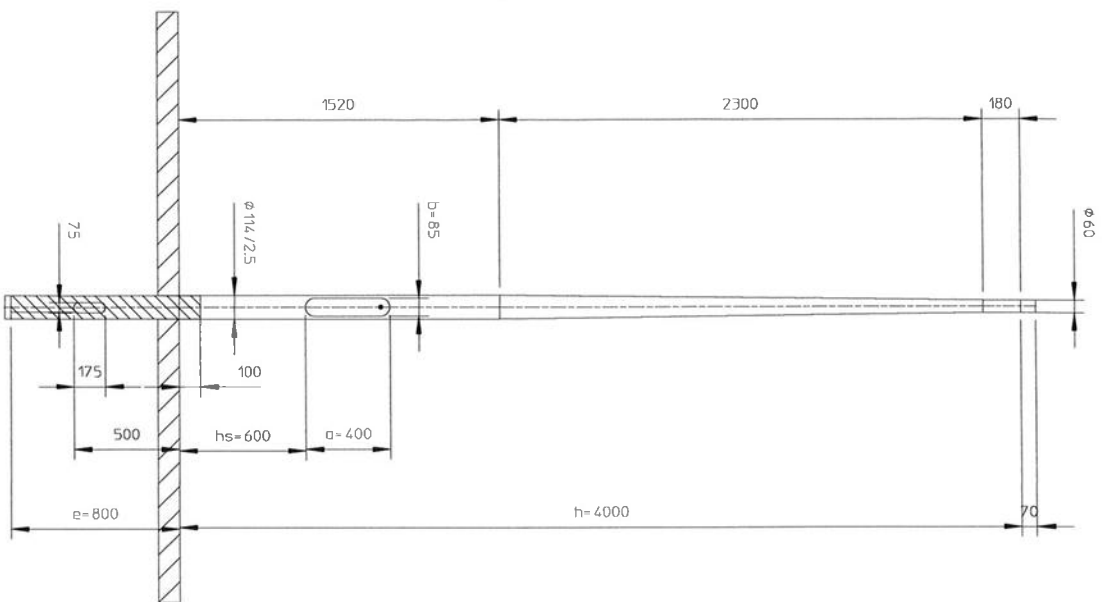
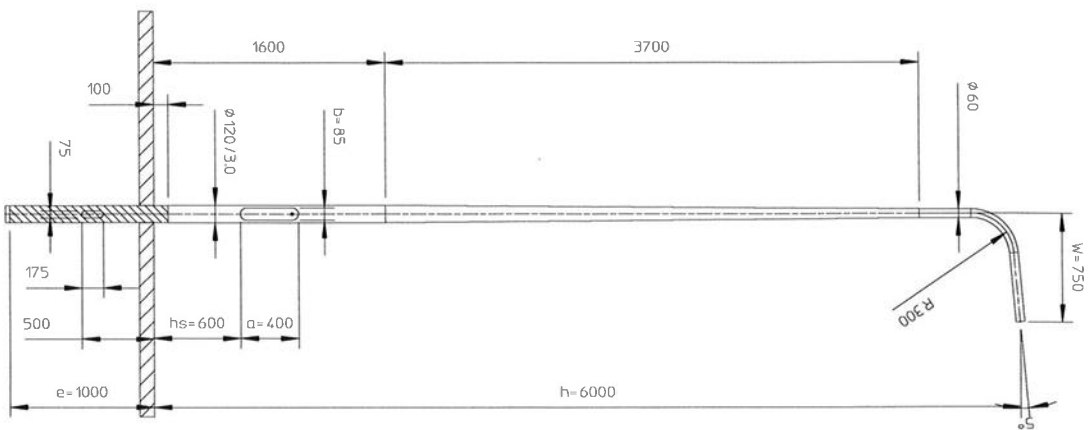




