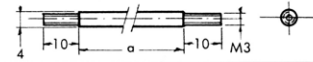


## Group A



Part No.	a	Part name	Contents	
			Fac X1	Fac X2
A1-02	24	Rod	4	8
A1-03	38	Rod	8	4
A1-04	52	Rod	4	8
A1-05	66	Rod	4	8
A1-06	80	Rod	12	8
A1-07	94	Rod	4	8
A1-08	108	Rod	4	4
A1-10	136	Rod	12	12
A1-40	556	Rod	6	12

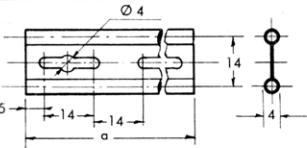


Part No.	a	Part name	Contents	
			Fac X1	Fac X2
A3-10	10	Threaded Rod	16	25
A3-20	20	Threaded Rod	16	25
A3-30	30	Threaded Rod	8	25
A3-40	40	Threaded Rod	8	25
A3-50	50	Threaded Rod	8	25
A3-60	60	Threaded Rod	12	25
A3-70	70	Threaded Rod	12	25

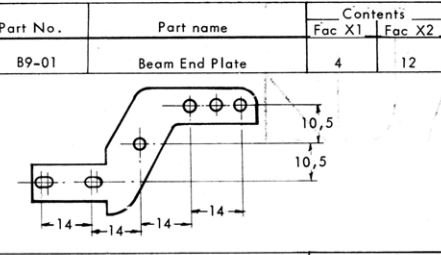
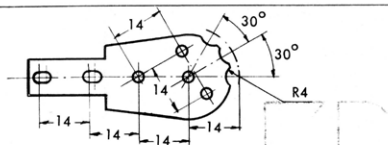


Part No.	Part name	Contents	
		Fac X1	Fac X2
A5-05	Tapped Sleeve	150	200
A5-12	Tapped Sleeve	100	100

## Group B

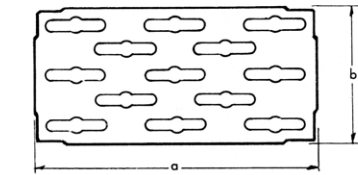


Part No.	a	Part name	Contents	
			Fac X1	Fac X2
B1-02	24	Beam	4	4
B1-04	52	Beam	4	8
B1-06	80	Beam	8	8
B1-08	108	Beam	4	4
B1-10	136	Beam	8	8
B1-12	164	Beam	4	4
B1-14	192	Beam	4	4
B1-16	220	Beam	4	4
B1-18	248	Beam	4	4
B1-20	276	Beam	4	4
B1-22	304	Beam		
B1-24	332	Beam		
B1-26	360	Beam		
B1-28	388	Beam	2	4
B1-30	416	Beam		
B1-32	444	Beam		
B1-34	472	Beam		
B1-36	500	Beam	2	4
B1-38	528	Beam		
B1-40	556	Beam		

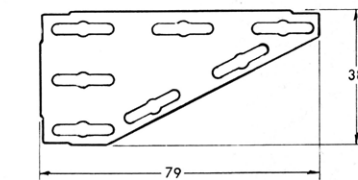


Part No.	Part name	Contents	
		Fac X1	Fac X2
B9-01	Beam End Plate	4	12

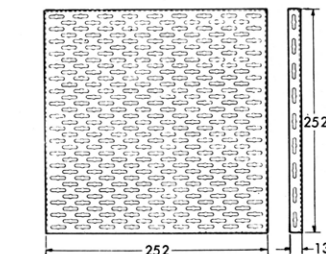
## Group C



Part No.	a	b	Part name	Contents	
				Fac X1	Fac X2
C1-52	80	38	Plate Thickn. 0,6 mm	6	4
C1-74	108	66	Plate Thickn. 0,6 mm	2	2
C1-92	136	38	Plate Thickn. 0,6 mm	2	4
C1-95	136	80	Plate Thickn. 0,6 mm	2	4
C1-99	136	136	Plate Thickn. 0,6 mm	2	2
C2-52	80	38	Plate Thickn. 1 mm	2	4
C2-74	108	66	Plate Thickn. 1 mm	2	2
C2-92	136	38	Plate Thickn. 1 mm	2	4
C2-95	136	80	Plate Thickn. 1 mm	2	4
C2-99	136	136	Plate Thickn. 1 mm	2	2

