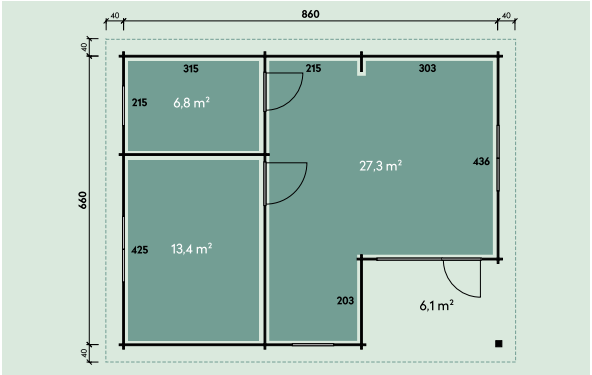
Technische Daten



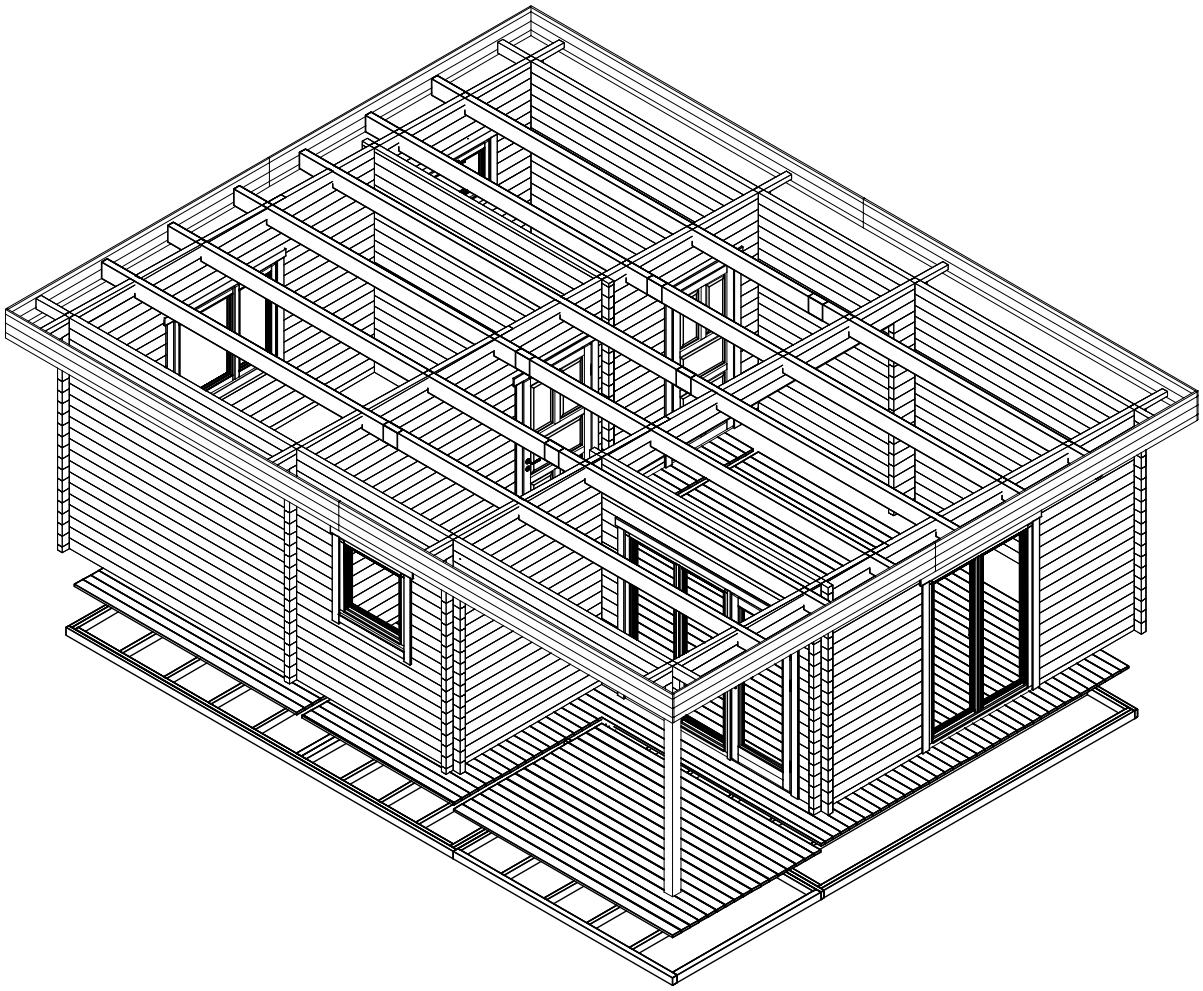
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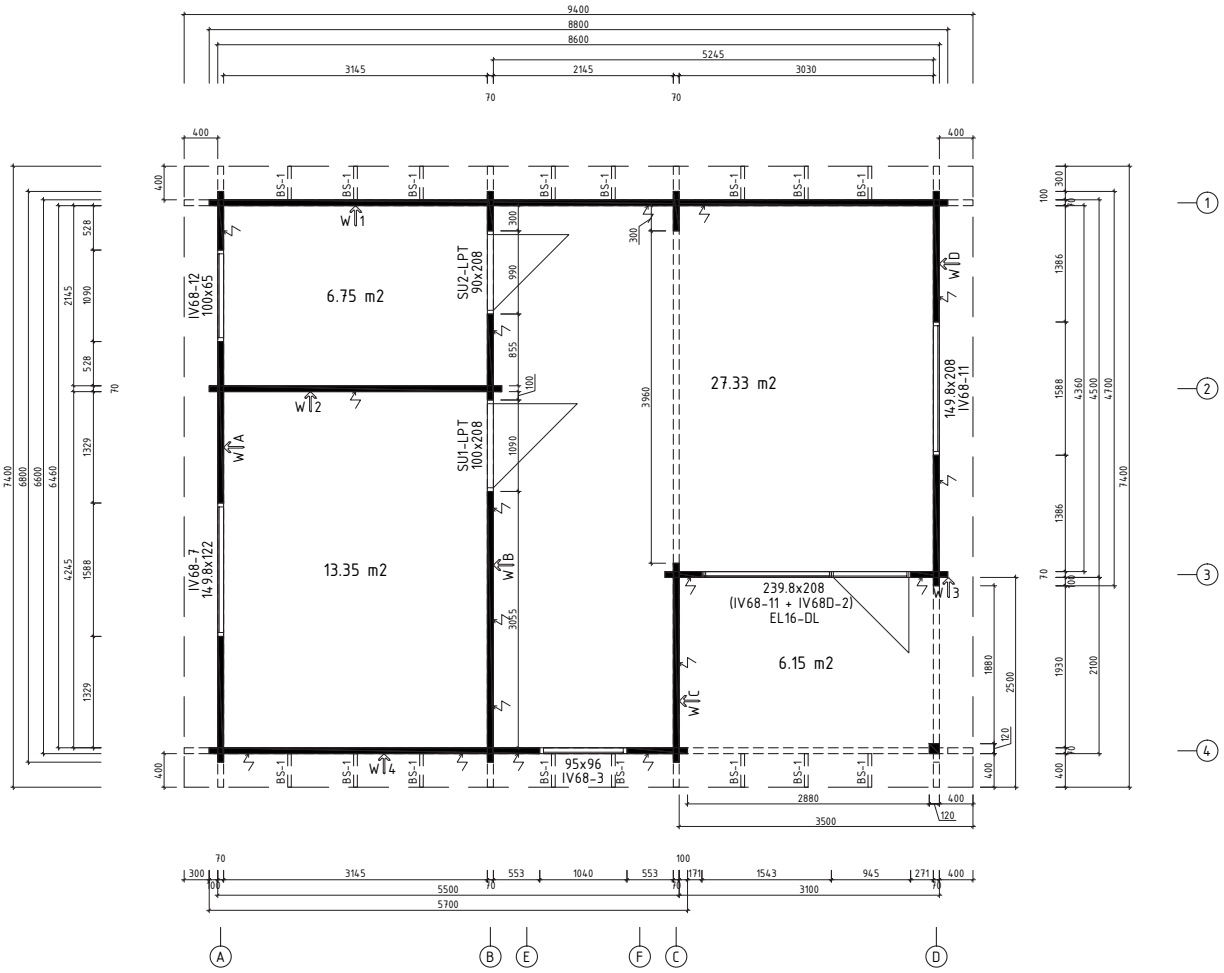


