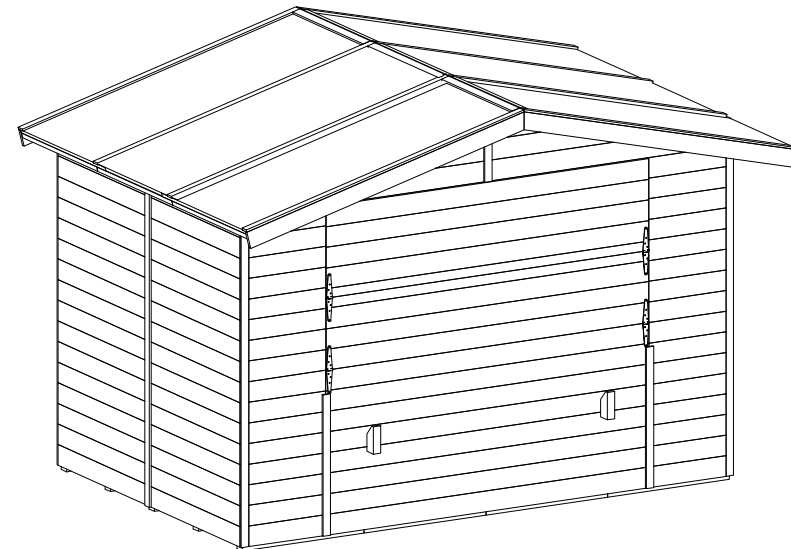
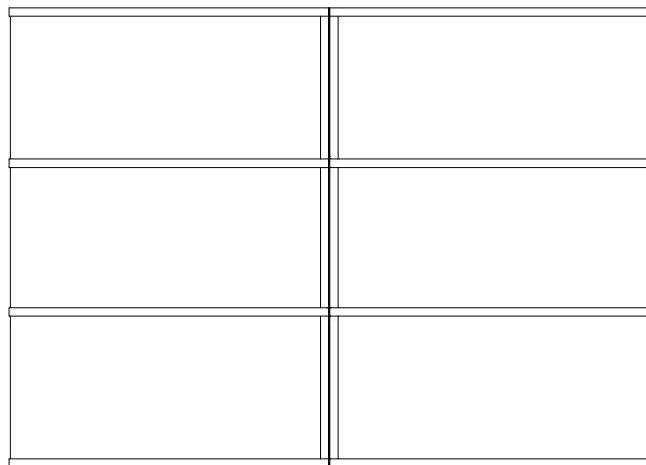
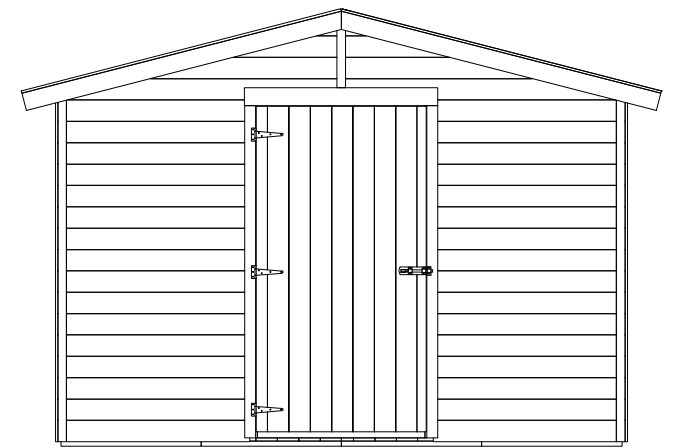
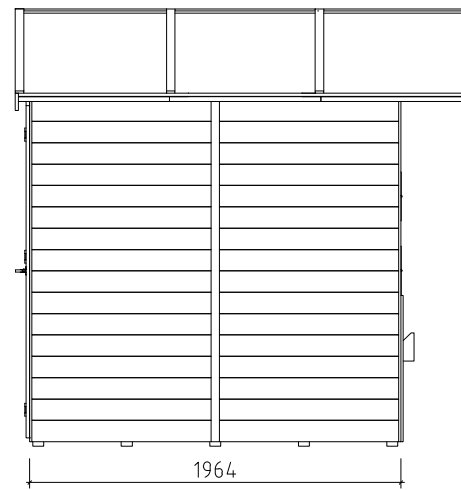
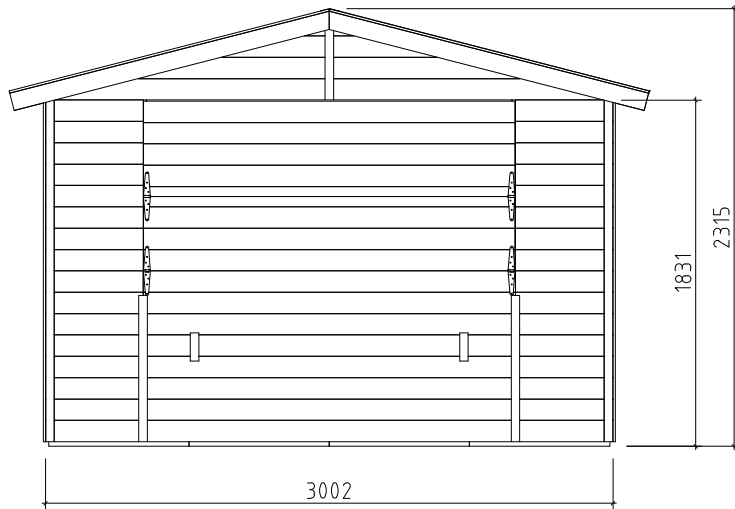
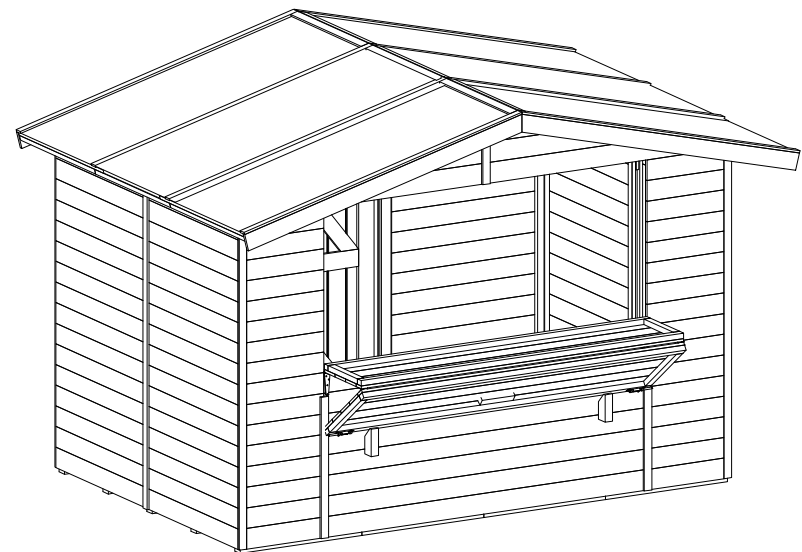
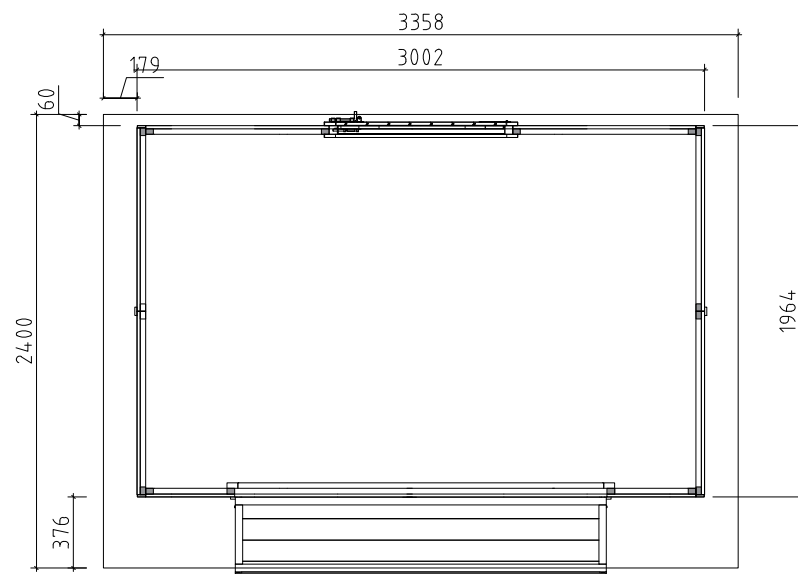
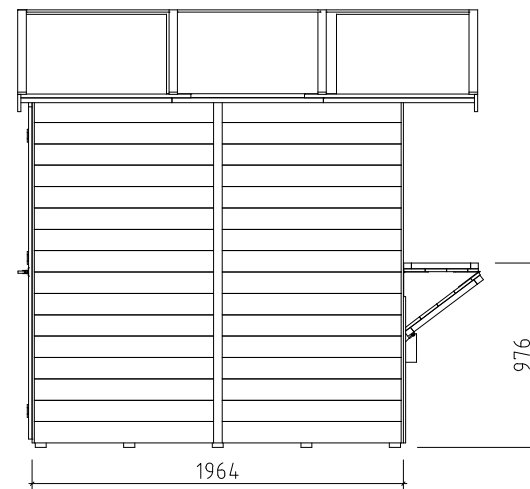
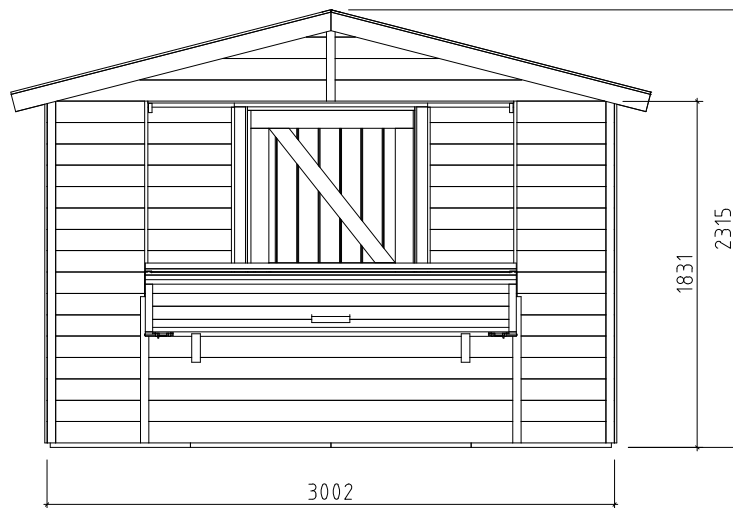
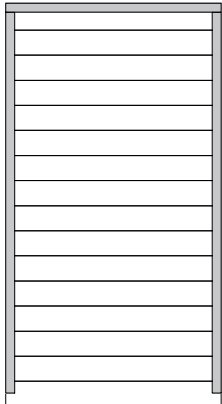
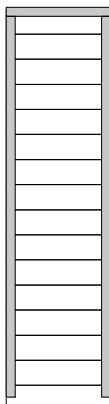
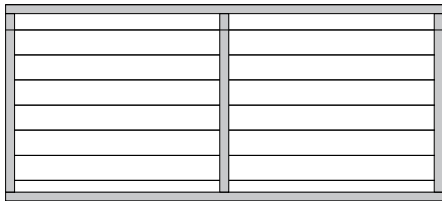
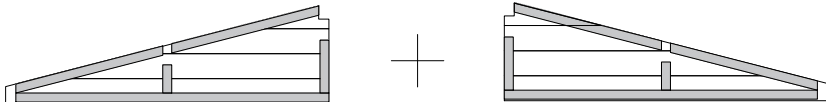
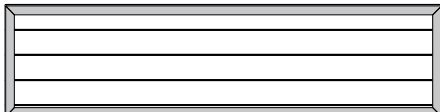
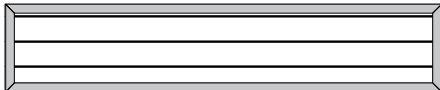
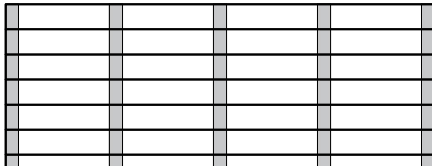
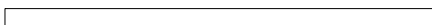