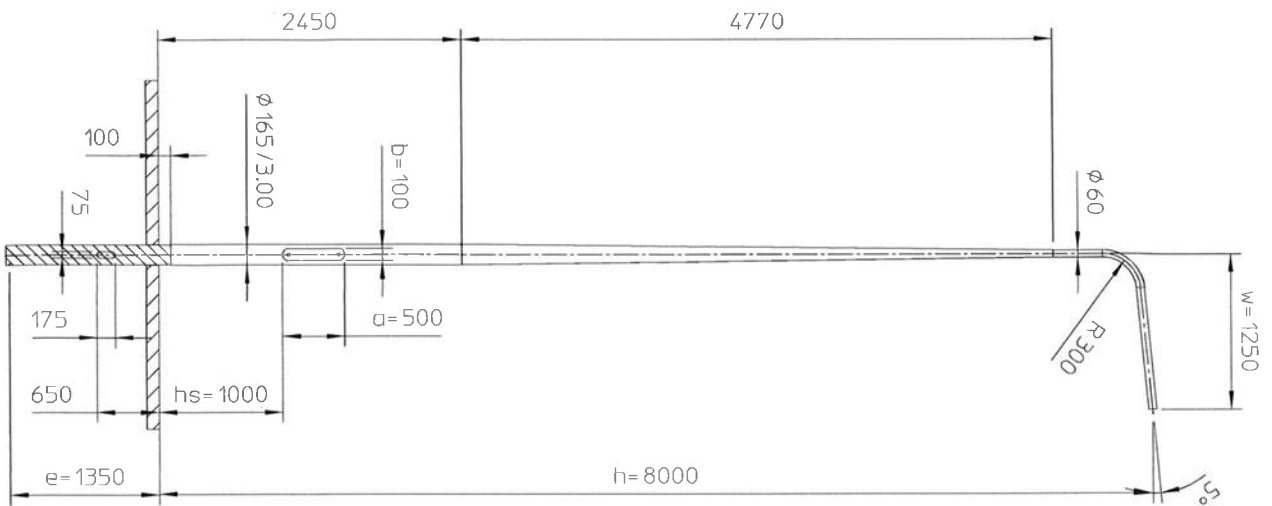
Bijlage 02-1 : aluminium paaltop lph 4 meter conisch

Material:		EN AW 6063T6		Revision		3		Cable entry 175x75		14-12-21		PG	
L1		2300 mm.		Door		JK		Datum		Date		By	
LC		1520 mm.		Gelek.		JK		05-02-04					
M		13 kg.		Gecondit.									
Doorn		1141-6											
Omschrijving:		Lichtmast		Boulevard		Art.nr.		K040PT01.6E.000		Issue		3	



Bijlage 02-1: aluminium lph 6 meter EU 750 mm vast conisch

Material:							
EN AW 6063T6		2		Cable entry 175x75		24-12-21 PG	
Revision		Description		Date		By	
L1	3700 mm.			Material in mm tenzij anders aangegeven.			
LC	1600 mm.	Door		Datum			
M	21 kg.	Gelek.		JK		02-09-04	
Doorn	1203-6	Geconfr.					
Omschrijving:		Lichtmoss		Art.nr.		Issue	
				K060UE02.6E.000		2	

