

# Installation manual

Montageanleitung • Notice de montage • Istruzioni per il montaggio • Manual de montaje • Monteringsanvisning •  
Installatiegids • Montážní návod • Asennusohje • Installationsmanual

## Log cabin PM70-5242

Blockhaus • Maisonnette en poutres • Casa di travi • Casa de jardin • Anneks • Tuinhuis • Zahradní domek •  
Timmerstuga • Hirsimökki

Width 420 x Depth 520 cm

Breite/Tiefe • Largeur/Profondeur • Lunghezza/Profondità • Ancho/Profundidad • Bredde/Dybde • Breedte/Diepte  
• Šířka/Hloubka • Leveys/Pituus • Bredd/Längd

Log thickness 70 mm

Bohlenstärke • Épaisseur des murs • Spessore delle pareti • Grosor de pared • Tykkelse • Wanddicke • Tloušťka  
stěny • Seinän paksuus • Väggtjocklek



The producer shall have the right to make technical changes to the product • Technische Änderungen vorbehalten • Le  
producteur réserve le droit d'effectuer des modifications techniques au produit • Il produttore mantiene il diritto di apportare  
modifiche tecniche al prodotto • Reservado el derecho a modificaciones técnicas • Produsent forbeholder seg retten til å endre  
tekniske egenskaper ved produktet • Alle rechten en technische wijzigingen voorbehouden • Výrobce si vyhrazuje právo na  
technické změny výrobku • Valmistaja pidättää oikeuden tehdä tuotteeseen teknisiä muutoksia • Tillverkaren har rätt att utföra  
tekniska förändringar för produkten

## 1 Generelt



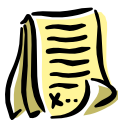
**Kære kunde,**

Tak fordi du valgte vores havehus!

**Venligst læs hele monteringsvejledning igennem før du går i gang** for at undgå unødvendig tidsspilde og problemer!

### Tips:

- Opbevar pakken med havehuset tørt, beskyttet mod vejr og vind og ikke direkte på jordoverfladen indtil monteringen er afsluttet. Pakken må ej heller være i nærheden af en varmekilde.
- Ved placeringen af havehuset vær opmærksom på, at huset ikke kommer til at stå i ekstreme vejrforhold (stærk vind, meget sne i.lign.), i så fald skal huset fæstnes med passende ankere til grunden.



### Garanti

Havehuset er fremstillet af højkvalitativ gran tømmer og leveres i ubehandlet stand. Hvis der på trods af vores grundig kvalitetskontrol skulle være klager eller mangler ved huset, skal disse indgives til sælgeren sammen med udfyldt kontrolskema og indkøbskvittering.

**OBS: Venligst opbevar vedlagte dokumentation til havehuset! Husets kontrolnummer fremgår af kontrolskemaet. Klager kan kun indgives hvis I oplyser kontrolnummeret til sælgeren.**

Garantien omfatter ikke følgende:

- Ujævnheder og afvigelser grundet træets naturlige egenskaber
- Detaljer som allerede er behandlet med træbeskyttelse
- Detaljer som indeholder hele knaster der ikke påvirker husets stabilitet
- Afvigelser i træets farvenuancer som ikke påvirker træets levetid
- Detaljer som indeholder små sprækker opstået ved tørning der ikke er gennemgående og som ikke påvirker husets konstruktion
- Trædetaljer med skævhed, der stadig kan monteres
- Tag- og gulvbrædder, der indeholder uhøvlende pletter, farveafvigelser eller andre pletter i ikke synlige steder
- Klager der opstået pga. ukyndig montering af huset eller ved placeringen af huset på et ukorrekt udført fundament
- Klager, der er opstået pga. egne tiltag eller ændringer ved huset, såsom skævhed af trædetaljer, døre og vinduer pga. ukyndig behandling af træet; stormlisternes for stram montering; dørkarme fastmonteret i vægdetaljer o.lign.

**Garantien udøves ved at ombytte den fejlbehæftede element med en ny. Alle andre krav tilgodeses ikke!**



## Havehusets maling og vedligeholdelse

Træ er et naturmateriale, der bevæger sig afhængigt af vejrforhold. Små og store sprækker, farveafvigelser og ændringer, samt ændret træstruktur er ikke fejl, men træets egenskaber som naturmateriale.

Ubehandlet træ (undtagen fundamentalsprosser) ændres efterhånden til gråligt, kan endda blive blåligt og muggent. For at beskytte dit havehus og dens trædele bedst, skal du så hurtigt som muligt behandle træet med træbeskyttelse.

Vi anbefaler først at behandle gulvbrædder med et ufarvet træbeskyttelse, specielt bræddernes underside, som ikke vil være tilgængeligt for yderligere behandling efter monteringen. Kun på den måde kan man forhindre fungten at trænge ind.

Vi anbefaler, at du behandler også døre og vinduer med træbeskyttelse. Det er vigtigt at behandle døre og vinduer både på inder- og ydersiden! Ellers kan de trække sig skæve efterhånden.

Efter monteringen af huset anbefaler vi brugen af en passende maling for at beskytte ydersiden mod vejr, vind og UV-stråling.

Brug højkvalitative redskaber og maling under malingsarbejdet, følg instruktioner og anbefalinger fra malingsproducenten. Mal aldrig i direkte sollys eller i regnvejr. Søg tips og råd hos din malingsforhandler og følg deres instruktioner.

Regelmæssig maling af havehuset forlænger betydeligt dets levetid. Vi anbefaler en grundig gennemgang af huset ved hvert halve år.

## 2 Forberedelse for montage

### Redskaber og forberedelse af alle elementer

For monteringen har du brug for følgende redskaber og værktøj:



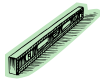
en hjælper



stige



hammer



vatterpass



skruetrækker



sav



kniv



målebånd



tang



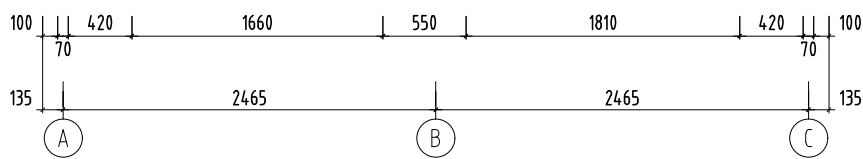
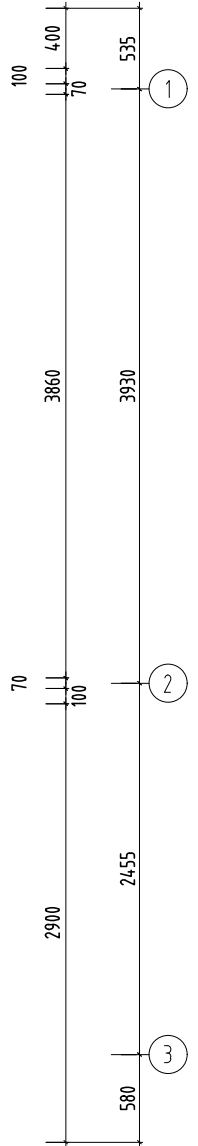
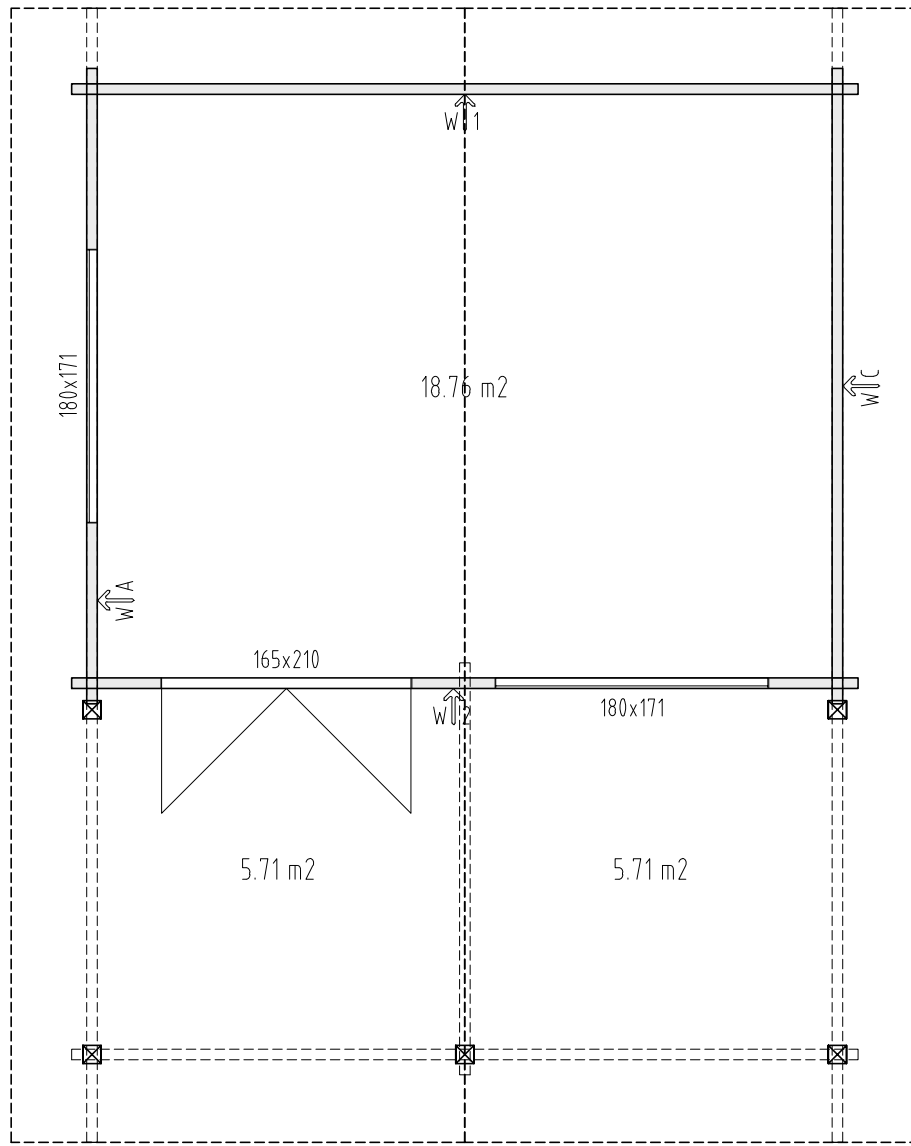
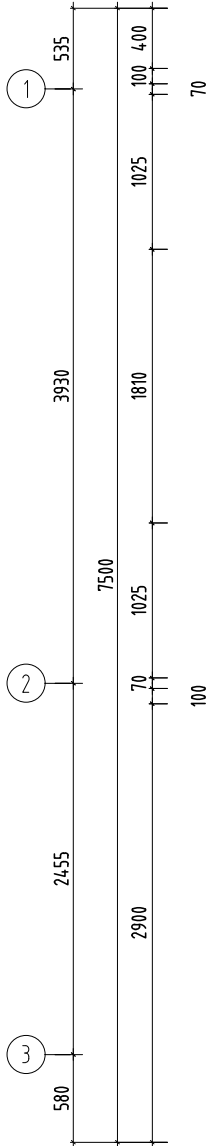
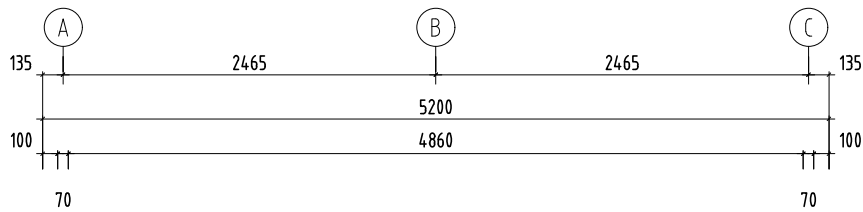
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**TIPS:** For at undgå splinter anbefaler vi brug af arbejdshandsker.