Name	VS16_0117 300x200_16		
Zeichnung/Drawing	3D		
Profil/Profile	1.6x11.3	Datum/Date	23.10.2023

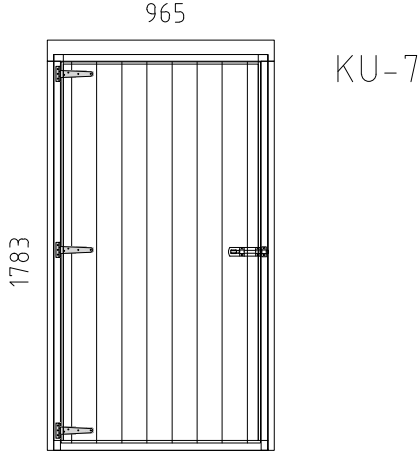
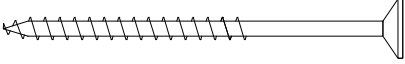
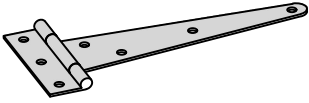
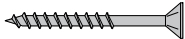
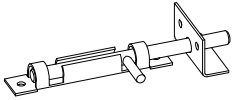
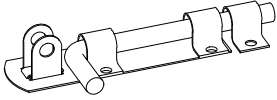


Name		VS16_0117 300x200_16	
Zeichnung/Drawing		3D	
Profil/Profile	1.6x11.3	Datum/Date	23.10.2023

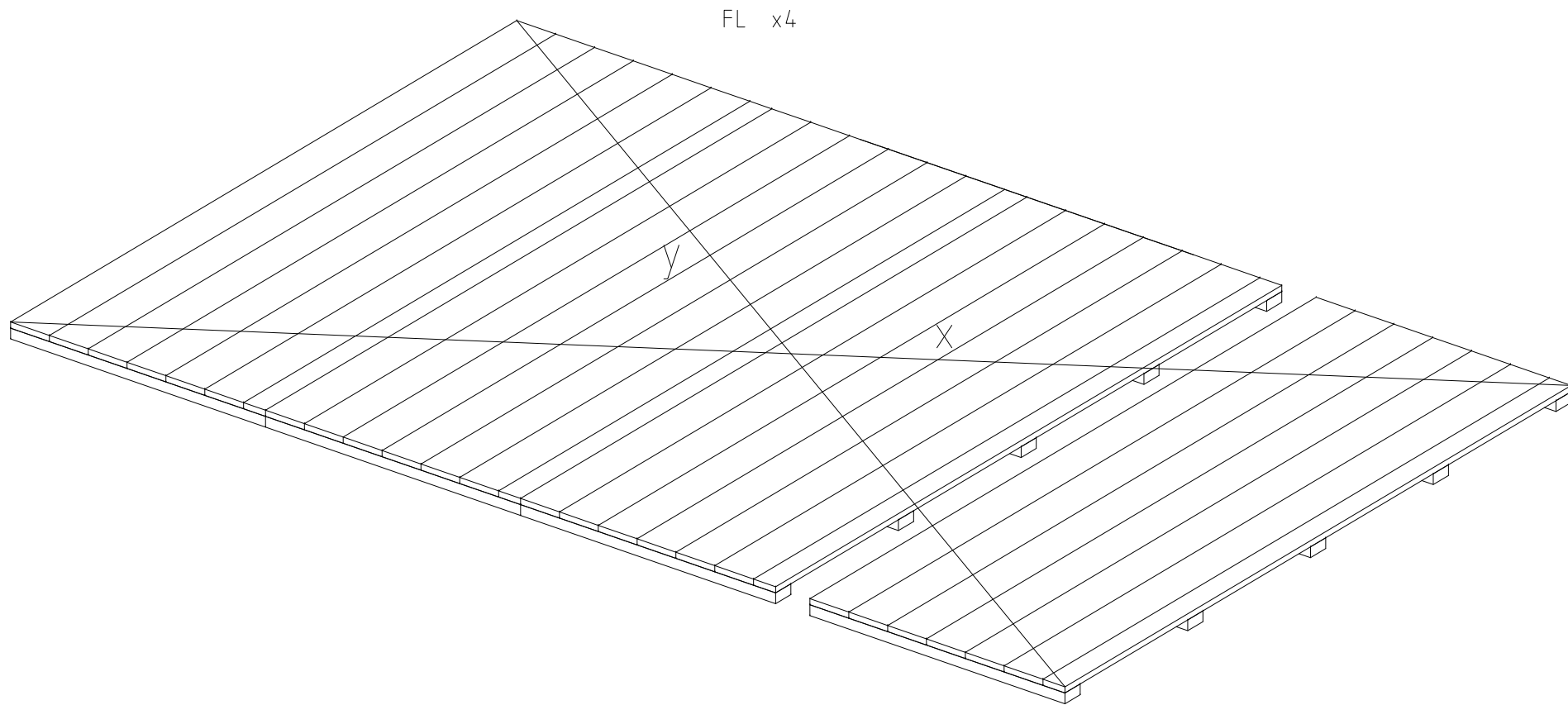
Pos	INSEL	Teileliste/Specification VS16__0117 300x200__16		Stck Pcs.	Profil Profile (mm)	Länge Length (mm)	
	EL1			6	970x1816		
	EL2			2	470x1816		
	EL3			1	1970x904		
	EL4+EL5			2+2	1455x440		
	EL6			1	1960x502		
	EL7			1	1960x392		
	FL			4	1932x742		
	DACHBRETTER - ROOF BOARDS				44+1	113x16	1735
PF1		PFETTEN - PURLINS			8	45x70	1200
PF3		PFETTEN - PURLINS			2	45x70	376
PF7		PFETTEN - PURLINS			1	40x95	1932
PF4		PFETTEN - PURLINS			2	40x95	1932
LT9		LATTEN - STUDS			6	40x30	970
Kood	VS16__0117 300x200__16			Materjal		Leht	1/3