Kontrolliert durch:

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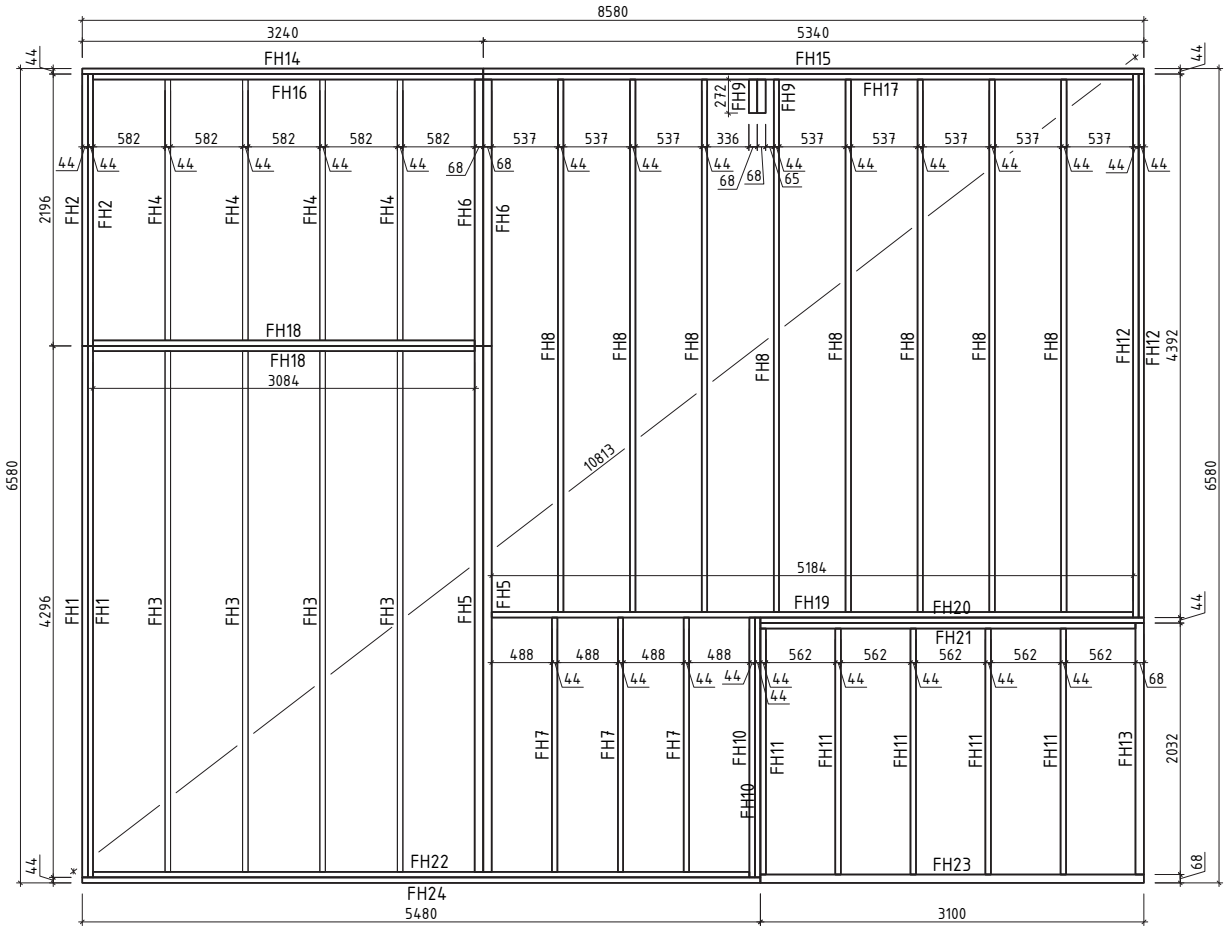
⚡ -Bohrung Ø20 mm für elektrische Kabel

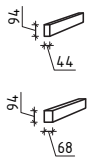
* Fenster und Türen sind ohne Sprossen/
Windows and doors are without muntins

* Endbehandelte Türen und Fenster (RAL 7016), Innentüren - Natur (lackiert)

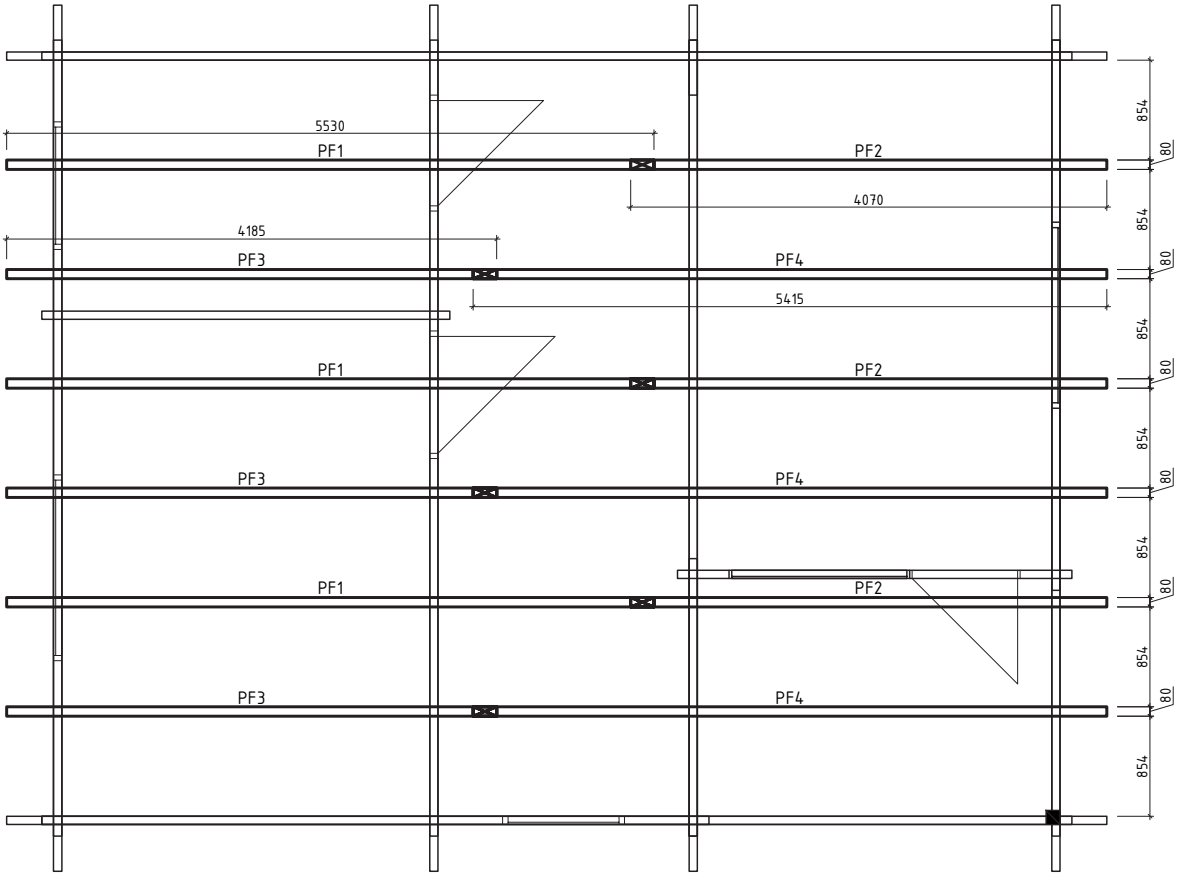
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Wir empfehlen als Fundament für Ihr Gartenhaus eine vollflächig festgegründete, gepflasterte oder betonierte Fläche. Wahlweise ist auch ein Punkt- oder Streifenfundament möglich.

