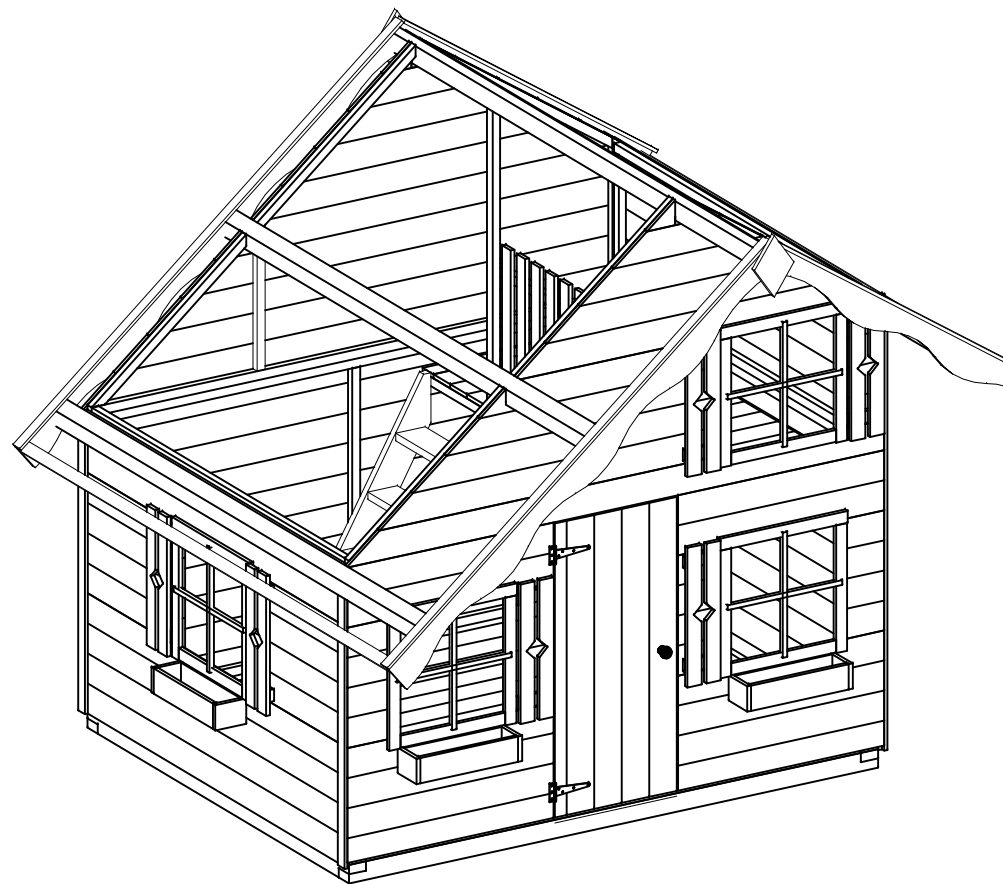
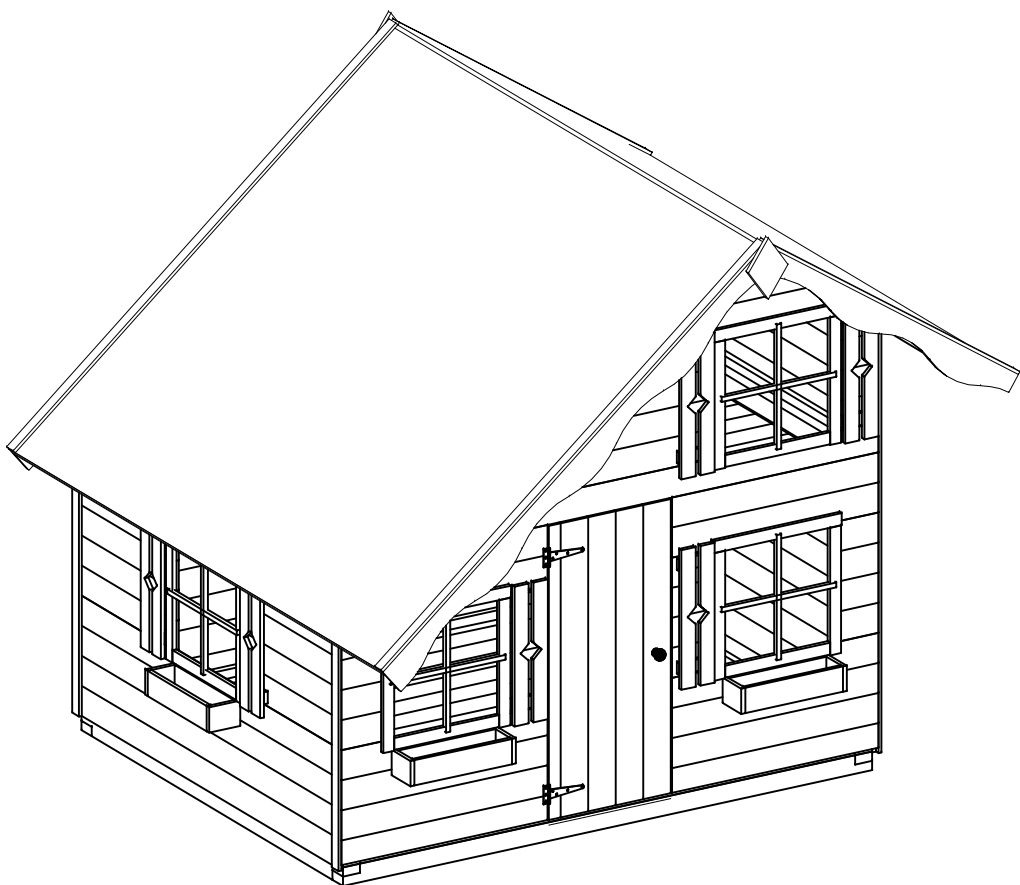
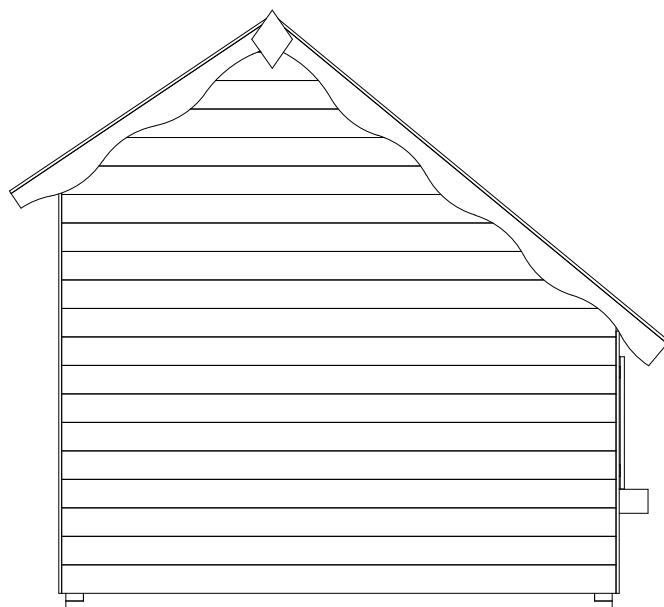
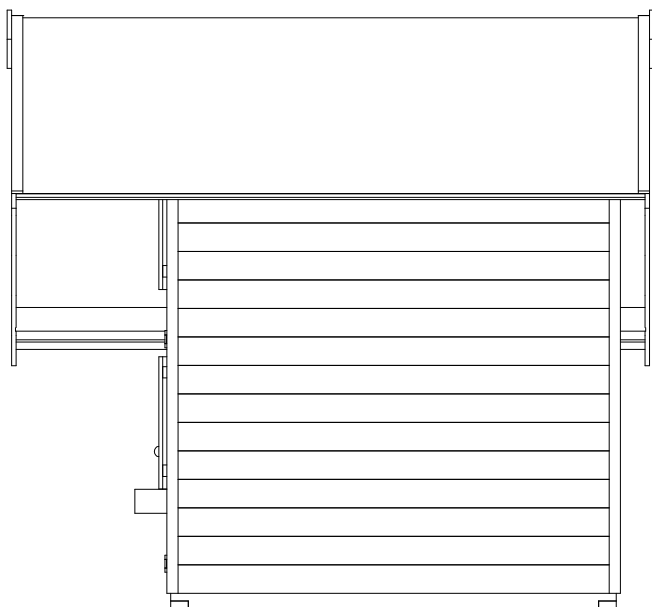
