

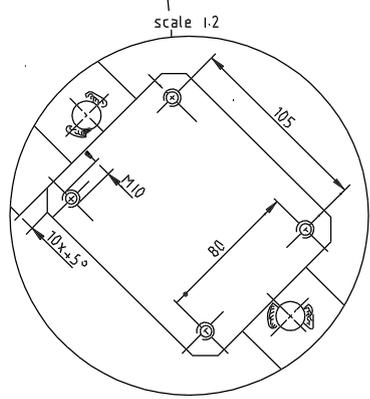
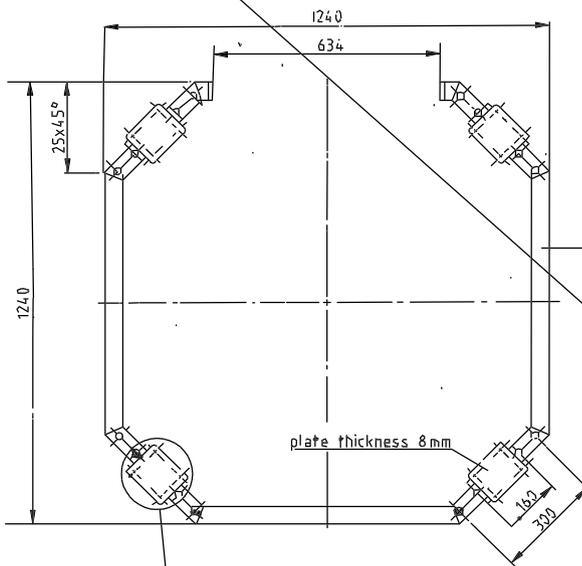
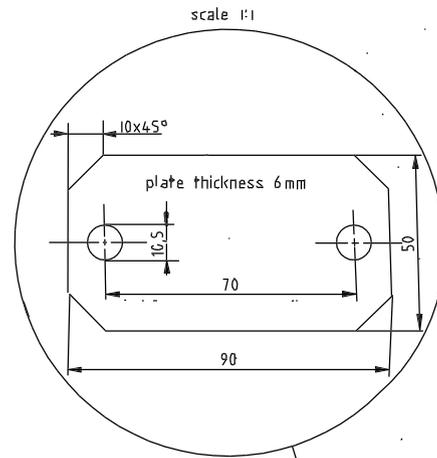
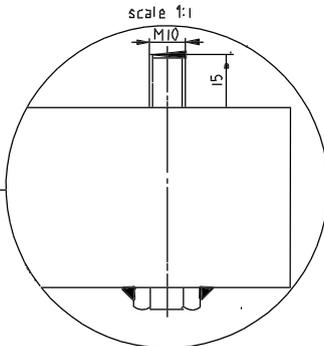
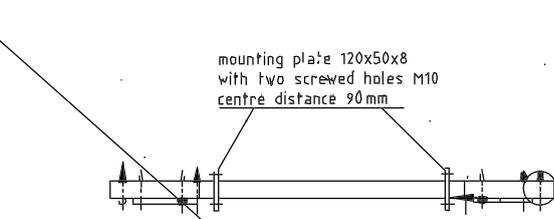
01

*1 If built for AA0, then -81mm

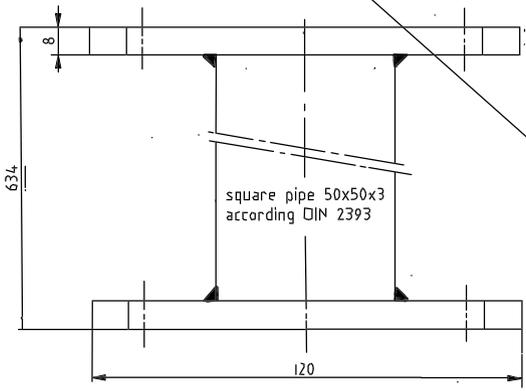
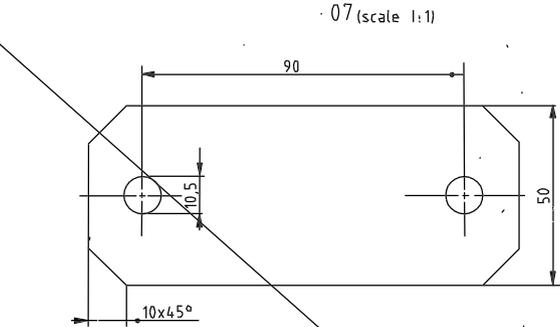
The total length of the required square pipe will be 1204,9 cm