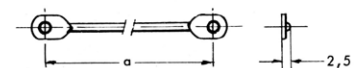


Part No.	Part name	Contents	
		Fac X1	Fac X2
C5-52	Corner Plate Thickness 0,6 mm	8	12



Part No.	Part name	Contents	
		Fac X1	Fac X2
C9-17	Flanged Plate Thickness 1 mm	1	2

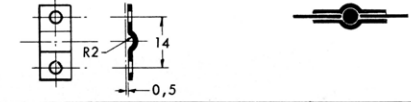
## Group D



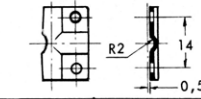
Part No.	a	Part name	Contents	
			Fac X1	Fac X2
D1-12	19,8	Tie Rod	6	4
D1-13	24,3	Tie Rod	6	4

D1-20	28,0	Tie Rod	6	8
D1-22	39,6	Tie Rod	6	8
D1-23	48,5	Tie Rod	6	8
D1-40	56,0	Tie Rod	6	12
D1-42	79,2	Tie Rod	6	12
D1-43	97,0	Tie Rod	6	12
D1-80	112,0	Tie Rod	6	12
D1-82	158,4	Tie Rod	6	12

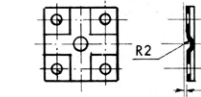
## Group F



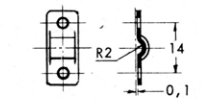
Part No.	Part name	Contents	
		Fac X1	Fac X2
F1-01	Strap Coupler	32	100



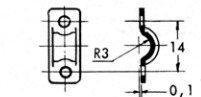
Part No.	Part name	Contents	
		Fac X1	Fac X2
F1-02	T-Coupler	40	100



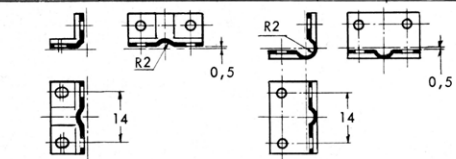
Part No.	Part name	Contents	
		Fac X1	Fac X2
F1-03	Cross Coupler	16	50



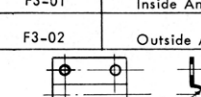
Part No.	Part name	Contents	
		Fac X1	Fac X2
* F2-04	Flanged Strap Coupler		



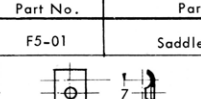
Part No.	Part name	Contents	
		Fac X1	Fac X2
* F2-06	Flanged Strap Coupler		



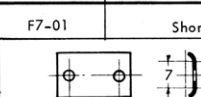
Part No.	Part name	Contents	
		Fac X1	Fac X2
F3-01	Inside Angle	32	100
F3-02	Outside Angle	12	50



Part No.	Part name	Contents	
		Fac X1	Fac X2
F5-01	Saddle Coupler	8	25



Part No.	Part name	Contents	
		Fac X1	Fac X2
F7-01	Short Clamp	32	100



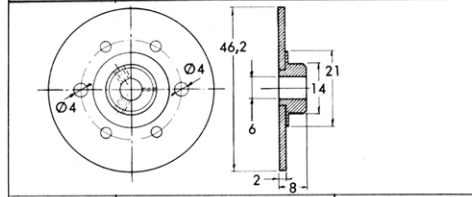
Part No.	Part name	Contents	
		Fac X1	Fac X2
F7-02	Long Clamp	32	50

# FAC

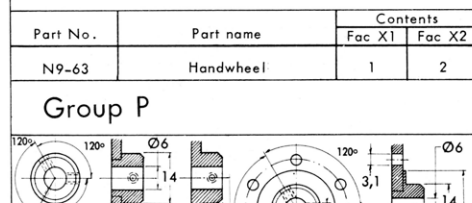
Alle Maße in Millimetern. Allgemeine Toleranzen für Wellen und Löcher H8-h8. Toutes dimensions en millimètres. Tolérances générales des arbres et alésages H8-h8.