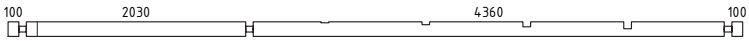
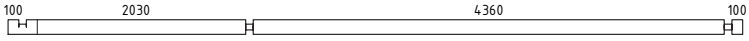
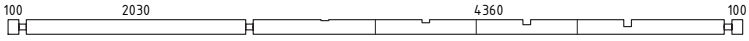
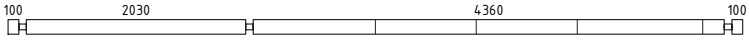
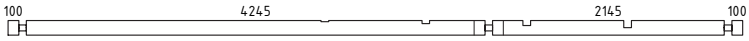
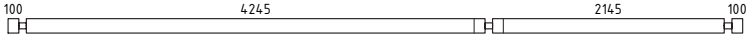
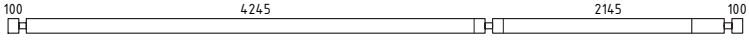
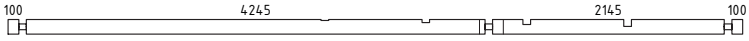
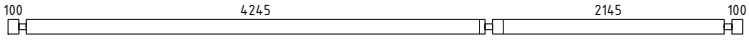
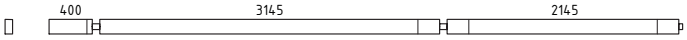
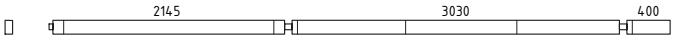
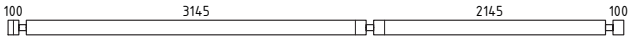
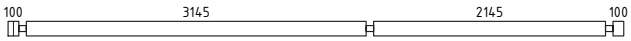
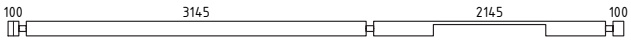
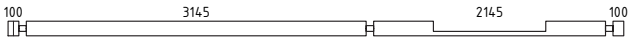
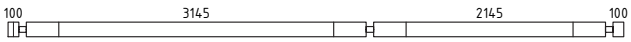
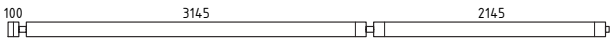
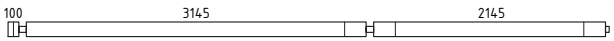
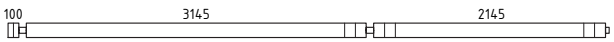
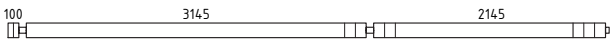
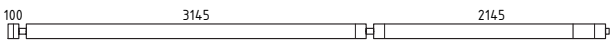
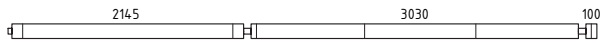
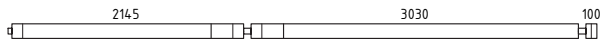
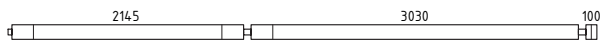
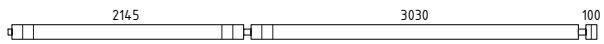




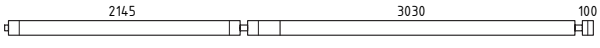
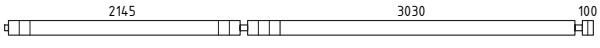
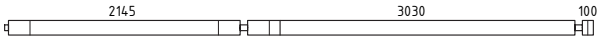
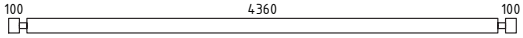
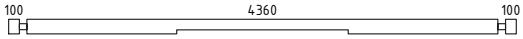
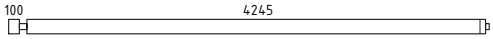
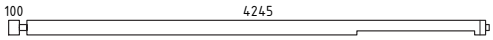
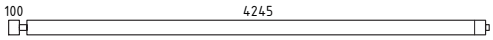
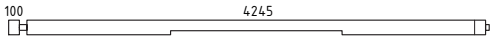
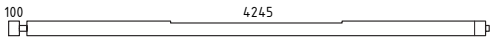
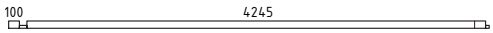
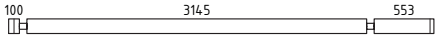
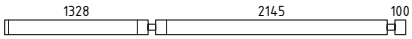
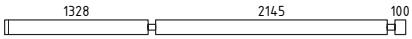
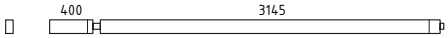
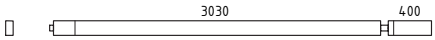
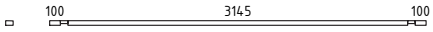
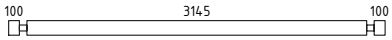
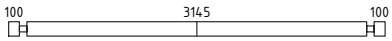
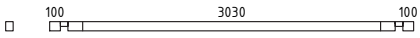
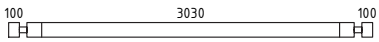
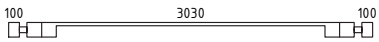
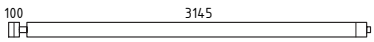
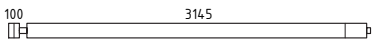
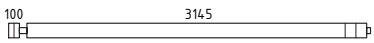
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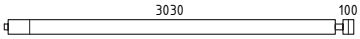
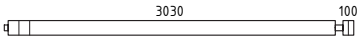
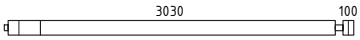
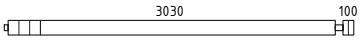
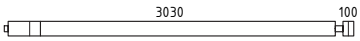
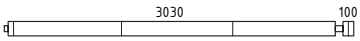
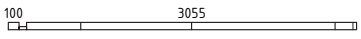
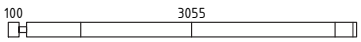
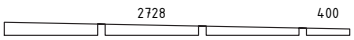
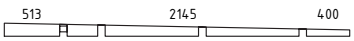
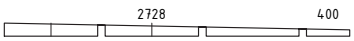
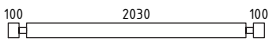
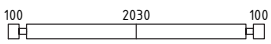
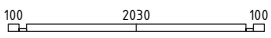
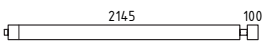
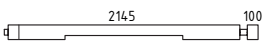
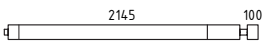
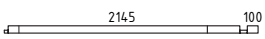
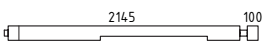
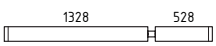
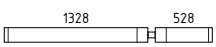
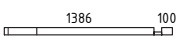
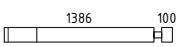
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Pos		Stck.	Profil (mm)	Länge (mm)
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002		1	70x135	6800
003		1	70x135	6800
004		1	70x135	6800
005		1	70x135	6800
006		1	70x135	6800
007		2	70x135	6800
008		1	70x135	6800
009		1	70x135	6800
010		1	70x135	5865
011		1	70x127	5750
012		1	70x135	5700
013		3	70x135	5700
014		1	70x135	5700
015		1	70x135	5700
016		6	70x135	5700
017		2	70x135	5565
018		3	70x135	5565
019		2	70x135	5565
020		1	70x135	5565
021		2	70x135	5565
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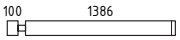
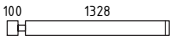
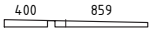
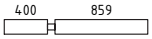
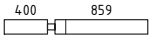
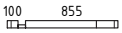
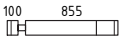
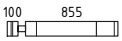
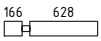
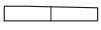
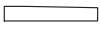
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Pos		Stck.	Profil (mm)	Länge (mm)
026		2	70x135	5450
027		2	70x135	5450
028		1	70x135	5450
029		1	70x135	4700
030		1	70x135	4700
031		1	70x135	4450
032		1	70x135	4450
033		4	70x135	4450
034		1	70x135	4450
035		1	70x135	4450
036		1	70x68	4450
037		6	70x135	3938
038		1	70x135	3713
039		3	70x135	3713
040		1	70x127	3650
041		1	70x135	3535
042		1	70x43	3485
043		5	70x135	3485
044		15	70x135	3485
045		1	70x86	3370
046		4	70x135	3370
047		1	70x135	3370
048		6	70x135	3350
049		2	70x135	3350
050		3	70x135	3350