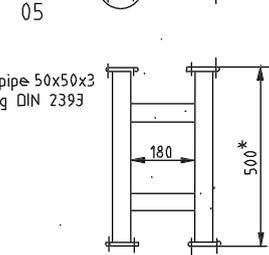
01		1		main frame		structural st	
part no.	part no.	description	material	quantity	unit	notes	
see also assembly drawing K 000		TAURUS II		K 002		A1	
scale	1:10	date	21-12-85				
KAPTEYN STERRENWACHT WERK GROEP							



The total length of the required square pipe will be 372,4 cm.



The total length of the required square pipe will be 133,6 cm



*) If built for A&O, then 670 mm

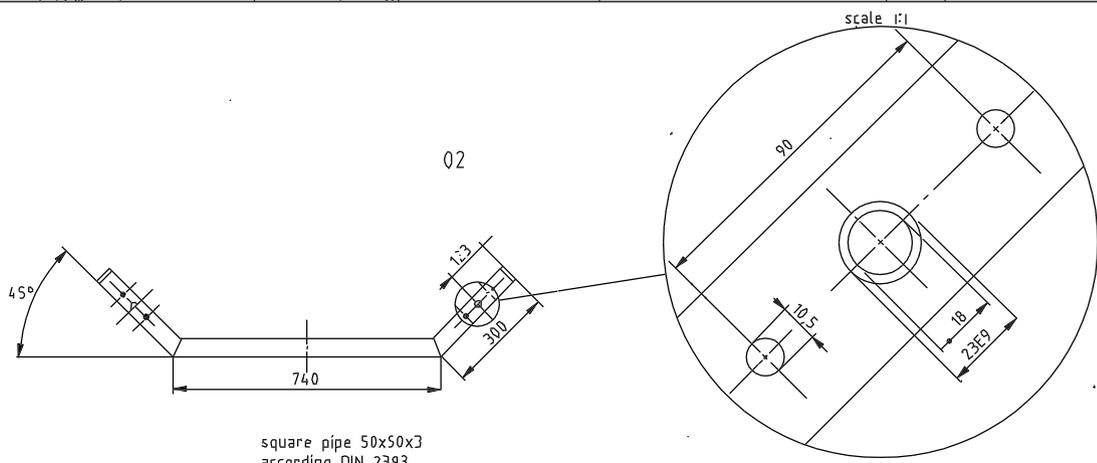


see assembly drawing K 000

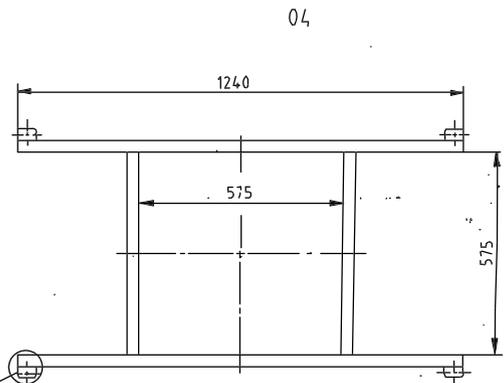
part no.	quant.	description	material	dimensions	finish
07	1	removable tube	structural st		
06	1	under frame	structural st		
05	4	leg	structural st		

tolerance		projection		material	
28 ± 0,2	26,0 ± 0,2	26,00 ± 0,01	⊕	HANDLING TROLLEY	
28 ± 0,1	26,0 ± 0,1	26,00 ± 0,01	⊖		
28 ± 0,05	26,0 ± 0,05	26,00 ± 0,05			
		+0,1			
		±0,0			

