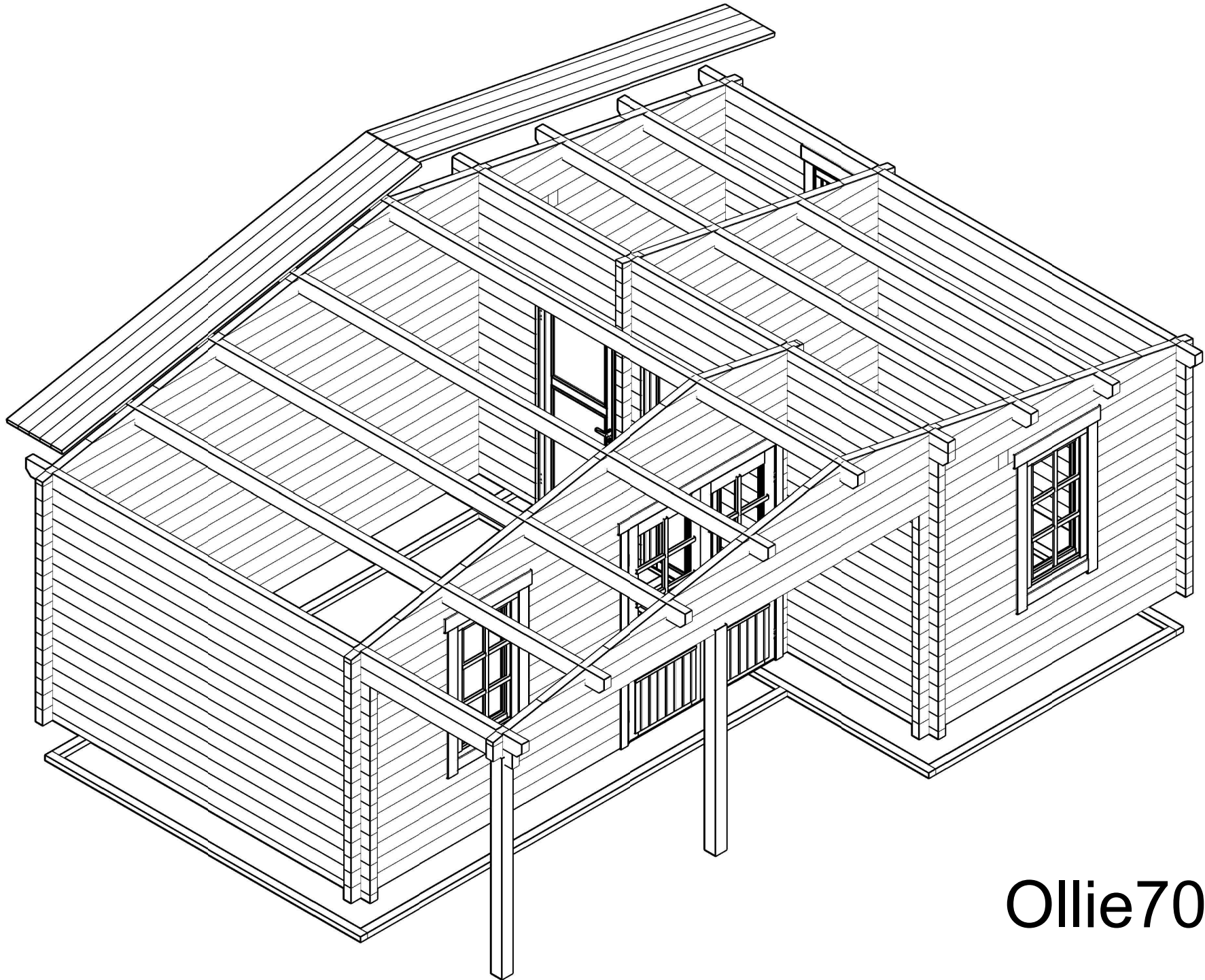
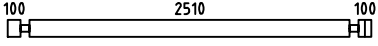
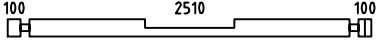
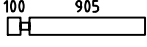
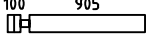
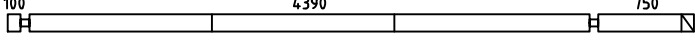
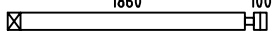
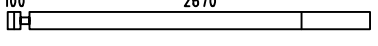
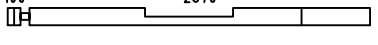
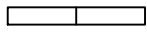
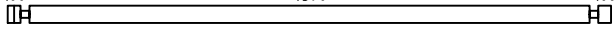
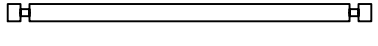
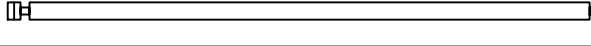
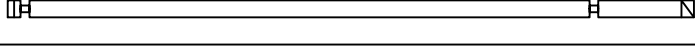
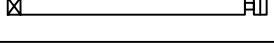
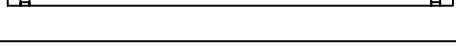
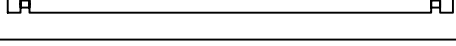
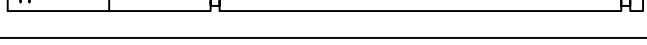
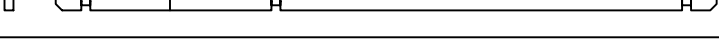
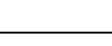
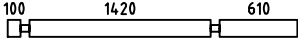
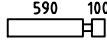
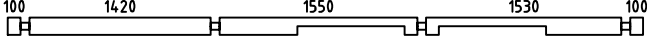
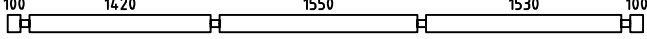
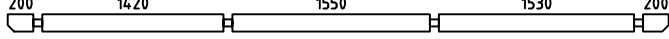
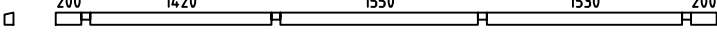
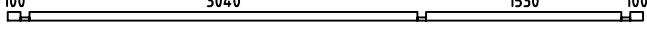
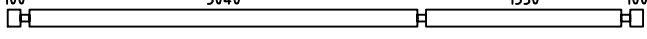
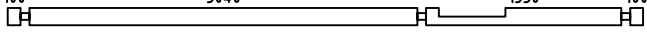
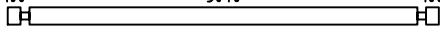
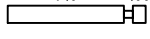
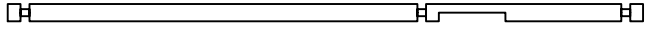
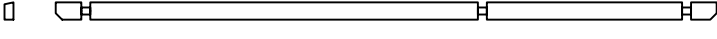
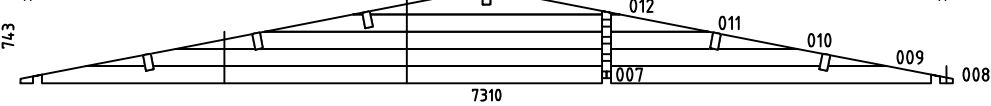
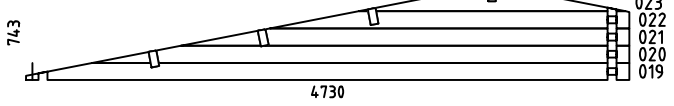
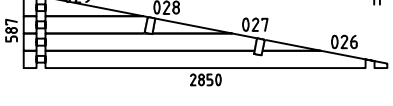
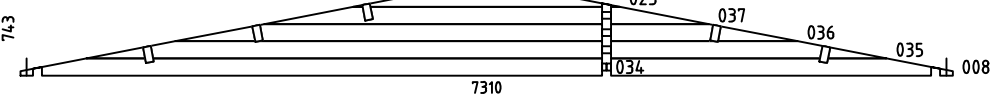
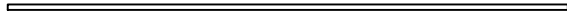
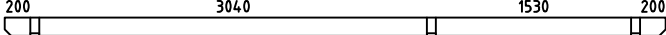
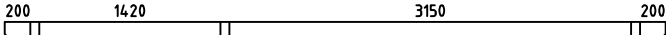
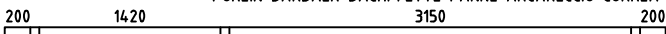
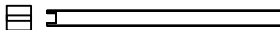
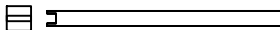
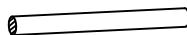
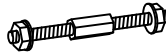


