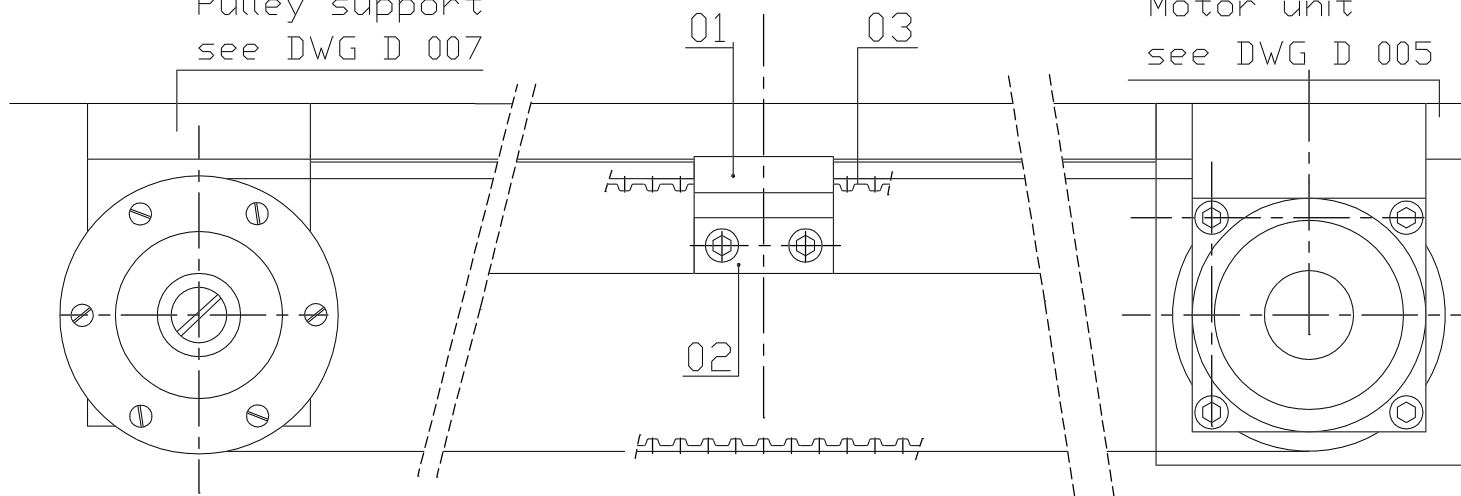
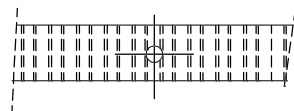
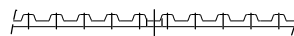


Pulley support
see DWG D 007

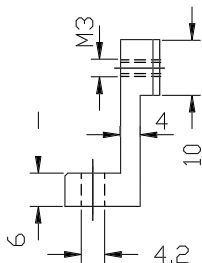
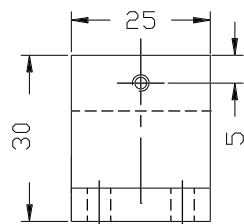
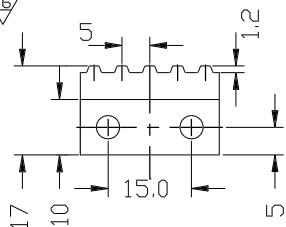
Motor unit
see DWG D 005



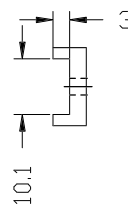
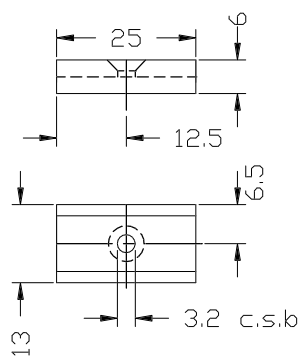
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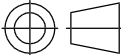


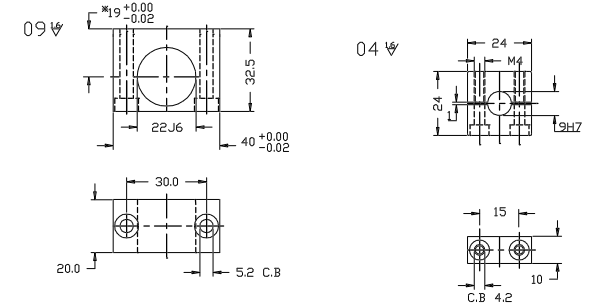
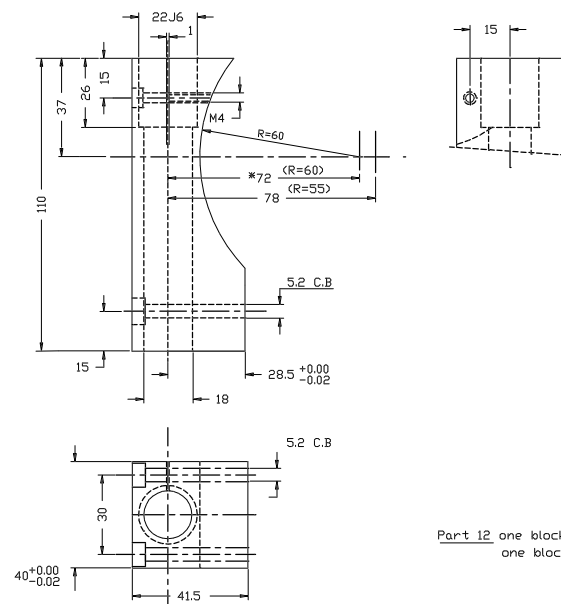
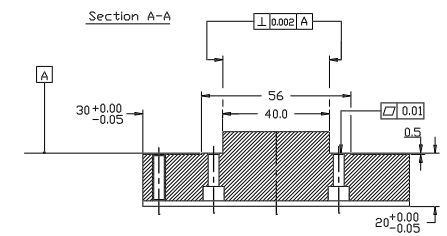
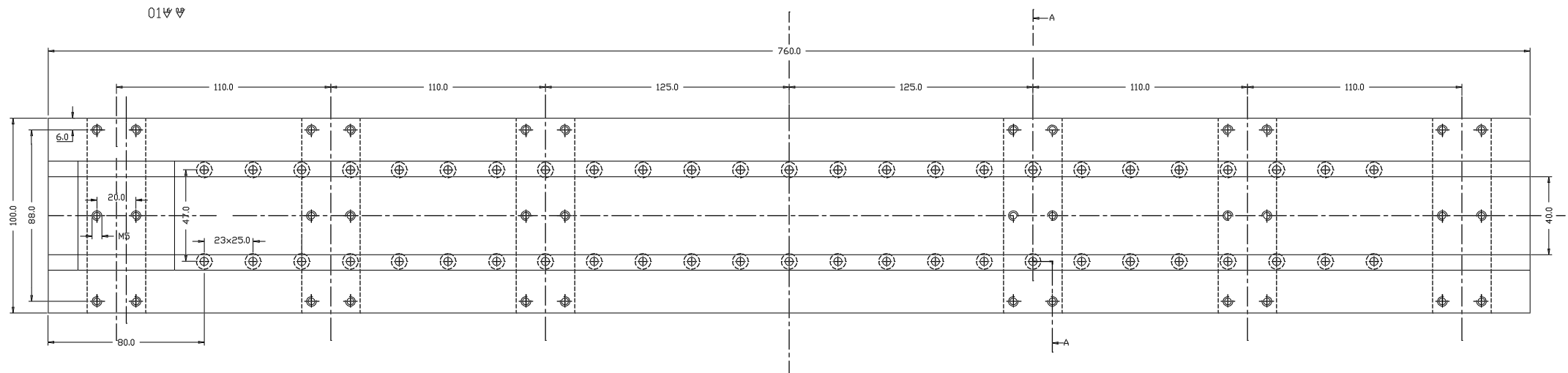
02 1/2



