

# ACCESSORI PER TRATTORI

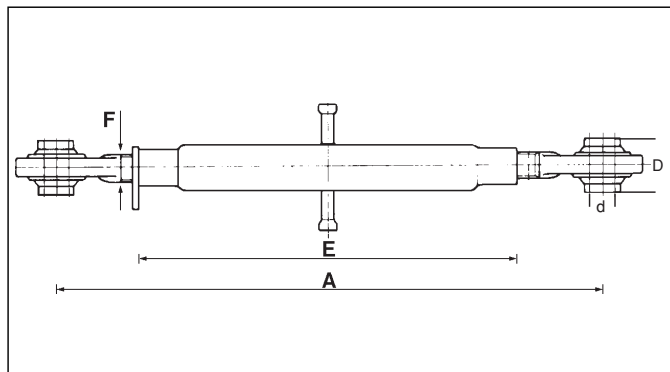
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## BRACCIO TERZO PUNTO SERIE STANDARD STANDARD TOP-LINKS ZINK-PLATED OBERLENKER STANDARD VERZINKT

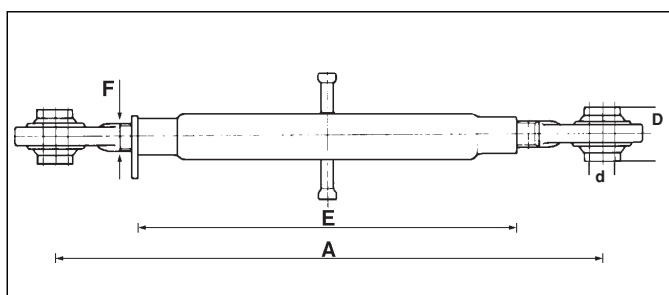


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ART	CAT. CAT. KAT.	D	d	FILETTO THREAD GEWINDE F	TUBO PIPE ROHR E	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX A	TIRANTI TOP LINKS ENDS GEWINDESTANGEN
ATB1801	1	44	19,2	1"1/8 UNC	180	285-335	ATF1927DX0 ATF1927SX0
ATB1802	2	51	25,4	1"1/8 UNC	180	315-365	ATF2527DX0 ATF2527SX0
ATB 2201	1	44	19,2	1"1/8 UNC	220	330-380	ATF1927DX0 ATF1927SX0
ATB2202	2	51	25,4	1"1/8 UNC	220	345-470	ATF2527DX0 ATF2527SX0
ATB 2751	1	44	19,2	1"1/8 UNC	275	380-530	ATF1927DX1 ATF1927SX1
ATB 2752	2	51	25,4	1"1/8 UNC	275	410-560	ATF2527DX1 ATF2527SX1
ATB275D	1/2	44/51	19,2/25,4	1"1/8 UNC	275	400-550	ATF2527DX1 ATF1927SX1
ATB3201	1	51	19,2	1"1/8 UNC	320	430-600	ATF1927DX ATF1927SX
ATB3202	2	44	25,4	1"1/8 UNC	320	445-645	ATF2527DX2 ATF2527SX2
ATB320D	1/2	44/51	19,2/25,4	1"1/8 UNC	320	435-605	ATF2527DX2 ATF1927SX
ATB3501	1	44	19,2	1"1/8 UNC	350	455-635	ATF1927DX ATF1927SX
ATB3502	2	51	25,4	1"1/8 UNC	350	485-685	ATF2527DX2 ATF2527SX2
ATB350D	1/2	44	19,2/25,4	1"1/8 UNC	350	470-660	ATF2527DX2 ATF1927SX
ATB3801	1	44/51	19,2	1"1/8 UNC	380	495-675	ATF1927DX ATF1927SX
ATB3802	2	44	25,4	1"1/8 UNC	380	510-710	ATF2527DX2 ATF2527SX2
ATB380D	1/2	44/51	19,2/25,4	1"1/8 UNC	380	505-695	ATF2527DX2 ATF1927SX
ATB4001	1	44	19,2	1"1/8 UNC	400	505-685	ATF1927DX ATF1927SX
ATB4002	2	51	25,4	1"1/8 UNC	400	540-780	ATF2527DX ATF2527SX
ATB400D	1/2	44/51	19,2/25,4	1"1/8 UNC	400	520-730	ATF2527DX ATF1927SX
ATB4501	1	51	19,2	1"1/8 UNC	450	555-735	ATF1927DX ATF1927SX
ATB4502	2	44	25,4	1"1/8 UNC	450	580-820	ATF2527DX ATF2527SX
ATB450D	1/2	44/51	19,2/25,4	1"1/8 UNC	450	570-780	ATF2527DX ATF1927SX
ATB5001	1	44	19,2	1"1/8 UNC	500	590-770	ATF1927DX ATF1927SX
ATB5002	2	51	25,4	1"1/8 UNC	500	625-865	ATF2527DX ATF2527SX
ATB500D	1/	44/51	19,2/25,4	1"1/8 UNC	500	620-830	ATF2527DX ATF1927SX
ATB5501	1	51	19,2	1"1/8 UNC	550	655-835	ATF1927DX ATF1927SX
ATB5502	2	44	25,4	1"1/8 UNC	550	680-920	ATF2527DX ATF2527SX
ATB550D	1/2	44/51	19,2/25,4	1"1/8 UNC	550	670-880	ATF2527DX ATF1927SX
ATB5702	2	44	25,4	1"1/8 UNC	570	690-930	ATF2527DX ATF2527SX
ATB6002	2	51	25,4	1"1/8 UNC	600	760-950	ATF2527DX ATF2527SX
ATB6501	1	44	19,2	1"1/8 UNC	650	760-1000	ATF1927DX ATF1927SX
ATB6502	2	51	25,4	1"1/8 UNC	650	770-1010	ATF2527DX ATF2527SX

## BRACCIO TERZO PUNTO SERIE PESANTE HEAVY DUTY TOP-LINKS OBERLENKER SCHWER VERZINKT

ART	CAT. CAT. KAT.	D	d	FILETTO THREAD GEWINDE F	TUBO PIPE ROHR E	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX A	TIRANTI TOP LINKS ENDS GEWINDESTANGEN DX SX	
ATB 3502P	2	51	25,4	30X3	350	480-700	ATF2530DX	ATF2530SX
ATB 4001P	1	44	19,2	30X3	400	520-760	ATF1930DX	ATF1930SX
ATB 4002P	2	51	25,4	30X3	400	520-760	ATF2530DX	ATF2530SX
ATB 400DP	1/2	44/51	19,2/25,4	30X3	400	520-760	ATF1930DX	ATF2530SX
ATB 4501P	1	44	19,2	30X3	450	580-820	ATF1930DX	ATF1930SX
ATB 4502P	2	51	25,4	30X3	450	580-820	ATF2530DX	ATF2530SX
ATB 450DP	1/2	44/51	19,2/25,4	30X3	450	580-820	ATF1930DX	ATF2530SX
ATB 5001P	1	44	19,2	30X3	500	620-860	ATF1930DX	ATF1930SX
ATB 5002P	2	51	25,4	30X3	500	625-865	ATF2530DX	ATF2530SX
ATB 500DP	1/2	51	25,4	30X3	500	625-865	ATF1930DX	ATF2530SX
ATB 5502P	2	44/51	19,2/25,4	30X3	550	680-920	ATF2530DX	ATF2530SX
ATB 6501P	1	44	19,2	30X3	650	770-1010	ATF1930DX	ATF1930SX
ATB 6502P	2	51	25,4	30X3	650	770-1010	ATF2530DX	ATF2530SX
ATB 7202P	2	51	25,4	30X3	720	850-1090	ATF2530DX	ATF2530SX

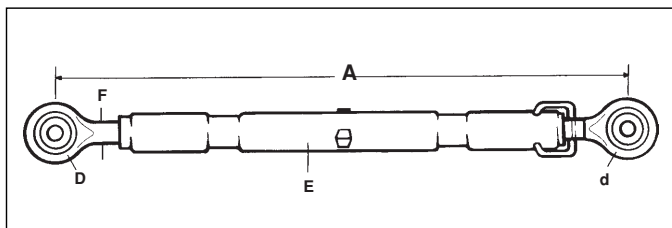


ATB 3602S	2	51	25,4	36X3	360	480-700	ATF2536DX	ATF2536SX
ATB 3802S	2	51	25,4	36X3	380	510-750	ATF2536DX	ATF2536SX
ATB 4002S	2	51	25,4	36X3	400	530-770	ATF2536DX	ATF2536SX
ATB 4602S	2	51	25,4	36X3	460	590-830	ATF2536DX	ATF2536SX
ATB 5202S	2	51	25,4	36X3	520	640-870	ATF2536DX	ATF2536SX
ATB 5702S	2	51	25,4	36X3	570	730-1020	ATF2536DX	ATF2536SX
ATB 4002SS	2	51	25,4	36X3	400	560-850	ATF2536SDX	ATF2536SSX
ATB 4602SS	2	51	25,4	36X3	460	620-910	ATF2536SDX	ATF2536SSX
ATB 5002SS	2	51	25,4	36X3	460	660-950	ATF2536SDX	ATF2536SSX
ATB 5202SS	2	51	25,4	36X3	520	680-970	ATF2536SDX	ATF2536SSX
ATB 5702SS	2	51	25,4	36X3	570	730-1020	ATF2536SDX	ATF2536SSX
ATB 4003S	3	51	32	36X3	400	560-850	ATF3236DX	ATF3236SX
ATB 4603S	3	51	32	36X3	460	620-910	ATF3236DX	ATF3236SX
ATB 5003S	3	51	32	36X3	500	660-950	ATF3236DX	ATF3236SX
ATB 5203S	3	51	32	36X3	520	680-970	ATF3236DX	ATF3236SX
ATB 5703S	3	51	32	36X3	570	730-1020	ATF3236DX	ATF3236SX
ATB4002L	2	51	25,4	40X3	400	535-775	ATF2540DX	ATF2540SX
ATB5002L	2	51	25,4	40X3	500	640-880	ATF2540DX	ATF2540SX
ATB6202L	2	51	25,4	40X3	620	755-995	ATF2540DX	ATF2540SX

## BRACCIO TERZO PUNTO ADATTABILE A MASSEY FERGUSON

TOP LINKS ADAPTABLE TO MASSEY FERGUSON

OBERLENKER PASSEND ZU MASSEY FERGUSON

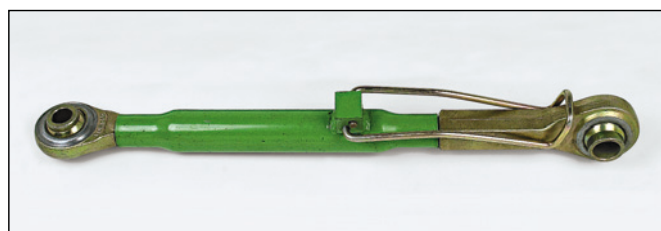
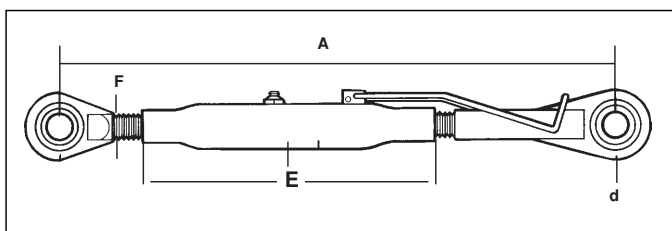


ART	CAT. CAT. KAT.	D	d	FILETTO THREAD GEWINDE F	TUBO PIPE ROHR E	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX A
ATB4381MF	1-1	44	19	27X3	438	590-750
ATB4761MF	1-1	44	19	27X3	476	610-770
ATB5462MF	2-2	51	25	27X3	546	670-830

## BRACCIO CON BLOCCAGGIO A MOLLA

ARM WITH STOP SPRING

ARM MIT SPERRFEDER

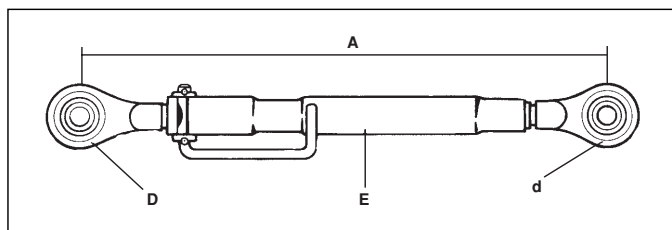


ART	CAT. CAT. KAT.	d	FILETTO THREAD GEWINDE F	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX A	E
ATB318JD	1/2	19/25,4	27X3	545-790	318

## BRACCIO CON BLOCCAGGIO A MOLLA

ARM WITH STOP SPRING

ARM MIT SPERRFEDER



ART	CAT. CAT. KAT.	D	d	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX A	E
ATB4251FD	1	44	19	632-794	425
ATB4252FD	2	51	25	632-794	425
ATB425DFD	1/2	44/51	19/25	632-794	425

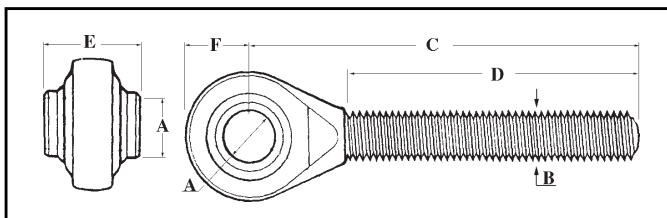
I SUDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI

A.M. SPARE PARTS ARE NOT ORIGINAL PARTS

OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE

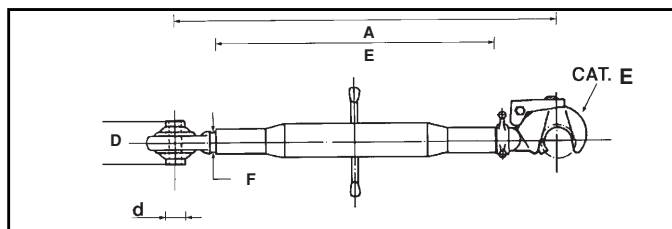


**TIRANTE FILETTATO**  
**TOP LINKS ENDS**  
**GEWINDESTANGEN**



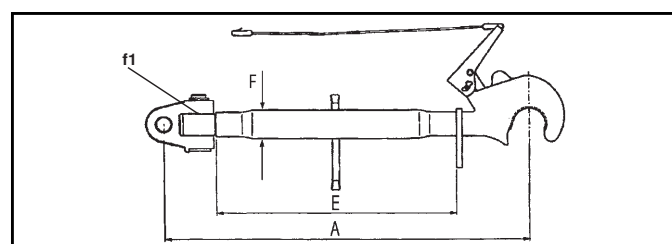
ART	CAT. CAT. KAT.	A	B	C	D	E	F	ADATTABILE A FOR FÜR
ATF1927DX0	1	19,2	1"1/8 UNC	130	78	44	30	ATB 1801, 1802, 2201, 2202
ATF1927SX0	1	19,2	1"1/8 UNC	130	78	44	30	
ATF2527DX0	2	25,4	1"1/8 UNC	142	78	51	33	
ATF2527SX0	2	25,4	1"1/8 UNC	142	78	51	33	
ATF1927DX1	1	19,2	1"1/8 UNC	170	130	44	30	ATB 2751, 2752, 275D
ATF1927SX1	1	19,2	1"1/8 UNC	170	130	44	30	
ATF2527DX1	2	25,4	1"1/8 UNC	182	130	51	33	
ATF2527SX1	2	25,4	1"1/8 UNC	182	130	51	33	
ATF1927DX	1	19,2	1"1/8 UNC	205	140	44	30	ATB 3201, 3202, 320D, 3501, 3502, 350D, 3801, 3802, 380D
ATF1927SX	1	19,2	1"1/8 UNC	205	140	44	30	
ATF2527DX2	2	25,4	1"1/8 UNC	217	150	51	33	
ATF2527SX2	2	25,4	1"1/8 UNC	217	150	51	33	
ATF1927DX	1	19,2	1"1/8 UNC	205	140	44	30	ATB 4001, 4002, 400D, 4501, 4502, 450D, 5001, 5002, 500D, 5501, 5502, 550D, 5702, 6002, 6501, 6502
ATF1927SX	1	19,2	1"1/8 UNC	205	140	44	30	
ATF2527DX	2	25,4	1"1/8 UNC	237	170	51	33	
ATF2527SX	2	25,4	1"1/8 UNC	237	170	51	33	
ATF1930DX	1	19,2	30X3	228	170	44	32	ATB 4001P, 4002P, 400DP, 4501P, 4502P, 450DP, 5001P, 5002P, 500DP, 5502P, 6501P, 6502P, 7202P.
ATF1930SX	1	19,2	30X3	228	170	44	32	
ATF2530DX	2	25,4	30X3	222	165	51	38	
ATF2530SX	2	25,4	30X3	222	165	51	38	
ATF1930DX35	1	19,2	30X3,5	228	170	44	32	ATB 3001P35, 3002P35, 300DP35, 3501P35, 3502P35, 350DP35, 4001P35, 4002P35, 400DP35, 4501P35, 4502P35, 450DP35, 5001P35, 5002P35, 500DP35.
ATF1930SX35	1	19,2	30X3,5	228	170	44	32	
ATF2530DX35	2	25,4	30X3,5	222	165	51	38	
ATF2530SX35	2	25,4	30X3,5	222	165	51	38	
ATF2536DX	2	25,4	36X3	225	170	51	40	ATB 4002S, 4003S, 4602S, 4603S, 5202S, 5702S, 3602S, 3802S, 5003S, 5203S, 5703S.
ATF2536SX	2	25,4	36X3	225	170	51	40	
ATF3236DX	3	32,4	36X3	260	195	51	48	
ATF3236SX	3	32,4	36X3	260	195	51	48	
ATF2536SDX	2	25,4	36X3	260	195	51	48	ATB 4002SS, 4602SS, 5002SS, 5202SS, 5702SS.
ATF2536SSX	2	25,4	36X3	260	195	51	48	
ATF2540DX	2	25,4	40X3	230	170	51	40	ATB4002L, 5002L, 6202L.
ATF2540SX	2	25,4	40X3	230	170	51	40	

## TERZO PUNTO CON GANCIO RAPIDO E SNODO TOP LINKS WITH RAPID HOOK AND BALL END OBERLENKER MIT FANGHAKEN UND KUGELAUGE



ART	CAT. CAT. KAT.	d	D	FILETTO THREAD GEWINDE F	TUBO PIPE ROHR E	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX A	CAT. CAT. KAT. E
ATB 3202GC	2	25,4	51	27X3	320	505-745	2
ATB 3702GC	2	25,4	51	27X3	370	555-795	2
ATB 4302GC	2	25,4	51	27X3	430	615-855	2
ATB 4702GC	2	25,4	51	27X3	470	655-895	2
ATB 5702GC	2	25,4	51	27X3	570	755-995	2
ATB 3602PGC	2	25,4	51	30X3	360	545-785	2
ATB 4202PGC	2	25,4	51	30X3	420	605-845	2
ATB 4602PGC	2	25,4	51	30X3	460	645-885	2
ATB 5202PGC	2	25,4	51	30X3	520	705-945	2
ATB 4002SGC	2	25,4	51	36X3	400	620-940	3
ATB 4003SGC	3	32	51	36X3	400	620-940	3
ATB 4602SGC	2	25,4	51	36X3	460	680-1000	3
ATB 4603SGC	3	32	51	36X3	460	680-1000	3
ATB 5202SGC	2	25,4	51	36X3	520	740-1060	3
ATB 5203SGC	3	32	51	36X3	520	740-1060	3

## TERZO PUNTO CON GANCIO RAPIDO E FORCELLA ARTICOLATA TOP LINKS WITH RAPID HOOK AND ARTICULATED YOKE OBERLENKER MIT FANGHAKEN UND GABELGELENKKOPF



ART	FORCELLA YOKES GELENKGABEL f1	FILETTO THREAD GEWINDE F	TUBO PIPE ROHR E	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX A	GANCIO HOOK FANGHAKEN
ATB 3602SGCRND	D	36X3	360	585-830	GSR6036A
ATB 3603SGCRNH	H	36X3	360	585-830	GSR6036A
ATB 4002SGCRND	D	36X3	400	625-885	GSR6036A
ATB 4003SGCRNH	H	36X3	400	625-885	GSR6036A
ATB 4602SGCRND	D	36X3	460	680-945	GSR6036A
ATB 4603SGCRNH	H	36X3	460	680-945	GSR6036A
ATB 5202SGCRND	D	36X3	520	745-1005	GSR6036A
ATB 5203SGCRNH	H	36X3	520	745-1005	GSR6036A
ATB 5702SGCRND	D	36X3	570	795-1055	GSR6036A
ATB 5703SGCRNH	H	36X3	570	795-1055	GSR6036A

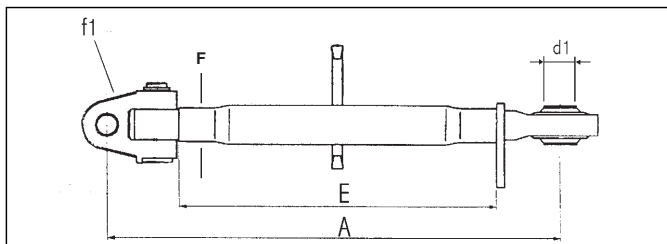
N.B.: La rotula non è inclusa, ma deve essere ordinata a parte, in quanto può essere montata sia di cat. 2 che di cat. 3 (RGS505125 - RGS625125)

The inferior hook ball is not included, but has to be ordered separately because of the possibility to mount both cat. 2 and cat. 3 (balls RGS505125 - RGS625125)

Die Kugel ist im Oberlenker nicht inklusive, sondern muss gesondert bestellt werden, da beide Kategorien montiert werden können (Kat. 2: RGS505125; Kat. 3: RGS625125)

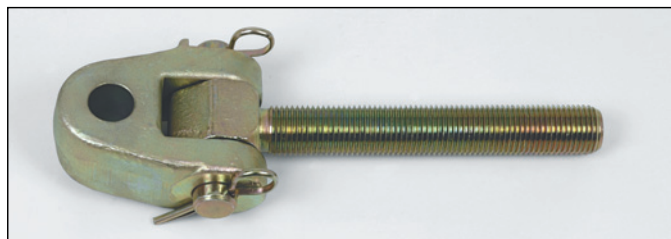
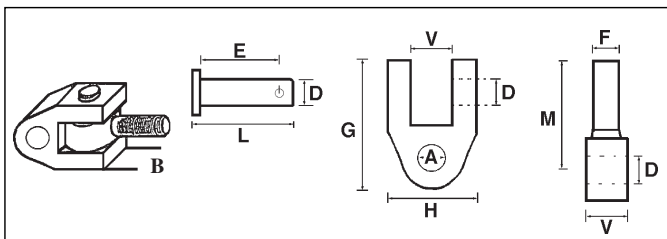


**TERZO PUNTO SERIE PESANTE CON FORCELLA ARTICOLATA**  
**HEAVY DUTY TOP-LINKS WITH ARTICULATED YOKE**  
**OBERLENKER SCHWER MIT GABELGELENKKOPF**



ART	CAT. CAT. KAT.	FILETTO THREAD GEWINDE F	FORCELLA YOKE GELENKGABEL f1	d1	TUBO PIPE ROHR E	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX A
ATB 3602SRND2	2 - 2	36X3	D	25,4	360	535-780
ATB 3602SRND3	2 - 3	36X3	D	32	360	535-780
ATB 3603SRNH3	3 - 3	36X3	H	32	360	535-780
ATB 4002SRND2	2 - 2	36X3	D	25,4	400	575-840
ATB 4002SRND3	2 - 3	36X3	D	32	400	575-840
ATB 4003SRNH3	3 - 3	36X3	H	32	400	575-840
ATB 4602SRND2	2 - 2	36X3	D	25,4	460	635-900
ATB 4602SRND3	2 - 3	36X3	D	32	460	635-900
ATB 4603SRNH3	3 - 3	36X3	H	32	460	635-900
ATB 5202SRND2	2 - 2	36X3	D	25,4	520	695-960
ATB 5202SRND3	2 - 3	36X3	D	32	520	695-960
ATB 5203SRNH3	3 - 3	36X3	H	32	520	695-960
ATB 5702SRND2	2 - 2	36X3	D	25,4	570	745-1010
ATB 5702SRND3	2 - 3	36X3	D	32	570	745-1010
ATB 5703SRNH3	3 - 3	36X3	H	32	570	745-1010

**FORCELLA ARTICOLATA PER TERZO PUNTO**  
**ARTICULATED YOKE FOR 3 POINT LINKAGE**  
**GABELGELENKKOPF FÜR OBERLENKER**

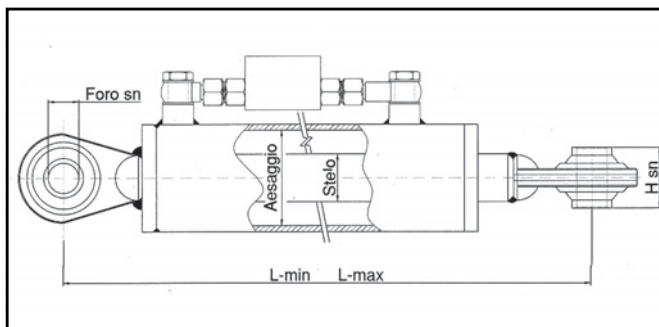


ART	TIPO TYPE TYP	B	CAT. CAT. KAT.	M	F	L	E	H	D	A	G	V
ATRN302525DX	A	51	2	220	30 X 3	75	68	64	25	25,4	120	40
ATRN302525SX	B	51	2	220	30 X 3	75	68	64	25	25,4	120	40
ATRN362825DX	C	51	2	220	36 X 3	100	90	80	28	25,4	120	40
ATRN362825SX	D	51	2	220	36 X 3	100	90	80	28	25,4	120	40
ATRN362828DX	E	51	-	220	36 X 3	102	90	75	28	28,2	120	40
ATRN362828SX	F	51	-	220	36 X 3	102	90	75	28	28,2	120	40
ATRN362832DX	G	51	3	220	36 X 3	102	90	80	28	32	120	40
ATRN362832SX	H	51	3	220	36 X 3	102	90	80	28	32	120	40

## TERZI PUNTI IDRAULICI SNODO-SNODO E VALVOLA DI BLOCCO

## HYDRAULIC TOP LINKS WITH BALL ENDS AND SAFETY VALVE

## HYDRAULISCHE OBERLENKER MIT KUGELAUGEN UND RÜCKSCHLAGVENTIL



A

ART	ALESAGGIO BORE KOLBEN	STELO STEM STANGE	CORSA STROKE HUB	L-min	L-max	H sn	FORO SN	APPLICAZIONI USE ANWENDUNG
<b>ADATTABILE A: ADAPTABLE TO: PASSEND ZU:</b>								
<b>LANDINI - MF</b>								
ATH255S2LA	70	40	255	620	875	51	25,4	Landini 10000-13000-14500
ATH270S2LA	70	40	270	640	910	51	25,4	Landini Blizzard da 65 a 90 HP
ATH265P1LA	60	30	265	530	795	44	19,3	Landini frutteto
ATH160P1LA	60	30	160	410	570	44	19,3	Landini R3000-R3200
ATH280P1LA	60	30	280	530	810	44	19,3	MF 35-135
ATH210P2LA	60	30	210	480	690	51	25,4	Landini 4500-5500 MF 134-154-174
ATH160P2LA	60	30	160	430	590	51	25,4	Landini C3500-C4000-CS4000
ATH280P2LA	60	30	280	550	830	51	25,4	Landini 5000DT-5500-6000-6500-7000 MF 35-135-165-168-240-254-255
ATH280R2LA	70	40	280	600	880	51	25,4	Landini 5000-6500-10000-12500-14500 MF 165-168-254-274
<b>ADATTABILE A: ADAPTABLE TO: PASSEND ZU:</b>								
<b>FIAT</b>								
ATH160P1FI	60	30	160	410	570	44	19,2	300
ATH210P1FI	60	30	210	460	670	44	19,2	Piccola
ATH280P1FI	60	30	280	530	810	44	19,2	470 Vigneto
ATH280P2FI	60	30	280	550	830	51	25,4	570-570DT-580DT-670-850-1000
ATH400P1FI	60	30	400	650	1050	44	19,2	640-670-550-650-750
ATH400P2FI	60	30	400	670	1070	51	25,4	1180-1280-1300-1380-115/90
ATH225RDFI	70	35	225	500	725	44/51	19,2/25,4	60/75C-70/75C-80/75C
ATH210S2FI	80	40	210	530	740	51	25,4	Trattori oltre i 100 Hp
ATH280R2FI	70	40	280	600	880	51	25,4	570-580-680-780-880-980-93/94 Serie L-60/65-80/85
<b>ADATTABILE A: ADAPTABLE TO: PASSEND ZU:</b>								
<b>JOHN DEERE</b>								
ATH170R2JD	70	40	170	550	720	51	25,4	6100-6200-6300
ATH270R1JD	70	40	270	660	930	44	22,1	33.50
ATH170R1JD	70	40	170	545	715	44	22,1	2650-2850
ATH280P2JD	60	30	280	550	830	51	25,4	940-1040-1140-1640-2040-2140
ATH280R2JD	70	40	280	600	880	51	25,4	1140-1640-2000

I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI  
A.M. SPARE PARTS ARE NOT ORIGINAL PARTS  
OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE

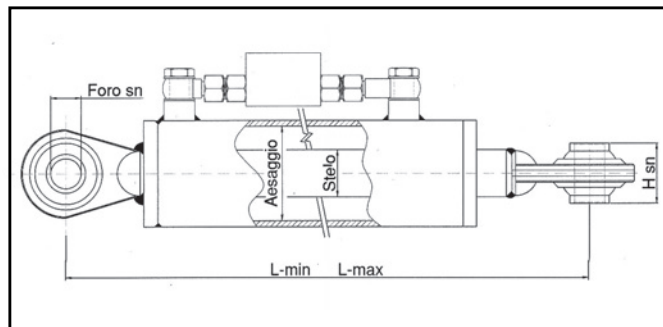
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## TERZI PUNTI IDRAULICI SNODO-SNODO E VALVOLA DI BLOCCO

HYDRAULIC TOP LINKS WITH BALL ENDS AND SAFETY VALVE

HYDRAULISCHE OBERLENKER MIT KUGELAUGEN UND RÜCKSCHLAGVENTIL

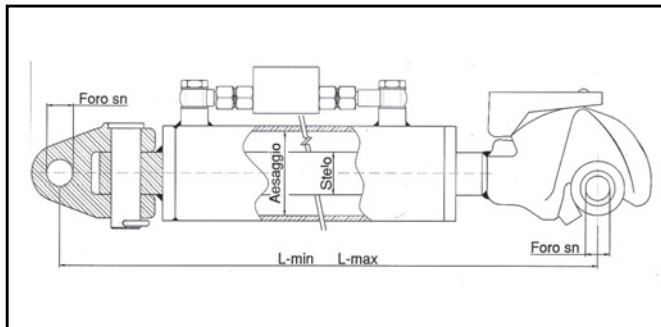


ART	ALESAGGIO BORE KOLBEN	STELO STEM STANGE	CORSA STROKE HUB	L-min	L-max	H sn	FORO SN	APPLICAZIONI USE ANWENDUNG
ADATTABILE A: ADAPTABLE TO: PASSEND ZU:								
SAME-LAMBORGHINI								
ATH090P2SL	60	30	90	430	520	51	25,4	Same frutteto
ATH170R3SL	70	40	170	520	690	51	32,4	Same Laser 100 Lamborghini R135 Formula-956-674/70
ATH235P2SL	60	30	235	530	835	51	25,4	Same explorer 70-80-90 Lamborghini 115
ATH235R2SL	70	40	235	600	835	51	25,4	Same Antares 100-110 Lamborghini 135
ATH235S2SL	80	45	235	600	835	51	25,4	Same Antares 130-150
ATH210P1SL	60	30	210	460	670	44	19,3	Same Puledro-Italia-Sirenetta
ATH160S2SL	80	45	160	480	640	51	25,4	Same corsaro-Centauro-Saturno-Leone Centurion-Ariete-Leopard-Pantera
ATH280P1SL	60	30	280	530	810	44	19,3	Lamborghini C503-C533
ATH160P2SL	60	30	160	430	590	51	25,4	Same Falcon-Minitauro
ATH280P2SL	60	30	280	480	760	51	25,4	Same Minotauro
ADATTABILE A: ADAPTABLE TO: PASSEND ZU:								
FORD								
ATH320R2FO	70	40	320	680	1000	51	25,4	82.40-83.40
ATH280P1FO	60	30	280	530	810	44	19,2	Dextra
ATH280P2FO	60	30	280	550	830	51	25,4	Major

I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI  
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OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE

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TERZI PUNTI IDRAULICI ATTACCO SNODATO GANCIO RAPIDO E VALVOLA DI BLOCCO  
HYDRAULIC TOP LINKS WITH KNOCKLE END, QUICK RELEASE HOOK AND SAFETY VALVE  
HYDRAULISCHE OBERLENKER MIT FANGHAKEN, GABELGELENK UND RÜCKSCHLAGVENTIL



ART	ALESAGGIO BORE KOLBEN	STELO STEM STANGE	CORSA STROKE HUB	L-min	L-max	H sn	FORO SN	APPLICAZIONI USE ANWENDUNG
ADATTABILE A: ADAPTABLE TO: PASSEND ZU: <b>SAME-LAMBORGHINI</b>								
ATH33G190SRNSL	80	45	190	600	790	-	32,4	Lamborghini 1556
ADATTABILE A: ADAPTABLE TO: PASSEND ZU: <b>FIAT</b>								
ATH33G235SRNFI	80	45	235	600	835	-	32/32	130/90-140/90-160/90-180/90
ATH33G235VRNFI	105	45	235	640	875	51	32,4	Serie G da 170 a 240 CV
ADATTABILE A: ADAPTABLE TO: PASSEND ZU: <b>FORD</b>								
ATH33G425VRNFO	105	45	425	850	1275	51	32,4	88.30-190Hp
ADATTABILE A: ADAPTABLE TO: PASSEND ZU: <b>JOHN DEERE</b>								
ATH33G170RRNJD	70	40	170	550	720	51	32,4	6400-6600
ATH33G220TRNJD	90	50	220	630	850	51	32,4	7600-7800 170Hp
ATH33G255SRNJD	80	45	255	600	855	51	32,4	6800 120Hp

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TUTTI I TERZI PUNTI IDRAULICI CON GANCIO VENGONO FORNITI COMPLETI DI: VALVOLA DI BLOCCO, ASTA DI REGOLAZIONE, CORDA, ETICHETTA, SCALA E ROTULA.

ALL HYDRAULICS TOP LINKS WITH HOOK ARE DELIVERED COMPLETE WITH: VALVE, STROKE BAR, CONTROL ROPE, SCALE LABEL AND BALL.

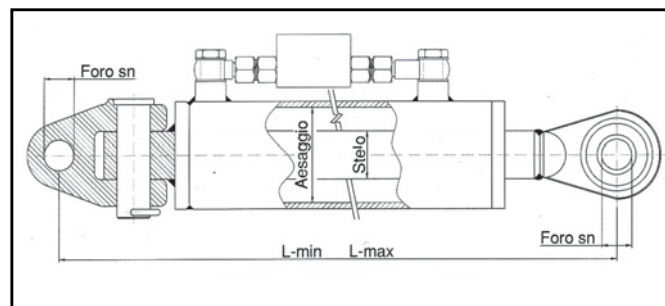
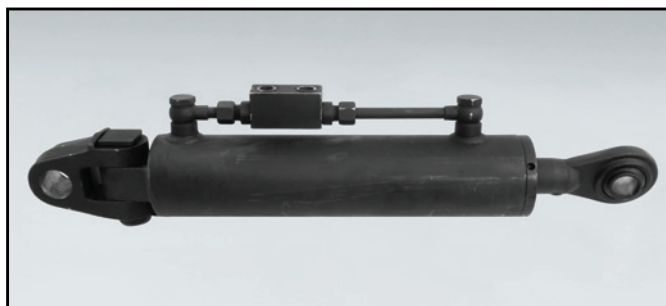
ALLE HYDRAULISCHEN OBERLENKER MIT FANGHAKEN WERDEN GELIEFERT KOMPLETT MIT: RÜCKSCHLAGVENTIL, HUBMESSSTAB, OBERLENKERSEIL, NUMMERSKALA UND KUGEL.