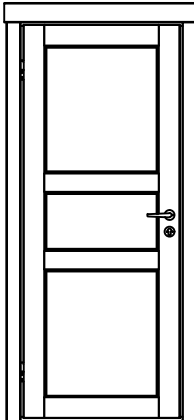
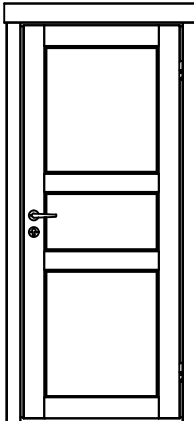


Ollie70

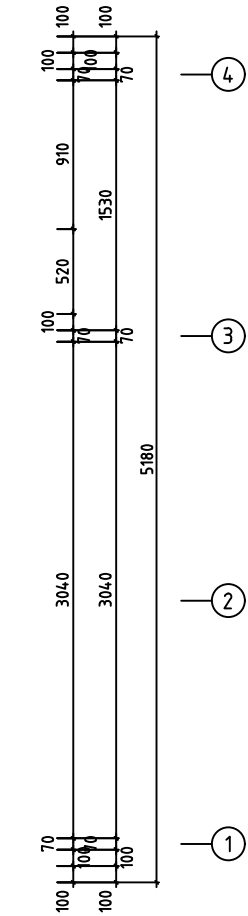
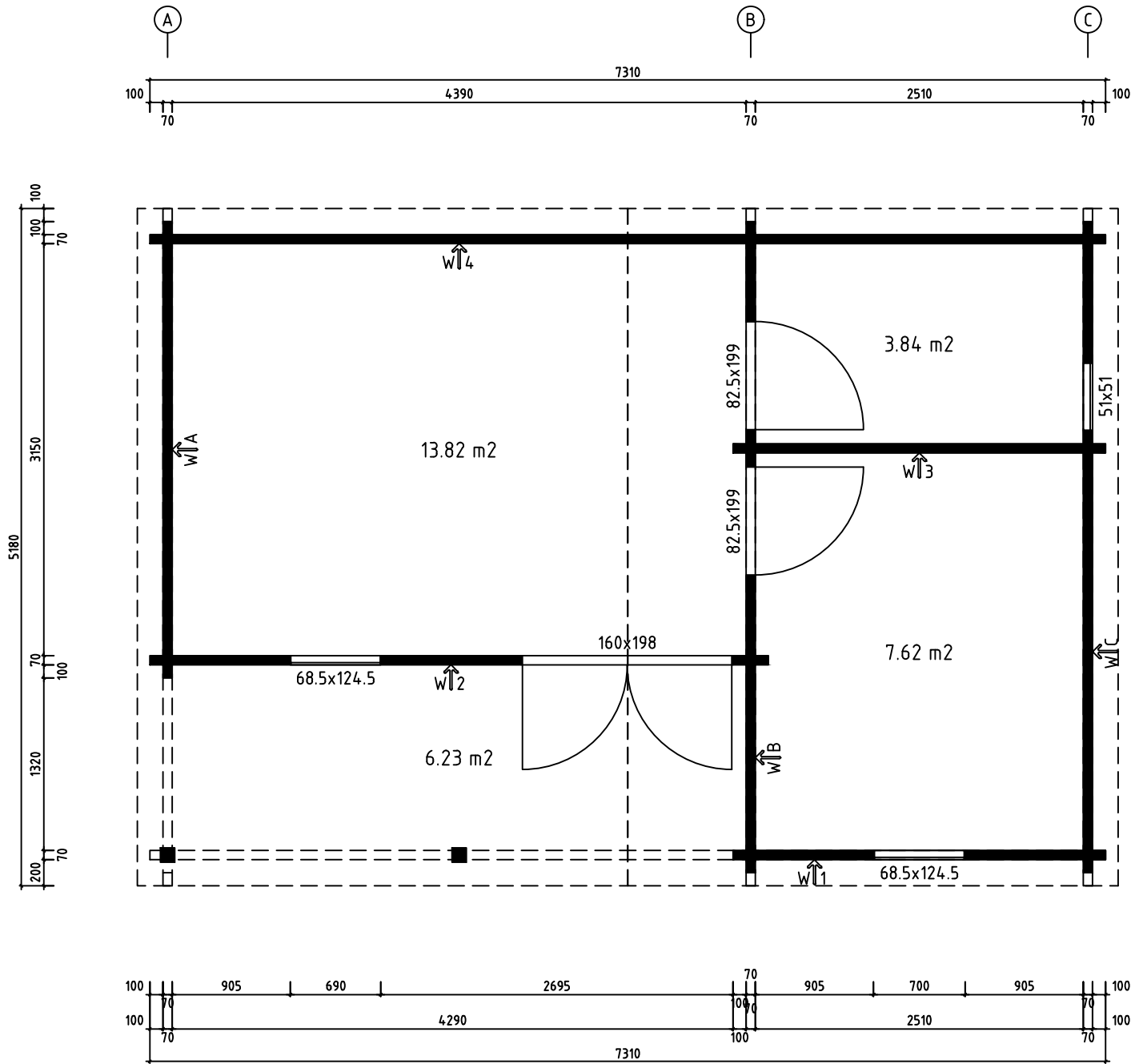
Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Ollie70	Qty	Profile (mm)	Lenght (mm)
001		5	70x135	2850
002		1	70x135	2850
003		9	70x135	1075
004		18	70x135	1075
005		1	70x135	5380
006		1	70x135	2030
014		5	70x135	2840
015		29	70x135	270
016		1	70x135	2840
017		9	70x135	1075
018		1	70x135	4730
024		16	70x135	2850
030		8	70x135	4595
031		8	70x135	2715
032		8	70x135	5380
033		8	70x135	2030
038		1	70x68	3490
039		14	70x135	3490
040		1	70x135	4980
041		1	70x135	5180
042		1	70x68	2270
043		1	70x68	270
044		1	70x68	760
Kood	Ollie70	Materjal	File Ollie70.dwg	Leht 1/5

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Ollie70	Qty	Profile (mm)	Lenght (mm)
045		14	70x135	2270
046		14	70x135	760
047		1	70x135	4980
048		3	70x135	4980
049		1	70x135	5180
050		1	70x95	5180
051		1	70x68	4980
052		10	70x135	4980
053		1	70x135	4980
054		3	70x135	3380
055		3	70x135	1080
056		1	70x135	4980
057		1	70x135	5180
W1-1		1		
W2-1		1		
W3-1		1		
W4-1		1		
F2	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	2	70x44	4780
F3	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	2	70x44	4390
Kood	Ollie70	Materjal	File Ollie70.dwg	Leht 2/5