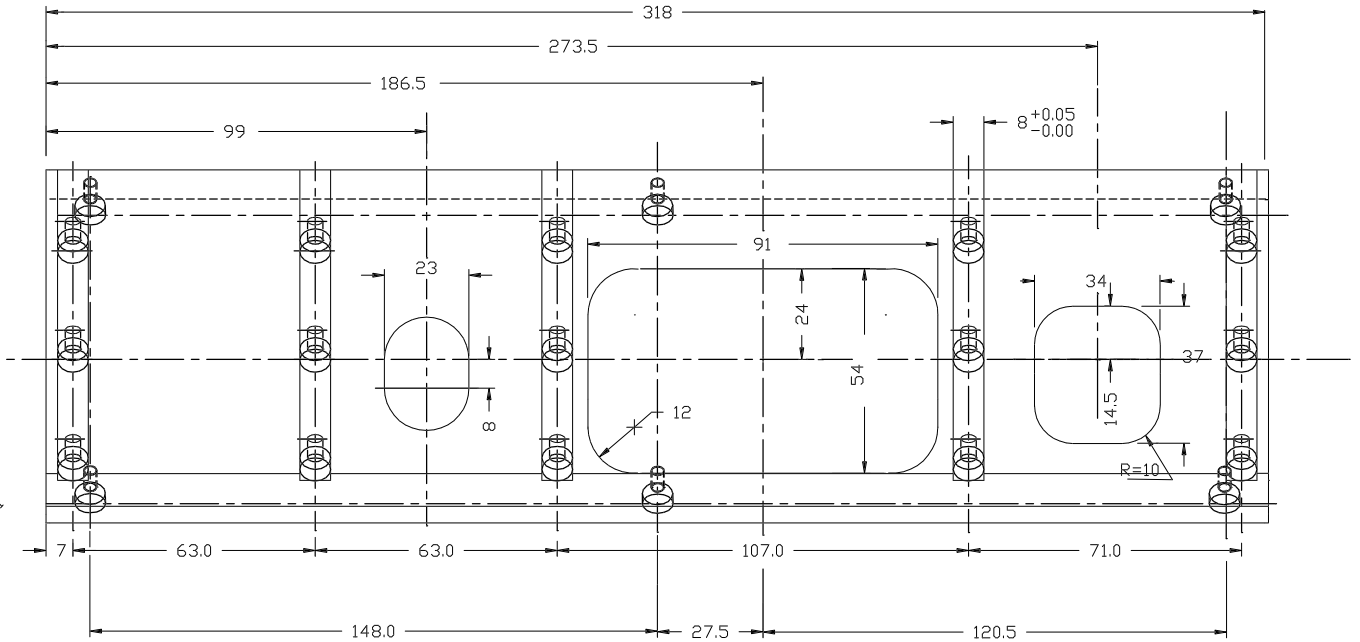
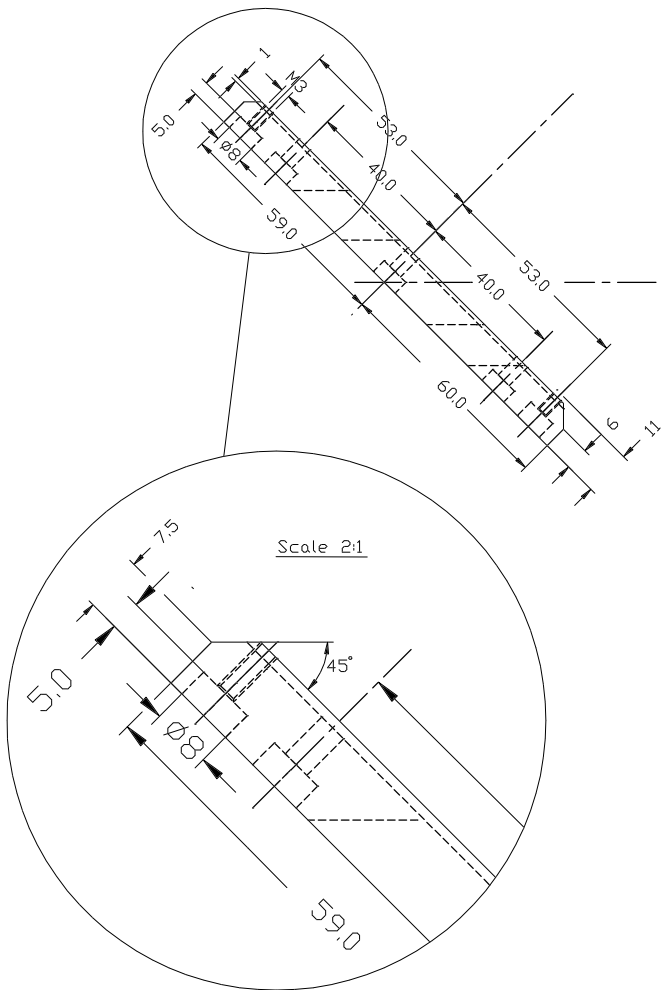
01 1/2



