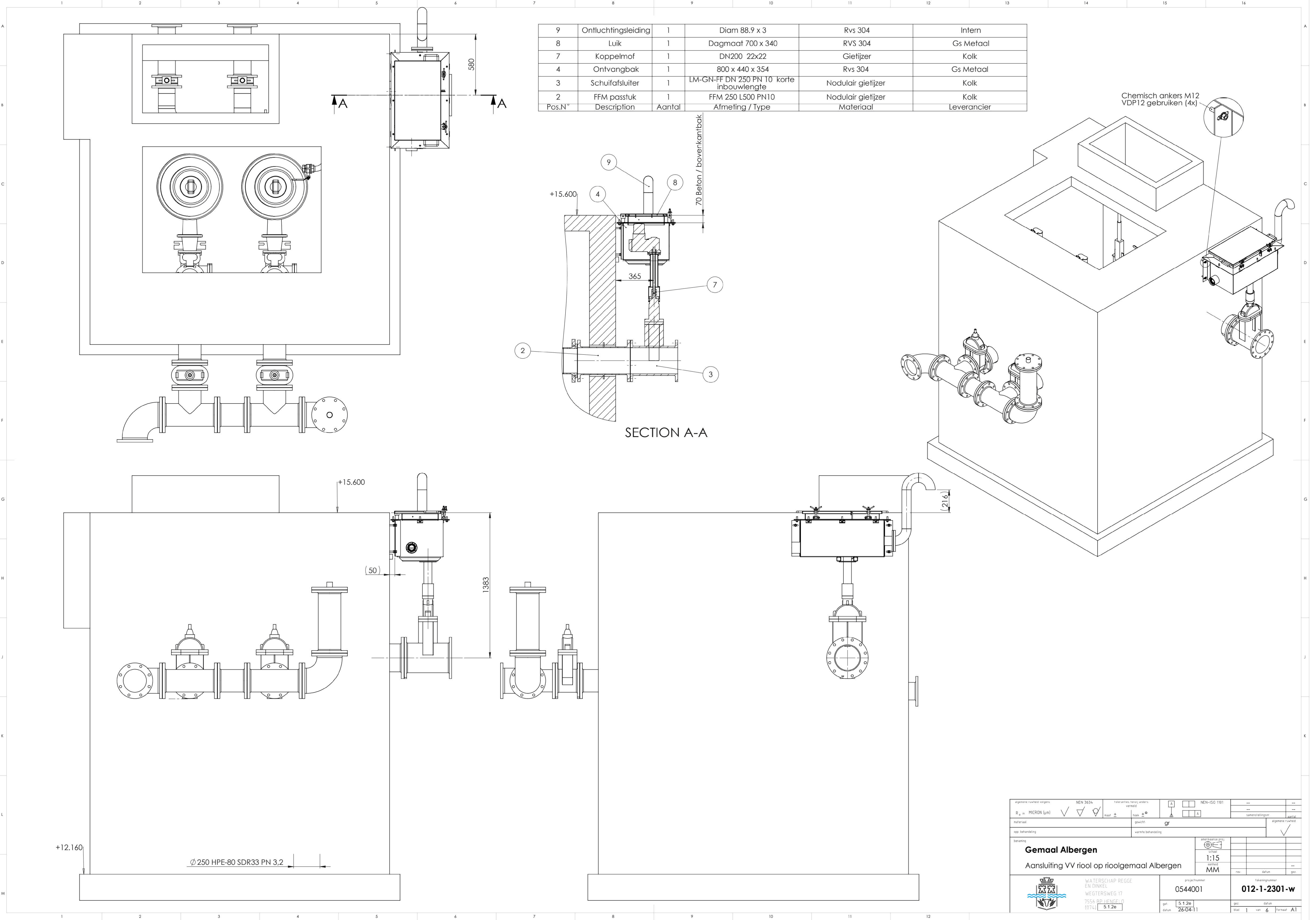
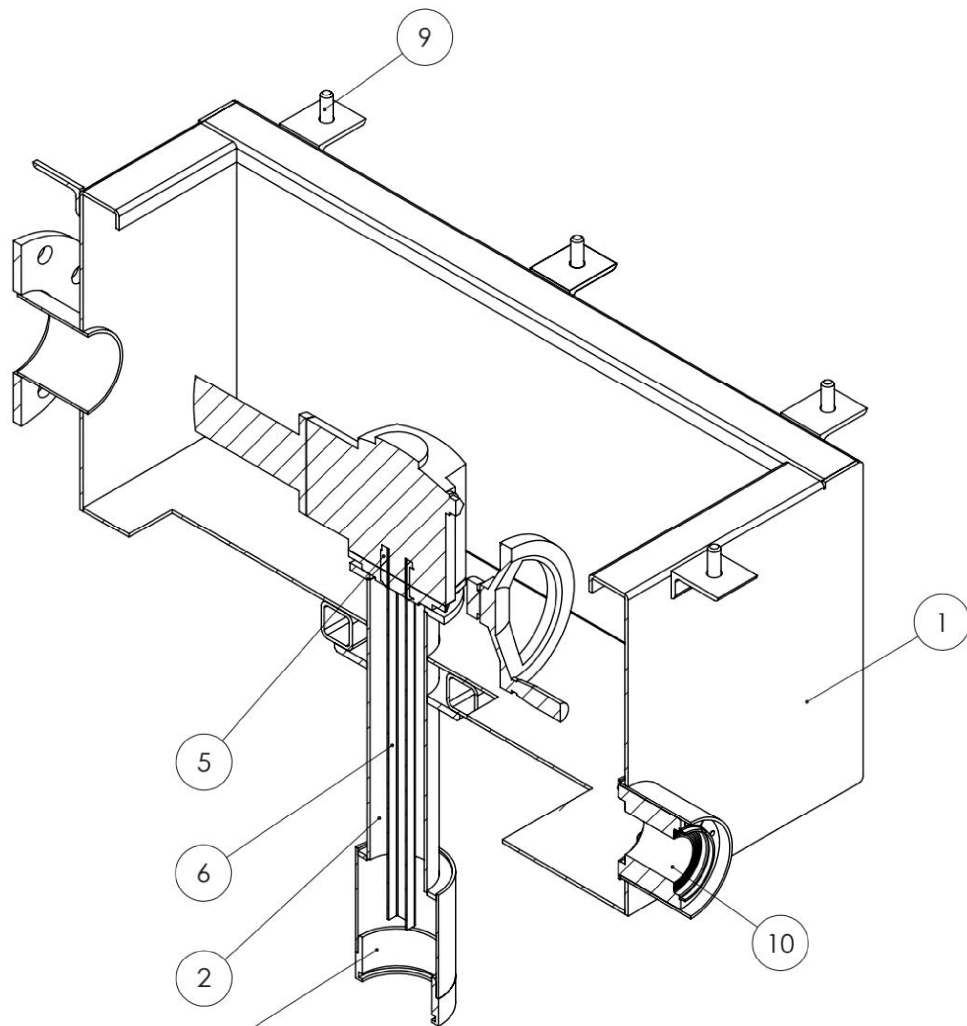
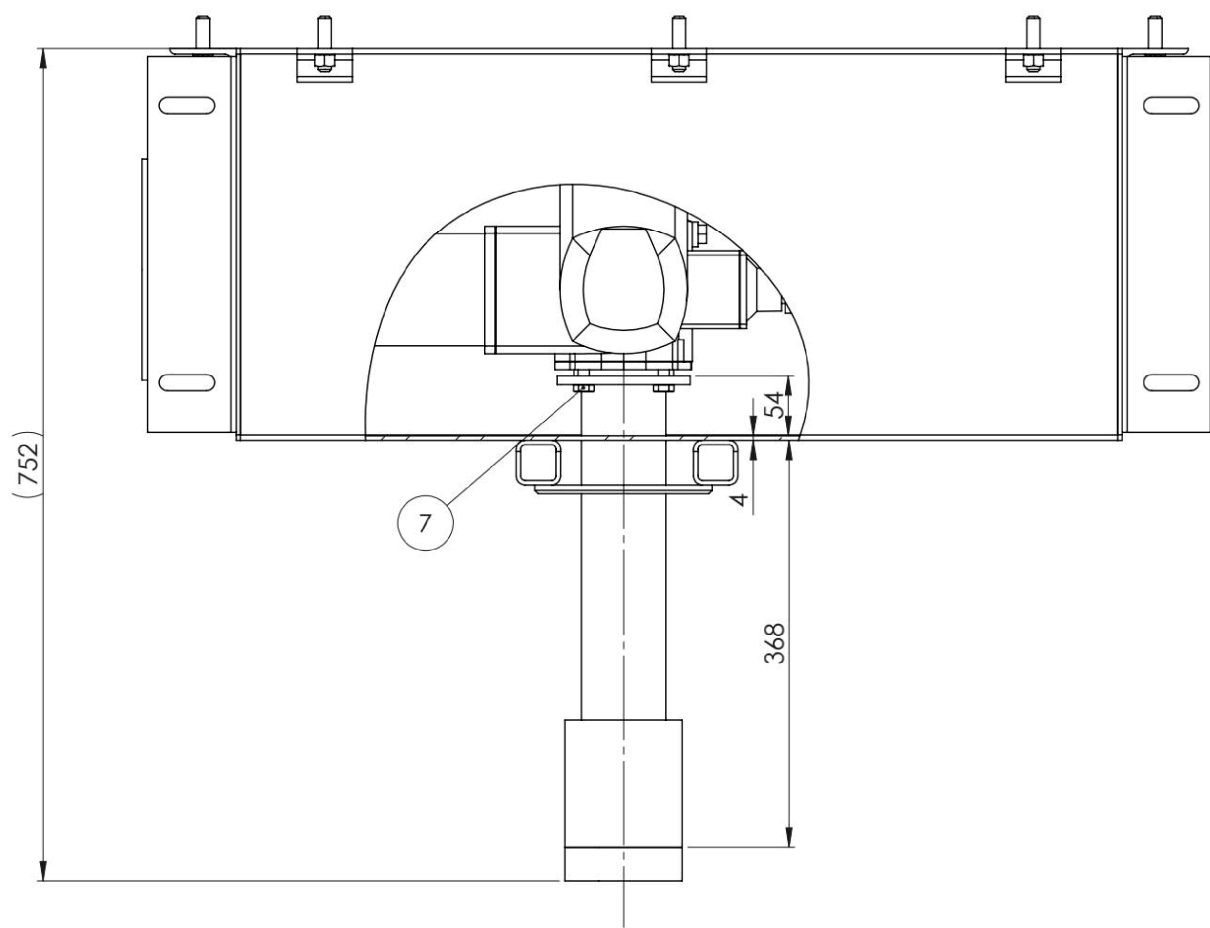
