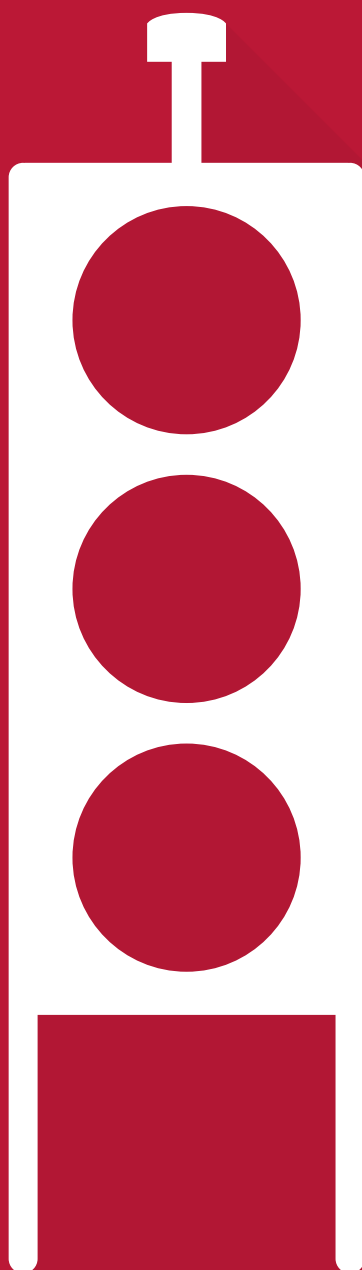


Cable Clamps & Fastening Devices

Product Catalogue



Cable Clamps

Cable clamps for coaxial, fiber optic and power cables. FIMO cable clamps are suitable for a quick, safe and secure installation of cables and pipes on any kind of support.

Fissacavi per cavi coassiali, fibra ottica e energia. I fissacavi FIMO sono adatti per l'installazione rapida e sicura di cavi o tubi su qualsiasi tipo di struttura.



SRF - Self-locking Cable Clamps Secure and Safe Locking

Self-locking SRF fasteners are the optimal solution for an easy and quick fastening to various supports of: coaxial cables, wave guides and fiber optic cables. The cables are firmly secured, without danger of deformation, by calibrated saddles which hold them without crushing. The installer can visually control the pressure exerted by the screw (pat.). Between 1 and 12 cables can be fastened with the same clamp. The calibrated saddles, secured by a clip, can be inserted either frontally or laterally in the bow.

Main features:

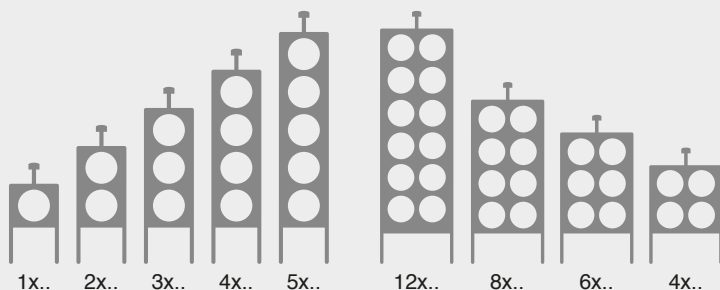
- simple and strong structure
- secured components with easy mounting
- selected high quality materials
- resistance to atmospheric factors (U.V. rays, salty air, a.s.o.)
- high resistance to temperature variations (from -30°C to +120°C)
- absolute safety for cables and installers
- easy and quick installation

SRF - Fissacavi Autobloccanti A Bloccaggio Sicuro Antisfondamento

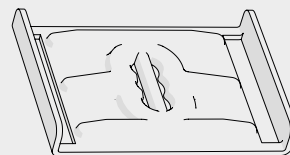
I fissacavi autobloccanti della serie SRF sono la soluzione ottimale per un fissaggio comodo e rapido a strutture varie di: cavi coassiali, guide d'onda e cavi a fibre ottiche. I cavi vengono bloccati saldamente, senza pericolo di deformazione, da selle calibrate che li trattengono senza schiacciarli. L'installatore controlla visivamente la pressione esercitata dalla vite (brev.). Possono essere posati da 1 a 12 cavi per morsetto. Le selle calibrate, rese imperdibili da una clip, possono essere inserite a piacere frontalmente o lateralmente nel cavallotto.

Caratteristiche principali:

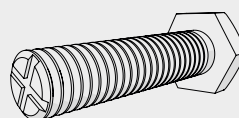
- struttura semplice e robusta
- componenti imperdibili e di uso comodo
- materiale selezionato di elevata qualità
- resistenza agli Agenti atmosferici (U.V., salini ecc.)
- resistenza agli sbalzi termici (-30°C a +120°C)
- sicurezza per i cavi e per l'installatore
- facilità e rapidità di posa



Self-Locking System Patented



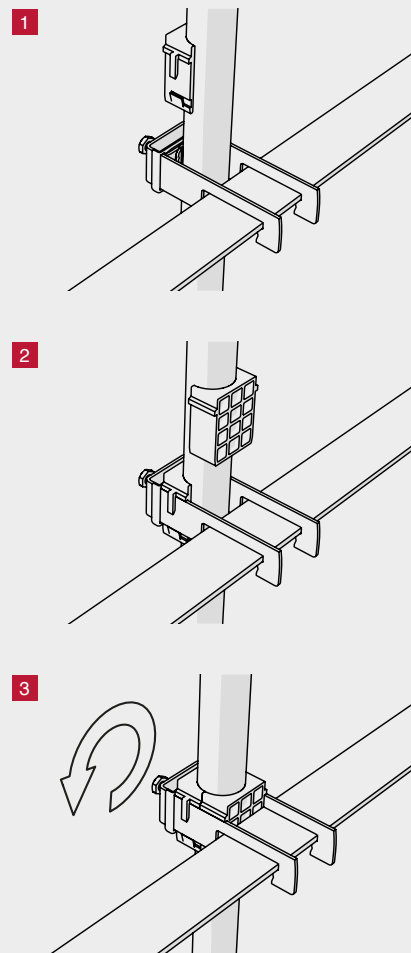
Ribbed Pressure Plate Pat.



Self-Locking Screw Pat.

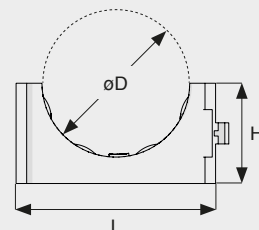


Patented

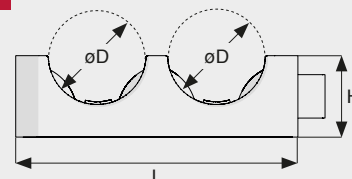




SAS



SAT



SAS - Single Calibrated Saddles SAT - Twin Calibrated Saddles



The SAS and SAT saddles are supplied with the sRF cable clamps and RF Q collars. The internal indentation allows gripping on the cable without compressing nor deforming it. The closure of the cables is calibrated.

SAS - Selle Calibrate Singole SAT - Selle Calibrate Gemellate

Le selle SAS e SAT sono fornite con i morsetti sRF e i collari RF Q. Grazie alla dentellatura speciale interna fanno presa sul cavo coassiale senza comprimerlo né deformarlo. La chiusura di due selle abbinata è calibrata sui diametri dei cavi coassiali.

MATERIAL

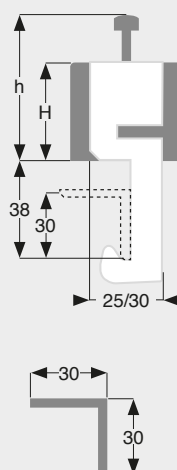
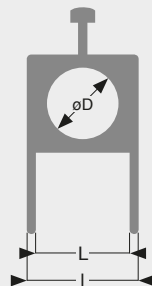
Saddles	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey On Request)

FIGURE	CODE	ARTICLE	ϕD	L	H	BAG	BOX	WEIGHT
 SAS	61 3307 3006	SAS 1x6	5 - 6	12	7.5	50	500	4
	61 3307 3007	SAS 1x7	6 - 7	12	7.5	50	500	4
	61 3307 3008	SAS 1x8	7 - 8	12	7.5	50	500	4
	61 3307 3009	SAS 1x9	8 - 9	12	7.5	50	500	3
	61 3307 3091	SAS 1x9 M	9 - 10	12	7.5	50	500	3
	61 3307 3010	SAS 1x10	10 - 11	12	7.5	50	500	3
	61 3307 3011	SAS 1x11	10 - 11	22	13.5	50	500	10
	61 3307 1012	SAS 1x12	11 - 12	22	13.5	50	500	10
	61 3307 3013	SAS 1x13	12 - 13	22	13.5	50	500	10
	61 3307 3014	SAS 1x1/2"S (14)	13 - 14	22	13.5	50	500	10
	61 3307 3038	SAS 1x3/8" (16)	15 - 16	22	13.5	50	500	10
	61 3307 3012	SAS 1x1/2" (17)	16 - 17	22	13.5	50	500	8
	61 3307 3058	SAS 1x5/8" (23)	21 - 23	34	19	50	500	16
	61 3307 3027	SAS 1x7/8"S (27)	26 - 27	34	19	50	500	16
	61 3307 3078	SAS 1x7/8" (28)	27 - 28	34	19	50	500	16
	61 3307 3178	SAS 1x7/8"M (30)	29 - 30	34	19	50	500	14
	61 3307 3118	SAS 1x1.1/8" (38)	36 - 38	46	25.5	50	500	26
	61 3307 3114	SAS 1x1.1/4" (40)	39 - 40	46	25.5	50	500	26
	61 3307 0148	SAS 1x1.5/8"S (49)	48 - 49	58	32	50	100	34
	61 3307 3158	SAS 1x1.5/8" (52)	50 - 52	58	32	50	100	34
	61 3307 3060	SAS 1x2.1/4" (60)	59 - 60	70	37.5	50	100	38
	61 3307 3062	SAS 1x62	60 - 62	70	37.5	50	100	40
	61 3307 3074	SAS 1x3" (72)	72 - 74	80	45	50	100	57
	61 3307 3076	SAS 1x3" M (76)	74 - 76	80	45	50	100	59
 SAT	61 3307 3205	SAT 2x5	4 - 5	22	7	50	500	13
	61 3307 3255	SAT 2x5 M	4.5 - 5.5	22	7	50	500	13
	61 3307 3206	SAT 2x6	5 - 6	22	7	50	500	13
	61 3307 3208	SAT 2x8	7 - 8	22	7	50	500	13
	61 3307 3209	SAT 2x9	8 - 9	22	7	50	500	11
	61 3307 3211	SAT 2x11	10 - 11	34	10	50	500	10
	61 3307 3212	SAT 2x1/2" (17)	16 - 17	46	13	50	500	16
	61 3307 3227	SAT 2x7/8"S (27)	26 - 27	70	19	50	100	30
	61 3307 3278	SAT 2x7/8" (28)	27 - 28	70	19	50	100	30

SRF A3^{PAT.}

Cable Clamps

CABLE CLAMPS & FASTENING DEVICES PRODUCT CATALOGUE



sRF A3 - Self-Locking Cable Clamps Complete with Calibrated Saddles

For 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.
With use of **GRE-GRR-GRQ** elastic cushions allow fastening of waveguides.
Hooking on 30x30 mm angular

sRF A3 - Fissacavi Autobloccanti Completi di Selle Calibrate









Per 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 cavi coassiali sRF.
Con l'impiego di guarnizioni elastiche **GRE-GRR-GRQ** permettono il fissaggio di guide d'onda.

Aggancio ad angolare 30x30 mm

MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddles	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey On Request)

FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1552 0006	sRF A3/ 1x6	5 - 6	12	17	20	51	50	55
	61 1552 0007	sRF A3/ 1x7	6 - 7	12	17	20	51	50	55
	61 1552 0008	sRF A3/ 1x8	7 - 8	12	17	20	51	50	55
	61 1552 0009	sRF A3/ 1x9	8 - 9	12	17	20	51	50	55
	61 1552 0091	sRF A3/ 1x9 M	9 - 10	12	17	20	51	50	55
	61 1552 0010	sRF A3/ 1x10	10 - 11	12	17	20	51	50	55
	61 1552 0011	sRF A3/ 1x11	10 - 11	22	28	34	63	50	69
	61 1552 1012	sRF A3/ 1x12	11 - 12	22	28	34	63	50	69
	61 1552 0013	sRF A3/ 1x13	12 - 13	22	28	34	63	50	66
	61 1552 0014	sRF A3/ 1x1/2"S (14)	13 - 14	22	28	34	63	50	70
	61 1552 0038	sRF A3/ 1x3/8" (16)	15 - 16	22	28	34	63	50	67
	61 1552 0012	sRF A3/ 1x1/2" (17)	16 - 17	22	28	34	63	50	67
	61 1552 0058	sRF A3/ 1x5/8" (23)	21 - 23	34	41	46	74	50	136
	61 1552 0027	sRF A3/ 1x7/8" S (27)	26 - 27	34	41	46	74	50	105
	61 1552 0078	sRF A3/ 1x7/8" (28)	27 - 28	34	41	46	74	50	105
	61 1552 1178	sRF A3/ 1x7/8"M (30)	29 - 30	34	41	46	74	50	103
	61 1552 0118	sRF A3/ 1x1.1/8" (38)	36 - 38	46	53	58	92	50	171
	61 1552 0114	sRF A3/ 1x1.1/4" (40)	39 - 40	46	53	58	92	50	164
	61 1552 0148	sRF A3/ 1x1.5/8"S (49)	48 - 49	58	65	72	105	25	214
	61 1552 0158	sRF A3/ 1x1.5/8" (52)	50 - 52	58	65	72	105	25	213
	61 1552 1214	sRF A3/ 1x2.1/4" (60)	59 - 60	70	77	83	116	25	238
	61 1552 0062	sRF A3/ 1x62	60 - 62	70	77	83	116	25	234
	61 1552 0074	sRF A3/ 1x3" (72)	72 - 74	80	87	94	127	25	330
	61 1552 0076	sRF A3/ 1x3"M (76)	74 - 76	80	87	94	127	25	330
	61 1552 0206	sRF A3/ 2x6	5 - 6	12	17	33	66	50	65
	61 1552 0207	sRF A3/ 2x7	6 - 7	12	17	33	66	50	65
	61 1552 0208	sRF A3/ 2x8	7 - 8	12	17	33	66	50	65
	61 1552 0209	sRF A3/ 2x9	8 - 9	12	17	33	66	50	65
	61 1552 0291	sRF A3/ 2x9 M	9 - 10	12	17	33	66	50	65
	61 1552 0210	sRF A3/ 2x10	10 - 11	12	17	33	66	50	65
	61 1552 0211	sRF A3/ 2x11	10 - 11	22	28	63	90	50	103
	61 1552 2012	sRF A3/ 2x12	11 - 12	22	28	63	90	50	103

FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1552 0213	sRF A3/ 2x13	12 - 13	22	28	63	90	50	100
	61 1552 0214	sRF A3/ 2x1/2" S (14)	13 - 14	22	28	63	90	50	105
	61 1552 0238	sRF A3/ 2x3/8" (16)	15 - 16	22	28	63	90	50	100
	61 1552 0212	sRF A3/ 2x1/2" (17)	16 - 17	22	28	63	90	50	99
	61 1552 0258	sRF A3/ 2x5/8" (23)	21 - 23	34	41	87	112	50	209
	61 1552 0227	sRF A3/ 2x7/8" S (27)	26 - 27	34	41	87	112	50	169
	61 1552 0278	sRF A3/ 2x7/8" (28)	27 - 28	34	41	87	112	50	169
	61 1552 2178	sRF A3/ 2x7/8" M (30)	29 - 30	34	41	87	112	50	159
	61 1552 2118	sRF A3/ 2x1.1/8" (38)	36 - 38	46	53	111	143	50	265
	61 1552 2114	sRF A3/ 2x1.1/4" (40)	39 - 40	46	53	111	143	50	252
	61 1552 2148	sRF A3/ 2x1.5/8" S (49)	48 - 49	58	65	137	169	25	363
	61 1552 2158	sRF A3/ 2x1.5/8" (52)	50 - 52	58	65	137	169	25	361
	61 1552 2214	sRF A3/ 2x2.1/4" (60)	59 - 60	70	77	161	191	25	431
	61 1552 0262	sRF A3/ 2x62	60 - 62	70	77	161	191	25	412
	61 1552 0306	sRF A3/ 3x6	5 - 6	12	17	49	81	50	75
	61 1552 0307	sRF A3/ 3x7	6 - 7	12	17	49	81	50	75
	61 1552 0308	sRF A3/ 3x8	7 - 8	12	17	49	81	50	75
	61 1552 0309	sRF A3/ 3x9	8 - 9	12	17	49	81	50	75
	61 1552 0391	sRF A3/ 3x9 M	9 - 10	12	17	49	81	50	75
	61 1552 0310	sRF A3/ 3x10	10 - 11	12	17	49	81	50	75
	61 1552 0311	sRF A3/ 3x11	10 - 11	22	28	91	117	50	137
	61 1552 3012	sRF A3/ 3x12	11 - 12	22	28	91	117	50	137
	61 1552 0313	sRF A3/ 3x13	12 - 13	22	28	91	117	50	130
	61 1552 0314	sRF A3/ 3x1/2" S (14)	13 - 14	22	28	91	117	50	140
	61 1552 0338	sRF A3/ 3x3/8" (16)	15 - 16	22	28	91	117	50	131
	61 1552 0312	sRF A3/ 3x1/2" (17)	16 - 17	22	28	91	117	50	130
	61 1552 0358	sRF A3/ 3x5/8" (23)	21 - 23	34	41	128	150	50	276
	61 1552 0327	sRF A3/ 3x7/8" S (27)	26 - 27	34	41	128	150	50	231
	61 1552 0378	sRF A3/ 3x7/8" (28)	27 - 28	34	41	128	150	50	231
	61 1552 3178	sRF A3/ 3x7/8" M (30)	29 - 30	34	41	128	150	50	219
	61 1552 3118	sRF A3/ 3x1.1/8" (38)	36 - 38	46	53	165	194	50	363
	61 1552 3114	sRF A3/ 3x1.1/4" (40)	39 - 40	46	53	165	194	50	345
	61 1552 3148	sRF A3/ 3x1.5/8" S (49)	48 - 49	58	65	202	233	25	490
	61 1552 3158	sRF A3/ 3x1.5/8" (52)	50 - 52	58	65	202	233	25	487
	61 1552 1411	sRF A3/ 4x11	10 - 11	22	28	118	144	50	173
	61 1552 1412	sRF A3/ 4x1/2" (17)	16 - 17	22	28	118	144	50	166
	61 1552 1478	sRF A3/ 4x7/8" (28)	27 - 28	34	41	166	188	50	293
	61 1552 0511	sRF A3/ 5x11	10 - 11	22	28	145	171	50	209
	61 1552 0512	sRF A3/ 5x1/2" (17)	16 - 17	22	28	145	171	50	202
	61 1552 0578	sRF A3/ 5x7/8" (28)	27 - 28	34	41	204	226	50	355
	61 1552 0406	sRF A3/ 4x6	5 - 6	22	28	34	64	50	85
	61 1552 0408	sRF A3/ 4x8	7 - 8	22	28	34	64	50	85
	61 1552 0409	sRF A3/ 4x9	8 - 9	22	28	34	64	50	85
	61 1552 0411	sRF A3/ 4x11	10 - 11	34	41	46	76	50	114
	61 1552 0412	sRF A3/ 4x1/2" (17)	16 - 17	46	53	58	93	50	184
	61 1552 0478	sRF A3/ 4x7/8" (28)	27 - 28	70	77	83	117	25	286
	61 1552 0611	sRF A3/ 6x11	10 - 11	34	41	67	92	50	160
	61 1552 0612	sRF A3/ 6x1/2" (17)	16 - 17	46	53	85	117	50	230
	61 1552 0678	sRF A3/ 6x7/8" (28)	27 - 28	70	77	123	153	25	335
	61 1552 0806	sRF A3/ 8x6	5 - 6	22	28	63	90	50	130
	61 1552 0808	sRF A3/ 8x8	7 - 8	22	28	63	90	50	130
	61 1552 0809	sRF A3/ 8x9	8 - 9	22	28	63	90	50	130
	61 1552 0811	sRF A3/ 8x11	10 - 11	34	41	87	112	50	205
	61 1552 0812	sRF A3/ 8x1/2" (17)	16 - 17	46	53	111	143	50	275
	61 1552 0878	sRF A3/ 8x7/8" (28)	27 - 28	70	77	161	191	25	375
	61 1552 1211	sRF A3/ 12x11	10 - 11	34	41	163	188	50	305
	61 1552 1212	sRF A3/ 12x1/2" (17)	16 - 17	46	53	213	245	50	421

SRF A4 PAT.

Cable Clamps

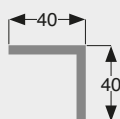
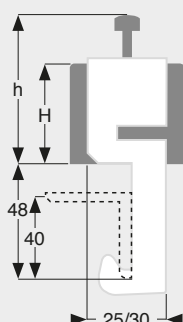
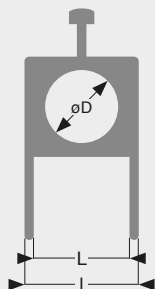
CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE

sRF A4 - Self-Locking Cable Clamps Complete with Calibrated Saddles

For 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.
With use of **GRE-GRR-GRQ** elastic cushions allow fastening of waveguides.
Hooking on 40x40 mm angular

sRF A4 - Fissacavi Autobloccanti Completi di Selle Calibrate









Per 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 cavi coassiali sRF.
Con l'impiego di guarnizioni elastiche **GRE-GRR-GRQ** permettono il fissaggio di guide d'onda.
Aggancio ad angolare 40x40 mm



MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddles	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey On Request)

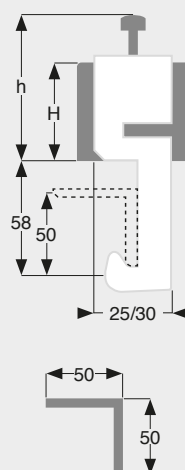
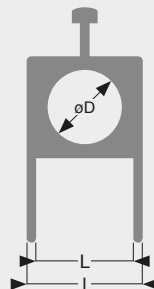
FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1551 0006	sRF A4/ 1x6	5 - 6	12	17	20	51	50	62
	61 1551 0007	sRF A4/ 1x7	6 - 7	12	17	20	51	50	62
	61 1551 0008	sRF A4/ 1x8	7 - 8	12	17	20	51	50	60
	61 1551 0009	sRF A4/ 1x9	8 - 9	12	17	20	51	50	58
	61 1551 0091	sRF A4/ 1x9 M	9 - 10	12	17	20	51	50	58
	61 1551 0010	sRF A4/ 1x10	10 - 11	12	17	20	51	50	58
	61 1551 0011	sRF A4/ 1x11	10 - 11	22	28	34	63	50	90
	61 1551 1012	sRF A4/ 1x12	11 - 12	22	28	34	63	50	90
	61 1551 0013	sRF A4/ 1x13	12 - 13	22	28	34	63	50	90
	61 1551 0014	sRF A4/ 1x1/2" S (14)	13 - 14	22	28	34	63	50	88
	61 1551 0038	sRF A4/ 1x3/8" (16)	15 - 16	22	28	34	63	50	86
	61 1551 0012	sRF A4/ 1x1/2" (17)	16 - 17	22	28	34	63	50	84
	61 1551 0058	sRF A4/ 1x5/8" (23)	21 - 23	34	41	46	74	50	140
	61 1551 0027	sRF A4/ 1x7/8" S (27)	26 - 27	34	41	46	74	50	138
	61 1551 0078	sRF A4/ 1x7/8" (28)	27 - 28	34	41	46	74	50	138
	61 1551 1178	sRF A4/ 1x7/8" M (30)	29 - 30	34	41	46	74	50	136
	61 1551 0118	sRF A4/ 1x1.1/8" (38)	36 - 38	46	53	58	92	50	190
	61 1551 0114	sRF A4/ 1x1.1/4" (40)	39 - 40	46	53	58	92	50	188
	61 1551 0148	sRF A4/ 1x1.5/8" S (49)	48 - 49	58	65	72	105	25	235
	61 1551 0158	sRF A4/ 1x1.5/8" (52)	50 - 52	58	65	72	105	25	234
	61 1551 1214	sRF A4/ 1x2.1/4" (60)	59 - 60	70	77	83	116	25	243
	61 1551 0062	sRF A4/ 1x62	60 - 62	70	77	83	116	25	239
	61 1551 0074	sRF A4/ 1x3" (72)	72 - 74	80	87	94	127	25	335
	61 1551 0076	sRF A4/ 1x3" M (76)	74 - 76	80	87	94	127	25	335
	61 1551 0206	sRF A4/ 2x6	5 - 6	12	17	33	66	50	70
	61 1551 0207	sRF A4/ 2x7	6 - 7	12	17	33	66	50	70
	61 1551 0208	sRF A4/ 2x8	7 - 8	12	17	33	66	50	70
	61 1551 0209	sRF A4/ 2x9	8 - 9	12	17	33	66	50	70
	61 1551 0291	sRF A4/ 2x9 M	9 - 10	12	17	33	66	50	70
	61 1551 0210	sRF A4/ 2x10	10 - 11	12	17	33	66	50	70
	61 1551 0211	sRF A4/ 2x11	10 - 11	22	28	63	90	50	103
	61 1551 2012	sRF A4/ 2x12	11 - 12	22	28	63	90	50	103

FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1551 0213	sRF A4/ 2x13	12 - 13	22	28	63	90	50	100
	61 1551 0214	sRF A4/ 2x1/2" S (14)	13 - 14	22	28	63	90	50	105
	61 1551 0238	sRF A4/ 2x3/8" (16)	15 - 16	22	28	63	90	50	100
	61 1551 0212	sRF A4/ 2x1/2" (17)	16 - 17	22	28	63	90	50	99
	61 1551 0258	sRF A4/ 2x5/8" (23)	21 - 23	34	41	87	112	50	209
	61 1551 0227	sRF A4/ 2x7/8" S (27)	26 - 27	34	41	87	112	50	169
	61 1551 0278	sRF A4/ 2x7/8" (28)	27 - 28	34	41	87	112	50	169
	61 1551 2178	sRF A4/ 2x7/8" M (30)	29 - 30	34	41	87	112	50	159
	61 1551 2118	sRF A4/ 2x1.1/8" (38)	36 - 38	46	53	111	143	50	265
	61 1551 2114	sRF A4/ 2x1.1/4" (40)	39 - 40	46	53	111	143	50	252
	61 1551 2148	sRF A4/ 2x1.5/8" S (49)	48 - 49	58	65	137	169	25	363
	61 1551 2158	sRF A4/ 2x1.5/8" (52)	50 - 52	58	65	137	169	25	361
	61 1551 2214	sRF A4/ 2x2.1/4" (60)	59 - 60	70	77	161	191	25	431
	61 1551 0262	sRF A4/ 2x62	60 - 62	70	77	161	191	25	412
	61 1551 0306	sRF A4/ 3x6	5 - 6	12	17	49	81	50	75
	61 1551 0307	sRF A4/ 3x7	6 - 7	12	17	49	81	50	75
	61 1551 0308	sRF A4/ 3x8	7 - 8	12	17	49	81	50	75
	61 1551 0309	sRF A4/ 3x9	8 - 9	12	17	49	81	50	75
	61 1551 0391	sRF A4/ 3x9 M	9 - 10	12	17	49	81	50	75
	61 1551 0310	sRF A4/ 3x10	10 - 11	12	17	49	81	50	75
	61 1551 0311	sRF A4/ 3x11	10 - 11	22	28	91	117	50	137
	61 1551 3012	sRF A4/ 3x12	11 - 12	22	28	91	117	50	137
	61 1551 0313	sRF A4/ 3x13	12 - 13	22	28	91	117	50	130
	61 1551 0314	sRF A4/ 3x1/2" S (14)	13 - 14	22	28	91	117	50	140
	61 1551 0338	sRF A4/ 3x3/8" (16)	15 - 16	22	28	91	117	50	131
	61 1551 0312	sRF A4/ 3x1/2" (17)	16 - 17	22	28	91	117	50	130
	61 1551 0358	sRF A4/ 3x5/8" (23)	21 - 23	34	41	128	150	50	276
	61 1551 0327	sRF A4/ 3x7/8" S (27)	26 - 27	34	41	128	150	50	231
	61 1551 0378	sRF A4/ 3x7/8" (28)	27 - 28	34	41	128	150	50	231
	61 1551 3178	sRF A4/ 3x7/8" M (30)	29 - 30	34	41	128	150	50	219
	61 1551 3118	sRF A4/ 3x1.1/8" (38)	36 - 38	46	53	165	194	50	363
	61 1551 3114	sRF A4/ 3x1.1/4" (40)	39 - 40	46	53	165	194	50	345
	61 1551 3148	sRF A4/ 3x1.5/8" S (49)	48 - 49	58	65	202	233	25	490
	61 1551 3158	sRF A4/ 3x1.5/8" (52)	50 - 52	58	65	202	233	25	487
	61 1551 1411	sRF A4/ 4x11	10 - 11	22	28	118	144	50	173
	61 1551 1412	sRF A4/ 4x1/2" (17)	16 - 17	22	28	118	144	50	166
	61 1551 1478	sRF A4/ 4x7/8" (28)	27 - 28	34	41	166	188	50	293
	61 1551 0511	sRF A4/ 5x11	10 - 11	22	28	145	171	50	209
	61 1551 0512	sRF A4/ 5x1/2" (17)	16 - 17	22	28	145	171	50	202
	61 1551 0578	sRF A4/ 5x7/8" (28)	27 - 28	34	41	204	226	50	355
	61 1551 0406	sRF A4/ 4x6	5 - 6	22	28	34	64	50	85
	61 1551 0408	sRF A4/ 4x8	7 - 8	22	28	34	64	50	85
	61 1551 0409	sRF A4/ 4x9	8 - 9	22	28	34	64	50	85
	61 1551 0411	sRF A4/ 4x11	10 - 11	34	41	46	76	50	114
	61 1551 0412	sRF A4/ 4x1/2" (17)	16 - 17	46	53	58	93	50	184
	61 1551 0478	sRF A4/ 4x7/8" (28)	27 - 28	70	77	83	117	25	286
	61 1551 0611	sRF A4/ 6x11	10 - 11	34	41	67	92	50	160
	61 1551 0612	sRF A4/ 6x1/2" (17)	16 - 17	46	53	85	117	50	230
	61 1551 0678	sRF A4/ 6x7/8" (28)	27 - 28	70	77	123	153	25	335
	61 1551 0806	sRF A4/ 8x6	5 - 6	22	28	63	90	50	130
	61 1551 0808	sRF A4/ 8x8	7 - 8	22	28	63	90	50	130
	61 1551 0809	sRF A4/ 8x9	8 - 9	22	28	63	90	50	130
	61 1551 0811	sRF A4/ 8x11	10 - 11	34	41	87	112	50	205
	61 1551 0812	sRF A4/ 8x1/2" (17)	16 - 17	46	53	111	143	50	275
	61 1551 0878	sRF A4/ 8x7/8" (28)	27 - 28	70	77	161	191	25	375
	61 1551 1211	sRF A4/ 12x11	10 - 11	34	41	163	188	50	305
	61 1551 1212	sRF A4/ 12x1/2" (17)	16 - 17	46	53	213	245	50	421

SRF A5 PAT.

