

RESERVDELSKATALOG 540-09
KS 50
5/1984

ZUNDAPP

RESERVDELSKATALOG

KS 50

4/1984

Typ	Beteckn.	Ram-Nr.	Motor	Färg
540-090	KS 50	6 049 491	278-050	70

Vid beställning av lackerade delar v.g. ange färg.

Utan färguppgift kan vi ej leverera önskad reservdel.

Färgkod 91 = består av:

70 = silver
68 = mattsvart

ZUNDAPP-Original-Lackbeträffingsstift Reservdelsnr.:

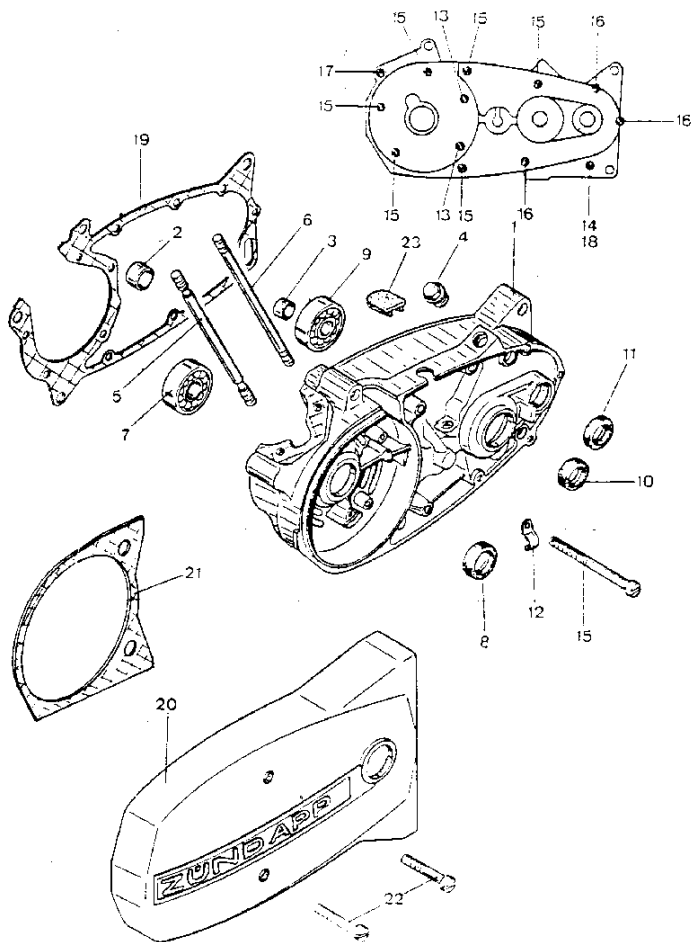
silver 005-02.970
mattsvart 005-02.968

REGISTER

SIDA

MOTOR	Vevhusnålval, vänster/höger	2
	Cylinder, Vevaxel, Insugningör, Avgassystem	3
	Förgasare, Lufffilter	4
	Växellåda, Kickstart, Fotväxel, Koppling	5
	Tändsystem	6
RAM	Ram, Styrklager, Ramödr, Dekor, Motorupphängning	7
HJUL	Framgaffel	8
	Svinggaffel, Stötdämpare, Kedjeskydd, Parkeringsstöd	9
	Framhjul, Bakhjul, Fotbroms	10
	Strålkastare, Blinkers, Baklampa	11
	Elektrisk utrustn., Cockpit	12
	Styre, Spegel	13
	Gas- o. Kopplingshandtag, Wires	14
	Stänkskärmar	15
	Tank, Verktygsåsar, Luftbomba	16
	Baser, Spoiler	17

VEVHUSHALVA VÄNSTER

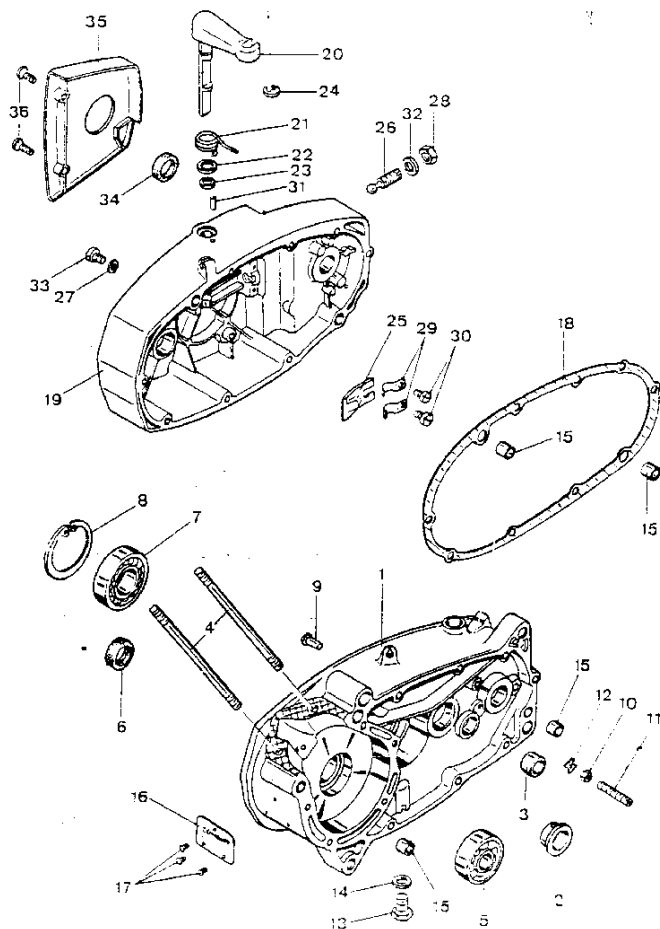


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Fig	Beställ-nr.		540-	109
1-4	278-01.903	Vevhushalva vänster		
2	265-01.108	Busshing	14x18x11	1
3	265-01.216	"	14x16x1	1
4	281-01.135	Oljefyllningsrugg		1
5	265 -01.100	Pinnskruv	7x120	1
6	265 -01.100	"	7x120	1
7	din 625/500	Lager 6203ZC3	17x40x12	1
8	277-01.136	Tätningssring	17x28x7	1
9	din 625/470	Lager 6203C3	17x40x12	1
10	265-01.135	Tätningssring	16x24x7	1
11	285-01.153	"	20x25x7	1
12	276-01.145	Klamma		1
13	din 84/480	Skruv	6x35	2
14	din 84/540	"	6x65x20	1
15	din 84/590	"	6x98x25	6
16	din 84/610	"	6x120x25	3
17	din 84/510	"	6x50	1
18	din 84/500	"	6x45	1
19	265-01.117/1	Vevhuspackning		1
20	278-01.171	Svaghjulskåpa		1
21	278-01.181	PACNING		1
22	din 84/540	Skruv	6x65x20	2
23	278-01.133	Skylottstift		1

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VEVHUSHALVA HÖGER



01.278.10

Bild	Best.-Nr.				
1-3	278-01.907	Vevhushalva höger			
2	265-01.102	Busning	13x25x8	1	1
3	265-01.105	"	12x16x9	1	1
4	22-01.100	Pinnskruv	7x120	2	
5	din 625/440	Lager 6202ZC3	15x35x11	1	
6	255-01.144	Tätningssring	15x24x7	1	
7	din 625/595	Lager 16005C3	25x47x8	1	
8	276-01.154	Låsring	47x1,75	1	
9	din 1476/650	Nit	5x15	1	
10	din 439/400	Mutter	M 5	1	
11	din 551/625	Pinnskruv	6x40	1	
12	-	-	-	-	
13	din 933/670	Skruv	10x18	1	
14	din 7603/410	Packning	10x13,5	1	
15	250-01.229	Styrhylsa		4	
16	247-01.126	Typskytt		1	
17	din 476/200	Nit	2x3	3	
18	265-01.118/1	Kåppackning		1	
19	278-01.144	Transmissionskåpa		1	
20	265-06.602	Kopplingsarm		1	
21	265-06.112	Fjäder		1	
22	281-06.114	Shims	12x17x0,2	x	
22	281-06.115	"	12x17x0,5	x	
23	405-15.388	Tätning	11x2,5	1	
24	din 6799/500	Låsbricka		1	
25	265-06.104	Kopplingstunga		1	
26	265-06.106	Justerakruv		1	
27	din 7603/200	Packning	6x10	1	
28	din 936/560	Mutter	10x1	1	
29	265-06.109	Spännfjäder		2	
30	din 84/250	Skruv	4x6	2	
31	din 1481/260	Spännstift	3x12	1	
32	din 7603/410	Packning	10x13,5	1	
33	din 85/500	Skruv	6x12	1	
34	265-01.136	Tätningssring	16x22x3	1	
35	284-01.176	Kåpa		1	
36	din 954/440	Skruv	5x20	1	
-	230-09.300	Kompl. packn. sat		x	

