

Sistemi Completi per Avvolgibili

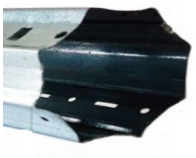
Complete Sistem for Rolling Shutters

f.lli Scaccabarozzi

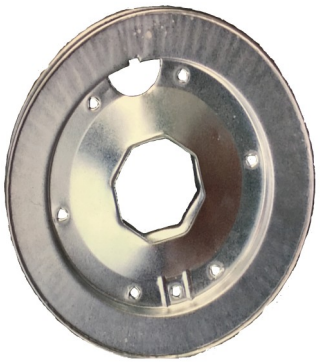
INDICE
INDEX

COPERTINA **PAG. 1** *COVER*	**PIASTRE** **PAG. 19** *PLATES*
INDICE **PAG. 2** *INDEX*	**PIASTRE** **PAG. 20** *PLATES*
PULEGGE e RIDUTTORI **PAG. 3-4** *PULLEY and STRAP REDUCTION*	**PIASTRE** **PAG. 21** *PLATES*
AVVOLGITORI **PAG. 5** *STRAP COILER*	**SUPPORTI SPECIALI** **PAG. 22 - 23** *SPECIAL BRACKETS*
CALOTTE **PAG. 6-7-8** *CAPS*	**GUIDA CINGHIA / RULLINI DI RINVIO** **PAG. 24** *STRAP GUIDES / GUIDE ROLLS*
BLOCCO DI SICUREZZA **PAG. 9** *SICUR - BLOCK*	**ARGANI** **PAG. 25** *WINCHES*
INOX BLOCK **PAG .10-11**	**CINGHIA / CATENACCI** **PAG. 26** *STRAP / BOLTS*
GANCI **PAG. 12** *HOOKS*	**MOLLE DI COMPENSAZIONE** **PAG. 27** *PUSH UP SPRINGS*
SUPPORTI / CUSCINETTI **PAG. 13 - 14** *BRACKETS / BALL BEARINGS*	**RULLO OTTAGONALE** **PAG. 28** *OCTAGONAL REEL*
SUPPORTI / CUSCINETTI **PAG. 15 - 16** *BRACKETS / BALL BEARINGS*	**TAVOLE SINOTTICHE** **PAG. 29-30-31** *SYNOPTICAL TABLES*
SUPPORT A TELAIO **PAG. 17 - 18** *CHASSIS BRACKETS*	**CARTINA GEOGRAFICA** **PAG. 32** *GEOGRAPHIC MAP*

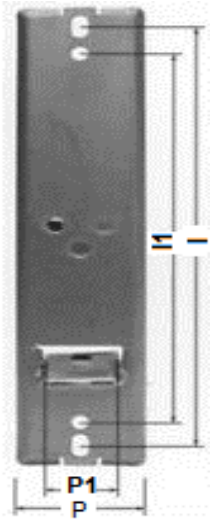
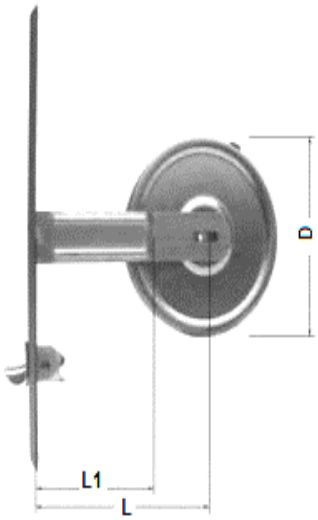
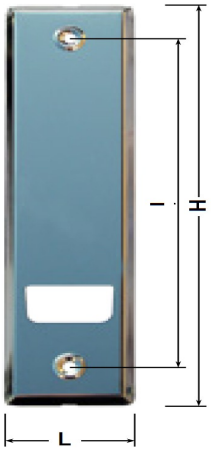
PULEGGE e RIDUTTORI
PULLEY and STRAP REDUCTION

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

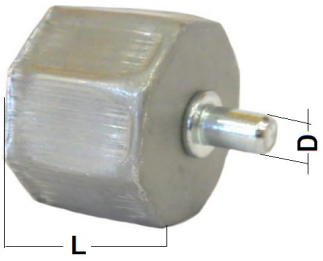
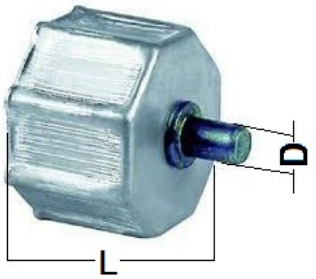
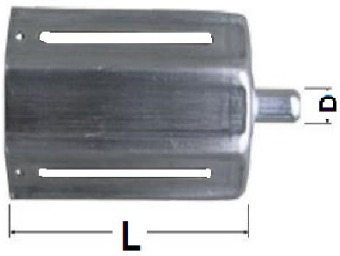
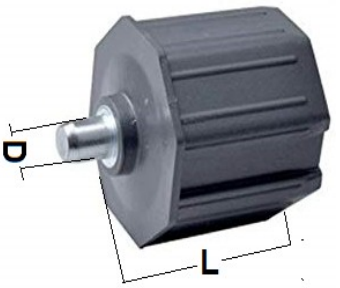
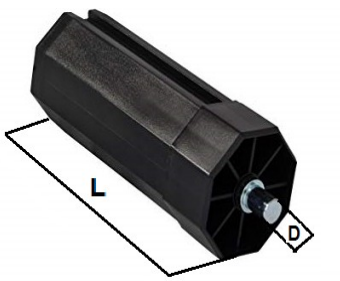
PULEGGE e RIDUTTORI
PULLEY and STRAP REDUCTION

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

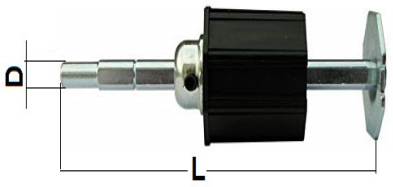
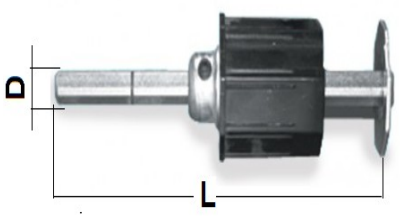
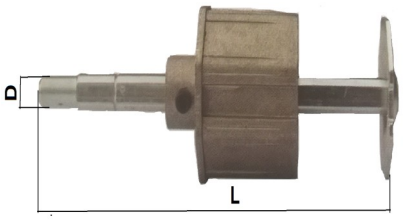
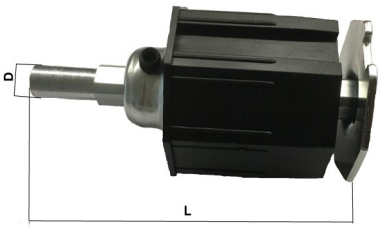
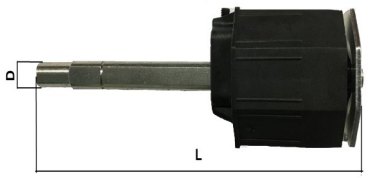
AVVOLGITORI
STRAP COILER

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**
	G2.7.AV6		25	**AVV.INT.125 MT.6**
	**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	

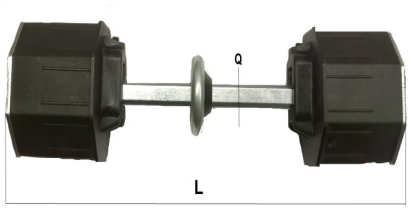
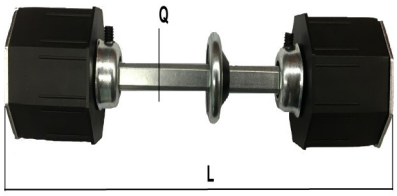
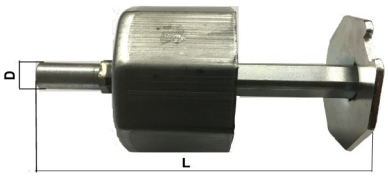
CALOTTE
CAPS

