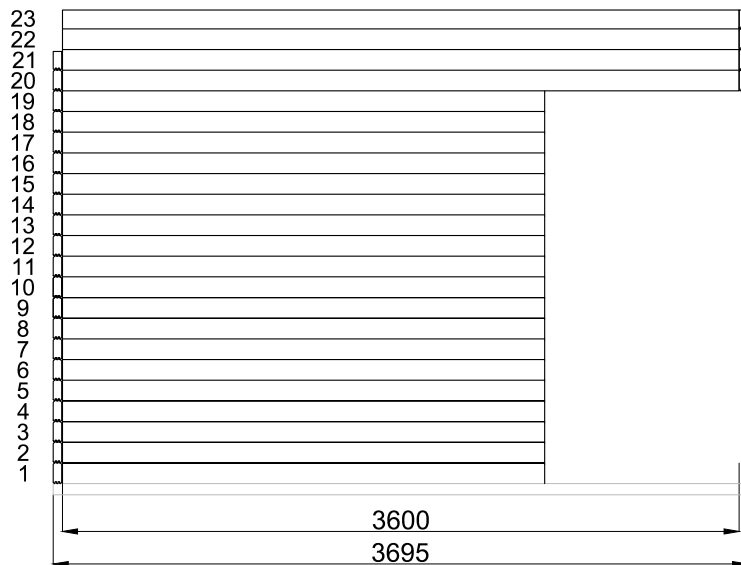
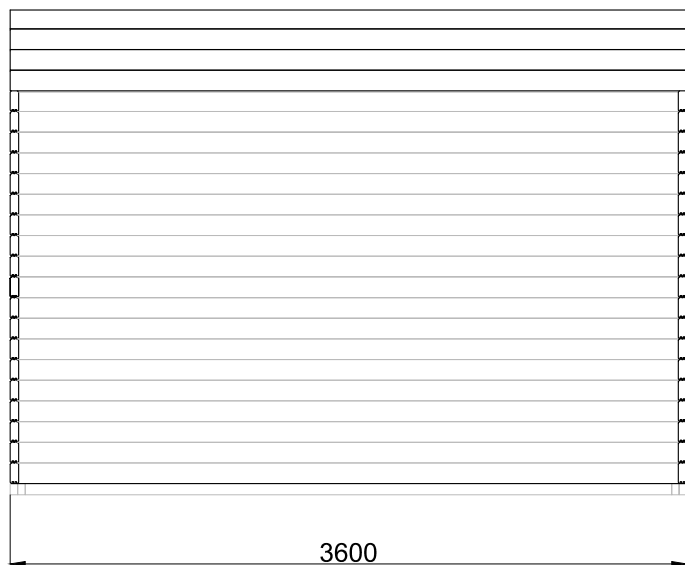
A1		3380	1
A2		3380	1
A3		2017	1
A4		2017	1
		4.8x32	16

B1			2
B2			2

GLASSCHIEBETÜR ZUBEHÖR

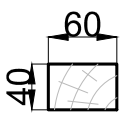
	D1	.	1	GLASSCHIEBETÜR	
	D2	.	1	GLASSCHIEBETÜR	
	D3	.	1	GLASSCHIEBETÜR	
	D4	.	1	GLASSCHIEBETÜR	
	D5	900x2017	2	GLASSCHIEBETÜR	

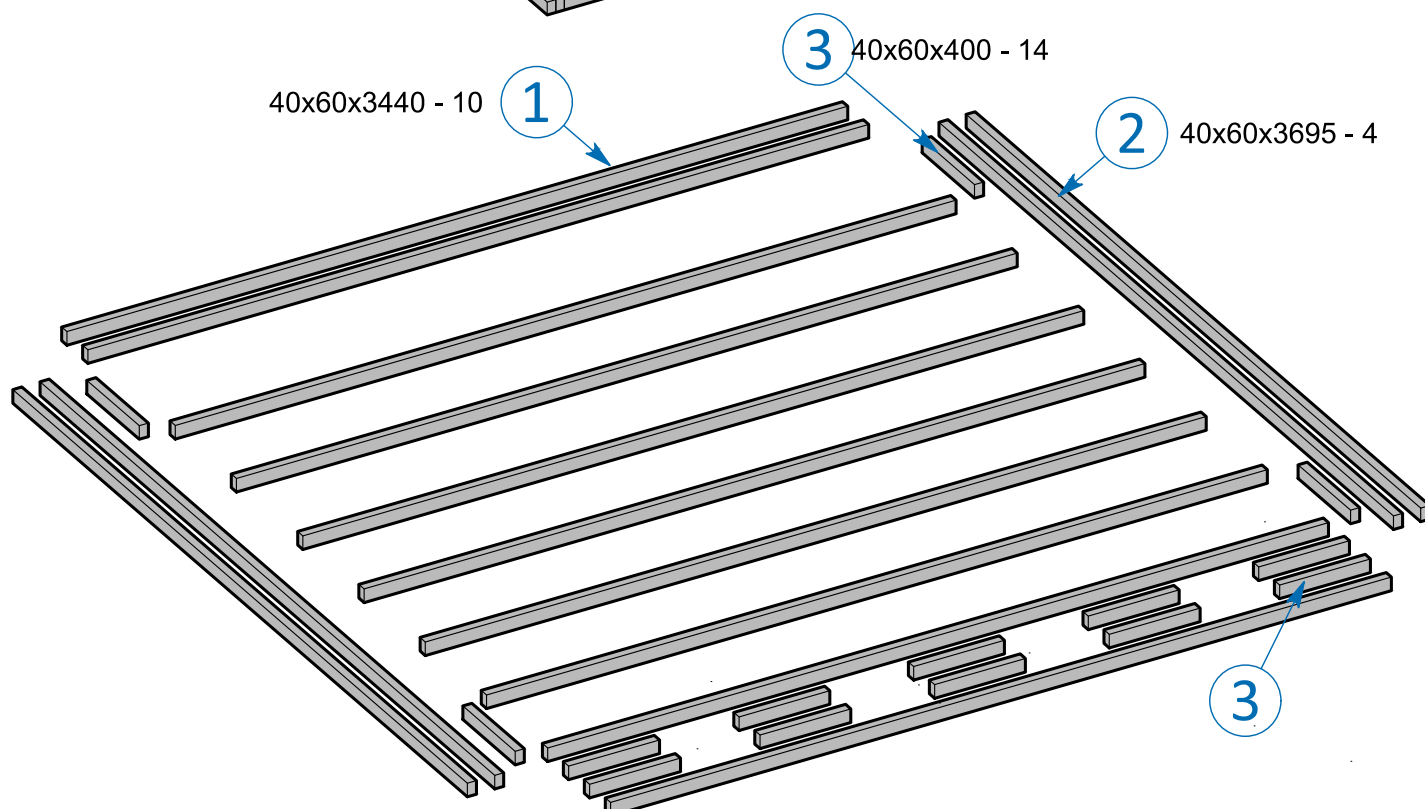
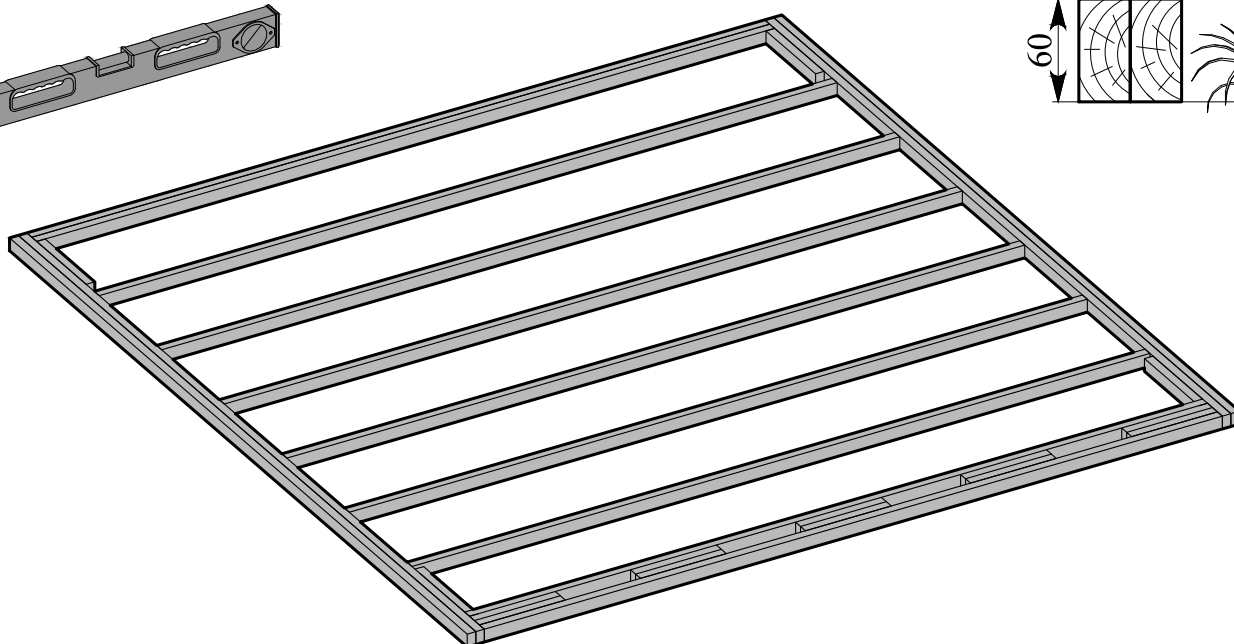
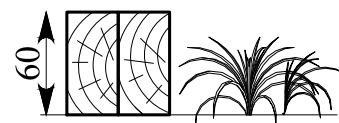
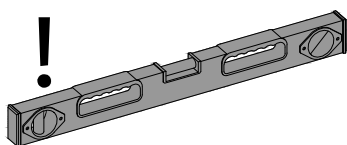
WÄNDE



FUNDAMENTTRAHMEN - ANLEITUNG

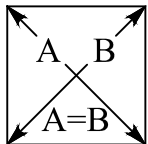
FUNDAMENTTRAHMEN ZUBEHÖR

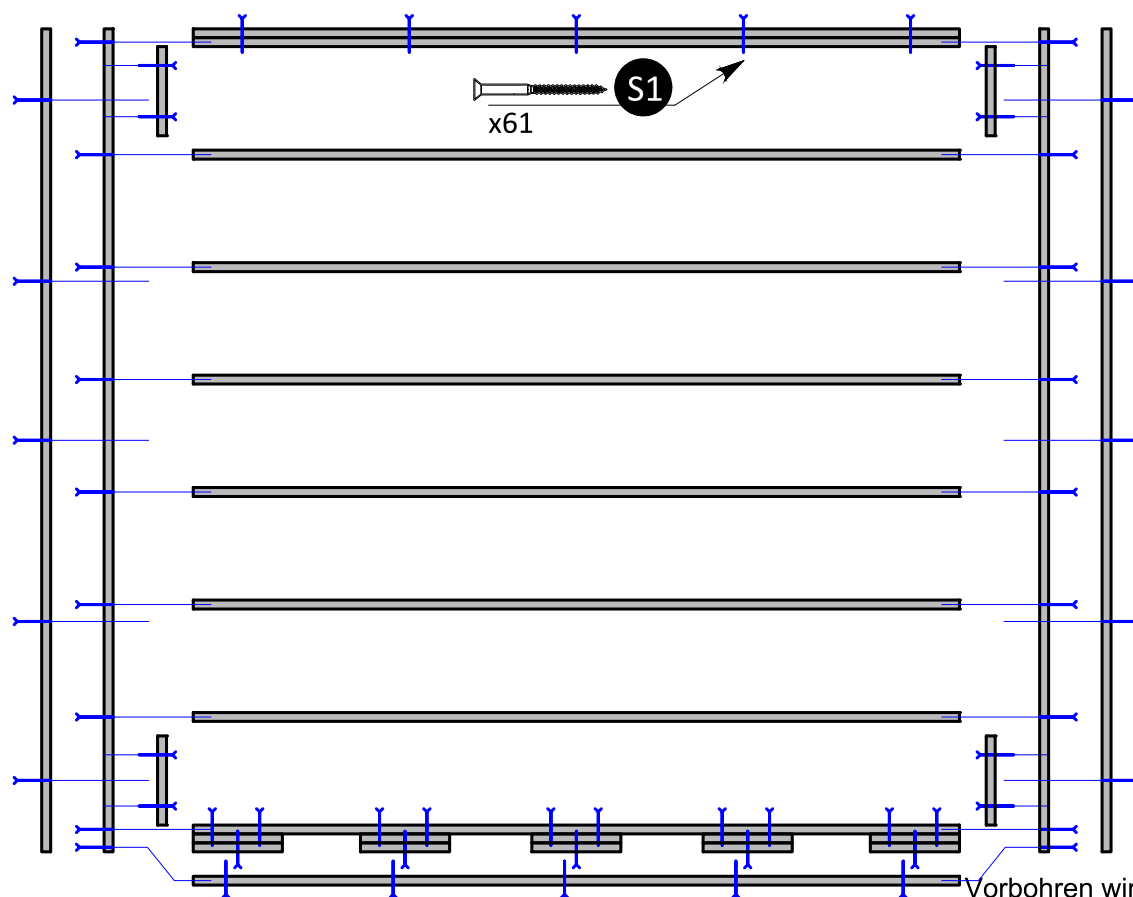
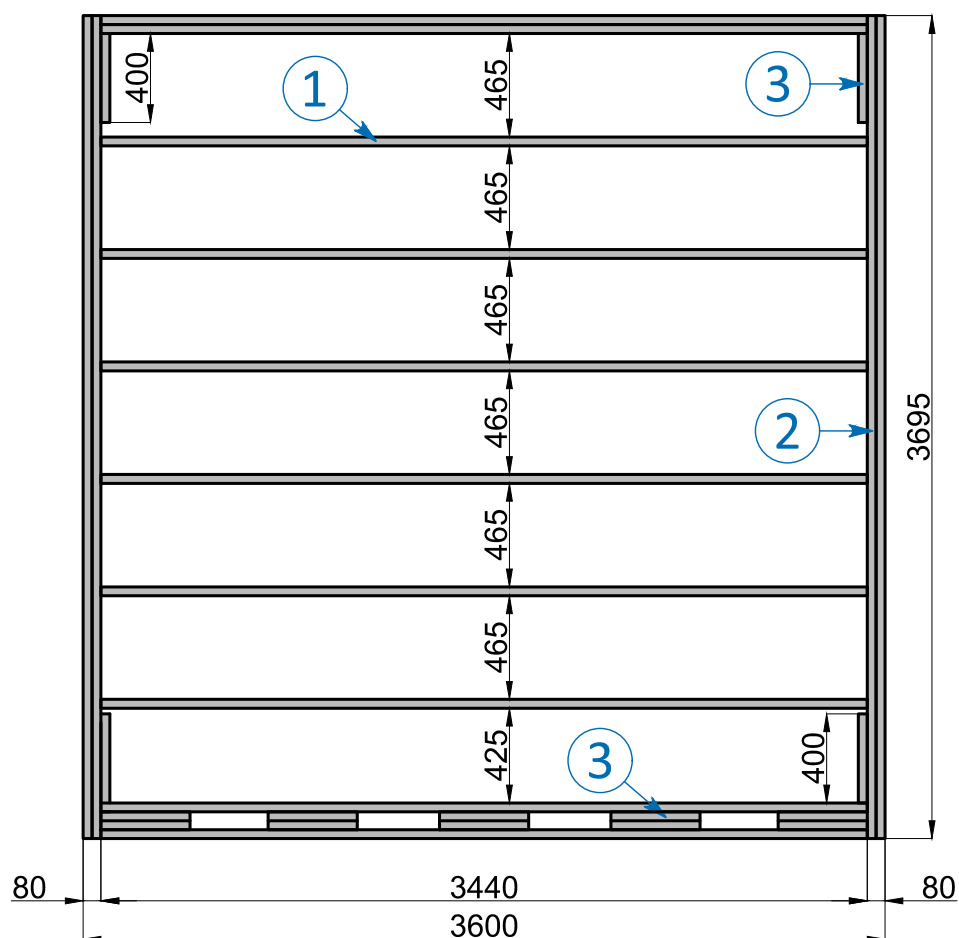
		①	3440	10	FUNDAMENTBALKEN	
		②	3695	4	FUNDAMENTBALKEN	
		③	400	14	FUNDAMENTBALKEN	