Part No.				Part name				Contents									
Fac X1		Fac X2		Fac X1		Fac X2		Fac X1		Fac X2							
F9-01	Plain Clip			16	50	H4-05	Sleeve			25	50						
F9-02	End Clip			12	50	H4-12	Sleeve			25	25						
F9-03	Joint Clip			12	25	H4-20	Sleeve			25	25						
<b>Group G</b>				Part No.				Part name				Contents					
G4-40		Solid Shaft		2		4		* H4-41		41		Distance Tube					
G6-40		Solid Shaft		2		2		* H4-61		61		Distance Tube					
G7-40		Tubular Shaft		1		1		* H4-88		88		Distance Tube					
G8-40		Grooved Shaft		1		1		* H4-500		500		Distance Tube					
* G9-40		Lead Screw M6 x 0,5						H5-10		8		Split Sleeve		12			
* G9-41		Lead Nut						M3		12		M3		12			
* G9-42-43		Bushing (with lock nut)						* H6-06		14		Stud Sleeve (turning)					
<b>Group H</b>				Part No.				Part name				Contents					
H1-04		Collar		12		12		* H7-04		18		Slide Cross Head					
H1-06		Collar		12		12		H8-01		1		Sliding Dog		2			
H2-04		Shaft Head		12		16		H8-02		1		Fixed Dog		2			
H2-06		Shaft Head		12		16		H9-06		2		Universal Joint		2			
<b>Group I</b>				Part No.				Part name				Contents					
H3-04		Ring		50		50		* L2-04		8		Bushing					
H3-16		Ring		25		25		L1-14		4		Bushing		8		16	
L3-04		Ball Bearing 4 mm						L1-16		6		Bushing		8		16	
L3-06		Ball Bearing 6 mm						* L3-04		4		Ball Bearing 4 mm		8			
<b>Group J</b>				Part No.				Part name				Contents					
L5-04		Rod End		4		8		N3-05		8		Wheel Disc Thickness 1 mm		8		8	
L9-04		Bearing Cage For 4 mm Ball Bearings						N1-02		4		Wheel Spoke Disc Thickness 1 mm		8		8	
L9-60		Bearing Box Cover		12		24		N1-05		8		Flanged Wheel Thickness 1,5 mm		8		8	
<b>Group K</b>				Part No.				Part name				Contents					
L9-06		Ball Bearing Box		4		8		N3-01		2		Disc Web Thickness 1 mm		4		4	
L9-64		Ball Bearing Insert (nylon)		4		8		N3-03		2		Flanged Rim Thickness 1 mm		2		2	
N3-05		Slewing Ring Thickness 1 mm						N3-05		2		Slewing Ring Thickness 1 mm		2		2	
<b>Group L</b>				Part No.				Part name				Contents					
N1-01		Wheel Disc Thickness 1 mm		8		8		N3-01		2		Disc Web Thickness 1 mm		4		4	
N1-02		Wheel Spoke Disc Thickness 1 mm		4		8		N3-03		2		Flanged Rim Thickness 1 mm		2		2	
N1-05		Flanged Wheel Thickness 1,5 mm		8		8		N3-05		2		Slewing Ring Thickness 1 mm		2		2	