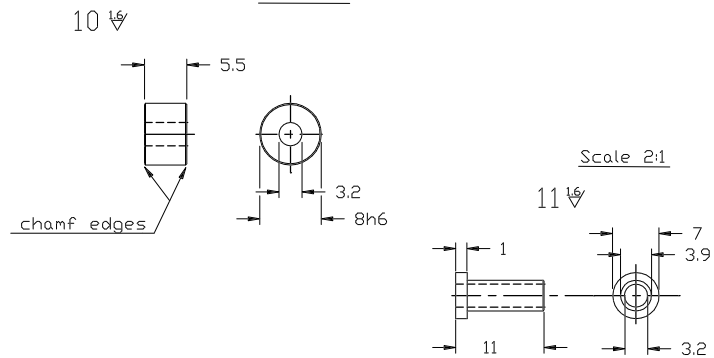
03	1	Belt T5(1315)			
02	1	Belt clamp	Duralumin	30x25x17	BLK anodize
01	1	Belt clamp	Duralumin	25x13x6	BLK anodize
part no:	quant	description	material	dimensions	finish
					remarks
		projection 	naming Belt Clamp		
remarks		going with project A&G for UES		drawing no: D 006	A3
		scale 1:1	drawn A de Jong	date 29-10-88	
KAPTEYN STERRENWACHT WERKGRUPE					Mensingheweg 20 9301 KA Roden The Netherlands tel.no:05908-28888 fax no:05908-28800



012	2	Linear ball bearing housing	Duralumin	110x43.5x40	BLK anodize
009	10	Linear ball bearing housing	Duralumin	40x32.5x20	BLK anodize
04	2	Integral clamp	Duralumin	24x2x40	BLK anodize
03	12	Clamp	Duralumin	30x30x12.5	BLK anodize
002	6	Clamp see remark	Duralumin	100x30x16.5	BLK anodize
01	1	Rail guide housing	Aluminium cast inscribed 6063	760x100x28	BLK anodize
part no:	quant	description	material	dimensions	finish remarks
 REMARKS		 projection		 naming	
 Rail Guide					
Part 02		going with project A&G for UES		drawing no: D 001	
Part 09		scale 1:1		date 6-10-88	
02 19.5x4 22.5x2		09 19x4 22.5x2		Mensingheweg 20 9301 KA Roden The Netherlands tel.no 05908-28888 fax no 05908-28888	
KAPTEYN STERRENWACHT WERKGROEP					

07 1.6

Scale 2:1

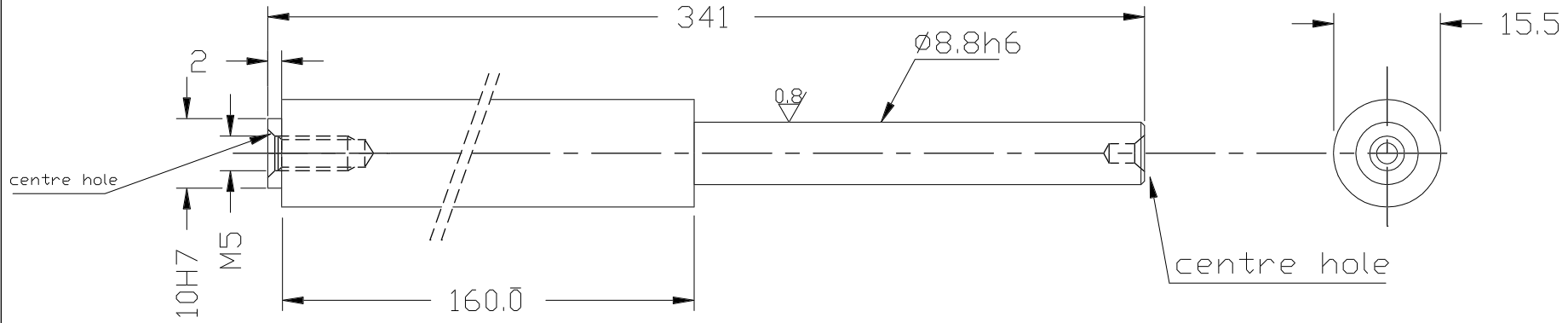


11	6	spacers	Delrin	Ø7x11	Black
10	6	spacers	Duralumin	Ø8x5.5	
07	1	Plate	Aluminium cast machined plate	318x119x11	BLK anodize
part no.	quant	description	material	dimensions	finish
					remarks
		projection 	naming Mirror support		
remarks		going with project A&G for UES			drawing no: D 003
		scale 1:1	drawn A de Jong	date 23-9-88	A2
KAPTEYN STERRENWACHT WERKGRUPE					Mensingheweg 20 9301 KA Roden The Netherlands tel.no:05908-28888 fax no:05908-28800