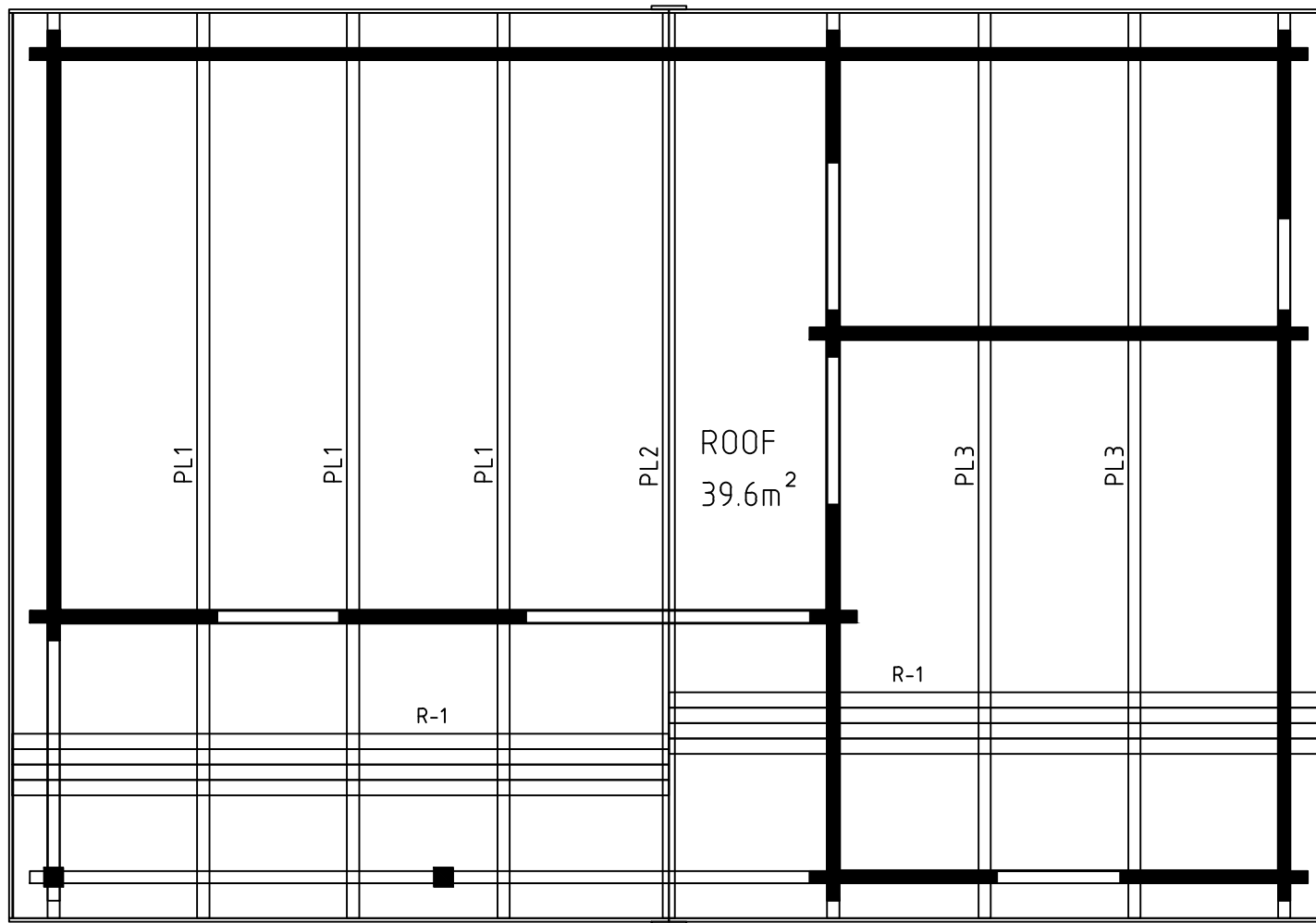
Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Ollie70	Qty	Profile (mm)	Lenght (mm)
F1	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	1	70x44	3290
F4	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	3	70x44	2510
PL3	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	2	70x144	5180
PL1	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	3	70x144	5180
PL2	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	1	70x144	5180
R-1	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado 	92+1	114x28	3820
	-POST 11x11 	1	110x110	2210
	-POST 11x11 	1	110x110	2275
GB-1	Gable board 120-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde 	4	18x120	3860
RL-1	Roofing lath 2000-Giebelleiste-Gevellijst-Latte de rive-Listello di bordo-Listones de borde 	14	18x40	28rmt.
SB1	Steel bar-Stahlstange-Stalen staaf-Barre d'acier-Barra di acciaio-Barra acero 	2	Ø14	980
TRS21	Threaded rod kit M10 2-Gewindestange satz-Draadstang set-Kit de tiges filetées-Kit barra filettata-Kit barra roscada 	4	M10	2240
TRS1	Threaded rod kit M10-Gewindestange satz-Draadstang set-Kit de tiges filetées-Kit barra filettata-Kit barra roscada 	1	M10	800
TRS2	Threaded rod kit M10-Gewindestange satz-Draadstang set-Kit de tiges filetées-Kit barra filettata-Kit barra roscada 	1	M10	520
TRS3	Threaded rod kit M10-Gewindestange satz-Draadstang set-Kit de tiges filetées-Kit barra filettata-Kit barra roscada 	1	M10	310
	Adjustable foot kit-Pfostenträger-Paalhouder-Pied de poteau-Portapilastri-Base para poste 	2		
D	Diamond 	2		
Kood	Ollie70	Materjal	File Ollie70.dwg	Leht 3/5

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especification Ollie70	Qty	Profile (mm)	Lenght (mm)		
	DOOR 825x1990 IND F 825x1990-70 L 	1				
	DOOR 825x1990 IND F 825x1990-70 R 	1				
Kood	Ollie70	Materjal	File	Ollie70.dwg	Leht	4/4

TOTAL: 31.52 m2

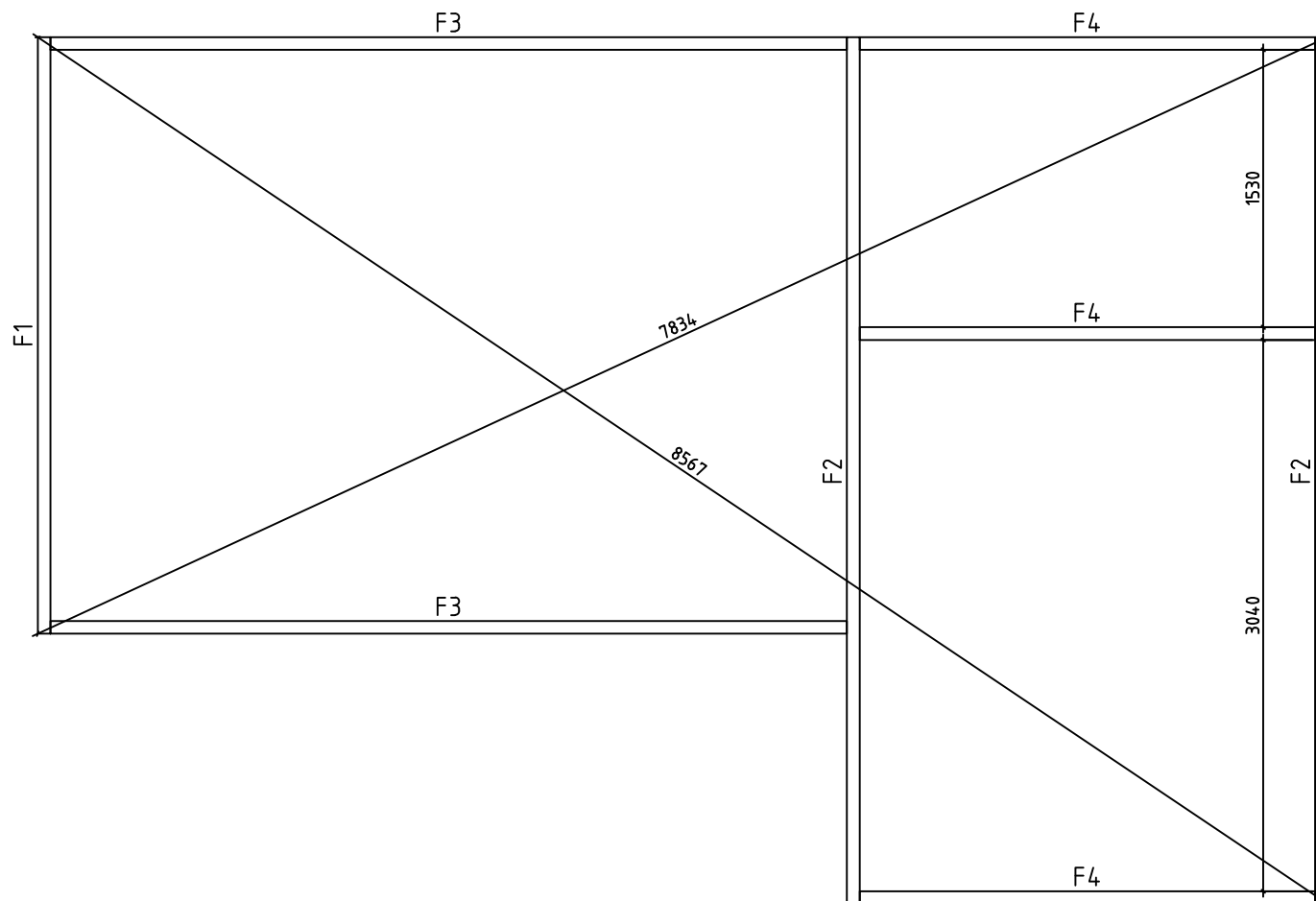


0 0.5m 1.0m 2.0m	
Model	Ollie70
Drawing	PLAN
Material	70x135
File	Ollie70.dwg
Page	
Scale	1:40
Date	27.02.2023
Drawn by	



