PRICE LIST CBITMONTAZH LIFTING EQUIPMENT PRICE	CE LIST validity 31-12-2014	
DENDANT STATIONS SMALL HOIST ADDITIONS		DDICE NO VAT IN EURO
PENDANT STATIONS SMALL HOIST APPLICATIONS P02		PRICE NO VAT IN EURO
GIOVENZANA P/N	DESCRIPTION	
P02.1	2 single speed 1NO	11,55
P02.2	2 single speed 2NO	13,34
P02.4	2 single speed 1NO+1NC	13,34
P02.D2	2 double speed	16,17
P02.CD	2 direct control 1KW	16,17
P02.RM	mushroom+rocker up and down	12,71
P02K	P02 KIT	5,20
PTRM	mush.+rocker up and down+capacitor housing	11,55
P03		
GIOVENZANA P/N	DESCRIPTION	
P03.1	2 single speed 1NO+mushroom	14,85
P03.2	2 single speed 2NO+mushroom	16,98
P03.3	2 single speed 3NO+mushroom	18,19
P03.4	2 single speed 1NO+1NC+mushroom	16,75
P03.D2	2 double speed NO+NO+mushroom	18,19
P03.CD	2 single speed 2NO+1NC+mushroom 1Kw single phase	18,80
P03.CH	2single speed 1NO+key selector	18,48
P03K	P03 KIT	6,35
TLP		
GIOVENZANA P/N	DESCRIPTION 15 OTO P. II. 40 O	
TLP1.EPP	E-STOP diam 40mm push-pull 1NC	5,91
TLP1.VPP TLP1.R4N	E-STOP vision diam 40mm push-pull 1NC E-STOP vision diam 40mm twist to releasel 1NC	6,56
TLP1.R4N	E-STOP vision diam 40mm twist to release 1NC Alarm mushroom diam 40mm momentary 1NC	5,91 5,25
ILP1.DAL	Alam mushroom diam 40mm momentary TNC	5,25
TLP2	2 single speed 1NO	8.09
TLP3.A	UP NO+DOWN NO+COMMON NO	9,24
TLP3.B	UP NO+DOWN NO+MUSHROOM NC	10,40
TLP3.C	UP NO+DOWN NO+KEY SELECTOR NO	13,86
TLP4.A	MUSHROOM NC+UP NO+DOWN NO+COMMON NO	14,44
TLP4.B	KEY SELECTOR NO+MUSHROOM NC+UP NO+ DOWN NC	
TLP4.C	UP NO+DOWN NO+LEFT NO+RIGHT NO	13,86
DC		
GIOVENZANA P/N	DESCRIPTION	
DC16	2 single speed 1NC+2NO +mush. 2NC+1NO 16 AMP	23,10
DC16I	2 single speed 1NC+2NO +mush. 2NC 16 AMP	21,95
DC30GE	2 single speed 3NO+1NC +mush. 3NC 25 AMP	28,88
DC30RG	2 single speed 4NO +mush. 1NC+1NO 25 AMP	27,72
DC30 DC30D2	2 single speed 3NO+1NC +mush. 1NC+1NO 25 AMP 2 double speed 2NO+2NC +mush. 3NC 25 AMP	27,72
P02-P03-TLP-DC ACCESSORIES	2 double speed ZNO+ZNC +mush. 3NC 25 AMP	34,65
GIOVENZANA P/N	DESCRIPTION	+
PL004001	NC CONTACT BLOCK P02-P03-DC	1,13
PL004002	NO CONTACT BLOCK P02-P03-DC	1,13
PCW01	NC CONTACT BLOCK TLP	1,13
PCW10	NO CONTACT BLOCK TLP	1,07
PL013002	EMERGENCY MUSHROOM TURN TO RELEASE 30MM	3,47
30205085	CONTACT BLOCK SINGLE SPEED 3NO+1NC DC	16,38
30205087	CONTACT BLOCK SINGLE SPEED 4NO DC	16,38
30205086	CONTACT BLOCK DOUBLE SPEED 2NO+2NC DC	18,90
11901044	BLACK RUBBER KEY	1,01
11901046	WHITE RUBBER KEY	1,01
PL005004	button wihite single speed UP	0,95
PL005019	button black single speed DOWN	0,95
PL013003		0,88
DENDANT CTATIONS OF ANEC ARRESTS		
PENDANT STATIONS CRANES APPLICATIONS PL		
GIOVENZANA P/N	DESCRIPTION	
PL05/E	4buttons+emergency	29,45
PL05D2/E	4but.2but 2speed+emergency	32,92
PL05D4/E	4but.4but 2speed+emergency	36,38
PL07/E	6buttons+emergency	36,96
PL07D2/E	6but.2but 2speed+emergency	40,43
PL07D4/E	6but.4but 2speed+emergency	43,89
PL07D6/E	6but.6but 2speed+emergency	47,36
PL08/E	7buttons+emergency	38,12
PL08D2/E	7but.2but 2speed+emergency	41,58
PL08D4/E	7but.4but 2speed+emergency	45,05
PL08D6/E	6but 2speed+emergency	48,51
PL10/E	9buttons+emergency	51,98
PL12/E	11buttons+emergency	57,17
PL08D6/EK	6but 2speed+emergency+key	53,53
		- / -

PL10/EK		
	8buttons+emergency+key	57,00
PL12/EK	11buttons+emergency+key	62,20
PL10D6/EK	8button (6 but 2speed- 2but per 2 carri)+emer+key	68,55
PL12D6/EK	8button (6 but 2speed- 2but per 2 carri)+emer+key+start	70,86
PL08/ch		43,14
PLB		- /
GIOVENZANA P/N	DESCRIPTION	
PLB04/E		07.70
	4buttons+emergency	27,72
PLB04D2/E	4but.2but 2speed+emergency	31,19
PLB06/E	4but.4but 2speed+emergency	34,65
PLB06D2/E	6buttons+emergency	38,12
PLB06D4/E	6but.2but 2speed+emergency	42,74
PLB08/E	6but.4but 2speed+emergency	36,96
PLB08D2/E	6but.6but 2speed+emergency	40,43
PLB08D4/E	7buttons+emergency	43,89
PLB08D6/E	7but.2but 2speed+emergency	47,36
PLB10/E	9buttons+emergency	50,82
PLB12/E	11buttons+emergency	56,02
PLB14/E	13buttons+emergency	60,64
PLB08/LR		
		0.00
DI DI B accessories		0,00
PL- PLB accessories	DECORIDEIAN	0,00
GIOVENZANA P/N	DESCRIPTION	
PL05K	PL05 KIT	10,25
PL07K	PL07 KIT	12,91
PL08K	PL08 KIT	14,16
PL10K	PL10 KIT	15,41
PL12K	PL12 KIT	16,65
PLB04K	PLB04 KIT	9,75
	PLB06 KIT	
PLB06K		12,08
PLB08K	PLB08 KIT	14,16
PLB10K	PLB10 KIT	15,41
PLB12K	PLB12 KIT	16,65
PLB14K	PLB14 KIT	17,92
		,
PL004001	contact block 1NC	1,13
PL004001	contact block 1NO	1,13
PL004010	contact block 2 speed	3,04
PL004007	lampholder BA9s	1,20
PL006001	key selector 0-1	6,96
PL006002	key selector 1-0-2	6,96
PL007001	knob selector 0-1	3,00
PL007002	knob selector 1-0-2	3,00
PL008001		3,00 1,15
	red pilot light	
PL008002	pilot light green	1,15
PL008003	pilot light yellow	1,15
PL008004	pilot light blu	1,15
PL008005	pilot light white	1,15
PL013001	emergency mushroom vsion diam. 30mm	
		4.30
PL013002		4,30 3.73
PL013002 PL015001	emergency mushroom diam. 30mm	3,73
PL015001	emergency mushroom diam. 30mm hole plug	3,73 0,89
PL015001 PL005001	emergency mushroom diam. 30mm hole plug button green start	3,73 0,89 1,02
PL015001 PL005001 PL005002	emergency mushroom diam. 30mm hole plug button green start button green start alarm	3,73 0,89 1,02 1,02
PL015001 PL005001 PL005002 PL005003	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm	3,73 0,89 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP	3,73 0,89 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow	3,73 0,89 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP	3,73 0,89 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow	3,73 0,89 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite double speed UP button white double speed UP	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005006 PL005006 PL005008 PL005009	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow button white double speed UP button white double speed UP button white double speed RIGHT button wihite single speed RIGHT	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005009	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow button white double speed UP button white double speed RIGHT button wihite single speed RIGHT button white double speed RIGHT double arrow button white double speed RIGHT double arrow	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button white double speed UP button white double speed UP button white double speed RIGHT button white single speed RIGHT button white double speed RIGHT button white single speed RIGHT button white single speed FORWARD	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow button white double speed UP button white double speed RIGHT button wihite single speed RIGHT double arrow button white double speed RIGHT button wihite single speed RIGHT button wihite single speed RIGHT button wihite single speed FORWARD button wihite single speed FORWARD	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013 PL005014	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow button white double speed UP button white double speed RIGHT button wihite single speed RIGHT double arrow button white double speed RIGHT button white double speed RIGHT button white single speed RIGHT button white single speed RIGHT button wihite single speed FORWARD button wihite single speed FORWARD button white double speed FORWARD	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013 PL005014 PL005016	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow button white double speed UP button white double speed RIGHT button wihite single speed RIGHT double arrow button white double speed RIGHT button white double speed RIGHT button white single speed RIGHT button white single speed FORWARD button wihite single speed FORWARD button white double speed FORWARD button white double speed FORWARD button white double speed SPIN RIGHT	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013 PL005014	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow button white double speed UP button white double speed RIGHT button wihite single speed RIGHT double arrow button white double speed RIGHT button white double speed RIGHT button white single speed RIGHT button white single speed RIGHT button wihite single speed FORWARD button wihite single speed FORWARD button white double speed FORWARD	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013 PL005014 PL005016	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow button white double speed UP button white double speed RIGHT button wihite single speed RIGHT double arrow button white double speed RIGHT button white double speed RIGHT button white single speed RIGHT button white single speed FORWARD button wihite single speed FORWARD button white double speed FORWARD button white double speed FORWARD button white double speed SPIN RIGHT	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013 PL005014 PL005016 PL005017 PL005017	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow button white double speed UP button white double speed RIGHT button wihite single speed RIGHT button white double speed RIGHT button white double speed RIGHT button white single speed FORWARD button wihite single speed FORWARD button white single speed FORWARD button white double speed FORWARD button white single speed SPIN RIGHT button wihite single speed SPIN RIGHT button white double speed SPIN RIGHT button white double speed SPIN RIGHT	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005006 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013 PL005014 PL005014 PL005016 PL005017 PL005018 PL005019	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow button white double speed UP button white double speed RIGHT button white single speed FORWARD button wihite single speed FORWARD button white double speed FORWARD button white single speed SPIN RIGHT button wihite single speed SPIN RIGHT button white double speed SPIN RIGHT button white double speed SPIN RIGHT button white double speed SPIN RIGHT button black single speed DOWN	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005006 PL005009 PL005010 PL005012 PL005013 PL005014 PL005016 PL005017 PL005017 PL005018 PL005019 PL005019 PL005019 PL005019	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button white double speed UP double arrow button white double speed UP button white double speed RIGHT button white single speed FORWARD button wihite single speed FORWARD button white double speed FORWARD button white single speed SPIN RIGHT button wihite single speed SPIN RIGHT button white double speed SPIN RIGHT button white double speed SPIN RIGHT button black single speed DOWN button black single speed DOWN button black single speed DOWN	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013 PL005014 PL005016 PL005017 PL005017 PL005018 PL005019 PL005019 PL005019 PL005020 PL005020 PL005020	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button white double speed UP double arrow button white double speed UP button white double speed RIGHT button white single speed FORWARD button wihite single speed FORWARD button white double speed FORWARD button white double speed FORWARD button white double speed SPIN RIGHT button wihite single speed SPIN RIGHT button white double speed SPIN RIGHT button white double speed SPIN RIGHT button black single speed DOWN button black single speed DOWN button black double speed DOWN button black double speed DOWN	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013 PL005014 PL005016 PL005017 PL005018 PL005019 PL005019 PL005019 PL005020 PL005021 PL005021	emergency mushroom diam. 30mm hole plug button green start button green start alarm button wihite single speed UP button white double speed UP button white double speed RIGHT button white single speed RIGHT button white single speed RIGHT button white double speed RIGHT button white double speed RIGHT button white single speed FORWARD button white double speed FORWARD button white single speed SPIN RIGHT button white single speed SPIN RIGHT button white single speed SPIN RIGHT button white double speed SPIN RIGHT button white double speed SPIN RIGHT button black single speed DOWN button black single