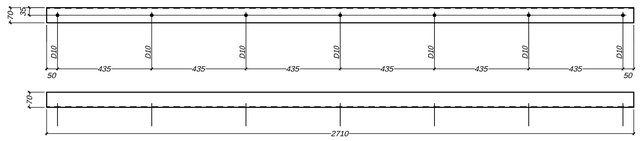
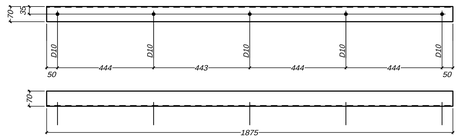


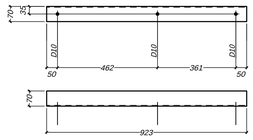
2 x Pos. 305

BLL70*4 - S235..2710



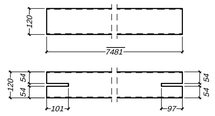
2 x Pos. 306

BLL70*4 - S235..1875



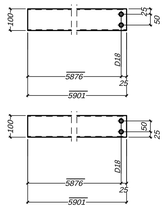
1 x Pos. 307

BLL70*4 - S235..923



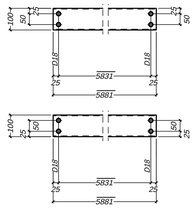
1 x Pos. 400

MSH120*4 - S355JR..7481



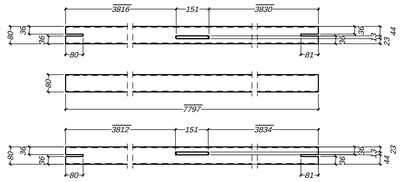
2 x Pos. 401

MSH100*4 - S355JR..5901



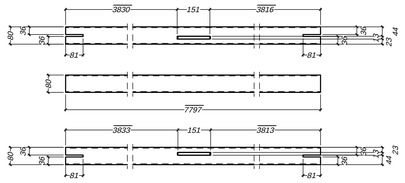
2 x Pos. 402

MSH100*4 - S355JR..5881



1 x Pos. 403

MSH80*4 - S355JR..7797



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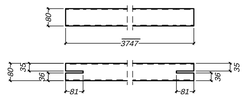
MSH80*4 - S355JR..7797



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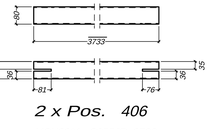
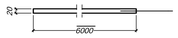
MSH80*4 - S355JR..3747