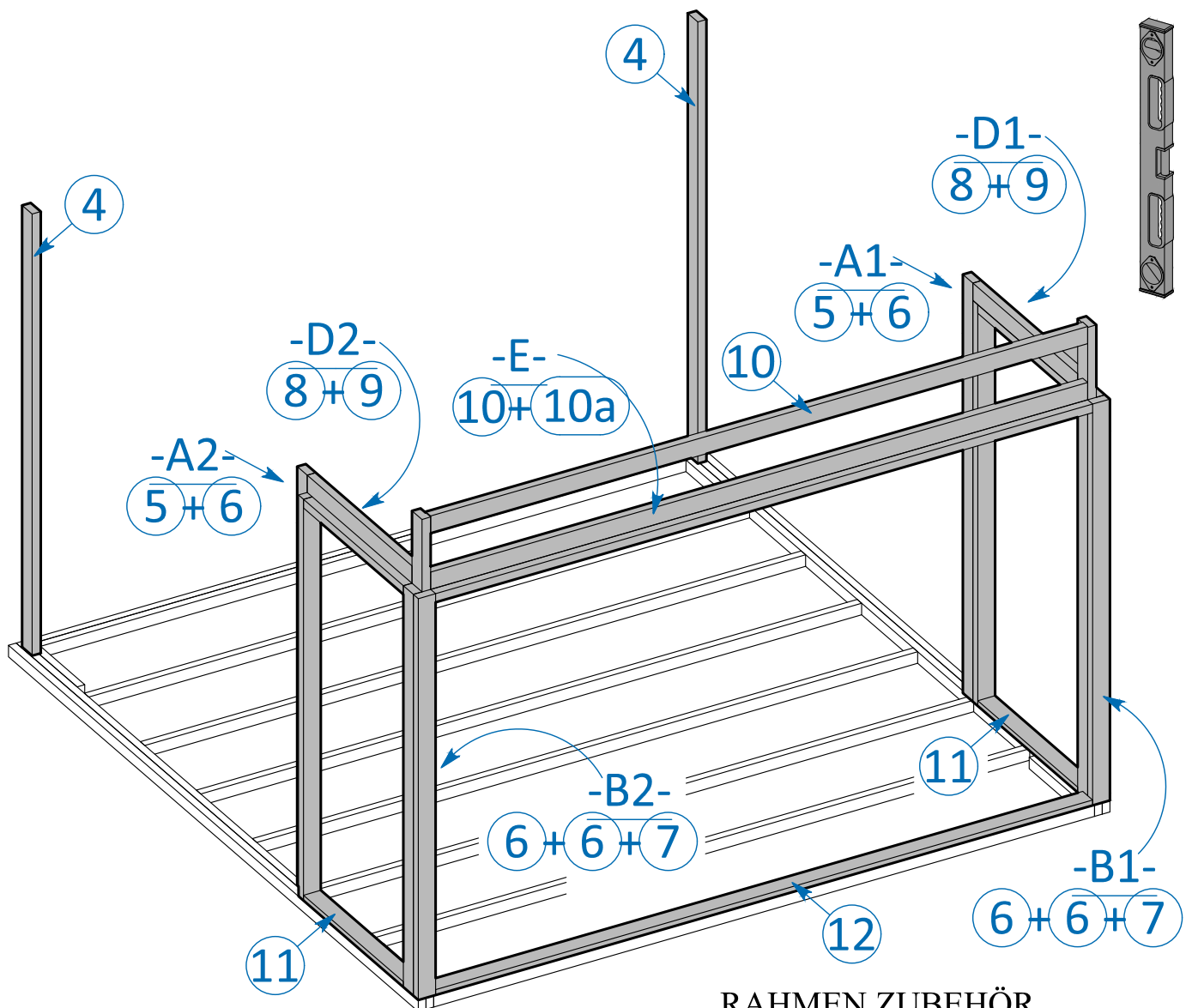


FUNDAMENTRAHMEN MONTAGE

SCHRAUBE
4.5x70 mm **S1**


 A=B=5159 mm



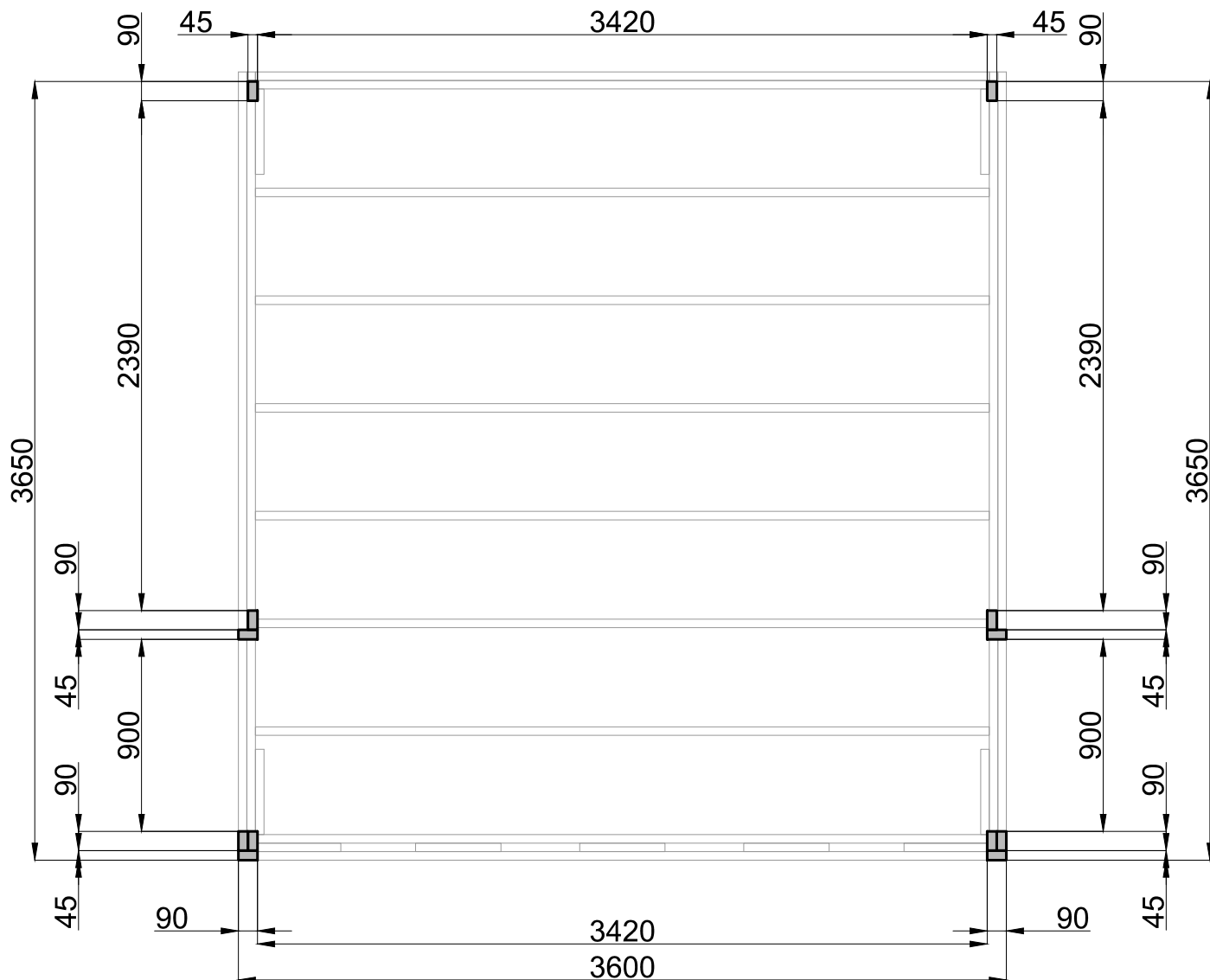


RAHMEN ZUBEHÖR

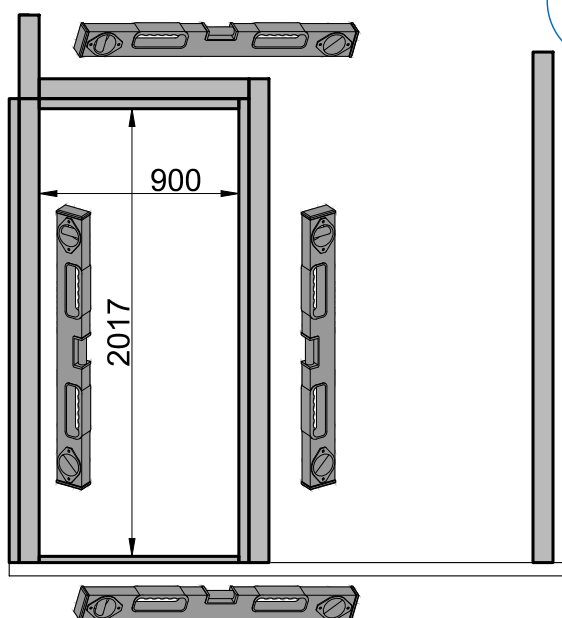
		④	2300	2	RAHMENBRETT	
		⑤	2180	2	RAHMENBRETT	
		⑥	2090	6	RAHMENBRETT	
		⑦	2470	2	RAHMENBRETT	
		⑧	945	2	RAHMENBRETT	
		⑨	900	2	RAHMENBRETT	
		⑩	3420	2	RAHMENBRETT	
		⑩a	3420	1	RAHMENBRETT	
		⑪	900	2	RAHMENBRETT	
		⑫	3420	1	RAHMENBRETT	

ABMESSUNGEN DER FENSTERÖFFNUNGEN

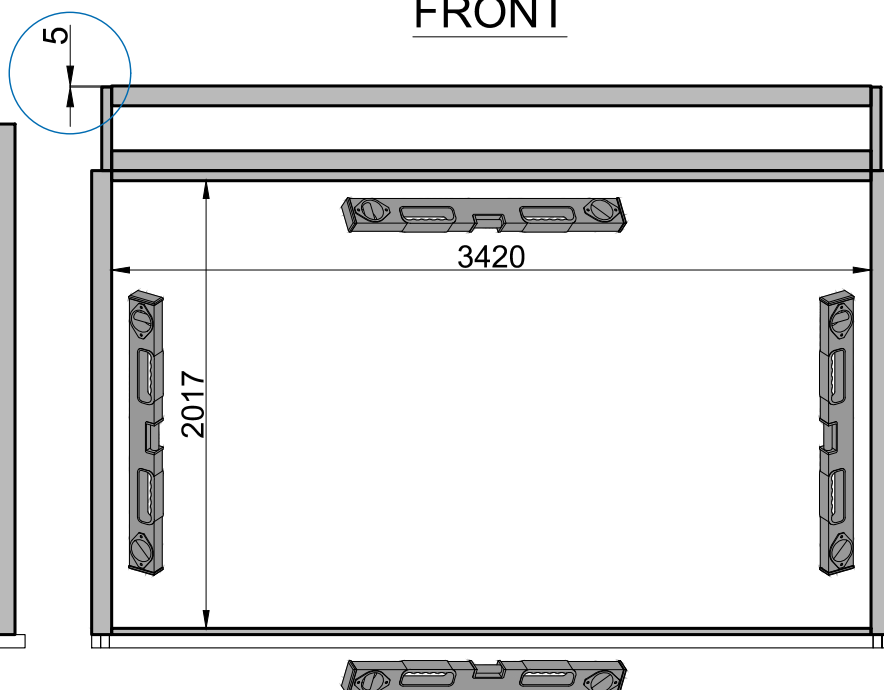
DRAUFSICHT



SEITE



FRONT



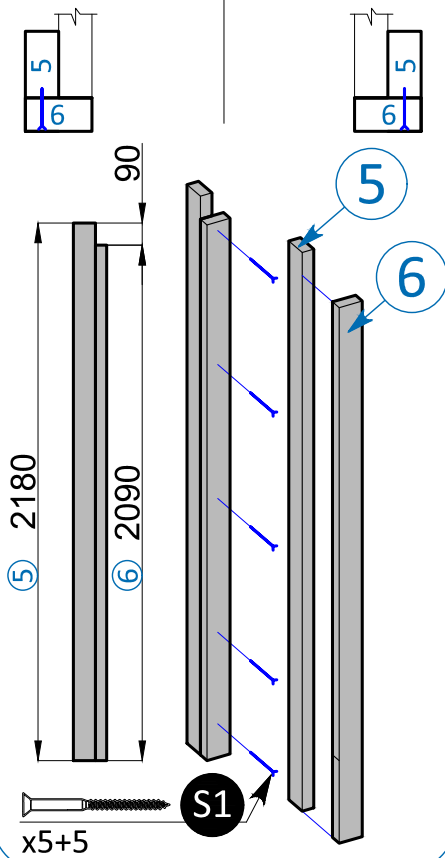
RAHMENBRETTER MONTAGE

-A1-

(5+6)

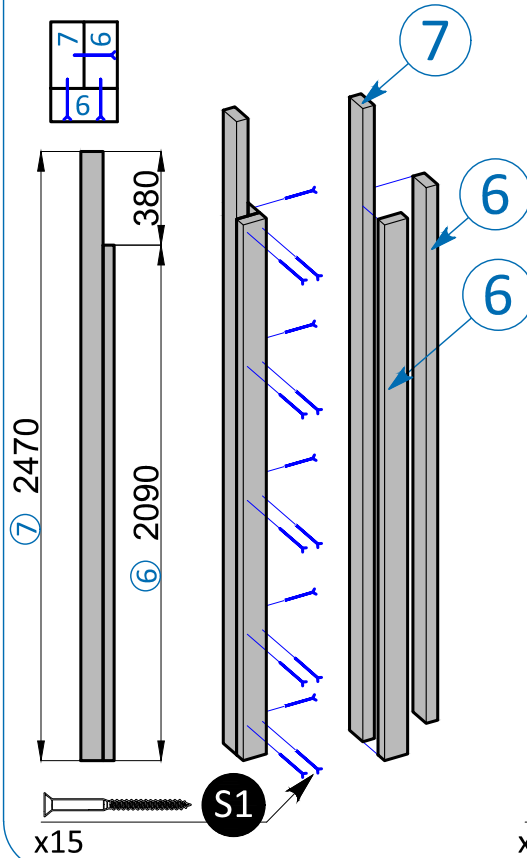
-A2-

(5+6)



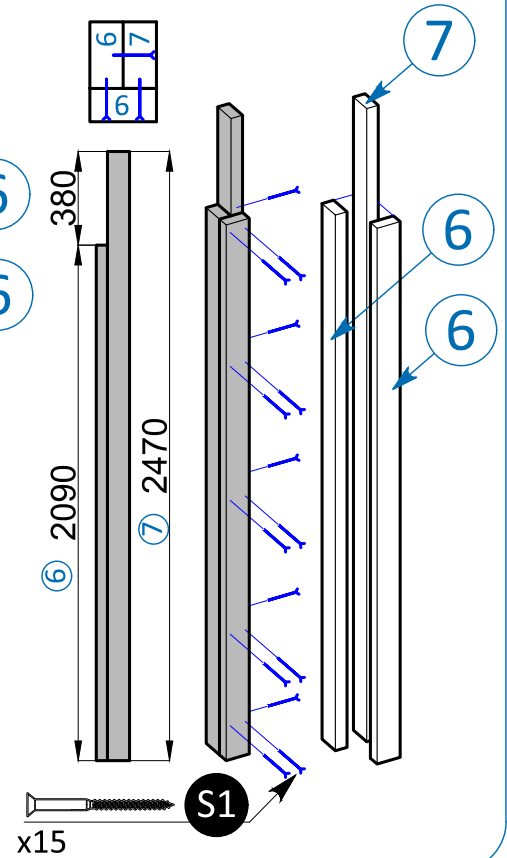
-B1-

(6+6+7)