Pos	Teileliste/Specification VS16__0117 300x200__16			Stck Pcs.	Profil Profile (mm)	Länge Length (mm)
LT11	LATTEN - STUDS			2	40x30	470
HL1	HANDLAUF - HANDRAIL			1	40x30	200
LT7	LATTEN - STUDS			2	45x70	150
LE9	LEISTE - LATH			1	58x28	1934
LE6	LEISTE - LATH			2	58x28	1836
LE3	LEISTE - LATH			6	45x12	1816
LE8	LEISTE - LATH			8	45x12	1745
LE7	LEISTE - LATH			2	45x12	904
LE1	LEISTE - LATH			6	45x12	755
LE4	LEISTE - LATH			2	45x12	382
LE2	LEISTE - LATH			6	27x27	800
GB01-1	GIEBELBRETTER - GABLE BOARDS 16x95			4	16x95	1745
KP-1	DACHPAPPE - ROOFING FELT					12.0 lfm/rm
NG01	DACHPAPPNÄGEL - ROOFING NAILS 2.8x15			72		
R02	RIEGEL - LATCH 02- mit Schrauben - with screws			2		
H08	SCHARNIER - HINGE 130x34			4		
SR3 527	Schrauben - Screws 3.5x25 C3 Leiste - Lath 45x12mm			62		
SR3 542	Schrauben - Screws 3.5x40 C3 Handlauf - Handrail HL1			2		
SR3 542	Schrauben - Screws 3.5x40 C3 Pfetten - Purlin PF3			4		
SR3 542	Schrauben - Screws 3.5x40 C3 Dach - Roof RF			12		
SR3 542	Schrauben - Screws 3.5x40 C3 Leiste - Lath LE2			12		
SR3 542	Schrauben - Screws 3.5x40 C3 Giebelbretter - Gable boards			12		
SR4 032	Schrauben - Screws 4.0x30 C3 Scharnier - Hinge			24		
SR4 062	Schrauben - Screws 4.0x60 C3 EL+FL			20		
SR4 062	Schrauben - Screws 4.0x60 C3 EL+EL			38		
Kood	VS16__0117 300x200__16			Materjal		Leht 2/3

[illegible]

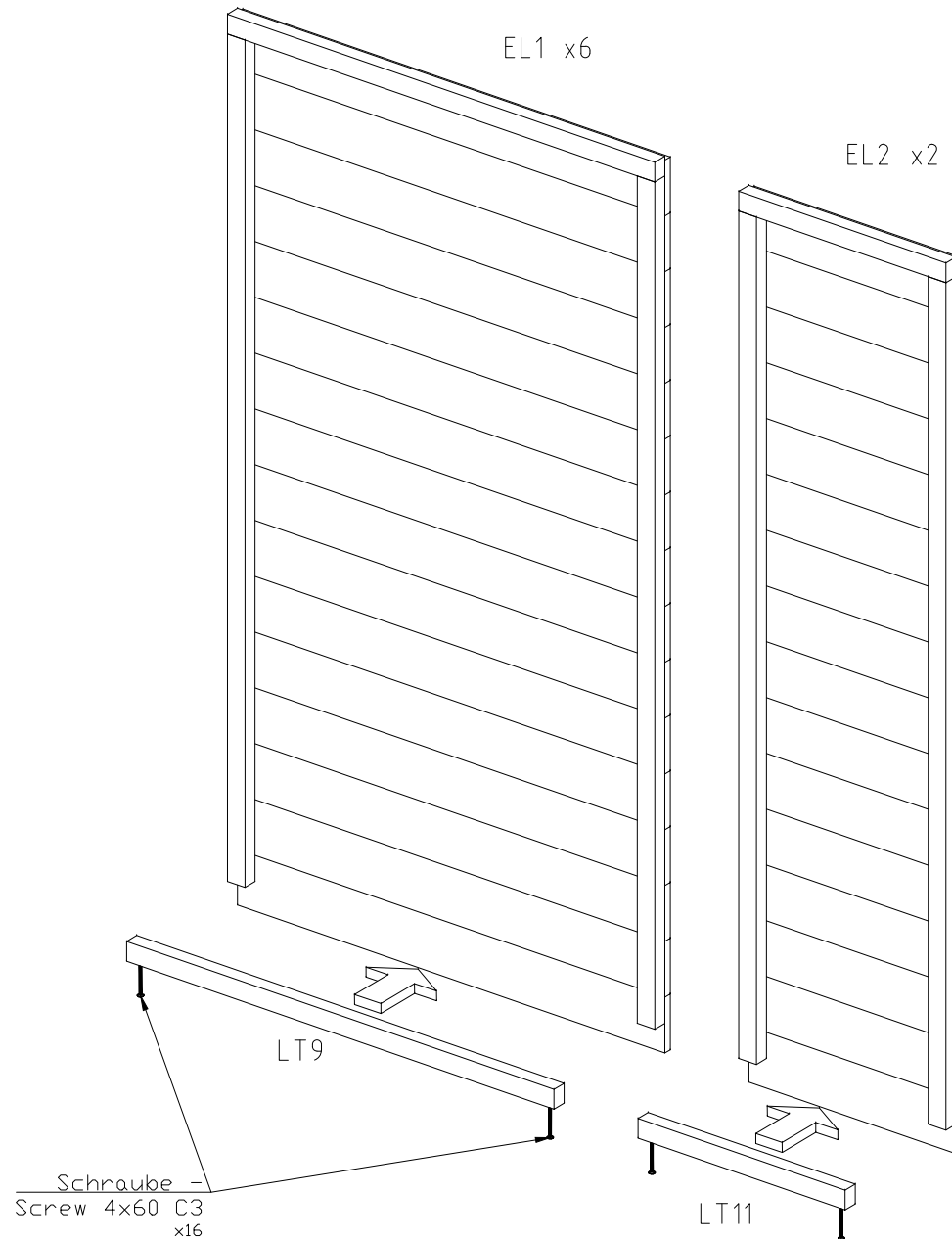
Pos	Teileliste/Specification VS16__0117 300x200__16	Stck Pcs.	Profil Profile (mm)	Länge Length (mm)
	DZ-S46L-XXX-09651783 			
SR56	Schrauben - Screws 5.0x90 Türrahmen - Door frames 	4		
H02	T-SCHARNIER - T-HINGE 150mm KZN 	3		
SR3 542	Schrauben - Screws 3.5x40 C3 T-Scharnier - T-Hinge 	21		
R02	RIEGEL - LATCH 02- mit Schrauben - with screws 	1		
R05	RIEGEL - LATCH 05- abschließbarer - lockable 	1		
SR5 032	Schrauben - Screws 5.0x30 C3 Riegel - Latch 05 	6		
Kood	VS16__0117 300x200__16	Materjal		Leht 1/1

1 Montage der Fussboden / Assembly of floor boards



$$x=y$$

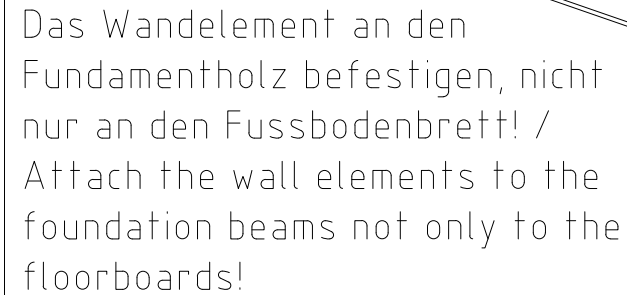
2.1 Montage der Wandelemente / Assembly of wall elements