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Pos		Stck.	Profil (mm)	Länge (mm)
051		1	70x135	3235
052		1	70x135	3235
053		3	70x135	3235
054		2	70x135	3235
055		2	70x135	3235
056		1	70x135	3235
057		1	70x68	3225
058		15	70x135	3225
059		1	70x121	3198
060		2	70x121	3198
061		1	70x121	3198
062		2	70x135	2370
063		15	70x135	2370
064		1	70x68	2370
065		2	70x135	2350
066		1	70x135	2350
067		4	70x135	2350
068		1	70x68	2350
069		1	70x135	2350
070		2	70x40	2065
071		2	70x40	2065
072		4	70x135	1926
073		1	70x135	1926
074		2	70x68	1556
075		21	70x135	1556

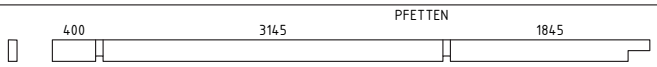
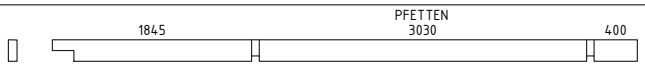
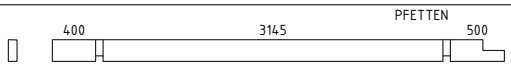
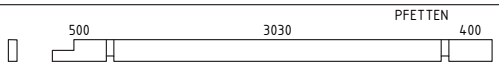
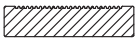
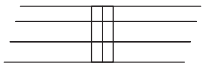
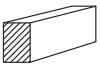
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Pos		Stck.	Profil (mm)	Länge (mm)
076		9	70x135	1556
077		9	70x135	1498
078		3	70x68	1329
079		1	70x68	1329
080		3	70x135	1329
081		1	70x135	1329
082		1	70x68	1025
083		14	70x135	1025
084		1	70x135	1025
085		6	70x135	864
086		2	70x135	864
087		1	70x135	864
088		3	70x135	864
089		6	70x135	723
090		5	70x135	698
091		10	70x135	470
092		3	70x135	470
093		4	70x135	470
094		1	70x68	470
095		1	70x68	470
096		15	70x135	470
097		30	70x135	441
098		4	70x27	70
FH5	FUNDAMENTHÖLZER (imprägniert)	2	68x94	4252
FH23	FUNDAMENTHÖLZER (imprägniert)	1	68x94	3100

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Pos		Stck.	Profil (mm)	Länge (mm)
FH6	FUNDAMENTHÖLZER (imprägniert)	2	68x94	2152
FH13	FUNDAMENTHÖLZER (imprägniert)	1	68x94	2032
FH9	FUNDAMENTHÖLZER (imprägniert)	2	68x94	272
FH24	FUNDAMENTHÖLZER (imprägniert)	1	44x94	5480
FH15	FUNDAMENTHÖLZER (imprägniert)	1	44x94	5340
FH22	FUNDAMENTHÖLZER (imprägniert)	1	44x94	5304
FH17	FUNDAMENTHÖLZER (imprägniert)	1	44x94	5252
FH19	FUNDAMENTHÖLZER (imprägniert)	1	44x94	5184
FH12	FUNDAMENTHÖLZER (imprägniert)	2	44x94	4392
FH8	FUNDAMENTHÖLZER (imprägniert)	8	44x94	4304
FH1	FUNDAMENTHÖLZER (imprägniert)	2	44x94	4296
FH3	FUNDAMENTHÖLZER (imprägniert)	4	44x94	4208
FH14	FUNDAMENTHÖLZER (imprägniert)	1	44x94	3240
FH16	FUNDAMENTHÖLZER (imprägniert)	1	44x94	3152
FH20	FUNDAMENTHÖLZER (imprägniert)	1	44x94	3100
FH18	FUNDAMENTHÖLZER (imprägniert)	2	44x94	3084
FH21	FUNDAMENTHÖLZER (imprägniert)	1	44x94	3032
FH2	FUNDAMENTHÖLZER (imprägniert)	2	44x94	2196
FH4	FUNDAMENTHÖLZER (imprägniert)	4	44x94	2108
FH10	FUNDAMENTHÖLZER (imprägniert)	2	44x94	2100
FH7	FUNDAMENTHÖLZER (imprägniert)	3	44x94	2056
FH11	FUNDAMENTHÖLZER (imprägniert)	5	44x94	1988
LE1	LEISTE ✓	1	58x18	3960
LE3	LEISTE ✓	1	58x18	2880
LE2	LEISTE ✓	1	58x18	1880

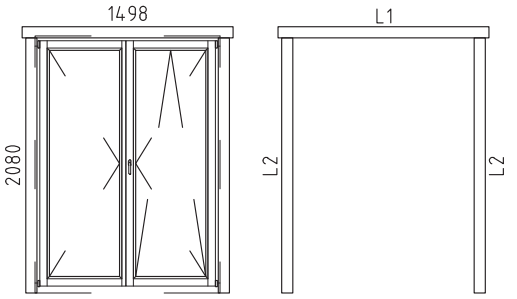
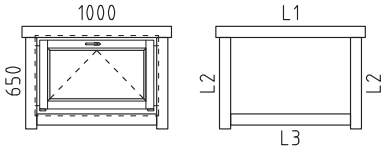
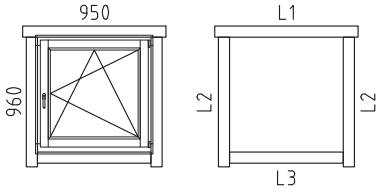
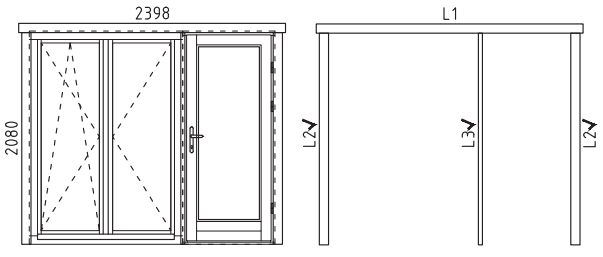
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Pos		Stck.	Profil (mm)	Länge (mm)
PF1		3	80x200	5530
PF4		3	80x200	5415
PF3		3	80x200	4185
PF2		3	80x200	4070
	DACHBRETTER  ✓		113x18	656,0 lfdm
	FUSSBODENBRETTER 	39+1	113x28	5240
	FUSSBODENBRETTER 	57	113x28	3140
	FUSSBODENBRETTER 	19	113x28	2140
	TERRASSENBRETTER 	17+1	120x28	3095
	ABDECKLEISTEN  ✓		15x28	70,0 lfdm
	FUSSBODENLEISTE  ✓		14x55	53,0 lfdm
BL-1	DACHBLENDEN 350mm 	4	18x350	3700
BL-2	DACHBLENDEN 350mm 	4	18x350	4718
VL-1	DACHBLENDEN- Verbindungsleisten 350mm 	4	120x18	350
BS-1	DACHBLENDEN- Blendenstützen 44x65 	16	44x65	400
UPB-1	DACHBLENDEN- U-Profil für Blenden  ✓		65x44	35,0 lfdm
DPL-1	DACHPAPPENLEISTE 15x28  ✓		15x28	25,0 lfdm
T4-1	TRAUFENLEISTE 40x18  ✓		40x18	19,0 lfdm
SP3-1	STÜTZPFOSTEN 120x120  ✓	1	120x120	2360
TL3-1	T-LEISTE 70 	2	70x45	625
TL3-2	T-LEISTE 70 	2	70x45	760
TL3-3	T-LEISTE 70 	2	70x45	1165
TL3-4	T-LEISTE 70 	2	70x45	1975
TL3-5	T-LEISTE 70 	6	70x45	2045
SH	Schlaghölzer 	3		