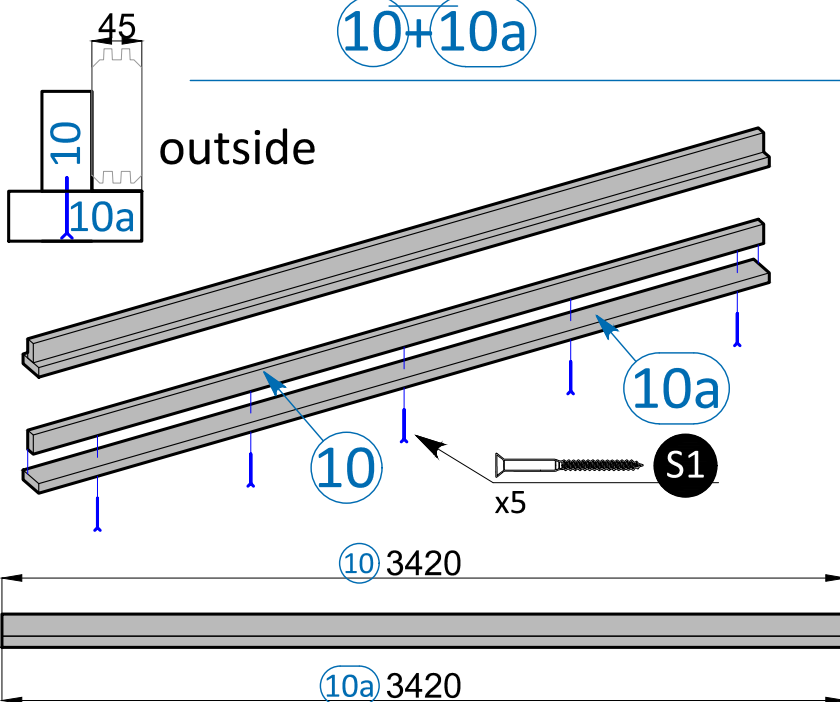
-B2-

(6+6+7)



-E-

(10+10a)

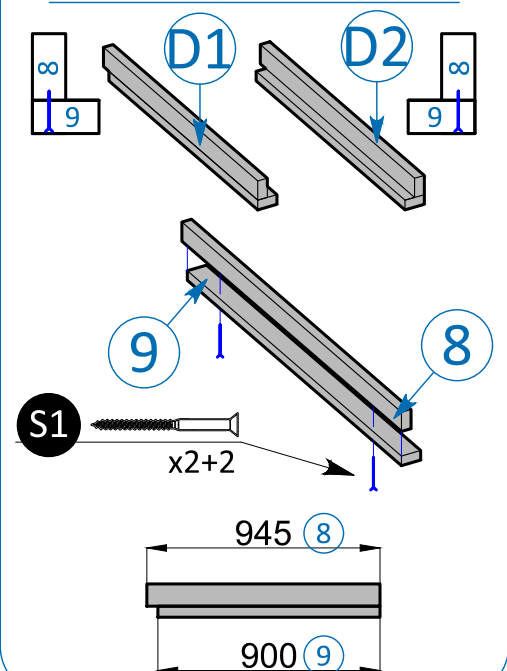


-D1-

(8+9)

-D2-

(8+9)

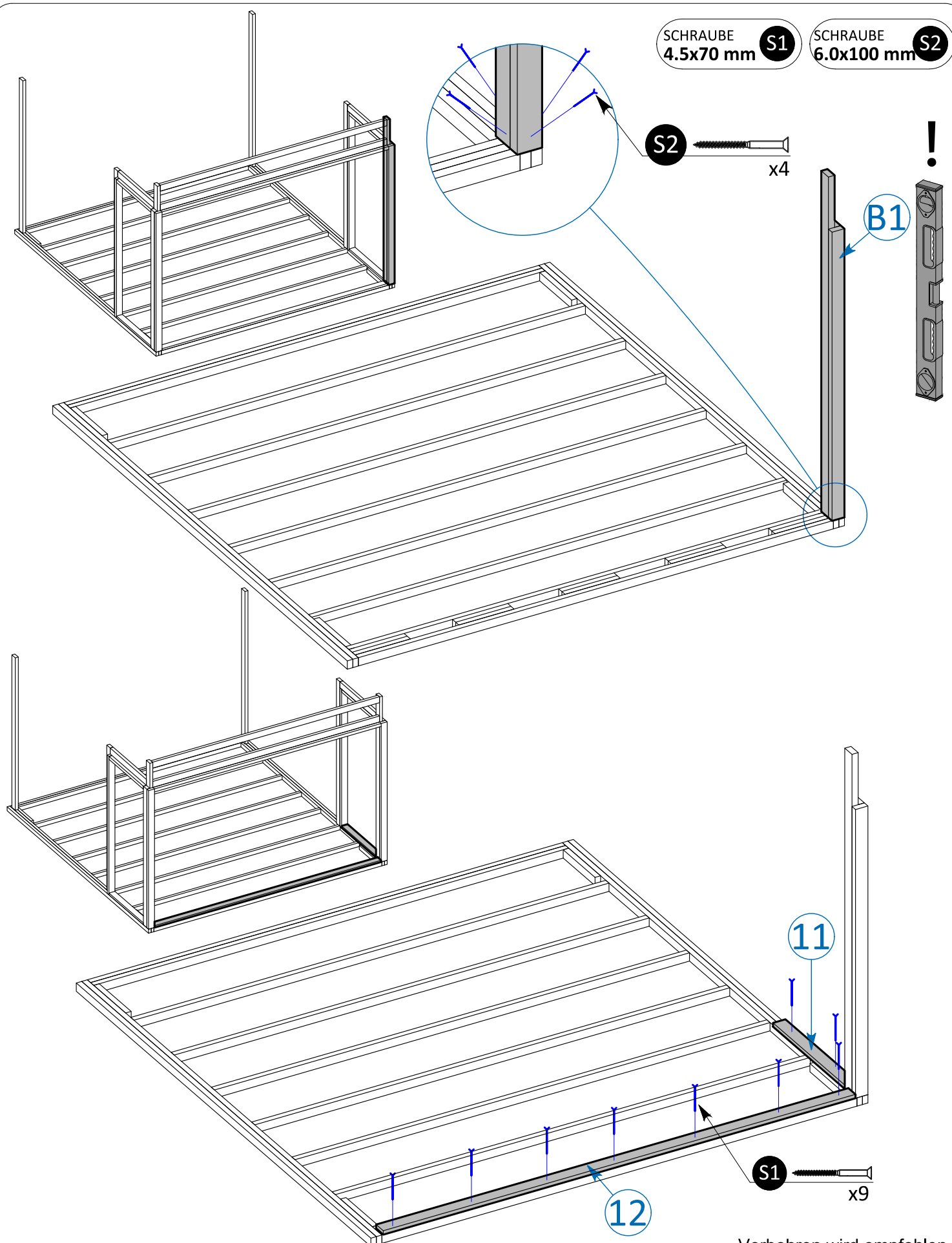
SCHRAUBE
4.5x70 mm

S1

Vorboren wird empfohlen.

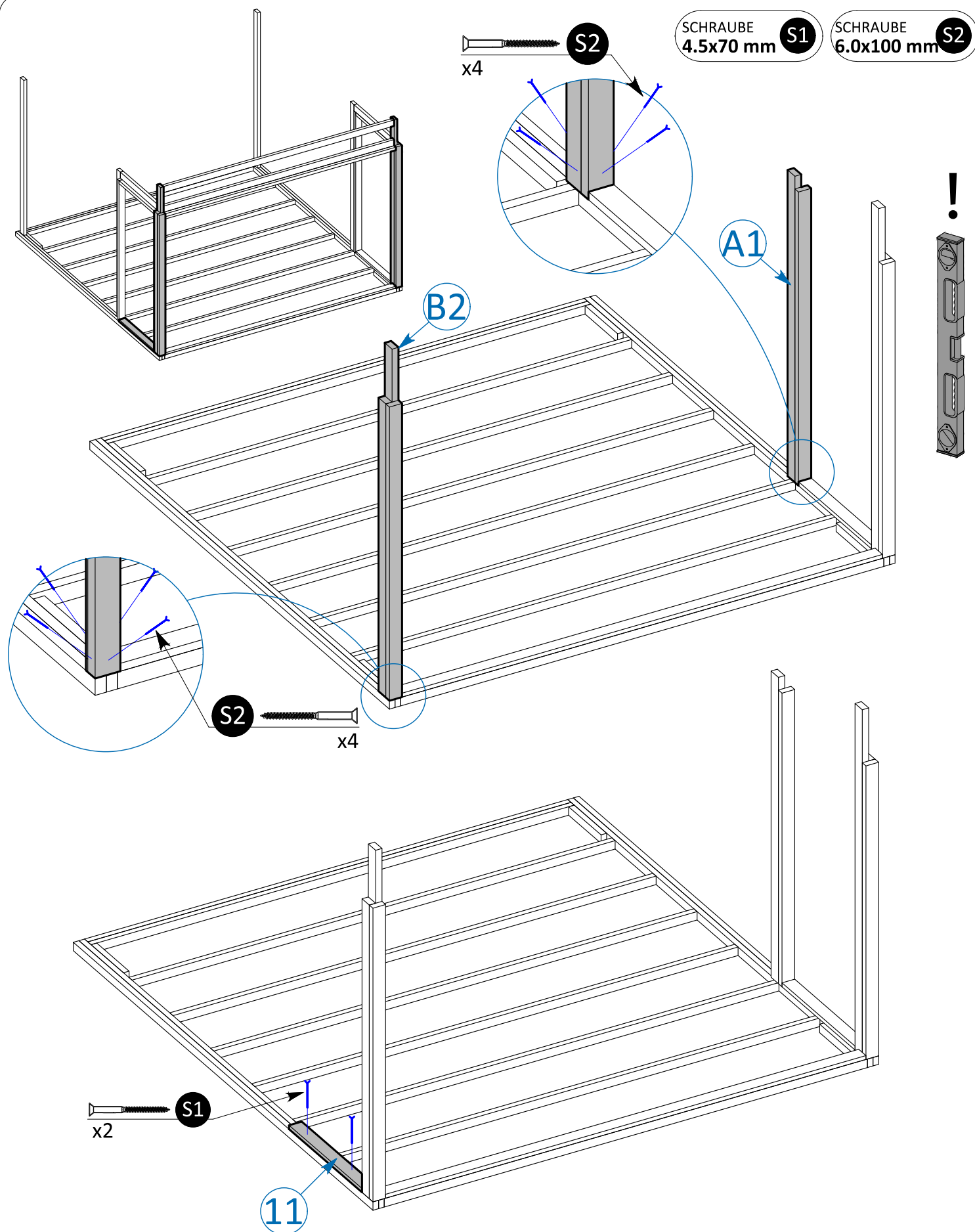
RAHMEN MONTAGE

LT



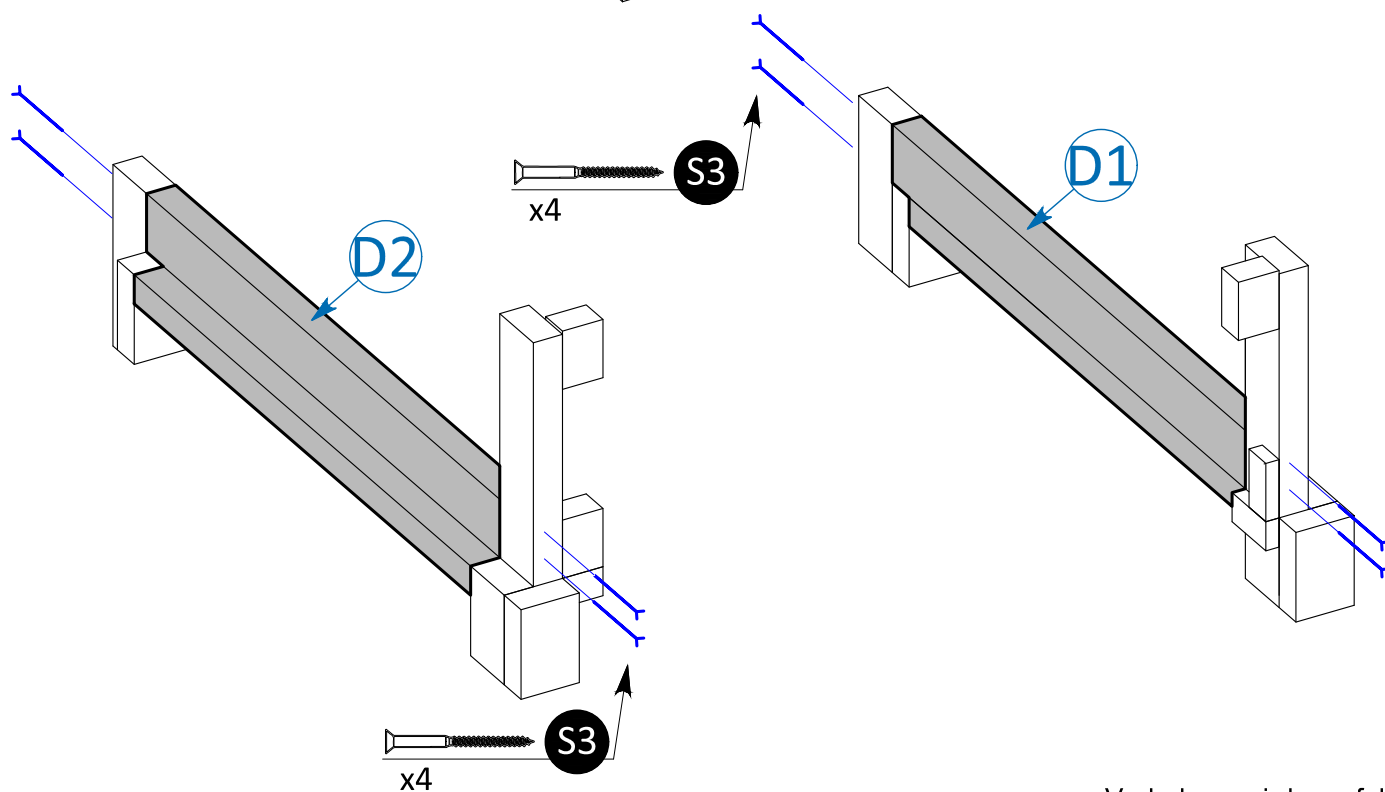
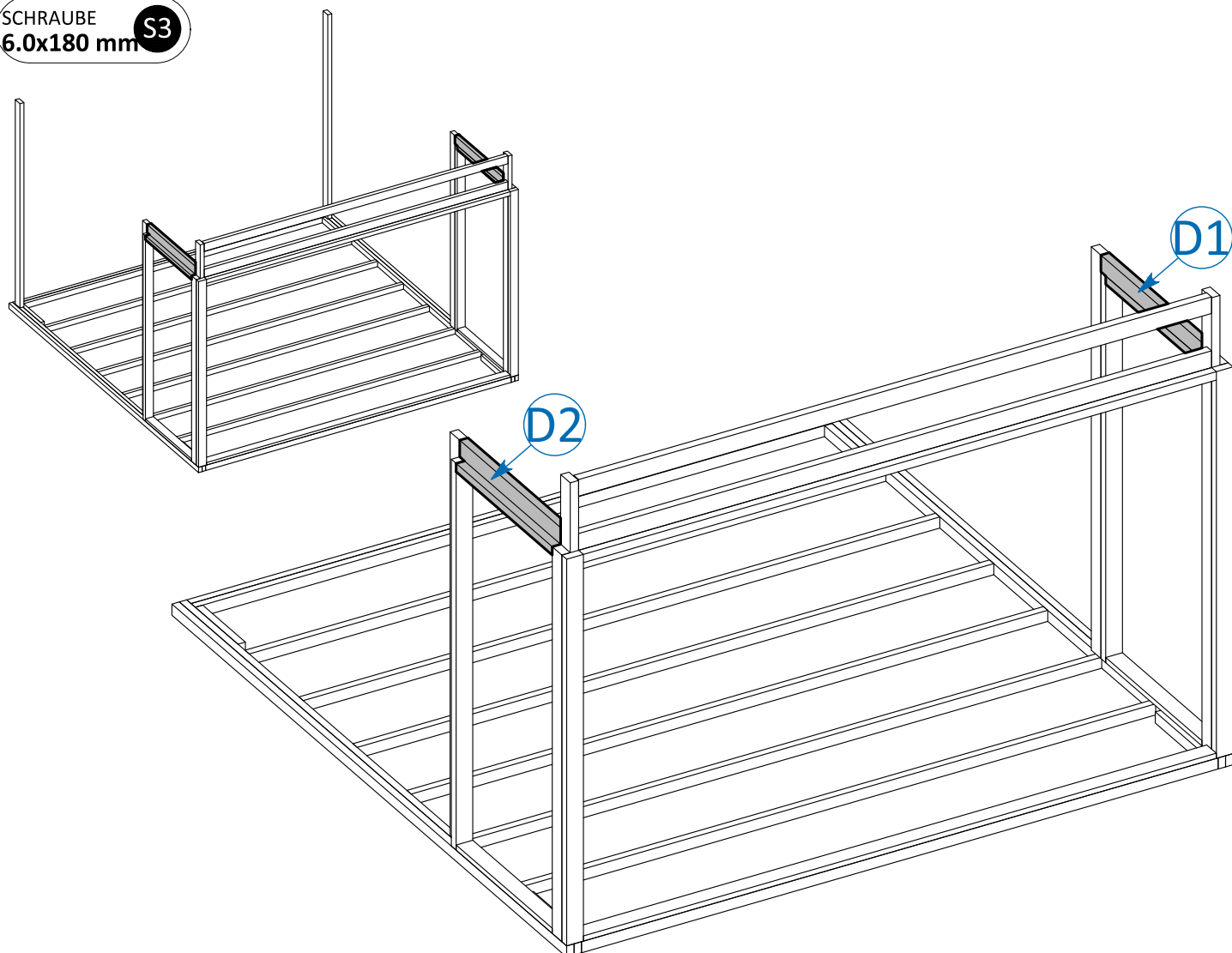
RAHMEN MONTAGE