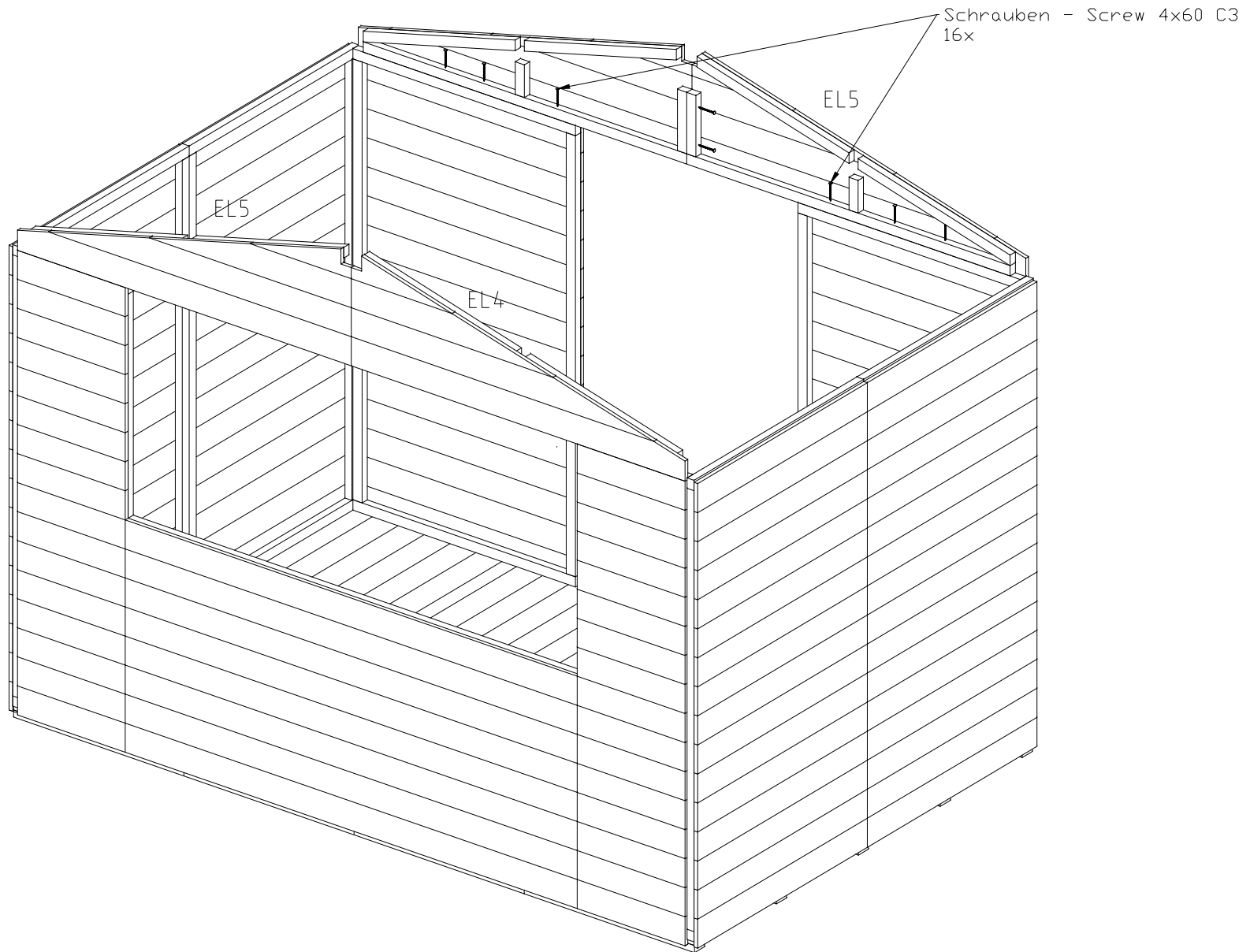
2.2 Montage der Wandelemente / Assembly of wall elements

The diagram illustrates the assembly of a wooden wall structure. It shows a 3D perspective view of the wall elements (EL1, EL2, EL3) and their connection to the foundation beam (EL2) and floorboards (EL3). The wall elements are labeled EL1, EL2, and EL3. The foundation beam is labeled EL2, and the floorboards are labeled EL3. The diagram includes a circular inset showing a close-up of a screw connection, labeled 'Schrauben - Screw 4x60 C3 42x'.

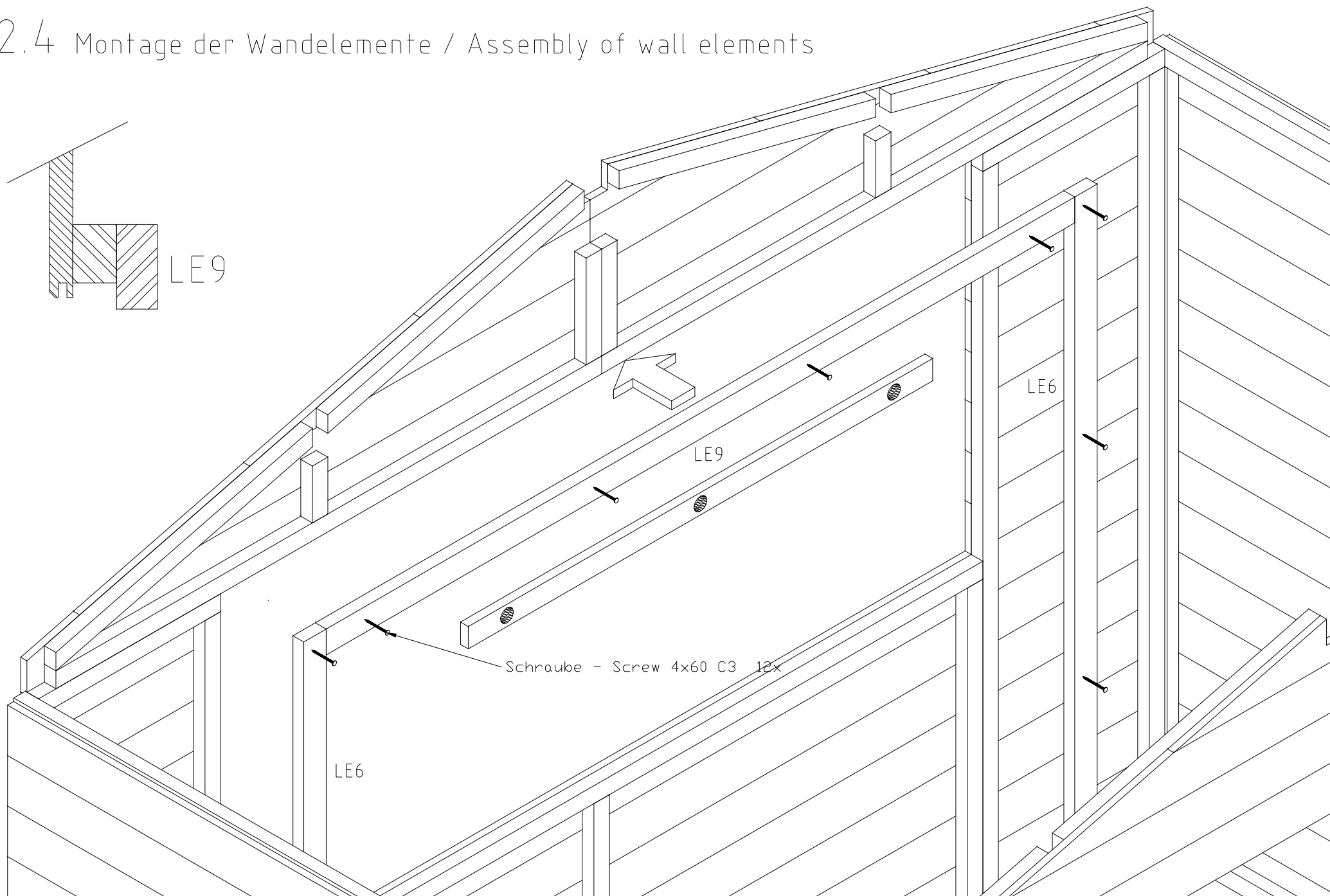
Das Wandelement an den Fundamentholz befestigen, nicht nur an den Fussbodenbrett! / Attach the wall elements to the foundation beams not only to the floorboards!