## TERZI PUNTI IDRAULICI ATTCCO SNODATO, SNODO E VALVOLA DI BLOCCO

## HYDRAULIC TOP LINKS JOINTED CONNECTION/BALL JOINT AND SAFETY VALVE

## HYDRAULISCHE OBERLENKER MIT GABELGELENK/KUGELGELENK UND RÜCKSCHLAGVENTIL

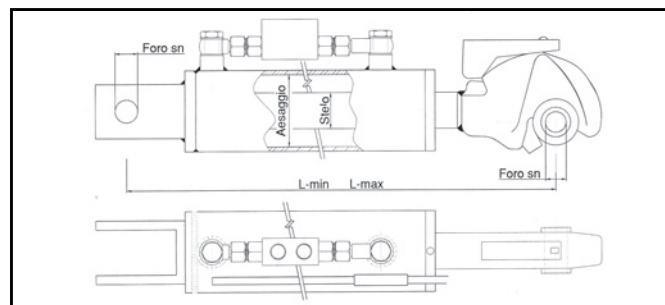


ART	ALESAGGIO BORE KOLBEN	STELO STEM STANGE	CORSA STROKE HUB	L-min	L-max	H sn	FORO SN	APPLICAZIONI USE ANWENDUNG
<b>ADATTABILE A: ADAPTABLE TO: PASSEND ZU:</b>								
<b>FENDT</b>								
<b>ATH280SRN32FE</b>	80	45	280	700	980	51	32/25,4	308-Trattori da 130 Hp
<b>ADATTABILE A: ADAPTABLE TO: PASSEND ZU:</b>								
<b>JOHN DEERE</b>								
<b>ATH170RRN3JD</b>	70	40	170	550	720	51	32,4	6400-6600
<b>ATH255SRN3JD</b>	80	45	255	600	855	51	32,4	6800 120Hp
<b>ATH270SRN3JD</b>	80	45	270	660	930	51	32,4	40.50 160Hp
<b>ADATTABILE A: ADAPTABLE TO: PASSEND ZU:</b>								
<b>FIAT</b>								
<b>ATH245RRN2FI</b>	70	40	245	560	805	51	25,4	80/90-100/90-110/90-82/94
<b>ATH235SRN2FI</b>	80	45	235	600	835	51	25,4	1180-1280-1300-1380-115/90

## TERZI PUNTI IDRAULICI ATTACCO FORCELLA, GANCIO RAPIDO E VALVOLA DI BLOCCO

## HYDRAULIC TOP LINKS WITH QUICK HOOK, PLATE CONNECTION AND SAFETY VALVE

## HYDRAULISCHE OBERLENKER MIT FANGHAKEN, ANSCHLUSS UND RÜCKSCHLAGVENTIL



ART	ALESAGGIO BORE KOLBEN	STELO STEM STANGE	CORSA STROKE HUB	L-min	L-max	H sn	FORO SN	APPLICAZIONI USE ANWENDUNG
<b>ADATTABILE A: ADAPTABLE TO: PASSEND ZU:</b>								
<b>FIAT</b>								
<b>ATH32FG235SFI</b>	80	45	235	610	845	-	28/25,4	Winner-F100-F110-F120-F130-F140

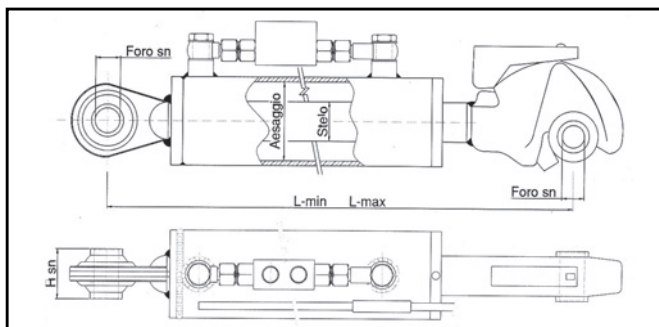
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TERZI PUNTI IDRAULICI GANCIO RAPIDO, SNODO E VALVOLA DI BLOCCO

HYDRAULIC TOP LINKS WITH QUICK HOOK, BALL JOINT AND SAFETY VALVE

HYDRAULISCHE OBERLENKER MIT FANGHAKEN, KUGELGELENK UND RÜCKSCHLAGVENTIL

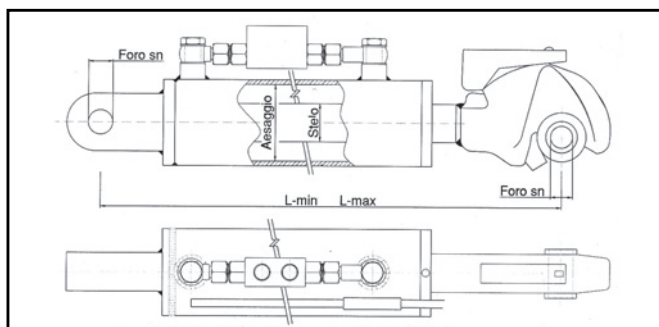


ART	ALESAGGIO BORE KOLBEN	STELO STEM STANGE	CORSA STROKE HUB	L-min	L-max	H sn	FORO SN	APPLICAZIONI USE ANWENDUNG
ADATTABILE A: ADAPTABLE TO: PASSEND ZU: <b>JOHN DEERE</b>								
ATH22G170RJD	70	40	170	550	720	51	25,4	6100-6200-6300
ADATTABILE A: ADAPTABLE TO: PASSEND ZU: <b>FIAT</b>								
ATH32G235SFI	80	45	235	610	845	-	28/25,4	78.40

TERZI PUNTI IDRAULICI GANCIO RAPIDO, ATTACCO PIASTRA E VALVOLA DI BLOCCO

HYDRAULIC TOP LINKS WITH QUICK HOOK, PLATE CONNECTION AND SAFETY VALVE

HYDRAULISCHE OBERLENKER MIT FANGHAKEN, ANSCHLUSS UND RÜCKSCHLAGVENTIL



ART	ALESAGGIO BORE KOLBEN	STELO STEM STANGE	CORSA STROKE HUB	L-min	L-max	H sn	FORO SN	APPLICAZIONI USE ANWENDUNG
ADATTABILE A: ADAPTABLE TO: PASSEND ZU: <b>FORD</b>								
ATH32PG235SFO	80	45	235	610	845	-	28/25,4	78.40
ADATTABILE A: ADAPTABLE TO: PASSEND ZU: <b>FIAT</b>								
ATH32PG235SFI	80	45	235	610	845	-	28/25,4	Winner-F100-F115 tipo nuovo Serie M-100-115-130-135-160

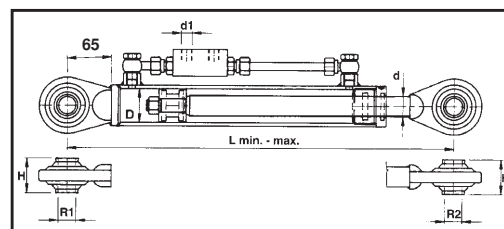
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**TERZO PUNTO IDRAULICO COMPLETO DI VALVOLA DI BLOCCO PILOTATA A DOPPIO EFFETTO**  
**HYDRAULIC TOP-LINKS WITH SAFETY VALVE DOUBLE EFFECT**  
**HYDRAULIK OBERLENKER MIT RÜCKSCHLAGVENTIL**  
**DOPPEL WIRKEND**

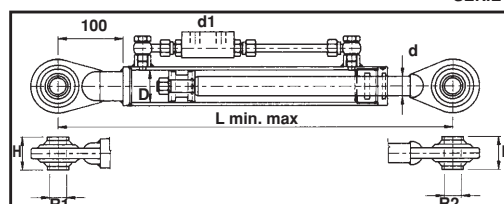
SERIE A



ART	Ø R1	Ø R2	D	d	CORSA STROKE HUB	d1	H	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX	TIRO KG TRACTION ZUGKRAFT	SPINTA KG PRESSURE DRUCKKRAFT
ATH 160 1	19,2	19,2	50	30	160	3/8"	44	431-591	3800	5000
ATH 210 1	19,2	19,2	50	30	210	3/8"	44	481-691	3800	5000
ATH 280 1	19,2	19,2	50	30	280	3/8"	44	551-831	3800	5000
ATH 400 1	19,2	19,2	50	30	400	3/8"	44	671-1071	3800	5000
ATH 160 N2	25,4	25,4	50	30	160	3/8"	51	431-591	3800	5000
ATH 210 N2	25,4	25,4	50	30	210	3/8"	51	481-691	3800	5000
ATH 280 N2	25,4	25,4	50	30	280	3/8"	51	551-831	3800	5000
ATH 400 N2	25,4	25,4	50	30	400	3/8"	51	671-1071	3800	5000
ATH 160 R2	25,4	25,4	65	35	160	3/8"	51	451-611	4200	5900
ATH 210 R2	25,4	25,4	65	35	210	3/8"	51	501-711	4200	5900
ATH 280 R2	25,4	25,4	65	35	280	3/8"	51	571-851	4200	5900
ATH 400 R2	25,4	25,4	65	35	400	3/8"	51	691-1091	4200	5900
ATH 160 S2	25,4	25,4	80	40	160	3/8"	51	480-640	6700	9000
ATH 210 S2	25,4	25,4	80	40	210	3/8"	51	530-740	6700	9000
ATH 280 S2	25,4	25,4	80	40	280	3/8"	51	600-880	6700	9000
ATH 400 S2	25,4	25,4	80	40	400	3/8"	51	720-1120	6700	9000

**TERZO PUNTO IDRAULICO COMPLETO DI VALVOLA DI BLOCCO, GAMBO, ROTULA R1 ALLUNGATA**  
**HYDRAULIC TOP-LINKS WITH SAFETY VALVE AND LONG BALL-END**  
**HYDRAULIK-OBERLENKER MIT RÜCKSCHLAGVENTIL, KUGELAUGE, VERLÄNGERT**

SERIE D

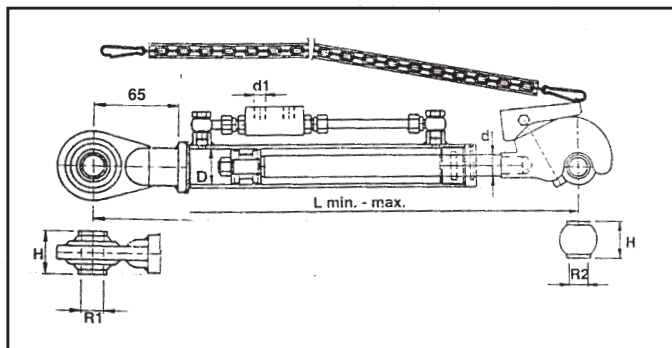


ART	Ø R1	Ø R2	D	d	CORSA STROKE HUB	d1	H	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX	TIRO KG TRACTION ZUGKRAFT	SPINTA KG PRESSURE DRUCKKRAFT
ATHD 160 1	19,2	19,2	50	30	160	3/8"	44	466-626	3800	5000
ATHD 210 1	19,2	19,2	50	30	210	3/8"	44	516-726	3800	5000
ATHD 280 1	19,2	19,2	50	30	280	3/8"	44	586-866	3800	5000
ATHD 400 1	19,2	19,2	50	30	400	3/8"	44	706-1106	3800	5000
ATHD 160 N2	25,4	25,4	50	30	160	3/8"	51	466-626	3800	5000
ATHD 210 N2	25,4	25,4	50	30	210	3/8"	51	516-726	3800	5000
ATHD 280 N2	25,4	25,4	50	30	280	3/8"	51	586-866	3800	5000
ATHD 400 N2	25,4	25,4	50	30	400	3/8"	51	706-1106	3800	5000
ATHD 160 R2	25,4	25,4	65	35	160	3/8"	51	486-646	4200	5900
ATHD 210 R2	25,4	25,4	65	35	210	3/8"	51	536-746	4200	5900
ATHD 280 R2	25,4	25,4	65	35	280	3/8"	51	606-886	4200	5900
ATHD 400 R2	25,4	25,4	65	35	400	3/8"	51	726-1126	4200	5900
ATHD 160 S2	25,4	25,4	80	40	160	3/8"	51	515-675	6700	9000
ATHD 210 S2	25,4	25,4	80	40	210	3/8"	51	565-775	6700	9000
ATHD 280 S2	25,4	25,4	80	40	280	3/8"	51	635-915	6700	9000
ATHD 400 S2	25,4	25,4	80	40	400	3/8"	51	755-1155	6700	9000

## ATTACCO TERZO PUNTO IDRAULICO CON GANCIO RAPIDO

HYDRAULIC TOP-LINKS WITH RAPID HOOK

HYDRAULIK-OBERLENKER MIT FANGHAKEN



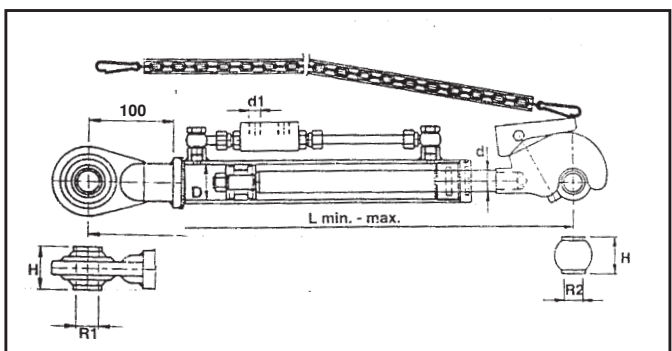
ART	Ø R1	Ø R2	D	d	CORSA STROKE HUB	d1	H	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX	TIRO TRACTION ZUGKRAFT 180 BAR KG	SPINTA PRESSURE DRUCKKRAFT 180 BAR KG	GANCIO HOOK FANGHAKEN	ROTULA BALL KUGEL
ATH 2G160R	25,4	25,4	65	35	160	3/8"	51	501-661	4200	5900	GSR5000B	RGS505125
ATH 2G210R	25,4	25,4	65	35	210	3/8"	51	551-771	4200	5900	GSR5000B	RGS505125
ATH 2G280R	25,4	25,4	65	35	280	3/8"	51	621-841	4200	5900	GSR5000B	RGS505125
ATH 23G210S	25,4	25,4	80	40	210	3/8"	51	590-810	6700	9000	GSR6000B	RGS625125
ATH 23G280S	25,4	25,4	80	40	280	3/8"	51	660-940	6700	9000	GSR6000B	RGS625125
ATH 23G400S	25,4	25,4	80	40	400	3/8"	51	780-1180	6700	9000	GSR6000B	RGS625125

A RICHIESTA VIENE FORNITA LA ROTULA CAT. 3 - ON REQUEST BALLS CAT. 3 ARE SUPPLIED - AUF ANFRAGE WIRD EIN KUGEL KAT. 3 DELIEFERT

## TERZO PUNTO IDRAULICO CON GANCIO RAPIDO, ROTULA R1 ALLUNGATA

HYDRAULIC TOP-LINKS WITH RAPID HOOK, LONG BALL-END.

HYDRAULIK OBERLENKER MIT FANGHAKEN - KUGELAUGE VERLÄNGERT.



ART	Ø R1	Ø R2	D	d	CORSA STROKE HUB	d1	H	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX	TIRO TRACTION ZUGKRAFT 180 BAR KG	SPINTA PRESSURE DRUCKKRAFT 180 BAR KG	GANCIO HOOK FANGHAKEN	ROTULA BALL KUGEL
ATHD 2G160R	25,4	25,4	65	35	160	3/8"	51	501-661	4200	5900	GSR5000B	RGS505125
ATHD 2G210R	25,4	25,4	65	35	210	3/8"	51	551-771	4200	5900	GSR5000B	RGS505125
ATHD 2G280R	25,4	25,4	65	35	280	3/8"	51	621-841	4200	5900	GSR5000B	RGS505125
ATHD 23G210S	25,4	25,4	80	40	210	3/8"	51	590-810	6700	9000	GSR6000B	RGS625125
ATHD 23G280S	25,4	25,4	80	40	280	3/8"	51	660-940	6700	9000	GSR6000B	RGS625125
ATHD 23G400S	25,4	25,4	80	40	400	3/8"	51	780-1180	6700	9000	GSR6000B	RGS625125

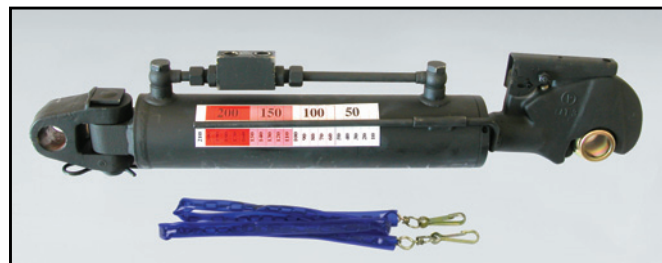
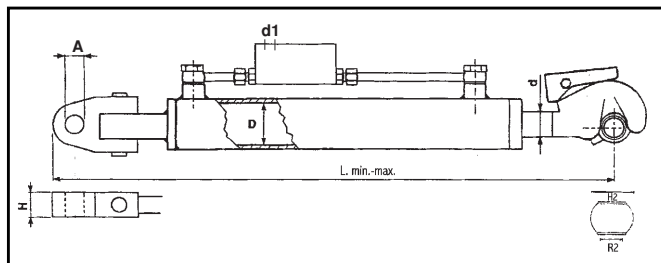
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**ATTACCO TERZO PUNTO IDRAULICO CON GANCIO E FORCELLA ARTICOLATA.**

**HYDRAULIC TOP-LINKS WITH HOOK AND ARTICULATED YOKE.**

**HYDRAULIK OBERLENKER MIT FANGHAKEN UND GABELGELENKKOPF.**

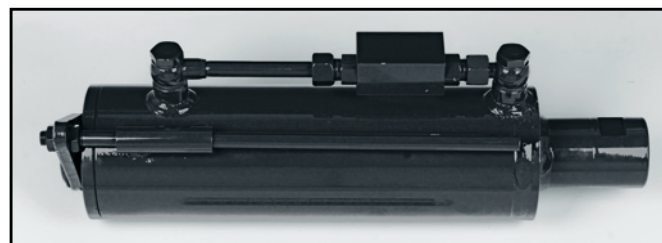
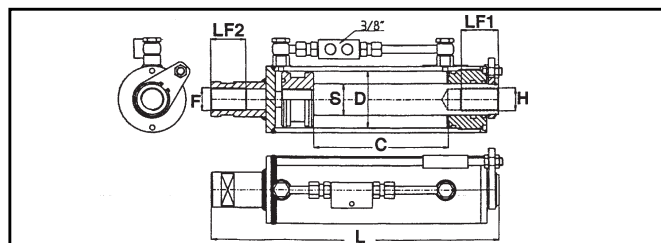


ART	A	H	Ø R2	D	d	CORSA STROKE HUB	d1	LUNGHEZZA MIN-MAX LENGTH MIN-MAX LÄNGE MIN-MAX	TIRO TRACTION ZUGKRAFT KG	SPINTA PRESSURE DRUCKKRAFT KG
ATH 32G210SRN	32	51	25,4	80	40	210	3/8"	590-810	6700	9000
ATH 32G280SRN	32	51	25,4	80	40	280	3/8"	660-940	6700	9000
ATH 32G400SRN	32	51	25,4	80	40	400	3/8"	780-1180	6700	9000
ATH 33G210SRN	32	51	32	80	40	210	3/8"	590-810	6700	9000
ATH 33G280SRN	32	51	32	80	40	280	3/8"	660-940	6700	9000
ATH 33G400SRN	32	51	32	80	40	400	3/8"	780-1180	6700	9000

**TERZO PUNTO IDRAULICO UNIVERSALE**

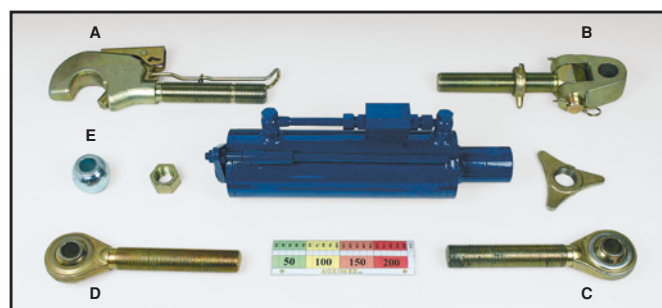
**UNIVERSAL HYDRAULIC TOP-LINK**

**UNIVERSALER HYDRAULISCHER OBERLENKER**



ART	D	S	C	F	H	LF1	LF2	L
ATHT 21030U	80	45	210	30X3 dx	30X3 dx	60	55	449
ATHT 21036U	90	50	210	36X3 dx	36X3 dx	60	55	449

**APPLICAZIONI - APPLICATIONS - ANWENDUNGEN**

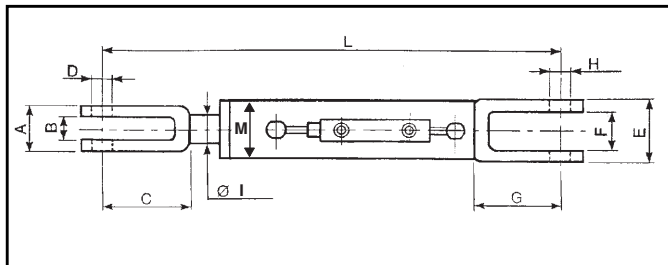


ALBERO SHAFT OBERLENKER KÖRPER	CONTRODADO LOCK NUT KONTER MUTTER	A	B	C-D	E
ATHT 21030U	ATB030S	GSR5030A GSR6030A	ATRN302525DX	ATF2530DX	RGS505125 RGS625125 - RGS625132
ATHT 21036U	ATB036S	GSR5036A GSR6036A	ATRN362825DX ATRN362832DX	ATF2536DX ATF3236DX	RGS505125 RGS625125 - RGS625132

## BRACCIO LATERALE IDRAULICO CON VALVOLA DI BLOCCO

## HYDRAULIC LEVELLING ARM WITH DOUBLE ACTION CLOSING VALVE

## HYDRAULISCHE SEITLICHE HUBSTREBENVERSTELLUNG MIT RÜCKSCHLAGVENTIL



ART	A (mm)	B (mm)	C (mm)	ØD (mm)	L Min. - Max	M ø (mm)	I ø (mm)	E (mm)	F (mm)	G (mm)	ØH (mm)	Max Tiro Traction Zugkraft (KG)	Max Spinta Pressure Druckkraft (KG)	APPLICAZIONI USE ANWENDUNG	
ADATTABILE A: ADAPTABLE TO: PASSEND ZU:															
FIAT															
BSRH39535FI	45	21	105	26	395	490	65	35	50	25	58	18	4200	5900	650-605C-655-655C
BSRH42035FI	53	23	130	22,5	420	510	65	35	73	37	90	22,5	4200	5900	55.66-55.66-45.66
BSRH50040FI	53	23	130	22	500	650	80	40	68	38	90	22	6700	9000	55.56-55-90-60.90 65.90-60.66-65.66-45.66
BSRH57035FI	53	23	130	26,2	570	765	65	35	73	37	90	22,5	4200	5900	72.86-82.96
BSRH53530FI	62	32	120	26,2	535	705	65	35	73	37	90	22,5	4200	5900	65.94-88.94-93.94
BSRH50070FI	68	38	125	26	500	700	90	40	63	33	105	26	9200	11500	Gamma media - 680 - 780 - 766 880 - 980 - 70.90 - 80.90 - 80.66 90.90 - 100.90 - 110.90 - 115.90 - Serie L - 80.85
BSRH61045FI	73	43	140	28	610	800	90	40	81	51	60	28	9200	11500	Gamma alta -1300 - 1160 - 1180 1280 - 1380 - 1880 - 130.90 - 140.90 - 160.90 - 180.90
BSRH60040FI	65	35	135	28,4	600	770	80	40	75	45	155	28,4	6700	9000	1000
BSRH90045FI	120	67	135	32,4	900	1125	105	45	100	52	90	32	12700	15600	Tipo G 2ª Serie - Fori da 32
ADATTABILE A: ADAPTABLE TO: PASSEND ZU:															
JOHN DEERE															
BSRH89045JD	77	37	135	26	890	1190	105	45	35	-	-	26	12700	15600	8000
BSRH73540JD	70	40	150	25,4	735	980	80	40	35	-	-	25	6700	9000	6800-6900
BSRH83045JD	70	40	160	26,2	830	1053	90	45	35	-	-	25,4	8600	11500	7800
BSRH72040JD	65	35	150	21,2	720	890	80	40	35	-	-	21,2	6700	9000	6100-6200-6300
BSRH74045JD	65	35	100	25,4	740	840	90	45	35	-	-	25,4	8600	11500	40.50
ADATTABILE A: ADAPTABLE TO: PASSEND ZU:															
LANDINI - MASSEY FERGUSON															
BSRH46035LM	63	33	95	24,2	460	595	65	35	75	45	90	24,2	4200	5900	Frutteto
BSRH55035LM	55	25	110	24	550	730	65	35	75	45	110	24	4200	5900	6000
BSRH63535LM	55	25	110	24	635	850	65	35	75	45	110	24	4200	5900	7000
BSRH62040LM	58	28	125	25,4	620	870	80	40	80	50	85	25,4	6700	9000	98.80
ADATTABILE A: ADAPTABLE TO: PASSEND ZU:															
SAME															
BSRH46035SL	63	33	95	24,2	460	580	65	35	75	45	90	24,2	4200	5900	Same Frutteto 75
BSRH67040SL	60	30	130	24,2	670	875	80	40	75	45	150	24,2	6700	9000	Same 70 - 80 -90 Explorer Antares 100
BSRH73040SL	63	33	135	28,4	730	900	80	40	80	50	220	28,4	6700	9000	Same Laser 130-150 Antares 110-130-150
BSRH71045SL	73	37	150	28,4	710	925	105	45	88	58	100	28,4	12700	15600	Same Titan 190 HP Lamborghini 190 HP
BSRH78050SL	70	50	135	28,4	780	1030	90	50	70	50	135	28,4	7900	11500	Lamborghini 1500 - 1506

I SUDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI

A.M. SPARE PARTS ARE NOT ORIGINAL PARTS

OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE

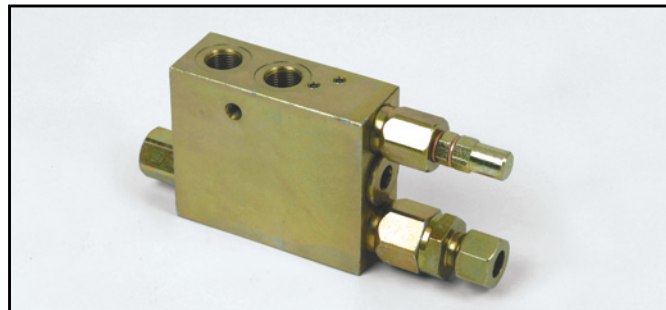
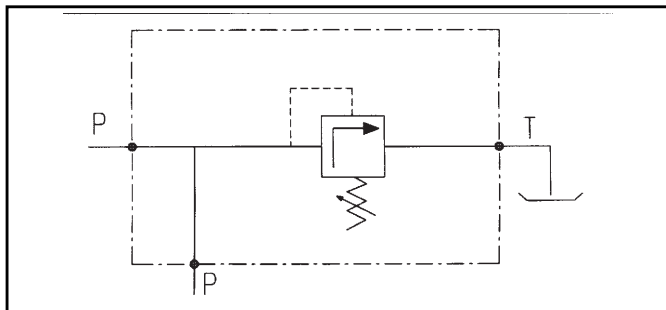
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BITTE MERKE: Oben geführten Artikeln sind nur "auf Anfrage" lieferbar

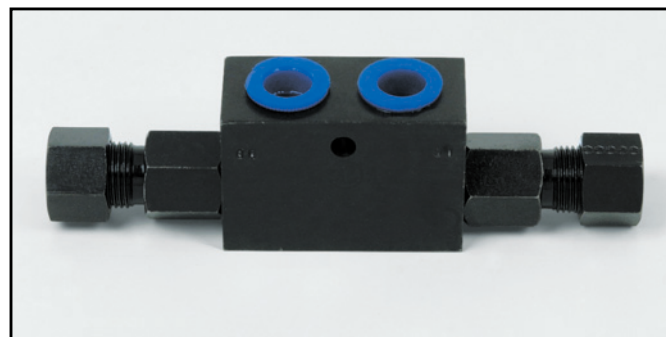
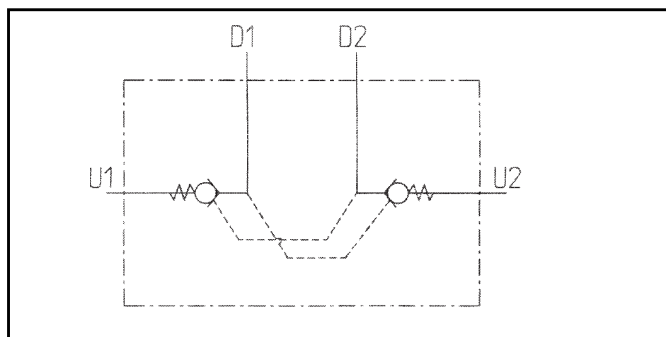


**VALVOLA PER RIBALTAMENTO ARATRO**  
**VALVES FOR PLOUGH OVERTURNING**  
**RÜCKSCHLAGVENTIL FÜR PFLUGKIPPANSCHLAG**



ART	APPLICAZIONI USE ANWENDUNGEN
VRAP6080DE	per cilindri/ for cylinders/ für Zylinder 60/80
VRAP80100DE	per cilindri/ for cylinders/ für Zylinder 80/100

**VALVOLA DI BLOCCO PILOTATA A DOPPIO EFFETTO**  
**DOUBLE ACTING VALVE**  
**DOPPEL-WIRKENDES RÜCKSCHLAGVENTIL**



ART	APPLICAZIONI USE ANWENDUNGEN
FLVB38	3/8" con raccordi / with couplings 3/8" / mit nippelanschlüssen 3/8"
FLVBC	3/8" con tubo e raccordi / with pipes and couplings 3/8" / mit Rohrleitung und Anschl. 3/8"

**KIT-TUBI IDRAULICI CON INNESTI PER TERZI PUNTI IDRAULICI**  
**HOSES-KIT FOR HYDRAULIC TOP LINKS**  
**HYDRAULIK SCHLÄUCHE-SATZ**

ART	APPLICAZIONI USE ANWENDUNGEN
FLKITT	KIT-TUBI IDRAULICI CON INNESTI PER TERZI PUNTI IDRAULICI HOSES-KIT FOR HYDRAULIC TOP LINKS HYDRAULIK SCHLÄUCHE-SATZ



## GANCIO SUPERIORE SUPERIOR HOOK OBERLENKER FANGHAKEN

ART	CAT. CAT. KAT.	FILETTO THREAD GEWINDE	ROTULA BALL KUGEL Ø	ROTULA BALL KUGEL
GSR5027A	2	27X3	50	RGS505125
GSR5030A	2	30X3	50	RGS505125
GSR5036A	2	36X3	50	RGS505125
GSR6030A	3	30X3	60	RGS625125 RGS625132
GSR6036A	3	36X3	60	RGS625125 RGS625132



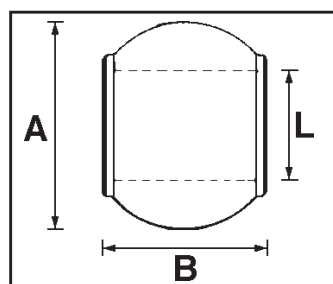
## GANCIO SUPERIORE A SALDARE SUPERIOR HOOK, TO BE WELDED OBERLENKER FANGHAKEN ZUM SCHWEISSEN

ART	CAT. CAT. KAT.	ROTULA BALL KUGEL Ø	ROTULA BALL KUGEL
GSR5000B	2	50	RGS505125
GSR6000B	3	60	RGS625125 RGS625132



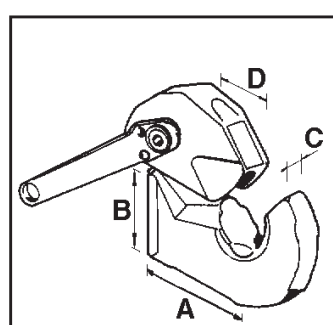
## ROTULE PER GANCIO SUPERIORE BALL FOR SUPERIOR HOOKS OBERLENKER FANGKUGELN

ART	CAT. CAT. KAT.	A	B	L
RGS505125	2	50	51	25,4
RGS625125	3-2	60	51	25,4
RGS625132	3	60	51	32



## GANCI INFERIORI INFERIOR HOOKS UNTERLENKER FANGHAKEN

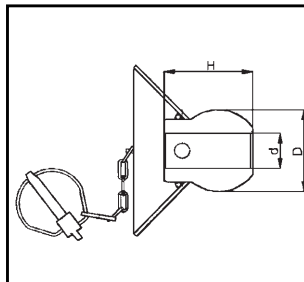
ART	CAT. CAT. KAT.	A	B	C	D
GIR 5626 DX GIR 5626 SX	2	108	80	26	56
GIR 6425 DX GIR 6425 SX	3 - 2	120	90	25	64





## CONI GUIDA CON ROTULA BALL WITH CONE FANGKUGEL MIT PROFILSCHALE

ART	CAT. CAT. KAT.	D	d	H
CGR28856	2	56	28,4	69
CGR28864	3-2	64	28,4	72
CGR38264	3-3	64	37	72



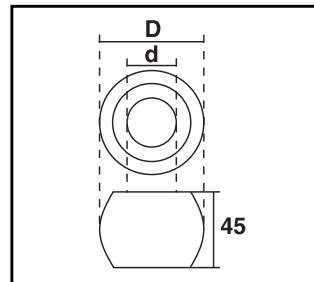
## COPPIGLIA PER CONO GUIDA CLIP FOR BALL WITH CONE FEDERSTECKER FÜR FANGKUGEL MIT PROFILSCHALE

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
ATRA100G	COPPIGLIA PER CONO SENZA CATENA - CLIP WITHOUT CHAIN - FEDERSTECKER OHNE KETTE 2 CAT. Ø 11
ATRA100GC	COPPIGLIA PER CONO CON CATENA - CLIP WITH CHAIN - FEDERSTECKER MIT KETTE 2 CAT. Ø 11
ATRA10G3	COPPIGLIA PER CONO SENZA CATENA - CLIP WITHOUT CHAIN - 3 CAT. Ø16 - FEDERSTECKER OHNE KETTE
ATRA10GC3	COPPIGLIA PER CONO CON CATENA - CLIP WITH CHAIN - 3 CAT. Ø16 - FEDERSTECKER MIT KETTE



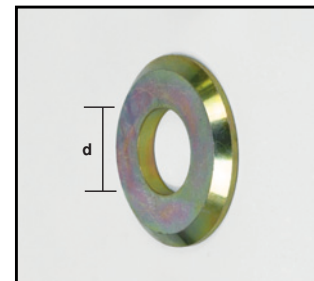
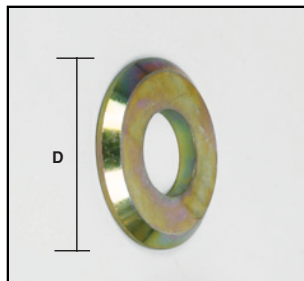
## ROTULE INFERIORI INFERIOR BALLS UNTERLENKER-FANGKUGELN

ART	CAT. CAT. KAT.	D	d
RSC28456	2	56	28,4
RSC28464	3-2	64	28,4
RSC37064	3-3	64	37



## DISTANZIALI - RING - DISTANZRINGE

ART	CAT. CAT. KAT.	D	d
DPR28456	2	56	28,4
DPR28464	3-2	64	28,4
DPR37064	3-3	64	37



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
CCGI	CORDA PER GANCIO RAPIDO INFERIORE CORD FOR LOWER LINK AUTOMATIC HITCH UNTERLENKERFANGHAKENKETTE
CCG5	CORDA PER GANCIO RAPIDO SUPERIORE CORD FOR TOP LINK AUTOMATIC HITCH OBERLENKERFANGHAKENKETTE



**DISTANZIALE REGOLABILE PER BRACCI INFERIORI**  
**ADJUSTABLE SPRING SPACER FOR INFERIOR ARMS**  
**VERSTELLBARE FÜR UNTERLENKER DISTANZFEDER**

ART	CAT. CAT. KAT.	LUNGHEZZA MIN LENGTH MIN LÄNGE MIN	LUNGHEZZA MAX LENGTH MAX LÄNGE MAX
DRM 2/2	2	500	720
DRM 2/3	2/3	600	900



**CONTRODADO AD ALETTA**  
**LOCKING COLLAR**  
**KONTERMUTTER**

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	
ATB 022	Filetto - Thread - Gewinde	22 x 2,5
ATB 027	Filetto - Thread - Gewinde	27 x 3
ATB 028	Filetto - Thread - Gewinde	1"1/8 UNC
ATB 030	Filetto - Thread - Gewinde	30 x 3
ATB 036	Filetto - Thread - Gewinde	36 x 3
ATB 040	Filetto - Thread - Gewinde	40 x 3



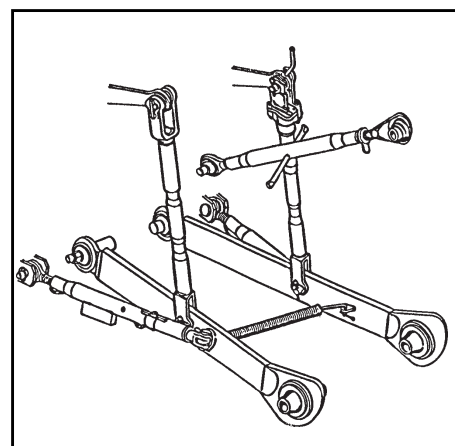
**CONTRODADO A STELLA**  
**LOCKING COLLAR**  
**STERNKONTERMUTTER**

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	
ATB 022S	Filetto - Thread - Gewinde	22 x 2,5
ATB 027S	Filetto - Thread - Gewinde	27 x 3
ATB 030S	Filetto - Thread - Gewinde	30 x 3
ATB 036S	Filetto - Thread - Gewinde	36 x 3
ATB 040S	Filetto - Thread - Gewinde	40 x 3



**KIT COMPLETO AGGANCIAMENTO TERZO PUNTO**  
**COMPLETE LINKAGE FOR TOP LINKS**  
**KOMPLETTE DREIPUNKTVORRICHTUNG**

ART	ADATTABILE A: ADAPTABLE TO: PASSEND ZU:
KITGC11	FIAT 605 C
KITGC12	FIAT 311 - 355 - 411 C - 455 C
KITGC13	FIAT 415 - 450 R
KITGC14	FIAT 640 R





## KIT GANCIO AUTOMATICO AUTOMATIC HOOK KIT SATZ-SCHNELLKUPPLER



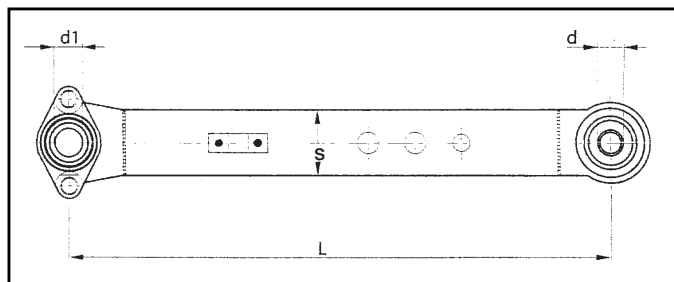
- COMPOSIZIONE DEL KIT GANCIO AUTOMATICO STANDARD
- COMPOSITION OF THE STANDARD AUTOMATIC HOOK KIT
- STANDARD SATZ MIT AUTOMATISCHEM FANGHAKEN

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG		
<b>GIR5626K</b>	CAT 2 - IL KIT INCLUDE:	2 Category kit including:	2 Kategorie kit bestehend aus:
	N. 1 GANCIO INFERIORE CAT. 2 DESTRO	N.1 Inf.hook Cat. 2 Right	N. 1 Unterl. Fanghaken Kat. 2 Rechts
	N. 1 GANCIO INFERIORE CAT. 2 SINISTRO	N.1 Inf.hook Cat. 2 Left	N. 1 Unterl. Fanghaken Kat. 2 Links
	N. 2 ROTULE PER GANCIO INFERIORE CAT. 2	N. 2 Balls inf. Cat. 2	N. 2 Unterl. Fanghaken Kat. 2
	N. 2 CONI GUIDA CON ROTULA CAT. 2	N. 2 Balls with cone Cat.2	N. 2 Fanghaken mit Prof. Kat. 2
	N. 1 DISTANZIALE CAT. 2/2	N. 1 Adjust. spring spacing bar cat.2/2	N. 1 Distanzfeder Kat.2/2
	N. 1 CORDA DI COMANDO	N. 1 Control rope for lower hook	N. 1 Unterlenker-Seil
<b>GIR6425K</b>	CAT 3/2 - IL KIT INCLUDE:	3/2 Category kit including:	3/2 Kategorie kit bestehend:
	N. 1 GANCIO INFERIORE CAT.3/ 2 DESTRO	N. 1 Inf.hook Cat 3/2 Right	N. 1 Unterl. Fanghaken Kat. 312 Rechts
	N. 1 GANCIO INFERIORE CAT. 3/2 SINISTRO	N. 1 Inf.hook Cat.3/2 Left	N. 1 Unterl. Fanghaken Kat. 312 Links
	N. 2 ROTULE PER GANCIO INFERIORE CAT.3/ 2	N. 2 Balls inf.Cat.3/2	N. 2 Unterl. Fanghaken Kat. 3/2
	N. 2 CONI GUIDA CON ROTULA CAT. 3/2	N. 2 Balls with cone Cat.3/2	N. 2 Fanghaken mit Prof. Kat.3/2
	N. 1 DISTANZIALE CAT. 2/3	N. 1 Adjust. spring spacing bar cat. 2/3	N. 1 Distanzfeder Kat.2/3
	N. 1 CORDA DI COMANDO	N. 1 Control rope for lower hook	N. Unterlenker Seil



- IL KIT GANCIO AUTOMATICO VIENE SEMPRE FORNITO IN SCATOLA DI CARTONE.
- AUTOMATIC HOOK KIT IS ALWAYS SUPPLIED IN A BOX.
- DER SATZ MIT AUTOMATISCHEM HAKEN WIRD IMMER IN EINER KARTONSVERPACKUNG GELIEFERT.