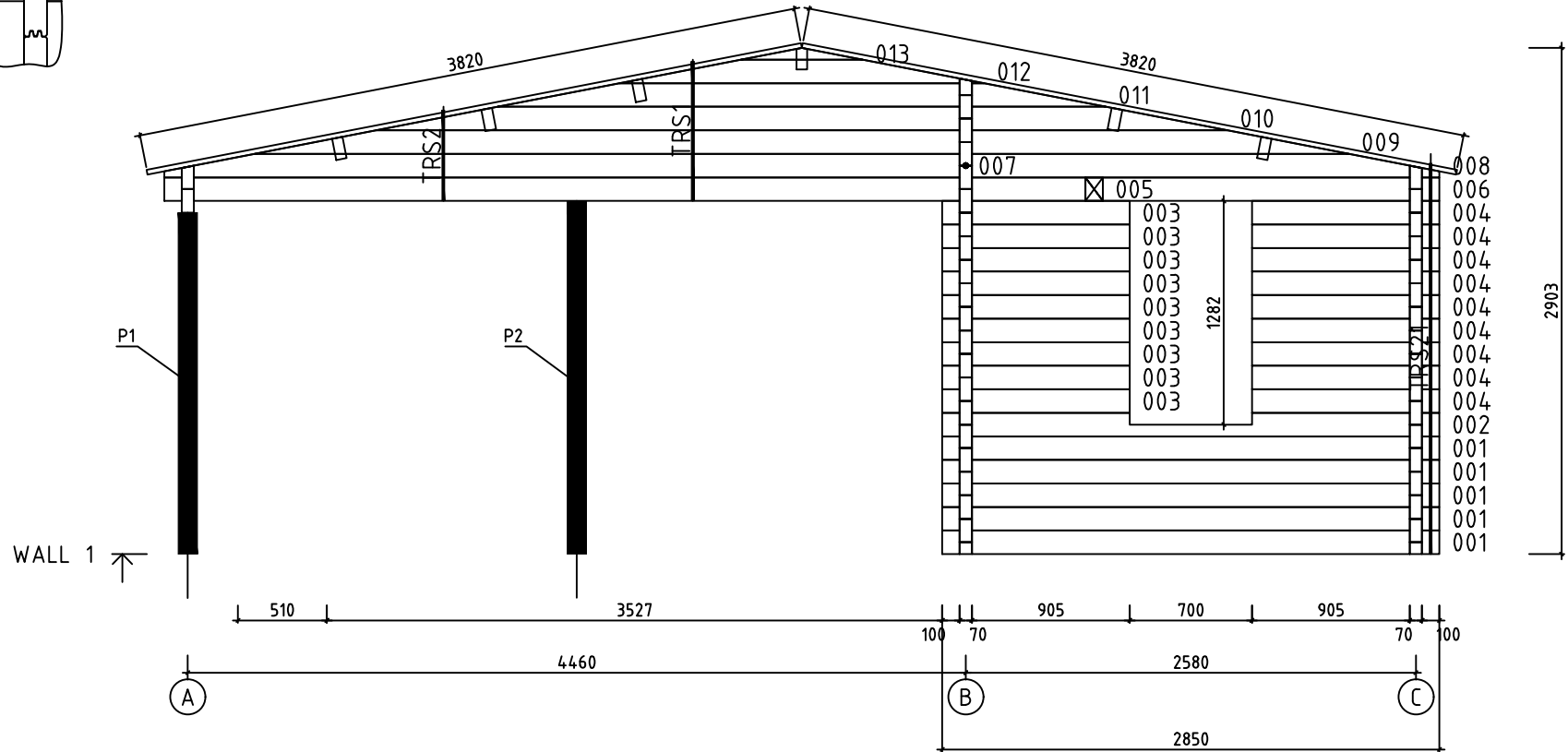
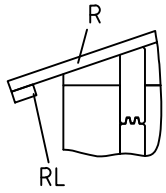
0 0.5m 1.0m 2.0m

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Drawing	ROOF	Scale 1:40
Material	70x135	Date 27.02.2023
File	Ollie70.dwg	Drawn by