speed DOWN button black double speed LEFT	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005006 PL005008 PL005008 PL005010 PL005012 PL005012 PL005013 PL005014 PL005016 PL005017 PL005017 PL005018 PL005019 PL005019 PL005019 PL005019 PL005019 PL005020 PL005020 PL005021 PL005023 PL005023	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP button white double speed UP button white double speed RIGHT button wihite single speed RIGHT button white double speed RIGHT button white double speed RIGHT button white single speed FORWARD button wihite single speed FORWARD button wihite single speed FORWARD button white double speed FORWARD button white double speed SPIN RIGHT button white single speed SPIN RIGHT button white double speed SPIN RIGHT button white double speed SPIN RIGHT button black single speed DOWN button black single speed DOWN button black single speed LEFT	3,73 0,88 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005006 PL005006 PL005008 PL005009 PL005010 PL005012 PL005012 PL005014 PL005016 PL005017 PL005017 PL005018 PL005019 PL005019 PL005019 PL005019 PL005020 PL005020 PL005021 PL005023 PL005023	emergency mushroom diam. 30mm hole plug button green start button green start alarm button wihite single speed UP button white double speed UP button white double speed RIGHT button white single speed RIGHT button white single speed RIGHT button white double speed RIGHT button white double speed RIGHT button white single speed FORWARD button white double speed FORWARD button white single speed SPIN RIGHT button white single speed SPIN RIGHT button white single speed SPIN RIGHT button white double speed SPIN RIGHT button white double speed SPIN RIGHT button black single speed DOWN button black single speed DOWN button black double speed LEFT	3,73 0,89 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005006 PL005008 PL005008 PL005010 PL005012 PL005012 PL005014 PL005016 PL005017 PL005018 PL005019 PL005019 PL005019 PL005019 PL005019 PL005019 PL005019 PL005020 PL005021 PL005021 PL005023 PL005025	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP button white double speed RIGHT button wihite single speed RIGHT button wihite single speed RIGHT button wihite double speed RIGHT button wihite single speed RIGHT button wihite single speed FORWARD button wihite single speed SPIN RIGHT button wihite single speed SPIN RIGHT button wihite single speed SPIN RIGHT button white double speed SPIN RIGHT button black single speed DOWN button black single speed DOWN button black single speed LEFT button black single speed LEFT button black double speed LEFT button black double speed LEFT button black double speed LEFT	3,73 0,88 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013 PL005014 PL005016 PL005017 PL005018 PL005019 PL005019 PL005020 PL005021 PL005021 PL005023 PL005024 PL005025 PL005025	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP button white double speed RIGHT button wihite single speed RIGHT button wihite single speed RIGHT button white double speed RIGHT button white double speed RIGHT button white single speed FORWARD button wihite single speed FORWARD button wihite single speed FORWARD button white double speed FORWARD button white single speed FORWARD button white single speed SPIN RIGHT button wihite single speed SPIN RIGHT button white double speed SPIN RIGHT button black single speed DOWN button black single speed DOWN button black single speed LEFT button black single speed LEFT button black single speed LEFT button black single speed REVERSE	3,73 0,88 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005006 PL005008 PL005009 PL005010 PL005012 PL005012 PL005014 PL005014 PL005014 PL005015 PL005016 PL005016 PL005017 PL005018 PL005019 PL005020 PL005020 PL005021 PL005023 PL005024 PL005025 PL005027 PL005027	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP double arrow button white double speed RIGHT button wihite single speed RIGHT button white double speed RIGHT button white double speed RIGHT button white single speed RIGHT button wihite single speed FORWARD button wihite single speed FORWARD button white single speed FORWARD button white double speed FORWARD button white single speed SPIN RIGHT button wihite single speed SPIN RIGHT button wihite single speed SPIN RIGHT button white double speed SPIN RIGHT button black single speed DOWN button black single speed DOWN button black single speed LEFT button black single speed LEFT button black single speed REVERSE	3,73 0,88 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02
PL015001 PL005001 PL005002 PL005003 PL005004 PL005005 PL005006 PL005008 PL005009 PL005010 PL005012 PL005013 PL005014 PL005016 PL005017 PL005018 PL005019 PL005019 PL005020 PL005021 PL005021 PL005023 PL005024 PL005025 PL005025	emergency mushroom diam. 30mm hole plug button green start button green start alarm button yellow alarm button wihite single speed UP button wihite single speed UP button white double speed RIGHT button wihite single speed RIGHT button wihite single speed RIGHT button white double speed RIGHT button white double speed RIGHT button white single speed FORWARD button wihite single speed FORWARD button wihite single speed FORWARD button white double speed FORWARD button white single speed FORWARD button white single speed SPIN RIGHT button wihite single speed SPIN RIGHT button white double speed SPIN RIGHT button black single speed DOWN button black single speed DOWN button black single speed LEFT button black single speed LEFT button black single speed LEFT button black single speed REVERSE	3,73 0,88 1,02 1,02 1,02 1,02 1,02 1,02 1,02 1,02

PL005032
PL005034 PL005035
PL005035 Dutton white blank
PL005035 button white blank PL005036 button black blank PL005037 button red blank PL005038 button green blank LIMIT SWITCHES CROSS BAR LIMIT SWITCHES SERIE FCR GIOVENZANA PIN FCR001 3 positions single speed with mech.interlock FCR002 3 positions single speed with mech.interlock FCR003 4 positions single speed without mech.interlock FCR004 4 positions single speed without mech.interlock FCR005 4 positions double speed without mech.interlock FCR006 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR014 FORDOS A positions double speed without mech.interlock FCR015 FORDOS A positions double speed without mech.interlock FCR016 FORDOS A positions double speed without mech.interlock FCR017 FORDOS A positions double speed without mech.interlock FCR018 FORDOS A positions double speed without mech.interlock FCR019 FORDOS A positions double speed without mech.interlock FCR010 FORDOS A positions double speed without mech.interlock FCR010 FORDOS A positions double speed without mech.interlock FCR010 FORDOS A positions double speed without mech.interlock FCR017 FORDOS A positions double speed without mech.interlock FCR018 FORDOS A positions double speed without mech.interlock FCR010 FORDOS A p
PL005036 PL005037 button red blank PL005038 LIMIT SWITCHES CROSS BAR LIMIT SWITCHES SERIE FCR GIOVENZANA P/N FCR001 3 positions single speed with mech.interlock FCR002 3 positions single speed with mech.interlock FCR003 4 positions single speed without mech.interlock FCR003 4 positions single speed without mech.interlock FCR004 4 positions single speed without mech.interlock FCR005 4 positions single speed without mech.interlock FCR006 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR016 FCR017 FCR017 FCR018 FCR018 FCR019 FCR019 FCR019 FCR019 FCR019 FCR019 FCR010 FCR01
PL005037 PL005038 button green blank LIMIT SWITCHES CROSS BAR LIMIT SWITCHES SERIE FCR GIOVENZANA P/N FCR001 3 positions single speed with mech.interlock FCR002 3 positions single speed without mech.interlock FCR003 4 positions single speed without mech.interlock FCR004 4 positions single speed without mech.interlock FCR005 4 positions single speed without mech.interlock FCR006 4 positions single speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 FGR206 FGR206 FGR207 With 4 SWITCHES fast opening RATIO 1-12 FGR208 FGR209 With 4 SWITCHES fast opening RATIO 1-33 FGR209 With 4 SWITCHES fast opening RATIO 1-50 FGR2010 FGR2010 With 4 SWITCHES fast opening RATIO 1-100 FGR2006 With 4 SWITCHES fast opening RATIO 1-100 FGR2006 With 4 SWITCHES fast opening RATIO 1-100 FGR2006 With 6 SWITCHES fast opening RATIO 1-12 FGR2007 With 6 SWITCHES fast opening RATIO 1-100 FGR20066 With 6 SWITCHES fast opening RATIO 1-100 FGR20096 With 6 SWITCHES fast opening RATIO 1-100 FGR2009B With 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-100 double shaft
DESCRIPTION
LIMIT SWITCHES GROSS BAR LIMIT SWITCHES SERIE FCR GIOVENZANA P/N FCR001 \$ positions single speed with mech.interlock FCR002 \$ positions single speed with mech.interlock FCR003 \$ positions single speed without mech.interlock FCR004 \$ positions single speed without mech.interlock FCR005 \$ positions single speed without mech.interlock FCR006 \$ positions single speed without mech.interlock FCR007 \$ positions double speed without mech.interlock FCR008 # positions double speed without mech.interlock FCR013 # positions double speed without mech.interlock # positions single speed without mech.interlock # positions double speed without mech.interlock #
CROSS BAR LIMIT SWITCHES SERIE FCR GIOVENZANA P/N FCR001 3 positions single speed with mech.interlock FCR002 4 positions single speed with mech.interlock FCR003 4 positions single speed without mech.interlock FCR004 4 positions single speed without mech.interlock FCR005 4 positions single speed without mech.interlock FCR006 FCR006 4 positions single speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 WORM SCREW LIMIT SWITCHES SERIES FGR GIOVENZANA P/N FGR2006 BIOVENZANA P/N FGR2007 With 4 SWITCHES fast opening RATIO 1-12 FGR2008 With 4 SWITCHES fast opening RATIO 1-33 FGR2009 With 4 SWITCHES fast opening RATIO 1-50 FGR2010 With 4 SWITCHES fast opening RATIO 1-200 FGR20066 With 4 SWITCHES fast opening RATIO 1-33 FGR2007 With 4 SWITCHES fast opening RATIO 1-30 FGR20066 With 6 SWITCHES fast opening RATIO 1-33 FGR20076 With 6 SWITCHES fast opening RATIO 1-30 FGR20086 With 6 SWITCHES fast opening RATIO 1-50 FGR20096 With 6 SWITCHES fast opening RATIO 1-100 FGR2006B With 6 SWITCHES fast opening RATIO 1-100 FGR2006B With 6 SWITCHES fast opening RATIO 1-100 FGR2006B With 4 SWITCHES fast opening RATIO 1-100 FGR2007B With 4 SWITCHES fast opening RATIO 1-100 Ober GR2008B With 4 SWITCHES fast opening RATIO 1-100 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-100 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-100 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-100 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-200 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-200 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-200 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-200 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-200 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-200 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-200 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-200 Ober GR2009B With 4 SWITCHES fast opening RATIO 1-200 Ober GR2009B With 4 SWITCHES fast opening
CROSS BAR LIMIT SWITCHES SERIE FCR GIOVENZANA P/N FCR001 3 positions single speed with mech.interlock FCR002 3 positions single speed with mech.interlock FCR003 4 positions single speed without mech.interlock FCR004 4 positions single speed without mech.interlock FCR005 4 positions single speed without mech.interlock FCR006 FCR006 4 positions single speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 WORM SCREW LIMIT SWITCHES SERIES FGR GIOVENZANA P/N FGR2006 BIOVENZANA P/N FGR2007 With 4 SWITCHES fast opening RATIO 1-12 FGR2008 With 4 SWITCHES fast opening RATIO 1-33 FGR2009 With 4 SWITCHES fast opening RATIO 1-50 FGR2010 With 4 SWITCHES fast opening RATIO 1-200 FGR20066 With 4 SWITCHES fast opening RATIO 1-33 FGR2007 With 4 SWITCHES fast opening RATIO 1-30 FGR20066 With 6 SWITCHES fast opening RATIO 1-33 FGR20076 With 6 SWITCHES fast opening RATIO 1-30 FGR20086 With 6 SWITCHES fast opening RATIO 1-100 FGR20096 With 6 SWITCHES fast opening RATIO 1-100 FGR20096 With 6 SWITCHES fast opening RATIO 1-100 FGR20098 With 6 SWITCHES fast opening RATIO 1-100 FGR2009B With 4 SWITCHES fast opening RATIO 1-200 FGR2009B With 4 SWITCHES fast opening RATIO 1-200 FGR2009B With 4 SWITCHES fast opening RATIO 1-30 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B