## BRACCI DI SOLLEVAMENTO INFERIORE LOWER LINK ARMS FOR FIAT TRACTORS UNTERLENKER FÜR FIAT TRAKTOREN



ART	d	d1	L	S	ADATTABILE A: ADAPTABLE TO: FIAT PASSEND ZU:		
BSI003	22,1	22,1	720	60X20	211 - 215 - 250 - 300	RUOTE WHEELS RÄDER	4992590 SX - 4992589 DX
BSI008	22,1	22,1	770	75X14	350 - 411 - 415 - 450 - 500 - 480	RUOTE WHEELS RÄDER	595164 - 5104699
BSI004	28,4	28,4	940	90X20	512 - 513 - 615 - 715 - 650 - 750	RUOTE WHEELS RÄDER	595812
BSI005	28,4	22,1	940	90X20	550 - 550S - 640	RUOTE WHEELS RÄDER	4981567
BSI006	22,1	22,1	735	75X14	312 - 311 - 355 - 411 - 455	CINGOLATO TRACKED RAUPEN	569242 - 5103005
BSI009	22,1	22,1	740	90X20	605 - 505 - 555	CINGOLATO TRACKED RAUPEN	4952211
BSI010	28,4	22,1	820	75X14	480	RUOTE WHEELS RÄDER	4982413
BSI014	26	26	925	100X20	780 - 680 - 880	RUOTE WHEELS RÄDER	5109973
BSI015	26	26	960	100X20	70 - 70/80 - 80DT	RUOTE WHEELS RÄDER	51311564

## BRACCIO SOLLEVAMENTO LATERALE REGISTRABILE ADJUSTABLE LATERAL LINK ARM VERSTELLBARER SEITLICHER STABILISATOR

ART	L. MIN. L. MAX.	ADATTABILE A: ADAPTABLE TO: PASSEND ZU:		
BSR 5462 MF	54 CM. 62 CM.	MF	35-135-148 240-65-765	18 43 47 M93
BSR 5667 MF	56 CM. 67 CM.	MF	165-175-178 185-265	89 35 70 M92 / 89 76 49 M95
BSR 6378 MF	63 CM. 78 CM.	MF	265-275-285	18 63 053 M92
BSR 5864FO	58 CM. 64 CM.	FORD	2000-3000 3600-3610	
BSR 7281FO	72 CM. 81 CM.	FORD	5000-5600 6000-6600	
BSR 7284FO	72 CM. 84 CM.	FORD	4000	



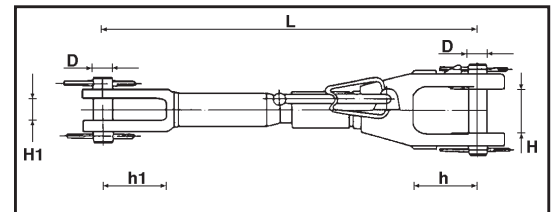
I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI  
A.M. SPARE PARTS ARE NOT ORIGINAL PARTS  
OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE



**BRACCIO SOLLEVAMENTO LATERALE REGOLABILE**  
**ADJUSTABLE LATERAL LINK ARM**  
**VERSTELLBARER SEITLICHER STABILISATOR**

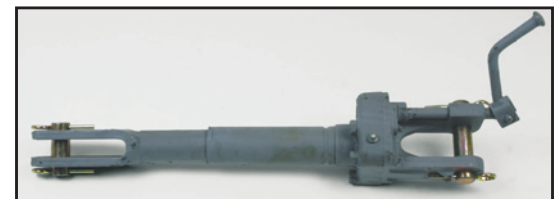
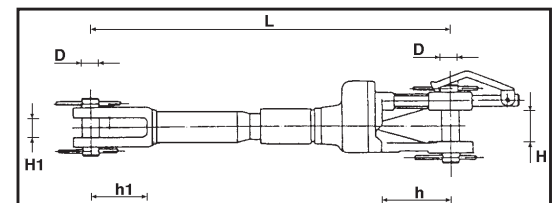
TRATTORI INFERIORI A 60 HP.  
TRACTOR INFERIOR TO 60 HP.  
SCHLEPPER MIT KRAFT UNTER 60 PS.

ART	L MIN. MAX	FILETTO THREAD GEWINDE mm	D mm	h mm	H mm	h1 mm	H1 mm
BSR 380	380 - 480	24X2	18	44	70	24	72
BSR 400	400 - 480	24X2	18	44	70	24	72
BSR 450	450 - 550	24X2	18	44	70	24	72
BSR 500	500 - 600	24X2	18	44	70	24	72



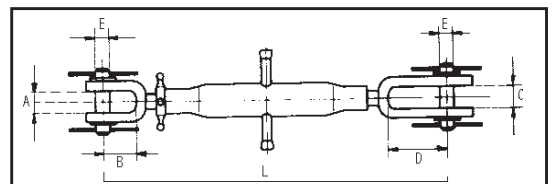
TRATTORI SUPERIORI A 60 HP.  
TRACTOR SUPERIOR TO 60 HP.  
SCHLEPPER MIT KRAFT ÜBER 60 PS.

ART	L MIN. MAX	FILETTO THREAD GEWINDE mm	D mm	h mm	H mm	h1 mm	H1 mm
BSR 640	640 - 760	27X2	24	45	80	24	93
BSR 700	700 - 820	27X2	24	45	80	24	93



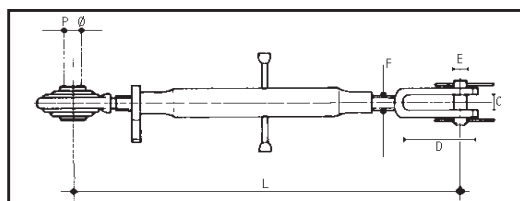
**BRACCIO SOLLEVAMENTO LATERALE REGISTRABILE**  
**LEVELLING ARMS**  
**SEITLICHER STABILISATOR VERSTELLBAR**

ART	L MIN. MAX	FILETTO THREAD GEWINDE mm	A mm	B mm	C mm	D mm	E mm
BSL 380	380 - 530	22x2,5	30	37	24	72	18
BSL 450	450 - 600	24X2,5	40	70	24	72	18
BSL 500	500 - 650	27X3	40	70	24	72	18



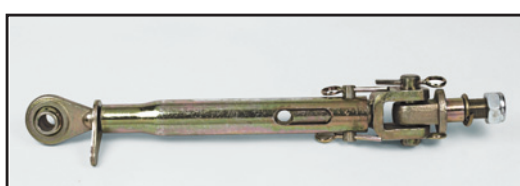
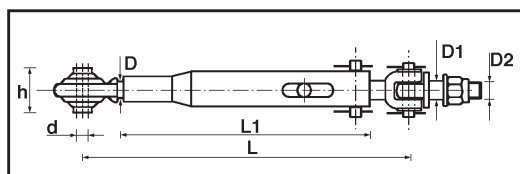
## BRACCIO SOLLEVAMENTO LATERALE CON ROTULA LATERAL LINK ARM WITH BALL SEITLICHER STABILISATOR MIT GABEL UND KUGEL

ART	L MIN. MAX	FILETTO THREAD GEWINDE mm	P Ø mm	C mm	D mm	E mm
BST 3801	380-530	24x3	19	24	72	18
BST 3802	380-530	24X3	22	24	72	18
BST 4101	420-570	24X3	19	24	72	18
BST 4102	420-570	24X3	22	24	72	18
BST 5101	510-660	24X3	19	24	72	18
BST 5802	510-730	24X3	22	24	72	18



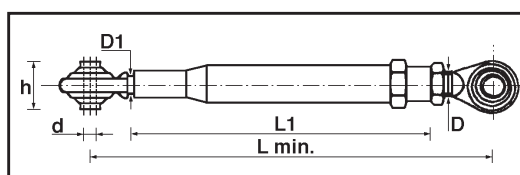
## STABILIZZATORI RIGIDI LATERALI RIGID LATERAL STABILIZERS STABILISATOREN SCHWERE

ART	d mm	h mm	D mm	D1 mm	D2 mm	L mm	L1 mm
ST005	19	44	24X2,5	20	20X2,5	470-620	355
ST006	19	44	27X3	24	24X2	440-600	315
ST007	25,4	51	27X3	24	24X2	440-600	315
ST008	19	44	27X3	24	24X2	510-670	395
ST009	25,4	51	27X3	24	24X2	510-670	395



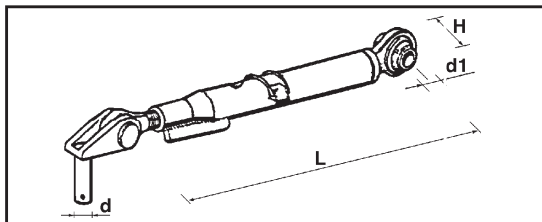
## STABILIZZATORI RIGIDI ADATTABILE A RENAULT RIGID STABILIZERS ADAPTABLE TO RENAULT STABILISATOREN SCHWERE PASSEND ZU RENAULT

ART	d mm	h mm	D mm	D1 mm	L mm	L1 mm
ST010	22,1	35	24X3	18,5	570	465
ST011	22,1	35	24X3	18,5	690	585
ST012	28,4	45	27X3	22	655	525



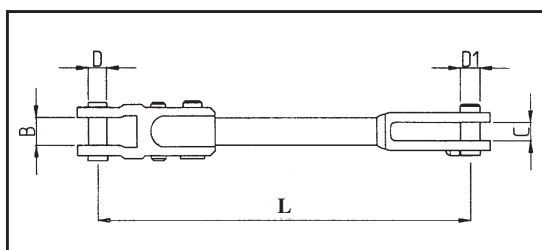


**STABILIZZATORE RIGIDO LATERALE**  
**RIGID LATERAL STABILIZER**  
**STABILISATOR SCHWERE**



ART	L MIN. MAX	d1 mm	H mm	d mm	ADATTABILE A: ADAPTABLE TO: FIAT PASSEND ZU:
ATSF 480	480	25,4	51	28	1180 - 1380 - 1580 - 1880 - 115/90 130/90 - 140/90 - 160/90 - 180/90 <b>5109518</b>
ATSF 400/73	400	19	44	26	666 - 680 - 680H - 766 - 780 - 880 980 - 70/66 - 80/66 - 70/90 - 80/90 <b>5123273</b>
ATSF 400/70					90/90 - 100/90 <b>5113070</b>

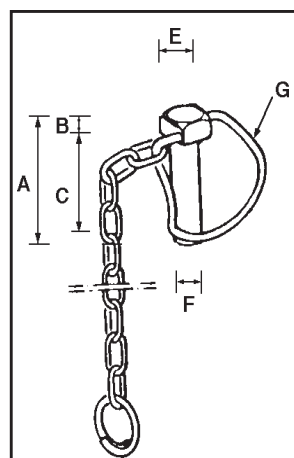
**BRACCI DI SOLLEVAMENTO LATERALE REGISTRABILE**  
**ADJUSTABLE LATERAL LINK ARMS**  
**SEITLICHE HUBSTREBENVERSTELLUNG**



ART	L MIN. MAX	D mm	D1 mm	B mm	C mm	ADATTABILE A: ADAPTABLE TO: FIAT PASSEND ZU:
BSF 375	375-410	18	18	25	24	LAT. FIAT 411 <b>586024</b>
BSF 395	400-435	18	26	25	24	LAT. FIAT 605C <b>4983310</b>
BSFF	RICAMBIO FORCELLA IN GHISA - SPARE PART: CAST IRON FORK - ERSATZTEIL GUSS GABEL					

**CLIP PER STABILIZZATORI**  
**LINCH PINS FOR STABILIZERS**  
**KLAPPSTECKER MIT KETTE**

ART	F mm	A mm	B mm	C mm	E mm	G mm	Ø ALBERO Ø SHAFT Ø OBERLENKER KÖRPER mm
AN 3012	12	64	12	49	18	4	da 30 a 35
AN 3014	14	67	15	50	18	4	da 30 a 35
AN 3016	16	67	13	47	20	4	da 30 a 35
AN 3019	19	88	14	59	25	5	da 30 a 38

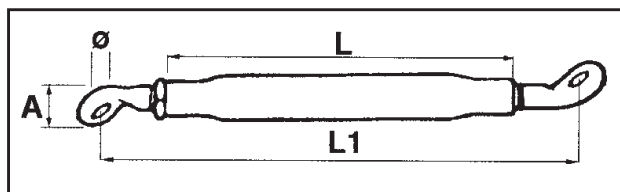


I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI  
A.M. SPARE PARTS ARE NOT ORIGINAL PARTS  
OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE

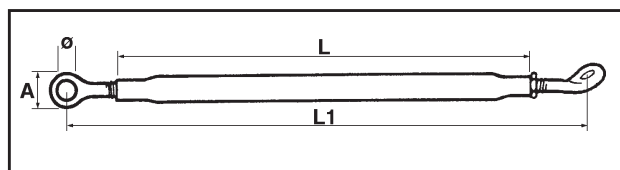
## STABILIZZATORI

### STABILIZERS

#### STABILISATOR-STANGEN



ART	A mm	Ø mm	L mm	L1 mm
ATC 3644	45	13	200	360
ATC 56725	45	22	400	560
ATC 5672	45	34	560	725

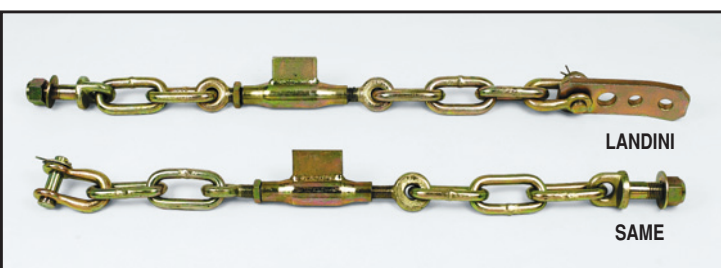
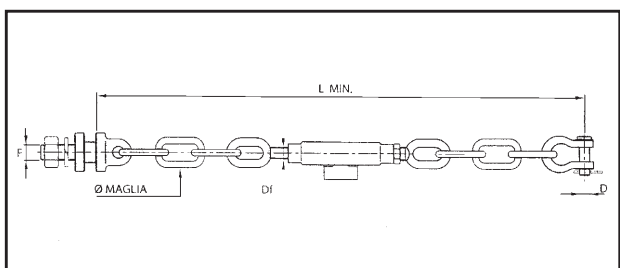


ART	A mm	Ø mm	L mm	L1 MIN - MAX mm
ATC 6499	45	25	550	645-990

## CATENE IMBRIGLIAMENTO

### CHECK CHAIN STABILIZERS

#### STABILISATORENKETTEN



ART	N. MANIGLIE STITCHES GLIEDER	Ø MAGLIA STITCH GLIEDER mm	L. MIN mm	D mm	DF mm	F mm	ADATTABILE A: ADAPTABLE TO: PASSEND ZU:
ATC440S	1+1	12	440	14	M20X2,5	20	SAME
ATC570S	2+2	12	570	14	M20X2,5	20	SAME
ATC690S	3+3	12	690	14	M20X2,5	20	SAME
ATC620S	3+2	12	620	14	M20X2,5	20	SAME
ATC460S	3+1	10	460	14	M16X2	18	SAME
ATC500S	2+1	14	500	16	M20X2,5	24	SAME EXPLORER
ATC620LP	3+2	12	620	14	M20X2,5	20	LANDINI (Con piastra - Flat - Flack)
ATC570LP	2+2	12	570	14	M20X2,5	20	LANDINI (Con piastra - Flat - Flack)

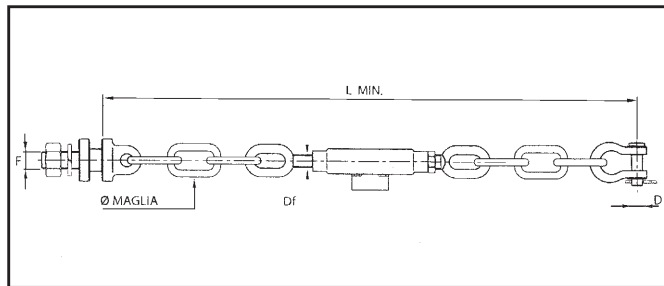
I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI

A.M. SPARE PARTS ARE NOT ORIGINAL PARTS

OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE



## CATENE IMBRIGLIAMENTO CHECK CHAIN STABILIZERS STABILISATORENKETTEN




ART	N. MANIGLIE STITCHES GLIEDER	Ø MAGLIA STITCH GLIEDER mm	L. MIN mm	D mm	DF mm	F mm	ADATTABILE A: ADAPTABLE TO: PASSEND ZU:	FIAT
ATC430F1	1+1	14	430	14-14	M16X2	22	FIAT	5130634
ATC370F	1+1	12	370	14-14	M16X2	22	FIAT	5131390
ATC450F	2+1	12	450	14-14	M16X2	22	FIAT	5116366
ATC430F	2+2	12	430	12	M16X2	18	FIAT	5002501
ATC490F	3+3	12	490	12	M16X2	18	FIAT	5002499
ATC570F	4+4	12	570	12	M16X2	18	FIAT	5002545
ATC670F	4+3	18	670	16	M22X2,5	20	FIAT 805	4988796


ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	IMPIEGO TRATTORI FOR TRACTORS FÜR SCHLEPPER
GM 162	MANICOTTO PER DIAMETRO 16X2 584731 TURNBUCKLES FOR FIAT TRACTORS C455-C605 16X2 SPANNMUTTER FÜR FIAT C455-C605 16X2	FIAT 455C FIAT 605C FIAT 1065 FIAT 1097 FIAT 1098
GM 163	SUPPORTO ATTACCO CATENE IMBRIGLIAMENTO 4951032 CHAIN MOUNT PLATE 4951032 KETTENHALTERUNG 4951032	FIAT 455C FIAT 605C FIAT 1065 FIAT 1097 FIAT 1098



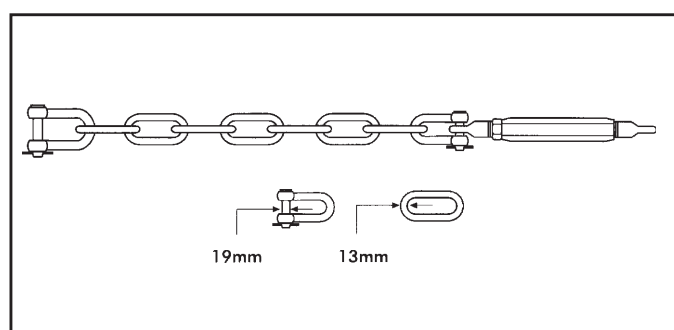
I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI  
A.M. SPARE PARTS ARE NOT ORIGINAL PARTS  
OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE


## CATENE IMBRIGLIAMENTO PER FORD CHAINS FOR TRACTORS FORD STABILISATORENKETTEN FÜR SCHLEPPER FORD

<b>ATC400FDR</b>	<b>ADATTABILE A:</b> <b>ADAPTABLE TO:</b> FORD 4000 <b>PASSEND ZU:</b>
	
MIN 511 - MAX 574	

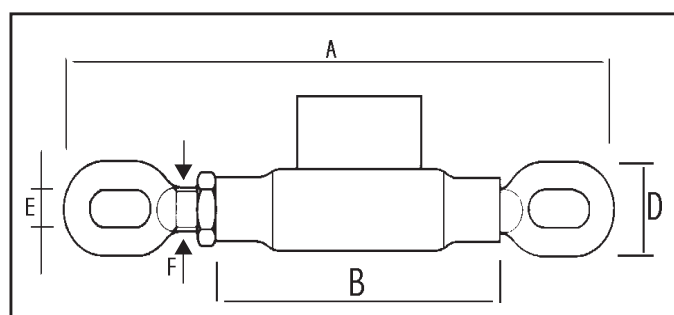
<b>ATC500FDR</b>	<b>ADATTABILE A:</b> <b>ADAPTABLE TO:</b> FORD 5000 <b>PASSEND ZU:</b>
	
MIN 594 - MAX 657	

## CATENE IMBRIGLIAMENTO PER TRATTORI CHAINS FOR TRACTORS STABILISATORENKETTEN FÜR SCHLEPPER



<b>ATC820ST</b>

MIN 819 - MAX 927

## MANICOTTI CON TENDITORI PER CATENE IMBRIGLIAMENTO ADJUSTERS FOR STABILIZERS SPANNSCHLÖSSER



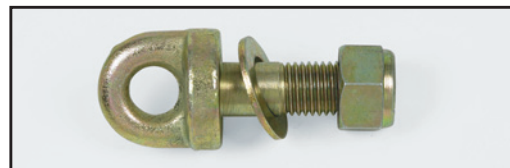
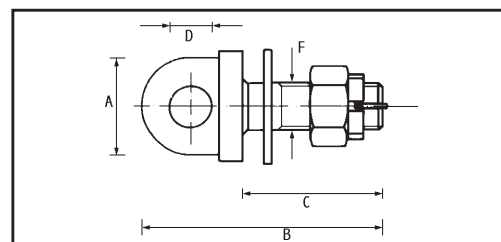
ART	A mm	B mm	F	D mm	E mm
TC 16216	245	120	16X2	35	16
TC 182515	250	135	18X2,5	39	15
TC 202514	275	130	20X2,5	38	14
TC 222514	280	150	22X2,5	38	14

I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI  
A.M. SPARE PARTS ARE NOT ORIGINAL PARTS  
OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE



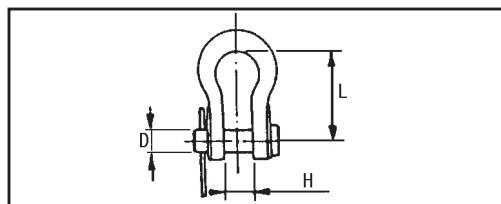
**PERNO AD OCCHIO PER CATENE IMBRIGLIAMENTO**  
**EYEBOLT FOR STABILIZERS**  
**AUGENBOLZEN FÜR STABILISATOREN**

ART	A	B	F	C	D
PD 1615	36	80	16X1,5	43	15
PD 1615B	36	80	18X2,5	43	15
PD 1618	45	100	20X2,5	56	18
PD 1625	53	125	24X2	65	20
PD 1620	53	125	20X2,5	65	20



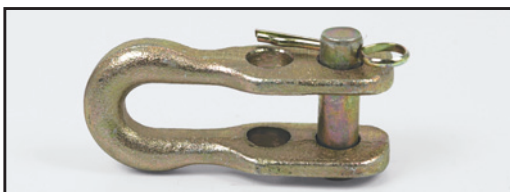
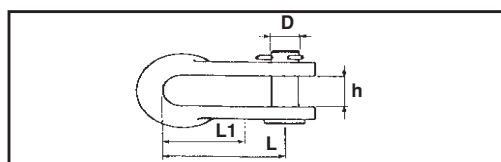
**GRILLI ZINCATI CON PERNO E COPPIGLIA**  
**SHACKLE WITH PIN**  
**SCHÄKEL MIT BOLZEN**

ART	PORTATA CAPACITY TRAGKRAFT KG.	D Ø		H mm	L mm
		mm	INCHES		
GZ 1012	850	12	1/2"	18	40
GZ 1014	850	14	9/16"	18	40
GZ 1016	950	16	5/8"	20	54



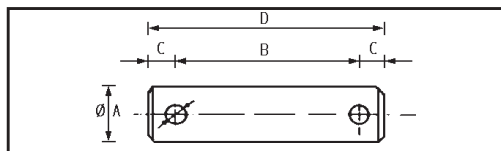
**GRILLI ZINCATI A DOPPIO FORO**  
**DOUBLE HOLE "D" SHACKLES**  
**SCHÄKELN MIT DOPPEL-LOCH**

ART	PORTATA CAPACITY TRAGKRAFT KG.	D Ø		h mm	L mm	L1 mm
		mm	INCHES			
GZ 1014D	850	14	9/16"	17	72	50



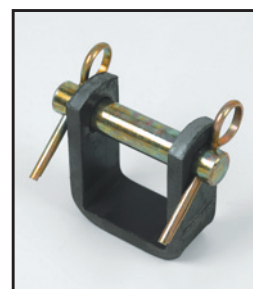
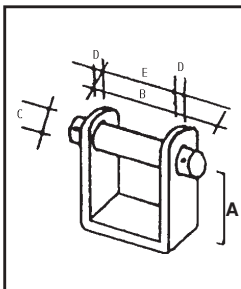
**PERNO ZINCATO**  
**PIN - BOLZEN**

ART	Ø A	B	C	D
PZ 64	18	52	6	64
PZ 74	18	62	6	74
PZ 84	18	72	6	84



**CAVALLOTTO CON PERNO**  
**FORK WITH PIN**  
**BÜGEL MIT BOLZEN**

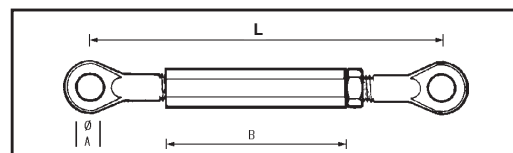
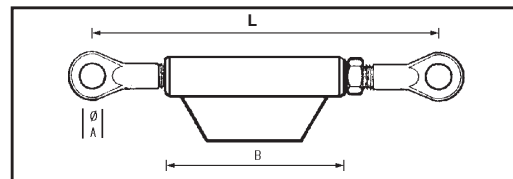
ART	A	B	Ø C	D	E
CP 2005	60	108	19	10	55



## MANICOTTI CON TENDITORI TURNBUCKLE ASSEMBLIES SPANNSCHLÖSSER

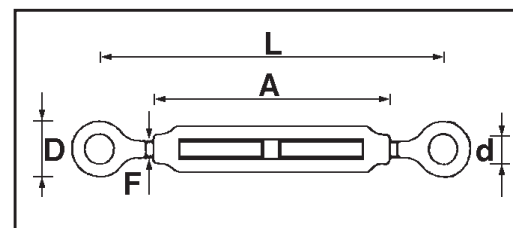
ART	Ø A	B	L MIN - MAX
ATC 273	13	171	273-368
ATC 235	13	171	235-330

ART	Ø A	B	L MIN - MAX
ATL 254	13	153	254-349



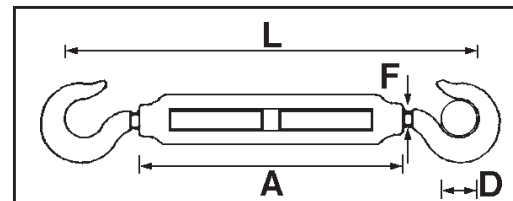
## TENDITORI A OCCHIO EYE-TURNBUCKLES SPANNSCHLÖSSER MIT ÖSE

ART	F		L	A	D	d	PORTATA CAPACITY TRAGKRAFT KG.
	mm	WH	MIN - MAX	mm	mm	mm	
RA 533	6	1/4"	120-180	77	18	8	160
RA 534	8	5/16"	148-210	110	24	12	275
RA 535	10	3/8"	175-265	130	27	13	400
RA 536	11	7/16"	180-270	135	30	14	550
RA 537	12	1/2"	195-283	140	34	14	700
RA 538	14	9/16"	225-340	170	39	18	1000
RA 538L	16	5/8"	295-427	190	52	24	1200
RA 539	20	3/4"	315-451	220	62	28	1750



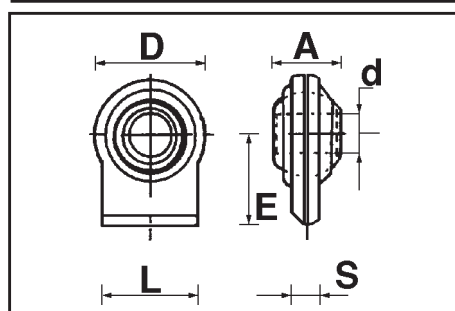
## TENDITORI A GANCIO TURNBUCKLES WITH HOOK SPANNSCHLÖSSER MIT HAKEN

ART	F		L	A	D	PORTATA CAPACITY TRAGKRAFT KG.
	mm	WH	MIN - MAX	mm	mm	
RA 2LM6	6	1/4"	135-180	103	8	160
RA 2LM8	8	5/16"	148-210	110	9	275
RA 2LM10	10	3/8"	175-265	130	11	400
RA 2LM11	11	7/16"	180-270	135	12	550
RA 2LM12	12	1/2"	195-283	140	14	700
RA 2LM14	14	9/16"	225-340	170	15	1000
RA 2LM16	16	5/8"	295-427	190	16	1200
RA 2LM20	20	3/4"	315-451	220	18	1750

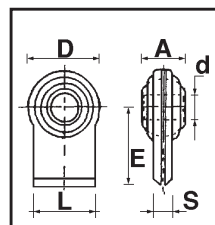


SUPPORTI PER BRACCI INFERIORI CON ROTULA SFERICA  
LOWER WELD ON BALL ENDS  
UNTERLENKER-ANSCHWEISSAUGEN

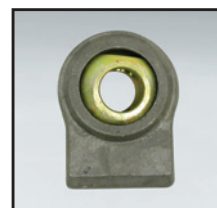
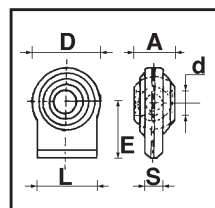
ART	CAT.	d	L	D	E	S	A
ATR17P1	-	16	30	46	60	11	20
ATR19P1	1	19	50	65	43	15	35
ATR223P1	1	22,1	70	76	50	18	35
ATR25P2	2	25,4	70	83	55	19	35
ATR261P1	-	26	70	76	55	19	35
ATR281P1	2	28,4	70	76	50	18	35
ATR282P2	2	28,4	70	80	65	22	45
ATR284P2	2	28,4	70	96	65	22	45
ATR32P2	-	32	70	96	65	22	45
ATR634P3	-	34	70	96	65	22	45
ATR638P3	-	38	80	108	65	24	45
ATR37P3	3	37	80	108	65	24	45



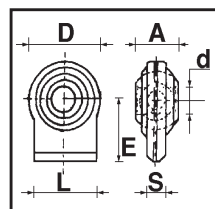
ART	CAT.	d	L	D	E	S	A
ATR224P1	1	22,1	55	66	70	15	35
ATR222P1	1	22,1	62	67	50	18	35
ATR285P2	2	28,4	70	85	80	20	45



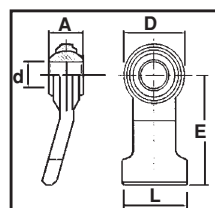
ART	CAT.	d	L	D	E	S	A
ATR2822D	1/2	22,1 28,4	70	85	80	18	45



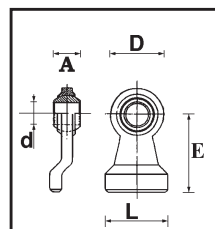
ART	CAT.	d	L	D	E	S	A
ATR585P1	1	22,1	60	68	90	15	35
ATR585P2	2	28,4	70	83	110	21	45



ART	CAT.	d	L	D	E	A
ATR28PF80	2	28,4	100	80	130	45



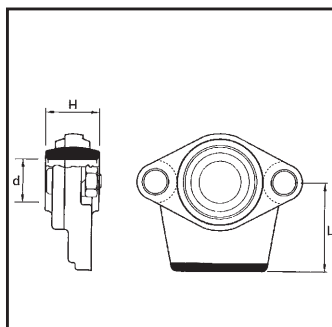
ART	CAT.	d	L	D	E	A
ATR28PF	2	28,4	100	100	130	45
ATR35PF	-	35	100	100	130	45
ATR37PF	3	37	100	100	130	45





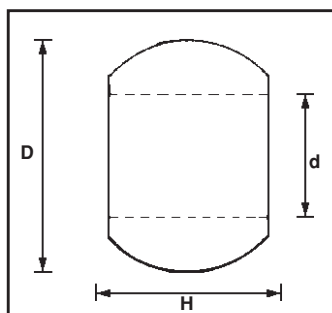
## SUPPORTO SMONTABILE REMOVABLE LOWER LINK BALL ENDS UNTERL. KUGEL ABNEHMBAR

ART	CAT.	d	H	L
ATRD22	1	22,1	35	55
ATRD28	2	28,4	35	55



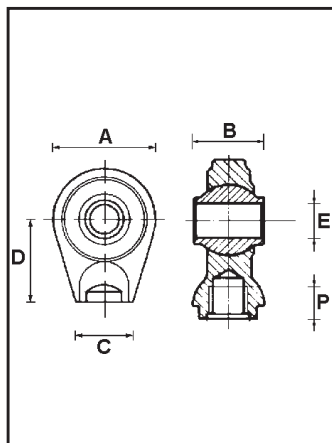
## ROTULE SFERICHE PER SUPPORTO SMONTABILE BALLS FOR REMOVABLE BALL ENDS UNTERLENKER-KUGELN FÜR ABNEHMBARE KUGELN

ART	CAT.	d	H	D
ATRB22	1	22,1	35	56
ATRB28	2	28,4	35	56



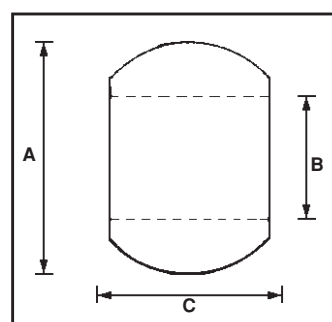
## SUPPORTI CON ROTULA SFERICA PER 3° PUNTO E MARTINETTI BALL ENDS FOR TOP LINK AND JACKS OBERLENKER AUGEN FÜR OBERLENKER UND WINDEN

ART	C	Ø E	B	D	A
ATR 19R1	34	19	44	60	62
ATR22R2	38	22,1	51	65	75
ATR22R1	25	22,1	35	50	62
ATR 24R2	38	25,4	51	65	75
ATR 75R2	50	25,4	51	65	83
ATR 30R3	50	30	55	65	83
ATR 32R3	50	32	51	65	83
ATR 35R3	50	35	55	65	83



## ROTULE SFERICHE BALLS KUGELN

ART	B	A	C
ATRC 224835	22	48	35
ATRC 264835	26	48	35
ATRC 284835	28	48	35
ATRC 255645	25	56	45
ATRC 226445	22	64	45
ATRC 386445	38	64	45

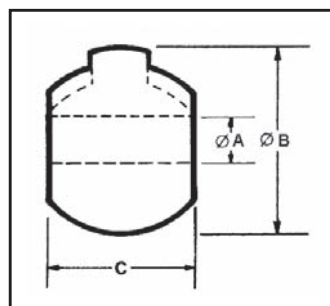


## ROTULE SFERICHE MF

### BALLS MF

### KUGELN MF

ART	B	A	C
ATRC 2256MF	22	56	35
ATRC 2856MF	28,6	56	44,5

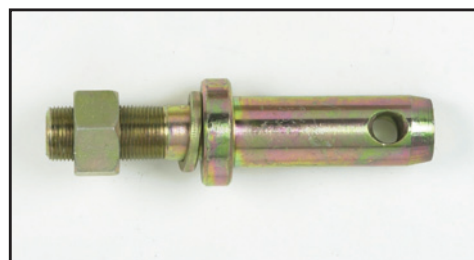
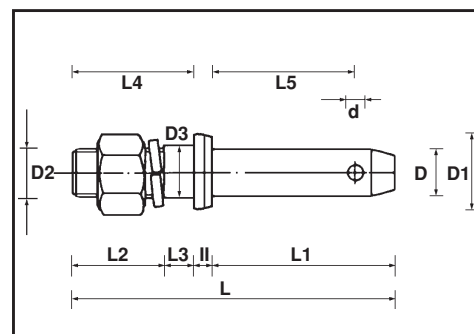


