

**Sistemi Completi
per
Avvolgibili**

**Complete Sistem for
Rolling Shutters**



f.lli
Scaccabarozzi

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PULEGGE e RIDUTTORI

PULLEY and STRAP REDUCTION

TIPO <i>Type</i>	CODICE <i>Item</i>	DIMENSIONI <i>Dimension</i> (mm)	IMBALLO <i>Packing</i> (Pz)	DESCRIZIONE <i>Description</i>
	G3.4P16	DIAM: 160 Sp.05 /07	15	PULEGGIA IN FERRO A CINGHIA PER RULLO OTT.60 <i>PULLEY BELT WITH RELLS OCTAGONAL 60 (Galvanised steel)</i>
	G3.4P18	DIAM. 180 Sp.05 /07	15	
	G3.4P20	DIAM. 200 Sp.05 /07	15	
	G3.4P22	DIAM. 220 Sp.05 /07	15	
	G3.4P24	DIAM. 240 Sp.05 /07	15	
	G3.5PF16	DIAM. 160 Sp. 0,7	15	PULEGGE IN FERRO A FUNE PER RULLO OTT.60 <i>PULLEY ROPE WITH RELLS OCTAGONAL 60 (Galvanised steel)</i>
	G3.5PF19	DIAM. 190 Sp. 0,7	15	
	G3.5PF21	DIAM. 210 Sp. 0,7	15	
	G3.4P18/L	DIAM. 180 Sp.0,5	20	PULEGGE IN FERRO PER RULLO IN LEGNO OTT.60 <i>PULLEY FOR WOODEN REEL OCTAGONAL 60 (Galvanised steel)</i>
	G3.4P20/L	DIAM. 200 Sp.0,5	20	
	G3.4P22/L	DIAM. 220 Sp.0,5	20	
	G3.4P24/L	DIAM. 240 Sp.0,5	20	
	G3.4P18/B	DIAM. 180 Sp.0,5	15	PULEGGIA IN FERRO A CINGHIA PER RULLO NERVATO <i>PULLEY BELT WITH RELLS CLINCHED 60 (Galvanised steel)</i>
	G3.4P20/B	DIAM. 200 Sp.0,5	15	
	G3.4P22/B	DIAM. 220 Sp.0,5	15	
	G3.4P24/B	DIAM. 240 Sp.0,5	15	



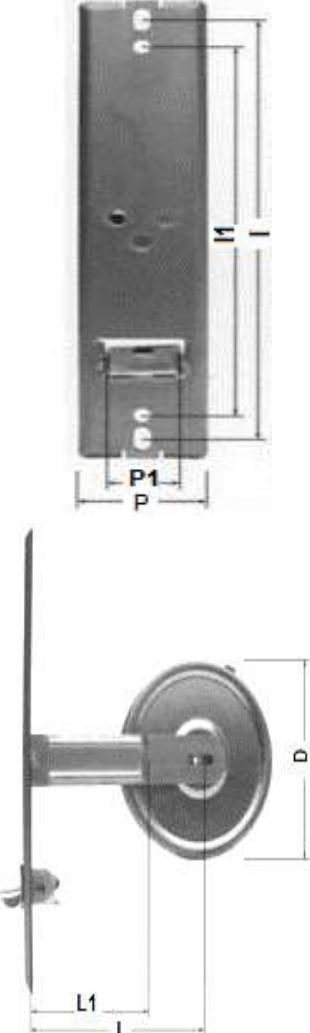
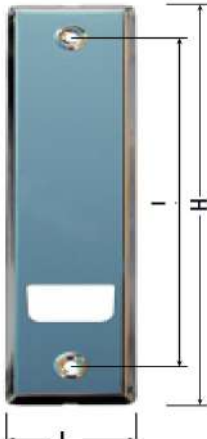
PULEGGE e RIDUTTORI

PULLEY and STRAP REDUCTION

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
   	G3.1R1	DIAM: 240	15	RIDUTTORE PER RULLO OTTAGONALE 60 <i>REDUCTION GEAR FOR RELLS OCTAGONAL 60 (Galvanised steel)</i>
	G3. 1R1/B	DIAM: 240	15	RIDUTTORE PER RULLO NERVATO 60 <i>REDUCTION GEAR FOR RELLS CLINCHED 6 (Galvanised steel)</i>
	G3.4P20/T	DIAM: 200	15	PULEGGIA RINFORZATA IN FERRO OTT.60 <i>REINFORCED PULLEY OCT. 60</i>
	G3.4P22/T	DIAM: 220	15	
	G3.4P24/T	DIAM: 240	15	
	G3.4P18/PAS	DIAM. 180	15	PULEGGIA FORO PASSANTE OTT.60 <i>SLIDING PULLEY OCT. 60</i>
	G3.4P20/PAS	DIAM. 200	15	
	G3.4P22/PAS	DIAM. 220	15	
	G3.4P24/PAS	DIAM. 240	15	
	G4.F	L: 120 D: 12	50	FORCELLA PER RULLO LEGNO <i>BRACKET FOR WOODEN REEL</i>

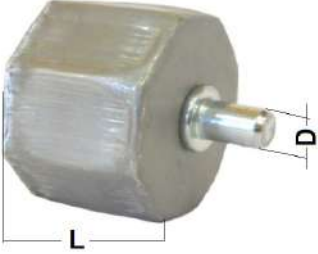
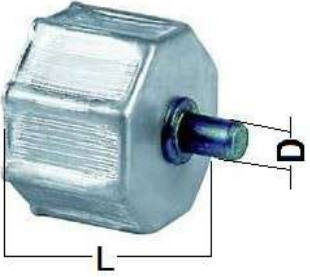
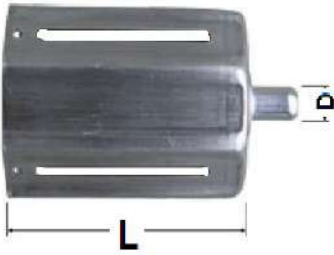
AVVOLGITORI

STRAP COILER

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	G2.2AV6	P: 48 P1: 25 I: 165 I1: 145 D: 84 L: 86 L1: 65	25	AVV. I 165 MT.6
	G2.2AV8	P: 48 P1: 25 I: 165 I1: 145 D: 96 L: 105 L1: 65	25	AVV. I 165 MT.8
	G2.2AV12	P: 48 P1: 25 I: 165 I1: 145 D: 111 L: 120 L1: 65	25	AVV. I 165 MT 12
	G2.1AV6	P: 48 P1: 25 I: 185 I1: 165 D: 84 L: 86 L1: 65	25	AVV. I 185 MT 6
	G2.1AV8	P: 48 P1: 25 I: 185 I1: 165 D: 95 L: 105 L1: 65	25	AVV. I 185 MT 8
	G2.1AV12	P: 48 P1: 25 I: 185 I1: 165 D: 111 L: 120 L1: 88	25	AVV. I 185 MT 12
	G2.3AV6	P: 48 P1: 25 I: 210 D: 84 L: 86 L1: 65	20	AVV. I 210 MT 6
	G2.3AV8	P: 48 P1: 25 I: 210 D: 96 L: 105 L1: 75	20	AVV. I 210 MT 8
	G2.3AV12	P: 48 P1: 25 I: 210 D: 111 L: 120 L1: 88	20	AVV. I 210 MT.12
	G2.4AV6	P: 48 P1: 25 I: 240 D: 84 L: 105 L1: 75	20	AVV. I 240 MT 6
	G2.4AV8	P: 48 P1: 25 I: 240 D: 96 L: 105 L1: 75	20	AVV. I 240 MT 8
	G2.4 AV12	P: 48 P1: 25 I: 240 D: 111 L: 120 L1: 88	15	AVV. I 240 MT 12
	G2.4P/165	I: 165 L: 57 H: 217	25	PLACCA AVVOLGITORE IN ACCIAIO COVERING PLATE FOR STRAP COILER (Stainless Steel)
	G2.4P/185	I: 185 L: 57 H: 227	25	
	G2.4P/210	I: 215 L: 57 H: 243	25	
	G2.4P/240	I: 255 L: 57 H: 283	25	