TIPO *Type*	**CODICE** *Item*	**DIMENSIONI** *Dimension (mm)*	**IMBALLO** *Packing (Pz)*	**DESCRIZIONE** *Description*
	**G4.1CF** **G4.1CF/R**	L: 40 D: 12 L:40 D: 12	100 100	**CALOTTA OTT. 60 IN FERRO ZINCATO** *GALVANIZED STEEL CAP FOR RELLS OCTAGONAL 60 STEEL REINFORCEME*
	**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** **G4.2CF7**	L: 90 D: 12 L:90 D:12	50 50	**CALOTTA OTT. 60 IN FERRO ZINCATO** *GALVANIZED STEEL CAP FOR RELLS OCTAGONAL 60 OCTAGONAL 70*
	**G4.2CP** **G4.3CP**	L: 57 D: 12 L: 65 D: 12	200 150	**CALOTTA IN PVC OTT.60** **CALOTTA IN PVC OTT.70** *PVC CAP OCTAGONAL 60-70*
	**G4.4CP** **G4.4CP/Q**	L 75 D: 10 L 75 D: q 10	50 50	**CALOTTA IN PVC OTT.40** **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** *TELESCOPIC CAP DOUBLE OCTAGONAL 60/70*
	**G4.6D**	L: 300 Q: 13	25	**CALOTTA TELESCOPICA OTT.60 DOPPIA**
	G4.7D	L: 300 Q: 13	25	**CALOTTA TELESCOPICA OTT.70 DOPPIA** *TELESCOPIC CAP DOUBLE OCTAGONAL 60/70*
	**G4.8/F**	L: 130 D: 12	50	**CALOTTA RINFORZATA CON PERNO OTT.60** *REIFORCED CAP WITH PIVOT OTTAGONAL 60*

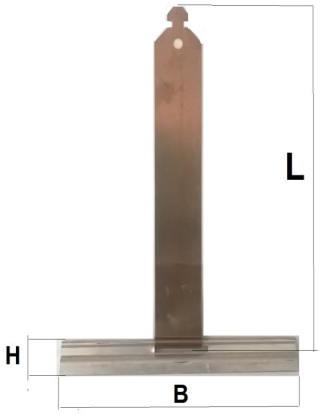
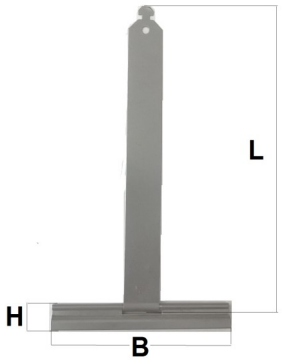
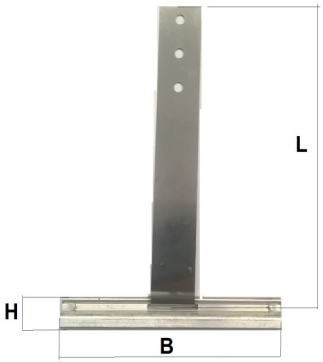
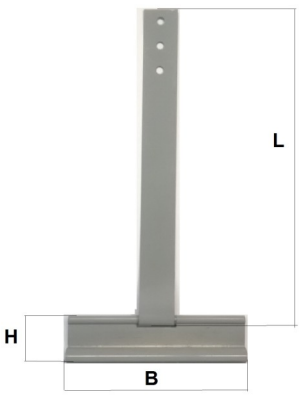
BLOCCO DI SICUREZZA
SICURBLOCK



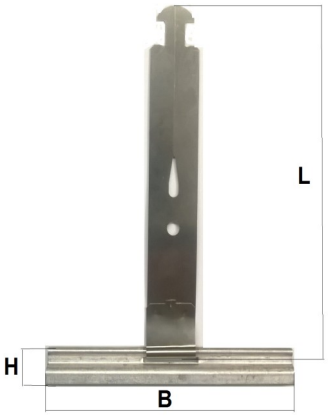
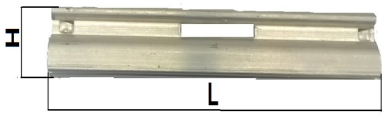
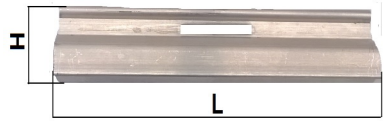
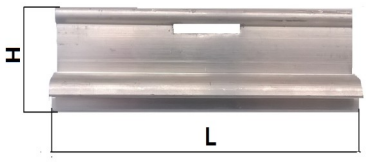


TIPO *Type*	**CODICE** *Item*	**DIMENSIONI** *Dimension (mm)*	**IMBALLO** *Packing (Pz)*	**DESCRIZIONE** *Description*
	**GA8.S60**	2 MAGLIE + 1 GANCIO	25	**SICURBLOCK 3 MAGLIE COMPLETO DI ANELLI OTT.60**
	GA8.S60/4	3 MAGLIE + 1 GANCIO	25	**SICURBLOCK 4 MAGLIE COMPLETO DI ANELLI OTT.60** *SICURBLOCK 3 AND 4 ELEMENTS, OCTAGONAL 60*
	**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** *SICURBLOCK 3 AND 4 ELEMENTS, OCTAGONAL 70*
	**GA8.SA60**	OTTAGONALE 60	50	**SOLO ANELLI OTTAGONALE 60**
	GA8.SA70	OTTAGONALE 70	50	**SOLO ANELLI OTTAGONALE 70** *RINGS OCTAGONAL 60-70*
	GA8.S40	2 MAGLIE +GANCIO OTT.40	50	
	GA8.SA40	ANELLO OTT.40	100	**SICURBLOCK 3 MAGLIE SENZA ANELLI**
	**GA8.SM3**	2 MAGLIE + 1 GANCIO	25	
	GA8.SM4	3 MAGLIE + 1 GANCIO	25	**SICURBLOCK 4 MAGLIE SENZA ANELLI** *SICURBLOCK 3-4 ELEMENTS WITHOUT RINGS*

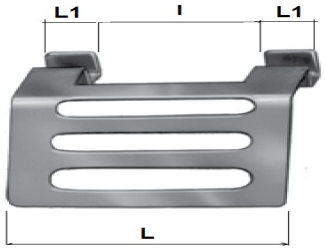
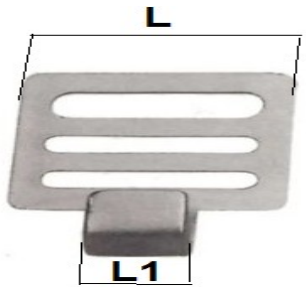
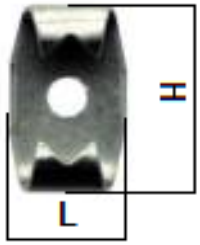
INOX BLOCK

TIPO *Type*	**CODICE** *Item*	**DIMENSIONI** *Dimension (mm)*	**IMBALLO** *Packing (Pz)*	**DESCRIZIONE** *Description*
	**G5.5MO13**	L:130 B:100 H: 13	500	
	G5.5MO13V*	L:130 B:100 H: 13	500	**TIRANTE IN ACCIAIO CON MARTELLO PER LAMA DA 9mm**
	G5.5MO13F*	L:130 B:100 H: 13	500	
	G5.5M015	L:150 B:100 H: 13	500	
	G5.5MO15V*	L:150 B:100 H: 13	500	**V*: VERNICIATA /** PAINTED
	G5.5MO15F*	L:150 B:100 H: 13	500	**F*: FLOCCATA /** VELVET
	G5.5MO17	L:170 B:100 H: 13	500	*SECURITY SPRING WITH HAMMER FOR 9mm SLAT*
	G5.5MO17V*	L:170 B:100 H: 13	500	
	G5.5MO17F*	L:170 B:100 H: 13	500	
	**G5.5MO19-18**	L:190 B:100 H: 18	500	**TIRANTE IN ACCIAIO CON MARTELLO PER LAMA DA 14mm**
	G5.5MO19-18V*	L:190 B:100 H: 18	500	
	G5.5MO19-18F*	L:190 B:100 H: 18	500	**V*: VERNICIATA /** PAINTED
	G5.5MO19	L:190 B:100 H: 28	500	**F*: FLOCCATA /** VELVET
	G5.5MO19V*	L:190 B:100 H: 28	500	
	G5.5MO19F*	L:190 B:100 H: 28	500	*SECURITY SPRING WITH HAMMER FOR 14mm SLAT*
	**G5.4MO13**	L:130 B:100 H: 13	500	**TIRANTE IN ACCIAIO CON FORI PER LAMA DA 9mm**
	G5.4MO13V*	L:130 B:100 H: 13	500	
	G5.4MO13F*	L:130 B:100 H: 13	500	**V*: VERNICIATA /** PAINTED
	G5.4MO17	L:170 B:100 H: 13	500	**F*: FLOCCATA /** VELVET
	G5.4MO17V*	L:170 B:100 H: 13	500	
	G5.4MO17F*	L:170 B:100 H:13	500	*SECURITY SPRING WITH HOLES FOR 9mm SLAT*
	**G5.1M019-18**	L:190 B:100 H: 18	500	**TIRANTE IN ACCIAIO CON FORI PER LAMA DA 14mm**
	G5.1MO19-18V*	L:190 B:100 H: 18	500	
	G5.1MO19-18F*	L:190 B:100 H: 18	500	**V*: VERNICIATA /** PAINTED
	G5.1M019	L:190 B:100 H: 28	500	**F*: FLOCCATA /** VELVET
	G5.1MO19 V*	L:190 B:100 H: 28	500	
	G5.1MO19 F*	L:190 B:100 H: 28	500	*SECURITY SPRING WITH HOLES FOR 14mm SLAT*