## PERNI ATTACCO ATTREZZI

### LOWER LINK PINS

### UNTERLENKERBOLZEN

ART	D	D1	D2	D3	H	L	L1	L2	L3	L4	L5	d
PAA 1064	22	37	18X1,5	18	12	130	68	45	0,5	50	46	12
PAA 1065	22	35	20X1,5	20	12	130	70	46	0,5	50	46	12
PAA 1060	22	38	22X1,5	22	12	140	75	40	14	54	50	12
PAA 1050	22	38	22X1,5	28	12	140	73	40	14	55	50	12
PAA 1070	28	43	22X1,5	22	12	150	80	46	14	60	60	12
PAA 1075	28	42	22X1,5	24	12	150	80	45	14	60	55	12
PAA 1080	28	43	24X1,5	24	12	150	78	45	15	60	55	12
PAA 1055	28	43	22X1,5	28	12	150	80	40	20	60	60	12
PAA 1085	28	42	27X1,5	28	12	150	80	46	14	60	55	12

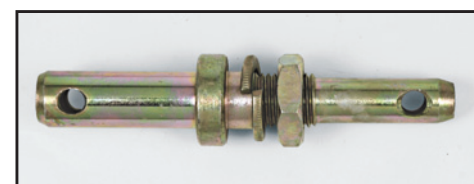
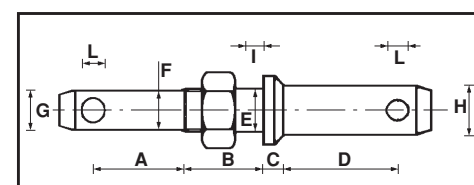


## PERNO DOPPIO ATTACCO ATTREZZI

### LOWER LINK PINS WITH DOUBLE CONNECTION

### UNTERLENKERBOLZEN MIT DOPPELANSCHLUSS

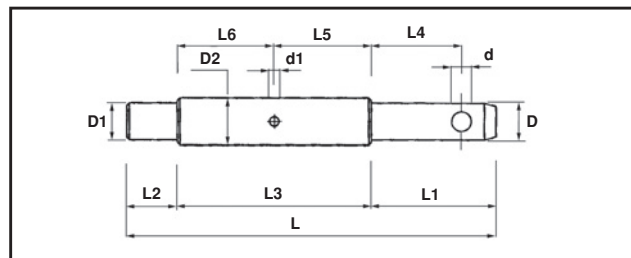
ART	A	B	C	D	E	F	G	H	I	L
PBD 1270	48	42	13,5	58	28	27X1,5	22	28	14	12
PBD 1275	52	42	12	60	25	24X1,5	22	28	14	12



## PERNI INTERCAMBIABILI

### INTERCHANGEABLE IMPLEMENT MOUNTING PIN

### AUSTAUSCHBARE GERÄTEBOLZEN



ART	D	D1	D2	L	L1	L2	L3	L4	L5	L6	d	d1
PAF2222	22	22	28	201,5	56,5	30	115	35,8	67	48	12	6,3
PAF2522	25	22	28	193	53	25	115	38,5	67	48	12	6,3

I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI

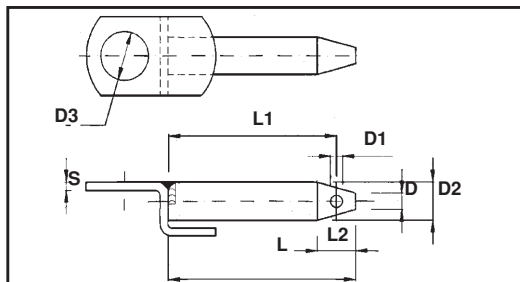
A.M. SPARE PARTS ARE NOT ORIGINAL PARTS

OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE

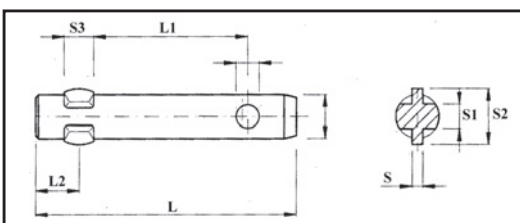
## PERNI INTERCAMBIABILI

### INTERCHANGEABLE IMPLEMENT MOUNTING PIN

### AUSTAUSCHBARE GERÄTEBOLZEN



ART	D	D1	D2	D3	S	L	L1	L2
PAF1912	12	6,5	19	25	4	98	88	20

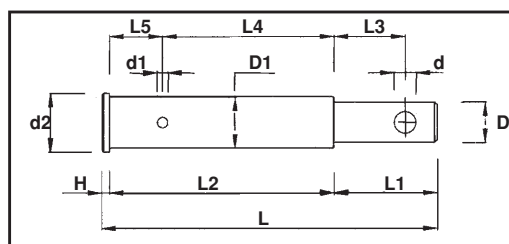


ART	D	L	L1	L2	S	S1	S2	S3	d
PAM22	22	130	93	12	9	12,5	25	12	12
PAM28	28	143	100	18	10	12	33	12	12

## PERNI INTERCAMBIABILI

### INTERCHANGEABLE IMPLEMENT MOUNTING PIN

### AUSTAUSCHBARE GERÄTEBOLZEN



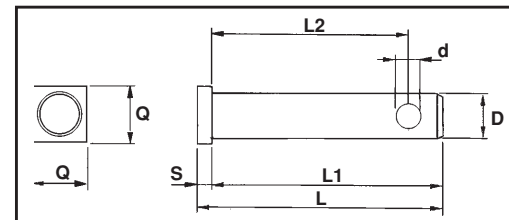
ART	D	D1	D2	L	L1	L2	L3	L4	L5	H	d	d1
PAF2228A	22	28	32	182,5	56,5	122	38,5	93,5	28,5	4	12	6,3
PAF2228B	22	28	32	172,5	56,5	112	38,5	93,5	28,5	4	12	6,3

## PERNO TESTA QUADRA

### SQUARE HEAD PINS

### BOLZEN MIT VIERECKKOPF

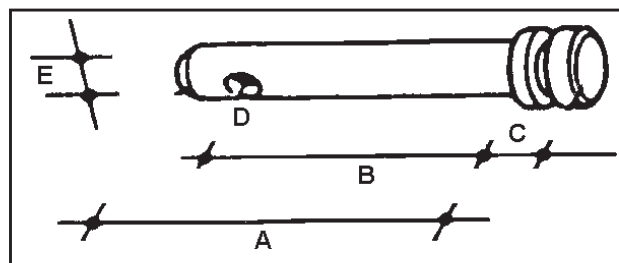
ART	D	Q	L	L1	S	L2	d
PAFQ1841	18	20	52	47	5	41	6
PAFQ1854	18	20	65	60	5	54	6
PAFQ2652	26	30	65	60	5	52	6
PAFQ2660	26	30	75	70	5	60	6
PAFQ2686	26	30	100	95	5	86	6
PAFQ2278	22	25	100	92	8	78	6
PAFQ2285	22	25	110	102	8	85	6
PAFQ2880	28	34	90	90	5	80	6
PAFQ2890	28	34	105	100	5	90	6





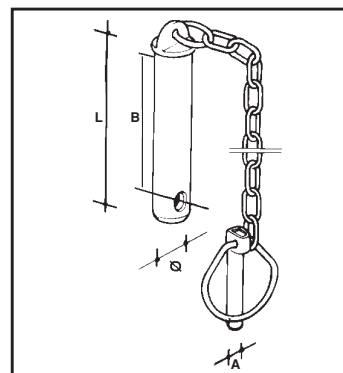
**PERNO PER 3° PUNTO**  
**TOP LINK PINS**  
**OBERLENKER-BOLZEN**

ART	CAT.	A	B	C	D	E
ATI 132	1	110	93	15	12	19
ATI 132L	1	120	103	18	12	19
ATI 133	2	112	95	15	12	25
ATI 133L	2	136	116	19	12	25
ATI 134C3	3	145	125	20	12	31
ATI 135	1	95	78	19	8	22
ATI 135L	1	202	184	19	12	22
ATI 136	2	132	115	8	12	28
ATI 136L	2	145	130	20	12	28
ATI 137	1	120	113	20	12	22
ATI 137L	1	140	125	20	12	22



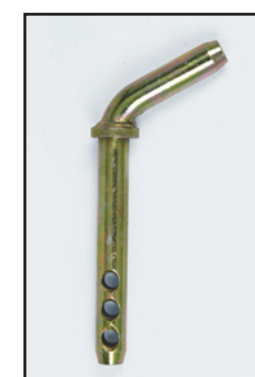
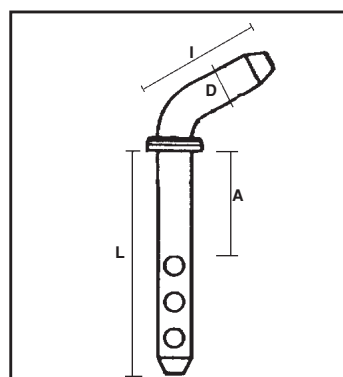
**PERNO 3° PUNTO CON CATENA E SPINA**  
**TOP LINK PINS WITH CHAIN AND PIN**  
**SICHERUNGSBOLZEN**

ART	L	B	A	Ø
ATI 130	122	100	11	19
ATI 131	125	104	11	25,4



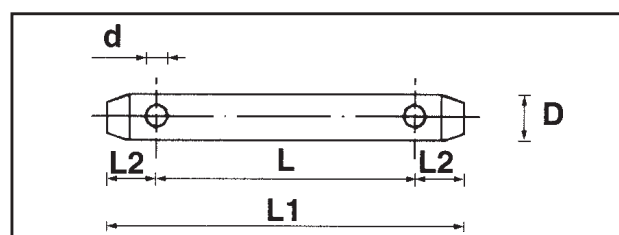
**PERNO PIEGATO**  
**CURVED TOP LINK PINS**  
**GEBOGENER UNTERLENKERBOLZEN**

ART	I	L	A	Ø D
ATIC 19	19	160	90	95
ATIC 22	22	160	90	95



**PERNI PER 3° PUNTO**  
**TOP LINK PINS**  
**OBERLENKERBOLZEN**

ART	CAT.	D	L	L1	L2	d
ATI 1400	1°	19	96	140	22	12
ATI 1420	1°	19	163	207	22	12
ATI 1430	1°	19	210	254	22	12
ATI 1460	2°	25	120	164	22	12
ATI 1480	2°	25	210	254	22	12
ATI 1490	2°	25	250	294	22	12

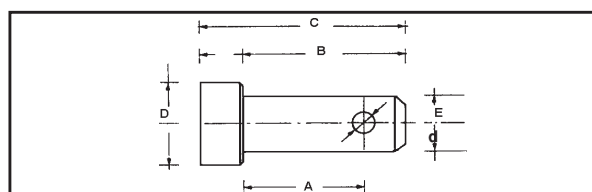
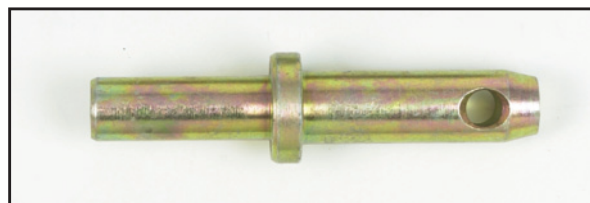
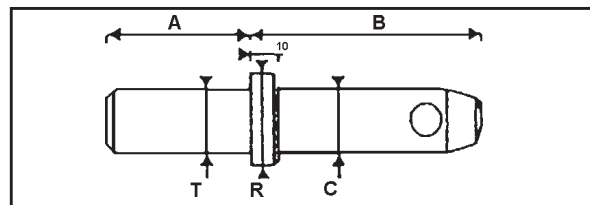


## PERNI A SALDARE

WELD ON LINK PINS

DOPPELTE ANSCHWEISS-GERÄTEBOLZEN

ART	A	B	C	R	T
ATCS 541	50	80	22	32	22
ATCS 542	60	90	25	38	22
ATCS 543	60	90	28	38	22



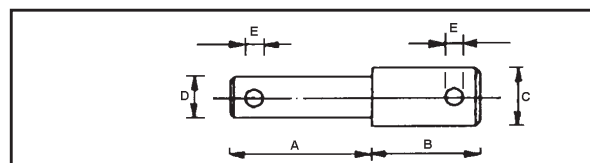
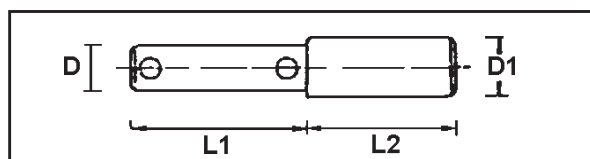
ART	A	B	C	D	E	Ø d
ATI 1500	60	80	95	28	22	11,5
ATI 1510	60	80	95	34	28	11,5

## PERNO DOPPIO

IMPLEMENT MOUNTING PIN

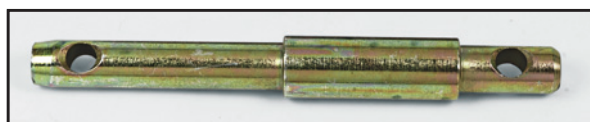
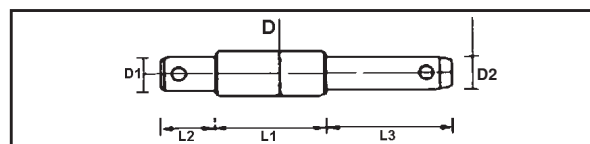
DOPPELTER GERÄTEBOLZEN

ART	D	D1	L1	L2
ATI 1203	19	25	90	90
ATI 1204	22	28	90	90



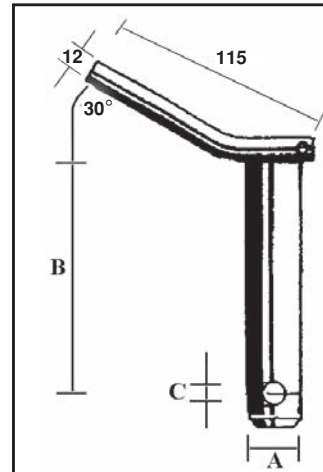
ART	A	B	C	D	Ø E
ATCM 150	85	62	28	22	12

ART	D1-D2	D	L1	L2	L3
ATI 2150	19	25	70	40	100
ATI 2140	22	28	70	40	100
ATI 2160	25	32	90	50	110
ATI 2170	28	36	100	50	120



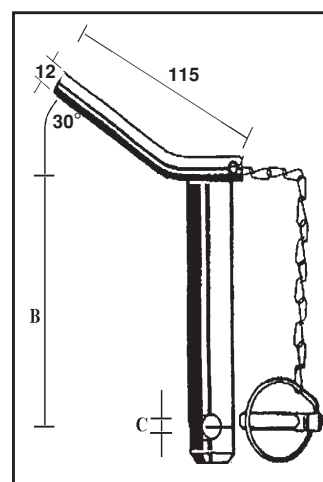
**PERNO CON MANIGLIA**  
**TOP AND LOWER LINK PINS WITH HANDLE**  
**SICHERUNGSBOLZEN MIT HANDGRIFF**

ART	A	B	C
ATI 271	19	130	12
ATI 272	19	175	12
ATI 273	22	130	12
ATI 274	22	175	12
ATI 275	25	130	12
ATI 276	25	175	12
ATI 277	28	130	12
ATI 278	28	175	12
ATI 279	32	175	12



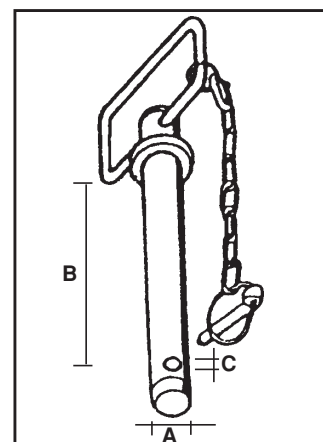
**PERNO CON MANIGLIA SPINA E CATENA**  
**TOP AND LOWER PINS WITH HANDLE, PIN AND CHAIN**  
**SICHERUNGSBOLZEN MIT HANDGRIFF UND KETTE**

ART	A	B	C
ATI 271CC	19	130	12
ATI 272CC	19	175	12
ATI 273CC	22	130	12
ATI 274CC	22	175	12
ATI 275CC	25	130	12
ATI 276CC	25	175	12
ATI 277CC	28	130	12
ATI 278CC	28	175	12
ATI 279CC	32	175	12



**SPINOTTO CON MANIGLIA, SPINA E CATENA**  
**HITCH PINS WITH HANDLE AND CHAIN**  
**SICHERUNGSBOLZEN MIT HANDGRIFF UND KETTE**

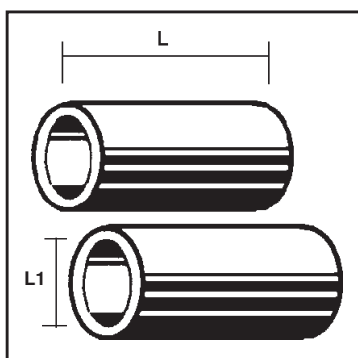
ART	A	B	C
ATI 401	19	112	6
ATI 402	19	162	6
ATI 403C	22	125	6
ATI 403	22	162	6
ATI 404	25	162	6
ATI 405	28	162	6
ATI 406	28	187	6
ATI 407	32	187	6





## BUSSE DI RIDUZIONE CONVERSION BUSHES REDUZIERBUCHSEN

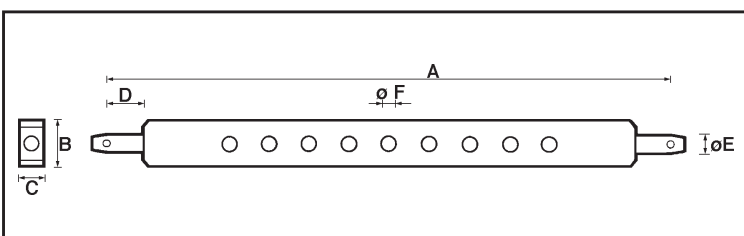
ART	L1	L
ATI 1240	25-19	50
ATI 1230	28-22	44
ATI 1232	32-25	50
ATI 1231	38-28	44
ATI 1236	36-28	44



A

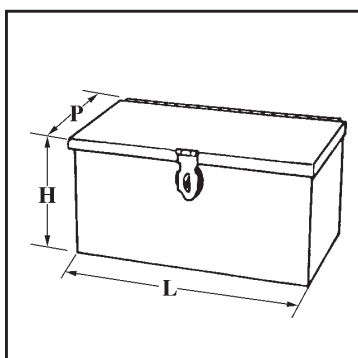
## BARRE DI TRAINO DRAWBARS ACKERSCHIENEN

ART	A	B	C	D	Ø E	Ø F	N° fori Holes Lochs
ATT 4201	420	63	25	57	22	22	4
ATT 5402	540	63	30	70	28	22	5
ATT 6621	625	63	30	50	22	25	9
ATT 7201	720	63	30	58	22	22	7
ATT 8001	800	63	30	58	22	22	9
ATT 8002	800	63	30	70	28	22	9
ATT 9002	900	63	30	70	28	22	9
ATT 9622L	930	63	30	55	28	22	11
ATT 9622	933	75	30	55	28	22	11
ATT 930PSA	890	80	30	63	28	28	7



## CASSETTE PORTA ATTREZZI IN LAMIERA SHEET TOOL-BOX KASTEN AUS BLECH

ART	L	P	H
CPA404	260	140	130
CPA405	420	130	130
CPA406	500	250	250
CPA407	300	200	150
CPA408	300	90	95
CPA409	300	90	175

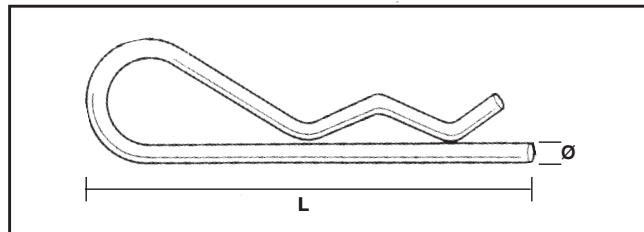


## COPPIGLIE A MOLLA

### GRIP CLIPS

### FEDERSTECKER

ART	Ø mm	L	CONF.MIN. MIN. PACKING MIN. PACKUNG
AN 110 D 2050	2	50	50
AN 110 D 25050	2,5	58	50
AN 110 D 3050	3	61	50
AN 110 D 35050	3,5	80	50
AN 110 D 4050	4	76	50
AN 110 D 45050	4,5	90	50
AN 110 D 5050	5	100	50
AN 110 D 6050	6	114	50
AN 110 D 8025	8	150	25

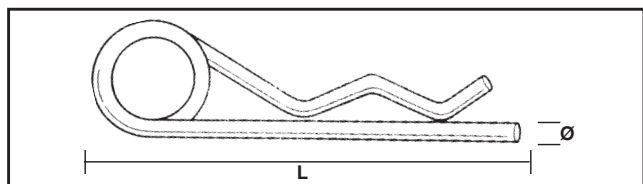


## COPPIGLIA A DOPPIO GIRO

### DOUBLE GRIP CLIP

### FEDERSTECKER, DOPPELT

ART	Ø mm	L
AN 704	4	99
AN 705	5	112
AN 706	6	150

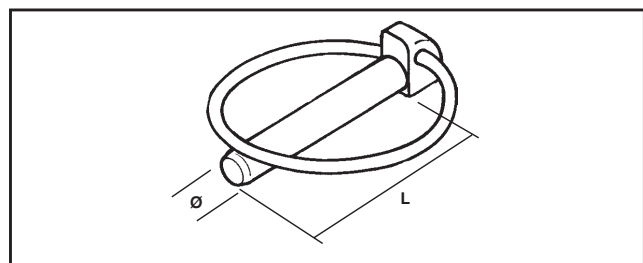


## SPINE A SCATTO

### LINCH PINS

### KLAPPSPLINTE

ART	Ø mm	L	CONF.MIN. MIN. PACKING MIN. PACKUNG
AN 099 D045050	4,5	29	50
AN 099 D06050	6	36,5	50
AN 099 D07050	7	36,5	50
AN 099 D08050	8	36,5	50
AN 099 D09050	9	36,5	50
AN 099 D10050	10	40	50
AN 099 D11050	11	40	50

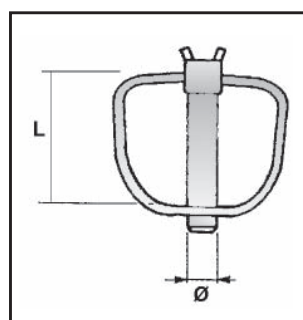


## COPPIGLIA DI SICUREZZA

### SAFETY LINCH PIN

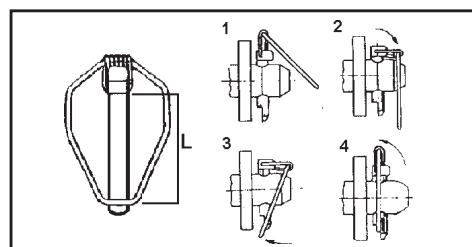
### KLAPPSTECKER

ART	Ø mm	L
AN 411	11	42



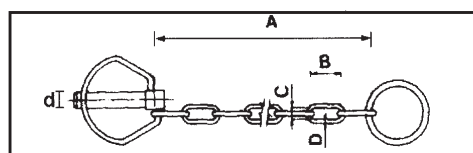
## COPPIGLIA DI SICUREZZA SAFETY LINCH PIN KLAPPSTECKER

ART	Ø mm	L
AND S 85	8,5	37
AND S 105	10,5	37



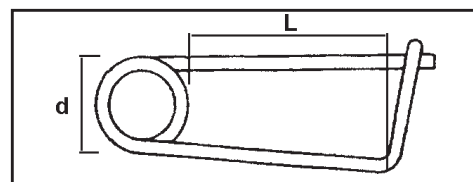
## CATENA CON COPPIGLIA LINCH PIN WITH CHAIN SICHERUNGSKETTE MIT KLAPPSPLINT

ART	A	B	C	D	d
AN 316	250	19	6	3	11



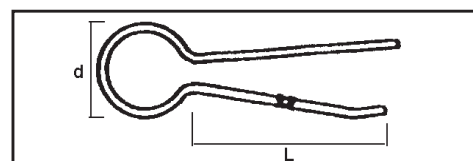
## MOLLE FERMA GANCI STOP SPRING FEDERSTECKER

ART	Ø mm	d	L
MF 104	4	33	100
MF 105	5	31	90
MF 106	6	30	100



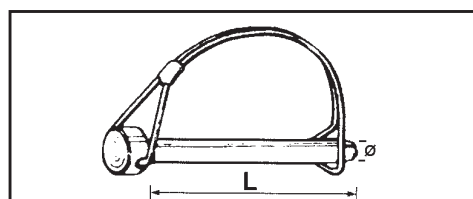
## MOLLE FERMA GANCI CLIPS SPLINTE

ART	Ø mm	d	L	CONF.MIN. MIN. PACKING MIN. PACKUNG
CFF 103100	3	17	38	100
CFF 105050	5	27	56	50



## SPINOTTI MOTOZAPPA SHAFT LOCKING PIN ROHRKLAPPSTECKER

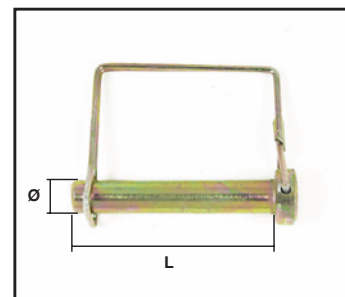
ART	L	Ø mm	CONF.MIN. MIN. PACKING MIN. PACKUNG
SM 108050	70	8	50
SM 110050	70	10	50
SM 108C050	45	8	50
SM 110C050	45	10	50
SM 112050	70	12	50





## SPINOTTO PER MOTOZAPPA SHAFT LOCKING FOR ENGINE-DRIVEN CULTIVATOR ROHRKLAPPSTECKER FÜR MOTORHACKE

ART	L	Ø mm	CONF.MIN. MIN. PACKING MIN. PACKUNG
SM 112 Q 050	70	12	50
SM 108 Q 050	64	8	50
SM 110 Q 050	64	10	50

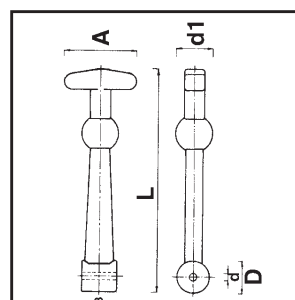
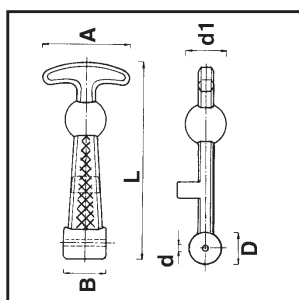


## MAGLIA PER CATENA QUICK LINKS RAPIDGLIEDER

ART	Ø mm	ART	Ø mm
MRC 104	4	MRC 108	8
MRC 105	5	MRC 109	9
MRC 106	6	MRC 110	10
MRC 107	7	MRC 112	12

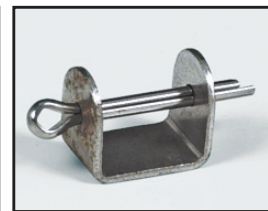
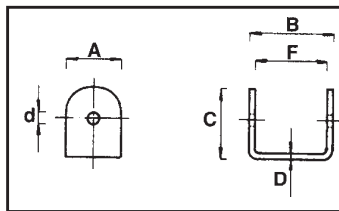
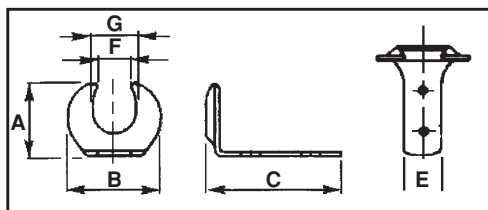


## TIRANTI COFANO BONNET HOOKS HAUBENBEFESTIGUNG



ART	L	A	B	D	d	d1
TC 155	155	50	23	21	5	24
TC 120	120	54	26	19	4	25

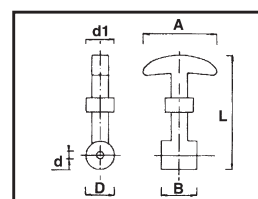
## PIASTRINE E OCCHIELLO PER ART. TC155 - TC120 FIXING PLATE AND EYE FOR TC155 - TC120 HALTERUNG UND ÖSE FÜR TC155 - TC120



ART	A	B	C	E	F	G
TC 20	32	40	50	16	15	18
TC 10	26	20	30	25	2	5

## TIRANTI COFANO BONNET HOOKS HAUBENBEFESTIGUNG

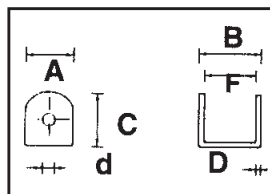
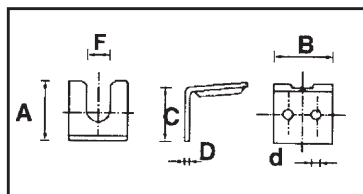
ART	L	A	B	D	d	d1
TC 065	65	42	20	17	4	16



## PIASTRINA E OCCHIELLO PER TC065

FIXING PLATE AND EYE FOR TC065

HALTERUNG UND ÖSE FÜR TC065



ART	A	B	C	D	F	d
TC 40	26	25	22	2	10	4,5
TC 30	26	20	23	2	22	5

## POMOLI A FORO LISCIO

PVC HANDLES

HANDGRIFFE ZUM AUFPRESSEN

ART	Ø mm	L
VA 100108	8	56
VA 100110	10	56
VA 100212	12	68



## POMOLI A SFERA IN BACHELITE

ROUND KNOBS

BAKELIT-KUGELGRIFFE MIT INNENGEWINDE

ART	Ø mm	FILETTO THREAD GEWINDE
VA10083008	30	M8
VA10083510	35	M10
VA10084012	40	M12



## POMOLO VOLANTE

WHEEL KNOB

LENKERGRIFFE

ART	GRADI DEGREES GRADE
RA 368	15 - 30



## MANOPOLE IN PVC - MONTAGGIO A PRESSIONE

PVC - HANDLE TO PRESS

PVC - HANDGRIFFE ZUM AUFPRESSEN

ART	Ø mm	L
VA 100422	22	118
VA 100425	25	118
VA 100427	27	118
VA 100428	28	118
VA 100633	33	121



## MANOPOLE PIATTE MONTAGGIO A PRESSIONE

FLAT HANDLE TO PRESS

FLACHE HANDGRIFFE ZUM AUFPRESSEN

ART	PER PIATTI FOR FLAT FÜR FLACH
VA 1011251	25X10
VA 1019301	30X15
VA 1019321	32X12

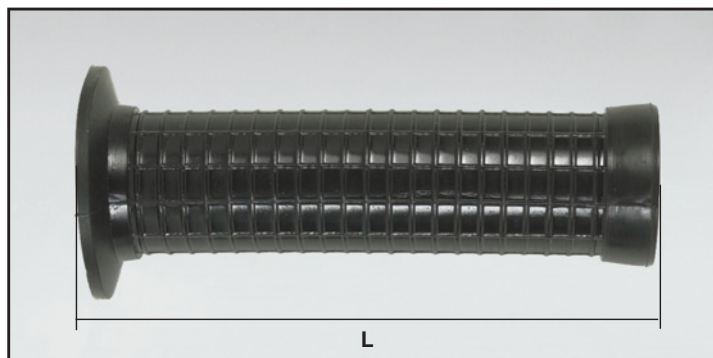


## MANOPOLA IN PVC CON BORDINO-MONTAGGIO A PRESSIONE

PVC HANDLE WITH RIM, TO PRESS

PVC HANDGRIFF MIT RAND, ZUM AUFPRESSEN

ART	Ø INT.	Ø EST.	L mm
VA 1004BP22	22	32	126
VA 1004BP25	25	32	126
VA 1004BP27	27	32	126
VA 1004BP28	28	32	126
VA 1004BP33	33	32	126



## MANOPOLA IN PVC CON BORDINO-MONTAGGIO A PRESSIONE - DIMENSIONI: 92 X 35 X 16

PVC HANDLE WITH RIM, TO PRESS - DIMENSIONS: 92X35X16

PVC HANDGRIFF MIT RAND, ZUM AUFPRESSEN - ABMESSUNGEN: 92X35X16

ART	PER PIATTI FOR FLAT FÜR FLACH
VA 1020308	30 X 8
VA 1020310	30 X 10
VA 1020312	30 X 12



## MANOPOLA IN PVC - MONTAGGIO A PRESSIONE - DIMENSIONI: 110 X 41 X 16

PVC HANDLE TO PRESS - DIMENSIONS: 110 X 41 X 16

PVC HANDGRIFF ZUM AUFPRESSEN - ABMESSUNGEN: 110 X 41 X 16

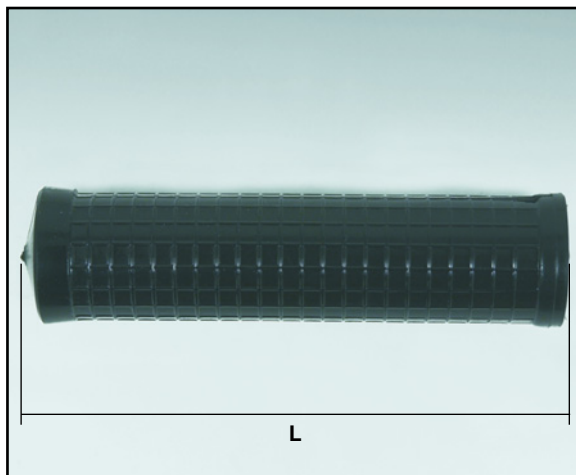
ART	PER PIATTI FOR FLAT FÜR FLACH
VA 101026	25 X 6
VA 101027	25 X 8
VA 101028	25 X 10
VA 101029	30 X 5
VA 101030	30 X 6
VA 101031	30 X 8
VA 101032	30 X 10





**MANOPOLE IN PVC-MONTAGGIO A PRESSIONE**  
**PVC HANDLE WITH RIM, TO PRESS**  
**PVC HANDGRIFF MIT RAND, ZUM AUFPRESSEN**

ART	Ø EXT.	L.
VA 102416	16	125
VA 102418	18	125
VA 102419	19	125
VA 102420	20	125
VA 102421	21	125
VA 102422	22	125
VA 102424	24	125
VA 102425	25	125



**MANOPOLA IN PVC-MONTAGGIO A PRESSIONE - DIMENSIONI : 138 X 48 X 18**  
**PVC HANDLE TO PRESS - DIMENSIONS: 138 X 48 X 18**  
**PVC HANDGRIFF ZUM AUFPRESSEN - ABMESSUNGEN: 138 X 48 X 18**

ART	PER PIATTI FOR FLAT FÜR FLACH
VA 105434	35 X 8
VA 105435	35 X 10
VA 105436	35 X 12



**GALLETTO IN TECNOPOLIMERO MASCHIO - DIMENSIONI : 31 X 19**  
**POLYMER WING-NUT MALE - DIMENSIONS: 31 X 19**  
**ABS-FLÜGELMUTTER VT - ABMESSUNGEN : 31 X 19**

ART	FILETTO THREAD GEWINDE
VA 1065M4	M4
VA 1065M5	M5
VA 1065M6	M6
VA 1065M8	M8



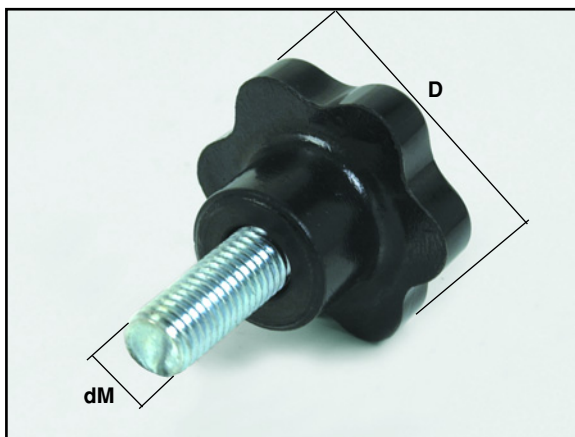
**GALLETTO IN TECNOPOLIMERO FEMMINA - DIMENSIONI : 31 X 19**  
**POLYMER WING-NUT FEMALE - DIMENSIONS: 31 X 19**  
**ABS-FLÜGELMUTTER MT - ABMESSUNGEN: 31 X 19**

ART	FORO HOLE LOCH
VA 1065F4	M4
VA 1065F5	M5
VA 1065F6	M6
VA 1065F8	M8



## VOLANTINO IN BACHELITE MASCHIO MALE KNOB IN BAKELITE SCHRAUBGRIFFE AUS BAKELIT

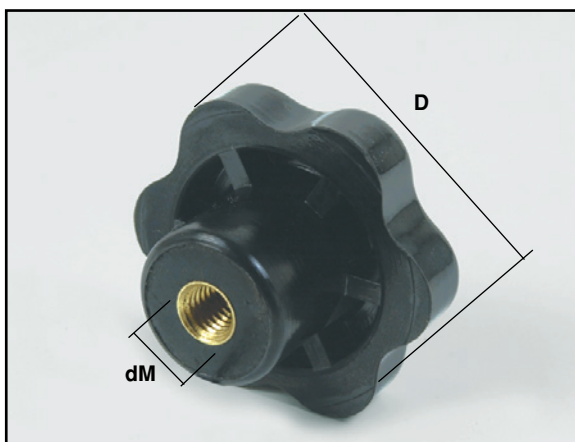
ART	D	dMxL
VA 1015M408	40	M8X30
VA 1015M510	50	M10X30
VA 1015M512	50	M12X30
VA 1015M608	60	M8X30
VA 1015M610	60	M10X30
VA 1015M612	60	M12X30



Altre misure sono disponibili su richiesta.  
Other measures are available upon request.  
Weitere Größen auf anfrage erhältlich.