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Cylinder, VEVAXEL, INSUGNINGSRÖR

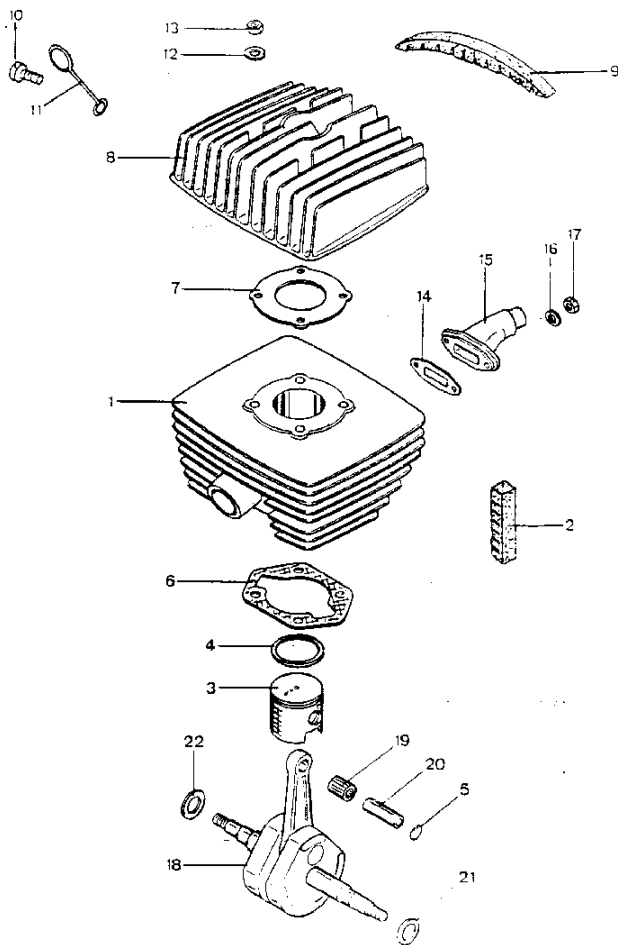


Bild	Beställ-Nr.		540-	09'
1-5	278-02.752	Cylinder kpl.		1
2	250-02.119	Dämpningsgummi		X
3-5	278-02.729	Kolv med kolring Ø 39		1
		Olika toleranser!		
		V.g. ange vilken bokstav som finns instansad på kolvtaket		
4	278-02.107	Kolring 39/36x1,5		1
5	din73123/500	Låsring A 12		2
6	276-02.219	Cylinderfotspackning		1
7	278-02.108	Cylinderlockspackning 0,5mm		1
8-9	278-02.753	Cylinderlock		1
9	278-02.113	Dämpningsgummi		X
10	-	-		-
11	-	-		-
12	265-02.120	Bricka 7,2x15x3		4
13	din 934/440	Mutter M 7		4
14	278-04.130	Packning		1
15	278-04.139	Insugningsrör		1
16	din 433/400	Bricka 6,4		2
17	din 934/410	Mutter M 6		2
18	278-03.903	Vevstakssats		X
18-22	280-03.902	Vevaxel		1
19	278-03.600	Nållager		1
20	250-02.124	Kolvbult		1
21	277-03.115	Bricka 15x24x1,5		1
21	261-05.144	" 15x24x0,1		X
22	277-03.111	" 17x24x1,5		1
22	265-05.177	" 17x24x0,1		X

x = vid behov

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or actuator. The components are numbered as follows:

- 1**: The main cylindrical body of the assembly.
- 2**: A long, thin rod or shaft passing through the center of the main body.
- 3**: A small pin or clip used to secure the rod at one end.
- 4**: A small circular component, possibly a seal or washer, located near the rod.
- 5**: A cylindrical cap or end fitting for the rod.
- 6**: A flexible hose or tube connected to the side of the main body.
- 7**: A small circular component, possibly a seal or washer, located near the hose connection.
- 8**: A small pin or clip used to secure the hose.
- 9**: A small circular component, possibly a seal or washer, located near the hose.
- 10**: A small rectangular component, possibly a bracket or support.
- 11**: A large, curved bracket or support structure.
- 12**: A small pin or clip used to secure the bracket.
- 13**: A small circular component, possibly a seal or washer, located near the bracket.
- 14**: A small rectangular component, possibly a bracket or support.
- 15**: A small rectangular component, possibly a bracket or support.
- 16**: A long, thin rod or shaft passing through the center of the main body.
- 17**: A small pin or clip used to secure the rod.
- 18**: A small circular component, possibly a seal or washer, located near the rod.
- 19**: A small rectangular component, possibly a bracket or support.

Bild		Bestell-Nr.		510		39	
1-4	446-22.706	Ljuddämpare 400		1			
2	529-22.606	Insats		1			
3	din 933/300	Skruv	6x10	2			
4	din 6797/400	Bricka	A 6,4	3			
5	Z-22.107	Muff		1			
6	448-22.112	Avgasrör		1			
7	441-22.104	Klamma		1			
8	din 931/300	Skruv	6x35	1			
9	din 125/400	Bricka	A 6,4	1			
10	din 557/500	Mutter	M 6	1			
11	517-22.104	Klamma		1			
12	din 127/560	Fjäderbricka	B 3	1			
15	din 934/500	Mutter	M 3	1			
16	448-22.600	Hållare		1			
17	din 933/580	Skruv	8x20	2			
18	din 127/560	Fjäderbricka	B 8	2			
19	442-14.183	Bricka	8x20x2,5	2			

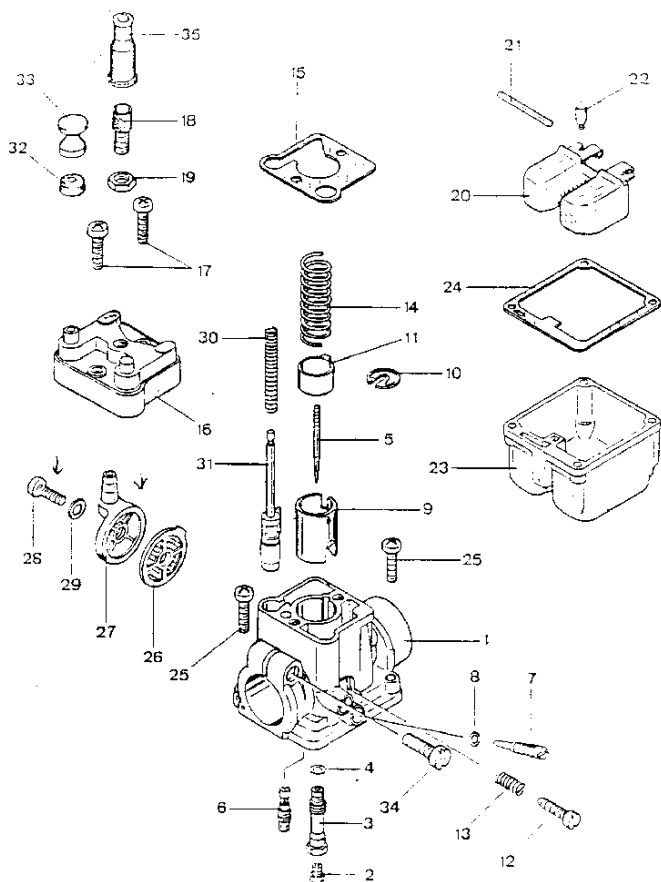


Bild 8333.1-71		540-							
1-34	280-04.700	Förgasare	17-10-110	1					
1	278-04.366	Munstycke	48	x					
2	278-04.367	"	30	x					
3	278-04.368	"	52	x					
4	280-04.903	"	54	x					
5	278-04.949	Nålmunstycke	2.08	x					
6	278-04.949	"	2.08	x					
7	278-04.950	"	2.10	x					
8	278-04.925	O-ring		x					
9	248-04.914	Trotternål		x					
10	278-04.958	Tomgångsmunstycke 30		x					
11	278-04.926	Luftskruv		x					
12	278-04.927	O-Ring		x					
13	278-04.934	Trottel		x					
14	255-04.907	Låsning		x					
15	278-04.973	Trottelhylsa		x					
16	278-04.928	Skruv för tomgångsjustering		x					
17	278-04.929	Fjäder		x					
18	278-04.936	"		x					
19	278-04.977	Packning		x					
20	278-04.974	Lock		x					
21	278-04.946	Skruv		x					
22	400-17.126	"		x					
23	251-04.927	Mutter		x					
24	278-04.942	Flottör		x					
25	278-04.943	Stift		x					
26	267-04.961	Flottörnål		x					
27	278-04.975	Hus		x					
28	278-04.976	Packning		x					
29	278-04.946	Skruv		x					
30	278-04.931	Filter		x					
31	278-04.932	Filterlock		x					
32	278-04.969	Skruv		x					
33	304-06.905	Packning		x					
34	278-04.979	Fjäder		x					
35	278-04.978	Startkolv		x					
	278-04.981	Gummiskydd		x					
	278-04.980	Knopp		x					
	278-04.930	Skruv		x					
	517-17.111	Gummiskydd		x					

x = vid behov

* = rekommenderad

Bild	Bestell-Nr.		Stück
1-5	448-10.709	Luftfilter kopf.	1
2	448-10.613	Filter	1
3	din 9021/500	Bricka	3
4	din 7985/255	Skruv	3
5	448-10.217	Låsbleck	1
6	448-10.140	Genomföring	1
7	529-10.166	Bussning	1
8	400-20.105	Distans	1
9	400-20.106	Bricka	1
10	din 933/346	Skruv	1
11	280-04.114	Bälg	1
12	din 3017/390	Klamma	2