**Pøj-pøj med monteringen af Dit nye havehus!  
Vi håber, I får glæde af det mange år frem i tiden!**

H = 1.500 m  
TOTAL: 30.18 m<sup>2</sup>



Object name  
PM70-357

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Plan H=1.5m

Scale 1:50  
Paper A4

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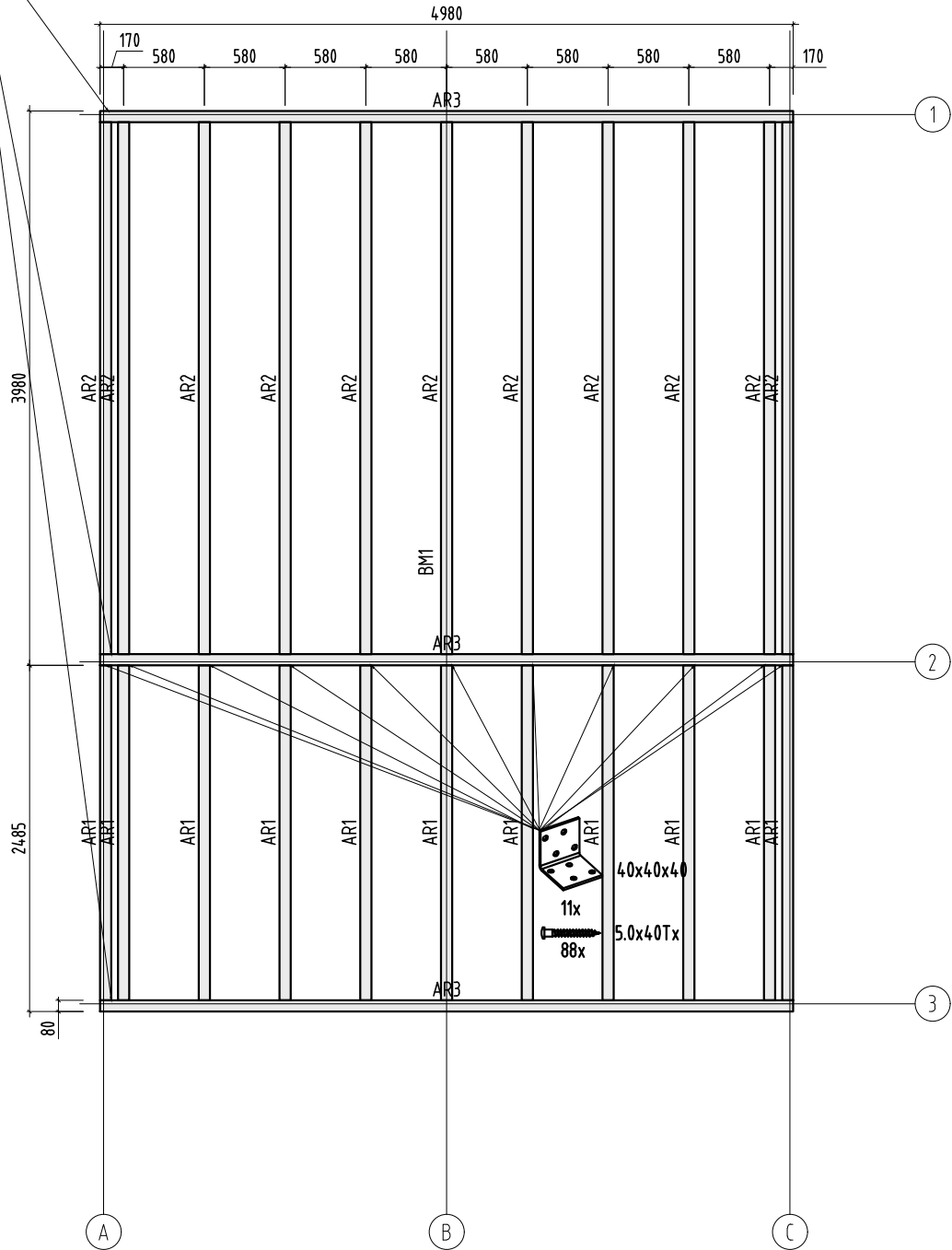
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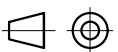
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Plan Foundation- Fundament- Fondation- Fondazione- Vigas de cimentación

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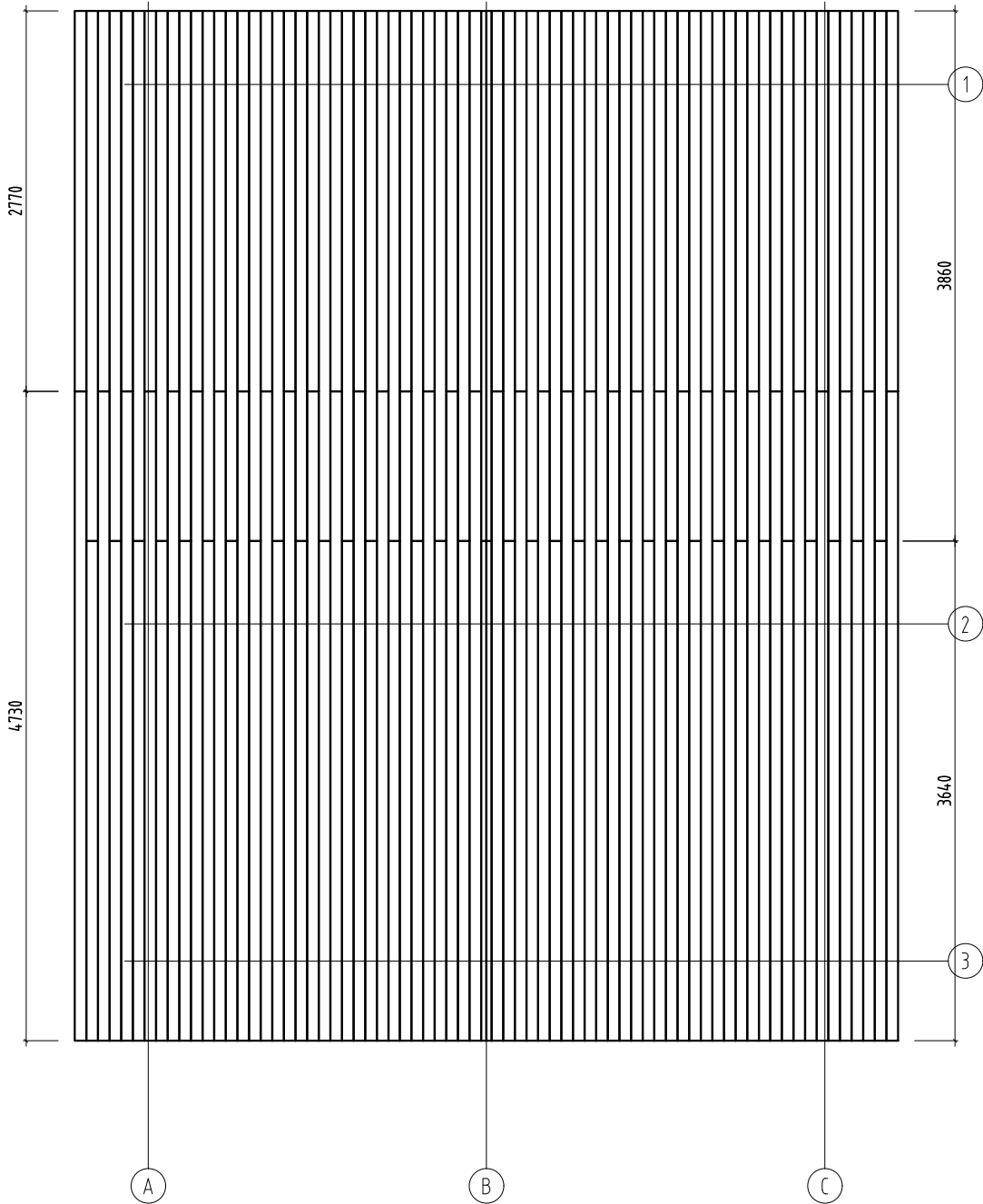
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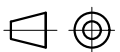
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Plan  
Roof board- Dachbrett- Madrier du toit- Tavola  
tetto- Tabla de tejado

