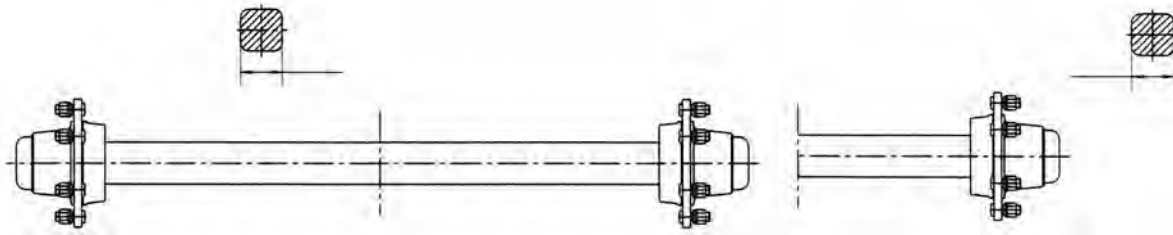


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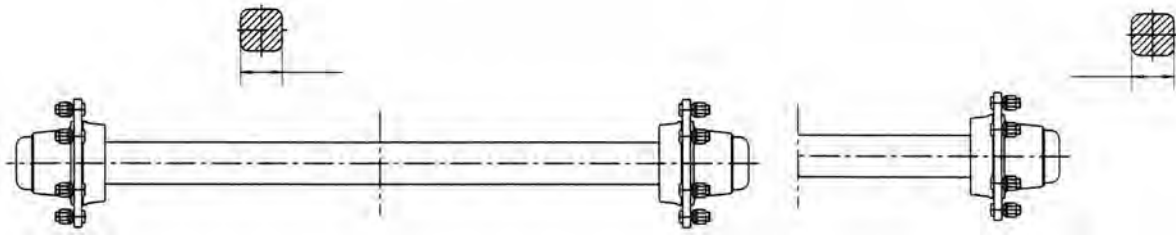
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ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			4 FORI SENZA FRENO 4 HOLES WITHOUT BRAKE 4 TROUS SANS FREIN 4 LÖCHER OHNE BREMSE						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. LENGHT	QUADRO \square SQUARE \square	CUSCINETTI BEARINGS	COLONNETTA \emptyset STUD BOLTS \emptyset	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	DESCRIZIONE DESCRIPTION	VELOCITÀ MAX MAX. SPEED
NA010000	700	1000	NA011200	300	200	30	6204 6205	12	4	95 • 62	4 FORI BALILLA	40
NA010001	700	1000	NA011201	300	200	30	6204 6205	12	4	98 • 58	4 FORI FIAT	40
NA010003	900	1000	NA011203	300	200	35	6204 6205	12	4	95 • 62	4 FORI BALILLA	40
NA010004	900	1000	NA011204	300	200	35	6204 6205	12	4	98 • 58	4 FORI FIAT	40
NA010006	1000	1000	NA011206	400	200	40	6204 6206	12	4	95 • 62	4 FORI BALILLA	40
NA010007	1000	1000	NA011207	400	200	40	6204 6206	12	4	98 • 58	4 FORI FIAT	40

ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			5 FORI SENZA FRENO 5 HOLES WITHOUT BRAKE 5 TROUS SANS FREIN 5 LÖCHER OHNE BREMSE						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. LENGHT	QUADRO \square SQUARE \square	CUSCINETTI BEARINGS	COLONNETTA \emptyset STUD BOLTS \emptyset	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	DESCRIZIONE DESCRIPTION	VELOCITÀ MAX MAX. SPEED
NA010009	1500	1200	NA011209	800	200	40	30205 30207	16	5	140 • 93		40
NA010010	1800	1300	NA011210	1000	200	45	30205 30208	16	5	140 • 93		40
NA010011	2500	1400	NA011211	1300	200	50	30205 30209	16	5	140 • 93		40
NA010012	3500	1500	NA011212	1600	200	55	30206 30209	16	5	140 • 93		40

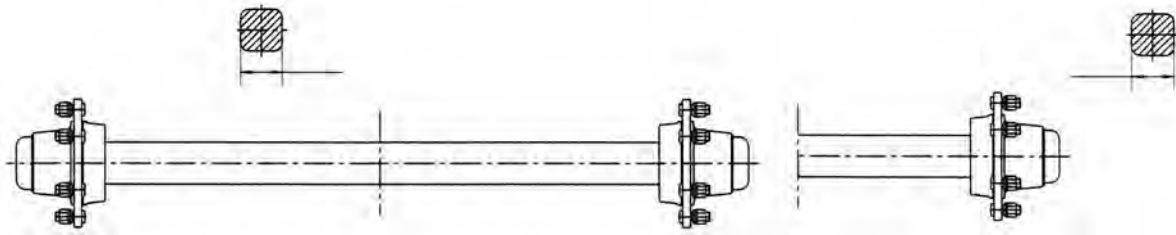
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SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN



ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			6 FORI SENZA FRENO 6 HOLES WITHOUT BRAKE 6 TROUS SANS FREIN 6 LÖCHER OHNE BREMSE					
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO □ SQUARE □	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	VELOCITÀ MAX MAX. SPEED
NA010013	2500	1400	NA012013	300	200	50	30206 30209	18	6	205 • 160	40
NA010014	3500	1500	NA012014	300	200	55	30207 30210	18	6	205 • 160	40
NA010015	4000	1500	NA012015	300	200	60	30208 30211	18	6	205 • 160	40
NA010016	6000	1600	NA012016	300	300	70	32209 32212	18	6	205 • 160	40
NA010018	6500	1800	NA012018	300	400	80	32210 32213	18	6	205 • 160	40
NA010019	9000	1800	NA012019	400	400	80 PES.	32215 32212	18	6	205 • 160	40
NA010020	9000	1800	NA012020	400	400	90 L	32212 32215	18	6	205 • 160	40

ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			8 FORI SENZA FRENO 8 HOLES WITHOUT BRAKE 8 TROUS SANS FREIN 8 LÖCHER OHNE BREMSE					
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO □ SQUARE □	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	VELOCITÀ MAX MAX. SPEED
NA010022	6500	1600	NA012022	3300	400	70 PES.	32210 32213	18	8	275 • 220	40
NA010023	6500	1800	NA012023	3500	400	80	32210 32213	18	8	275 • 220	40
NA010024	9000	1800	NA012024	4300	400	80 PES.	32212 32215	18	8	275 • 220	40
NA010025	9000	1800	NA012025	4300	400	90 L	32213 32216	18	8	275 • 220	40
NA010026	12000	1800	NA012026	6000	400	90	32214 32217	18	8	275 • 220	40
NA010027	12000	2000	NA012027	6000	400	100	32212 32215	18	8	275 • 220	40
NA010028	12000	2000	NA012028	7500	400	100 PES.	32215 32218	18	8	275 • 220	40

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

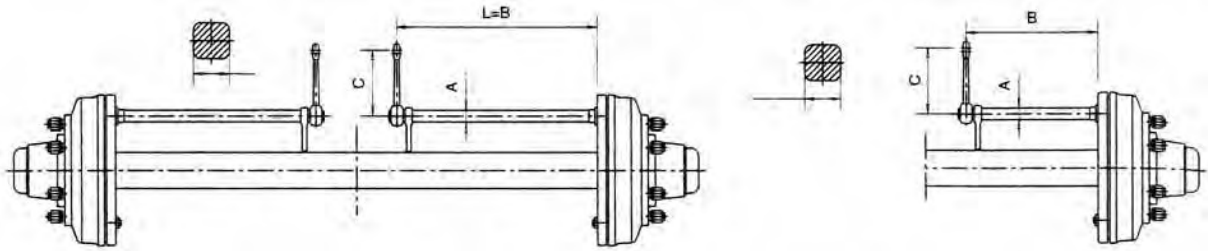


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ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			10 FORI SENZA FRENO 10 HOLES WITHOUT BRAKE 10 TROUS SANS FREIN 10 LÖCHER OHNE BREMSE					
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO Ø SQUARE Ø	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	VELOCITÀ MAX MAX. SPEED
NA010029	12000	1800	NA012029	6000	500	90	32213 32216	22	10	335 · 280	40
NA010030	12000	2000	NA012030	6000	500	100	32214 32217	22	10	335 · 280	40
NA010031	12000	2000	NA012031	7500	500	100 PES.	32215 32218	22	10	335 · 280	40

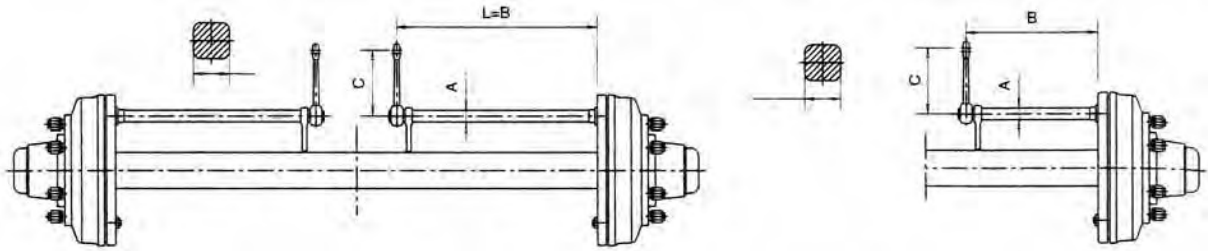
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SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN



ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			CON FRENO IN GHISA 4 FORI WITH 8 HOLES CAST IRON AVEC FREIN EN FONTE 4 TROUS MIT GUSSEISENBREMSE 4 L C HERN							
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO Ø SQUARE Ø	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	DESCRIZIONE DESCRIPTION	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010032	700	1000	NA012032	250	200	30	6204 6205	12	4	95 • 62	4 FORI BALILLA	140x30	40
NA010033	700	1000	NA012033	250	200	30	6204 6205	12	4	98 • 58	4 FORI FIAT	140x30	40
NA010035	900	1000	NA012035	300	200	35	6204 6205	12	4	95 • 62	4 FORI BALILLA	140x30	40
NA010036	900	1000	NA012036	300	200	35	6204 6205	12	4	98 • 58	4 FORI FIAT	140x30	40
NA010038	900	1000	NA012038	400	200	40	6204 6205	12	4	95 • 62	4 FORI BALILLA	140x30	40
NA010039	900	1000	NA012039	400	200	40	6204 6205	12	4	98 • 58	4 FORI FIAT	140x30	40

ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			CON FRENO IN FERRO 5 FORI WITH 5 HOLES IRON BRAKE AVEC FREIN EN FER 5 TROUS MIT EISENBREMSE 5 LÖCHERN						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO Ø SQUARE Ø	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010041	1500	1200	NA012041	800	200	40	30205 30207	16	5	140 • 93	200x35	40
NA010042	1800	1300	NA012042	800	200	45	30205 30207	16	5	140 • 93	200x35	40
NA010043	1800	1300	NA012043	1000	200	45	30206 30208	16	5	140 • 93	250x40	40
NA010044	2500	1400	NA012044	1300	200	50	30206 30209	16	5	140 • 93	250x40	40
NA010045	2500	1500	NA012045	1600	200	55	30207 30210	16	5	140 • 93	250x40	40

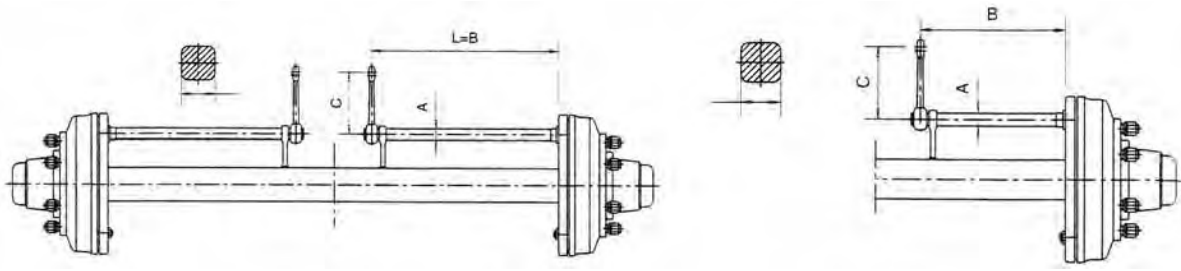
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SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN



ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			CON FRENO IN FERRO 6 FORI WITH 6 HOLES IRON BRAKE AVEC FREIN EN FER 6 TROUS MIT EISENBREMSE 6 LÖCHERN						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO \square SQUARE \square	CUSCINETTI BEARINGS	COLONNETTA \emptyset STUD BOLTS \emptyset	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010050	900	1500	NA012050	2000	300	60	30207 30210	16	6	140 • 93	300x60	40
NA010052	900	1600	NA012052	3500	300	70 PES.	30207 30210	16	6	140 • 93	300x60	40
NA010053	900	1800	NA012053	3500	300	80	30207 30210	16	6	140 • 93	300x60	40

ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			CON FRENO IN FERRO 8 FORI WITH 8 HOLES IRON BRAKE AVEC FREIN EN FER 8 TROIS MIT EISENBREMSE 8 LÖCHERN						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO \square SQUARE \square	CUSCINETTI BEARINGS	COLONNETTA \emptyset STUD BOLTS \emptyset	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010056	6500	1600	NA012056	3500	300	70 PES.	32210 32213	18	8	275 • 220	300x60	40
NA010057	6500	1800	NA012057	3500	300	80	32210 32213	18	8	275 • 220	300x60	40

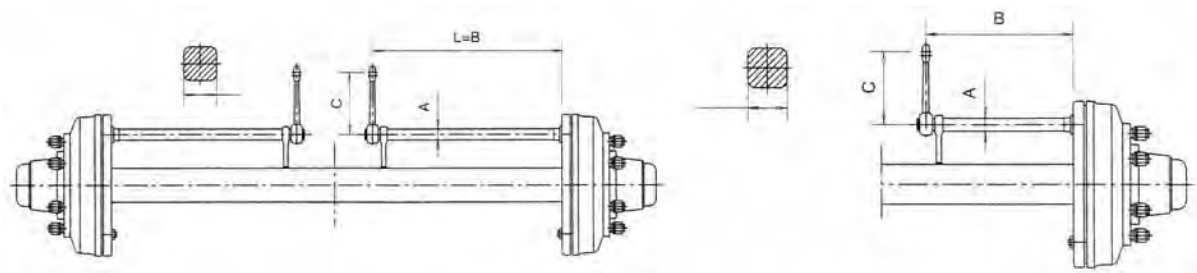
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SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN



ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			CON FRENO IN GHISA 6 FORI WITH 6 HOLES CAST IRON AVEC FREIN EN FONTE 6 TROUS MIT GUSSEISENBREMSE 6 L C HERN						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO \square SQUARE \square	CUSCINETTI BEARINGS	COLONNETTA \emptyset STUD BOLTS \emptyset	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010058	2500	1400	NA012058	1300	300	50	30206 30209	18	6	205 • 160	300x60	40
NA010059	2500	1400	NA012059	1300	300	50	30206 30209	18	6	205 • 160	300x90	40
NA010060	2500	1400	NA012060	1300	300	50	30206 30209	18	6	205 • 160	300x60 IDRAUL.	40
NA010061	2500	1400	NA012061	1300	300	50	30206 30209	18	6	205 • 160	300x80 IDRAUL.	40
NA010062	3500	1500	NA012062	1600	300	55	30207 30210	18	6	205 • 160	300x60	40
NA010063	3500	1500	NA012063	1600	300	55	30207 30210	18	6	205 • 160	300x90	40
NA010064	3500	1500	NA012064	1600	300	55	30207 30210	18	6	205 • 160	300x60 IDRAUL.	40
NA010065	3500	1500	NA012065	1600	300	55	30207 30210	18	6	205 • 160	300x80 IDRAUL.	40
NA010066	4000	1500	NA012066	2000	300	60	30208 30211	18	6	205 • 160	300x60	40
NA010067	4000	1500	NA012067	2000	300	60	30208 30211	18	6	205 • 160	300x90	40
NA010068	4000	1500	NA012068	2000	300	60	30208 30211	18	6	205 • 160	300x60 IDRAUL.	40
NA010069	4000	1500	NA012069	2000	300	60	30208 30211	18	6	205 • 160	300x80 IDRAUL.	40
NA010070	5000	1600	NA012070	3000	300	70 PES.	30208 32013	18	6	205 • 160	300x60	40
NA010071	5000	1600	NA012071	3000	300	70 PES.	30208 32013	18	6	205 • 160	300x90	40
NA010072	5000	1600	NA012072	3000	300	70 PES.	30208 32013	18	6	205 • 160	300x60 IDRAUL.	40
NA010073	5000	1600	NA012073	3000	300	70 PES.	30208 32013	18	6	205 • 160	300x80 IDRAUL.	40
NA010078	6500	1800	NA012078	3500	300	80	32210 32213	18	6	205 • 160	300x60	40
NA010080	6500	1800	NA012080	3500	300	80	32210 32213	18	6	205 • 160	300x60 IDRAUL.	40
NA010081	6500	1800	NA012081	3500	300	80	32210 32213	18	6	205 • 160	300x80 IDRAUL.	40

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			CON FRENO IN GHISA 6 FORI WITH 6 HOLES CAST IRON AVEC FREIN EN FONTE 6 TROUS MIT GUSSEISENBREMSE 6 L C HERN						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO Ø SQUARE Ø	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010082	9000	1800	NA012082	4300	300	80 PES.	32212 32215	18	6	205 · 160	300x60	40
NA010083	9000	1800	NA012083	4300	300	80 PES.	32212 32215	18	6	205 · 160	300x90	40
NA010084	9000	1800	NA012084	4300	300	90	32212 32215	18	6	205 · 160	300x60	40
NA010085	9000	1800	NA012085	4300	300	90	32212 32215	18	6	205 · 160	300x90	40



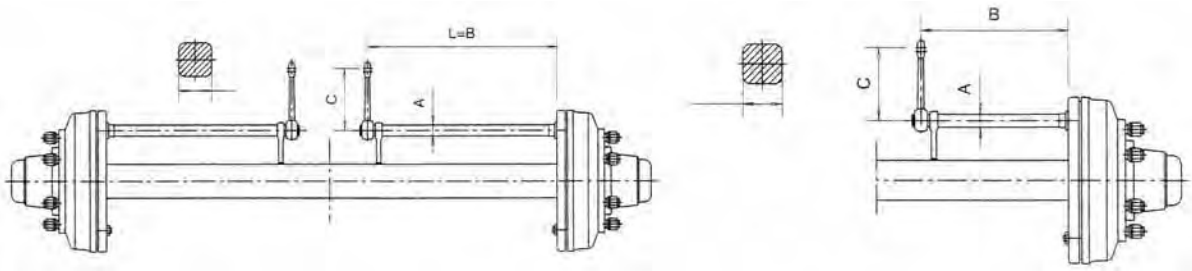
ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			CON FRENO IN GHISA 8 FORI WITH 8 HOLES CAST IRON AVEC FREIN EN FONTE 8 TROUS MIT GUSSEISENBREMSE 8 L C HERN						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO Ø SQUARE Ø	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010086	4000	1500	NA012086	2000	300	60	30208 32211	18	8	275 · 220	300x60	40
NA010087	4000	1500	NA012087	2000	300	60	30208 32211	18	8	275 · 220	300x60 IDRAUL.	40
NA010088	4000	1500	NA012088	2000	300	60	30208 32211	18	8	275 · 220	300x80 IDRAUL.	40
NA010089	4000	1500	NA012089	2000	300	60	30208 32211	18	8	275 · 220	300x90	40
NA010090	4000	1500	NA012090	2000	300	60	30208 32211	18	8	275 · 220	350x60	40
NA010091	4000	1500	NA012091	2000	300	60	30208 32211	18	8	275 · 220	350x80	40
NA010092	4000	1500	NA012092	2000	300	60	30208 32211	18	8	275 · 220	400x80	40

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			CON FRENO IN GHISA 8 FORI WITH 8 HOLES CAST IRON AVEC FREIN EN FONTE 8 TROUS MIT GUSSEISENBREMSE 8 L C HERN						
ART.	PORTATA KG. CARRYING CAP.	CAREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO Ø SQUARE Ø	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010100	6500	1600	NA012100	3300	400	70 PES.	32210 32213	18	8	275 • 220	300x60	40
NA010101	6500	1600	NA012101	3300	400	70 PES.	32210 32213	18	8	275 • 220	300x90	40
NA010102	6500	1600	NA012102	3300	400	70 PES.	32210 32213	18	8	275 • 220	350x60	40
NA010103	6500	1600	NA012103	3500	400	70 PES.	32210 32213	18	8	275 • 220	350x80	40
NA010104	6500	1600	NA012104	3500	400	70 PES.	32210 32213	18	8	275 • 220	400x80	40
NA010105	6500	1800	NA012105	3500	400	80	32210 32213	18	8	275 • 220	300x60	40
NA010106	6500	1800	NA012106	3500	400	80	32210 32213	18	8	275 • 220	300x60 IDRAUL.	40
NA010107	6500	1800	NA012107	3500	400	80	32210 32213	18	8	275 • 220	300x80 IDRAUL.	40
NA010108	6500	1800	NA012108	3500	400	80	32210 32213	18	8	275 • 220	300x90	40
NA010110	6500	1800	NA012110	3500	400	80	32210 32213	18	8	275 • 220	350x60	40
NA010111	6500	1800	NA012111	4500	400	80	32210 32213	18	8	275 • 220	350x80	40
NA010112	6500	1800	NA012112	4500	400	80	32210 32213	18	8	275 • 220	400x80	40
NA010113	9000	1800	NA012113	4500	400	80 PES.	32212 32215	18	8	275 • 220	300x60	40
NA010114	9000	1800	NA012114	4500	400	80 PES.	32212 32215	18	8	275 • 220	300x90	40
NA010116	9000	1800	NA012116	4500	400	80 PES.	32212 32215	18	8	275 • 220	350x60	40
NA010117	9000	1800	NA012117	4500	400	80 PES.	32212 32215	18	8	275 • 220	350x80	40
NA010118	9000	1800	NA012118	4500	400	80 PES.	32212 32215	18	8	275 • 220	400x80	40
NA010119	9000	1800	NA012119	4500	400	90 L	32212 32215	18	8	275 • 220	300x60	40
NA010120	9000	1800	NA012120	4500	400	90 L	32212 32215	18	8	275 • 220	300x90	40
NA010122	9000	1800	NA012122	4500	400	90 L	32212 32215	18	8	275 • 220	350x60	40
NA010123	9000	1800	NA012123	4500	400	90 L	32212 32215	18	8	275 • 220	350x80	40
NA010124	9000	1800	NA012124	4500	400	90 L	32212 32215	18	8	275 • 220	400x80	40
NA010125	12000	1800	NA012125	6000	400	90 PES.	32213 32216	18	8	275 • 220	300x60	40
NA010126	12000	1800	NA012126	6000	400	90 PES.	32213 32216	18	8	275 • 220	300x90	40
NA010128	12000	1800	NA012128	6000	400	90 PES.	32213 32216	18	8	275 • 220	350x60	40
NA010129	12000	1800	NA012129	6000	400	90 PES.	32213 32216	18	8	275 • 220	350x80	40
NA010130	12000	1800	NA012130	6000	400	90 PES.	32213 32216	18	8	275 • 220	400x80	40
NA010131	12000	2000	NA012131	6000	400	100	32214 32217	18	8	275 • 220	300x60	40

ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			CON FRENO IN GHISA 8 FORI WITH 8 HOLES CAST IRON AVEC FREIN EN FONTE 8 TROUS MIT GUSSEISENBREMSE 8 L C HERN						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO ∅ SQUARE ∅	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010132	12000	2000	NA012132	6000	400	100	32214 32217	20	8	275 • 220	300x90	40
NA010134	12000	2000	NA012134	6000	400	100	32214 32217	20	8	275 • 220	350x60	40
NA010135	12000	2000	NA012135	6000	400	100	32214 32217	20	8	275 • 220	350x80	40
NA010136	12000	2000	NA012136	6000	400	100	32214 32217	20	8	275 • 220	400x80	40
NA010137	15000	2000	NA012137	7500	400	100 PES.	32215 32218	20	8	275 • 220	300x90	40
NA010139	15000	2000	NA012139	7500	400	100 PES.	32215 32218	20	8	275 • 220	350x80	40
NA010140	15000	2000	NA012140	7500	400	100 PES.	32215 32218	20	8	275 • 220	400x80	40

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

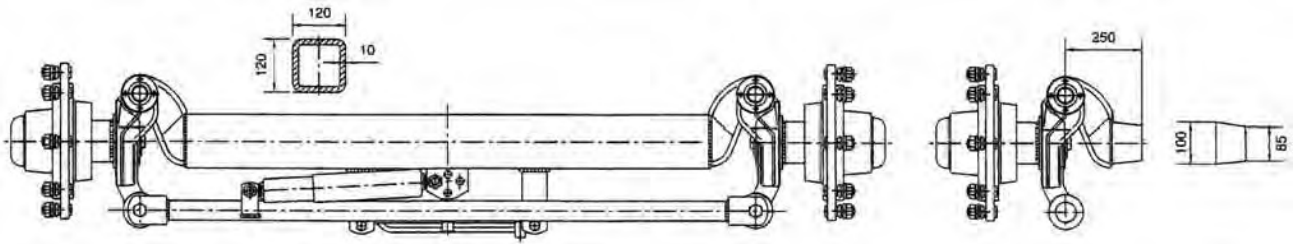


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ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			CON FRENO IN GHISA 10 FORI WITH 10 HOLES CAST IRON AVEC FREIN EN FONTE 10 TROUS MIT GUSSEISENBREMSE 10 L C HERN						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO Ø SQUARE Ø	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010141	12000	1800	NA012141	6000	400	90	32213 32216	22	10	355 · 280	350x80	40
NA010142	12000	1800	NA012142	6000	400	90	32214 32217	22	10	355 · 280	400x80	40
NA010143	12000	2000	NA012143	6000	400	100	32214 32217	22	10	355 · 280	350x80	40
NA010144	12000	2000	NA012144	6000	400	100	32214 32217	22	10	355 · 280	400x80	40
NA010145	15000	2000	NA012145	7500	400	100 PES.	32215 32218	22	10	355 · 280	350x80	40
NA010146	15000	2000	NA012146	7500	400	100 PES.	32215 32218	22	10	355 · 280	400x80	40
NA010147	12000	2000	NA012147	7500	400	90	32214 32217	22	10	355 · 280	406x120	40
NA010148	12000	2000	NA012148	7500	400	100	32214 32217	22	10	355 · 280	406x120	40
NA010149	12000	2000	NA012149	7500	400	100 PES.	32215 32218	22	10	355 · 280	406x120	40

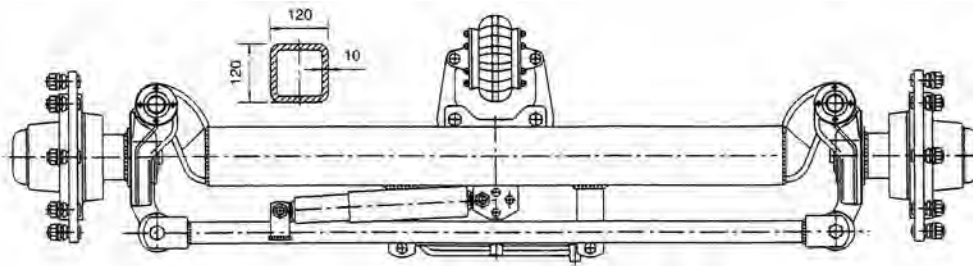
NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN



ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			STERZANTI 6 FORI SENZA FRENO 6 HOLES STEERONG PIECE WITHOUT BRAKE DIRECTIONNELS 6 TROUS SANS FREIN LENKSTÜCK MIT 6 LÖCHERN OHNE BREMSE						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO □ SQUARE □	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010150	6500	1800	NA012150	3500	250	80.	32210 32213	18	6	205 • 160		40
NA010151	8000	1800	NA012151	4300	250	80 PES.	32212 32215	18	6	205 • 160		40
NA010152	9000	1800	NA012152	4300	250	90 L	32212 32215	18	6	205 • 160		40

ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			STERZANTI 8 FORI SENZA FRENO 8 HOLES STEERONG PIECE WITHOUT BRAKE DIRECTIONNELS 8 TROUS SANS FREIN LENKSTÜCK MIT 8 LÖCHERN OHNE BREMSE						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO □ SQUARE □	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010154	6500	1800	NA012154	3500	250	80.	32210 32213	18	8	275 • 220		40
NA010155	8000	1800	NA012155	4300	250	80 PES.	32212 32215	18	8	275 • 220		40
NA010156	9000	1800	NA012156	4300	250	90 L	32212 32215	18	8	275 • 220		40
NA010157	12000	1800	NA012157	6000	250	90 PES.	32213 32216	18	8	275 • 220		40
NA010158	12000	1800	NA012158	6000	250	100	32214 32217	20	8	275 • 220		40
NA010159	15000	1800	NA012159	7500	250	100 PES.	32215 32218	20	8	275 • 220		40

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

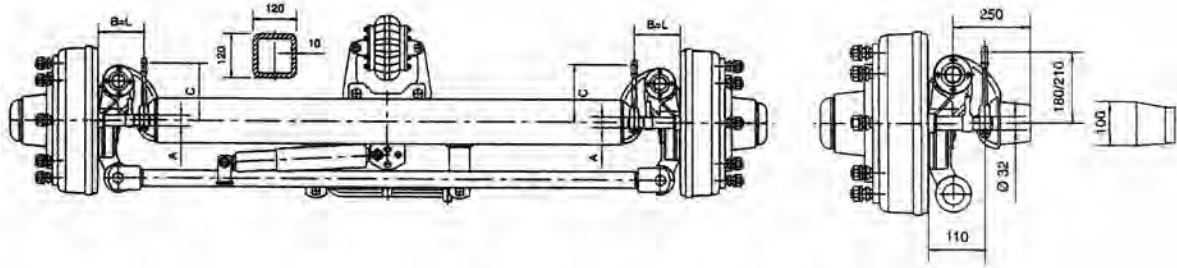


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ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			STERZANTI 10 FORI SENZA FRENO 10 HOLES STEERONG PIECE WITHOUT BRAKE DIRECTIONNELLS 10 TROUS SANS FREIN LENKSTÜCK MIT 10 LÖCHERN OHNE BREMSE						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO ∅ SQUARE ∅	CUSCINETTI BEARINGS	COLONNETTA ∅ STUD BOLTS ∅	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010160	12000	2000	NA012160	6000	250	90	32213 32216	22	10	335 • 280		40
NA010161	12000	2000	NA012161	6000	250	100	32214 32217	22	10	335 • 280		40
NA010162	15000	2000	NA012162	7500	250	100 PES.	32215 32218	22	10	335 • 280		40

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN



ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			AUTOSTERZANTI 6 FORI CON FRENO IN GHISA 6 HOLES SELF-STEERING PIECE WITH CAST IRON BRAKE AUTODIRECTIONNELS 6 TROUS AVEC FREIN EN FONTE SELBSTLENKSTÜCKE 6 LÖCHERN MIT GUSSEISENBREMSE						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO □ SQUARE □	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010167	6500	1800	NA012167	3500	250	80	32210 32213	18	6	205 • 160	300x60	40
NA010168	6500	1800	NA012168	3500	250	80	32210 32213	18	6	205 • 160	300x90	40
NA010169	6500	1800	NA012169	3500	250	80	32210 32213	18	6	205 • 160	300x60 IDRAUL.	40
NA010170	6500	1800	NA012170	3500	250	80	32210 32213	18	6	205 • 160	300x80 IDRAUL.	40
NA010171	9000	1800	NA012171	4300	250	80 PES.	32212 32215	18	6	205 • 160	300x60	40
NA010172	9000	1800	NA012172	4300	250	80 PES.	32212 32215	18	6	205 • 160	300x90	40
NA010173	9000	2000	NA012173	4300	250	90 L	32212 32215	18	6	205 • 160	300x60	40
NA010174	9000	2000	NA012174	4300	250	90 L	32212 32215	18	6	205 • 160	300x90	40
ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			AUTOSTERZANTI 8 FORI CON FRENO IN GHISA 8 HOLES SELF-STEERING PIECE WITH CAST IRON BRAKE AUTODIRECTIONNELS 8 TROUS AVEC FREIN EN FONTE SELBSTLENKSTÜCKE 8 LÖCHERN MIT GUSSEISENBREMSE						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO □ SQUARE □	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010175	6500	1800	NA012175	3500	250	80	32210 32213	18	8	275 • 220	300x60	40
NA010176	6500	1800	NA012176	3500	250	80	32210 32213	18	8	275 • 220	300x90	40
NA010177	6500	1800	NA012177	3500	250	80	32210 32213	18	8	275 • 220	300x80 IDRAUL.	40

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

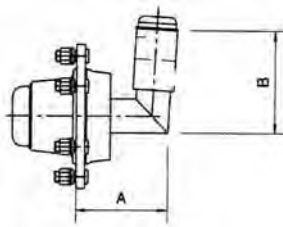
ASSALI AXLES ESSIEUX ACHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			AUTOSTERZANTI 8 FORI CON FRENO IN GHISA 8 HOLES SELF-STEERING PIECE WITH CAST IRON BRAKE AUTODIRECTIONNELS 8 TROUS AVEC FREIN EN FONTE SELBSTLENKSTÜCKE 8 LÖCHERN MIT GUSSEISENBREMSE						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO □ SQUARE □	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX MAX. SPEED
NA010179	6500	1800	NA012179	3500	250	80	32210 32213	18	8	275 • 220	350x80	40
NA010180	6500	1800	NA012180	3500	250	80	32210 32213	18	8	275 • 220	400x80	40
NA010181	8500	1800	NA012181	4300	250	80 PES.	32212 32215	18	8	275 • 220	300x60	40
NA010182	8500	1800	NA012182	4300	250	80 PES.	32212 32215	18	8	275 • 220	300x90	40
NA010184	8500	1800	NA012184	4300	250	80 PES.	32212 32215	18	8	275 • 220	350x60	40
NA010185	8500	1800	NA012185	4300	250	80 PES.	32212 32215	18	8	275 • 220	350x80	40
NA010186	8500	1800	NA012186	4300	250	80 PES.	32212 32215	18	8	275 • 220	400x80	40
NA010187	8500	1800	NA012187	4300	250	90 L	32212 32215	18	8	275 • 220	300x60	40
NA010188	8500	1800	NA012188	4300	250	90 L	32212 32215	18	8	275 • 220	300x90	40
NA010190	8500	1800	NA012190	4300	250	90 L	32212 32215	18	8	275 • 220	350x60	40
NA010191	8500	1800	NA012191	4300	250	90 L	32212 32215	18	8	275 • 220	350x80	40
NA010192	8500	1800	NA012192	4300	250	90 L	32212 32215	18	8	275 • 220	400x80	40
NA010193	12000	1800	NA012193	6000	250	90 PES.	32213 32216	18	8	275 • 220	300x90	40
NA010194	12000	1800	NA012194	6000	250	90 PES.	32213 32216	18	8	275 • 220	350x60	40
NA010195	12000	1800	NA012195	6000	250	90 PES.	32213 32216	18	8	275 • 220	350x80	40
NA010196	12000	1800	NA012196	6000	250	90 PES.	32213 32216	18	8	275 • 220	400x80	40
NA010198	12000	1800	NA012198	6000	250	100	32214 32217	20	8	275 • 220	300x90	40
NA010199	12000	1800	NA012199	6000	250	100	32214 32217	20	8	275 • 220	350x60	40
NA010200	12000	1800	NA012200	6000	250	100	32214 32217	20	8	275 • 220	350x80	40
NA010201	12000	1800	NA012201	6000	250	100	32214 32217	20	8	275 • 220	400x80	40
NA010202	15000	1800	NA012202	7500	250	100 PES.	32215 32218	20	8	275 • 220	300x90	40
NA010204	15000	1800	NA012204	7500	250	100 PES.	32215 32218	20	8	275 • 220	350x80	40
NA010205	15000	1800	NA012205	7500	250	100 PES.	32215 32218	20	8	275 • 220	400x80	40

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ASSALI AXLES ESSIEUX AXHSEN			SEMIASSI AXLES SHAFTS DEMI ESSIEUX WELLEN			AUTOSTERZANTI 10 FORI CON FRENO IN GHISA 10 HOLES SELF-STEERING PIECE WITH CAST IRON BRAKE AUTODIRECTIONNELLS 10 TROUS AVEC FREIN EN FONTE SELBSTLENKSTÜCKE 10 LÖCHERN MIT GUSSEISENBREMSE						
ART.	PORTATA KG. CARRYING CAP.	CARREGGIATA TRACK	ART.	PORTATA KG. CARRYING CAP.	LUNG. STAND. STAND. LENGHT	QUADRO Ø SQUARE Ø	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI - N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	FRENO - BRAKE	VELOCITÀ MAX. MAX. SPEED
NA010206	12000	2000	NA012206	6000	250	90	32214 32217	22	10	335 • 280	350x80	40
NA010207	12000	2000	NA012207	6000	250	90	32214 32217	22	10	335 • 280	400x80	40
NA010208	12000	2000	NA012208	6000	250	100	32214 32217	22	10	335 • 280	350x80	40
NA010209	12000	2000	NA012209	6000	250	100	32214 32217	22	10	335 • 280	400x80	40
NA010210	12000	2000	NA012210	7500	250	100 PES.	32215 32218	22	10	335 • 280	350x80	40
NA010211	12000	2000	NA012211	7500	250	100 PES.	32215 32218	22	10	335 • 280	400x80	40
NA010212	12000	2000	NA012312	7500	250	90	32214 32217	22	10	335 • 280	406x120	40
NA010213	12000	2000	NA012313	7500	250	100	32214 32217	22	10	335 • 280	406x120	40
NA010214	12000	2000	NA012314	7500	250	100 PES.	32215 32218	22	10	335 • 280	406x120	40



