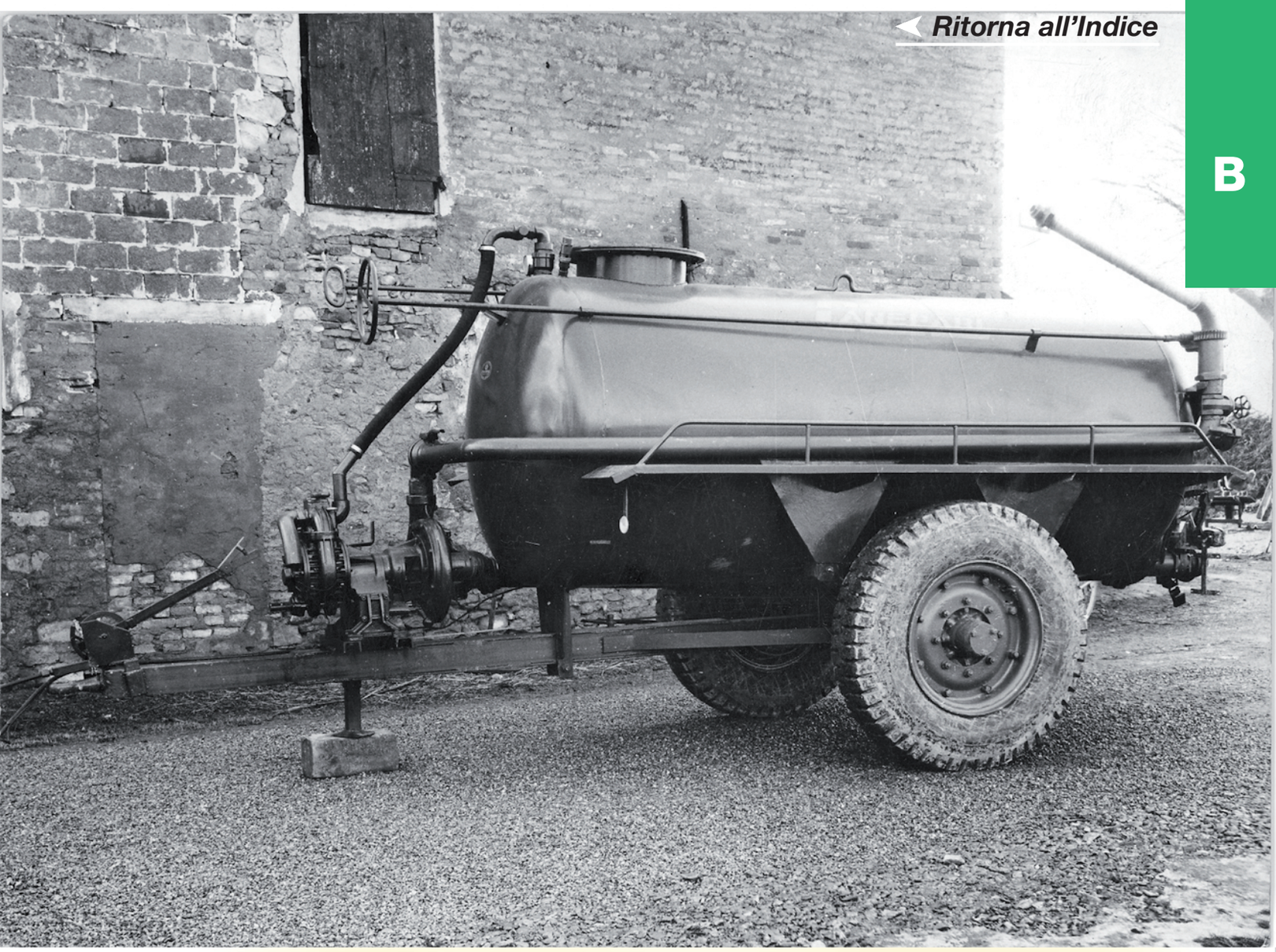
ACCESSORI PER RIMORCHI

Ritorna all'Indice

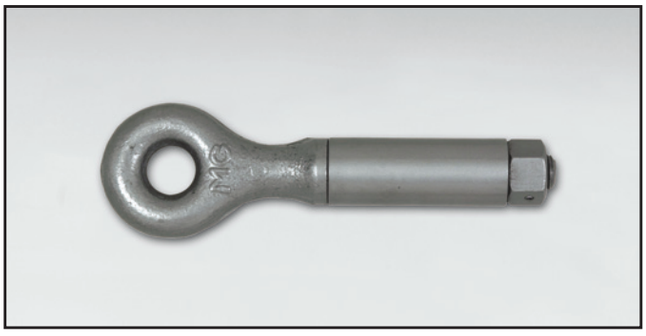
B

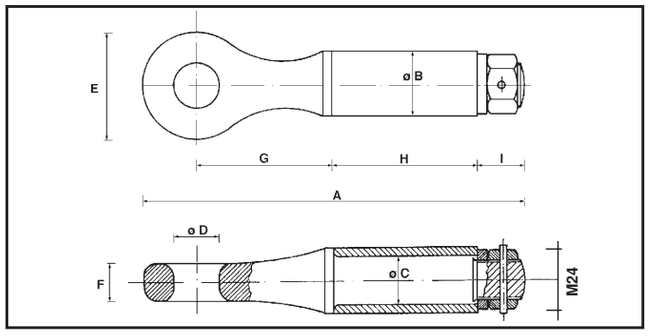


ENGINEERING

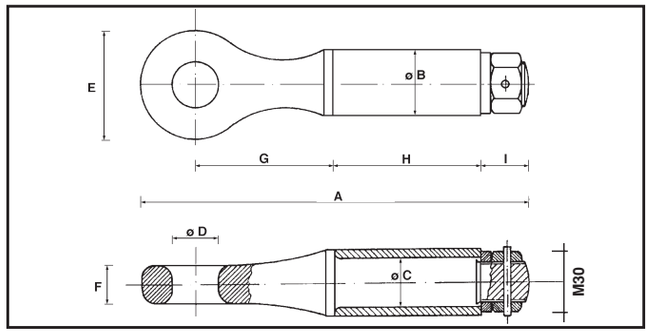
OFFICINA del SOLE

OCCHIO DEL TIMONE
TOWING-EYES
ZUGÖSEN

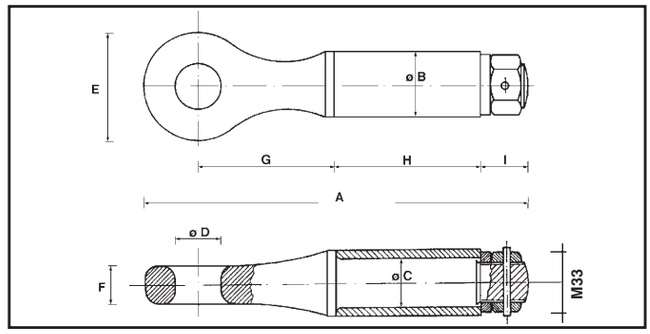




ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 043	283	42	30	32	75	28	95	130	20	2,5 TON.	400 KG.
OT 185	280	42	31	32	84	28	100	110	35	2,5 TON	400 KG.



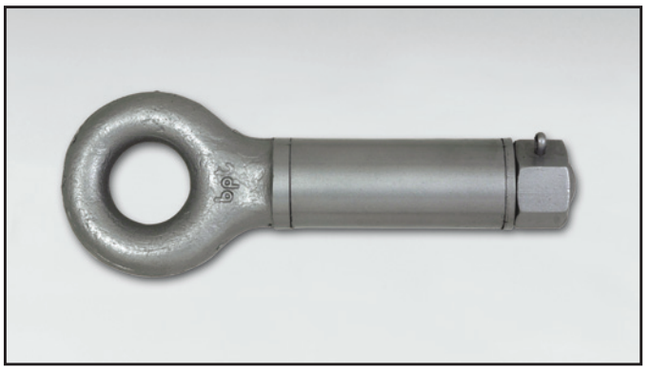
ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 044	343	48	38	45	96	32	120	140	30	4 TON	900 KG.
OT 187	340	48	36	45	110	35	117	135	40	4 TON	900 KG.

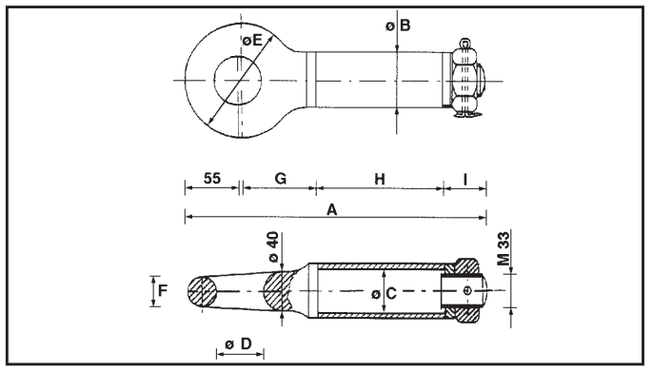


ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 046	343	57	45	45	110	38	120	140	40	7 TON	1500 KG.
OT 189	360	60	48	45	115	41	130	135	40	7 TON	1500 KG.

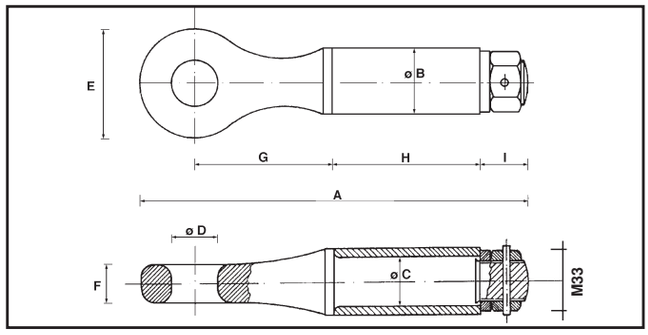
B

OCCHIO DEL TIMONE
TOWING-EYES
ZUGÖSEN

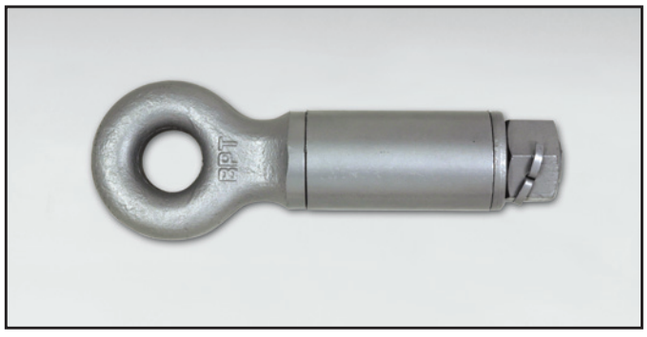


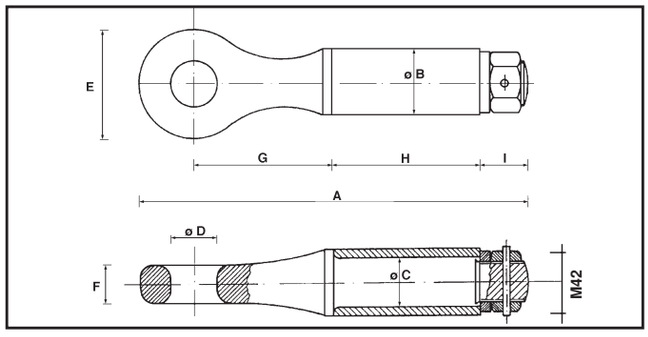


ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 048	318	57	44	50	118	30	80	134	45	10 TON	1500 KG.
OT 189/66	335	60	48	52	128	40	86	135	47	10 TON	1500 KG.



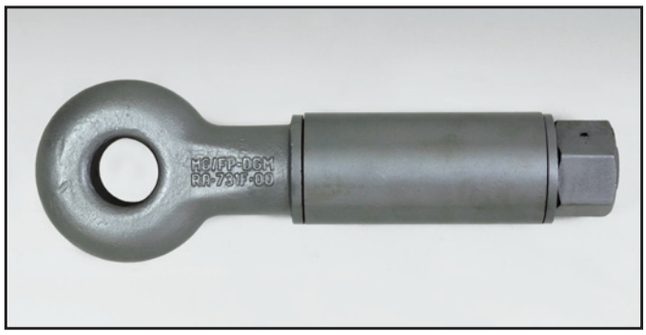
ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 189/70	380	60	49	45	105	35	120	160	40	12 TON	2150 KG.

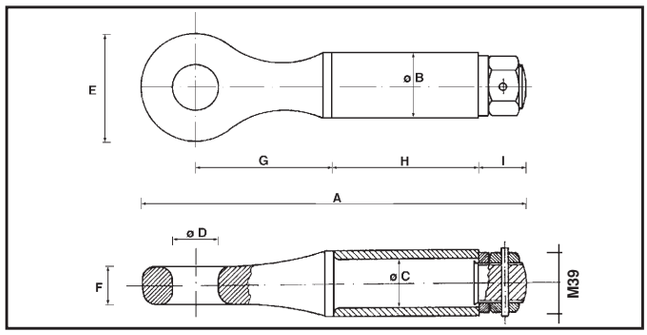




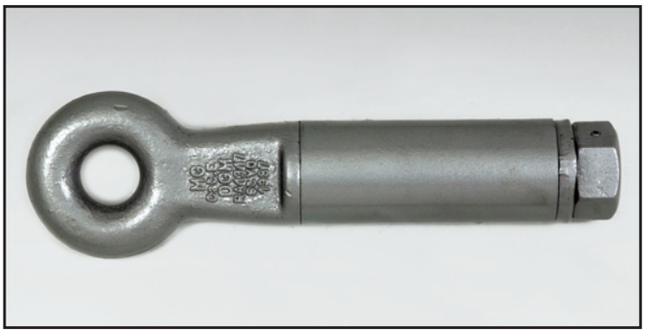
ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 050	377	80	60	52	130	46	110	150	52	20 TON	3000 KG.
OT 050ISO	380	82	62	52	130	35	110	150	60	20 TON	3000 KG.

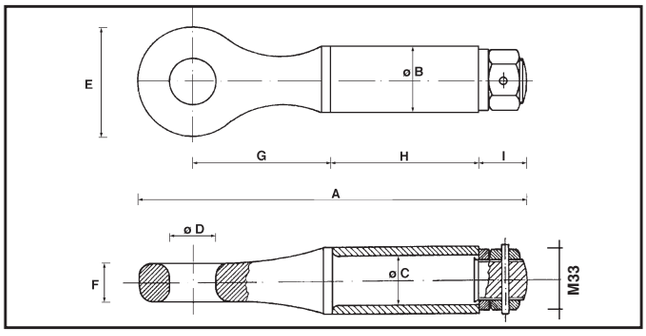
OCCHIO DEL TIMONE
TOWING-EYES
ZUGÖSEN





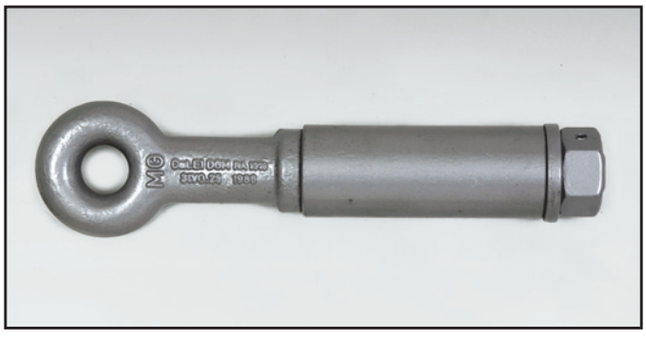
ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION* ZUGKRAFT	CARICO VERT. *VERT.LOAD* *BELASTUNG*
OT 189/74	400	76	59	45	125	48	120	160	45	25 TON	3500 KG.
OT 189/74S	400	76	59	50	125	48	120	160	45	25 TON	3500 KG.

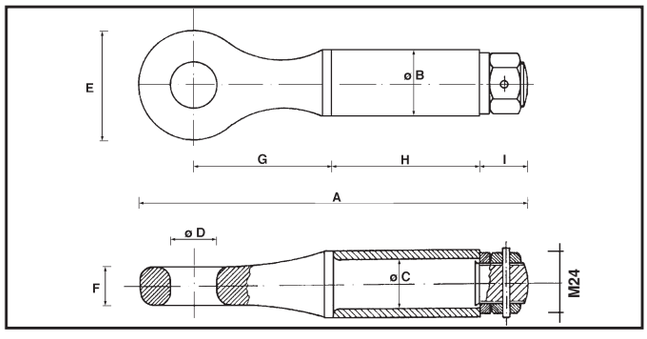




ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION* ZUGKRAFT	CARICO VERT. *VERT.LOAD* *BELASTUNG*
OT 264E*	340	60	49	35	95	30	110	143	40	6 TON	500 KG.

* A NORME CUNA - *ACCORDING TO CUNA RULES - CUNA NORMEN GEMÄSS*



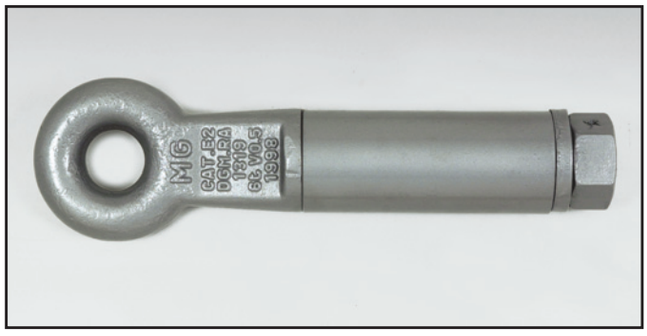


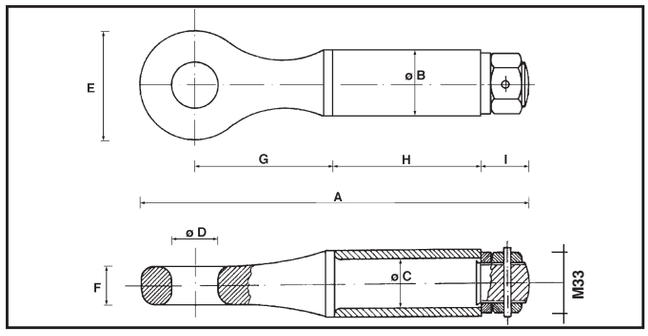
ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO TRACTION ZUGKRAFT	CARICO VERT. *VERT.LOAD* *BELASTUNG*
OT 265E1*	259	42	31	22	62	20	90	108	30	3 TON	250 KG.

* A NORME CUNA - *ACCORDING TO CUNA RULES - CUNA NORMEN GEMÄSS*

B

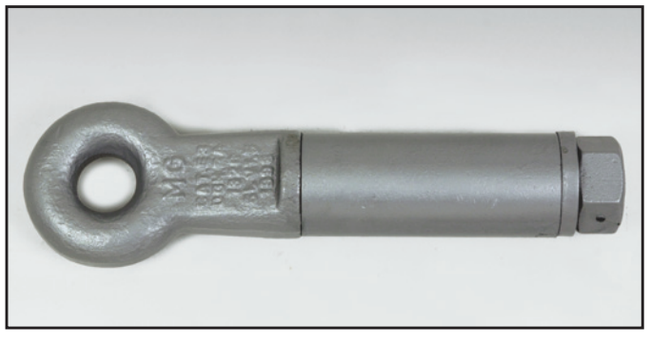
OCCHIO DEL TIMONE
TOWING-EYES
ZUGÖSEN

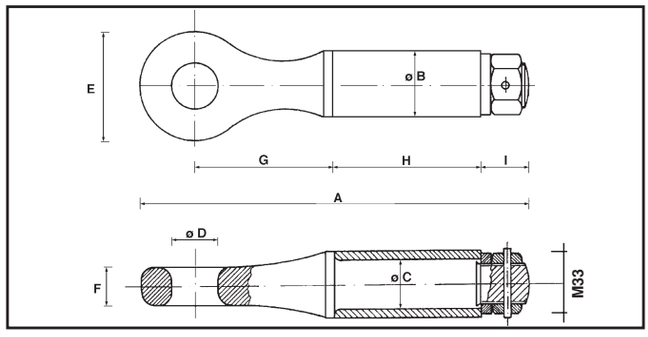




ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 266E2*	340	60	49	35	95	30	110	143	40	6 TON	500 KG.

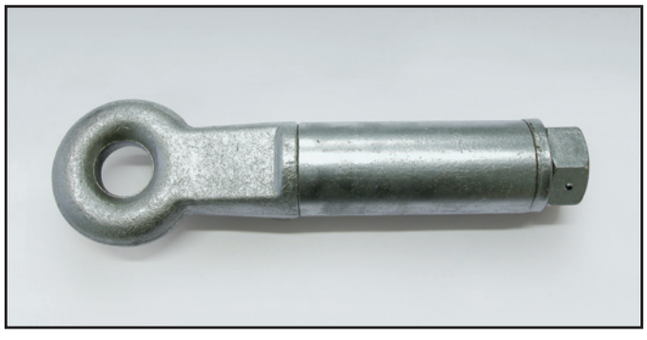
* A NORME CUNA - *ACCORDING TO CUNA RULES - CUNA NORMEN GEMÄSS*

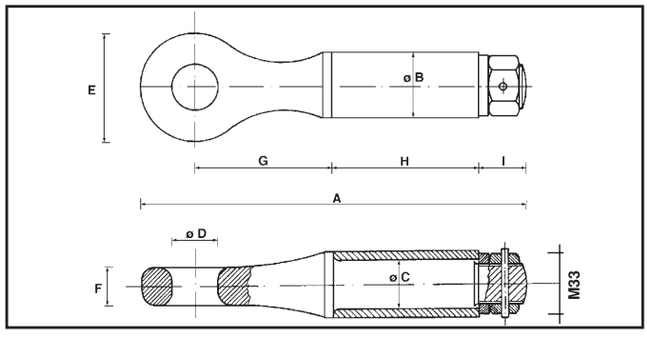




ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 267E3*	340	60	49	35	95	30	100	143	40	6 TON	500 KG.

* A NORME CUNA - *ACCORDING TO CUNA RULES - CUNA NORMEN GEMÄSS*

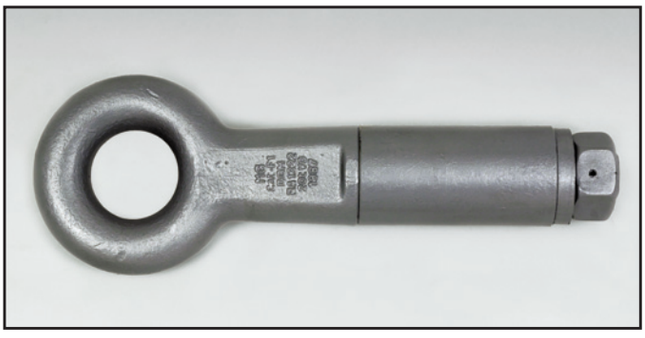


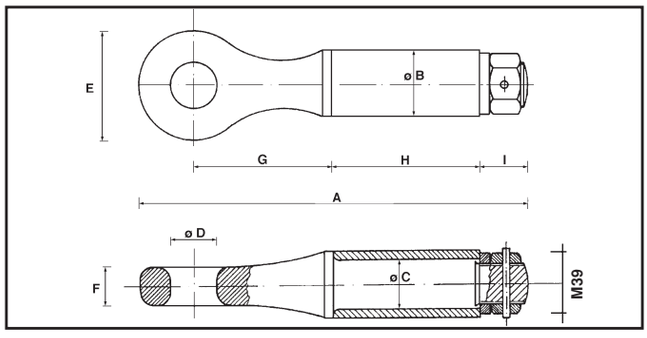


ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 268F*	367	60	49	45	109	32	130	143	40	12 TON	-

* A NORME CUNA - *ACCORDING TO CUNA RULES - CUNA NORMEN GEMÄSS*

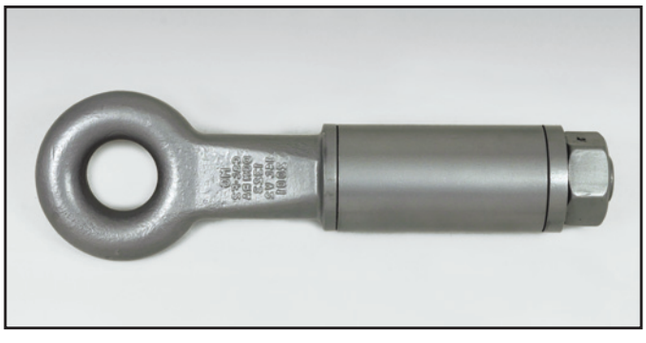
OCCHIO DEL TIMONE
TOWING-EYES
ZUGÖSEN

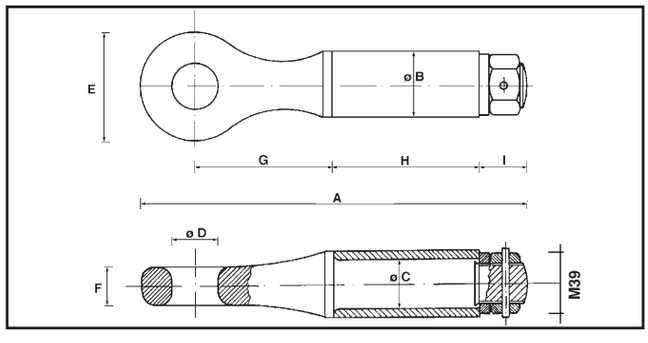




ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 269F1*	441	76	59	68	152	42	170	145	50	20 TON	-

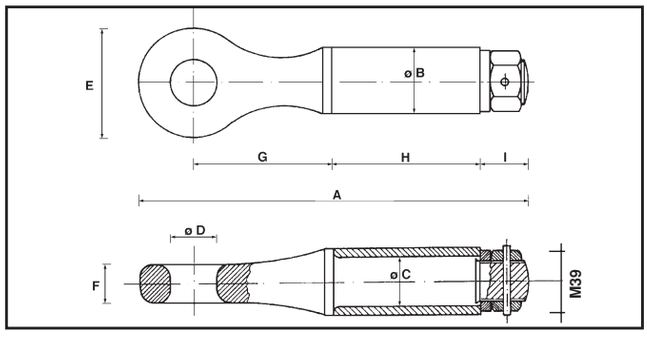
* A NORME CUNA - *ACCORDING TO CUNA RULES - CUNA NORMEN GEMÄSS*





ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 270F2*	405	76	59	50	120	35	150	145	50	14 TON	2000 KG.