VÄXELLÄDA

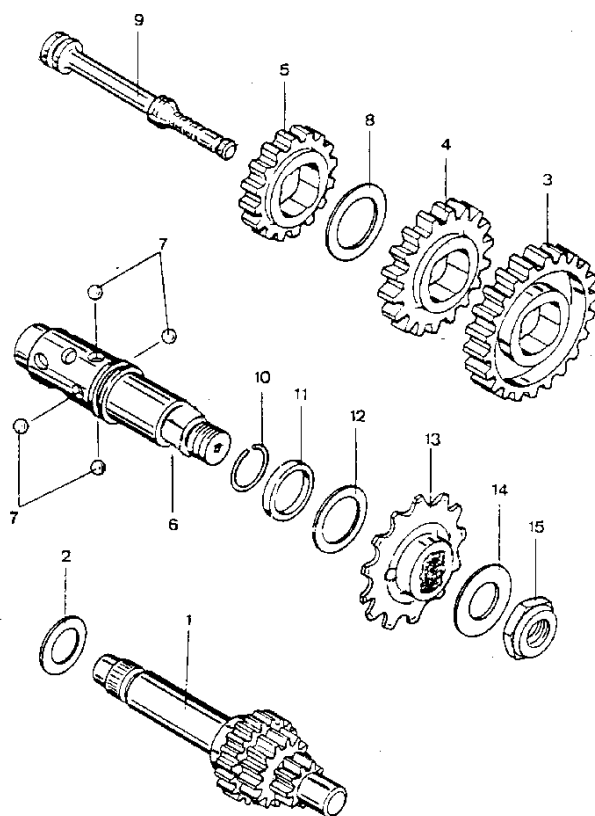


Bild Best: -Nr.

540-09

1	266-05.157	Huvudaxel	1
2	276-05.108	Bricka 15,1x18,8x24x1,0	x
2	276-05.109	" x1,25	x
2	276-05.110	" x1,50	x
3	267-05.359	Drev 1: an 37 kugg	1
4	266-05.113	" 2: an 31 "	1
5	266-05.263	" 3: an 25 kugg	1
6+14 +15	278-05.902	Drevaxel	1
7	278-05.101	Kula Ø 7	12
8	265-05.256	Schims 22,1x32x0,1	x
8	265-05.255	" x0,2	x
9	267-05.106	Dragkil	1
10	265-05.181	Låsring	1
11	267-05.549	Distans	1
12	265-05.177	Schims 17,1x23x0,1	x
12	265-05.176	" x0,2	x
13	278-05.191	Drev 10 Kugg	1
	Z-05.191	" 11 "	x
14	278-05.208	Låsbricka 12,2 Ø	1
15	278-05.209	Mutter M 12x1x8	1

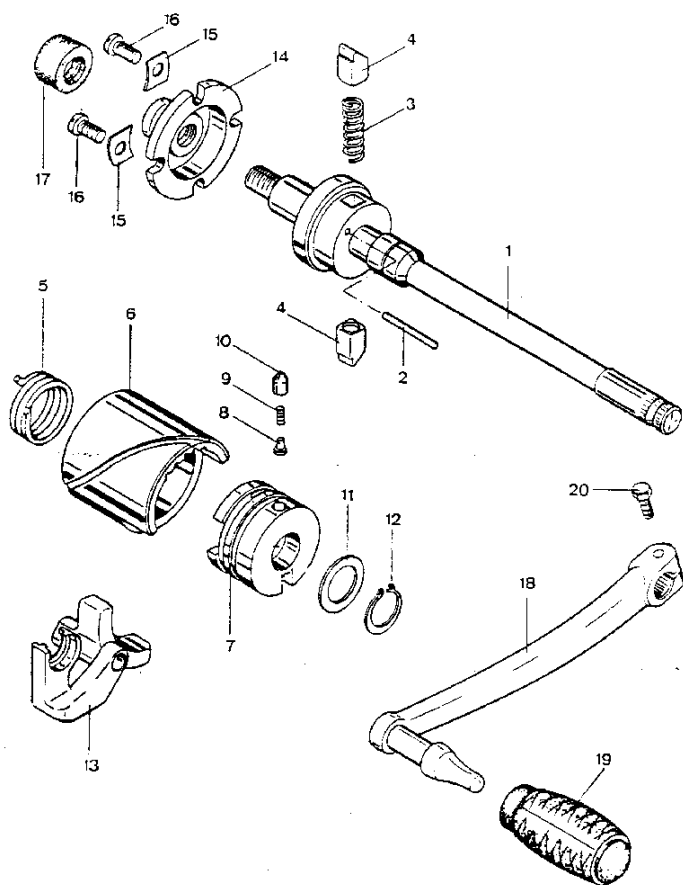
x = vid behov

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 20. The parts are distributed as follows:

- Top Section:** Includes a long vertical shaft (14-17) with a flange at the top, a small pin (18), a circular washer (13), a small ring (15), and a specialized bolt (16). To the right is a cylindrical component with a mesh pattern (17).
- Middle Section:** Features a large gear (4) with a smaller gear (5) meshing with it. A bracket (3) is positioned below the gears. A large circular plate (11) and a ring (12) are also shown.
- Bottom Section:** Shows a long cylindrical shaft (1) with a threaded end. A series of washers and spacers (8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20) are arranged along the shaft.

Slip	Bestä nr		540-						
1	278-05.176	Kickaxel		1					
2-3	267-05.910	Medbringare		1					
3	267-05.334	Fjäder		1					
4	267-05.176	Kickdrev		1					
5	265-05.255	Shims	22,1x32x0,2	x					
5	265-05.257	"	22,1x32x0,3	x					
6	din 471/535	Låsring	20x1,75	3					
7	265-05.242	Bricka	16,2x28x0,5	1					
8	265-05.203	"	20x28x1	1					
9	278-01.131	"	20,2x28x1	1					
9	267-05.310	"	x0,10	x					
9	278-01.130	"	x0,5	x					
9	278-01.129	"	x0,2	x					
10	din 471/635	Låsring	28x 1,5	1					
11	284-05.603	Stöpsbricka		1					
12	267-05.328	Fjäder		1					
13	283-05.156	Shims	28,3x34x0,5	x					
13	283-05.157	"	x0,88	x					
14	Z-05.155	Kickstart	KOMPLETT	1					
15	284-05.106	Bricka	A 10	1					
16	283-05.168	Pedal		1					
17	280-05.175	Pedalgummi							
18	din 1481/350	Stöpsbricka	3x18						
19	284-05.101	Fästningsring	12x20x4	1					
20	283-05.167	"	12x20x4	1					05.278.11