Scale 1:50  
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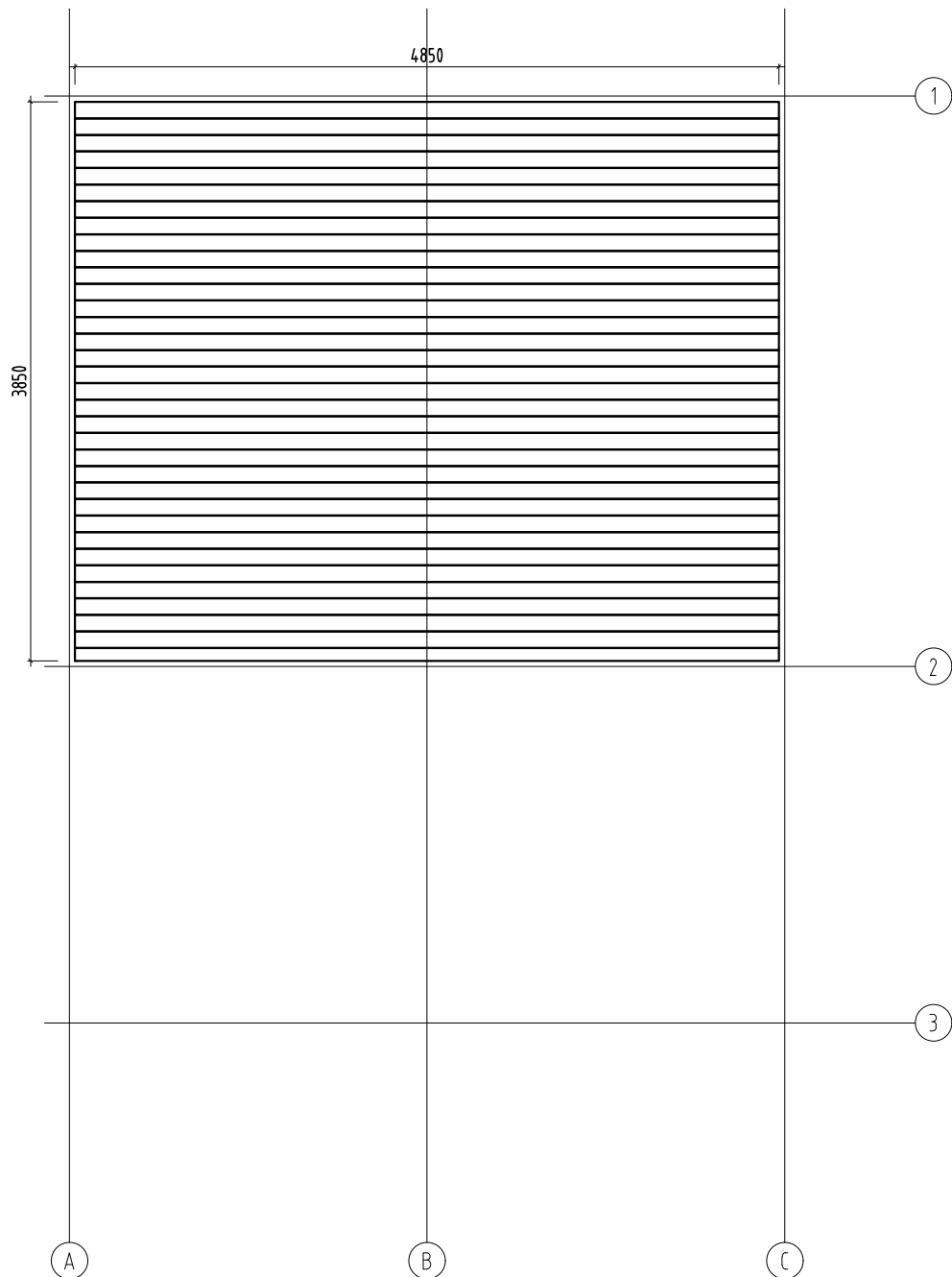
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Page 1



Object name  
PM70-357

Drawing  
Plan  
Floor board- Fussbodenbrett- Madrier du plancher -  
Tavola pavimento- Tabla de suelo

Scale 1:50  
Paper A4

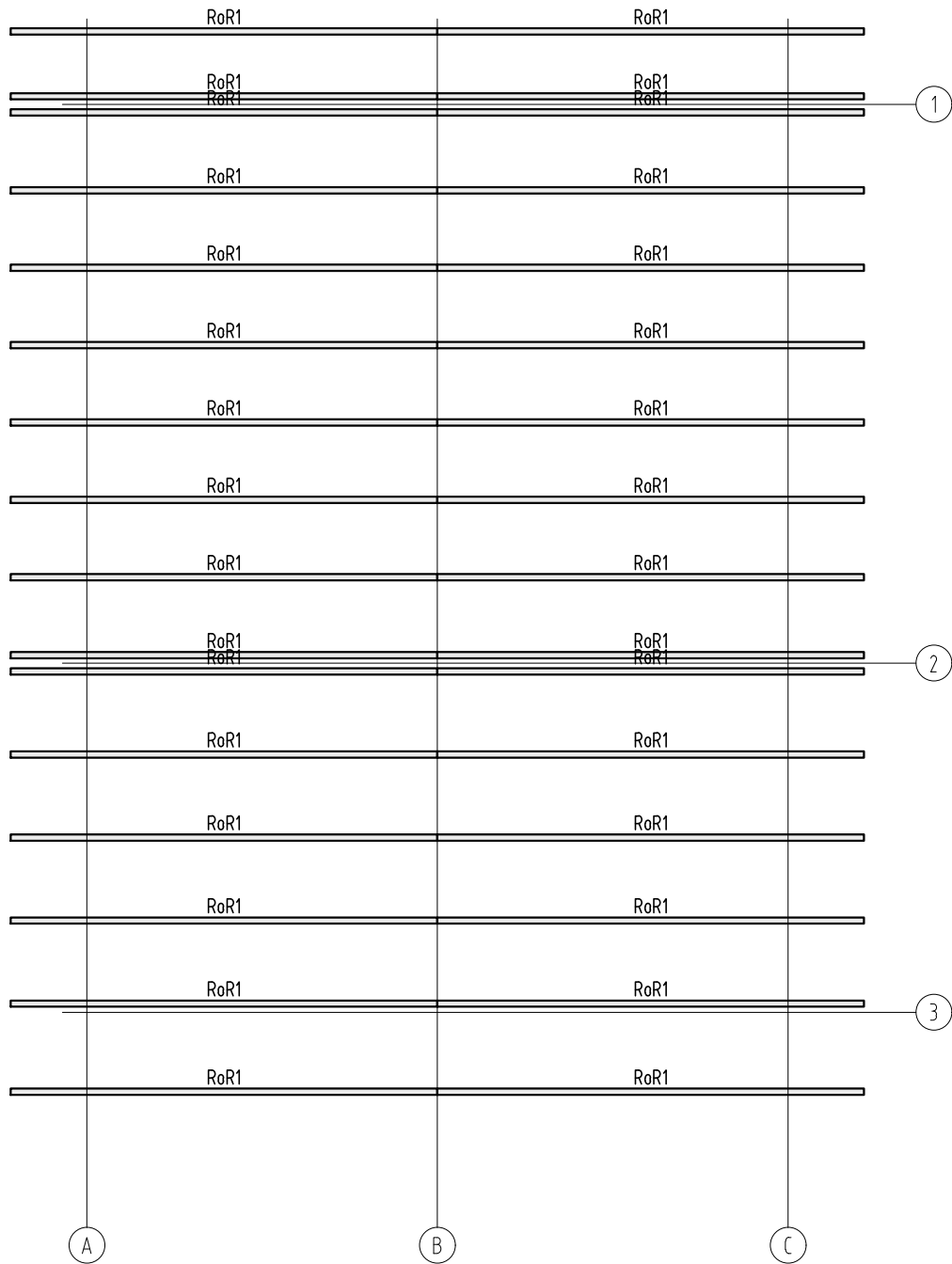
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Page 1



