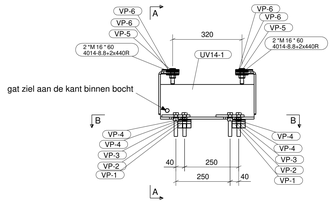
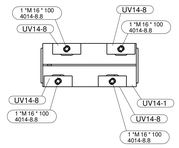
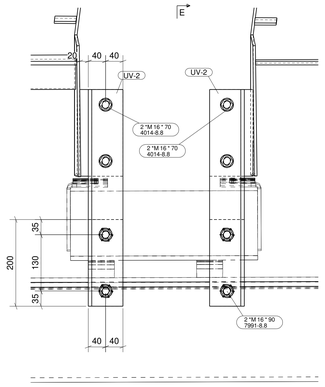
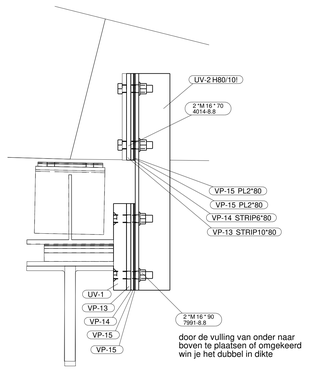


A - A
1:10




B - B
1:10

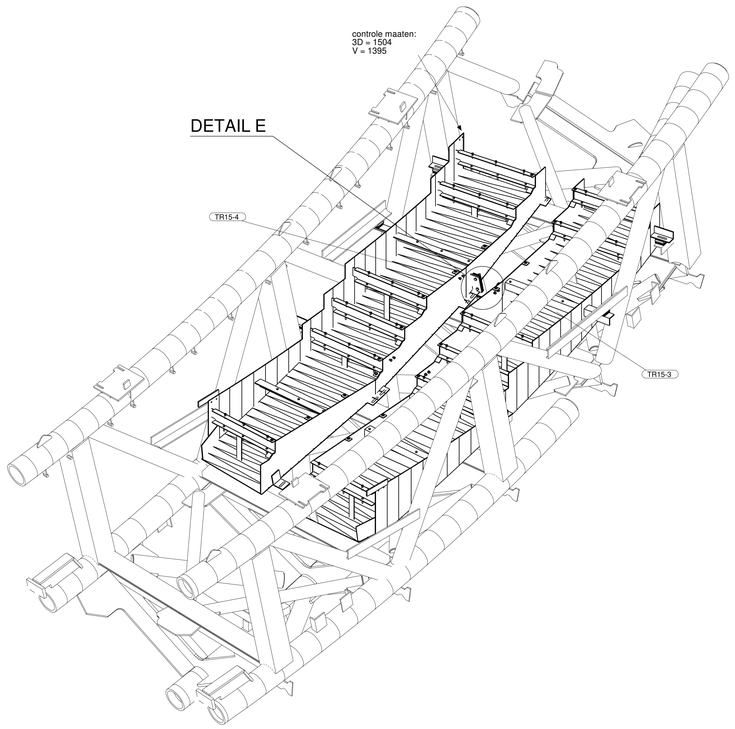


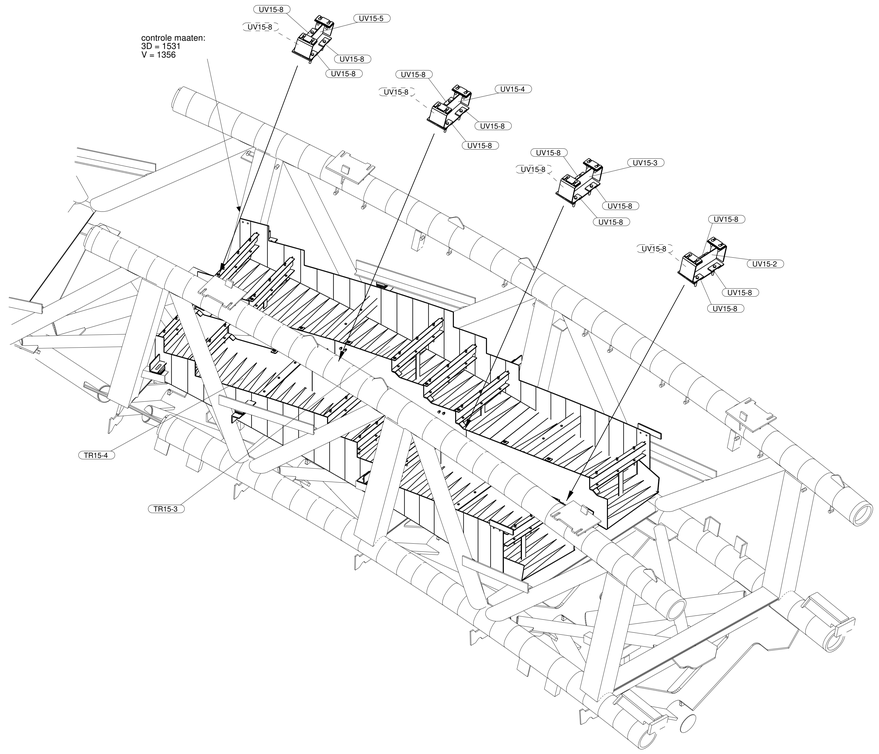



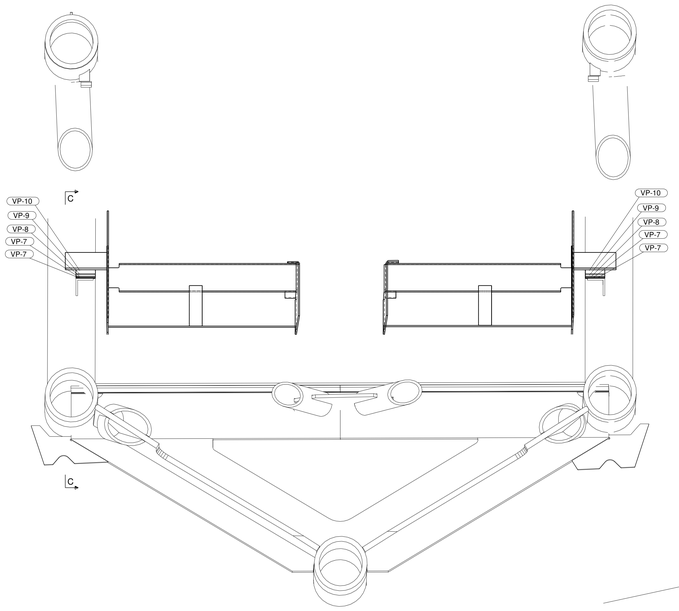

E - E
1:5

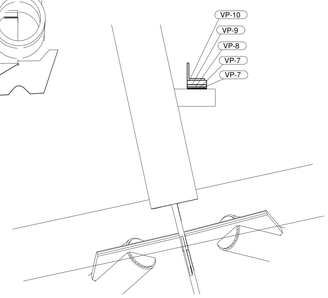
DETAIL E

bestaande bouten gebruiken om bak terug te monteren

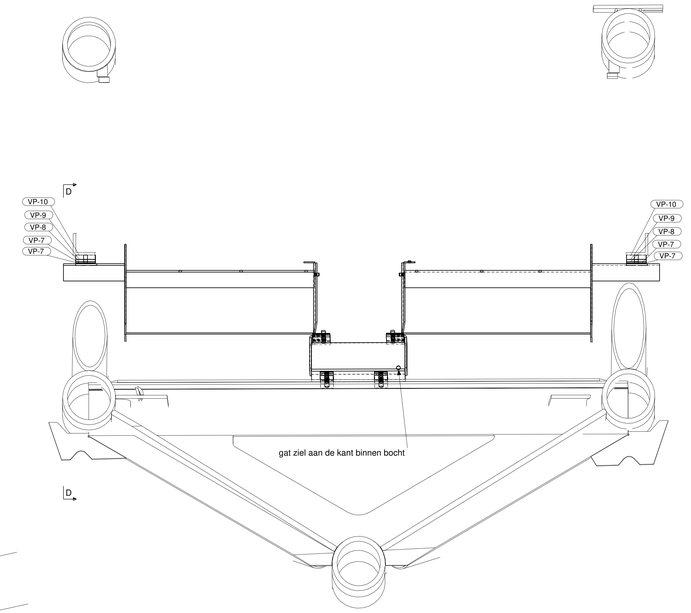


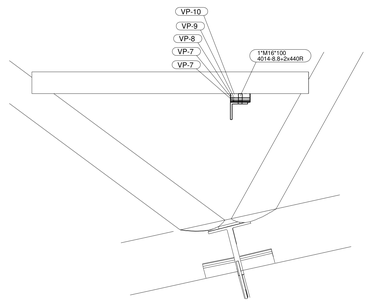



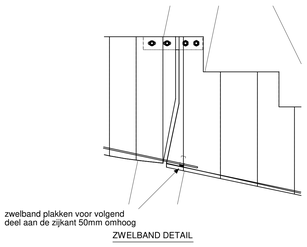




C - C
1:10

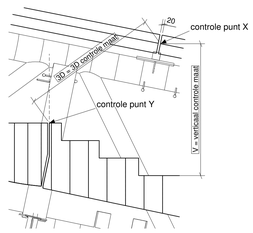



D - D
1:10

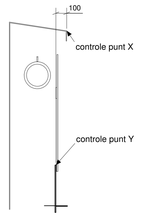



ZWELBAND DETAIL




CONTROLE MAAT DETAIL 1




CONTROLE MAAT DETAIL 2

Alle vulplaten zijn S235JR

| | | | |
|---|---|---|---|
| 1.0 | 24.02.2022 | Ter montage | P.K.K. |
| 0.1 | 03.02.2022 | Ter controle | P.K.K. |
| rev. | datum | opmerking | getekend |

Behandeling staalconstructie : ZIE VERFBLAD