LT



RAHMEN MONTAGE

SCHRAUBE
6.0x180 mm S3



Vorbohren wird empfohlen.

RAHMEN MONTAGE

LT

SCHRAUBE
6.0x100 mm S2S2
x4+4

4

4

!

3510

2570

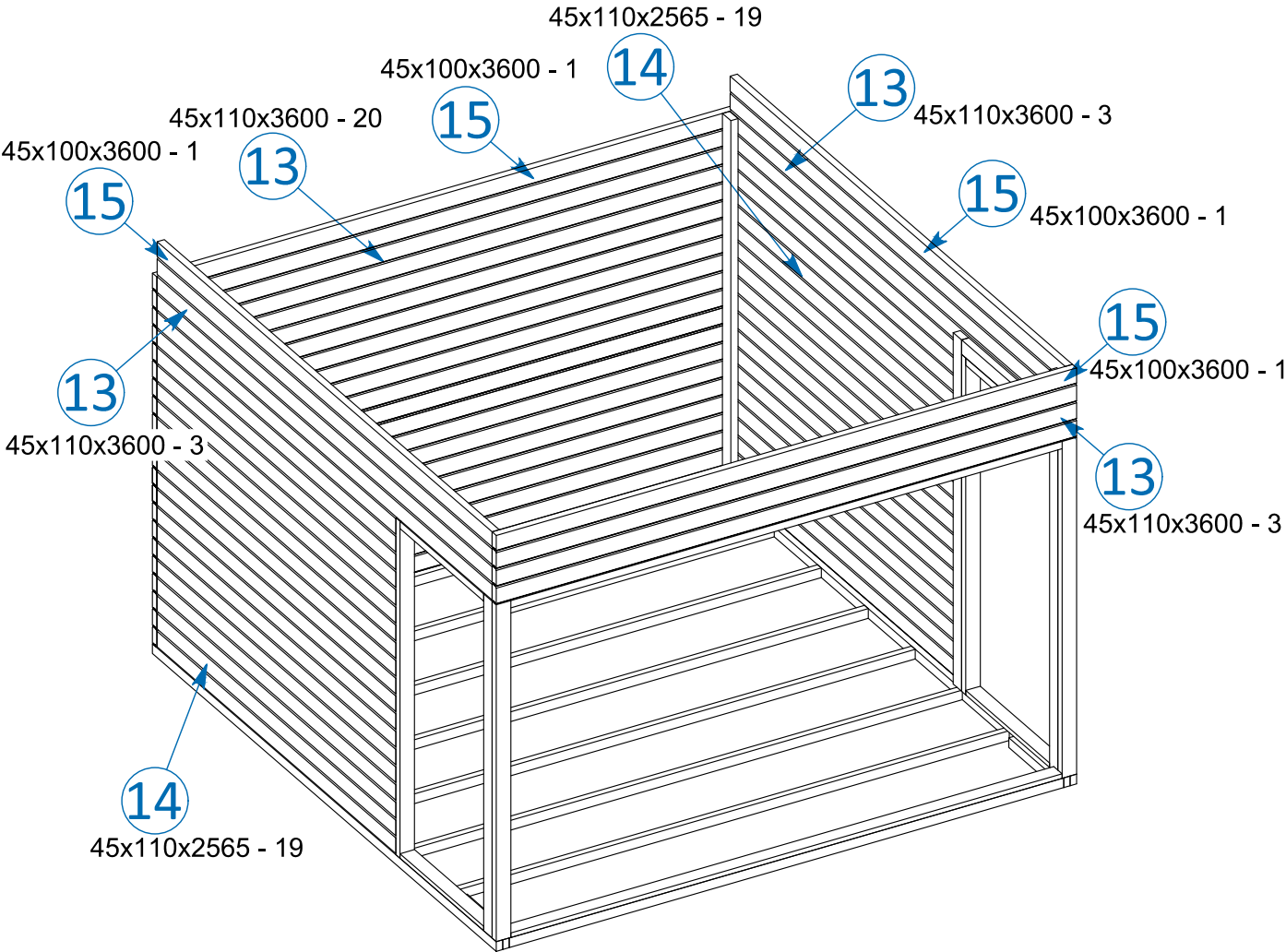
2570

900

900

Vorbohren wird empfohlen.

WAND MONTAGE



WAND ZUBEHÖR

		13	3600	29	BRETT FÜR VORDER-/RÜCKSEITE	20 +3+3+3
		14	2565	38	BRETT FÜR SEITENWAND	19+19
		15	3600	4	BRETT FÜR VORDER-/RÜCKSEITE	1+1+1+1

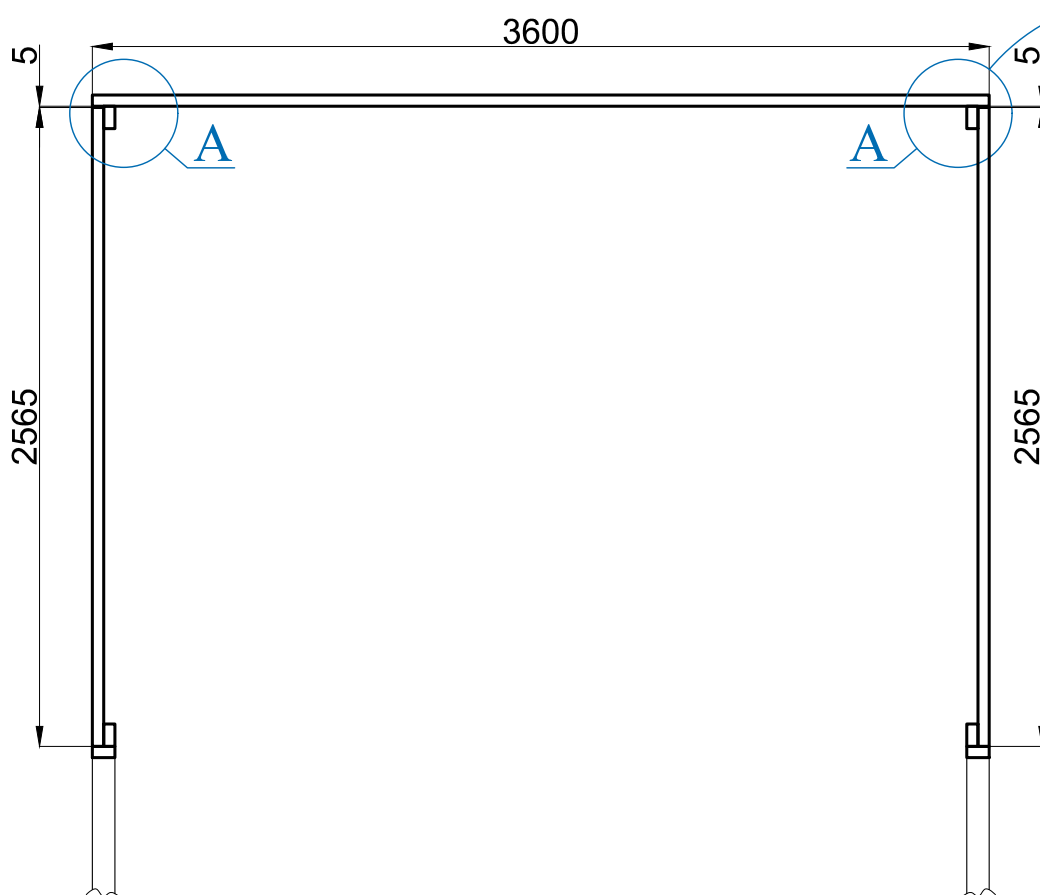
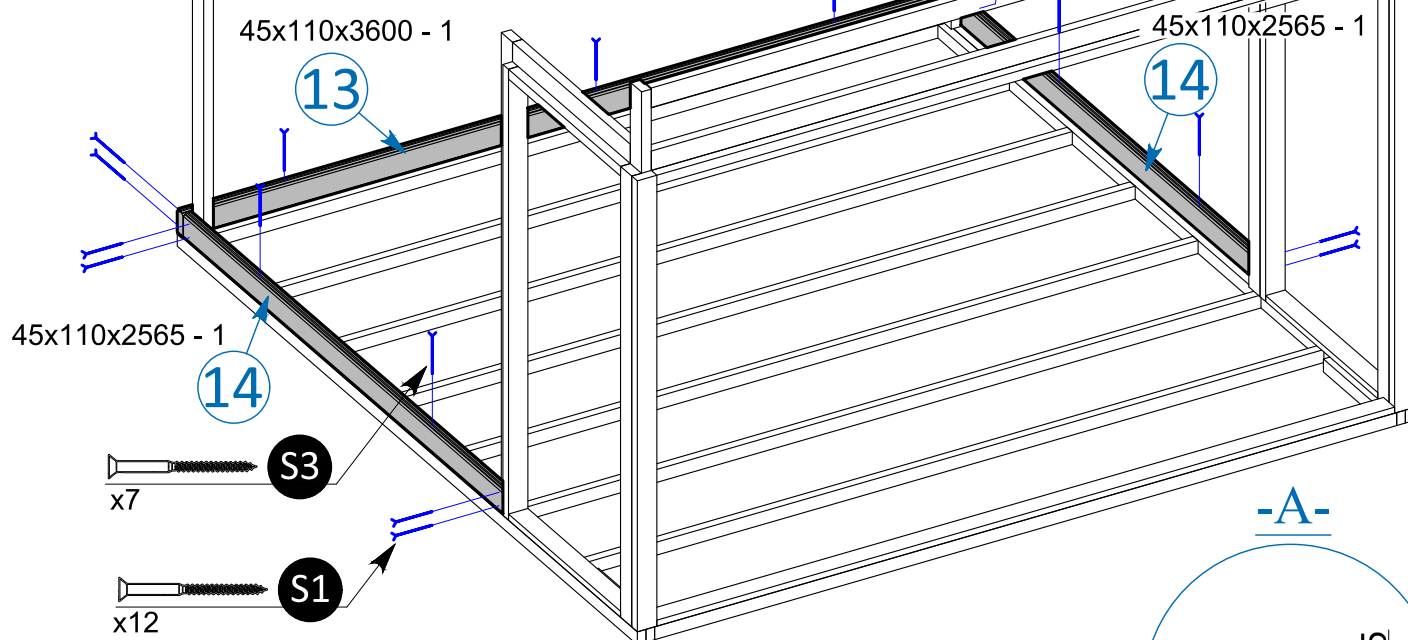
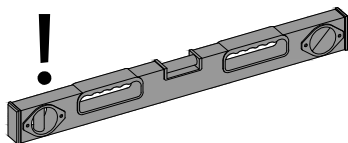
WAND MONTAGE

