

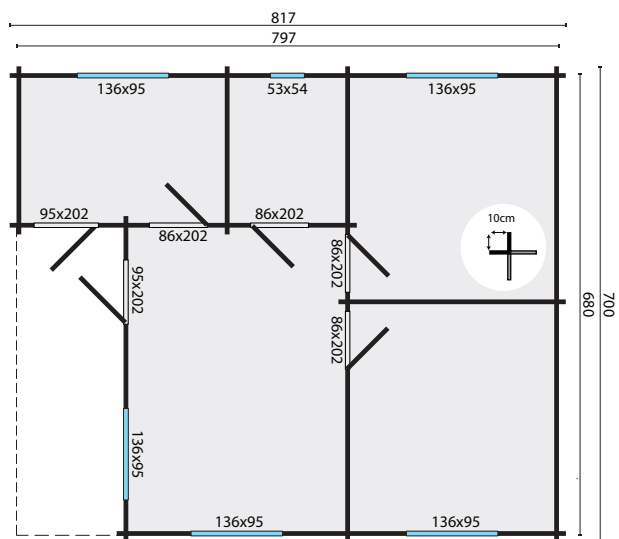
TUINDECO

LEADING IN GARDEN PRODUCTS

40.7312 Ardee



317
230



All sizes are approximate and in cm



44,2+6,4m²



-



119,5m³



70mm



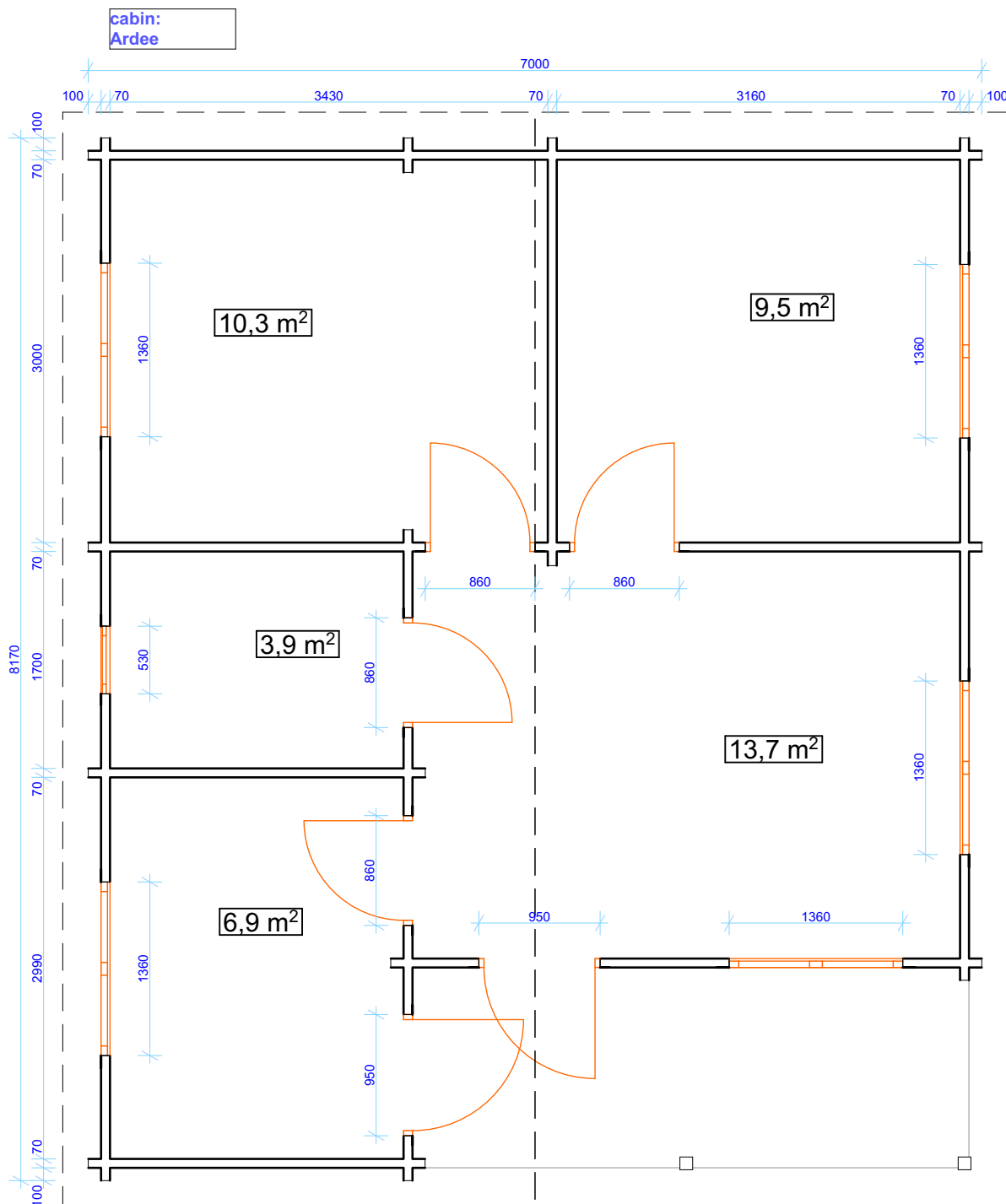
64,8m²



3-6-3mm

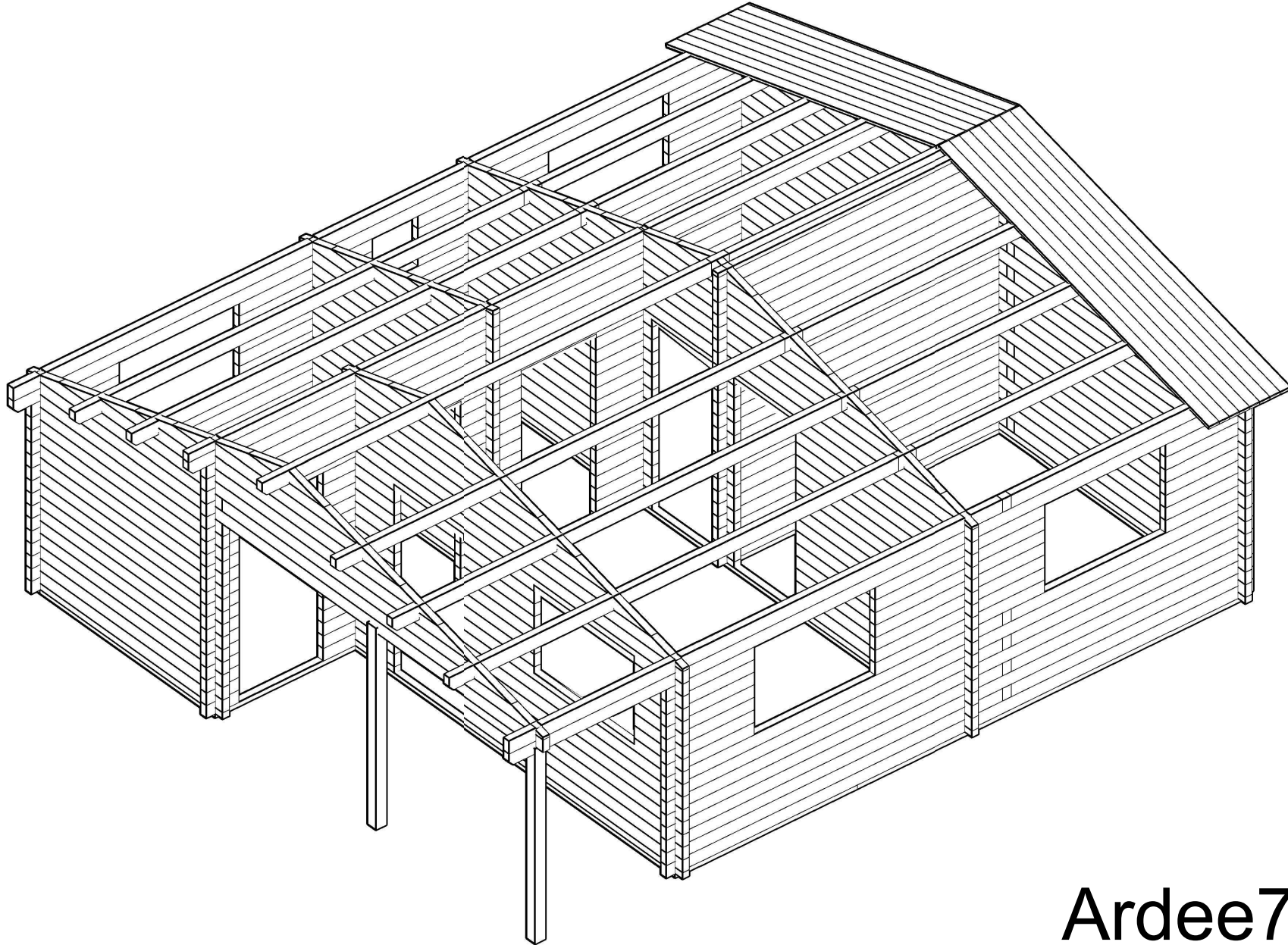


600x114x65cm	1350kg
600x114x78cm	1500kg
600x114x70cm	1400kg
600x114x55cm	1250kg
207x114x84cm	425kg

