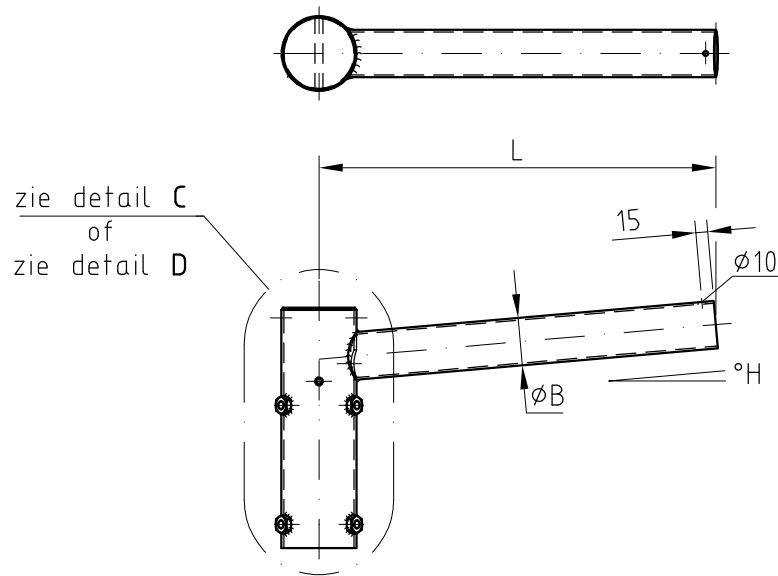
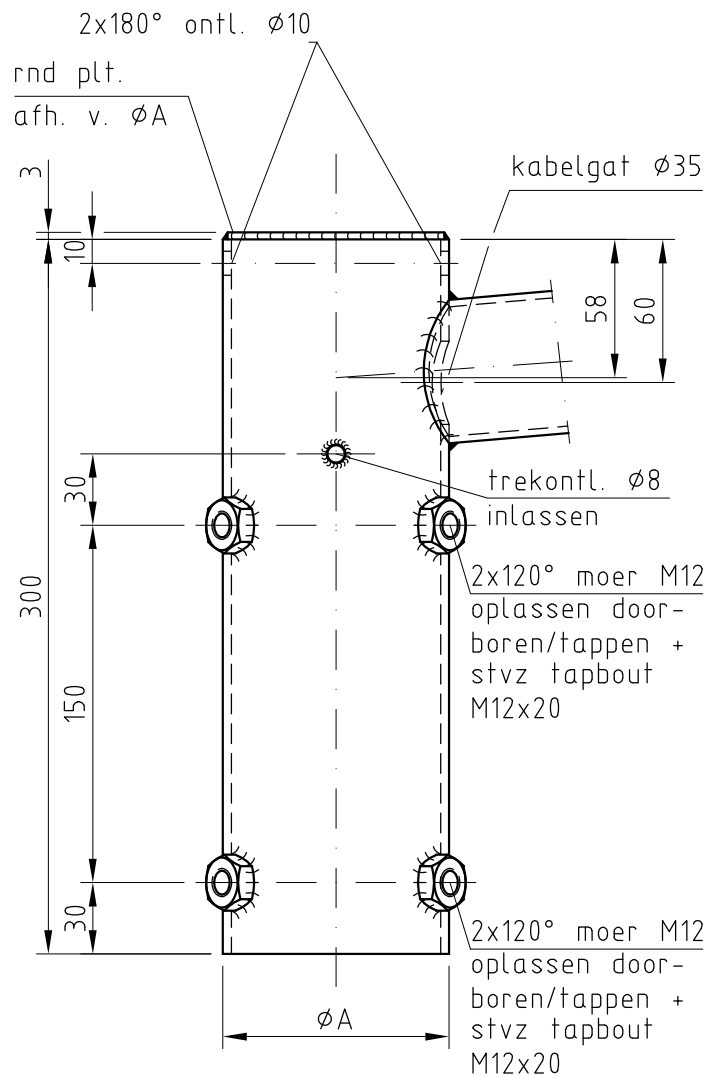
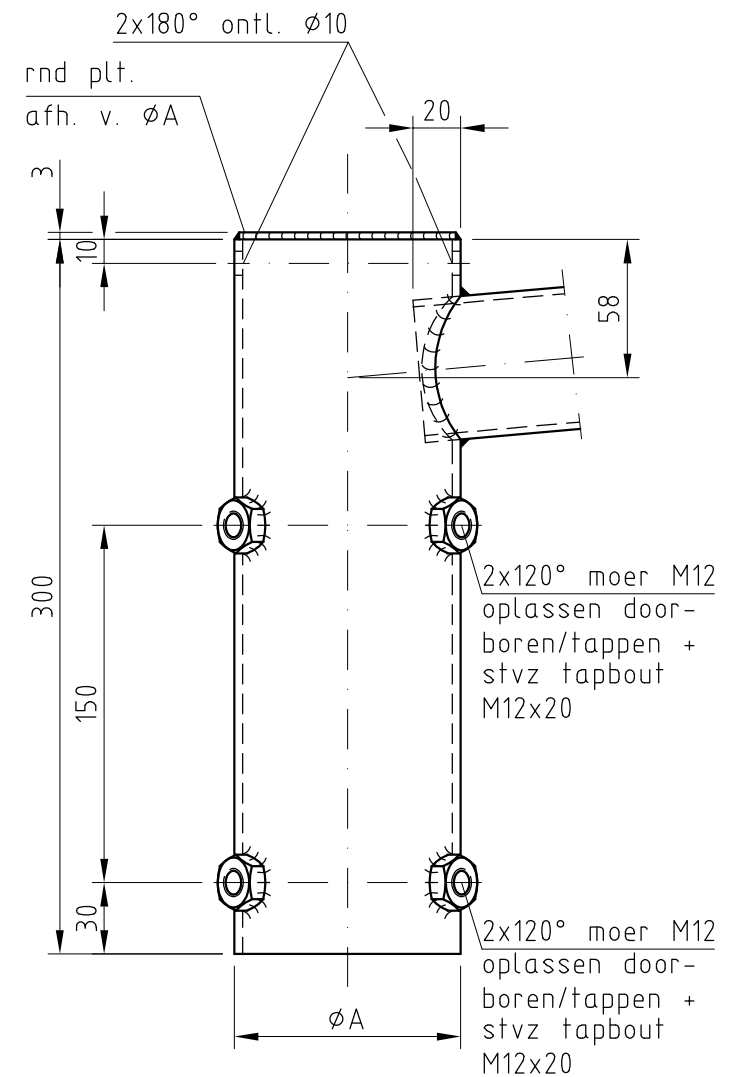