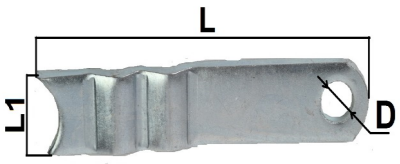
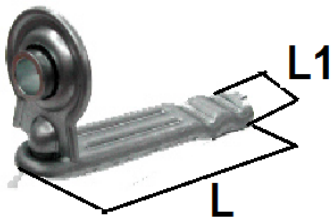
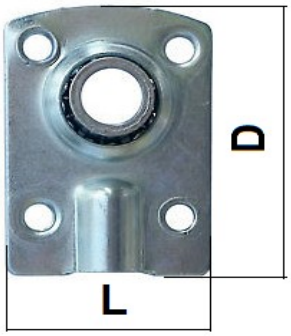
INOX BLOCK

TIPO *Type*	**CODICE** *Item*	**DIMENSIONI** *Dimension (mm)*	**IMBALLO** *Packing (Pz)*	**DESCRIZIONE** *Description*
	**G5.3MO13** **G5.3MO13V*** **G5.3MO13F***	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 TAGLIO PER LAMA DA 9mm** **V*: VERNICIATA** / PAINTED **F*: FLOCCATA** / VELVET *SECURITY SPRING WITH CUT FOR 9mm SLAT*
	G5.3M015 **G5.3MO15V*** **G5.3MO15F***	L:150 B:100 H: 13 L:150 B:100 H: 13 L:150 B:100 H: 13	500 500 500	
	G5.3MO17 **G5.3MO17V*** **G5.3MO17F***	L:170 B:100 H: 13 L:170 B:100 H: 13 L:170 B:100 H: 13	500 500 500	
	**G5.2MO19-18** **G5.2MO19-18V*** **G5.2MO19-18F***	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 TAGLIO PER LAMA DA 14mm** **V*: VERNICIATA** / PAINTED **F*: FLOCCATA** / VELVET *SECURITY SPRING WITH CUT FOR 14mm SLAT*
	G5.2MO19 **G5.2MO19V*** **G5.2MO19F***	L:190 B:100 H: 28 L:190 B:100 H: 28 L:190 B:100 H: 28	500 500 500	
	NEW!!! **G53.MO13-18** **G53.MO13-18V*** **G53.MO13-18F***	**NEW!!!** **L:130 B:100 H: 18** **L:130 B:100 H: 18** **L:130 B:100 H: 18**	**NEW!!!** **500** **500** **500**	
	**P.13**	L: 100 H : 13	1000	**PROFILO PER LAMA DA 9mm** *PROFILE FOR SLAT 9mm*
	**P.18**	L: 100 H : 18	1000	**PROFILO PER LAMA DA 14mm** *PROFILE FOR SLAT 14mm*
	**P.28**	L: 100 H: 28	1000	**PROFILO PER LAMA DA 14mm** *PROFILE FOR SLAT 14mm*

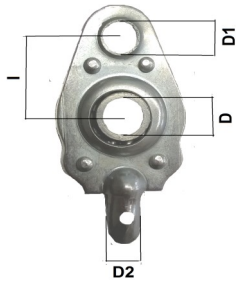
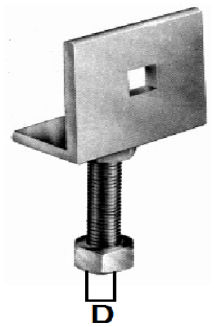
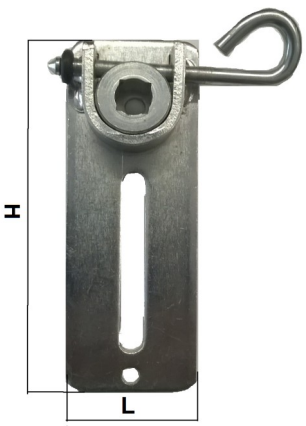
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HOOKS

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*
	G5.10/3	L: 37 L 1; 10	500	*GANCIO SINGOLO PER ATTACCO CINTINO AL RULLO OTT..60 SINGLE KPCK STRAP ATTACK OCTAGONAL REEL 60*

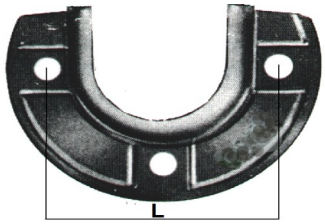
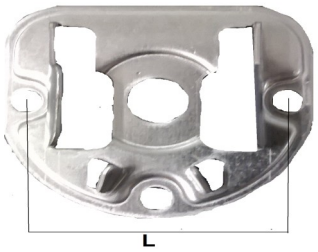
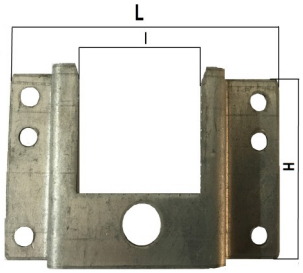
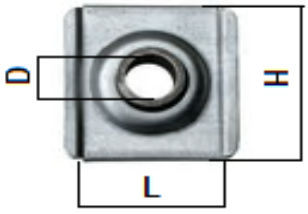
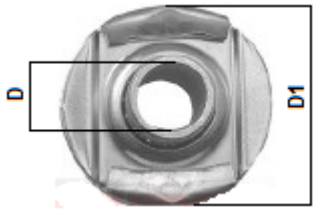
SUPPORTI / CUSCINETTI
BRACKETS / BALL BEARINGS

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** *HEAVY BRACKET TO WALL*
	**G6.8CU**	L: 120 L1: 26	100	**ZANZA DA MURARE LEGGERA IN FERRO, COMPLETA DI CUSCINETTO** *LIGHT BRACKET TO WALL,COMPLITE THE BALL BEARINGS*
	**G6.8C**	D:12 D1: 12	100	**CUSCINETTO LEGGERO IN FERRO** *LIGHT BALL BEARING*
	**G6.8F**	L: 60 D: 12	100	**CUSCINETTO FEMMINA IN FERRO** *FEMALE BALL BEARING*

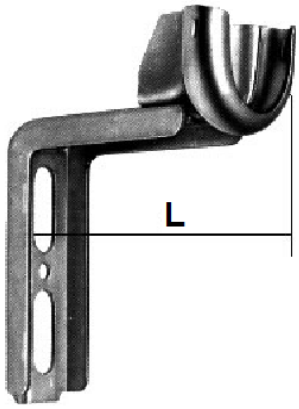
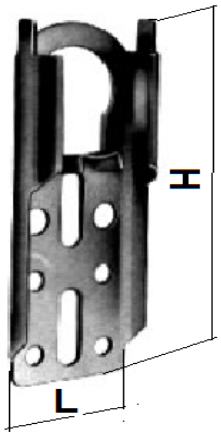
SUPPORTI / CUSCINETTI
BRACKETS / BALL BEARINGS