* A NORME CUNA - *ACCORDING TO CUNA RULES - CUNA NORMEN GEMÄSS*

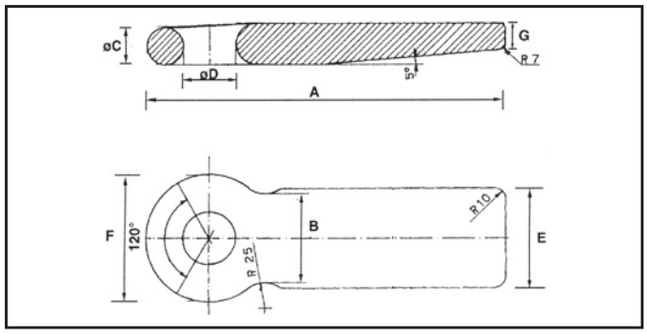


ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 271F3*	469	76	59	76	160	42	190	145	50	6 TON	500 KG.

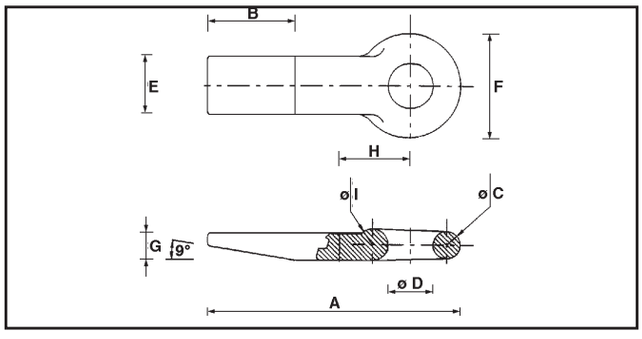
* A NORME CUNA - *ACCORDING TO CUNA RULES - CUNA NORMEN GEMÄSS*

B

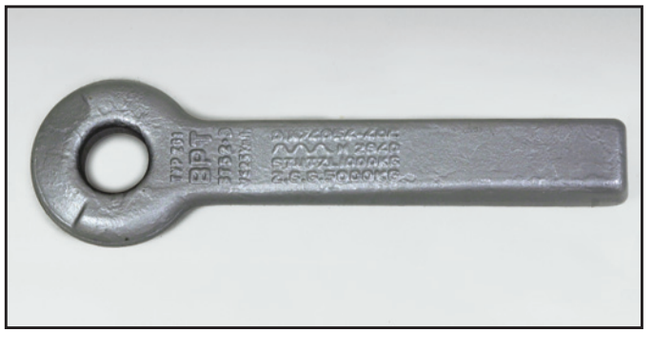
OCCHIO DEL TIMONE
TOWING-EYES
ZUGÖSEN

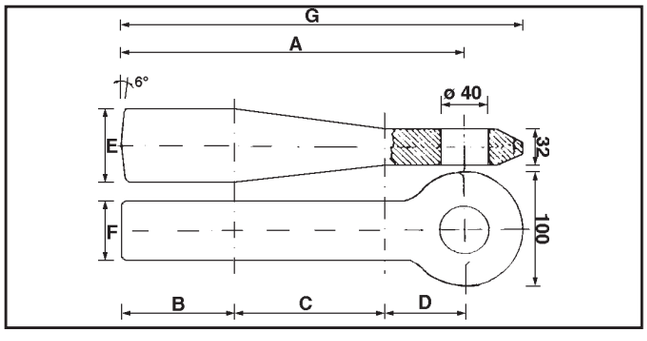


ART	A	ØB	ØC	ØD	E	F	G	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 060	340	90	38	50	100	120	25	25 TON.	3000 KG.
OT 209T32	340	90	41	50	100	120	28	32 TON.	4000 KG.



ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 1122	280	95	30	50	65	116	30	80	35	10 TON	1100 KG.
OT 1125	280	100	30	50	65	120	40	80	40	14 TON	2000 KG.

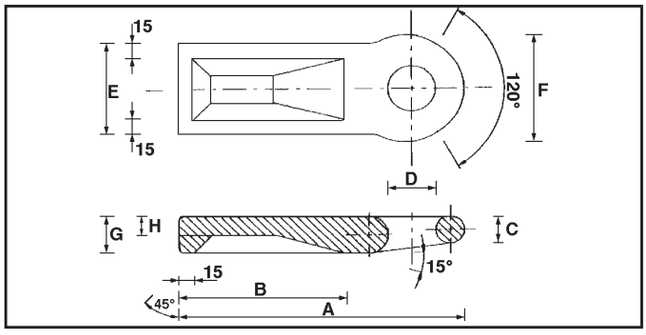




ART	A	ØB	ØC	ØD	E	F	G	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 189/72	280	100	140	65	40	40	350	4 TON.	900 KG.
OT 055*	320	120	80	100	50	50	350	5 TON.	1000 KG.
OT 056*	320	120	130	75	65	55	375	10 TON.	1500 KG.
OT 189/75	310	130	100	80	60	60	350	8 TON.	1350 KG.

*** OMOLOGATI TÜV - GERMANIA - UNI FE510 -** ***MIT TÜV - PRÜFUNG - UNI FE510 - TÜV - HOMOLOGATED - UNI FE510***

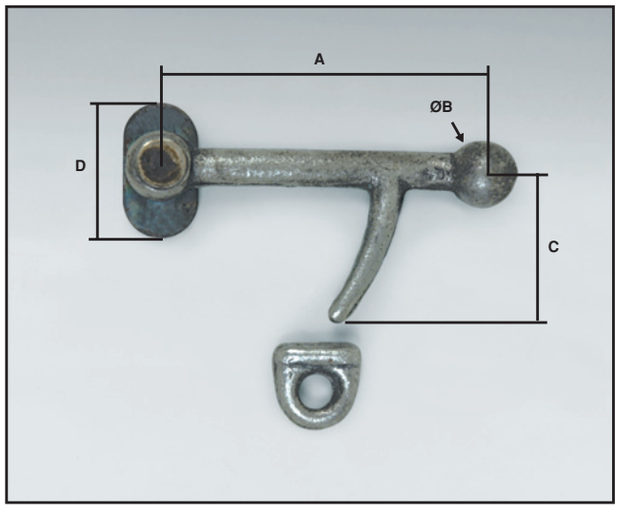
OCCHIO DEL TIMONE
TOWING-EYES
ZUGÖSEN



ART	A	ØB	ØC	ØD	E	F	G	H	I	TIRO *TRACTION ZUGKRAFT*	CARICO VERT. *VERT.LOAD BELASTUNG*
OT 1204	300	175	30	50	100	120	40	20	-	20 TON	2300 KG.

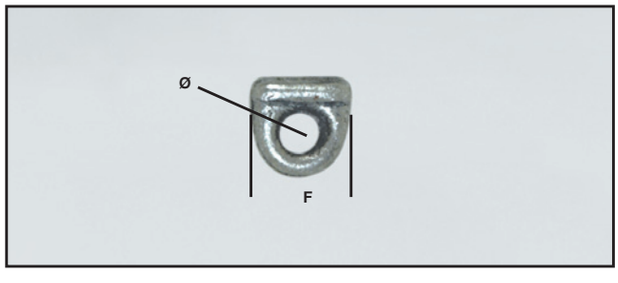
CHIUSURA A POMOLO E GOLFARO
BALL CLAMPS COMPLETE
VERSCHLUSS MIT ÖSE

ART	TIPO TYPE TYP	A	B	C	D
MG 163 DX-SX	LEGGERA *LIGHT LEICHT*	110	Ø25	55	48
MG 164 DX-SX	MEDIA *MIDDLE MITTEL*	140	Ø30	65	60
MG 165 DX-SX	PESANTE *HEAVY SCHWER*	170	Ø32	75	86



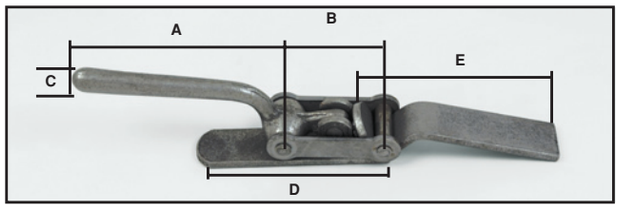
GOLFARO
EYE
ÖSE

ART	Ø	F
MG 163 /1	12,5	30
MG 164 /1	14,5	34
MG 165 /1	19	40



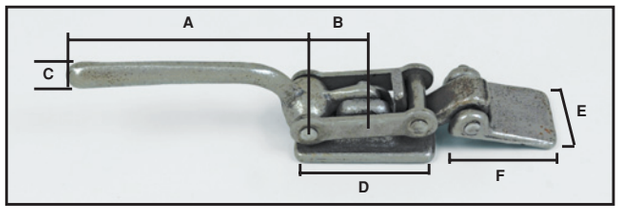
CHIUSURA AD ANELLO QUADRO CON PIASTRINA LUNGA
ANGLE CLAMP WITH LONG PLATE
VERSCHLUSS MIT LANGER PLATTE

ART	A	B	C	D	E
MG 166	120	30	15	118	151



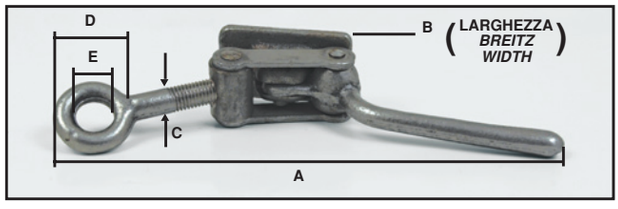
CHIUSURA AD ANELLO QUADRO CON PIASTRINA
ANGLE CLAMP WITH PLATE
VERSCHLUSS MIT PLATTE

ART	A	B	C	D	E	F
MG169/40	125	25	17	70	42	60



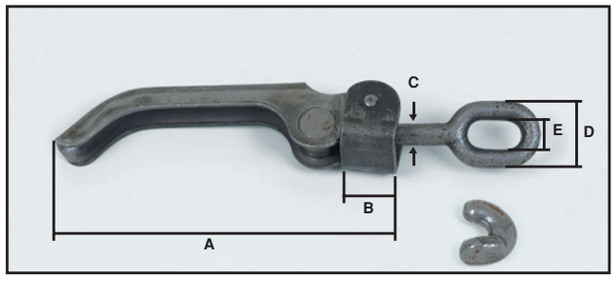
CHIUSURA REGISTRABILE TIPO “FRANCIA”
ADJUSTABLE CLAMP “FRANCIA” TYPE
VERSCHLUSS “FRANCIA” TYP VERSTELLBAR

ART	A	B	C	D	E
MG169/50	280-310	40	Ø14	Ø43	Ø20



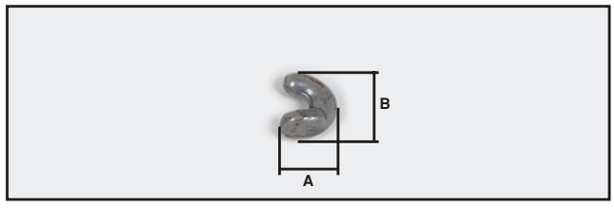
CHIUSURA REGISTRABILE TIPO “FRANCIA” COMPLETA
ADJUSTABLE CLAMP “FRANCIA” TYPE COMPLETE
VERSCHLUSS “FRANCIA” TYP VERSTELLBAR KOMPLETT

ART	A	B	C	D	E
MG262	190	30	Ø12	Ø36	Ø16



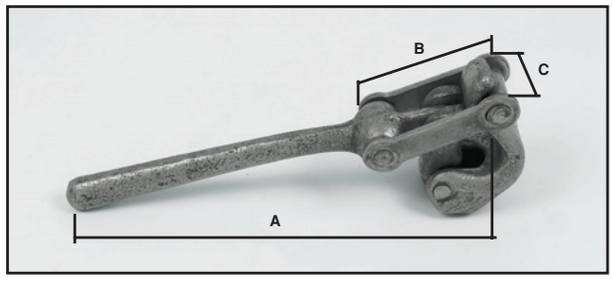
GANCIO DA SALDARE
HOOK FOR CLAMP TO BE WELDED
SCHWEISSNASE

ART	A	B
MG262/D	30	38



CHIUSURA “MAROTTA” LEGGERA Ø18
LIGHT “MAROTTA” CLAMP Ø18
VERSCHLUSS “MAROTTA” LEICHT Ø18

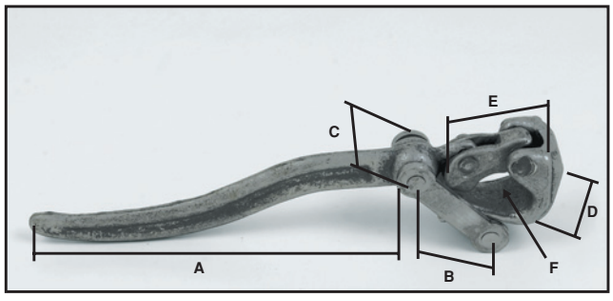
ART	A	B	C
MG261	230	78	40



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

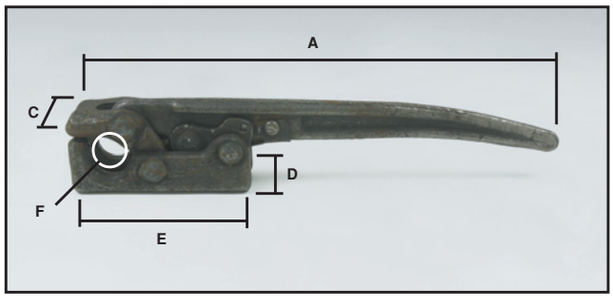
CHIUSURA “MAROTTA” MEDIA Ø20
MIDDLE “MAROTTA” CLAMP Ø20
VERSCHLUSS “MAROTTA” MITTEL Ø20

ART	A	B	C	D	E	F
MG258/A	240	65	40	52	50	Ø25



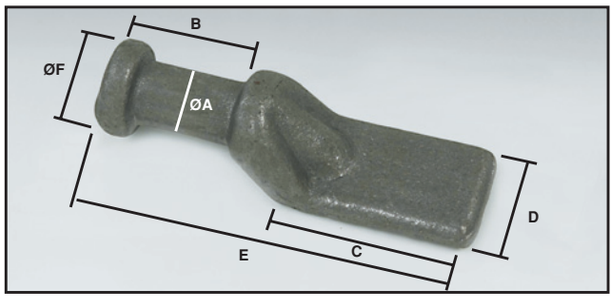
CHIUSURA “UNIVERSALE” Ø 22
HEAVY CLAMP“UNIVERSAL” Ø22
VERSCHLUSS “UNIVERSAL” Ø22

ART	A	B	C	D	E	F
BM02.190	190	-	22	40	110	Ø24



PERNO Ø 22 PER CHIUSURA UNIVERSALE
BOLT Ø 22 FOR “UNIVERSAL” CLAMP
BOLZEN Ø 22 FÜR “UNIVERSAL” VERSCHLUSS

ART	A	B	C	D	E	F
BM02.190B	Ø22	30	60	35	125	Ø30

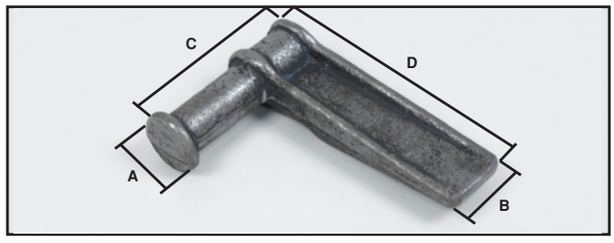


I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI
A.M. SPARE PARTS ARE NOT ORIGINAL PARTS
OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE

B

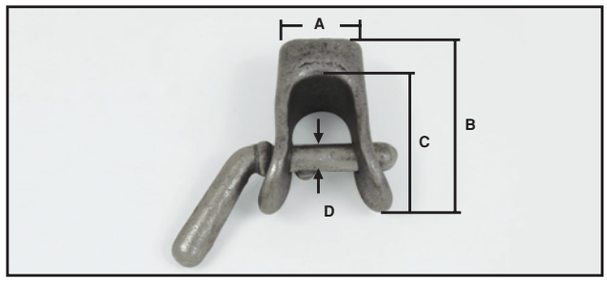
PERNO ANGOLARE PER CHIUSURA MAROTTA DX-SX
ANGULAR BOLT FOR MAROTTA CLAMP RH-LH
WINKELBOLZEN (RE-LI) FÜR MAROTTA-VERSCHLUSS

ART	A	B	C	D
MG221/A-B	Ø 20	35	90	128



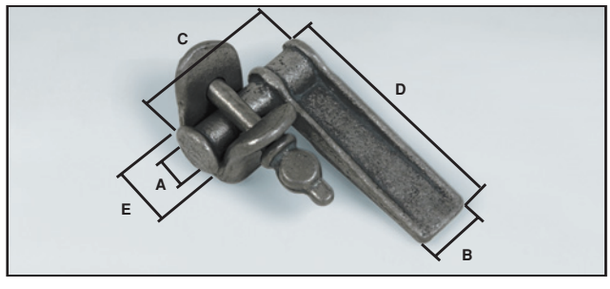
CAVALLOTTO PER RIBALTABILI CON CHIAVISTELLO
STIRRUP CLAMP WITH BOLT
KIPPLAGER MIT BOLZEN

ART	A	B	C	D
MG219	50	115	80	Ø16



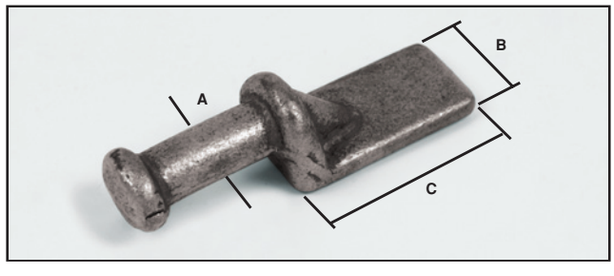
PERNO CON CERNIERA FISSA COMPLETA
BILATERAL CLAMP FIXED COMPLETE
FESTES KIPPSCHARNIER KPL.

ART	A	B	C	D	E
MG221	Ø20	35	90	128	Ø30



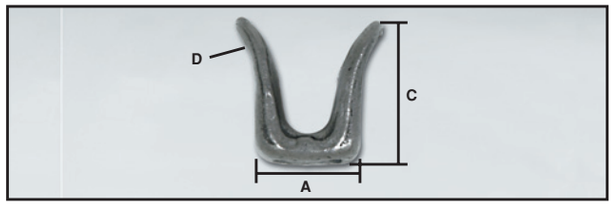
PERNO DIRITTO PER CHIUSURA MAROTTA
STRAIGHT BOLT FOR MAROTTA CLAMP
GERADE BOLZEN FÜR MAROTTA-VERSCHLUSS

ART	A	B	C
MG258 /1	Ø20	35	73
MG261/1	Ø18	35	56



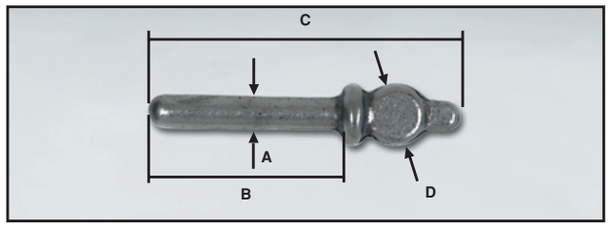
CAVALLOTTO PER CERNIERA FISSA FORATO Ø 14
DRILLED CLAMP FOR FIXED HINGE Ø 14
KIPPLAGER FÜR SCHARNIER Ø14

ART	A	C	D
MG221/2	40	58	Ø14



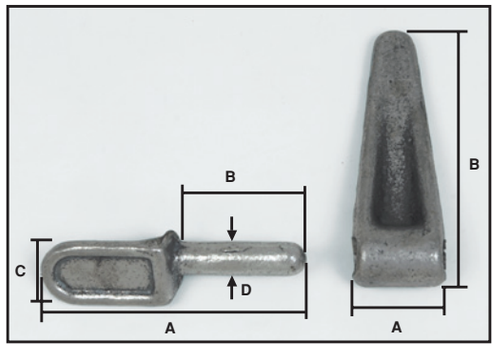
CHIAVISTELLO Ø 12
BOLT Ø 12
BOLZEN Ø 12

ART	A	B	C	D
MG222	Ø12	65	105	Ø22

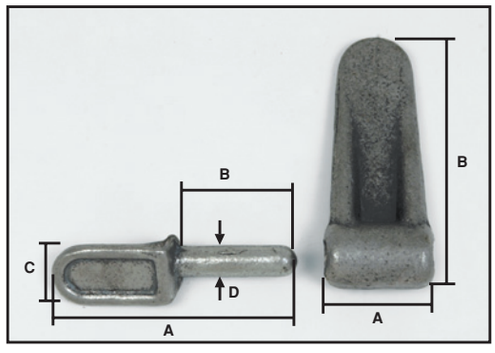


I SUDDETTI PEZZI DI RICAMBIO NON SONO PARTI ORIGINALI
A.M. SPARE PARTS ARE NOT ORIGINAL PARTS
OBIGE ERSATZTEILE SIND KEINE ORIGINALTEILE

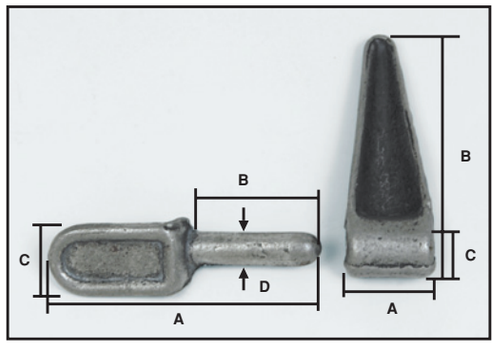
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG171	PERNO PER CERNIERA LEGGERA *BOLT Ø 13 FOR LIGHT HINGE* *SCHARNIERBOLZEN Ø13*	100	50	30	Ø13
MG172	CERNIERA PIATTA LEGGERA *LIGHT FLAT HINGE* *SCHARNIER LEICHT FLACH*	32	105		



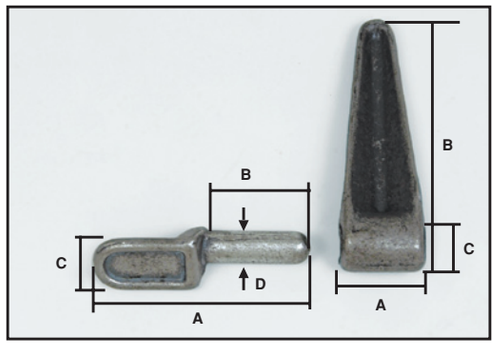
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG173	PERNO PER CERNIERA PESANTE *BOLT Ø 13 FOR HEAVY HINGE* *SCHARNIERBOLZEN Ø13*	100	50	30	Ø13
MG174	CERNIERA PIATTA PESANTE *HEAVY FLAT HINGE Ø13* *SCHARNIER SCHWER FLACH*	40	113		



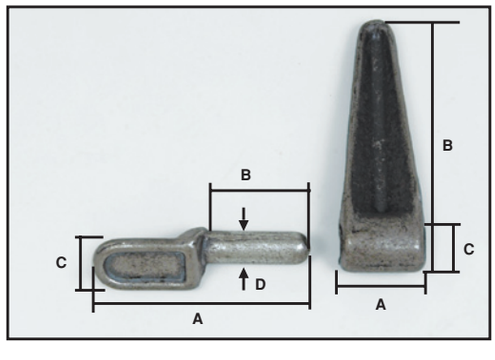
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG175	PERNO PER CERNIERA LEGGERA *BOLT Ø 11 FOR LIGHT HINGE* *SCHARNIERBOLZEN Ø11*	92	45	25	Ø11
MG176	CERNIERA BOMBATA LEGGERA *CONVEX LIGHT HINGE* *SCHARNIER LEICHT GEWÖLBT*	30	100	21	



ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG176/65	PERNO PER CERNIERA MEDIA *BOLT Ø13 FOR MIDDLE HINGE* *SCHARNIERBOLZEN Ø13 MITTEL*	100	50	30	Ø13
MG176/66	CERNIERA BOMBATA MEDIA *CONVEX MIDDLE HINGE* *SCHARNIER MITTEL GEWÖLBT*	35	110	24	

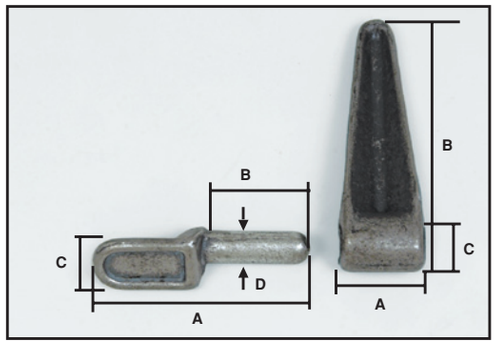


ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG177	PERNO PER CERNIERA PESANTE *BOLT Ø 16 FOR HEAVY HINGE* *SCHARNIERBOLZEN Ø16 SCHWER*	102	50	30	Ø16
MG178	CERNIERA BOMBATA PESANTE *CONVEX HEAVY HINGE* *SCHARNIER SCHWER GEWÖLBT*	37	123	26	