CROSS BAR LIMIT SWITCHES SERIE FCR GIOVENZANA P/N FCR001 3 positions single speed with mech.interlock FCR002 3 positions single speed with mech.interlock FCR003 4 positions single speed without mech.interlock FCR004 4 positions single speed without mech.interlock FCR005 4 positions single speed without mech.interlock FCR006 FCR006 4 positions single speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 WORM SCREW LIMIT SWITCHES SERIES FGR GIOVENZANA P/N FGR2006 BIOVENZANA P/N FGR2007 With 4 SWITCHES fast opening RATIO 1-12 FGR2008 With 4 SWITCHES fast opening RATIO 1-33 FGR2009 With 4 SWITCHES fast opening RATIO 1-50 FGR2010 With 4 SWITCHES fast opening RATIO 1-200 FGR20066 With 4 SWITCHES fast opening RATIO 1-33 FGR2007 With 4 SWITCHES fast opening RATIO 1-30 FGR20066 With 6 SWITCHES fast opening RATIO 1-33 FGR20076 With 6 SWITCHES fast opening RATIO 1-30 FGR20086 With 6 SWITCHES fast opening RATIO 1-100 FGR20096 With 6 SWITCHES fast opening RATIO 1-100 FGR20096 With 6 SWITCHES fast opening RATIO 1-100 FGR20098 With 6 SWITCHES fast opening RATIO 1-100 FGR2009B With 4 SWITCHES fast opening RATIO 1-200 FGR2009B With 4 SWITCHES fast opening RATIO 1-200 FGR2009B With 4 SWITCHES fast opening RATIO 1-30 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2009B
DESCRIPTION
FCR001 3 positions single speed with mech.interlock FCR002 4 positions single speed with mech.interlock FCR003 4 positions single speed without mech.interlock FCR004 4 positions single speed without mech.interlock FCR005 4 positions single speed without mech.interlock FCR006 4 positions single speed without mech.interlock FCR013 4 positions double speed with mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR014 4 positions double speed without mech.interlock FCR015 4 positions double speed without mech.interlock FCR016 5 POSITION 6 POSITION 7 POSITION 8 POSITION 9
FCR002 3 positions single speed with mech.interlock FCR003 4 positions single speed without mech.interlock FCR004 4 positions single speed without mech.interlock FCR005 4 positions single speed without mech.interlock FCR006 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR013 4 positions double speed without mech.interlock FCR014 4 positions double speed without mech.interlock WORM SCREW LIMIT SWITCHES SERIES FGR GIOVENZANA P/N FGR2006 with 4 SWITCHES fast opening RATIO 1-12 FGR2007 with 4 SWITCHES fast opening RATIO 1-12 FGR2008 with 4 SWITCHES fast opening RATIO 1-33 FGR2008 with 4 SWITCHES fast opening RATIO 1-50 FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR2006 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-50 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-200 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR2006B with 6 SWITCHES fast opening RATIO 1-100 FGR2006B with 4 SWITCHES fast opening RATIO 1-100 FGR2007B with 4 SWITCHES fast opening RATIO 1-100 FGR2009B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-500 double shaft
FCR003
FCR003
FCR004 FCR005 FCR006 FCR006 4 positions single speed without mech.interlock FCR006 FCR006 4 positions double speed with mech.interlock FCR013 4 positions double speed with mech.interlock FCR013 WORM SCREW LIMIT SWITCHES SERIES FGR GIOVENZANA PIN FGR2006 With 4 SWITCHES fast opening RATIO 1-12 FGR2007 With 4 SWITCHES fast opening RATIO 1-33 FGR208 With 4 SWITCHES fast opening RATIO 1-50 FGR209 With 4 SWITCHES fast opening RATIO 1-100 FGR2010 With 4 SWITCHES fast opening RATIO 1-100 FGR2010 With 4 SWITCHES fast opening RATIO 1-12 FGR2007 FGR2008 With 6 SWITCHES fast opening RATIO 1-12 FGR2009 With 6 SWITCHES fast opening RATIO 1-12 FGR20066 With 6 SWITCHES fast opening RATIO 1-12 FGR20076 With 6 SWITCHES fast opening RATIO 1-10 FGR20086 With 6 SWITCHES fast opening RATIO 1-33 FGR20086 With 6 SWITCHES fast opening RATIO 1-50 FGR20096 With 6 SWITCHES fast opening RATIO 1-100 FGR20106 With 6 SWITCHES fast opening RATIO 1-100 FGR2006B With 6 SWITCHES fast opening RATIO 1-100 FGR2006B With 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-13 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B With 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B With 4 SWITCHES fast opening RATIO 1-100 double shaft
FCR005
FCR006
POSITION STATE OF THE PRESENCE OF THE PRESE
WORM SCREW LIMIT SWITCHES SERIES FGR DESCRIPTION GIOVENZANA P/N With 4 SWITCHES fast opening RATIO 1-12 FGR2006 with 4 SWITCHES fast opening RATIO 1-33 FGR2007 with 4 SWITCHES fast opening RATIO 1-50 FGR2008 with 4 SWITCHES fast opening RATIO 1-50 FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR20066 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20097 with 6 SWITCHES fast opening RATIO 1-100 FGR20098 with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
WORM SCREW LIMIT SWITCHES SERIES FGR DESCRIPTION GIOVENZANA P/N With 4 SWITCHES fast opening RATIO 1-12 FGR2006 with 4 SWITCHES fast opening RATIO 1-33 FGR2007 with 4 SWITCHES fast opening RATIO 1-50 FGR2008 with 4 SWITCHES fast opening RATIO 1-50 FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR20066 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20097 with 6 SWITCHES fast opening RATIO 1-100 FGR20098 with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
GIOVENZANA P/N DESCRIPTION FGR2006 with 4 SWITCHES fast opening RATIO 1-12 FGR2007 with 4 SWITCHES fast opening RATIO 1-33 FGR2008 with 4 SWITCHES fast opening RATIO 1-50 FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR20066 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-120 FGR20079 with 4 SWITCHES fast opening RATIO 1-200 FGR2008B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-100 double shaft
GIOVENZANA P/N DESCRIPTION FGR2006 with 4 SWITCHES fast opening RATIO 1-12 FGR2007 with 4 SWITCHES fast opening RATIO 1-33 FGR2008 with 4 SWITCHES fast opening RATIO 1-50 FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR20066 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-120 FGR2007B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2001B with 4 SWITCHES fast opening RATIO 1-100 double shaft
FGR2006 with 4 SWITCHES fast opening RATIO 1-12 FGR2007 with 4 SWITCHES fast opening RATIO 1-33 FGR2008 with 4 SWITCHES fast opening RATIO 1-50 FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR2066 with 6 SWITCHES fast opening RATIO 1-12 FGR2076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-36 FGR20096 with 6 SWITCHES fast opening RATIO 1-50 FGR20066 with 6 SWITCHES fast opening RATIO 1-50 FGR20076 with 6 SWITCHES fast opening RATIO 1-50 FGR20086 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR20106 with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B
FGR2006 with 4 SWITCHES fast opening RATIO 1-12 FGR2007 with 4 SWITCHES fast opening RATIO 1-33 FGR2008 with 4 SWITCHES fast opening RATIO 1-50 FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR2066 with 6 SWITCHES fast opening RATIO 1-12 FGR2076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-36 FGR20096 with 6 SWITCHES fast opening RATIO 1-50 FGR20066 with 6 SWITCHES fast opening RATIO 1-50 FGR20076 with 6 SWITCHES fast opening RATIO 1-50 FGR20086 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR20106 with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B
FGR2007 with 4 SWITCHES fast opening RATIO 1-33 FGR2008 with 4 SWITCHES fast opening RATIO 1-50 FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR20066 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-36 FGR20096 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-100 FGR20107 with 6 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft
FGR2008 with 4 SWITCHES fast opening RATIO 1-50 FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR20066 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR2006B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-100 double shaft
FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR20066 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR2006B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR2009 with 4 SWITCHES fast opening RATIO 1-100 FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR20066 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR2006B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR2010 with 4 SWITCHES fast opening RATIO 1-200 FGR20066 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR2006B with 4 SWITCHES fast opening RATIO 1-2 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR20066 with 6 SWITCHES fast opening RATIO 1-12 FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-100 FGR20108 with 4 SWITCHES fast opening RATIO 1-200 FGR2007B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR20076 with 6 SWITCHES fast opening RATIO 1-33 FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR2006B with 4 SWITCHES fast opening RATIO 1-210 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR2006B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR20086 with 6 SWITCHES fast opening RATIO 1-50 FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR2006B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR20096 with 6 SWITCHES fast opening RATIO 1-100 FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR2006B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR20106 with 6 SWITCHES fast opening RATIO 1-200 FGR2006B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft FGR2010B
FGR2006B with 4 SWITCHES fast opening RATIO 1-12 double shaft FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR2007B with 4 SWITCHES fast opening RATIO 1-33 double shaft FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR2008B with 4 SWITCHES fast opening RATIO 1-50 double shaft FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR2009B with 4 SWITCHES fast opening RATIO 1-100 double shaft FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR2010B with 4 SWITCHES fast opening RATIO 1-200 double shaft
FGR2006B6 with 6 SWITCHES fast opening RATIO 1-12 double shaft
FGR2007B6 with 6 SWITCHES fast opening RATIO 1-33 double shaft
FGR2008B6 With 6 SWITCHES fast opening RATIO 1-50 double shaft
FGR2009B6 with 6 SWITCHES fast opening RATIO 1-100 double shaft
FGR2010B6 with 6 SWITCHES fast opening RATIO 1-200 double shaft
FGR3
WORM SCREW LIMIT SWITCHES SERIES FGR ACCESS
GIOVENZANA P/N DESCRIPTION
MFI microswitch NO+NC snap action positive open
FLG FLANGE
FGH OLDHAM JOINT
SLIP RINGS
SCUDO SERIES SCUDO SERIES
GIOVENZANA P/N DESCRIPTION
30402091 20 A IP513 RINGS 1
30402093 20 A IP515 RINGS 1
30402094 20 A IP516 RINGS 1
30402095 20 A IP517 RINGS 1
130402096 120 A 12518 RINGS
30402096 20 A IP518 RINGS 2
30402097 20 A IP519 RINGS 2
30402097 20 A IP519 RINGS 2 30402098 20 A IP5110 RINGS 2
30402097 20 A IP519 RINGS 2
30402097 20 A IP519 RINGS 2 30402098 20 A IP5110 RINGS 2 30402099 20 A IP5111 RINGS 2
30402097 20 A IP519 RINGS 2 30402098 20 A IP5110 RINGS 2 30402099 20 A IP5111 RINGS 2 30402100 20 A IP5112 RINGS 3
30402097 20 A IP519 RINGS 2 30402098 20 A IP5110 RINGS 2 30402099 20 A IP5111 RINGS 2 30402100 20 A IP5112 RINGS 3 30402101 20 A IP5113 RINGS 3
30402097 20 A IP519 RINGS 2 30402098 20 A IP5110 RINGS 2 30402099 20 A IP5111 RINGS 2 30402100 20 A IP5112 RINGS 3 30402101 20 A IP5113 RINGS 3 30402102 20 A IP5114 RINGS 3
30402097 20 A IP519 RINGS 2 30402098 20 A IP5110 RINGS 2 30402099 20 A IP5111 RINGS 2 30402100 20 A IP5112 RINGS 3 30402101 20 A IP5113 RINGS 3
30402097 20 A IP519 RINGS 2 30402098 20 A IP5110 RINGS 2 30402099 20 A IP5111 RINGS 2 30402100 20 A IP5112 RINGS 3 30402101 20 A IP5113 RINGS 3 30402102 20 A IP5114 RINGS 3
30402097 20 A IP519 RINGS 2 30402098 20 A IP5110 RINGS 2 30402099 20 A IP5111 RINGS 2 30402100 20 A IP5112 RINGS 3 30402101 20 A IP5113 RINGS 3 30402102 20 A IP5114 RINGS 3 30402103 20 A IP5115 RINGS 3 PRISMA SERIES 4