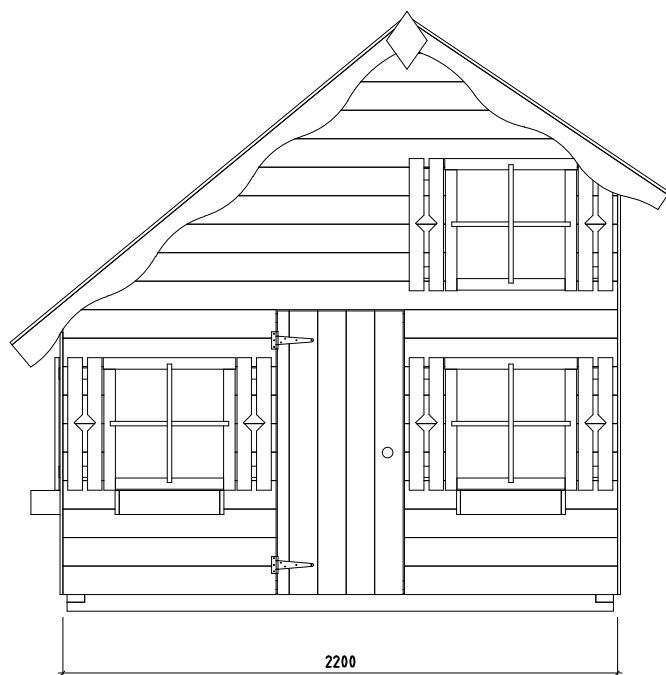
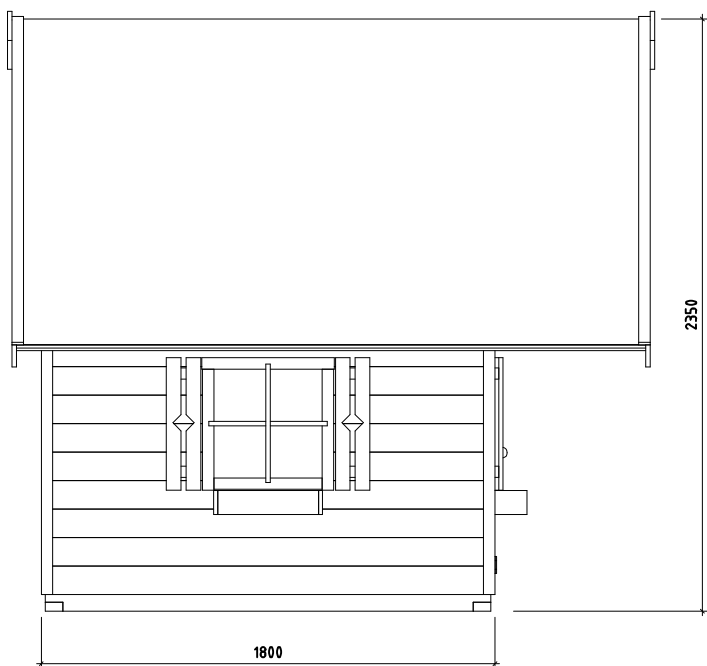
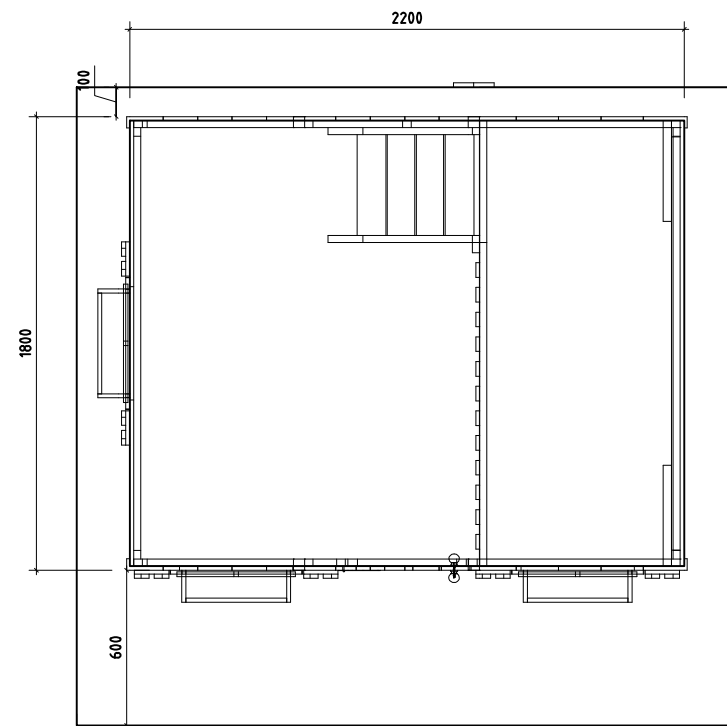
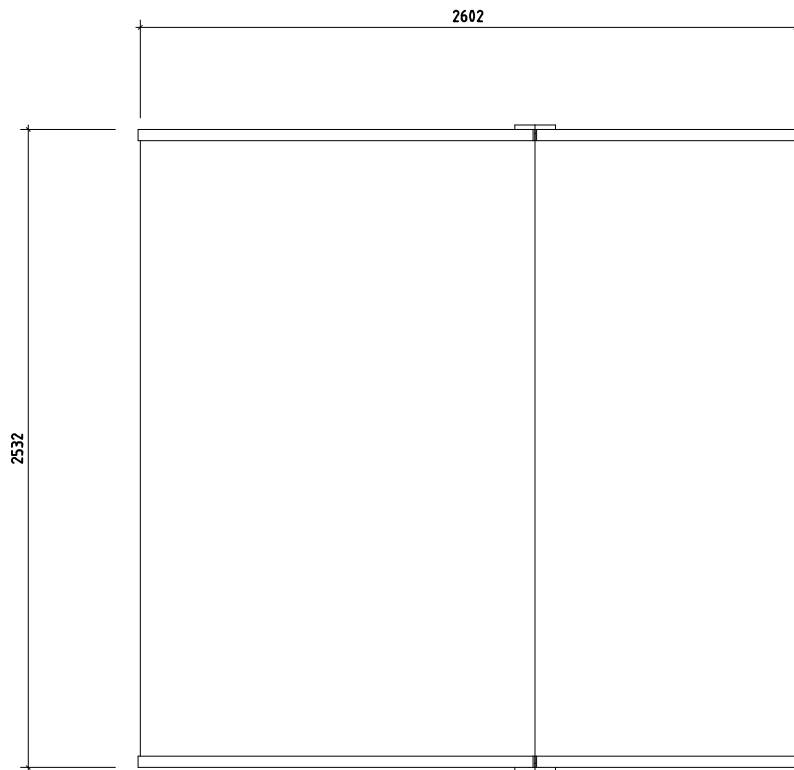