Object name  
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Drawing  
Plan Rafter- Sparre- Chevron- Trave- Cabrio

Scale 1:50  
Paper A4

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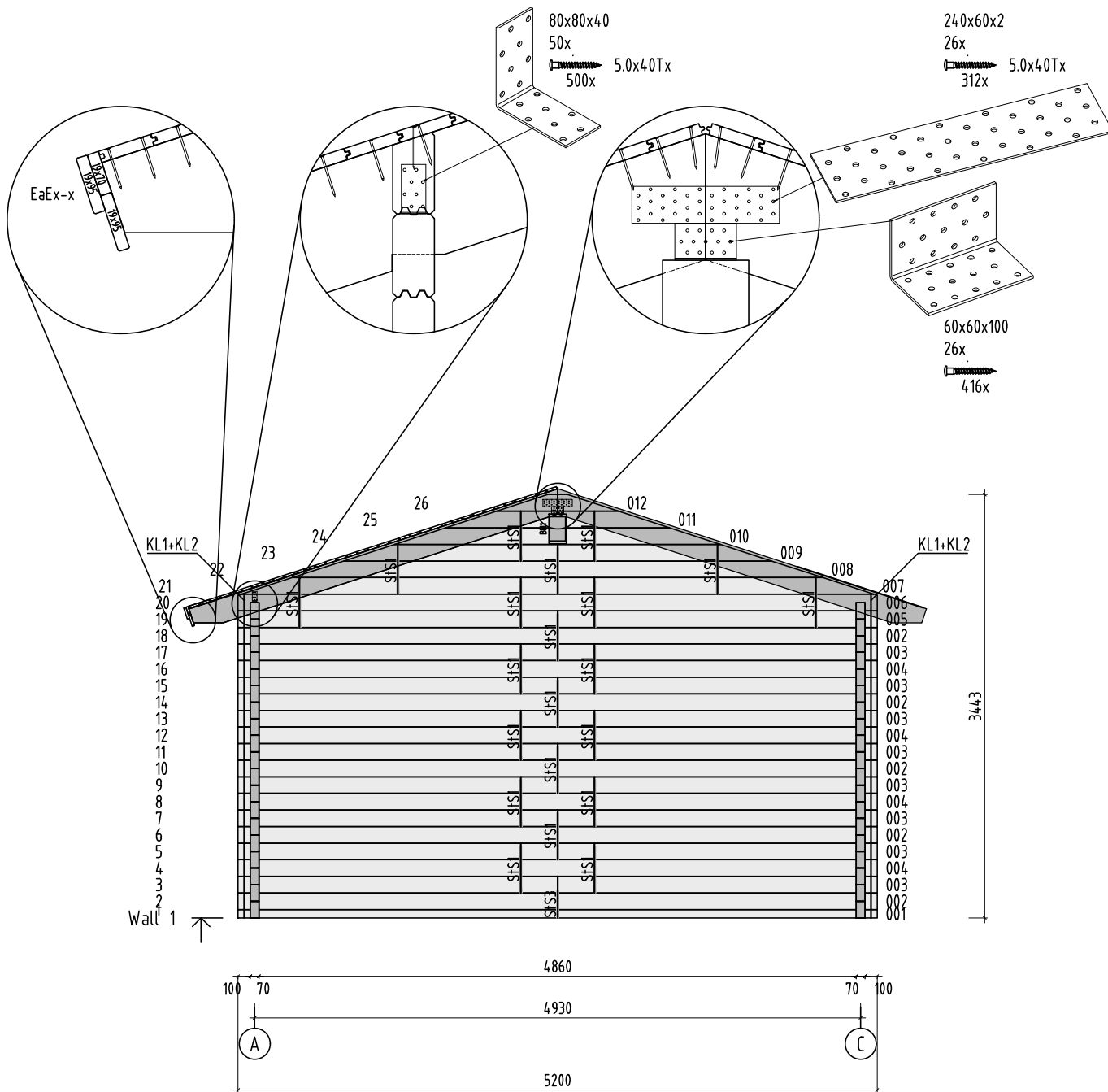
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Scale 1:50  
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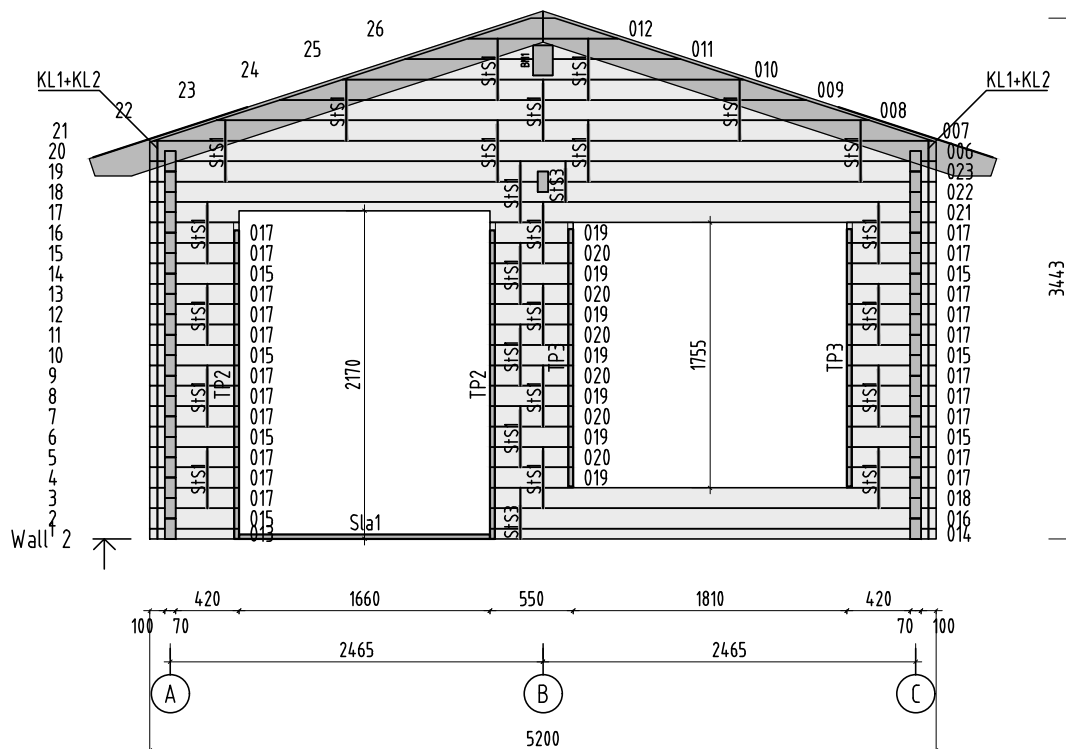


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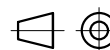
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WALL 2