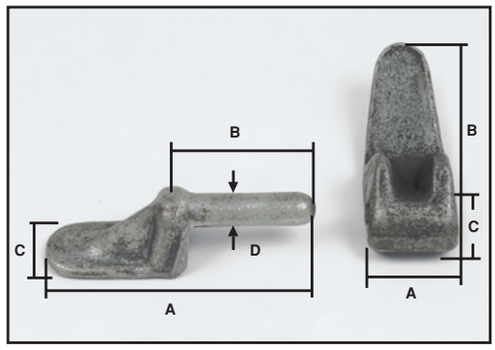


B

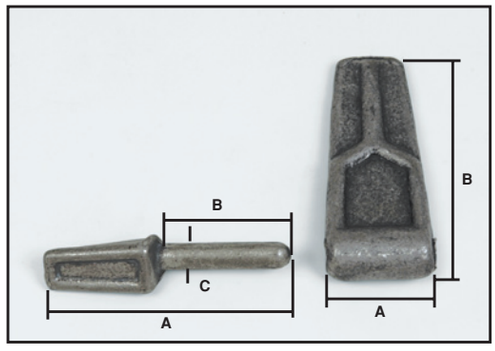
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG178/67	PERNO PER CERNIERA *BOLT Ø 16 FOR HINGE* *SCHARNIERBOLZEN Ø16*	100	50	30	Ø16
MG178/68	CERNIERA TIPO "INCISA" *HINGE "INCISA" TYPE* *SCHARNIER TYP "INCISA"*	33	150	30	-



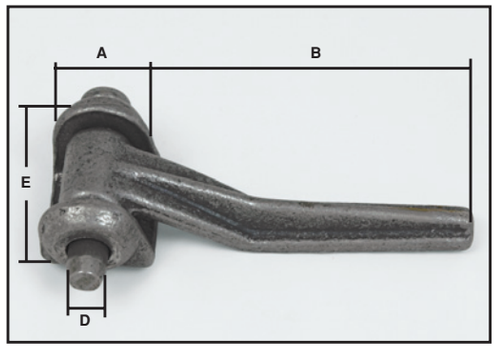
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG179	PERNO PER CERNIERA *BOLT Ø 16 FOR HINGE* *SCHARNIERBOLZEN Ø16*	125	60	34	Ø16
MG180	CERNIERA PIATTA PESANTE *HEAVY FLAT HINGE* *SCHARNIER SCHWER FLACH*	40	105	Ø17,5	-



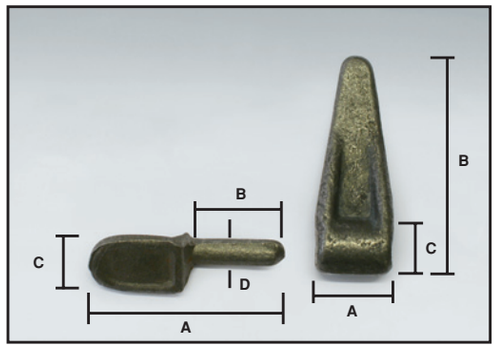
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C
MG180/5	CERNIERA PIATTA PESANTE *HEAVY HINGE* *SCHARNIER SCHWER*	44	110	-
MG180/6	PERNO Ø 12 *BOLT Ø 12* *SCHARNIERBOLZEN Ø12*	108	58	Ø12



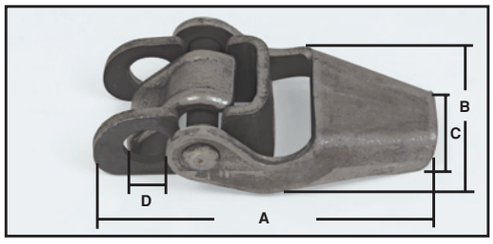
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D	E
MG217A	CERNIERA TIPO "ROMA" COMPLETA *COMPLETE HINGE "ROMA" TYPE* *SCHARNIER KPL. "ROMA" TYP*	44	130	83	Ø15	98
MG217B	CERNIERA TIPO "ROMA" CON STOPPER *HINGE "ROMA" TYPE WITH STOPPER* *SCHARNIER "ROMA" MIT STOPBOLZEN*	44	130	-	Ø16	83



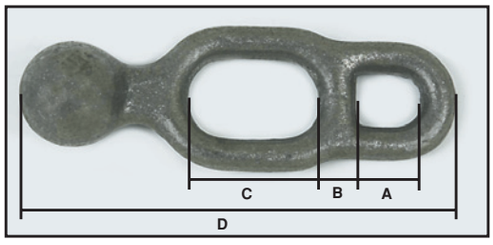
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG 170M	PERNO *BOLT* *SCHARNIERBOLZEN*	62	30	21	Ø9
MG 171M	CERNIERA *HINGE* *SCHARNIER*	29	75	9,5	-



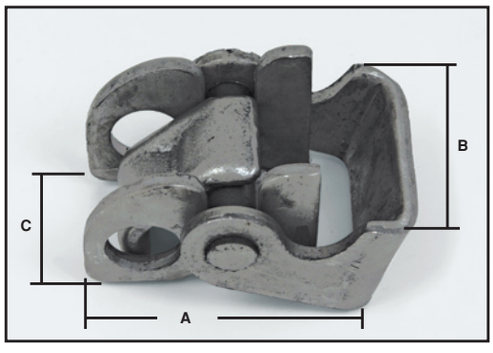
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG215/35	CERNIERA SOTTOSOPRA MODIFICATA CON SCALINO *3 PIECES HINGE WITH STEP* *SCHARNIER 3-TEILIG MIT ABSATZ*	150	68	40	Ø23



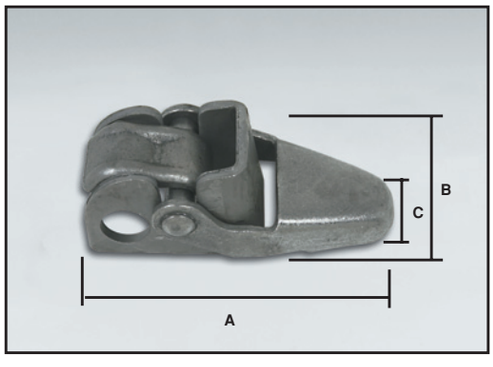
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG360	DOPPIO ANELLO FERMA LEVA *DOUBLE LINK LOCK* *DOPPELRING VERSCHLUSS*	19	11	38	125



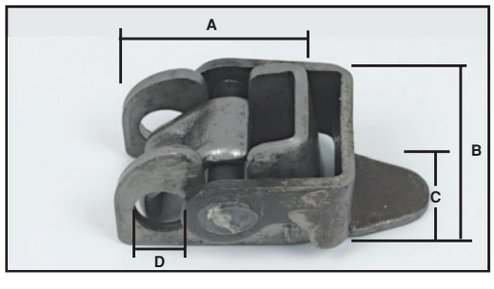
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C
MG213	CERNIERA SOTTOSOPRA 1ª VERSIONE *3 PIECES HINGE FIRST VERSION* *SCHARNIER 3-TEILIG ERSTE AUSFÜHRUNG*	105	70	52
MG214	CERNIERA SOTTOSOPRA 2ª VERSIONE CON SCALINO *3 PIECES HINGE SECOND VERSION WITH STEP* *SCHARNIER 3-TEILIG MIT ABSATZ ZWEITE AUSFÜHRUNG*	105	70	52



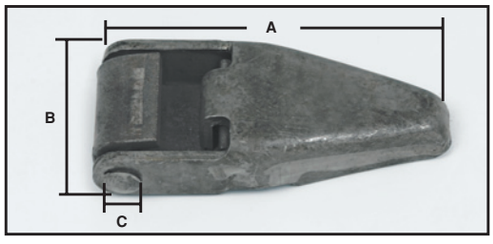
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C
MG215/10	CERNIERA SOTTOSOPRA 1ª VERSIONE MODIFICATA *3 PIECES HINGE FIRST VERSION MODIFIED* *SCHARNIER 3-TEILIG ERSTE AUSFÜHRUNG GEÄNDERT*	135	85	45
MG215/30	CERNIERA SOTTOSOPRA MODIFICATA *3 PIECES HINGE MODIFIED* *SCHARNIER 3-TEILIG GEÄNDERT*	135	80	55



ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG215/20	CERNIERA SOTTOSOPRA 2ª VERSIONE MODIFICATA *3 PIECES HINGE SECOND VERSION MODIFIED* *SCHARNIER 3-TEILIG ZWEITE AUSFÜHRUNG GEÄNDERT*	86	72	45	Ø23



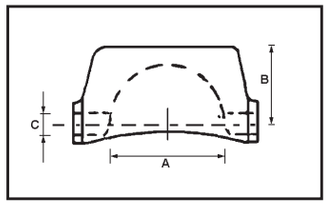
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C
MG263	CERNIERA TIPO "MG" IN LAMIERA COMPLETA *STEEL HINGE "MG" TYPE IN SHEET COMPLETE* *BLECHSCHARNIER KOMPLETT "MG" TYP*	130	58	Ø15



B

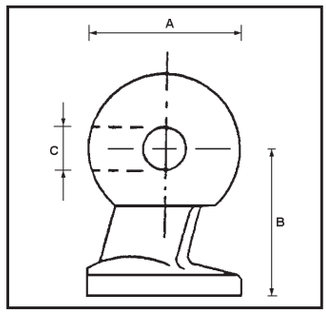
CHIOCCIOLA PER SFERA AGRICOLA Ø75
CUP FOR SPHERE CLAMP Ø75
KUGELPFANNE Ø75

ART	A	B	C
PT3055A	Ø75	45	Ø19,5



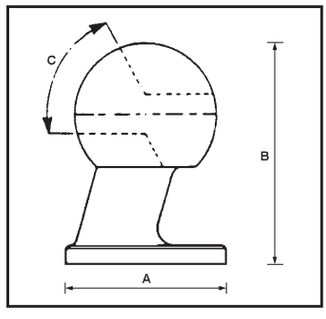
SFERA AGRICOLA Ø75 CON FORO
SPHERE CLAMP Ø75 WITH HOLE
KUGEL Ø75 MIT BOHRUNG

ART	A	B	C
PT3055C	Ø75	74	Ø19,5



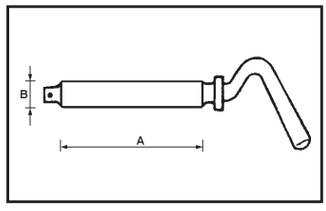
SFERA AGRICOLA Ø75 CON ASOLA
SPHERE CLAMP Ø75 SLOT TYPE
KUGEL Ø75 MIT LANGLOCH

ART	A	B	C
PT3055BDX	Ø76	111,5	60°
PT3055BSX	Ø76	111,5	60°



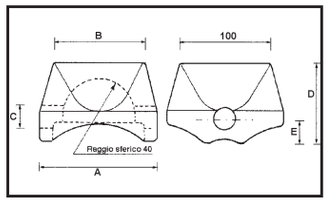
CHIAVISTELLO PER SFERE AGRICOLE Ø75
LATCH FOR SPHERES Ø75
STECKBOLZEN FÜR KUGELN Ø75

ART	A	B
PT3055D	100	Ø18



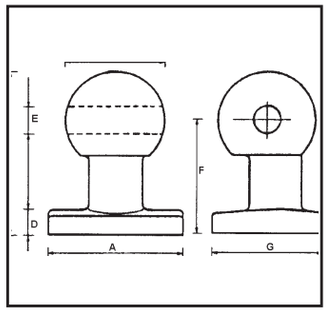
CHIOCCIOLA PER SFERA AGRICOLA Ø80
CUP FOR SPHERE CLAMP Ø80
KUGELPFANNE Ø80

ART	A	B	C	D	E
PT3061A	Ø130	100	Ø22	84	22

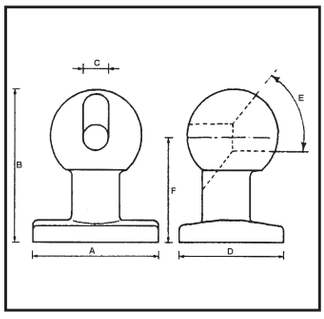


SFERA INDUSTRIALE Ø80 DISASSATA CON FORO
SPHERE CLAMP Ø80 WITH HOLE OUT OF AXLE
KUGEL Ø80 MIT BOHRUNG AUSSERACHSIG

ART	A	B	C	D	E	F	G
PT3061C	108	130	Ø80	20	Ø22	90	90

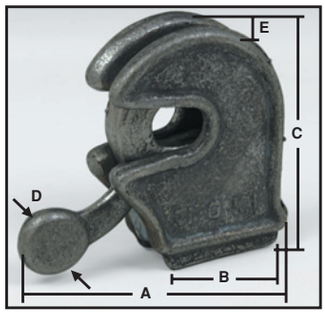


SFERA INDUSTRIALE Ø80 DISASSATA CON ASOLA
SLOT TYPE SPHERE CLAMP Ø80 OUT OF AXLE
KUGEL Ø80 MIT LANGLOCH AUSSERACHSIG



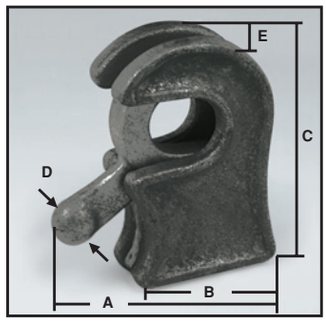
ART	A	B	C	D	E
PT3062A	108	130	22	90	55°

CHIUSURA A BLOCCO TIPO “ISI” LEGGERA
BLOCKING CLAMP LIGHT “ISI” TYPE
BLOCKVERSCHLUSS LEICHTER “ISI” TYP



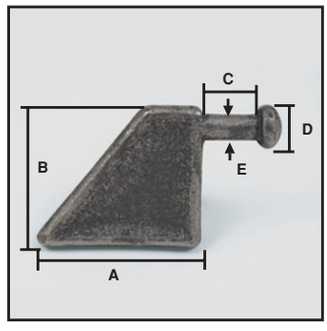
ART	A	B	C	D	E
MG211/65	140	60	115	Ø32	40

CHIUSURA A BLOCCO TIPO “ISI” PESANTE
BLOCKING CLAMP HEAVY “ISI” TYPE
BLOCKVERSCHLUSS SCHWERER “ISI” TYP



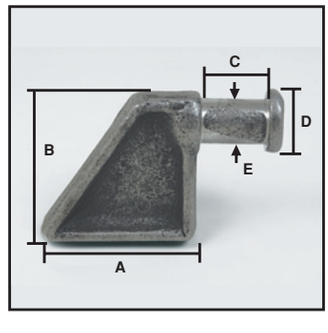
ART	A	B	C	D	E
MG211/70	128	95	155	Ø30	50

PIANTONE PER CASSONI MEDI E PESANTI
BOLT FOR MIDDLE AND HEAVY BLOCKING CLAMPS
SÄULE FÜR KASTEN MITTEL UND SCHWER



ART	A	B	C	D	E
MG201/65	122	104	42	32	20

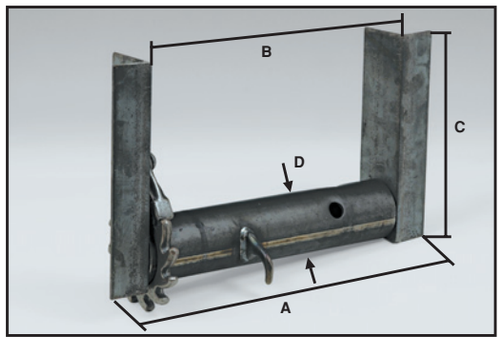
PIANTONE SUPER PER SPONDA
BOLT FOR BLOCKING CLAMP “SUPER”
BORDWANDSÄULE “SUPER”



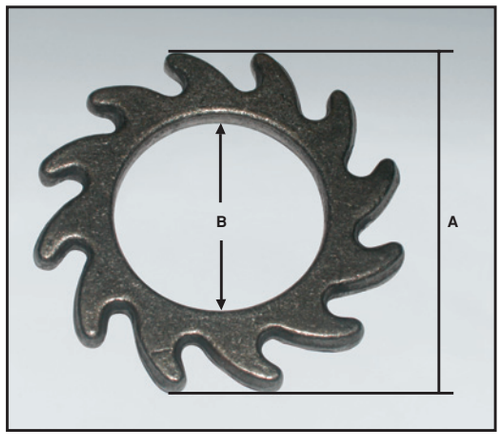
ART	A	B	C	D	E
MG201/70	130	126	53	52	38

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

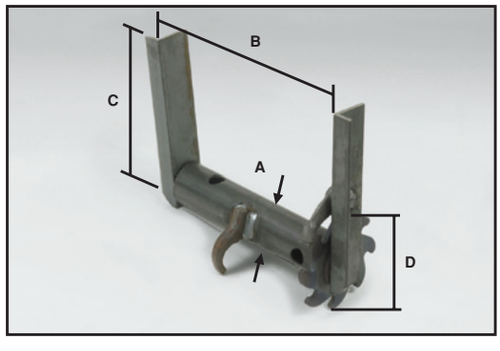
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG183	VERRICELLO PESANTE *HEAVY WINCH* *SEILWINDE SCHWER*	380	300	220	Ø63,5
MG183A1	VERRICELLO PESANTE *HEAVY WINCH* *SEILWINDE SCHWER*	680	600	220	Ø63,5



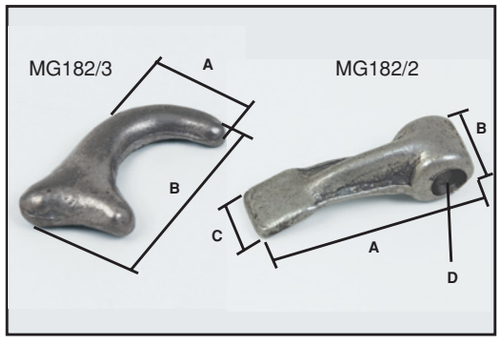
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	SPESSORE
MG182/1	CORONA DENTATA LEGGERA *TOOTHED WHEEL LIGHT* *ZAHNKRANZ LEICHT*	Ø90	48	6 mm
MG183/1	CORONA DENTATA PESANTE *TOOTHED WHEEL HEAVY* *ZAHNKRANZ SCHWER*	Ø115	63,5	10 mm
MG184/1	CORONA DENTATA LEGGERA *TOOTHED WHEEL LIGHT* *ZAHNKRANZ LEICHT*	Ø94	42	5 mm



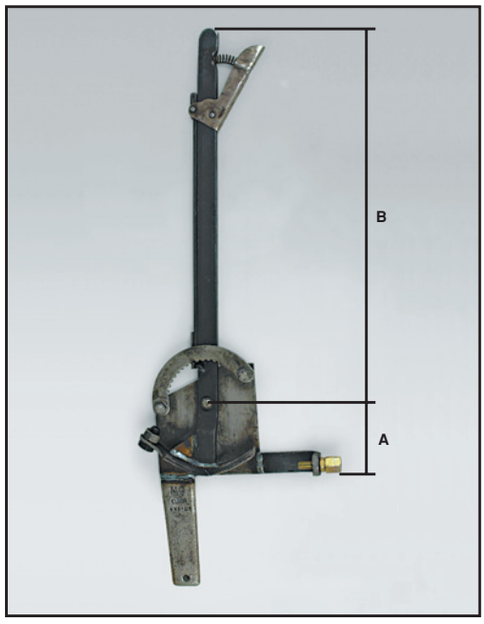
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG183V1	VERRICELLO TIPO LEGGERO CORONA TRANCIATA *WINDGLASS-LIGHT TYPE-SHEARED RING GEAR* *LEICHTE HEBEWINDE MIT ABGESCHERTEM KRANZ*	42	200	170	95
MG183V2	VERRICELLO TIPO MEDIO CORONA TRANCIATA *WINDGLASS-MEDIUM TYPE-SHEARED RING GEAR* *MITTEL HEBEWINDE MIT ABGESCHERTEM KRANZ*	48	250	250	95



ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG182/3	DENTE ELEFANTE *TOOTH FOR WINCH* *NASE*	45	50		
MG182/2	NASELLO DI FERMO *TOOTH FOR WINCH* *HALTENASE*	73	21	19	12,5

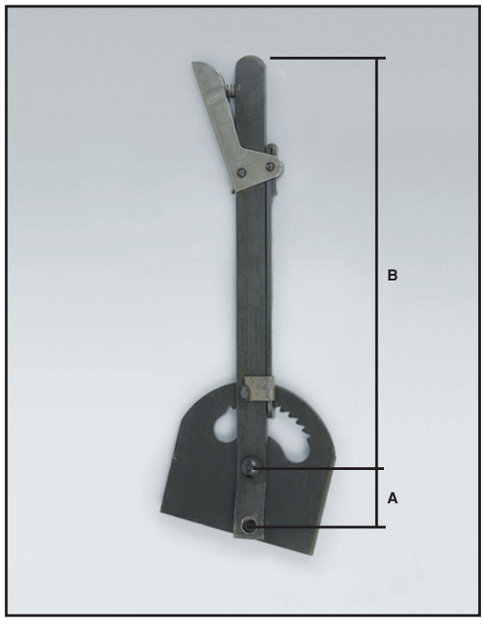


LEVE FRENO
HAND BRAKES
BREMSHEBEL



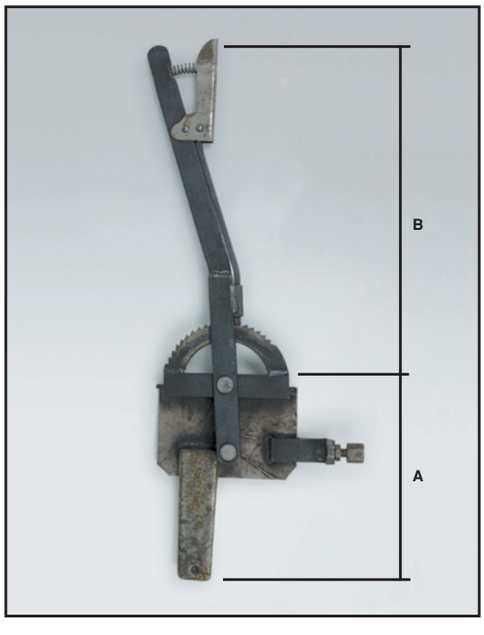
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	CONICITÀ *CONICITY*
MG151/1	LEVA FRENO NORME CUNA *HANDBRAKE CUNA RULES* *BREMSHEBEL CUNA NORMEN*	100	560	6:100
MG152	SCATOLINA PER LEVA FRENO *HOUSING FOR HAND BRAKE* *GEHÄUSE FÜR BREMSHEBEL*	-	-	-

LEVE FRENO
HAND BRAKES
BREMSHEBEL



ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B
MG154	LEVA FRENO PER PARCHEGGIO *HANDBRAKE FOR PARKING* *BREMSHEBEL ZUM PARKEN*	100	380

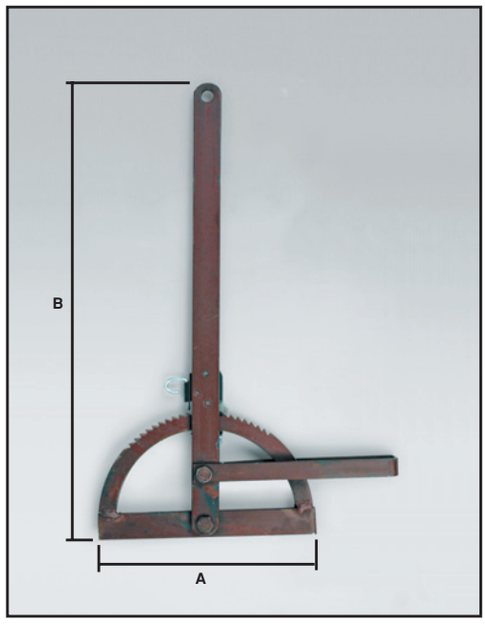
LEVE FRENO
HAND BRAKES
BREMSHEBEL



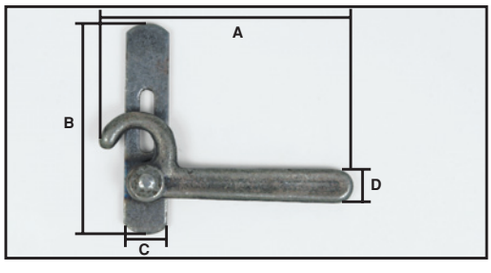
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B
MG155/65	LEVA FRENO TIPO “ALTOADIGE” *HANDBRAKE “ALTOADIGE” TYPE* *BREMSHEBEL “ALTOADIGE” TYP*	270	490

LEVE FRENO
HAND BRAKES
BREMSHEBEL

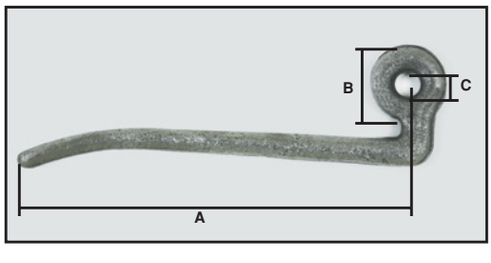
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B
A165-65B	LEVA FRENO N. 1 *HANDBRAKE N. 1* *BREMSHEBEL NR. 1*	240	500
A165-65C	LEVA FRENO N.2 *HANDBRAKE N. 2* *BREMSHEBEL NR. 2*	260	600
A165-65D	LEVA FRENO N. 3 *HANDBRAKE N. 3* *BREMSHEBEL NR. 3*	345	700