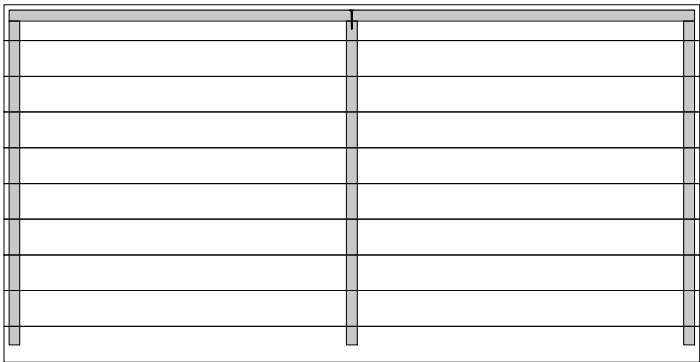
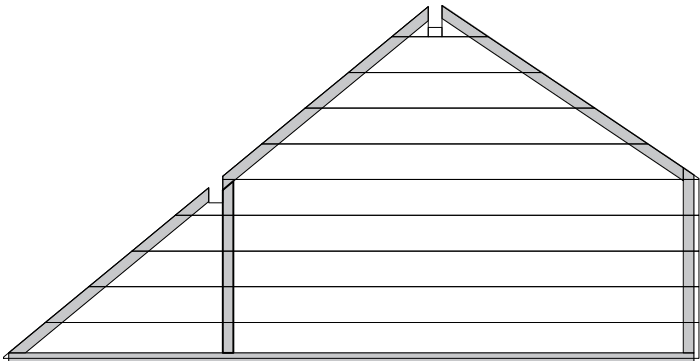
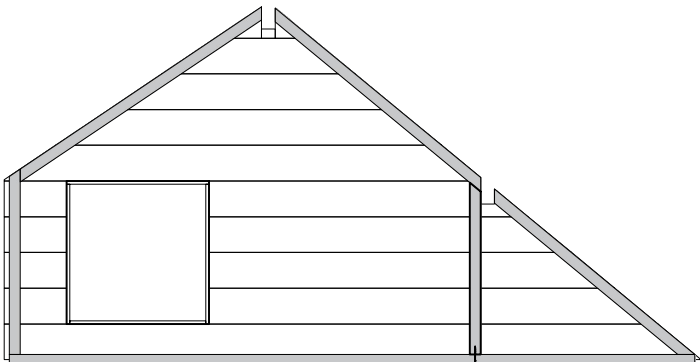
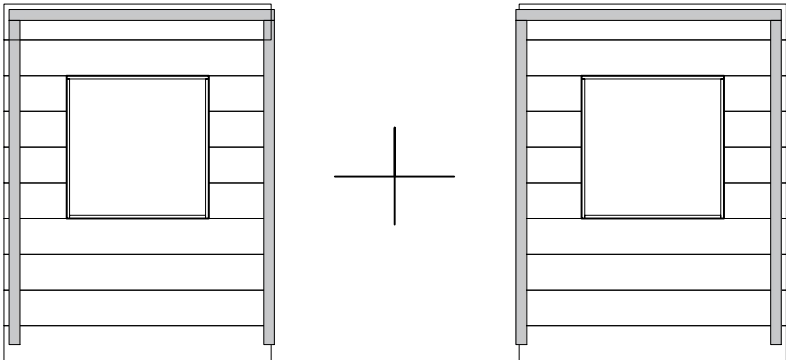
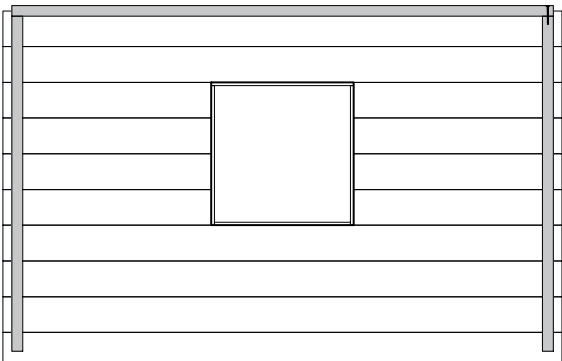
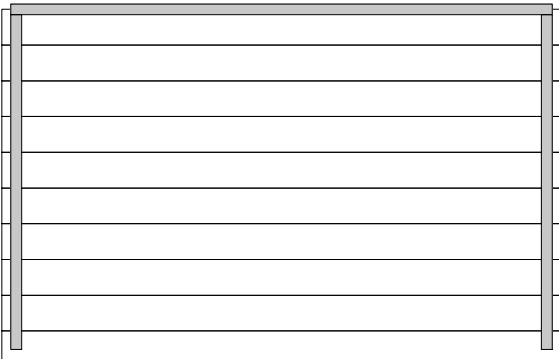
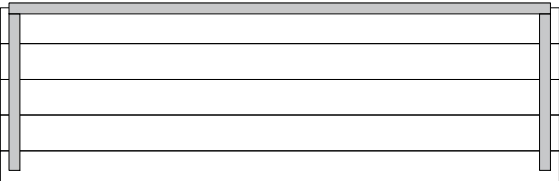
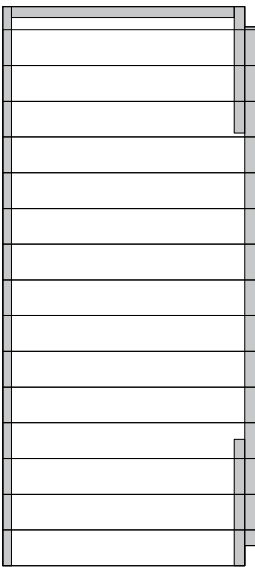
Name		VS16_0147	
Zeichnung/ Drawing	3D	Kunde/ Client	
Profil/ Profile	1.6x11.3	Datum/ Date	18.01.2024