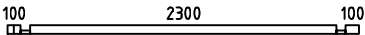
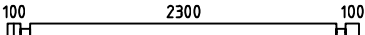
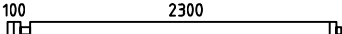
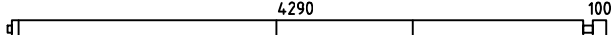
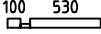
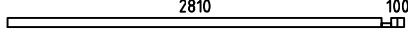
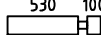
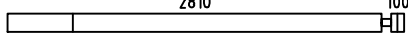
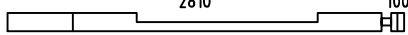
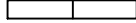
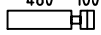
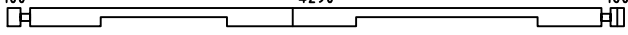
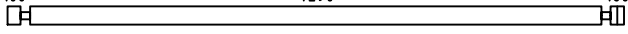
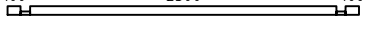
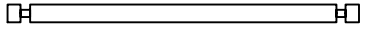
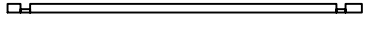
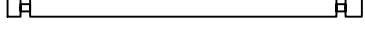
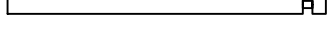
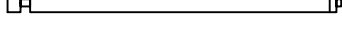
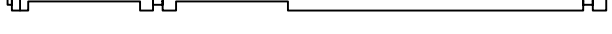


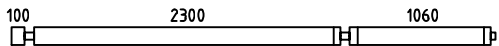
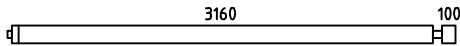
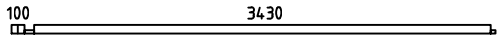
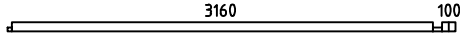
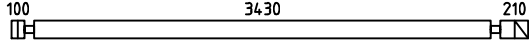
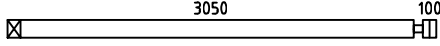
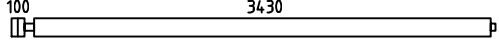
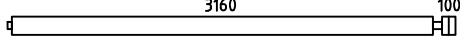
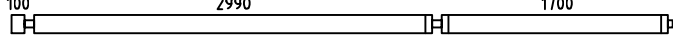
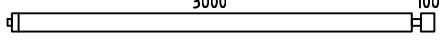
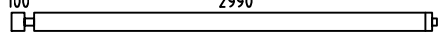
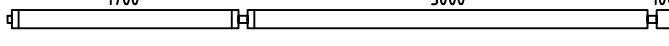
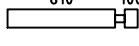
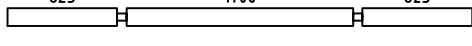
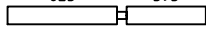
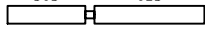
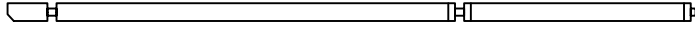
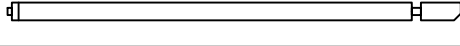
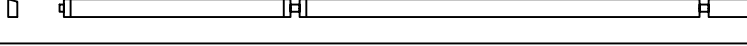
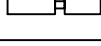
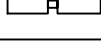
Size (m) 7,00 x 8,17
 Lower Wall Height 2300 mm
 Ridge Height 3170 mm
 Wall log 70 mm

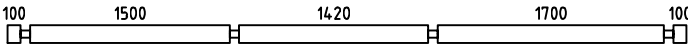
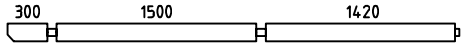
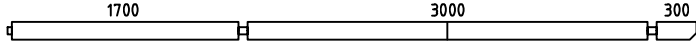
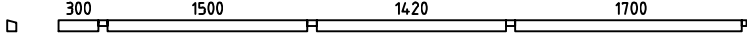
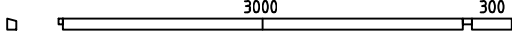
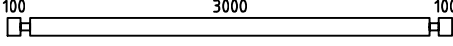
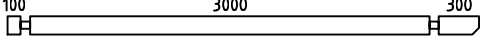
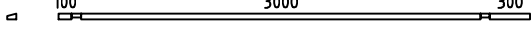
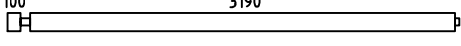
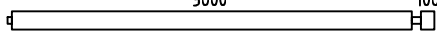
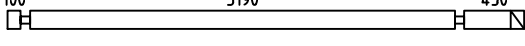
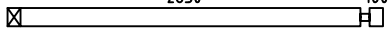
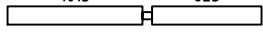
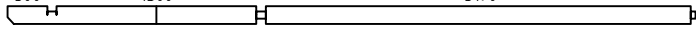
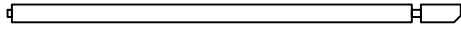
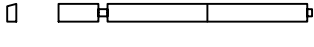
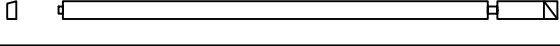
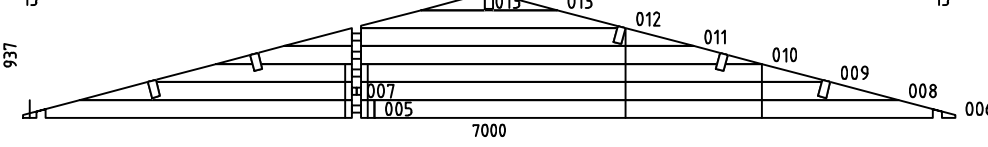
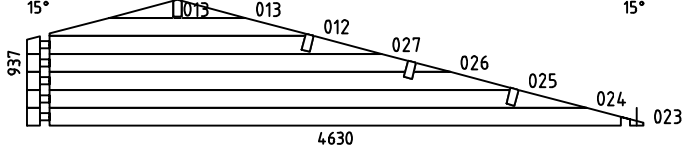
	id	size (h x w)	Pcs
Doors	DGD-1A	2020 x 950 mm	2
	D-1 (SOLID PANEL)	2020x 860 mm	4
Windows	DGW-2A	950x 1360 mm	5
	DGW-1A	540x 530 mm	1

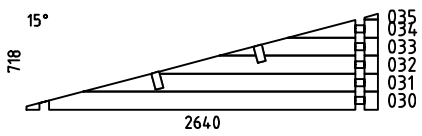
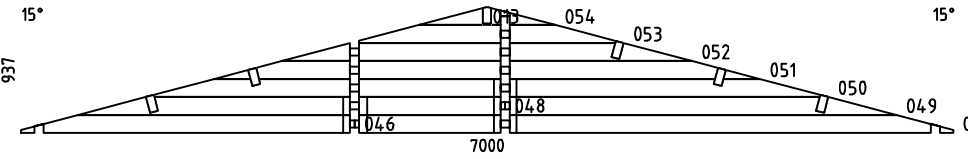
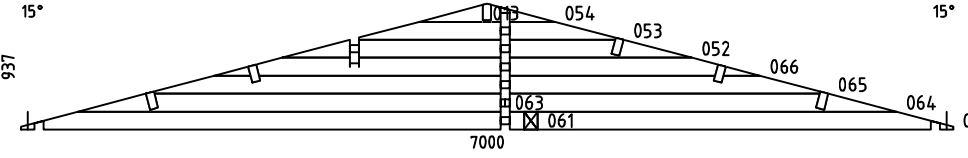
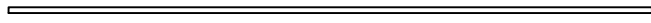
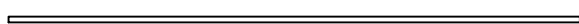
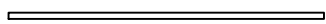
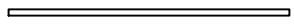
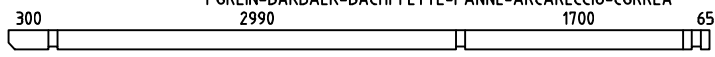
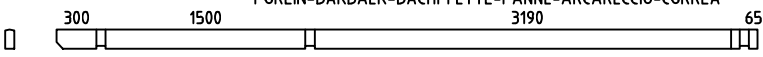
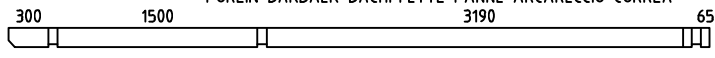
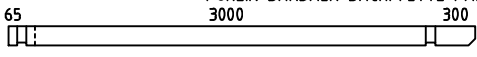
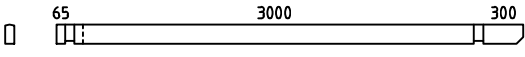
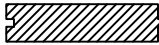
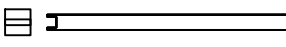
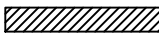
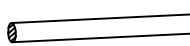