Cable Clamps

CABLE CLAMPS & FASTENING DEVICES PRODUCT CATALOGUE



sRF A5 - Self-Locking Cable Clamps Complete with Calibrated Saddles

For 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.
With use of **GRE-GRR-GRQ** elastic cushions allow fastening of waveguides.
Hooking on 50x50 mm angular

sRF A5 - Fissacavi Autobloccanti Completi di Selle Calibratee

Per 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 cavi coassiali sRF.
Con l'impiego di guarnizioni elastiche **GRE-GRR-GRQ** permettono il fissaggio di guide d'onda.

Aggancio ad angolare 50x50 mm

MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddles	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey On Request)

FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1550 0006	sRF A5/ 1x6	5 - 6	12	17	20	51	50	62
	61 1550 0007	sRF A5/ 1x7	6 - 7	12	17	20	51	50	62
	61 1550 0008	sRF A5/ 1x8	7 - 8	12	17	20	51	50	62
	61 1550 0009	sRF A5/ 1x9	8 - 9	12	17	20	51	50	60
	61 1550 0091	sRF A5/ 1x9 M	9 - 10	12	17	20	51	50	60
	61 1550 0010	sRF A5/ 1x10	10 - 11	12	17	20	51	50	58
	61 1550 0011	sRF A5/ 1x11	10 - 11	22	28	34	63	50	90
	61 1550 1012	sRF A5/ 1x12	11 - 12	22	28	34	63	50	90
	61 1550 0013	sRF A5/ 1x13	12 - 13	22	28	34	63	50	90
	61 1550 0014	sRF A5/ 1x1/2"S (14)	13 - 14	22	28	34	63	50	88
	61 1550 0038	sRF A5/ 1x3/8" (16)	15 - 16	22	28	34	63	50	86
	61 1550 0012	sRF A5/ 1x1/2" (17)	16 - 17	22	28	34	63	50	84
	61 1550 0058	sRF A5/ 1x5/8" (23)	21 - 23	34	41	46	74	50	140
	61 1550 0027	sRF A5/ 1x7/8"S (27)	26 - 27	34	41	46	74	50	138
	61 1550 0078	sRF A5/ 1x7/8" (28)	27 - 28	34	41	46	74	50	138
	61 1550 1178	sRF A5/ 1x7/8"M (30)	29 - 30	34	41	46	74	50	136
	61 1550 0118	sRF A5/ 1x1.1/8" (38)	36 - 38	46	53	58	92	50	190
	61 1550 0114	sRF A5/ 1x1.1/4" (40)	39 - 40	46	53	58	92	50	188
	61 1550 0148	sRF A5/ 1x1.5/8"S (49)	48 - 49	58	65	72	105	25	235
	61 1550 0158	sRF A5/ 1x1.5/8" (52)	50 - 52	58	65	72	105	25	234
	61 1550 1214	sRF A5/ 1x2.1/4" (60)	59 - 60	70	77	83	116	25	243
	61 1550 0062	sRF A5/ 1x62	60 - 62	70	77	83	116	25	239
	61 1550 0074	sRF A5/ 1x3" (72)	72 - 74	80	87	94	127	25	335
	61 1550 0076	sRF A5/ 1x3"M (76)	74 - 76	80	87	94	127	25	335
	61 1550 0206	sRF A5/ 2x6	5 - 6	12	17	33	66	50	70
	61 1550 0207	sRF A5/ 2x7	6 - 7	12	17	33	66	50	70
	61 1550 0208	sRF A5/ 2x8	7 - 8	12	17	33	66	50	70
	61 1550 0209	sRF A5/ 2x9	8 - 9	12	17	33	66	50	70
	61 1550 0291	sRF A5/ 2x9 M	9 - 10	12	17	33	66	50	70
	61 1550 0210	sRF A5/ 2x10	10 - 11	12	17	33	66	50	70
	61 1550 0211	sRF A5/ 2x11	10 - 11	22	28	63	90	50	103
	61 1550 2012	sRF A5/ 2x12	11 - 12	22	28	63	90	50	103
	61 1550 0213	sRF A5/ 2x13	12 - 13	22	28	63	90	50	100

FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1550 0214	sRF A5/ 2x1/2" S (14)	13 - 14	22	28	63	90	50	105
	61 1550 0238	sRF A5/ 2x3/8" (16)	15 - 16	22	28	63	90	50	100
	61 1550 0212	sRF A5/ 2x1/2" (17)	16 - 17	22	28	63	90	50	99
	61 1550 0258	sRF A5/ 2x5/8" (23)	21 - 23	34	41	87	112	50	209
	61 1550 0227	sRF A5/ 2x7/8" S (27)	26 - 27	34	41	87	112	50	169
	61 1550 0278	sRF A5/ 2x7/8" (28)	27 - 28	34	41	87	112	50	169
	61 1550 2178	sRF A5/ 2x7/8" M (30)	29 - 30	34	41	87	112	50	159
	61 1550 2118	sRF A5/ 2x1.1/8" (38)	36 - 38	46	53	111	143	50	265
	61 1550 2114	sRF A5/ 2x1.1/4" (40)	39 - 40	46	53	111	143	50	252
	61 1550 2148	sRF A5/ 2x1.5/8" S (49)	48 - 49	58	65	137	169	25	363
	61 1550 2158	sRF A5/ 2x1.5/8" (52)	50 - 52	58	65	137	169	25	361
	61 1550 2214	sRF A5/ 2x2.1/4" (60)	59 - 60	70	77	161	191	25	431
	61 1550 0262	sRF A5/ 2x62	60 - 62	70	77	161	191	25	412
	61 1550 0306	sRF A5/ 3x6	5 - 6	12	17	49	81	50	75
	61 1550 0307	sRF A5/ 3x7	6 - 7	12	17	49	81	50	75
	61 1550 0308	sRF A5/ 3x8	7 - 8	12	17	49	81	50	75
	61 1550 0309	sRF A5/ 3x9	8 - 9	12	17	49	81	50	75
	61 1550 0391	sRF A5/ 3x9 M	9 - 10	12	17	49	81	50	75
	61 1550 0310	sRF A5/ 3x10	10 - 11	12	17	49	81	50	75
	61 1550 0311	sRF A5/ 3x11	10 - 11	22	28	91	117	50	137
	61 1550 3012	sRF A5/ 3x12	11 - 12	22	28	91	117	50	137
	61 1550 0313	sRF A5/ 3x13	12 - 13	22	28	91	117	50	130
	61 1550 0314	sRF A5/ 3x1/2" S (14)	13 - 14	22	28	91	117	50	140
	61 1550 0338	sRF A5/ 3x3/8" (16)	15 - 16	22	28	91	117	50	131
	61 1550 0312	sRF A5/ 3x1/2" (17)	16 - 17	22	28	91	117	50	130
	61 1550 0358	sRF A5/ 3x5/8" (23)	21 - 23	34	41	128	150	50	276
	61 1550 0327	sRF A5/ 3x7/8" S (27)	26 - 27	34	41	128	150	50	231
	61 1550 0378	sRF A5/ 3x7/8" (28)	27 - 28	34	41	128	150	50	231
	61 1550 3178	sRF A5/ 3x7/8" M (30)	29 - 30	34	41	128	150	50	219
	61 1550 3118	sRF A5/ 3x1.1/8" (38)	36 - 38	46	53	165	194	50	363
	61 1550 3114	sRF A5/ 3x1.1/4" (40)	39 - 40	46	53	165	194	50	345
	61 1550 3148	sRF A5/ 3x1.5/8" S (49)	48 - 49	58	65	202	233	25	490
	61 1550 3158	sRF A5/ 3x1.5/8" (52)	50 - 52	58	65	202	233	25	487
	61 1550 1411	sRF A5/ 4x11	10 - 11	22	28	118	144	50	173
	61 1550 1412	sRF A5/ 4x1/2" (17)	16 - 17	22	28	118	144	50	166
	61 1550 1478	sRF A5/ 4x7/8" (28)	27 - 28	34	41	166	188	50	293
	61 1550 0511	sRF A5/ 5x11	10 - 11	22	28	145	171	50	209
	61 1550 0512	sRF A5/ 5x1/2" (17)	16 - 17	22	28	145	171	50	202
	61 1550 0578	sRF A5/ 5x7/8" (28)	27 - 28	34	41	204	226	50	355
	61 1550 0406	sRF A5/ 4x6	5 - 6	22	28	34	64	50	85
	61 1550 0408	sRF A5/ 4x8	7 - 8	22	28	34	64	50	85
	61 1550 0409	sRF A5/ 4x9	8 - 9	22	28	34	64	50	85
	61 1550 0411	sRF A5/ 4x11	10 - 11	34	41	46	76	50	114
	61 1550 0412	sRF A5/ 4x1/2" (17)	16 - 17	46	53	58	93	50	184
	61 1550 0478	sRF A5/ 4x7/8" (28)	27 - 28	70	77	83	117	25	286
	61 1550 0611	sRF A5/ 6x11	10 - 11	34	41	67	92	50	160
	61 1550 0612	sRF A5/ 6x1/2" (17)	16 - 17	46	53	85	117	50	230
	61 1550 0678	sRF A5/ 6x7/8" (28)	27 - 28	70	77	123	153	25	335
	61 1550 0806	sRF A5/ 8x6	5 - 6	22	28	63	90	50	130
	61 1550 0808	sRF A5/ 8x8	7 - 8	22	28	63	90	50	130
	61 1550 0809	sRF A5/ 8x9	8 - 9	22	28	63	90	50	130
	61 1550 0811	sRF A5/ 8x11	10 - 11	34	41	87	112	50	205
	61 1550 0812	sRF A5/ 8x1/2" (17)	16 - 17	46	53	111	143	50	275
	61 1550 0878	sRF A5/ 8x7/8" (28)	27 - 28	70	77	161	191	25	375
	61 1550 1211	sRF A5/ 12x11	10 - 11	34	41	163	188	50	305
	61 1550 1212	sRF A5/ 12x1/2" (17)	16 - 17	46	53	213	245	50	421

SRF B PAT.

Cable Clamps

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE

sRF B - Self-Locking Cable Clamps Complete with Calibrated Saddles

For 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.
With use of **GRE-GRR-GRQ** elastic cushions allow fastening of waveguides.
Hooking on flat and round 3-12 mm

sRF B - Fissacavi Autobloccanti Completi di Selle Calibrate

Per 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 cavi coassiali sRF.
Con l'impiego di guarnizioni elastiche **GRE-GRR-GRQ** permettono il fissaggio di guide d'onda.

Aggancio su piatto e tondo 3-12 mm

MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddles	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey On Request)

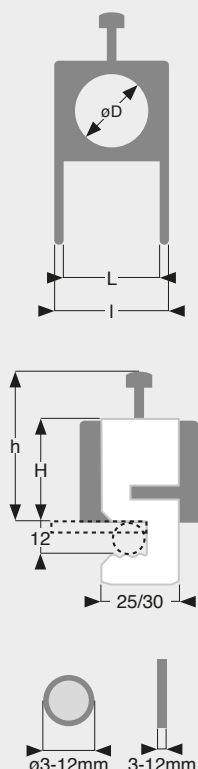


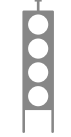
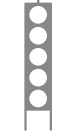

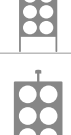

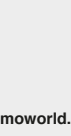
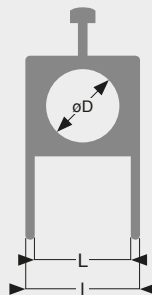


FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1553 0006	sRF B/ 1x6	5 - 6	12	17	20	51	50	48
	61 1553 0007	sRF B/ 1x7	6 - 7	12	17	20	51	50	48
	61 1553 0008	sRF B/ 1x8	7 - 8	12	17	20	51	50	48
	61 1553 0009	sRF B/ 1x9	8 - 9	12	17	20	51	50	48
	61 1553 0091	sRF B/ 1x9 M	9 - 10	12	17	20	51	50	48
	61 1553 0010	sRF B/ 1x10	10 - 11	12	17	20	51	50	48
	61 1553 0011	sRF B/ 1x11	10 - 11	22	28	34	63	50	80
	61 1553 1012	sRF B/ 1x12	11 - 12	22	28	34	63	50	80
	61 1553 0013	sRF B/ 1x13	12 - 13	22	28	34	63	50	80
	61 1553 0014	sRF B/ 1x1/2"S (14)	13 - 14	22	28	34	63	50	80
	61 1553 0038	sRF B/ 1x3/8" (16)	15 - 16	22	28	34	63	50	78
	61 1553 0012	sRF B/ 1x1/2" (17)	16 - 17	22	28	34	63	50	74
	61 1553 0058	sRF B/ 1x5/8" (23)	21 - 23	34	41	46	74	50	126
	61 1553 0027	sRF B/ 1x7/8"S (27)	26 - 27	34	41	46	74	50	124
	61 1553 0078	sRF B/ 1x7/8" (28)	27 - 28	34	41	46	74	50	124
	61 1553 1178	sRF B/ 1x7/8"M (30)	29 - 30	34	41	46	74	50	122
	61 1553 0118	sRF B/ 1x1.1/8" (38)	36 - 38	46	53	58	92	50	174
	61 1553 0114	sRF B/ 1x1.1/4" (40)	39 - 40	46	53	58	92	50	174
	61 1553 0148	sRF B/ 1x1.5/8"S (49)	48 - 49	58	65	72	105	25	217
	61 1553 0158	sRF B/ 1x1.5/8" (52)	50 - 52	58	65	72	105	25	216
	61 1553 1214	sRF B/ 1x2.1/4" (60)	59 - 60	70	77	83	116	25	256
	61 1553 0062	sRF B/ 1x62	60 - 62	70	77	83	116	25	246
	61 1553 0074	sRF B/ 1x3" (72)	72 - 74	80	87	94	127	25	330
	61 1553 0076	sRF B/ 1x3"M (76)	74 - 76	80	87	94	127	25	330
	61 1553 0206	sRF B/ 2x6	5 - 6	12	17	33	66	50	70
	61 1553 0207	sRF B/ 2x7	6 - 7	12	17	33	66	50	70
	61 1553 0208	sRF B/ 2x8	7 - 8	12	17	33	66	50	70
	61 1553 0209	sRF B/ 2x9	8 - 9	12	17	33	66	50	70
	61 1553 0291	sRF B/ 2x9 M	9 - 10	12	17	33	66	50	70
	61 1553 0210	sRF B/ 2x10	10 - 11	12	17	33	66	50	70
	61 1553 0211	sRF B/ 2x11	10 - 11	22	28	63	90	50	103
	61 1553 2012	sRF B/ 2x12	11 - 12	22	28	63	90	50	103
	61 1553 0213	sRF B/ 2x13	12 - 13	22	28	63	90	50	100

FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1553 0214	sRF B/ 2x1/2"S (14)	13 - 14	22	28	63	90	50	105
	61 1553 0238	sRF B/ 2x3/8" (16)	15 - 16	22	28	63	90	50	100
	61 1553 0212	sRF B/ 2x1/2" (17)	16 - 17	22	28	63	90	50	99
	61 1553 0258	sRF B/ 2x5/8" (23)	21 - 23	34	41	87	112	50	209
	61 1553 0227	sRF B/ 2x7/8" (27)	26 - 27	34	41	87	112	50	169
	61 1553 0278	sRF B/ 2x7/8" (28)	27 - 28	34	41	87	112	50	169
	61 1553 2178	sRF B/ 2x7/8"M (30)	29 - 30	34	41	87	112	50	159
	61 1553 2118	sRF B/ 2x1.1/8" (38)	36 - 38	46	53	111	143	50	265
	61 1553 2114	sRF B/ 2x1.1/4" (40)	39 - 40	46	53	111	143	50	252
	61 1553 2148	sRF B/ 2x1.5/8"S (49)	48 - 49	58	65	137	169	25	363
	61 1553 2158	sRF B/ 2x1.5/8" (52)	50 - 52	58	65	137	169	25	361
	61 1553 2214	sRF B/ 2x2.1/4" (60)	59 - 60	70	77	161	191	25	431
	61 1553 0262	sRF B/ 2x62	60 - 62	70	77	161	191	25	412
	61 1553 0306	sRF B/ 3x6	5 - 6	12	17	49	81	50	75
	61 1553 0307	sRF B/ 3x7	6 - 7	12	17	49	81	50	75
	61 1553 0308	sRF B/ 3x8	7 - 8	12	17	49	81	50	75
	61 1553 0309	sRF B/ 3x9	8 - 9	12	17	49	81	50	75
	61 1553 0391	sRF B/ 3x9 M	9 - 10	12	17	49	81	50	75
	61 1553 0310	sRF B/ 3x10	10 - 11	12	17	49	81	50	75
	61 1553 0311	sRF B/ 3x11	10 - 11	22	28	91	117	50	137
	61 1553 3012	sRF B/ 3x12	11 - 12	22	28	91	117	50	137
	61 1553 0313	sRF B/ 3x13	12 - 13	22	28	91	117	50	130
	61 1553 0314	sRF B/ 3x1/2"S (14)	13 - 14	22	28	91	117	50	140
	61 1553 0338	sRF B/ 3x3/8" (16)	15 - 16	22	28	91	117	50	131
	61 1553 0312	sRF B/ 3x1/2" (17)	16 - 17	22	28	91	117	50	130
	61 1553 0358	sRF B/ 3x5/8" (23)	21 - 23	34	41	128	150	50	276
	61 1553 0327	sRF B/ 3x7/8"S (27)	26 - 27	34	41	128	150	50	231
	61 1553 0378	sRF B/ 3x7/8" (28)	27 - 28	34	41	128	150	50	231
	61 1553 3178	sRF B/ 3x7/8"M (30)	29 - 30	34	41	128	150	50	219
	61 1553 3118	sRF B/ 3x1.1/8" (38)	36 - 38	46	53	165	194	50	363
	61 1553 3114	sRF B/ 3x1.1/4" (40)	39 - 40	46	53	165	194	50	345
	61 1553 3148	sRF B/ 3x1.5/8"S (49)	48 - 49	58	65	202	233	25	490
	61 1553 3158	sRF B/ 3x1.5/8" (52)	50 - 52	58	65	202	233	25	487
	61 1553 1411	sRF B/ 4x11	10 - 11	22	28	118	144	50	173
	61 1553 1412	sRF B/ 4x1/2" (17)	16 - 17	22	28	118	144	50	166
	61 1553 1478	sRF B/ 4x7/8" (28)	27 - 28	34	41	166	188	50	293
	61 1553 0511	sRF B/ 5x11	10 - 11	22	28	145	171	50	209
	61 1553 0512	sRF B/ 5x1/2" (17)	16 - 17	22	28	145	171	50	202
	61 1553 0578	sRF B/ 5x7/8" (28)	27 - 28	34	41	204	226	50	355
	61 1553 0406	sRF B/ 4x6	5 - 6	22	28	34	64	50	85
	61 1553 0408	sRF B/ 4x8	7 - 8	22	28	34	64	50	85
	61 1553 0409	sRF B/ 4x9	8 - 9	22	28	34	64	50	85
	61 1553 0411	sRF B/ 4x11	10 - 11	34	41	46	76	50	114
	61 1553 0412	sRF B/ 4x1/2" (17)	16 - 17	46	53	58	93	50	184
	61 1553 0478	sRF B/ 4x7/8" (28)	27 - 28	70	77	83	117	25	286
	61 1553 0611	sRF B/ 6x11	10 - 11	34	41	67	92	50	160
	61 1553 0612	sRF B/ 6x1/2" (17)	16 - 17	46	53	85	117	50	230
	61 1553 0678	sRF B/ 6x7/8" (28)	27 - 28	70	77	123	153	25	335
	61 1553 0806	sRF B/ 8x6	5 - 6	22	28	63	90	50	130
	61 1553 0808	sRF B/ 8x8	7 - 8	22	28	63	90	50	130
	61 1553 0809	sRF B/ 8x9	8 - 9	22	28	63	90	50	130
	61 1553 0811	sRF B/ 8x11	10 - 11	34	41	87	112	50	205
	61 1553 0812	sRF B/ 8x1/2" (17)	16 - 17	46	53	111	143	50	275
	61 1553 0878	sRF B/ 8x7/8" (28)	27 - 28	70	77	161	191	25	375
	61 1553 1211	sRF B/ 12x11	10 - 11	34	41	163	188	50	305
	61 1553 1212	sRF B/ 12x1/2" (17)	16 - 17	46	53	213	245	50	421



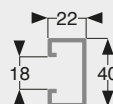
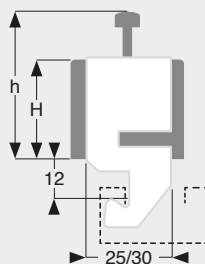
sRF C - Self-Locking Cable Clamps Complete with Calibrated Saddles

For 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.
With use of **GRE-GRR-GRQ** elastic cushions allow fastening of waveguides.
Hooking on section 40x22 mm

sRF C - Fissacavi Autobloccanti Completi di Selle Calibrate

Per 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 cavi coassiali sRF.
Con l'impiego di guarnizioni elastiche **GRE-GRR-GRQ** permettono il fissaggio di guide d'onda.

Aggancio su profilo PCI 40x22 mm



MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddles	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey On Request)

FIGURE	CODE	ARTICLE	ϕD	L	I	H	h	BOX	WEIGHT
	61 1554 0006	sRF C/ 1x6	5 - 6	12	17	20	51	50	44
	61 1554 0007	sRF C/ 1x7	6 - 7	12	17	20	51	50	44
	61 1554 0008	sRF C/ 1x8	7 - 8	12	17	20	51	50	44
	61 1554 0009	sRF C/ 1x9	8 - 9	12	17	20	51	50	44
	61 1554 0091	sRF C/ 1x9 M	9 - 10	12	17	20	51	50	44
	61 1554 0010	sRF C/ 1x10	10 - 11	12	17	20	51	50	44
	61 1554 0011	sRF C/ 1x11	10 - 11	22	28	34	63	50	76
	61 1554 1012	sRF C/ 1x12	11 - 12	22	28	34	63	50	76
	61 1554 0013	sRF C/ 1x13	12 - 13	22	28	34	63	50	76
	61 1554 0014	sRF C/ 1x1/2"S (14)	13 - 14	22	28	34	63	50	76
	61 1554 0038	sRF C/ 1x3/8" (16)	15 - 16	22	28	34	63	50	74
	61 1554 0012	sRF C/ 1x1/2" (17)	16 - 17	22	28	34	63	50	70
	61 1554 0058	sRF C/ 1x5/8" (23)	21 - 23	34	41	46	74	50	120
	61 1554 0027	sRF C/ 1x7/8"S (27)	26 - 27	34	41	46	74	50	118
	61 1554 0078	sRF C/ 1x7/8" (28)	27 - 28	34	41	46	74	50	118
	61 1554 1178	sRF C/ 1x7/8"M (30)	29 - 30	34	41	46	74	50	116
	61 1554 0118	sRF C/ 1x1.1/8" (38)	36 - 38	46	53	58	92	50	168
	61 1554 0114	sRF C/ 1x1.1/4" (40)	39 - 40	46	53	58	92	50	168
	61 1554 0148	sRF C/ 1x1.5/8"S (49)	48 - 49	58	65	72	105	25	213
	61 1554 0158	sRF C/ 1x1.5/8" (52)	50 - 52	58	65	72	105	25	212
	61 1554 1214	sRF C/ 1x2.1/4" (60)	59 - 60	70	77	83	116	25	250
	61 1554 0062	sRF C/ 1x62	60 - 62	70	77	83	116	25	240
	61 1554 0074	sRF C/ 1x3" (72)	72 - 74	80	87	94	127	25	330
	61 1554 0076	sRF C/ 1x3"M (76)	74 - 76	80	87	94	127	25	330
	61 1554 0206	sRF C/ 2x6	5 - 6	12	17	33	66	50	70
	61 1554 0207	sRF C/ 2x7	6 - 7	12	17	33	66	50	70
	61 1554 0208	sRF C/ 2x8	7 - 8	12	17	33	66	50	70
	61 1554 0209	sRF C/ 2x9	8 - 9	12	17	33	66	50	70
	61 1554 0291	sRF C/ 2x9 M	9 - 10	12	17	33	66	50	70
	61 1554 0210	sRF C/ 2x10	10 - 11	12	17	33	66	50	70
	61 1554 0211	sRF C/ 2x11	10 - 11	22	28	63	90	50	103
	61 1554 2012	sRF C/ 2x12	11 - 12	22	28	63	90	50	103

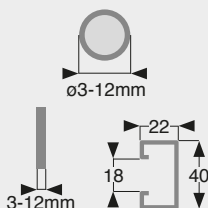
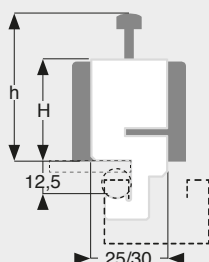
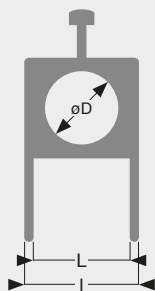
FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1554 0213	sRF C/ 2x13	12 - 13	22	28	63	90	50	100
	61 1554 0214	sRF C/ 2x1/2" S (14)	13 - 14	22	28	63	90	50	105
	61 1554 0238	sRF C/ 2x3/8" (16)	15 - 16	22	28	63	90	50	100
	61 1554 0212	sRF C/ 2x1/2" (17)	16 - 17	22	28	63	90	50	99
	61 1554 0258	sRF C/ 2x5/8" (23)	21 - 23	34	41	87	112	50	209
	61 1554 0227	sRF C/ 2x7/8" S (27)	26 - 27	34	41	87	112	50	169
	61 1554 0278	sRF C/ 2x7/8" (28)	27 - 28	34	41	87	112	50	169
	61 1554 2178	sRF C/ 2x7/8" M (30)	29 - 30	34	41	87	112	50	159
	61 1554 2118	sRF C/ 2x1.1/8" (38)	36 - 38	46	53	111	143	50	265
	61 1554 2114	sRF C/ 2x1.1/4" (40)	39 - 40	46	53	111	143	50	252
	61 1554 2148	sRF C/ 2x1.5/8" S (49)	48 - 49	58	65	137	169	25	363
	61 1554 2158	sRF C/ 2x1.5/8" (52)	50 - 52	58	65	137	169	25	361
	61 1554 2214	sRF C/ 2x2.1/4" (60)	59 - 60	70	77	161	191	25	431
	61 1554 0262	sRF C/ 2x62	60 - 62	70	77	161	191	25	412
	61 1554 0306	sRF C/ 3x6	5 - 6	12	17	49	81	50	75
	61 1554 0307	sRF C/ 3x7	6 - 7	12	17	49	81	50	75
	61 1554 0308	sRF C/ 3x8	7 - 8	12	17	49	81	50	75
	61 1554 0309	sRF C/ 3x9	8 - 9	12	17	49	81	50	75
	61 1554 0391	sRF C/ 3x9 M	9 - 10	12	17	49	81	50	75
	61 1554 0310	sRF C/ 3x10	10 - 11	12	17	49	81	50	75
	61 1554 0311	sRF C/ 3x11	10 - 11	22	28	91	117	50	137
	61 1554 3012	sRF C/ 3x12	11 - 12	22	28	91	117	50	137
	61 1554 0313	sRF C/ 3x13	12 - 13	22	28	91	117	50	130
	61 1554 0314	sRF C/ 3x1/2" S (14)	13 - 14	22	28	91	117	50	140
	61 1554 0338	sRF C/ 3x3/8" (16)	15 - 16	22	28	91	117	50	131
	61 1554 0312	sRF C/ 3x1/2" (17)	16 - 17	22	28	91	117	50	130
	61 1554 0358	sRF C/ 3x5/8" (23)	21 - 23	34	41	128	150	50	276
	61 1554 0327	sRF C/ 3x7/8" S (27)	26 - 27	34	41	128	150	50	231
	61 1554 0378	sRF C/ 3x7/8" (28)	27 - 28	34	41	128	150	50	231
	61 1554 3178	sRF C/ 3x7/8" M (30)	29 - 30	34	41	128	150	50	219
	61 1554 3118	sRF C/ 3x1.1/8" (38)	36 - 38	46	53	165	194	50	363
	61 1554 3114	sRF C/ 3x1.1/4" (40)	39 - 40	46	53	165	194	50	345
	61 1554 3148	sRF C/ 3x1.5/8" S (49)	48 - 49	58	65	202	233	25	490
	61 1554 3158	sRF C/ 3x1.5/8" (52)	50 - 52	58	65	202	233	25	487
	61 1554 1411	sRF C/ 4x11	10 - 11	22	28	118	144	50	173
	61 1554 1412	sRF C/ 4x1/2" (17)	16 - 17	22	28	118	144	50	166
	61 1554 1478	sRF C/ 4x7/8" (28)	27 - 28	34	41	166	188	50	293
	61 1554 0511	sRF C/ 5x11	10 - 11	22	28	145	171	50	209
	61 1554 0512	sRF C/ 5x1/2" (17)	16 - 17	22	28	145	171	50	202
	61 1554 0578	sRF C/ 5x7/8" (28)	27 - 28	34	41	204	226	50	355
	61 1554 0406	sRF C/ 4x6	5 - 6	22	28	34	64	50	85
	61 1554 0408	sRF C/ 4x8	7 - 8	22	28	34	64	50	85
	61 1554 0409	sRF C/ 4x9	8 - 9	22	28	34	64	50	85
	61 1554 0411	sRF C/ 4x11	10 - 11	34	41	46	76	50	114
	61 1554 0412	sRF C/ 4x1/2" (17)	16 - 17	46	53	58	93	50	184
	61 1554 0478	sRF C/ 4x7/8" (28)	27 - 28	70	77	83	117	25	286
	61 1554 0611	sRF C/ 6x11	10 - 11	34	41	67	92	50	160
	61 1554 0612	sRF C/ 6x1/2" (17)	16 - 17	46	53	85	117	50	230
	61 1554 0678	sRF C/ 6x7/8" (28)	27 - 28	70	77	123	153	25	335
	61 1554 0806	sRF C/ 8x6	5 - 6	22	28	63	90	50	130
	61 1554 0808	sRF C/ 8x8	7 - 8	22	28	63	90	50	130
	61 1554 0809	sRF C/ 8x9	8 - 9	22	28	63	90	50	130
	61 1554 0811	sRF C/ 8x11	10 - 11	34	41	87	112	50	205
	61 1554 0812	sRF C/ 8x1/2" (17)	16 - 17	46	53	111	143	50	275
	61 1554 0878	sRF C/ 8x7/8" (28)	27 - 28	70	77	161	191	25	375
	61 1554 1211	sRF C/ 12x11	10 - 11	34	41	163	188	50	305
	61 1554 1212	sRF C/ 12x1/2" (17)	16 - 17	46	53	213	245	50	421

sRF E - Self-Locking Cable Clamps Complete with Calibrated Saddles

For 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.
With use of **GRE-GRR-GRQ** elastic cushions allow fastening of waveguides.
Hooking on: section 40x22, flat and round 3-12 mm

sRF E - Fissacavi Autobloccanti Completi di Selle Calibrate

Per 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 cavi coassiali sRF.
Con l'impiego di guarnizioni elastiche **GRE-GRR-GRQ** permettono il fissaggio di guide d'onda.
Aggancio su: profilo PCI 40x22, piatto e tondo 3-12 mm