## VOLANTINO IN BACHELITE FEMMINA FEMALE KNOB SCHRAUBGRIFF MIT INNENGEWINDE

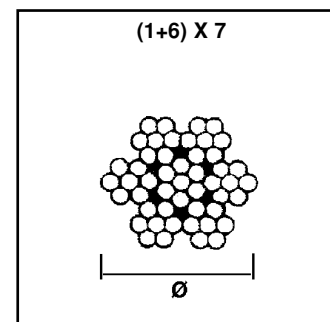
ART	D	dMxL
VA 1015F408	40	M8X16
VA 1015F510	50	M10X15
VA 1015F512	50	M12X15
VA 1015F606	60	M6X14
VA 1015F608	60	M8X16
VA 1015F610	60	M10X22
VA 1015F612	60	M12X24



Altre misure sono disponibili su richiesta.  
Other measures are available upon request.  
Weitere Größen auf anfrage erhältlich.

## CAVO ACCIAIO BOBINA 50-100 MT STEEL ROPE 50-100 MT-COIL DRAHTSEIL 50-100 MT -ROLLE

ART	Ø mm
RA 506	2
RA 507	3
RA 508	4
RA 509	5
RA 510	6



## GUAINA PER CAVO FLEXIBLE SHEATH DRAHTHÜLLE

ART	Ø ESTERNO mm Ø EXTERNAL mm Ø AUSSEN mm	PER CAVO Ø FOR ROPE Ø FÜR DRAHT Ø
RA 501	6	2
RA 502	8	3
RA 503	12	4-5
RA 504	14	6



## REDANCE ROPE THIMBLE SEILKAUSCHEN

ART	Ø mm	CONF. MIN. MIN. PACKING MIN. PACKUNG
RA 1129050	4	50
RA 1130050	5	50
RA 1131050	6	50
RA 1132050	8	50



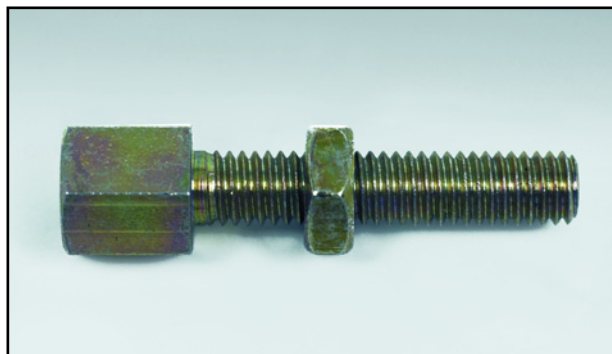
## SERRA CAVO ROPE CLIP SEILKLEMMEN

ART	Ø mm	PER FILO FOR ROPE FÜR DRAHT	CONF. MIN. MIN. PACKING MIN. PACKUNG
RA 1134100	3/16"	4-5 mm	100
RA 1135100	1/4"	5-6 mm	100
RA 1136100	5/16"	7-8 mm	100
RA 1137	3/8"	10-11 mm	
RA 1138	1/2"	12-13 mm	
RA 1139	9/16"	14-15 mm	
RA 1140	5/8"	16 mm	



## REGISTRO GUAINA SHEATH ADJUSTER EINSTELLSCHRAUBE

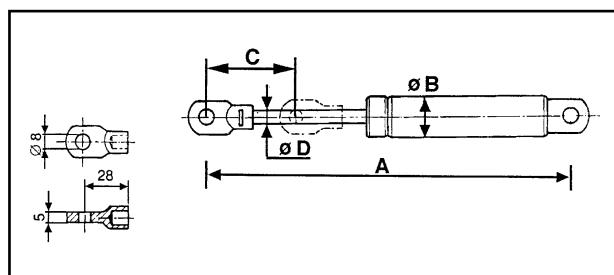
ART	FILETTO THREAD GEWINDE
RA 525	M 6
RA 526	M 8
RA 528	M 10
RA 530	M 12
RA 532	M 14





## MOLLE A GAS GAS RAMS GASZYLINDER

ART	Ø D mm	A	Ø B mm	C - CORSA STROKE - HUB
VO 825520	8	255	19	85
VO 840035	8	400	19	150
VO 850030	8	500	19	200
VO 860030	8	600	19	250
VO 1069045	10	690	22	300
VO 1080060	10	800	22	365
VO 1089055	10	890	22	400
VO 1450070	14	500	32	200
VO 1460080	14	600	32	250
VO 1480085	14	800	32	350



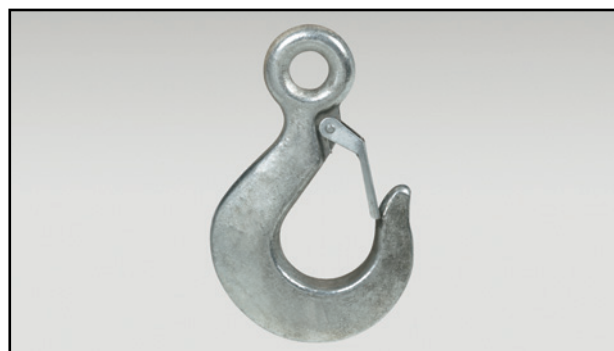
## GRILLI ZINCATI CON PERNO SHACKLES GALVANIZED WITH PINS SCHÄKEL VERZINKT MIT BOLZEN

ART	Ø POLLICI INCHES	Ø mm
RA 1124	3/8"	10
RA 1125	1/2"	12,5
RA 1126	9/16"	14
RA 1127	5/8"	16
RA 1128	3/4"	20



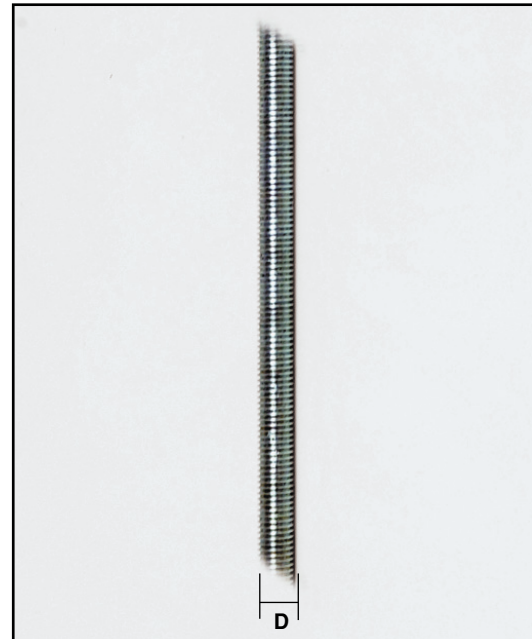
## GANCI AD OCCHIO CON SICURA EYE HOOKS WITH SAFETY CATCH LASTHAKEN MIT SICHERUNG

ART	PORTATA LOAD NUTZLAST
RA 1160	250 KG.
RA 1161	500 KG.
RA 1162	1000 KG.
RA 1163	1600 KG.
RA 1165	2500 KG.



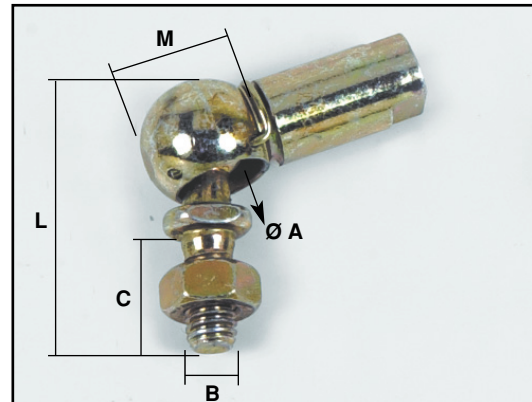
## BARRE FILETTATE CLASSE 6/8 ZINCATE THREADED BARS GALVANIZED CLASS 6/8 GEWINDESTANGEN KLASSE 6/8 VERZINKT

ART	Ø D mm
VPT68D5	5
VPT68D6	6
VPT68D8	8
VPT68D10	10
VPT68D12	12
VPT68D14	14
VPT68D16	16
VPT68D18	18
VPT68D20	20
VPT68D22	22
VPT68D24	24
VPT68D27	27



## SNODI ANGOLARI ANGLE-JOINTS WINKELGELENKE

ART	FILETTO THREAD GEWINDE	Ø A	B	C	L	M
FTSM06DX	DX-RIGHT-RECHTS	10	M06	12,5	30,2	14,8
FTSM06SX	SX-LEFT-LINKS	10	M06	12,5	30,2	14,8
FTSM08DX	DX-RIGHT-RECHTS	13	M08	16,5	38,2	19,3
FTSM08SX	SX-LEFT-LINKS	13	M08	16,5	38,2	19,3
FTSM10DX	DX-RIGHT-RECHTS	16	M10	20	47,5	24
FTSM10SX	SX-LEFT-LINKS	16	M10	20	47,5	24



## COPPIGLIA ELASTICA SPLINT PINS SPLINTE-ROH

CONF. DA 50 PZ.  
PACKING OF 50 PC.  
PACKUNG MIT 50 STÜCKEN

ART	Ø mm	L	CONF. MIN. MIN. PACKING MIN. PACKUNG
ANS 220050	2	20	50
ANS 230050	2	30	50
ANS 240050	2	40	50
ANS 250050	2	50	50
ANS 2540050	2,5	40	50
ANS 325050	3	25	50
ANS 330050	3	30	50
ANS 340050	3	40	50
ANS 350050	3	50	50
ANS 3535050	3,5	35	50
ANS 3540050	3,5	40	50
ANS 3550050	3,5	50	50
ANS 440050	4	40	50
ANS 450050	4	50	50
ANS 3560050	3,5	60	50

ART	Ø mm	L	CONF. MIN. MIN. PACKING MIN. PACKUNG
ANS 460050	4	60	50
ANS 540050	5	40	50
ANS 550050	5	50	50
ANS 560050	5	60	50
ANS 570050	5	70	50
ANS 650050	6	50	50
ANS 660050	6	60	50
ANS 680050	6	80	50
ANS 760050	7	60	50
ANS 770050	7	70	50
ANS 780050	7	80	50
ANS 880050	8	80	50
ANS 890050	8	90	50
ANS 6100050	8	100	50
ANS 8100050	8	100	50



## SPINA ELASTICA SPRING PINS SPANNHÜLSEN

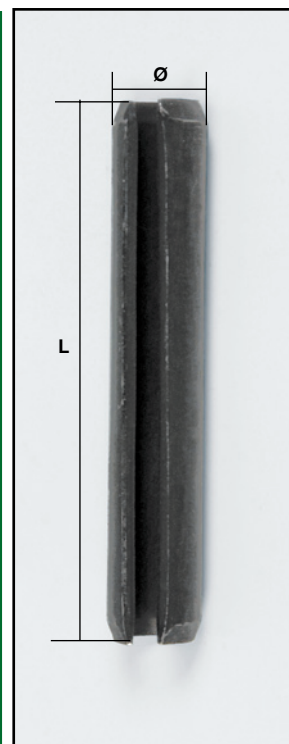
CONF. DA 50 PZ.

PACKING OF 50 PC.

PACKUNG MIT 50 STÜCKEN

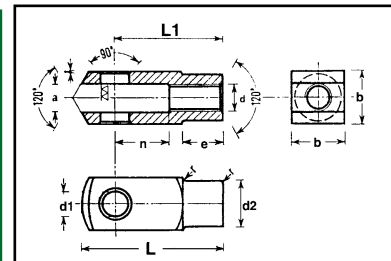
ART	Ø mm	L	CONF. MIN. MIN. PACKING MIN. PACKUNG
AN 240050	2	40	50
AN 320050	3	20	50
AN 325050	3	25	50
AN 330050	3	30	50
AN 335050	3	35	50
AN 340050	3	40	50
AN 3530050	3,5	30	50
AN 3535050	3,5	35	50
AN 3540050	3,5	40	50
AN 3550050	3,5	50	50
AN 430050	4	30	50
AN 436050	4	36	50
AN 440050	4	40	50
AN 445050	4	45	50
AN 450050	4	50	50
AN 460050	4	60	50
AN 4540050	4,5	40	50
AN 4545050	4,5	45	50
AN 4550050	4,5	50	50
AN 530050	5	30	50
AN 540050	5	40	50
AN 550050	5	50	50
AN 560050	5	60	50
AN 630050	6	30	50
AN 640050	6	40	50

ART.	Ø mm	L	CONF. MIN. MIN. PACKING MIN. PACKUNG
AN 650050	6	50	50
AN 660050	6	60	50
AN 670050	6	70	50
AN 680050	6	80	50
AN 740050	7	40	50
AN 750050	7	50	50
AN 760050	7	60	50
AN 770050	7	70	50
AN 840050	8	40	50
AN 850050	8	50	50
AN 860050	8	60	50
AN 870050	8	70	50
AN 880050	8	80	50
AN 8100050	8	100	50
AN 990050	9	90	50
AN 1040050	10	40	50
AN 1060050	10	60	50
AN 1070050	10	70	50
AN 1080050	10	80	50
AN 10100050	10	100	50
AN 1280050	12	80	50
AN 12100050	12	100	50
AN 1480050	14	80	50
AN 14100050	14	100	50
AN 16100050	16	100	50



## FORCELLE PER TIRANTI FORO FILETTATO FORKS FOR HOOKS WITH THREADED HOLE GABELKOPFE FÜR HALTER MIT GEWINDELOCH

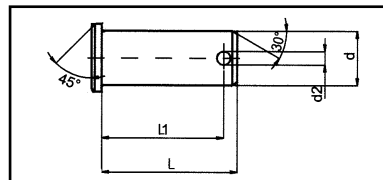
ART	d	A	b	d1	d2	e	L	L1	n
FTM 06	M 6	6	12	6	10	9	31	24	12
FTM 08	M 8	8	16	8	14	12	42	32	16
FTM 10	M 10	10	20	10	18	15	52	40	20
FTM 12	M 12	12	24	12	20	18	62	48	24
FTM 14	M 14	14	27	14	24	22,5	72	56	28
FTM 16	M 16	16	32	16	26	24	83	64	32
FTM 06 24	M 6	6	12	6	10	9	43	36	24
FTM 08 32	M 8	8	16	8	14	12	58	48	32
FTM 10 40	M 10	10	20	10	18	15	72	60	40
FTM 12 48	M 12	12	24	12	20	18	86	72	48





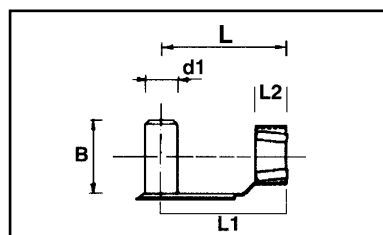
**PERNI CON TESTA DIN 1434**  
**CLEVIS PINS DIN 1434 DIN 1434**  
**GABEL BOLZEN**

ART	d	L	D	d2	L1
FTP 06	6	18	9	1,6	15
FTP 08	8	23	12	2	19,5
FTP 10	10	29	14	3,2	24,5
FTP 12	12	35	16	4	29,5
FTP 14	14	40	19	4	32,5
FTP 16	16	45	20	4	37,5



**CLIPS PER FORCELLE**  
**CLIPS FOR FORKS**  
**BOLZEN FÜR GABEL**

ART	d1	B	L	L1	L2
FTC 06	6	14	28	23	6
FTC 08	8	19	37	31	8
FTC 10	10	23	46	39	10
FTC 12	12	28	55	48	12
FTC 16	16	36	72	62	16
FTC 06 24	6	14	40	35	6
FTC 08 32	8	19	53	47	8
FTC 10 40	10	23	65	59	10
FTC 12 48	12	28	79	71	10



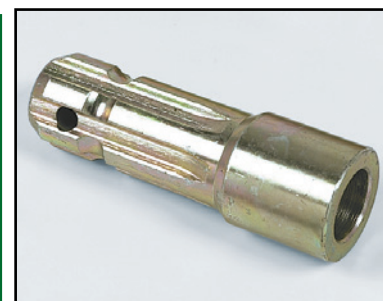
**RIDUZIONI A FORO CILINDRICO CON CAVA**  
**REDUCTIONS WITH CYLINDRICAL HOLE AND SLOT**  
**ZAPFWELLEN MIT ZYLINDRISCHER BOHRUNG UND KEILNUT**

ART	EXT.	INT.	PROF. DEPTH TIEFE	L	CHIAV. PIN KEILNUT
PF 26	1" 3/8	Ø 20	60	150	6 X 2,8
PF 27	1" 3/8	Ø 25	60	150	8 X 3,3
PF 28	1" 3/8	Ø 30	60	150	8 X 3,3
PF 29	1" 3/8	Ø 35	60	165	10 X 3,8
PF 29/40	1" 3/8	Ø 40	60	165	12 X 3,5



**RIDUZIONI A FORO CILINDRICO SENZA CAVA**  
**REDUCTIONS WITH CYLINDRICAL HOLE WITHOUT SLOT**  
**ZAPFWELLEN MIT ZYLINDRISCHER BOHRUNG OHNE KEILNUT**

ART	EXT.	INT.	PROF. DEPTH TIEFE	L
PF 21	1" 3/8	Ø 20	30	120
PF 22	1" 3/8	Ø 25	30	120
PF 23	1" 3/8	Ø 30	30	120
PF 24	1" 3/8	Ø 35	30	120



## RIDUZIONI CON BULLONE DI BLOCCAGGIO REDUCTIONS WITH LOCK-BOLT ZAPFWELLEN MIT SCHRAUBE

ART	EXT.	INT.	L
PF 42/E	1" 3/8	1" 3/8	150
PF 42	1" 3/8	1" 3/8	150
PF 43	1" 3/8	1" 3/4	165
PF 43/1	1" 3/4	1" 3/4 - 27 C	165
PF 44	1" 3/4	1" 3/8	165
PF 44/1	1" 3/4	1" 3/8 - 21 C	165
PF 45	1" 3/8	1" 3/4	165
PF 46	1" 3/8	1" 3/8 - 21 C	150
PF 46/1*	1" 3/8	1" 3/8 - 21 C	150
PF 49	1" 3/8	1" 3/8-35C	165
PF 49/32	1" 3/8	1" 3/8-32C	165



E: Modello economico - *Economical type* - *Ökonomische Ausführung*

## RIDUZIONI CON PULSANTI REDUCTIONS WITH PUSH BUTTON ZAPFWELLEN MIT DRUCKKNOPF

ART	EXT.	INT.	L
PF 32/E	1" 3/8	1" 3/8	150
PF 32	1" 3/8	1" 3/8	150
PF 33	1" 3/8	1" 3/4	165
PF 34	1" 3/4	1" 3/8	165
PF 35	1" 3/4	1" 3/4	165
PF 36	1" 3/8	1" 3/8 - 21 C	150
PF 36/E*	1" 3/8	1" 3/8 - 21 C	150
PF 37	1" 3/8-21	1" 3/8	150
PF 39/E*	1" 3/8	1" 3/8	230
PF 39/1E	1" 3/8	1" 3/8	200



E: Modello economico - *Economical type* - *Ökonomische Ausführung*

## RIDUZIONI CON BULLONE PASSANTE REDUCTIONS FOR BOLT ZAPFWELLEN MIT DURCHGEHENDER SCHRAUBE

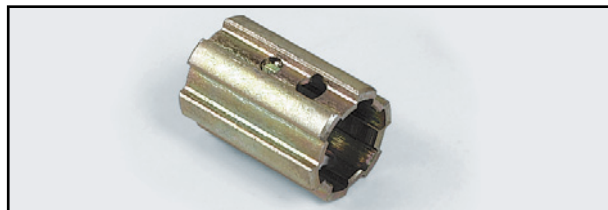
ART	EXT.	INT.	L
PF 2	1" 3/8	1" 3/8	150
PF 2 /E*	1" 3/8	1" 3/8	150
PF 12	1" 3/4	1" 3/4	165
PF 13	1" 3/4	1" 3/8	165



E: Modello economico - *Economical type* - *Ökonomische Ausführung*

**MANICOTTO SCANALATO**  
**GROOVED SLEEVES**  
**PROFILHÜLSE**

ART	EXT.	INT.	L.
PF 136	1" 3/8	1" 1/8	47,5
PF 137	1" 3/8	1" 1/8	76



**PERNO SCANALATO**  
**SPLINED SHAFT**  
**ANSCHLUSSWELLE**

ART	PROFILO PROFILE PROFIL	L.
PF 91	1" 3/8	100
PF 92	1" 3/8	100
PF 93	1" 3/8	120
PF 93/1	1" 3/8	150
PF 93/2	1" 3/8	200
PF 93/3	1" 3/8	250
PF 93/4	1" 3/8	300
PF 93/6	1" 3/8	400
PF 95	1" 3/4	120



**PERNO CON PRESA DOPPIA**  
**EXTENTION SHAFT WITH DOUBLE CONNECTION**  
**DOPPELTSEITIGE ANSCHLUSSWELLE**

ART	EXT.	L.
PF 106/200	1" 3/8	200
PF 106	1" 3/8	300



**BARRA SCANALATA**  
**SPLINED BAR**  
**PROFILSTANGE**

ART	EXT.	L.
PF 142/1	1" 3/8	1 MT
PF 142	1" 3/8	3 MT
PF 143/1	1" 3/4	1 MT
PF 143	1" 3/4	3 MT



**BUSSOLA SCANALATA CON BULLONE**  
**GROOVED BUSH WITH LOCK-BOLT**  
**PROFILHÜLSE MIT SCHRAUBE**

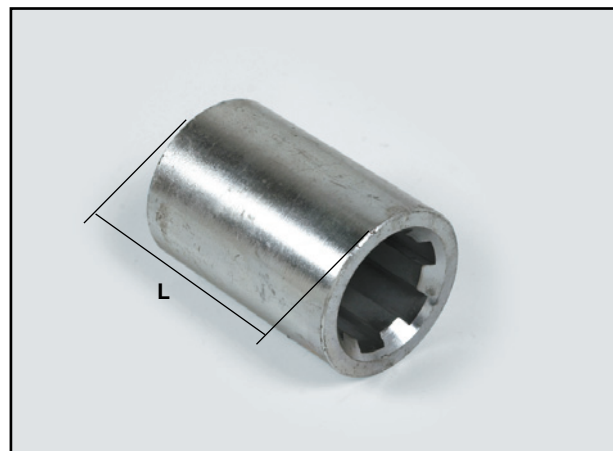
ART	INT.	RPM 1000
PF 81	1" 3/8	80
PF 82	1" 3/4	100
PF 84	1" 3/8	130





**BUSSOLA SCANALATA**  
**GROOVED BUSH**  
**PROFILHÜLSE**

ART	PROFILO PROFILE PROFIL	EXT.	L	PROFILO PROFILE PROFIL
PF 64	1" 3/8	48	60	60
PF 65	1" 3/8	48	70	70
PF 66	1" 3/8	48	80	80
PF 67	1" 3/8	48	100	100
PF 67/1	1" 3/8	48	100	80
PF 67/2	1" 3/8	48	130	130
PF 67/4	1" 3/8	48	200	150
PF 68	1" 3/4	60	70	70
PF 69	1" 3/4	60	80	80
PF 70	1" 3/4	60	100	100



**BUSSOLA SCANALATA CON PULSANTE**  
**GROOVED BUSH WITH BUTTON**  
**PROFILHÜLSE MIT DRUCKKNOPF**

ART	INT.	RPM 1000
PF 86	1" 3/8	80
PF 87	1" 3/4	100
PF 88	1" 3/8 - 21	80
PF 89	1" 3/8	130



**ALBERO SCANALATO CON FLANGIA**  
**GROOVED SHAFT WITH FLANGE**  
**FLANSCHWELLE**

ART	PROFILO PROFILE PROFIL	Ø mm	L
PF 111	1" 3/8	120	100
PF 112	1" 3/8	120	100
PF 113	1" 3/4	120	120



**MOZZO SCANALATO CON FLANGIA PER POMPE**  
**GROOVED SHAFT WITH FLANGE FOR PUMPS**  
**FLANSCHWELLE FÜR PUMPEN**

ART	PROFILO PROFILE PROFIL	Ø mm	L	FORI HOLES LÖCHER
PF 110	1" 3/8	70	90	3 X Ø9 3 X Ø10,5



**MOZZO SCANALATO CON FLANGIA E BULLONE**  
**GROOVED HUB WITH FLANGE AND LOCK-BOLT**  
**FLANSCHHÜLSE MIT FLANSCH UND SCHRAUBE**

ART	PROFILO PROFILE PROFIL	Ø mm	L
PF 56	1" 3/8	120	80



**BUSSOLA SCANALATA CON FLANGIA E PULSANTE**  
**GROOVED HUB WITH**  
**FLANSCHHÜLSE MIT FLANSCH UND DRUCKKNOPF**

ART	PROFILO PROFILE PROFIL	Ø mm	L
PF 59	1" 3/8	120	80



**ALBERO SCANALATO CON FLANGIA FORATA PER TRATTORI**  
**GROOVED SHAFT WITH HOLE FLANGE FOR TRACTORS**  
**FLANSCHWELLE MIT LOCH FLANSCH FÜR SCHLEPPER**

ART	PROFILO PROFILE PROFIL	Ø mm	APPLICAZIONI APPLICATIONS ANWENDUNGEN
PF 115	1" 3/8	114	FIAT 44.017.106
PF 116	1" 3/4	114	FIAT 44.017.875
PF 117	1" 3/8	85	SAME
PF 133	1" 3/8	-	LANDINI



**SCATOLA CON PRESA DI FORZA 1" 3/8**  
**BOX WITH 1" 3/8 P.T.O.**  
**GEHÄUSE MIT ZAPFWELLE 1"3/8**

ART	APPLICAZIONI APPLICATION ANWENDUNG
PF 123	PER MOTOCOLTIVATORI E TRATTORI PASQUALI FOR CULTIVATION MACHINES AND TRACTORS PASQUALI FÜR KULTIVATORMASCHINEN UND SCHLEPPER PASQUALI



**GIUNTO CON BULLONE PER POMPE**  
**COUPLING WITH LOCKING BOLT FOR PUMPS**  
**KUPPLUNG MIT SCHRAUBE FÜR PUMPEN**

ART	FORI HOLES LÖCHER
PF 55/P	1" 3/8



## SEDILI PER TRATTORI TRACTOR SEATS SCHLEPPERSITZE

### SED036AR

#### CARATTERISTICHE TECNICHE

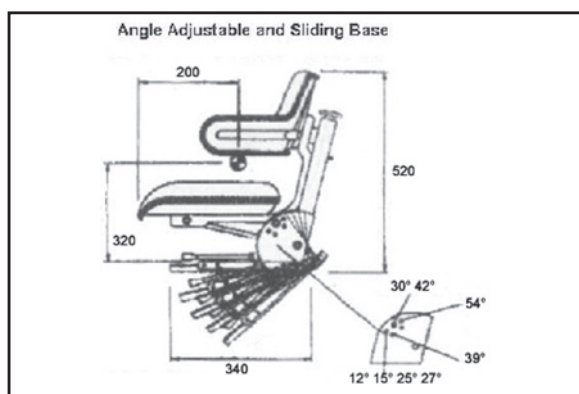
- SEDILE IN SIMILPELLE NERO CON GUIDE
- BRACCIOLI
- REGOLAZIONE INCLINAZIONE
- CORSA SOSPENSIONE 100 MM.
- ASSORBIMENTO VIBRAZIONI 40-50%
- REGOLAZIONE SLITTA 150 MM CON INCREMENTI DI 15 MM.

#### TECHNICAL FEATURES

- TRACTOR SEAT IN LEATHER BLACK, WITH SLIDE
- ARM REST
- ANGLE ADJUSTABLE
- SUSPENSION STROKE: 100 MM.
- HINGED SEAT VIBRATION ABSORPTION 40-50%.
- FORE AND ADJUSTMENT: 150 MM IN INCREMENTS IF 15 MM.

#### TECHNISCHE EIGENSCHAFTEN

- SITZ AUS KUNSTLEDER, SCHWARZ MIT FÜHRUNG
- ARMLEHNEN
- VERSTELLBAR RÜCKENLEHNE
- FEDERUNGSHUB: 100 MM
- ERSCHÜTTERUNGSMINDERUNG 40-50%
- LÄNGSVERSTELLUNG 150 MM, IN STUFEN À 15 MM



### SED066AR

#### CARATTERISTICHE TECNICHE

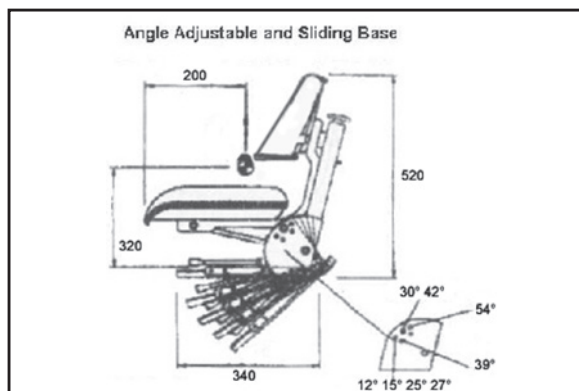
- SEDILE IN SIMILPELLE NERO CON GUIDE
- REGOLAZIONE INCLINAZIONE SENZA BRACCIOLI
- CORSA SOSPENSIONE 100 MM.
- ASSORBIMENTO VIBRAZIONI 40-50%
- REGOLAZIONE SLITTA 150 MM CON INCREMENTI DI 15 MM.

#### TECHNICAL FEATURES

- TRACTOR SEAT IN LEATHER BLACK, WITH SLIDE
- ANGLE ADJUSTABLE, NO ARM REST
- SUSPENSION STROKE: 100 MM.
- HINGED SEAT VIBRATION ABSORPTION 40-50%
- FORE AND ADJUSTMENT: 150 MM IN INCREMENTS IF 15 MM.

#### TECHNISCHE EIGENSCHAFTEN

- SITZ AUS KUNSTLEDER, SCHWARZ MIT FÜHRUNG
- VERSTELLBARE RÜCKENLEHNE OHNE ARMLEHNEN
- FEDERUNGSHUB: 100 MM
- ERSCHÜTTERUNGSMINDERUNG 40-50%
- LÄNGSVERSTELLUNG 150 MM, IN STUFEN À 15 MM





## SEDILI PER TRATTORI

### TRACTOR SEATS

### SCHLEPPERSITZE

#### SED070AI

##### CARATTERISTICHE TECNICHE

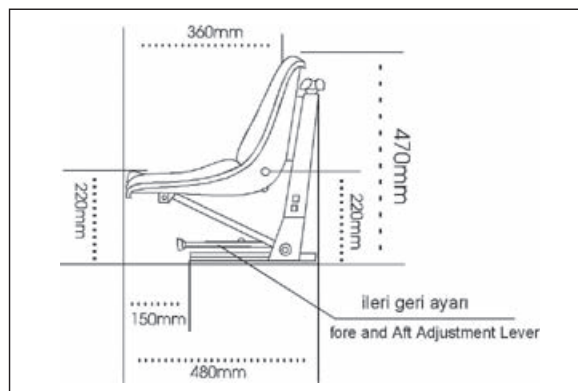
- SEDILE IN SIMILPELLE NERO SENZA BRACCIOLI, RIBALTABILE
- BASE SCORREVOLE
- SOSPENSIONE 100 MM.
- ASSORBIMENTO VIBRAZIONI 40-50%.
- REGOLAZIONE SLITTA 150 MM CON INCREMENTI DI 15 MM.

##### TECHNICAL FEATURES

- TRACTOR SEAT IN LEATHER, BLACK WITH SLIDE, RECLINING
- SLIDING BASE, NO ARM REST
- SUSPENSION STROKE: 100 MM.
- HINGED SEAT VIBRATION ABSORPTION 40-50%
- FORE AND AFT ADJUSTMENT: 150 MM IN INCREMENTS OF 15 MM.

##### TECHNISCHE EIGENSCHAFTEN

- SITZ AUS KUNSTLEDER, SCHWARZ OHNE ARMLEHNEN, KLAPPBAR
- FEDERUNGSHUB: 100 MM
- ERSCHÜTTERUNGSMINDERUNG 40-50%
- LÄNGSVERSTELLUNG 150 MM, IN STUFEN À 15 MM



#### SED070FS

##### CARATTERISTICHE TECNICHE

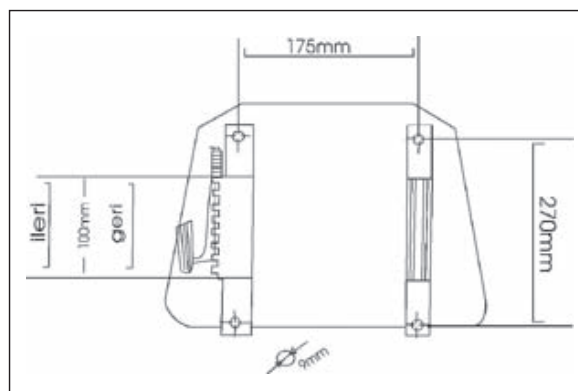
SEDILE IN SIMILPELLE NERO PER CARRELLI ELEVATORI CON GUIDE.

##### TECHNICAL FEATURES

FORKLIFT SEAT IN LEATHER, BLACK WITH SLIDE

##### TECHNISCHE EIGENSCHAFTEN

SITZ AUS KUNSTLEDER, SCHWARZ MIT FÜHRUNG FÜR HUBSTAPLER



**SEDILI PER TRATTORI**  
**TRACTOR SEATS**  
**SCHLEPPERSITZE**

**SED020**

SEDILE ECONOMICO IMBOTTITO  
*ECONOMICAL PADDED SEAT*  
*SITZ GEPOLSTERST*



**SAF3444**

PICCOLO 34X44  
*SMALL SEAT 34X44*  
*SITZKLEIN 34X44*



**SAVP4745**

SEDILE IN LAMIERA IMBOTTITO  
*SEAT IN STAMPED PADDED PLATE*  
*EISENSITZ GEPOLTERST*



SEDILI PER TRATTORI  
TRACTOR SEATS  
SCHLEPPERSITZE

SED15MVH

CARATTERISTICHE TECNICHE

- Sedile monoscocca in metallo con imbottiture separate.
- Schienale alto.
- Regolazione continua del molleggio secondo il peso del conducente.
- Corsa molleggio: mm 90 - mm 60.
- Molleggio con ammortizzatore a doppio effetto.
- Regolazione longitudinale su guide 150 mm.
- Regolazione altezza mm 50.

TECHNICAL FEATURES

- Metal monocoque seat with separate padding.
- High back.
- Continuous suspension adjustment according to the driver's weight.
- Suspension travel 90 mm - 60 mm.
- Suspension with dual effect shock absorber.
- Longitudinal runner adjustment: range of adjustment 150 mm.
- Height adjustment 50 mm.

TECHNISCHE EIGENSCHAFTEN

- Sitz selbsttragender Karosserie aus Metall mit getrennten Polsterungen.
- Hoher Rücken.
- Beständige Verstellung der Federung nach dem Gewicht des Fahrers von 50 kg bis 120 kg.
- Federungshub mm 90 - 60
- Federung mit doppeltwirkendem Stossdämpfer.
- 150 mm Längsverstellung auf Führung
- Höhenverstellung mm 50.



SED15SC

SEDILE ECONOMICO IN PU, SENZA GUIDE  
ECONOMICAL SEAT, WITHOUT SLIDES IN POLYURETHANE  
EINFACHER SITZ, OHNE SCHIENEN AUS POLYURETHANE

SED15SEL

SEDILE ECONOMICO IN PU, CON GUIDE  
ECONOMICAL SEAT, WITH SLIDES IN POLYURETHANE  
EINFACHER SITZ MIT SCHIENEN AUS POLYURETHAN

SED900ST TOP

CARATTERISTICHE TECNICHE

- Sedile a sospensione meccanica.
- Regolazione peso da 50 a 120 kg.
- Sedile in poliuretano o tessuto.
- Regolazione altezza.
- Corsa molleggio 120 mm.
- Sospensione orizzontale.

TECHNICAL FEATURES

- Mechanical suspension seat.
- Weight adjustment from 50 to 120 kg.
- Fabric or polyurethane foam.
- Height adjustment .
- Suspension stroke 120 mm.
- Horizontal suspension.