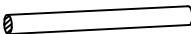
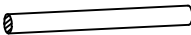
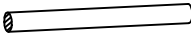
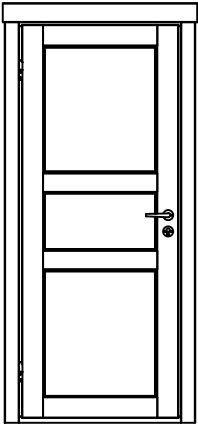
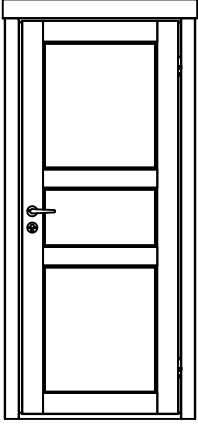
Ardee70

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Ardee70	Qty	Profile (mm)	Lenght (mm)
001		1	70x68	2640
002		15	70x135	2640
003		1	70x135	2505
004		1	70x135	4495
014		1	70x68	700
015		1	70x68	2980
016		29	70x135	700
017		7	70x135	2980
018		1	70x135	2980
019		6	70x135	970
020		6	70x135	650
021		1	70x135	4630
022		1	70x135	4630
028		1	70x68	2640
029		16	70x135	2640
036		1	70x68	2660
037		1	70x68	270
038		1	70x68	2390
039		14	70x135	2660
040		14	70x135	270
041		14	70x135	2390
042		1	70x135	2505
043		1	70x135	4495
Model Ardee70		Material	7x13.5	Page 1/5

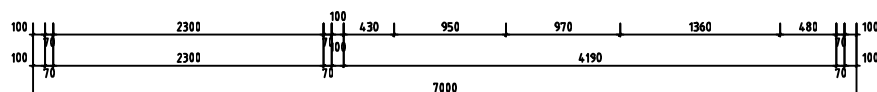
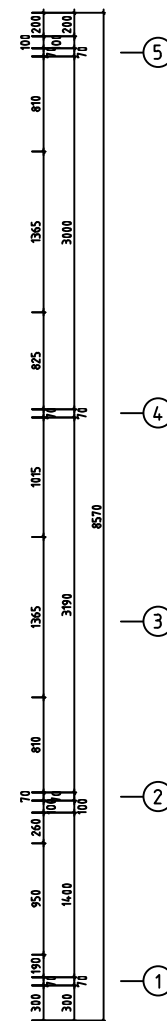
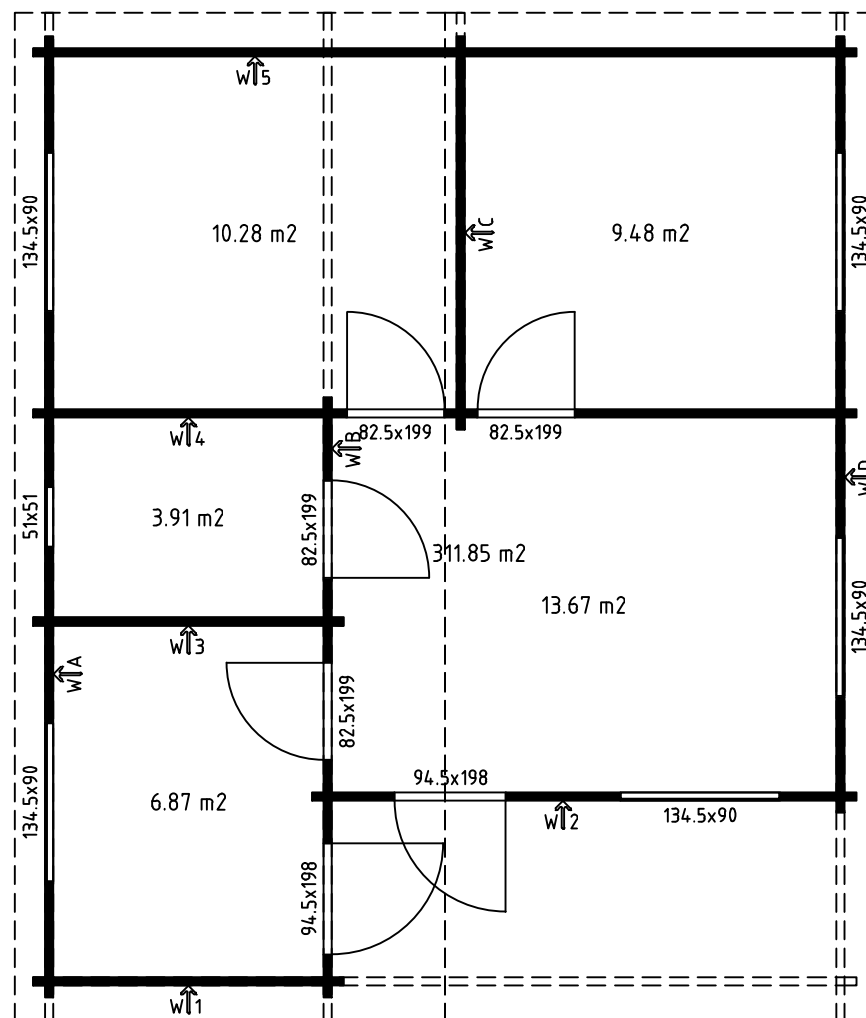
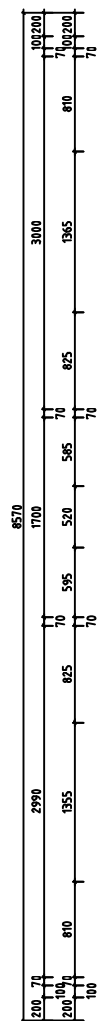
Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Ardee70	Qty	Profile (mm)	Lenght (mm)
044		1	70x135	3635
045		1	70x135	3365
055		1	70x68	3635
056		1	70x68	3365
057		8	70x135	3880
058		8	70x135	3220
059		8	70x135	3635
060		8	70x135	3365
067		4	70x135	4965
068		4	70x135	3205
069		4	70x135	3195
070		4	70x135	4975
071		28	70x135	980
072		3	70x135	3490
073		4	70x135	1490
074		4	70x135	1480
075		1	70x135	5165
076		1	70x135	3405
077		1	70x135	3395
078		1	70x135	5175
079		15	70x135	360
080		15	70x135	700
081		15	70x135	700
Model Ardee70		Material	7x13.5	Page 2/5

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Ardee70	Qty	Profile (mm)	Lenght (mm)
082		5	70x135	5100
083		1	70x135	3395
084		1	70x135	5175
085		1	70x85	5165
086		1	70x85	3405
087		22	70x135	3340
088		1	70x135	3540
089		1	70x41	3540
090		4	70x135	3395
091		4	70x135	3205
092		4	70x135	3880
093		4	70x135	2820
094		7	70x135	1910
095		1	70x135	5165
096		1	70x135	3405
097		1	70x135	1905
098		1	70x135	3745
099		1	70x135	3020
W1-1		1		
W2-1		1		
Model Ardee70		Material	7x13.5	Page 3/5