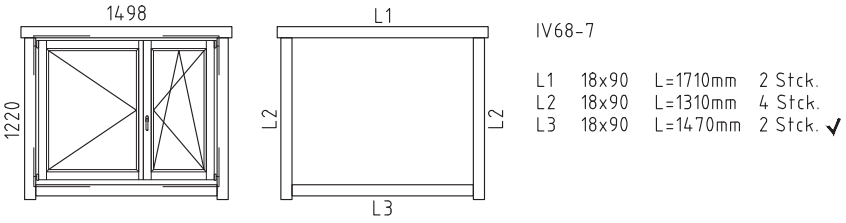
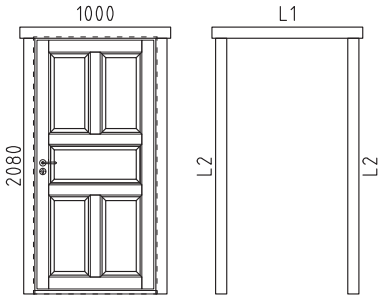
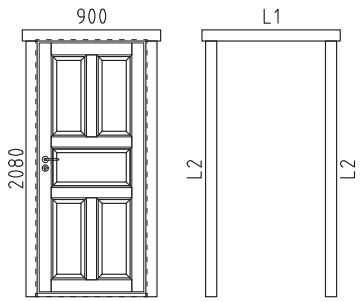
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Pos			Stck.	Profil (mm)	Länge (mm)
ML1	Metallstange		3	D10	970
ML2	Metallstange		14	D10	900
ML3	Metallstange		8	D10	630
ML4	Metallstange		2	D10	490
ML5	Metallstange		2	D10	350
	DACHPAPPE			10,1m-9st.	97,0 lfdm
NG04	DACHPAPPNÄGEL 2.0x18		1400		
NG02	NÄGEL 2.5x50	Dachbretter	1512		
NG03	NÄGEL 2.5x60	Terrassenbretter Fussbodenbretter	1874		
SR01	SCHRAUBEN 3.0x30	Dachpappenleiste 28x15 Abdeckleisten 28x15 FBleiste Traufenleiste 40x18	334		
SR03	SCHRAUBEN 3.5x45	U-Profil für Blenden Leiste LE1, LE2, LE3 Verbindungsstreifen Tür- und Fensterleisten	434		
SR10	SCHRAUBEN 5.0x70	Blendenbefestigung Stützpfosten	120		
SR11	SCHRAUBEN 5.0x100	Fundamenthölzer Stützpfosten	206		
VS	VERBINDUNGSSTREIFEN für verbinden der Wandbohlen		32		
VP3	Verstellbare Pfostenstütze M20		1		
	DICHTUNGSBAND (letzte Bohlenkranz Seitenwänder)				19,0 lfdm
KL1	Gewindestange M8		3		2000
KL2	Gewindestange M8		1		857
KL3	Gewindestange M8		2		730
KL4	Gewindestange M8		1		473
KL5	Gewindestange M8		1		405
KL6	Gewindestange M8		3		397
KL7	Gewindestange M8		2		391

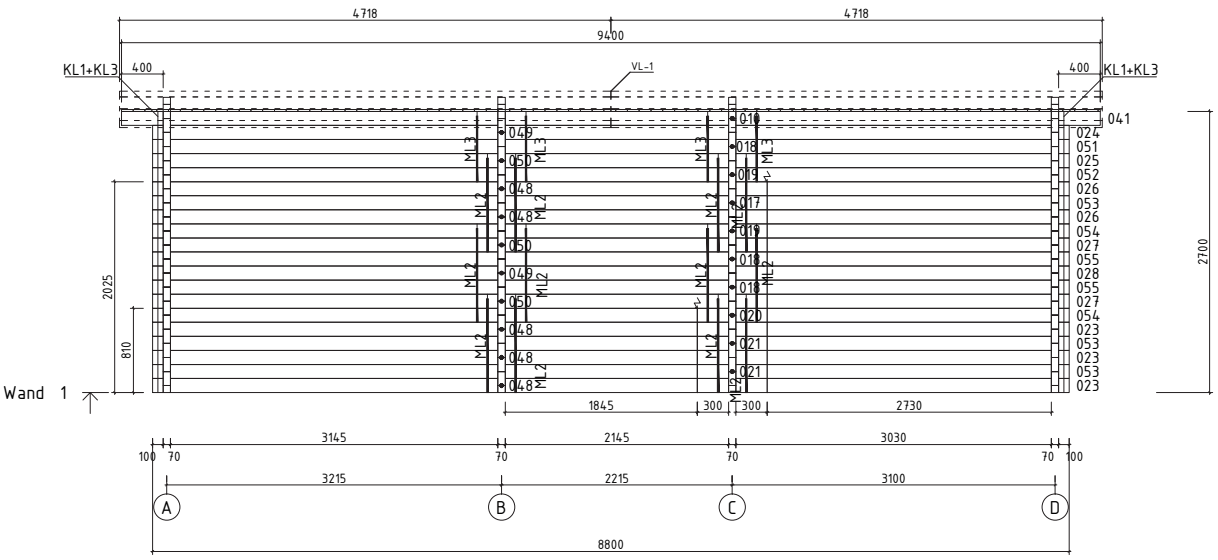
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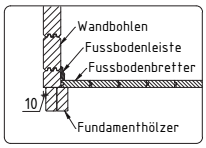
Pos		Stck.	Profil (mm)	Länge (mm)
	Mutter M8 U-Scheibe Ø25 	20		
	Befestigungsmutter M8 	3		
KL-1	Gewindestange M12 Pfetten 	12		200
	Mutter M12 U-Scheibe Ø40 Pfetten 	24		
	FENSTER 1498x2080 Endbehandelt  IV68-11 L1 18x90 L=1710mm 2 Stck. L2 18x90 L=2070mm 4 Stck. ✓	1	IV68-11	
	FENSTER 1000x650 Endbehandelt  IV68-12 L1 18x90 L=1210mm 2× L2 18x90 L=740mm 4× L3 18x90 L=970mm 2× ✓	1	IV68-12	
	FENSTER 950x960 Endbehandelt  IV68-3 L1 18x90 L=1160mm 2 Stck. L2 18x90 L=1050mm 4 Stck. L3 18x90 L=920mm 2 Stck. ✓	1	IV68-3	
	FENSTERELEMENT 2398x2080 Endbehandelt  EL16-DL (IV68-11 + IV68D-2) L1 18x90 L=2605mm 2× L2 18x90 L=2065mm 4× ✓ L3 18x40 L=2065mm 2× ✓ Tür/Door DIN rechts/right handed	1	EL16-DL	

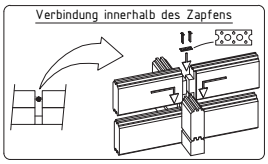
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Pos		Stck.	Profil (mm)	Länge (mm)
	FENSTER 1498x1220 Endbehandelt  IV68-7 L1 18x90 L=1710mm 2 Stck. L2 18x90 L=1310mm 4 Stck. L3 18x90 L=1470mm 2 Stck. ✓	1	IV68-7	
	TÜR 1000x2080 Endbehandelt  SU1_LPT L1 18x90 L=1220mm 2 Stck. L2 18x90 L=2070mm 4 Stck. ✓ DIN rechts	1	SU1-LPT	
	TÜR 900x2080 Endbehandelt  SU2_LPT L1 18x90 L=1120mm 2 Stck. L2 18x90 L=2070mm 4 Stck. ✓ DIN rechts	1	SU2-LPT	
	✓ - bitte selber anpassen (falls nötig)!			