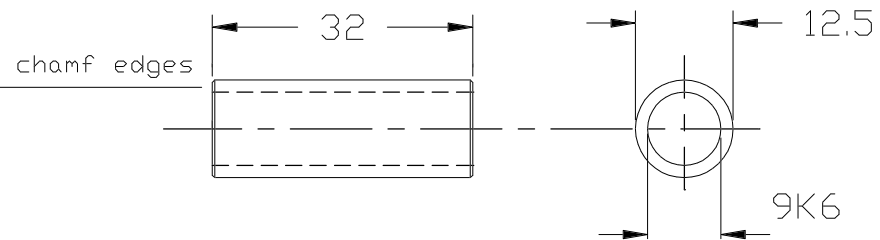
08 $\sqrt[1.6]{0.8}$

Not to scale

Mat. invar $\phi 16$

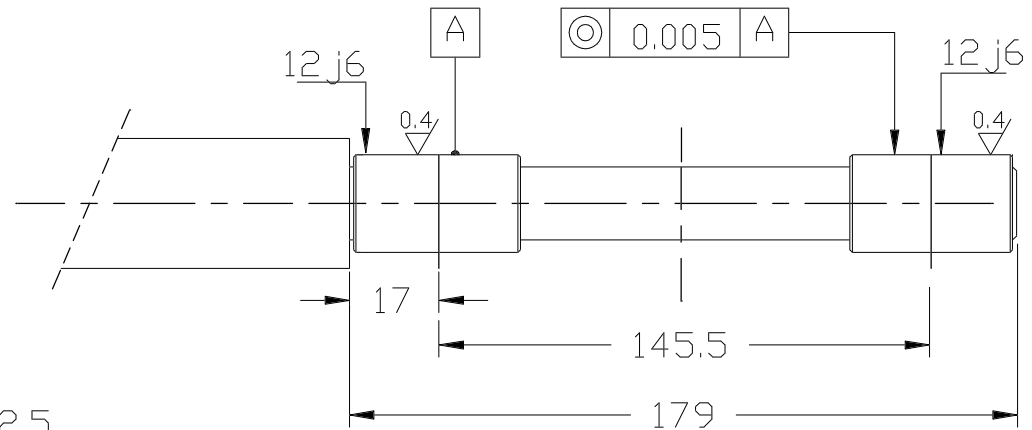


09 $\sqrt[1.6]{0.4}$



Scale 1:1

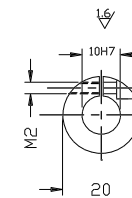
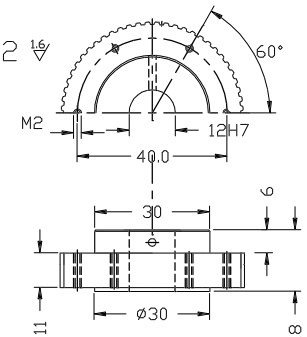
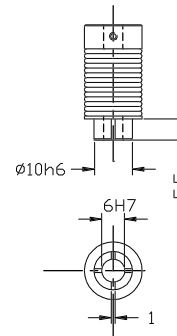
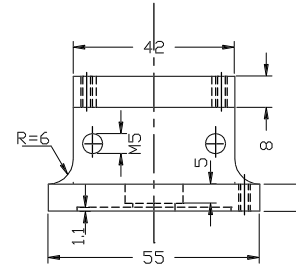
Mat.hardenable steel



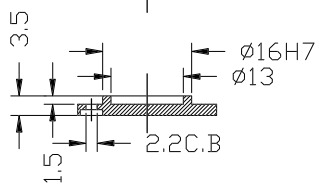
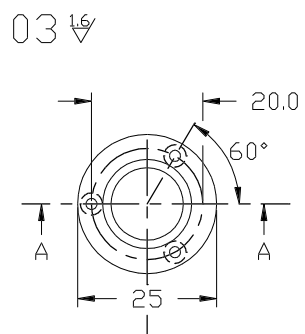
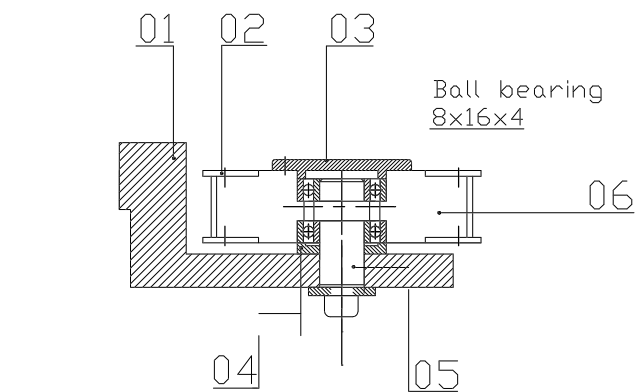
Remark

part 09 shrunk-on part 08

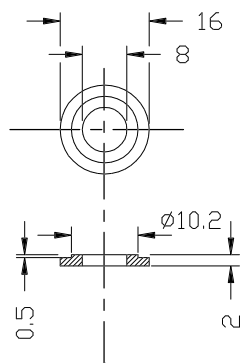
drawing no: D 004		Mensingheweg 20 9301 KA Roden The Netherlands tel.no:05908-28888 fax no:05908-28800	
naming	going with	A&G for UES	
	scale	date 26-9-88	A4
KAPTEYN STERRENWACHT WERKGRUPE			