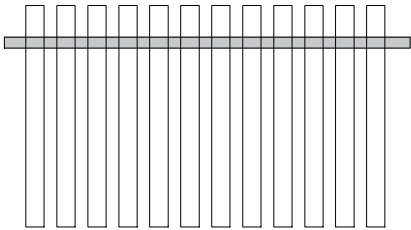
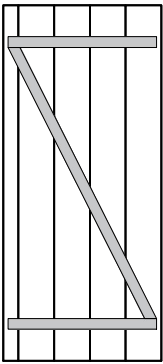
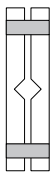
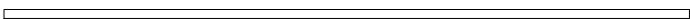
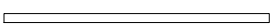
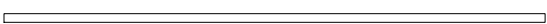
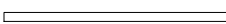
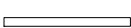
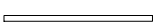
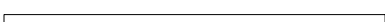
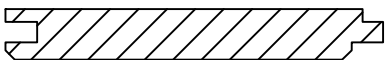


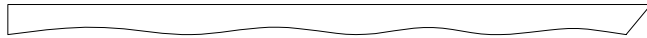
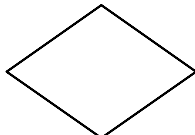
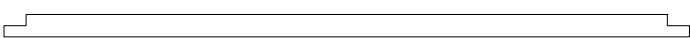
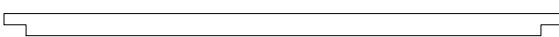
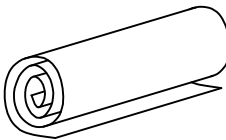
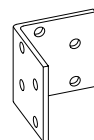
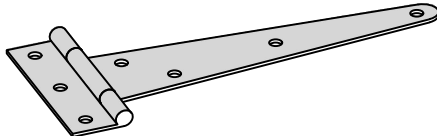
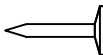
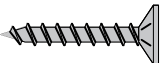
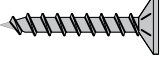
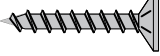
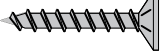
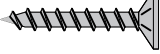
Name		VS16_0147	
Zeichnung/ Drawing	Ansehen_View	Kunde/ Client	
Profil/ Profile	1.6x11.3	Datum/ Date	19.01.2024

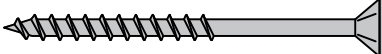
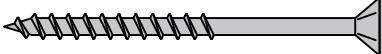
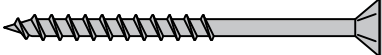
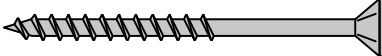
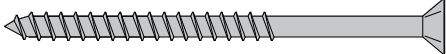
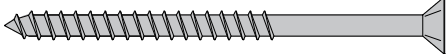


Name		VS16_0147	
Zeichnung/ Drawing	Plan_Plan		Kunde/ Client
Profil/ Profile	1.6x11.3		Datum/ Date
			19.01.2024

Pos	Teileliste/Specification VS16__0147		Stck Pcs.	Profil Profile (mm)	Länge Length (mm)
	EL1		1	2200x1130	
	EL2		1	2200x1132	
	EL3		1	2200x1132	
	EL4+EL5		1+1	855x1130	
	EL6		1	1768x1147	
	EL7		1	1768x1147	
	EL8		1	1768x580	
	EL9		1	1768x800	
Kood	VS16__0147		Materjal		Leht 1/4

Pos	Teileliste/Specification VS16__0147		Stck Pcs.	Profil Profile (mm)	Länge Length (mm)
	EL10		1	1284x700	
	EL11		1	500x1125	
	EL12		8	136x515	
LT14	LATTEN - STUDS 		1	34x28	2168
LT15	LATTEN - STUDS 		2	34x28	839
LT13	LATTEN - STUDS 		3	34x28	1712
DL1	LATTEN - STUDS 		1	34x28	704
RDL1	LEITER - LADDER 		2	120x28	1159
RDL2	LEITER - LADDER 		4	120x28	400
BK1	BLUMENKÄSTEN - FLOWER BOX 		9	95x16	400
BK2	BLUMENKÄSTEN - FLOWER BOX 		6	95x16	127
PF2	PFETTEN - PURLINS 		1	44x94	2500
PF3	PFETTEN - PURLINS 		1	44x94	2500
PF1	PFETTEN - PURLINS 		1	44x94	2500
PF4	PFETTEN - PURLINS 		1	44x94	2500
LE5	LEISTE - LATH 		2	45x12	1605
LE4	LEISTE - LATH 		2	45x12	1057
PR01	SPROSSEN - MUNTINS 		4+4	18x18	470
STF1	STÜTZPFOSTE - SUPPORT POST 		1	30x40	1205
	DACHBRETT - ROOF BOARD		23+1	113x16	2016
	DACHBRETT - ROOF BOARD		23	113x16	1235
Kood	VS16__0147		Materjal		Leht 2/4

Pos	Teileliste/Specification VS16__0147		Stck Pcs.	Profil Profile (mm)	Länge Length (mm)	
	FUSSBODENBRETTER - FLOOR BOARDS		16	113x16	2168	
GB01-1	GIEBELBRETTER - GABLE BOARDS 16x95	 	✓	2	16x95	1250
GB01-2	GIEBELBRETTER - GABLE BOARDS 16x95	 	✓	2	16x95	2035
GDL 02-1	GIEBELDECKLEISTEN - GABLE COVER STRIPS 12x45		4	12x45	1018	
GDL 02-2	GIEBELDECKLEISTEN - GABLE COVER STRIPS 12x45		2	12x45	1250	
TL02-1	TRAUFENLEISTEN - EAVES STRIPS 12x45		4	12x45	1250	
GS	GIEBELSEGMENT - GABLE DIAMOND		2			
FH3	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 		2	70x70	2168	
FH1	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 		2	70x70	1768	
FH2	FUNDAMENTHOLZ (imprägniert) - FOUNDATION BEAM (impregnated) 		3	70x70	1628	
KP-1	DACHPAPPE - ROOFING FELT		✓	2.5m-4st	10.0 lfm/rm	
TK2	TÜRKNOPF - KNOB 02		2			
W01	Winkel - Angle bracket 40x40x40		14			
H02	T-SCHARNIER - T-HINGE 150mm KZN		2			
NG01	DACHPAPPNÄGEL - ROOFING NAILS 2.8x15		180			
SR2918	Schrauben - Screws 2.9x16 C3 Winkel - Angle bracket		8			
SR3 527	Schrauben - Screws 3.5x25 C3 Sprossen - Muntins		16			
SR3 527	Schrauben - Screws 3.5x25 C3 EL12		16			
SR3 527	Schrauben - Screws 3.5x25 C3 Blumenkasten - Flower boxes		6			
SR3 527	Schrauben - Screws 3.5x25 C3 Giebeldeckleisten - Gable cover strips		16			
SR3 527	Schrauben - Screws 3.5x25 C3 Traufenleisten - Eaves strips		12			
SR3 527	Schrauben - Screws 3.5x25 C3 Türkнопf - Knob		2			
SR3 527	Schrauben - Screws 3.5x25 C3 T-Scharnier - T-Hinge		14			
SR3 527	Schrauben - Screws 3.5x25 C3 EL10		12			
SR3 547	Schrauben - Screws 3.5x45 C3 LE4, LE5		12			
Kood	VS16__0147		Materjal		Leht 3/4	

Pos	Teileliste/Specification VS16__0147			Stck Pcs.	Profil Profile (mm)	Länge Length (mm)
SR3 547	Schrauben - Screws 3.5x45 C3	Winkel - Angle bracket		104		
SR3 547	Schrauben - Screws 3.5x45 C3	EL9		9		
SR3 547	Schrauben - Screws 3.5x45 C3	Blumenkästen - Flower boxes		30		
SR3 547	Schrauben - Screws 3.5x45 C3	Giebelsegment - Gable diamond		4		
SR3 547	Schrauben - Screws 3.5x45 C3	Giebelbretter - Gable boards		16		
SR4 062	Schrauben - Screws 4.0x60 C3	LT13, LT14, LT15, DL1		70		
SR4 062	Schrauben - Screws 4.0x60 C3	EL+EL		30		
SR4 062	Schrauben - Screws 4.0x60 C3	EL + Fussboden-Floor		18		
SR4 062	Schrauben - Screws 4.0x60 C3	Treppe - Leiter		7		
SR4 062	Schrauben - Screws 4.0x60 C3	STF1		4		
SR4 572	Schrauben - Screws 4.5x70 C3	Treppe - Leiter		16		
SR4 572	Schrauben - Screws 4.5x70 C3	Pfetten - Purlins		8		
SR4 572	Schrauben - Screws 4.5x70 C3	FH		4		
SR2918	Schrauben - Screws 2.9x16 C3	Winkel - Angle bracket		8		
NG2 350	Vierkantnagel feuerverzinkt - Galvanized square nail 2.3x50	Dachbretter - Roof boards		230		
NG2 350	Vierkantnagel feuerverzinkt - Galvanized square nail 2.3x50	Fussbodenbretter - Floor boards		160		
	✓ - Bitte selber anpassen (falls nötig)! / Cut into length on site (if needed)!					
Kood	VS16__0147			Materjal		Leht 4/4

Aufbau Anleitung für/Installation guide for "VS16_0147"

1.