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

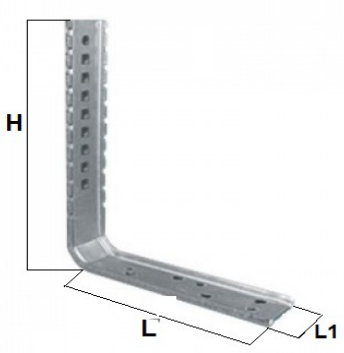
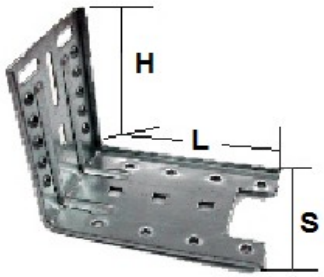
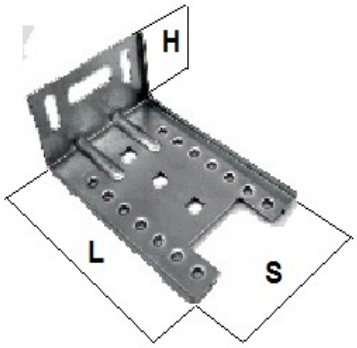
SUPPORTI / CUSCINETTI
BRACKETS / BALL BEARINGS

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*

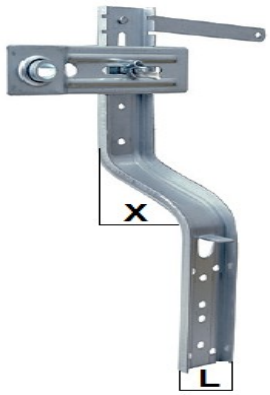
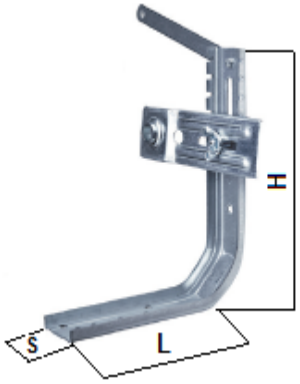
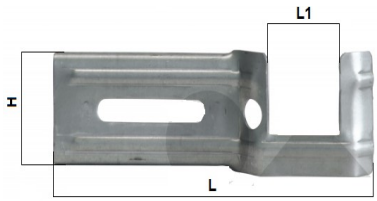
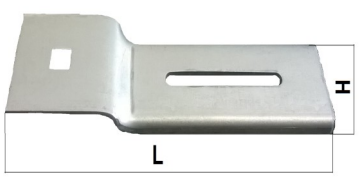
SUPPORTI / CUSCINETTI
BRACKETS / BALL BEARINGS

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

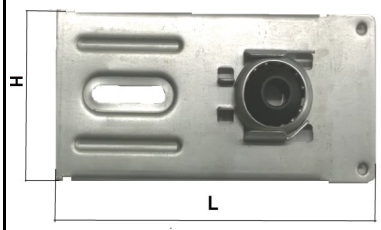
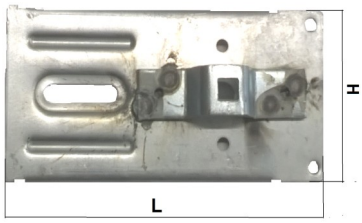
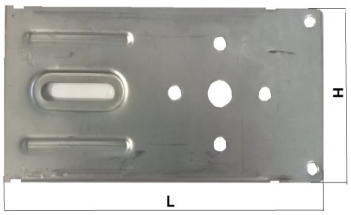
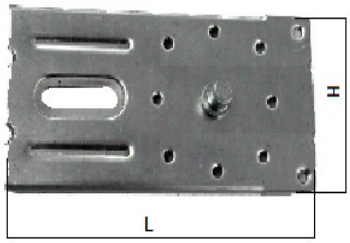
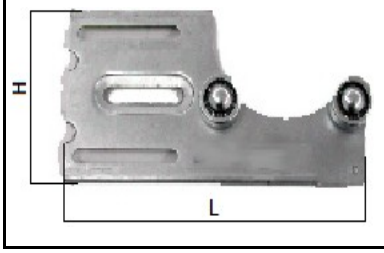
SUPPORTI A TELAIO
CHASSIS BRACKETS

TIPO *Type*	**CODICE** *Item*	**DIMENSIONI** *Dimension (mm)*	**IMBALLO** *Packing (Pz)*	**DESCRIZIONE** *Description*
	**G9.1S0**	X: 0	50	**SUPPORTO A TELAIO A PIEGA VARIABILE** *CHASSIS BRACKETS VARIABLE BEND*
	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°** *CHASSIS BRACKETS 90°*
	**G9.4SU**	L: 130 H: 110 S: 84	50	**SQUADRA UNIVERSALE** *UNIVERSAL PLATE*
	**G9.3SU**	L: 130 H: 50 S: 84	50	**SQUADRA UNIVERSALE RIDOTTA** *UNIVERSAL PLATE REDUCED*

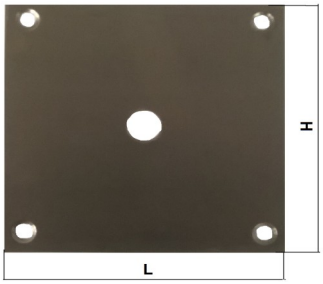
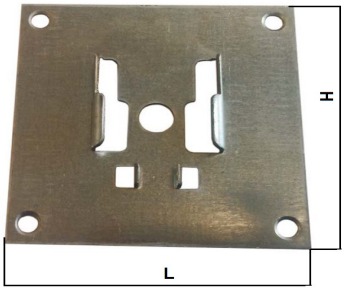
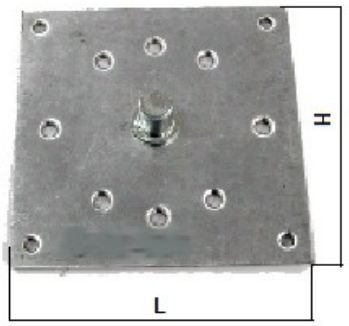
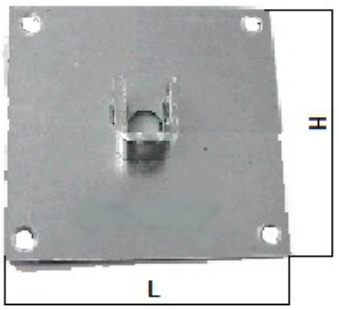
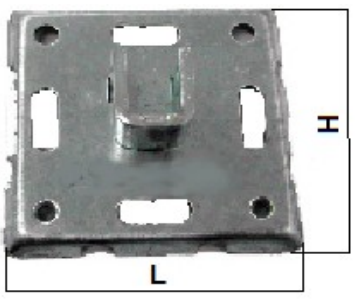
SUPPORTI A TELAIO
CHASSIS BRACKETS

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**
	G9.2S80/ B	L: 40 X: 30	50	*BRACKET TYPE VERCELLI WITH FIXED FLAG*
	G9.2S30	L: 40 X: 30	50	**SOLO SUPPORTO TIPO VERCELLI**
	G9.2S80	L: 40 X: 30	50	*BRACKET TYPE VERCELLI*
	**G9.3SQ/ B**	L:180 S: 46 H: 200	50	**SUPPORTO TIPO VERCELLI 90°COMPLETO DI BANDIERINA**
				BRACKET TYPE VERCELLI 90° WITH FIXED FLAG
	G9.3SQ	L:180 S: 46 H: 200	50	**SOLO SUPPORTO TIPO VERCELLI 90°**
				BRACKET TYPE VERCELLI 90°
	**G9.5B**	L: 160 H:47 L1: 36	50	**BENDIERINA SFILABILE PER CUSCINETTO**
				EXTRACTABLE PLATE FOR BALL BEARING
	**G9.4B**	L: 150 H: 47	50	**BENDIERINA FISSA PER CUSCINETTO IN FERRO**
				FIXED PLATE FOR BALL BEARING STEEL
	**G9.6Q10**	L: 165 H: 48	50	**BANDIERINA PER MOTORE QUADRO 10X10**
				PLATE FOR MOTOR 10X10