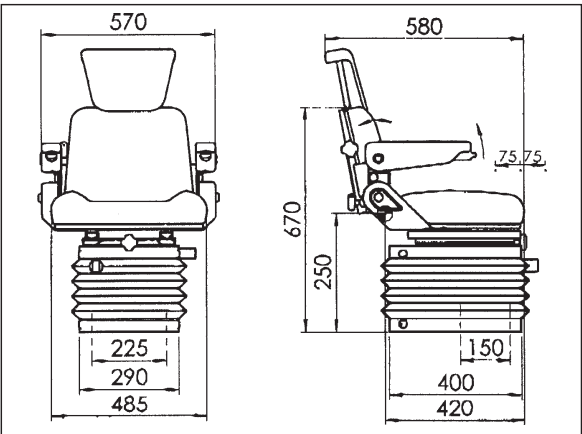
TECHNISCHE EIGENSCHAFTEN

- Sitz mit mechanischer Federung.
- Fahrgewichtseinstellung 50-120 Kg.
- Erhältlich in PU oder Stoff.
- Höhenregulierung
- Federungshub: 120 mm
- Horizontale Federung



SED900RT TOP

SEDILE A SOSPENSIONE PNEUMATICA.  
PNEUMATIC SUSPENSION SEAT.  
SITZ MIT PNEUMATISCHER FEDERUNG





## SED205MVH

### CARATTERISTICHE TECNICHE

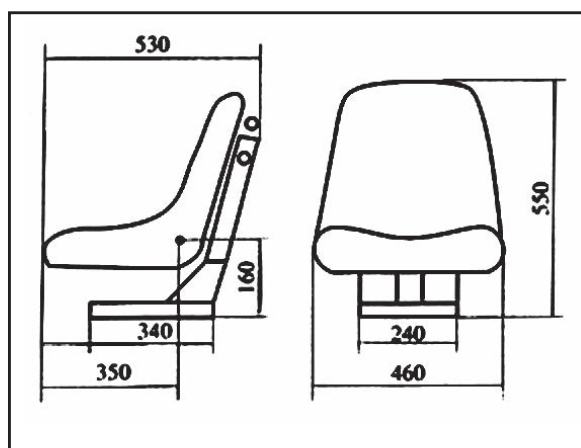
- Corsa molleggio: 120 mm.
- Regolazione peso: da 50 a 120 kg.
- Regolazione altezza: 60 mm.
- Ammortizzatore idraulico
- Base dritta
- Regolazione longitudinale: 180 mm.
- Imbottitura in poliuretano con telaio interno.

### TECHNICAL FEATURES

- Suspension travel: 120 mm.
- Weight adjustment: 50 -120 kg.
- Height adjustment: 60 mm.
- Hydraulic shockabsorber
- Horizontal plate
- Longitudinal adjustment: 180 mm.
- Polyurethane foam upholstery with steel load-bearing frame.

### TECHNISCHE EIGENSCHAFTEN

- Federungshub: 120 mm.
- Fahrergewichtseinstellung von 50 bis 120 kg.
- Höhenregulierung: 60 mm
- Horizontale Grundplatte
- Längsverstellung: 180 mm.
- Polsterung aus PU mit integrierter Trägerstruktur



SEDILE IN PU SENZA GUIDE  
SEAT IN POLYURETHANE WITHOUT SLIDES  
SITZ AUS POLYURETHAN OHNE SCHIENEN

SEDILE IN PU CON GUIDE  
SEAT IN POLYURETHANE WITH SLIDES  
SITZ AUS POLYURETHAN MIT SCHIENEN

## SED205XT

### CARATTERISTICHE TECNICHE

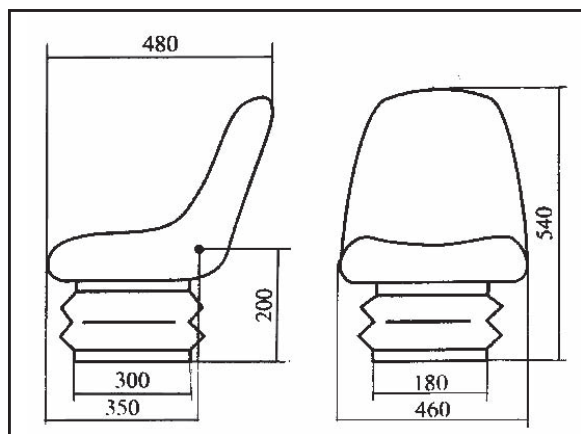
- Corsa molleggio: 85 mm.
- Regolazione peso: da 50 a 120 kg.
- Regolazione altezza: 60 mm.
- Soffietto di protezione
- Ammortizzatore idraulico
- Regolazione longitudinale: 180 mm.
- Imbottitura in poliuretano con telaio interno.

### TECHNICAL FEATURES

- Suspension travel: 85 mm.
- Weight adjustment: 50 -120 kg.
- Height adjustment: 60 mm.
- Rubber Cover
- Hydraulic shockabsorber
- Longitudinal adjustment: 180 mm.
- Polyurethane foam upholstery with steel load-bearing frame.

### TECHNISCHE EIGENSCHAFTEN

- Federungshub: 85 mm.
- Fahrergewichtseinstellung von 50 bis 120 kg.
- Höhenregulierung: 60 mm
- Hydraulischer Stossdämpfer
- Längsverstellung: 180 mm.
- Polsterung aus PU mit integrierter Trägerstruktur



## SED405MVH

### CARATTERISTICHE TECNICHE

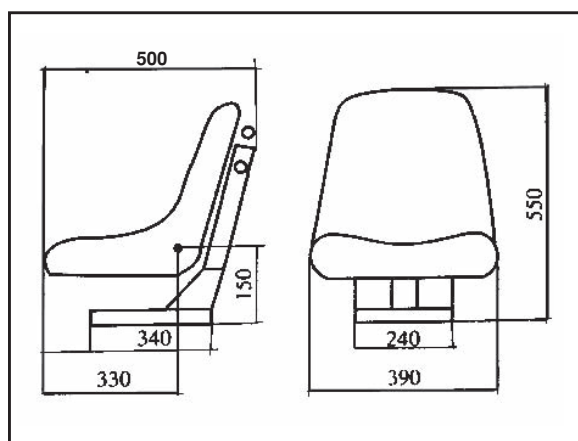
- Corsa molleggio: 120 mm.
- Regolazione peso: da 50 a 120 kg.
- Regolazione altezza: 60 mm.
- Ammortizzatore idraulico
- Base dritta
- Regolazione longitudinale: 180 mm.
- Imbottitura in poliuretano con telaio interno.

### TECHNICAL FEATURES

- *Suspension travel: 120 mm.*
- *Weight adjustment: 50 -120 kg.*
- *Height adjustment: 60 mm.*
- *Hydraulic shockabsorber*
- *Horizontal plate*
- *Longitudinal adjustment: 180 mm.*
- *Polyurethane foam upholstery with steel load-bearing frame.*

### TECHNISCHE EIGENSCHAFTEN

- *Federungshub: 120 mm.*
- *Fahrgewichtseinstellung von 50 bis 120 kg.*
- *Höhenregulierung: 60 mm*
- *Hydraulischer Stossdämpfer*
- *Horizontale Grundplatte*
- *Längsregulierung: 180 mm.*
- *Polsterung PU mit integrierter Trägerstruktur .*



## SED405 SC

SEDILE IN PU SENZA GUIDE  
SEAT IN POLYURETHANE WITHOUT SLIDES  
SITZ AUS POLYURETHAN OHNE SCHIENEN

## SED405 SCL

SEDILE IN PU CON GUIDE  
SEAT IN POLYURETHANE WITH SLIDES  
SITZ AUS POLYURETHAN MIT SCHIENEN

## SED405XT

### CARATTERISTICHE TECNICHE

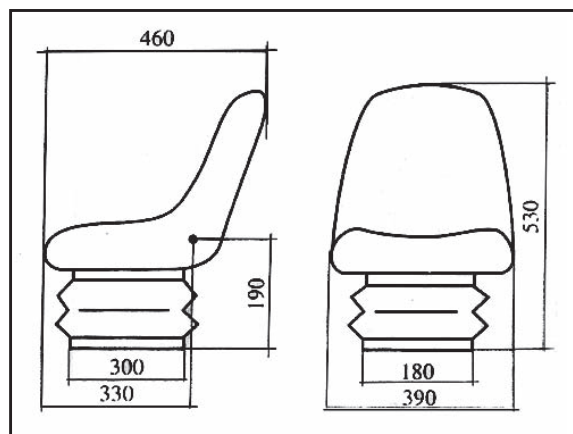
- Corsa molleggio: 85 mm.
- Regolazione peso: da 50 a 120 kg.
- Regolazione altezza: 60 mm.
- Soffietto di protezione
- Ammortizzatore idraulico
- Regolazione longitudinale: 180 mm.
- Imbottitura in poliuretano con telaio interno.

### TECHNICAL FEATURES

- *Suspension travel: 85 mm.*
- *Weight adjustment: 50 -120 kg.*
- *Height adjustment: 60 mm.*
- *Rubber Cover*
- *Hydraulic shockabsorber*
- *Longitudinal adjustment: 180 mm.*
- *Polyurethane foam upholstery with steel load-bearing frame.*

### TECHNISCHE EIGENSCHAFTEN

- *Federungshub: 85 mm.*
- *Fahrgewichtseinstellung von 50 bis 120 kg.*
- *Höhenregulierung: 60 mm*
- *Hydraulischer Stossdämpfer*
- *Längsregulierung: 180 mm.*
- *Polsterung PU mit integrierter Trägerstruktur .*



## SED605 MVH

### CARATTERISTICHE TECNICHE

- Corsa molleggio: 120 mm.
- Regolazione peso: da 50 a 120 kg.
- Regolazione altezza: 60 mm.
- Ammortizzatore idraulico
- Base dritta o inclinata
- Regolazione longitudinale: 180 mm.
- Rivestimento in poliuretano
- Avvolgente

### FEATURES

- Suspension travel: 120 mm.
- Weight adjustment: 50 - 120 kg.
- Height adjustment: 60 mm.
- Hydraulic shockabsorber
- Horizontal or inclined plate
- Horizontal adjustment: 180 mm.
- Expanded polyurethane
- Wrap around

### TECHNISCHE EIGENSCHAFTEN

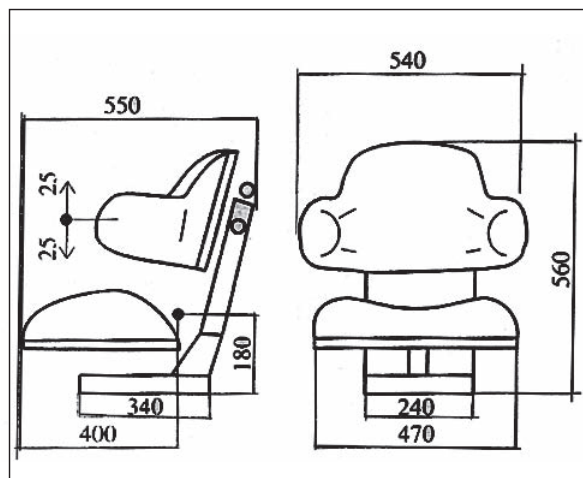
- Federungshub: 120 mm.
- Fahrergewichtseinstellung von 50 bis 120 kg.
- Höhenregulierung: 60 mm
- Hydraulischer Stossdämpfer
- Schräge oder horizontale Grunplatte
- Längsregulierung: 180 mm.
- Polsterung aus PU mit Armlehnen

## SED605 SCL

SEDILE IN PU CON GUIDE **SENZA MOLLEGGIO**

SEAT IN POLYURETHANE WITH SLIDES **WITHOUT SUSPENSION TRAVEL**

SITZ AUS PU MIT FÜHRUNG **OHNE FEDERUNG**





## SED805 MVH

### CARATTERISTICHE TECNICHE

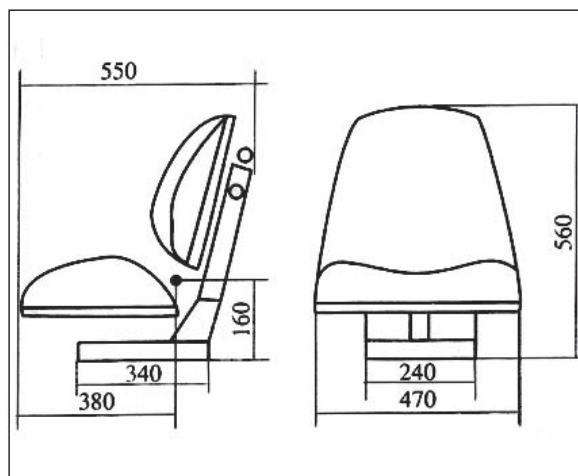
- Corsa molleggio: 120 mm.
- Regolazione peso: da 50 a 120 kg.
- Regolazione altezza: 60 mm.
- Ammortizzatore idraulico
- Base dritta o inclinata
- Regolazione longitudinale: 180 mm.
- Rivestimento in poliuretano o tessuto
- Optional: braccioli - prolungamento schienale

### TECHNICAL FEATURES

- *Suspension travel: 120 mm.*
- *Weight adjustment: 50 -120 kg.*
- *Height adjustment: 60 mm.*
- *Hydraulic shockabsorber*
- *Horizontal or inclined plate*
- *Longitudinal adjustment: 180 mm.*
- *Polyurethane or fabric upholstery*
- *Optional: arm rests - double seat back*

### TECHNISCHE EIGENSCHAFTEN

- *Federungshub: 120 mm.*
- *Fahrgewichtseinstellung von 50 bis 120 kg.*
- *Höhenregulierung: 60 mm*
- *Hydraulischer Stossdämpfer*
- *Schräge oder horizontale Grundplatte*
- *Längsregulierung: 180 mm.*
- *Überzug aus PU oder Stoff*
- *Sonderzubehöre: Armlehnen, Rücklehnenverlängerung*



## SED805 MVHT

SEDILE CON AMMORTIZZATORE IDRAULICO E RIVESTIMENTO IN **STOFFA**

SEAT WITH HYDRAULIC DAMPER AND **FABRIC UPHOLSTERY**

SITZ MIT HYDRAULISCHEM STOSSDÄMPFER UND **STOFFÜBERZUG**

## SED805 MVHB2T

SEDILE CON AMMORTIZZATORE IDRAULICO E RIVESTIMENTO **IN STOFFA E BRACCIOLI**

SEAT WITH HYDRAULIC DAMPER AND **FABRIC UPHOLSTERY AND ARMRESTS**

SITZ MIT HYDRAULISCHEM STOSSDÄMPFER, **STOFFÜBERZUG UND ARMLEHNEN.**

## SED805 MVHB2P

SEDILE CON AMMORTIZZATORE IDRAULICO E RIVESTIMENTO **IN POLIURETANO E BRACCIOLI**

SEAT WITH HYDRAULIC DAMPER AND **POLYURETHANE UPHOLSTERY AND ARMRESTS**

SITZ MIT HYDRAULISCHEM STOSSDÄMPFER MIT **POLYURETHAN POLSTERUNG UND ARMLEHNEN.**



SED805 MVHB2T

## SED805 XTP

### CARATTERISTICHE TECNICHE

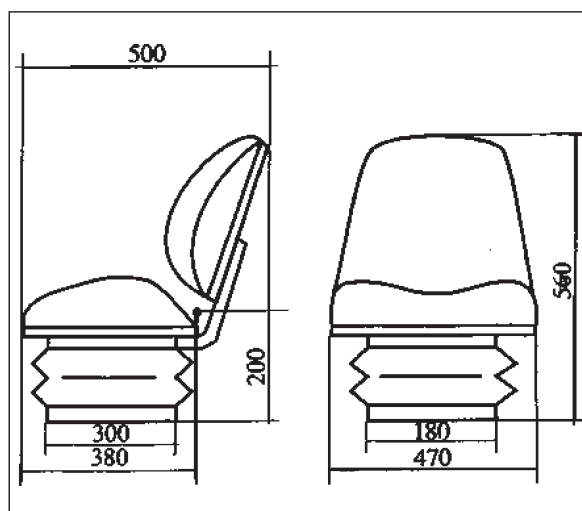
- Corsa molleggio: 85 mm.
- Regolazione peso: da 50 a 120 kg.
- Regolazione altezza: 60 mm.
- Ammortizzatore idraulico
- Regolazione longitudinale: 180 mm.
- Soffietto di protezione
- Rivestimento in poliuretano
- Optional: braccioli - regolazione schienale

### TECHNICAL FEATURES

- Suspension travel: 120 mm.
- Weight adjustment: 50 -120 kg.
- Height adjustment: 60 mm.
- Hydraulic shockabsorber
- Longitudinal adjustment: 180 mm.
- Rubber cover
- Polyurethane upholstery
- Optional: arm rests - seat back adjustment

### TECHNISCHE EIGENSCHAFTEN

- Federungshub: 85 mm.
- Fahrergewichtseinstellung von 50 bis 120 kg.
- Höhenregulierung: 60 mm
- Hydraulischer Stossdämpfer
- Längsregulierung: 180 mm.
- Polsterung aus PU
- Sonderzubehöre: Armlehnen, Rückenlehnenverstellung



## SED805 XTPB2

SEDILE IN PU CON MOLLEGGIO A SOFFIETTO E BRACCIOLI  
SEAT IN POLYURETHANE WITH TELESCOPIC SUSPENSION AND ARMRESTS  
SITZ AUS POLYURETHAN MIT TELESKOPISCHER FEDERUNG UND ARMLEHNEN

## SED805 XTPSR1

SEDILE IN PU CON MOLLEGGIO A SOFFIETTO E REGOLAZIONE SCHIENALE  
SEAT IN POLYURETHANE WITH TELESCOPIC SUSPENSION, WITH BACK SEAT ADJUSTMENT  
SITZ AUS POLYURETHAN MIT TELESKOPISCHER FEDERUNG, MIT RÜCKLEHNENVERSTELLUNG

## SED805 XTT

SEDILE IN TESSUTO CON MOLLEGGIO A SOFFIETTO  
SEAT WITH FABRIC UPHOLSTERY AND TELESCOPIC SUSPENSION  
SITZ AUS STOFF MIT TELESKOPISCHER FEDERUNG



## SED805 XTTB2

SEDILE IN TESSUTO CON MOLLEGGIO A SOFFIETTO E BRACCIOLI  
SEAT WITH FABRIC UPHOLSTERY, TELESCOPIC SUSPENSION AND ARMRESTS  
SITZ AUS STOFF MIT TELESKOPISCHER FEDERUNG UND ARMLEHNEN

## SED805 XTTSR1

SEDILE IN TESSUTO CON MOLLEGGIO A SOFFIETTO E REGOLAZIONE SCHIENALE  
SEAT WITH FABRIC UPHOLSTERY, TELESCOPIC SUSPENSION, AND BACK SEAT ADJUSTMENT  
SITZ AUS STOFF MIT TELESKOPISCHER FEDERUNG UND VERSTELLBAR RÜCKENLEHNE



## SED900 RT

### CARATTERISTICHE TECNICHE

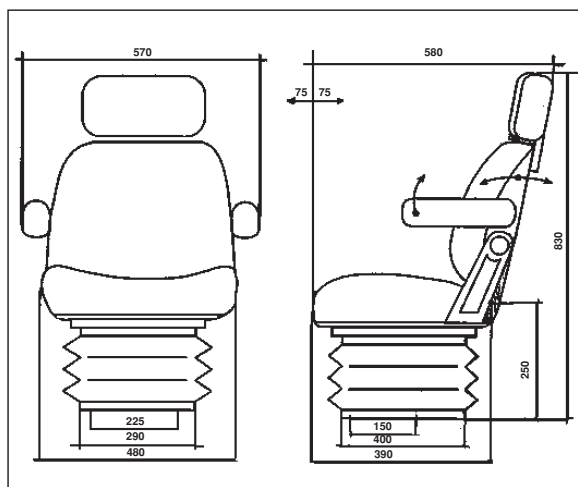
- Sedile a sospensione pneumatica
- Valvola pneumatica a comando manuale per una regolazione del peso da 50 a 130 kg.
- Imbottitura in tessuto.
- Regolazione longitudinale: 180 mm.
- Corsa sospensione: 120 mm. Regolazione altezza: 60 mm.
- Ammortizzatore idraulico - compressore incorporato 12V.
- Soffietto di protezione
- Braccioli - prolungamento schienale
- Regolazione schienale - sospensione orizzontale

### TECHNICAL FEATURES

- *Seat with pneumatic suspension.*
- *Manual weight adjustment pneumatic valve from 50 to 130 kg.*
- *Fabric upholstery*
- *Longitudinal adjustment: 180 mm.*
- *Suspension travel: 120 mm. Height adjustment: 60 mm.*
- *Hydraulic shockabsorber - 12 V. Air compressor fitted*
- *Rubber cover*
- *Armrests - double seat back - seat back adjustment horizontal suspension.*

### TECHNISCHE EIGENSCHAFTEN

- *Luftfederung*
- *Manuelle Fahrergewichtseinsetzung von 50 - 130 kg.*
- *Polsterung aus Stoff*
- *Längeverstellung: 180 mm*
- *Federungshub: 120 mm*
- *Höhenregulierung: 60mm.*
- *Hydraulischer Stossdämpfer, integrierter kompressor, 12V.*
- *Armlehnen - Rückenlehnenverlängerung und-verstellung*
- *Horizontale Federung.*



## SED900 RTPR

SEDILE IN TESSUTO CON SOSPENSIONE PNEUMATICA, **CON PIASTRA ROTANTE**  
SEAT WITH FABRIC UPHOLSTERY, PNEUMATIC SUSPENSION AND **ROTATING PLATE**  
SITZ AUS STOFF MIT PNEUMATISCHER FEDERUNG MIT **ROTIERENDPLATTE**

## SED900 RTPU

SEDILE IN **PU** E SOSPENSIONE PNEUMATICA **SENZA APPOGGIATESTA**,  
CON BRACCIOLI  
SEAT IN **POLYURETHANE** AND PNEUMATIC SUSPENSION AND **ARMERESTS**  
**WITHOUT HEADREST**  
SITZ AUS **POLYURETHAN** MIT PNEUMATISCHER FEDERUNG UND ARMLEHNEN  
**OHNE KOPFSTÜTZEN**

## SED900 RTPUPR

SEDILE IN PU CON MOLLEGGIO PNEUMATICO E **PIASTRA ROTANTE**  
SEAT IN POLYURETHANE AND PNEUMATIC SUSPENSION, WITH **ROTATING PLATE**  
SITZ AUS POLYURETHAN MIT PNEUMATISCHER FEDERUNG MIT **ROTIERENDPLATTE**





## SED900 ST

### CARATTERISTICHE TECNICHE

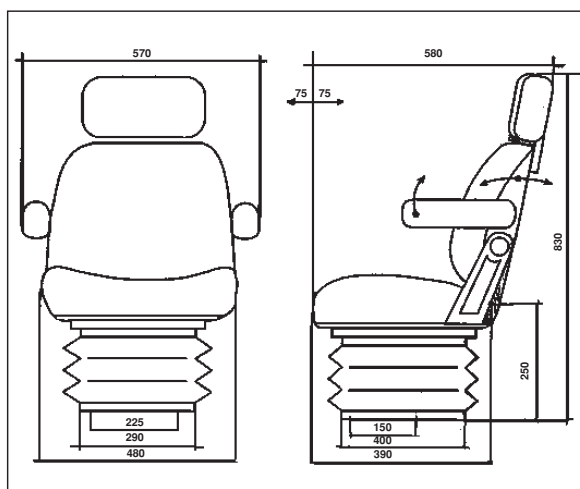
- Sedile a sospensione meccanica molle elicoidali.
- Regolazione del peso da 50 a 130 kg.
- Imbottitura in tessuto.
- Regolazione longitudinale: 180 mm.
- Corsa sospensione: 120 mm. Regolazione altezza: 60 mm.
- Ammortizzatore idraulico.
- Soffietto di protezione
- Braccioli - prolungamento schienale
- Regolazione schienale - sospensione orizzontale

### TECHNICAL FEATURES

- Mechanical suspension seat with helicoidal springs.
- Manual weight adjustment from 50 to 130 kg.
- Fabric upholstery
- Longitudinal adjustment: 180 mm.
- Suspension travel: 120 mm.
- Height adjustment: 60 mm.
- Hydraulic shockabsorber.
- Rubber cover
- Armrests - double seat back - seat back adjustment horizontal suspension.

### TECHNISCHE EIGENSCHAFTEN

- Mechanische Federung mit spiral Federn.
- Fahrgewichtseinstellung von 50 bis 130 kg.
- Polsterung aus Stoff
- Längsverstellung: 180 mm
- Federungshub: 120 mm
- Höhenregulierung: 60 mm.
- Hydraulischer Stossdämpfer.
- Armlehnen, Rückenlehnenverlängerung und verstellung
- Horizontale Federung.



## SED900 STPR

SEDILE IN TESSUTO CON SOSPENSIONE MECCANICA, REGOLAZIONE SCHIENALE BRACCIOLI E **PIASTRA ROTANTE**  
SEAT WITH FABRIC UPHOLSTERY AND MECHANIC SUSPENSION, BACK SEAT ADJUSTMENT, ARMRESTS AND **ROTATING PLATE**  
SITZ AUS STOFF MIT MECHANISCHER FEDERUNG, VERSTELLBARER RÜCKENLEHNE, ARMLEHNEN UND **ROTIERENDPLATTE**

## SED900 STPU

SEDILE IN PU SENZA APPOGGIATESTA, CON BRACCIOLI  
SEAT IN **POLYURETHANE**, WITH ARMRESTS, **WITHOUT HEADREST**  
SITZ AUS **PU**, MIT ARMLEHNEN, **OHNE KOPFSTÜTZE**



## SED900 STPUPR

SEDILE IN PU CON SOSPENSIONE MECCANICA, SENZA APPOGGIATESTA, CON BRACCIOLI E PIASTRA ROTANTE  
SEAT IN **PU WITH MECHANICAL SUSPENSION**, WITH ARMRESTS AND ROTATING PLATE WITHOUT HEADREST  
SITZ AUS **PU MIT MECHANISCHER FEDERUNG**, UND ARMLEHNEN UND ROTIERENDPLATTE, OHNE KOPFSTÜTZE

## MARMITTE

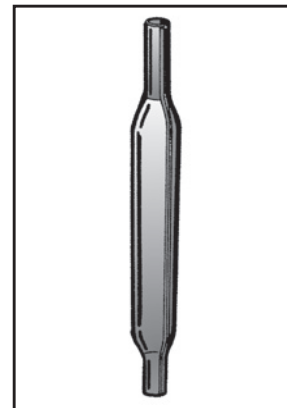
## SMALTED MUFFLERS

## SCHALLDÄMPFER

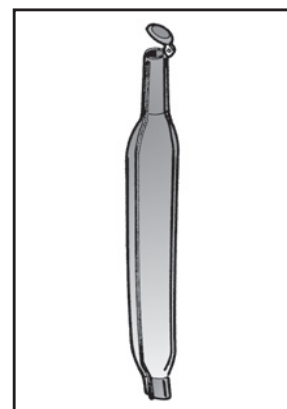
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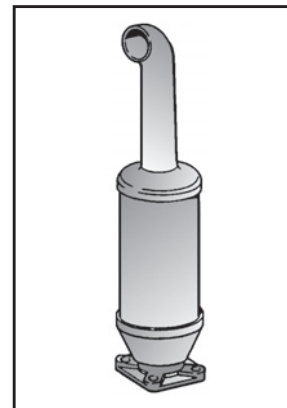
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MS762	SILENZIATORE CON COPERCHIO Ø INT. MM 46 LUNGHEZZA 730 MM - SENZA PARAPIOGGIA FASCETTA MS775 F	SIL. FIAT 250 AL 670 AGRIFUL	5011631 4957068
	MUFFLER WITH COVER INTERNAL DIAMETER MM 46 LENGTH 730 MM - WITHOUT RAIN COVER CLAMP MS 775F	FIAT MUFFLER 250 UP TO 670 AGRIFUL	4982306 597983
	SCHALLDÄMPFER MIT DECKEL INNENDURCHMESSER MM 46 LÄNGE 730 MM - OHNE REGENDECKEL SCHELLE MS 775F	SCHALLDÄMPFER FIAT 250 BIS 670 AGRIFUL	4958660 4980843



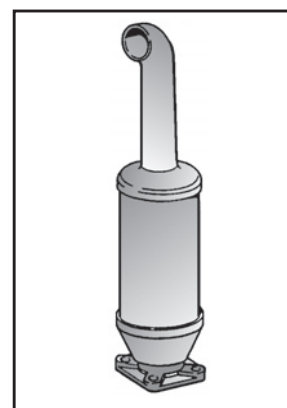
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MS762B	SILENZIATORE CON PARAPIOGGIA Ø INT. MM 46 LUNGHEZZA 675 MM PARAPIOGGIA MS899 - FASCETTA MS775F	SIL. FIAT 250 AL 670 AD/4 AGRIFUL	5011657 4981162
	MUFFLER WITH RAIN COVER INTERNAL DIAMETER MM 46 LENGTH 675 MM - CLAMP MS 775F	FIAT MUFFLER 250 UP TO 670 AD/4 AGRIFUL	4981062 4998293
	SCHALLDÄMPFER MIT REGENDECKEL INNENDURCHMESSER MM 46 - LÄNGE 730 MM REGENDECKEL MS 899 - SCHELLE MS775F	SCHALLDÄMPFER FIAT 250 BIS 670 AD/4 AGRIFUL	597984



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN	RIF. ORIGINALE ORIGINAL REF. ORIGINALER ART.NR.
MS798	SILENZIATORE INTERASSE FLANGIA 70 MM	SIL. FIAT 1220/C - 1355/C	79000519
	MUFFLER FLANGE INTERAXLE 70 MM	FIAT MUFFLER 1220/C - 1355/C	
	SCHALLDÄMPFER ZWISCHENACHSENFLANSCH 70 MM	SCHALLDÄMPFER FIAT 1220/C - 1355/C	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN	RIF. ORIGINALE ORIGINAL REF. ORIGINALER ART.NR.
MS791	SILENZIATORE INTERASSE FLANGIA 90 MM LUNGHEZZA 1190 MM	SIL. FIAT FL/AD/BD 12/14/18/20	4980957
	MUFFLER FLANGE INTERAXLE 70 MM LENGTH 1190 MM	FIAT MUFFLER FL/AD/BD 12/14/18/20	4960245
	SCHALLDÄMPFER ZWISCHENACHSENFLANSCH 70 MM LÄNGE 1190 MM	SCHALLDÄMPFER FIAT FL/AD/BD 12/ 14/18/20	591142

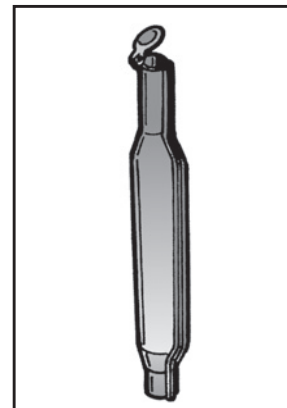


I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI  
A.M. SPARE PARTS ARE NOT ORIGINAL PARTS  
OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE

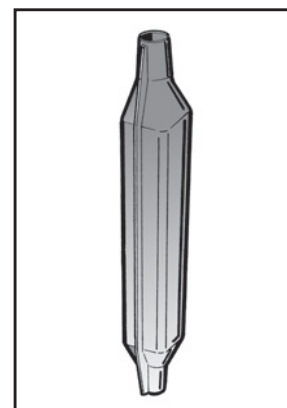
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**FIAT**

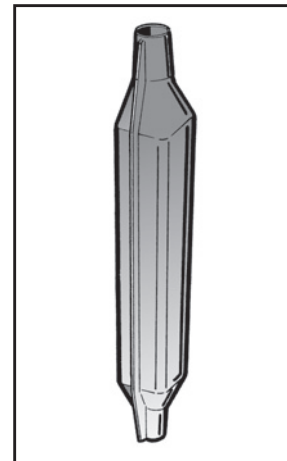
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<b>MS774</b>	SILENZIATORE CON COPERCHIO Ø INT. MM 46 LUNGHEZZA 675 MM FASCETTA MS775 F	SIL. FIAT 315 AL 411/451C	
	MUFFLER WITH COVER INTERNAL DIAMETER MM 46 LENGTH 675 MM CLAMP MS 775F	FIAT MUFFLER 315 UP TO 411/451C	589710 4981062
	SCHALLDÄMPFER MIT DECKEL INNENDURCHMESSER MM 46 LÄNGE 675 MM SCHELLE MS 775F	SCHALLDÄMPFER FIAT 315 BIS 411/451C	



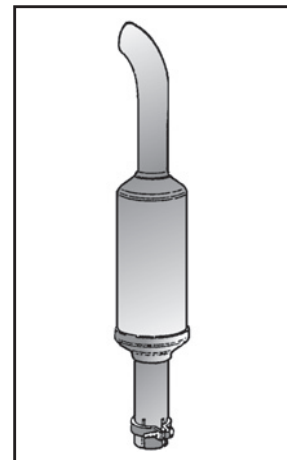
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<b>MS787</b>	SILENZIATORE QUADRO FIAT Ø INT. MM 46 FASCETTA MS775 F	SIL. FIAT 570 580 670 680 780 SERIE 65/66	
	FIAT SQUARE MUFFLER INTERNAL DIAMETER MM 46 CLAMP MS 775F	FIAT MUFFLER 570 580 670 680 780 65/66 SERIES	4997325 5100920
	VIERECKIGER SCHALLDÄMPFER FIAT INNENDURCHMESSER MM 46 SCHELLE MS 775F	SCHALLDÄMPFER FIAT 570 580 670 680 780 SERIE 65/66	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN	RIF. ORIGINALE ORIGINAL REF. ORIGINALER ART.NR.
<b>MS799</b>	SILENZIATORE QUADRO FIAT Ø INT. MM 60 LUNGHEZZA 820 MM FASCETTA MS799 F	SIL. TIPO ORIGINALE PER FIAT 850/S AL 1380 SERIE 90 SERIE F	5123236 5101810/11 5112171 4997485 5101709 5152184 5109915 5134339 5111563/65 51116897/99 498747 5111661 4987876 5144945
	FIAT SQUARE MUFFLER INTERNAL DIAMETER MM 60 LENGTH 820 MM CLAMP MS 775F	FIAT MUFFLER ORIGINAL TYPE 850/S UP TO 1380 90 SERIES F SERIES	
	VIERECKIGER SCHALLDÄMPFER FIAT INNENDURCHMESSER MM 60 LÄNGE 820 MM SCHELLE MS 775F	SCHALLDÄMPFER ORIGINALER TYP FÜR FIAT 850/S BIS 1380 SERIE 90 SERIE F	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN	RIF. ORIGINALE ORIGINAL REF. ORIGINALER ART.NR.
<b>MS711</b>	SILENZIATORE FIAT Ø INT. MM 44 LUNGHEZZA 960 MM FASCETTA MS 711F	SIL. FIAT FL/AD4 UT.FL4/D/D/L	
	FIAT MUFFLER INTERNAL DIAMETER MM 44 LENGTH 960 MM CLAMP MS 711F	FIAT MUFFLER FL/AD4 UT.FL4/D/D/L	598384 79018848
	SCHALLDÄMPFER FIAT INNENDURCHMESSER MM 44 LÄNGE 960 MM SCHELLE MS 711F	SCHALLDÄMPFER FIAT FL/AD4 UT.FL4/D/D/L	



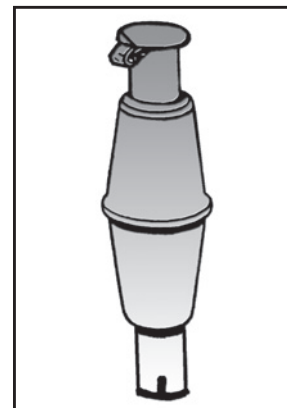
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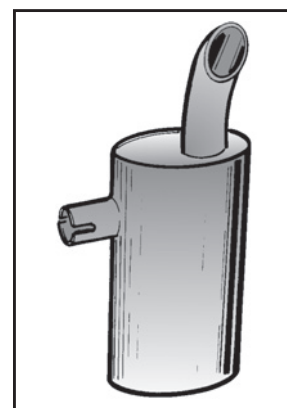
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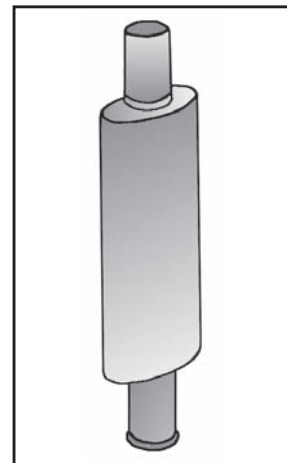
ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN	RIF. ORIGINALE ORIGINAL REF. ORIGINALER ART.NR.
MS707	SILENZIATORE FIAT Ø INT. MM 60 CON PARAPIOGGIA LUNGHEZZA 530 MM FASCETTA MS729 F	SIL. FIAT 50 55 60 70 80 FL/AD/5/7	
	FIAT MUFFLER INTERNAL DIAMETER MM 60 WITH RAINCOVER - LENGTH 530 MM CLAMP MS 729 F	FIAT MUFFLER 50 55 60 70 80 FL/AD/5/7	560740 554317
	SCHALLDÄMPFER FIAT INNENDURCHMESSER MM 60 MIT REGENDECKEL LÄNGE 530 MM SCHELLE MS 729F	SCHALLDÄMPFER FIAT 50 55 60 70 80 FL/AD/5/7	



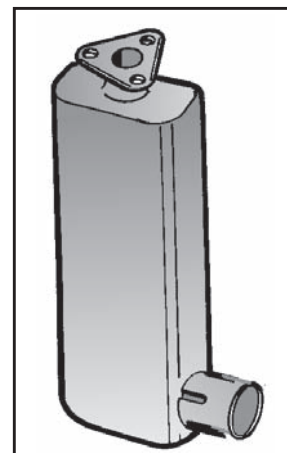
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MS800SM	SILENZIATORE SCARICO LATERALE TIPO VIGNETO/ FRUTTETO Ø INT. ATTACCO MM 46 LUNGHEZZA 440 MM	TRATTORE FIAT SERIE 66	
	MUFFLER LATERAL EXHAUST VINEYARD AND ORCHARD TYPE JOINT INTERNAL DIAMETER MM 46 LENGTH 440 MM	FIAT 66 SERIES TRACTORS	5127341
	SCHALLDÄMPFER SEITENAUSPUFF WEINBERG UND OBSTGARTENTYP KUPPLUNGSINNENDURCHMESSER MM 46 LÄNGE 440 MM	SCHLEPPER FIAT SERIE 66	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN	RIF. ORIGINALE ORIGINAL REF. ORIGINALER ART.NR.
MS900SM	SILENZIATORE SMALTATO PER FIAT Ø INT. ATTACCO MM 90 LUNGHEZZA 1245 MM	TRATTORI FIAT SERIE 1580 1880	5109906
	ENAMELLED MUFFLER FOR FIAT JOINT INTERNAL DIAMETER MM 90 LENGTH 1245 MM	FIAT 1580 18880 SERIES TRACTORS	5144355 5109907
	EMAILLIERTER SCHALLDÄMPFER FÜR FIAT KUPPLUNGSINNENDURCHMESSER MM 90 LÄNGE 1245 MM	SCHLEPPER FIAT SERIE 1580 1880	5123288