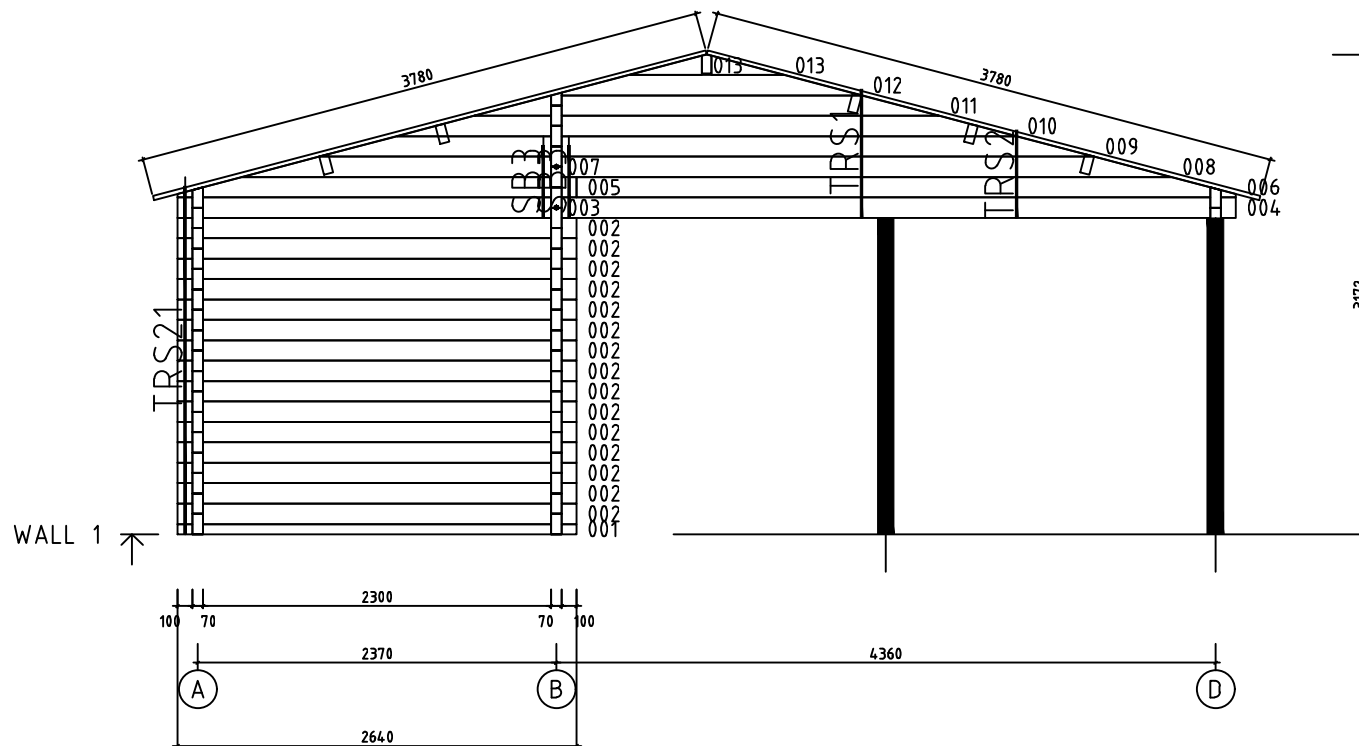
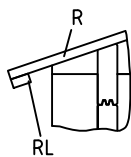
Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Ardee70	Qty	Profile (mm)	Lenght (mm)
W3-1		1		
W4-1		1		
W5-1		1		
F3	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	4830
F2	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	5	70x44	4290
F1	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	3680
F4	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	3000
F6	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	2	70x44	2370
F7	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	2	70x44	2300
F5	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	2110
PL1	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	2	70x144	5265
PL3	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	1	70x144	5265
PL5	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	3	70x144	5265
PL2	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	5	70x144	3505
PL4	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	1	70x144	3505
R-1	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado 	152+1	114x28	3780
	-POST 11x11 	2	110x110	2340
GB-1	Gable board 120-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde 	4	18x120	3820
RL-1	Roofing lath 2000-Giebelleiste-Gevellijst-Latte de rive>Listello di bordo>Listones de borde 	17	18x40	34rmt
SB1	Steel bar-Stahlstange-Stalen staaf-Barre d'acier-Barra di acciaio-Barra acero 	5	Ø14	1030
Model	Ardee70	Material	7x13.5	Page 4/5

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Ardee70	Qty	Profile (mm)	Lenght (mm)
SB2	Steel bar-Stahlstange-Stalen staaf-Barre d'acier-Barra di acciaio-Barra acero 	1	Ø14	945
SB3	Steel bar-Stahlstange-Stalen staaf-Barre d'acier-Barra di acciaio-Barra acero 	6	Ø14	480
SB4	Steel bar-Stahlstange-Stalen staaf-Barre d'acier-Barra di acciaio-Barra acero 	4	Ø14	240
TRS21	Threaded rod kit M10 2-Gewindestange satz-Draadstang set-Kit de tiges filetéés-Kit barra filettata-Kit barra roscada 	4	M10	2300
TRS1	Threaded rod kit M10-Gewindestange satz-Draadstang set-Kit de tiges filetéés-Kit barra filettata-Kit barra roscada 	1	M10	850
TRS2	Threaded rod kit M10-Gewindestange satz-Draadstang set-Kit de tiges filetéés-Kit barra filettata-Kit barra roscada 	1	M10	580
TRS3	Threaded rod kit M10-Gewindestange satz-Draadstang set-Kit de tiges filetéés-Kit barra filettata-Kit barra roscada 	2	M10	310
	Adjustable foot kit-Pfostenträger-Paalhouder-Pied de poteau-Portapilastri-Base para poste 	2		
D	Diamond 	2		
	DOOR 825x1990 IND F 825x1990-70 L 	2		
	DOOR 825x1990 IND F 825x1990-70 R 	2		
Model Ardee70		Material 7x13.5	Page 5/5	

A number line from 100 to 100. Points A, B, C, and D are marked. The segments between points are labeled with their lengths: 70, 3430, 7000, and 3160.



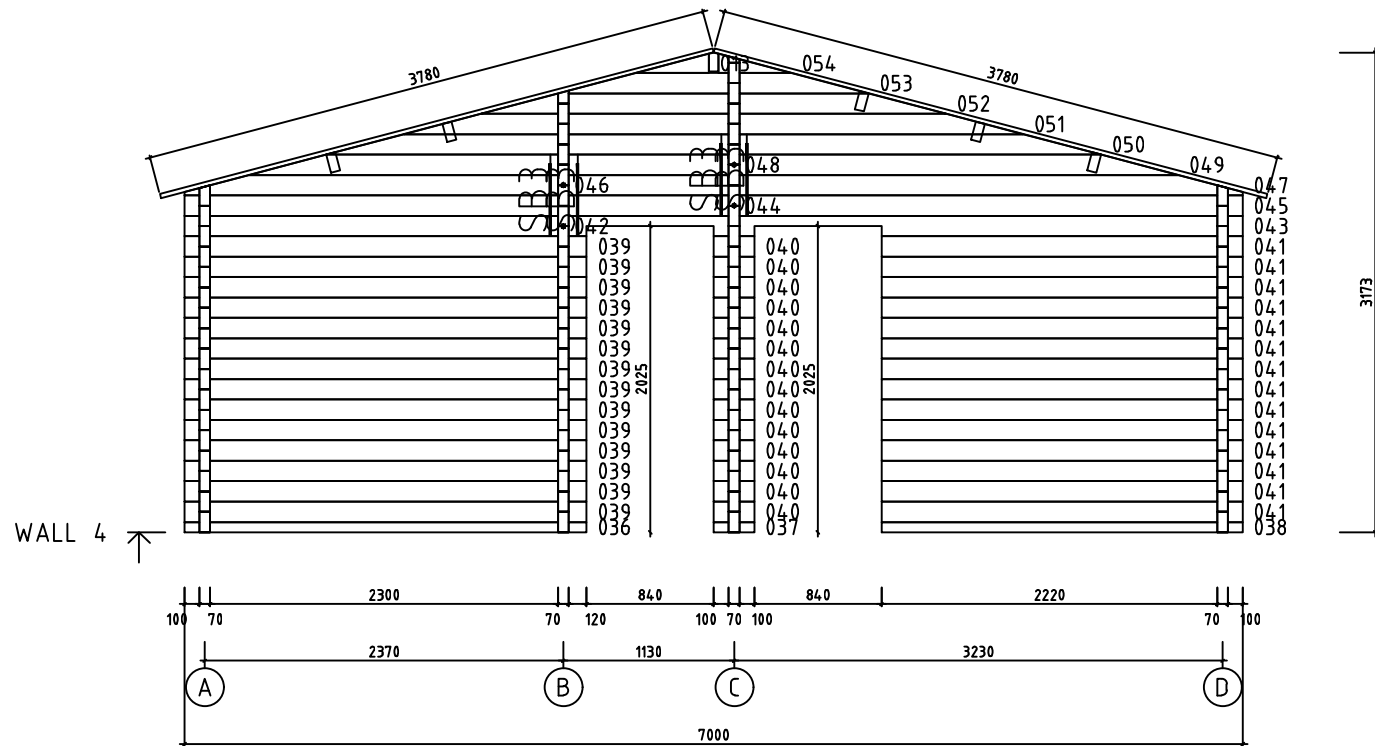
0 50m 10m 20m			
Model		Ardee70	
Drawing		PLAN	
Material		7x13.5	
Company		File	
		Ardee70.dwg	
Page		1:50	
		Date	
		20.02.2023	



00.5m1.0m2.0m			
Model	Ardee70	Page	7
Drawing	WALL 1	Scale	1:50
Material	7x13.5	Date	20.02.2023
Company	File Ardee70.dwg		

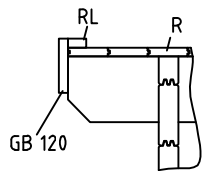


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Drawing	WALL 3	Scale	1:50
Material	7x13.5	Date	20.02.2023
Company	File Ardee70.dwg		