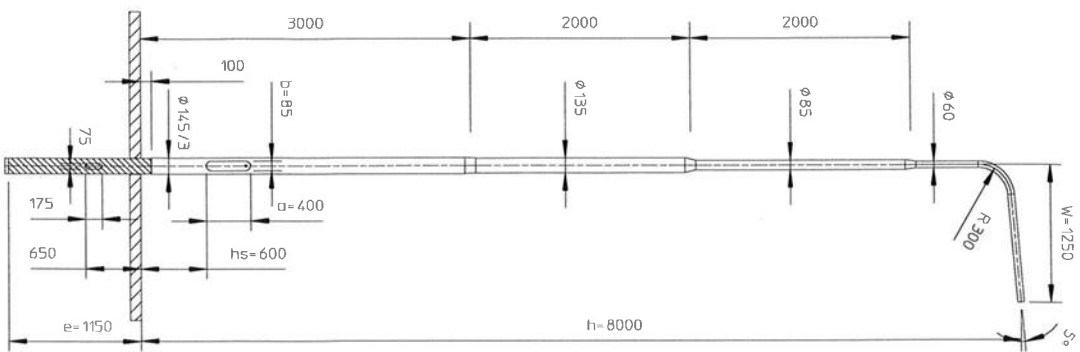


HDPE geïsoleerd grondstuk, vlg. tekening HDPE165.1840.03

Bijlage 02-1: aluminium lph 8 meter EU 1250 mm vast conisch

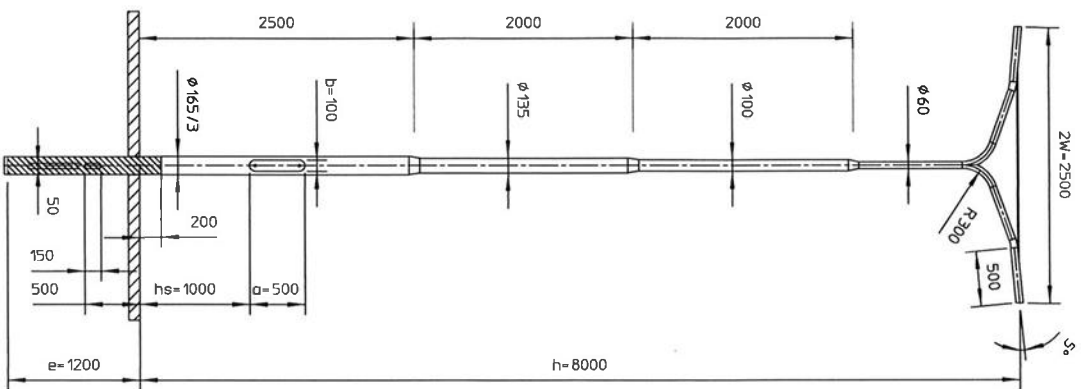
Materiaal:		EN AW 6063T6		Revision		A		New HDPE standard		06-07-22 PG	
Lt	4770	mm.		Door	Datum	Material in mm tenzij anders aangegeven.					
Lc	2450	mm.									
M	38	kg.		Gelek.	PG	25-04-17					
Doorn	1651-6			Geconfr.							
Omschrijving:		Lichtmast		Plaza		Art.nr.		K080UE06.6E.020		Issue	
										A	

Material:			12-04-22
	B	New HDPE standard	PG
	A	Cilindrisch deel 1500 -> 1600	01-10-12
	Revision		PG
	Description		By
LI	5555 mm.	Maten in mm. Ienzu anders compgeeven.	
LC	1500 mm.	Doof	Datum
M	48,1 kg.	gerek.	04-08-10
Doorn	1653-8	geconfr.	
Omschrijving:		Lichtmast	Plaaza
Art.Nr.		K080UD06.8E.003	
Issue		B	



Bijlage 02-1: aluminium lph 8 meter EU 1250 mm vast cilindrisch verlengd

Materiaal:							
EN AW 6063T6							
		2	New HDPE standard			23-05-22	PG
		Revision		Description		Date	By
L1	mm.				Materiaal in mm tenzij anders aangegeven.		
LC	mm.	Leg	Door Al	6063T6			
M	33 kg.	Gelek.	RF	25-02-05			
Doorn		Geconfr.					
Omschrijving:		Lichtmast		Art.nr.		V080UE04.6E.001	
						Issue	
						2	