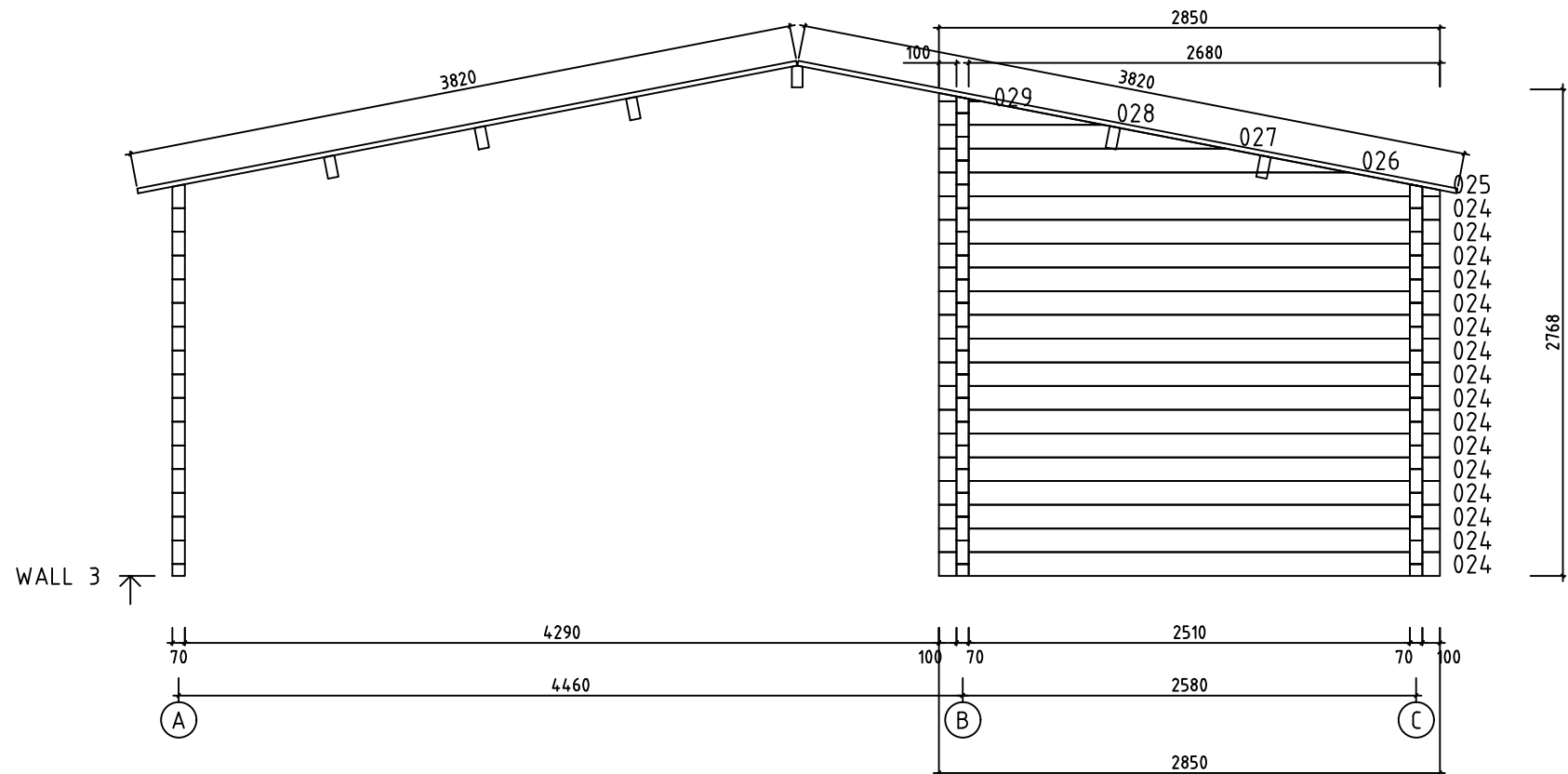


0 0.5m 1.0m 2.0m

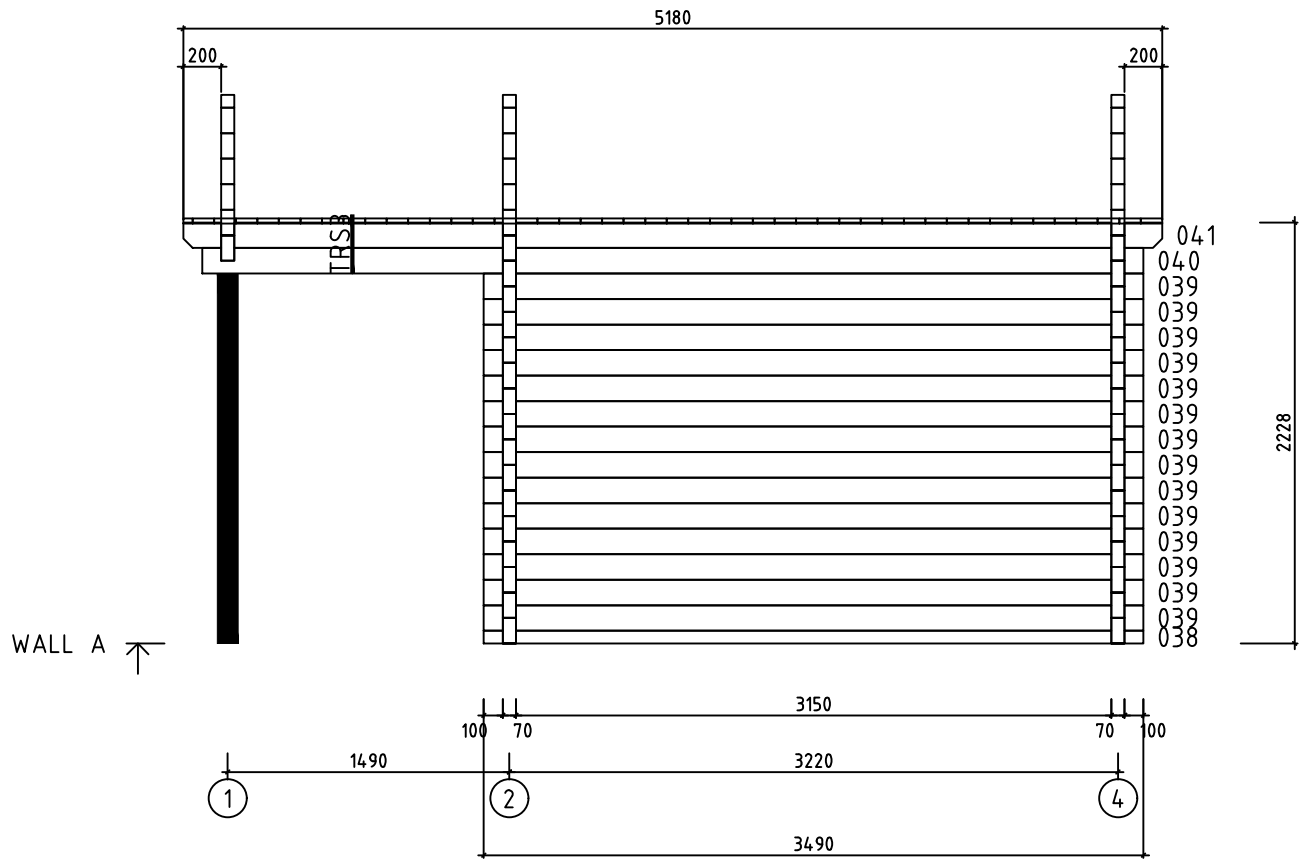
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Drawing	FOUNDATION	Scale 1:40
Material	70x135	Date 27.02.2023
File	Ollie70.dwg	Drawn by

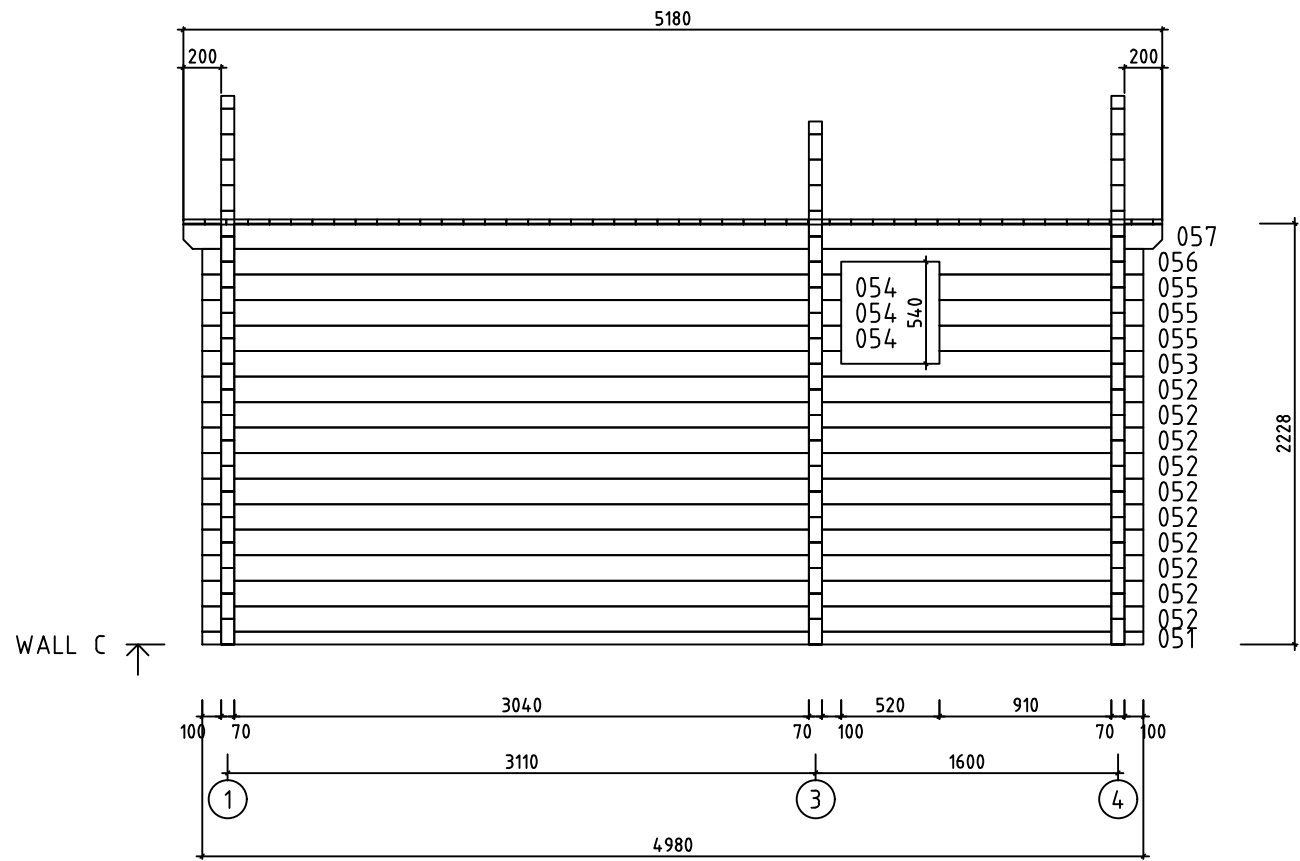


Model	Ollie70	Page	6
Drawing	WALL 1	Scale	1:40
Material	7x13.5	Date	27.02.2023
File	Ollie70.dwg	Drawn by	