SEMIASSI A SNODO 4 FORI - 4 HOLES JOINTED AXLE AHAFTS DEMI-ESSIEUX ARTICULÉS 4 TROUS - GELENK-WELLEN 4 LÖCHERN								
ART.	QUOTA STANDARD	PORTATA KG. CARRYING CAP.	QUADRO Ø SQUARE Ø	CUSCINETTI BEARINGS	COLONNETTA Ø STUD BOLTS Ø	N. FORI N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP	DESCRIZIONE DESCRIPTION
NA012212	A=140 B=120	500	30	C30205 D30205	12	4	98 • 58	4 FORI FIAT
NA123315	A=140 B=120	500	30	C30205 D30205	12	4	95 • 62	4 FORI BALILLA
NA123316	A=140 B=120	500	35	C30205 D30205	12	4	98 • 58	4 FORI FIAT
NA012213	A=140 B=120	500	35	C30205 D30205	12	4	95 • 62	4 FORI BALILLA
NA012214	A=140 B=120	700	40	C30206 D30206	12	4	98 • 58	4 FORI FIAT
NA123317	A=140 B=120	700	40	C30206 D30206	12	4	95 • 62	4 FORI BALILLA

SEMIASSI A SNODO 5 FORI 5 HOLES JOINTED AXLE AHAFTS DEMI-ESSIEUX ARTICULÉS 5 TROUS GELENK-WELLEN 5 LÖCHERN							
ART.	QUOTA STANDARD	PORTATA KG. CARRYING CAP.	QUADRO \square SQUARE \square	CUSCINETTI BEARINGS	COLONNETTA \emptyset STUD BOLTS \emptyset	N. FORI N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP
NA012215	A=160 B=140	1500	40	C30207 D30209	16	5	140 • 93
NA012216	A=160 B=140	1500	45	C30207 D30209	16	5	140 • 93
NA012217	A=160 B=140	1500	50	C30207 D30209	16	5	140 • 93

SEMIASSI A SNODO 6 FORI 6 HOLES JOINTED AXLE AHAFTS DEMI-ESSIEUX ARTICULÉS 6 TROUS GELENK-WELLEN 6 LÖCHERN							
ART.	QUOTA STANDARD	PORTATA KG. CARRYING CAP.	QUADRO \square SQUARE \square	CUSCINETTI BEARINGS	COLONNETTA \emptyset STUD BOLTS \emptyset	N. FORI N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP
NA012218	A=180 B=160	2000	50	C30208 D30210	18	6	205 • 160
NA012219	A=180 B=160	2000	55	C30208 D30210	18	6	205 • 160
NA012220	A=180 B=160	2000	60	C30208 D30210	18	6	205 • 160
NA012221	A=200 B=180	2000	70	C30210 D30212	18	6	205 • 160
NA012222	A=200 B=180	2000	80	C30210 D30212	18	6	205 • 160
NA012223	A=200 B=180	2000	90	C30210 D30212	18	6	205 • 160

SEMIASSI A SNODO 8 FORI 8 HOLES JOINTED AXLE AHAFTS DEMI-ESSIEUX ARTICULÉS 8 TROUS GELENK-WELLEN 8 LÖCHERN							
ART.	QUOTA STANDARD	PORTATA KG. CARRYING CAP.	QUADRO \square SQUARE \square	CUSCINETTI BEARINGS	COLONNETTA \emptyset STUD BOLTS \emptyset	N. FORI N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP
NA012224	A=200 B=180	3500	60	C30210 D30212	18	8	275 • 220
NA012225	A=200 B=180	3500	70	C30210 D30212	18	8	275 • 220
NA012226	A=200 B=180	3500	80	C30210 D30212	18	8	275 • 220
NA012227	A=240 B=200	5000	90	C30213 D30215	18	8	275 • 220
NA012228	A=240 B=200	5000	100	C30213 D30215	18	8	275 • 220

INTERNAZIONALI

INTERNATIONAL
INTERNATIONAL
INTERNATIONAL

SEMIASSI A SNODO 10 FORI 10 HOLES JOINTED AXLE AHAFTS DEMI-ESSIEUX ARTICULÉS 10 TROUS GELENK-WELLEN 10 LÖCHERN							
ART.	QUOTA STANDARD	PORTATA KG. CARRYING CAP.	QUADRO SQUARE	CUSCINETTI BEARINGS	COLONNETTA STUD BOLTS	N. FORI N. HOLES	INT. FORI + BATT. DISCO WHEEL-BASE H. + DISCSTOP
NA012229	A=280 B=220	6000	90	C32213 D32217	18	10	335 • 280
NA012230	A=280 B=220	6000	100	C32213 D32217	18	10	335 • 280

SOSPENSIONI BOGIE

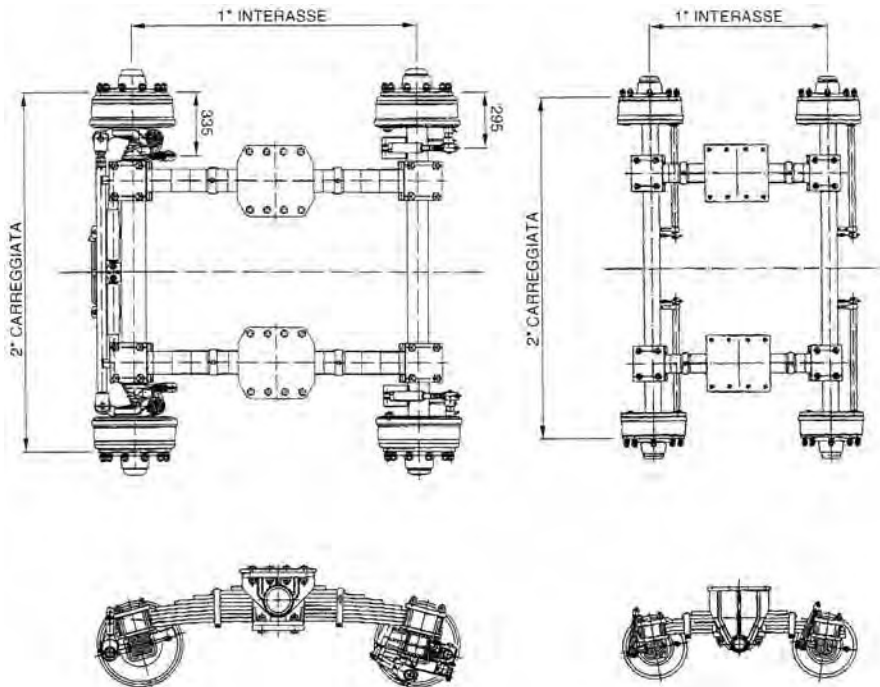
SUSPENSION BOGLIE
SUSPENSION BOGIE
FEDERAGGREGAT - PENDELAGGREGAT

1* INTERASSE

DISTANCE BETWEEN CENTERS
LES CENTRES
ACHSABSTAND

2* CARREGGIATA

TRACK
VOIE
FAHRWEG



Si eseguono soluzioni complete di sospensioni cantilever con portate da 8000 a 24000 Kg. e per velocità massime di 40 km/h. Per ordinare, specificare l'interasse (da 900 a 1800) e la carreggiata

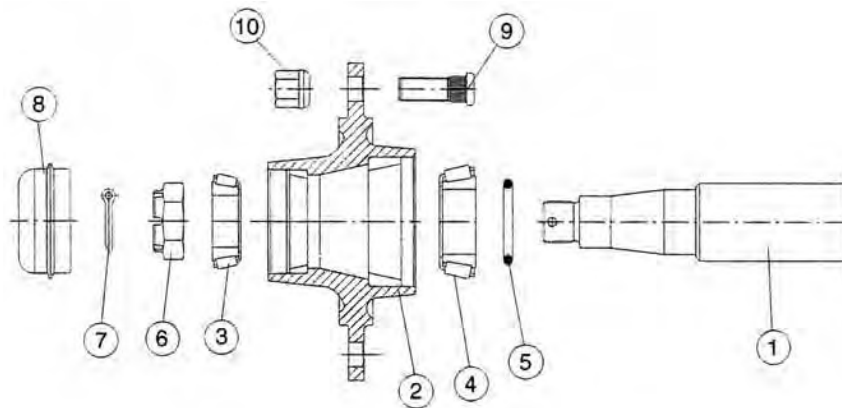
On request we can supply special solutions with capacity load from to 24000 Kgs, and at a maxspeed of 40 Km/h When you order, specify the distance between centers (from 900 to 1800) and the track.

Sous demande on peut fournir solutions completes avec capacité de charge de 8000 à 24000 Kg. et pour vitesse maximale de 40 Km/h Pour faire une commande, spécifier la distance entre les centres (de 900 à 1800) et de la voie.

Komplette ausfühungen von anchlussstück cantilever mit tragfähigkeit von 8000 - 24000 Kg. und max geschwindigkeit von 40 Km/h. Bei bestellung bitte achsabstand (von 900 bis 1800) und fahrweg angeben.

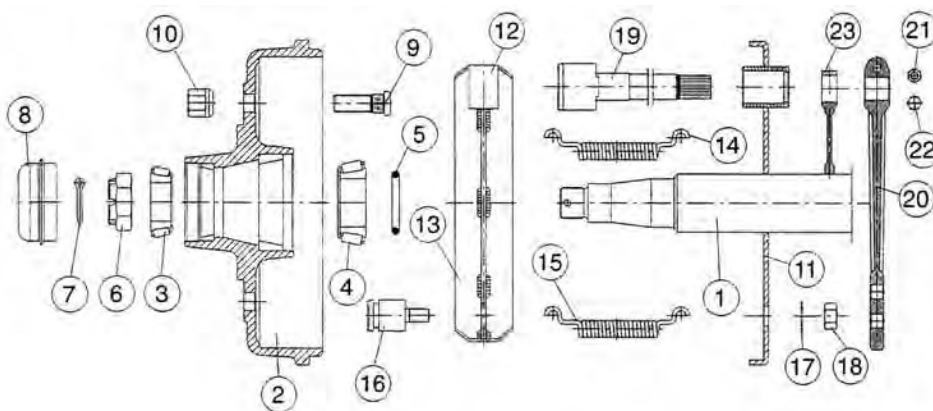
ASSALI E SEMIASSI SENZA FRENO

AXLES AND AXLE SHAFTS WITHOUT BRAKE
 ESSIEUX ET DEMI-ESSIEUX SANS FREIN
 ACHSEN UND WELLEN OHNE BREMSE



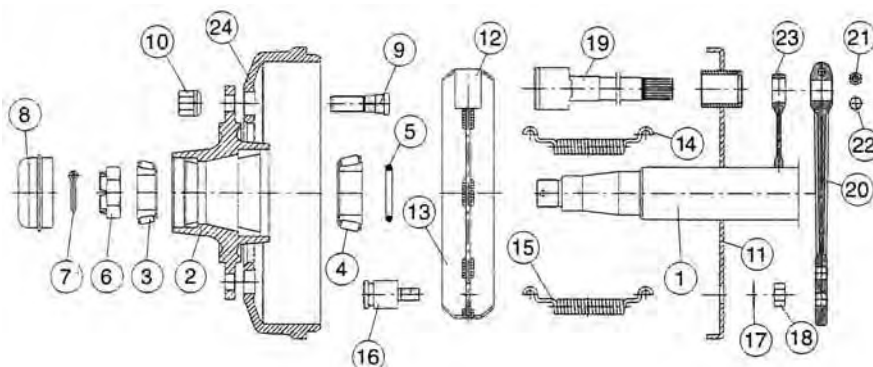
ASSALI E SEMIASSI CON FRENO IN FERRO

AXLE AND AXLE SHAFTS WITH IRON BRAKE
 ESSIEUX ET DEMI-ESSIEUX AVEC FREIN EN FER
 ACHSEN UND WELLEN MIT EISENBREMSE



ASSALI E SEMIASSI CON FRENO IN GHISA

AXLE AND AXLE SHAFTS WITH CAST IRON BRAKE
 ESSIEUX ET DEMI-ESSIEUX AVEC FREIN EN FONTE
 ACHSEN UND WELLEN MIT GUSSEISENBREMSE



PEZZI DI RICAMBIO

SPARE PARTS

PIÈCES DE RECHANGE

ERSATZTEILE

POSIZIONE - POSITION POSITION - POSITION	DENOMINAZIONE - DENOMINATION DESIGNATION - BEZEICHNUNG
1	BARRA TORNITA - TURNING BAR BILLETTE - DREHSTANGE
2	MOZZO - HUB MOYEU - NABE
3	CUSCINETTO ESTERNO - OUTER HUB BEARING ROULEMENT EXTÉRIEUR - AUSSENLAGER
4	CUSCINETTO INTERNO - INNER HUB BEARING ROULEMENT INTERIEUR - INNENLAGER
5	ANELLO TENUTA - PACKING RING BAGUE D'ÉTANCHÉITÉ - DISCHTIGKEITSRING
6	DADO AD INTAGLI - CROWN NUT ÉCROU COURONNE - KRONEMUTTER
7	COPPIGLIA - SPLINT PIN GOUPILLE - SPLINT
8	CALOTTA - HUB CAP CALOTTE - KAPPE
9	COLONNETTA - STUD BOLT COLONNE - BUNDSCHRAUBE
10	DADO COLONNETTA - STUD NUT ÉCROU - BUNDSCHRAUBEHUTTER
11	FLANGIA PORTA CEPPI - BRAKE SHOE FLANGE MÂCHOIRE FLASQUE DUMÂCHOIRE - BREMSBACKENFLANSCH
12	CEPPO FRENO - BRAKE SHOE MÂCHOIRE DE FREIN - BREMSBACKE
13	GUARNIZIONE FRENANTE - BRAKE LINING GARNITURE DE FREIN - BREMSBELAG
14	MOLLA SUPERIORE - UPPER SPRING RESSORT SUPÉRIEUR - OBERFEDER
15	MOLLA INFERIORE - LOWER SPRING RESSORT INFÉRIEUR - UNTERFEDER
16	PERNO FRENA CEPPI - BRAKE SHOE ANCHOR PIN PIVOT MÂCHOIR DE FREIN - BREMSBACKENHALTERBOLZEN
17	ROSETTA - WASHER RONDELLE - UNTERLEGSCHLEIBE
18	DADO PERNO FERMA CEPPI - ANCHOR PIN NUT OF THE BRAKE SHOE ÉCROU DU PIVOT MÂCHOIR DE FREIN - BREMSBACKENHALTERBOLZEN
19	ALBERO A CAMMA - CAM SHAFT ARBRE À CAME - NOCKENWELLE
20	LEVA FRENO - BRAKE LEVER LEVIER DU FREIN - BREMSHEBEL
21	VITE - BOLT VIS - SCHRAUBE
22	DADO - NUT ÉCROU - MUTTER
23	SUPPORTO ALBERO CAMMA - CAM SHAFT SUPPORT SUPPORT ARBRE À CAME - NOCKENWELLELAGER
24	TAMBURO FRENO - BRAKE DRUM FREIN À TAMBOUR - BREMSTROMMEL

A richiesta assali e semiassi per velocità fino a 80 Km/h

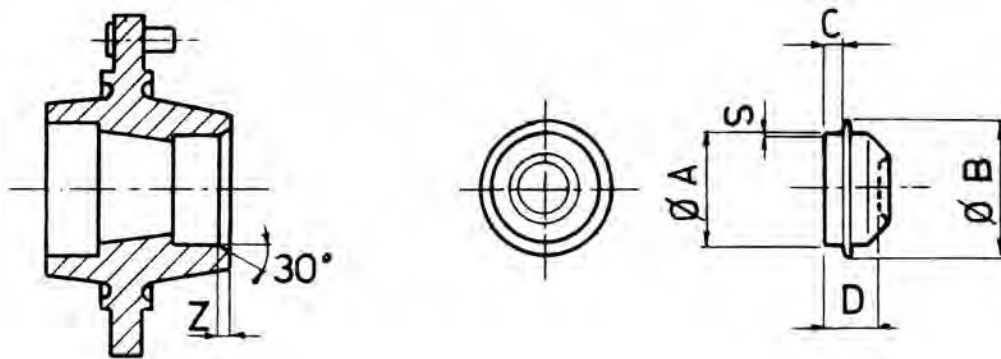
Axles and axle shafts for speeds up to 80 Km/h can be supplied on request

Sur demande essieux et demi-essieu pour vitesses jusqu'à 80 Km/h

Auf wunsch achsen und wellen für geschwindigkeiten bis zu 80 Km/h

CALOTTA

CAP
CALOTTE
KAPPE



ART.	ØA	ØB	C	D	S	Z
NA018001	35 ^{+0,2}	40	9	21	0,8	3
NA018002	40 ^{+0,2}	46	9	24	0,8	3
NA018003	43 ^{+0,2}	49	9	24	0,8	3
NA018004	47 ^{+0,2}	53	9	25	0,8	3
NA018005	52 ^{+0,2}	56	11	27	0,8	3
NA018006	62 ^{+0,3}	68	12	30	0,8	4
NA018007	72 ^{+0,3}	82	12	32	1	4
NA018008	80 ^{+0,3}	89	14	38	1	4
NA018009	85 ^{+0,3}	94	14	34	1	4
NA018010	90 ^{+0,5}	101	15	41	1	5
NA018011	100 ^{+0,5}	110	17	42	1,2	5
NA018012	110 ^{+0,5}	120	15	40	1,2	5
NA018013	120 ^{+0,5}	131	18	44	1,2	5
NA018014	54	58	11	27	0,8	3

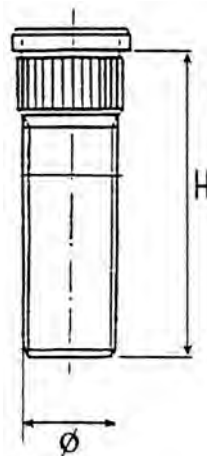
Quote in mm. - measure on mm. - cotes en mm. - abmessungen in mm.

MATERIALE: Lamiera zincata
 MATERIAL: Galvanized sheet iron
 MATÉRIAU: Tôle galvanisée
 MATERIAL: Verniktes blech

COLONNETTE SERRAGGIO RUOTE

LOCKING BOLTS
GOUTIONS DE ROUES
RADBOLZEN

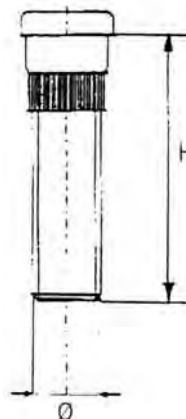
ART.	Ø	H
NA014001	12	31
NA014002	14	40
NA014003	16	45
NA014004	18	49
NA014007	20	65
NA014009	22	61



COLONNETTE SERRAGGIO RUOTE

LOCKING BOLTS
GOUTIONS DE ROUES
RADBOLZEN

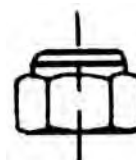
ART.	Ø	H
NA014005	18	63
NA014006	18	75
NA014008	20	75
NA014010	22	76
NA014011	22	79



DADO PER COLONNETTA

WHEEL NUT
ECROU POUR GOUJON
BOLZEN MUTTER

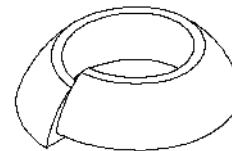
ART.	Ø	FILETTO
NA016001	12	1,5
NA016002	14	1,5
NA016003	16	1,5
NA016004	18	1,5
NA016005	20	1,5
NA016006	22	1,5



RONDELLA LIMES

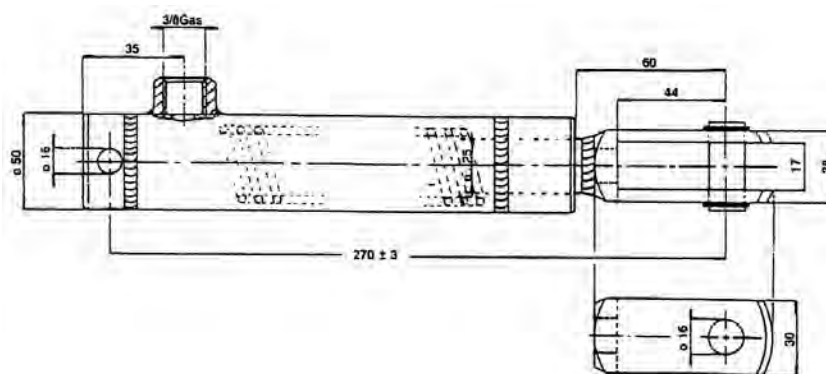
LIMES WASHER
 RONDELLE LIMES
 LIMES-SCHEIBE

ART.	Ø	TIPO
NA017001	18	LIMES CONICA
NA017002	20	LIMES CONICA
NA017003	22	LIMES CONICA



CILINDRO FRENO CON RITORNO A MOLLA

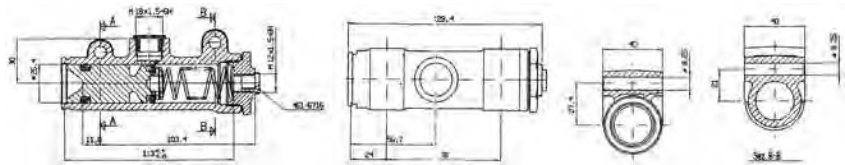
BRAKE CYLINDER WITH SPRING RETURN
 CYLINDRE FREIN AVEC RETOUR A RESSORT
 BREMSZYLINDER MIT FEDERRÜCKZUG



ART.	CORSA COURSE STROKE HUB mm.	CAP. OLIO CAPACITÉ CAPACITY Lt.	STELO PISTON-ROD TIGE DIE STANGE	FORCELLA FORK FOURCHE GABEL
NA033001	90	0,06	Ø 25	FORO
NA033000	90	0,06	Ø 20	FORO
NA033002	90	0,06	Ø 25	ASOLA

POMPA FRENI

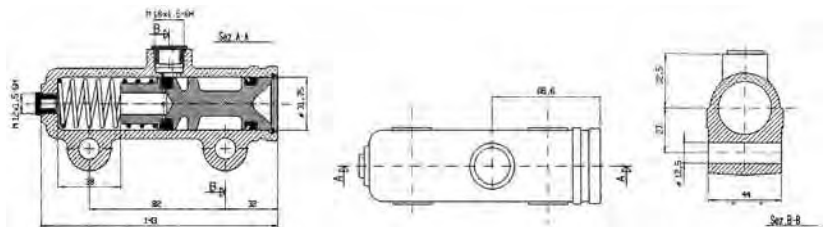
BRAKE PUMP
POMPE FOR FREIN
PUMP FÜR LENKACHSEN



ART.	DESCRIZIONE
NA030001	POMPA FRENO 1' 6610

POMPA FRENI

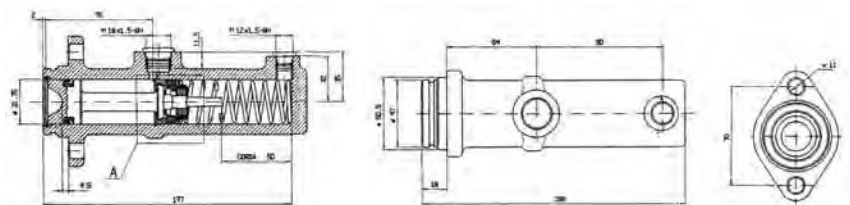
BRAKE PUMP
POMPE FOR FREIN
PUMP FÜR LENKACHSEN



ART.	DESCRIZIONE
NA030002	POMPA FRENO 1' 1/4 6612

POMPA FRENI

BRAKE PUMP
POMPE FOR FREIN
PUMP FÜR LENKACHSEN

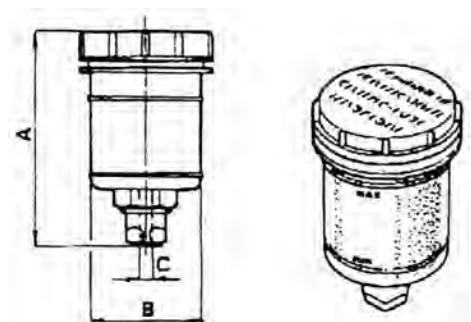


ART.	DESCRIZIONE
NA030003	POMPA FRENO 1' 1/4 6621

SERBATOIO LIQUIDO FRENI

TANK FOR BRAKE LIQUID
RESERVOIR POUR LIQUIDE FREIN
BEHÄLTER FÜR BREMSENFLÜSSIGKEIT

ART.	A	B	C	SPECIFICA
NA032001	110	56	5	C/RACC. PLASTICA
NA032002	110	56	5	C/RACC. ACCIAIO



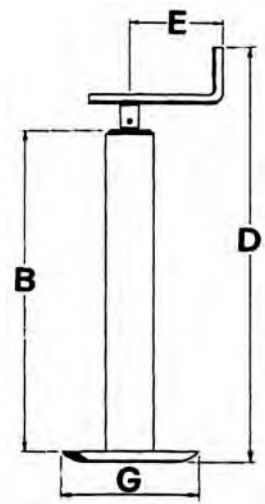
CAPACITÀ: Lt. 0,120 - CAPACITY: Lt. 0,120

PIEDE D'APPOGGIO CON MANOVELLA ORIZZONTALE








PARKING JACK WITH HORIZONTAL HANDLE

PIED-BÉQUILLE AVEC MANIVELLE HORIZONTALE

STÜTZRAD MIT WAAGRECHTER KURBEL



CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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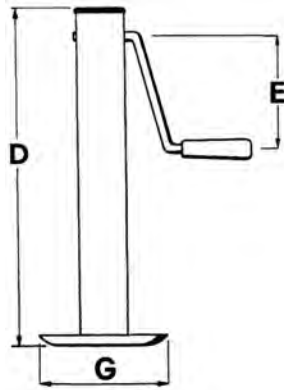
ART.	 mm	 mm	B mm	D mm	E mm	G mm	 mm	 mm	 mm	 Kg	 Kg
NB040001	40	-	400	530	125	95	230	-	-	3,0	200
NB040002	50	-	400	530	125	160	230	-	-	4,5	300
NB040003	50	-	470	610	125	160	300	-	-	5,2	300
NB040004	50	-	570	710	125	160	400	-	-	5,3	300
NB040005	50	-	670	810	125	160	500	-	-	6,5	300
NB040006	60	-	470	610	125	160	300	-	-	6,0	600
NB040007	60	-	570	710	125	160	400	-	-	7,5	600
NB040009	60	-	670	810	125	160	500	-	-	9,3	600
NB040010	70	-	470	610	190	160	300	-	-	13,0	800
NB040011	70	-	570	710	190	190	400	-	-	9,1	800
NB040012	70	-	670	810	190	220	500	-	-	11,4	800
NB040013	80	-	470	610	190	220	300	-	-	14,5	1000
NB040014	80	-	570	710	190	220	400	-	-	14,5	1000
NB040015	80	-	670	810	190	220	500	-	-	16	1000

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING

SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

PIEDE D'APPOGGIO CON MANOVELLA VERTICALE

PARKING JACK WITH VERTICAL HANDLE
 PIED-BÉQUILLE AVEC MANIVELLE VERTICALE
 STÜTZFUSS MIT SENKRECHTER KURBEL

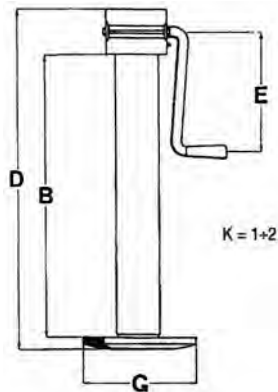


CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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ART.			B mm	D mm	E mm	G mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARD AUSFÜHRUNGEN											
NB042001	60	-	-	656	200	160	320	-	-	8,4	800

PIEDE D'APPOGGIO CON MANOVELLA VERTICALE

PARKING JACK WITH VERTICAL HANDLE
 PIED-BÉQUILLE AVEC MANIVELLE VERTICALE
 STÜTZFUSS MIT SENKRECHTER KURBEL



CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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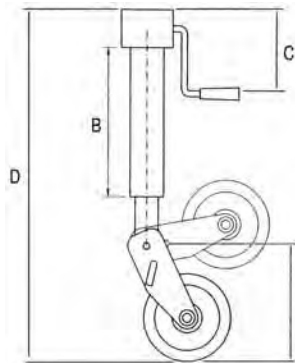
ART.			B mm	D mm	E mm	G mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARD AUSFÜHRUNGEN											
NB042002	70	-	500	620	220	220	380	-	-	14,5	2200
NB042003	70	-	600	720	220	220	480	-	-	15	2200
NB042004	70	-	700	820	220	220	580	-	-	16,5	2200
NB042005	80	-	500	620	220	220	380	-	-	17	2800
NB042006	80	-	600	720	220	220	480	-	-	18,5	2800

RUOTA D'APPOGGIO CON RIBALTAMENTO SEMIAUTOMATICO E BLOC. SPINA CON MANOVELLA LATERALE

WHEEL JACK WITH SEMIAUTOMATED TURNOVER AND PIN CKING WITH SIDE HANDLE

ROUE-BÉQUILLE À RELEVAGE SEMI-AUTOMATIQUE ET BLOCAGE PAR GOUPILLE AVEC MANIVELLE LATÉRALE

STÜTZRAD MIT HALBAUTOMATISCHEM KLAPPVORGANG UND FEDERVERRIEGELUNG MIT SEITLICHER VERRIEGELN



CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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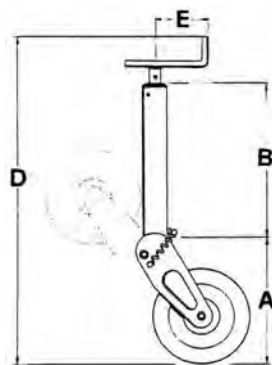
ART.			B mm	D mm	C mm	A mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARDAUSFUEHRUNGEN											
NB042007	70	-	450	1050	230	370	280	280x80	-	17	1000
NB042000	80	-	450	1050	230	370	300	300x100	-	20,5	1200

RUOTA D'APPOGGIO CON RIBALTAMENTO SEMIAUTOMATICO E BLOCCAGGIO A MOLLA

WHEEL JOCKEY WITH SEMI-AUTOMATIC TIPPING AND SPRING LOCKING

ROUE-BÉQUILLE À RELEVAGE SEMIAUTOMATIQUE ET BLOCAGE PAR RESSORT

STÜTZRAD MIT HALBAUTOMATISCHEM KLAPPVORGANG UND FEDERVERRIEGELUNG

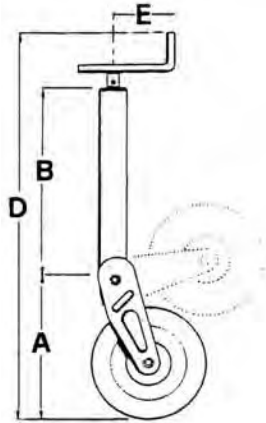


CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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ART.			B mm	D mm	E mm	A mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARDAUSFUEHRUNGEN											
NB045001	60	-	390	850	125	310	270	220x60	-	-	700
NB045002	60	-	390	830	125	290	270	-	200x50	-	500
NB045003	70	-	480	960	190	340	350	280x80	-	-	800
NB045004	70	-	480	960	190	340	350	-	250x60	-	600
NB045005	80	-	580	1100	190	380	450	300x100	-	-	1000
NB045006	70	-	480	950	190	340	350	220x80	-	-	800

RUOTA D'APPOGGGIO CON RIBALTAMENTO MANUALE E BLOCCAGGIO A SPINA

WHEEL JOCKEY WITH MANUAL TIPPING AND PIN LOCKING
 ROUE-BÉQUILLE À RELEVAGE MANUEL ET BLOCAGE PAR GOUPILLE
 STÜTZRAD, VON HAND ZU KLAPPEN UND DURCH STECKBOLZEN ZU VERRIEGELN



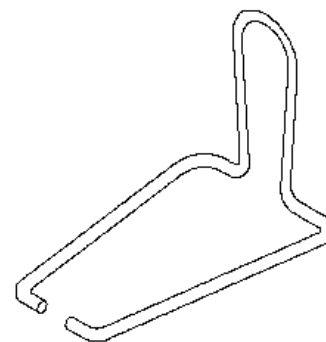
CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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ART.			B mm	D mm	E mm	A mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARDAUSFUEHRUNGEN											
NB046001	60	-	390	850	125	310	270	220x60	-	-	600
NB046002	60	-	390	830	125	290	270	-	200x50	-	500
NB046003	70	-	480	960	190	340	350	280x80	-	-	800
SERIE PESANTE - SERIES FOR HEAVIER LOADS - SÉRIE LOURDE - SCHWERGEWICHTIGE BAUSERIE											
NB047001	60	-	420	900	130	250	300	220x60	-	-	750
NB047002	70	-	500	1000	130	330	350	270x80	-	-	1000
NB047003	80	-	500	1200	130	380	350	300x100	-	-	1500

MOLLE FERMALEVA GREZZE PER SERVOTIMONE

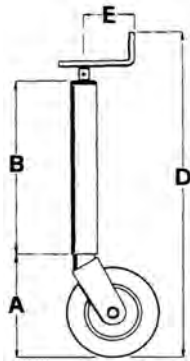
ROUGH SPRINGS GRIPS FOR PARKING JACKS
 RESSORT FERMA-LEVE BRUT POUR BEQUILLES
 BLOCKIERUNGSFEDER ROH FUER STUETZFUESSE

ART.
NB040016



RUOTA D'APPOGGGIO SENZA RIBALTAMENTO

NO-TIPPING JOCKEY WHEEL
ROUE-BÉQUILLE SANS BASCULAGE
STÜTZRAD KLAPPVORRICHTUNG



CORSA VITE mm.
SCREW STROKE mm.
COURSE DE LA VIS mm.
SPINDELHUB mm.

RUOTE FERRO mm.
IRON WHEELS mm.
ROUES ENFER mm.
EISENRÄDER mm.

RUOTE GOMMA mm.
RUBBER WHEELS mm.
ROUES AVEC BANDAGE CAOUTCHOUC mm.
VOLLGUMMIRÄDER mm.

PESO UNITARIO Kg.
UNITARY WEIGHT Kg.
POIDS UNITAIRE Kg.
EINHEITSGEWICHT Kg.

PORTATA STATICA AMMESSA Kg.
STATIC LOAD CAPACITY Kg.
CHARGE STATIQUE ADMISE Kg.
ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.

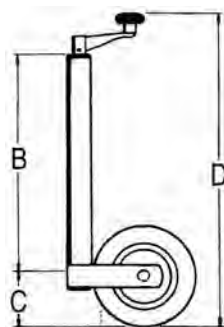
ART.			B mm	D mm	E mm	A mm					
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MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARD AUSFÜHRUNGEN

NB048006	60	-	320	650	115	230	180	-	200x50	5,5	400
NB048002	60	-	380	895	115	275	210	220x60	-	9,0	800
NB048005	70	-	460	910	130	305	300	270x70	-	12,5	1000
NB048004	70	-	460	910	185	290	300	-	250x50	13,0	800

RUOTA D'APPOGGGIO ZINCATA.

GALVANIZED JOCKEY WHEEL.
ROUE-BÉQUILLE, GALVANISÉE.
STÜTZRAD VERZINKTES.



CORSA VITE mm.
SCREW STROKE mm.
COURSE DE LA VIS mm.
SPINDELHUB mm.

RUOTE FERRO mm.
IRON WHEELS mm.
ROUES ENFER mm.
EISENRÄDER mm.

RUOTE GOMMA mm.
RUBBER WHEELS mm.
ROUES AVEC BANDAGE CAOUTCHOUC mm.
VOLLGUMMIRÄDER mm.

PESO UNITARIO Kg.
UNITARY WEIGHT Kg.
POIDS UNITAIRE Kg.
EINHEITSGEWICHT Kg.

PORTATA STATICA AMMESSA Kg.
STATIC LOAD CAPACITY Kg.
CHARGE STATIQUE ADMISE Kg.
ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.

ART.			B mm	C mm	D mm	A mm					
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MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARD AUSFÜHRUNGEN


NB050001	-	35	400	85	560	-	220	-	170x45	3,2	75
NB050002	-	42	420	120	630	-	220	-	200x45	4,8	150
NB050003	-	48	420	150	650	-	220	-	250x50	6,0	150
NB050004	-	48	420	150	660	-	220	-	260x85	6,0	150
NB050006	-	60	430	150	700	-	250	-	255x80	10,8	400

STABILIZZATORE FISSO ZINCATO

GALVANIZED STABILIZER
 STABILISATEUR GALVANISÉ
 STABILISATOR VERZINKT



CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULASSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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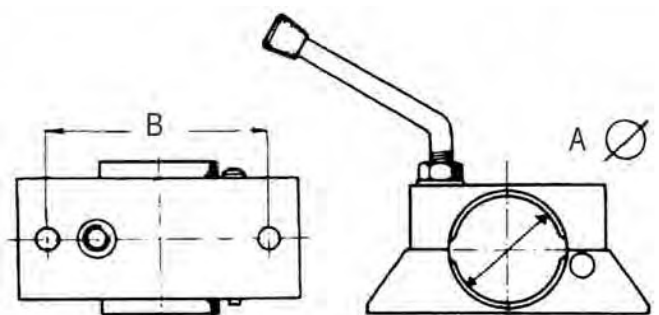
ART.	 mm	 mm	A mm	G mm	B mm	C mm	 mm	 mm	 mm		
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MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARD AUSFUEHRUNGEN											
NB052001	-	35	600	95	-	-	-	-	-	1,7	-
NB052002	-	48	600	95	-	-	-	-	-	1,8	-
NB052003	-	48	700	95	-	-	-	-	-	2,0	-

MORSETTO DI REGOLAZIONE ZINCATO

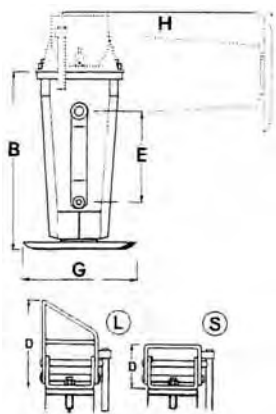
GALVANIZED ADJUSTABLE CLAMP
 ÉTSU À MAIN COULISSANT GALVANISÉ
 STABILISATOR VERZINKT

ART.	A	B
NB053001	Ø 35 mm.	105 mm.
NB053002	Ø 42 mm.	105 mm.
NB053003	Ø 48 mm.	105 mm.