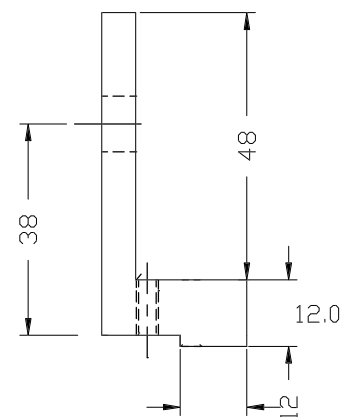
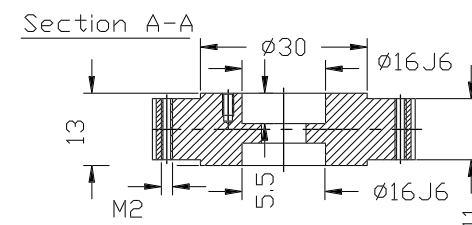
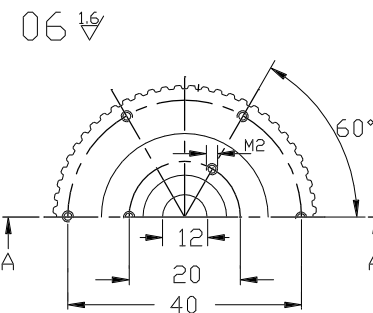
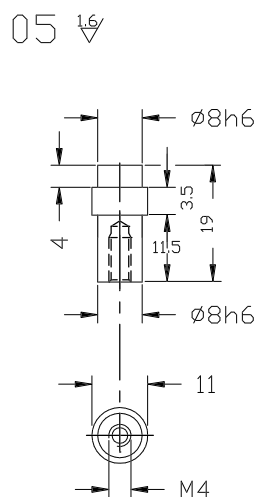
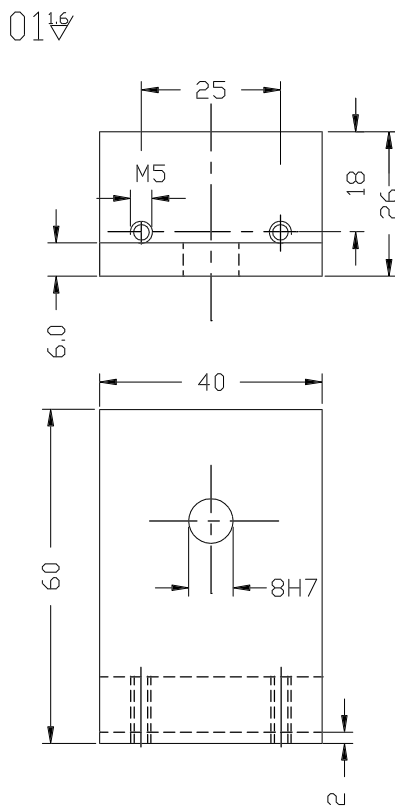
07	1	Encoder support	Duralumin	ø55x41	BLK anodize
06	4	Ring	Duralumin	ø50x1	BLK anodize
05	1	Coupling			
04	1	Integral clamp	Stainless st.	ø20x5.5	
03	1	Shaft	Stainless st.	ø12x40	
02	1	Pulley 30 th.			BLK anodize
01	1	Motor support	Duralumin	67x55x35	BLK anodize
Part no:	quant	description	material	dimensions	finish remarks
		projection	naming		
remarks				Mirror Drive	
		going with project		drawing no:	A2
		A&G for UES		D 005	
		scale	drawing	date	
		1:1	A de Jong	27-10-88	
KAPTEYN STERRENWACHT WERKROEP Mensingheweg 20 9301 KA Roden The Netherlands tel.no:05908-28888 fax no:05908-28800					



Section A-A

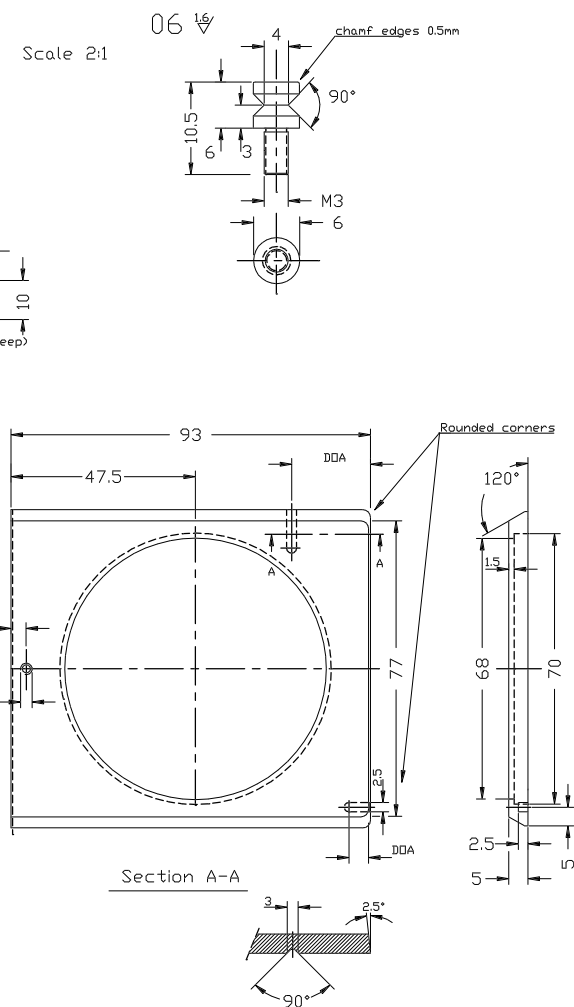
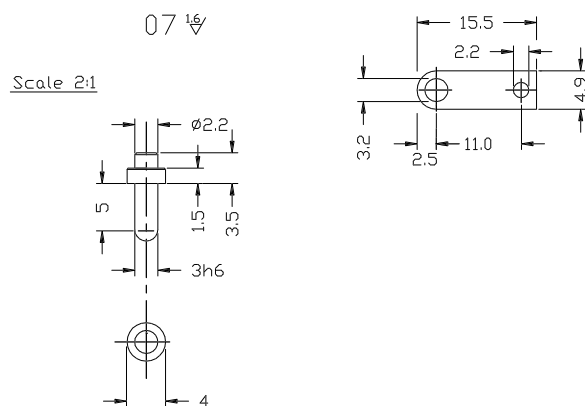
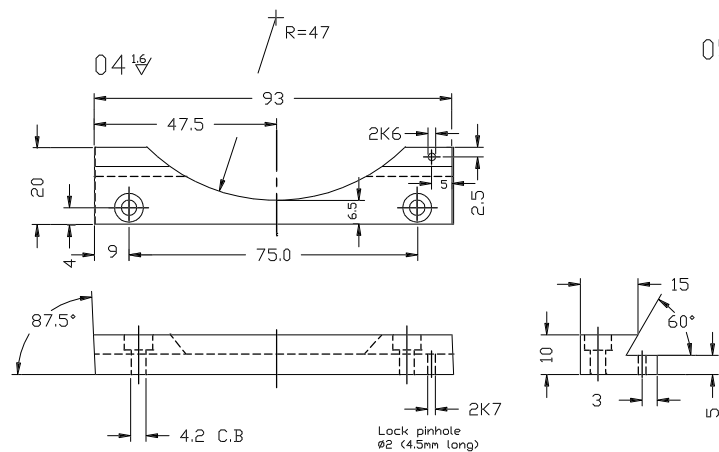
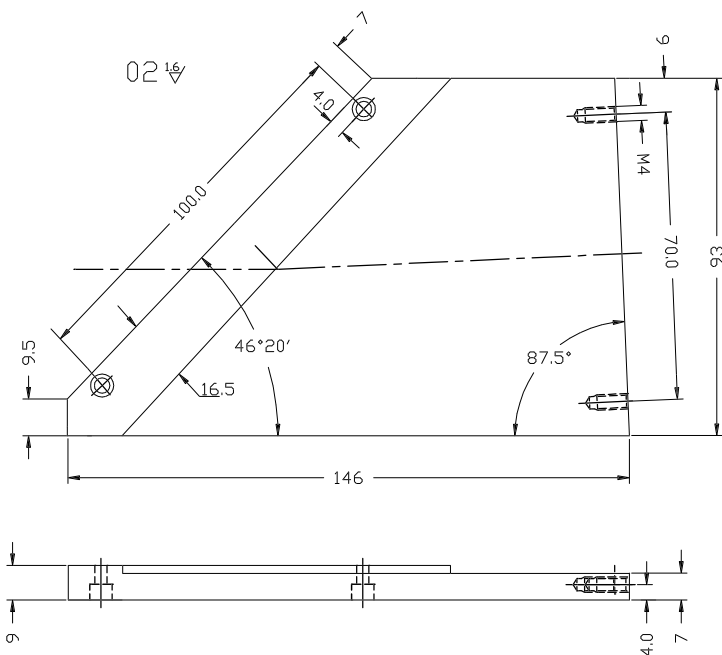