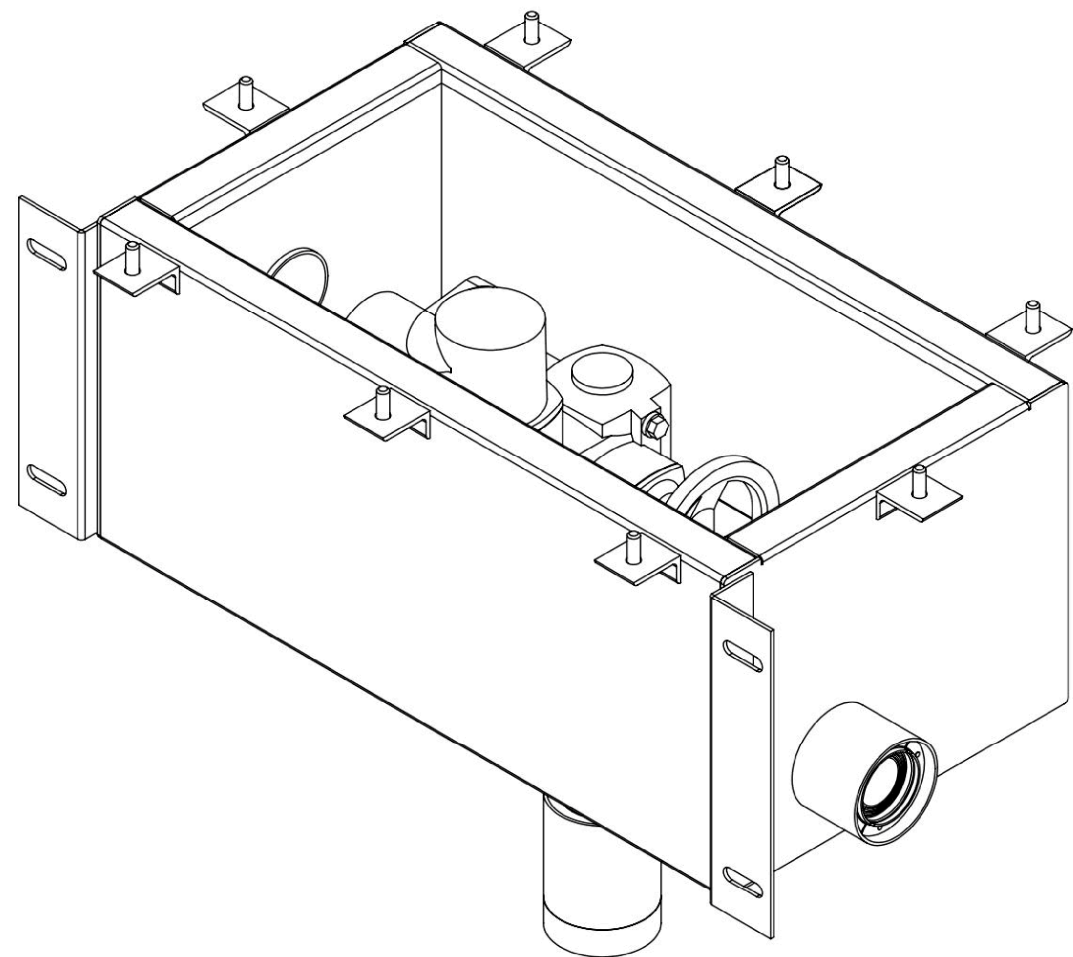
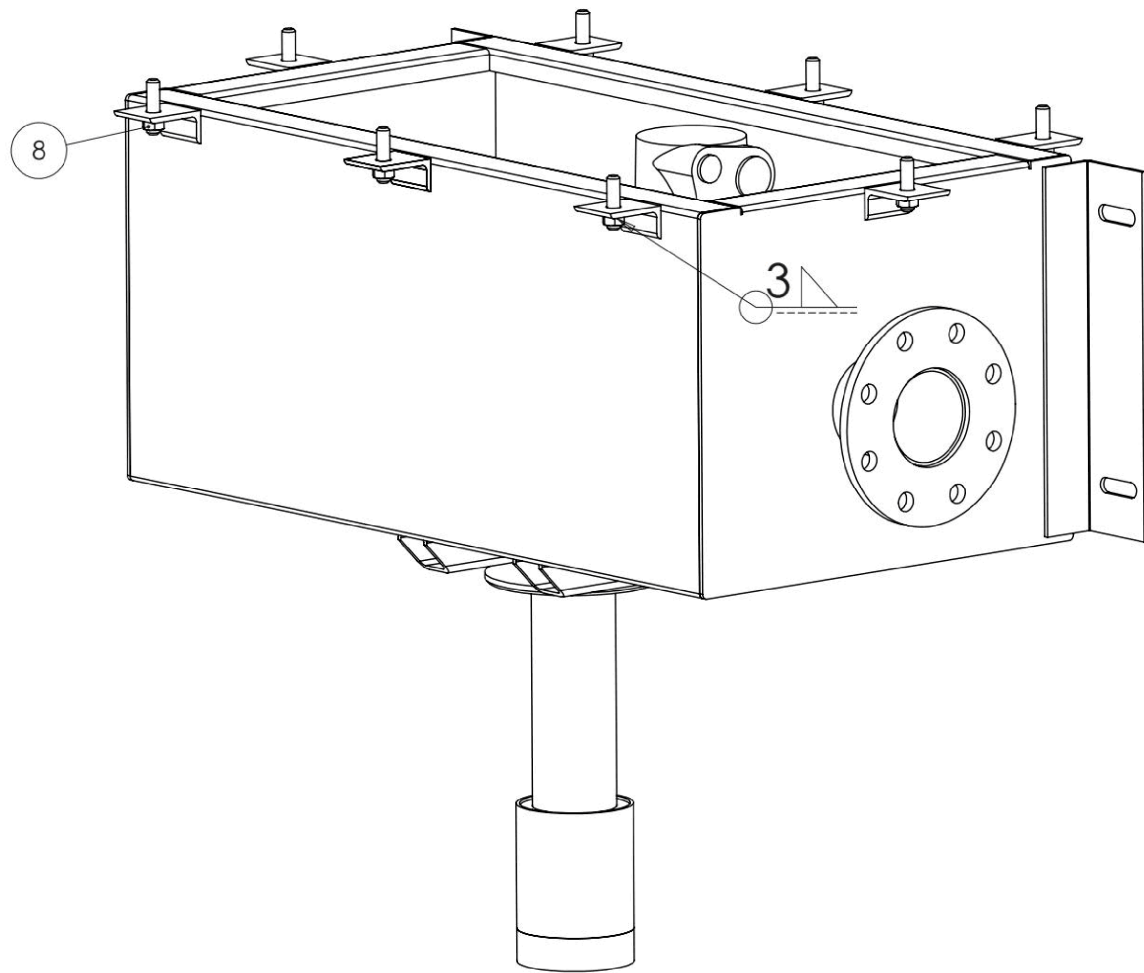
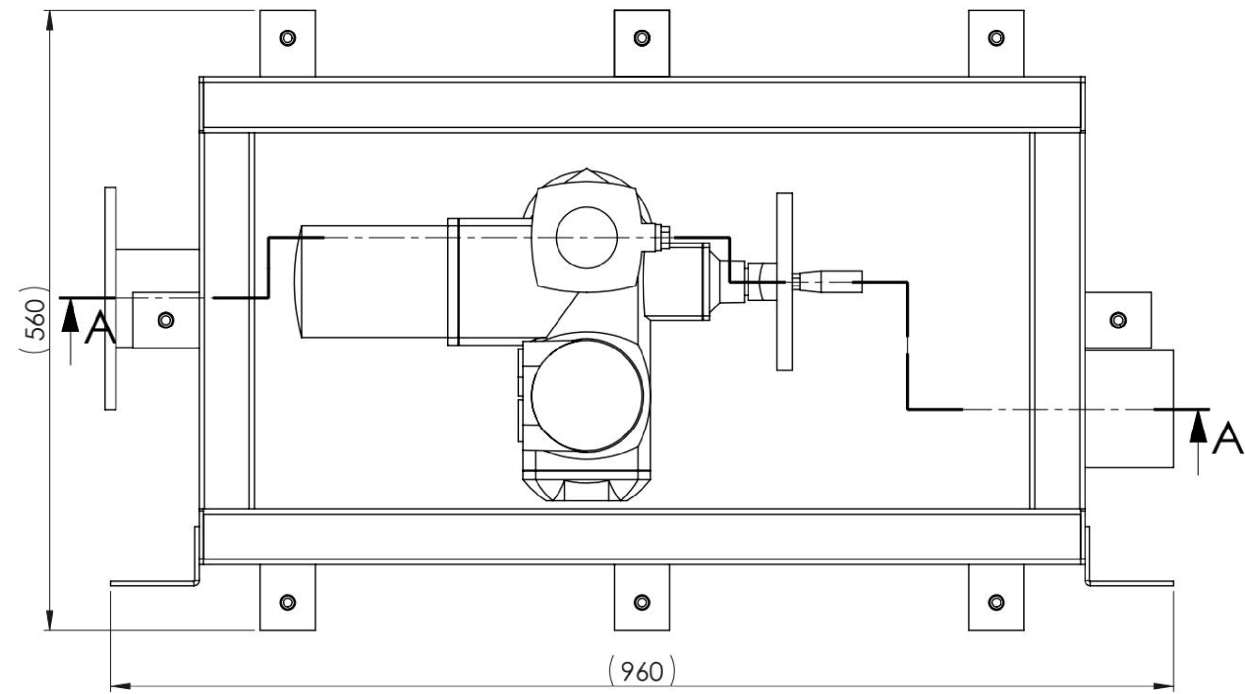