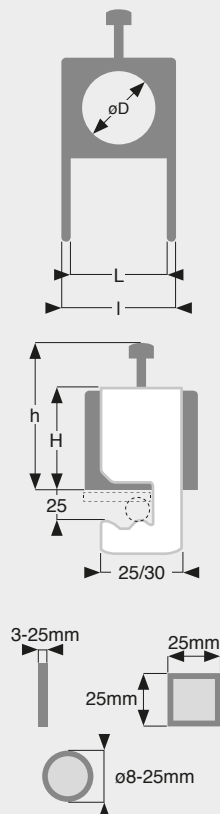


MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddles	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey On Request)

FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1558 0006	sRF E/ 1x6	5 - 6	12	17	20	51	50	44
	61 1558 0007	sRF E/ 1x7	6 - 7	12	17	20	51	50	44
	61 1558 0008	sRF E/ 1x8	7 - 8	12	17	20	51	50	44
	61 1558 0009	sRF E/ 1x9	8 - 9	12	17	20	51	50	44
	61 1558 0091	sRF E/ 1x9 M	9 - 10	12	17	20	51	50	44
	61 1558 0010	sRF E/ 1x10	10 - 11	12	17	20	51	50	44
	61 1558 0011	sRF E/ 1x11	10 - 11	22	28	34	63	50	76
	61 1558 1012	sRF E/ 1x12	11 - 12	22	28	34	63	50	76
	61 1558 0013	sRF E/ 1x13	12 - 13	22	28	34	63	50	76
	61 1558 0014	sRF E/ 1x1/2" S (14)	13 - 14	22	28	34	63	50	76
	61 1558 0038	sRF E/ 1x3/8" (16)	15 - 16	22	28	34	63	50	74
	61 1558 0012	sRF E/ 1x1/2" (17)	16 - 17	22	28	34	63	50	70
	61 1558 0058	sRF E/ 1x5/8" (23)	21 - 23	34	41	46	74	50	120
	61 1558 0027	sRF E/ 1x7/8" S (27)	26 - 27	34	41	46	74	50	118
	61 1558 0078	sRF E/ 1x7/8" (28)	27 - 28	34	41	46	74	50	118
	61 1558 1178	sRF E/ 1x7/8" M (30)	29 - 30	34	41	46	74	50	116
	61 1558 0118	sRF E/ 1x1.1/8" (38)	36 - 38	46	53	58	92	50	168
	61 1558 0114	sRF E/ 1x1.1/4" (40)	39 - 40	46	53	58	92	50	168
	61 1558 0148	sRF E/ 1x1.5/8" S (49)	48 - 49	58	65	72	105	25	213
	61 1558 0158	sRF E/ 1x1.5/8" (52)	50 - 52	58	65	72	105	25	212
	61 1558 1214	sRF E/ 1x2.1/4" (60)	59 - 60	70	77	83	116	25	250
	61 1558 0062	sRF E/ 1x62	60 - 62	70	77	83	116	25	240
	61 1558 0074	sRF E/ 1x3" (72)	72 - 74	80	87	94	127	25	330
	61 1558 0076	sRF E/ 1x3" M (76)	74 - 76	80	87	94	127	25	330
	61 1558 0206	sRF E/ 2x6	5 - 6	12	17	33	66	50	70
	61 1558 0207	sRF E/ 2x7	6 - 7	12	17	33	66	50	70
	61 1558 0208	sRF E/ 2x8	7 - 8	12	17	33	66	50	70
	61 1558 0209	sRF E/ 2x9	8 - 9	12	17	33	66	50	70
	61 1558 0291	sRF E/ 2x9 M	9 - 10	12	17	33	66	50	70
	61 1558 0210	sRF E/ 2x10	10 - 11	12	17	33	66	50	70
	61 1558 0211	sRF E/ 2x11	10 - 11	22	28	63	90	50	103

FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1558 2012	sRF E/ 2x12	11 - 12	22	28	63	90	50	103
	61 1558 0213	sRF E/ 2x13	12 - 13	22	28	63	90	50	100
	61 1558 0214	sRF E/ 2x1/2" S (14)	13 - 14	22	28	63	90	50	105
	61 1558 0238	sRF E/ 2x3/8" (16)	15 - 16	22	28	63	90	50	100
	61 1558 0212	sRF E/ 2x1/2" (17)	16 - 17	22	28	63	90	50	99
	61 1558 0258	sRF E/ 2x5/8" (23)	21 - 23	34	41	87	112	50	209
	61 1558 0227	sRF E/ 2x7/8" S (27)	26 - 27	34	41	87	112	50	169
	61 1558 0278	sRF E/ 2x7/8" (28)	27 - 28	34	41	87	112	50	169
	61 1558 2178	sRF E/ 2x7/8" M (30)	29 - 30	34	41	87	112	50	159
	61 1558 2118	sRF E/ 2x1.1/8" (38)	36 - 38	46	53	111	143	50	265
	61 1558 2114	sRF E/ 2x1.1/4" (40)	39 - 40	46	53	111	143	50	252
	61 1558 2148	sRF E/ 2x1.5/8" S (49)	48 - 49	58	65	72	105	25	363
	61 1558 2158	sRF E/ 2x1.5/8" (52)	50 - 52	58	65	137	169	25	361
	61 1558 2214	sRF E/ 2x2.1/4" (60)	59 - 60	70	77	161	191	25	431
	61 1558 0262	sRF E/ 2x62	60 - 62	70	77	161	191	25	412
	61 1558 0306	sRF E/ 3x6	5 - 6	12	17	49	81	50	75
	61 1558 0307	sRF E/ 3x7	6 - 7	12	17	49	81	50	75
	61 1558 0308	sRF E/ 3x8	7 - 8	12	17	49	81	50	75
	61 1558 0309	sRF E/ 3x9	8 - 9	12	17	49	81	50	75
	61 1558 0391	sRF E/ 3x9 M	9 - 10	12	17	49	81	50	75
	61 1558 0310	sRF E/ 3x10	10 - 11	12	17	49	81	50	75
	61 1558 0311	sRF E/ 3x11	10 - 11	22	28	91	117	50	137
	61 1558 0312	sRF E/ 3x12	11 - 12	22	28	91	117	50	137
	61 1558 0313	sRF E/ 3x13	12 - 13	22	28	91	117	50	130
	61 1558 0314	sRF E/ 3x1/2" S (14)	13 - 14	22	28	91	117	50	140
	61 1558 0338	sRF E/ 3x3/8" (16)	15 - 16	22	28	91	117	50	131
	61 1558 0312	sRF E/ 3x1/2" (17)	16 - 17	22	28	91	117	50	130
	61 1558 0358	sRF E/ 3x5/8" (23)	21 - 23	34	41	128	150	50	276
	61 1558 0327	sRF E/ 3x7/8" S (27)	26 - 27	34	41	128	150	50	231
	61 1558 0378	sRF E/ 3x7/8" (28)	27 - 28	34	41	128	150	50	231
	61 1558 3178	sRF E/ 3x7/8" M (30)	29 - 30	34	41	128	150	50	219
	61 1558 3118	sRF E/ 3x1.1/8" (38)	36 - 38	46	53	165	194	50	363
	61 1558 3114	sRF E/ 3x1.1/4" (40)	39 - 40	46	53	165	194	50	345
	61 1558 3148	sRF E/ 3x1.5/8" S (49)	48 - 49	58	65	202	233	25	490
	61 1558 3158	sRF E/ 3x1.5/8" (52)	50 - 52	58	65	202	233	25	487
	61 1558 1411	sRF E/ 4x11	10 - 11	22	28	118	144	50	173
	61 1558 1412	sRF E/ 4x1/2" (17)	16 - 17	22	28	118	144	50	166
	61 1558 1478	sRF E/ 4x7/8" (28)	27 - 28	34	41	166	188	50	293
	61 1558 0511	sRF E/ 5x11	10 - 11	22	28	145	171	50	209
	61 1558 0512	sRF E/ 5x1/2" (17)	16 - 17	22	28	145	171	50	202
	61 1558 0578	sRF E/ 5x7/8" (28)	27 - 28	34	41	204	226	50	355
	61 1558 0406	sRF E/ 4x6	5 - 6	22	28	34	64	50	85
	61 1558 0408	sRF E/ 4x8	7 - 8	22	28	34	64	50	85
	61 1558 0409	sRF E/ 4x9	8 - 9	22	28	34	64	50	85
	61 1558 0411	sRF E/ 4x11	10 - 11	34	41	46	76	50	114
	61 1558 0412	sRF E/ 4x1/2" (17)	16 - 17	46	53	58	93	50	184
	61 1558 0478	sRF E/ 4x7/8" (28)	27 - 28	70	77	83	117	25	286
	61 1558 0611	sRF E/ 6x11	10 - 11	34	41	67	92	50	160
	61 1558 0612	sRF E/ 6x1/2" (17)	16 - 17	46	53	85	117	50	230
	61 1558 0678	sRF E/ 6x7/8" (28)	27 - 28	70	77	123	153	25	335
	61 1558 0806	sRF E/ 8x6	5 - 6	22	28	63	90	50	130
	61 1558 0808	sRF E/ 8x8	7 - 8	22	28	63	90	50	130
	61 1558 0809	sRF E/ 8x9	8 - 9	22	28	63	90	50	130
	61 1558 0811	sRF E/ 8x11	10 - 11	34	41	87	112	50	205
	61 1558 0812	sRF E/ 8x1/2" (17)	16 - 17	46	53	111	143	50	275
	61 1558 0878	sRF E/ 8x7/8" (28)	27 - 28	70	77	161	191	25	375
	61 1558 1211	sRF E/ 12x11	10 - 11	34	41	163	188	50	305
	61 1558 1212	sRF E/ 12x1/2" (17)	16 - 17	46	53	213	245	50	421



sRF M - Self-Locking Cable Clamps Complete with Calibrated Saddles

For 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.
With use of **GRE-GRR-GRQ** elastic cushions allow fastening of waveguides.
Hooking on round \varnothing 8-25 and flat 3-25 mm

sRF M - Fissacavi Autobloccanti Completi di Selle Calibrate

Per 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 cavi coassiali sRF.
Con l'impiego di guarnizioni elastiche **GRE-GRR-GRQ** permettono il fissaggio di guide d'onda.

Aggancio a tondo \varnothing 8-25 e piatto 3-25 mm

MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddles	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey On Request)

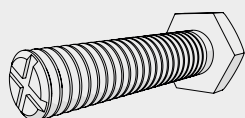
FIGURE	CODE	ARTICLE	\varnothing D	L	I	H	h	BOX	WEIGHT
	61 1556 0006	sRF M/ 1x6	5 - 6	12	17	20	51	50	45
	61 1556 0007	sRF M/ 1x7	6 - 7	12	17	20	51	50	45
	61 1556 0008	sRF M/ 1x8	7 - 8	12	17	20	51	50	45
	61 1556 0009	sRF M/ 1x9	8 - 9	12	17	20	51	50	45
	61 1556 0091	sRF M/ 1x9 M	9 - 10	12	17	20	51	50	45
	61 1556 0010	sRF M/ 1x10	10 - 11	12	17	20	51	50	47
	61 1556 0011	sRF M/ 1x11	10 - 11	22	28	34	63	50	47
	61 1556 1012	sRF M/ 1x12	11 - 12	22	28	34	63	50	47
	61 1556 0013	sRF M/ 1x13	12 - 13	22	28	34	63	50	47
	61 1556 0014	sRF M/ 1x1/2"S (14)	13 - 14	22	28	34	63	50	47
	61 1556 0038	sRF M/ 1x3/8" (16)	15 - 16	22	28	34	63	50	47
	61 1556 0012	sRF M/ 1x1/2" (17)	16 - 17	22	28	34	63	50	68
	61 1556 0058	sRF M/ 1x5/8" (23)	21 - 23	34	41	46	74	50	110
	61 1556 0027	sRF M/ 1x7/8"S (27)	26 - 27	34	41	46	74	50	108
	61 1556 0078	sRF M/ 1x7/8" (28)	27 - 28	34	41	46	74	50	108
	61 1556 1178	sRF M/ 1x7/8"M (30)	29 - 30	34	41	46	74	50	107
	61 1556 0118	sRF M/ 1x1.1/8" (38)	36 - 38	46	53	58	92	50	128
	61 1556 0114	sRF M/ 1x1.1/4" (40)	39 - 40	46	53	58	92	50	153
	61 1556 0148	sRF M/ 1x1.5/8"S (49)	48 - 49	58	65	72	105	25	189
	61 1556 0158	sRF M/ 1x1.5/8" (52)	50 - 52	58	65	72	105	25	188
	61 1556 1214	sRF M/ 1x2.1/4" (60)	59 - 60	70	77	83	116	25	219
	61 1556 0062	sRF M/ 1x62	60 - 62	70	77	83	116	25	211
	61 1556 0074	sRF M/ 1x3" (72)	72 - 74	80	87	94	127	25	274
	61 1556 0076	sRF M/ 1x3"M (76)	74 - 76	80	87	94	127	25	274
	61 1556 0206	sRF M/ 2x6	5 - 6	12	17	33	66	50	58
	61 1556 0207	sRF M/ 2x7	6 - 7	12	17	33	66	50	58
	61 1556 0208	sRF M/ 2x8	7 - 8	12	17	33	66	50	58
	61 1556 0209	sRF M/ 2x9	8 - 9	12	17	33	66	50	58
	61 1556 0291	sRF M/ 2x9 M	9 - 10	12	17	33	66	50	58
	61 1556 0210	sRF M/ 2x10	10 - 11	12	17	33	66	50	56
	61 1556 0211	sRF M/ 2x11	10 - 11	22	28	63	90	50	106
	61 1556 2012	sRF M/ 2x12	11 - 12	22	28	63	90	50	106
	61 1556 0213	sRF M/ 2x13	12 - 13	22	28	63	90	50	106

FIGURE	CODE	ARTICLE	ø D	L	I	H	h	BOX	WEIGHT
	61 1556 0214	sRF M/ 2x1/2" S (14)	13 - 14	22	28	63	90	50	106
	61 1556 0238	sRF M/ 2x3/8" (16)	15 - 16	22	28	63	90	50	102
	61 1556 0212	sRF M/ 2x1/2" (17)	16 - 17	22	28	63	90	50	98
	61 1556 0258	sRF M/ 2x5/8" (23)	21 - 23	34	41	87	112	50	171
	61 1556 0227	sRF M/ 2x7/8" S (27)	26 - 27	34	41	87	112	50	166
	61 1556 0278	sRF M/ 2x7/8" (28)	27 - 28	34	41	87	112	50	166
	61 1556 2178	sRF M/ 2x7/8" M (30)	29 - 30	34	41	87	112	50	165
	61 1556 2118	sRF M/ 2x1.1/8" (38)	36 - 38	46	53	111	143	50	238
	61 1556 2114	sRF M/ 2x1.1/4" (40)	39 - 40	46	53	111	143	50	238
	61 1556 2148	sRF M/ 2x1.5/8" S (49)	48 - 49	58	65	137	169	25	213
	61 1556 2158	sRF M/ 2x1.5/8" (52)	50 - 52	58	65	137	169	25	211
	61 1556 2214	sRF M/ 2x2.1/4" (60)	59 - 60	70	77	161	191	25	352
	61 1556 0262	sRF M/ 2x62	60 - 62	70	77	161	191	25	337
	61 1556 0306	sRF M/ 3x6	5 - 6	12	17	49	81	50	72
	61 1556 0307	sRF M/ 3x7	6 - 7	12	17	49	81	50	72
	61 1558 0308	sRF M/ 3x8	7 - 8	12	17	49	81	50	72
	61 1556 0309	sRF M/ 3x9	8 - 9	12	17	49	81	50	72
	61 1556 0391	sRF M/ 3x9 M	9 - 10	12	17	49	81	50	72
	61 1556 0310	sRF M/ 3x10	10 - 11	12	17	49	81	50	72
	61 1556 0311	sRF M/ 3x11	10 - 11	22	28	91	117	50	141
	61 1556 3012	sRF M/ 3x12	11 - 12	22	28	91	117	50	141
	61 1556 0313	sRF M/ 3x13	12 - 13	22	28	91	117	50	139
	61 1556 0314	sRF M/ 3x1/2" S (14)	13 - 14	22	28	91	117	50	138
	61 1556 0338	sRF M/ 3x3/8" (16)	15 - 16	22	28	91	117	50	133
	61 1556 0312	sRF M/ 3x1/2" (17)	16 - 17	22	28	91	117	50	126
	61 1556 0358	sRF M/ 3x5/8" (23)	21 - 23	34	41	128	150	50	231
	61 1556 0327	sRF M/ 3x7/8" S (27)	26 - 27	34	41	128	150	50	223
	61 1556 0378	sRF M/ 3x7/8" (28)	27 - 28	34	41	128	150	50	223
	61 1556 3178	sRF M/ 3x7/8" M (30)	29 - 30	34	41	128	150	50	217
	61 1556 3118	sRF M/ 3x1.1/8" (38)	36 - 38	46	53	165	194	50	322
	61 1556 3114	sRF M/ 3x1.1/4" (40)	39 - 40	46	53	165	194	50	322
	61 1556 3148	sRF M/ 3x1.5/8" S (49)	48 - 49	58	65	202	233	25	406
	61 1556 3158	sRF M/ 3x1.5/8" (52)	50 - 52	58	65	202	233	25	403
	61 1556 1411	sRF M/ 4x11	10 - 11	22	28	118	144	50	162
	61 1556 1412	sRF M/ 4x1/2" (17)	16 - 17	22	28	118	144	50	156
	61 1556 1478	sRF M/ 4x7/8" (28)	27 - 28	34	41	166	188	50	256
	61 1556 0511	sRF M/ 5x11	10 - 11	22	28	145	171	50	186
	61 1556 0512	sRF M/ 5x1/2" (17)	16 - 17	22	28	145	171	50	182
	61 1556 0578	sRF M/ 5x7/8" (28)	27 - 28	34	41	204	226	50	294
	61 1556 0406	sRF M/ 4x6	5 - 6	22	28	34	64	50	84
	61 1556 0408	sRF M/ 4x8	7 - 8	22	28	34	64	50	85
	61 1556 0409	sRF M/ 4x9	8 - 9	22	28	34	64	50	85
	61 1556 0411	sRF M/ 4x11	10 - 11	34	41	46	76	50	118
	61 1556 0412	sRF M/ 4x1/2" (17)	16 - 17	46	53	58	93	50	160
	61 1556 0478	sRF M/ 4x7/8" (28)	27 - 28	70	77	83	117	25	240
	61 1556 0611	sRF M/ 6x11	10 - 11	34	41	67	92	50	136
	61 1556 0612	sRF M/ 6x1/2" (17)	16 - 17	46	53	85	117	50	185
	61 1556 0678	sRF M/ 6x7/8" (28)	27 - 28	70	77	123	153	25	276
	61 1556 0806	sRF M/ 8x6	5 - 6	22	28	63	90	50	108
	61 1556 0808	sRF M/ 8x8	7 - 8	22	28	63	90	50	108
	61 1556 0809	sRF M/ 8x9	8 - 9	22	28	63	90	50	108
	61 1556 0811	sRF M/ 8x11	10 - 11	34	41	87	112	50	171
	61 1556 0812	sRF M/ 8x1/2" (17)	16 - 17	46	53	111	143	50	245
	61 1556 0878	sRF M/ 8x7/8" (28)	27 - 28	70	77	161	191	25	324
	61 1556 1211	sRF M/ 12x11	10 - 11	34	41	163	188	50	240
	61 1556 1212	sRF M/ 12x1/2" (17)	16 - 17	46	53	213	245	50	352

Self-Locking System Patented



Ribbed Pressure Plate Pat.



Self-Locking Screw Pat.



Patented



mRF - Self-locking Cable Clamps Secure and Safe Locking

Self-locking mRF fasteners are the optimal solution for an easy and quick fastening to various supports of: coaxial cables and fiber optic cables.

The cables are firmly secured, without danger of deformation, by calibrated saddles which hold them without crushing.

The installer can visually control the pressure exerted by the screw (pat.). Between 1 and 3 cables can be fastened with the same clamp. The calibrated saddles, with flexible hinge, can be inserted either frontally or laterally in the bow.

Main features:

- simple and strong structure
- selected high quality materials
- resistance to atmospheric factors (U.V. rays, salty air, a.s.o.)
- high resistance to temperature variations (from -30°C to +120°C)
- absolute safety for cables and installers
- easy and quick installation

mRF - Fissacavi Autobloccanti A Bloccaggio Sicuro Antisfondamento

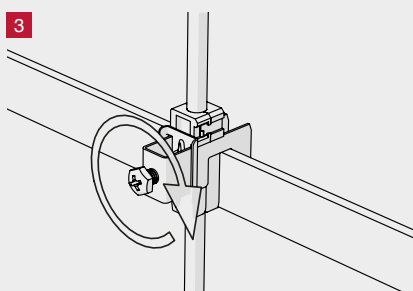
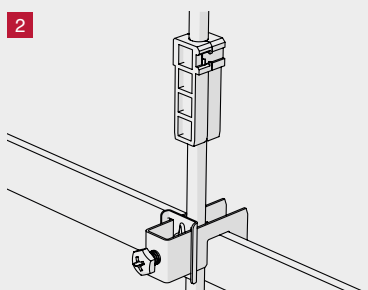
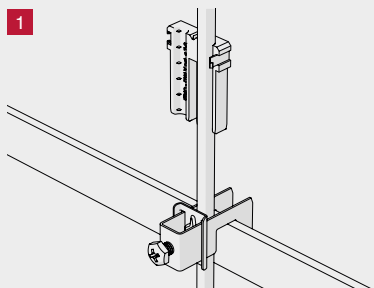
I fissacavi autobloccanti della serie mRF sono la soluzione ottimale per un fissaggio comodo e rapido a strutture varie di: cavi coassiali e cavi a fibre ottiche.

I cavi vengono bloccati saldamente, senza pericolo di deformazione, da selle calibrate che li trattengono senza schiacciarli.

L'installatore controlla visivamente la pressione esercitata dalla vite (brev.). Possono essere posati da 1 a 3 cavi per morsetto. Le selle calibrate, con cerniera flessibile, possono essere inserite a piacere frontalmente o lateralmente nel cavallotto.

Caratteristiche principali:

- struttura semplice e robusta
- materiale selezionato di elevata qualità
- resistenza agli Agenti atmosferici (U.V., salini ecc.)
- resistenza agli sbalzi termici (-30°C a +120°C)
- sicurezza per i cavi e per l'installatore
- facilità e rapidità di posa



DAS · DAT

Saddles

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE



DAS - Calibrated Double Saddles

With Flexible Hinge

DAT - Calibrated Double Twin Saddles

With Flexible Hinge

The two hinged half saddles are calibrated on the diameter of coaxial cables. Its closure system allows a provisional locking onto the cable, allowing to slip and being introduced laterally inside the bow of the **mRF** cable clamp

DAS - Bi-selle Calibrate Singole

Con Cerniera Flessibile

DAT - Bi-selle Calibrate Gemellate

Con Cerniera Flessibile

*Sella calibrata sui diametri dei cavi coassiali, incernierata, con chiusura a scatto che consente l'applicazione anticaduta sul cavo stesso. La sella resta libera di scorrere sul cavo per essere infilata lateralmente nel cavallotto del morsetto **mRF**.*



MATERIAL

Saddles	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey on Request)

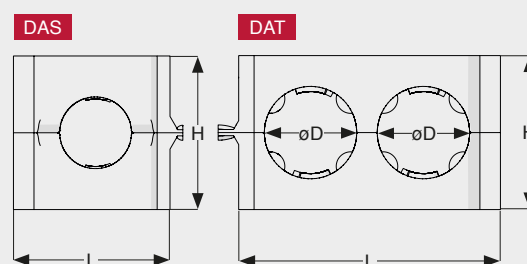
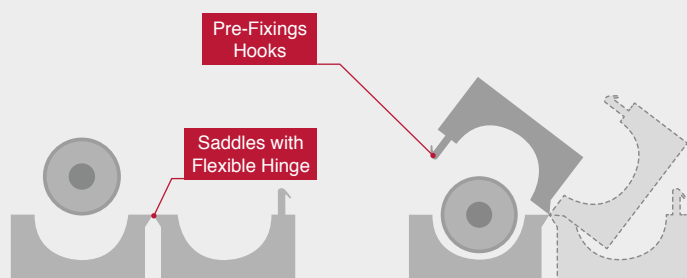


FIGURE	CODE	ARTICLE	Ø D	H	L	B	BAG	BOX	WEIGHT
	61 3320 2005	DAS 5	4 - 5	15	12	45	25	500	5
	61 3320 2006	DAS 6	5 - 6	15	12	45	25	500	5
	61 3320 2007	DAS 7	6 - 7	15	12	45	25	500	5
	61 3320 2008	DAS 8	7 - 8	15	12	45	25	500	4,5
	61 3320 2009	DAS 9	8 - 9	15	12	45	25	500	4
	61 3320 2010	DAS 10	10 - 11	15	12	45	25	500	4
	61 3320 2012	DAS 1/2" (17)	16 - 17	27	22	45	25	500	8
	61 3320 2078	DAS 7/8" (28)	27 - 28	38	34	45	25	500	16
	61 3320 2206	DAT 2x6	5 - 6	15	22	45	25	500	5,5
	61 3320 2207	DAT 2x7	6 - 7	15	22	45	25	500	6
	61 3320 2208	DAT 2x8	7 - 8	15	22	45	25	500	6
	61 3320 2210	DAT 2x10	10 - 11	15	22	45	25	500	4,5

MRF B PAT.

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE

Cable Clamps

mRF B - Self-Locking Mini Cable Clamps With Hinged DAS/DAT Saddles

Speedy and easy installation due to the special hinged **DAS/DAT** saddles. The hinged saddles are applied allowing a provisional locking onto the cables. The saddles slip on the cable for insertion in the bow. Final locking by tightening the self-locking screw.