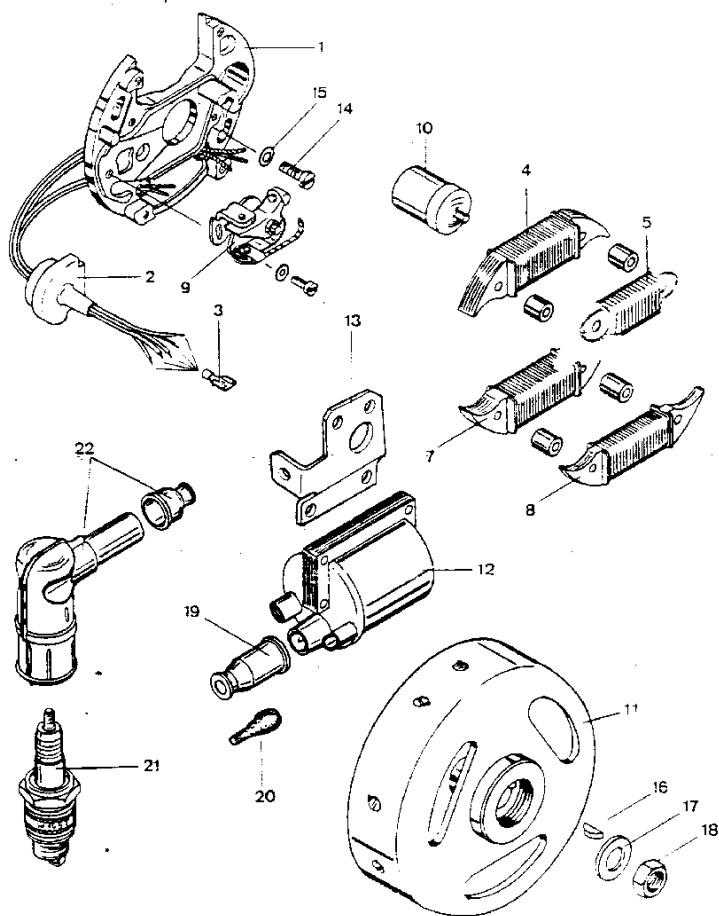
FOTVÄXEL



Qntd	Beställ-Nr.		540-	59
1-12	267-05.749	Växeklocka kon.		1
1-4	267-05.654	" axel anbart		1
2	din 5402/300	Stift 3x27,3		1
3	267-05.585	Fjäder		1
4	267-05.586	Spärr		2
5	278-05.100	Fjäder		1
6	267-05.165	Växeklocka hylsa yttre		1
7	281-05.137	Växeklocka hylsa inre		1
3	din 660/345	Nit 2,6x6		1
9	267-05.126	Fjäder		1
10	267-05.125	Hylsa		1
11	267-05.244	Shims 16,2x22,8x0,1	x	
12	din 471/350	Låsring 16x1		1
13	267-05.633	Växetörare		1
14	267-05.112	Justeringsklocka		1
15	267-05.113	Bricka 4		2
16	din 920/430	Skruv 6x16		2
17	267-05.130	Muff		1
18-19	27-05.716	Växelbäl		1
19	280-05.175	Pecalgummi		1
20	din 933/346	Skruv 6x16		1

C5.278.12 = vid bene

6V, 19-10/5W



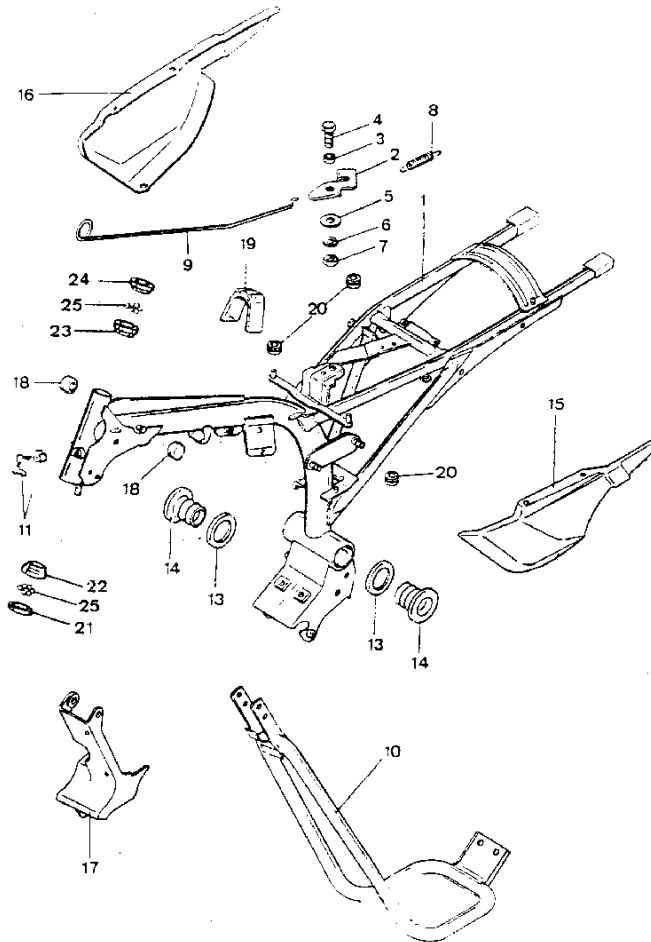
Bill. Best.-Nr.

540-

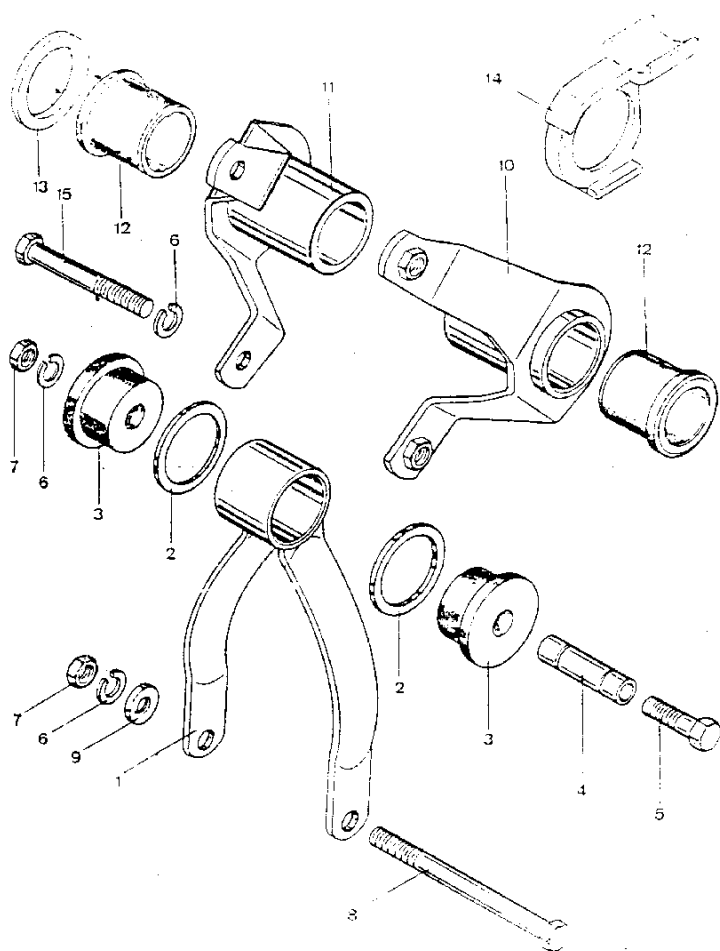
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1-11	290-07.723	Gvånghjuls magnet ko.	1
1-10	275-07.922	Tänoplatta - kablar	1
2	283-07.100	Kabelgömföring	1
3	din 46340/200	Kabelsko 6,3x1	5
4	278-07.904	Spole strålkastare/broms 15/15 W	1
5	278-07.903	Spole baktjus 3 W	1
7	278-07.923 =	Primärspole . 905	1
8	278-07.902	Spole blinkers 10 W	1
9	278-07.912	Brytarkontakt	1
10	243-07.908	Kondensator 243-07.908	1
11	278-07.920	Svånghjul	1
12	278-07.116	Sekundärspole	1
13	-	-	-
14	din 84/293	Skruv 4x16	2
15	din 125/250	Bricka A 4,3	2
16	din 6888 /300	Kil 3 3x3,7	1
17	din 433/500	Bricka A 10,5	1
18	din 934/500	Mutter M 10x1	1
19	282-07.101	Skydd	1
20	517-16.108	"	2
21	278-07.500 =	Tändstift W 7 AC 265 07.101	1
22	284-07.921	Kabelsko avstörd	1

Ram, Ramrör, Styrlager



Bil. Best.-Nr.		540-					
1	540-10.666	Ram		1			
2	540-10.139	Arm		1			
3	540-10.140	Bussning		1			
4	din 933/346	Skruv	6x16	1			
5	din 9021/600	Bricka	6,4	1			
6	din 137/352	"	A 6	1			
7	din 934/410	Mutter	M 6	1			
8	540-10.159	Fjäder		1			
9	540-10.142	Drågstang		1			
10	540-10.665	Ramrör		1			
11	529-10.906	Styrfläs		1			
13	448-10.130	Bricka	41,5x53x2	2			
14	448-10.129	Bussning	41,8 Ø	2			
15	540-10.901/70	Kåpa utan deka: vänster		1			
16	540-10.902/70	" " " höger		1			
		- dekal se sid	Ø 7 -				
17	540-10.223	Ramkåpa		1			
18	521-10.140	Muff		4			
19	448-10.121	Bussning		1			
20	537-10.166	"	18 Ø	6			
21-25	517-13.700	Styrflägersats		1			
21	517-13.104	Ring		1			
22	517-13.103	Lagerskål		1			
23	517-13.102	Lagerskål		1			
24	517-13.101	Ring		1			
25	din 5401/500	Kula	Ø 6	38			