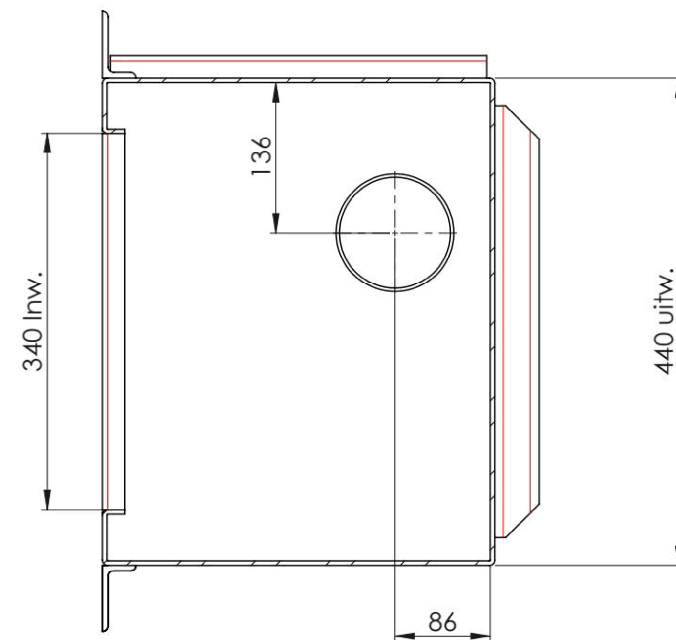
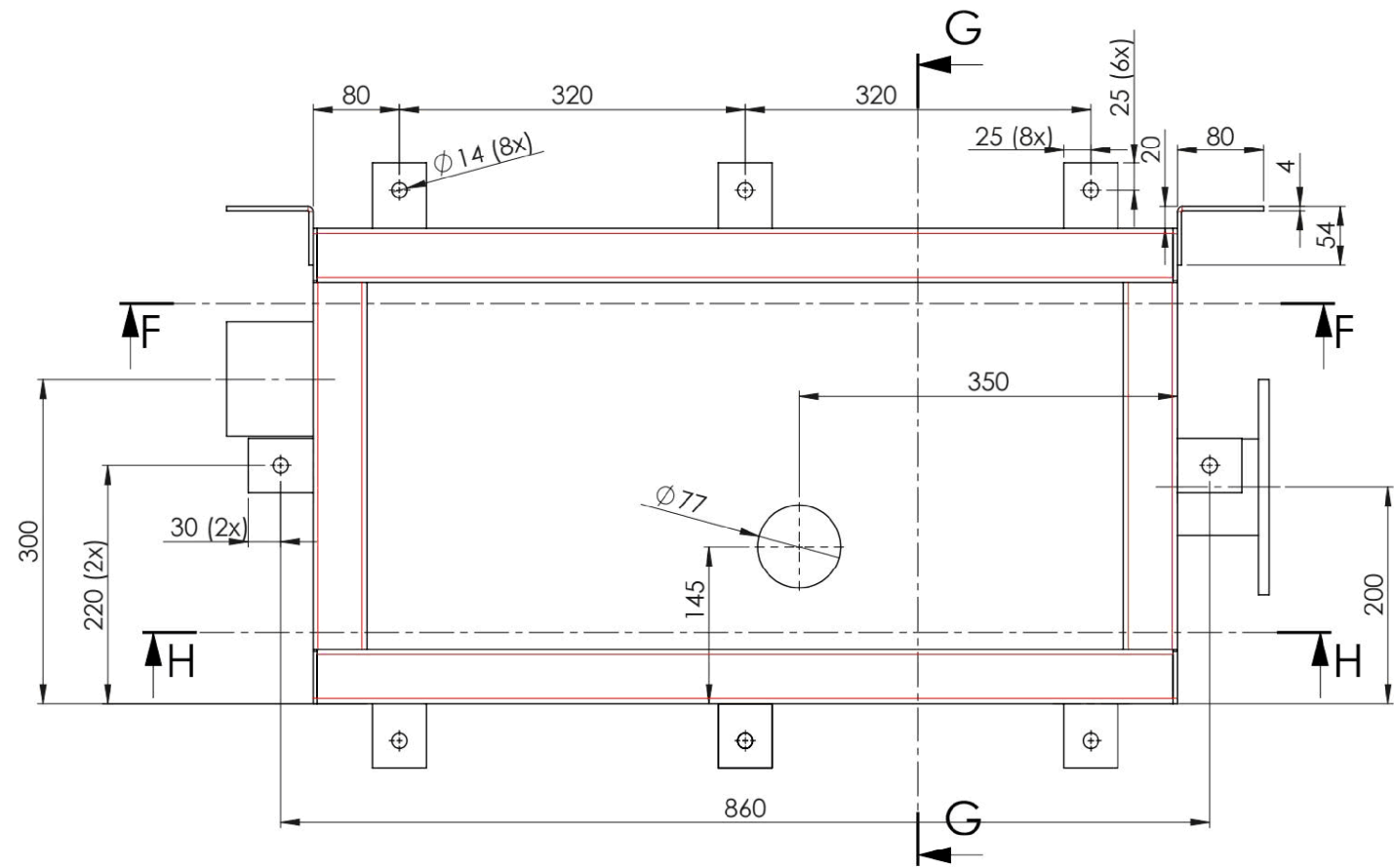