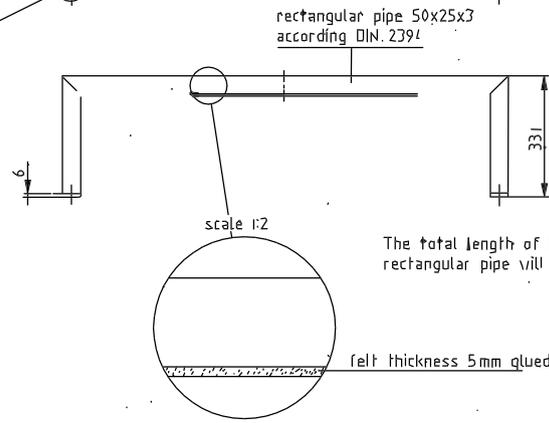
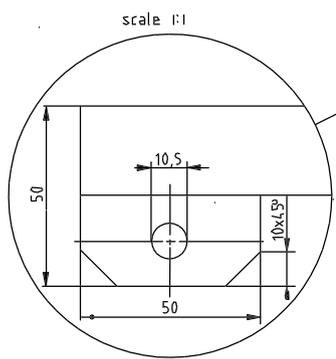
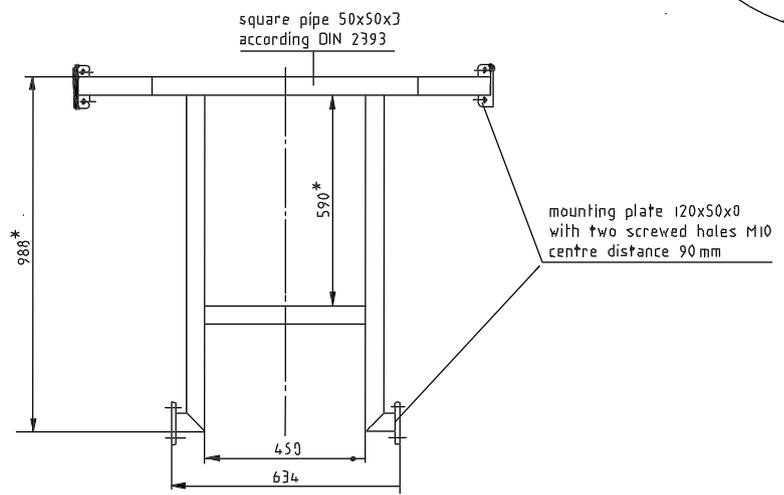
going with project		drawing no.	
TAURUS II		K 001	
scale	1:10 (1:1)	date	27-11-85
KAPTEYN STERRENWACHT WEPKGPOEP		drawing 20 9001 K.A. Roden Tr. Nieuwlandse J.J. B.A. Oude tel: 043 65707 ASV BO NL	



02



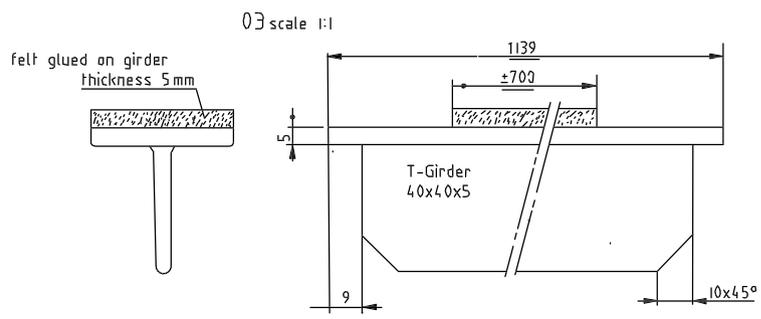
04



The total length of the required rectangular pipe will be 193cm.

felt thickness 5mm glued

*) If built for A40, then -81mm
The total length of the required square pipe will be 381,8 cm.