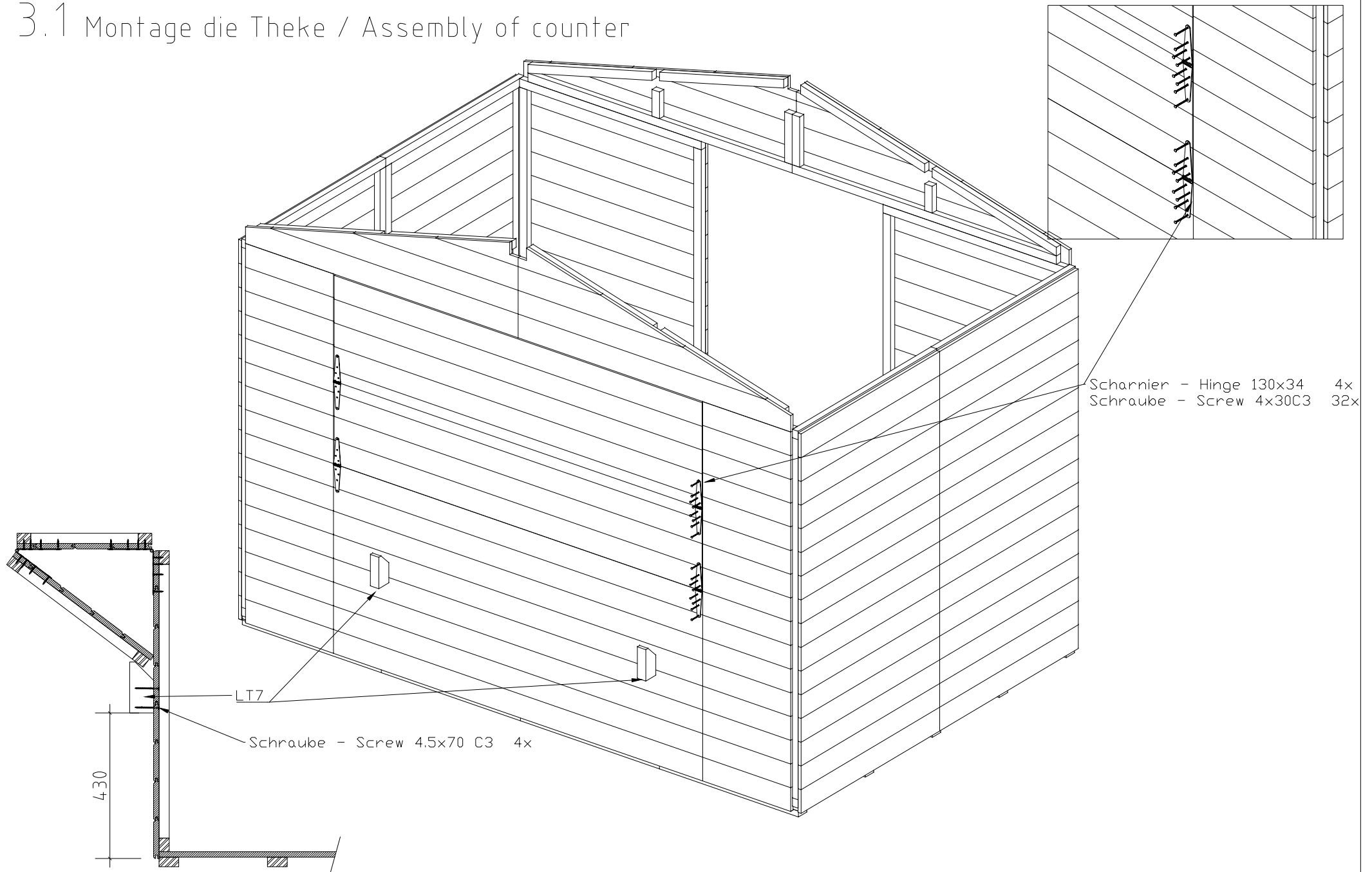
2.3 Montage der Wandelemente / Assembly of wall elements



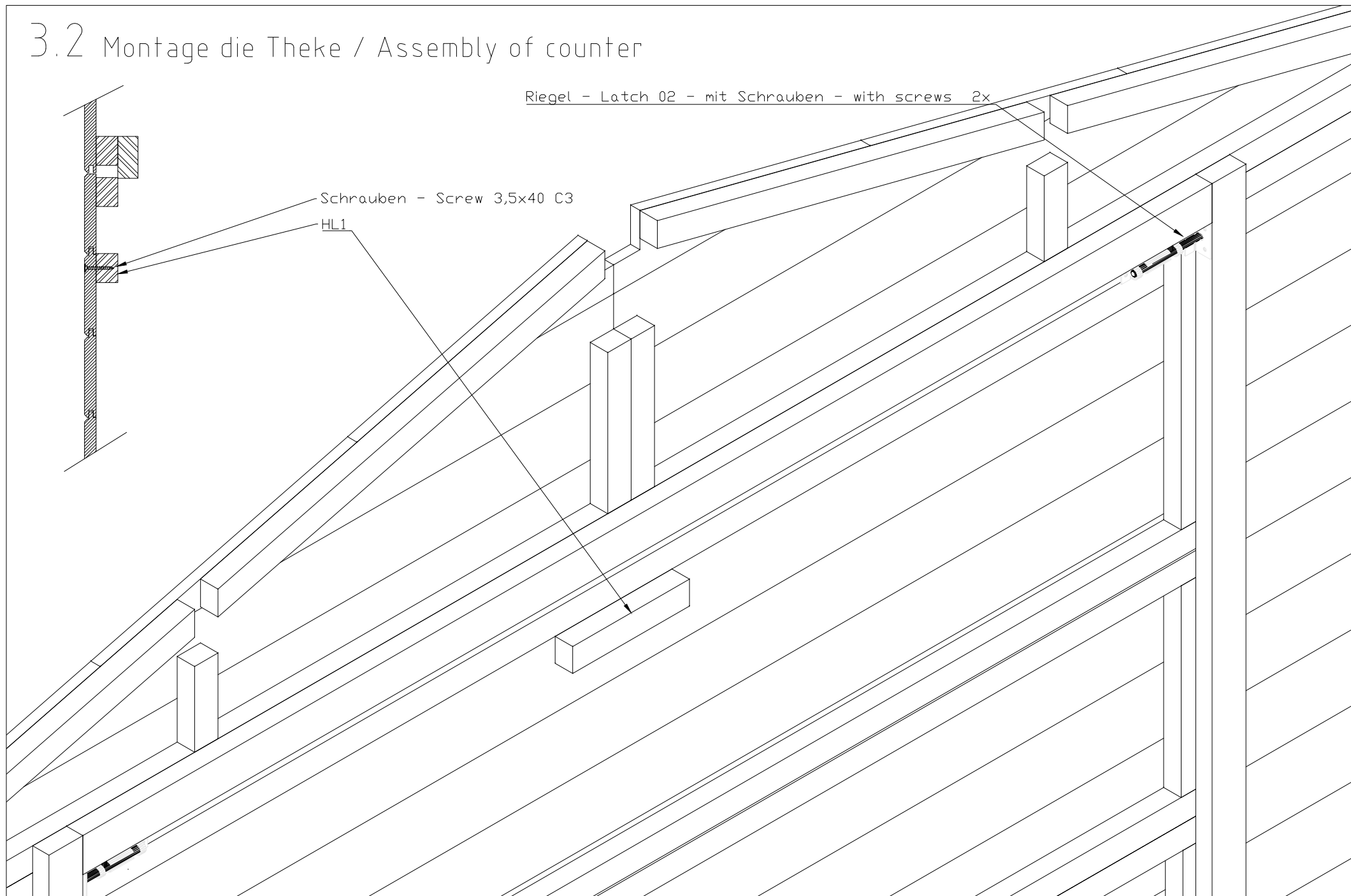
2.4 Montage der Wandelemente / Assembly of wall elements