algemeen ruwheid volgens: NEN 3634		ruwheid anders: hierin vermeld		NEN-ISO 1101		---		---	
R _a in MICRON (µm)		maat ±		hoeveelheid		---		---	
materiaal		gewicht		gr		---		---	
app. behandeling		warmte behandeling		---		---		---	
benaming		projectnummer		tekeningnummer		---		---	
Gemaal Albergen		0544001		012-1-2301-w		---		---	
Aansluiting VV riool op rioolgemaal Albergen		get 5.1.26		get 5.1.26		---		---	
datum 26-04-11		datum 26-04-11		datum 26-04-11		---		---	
blz 1		van 6		normaal A1		---		---	

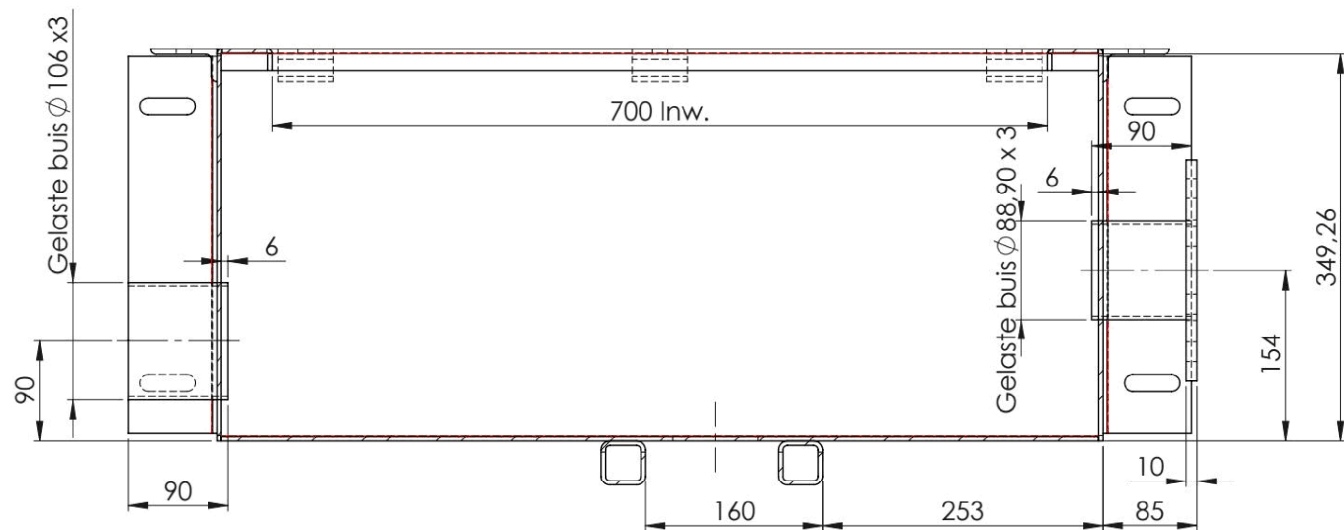


SECTION A-A

10	Doorvoering	1	R 100	AISI 316	Roxtec	algemeen ruwheid volgens	NEN 3634	ruwheid anders vermeld	A	---	NEN-ISO 1101	---	---
9	Draadstang	8	M12 x 50	Rvs 304	Lasaulec	R _a in MICRON (µm)	✓	✓	✓	maat ±	hoeveelheid	---	---
8	Moer	8	M12 - A2 DIN 934			material				gewicht	gr	---	---
7	Bouten	4	M10 x 30 A2 DIN 933			opp. behandeling				vervalsing	---	---	---
6	Koker	1	20 x 20 x 2 lengte i.h.w. bepalen	Rvs 304	Noxon	vervalsing				algemeen ruwheid	---	---	---
5	Koppeling	1		Aluminium	Heerbaart								
4	afdekking bus	1		Kunststof	Intern								
3	Aandrijving	1	SAREXC 07.5 -F10	Gietijzer	Auma								
2	Verbindingsbuis	1		Rvs 304	Intern								
1	Ontvangbak	1		Rvs 304	Gs Metaal								
Pos.N°	Description	Aantal	Afmeting / Type	Materiaal	Leverancier								
						Gemaal Albergen			projectnummer		tekeningnummer		
						Aansluiting VV riool op rioolgemaal Albergen			0544001		013-1-2301-w		
						get 5.1.20			get 5.1.20		get 5.1.20		
						datum 26-04-11			blz 2		van 6		
											normaal A1		