Bijlage 02-1: aluminium lph 8 meter DU 1250 mm vast cilindrisch verjongd

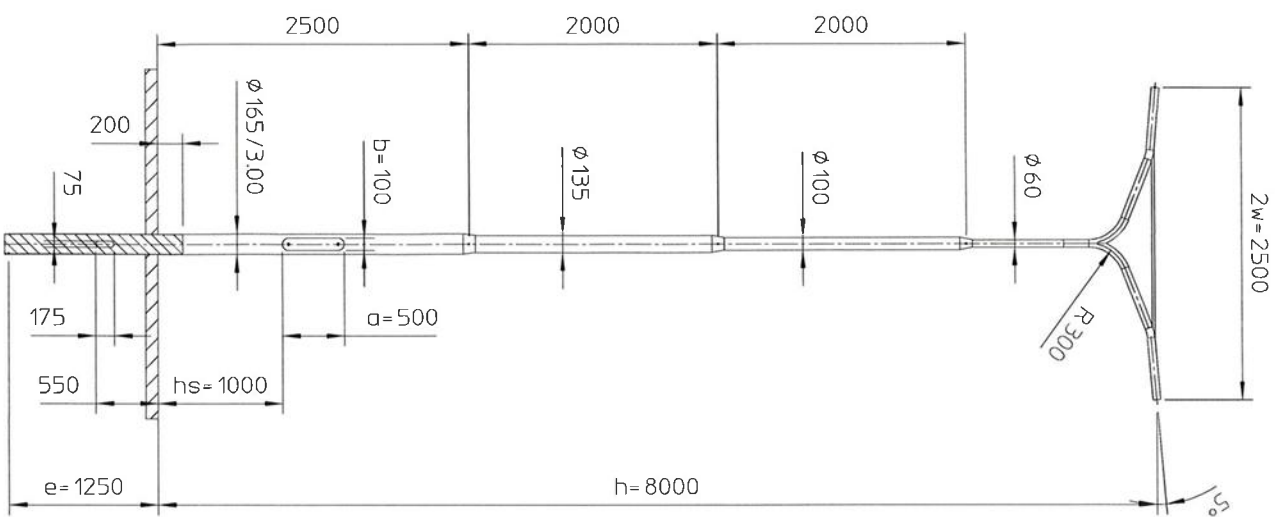
12	1,00	ST	HDPE 165 x 1790	HDPE 165,1790,00
11	1,00	ST	Beschermring 165 mm	693,00030,165
10	1,00	ST	Uithouder Dubbel Top 060 W1250 H05	UD6,1250,05,021
9	1,00	ST	Trekstang	693,50150,000
8	2,00	ST	Sluitbout RVS A2/3K M8x25MM	693,00226,000
7	1,00	ST	Aardbout homerkop M8x25	693,00020,025
6	1,00	ST	Ronde buis 165,00 x 3,00mm	20214,06600,LM8
5	860,0	mm	Binnenbuis 165 incl rail	16593,08000,BBL
4	2,00	ST	Sluitbeugel Nedal	693,00241,000
3	1,00	ST	Lasbus voor gelaste uithouder top 60	693,50071,060
2	2,00	ST	Glijmer zwart Norm15/07 M6	693,00060,000
1	1,00	ST	Beschermring kabelgids HDPE	693,00032,000
Item	Aart	Eenh	Omschrijving	Artikelnnummer

Material:

EN AW 6063T6

LT	2000	mm.	Revision	Description	Date	By
LC	2500	mm.	Door	Datum		
M	41,7	kg.	Gelek.	DB	03-04-06	
Doorn			Geconfr.	RF	03-04-06	