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5112 RINGS 330402101 20 A IP5113 RINGS 330402102 20 A IP5114 RINGS 330402102 20 A IP5114 RINGS 330402103 20 A IP5115 RINGS 34 20 A IP5115 RINGS 350402103 20 A IP5115 RINGS 350402103 20 A IP5115 RINGS 350402103
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5113 RINGS 33 30402102 20 A IP5114 RINGS 33 30402103 20 A IP5115 RINGS 34 35 35 35 35 35 35 35
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5113 RINGS 33 30402102 20 A IP5114 RINGS 33 30402103 20 A IP5115 RINGS 34 35 35 35 35 35 35 35
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5114 RINGS 33 30402102 20 A IP5114 RINGS 33 30402103 20 A IP5115 RINGS 34 35 35 35 35 35 35 35
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5112 RINGS 30402101 20 A IP5113 RINGS 30402101 20 A IP5113 RINGS 30402102 20 A IP5114 RINGS 30402103 20 A IP5115 RINGS 30402103 20 A IP5115 RINGS 30402103 30402103 30402037 30402037 50 A IP003 RINGS 30402038 50 A IP004 RINGS 30402039 50 A IP005 RINGS 1
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5112 RINGS 30402101 20 A IP5113 RINGS 30402102 20 A IP5113 RINGS 30402102 20 A IP5114 RINGS 30402103 20 A IP5115 RINGS 30402103 20 A IP5115 RINGS 30402103 30402103 20 A IP5115 RINGS 30402037 30402037 50 A IP003 RINGS 30402038 50 A IP004 RINGS 30402039 50 A IP005 RINGS 30402040 50 A IP006 RINGS 1
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5114 RINGS 33 30402102 20 A IP5114 RINGS 33 30402103 20 A IP5115 RINGS 34 36 36 36 36 36 36 36
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5114 RINGS 33 30402102 20 A IP5114 RINGS 33 30402103 20 A IP5115 RINGS 34 35 35 35 35 35 35 35
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5114 RINGS 33 30402102 20 A IP5114 RINGS 33 30402103 20 A IP5115 RINGS 34 36 36 36 36 36 36 36
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 220 A IP5111 RINGS 23 30402100 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5114 RINGS 33 30402103 20 A IP5114 RINGS 34 30402103 20 A IP5115 RINGS 34 35 35 35 35 35 35 35
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 22 O A IP5111 RINGS 23 30402100 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5114 RINGS 33 30402103 20 A IP5114 RINGS 34 35 35 35 35 35 35 35
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 23 30402100 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5113 RINGS 33 30402103 20 A IP5114 RINGS 33 30402103 20 A IP5114 RINGS 34 35 35 35 35 35 35 35
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5111 RINGS 30402101 20 A IP5113 RINGS 30402101 20 A IP5113 RINGS 30402102 20 A IP5114 RINGS 30402103 20 A IP5115 RINGS 30402103 20 A IP5115 RINGS 4 4 4 4 4 4 4 4 4
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 23 30402100 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5113 RINGS 33 30402103 20 A IP5114 RINGS 33 30402103 20 A IP5114 RINGS 34 35 35 35 35 35 35 35
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5111 RINGS 30402101 20 A IP5113 RINGS 30402101 20 A IP5113 RINGS 30402102 20 A IP5114 RINGS 30402103 20 A IP5115 RINGS 30402103 20 A IP5115 RINGS 4 4 4 4 4 4 4 4 4
30402097
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP51110 RINGS 23 30402100 20 A IP5111 RINGS 33 30402101 20 A IP5112 RINGS 33 30402101 20 A IP5113 RINGS 33 30402102 20 A IP5114 RINGS 33 30402102 20 A IP5115 RINGS 34 30402103 20 A IP5115 RINGS 34 30402103 20 A IP5115 RINGS 44 30402037 30402037 50 A IP003 RINGS 30402038 50 A IP004 RINGS 30402039 50 A IP004 RINGS 30402039 50 A IP006 RINGS 30402040 50 A IP006 RINGS 30402041 50 A IP006 RINGS 30402041 50 A IP006 RINGS 30402042 50 A IP006 RINGS 30402042 50 A IP006 RINGS 30402043 30402044 50 A IP009 RINGS 30402044 50 A IP0010 RINGS 30402045 30402045 50 A IP0010 RINGS 30402046 30402046 50 A IP0011 RINGS 30402046 30402047 50 A IP0012 RINGS 30402047 50 A IP0012 RINGS 2040402048 50 A IP0014 RINGS 2040402049 50 A IP0015 RINGS 204040402049 50 A IP0015 RINGS 2040404049 50 A IP0015 RINGS 2040404049 50 A IP0015 RINGS 2040404049 5
30402097 20 A IP519 RINGS 22 30402098 20 A IP5110 RINGS 22 30402099 20 A IP5111 RINGS 22 30402100 20 A IP5111 RINGS 30402101 20 A IP5112 RINGS 30402101 20 A IP5113 RINGS 30402102 20 A IP5114 RINGS 30402103 20 A IP5115 RINGS 30402103 20 A IP5115 RINGS 30402103 20 A IP5115 RINGS 30402037 30402037 30402037 30402038 30402038 30402039 30402039 30402039 30402039 30402040 30402039 30402040 30402039 30402041 30402041 30402041 30402041 30402041 30402042 30402042 30402042 30402042 30402043 30402042 30402043 30402044 30402044 30402044 30402044 30402045 30402046 30402046 30402046 30402046 30402046 30402047 30402047 30402047 30402047 30402047 30402047 30402048 30402048 30402048 30402047 30402048 30402048 30402048 30402048 30402048 30402048 30402047 30402048 3040

GIOVENZANA P/N	DESCRIPTION	0,00
30403001	50 A IP653 RINGS	228,22
30403002	50 A IP654 RINGS	248,05
30403003	50 A IP655 RINGS	275,55
30403004	50 A IP656 RINGS	30,43
30403005	50 A IP657 RINGS	321,20
30403006	50 A IP658 RINGS	343,17
30403007	50 A IP659 RINGS	371,91
30403008	50 A IP6510 RINGS	422,63
30403009	50 A IP6511 RINGS	473,34
30403010	50 A IP6512 RINGS	524,06
30403011	50 A IP6513 RINGS	574,77
30403012 30403013	50 A IP6514 RINGS 50 A IP6515 RINGS	625,49 676,20
30403013	50 A IP6515 RINGS 50 A IP6516 RINGS	726,92
ACCESSORIES	30 A 1F0310 KING3	720,92
GIOVENZANA P/N	DESCRIPTION	
11702001	DIAM. 100 ISOLATOR	3,62
11702004	BRUSH ISOLATOR	1,21
11702005	COLLECTOR TERMINAL	1,21
11708056	16 HOLE CABLE ENTRY HEAD	7,25
12202033	SINGLE COLLECTOR	14,49
12202034	COLLECTOR CARBIDE	3,62
21005005	ALUMINIUM HEXAGON	6,04
21005007	ALUMINIUM FIXING FLANGE	9,66
21005010	DIAM. 100 BRASS RING	9,06
12202015	3 RINGS COLLECTOR	36,23
12202016	4 RINGS COLLECTOR	48,30
12202026	5 RINGS COLLECTOR	57,96
12202017	6 RINGS COLLECTOR	82,11
12202018	7 RINGS COLLECTOR	94,19
12202019	8 RINGS COLLECTOR	106,26
12202020	9 RINGS COLLECTOR	118,34
12202021	10 RINGS COLLECTOR	130,41
12202022 12202023	11 RINGS COLLECTOR 12 RINGS COLLECTOR	142,49
12202023	13 RINGS COLLECTOR	154,56 166,64
12202024	14 RINGS COLLECTOR	178,71
12202027	15 RINGS COLLECTOR	190,79
		202,86
11.7.11.711.78		
12202028	16 RINGS COLLECTOR	202,00
	16 RINGS COLLECTOR	202,00
WARNING HORNS GIOVENZANA P/N	DESCRIPTION	202,00
WARNING HORNS		13,23
WARNING HORNS GIOVENZANA P/N	DESCRIPTION	,
WARNING HORNS GIOVENZANA P/N G75.24	DESCRIPTION DIAM. 75 24V AC88dB	13,23
WARNING HORNS GIOVENZANA P/N G75.24 G75.48	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB	13,23 13,23
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.110	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB	13,23 13,23 13,23 13,23 13,23
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.110 G75.230 G75.24DC G75.48DC	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB	13,23 13,23 13,23 13,23
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.110 G75.230 G75.24DC G75.48DC G100.24	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db	13,23 13,23 13,23 13,23 13,23 13,23 21,17
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.110 G75.230 G75.24DC G75.48DC G100.24 G100.48	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db	13,23 13,23 13,23 13,23 13,23 13,23 21,17 21,17
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.110 G75.230 G75.24DC G75.24DC G75.48DC G100.24 G100.48 G100.110	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 70 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db	13,23 13,23 13,23 13,23 13,23 13,23 21,17 21,17
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.110 G75.230 G75.24DC G75.48DC G75.48DC G100.24 G100.24 G100.110 G100.230	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db	13,23 13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.110 G75.230 G75.24DC G75.48DC G75.48DC G100.24 G100.24 G100.110 G100.230 BLACK BOX	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db	13,23 13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.110 G75.230 G75.24DC G75.48DC G75.48DC G100.24 G100.24 G100.24 G100.230 BLACK BOX GIOVENZANA P/N	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.48 G75.230 G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.110 G100.230 BLACK BOX GIOVENZANA P/N 11710009	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. TOO STORM TO	13,23 13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.110 G75.230 G75.24DC G75.48DC G75.48DC G100.24 G100.24 G100.24 G100.230 BLACK BOX GIOVENZANA P/N	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db	13,23 13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.110 G75.230 G75.24DC G75.48DC G100.24 G100.24 G100.110 G100.230 BLACK BOX GIOVENZANA P/N 11710009	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. TOO STORM TO	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49
WARNING HORNS GIOVENZANA P/N G75.24 G75.24 G75.48 G75.110 G75.230 G75.24DC G75.48DC G75.48DC G100.24 G100.24 G100.24 G100.20 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 THOWAC95,3 DB DIAM. 100 THOWAC95,3 DB DIAM. 100 THOWAC95,3 DB DESCRIPTION FOR G75 FOR G100	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32
WARNING HORNS GIOVENZANA P/N G75.24 G75.24 G75.48 G75.110 G75.230 G75.24DC G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.20 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 250V AC95,3 Db DIAM. 100 250V AC95,3 Db DIAM. 100 250V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32
WARNING HORNS GIOVENZANA P/N G75.24 G75.24 G75.48 G75.110 G75.230 G75.24DC G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.20 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 110V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,03 0,03 0,00 0,00
WARNING HORNS GIOVENZANA P/N G75.24 G75.24 G75.48 G75.110 G75.230 G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.110 G100.230 BLACK BOX GIOVENZANA P/N 11710009 117110010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 C200V AC95,3 Db DIAM. 100 C200V AC95,3 Db DIAM. 100 C200V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,00 0,00 3,07 0,00
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.48 G75.4DC G75.24DC G75.48DC G100.24 G100.24 G100.24 G100.24 G100.110 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. TOO 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32 0,00 3,32 0,00 3,07
WARNING HORNS GIOVENZANA P/N G75.24 G75.24 G75.48 G75.110 G75.230 G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.110 G100.230 BLACK BOX GIOVENZANA P/N 11710009 117110010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 C200V AC95,3 Db DIAM. 100 C200V AC95,3 Db DIAM. 100 C200V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs	13,23 13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32 0,00 3,32 0,00 3,07 1,80
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.48 G75.24DC G75.24DC G75.48DC G75.48DC G100.24 G100.24 G100.20 G100.210 G100.210 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 24V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db CESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32 0,00 3,07 1,80 1,23
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.48 G75.210 G75.230 G75.24DC G75.48DC G100.24 G100.24 G100.10 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket End stop	13,23 13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32 0,00 3,07 1,80 1,23
WARNING HORNS GIOVENZANA P/N G75.24 G75.24 G75.48 G75.110 G75.230 G75.24DC G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.28 G100.210 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005 30603008 30603012 30603012	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clamp with plastic saddle 55mm	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32 0,00 3,32 1,80 1,23 1,80 1,23 1,83 6,29