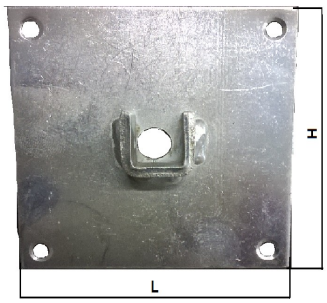
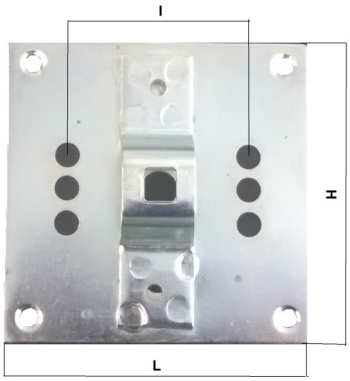
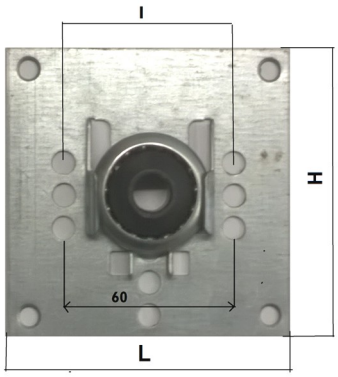
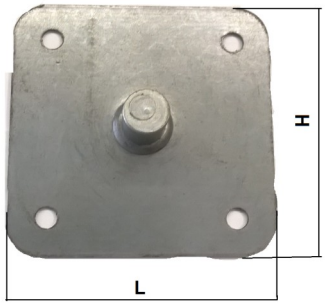
PIASTRE
PLATES

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*

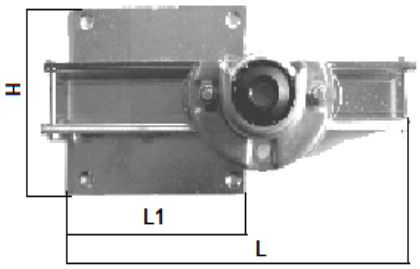
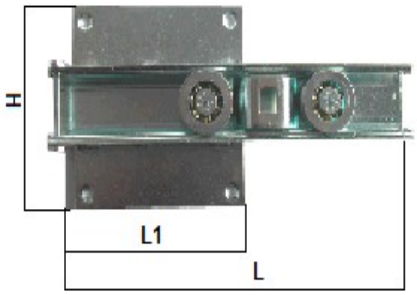
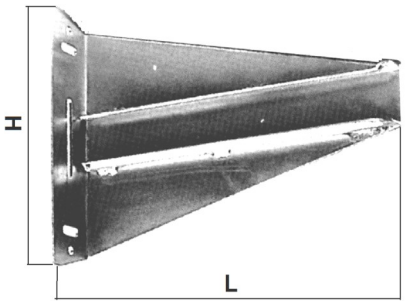
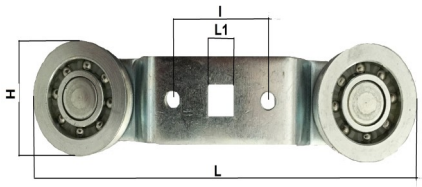
PIASTRE
PLATES

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*

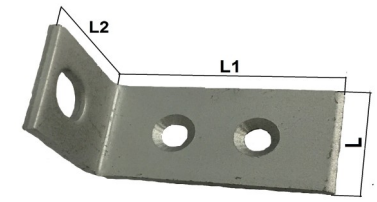
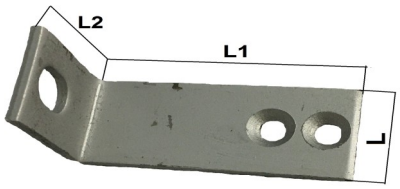
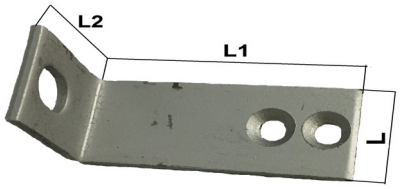
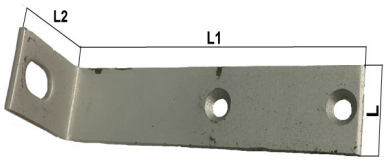
PIASTRE
PLATES

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** *PLATE FOR MOTOR 10X10*
	NEW!! **GA1.115P/16**	**L: 100 H: 100**	**100**	**PIASTRA 100X100 PORTA MOTORE QUADRO 16mm** *PLATE FOR MOTOR 16X16*
	**NEW!!** **GA.100M**	**L: 100 H: 100** **I: 60**	**100**	**PIASTRA 100X100 PORTA MOTORE QUADRO 10mm FORI FISSAGGIO I: 60** *PLATE FOR MOTOR 10X10* *WEELBASE 60mm*
	**NEW!!** **GA.100C**	**L: 100 H: 100** **I: 60**	**100**	**PIASTRA 100X100 PORTA CUSCINETTO DA 42mm FORI FISSAGGIO I: 60** *PLATE 100 X 100* *FOR BALL BEARING 42mm* *WEELBASE 60mm*
	**GA1.16P**	**L :75 H : 75**	**100**	**PIASTRA 75x75 PERNO DA D: 12mm** *REDUCED PLATE 75x75* *WITH PIN D: 12mm*

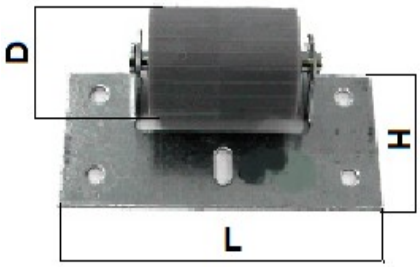
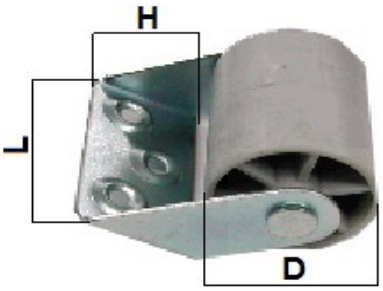
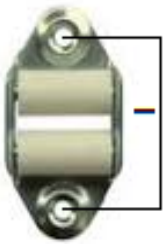
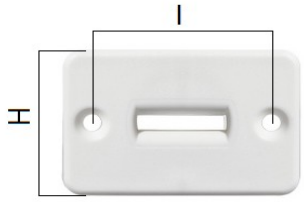
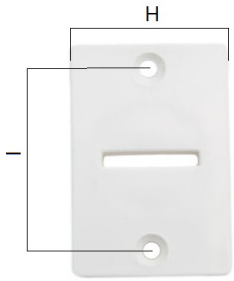
SUPPORTI SPECIALI
SPECIAL BRACKETS

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** *PLATE WITH GUIDE FOR BALL BEARING 42mm*
	**G4.0C4**	L: 200 L1: 100 H: 100	25	**PIASTRA CON CARRELLO GUIDA PORTA MOTORE 10x10** *PLATE WITH GUIDE FOR MOTOR 10x10*
	**G4.0C1**	L: 350 H: 250	8	**PIASTRONE CON GUIDA** *BIG PLATE WITH GUIDE*
	**G4.0C2**	L: 190 L1: 13 H: 37 I: 48	8	**CARRELLO PER PIASTRONE G4.0C1** *CART FOR BIG PLATE G4.0C1*

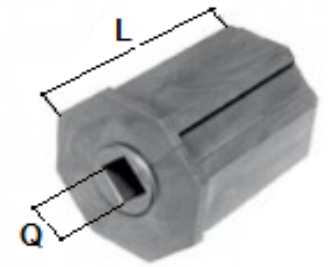
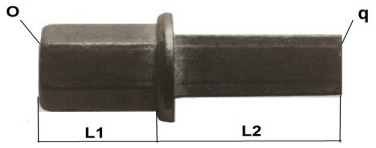
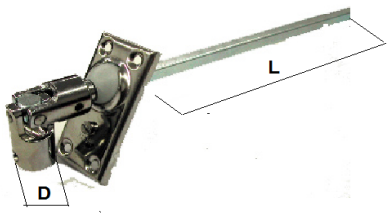
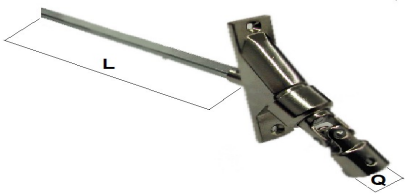
SUPPORTI SPECIALI
SPECIAL BRACKETS