Hooking on flat and round 3-12 mm

mRF B - Mini Fissacavi Autobloccanti Con Selle Incernierate DAS/DAT

*Installazione veloce ed agevole, facilitata dalle speciali selle incernierate **DAS/DAT**. Le selle, applicate sui cavi, risultano imperdibili; scorrono liberamente sui cavi stessi per essere infilate nel cavallotto. Il bloccaggio avviene serrando la vite autobloccante.*

Aggancio su piatto e tondo 3-12 mm



MATERIAL	
Metal Parts	AISI 304 Stainless Steel
Saddle	Fiberglass P.A., U.V. Resistant
Colour	Black (Grey on Request)

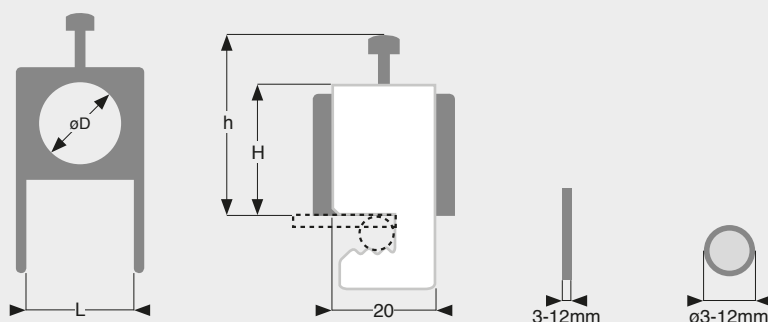
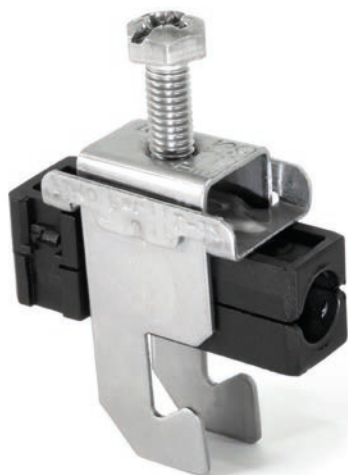


FIGURE	CODE	ARTICLE	ø D	L	H	h	BOX	WEIGHT
	61 1582 0005	mRF B/ 1x5	4 - 5	12	24	42	50	28
	61 1582 0006	mRF B/ 1x6	5 - 6	12	24	42	50	28
	61 1582 0007	mRF B/ 1x7	6 - 7	12	24	42	50	28
	61 1582 0008	mRF B/ 1x8	7 - 8	12	24	42	50	28
	61 1582 0009	mRF B/ 1x9	8 - 9	12	24	42	50	25
	61 1582 0010	mRF B/ 1x10	10 - 11	12	24	42	50	25
	61 1582 0012	mRF B/ 1x1/2" (17)	16 - 17	22	34	63	50	55
	61 1582 0078	mRF B/ 1x7/8" (28)	27 - 28	34	46	74	50	85
	61 1582 0205	mRF B/ 2x5	4 - 5	12	39	57	50	38
	61 1582 0206	mRF B/ 2x6	5 - 6	12	39	57	50	38
	61 1582 0207	mRF B/ 2x7	6 - 7	12	39	57	50	38
	61 1582 0208	mRF B/ 2x8	7 - 8	12	39	57	50	38
	61 1582 0209	mRF B/ 2x9	8 - 9	12	39	57	50	34
	61 1582 0210	mRF B/ 2x10	10 - 11	12	39	57	50	34
	61 1582 0212	mRF B/ 2x1/2" (17)	16 - 17	22	63	90	50	99
	61 1582 0278	mRF B/ 2x7/8" (28)	27 - 28	34	87	112	50	169
	61 1582 0305	mRF B/ 3x5	4 - 5	12	55	73	50	48
	61 1582 0306	mRF B/ 3x6	5 - 6	12	55	73	50	48
	61 1582 0307	mRF B/ 3x7	6 - 7	12	55	73	50	48
	61 1582 0308	mRF B/ 3x8	7 - 8	12	55	73	50	48
	61 1582 0309	mRF B/ 3x9	8 - 9	12	55	73	50	42
	61 1582 0310	mRF B/ 3x10	10 - 11	12	55	73	50	42
	61 1582 0312	mRF B/ 3x1/2" (17)	16 - 17	22	91	117	50	130
	61 1582 0378	mRF B/ 3x7/8" (28)	27 - 28	34	128	150	50	231

*Cable Clamps available also with DAT saddles



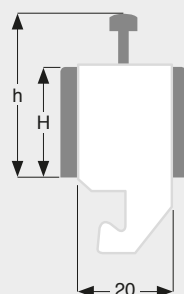
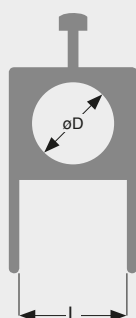
mRF C - Self-Locking Mini Cable Clamps With Hinged DAS/DAT Saddles

Speedy and easy installation due to the special hinged **DAS/DAT** saddles. The hinged saddles are applied allowing a provisional locking onto the cables. The saddles slip on the cable for insertion in the bow. Final locking by tightening the self-locking screw.

Hooking on section 40x22 mm

mRF C - Mini Fissacavi Autobloccanti Con Selle Incernierate DAS/DAT

*Installazione veloce ed agevole, facilitata dalle speciali selle incernierate **DAS/DAT**. Le selle, applicate sui cavi, risultano imperdibili; scorrono liberamente sui cavi stessi per essere infilate nel cavallotto. Il bloccaggio avviene serrando la vite autobloccante. Aggancio su profilo PCI 40x22 mm*



PCI 40x22

MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	Fiberglass P.A., U.V. Resistant
Colour	Black (Grey on Request)

FIGURE	CODE	ARTICLE	ø D	L	H	h	BOX	WEIGHT
	61 1581 0005	mRF C/ 1x5	4 - 5	12	24	42	50	28
	61 1581 0006	mRF C/ 1x6	5 - 6	12	24	42	50	28
	61 1581 0007	mRF C/ 1x7	6 - 7	12	24	42	50	28
	61 1581 0008	mRF C/ 1x8	7 - 8	12	24	42	50	28
	61 1581 0009	mRF C/ 1x9	8 - 9	12	24	42	50	25
	61 1581 0010	mRF C/ 1x10	10 - 11	12	24	42	50	25
	61 1581 0012	mRF C/ 1x1/2" (17)	16 - 17	22	34	63	50	55
	61 1581 0078	mRF C/ 1x7/8" (28)	27 - 28	34	46	74	50	85
	61 1581 0205	mRF C/ 2x5	4 - 5	12	39	57	50	38
	61 1581 0206	mRF C/ 2x6	5 - 6	12	39	57	50	38
	61 1581 0207	mRF C/ 2x7	6 - 7	12	39	57	50	38
	61 1581 0208	mRF C/ 2x8	7 - 8	12	39	57	50	38
	61 1581 0209	mRF C/ 2x9	8 - 9	12	39	57	50	34
	61 1581 0210	mRF C/ 2x10	10 - 11	12	39	57	50	34
	61 1581 0212	mRF C/ 2x1/2" (17)	16 - 17	22	63	90	50	99
	61 1581 0278	mRF C/ 2x7/8" (28)	27 - 28	34	87	112	50	169
	61 1581 0305	mRF C/ 3x5	4 - 5	12	55	73	50	48
	61 1581 0306	mRF C/ 3x6	5 - 6	12	55	73	50	48
	61 1581 0307	mRF C/ 3x7	6 - 7	12	55	73	50	48
	61 1581 0308	mRF C/ 3x8	7 - 8	12	55	73	50	48
	61 1581 0309	mRF C/ 3x9	8 - 9	12	55	73	50	42
	61 1581 0310	mRF C/ 3x10	10 - 11	12	55	73	50	42
	61 1581 0312	mRF C/ 3x1/2" (17)	16 - 17	22	91	117	50	130
	61 1581 0378	mRF C/ 3x7/8" (28)	27 - 28	34	128	150	50	231

*Cable Clamps available also with DAT saddles

Cable Clamps

mRF E - Self-Locking Mini Cable Clamps With Hinged DAS/DAT Saddles

Speedy and easy installation due to the special hinged **DAS/DAT** saddles. The hinged saddles are applied allowing a provisional locking onto the cables. The saddles slip on the cable for insertion in the bow. Final locking by tightening the self-locking screw.

Hooking on section **PCI 40x22 mm**, **PSI 30x12 mm**, on flat and round 3-12 mm

mRF E - Mini Fissacavi Autobloccanti Con Selle Incernierate DAS/DAT

Installazione veloce ed agevole, facilitata dalle speciali selle incernierate **DAS/DAT**. Le selle, applicate sui cavi, risultano imperdibili; scorrono liberamente sui cavi stessi per essere infilate nel cavallotto del morsetto. Il bloccaggio avviene serrando la vite autobloccante.

Aggancio su profilo **PCI 40x22 mm**, **PSI 30x12 mm**, su piatto e tondo 3-12 mm



MATERIAL	
Metal Parts	AISI 304 Stainless Steel
Saddle	Fiberglass P.A., U.V. Resistant
Colour	Black (Grey on Request)



PCI 40x22



PSI 30x12

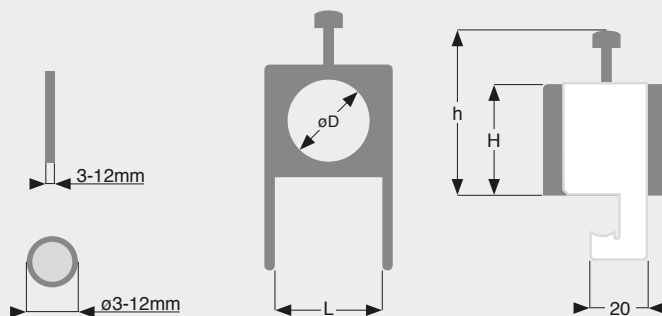
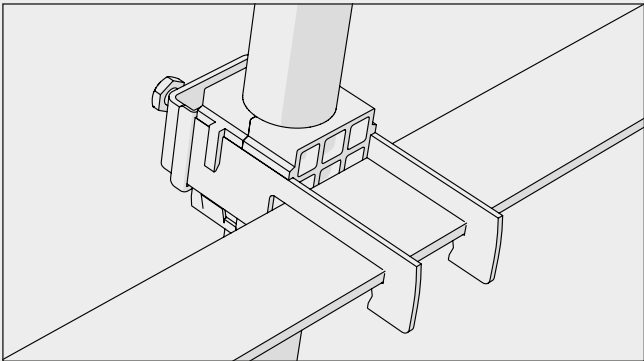


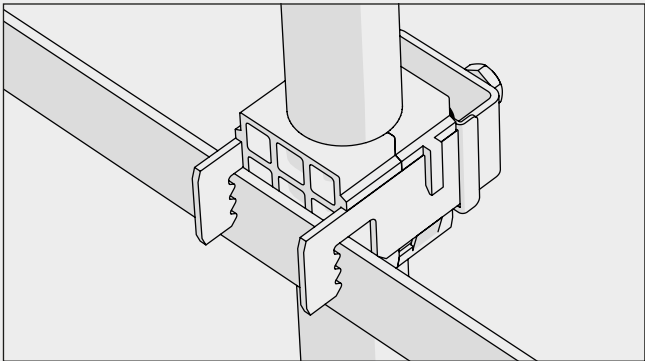
FIGURE	CODE	ARTICLE	ø D	L	H	h	BOX	WEIGHT
	61 1549 0005	mRF E/ 1x5	4 - 5	12	24	42	50	28
	61 1549 0006	mRF E/ 1x6	5 - 6	12	24	42	50	28
	61 1549 0007	mRF E/ 1x7	6 - 7	12	24	42	50	28
	61 1549 0008	mRF E/ 1x8	7 - 8	12	24	42	50	28
	61 1549 0009	mRF E/ 1x9	8 - 9	12	24	42	50	25
	61 1549 0010	mRF E/ 1x10	10 - 11	12	24	42	50	25
	61 1549 0012	mRF E/ 1x1/2" (17)	16 - 17	22	34	63	50	55
	61 1549 0078	mRF E/ 1x7/8" (28)	27 - 28	34	46	74	50	85
	61 1549 0205	mRF E/ 2x5	4 - 5	12	39	57	50	38
	61 1549 0206	mRF E/ 2x6	5 - 6	12	39	57	50	38
	61 1549 0207	mRF E/ 2x7	6 - 7	12	39	57	50	38
	61 1549 0208	mRF E/ 2x8	7 - 8	12	39	57	50	38
	61 1549 0209	mRF E/ 2x9	8 - 9	12	39	57	50	34
	61 1549 0210	mRF E/ 2x10	10 - 11	12	39	57	50	34
	61 1549 0212	mRF E/ 2x1/2" (17)	16 - 17	22	63	90	50	99
	61 1549 0278	mRF E/ 2x7/8" (28)	27 - 28	34	87	112	50	169
	61 1549 0305	mRF E/ 3x5	4 - 5	12	55	73	50	48
	61 1549 0306	mRF E/ 3x6	5 - 6	12	55	73	50	48
	61 1549 0307	mRF E/ 3x7	6 - 7	12	55	73	50	48
	61 1549 0308	mRF E/ 3x8	7 - 8	12	55	73	50	48
	61 1549 0309	mRF E/ 3x9	8 - 9	12	55	73	50	42
	61 1549 0310	mRF E/ 3x10	10 - 11	12	55	73	50	42
	61 1549 0312	mRF E/ 3x1/2" (17)	16 - 17	22	91	117	50	130
	61 1549 0378	mRF E/ 3x7/8" (28)	27 - 28	34	128	150	50	231

*Cable Clamps available also with DAT saddles

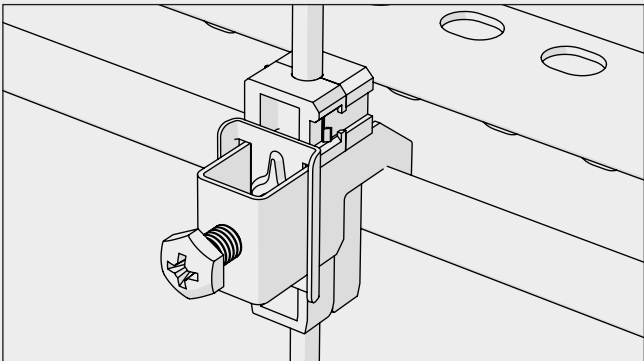
INSTALLATION EXAMPLES



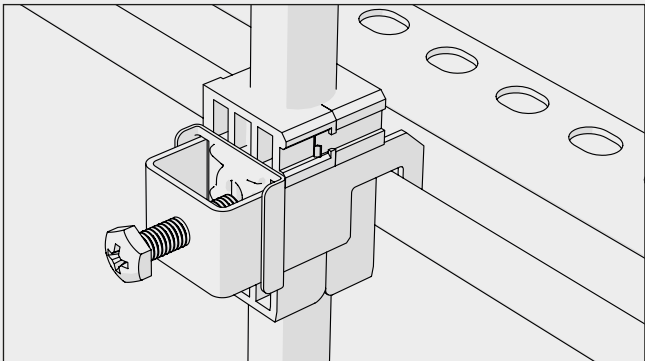
SRF A4
On Angular



SRF B
On Flat



MRF C
On PCI Section



MRF E
On PCI Section

Cable Clamps

brF - Self-Locking Cable Clamps complete with Calibrated Stainless Steel Saddles

Stainless Steel Clamps for large Cable and Pipe diameters.
Recommended for coax cables in broadcasting installations.

Versions:

1. **brF A5** hooking on flat 50x50 mm angular
2. **brF C** hooking on **PCI 40x22** section
3. **brF M** hooking on flat 3-25 and rond 8-25

Use:

For 1 cable or tube diam. = D

brF - Fissacavi Autobloccanti Completi di Selle Calibrate, in Acciaio Inox

Fissacavi in acciaio inox adatti al fissaggio di cavi e tubi di grande diametro.
Particolarmente raccomandati per cavi coassiali del broadcasting.

Versioni:

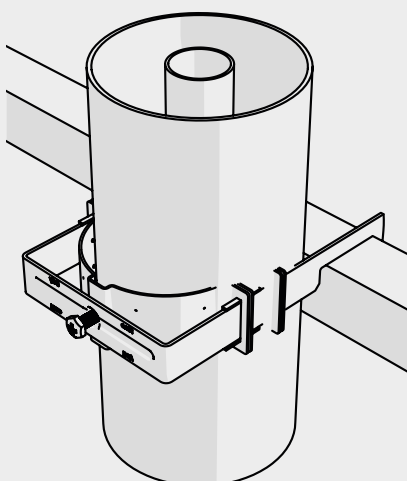
1. **brF A5** aggancio ad angolare 50x50 mm
2. **brF C** aggancio su profilato **PCI 40x22**
3. **brF M** aggancio su piatto 3-25 e tondo 8-25

Impiego:

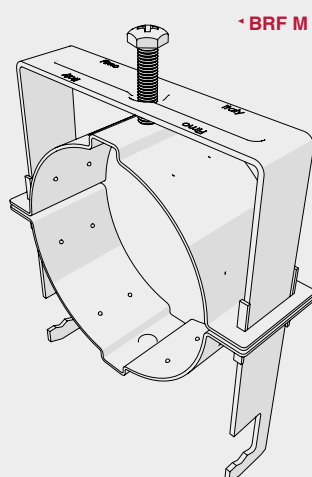
Per 1 cavo o tubo diametro = D

MATERIAL

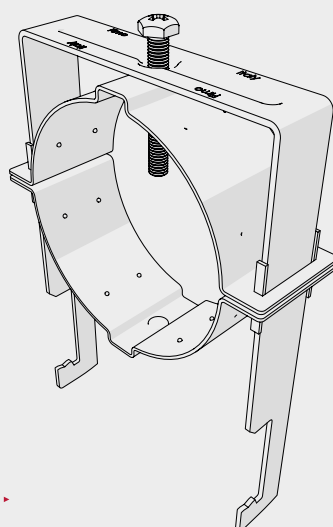
AISI 430 Stainless Steel



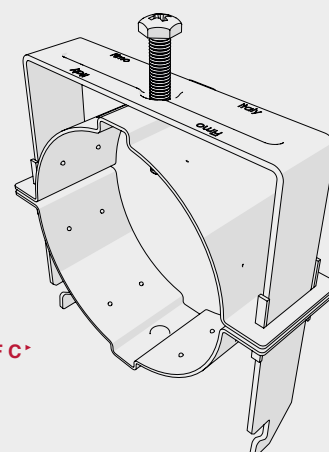
• BRF A5
On Angular



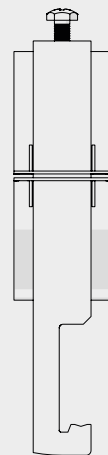
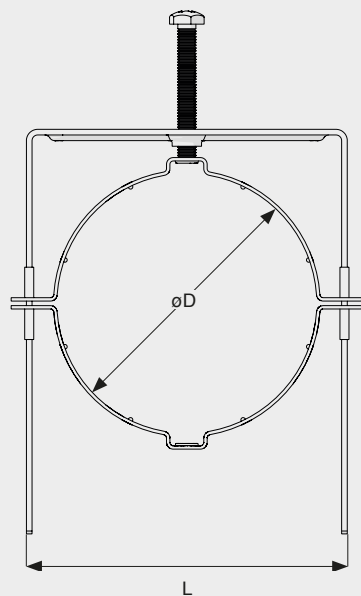
• BRF M



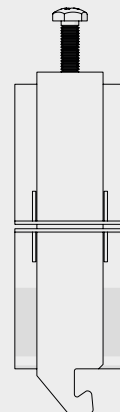
BRF A5 •



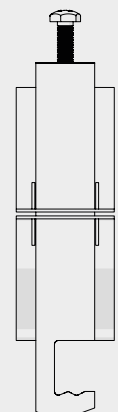
BRF C •



BRF A5



BRF C



BRF M

FIGURE	CODE	ARTICLE	FOR		ϕD	L	BOX	WEIGHT
			RFS	ANDREW				
 bRF A5	61 1500 0090	bRF A5/ 1x90	4" HCA 400	-	89 - 91	137	10	1555
	61 1500 0102	bRF A5/ 1x102	-	4" HJ11	101 - 103	137	10	1597
	61 1500 0115	bRF A5/ 1x115	5" HCA 495	-	114 - 116	137	10	1649
	61 1500 0132	bRF A5/ 1x132	-	5" HJ9 HJ9HP	131 - 134	169	10	1974
	61 1500 0147	bRF A5/ 1x147	5.1/2" HCA 550	-	146 - 148	169	10	2030
	61 1500 0169	bRF A5/ 1x169	6.1/8" HCA 618	-	168 - 170	191	10	2284
 bRF C	61 1501 0090	bRF C/ 1x90	4" HCA 400	-	89 - 91	137	10	1520
	61 1501 0102	bRF C/ 1x102	-	4" HJ11	101 - 103	137	10	1565
	61 1501 0115	bRF C/ 1x115	5" HCA 495	-	114 - 116	137	10	1615
	61 1501 0132	bRF C/ 1x132	-	5" HJ9 HJ9HP	131 - 134	169	10	1939
	61 1501 0147	bRF C/ 1x147	5.1/2" HCA 550	-	146 - 148	169	10	1996
	61 1501 0169	bRF C/ 1x169	6.1/8" HCA 618	-	168 - 170	191	10	2250
 bRF M	61 1502 0090	bRF M/ 1x90	4" HCA 400	-	89 - 91	137	10	1539
	61 1502 0102	bRF M/ 1x102	-	4" HJ11	101 - 103	137	10	1585
	61 1502 0115	bRF M/ 1x115	5" HCA 495	-	114 - 116	169	10	1631
	61 1502 0132	bRF M/ 1x132	-	5" HJ9 HJ9HP	131 - 134	137	10	1918
	61 1502 0147	bRF M/ 1x147	5.1/2" HCA 550	-	146 - 148	169	10	1974
	61 1502 0169	bRF M/ 1x169	6.1/8" HCA 618	-	168 - 170	191	10	2257



USO-USC-USL Single Clamps for Coaxial Cables

Versions:

- **USO** for flat iron with holes
- **USC** for flat, round, angular
- **USL** for steel wire cable trays

Components:

1. **SAM** single Saddle of Talc Reinforced P.P
2. Threaded Bar - **BFI M8** (M10 on request)
3. **RPI 10/20** flat Washers
4. **DAI 8** Hexagon nuts
5. Flexible Hinge

Use:

Fixing 1 to 4 coaxial cables.

GRE-GRQ-GRR elastic cushions allow fastening of waveguides.

Options:

Available upon request threaded bar, nuts and washers M10 and 3/8".

USO-USC-USL Fissacavi Singoli per Cavi Coassiali

Versioni:

- **USO** per piatto forato
- **USC** per piatto, tondo e angolare
- **USL** per passerelle portacavi in filo d'acciaio

Composizione:

1. Monosella calibrata **SAM** di P.P. talco rinforzato vetro
2. Barra filettata - **BFI M8** (M10 a richiesta)
3. Rondelle piane **RPI 10/20**
4. Dadi esagonali **DAI 8**
5. Cerniera flessibile

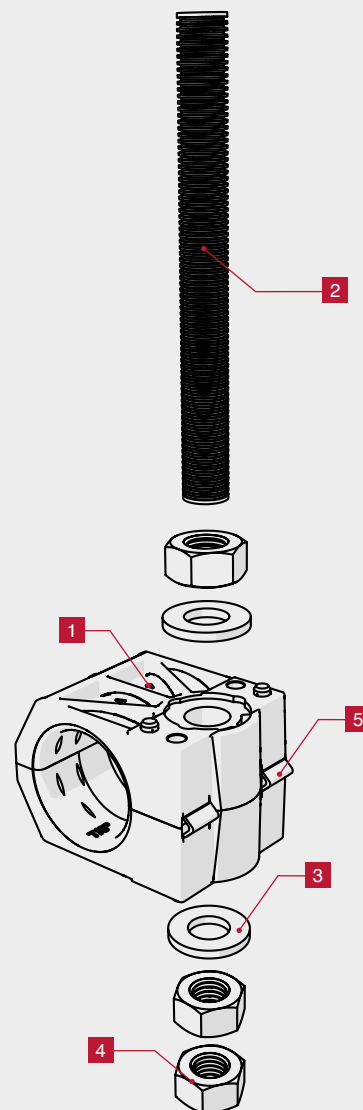
Impiego:

Fissaggio 1 - 4 cavi coassiali.

Fissaggio di guide d'onda mediante guarnizioni elastiche **GRE-GRQ-GRR**.

Opzioni :

Disponibili su richiesta barra filettata, dadi e rondelle M10 e 3/8".



SAM - Hinged Single Saddles

The internal indentation allows gripping on the cable without compressing nor deforming it. The saddle size is calibrated and corresponds to the diameter of the coaxial cables.

A flexible hinge (patented) allows a controlled opening and closing of the two shells

SAM - Monoselle Incernierate

Grazie alla dentellatura speciale interna fanno presa sul cavo coassiale senza comprimerlo né deformarlo.

La chiusura della sella è calibrata sui diametri dei cavi coassiali.

Una cerniera flessibile (brev.) consente l'apertura e la chiusura controllata dei due gusci



MATERIAL	
Saddles	Talc Reinforced P.P., U.V. Resistant
Colour	Black (Grey on Request)

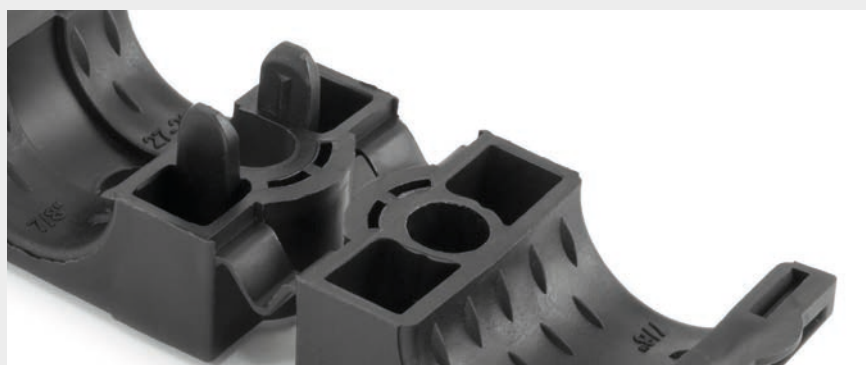
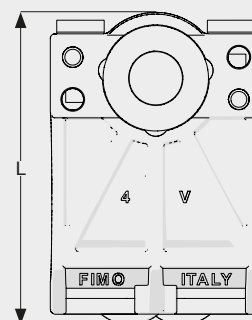
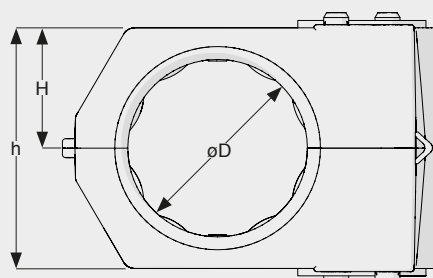


FIGURE	CODE	ARTICLE	ø D	L	H	h	a	BAG	BOX	WEIGHT
	61 3315 0011	SAM/ 1x11	10 - 11	44	10.5	21	92	20	500	16
	61 3315 0014	SAM/ 1x1/2"S (14)	13 - 14	50	13.5	27	103	20	500	24
	61 3315 0012	SAM/ 1x1/2" (17)	16 - 17	50	13.5	27	103	20	500	22
	61 3315 0021	SAM 1x5/8" S (21)	20 - 21	59	19	38	122	20	100	40
	61 3315 0078	SAM/ 1x7/8 (28)	27 - 28	59	19	38	122	20	100	32
	61 3315 0114	SAM/ 1x1.1/4" (40)	39 - 40	70	27	54	145	20	100	50
	61 3315 0158	SAM/ 1x1.5/8" (52)	50 - 52	80	33	66	165	20	100	60



USO - Cable Clamps for Flat Iron with Holes

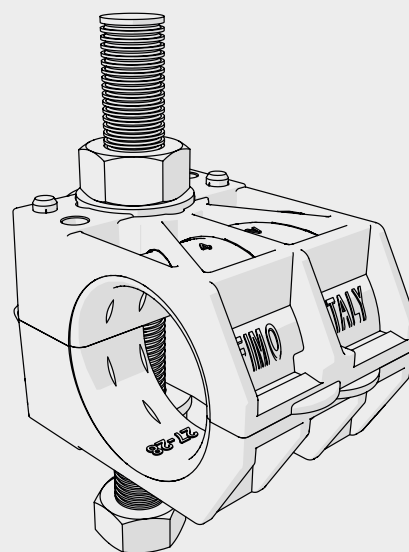
Composition:

SAM Saddle + M8 threaded bar + nuts + washers

USO - Fissacavi per Piatto Forato

Composizione:

Sella **SAM** + perno filettato M8 + dadi + rondelle



MATERIAL

Metal Parts

AISI 304
Stainless Steel

Saddle

Talc Reinforced P.P.
U.V. resistant

Colour

Black
(Grey on Request)

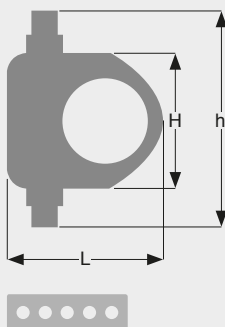


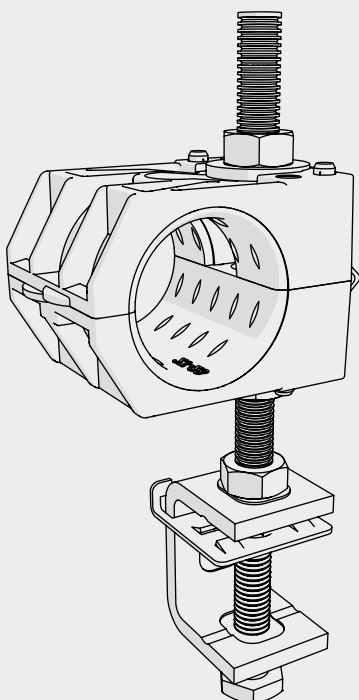
FIGURE	CODE	ARTICLE	ø D	L	h	H	BOX	WEIGHT
	61 1571 0011	USO/ 1x11	10 - 11	44	75	21	20	47
	61 1571 0014	USO/ 1x1/2" S (14)	13 - 14	50	75	27	20	50
	61 1571 0012	USO/ 1x1/2" (17)	16 - 17	50	75	27	20	50
	61 1571 0078	USO/ 1x7/8" (28)	27 - 28	59	100	38	20	77
	61 1571 0114	USO/ 1x1.1/4" (40)	39 - 40	70	100	54	20	100
	61 1571 0158	USO/ 1x1.5/8" (52)	50 - 52	80	125	66	20	140
	61 1571 0211	USO/ 2x11	10 - 11	44	100	42	20	60
	61 1571 0214	USO/ 2x1/2" S (14)	13 - 14	50	100	54	20	75
	61 1571 0212	USO/ 2x1/2" (17)	16 - 17	50	100	54	20	75
	61 1571 0278	USO/ 2x7/8" (28)	27 - 28	59	125	76	20	115
	61 1571 2114	USO/ 2x1.1/4" (40)	39 - 40	70	200	108	20	145
	61 1571 2158	USO/ 2x1.5/8" (52)	50 - 52	80	200	132	20	197
	61 1571 0311	USO/ 3x11	10 - 11	44	100	63	20	77
	61 1571 0314	USO/ 3x1/2" S (14)	13 - 14	50	125	81	20	100
	61 1571 0312	USO/ 3x1/2" (17)	16 - 17	50	125	81	20	100
	61 1571 0378	USO/ 3x7/8" (28)	27 - 28	59	200	114	20	152
	61 1571 3114	USO/ 3x1.1/4" (40)	39 - 40	70	250	150	20	190
	61 1571 3158	USO/ 3x1.5/8" (52)	50 - 52	80	300	198	20	260
	61 1571 0411	USO/ 4x11	10 - 11	44	125	84	20	95
	61 1571 0414	USO/ 4x1/2" S (14)	13 - 14	50	150	108	20	172
	61 1571 0412	USO/ 4x1/2" (17)	16 - 17	50	150	108	20	172
	61 1571 0478	USO/ 4x7/8" (28)	27 - 28	59	200	152	20	185
	61 1571 4114	USO/ 4x1.1/4" (40)	39 - 40	70	300	216	20	235
	61 1571 4158	USO/ 4x1.5/8" (52)	50 - 52	80	400	264	20	323