Materiaalkwaliteit : Buizen S355J2H-EN10210 t.a.v., kokers cfr. tabel plaatdiktes DCAL-001 t.a.v.
Profielen/platen cfr. tabel plaatdiktes DCAL-001 t.a.v.

Bouten
8.8 EN ISO-BMR-
4014/4017-4032-7089

THVZ/inox (niet insp.)

T.A.V.

Lassen
Lasafmetingen : a5 tenzij anders aangegeven
Laskwaliteit: ZIE WM 20026

| Fabricage en montage volgens EN1090-2:2018 | Constr. staal | Bouwk. staal |
|---|---|---|
| Uitvoeringsklasse: | EXC3 | EXC2 |
| Functionele tolerantie klasse: | 2 | 2 |
| Voorbewerkingsgraad: | P2 | P2 |


CSM N.V. S.A.
STEELSTRUCTURES
Hamonterweg 103
B-3930 Hamont-Achel
tel. 011-550.600
fax 011-550.601
engineering@csm.be
www.csm.be


PROJECT : De Fenix - Tornado

BETREFT : OVERZICHT - MOCK-UP WATERBAKEN REV1

| SCHAAL : 1:5 1:20 1:10 | DATUM: 18.01.2022 | CO : 20046 | NR. : TMU-10 | REV. 1.0 |
|---|---|---|---|---|
| GET. : T.J.K. | GEZ. : G. Claes | | | |


Deze tekening blijft eigendom van C.S.M. Achel en mag zonder diens toestemming niet gekopieerd worden of aan derden ter inzage worden gegeven