Scale 1:50  
Paper A4

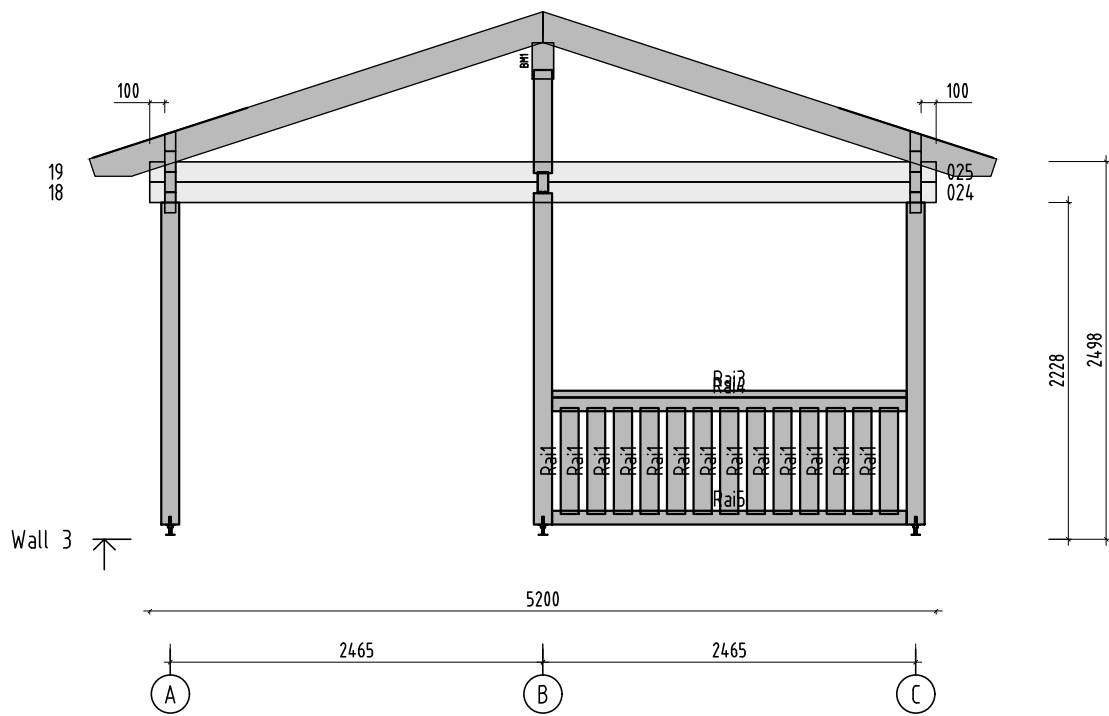
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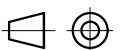
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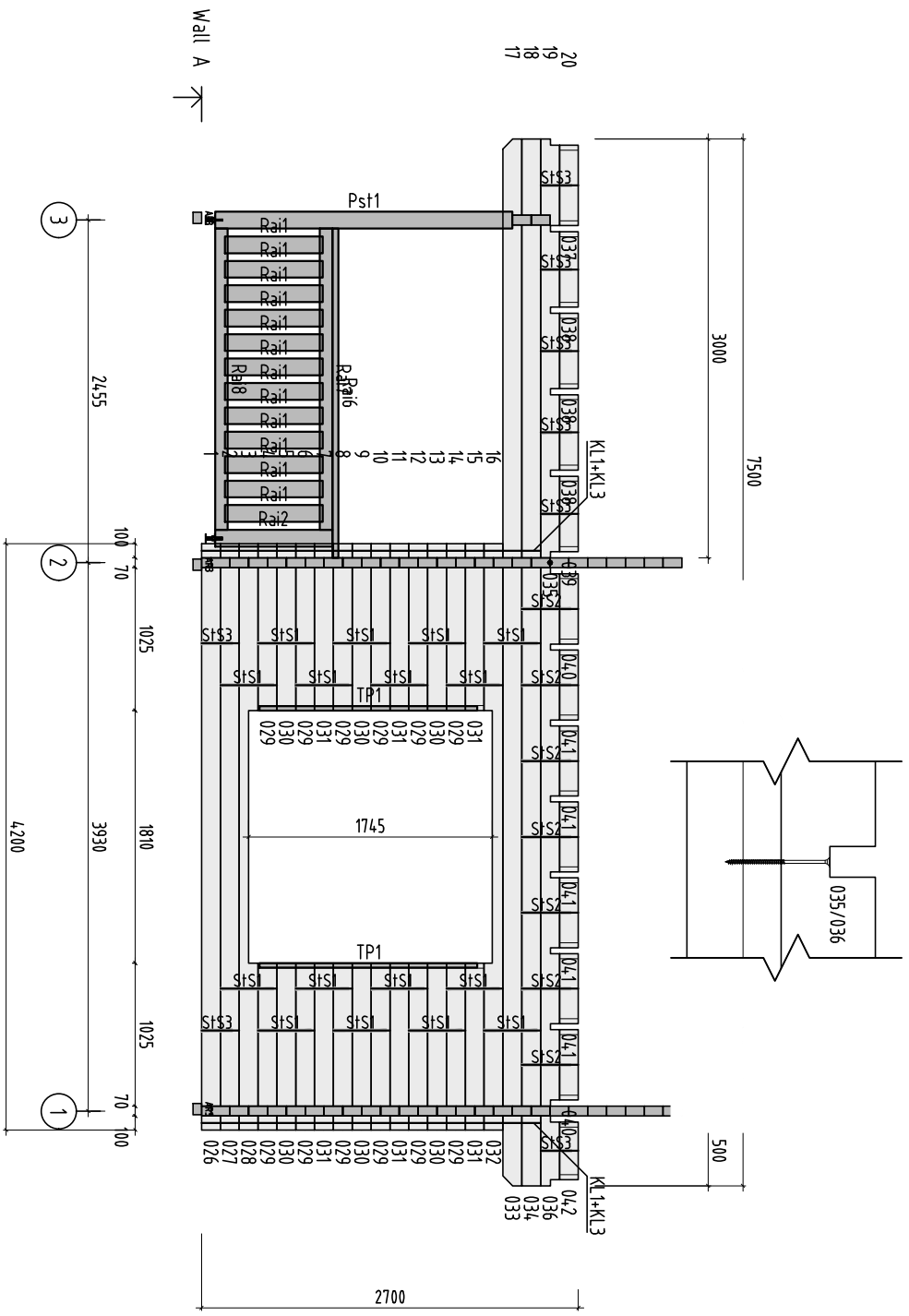
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Object name  
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Drawing  
WALL A