PIEDE D'APPOGGIO CON ATTACCO RIBALTABILE

PARKING JACK WITH TIPPING CONNECTION
 PIED-BÉQUILLE AVEC FIXATION BASCULANTE
 STÜTZFUSS MIT KLAPPBAREM BEFESTIGUNGSTEIL

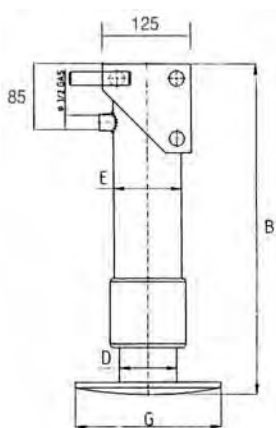


CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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ART.		TIPO TYPE	B mm	D mm	E mm	G mm	H mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARD AUSFÜHRUNGEN												
NB055000	70	L	330	225	220	220	400	170	-	-	15,5	6000
NB055001	70	S	330	125	235	220	400	170	-	-	17,5	6000
NB055002	90	PES.	480	130	220	300	550	250	-	-	26	6000

PIEDE D'APPOGGIO IDRAULICO A SEMPLICE EFFETTO CON RITORNO A MOLLA

SINGLE-ACTING HYDRAULIC JACK WITH SPRING RETURN
 BÉQUILLE HYDRAULIQUE À SIMPLE EFFET AVEC RAPPEL PAR RESSORT
 EINFACHWIRKENDER HYDRAULISCHER STÜTZFUSS MIT ZUGFEDER



CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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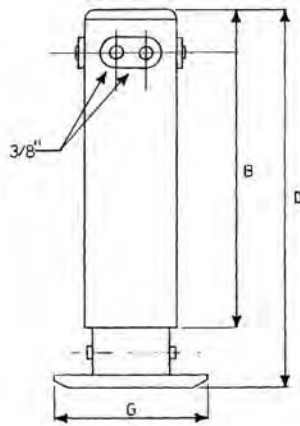
ART.			D mm	B mm	E mm	G mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARD AUSFÜHRUNGEN											
NB056001	-	80	65	435	80	160	250	-	-	16	3300
NB056002	-	100	85	445	100	180	250	-	-	21	5500

PIEDE D'APPOGGIO IDRAULICO A SEMPLICE EFFETTO CON VALVOLA DI BLOCCO

SINGLE-ACTING HYDRAULIC JACK WITH BLOCK VALVE

BÉQUILLE HYDRAULIQUE À SIMPLE EFFET AVEC VALVE DE BLOCAGE

EINFACH WIRKENDER HYDRAULISCHER STUETZFUSS MIT SPERRVENTIL



CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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ART.			B mm	D mm	E mm	G mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARD AUSFÜHRUNGEN											
NB058001	80	-	620	685	-	220	400	-	-	-	1250
NB058002	80	-	720	785	-	220	500	-	-	-	1250
NB058003	90	-	620	685	-	220	400	-	-	-	1950
NB058004	90	-	720	785	-	220	500	-	-	-	1950
NB058005	100	-	620	685	-	280	400	-	-	-	2800
NB058006	100	-	720	785	-	280	500	-	-	-	2800
NB058007	100	-	820	885	-	280	600	-	-	-	2800
NB058008	110	-	720	785	-	280	500	-	-	-	3500
NB058010	110	-	820	885	-	280	600	-	-	-	3500

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING

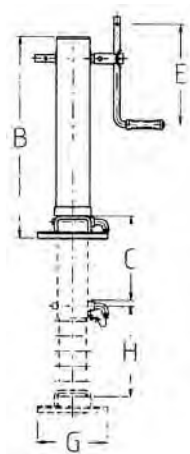
SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

SOLLEVATORE A TRE SFILATE PER RIMORCHI TANDEM








THREE-STAGE LANDING GEAR FOR TANDEM TRAILERS

BÉQUILLE À TROIS ÉLÉMENTS POUR REMORQUES À ESSIEU CENTRAL

STÜTZWINDE FÜR TANDEM-ANHÄNGER, DREISTÜFIG



CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITARE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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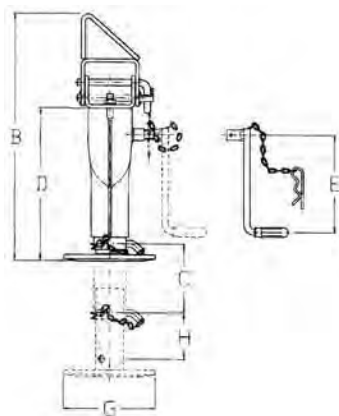
ART.			B mm	H mm	E mm	G mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARD AUSFÜHRUNGEN											
NB060001	110	-	675	300	325	250	280	-	-	32	4500

SOLLEVATORE A TRE SFILATE PER RIMORCHI TANDEM







THREE-STAGE LANDING GEAR FOR TANDEM TRAILERS

BÉQUILLE À TROIS ÉLÉMENTS POUR REMORQUES À ESSIEU CENTRAL

STÜTZWINDE FÜR TANDEM-ANHÄNGER, DREISTÜFIG

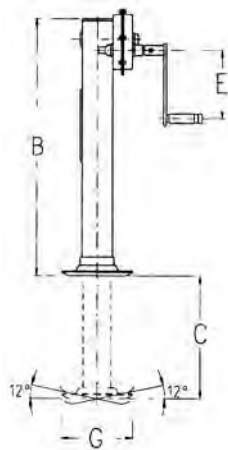


CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITARE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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ART.		B mm	H mm	E mm	G mm	D mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARD AUSFÜHRUNGEN											
NB060002	70	600	130	235	220	375	170	-	-	18,6	6000

SOLLEVATORE A TRE SFILATE PER RIMORCHI TANDEM

THREE-STAGE LANDING GEAR FOR TANDEM TRAILERS
 BÉQUILLE À TROIS ÉLÉMENTS POUR REMORQUES À ESSIEU CENTRAL
 STÜTZWINDE FÜR TANDEM-ANHÄNGER, DREISTÜFIG

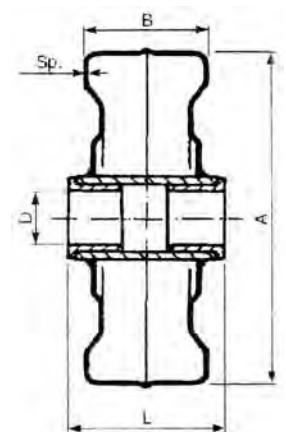


CORSA VITE mm. SCREW STROKE mm. COURSE DE LA VIS mm. SPINDELHUB mm.	RUOTE FERRO mm. IRON WHEELS mm. ROUES ENFER mm. EISENRÄDER mm.	RUOTE GOMMA mm. RUBBER WHEELS mm. ROUES AVEC BANDAGE CAOUTCHOUC mm. VOLLGUMMIRÄDER mm.	PESO UNITARIO Kg. UNITARY WEIGHT Kg. POIDS UNITAIRE Kg. EINHEITSGEWICHT Kg.	PORTATA STATICA AMMESSA Kg. STATIC LOAD CAPACITY Kg. CHARGE STATIQUE ADMISE Kg. ZULÄSSIGE STATISCHE TRAGFÄHIGKEIT Kg.
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ART.			B mm	H mm	E mm	G mm					
MODELLI STANDARD - STANDARD MODELS - MODÈLES STANDARD - STANDARDAUSFUEHRUNGEN											
NB060003	110	-	950	-	250	250	450	-	-	45	10000

RUOTE IN LAMIERA CON BOCCOLE IN NYLON AUTOLUBRIFICANTI

IRON WHEELS WITH NYLON RING
 ROUES EN FER AVEC BAGUE EN NYLON LUBRIFIANTE
 STÄHLRÄDER MIT NYLONBÜCHSE

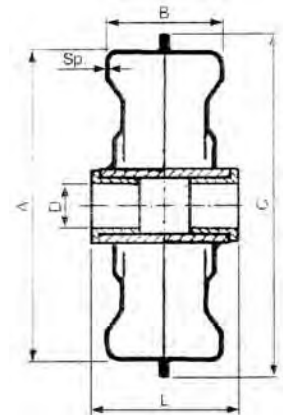


ART.	A	B	D	L	SP. MM
NB062000	150	70	20	60	1,8
NB062001	220	60	20	68	1,8
NB062002	260	80	20	90	2
NB062003	230	100	20	110	2
NB062005	250	100	25	110	2,5
NB062006	300	100	25	110	2,5
NB062007	320	100	30	110	2,5
NB062008	400	100	30	110	3
NB062009	400	150	30	160	3
NB062004	280	80	25	90	2,5

RUOTE IN LAMIERA CON CRESTA E BOCCOLE IN NYLON

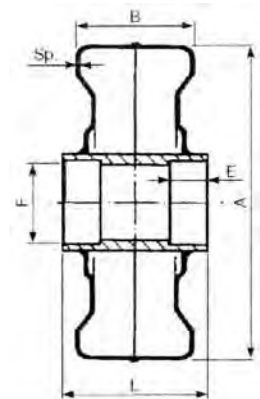
IRON WHEELS WITH NYLON RING
 ROUES EN FER AVEC BAGUE EN NYLON LUBRIFIANTE
 STÄHLRADER MIT NYLONBÜCHSE

ART.	A	B	C	D	L	SP
NB064001	320	120	370	25	110	2,5
NB064002	320	120	370	30	110	2,5


RUOTE IN LAMIERA CON MOZZO PORTACUSCINETTO

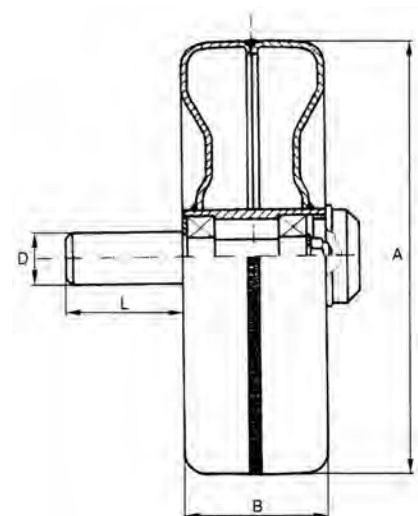
IRON WHEELS WITH HUB AND BALL BEARING
 ROUES EN FER AVEC MOYEU ET ROULEMENT
 STÄHLRADER MIT STAHLNABE FÜR KUGELLAGER

ART.	A	B	L	F	E	SP
NB065000	250	100	100	52	23	2,5
NB065001	280	120	120	52	23	2,5
NB065002	320	120	120	52	23	2,5
NB065003	400	100	100	54	23	2,5
NB065004	400	150	150	62	28	2,5
NB065005	500	150	150	62	28	2,5


RUOTE IN LAMIERA C/PERNO MONTATO

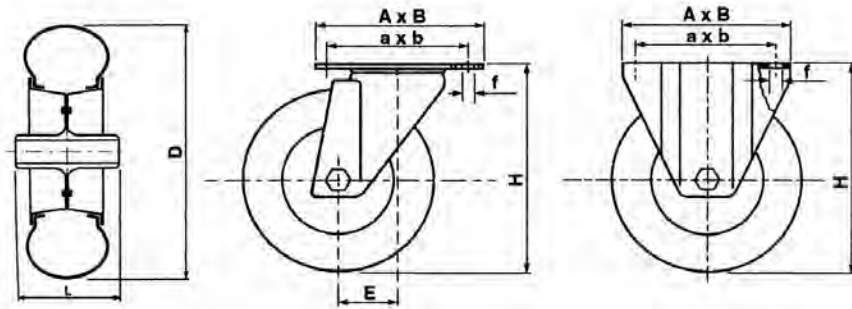
RUBBER WHEELS ON STEEL
 ROUES EN CAOUTCHOUC PLEINES, SUR JANTES ACIER
 VOLLGUMMIRÄDER AUF STAHL

ART.	DIMENSIONI - DIMENSIONS MM.			
	ØA	B	ØD	L
NB066001	250	100	35	100
NB066002	250	100	30	100
NB066003	280	80	30	100
NB066004	280	120	30	100
NB066005	300	100	30	100
NB066006	320	100	30	100
NB066007	360	100	30	100
NB066008	400	100	30	100
NB066009	400	150	30	100
NB066010	500	100	30	100
NB066011	500	150	30	100
NB066011	500	225	30	100



RUOTE PNEUMATICHE CON SUPPORTO IN ACCIAIO

WHEELS WITH STEEL SUPPORT
 ROUES AVEC SUPPORT EN ACIER
 LUFTRAEDER MIT STHALLAGER



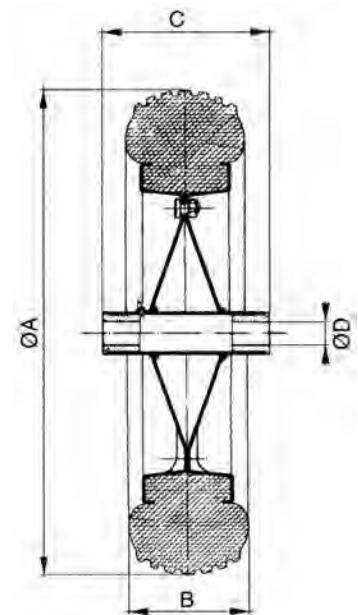
FISSA	ART.		DIMENSIONI RUOTA (MM.)			DIMENSIONI SUPPORTO (MM.)					PORTATA KG.
	GIREVOLE	GIREV. C/F	D	L	H	E	f	AxB	axb		
NB068998	NB068999	NB068997	200	50	230	53	9	140x110	105x80	80	
NB069002	NB069003	NB069004	260	85	295	70	14	200x160	160x120	200	

RUOTE PIENE IN GOMMA, MONTATE SU DISCO FORATO IN ACCIAIO

RUBBER WHEELS ON STEEL
 ROUES EN CAOUTCHOUC PLEINES, SUR JANTES ACIER
 VOLLGUMMIRÄDER AUF STAHL

ART.	DIMENSIONI - DIMENSIONS MM.				PORTATA CAPACITY KG.
	ØA	B	C	ØD	
NB067001	200	50	60	20	200
NB067002	250	60	70,5	25	300
NB067003	280	70	72,5	25	390
NB067004	200	70	59,5	20	240
NB067005	230	85	59,5	20	250
NB067006	260	85	59,5	20	260
NB069006*	285	90	91	25	350

* = NB: BOCCOLA CON GABBIA A RULLI

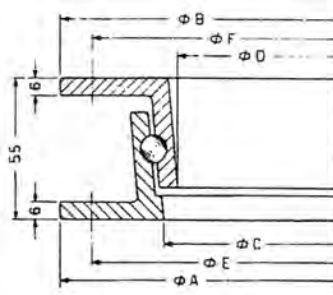
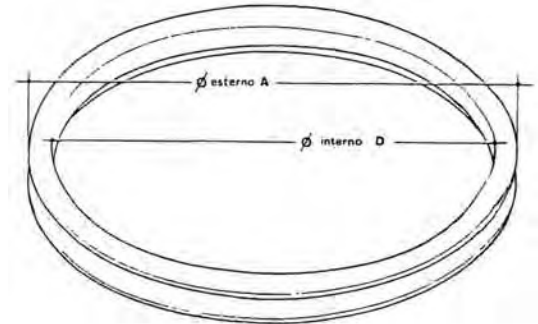


RALLE A SFERE PER RIMORCHI AGRICOLI

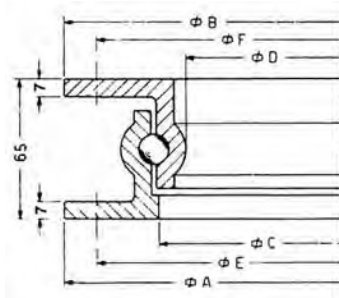
TURNABLES FOR TRAILERS

RONDS S'AVANT-TRAIN À BILLES POUR REMORQUES

KUGELLENKRÄNZE FÜR AGRARANHÄNGERS



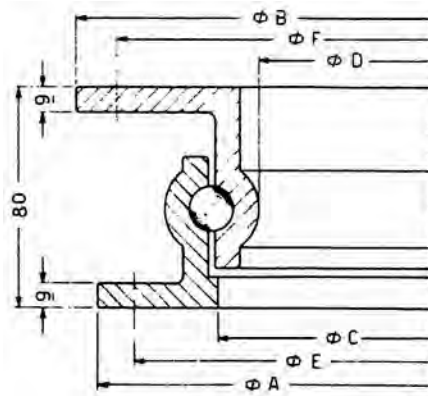
ART.	M/M						SFERE Ø BALL Ø BILLES Ø KUGEL Ø	CARICO AX. LOAD AX. CHARGE AX. AXIALLAST
	A	B	C	D	E	F		
NC070001	298	295	220	200	270	270	12	0,50
NC070002	400	400	310	292	375	375	12	0,75
NC070003	500	500	410	392	475	475	12	1



ART.	M/M						SFERE Ø BALL Ø BILLES Ø KUGEL Ø	CARICO AX. LOAD AX. CHARGE AX. AXIALLAST
	A	B	C	D	E	F		
NC072001	600	600	510	485	575	575	14	1,7
NC072002	650	650	560	535	625	625	14	1,7
NC072003	700	700	610	585	675	675	14	2,2
NC072004	750	750	660	635	725	725	14	2,2
NC072005	800	800	710	685	775	775	14	2,5
NC072006	850	850	760	735	825	825	14	3
NC072007	900	900	810	785	875	875	14	3,5
NC072008	950	950	860	835	925	925	14	3,5
NC072009	1000	1000	910	885	975	975	14	4
NC072010	1050	1050	960	935	1025	1025	14	4,5

RALLE A SFERE PER RIMORCHI AGRICOLI TIPO PESANTE

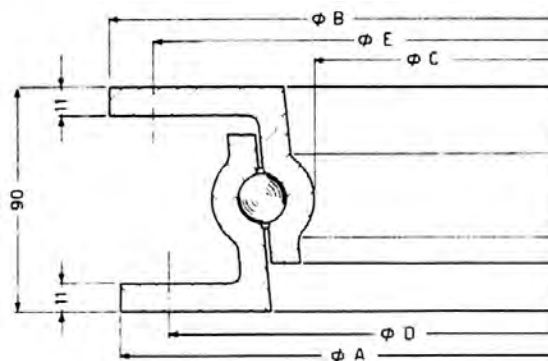
TURNTABLES FOR TRAILERS HEAVY TYPE
 RONDS S'AVANT-TRAIN À BILLES POUR REMORQUES TYPE LOURD
 KUGELLENKRÄNZE FÜR AGRARANHÄNGERS SCHWERER TYP



ART.	M/M						SFERE Ø BALL Ø BILIES Ø KUGEL Ø	CARICO AX. LOAD AX. CHARGE AX. AXIALLAST
	A	B	C	D	E	F		
NC074001	895	895	780	762	852	852	16	5
NC074002	1000	1000	900	882	972	972	16	6
NC074003	1000	1000	990	972	1060	1060	16	6,5

RALLE A SFERE PER RIMORCHI AGRICOLI TIPO PESANTISSIMO

TURNTABLES FOR TRAILERS VERY HEAVY TYPE
 RONDS S'AVANT-TRAIN À BILLES POUR REMORQUES TYPE TRÉS LOURD
 KUGELLENKRÄNZE FÜR AGRARANHÄNGERS SEHR SCHWERER TYP

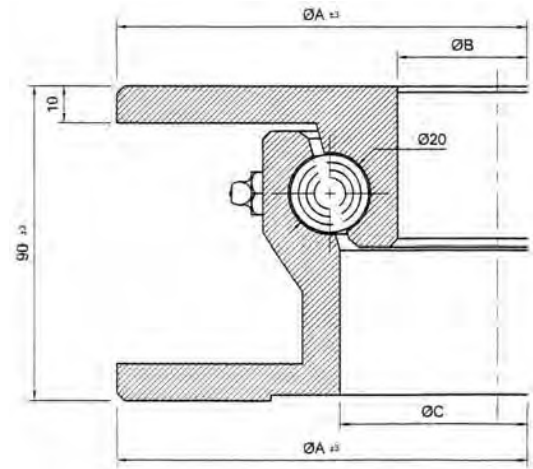


ART.	M/M						SFERE Ø BALL Ø BILIES Ø KUGEL Ø	CARICO AX. LOAD AX. CHARGE AX. AXIALLAST
	A	B	C	D	E	F		
NC076001	1000	1005	885	848	960	974	20	8
NC076002	1100	1100	985	948	1060	106	20	10

RALLE A SFERE TIPO INDUSTRIALE

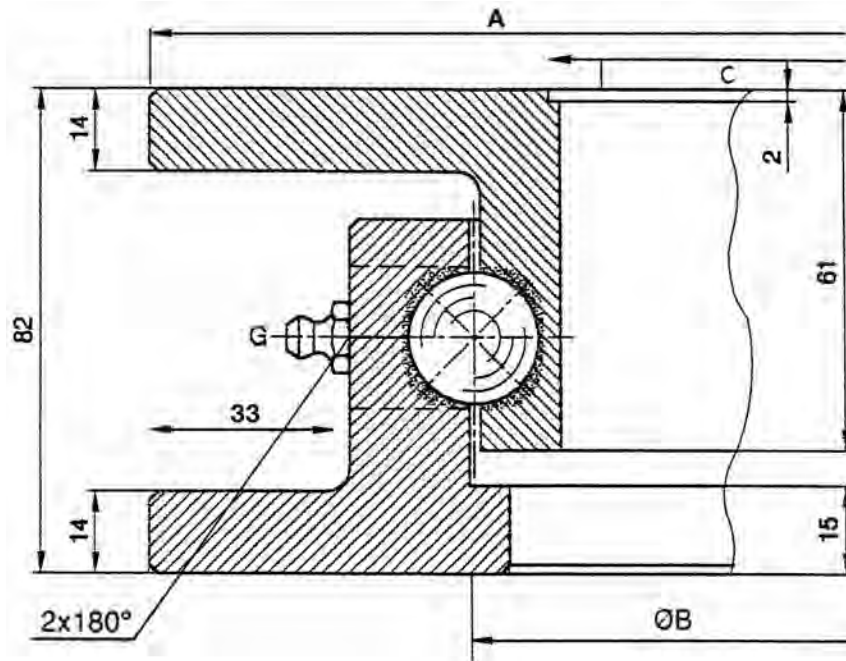
TURNABLES - INDUSTRIAL TYPE
 RONDS S'AVANT-TRAIN À BILLES - TYPE INDUSTRIEL
 KUGELLENKRÄNZE - INDUSTRIELLER TYP

ART.	DIMENSIONI / DIMENSIONS DIMENSIONS - ABMESSUNGEN			CARICO ASSIALE KG. AXIAL LOAD KG. CHARGE AXIALE KG. AXIALLAST KG.
	ØA ±3	ØB	ØC	
NC077001	1000	859	892	8000
NC077002	1100	960	994	10000



CUSCINETTO A FLANGIA CON UN GIRO DI SFERE S/DENTATURA

POLBLE FLANGED BEARING WITHOUT GEAR
 COURONNE-D'ORIENTATION À 1 POINT DE CONTACT, SANS DENTURE
 EINREIHIGES KUGELLAGER MIT PROFILRINGE OHNE VERZÄHNUNG



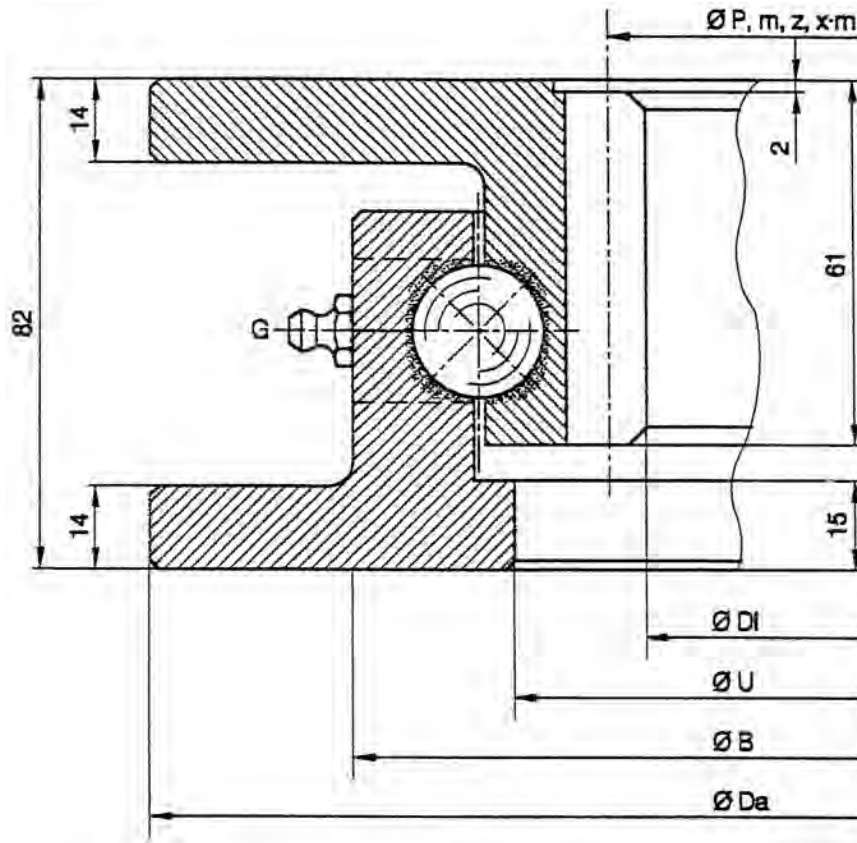
ART.	DIMENSIONI / DIMENSIONS DIMENSIONS - ABMESSUNGEN			CARICO ASSIALE KG. AXIAL LOAD KG. CHARGE AXIALE KG. AXIALLAST KG.
	ØA ±3	ØB	ØC	
NC078001	400	284	232	4500
NC078002	500	384	331	6000
NC078003	700	584	530	9000
NC078004	800	689	636	11000
NC078005	880	764	708	12000
NC078006	1000	884	830	14000

CUSCINETTO A FLANGIA CON UN GIRO DI SFERE C/DENTATURA

4 POINTS BALL BEARING WITH FLANGED RING, INTERNAL GEAR

COURONNE-D'ORIENTATION À 1 POINT DE CONTACT, À BRIDE ET AVEC DENTURE INTÉRIEURE

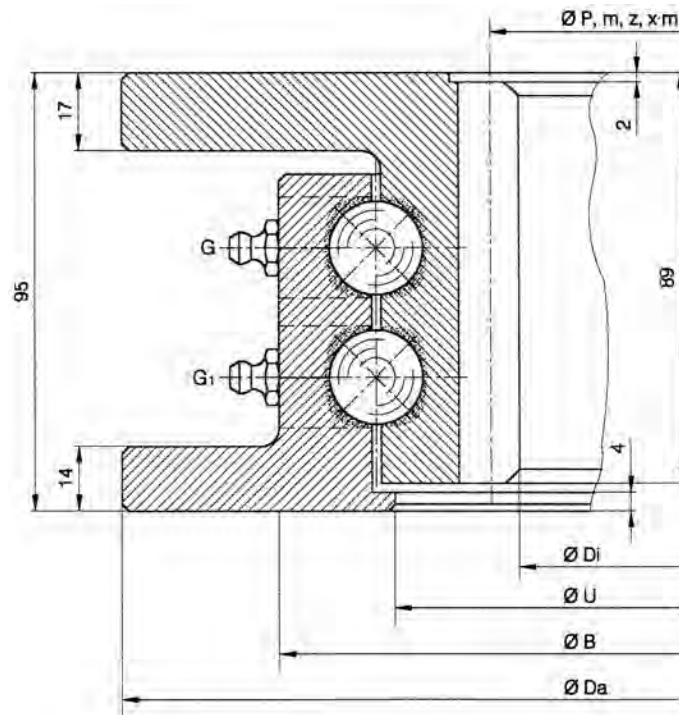
EINREIHIGES KUGELLAGER MIT PROFILRINGE, INNEN VERZÄHNUNG



ART.	DIMENSIONI / DIMENSIONS DIMENSIONS - ABMESSUNGEN				DENTATURA / GEAR TEETH DENTURE - VERZÄHNUNG				FORZA SUL DENTE TOOTH FORCE FORCE SUR LE DENT UMFANGSKRAFT		MATERIALE MATERIAL MATÉRIEL MATERIAL
	Da mm.	B mm.	U mm.	Di mm.	P mm.	m	z n°	x-m mm.	Fz nor KN	Fz max KN	
NC080001	500	431	379	330	340	5	68	-	11,30	22,60	C45N
NC080002	700	631	579	530	540	5	108	-	11,30	22,60	C45N
NC080003	800	739	687	636	648	6	108	-	16,30	32,60	C45N
NC080004	880	811	759	708	720	6	120	-	16,30	32,60	C45N
NC080005	1000	931	879	828	840	6	140	-	16,30	32,60	C45N

CUSCINETTO A FLANGIA CON DUE GIRI DI SFERE C/DENTATURA

8 POINTS BALL BEARING WITH FLANGED RINGS, INTERNAL GEAR
 COURONNE-D'ORIENTATION À 2 POINT DE CONTACT, À BRIDE ET AVEC DENTURE INTÉRIEURE
 ZWEIREHIGE KUGELLAGER MIT PROFILRINGE, INNENVERZÄHNUNG

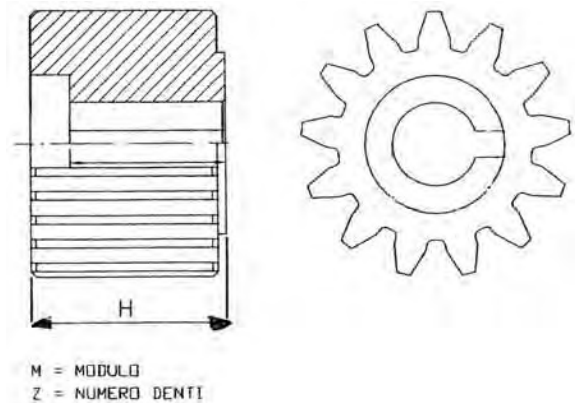


ART.	DIMENSIONI / DIMENSIONS DIMENSIONS - ABMESSUNGEN				DENTATURA / GEAR TEETH DENTURE - VERZÄHNUNG				FORZA SUL DENTE TOOTH FORCE FORCE SUR LE DENT UMFANGSKRAFT		MATERIALE MATERIAL MATÉRIEL MATERIAL
	Da mm.	B mm.	U mm.	Di mm.	P mm.	m	z n°	x-m mm.	Fz nor KN	Fz max KN	
NC082001	880	814	764	708	720	6	120	+ 0,5	20,30	40,60	C45N
NC082002	1000	934	884	831	840	6	140	- 1	20,30	40,60	C45N

PIGNONE PER CUSCINETTO DI BASE DENTATO

PINION FOR SLEWING RING WITH GEAR
 PIGNON POUR COURONNE D'ORIENTATION AVEC DENTURE
 RITZEL FÜR DREHVERBINDUNG MIT VERZÄHNUNG

ART.	MODULO MODULE MODUL	Z (N° DENTI) NUMBER OF TEETH NOMBRE DE DENTS ZÄHNEZAHL	H ALTEZZA HEIGHT HAUTER HÖLE
NC084001	5	12	50
NC084002	5	14	50
NC084003	6	12	50
NC084004	6	14	50
NC084005	6	15	50
NC084006	5	21	50

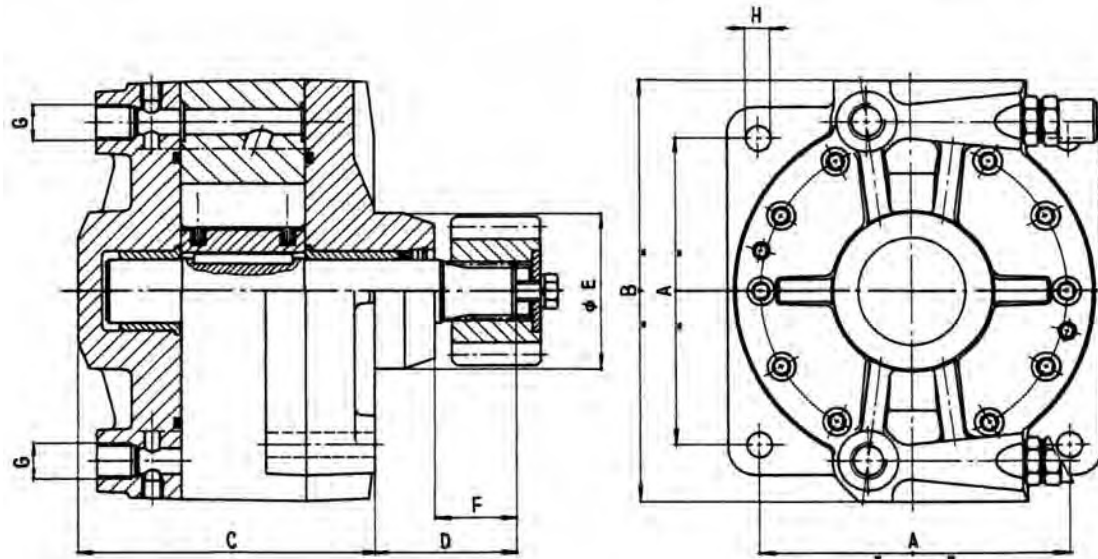


MOTORI OLEODINAMICI PER CUSCINETTI DI BASE

HYDRAULIC MOTORS FOR SLEWING RINGS

MOTEURS OLÉODINAMIQUES POUR COURONNES D'ORIENTATION

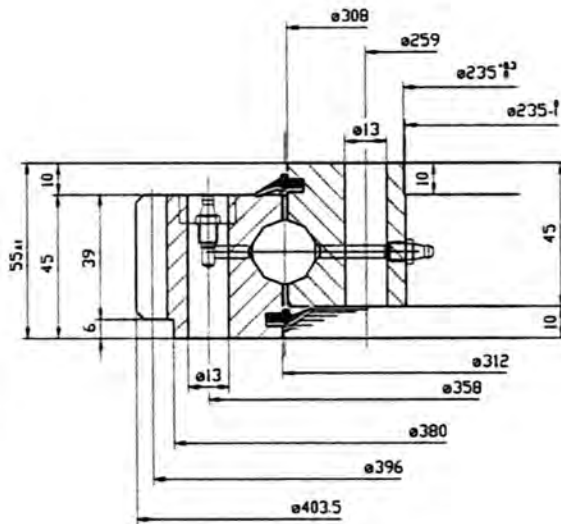
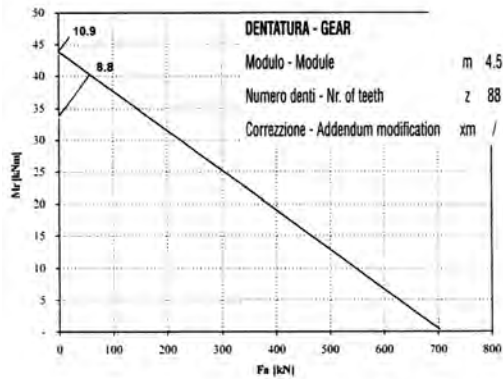
ÖLEODINAMISCHE MOTOREN FÜR DREHVERBINDUNGEN



ART.	CILINDRATA OIL VOLUME CYLINDRÉE HUMBRAUM	A	B	C	D	E	F	G	H	MT. MAX A 100 KG/CM ² (~ 98 bar)	
										KG. M.	N. M.
NA086001	500 CM ³	173	240	166	80	87	45	1/2 GAS	14,5	75	736
NA086002	750 CM ³	190	260	193	83	95	48	1/2 GAS	16,5	95	932

**CUSCINETTI DI BASE
CON DENTATURA ESTERNA**

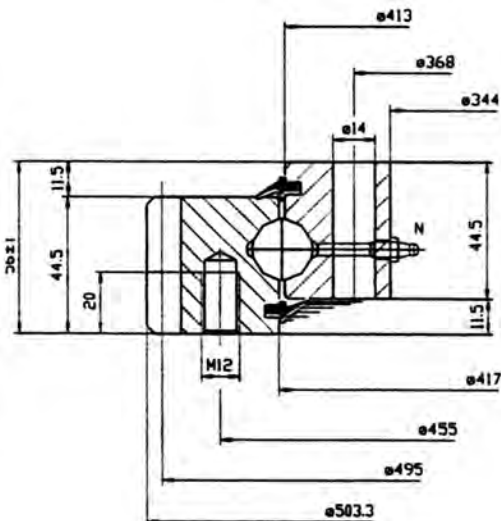
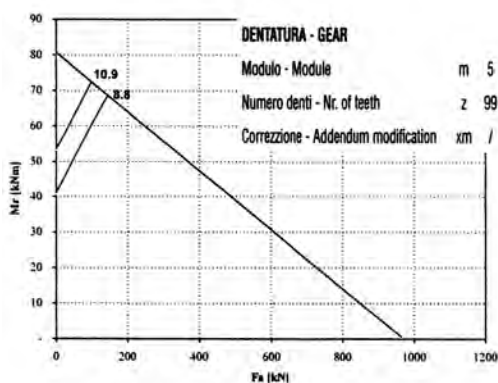
SLEWING RINGS WITH EXTERNAL GEAR
ROULEMENTS À BILLES AVEC DENTURE EXTERNE
DREHVERBINDUNGEN MIT AUBENVERZÄHNUNG