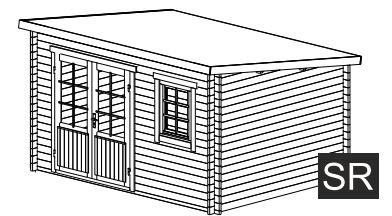
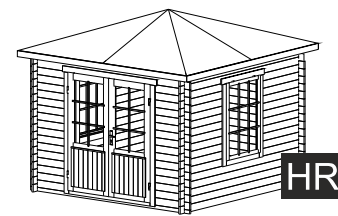
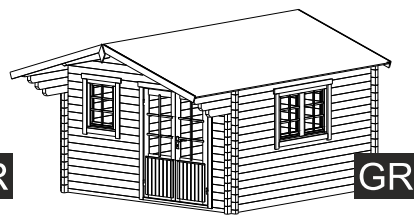
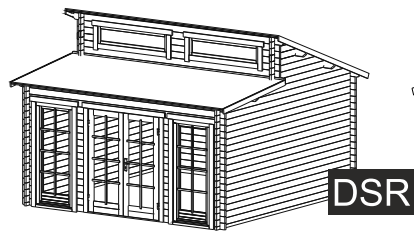
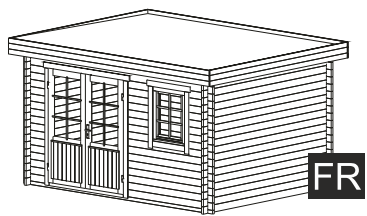
Model	Ollie70	Page	8
Drawing	WALL 3	Scale	1:40
Material	7x13.5	Date	27.02.2023
File	Ollie70.dwg	Drawn by	





0 0.5m 1.0m 2.0m

Model	Ollie70	Page	5
Drawing	WALL C	Scale	1:40
Material	7x13.5	Date	27.02.2023
File	Ollie70.dwg	Drawn by	



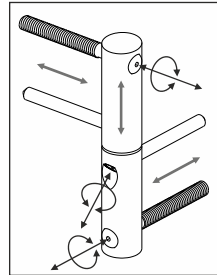
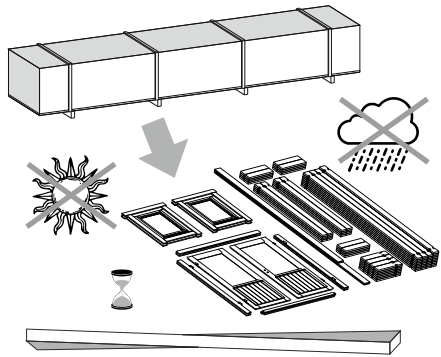
FR

DSR

GR

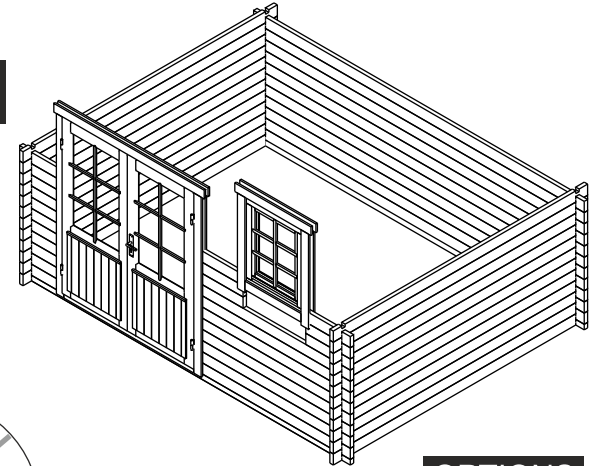
HR

SR



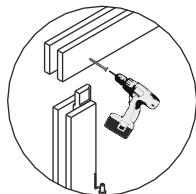
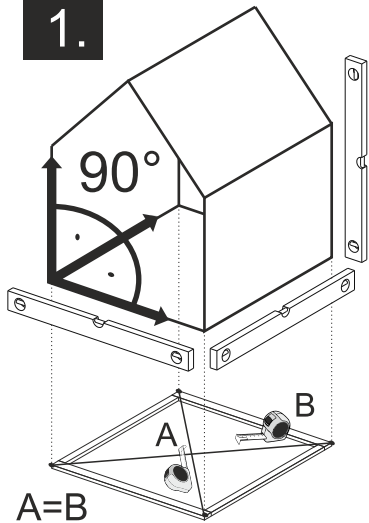
ADJUSTABLE HINGES

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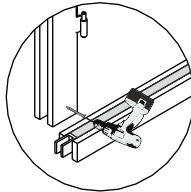


OPTIONS

1.



TYPE- B
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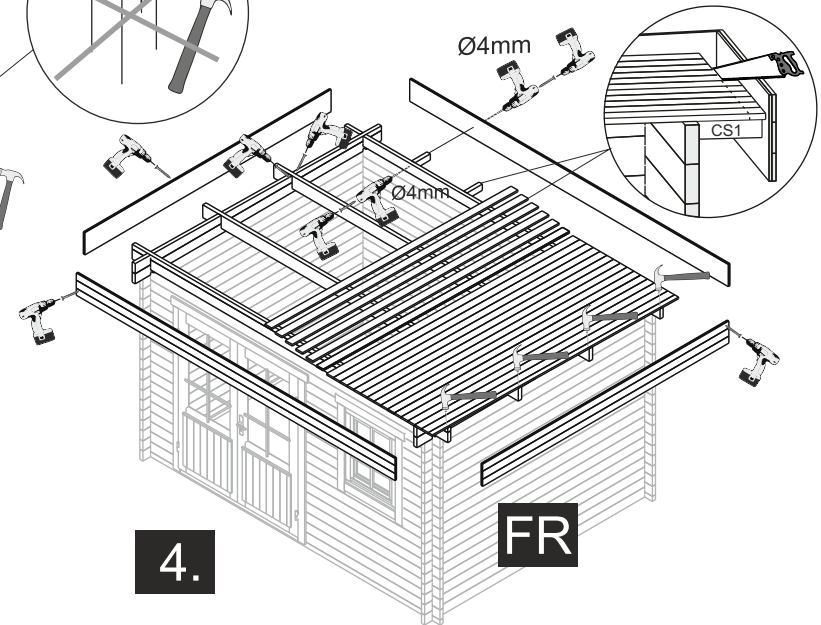


TYPE- A
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NB!

