Opslaghal/Lagerhalle/Storage building/Hangar de stockage

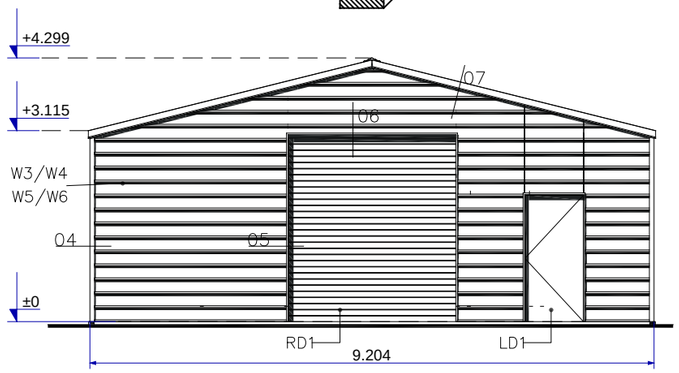
Kroftman H900 Serie

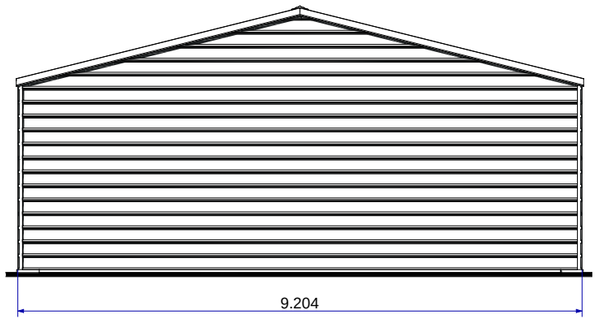
(H911, H915, H918, H922, H926, H930)

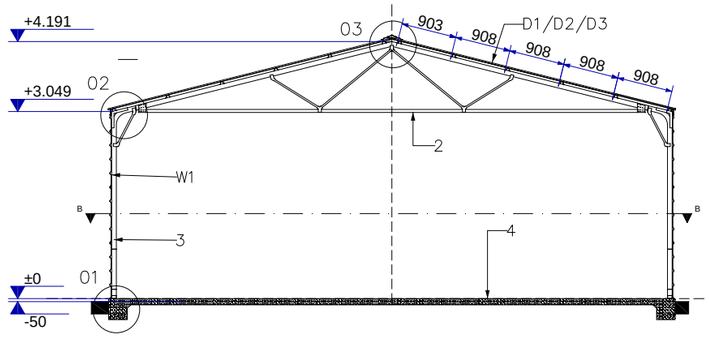
Montagehandleiding
Montageanleitung
Installation manual
Manuel de montage

Voor leveringen na:
Für Lieferungen nach dem
For deliveries after
Pour les livraisons après le
01-10-2019

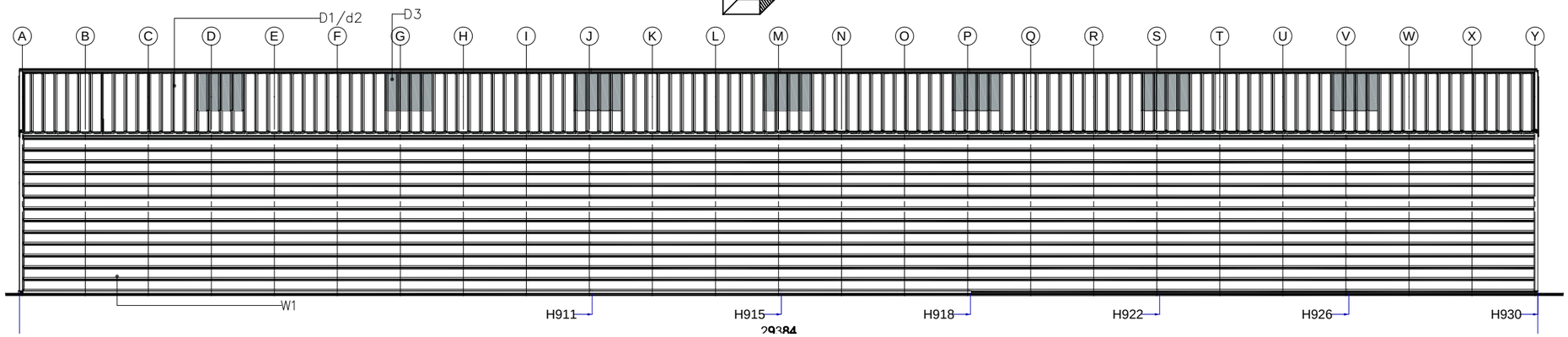
V02.02KR 191009

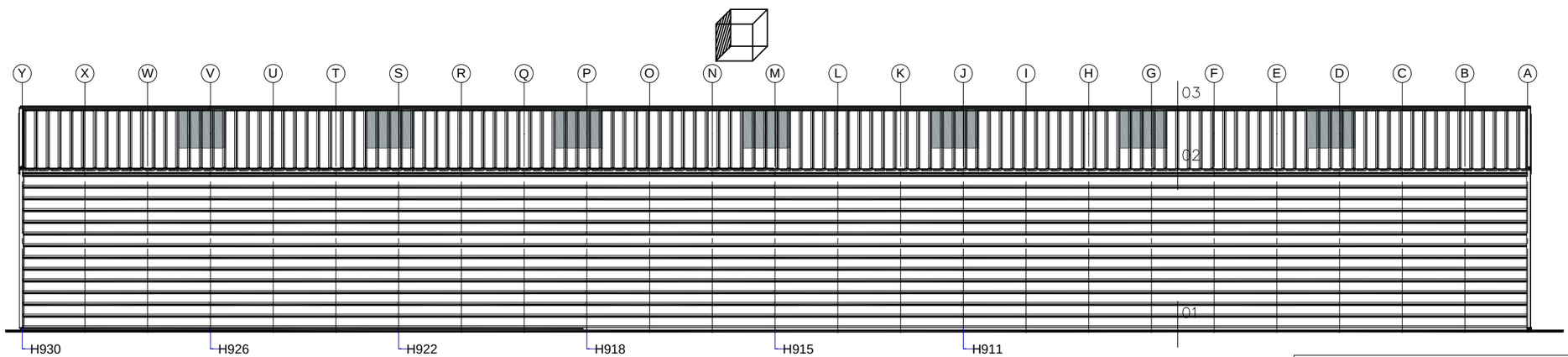






A-A





alle Maße in Millimeter (mm)

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PROJEKT: Lagerhallen

UMSCHREIBUNG: Ansichte und Schnitte

BLATT: 2

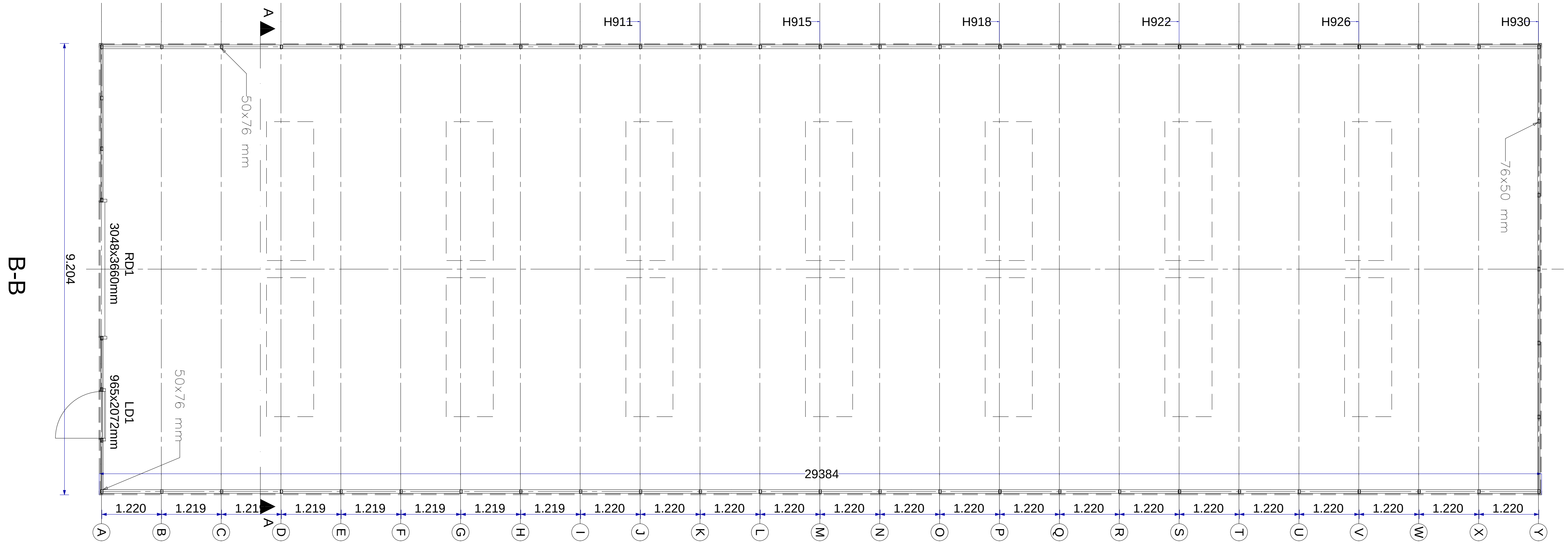
FORMAT: A3

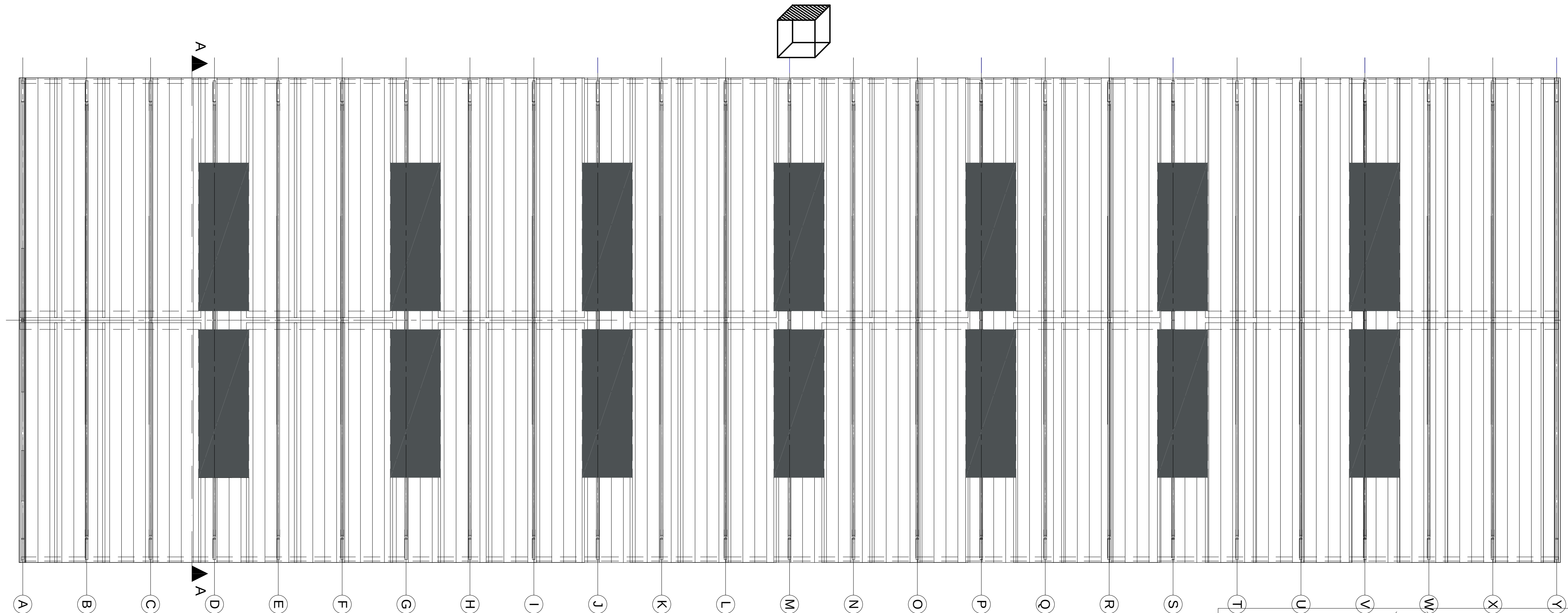
MAßSTAB: 1:100

PROJEKTNR: Type H900

DATUM: 13–08–2018

ZEICHNET: HM





alle Maße in Millimeter (mm)

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PROJEKT: Lagerhallen

UMSCHREIBUNG: Grundriß / Draufsicht

BLATT: 3

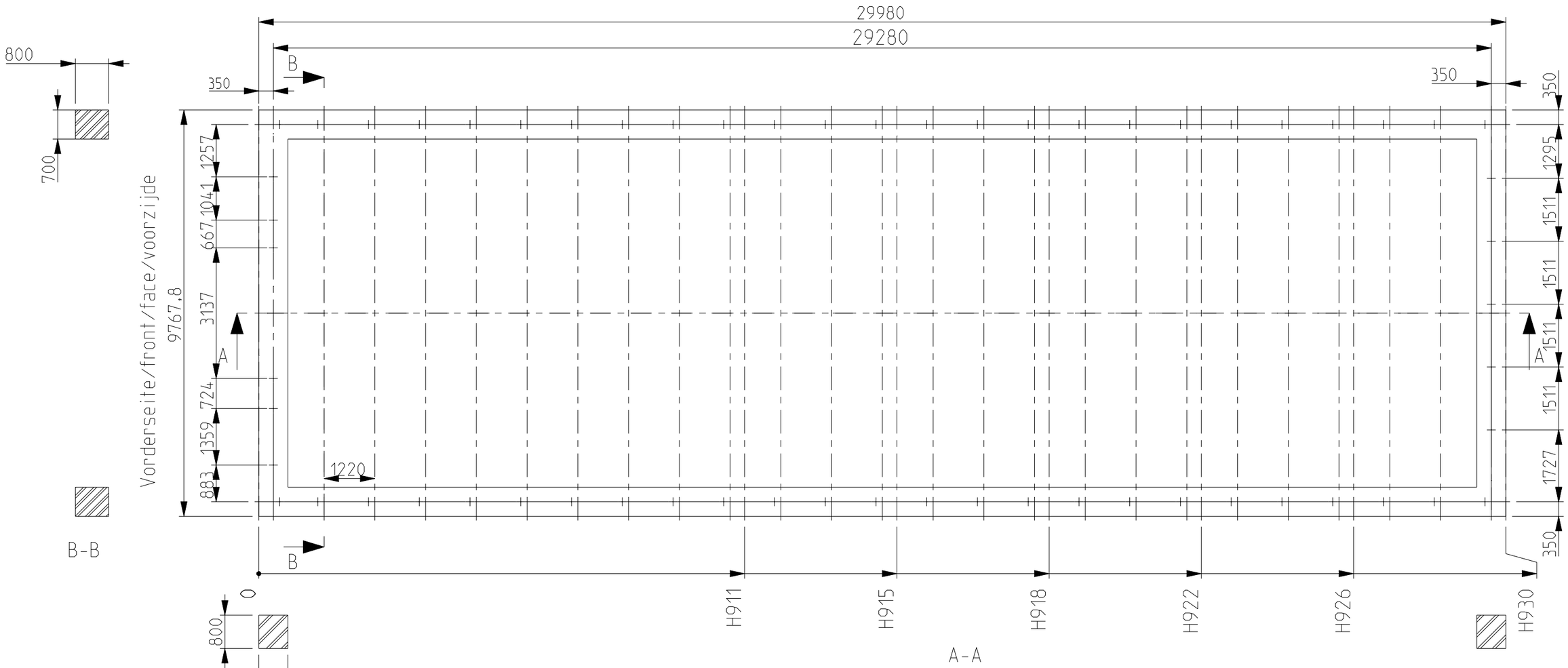
PROJEKTNR: Type H900

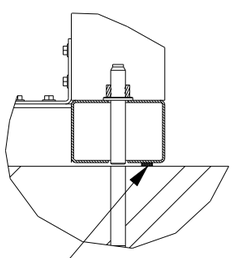
FORMAT: A3

MAßSTAB: 1:100

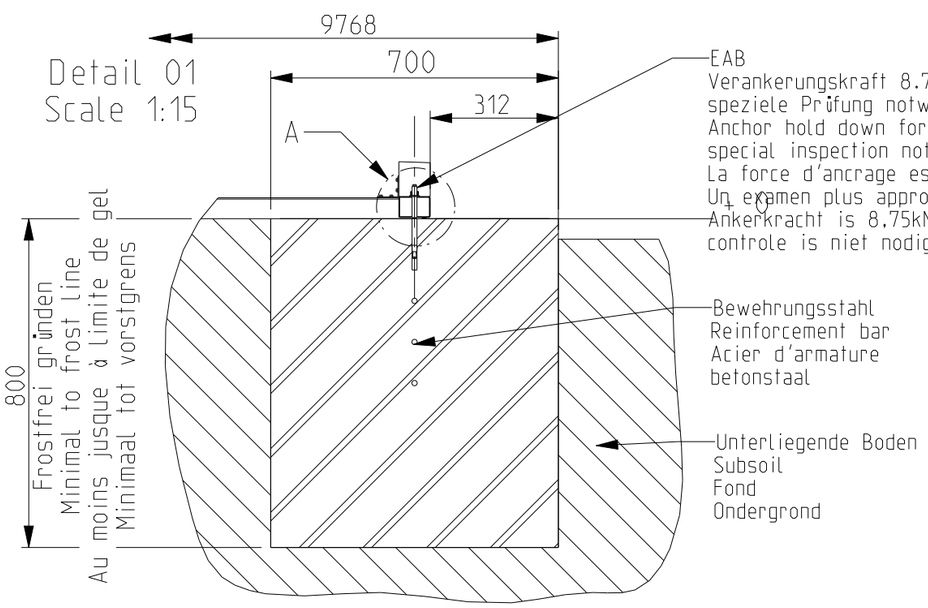
DATUM: 13-08-2018

ZEICHNET: HM





Butyl tape / silicon sealing
not included
Butylband / Silikonabdichtung
nicht beigeliefert
Ruban en butyle / joint en silicone
Non compris
Butylband / siliconen afdichting
niet meegeleverd



EAB
Verankerungskraft 8.75kN, keine
speziele Prüfung notwendig
Anchor hold down force 8.75 kN
special inspection not required
La force d'ancrage est de 8.75kN.
Un examen plus approfondi n'est pas nécessaire
Ankerkracht is 8.75kN nadere
controle is niet nodig

Bewehrungsstahl
Reinforcement bar
Acier d'armature
betonstaal

Unterliegende Boden
Subsoil
Fond
Ondergrond

Position Durchsteckanker
Position wedge anchor bolt
Position boulon d□ancrage
Positie doorsteekanker
Beton/concreate
béton/beton