ART.
NC088001

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 24 M12

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 28-1 M12



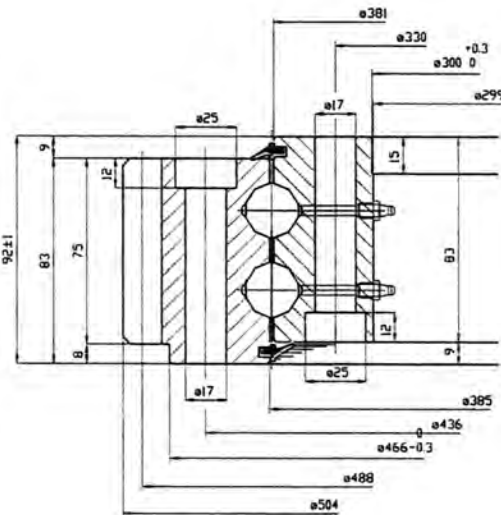
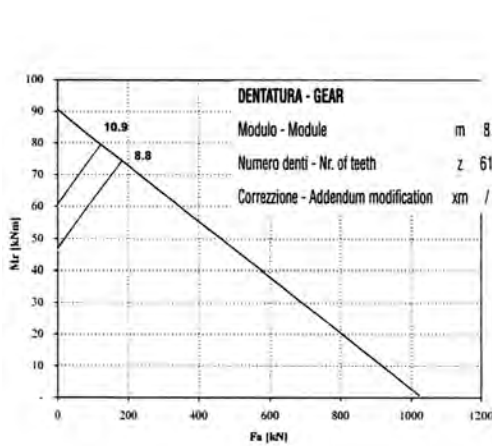
ART.
NC088002

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 20 M12

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 24 M12

**CUSCINETTI DI BASE
CON DENTATURA ESTERNA**

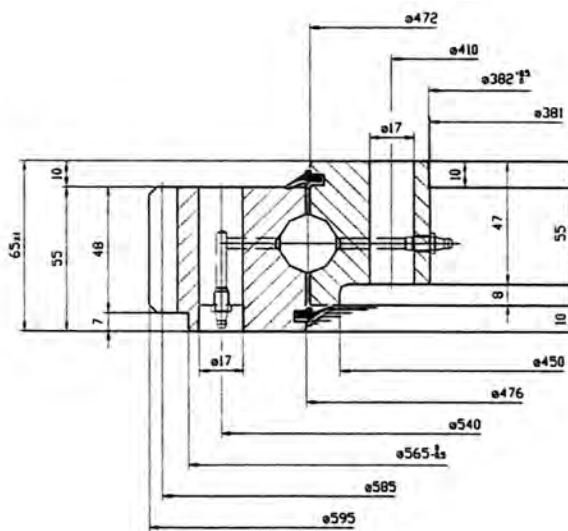
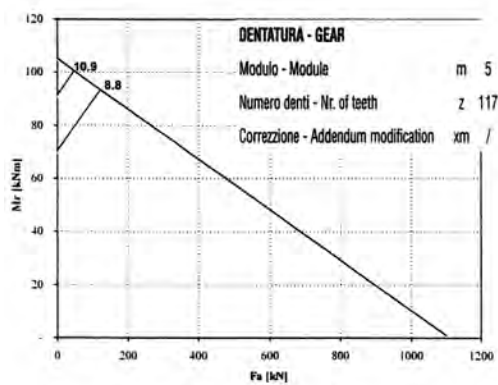
SLEWING RINGS WITH EXTERNAL GEAR
ROULEMENTS À BILLES AVEC DENTURE EXTERNE
DREHVERBINDUNGEN MIT AUBENVERZÄHNUNG



ART.
NC088003

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 16 M16

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 16 M16



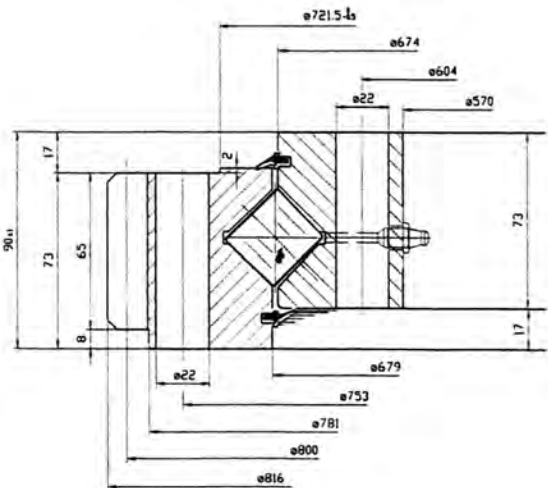
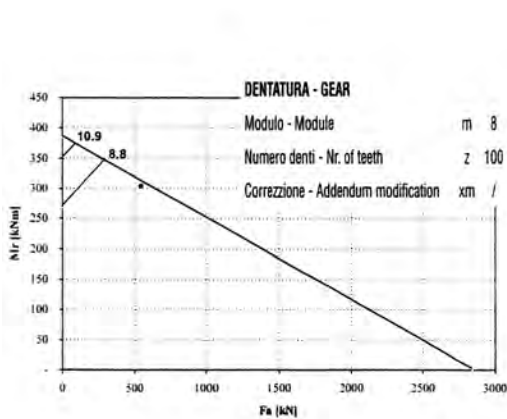
ART.
NC088004

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 18 M16

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 18 M16

**CUSCINETTI DI BASE
CON DENTATURA ESTERNA**

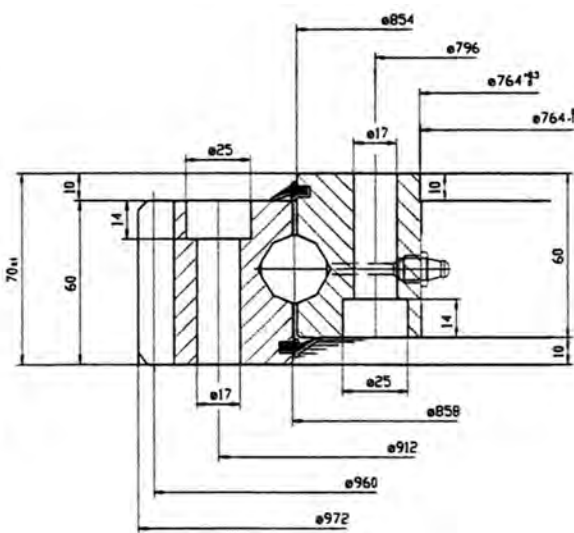
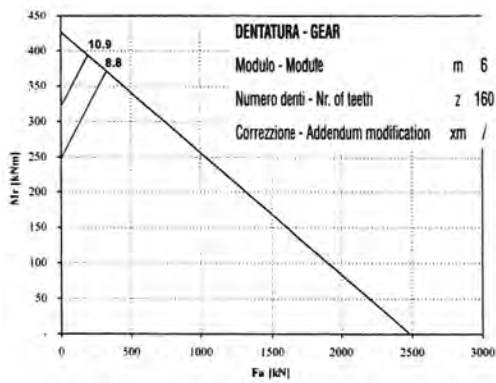
SLEWING RINGS WITH EXTERNAL GEAR
ROULEMENTS À BILLES AVEC DENTURE EXTERNE
DREHVERBINDUNGEN MIT AUBENVERZÄHNUNG



ART.
NC088005

**BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 36 M20**

**BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 36 M20**



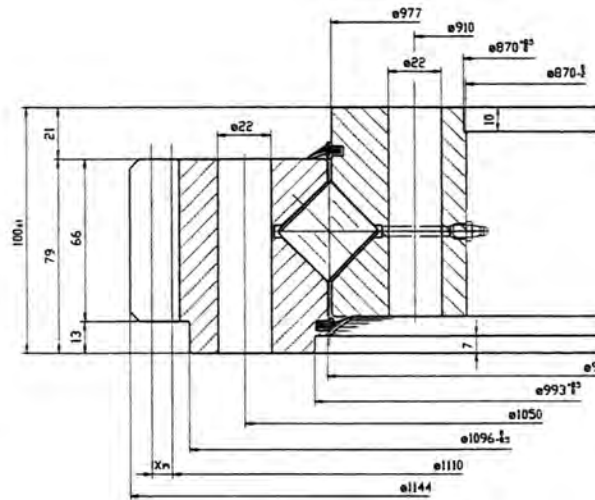
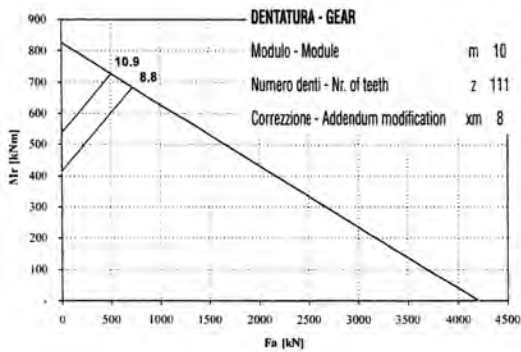
ART.
NC088006

**BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 36 M16**

**BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 36 M16**

**CUSCINETTI DI BASE
CON DENTATURA ESTERNA**

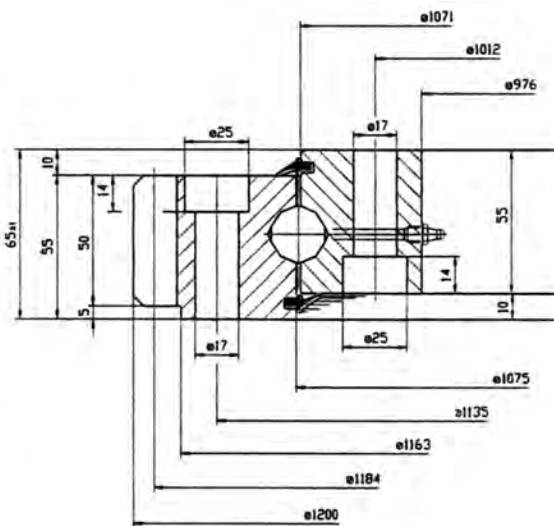
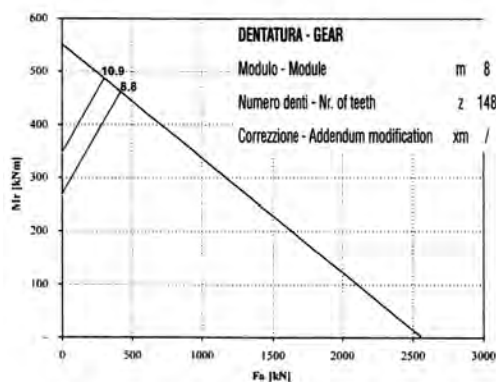
SLEWING RINGS WITH EXTERNAL GEAR
ROULEMENTS À BILLES AVEC DENTURE EXTERNE
DREHVERBINDUNGEN MIT AUBENVERZÄHNUNG



ART.
NC088007

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 36 M20

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 36 M20



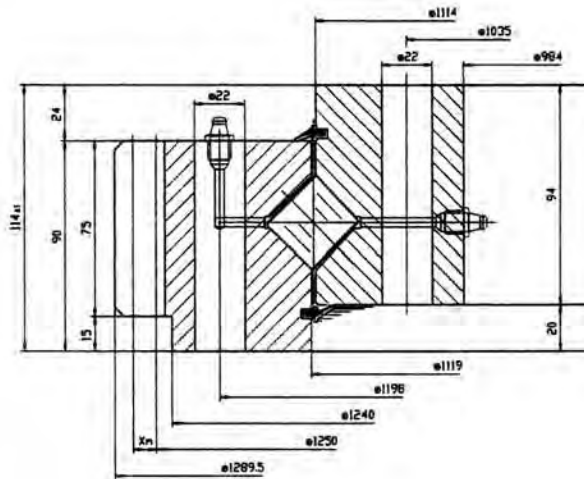
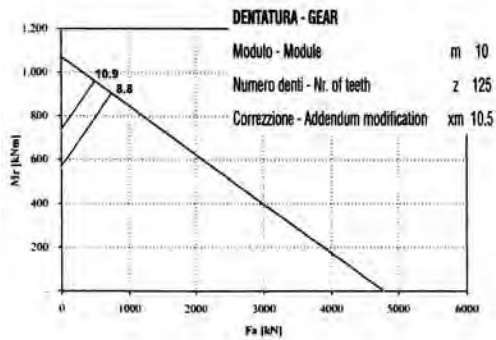
ART.
NC088008

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 30 M16

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 30 M16

**CUSCINETTI DI BASE
CON DENTATURA ESTERNA**

SLEWING RINGS WITH EXTERNAL GEAR
ROULEMENTS À BILLES AVEC DENTURE EXTERNE
DREHVERBINDUNGEN MIT AUBENVERZÄHNUNG



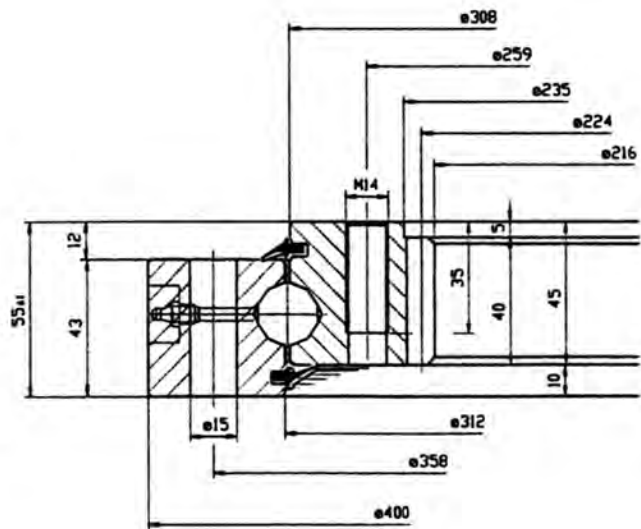
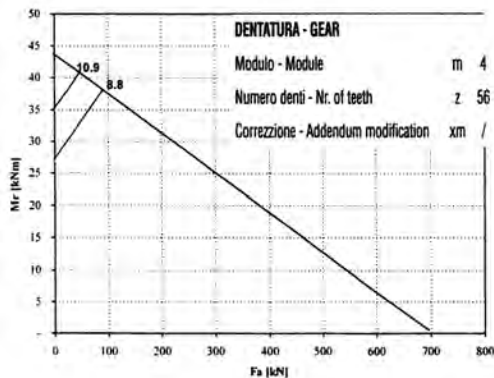
ART.
NC088009

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 40 M20

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 40 M20

**CUSCINETTI DI BASE
CON DENTATURA INTERNA**

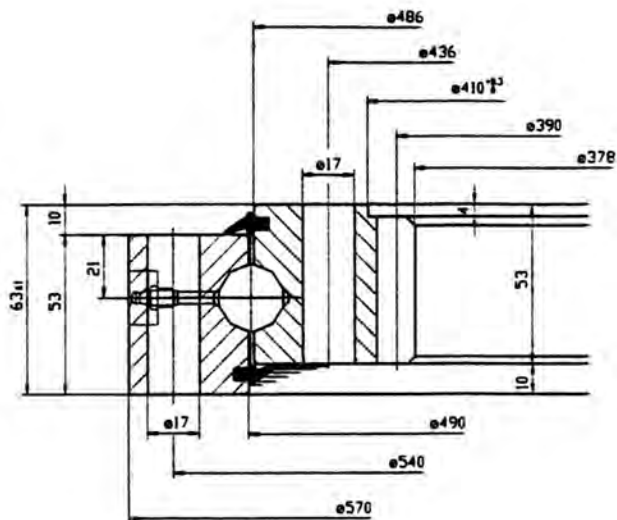
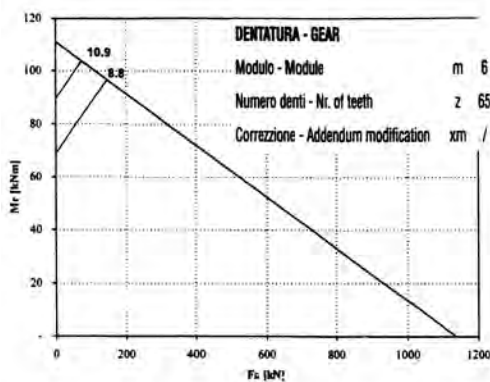
SLEWING RINGS WITH INTERNAL GEAR
ROULEMENTS À BILLES AVEC DENTURE INTÉRIEURE
DREHVERBINDUNGEN MIT INNERZAHNUNG



ART.
NC090001

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 24 M14

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 24 M14



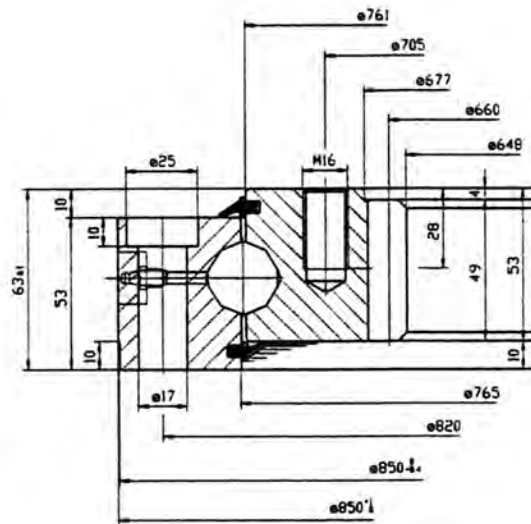
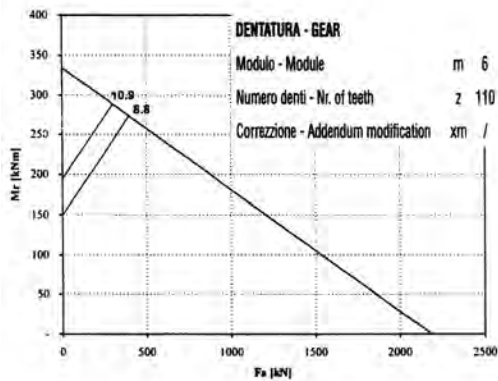
ART.
NC090002

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 18 M16

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 18 M16

**CUSCINETTI DI BASE
CON DENTATURA INTERNA**

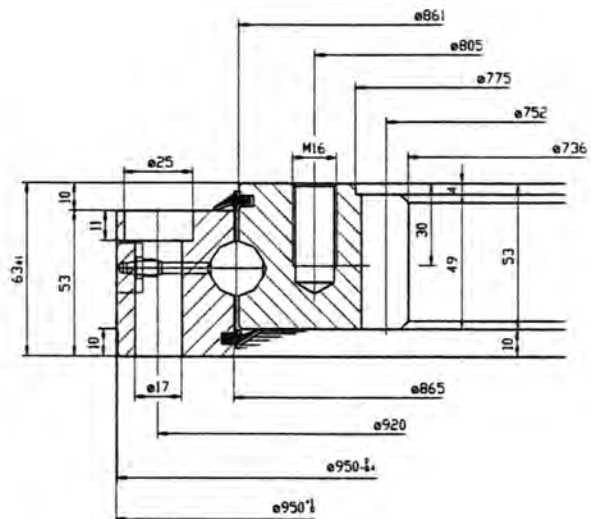
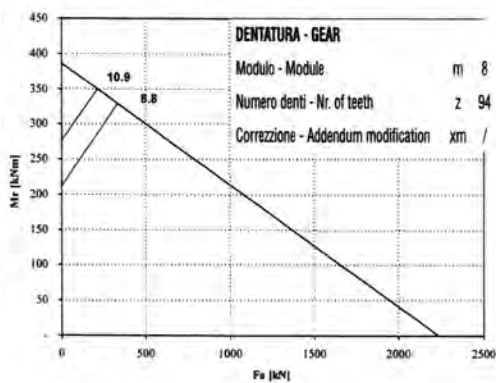
SLEWING RINGS WITH INTERNAL GEAR
ROULEMENTS À BILLES AVEC DENTURE INTÉRIEURE
DREHVERBINDUNGEN MIT INNERZAHNUNG



ART.
NC090003

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 24 M16

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 24 M16



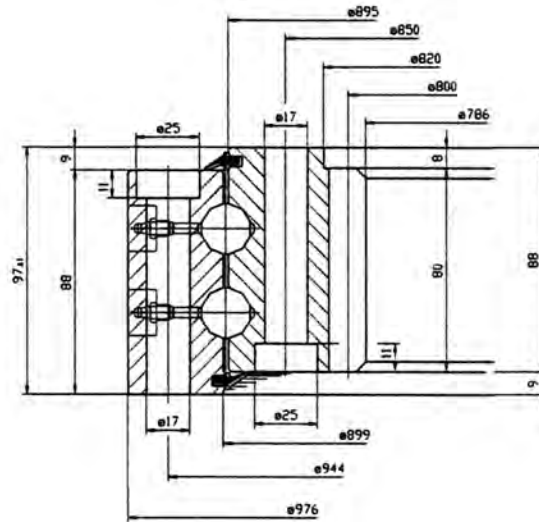
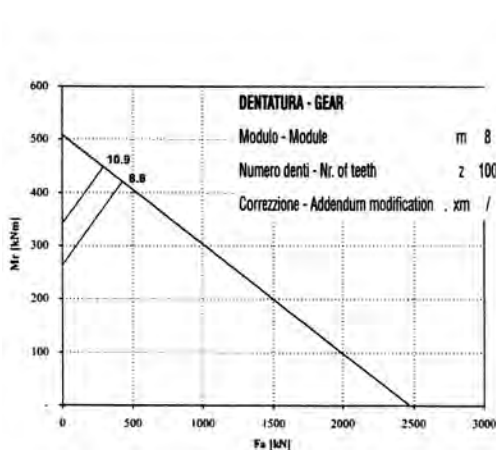
ART.
NC090004

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 30 M16

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 30 M16

**CUSCINETTI DI BASE
CON DENTATURA INTERNA**

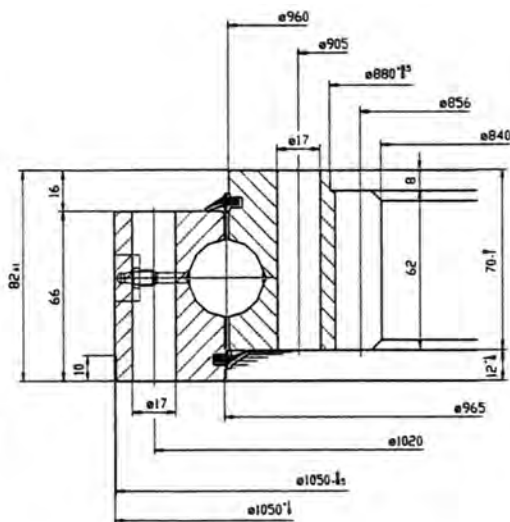
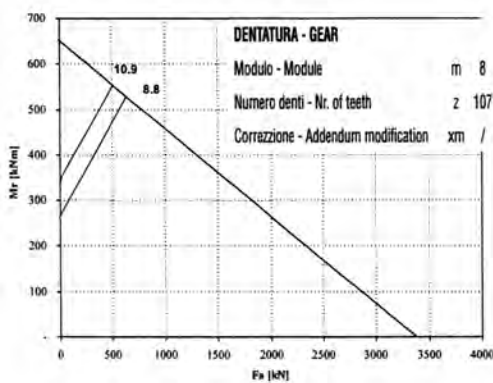
SLEWING RINGS WITH INTERNAL GEAR
ROULEMENTS À BILLES AVEC DENTURE INTÉRIEURE
DREHVERBINDUNGEN MIT INNERZAHNUNG



ART.
NC090005

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 36 M16

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 36 M16



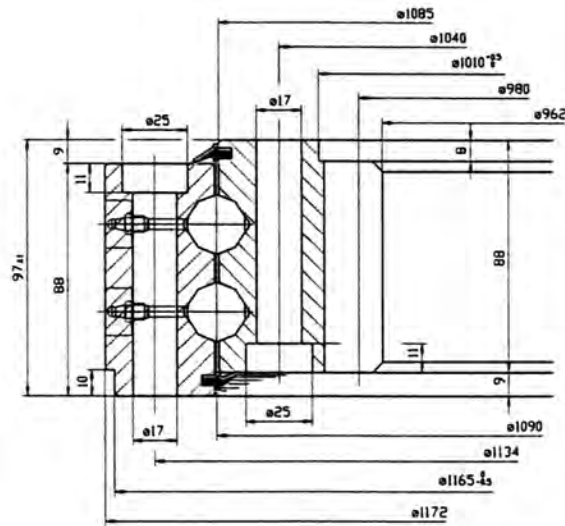
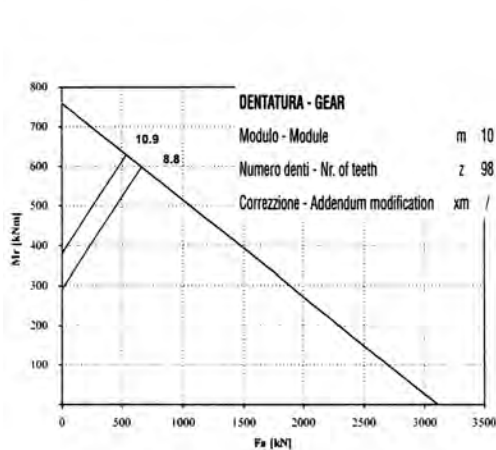
ART.
NC090006

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 36 M16

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 36 M16

**CUSCINETTI DI BASE
CON DENTATURA INTERNA**

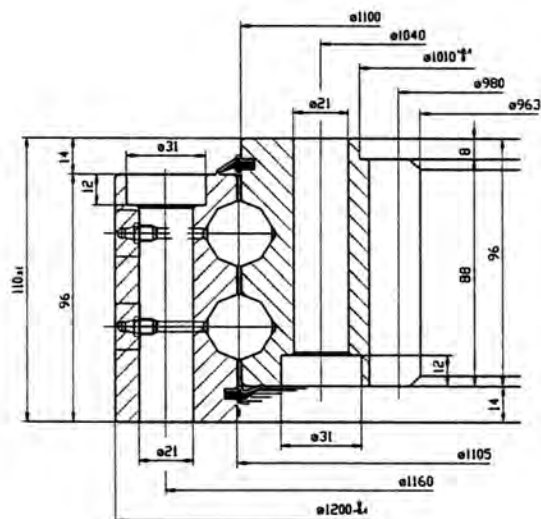
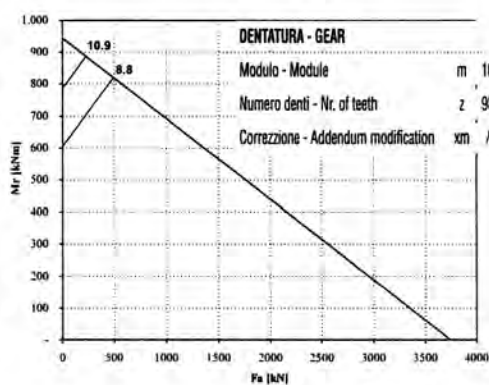
SLEWING RINGS WITH INTERNAL GEAR
ROULEMENTS À BILLES AVEC DENTURE INTÉRIEURE
DREHVERBINDUNGEN MIT INNERZAHNUNG



ART.
NC090007

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 36 M16

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 36 M16



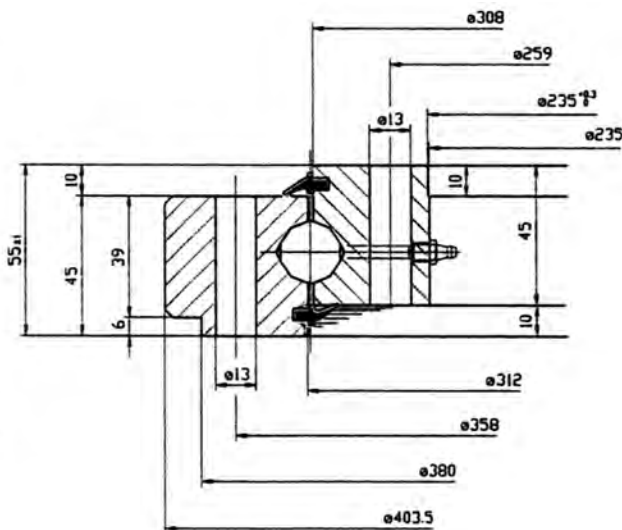
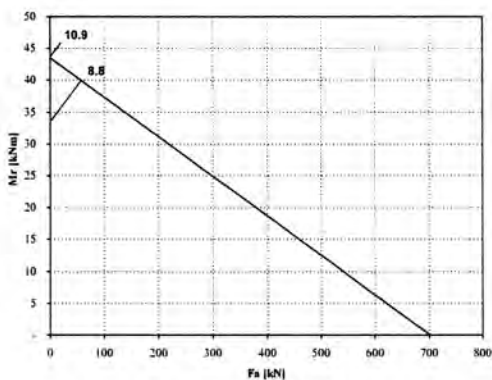
ART.
NC090008

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 48 M20

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 48 M20

**CUSCINETTI DI BASE
SENZA DENTATURA**

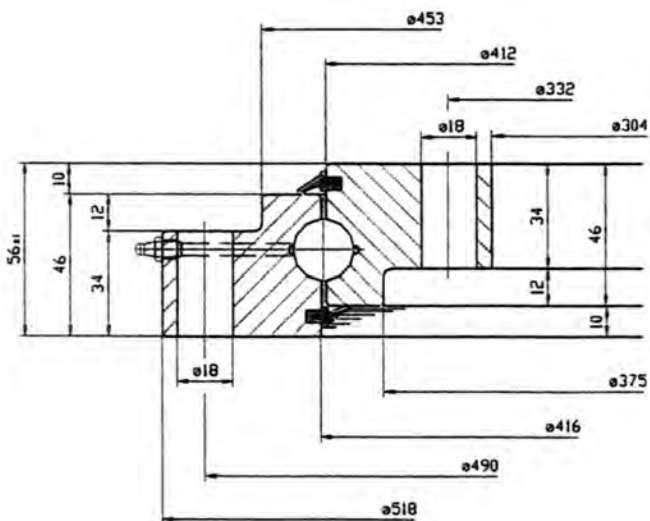
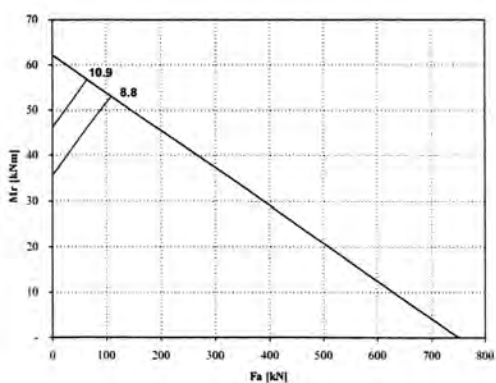
SLEWING RINGS WITHOUT GEAR
ROULEMENTS À BILLES SANS DENTURE
DREHVERBINDUNGEN OHNE VERZÄHNUNG



ART.
NC092001

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 24 M12

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 28-1 M12



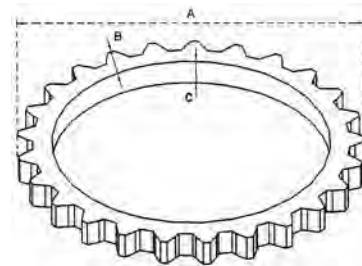
ART.
NC092002

BULLONE ANELLO ESTERNO
TRHEAD EXTERNAL RING
NO 8 M16

BULLONE ANELLO INTERNO
TRHEAD INTERNAL RING
NO 12 M16

CORONE DENTATE

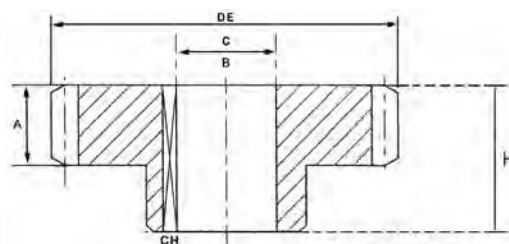
CROWN-GEAR AND PINIONS
 COURONNES DENTEES ET PIGNONS
 ZAHKRANZE UND RITZEL



ART.	DIMENSIONI / DIMENSIONS				
	A (DIAMETRO - DIAMETER)	M (MODULO - MODULE)	Z (N° DENTI - TEETH N°)	B	C
NC095001	720	5	142	40	10
NC095002	730	5	143	40	20
NC095003	910	5	180	40	20
NC095004	1134	7	160	50	15
NC095005	1134	7	160	50	30
NC095006	1239	7	175	50	15
NC095007	1239	7	175	50	20
NC095008	1239	7	175	50	25
NC095009	1250	8,5	145	50	15
NC095010	1250	8,5	145	50	30
NC095011	1610	7	228	50	15
NC095012	1610	7	228	50	30
NC095013	1850	8,5	216	50	20
NC095014	1850	8,5	216	50	40
NC095015	1850	8,5	216	60	40
NC095016	1850	8,5	216	60	60
NC095017	1932	6	320	50	40
NC095018	2060	8,5	240	60	40
NC095019	2345	7	333	50	50
NC095020	2345	7	333	60	50

PIGNONI PER CORONE DENTATE

CROWN-GEAR AND PINIONS
 COURONNES DENTEES ET PIGNONS
 ZAHKRANZE UND RITZEL



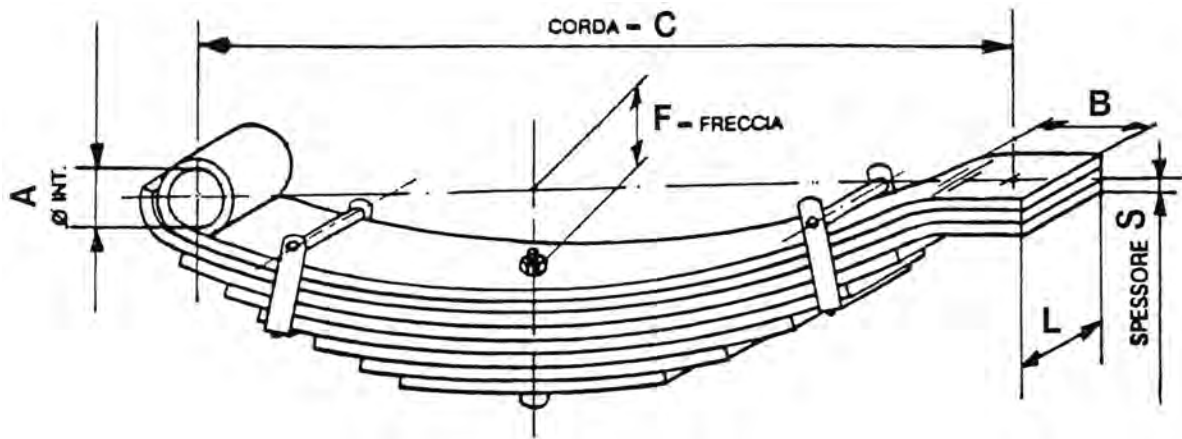
ART.	DIMENSIONI / DIMENSIONS					A	B	C	CH	DE
	M (MODULO - MODULE)	Z (N° DENTI - TEETH N°)	H ALTEZZA							
NC099005	4	11	30	30	25	28	8	55		
NC098001	5	11	55	30	25	28	8	70		
NC098002	7	11	60	35	30	33	8	90		
NC098003	7	11	65	40	32	35	10	95		
NC098004	8,5	11	55	40	32	35	10	116		
NC098005	8,5	11	60	50	35	38	10	116		
NC098006	8,5	11	70	50	32	35	10	116		