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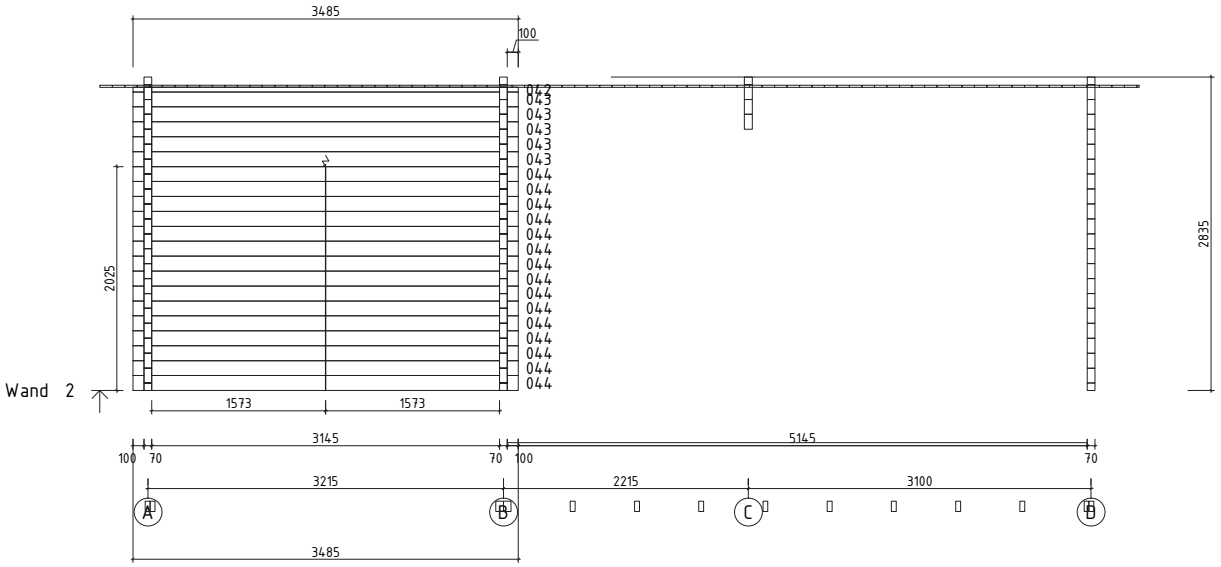






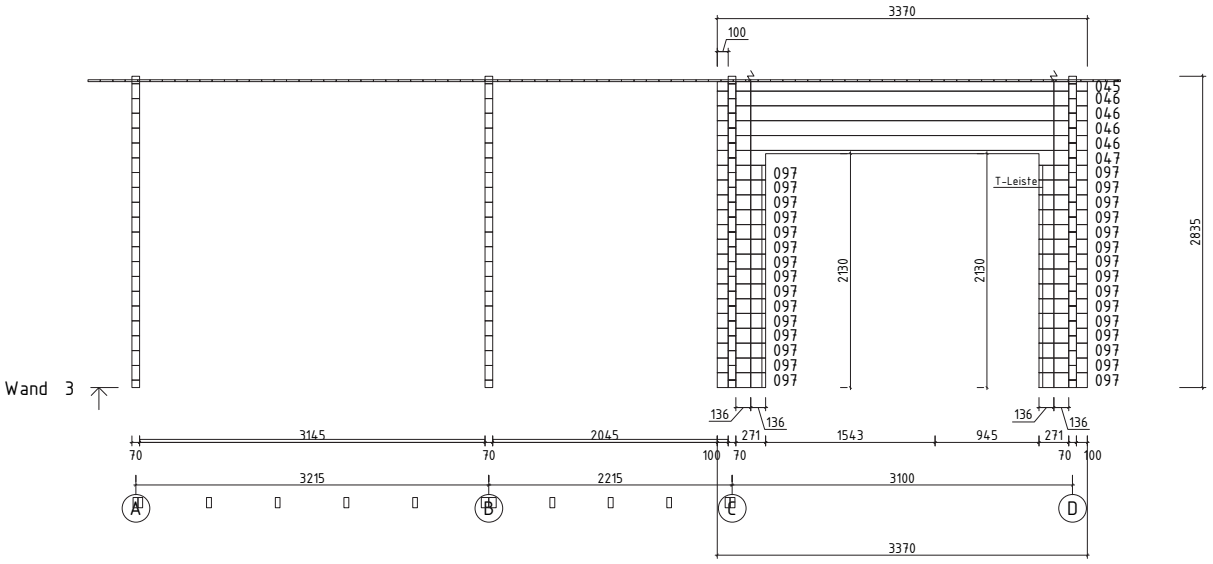
-Bohrung Ø20 mm für elektrische Kabel

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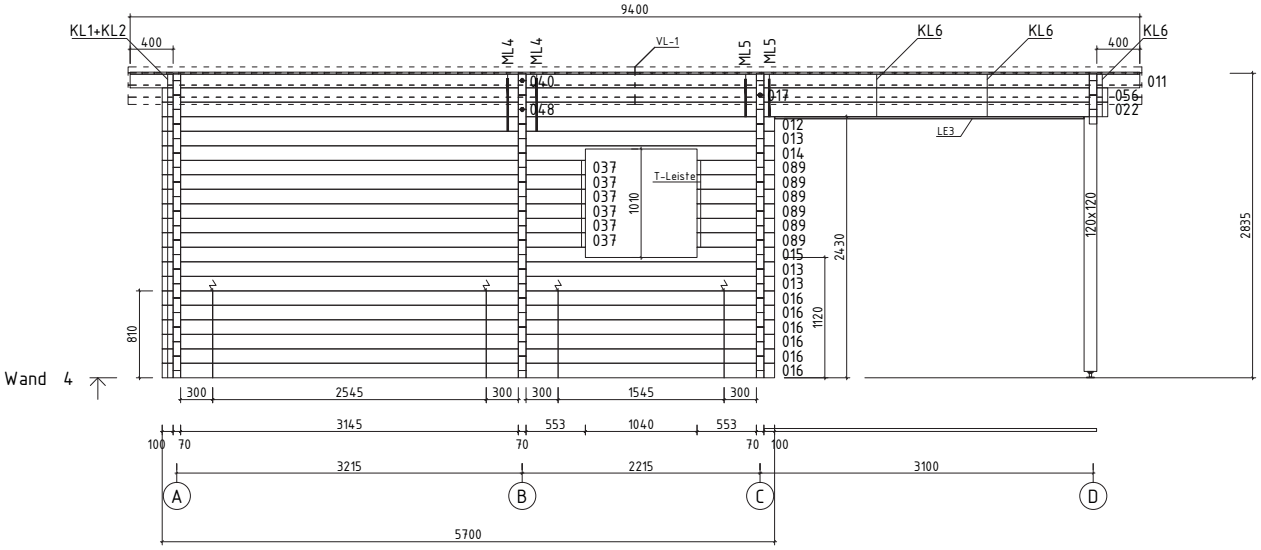
-Bohrung Ø20 mm für elektrische Kabel

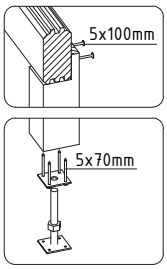
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-Bohrung ⌀20 mm für elektrische Kabel

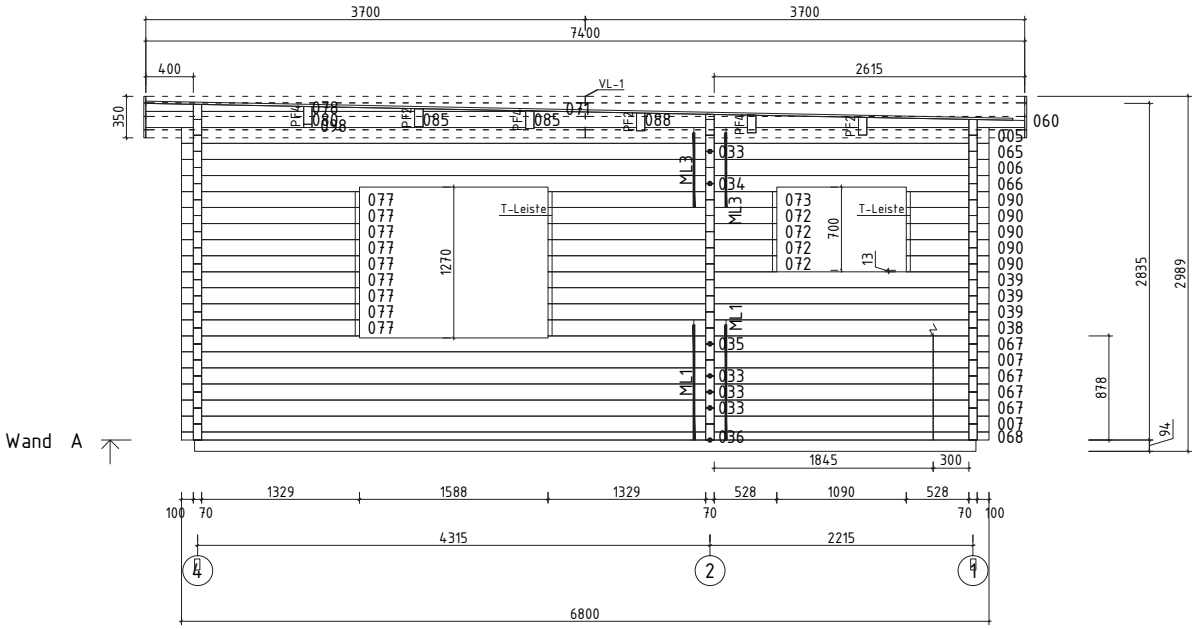
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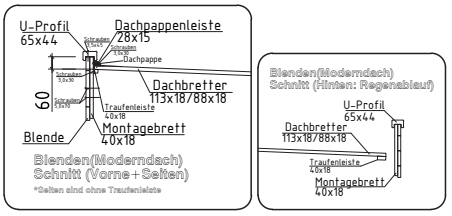