WARNING HORNS GIOVENZANA P/N G75.24 G75.24 G75.48 G75.110 G75.230 G75.24DC G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.20 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005 30603012 30603018	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clamp with plastic saddle 55mm Metal cable clip	13,23 13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 0,00 2,23 2,49 0,00 0,32 0,00 3,32 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.48 G75.40 G75.24DC G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.10 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005 30603016 30603016 30603018 30603024	DIAM. 75 24V AC88dB DIAM. 75 24V AC88dB DIAM. 75 110V AC88dB DIAM. 75 110V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 24V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. TOO 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clamp with plastic saddle 55mm Metal cable clip Round cable trolley with metal cable clip	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 3,27 0,00 1,80 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,23 1,80 1,80 1,80 1,80 1,80 1,80 1,80 1,80
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.48 G75.40 G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.24 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005 30603018 30603018 30603024 30603024 30603030	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track coupler bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clamp with plastic saddle 55mm Metal cable clip Round cable trolley with metal cable clip Plastic saddle 40mm	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 3,37 1,80 1,23 1,80 1,23 6,83 6,29 3,82 3,10 5,60 2,18
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.410 G75.230 G75.24DC G75.48DC G75.48DC G100.24 G100.24 G100.10 G100.230 BLACK BOX GIOVENZANA P/N 11710009 117110010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603002 30603003 30603004 30603012 30603018 30603024 30603030 30603030 30603030 30603030 30603014 30603018 30603030 30603030 30603030 30603030 30603030 30603030 30603030 30603030 30603030 30603030	DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 230V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 24V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clamp with plastic saddle 55mm Metal cable clip Round cable trolley with metal cable clip Plastic saddle 40mm Plastic saddle 55mm	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 3,32 0,00 3,32 1,80 1,23 1,80 1,23 6,83 6,29 3,82 3,16 6,21 8,16 6,21 8,16 8,16 8,27 8,2
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.410 G75.230 G75.24DC G75.48DC G75.48DC G100.24 G100.24 G100.10 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603004 30603004 30603012 30603018 30603024 30603030	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 230V DC88dB DIAM. 75 24V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 24V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clamp with plastic saddle 55mm Metal cable clip Round cable trolley with metal cable clip Plastic saddle 55mm Plastic saddle 55mm Plastic rollers and saddle 55mm	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 3,32 0,00 3,32 1,80 1,23 6,83 6,29 3,82 3,10 5,60 2,18
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.410 G75.230 G75.24DC G75.48DC G75.48DC G100.24 G100.24 G100.28 G100.110 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603004 30603004 30603012 30603018 30603018 30603024 30603030 30603031 30603031 30603031 30603031 30603031 30603035 30603031 30603035 30603035 30603035 30603035	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 10V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clamp with plastic saddle 55mm Metal cable clip Round cable trolley with metal cable clip Plastic saddle 45mm Plastic saddle 55mm Plastic rollers and saddle 55mm Steel trolley with ball bearing rollers 68mm	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32 0,00 3,07 1,80 1,23 1,23 1,80 1,23 6,83 6,29 3,82 3,10 5,60 2,18 2,46 6,12
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.410 G75.230 G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.28 G100.210 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005 30603008 30603012 30603018 30603024 30603030	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 110V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clamp with plastic saddle 55mm Metal cable clip Round cable trolley with metal cable clip Plastic saddle 40mm Plastic rollers and saddle 55mm Steel trolley with ball bearing rollers 68mm Towing trolley with plastic saddle and ball bearing rollers	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32 0,00 3,07 1,80 1,23 1,23 1,80 1,23 6,83 6,29 3,82 3,10 5,60 2,18 2,47 2,18 2,48 2,49
WARNING HORNS GIOVENZANA P/N G75.24 G75.24 G75.48 G75.110 G75.230 G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.28 G100.20 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005 30603012 30603018 30603012 30603018 30603024 30603030 30603031 30603030 30603031 30603031 30603031 30603031 30603031 30603031 30603031 30603031 30603031 30603031 30603031 30603031 30603035 30603061 30603064 30603066	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 110V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 70 24V AC95,3 Db DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 100 48V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clamp with plastic saddle 55mm Metal cable clip Round cable trolley with metal cable clip Plastic saddle 55mm Plastic saddle 55mm Plastic rollers and saddle 55mm Steel trolley with ball bearing rollers 68mm Towing trolley with blastic saddle and ball bearing rollers End clamp with plastic saddle 68mm	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32 0,00 3,07 1,80 1,23 1,80 1,24 1,25 1,2
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.49 G75.40 G75.24DC G75.24DC G75.24DC G75.48DC G100.24 G100.48 G100.110 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005 30603012 30603018 30603024 30603031 30603031 30603035 30603031 30603036 30603063 30603063 30603063 30603063 30603036 30603036 30603036 30603036 30603036 30603036 3060306 3060306 3060306 3060306 3060306	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clam with plastic saddle 55mm Metal cable clip Round cable trolley with metal cable clip Plastic saddle 40mm Plastic saddle 55mm Plastic rollers and saddle 55mm Plastic rollers and saddle 55mm Steel trolley with ball bearing rollers 68mm Town clamp with plastic saddle 68mm Trolleys with plug and socket connection 16 pole	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 3,07 1,80 1,23 1,80 1,23 6,83 6,29 3,81 3,16 4,50 6,16 6,
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.49 G75.40 G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005 30603018 30603018 30603018 30603024 30603031 30603031 30603031 30603031 30603035 30603061 30603065 30603066 30603066 30603066	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 110V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 70 24V AC95,3 Db DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 100 48V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clamp with plastic saddle 55mm Metal cable clip Round cable trolley with metal cable clip Plastic saddle 55mm Plastic saddle 55mm Plastic rollers and saddle 55mm Steel trolley with ball bearing rollers 68mm Towing trolley with blastic saddle and ball bearing rollers End clamp with plastic saddle 68mm	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 3,32 0,00 3,32 1,80 1,23 1,80 1,23 6,83 6,29 3,81 3,10 5,60 2,18 2,49 2,49 3,10 6,12 1,10 6,
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.49 G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.10 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005 30603018 30603018 30603024 30603030 30603030 30603030 30603030 30603030 3060301 30603030 3060301 30603030 3060301 30603030 3060301 30603030 30603004 30603030 30603018 30603030 30603031 30603035 30603061 30603065 30603066 30603067 FESTOON SYSTEM 30 SERIE	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 48V AC88dB DIAM. 75 110V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket 2 pcs Track support bracket 2	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 3,20 1,23 1,80 1,23 1,80 1,23 1,23 1,23 1,23 1,23 1,24 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,24 1,23 1,24 1,23 1,24 1,23 1,24 1,24 1,25 1,26 1,27 1,27 1,28 1,29 1,
WARNING HORNS GIOVENZANA P/N G75.24 G75.48 G75.49 G75.40 G75.24DC G75.24DC G75.48DC G100.24 G100.24 G100.230 BLACK BOX GIOVENZANA P/N 11710009 11710010 FESTOON SYSTEM 28 SERIE GIOVENZANA P/N 30603001 30603002 30603003 30603004 30603005 30603018 30603018 30603018 30603024 30603031 30603031 30603031 30603031 30603035 30603061 30603065 30603066 30603066 30603066	DESCRIPTION DIAM. 75 24V AC88dB DIAM. 75 110V AC88dB DIAM. 75 230V AC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 24V DC88dB DIAM. 75 48V DC88dB DIAM. 100 24V AC95,3 Db DIAM. 100 48V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 110V AC95,3 Db DIAM. 100 230V AC95,3 Db DESCRIPTION FOR G75 FOR G100 DESCRIPTION C-RAIL BAR 4MTRS Track support bracket 2 pcs Track support bracket 2 pcs Track coupler bracket End stop Flat cable trolley Round cable trolley with rotating saddle End clam with plastic saddle 55mm Metal cable clip Round cable trolley with metal cable clip Plastic saddle 40mm Plastic saddle 55mm Plastic rollers and saddle 55mm Plastic rollers and saddle 55mm Steel trolley with ball bearing rollers 68mm Town clamp with plastic saddle 68mm Trolleys with plug and socket connection 16 pole	13,23 13,23 13,23 13,23 13,23 21,17 21,17 21,17 21,17 0,00 0,00 2,23 2,49 0,00 0,32 0,00 3,07 1,80 1,23 1,80 1,23 6,83 6,29 3,81 3,160 5,160

30607001/05	Support arm rail 0,5 mtr	2,46
30607001/08	Support arm rail 0,8 mtr	2,59
30607002	Track support bracket 2 pcs	2,46
30607003	Track coupler bracket	2,32
30607004	Support arm bracket	2,32
30607005	End stop	1,23
30607006	End clamp stell saddle 68mm	3,75
30607007	Towing trolley with plastic saddle and ball bearing rollers	12,29
30607008	Trolleys with plug and socket connection 16 pole	57,33
30607009	Steel trolley with plastic rollers with wheels 68mm	4,10
30607010	Steel trolley with ball bearing rollers 68mm	8,87
30607011	Plastic rollers and saddle 55mm	2,46
30607012	support arm clip	1,43
30607019	Trolleys with plug and socket connection 24 pole	61,43
		0,00
FESTOON SYSTEM 41 SERIE		0,00
GIOVENZANA P/N	DESCRIPTION	0,00
30602001	C-RAIL BAR 4MTRS	5,87
30602002	Track coupler bracket	2,05
30602003	C-RAIL BAR 4MTRS	1,64
30602004	Track support bracket 2 pcs	2,06
30602006	End clamp plastic saddle 40mm	3,55
30602007	End clamp plastic saddle 55mm	3,82
30602012	Flat cable trolley plastic saddle 40mm	4,33
30602013	Round cable trolley plastic saddle 40mm	4,33
30602014	Flat cable trolley plastic saddle 55mm	4,53
30602015	Round cable trolley plastic saddle 55mm	4,53
30602020	Twin towing trolley	38,22
30602034	Double track coupler bracket	3,45
30602036	Trolleys with plug and socket connection 16 pole	73,71
30602038	End stop	2,12
30602040	Trolleys with plug and socket connection 24 pole	80,54
30602054	C-RAIL CURVE 90° 1,5 mtr radius	129,68
30602082	Round cable trolley steel body,ball bearing rollers, plastic saddle	10,37
30602083	Round cable trolley steel body,ball bearing rollers, plastic saddle	10,92
30602086	Flat cable trolley steel body,ball bearing rollers, plastic saddle 5	11,60
30602091	Single towing trolley	16,79
30602092	End clamp plastic saddle 68mm	4,10
FESTOON SYSTEM 41 SERIE STAINLESS STEEL	Zita damp places cause comm	0,00
GIOVENZANA P/N	DESCRIPTION	0,00
30602061	C-RAIL BAR 4mtrs stainless steel	34,13
30602062	double Track coupler bracket stainless steel	24,57
30602063	Track support bracket 2 pcs stainless steel	4,10
30602064	Flat cable trolley plastic saddle 55mm stain.steel	11,26
	single Track coupler bracket stainless steel	,=0
30602065		13 65
30602065 30602066		13,65 10.92
30602066	end clamp plastic saddle 55mm stain.steel	10,92
		10,92 35,49
30602066 30602067	end clamp plastic saddle 55mm stain.steel	10,92 35,49 0,00
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel	10,92 35,49 0,00 0,00