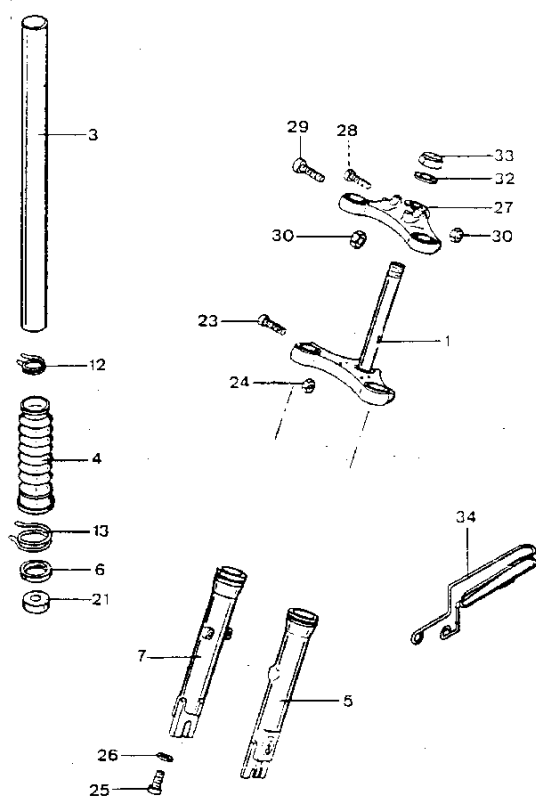
B	Beskrivning		Stk
1	523-18.607	Motorupphängring	1
2	517-18.110	Bricka 30,2x37x1,5	2
3	517-18.109	Bussning	2
4	428-18.108	Distansrör	1
5	din 931/590	Skruv 3x55	1
5	din 931/610	" 8x50	1
6	din 127/560	Fjäder B 8	2
7	din 934/500	Mutter M 8	2
9	din 931/670	Skruv 8x95	1
9	405-18.109	Bricka 8,4x16x3	3
10	448-18.605	Motorfäste vänster	1
11	448-18.606	" höger	1
12	448-18.104	Bussning 29 Ø	1
14	540-18.103	Girdstykke för kedja	1
15	din 931/620	Skruv 8x65	2

Technical drawing of a Zundapp saw blade assembly, showing various components numbered 1 through 10:

- 1: Main blade body with a curved tip.
- 2: Small rectangular component, likely a guide or spacer.
- 3: Label "KS 50" on a rectangular plate.
- 4: Another main blade body, similar to 1 but with a different tip shape.
- 5: Long, thin rectangular component, likely a guide or spacer.
- 6: Label "K 80" on a rectangular plate.
- 7: Label "ZUNDAPP SE B 16" on a rectangular plate.
- 8: Long, thin rectangular component, similar to 5.
- 9: Long, thin rectangular component, similar to 5.
- 10: Label "ZUNDAPP" on a rectangular plate.

B 12 Bestands-Nr.		540-103	
<u>Köo - Deko</u>			
4	540-10.205	Vänster / röd/schwarz	
5	540-10.206	Höger k. " "	1
2	540-10.211	Vänsterf. " "	1
2	540-10.212	Höger k. " "	1
540-10.207		Vänster orange/vit	x
540-10.208		Höger " "	x
540-10.213		Vänster " "	x
540-10.214		Höger " "	x
<u>Deko</u>			
3	529-10.186	KS 50	2
<u>Sporler-Deko</u>			
3	540-21.123	Vänsterstilver/röd/schwarz	1
3	540-21.124	Höger k. " "	1
	540-21.125	Vänster " " "	x
	540-21.126	Höger " " "	x
10	540-21.119	ZÜNDAPP	1
7-540-8-2-540-70		DEKULSATS	x

This diagram shows an exploded view of a mechanical assembly. The components are numbered as follows: 11 (top cap), 10 (O-ring), 22 (cylindrical sleeve), 2 (long threaded rod), 8 (short threaded rod), 20 (bottom cap), 9 (U-bolts), 19 (coiled spring), 18 (cylindrical sleeve), 17 (O-ring), 16 (cylindrical sleeve), 15 (U-bolts), and 14 (cylindrical sleeve). The assembly is shown in a vertical orientation, with the top cap (11) and bottom cap (20) at the ends, and the long threaded rod (2) running through the center.



Pos	Beställ-nr.			39
1-24	448-12.905	Bransgaffel		1
-	448-12.905	Gaffelkrona		1
2	448-12.103	Fjäder		2
3	448-12.134	Gaffelrör		2
4	448-12.106	Bålg		2
5	448-12.109	Gaffelben vänster		1
6	448-12.112	Packning		2
7	448-12.110	Gaffelben höger		1
8	448-12.503	Dämparrör		2
9	din 471/240	Låsring	12x1	2
10	448-12.141	O-ring		2
11	448-12.101	Skruv		2
12	448-12.105	Klamma		2
13	448-12.107	Klamma		2
14	448-12.140	Bussning		2
15	448-12.145	Låsring	20x1	4
16	448-12.139	Dämpar bussning		2
17	448-12.138	Bricka	alu	2
18	448-12.137	Ring		2
19	448-12.136	Fjäder		2
20	448-12.135	Bussning		2
21	-	-		-
22	448-12.133	Bussning		2
23	din 7984/470	Skruv	3x45	2
24	din 934/500	Mutter	M 8	3
25	din 912/500	Skruv	3x30	2
26	din 433/505	Bricka	3,4	2
27-31	448-12.904	Styrplatta		1
28	din 7984/450	Skruv	3x35	1
29	din 931/620	"	3x55	2
30	din 934/500	Mutter	M 8	3
--	442-12.114	Bussning		2
32	442-13.111	Bricka	26x37.3x1.5	1
33	520-12.143	Kupolmutter		1
33	-	-		-
34	-	-		-

$$X = \begin{pmatrix} 1 & 2 & 3 \\ 2 & 3 & 4 \\ 3 & 4 & 5 \end{pmatrix}$$

Kedjeskydd Stöd

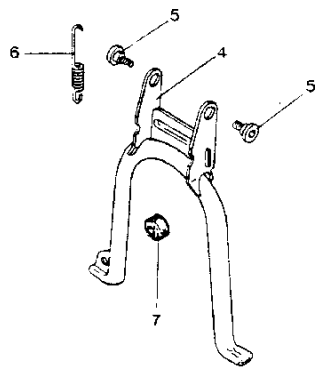
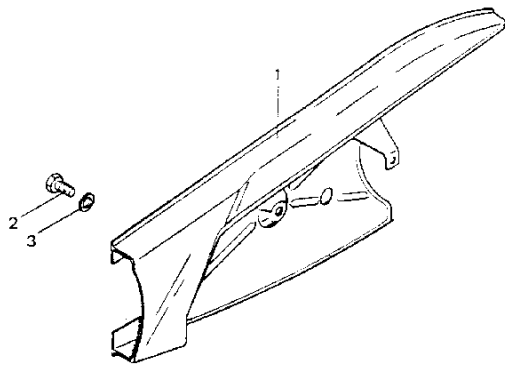