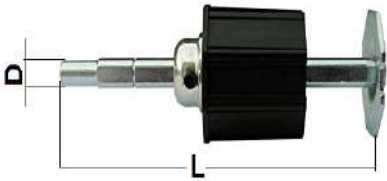
CALOTTE

CAPS

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	G4.1CF	L: 40 D: 12	100	CALOTTA OTT. 60 IN FERRO ZINCATO GALVANIZED STEEL CAP FOR RELLS OCTAGONAL 60
	G4.1CF/B	L: 40 D: 12	100	CALOTTA OTT. 60 PER RULLO NERVATO IN FERRO ZINCATO GALVANIZED STEEL CAP FOR RELLS CLINCHED 60
	G4.1CF6	L: 90 D: 12	50	CALOTTA OTT. 60 IN FERRO ZINCATO GALVANIZED STEEL CAP FOR RELLS OCTAGONAL 60
	G4.2CP	L: 57 D: 12	200	CALOTTA IN PVC OTT.60
	G4.3CP	L: 65 D: 12	150	CALOTTA IN PVC OTT.70 PVC CAP OCTAGONAL 60-70
	G4.4CP	L 75 D: 10	50	CALOTTA IN PVC OTT.40
	G4.4CP/Q	L 75 D: q 10	50	CALOTTA IN PVC OTT.40 perno Quadro PVC CAP OCTAGONAL 40

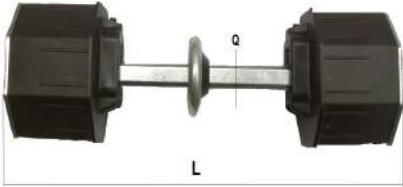
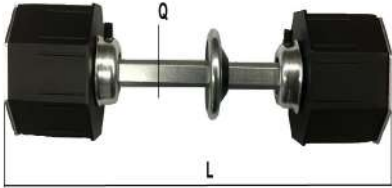
CALOTTE

CAPS

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	G4.3CT6	L: 200 D: 12	50	CALOTTA TELESCOPICA OTT. 60
	G4.3CT7	L: 200 D: 12	25	CALOTTA TELESCOPICA OTT.70 TELESCOPIC CAP OCTAGONAL FOR RELLS OCTAGONAL 60 –70
	G4.3CT6/Q	L: 200 Q: 13	50	CALOTTA TELESCOPICA OTT. 60 PERNO MOZZO
	G4.3CT7/Q	L: 200 Q: 13	25	CALOTTA TELESCOPICA OTT.70 PERNO MOZZO TELESCOPIC CAP AXLE HUB OCTAGONAL RELLS OCTAGONA 60 /70
	G4.3CT6/ Z	L: 200 D: 12	50	CALOTTA TELESCOPICA OTT. 60 IN ZAMA
	G4.3CT7/ Z	L: 200 D: 12	25	CALOTTA TELESCOPICA OTT.70 IN ZAMA TELESCOPIC CAP ALLUMINIUM FOR RELLS OCTAGONAL 60/70
	G4.3CT6 MINI	L:130 D:12	50	CALOTTA TELESCOPICA MINI OTT. 60
	G4.3CT7 MINI	L:130 D:12	25	CALOTTA TELESCOPICA MINI OTT.70 MINI TELESCOPIC CAP OCTAGONAL FOR RELLS OCTAGONAL 60 –70
	G4.3CT6/M	L: 200 D: 12	50	CALOTTA TELESCOPICA OTT. 60 MUSONE
	G4.3CT7/M	L: 200 D: 12	25	CALOTTA TELESCOPICA OTT.70 MUSONE TELESCOPIC CAP MUSONE OCTAGONAL FOR RELLS OCTAGONAL 60 –70

CALOTTE

CAPS

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
  	G4.6D/M	L: 300 Q: 13	25	CALOTTA TELESCOPICA OTT.60 DOPPIA MUSONE
	G4.7D/M	L: 300 Q: 13	25	CALOTTA TELESCOPICA OTT.70 DOPPIA MUSONE
	G4.6D	L: 300 Q: 13	25	TELESCOPIC CAP DOUBLE OCTAGONAL 60/70
	G4.7D	L: 300 Q: 13	25	CALOTTA TELESCOPICA OTT.70 DOPPIA
	G4.8/F	L: 130 D: 12	50	TELESCOPIC CAP DOUBLE OCTAGONAL 60/70
				CALOTTA RINFORZATA CON PERNO OTT.60
				REIFORCED CAP WITH PIVOT OTTAGONAL 60

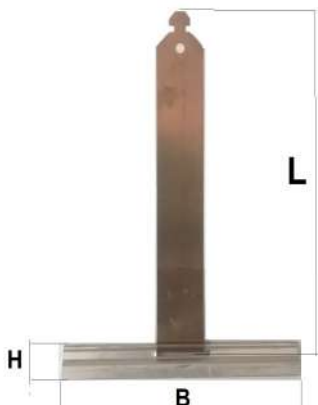
BLOCCO DI SICUREZZA

SICURBLOCK



TIPO <i>Type</i>	CODICE <i>Item</i>	DIMENSIONI <i>Dimension</i> (mm)	IMBALLO <i>Packing</i> (Pz)	DESCRIZIONE <i>Description</i>
   	GA8.S60	2 MAGLIE + 1 GANCIO	25	SICURBLOCK 3 MAGLIE COMPLETO DI ANELLI OTT.60
	GA8.S60/4	3 MAGLIE + 1 GANCIO	25	SICURBLOCK 4 MAGLIE COMPLETO DI ANELLI OTT.60 <i>SICURBLOCK 3 AND 4 ELEMENTS, OCTAGONAL 60</i>
	GA8.S70	2 MAGLIE + 1 GANCIO	25	SICURBLOCK 3 MAGLIE COMPLETO DI ANELLI OTT.70
	GA8.S70/4	3 MAGLIE + 1 GANCIO	25	SICURBLOCK 4 MAGLIE COMPLETO DI ANELLI OTT.70 <i>SICURBLOCK 3 AND 4 ELEMENTS, OCTAGONAL 70</i>
	GA8.SA60	OTTAGONALE 60	50	SOLO ANELLI OTTAGONALE 60
	GA8.SA70	OTTAGONALE 70	50	SOLO ANELLI OTTAGONALE 70 <i>RINGS OCTAGONAL 60-70</i>
	GA8.SM3	2 MAGLIE + 1 GANCIO	25	SICURBLOCK 3 MAGLIE SENZA ANELLI
	GA8.SM4	3 MAGLIE + 1 GANCIO	25	SICURBLOCK 4 MAGLIE SENZA ANELLI
				<i>SICURBLOCK 3-4 ELEMENTS WITHOUT RINGS</i>

INOX BLOCK

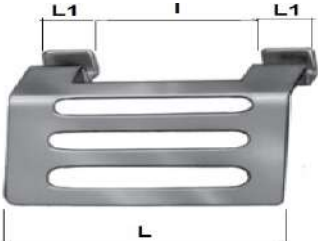
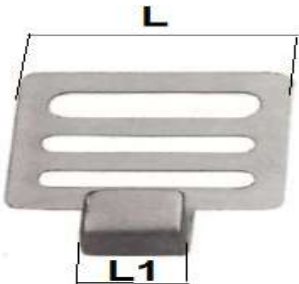
TIPO <i>Type</i>	CODICE <i>Item</i>	DIMENSIONI <i>Dimension</i> (mm)	IMBALLO <i>Packing</i> (Pz)	DESCRIZIONE <i>Description</i>
	G5.5MO13 G5.5MO13V* G5.5MO13F*	L:130 B:100 H: 13 L:130 B:100 H: 13 L:130 B:100 H: 13	500 500 500	TIRANTE IN ACCIAIO CON MARTELLO PER LAMA DA 9mm V*: VERNICIATA / PAINTED F*: FLOCCATA / VELVET
	G5.5MO15 G5.5MO15V* G5.5MO15F*	L:150 B:100 H: 13 L:150 B:100 H: 13 L:150 B:100 H: 13	500 500 500	SECURITY SPRING WITH HAMMER FOR 9mm SLAT
	G5.5MO17 G5.5MO17V* G5.5MO17F*	L:170 B:100 H: 13 L:170 B:100 H: 13 L:170 B:100 H: 13	500 500 500	
	G5.5MO19-18 G5.5MO19-18V* G5.5MO19-18F*	L:190 B:100 H: 18 L:190 B:100 H: 18 L:190 B:100 H: 18	500 500 500	TIRANTE IN ACCIAIO CON MARTELLO PER LAMA DA 14mm V*: VERNICIATA / PAINTED F*: FLOCCATA / VELVET
	G5.5MO19 G5.5MO19V* G5.5MO19F*	L:190 B:100 H: 28 L:190 B:100 H: 28 L:190 B:100 H: 28	500 500 500	SECURITY SPRING WITH HAMMER FOR 14mm SLAT
	G5.4MO13 G5.4MO13V* G5.4MO13F*	L:130 B:100 H: 13 L:130 B:100 H: 13 L:130 B:100 H: 13	500 500 500	TIRANTE IN ACCIAIO CON FORI PER LAMA DA 9mm V*: VERNICIATA / PAINTED F*: FLOCCATA / VELVET
	G5.4MO17 G5.4MO17V* G5.4MO17F*	L:170 B:100 H: 13 L:170 B:100 H: 13 L:170 B:100 H: 13	500 500 500	SECURITY SPRING WITH HOLES FOR 9mm SLAT
	G5.1MO19-18 G5.1MO19-18V* G5.1MO19-18F*	L:190 B:100 H: 18 L:190 B:100 H: 18 L:190 B:100 H: 18	500 500 500	TIRANTE IN ACCIAIO CON FORI PER LAMA DA 14mm V*: VERNICIATA / PAINTED F*: FLOCCATA / VELVET
	G5.1MO19 G5.1MO19 V* G5.1MO19 F*	L:190 B:100 H: 28 L:190 B:100 H: 28 L:190 B:100 H: 28	500 500 500	SECURITY SPRING WITH HOLES FOR 14mm SLAT

