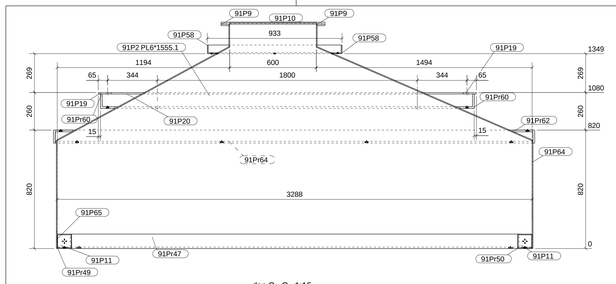
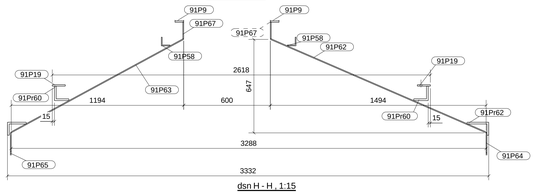



dsn G - G , 1:15

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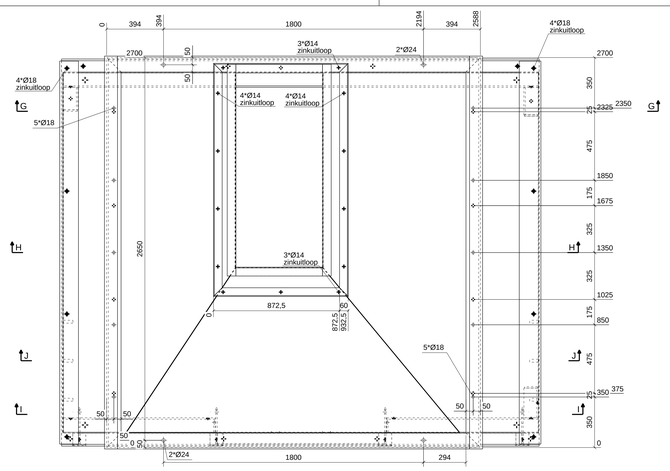
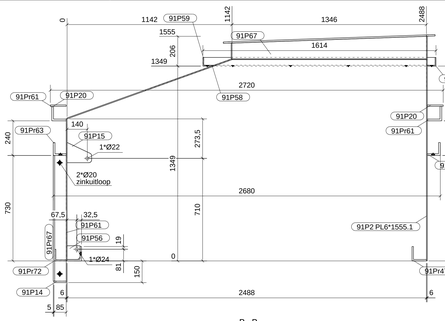
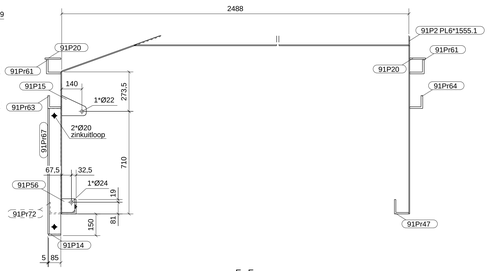
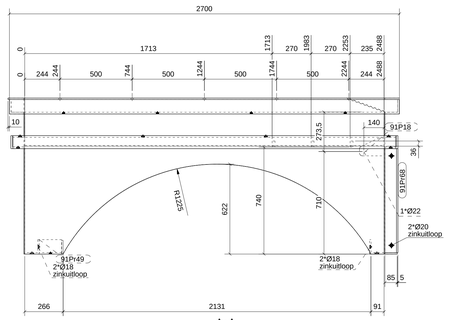