Section A-A

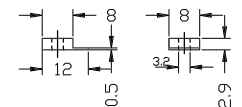
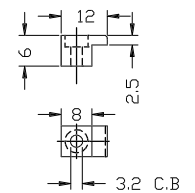
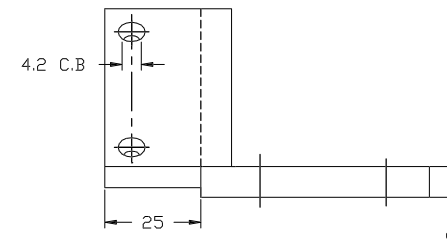
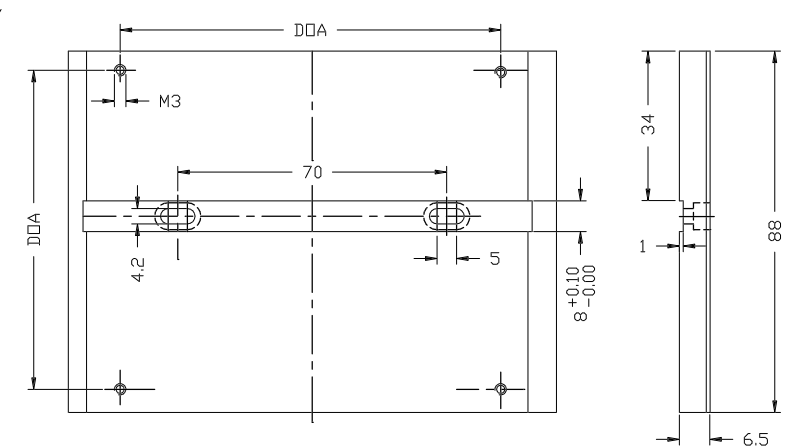
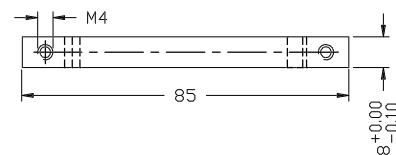
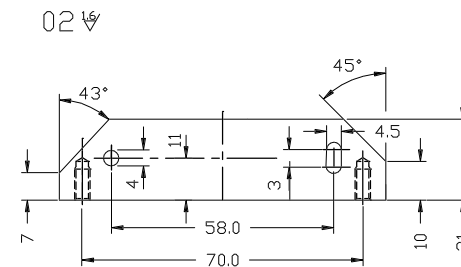
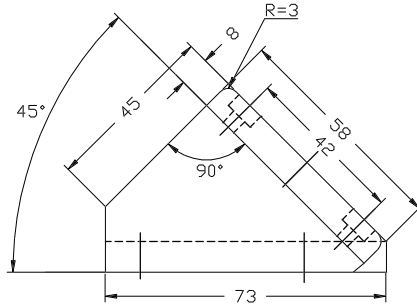
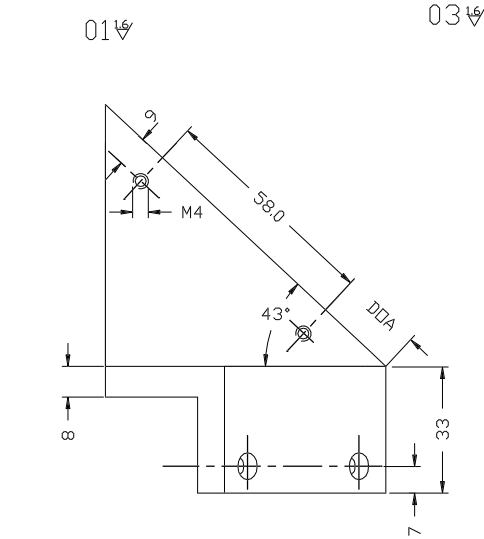
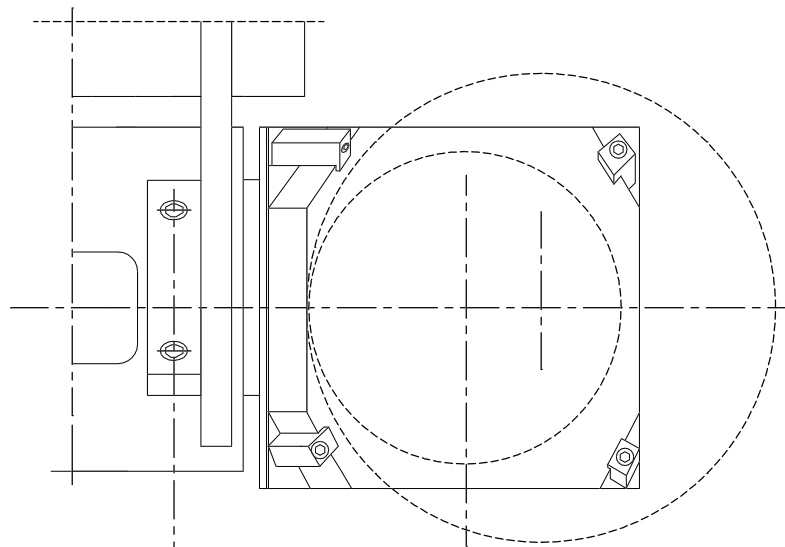
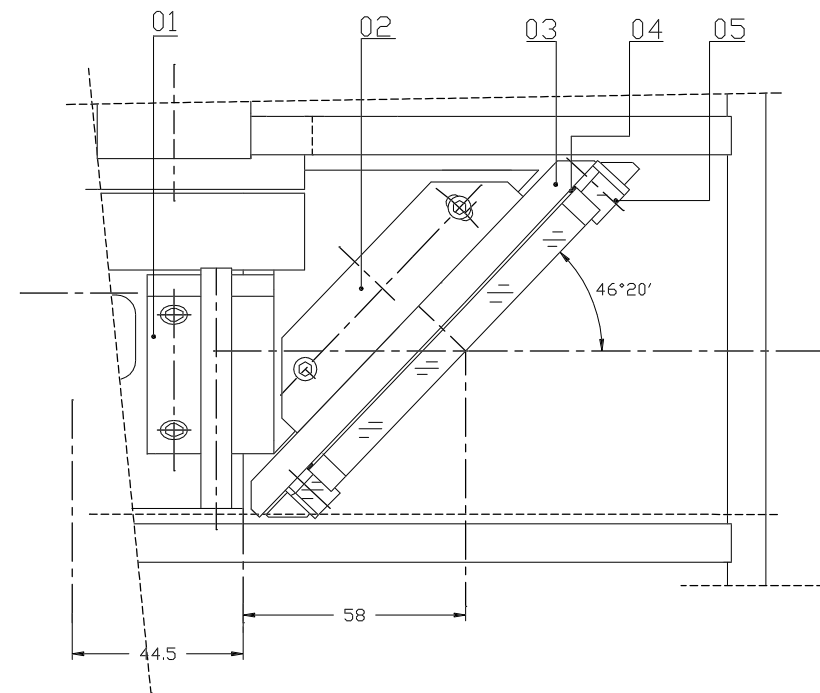