3.1 Montage die Theke / Assembly of counter

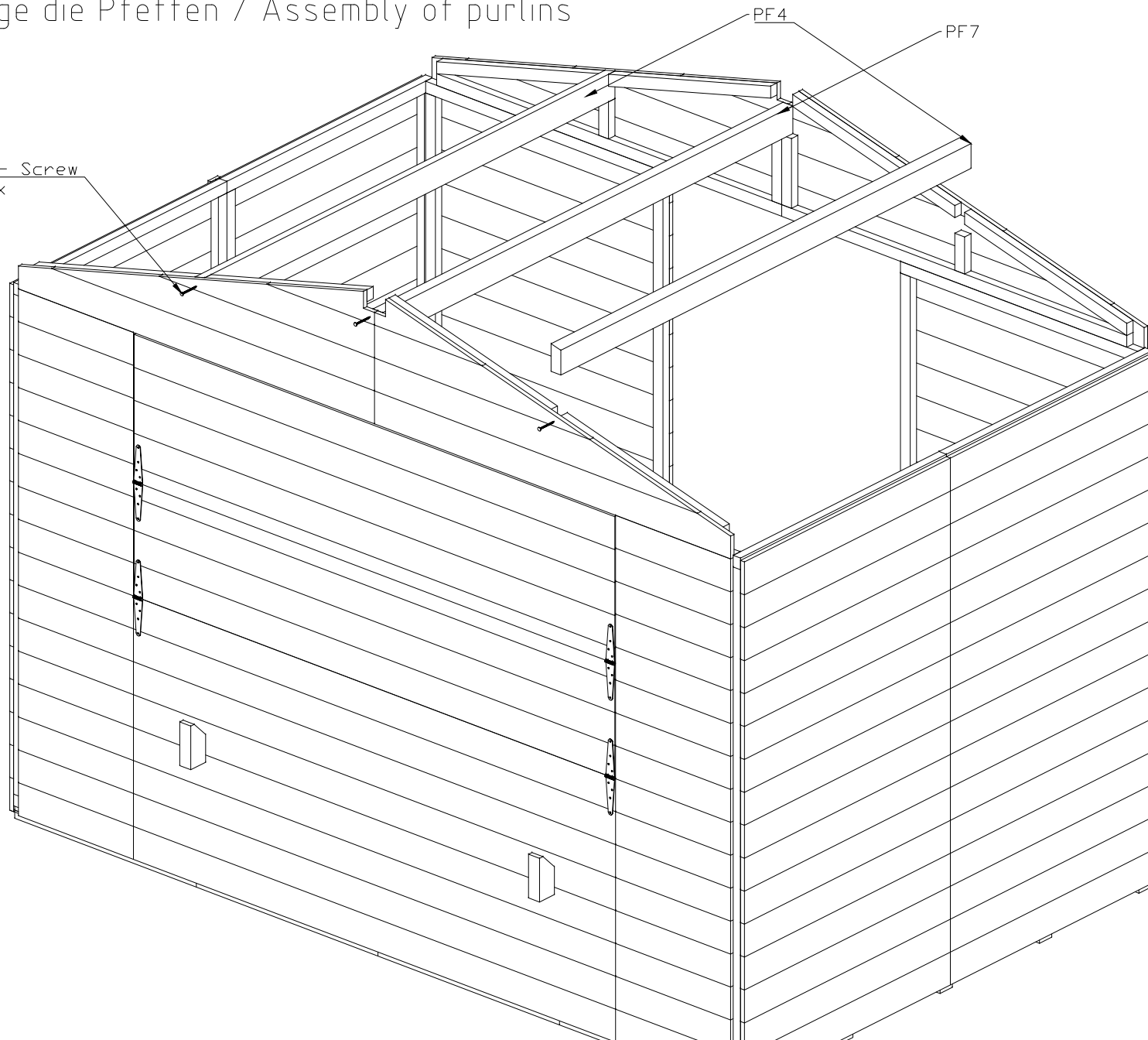


3.2 Montage die Theke / Assembly of counter

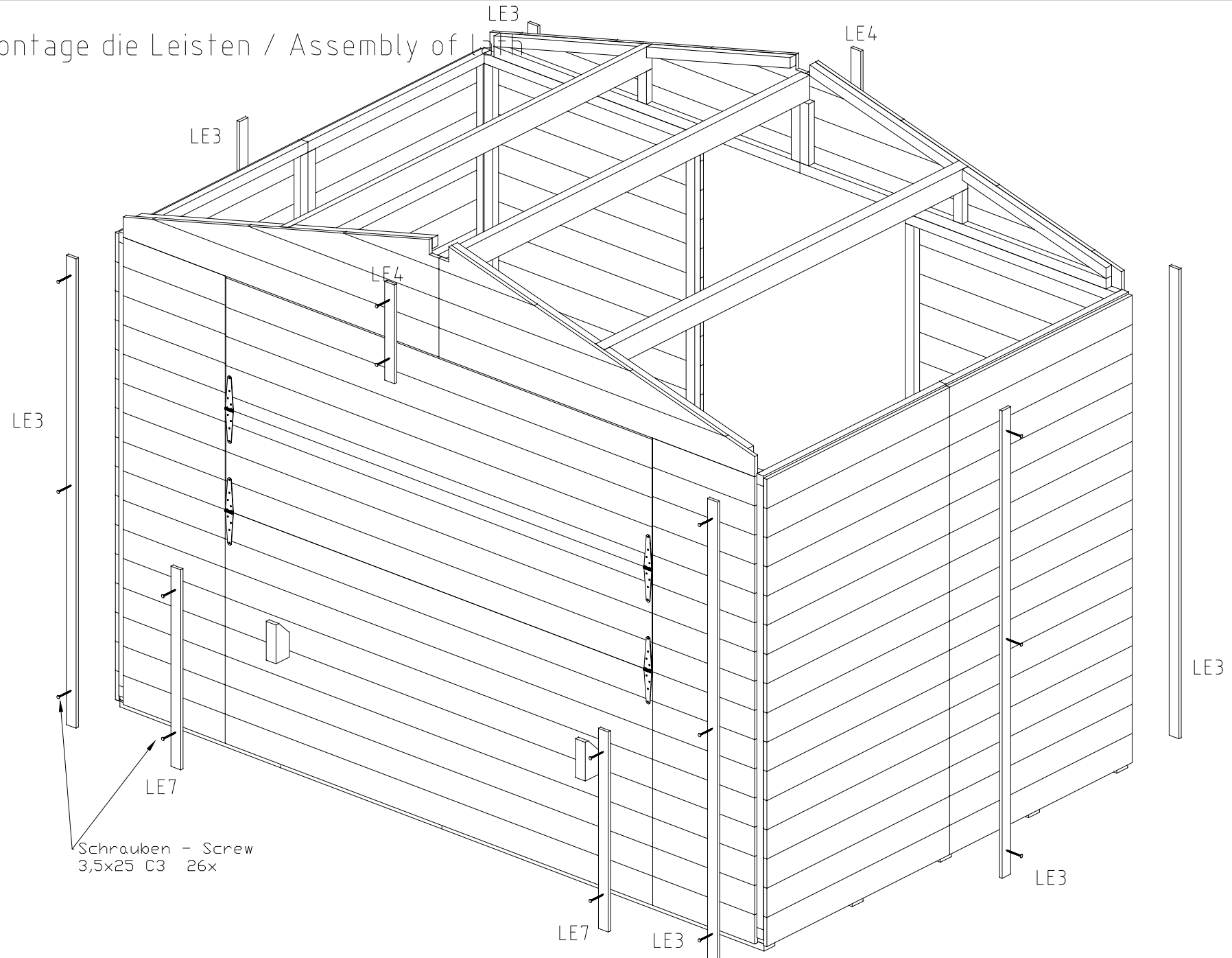


4. Montage die Pfetten / Assembly of purlins

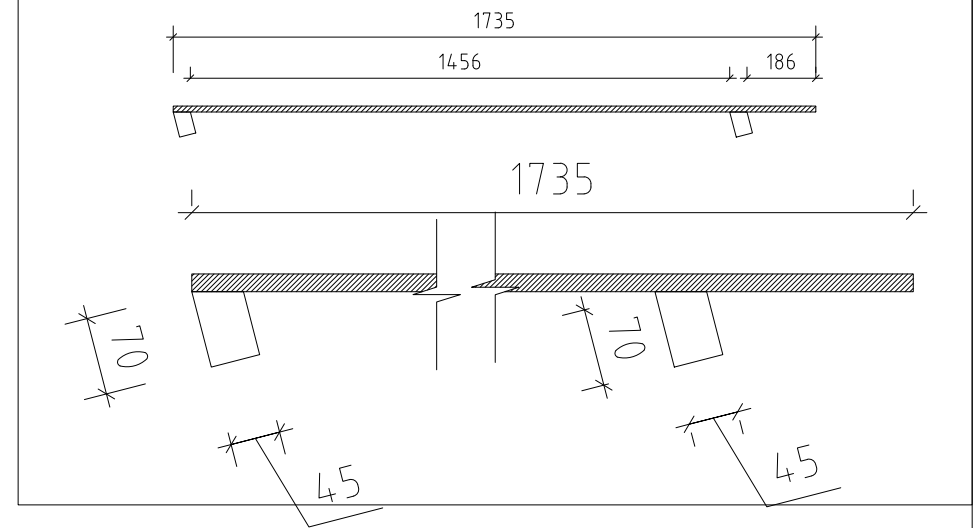
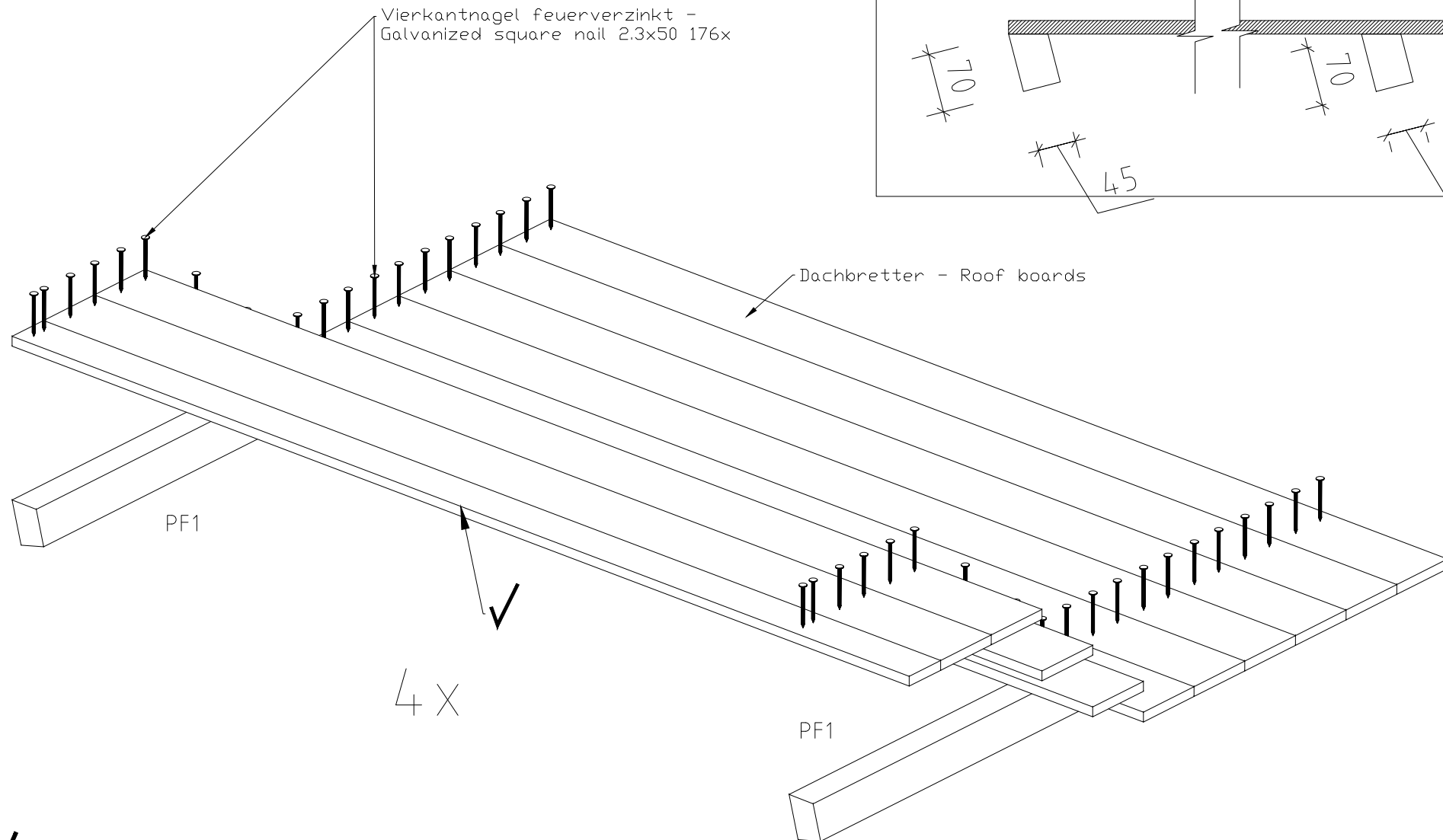
Schrauben - Screw
4x60 C3 6x