INOX BLOCK

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	G5.3MO13	L:130 B:100 H: 13	500	TIRANTE IN ACCIAIO CON TAGLIO PER LAMA DA 9mm V*: VERNICIATA / PAINTED F*: FLOCCATA / VELVET <i>SECURITY SPRING WITH CUT FOR 9mm SLAT</i>
	G5.3MO13V*	L:130 B:100 H: 13	500	
	G5.3MO13F*	L:130 B:100 H: 13	500	
	G5.3MO15	L:150 B:100 H: 13	500	
	G5.3MO15V*	L:150 B:100 H: 13	500	
	G5.3MO15F*	L:150 B:100 H: 13	500	
	G5.3MO17	L:170 B:100 H: 13	500	
	G5.3MO17V*	L:170 B:100 H: 13	500	
	G5.3MO17F*	L:170 B:100 H: 13	500	
	G5.2MO19-18	L:190 B:100 H: 18	500	
	G5.2MO19-18V*	L:190 B:100 H: 18	500	
	G5.2MO19-18F*	L:190 B:100 H: 18	500	
	G5.2MO19	L:190 B:100 H: 28	500	TIRANTE IN ACCIAIO CON TAGLIO PER LAMA DA 14mm V*: VERNICIATA / PAINTED F*: FLOCCATA / VELVET <i>SECURITY SPRING WITH CUT FOR 14mm SLAT</i>
	G5.2MO19V*	L:190 B:100 H: 28	500	
	G5.2MO19F*	L:190 B:100 H: 28	500	
	NEW!!!	NEW!!!	NEW!!!	
	G53.MO13-18	L:130 B:100 H: 18	500	
	G53.MO13-18V*	L:130 B:100 H: 18	500	
	G53.MO13-18F*	L:130 B:100 H: 18	500	
	P.13	L: 100 H : 13	1000	PROFILO PER LAMA DA 9mm <i>PROFILE FOR SLAT 9mm</i>
	P.18	L: 100 H : 18	1000	PROFILO PER LAMA DA 14mm <i>PROFILE FOR SLAT 14mm</i>
	P.28	L: 100 H: 28	1000	PROFILO PER LAMA DA 14mm <i>PROFILE FOR SLAT 14mm</i>

GANCI

HOOKS

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	G5.10/1	L: 42 I: 26 L1: 8	1500	GANCIO PER ATTACCO CINTINO AL RULLO OTTAGONALE 60 HOOK STRAP ATTACK OCTAGONAL REEL 60
	G5.10/2	L: 35 L1: 13	500	GANCIO SINGOLO PER ATTACCO CINTINO AL RULLO OTTAGONALE 60 SINGLE HOOK STRAP ATTACK OCTAGONAL REEL 60
	G5.11	L: 4 H: 23	2000	GRAFFA FERMACINTINO TAPE FASTENER

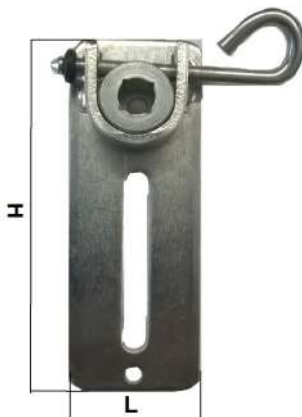
SUPPORTI / CUSCINETTI

BRACKETS / BALL BEARINGS

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	GA1.32	L :123 L1: 24 D: 12	100	ZANCA DA MURARE PESANTE IN FERRO <i>HEAVY BRACKET TO WALL</i>
	G6.8CU	L: 120 L1: 26	100	ZANCA DA MURARE LEGGERA IN FERRO, COMPLETA DI CUSCINETTO <i>LIGHT BRACKET TO WALL, COMPLITE THE BALL BEARINGS</i>
	G6.8C	D:12 D1: 12	100	CUSCINETTO LEGGERO IN FERRO <i>LIGHT BALL BEARING</i>
	G6.8F	L: 60 D: 12	100	CUSCINETTO FEMMINA IN FERRO <i>FEMALE BALL BEARING</i>

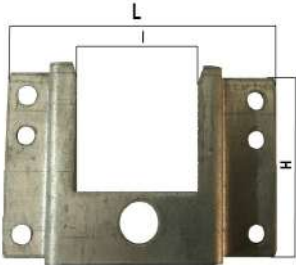
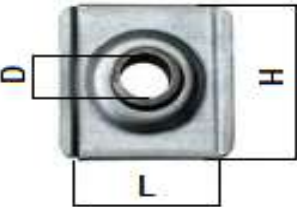
SUPPORTI / CUSCINETTI

BRACKETS / BALL BEARINGS

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	G6.8C/R	D:12 D1: 12,3 D3: 12 L: 30	100	CUSCINETTO LEGGERO IN FERRO PER RIDUTTORE <i>LIGHT BALL BEARING STRAP REDUCTION GEAR</i>
	G6.2CU	D: 12 D1: 10	100	CUSCINETTO REGOLABILE DA 36mm <i>REGULAR BRACHET WITH BALL BEARING IRON 36mm</i>
	GA1.M1	D: 10 Q: 10x10	100	SUPPORTO MOTORE REGOLABILE QUADRO 10x10 <i>REGULAR MOTOR SUPPORT Q: 10x10</i>
	G6.2CU/R	D: 12 D1: 10	100	CUSCINETTO REGOLABILE DA 36 PER RIDUTTORE <i>REGULAR BRACHET WITH BALL BEARING IRON 36mm FOR REDUCTION GEAR</i>
	G4.0S1	L:45 H:125	50	SUPPORTO A CASSONETTO PORTA MOTORE QUADRO 10x10 CON BOCCOLA DI SBLOCCO <i>BRACKET TO SHUTTER HOUSING, FOR MOTOR Q. 10x10 UNLOCKED BUSHING</i>

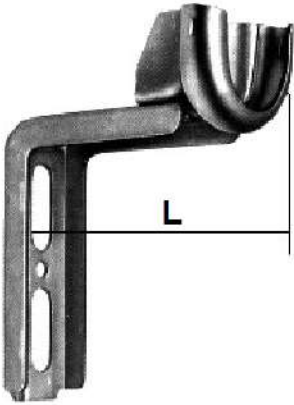
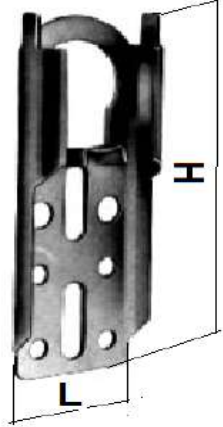
SUPPORTI / CUSCINETTI

BRACKETS / BALL BEARINGS

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	GA1.23P	L: 56mm	300	SUPPORTO DA AVVITARE PER CUSCINETTO D: 42mm BRACKET SUPPORT BEARING TO BE SCREW FOR BALL BEARINGS 42mm
	GA.117P	L: 56mm	500	SUPPORTO DA AVVITARE PER CUSCINETTO D: 42mm BRACKET SUPPORT BEARING TO BE SCREW FOR BALL BEARINGS 42mm
	GA1. 20P	L: 82 H: 54 I: 35,5	100	SUPPORTO DA AVVITARE PER CUSCINETTO QUADRO 35X45 BRACKET SUPPORT BEARING TO BE SCREW FOR SQUARE BALL BEARINGS
	GA1.21P	L: 35 H: 45 D: 12	100	SOLO CUSCINETTO QUADRO SQUARE BALL BEARINGS
	GA1. 22	D1: 42 D : 12	100	SOLO CUSCINETTO A SFERA QUADRO SQUARE BALL BEARINGS
	GA1.31P	I : 68 Q: 10 x10	100	SUPPORTO MOTORE QUADRO 10X10 DA AVVITARE MOTOR SUPPORT TO BE SCREW Q: 10X10