Omschrijving:	Lichtmast	Promenade	Art.nr.	V080UD06.6E.001	Issue	-
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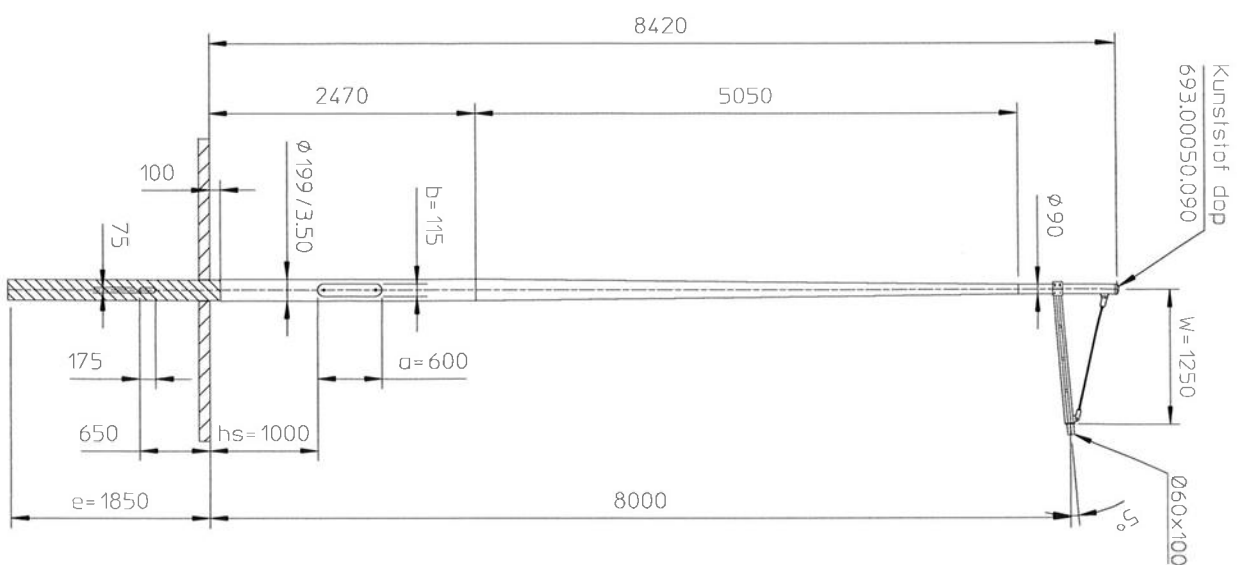
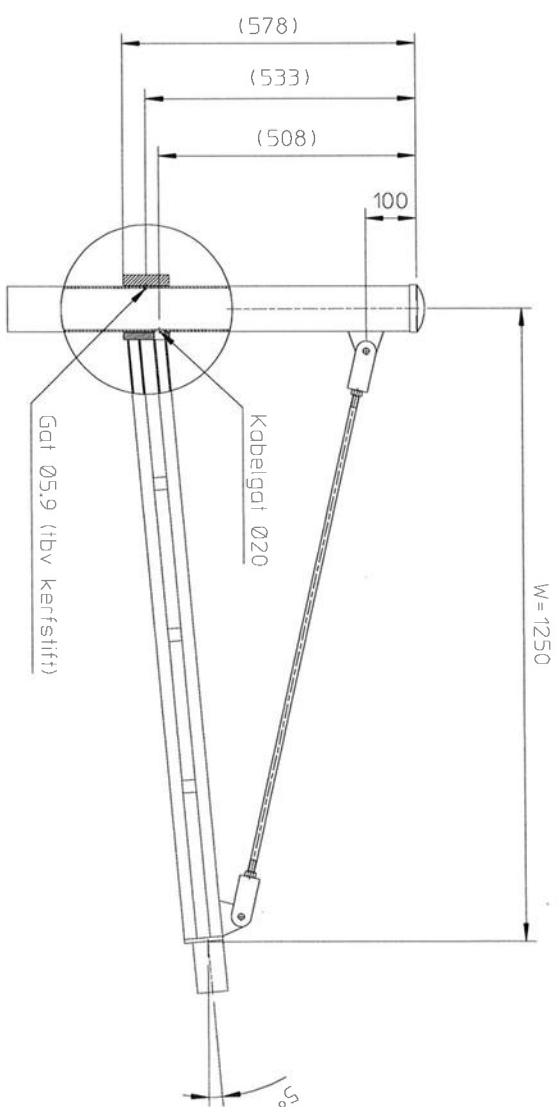


Bijlage 02-1: aluminium lph 8 meter DU 1250 mm los cilindrisch verjongd

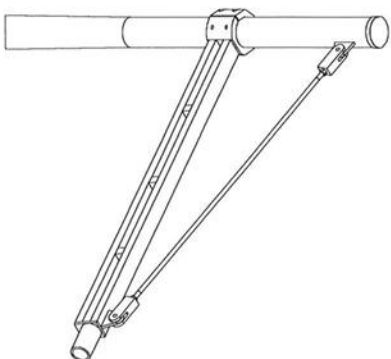
Material:		EN AW 6063T6		Revision		A		New HDPE standard		22-04-22 PG	
Lt	2000	mm.		Description		Material in mm tenzij anders aangegeven.		Date		By	
Lc	2500	mm.		Door		Datum					
M	40	kg.		Getek.		PG		11-03-19			
Doorn				Getconf.							
Omschrijving:		Lichtmast		Promenade		Art.nr.		V080UD06.6E.009		Issue	
										A	