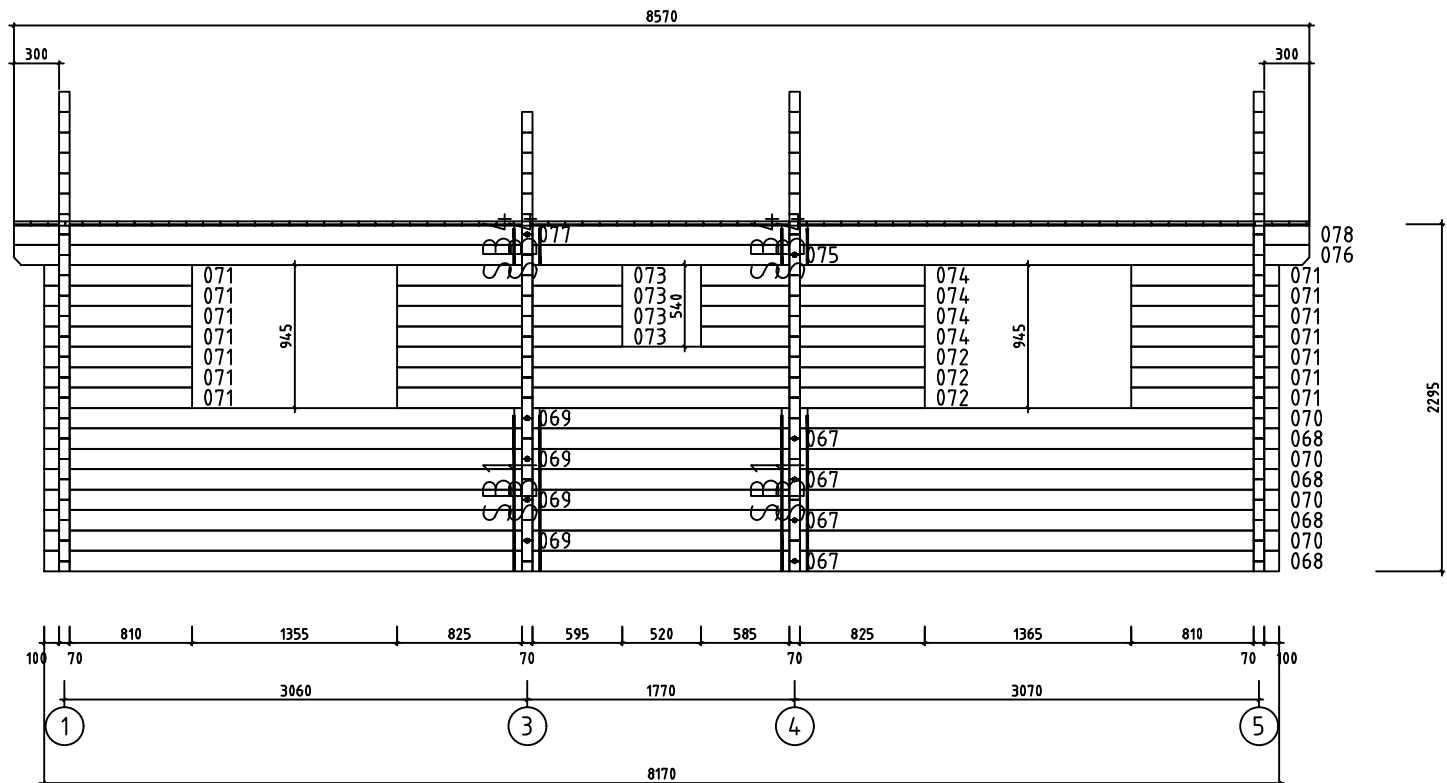


0 0.5m 1.0m 2.0m

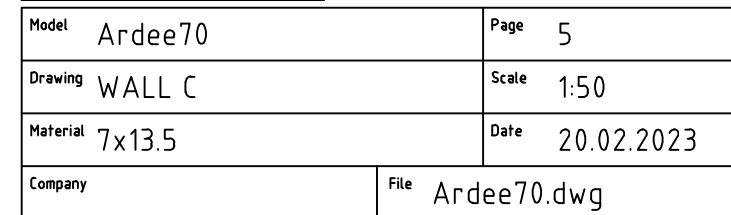
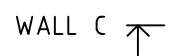
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Drawing	WALL 4	Scale	1:50
Material	7x13.5	Date	20.02.2023
Company	File Ardee70.dwg		