MOLLA A BALESTRA OCCHIO E SLITTA

LEAF SPRINGS WITH EYE AND FLAT END

RESSORTS À LAMES SUPERPOSÉES CEIL ET CHARIOT

AUFHÄNGUNGSFEDER - AUGE UND SCHLITTEN



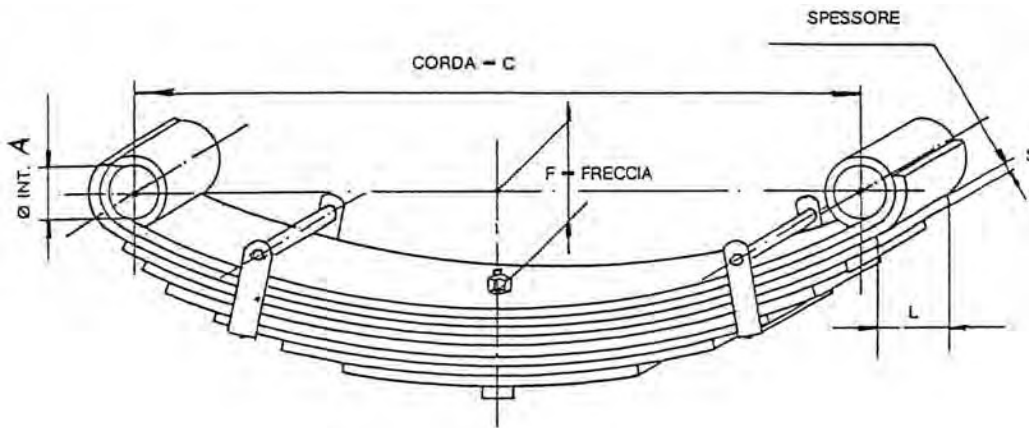
ART.	SEZIONE LxS	N° FOGLIE	CORDA CENTRO SLITTA - C	PORTATA KG. CAPACITY KG	Ø INT. OCCHI A	FRECCIA F	LUNGH. SLITTE B
ND100001	60x8	7	800	1100	20	120	100
ND100002	60x8	8	850	1200	20	120	100
ND100003	60x8	8	900	1100	20	120	100
ND100004	60x8	9	850	1350	20	120	100
ND100005	60x8	10	900	1500	20	120	100
ND100006	60x10	7	900	1600	20	120	100
ND100007	60x10	8	900	1800	20	120	100
ND100008	60x10	9	900	2000	20	120	100
ND100009	60x10	10	900	2250	20	120	100
ND105001	70x10	6	900	1700	20	120	100
ND105002	70x10	7	900	1900	20	120	100
ND105003	70x10	8	900	2100	20	120	100
ND105004	70x10	9	900	2350	20	120	100
ND105005	70x10	10	900	2600	20	120	100
ND105006	70x10	12	900	2900	20	120	100
ND112000	80x10	8	1000	2300	25	120	100
ND110001	80x10	9	1000	2500	25	120	100
ND110002	80x10	10	1000	2700	25	120	100
ND110003	80x10	12	1000	3200	25	120	100
ND113001	100x15	8	1000	3300	40	120	100

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING

SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

MOLLA A BALESTRA A 2 OCCHI

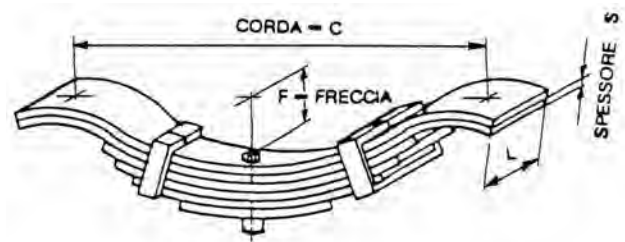
2-EYE LEAF SPRING
LAME-RESSORT AVEC CAILLET DOUBLE
BLATTFEDER MIT ZWEI ÖSEN



ART.	SEZIONE LxS	N° FOGLIE	CORDA CENTRO C	PORTATA KG. CAPACITY KG	Ø INT. OCCHI A	FRECCIA F
ND102001	60x8	8	800	1000	20	120
ND102002	60x10	8	900	1450	20	120
ND108001	70x10	10	900	2000	20	120
ND108002	70x10	12	900	2400	20	120
ND112001	80x10	10	1000	2100	25	120
ND112002	80x10	12	1000	2500	25	120

BALESTRINI

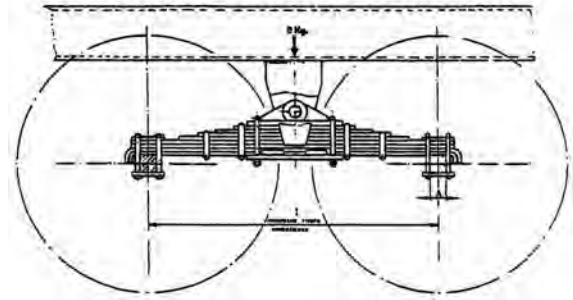
SMALL LEAF SPRINGS
PETITS LAMES-RESSORTS
KLEINE FEDERSTÜTZUNGEN



ART.	SEZIONE LxS	N° FOGLIE	CORDA CENTRO SLITTE - C	PORTATA KG. CAPACITY KG	FRECCIA F	INGOMBRO TOTALE
ND118000	60x8	4	480	900	90	560
ND118004	60x10	4	480	1150	90	560
ND118001	60x10	5	480	1350	90	560
ND118002	70x10	5	500	1600	90	590
ND118003	80x10	5	600	1800	90	720

SOSPENSIONI CANTILEVER

CANTILEVER SPRINGS
 CANTILEVERS
 AUFHÄNGUNGEN "CANTILEVER"

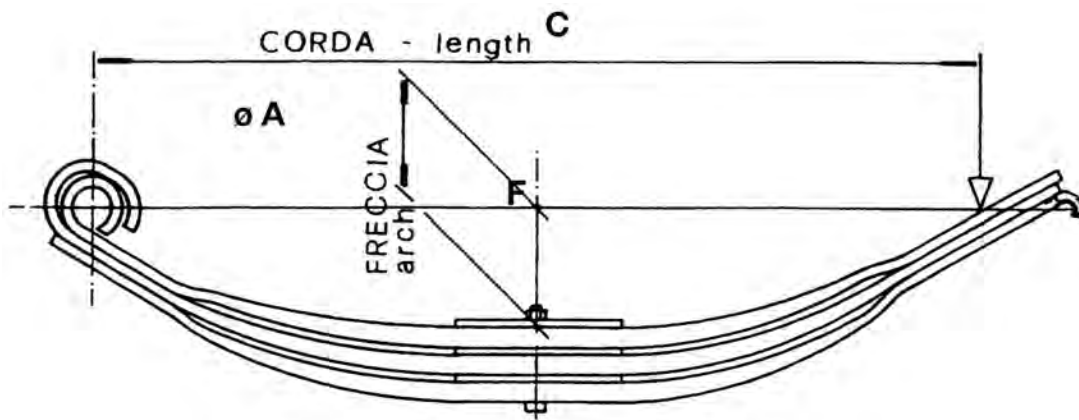


ART.	LARGH. X SPESS. WIDTH X THICK.	N. FOGLIE NR. LEAVES	INTER. RUOTE WHEEL BASE	PORTATA CAPACITY	RAMPONI CRAMPONS	PESO WEIGHT
ND126001	100x18	6	1350	6000	3	113
ND126002	100x18	8	1350	7000	3	140
ND126003	100x18	9	1350	8000	3	144
ND126004	100x18	10	1350	9000	3	156

NB: A RICHIESTA SI ESEGUONO SU DISEGNO
 ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
 SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN
 ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

MOLLE PARABOLICHE

PARABOLIC SPRINGS
 RESSORTS PARABOLIQUES
 PARABOLISCHE FEDER



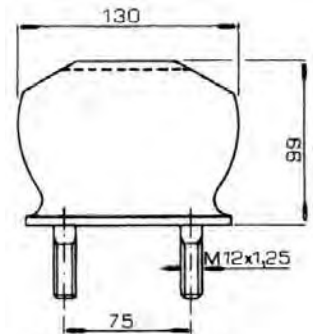
ART.	LARGH. WIDTH	SPESSORE THICKNESS	FOGLIE LEAVES	CORDA LENGTH C	FRECCIA ARCH F	INT. OCCHIO INTET Ø OF EYE A	PORTATA CAPACITY OF SPRING	PESO MOLLA WEIGHT OF SPRING
ND120001	70	18	1	900	120	20	700	8,26
ND120002	70	18	3	900	120	20	2250	25,00
ND120003	70	18	4	900	120	20	3000	32,80
ND122001	80	20	3	950	120	25	3000	30,00
ND124001	100	20	2	950	95	40	2350	28,00
ND124002	100	20	3	950	95	40	3500	42,00
ND124003	100	20	4	950	95	40	4000	53,00
ND124004	100	20	5	950	95	40	4500	64,00
ND124005	90	20	4	950	95	40	3500	44,00

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
 SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

TAMPONE IN GOMMA PER MOLLE CANTILEVER

RUBBER PADS FOR CANTILEVER SPRING
 TAMPON EN CAOUTCHOUC POUR MOU CANTILEVER
 GUMMI STOPFEN FUER FEDER CANTILEVER

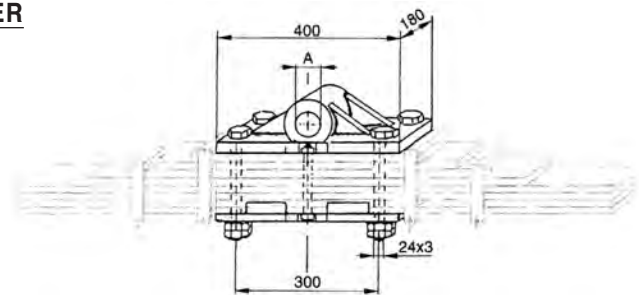
ART.
ND127001



GRUPPO DI FISSAGGIO CENTRALE MOLLA CANTILEVER

CENTRAL FIXING KIT FOR CANTILEVER SPRING
 KIT POUR FIXAGE CENTRAL MOU CANTILEVER
 ZENTRALE FIXIEGRUPPE FUER FEDER CANTILEVER

ART.	A
ND128001	A = Ø 55
ND128002	A = Ø 70

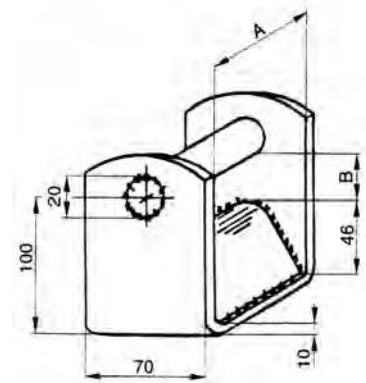


PER BALESTRE DA 100 mm. - FOR SPRING OF 100 mm
 POUR ARBALÈTE DE 100 mm - BALTFEDER 100 mm.

SUPPORTO A SLITTA

SLIDE SUPPORT
 SUPPORT À CHARIOT
 SCHLITTENHALTER

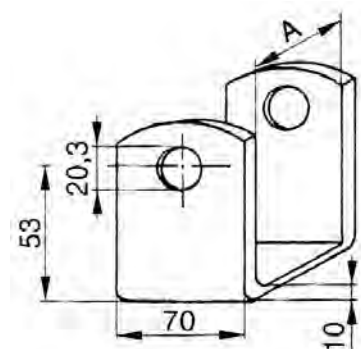
ART.	QUOTA A M/M
ND130001	60
ND130002	70
ND130003	80



SUPPORTO A OCCHIO

EYE SUPPORT
 SUPPORT À OEIL
 AUGENFÖRMIGER HALTER

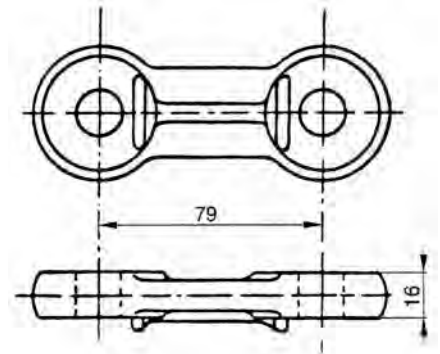
ART.	QUOTA A M/M
ND132001	60
ND132002	70
ND132003	80



BISCOTTINO NON FORATO

NON-DRILLED LINKS
 JUMELLE DE RESSORT NON PERCÉE
 NICHT DURCHLOCHTE LASCHE

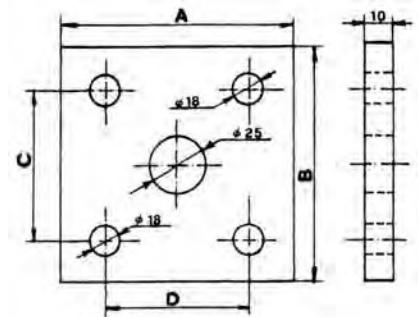
ART.	DESCRIZIONE
ND133001	BISCOTTINO CON FERMO
ND133002	BISCOTTINO SENZA FERMO



PIASTRA FISSAGGIO BALESTRA A 5 FORI

5 HOLES LEAF SPRING FIXING PLATE
 PLAQUE DE FIXATION POUR LAME-RESSORTS À 5 PRIFICES
 FIXIERSCHIE IBE FÜR BLATTFEDER MIT 5 LÖCHERN

ART.	M/M				
	A	B	C	D	
ND135001	120	120	77	77	PER BALESTRA, ASSALE □ 60
ND135002	130	130	87	87	PER BALESTRA, ASSALE □ 70
ND135003	140	140	97	97	PER BALESTRA, ASSALE □ 80

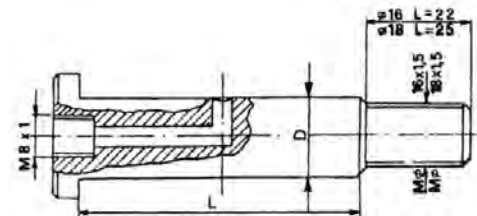


NB.: A RICHIESTA SI ESEGUONO SU DISEGNO
 ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
 SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN
 ZU BEACHTEN: AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

SPINOTTI PER BALESTRE CON DADO E INGRASSATORE

LEAF SPRING PINS WITH NUT AND GREASER
 GOUJONS POUR LAMES-RESSORTS AVEC ÉCROU ET GRAISSEUR
 KOLBENBOLZEN FÜR FEDERSTÜTZUNGEN MIT SCHRAUBENMUTTER UND FETTBÜSCHE

ART.	M/M	
	D Ø	L
ND136001	20	80
ND136002	20	90
ND136003	20	100
ND136000	20	130
ND136004	25	100
ND136005	25	110
ND136007	25	130
ND136006	40	130



NB.: A RICHIESTA SI ESEGUONO SU DISEGNO
 ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
 SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN
 ZU BEACHTEN: AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

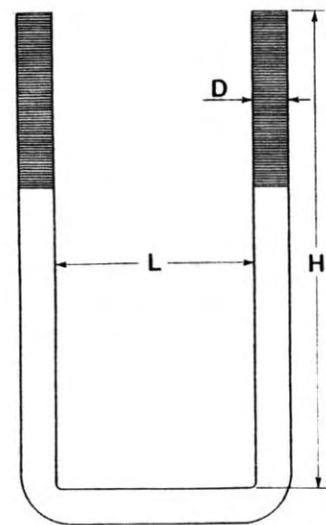
STAFFE FISSAGGIO BALESTRE

LEAF SPRING FIXING BRACKETS

ÉTRIES FIXATION LAMES-RESSORTS

BEFESTIGUNGSBÜGEL FÜR FEDERSTÜTZUNGEN

ART.	Ø D	L	H
ND140001	16,x1,5	61	130
ND140002	16,x1,5	61	160
ND140003	16,x1,5	61	180
ND140018	16,x1,5	61	200
ND140004	16,x1,5	61	220
ND140005	16,x1,5	61	240
ND140007	16,x1,5	71	180
ND140019	16,x1,5	71	200
ND140008	16,x1,5	71	220
ND140009	16,x1,5	71	250
ND140029	18,x1,5	81	200
ND140010	18,x1,5	81	250
ND140011	18,x1,5	81	300
ND140030	18,x1,5	101	140
ND140015	20,x1,5	91	250
ND140023	20,x1,5	91	280
ND140021	20,x1,5	81	300
ND140020	20,x1,5	101	150
ND140016	20,x1,5	101	220
ND140013	20,x1,5	101	250
ND140014	20,x1,5	101	300
ND140026	20,x1,5	121	280

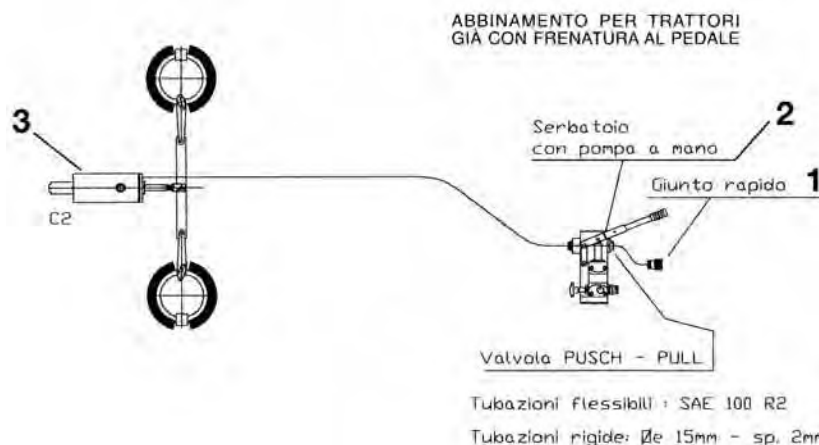

NB.: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING

SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN: AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

IMPIANTO DI FRENATURA IDRAULICO

HYDRAULIC BRAKING SYSTEM
 INSTALLATION DE FREINAGE HYDRAULIQUE
 HYDRAULISCHE BREMSANLAGE

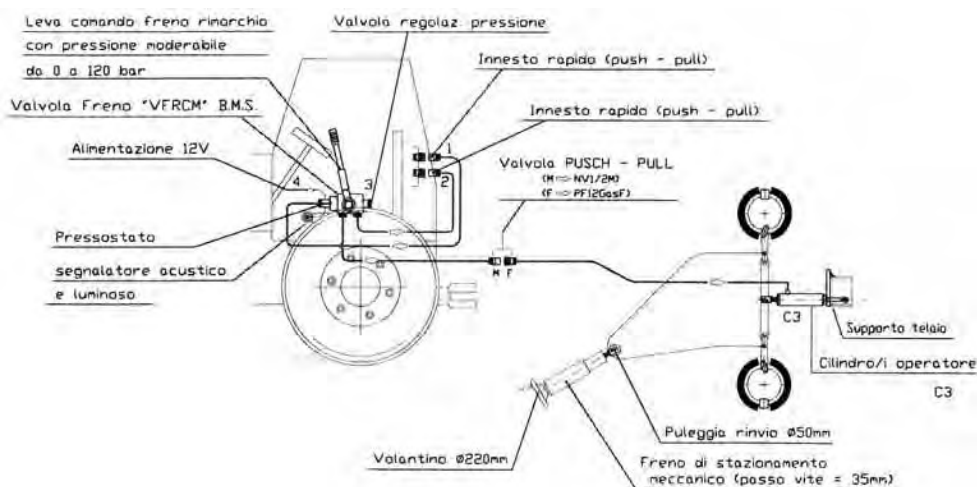
SCHEMA IMPIANTO FRENANTE 1
 PER RIMORCHI MONDASSI Ql. 60



ART. IMP. FREN. IDR. COMPLETO	ART.	POS.	DESCRIZIONE	QUANTITÀ
NE152009	FRVF1815F	1	GIUNTO FASTER VF1815F	1
	NE150001	2	POMPA FRONT. C/SERIE SP25	1
	NE152003	3	CILINDRO C2 CON STAFFA	1

IMPIANTO DI FRENATURA MODERABILE IDRAULICO FINO A 6 TON. MONOASSE

HYDRAULIC BRAKING SYSTEM
 INSTALLATION DE FREINAGE HYDRAULIQUE
 HYDRAULISCHE BREMSANLAGE



CARATTERISTICHE TECNICHE DEL SISTEMA DI FRENATURA A COMANDO MAUALE
 Il sistema è efficace, sicuro e molto semplice

Poco ingombrante, quindi di facile collocazione su ogni tipo di rimorchio o trattore. Tale dispositivo è dotato di spia acustica e visiva che avvisa l'operatore in caso di assenza di pressione rilevata dall'apposito pressostato, automaticamente il sistema frenante verrà azionato dal gruppo valvola emergenza. La leva di comando freno rimorchio è moderabile, dando la possibilità di agire sul freno in base alle necessità volute. Con questo sistema ogni rimorchio è abbinabile a qualsiasi tipo di trattore.

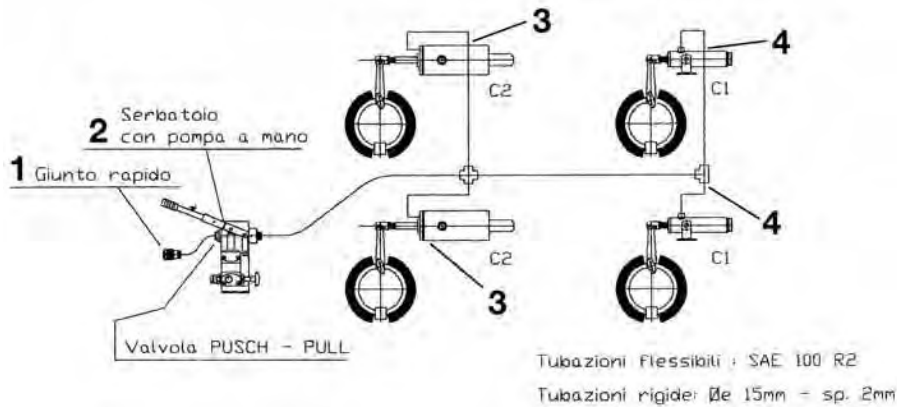
ART.	KIT COMPLETO
NE157000	SISTEMA DI FRENATURA IDRAULICA CILINDRO 3 GRUPPO ELETTROVALVOLA EMERGENZA KIT TUBI IDRAULICI

IMPIANTO DI FRENATURA IDRAULICO

HYDRAULIC BRAKING SYSTEM
 INSTALLATION DE FREINAGE HYDRAULIQUE
 HYDRAULISCHE BREMSANLAGE

SCHEMA IMPIANTO FRENANTE 2 ASSI

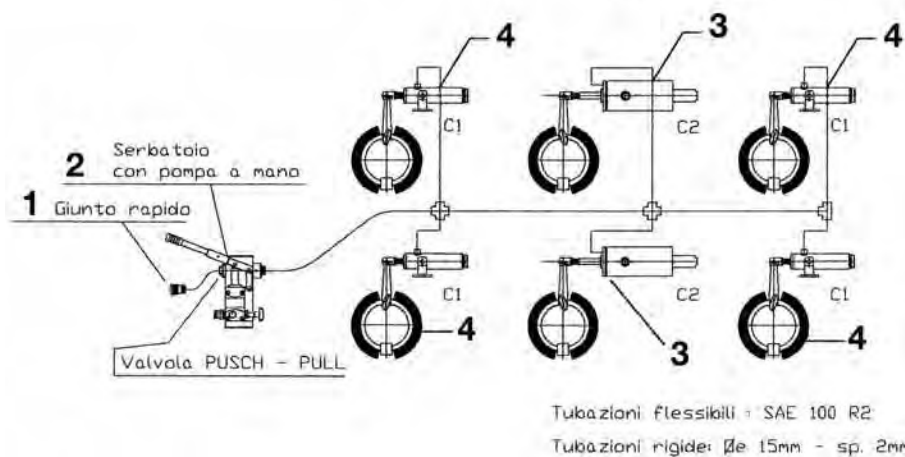
PER RIMORCHI 2 ASSI



ART. IMP. FREN. IDR. COMPLETO	ART.	POS.	DESCRIZIONE	QUANTITÀ
NE152007	FRVF1815F	1	GIUNTO FASTER VF1815F	1
	NE150001	2	POMPA FRONT. C/SERIE SP25	1
	NE152003	3	CILINDRO C2 CON STAFFA	2
	NE152001	4	CILINDRO C1 CON STAFFA	2

IMPIANTO FRENANTE 3 ASSI

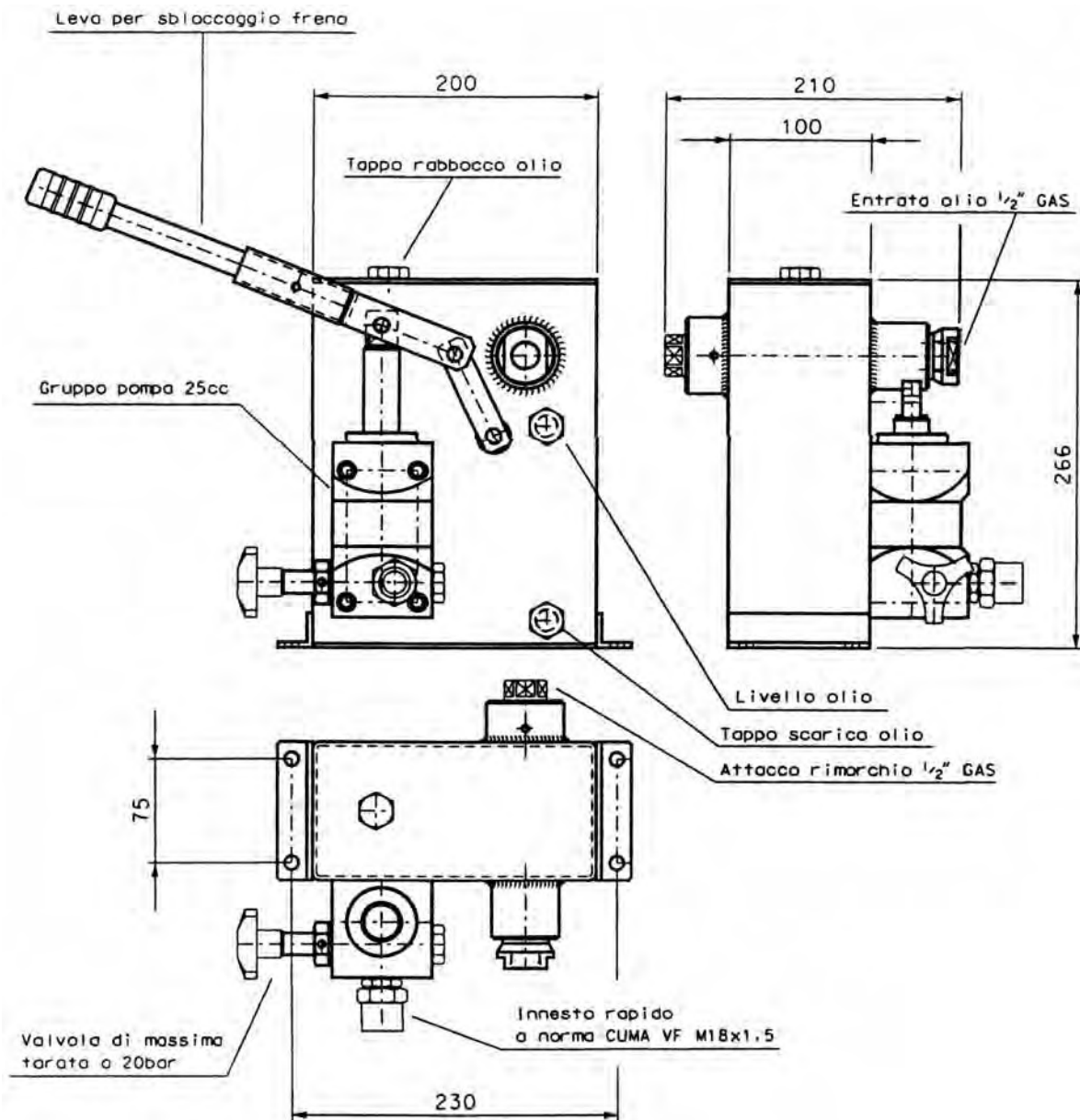
PER RIMORCHI 3 ASSI



ART. IMP. FREN. IDR. COMPLETO	ART.	POS.	DESCRIZIONE	QUANTITÀ
NE152008	FRVF1815F	1	GIUNTO FASTER VF1815F	1
	NE150001	2	POMPA FRONT. C/SERIE SP25	1
	NE152003	3	CILINDRO C2 CON STAFFA	2
	NE152001	4	CILINDRO C1 CON STAFFA	4

SERBATOIO CON POMPA SBLOCCAGGIO

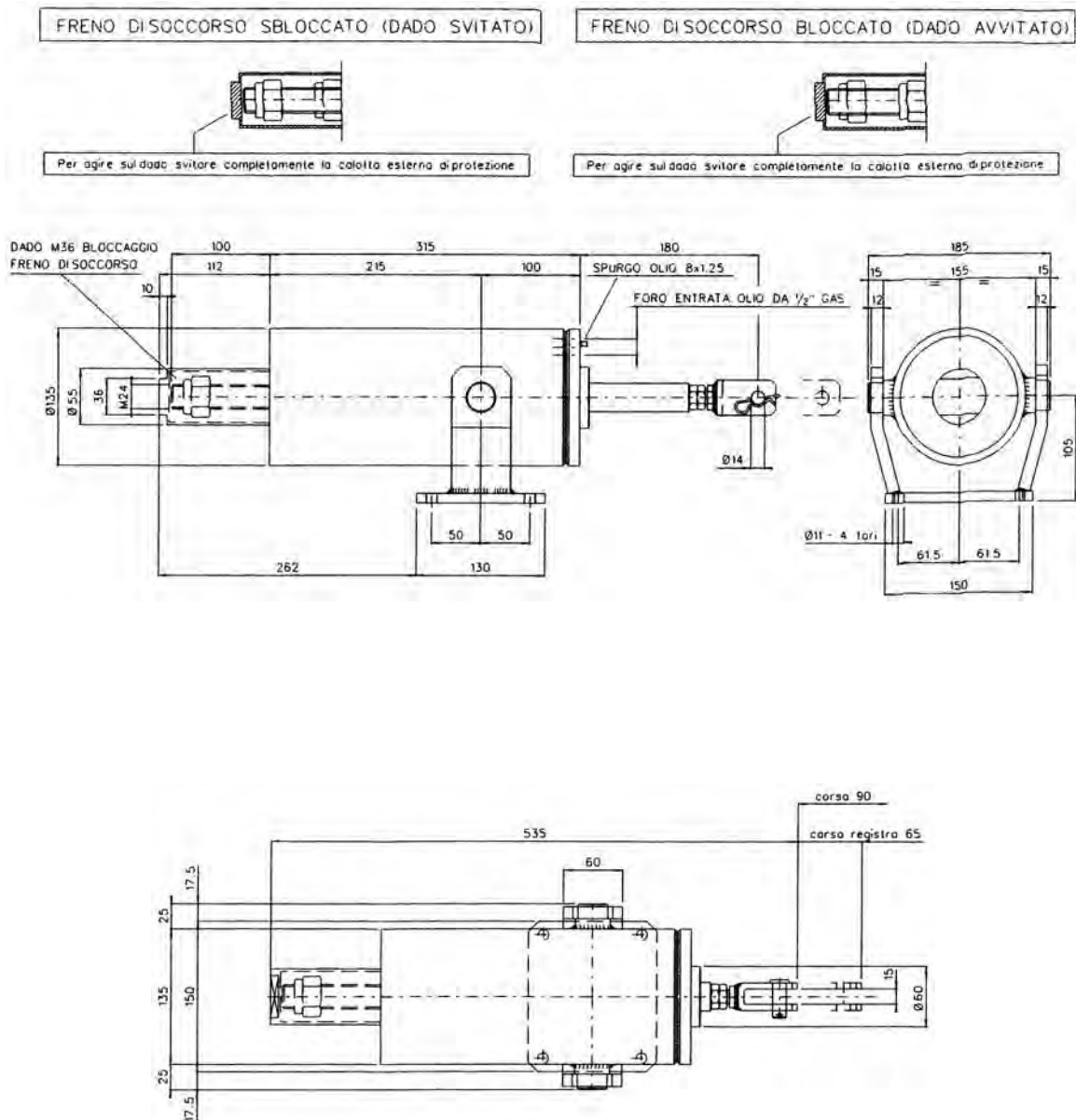
TANK WITH UNCLAMPING PUMP
 RÉSERVOIR AVEC POMPE DÉBLOCAGE
 BEHÄLTER MIT ENTBLOCKUNGSPUMPE



ART.	DESCRIZIONE
NE150001	POMPA A MANO FRONTALE
NE150002	POMPA A MANO LATERALE

CILINDRO FRENO SERVIZIO - STAZIONAMENTO

CYLINDER OF THE PARKING BRAKE DEVICE
 CYLINDRE FREIN DE SERVICE STATIONNEMENT
 ZYLINDER ABSTELLDIENSTBREMSE



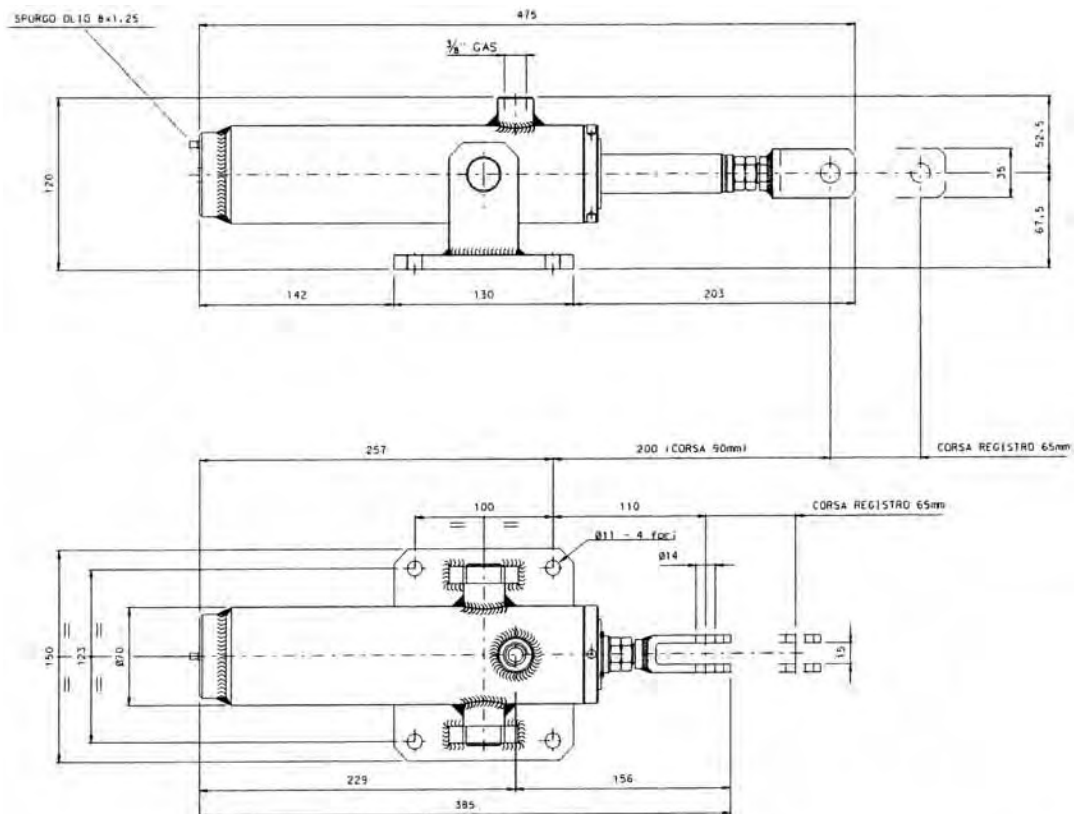
ART.	DESCRIZIONE
NE152003	CILINDRO C2 COMPLETO DI STAFFA DI FISSAGGIO
NE152004	CILINDRO C2 SENZA STAFFA DI FISSAGGIO

CILINDRO FRENO DI SERVIZIO

CYLINDER OF THE SERVICE BRAKE DEVICE

CYLINDRE FREIN DE SERVICE

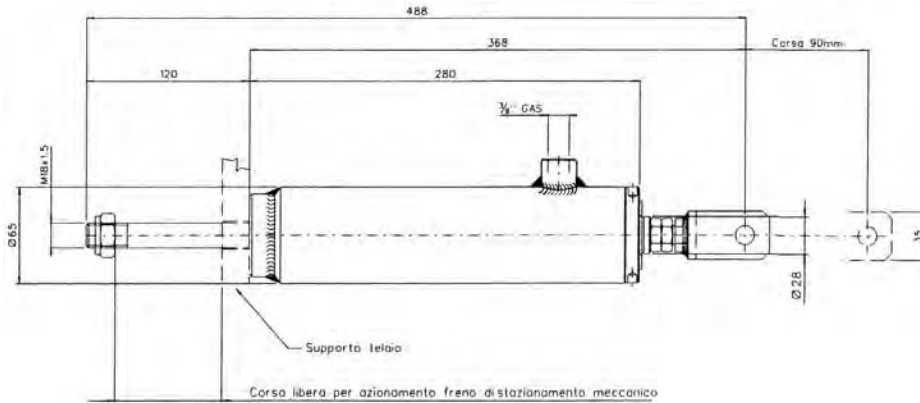
ZYLINDER DIENSTBREMSE



DATI TECNICI	
DIAMETRO STELO	= 28mm
CORSA	90mm
PRESSIONE MAX DI ESERCIZIO	= 140bar
PRESSIONE PRIMO MOVIMENTO	= 18bar

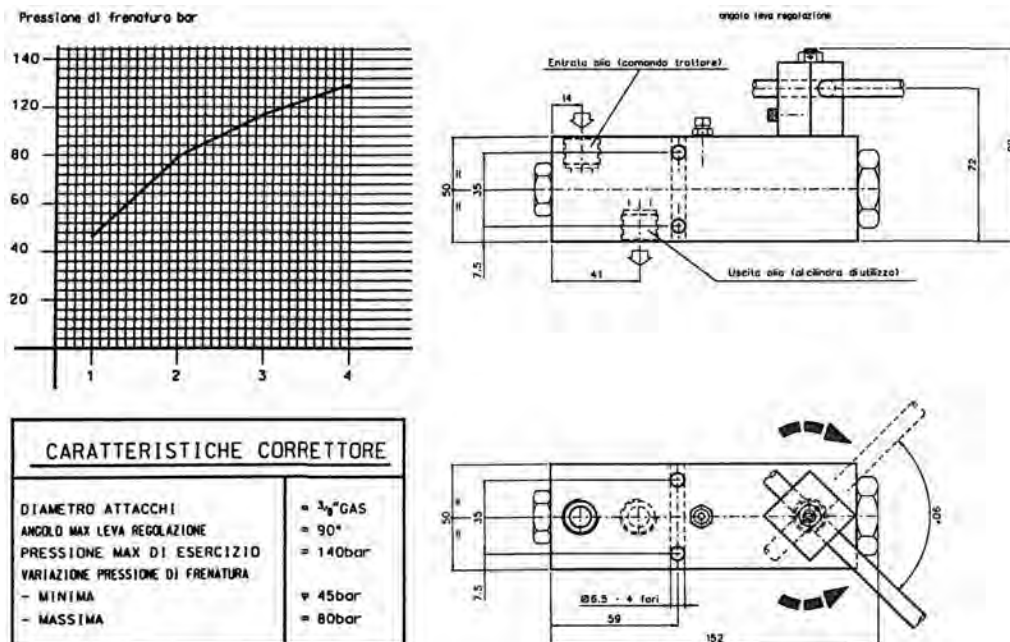
ART.	DESCRIZIONE
NE152001	CILINDRO C1 COMPLETO DI STAFFA DI FISSAGGIO
NE152002	CILINDRO C1 SENZA STAFFA DI FISSAGGIO

CILINDRO RIMORCHI MONOASSE 6 TON.
 CYLINDER FOR MONOAXE TRAILERS 6 TON.
 CYLINDRE POUR REMORQUES MONOAXE 6 TON.
 ZYLINDER EINACHSANHÄGER 6 TON.