SCHRAUBE
4.5x70 mm

S1

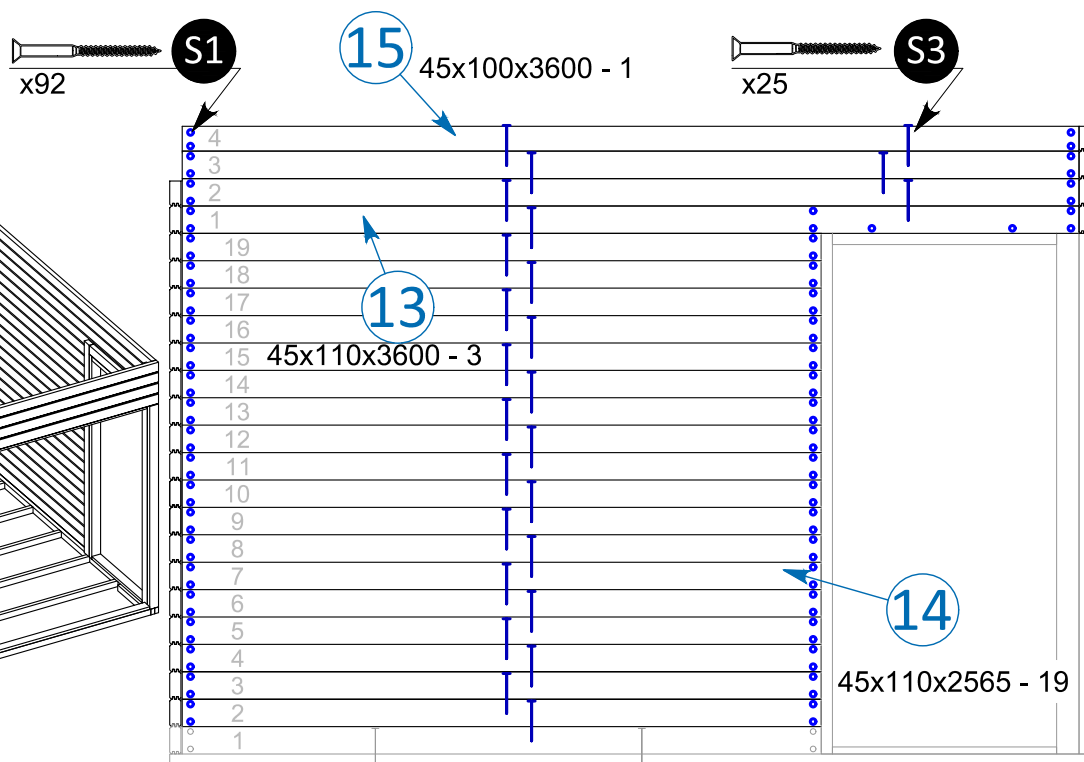
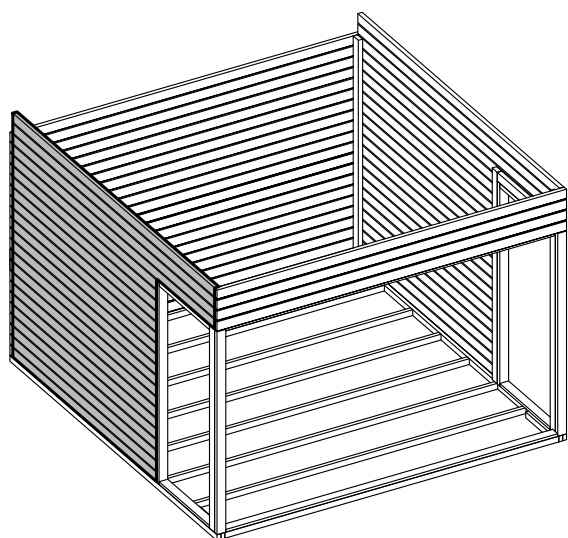
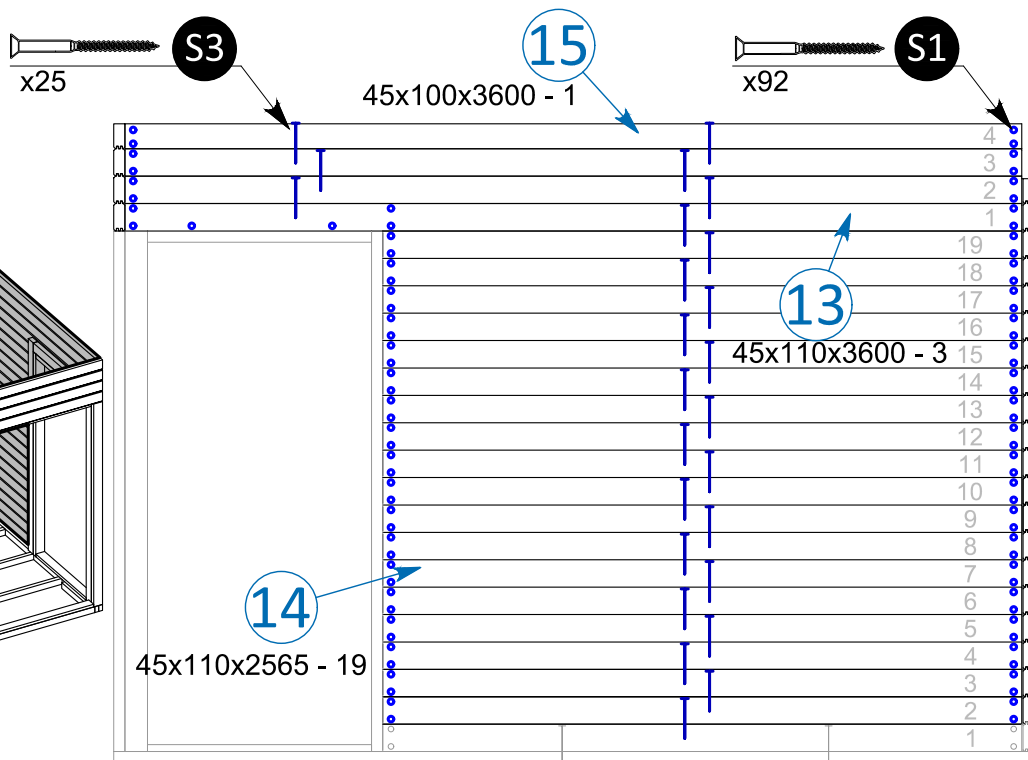
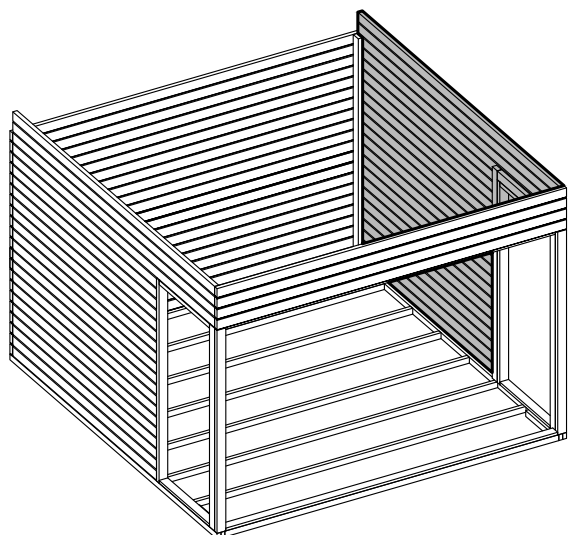
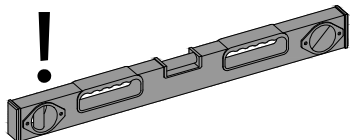
SCHRAUBE
6.0x180 mm

S3



Vorbohren wird empfohlen.

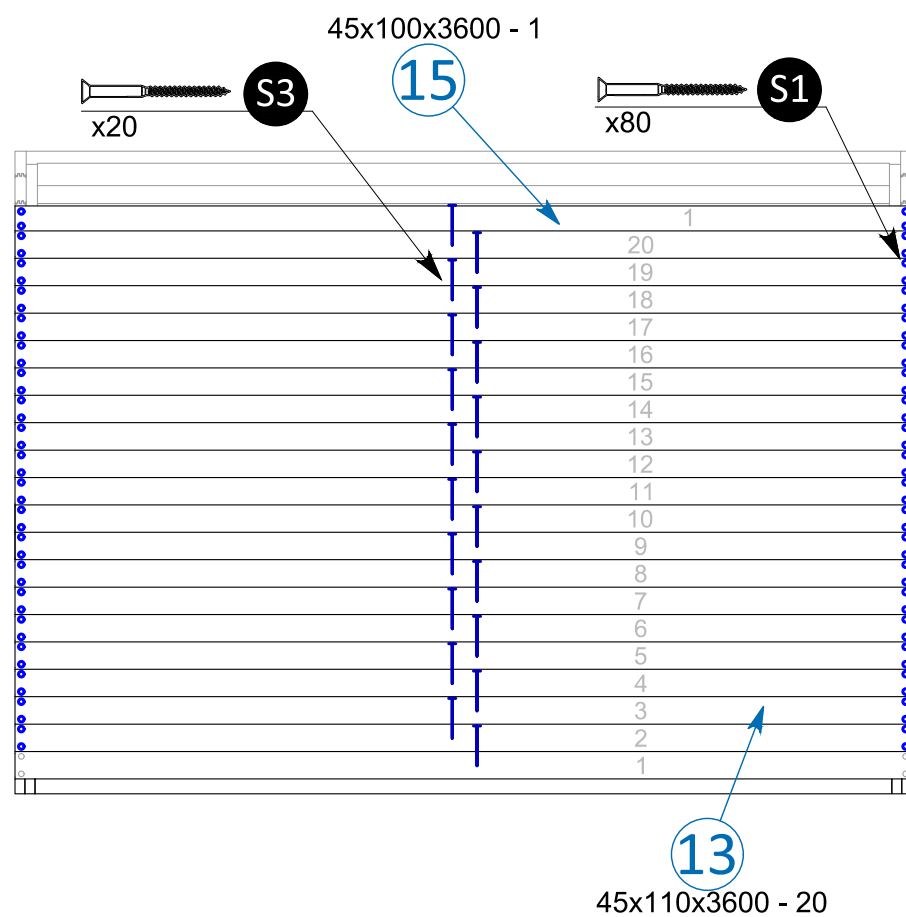
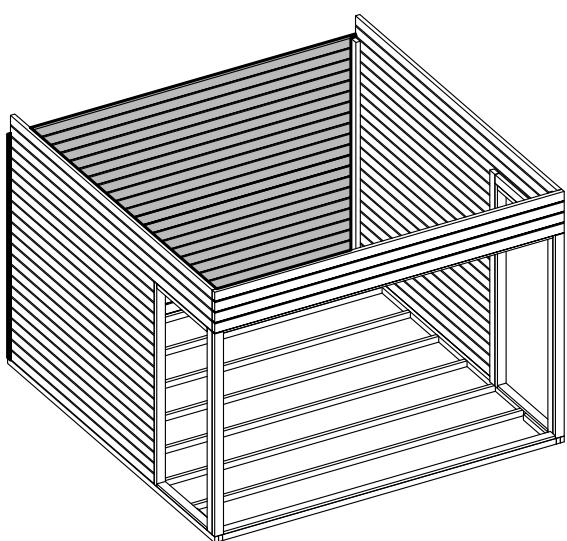
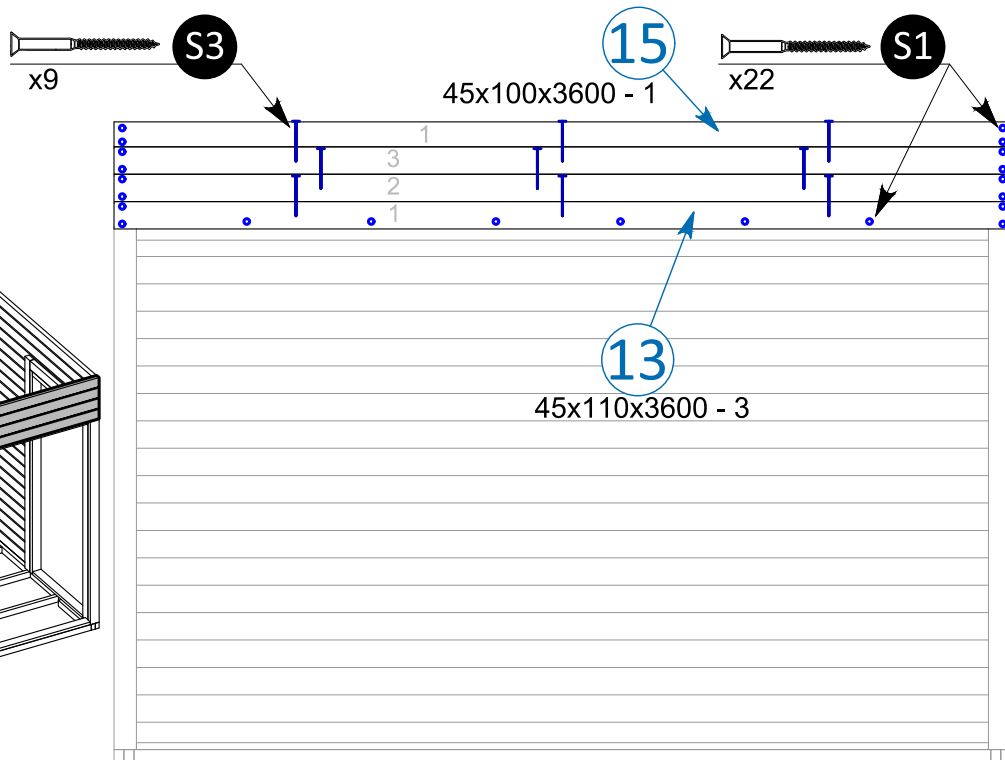
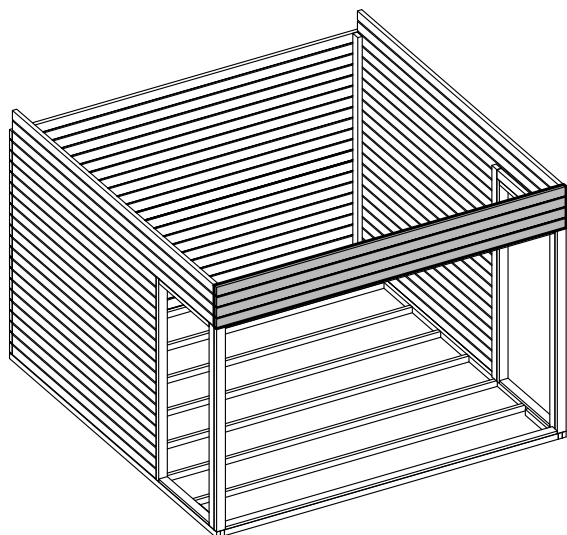
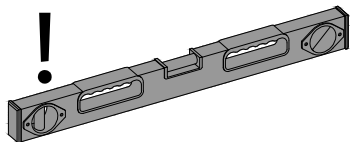
WAND MONTAGE

SCHRAUBE
4.5x70 mm **S1**SCHRAUBE
6.0x180 mm **S3**

WAND MONTAGE

SCHRAUBE
4.5x70 mm **S1**

SCHRAUBE
6.0x180 mm **S3**



DACHSPARREN - MONTAGE

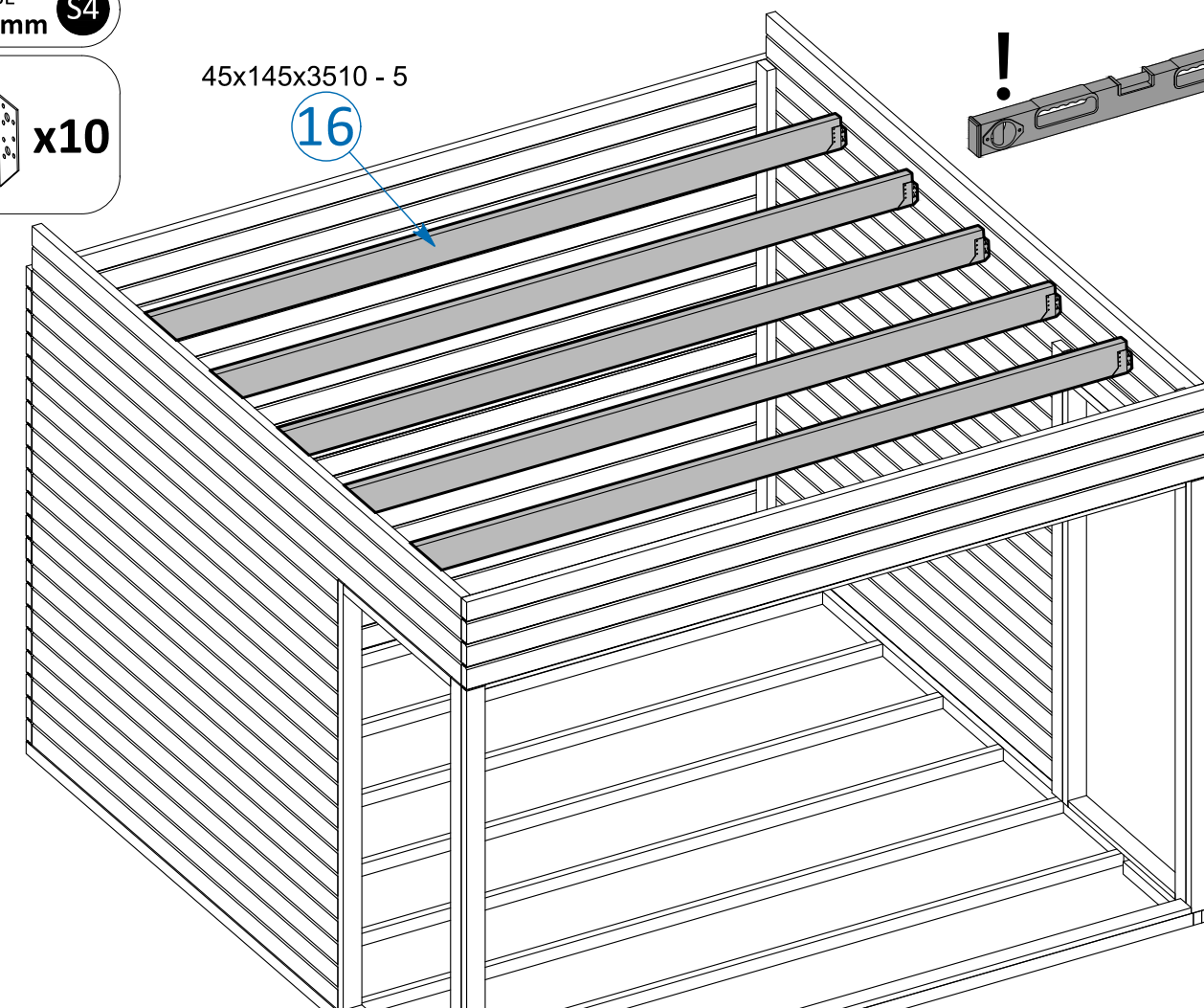
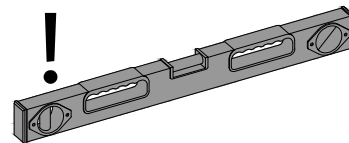
SCHRAUBE
4.0x40 mm