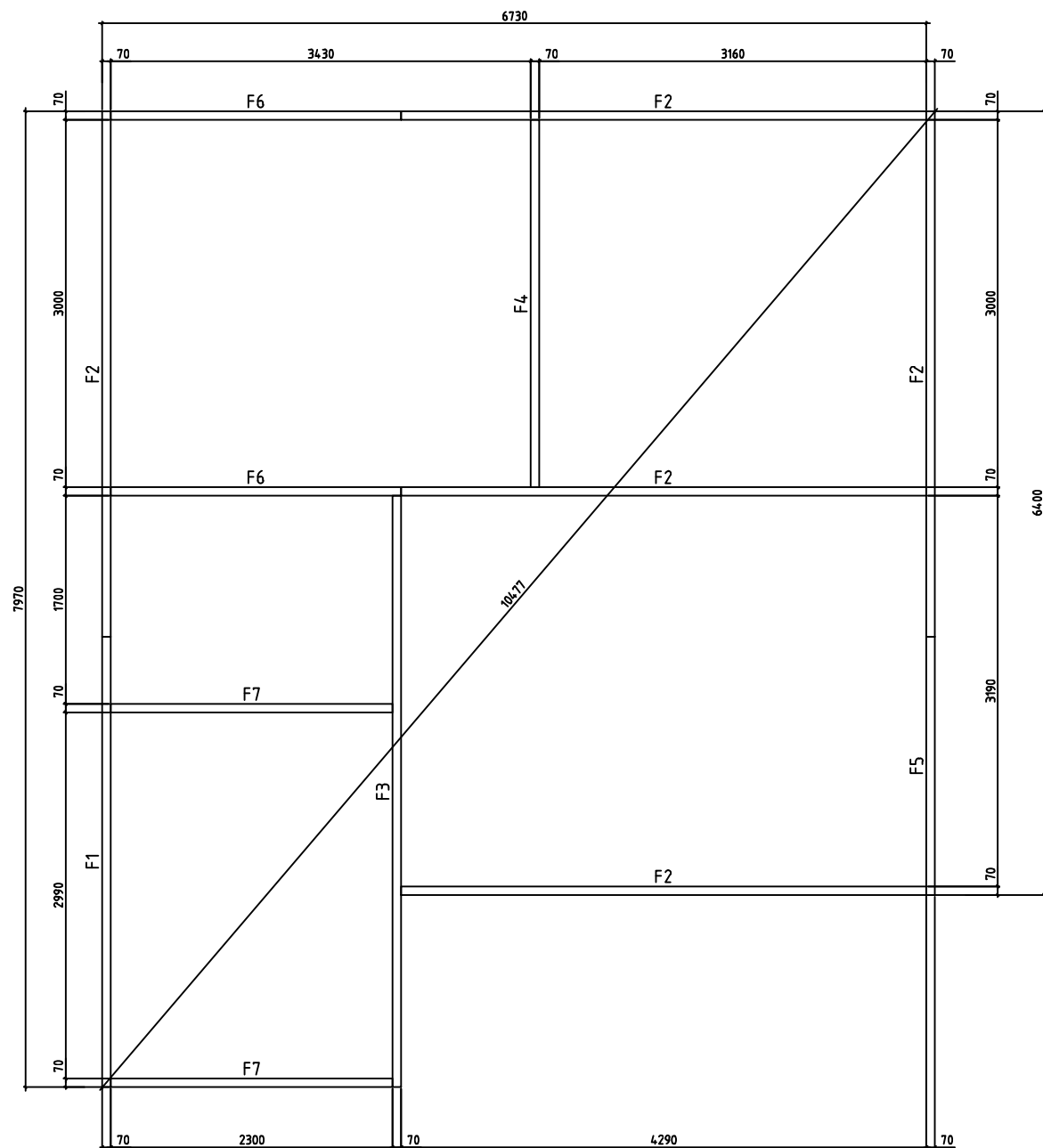


WALL A ↑



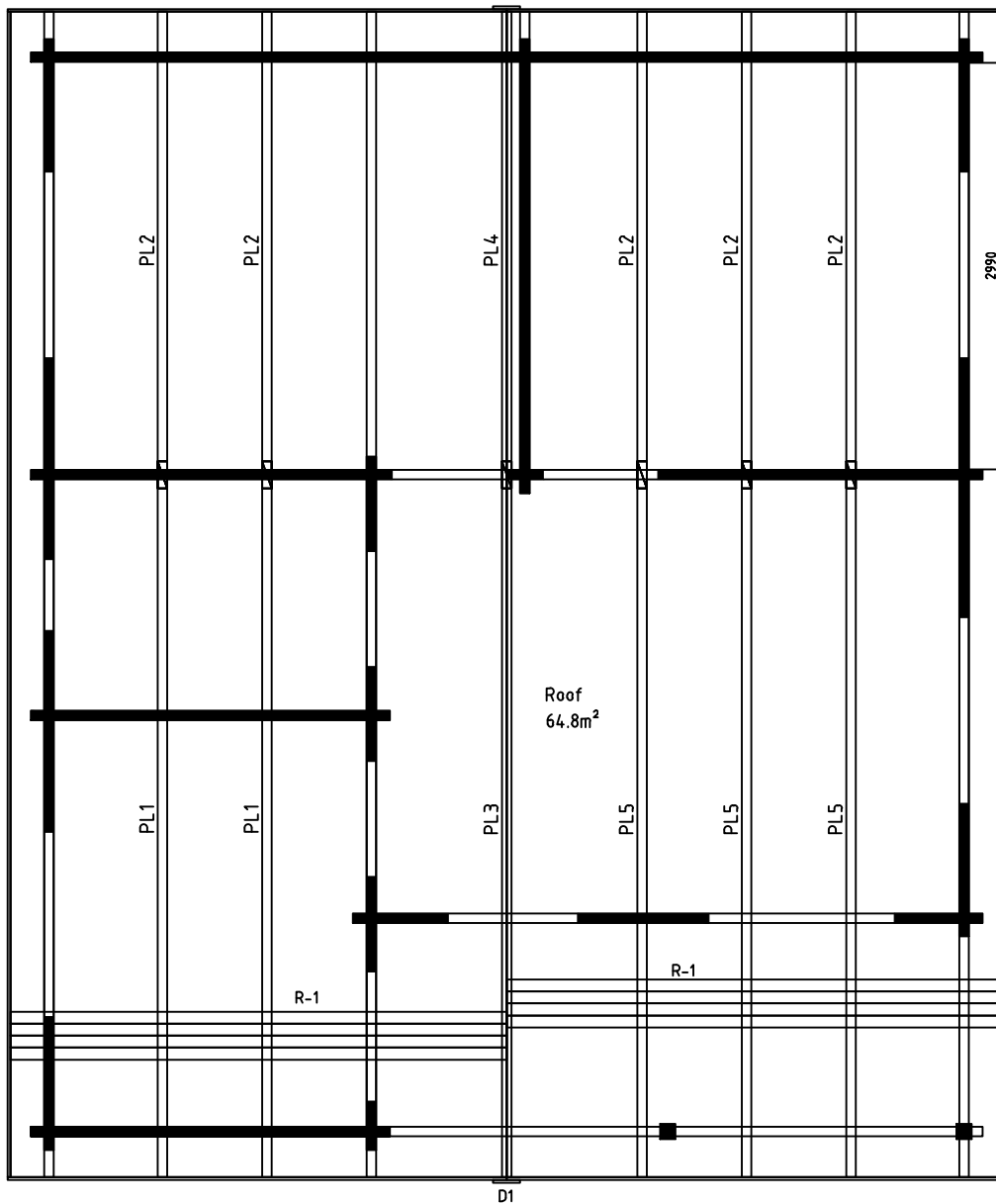
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		Drawing	WALL A	Scale	1:50
		Material	7x13.5	Date	20.02.2023
		Company	File Ardee70.dwg		





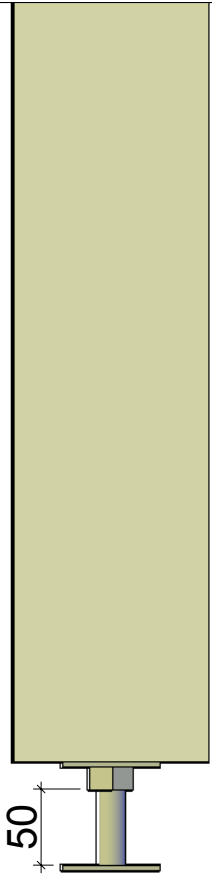
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Model	Ardee70	Page	
Drawing	FOUNDATION	Scale	1:50
Material	7x13.5	Date	20.02.2023
Company	File Ardee70.dwg		

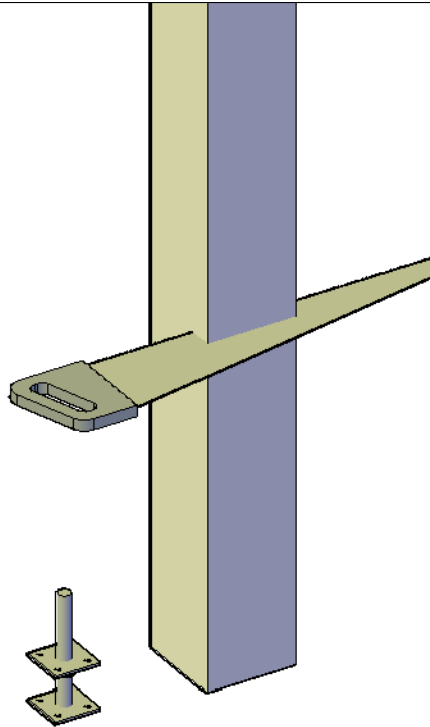


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Drawing	ROOF	Scale	1:50
Material	7x13.5	Date	20.02.2023
Company	File Ardee70.dwg		

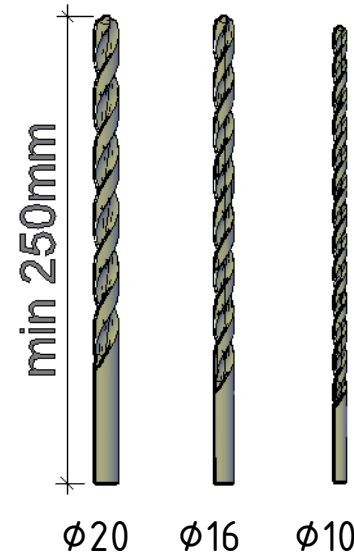
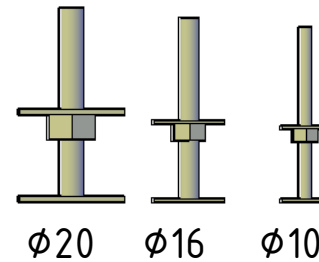
Cutting support post / Schneiden der Stützpfeiler



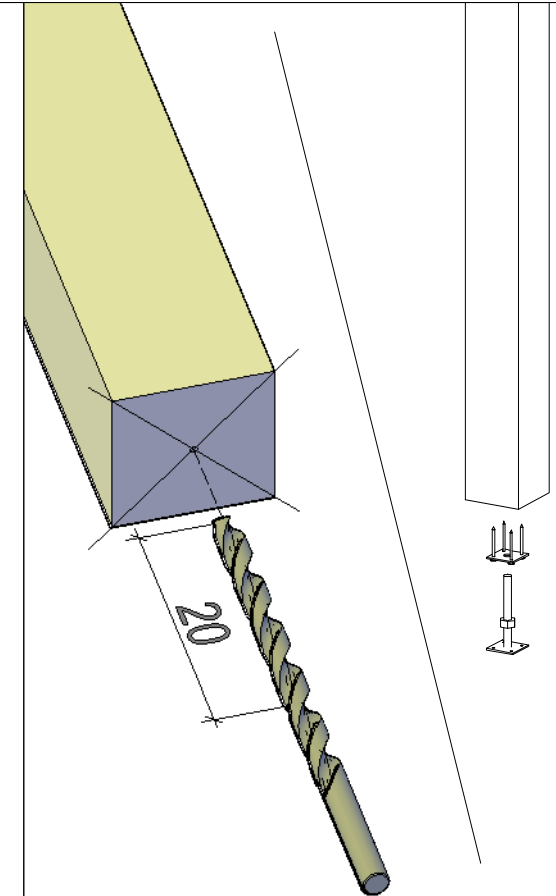
- * Adjustment space for post support should be at least 50mm.
- * Einstellraum für die Pfostenstütze muss mindestens 50mm sein.



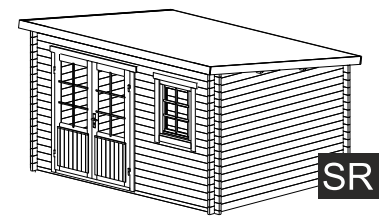
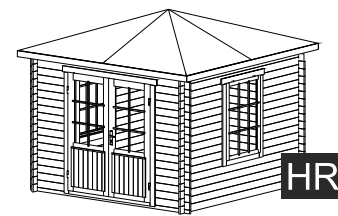
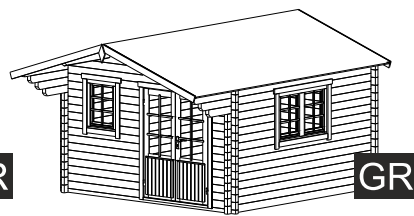
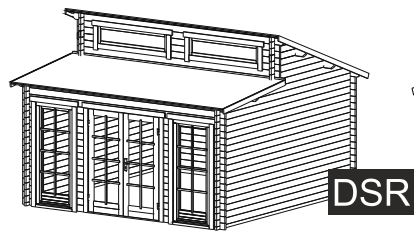
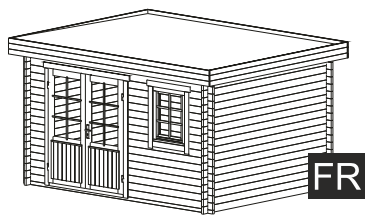
- * Support post has extra length for various conditions. Must be sawn to suitable length on spot considering local conditions.
- * Stützpfeiler hat extra Länge für verschiedene Bedingungen. Muss vor Ort unter Berücksichtigung der örtlichen Gegebenheiten zu einer geeigneten Länge gesägt werden.