06	1	Pulley T5x30			BLK anodize
05	1	Shaft	Stainless st.	Ø11 x19	
04	1	Ring	Stainless st.	Ø16x2	
03	1	Lock plate	Duralumin	Ø25x3.5	BLK anodize
02	2	Ring (see dwg D 005)	Duralumin	Ø50x1	BLK anodize
01	1	Pulley support	Duralumin	60x40x26	BLK anodize
part no:	quant	description	material	dimensions	finish remarks
		projection	naming		
			Pulley support		
		remarks	going with project	drawing no:	A3
			A&G for UES	D 007	
		scale	drawn	date	Mensingheweg 20
		1:1	A de Jong	2-11-88	9301 KA Roden
					The Netherlands
					tel.no:05908-28888
					fax no:05908-28800

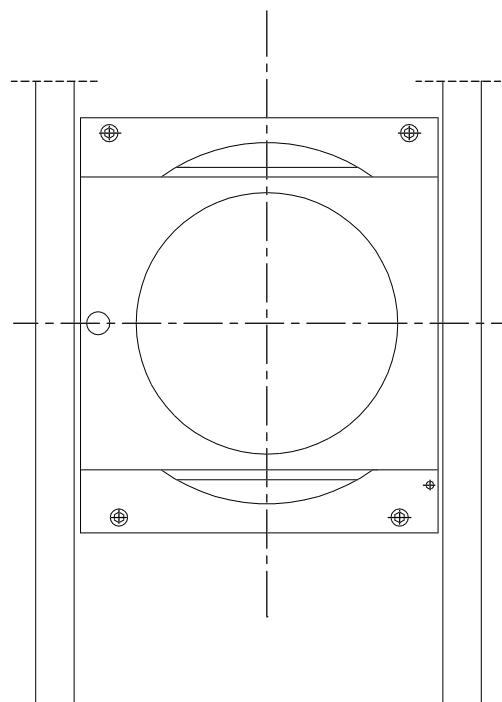
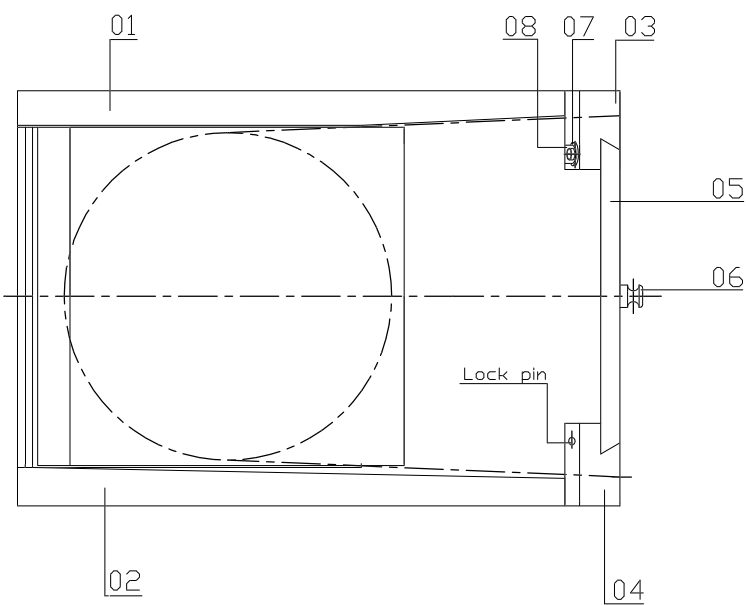
KAPTEYN STERRENWACHT WERKGR OEP