ART.	DESCRIZIONE
NE152005	CILINDRO C3 DIAMETRO STELO 28
NE152006	CILINDRO C3 DIAMETRO STELO 32

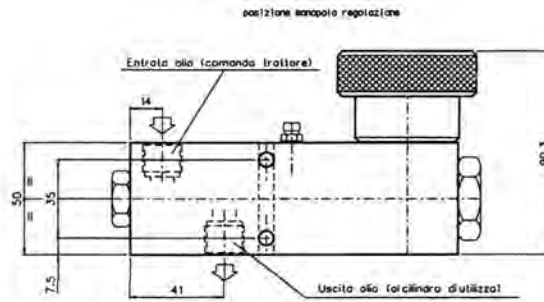
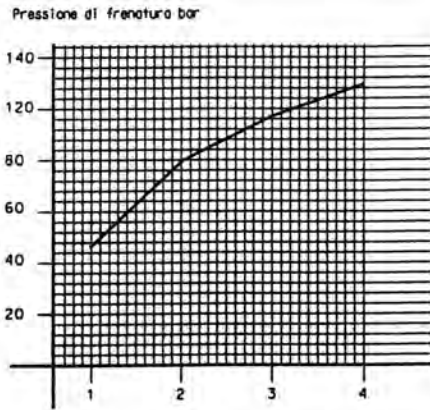
CORRETTORE DI FRENATA MECCANICO
 MECHANICAL BRAKE CORRECTOR
 CORRECTEUR DE FREINGAGE MÉCANIQUE
 MECHANISCHER BREMSKRAFTREGLER



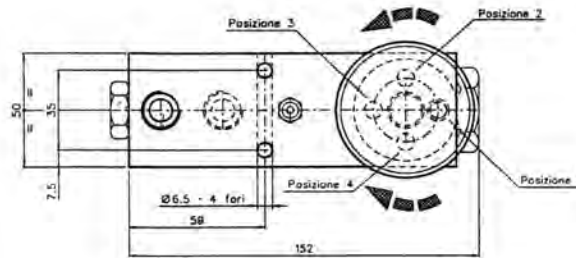
ART.	DESCRIZIONE
NE154001	CORRETTORE DI FRENATA CON TARATURA MECCANICA TIPO CTL

CORRETTORE DI FRENATA MANUALE

MANUAL BRAKE CORRECTOR
CORRECTEUR DE FREINAGE MANUEL
BREMSKRAFTREGLER



CARATTERISTICHE CORRETTORE	
DIAMETRO ATTACCHI	= 3/8" GAS
POSIZIONI POMELLO REGOLAZIONE	= N° 4
PRESSIONE MAX DI ESERCIZIO	= 140bar
VARIAZIONE PRESSIONE DI FRENATURA	
- Posizione 1	= 45bar
- Posizione 2	= 80bar
- Posizione 3	= 110bar
- Posizione 4	= 130bar

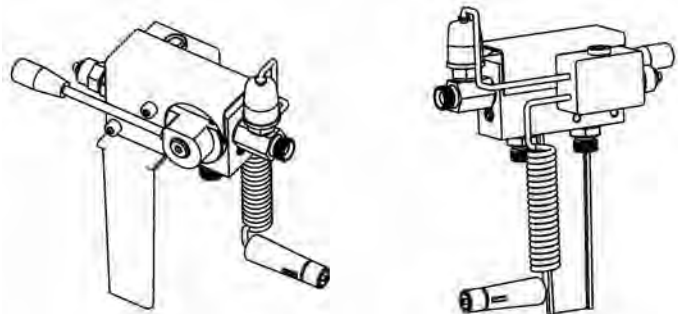


ART.	DESCRIZIONE
NE154002	CORRETTORE DI FRENATA CON TARATURA MANUALE TIPO CTL

VALVOLA PER IMPIANTO MONOASSE 6 TON.

VALVE FOR MONOAXLE PLANT 6 TON.
CLAPET POUR INSTALLATION "MONOAXLE" 6 TON.
VENTIL FÜR EINACHS-ANLAGE 6 TON.

ART.	DESCRIZIONE
NE157002	VALVOLA IMP. MON. VFRCM

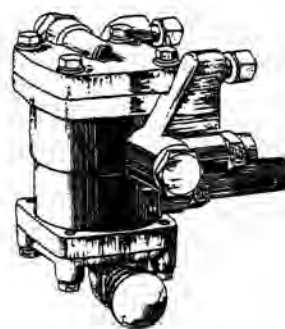
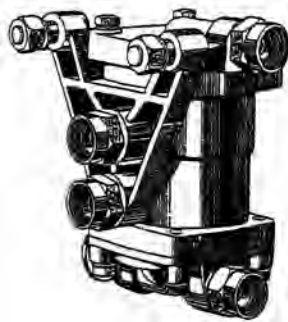
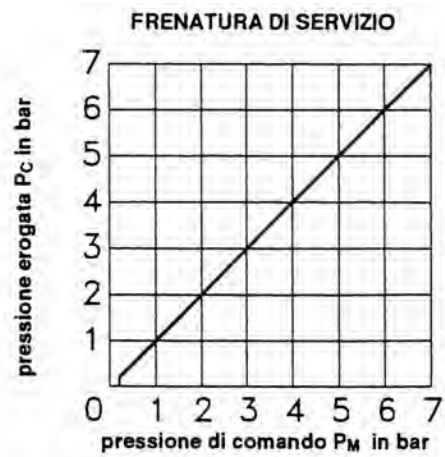


VALVOLA SERVODISTRIBUTRICI

SERVODISTRIBUTING VALVES

SOUPAPES SERVODISTRIBUTRICES

SERVOVERTEILUNGSVENTILE



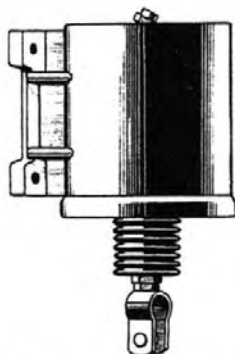
ART.	DESCRIZIONE	TIPO
NE158001	SERVODISTRIBUTORE 2 VIE	M
NE158002	SERVODISTRIBUTORE 2 VIE	C
NE158003	SERVODISTRIBUTORE 4 VIE	M
NE158004	SERVODISTRIBUTORE 4 VIE	C
NE158005	SERVODISTRIBUTORE 4 VIE	KB

CILINDRI FRENANTI PER RIMORCHIO

BRAKING CYLINDERS - FOR TRAILER

CILINDRES DE FREINAGE - POUR REMORQUE

BREMSZYLINDER



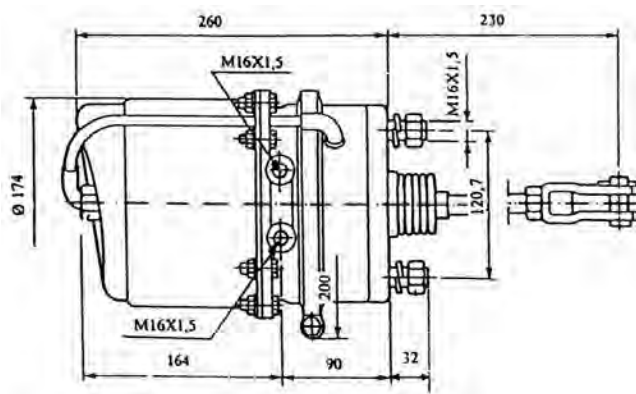
8 9 10 11 12 13

ART.	ALESAGGIO Ø mm	CORSA mm	CAPACITÀ lt.	INTERASSE FORI ATTACCO mm.
NF160001	70	70	0,285	65x90
NF160002	75	100	0,445	110x90
NF160003	100	55	0,441	100x125
NF160004	100	80	0,667	100x125
NF160005	125	65	0,841	100x155
NF160006	125	100	1,270	100x155
NF160007	100	100	0,820	100x125
NF160010	125	120	1,515	100x155

BIELEMENTO 16/24" PER FRENI A CAMMA

116X57 - 137X57 - Cap. 1,44 l. - p8,5 bar

SPRING BRAKE ACTUATOR FOR CAM BRAKE



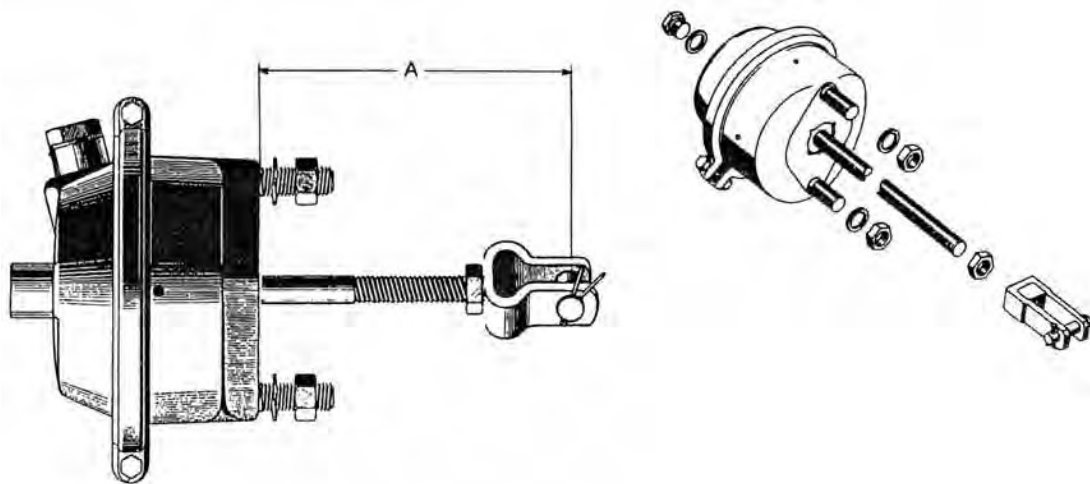
ART.	DESCRIZIONE
NE160009	BIELEMENTO FRENANTE 16/24

ELEMENTI FRENANTI A MEMBRANA IN ACCIAIO

DIAPHRAGM STEEL BRAKING ELEMENTS

ELEMENTS DE FREINAGE À MEMBRANE EN ACIER

BRAMSELEMENTE MIT MEMBRANE AUS STAHL



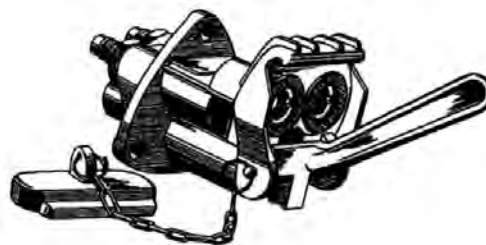
ART.	TIPO	CORSA mm	A mm	NOTE
NE162001	12	75	242	CON FORCELLA PERNO Ø 12,5 MM
NE162002	16	75	242	CON FORCELLA PERNO Ø 12,5 MM
NE162003	20	75	242	CON FORCELLA PERNO Ø 12,5 MM
NE162004	24	75	242	CON FORCELLA PERNO Ø 12,5 MM

SEMIACCOPIAMENTO FISSO - (PER MOTRICE) "CUNA"

FIXED JOINT COUPLING "CUNA" (FOR TRACTOR)

JOINT DE COUPLAGE FIXE (POUR MOTRICE) "CUNA"

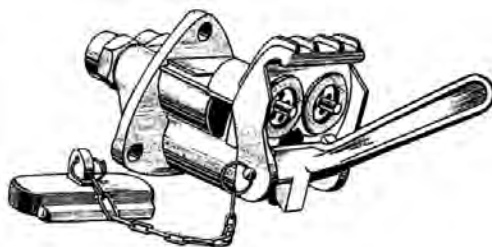
FESTE VERBINDUNGSKUPPLUNG - (FÜR ZUGMASCHINEN) "CUNA"



ART.	ATTACCHI		
	AUTOMATICO	MODERABILE	TIPO
NF163001	F 22x1,5	F 22x1,5	SFERA

**SEMIACCOPIAMENTO FISSO
(PER SEMIRIMORCHI) "CUNA"**

FIXED JOINT COUPLING "CUNA" (FOR SEMI-TRAILER)
 JOINT DE COUPLAGE FIXE (POUR SEMI-REMORQUE) "CUNA"
 FESTE VERBINDUNGSKUPPLUNG - (FÜR SATTELANHÄNGER) "CUNA"



ART.	ATTACCHI		
	AUTOMATICO	MODERABILE	TIPO
NF163002	F 22x1,5	F 22x1,5	SPILLO

SEMIACCOPIAMENTO MOBILE - PER RIMORCHIO "CUNA"

MOVABLE SEMICOUPLING "CUNA" (FOR TRAILER)
 SEMI-COUPPLAGE MOBILE (POUR REMORQUE) "CUNA"
 BEWEGLICHE HALBKUPPLUNG (FÜR ANHÄNGER) "CUNA"



ART.	ATTACCHI	SPECIFICA	DISEGNO
NF165002	CODULI	SPILLO	1
NF165001	CODULI	SFERA	2

SEMIACCOPIAMENTO - TIPO ISO - EUROPA

ISO TYPE SEMICOUPLING - EUROPE
 SEMI-COUPPLAGE TYPE ISO - EUROPE
 HALBKUPPLUNG DES TYPIS ISO - EUROPA

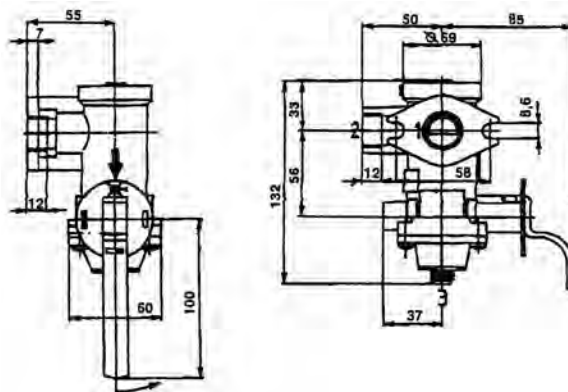


ART.	ATTACCHI		COLORE COPERCHIO	DISEGNO
	ATTACCO	PER		
NF167001	16x1,5	MOTRICE	ROSSO	1
NF167002	16x1,5	MOTRICE	GIALLO	1
NF169001	16x1,5	RIMORCHIO	ROSSO	2
NF169002	16x1,5	RIMORCHIO	GIALLO	2

CORRETTORE DI FRENATA MANUALE 3 POS.

MANUAL BRAKE CORRECTOR 3 POSITIONS
CORRECTEUR DE FREINAGE MANUEL 3 POSITIONS
MANUELLER BREMSKRAFTREGLER 3 STELLUNGEN

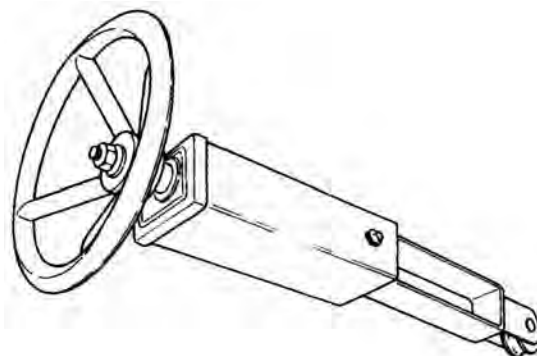
ART.	DESCRIZIONE
NF198000	CORR. FREN. MECC. 3 POSIZIONI



FRENO DI STAZIONAMENTO CON VOLANTINO

PARKING BRAKE LEVER WHEEL
LEVIER DE FREIN À MAIN ROUE
PARKBREMSHEBEL RADER

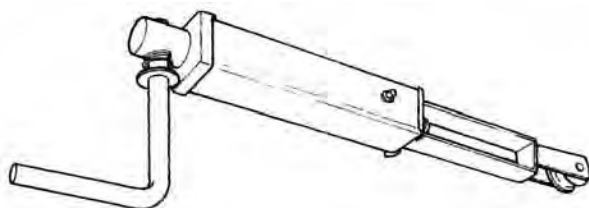
ART.
NF174001



FRENO DI STAZIONAMENTO A LEVA

PARKING BRAKE LEVER
LEVIER DE FREIN À MAIN
PARKBREMSHEBEL

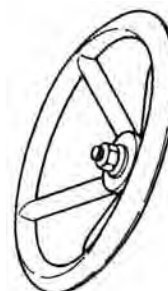
ART.
NF174000



VOLANTINO DI RICAMBIO

SPARE CONTROL WHEEL
VOLANT DE MANŒVRE DE RECHANGE
ERSATZ-HANDRAD

ART.
NF174001



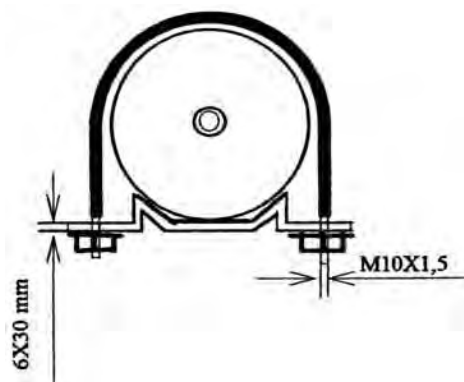
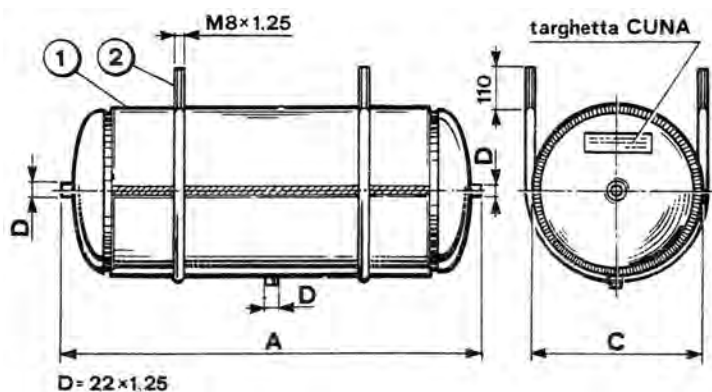
SERBATOI ARIA COMPRESSA

(CON D.G.M. DA C.P.A. - MINIST. TRASP.7)

COMPRESSED AIR TANK

RESERVOIR DE L'AIR COMPRIMÉ

DRUCKLUFBEHÄLTER



ART.	SERBATOI (OMOLOGATI)		
	CAPACITÀ	C mm	A mm
NF170001	20	250	468
NF170002	20	300	356
NF170003	25	250	576
NF170004	27	300	458
NF170005	28	250	640
NF170006	28	300	471
NF170007	30	300	504
NF170008	33	250	741
NF170009	33	300	548
NF170010	45	360	524
NF170011	50	300	788
NF170012	55	360	623
NF170013	60	300	951
NF170014	60	360	677
NF170015	65	360	730
NF170016	75	360	830
NF170017	80	360	880
NF170018	85	360	910
NF170019	100	360	1080

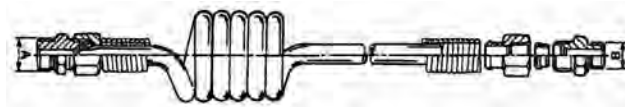
ART.	SUPPORTI PER SERBATOI (COPPIA)
	C mm
NF172001	250
NF172002	300
NF172003	360

TUBO A SPIRALE

SPIRAL PIPE

TUBO EN ESPIRAL

SPIRALFÖRMIG ROHR



ART.	A	B	LIN m/m	COLORE
NF176001	M16x1,5	M22x1,5	3000	ROSSO
NF176002	M16x1,5	M22x1,5	3000	BLU
NF176003	M16x1,5	M22x1,5	3000	GIALLO

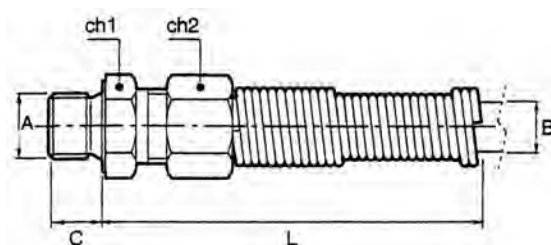
RACCORDO DIRITTO CON MOLLA PER TUBO RILSAN 9x12

STRAIGHT FITTING WITH SPRING FOR RILSAN PIPE

RACCORD DROIT AVEC MOU POUR TUYAN RILSAN

GERADES ANSCHLUSSTÜCK FEDER FÜR RILSAN ROHR

ART.	A	B	C	D	CH1	CH2
NF178001	M16x1,5	Ø 12	12	98	22	22
NF178002	M16x1,5	Ø 12	12	98	27	22



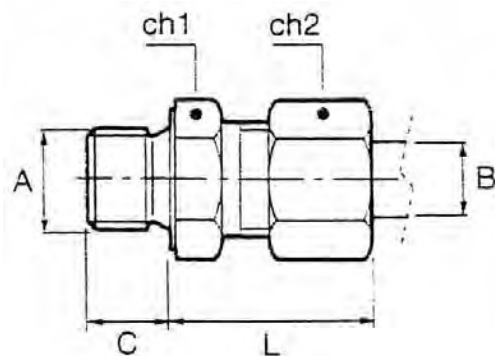
RACCORDO DIRITTO PER TUBO RILSAN

STRAIGHT FITTING FOR RILSAN PIPE

RACCORD DROIT POUR TUYAN RILSAN

GERADES ANSCHLUSSTÜCK FÜR RILSAN ROHR

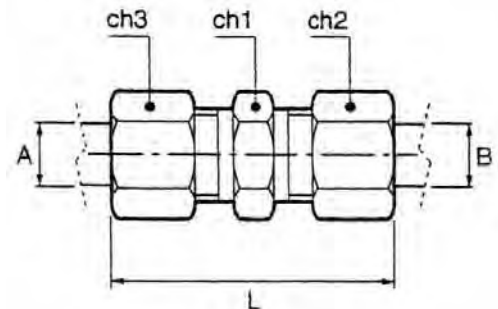
ART.	A	B	C	L	CH1	CH2
NF178003	M16x1,5	Ø 12	12	30	22	22
NF178004	M18x1,5	Ø 12	12	30	24	22
NF178005	M22x1,5	Ø 12	12	30	27	22
NF178006	M22x1,5	Ø 16	12	33	27	27
NF178007	M28x1,5	Ø 16	12	35	36	27
NF178008	M30x1,5	Ø 16	12	32	36	22
NF178009	M30x1,5	Ø 12	12	35	36	27
NF178010	M12x1,5	Ø 6	11	26	17	14
NF178011	M18x1,5	Ø 16	12	33	24	27
NF178012	M22x1,5	Ø 20	12	36	27	32
NF178013	M16x1,5	Ø 16	12	33	22	27
NF178014	M16x1,5	Ø 14	12	34	22	27
NF178015	M30x1,5	Ø 20	12	38	36	32
NF178016	M14x1,5	Ø 10	12	28	19	19
NF178017	M22x1,5	Ø 8	12	28	27	27



RACCORDO DIRITTO DI CONGIUNZIONE PER TUBO RILSAN

CONNECTION STRAIGHT FITTING FOR RILSAN PIPE
 RACCORD DROIT DE CONJONCION POUR TUYAN RILSAN
 GERADES ANSCHLUSSTÜCK FUER RILSAN-ROHR

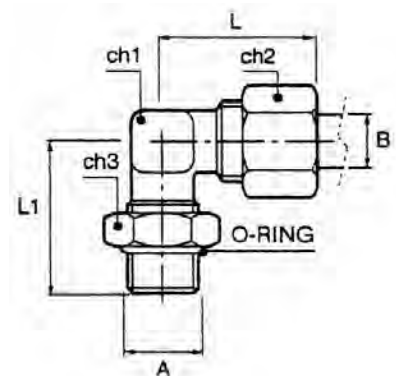
ART.	A	B	L	L1	CH1	CH2
NF180001	Ø 12	Ø 12	53	19	22	22
NF180002	Ø 16	Ø 16	50	24	27	27



RACCORDO A GOMITO ORIENTABILE PER TUBO RILSAN

TILTABLE ELBOW FOR RILSAN PIPE
 RACCORD À COUDE D'ORIENTATION POUR TUYAN RILSAN
 VERSTELLBARES WINKELANSCHKUUSSTÜCK FUER RILSAN-ROHR

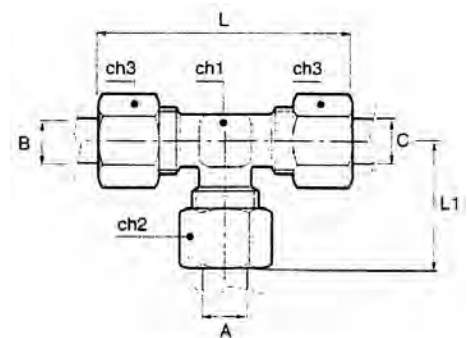
ART.	A	B	L	L1	CH1	CH2	CH3
NF182001	M22x1,5	Ø 12	36	32	14	22	30
NF182002	M22x1,5	Ø 16	47	40	17	27	30
NF182003	M22x1,5	Ø 20	48	46	24	32	30
NF182004	M12x1,5	Ø 12	-	-	-	-	-
NF182005	M16x1,5	Ø 16	47	40	17	27	22
NF182006	M18x1,5	Ø 12	36	31	14	22	27
NF182007	M22x1,5	Ø 18	-	-	-	-	-



RACCORDO A 3 VIE DI CONGIUNZIONE PER TUBO RILSAN

TILTABLE ELBOW FOR RILSAN PIPE
 RACCORD À 3 MODALITÉ DE CONJONCTION POUR TUYAN RILSAN
 ABZWEIGESTÜCK FUER RILSAN-ROHR

ART.	A	B	B	L	L1	CH1	CH2	CH3
NF183001	Ø 12	Ø 12	Ø 12	72	36	14	22	22
NF183002	Ø 16	Ø 12	Ø 12	81	41	17	22	27
NF183003	Ø 16	Ø 16	Ø 16	82	41	17	27	27
NF183004	Ø 14	Ø 14	Ø 14	86	43	17	27	27



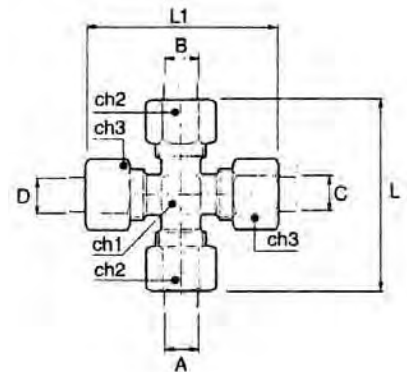
RACCORDO A 4 VIE DI CONGIUNZIONE PER TUBO RILSAN

CONNECTION 4 WAY FITTING FOR RILSAN PIPE

RACCORD À 4 MODALITÉ DE CONJONCTION POUR TUYAN RILSAN

KREULSTÜCK FUER RILSAN-ROHR

ART.	A	B	C	D	L	L1	CH1	CH2	CH3
NF184001	Ø 12	Ø 12	Ø 12	Ø 12	80	80	14	22	22
NF184002	Ø 16	Ø 16	Ø 16	Ø 16	82	82	17	27	27



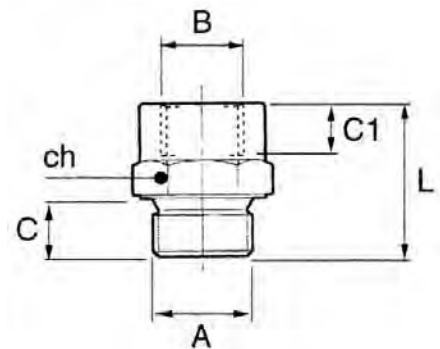
RACCORDO DIRITTO DI RIDUZIONE

STRAIGHT REDUCTION PIPE FITTING

RACCORD DROIT DE REDUCTION

GERADES REDUZIERSTÜCK

ART.	A	B	C	C1	L	CH
NF185002	16x1,5	22x1,5	12	11,5	19	22
NF185005	18x1,5	22x1,5	12	11,5	20	27
NF185004	22x1,5	22x1,5	12	11,5	20	27



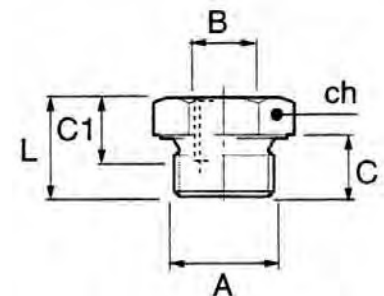
RACCORDO DIRITTO DI RIDUZIONE

STRAIGHT REDUCTION PIPE FITTING

RACCORD DROIT DE REDUCTION

GERADES REDUZIERSTÜCK

ART.	A	B	C	C1	L	CH
NF185003	22x1,5	16x1,5	12	20	20	27
NF185010	28x1,5	22x1,5	12	20	20	27
NF185001	30x1,5	22x1,5	12	16	21	36
NF185011	3/8 NPT	16x1,5	12	26	26	27



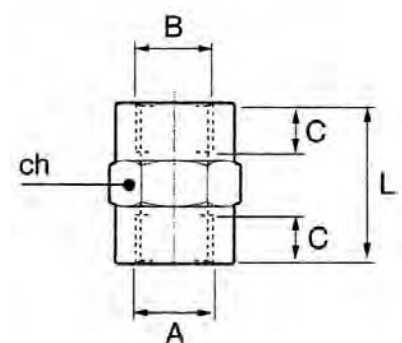
RACCORDO DIRITTO DI GIUNZIONE

STRAIGHT PIPE FITTING

UNIÓN RECTA DE EMPALME

GERADES VERINDUNGSTÜCK

ART.	A	B	C	L	CH
NF180004	16x1,5	16x1,5	10	36	22
NF180003	22x1,5	22x1,5	11	30	27
NF180005	30x1,5	30x1,5	15	40	36



TUBO GOMMA PASSAGGIO ARIA SUPERFICIE ESTERNA NERA LISCIA (20 atm.)

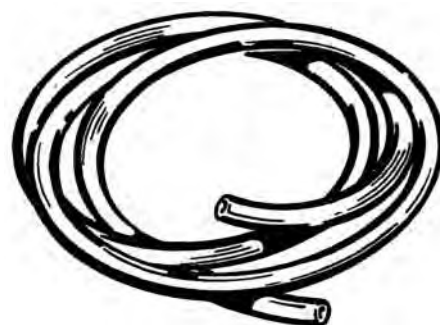
RUBBLER PIPE WITH AIR INLET AND OUTLET BLACK SMOOTHED SURFACE

TUYEAU EN CAOUTCHOUC POUR FAIRE PASSER L'AIR - SURFACE EXTÉRIEUR NOIR, LISSE

GUMMISCHLAUCH ZUR LUFTDURCHGANG - GLATTE,

SCHWARZE AUßENOBERFLÄCHE (20 ATM)

ART.	Ø E	Ø I
LATAIR04	14	6
LATAIR05	17	8
LATAIR06	19	10
LATAIR08	23	13
LATAIR10	26	16
LATAIR12	30	19
LATAIR16	37	25

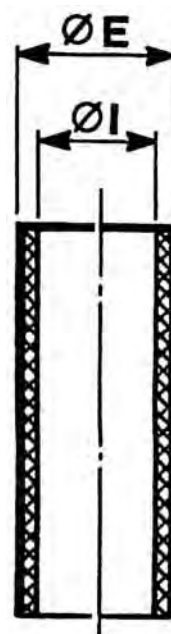

TUBI FLESSIBILI RILSAN

RILSAN FLEXIBLE PIPES

TUBES FLEXIBLES RILSAN

SCHLÄUCHE "RILSAN"

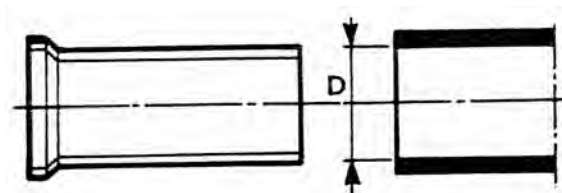
ART.	Ø E	Ø I	TIPO	COLORE
NF186001	4	2,7	MONOSTRATO	BIANCO
NF186011	6	4	MONOSTRATO	BIANCO
NF186012	6	4	MONOSTRATO	NERO
NF186013	8	4	MONOSTRATO	BIANCO
NF186014	8	4	MONOSTRATO	NERO
NF186021	8	6	MONOSTRATO	BIANCO
NF186022	8	6	MONOSTRATO	NERO
NF186031	10	8	MONOSTRATO	BIANCO
NF186041	12	8	MONOSTRATO	BIANCO
NF186042	12	8	MONOSTRATO	NERO
NF186043	12	8	MONOSTRATO	GIALLO
NF186044	12	8	MONOSTRATO	ROSSO
NF186052	12	9	MONOSTRATO	NERO
NF186061	12	10	MONOSTRATO	BIANCO
NF186062	12	10	MONOSTRATO	NERO
NF186071	14	10	MONOSTRATO	BIANCO
NF186072	14	10	MONOSTRATO	NERO
NF186081	14	12	MONOSTRATO	BIANCO
NF186092	15	12	MONOSTRATO	NERO
NF186101	16	12	MONOSTRATO	BIANCO
NF186102	16	12	MONOSTRATO	NERO
NF186112	20	16	MONOSTRATO	NERO
NF186113	22	19	MONOSTRATO	BIANCO



BOCCOLA RINFORZO PER TUBO RILSAN MONOSTRATO

REINFORCING BUSCH FOR SINGLE-COATING RILSAN PIPE
DOUILLE DE RENFORCEMENT POUR TUYAU RILSAN MONOCHOUCHE
VERSTÄRKUNGSBUCHSE FÜR EINZELSCHICHSCHLAUCH "RILSAN"

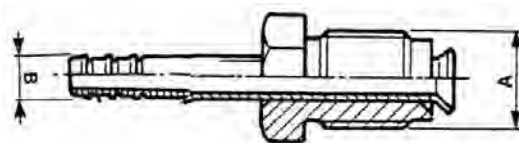
ART.	DI
NF188001	4
NF188002	6
NF188003	8
NF188004	9
NF188005	10
NF188006	12
NF188008	15
NF188007	16
NF188009	20



TUBETTI E RACCORDI PER TUBI IN GOMMA

LITTLE PIPES AND JUNCTIONS FOR RUBBER PIPES
PETITS TUYAUX ET RACCORDS POUR TUYAUX EN CAOUTCHOUC
RÖHRCHEN UND VERBINDUNGEN FÜR GUMMISCHLÄUCHE

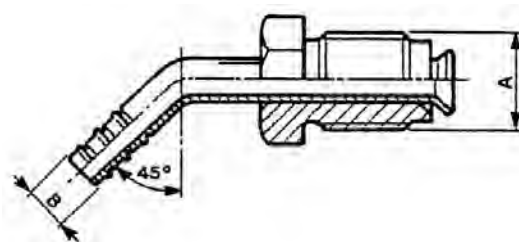
ART.	A	B
NF190001	22x1,5	Ø14



TUBETTI E RACCORDI PER TUBI IN GOMMA

LITTLE PIPES AND JUNCTIONS FOR RUBBER PIPES
PETITS TUYAUX ET RACCORDS POUR TUYAUX EN CAOUTCHOUC
RÖHRCHEN UND VERBINDUNGEN FÜR GUMMISCHLÄUCHE

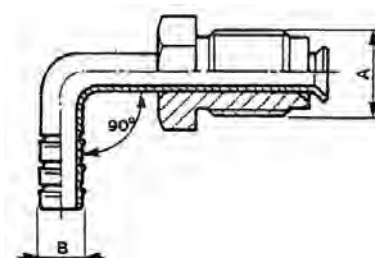
ART.	A	B
NF190002	22x1,5	Ø14



TUBETTI E RACCORDI PER TUBI IN GOMMA

LITTLE PIPES AND JUNCTIONS FOR RUBBER PIPES
PETITS TUYAUX ET RACCORDS POUR TUYAUX EN CAOUTCHOUC
RÖHRCHEN UND VERBINDUNGEN FÜR GUMMISCHLÄUCHE

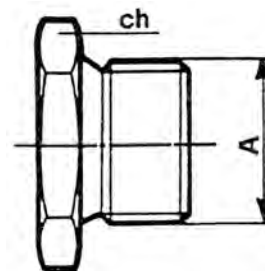
ART.	A	B
NF190003	22x1,5	Ø14



TAPPO

PLUG
BOUCHON
VERSCHLUß

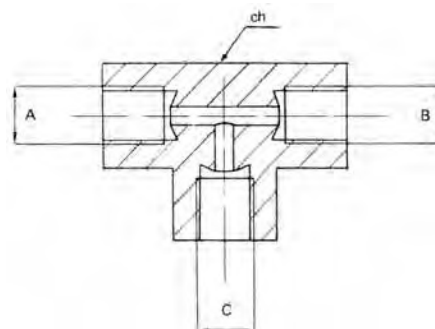
ART.	A	CH
NF192001	16x1,5	24
NF192002	18x1,5	24
NF192003	22x1,5	27
NF192004	30x1,5	36



RACCORDO A TRE VIE FEMMINA

3 WAY FEMALE FITTING
RACCORD 3 VOIES FEMELLE
3-WEG-FITTING MIT NUT

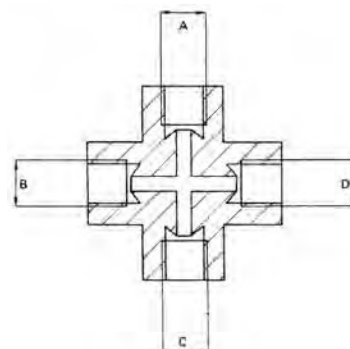
ART.	A	B	C	CH
NF194001	22x1,5	22x1,5	22x1,5	27



RACCORDO A 4 VIE FEMMINA

4 WAY FEMALE FITTING
RACCORD 4 VOIES FEMELLE
4-WEG-FITTING MIT NUT

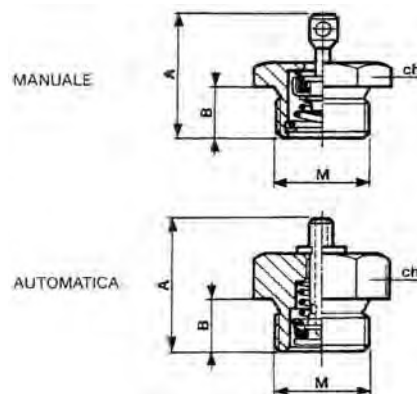
ART.	A	B	C	D	CH
NF194002	22x1,5	22x1,5	22x1,5	22x1,5	28



VALVOLA DI SPURGO CONDENSA

BLOW-DOWN VALVE
SOUPATE DEPURGE
KONDENSWASSERABLAßVENTIL

ART.	M	CH	A	B
NF196000	22x1,5	27	30	12
NF196001	22x1,5	27	31,5	12

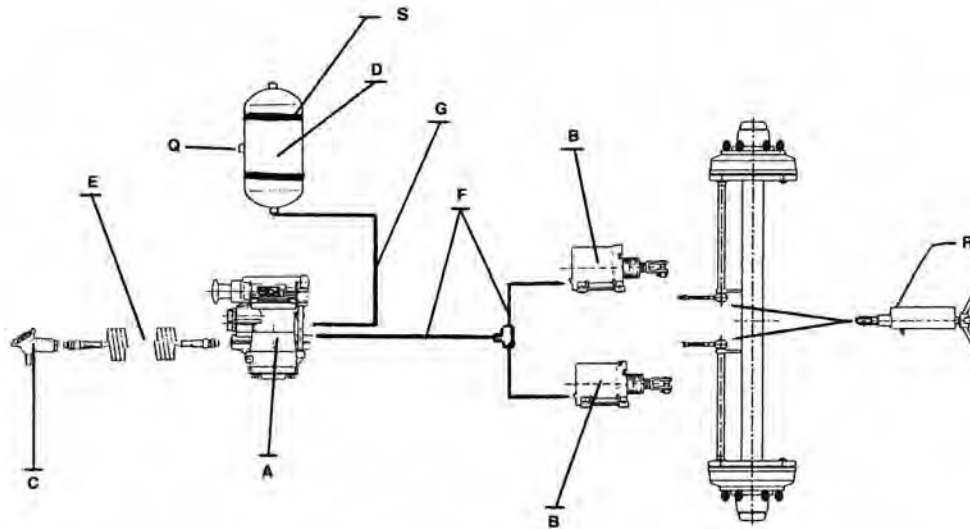


SCHEMA DI MONTAGGIO PER IMPIANTO "MONOASSE" PORTATA 5/6 TON.