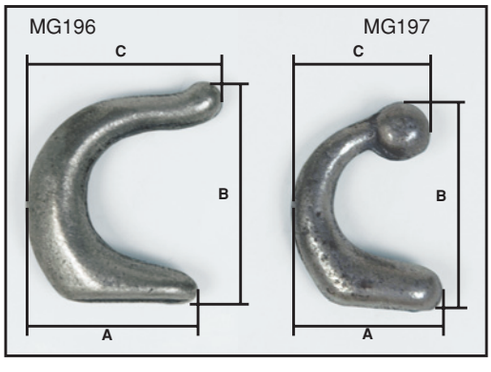
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MG192/65	TENDICATENA ESTERNO PER SPONDA *OUTER CLAMP FOR EDGE* *KETTENSPANNER AUSSEN*	150	130	25	20



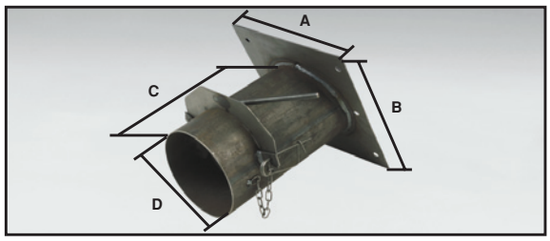
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C
MG192	TENDICATENA PER SPONDA *CLAMP FOR EDGE* *KETTENSPANNER*	195	Ø35	Ø10



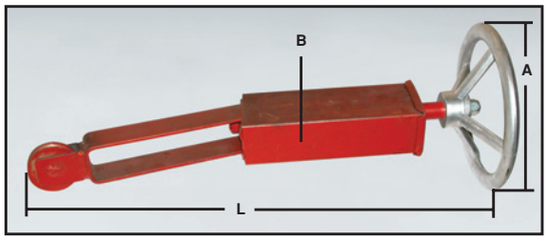
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C
MG196	TENDIFUNE PESANTE *FORGED HOOK HEAVY* *SEILSPANNER SCHWER*	48	61	55
MG197	TENDIFUNE LEGGERO *FORGED HOOK LIGHT* *SEILSPANNER LEICHT*	48	55	28



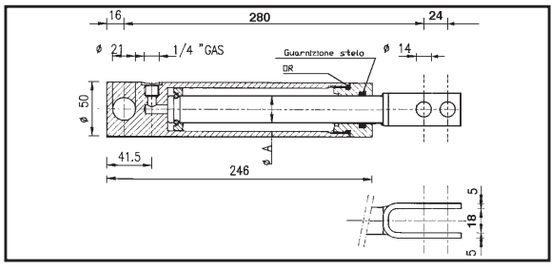
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D
MGB100	BOCCHETTA PER GRANO CON FLANGIA *DRAIN-PIPE FOR CORN WITH FLANGE* *EINWURF-KORN MIT FLANSCH*	245	300	230	160



ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	L
MGF400	FRENO DI STAZIONAMENTO CON VOLANTINO *TRAILER PARKING BRAKE WITH HANDWHEEL* *PARKBREMSE FÜR ANHÄNGER MIT HANDRAD*	230	60X-80X3	400-520



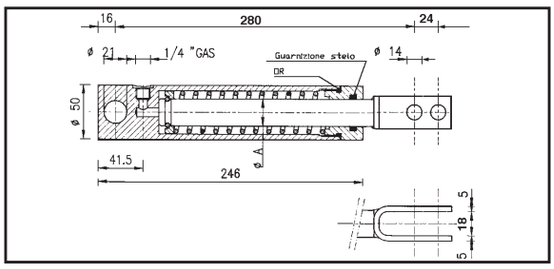
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
AX10020	CILINDRO FRENI - STELO Ø 20 *BRAKE RAM-STEM Ø 20* *BREMSZYLINDER - K. STANGE Ø 20*
AX10025	CILINDRO FRENI - STELO Ø 25 *BRAKE RAM-STEM Ø 25* *BREMSZYLINDER - K. STANGE Ø 25*
AX10030	CILINDRO FRENI - STELO Ø 30 *BRAKE RAM-STEM Ø 30* *BREMSZYLINDER - K. STANGE Ø 30*

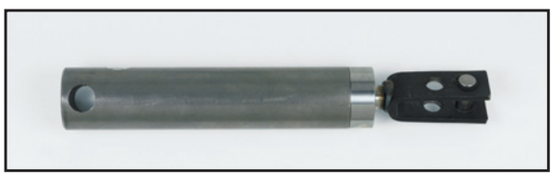


CORSA-*HUB-STROKE* = 100 MM.

ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
AX94120	CILINDRO FRENI - STELO Ø 20 *BRAKE RAM-STEM Ø 20* *BREMSZYLINDER - K. STANGE Ø 20*
AX94125	CILINDRO FRENI - STELO Ø 25 *BRAKE RAM-STEM Ø 25* *BREMSZYLINDER - K. STANGE Ø 25*
AX94130	CILINDRO FRENI - STELO Ø 30 *BRAKE RAM-STEM Ø 30* *BREMSZYLINDER - K. STANGE Ø 30*

MOLLA INTERNA-*INSIDE SPRING-RÜCKFEDER INNEN*

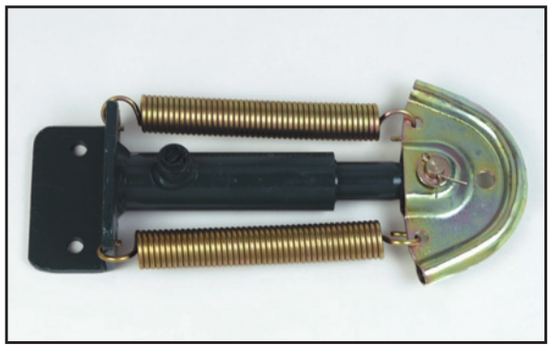




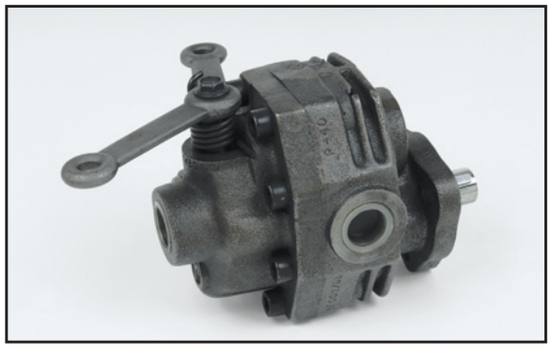
CORSA-*HUB-STROKE* = 100 MM.

B

ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
QV70	CILINDRO FRENI TIPO “FRANCIA” CON 2 MOLLE *BRAKE RAM WITH 2 SPRINGS “FRANCIA” TYPE* *BREMSZYLINDER MIT 2 FEDERN “FRANCIA” TYP*
QV70/F	MOLLA PER CILINDRO FRENI *SPRING FOR BRAKE RAM* *ZUGFEDER FÜR BREMSZYLINDER*

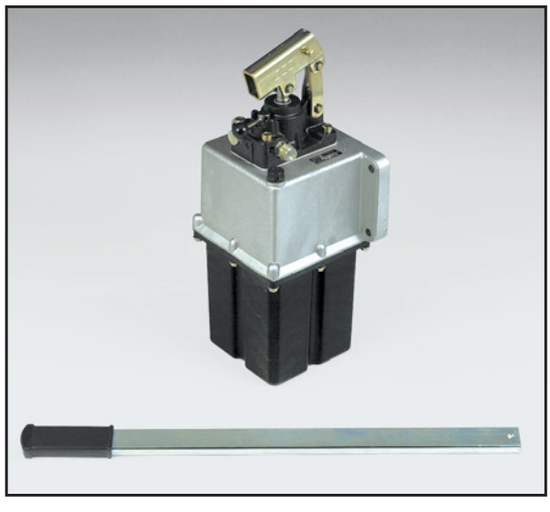


ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
MG252/3	POMPA DA 40 LITRI CON ALBERO 1” 3/8 *HYDRAULIC PUMP 40 LT WITH SHAFT 1”3/8* *ÖLPUMPE 40 LT MIT WELLE 1”3/8*
MG254/5	POMPA DA 60 LITRI CON ALBERO 1” 3/8 *HYDRAULIC PUMP 60 LT WITH SHAFT 1”3/8* *ÖLPUMPE 60 LT MIT WELLE 1”3/8*



ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
PM50	POMPA A MANO CON RUBINETTO SENZA LEVA *HAND PUMP WITH COCK -WITHOUT LEVER* *HANDPUMPE MIT HAHN - OHNE HEBEL*

ART	CAPACITA’ DEL SERBATOIO *OIL TANK CAPACITY* *ÖLBEHÄLTERKAPAZITÄT*	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
PM25-S/2	2 L	POMPA SEMPLICE EFFETTO *PUMP SIMPLE ACTION* *EINFACHWIRKEND*
PM25-S/3	3 L	
PM25-S/5	5 L	
PM25-S/7	7 L	
PMI25-S/2	2 L	POMPA DOPPIO EFFETTO *DOUBLE ACTION PUMP* *DOPPELWIRKENDE PUMPE*
PMI25-S/3	3 L	
PMI25-S/5	5 L	
PMI25-S/7	7 L	



POMPA A MANO CON LEVA
- -PRESSIONE NOMINALE BAR 250
- -PRESSIONE MAX BAR 300
- -CM^3/CICLO 25

HAND PUMP WITH LEVER
- *-NOMINAL PRESSURE 250 BAR*
- *-MAX PRESSURE 300 BAR*
- *-CM^3/CYCLE 25*

HANDPUMPE MIT HEBEL
- *-NENNDRUCK BAR 250*
- *-MAX. DRUCK BAR 300*
- *-DURCHSATZ CM^3/ZYKLUS 25*

POMPA IDRAULICA A MANO
HYDRAULIC HAND PUMP
HYDRAULISCHE HANDPUMPE

ART	CAPACITA' DEL SERBATOIO *OIL TANK CAPACITY* *ÖLBEHÄLTERKAPAZITÄT*	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
CHP20S2C	2 L	POMPA SEMPLICE EFFETTO *SIMPLE ACTION PUMP* *EINFACHWIRKENDE PUMPE*
CHP20S4C	4 L	
CHP20D2C	2 L	POMPA DOPPIO EFFETTO *DOUBLE ACTION PUMP* *DOPPELWIRKENDE PUMPE*
CHP20D4C	4 L	

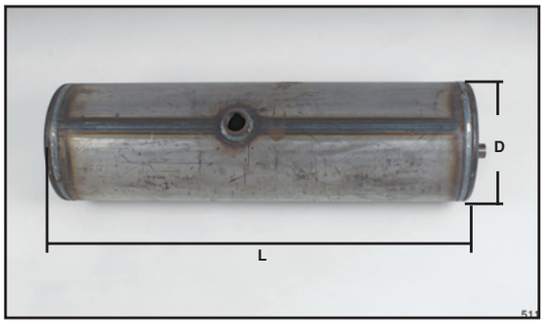
SERBATOIO IN ACCIAIO SMALTATO
- -ORIENTAMENTO A 360° DELLA POMPA SUL SERBATOIO
- -PRESSIONE MAX. BAR 150
- -CM^3/CICLO 20

STAMPED STEEL TANK
- *-UNIVERSAL ORIENTATION OF THE PUMP ON THE TANK 360°*
- *-MAX.PRESSURE BAR150*
- *-CM^3/CYCLE 20*

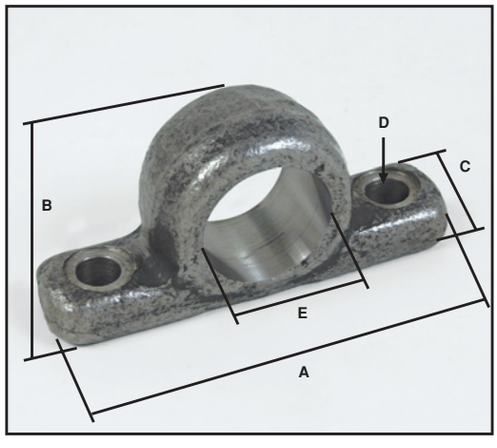
TANK AUS GEZOGENEM STAHL
- *-PUMPE 360° DREHBAR AUF DEM TANK*
- *-MAX. DRUCK BAR 150*
- *-CM^3/ZYKLUS 20*

SERBATOIO PER OLIO CON TAPPO
OIL TANK WITH CAP
ÖLBEHÄLTER MIT STOPFEN

ART	D	L	CAPACITA' *CAPACITY* *KAPAZITÄT*	PESO *WEIGHT* *GEWICHT*
TSO 011 T	200	350	11	3,6
TSO 016 T	200	550	16	5,0
TSO 020 T	200	670	20	6,0
TSO 030 T	280	500	30	9,5



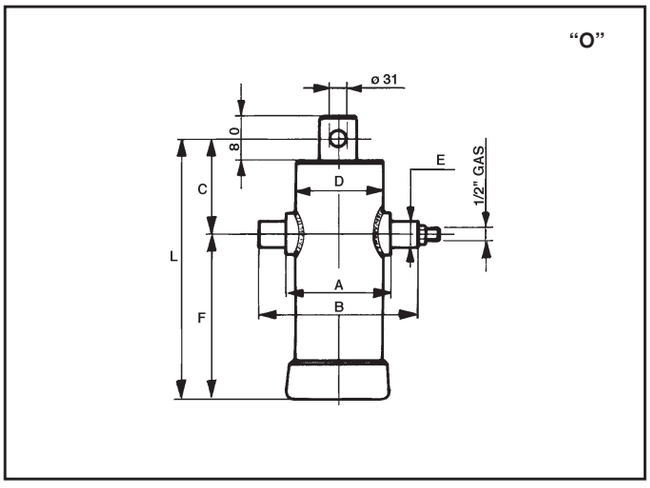
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	A	B	C	D	E
MG227/1040	SUPPORTO PER PISTONI FINITO *SUPPORT FOR RAM FINISHED* *ZYLINDERHALTER FERTIG*	140	68	40	Ø15	Ø40
MG227/1045	SUPPORTO PER PISTONI FINITO *SUPPORT FOR RAM FINISHED* *ZYLINDERHALTER FERTIG*	140	68	40	Ø15	Ø45
MG227/1050	SUPPORTO PER PISTONI FINITO *SUPPORT FOR RAM FINISHED* *ZYLINDERHALTER FERTIG*	140	68	40	Ø15	Ø50



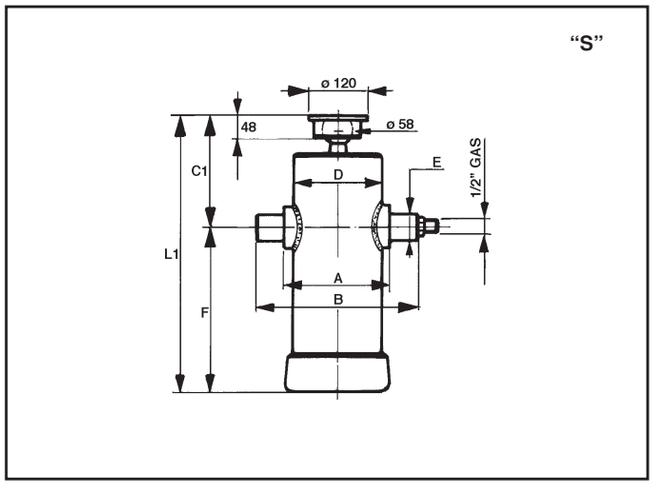
B

MARTINETTI IDRAULICI
HYDRAULIC RAMS
TELESKOPZYLINDER

"O"



"S"

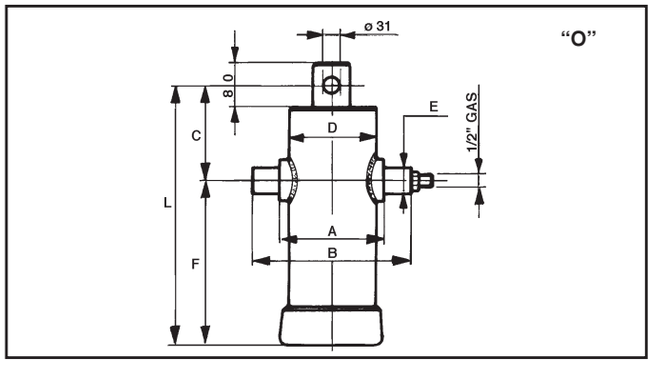


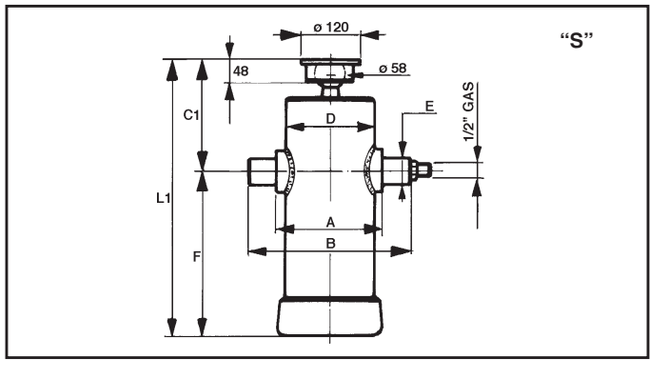
SERIE LEGGERA
LIGHT SERIES
LEICHTE AUSFÜHRUNG

ART	CORSA *STROKE* *HUB* mm	SFILATE *PULL OUT* *STUFEN*	DIAMETRO SFILATE *PULL OUT DIAMETER* *STUFENDURCHMESSER* 45 T. 2	60 T. 3,5	75 T. 5,3	92 T. 7,9	110 T.10,8	125 BAR X TON	DIMENSIONI MARTINETTI *RAM DIMENSIONS* *EINBAUGRÖßEN* L	L1	C	C1	D	A	B	E	F	Kg.	CAPACITÀ *CAPACITY* *INHALT* LT.
P2031	500	3	○	○	○			4,1	279	321	113	145	94	120	200	40	176	13	1,7
P3022	600	2		○	○			4,4	412	454	113	155	95,4	115	195	35	299	22	2,5
P3023	700	2		○	○			5,4	462	504	113	155	95	120	200	35	349	25	2,9
P3024	800	2		○	○			5,4	512	537	113	155	95,4	120	200	35	382	28	3,3
P3030	500	3		○	○	○		6,7	284	307	103	155	114	148	228	40	152	21	2,6
P3031	600	3		○	○	○		6,7	319	359	103	147	114	148	228	40	212	22,5	3,2
P3032	700	3		○	○	○		6,7	354	394	103	155	114	148	228	40	239	26	3,7
P3033	862	3		○	○	○		6,7	384	429	113	155	114	148	228	40	279	24	4,5
P3034	900	3		○	○	○		5,6	419	459	113	155	114	148	228	40	304	31	4,7
P3035	1052	3		○	○	○		6,7	469	509	113	155	114	148	228	40	354	28	5,5
P3041	680	4		○	○	○	○	7,7	290	315	113	155	133	148	228	40	160	25,5	4,4
P3042	813	4		○	○	○	○	5,6	335	349	113	150	133	148	228	40	199	25	5,3
P3043	997	4		○	○	○	○	8,1	360	412	113	167	133	148	228	40	245	33	6,5
P3044	1050	4		○	○	○	○	8,1	385	427	113	155	133	148	228	40	272	32	6,9
P3045	1200	4		○	○	○	○	8,1	420	462	113	155	133	148	228	40	307	35	7,8
P3046	1300	4		○	○	○	○	8,1	445	487	113	155	133	148	228	40	332	37,5	8,1
P3047	1493	4		○	○	○	○	8,1	495	537	113	156	133	148	228	40	381	40	9,8
P3048	1700	4		○	○	○	○	8,1	545	587	113	155	133	148	228	40	432	37	11,1
P3050	700	5	○	○	○	○	○	6,4	262	304	113	155	133	148	228	40	149	25	4

S : CON SFERA *WITH BALL* *KUGELAUSFÜHRUNG*
O : AD OCCHIO *WITH EYE* *AUGENAUSFÜHRUNG*

MARTINETTI IDRAULICI
HYDRAULIC RAMS
TELESKOPZYLINDER





SERIE LEGGERA
LIGHT SERIES
LEICHTE AUSFÜHRUNG

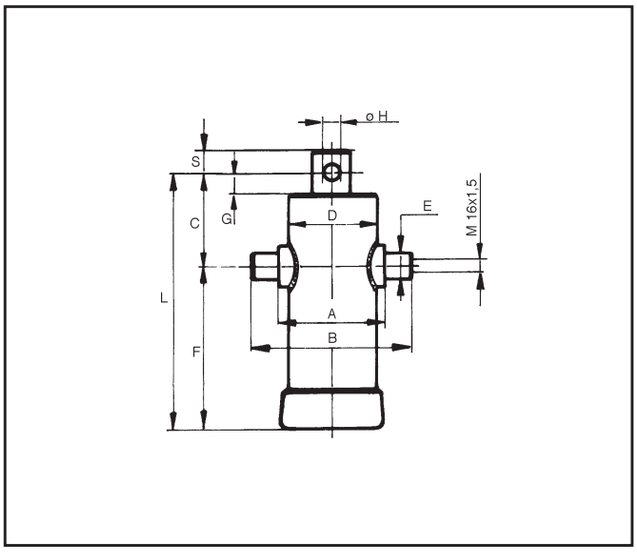
ART	CORSA STROKE HUB mm	SFILATE PULL OUT STUFEN	DIAMETRO SFILATE PULL OUT DIAMETER STUFENDURCHMESSER 60 T.3,5	75 T.5,3	92 T.7,9	110 T.10,8	130 T.14,1	125 BAR X TON	DIMENSIONI MARTINETTI RAM DIMENSIONS EINBAUGRÖßEN L	L1	C	C1	D	A	B	E	F	Kg.	CAPACITÀ CAPACITY INHALT LT.
P3051	1035	5	○	○	○	◯	◯	9,7	320	371	118	197	152	165	255	45	174	42	8,6
P3052	1156	5	○	○	○	◯	◯	9,7	375	338	118	197	152	165	255	45	201	43	9,4
P3053	1437	5	○	○	○	◯	◯	9,7	425	458	118	197	152	165	255	45	261	44	11,6
P3054	1846	5	○	○	○	◯	◯	9,7	495	537	118	160	152	165	255	45	377	56	15,3
P3055	2165	5	○	○	○	◯	◯	9,7	555	597	118	152	144	165	255	45	439	68	17,5
SERIE PESANTE HEAVY DUTY SERIES SCHWERE AUSFÜHRUNG																			
P4021	600	2		○	○			8,3	419	459	113	114	108	148	228	40	312	26	4
P4041	1165	4		○	○	◯	◯	11,9	385	457	118	197	152	165	255	45	260	42	11,1
P4042	1365	4		○	○	◯	◯	11,9	435	507	118	232	152	165	255	45	257	57	13
P4043	1473	4		○	○	◯	◯	11,9	495	538	118	160	152	165	255	45	378	61	13,6
P4044	1700	4		○	○	◯	◯	11,9	545	587	118	152	144	165	255	45	424	65	16

ART	CORSA STROKE HUB mm	SFILATE PULL OUT STUFEN	DIAMETRO SFILATE PULL OUT DIAMETER STUFENDURCHMESSER 75 T.5,3	90 T.7,9	105 T.10,8	120 T.10,8	135 T.17,8	154 T.23,2	125 BAR X TON	DIMENSIONI MARTINETTI RAM DIMENSIONS EINBAUGRÖßEN L	L1	C	C1	D	A	B	E	F	Kg.	CAPACITÀ CAPACITY INHALT LT.
P4045	1500	4		○	○	◯	◯		15,9	512	524	195	212	158	192	282	50	370	72	17
P4046	1700	4		○	○	◯	◯		15,9	562	618	195	221	158	192	282	50	347	82	17
P4047	2000	4		○	○	◯	◯		15,9	637	679	195	212	158	192	282	50	467	97	22
P4048	1887	6	○	○	○	◯	◯	◯	15,9	477	519	209	251	177	216	306	50	272	66	21,5
P4050	1900	5	○	○	○	◯	◯		13,5	522	600	198	223	158	192	282	50	372	86	19
P4051	2150	5	○	○	○	◯	◯		15,9	616	614	198	219	158	192	282	50	397	97	20

S : CON SFERA — *WITH BALL* — *KUGELAUSFÜHRUNG*
O : AD OCCHIO — *WITH EYE* — *AUGENAUSFÜHRUNG*

B

MARTINETTI IDRAULICI
HYDRAULIC RAMS
TELESKOPZYLINDER

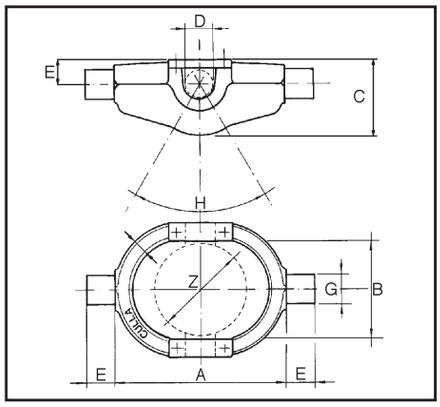


VERSIONE TEDESCA AD OCCHIO
GERMAN-EYE VERSION
AUGENBOHRUNG DEUTSCHE AUSFÜHRUNG

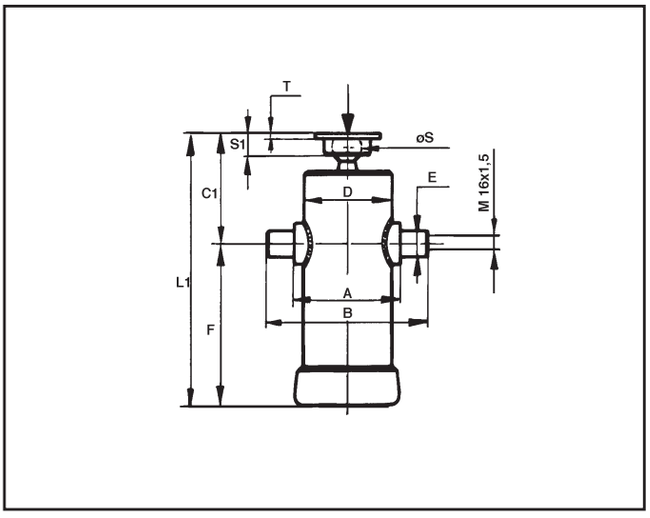
ART	CORSA STROKE HUB mm	SFILATE PULL OUT STUFEN	DIAMETRO SFILATE PULL OUT DIAMETER STUFENDURCHMESSER 45 T.2	60 T.3,5	75 T.5,3	92 T.7,9	125 BAR X TON	DIMENSIONI MARTINETTI RAM DIMENSIONS EINBAUGRÖßEN L	C	D	A	B	E	F	S	H	Kg.	CAPACITÀ CAPACITY INHALT LT.
PW1020	500	2	○	○			2,7	362	100	82	120	200	35	262	20	25,5	11	1,3
PW1021	460	2		○	○		4,3	342	100	95	120	200	35	242	25	25,5	13	1,9
PW1022	500	2		○	○		5,4	362	100	95	120	200	35	262	20	25,5	13,5	2,1
PW1023	620	2		○	○		5,4	422	100	95	120	200	35	322	20	25,5	18	2,6
PW1024	460	2			○	○	6,7	367	123	114	148	228	40	244	30	31	19	2,8
PW1025	620	2			○	○	6,7	447	123	114	148	194	40	324	25	31	21	3,8