03 scale 1:1

see assembly drawing K 000

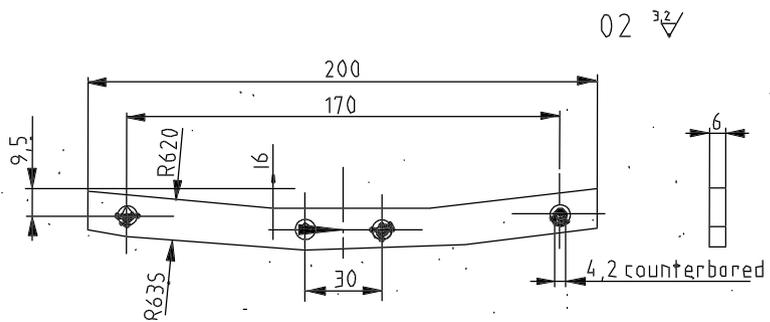
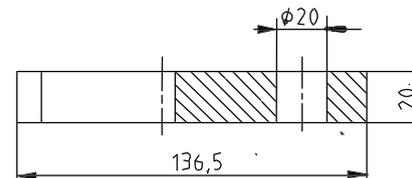
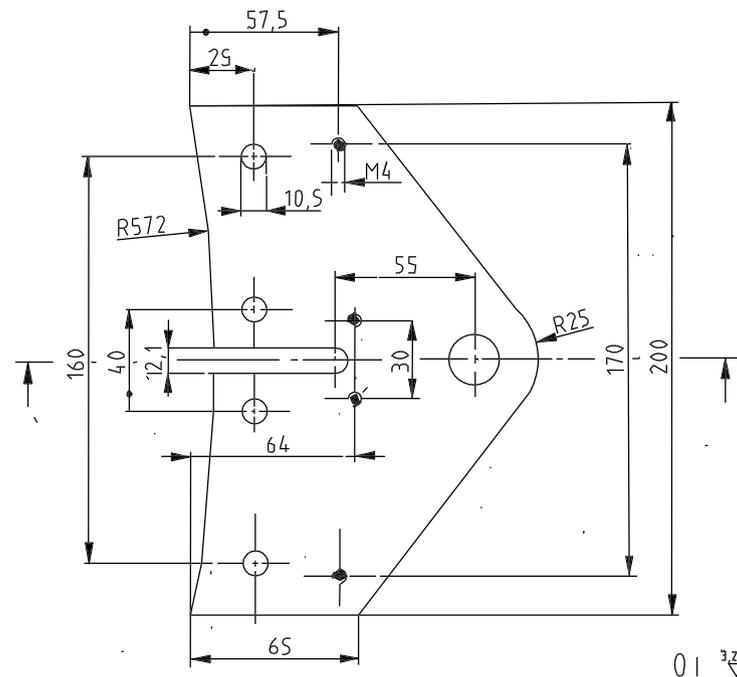
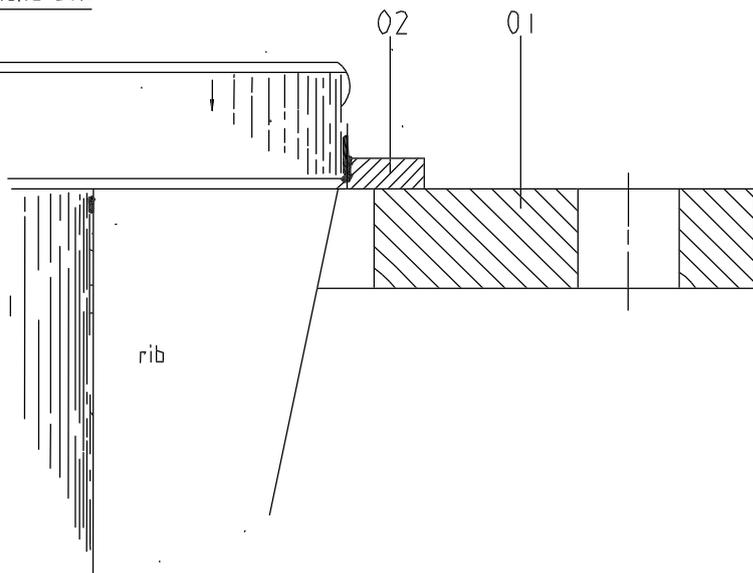
part no.	quant.	description	mat. L.I.	dir. eng.
04	1	transport clamp	structural st	
03	2	transport support	structural st length 1139	
02	1	removable side	structural st	

tol. - code 25 ± 0,2 25,0 ± 0,2 25,00 ± 0,02 25 ± 0,1 25,0 ± 0,1 25,00 ± 0,01 25 ± 0,05 25,0 ± 0,05 25,00 ± 0,005 25 ± 0,1 - 25 -0		projection 	mini HANDLING TROLLEY
rem. - k 1:10		proj. no. 'th project TAURUS II	draw. no. K 003
scale 1:10		date 22-11'05	sheet no. A2
KAPTEYN STEERENWACHT WERKGROEP			Manufacturing 20 9301 LA, Roermond The Netherlands Tel. no. 043048-18881 Telefax no. 043048-18881



assembly (scale 1:1)