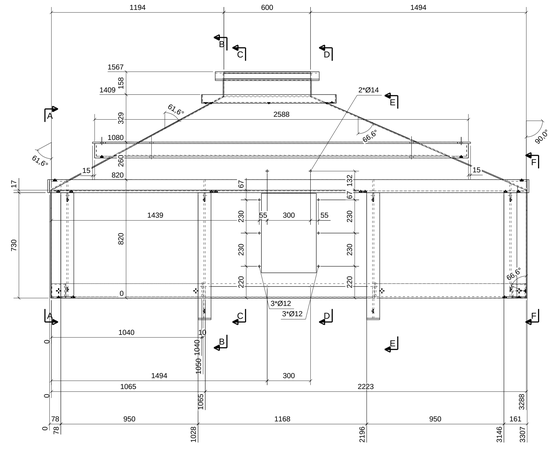

B - B

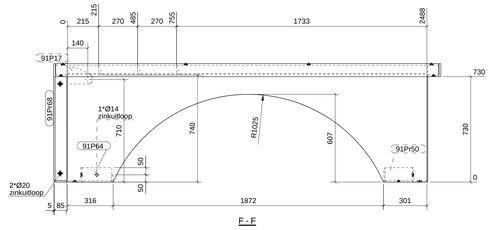



E - E

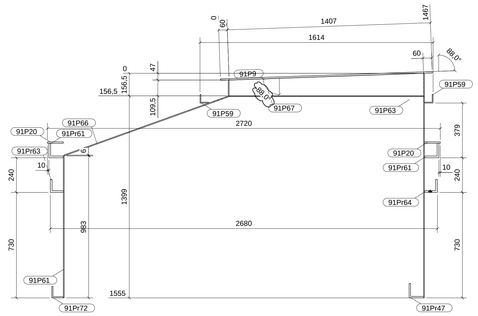



A - A

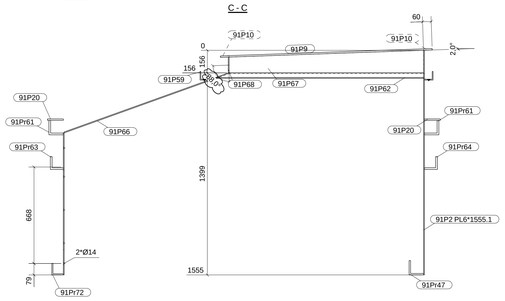


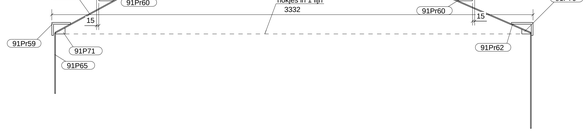

F - F




C - C




D - D

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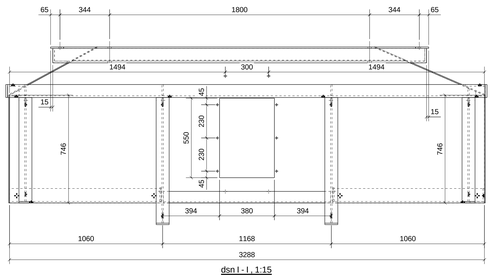


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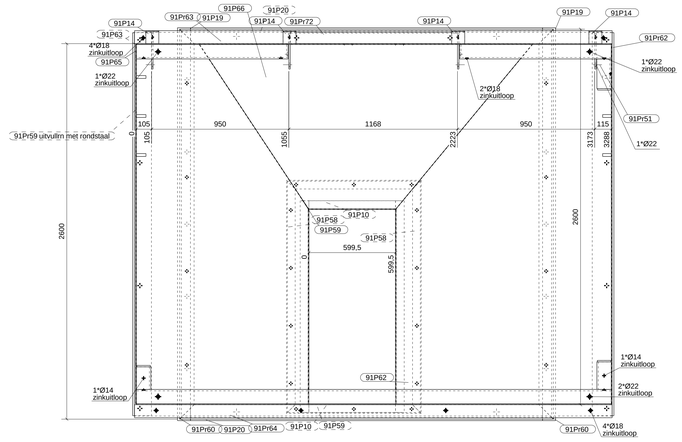