S4

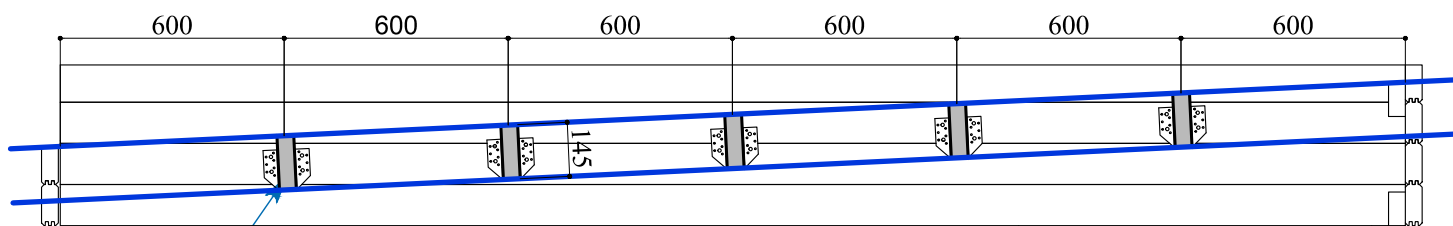
45x145x3510 - 5

16

x10



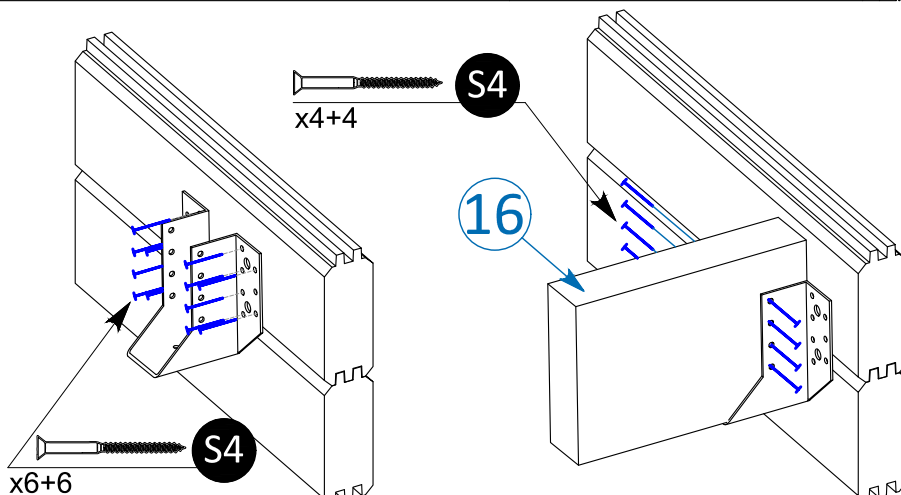
		16	3510	5	DACHSPARREN
--	--	----	------	---	-------------



16

S4
x4+4

16

S4
x6+6

DACH - MONTAGE

NAGEL
Lx40 mm

N1

SCHRAUBE
4.5x70 mm

S1

SCHRAUBE
4.0x40 mm

S4

x7x40

N1

~3-4 mm

17

19x96x3730 - 40

17

2+2

S1

18 19

28x28x1755 - 2

19x98x1755 - 2

x8+8

S4

19

18

19

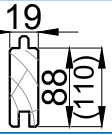
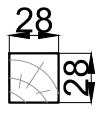
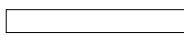
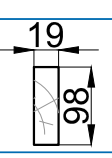
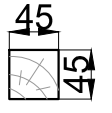
18

19

20

45x45x220 - 2

DACH ZUBEHÖR

		17	3730	40+1 (32+1)	DACHBRETT	
		18	1755	2	WINDBRETT LEISTE	
		19	1755	2	WINDBRETT	
		20	220	2	DACHBRETT LEISTE	

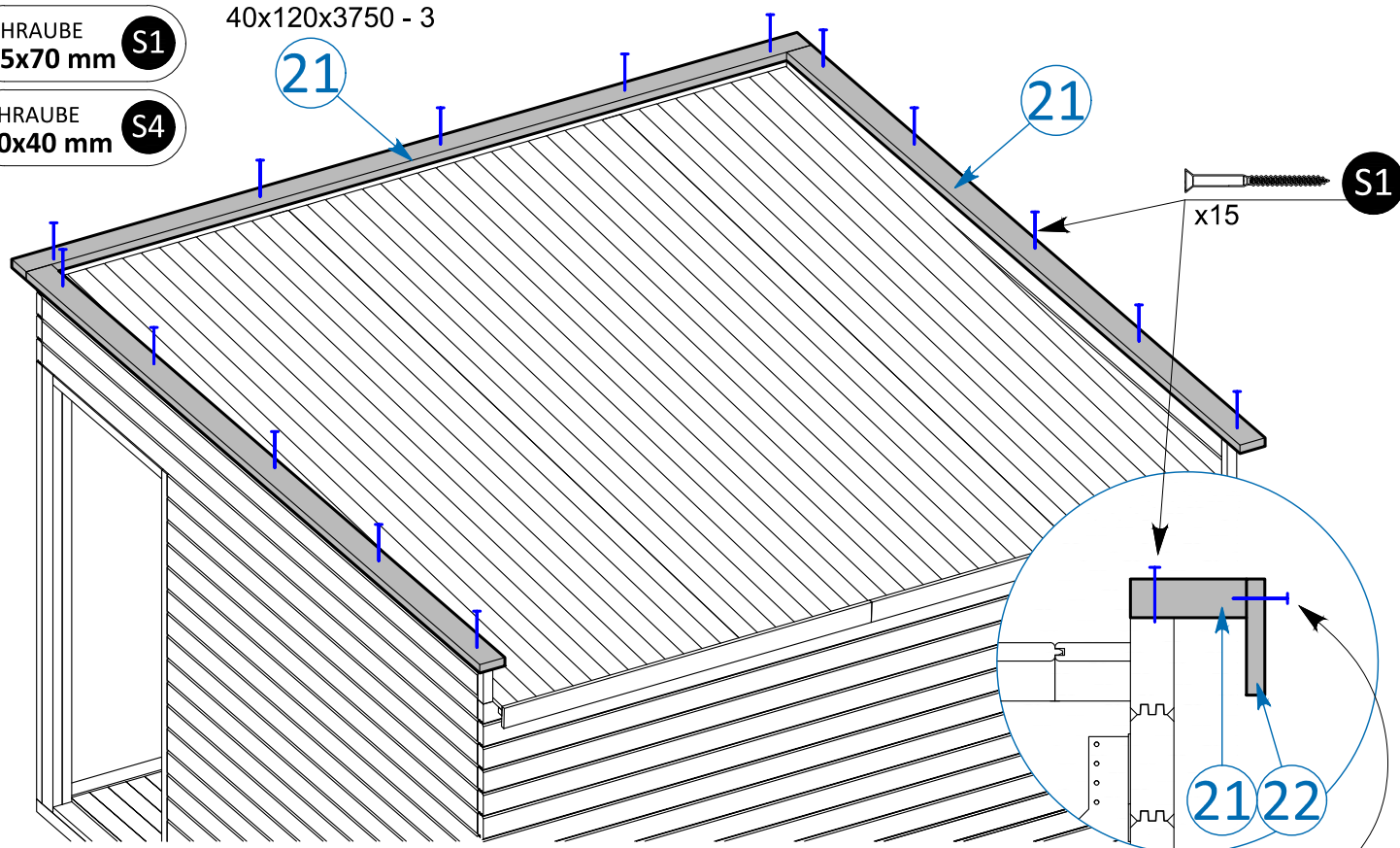
Vorbohren wird empfohlen.

WINDBRETT - MONTAGE

SCHRAUBE
4.5x70 mm S1

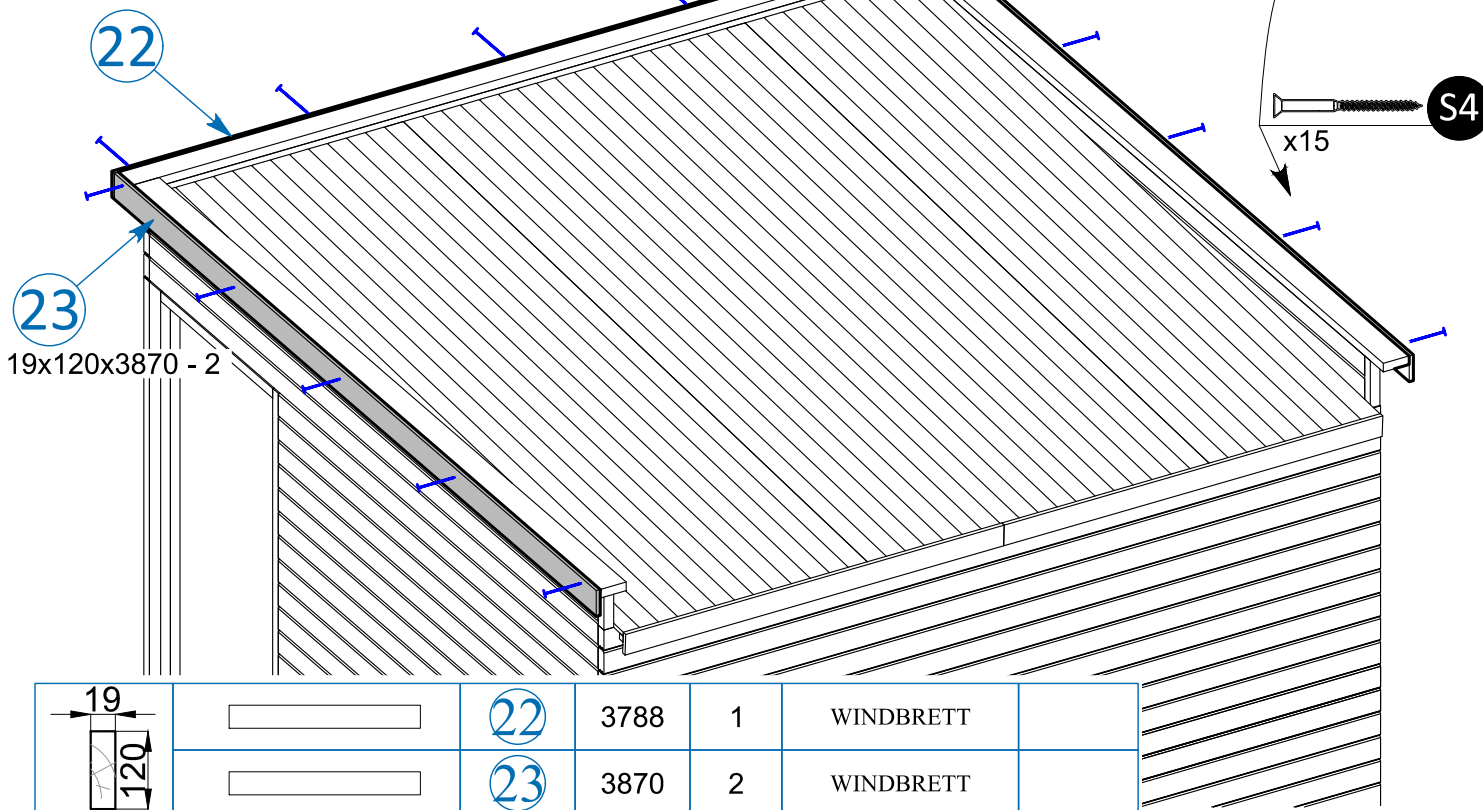
40x120x3750 - 3

SCHRAUBE
4.0x40 mm S4



40		21	3750	3	WINDBRETT	
120						

19x120x3788 - 1



19		22	3788	1	WINDBRETT	
120		23	3870	2	WINDBRETT	

Vorbohren wird empfohlen.