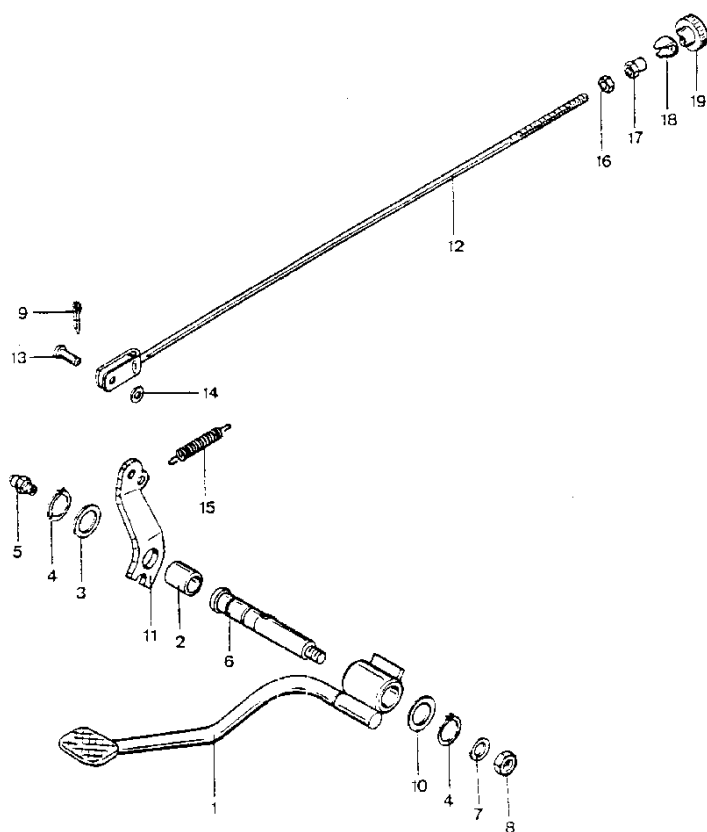
Bild	Best.-Nr.
1	6-8-14.600 Kedskydd
2	din 333/320 Skruv 5x12
3	din 6904/030 Bricka 6,4
4	448-21.605 Parkeringsstöd
5	448-21.110 Skruv 7
6	448-21.118 Fjäder
7	521-21.140 Muff

This diagram illustrates the exploded view of a motorcycle wheel assembly. The components are numbered as follows:

- 1**: The main wheel assembly, including the rim and spokes.
- 2**: A long axle pin.
- 3**: A small cylindrical bush or spacer.
- 4**: A small circular washer or spacer.
- 5**: A long axle pin, similar to part 2 but with a different end.
- 6**: A circular hub or flange.
- 7**: A bracket or support arm.
- 8**: Two coiled springs.
- 9**: A small pin or bolt.
- 10**: A small pin or bolt.
- 11**: A small circular washer or spacer.
- 12**: A curved bracket or support arm.
- 13**: A small circular washer or spacer.
- 14**: A small circular washer or spacer.
- 15**: A long axle pin, similar to part 2 but with a different end.
- 16**: A small circular washer or spacer.
- 17**: A circular hub or flange.
- 18**: A small cylindrical bush or spacer.
- 19**: A small cylindrical bush or spacer.
- 20**: A small circular washer or spacer.

Pos	Best.-Nr.		Stück
1-1	448-15.600	Framepul	1
2	448-15.149	O stansor	1
3	din 625/410	Lager 6201Z 12x32x10	2
4	din 472/350	Låsring 32x1,2	1
5-14	448-15.704	Bromsskold xpl.	1
6	448-15.605	" erbart	1
7	540-15.900	Bromsbackssats	1
8	448-15.106	Fläder	2
9	561-15.620	Excenter	1
10	257-05.597	Bricka 11,2x17x0,2	1
11	405-15.388	O-ring 11x2,5	1
12	517-15.608	Bromsarm	1
13	din 127/560	Bricka B 3	1
14	din 934/490	Mutter M 8x1	1
15	448-15.101	Stickaxel	1
16	448-15.144	Bricka	2
17	446-16.600	Hastighetsmätar drivning	1
18	442-16.900	Packning	1
19	530-15.102	Bussning	1
20	din 934/650	Mutter M 12x1,5	1
--	530-15.110	Däck 2.75-17	1
--	433-15.216	Slang 2.75-17	1

Fotbroms

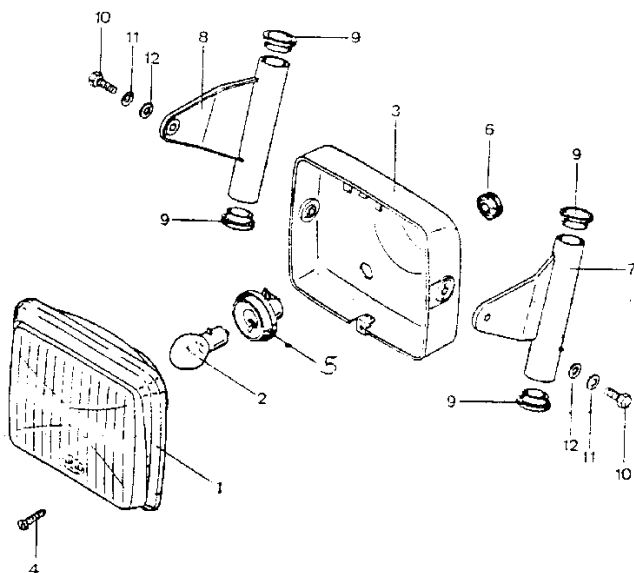
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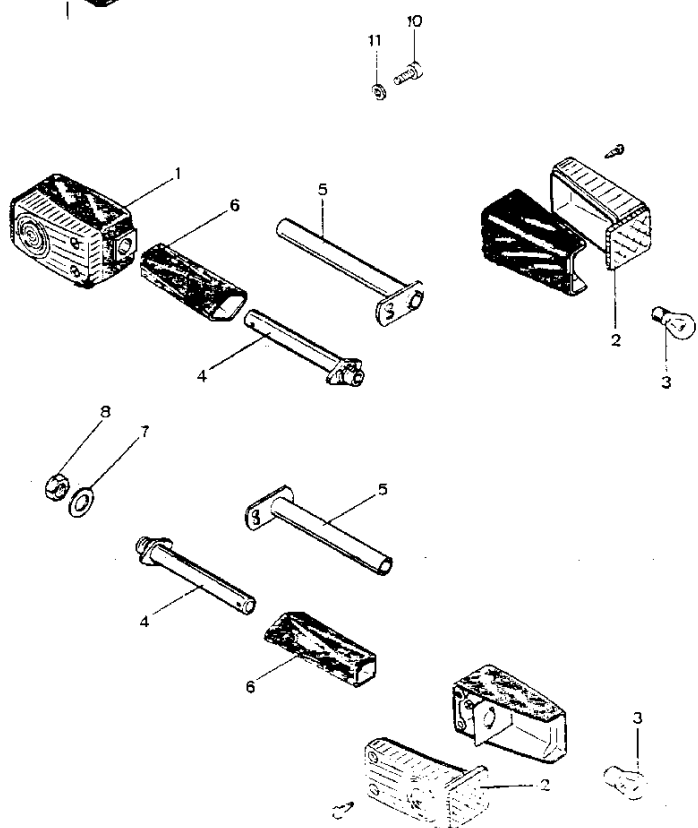
This exploded view diagram illustrates the assembly of a motorcycle rear wheel. The components are numbered as follows:

- 1**: Rear wheel rim and spokes.
- 2**: Axle.
- 3**: Axle nut.
- 4**: Axle washer.
- 5**: Sprocket.
- 6**: Sprocket pin.
- 7**: Sprocket bush.
- 8**: Sprocket pin.
- 9**: Rear hub.
- 10**: Hub nut.
- 11**: Hub washer.
- 12**: Hub pin.
- 13**: Hub pin.
- 14**: Hub pin.
- 15**: Hub pin.
- 16**: Hub pin.
- 17**: Long axle pin.
- 18**: Sprocket pin.
- 19**: Sprocket pin.
- 20**: Sprocket pin.
- 21**: Sprocket pin.
- 22**: Sprocket pin.
- 23**: Sprocket chain.
- 24**: Sprocket pin.

Slag	Beställ-nr.	540	19
1-2	448-15.151	Baknjud	1
2	448-15.152	Distansdr	1
3	din 625/410	Lager 62012	12x32x10
4	din 472/350	Låsring	32x1,2
5	448-15.147	Drev	43 Kugg
6	din 933/610	Skruv	8x25
7	din 127/560	Låsring	B 3
9-16	448-15.700	Broms-sköld xpl.	1
9	448-15.605	" " anpart	1
10	340-15.900	Bromsbackssats	1
11	317-15.127	Fläder	2
12	405-15.623	Excenter	1
13	267-05.597	Bricka	11,2x17x0,2
14	405-15.388	Ring	11,0x2,5
15	446-15.609	Bromsarm	1
16	din 934/490	Mutter	8x1
--	517-22.111	Låsmutter	M 6
--	din 933/380	Skruv	6x30
17	448-15.104	Stickaxel	1
18	448-15.728	Kedjespännare	2
19	448-15.102	Ring	1
20	448-15.103	Distansdr	12,2x22x10
21	din 433/620	Bricka	13 Ø
22	din 334/650	Mutter	12x1,5
23	434-18.700 =	Kedja	114 länkar
=	Z - 18.610		
24	432-18.640	Kedjefås	1
--	500-15.111	Öac x	2.75-17
--	700-15.216	Slag	2.75-17