Winkel - Angle bracket 40x40x40
12x

Schraube - Screw 3.5x45 C3
96x

Schraube - Screw 4.5x70 C3
4x

FH1

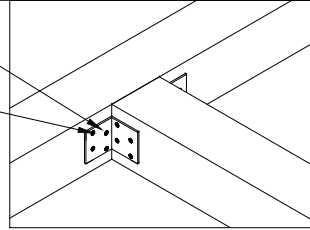
FH2

FH2

FH2

FH1

FH3

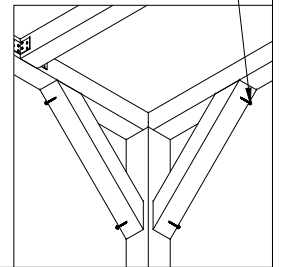


1. NUR mit pfoften VM_0150
ONLY with posts VM_0150

OPTIONAL

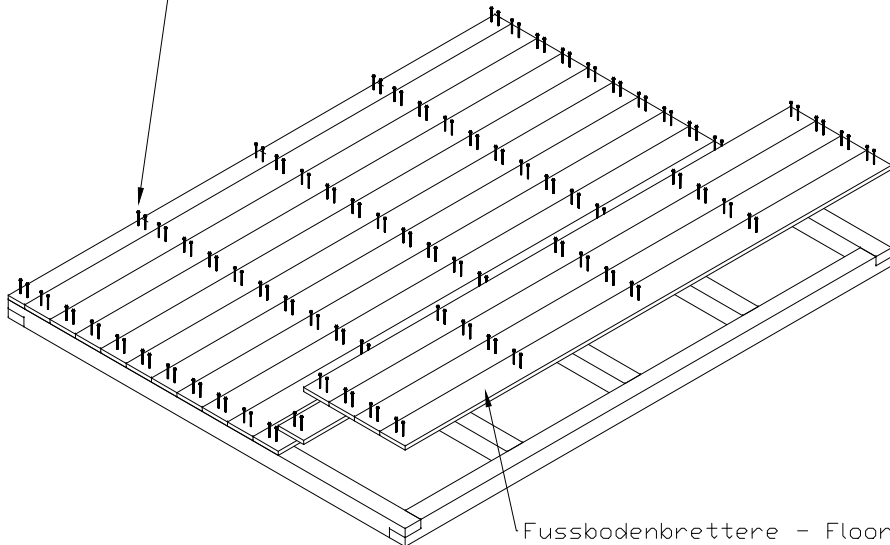
/ Schraube -
Screw 4.5x70 C3
(VM_0150)

Schraube -
Screw 4.5x70 C3
(VM_0150)



2.

Vierkantnagel feuerverzinkt - Galvanized square nail 2.3x50



Fussbodenbrettere - Floor boards

3.

EL8

EL7

EL6

EL5

EL4

EL1

LT13

LT13

LT13

Washer - Screw 4x60 C3

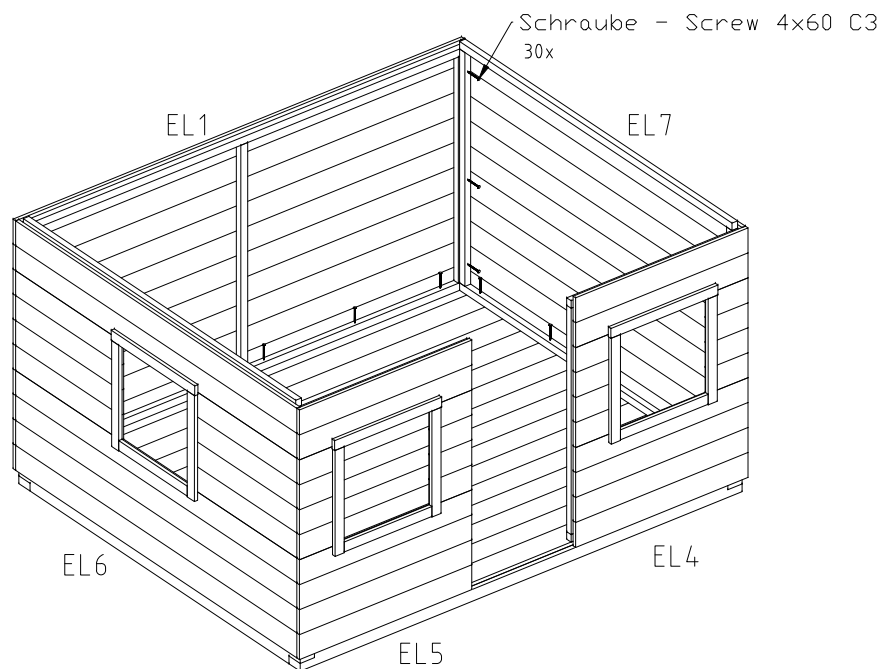
 $13x$

LT15

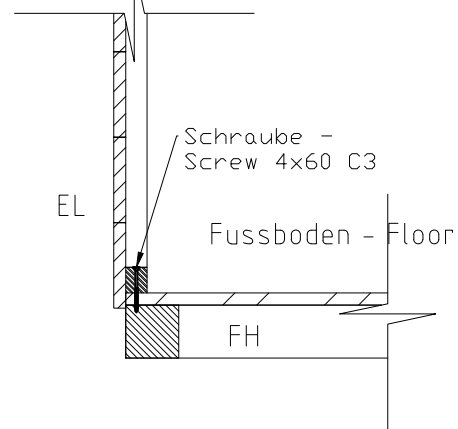
LT14

Aufbau Anleitung für/Installation guide for "VS16_0147"

4.

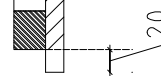
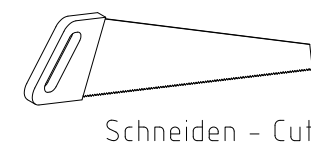


Das Wandelement an den Fundamentholz befestigen, nicht nur an den Fussbodenbrett! / Attach the wall elements to the foundation beams not only to the floorboards!