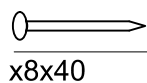
BODEN MONTAGE

NAGEL
Lx50 mm

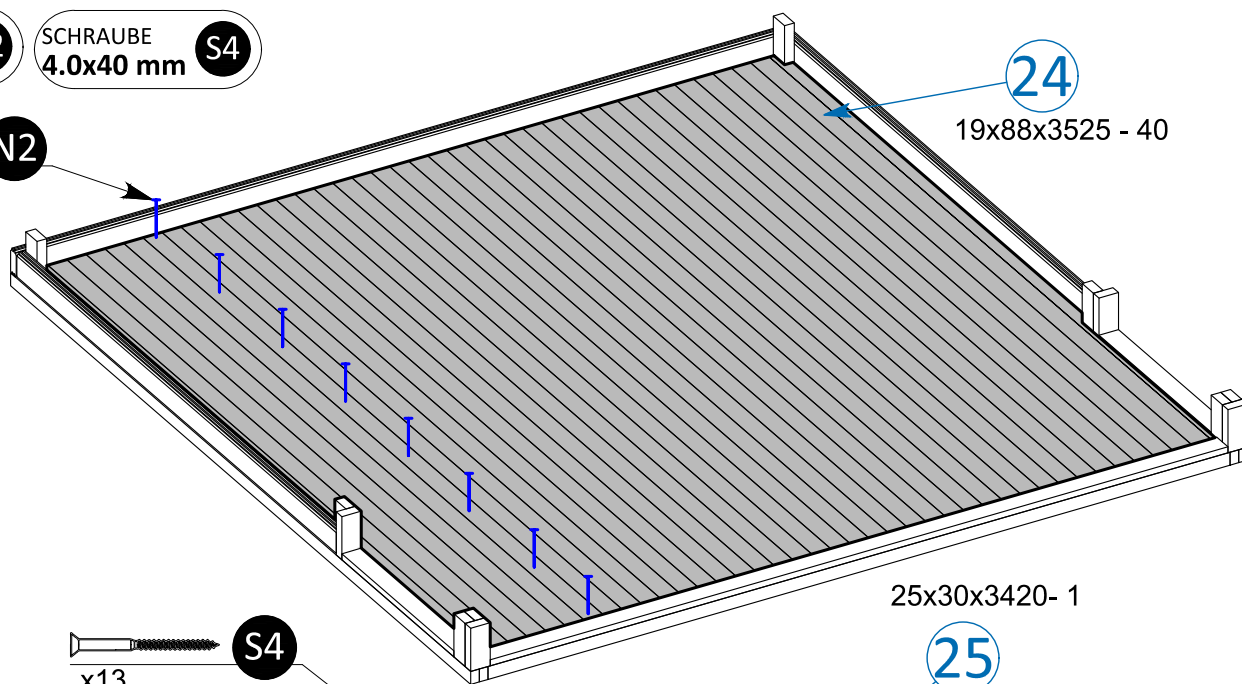
N2

SCHRAUBE
4.0x40 mm

S4



N2



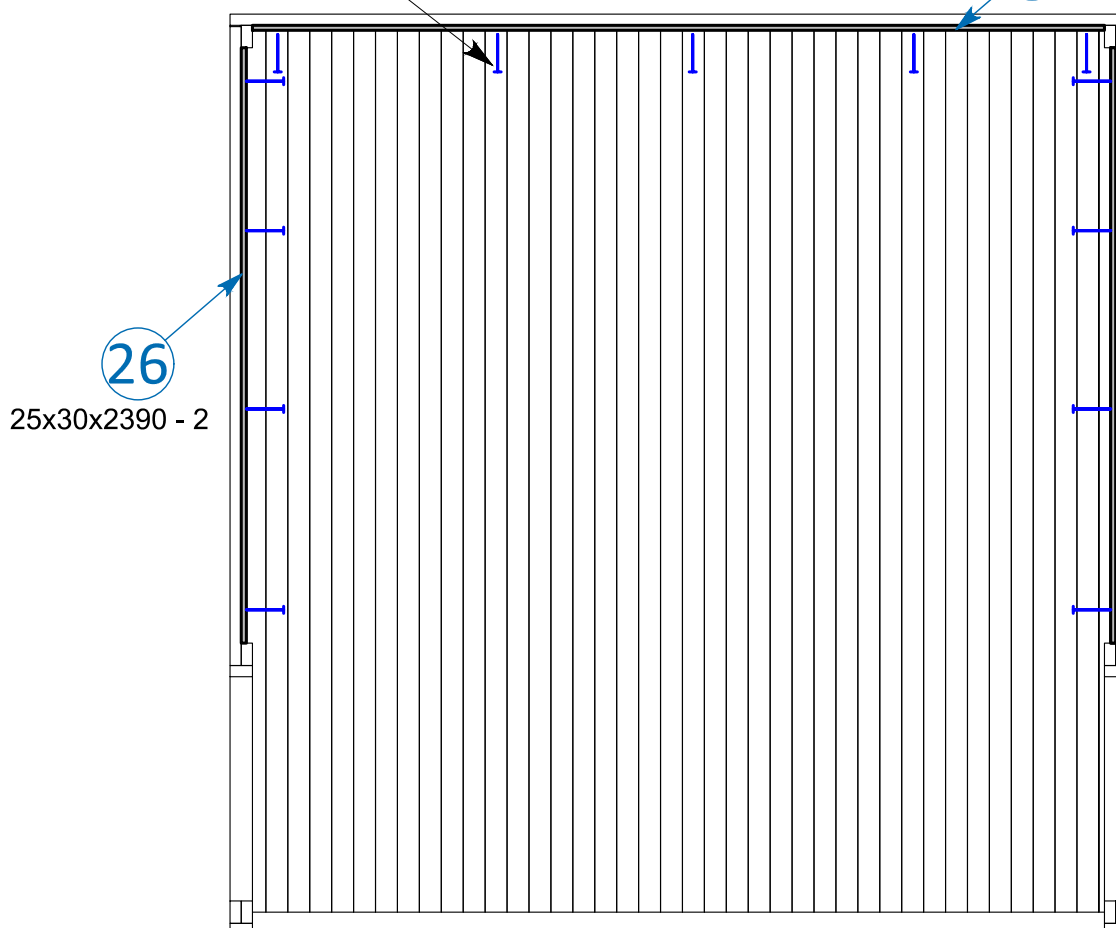
19x88x3525 - 40

25x30x3420- 1



x13

S4



25x30x2390 - 2

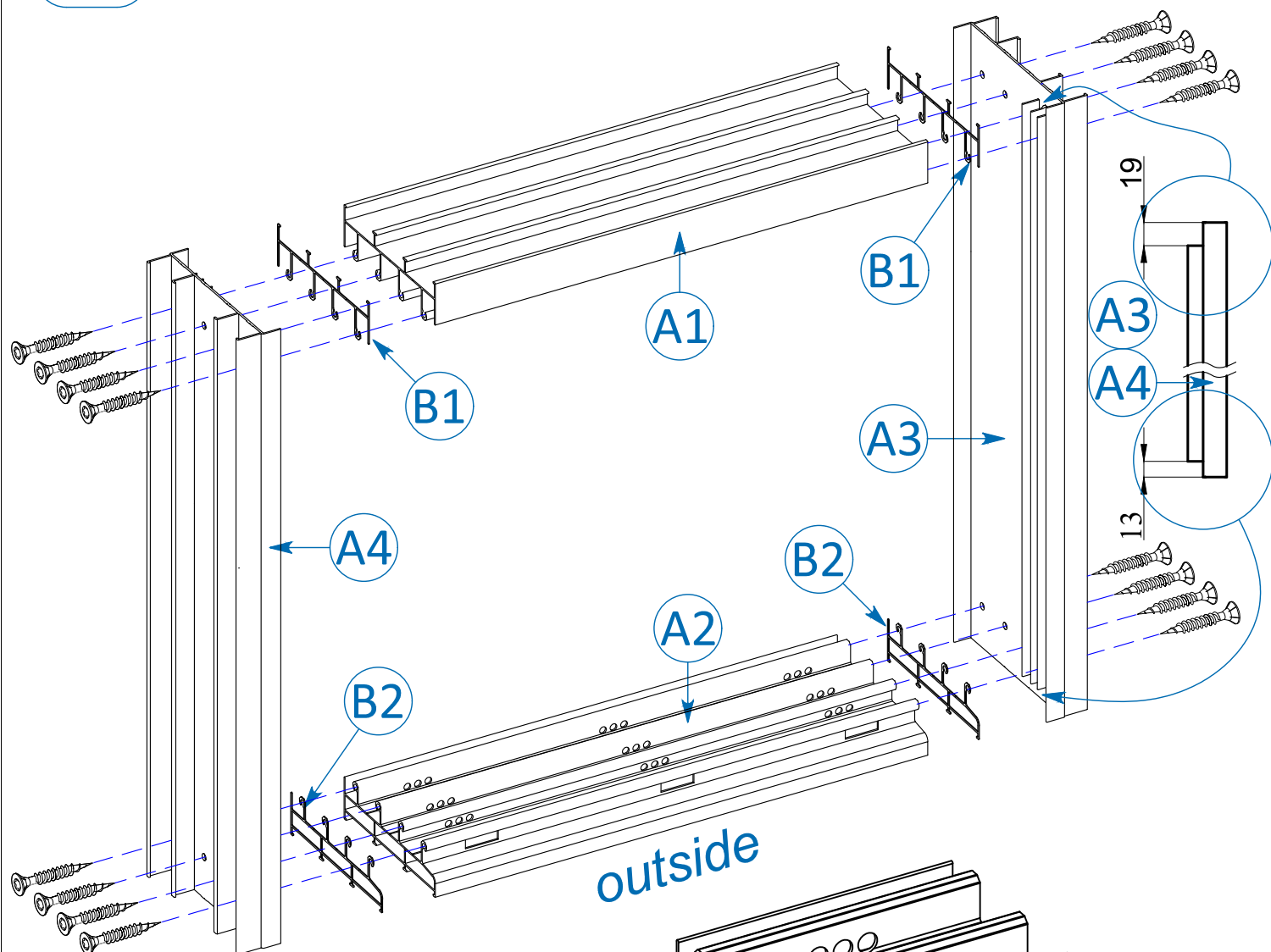
BODEN ZUBEHÖR

		24	3525	40+1 (32+1)	BODENBRETT	
		25	3420	1	BODENLEISTE	
		26	2390	2	BODENLEISTE	

Vorbohren wird empfohlen.

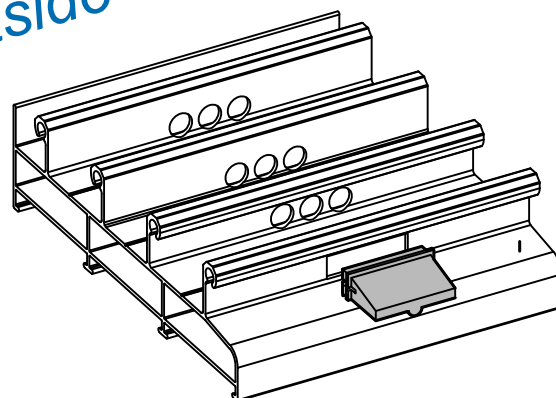
SCHIEBETÜRSYSTEM MONTAGE -1-

QR-F QUATRO FRAME



A1		3380	1
A2		3380	1
A3		2017	1
A4		2017	1
		4.8x32	16

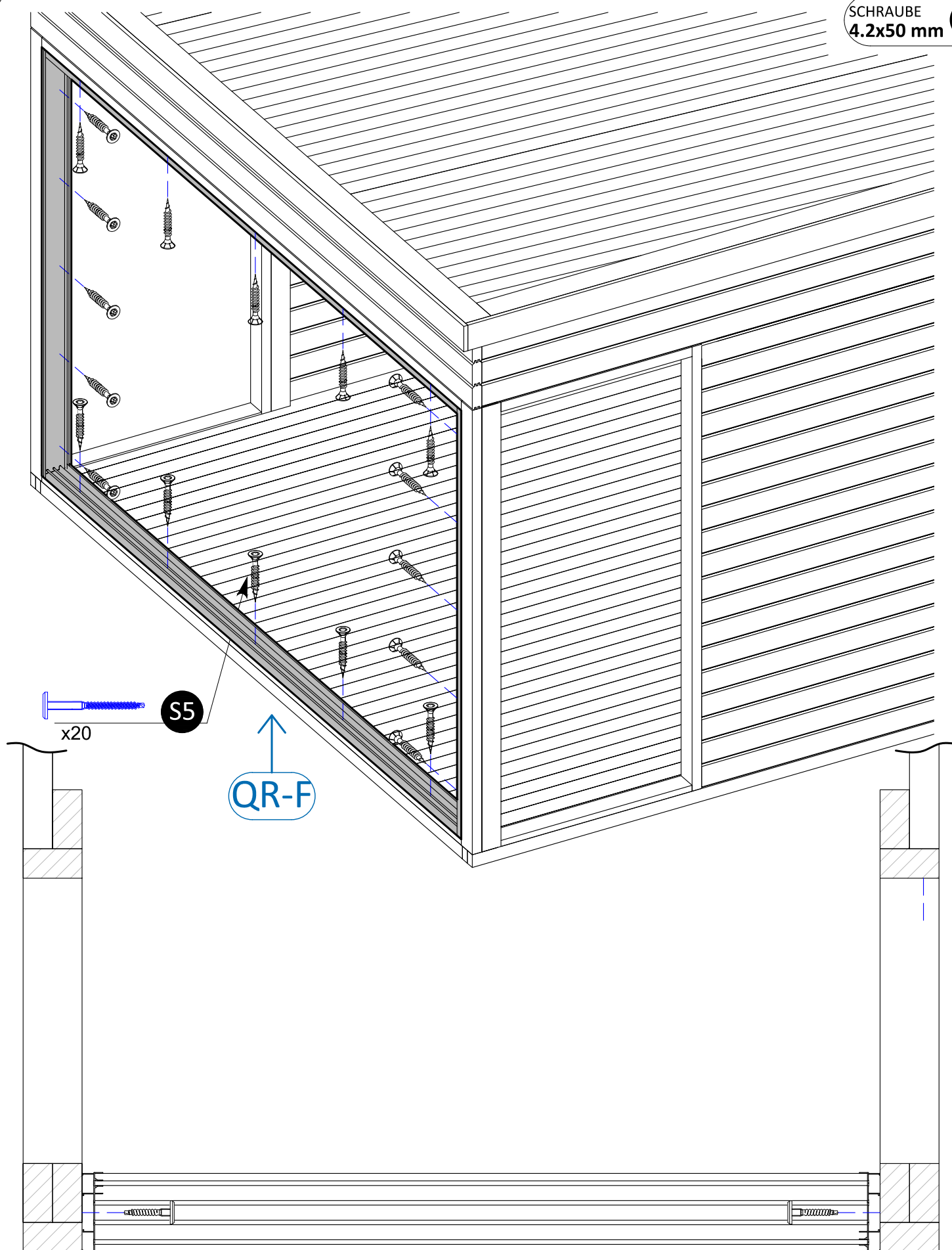
B1			2
B2			2



SCHIEBETÜRSYSTEM MONTAGE -3-

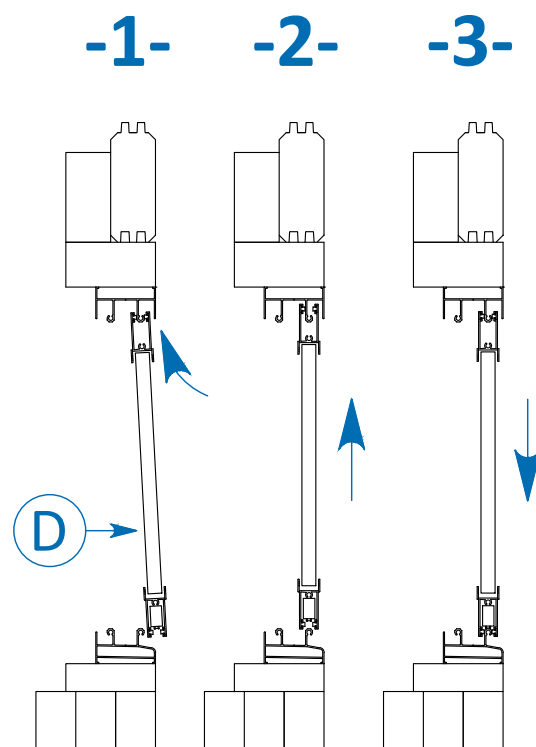
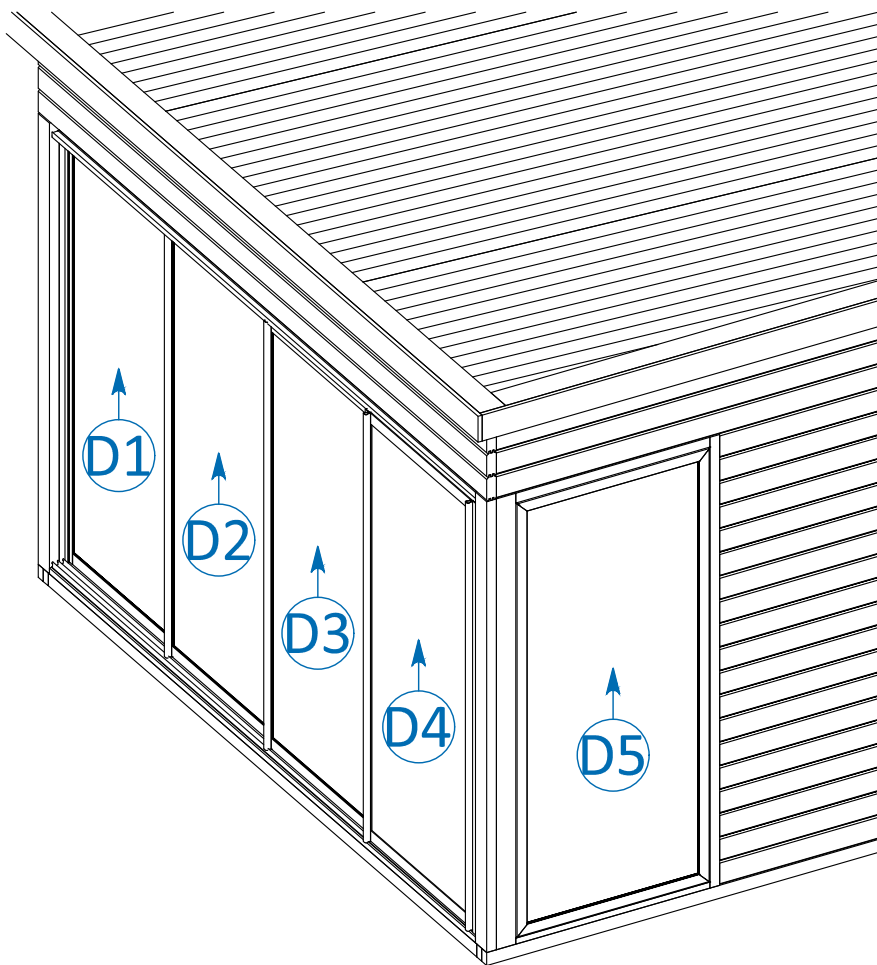
SCHRAUBE
4.2x50 mm