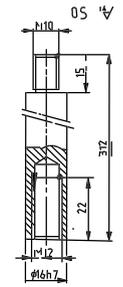
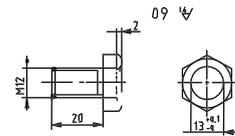
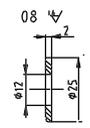
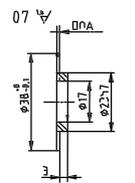
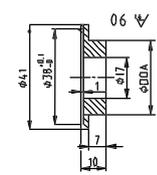
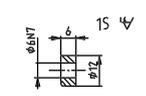
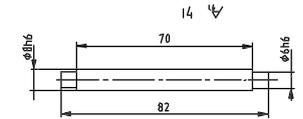
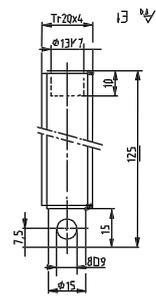
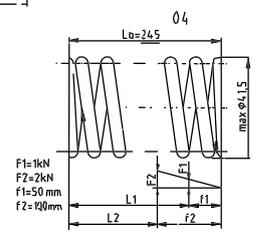
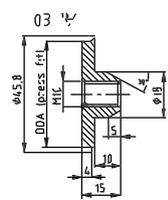
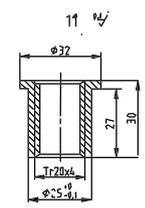
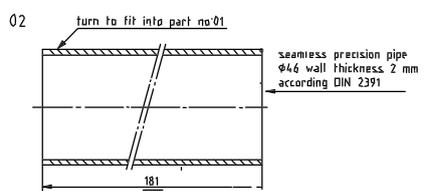
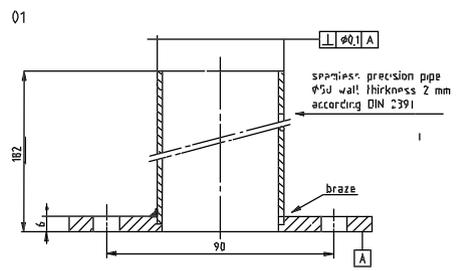
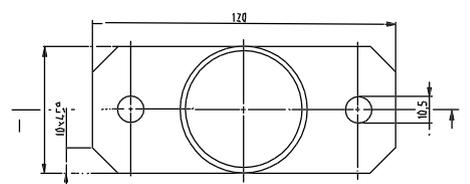
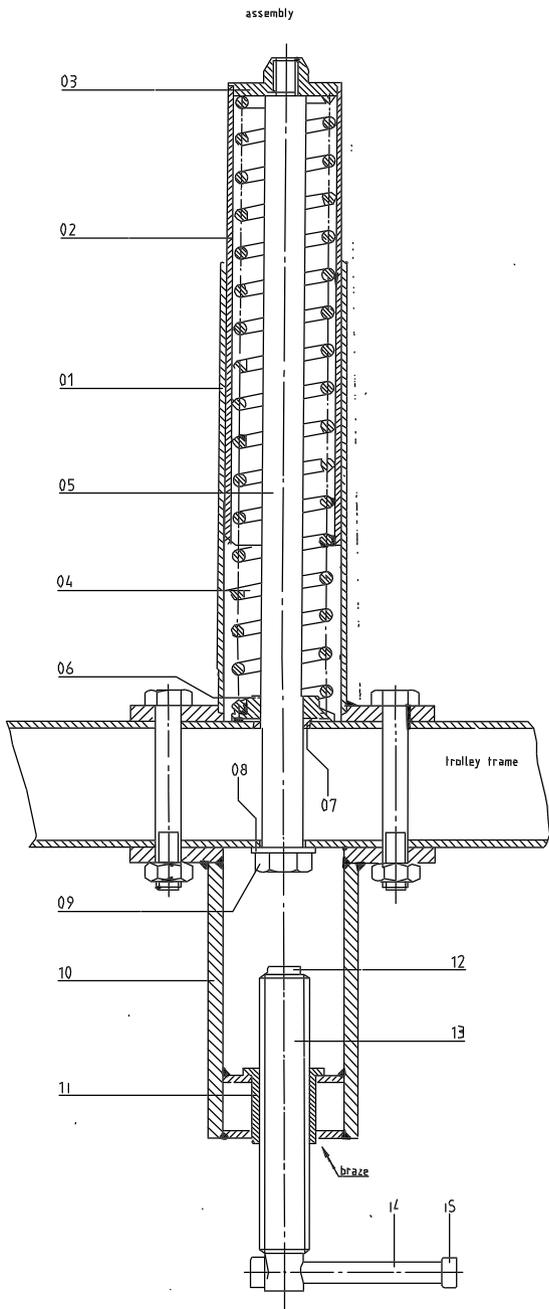
focal plane box