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION	10,92 35,49 0,00 0,00 0,00
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley	10,92 35,49 0,00 0,00 0,00 4,10
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley	10,92 35,49 0,00 0,00 0,00 4,10 3,90
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley	10,92 35,49 0,00 0,00 0,00 4,10 3,90 3,90
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley	10,92 35,49 0,00 0,00 0,00 4,10 3,90 3,90 0,00
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley with metal cable clip	10,92 35,49 0,00 0,00 0,00 4,10 3,90 3,90 0,00
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley with metal cable clip DESCRIPTION DESCRIPTION	10,92 35,49 0,00 0,00 0,00 4,10 3,90 3,90 0,00 0,00
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 0,00
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.100	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.100 CARRIER INP 80 S.160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605002 30605004 30605004	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605001 30605002 30605003 30605004 30605005 30605006	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605004 30605005 30605006 30605007	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.100 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605005 30605006 30605007 30605008	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605005 30605006 30605007 30605008	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPP 100 S.180 CARRIER IPP 100 S.180 CARRIER IPP 100 S.180 CARRIER IPE 120 S.160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605006 30605007 30605008 30605009 30605009	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER NP 100 S.160 CARRIER NP 100 S.160 CARRIER NP 100 S.160 CARRIER IPE 120 S.160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605007 30605008 30605009 30605009 30605010 30605011	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.160 CARRIER NP 100 S.180 CARRIER NP 100 S.180 CARRIER IPE 120 S.160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605002 30605004 30605005 30605006 30605007 30605008 30605009 30605010 30605011	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.100 CARRIER IPB 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER IPE 120 S.160 CARRIER IPE 120 S.160 CARRIER IPE 120 S.160 CARRIER INP 120 S.160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605007 30605008 30605009 30605010 30605011 30605011 30605012 30605012	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER IPB 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER IPE 120 S.180	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605007 30605008 30605009 30605009 30605011 30605011 30605012 30605013 30605014	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.100 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 120 S.160 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 80/100 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604005 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605007 30605008 30605009 30605010 30605011 30605012 30605012 30605013 30605014 30605014	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.100 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER NP 120 S.180 CARRIER NP 120 S.180 CARRIER NP 120 S.180 CARRIER NP 120 S.180 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/160 CARRIER TR.IPE 80/160 CARRIER TR.IPE 80/100	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16 124,20
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604005 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605007 30605008 30605009 30605010 30605011 30605012 30605012 30605014 30605015 30605015 30605016	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER IPB 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/160 CARRIER TR.IPE 80/160 CARRIER TR.IPE 80/100	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605007 30605008 30605009 30605010 30605011 30605012 30605014 30605014 30605015 30605016 30605016	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER IPB 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER IPE 120 S.180 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/160 CARRIER TR.IPE 100/160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16 124,20 129,16
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605007 30605008 30605009 30605010 30605011 30605012 30605014 30605014 30605015 30605015 30605016 30605016 30605017 30605017	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER IPB 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER IPE 120 S.160 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 80/100 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/160 CARRIER TR.IPE 100/160 CARRIER TR.IPE 100/180	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16 124,20 129,16 135,20 140,73
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605002 30605004 30605005 30605006 30605007 30605008 30605009 30605010 30605011 30605012 30605012 30605014 30605015 30605016 30605016 30605017 30605018 30605017	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.100 CARRIER IPB 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER IPE 120 S.160 CARRIER IPE 120 S.180 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/160 CARRIER TR.IPE 80/160 CARRIER TR.IPE 100/160	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16 124,20 129,16 135,20 140,73
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605007 30605008 30605009 30605010 30605011 30605011 30605012 30605014 30605015 30605016 30605016 30605017 30605018 30605019 30605019 30605019	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER IPB 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER IPE 120 S.160 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 80/100 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/160 CARRIER TR.IPE 100/160 CARRIER TR.IPE 100/180	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16 124,20 129,16 135,20 140,73
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605007 30605008 30605009 30605011 30605011 30605012 30605014 30605015 30605016 30605016 30605017 30605018 30605019 30605020 30605020 30605020	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER IPE 120 S.160 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 120 S.160 CARRIER TR.1PE 80/100 CARRIER TR.1PE 80/100 CARRIER TR.1PE 80/160 CARRIER TR.1PE 100/160 CARRIER TR.1PE 100/160 CARRIER TR.1PE 100/180 CARRIER TR.1PE 100/180 CARRIER TR.1PE 100/180 CARRIER TR.1PE 120/160	10,92 35,49 0,00 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 0,00 0,00 116,17 120,92 116,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16 135,20 140,73 135,20 140,73
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605003 30605004 30605005 30605006 30605007 30605008 30605009 30605010 30605011 30605011 30605012 30605014 30605015 30605016 30605016 30605017 30605018 30605019 30605019 30605019	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER IPB 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER TR.IPE 80/160 CARRIER TR.IPE 80/160 CARRIER TR.IPE 100/160 CARRIER TR.IPE 100/160 CARRIER TR.IPE 100/180 CARRIER TR.IPE 100/180 CARRIER TR.IPD 100/180 CARRIER TR.INP 100/160 CARRIER TR.INP 100/160 CARRIER TR.INP 100/180	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16 124,20 129,16 135,20 140,73 135,20 140,73 150,13
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605004 30605005 30605006 30605007 30605008 30605009 30605011 30605012 30605012 30605013 30605014 30605015 30605016 30605017 30605018 30605019 30605019 30605020 30605020 30605022 30605022	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 100 S.180 CARRIER IPE 120 S.160 CARRIER IPE 120 S.160 CARRIER IPE 120 S.180 CARRIER IPE 120 S.180 CARRIER IPE 120 S.160 CARRIER TR.1PE 80/100 CARRIER TR.1PE 80/100 CARRIER TR.1PE 80/160 CARRIER TR.1PE 100/160 CARRIER TR.1PE 100/160 CARRIER TR.1PE 100/180 CARRIER TR.1PE 100/180 CARRIER TR.1PE 100/180 CARRIER TR.1PE 120/160	10,92 35,49 0,00 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16 124,20 129,16 124,20 129,16 135,20 140,73 135,20 140,73 150,13
30602066 30602067 FESTOON SYSTEM WIRE ROPE SERIE GIOVENZANA P/N 30604003 30604005 30604007 TROLLEY FOR OVERHEAD CRANE IPE-IPN BEAM GIOVENZANA P/N 30605001 30605002 30605004 30605005 30605006 30605007 30605008 30605009 30605011 30605011 30605012 30605013 30605014 30605015 30605016 30605017 30605018 30605019 30605020 30605020 30605020	end clamp plastic saddle 55mm stain.steel towing trolley plastic saddle 55mm stain.steel DESCRIPTION Two-roller trolley Single-roller trolley Single-roller trolley with metal cable clip DESCRIPTION CARRIER IPE 80 S.100 CARRIER IPE 80 S.160 CARRIER IPE 80 S.160 CARRIER INP 80 S.100 CARRIER INP 80 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.160 CARRIER IPE 100 S.180 CARRIER IPE 120 S.180 CARRIER IPE 120 S.160 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/100 CARRIER TR.IPE 80/160 CARRIER TR.IPE 100/160 CARRIER TR.IPE 100/160 CARRIER TR.IPE 100/160 CARRIER TR.IPE 100/160 CARRIER TR.IPE 120/160 CARRIER TR.IPE 120/160 CARRIER TR.IPE 120/160 CARRIER TR.IPE 120/160 CARRIER TR.IPE 120/180	10,92 35,49 0,00 0,00 0,00 4,10 3,90 0,00 0,00 0,00 0,00 116,17 120,92 116,17 120,92 126,23 132,70 126,23 132,70 141,93 145,17 141,93 145,17 124,20 129,16 124,20 129,16 135,20 140,73 135,20 140,73 150,13

30605026 30605027		00.40
30605027	SUPPORT T. 80/160	83,12
	SUPPORT T. 100/160	85,66
30605028	SUPPORT T. 100/180	92,13
30605029	SUPPORT T. 120/160	92,61
30605030	SUPPORT T. 120/180	99,82
30606003	CARR.IPE 80 SUP.55 NYLON WHEEL	39,87
30606004	CARR.INP 80 SUP.55 NYLON WHEEL	39,87
30606005	CARR.IPE 80 SUP.85 NYLON WHEEL	42,03
30606006	CARR.INP 80 SUP.85 NYLON WHEEL	42,03
		-
30606011	CARR.IPE 100 SUP.55 NYLON WHEEL	39,87
30606012	CARR.INP 100 SUP.55 NYLON WHEEL	39,87
30606013	CARR.IPE 100 SUP.85 NYLON WHEEL	42,03
30606014	CARR.INP 100 SUP.85 NYLON WHEEL	42,03
30606033	TOWING TROLLEY IPE 80 SUP.55 SL NYLON WHEEL	51,40
30606034	TOWING TROLLEYINP 80 SUP.55 SL NYLON WHEEL	51,40
30606035	TOWING TROLLEY IPE 80 SUP.85 SL NYLON WHEEL	54,03
30606036	TOWING TROLLEY INP 80 SUP.85 SL NYLON WHEEL	54,03
30606041		51,40
	TOWING TROLLEY IPE100 SUP.55 SL NYLON WHEEL	-
30606042	TOWING TROLLEY INP100 SUP.55 SL NYLON WHEEL	51,40
30606043	TOWING TROLLEY IPE100 SUP.85 SL NYLON WHEEL	54,03
30606044	TOWING TROLLEY INP100 SUP.85 SL NYLON WHEEL	54,03
30606062	END CLAMP IPE-INP80 SUP.55 SL	47,00
30606063	END CLAMP IPE-INP80 SUP.85 SL	49,11
30606066	END CLAMP IPE INP100 SUP.55 SL	47,00
30606067	END CLAMP IPE-INP 100 SUP.85 SL	49,11
30606103	CARR.IPE 80 SUP.55 LG IRON WHEEL	62,96
30606104		62,96
	CARR.INP 80 SUP.55 LG.IRON WHEEL	,
30606105	CARR.IPE 80 SUP.85 LG.IRON WHEEL	65,25
30606106	CARR.INP 80 SUP.85 LG.IRON WHEEL	65,25
30606111	CARR.IPE 100 SUP.55 LG.IRON WHEEL	62,96
30606112	CARR.INP 100 SUP.55 LG.IRON WHEEL	62,96
30606113	CARR.IPE 100 SUP.85 LG.IRON WHEEL	65,25
30606114	CARR.INP 100 SUP.85 LG.IRON WHEEL	65,25
30606133	TOWING TROLLEY IPE 80 SUP.55 SL IRON WHEEL	74,83
30606134	TOWING TROLLEY INP 80 SUP.55 SL IRON WHEEL	74,83
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30606135	TOWING TROLLEY IPE 80 SUP.85 SL IRON WHEEL	77,12
30606136	TOWING TROLLEY INP 80 SUP.85 SL IRON WHEEL	77,12
30606141	TOWING TROLLEY IPE100 SUP.55 SL IRON WHEEL	74,83
30606142	TOWING TROLLEY INP100 SUP.55 SL IRON WHEEL	74,83
30606143	TOWING TROLLEY IPE100 SUP.85 SL IRON WHEEL	77,12
30606144	TOWING TROLLEY INP100 SUP.85 SL IRON WHEEL	77,12
		0,00
		0.00
		0,00
		0,00
DVC COMPLICTORS DAIL TROS SERVIC		0,00 0,00
PVC CONDUCTORS RAIL TR85 SERIE		0,00 0,00 0,26
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE		0,00 0,00 0,26 0,00
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N	DESCRIPTION	0,00 0,00 0,26 0,00 0,00
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr	0,00 0,00 0,26 0,00
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N		0,00 0,00 0,26 0,00 0,00 16,66
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr	0,00 0,00 0,26 0,00 0,00 16,66 16,66
