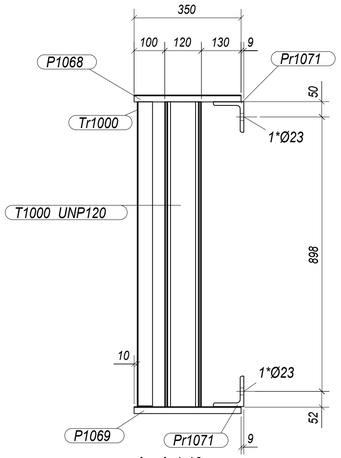
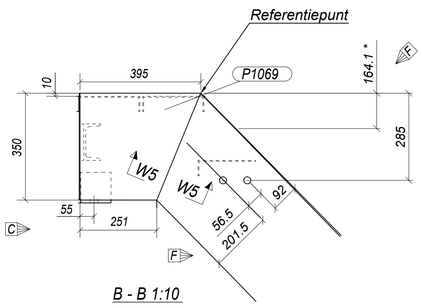
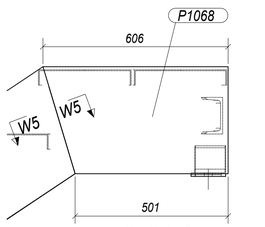


A - A 1:10

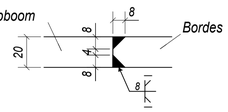
Let op!
Rechte maat op binnenradius 1980mm!