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** *FIXING PLATE*
	**G.65**	L: 25 L1: 65 L2:40 Asola: 10x15 Foro: 6mm	100	**PIASTRINA DI FISSAGGIO** *FIXING PLATE*
	**G.110**	L: 25 L1: 110 L2:40 Asola: 10x15 Foro: 6mm	100	**PIASTRINA DI FISSAGGIO** *FIXING PLATE*
	**G.120**	L: 25 L1: 120 L2:40 Asola: 10x15 Foro: 6mm	100	**PIASTRINA DI FISSAGGIO** *FIXING PLATE*

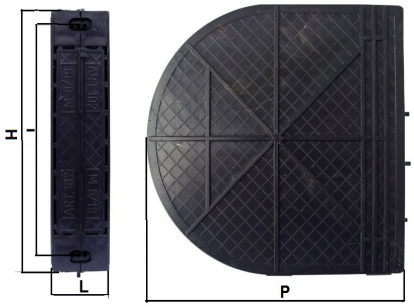
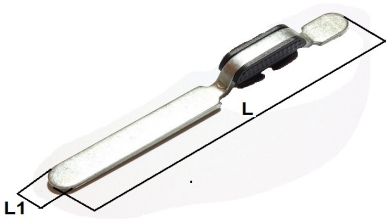
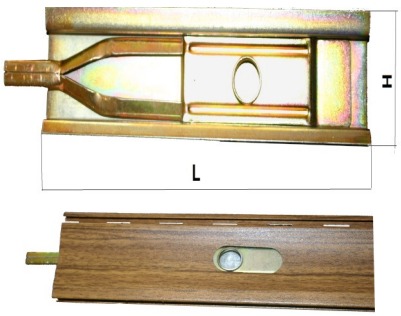
GUIDA CINGHIA / RULLINI DI RINVIO
STRAP GUIDES / GUIDE ROLLS

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** *GUIDE ROLL*
	**G7.9G**	L: 55 H: 29 D: 38	200	**RULLINO DI RINVIO IN NYLON** *GUIDE ROLL*
	**G7.4GC**	I: 45	500	**GUIDA CINGHIA ORIZZONTALE** *HORIZONTAL STRAP GUIDE*
	**G7.3GC**	I: 45	500	**GUIDA CINGHIA VERTICALE** *VERTICAL STRAP GUIDE*
	**G7.2PC**	I: 46 H: 40	500	**GUIDA CINGHIA IN NYLON** *HORIZONTAL STRAP GUIDE NYLON*
	**G7.1PC**	I: 46 H: 40	500	**GUIDA CINGHIA IN NYLON** *VERTICAL STRAP GUIDE NYLON*

ARGANI
WINCHES

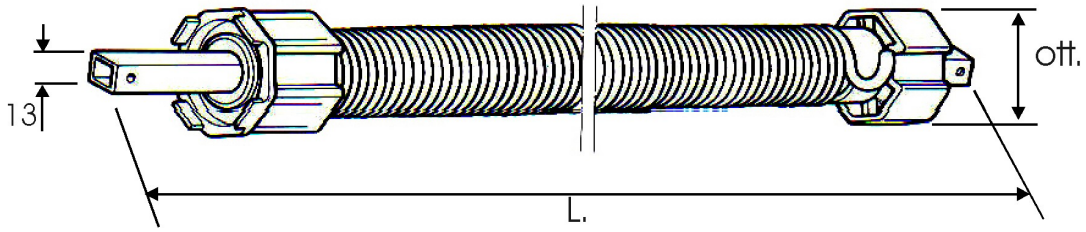
TIPO *Type*	**CODICE** *Item*	**DIMENSIONI** *Dimension (mm)*	**IMBALLO** *Packing (Pz)*	**DESCRIZIONE** *Description*
	**G8.1AR5**	**L**:94 **H**:81 **I**:63 R: 1:5	25	**ARGANELLO STRUTTURATO IN PVC** *WINCH PLASTIC CASE*
	G8.1AR8	**L**:94 **H**:81 **I**:63 R: 1:8	25	
	G8.1AR10	**L**:94 **H**:81 **I**:63 R: 1:10	25	
	**G4.4CAP**	L: 55 Q: 13	25	**CALOTTA OTTAGONALE 60 QUADRO 13x13** *OCTAGONAL CAP 60 WITH QUADRO 13x13 FOR WINCH*
	**G4.4 INS**	L1: 20 L2: 30 q: 13 O: 17	25	**INSERTO PER ARGANO** *PIVOT FOR WINCH*
	**GA2.S45**	L: 250 D: 14	25	**SOLO SNODO A 45°** *JOINT 45°*
	**GA2.S90**	L: 400 Q: 14	25	**SOLO SNODO A 90°** JOINT 90°
	**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°** *HANDLE WITH JOINT 45°*
	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°** *HANDLE WITH JOINT 90°*

CINGHIA - CATENACCI
STRAP - BOLTS

TIPO *Type*	**CODICE** *Item*	**DIMENSIONI** *Dimension (mm)*	**IMBALLO** *Packing (Pz)*	**DESCRIZIONE** *Description*
	**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** **G7.8C185**	P: 190 L: 44 I: 165 H: 185 P: 205 L: 44 I: 185 H: 205	100 50	**CASSETTE A MURARE STANDAR** *BOXES STANDAR*
	**GA8.1CAT**	L: 130 L1:12 S:3	250	**CATENACCIO PER TERMINALE TAPPARELLA** *BOLTS FOR ENDSLAT*
	**GA8.CAT**	L: 188 H : 55	50	**CATENACCIOLO INTERMEDIO STECCA TAPPARELLA 55x12** *INTERMEDIAL BOLTS FOR SHUTTER 55X12*

MOLLE DI COMPENSAZIONE

PUSH – UP SPRIGS

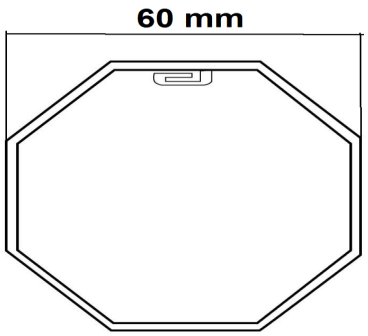


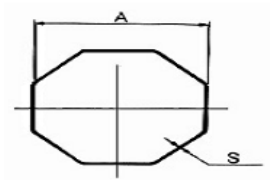
	CODICE *CODE*	FILO *WIRE*	N.SPIRE *COILS*	L. ALBERO *SHAFT*	KG	GIRI *SPIN*	OTTAG. *OCTAGONAL*
1	**MC500409**	2,2	140	500	9	18	40
2	**MC6004010**	2.6	155	600	10	18	40
3	**MC7104017**	2.8	175	710	17	17	40
4	**MC7604024**	3	180	760	24	18	40
5	**MC9204015**	2.8	240	920	15	22	40
6	**MC6506015**	3.5	125	650	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