114	Ø89x3.2	Ø60x2.9	150	5	539958	0.11	2.7	D
113	Ø133x4	Ø60x2.9	300	5	536348	0.22m2	5.2Kg	D
112	Ø76x2.9	Ø60x2.9	500	0°	518755	0.16m2	3.6Kg	D
111	Ø76x2.9	Ø60x2.9	190	5°	507173	0.11m2	2.5Kg	D
110	Ø102x3.6	Ø60x2.9	300	5°	500371	0.14m2	3.8Kg	D
109	Ø89x3.2	Ø60x2.9	600	5°	499671	0.2m2	4.5Kg	D
108	Ø114x3.6	Ø60x2.9	500	5°	493425	0.26m2	6.82Kg	D
107	Ø89x3.2	Ø60x2.9	140	5°	487414	0.13m2	2.65Kg	D
106	Ø133x4	Ø60x2.9	1500	5°	482244	0.41m2	10.3Kg	D
105	Ø89x3.2	Ø76x2.9	1500	5°	464993	0.45m2	10Kg	D
104	Ø70x2.9	Ø60x2.9	250	5°	454634	0.11m2	2.5Kg	C
103	Ø89x3.2	Ø60x2.9	250	0°	448769	0.13m2	3.1Kg	D
102	Ø89x3.2	Ø60x2.9	1250	0°	448667	0.32m2	7.3Kg	D
101	Ø76x2.9	Ø60x2.9	1250	0°	448652	0.31m2	6.7Kg	D
100	Ø76x2.9	Ø60x2.9	400	0°	448644	0.16m2	3.7Kg	D
99	Ø70x2.9	Ø60x2.9	500	0°	448636	0.16m2	3.7Kg	C
98	Ø127x4	Ø60x2.9	200	5°	436745	0.16m2	4.1Kg	D
97	Ø70x2.9	Ø60x2.9	600	5°	435445	0.26m2	3.9Kg	C
96	Ø89x3.2	Ø60x2.9	750	0°	435030	0.22m2	5.0Kg	D
95	Ø76x2.9	Ø60x2.9	1250	5°	434168	0.30m2	6.8Kg	D
94	Ø60x2.9	Ø60x2.9	1250	5°	431450	0.29m2	6.3Kg	C
93	Ø60x2.9	Ø60x2.9	210	5°	404465	0.10m2	2.10Kg	C
92	Ø89x3.2	Ø60x2.9	500	0°	402032	0.18m2	4.14Kg	D
91	Ø102x3.6	Ø60x2.9	260	7°	400455	0.14m2	3.7kg	D
90	Ø76x2.9	Ø42x3.2	250	5°	398745	0.12m2	3Kg	D
89	Ø114x3.6	Ø60x2.9	1250	5°	394423	0.35m2	9Kg	D
88	Ø76x2.9	Ø60x2.9	1000	15°	390917	0.25m2	5.81Kg	D
87	Ø89x3.2	Ø60x2.9	750	5°	387987	0.23m2	5.2Kg	D
86	Ø102x3.6	Ø60x2.9	1250	5°	379880	0.33m2	7.9Kg	D
85	Ø76x2.9	Ø60x2.9	500	5°	370599	0.16m2	3.6Kg	D
84	Ø89x3.2	Ø60x2.9	200	15°	365415	0.12m2	2.9Kg	D
83	Ø76x2.9	Ø60x2.9	750	0°	360650	0.22m2	5kg	D
82	Ø102x3.6	Ø60x2.9	750	5°	355909	0.25m2	5.8kg	D
81	Ø102x3.6	Ø60x2.9	2280	5°	354277	0.53m2	12kg	D
80	Ø102x3.6	Ø60x2.9	800	5°	354269	0.25m2	5.9kg	D
79	Ø89x3.2	Ø60x2.9	200	0°	352164	0.12m2	2.91kg	D
78	Ø76x2.9	Ø60x2.9	1500	5°	349912	0.36m2	7.7kg	D
77	Ø102x3.6	Ø60x2.9	1000	5°	342576	0.29m2	6.8kg	D
76	Ø76x2.9	Ø48x2.9	300	10°	333276	0.12m2	2.6kg	D
75	Ø89x3.2	Ø60x2.9	900	15°	331366	0.26m2	5.8kg	D
POS.	MAAT A	MAAT B	MAAT L	HOEK H	ART.NR.	OPP.	GEW.	ZIE DETAIL