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN	RIF. ORIGINALE ORIGINAL REF. ORIGINALER ART.NR.
MS910SM	SILENZIATORE SCARICO LATERALE IN BASSO LUNGHEZZA 520 MM FASCETTA MS 711F	TRATTORI FIAT SERIE 65/66 50/80	5134942
	MUFFLER LATERAL EXHAUST BELOW LENGTH 520 MM CLAMP MS 711F	FIAT 65/66 50/80 SERIES TRACTORS	44905942
	SCHALLDÄMPFER SEITENAUSPUFF UNTEN LÄNGE 520 MM SCHELLE MS 711F	SCHLEPPER FIAT SERIE 65/66 50/80	

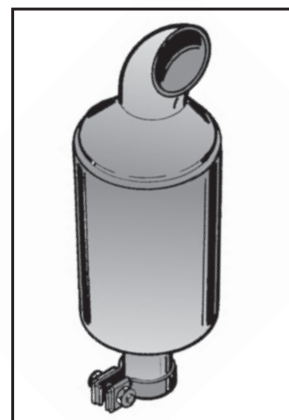


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## FIAT

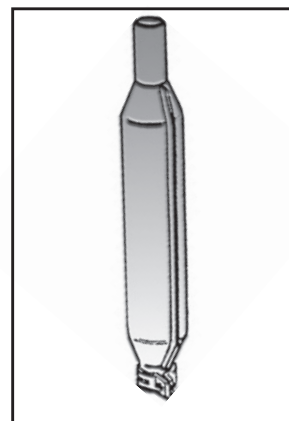
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MS720C	SILENZIATORE TIPO CORTO ADATTABILE CON CURVA INGR. DN 46 LUNGHEZZA 390 MM	-	-
	ADAPTABLE MUFFLER SHORT TYPE WITH BENT GEAR DN 46 LENGTH 390 MM	-	
	SCHALLDÄMPFER KURZER TYP - ANPASSUNGSFÄHIG MIT BOGEN ZAHNRAD DN 46 LÄNGE 390 MM	-	



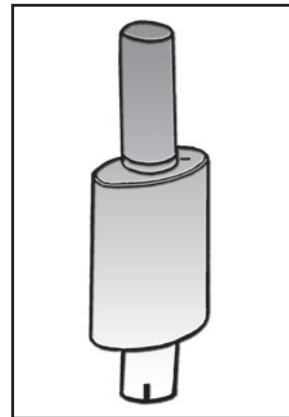
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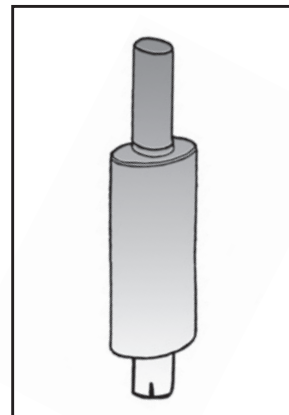
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MSE01	SILENZIATORE ADATTABILE A TRATTORI SAME Ø INT. MM 50 LUNGHEZZA 1170 MM	TRATTORI VARI SAME	-
	MUFFLER ADAPTABLE TO SAME TRACTORS INTERNAL DIAMETER MM 50 LENGTH 1170 MM	VARIOUS SAME TRACTORS	
	SCHALLDÄMPFER PASSEND ZU SAME SCHLEPPERN INNENDURCHMESSER MM 50 LÄNGE 1170 MM	VERSCHIEDENE SAME SCHLEPPER	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN	RIF. ORIGINALE ORIGINAL REF. ORIGINALER ART.NR.
MSE03/C	SILENZIATORE ADATTABILE A TRATTORI SAME (TIPO CORTO) Ø INT. ATTACCO MM 65	TRATTORI VARI SAME	-
	MUFFLER ADAPTABLE TO SAME TRACTORS (SHORT TYPE) JOINT INTERNAL DIAMETER MM 65	VARIOUS SAME TRACTORS	
	SCHALLDÄMPFER PASSEND ZU SAME SCHLEPPERN (KURZER TYP) KUPPLUNGSINNENDURCHMESSER MM 65	VERSCHIEDENE SAME SCHLEPPER	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATIONS ANWENDUNGEN	RIF. ORIGINALE ORIGINAL REF. ORIGINALER ART.NR.
MSE04/C	SILENZIATORE ADATTABILE A TRATTORI SAME Ø INT. ATTACCO MM 75 LUNGHEZZA 850 MM	TRATTORI VARI SAME	-
	MUFFLER ADAPTABLE TO SAME TRACTORS JOINT INTERNAL DIAMETER MM 75 LENGTH 850 MM	VARIOUS SAME TRACTORS	
	SCHALLDÄMPFER PASSEND ZU SAME SCHLEPPERN KUPPLUNGSINNENDURCHMESSER MM 75 LÄNGE 850 MM	VERSCHIEDENE SAME SCHLEPPER	

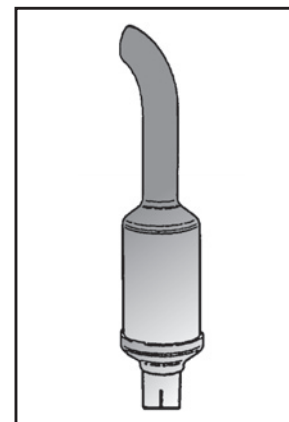


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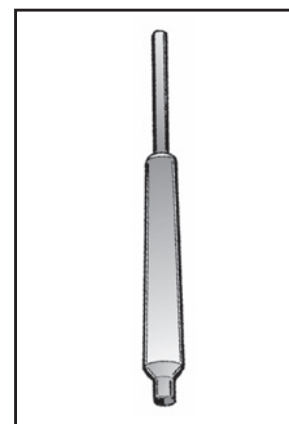
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**LANDINI / MF**

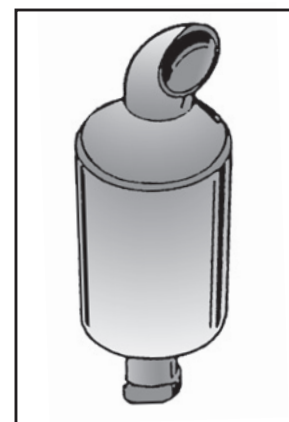
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<b>MS794</b>	SILENZIATORE Ø INT. ATTACCO MM 46 LUNGHEZZA 720 MM	LANDINI 5000 MF200/244	0973083
	MUFFLER JOINT INTERNAL DIAMETER MM 46 LENGTH 720 MM	LANDINI 5000 MF200/244	
	SCHALLDÄMPFER KUPPLUNGSINNENDURCHMESSER MM 46 LÄNGE 720 MM	LANDINI 5000 MF200/244	



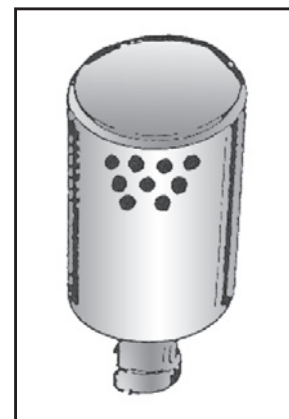
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<b>MSL01</b>	SILENZIATORE Ø INT. ATTACCO MM 55 LUNGHEZZA 1130 MM	LANDINI GOMMATI LANDINI WHEELED LANDINI SCHLEPPER 5500/R 5830/R 6500/R 6550/R 6830/DT 8830/DT LANDINI CINGOLATI LANDINI CRAWLERS RAUPENSCHLEPPER LANDINI 5500/4830 5830 6830 7830 6500	898228 M92894291 M21427799
	MUFFLER JOINT INTERNAL DIAMETER MM 55 LENGTH 1130 MM		
	SCHALLDÄMPFER KUPPLUNGSINNENDURCHMESSER MM 55 LÄNGE 1130 MM		



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATION VERWENDUNG	RIF. ORIGINALE ORIGINAL REF. ORIGINALER HINW.
<b>MSL01C</b>	SILENZIATORE CORTO ALT. COFANO FINO A HP 60 Ø INT. ATTACCO MM 55 LUNGHEZZA 400 MM	TRATTORI VARI LANDINI- MF FINO A HP 60	-
	SHORT MUFFLER UP TO 60 HP JOINT INT. Ø MM 55 LENGTH 400 MM	VARIOUS LANDINI-MF TRACTORS UP TO HP 60	
	KURZER SCHALLDÄMPFER HAUBENNIVEAU LÄNGE 400 MM BIS PS 60 KUPPLUNGSINNENDURCHMESSER MM 55	VERSCHIEDENE LANDINI-MF SCHLEPPER BIS PS 60	



ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATION VERWENDUNG	RIF. ORIGINALE ORIGINAL REF. ORIGINALER HINW.
<b>MSL06</b>	SILENZIATORE CORTO ALT. COFANO Ø INT. ATTACCO MM 55 LUNGHEZZA 300 MM	TRATTORI VARI LANDINI-MF	-
	SHORT MUFFLER JOINT INT. Ø MM 55 LENGTH 300 MM	VARIOUS LANDINI- MF TRACTORS	
	KURZER SCHALLDÄMPFER HAUBENNIVEAU LÄNGE 300 MM KUPPLUNGSINNENDURCHMESSER MM 55	VERSCHIEDENE LANDINI-MF SCHLEPPER	



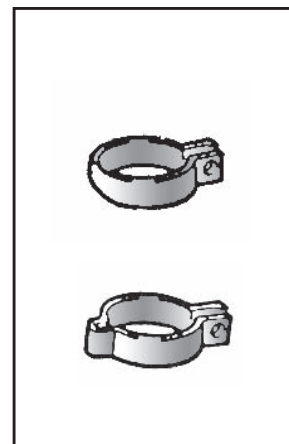
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## COLLARI PER MARMITTE CLAMP FOR MUFFLERS AUSPUFFKLEMMEN

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	APPLICAZIONI APPLICATION VERWENDUNG
MS736F	FASCETTA - CLAMP - SCHELLE Ø 55/60	FIAT
MS711F	FASCETTA - CLAMP - SCHELLE Ø 44	MS711 - MS910SM
MS775F	FASCETTA - CLAMP - SCHELLE Ø 45	MS774 - MS762 - MS787
MS799F	FASCETTA - CLAMP - SCHELLE Ø 60	MA799

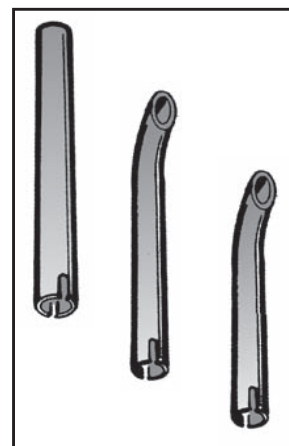


ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
RAC36	Ø 36 MM - FILETTO - GEWINDE - THREAD M8
RAC40	Ø 40 MM - FILETTO - GEWINDE - THREAD M8
RAC45	Ø 45 MM - FILETTO - GEWINDE - THREAD M8
RAC52	Ø 52 MM - FILETTO - GEWINDE - THREAD M8
RAC60	Ø 60 MM - FILETTO - GEWINDE - THREAD M8
RAC65	Ø 65 MM - FILETTO - GEWINDE - THREAD M8



## TUBI PER MARMITTE MS787-799 TUBES FOR MUFFLERS MS787-799 ROHRE FÜR AUSPUFFE

ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG	Ø	L	APPLICAZIONI APPLICATION VERWENDUNG
MS787C	CURVO CORTO CURVED SHORT GEBOGEN KURZ	45	500	MS787
MS787CL	CURVO LUNGO CURVED LONG GEBOGEN LANG	45	700	MS787
MS787D	DRITTO STRAIGHT GERADE	45	800	MS787
MS799C	CURVO CORTO CURVED SHORT GEBOGEN KURZ	60	450	MS799
MS799CL	CURVO LUNGO CURVED LONG GEBOGEN LANG	60	600	MS799
MS799D	DRITTO STRAIGHT GERADE	60	750	MS799



PARAPIOGGIA  
PROTECTION FOR MUFFLER  
SCHUTZ FÜR AUSPUFFE

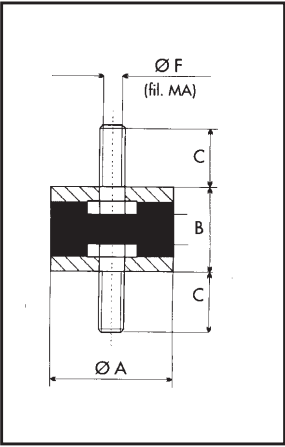
ART	DESCRIZIONE DESCRIPTION BESCHREIBUNG
BSPG899	PARAPIOGGIA - COVER - DECKEL Ø 40/43
BSPG899/1	PARAPIOGGIA - COVER - DECKEL Ø 48/51
BSPG890	PARAPIOGGIA - COVER - DECKEL Ø 60/63



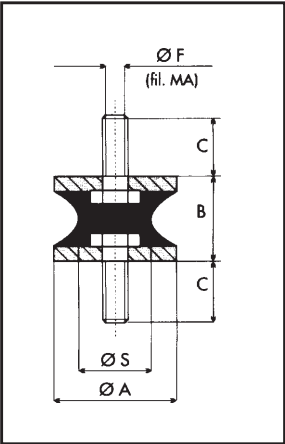
A

SUPPORTI ANTIVIBRANTI  
VIBRATION-DAMPERS  
VIBRATIONS DÄMPFER

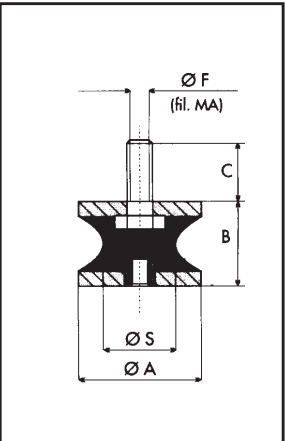
ART	KG.	MAX	Ø A mm	B mm	C mm	Ø F mm
RA2015SB	50	4	20	15	14	6MA
RA2025SB	30	5	20	25	14	6MA
RA2520SB	60	6	25	20	18	8MA
RA3020SB	60	6	30	20	23	8MA
RA3030SB	80	8	30	30	23	8MA
RA4030SB	120	16	40	30	23	10MA
RA5045SB	160	17	50	45	27	10MA



ART	KG.	MAX	Ø A mm	B mm	Ø F mm	Ø S mm	C mm
RA1215SB	-	-	12	15	4MA	7	10
RA2420SB	50	2	24	20	6MA	10	10
RA403019SB	80	4	40	30	8MA	19	20
RA403027SB	110	5	40	30	8MA	27	20

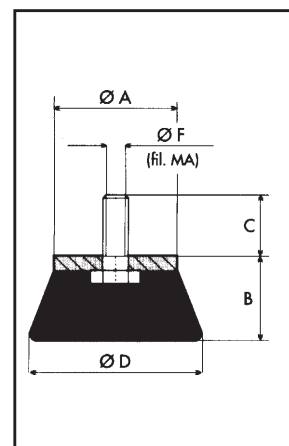


ART	KG.	MAX	Ø A mm	B mm	Ø F mm	Ø S mm	C mm
RA4030SBMF	100	5	40	30	8MA	30	20

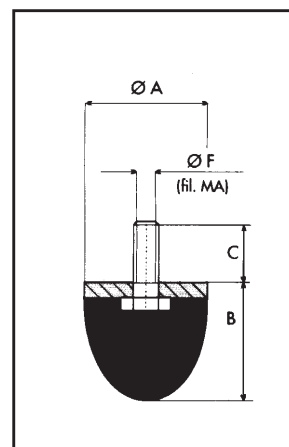


**SUPPORTI ANTIVIBRANTI**  
**VIBRATION-DAMPERS**  
**VIBRATIONS DÄMPFER**

ART	Ø D mm	B mm	A mm	Ø F mm	C mm
RA38SBTC/1	38	25	32	8MA	18
RA48SBTC/2	48	30	40	8MA	10
RA48SBTC/3	48	30	40	8MA	20
RA48SBTC/4	48	30	40	10MA	18
RA48SBTC/5	48	30	40	10MA	16



ART	Ø A mm	B mm	Ø F mm	C mm
RA21SBP/1	21	17	28	6MA
RA25SBP/2	25	22	15	6MA
RA30SBP/3	30	14	28	8MA
RA40SBP/4	40	30	20	8MA
RA40SBP/5	40	60	28	8MA
RA40SBP/6	40	60	28	10MA
RA60SBP/7	60	60	27	10MA
RA95SBP/8	95	85	28	16MA



**SUPPORTI ANTIVIBRANTI**  
**VIBRATION-DAMPERS**  
**VIBRATIONS DÄMPFER**



ART	CARICO LOAD BELASTUNG	Ø A mm	Ø C mm	Ø D mm	H mm	K mm	L mm
RA62SBCA	200	62	10	8	30	85	100
RA92SBCA	350	92	16	10	45	110	130
RA119SBCA	600	119	24	16	50	160	190

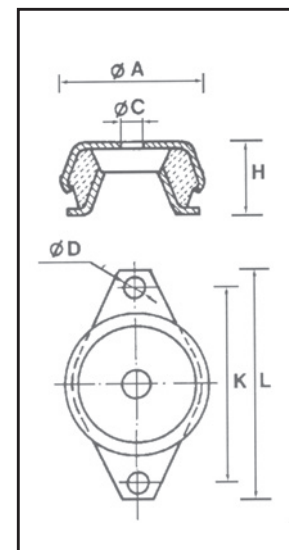
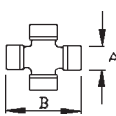
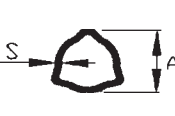

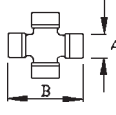
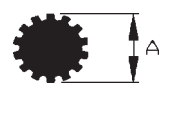
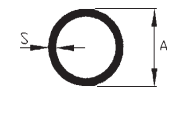
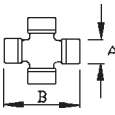
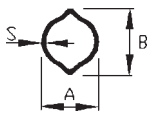
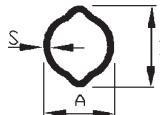
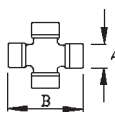
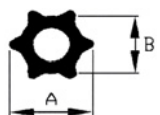



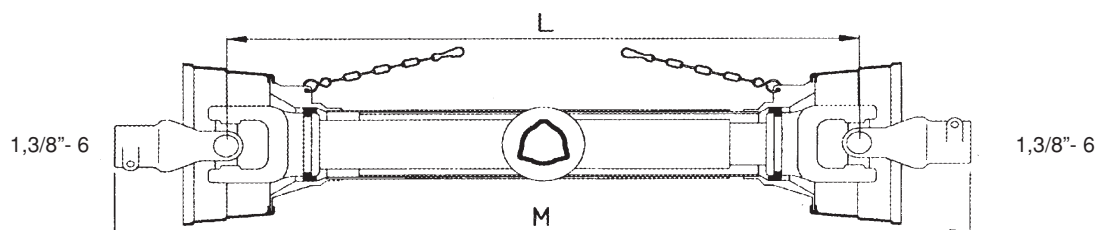


TABELLA DI IDENTIFICAZIONE ALBERI CARDANICI  
IDENTIFICATION OF DRIVE SHAFTS  
IDENTIFIZIERUNG DER GELENKWELLEN



ALBERO TIPO SHAFT SIZE GELENK.TYP	540 giri/min rpm U/min			1000 giri/min rpm U/min			COPPIA DREHMOM. TORQUE MAX. Nm								
	kW	CV-HP	Nm	kW	CV-HP	Nm		A	B	A	S	A	S		
B01	12	16	210	18	25	172	320	22	54	26,5	3,5	32,5	2,6		
B02	15	21	270	23	31	220	450	23,8	61,3	29	4	36	3,2		
B03	22	30	390	35	47	330	640	27	70	36	3,2	43,5	3,4		
B04	26	35	460	40	55	380	780	27	74,6	36	4,5	43,5	3,4		
B05	35	47	620	54	74	520	1050	30,2	80	45	4	51,6	3		
B06	47	64	830	74	100	710	1450	30,2	92	45	4	54	4		
B07	55	75	970	87	118	830	1800	35	94	45	5,5	54	4		
B08	70	95	1240	110	150	1050	2250	35	106,5	54	4	61	4		
ALBERO TIPO SHAFT SIZE GELENK.TYP	540 giri/min rpm U/min			1000 giri/min rpm U/min			COPPIA DREHMOM. TORQUE MAX. Nm								
	kW	CV-HP	Nm	kW	CV-HP	Nm		A	B	A	A	S			
P06	47	64	830	74	100	710	1450	30,2	92	35 - 12		54	3		
P07	55	75	970	87	118	830	1800	35	94	40 - 14		61	3,5		
P08	70	95	1240	110	150	1050	2250	35	106,5	40 - 14		61	3,5		
ALBERO TIPO SHAFT SIZE GELENK.TYP	540 giri/min rpm U/min			1000 giri/min rpm U/min											
	kW	CV-HP	Nm	kW	CV-HP	Nm	A	B	A	B	S	A	B	S	Mp(Nm)
L01	12	16	210	18	24	175	22	54,8	23,5	31	3,6	30	39	2,8	850
L23	20	27	355	31	42	295	23,8	61,3	34,5	40	4	41	48	3	1.550
L04	28	38	500	44	60	415	27	74,6	34,5	40	4	41	48	3	1.550
L46	28	38	500	44	60	415	27	74,6	39,5	49	4,5	48	57,5	4	2.300
L05	39	53	695	61	83	580	32	76	39,5	49	4,5	48	57,5	4	2.300
L67	66	90	1175	102	139	975	36	89	39,5	49	4,5	48	57,5	4	2.300
ALBERO TIPO SHAFT SIZE GELENK.TYP	540 giri/min rpm U/min			1000 giri/min rpm U/min											
	kW	CV-HP	Nm	kW	CV-HP	Nm	A	B	A	B	S	A	B	S	Mp(Nm)
T05	39	53	695	61	83	580	32	76	51	37	-	61	47	4,5	3.000
T67	66	90	1175	102	139	975	36	89	51	37	-	61	47	4,5	3.000
T09	79	107	1400	122	166	1165	42	104	61	47	4,5	71,5	57,5	5	6.000

ALBERI CARDANICI CON PROTEZIONI OMOLOGATE SERIE B  
CONFORMI ALLA DIRETTIVA CEE 89/392  
PTO DRIVE SHAFTS CONFORM TO ECC DIRECTIVE 89/392 - SERIES B  
GELENKWELLEN MIT SCHUTZ NACH EWG NORM 89/392 - SERIE B



L= LUNGHEZZA FRA CENTRI CROCIERA - ALBERO CHIUSO.  
CENTRE TO CENTRE UNIVERSAL JOINT LENGHT - SHAFT COMPRESSED.  
LANGE MITTE - MITTE KREUZGELENK - GELENKW. ZUSAMMENGESCHOBEN.

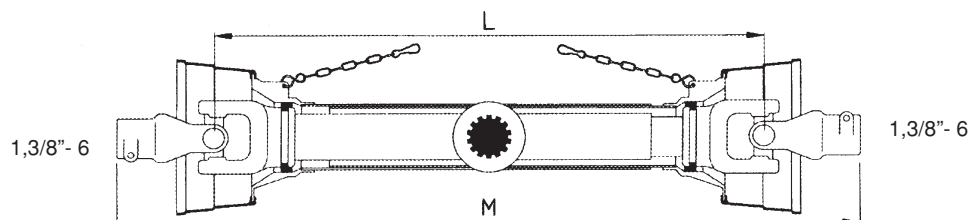
tipo Typ size		041	051	061	071	081	091	101
	LG L=	410	510	610	710	810	910	1010
B 01	LG - M	594	694	794	894	994	1094	1194
	ART	BB01041AA1010	BB01051AA1010	BB01061AA1010	BB01071AA1010	BB01081AA1010	BB01091AA1010	BB01101AA1010
B 02	LG - M	604	704	804	904	1004	1104	1204
	ART	BB02041AA1010	BB02051AA1010	BB02061AA1010	BB02071AA1010	BB02081AA1010	BB02091AA1010	BB02101AA1010
B 03	LG - M	614	714	814	914	1014	1114	1214
	ART	BB03041AA1010	BB03051AA1010	BB03061AA1010	BB03071AA1010	BB03081AA1010	BB03091AA1010	BB03101AA1010
B 04	LG - M	628	728	828	928	1028	1128	1228
	ART	BB04041AA1010	BB04051AA1010	BB04061AA1010	BB04071AA1010	BB04081AA1010	BB04091AA1010	BB04101AA1010
B 05	LG - M		734	834	934	1034	1134	1234
	ART	-	BB05051AA1010	BB05061AA1010	BB05071AA1010	BB05081AA1010	BB05091AA1010	BB05101AA1010
B 06	LG - M				954	1054	1154	1254
	ART	-	-	-	BB06071AA1010	BB06081AA1010	BB06091AA1010	BB06101AA1010
B 07	LG - M				954	1054	1154	1254
	ART	-	-	-	BB07071AA1010	BB07081AA1010	BB07091AA1010	BB07101AA1010
B 08	LG - M					1060	1160	1260
	ART	-	-	-	-	BB08081AA1010	BB08091AA1010	BB08101AA1010

## ALBERI CARDANICI CON PROTEZIONI OMOLOGATE SERIE "P"

CONFORMI ALLA DIRETTIVA CEE 89/392

PTO DRIVE SHAFTS CONFORM TO ECC DIRECTIVE 89/392 - SERIE P

GELENKWELLEN MIT SCHUTZ NACH EWG NORM 89/392 - SERIE P



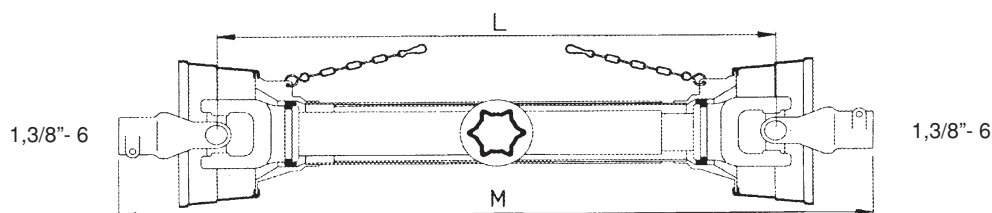
**L=** LUNGHEZZA FRA CENTRI CROCIERA - ALBERO CHIUSO.  
CENTRE TO CENTRE UNIVERSAL JOINT LENGHT - SHAFT COMPRESSED.  
LANGE MITTE - MITTE KREUZGELENK - GELENKW. ZUSAMMENGESCHOBEN.

tipo typ size	LG L=	061 610	086 860	101 1010
P 06	LG - M	M854	M1104	M1254
	ART	BP06061AA1010	BP06086AA1010	BP06101AA1010
P 07	LG - M	M854	M1104	M1254
	ART	BP07061AA1010	BP07086AA1010	BP07101AA1010
P 08	LG - M	-	M1110	M1260
	ART	-	BP08086AA1010	BP08101AA1010

## ALBERI CARDANICI CON PROTEZIONI OMOLOGATE SERIE "T" CONFORMI ALLA DIRETTIVA CEE 89/392

PTO DRIVE SHAFTS CONFORM TO ECC DIRECTIVE 89/392 - SERIE P

GELENKWELLEN MIT SCHUTZ NACH EWG NORM 89/392 - SERIE P



**L=** LUNGHEZZA FRA CENTRI CROCIERA - ALBERO CHIUSO.  
CENTRE TO CENTRE UNIVERSAL JOINT LENGHT - SHAFT COMPRESSED.  
LANGE MITTE - MITTE KREUZGELENK - GELENKW. ZUSAMMENGESCHOBEN.

tipo typ size	LG L=	061 610	081 810	101 1010
T 05	LG - M	M834	M1034	M1234
	ART	BT05061AA1010	BT05081AA1010	BT05101AA1010
T 67	LG - M	-	M1054	M1254
	ART	-	BT67081AA1010	BT67101AA1010
T 09	LG - M	-	M1062	M1262
	ART	-	BT09081AA1010	BT09101AA1010

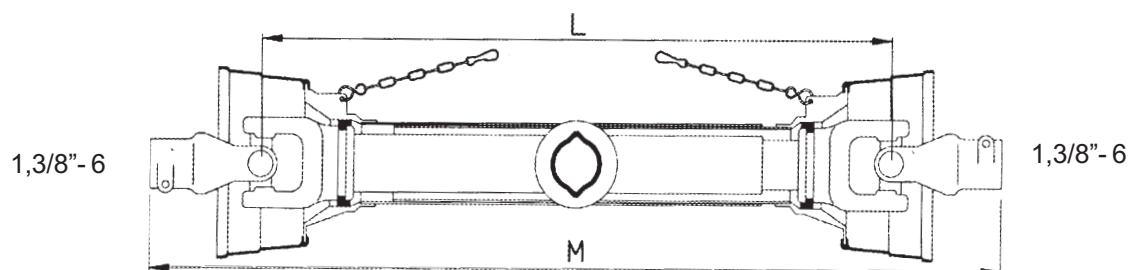


## ALBERI CARDANICI CON PROTEZIONI OMOLOGATE SERIE "L"

CONFORMI ALLA DIRETTIVA CEE 89/392

PTO DRIVE SHAFTS CONFORM TO ECC DIRECTIVE 89/392 - SERIES L

GELENKWELLEN MIT SCHUTZ NACH EWG NORM 89/392 - SERIE L

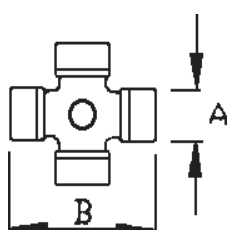


L= LUNGHEZZA FRA CENTRI CROCIERA - ALBERO CHIUSO.  
CENTRE TO CENTRE UNIVERSAL JOINT LENGHT - SHAFT COMPRESSED.  
LANGE MITTE - MITTE KREUZGELENK - GELENKW. ZUSAMMENGESCHOBEN.

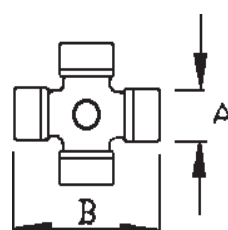
tipo typ size		046	056	061	081	086	101	121
	LG L=	460	560	610	810	860	1010	1210
L 01	LG - M	M644	M744	M794	M994	M1044	M1194	M1394
	ART	BL01046AA1010	BL01056AA1010	BL01061AA1010	BL01081AA1010	BL01086AA1010	BL01101AA1010	BL01121AA1010
L 23	LG - M	M654	M754	M804	M1004	M1054	M1204	M1404
	ART	BL23046AA1010	BL23056AA1010	BL23061AA1010	BL23081AA1010	BL23086AA1010	BL23101AA1010	BL23121AA1010
L 04	LG - M	M678	M778	M828	M1028	M1078	M1228	M1428
	ART	BL04046AA1010	BL04056AA1010	BL04061AA1010	BL04081AA1010	BL04086AA1010	BL04101AA1010	BL04121AA1010
L 46	LG - M		M778	M828	M1028	M1078	M1228	M1428
	ART	-	BL46056AA1010	BL46061AA1010	BL46081AA1010	BL46086AA1010	BL46101AA1010	BL46121AA1010
L 05	LG - M			M834	M1034	M1084	M1234	M1434
	ART	-	-	BL05061AA1010	BL05081AA1010	BL05086AA1010	BL05101AA1010	BL05121AA1010
L 67	LG - M				M1054	M1104	M1254	M1454
	ART	-	-	-	BL67081AA1010	BL67086AA1010	BL67101AA1010	BL67121AA1010

**CROCIERE PER ALBERI CARDANICI CON  
INGRASSATORE CENTRALE**  
*UNIVERSAL JOINT WITH CENTRAL LUBRIFICATION*  
*KREUTZGARNITUREN MIT ZENTRAL SCHMIERUNG*

**SERIE B - P**



**SERIE L - T**



A	B	ART
18	47	<b>B020040</b>
19	52	<b>B21640</b>
22	50,2	<b>B21540</b>
22	54	<b>B20140</b>
23,8	61,3	<b>B20240</b>
27	70	<b>B20340</b>
27	74,6	<b>B20440</b>
29	80	<b>B21340</b>
30,2	80	<b>B20540</b>
30,2	92	<b>B20640</b>
30,2	106,5	<b>B21140</b>
34	106,5	<b>B21240</b>
35	94	<b>B20740</b>
35	96,8	<b>B21840</b>
35	106,5	<b>B20840</b>
41	108	<b>B20940</b>
41	118	<b>B21040</b>

A	B	ART
18	47	<b>B020040</b>
22	50,2	<b>B21540</b>
22	54,8	<b>B020140</b>
23,8	61,3	<b>B020240</b>
27	70	<b>B20340</b>
27	74,6	<b>B020440</b>
30,18	92	<b>B020640</b>
30,2	106,5	<b>B21140</b>
32	76	<b>B020540</b>
34	90	<b>B025640</b>
35	96,8	<b>B21840</b>
35	106,5	<b>B20840</b>
36	89	<b>B026740</b>
42	104	<b>B020940</b>

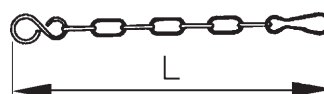
## GHIERE PER PROTEZIONE SERIE B RETAINERS FOR PTO SHAFT SHIELD SERIES B GLEITRING FÜR GELENKWELLENSCHUTZ SERIE B

Dimens. Size	Albero Shaft	GHIERA INTERNA INNER RETAINER INNEN GLEITRING		GHIERA ESTERNA OUTER RETAINER AUSSEN GLEITRING	
		A	ART	A	ART
P1	B 01	34,4	BG0130	40,4	BG0150
	B 02	40,4	BG0150	47,4	BG0220
P2	B 03	46,4	BG0330	53,4	BG0320
	B 04				
P3	B 05	53,4	BG0430	62,4	BG0420
	B 06	59,4	BG0530	68,4	BG0520
	B 07				
P4	B 08	68,4	BG0630	80,4	BG0620
	B 09				
	B 10				

## GHIERE PER PROTEZIONE SERIE L - T RETAINERS FOR PTO SHAFT SHIELD SERIES B GLEITRING FÜR GELENKWELLENSCHUTZ SERIE B

Dimens. Size	Albero Shaft	GHIERA INTERNA INNER RETAINER INNEN GLEITRING		GHIERA ESTERNA OUTER RETAINER AUSSEN GLEITRING	
		A	ART	A	ART
P1	L 01	41,4	BG0150	41,4	BG0150
	L 02				
P2	L 23	50,4	BG0240	50,4	BG0240
	L 03				
	L 04				
P3	L 46	62,4	BG0340	62,4	BG0340
	L - T 05				
	L - T 67				
P4	T 09	81,4	BG0440	81,4	BG0440


## CATENA PER PROTEZIONI CHAINS FOR PTO SHAFT SHIELD SERIES B KETTE FÜR GELENKWELLENSCHUTZ SERIE B




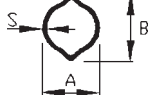
L mm.	ART
550	BC40

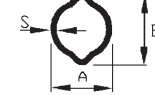


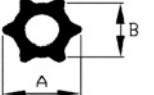
**TUBO CARDANICO IN BARRE DA 3.000 MM.**  
**LENGTHS OF 3000 MM**  
**LÄNGEN A 3000 MM**

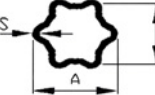
tipo size			ART
	A	S	
B 01	26,5	3,5	B60130B3
B 02	29	4	B60230B3
B 03	36	3,2	B60250B3
B 04	36	4,5	B60330B3
B 05	45	4	B60430B3
B 06	45	4	B60430B3
B 07	45	5,5	B60530B3
B 08	54	4	B60550B3
B 09	54	5	B60630B3
B 10	54	6	B60730B3

tipo size			ART
	A	S	
B 01	32,5	2,6	B60120B3
B 02	36	3,2	B60250B3
B 03	43,5	3,4	B60320B3
B 04	43,5	3,4	B60320B3
B 05	51,6	3	B60420B3
B 06	54	4	B60550B3
B 07	54	4	B60550B3
B 08	63	4	B60620B3
B 09	63	4	B60620B3
B 10	66	5,6	B60720B3

Tipo Type				ART
	A	B	S	
LA	23,5	31	3,6	B60130L3
LC	34,5	40	4	B60230L3
LE	39,5	49	4,5	B60430L3

Tipo Type				ART
	A	B	S	
LB	30	39	2,8	B60120L3
LD	41	48	3	B60220L3
LF	48	57,5	4	B60320L3

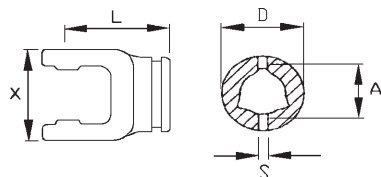
Tipo Type				ART
	A	B	S	
TA	51	37	-	B60130T3


Tipo Type				ART
	A	B	S	
TB	61	47	4,5	B60120T3
TC	71,5	57,5	5	B60220T3

**N.B.:** I TUBI VENGONO FORNITI IN BARRE DA 3 METRI.  
**NOTE:** LENGTHS OF 3000 MM.  
**ACHTUNG:** LÄNGEN A 3000 MM.

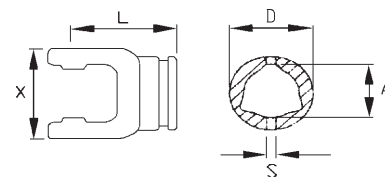
**FORCELLA PER TUBO INTERNO**  
**INBOARD YOKE FOR INNER TUBE**  
**RILLENGABEL FÜR INNEN ROHR**