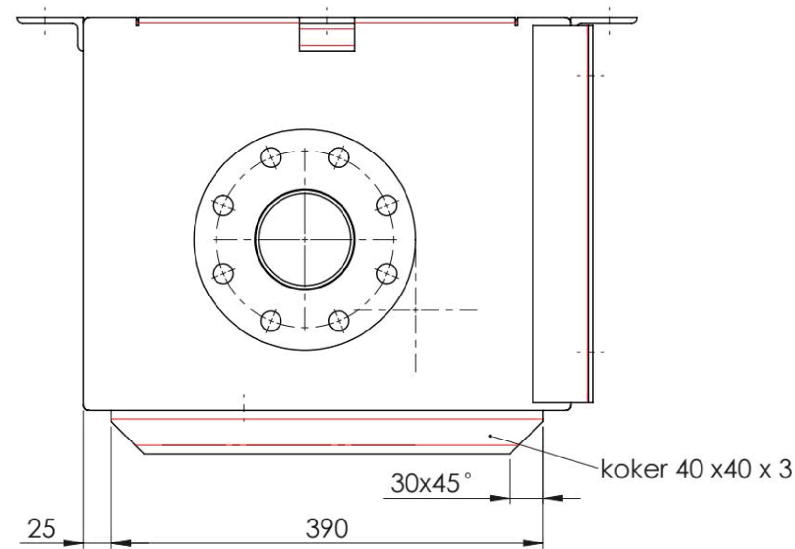
SECTION G-G



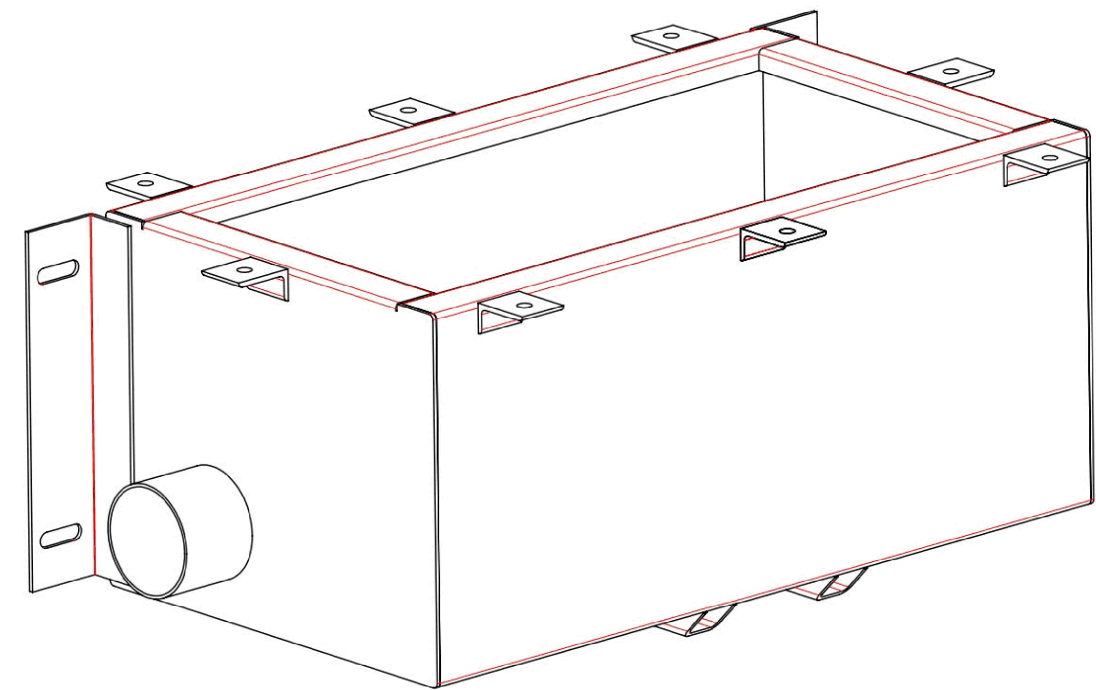
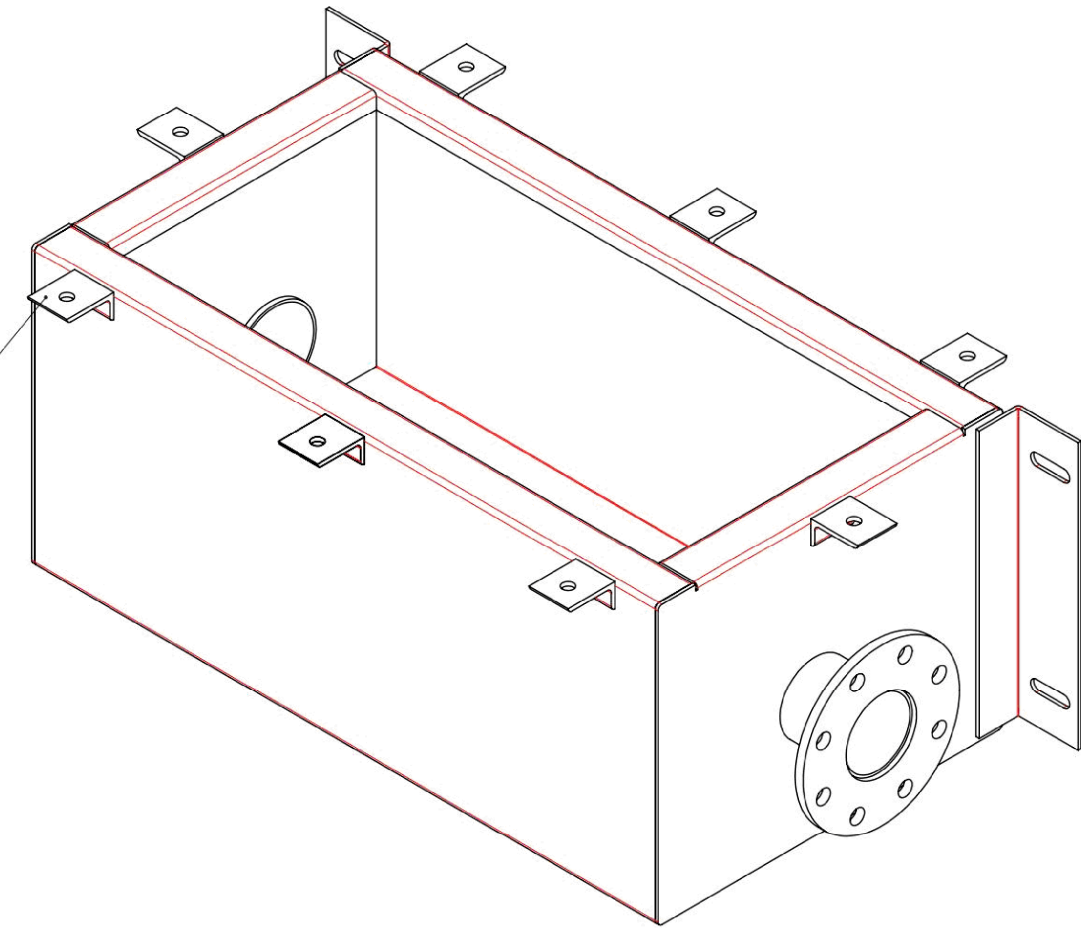
SECTION H-H



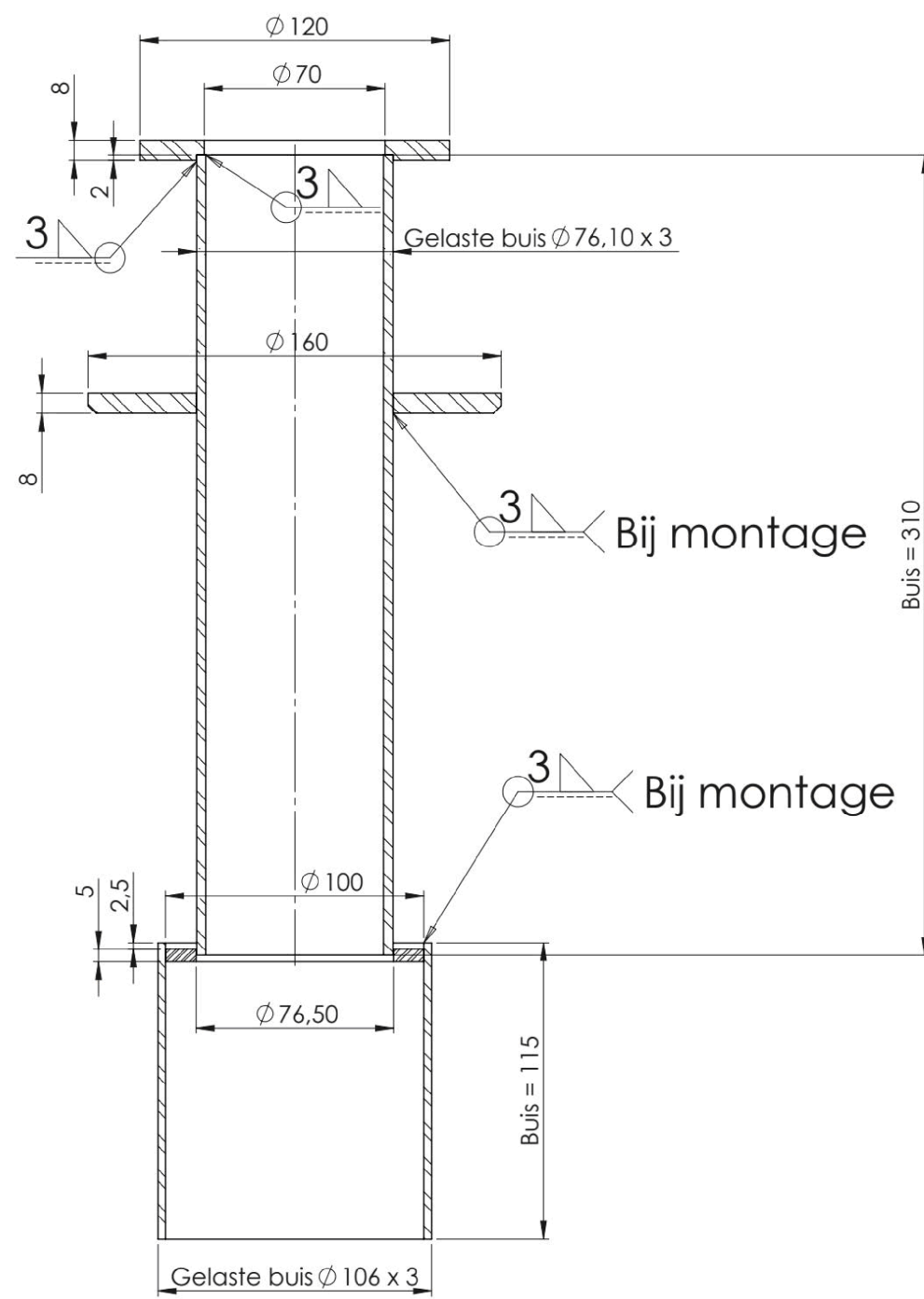
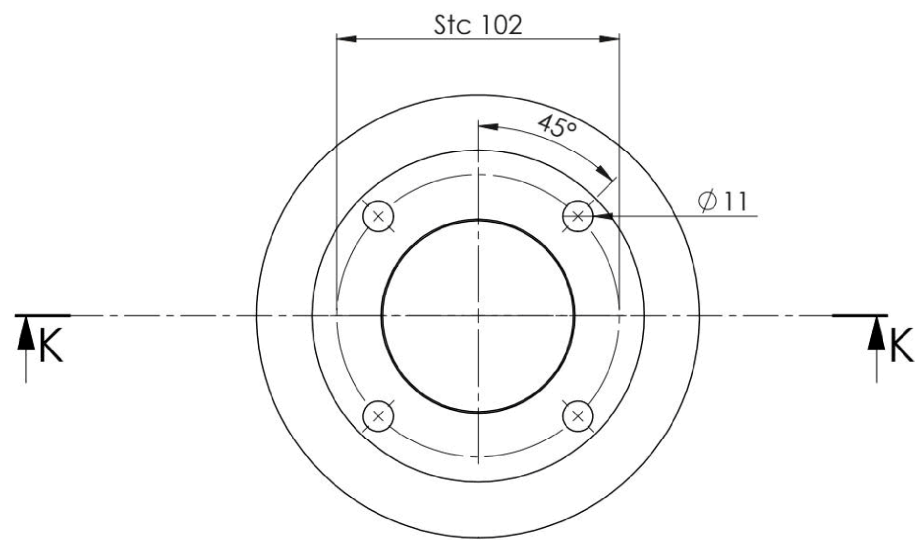
SECTION F-F