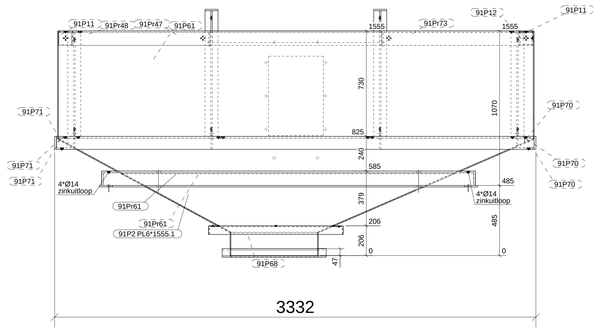


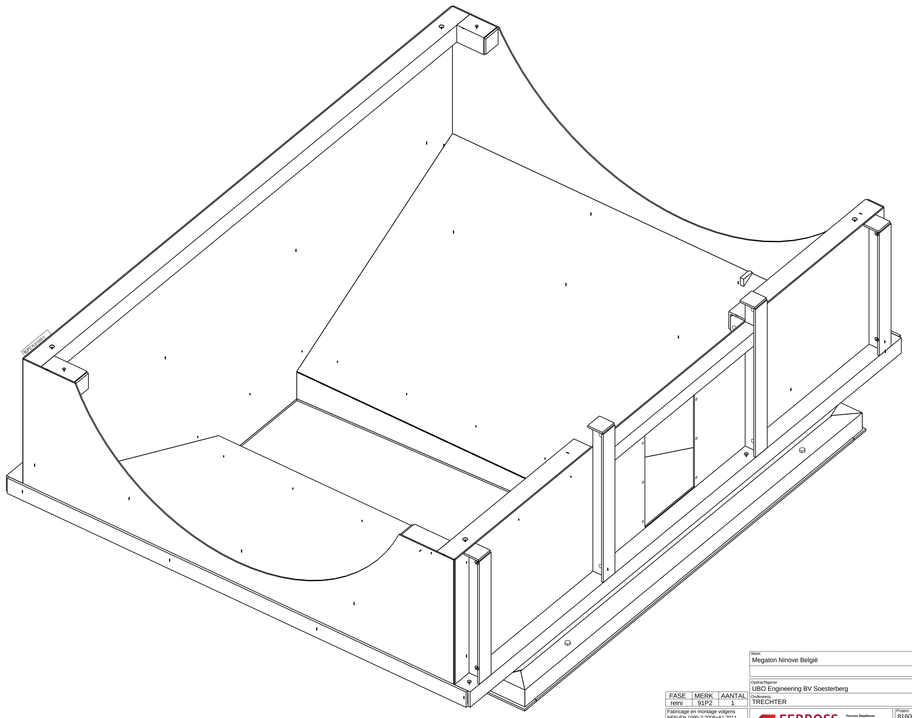

Opmerking: Lassen 4mm VOLLEDIG tenzij anders vermeld

MERKENPOSLIJST Merk: 91P2 lengte (mm): 3332

conservering: Aantal: 1

| Pos | Profiel | Materiaal | Aantal | Lengte (mm) | Gewicht (kg) |
|---|---|---|---|---|---|
| 91P2 | PL6*1555.1 | S235JR | 1 | 3288 | 182.9 |
| 91P9 | STRIP10*60 | S235JR | 2 | 1467 | 14.1 |
| 91P10 | STRIP10*60 | S235JR | 2 | 600 | 5.8 |
| 91P11 | STRIP10*90 | S235JR | 2 | 94 | 1.4 |
| 91P12 | STRIP10*45 | S235JR | 1 | 90 | 0.3 |
| 91P14 | STRIP10*90 | S235JR | 4 | 85 | 2.4 |
| 91P15 | STRIP10*140 | S235JR | 2 | 170 | 2.7 |
| 91P17 | PL10*112 | S235JR | 1 | 170 | 1.3 |
| 91P18 | PL10*123.8 | S235JR | 1 | 170 | 1.3 |
| 91P19 | STRIP10*90 | S235JR | 2 | 2720 | 39.2 |
| 91P20 | STRIP10*110 | S235JR | 2 | 2438 | 42.9 |
| 91P56 | STRIP10*90 | S235JR | 2 | 95 | 1.3 |
| 91P58 | L60/6 | S235JR | 2 | 1614 | 17.8 |
| 91P59 | L60/6 | S235JR | 2 | 933 | 10.3 |
| 91P61 | PL6*983.4 | S235JR | 1 | 3288 | 139.6 |
| 91P62 | PL6*1628.1 | S235JR | 1 | 2488 | 166.2 |
| 91P63 | PL6*1357.8 | S235JR | 1 | 2488 | 138.5 |
| 91P64 | PL6*746.4 | S235JR | 1 | 2488 | 49.9 |
| 91P65 | PL6*747 | S235JR | 1 | 2488 | 44.0 |
| 91P66 | PL6*1213.2 | S235JR | 1 | 2304 | 84.6 |
| 91P67 | PL6*156.1 | S235JR | 1 | 1346 | 8.6 |
| 91P67 | PL6*156.3 | S235JR | 1 | 1346 | 8.6 |
| 91P68 | PL6*109.1 | S235JR | 1 | 600 | 3.1 |
| 91P70 | STRIP20*60 | S235JR | 3 | 32 | 0.5 |
| 91P71 | PL20*42.4 | S235JR | 3 | 66 | 0.8 |
| 91P47 | L100/10 | S235JR | 1 | 3288 | 50.4 |
| 91P48 | L100/10 | S235JR | 1 | 1050 | 16.1 |
| 91P49 | L100/10 | S235JR | 1 | 156 | 2.4 |
| 91P50 | L100/10 | S235JR | 1 | 191 | 2.9 |
| 91P51 | L100/10 | S235JR | 1 | 206 | 3.2 |
| 91P59 | L130/90/12 | S235JR | 1 | 2652 | 53.0 |
| 91P60 | L100/12 | S235JR | 2 | 2700 | 98.1 |
| 91P61 | L100/12 | S235JR | 2 | 2588 | 94.0 |
| 91P62 | L150/90/12 | S235JR | 1 | 2652 | 58.0 |
| 91P63 | L90/12 | S235JR | 1 | 3307 | 53.3 |
| 91P64 | L90/12 | S235JR | 1 | 3307 | 53.3 |
| 91P67 | T90 | S235JR | 2 | 870 | 23.8 |
| 91P68 | T90 | S235JR | 2 | 720 | 19.7 |
| 91P72 | L80/8 | S235JR | 1 | 1158 | 11.4 |
| 91P73 | L100/10 | S235JR | 1 | 1050 | 16.1 |
| | | | Totaal per merk | | 1523.8 |

Tekla Structures

| | | | |
|---|---|---|---|
| Werk: Megaton Ninove België | | Gestaald: Ruff | |
| | | Datum: 30.06.2016 | |
| | | Schaal: 1:10 1:15 | |
| Opdrachtgever: UBO Engineering BV Soesterberg | | Projectie: | |
| TRECHTER | | | |

| FASE | MERK | AANTAL |
|---|---|---|
| reini | 91P2 | 1 |

Fabricage en montage volgens Uitvoeringsklasse EXC2 (NEN-EN 1090-2:2008+A1:2011)
Functionele toleranties klasse: 1
Kwaliteitsniveau lassen: C
Voorbewerkingsgraad: P2

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info@ferross.nl www.ferross.nl
www.facebook.com/ferrossstaalbouw

Projectnr: 816009
Tekening: A [91P-2]
Schaal: Formaat: A0

Tekla Structures model Megaton Ninove België geplot op 10.05.2017