USC - Cable Clamps for Flat, Round and Angular

Composition:
USO + MIM 8 Mini Clamp

USC - Fissacavi per Piatti, Tondi e Angulari

Composizione:
USO + mini morsetto MIM 8



MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	Talc Reinforced P.P. U.V. resistant
Colour	Black (Grey on Request)

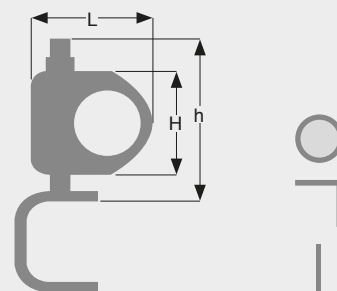
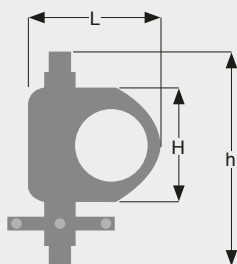
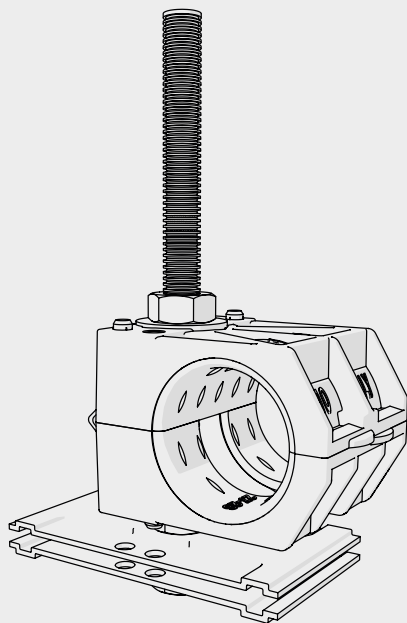


FIGURE	CODE	ARTICLE	ø D	L	h	H	BOX	WEIGHT
	61 1572 0011	USC/ 1x11	10 - 11	44	75	21	20	102
	61 1572 0014	USC/ 1x1/2" S (14)	13 - 14	50	75	27	20	105
	61 1572 0012	USC/ 1x1/2" (17)	16 - 17	50	75	27	20	105
	61 1572 0078	USC/ 1x7/8" (28)	27 - 28	59	100	38	20	132
	61 1572 0114	USC/ 1x1.1/4" (40)	39 - 40	70	100	54	20	155
	61 1572 0158	USC/ 1x1.5/8" (52)	50 - 52	80	125	66	20	155
	61 1572 0211	USC/ 2x11	10 - 11	44	100	42	20	115
	61 1572 0214	USC/ 2x1/2" S (14)	13 - 14	50	100	54	20	130
	61 1572 0212	USC/ 2x1/2" (17)	16 - 17	50	100	54	20	130
	61 1572 0278	USC/ 2x7/8" (28)	27 - 28	59	125	76	20	170
	61 1572 2114	USC/ 2x1.1/4" (40)	39 - 40	70	200	108	20	200
	61 1572 2158	USC/ 2x1.5/8" (52)	50 - 52	80	200	132	20	200
	61 1572 0311	USC/ 3x11	10 - 11	44	100	63	20	132
	61 1572 0314	USC/ 3x1/2" S (14)	13 - 14	50	125	81	20	155
	61 1572 0312	USC/ 3x1/2" (17)	16 - 17	50	125	81	20	155
	61 1572 0378	USC/ 3x7/8" (28)	27 - 28	59	200	114	20	207
	61 1572 3114	USC/ 3x1.1/4" (40)	39 - 40	70	250	150	20	245
	61 1572 3158	USC/ 3x1.5/8" (52)	50 - 52	80	300	198	20	290
	61 1572 0411	USC/ 4x11	10 - 11	44	125	84	20	150
	61 1572 0414	USC/ 4x1/2" S (14)	13 - 14	50	150	108	20	167
	61 1572 0412	USC/ 4x1/2" (17)	16 - 17	50	150	108	20	167
	61 1572 0478	USC/ 4x7/8" (28)	27 - 28	59	200	152	20	240
	61 1572 4114	USC/ 4x1.1/4" (40)	39 - 40	70	300	216	20	280
	61 1572 4158	USC/ 4x1.5/8" (52)	50 - 52	80	400	264	20	325



**USL - Cable Clamps for Steel Wire-mesh
Cable Trays**

Composition:
USO + 2 PUC 70 steel pressure plates

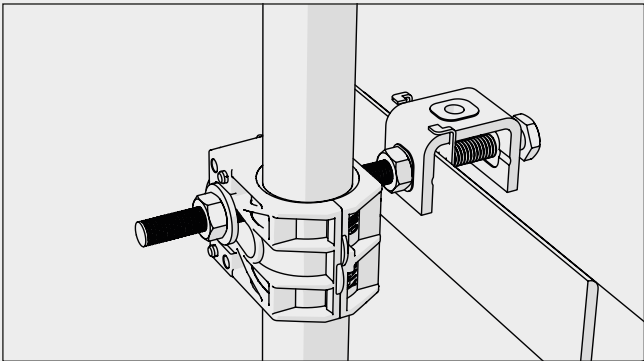
**USL - Fissacavi per Passerelle Portacavi
in Filo**

Composizione:
USO + 2 piastre di spinta PUC 70

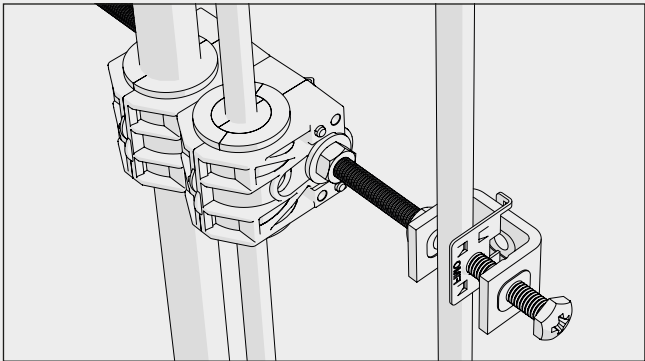
MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	Talc Reinforced P.P. U.V. resistant
Colour	Black (Grey on Request)

FIGURE	CODE	ARTICLE	ø D	L	h	H	BOX	WEIGHT
	61 1578 0011	USL/ 1x11	10 - 11	44	75	21	20	83
	61 1578 0014	USL/ 1x1/2"S (14)	13 - 14	50	75	27	20	85
	61 1578 0012	USL/ 1x1/2" (17)	16 - 17	50	75	27	20	85
	61 1578 0078	USL/ 1x7/8" (28)	27 - 28	59	100	38	20	115
	61 1578 0114	USL/ 1x1.1/4" (40)	39 - 40	70	100	54	20	144
	61 1578 0158	USL/ 1x1.5/8" (52)	50 - 52	80	125	66	20	190
	61 1578 0211	USL/ 2x11	10 - 11	44	100	42	20	98
	61 1578 0214	USL/ 2x1/2"S (14)	13 - 14	50	100	54	20	110
	61 1578 0212	USL/ 2x1/2" (17)	16 - 17	50	100	54	20	110
	61 1578 0278	USL/ 2x7/8" (28)	27 - 28	59	125	76	20	160
	61 1578 2114	USL/ 2x1.1/4" (40)	39 - 40	70	200	108	20	195
	61 1578 2158	USL/ 2x1.5/8" (52)	50 - 52	80	200	132	20	255
	61 1578 0311	USL/ 3x11	10 - 11	44	100	63	20	117
	61 1578 0314	USL/ 3x1/2"S (14)	13 - 14	50	125	81	20	144
	61 1578 0312	USL/ 3x1/2" (17)	16 - 17	50	125	81	20	144
	61 1578 0378	USL/ 3x7/8" (28)	27 - 28	59	200	114	20	200
	61 1578 3114	USL/ 3x1.1/4" (40)	39 - 40	70	250	150	20	248
	61 1578 3158	USL/ 3x1.5/8" (52)	50 - 52	80	300	198	20	315
	61 1578 0411	USL/ 4x11	10 - 11	44	125	84	20	140
	61 1578 0414	USL/ 4x1/2"S (14)	13 - 14	50	150	108	20	212
	61 1578 0412	USL/ 4x1/2" (17)	16 - 17	50	150	108	20	212
	61 1578 0478	USL/ 4x7/8" (28)	27 - 28	59	200	152	20	240
	61 1578 4114	USL/ 4x1.1/4" (40)	39 - 40	70	300	216	20	285
	61 1578 4158	USL/ 4x1.5/8" (52)	50 - 52	80	400	264	20	356



USC
On Flat



USC + GME
On Round



MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	Fiberglass Reinforced H.D.P.E., U.V. Resistant
Colour	Black (Grey on Request)

UCO-UCC-UCM-UCL
 Twin Coaxial Cable Clamps

Versions:

- **UCO** for flat iron with holes
- **UCC** for flat, round, angular
- **UCM** for flat, round, angular
- **UCL** for steel wire cable trays

Components:

1. **SAB** double saddles made of reinforced H.D.P.E.
2. Threaded bar - **BFI M8 (M10 on request)**
3. **PUC** steel-Flanges
4. **DAI 8** Hexagonal Nuts
5. **REI 8** Elastic Washers

Use:

Fixing 1 to 8 coaxial cables.

GRE-GRQ-GRR elastic cushions allow fastening of waveguides.

Options:

Available upon request threaded bar, nuts and washers M10, M12 and 3/8".

UCO-UCC-UCM-UCL
 Fissacavi Doppi per Cavi Coassiali

Versioni:

- **UCO** per piatto forato
- **UCC** per piatto, tondo e angolare
- **UCM** per piatto, tondo e angolare
- **UCL** per passerelle portacavi in filo d'acciaio

Composizione:

1. Selle doppie **SAB** di H.D.P.E. rinforzato vetro
2. Barra filettata - **BFI M8 (M10 a richiesta)**
3. Piastre di spinta **PUC**
4. Dadi esagonali **DAI 8**
5. Rondelle elastiche **REI 8**

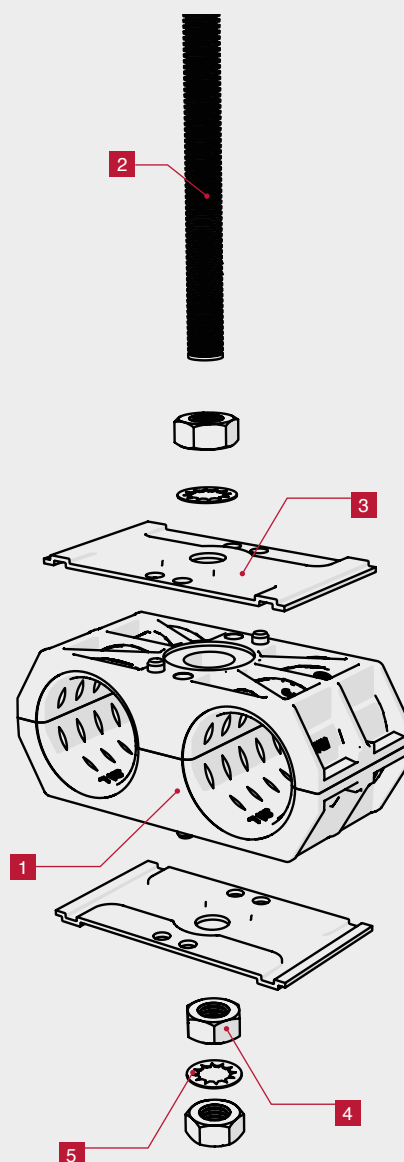
Impiego:

Fissaggio 1 - 8 cavi coassiali.

Fissaggio di guide d'onda mediante guarnizioni elastiche **GRE-GRQ-GRR**.

Opzioni :

Disponibili su richiesta barra filettata, dadi e rondelle M10, M12 e 3/8".



SAB

Saddles

CABLE CLAMPS & FASTENING DEVICES PRODUCT CATALOGUE



MATERIAL

Saddle	Fiberglass Reinforced H.D.P.E., U.V. Resistant
Colour	Black (Grey on Request)

SAB - Calibrated Twin Saddles

The internal indentation allows gripping on the cable without compressing nor deforming it.

The fitting of the two saddles is calibrated and corresponds to the diameter of the coaxial cables.

SAB - Selle Calibrate Gemellate

Grazie alla dentellatura speciale interna fanno presa sul cavo coassiale senzaprimerlo né deformatlo.

La chiusura di due selle abbinata è calibrata sui diametri dei cavi coassiali.

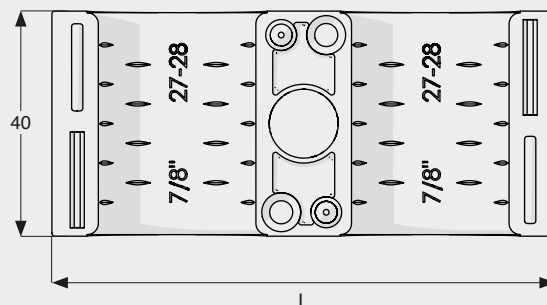
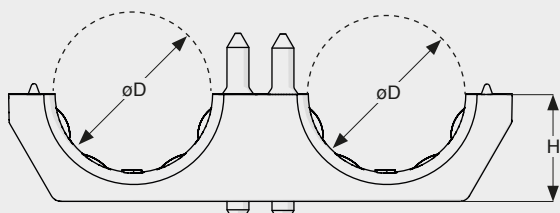
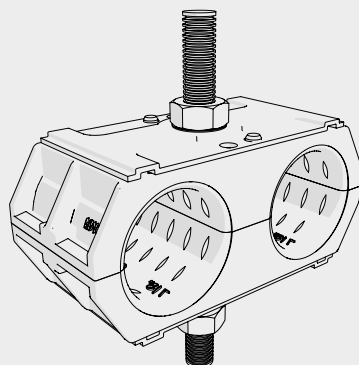


FIGURE	CODE	ARTICLE	ø D	H	L	BAG	BOX	WEIGHT
	61 3307 5007	SAB/ 2x7	5 - 7	10.5	56	20	500	14
	61 3307 5009	SAB/ 2x9	8 - 9	10.5	56	20	500	14
	61 3307 5011	SAB/ 2x11	10 - 11	10.5	56	20	500	14
	61 3307 5013	SAB/ 2x13	12 - 13	13.5	68	20	500	18
	61 3307 5014	SAB/ 2x1.2" S (14)	13 - 14	13.5	68	20	500	18
	61 3307 5038	SAB/ 2x3/8" (16)	15 - 16	13.5	68	20	500	18
	61 3307 5012	SAB/ 2x1/2" (17)	16 - 17	13.5	68	20	500	18
	61 3307 5058	SAB/ 2x5/8" (23)	21 - 23	19	90	20	100	25
	61 3307 5078	SAB/ 2x7/8" (28)	27 - 28	19	90	20	100	25
	61 3307 5118	SAB/ 2x1.1/8" (38)	36 - 38	27	114	20	100	30
	61 3307 5114	SAB/ 2x1.1/4" (40)	39 - 40	27	114	20	100	30
	61 3307 5148	SAB/ 2x1.5/8" S (49)	48 - 49	33	137	20	100	40
	61 3307 5158	SAB/ 2x1.5/8" (52)	50 - 52	33	137	20	100	40



UCO - Twin Cable Clamps for Flat Iron with Holes

Composition:
SAB Saddle + M8 threaded bar + nuts + washers



UCO - Fissacavi Doppi per Piatto Forato

Composizione:
Sella SAB + perno filettato M8 + dadi + rondelle

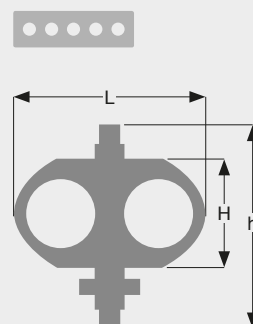
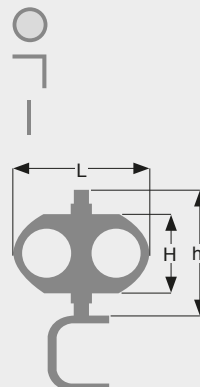


FIGURE	CODE	ARTICLE	ø D	L	h	H	BOX	WEIGHT
	61 1559 0209	UCO/ 2x9	8 - 9	56	75	21	20	95
	61 1559 0211	UCO/ 2x11	10 - 11	56	75	21	20	95
	61 1559 0213	UCO/ 2x13	12 - 13	68	75	27	20	100
	61 1559 0214	UCO/ 2x1/2" S (14)	13 - 14	68	75	27	20	100
	61 1559 0238	UCO/ 2x3/8" (16)	15 - 16	68	75	27	20	100
	61 1559 0212	UCO/ 2x1/2" (17)	16 - 17	68	75	27	20	100
	61 1559 0258	UCO/ 2x5/8" (23)	21 - 23	90	100	38	20	155
	61 1559 0278	UCO/ 2x7/8" (28)	27 - 28	90	100	38	20	155
	61 1559 2118	UCO/ 2x1.1/8" (38)	36 - 38	114	150	54	20	200
	61 1559 2114	UCO/ 2x1.1/4" (40)	39 - 40	114	150	54	20	200
	61 1559 2148	UCO/ 2x1.5/8" S (49)	48 - 49	137	150	66	20	282
	61 1559 2158	UCO/ 2x1.5/8" (52)	50 - 52	137	150	66	20	280
	61 1559 0409	UCO/ 4x9	8 - 9	56	100	42	20	120
	61 1559 0411	UCO/ 4x11	10 - 11	56	100	42	20	120
	61 1559 0413	UCO/ 4x13	12 - 13	56	125	54	20	150
	61 1559 0414	UCO/ 4x1/2" S (14)	13 - 14	68	125	54	20	150
	61 1559 0438	UCO/ 4x3/8" (16)	15 - 16	68	125	54	20	150
	61 1559 0412	UCO/ 4x1/2" (17)	16 - 17	68	125	54	20	150
	61 1559 0458	UCO/ 4x5/8" (23)	21 - 23	90	150	76	20	230
	61 1559 0478	UCO/ 4x7/8" (28)	27 - 28	90	150	76	20	230
	61 1559 4118	UCO/ 4x1.1/8" (38)	36 - 38	114	200	108	20	290
	61 1559 4114	UCO/ 4x1.1/4" (40)	39 - 40	114	200	108	20	290
	61 1559 4148	UCO/ 4x1.5/8" S (49)	48 - 49	137	250	132	20	399
	61 1559 4158	UCO/ 4x1.5/8" (52)	50 - 52	137	250	132	20	395
	61 1559 0609	UCO/ 6x9	8 - 9	56	125	63	20	155
	61 1559 0611	UCO/ 6x11	10 - 11	56	125	63	20	155
	61 1559 0613	UCO/ 6x13	12 - 13	68	150	81	20	200
	61 1559 0614	UCO/ 6x1/2" S (14)	13 - 14	68	150	81	20	200
	61 1559 0638	UCO/ 6x3/8" (16)	15 - 16	68	150	81	20	200
	61 1559 0612	UCO/ 6x1/2" (17)	16 - 17	68	150	81	20	200
	61 1559 0658	UCO/ 6x5/8" (23)	21 - 23	90	200	114	20	305
	61 1559 0678	UCO/ 6x7/8" (28)	27 - 28	90	200	114	20	305
	61 1559 6114	UCO/ 6x1.1/4" (40)	39 - 40	114	250	150	20	380
	61 1559 6148	UCO/ 6x1.5/8" S (49)	48 - 49	137	300	198	20	526
	61 1559 6158	UCO/ 6x1.5/8" (52)	50 - 52	137	300	198	20	520
	61 1559 0809	UCO/ 8x9	8 - 9	56	150	84	20	190
	61 1559 0811	UCO/ 8x11	10 - 11	56	150	84	20	190
	61 1559 0813	UCO/ 8x13	12 - 13	68	200	108	20	145
	61 1559 0814	UCO/ 8x1/2" S (14)	13 - 14	68	200	108	20	145
	61 1559 0838	UCO/ 8x3/8" (16)	15 - 16	68	200	108	20	145
	61 1559 0812	UCO/ 6x1/2" (17)	16 - 17	68	200	108	20	145
	61 1559 0858	UCO/ 8x5/8" (23)	21 - 23	90	250	152	20	370
	61 1559 0878	UCO/ 8x7/8" (28)	27 - 28	90	250	152	20	370



UCC - Cable Clamps for Flat, Round and Angular

Composition:
UCO + MCM 8 Compact Clamp



UCC - Fissacavi Doppi per Piatti, Tondi e Angulari

Composizione:
UCO + morsetto monoblocco MCM 8

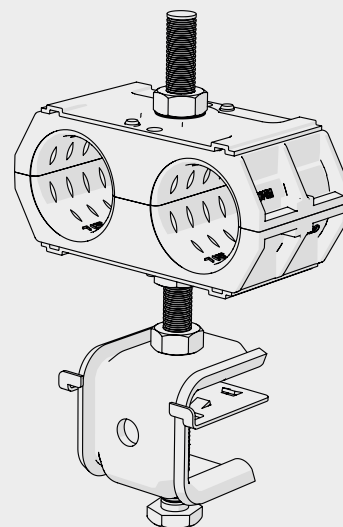


FIGURE	CODE	ARTICLE	ø D	L	h	H	BOX	WEIGHT
	61 1560 0209	UCC/ 2x9	8 - 9	56	75	21	20	205
	61 1560 0211	UCC/ 2x11	10 - 11	56	75	21	20	205
	61 1560 0213	UCC/ 2x13	12 - 13	68	75	27	20	210
	61 1560 0214	UCC/ 2x1/2"S (14)	13 - 14	68	75	27	20	210
	61 1560 0238	UCC/ 2x3/8" (16)	15 - 16	68	75	27	20	210
	61 1560 0212	UCC/ 2x1/2" (17)	16 - 17	68	75	27	20	210
	61 1560 0258	UCC/ 2x5/8" (23)	21 - 23	90	100	38	20	265
	61 1560 0278	UCC/ 2x7/8" (28)	27 - 28	90	100	38	20	265
	61 1560 2118	UCC/ 2x1.1/8" (38)	36 - 38	114	150	54	20	265
	61 1560 2114	UCC/ 2x1.1/4" (40)	39 - 40	114	150	54	20	310
	61 1560 2148	UCC/ 2x1.5/8"S (49)	48 - 49	137	150	66	20	312
	61 1560 2158	UCC/ 2x1.5/8" (52)	50 - 52	137	150	66	20	310
	61 1560 0409	UCC/ 4x9	8 - 9	56	100	42	20	390
	61 1560 0411	UCC/ 4x11	10 - 11	56	100	42	20	230
	61 1560 0413	UCC/ 4x13	12 - 13	56	125	54	20	230
	61 1560 0414	UCC/ 4x1/2"S (14)	13 - 14	68	125	54	20	260
	61 1560 0438	UCC/ 4x3/8" (16)	15 - 16	68	125	54	20	260
	61 1560 0412	UCC/ 4x1/2" (17)	16 - 17	68	125	54	20	260
	61 1560 0458	UCC/ 4x5/8" (23)	21 - 23	90	150	76	20	260
	61 1560 0478	UCC/ 4x7/8" (28)	27 - 28	90	150	76	20	340
	61 1560 4118	UCC/ 4x1.1/8" (38)	36 - 38	114	200	108	20	340
	61 1560 4114	UCC/ 4x1.1/4" (40)	39 - 40	114	200	108	20	400
	61 1560 4148	UCC/ 4x1.5/8"S (49)	48 - 49	137	250	132	20	404
	61 1560 4158	UCC/ 4x1.5/8" (52)	50 - 52	137	250	132	20	400
	61 1560 0609	UCC/ 6x9	8 - 9	56	125	63	20	265
	61 1560 0611	UCC/ 6x11	10 - 11	56	125	63	20	265
	61 1560 0613	UCC/ 6x13	12 - 13	68	150	81	20	310
	61 1560 0614	UCC/ 6x1/2"S (14)	13 - 14	68	150	81	20	310
	61 1560 0638	UCC/ 6x3/8" (16)	15 - 16	68	150	81	20	310
	61 1560 0612	UCC/ 6x1/2" (17)	16 - 17	68	150	81	20	310
	61 1560 0658	UCC/ 6x5/8" (23)	21 - 23	90	200	114	20	415
	61 1560 0678	UCC/ 6x7/8" (28)	27 - 28	90	200	114	20	415
	61 1560 6114	UCC/ 6x1.1/4" (40)	39 - 40	114	250	150	20	490
	61 1560 6148	UCC/ 6x1.5/8"S (49)	48 - 49	137	300	198	20	586
	61 1560 6158	UCC/ 6x1.5/8" (52)	50 - 52	137	300	198	20	580
	61 1560 0809	UCC/ 8x9	8 - 9	56	150	84	20	300
	61 1560 0811	UCC/ 8x11	10 - 11	56	150	84	20	300
	61 1560 0813	UCC/ 8x13	12 - 13	68	200	108	20	255
	61 1560 0814	UCC/ 8x1/2"S (14)	13 - 14	68	200	108	20	255
	61 1560 0838	UCC/ 8x3/8" (16)	15 - 16	68	200	108	20	255
	61 1560 0812	UCC/ 8x1/2" (17)	16 - 17	68	200	108	20	255
	61 1560 0858	UCC/ 8x5/8" (23)	21 - 23	90	250	152	20	480
	61 1560 0878	UCC/ 8x7/8" (28)	27 - 28	90	250	152	20	480



UCM - Cable Clamps for Flat, Round and Angular

Composition:
UCO + MIM 8 Compact Clamp

UCM - Fissacavi Doppi per Piatti, Tondi e Angolari

Composizione:
UCO + morsetto monoblocco MIM 8

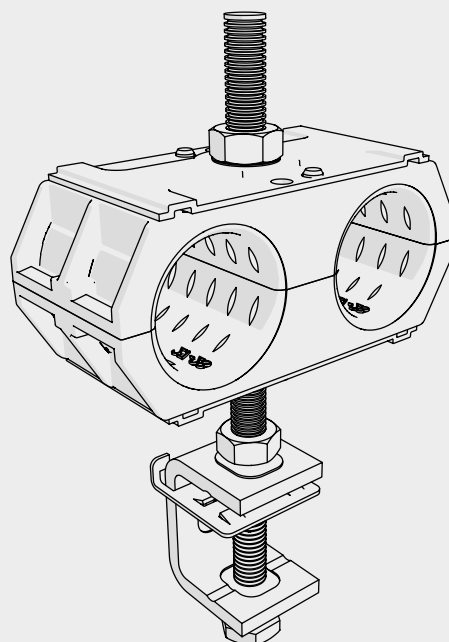
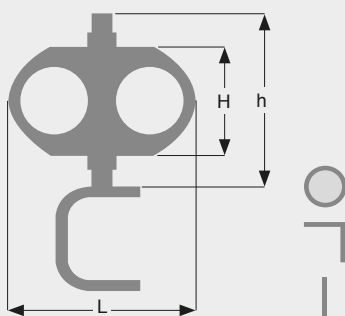


FIGURE	CODE *	ARTICLE	ø D	L	h	H	BOX	WEIGHT
	61 1576 0209	UCM/ 2x9	8 - 9	56	75	21	20	170
	61 1576 0211	UCM/ 2x11	10 - 11	56	75	21	20	170
	61 1576 0213	UCM/ 2x13	12 - 13	68	75	27	20	175
	61 1576 0214	UCM/ 2x1/2"S (14)	13 - 14	68	75	27	20	175
	61 1576 0238	UCM/ 2x3/8" (16)	15 - 16	68	75	27	20	175
	61 1576 0212	UCM/ 2x1/2" (17)	16 - 17	68	75	27	20	175
	61 1576 0258	UCM/ 2x5/8" (23)	21 - 23	90	100	38	20	230
	61 1576 0278	UCM/ 2x7/8" (28)	27 - 28	90	100	38	20	230
	61 1576 2118	UCM/ 2x1.1/8" (38)	36 - 38	114	150	54	20	230
	61 1576 2114	UCM/ 2x1.1/4" (40)	39 - 40	114	150	54	20	275
	61 1576 2148	UCM/ 2x1.5/8"S (49)	48 - 49	137	150	66	20	277
	61 1576 2158	UCM/ 2x1.5/8" (52)	50 - 52	137	150	66	20	275
	61 1576 0409	UCM/ 4x9	8 - 9	56	100	42	20	355
	61 1576 0411	UCM/ 4x11	10 - 11	56	100	42	20	195
	61 1576 0413	UCM/ 4x13	12 - 13	56	125	54	20	195
	61 1576 0414	UCM/ 4x1/2"S (14)	13 - 14	68	125	54	20	225
	61 1576 0438	UCM/ 4x3/8" (16)	15 - 16	68	125	54	20	225
	61 1576 0412	UCM/ 4x1/2" (17)	16 - 17	68	125	54	20	225
	61 1576 0458	UCM/ 4x5/8" (23)	21 - 23	90	150	76	20	225
	61 1576 0478	UCM/ 4x7/8" (28)	27 - 28	90	150	76	20	305
	61 1576 4118	UCM/ 4x1.1/8" (38)	36 - 38	114	200	108	20	305
	61 1576 4114	UCM/ 4x1.1/4" (40)	39 - 40	114	200	108	20	365
	61 1576 4148	UCM/ 4x1.5/8"S (52)	48 - 49	137	250	132	20	369
	61 1576 4158	UCM/ 4x1.5/8" (52)	50 - 52	137	250	132	20	365
	61 1576 0609	UCM/ 6x9	8 - 9	56	125	63	20	230
	61 1576 0611	UCM/ 6x11	10 - 11	56	125	63	20	230
	61 1576 0613	UCM/ 6x13	12 - 13	68	150	81	20	275
	61 1576 0614	UCM/ 6x1/2"S (14)	13 - 14	68	150	81	20	275
	61 1576 0638	UCM/ 6x3/8" (16)	15 - 16	68	150	81	20	275
	61 1576 0612	UCM/ 6x1/2" (17)	16 - 17	68	150	81	20	275
	61 1576 0658	UCM/ 6x5/8" (23)	21 - 23	90	200	114	20	380
	61 1576 0678	UCM/ 6x7/8" (28)	27 - 28	90	200	114	20	380
	61 1576 6114	UCM/ 6x1.1/4" (40)	39 - 40	114	250	150	20	455
	61 1576 6148	UCM/ 6x1.5/8"S (49)	48 - 49	137	300	198	20	551
	61 1576 6158	UCM/ 6x1.5/8" (52)	50 - 52	137	300	198	20	545