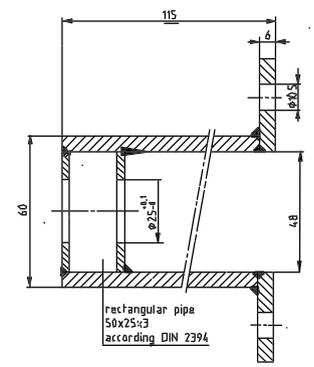
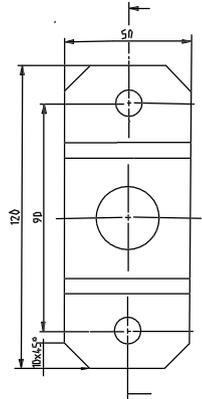
part no.	quant.	description	material	dimensions	finish
02	L	shoulder	duralumin	200x23,5x6	
01	L	transp/mounting support	duralumin	200x136,5x20	

tolerances		projection	naming	
25 ± 0,2	26 ± 0,2		TRANSPORT/MOUNTING SUPPORT	
25,0 ± 0,1	25,00 ± 0,01			
26 ± 0,1	26,0 ± 0,05		drawing no. K. 015	
26 ± 0,1	26,00 ± 0,005		date 26-11-85	
26 + 0,1 / 26 - 0			address	
			Kapteyn Sterrenwacht 20	
			3301 KA Roermond	
			The Netherlands	
			tel. no.: 05908-11031	
			telex no.: 63767 KSV PO NL	

scale: 1:2 drawn:			address Kapteyn Sterrenwacht Werkgroep	
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10