Beton verstärkung gemäss vorgeschriebenen Gesetzen und Bestimmungen
Reinforcement concrete compliance with current legislation
Renforcement du béton conformément aux lois et règlements prescrits
Versterking van het beton conform de voorgeschreven wet- en regelgeving

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

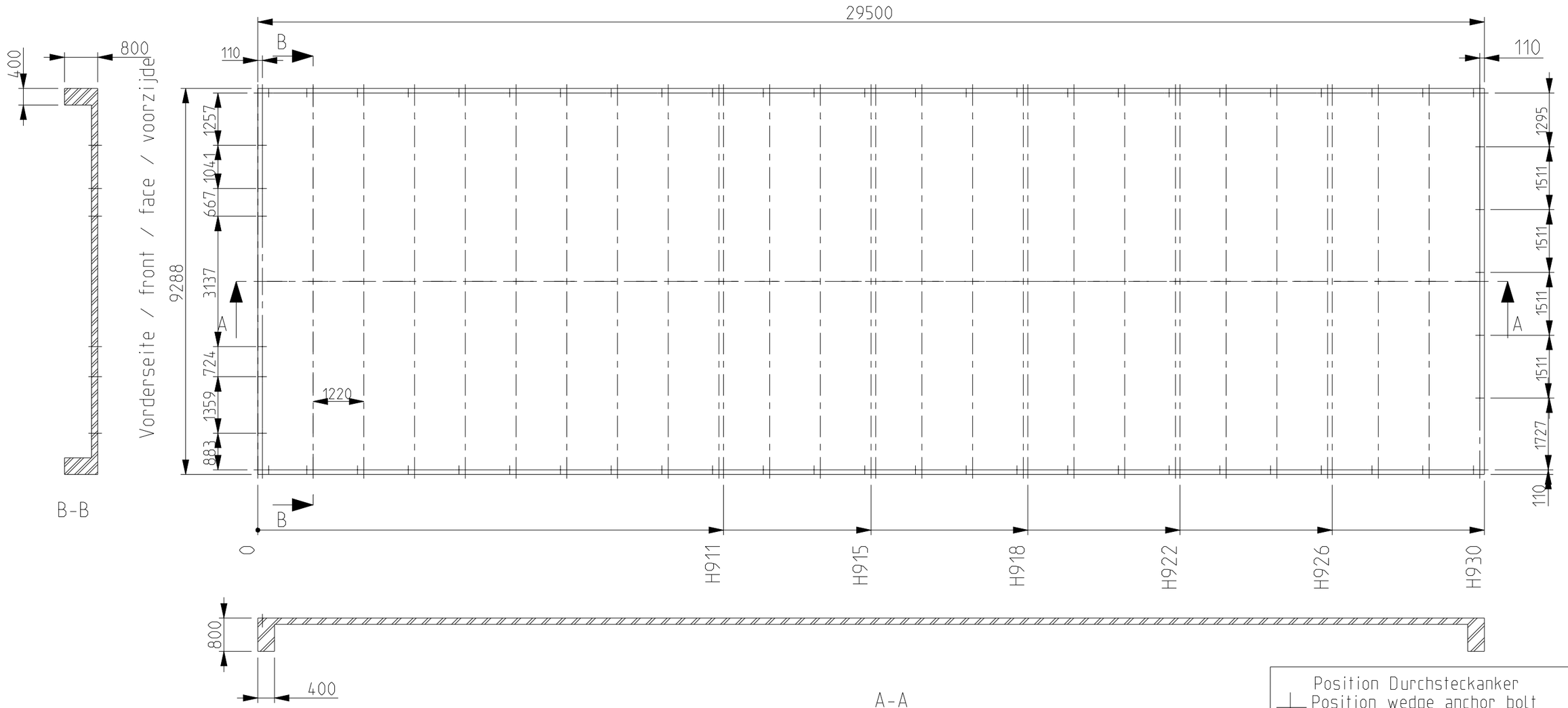
UMSCHREIBUNG: Streifenfundament
DESRIPTION:

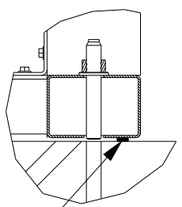
BLATT: 4
SHEET:

PROJEKTNR: Type H900

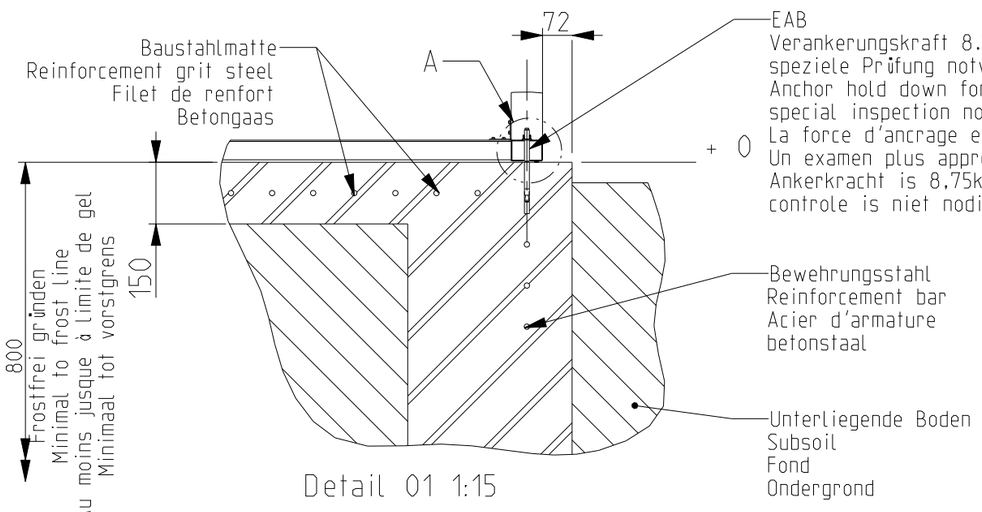
FORMAT: A3
MASSSTAB: SCALE: 1:100
DATUM: DATE: 15-11-2017
ZEICHNET: DRAWN: HM

rev: 1 Model-nr: LOA00025





Butyl tape / silicon sealing
Not included
Butylband / Silikonabdichtung
Nicht mitgeliefert
Ruban en butyle / joint en silicone
Non compris
Butylband / siliconen afdichting
Niet meegeleverd



Beton verstärkung gemäss vorgeschriebenen Gesetzen und Bestimmungen
Reinforcement concrete compliance with current legislation
Renforcement du béton conformément aux lois et règlements prescrits
Versterking van het beton conform de voorgeschreven wet- en regelgeving

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

UMSCHREIBUNG: Fundament
DESRIPTION:

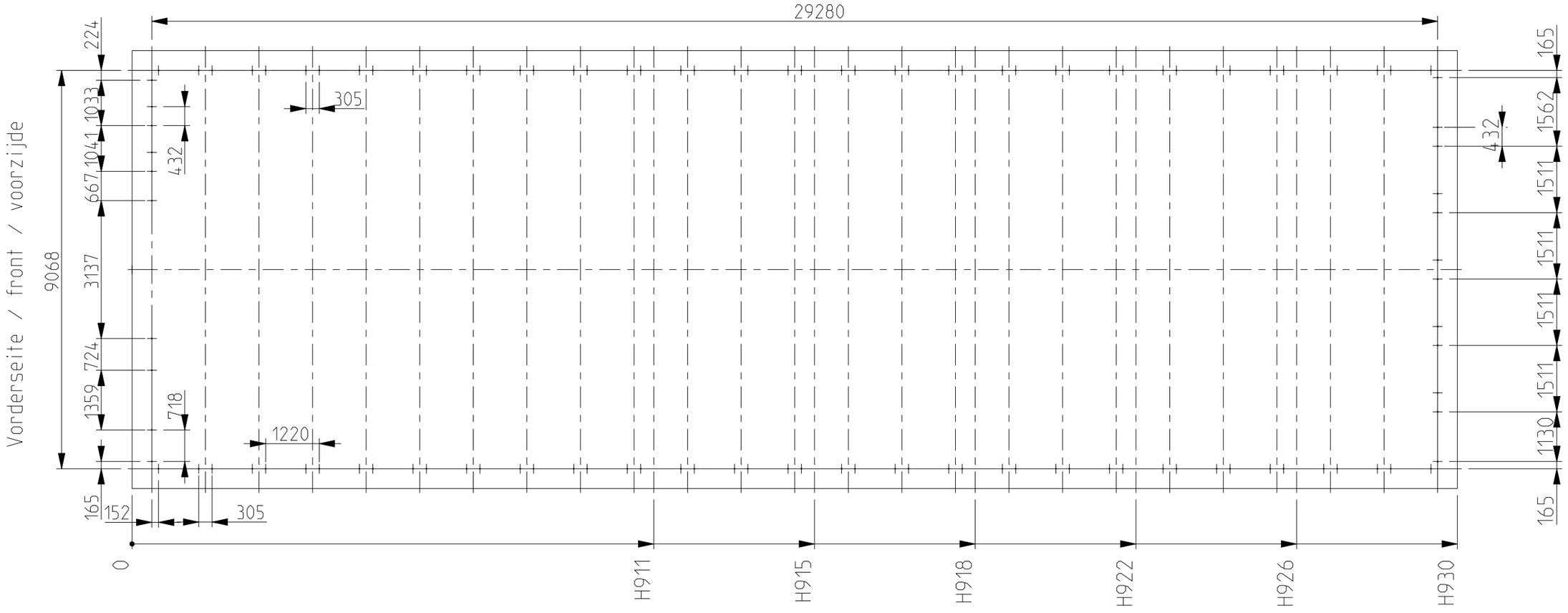
BLATT: 5
SHEET:

FORMAT: A3
MASSSTAB: SCALE: 1:100

PROJEKTNR: Type H900

DATUM: 15-11-2017
DATE:

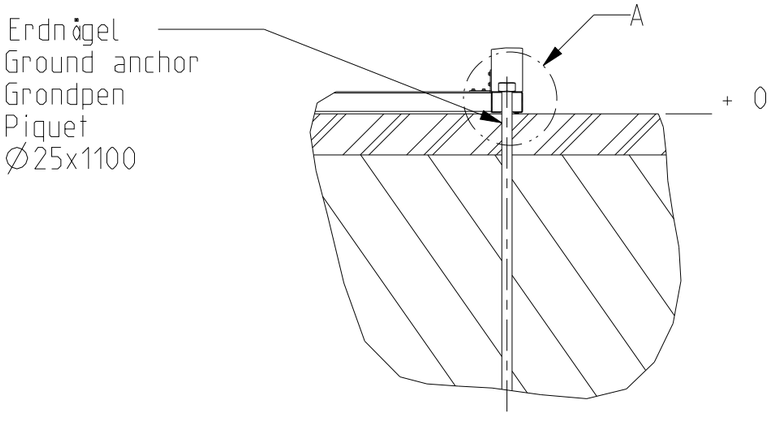
ZEICHNET: HM
DRAWN:



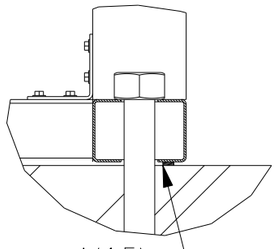
Position Erdnägel
Position ground anchor
Positie grondpennen
Position piquet

Pflaster/pavement/
pavage/straatwerk

unterliegende Boden
subsoil / fond / ondergrond



Detail 01 1:15



Butyl tape / silicon sealing
Not included
Butylband / Silikonabdichtung
Nicht mitgeliefert
Ruban en butyle / joint en silicone
Non compris
Butylband / siliconen afdichting
niet meegeleverd

Montage mit Erdnägeln ist nur für vorübergehende Anwendung auf Pflaster (Pflasterstein, Asphalt) zulässig, wobei der darunterliegende Boden aus sich gesetztem Sand, Kies oder Schotter besteht. Die Pflasterung wird mit ∅ 30mm vorgebohrt.
Earth anchors are allowed for temporary use only, typically on asphalt or paved surfaces (predrill ∅ 30mm).
Subsoil must consist of sand, gravel or crushed concrete.
Le montage avec des piquets est uniquement autorisé pour des applications temporaires sur pavage (briques, asphalte) où le sol sous-jacent est constitué de sable, de gravier ou de débris. Le pavage est pré-percé avec .... 30 mm
Montage met grondpennen is uitsluitend toegestaan voor tijdelijke toepassingen op bestrating (klinkers, asfalt) waarbij de onderliggende bodem bestaat uit ingeklonken zand, grind of puinfractie. De bestrating wordt voorgeboord met ∅ 30mm.

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

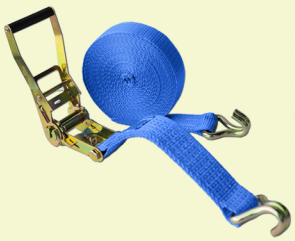
UMSCHREIBUNG: DESRIPTION: Verankerungs-Plan

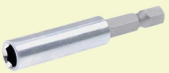
BLATT: SHEET: 6

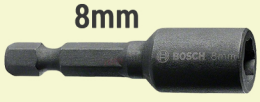
PROJEKTNR: Type H900

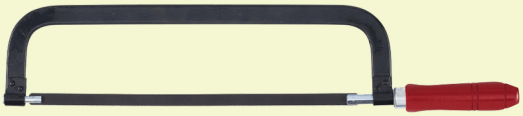
FORMAT: A3
MASSSTAB: SCALE: 1:100
DATUM: DATE: 15-11-2017
ZEICHNET: DRAWN: HM

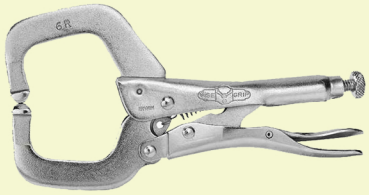
What you'll need

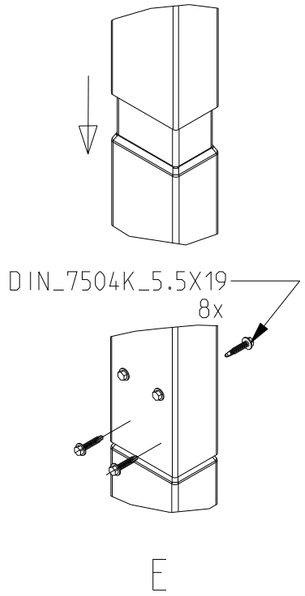


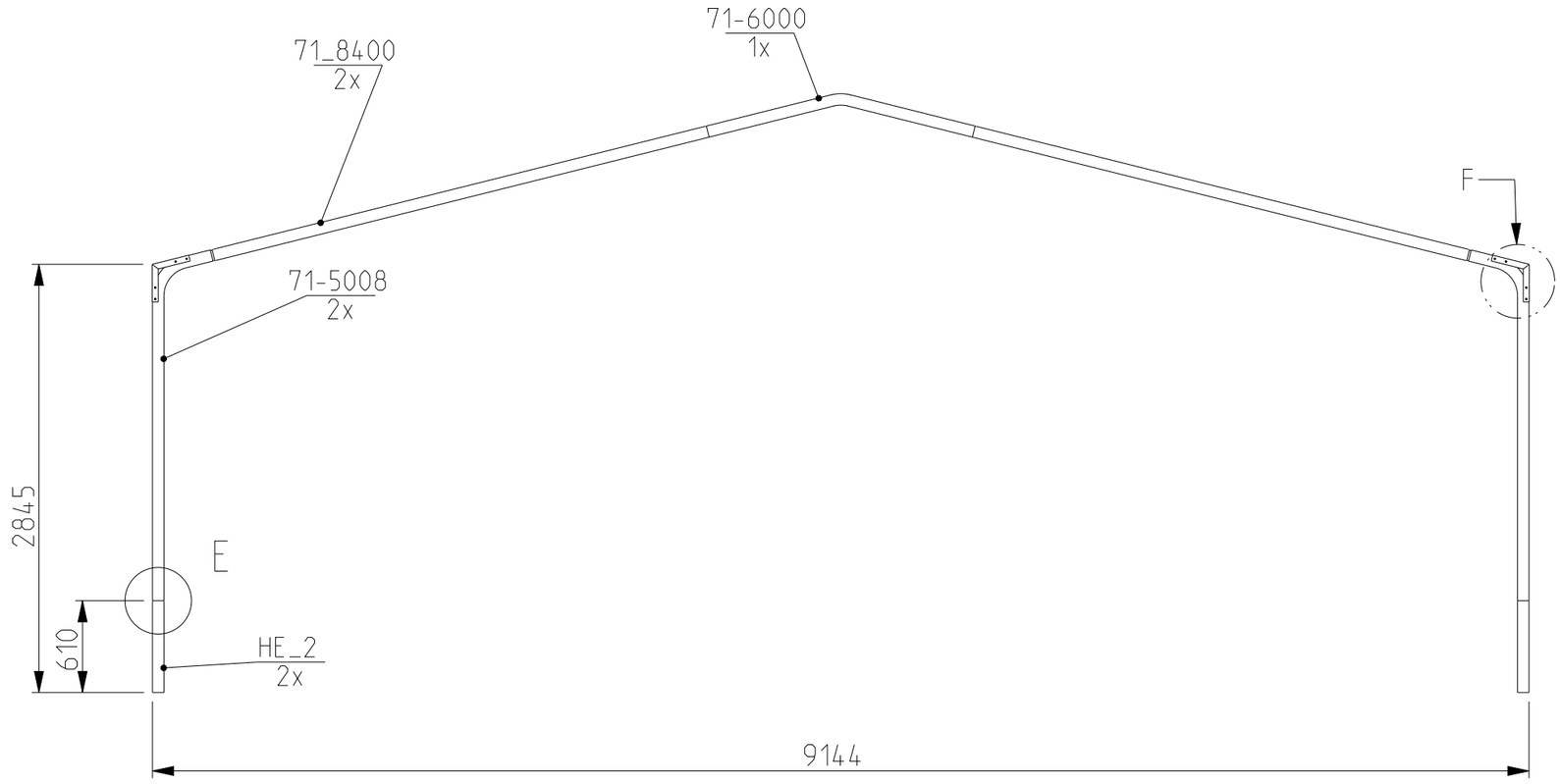


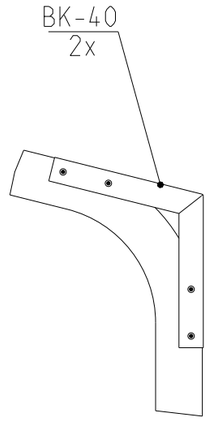




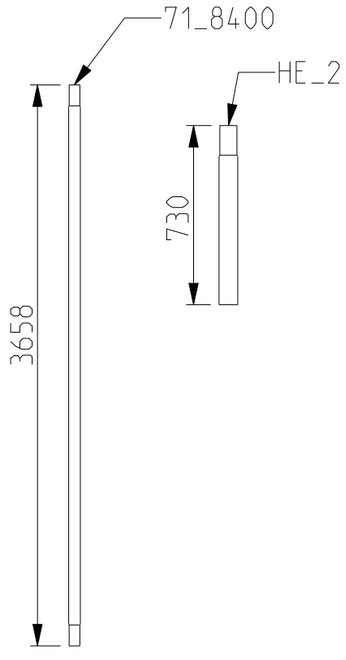


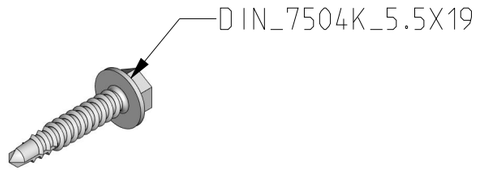






F(1:10)