Scale  
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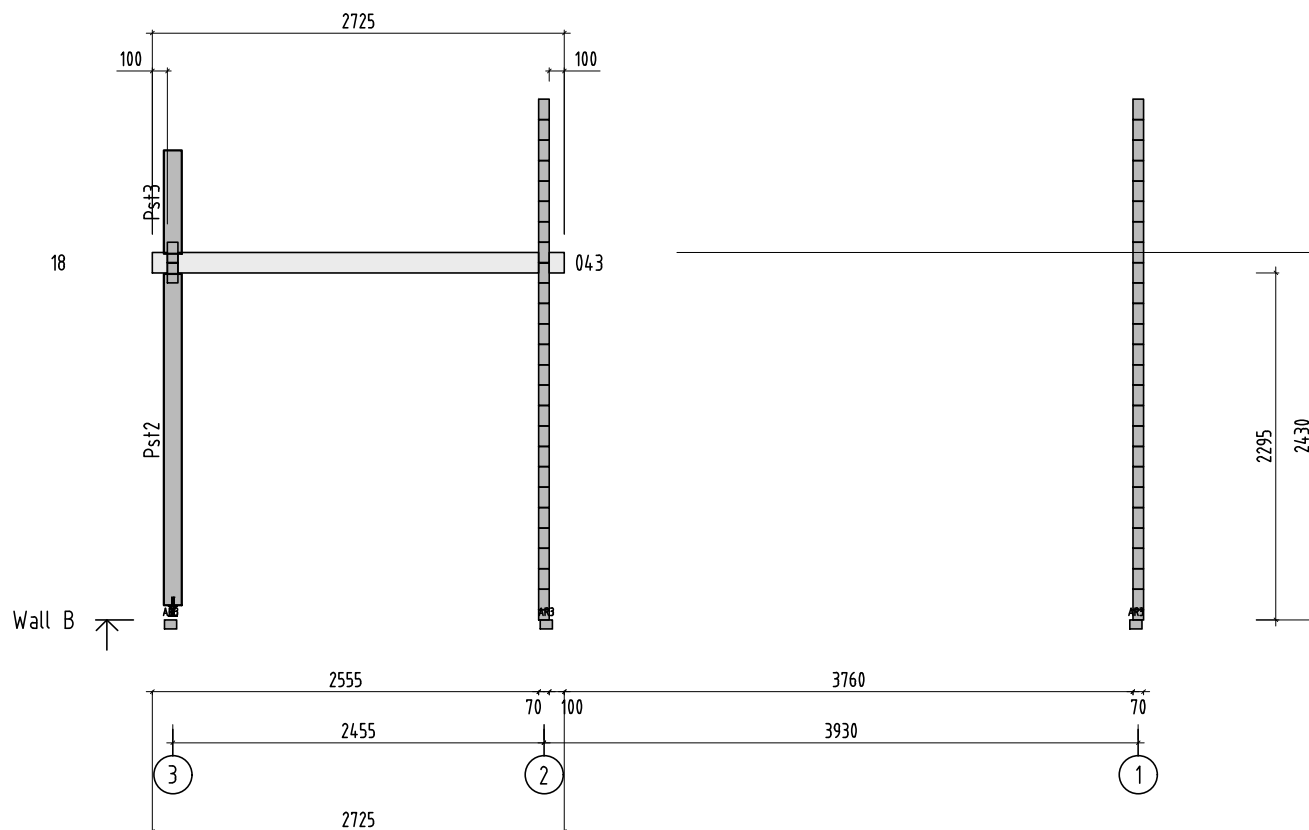
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Object name  
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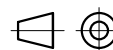
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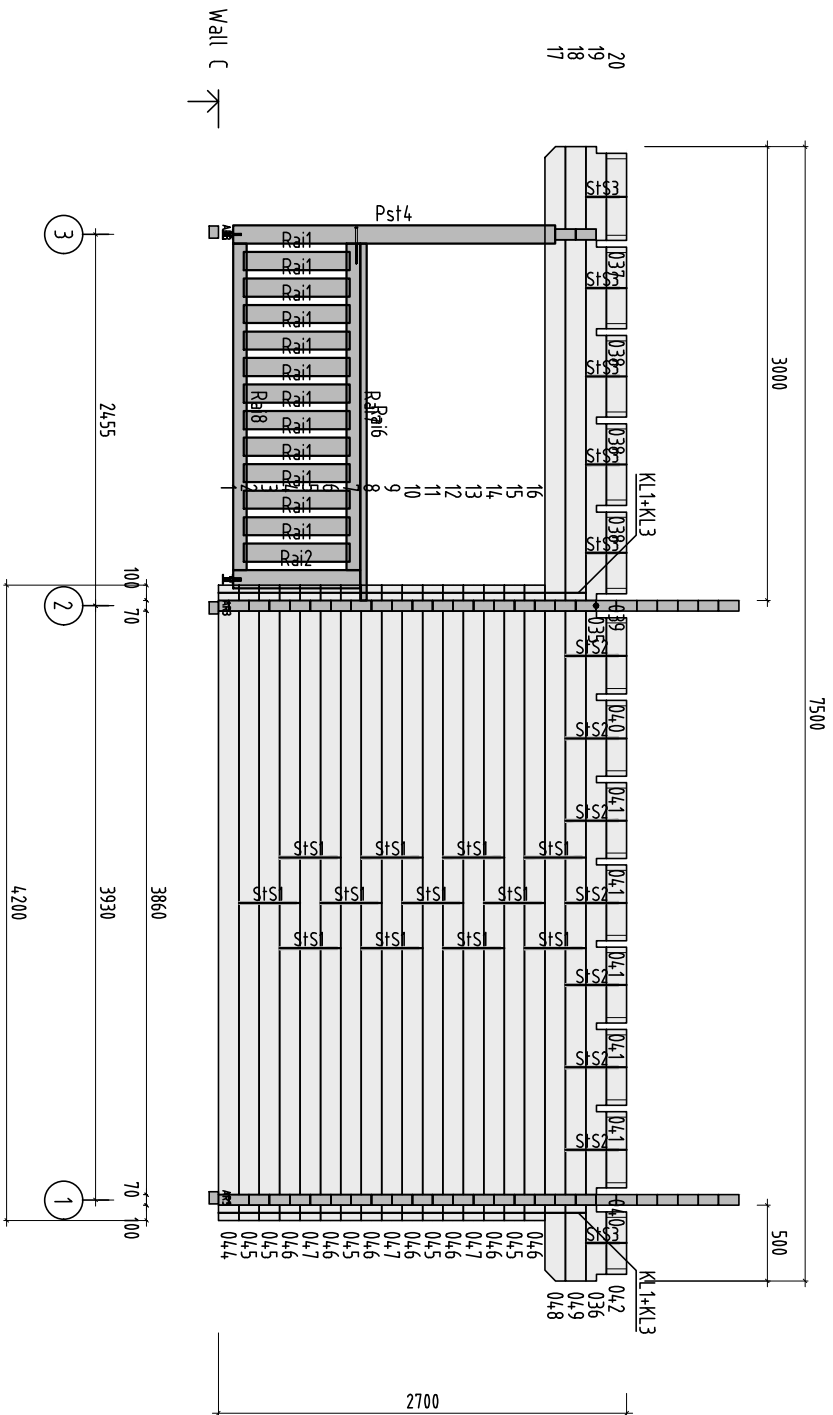
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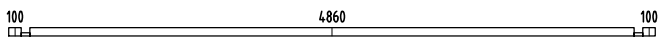
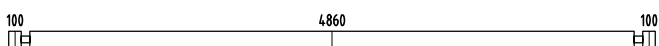
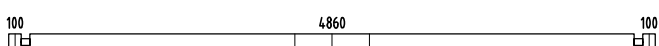
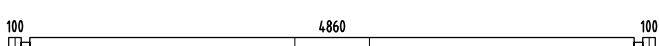
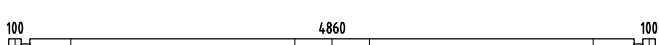

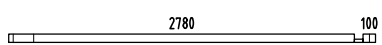

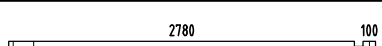

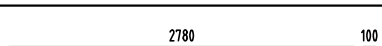


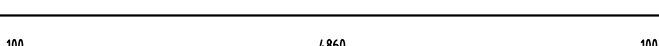
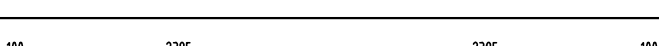
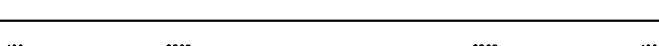
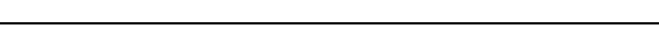
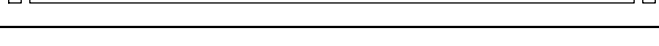
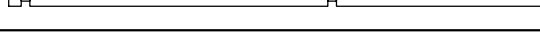
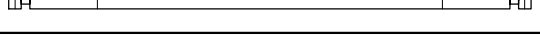
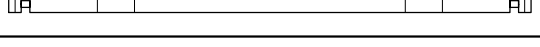
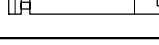
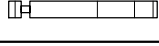
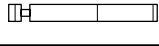

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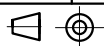
  
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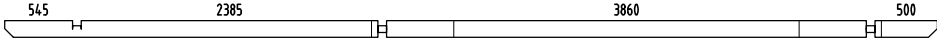
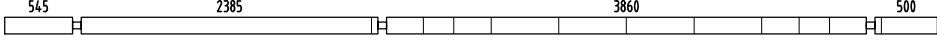
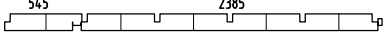
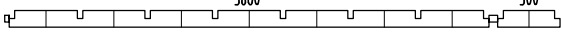

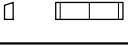
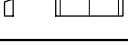
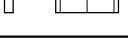
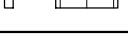
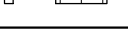
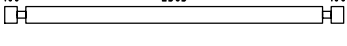
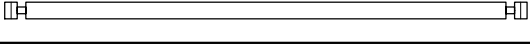
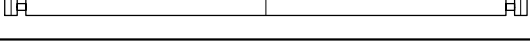
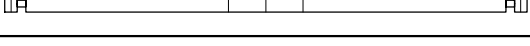
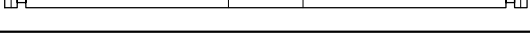
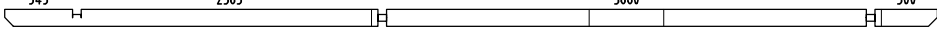

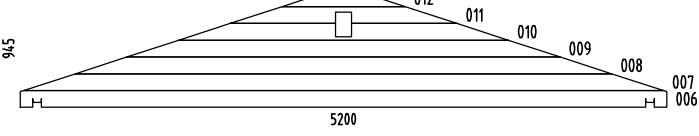
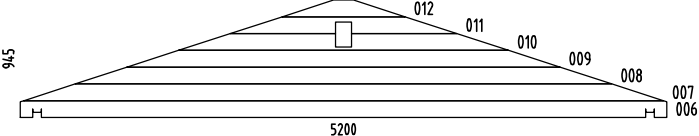


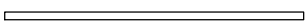
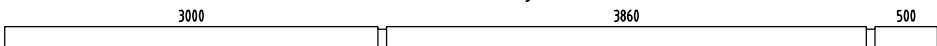


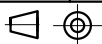
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Date 08.11.2016		Drawn by 350	File Agneta 18,8+12,5.m2.dwg	Page 4




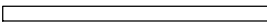
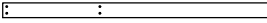

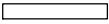

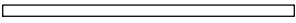

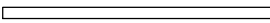


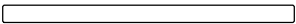













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002		5	70x135	5200
003		8	70x135	5200
004		4	70x135	5200
005		1	70x135	5200
013		1	70x68	590
014		1	70x68	2950
015		7	70x135	590
016		1	70x135	2950
017		21	70x135	590
018		1	70x135	2950
019		7	70x135	550
020		6	70x135	550
021		1	70x135	5200
022		1	70x135	5200
023		1	70x135	5200
024		1	70x135	5200
025		1	70x134	5200
026		1	70x135	4200
027		1	70x135	4200
028		1	70x135	4200
029		12	70x135	1195
030		6	70x135	1195
031		6	70x135	1195
032		1	70x135	4200

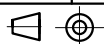















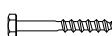

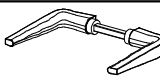






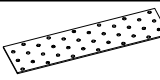

Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN PM70-357	Pcs	Profile (mm)	Length (mm)
033		1	70x135	7500
034		1	70x135	7500
035		2	70x135	3035
036		2	70x135	4465
037		2	70x135	576
038		6	70x135	540
039		2	70x135	540
040		4	70x135	504
041		10	70x135	500
042		2	70x135	412
043		1	70x134	2725
044		1	70x135	4200
045		5	70x135	4200
046		7	70x135	4200
047		3	70x135	4200
048		1	70x135	7500
049		1	70x135	7500
W1-1		1		
W2-1		1		
AR3	Foundation- Fundament- Fondation- Fondazione- Vigas de cimentación 	3	80x60	4980
AR2	Foundation- Fundament- Fondation- Fondazione- Vigas de cimentación 	11	80x60	3820
AR1	Foundation- Fundament- Fondation- Fondazione- Vigas de cimentación 	11	80x60	2405
BM1	Beam- Balken- Poutre- Trave- Viga 	1	140x240	7500