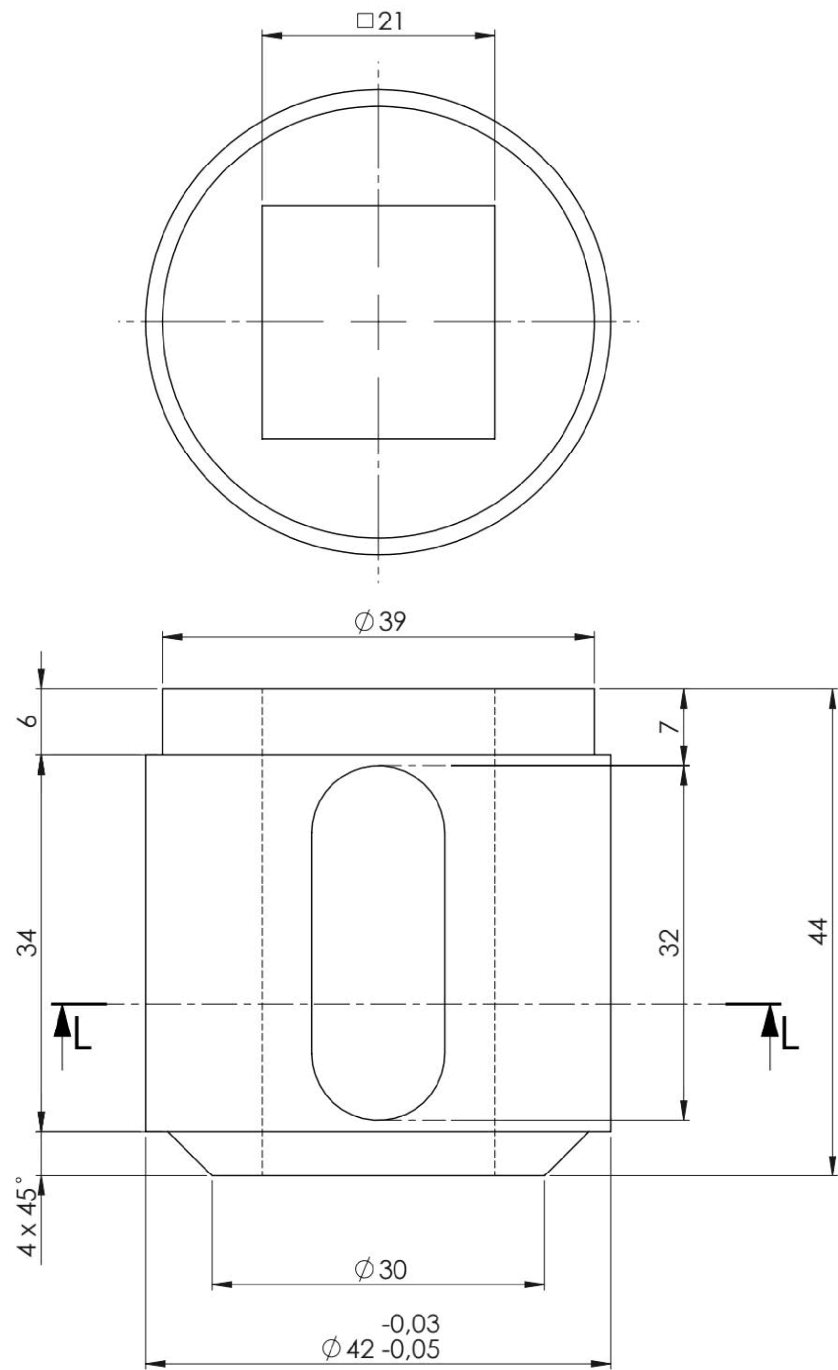
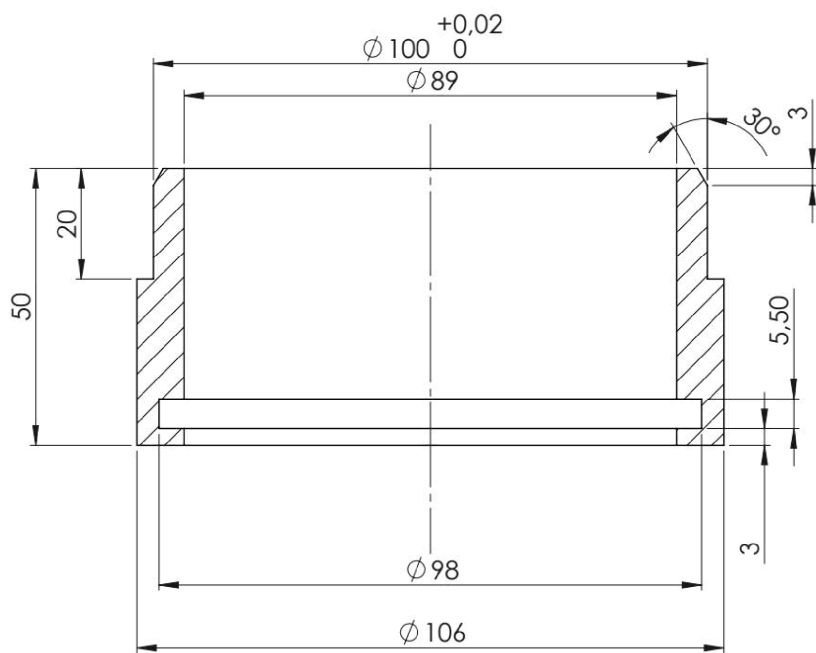
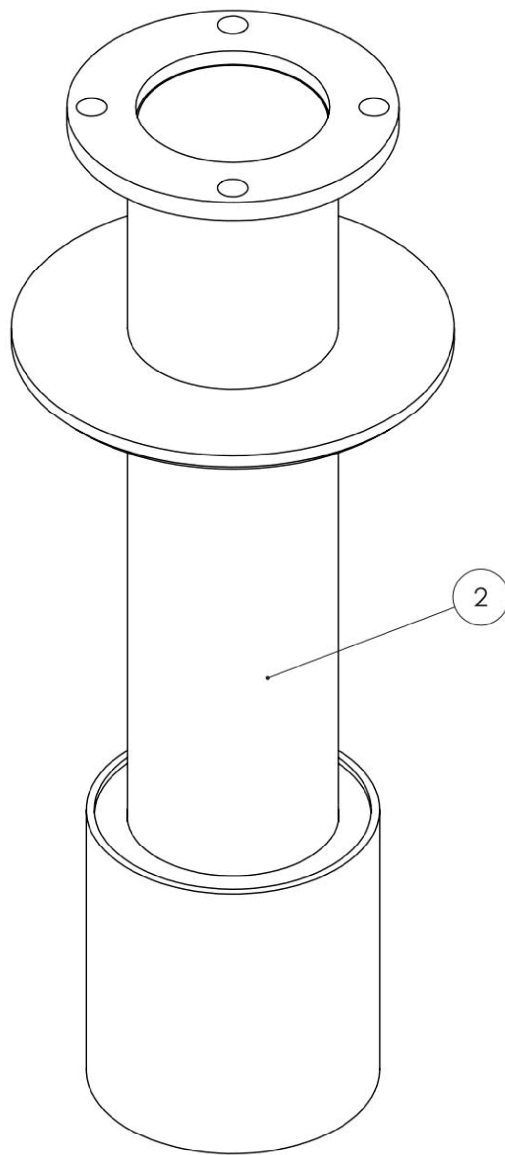
Hoeekprofiel 60 x 30 x 4
(8x)