Demontabele uithouder
HDPE geïsoleerd grondstuk, vlg. tekening HDPE165.1840.03

Bijlage 02-1: aluminium lph 8 meter met overlengte EU 1250 mm los conisch



Oppervlaktebewerking uithouder :
Poedercoating RAL9006 Blank aluminium



Material:							
EN AW 6063T6							
Revision							
Description							
Date							
By							
L1	5050 mm.			Material in mm (enz.) anders congresseeren.			
Lc	2470 mm.						
M	80 kg.	Door		Datum			
Doorn	2001-9*	Griek		PG		18-10-22	
Geconfr.							
Omschrijving:				Art.nr.		Issue	
Lichtmast				K084PT19.9E.004		0	

Technical drawing of a mechanical assembly, likely a crane or lifting device, showing dimensions and components.

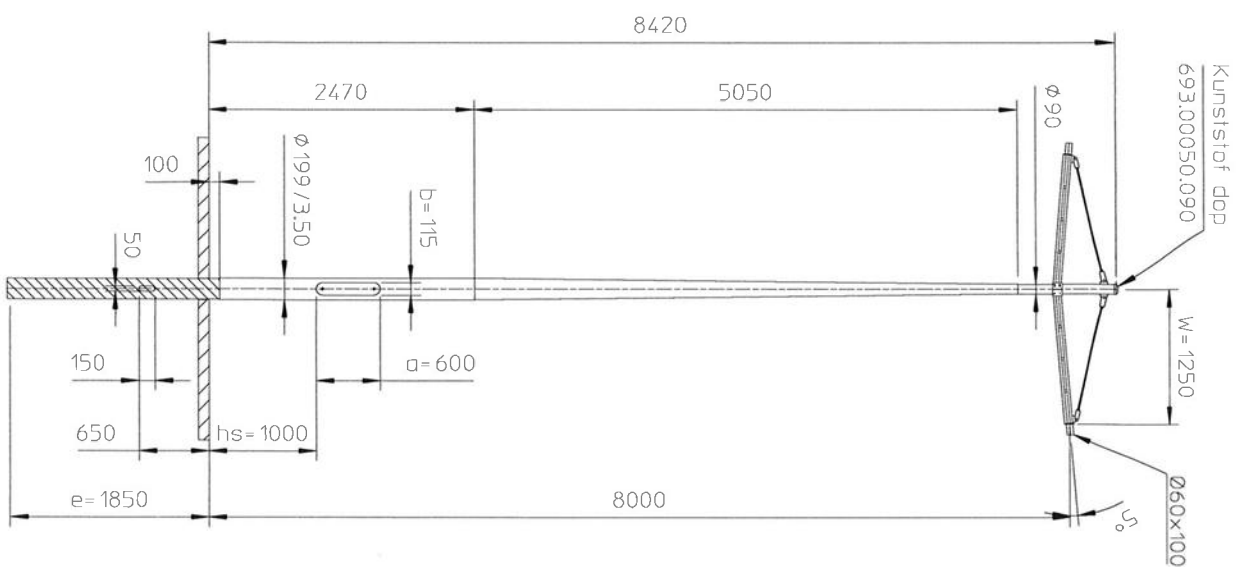
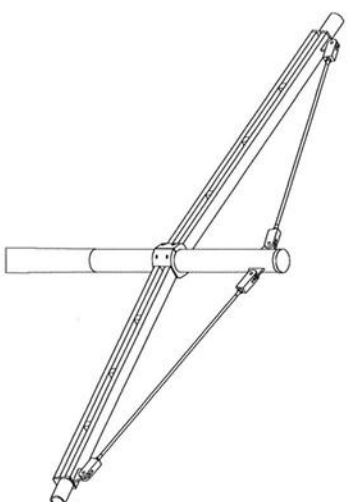
Dimensions (in parentheses):

- (578)
- (533)
- (508)
- 100
- W = 1250

Labels:

- Gat Ø5,9 (tbv kerfslift)
- Kabelgat Ø20
- 52

Oppervlaktebewerking uithouder :
Poedercoating RAL9006 Blank aluminium



HDPE geïsoleerd grondstuk, vlgz tekening HDPE202.2570.00

Material:					
EN AW 6063T6					
Revision		Description		Date	By
LI	5050 mm.	Molen in mm tentzij anders aangegeven.			
LC	2470 mm.	Door	Datum		
M	kg.	Gelek.	18-10-22		
Doorn	2001-9*	Geconfr.			
Omschrijving:		Afmrk.		Issue	
Lichtmast		K084PT19.9E.005		0	

Ø60×100
AU.8.6.100.00.0

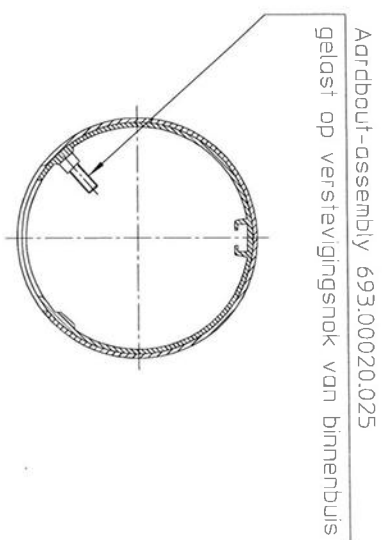
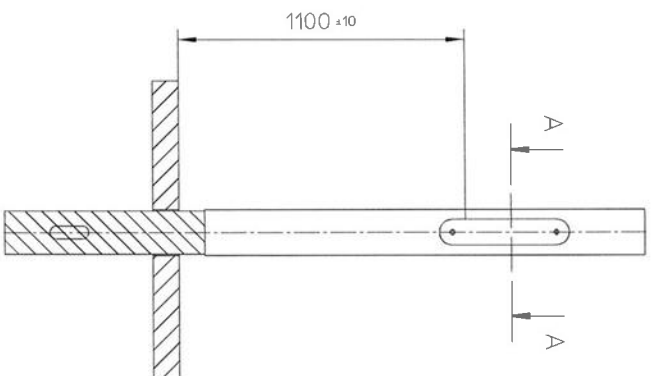
gelaast op verstevigingsnok van binnenbuis



Technical drawing of a cable tray system. The drawing shows a horizontal section of a cable tray with a bend. Key dimensions and components include:

- Cable Diameter:** $\phi 177 / 4.00$
- Tray Width:** $B = 100$
- Bend Radius:** $R 380$
- Horizontal Dimensions:**
 - Overall length: $h = 10000$
 - Distance from wall to start of bend: 3000
 - Distance from end of bend to wall: 6060
 - Distance from wall to center of bend: $e = 1650$
 - Distance from wall to end of tray: 650
 - Distance from wall to start of bend: 175
 - Distance from wall to end of tray: 75
 - Distance from wall to end of tray: 100
- Vertical Dimensions:**
 - Tray height: $h_s = 1000$
 - Distance from wall to end of tray: $a = 500$
 - Distance from wall to end of tray: 175
 - Distance from wall to end of tray: 75
 - Distance from wall to end of tray: 100
- Other Dimensions:**
 - Distance from wall to end of tray: 175
 - Distance from wall to end of tray: 75
 - Distance from wall to end of tray: 100
 - Distance from wall to end of tray: 175
 - Distance from wall to end of tray: 75
 - Distance from wall to end of tray: 100

HDPE geïsoleerd grondstuk, vlgz tekening HDPE177.2260.02

[illegible]

Section A-A

Detail X

Material:					
EN AW 6063T6					
		A	new ndpe standard		
Revision			Description	Date	By
Lt	6060 mm.			maten in mm tenzij anders aangegeven.	
Lc	3000 mm.	Door	Datum		
M	76 kg.				
Doorn	1773-8	Gelek.	PG	09-04-20	
		Geconh.			
Omschrijving:		Lichtmast		Plaça	
Art.nr.		K100UD07.8E.003		Issue	
				A	

Demontabele uithouder (met Y-gietstuk)
HDPE geïsoleerd grondstuk, vlg.s tekening HDPE177.2260.02