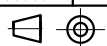



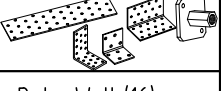


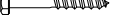

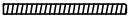
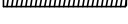








Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN PM70-357	Pcs	Profile (mm)	Length (mm)
Pst2	Post- Pfosten- Poteau- Montante- Poste 	1	120x120	2190
Pst1	Post- Pfosten- Poteau- Montante- Poste 	1	120x120	2130
Pst4	Post- Pfosten- Poteau- Montante- Poste 	1	120x120	2130
Pst3	Post- Pfosten- Poteau- Montante- Poste 	1	120x120	683
Rai2	Railing board- Geländer- Barre de rambarde- Tavola di ringhiera- Tabla de barandilla 	2	120x120	840
Rai1	Railing board- Geländer- Barre de rambarde- Tavola di ringhiera- Tabla de barandilla 	37	120x28	700
Rai4	Railing board- Geländer- Barre de rambarde- Tavola di ringhiera- Tabla de barandilla 	1	90x90	2345
Rai5	Railing board- Geländer- Barre de rambarde- Tavola di ringhiera- Tabla de barandilla 	1	90x90	2345
Rai7	Railing board- Geländer- Barre de rambarde- Tavola di ringhiera- Tabla de barandilla 	2	90x90	2160
Rai8	Railing board- Geländer- Barre de rambarde- Tavola di ringhiera- Tabla de barandilla 	2	90x90	2160
Rai6	Railing board- Geländer- Barre de rambarde- Tavola di ringhiera- Tabla de barandilla 	2	44x140	2360
Rai3	Railing board- Geländer- Barre de rambarde- Tavola di ringhiera- Tabla de barandilla 	1	44x140	2345
RoR1	Rafter- Sparre- Chevron- Trave- Cabrio 	32	44x195	3153
Sla1	Slat- Leiste- Bagueffe- Listello- Listón 	1	28x70	1660
TP2	Tender post- Tenderleiste- T-poste- Rinforzo- Refuerzo 	2	32x40	2040
TP3	Tender post- Tenderleiste- T-poste- Rinforzo- Refuerzo 	2	32x40	1700
TP1	Tender post- Tenderleiste- T-poste- Rinforzo- Refuerzo 	2	32x40	1560
FB3-1	Floor board- Fussbodenbrett- Madrier du plancher - Tavola pavimento- Tabla de suelo 	34	114x28	4850
TB2-1	Terrace board- Terrassenbrett- Madrier de terrace- Tavola terrazzo- Tabla de terraza 	20	120x28	5000
RB2-1	Roof board- Dachbrett- Madrier du toit- Tavola tetto- Tabla de tejado 	36	89x19	4730
RB2-2	Roof board- Dachbrett- Madrier du toit- Tavola tetto- Tabla de tejado 	36	89x19	3860
RB2-3	Roof board- Dachbrett- Madrier du toit- Tavola tetto- Tabla de tejado 	36	89x19	3640
RB2-4	Roof board- Dachbrett- Madrier du toit- Tavola tetto- Tabla de tejado 	36	89x19	2770
Dia-1	Diamond- Deckbrett- Madrier- Tavola di copertura- Rombo 	2	19x140	300
EaE4-1	Eave edging- Dachrandbrett- Madrier en bordure du toit- Tavola bordo tetto- Tabla de valadizo 	2	19x70	3640