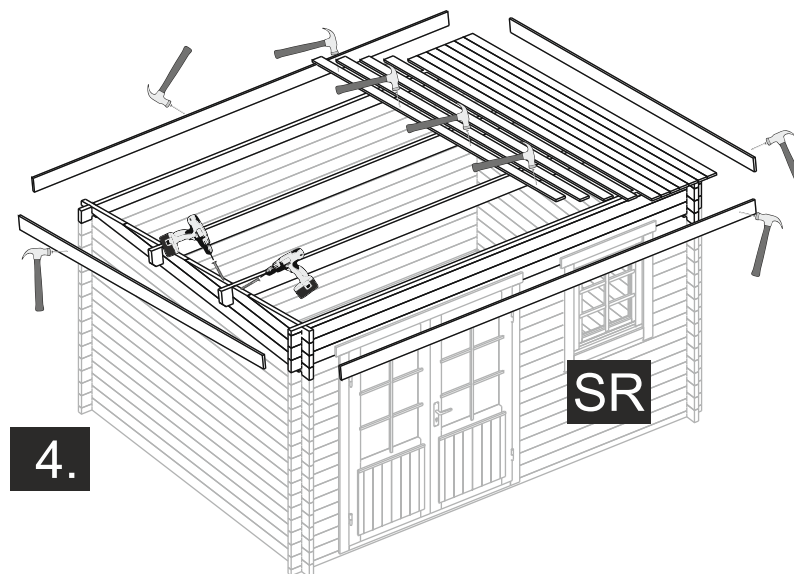
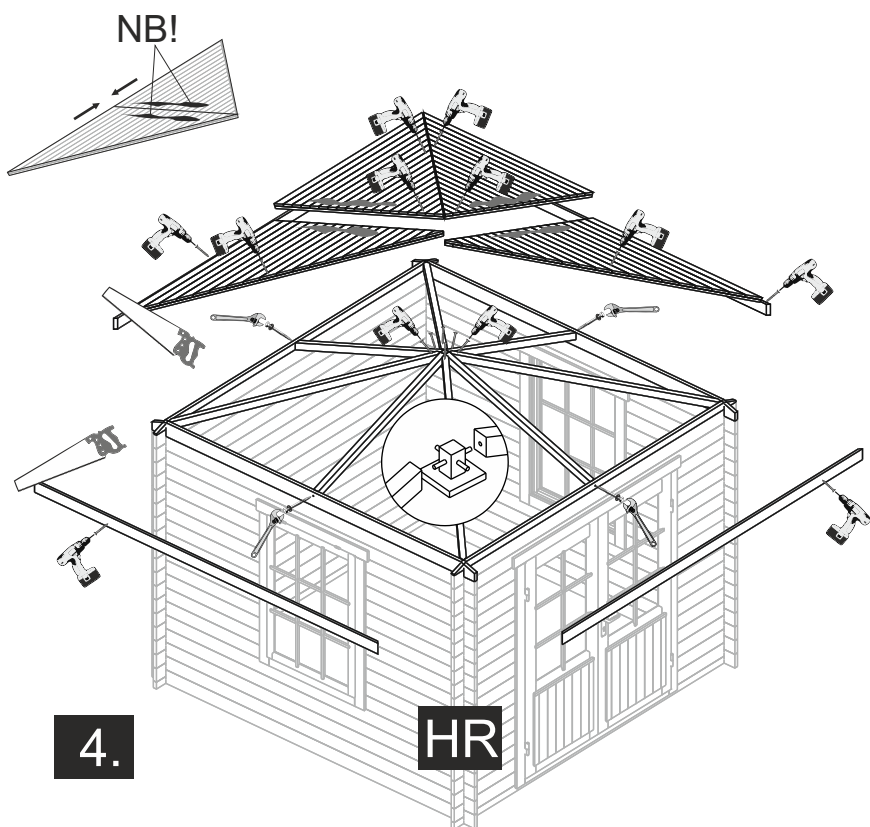
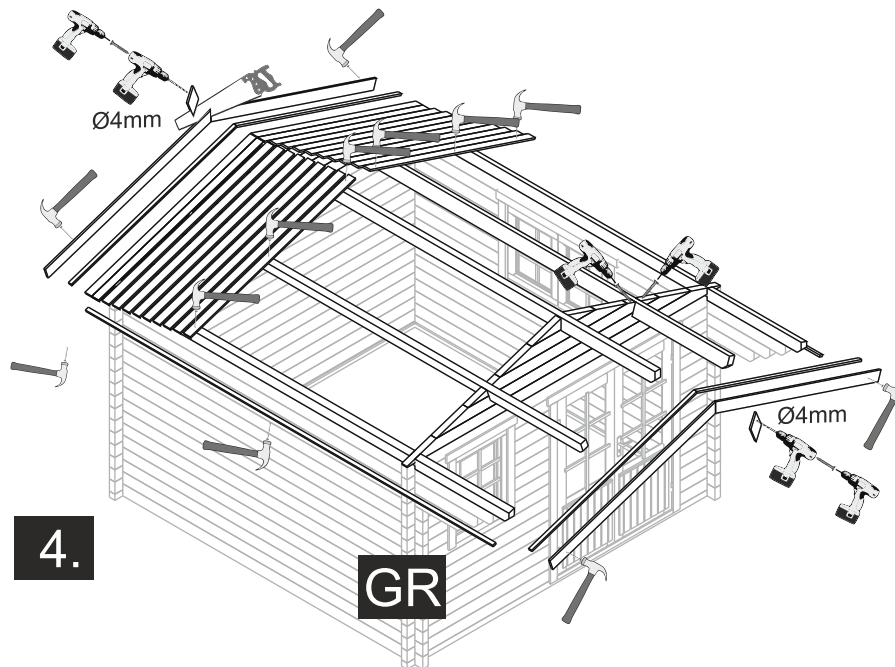
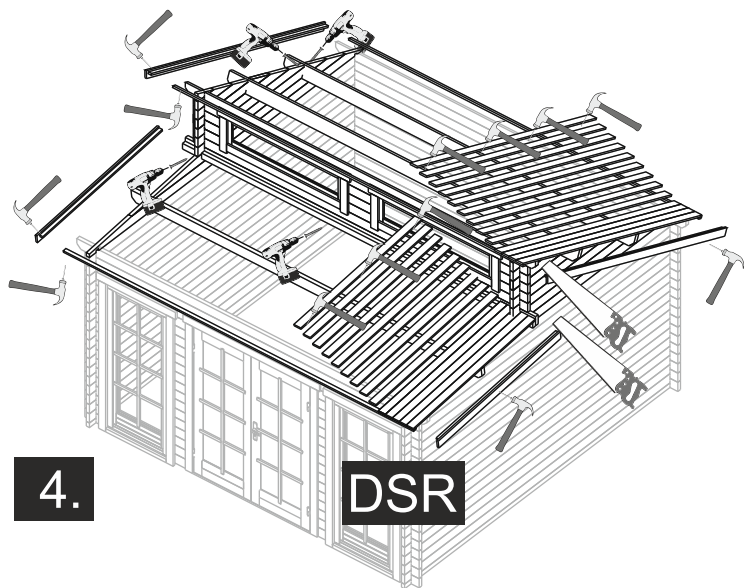
OPTIONS

4.

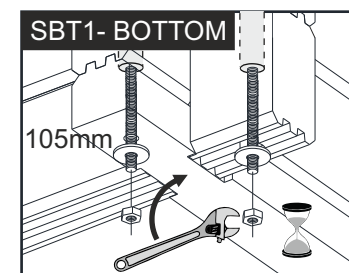
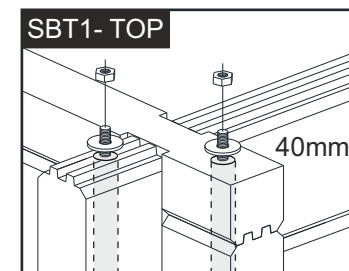
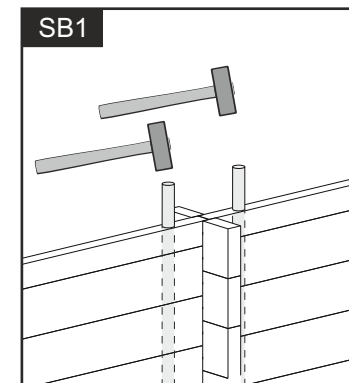


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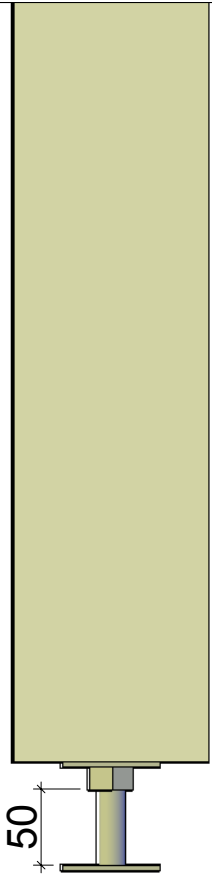
The guide is illustrative. This guide is not project specification.
Der Leitfaden ist illustrativ. Dieser Leitfaden ist keine Projektspezifikation.
De gids is illustratief. Deze gids is geen projectspecificatie.