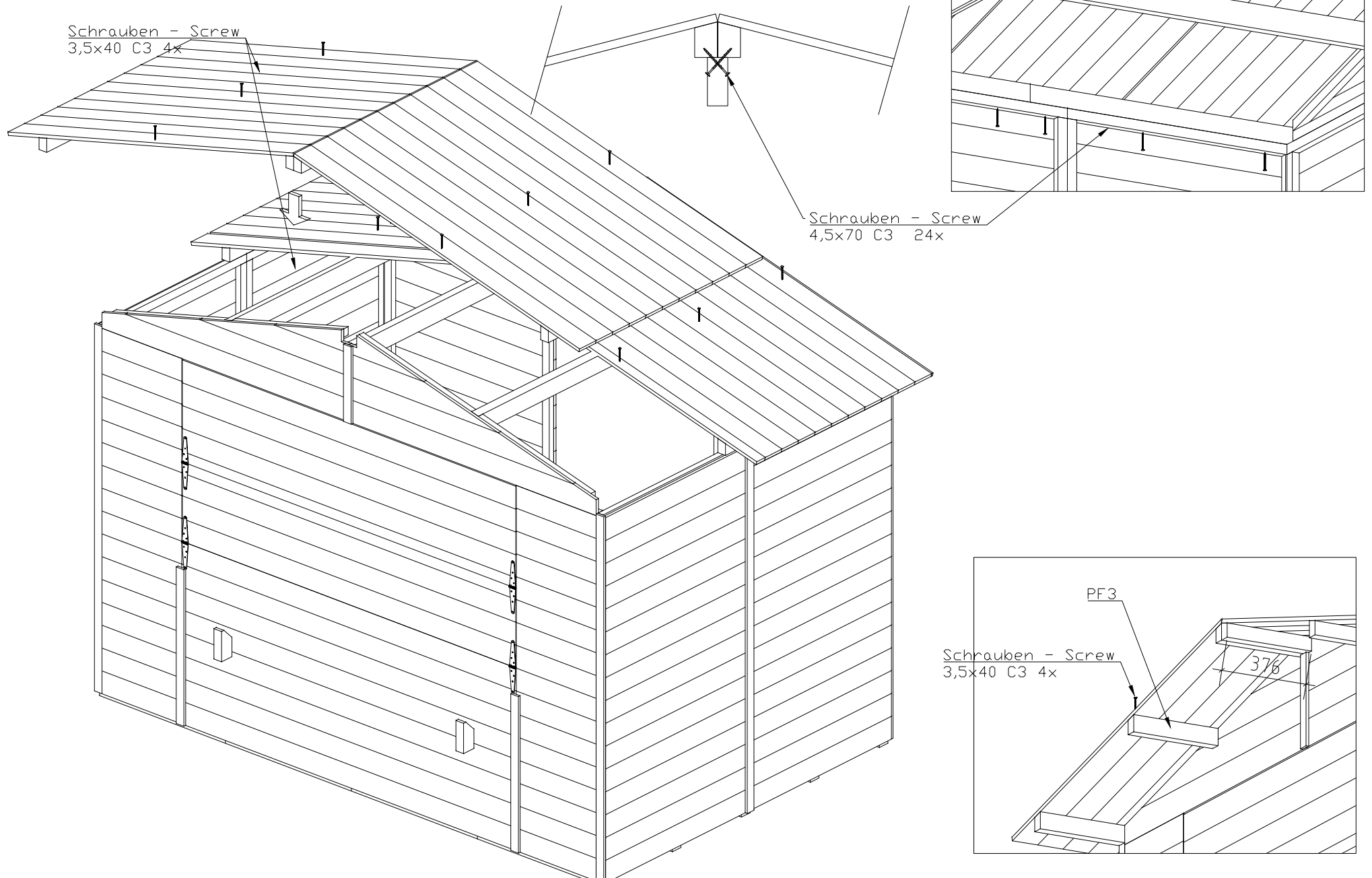
5. Montage die Leisten / Assembly of Lath