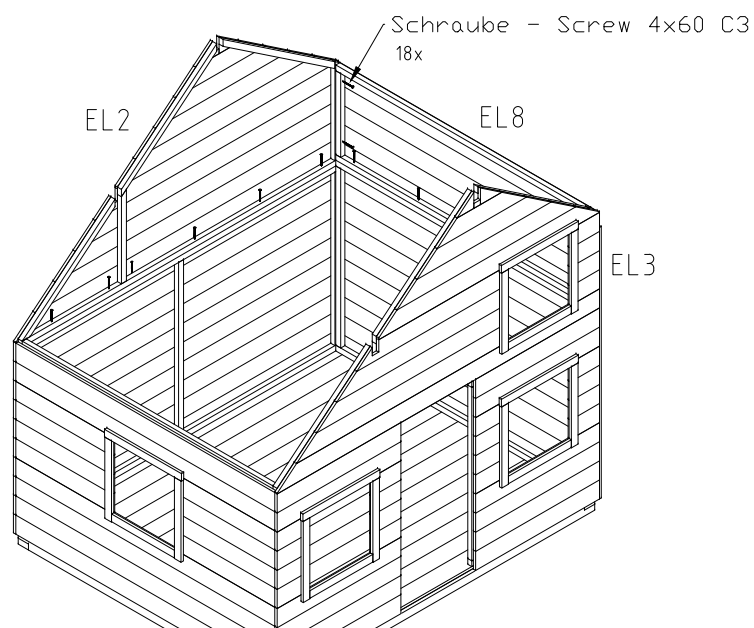


NUR mit Terrasse VM_0149
ONLY with Terrace VM_0149

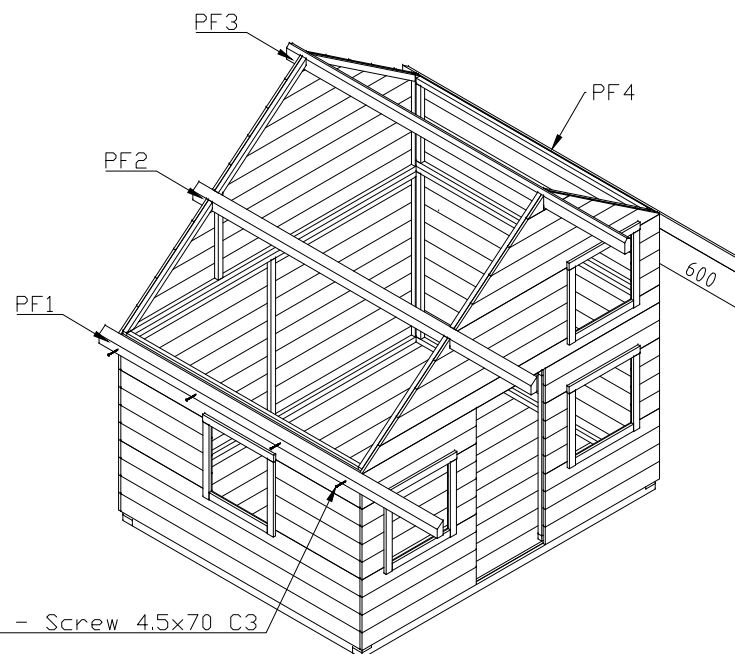
EL4 und/and EL5



5.



6.



Schraube - Screw 4.5x70 C3
8x

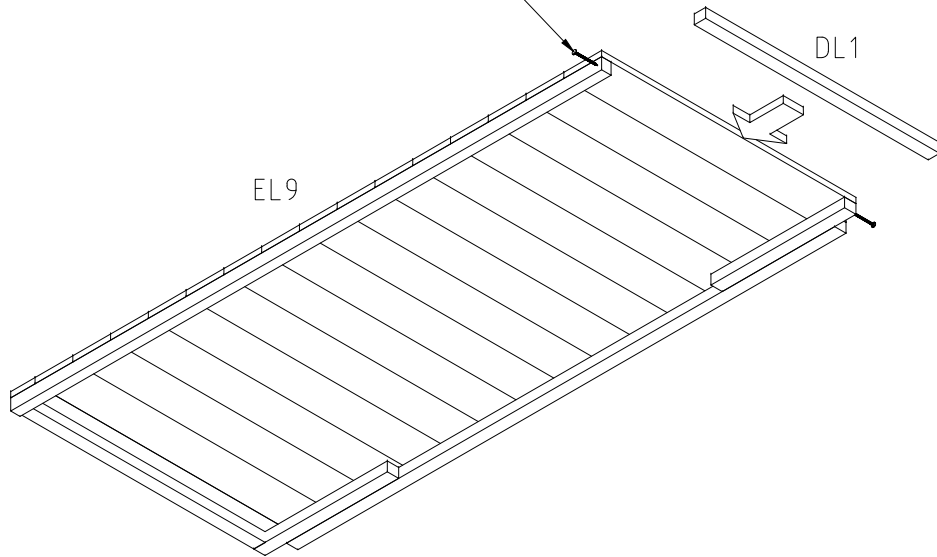
Aufbau Anleitung für/Installation guide for "VS16_0147"

7.