HOOK-UP FOR "MONOAXLE" PLANT CAPACITY 5/6 TON.

FICHE DE MONTAGE POUR INSTALLATION "MONOAXE" PORTÉE 5/6 TON.

MONTAGESKIZZE FÜR "EINACHS" ANLAGE LEISTUNG 5/6 TON.



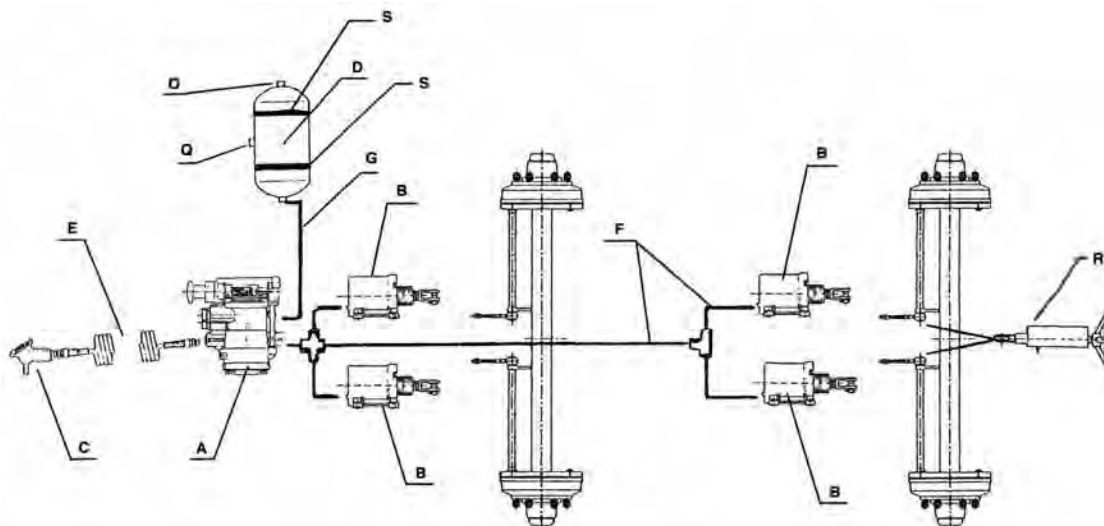
ART.	TIPO	DESCRIZIONE	POSIZIONE NELLO SCHEMA	PEZZI PER KIT
NF200001	KIT IMPIANTO "MONOASSE" PORTATA 5/6 TON. 01BS	VALVOLA SERVOAUTODISTRIBUTORE	A	1
		ELEMENTO FRENANTE A STANTUFFO D. 100x55	B	2
		SEMIACCOPIAMENTO MOBILE "CUNA"	C	1
		VALVOLA SCARICO CONDENSA	Q	1
		RACCORDO 90° M22x1,5 T12		2
		RACCORDO DIRITTO M30x1,5 T16		1
		RACCORDO DIRITTO M30x1,5 T12		2
		RACCORDO 90° M22x1,5 T16		1
		TAPPO M22x1,5		1
		RACCORDO DIRITTO M18x1,5 T12		2
		TAPPO M30x1,5		1
		RACCORDO 3 VIE T12		1
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=18		2
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=22		2
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=30		3
		BUSSOLA DI RINFORZO PER D.i.=9		8
		BUSSOLA DI RINFORZO PER D.i.=12		2
		FASCETTA D. 12		6
		FASCETTA D. 16		2
		SERBATOIO 15 LT.	D	1
		SPIRALE M RILSAN BLU	E	1
		SPIRALE M RILSAN ROSSA	E	1
		FRENO DI STAZIONAMENTO	R	1
TUBO RILSAN Ø 12x16	G	MT2		
TUBO RILSAN Ø 9x12	F	MT6		
SUPPORTI PER SERBATOIO Ø 206	S	2		

SCHEDA DI MONTAGGIO PER IMPIANTO "BIASSE" PORTATA 8/10 TON.

HOOK-UP FOR "BIAXLE" PLANT CAPACITY 8/10 TON.

FICHE DE MONTAGE POUR INSTALLATION "BIAXE" PORTÉE 8/10 TON.

MONTAGESKIZZE FÜR "ZWEIACHS" ANLAGE LEISTUNG 8/10 TON.



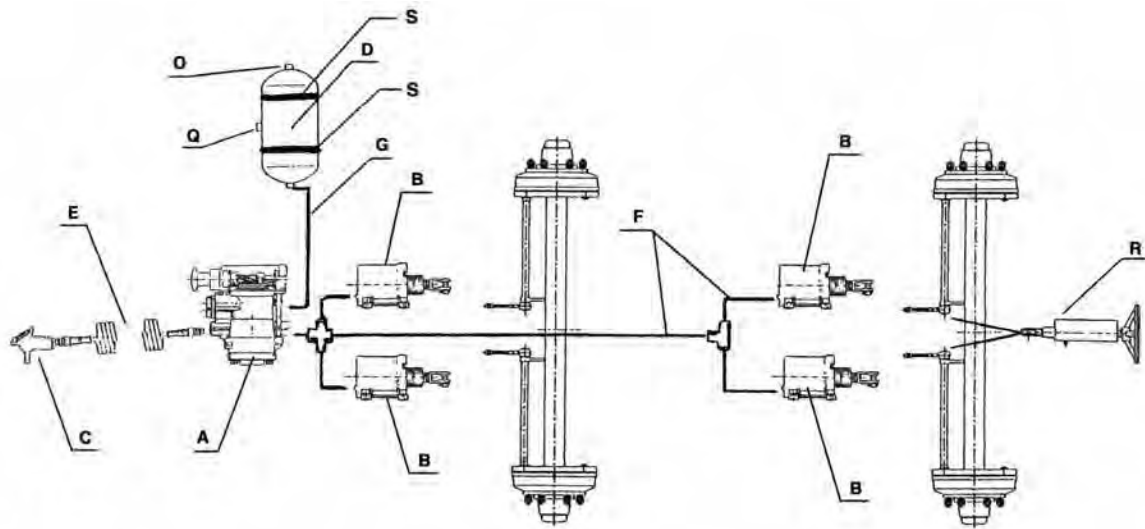
ART.	TIPO	DESCRIZIONE	POSIZIONE NELLO SCHEMA	PEZZI PER KIT
NF200002	KIT IMPIANTO "BIASSE" PORTATA 8/10 TON. A02BS	VALVOLA SERVOAUTODISTRIBUTORE	A	1
		ELEMENTO FRENANTE A STANTUFFO D. 100x55	B	4
		SEMIACCOPIAMENTO MOBILE "CUNA"	C	1
		VALVOLA SCARICO CONDENSA	Q	1
		RACCORDO 90° M22x1,5 T12		2
		RACCORDO DIRITTO M30x1,5 T16		1
		RACCORDO DIRITTO M30x1,5 T12		2
		RACCORDO 90° M22x1,5 T16		1
		TAPPO M22x1,5	P	1
		RACCORDO 3 VIE T12		2
		RACCORDO DIRITTO M18x1,5 T12		4
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=18		4
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=22		2
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=30		3
		BUSSOLA DI RINFORZO PER D.i.=9		12
		BUSSOLA DI RINFORZO PER D.i.=12		2
		FASCETTA D. 12		12
		FASCETTA D. 16		2
		SERBATOIO 25 LT.	D	1
		SPIRALE RILSAN BLU	E	1
		SPIRALE RILSAN ROSSA	E	1
		FRENO DI STAZIONAMENTO	R	1
		TUBO RILSAN Ø 12x16	G	MT2
TUBO RILSAN Ø 9x12	F	MT12		
SUPPORTI PER SERBATOIO Ø 246	S	2		

SCHEDA DI MONTAGGIO PER IMPIANTO "BIASSE" PORTATA 12/14 TON.

HOOK-UP FOR "BIAXLE" PLANT CAPACITY 12/14 TON.

FICHE DE MONTAGE POUR INSTALLATION "BIAXE" PORTÉE 12/14 TON.

MONTAGESKIZZE FÜR "ZWEIACHS" ANLAGE LEISTUNG 12/14 TON.



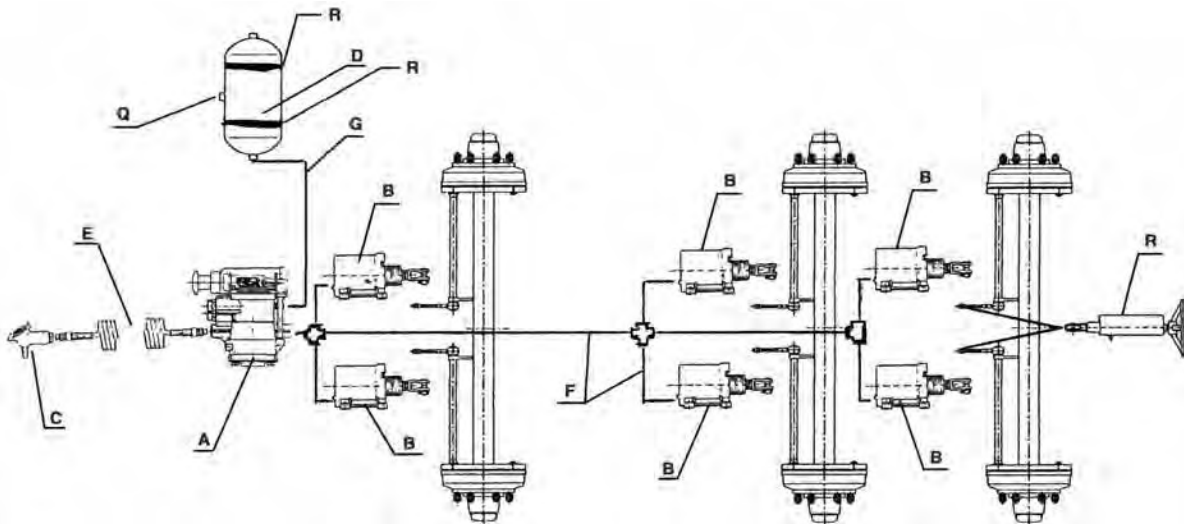
ART.	TIPO	DESCRIZIONE	POSIZIONE NELLO SCHEMA	PEZZI PER KIT
NF200003	KIT IMPIANTO "BIASSE" PORTATA 12/14 TON. B02BS	VALVOLA SERVOAUTODISTRIBUTORE	A	1
		ELEMENTO FRENANTE A STANTUFFO D. 100x80	B	4
		SEMIACCOPIAMENTO MOBILE "CUNA"	C	1
		VALVOLA SCARICO CONDENSA	Q	1
		RACCORDO 90° M22x1,5 T12		2
		RACCORDO DIRITTO M30x1,5 T16		1
		RACCORDO DIRITTO M30x1,5 T12		2
		RACCORDO 90° M22x1,5 T16		1
		TAPPO M22x1,5		1
		RACCORDO 3 VIE T12		2
		RACCORDO 90° M18x1,5 T12		4
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=22		2
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=30		3
		BUSSOLA DI RINFORZO PER D.i.=9		12
		BUSSOLA DI RINFORZO PER D.i.=12		2
		FASCETTA D. 12		14
		FASCETTA D. 16		2
		SERBATOIO 33 LT.	D	1
		SPIRALE RILSAN BLU	E	1
		SPIRALE RILSAN ROSSA	E	1
		FRENO DI STAZIONAMENTO	R	1
		TUBO RILSAN Ø 12x16	G	MT2
		TUBO RILSAN Ø 9x12	F	MT12
SUPPORTI PER SERBATOIO Ø 296	S	2		

SCHEDA DI MONTAGGIO PER IMPIANTO "TRIASSE" PORTATA 20 TON.

HOOK-UP FOR "THREE-AXLE" PLANT CAPACITY 20 TON.

FICHE DE MONTAGE POUR INSTALLATION "TRI-AXE" PORTÉE 20 TON.

MONTAGESKIZZE FÜR «DREIACHS» - ANLAGE LEISTUNG 20 TON.



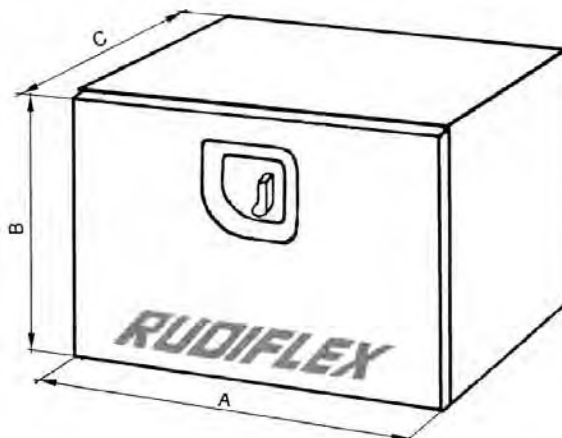
ART.	TIPO	DESCRIZIONE	POSIZIONE NELLO SCHEMA	PEZZI PER KIT
NF200004	KIT IMPIANTO "TRIASSE" PORTATA 20 TON. 03BS	VALVOLA SERVOAUTODISTRIBUTORE	A	1
		ELEMENTO FRENANTE A STANTUFFO D. 100x80	B	6
		SEMIACCOPIAMENTO MOBILE "CUNA"	C	1
		VALVOLA SCARICO CONDENSA	Q	1
		RACCORDO 90° M22x1,5 T12		2
		RACCORDO DIRITTO M28x1,5 T16		1
		TAPPO M18x1,5		1
		RACCORDO DIRITTO M18x1,5 T12		9
		RACCORDO 90° M22x1,5 T16		1
		TAPPO M22x1,5 T16		1
		RACCORDO A TRE VIE T12		3
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=18		9
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=22		3
		RONDELLA DI TENUTA IN ALLUMINIO D.i.=28		1
		BUSSOLA DI RINFORZO PER D.i.=9		18
		BUSSOLA DI RINFORZO PER D.i.=12		2
		FASCETTA D. 12		18
		FASCETTA D. 16		2
		SERBATOIO 50 LT.	D	1
		SPIRALE RILSAN BLU	E	1
		SPIRALE RILSAN ROSSA	E	1
		FRENO DI STAZIONAMENTO	R	1
		TUBO RILSAN Ø 12x16	G	2
		TUBO RILSAN Ø 9x12	F	12
		SUPPORTI PER SERBATOIO Ø 296	R	2

CASSETTE PORTA ATTREZZI

TOOL BOX

BOÎTES À OUTILS

WERKZEUGKASTEN



ART. LAMIERA ZINC.	ART. ACCIAIO INOX	ART. INOX FIORETTATO	DIMENSIONI		
			A	B	C
NG202000	NG201000	NG203000	300	200	250
NG202001	NG201001	NG203001	350	350	350
NG202002	NG201002	NG203002	400	300	300
NG202003	NG201003	NG203003	400	300	400
NG202120	NG201004	NG203004	500	250	300
NG202004	NG201005	NG203005	500	300	300
NG202005	NG201006	NG203006	500	300	400
NG202006	NG201007	NG203007	500	400	400
NG202121	NG201008	NG203008	500	500	500
NG202008	NG201009	NG203009	600	300	300
NG202009	NG201010	NG203010	600	400	400
NG202010	NG201011	NG203011	600	400	500
NG202118	NG201012	NG203012	700	500	500
NG202017	NG201013	NG203013	800	300	300
NG202011	NG201014	NG203014	800	400	400
NG202012	NG201015	NG203015	800	500	500
NG202013	NG201016	NG203016	800	500	600
NG202119	NG201017	NG203017	800	400	800
NG202016	NG201018	NG203018	1000	500	500
NG202014	NG201019	NG203019	1000	500	600
NG202015	NG201020	NG203020	1200	600	600

NB: A RICHIESTA SI ESEGUONO SU DISEGNO - ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
 SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN - ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

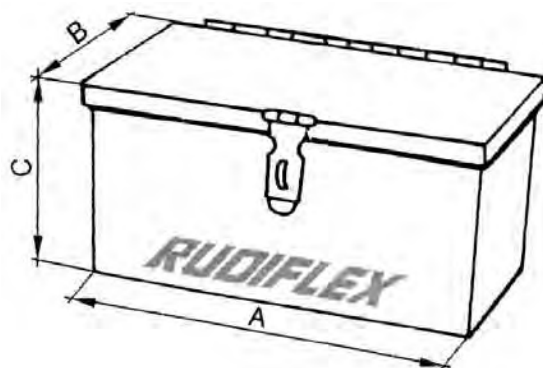
CASSETTE PORTA ATTREZZI

TOOL BOX

BOÎTES À OUTILS

WERKZEUGKASTEN

ART. LAMIERA NERA LUCIDA	DIMENSIONI		
	A	B	C
NG204000	300	90	175
NG204001	260	140	130
NG204002	300	200	150
NG204003	420	130	130
NG204004	500	250	250



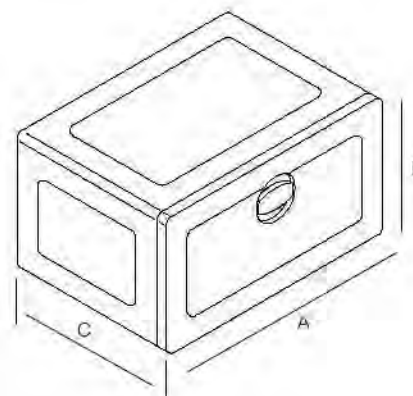
CASSETTE IN TERMOPLASTICO

THERMOPLASTIC TOOL BOX

BOÎTES À OUTILS EN THERMOPLASTIQUE

THERMOPLASTISCHE WERKZEUGKASTEN

ART.	DIMENSIONI		
	A	B	C
NG205000	400	350	350
NG205003	500	300	400
NG205004	600	400	500
NG205005	600	500	500
NG205006	800	400	460
NG205001	800	500	460
NG205007	1000	400	460
NG205008	1000	500	460
NG205009	1000	530	660



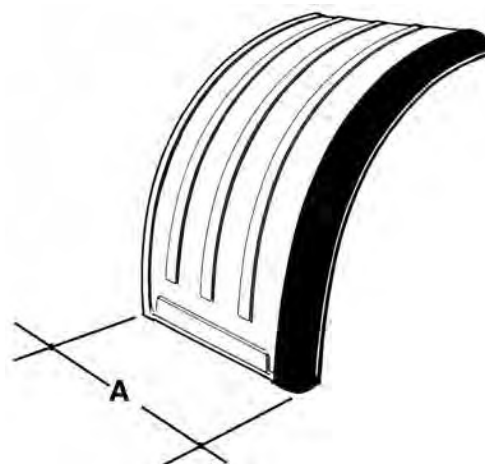
SEMI PARAFANGHI ZINCATI C/PROFILO PVC

RUBBEN-ZINC PLATED MUDGUARDS

AILES EN TÔLE ZINC-GOMME

BLECHKOTFLÜGEL ZINK-GUMMI

ART.	A=mm	SVILUPPO=mm
NG206000	280	600
NG206001	280	400
NG206002	400	500
NG206003	400	700
NG206004	500	500
NG206005	500	600
NG206006	500	700
NG206007	500	800
NG206008	500	1000
NG206009	600	600



NB: A RICHIESTA SI ESEGUONO SU DISEGNO
 ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
 SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN
 ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

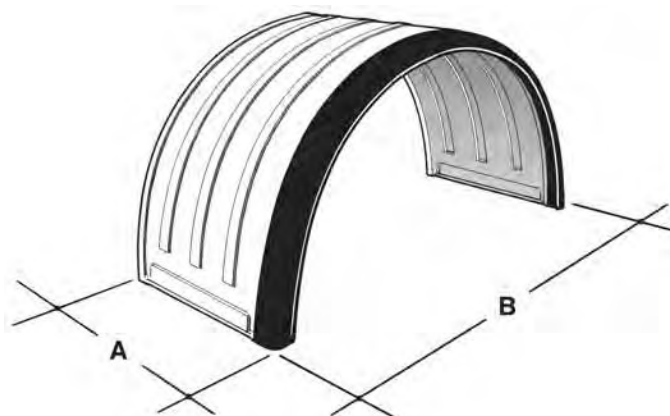
PARAFANGHI ZINCATI C/PROFILO PVC

RUBBEN-ZINC PLATED MUDGUARDS

AILES EN TÔLE ZINC-GOMME

BLECHKOTFLÜGEL ZINK-GUMMI

ART.	A=mm	B=mm
NG208000	170	600
NG208001	280	880
NG208002	400	880
NG208003	450	1000
NG208004	500	1000
NG208005	650	1200
NG208006	650	1340
NG208007	650	1400
NG208008	280	1000



NB: A RICHIESTA SI ESEGUONO SU DISEGNO
 ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
 SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN
 ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

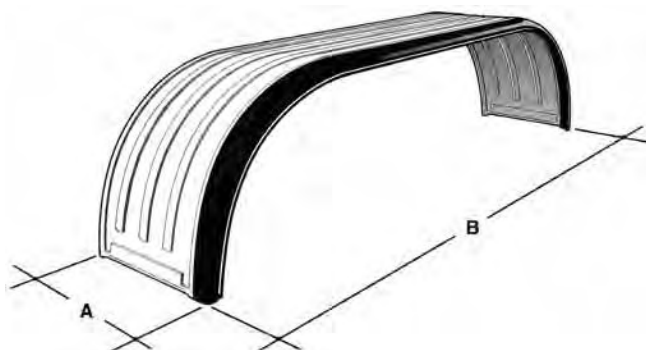
PARAFANGHI ZINCATI C/PROFILO PVC 2/3 ASSI

RUBBEN-ZINC PLATED MUDGUARDS

AILES EN TÔLE ZINC-GOMME

BLECHKOTFLÜGEL ZINK-GUMMI

ART.	A=mm	B=mm
NG210001	650	2740
NG210002	650	4100
NG210003	650	3400



NB: A RICHIESTA SI ESEGUONO SU DISEGNO
 ON REQUEST THEY CAN BE MANUFACTURED ACCORDING TO A DRAWING
 SUR DÉMANDE ON LES RÉPRODUIT D'APRÈS UN DESSIN
 ZU BEACHTEN AUF WUNSCH KÖNNEN SIE AUCH AUF ZEICHNUNG HERGESTELLT WERDEN

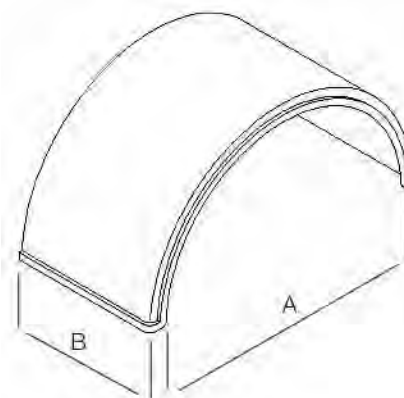
PARAFANGHI TERMOPLASTICI

TERMOPLASTIC MUDGUARD

AILES DE ROUES THERMOPLASTIQUE

THERMOPLASTISCHE KOTFLÜGEL

ART.	A=mm	B=mm
NG212001	280	880
NG212002	400	880
NG212003	500	1000
NG212004	450	1300
NG212005	650	1300
NG212006	650	1340



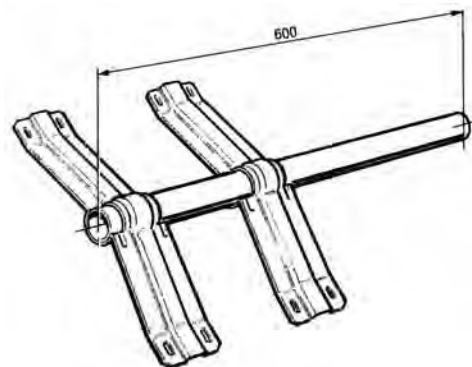
SUPPORTI PER PARAFANGHI

SUPPORT FOR MUDGUARDS

SUPPORTS D'AILES

KOTFLÜGELHÄLTER

ART.	DIAMETRO	LUNGHEZZA	TIPO
NG214001	25	600	ZINCATO
NG214002	32	600	ZINCATO
NG214003	32	600	GREZZO
NG214004	54	600	ZINCATO
NG214000	54	600	INOX FIORE



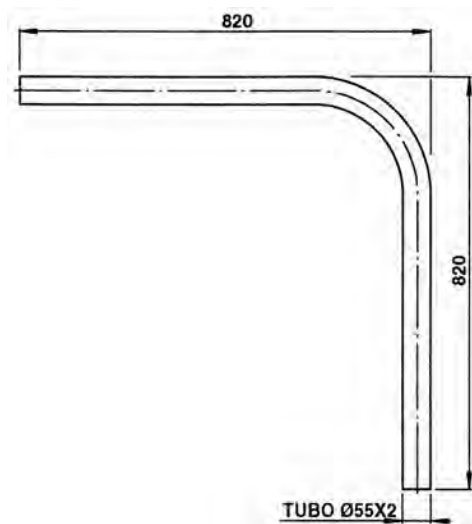
TUBO PARACICLISTI

PROTECTION SIDE BAR

TUYEAU LATÉRAL DE PROTECTION

SCHTZBÜGEL

ART.	DESCRIZIONE
NG214005	TUBO PARACICLISTI D. 55 820x820 ZINCATO
NG214006	SUPPORTO ANCORAGGIO GREZZO



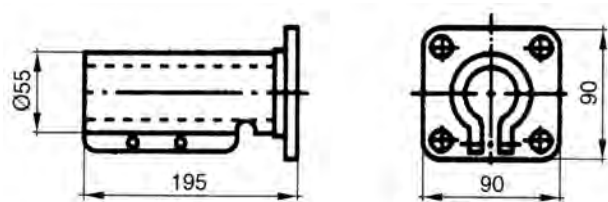
CALICE PER SUPPORTO

CUP FOR SUPPORT

COUPE POUR SUPPORT

HALTEMUFFE

ART.	DESCRIZIONE	TIPO
NG215000	CALICE PER SUPPORTO D. 54	ZINCATO



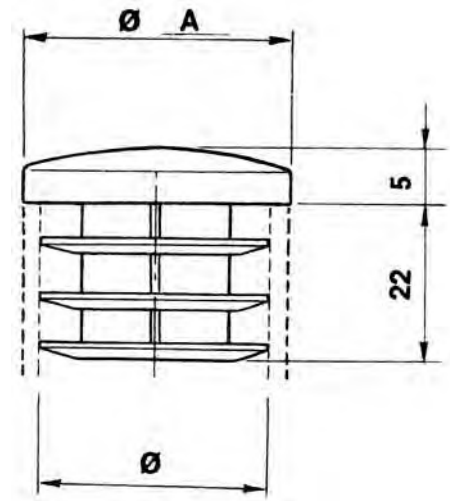
TAPPO IN PVC PER SUPPORTO

PVC PLUG FOR SUPPORT

BOUCHIN EN PVC POUR SUPPORT

PVC-VERSCHLUSS FÜR HALTERUNG

ART.	A	B
NG216001	25	23
NG216002	32	30
NG216003	42	50



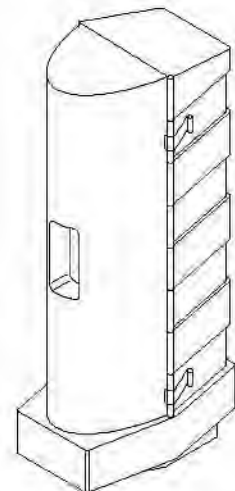
PORTAESTINTORE IN TERMOPLASTICO

THERMOPLASTIC EXTINGUISHER HOLDER

PORTE-EXTINCTEUR EN THERMOPLASTIQUE

THERMOPLASTISCHE FEUERLÖSCHER-HALTERUNG

ART.	TIPO
NG217001	KG. 6/9



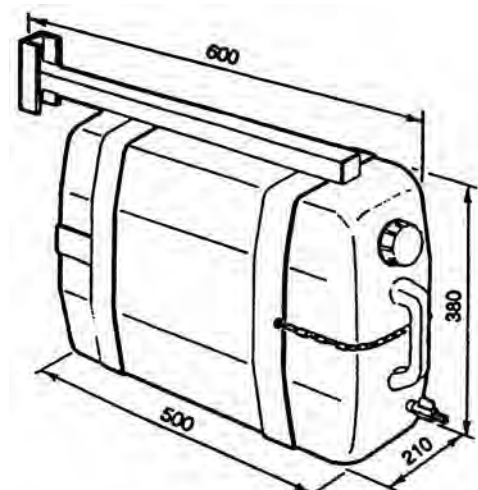
TANICA ACQUA

WATER TANK

RESERVOIR EAU

WASSERBEHÄLTER

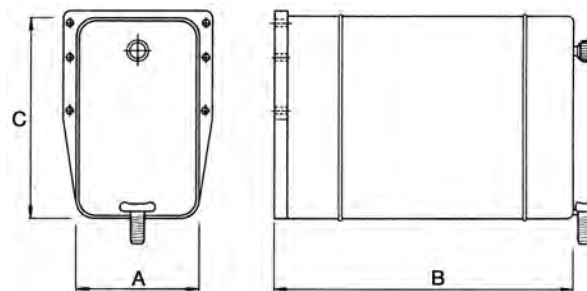
ART.	DESCRIZIONE
NG219000	TANICA IN PLASTICA LT. 25



SERBATOIO INOX FIORETTATO

STAINLESS STEEL WATER TANK
RÉSERVOIR À EAU EN ACIER INOXIDABLE
EDELSTAHL-TANK

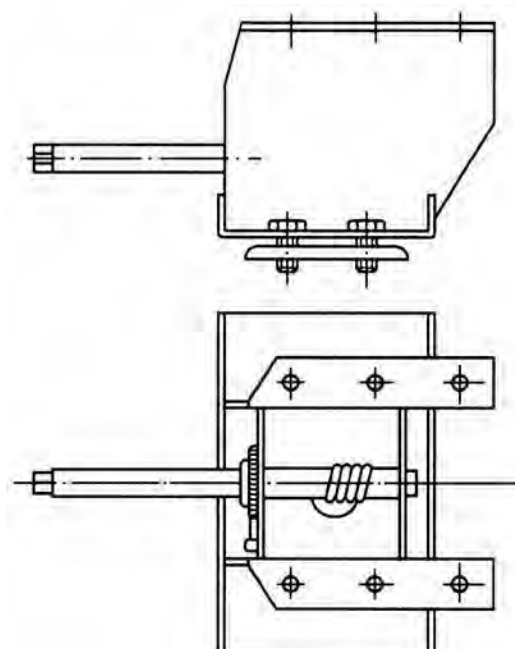
ART.	DESCRIZIONE	A	B	C
NG219001	TANICA INOX FIORE LT. 12	170	415	180
NG219002	TANICA INOX FIORE LT. 25	170	415	360



PORTA RUOTA SOTTOTELAIO

SPARE WHEEL CARRIER
PORTE ROUES
RESERVERADLAGER

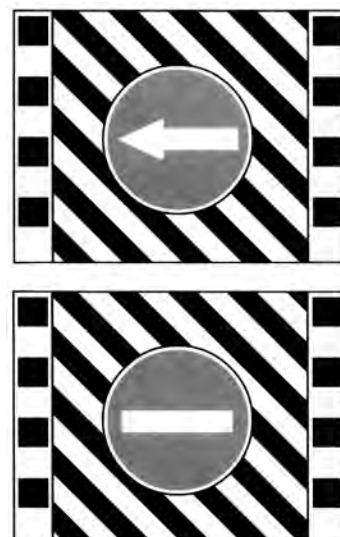
ART.	DESCRIZIONE	INT. FORI
NG223000	6 FORI	205
NG223001	8 FORI	275
NG223002	10 FORI	335



COPPIA PARASPRUZZI CON SEGNALI

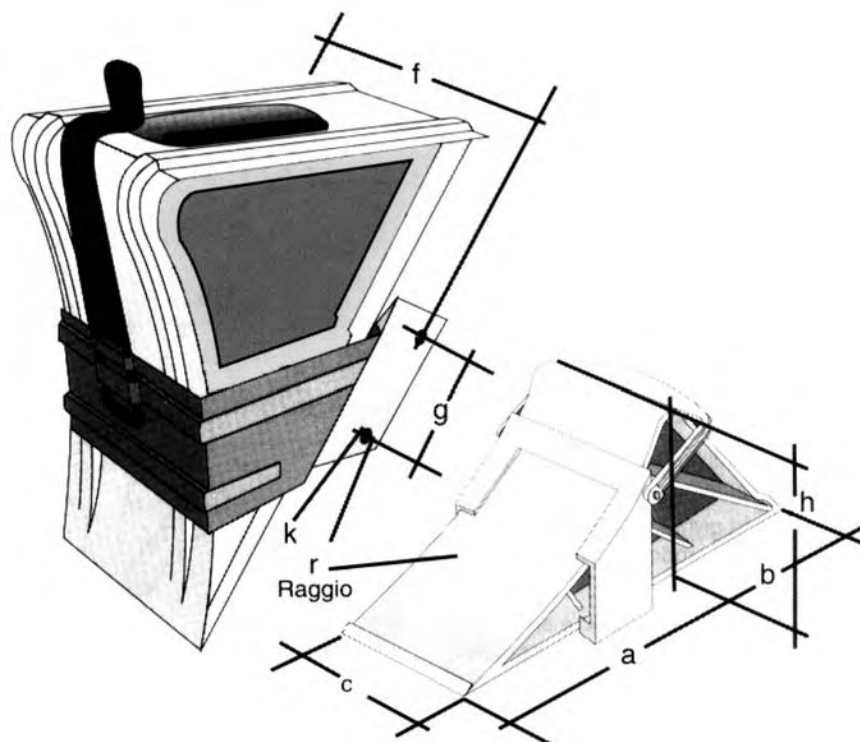
SMOOTH MUDFLADS
BAVETTER LISSES
GLATTSCHMUTZFANGER

ART.	MISURE LxH
NG218001	350x450
NG218002	400x60



CALZATOI

CHOCKS
CALES
KEILE



ART.	TIPO	MATERIALE	A=mm	B=mm	C=mm	H=mm	R=mm
NG220001	MIGNON	PLASTICA	165	65	92	100	200
NG220002	PICCOLO	ZINCATO	220	100	120	150	360
NG220003	MEDIO	ZINCATO	260	120	160	190	460
NG220005	MEDIO	PLASTICA	260	120	160	190	460
NG220004	GRANDE	ZINCATO	320	150	200	230	560

SUPPORTI

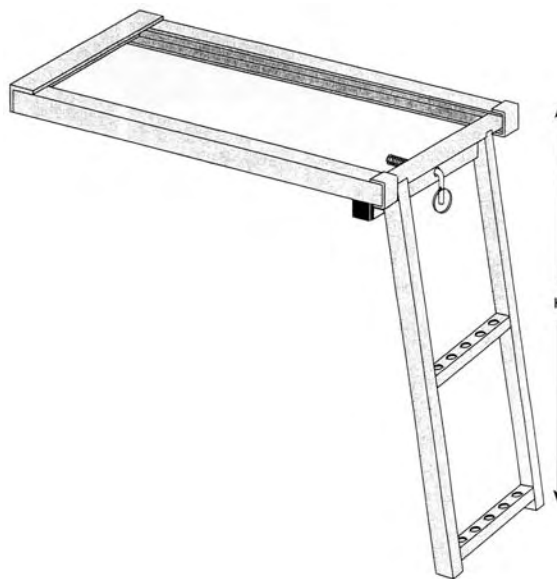
SUPPORTS
SUPPORTS
HALTER

ART.	TIPO	MATERIALE	F=mm	G=mm	K=mm
NG222001	MIGNON	PLASTICA	40	40	6,5
NG222002	PICCOLO	ZINCATO	150	40	8,5
NG222003	MEDIO	ZINCATO	185	60	8,5
NG222004	GRANDE	ZINCATO	225	80	8,5

SCALETTA ESTRAIBILE

MOVING STAIRCASE
 ESCALIER ROULANT
 AUSZIEHBARE TRITTLÉITER

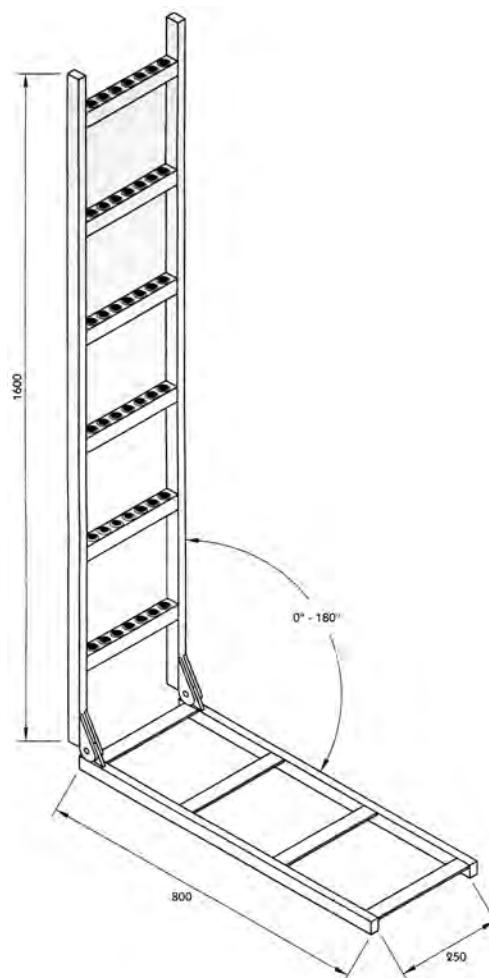
ART.	TIPO	H=mm	TRATTAMENTO
NG224000	1 GRADINO	350	ZINCATA
NG224001	2 GRADINI	620	ZINCATA



SCALETTA PER RIMORCHIO

LADDER FOR TRAILER
 ÉCHELLE POUR REMORQUE
 TRITTLÉITER FÜR ANHÄNGER

ART.	DIMENSIONI	TRATTAMENTO
NG224003	1600x800x250	GREZZA

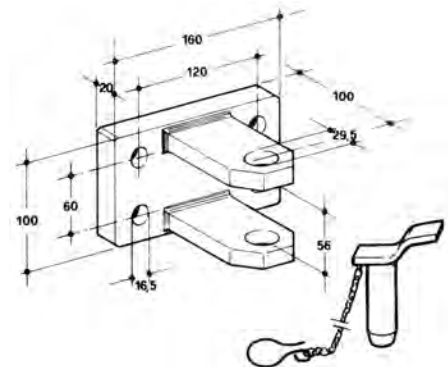


GANCIO TRAINO FISSO

FIXED TOWING HITCH
CHAPE D'ATTELAGE FIXE
FESTER START HAKEN

ART.