*Available version without PUC steel flanges (Code .02)

UCL

Cable Clamps

CABLE CLAMPS & FASTENING DEVICES PRODUCT CATALOGUE



UCL - Twin Clamps for Steel Wire-mesh Cable Trays

Composition:
UCO + 2 PUC 70 steel pressure plates

UCL - Fissacavi Doppi per Passerelle Portacavi in Filo

Composizione:
UCO + 2 piastre di spinta PUC 70

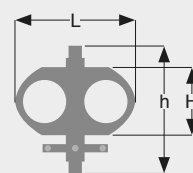
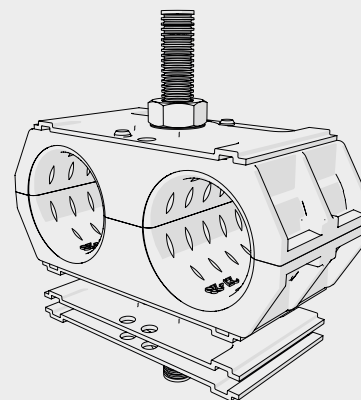


FIGURE	CODE	ARTICLE	ø D	L	h	H	BOX	WEIGHT
	61 1575 0209	UCL/ 2x9	8 - 9	56	75	21	20	168
	61 1575 0211	UCL/ 2x11	10 - 11	56	75	21	20	168
	61 1575 0213	UCL/ 2x13	12 - 13	68	75	27	20	170
	61 1575 0214	UCL/ 2x1/2"S (14)	13 - 14	68	75	27	20	170
	61 1575 0238	UCL/ 2x3/8" (16)	15 - 16	68	75	27	20	170
	61 1575 0212	UCL/ 2x1/2" (17)	16 - 17	68	75	27	20	170
	61 1575 0258	UCL/ 2x5/8" (23)	21 - 23	90	100	38	20	235
	61 1575 0278	UCL/ 2x7/8" (28)	27 - 28	90	100	38	20	235
	61 1575 2118	UCL/ 2x1.1/8" (38)	36 - 38	114	150	54	20	285
	61 1575 2114	UCL/ 2x1.1/4" (40)	39 - 40	114	150	54	20	285
	61 1575 2148	UCL/ 2x1.5/8"S (49)	48 - 49	137	150	66	20	382
	61 1575 2158	UCL/ 2x1.5/8" (52)	50 - 52	137	150	66	20	380
	61 1575 0409	UCL/ 4x9	8 - 9	56	100	42	20	195
	61 1575 0411	UCL/ 4x11	10 - 11	56	100	42	20	195
	61 1575 0413	UCL/ 4x13	12 - 13	56	125	54	20	218
	61 1575 0414	UCL/ 4x1/2"S (14)	13 - 14	68	125	54	20	218
	61 1575 0438	UCL/ 4x3/8" (16)	15 - 16	68	125	54	20	218
	61 1575 0412	UCL/ 4x1/2" (17)	16 - 17	68	125	54	20	218
	61 1575 0458	UCL/ 4x5/8" (23)	21 - 23	90	150	76	20	320
	61 1575 0478	UCL/ 4x7/8" (28)	27 - 28	90	150	76	20	390
	61 1575 4118	UCL/ 4x1.1/8" (38)	36 - 38	114	200	108	20	390
	61 1575 4114	UCL/ 4x1.1/4" (40)	39 - 40	114	200	108	20	512
	61 1575 4148	UCL/ 4x1.5/8"S (49)	48 - 49	137	250	132	20	239
	61 1575 4158	UCL/ 4x1.5/8" (52)	50 - 52	137	250	132	20	235
	61 1575 0609	UCL/ 6x9	8 - 9	56	125	63	20	235
	61 1575 0611	UCL/ 6x11	10 - 11	56	125	63	20	235
	61 1575 0613	UCL/ 6x13	12 - 13	68	150	81	20	285
	61 1575 0614	UCL/ 6x1/2"S (14)	13 - 14	68	150	81	20	285
	61 1575 0638	UCL/ 6x3/8" (16)	15 - 16	68	150	81	20	285
	61 1575 0612	UCL/ 6x1/2" (17)	16 - 17	68	150	81	20	285
	61 1575 0658	UCL/ 6x5/8" (23)	21 - 23	90	200	114	20	400
	61 1575 0678	UCL/ 6x7/8" (28)	27 - 28	90	200	114	20	400
	61 1575 6114	UCL/ 6x1.1/4" (40)	39 - 40	114	250	150	20	495
	61 1575 6148	UCL/ 6x1.5/8"S (49)	48 - 49	137	300	198	20	636
	61 1575 6158	UCL/ 6x1.5/8" (52)	50 - 52	137	300	198	20	630
	61 1575 0809	UCL/ 8x9	8 - 9	56	150	84	20	275
	61 1575 0811	UCL/ 8x11	10 - 11	56	150	84	20	275
	61 1575 0813	UCL/ 8x13	12 - 13	68	200	108	20	225
	61 1575 0814	UCL/ 8x1/2"S (14)	13 - 14	68	200	108	20	225
	61 1575 0838	UCL/ 8x3/8" (16)	15 - 16	68	200	108	20	225
	61 1575 0812	UCL/ 8x1/2" (17)	16 - 17	68	200	108	20	225
	61 1575 0858	UCL/ 8x5/8" (23)	21 - 23	90	250	152	20	480
	61 1575 0878	UCL/ 8x7/8" (28)	27 - 28	90	250	152	20	480



LCO-LCC-LCL

Fasteners for Side Insertion

Versions:

- **LCO** for flat iron with holes
- **LCC** for flat, round, angular
- **LCL** for steel wire cable trays

Components:

1. **SAL** double Saddle in H.D.P.E.
2. Threaded Bar - **BFI M8**
3. **PSL** steel Flanges
4. **REI 8** Elastic Washer
5. **DAI 8** Hexagonal Nuts

Use:

Fixing 1 to 6 coaxial cables.

GRE-GRQ elastic cushions allow fastening of waveguides.

Options:

Available upon request threaded bar, nuts and washers M10, M12 and 3/8".

LCO-LCC-LCL

Fissacavi ad Inserimento Laterale

Versioni:

- **LCO** per piatto forato
- **LCC** per piatto, tondo e angolare
- **LCL** per passerelle portacavi in filo d'acciaio

Composizione:

1. Sella doppia **SAL** di H.D.P.E.
2. Barra filettata - **BFI M8**
3. Piastre di spinta **PSL**
4. Rondella elastica **REI 8**
5. Dadi esagonali **DAI 8**

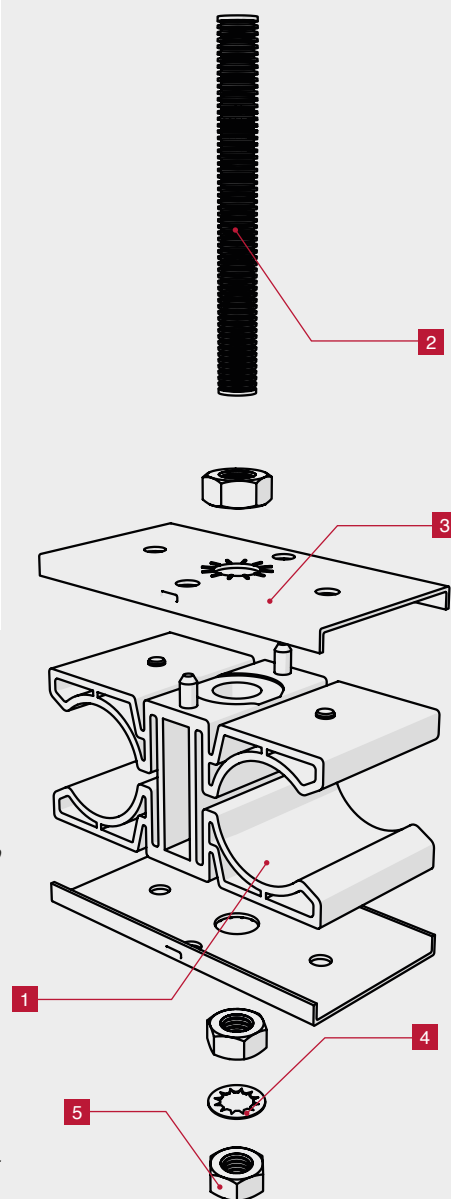
Impiego:

Fissaggio 1 - 6 cavi coassiali.

Fissaggio di guide d'onda mediante guarnizioni elastiche **GRE-GRQ**.

Opzioni :

Disponibili su richiesta barra filettata, dadi e rondelle M10, M12 e 3/8".



SAL

- Elastic Monobloc Twin Saddle
- Speedy Mounting
- Side Insertion of Cables

SAL

- *Sella Elastica Monoblocco Gemellata*
- *Montaggio Rapido*
- *Inserimento Laterale del Cavo*

MATERIAL	
Saddle	H.D.P.E. - U.V. Resistant
Colour	Black (Grey on Request)



FIGURE	CODE	ARTICLE	ø D	H	L	B	BAG	BOX	WEIGHT
	61 3308 0012	SAL/ 2x1/2"	16 - 17	27	62	39	20	500	30
	61 3308 0078	SAL/ 2x7/8"	27 - 29	38	84	39	20	100	40
	61 3308 0114	SAL/ 2x1.1/4"	38 - 40	50	102	39	20	100	75
	61 3308 0158	SAL/ 2x1.5/8"	50 - 52	61	119	39	20	100	100



BCO - Compensating Bush

To be inserted when a seat of the **SAL** saddle is not used

BCO - Bussola Compensatrice

Si usa quando una sede della sella **SAL** resta libera

MATERIAL	
Saddle	H.D.P.E. - U.V. Resistant
Colour	Black (Grey on Request)

CODE	ARTICLE	ø D	L	BAG	BOX	WEIGHT
61 3309 0012	BCO/ 1/2"	17	45	10	100	15
61 3309 0078	BCO/ 7/8"	28	45	10	100	20
61 3309 0114	BCO/ 1.1/4"	40	45	10	100	35
61 3309 0158	BCO/ 1.5/8"	52	45	10	100	45



LCO - Quick-fit Fasteners for Flat with Holes

- Side Insertion of Cables
- Elastic Prefixing
- Manual Final Locking

Composition:

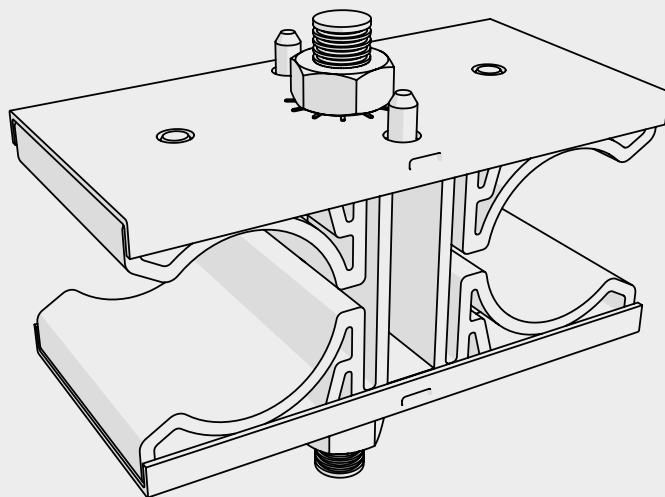
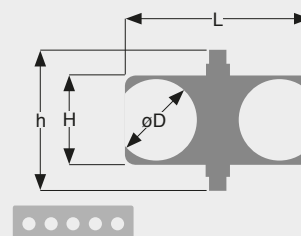
SAL Saddle + M8 threaded bar + nuts + washers

LCO - Fissacavi Rapidi per Piatto Forato

- Inserimento Laterale del Cavo
- Prefissaggio Rapido Elastico
- Bloccaggio Finale Manuale

Composizione:

Sella **SAL** + perno filettato M8 + dadi + rondelle



MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	H.D.P.E., U.V. Resistant
Colour	Black (Grey on Request)

FIGURE	CODE	ARTICLE	ø D	L	h	H	BOX	WEIGHT
	61 1562 2012	LCO/ 2x1/2"	15 - 17	62	75	30	20	150
	61 1562 2078	LCO/ 2x7/8"	27 - 29	84	75	41	20	165
	61 1562 2114	LCO/ 2x1.1/4"	38 - 40	102	100	53	20	195
	61 1562 2158	LCO/ 2x1.5/8"	50 - 52	119	100	64	20	215
	61 1562 4012	LCO/ 4x1/2"	15 - 17	62	100	54	20	185
	61 1562 4078	LCO/ 4x7/8"	27 - 29	84	125	79	20	204
	61 1562 4114	LCO/ 4x1.1/4"	38 - 40	102	150	103	20	265
	61 1562 4158	LCO/ 4x1.5/8"	50 - 52	119	200	125	20	305
	61 1562 6012	LCO/ 6x1/2"	15 - 17	62	125	84	20	215
	61 1562 6078	LCO/ 6x7/8"	27 - 29	84	150	117	20	245
	61 1562 6114	LCO/ 6x1.1/4"	38 - 40	102	200	153	20	335
	61 1562 6158	LCO/ 6x1.5/8"	50 - 52	119	250	186	20	385

LCC - Quick-fit Fasteners for Flat, Round and Angular

- Side Insertion of Cables
- Elastic Prefixing
- Manual Final Locking

Composition:

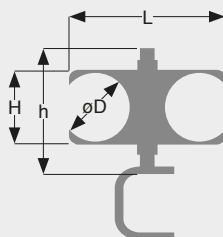
LCO + MCM 8 compact Clamp

LCC - Fissacavi Rapidi per Piatti, Tondi e Angolari

- Inserimento Laterale del Cavo
- Prefissaggio Rapido Elastico
- Bloccaggio Finale Manuale

Composizione:

LCO + Morsetto monoblocco MCM 8



MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	H.D.P.E., U.V. Resistant
Colour	Black (Grey on Request)

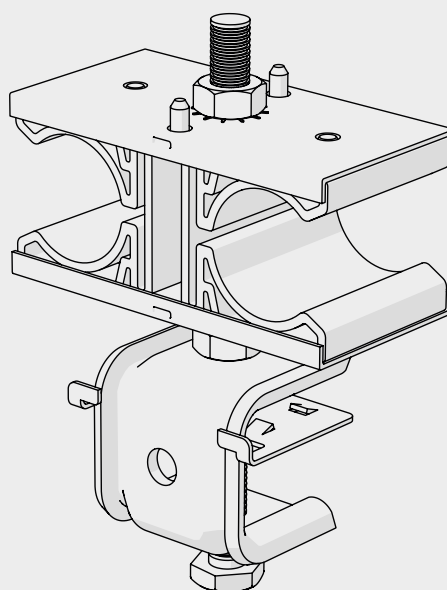


FIGURE	CODE	ARTICLE	ø D	L	h	H	BOX	WEIGHT
	61 1563 2012	LCC/ 2x1/2"	15 - 17	62	75	30	20	240
	61 1563 2078	LCC/ 2x7/8"	27 - 29	84	75	41	20	250
	61 1563 2114	LCC/ 2x1.1/4"	38 - 40	102	100	53	20	280
	61 1563 2158	LCC/ 2x1.5/8"	50 - 52	119	100	64	20	310
	61 1563 4012	LCC/ 4x1/2"	15 - 17	62	100	54	20	270
	61 1563 4078	LCC/ 4x7/8"	27 - 29	84	125	79	20	290
	61 1563 4114	LCC/ 4x1.1/4"	38 - 40	102	150	103	20	350
	61 1563 4158	LCC/ 4x1.5/8"	50 - 52	119	200	125	20	390
	61 1563 6012	LCC/ 6x1/2"	15 - 17	62	125	84	20	300
	61 1563 6078	LCC/ 6x7/8"	27 - 29	84	150	117	20	330
	61 1563 6114	LCC/ 6x1.1/4"	38 - 40	102	200	153	20	420
	61 1563 6158	LCC/ 6x1.5/8"	50 - 52	119	250	186	20	470

Cable Clamps

LCL - Quick-fit Fasteners

- Side Insertion of Cables
- Elastic Prefixing
- Manual Final Locking

Composition:

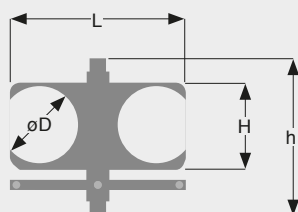
LCO + 2 PUC 70 steel pressure plates

LCL - Fissacavi Rapidi per Passerelle in Filo

- Inserimento Laterale del Cavo
- Prefissaggio Rapido Elastico
- Bloccaggio Finale Manuale

Composizione:

LCO + 2 piastre di spinta PUC 70



MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	H.D.P.E., U.V. Resistant
Colour	Black (Grey on Request)

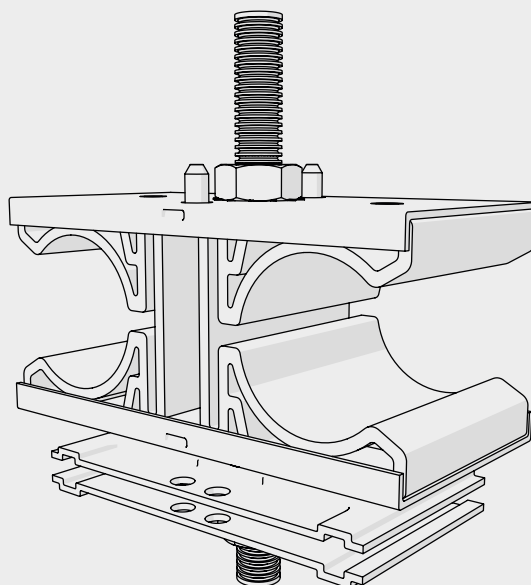
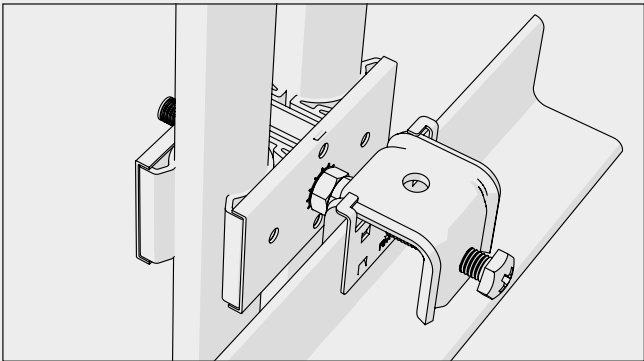
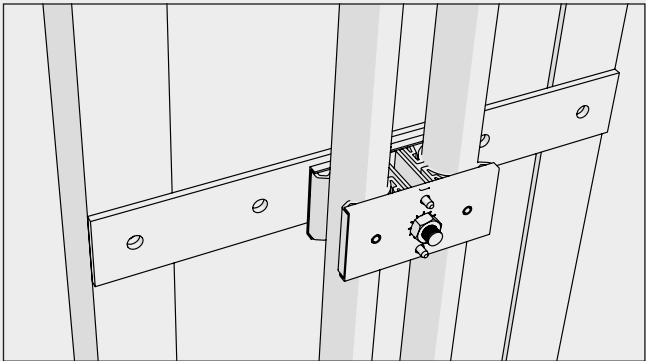


FIGURE	CODE	ARTICLE	ø D	L	h	H	BOX	WEIGHT
	61 1565 2012	LCL/ 2x1/2"	15 - 17	62	75	30	20	200
	61 1565 2078	LCL/ 2x7/8"	27 - 29	84	75	41	20	215
	61 1565 2114	LCL/ 2x1.1/4"	38 - 40	102	100	53	20	245
	61 1565 2158	LCL/ 2x1.5/8"	50 - 52	119	100	64	20	280
	61 1565 4012	LCL/ 4x1/2"	15 - 17	62	100	54	20	235
	61 1565 4078	LCL/ 4x7/8"	27 - 29	84	125	79	20	260
	61 1565 4114	LCL/ 4x1.1/4"	38 - 40	102	150	103	20	330
	61 1565 4158	LCL/ 4x1.5/8"	50 - 52	119	200	125	20	400
	61 1565 6012	LCL/ 6x1/2"	15 - 17	62	125	84	20	270
	61 1565 6078	LCL/ 6x7/8"	27 - 29	84	150	117	20	305
	61 1565 6114	LCL/ 6x1.1/4"	38 - 40	102	200	153	20	410
	61 1565 6158	LCL/ 6x1.5/8"	50 - 52	119	250	186	20	510

INSTALLATION EXAMPLES



LCC
On Angular



LCO
On Flat Iron with Holes



MATERIAL

Metal Parts	AISI 304 Stainless Steel, P.A. 6, U.V. Resistant
Colour	Black (Grey on Request)

MCO-MCC-MCL

Universal Mini-Clamps for RF, RG, and FO

Versions:

- **MCO** for flat iron with holes
- **MCC** for flat, round, angular
- **MCL** for steel wire cable trays

Components:

1. **SAC** Calibrated double Saddles P.A. 6
2. Threaded bar - **BFI M8**
3. **DAI 8** Hexagonal Nuts
4. **RPI** Washers
5. Flexible Hinge

Use:

Fixing 1 to 6 coaxial cables.
Fixing for RG and FO cables.

Options:

Available upon request threaded bar, nuts and washers M10 and 3/8".

MCO-MCC-MCL

Mini Fissacavi Universali per RF, RG e FO

Versioni:

- **MCO** per piatto forato
- **MCC** per piatto, tondo e angolare
- **MCL** per passerelle portacavi in filo d'acciaio

Composizione:

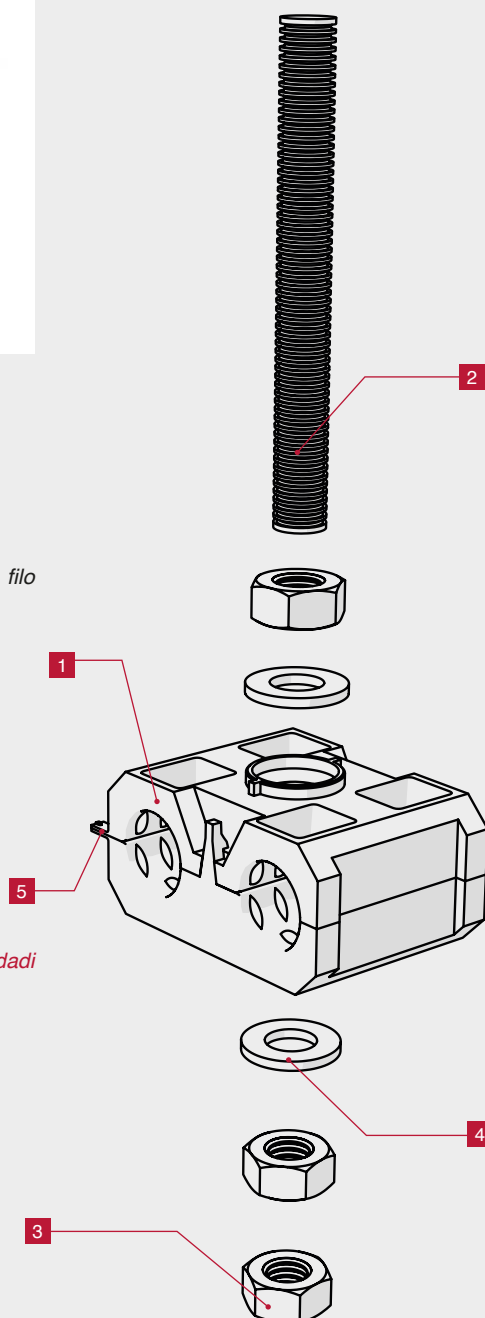
1. Bi-Sella calibrata **SAC** di P.A. 6
2. Barra filettata - **BFI M8**
3. Dadi esagonali **DAI 8**
4. Rondelle piane **RPI**
5. Cerniera flessibile

Impiego:

Fissaggio 1 - 6 cavi coassiali.
Fissaggio di cavi **RG** e **FO**.

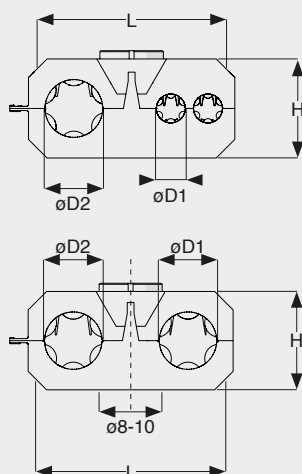
Opzioni :

Disponibili su richiesta barra filettata, dadi e rondelle M10 e 3/8".



SAC

Mini Saddles



SAC - Calibrated Double Saddles with Flexible Hinge for RF, RG and FO

SAC Mini double saddles are used for small diameter cables.

They consist of two hinged calibrated half saddles that snap down on **couples of cables**, remaining blocked on the cables to be fixed.

The two cables, can be led to the fixing point and finally blocked there **through M8/ M10 threaded bars and screws, or sRF Cable Clamps.**

Cables are gently held, thanks to the internal special geometry of the saddles. They are specially recommended for **RG and FO cables.**

SAC - Bi-selle Calibrate con Cerniera Flessibile per RF, RG e FO

Le miniselle doppie **SAC**, destinate al fissaggio di cavi di piccolo diametro, sono costituite da due semiselle calibrate incernierate tra loro. Vengono chiuse a scatto su una **coppia di cavi**, restandovi bloccate.

I due cavi, così trattenuti, vengono trascinati al punto di fissaggio ed ivi bloccati definitivamente mediante **viti e perni filettati M8/ M10, o morsetti fissacavi sRF.**

I cavi sono trattenuti delicatamente grazie alla particolare geometria interna delle miniselle SAC.