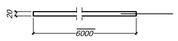
2 x Pos. 406

MSH80*4 - S355JR..3733



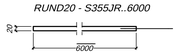
4 x Pos. 407

RUND20 - S355JR..6000



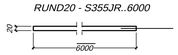
2 x Pos. 408

RUND20 - S355JR..6000



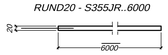
2 x Pos. 409

RUND20 - S355JR..6000



2 x Pos. 410

RUND20 - S355JR..6000

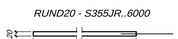


2 x Pos. 411

RUND20 - S355JR..6000

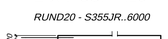
2 x Pos. 412

RUND20 - S355JR..6000



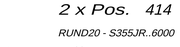
2 x Pos. 413

RUND20 - S355JR..6000



2 x Pos. 414

RUND20 - S355JR..6000



4 x Pos. 415

RUND20 - S355JR..6000

2 x Pos. 416

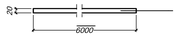
RUND20 - S355JR..6000

2 x Pos. 417

RUND20 - S355JR..6000

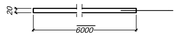
2 x Pos. 418

RUND20 - S355JR..6000



2 x Pos. 419

RUND20 - S355JR..6000

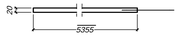


2 x Pos. 420

RUND20 - S355JR..6000

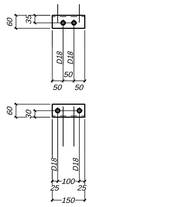
2 x Pos. 421

RUND20 - S355JR..5855



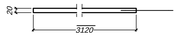
2 x Pos. 422

RUND20 - S355JR..5355



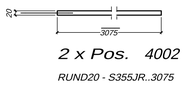
12 x Pos. 4000

BLL60*6 - S355JR..150



2 x Pos. 4001

RUND20 - S355JR..3120

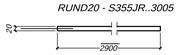


2 x Pos. 4002

RUND20 - S355JR..3075

2 x Pos. 4003

RUND20 - S355JR..3005

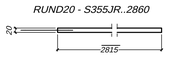


2 x Pos. 4004

RUND20 - S355JR..2900

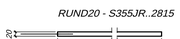
2 x Pos. 4005

RUND20 - S355JR..2860



2 x Pos. 4006

RUND20 - S355JR..2815



2 x Pos. 4007

RUND20 - S355JR..2125

2 x Pos. 4008

RUND20 - S355JR..2080

2 x Pos. 4009

RUND20 - S355JR..2020

2 x Pos. 4010

RUND20 - S355JR..1855

4 x Pos. 4011

RUND20 - S355JR..1840

4 x Pos. 4012

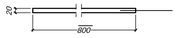
RUND20 - S355JR..1475

2 x Pos. 4013

RUND20 - S355JR..1455

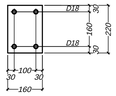
4 x Pos. 4014

RUND20 - S355JR..1385



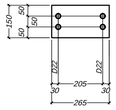
4 x Pos. 4015

RUND20 - S355JR..800



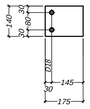
2 x Pos. 4016

BL8*160 - S355JR..220



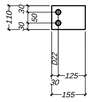
2 x Pos. 4017

FL150*12 - S355JR..265



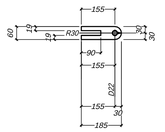
2 x Pos. 4018

FL140*12 - S355JR..175



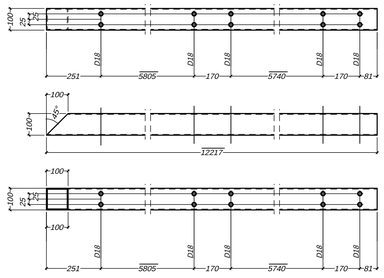
12 x Pos. 4019

FL110*8 - S355JR..155



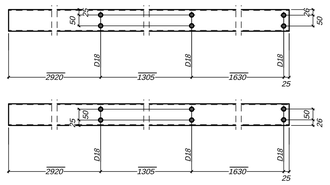
76 x Pos. 4020

BL20*60 - S355JR..185



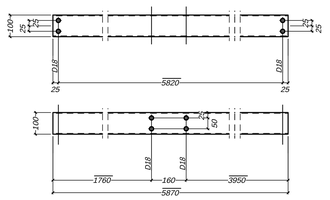
1 x Pos. 500

MSH100*4 - S235..12216



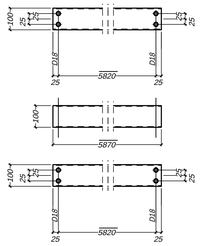
1 x Pos. 501

MSH100*4 - S235..5880



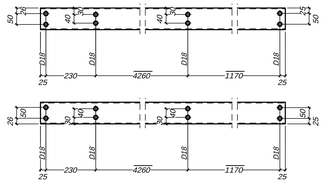
1 x Pos. 502

MSH100*4 - S235..5870



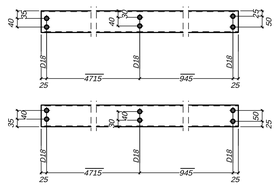
1 x Pos. 503

MSH100*4 - S235..5870



1 x Pos. 504

MSH100*4 - S235..5710



1 x Pos. 505

MSH100*4 - S235..5710

1 x Pos. 506

MSH100*4 - S235..4654

1 x Pos. 507

MSH100*4 - S235..4654

1 x Pos. 508

MSH100*4 - S235..4654

1 x Pos. 509