NG225001



GANCI TRAINO

TOWING HITCHES
CHAPE D'ATTELAGE À BROCHE
START HAKEN

ART.

PORTATA
KG.

CARICO VERT. KG.
CAPACITY KG.

NOTE

NG225002	6000	500	FISSO
NG225003	6000	1500	GIREVOLE

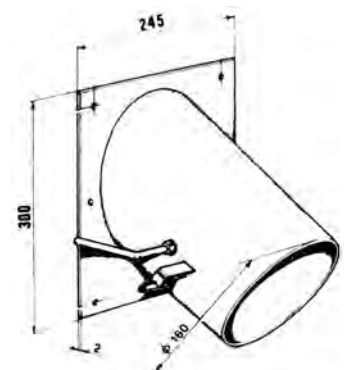


BOCCHETTA PER GRANO CON FLANGIA

DRAIN-PIPE FOR CORN WITH FLANGE
GOULOTTE POUR GRAINS AVEC BRIDE
FLANSCHSTÜTZE FÜR ÖFFNUNG MIT FLANSCH KORN

ART.

NG226001

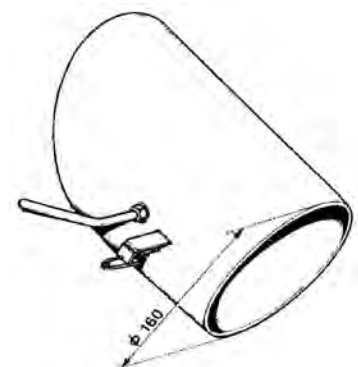


BOCCHETTA SCARICO CEREALI SENZA FLANGIA

SMALL OPENING FOR DISCHARGE CEREALS WITHOUT FLANGE
GOULOTTE POUR DÉCHARGE CÉRÉALES SANS BRIDE
ABFLUSS GETREIDES OHNE FLANSCH

ART.

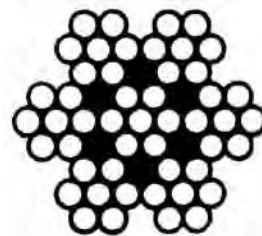
NG226002



FUNI DI ACCIAIO ZINCATE

WIRE ROPE
CABLE ACIER
VERZINKTE STAHLSEILE

ART.	DIMENSIONI - DIMENSIONS mm		CARICO DI ROTTURA
	Ø NOMINALE	SEZIONE	
NL228001	2	2,39	305
NL228002	3	4,18	550
NL228003	4	7,44	1000
NL228004	5	11,63	1570
NL228005	6	16,75	2260

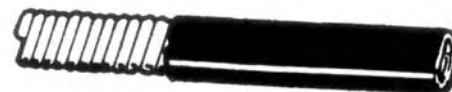


Confezione da 100 mt./min.

GUAINA FLESSIBILE RICOPERTA IN VIPLE

FLEXIBLE SHEAT
GUAINE FLEXIBLE
SEILHÜLLE

ART.	DIMENSIONI - DIMENSIONS mm			SEZIONE
	Ø INTERNO	Ø ESTERNO	Ø FUNE	
NL230001	3	6	2	TONDA
NL230002	4	8	3	TONDA
NL230003	5	10	4	TONDA
NL230004	7	13	5	TONDA
NL230006	9	16	6	TONDA
NL230005	8	14	6	PIATTA

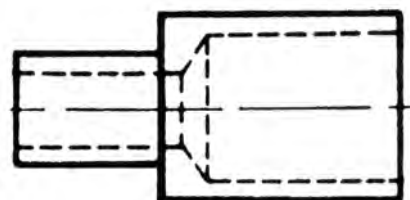


Confezione da 50 mt./min.

FERMO PER GUAINA

SHEAT HOLDFAST
ARRETOIR POUR GAINES
SEILHÜLLENHALTERUNG

ART.	Ø GUAINA ESTERNO
NL232001	6
NL232002	8
NL232003	10
NL232004	13
NL232005	14
NL232006	16

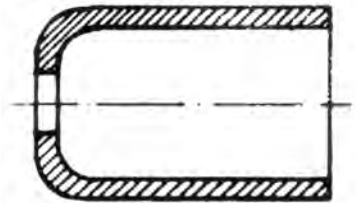


TERMINALE PER GUAINA

SHEAT STOP

ARRETOIR POUR GAINES

SEILHÜLLENKOPF



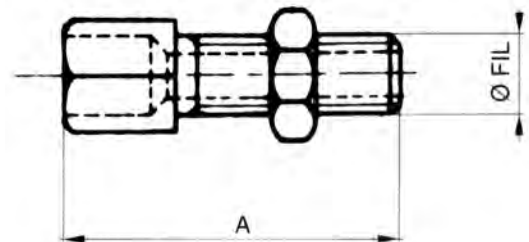
ART.	Ø GUAINA ESTERNO
NL234001	6
NL234002	8
NL234003	10
NL234004	13
NL234005	14
NL234006	16

REGISTRO PER GUAINA

SHEATH ADJUSTER

REGLAGE GAINÉ

EINSTELLSCHRAUBE



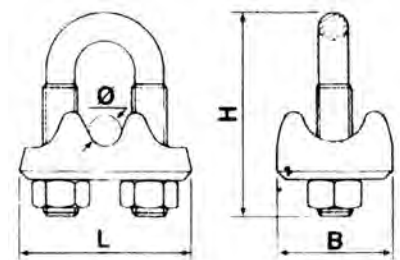
ART.	DIMENSIONI - DIMENSIONS mm				
	Ø FIL.	A	CH	Ø GUAINA	Ø FUNE
NL236001	7 MA	40	11	6	2
NL236002	8 MA	40	12	8	3
NL236003	10 MA	45	13	10	4
NL236004	12 MA	55	17	13	5
NL236005	14 MA	60	22	14/16	6

MORSETTI A CAVALLOTTO ZINCATI

WIRE ROPE CLIPS

SERRE CABLE ZINGUE

SEILKLEMMEN VERZINKT DIN 749

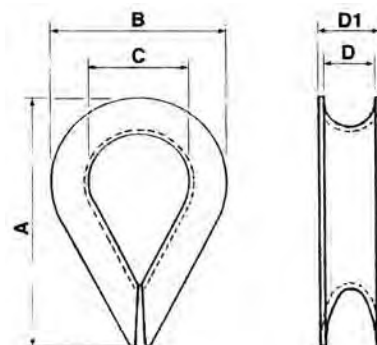


ART.	TIPO		Ø MM	H	L	B	CARICO ROTT. KG.
	MM	POLLICI					
NL238001	5	3/16	4	25	24	17	1200
NL238002	6	1/4	5,5	33	30	20	1600
NL238003	8	5/16	5,5	35	33	22	2000
NL238004	10	3/8	7	46	37	23	3500
NL238005	12	1/2	9	53	45	22	4800
NL238006	14	9/16	9	61	46	27	54000
NL238007	16	5/8	9	65	52	30	6000
NL238008	18	11/16	10,5	73	56	30	7000

REDANCE ZINCATE

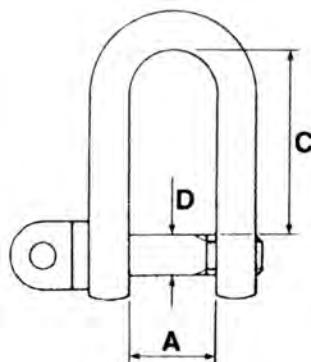
WIRE ROPE THIMBLES
 COSSES POUR CABLES
 KAUSCHEN VERZINKT

ART.	TIPO PER FUNI	LUNGH. EST. A MM	LUNGH. EST. B MM	Ø C MM	D MM	D1 MM
NL240001	2/3	24	16	9,5	3,5	5
NL240002	4	28	19	11,5	4,5	6
NL240003	5	35	22	14	5,5	7
NL240004	6	40	27	17	6,5	8,5
NL240005	8	49	31	19	9	11,5
NL240006	10	55	34	22	11	13,5



GRILLI ZINCATI

“D” SHACKLES
 MANILLES A VISSER
 VERZINKTE SCHÄKEL

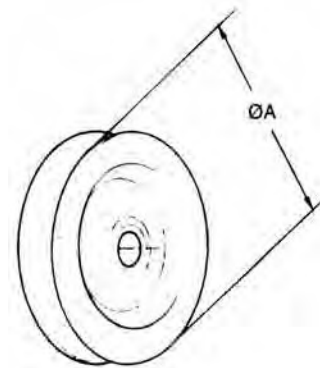


ART.	TIPO		Ø PERNO MM	LARG. INT. A MM	LARG. INT. C MM	CARICO LAV. KG.	PESO 10 PSZ. KG.
	MM	POLLICI					
NL242000	3,5	1/8	4	8	14	50	0,064
NL242001	5,0	3/16	5	10	16	100	0,170
NL242002	6,0	1/4	6	13	22	150	0,345
NL242003	8,0	5/16	8	16	30	350	0,700
NL242004	10,0	3/8	10	19	38	500	1,300
NL242005	12,0	1/2	12	25	49	800	2,360
NL242006	14,0	9/16	14	29	56	1000	3,200
NL242007	16,0	5/8	16	32	65	1500	5,650
NL242008	18,0	11/16	18	38	69	1700	7,0000
NL242009	20,0	3/4	20	37	71	2000	10,140
NL242010	22,0	5/8	22	43	84	2500	14,000
NL242011	25,0	1"	25	50	94	3100	19,400

CARRUCOLA

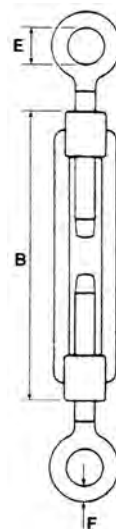
PULLEY
POULIE
SEILROLLE

ART.	ØA = mm	MATERIALE MATERIAL
NL243000	50	GHISA
NL243001	60	GHISA
NL243002	80	GHISA
NL243003	100	GHISA



TENDITORI A DUE OCCHI

TURNBUCKLES
TENDEURS
ZWEIÖSIGER SEILSPANNER



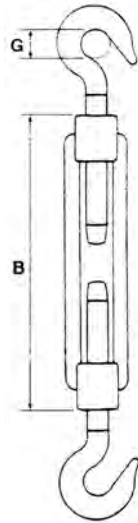
ART.	TIPO		LUNG. CANN B MM	Ø GANCIO G MM	CARICO LAV. KG.	PESO 10 PSZ. KG.
	MM	POLLICI				
NL244001	5	31/16	75	6	25	0,370
NL244002	6	1/4	89	7	50	0,640
NL244003	8	5/16	104	10	80	1,470
NL244004	10	3/8	133	12	120	2,380
NL244005	12	1/2	140	13	160	3,700
NL244006	14	9/16	170	14	240	5,100
NL244007	16	5/8	178	19	400	10,000
NL244008	18	11/16	198	21	500	13,000
NL244009	20	3/4	218	24	600	15,700
NL244010	22	7/8	242	24	1200	20,190
NL244011	24	1"	262	24	1300	43,000

TENDITORI A DUE GANCI

OPEN HOOKS TURNBUCKLES

TENDEURS A 2 CROCHETS OUVERTS

ZWEIHAKENSEILSPANNER

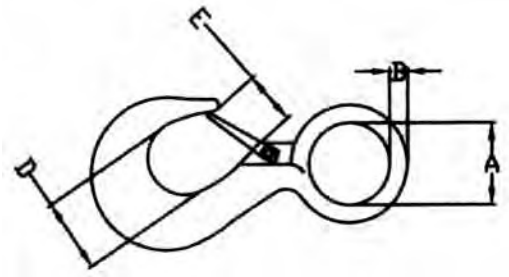


ART.	TIPO		LUNG. CANN B MM	Ø GANCIO G MM	CARICO LAV. KG.	PESO 10 PSZ. KG.
	MM	POLLICI				
NL246001	5	3/16	75	6	25	0,370
NL246002	6	1/4	89	7	50	0,640
NL246003	8	5/16	104	10	80	1,470
NL246004	10	3/8	133	12	120	2,380
NL246005	12	1/2	140	13	160	3,700
NL246006	14	9/16	170	14	240	5,100
NL246007	16	5/8	178	19	400	10,000
NL246008	18	11/16	198	21	500	13,000
NL246009	20	3/4	218	24	600	15,700
NL246010	22	7/8	242	24	1200	21,190
NL246011	24	1"	262	24	1300	43,000

GANCI AD OCCHIO IN ACCIAIO AL CARBONIO

EYE HOOKS
CROCHETS A OEIL
LASTHAKEN

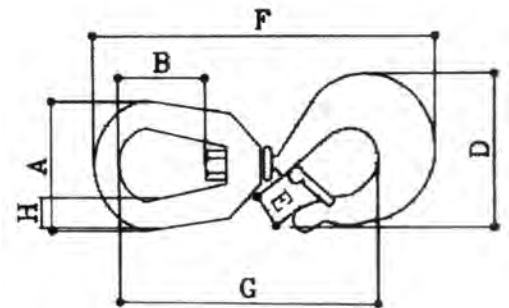
ART.	PORTATA TON.	B MM	D MM	E MM	PESO KG.
NL248001	0,50	9	26	23 16	0,175
NL248002	0,75	9	28	24 18,5	0,250
NL248003	1,00	11	31	26 23	0,340
NL248004	1,50	12	35	28 28	0,570
NL248005	2,00	16	39	29 31	0,770
NL248006	3,00	17,5	50	33,5 39	1,630
NL248007	5,00	19	58	38,5 51	3,210



GANCI GIREVOLI AL CARBONIO CON SICURA

REVOLVING HOOKS WITH SAFETY
CROCHETS TOURNANTS
DREHBARER SICHERUNGSHAKEN

ART.	PORTATA TON.	B MM	D MM	E MM	G MM	PESO KG.
NL250001	750	23	73	22	114	0,350
NL250002	1000	33	80	24	135	0,570
NL250003	1500	41	91	25	153	1,020
NL250004	2000	40	104	28	162	1,170
NL250005	3000	45	125	35	188	2,150
NL250006	5000	64	175	52	245	4,780



RUOTE PER IMPIEGHI AGRICOLI E PER CARRELLI
WHEELS FOR AGRICULTURAL APPLICATIONS AND SMALL-TRAILERS
ROUES POUR APPLICATIONS AGRICOLES ET POUR CHARIOTS
RÄDER FÜR LANDARBEITSFAHRZEUGE UND FÜR KARREN


ART.	MISURA PNEUMATICO	TELE	PROFILO	DIMENSIONI MM		PORTATA KG. 40 KM/H	CERCHIO	FORI
				ALTEZZA	LARGHEZZA			
NM251100	10,80 - 12	8	IMPLEMENT	710	264	1250	7,00x12	5
NM251102	200/60 - 14,5	14	FLOTATION	610	210	1360	6,75x14,5	5
NM251104	200/60 - 14,5	14	FLOTATION	610	210	1360	6,75x14,5	6
NM251106	10,0/75 - 15,3	10	IMPLEMENT	760	274	1550	9,00x15,3	6
NM251108	10,0/75 - 15,3	12	IMPLEMENT	760	274	1700	9,00x15,3	6
NM251110	10,0/75 - 15,3	14	IMPLEMENT	760	274	1900	9,00x15,3	6
NM251112	10,0/75 - 15,3	14	MPT	760	274	1900	9,00x15,3	6
NM251114	10,0/75 - 15,3	18	IMPLEMENT	760	274	2500	9,00x15,3	6
NM251116	11,5/80 - 15,3	10	IMPLEMENT	844	297	1950	9,00x15,3	6
NM251118	11,5/80 - 15,3	12	IMPLEMENT	844	297	2120	9,00x15,3	6
NM251120	11,5/80 - 15,3	14	IMPLEMENT	844	297	2430	9,00x15,3	6
NM251122	11,5/80 - 15,3	14	MPT	844	297	2430	9,00x15,3	6
NM251124	11,5/80 - 15,3	16	IMPLEMENT	844	297	2575	9,00x15,3	6
NM251126	11,5/80 - 15,3	18	IMPLEMENT	844	297	3000	9,00x15,3	6
NM251128	12,5/80 - 15,3	14	IMPLEMENT	885	312	2650	9,00x15,3	6
NM251130	400/60 - 15,5	12	GRIP	875	405	2725	13,00x15,5	6
NM251132	400/60 - 15,5	14	GRIP	875	405	2725	13,00x15,5	6
NM251134	400/60 - 15,5	14	RIB	875	405	2725	13,00x15,5	6
NM251136	400/60 - 15,5	14	RIB	875	405	2725	13,00x15,5	8
NM251138	15,0/55 - 17	10	IMPLEMENT	850	391	2120	13,00x17	6
NM251140	15,0/55 - 17	10	TRACTION	850	391	2120	13,00x17	8
NM251142	15,0/55 - 17	14	IMPLEMENT	850	391	2575	13,00x17	6
NM251144	15,0/55 - 17	14	TRACTION	850	391	2575	13,00x17	6
NM251146	19,0/45 - 17	10	IMPLEMENT	866	491	2360	16,00x17	6
NM251148	19,0/45 - 17	14	IMPLEMENT	866	491	2800	16,00x17	6
NM251150	13,0/65 - 18	16	IMPLEMENT	890	336	2800	11x18	6
NM251152	13,0/65 - 18	16	IMPLEMENT	890	336	2800	11x18	8
NM251154	500/60 - 22,5	16	GRIP	1170	500	4875	16,00x22,5	8
NM251156	500/60 - 22,5	16	GRIP	1170	500	4875	16,00x22,5	10
NM251158	550/60 - 22,5	16	GRIP	1230	550	5450	16,00x22,5	8
NM251160	550/60 - 22,5	16	GRIP	1230	550	5450	16,00x22,5	10
NM251162	18R 22,5	-	NR27	1158	457	6440	14,00x22,5	8
NM251164	18R 22,5	-	NR27	1158	457	6440	14,00x22,5	10

RUOTE INDUSTRIALI RICOPERTE PER USO AGRICOLO

INDUSTRIAL COATED WHEELS FOR AGRICULTURAL USE

ROUES POUR JARDINAGE ET POUR MACHINES DE RÉCOLTE

RÄDER FÜR DEN GARTENBAU UND ERNTEMASCHINEN



ART.	MISURA PNEUMATICO	TELE	PROFILO	DIMENSIONI MM		PORTATA KG. 40 KM/H	CERCHIO	FORI
				ALTEZZA	LARGHEZZA			
NM251200	215/75 R. 17,5	-	AUTOCARRO	779	211	1955	6,75x17,5	6
NM251202	215/75 R. 17,5	-	AUTOCARRO	779	211	1955	6,75x17,5	8
NM251204	215/75 R. 17,5	-	AUTOCARRO	779	211	1840	6,75x17,5	6 GEM
NM251206	215/75 R. 17,5	-	AUTOCARRO	779	211	1840	6,75x17,5	8 GEM
NM251208	225/75 R. 17,5	-	AUTOCARRO	797	226	2130	6,75x17,5	6
NM251210	225/75 R. 17,5	-	AUTOCARRO	797	226	2130	6,75x17,5	8
NM251212	225/75 R. 17,5	-	AUTOCARRO	797	226	2015	6,75x17,5	6 GEM
NM251214	225/75 R. 17,5	-	AUTOCARRO	797	226	2015	6,75x17,5	8 GEM
NM251216	235/75 R. 17,5	-	AUTOCARRO	811	233	2300	6,75x17,5	6
NM251218	235/75 R. 17,5	-	AUTOCARRO	811	233	2300	6,75x17,5	8
NM251220	235/75 R. 17,5	-	AUTOCARRO	811	233	2185	6,75x17,5	6 GEM
NM251222	235/75 R. 17,5	-	AUTOCARRO	811	233	2185	6,75x17,5	8 GEM
NM251224	245/70 R. 19,5	-	AUTOCARRO	853	248	2575	8,25x19,5	6
NM251226	245/70 R. 19,5	-	AUTOCARRO	853	248	2575	8,25x19,5	8
NM251228	265/70 R. 19,5	-	AUTOCARRO	881	262	2875	8,25x19,5	8
NM251230	265/70 R. 19,5	-	AUTOCARRO	881	262	2875	8,25x19,5	6
NM251232	285/70 R. 19,5	-	AUTOCARRO	911	283	3335	8,25x19,5	8
NM251234	285/70 R. 19,5	-	AUTOCARRO	911	283	3335	8,25x19,5	6
NM251236	305/70 R. 19,5	-	AUTOCARRO	941	305	3625	8,25x19,5	8
NM251238	305/70 R. 19,5	-	AUTOCARRO	941	305	3625	8,25x19,5	8
NM251240	435/50 R. 19,5	-	AUTOCARRO	949	438	5175	13,00x19,5	8
NM251242	385/65 R. 22,5	-	AUTOCARRO	1092	389	5175	11,75x22,5	8

RUOTE INDUSTRIALI NUOVE 1° SCELTA

NEW INDUSTRIAL WHEELS FIRST CHOICE

ROUES INDUSTRIELLES NOUVELLES SURCHOIX

NEUE INDUSTRIE-RÄDER 1. WAHL



ART.	MISURA PNEUMATICO	TELE	PROFILO	DIMENSIONI MM		PORTATA KG. 40 KM/H	CERCHIO	FORI
				ALTEZZA	LARGHEZZA			
NM251600	215/75 R 17,5	-	AUTOCARRO	779	211	1955	6,75x17,5	6
NM251602	215/75 R 17,5	-	AUTOCARRO	779	211	1955	6,75x17,5	8
NM251604	215/75 R 17,5	-	AUTOCARRO	779	211	1840	6,75x17,5	6 GEM
NM251606	215/75 R 17,5	-	AUTOCARRO	779	211	1840	6,75x17,5	8 GEM
NM251608	225/75 R 17,5	-	AUTOCARRO	797	226	2130	6,75x17,5	6
NM251610	225/75 R 17,5	-	AUTOCARRO	797	226	2130	6,75x17,5	8
NM251612	225/75 R 17,5	-	AUTOCARRO	797	226	2015	6,75x17,5	6 GEM
NM251614	225/75 R 17,5	-	AUTOCARRO	797	226	2015	6,75x17,5	8 GEM
NM251616	235/75 R 17,5	-	AUTOCARRO	811	233	2300	6,75x17,5	6
NM251618	235/75 R 17,5	-	AUTOCARRO	811	233	2300	6,75x17,5	8
NM251620	235/75 R 17,5	-	AUTOCARRO	811	233	2185	6,75x17,5	6 GEM
NM251622	235/75 R 17,5	-	AUTOCARRO	811	233	2185	6,75x17,5	8 GEM
NM251624	245/70 R 19,5	-	AUTOCARRO	853	248	2575	8,25x19,5	6
NM251626	245/70 R 19,5	-	AUTOCARRO	853	248	2575	8,25x19,5	8
NM251628	265/70 R 19,5	-	AUTOCARRO	881	262	2875	8,25x19,5	6
NM251630	265/70 R 19,5	-	AUTOCARRO	881	262	2875	8,25x19,5	8
NM251632	285/70 R 19,5	-	AUTOCARRO	911	283	3335	8,25x19,5	6
NM251634	285/70 R 19,5	-	AUTOCARRO	911	283	3335	8,25x19,5	8
NM251636	305/70 R 19,5	-	AUTOCARRO	941	305	3625	8,25x19,5	6
NM251638	305/70 R 19,5	-	AUTOCARRO	941	305	3625	8,25x19,5	8
NM251640	435/50 R 19,5	-	AUTOCARRO	949	438	5175	13,00x19,5	8
NM251642	385/65 R 22,5	-	AUTOCARRO	1092	389	5175	11,75x22,5	8

RUOTE PER GIARDINAGGIO E MACCHINE DA RACCOLTA

WHEELS FOR GARDENING AND HARVESTING MACHINES

ROUES POUR JARDINAGE ET POUR MACHINES DE RÉCOLTE

RÄDER FÜR DEN GARTENBAU UND ERNTEMASCHINEN


GARDEN

TRACTION

ART.	MISURA PNEUMATICO	TELE	PROFILO	DIMENSIONI MM		PORTATA KG. 40 KM/H	CERCHIO	FORI
				ALTEZZA	LARGHEZZA			
NM251500	16x6,50 - 8	4	GARDEN	405	163	280	5,00x8	4F
NM251502	16x6,50 - 8	4	GARDEN	405	163	280	5,00x8	4B
NM251504	18x8,50 - 8	4	GARDEN	460	212	370	6,25x8	4F
NM251506	18x8,50 - 8	4	GARDEN	460	212	370	6,25x8	4B
NM251508	20x10,00 - 8	4	GARDEN	513	240	420	7,00x8	4F
NM251510	20x10,00 - 8	4	GARDEN	513	240	420	7,00x8	4B
NM251512	20x10,00 - 10	6	GARDEN	508	250	490	8,00x10	4F
NM251514	20x10,00 - 10	6	GARDEN	508	250	490	8,00x10	4B
NM251516	23x8,50 - 12	6	GARDEN	569	209	505	7,00x12	5
NM251518	23x8,50 - 12	6	TRACTION	569	209	505	7,00x12	5
NM251520	23x10,50 - 12	6	GARDEN	592	254	800	8,50x12	5
NM251522	23x10,50 - 12	6	TRACTION	592	254	800	8,50x12	5
NM251524	26x12,00 - 12	6	GARDEN	650	313	1020	10,50x12	5
NM251526	26x12,00 - 12	6	TRACTION	650	313	1020	10,50x12	5
NM251528	31x15,50 - 15	8	TRACTION	798	383	1250	13LBx15	6

RUOTE DA VETTURA RICOPERTE PER USO AGRICOLO

COATED WHEELS FOR VEHICLES FOR AGRICULTURAL USE

ROUES RECOURVETES POUR VEHICULES POUR USAGE AGRICOLE

RUNDERNEUERTE FAHZEUGRÄDER ZUM EINSATZ IN DER LANDWIRTSCHAFT



ART.	MISURA PNEUMATICO	TELE	PROFILO	DIMENSIONI MM		PORTATA KG. 40 KM/H	CERCHIO	FORI
				ALTEZZA	LARGHEZZA			
NM251300	205/65 R15	-	VETTURA	660	205	860	6Jx15	5
NM251302	205/65 R15	-	VETTURA	660	205	860	6Jx15	6
NM251304	225/70 R 15	-	VETTURA	720	220	1400	7Jx15	5
NM251306	225/70 R 15	-	VETTURA	720	220	1400	7Jx15	6

RUOTE DA VETTURA RICOPERTE PER USO AGRICOLO

COATED WHEELS FOR VEHICLES FOR AGRICULTURAL USE

ROUES RECOURVETES POUR VEHICULES POUR USAGE AGRICOLE

RUNDERNEUERTE FAHZEUGRÄDER ZUM EINSATZ IN DER LANDWIRTSCHAFT



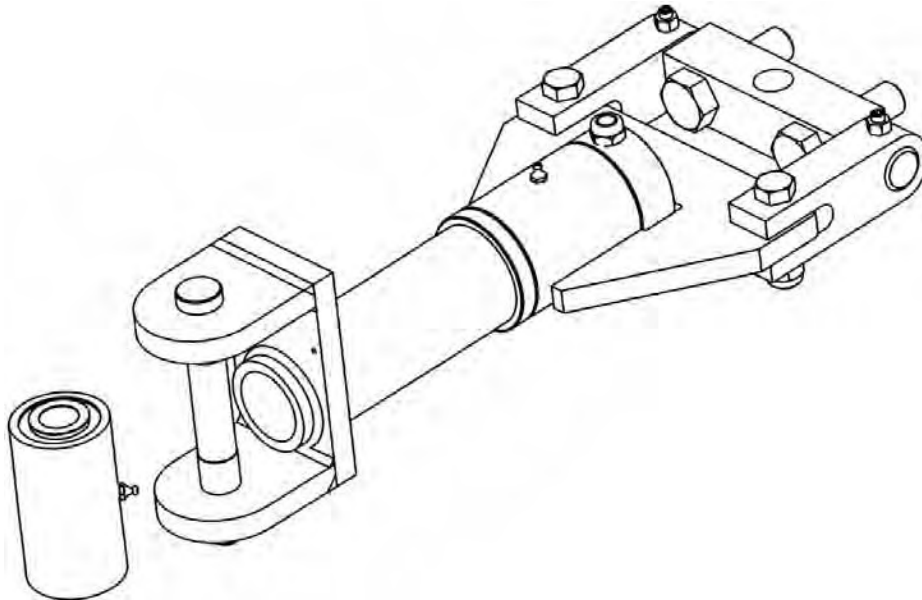
ART.	MISURA PNEUMATICO	TELE	PROFILO	DIMENSIONI MM		PORTATA KG. 40 KM/H	CERCHIO	FORI
				ALTEZZA	LARGHEZZA			
NM251400	4,00 - 8	4	TRAILER	426	111	270	2,50x8	4F
NM251402	4,00 - 8	4	TRAILER	426	111	270	2,50x8	4B
NM251404	4,00 - 10	4	TRAILER	463	116	250	3,50x10	4F
NM251406	4,00 - 10	4	TRAILER	463	116	250	3,50x10	4B
NM251408	4,50 - 10	6	TRAILER	494	138	395	3,50x10	4F
NM251410	4,50 - 10	6	TRAILER	494	138	395	3,50x10	4B
NM251412	145 - 10	4	TRAILER	485	143	365	3,50x10	4F
NM251414	145 - 10	4	TRAILER	485	143	365	3,50x10	4B

TIMONI SNODATI

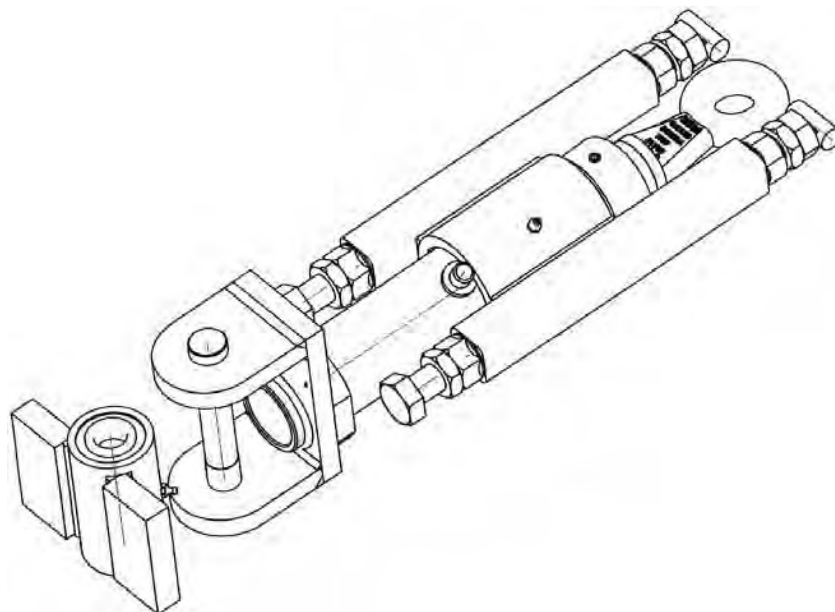
ARTICULATED DRAWBARS

TIMONS ARTICULÉS

KNICKDEICHSEL



ART.	DESCRIZIONE
VT011020	TIMONE GERMANIA



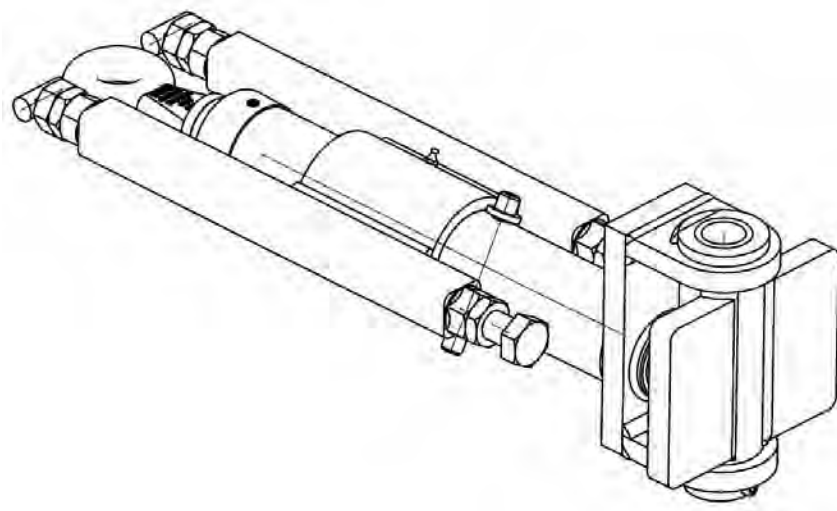
ART.	DESCRIZIONE
VT011020	TIMONE NOVAK

TIMONI SNODATI

ARTICULATED DRAWBARS

TIMONS ARTICULÉS

KNICKDEICHSEL



ART.	DESCRIZIONE
VT14000	TIMONE T45 MECCANICO