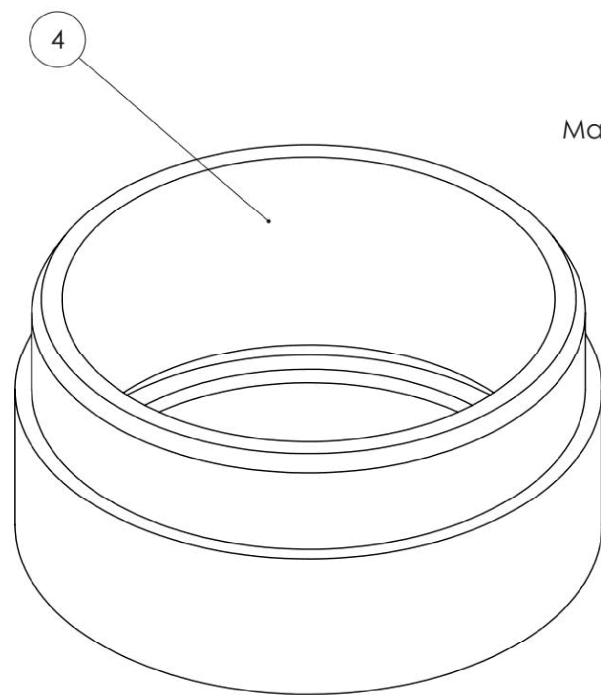
algemeen ruitend volgens: NEN 3634		ruiter anders, tenzij anders vermeld:		NEN-ISO 1101		---	
R _a in MICRON (µm)		maat ±		gracht		---	
materiaal: Rvs 304		hoeke ±		gracht		---	
opp. behandeling		warmte behandeling		---		---	
benaming		aanpak (zie)		---		---	
Gemaal Albergen		1:5		---		---	
		verheid		---		---	
		MM		---		---	
Ontvangbak		projectnummer		0544001		013-1-2301-w	
get		5.1.20		get		---	
datum		26-04-11		blz		3 van 6	
						normaal A1	



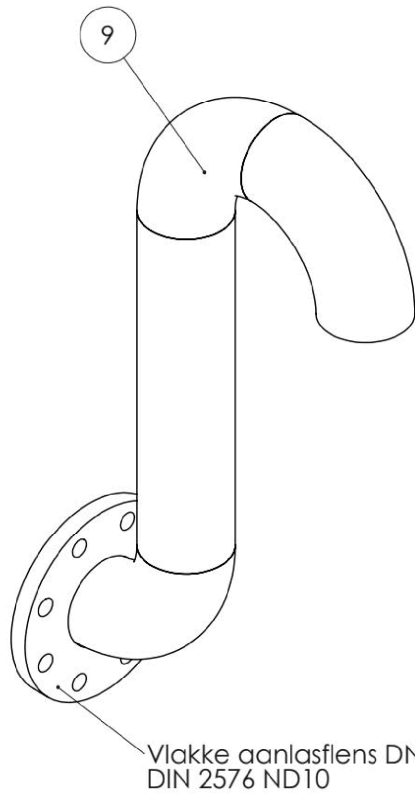
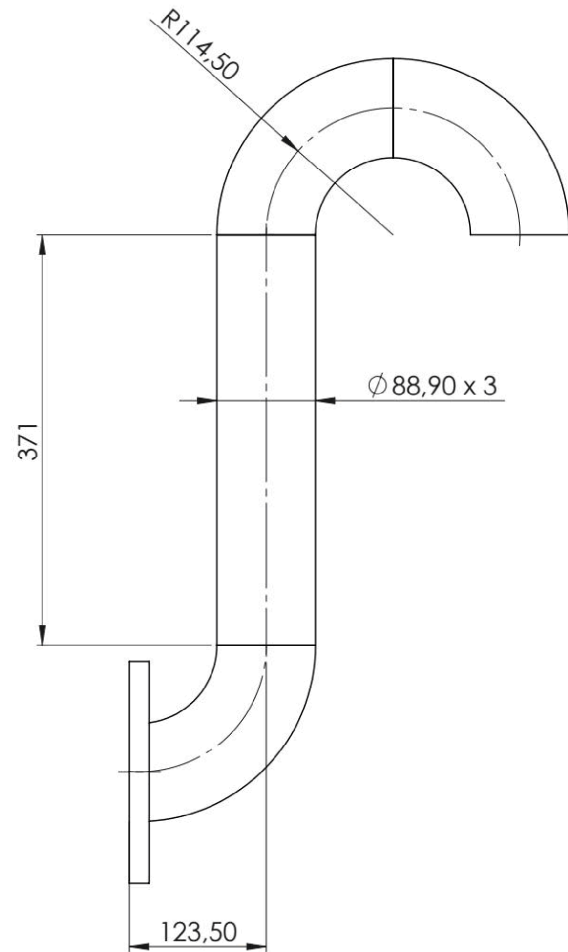
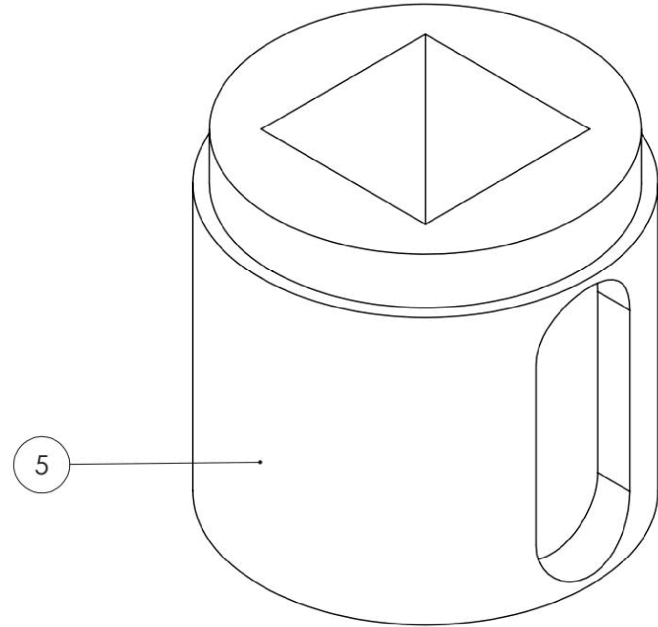
SECTION K-K