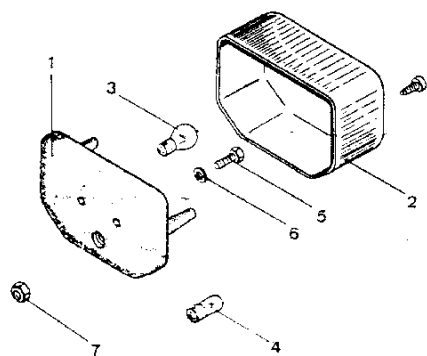
STRÅLKASTARE

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	Beställningsnr.				
1	Z-16.769	Blinkershö.			
		med ljusgö. smed			
2	Z-16.124	Blinkerglas			
		med skruv			
3	din 72601/400	Lampa	5V 5 W		
4	448-161608	Blinkersnålare fram			
5	519-16.625	Blinkersnålare bak			
6	448-16.112	Distansrör			
7	din 137/660	Bricka	B 14		
8	din 439/650	Mutter	14x1,5		
10	din 933/320	Skruv	6x12		
11	din 137/360	Bricka	B 6		

BAKLAMPA



Id	Beställ-Nr.		540-	091
1-2	448-16.787	Baklampe kl. 1. men utan gädlampa		
2	529-16.927	Lampglas	1	
3	din 72601/400	Lampa R 19/5W 6V	1	
4	517-16.379	Lampa 5 W 6V	1	
5	din 7985/300	Skruv 6x30	2	
6	din 127/400	Bricka B 6	2	
7	din 934/410	Mutter M 6	2	
-	448-16.119	Reflex	1	
-	521-10.107	Bricka 2	2	
-	448-16.120	Bricka	2	
-	540-16.119	Fäste för reflex	1	
-	din 85/300	Skruv 4x10	2	

El. utr.

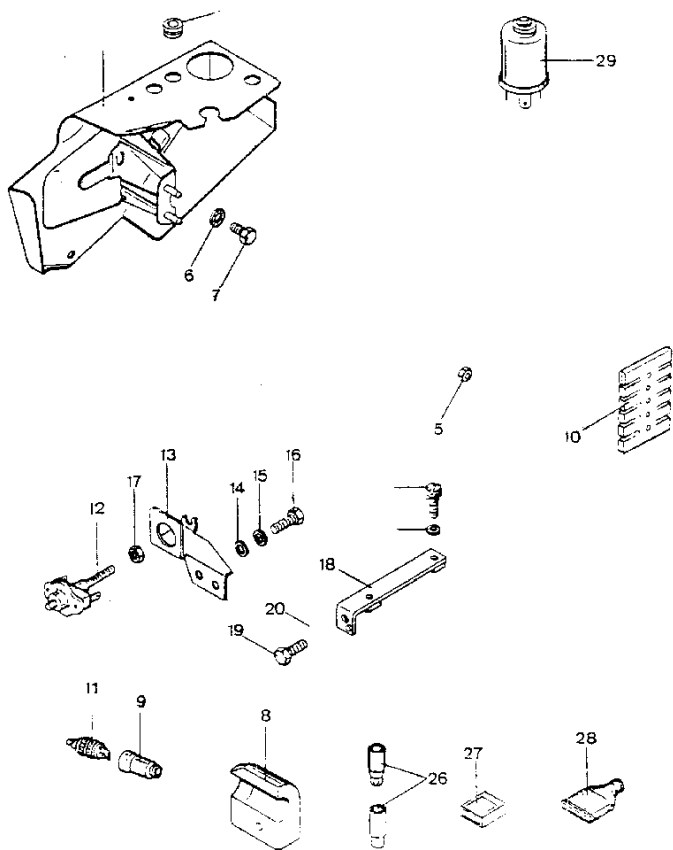


Bild Beskrivning

540-128

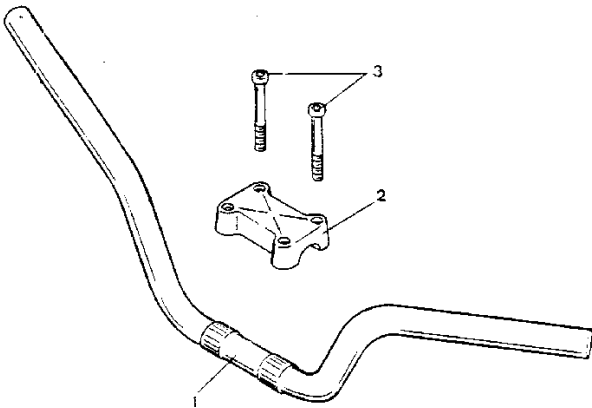
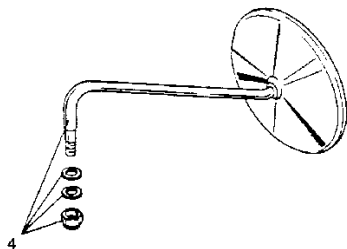
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-	-	-	-	-	-
5	din 934/410	Mutter	M 5	1	
6	448-10.192	Bricka		2	
7	din 933/320	Skruv	5x12	1	
8	529-16.17.2	Ljusomkopplare		1	
9	521-16.338	Skydd		1	
10	446-16.125	Kopplingsplint 12-polig		1	
11	521-16.337	Bromljuskontakt hand-		1	
12	517-16.113	Bromljuskontakt fotbroms		1	
13	-	-	-	-	
14	422-14.183	Bricka		2	
16	-	-	-	-	
16	-	-	-	-	
17	-	-	-	-	
18	-	-	-	-	
19	448-16.676	Hållare för Sekundärspole		1	
19	din 933/346	Skruv	6x16	2	
-	-	-	-	-	
-	-	-	-	-	
-	-	-	-	-	
-	-	-	-	-	
26	530-16.910	Kabelsko		1	
27	278-07.124	" "		1	
28	278-07.122	Skydd		1	
29	529-16.911	Blinkrelä		1	
--	529-16.151	Hållare för blinkrelä		1	
--	517-16.710	Horn		1	
--	-	Bolthorn		1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a fuel filter or a similar fluid-handling unit. The parts are numbered as follows:

- 1**: The main rectangular housing or filter body.
- 2**: A mounting bracket or flange with a central opening and four mounting holes.
- 3**: A cylindrical component, possibly a filter element or a seal, with a flange at the bottom.
- 4**: Two small cylindrical pins or spacers.
- 5**: A flexible hose or conduit with a connector at one end.
- 6** and **7**: Two small circular components, likely O-rings or seals, shown near the bottom of the main housing.
- 8** and **9**: Two small cylindrical components, possibly pins or spacers, located near the central opening of the mounting bracket.
- 10**: A curved, flexible hose or conduit with a connector at one end.
- 11**: A square flange or mounting plate with a central opening and four mounting holes.
- 12** and **13**: Two small cylindrical components, possibly pins or spacers, located near the top of the square flange.
- 14**: A small rectangular component, possibly a filter element or a seal, located near the bottom of the main housing.
- 15**: A small cylindrical component, possibly a pin or spacer, located near the bottom of the main housing.
- 16**: A small cylindrical component, possibly a pin or spacer, located near the bottom of the main housing.
- 17**: A small cylindrical component, possibly a pin or spacer, located near the bottom of the main housing.

	Beskrivning	Mått	Färg	Lager	Anmärkning
1	448-16.110	Mätarkäpa		1	
2	449-16.052	Hjälmare		1	
3-7	529-16.919	Elastighetsmätare		1	
4	din 72501/520	Lampa 5 V 0,5 W		1	
5	448-16.123	Bygel			
6	529-16.125	Mutter M 5		2	
7	din 6797/240	Bricka A 5,3		2	
8	517-16.667	Signalilampor blå		1	
9	519-16.612	Täckbricka grön		1	
10	517 -16.668	Mätarkabel		1	
11	448-16.115	Lock		1	
12	din 7993/500	Skruv 4,2x38		4	
13	din 7993/300	" 4,2x16		2	
14-17	530-16.908	Tändningslås xoi.		1	
14	530-16.911	Omkopplare enbart		1	
15	529-16.912	Läsylinder med 2 nycklar		1	
16	529-16.152	Skydd		1	
17	530-16.799	Lock för lås		1	
-	448-16.124	Distanst		1	
-	448-16.125	Bricka		1	

Styre Spigel



Bilaga B0001 - 1001		Bilaga B0001 - 1001	
1	448-13.610	Styrarm med 1000	
2	523-14.102	Styrarm med 1000	
3	448-13.104	Styrarm med 1000	
4	511-912/090	Styrarm med 1000	6.650
5	530-21.700	Styrarm med 1000	