Teil: Part:	Zahl: Qty.:	Umschreibung: Description:	Länge: Length:
71-5008	2	Pfosten 8 Fuß / Sidepost 8 foot	2438
71-6000	1	Dachspitze / Peak 50.8x76.2x1.8	
71_8400	2	50.8x76.2x1.8	3658
BK-40	2	U-profiel Pfosten/corner bracket	
HE_2	2	50.8x76.2x1.8	730

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

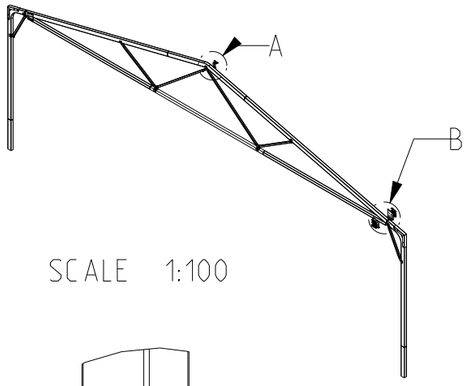
UMSCHREIBUNG: Rahmen Vorder- und Hinterseite
DESRIPTION:

BLATT: 9
SHEET:

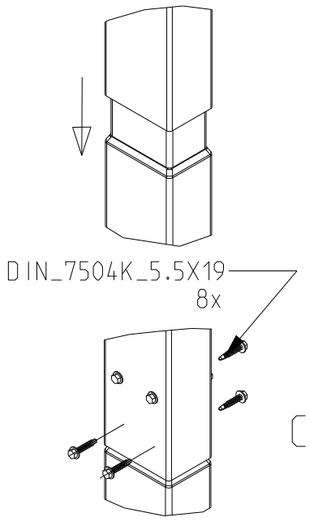
PROJEKTNR: Type H900

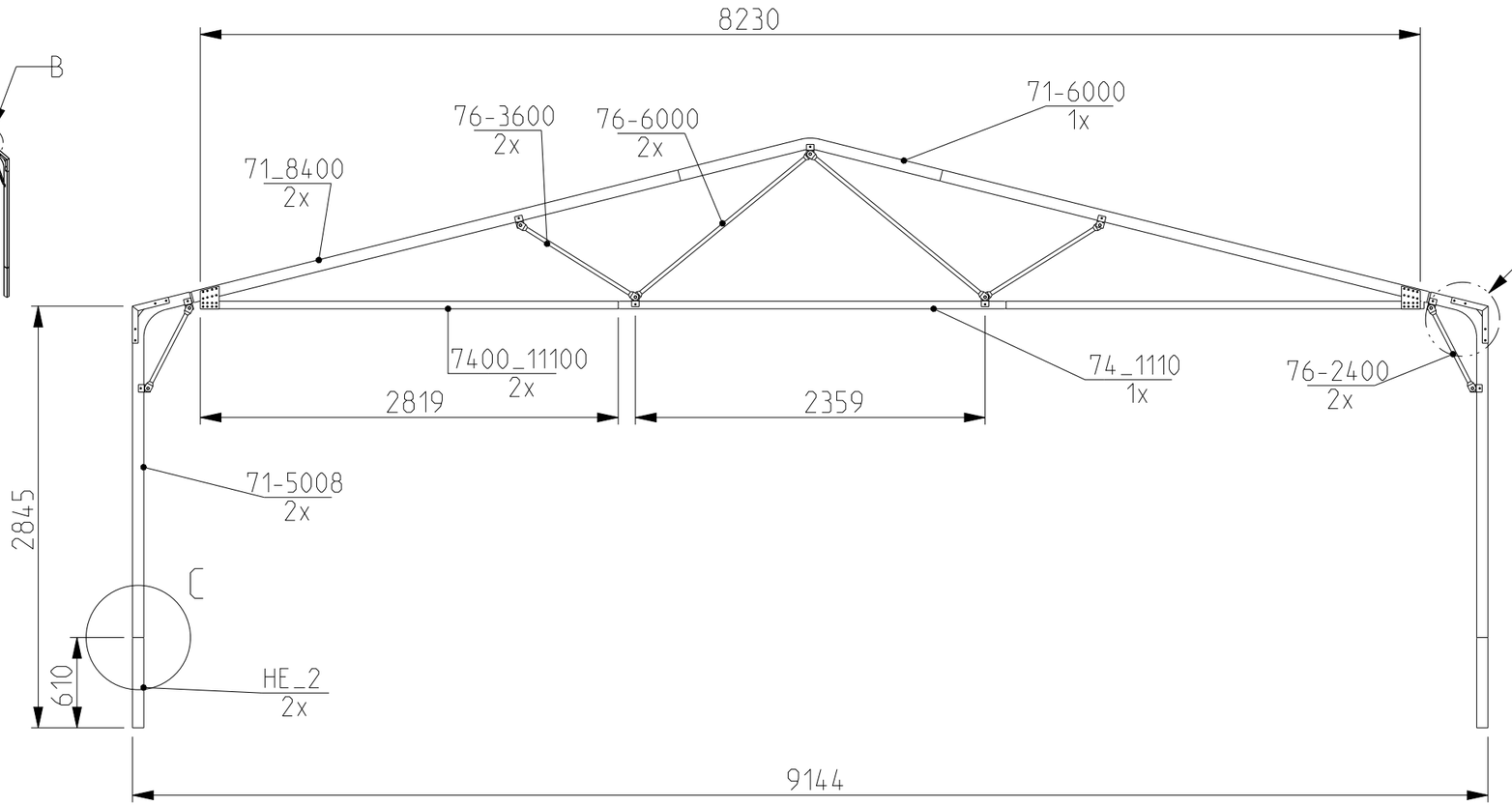
FORMAT: A3
MASSSTAB: SCALE: 1:40
DATUM: DATE: 31-05-2018
ZEICHNET: DRAWN: HM

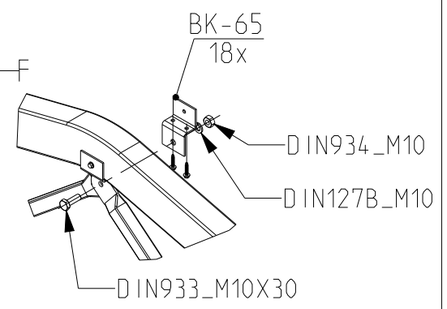
Model-nr: LOA00065



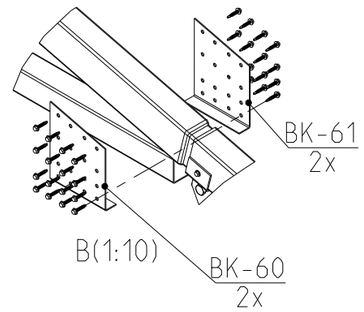
SCALE 1:100



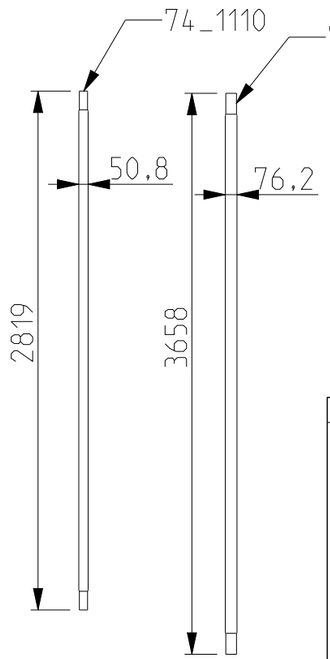


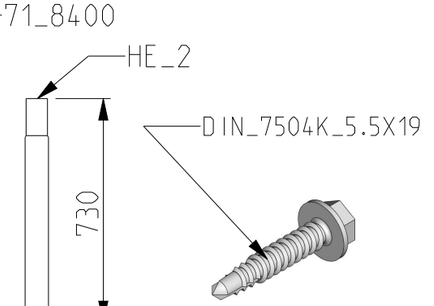


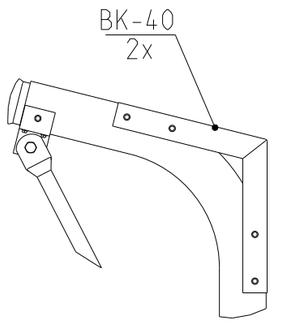
A(1:10)



Teil: Part:	Zahl: Qty.:	Umschreibung: Description:	Länge: Length:
71-5008	2	Pfosten 8 Fuß / Sidepost 8 foot	2438
71-6000	1	Dachspitze / Peak 50.8x76.2x1.8	
71_8400	2	50.8x76.2x1.8	3658
74_1110	1	50.8x50.8x1.8	2819
76-2400	2	Fachwerkstrebe / Center web brace 24"	610
76-3600	2	Fachwerkstrebe / Center web brace 36"	914
76-6000	2	Fachwerkstrebe / Center web brace 60"	1524
7400_11100	2	Rohr / tube / koker 50.8x50.8	2819
BK-40	2	U-profiel Pfosten/corner bracket	
BK-60	2	Lasche / collar tie bracket RH	
BK-61	2	Lasche / collar tie bracket LH	
BK-65	18	Z-profil / angle brace bracket	
DIN127B_M10	9	Federring/ spring washer / veerring	
DIN933_M10X30	9	Sechskantschraube / hexagon bolt / zeskant bout	30
DIN934_M10	9	Mutter / nut / moer M10	
HE_2	2	50.8x76.2x1.8	730







F(1:10)

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Storage building

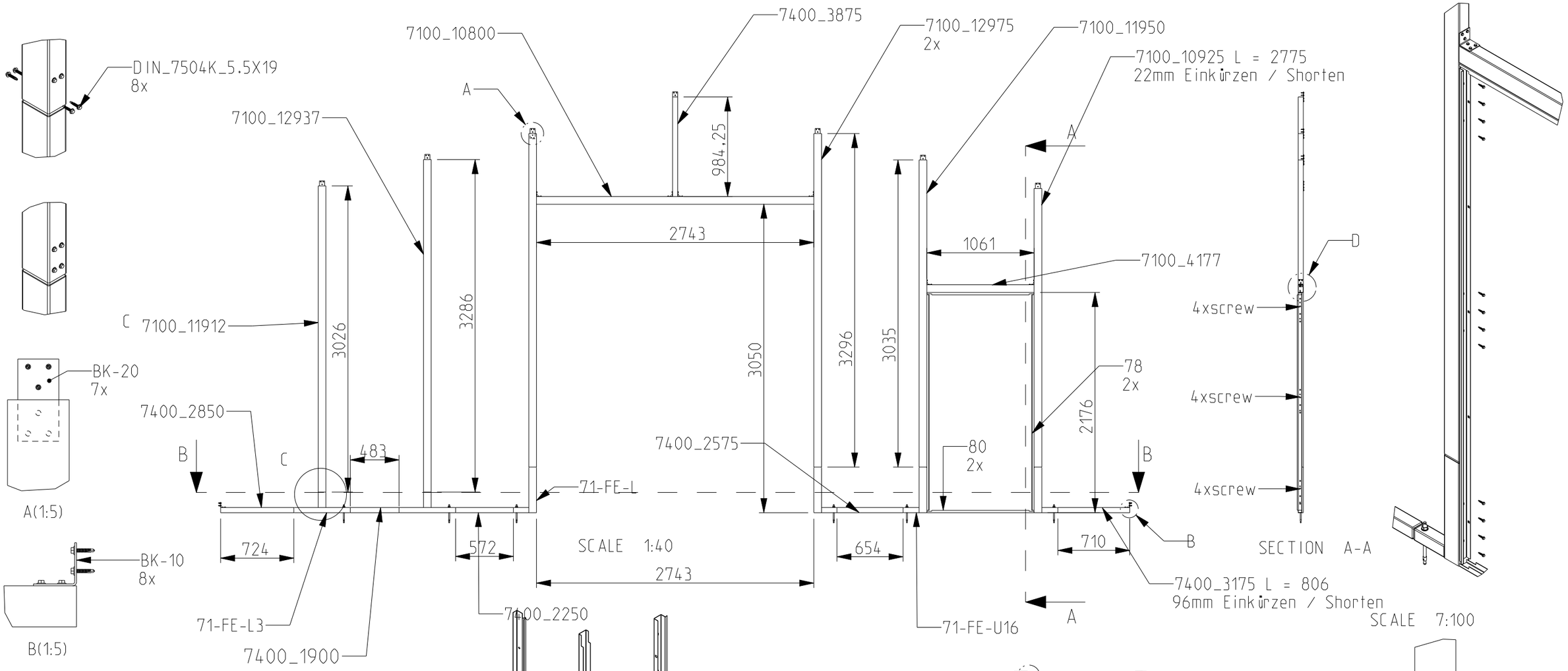
UMSCHREIBUNG: Frame
DESRIPTION:

BLATT: 10
SHEET:

PROJEKTNR: Type H900

FORMAT: A3
MASSSTAB: SCALE: 1:40
DATUM: DATE: 30-05-2018
ZEICHNET: DRAWN: HM

Model-nr: LOA00060



Pos	Zahl Qty	Umschreibung Description	Länge Length
BK-10	8	Winkelblech/angle bracket 50.8x50.8x50.8	
BK-20	7	Verbindungsblech/flat bracket 50.8x101.6	
78	2	U-strip loopdeur	2130
71-FE-T	2	T section	
7100_12975	2	Rohr / tube / koker 50.8x76.2x1.8	3296
7100_12937	1	Rohr / tube / koker 50.8x76.2x1.8	3286
7100_11950	1	Rohr / tube / koker 50.8x76.2x1.8	3035
7100_11912	1	Rohr / tube / koker 50.8x76.2x1.8	3026
7100_10925	1	Rohr / tube / koker 50.8x76.2x1.8	2775
7100_10800	1	Rohr / tube / koker 50.8x76.2x1.8	2743
7100_4177	1	Rohr / tube / koker 50.8x76.2x1.8	1061
7400_3875	1	Rohr / tube / koker 50.8x50.8	984
7400_3175	1	Rohr / tube / koker 50.8x50.8	806
7400_2850	1	Rohr / tube / koker 50.8x50.8	724
7400_2575	1	Rohr / tube / koker 50.8x50.8	654
7400_2250	1	Rohr / tube / koker 50.8x50.8	572
7400_1900	1	Rohr / tube / koker 50.8x50.8	483
BO-6	10	M5x15 hexagon bolt	
LD2	1	Loopdeur hxb 210x97 linksdraaiend	
71-FE-L	4	L connector	
BO-7	10	Kâfigmutter / Cage nut / Kooimoer M5	
79	2	Klemstrip loopdeur	2128
EAB	6	Durchsteckanker/anchor bolt	
80	2	Bovenligger / Onderligger loopdeur	1058
DIN_7504K_5.5X19	118	Bohrschraube/selfdrilling screw 5.5x19	

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: H9XX

UMSCHREIBUNG: DESRIPTION: Vorderseite / front H9XX

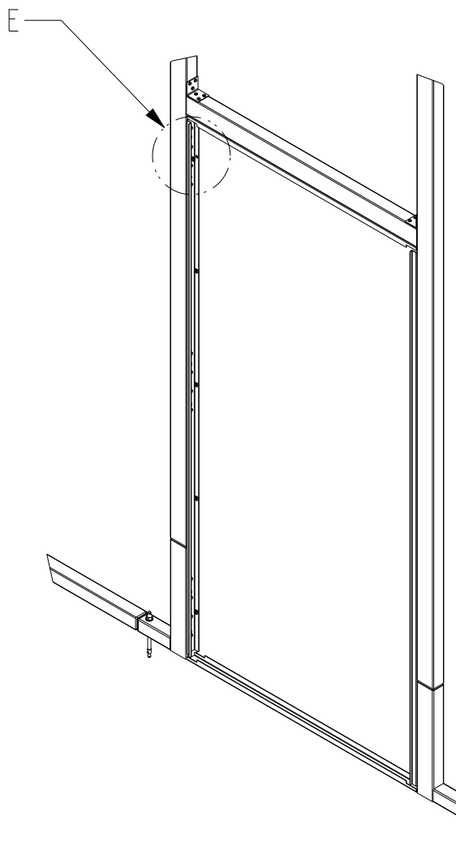
BLATT: SHEET: 11

PROJEKTNR: –

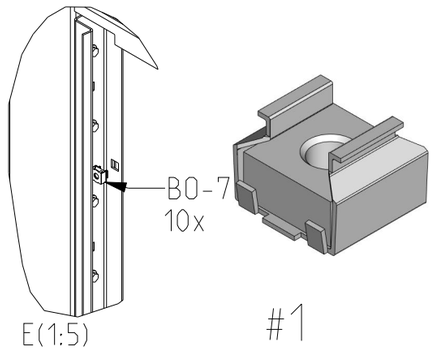
FORMAT: A3 | MASSSTAB: SCALE: 1:50

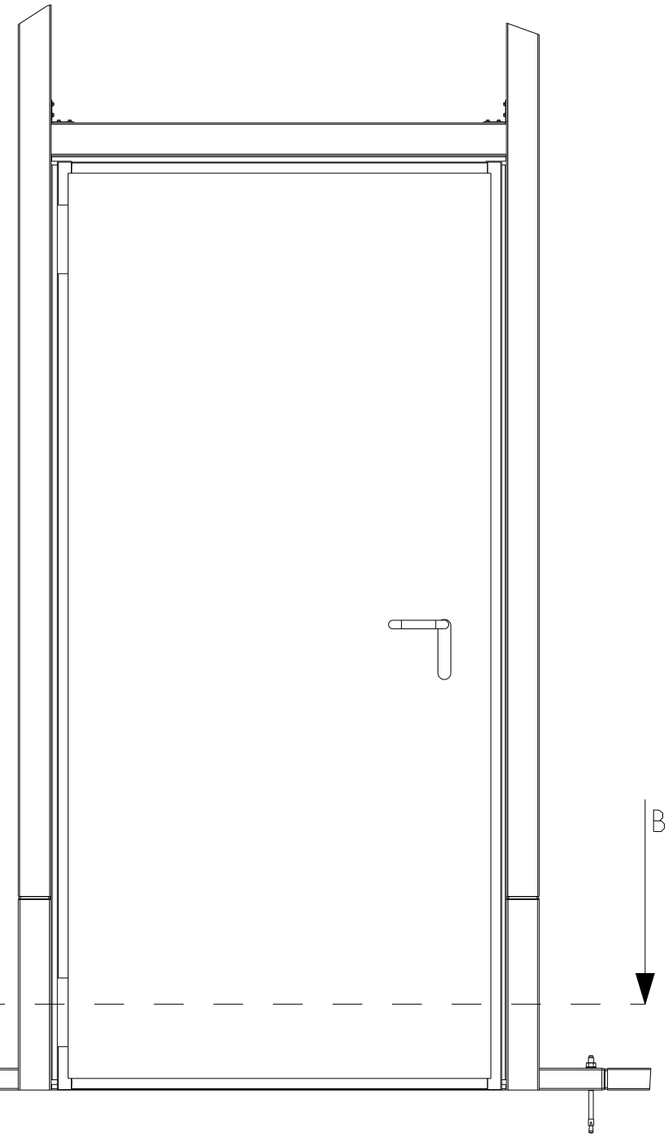
DATUM: DATE: 19-12-2016 | ZEICHNET: DRAWN: HM