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 16,66
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,26
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,26 18,26
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 4 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,26 18,26 18,96
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85405C3 TR85405C3 TR85405C TR85704C3 TR85704C3 TR85704C3 TR85704C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 4 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,26 18,26 18,96 18,96
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85405C3 TR85405C3 TR85704C3 TR85704C3 TR85705C TR85705C3 TR85705C3 TR85705C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 4 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 4 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,26 18,26 18,96 18,96 20,94
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85405C3 TR85405C TR85704C TR85704C TR85705C3 TR85705C3 TR85705C3 TR85705C3 TR85705C3 TR85705C	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 4 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,26 18,26 18,96 20,94 20,94
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85405C3 TR85405C TR85704C3 TR85704C TR85705C3 TR85705C3 TR85705C TR851004C3 TR851004C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 4 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85405C3 TR85405C TR85704C TR85704C TR85705C3 TR85705C3 TR85705C3 TR85705C3 TR85705C3 TR85705C	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 4 mtr BLU PVC conductor rail 100 amp 4 pole 4 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85405C3 TR85405C TR85704C3 TR85704C TR85705C3 TR85705C3 TR85705C TR851004C3 TR851004C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 4 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr	0,00 0,00 0,26 0,00 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90 27,14
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85405C3 TR85405C TR85704C3 TR85704C TR85705C3 TR85705C TR851004C3 TR851004C3 TR851004C3 TR851004C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 4 mtr BLU PVC conductor rail 100 amp 4 pole 4 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90 27,14 27,14
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85704C3 TR85704C3 TR85705C TR85705C TR851004C3 TR851004C3 TR851004C TR851005C3 TR851005C3 TR851005C TR851005C TR851404C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90 27,14 27,14 29,44
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR855405C3 TR85704C3 TR85704C3 TR85705C3 TR85705C TR85705C TR851004C3 TR851004C3 TR851005C TR851005C3 TR851404C TR851404C3 TR851404C3 TR851404C	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,66 18,26 18,96 20,94 20,94 23,90 23,90 27,14 27,14 29,44 29,44
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85704C3 TR85704C TR85705C TR85705C TR85705C TR851004C3 TR851004C TR851005C TR851005C3 TR851005C TR851005C TR851005C TR851005C TR851404C3 TR851404C3 TR851404C TR851405C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 4 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 16,66 18,26 18,96 18,96 20,94 23,90 23,90 27,14 27,14 29,44 29,44 34,07
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C TR85705C TR85705C TR851004C3 TR851004C TR851004C TR851004C TR851404C TR851405C3 TR851404C TR851405C3 TR851405C3 TR851405C3 TR851405C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 16,66 18,26 18,26 18,96 20,94 23,90 23,90 27,14 27,14 29,44 29,44 34,07
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C TR85705C TR85705C TR851004C3 TR851004C TR851004C TR851004C TR851005C3 TR851005C3 TR851005C3 TR851005C TR851404C TR851404C3 TR851404C TR851405C3 TR851405C TR851405C TR851405C TR851405C	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,26 18,26 18,96 20,94 23,90 27,14 27,14 27,14 29,44 29,44 34,07 34,07
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C TR85704C TR85705C3 TR85705C TR851004C3 TR851004C TR851004C TR851004C TR851005C3 TR851005C TR851404C TR851405C TR851404C TR851405C TR851405C TR851405C TR851405C TR851405C TR852004C3 TR852004C	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 4 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 1200 amp 5 pole 3 mtr BLU PVC conductor rail 1200 amp 4 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90 27,14 27,14 29,44 29,44 34,07 74,07
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C TR85704C TR85705C3 TR85705C3 TR851004C TR851004C TR851005C3 TR851005C TR851405C TR851405C TR851405C TR851405C TR851405C3 TR851405C3 TR851405C3 TR851405C3 TR851405C3 TR852004C3 TR852004C3 TR852004C	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr	0,00 0,00 0,26 0,00 0,00 16,66 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90 27,14 27,14 29,44 29,44 34,07 34,07 74,07 74,07
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CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C TR85704C TR85705C3 TR85705C3 TR851004C TR851004C TR851005C3 TR851005C TR851405C TR851405C TR851405C TR851405C TR851405C3 TR851405C3 TR851405C3 TR851405C3 TR851405C3 TR852004C3 TR852004C3 TR852004C	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr	0,00 0,00 0,00 0,00 0,00 0,00 16,66 18,26 18,26 18,96 20,94 20,94 21,94 23,90 23,90 27,14 27,14 29,44 34,07 34,07 74,07 74,07 92,59 92,59 92,59
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C TR85705C3 TR85705C TR851004C3 TR851004C TR851005C3 TR851005C TR851005C TR851404C TR851005C TR851005C TR851404C3 TR851404C TR851405C3 TR851405C3 TR851405C3 TR851405C3 TR851405C3 TR851405C3 TR851405C3 TR852004C3 TR852004C3 TR852005C3 TR852005C	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr	0,00 0,00 0,00 0,00 0,00 16,66 16,66 18,26 18,26 18,96 20,94 23,90 23,90 23,90 27,14 27,14 29,44 29,44 34,07 74,07 74,07 74,07 74,07 92,59 92,59 92,59 92,59 0,00
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C TR85705C TR85705C TR851004C3 TR851004C TR851005C TR851005C TR851005C TR851005C TR851404C3 TR851404C TR851404C TR851404C TR851405C3 TR851404C TR851405C3 TR851405C3 TR851405C TR852005C TR852005C END FEED GIOVENZANA P/N	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr	0,00 0,00 0,00 0,00 0,00 0,00 16,66 16,66 18,26 18,96 18,96 20,94 20,94 23,90 23,90 27,14 27,14 27,14 29,44 29,44 34,07 74,07 74,07 74,07 74,07 92,59 92,59 92,59 0,00
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CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C TR85705C TR85705C TR851004C3 TR851004C TR851005C3 TR851005C3 TR851005C TR851404C TR851005C TR851404C TR851405C TR851404C TR851405C TR851405C TR851405C TR851405C TR851405C TR851405C TR852004C TR852004C TR852004C TR852005C END FEED GIOVENZANA P/N TR8503A4 TR8503A5	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr	0,00 0,00 0,00 0,00 0,00 0,00 16,66 16,66 18,26 18,96 18,96 20,94 20,94 23,90 23,90 27,14 27,14 29,44 34,07 74,07 74,07 74,07 74,07 74,07 92,59 92,59 0,00 0,00 0,00 0,23,40
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C TR85705C3 TR85705C TR851004C TR851004C TR851005C3 TR851005C3 TR851005C TR851404C TR851405C TR851405C TR851404C TR851405C TR851405C TR851405C TR851405C TR851405C TR851405C TR852004C TR852004C TR852004C TR852004C TR852005C END FEED GIOVENZANA P/N TR8503A4 TR8503A5 TR8533A4 (200)	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr	0,00 0,00 0,26 0,00 0,00 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90 27,14 27,14 27,14 29,44 34,07 34,07 74,07 74,07 92,59 92,59 0,00 0,32 0,00 23,40 27,00
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C TR85705C TR85705C TR851004C3 TR851004C TR851005C3 TR851005C3 TR851005C TR851404C TR851005C TR851404C TR851405C TR851404C TR851405C TR851405C TR851405C TR851405C TR851405C TR851405C TR852004C TR852004C TR852004C TR852005C END FEED GIOVENZANA P/N TR8503A4 TR8503A5	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr	0,00 0,00 0,00 0,00 0,00 0,00 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90 27,14 27,14 27,14 29,44 34,07 34,07 74,07 74,07 92,59 92,59 0,00 0,32 0,00 23,40 27,00 36,00
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR855405C3 TR85405C TR85704C3 TR85704C TR85705C3 TR85705C TR851004C3 TR851004C3 TR851005C TR851005C3 TR851404C TR851405C3 TR851404C TR851405C3 TR851405C3 TR851405C3 TR851405C3 TR851405C TR851405C3 TR851405C TR851405C TR851405C TR852004C TR852004C TR852004C TR852004C TR852005C3 TR852005C END FEED GIOVENZANA P/N TR8503A4 TR8503A5 TR8533A4 (200) TR8533A5 (200)	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr	0,00 0,00 0,00 0,00 0,00 0,00 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90 27,14 27,14 27,14 29,44 34,07 34,07 74,07 74,07 92,59 92,59 0,00 0,32 0,00 23,40 27,00 36,00
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C TR85705C3 TR85705C TR851004C TR851004C TR851005C3 TR851005C3 TR851005C TR851405C TR851404C TR851405C TR851404C TR851405C TR851405C TR851405C TR851405C TR851405C TR851405C TR852004C TR852004C TR852004C TR852004C TR852005C END FEED GIOVENZANA P/N TR8503A4 TR8503A5 TR8533A4 (200)	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr	0,00 0,00 0,00 0,00 0,00 0,00 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90 27,14 27,14 27,14 29,44 34,07 34,07 74,07 74,07 74,07 74,07 792,59 90,59 0,00 0,32 0,00 23,40 27,00 36,00 43,00
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR855405C3 TR85405C TR85704C3 TR85704C TR85705C3 TR85705C TR851004C3 TR851004C3 TR851005C TR851005C3 TR851404C TR851405C3 TR851404C TR851405C3 TR851405C3 TR851405C3 TR851405C3 TR851405C TR851405C3 TR851405C TR851405C TR851405C TR852004C TR852004C TR852004C TR852004C TR852005C3 TR852005C END FEED GIOVENZANA P/N TR8503A4 TR8503A5 TR8533A4 (200) TR8533A5 (200)	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 4 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 4 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr	0,00 0,00 0,00 0,00 0,00 0,00 16,66 18,26 18,26 18,96 18,96 20,94 20,94 23,90 23,90 27,14 27,14 29,44 34,07 74,07 74,07 74,07 74,07 74,07 74,07 74,07 92,59 92,59 92,59 0,00 0,32 0,00 23,40 27,00 36,00 23,40 0,00 0,00
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C TR85705C TR85705C TR851004C3 TR851004C TR851005C3 TR851005C TR8514005C3 TR851404C3 TR851404C TR851405C3 TR851404C TR851405C3 TR851405C3 TR851405C3 TR851405C TR851405C3 TR851405C TR852004C3 TR852004C3 TR852004C TR852005C3 TR852005C END FEED GIOVENZANA P/N TR8503A4 TR8503A4 TR8503A4 TR8533A4 (200) END CAP	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 4 pole 4 mtr BLU PVC conductor rail 100 amp 4 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr	0,00 0,00 0,00 0,00 0,00 0,00 16,66 16,66 18,26 18,26 18,96 20,94 20,94 23,90 23,90 27,14 27,14 29,44 29,44 34,07 74,07 74,07 74,07 74,07 74,07 74,07 92,59 92,59 92,59 92,59 0,00 0,00 23,40 27,00 36,00 43,00 0,00 0,00
CONDUCTOR RAILS - LINE A "PLUG-IN" TYPE GIOVENZANA P/N TR85404C3 TR85404C TR85405C3 TR85405C TR85704C3 TR85704C TR85705C TR85705C TR851004C3 TR851004C TR851005C TR851005C TR851005C TR851404C TR851404C TR851405C3 TR851404C TR851405C3 TR851404C TR851405C3 TR851405C3 TR851405C TR851405C TR852004C3 TR852004C TR852004C3 TR852004C TR852005C END FEED GIOVENZANA P/N TR8503A4 TR8503A5 TR8533A4 (200) END CAP GIOVENZANA P/N	BLU PVC conductor rail 40 amp 4 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 40 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 3 mtr BLU PVC conductor rail 60 amp 4 pole 4 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 3 mtr BLU PVC conductor rail 60 amp 5 pole 4 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 3 mtr BLU PVC conductor rail 100 amp 5 pole 4 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 4 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 140 amp 5 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr BLU PVC conductor rail 200 amp 4 pole 3 mtr	0,00 0,00 0,26 0,00 0,00

GIOVENZANA P/N	DESCRIPTION	0,00
TR8502	HANGER CLAMP	1,07
TR8504	JOINT COVER	4,74
TR8508	TOWING ARM BRACKET	4,10
TR8510	TOWING ARM	8,19