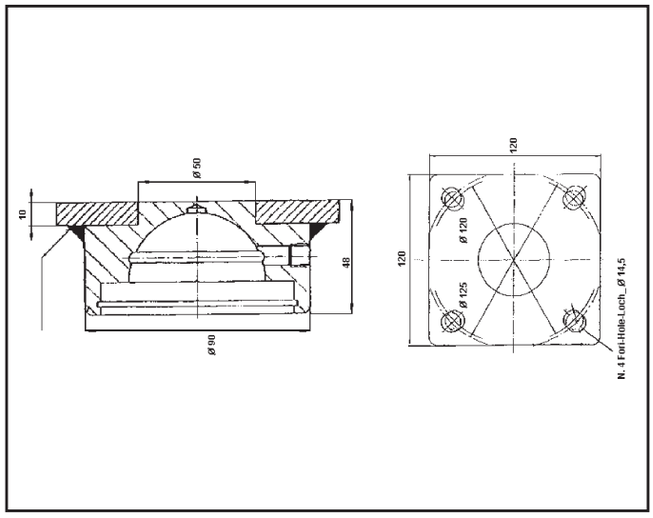
CULLE PER MARTINETTI
BALANCERS
KARDANRINGE

ART	A	B	C	ØD	E	F	ØG	H	ØZ	S
PEBL02	200	125	76	36,5	37,5	27	35	60°	95	18
PEBL04	240	150	105	40	40	27	40	60°	114	20
PEBL06	240	150	105	40	40	27	40	58°	133	20
PEBL08	280	167	115	45	40	30	45	60°	152	20
PEBL10	320	194	175	50	45	50	50	60°	158	15
PEBL03	330	218	188	50	45	50	50	58°	177	20



MARTINETTI IDRAULICI
HYDRAULIC RAMS
TELESKOPZYLINDER





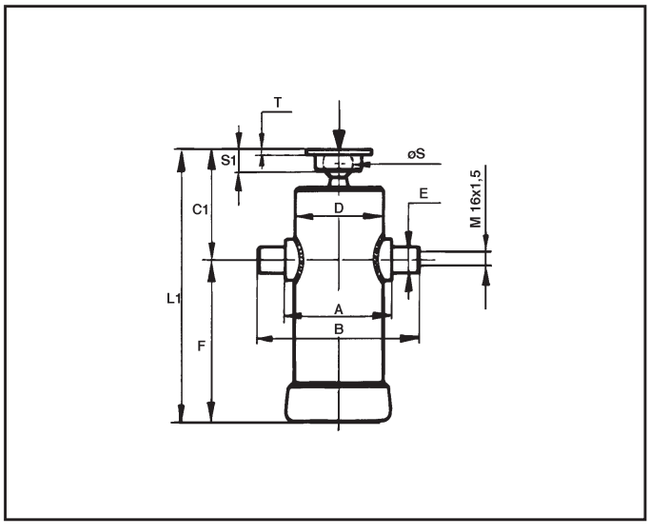
VERSIONE TEDESCA CON PIASTRA QUADRA
GERMAN VERSION WITH SQUARE PLATE
DEUTSCHE AUSFÜHRUNG MIT KANTIGER KUGELPFANNE

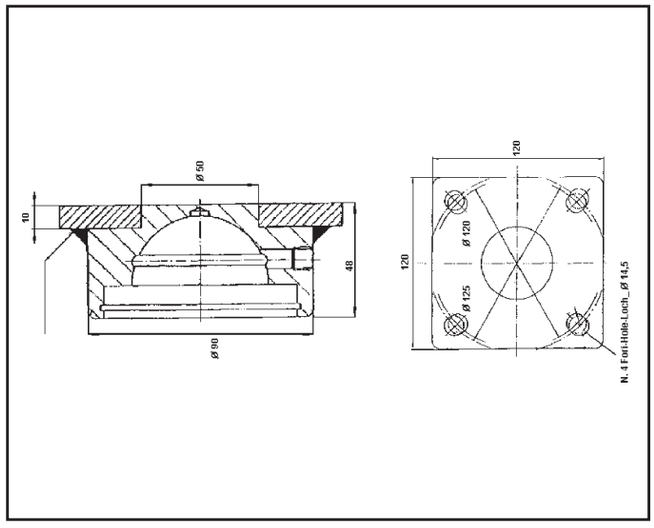
SERIE LEGGERA
LIGHT SERIES
LEICHTE AUSFÜHRUNG

ART	CORSA STROKE HUB mm	SFILATE PULL OUT STUFEN	DIAMETRO SFILATE PULL OUT DIAMETER STUFENDURCHMESSER 45 T. 2	60 T. 3,5	75 T. 5,3	92 T. 7,9	110 T.10,8	125 BAR X TON	DIMENSIONI MARTINETTI RAM DIMENSIONS EINBAUGRÖßEN L	F	C1	D	A	B	E	S	S1	Kg.	CAPACITÀ CAPACITY INHALT LT.
PW5020	849	3	○	○	○			4,1	422	207	180	94	120	200	35	43	39	19	2,9
PW5021	1065	3	○	○	○			4,1	494	292	180	94	120	200	35	43	39	21	3,7
PW5040	987	4	○	○	○	○		5,2	387	209	180	114	148	228	40	43	39	23	5,2
PW5041	1155	4	○	○	○	○		5,2	430	299	180	114	148	228	40	43	39	25	5,1
PW5042	1610	4	○	○	○	○		5,2	544	364	180	114	148	228	40	43	39	36,5	7
PW5043	1052	3		○	○	○		6,7	503	312	180	114	148	228	40	58	48	28	5,5
PW5044	1211	3		○	○	○		6,7	561	381	180	114	148	228	40	58	48	35	6,4
PW5045	1400	3		○	○	○		6,7	624	444	180	114	148	228	40	58	48	39	6,7
PW5046	1500	3		○	○	○		6,7	662	469	180	114	148	228	40	58	48	42	8
PW5060	864	3			○	○	○	6,5	452	272	190	133	148	228	40	58	48	38	6,6
PW5061	1000	3			○	○	○	10	493	313	190	133	148	228	40	58	48	42	7,6
PW5062	1200	3			○	○	○	10	562	382	180	133	148	228	40	58	48	45	9,1
PW5063	1400	3			○	○	○	10	627	437	180	133	148	228	40	58	48	57	10,6
PW5064	1500	3			○	○	○	10	662	472	190	133	148	228	40	58	48	551	11,2
PW5065	1600	3			○	○	○	10	697	507	190	133	148	228	40	58	48	59	12,2
PW5066	1700	3			○	○	○	10	737	547	190	133	148	228	40	58	48	52	12,9
PW5067	1320	4		○	○	○	○	8,1	452	284	168	133	148	228	40	58	48	36	7,5
PW5068	1153	4		○	○	○	○	8,1	537	381	156	133	148	228	40	58	48	40	9,8
PW5069	1493	4		○	○	○	○	8,1	627	445	180	133	148	228	40	58	48	47	11,6
PW5070	2000	4		○	○	○	○	8,1	665	482	180	133	148	228	40	58	48	67	12,5

B

MARTINETTI IDRAULICI
HYDRAULIC RAMS
TELESKOPZYLINDER





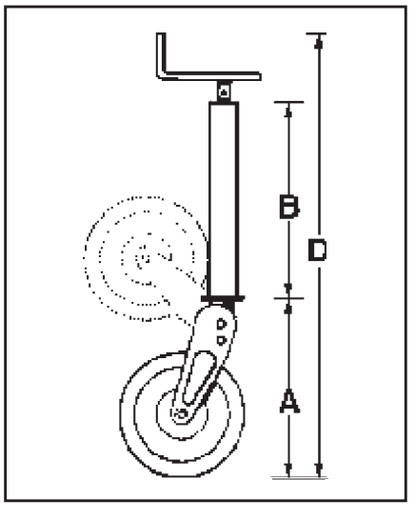
VERSIONE TEDESCA CON PIASTRA QUADRA
GERMAN VERSION WITH SQUARE PLATE
DEUTSCHE AUSFÜHRUNG MIT KANTIGER KUGELPFANNE

SERIE PESANTE
HEAVY DUTY SERIES
SCHWERE AUSFÜHRUNG

ART	CORSA *STROKE* *HUB* mm	SFILATE *PULL OUT* *STUFEN*	DIAMETRO SFILATE *PULL OUT DIAMETER* *STUFENDURCHMESSER* 75 T.5,3	92 T.7,9	110 T.10,8	130 T.7,9	125 BAR X TON	DIMENSIONI MARTINETTI *RAM DIMENSIONS* *EINBAUGRÖßEN* L1	F	C1	D	A	B	E	S	S1	Kg.	CAPACITÀ *CAPACITY* *INHALT* LT.
PW5080	1365	4	○	○	○	○	11,9	507	275	232	152	165	255	45	58	48	57	13
PW5081	1473	4	○	○	○	○	11,9	538	378	160	152	168	250	40	58	48	61	13,6
PW5082	1864	4	○	○	○	○	11,9	627	445	182	152	165	255	45	58	48	61	17,4
PW5083	2026	4	○	○	○	○	11,9	677	495	182	152	165	255	45	58	48	76	18,9
PW5084	2086	4	○	○	○	○	11,9	692	507	185	152	165	255	45	58	48	64	19,5
PW5085	1221	3		○	○	○	13,8	577	395	182	152	165	255	45	58	48	53	11,6
PW5086	1400	3		○	○	○	13,8	627	445	182	152	165	255	45	58	48	55	15,1

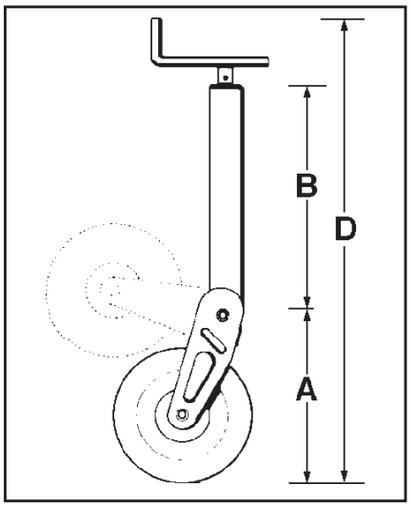
ART	CORSA *STROKE* *HUB* mm	SFILATE *PULL OUT* *STUFEN*	DIAMETRO SFILATE *PULL OUT DIAMETER* *STUFENDURCHMESSER* 75 T.5,3	90 T. 7,9	105 T.10,8	120 T.14,1	135 T.14,1	125 BAR X TON	DIMENSIONI MARTINETTI *RAM DIMENSIONS* *EINBAUGRÖßEN* L1	F	C1	D	A	B	E	S	S1	Kg.	CAPACITÀ *CAPACITY* *INHALT* LT.
PW5010	1264	4		○	○	○	○	13,9	509	275	234	158	192	282	50	58	48	47	13,9
PW5011	1586	5	○	○	○	○	○	13,5	516	275	241	158	192	282	50	58	48	52	15,5
PW5012	1705	4		○	○	○	○	13,5	535	317	218	158	192	282	50	58	48	62	16,7
PW5013	1959	4		○	○	○	○	15,9	679	467	212	158	192	282	50	58	48	63,5	21,6
PW5014	2105	5	○	○	○	○	○	13,5	616	397	219	158	192	282	50	58	48	65,5	20,6

RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE



RUOTE D'APPOGGIO CON RIBALTAMENTO E BLOCCAGGIO AUTOMATICO.
WHEEL JACKS WITH SELF-ACTING TURNOVER AND LOCKING
STÜTZRÄDER MIT VOLLAUTOMATISCHEM KLAPP-VORGANG UND BLOCKIERUNG

ART	mm	mm	mm	mm mm	mm mm	KG.	KG.	A mm	B mm	D mm
PRA 701	70	-	230	275X70	-	16,0	1000	485	460	1100
PRA 702	70	-	230	320X90	-	18,5	1200	520	460	1135
PRA 703	70	-	230	-	280X65	15,8	1000	490	460	1105
PRA 704	-	70	230	-	280X65	16,5	1000	490	460	1105

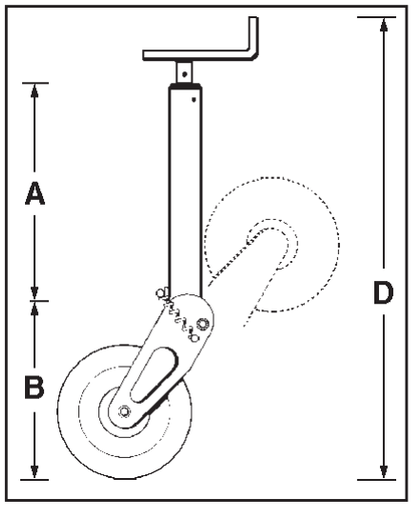


RUOTE D'APPOGGIO CON RIBALTAMENTO MANUALE E BLOCCAGGIO A SPINA
WHEEL JACKS WITH MANUAL TURNOVER AND PIN LOCKING
STÜTZRÄDER VON HAND ZU KLAPPEN UND DURCH STECKBOLZEN ZU BLOCKIEREN

ART	mm	mm	mm	mm mm	mm mm	KG.	KG.	A mm	B mm	D mm
PR 701	70	-	300	275X70	-	13,2	1000	370	460	985
PR 702	70	-	300	320X90	-	17,0	1000	395	460	1010
PR 703	-	70	300	275X70	-	13,5	1000	370	460	985
PR 704	-	70	300	320X90	-	17,5	1000	395	460	1010
PR 705	70	-	300	-	250X80	17,7	1200	355	460	970
PR 481	48	-	190	-	200X50	6,6	400	280	330	740
PR 581	-	50	190	-	200X50	6,8	400	280	330	740
PR 601	-	60	220	220X60	-	9,7	800	310	380	840
PR 602	60	-	220	-	200X50	9,2	800	310	380	840
PR 901	90	-	300	320X90	-	25,0	2000	410	500	1130

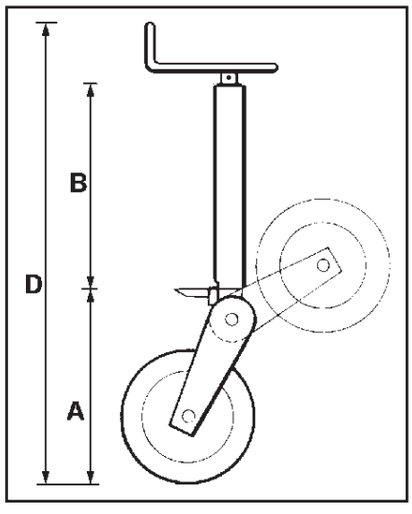
B

RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE



RUOTE D'APPOGGIO CON RIBALTAMENTO SEMIAUTOMATICO E BLOCCAGGIO A MOLLA
WHEEL JACKS WITH SEMIAUTOMATIC TURNOVER AND SPRING LOCKING
STÜTZRÄDER MIT HALBAUTOMATISCHEM KLAPPVORGANG UND FEDER BLOCKIERUNG

ART	mm	mm	mm	mm mm	mm mm	KG.	KG.	A mm	B mm	D mm
PRB 601	60	-	220	220X60	-	9,7	800	380	310	840
PRB 602	-	60	220	220X60	-	10,0	800	380	310	840
PRB 603	-	60	220	-	200X50	9,7	600	380	310	830
PRB 604	60	-	220	-	250X65	11,3	800	380	325	855
PRB 701	70	-	300	275X70	-	12,8	1000	460	330	940
PRB 702	-	70	300	275X70	-	13,2	1000	460	330	940
PRB 710	70	-	300	320X90	-	17,6	1100	460	380	1000
PRB 711	-	70	300	-	250X85	15,0	800	330	460	930
PRB 801	82	-	300	320X90	-	19,0	1400	460	380	1000
PRB 802	-	80	300	320X90	-	19,3	1400	460	380	1000
PRB 901	90	-	300	320X90	-	22,2	1500	500	380	1040

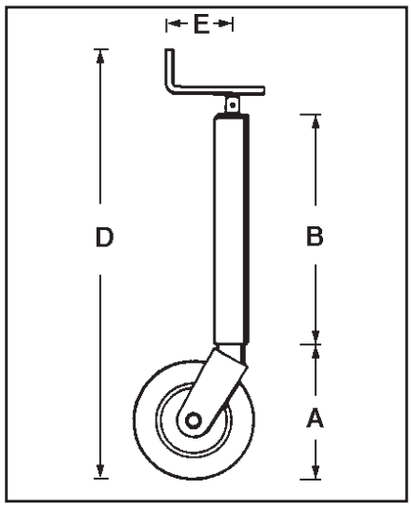


RUOTE D'APPOGGIO CON RIBALTAMENTO SEMIAUTOMATICO E BLOCCAGGIO A PEDALE
WHEEL JACKS WITH SEMIAUTOMATIC TURNOVER AND PEDAL LOCKING
STÜTZRÄDER MIT HALBAUTOMATISCHEM KLAPPVORGANG UND PEDAL-BLOCKIERUNG

ART	mm	mm	mm	mm mm	mm mm	KG.	KG.	A mm	B mm	D mm
PRP 701	70	-	300	280X80	-	23,0	1500	420	460	1010
PRP 702	70	-	300	310X100	-	25,0	1500	440	460	1030
PRP 703	70	-	300	-	280X65	23,0	1200	420	460	1010

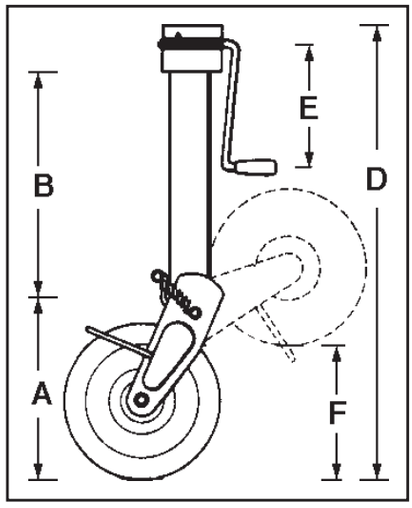
RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE

RUOTE D'APPOGGIO SENZA RIBALTAMENTO CON MANOVELLA ORIZZONTALE
WHEEL JACKS WITHOUT TURNOVER WITH HORIZONTAL HANDLE
STÜTZRÄDER OHNE KLAPPVORRICHTUNG MIT WAAGRECHTER KURBEL



ART	mm	mm	mm mm	mm mm	KG.	KG.	A mm	B mm	D mm	E mm
PFO 240	48	180	-	200X50	5,5	400	230	320	650	115
PFO 260	60	210	220X60	-	9,0	800	275	380	795	115
PFO 270	70	300	275X70	-	12,5	1000	305	460	910	130
PFO 280	70	300	-	250X65	13,0	800	290	460	910	185

RUOTE D'APPOGGIO CON RIBALTAMENTO SEMIAUTOMATICO E BLOCCAGGIO A MOLLA, CON MANOVELLA LATERALE
WHEEL JACKS WITH SEMIAUTOMATIC TURNOVER AND SPRING LOCKING, WITH SIDE HANDLE
STÜTZRÄDER MIT HALBAUTOMATISCHEM KLAPPVORGANG UND FEDER BLOCKIERUNG, MIT SEITLICHER KURBEL

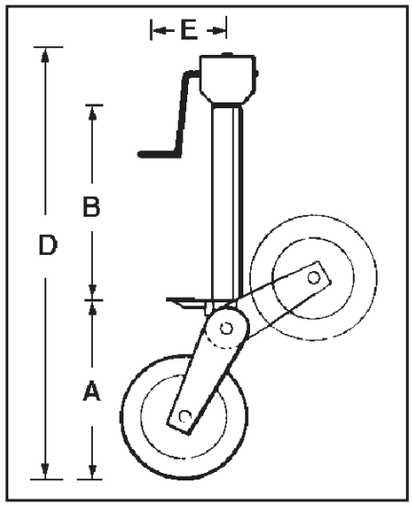


ART	mm	mm	mm	mm mm	KG.	KG.	A mm	B mm	D mm	E mm	F mm
PDM 437	-	80	300	320X90	23,0	1900	380	460	940	240	310
PDM 432	90	-	300	320X90	25,0	2000	380	460	940	240	310

B

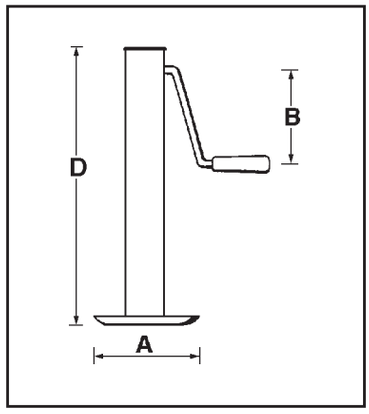
RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE

RUOTE D'APPOGGIO CON RIBALTAMENTO SEMIAUTOMATICO E BLOCCAGGIO A PEDALE, CON MANOVELLA LATERALE
WHEEL JACKS WITH SEMIAUTOMATIC TURNOVER AND PEDAL LOCKING, WITH SIDE HANDLE
STÜTZRÄDER MIT HALBAUTOMATISCHEM KLAPPVORGANG UND PEDAL BLOCKIERUNG, MIT SEITLICHER KURBEL



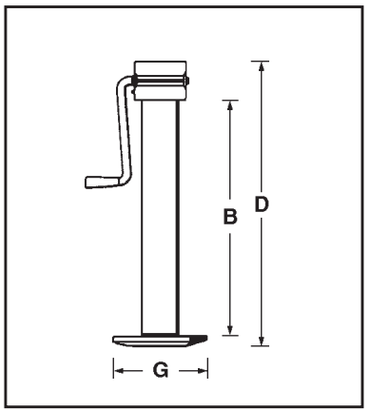
ART	mm	mm	mm mm	KG.	KG.	A mm	B mm	D mm	E mm
PMW 350	70	300	310X100	30,0	1500	440	460	1030	225

PIEDI D'APPOGGIO CON MANOVELLA VERTICALE
PARKING JACKS WITH VERTICAL HANDLE
STÜTZFÜSSE MIT SENKRECHTER KURBEL



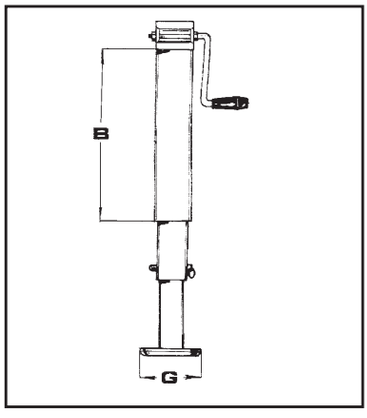
ART	mm	mm	mm mm	mm mm	KG.	KG.	A mm	B mm	D mm
PV 601	60	320	-	-	8,4	800	160	200	565

RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE



PIEDI D'APPOGGIO CON MANOVELLA VERTICALE
PARKING JACKS WITH VERTICAL HANDLE
STÜTZFÜSSE MIT SENKRECHTER KURBEL

ART	□ mm	mm	KG.	KG.	B mm	D mm	G mm
PV 701	70	310	14,5	3000	500	620	220
PV 801	80	310	15,6	4000	500	620	220
PV 802	80	310	17,0	4000	600	720	220
PV 803	80	430	19,4	4000	750	870	220

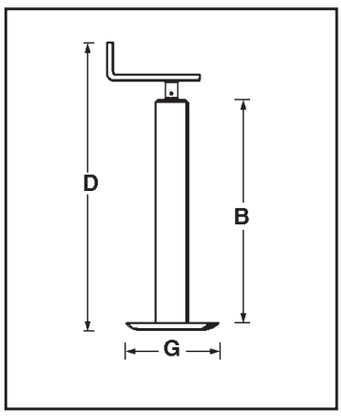


PIEDI D'APPOGGIO CON MANOVELLA VERTICALE
PARKING JACKS WITH VERTICAL HANDLE
STÜTZFÜSSE MIT SENKRECHTER KURBEL

ART	□ mm	mm	KG.	KG.	B mm	G mm
PVT701	70	350	12,5	1500	460	120X165
PVT801	80	310	21	2500	500	220
PVT901	90	360	30,2	3000	600	280

B

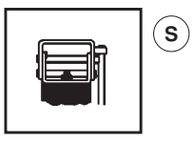
RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE

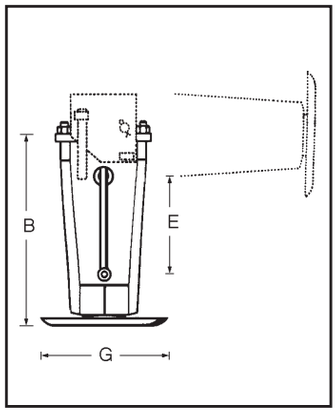


PIEDI D'APPOGGIO CON MANOVELLA ORIZZONTALE
PARKING JACKS WITH HORIZONTAL HANDLE
STÜTZFÜSSE MIT WAAGRECHTER KURBEL

ART	mm	mm	KG.	KG.	B mm	D mm	G mm
PAO 401 *	40	250	3,0	200	400	530	95
PAO 501 *	50	250	4,5	300	400	530	160
PAO 502	50	250	5,2	500	400	530	160
PAO 503 *	50	300	5,3	300	460	590	160
PAO 504	50	300	6,5	500	500	630	160
PAO 601 *	60	300	6,0	600	460	590	160
PAO 602	60	300	7,5	800	500	630	160
PAO 701	70	300	9,3	1000	500	670	160
PAO 801	80	300	13,0	1200	500	670	220
PAO 604	60	400	9,1	800	600	730	160
PAO 702	70	400	11,4	1000	600	770	160
PAO 703	70	500	14,5	1000	700	870	220

*** SENZA CUSCINETTO** **** WITHOUT BEARING*** **** OHNE LAGER***

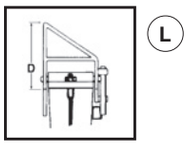


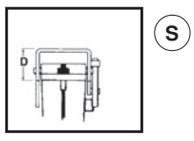


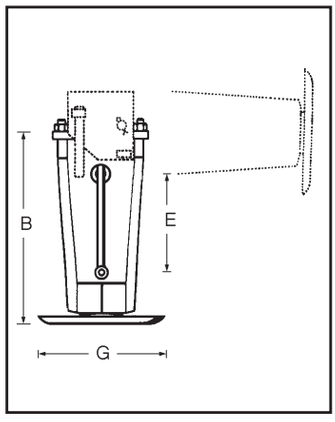
PIEDI D'APPOGGIO CON ATTACCO RIBALTABILE
PARKING JACKS WITH SWIVEL CONNECTION
STÜTZFÜSSE MIT KLAPPBAREM BEFESTIGUNGSTEIL

ART	mm	mm	KG.	KG.	B mm	E mm	G mm
PDS 70S	70	170	15,5	6000	330	220	220
PDS 70L	70	170	17,5	6000	330	235	220

RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE

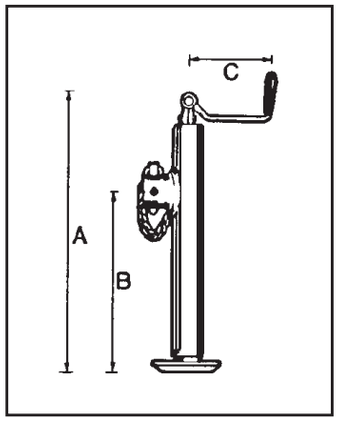






PIEDI D'APPOGGIO CON ATTACCO RIBALTABILE
PARKING JACKS WITH SWIVEL CONNECTION
STÜTZFÜSSE MIT KLAPPBAREM BEFESTIGUNGSTEIL

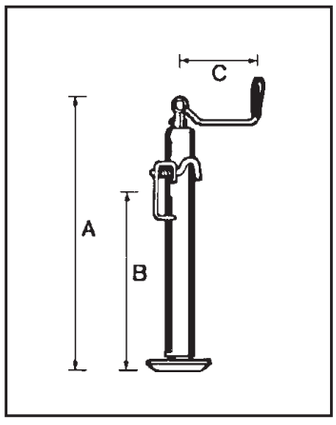
ART	mm	mm	KG.	KG.	B mm	E mm	G mm
PDN 701 S	70	135	15,2	4000	330	170	220
PDN 702 S	70	200	16,5	4000	400	230	220
PDN 704 S	70	260	18,5	4500	535	230	220
PDN 705 L	70	260	20,5	4500	535	230	220
PDN 706 S	70	400	19,5	4000	650	230	220
PDN 707 L	70	400	21,5	4000	650	230	220
PDN 708 L	70	500	23,5	3000	750	230	220



PIEDE D'APPOGGIO RIBALTABILE; MONTAGGIO A TUBO
SWIVEL PARKING JACK; TUBE ASSEMBLY
KLAPPBARER STÜTZFUSS; ROHRANSCHLUSS

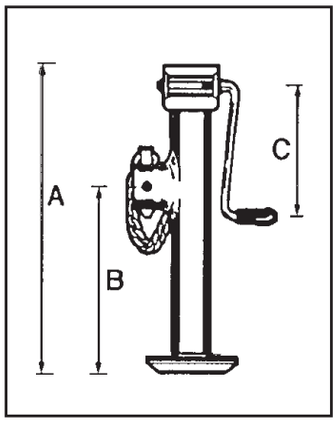
ART	mm	mm	KG.	KG.	A mm	B mm	C mm
PST 511	51	250	4,9	900	375	265	168
PST 512	51	380	5,8	900	500	390	168
PST 571	57	250	5,4	1300	375	265	168
PST 572	57	380	6,4	1300	500	390	168

RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE



PIEDE D'APPOGGIO RIBALTABILE; MONTAGGIO CON FLANGIA
SWIVEL PARKING JACK; BRACKET ASSEMBLY
KLAPPBARER STÜTZFUSS; FLANSCHANSCHLUSS

ART	mm	mm	KG.	KG.	A mm	B mm	C mm
PSF 511	51	250	5,1	900	375	265	168
PSF 512	51	380	6,0	900	500	390	168
PSF 571	57	250	5,6	1300	375	265	168
PSF 572	57	380	6,6	1300	500	390	168



PIEDE D'APPOGGIO RIBALTABILE A MANOVELLA LATERALE; MONTAGGIO A TUBO

SWIVEL PARKING JACK WITH SIDE HANDLE; PIPE ASSEMBLY

KLAPPBARER STÜTZFUSS MIT SEITLICHE KURBEL; ROHRANSCHLUSS

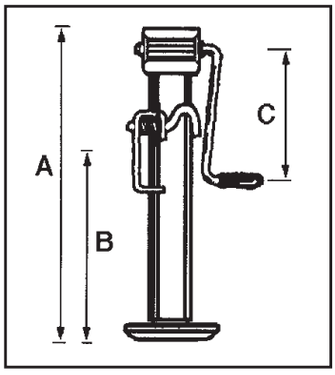
ART	mm	mm	KG.	KG.	A mm	B mm	C mm
PLT 511	51	250	5,6	900	430	280	168
PLT 512	51	380	6,5	900	560	405	168
PLT 571	57	250	6,1	1300	430	280	168
PLT 572	57	380	7,1	1300	560	405	168

RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE

PIEDE D'APPOGGIO RIBALTABILE A MANOVELLA; MONTAGGIO CON FLANGIA

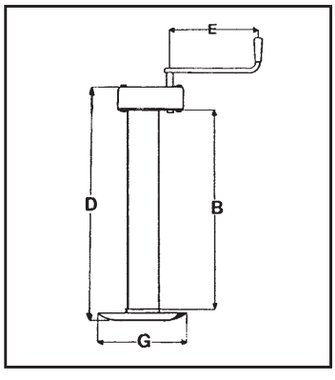
SWIVEL PARKING JACK WITH SIDE HANDLE; BRACKET ASSEMBLY

KLAPPBARER STÜTZFUSS MIT SEITLICHER KURBEL; FLANSCHANSCHLUSS



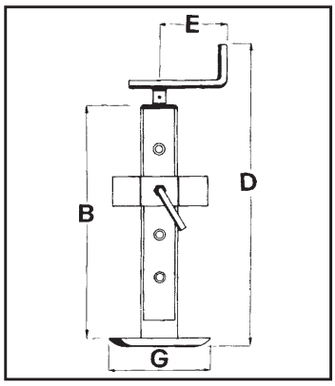
ART	mm	mm	KG.	KG.	A mm	B mm	C mm
PLF 511	51	250	5,8	900	430	280	168
PLF 512	51	380	6,7	900	560	405	168
PLF 571	57	250	6,3	1300	430	280	168
PLF 572	57	380	7,3	1300	560	405	168

PIEDE D'APPOGGIO CON RIDUTTORE
PARKING JACK WITH REDUCTION UNIT
STÜTZFUSS MIT UNTERSETZUNGSGETRIEBE



ART	mm	mm	KG.	KG.	B mm	D mm	E mm	G mm
PPR 675	80	310	20,0	3500	500	580	270	220
PPR 670	70	310	14,5	2500	500	580	270	220

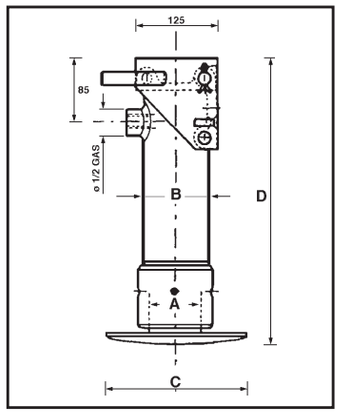
PIEDE D'APPOGGIO CON RIDUTTORE
PARKING JACK WITH REDUCTION UNIT
STÜTZFUSS MIT UNTERSETZUNGSGETRIEBE



ART	mm	mm	KG.	KG.	B mm	D mm	E mm	G mm
POR601	60	300	10,2	600	500	670	115	160
POR701	70	300	11,5	1.000	500	670	185	160
POR801	80	300	16,6	1.200	500	670	185	220

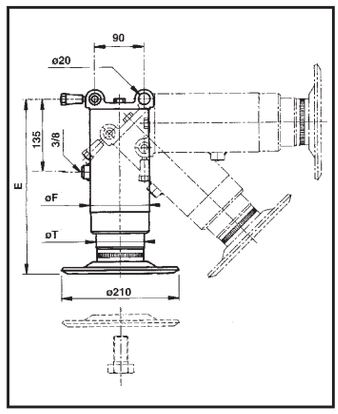
B

RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE



PIEDE D'APPOGGIO IDRAULICO
HYDRAULIC PARKING JACK
HYDRAULIK-STÜTZFUSS

ART	A mm INT.	B mm EST.	C mm	D mm	mm	LT	KG.	KG. A BAR 150KG
PH 651	65	80	180	455	250	0,8	18	5500
PH 851	85	100	220	445	250	1,5	21	9000

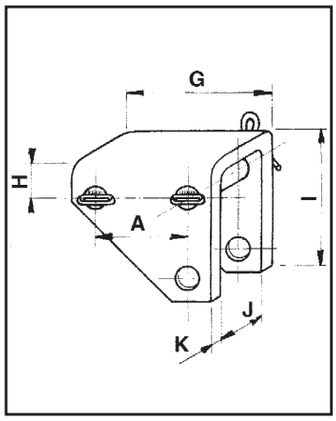


PIEDE D'APPOGGIO IDRAULICO
HYDRAULIC PARKING JACK
HYDRAULIK-STÜTZFUSS

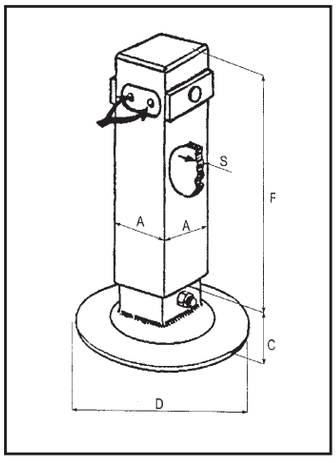
ART	A mm INT.	E mm	D mm	mm	LT	KG.	MASSIMA PRESSIONE *MAX PRESSURE* *MAX BETRIEBSDRUCK* BAR
PHC651C	68	390	92	190	1,5	15	200
PHC851C	88	440	108	230	2,8	22	200

TESTA
HEAD
KOPF

A	G	H	I	J	K
90	140	30	145	122	8



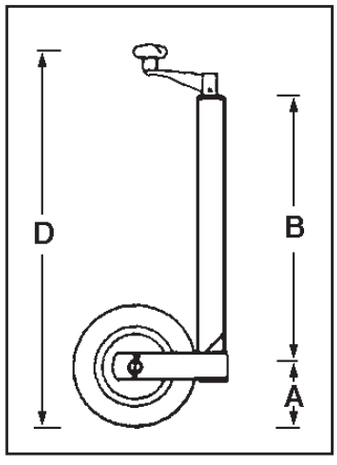
RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE



PIEDE D'APPOGGIO IDRAULICO*
*HYDRAULIC PARKING JACK**
*HYDRAULIK-STÜTZFUSS**

ART	CORSA *HUB STROKE*	A	F	C	S	D	BAR	PORTATA *CAPACITY KAPAZITÄT*
PHP4090	400	90	630	65	4	220	150	2650
PHP5090	500	90	730	65	4	220	150	2650
PHP4100	400	100	630	65	4	220	150	3800
PHP5100	500	100	730	65	4	220	150	3800
PHP5110	500	110	730	65	4	220	150	5200
PHP5080	500	80	730	65	4	220	150	1700

***COMPLETI DI VALVOLA DI BLOCCO DOPPIO EFFETTO**
SUPPLIED WITH DOUBLE ACTING STOP VALVE
KOMPLETT MIT DOPPELWIRKENDEM SPERRVENTIL



RUOTE D'APPOGGIOPER ROULOTTE E RIMORCHI PER AUTO
JACK WHEEL FOR CARAVANS AND CAR TRAILERS
STÜTZRÄDER FÜR WOHNWAGEN UND PKW-ANHÄNGER

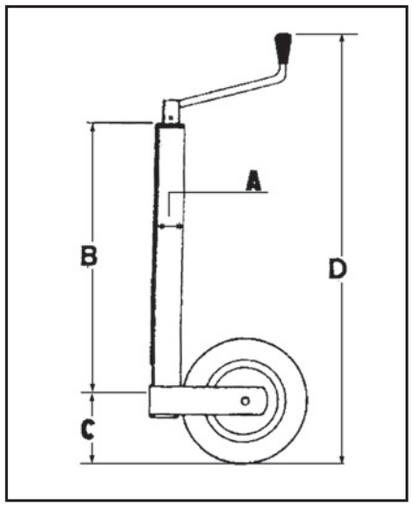
ART	mm	mm	mm mm	KG.	KG.	A mm	B mm	D mm
PFC 341	35	220	170X45	3,2	75	85	400	560
PFC 342P	35	150	170X45	2,7	75	85	300	460
PFC 238	42	220	200X50	4,8	200	120	420	630
PFC 241P	48	220	200X50	4,8	200	120	420	630
PFC 242	48	220	200X50	5,0	250	120	420	630
PFC 243*	48	220	260X85	6,0	250	150	420	660
PFC 243P*	48	220	260X85	6,0	150	150	420	660
PFC 245P	48	220	240X75	6,5	250	150	420	660
PFC 248	48	175	250X85	6,0	200	150	390	625
PFC 249	48	220	220X70	6,0	200	150	420	660

P = CERCHIO PLASTICA / ***PLASTIC RIM*** / ***FELGE AUS KUNSTSTOFF***
*** RUOTA PNEUMATICA** / ***PNEUMATIC TYPE*** / ***PNEUMATISCHER REIFEN***

B

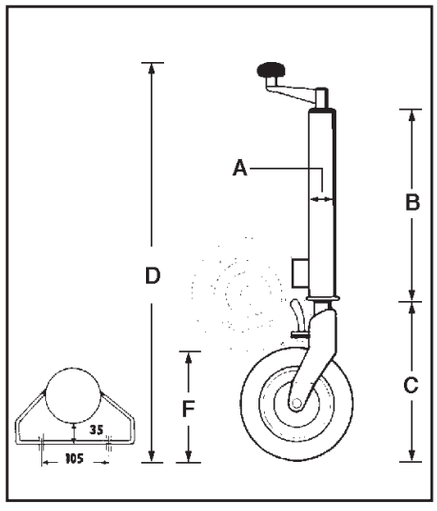
RUOTE E PIEDI D'APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE

RUOTA D'APPOGGIO ZINCATA
GALVANIZED WHEEL JACK
VERZINKTES STÜTZRAD



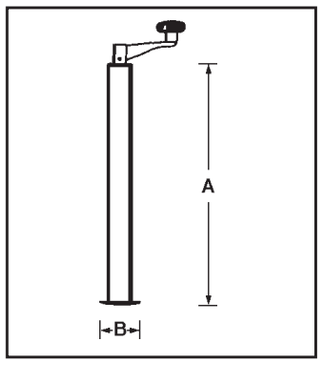
ART	mm	mm	mm mm	KG	KG	B mm	C mm	D mm
PFC 260	60	250	255X80	10,8	400	430	150	720
PFC 266	60	260	200X60	7,6	400	430	120	690

RUOTA D'APPOGGIO AUTOMATICA, CON FLANGIA ZINCATA, TUBO Ø60.
WHEEL JACK, WITH AUTOMATIC TURNOVER Ø60 GALVANIZED.
STÜTZRAD, KLAPPBAR Ø60 ROHR MIT FLANSCH VERZINKT.



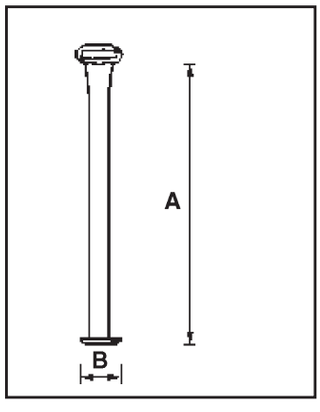
ART	mm	mm	mm mm	KG	KG	B mm	C mm	D mm	F mm
PAC 296S	60	250	200X60	9	300	460	340	900	270
PAC 297S	60	250	220X70	10	500	460	350	960	260

RUOTE E PIEDI DI APPOGGIO
AGRICULTURAL JACKS
STÜTZRÄDER UND STÜTZFÜSSE



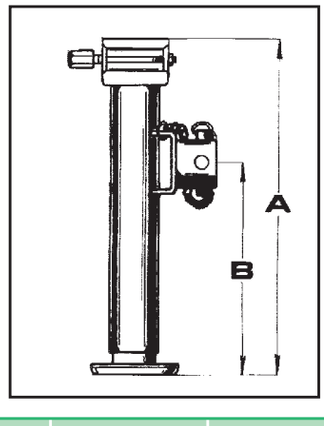
PIEDE D'APPOGGIO, TUBO Ø 48 MM. ZINCATO
PARKING JACK, PIPE Ø 48 MM GALVANIZED
STÜTZFUSS MIT SPINDEL, ROHR Ø 48 MM. VERZINKT

ART	mm	mm	KG.	A mm	B mm
PP242	48	220	3,0	400	95



STABILIZZATORE FISSO, ZINCATO, TUBO Ø 48 MM
FIXED STABILIZER, GALVANIZED, PIPE Ø 48 MM
STÜTZFUSS, VERZINKT, ROHR Ø 48 MM

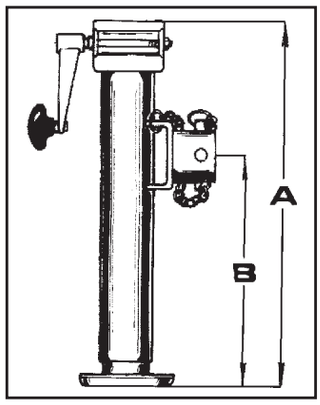
ART	mm	mm	KG.	A mm	B mm
PSF 517	48	-	1,8	600	95
PSF 518	48	-	2,0	700	95



PIEDE D'APPOGGIO RIBALTABILE ZINCATO
GALVANIZED SWIVEL PARKING JACK
KLAPPBARER STÜTZFUSS VERZINKT

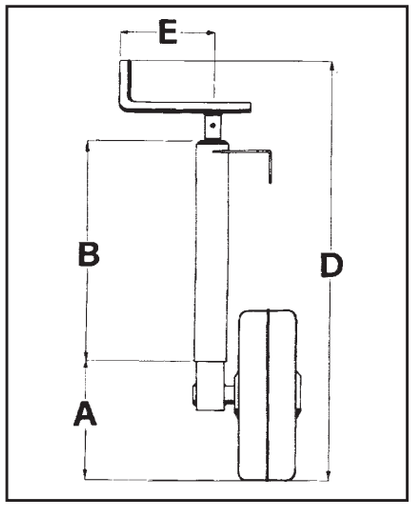
ART	mm	mm	KG	KG.	A mm	B mm
PLR3102/19	57	250	6,1	1300	430	280
PLR3152/19	57	375	7,1	1300	560	406

RUOTE E PIEDI DI APPOGGIO
WHEELS AND PARKING JACKS
STÜTZRÄDER UND STÜTZFÜSSE



PIEDE D'APPOGGIO RIBALTABILE ZINCATO
GALVANIZED SWIVEL PARKING JACK
KLAPPBARER STÜTZFUSS VERZINKT

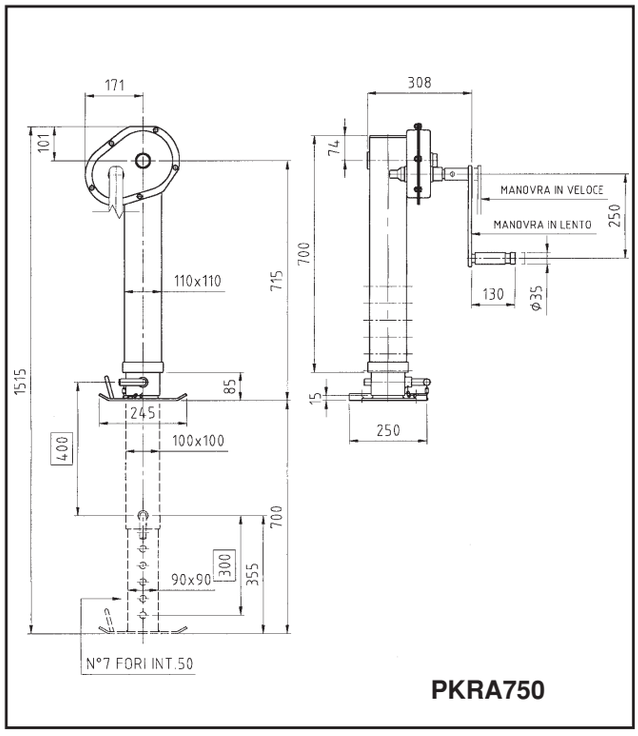
ART	mm	mm	KG	KG.	A mm	B mm
PLR3102	57	250	6,1	1300	430	280
PLR3152	57	375	7,1	1300	560	406



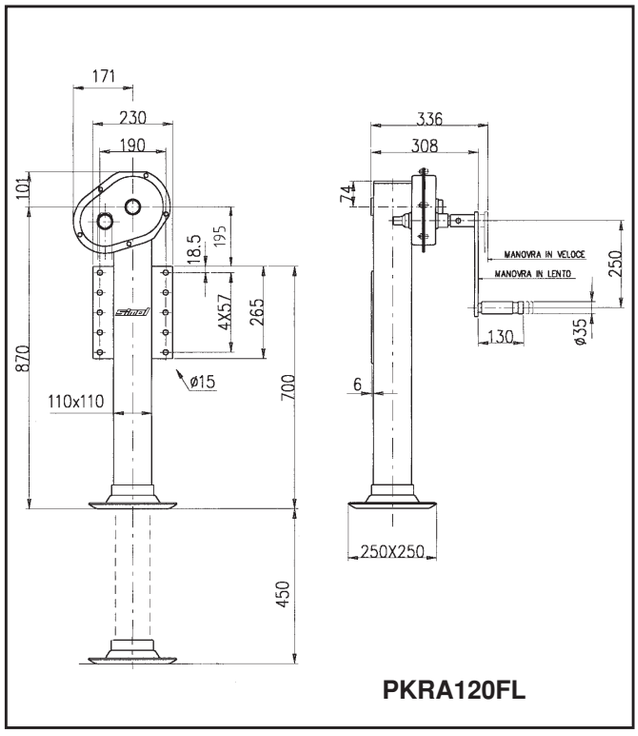
RUOTE REGOLAZIONE PROFONDITA'
DEPTH CONTROL WHEELS
TIEFENVERSTELLUNGSRÄDER

ART	mm	B mm	D mm	E mm	A mm	RUOTA *WHEEL STÜTZRAD*	PORTATA *CAPACITY KAPAZITÄT*
PZB601	60	500	820	150	185	320X90	500 KG
PZB802	80	500	860	150	225	400X10	900 KG

SOLLEVATORE A TRE SFILATE PER RIMORCHI TIPO TANDEM PORTATA 10 t.
THREE-STAGE LANDING GEAR FOR TANDEM TRAILERSCAPACITY 10 t.
STÜTZWINDE FÜR TANDEM-ANHÄNGER DREISTUFIG TRAGFÄHIGKEIT 10 t.