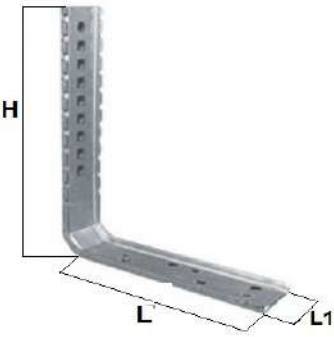
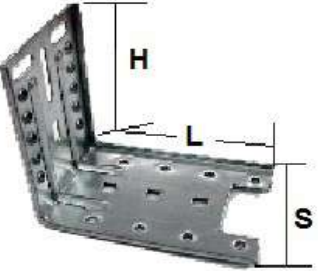
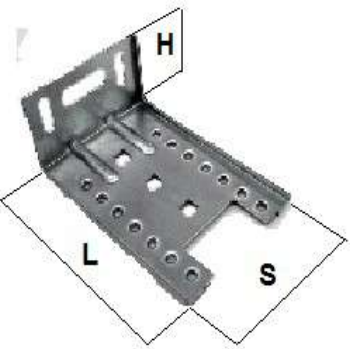
SUPPORTI / CUSCINETTI

BRACKETS / BALL BEARINGS

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
   	GA1.18P25	L: 25	100	SUPPORTO A CASSONETTO PER CUSCINETTO D: 42mm <i>BRACKET TO SHUTTER HOUSING, FOR BALL BEARING D 42mm</i>
	GA1.18P80	L: 80	100	
	GA1.19P	L: 45 H: 120	100	SUPPORTO A CASSONETTO DIRITTO PER CUSCINETTO D: 42mm <i>BRACKET TO SHUTTER HOUSING, FOR BALL BEARING D 42mm</i>
	G6.6CU/40	D: 40 D1: 12	250	CUSCINETTO A SFERA BOCCOLA DI NYLON <i>BALL BEARING BUSH NYLON</i>
	G6.6CU	D: 42 D1: 12	250	
	G6.9CU/36	D: 36 D1: 12	250	CUSCINETTO A SFERA BOCCOLA DI FERRO <i>BALL BEARING BUSH IRON</i>
	G6.9CU	D: 42 D1: 12	250	
	G6.9C40	D: 40 D1: 12	250	

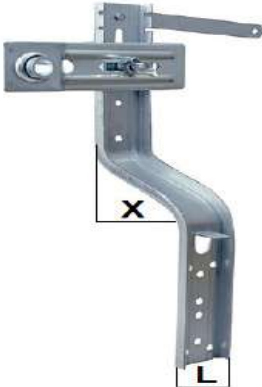
SUPPORTI A TELAIO

CHASSIS BRACKETS

TIPO <i>Type</i>	CODICE <i>Item</i>	DIMENSIONI <i>Dimension</i> (mm)	IMBALLO <i>Packing</i> (Pz)	DESCRIZIONE <i>Description</i>
	G9.1S0	X: 0	50	SUPPORTO A TELAIO A PIEGA VARIABILE <i>CHASSIS BRACKETS VARIABLE BEND</i>
	G9.1S30	X: 30	50	
	G9.1S80	X: 80	50	
	G9.1S100	X: 100	50	
	G9.2SQ	L: 180 H: 220 L1: 43	50	SUPPORTO A TELAIO PIEGA 90° <i>CHASSIS BRACKETS 90°</i>
	G9.4SU	L: 130 H: 110 S: 84	50	SQUADRA UNIVERSALE <i>UNIVERSAL PLATE</i>
	G9.3SU	L: 130 H: 50 S: 84	50	SQUADRA UNIVERSALE RIDOTTA <i>UNIVERSAL PLATE REDUCED</i>

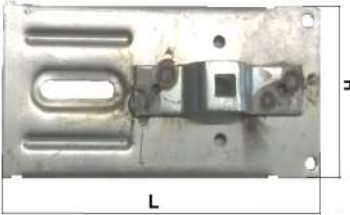
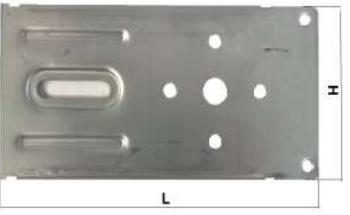
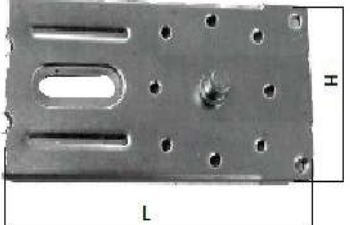
SUPPORTI A TELAIO

CHASSIS BRACKETS

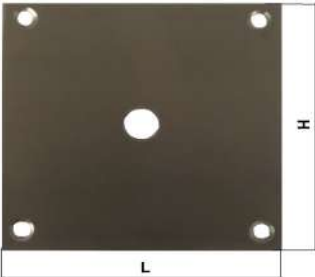
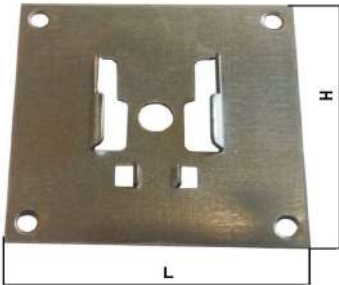
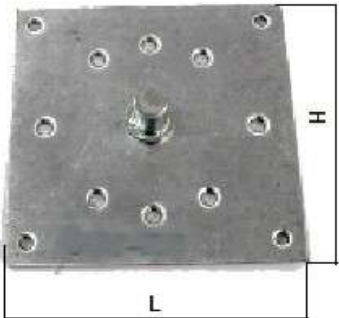
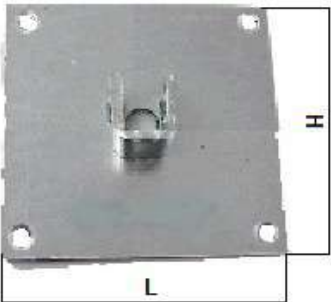
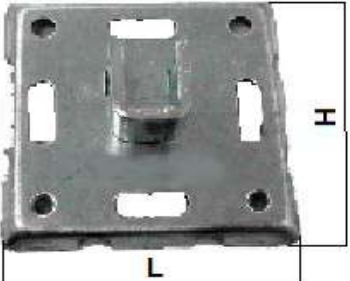
TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	G9.2S30/ B	L: 40 X: 30	50	SUPPORTO TIPO VERCELLI COMPLETO DI BANDIERINA <i>BRACKET TYPE VERCELLI WITH FIXED FLAG</i>
	G9.2S80/ B	L: 40 X: 30	50	
	G9.2S30	L: 40 X: 30	50	SOLO SUPPORTO TIPO VERCELLI <i>BRACKET TYPE VERCELLI</i>
	G9.2S80	L: 40 X: 30	50	
		L:180 S: 46 H: 200	50	SUPPORTO TIPO VERCELLI 90°COMPLETO DI BANDIERINA <i>BRACKET TYPE VERCELLI 90° WITH FIXED FLAG</i>
		L:180 S: 46 H: 200	50	
	G9.3SQ	L:180 S: 46 H: 200	50	SOLO SUPPORTO TIPO VERCELLI 90° <i>BRACKET TYPE VERCELLI 90°</i>
	G9.5B	L: 160 H:47 L1: 36	50	BENDIERINA SFILABILE PER CUSCINETTO <i>EXTRACTABLE PLATE FOR BALL BEARING</i>
	G9.4B	L: 150 H: 47	50	BENDIERINA FISSA PER CUSCINETTO IN FERRO <i>FIXED PLATE FOR BALL BEARING STEEL</i>
	G9.6Q10	L: 165 H: 48	50	BANDIERINA PER MOTORE QUADRO 10X10 <i>PLATE FOR MOTOR 10X10</i>