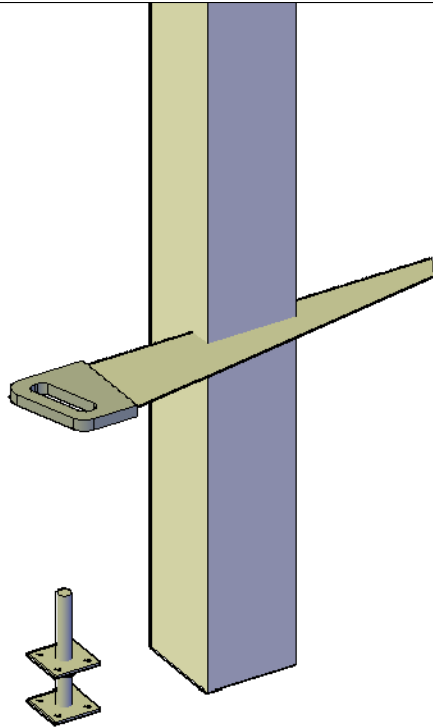
OPTIONS



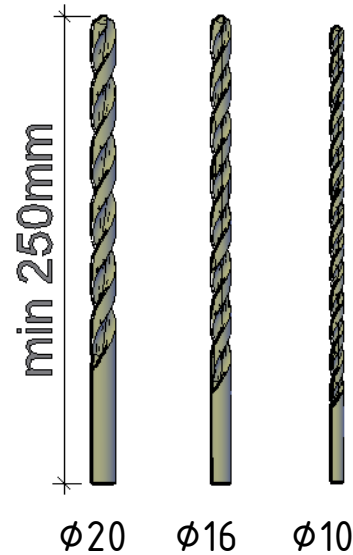
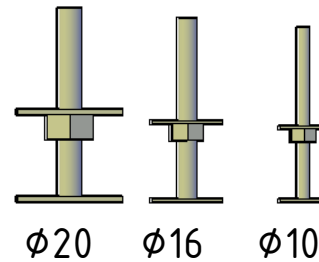
Cutting support post / Schneiden der Stützpfeiler



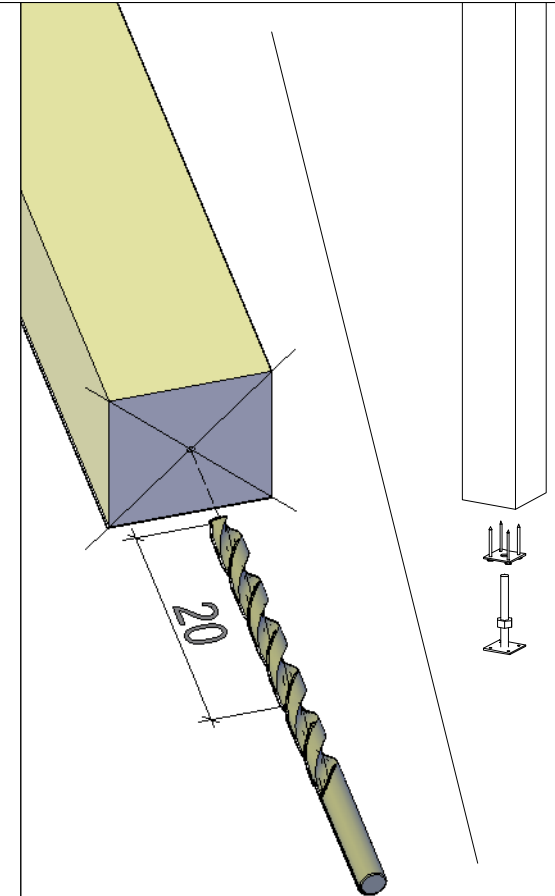
- * Adjustment space for post support should be at least 50mm.
- * Einstellraum für die Pfostenstütze muss mindestens 50mm sein.



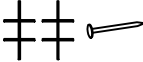
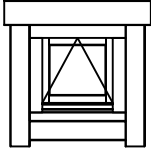
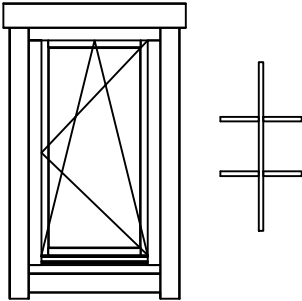
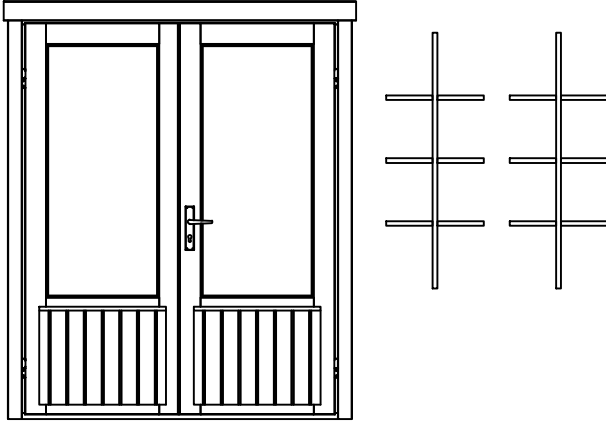
- * Support post has extra length for various conditions. Must be sawn to suitable length on spot considering local conditions.
- * Stützpfeiler hat extra Länge für verschiedene Bedingungen. Muss vor Ort unter Berücksichtigung der örtlichen Gegebenheiten zu einer geeigneten Länge gesägt werden.

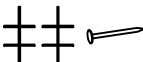
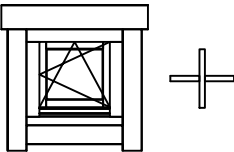
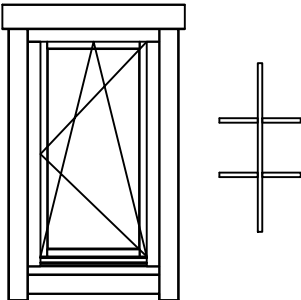
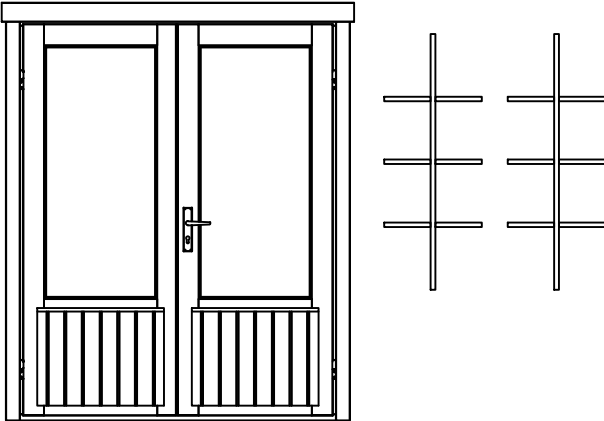


- * In some cases you need to drill a new hole for a post support. Find a matching drill bit.
- * In einigen Fällen müssen Sie ein neues Loch für die Pfostenstütze bohren. Finden Sie hier den passenden Bohrer.



- * 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.

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion	Qty	Profile (mm)	Lenght (mm)
	Double door kit ISO-Doppeltür satz-Dubbele deur set-Kit double porte-Kit porta-Kit para puerta 	1		
	Nail 1.6x30-Nagel-Spijker-Clou-Chiodo-Clavo 	40	1.6x30	
	Window handle set-Fenstergriff-Raamgreep-Ferrure de fenêtre-Ferramenta finestra-Manilla ventana 	3		
	WINDOW 510x510 W0DKN 510x510-70 ISO 	1		
	WINDOW 685x1245 W0-6DK 685x1245-70 R ISO 	2		
	DOOR 1600x1980 DD08-8L F 1600x1980-70 ISO 	1		
Kood	Ollie70	Materjal	File	Ollie70.dwg
			Leht	1/1

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion	Qty	Profile (mm)	Lenght (mm)
	Nail 1.6x30-Nagel-Spijker-Clou-Chiodo-Clavo 	40	1.6x30	
	WINDOW 510x510 W0-4DK 510x510-70 R ROTO 	1		
	WINDOW 685x1245 W0-6DK 685x1245-70 R ROTO 	2		
	DOOR 1600x1980 DD08-8L F 1600x1980-70 ROTO 	1		
Kood	Ollie70	Materjal	File	Ollie70.dwg
			Leht	1/1