PKRA750



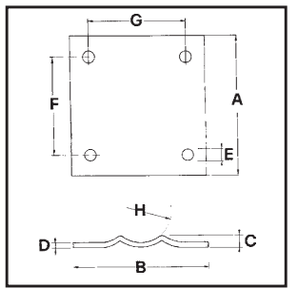
PKRA120FL

ART	mm	mm	KG.	KG.	B mm	H mm	E mm	G mm
PKRA750	110	380	42,5	7500	775	300	250	250
PKRA120FL	110	450	45	10.000	950	-	250	250

B

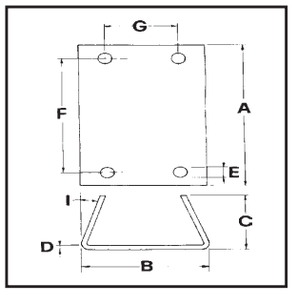
FLANGIA D'ATTACCO PER RUOTA D'APPOGGIO
CONNECTION BRACKET FOR WHEEL JACK
BEFESTIGUNGSTEILE FÜR STÜTZRÄDER

ART	A	B	C	D	E	F	G	H
PRBF1	156	135	14	6	15	110	105	Ø 70



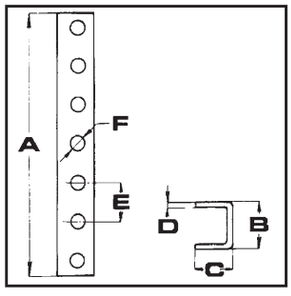
FLANGIA D'ATTACCO PER RUOTA D'APPOGGIO
CONNECTION BRACKET FOR WHEEL JACK
BEFESTIGUNGSTEILE FÜR STÜTZRÄDER

ART	A	B	C	D	E	F	G	H
PRBF2	176	119	67	5	13	144	19°	Ø 70

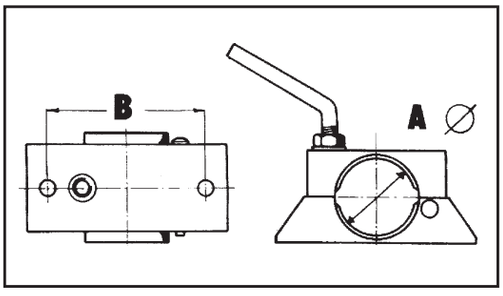


FLANGIA D'ATTACCO PER RUOTA D'APPOGGIO
CONNECTION BRACKET FOR WHEEL JACK
BEFESTIGUNGSTEILE FÜR STÜTZRÄDER

ART	A	B	C	D	E	F
PRBF4	395	70	53	4	57,5	21



MORSETTO DI REGOLAZIONE, ZINCATO
CLAMP BRACKET, GALVANIZED
KLEMMHALTERUNG, VERZINKT



ART	A Ø mm	B Ø mm	KG	PER RUOTA *FOR WHEEL JACK* *FÜR STÜTZRAD*
PMR 1001	48	105	0,8	PFC241-PFC242-PFC243-PFC245-PFC444-PP242-PSF517-PSF518
PMR 1035	35	105	0,8	PFC341-PFC342
PMR 1042	42	105	0,8	PFC238-PFC239

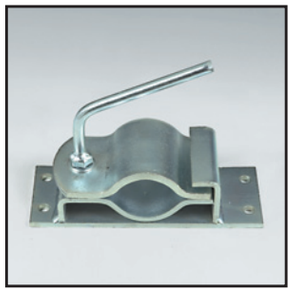
MORSETTO DI REGOLAZIONE Ø 60 MM ZINCATO
ADJUSTMENT BRACKET Ø 60 MM GALVANIZED
KLEMMHALTERUNG Ø 60 MM VERZINKT

DA SALDARE
TO BE WELDED
SCHWEISSBAR

ART	PER RUOTA *FOR WHEEL JACK* *FÜR RAD*
PMR 1060	PFC 260

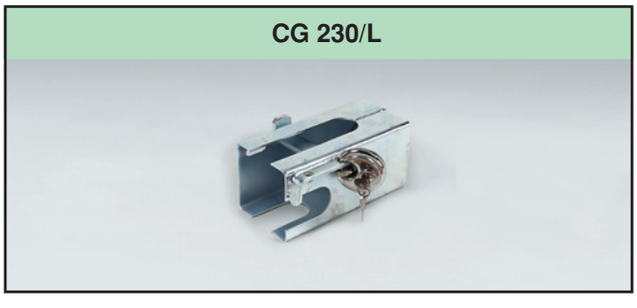
DA AVVITARE
BOLT ASSEMBLY
EINSCHRAUBBAR

ART	PER RUOTA *FOR WHEEL JACK* *FÜR RAD*
PMR 1061	PFC 260

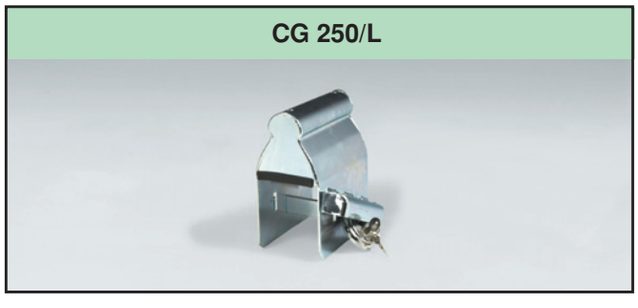


DISPOSITIVO UNIVERSALE ZINCATO COMPLETO DI LUCCHETTO
UNIVERSAL DEVICE, GALVANIZED; COMPLETE WITH LOCK
KASTENSICHERUNG, PASSEND ZU ALLEN KUPPLUNGEN, VERZINKT, KPL. MIT VERSCHLUSS

CG 230/L

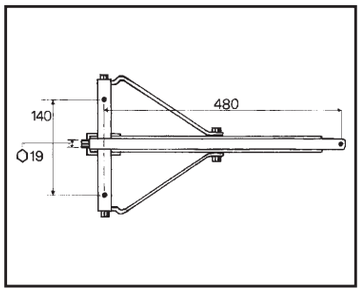


CG 250/L



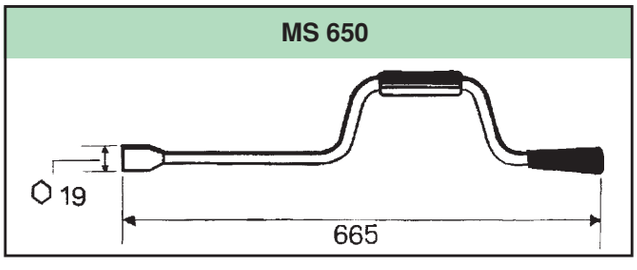
STABILIZZATORE A COMPASSO ZINCATO
CALLIPER STABILIZER GALVANIZED
AUSDREHSTÜTZE, VERZINKT

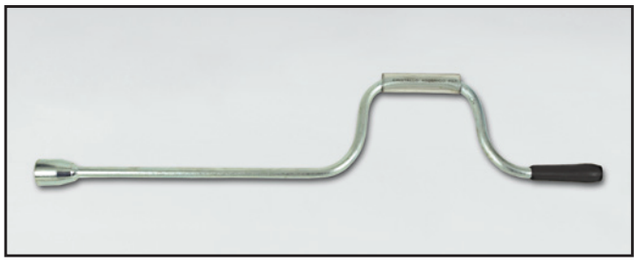
ART	PORTATA *LOAD CAPACITY* *TRAGFÄHIGKEIT*
SC 480	300 KG



MANOVELLA
HANDLE
KURBEL

MS 650

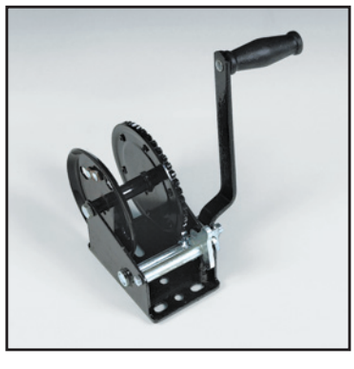




ARGANI MANUALI
HAND WINCHES
MANUELLE SEILWINDEN

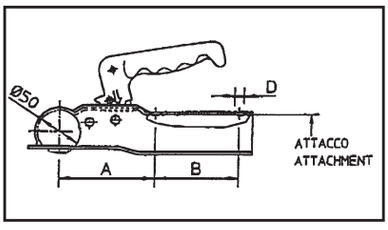
ART	KG.	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	RAPP. *RATIO* *VERHÄLTNIS*
FB0350	350	1 VELOCITÀ, 1 SENSO *1 SPEED, 1 DIRECTION* *1 GESCHWINDIGKEIT, 1 RICHTUNG* (ART. 11301 800 IBS)	3:1
FB0550	550	1 VELOCITÀ, 2 SENSI *1 SPEED, 2 DIRECTIONS* *1 GESCHWINDIGKEIT, 2 RICHTUNGEN* (ART. 11303 1200 IBS)	4:1
FB0635	635	1 VELOCITÀ, 2 SENSI *1 SPEED, 2 DIRECTIONS* *1 GESCHWINDIGKEIT, 2 RICHTUNGEN* (ART. 11304 1400 IBS)	4:1

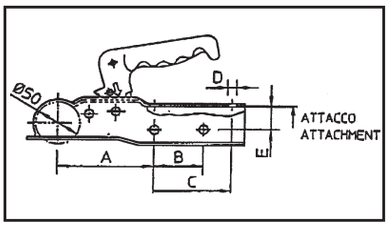
ART	KG.	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	RAPP. *RATIO* *VERHÄLTNIS*
FB0900	900	2 VELOCITÀ, 2 SENSI *2 SPEEDS, 2 DIRECTIONS* *2 GESCHWINDIGKEITEN, 2 RICHTUNGEN* (ART. 11305 2000 IBS)	4:1/10:1
FB1100	1100	2 VELOCITÀ, 2 SENSI PIÙ FRENO A MANO *2 SPEEDS, 2 DIRECTIONS HAND BRAKE* *2 GESCHWINDIGKEITEN, 2 RICHTUNGEN* HANDBREMSE (ART. 11306 2500 IBS)	5:1/12:1

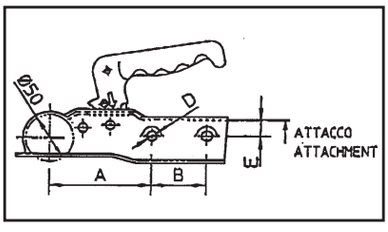


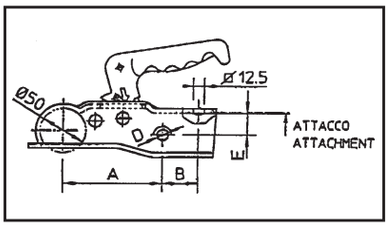
ART	KG.	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*	RAPP. *RATIO* *VERHÄLTNIS*
FB0635A	635	CON FRIZIONE(1400 IBS) *WITH CLUTCH* (1400 IBS) *MIT KUPPLUNG* (1400 IBS)	4:1

OCCHIONE DI RIMORCHIO A CAVITA' SFERICA
TOWING EYE WITH SPHERICAL CONNECTION
ZUGÖSE MIT KUGELFÖRMIGEM ANSCHLUSS









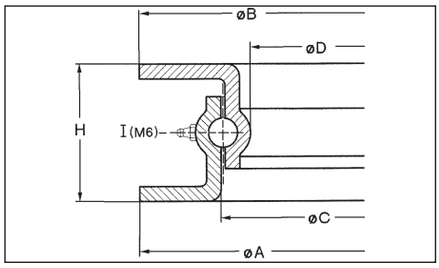
ART	PORTATA KG. *CAPACITY KG.* *TRAGKRAFT KG.*	A	B	D	E	CAT. *CAT.* *KAT.*	ATTACCO *COUPLING* *ANSCHLUSS*	TIPO *TYPE* *TYP*
GSMGE10-5	1000	110	90	10,5	-	I	Ø50	GE10-5
GSMGE10-6	1000	110	57	10,5	28	II	Ø60	GE10-6
GSMGE10T	1000	110	57	10,5	17,5	II	Ø 35	GE10T
GSMGE15T	1500	110	57	12,5	17,5		Ø 35	GE15T
GSMGE25T	2500	110	40	12,5	25		Ø 50	GE25T

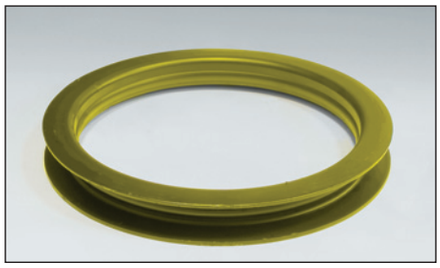
ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
FC RD50AG	ROTULA DIRITTA Ø 50 M25X2 - TRAINO 2000 KG. *STRAIGHT BALL Ø 50 M25X2 - HAULAGE 2000 KG.* *KUGEL Ø 50, GERADE M25X2*

ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
FC RQ50AG	ROTULA A SQUADRO Ø 50 *SQUARE BALL Ø 50* *FLANSCH KUGEL Ø 50*

B

RALLE AGRICOLE
BALL BEARING RINGS
KUGELLENKKRÄNZE

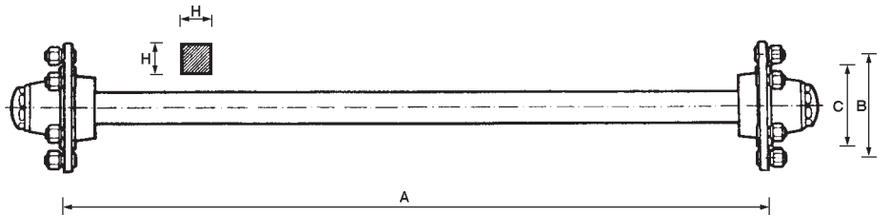




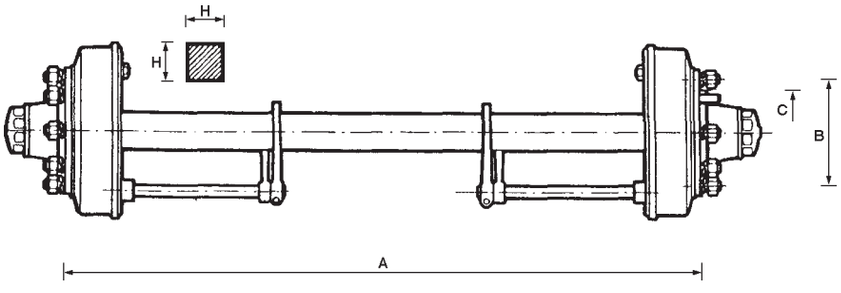
ART	A	B	C	D	ING. M 6	H	SFERE *BALLS KUGELN*	CARICO MAX *LOAD MAX MAX. BELASTUN G TON.*
L								
RA 0300 LU	298	293	220	200	1	55	ø 12	0,5
RA 0400 LU	400	400	320	300	1	55	ø 12	0,75
RA 0500 LU	500	500	420	400	1	55	ø 12	1
N								
RA 0600 NU	600	600	516	490	2	65	ø 14	1,7
RA 0650 NU	650	650	568	543	2	65	ø 14	1,7
RA 0700 NU	700	700	620	594	2	65	ø 14	2,2
RA 0750 NU	750	750	668	640	2	65	ø 14	2,2
RA 0800 NU	800	800	718	690	2	65	ø 14	2,5
RA 0850 NU	850	850	767	742	2	65	ø 14	3
RA 0900 NU	900	900	820	793	2	65	ø 14	3,5
RA 0950 NU	950	950	870	843	2	65	ø 14	3,5
RA 1000 NU	1000	1000	920	895	2	65	ø 14	4
RA 1050 NU	1050	1050	970	945	2	65	ø 14	4,5
P								
RA 0900 PU	890	895	795	766	2	80	ø 16	5
RA 1000 PU	1010	1015	916	888	2	80	ø 16	6
RA 1100 PU	1100	1105	1006	976	2	80	ø 16	6,5
T								
RA 1000 TU	1000	1008	889	856	2	90	ø 20	8
RA 1100 TU	1100	1108	980	948	2	90	ø 20	10

ASSALI E MOZZI
AXLES AND AXLE-SHAFTS
ACHSEN UND ACHSSTUMMELN

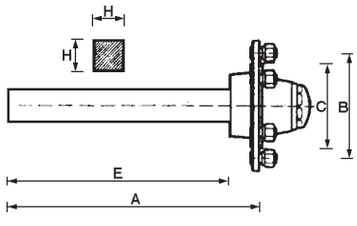
FAQ



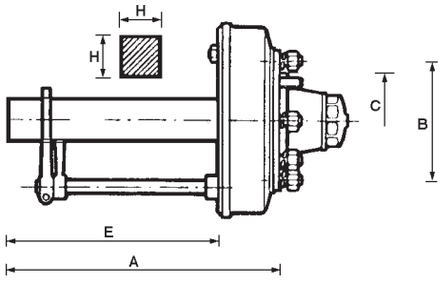
FAQ



FMQ



FMQ



B

B

ASSALI E SEMIASSI SENZA FRENO
AXLES AND AXLE SHAFTS WITHOUT BRAKE
ACHSEN UND ACHSSTUMMELN OHNE BREMSE

VELOCITA' MAX. - *MAX SPEED - MAX GESCHWINDIGKEIT* - Km/h 40

SEMIASSI *AXLE SHAFTS* *ACHSSTUMMELN*			DATI TECNICI *TECHNICAL DATA* *TECHNISCHE ANGABEN*			ASSALI *AXLES* *ACHSEN*		
ART	PORTATA *CAPACITY* *TRAGKRAFT* KG.	LUNGHEZZA *LENGTH* *LÄNGE*	QUADRO *SQUARE* *VIERKANT*	FORI-COLONNE-INTERASSE FORI *HOLES-COLUMNS-HOLES INTERAXLE* *LÖCHER-SÄULEN-LÖCHERACHSABSTAND*	CUSCINETTI *BEARINGS* *LAGER*	PORTATA *CAPACITY* *TRAGKRAFT* KG.	CARREGGIATA *TRACK* *SPUR* C/m/m	ART
4 FORI - *HOLES - LÖCHER*								**4 FORI - *HOLES - LÖCHER***
FMQ302004CB	300	200	30	BALILLA 4-12/95-62	6204-6205	700	1000	FAQ301004CB
FMQ302004CF	300	200	30	FIAT 4-12/98-58	6204-6205	700	1000	FAQ301004CF
FMQ352004CB	300	200	35	BALILLA 4-12/95-62	6204-6205	900	1000	FAQ351004CB
FMQ352004CF	300	200	35	FIAT 4-12/98-58	6204-6205	900	1000	FAQ351004CF
FMQ402004CB	400	200	40	BALILLA 4-12/95-62	6204-6206	1000	1000	FAQ401004CB
FMQ402004CF	400	200	40	FIAT 4-12/98-58	6204-6206	1000	1000	FAQ401004CF
5 FORI - *HOLES - LÖCHER*								**5 FORI - *HOLES - LÖCHER***
FMQ402005C	800	200	40	5-16/140-93	30205-30207	1500	1200	FAQ401205C
FMQ452005C	1000	200	45	5-16/140-93	30206-30208	1800	1300	FAQ451305C
FMQ502005C	1300	200	50	5-16/140-93	30206-30209	2500	1400	FAQ501405C
FMQ552005C	1600	200	55	5-16/140-93	30207-30210	3500	1500	FAQ551505C
6 FORI - *HOLES - LÖCHER*								**6 FORI - *HOLES - LÖCHER***
FMQ502006C	1300	200	50	6-18/205-160	30206-30209	2500	1400	FAQ501406C
FMQ552006C	1600	200	55	6-18/205-160	30207-30210	3500	1500	FAQ551506C
FMQ602006C	2000	200	60	6-18/205-160	30208-30211	4000	1500	FAQ601506C
FMQ703006C	3000	300	70	6-18/205-160	32209-32212	6000	1600	FAQ701606C
FMQ704006CP	3300	400	70	6-18/205-160	32210-32213	6500	1600	FAQ701606CP
FMQ804006C	3500	400	80	6-18/205-160	32210-32213	6500	1800	FAQ801806C
FMQ804006CP	4300	400	80	6-18/205-160	32215-32212	9000	1800	FAQ801806CP
FMQ904006CL	4300	400	90	6-18/205-160	32212-32215	9000	1800	FAQ901806CL
8 FORI - *HOLES - LÖCHER*								**8 FORI - *HOLES - LÖCHER***
FMQ703008C	3000	300	70	8-18/275-220	32209-32212	6000	1600	FAQ701608C
FMQ704008CP	3300	400	70	8-18/275-220	32210-32213	6500	1600	FAQ701608CP
FMQ804008C	3500	400	80	8-18/275-220	32210-32213	6500	1800	FAQ801808C
FMQ804008CP	4300	400	80	8-18/275-220	32212-32215	9000	1800	FAQ801808CP
FMQ904008CL	4300	400	90	8-18/275-220	32213-32217	9000	1800	FAQ901808CL
FMQ904008C	6000	400	90	8-18/275-220	32213-32217	12000	1800	FAQ901808C
FMQ1004008C	6000	400	100	8-18/275-220	32212-32215	12000	2000	FAQ1002008C
FMQ1004008CP	7500	400	100	8-18/275-220	32215-32218	15000	2000	FAQ1002008CP
10 FORI - *HOLES - LÖCHER*								**10 FORI - *HOLES - LÖCHER***
FMQ9050010C	6000	500	90	10-18/335-280	32213-32217	12000	1800	FAQ9018010C
FMQ10050010C	6000	500	100	10-18/335-280	32213-32217	12000	2000	FAQ10020010C
FMQ10050010CP	7500	500	100	10-18/335-280	32215-32218	15000	2000	FAQ10020010CP

A RICHIESTA E' POSSIBILE AVERE MISURE DIVERSE / *ON REQUEST IT IS POSSIBLE TO HAVE DIFFERENT SIZES / AUF ANFRAGE VERSCHIEDENE MAßE ZUR VERFÜGUNG*

ASSALI E SEMIASSI CON FRENO IN ACCIAIO
AXLES AND AXLE SHAFTS WITH STEEL BRAKE
ACHSEN UND ACHSSTUMMELN MIT BREMSE AUS STAHL

VELOCITA' MAX. - *MAX SPEED - MAX GESCHWINDIGKEIT* - Km/h 40

SEMIASSI *AXLE SHAFTS* *ACHSSTUMMELN*			DATI TECNICI *TECHNICAL DATA* *TECHNISCHE ANGABEN*				ASSALI *AXLES* *ACHSEN*		
ART	PORTATA *CAPACITY* *TRAGKRAFT* KG.	LUNGHEZZA *LENGTH* *LÄNGE*	QUADRO *SQUARE* *VIERKANT*	FORI-COLONNE-INTERASSE FORI *HOLES-COLUMNS-HOLES INTERAXLE* *LÖCHER-SÄULEN-LÖCHERACHSABSTAND*	CUSCINETTI *BEARINGS* *LAGER*	FRENO *BRAKE* *BREMSE*	PORTATA *CAPACITY* *TRAGKRAFT* KG.	CARREGGIATA *TRACK* *SPUR* C/m/m	ART
4 FORI - *HOLES - LÖCHER*									**4 FORI - *HOLES - LÖCHER***
FMQ302004CBA0	250	200	30	BALILLA 4-12-95/62	6204-6205	140x30 0	700	1000	FAQ301004CBA0
FMQ302004CFA0	250	200	30	FIAT 4-12-98/58	6204-6205	140x30 0	700	1000	FAQ301004CFA0
FMQ352004CBA0	300	200	35	BALILLA 4-12-95/62	6204-6205	140x30 0	900	1000	FAQ351004CBA0
FMQ352004CFA0	300	200	35	FIAT 4-12-98/58	6204-6205	140x30 0	900	1000	FAQ351004CFA0
FMQ402004CBA0	400	200	40	BALILLA 4-12-95/62	6204-6205	140x30 0	900	1000	FAQ401004CBA0
FMQ402004CFA0	400	200	40	FIAT 4-12-98/58	6204-6205	140x30 0	900	1000	FAQ401004CFA0
5 FORI - *HOLES - LÖCHER*									**5 FORI - *HOLES - LÖCHER***
FMQ402005CA1	800	200	40	5-16-140/93	30205-30207	200x35 1	1500	1200	FAQ401205CA1
FMQ452005CA1	800	200	45	5-16-140/93	30205-30207	200x35 1	1800	1300	FAQ451305CA1
FMQ452005CPA2	1000	200	45	5-16-140/93	30206-30208	250x40 2	1800	1300	FAQ451305CPA2
FMQ502005CA2	1300	200	50	5-16-140/93	30206-30209	250x40 2	2500	1400	FAQ501405CA2
FMQ552005CA2	1600	200	55	5-16-140/93	30207-30210	250x40 2	3500	1500	FAQ551505CA2
6 FORI - *HOLES - LÖCHER*									**6 FORI - *HOLES - LÖCHER***
FMQ502006CA2	1300	200	50	6-18-205/160	30206-30209	250x40 2	2500	1400	FAQ501406CA2
FMQ552006CA2	1600	200	55	6-18-205/160	30207-30210	250x40 2	3500	1500	FAQ551506CA2
FMQ553006CA3	1600	300	55	6-18-205/160	30207-30210	300x60 3	3500	1500	FAQ551506CA3
FMQ603006CA2	2000	300	60	6-18-205/160	32208-32211	300x60 2	4000	1500	FAQ601506CA2
FMQ603006CA3	2000	300	60	6-18-205/160	32208-32211	300x60 3	4000	1500	FAQ601506CA3
FMQ703006CA3	3000	300	70	6-18-205/160	32209-32212	300x60 3	6000	1600	FAQ701606CA3
FMQ703006CPA3	3500	300	70	6-18-205/160	32210-32213	300x60 3	6500	1600	FAQ701606CPA3
FMQ803006CA3	3500	300	80	6-18-205/160	32210-32213	300x60 3	6500	1800	FAQ801806CA3
8 FORI - *HOLES - LÖCHER*									**8 FORI - *HOLES - LÖCHER***
FMQ603008CA3	2000	300	60	8-18-275/220	32208-32211	300x60 3	4000	1500	FAQ601508CA3
FMQ703008CA3	3000	300	70	8-18-275/220	32209-32212	300x60 3	6000	1600	FAQ701608CA3
FMQ703008CPA3	3500	300	70	8-18-275/220	32210-32213	300x60 3	6500	1600	FAQ701608CPA3
FMQ803008CA3	3500	300	80	8-18-275/220	32210-32213	300x60 3	6500	1800	FAQ801808CA3

A RICHIESTA E' POSSIBILE AVERE MISURE DIVERSE / *ON REQUEST IT IS POSSIBLE TO HAVE DIFFERENT SIZES / AUF ANFRAGE VERSCHIEDENE MAßE ZUR VERFÜGUNG*