PIASTRE

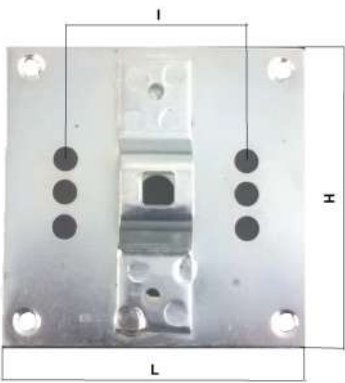
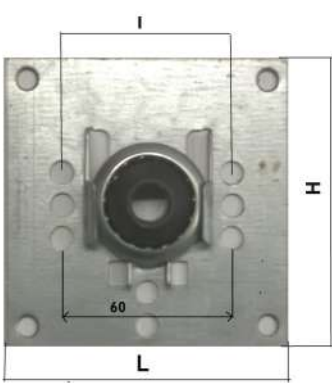
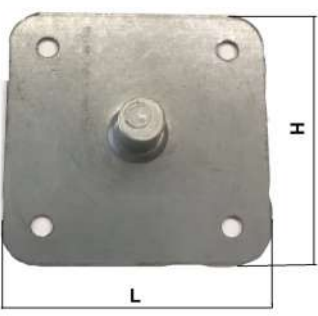
PLATES

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	GA1.3P170	L: 170 H: 84	50	PIASTRA L 170mm PORTA CUSCINETTO DA 42mm PLATE L 170mm FOR BALL BEARING 42mm
	GA1.7P170	L: 170 H: 84	50	PIASTRA L 170 PORTA MOTORE PLATE L 170 FOR MOTOR
	GA1.7P170 N	L: 170 H: 84	100	PIASTRA L170mm NEUTRA NEUTRAL PLATE L 170mm
	GA1.1P170	L: 170 H: 84	50	PIASTRA L170mm PER ARGANELLO PLATE L 170mm FOR GEARS
	GA1.4P170	L: 170 H: 84	50	PIASTRA L170mm INTERMEDIA INTERMEDIAL PLATE L 170mm

PIASTRE PLATES

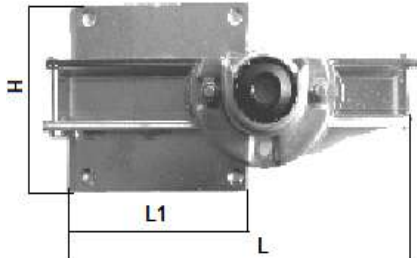
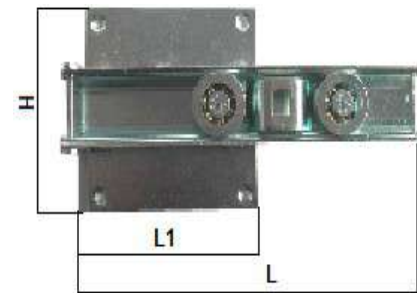
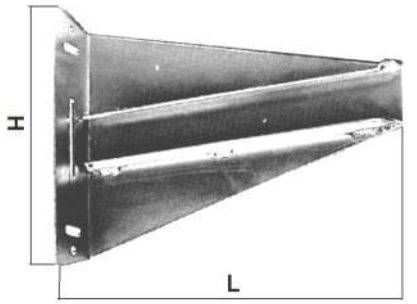
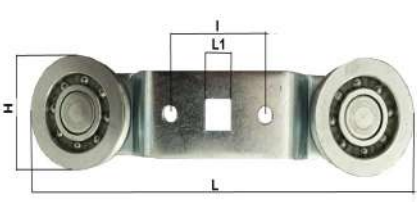
TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	GA.100 / N	L: 100 H: 100	100	PIASTA 100X100 NEUTRA NEUTRAL PLATE 100X100
	GA1.13P	L: 100 H: 100	100	PIASTRA 100X100 PORTA CUSCINETTO 42mm PLATE FOR BALL BEARING 42mm
	GA1.12P	L: 100 H: 100	100	PIASTRA 100X100 PORTA ARGANELLO PLATE 100X100 FOR GEARS
	GA1.15P	L: 100 H: 100	100	PIASTRA 100X100 PER MOLLA DI COMPENSAZIONE Q: 13 PLATE 100X100 FOR PUSH- UP SPRINGS Q: 13
	GA1.9SQ	L: 84 H: 84	100	PIASTRA 84 X 84 PER MOLLA DI COMPENSAZIONE Q: 13 PLATE 84 X 84 FOR PUSH- UP SPRINGS Q: 13

PIASTRE PLATES

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
   	NEW!! GA1.115P/10	L: 100 H: 100	100	PIASTRA 100X100 PORTA MOTORE QUADRO 10mm <i>PLATE FOR MOTOR 10X10</i>
	NEW!! GA1.115P/16	L: 100 H: 100	100	PIASTRA 100X100 PORTA MOTORE QUADRO 16mm <i>PLATE FOR MOTOR 16X16</i>
	NEW!! GA.100M	L: 100 H: 100 I: 60	100	PIASTRA 100X100 PORTA MOTORE QUADRO 10mm FORI FISSAGGIO I: 60 <i>PLATE FOR MOTOR 10X10 WEELBASE 60mm</i>
	NEW!! GA.100C	L: 100 H: 100 I: 60	100	PIASTRA 100X100 PORTA CUSCINETTO DA 42mm FORI FISSAGGIO I: 60 <i>PLATE 100 X 100 FOR BALL BEARING 42mm WEELBASE 60mm</i>
	GA1.16P	L :75 H : 75	100	PIASTRA 75x75 PERNO DA D: 12mm <i>REDUCED PLATE 75x75 WITH PIN D: 12mm</i>

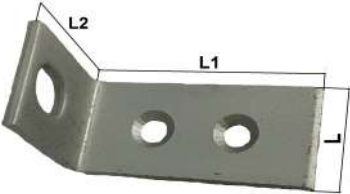
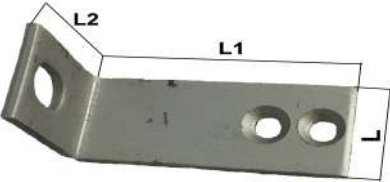
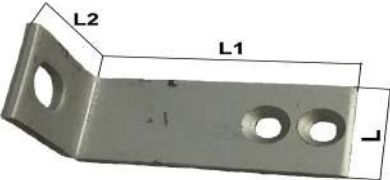
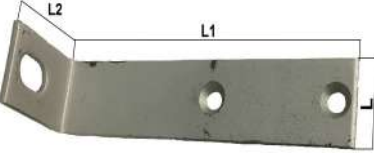
SUPPORTI SPECIALI

SPECIAL BRACKETS

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	G4.0C3	L: 200 L1: 100 H: 100	25	PIASTRA CON CARRELLO GUIDA PORTA CUSCINETTO 42mm <i>PLATE WITH GUIDE FOR BALL BEARING 42mm</i>
	G4.0C4	L: 200 L1: 100 H: 100	25	PIASTRA CON CARRELLO GUIDA PORTA MOTORE 10x10 <i>PLATE WITH GUIDE FOR MOTOR 10x10</i>
	G4.0C1	L: 350 H: 250	8	PIASTRONE CON GUIDA <i>BIG PLATE WITH GUIDE</i>
	G4.0C2	L: 190 L1: 13 H: 37 I: 48	8	CARRELLO PER PIASTRONE G4.0C1 <i>CART FOR BIG PLATE G4.0C1</i>

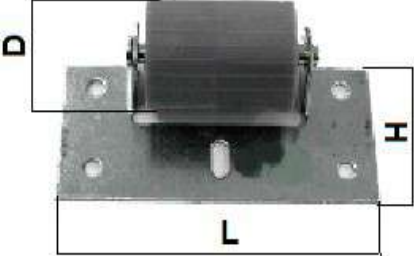
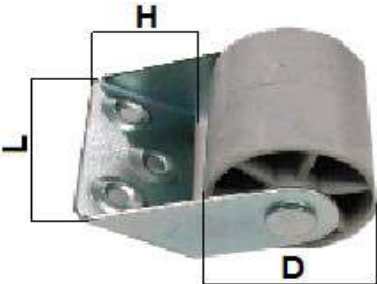
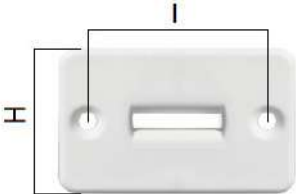
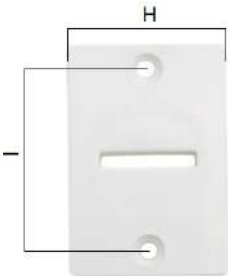
SUPPORTI SPECIALI