see also drawing K 000

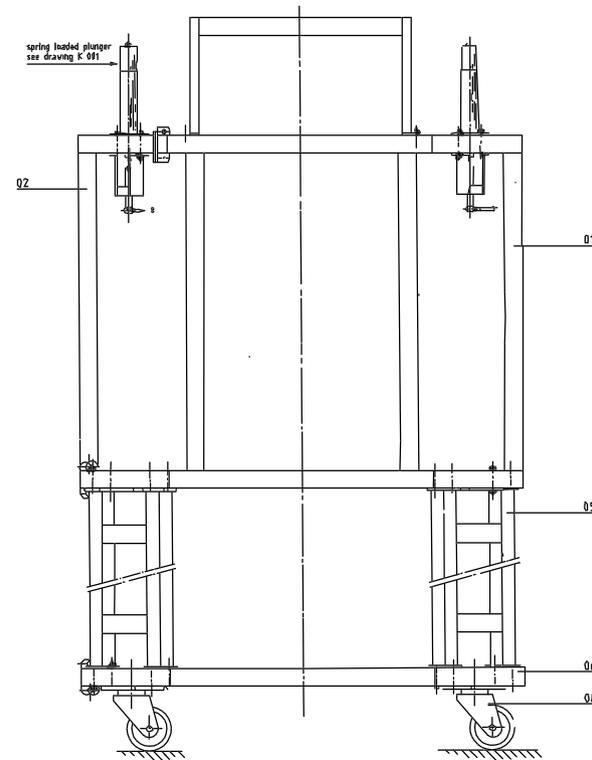
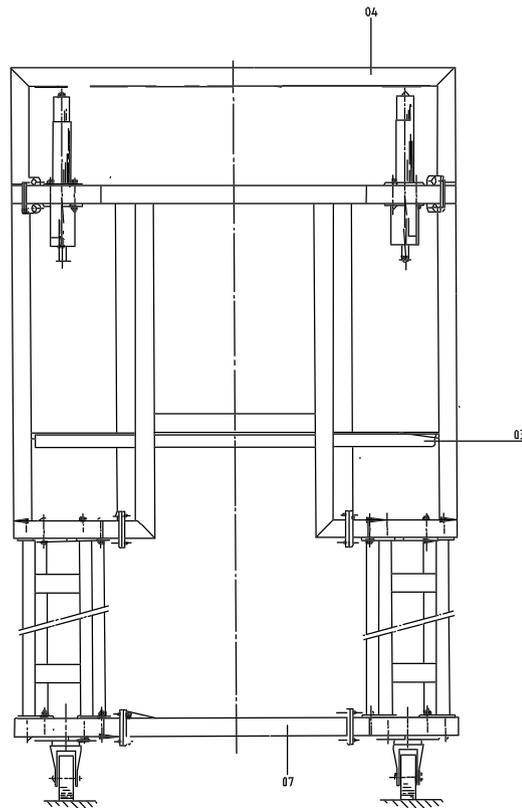
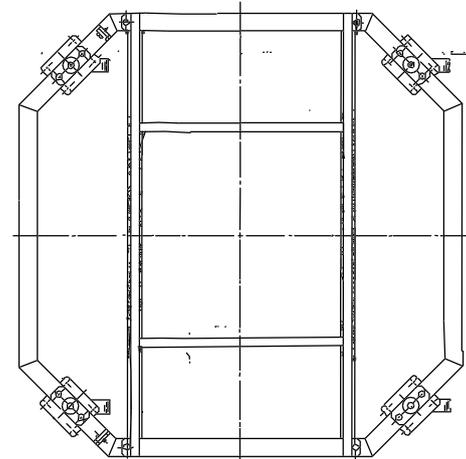
part no.	quantity	description	material	dimensions
15	2	clamp	free cutting steel	Ø12x6
14	1	rod	silver steel	Ø8x82
13	1	thread axis	free cutting steel	Ø20x125
12	1	pressure piece	celeron	Ø13x13
11	1	nut	bronze	Ø32x30
10	1	nut support	structural stl	120x115x50
09	1	washer	free cutting steel	Ø12x20
08	1	washer	free cutting steel	Ø25x7
07	1	intermediate piece	free cutting steel	Ø38xØDDA
06	1	spring seat	free cutting steel	Ø41x10
05	1	rod	silver steel	Ø16x312
04	1	pressure spring	spring steel	see drawing
03	1	end part	free cutting steel	Ø50x15
02	1	tube	structural stl	Ø16x42xZ
01	1	tube	structural stl	182x120x50

KAPTEYN STERRENWACHT
 The TAURUS hand-trolley
 with four spring loaded plungers.

TAURUS II
 K 001
 12-11'85

SPRING-LOADED PLUNGER
 (HANDING TROLLEY)

Kapteyn Sterrenwacht
 Postbus 100
 6200 KA, Maastricht
 Tel. No. 043-381100
 Telefax No. 043-381101



The total length of the required square pipe(50x50x3) will be 2597,3 cm
 rectangular pipe(50x25x3) will be 493 cm
 T-roller(50x40x5) will be 277,8 cm

QTY	DESCRIPTION	UNIT	REMARKS
04	vertical post	pipe (square) 50x50x3	2597,3 cm
07	transportable tub	structure	493 cm
06	underfr	structure	277,8 cm
05	leg	structure	493 cm
04	transport d'imp	structure	2597,3 cm
03	transport support	structure	493 cm
02	transport with	structure	2597,3 cm
01	main frame	structure	2597,3 cm

		HAWLING TROLLEY	
TAILINGS #		1-1946	
KAPTEYN SIERREBEKER		VERKEERDE	