Schraube - Screw 4x60 C3
2x

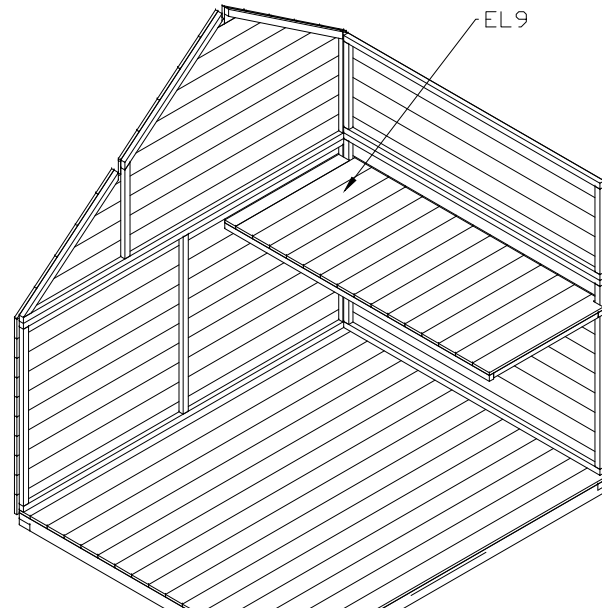
DL1

EL9

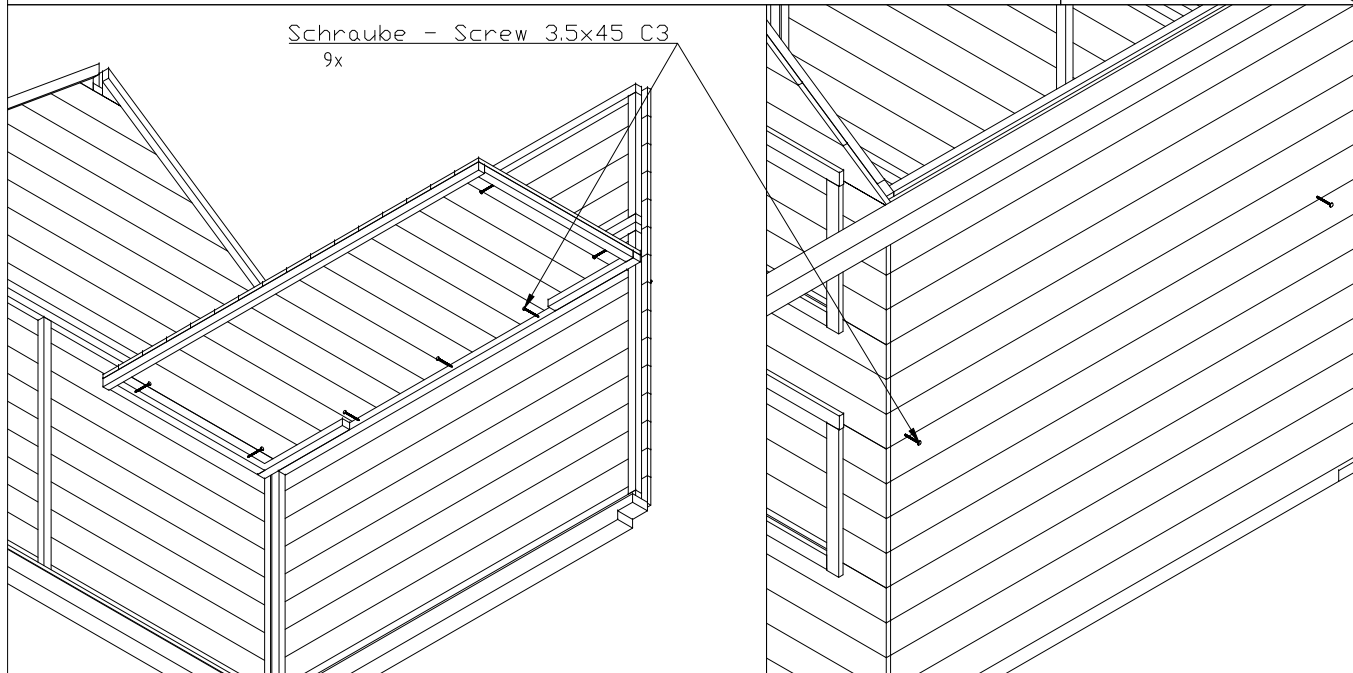


8.

EL9



Schraube - Screw 3,5x45 C3
9x



Schraube -
Screw 3,5x45 C3

EL8

EL9

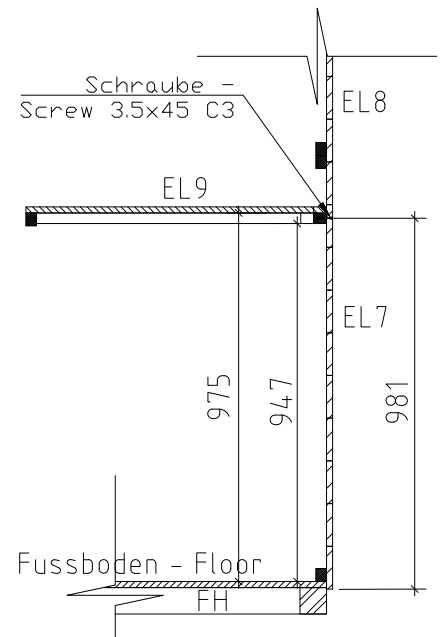
EL7

Fussboden - Floor

975

947

981



Aufbau Anleitung für/Installation guide for "VS16_0147"

9.

The drawing consists of two parts. The left part is an isometric view of a staircase with four steps. The right part is a side elevation view of the same staircase. In the elevation view, the treads are labeled with a width of 170. The risers are labeled with a height of 170. The angle of the staircase is indicated as 60,00°. A leader line points from the text 'Schraube - Screw 4.5x70 C3 16x' to the screws shown in the isometric view.

Schraube - Screw 4.5x70 C3
16x

10.

Schraube - Screw 4x60 C3 2x

Schraube - Screw 4x60 C3 7x

Schraube - Screw 4x60 C3 2x

STF1

Winkel - Angle bracket 40x40x40 1x

Schraube - Screw 3.5x45 C3 8x

Winkel - Angle bracket 40x40x40 1x

Schraube - Screw 2.9x16 C3 8x

EL10

Schraube - Screw 3.5x25 C3 12x

11.

The diagram illustrates the assembly of a log cabin. The main view shows the exterior and interior structure, including the roof, walls, and windows. A roof beam (BK2) is shown being installed across the roof. A window frame (EL12) is shown being installed into the wall. A detailed inset shows the connection of BK2 to the wall using screws (Schraube 3.5x45 C3 30x).

BK2

BK1

EL12

Schraube -
Screw 3.5x45 C3
30x

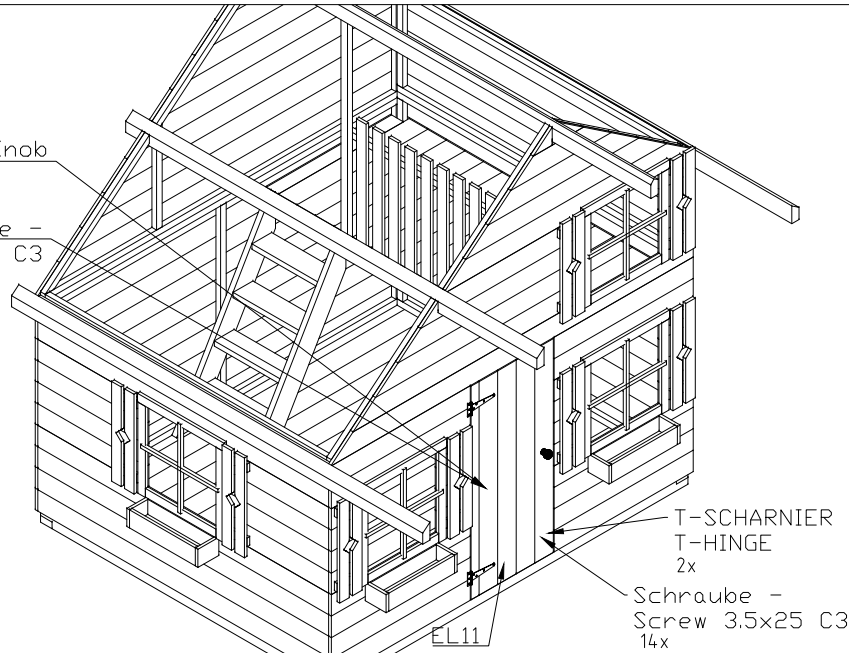
Schraube -
Screw 3.5x25 C3
38x

Aufbau Anleitung für/Installation guide for "VS16_0147"

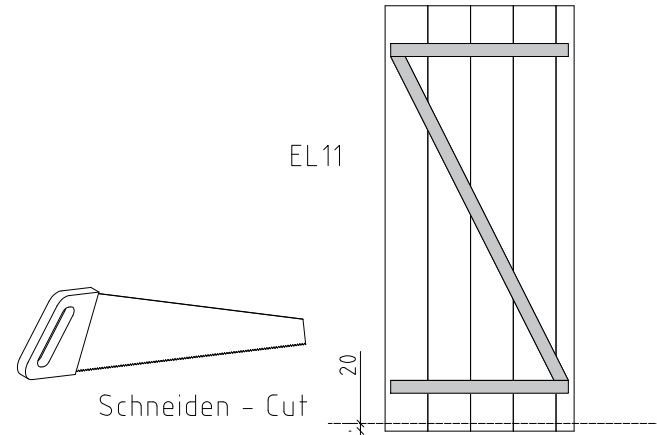
12.