Gashandtag KOPPLING 2:0

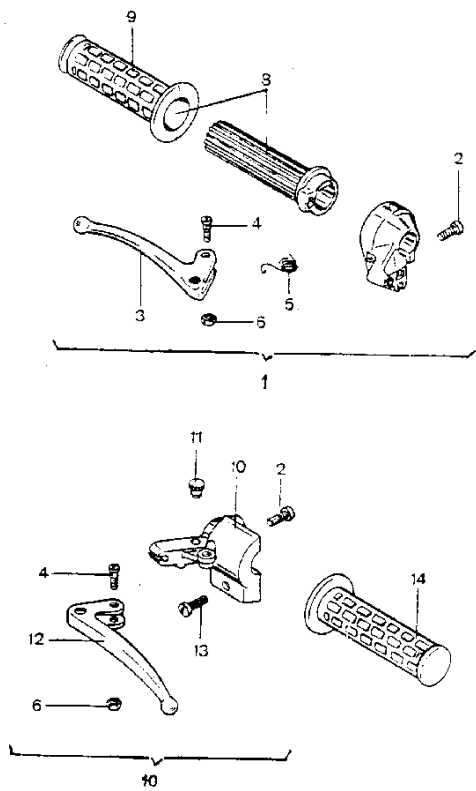


Bild	Beställ-Nr.		Stk	Pris	Summa
1-9	448-17.116	Gasrandtag kpl.	2		
-	448-17.111	Nippel	2		
2	400-17.912	Skruv 6x15	2		
3	517-17.909	Bromshandtagsgrepp	1		
4	408-17.903	Skruv	2		
5	529-17.907	Fjäder	1		
6	447-17.901	Mutter	1		
-					
8-9	529-17.905	Gasrulle med handtag	1		
9	529-17.902	Handtag enbart	1		
10-13	540-17.700	Kopplingshandtag kpl.	1		
11	529-17.903	Flugg	1		
12	517-17.912	Handtagsgrepp	1		
13	din 963/520	Skruv 4x20	1		
14	529-17.113	Handtag	1		

Exploded view diagram of a 1000 cc engine. The main assembly consists of 19 numbered components. Detailed views of parts 10, 11, 13, 14, 15, 16, and 17 are shown below the main assembly.

[illegible]

STÄNSKÄRMAR

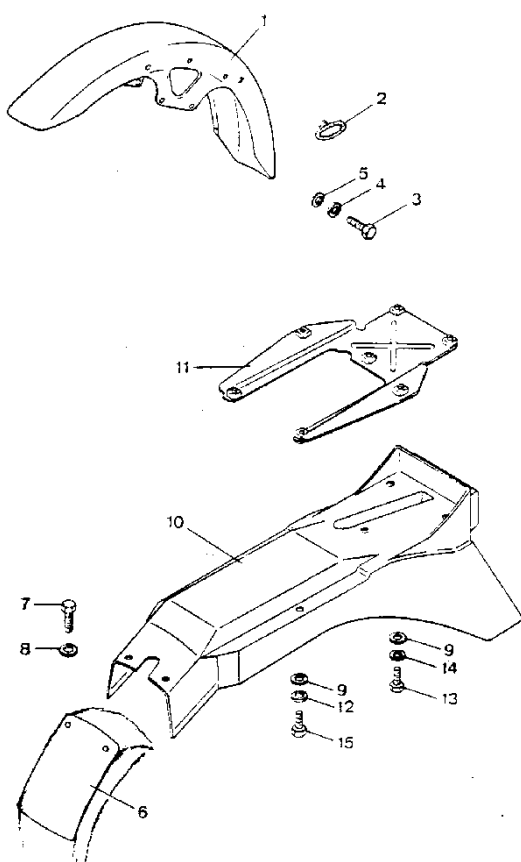
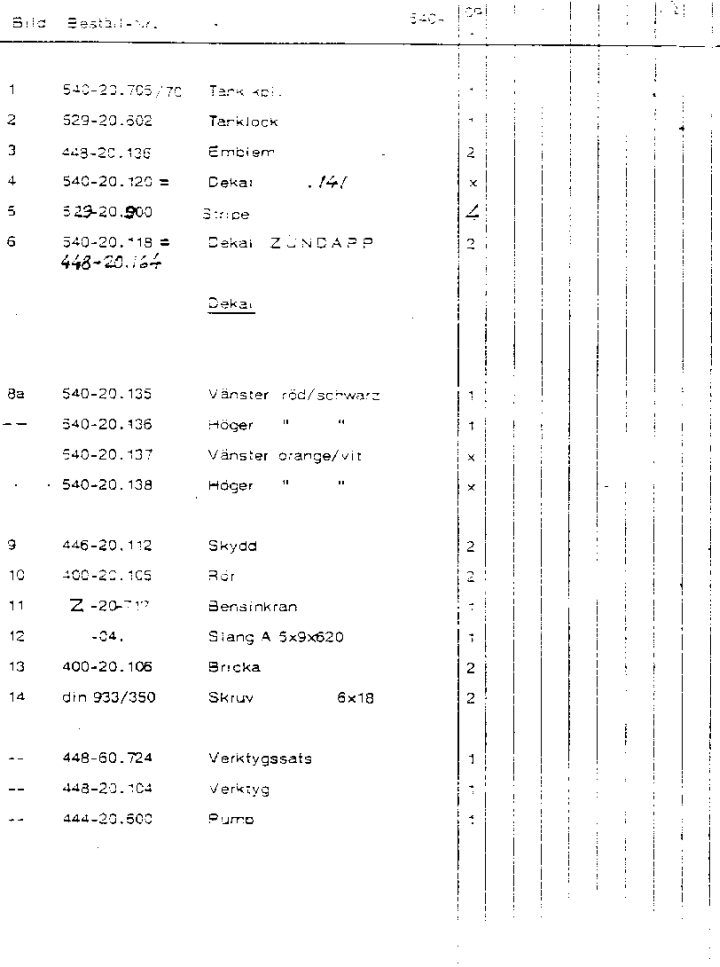


Bild Beställ-Nr.

540- 031

1	448-19.600	Framskärm		1
2	530-19.101	Hållare		1
3	din 933/320	Skruv	5x12	5
4	din 5797/400	Bricka	A 6,4	4
5	din 125/400	"	Y 6,4	4
6		BAKSKÄRM FRÄMRE		1
7	din 933/320	Skruv	6x12	2
8	din 137/360	Bricka	B 6	2
9	din 9021/600	Bricka	6,4	9
10	540-19.118	Bakskärm		1
11	540-19.606	Fäste		1
12	din 137/352	Bricka	A 6	5
13	din 933/350	Skruv	6x18	4
14	din 127/400	Bricka	B 6	4

Luftpumpø



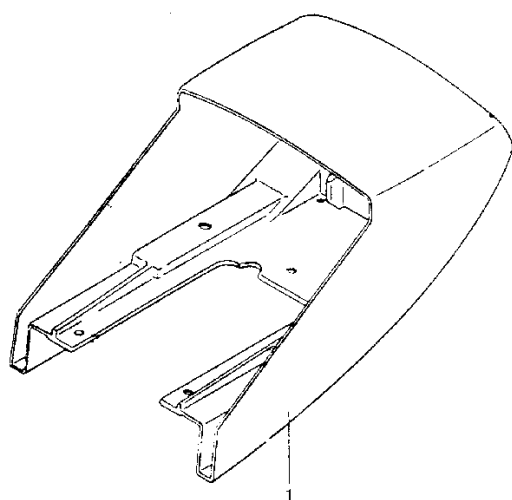
< . 2 3 4 5 6 7 8 9 10 11 12

This diagram illustrates the assembly of a motorcycle seat. It features three main components labeled with numbers:

- 1**: The motorcycle seat, shown in a perspective view. It has a contoured shape with a central raised section and a lower front section.
- 2**: A metal frame or bracket designed to support the seat. It consists of two main longitudinal rails connected by cross-braces. The frame has mounting points at the front and rear.
- 3**: A metal strap or bracket with a hook at one end and a loop at the other, used for securing the seat to the frame.
- 4**: A small cylindrical pin or bolt used to secure the frame to the seat.

The diagram shows the seat (1) positioned below the frame (2), with the strap (3) and pin (4) indicating how they are used to attach the seat to the frame.

B	Beskrivning	540-	79
1	540-21.606	Sadel	1
1	540-21.607	2 Sattlarna för sadel	1
1	280-04.113	Skriv för 3 nättare	2
2	12) 540-21.608	Pakethål bre	1
0	446-21.608	Bagageband	1
4	448-21.128	Hylsa	2



B. : Benda - 17.

840-21,200,70

Bath er Lion deka

V.G. Benda deka.

SECRET: Se ga. D 7

Kopplingsschema