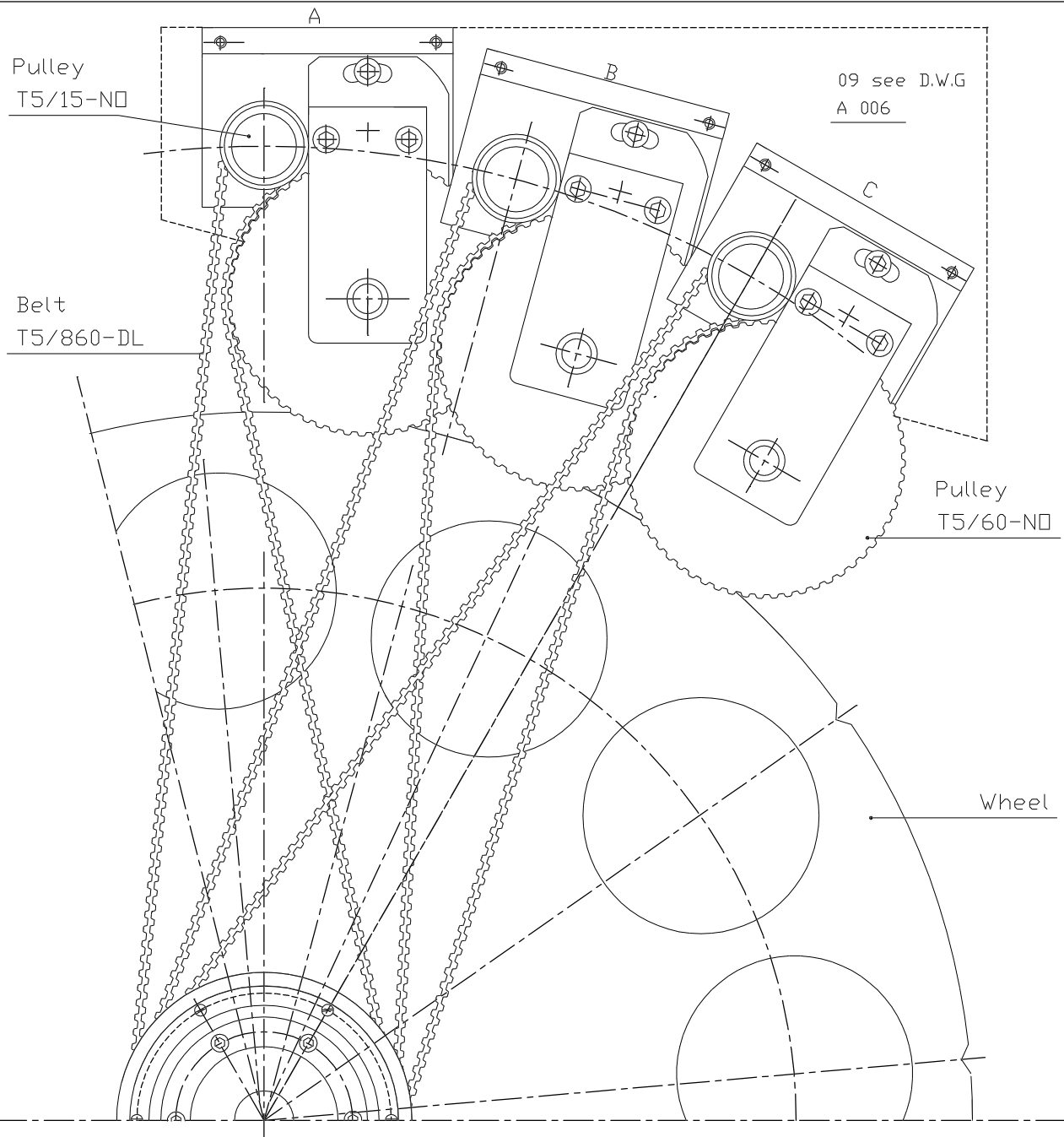
08	1	Detent spring	spr. steel	20x4.9x0.3	
07	1	Detent pin	stainless.st	5x10.5	
06	1	Knob	stainless.st	6x10.5	
05	1	Mask	Duralumin	93x81.8x5	Black anodize
04	1	Guide	Duralumin	93x20x10	Black anodize
03	1	Guide	Duralumin	93x20x10	Black anodize
02	1	Plate	aluminium cost machined plate	146x93x9	Black anodize
01	1	Plate	aluminium cost machined plate	146x93x9	Black anodize
part no:	quant	description	material	dimensions	finish remarks
		projection 	naming Mask Holder		
remarks		going with project A&G For UES		drawing no:	A2
		scale 1:1	drawn A de Jong	date 18-1-89	Mensingheweg 20 9301 KA Roden The Netherlands tel.no:05908-28888 fax no:05908-28800
KAPTEYN STERRENWACHT WERKGRPEP					



05	4	Clamp	Duralumin	12x8x8	BLK anodize
04	4	Clamp	Duralumin	12x8x2.9	BLK anodize
03	1	Mirror support	Duralumin	127x94x8	BLK anodize
02	1	Mirror support	Duralumin	85x21x8	BLK anodize
0.1	1	Mirror support	Duralumin		BLK anodize
part no	quant	description	material	dimensions	finish remarks
		projection	naming		
			Calibration Mirror support		
remarks		going with project A&G for UES			drawing no: D-009
		scale 1:1	drawn A de Jong	date 19-10-88	A2
Mensingheweg 20 9301 KA Roden The Netherlands tel.no:05908-28888 fax no:05908-28800					
KAPTEYN STERRENWACHT WERKGRUPE					



part no:	quant	description	material	dimensions	finish				
					remarks				
		projection 	naming Mask Holder						
remarks		going with project A&G For UES			drawing no: D-010		A2		
		scale 1:1	drawn A de Jong	date 20-1-89	Mensingheweg 20 9301 KA Roden The Netherlands tel.no:05908-28888 fax no:05908-28800				
KAPTEYN STERRENWACHT WERKGRUPE									



part no:	quant	description	material	dimensions	finish remarks
		projection	naming		
remarks			Assembly drawing Drive		
		going with project	drawing no:		
		A&G for UES	A000°		A2
		scale	drawn	date	Mensingheweg 20
		1:1	A de Jong	22-6-88	9301 KA Roden
		The Netherlands			
		tel.no:05908-28888			
		fax no:05908-28800			
KAPTEYN STERRENWACHT WERKGR OEP					