SPECIAL BRACKETS

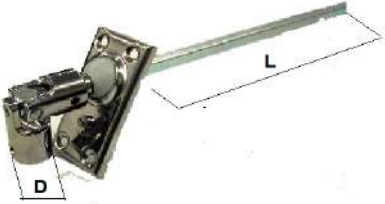
TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	G.55	L: 25 L1: 55 L2:35 Asola: 10x15 Foro: 6mm	100	PIASTRINA DI FISSAGGIO <i>FIXING PLATE</i>
	G.65	L: 25 L1: 65 L2:40 Asola: 10x15 Foro: 6mm	100	PIASTRINA DI FISSAGGIO <i>FIXING PLATE</i>
	G.110	L: 25 L1: 110 L2:40 Asola: 10x15 Foro: 6mm	100	PIASTRINA DI FISSAGGIO <i>FIXING PLATE</i>
	G.120	L: 25 L1: 120 L2:40 Asola: 10x15 Foro: 6mm	100	PIASTRINA DI FISSAGGIO <i>FIXING PLATE</i>

GUIDA CINGHIA / RULLINI DI RINVIO

STRAP GUIDES / GUIDE ROLLS

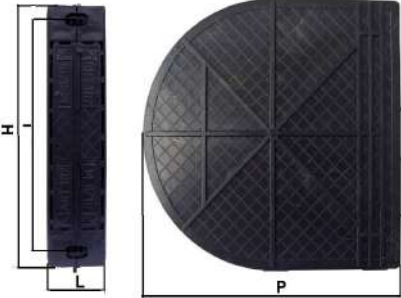
TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	G7.9	L: 95 H: 40 D: 27	200	RULLINO DI RINVIO IN NYLON <i>GUIDE ROLL</i>
	G7.9G	L: 55 H: 29 D: 38	200	RULLINO DI RINVIO IN NYLON <i>GUIDE ROLL</i>
	G7.4GC	I: 45	500	GUIDA CINGHIA ORIZZONTALE <i>HORIZONTAL STRAP GUIDE</i>
	G7.3GC	I: 45	500	GUIDA CINGHIA VERTICALE <i>VERTICAL STRAP GUIDE</i>
	G7.2PC	I: 46 H: 40	500	GUIDA CINGHIA IN NYLON <i>HORIZONTAL STRAP GUIDE NYLON</i>
	G7.1PC	I: 46 H: 40	500	GUIDA CINGHIA IN NYLON <i>VERTICAL STRAP GUIDE NYLON</i>

ARGANI WINCHES

TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
     	G8.1AR5	L:94 H:81 I:63 R: 1:5	25	ARGANELLO STRUTTURATO IN PVC <i>WINCH PLASTIC CASE</i>
	G8.1AR8	L:94 H:81 I:63 R: 1:8	25	
	G8.1AR10	L:94 H:81 I:63 R: 1:10	25	
	G4.4CAP	L: 55 Q: 13	25	CALOTTA OTTAGONALE 60 QUADRO 13x13 <i>OCTAGONAL CAP 60 WITH QUADRO 13x13 FOR WINCH</i>
	G4.4 INS	L1: 20 L2: 30 q: 13 O: 17	25	INSERTO PER ARGANO <i>PIVOT FOR WINCH</i>
	GA2.S45	L: 250 D: 14	25	SOLO SNODO A 45° <i>JOINT 45°</i>
	GA2.S90	L: 400 Q: 14	25	SOLO SNODO A 90° <i>JOINT 90°</i>
	GA2.1A45/B GA2.1A45/G GA2.1A45/N	BIANCO/WHITE GRIGIO/GREY NERO/BLACK L: 250 A:150 H: 1500	10	ASTA COMPLETA DI SNODO 45° <i>HANDLE WITH JOINT 45°</i>
	GA2.1A90/B GA2.1A90/G GA2.1A90/N	BIANCO/WHITE GRIGIO/GREY NERO/BLACK L: 250 A:150 H: 1500	10	ASTA COMPLETA DI SNODO 90° <i>HANDLE WITH JOINT 90°</i>

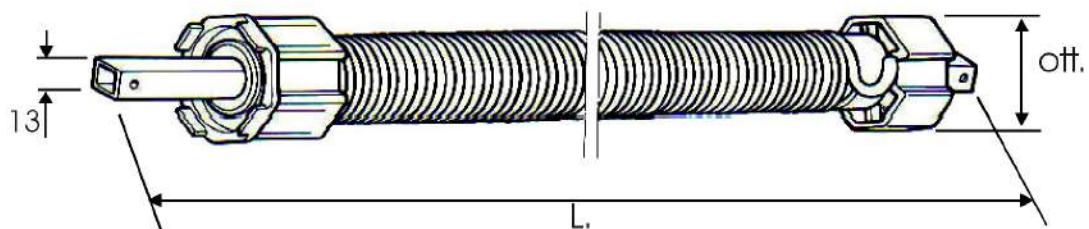
CINGHIA - CATENACCI

STRAP - BOLTS

TIPO <i>Type</i>	CODICE <i>Item</i>	DIMENSIONI <i>Dimension (mm)</i>	IMBALLO <i>Packing (Pz)</i>	DESCRIZIONE <i>Description</i>
	G7.6C	50MT L: 20mm GRIGIO / BEIGE	50 mt	CORDA STRAP GREY / BEIGE
	G7.6CF	50MT L: 14mm GRIGIO / MARRONE	50 mt	CORDA STRAP GREY / BROWN
	G7.8C165	P: 190 L: 44 I: 165 H: 185	100	CASSETTE A MURARE STANDAR
	G7.8C185	P: 205 L: 44 I: 185 H: 205	50	BOXES STANDAR
	GA8.1CAT	L: 130 L1:12 S:3	250	CATENACCIO PER TERMINALE TAPPARELLA <i>BOLTS FOR ENDSLAT</i>
	GA8.CAT	L: 188 H: 55	50	CATENACCIOLO INTERMEDIO STECCA TAPPARELLA 55x12 <i>INTERMEDIAL BOLTS FOR SHUTTER 55X12</i>

MOLLE DI COMPENSAZIONE

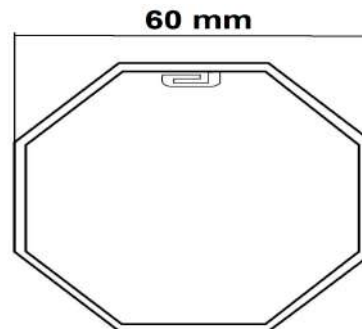
PUSH – UP SPRIGS

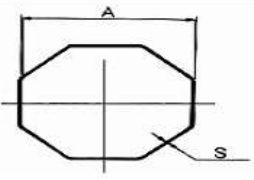


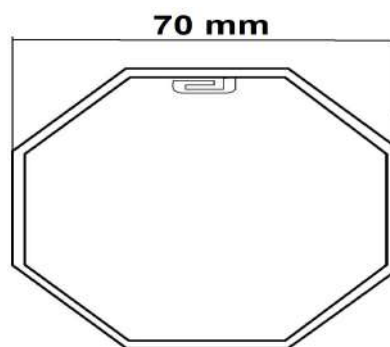
	CODICE <i>CODE</i>	FILO <i>WIRE</i>	N.SPIRE <i>COILS</i>	L. ALBERO <i>SHAFT</i>	KG	GIRI <i>SPIN</i>	OTTAG. <i>OCTAGONAL</i>
1	MC500409	2,2	140	500	9	18	40
2	MC6004010	2.6	155	600	10	18	40
3	MC7104017	2.8	175	710	17	17	40
4	MC7604024	3	180	760	24	18	40
5	MC9204015	2.8	240	920	15	22	40
6	MC6506015	3.5	125	650	15	10	60
7	MC8006018	3.5	180	860	18	10	60
8	MC8606024	4	160	860	24	13	60
9	MC10306034	4.5	180	1030	34	14	60
10	MC9406034	4.5	160	940	34	13	60
11	MC9406062	5	140	940	62	13	60
12	MC9706068	5.5	133	970	80	10	60
13	MC6507010	3.5	125	650	10	10	70
14	MC8607022	4	160	860	22	13	70
15	MC9407056	5	140	940	56	13	70
16	MC9707072	5.5	133	970	72	10	70
17	MC10307030	4.5	180	1030	30	14	70
18	MC12707075	5.5	188	1270	75	13	70
19	MC103070100	6	133	1030	100	10	70