Model-nr: LOA00101-01

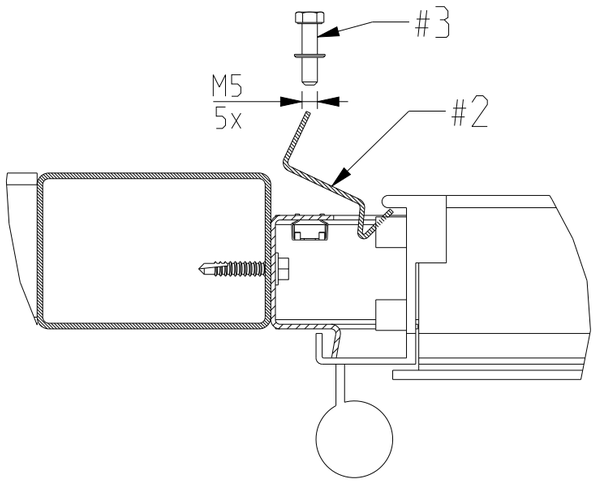


SCALE 1:20

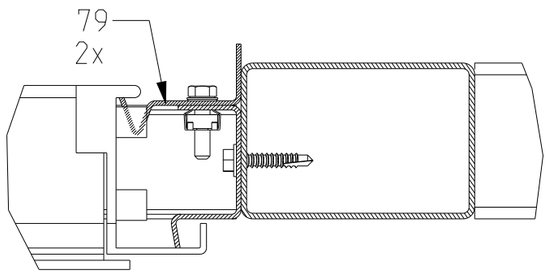




SCALE 7:100



SECTION B-B
SCALE 1:2



SECTION B-B
SCALE 1:2

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: H9XX

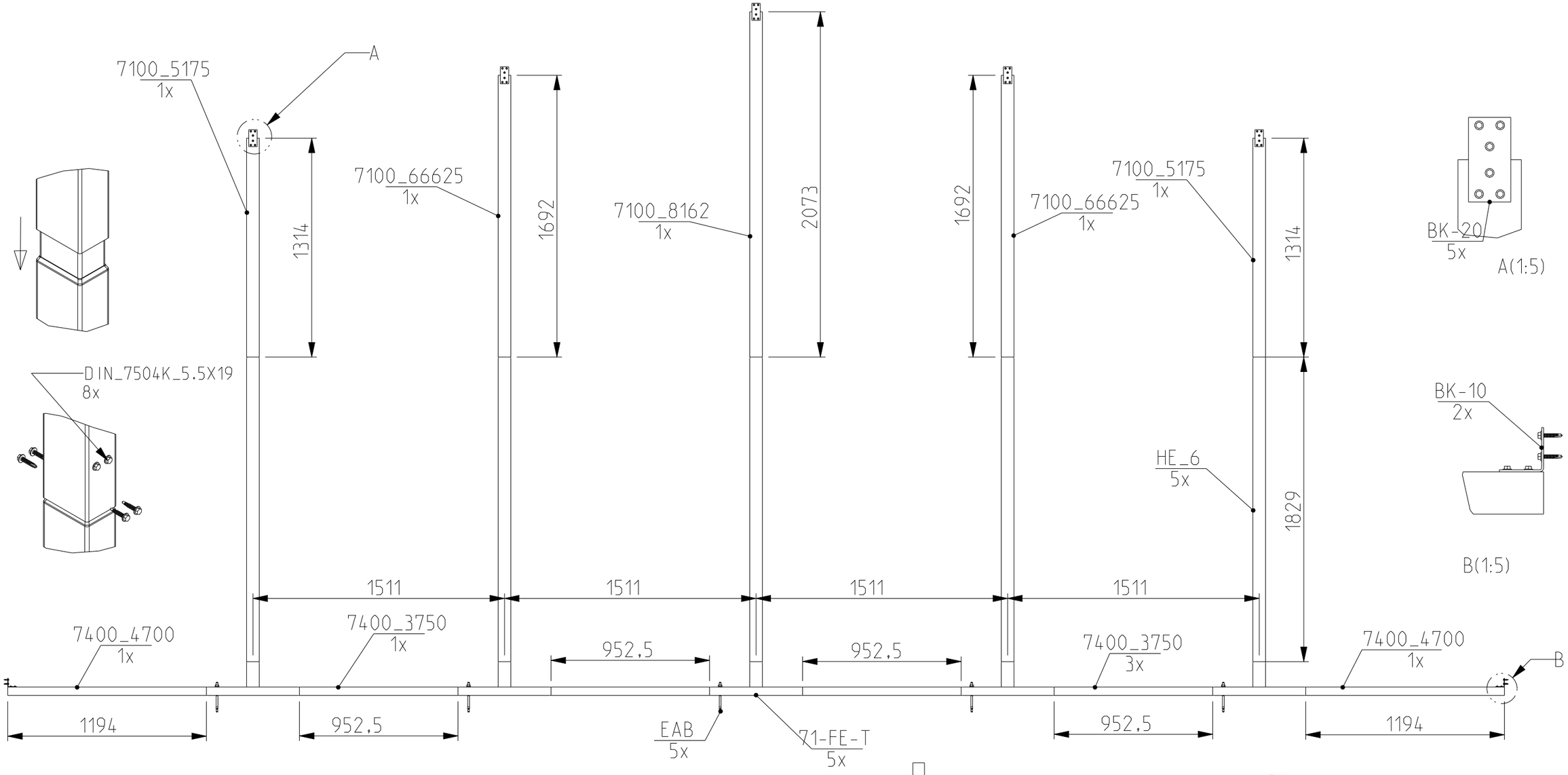
UMSCHREIBUNG: Vorderseite / front H9XX
DESRIPTION:

BLATT: 12
SHEET:

PROJEKTNR: –

FORMAT: A3
MASSSTAB: SCALE: 1:50
DATUM: DATE: 19-12-2016
ZEICHNET: DRAWN: HM

Model-nr: LOA00101-01



Teil: Part:	Zahl: Qty.:	Umschreibung: Description:	Länge: Length:
71-FE-T	5	T section	
7100_5175	2	Rohr / tube / koker 50.8x76.2x1.8	1314
7100_66625	2	Rohr / tube / koker 50.8x76.2x1.8	1692
7100_8162	1	Rohr / tube / koker 50.8x76.2x1.8	2073
7400_3750	4	Rohr / tube / koker 50.8x50.8	953
7400_4700	2	Rohr / tube / koker 50.8x50.8	1194
BK-10	2	Winkelblech/angle bracket 50.8x50.8x50.8	
BK-20	5	Verbindungsblech/flat bracket 50.8x101.6	
EAB	5	Durchsteckanker/anchor bolt	
HE_6	5	50.8x76.2x1.8	1949

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhalle

UMSCHREIBUNG: DESRIPTION: Hinterseite

BLATT: SHEET: 13

PROJEKTNR: Type H900

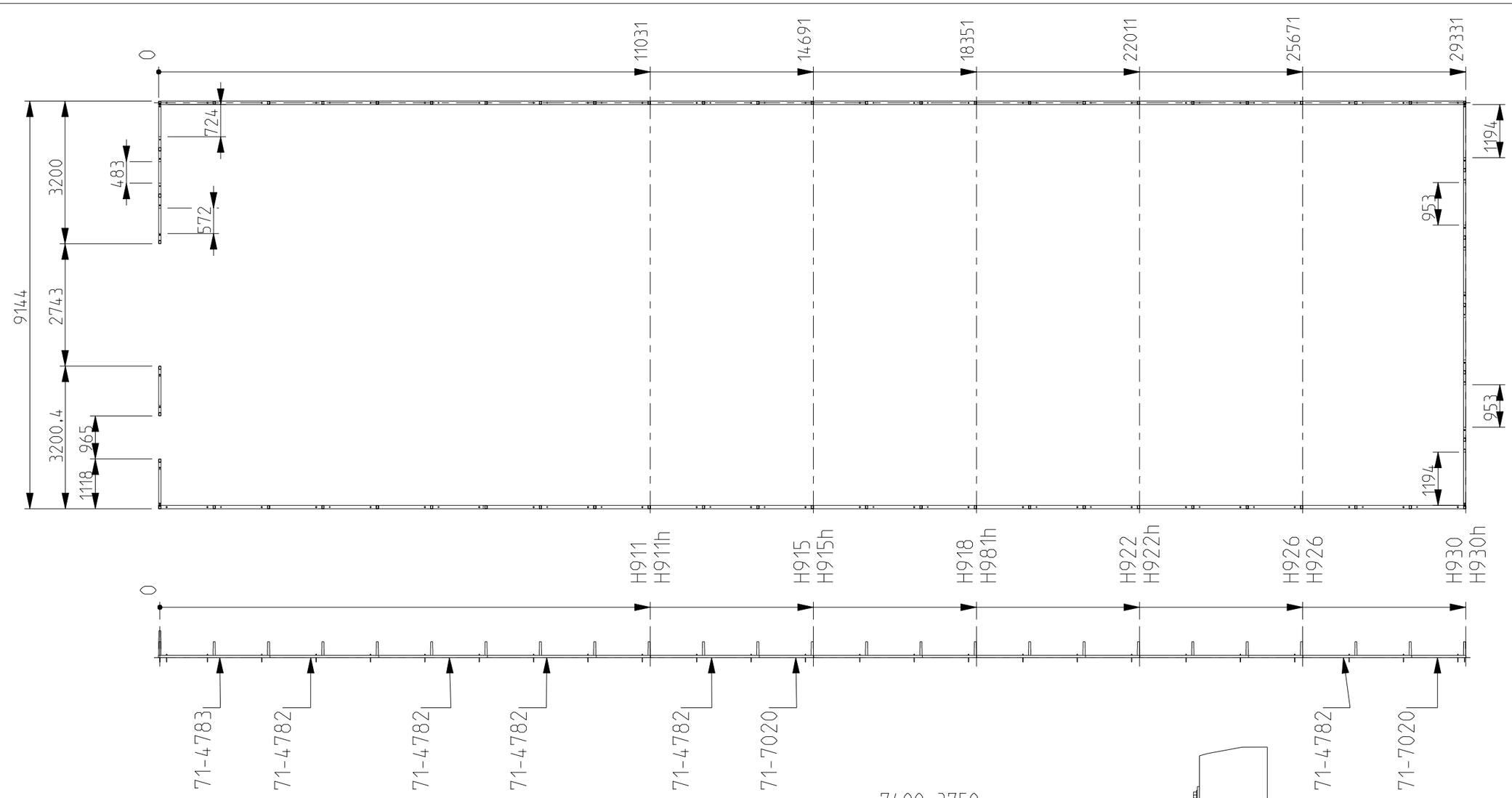
FORMAT: A3

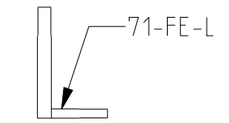
MASSSTAB: SCALE: 1:25

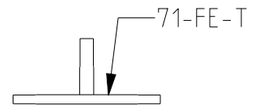
DATUM: DATE: 28-05-2018

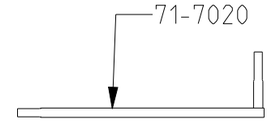
ZEICHNET: DRAWN: HM

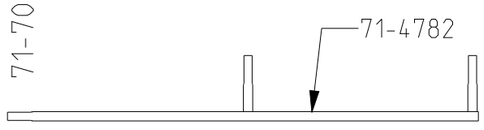
Model-nr: LOA00052

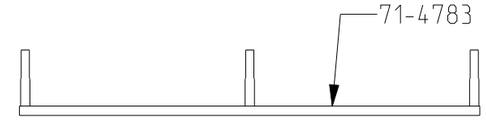


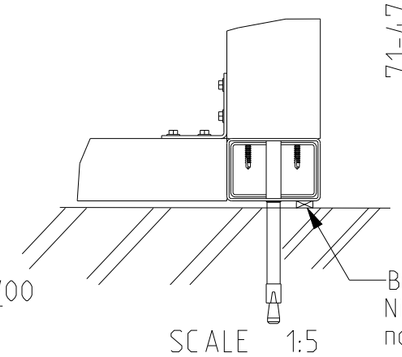


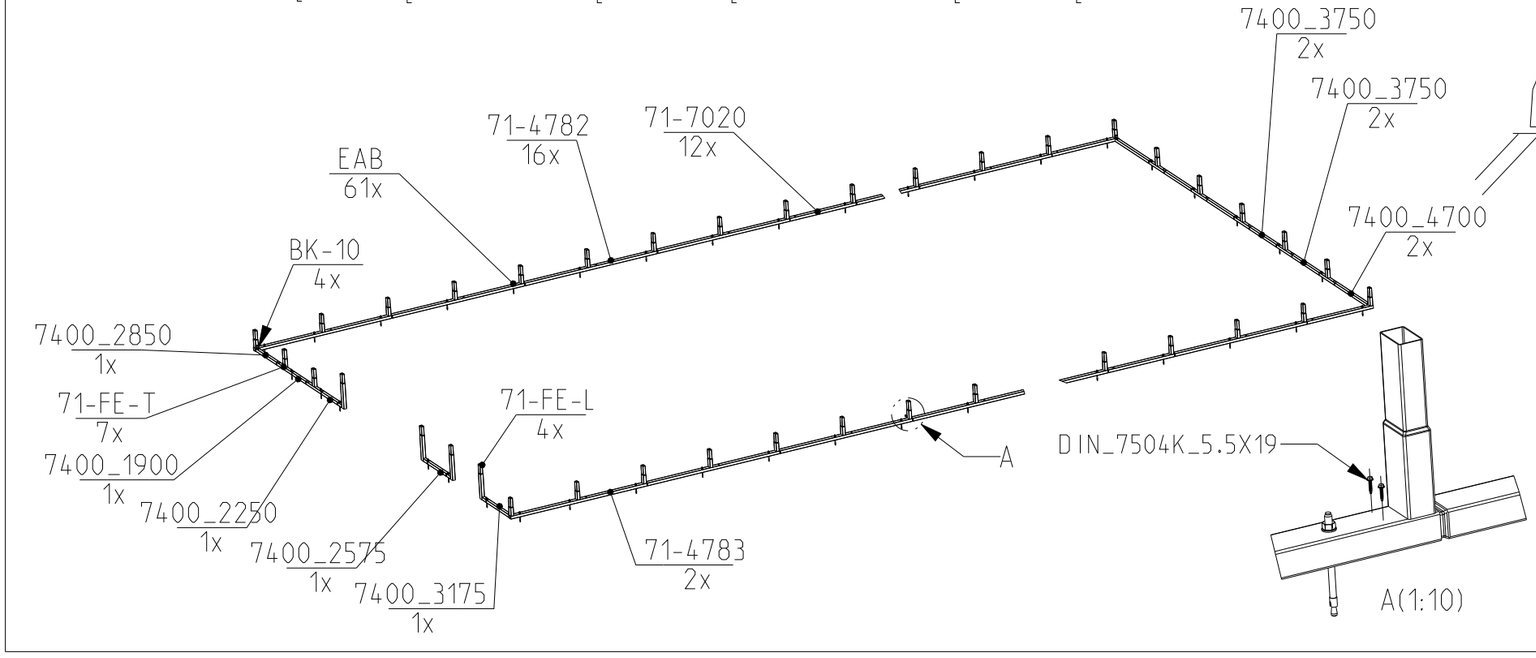












alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

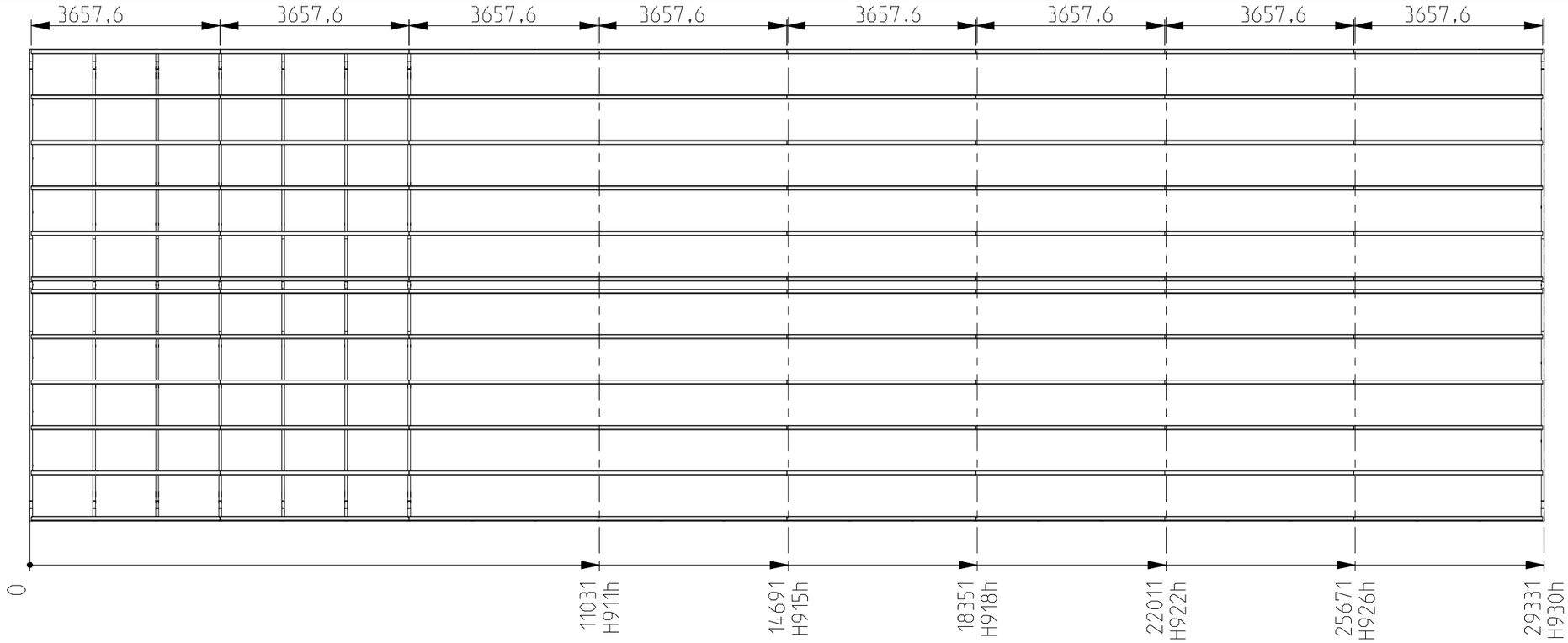
UMSCHREIBUNG: Bodenprofile
DESRIPTION:

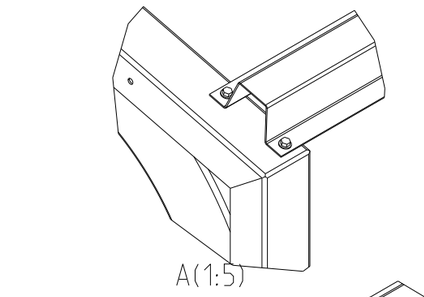
BLATT: 14
SHEET:

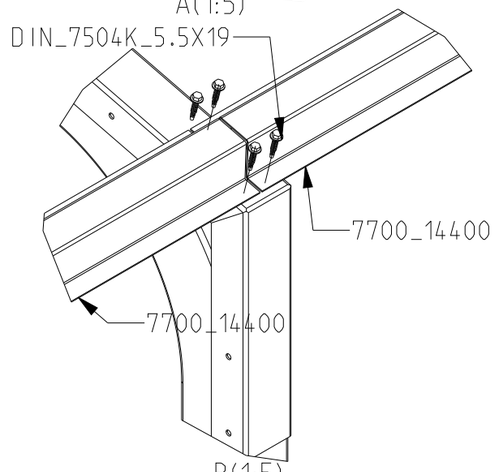
PROJEKTNR: Type H900

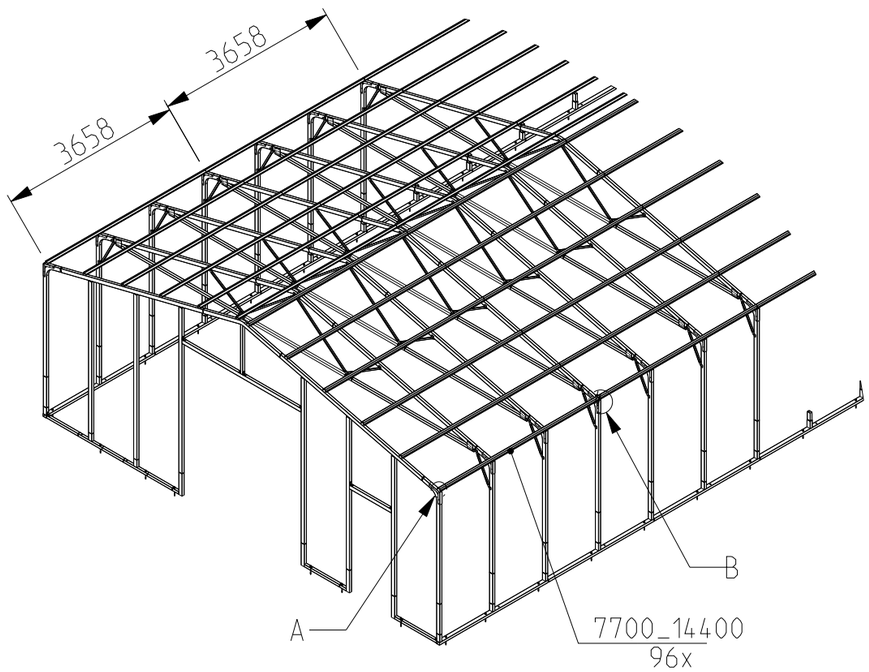
FORMAT: A3
MASSSTAB: SCALE: 1:100
DATUM: DATE: 05-06-2018
ZEICHNET: DRAWN: HM

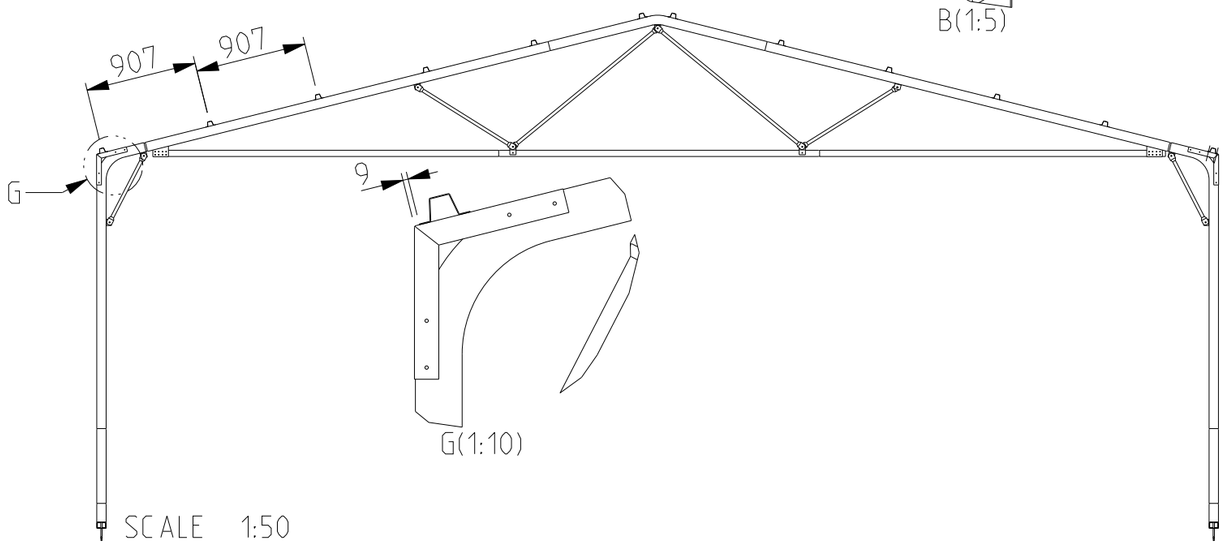
Model-nr: LOA00075

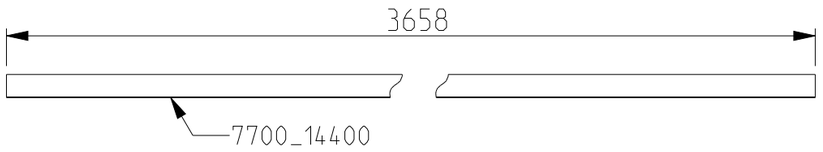


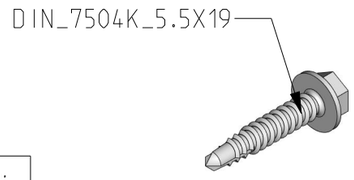












Teil: Part:	Zahl: Qty.:	Umschreibung: Description:	Länge: Length:
7700_14400	96	Pfette / perlin / gording	3658

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

UMSCHREIBUNG: DESRIPTION: Pfetten Type H900

BLATT: SHEET: 15

PROJEKTNR: Type H900

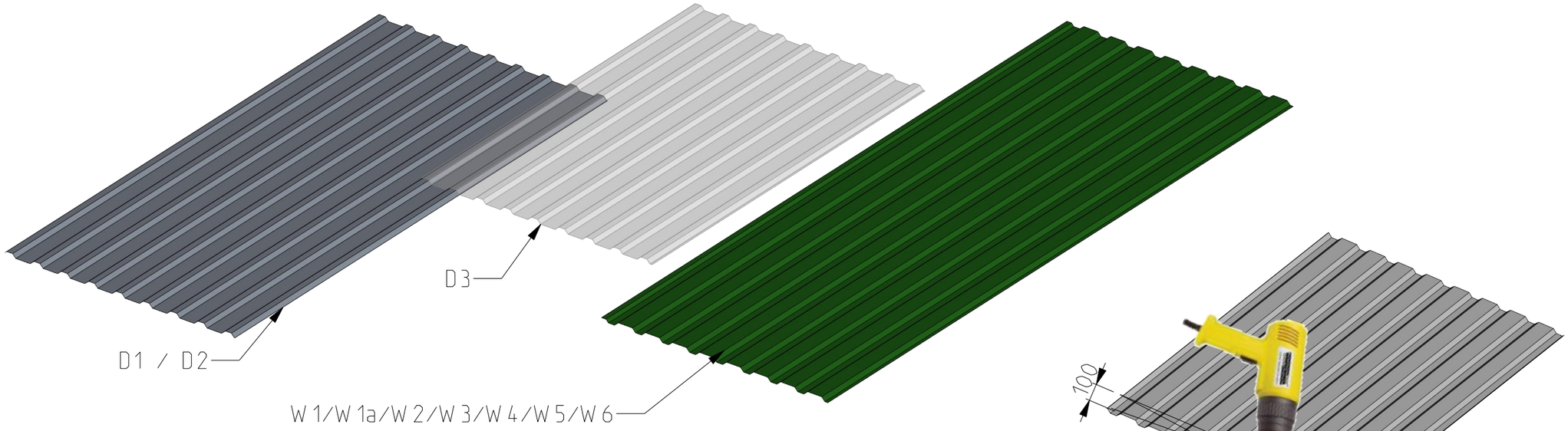
FORMAT: A3

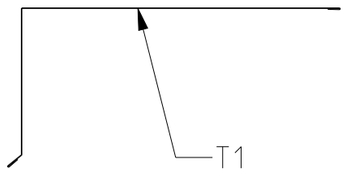
MASSSTAB: SCALE: 1:100

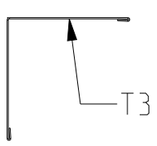
DATUM: DATE: 01-06-2018

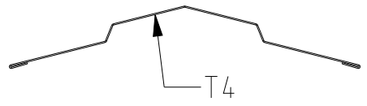
ZEICHNET: DRAWN: HM

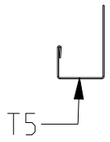
Model-nr: LOA00081

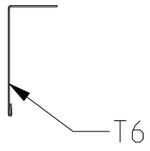


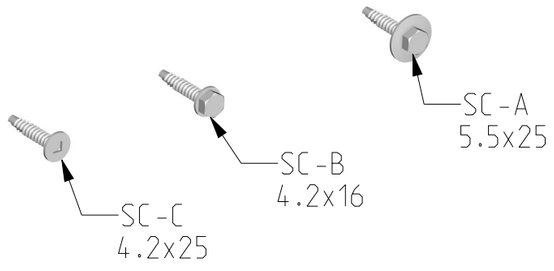












alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

UMSCHREIBUNG: DESRIPTION: Blechteilen

BLATT: SHEET: 16

FORMAT: A3

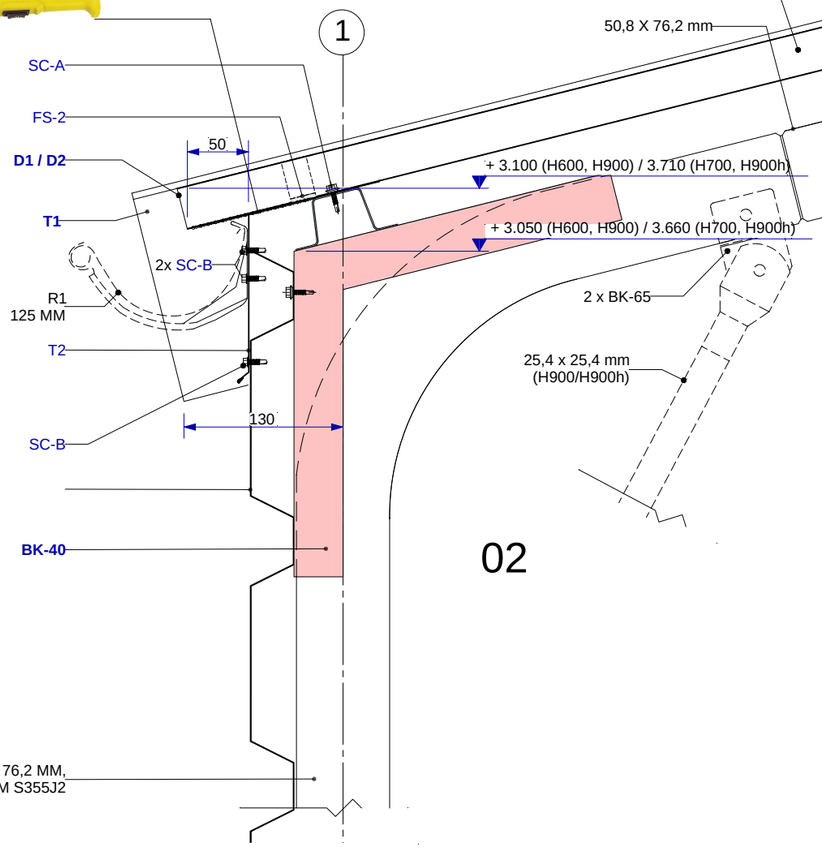
MASSSTAB: SCALE: 1:5

PROJEKTNR: Type H600/H700h/H900/H900h

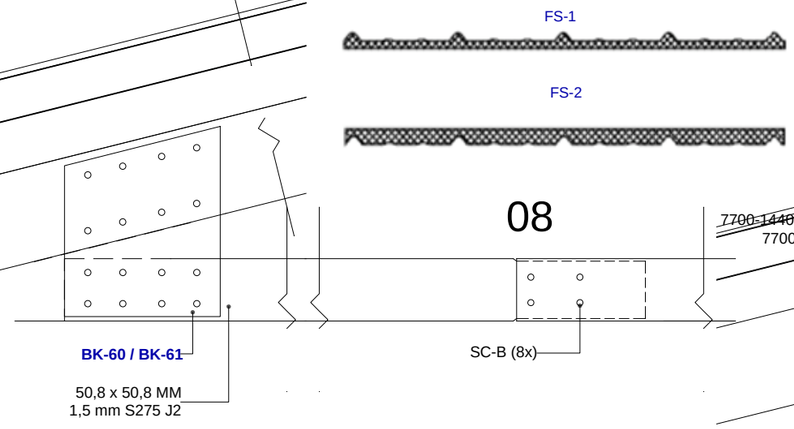
DATUM: DATE: 13-08-2018

ZEICHNET: DRAWN: HM

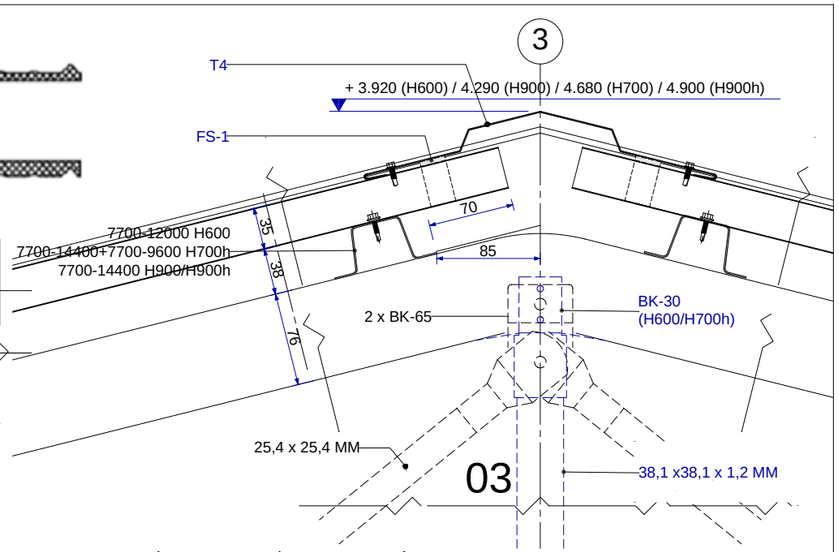
Model-nr: LOA00083



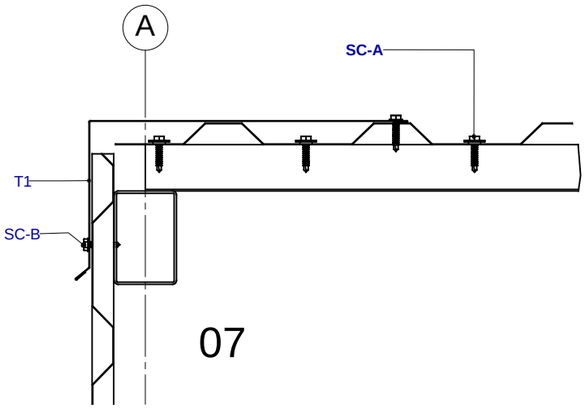
02



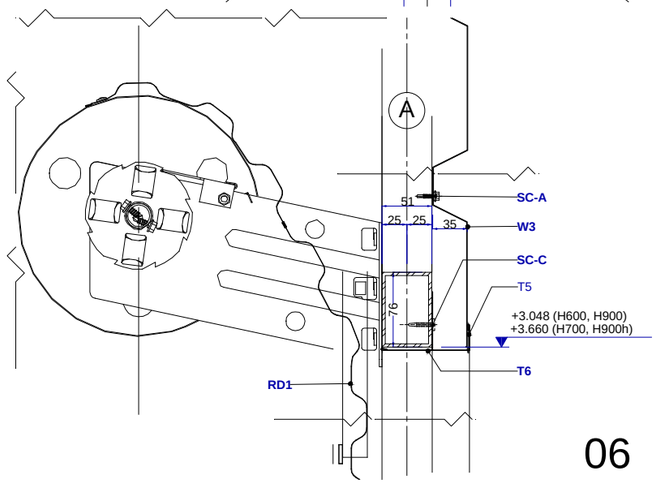
08



03



07



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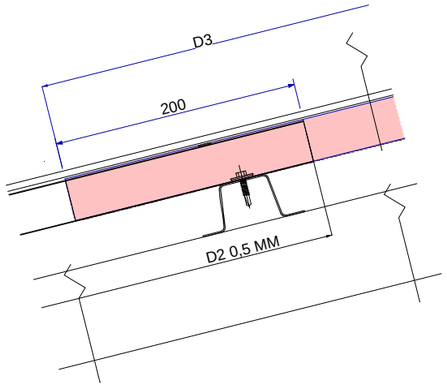
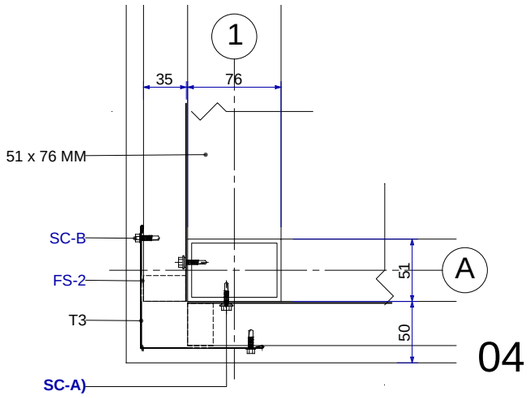
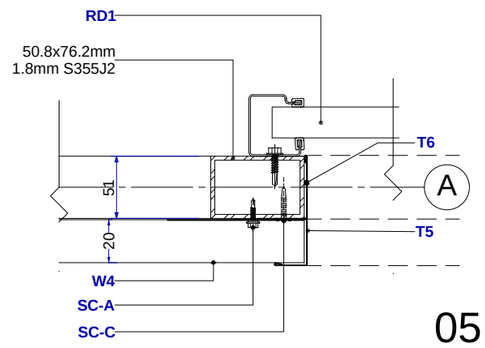
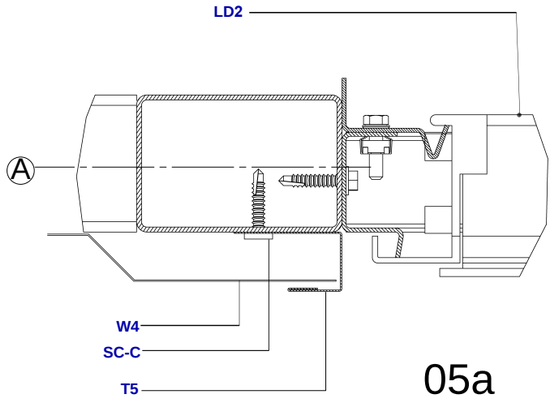