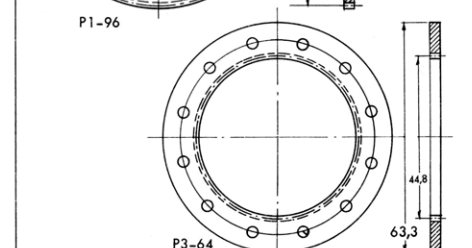
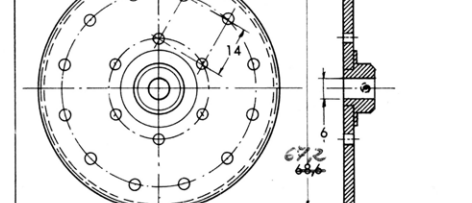
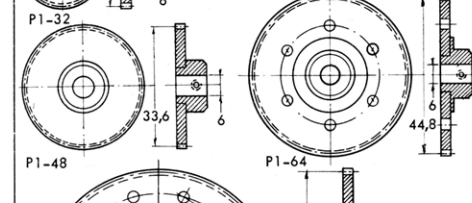
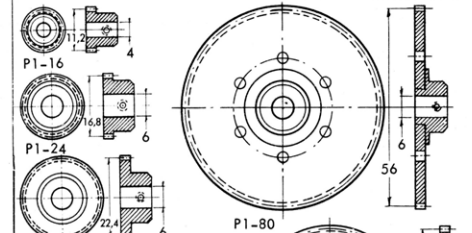
Part No.	Part name	Contents	
		Fac X1	Fac X2
N5-04	Loose Pulley	4	8
N5-06	Fixed Pulley	2	8



Part No.	Part name	Contents	
		Fac X1	Fac X2
N7-46	Disc Hub	3	4

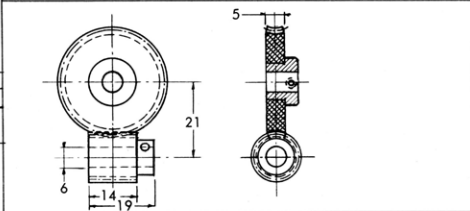
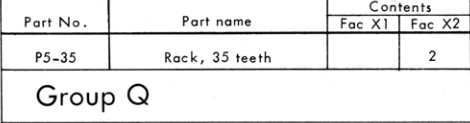


Part No.	Part name	Contents	
		Fac X1	Fac X2
N9-63	Handwheel	1	2

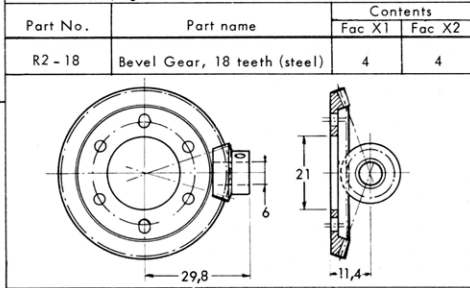


Part No.	Part name	Contents	
		Fac X1	Fac X2
P1-16	Spur Gear, 16 teeth	4	4
P1-24	Spur Gear, 24 teeth	4	4
P1-32	Spur Gear, 32 teeth	4	4
P1-48	Spur Gear, 48 teeth	2	2
P1-64	Spur Gear, 64 teeth	2	2

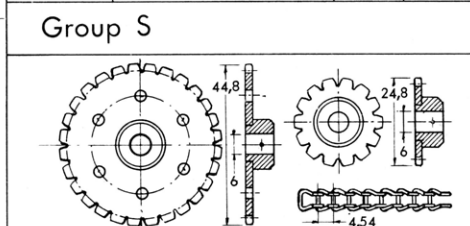
P1-80	Spur Gear, 80 teeth	1	2
P1-96	Spur Gear, 96 teeth		1
P3-64	Internal Spur Gear, 64 teeth		1



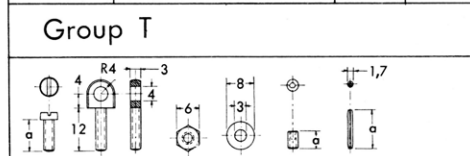
Part No.	Part name	Contents	
		Fac X1	Fac X2
Q1-02	Worm, R.H. double Thread (steel)	1	1
Q1-40	Worm Gear, 40 teeth, fab. base laminate with steel hub.	1	1



Part No.	Part name	Contents	
		Fac X1	Fac X2
R2-18	Bevel Gear, 18 teeth (steel)	4	4
R3-20	Bevel Gear, 20 teeth, steel	1	1
R3-60	Bevel Gear, 60 teeth, bronze	1	1