Sono particolarmente raccomandate per cavi **RG e FO.**

MATERIAL	
Saddle	P.A. 6 U.V. Resistant
Colour	Black (Grey on Request)

CODE	ARTICLE	ø D1	ø D2	H	L	BAG	BOX	WEIGHT
Standard Line								
61 3307 7205	SAC 2x5	4 - 5	4 - 5	18.5	34	20	500	18
61 3307 7265	SAC 2x6,5	4.5 - 6.5	4.5 - 6.5	18.5	34	20	500	16
61 3307 7207	SAC 2x7	5 - 7	5 - 7	18.5	34	20	500	17
61 3307 7209	SAC 2x9	7 - 9	7 - 9	18.5	34	20	500	14
61 3307 7211	SAC 2x11	9 - 11	9 - 11	18.5	34	20	500	12
61 3307 2214	SAC 2x14	11 - 14	11 - 14	24	46	20	500	25
61 3307 2212	SAC 2x1/2"	14 - 17	14 - 17	24	46	20	500	19
61 3307 2220	SAC 2x20	17 - 20	17 - 20	33	58	20	500	42
61 3307 2221	SAC 2x21	19 - 21	19 - 21	33	58	20	500	37
Hybrid Saddles								
61 3307 0507	SAC 1x5+1x7	4 - 5	5 - 7	18.5	34	20	500	12
61 3307 0511	SAC 1x5+1x11	4 - 5	9 - 11	18.5	34	20	500	16
61 3307 0709	SAC 1x7+1x9	5 - 7	7 - 9	18.5	34	20	500	16
613307 0711	SAC 1x7+1x11	5 - 7	9 - 11	18.5	34	20	500	15
61 3307 0514	SAC 1x5+1x14	4 - 5	11 - 14	24	46	20	500	29
61 3307 0714	SAC 1x7+1x14	5 - 7	11 - 14	24	46	20	500	28
613307 0717	SAC 1x7+1x17	5 - 7	14 - 17	24	46	20	500	25
61 3307 0914	SAC 1x9+1x14	7 - 9	11 - 14	24	46	20	500	27
61 3307 2714	SAC 2x7+1x14	5 - 7	11 - 14	24	46	20	500	27
61 3307 0720	SAC 1x7+1x20	5 - 7	17 - 20	33	58	20	500	54

Mini Cable Clamps



MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	P.A. 6, U.V. Resistant
Colour	Black (Grey on Request)

MCO - Mini-Clamps for Flat Iron with Holes

Composition:

SAC Saddle + **M8** threaded bar + nuts + washers

MCO - Mini Fissacavi per Piatto Forato

Composizione:

Sella **SAC** + perno filettato **M8** + dadi + rondelle

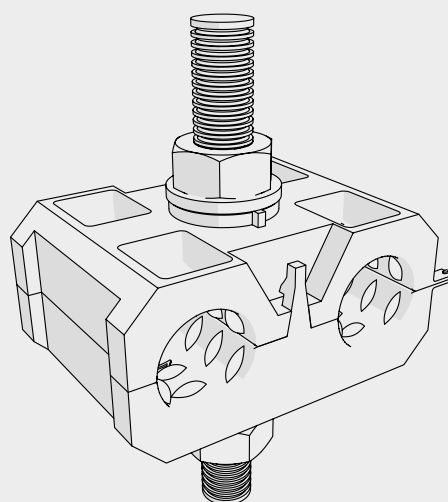
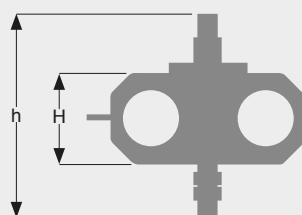
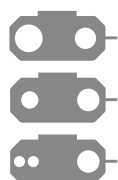


FIGURE	CODE	ARTICLE	ø D	h	H	BOX	WEIGHT
	61 1569 0207	MCO 2x7	5 - 7	50	18.5	20	45
	61 1569 0209	MCO 2x9	7 - 9	50	18.5	20	45
	61 1569 0211	MCO 2x11	9 - 11	50	18.5	20	45
	61 1569 0214	MCO 2x14	11 - 14	50	24	20	55
	61 1569 0212	MCO 2x1/2"	14 - 17	50	24	20	51
	61 1569 0220	MCO 2x20	17 - 20	50	33	20	78
	61 1569 0407	MCO 4x7	5 - 7	75	37	20	65
	61 1569 0409	MCO 4x9	7 - 9	75	37	20	65
	61 1569 0411	MCO 4x11	9 - 11	75	37	20	65
	61 1569 0414	MCO 4x14	11 - 14	100	48	20	93
	61 1569 0412	MCO 4x1/2"	14 - 17	100	48	20	85
	61 1569 0420	MCO 4x20	17 - 20	100	66	20	137
	61 1569 0607	MCO 6x7	5 - 7	100	55.5	20	85
	61 1569 0609	MCO 6x9	7 - 9	100	55.5	20	85
	61 1569 0611	MCO 6x11	9 - 11	100	55.5	20	85
	61 1569 0614	MCO 6x14	11 - 14	125	72	20	123
	61 1569 0612	MCO 6x1/2"	14 - 17	125	72	20	111
	61 1569 0620	MCO 6x20	17 - 20	150	99	20	195



On request special combinations of two different diameters for each SAC Saddle - see page 53

MCC - Mini-Clamps for Flat, Round and Angular

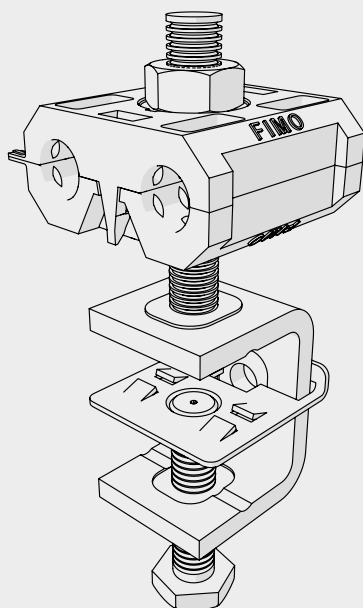
Composition:

MCO + MIM 8 Mini Clamp

MCC - Mini Fissacavi per Piatti, Tondi e Angolari

Composizione:

MCO + mini morsetto MIM 8



MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	P.A. 6, U.V. Resistant
Colour	Black (Grey on Request)

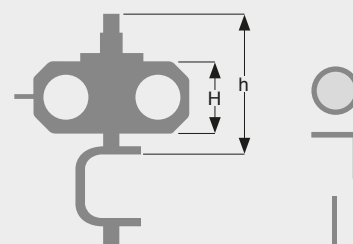
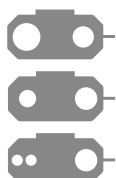


FIGURE	CODE	ARTICLE	ø D	h	H	BOX	WEIGHT
	61 1570 0207	MCC 2x7	5 - 7	50	18.5	20	120
	61 1570 0209	MCC 2x9	7 - 9	50	18.5	20	120
	61 1570 0211	MCC 2x11	9 - 11	50	18.5	20	120
	61 1570 0214	MCC 2x14	11 - 14	50	24	20	130
	61 1570 0212	MCC 2x1/2"	14 - 17	50	24	20	126
	61 1570 0220	MCC 2x20	17 - 20	50	33	20	153
	61 1570 0407	MCC 4x7	5 - 7	75	37	20	140
	61 1570 0409	MCC 4x9	7 - 9	75	37	20	140
	61 1570 0411	MCC 4x11	9 - 11	75	37	20	140
	61 1570 0414	MCC 4x14	11 - 14	100	48	20	168
	61 1570 0412	MCC 4x1/2"	14 - 17	100	48	20	160
	61 1570 0420	MCC 4x20	17 - 20	100	66	20	212
	61 1570 0607	MCC 6x7	5 - 7	100	55.5	20	160
	61 1570 0609	MCC 6x9	7 - 9	100	55.5	20	160
	61 1570 0611	MCC 6x11	9 - 11	100	55.5	20	160
	61 1570 0614	MCC 6x14	11 - 14	125	72	20	198
	61 1570 0612	MCC 6x1/2"	14 - 17	125	72	20	186
	61 1570 0620	MCC 6x20	17 - 20	150	99	20	270



On request special combinations of two different diameters for each SAC Saddle - see page 53

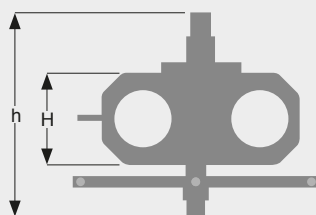
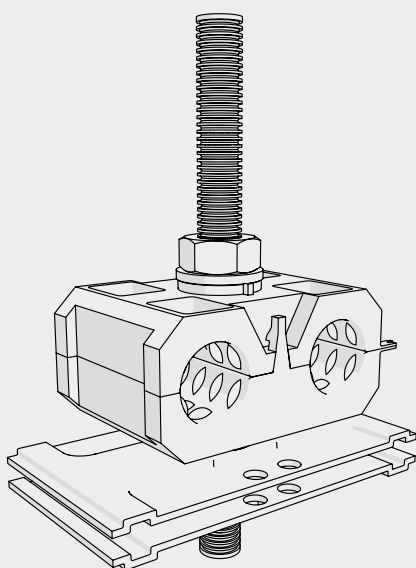
Mini Cable Clamps

MCL - Mini Cable Clamps for Steel Wire-Mesh Cable Trays

Composition:
MCO + 2 PUC 70 steel pressure plates

MCL - Mini Fissacavi per Passarelle Portacavi in Filo

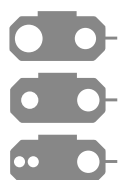
Composizione:
MCO + 2 piastrine di spinta PUC 70



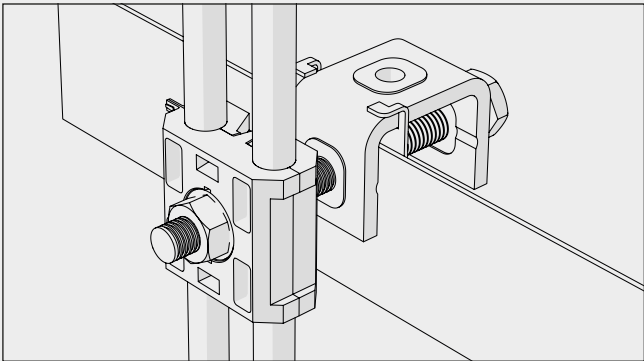
MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	P.A. 6, U.V. Resistant
Colour	Black (Grey on Request)

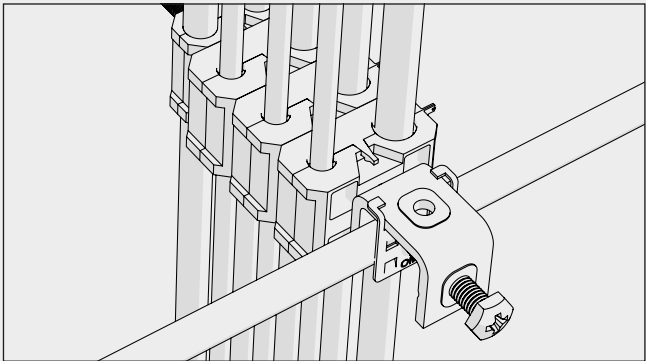
FIGURE	CODE	ARTICLE	Ø D	h	H	BOX	WEIGHT
	61 1574 0207	MCL 2x7	5 - 7	50	18.5	20	62
	61 1574 0209	MCL 2x9	7 - 9	50	18.5	20	62
	61 1574 0211	MCL 2x11	9 - 11	50	18.5	20	62
	61 1574 0214	MCL 2x14	11 - 14	50	24	20	72
	61 1574 0212	MCL 2x1/2"	14 - 17	50	24	20	68
	61 1574 0220	MCL 2x20	17 - 20	50	33	20	95
	61 1574 0407	MCL 4x7	5 - 7	50	24	20	85
	61 1574 0409	MCL 4x9	7 - 9	75	37	20	85
	61 1574 0411	MCL 4x11	9 - 11	75	37	20	85
	61 1574 0414	MCL 4x14	11 - 14	75	37	20	113
	61 1574 0412	MCL 4x1/2"	14 - 17	100	48	20	150
	61 1574 0420	MCL 4x20	17 - 20	100	66	20	202
	61 1574 0607	MCL 6x7	5 - 7	100	48	20	110
	61 1574 0609	MCL 6x9	7 - 9	100	55.5	20	110
	61 1574 0611	MCL 6x11	9 - 11	100	55.5	20	110
	61 1574 0614	MCL 6x14	11 - 14	100	55.5	20	143
	61 1574 0612	MCL 6x1/2"	14 - 17	125	72	20	131
	61 1574 0620	MCL 6x20	17 - 20	150	99	20	215



On request special combinations of two different diameters for each SAC Saddle - see page 53



MCC
On Flat

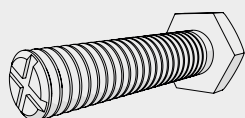


MCC
On Round

Self-Locking System Patented



Ribbed Pressure Plate Pat.



Self-Locking Screw Pat.



Patented

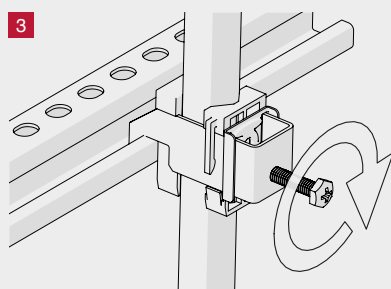
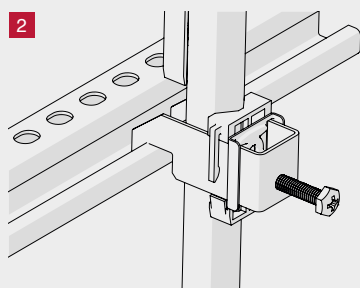
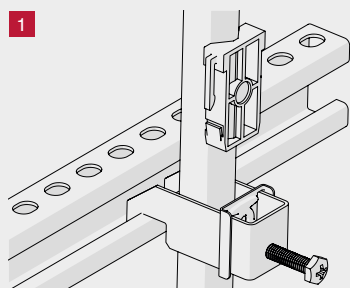


OX - Clamps for Power Cables and Pipes Secure and Safe Locking

OX cable clamps are suitable to install cables and pipes to different structures. OX cable clamps are provided with **SEP** "V" profile saddles, and suitable for a large range of cable diameters. Stocking is simplified

OX - Fissacavi per Conduttori Elettrici e Tubi Bloccaggio Sicuro Antisfondamento

*I fissacavi della serie OX servono per fissare cavi e tubi a strutture diverse. I fissacavi OX sono muniti di selle **SEP** con profilo interno a "V". Ciò permette di fissare cavi e tubi di diametri diversi per ogni misura di morsetto, semplificando così il magazzino.*



MATERIAL

Metal Parts	AISI 304 Stainless Steel
Saddle	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey on Request)

SEP · SET

Saddles

CABLE CLAMPS & FASTENING DEVICES PRODUCT CATALOGUE

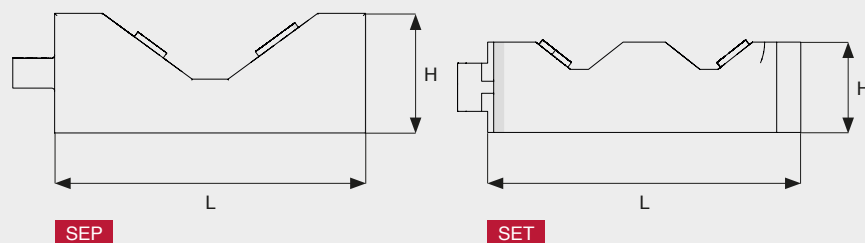


SEP - "V" Profiled Saddles

The SEP saddles of **OX** cable clamps, have a large "V". Profile, that allows the fastening of a large range of cables and pipes..

SEP - Selle con Profilo a "V"

*Le selle SEP, dei fissacavi della serie **OX**, presentano un profilo a "V" largo. Questo permette l'adattamento a grandi escursioni di diametri per il fissaggio di cavi elettrici e tubi.*



MATERIAL

Saddle	Fiberglass P.A. U.V. Resistant
Colour	Black (Grey on Request)

FIGURE	CODE	ARTICLE	ø CABLES	L	H	BOX	WEIGHT
	60 3304 1230	SEP 12	6 - 12	12	7	100	3.5
	60 3304 2230	SEP 22	12 - 22	22	10	100	5.5
	60 3304 3430	SEP 34	22 - 34	34	13	100	9
	60 3304 4630	SEP 46	34 - 46	46	15	50	16
	60 3304 5830	SEP 58	46 - 58	58	19	50	21.5
	60 3304 7030	SEP 70	58 - 70	70	19	50	22.5
	60 3304 8030	SEP 80	70 - 80	80	20	25	28
	60 3304 0830	SET 8x2	5 - 8	22	7.5	100	7.5

OX A3 PAT. - OX A4 PAT.

Cable Clamps

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE

OX A3 - Clamps for Power Cables and Pipes Complete with Saddles

For 30x30 angular
for 1, 2, 3 cables or pipes.

*OX A3 - Fissacavi per Conduttori Elettrici e Tubi
Completi di Selle*

*Per angolare 30x30
per 1, 2, 3 cavi o tubi..*

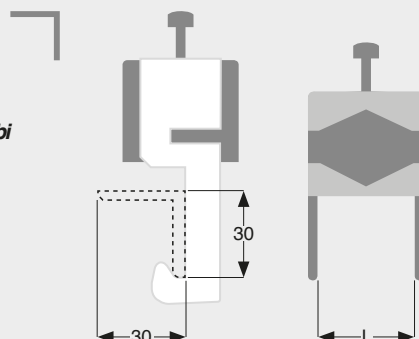
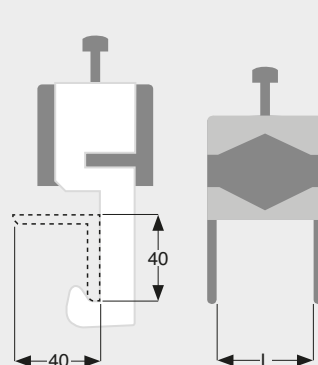


FIGURE	CODE	ARTICLE	N° CABLES	L	ø CABLES	BOX	WEIGHT
	60 1512 0801	OX A3 / 1 x 12	1	12	6 - 12	100	47
	60 1512 0803	OX A3 / 1 x 22	1	22	12 - 22	100	63
	60 1512 0805	OX A3 / 1 x 34	1	34	22 - 34	100	107
	60 1512 0807	OX A3 / 1 x 46	1	46	34 - 46	50	133
	60 1512 0809	OX A3 / 1 x 58	1	58	46 - 58	50	161
	60 1512 0811	OX A3 / 1 x 70	1	70	58 - 70	50	175
	60 1512 0812	OX A3 / 1 x 80	1	80	70 - 80	25	199
	60 1512 0814	OX A3 / 2 x 12	2	12	6 - 12	100	55
	60 1512 0816	OX A3 / 2 x 22	2	22	12 - 22	100	97
	60 1512 0818	OX A3 / 2 x 34	2	34	22 - 34	100	163
	60 1512 0820	OX A3 / 3 x 12	3	12	6 - 12	100	68
	60 1512 0822	OX A3 / 3 x 22	3	22	12 - 22	100	127
	60 1512 0824	OX A3 / 3 x 34	3	34	22 - 34	100	213



OX A4 - Clamps for Power Cables and Pipes Complete with Saddles

For 40x40 angular
for 1, 2, 3 cables or pipes.

*OX A4 - Fissacavi per Conduttori Elettrici e Tubi
Completi di Selle*

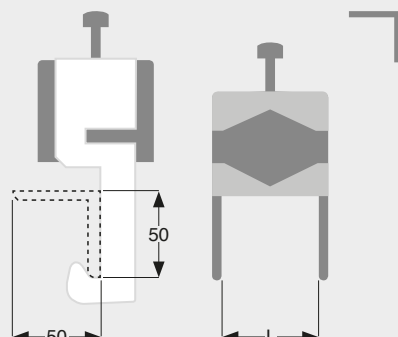
*Per angolare 40x40
per 1, 2, 3 cavi o tubi.*

FIGURE	CODE	ARTICLE	N° CABLES	L	ø CABLES	BOX	WEIGHT
	60 1511 0801	OX A4 / 1 x 12	1	12	6 - 12	100	54
	60 1511 0803	OX A4 / 1 x 22	1	22	12 - 22	100	70
	60 1511 0805	OX A4 / 1 x 34	1	34	22 - 34	100	114
	60 1511 0807	OX A4 / 1 x 46	1	46	34 - 46	50	140
	60 1511 0809	OX A4 / 1 x 58	1	58	46 - 58	50	168
	60 1511 0811	OX A4 / 1 x 70	1	70	58 - 70	50	182
	60 1511 0812	OX A4 / 1 x 80	1	80	70 - 80	25	205
	60 1511 0814	OX A4 / 2 x 12	2	12	6 - 12	100	62
	60 1511 0816	OX A4 / 2 x 22	2	22	12 - 22	100	104
	60 1511 0818	OX A4 / 2 x 34	2	34	22 - 34	100	170
	60 1511 0820	OX A4 / 3 x 12	3	12	6 - 12	100	75
	60 1511 0822	OX A4 / 3 x 22	3	22	12 - 22	100	134
	60 1511 0824	OX A4 / 3 x 34	3	34	22 - 34	100	220

OX A5^{PAT.} - OX B^{PAT.}

Cable Clamps

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE



OX A5 - Clamps for Power Cables and Pipes
Complete with Saddles

For 50x50 angular
for 1, 2, 3 cables or pipes.

OX A5 - Fissacavi per Conduttori Elettrici e Tubi
Completi di Selle

Per angolare 50x50
per 1, 2, 3 cavi o tubi.

FIGURE	CODE	ARTICLE	N° CABLES	L	ø CABLES	BOX	WEIGHT
	60 1517 0801	OX A5 / 1 x 12	1	12	6 - 12	100	61
	60 1517 0803	OX A5 / 1 x 22	1	22	12 - 22	100	77
	60 1517 0805	OX A5 / 1 x 34	1	34	22 - 34	100	121
	60 1517 0807	OX A5 / 1 x 46	1	46	34 - 46	50	147
	60 1517 0809	OX A5 / 1 x 58	1	58	46 - 58	50	175
	60 1517 0811	OX A5 / 1 x 70	1	70	58 - 70	50	189
	60 1517 0812	OX A5 / 1 x 80	1	80	70 - 80	25	212
	60 1517 0814	OX A5 / 2 x 12	2	12	6 - 12	100	69
	60 1517 0816	OX A5 / 2 x 22	2	22	12 - 22	100	111
	60 1517 0818	OX A5 / 2 x 34	2	34	22 - 34	100	177
	60 1517 0820	OX A5 / 3 x 12	3	12	6 - 12	100	82
	60 1517 0822	OX A5 / 3 x 22	3	22	12 - 22	100	141
	60 1517 0824	OX A5 / 3 x 34	3	34	22 - 34	100	227

OX B - Clamps for Power Cables and Pipes
Complete with Saddles

For 3-12 flat and round
for 1, 2, 3 cables or pipes.

OX B - Fissacavi per Conduttori Elettrici e Tubi
Completi di Selle

Per piatto e tondo 3-12
per 1, 2, 3 cavi o tubi.

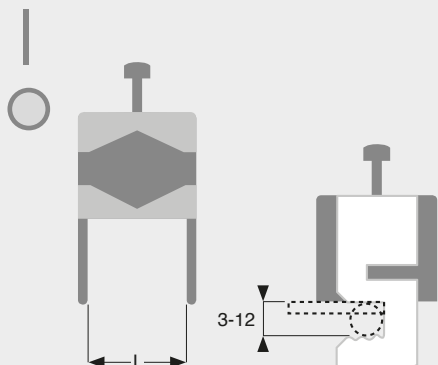


FIGURE	CODE	ARTICLE	N° CABLES	L	ø CABLES	BOX	WEIGHT
	60 1513 0841	OX B / 1 x 12	1	12	6 - 12	100	44
	60 1513 0843	OX B / 1 x 22	1	22	12 - 22	100	62
	60 1513 0845	OX B / 1 x 34	1	34	22 - 34	100	98
	60 1513 0847	OX B / 1 x 46	1	46	34 - 46	50	126
	60 1513 0849	OX B / 1 x 58	1	58	46 - 58	50	150
	60 1513 0851	OX B / 1 x 70	1	70	58 - 70	50	168
	60 1513 0852	OX B / 1 x 80	1	80	70 - 80	25	187
	60 1513 0854	OX B / 2 x 12	2	12	6 - 12	100	60
	60 1513 0856	OX B / 2 x 22	2	22	12 - 22	100	92
	60 1513 0858	OX B / 2 x 34	2	34	22 - 34	100	156
	60 1513 0860	OX B / 3 x 12	3	12	6 - 12	100	73
	60 1513 0862	OX B / 3 x 22	3	22	12 - 22	100	122
	60 1513 0864	OX B / 3 x 34	3	34	22 - 34	100	206

OX C^{PAT.} - OX E^{PAT.}

Cable Clamps

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE

OX C - Clamps for Power Cables and Pipes Complete with Saddles

For PCI 40x22 section
for 1, 2, 3 cables or pipes.

*OX C - Fissacavi per Conduttori Elettrici e Tubi
Completi di Selle*

*Per profilato PCI 40x22
per 1, 2, 3 cavi o tubi.*

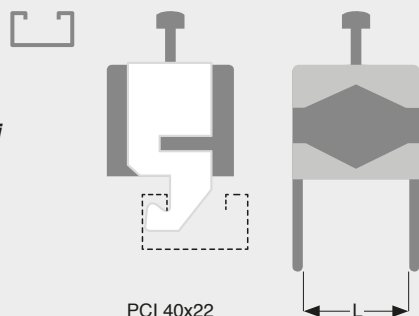
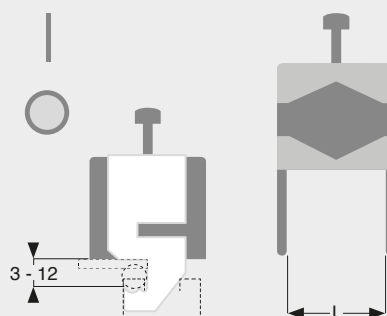


FIGURE	CODE	ARTICLE	N° CABLES	L	ø CABLES	BOX	WEIGHT
	60 1514 0861	OX C / 1 x 12	1	12	6 - 12	100	40
	60 1514 0863	OX C / 1 x 22	1	22	12 - 22	100	56
	60 1514 0865	OX C / 1 x 34	1	34	22 - 34	100	92
	60 1514 0867	OX C / 1 x 46	1	46	34 - 46	50	122
	60 1514 0869	OX C / 1 x 58	1	58	46 - 58	50	146
	60 1514 0871	OX C / 1 x 70	1	70	58 - 70	50	164
	60 1514 0872	OX C / 1 x 80	1	80	70 - 80	25	180
	60 1514 0874	OX C / 2 x 12	2	12	6 - 12	100	52
	60 1514 0876	OX C / 2 x 22	2	22	12 - 22	100	82
	60 1514 0878	OX C / 2 x 34	2	34	22 - 34	100	148
	60 1514 0886	OX C / 3 x 12	3	12	6 - 12	100	65
	60 1514 0888	OX C / 3 x 22	3	22	12 - 22	100	112
	60 1514 0890	OX C / 3 x 34	3	34	22 - 34	100	198



OX E - Clamps for Power Cables and Tubes Complete with Saddles

For section PCI 40x22, flat and round 3-12
for 1, 2, 3 cables or tubes.

*OX E - Fissacavi per Conduttori Elettrici e Tubi
Completi di Selle*

*Per profilato PCI 40x22 e piatto/tondo 3-12
per 1, 2, 3 cavi o tubi.*

FIGURE	CODE	ARTICLE	n. CABLES	L	ø CABLES	BOX	WEIGHT
	60 1518 0801	OX E / 1 x 12	1	12	6 - 12	100	40
	60 1518 0803	OX E / 1 x 22	1	22	12 - 22	100	56
	60 1518 0805	OX E / 1 x 34	1	34	22 - 34	100	92
	60 1518 0807	OX E / 1 x 46	1	46	34 - 46	50	122
	60 1518 0809	OX E / 1 x 58	1	58	46 - 58	50	146
	60 1518 0811	OX E / 1 x 70	1	70	58 - 70	50	164
	60 1518 0812	OX E / 1 x 80	1	80	70 - 80	25	180
	60 1518 0814	OX E / 2 x 12	2	12	6 - 12	100	52
	60 1518 0816	OX E / 2 x 22	2	22	12 - 22	100	82
	60 1518 0818	OX E / 2 x 34	2	34	22 - 34	100	148
	60 1518 0820	OX E / 3 x 12	3	12	6 - 12	100	65
	60 1518 0822	OX E / 3 x 22	3	22	12 - 22	100	112
	60 1518 0824	OX E / 3 x 34	3	34	22 - 34	100	198



OX M - Clamps for Power Cables and Pipes
Complete with Saddles

Hooking on \varnothing 8-25 round and 3-25 mm flat
for 1, 2, 3 cables or pipes.

OX M - Fissacavi per Conduttori Elettrici e Tubi
Completi di Selle

Aggancio a tondo \varnothing 8-25 e piatto 3-25 mm
per 1, 2, 3 cavi o tubi.

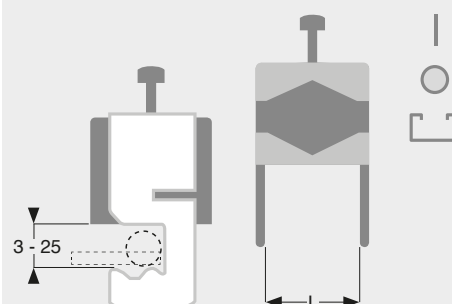


FIGURE	CODE	ARTICLE	n. CABLES	L	\varnothing CABLES	BOX	WEIGHT
	60 1516 1081	OX M / 1 x 12	1	12	6 - 12	100	50
	60 1516 1083	OX M / 1 x 22	1	22	12 - 22	100	68
	60 1516 1085	OX M / 1 x 34	1	34	22 - 34	100	106
	60 1516 1087	OX M / 1 x 46	1	46	34 - 46	50	136
	60 1516 1089	OX M / 1 x 58	1	58	46 - 58	50	160
	60 1516 1091	OX M / 1 x 70	1	70	58 - 70	50	180
	60 1516 1094	OX M / 2 x 12	2	12	6 - 12	100	66
	60 1516 1096	OX M / 2 x 22	2	22	12 - 22	100	98
	60 1516 1098	OX M / 2 x 34	2	34	22 - 34	100	162
	60 1516 1099	OX M / 3 x 12	3	12	6 - 12	100	79
	60 1516 1110	OX M / 3 x 22	3	22	12 - 17	100	128
	60 1516 1111	OX M / 3 x 22	3	22	17 - 22	100	137
	60 1516 1112	OX M / 3 x 34	3	34	22 - 26	100	213
	60 1516 1113	OX M / 3 x 34	3	34	26 - 34	100	233



UX
Single Clamps for Power Cables and Pipes

Versions:
UXC for flat round and angular

Components:

1. **SOX** fiberglass P.A., U.V. resistant saddle
2. Threaded Bar - **BFI M8**
3. **RPI 10/20** flat Washers
4. **DAI 8** Hexagon nuts
5. **RPI 8** Washers

Use:
Fixing 1 to 3 power cables and pipes.

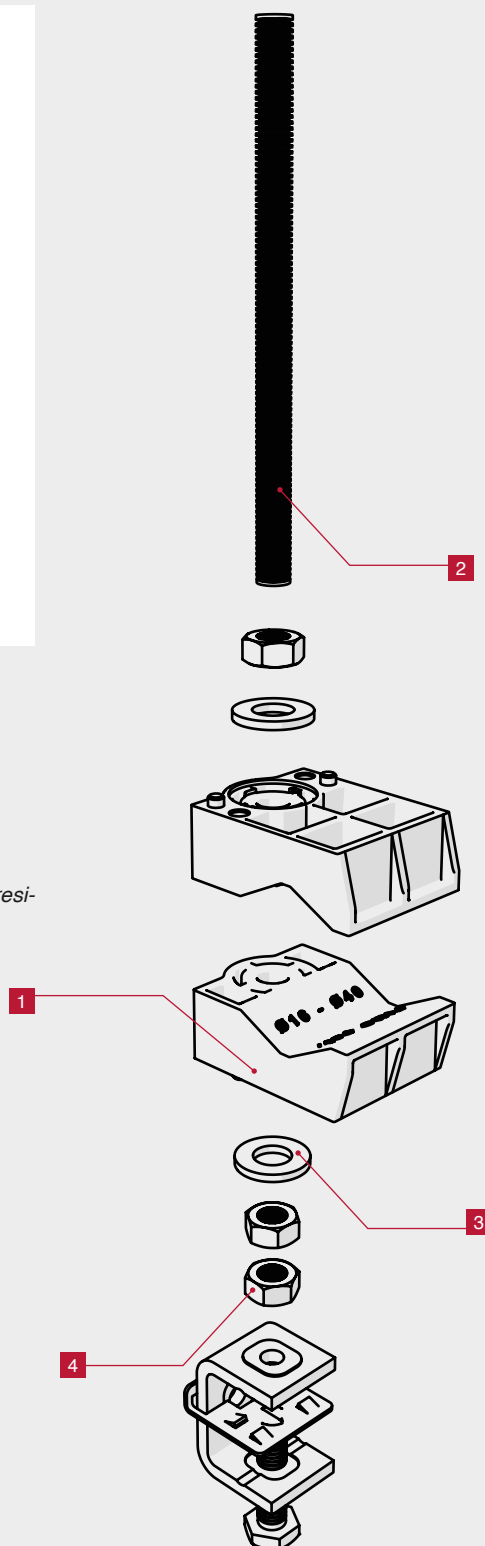
UX
Fissacavi Singoli per Cavi Elettrici e Tubi

Versions:
UXC per piatto tondo e angolare

Composizione:

1. **SOX** - Sella P.A. fibra di vetro, resistente agli U.V.
2. Barra filettata - **BFI M8**
3. Rondelle piane **RPI 10/20**
4. Dadi esagonali **DAI 8**
5. Rondella Piane **RPI**

Impiego:
Fissaggio 1 - 3 cavi elettrici e tubi.