S5



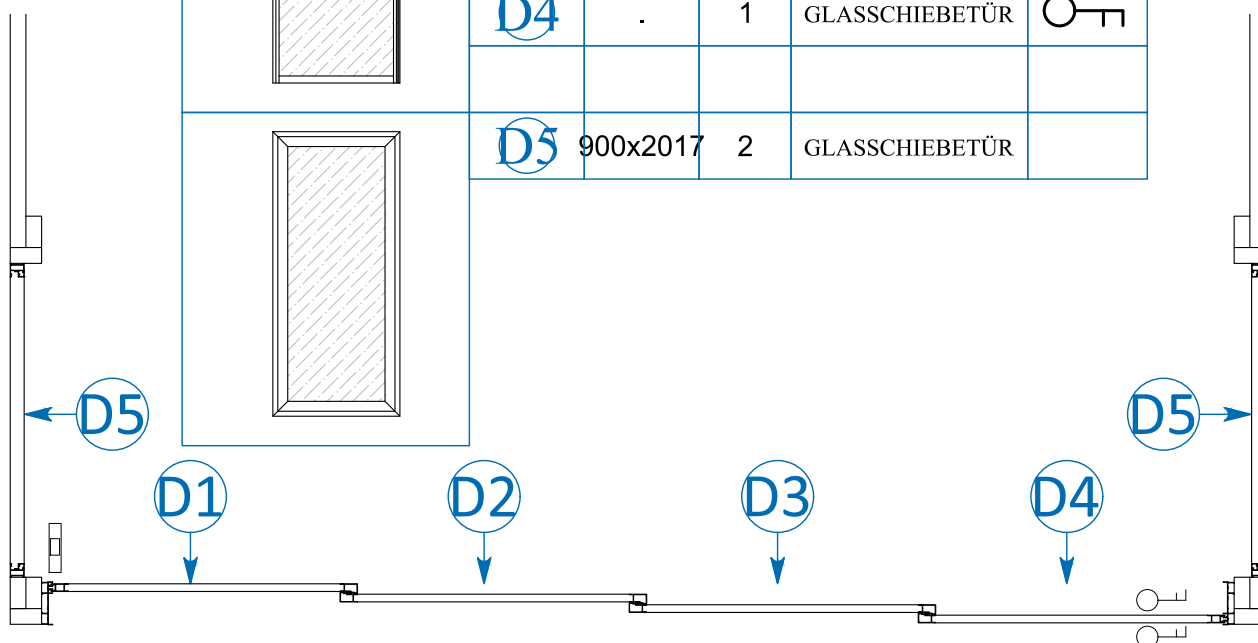
Vorbohren wird empfohlen.

SCHIEBETÜRSYSTEM MONTAGE -4-



GLASSCHIEBETÜR ZUBEHÖR

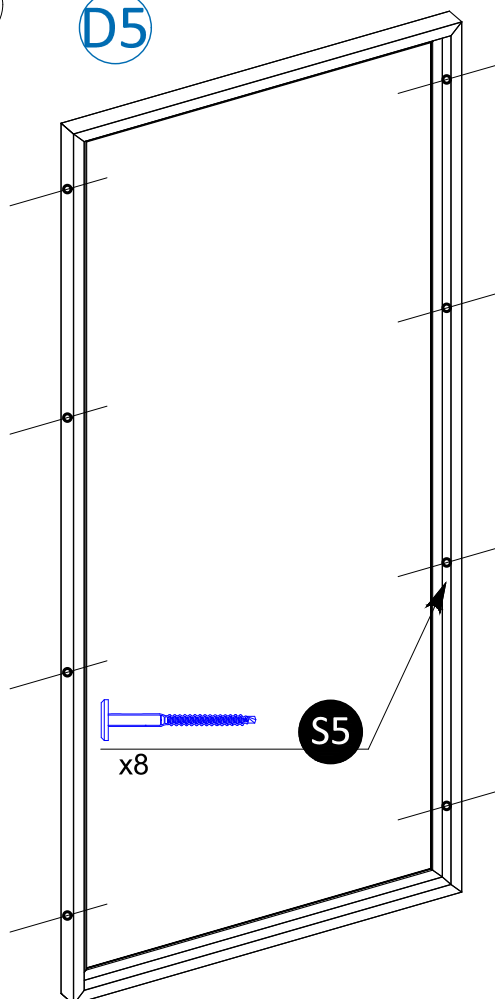
	D1	.	1	GLASSCHIEBETÜR	
	D2	.	1	GLASSCHIEBETÜR	
	D3	.	1	GLASSCHIEBETÜR	
	D4	.	1	GLASSCHIEBETÜR	
	D5	900x2017	2	GLASSCHIEBETÜR	



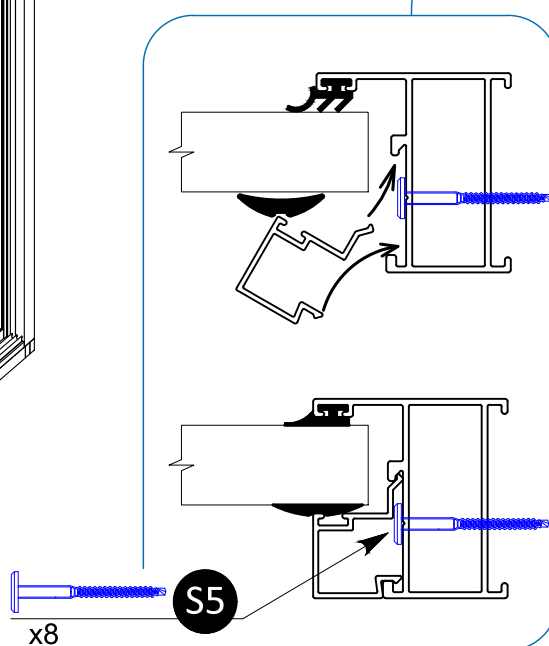
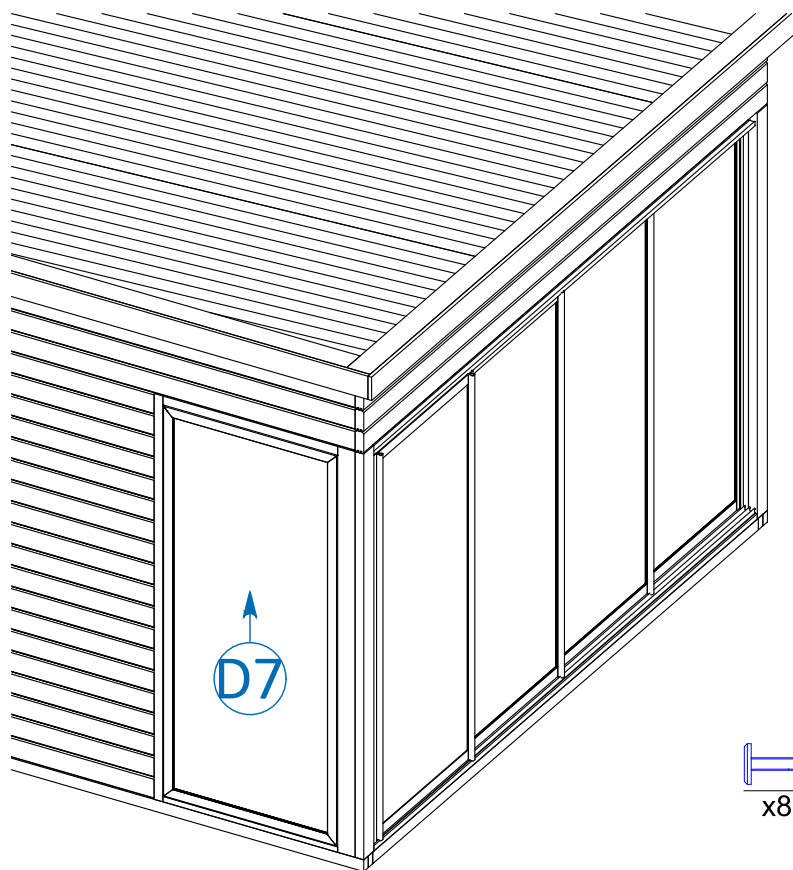
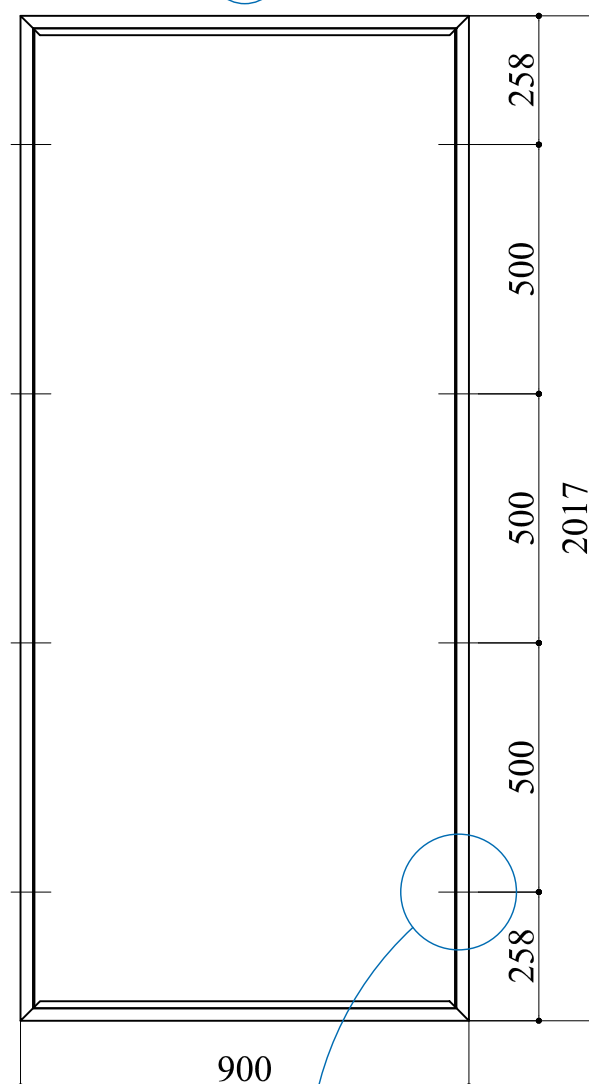
SCHIEBETÜRSYSTEM MONTAGE -5-

SCHRAUBE
4.2x50 mm S5

D5

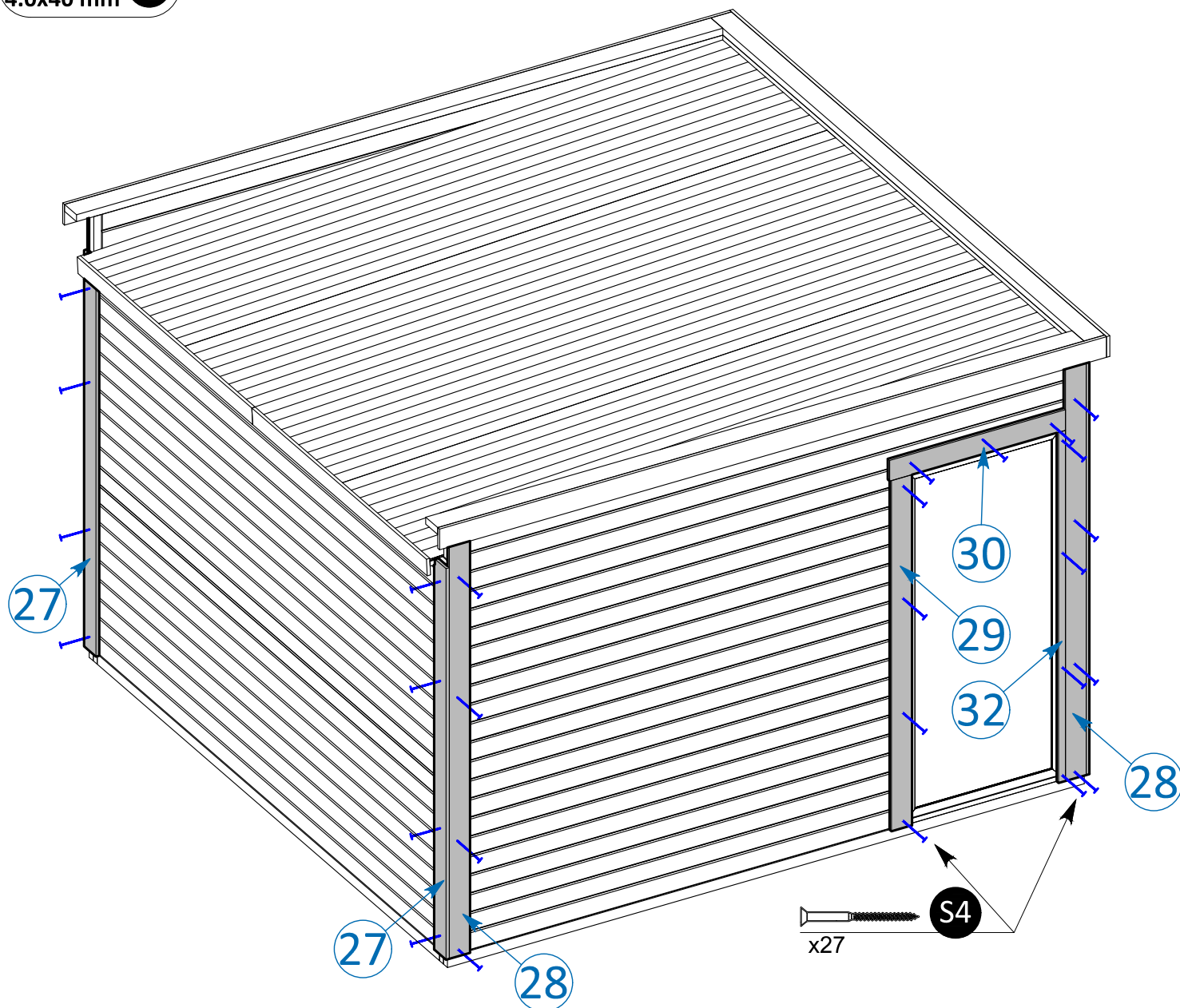


D5



SCHRAUBE
4.0x40 mm

S4



RAHMENBLENDEN ZUBEHÖR

		27	2300	2	RAHMENBLLENDE	
		28	2520	6	RAHMENBLLENDE	
		29	2035	2	RAHMENBLLENDE	
		30	1020	2	RAHMENBLLENDE	
		31	3398	1	RAHMENBLLENDE	
		32	2035	2	RAHMENBLLENDE	

Vorbohren wird empfohlen.

SCHRAUBE
4.0x40 mm S4