Türknoopf - Knob
2x

Schraube -
Screw 3.5x25 C3
2x

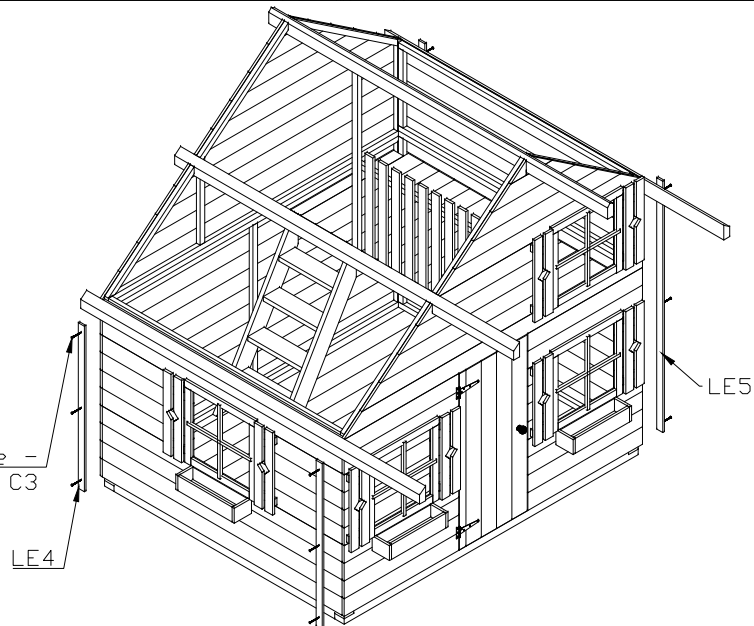


NUR mit Terrasse VM_0149
ONLY with Terrace VM_0149



13.

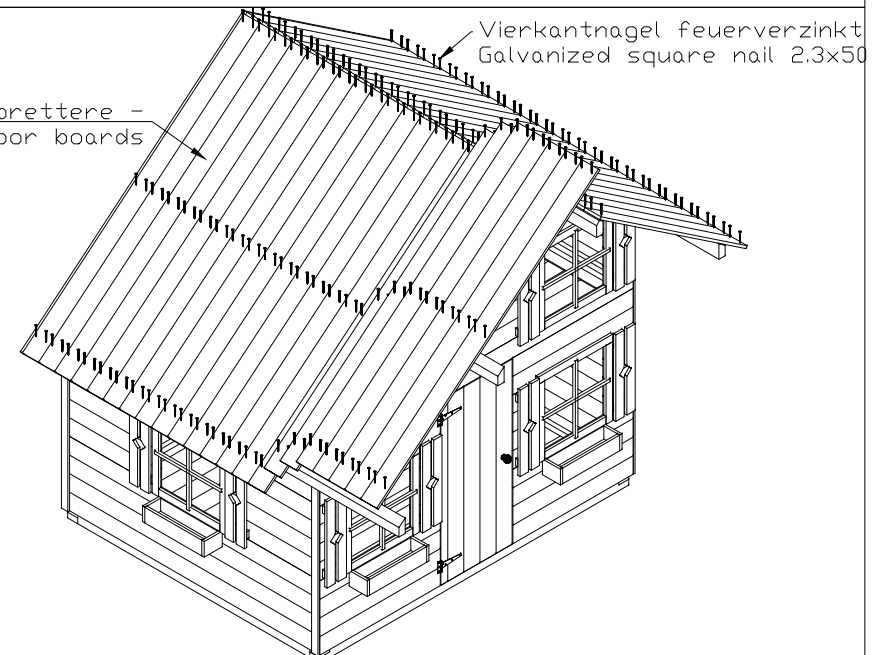
Schraube -
Screw 3.5x45 C3
12x



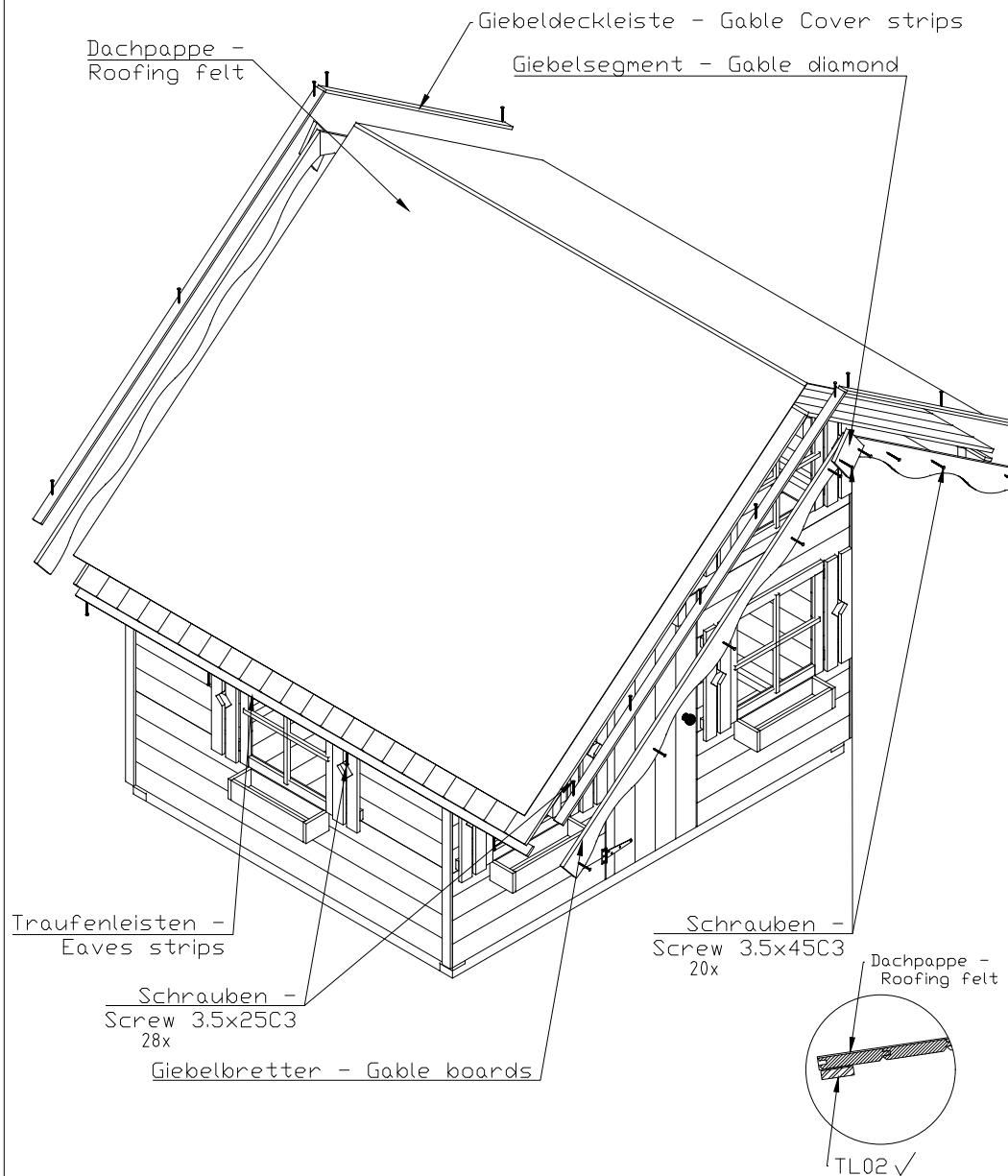
14.

Fussbodenbrettere -
Floor boards

Vierkantnagel feuerverzinkt
Galvanized square nail 2.3x50



15.



Sichere Aufstellung, in Obenansicht!

Safe installation, aerial view!