## SERIE - SERIES B



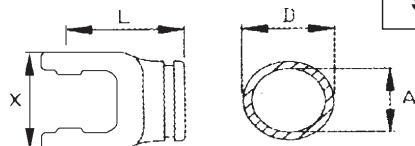
tipo size		A	S	D	X	L	ART
<b>B 01</b>	22 x 54	26,5	8	41	65	79	<b>B50130B</b>
<b>B 02</b>	23,8 x 61,3	29,0	8	47	71	82	<b>B50230B</b>
<b>B 03</b>	27 x 70	36,0	8	54	80	85	<b>B50330B</b>
<b>B 04</b>	27 x 74,6	36,0	8	54	85	98	<b>B50430B</b>
<b>B 05</b>	30,2 x 80	45,0	10	61	89	96	<b>B50530B</b>
<b>B 06</b>	30,2 x 92	45,0	10	67	106	105	<b>B50630B</b>
<b>B 7V</b>	30,2 x 106,5	45,0	10	67	117	120	<b>B51130B</b>
<b>B 07</b>	35 x 94	45,0	10	67	106	105	<b>B50730B</b>
<b>B 8V</b>	35 x 106,5	45,0	10	67	117	120	<b>B51230B</b>
<b>B 08</b>	35 x 106,5	54,0	12	76	117	120	<b>B50830B</b>
<b>B 09</b>	41 x 108	54,0	12	76	121	130	<b>B50930B</b>
<b>B 10</b>	41 x 118	54,0	12	76	131	136	<b>B51030B</b>


**FORCELLA PER TUBO ESTERNO**  
**INBOARD YOKE FOR OUTER TUBE**  
**RILLENGABEL FÜR AUSSEN ROHR**

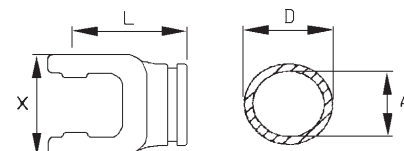


A	S	D	X	L	ART
32,5	8	47	65	79	<b>B50120B</b>
36,0	8	54	71	82	<b>B50220B</b>
43,5	8	61	80	85	<b>B50320B</b>
43,5	8	61	85	98	<b>B50420B</b>
51,6	10	70	89	96	<b>B50520B</b>
54,0	10	76	106	105	<b>B50620B</b>
54,0	10	76	117	120	<b>B51120B</b>
54,0	10	76	106	105	<b>B50720B</b>
54,0	10	76	117	120	<b>B51220B</b>
63,0	12	88	117	120	<b>B50820B</b>
63,0	12	88	121	130	<b>B50920B</b>
66,0	12	88	131	136	<b>B51020B</b>

## SERIE - SERIES P



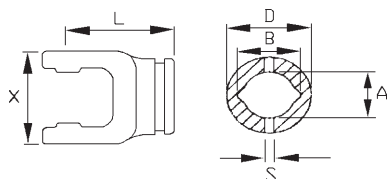
tipo size		A	S	D	X	L	ART
<b>P 05</b>	30,2x80	35-Z12	10	61	89	96	<b>B50530P</b>
<b>P 06</b>	30,2x92	35-Z12	10	67	106	105	<b>B50630P</b>
<b>P 7V</b>	30,2x106,5	40-Z14	10	67	117	120	<b>B51130P</b>
<b>P 07</b>	35x94	40-Z14	10	67	106	105	<b>B50730P</b>
<b>P 8V</b>	35x106,5	40-Z14	10	67	117	120	<b>B51230P</b>
<b>P 08</b>	35x106,5	40-Z14	12	76	117	120	<b>B50830P</b>
<b>P 09</b>	41x108	45-Z16	12	76	121	130	<b>B50930P</b>
<b>P 10</b>	41x118	45-Z16	12	76	131	136	<b>B51030P</b>



A	S	D	X	L	ART
54x3	10	70	89	96	<b>B50520P</b>
54x3	10	76	106	105	<b>B50620P</b>
61x3,5	10	76	117	120	<b>B51120P</b>
61x3,5	10	76	106	105	<b>B50720P</b>
61x3,5	10	76	117	120	<b>B51220P</b>
61x3,5	12	88	117	120	<b>B50820P</b>
69x5	12	88	121	130	<b>B50920P</b>
69x5	12	88	131	136	<b>B51020P</b>

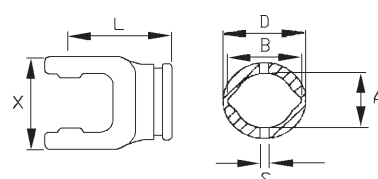
## SERIE - SERIES L

FORCELLA PER TUBO INTERNO  
INBOARD YOKE FOR INNER TUBE  
RILLENGABEL FÜR INNEN ROHR



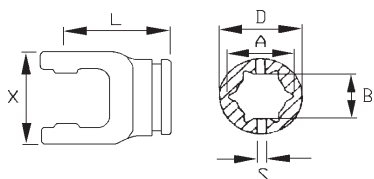
tipo size		A B	S	D	X	L	ART
L 01	22 x 54,8	23,5 x 31	8	47	65	79	B50130L
L 13	22 x 54,8	34,5 x 40	10	58	65	79	B51330L
L 02	23,8 x 61,3	23,5 x 31	8	47	71	82	B50230L
L 23	23,8 x 61,3	34,5 x 40	10	58	71	82	B52330L
L 03	27 x 70	34,5 x 40	10	58	80	85	B50330L
L 04	27 x 74,6	34,5 x 40	10	58	85	98	B50430L
L 46	27 x 74,6	39,5 x 49	10	70	85	98	B54630L
L 05	32 x 76	39,5 x 49	10	70	89	96	B50530L
L 56	34 x 90	39,5 x 49	10	70	89	96	B55630L
L 06	30,2 x 92	39,5 x 49	10	70	106	105	B50630L
L 7V	30,2 x 106,5	39,5 x 49	10	70	106	120	B51130L
L 67	36 x 89	39,5 x 49	10	70	106	105	B56730L
L 8V	35 x 106,5	39,5 x 49	10	70	117	120	B51230L

FORCELLA PER TUBO ESTERNO  
INBOARD YOKE FOR OUTER TUBE  
RILLENGABEL FÜR AUSSEN ROHR

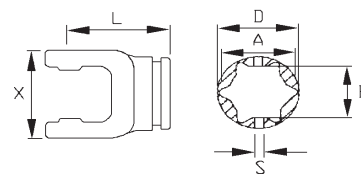


A B	S	D	X	L	ART
30 x 39	8	47	65	79	B50120L
41 x 48	10	58	65	79	B51320L
30 x 39	8	47	71	82	B50220L
41 x 48	10	58	71	82	B52320L
41 x 48	10	58	80	85	B50320L
41 x 48	10	58	85	98	B50420L
48 x 57,5	10	70	85	98	B54620L
48 x 57,5	10	70	89	96	B50520L
48 x 57,5	10	70	89	96	B55620L
48 x 57,5	10	70	106	105	B50620L
48 x 57,5	10	70	106	120	B51120L
48 x 57,5	10	70	106	105	B56720L
48 x 57,5	10	70	117	120	B51220L

## SERIE - SERIES T



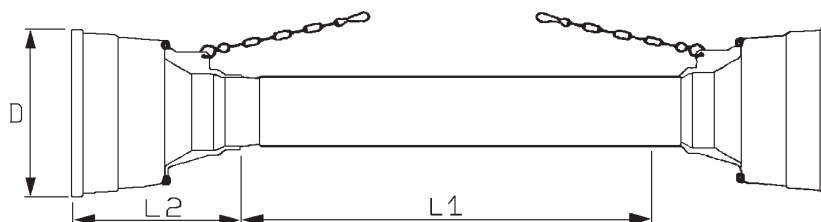
tipo size		A B	S	D	X	L	ART
T 05	32 x 76	51 x 37	10	70	89	96	B50530T
T 56	34 x 90	51 x 37	10	70	89	96	B55630T
T 06	30,2 x 92	51 x 37	10	70	106	105	B50630T
T 7V	30,2 x 106,5	51 x 37	10	70	106	120	B51130T
T 67	36 x 89	51 x 37	10	70	106	105	B56730T
T 8V	35 x 106,5	51 x 37	10	70	117	120	B51230T
T 89	42 x 104	51 x 37	10	70	121	130	B58930T
T 09	42 x 104	61 x 47	13	90	121	130	B50930T



A B	S	D	X	L	ART
61 x 47	10	70	89	96	B50520T
61 x 47	10	70	89	96	B55620T
61 x 47	10	70	106	105	B50620T
61 x 47	10	70	106	120	B51120T
61 x 47	10	70	106	105	B56720T
61 x 47	10	70	117	120	B51220T
61 x 47	10	70	121	130	B58920T
71,5 x 57,5	13	90	121	130	B50920T



**PROTEZIONI PER ALBERI CARDANICI**  
**PTO SHAFTS SHIELDS**  
**GELENKWELLENSCHUTZ**

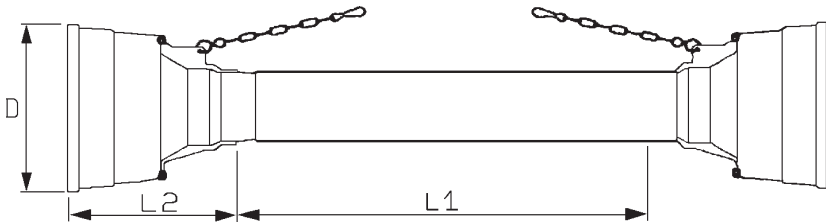


**SERIE B**  
**CON GHIERE E 2 CATENE**  
**WITH RETAINERS AND 2 CHAINS**  
**MIT GLEITRING UND 2 KETTEN**



Dimens. size	tipo size	D	L 2	A B	A B	*L = 860	*L = 1010	*L = 1210
						L 1 ART	L 1 ART	L 1 ART
P 1	B 01	135	130	A= 55,8 B= 2,25	A= 61,0 B= 2,25	650	800	1000
						BP1B01086AA	BP1B0101AA	BP1B01121AA
	B 02					645	795	995
						BP1B02086AA	BP1B02101AA	BP1B02121AA
P 2	B 04	160	145	A= 61,0 B= 2,25	A= 67,0 B= 2,5	618	768	968
						BP2B04086AA	BP2B04101AA	BP2B04121AA
P 3	B 05	180	170	A= 75,5 B= 2,5	A= 81,5 B= 2,5	598	748	948
						BP3B05086AA	BP3B05101AA	BP3B05121AA
	B 06					588	738	938
						BP3B06086AA	BP3B06101AA	BP3B06121AA
P 4	B 08	205	190	A= 90,0 B= 2,5	A= 96,0 B= 2,5	568	718	918
						BP4B08086AA	BP4B08101AA	BP4B08121AA

\* L= LUNGHEZZA FRA CENTRI CROCIERA - ALBERO CHIUSO.  
CENTRE TO CENTRE UNIVERSAL JOINT LENGHT - SHAFT COMPRESSED.  
LANGE MITTE - MITTE KREUZGELENK - GELENKW. ZUSAMMENGESCHOBEN.

PROTEZIONI PER ALBERI CARDANICI  
PTO SHAFTS SHIELDS  
GELENKWELLENSCHUTZ



SERIE L  
CON GHIERE E 2 CATENE  
WITH RETAINERS AND 2 CHAINS  
MIT GLEITRING UND 2 KETTEN

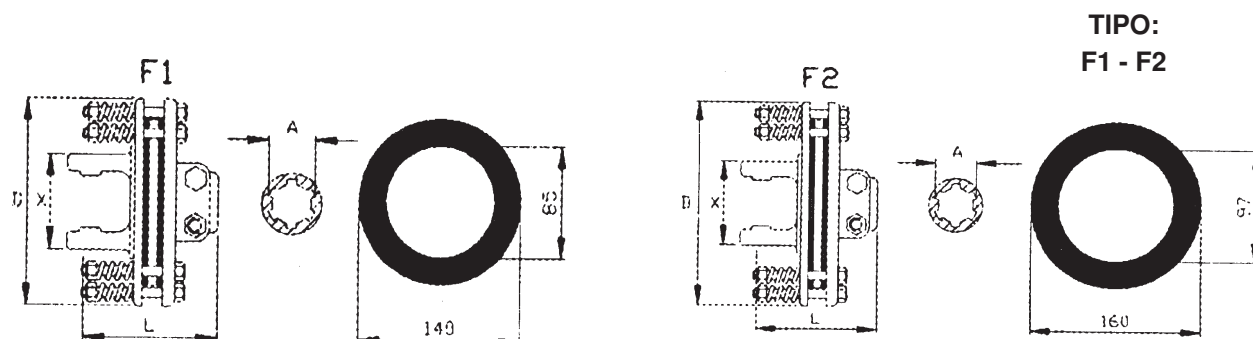
Dimens. size	tipo size	D	L2			*L = 860	*L = 1010	*L = 1210
						L 1 ART	L 1 ART	L 1 ART
P1	L 01	135	130	A= 55,8 B= 2,25	A= 61,0 B= 2,25	645	795	995
						BP1L01086AA	BP1L01101AA	BP1L01121AA
P2	L 04	160	145	A= 61,0 B= 2,25	A= 67,0 B= 2,5	603	753	953
						BP2L04086AA	BP2L04101AA	BP2L04121AA
P3	L 05	180	170	A= 75,5 B= 2,5	A= 81,5 B= 2,5	583	733	933
						BP3L05086AA	BP3L05101AA	BP3L05121AA
P4	T 09	205	190	A= 90,0 B= 2,5	A= 96,0 B= 2,5	563	713	913
						BP4T09086AA	BP4T09101AA	BP4T09121AA

\* L= LUNGHEZZA FRA CENTRI CROCIERA - ALBERO CHIUSO.  
CENTRE TO CENTRE UNIVERSAL JOINT LENGHT - SHAFT COMPRESSED.  
LANGE MITTE - MITTE KREUZGELENK - GELENKW. ZUSAMMENGESCHOBEN.

FRIZIONE A DISCHI  
FRICTION CLUTCH  
REIBKUPPLUNG

2 DISCHI  
PLATES  
REIBSCHEIBEN

**SERIE L**



TIPO:  
F1 - F2

Montata su albero  
fitted onto shaft  
In die Gelenkw.  
eingebaut

tipo size		Friz. clutch	A	L	D	X	Coppia Couple NM max.	ART	ART
L 04	27x74,6	F1	1.3/8"-6	143	180	90	900	BF1B0438090B	141
L 05			1.3/8"-6	143				BF2L0538120B	220
	32x76	F2	1.3/8"-21	143	200	90	1200	BF2L0521120B	221
			1.3/4"-6	149				BF2L0534120B	229
T 05			1.3/4"-20	149				BF2L0520120B	228
L 67			1.3/8"-6					BF2L6738120C	222
	36x89	F2	1.3/8"-21	150	200	103	1200	BF2L6721120C	224
			1.3/4"-6					BF2L6734120C	223
T 67			1.3/4"-20					BF2L6720120C	225



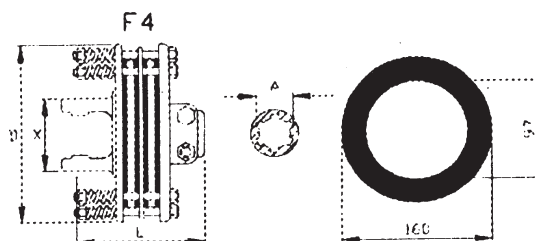
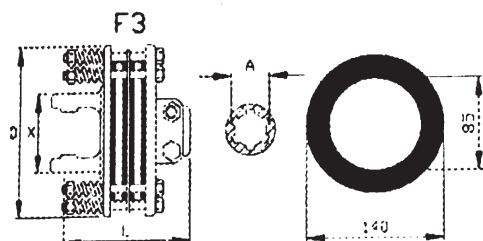
FRIZIONE A DISCHI  
FRICTION CLUTCH  
REIBKUPPLUNG

4

DISCHI  
PLATES  
REIBSCHEIBEN

SERIE B

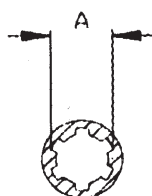
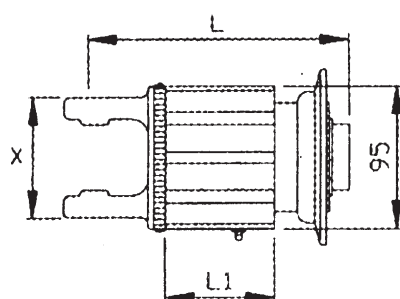
TIPO:  
F3 - F4



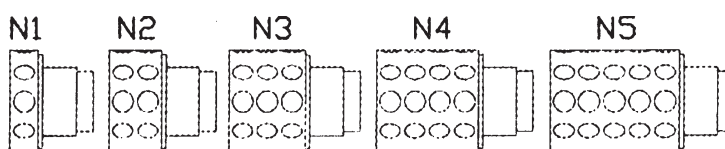
SUPPLEMENTO:  
Montata su albero  
fitted onto shaft  
In die Gelenkw. eingebaut


tipo size		Friz. Clutch	A	L	D	X	Coppia Couple NM max	ART	ART
B 05 P 05	30,8x80	F 3	1.3/8"-6	161	180	90	1200	BF3B0538120B	160
		F 3	1.3/8"-6	167				BF3B0638145B	161
			1.3/4"-6	173	180	103	1450	BF3B0634145B	162
B 06 P 06	30,2x92		1.3/8"-6	167				BF4B0638145B	170
		F 4	1.3/8"-21	167				BF4B0621145B	185
			1.3/4"-6	173	200	103	1450	BF4B0634145B	171
			1.3/4"-20	173				BF4B0620145B	186
		F 3	1.3/8"-6	167				BF3B0738150B	163
			1.3/4"-6	173	180	103	1500	BF3B0734150B	164
B 07 P 07	35x94		1.3/8"-6	167				BF4B0738170C	172
			1.3/8"-21	167				BF4B0721170C	187
		F 4	1.3/4"-6	173	200	103	1700	BF4B0734170C	173
			1.3/4"-20	173				BF4B0720170C	188
		F 3	1.3/8"-6	175				BF3B0838150B	165
			1.3/4"4-6	181	180	124	1500	BF3B0834150B	166
B 08 P 08	35x106,5		1.3/8"-6	175				BF4B0838200C	174
			1.3/8"-21	175				BF4B0821200C	190
		F 4	1.3/4"-6	181	200	124	2000	BF4B0834200C	175
			1.3/4"-20	181				BF4B0820200C	184
		F 4	1.3/8"-6	196				BF4B0938200C	176
			1.3/8"-21	196	200		2000	BF4B0921200C	191
			1.3/4"-6	202				BF4B0934200C	177
			1.3/4"-20	202				BF4B0920200C	182
B 10 P 10	41x118	F 4	1.3/8"-6	188				BF4B1038200C	178
			1.3/8"-21	188	200	132	2000	BF4B1021200C	192
			1.3/4"-6	194				BF4B1034200C	179
			1.3/4"-20	194				BF4B1020200C	183

**LIMITATORE A NOTTOLINI CON ATTACCO RAPIDO A BIGLIA QD**  
**RADIAL PIN CLUTCH WITH QD LOCK, BALL TYPE**  
**STERNATSCHKE MIT KUGELVERSCHLUSS QD**



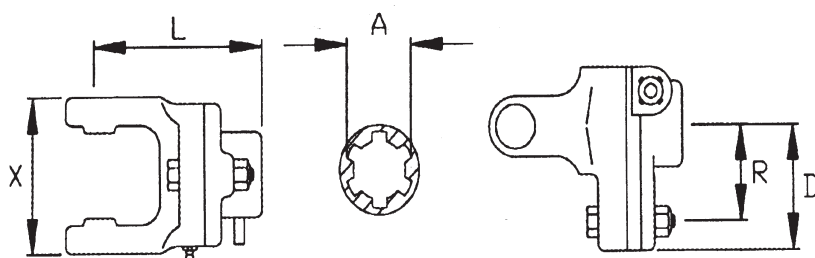
Rotazione indipendente  
Independent rotation  
Drehsinnunabhängig




tipo size		Limit. Clutch	Giro Row	Coppia Couple NM	L1	L	X	A	ART	ART
B 01	22x54	N 1	1	300	38	119			BN1L0138030	410
		N 2	2	600	57	138			BN2L0138060	420
B 02	23,8x61,3	N 1	1	300	38	119	73		BN1L0238030	411
		N 2	2	600	57	138			BN2L0238060	421
		N 3	3	900	76	157			BN3L0238090	430
B 04	27x74,6	N 2	2	600	57	142		1.3/8"-6	BN2L0438060	422
		N 3	3	900	76	161	86		BN3L0438090	431
		N 4	4	1200	95	180			BN4L0438120	440
B 05 P 05	30,2x80	N 3	3	900	76	165			BN3B0538090	333
		N 4	4	1200	95	184	93		BN4B0538120	342
		N 5	5	1500	114	203			BN5B0538150	350
B 06 P 06	30,2x92	N 3	3	900	76	171			BN3B0638090	334
		N 4	4	1200	95	190	106		BN4B0638120	343
		N 5	5	1500	114	209			BN5B0638150	351

SUPPLEMENTO:  
Montata su albero  
fitted onto shaft  
In die Gelenkw. eingebaut

**LIMITATORE A BULLONE DI TRANCIO CON ATTACCO RAPIDO A PULSANTE**  
**SHEAR BOLT CLUTCH WITH QUICK DISCONNECT PIN**  
**SCHERBOLZENKUPPLUNG MIT SCHIEBESTIFT**

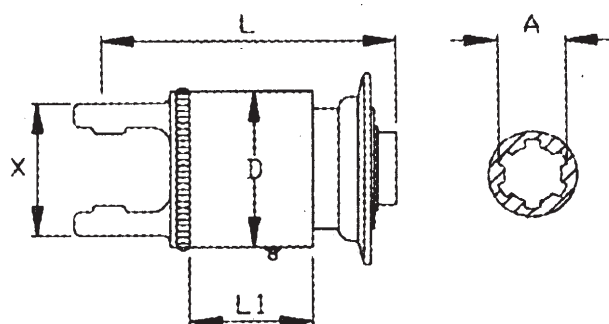


tipo size		X	L	A	R	Cl. 8.8 Din 931	Coppia Couple	ART	ART
B 02	23,8x61,3	71	106	1.3/8"-6	48	M6	900	BBTB02384806A	711
				1.3/8"-21	48	M6	900	BBTB02214806A	751
B 03	27x70			1.3/8"-6	40	M8	1300	BBTB03384008A	712
				1.3/8"-21	40	M8	1300	BBTB03214008A	752
B 04	27x74,6	86		1.3/8"-6	55	M8	1700	BBTB04385508A	713
				1.3/8"-21	55	M8	1700	BBTB04215508A	753
B 05	30,2x80	88	117	1.3/8"-6	46	M10	2100	BBTB05384610A	714
				1.3/8"-21	46	M10	2100	BBTB05214610A	754
B 06	30,2x92			1.3/8"-6	55	M10	2500	BBTB06385510A	715
				1.3/8"-21	55	M10	2500	BBTB06215510A	755
				1.3/4"-6	55	M10	2500	BBTB06345510A	716
B 07	35x94	112	133	1.3/8"-6	49	M12	3000	BBTB07384912A	725
				1.3/8"-21	49	M12	3000	BBTB07214912A	765
				1.3/4"-6	49	M12	3000	BBTB07344912A	726
B 08	35x106,5			1.3/8"-6	57	M12	3500	BBTB08385712A	717
				1.3/8"-21	57	M12	3500	BBTB08215712A	757
				1.3/4"-6	57	M12	3500	BBTB08345712A	718
B 09	41x108	124	145	1.3/8"-6	65	M12	4000	BBTB09386512A	719
				1.3/8"-21	65	M12	4000	BBTB09216512A	759
				1.3/4"-6	65	M12	4000	BBTB09346512A	720

SUPPLEMENTO:  
 Montata su albero  
 fitted onto shaft  
 In die Gelenkw. eingebaut



**RUOTA LIBERA CON ATTACCO RAPIDO A BIGLIA QD - ROTAZIONE DESTRA**  
**OVERRUNNING CLUTCH WITH QD LOCK, BALL TYPE - RIGHT HAND ROTATION**  
**FREILAUFKUPPLUNG MIT KUGELVERSCHLUSS QD - RECHTSDREHEND**

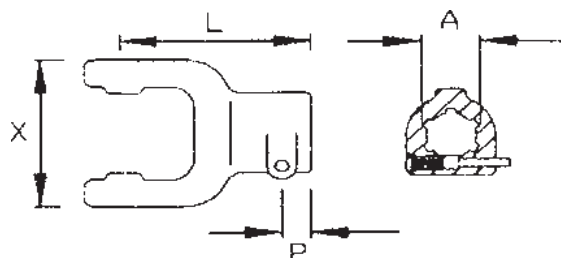



Rotazione destra  
Right hand rotation  
Rechtsdrehend

Montata su albero  
fitted onto shaft  
In die Gelenkw. eingebaut

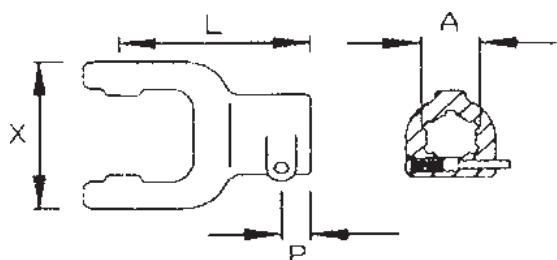
Tipo size		D	X	L	L 1	A	Coppia Couple NM	ART	ART
B 01	22x54	91	73	149	54	1.3/8"-6 1.3/8"-21	3000	BR2L0138RD BR2L0121RD	620 632
B 02	23,8x61,3		73	149		1.3/8"-6 1.3/8"-21		BR2L0238RD BR2L0221RD	622 633
B 04	27x74,6		86	154		1.3/8"-6 1.3/8"-21		BR2L0438RD BR2L0421RD	624 634
B 05 P 05	30,2x80		93	157		1.3/8"-6 1.3/8"-21		BR2B0538RD BR2B0521RD	514 516
B 06 P 06	30,2x92		106	167		1.3/8"-6 1.3/8"-21		BR2B0638RD BR2B0621RD	521 518
B 07 P 07	35x94		106	167		1.3/8"-6 1.3/8"-21		BR2B0738RD BR2B0721RD	515 517
B 08 P 08	35x106,5		117	184		1.3/8"-6 1.3/8"-21		BR2B0838RD BR2B0821RD	522 519


**FORCELLA CON ATTACCO RAPIDO A PULSANTE**  
**QUICK-DISCONNECT YOKE WITH Q.D. PIN**  
**AUFSTECKGABEL MIT SCHIEBESTIFT**



Albero tipo size		A	X	P	L	ART
B 01	22 x 54	1,3/8"-6 1,3/8"-21	65	16	92	B10110 B10112
B 02	23,8x61,3	1,3/8"-6 1,3/8"-21 32x38x8	71	18	97	B10210 B10212 B10218
B 03	27x70	1,3/8"-6 1,3/8"-21	80	18	102	B10310 B10312
B 04	27x74,6	1,3/8"-6 1,3/8"-21	85	18	109	B10410 B10412
B 05 P 05	30,2x80	1,3/8"-621 1,3/84"-6	89	20	112	B10512 B10513
B 06 P 06	30,2x92	1,3/8"-6 1,3/8"-21 1,3/4"-8	106	20	122	B10610 B10612 B10613
B 7V P 7V	30,2x106,5	1,3/8"-6 1,3/8"-21 1,3/4"-8	117	20	125	B11110 B11112 B11113
B 07 P 07	35x94	1,3/8"-6 1,3/8"-21 1,3/4"-6	106	20	122	B10710 B10712 B10713
B 08 P 08	35x106,5	1,3/8"-6 1,3/8"-21 1,3/4"-6 1,3/4"-20	117	20	125	B10810 B10812 B10813 B10817
B 09 P 09	41x108	1,3/8"-6 1,3/8"-21 1,3/4"-6 1,3/4"-20	121	20	126	B10910 B10912 B10913 B10917
B 10 P 10	41x118	1,3/8"-6 1,3/8"-21 1,3/4"-6 1,3/4"-20	131	20	140	B11010 B11012 B11013 B11017

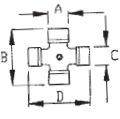
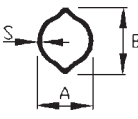
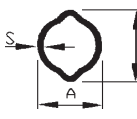
**FORCELLA CON ATTACCO RAPIDO A PULSANTE**  
**QUICK-DISCONNECT YOKE WITH Q.D. PIN**  
**AUFSTECKGABEL MIT SCHIEBESTIFT**



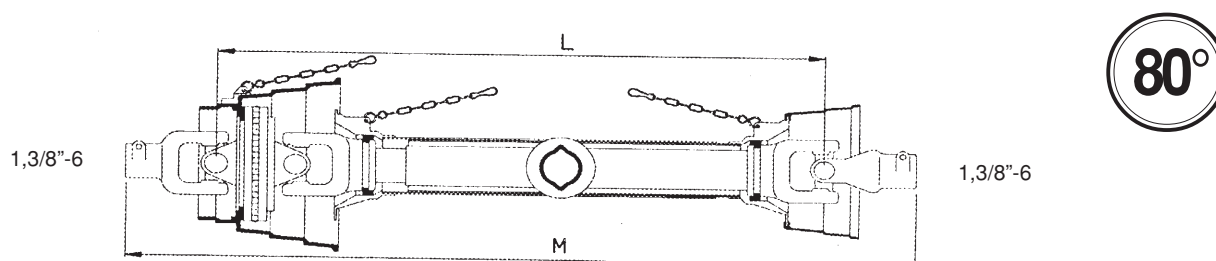
Albero tipo size		A	X	P	L	ART
L 01	22x54,8	1,3/8"-6 1,3/8"-21	65	16	92	B010110 B010112
L 23	23,8x61,3	1,3/8"-6 1,3/8"-21	71	18	97	B010210 B010212
L 03	27x70	1,3/8"-6 1,3/8"-21	80	18	102	B10310 B10312
L 04	27x74,6	1,3/8"-6 1,3/8"-21	85	18	109	B010410 B010412
L 05 T 05	32x76	1,3/8"-6 1,3/8"-21 1,3/4"-6	89	20	112	B010510 B010512 B010513
L 56 T 56	34x90	1,3/8"-6 1,3/8"-21 1,3/4"-20	89	20	112	B015610 B015612
L 06 T 06	30,2x92	1,3/8"-6 1,3/8"-21 1,3/4"-6	106	20	122	B10610 B10612 B10613
L 7V T 7V	30,2x106,5	1,3/8"-6 1,3/8"-21 1,3/4"-6 1,3/4"-20	117	20	125	B11110 B11112 B11113 B11117
L 67 T 67	36x89	1,3/8"-6 1,3/8"-21 1,3/4"-6	106	20	122	B016710 B016712 B016713
L 8V T 8V	35x106,5	1,3/8"-6 1,3/8"-21 1,3/4"-6	117	20	125	B10810 B10812 B10813
T 89 T 09	42x104	1,3/8"-6 1,3/8"-21 1,3/4"-6 1,3/4"-20	121	20	126	B010910 B010912 B010913 B010917



**TABELLA DI IDENTIFICAZIONE ALBERI CARDANICI OMOCINETICI GRANDANGOLARI**  
**IDENTIFICATION TABLE OF WIDEANGLE CV PTO DRIVE SHAFT**  
**IDENTIFIZIERUNGS TABELLE DER WEITWINKEL-GELENKWELLEN**

tipo size	540 giri/min U/min			1000 giri/min U/min												
	Kw	CV-HP	Nm	Kw	CV-HP	Nm	A	B	C	D	A	B	S	A	B	S
W 40 W 42	28	38	500	44	60	415	27	74,6	23,8	95	34,5	40	4	41	48	3
W 46 W 48	28	38	500	44	60	415	27	74,6	23,8	95	39,5	49	4,5	48	57,5	4
W 50 W 52	39	53	695	61	83	580	32	76	27	98	39,5	49	4,5	48	57,5	4
W 60 W 62	66	90	1175	102	139	975	36	89	82	110	39,5	49	4,5	48	57,5	4

**ALBERI CARDANICI OMOCINETICI GRANDANGOLARI. 1 GIUNTO OMOCINETICO LATO TRATTORE**  
**WIDEANGLE CV PTO DRIVE SHAFTS WITH 1 CV JOINT AT TRACTOR SIDE**  
**WEITWINKEL-GLEICHLAUF-GELENKWELLEN MIT 1 WEIW GELENK SCHLEPPER SEITIG**



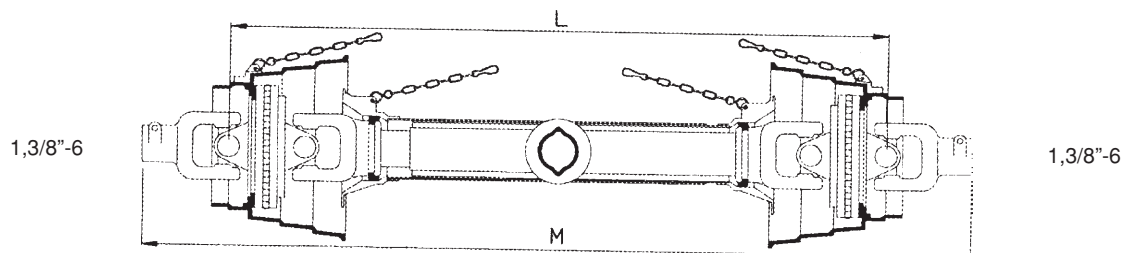
**L= LUNGHEZZA FRA CENTRI CROCIERA - ALBERO CHIUSO.**  
**CENTRE TO CENTRE UNIVERSAL JOINT LENGHT - SHAFT COMPRESSED.**  
**LANGE MITTE - MITTE KREUZGELENK - GELENKW. ZUSAMMENGESCHOBEN.**

tipo size		071	081	086	091	101
	LG L=	710	810	860	910	1010
W 40	LG - M=	928	1028	1078	1128	
	ART	BW40071AA1010	BW4081AA1010	BW40086AA1010	BW40091AA1010	-
W 46	LG - M=	928	1028	1078	1128	1228
	ART	BW46071AA1010	BW46081AA1010	BW46086AA1010	BW46091AA1010	BW46101AA1010
W 50	LG - M=		1050	1100	1150	1250
	ART	-	BW50081AA1010	BW50086AA1010	BW50091AA1010	BW50101AA1010
W 60	LG - M=		1054	1104	1154	1254
	ART	-	BW60081AA1010	BW60086AA1010	BW60091AA1010	BW60101AA1010

2 GIUNTI OMOCINETICI  
2 CV JOINTS  
2 WEITW. GELENK



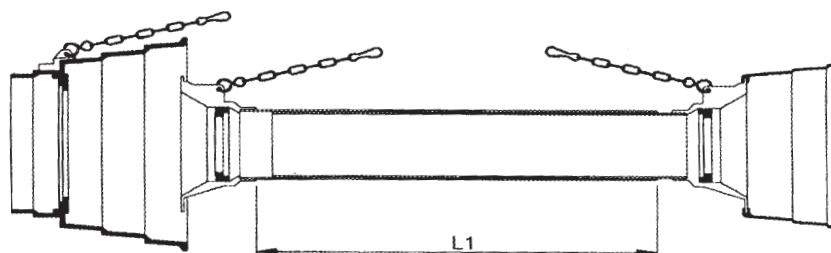
**SERIE  
WL**



L= LUNGHEZZA FRA CENTRI CROCIERA - ALBERO CHIUSO.  
CENTRE TO CENTRE UNIVERSAL JOINT LENGTH - SHAFT COMPRESSED.  
LANGE MITTE - MITTE KREUZGELENK - GELENKW. ZUSAMMENGESCHOBEN.

tipo size		071	081	086	091	101
	LG L=	710	810	860	910	1010
W 42	LG - M=	928	1028	1078	1128	
	ART	BW42071AA1010	BW4281AA1010	BW42086AA1010	BW42091AA1010	-
W 48	LG - M=	928	1028	1078	1128	
	ART	BW48071AA1010	BW48081AA1010	BW48086AA1010	BW48091AA1010	-
W 52	LG - M=		1066	1116	1166	1266
	ART	-	BW52081AA1010	BW52086AA1010	BW52091AA1010	BW52101AA1010
W 62	LG - M=				1154	1254
	ART	-	-	-	BW62091AA1010	BW62101AA1010

PROTEZIONI PER GIUNTI OMOCINETICI. 1 GIUNTO OMOCINETICO LATO TRATTORE  
SHIELDS FOR CV JOINTS - 1 CV - JOINT AT TRACTOR SIDE  
SCHUTZ FÜR WEITW. GELENK - 1 WEITW GELENK SCHLEPPERSEITIG



				L=860	L=1010	L=1210	L=1310
Dimens. Size	tipo size			L 1 ART	L 1 ART	L 1 ART	L 1 ART
P 2	W 40	A=61,0 B=2,25	A=67,0 B=2,5	513	663	863	963
				BP2W40086GA	BP2W40101GA	BP2W40121GA	BP2W40131GA
P 3	W 46	A=75,5 B=2,5	A=81,5 B=2,5	533	686	883	983
				BP3W46086GA	BP3W46101GA	BP3W46121GA	BP3W46131GA
	W 50	A=75,5 B=2,5	A=81,5 B=2,5	498	648	848	948
				BP3W50086GA	BP3W50101GA	BP3W50121GA	BP3W50131GA
P 3	W 60	A=75,5 B=2,5	A=81,5 B=2,5	495	640	840	940
				BP3W65086GA	BP3W65101GA	BP3W65121GA	BP3W65131GA