- * In some cases you need to drill a new hole for a post support. Find a matching drill bit.
- * In einigen Fällen müssen Sie ein neues Loch für die Pfostenstütze bohren. Finden Sie hier den passenden Bohrer.



- * Mark the center of the post and drill a new 20cm deep hole. Continue building.
- * Markieren Sie die Mitte des Pfeilers und bohren Sie ein neues 20cm tiefes Loch. Danach mit Aufbau weiter machen.



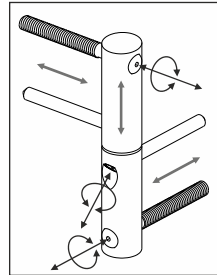
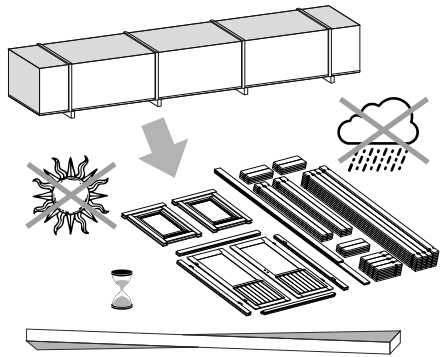
FR

DSR

GR

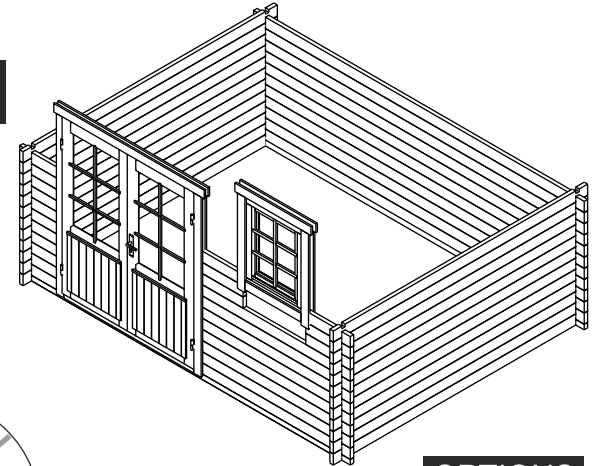
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SR

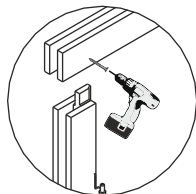
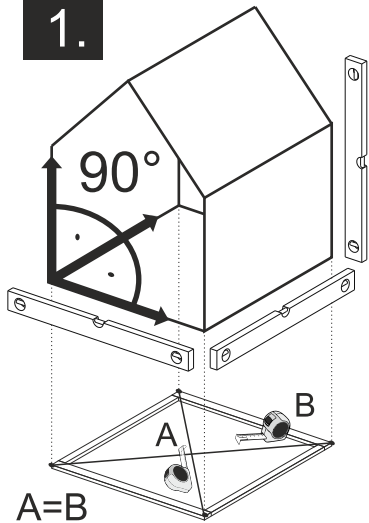


ADJUSTABLE HINGES

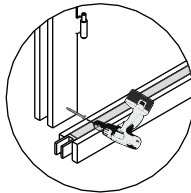
3.



1.



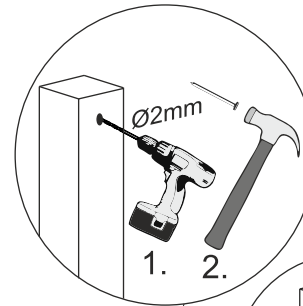
TYPE- B
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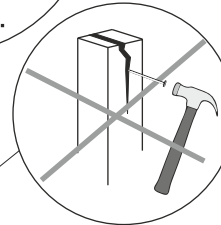
TYPE- A
5x70

NB!

OPTIONS

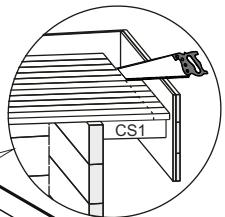


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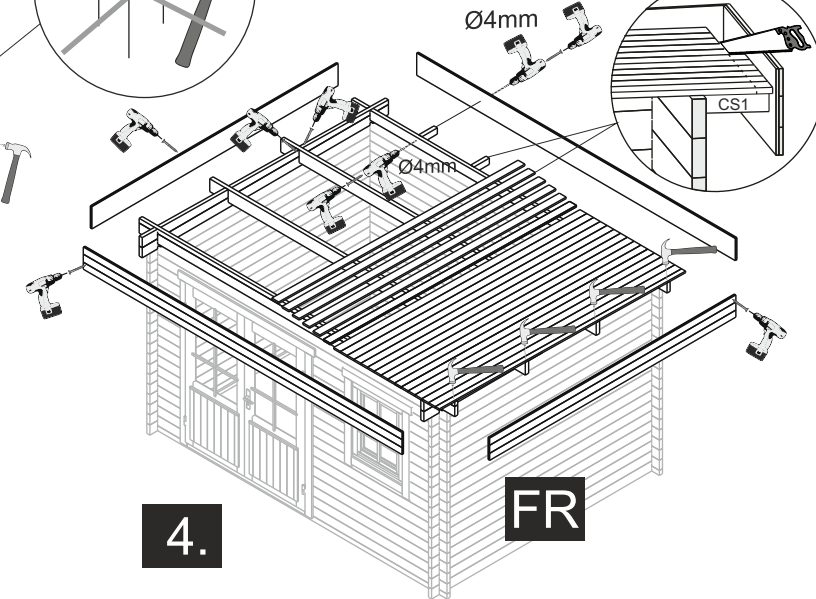
OPTIONS