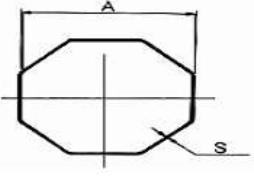
RULLO OTTAGONALE

OCTAGONAL REEL



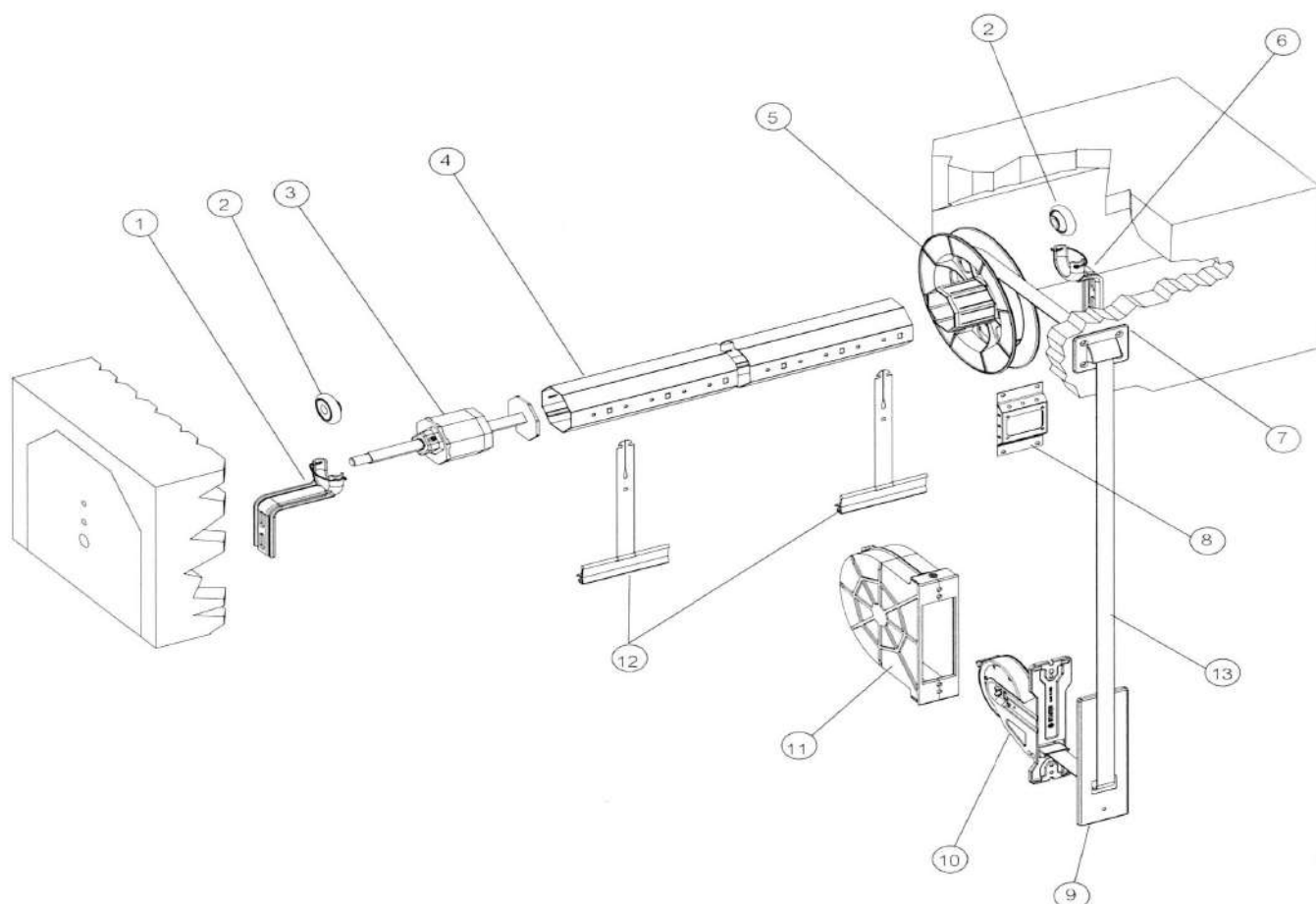
TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	GA3.R608	A: 60mm S: 8/10	6 Barre 36 mt	RULLO OTTAGONALE 60mm
	GA3.R606	A: 60mm S: 8/10	6 Barre 36 mt	OCTAGONAL REEL 60 mm



TIPO Type	CODICE Item	DIMENSIONI Dimension (mm)	IMBALLO Packing (Pz)	DESCRIZIONE Description
	GA3.R712	A: 70mm S: 12/10	6 Barre 36 mt	RULLO OTTAGONALE 70mm
	GA3.R701	A: 70mm S: 11/10	6 Barre 36 mt	OCTAGONAL REEL 70 mm

SISTEMA STANDAR

SISTEM SANDAR

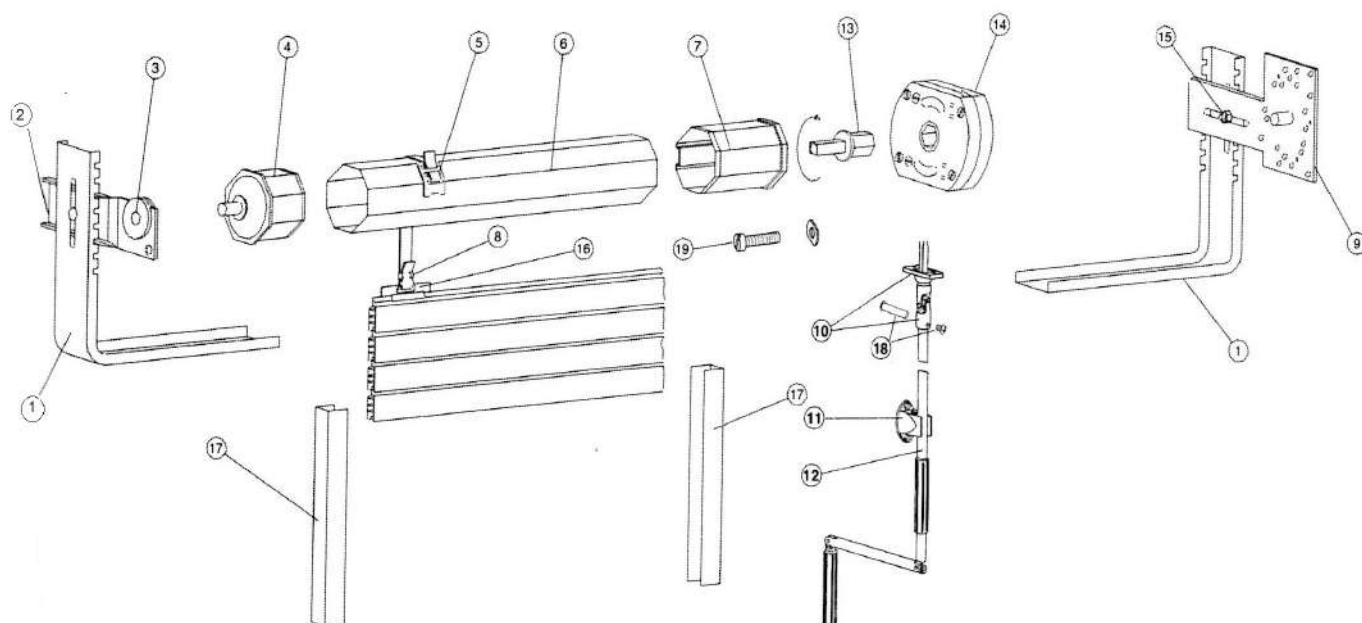


1: SUPPORTI	<i>SUPPORT</i>
2: CUSCINETTO	<i>BALL BEARING</i>
3: CALOTTA TELESOPICA	<i>TELESCOPIC CAP</i>
4: RULLO OTTAGONALE	<i>OCTAGONAL REEL</i>
5: PULEGGIA	<i>PULLEY</i>
6: SUPPORTI	<i>SUPPORT</i>

7 -8: GUIDA CINGHIA	<i>STRAP GUIDE</i>
9 -10: AVVOLGITORI CON PLACCA	<i>STRAP COILER AND COVER PLATE</i>
11 : CASSETTE PER AVVOLGITORI	<i>INSIDE BOX</i>
12: INOX BLOCK	
13 : CINGHIA	<i>STRAP</i>