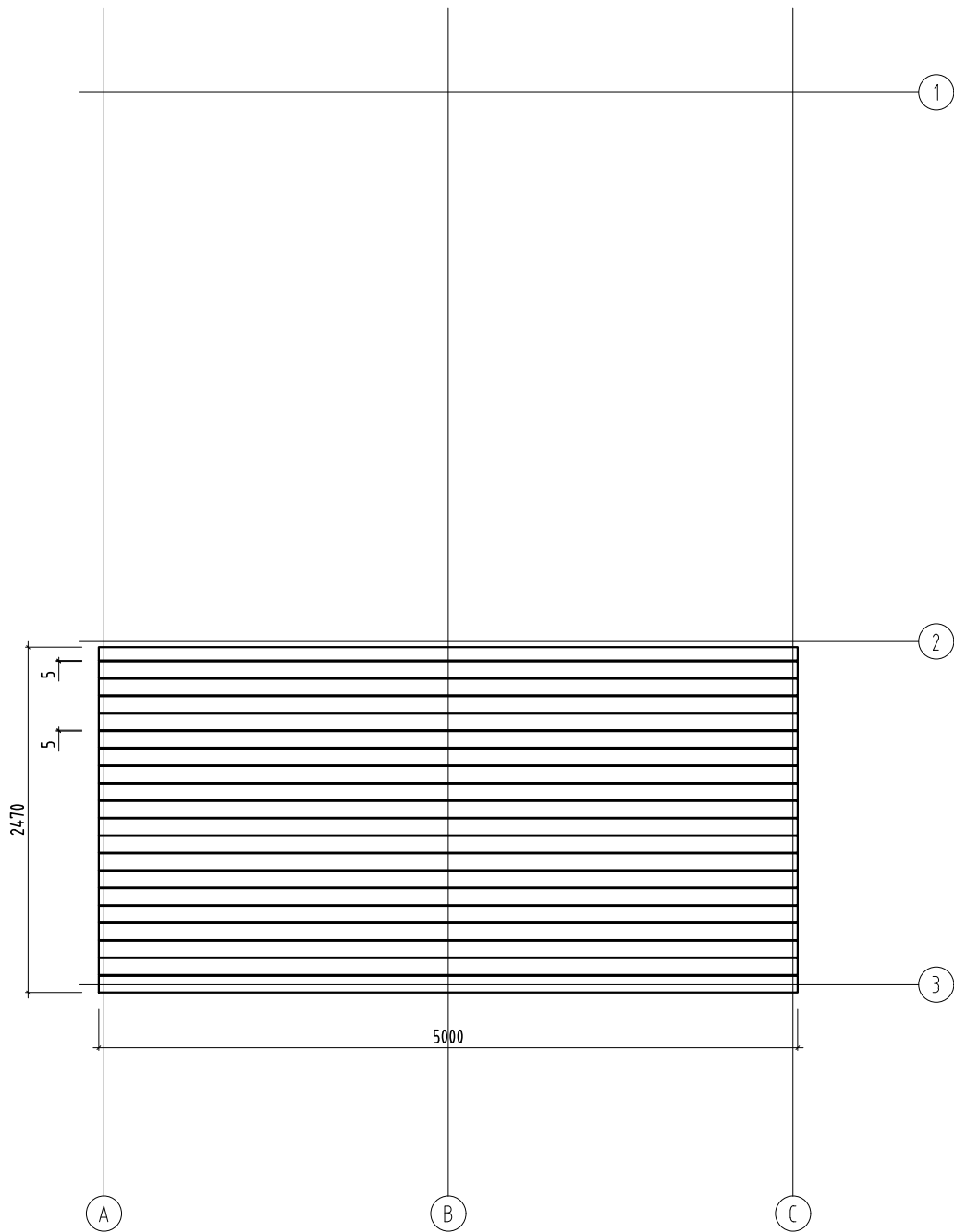


Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN PM70-357	Pcs	Profile (mm)	Length (mm)	
EaE4-2	Eave edging- Dachrandbrett- Madrier en bordure du toit- Tavola bordo tetto- Tabla de valadizo		2	19x70	3860
EaE5-1	Eave edging- Dachrandbrett- Madrier en bordure du toit- Tavola bordo tetto- Tabla de valadizo		2	19x95	2770
EaE5-2	Eave edging- Dachrandbrett- Madrier en bordure du toit- Tavola bordo tetto- Tabla de valadizo		2	19x95	3640
EaE5-3	Eave edging- Dachrandbrett- Madrier en bordure du toit- Tavola bordo tetto- Tabla de valadizo		2	19x95	3860
EaE5-4	Eave edging- Dachrandbrett- Madrier en bordure du toit- Tavola bordo tetto- Tabla de valadizo		2	19x95	4730
FaB7-1	Facia board- Giebelblende- Écran frontal- Schermo frontone- Tabla de facia		8	19x120	3260
FaB8-1	Facia board- Giebelblende- Écran frontal- Schermo frontone- Tabla de facia		4	19x140	3260
FIB3-1	Floor beading- Fussbodenleiste- Baguette du plancher- Llistello pavimento- Listón de suelo 19x45		8	19x45	1960
WB2-1	Wind brace- Windbrett- Madrier contre le vent- Tavola vento- Tabla contra el viento 19x95		4	19x95	3260
StS1	Stabilizing stick- Stabilisierungsstock- Baton équilibrant- Bastone stabilizzatore- Palo estabilizador		80	16x16	380
StS2	Stabilizing stick- Stabilisierungsstock- Baton équilibrant- Bastone stabilizzatore- Palo estabilizador		14	16x16	350
StS3	Stabilizing stick- Stabilisierungsstock- Baton équilibrant- Bastone stabilizzatore- Palo estabilizador		17	16x16	220
Fim	-Fixing kit- Befestigungsset- Moyens de fixation- Materiale di fissaggio- Kit de fijación		1	USE	
QLA16	Adjustment bolt - Senkbolzen - Boulon de réglage - Bullone di regolamento- Perno de ajuste		5	PStx	
QKRKK8x80Zn	Bolt -Schloss-schraube -Boulon- Bullone- Perno- 8x80mm KSKR		16	Rai4; Rai7	
QKRKK12x200Zn	Bolt -Schloss-schraube -Boulon- Bullone- Perno- 12x200mm KSKR		24	Pst1; Pst2; Pst4	
UkseLink	Door fittings- Türbeschlag- Ferrure- Ferramenta porta- Manilla (puerta)-		1	TU70-65P	
QKA30	Hole plug- Abdeckkappe- Cache-vis- Tappi in legno- Embellecedor- QKA30		40	Rai4; Rai7, Pstx	
QNU40x40x40Zn	L-iron- Winkel- Angle -Angolo- Angulo 40x40x40		11	AR1+AR3	
QNU60x60x100Zn	L-iron- Winkel- Angle -Angolo- Angulo 60x60x100		26	RoR1 + BM1	
QNU80x80x40Zn	L-iron- Winkel- Angle -Angolo- Angulo 80x80x40		50	RoR1+035 RoR1+036	
QNA1 4x40Me	Nail- Nagel- Clou- Chiodo- Clavo- 1.4x40mm		50	FIB3-1	
QNA3x70Zn	Nail- Nagel- Clou- Chiodo- Clavo- 3x70mm		2000	FB3-1 (300) RB2-x (1700)	
QNP60x240Zn	Nailing plate- Nagelplatte- Connecteur métallique- Piastra connettore- Placa del clavo 240x60x2		26	RoR1 + RoR1	
QKRPP4 2x65H ATX	Screw- Schraube- Vis- Vite- Tornillo- 4.2x65mm		450	TB2-1	



Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN PM70-357	Pcs	Profile (mm)	Length (mm)
QKRPP4 5x40Zn	Screw- Schraube- Vis- Vite- Tornillo- 4.5x40mm	40		
QKRPP4 5x50Zn	Screw- Schraube- Vis- Vite- Tornillo- 4.5x50mm	450	TU70-65; TA70-62; EaEx-x; FaBx-x; ....	
QKRPP4 5x70Zn	Screw- Schraube- Vis- Vite- Tornillo- 4.5x70mm	20	001; 007; 013;	
QKRYP5x 40ZnTX	Screw- Schraube- Vis- Vite- Tornillo- 5x40mm	1350		
QKRPP5x 90Zn	Screw- Schraube- Vis- Vite- Tornillo- 5x90mm	30	Pstx+Wall (16) 024; 025; 043	
QKRPP6x 150Zn	Screw- Schraube- Vis- Vite- Tornillo- 6x150mm	32	035; 036	
QKRPP6x 180Zn	Screw- Schraube- Vis- Vite- Tornillo- 6x180mm	74	ARx (66) BM1 (8)	
QSE8x22 Zn	Washer- Dichtscheibe- Joint- Rondella- Arandela- 8x22mm	16		
QSE12x2 4Zn	Washer- Dichtscheibe- Joint- Rondella- Arandela- 12x24mm DIN125	24		
QVS8x15 Zn	Washer- Dichtscheibe- Joint- Rondella- Arandela- Vedruseib8x15mm	16		
QVS12x21 Zn	Washer- Dichtscheibe- Joint- Rondella- Arandela- Vedruseib12x21mm	24		
KL1	Threaded rod- Gewindestangen- Barre fileté- Asta filettata- Varilla roscada M10	8		2000
KL2	Threaded rod- Gewindestangen- Barre fileté- Asta filettata- Varilla roscada M10	4		670
KL3	Threaded rod- Gewindestangen- Barre fileté- Asta filettata- Varilla roscada M10	4		460
	Nut- Schraubenmutter- Écrou- Dado- Tuerca- M10mm	8		KLx
	Washer- Dichtscheibe- Joint- Rondella- Arandela- 10x30mm	8		KLx
	Extension nut- Verlängerungsmutter- Écrou rallonge- Dado di prolunga- Tuerca de extensión- JM10	8		KLx
	Top nut- Schweissmutter mit Flansch- Ecrou a souder- Dado a saldare- Tuerca soldable- M10	8		KLx
	Object name PM70-357			Page 5/6





Object name  
PM70-357

Drawing  
Plan Terrace board- Terrassenbrett- Madrier de  
terrace- Tavola terrazzo- Tabla de terraza

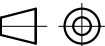
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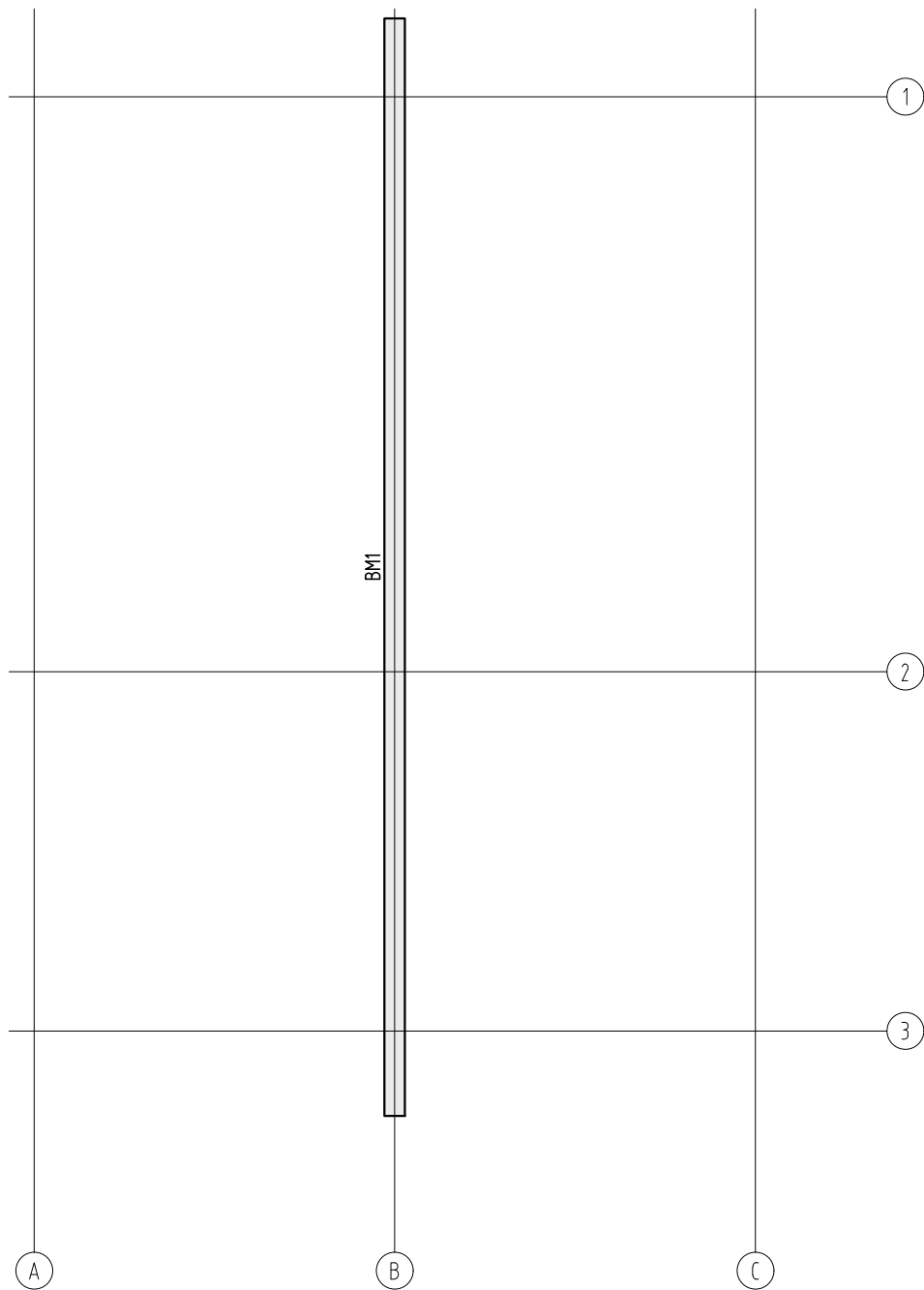
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Page 1



Object name  
PM70-357

Drawing  
Plan Beam- Balken- Poutre- Trave- Viga

Scale 1:50  
Paper A4

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