–Bohrung ⌀20 mm für elektrische Kabel

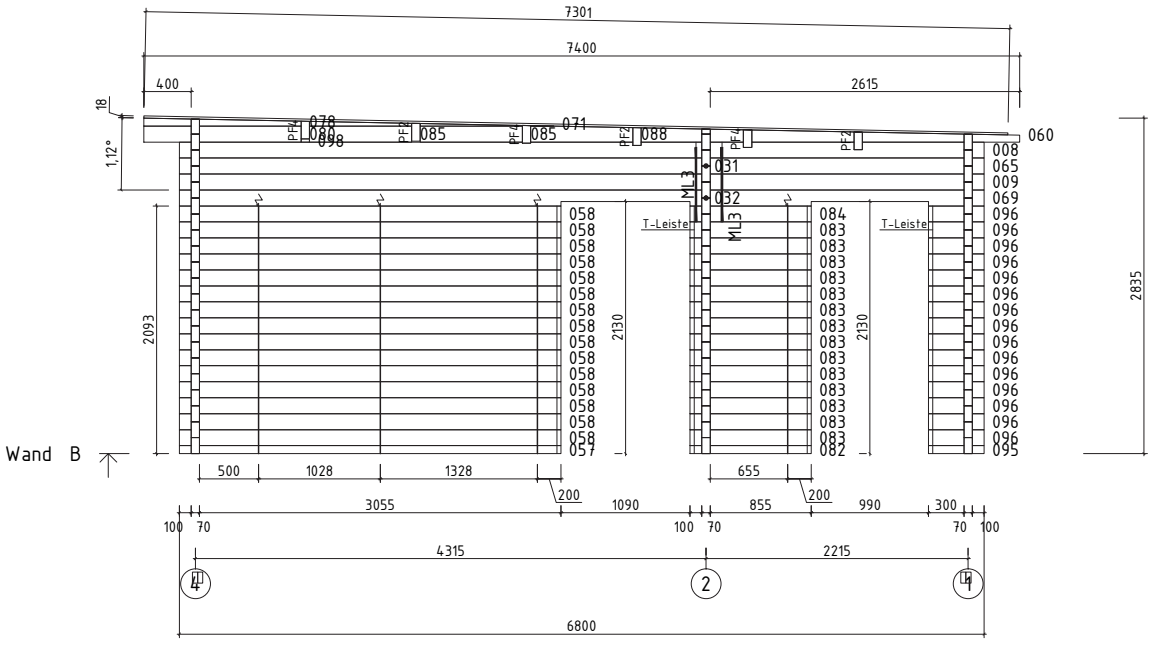
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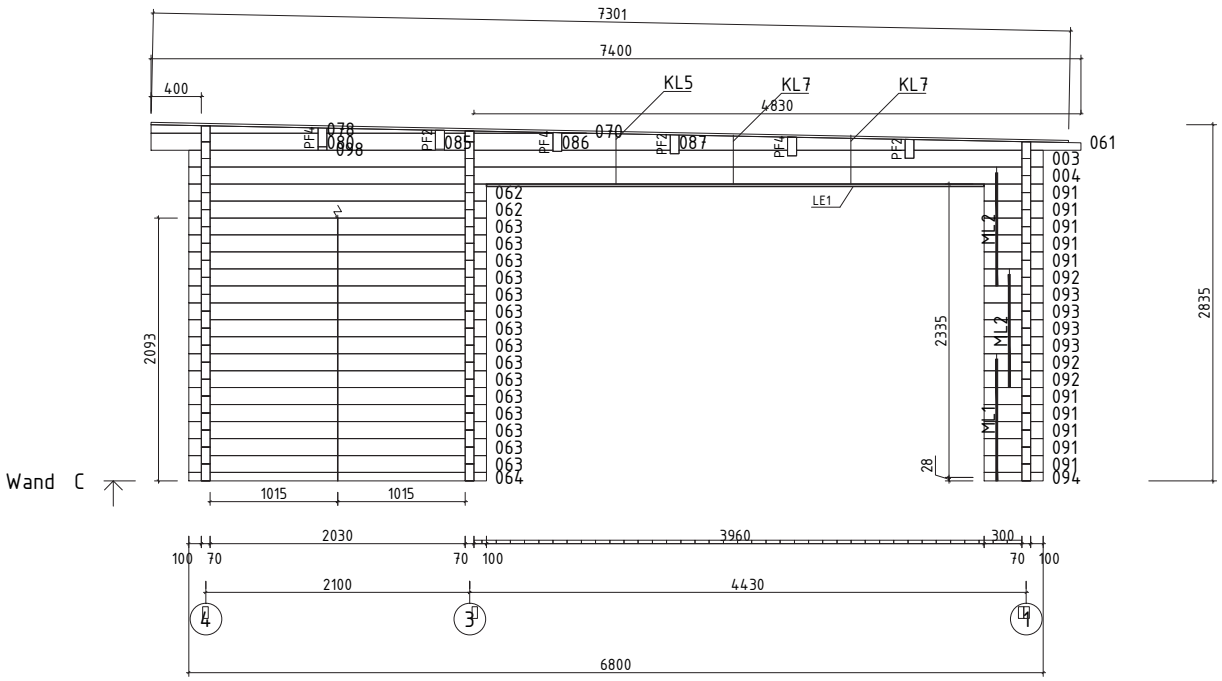
-Bohrung Ø20 mm für elektrische Kabel

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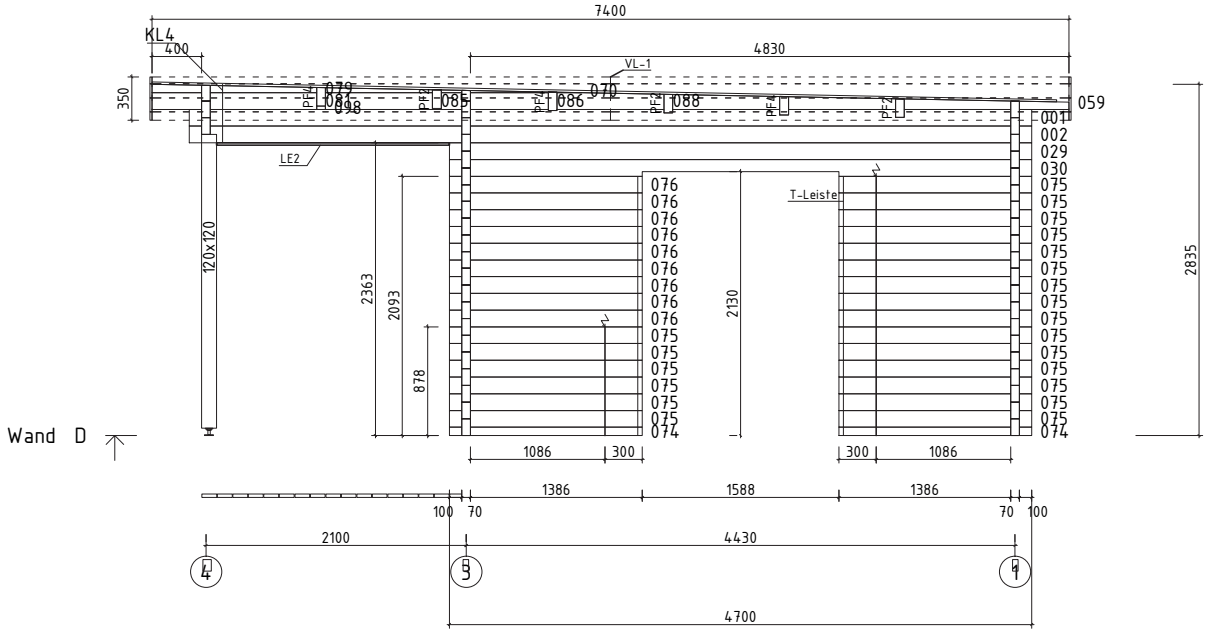
-Bohrung Φ20 mm für elektrische Kabel