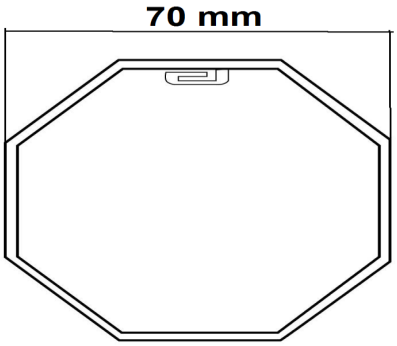
OCTAGONAL REEL

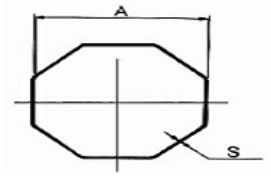




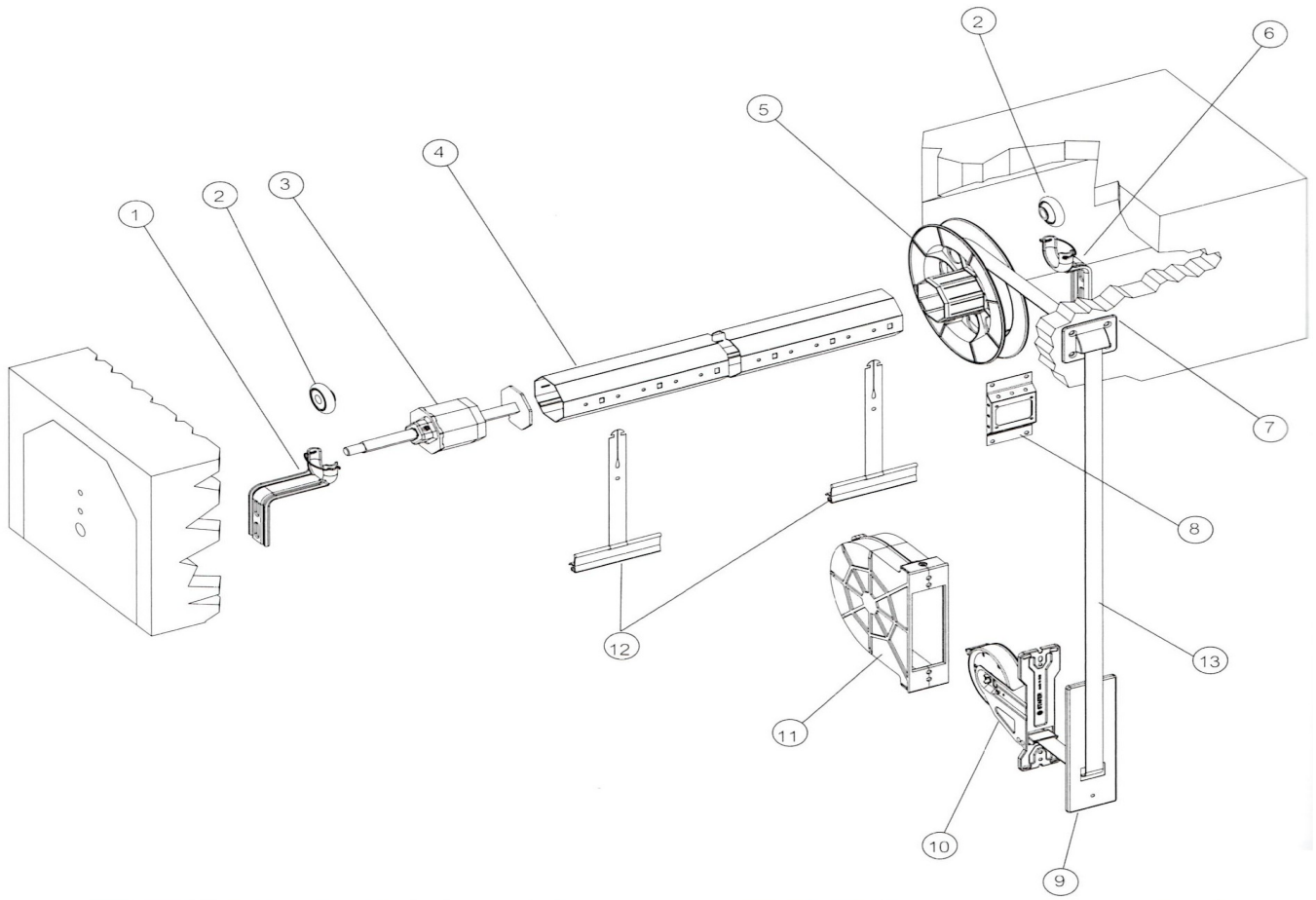
TIPO *Type*	**CODICE** *Item*	**DIMENSIONI** *Dimension (mm)*	**IMBALLO** *Packing (Pz)*	**DESCRIZIONE** *Description*
	**GA3.R608** **GA3.R606**	A: 60mm S: 8/10 A: 60mm S: 8/10	6 Barre 36 mt 6 Barre 36 mt	**RULLO OTTAGONALE 60mm** *OCTAGONAL REEL 60 mm*