SECTION L-L
SCALE 2 : 1

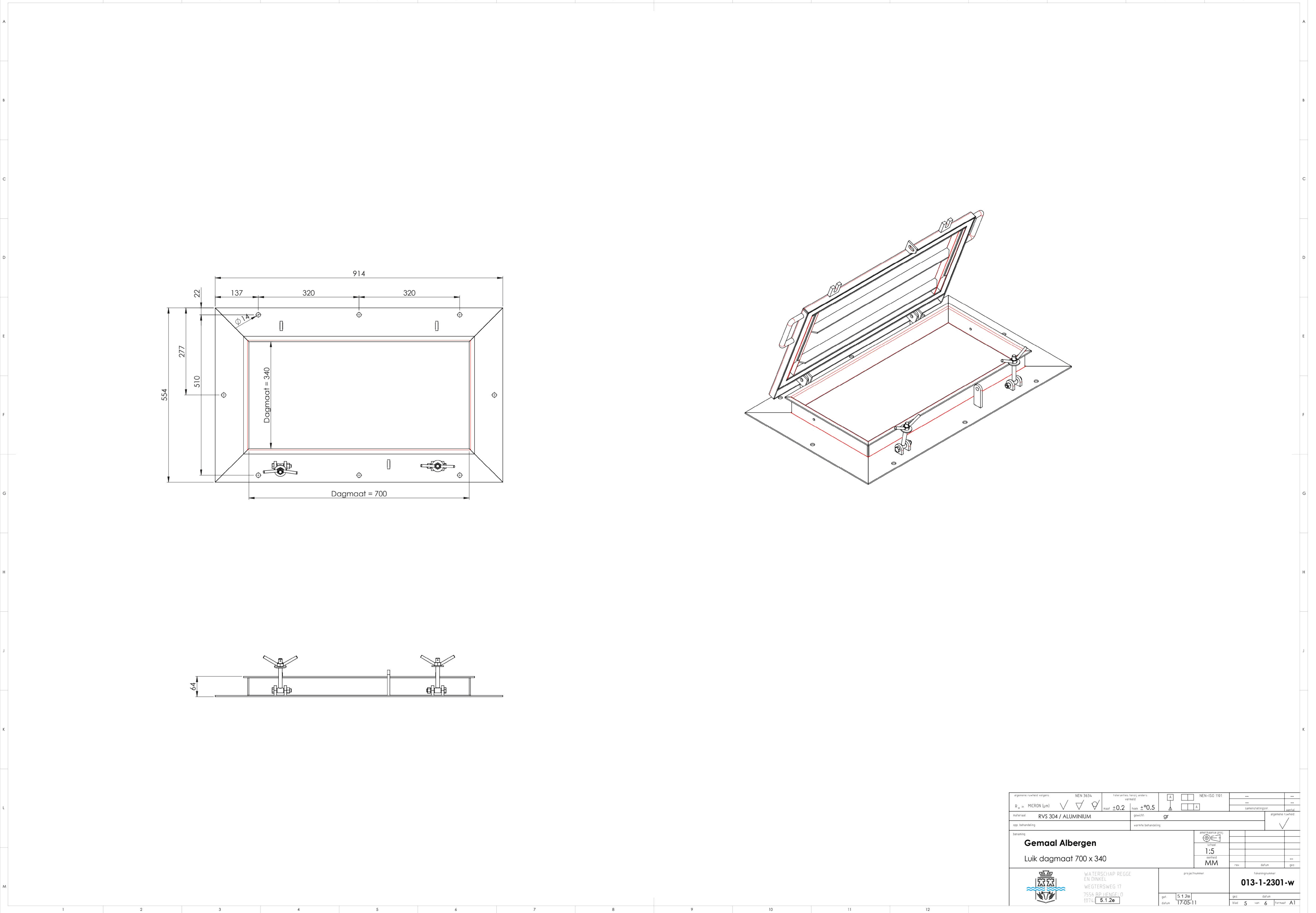


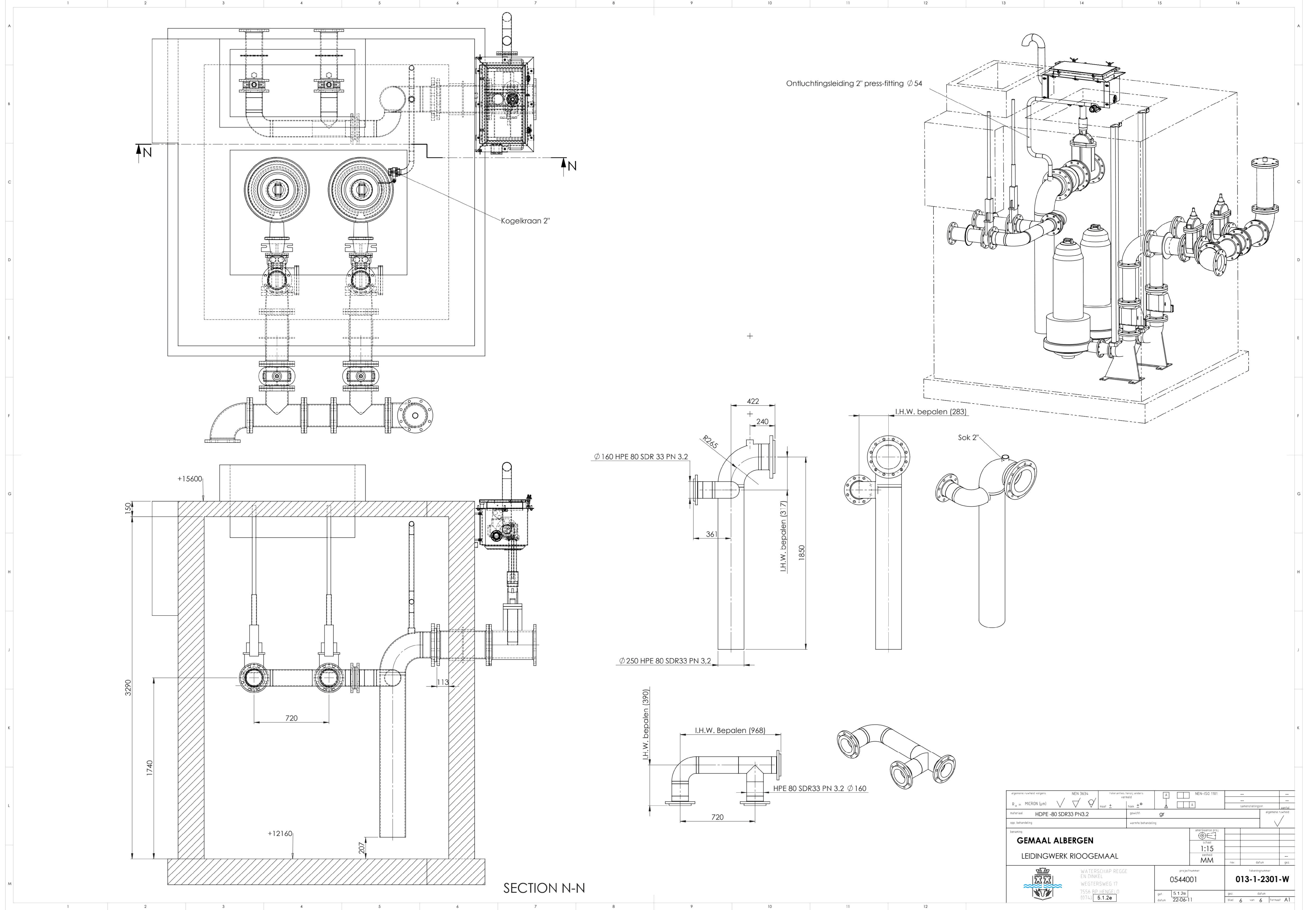
Materiaal: Delrin zwart



Vlakke aansluiting DN 80
DIN 2576 ND10

algemeen ruitveld volgens: NEN 3634		ruiter anders, tekenij anders vermeld		NEN-ISO 1101		---		---	
R _a in MICRON (µm)		max ±0.2		hoeft ±0		---		---	
materiaal: RVS 304 / Delrin		gewicht: gr		---		---		---	
app. behandeling		warmte behandeling		---		---		---	
benaming		aanpak (gr)		---		---		---	
Gemaal Albergen		1:2		---		---		---	
Aansluiting VV riool op rioolgemaal Albergen		MM		---		---		---	
projectnummer		0544001		tekeningnummer		013-1-2301-w		---	
get		5.1.26		get		5.1.26		---	
datum		26-04-11		blad		4		van 6	
normaal		A1		---		---		---	





SECTION N-N

algemeen ruitend volgens:		NEN 3634	fabriek anders, tenzij anders vermeld		A A	NEN-ISO 1101		---	---
R _a in MICRON (µm)		✓ ✓ ✓	maat ±	hoog ±	A A	samenstellingsoor		---	---
materiaal:		HDPE-80 SDR33 PN3.2		gewicht:		gr		algemeen ruitend	
app. behandeling				warmte behandeling				✓	
benaming		GEMAAL ALBERGEN		projectnummer		0544001		tekeningnummer	
		LEIDINGWERK RIOOGEMAAL						013-1-2301-W	
		WATERSCHAP REGGE EN DINKEL WEGTERSWEG 17 7556 RD HENGELD (074) 5.1.2e		get 5.1.2e datum 22-06-11		get blad 6 van 6		datum normaal A1	