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↙ –Bohrung ⌀20 mm für elektrische Kabel

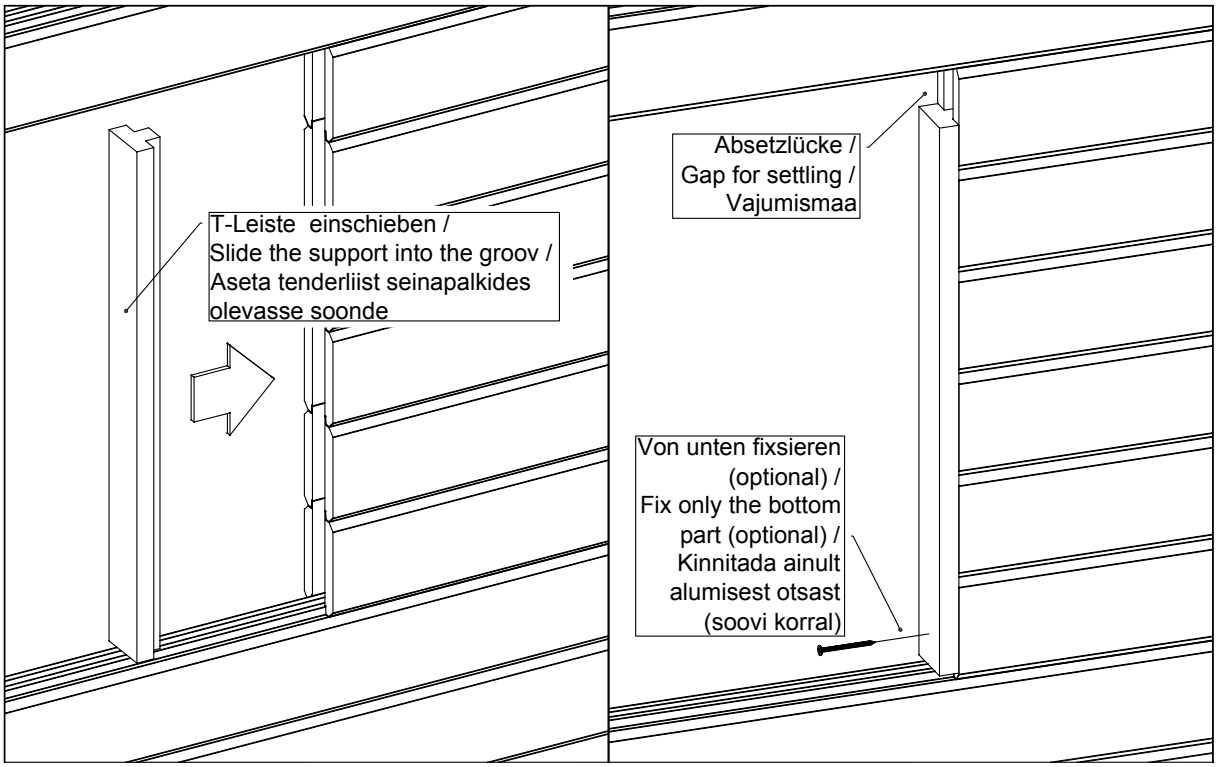
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-Bohrung Ø20 mm für elektrische Kabel

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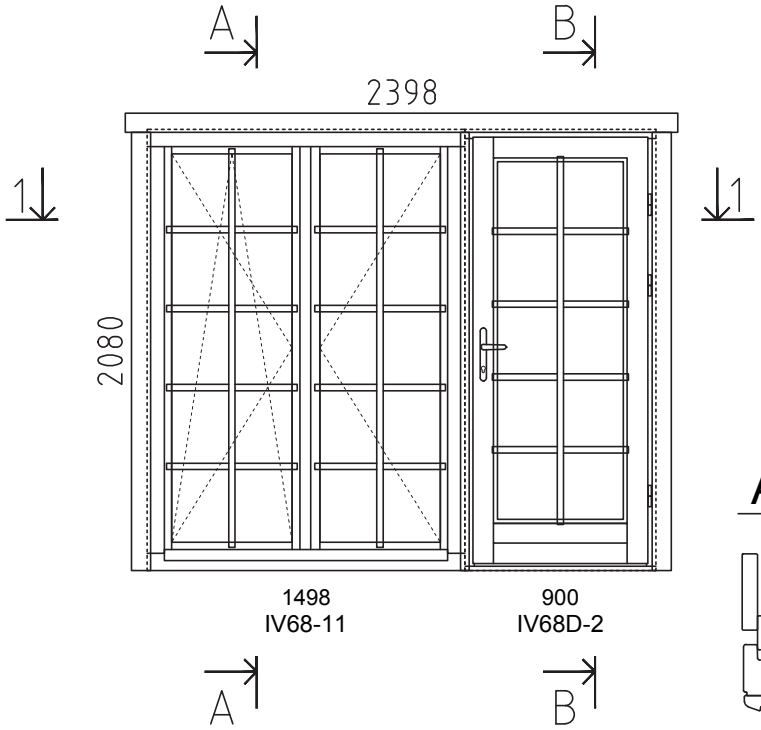
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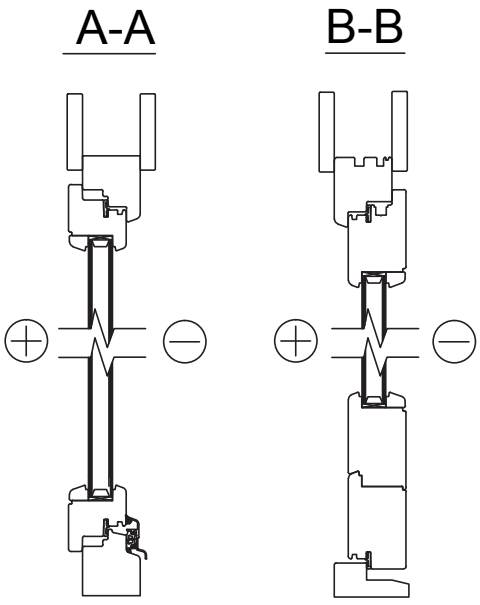


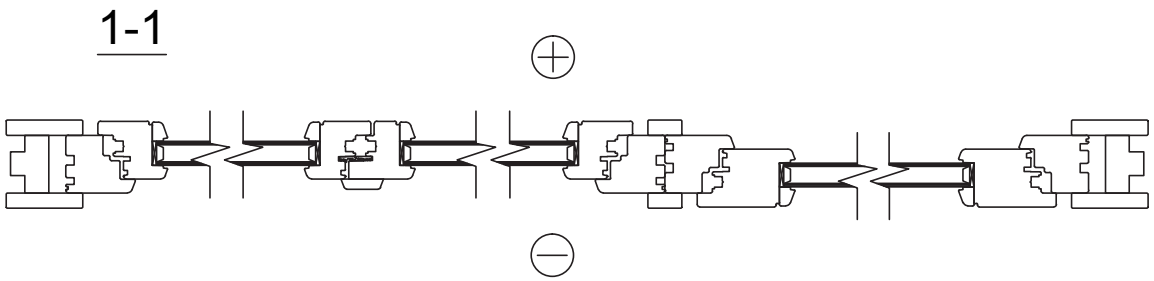
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EL16-DL 2398×2080mm

IV68D-2, avaneb välja paremale/öffnet aussen, DIN rechts/
opens outwards to the right
IV68-11, avaneb sisse paremale/öffnet innen, DIN rechts/
opens inwards to the right







18.10.2018

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