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

SISTEMA STANDAR
SISTEM SANDAR



1: SUPPORTI *SUPPORT*

2: CUSCINETTO *BALL BEARING*

3: CALOTTA TELESCOPICA *TELESCOPIC CAP*

4: RULLO OTTAGONALE *OCTAGONAL REEL*

5: PULEGGIA *PULLEY*

6: SUPPORTI *SUPPORT*

7 –8: GUIDA CINGHIA *STRAP GUIDE*

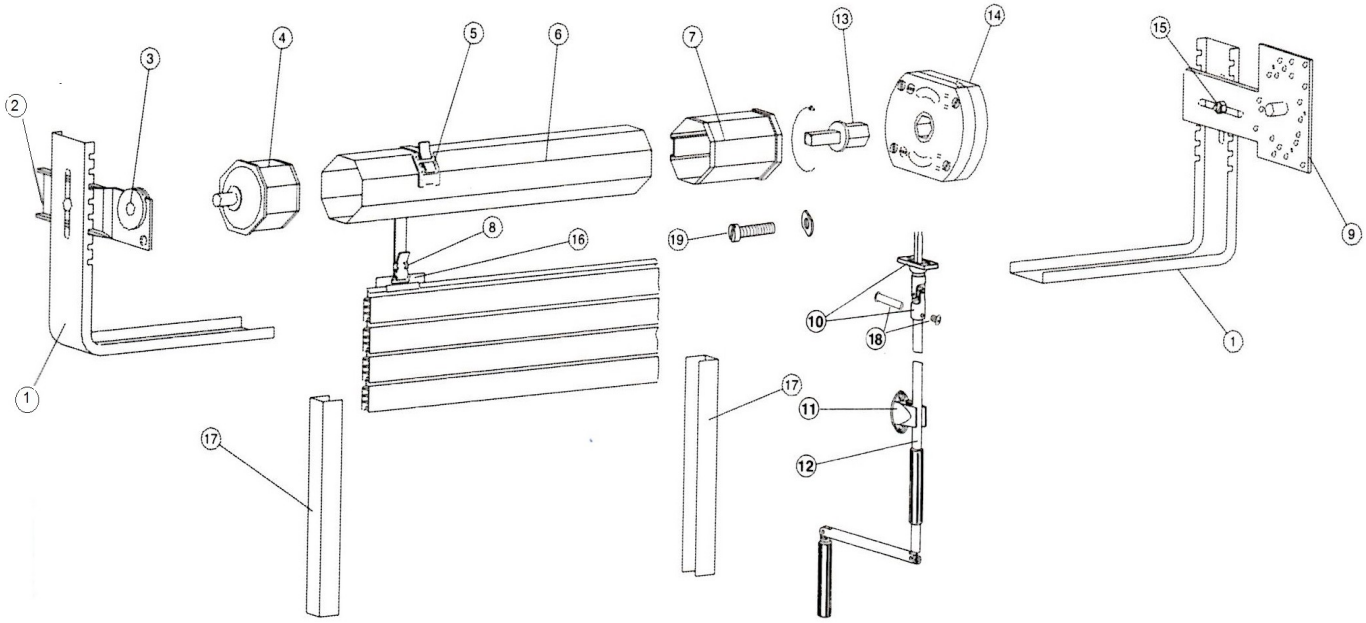
9 -10: AVVOLGITORI CON PLACCA *STRAP COILER AND COVER PLATE*

11 : CASSETTE PER AVVOLGITORI *INSIDE BOX*

12: INOX BLOCK

13 : CINGHIA *STRAP*

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*

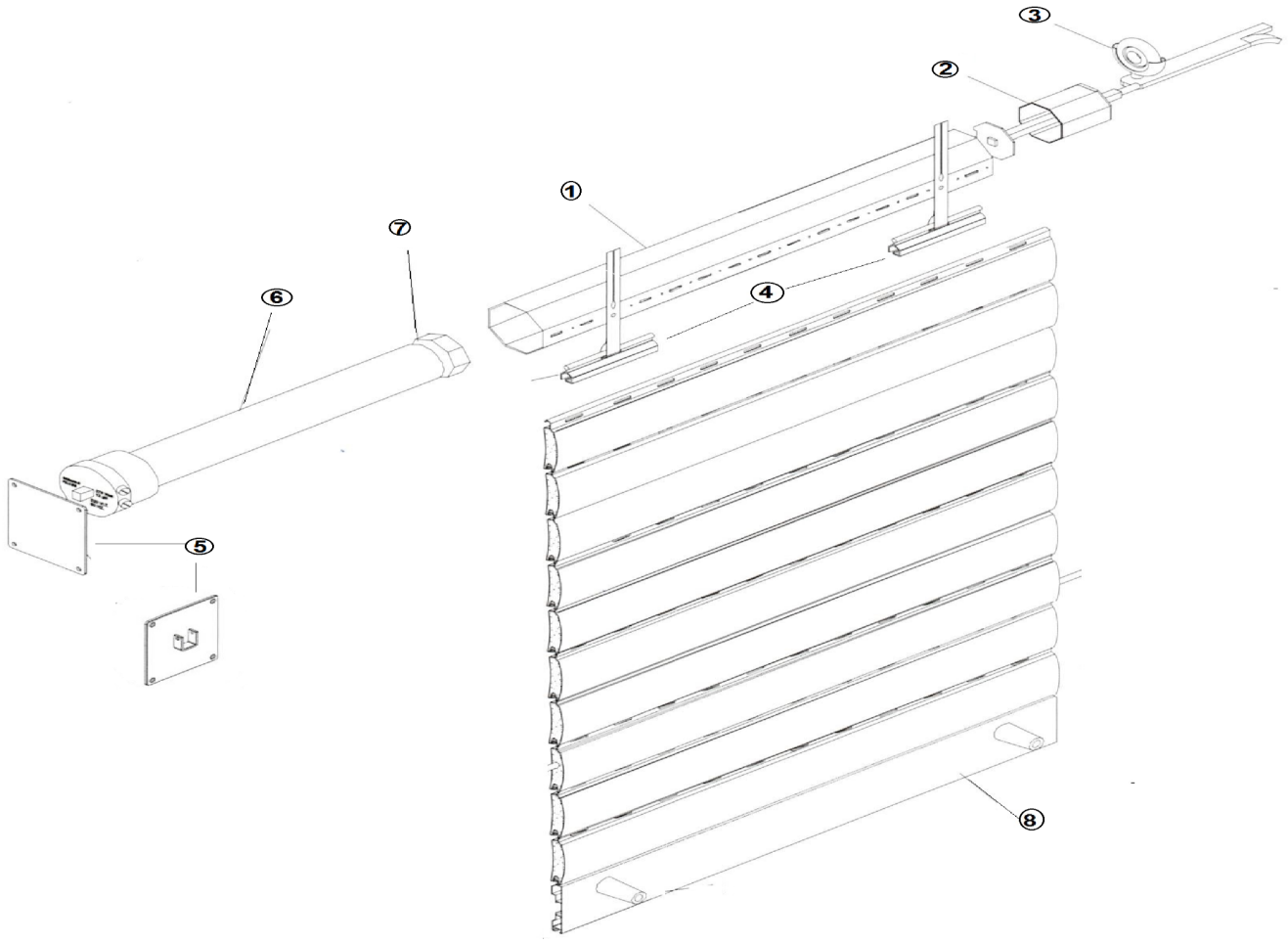
16: INOX BLOCK

17: GUIDE PER AVVOLGIBILI *RAIL GUIDE*

18:

19: KIT SNODI E ASTE *KIT UJOINT AND ANDLE*

SISTEMA A MOTORE
MOTOR SISTEM



1: RULLO OTTAGONALE *OCTAGONAL REEL*

2: CALOTTA OTTAGONALE *OCTAGONAL CAP*

3: SUPPORTO CUSCINETTO *SUPPORT BALL BEARING*

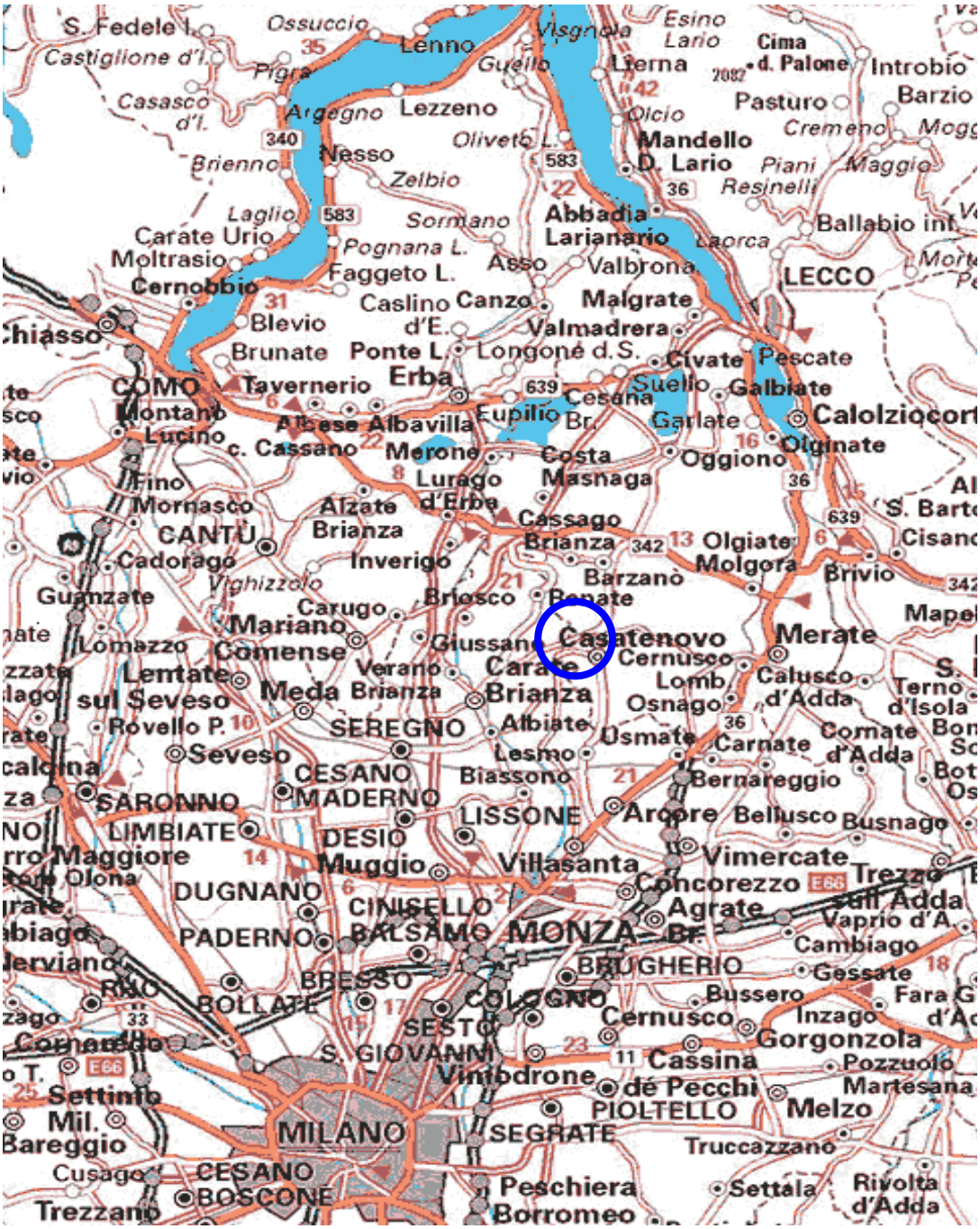
4: INOX BLOCK

5: SUPPORTO MOTORE *MOTOR SUPPORT*

6: MOTORE TUBOLARE *TUBOLAR MOTOR*

7: ADATTATORE PER MOTORE *ADAPTERS MOTOR*

8: AVVOLGIBILE TAPPARELLA *ROLLER*



f.lli
Scaccabarozzi

Via S. Antonio 10 Montesiro di Besana Brianza 20842 (Mb)
ITALY

TEL. 0362/996060
Email:laura@latapparella.it
luca@latapaprella.it
Www.artigianidellatapparella.it