DETAIL C



DETAIL D

Opm.: Detail C bij: $\phi A \leq \phi 70$ en ϕB max. $\phi 60$ mm, (trekontlasting inlassen).
Overige uitvoeringen Detail D

					Gew. Kg		Opp. m2	
 STRUCTURES DEN ENGELSMAN 3, 6026RB MAARHEEZE, TEL: 0495-599959, FAX: 0495-591781 INTERNETADRES: WWW.VALMONT.NL Omschrijving:					Toleranties. vlg.		F	
					EN 40-2		E	
					Overige Tolerantie		D	
					ISO 2768-V		C	
Gezien:					B 09-06-'93 xx			
Getekend: PVDH					A 17-05-'89 xx			
Datum: 08-02-1984					Gewijzigd		Naam	
Maateenheid: MM					Bladnr.		3 van	
TEKENINGNUMMER							Form.	
100X152b							A3	



STRUCTURES

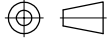
DEN ENGELSMAN 3,
6026RB MAARHEEZE,
TEL: 0495-599959, FAX: 0495-591781
INTERNETADRES: WWW.VALMONT.NL

Omschrijving:

STALen AFNEEMBARE UITHOUDER 1 ARMIG
MAX. ARM Ø76
STEEL DETACHABLE 1 ARMS BRACKET
MAX. BRACKET FIXING Ø76

Sterkte berekening volgens:
IN COMBINATIE MET CALCULATIE MAST

Schaal
1:10

Projectie


Artikelnummer

Opmerking(en): LET OP DETAIL C OF D

(zie tek.)

DEZE TEKENING IS EIGENDOM VAN VALMONT NEDERLAND B.V. EN MAG NIET ZONDER HAAR TOESTEMMING GEBRUIKT WORDEN,
GEOPIEERD OF AAN DERDEN TER INZAGE WORDEN GEGEVEN. AUTEURSRECHTEN VOORBEHOUDEN VOLGENS DE WET.