TR8511	CURRENT COLLECTOR TROLLEY 35AMP 4 POLE	32,16
TR8512	CURRENT COLLECTOR TROLLEY 35AMP 5 POLE	38,90
TR8518	CURRENT COLLECTOR TROLLEY 70AMP 4 POLE	61,75
TR8519	CURRENT COLLECTOR TROLLEY 70AMP 5 POLE	79,85
TR8521	CURRENT COLLECTOR TROLLEY 35AMP 3 POLE	32,76
TR8522	CURRENT COLLECTOR TROLLEY 70AMP 3 POLE	53,24
TR8523	SUPPORT FOR DOUBLE TOWING ARM	35,00
TR8525	STEEL HANGER CLAMP	3,00
TR8526	IN LINE FEED	61,43
TR8529404A90	CURVE 90° 40 AMP 4POLE RADIUS 1,20MTRS	150,15
TR8529404B90	CURVE 90° 40 AMP 4POLE RADIUS 1,40MTRS BY 2PCS	150,15
TR8529404C90	CURVE 90° 40 AMP 4POLE RADIUS 1,80MTRS BY 2 PCS	150,15
TR8529404D90	CURVE 90° 40 AMP 4POLE RADIUS 2,20MTRS BY 2 PCS	326,78
TR8529704A90	CURVE 90° 70 AMP 4POLE RADIUS 1,20MTRS	155,61
TR8529704B90	CURVE 90° 70 AMP 4POLE RADIUS 1,40MTRS BY 2 PCS	155,61
TR8529704C90	CURVE 90° 70 AMP 4POLE RADIUS 1,80MTRS BY 2 PCS	155,61
TR8529704D90	CURVE 90° 70 AMP 4POLE RADIUS 2,20MTRS BY 2 PCS	338,25
TR85291004A90	CURVE 90° 100 AMP 4POLE RADIUS 1,20MTRS	161,07
TR85291004B90	CURVE 90° 100 AMP 4POLE RADIUS 1,40MTRS BY 2 PCS CURVE 90° 100 AMP 4POLE RADIUS 1,80MTRS BY 2 PCS	161,07
TR85291004C90		161,07
TR85291004D90	CURVE 90° 100 AMP 4POLE RADIUS 2,20MTRS BY 2 PCS	347,80
TR85291404A90	CURVE 90° 140 AMP 4POLE RADIUS 1,20MTRS	167,90
TR85291404B90	CURVE 90° 140 AMP 4POLE RADIUS 1,40MTRS BY 2 PCS CURVE 90° 140 AMP 4POLE RADIUS 1,80MTRS BY 2 PCS	167,90
TR85291404C90		167,90
TR85291404D90	CURVE 90° 140 AMP 4POLE RADIUS 2,20MTRS BY 2 PCS JOINT BOX 200 AMP 4 AND 5 POLE	363,09
TR8535	curva 90 100AMP 4 POLE RADIUS 4.9 MTRS	5,12
CONDUCTOR DAILS A INF R CONTINUOUS STRIP TVS	curva 90 100AMP 4 POLE RADIUS 3,1 MTRS	
CONDUCTOR RAILS - LINE B CONTINUOUS STRIP TYP		
GIOVENZANA P/N TR8500	DESCRIPTION YELLOW PVC conductor rail	6.04
1 8500	YELLOW PVC conductor rail	6,94
DMAO		4.25
RM40 RM70	COPPER TAPE 70 AMP price fixed on enquiry date	1,35 2,05
RM100	COPPER TAPE 70 AMP price fixed on enquiry date	3,38
RM140	COPPER TAPE 100AMP price fixed on enquiry date	4,23
KW140	COPPER TAPE 140AMP price fixed on enquiry date	4,23
COMPONENTS		
COMPONENTS GIOVENZANA DIN	DESCRIPTION	
GIOVENZANA P/N	DESCRIPTION DESCRIPTION	2.96
GIOVENZANA P/N TR8501	JOINT COVER	
GIOVENZANA P/N TR8501 TR8502	JOINT COVER HANGER CLAMP	2,86 1,16 7,80
GIOVENZANA P/N TR8501 TR8502 TR8503	JOINT COVER HANGER CLAMP END FEED	1,16 7,80
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506	JOINT COVER HANGER CLAMP END FEED END CAP	1,16 7,80 1,05
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET	1,16 7,80 1,05 4,10
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM	1,16 7,80 1,05 4,10 8,19
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE	1,16 7,80 1,05 4,10 8,19 34,81
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE	1,16 7,80 1,05 4,10 8,19 34,81 38,90
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8518	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8518 TR8519	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8518 TR8519 TR8521	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 35AMP 3 POLE	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 35AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8511 TR8512 TR8518 TR8519 TR8521 TR8522 TR8524	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8521 TR8522 TR8524 TR8525	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8521 TR8521 TR8522 TR8524 TR8525 TR8526	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8525 TR8524 TR8525 TR8526 TR8526 TR8529A90	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 35AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8525 TR8526 TR8526 TR8526 TR8529890 TR8529B90	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8518 TR8519 TR8521 TR8521 TR8522 TR8524 TR8525 TR8525 TR8526 TR8529A90 TR8529B90 TR8529C90	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8521 TR8522 TR8526 TR8526 TR8526 TR8529A90 TR8529B90 TR8529D90	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8522 TR8526 TR8526 TR8526 TR8529490 TR852990 TR8529D90 TR8529D90 TR8529D90 TR8529D90 TR8529D90 TR8513	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8521 TR8522 TR8526 TR8526 TR8526 TR8529A90 TR8529B90 TR8529D90	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8521 TR8524 TR8522 TR8524 TR8526 TR8526 TR8529A90 TR8529B90 TR8529D90 TR8529D90 TR8513 TR8514	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8525 TR8524 TR8524 TR8525 TR8526 TR8529A90 TR8529B90 TR8529B90 TR8529D90 TR8513 TR8514 ACCESSORIES	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8518 TR8519 TR8521 TR8522 TR8524 TR8522 TR8524 TR8525 TR8526 TR8529A90 TR8529B90 TR8529B90 TR8529D90 TR8513 TR8514 ACCESSORIES GIOVENZANA P/N	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8501 TR8510 TR8511 TR8512 TR8518 TR8519 TR8519 TR8521 TR8522 TR8524 TR8525 TR8524 TR8525 TR8526 TR8529A90 TR8529B90 TR8529B90 TR8529D90 TR8513 TR8514 ACCESSORIES GIOVENZANA P/N TR8505	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8518 TR8519 TR8521 TR8521 TR8522 TR8524 TR8525 TR8524 TR8525 TR8526 TR8529A90 TR8529A90 TR8529B90 TR8529D90 TR8513 TR8514 ACCESSORIES GIOVENZANA P/N TR8505 TR8505	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY DESCRIPTION SEALING STRIP DE-COIL UNIT	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8522 TR8524 TR8525 TR8526 TR8526 TR8526 TR8529A90 TR8529B90 TR8529D90 TR8529D90 TR8513 TR8514 ACCESSORIES GIOVENZANA P/N TR8505 TR8513 TR8513 TR8513 TR8513 TR8514	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY DESCRIPTION SEALING STRIP DE-COIL UNIT COPPER STRIP INSERTION TROLLEY	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8501 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8522 TR8524 TR8525 TR8526 TR8526 TR8526 TR8526 TR8529A90 TR8529B90 TR8529B90 TR8529D90 TR8513 TR8514 ACCESSORIES GIOVENZANA P/N TR8513 TR8513 TR8514 TR8514	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY DESCRIPTION SEALING STRIP DE-COIL UNIT COPPER STRIP INSERTION TROLLEY COLLECTOR SHOES 35 AMP	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8522 TR8524 TR8522 TR8524 TR8526 TR8526 TR8529A90 TR8529B90 TR8529B90 TR8529D90 TR8513 TR8514 ACCESSORIES GIOVENZANA P/N TR8505 TR8514 TR8517 TR8520	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY DESCRIPTION SEALING STRIP DE-COIL UNIT COPPER STRIP INSERTION TROLLEY COLLECTOR SHOES 35 AMP COLLECTOR SHOES 70 AMP	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48 1,50 45,05 20,48 5,46
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8522 TR8522 TR8524 TR8522 TR8524 TR8526 TR8529A90 TR8529B90 TR8529B90 TR8529D90 TR85313 TR8514 ACCESSORIES GIOVENZANA P/N TR8505 TR8514 TR8517 TR8520 TR8520 TR8520 TR8520 TR8520 TR8521	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY DESCRIPTION SEALING STRIP DE-COIL UNIT COPPER STRIP INSERTION TROLLEY COLLECTOR SHOES 35 AMP COLLECTOR SHOES 70 AMP SUPPORT FOR DOUBLE TOWING ARM	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48 1,50 45,05 20,48 5,46 9,56 40,95
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8518 TR8519 TR8521 TR8522 TR8524 TR8522 TR8524 TR8525 TR8526 TR8529A90 TR8529B90 TR8529B90 TR8529B90 TR8513 TR8514 ACCESSORIES GIOVENZANA P/N TR8513 TR8514 TR8515 TR8517 TR8520 TR8520 TR8520 TR8520 TR8520	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY DESCRIPTION SEALING STRIP DE-COPER STRIP INSERTION TROLLEY COLLECTOR SHOES 35 AMP COLLECTOR SHOES 35 AMP SUPPORT FOR DOUBLE TOWING ARM FIXED POINT	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48 1,50 45,05 20,48 5,46 9,56 40,95
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8512 TR8518 TR8519 TR8521 TR8522 TR8522 TR8524 TR8522 TR8524 TR8525 TR8526 TR8529A90 TR8529B90 TR8529B90 TR8529C90 TR8529TR8513 TR8514 ACCESSORIES GIOVENZANA P/N TR8505 TR8513 TR8514 TR8517 TR8520 TR8520 TR8520 TR8520 TR8521	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY DESCRIPTION SEALING STRIP DE-COIL UNIT COPPER STRIP INSERTION TROLLEY COLLECTOR SHOES 35 AMP COLLECTOR SHOES 70 AMP SUPPORT FOR DOUBLE TOWING ARM	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48 5,46 9,56 40,95 4,10 31,40
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8518 TR8519 TR8521 TR8521 TR8522 TR8524 TR8524 TR8525 TR8526 TR8529A90 TR8529B90 TR8529B90 TR8529B90 TR8513 TR8514 ACCESSORIES GIOVENZANA P/N TR8505 TR8513 TR8514 TR8517 TR8520 TR8520 TR8520 TR8520 TR8520 TR8520 TR8520 TR8521 TR8521 TR8521 TR8513 TR8514	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY DESCRIPTION SEALING STRIP DE-COPER STRIP INSERTION TROLLEY COLLECTOR SHOES 35 AMP COLLECTOR SHOES 35 AMP SUPPORT FOR DOUBLE TOWING ARM FIXED POINT	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48 1,50 45,05 20,48 5,46 9,56 40,95 4,10 31,40 0,00
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8518 TR8519 TR8521 TR8521 TR8522 TR8524 TR8525 TR8524 TR8525 TR8526 TR8529A90 TR8529B90 TR8529B90 TR8529D90 TR8513 TR8514 ACCESSORIES GIOVENZANA P/N TR8513 TR8514 TR8517 TR8523 TR8523 TR8521 TR8521 TR8521 TR8521 TR8521 TR8521 TR8522 TR8523 TR8523 TR8523 TR8513 TR8514	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY DESCRIPTION SEALING STRIP DE-COPER STRIP INSERTION TROLLEY COLLECTOR SHOES 35 AMP COLLECTOR SHOES 35 AMP SUPPORT FOR DOUBLE TOWING ARM FIXED POINT	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48 1,50 45,05 20,48 5,46 9,56 40,95 4,10 31,40 0,00 0,26
GIOVENZANA P/N TR8501 TR8502 TR8503 TR8506 TR8508 TR8508 TR8510 TR8511 TR8512 TR8518 TR8519 TR8521 TR8522 TR8524 TR8522 TR8524 TR8525 TR8526 TR8529B90 TR8529B90 TR8529B90 TR8513 TR8514 ACCESSORIES GIOVENZANA P/N TR8513 TR8514 TR8520 TR8520 TR8520 TR8520 TR8520 TR8520 TR8520 TR8521 TR8521 TR8522 TR8523 TR8513 TR8514	JOINT COVER HANGER CLAMP END FEED END CAP TOWING ARM BRACKET TOWING ARM CURRENT COLLECTOR TROLLEY 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 5 POLE CURRENT COLLECTOR TROLLEY 70AMP 3 POLE STEEL JOINT COVER STEEL HANGER CLAMP IN LINE FEED CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,20MTRS CURVE 90° RADIUS 1,40MTRS CURVE 90° RADIUS 1,80MTRS CURVE 90° RADIUS 2,20MTRS BY 2 PCS DE-COIL UNIT TAPE INSERTION TROLLEY DESCRIPTION SEALING STRIP DE-COPER STRIP INSERTION TROLLEY COLLECTOR SHOES 35 AMP COLLECTOR SHOES 35 AMP SUPPORT FOR DOUBLE TOWING ARM FIXED POINT	1,16 7,80 1,05 4,10 8,19 34,81 38,90 64,84 79,85 32,76 53,24 4,10 3,00 58,50 109,20 116,03 122,85 197,93 45,05 20,48 1,50 45,05 20,48 5,46 9,566 40,95 4,10 31,40 0,00

	7,66 11,26 2,57 4,93 7,50 11,05 12,74 17,99 3,92 8,08 5,59 11,82
	4,56 6,31 7,66 11,26 2,57 4,93 7,50 11,05 12,74 17,99 3,92 8,08 5,59 11,82
	6,31 7,66 11,26 2,57 4,93 7,50 11,05 12,74 17,99 3,92 8,08 5,59
	7,66 11,26 2,57 4,93 7,50 11,05 12,74 17,99 3,92 8,08 5,59 11,82
	11,26 2,57 4,93 7,50 11,05 12,74 17,99 3,92 8,08 5,59
	2,57 4,93 7,50 11,05 12,74 17,99 3,92 8,08 5,59
	4,93 7,50 11,05 12,74 17,99 3,92 8,08 5,59
	7,50 11,05 12,74 17,99 3,92 8,08 5,59
	11,05 12,74 17,99 3,92 8,08 5,59 11,82 9,32
	12,74 17,99 3,92 8,08 5,59 11,82
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	4,42
	6,06
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	9,56
	11,05
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	2,76
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CRIPTION	0,26
A base mounting din fixing, shaft in	4.70
A base mounting din fixing, shaft in	4,73 4,88
A base mounting din fixing, shaft in	
A base mounting din fixing, shaft in	14,44 15,75
25 A base mounting din fixing, shaft in	35,44
O A base mounting dir fixing, shaft in	42,00
O A base mounting dir fixing, shart if	0,00
	0,00
	0,00
CRIPTION	0,00
v plate red knob lockable 67x67, base	2,95
plate red knob lockable 67x67, base	3,15
w plate red knob lockable 92x92, bas	3,15
W plate rea know leakable azkaz, bal	0,00
	0,00
	0,00
CRIPTION	0,00
A panel mounting	5,13
A panel mounting	5,72
B A panel mounting	15,16
A panel mounting	16,54
	13,56
00 A panel mounting	
0 A panel mounting	
0 A panel mounting	
0 A panel mounting	
	2,95
CRIPTION / plate red knob lockable 67x67, pan	3,15
	SCRIPTION by plate red knob lockable 67x67, pandoN, yellow plate red knob lockable 67