Ø4mm



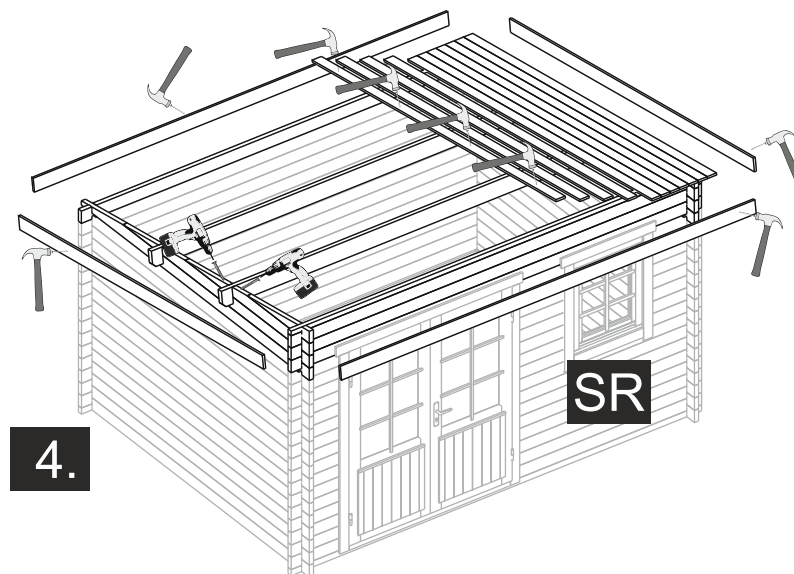
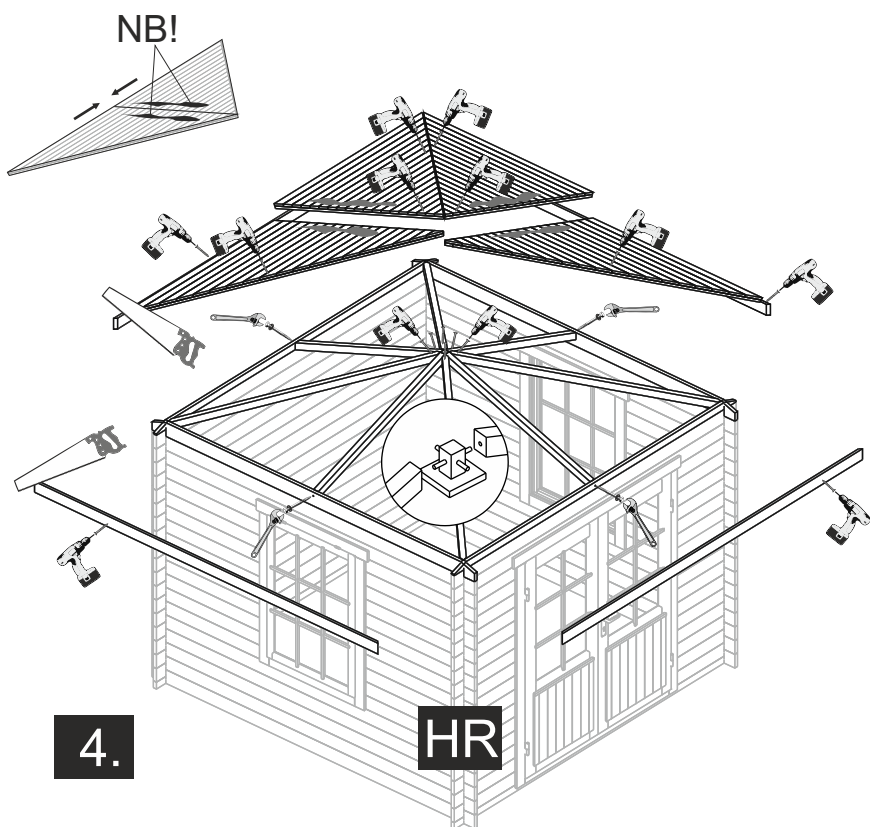
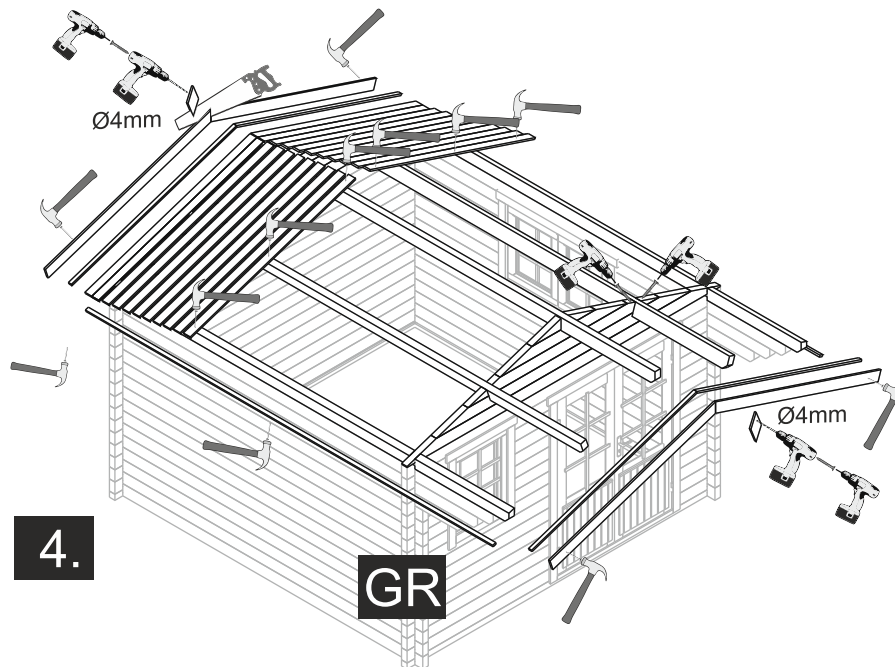
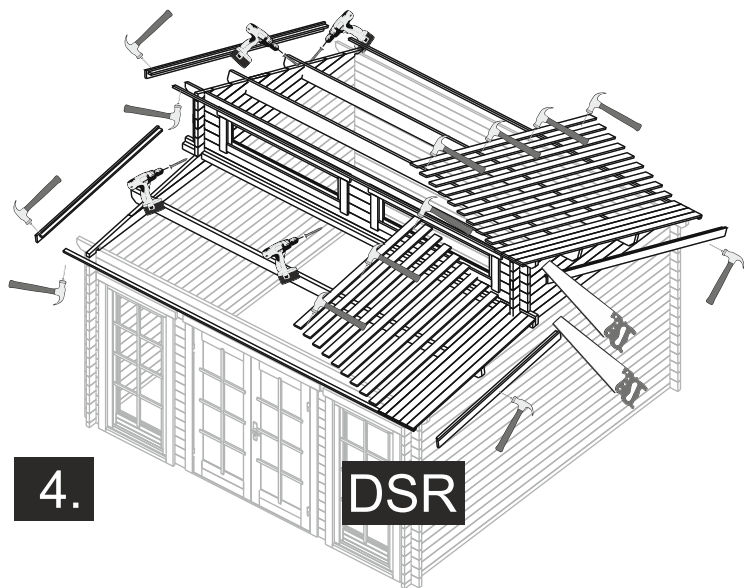
Ø4mm

4.

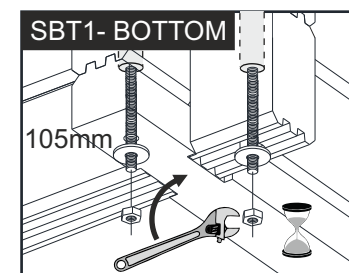
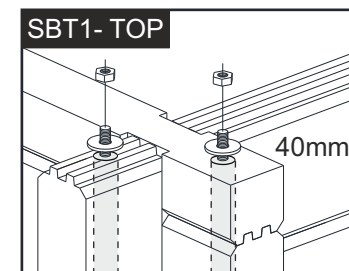
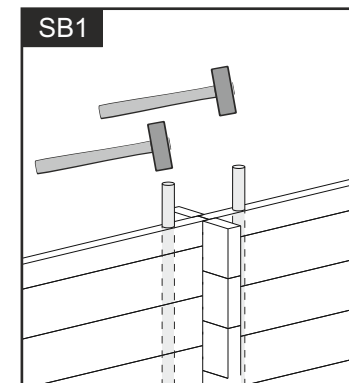


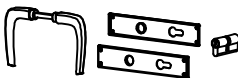
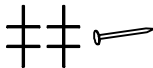
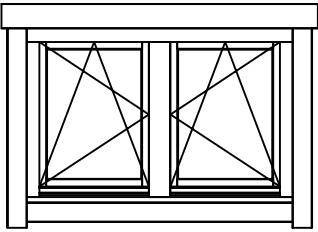
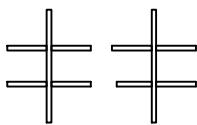
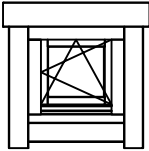
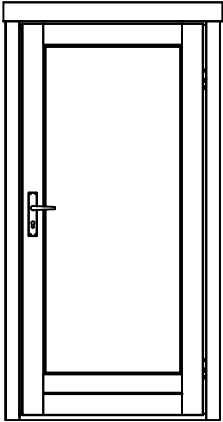
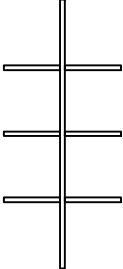
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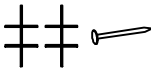
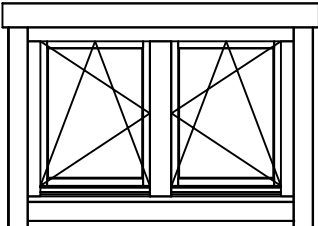
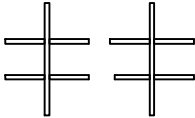
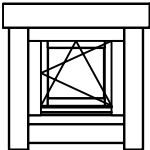
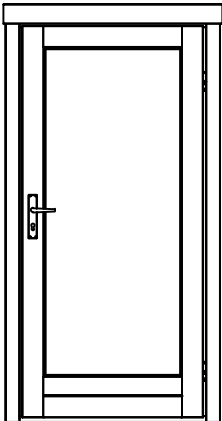
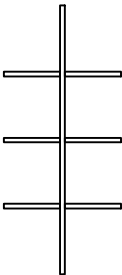
The guide is illustrative. This guide is not project specification.
Der Leitfaden ist illustrativ. Dieser Leitfaden ist keine Projektspezifikation.
De gids is illustratief. Deze gids is geen projectspecificatie.



OPTIONS



Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Ardee70	Qty	Profile (mm)	Lenght (mm)
	Door kit-Tür satz-Deur set-Kit porte-Kit porta-Kit para puerta 	2		
	Nail 1.6x30-Nagel-Spijker-Clou-Chiodo-Clavo 	90	1.6x30	
	Window handle set-Fenstergriff-Raamgreep-Ferrure de fenêtre-Ferramenta finestra-Manilla ventana 	11		
	WINDOW 1345x900 DW0-6DK 1345x900-70 ISO  	5		
	WINDOW 510x510 W0-4DK 510x510-70 R ISO  	1		
	DOOR 945x1980 SD08-8 F 945x1980-70 ISO R  	2		
Model	Ardee70	Material	7x13.5	Page 1/1

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Ardee70	Qty	Profile (mm)	Lenght (mm)
	Nail 1.6x30-Nagel-Spijker-Clou-Chiodo-Clavo 	90	1.6x30	
	WINDOW 1345x900 DW0-6DK 1345x900-70 ROTO  	5		
	WINDOW 510x510 W0-4DK 510x510-70 R ROTO  	1		
	DOOR 945x1980 SD08-8 F 945x1980-70 R ROTO  	2		
Model	Ardee70	Material	7x13.5	Page 1/1