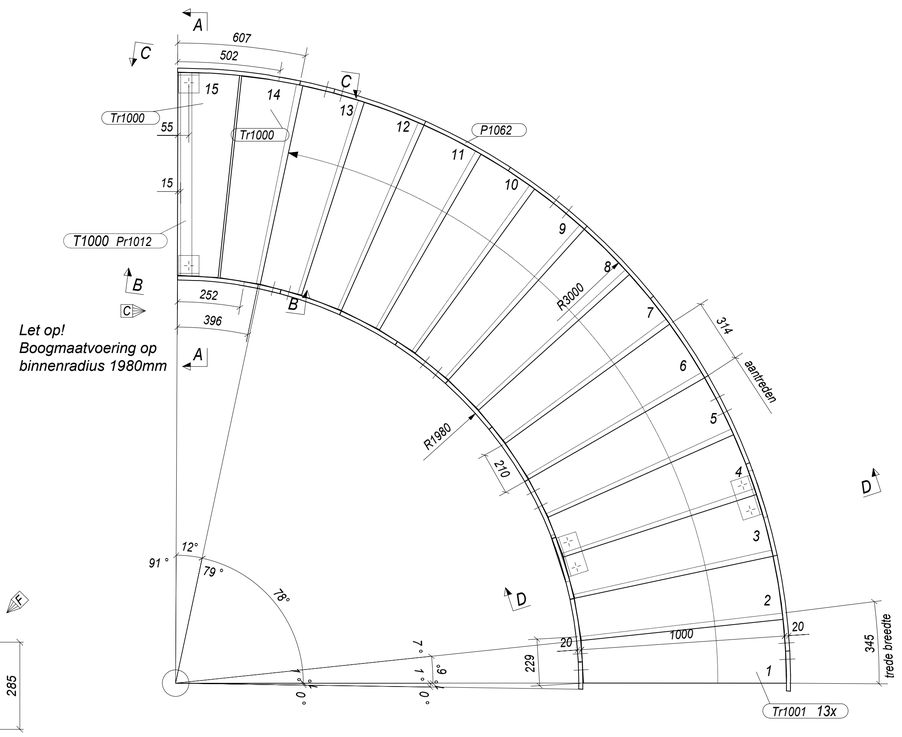
B - B 1:10



C - C 1:10

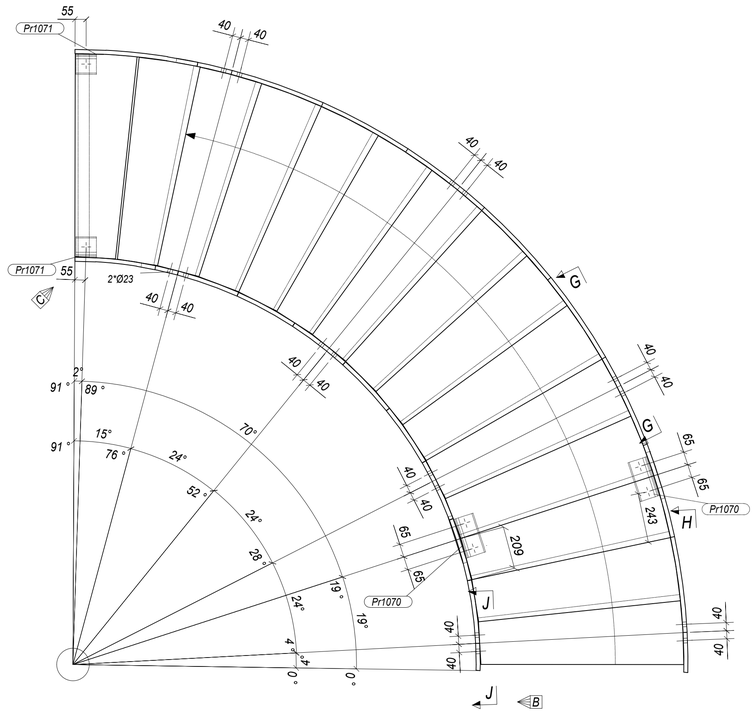


Detail W5 1:2
TYPICAL

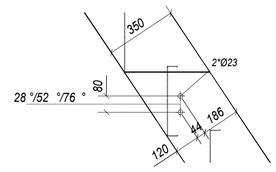


Let op!
Boogmaatvoering op
binnenradius 1980mm

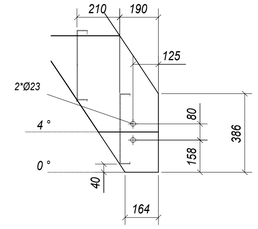
Bovenaanzicht 1-trap , 1:15



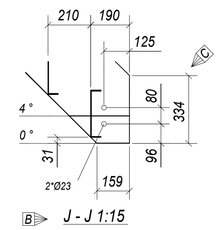
Bovenaanzicht 2-gtn balusters en opleggingen , 1:15



G - G 1:15



H - H 1:15

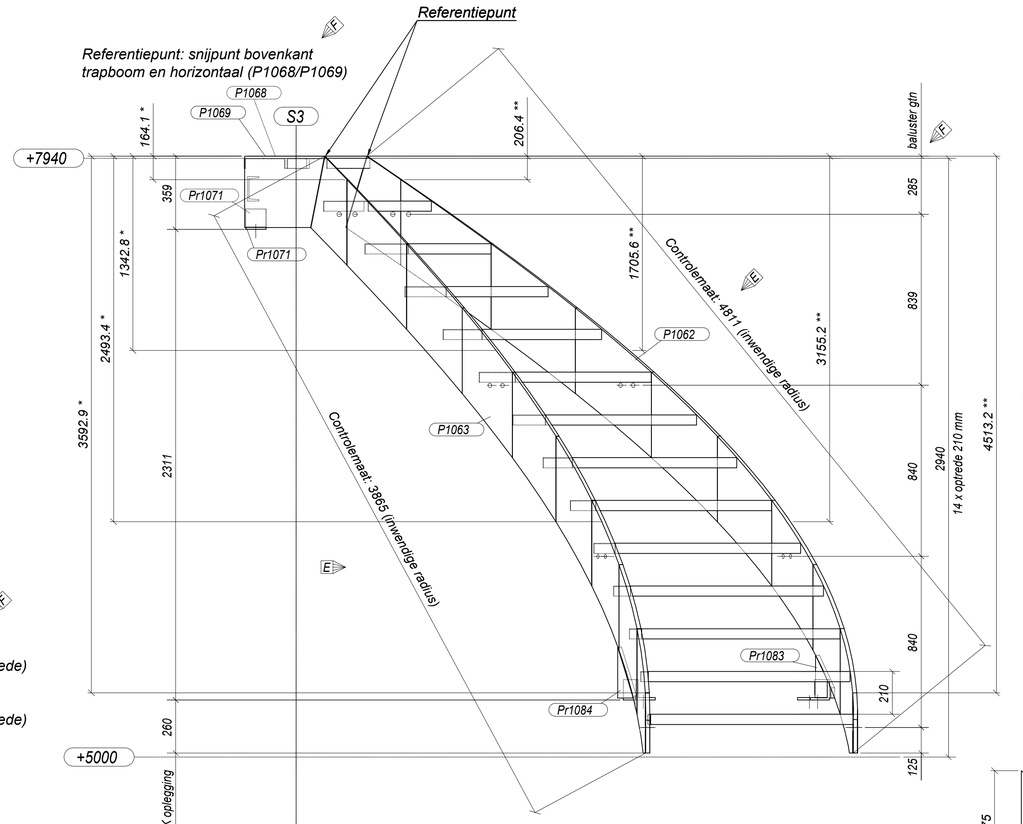


B J - J 1:15

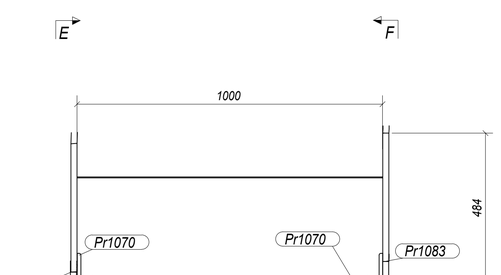
Let op!
Rechte maat op
radius 2000mm!