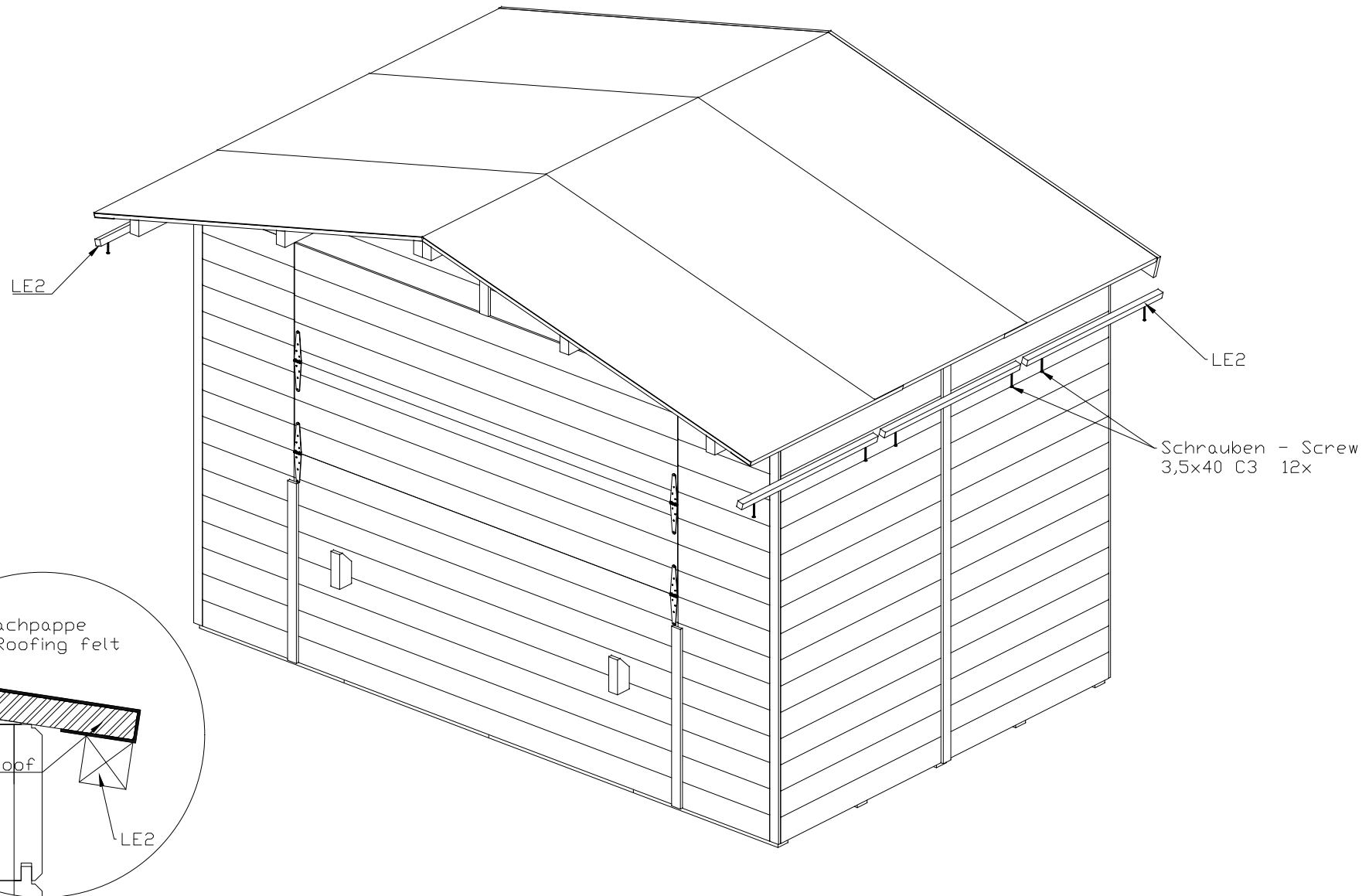
6.1 Montage das Dach / Assembly of roof



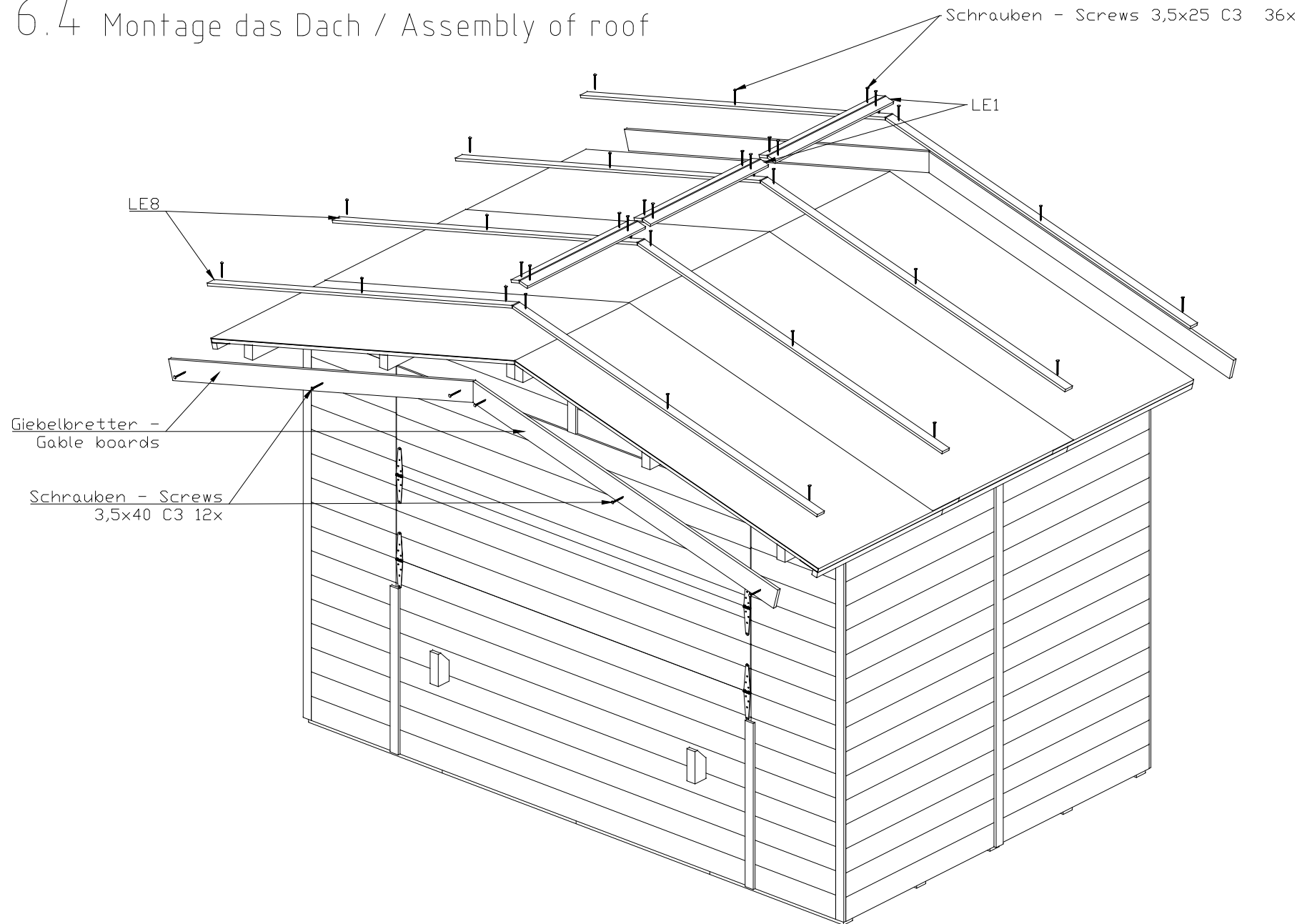
6.2 Montage das Dach / Assembly of roof



6.3 Montage das Dach / Assembly of roof

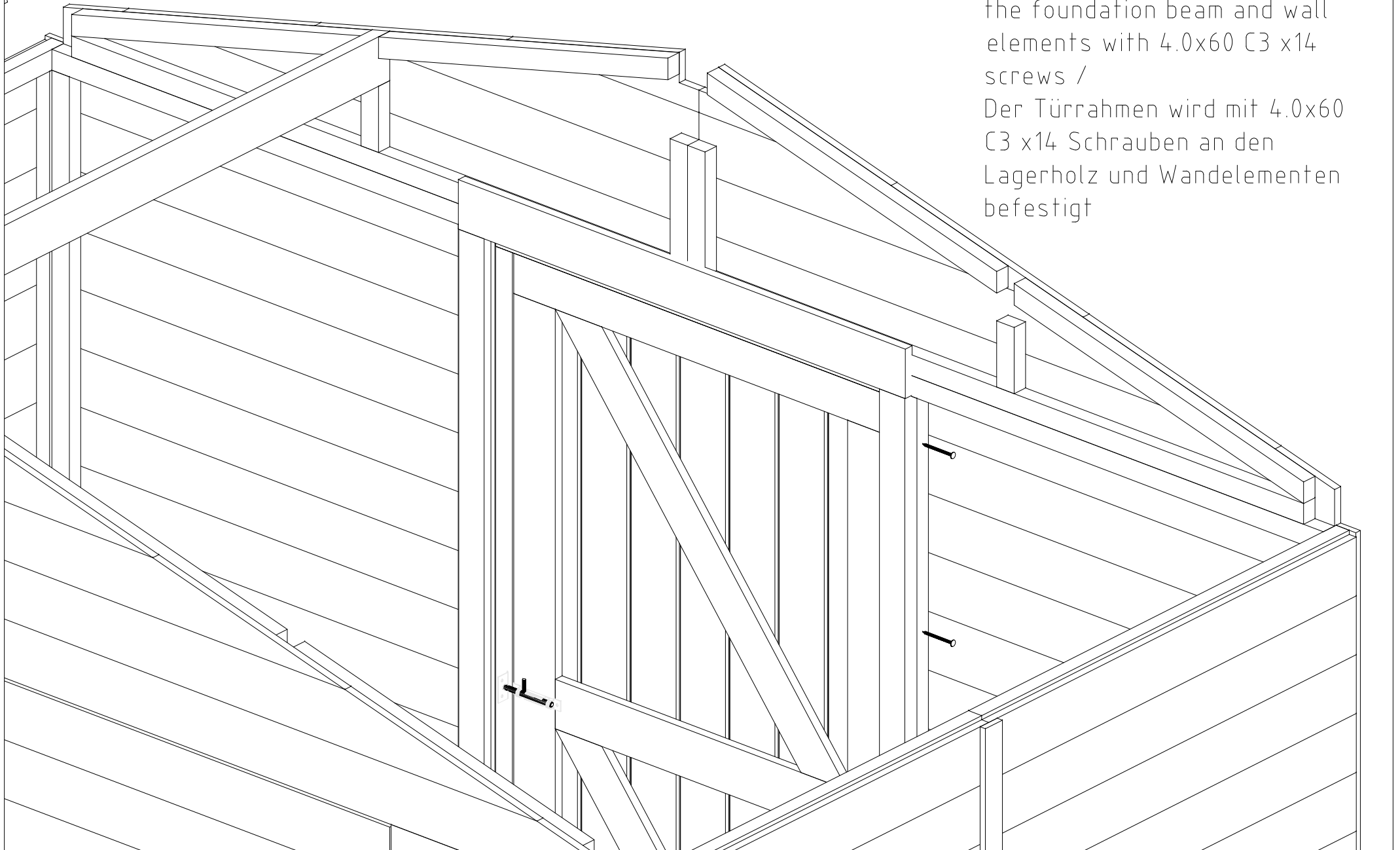


6.4 Montage das Dach / Assembly of roof



7. Tür / Door

The door frame is attached to the foundation beam and wall elements with 4.0x60 C3 x14 screws /
Der Türrahmen wird mit 4.0x60 C3 x14 Schrauben an den Lagerholz und Wandelementen befestigt



Einbauanleitung für Tür KU-7 Installation guide for door KU-7