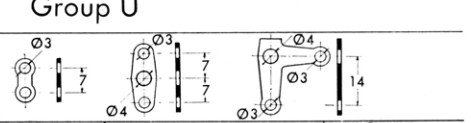


Part No.	Part name	Contents	
		Fac X1	Fac X2
S1-01	Chain, 1 mm	1 m	2 m
S1-14	Sprocket, 14 teeth	1	2
S1-28	Sprocket, 28 teeth	1	2

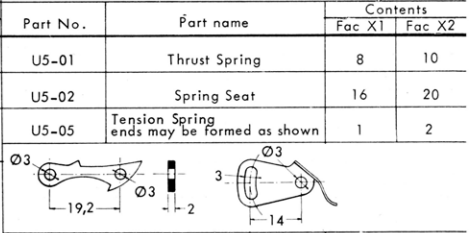


Part No.	Part name	Contents	
		Fac X1	Fac X2
T1-06	Screw, cheese head	300	500
T1-09	Screw, cheese head	100	300
T1-15	Screw, cheese head	100	200
T1-24	Screw, cheese head	50	50
T3-12	Eye Screw	25	25
T4-02	Nut, thickness 2 mm	500	1000
* T4-03	Nut, thickness 3 mm		

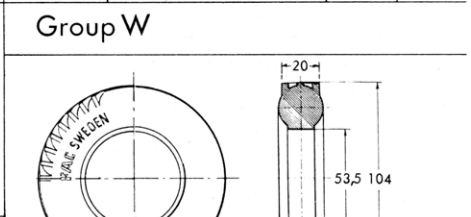
T5-08		Washer Thickness 0,8 mm	200	300
T6-03	2,75	Setscrew, Allen type	25	50
T6-05	5	Setscrew, Allen type	25	75
T9-09	9	Roll Pin	25	25
T9-12	18	Roll Pin	25	25



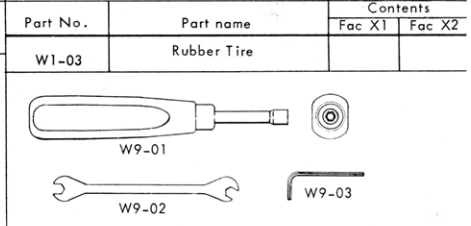
Part No.	Part name	Contents	
		Fac X1	Fac X2
U1-01	Two Hole Link	10	25
U1-02	Three Hole Link	25	25
U1-05	Angle Link	8	25



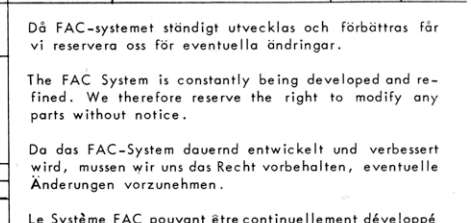
Part No.	Part name	Contents	
		Fac X1	Fac X2
U5-01	Thrust Spring	8	10
U5-02	Spring Seat	16	20
U5-05	Tension Spring ends may be formed as shown	1	2



Part No.	Part name	Contents	
		Fac X1	Fac X2
U7-01	Ratchet Pawl	2	2
U7-02	Ratchet Spring phosphor bronze	2	2



Part No.	Part name	Contents	
		Fac X1	Fac X2
W1-03	Rubber Tire		
W9-01	Socket Wrench	1	1
W9-02	Open End Wrench, steel, thickness 2 mm	1	2
W9-03	Allen Wrench	2	4



Då FAC-systemet ständigt utvecklas och förbättras får vi reservera oss för eventuella ändringar.

The FAC System is constantly being developed and refined. We therefore reserve the right to modify any parts without notice.

Da das FAC-System dauernd entwickelt und verbessert wird, müssen wir uns das Recht vorbehalten, eventuelle Änderungen vorzunehmen.

Le Système FAC pouvant être continuellement développé et amélioré, nous réservons le droit de modifications éventuelles.

Ci riserviamo il diritto di comunicare eventuali modifiche di cui é suscettibile lo sviluppo del sistema FAC.

Daar het FAC systeem steeds verder ontwikkeld en verbeterd wordt, behouden wij ons het recht voor, zonder nadere aankondiging, veranderingen door te voeren.

\* Not available until May 1961.