04



05



05a

alle Maße in Millimeter (mm)

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PROJEKT: Lagerhallen

UMSCHREIBUNG: Detail Lagerhalle

BLATT:

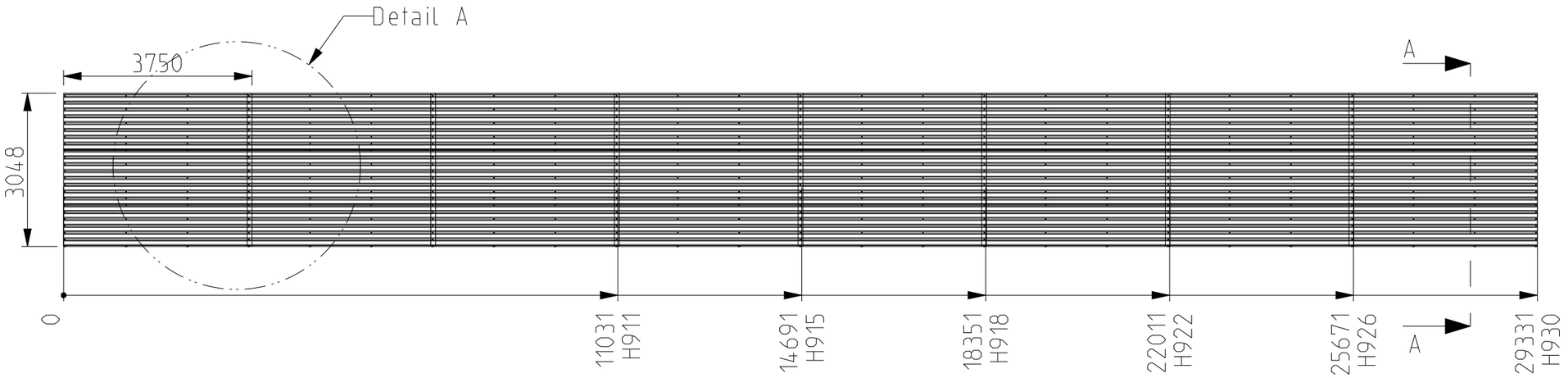
FORMAT: A3

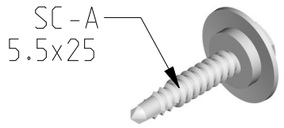
MABSTAB: 1:10

PROJEKTNR: H600 / H700h / H900 / H900h

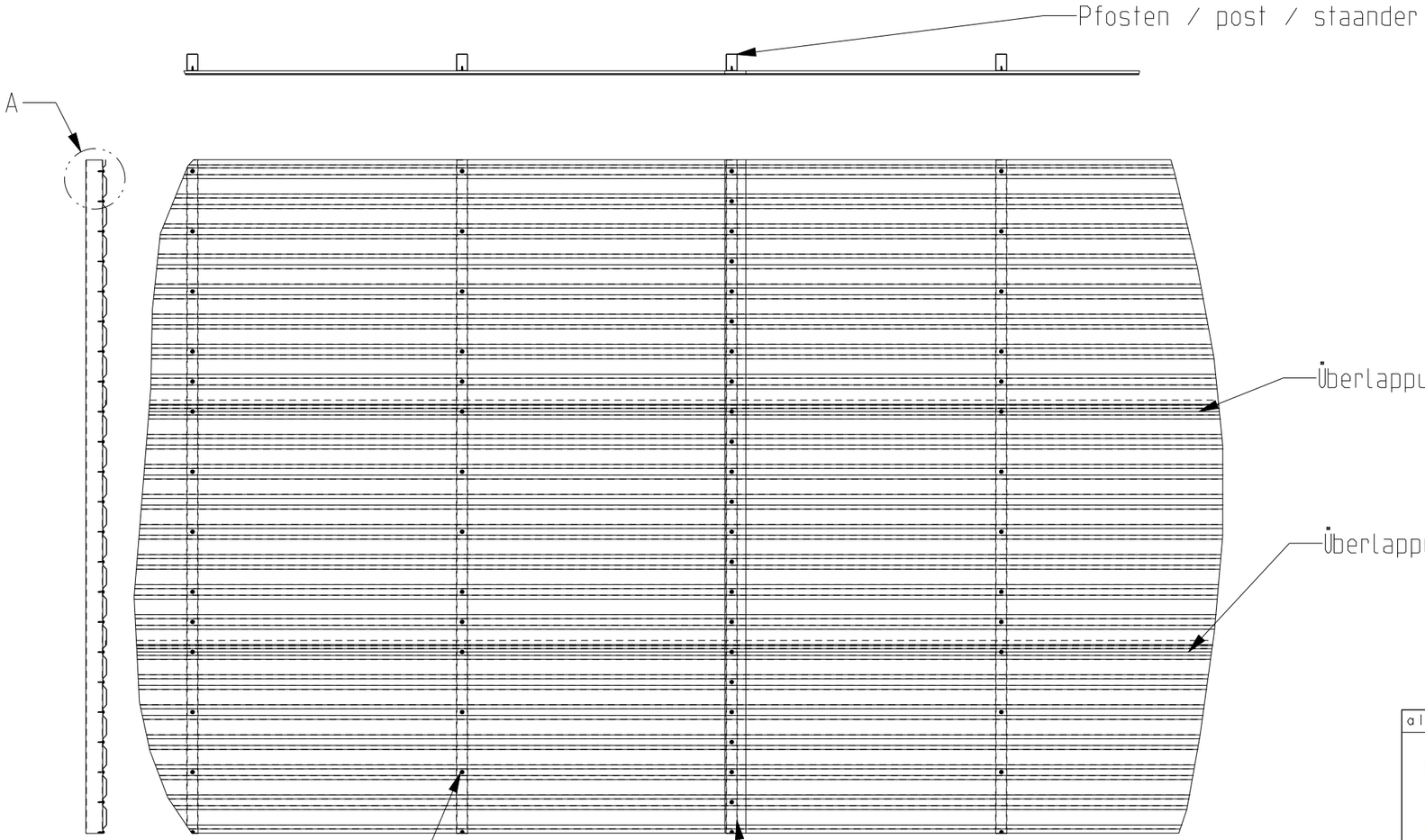
DATUM: 20–09–2018

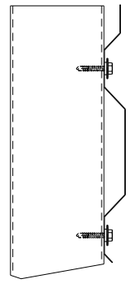
ZEICHNET: HM



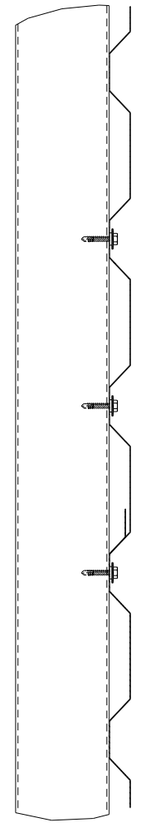


SCALE 1:1





A(1:5)



SECTION A-A
SCALE 1:5
detail: Überlappung

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

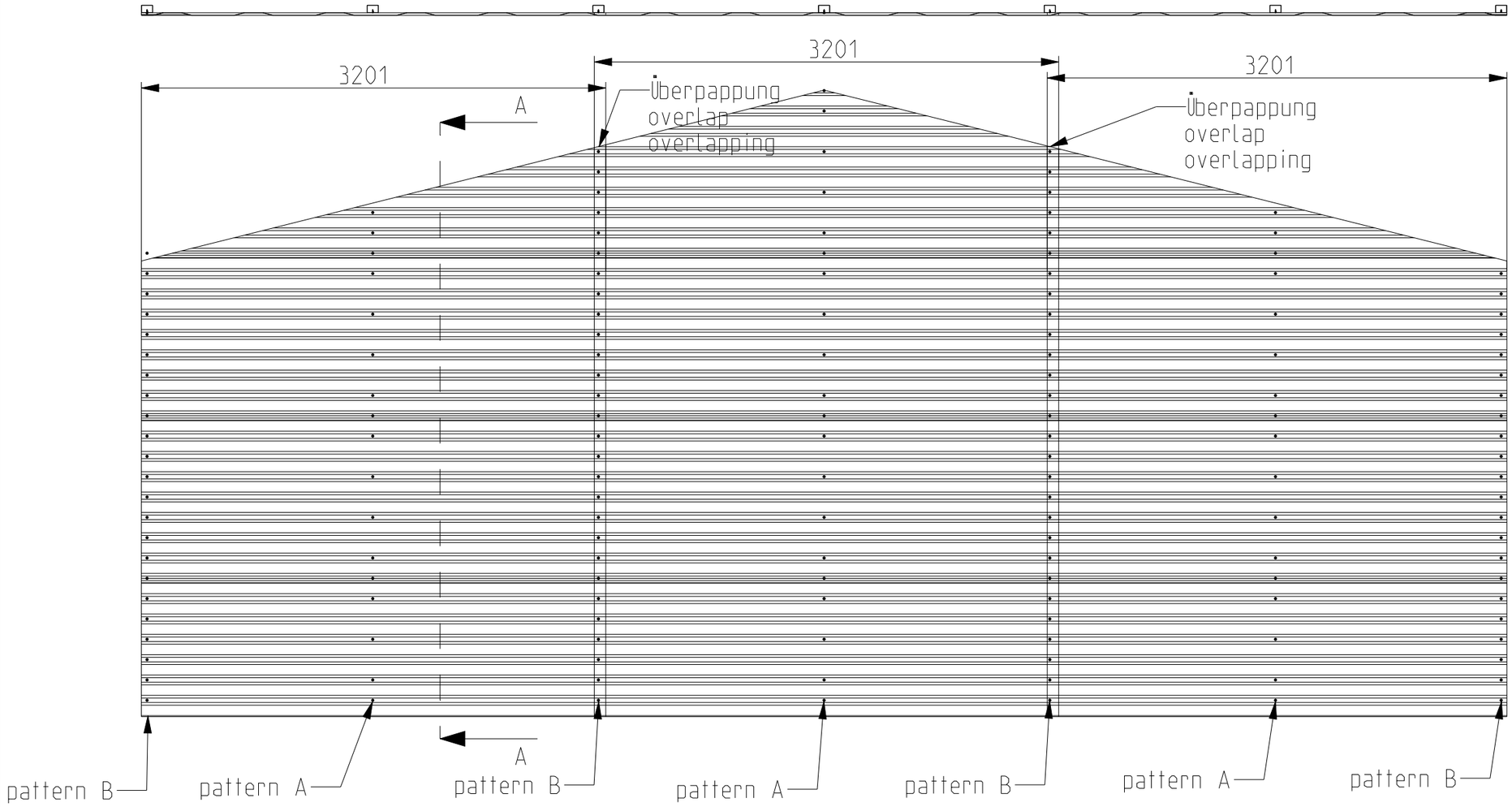
UMSCHREIBUNG: Verschraubung Wand
DESRIPTION:

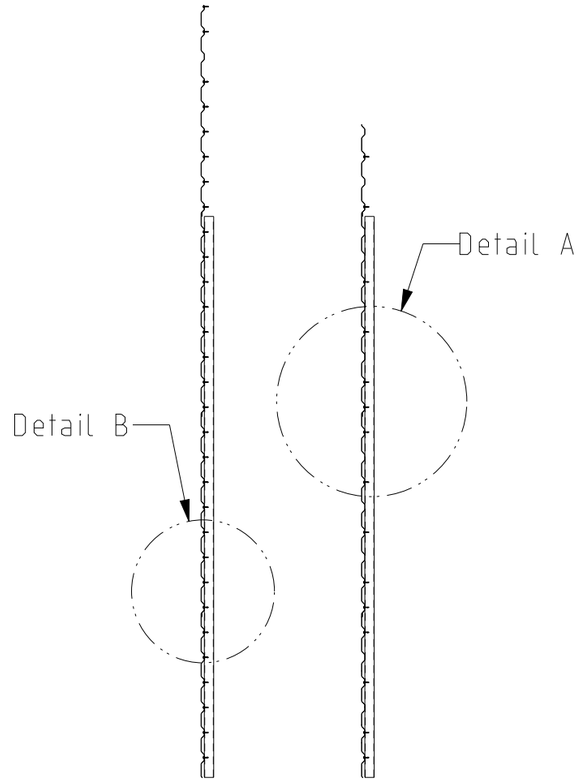
BLATT: 18
SHEET:

PROJEKTNR: Type H900

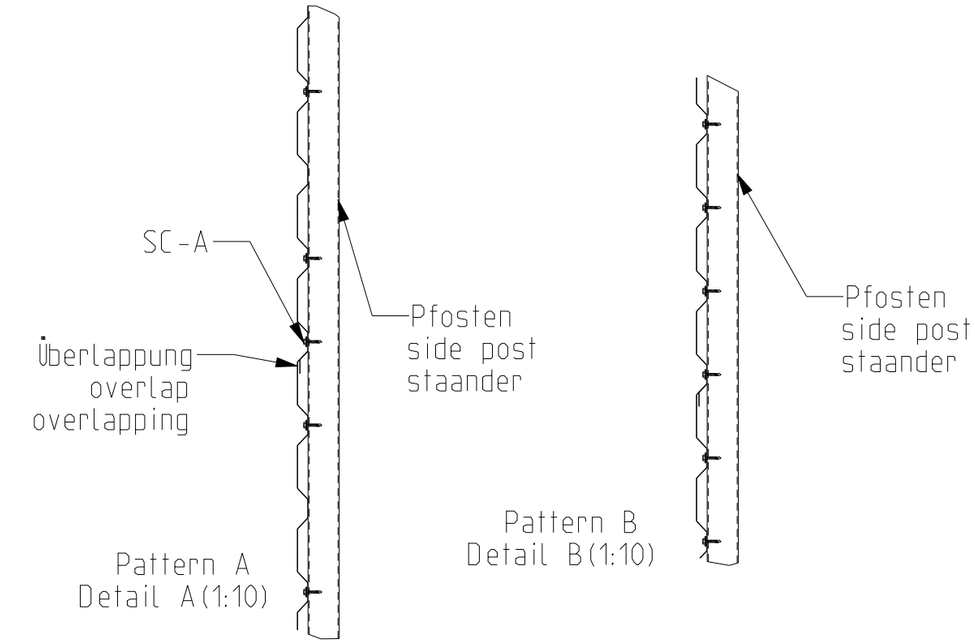
FORMAT: A3
MASSSTAB: SCALE: 1:100
DATUM: DATE: 14-07-2017
ZEICHNET: DRAWN: -

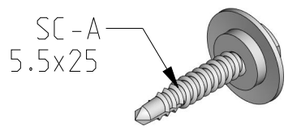
Model-nr: LOA00003





SECTION A-A





alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

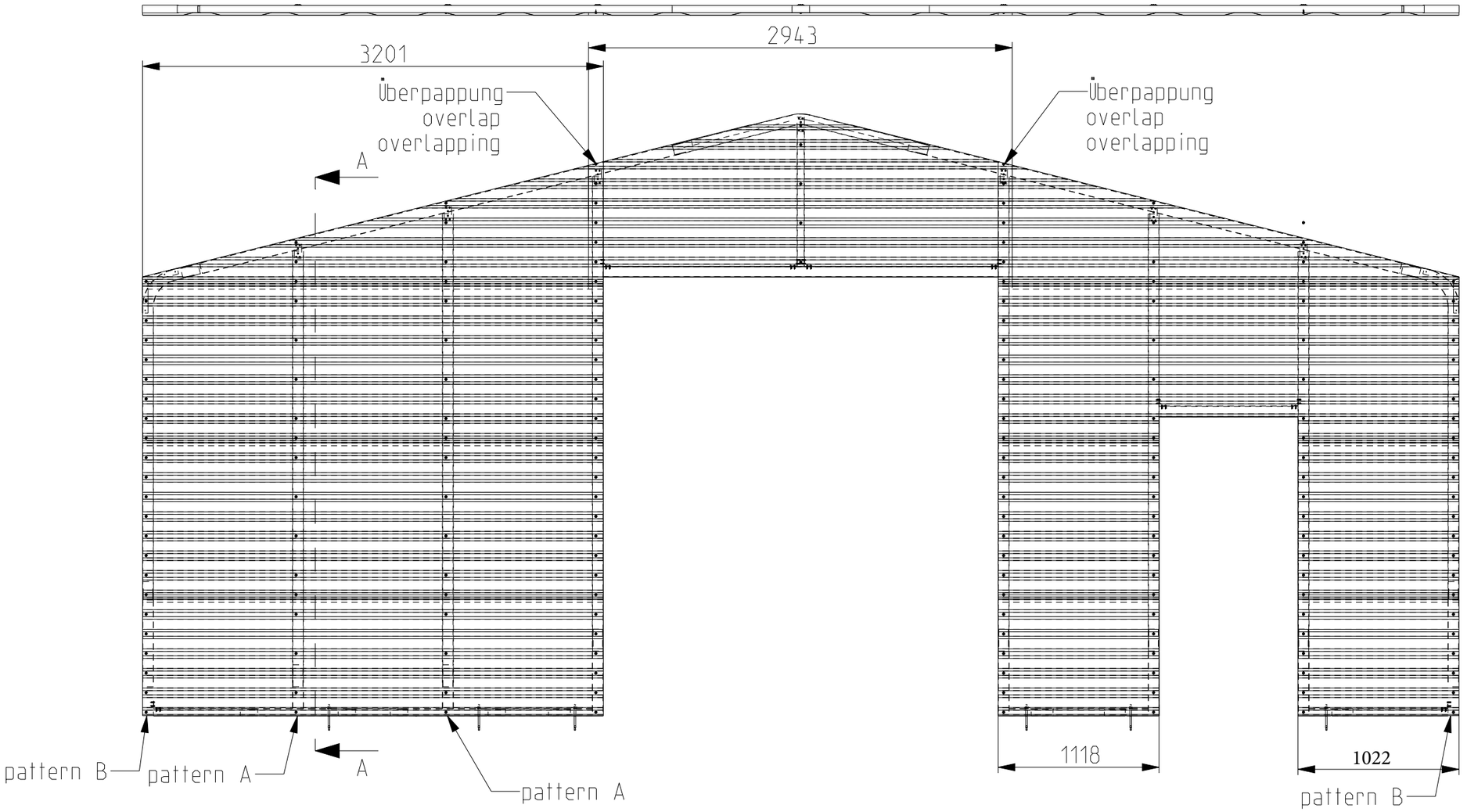
UMSCHREIBUNG: Verschraubung Hinterwand
DESRIPTION:

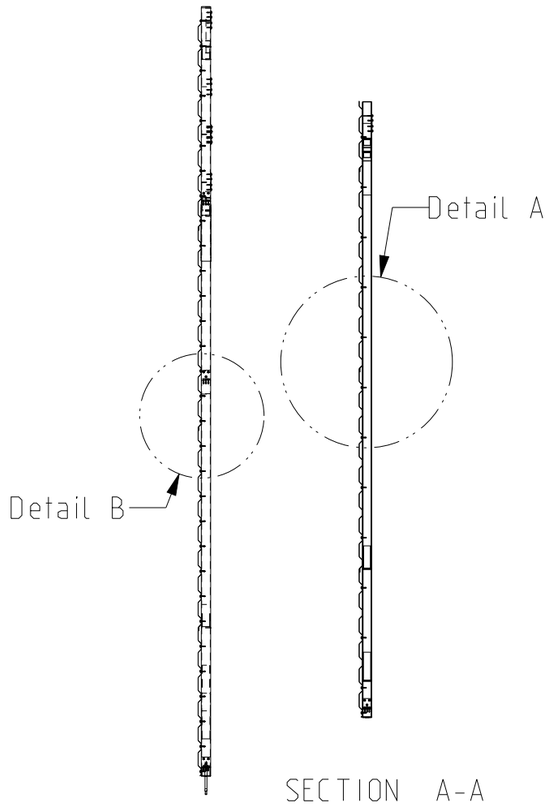
BLATT: 19
SHEET:

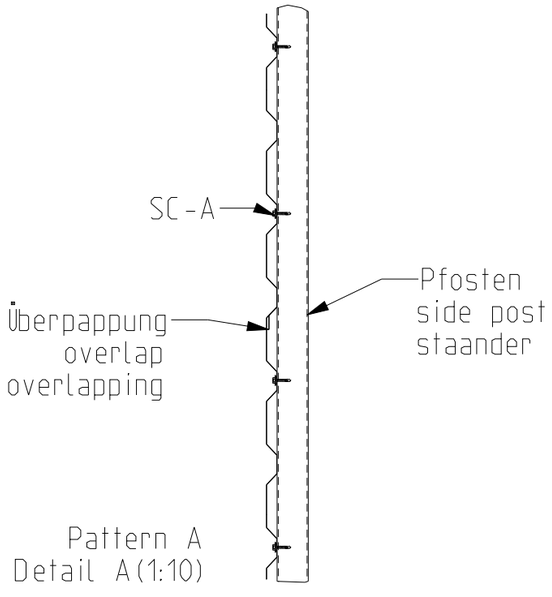
PROJEKTNR: Type H900

FORMAT: A3
MASSSTAB: SCALE: 3:100
DATUM: DATE: 01-08-2017
ZEICHNET: DRAWN: HM

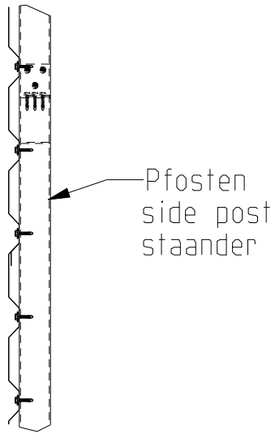
Model-nr: LOA00014



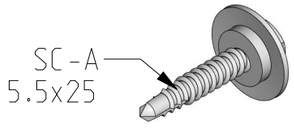




Pattern A
Detail A(1:10)



Pattern B
Detail B(1:10)



alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

UMSCHREIBUNG: Verschraubung Vorderwand
DESRIPTION:

Revision: v01_01 09-10-2019

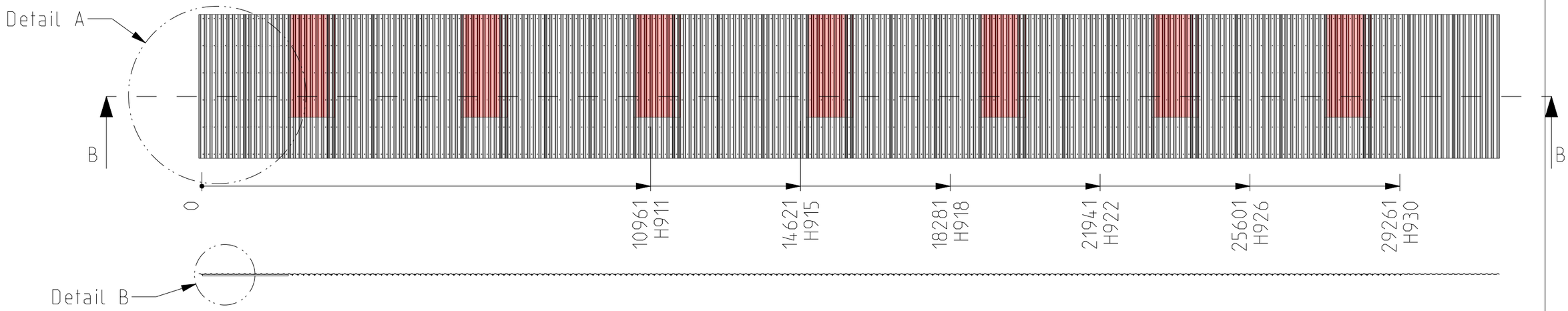
BLATT: 20
SHEET:

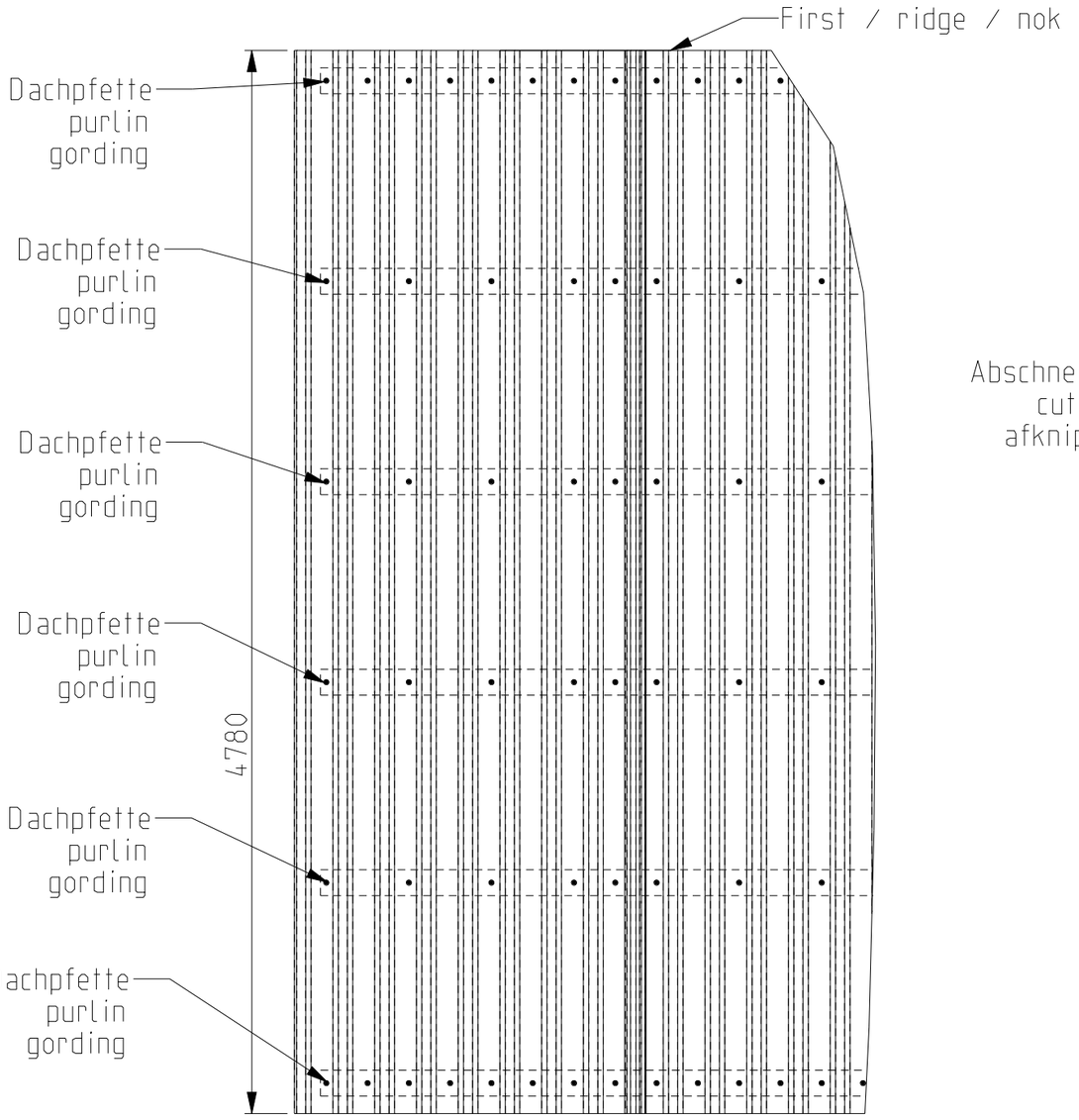
FORMAT: A3
MASSSTAB: SCALE: 3:100

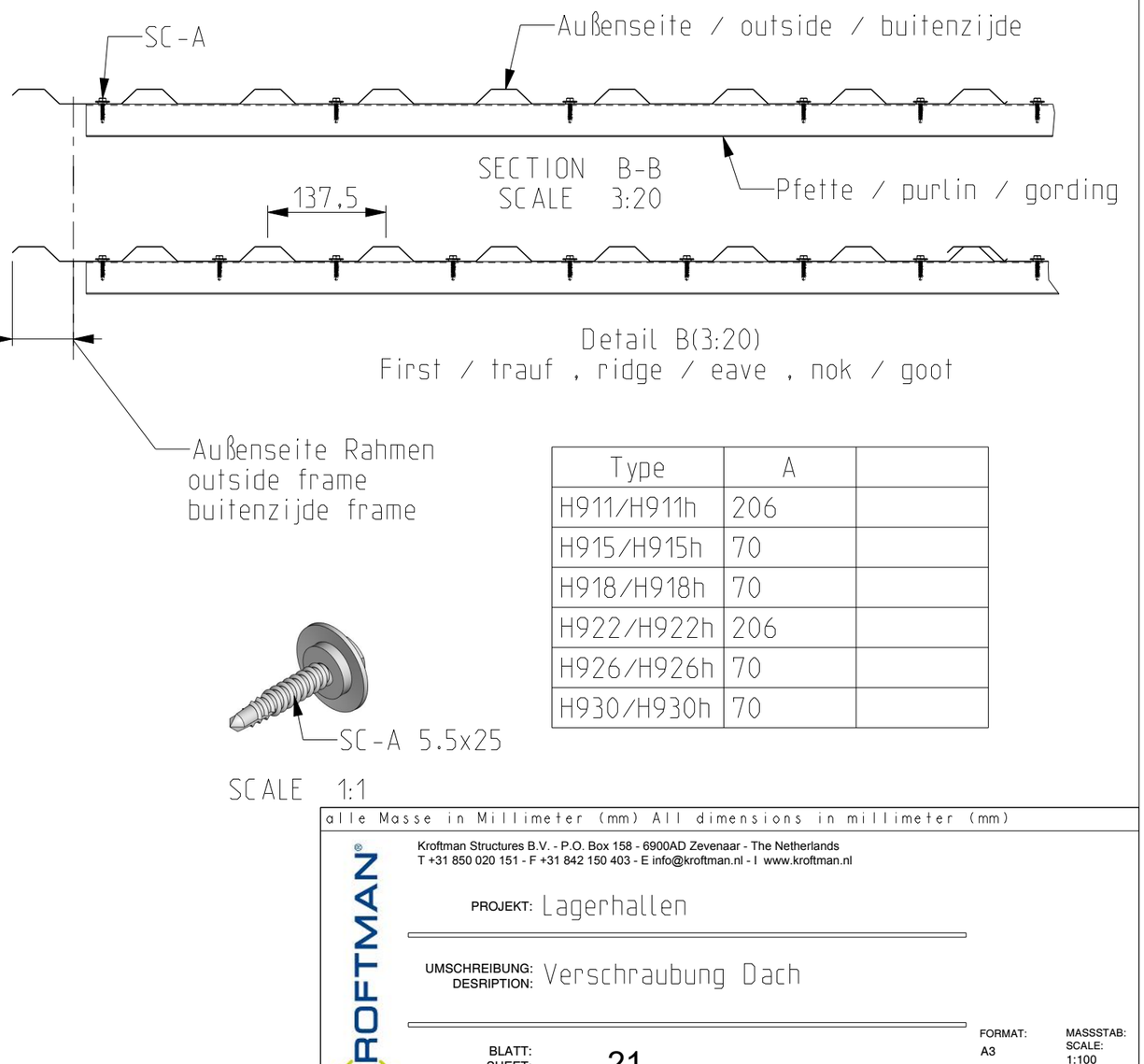
PROJEKTNR: Type H900

DATUM: 31-07-2017
DATE:
ZEICHNET: -
DRAWN:

Model-nr: LOA00011







Type	A	
H911/H911h	206	
H915/H915h	70	
H918/H918h	70	
H922/H922h	206	
H926/H926h	70	
H930/H930h	70	

SCALE 1:1

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

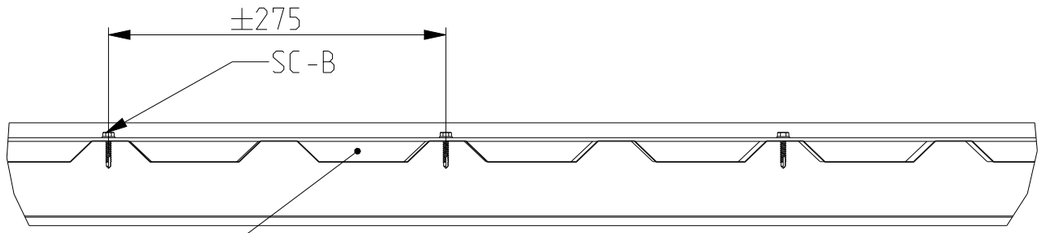
UMSCHREIBUNG: Verschraubung Dach
DESRIPTION:

BLATT: 21
SHEET:

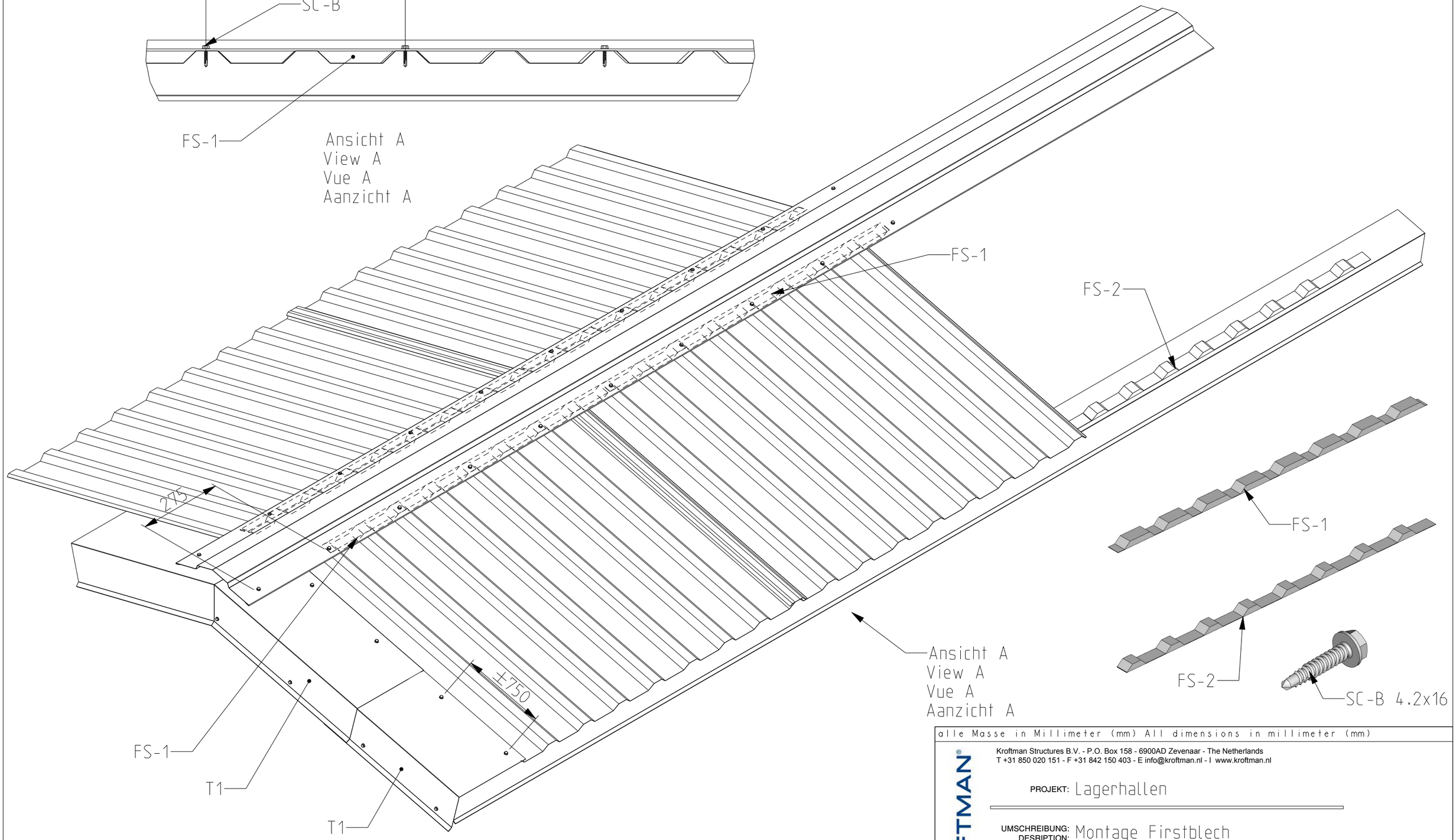
PROJEKTNR: Type H900 - H900h

FORMAT: A3
MASSSTAB: SCALE: 1:100
DATUM: DATE: 14-07-2017
ZEICHNET: DRAWN: -

Model-nr: LOA00002



Ansicht A
View A
Vue A
Aanzicht A



SCALE 1:10

alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Lagerhallen

UMSCHREIBUNG: Montage Firstblech
DESRIPTION:

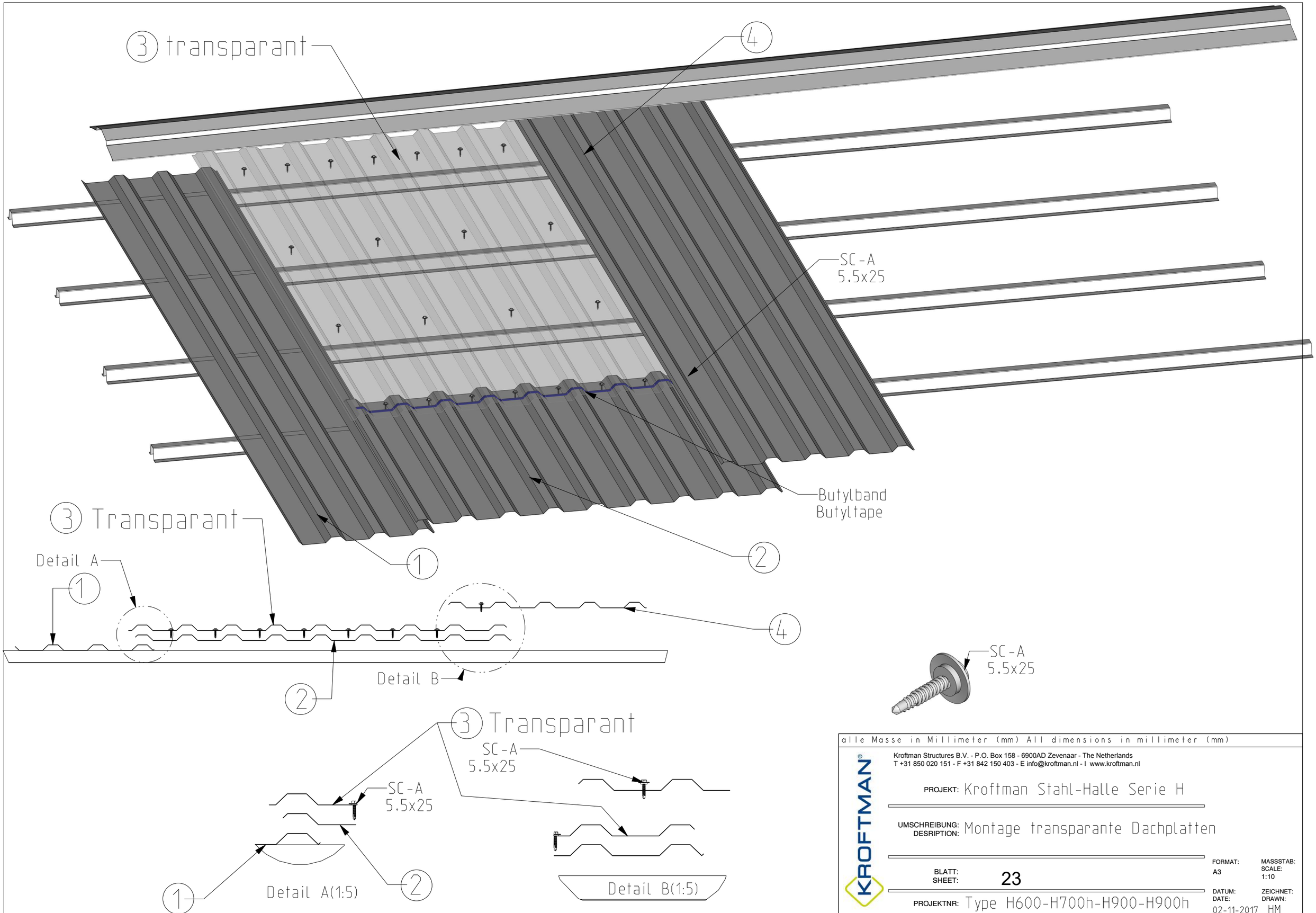
BLATT: 22
SHEET:

FORMAT: A3
MASSSTAB: SCALE: 1:50

PROJEKTNR: Type H600-H700h-H900-H900h

DATUM: DATE: 08-09-2017
ZEICHNET: DRAWN: HM

Model-nr: LOA00018



alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: Kroftman Stahl-Halle Serie H

UMSCHREIBUNG: Montage transparante Dachplatten
DESRIPTION:

BLATT: 23
SHEET:

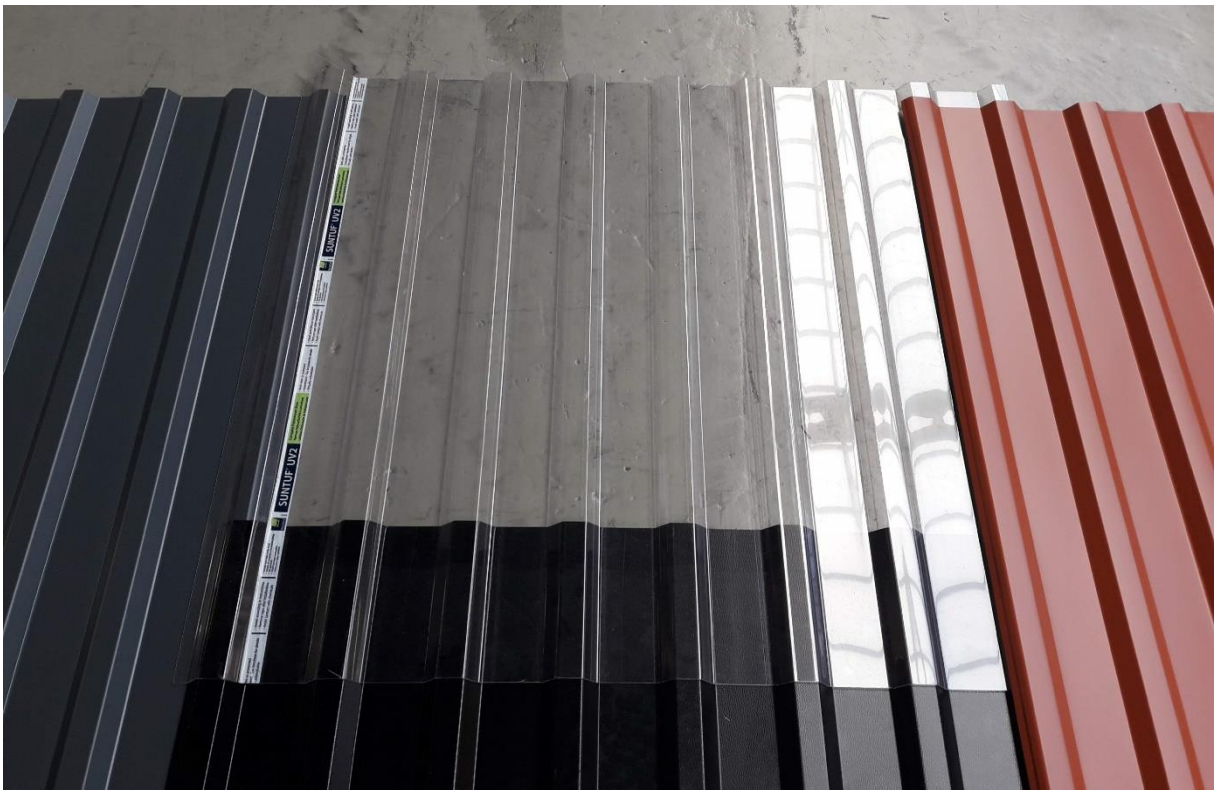
FORMAT: A3
MASSSTAB: SCALE: 1:10

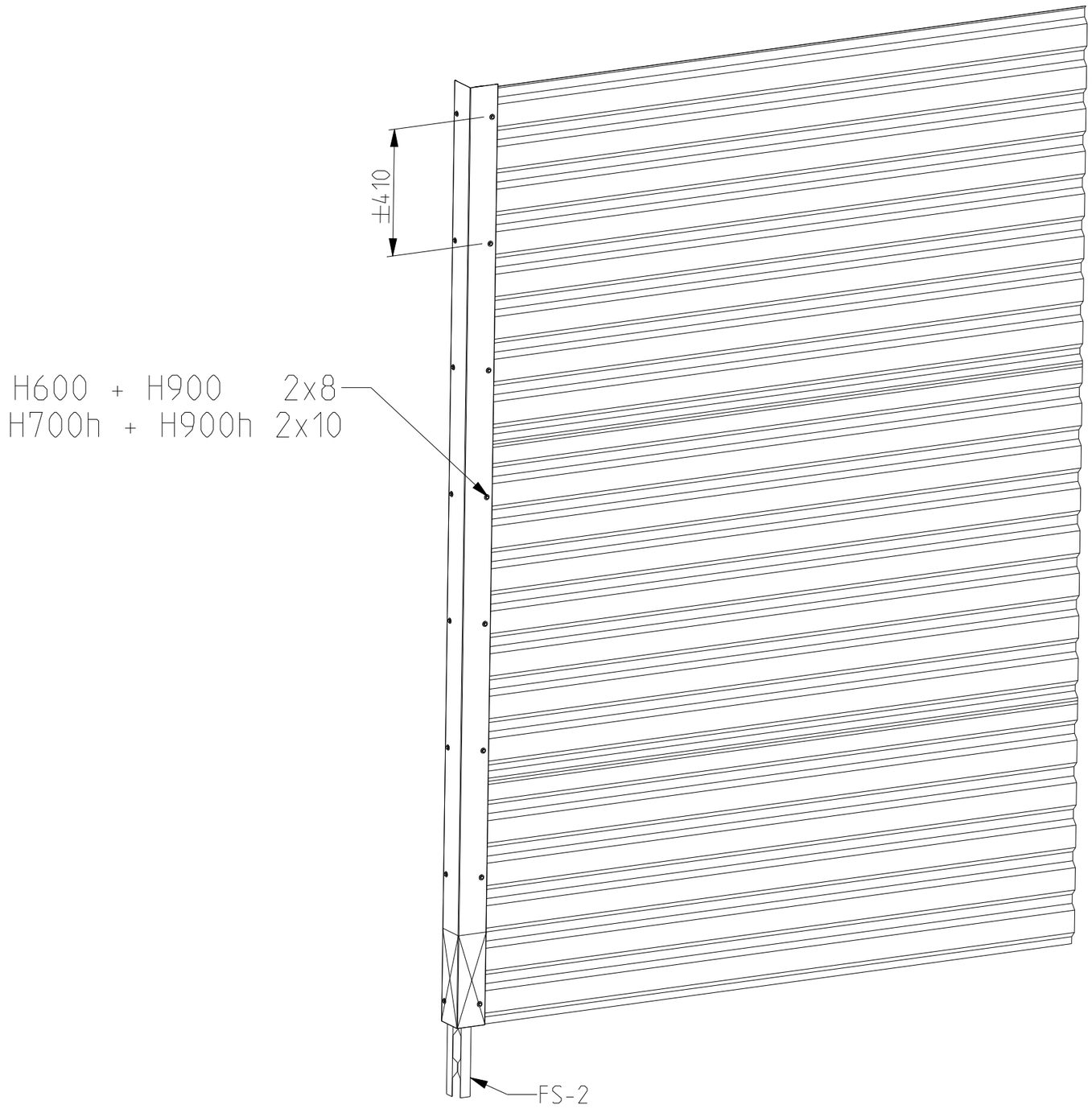
PROJEKTNR: Type H600-H700h-H900-H900h

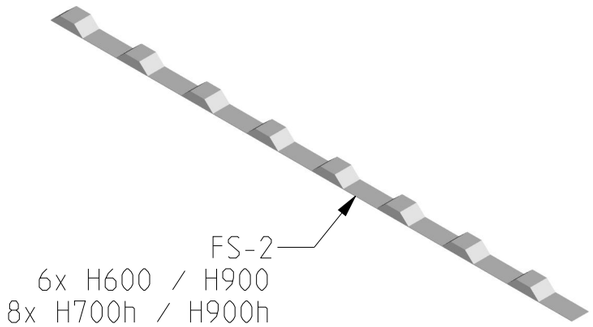
DATUM: 02-11-2017
DATE:

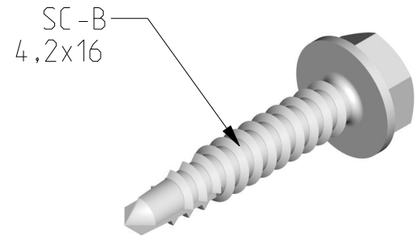
ZEICHNET: HM
DRAWN:

Model-nr: LOA00022


SUNTUF UV+







alle Masse in Millimeter (mm) All dimensions in millimeter (mm)

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PROJEKT: –

UMSCHREIBUNG: Außenabdichtung Wand / closure strip wall
DESRIPTION:

BLATT: 25
SHEET:

PROJEKTNR: –

FORMAT: A3
MASSSTAB: SCALE: 13:200
DATUM: DATE: –
ZEICHNET: DRAWN: –

Model-nr: LOA00029

Teil:	**Umschreibung**	**Description**	**Description**
D1	Dach-Trapezbech 20-1090 0,5mm + Antikondensvlies	Roof panel 20-1090 0,5mm + anti-condensation	Panneau de toit trapézoïdale 20-1090 0,5mm + feutre anti condensation
D2	Dach-Trapezbech 20-1090 0,5mm + Antikondensvlies	Roof panel 20-1090 0,5mm + anti-condensation	Panneau de toit trapézoïdale 20-1090 0,5mm + feutre anti condensation
D3	Transparante Dachplatten 20-1090	Skylight panels 20-1090	Panneaux de puits de lumière 20-1090
W1	Wand-Trapezbech 20-1090 0,5mm	Wall panel 20-1090 0,5mm	Panneau mural trapezoïdale 20-1090 0,5mm
W1A	Wand-Trapezbech 20-1090 0,5mm	Wall panel 20-1090 0,5mm	Panneau mural trapezoïdale 20-1090 0,5mm
W2	Giebel Trapezblech 20-1090 0,5mm	Front enclosure panel 20-1090 0,5mm	Panneau trapézoïdale de la façade avant 20-1090 0,5mm
W3	Giebel Trapezblech 20-1090 0,5mm	Front enclosure panel 20-1090 0,5mm	Panneau trapézoïdale de la façade avant 20-1090 0,5mm
W4	Giebel Trapezblech 20-1090 0,5mm	Front enclosure panel 20-1090 0,5mm	Panneau trapézoïdale de la façade avant 20-1090 0,5mm
W5	Giebel Trapezblech 20-1090 0,5mm	Front enclosure panel 20-1090 0,5mm	Panneau trapézoïdale de la façade avant 20-1090 0,5mm
W6	Giebel Trapezblech 20-1090 0,5mm	Back enclosure panel 20-1090 0,5mm	Panneau trapézoïdale de la façade arrière 20-1090 0,5mm
T1	Giebelblech (Ortgangblech)	Gable trim	Bordure de pignon
T2	Fußblech Traufe	Eave trim	Planche de rive
T4	Firstblech (Firstkappe)	Ridge cap	Faîte
T3	Außeneckwinkel	Angle corner trim	Cornière d’angle
T5	Seitenblech rundum Rolltor/Tür (J-Profil)	J-Trim garage and walk door	Panneau latéral tout autour de la porte / porte roulante (J-profil)
T6	Torseitenblech Rolltor	Door trim garage door	Bordure de porte roulante
BC	Butylband Dichtungsmasse 3/32" x 3/8" x 45'	3/32" x 3/8" x 45' Butyl Sealant Tape	Ruban d'étanchéité en butyle 3/32" x 3/8" x 45'
FS-1	Dicke Schaumstoff, selbstklebend Dach	Foam closure strip self-adhesive, roof	Bande mousse adhesive, toit
FS-2	Dünner Schaumstoff, selbst klebend Trauf / Ecken	Foam closure strip self-adhesive thin	Bande mousse adhesive mince
SC-A	Sechskant-Bohrschraube (Dachplatten) 5,5x25mm	Self-Drilling Screw / Roof 5,5x25	Vis autoperceuse tête hexagonale (Toit) 5,5 x 25mm
SC-B	Sechskant-Bohrschraube (Firstblech) 4,2x16	Self-Drilling Screw / Ridge 4,2x16mm	Vis autoperceuse tête hexagonale (Faîte) 4,2 x 16mm
SC-C	Flachkopf-Bohrschraube 4,2x25mm	Flathead self drilling screw 4,2x25mm	Vis de forage à tête plate 4,2 x 25mm
R1	Regenrinne 125mm (Optional)	Rain gutter 125mm (Option)	Gouttières 125mm (optionnel)
RD1	Rolltor	Garage door	Porte roulante
LD1	Lauftür	Walk door	Porte d’entree
1	Dachpfetten	Hat channel purlin	Panne
2	Kehlbalken mit vertikaler Fachwerk-Strebe	Collar tie with vertical brace	Entrait retroussé avec entretoises verticales
3	Seiten-Pfosten 50,8x76,2 mm	Side post	Poteau latéral
4	Betonfundament	Concrete slab	Fondation en béton
5	Stiel Rückwand 50,8x50,8 mm	Back post vertical	Poteau Façade arrière
6			
7			
8			