B

ASSALI E SEMIASSI CON FRENO IN GHISA
AXLES AND AXLE SHAFTS WITH CAST IRON BRAKE
ACHSEN UND ACHSSTUMMELN MIT BREMSE AUS GUSSEISEN

VELOCITA' MAX. - *MAX SPEED - MAX GESCHWINDIGKEIT* - Km/h 40

SEMIASSI *AXLE SHAFTS* *ACHSSTUMMELN*			DATI TECNICI *TECHNICAL DATA* *TECHNISCHE ANGABEN*				ASSALI *AXLES* *ACHSEN*		
ART	PORTATA *CAPACITY* *TRAGKRAFT* KG.	LUNGHEZZA *LENGTH* *LÄNGE*	QUADRO *SQUARE* *VIERKANT*	FORI-COLONNE-INTERASSE FORI *HOLES-COLUMNS-HOLES INTERAXLE* *LÖCHER-SÄULEN-LÖCHERACHSABSTAND*	CUSCINETTI *BEARINGS* *LAGER*	FRENO *BRAKE* *BREMSE*	PORTATA *CAPACITY* *TRAGKRAFT* KG.	CARREGGIATA *TRACK* *SPUR* C/m/m	ART
6 FORI - *HOLES - LÖCHER*									**6 FORI - *HOLES - LÖCHER***
FMQ503006CG3	1300	300	50	6-18-205/160	30206-30209	300x60 3	2500	1400	FAQ501406CG3
FMQ503006CG4	1300	300	50	6-18-205/160	30206-30209	300x90 4	2500	1400	FAQ501406CG4
FMQ553006CG3	1600	300	55	6-18-205/160	30207-30210	300x60 3	3500	1500	FAQ551506CG3
FMQ553006CG4	1600	300	55	6-18-205/160	30207-30210	300x90 4	3500	1500	FAQ551506CG4
FMQ603006CG3	2000	300	60	6-18-205/160	30208-30211	300x60 3	4000	1500	FAQ601506CG3
FMQ603006CG4	2000	300	60	6-18-205/160	30208-30211	300x90 4	4000	1600	FAQ601506CG4
FMQ703006CG3	3000	300	70	6-18-205/160	32209-32212	300x60 3	6000	1600	FAQ701606CG3
FMQ703006CG4	3000	300	70	6-18-205/160	32209-32212	300x90 4	6000	1600	FAQ701606CG4
FMQ703006CPG3	3500	300	70	6-18-205/160	32209-32212	300x60 3	6500	1600	FAQ701606CPG3
FMQ703006CPG4	3500	300	70	6-18-205/160	32209-32212	300x90 4	6500	1800	FAQ701606CPG4
FMQ803006CG3	3500	300	80	6-18-205/160	32210-32213	300x60 3	6500	1800	FAQ801806CG3
FMQ803006CG4	3500	300	80	6-18-205/160	32210-32213	300x90 4	6500	1800	FAQ801806CG4
FMQ803006CPG3	4300	300	80	6-18-205/160	32212-32215	300x60 3	9000	1800	FAQ801806CPG3
FMQ803006CPG4	4300	300	80	6-18-205/160	32212-32215	300x90 4	9000	1800	FAQ801806CPG4
FMQ903006CG3	4300	300	90	6-18-205/160	32212-32215	300x60 3	9000	1800	FAQ901806CG3
FMQ903006CG4	4300	300	90	6-18-205/160	32212-32215	300x90 4	9000	1800	FAQ901806CG4
8 FORI - *HOLES - LÖCHER*									**8 FORI - *HOLES - LÖCHER***
FMQ603008CG3	2000	300	60	8-18-275/220	30208-30211	300x60 3	4000	1500	FAQ601508CG3
FMQ603008CG4	2000	300	60	8-18-275/220	30208-30211	300x90 4	4000	1500	FAQ601508CG4
FMQ603008CG6	2000	300	60	8-18-275/220	30208-30211	350x60 6	4000	1500	FAQ601508CG6
FMQ603008CG7	2000	300	60	8-18-275/220	30208-30211	350x80 7	4000	1500	FAQ601508CG7
FMQ603008CG8	2000	300	60	8-18-275/220	30208-30211	400x80 8	4000	1500	FAQ601508CG8
FMQ703008CG3	3000	300	70	8-18-275/220	32209-32212	300x60 3	6000	1600	FAQ701608CG3
FMQ703008CG4	3000	300	70	8-18-275/220	32209-32212	300x90 4	6000	1600	FAQ701608CG4
FMQ703008CG6	3000	300	70	8-18-275/220	32209-32212	350x60 6	6000	1600	FAQ701608CG6
FMQ703008CG7	3000	300	70	8-18-275/220	32209-32212	350x80 7	6000	1600	FAQ701608CG7
FMQ703008CG8	3000	300	70	8-18-275/220	32209-32212	400x80 8	6000	1600	FAQ701608CG8
FMQ704008CG3	3300	400	70	8-18-275/220	32210-32213	300x60 3	6500	1600	FAQ701608CPG3
FMQ704008CG4	3300	400	70	8-18-275/220	32210-32213	300x90 4	6500	1600	FAQ701608CPG4
FMQ704008CG6	3300	400	70	8-18-275/220	32210-32213	350x60 6	6500	1600	FAQ701608CPG6
FMQ704008CG7	3300	400	70	8-18-275/220	32210-32213	350x80 7	6500	1600	FAQ701608CPG7
FMQ704008CG8	3300	400	70	8-18-275/220	32210-32213	400x80 8	6500	1600	FAQ701608CPG8
FMQ804008CG3	3500	400	80	8-18-275/220	32210-32213	300x60 3	6500	1800	FAQ801808CG3
FMQ804008CG4	3500	400	80	8-18-275/220	32210-32213	300x90 4	6500	1800	FAQ801808CG4
FMQ804008CG5	3500	400	80	8-18-275/220	32210-32213	300x120 5	6500	1800	FAQ801808CG5
FMQ804008CG6	3500	400	80	8-18-275/220	32210-32213	350x60 6	6500	1800	FAQ801808CG6

A RICHIESTA E' POSSIBILE AVERE MISURE DIVERSE / *ON REQUEST IT IS POSSIBLE TO HAVE DIFFERENT SIZES / AUF ANFRAGE VERSCHIEDENE MAßE ZUR VERFÜGUNG*

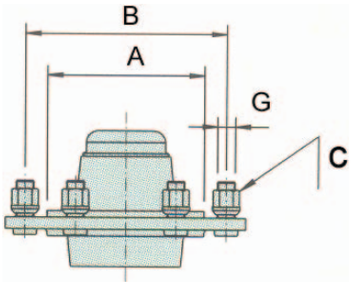
ASSALI E SEMIASSI CON FRENO IN GHISA
AXLES AND AXLE SHAFTS WITH CAST IRON BRAKE
ACHSEN UND ACHSSTUMMELN MIT BREMSE AUS GUSSEISEN

VELOCITA' MAX. - *MAX SPEED - MAX GESCHWINDIGKEIT* - Km/h 40

SEMIASSI *AXLE SHAFTS* *ACHSSTUMMELN*			DATI TECNICI *TECHNICAL DATA* *TECHNISCHE ANGABEN*				ASSALI *AXLES* *ACHSEN*		
ART	PORTATA *CAPACITY* *TRAGKRAFT* KG.	LUNGHEZZA *LENGTH* *LÄNGE*	QUADRO *SQUARE* *VIERKANT*	FORI-COLONNE-INTERASSE FORI *HOLES-COLUMNS-HOLES INTERAXLE* *LÖCHER-SÄULEN-LÖCHERACHSABSTAND*	CUSCINETTI *BEARINGS* *LAGER*	FRENO *BRAKE* *BREMSE*	PORTATA *CAPACITY* *TRAGKRAFT* KG.	CARREGGIATA *TRACK* *SPUR* C/m/m	ART
8 FORI - *HOLES - LÖCHER*									**8 FORI - *HOLES - LÖCHER***
FMQ804008CG7	3500	400	**80**	8-18-275/220	32210-32213	350x80 7	1800	1800	**FAQ801808CG7**
FMQ804008CG8	3500	400	**80**	8-18-275/220	32210-32213	400x80 8	1800	1800	**FAQ801808CPG8**
FMQ804008CPG3	4500	400	**80**	8-18-275/220	32212-32215	300x60 3	9000	1800	**FAQ801808CPG3**
FMQ804008CPG4	4500	400	**80**	8-18-275/220	32212-32215	300x90 4	9000	1800	**FAQ801808CPG4**
FMQ804008CPG5	4500	400	**80**	8-18-275/220	32212-32215	300x120 5	9000	1800	**FAQ801808CPG5**
FMQ804008CPG6	4500	400	**80**	8-18-275/220	32212-32215	350x60 6	9000	1800	**FAQ801808CPG6**
FMQ804008CPG7	4500	400	**80**	8-18-275/220	32212-32215	350x80 7	9000	1800	**FAQ801808CPG7**
FMQ804008CPG8	4500	400	**80**	8-18-275/220	32212-32215	400x80 8	9000	1800	**FAQ801808CPG8**
FMQ904008CPG3	6000	400	**90**	8-18-275/220	32213-32217	300x60 3	12000	1800	**FAQ901808CG3**
FMQ904008CPG4	6000	400	**90**	8-18-275/220	32213-32217	300x90 4	12000	1800	**FAQ901808CG4**
FMQ904008CPG5	6000	400	**90**	8-18-275/220	32213-32217	300x120 5	12000	1800	**FAQ901808CG5**
FMQ904008CPG6	6000	400	**90**	8-18-275/220	32213-32217	350x60 6	12000	1800	**FAQ901808CG6**
FMQ904008CPG7	6000	400	**90**	8-18-275/220	32213-32217	350x80 7	12000	1800	**FAQ901808CG7**
FMQ904008CPG8	6000	400	**90**	8-18-275/220	32213-32217	400x80 8	12000	1800	**FAQ901808CG8**
FMQ1004008CPG4	7500	400	**100**	8-18-275/220	32215-32218	300x90 4	15000	2000	**FAQ1001808CG4**
FMQ1004008CPG5	7500	400	**100**	8-18-275/220	32215-32218	300x120 5	15000	2000	**FAQ1001808CG5**
FMQ1004008CPG7	7500	400	**100**	8-18-275/220	32215-32218	350x80 7	15000	2000	**FAQ1001808CG7**
FMQ1004008CPG8	7500	400	**100**	8-18-275/220	32215-32218	400x80 8	15000	2000	**FAQ1001808CG8**

A RICHIESTA E' POSSIBILE AVERE MISURE DIVERSE / *ON REQUEST IT IS POSSIBLE TO HAVE DIFFERENT SIZES / AUF ANFRAGE VERSCHIEDENE MAßE ZUR VERFÜGUNG*

ATTACCHI RUOTE
WHEELS FIXING
ANSCHLUSS



C	A	B	G	TIPO *TYPE* *TYP*
4	62	95	M12X1,5	BALILLA
	58	98	M12X1,5	FIAT-SEAT-TALBOT
	57	100	M12X1,5	OPEL-BMW SERIE 3-WOLKSWAGEN
	60	100	M12X1,5	
	85	130	M14X1,5	
	66	114,3	M12X1,5	NISSAN VANETTE
	84	115	M10X1,5	FRANCESE
	84	130	M14X1,25	FRANCESE
5	66	112	M14X1,5	
	94	140	M16X1,5	
	109	140	M14X1,5	
	114	165,1	M16X1,5	
	84	140	M16X1,5	DKW MERCEDES
	93	140	M14X1,5	UNIVERSALE
	107	140	M12X1,5	SUZUKI
	115	165,1	M16X1,5	LAND ROVER
6	160	205	M18X1,5	UNIVERSAL
	109	140	M12X1,5	NISSAN-PATROL-TOYOTA
8	220	275	M18X1,5	
	220	275	M20X1,5	
10	280	335	M22X1,5	

RUOTE COMPLETE
COMPLETE TYRES
KOMPLETTE RÄDER

VELOCITA' MASSIMA *MAX. SPEED* *MAX GESCHWINDIGKEIT*	30 Km/h

ART	MISURA *MEASURE* *MAßE*	CARICO MASSIMO KG. *MAX. LOAD KG.* *MAX TRAGFÄHIGKEIT KG.*
I13580R13*	135/80 RE 13 4J	452
I14570R13*	145/70 R 13 4J	465
I14580R13*	145/80 R 13 4J	522
I15565R13*	155/65 R 13 4J	493
I15570R13*	155/70 R 13 4J	523
I15580R13*	155/80 R 13 4J	590
I16565R13*	165/65 R 13 4J	556
I16570R13*	165/70 R 13 4J	590
I16580R13*	165/80 R 13 4J	658
I17570R13*	175/70 R 13 4J	642
I17580R13*	175/80 R 13 4J	716
I17570R135*	175/70 R 13 5J	642
I17580R135*	175/80 R 13 5J	716
I16560R14*	165/60 R 14 4J	522
I16565R14*	165/65 R 14 4J	590
I16570R14*	165/70 R 14 4J	624
I17560R14*	175/60 R 14 5J	590
I17565R14*	175/65 R 14 5J	642
I17570R14*	175/70 R 14 5J	676
I18560R14*	185/60 R 14 5J	642
I18565R14*	185/65 R 14 5J	716
I18570R14*	185/70 R 14 5J	756
I19570R14*	195/70 R 14 6K	830
I18565R15*	185/65 R 15 6J	756
I19560R15*	195/60 R 15 6J	756
I19565R15*	195/65 R 15 6J	830
I19570R15*	195/70 R 15 6J	850
I20560R15*	205/60 R 15 6J	830
I20565R15*	205/65 R 15 6J	904

*Alla fine del codice articolo specificare sempre: TL per TUBELESS oppure TT per TUBE TYPE
**At the end of the code article always specify: TL for tubeless or TT for TUBE TYPE*
**An ende der artikelnummer immer hinzufugen: TL für "ohne schlauch" oder TT für SCHLAUCH TYP*

Le fotografie e i disegni sono indicativi / *The photographies and the design are indicated / Die foto und zeichnugen sind richtwerte.*

B

RUOTE COMPLETE
COMPLETE TYRES
KOMPLETTE RÄDER

VELOCITA' MASSIMA *MAX. SPEED* *MAX GESCHWINDIGKEIT*	40 Km/h

ART	MISURA *MEASURE* *MAßE*	PR	MISURA CERCHIO *RIM SIZE* *FELGENABMESSUNG*	CARICO MASSIMO KG. *MAX. LOAD KG.* *MAX TRAGFAEHIGKEIT KG.*
I10.080128I*	10/80-12	8	7,00X12" / 9,00X12"	1.215
I200.601410ITL	200/60-14.5	10	6,75X14,5"	785
I200.601414ITL	200/60-14.5	14	6,00X14,5"	960
I10.075158I*	10.0/75-15.3	8	9,00X15,3"	1.320
I10.0751510I*	10.0/75-15.3	10	9,00X15,3"	1.500
I10.0751512I*	10.0/75-15.3	12	9,00X15,3"	1.650
I10.0751514I*	10.0/75-15.3	14	9,00X15,3"	1.900
I10.0751518I	10.8/75-15.3	18	9,00X15,3"	2.500
I11.5801510I*	11.5/80-15.3	10	9,00X15,3"	1.900
I11.5801512I*	11.5/80-15.3	12	9,00X15,3"	2.120
I11.5801514I*	11.5/80-15.3	14	9,00X15,3"	2.430
I11.5801516I*	11.5/80-15.3	16	9,00X15,3"	2.575
I12.5801514I*	12.5/80-15.3	14	9,00X15,3"	2.575

*Alla fine del codice articolo specificare sempre: TL per TUBELESS oppure TT per TUBE TYPE
**At the end of the code article always specify! TL for tubeless or TT for TUBE TYPE*
**An ende der artikelnummer immer hinzufugen: TL für "ohne schlauch" oder TT für SCHLAUCH TYP*

PNEUMATICI PER CARAVAN COMPLETI DI CERCHIO
PNEUMATIC FOR CARAVAN COMPLETE WITH CIRCLE
REIFEN FÜR CARAVAN KOMPLETT MIT FELGEN

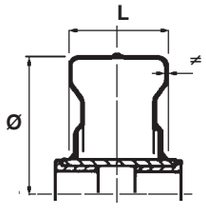
VELOCITA' MASSIMA *MAX. SPEED* *MAX GESCHWINDIGKEIT*	100 Km/h

ART	MISURA *MEASURE* *MAßE*	PR	MISURA CERCHIO *RIM SIZE* *FELGENABMESSUNG*	PR	CARICO MASSIMO KG. *MAX. LOAD KG.* *MAX TRAGFAEHIGKEIT KG.*
I4.0084TL	4,00-8	TL4	2,50AX8"	3	268
I4.0086TL	4,00-8	TL6	2,50AX8"	3	339
I4.00104TL	4,00-10	TL4	3,50BX10"	2	215
I4.00104KTL	4,00-10	TL4	3,00BX10"	2	215
I4.50106TL	4,50-10	TL6	3,50BX10"	2	395
I4.50106KTL	4,50-10	TL6	3,00BX10"	2	395
I145104TL	145-10	TL4	3,50BX10"	1	315
I145104KTL	145-10	TL4	3,00BX10"	1	315

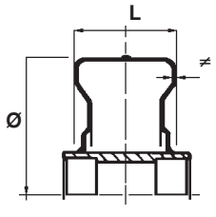
Le fotografie e i disegni sono indicativi */ The photographies and the design are indicated / Die foto und zeichnugen sind richtwerte.*

RUOTE LISCE IN LAMIERA
SHEET
BLECHRÄDER

RL

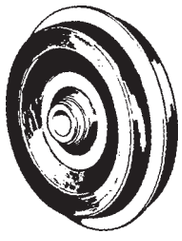


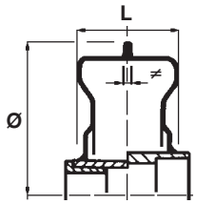
Boccole nylon
Nylon bushes
Nylon Buchse



Sedi cuscinetti
Bearing housing
Lagersitz

RC



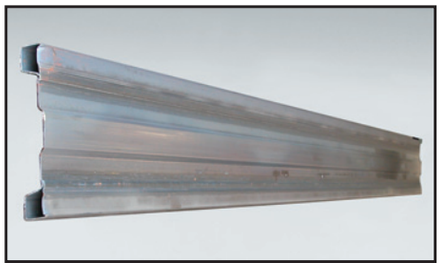


Cresta con boccole
Crest with bushes
Tasträder mit Buchse

Cresta con cuscinetti
Crest with bearings
Tasträder mit Lager

ART	Ø	L	≠	BN			SC		
				BOCCOLE NYLON *NYLON BUSHES* *NYLON BUCHSE*			SEDI CUSCINETTO *BEARINGS HOUSE* *KUGELLAGER-SITZ*		
				20	25	30	47X47	52X52	62X62
RL 1608 BN	160	90	2	●					
RL 1608 SC	160	80	2				●		
RL 2308 BN	230	90	2	●	●	●			
RL 2308 SC	230	80	2				●	●	
RL 2310 BN	230	110	2	●	●				
RL 2310 SC	230	100	2				●	●	
RL 2508 BN	250	90	2		●	●			
RL 2508 SC	250	80	2				●	●	
RL 2510 BN	250	110	2		●	●			
RL 2510 SC	250	100	2				●	●	
RL 2808 BN	280	90	2	●	●	●			
RL 2808 SC	280	80	2,5				●	●	
RL 2812 BN	280	130	2,5	●	●				
RL 2812 SC	280	120	2,5				●	●	
RL 3010 BN	300	110	2,5		●	●			
RL 3010 SC	300	100	2,5					●	●
RL 3210 BN	300	110	2,5		●	●			
RL 3210 SC	300	100	2,5					●	●
RL 3610 BN	360	110	2,5		●	●			
RL 3610 SC	360	100	2,5					●	●
RL 4010 BN	400	110	2,5		●	●			
RL 4010 SC	400	100	2,5					●	●
RL 4015 BN	400	150	2,5		●	●			
RL 4015 SC	400	150	2,5					●	●
RL 5010 BN	500	110	2,5		●	●			
RL 5010 SC	500	100	2,5					●	
RL 5015 BN	500	150	2,5		●	●			
RL 5015 SC	500	150	2,5					●	●
RL 5022 SC	500	225	2,5					●	●
RC 2808 BN	330X4	90	2	●	●	●			
RC 2808 SC	330X4	80	2				●	●	
RC 3010 BN	350X5	110	2,5		●	●			
RC 3010 SC	350X5	100	2,5					●	●
RC 3210 BN	370X5	110	2,5		●	●			
RC 3210 SC	370X5	110	2,5					●	●
RC 4010 BN	460X5	110	2,5		●	●			
RC 4010 SC	460X5	100	2,5					●	●
RC 4015 SC	460X6	150	2,5					●	●
RC 5010 BN	560X5	110	2,5		●	●			

SPONDE PER RIMORCHI
EDGES FOR TRAILERS
BORDWÄNDE FÜR ANHÄNGER



SENZA BORDINO
WITHOUT FLANGE
OHNE SPURKRANZ

ART	H-mm	/=mm	KG/MT	L/MT
PFS300154	300	1,5	6,50*	4 (6)
PFS350204	350	2,0	9,40*	4 (6)
PFS400204	400	2,0	10,20*	4 (6)
PFS450204	450	2,0	11,00*	4 (6)
PFS500204	500	2,0	11,80*	4 (6)
PFS600204	600	2,0	13,35*	4 (6)
PFS700204	700	2,0	14,90*	4 (6)

*Peso teorico / *Theoritical weight / Theoretisches gewicht*

CON BORDINO
WITH FLANGE
MIT SPURKRANZ

ART	H/mm	/=mm	KG/MT	L/MT
PFS400154B	400	1,5	8,10*	4 (6)
PFS500154B	500	1,5	9,30*	4 (6)
PFS600154B	600	1,5	10,50*	4 (6)

*Peso teorico / *Theoritical weight / Theoretisches gewicht*

MONTATI CENTRALI
CENTRAL POSTS
RUNGEN

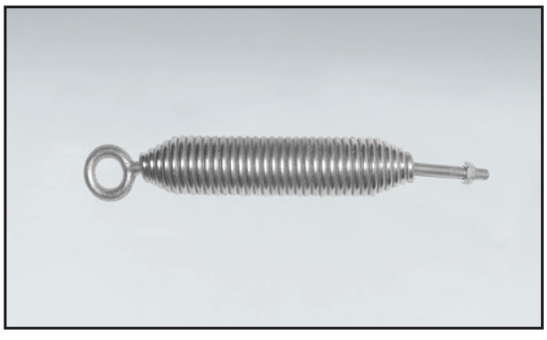
ART	H-mm	/=mm	KG
PFM30015	300	1,5	0,40
PFM35020	350	2,0	0,53
PFM40020	400	2,0	0,64
PFM45020	450	2,0	0,74
PFM50020	500	2,0	0,85
PFM60020	600	2,0	1,05
PFM70020	700	2,0	1,26

TESTATE TERMINALI
END HEADS
KOPFSTÜCKE

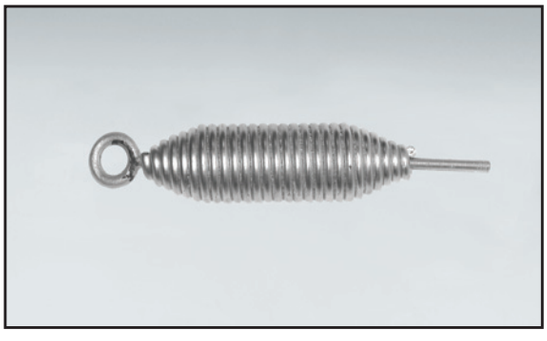
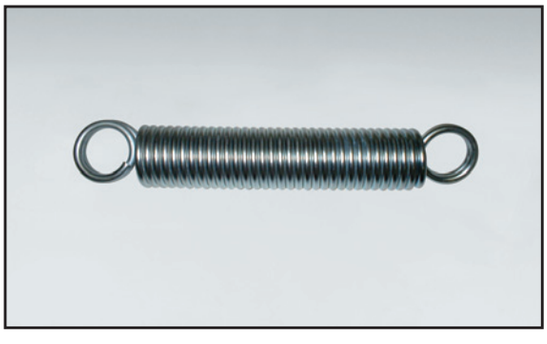
ART	H-mm	/=mm	KG
PFT30015	300	1,5	0,48
PFT35020	350	2,0	0,77
PFT40020	400	2,0	0,90
PFT45020	450	2,0	1,03
PFT50020	500	2,0	1,16
PFT60020	600	2,0	1,41
PFT70020	700	2,0	1,67

MOLLE A TRAZIONE
TRACTION SPRINGS
ZUGFEDER

ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
MT1080G	MOLLA A TRAZIONE 320X80X10 mm ZINCATA BIANCA CON OCCHIO *TRACTION SPRING 320x80x10 mm* *WHITE GALVANIZED WITH EYE* *ZUGFEDER 320x80x10 mm* *WEISS VERZINKT MIT ÖSEN*



ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
MT08571	MOLLA A TRAZIONE 270X60X8 mm ZINCATA BIANCA CON GANCIO *TRACTION SPRING 270x60x8 mm* *WHITE GALVANIZED WITH HOOK* *ZUGFEDER 270x60x8 mm* *WEISS VERZINKT MIT HAKEN*



ART	DESCRIZIONE *DESCRIPTION* *BESCHREIBUNG*
MT0860385	MOLLA A TRAZIONE 385X60X8 mm ZINCATA BIANCA OCCHI DOPPI INGLESE *TRACTION SPRING 385x60x8 mm* *WHITE GALVANIZED ENGLISH TYPE DOUBLE EYES* *ZUGFEDER 385x60x8 mm* *WEISS VERZINKT DOPPELÖSEN ENGLISCH TYP*