Referentiepunt

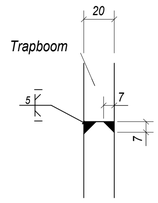
Referentiepunt: snijpunt bovenkant
trapboom en horizontaal (P1068/P1069)



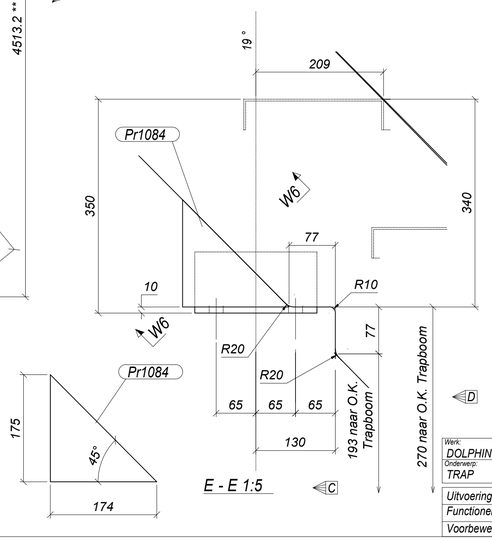
F Vooraanzicht , 1:15



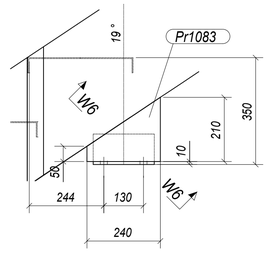
D - D 1:10



Detail W6 1:2
TYPICAL



E - E 1:5



F - F 1:10

Binnen trapboom:
- Radius: 1980 mm inw. verdraaiing 91°
- Stijghoek binnenboom: 45°

Buiten trapboom:
- Radius: 3000 mm inw. verdraaiing 91 graden
- Stijghoek buitenboom: 33,8 °

Treden:
PcP veiligheidsrooster type K
dikte 3 mm
lassen treden a=3 rondom

Conservering: Thermisch verzinken kleur: naturel

Trap 3 x uitvoeren

* Binnenboom - Maatvoering van referentiepunt naar snijpunt C.L. gatenpatroon met trapboom (zijde trede)

** Buitenboom - Maatvoering van referentiepunt naar snijpunt C.L. gatenpatroon met trapboom (zijde trede)

MERKENPOSLIJST Merk: T1000 lengte (mm): 3060
Conservering: Fase: 1
- Thermisch verzinkt. Let op verzinkgaten gesloten profielen

Pos.	Profiel	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)
Pr1062	STRIP20*350	S355JR	1	5006	269.4
Pr1063	STRIP20*350	S355JR	1	3904	178.2
Pr1068	STRIP20*350	S355JR	1	606	30.4
Pr1069	STRIP20*350	S355JR	1	398	19.9
Pr1012	UNP120	S235J0	1	999	13.3
Pr1070	L100/12	S235JR	2	200	7.1
Pr1071	L100/12	S235JR	2	100	3.5
Pr1083	PL20*210	S355JR	1	240	4.9
Pr1084	STRIP20*250	S355JR	1	175	2.4
Tr1000	TREDE50-200*50-304	S235JR	2	1000	16.2
Tr1001	TREDE50-229*50-345	S235JR	13	1000	116.2
				Totaal per merk:	664.0

F	Controlematen baluster gaten toegevoegd	25.09.2017	CvG
E	Controlemaat update	21.09.2017	CvG
D	Maatvoering E-E toegevoegd	21.09.2017	CvG
C	Pr1063 update	20.09.2017	CvG
B	Aanzicht J-J toevoegd	19.09.2017	RBr
A	DEFINITIEF	17.07.2017	JV
Revision	Description/Status	Date	Drw

MATERIAALKWALITEIT: S355JR t.a.v.
LASSEN: a=4 t.a.v.
BOUTENKWALITEIT 8.8, TENZIJ ANDERS VERMELD
PROJECTIE

Werk: DOLPHIN 83
Onderwerp: TRAP
Getekend: TBDH
Datum: 19.09.2017
Schaal: 1:2 1:10 1:15

Uitvoeringsklasse: EXC1
Functionele tolerantie klasse: 2
Voorbewerkingsgraad: -

de Heer

Volker Staal en Funderingen

Project: 5770
Tekening: A [T.1000] Formaat: A1
Status: UITVOERING