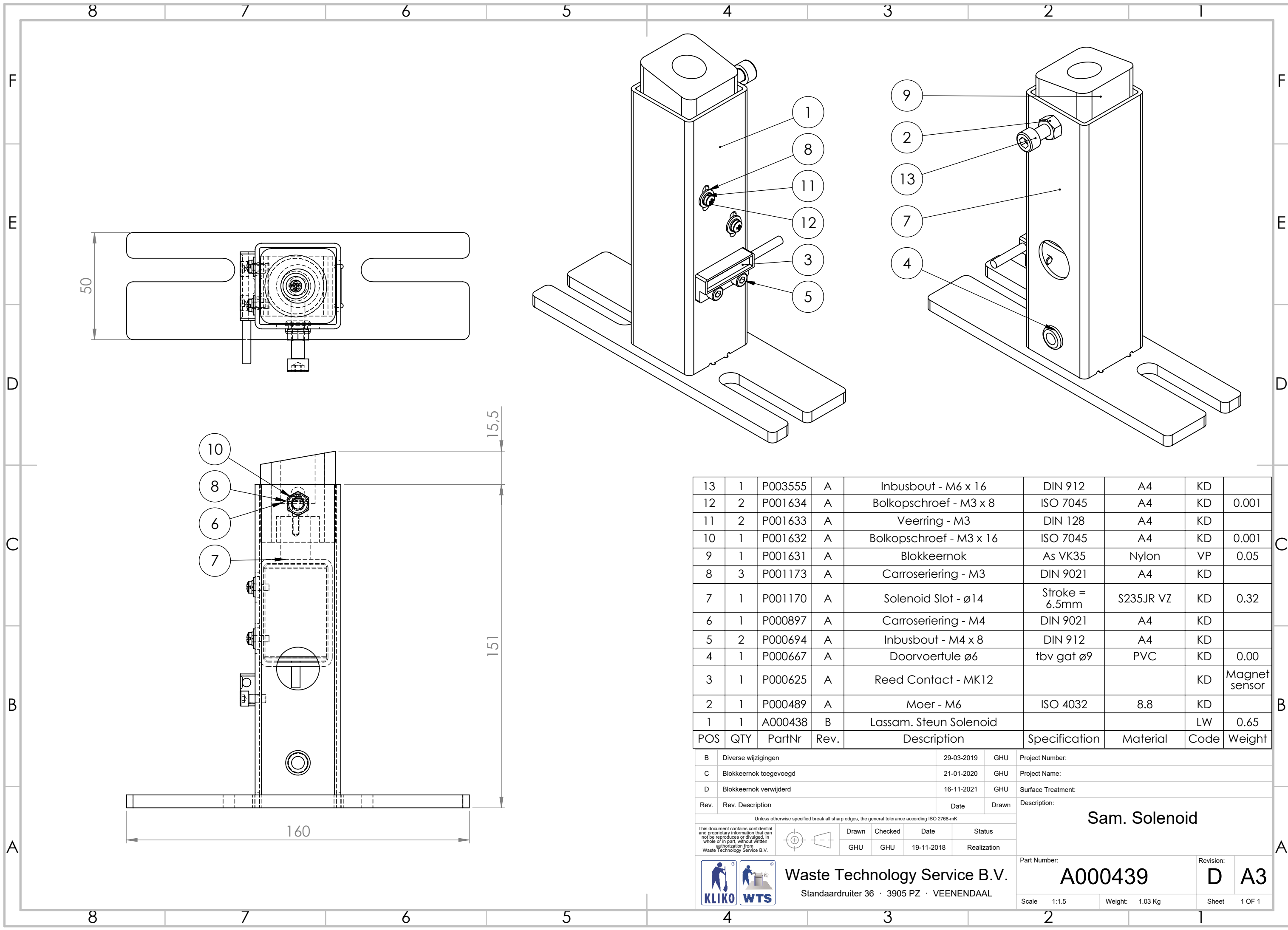
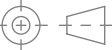
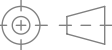




13	1	P003555	A	Inbusbout - M6 x 16	DIN 912	A4	KD	
12	2	P001634	A	Bolkopschroef - M3 x 8	ISO 7045	A4	KD	0.001
11	2	P001633	A	Veerring - M3	DIN 128	A4	KD	
10	1	P001632	A	Bolkopschroef - M3 x 16	ISO 7045	A4	KD	0.001
9	1	P001631	A	Blokkeernok	As VK35	Nylon	VP	0.05
8	3	P001173	A	Carroseriering - M3	DIN 9021	A4	KD	
7	1	P001170	A	Solenoid Slot - ø14	Stroke = 6.5mm	S235JR VZ	KD	0.32
6	1	P000897	A	Carroseriering - M4	DIN 9021	A4	KD	
5	2	P000694	A	Inbusbout - M4 x 8	DIN 912	A4	KD	
4	1	P000667	A	Doorvoertule ø6	tbv gat ø9	PVC	KD	0.00
3	1	P000625	A	Reed Contact - MK12			KD	Magnet sensor
2	1	P000489	A	Moer - M6	ISO 4032	8.8	KD	
1	1	A000438	B	Lassam. Steun Solenoid			LW	0.65
POS	QTY	PartNr	Rev.	Description	Specification	Material	Code	Weight

B	Diverse wijzigingen	29-03-2019	GHU	Project Number:				
C	Blokkeernok toegevoegd	21-01-2020	GHU	Project Name:				
D	Blokkeernok verwijderd	16-11-2021	GHU	Surface Treatment:				
Rev.	Rev. Description	Date	Drawn	Description:				
Unless otherwise specified break all sharp edges, the general tolerance according ISO 2768-mK				Sam. Solenoid				
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			GHU			GHU	19-11-2018	Realization
 Waste Technology Service B.V. Standaardruiter 36 · 3905 PZ · VEENENDAAL				Part Number:		Revision:		
				A000439		D A3		
				Scale 1:1.5		Weight: 1.03 Kg		
				Sheet		1 OF 1		