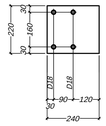
MSH100*4 - S235..2204

1 x Pos. 510

MSH100*4 - S235..2204

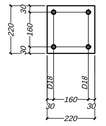
1 x Pos. 511

MSH100*4 - S235..2204



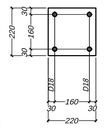
1 x Pos. 512

BL8*220 - S235..240



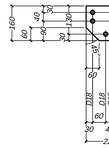
1 x Pos. 513

BL10*220 - S235..220



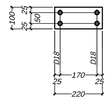
1 x Pos. 514

BL10*220 - S235..220



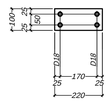
1 x Pos. 515

BL8*160 - S235..220



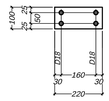
1 x Pos. 516

FL100*8 - S235..220



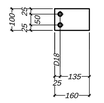
1 x Pos. 517

FL100*8 - S235..220



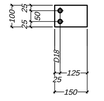
1 x Pos. 518

FL100*8 - S235..220



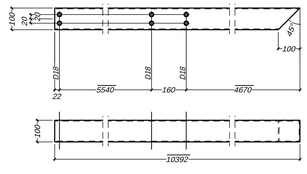
1 x Pos. 519

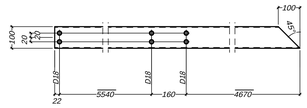
FL100*8 - S235..160



1 x Pos. 520

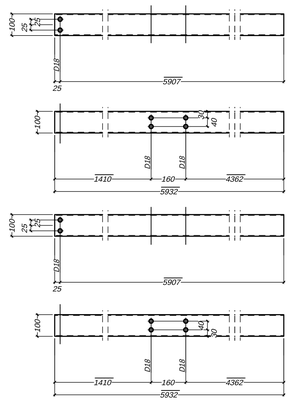
FL100*8 - S235..150





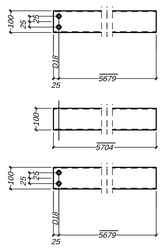
1 x Pos. 5000

MSH100*4 - S235..10392



1 x Pos. 5001

MSH100*4 - S235..5932



1 x Pos. 5002

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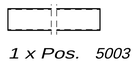
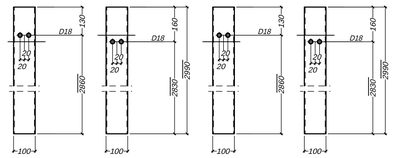


1 x Pos. 5003

MSH100*4 - S235..4450

2 x Pos. 5004

MSH100*4 - S235..4014



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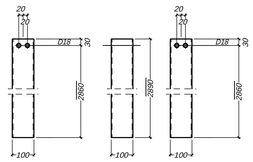
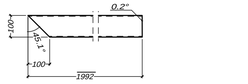


1 x Pos. 5006

MSH100*4 - S235..2890



1 x Pos. 5007

MSH100*4 - S235..1992

UWAGA:

1.Jezeli nie zaznaczono inaczej, spoiny wykonac jako pachwinowe.
a=0,7 gr. laczonych elementow w przypadku spoin jednostronnych.
a=0,5 gr. laczonych elementow w przypadku spoin dwustronnych.
2.Nie oznaczone spoiny czolowe wykonac na pelen przekroj cienszego z elementow.
3.Przed montazem konstrukcji nalezy sprawdzic zgodnosc wykonania fundamentów z projektem.
4.Po dokreceniu snub fundamentowych podkladki z blachy nalezy przyspawac do blachy podstawy.
5.Na blachy czolowe stosowac blachy uniwersalne
6.Blachy czolowe nalezy sprawdzic, czy nie maja rozwarstwien.
7.Jezeli nie opisano inaczej polaczenia doczolowe sprezyae sila 0.55σ i 0.5Mσ.
8.Dopuszcza sie wykonanie rygli wylacznie z tolerancja ujemna.
9. Widok kratki pomostowej:
a) widziany z dołu

a) widziany z góry

DATA	REWIZJA	OPIS ZMIAN	ZMIENIAJĄCY
01.06.2022	A	WYDANIE PODSTAWOWE	W.R.

INWESTOR
Biogazownia Rypin Sp. z o.o.
Starorypin Prywatny 51, 87-500 Rypin

OBIEKT
ROZBUDOWA BIOGAZOWNI ROLNICZEJ
1) BUDYNEK PRODUKCYJNY
Starorypin Prywatny dz. nr 853/3, 853/7, Działki: 853/4 Starorypin Prywatny

JEDNOSTKA PROJEKTOWA
PROFKON Biuro Projektowe Wojciech Remus
ul. Nauczycielska 22; 86-300 Grudziądz
e-mail: biuro@profkonbp.pl
www.profkonbp.pl

FAZA
PROJEKT WYKONAWCZY

BRANZA
KONSTRUKCYJNA

NAZWA RYSUNKU
Elementy pojedyncze

FUNKCJA	IMIĘ I NAZWISKO	NR UPRAWNIEŃ	SPECJALNOŚĆ	PODPIS
PROJEKTOWAŁ	mgr inż. Wojciech Remus	KUP/0009/POOK/08	Konstr - Bud.	

DATA	NR RYSUNKU	REWIZJA	SKALA RYSUNKU
01.06.2022	K205	A	1:10