SISTEMA AD ARGANO

SISTEM GEAR



1: SUPPORTI A TEALIO CHASSIS BRACKET

2: PIASTRA PORTA CUSCINETTO
PLATE FOR BALL BEARING

3: CUSCINETTO BALL BEARING

4: CALOTTA OTTAGONALE OCTAGONAL CAP

5: INOX BLOCK

6: RULLO OTTAGONALE OCTAGONAL REEL

7: CALOTTA QUADRO 13 OCTAGONAL CAP Q: 13

8: INOX BLOCK

9: PIASTRA PORTA ARGANO PLATE HOLDER GEAR

10

11 KIT SNODI E ASTE KIT UJOINT AND ANDLE

12

13 INSERTO PER ARGANO PIVOT FOR GEAR

14: ARGANO AD ASTA HANDLE WINCHES

15: VITE CON DADO M8 SCREW + NUT

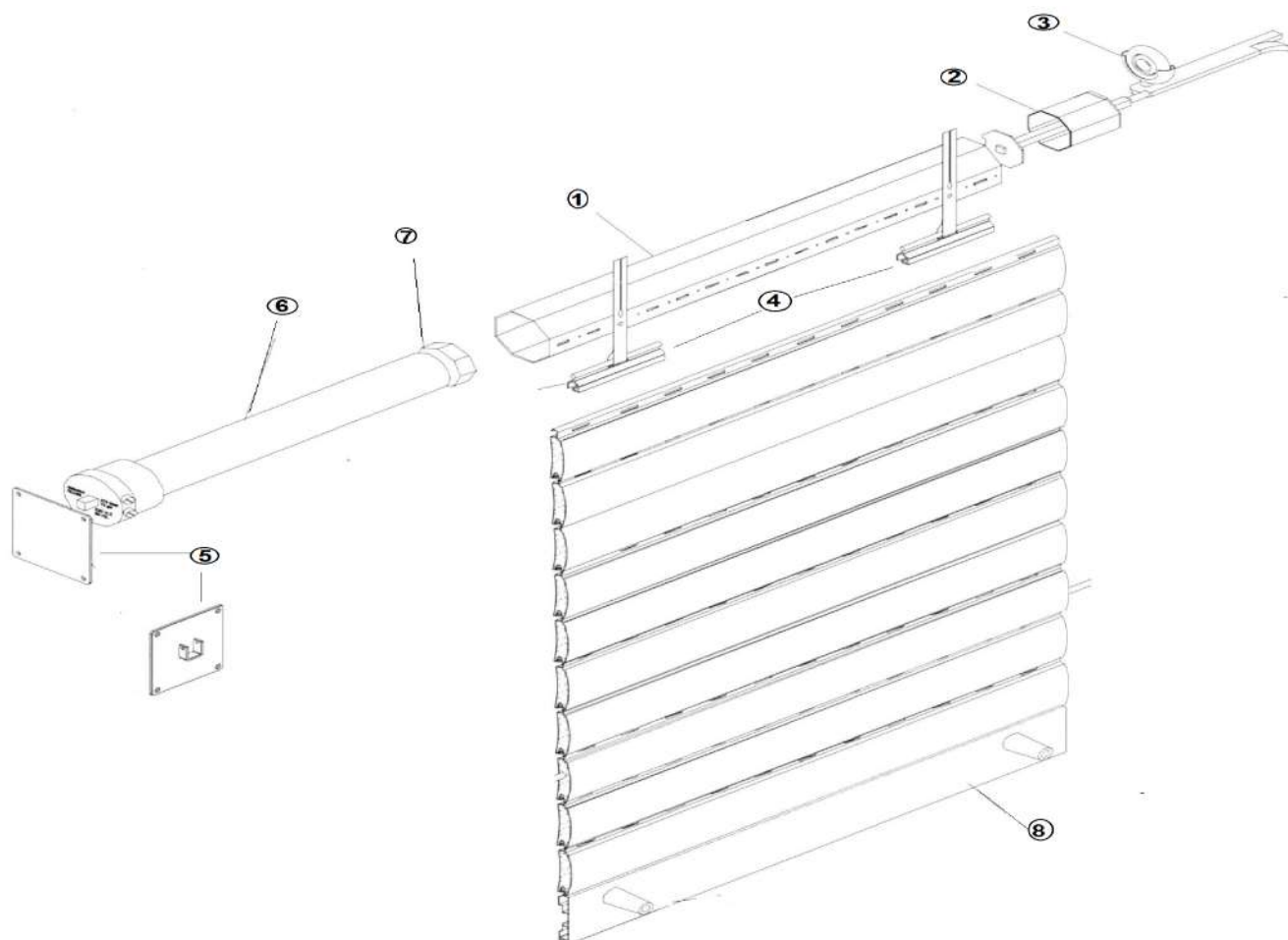
16: INOX BLOCK

17: GUIDE PER AVVOLGIBILI RAIL GUIDE

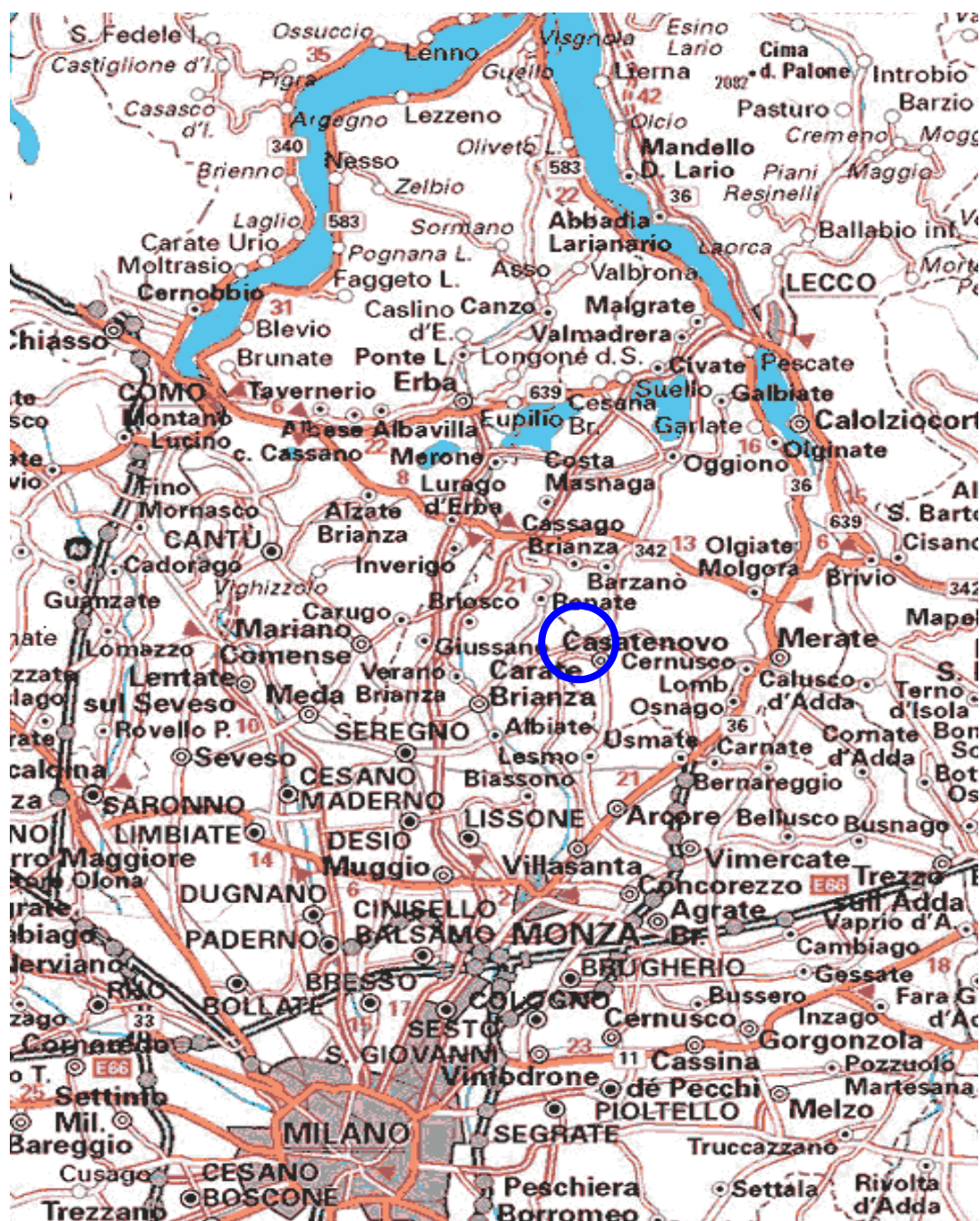
18:

19: KIT SNODI E ASTE KIT UJOINT AND ANDLE

SISTEMA A MOTORE MOTOR SYSTEM



- | | | | |
|-------------------------------|-----------------------------|----------------------------------|-----------------------|
| 1: RULLO OTTAGONALE | OCTAGONAL REEL | 5: SUPPORTO MOTORE | MOTOR SUPPORT |
| 2: CALOTTA OTTAGONALE | OCTAGONAL CAP | 6: MOTORE TUBOLARE | TUBOLAR MOTOR |
| 3: SUPPORTO CUSCINETTO | SUPPORT BALL BEARING | 7: ADATTATORE PER MOTORE | ADAPTERS MOTOR |
| 4: INOX BLOCK | | 8: AVVOLGIBILE TAPPARELLA | ROLLER |



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