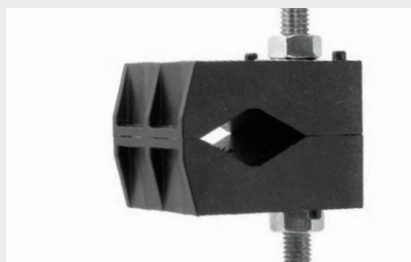


SOX - "V" Profiled Saddles for BFI 8 Threaded Bars

The **SOX** saddles of UX clamps, have a large "V" profile, that allows the fastening of a wide range of cables and pipes.

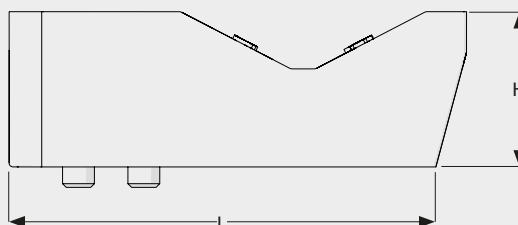
SOX - Selle con Profilo a "V" per Barre Filettate BFI 8

Le selle **SOX** dei fissacavi della serie UX, presentano un profilo a "V" largo. Questo permette l'adattamento a grandi escursioni di diametro per il fissaggio di cavi e tubi.



MATERIAL

Saddles	Fiberglass, P.A., U.V. Resistant
Colour	Black

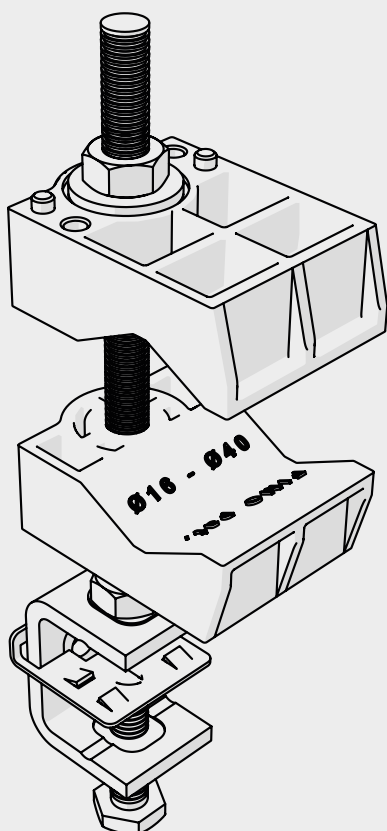


CODE	ARTICLE	ø CABLES	L	H	BOX	WEIGHT
61 3304 1040	SOX 40	16 - 40	56	19	100	21

MATERIAL

Metal Parts AISI 304 Stainless Steel, Fiberglass, P.A., U.V. Resistant

Colour Black
(Grey on Request)



UXC - Clamps for Power Cables and Pipes

UXC cable clamps are equipped with SOX "V" profile saddles. A single clamp is suitable for various cables and pipes, with a large diameters range.

Composition:

SOX saddles + M8 threaded bars + nuts + washers + MIM 8 mini clamps






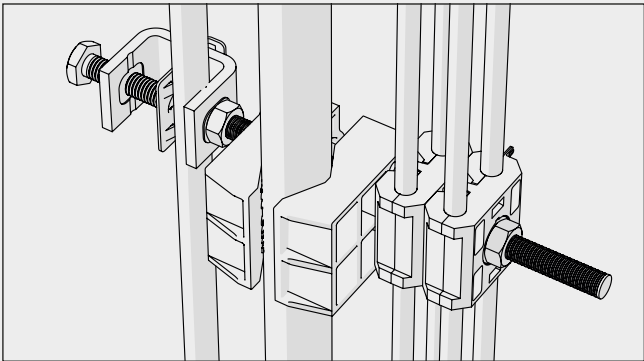
UXC - Fissacavi per Conduttori Elettrici e Tubi

I fissacavi della serie UXC sono muniti di selle SOX con profilo interno a "V". Ciò permette di fissare più cavi e tubi, con un'ampia escursione di diametri, utilizzando un singolo fissacavo.

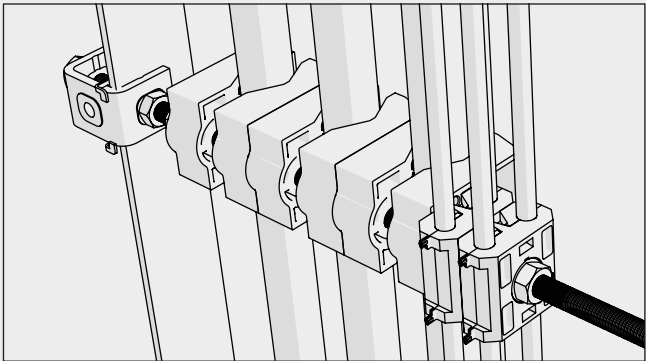
Composizione:

Selle SOX + perno filettato M8 + dadi + rondelle + mini morsetto MIM 8

FIGURE	CODE	ARTICLE	Ø CABLES	L	h	BOX	WEIGHT
	60 1572 0140	UXC/ 1X40	16 - 40	56	125	20	194
	60 1572 0240	UXC/ 2X40	16 - 40	56	200	20	261
	60 1572 0340	UXC/ 3X40	16 - 40	56	250	20	317



UXC
On Round



UXC
On Flat

SPECIAL CLAMPS

Combined Solutions for LTE · RRU

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE

Special Clamps








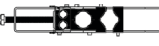



Combined solutions for Power Cable + Fiber Optic.



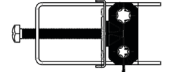












COMPLETE CATALOGUE ON REQUEST

Fissacavi Speciali Combinati

Soluzioni speciali combinate di cavi di energia e fibre ottiche.

CATALOGO COMPLETO SU RICHIESTA

PICTURE	CODE	ARTICLE	For DC	For FO	BOX	WEIGHT
MCC Mini Cable Clamps for Round and Flat 3-25 ● —						
	6115703117	MCC 1X11+1X7/3	3x9-11	3x5-7	20	157
	6115700026	MCC 4X14+SAC 2X9	4x11-14	2x7-9	20	187
	6115700037	MCC 1X17+1X7/3	3x14-17	3x5-7	20	212
	6115700096	MCC 1X20+1X7	1x17-20	1x5-7	20	140
	6115706714	MCC 1X14+2X7/3	3x11-14	6x5-7	20	210
MCE Mini Cable Clamps for Square 25-25, Round 8-25 Flat and Angular 3-25 ■ ● — □						
	6115770116	MCE 4X17+SAC 2X7+MCM 8	4x14-17	2x5-7	20	240
	6115770117	MCE 6X17+SAC 2X7/2+MCM 8	6x14-17	4x5-7	20	270
OX A4 Cable Clamps for Angular 40x40 □						
	6015110050	OX A4/1X22+SAS1/2"+SAT 2X8	1x12-22+1x16-17	2x7-8	50	132
	6015110046	OX A4/2X22+SAT 2X5	2x12-22	2x4-5	50	132
OX B Cable Clamps for Round and Flat 3-12 ● —						
	6015130014	OX B/1X22+SAT 1X8+1X6/2	1x12-22	2x7-8+2x5-6	50	122
	6015130002	OX B/2X22+SAT 2X6	2x12-22	2x5-6	50	120

PICTURE	CODE	ARTICLE	For DC	For FO	BOX	WEIGHT
OX C Cable Clamps for PCI 40x22 Section 						
	6015140013	OX C/1X34+SAC 1X7+1X9	1x18-34	1x7-9+1x5-7	50	162
	6015140022	OX C/SAC 1X9+1X7	-	1x5-7+1x7-9	50	100
OX E Cable Clamps for PCI 40x22 Section, Round and Flat 3-12 						
	6015180047	OX E/3X12+ DAS 5/3	3x6-12	3x4-5	50	110
	6015180072	OX E/3X22+SEP 2X8/3	3x16-22	6x5-8	50	211
OX M Cable Clamps for Round 8-25 and Flat 3-25 						
	6015160050	OX M/2X22+SAT 2X8/2	2x13-22	4x7-8	50	145
	6015160024	OX M/3X22+SAT 1X8+1X10M	3x18-23	1x8-9+1x9,5+10,5	50	186
SRF M Cable Clamps for Round 8-25 and Flat 3-25 						
	6115561003	SRF M/2x10+SAS 7/2	2x10-11	2x6-7	50	72
UCC Cable Clamps for Round, Flat and Angular 13-25 						
	6115600008	UCC/ 4X7/8"+SAC 2X9/2	4x27-28	4x7-9	50	400
UXC Cable Clamps for Round and Flat 3-25 						
	6015720001	UXC/ 1X40+SAC2X7/2	1x16-40	4x5-7	20	234

Snap-in Hangers for Electrical Cables and Pipes

The **EMC** snap-in hangers consist of an elastic stainless steel clip connected, by central rivet, with a hanging and supporting adapter/socle. The hanger is 360° revolving.

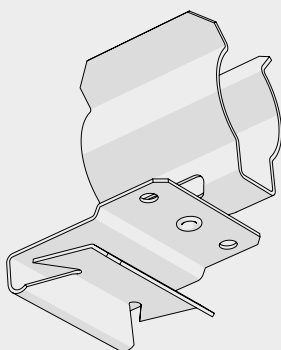
It can be fixed onto various structures, such as angulars, flats, tubes and "C" sections. Four hanger sizes only allow 9 to 52 mm diameter cables hanging.

By means of an usual hose-clamps the **EMC-U** version can be applied to structures of any kind of form and dimension.

Fissaggi Rapidi per Cavi Elettrici e Tubi

I fissacavi rapidi **EMC** sono costituiti da una clip elastica di acciaio inossidabile applicata, a mezzo di un rivetto centrale, ad un adattatore/basetta di aggancio. Il fissacavo è così orientabile a 360°. E' applicabile a strutture varie come angolari, piatti, tondi e profilati a "C". Il montaggio rapido avviene senza l'uso di utensili. Con sole quattro misure si possono fissare cavi e tubi di diametro variante da 9 mm fino a 52 mm.

La versione **EMC-U**, abbinata a fascette stringitubo commerciali, permette l'applicazione a strutture di ogni genere e dimensione.



EMC-A

Snap-in hangers, suitable for 3 to 8 mm thick flat or angular structures.

360° revolving.

Quick and safe installation, with no tools

EMC-A

Fissacavi rapidi, predisposti per l'aggancio a profilati piatti e angolari con spessore da 3 a 8 mm.

Orientabili a 360°.

Installazione veloce e sicura senza uso di utensili.

EMC-C

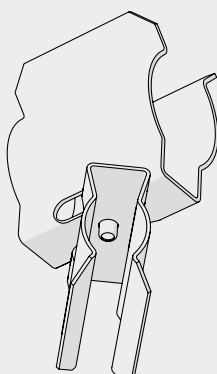
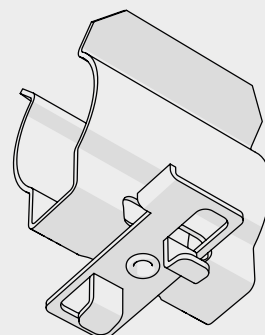
Snap-in hangers bayonet hooking on **PCI B 40x22** sections (EMC-C). The hanger is 360° revolving.

Quick and safe installation by self-locking rotation into the "C" section, with no tools.

EMC-C

Fissacavi rapidi predisposti per aggancio a baionetta, su profilati **PCI B 40x22** (EMC-C). Sono orientabili a 360°.

L'installazione sul profilato è veloce e sicura tramite rotazione autobloccante, senza uso di utensili.



EMC-M

Snap-in hangers suitable for Ø 16÷22 mm rounds.

360° revolving.

Quick and safe installation with no tools.

EMC-M

Fissacavi rapidi per aggancio a tondo Ø 16÷22 mm.

Orientabili a 360°.

Installazione veloce e sicura senza uso di utensili.

EMC-U

Snap-in hangers to be fixed on various structures by means of the **FAS, FAU** stainless steel hose clamps or **BIT 19** strip.

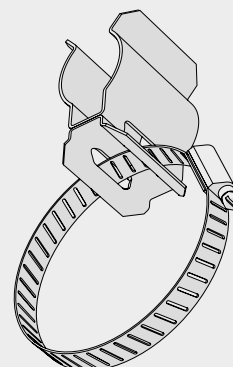
360° revolving.

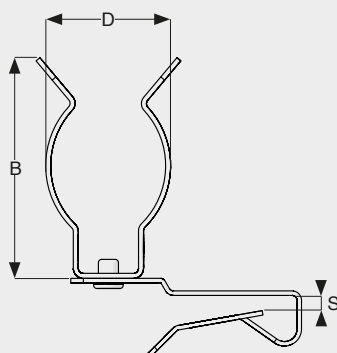
Quick and safe installation with no tools.

EMC-U

Fissacavi rapidi per il fissaggio tramite fascette di acciaio **FAS, FAU** o nastro inox **BIT19** a strutture varie. Orientabili a 360°.

Installazione veloce e sicura senza uso di utensili.





EMC - A Snap-in Hangers
For Electrical Cables and Pipes

Use: Hooking on flats and angular

EMC - A Fissaggi Rapidi
Per Cavi Elettrici e Tubi

Impiego: Aggancio su piatti e angolari

MATERIAL

Stainless Steel

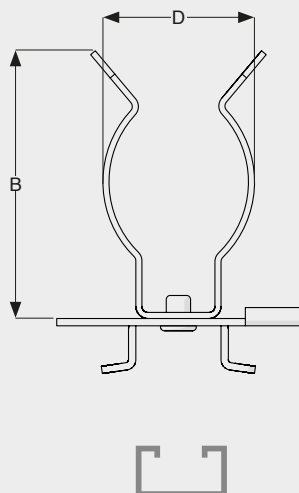
CODE	ARTICLE	FOR CABLES	N° CABLES	B	D	FOR SECTIONS	BAG	BOX	WEIGHT
61 1595 1013	EMC-A 13	1/4" - 1/2"S	1	41	Ø 9 ÷ 13		20	100	45
61 1595 1020	EMC-A 20	1/2" - 3/8"	1	47	Ø 15 ÷ 20		20	100	45
61 1595 1030	EMC-A 30	7/8"S - 7/8" - 7/8"M	1	60	Ø 27 ÷ 30		20	100	60
61 1595 1152	EMC-A 52	1.1/4" - 1.5/8"	1	85	Ø 39 ÷ 52		20	100	90

EMC - C Snap-in Hangers
For Electrical Cables and Pipes

Use: Hooking on PCI 40x22 sections

EMC - C Fissaggi Rapidi
Per Cavi Elettrici e Tubi

Impiego: Aggancio su profilato PCI 40x22



MATERIAL

Stainless Steel

CODE	ARTICLE	FOR CABLES	N° CABLES	B	D	FOR SECTIONS	BAG	BOX	WEIGHT
61 1595 3013	EMC-C 13	1/4" - 1/2"S	1	33	Ø 9 ÷ 13		20	100	20
61 1595 3020	EMC-C 20	1/2" - 3/8"	1	40	Ø 15 ÷ 20		20	100	20
61 1595 3030	EMC-C 30	7/8"S - 7/8" - 7/8"M	1	52	Ø 27 ÷ 30		20	100	40
61 1595 3152	EMC-C 52	1.1/4" - 1.5/8"	1	78	Ø 39 ÷ 52		20	100	70

EMC - M Snap-in Hangers
For Electrical Cables and Pipes

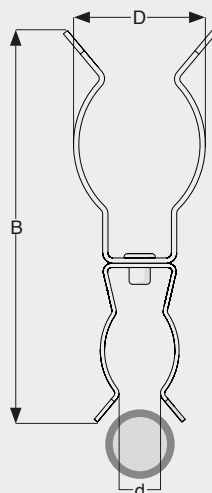
Use: Hooking on Ø 16÷22 rond

EMC - M Fissaggi rapidi
Per Cavi Elettrici e Tubi

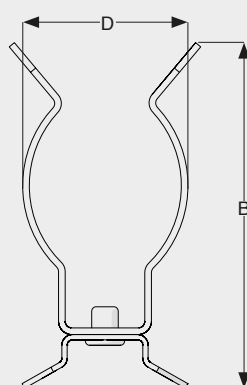
Impiego: Aggancio a tondo Ø 16÷22

MATERIAL

Stainless Steel



CODE	ARTICLE	FOR CABLES	N° CABLES	B	D	FOR SECTIONS	BAG	BOX	WEIGHT
61 1595 2013	EMC-M 13	1/4" - 1/2"S	1	55	Ø 9 ÷ 13		20	100	36
61 1595 2020	EMC-M 20	1/2" - 3/8"	1	60	Ø 15 ÷ 20		20	100	36
61 1595 2030	EMC-M 30	7/8"S - 7/8" - 7/8"M	1	74	Ø 27 ÷ 30		20	100	63
61 1595 2152	EMC-M 52	1.1/4" - 1.5/8"	1	100	Ø 39 ÷ 52		20	100	144



EMC - U Snap-in Hangers
For Electrical Cables and Pipes

Use: Universal hooking with hose clamps

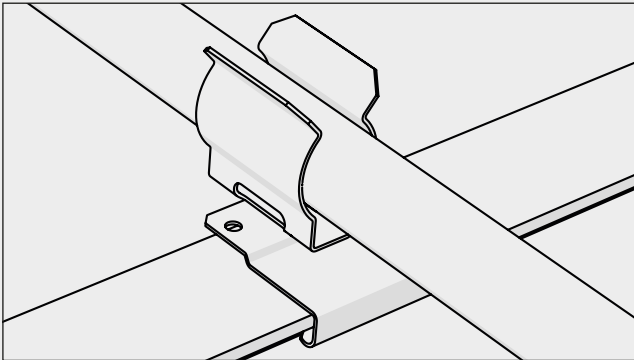
EMC - U Fissaggi Rapidi
Per Cavi Elettrici e Tubi

Impiego: Aggancio universale tramite fascette stringitubo

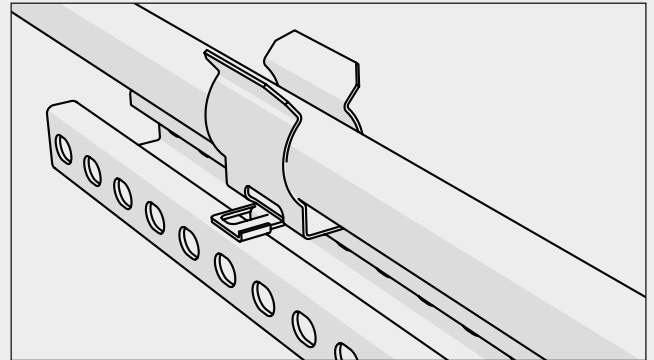
MATERIAL

Stainless Steel

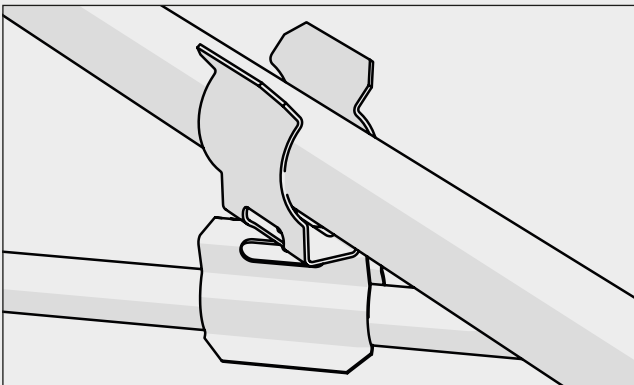
CODE	ARTICLE	FOR CABLES	N° CABLES	B	D	FOR SECTIONS	BAG	BOX	WEIGHT
61 1595 4013	EMC-U 13	1/4" - 1/2"S	1	32	Ø 9 ÷ 13		20	100	25
61 1595 4020	EMC-U 20	1/2" - 3/8"	1	37	Ø 15 ÷ 20		20	100	25
61 1595 4030	EMC-U 30	7/8"S - 7/8" - 7/8"M	1	50	Ø 27 ÷ 30		20	100	38
61 1595 4152	EMC-U 52	1.1/4" - 1.5/8"	1	75	Ø 39 ÷ 52		20	100	78



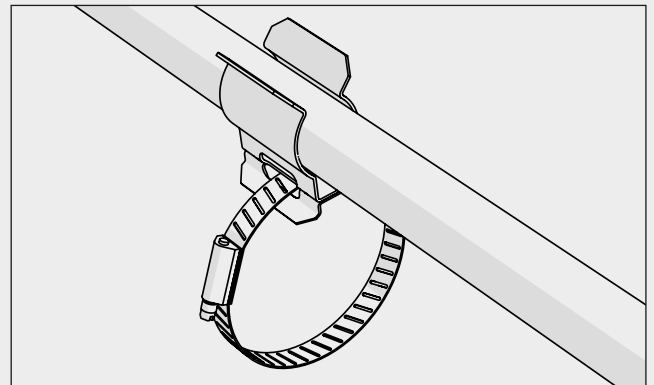
EMC-A
On Flats and Angulars



EMC-C
On PCI 40x22 Section



EMC-M
For Ø 16÷22 Round

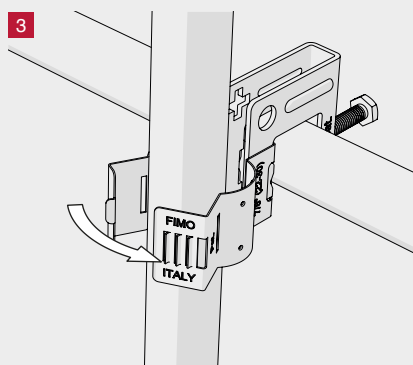
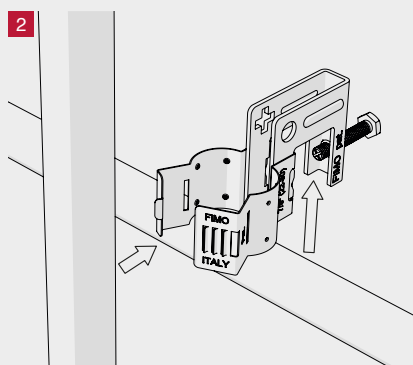
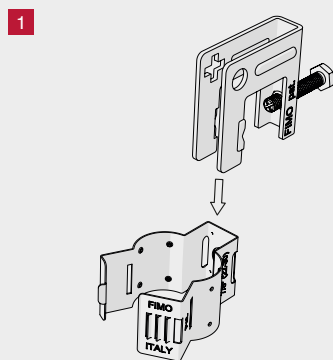
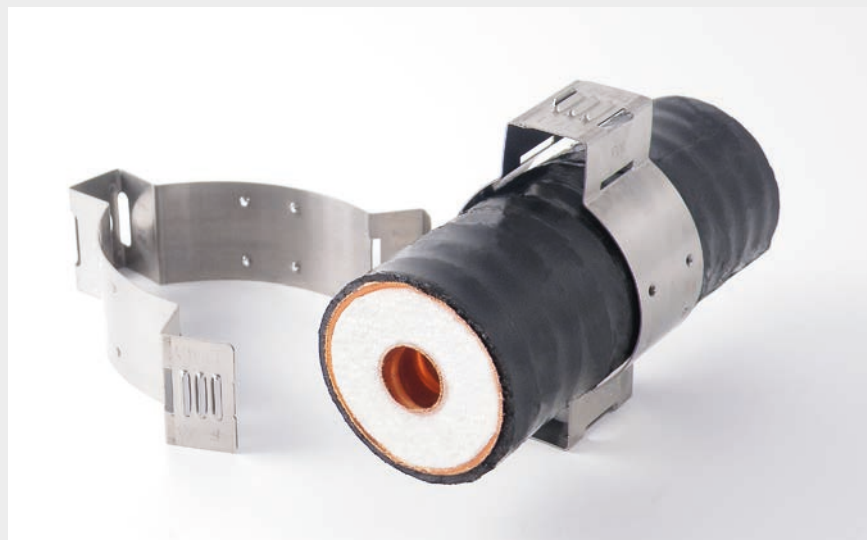


EMC-U
Universal Application with Hose Clamp

SCC^{PAT.} - MRM 6

Click Collars and Clamps

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE



SCC - Click Collars MRM 6 - Fastening Clamps

The **SCC round collar** has been especially designed for quick installation of HF and DC cables as well as for pipes, using high flexible stainless steel.

The cables will be secured by a manually easy to reopen grid system.

The base has been formed giving optimal and stable support for various surfaces as well as for direct combination with the **FIMO MRM 6 special stainless steel clamp**.

This will ensure easy mountings of **SCC round collar** on round, flat and rectangular steel profiles.

Furthermore the **SCC round collar** can be installed using standard fastening devices on walls and profiles.

Two lateral slots along the lower base will allow the use of steel straps for mounting on masts with any diameter.

The progressive ratcheting of the locking system will easily allow for all clamp sizes the adjustment for different cable & tube diameters.

The locking is in any case easy, secure and long-living.

Technical Features of SCC round collar and MRM 6 clamp

SCC: Monoblock body made of flexible stainless steel, ratchet-tightening and opening by hand, without tool. Mounting via standard screws, plugs, steel straps and special **FIMO MRM 6** clamp.

MRM 6: Monobloc body with M6 tightening screw. Additional M8 screw available for other applications.

SCC - Collari a Clic MRM 6 - Morsetti d' Ancoraggio

*Il **collare SCC** ha forma sostanzialmente circolare aperta superiormente, per trattene cavi elettrici e coassiali nonché tubi. Costituito da nastro di acciaio inossidabile flessibile, presenta nella parte superiore un dispositivo a cremagliera di facile chiusura e riapertura manuale. La base del collare è configurata per appoggiarsi bene a supporti come pareti, tralicci, profilati. Il fissaggio avviene mediante elementi convenzionali come viti, tasselli e similari. L'apposito morsetto di*

***acciaio inossidabile MRM 6**, si incastona perfettamente nella base del **collare SCC**, e forma un sistema di fissaggio strutture, come angolari, piatti, tubi ecc.*

*Due fessure, ricavate alla base del **collare SCC**, permettono anche il fissaggio a pali di grande diametro, con fascette metalliche di comune impiego nell'impiantistica.*

*In ogni caso il **collare SCC** può essere facilmente aperto e divaricato per introdurre il cavo o il tubo da fissare. Viene poi richiuso semplicemente stringendo i suoi lembi superiori.*

La chiusura a scatto è progressiva; può essere regolata manualmente in base al diametro dell'oggetto da trattenere.

La chiusura è facile, sicura e durevole.

Caratteristiche del Collare SCC e del Morsetto MRM 6

SCC: corpo monoblocco di acciaio a struttura elastica Chiusura a scatto e riapertura senza utensili Fissaggio mediante viteria, fascette d'acciaio stringitubo e morsetto speciale **FIMO MRM 6**.

MRM 6: Corpo monoblocco, con vite di serraggio M6. A richiesta vite M8 supplementare per fissaggi vari

SCC - Click Collars
For Cables and Pipes

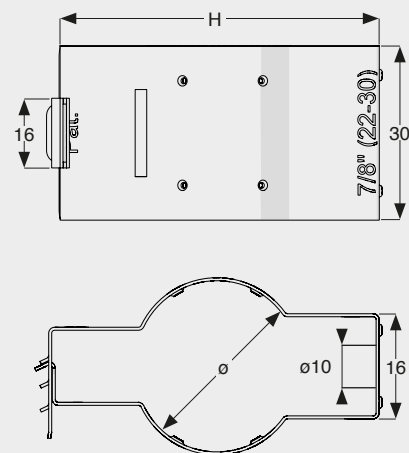
Use: for speedy mountings of cables and pipes on different supports

SCC - Collari a Clic
Per Cavi e Tubi

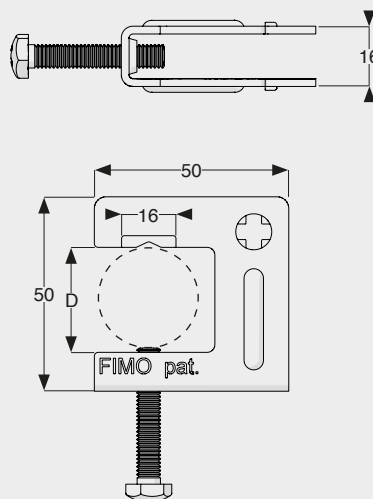
Impiego: per posa rapida di cavi e tubi su supporti vari

MATERIAL

AISI 301 Stainless Steel



CODE	ARTICLE	FOR CABLES AND PIPES		N° CABLES	H	BAG	BOX	WEIGHT
61 2010 0020	SCC 20	1/2"	Ø 13 ÷ 20	1	44	20	100	15
61 2010 0030	SCC 30	7/8"	Ø 22 ÷ 30	1	55	20	100	18
61 2010 0040	SCC 40	1. 1/4"	Ø 30 ÷ 40	1	67	20	100	23
61 2010 0050	SCC 50	1.5/8"	Ø 40 ÷ 52	1	79	20	100	26



MRM 6 - Fastening Clamps

Clamps equipped with fixing M6 screw
To be inserted into **SCC** Collar

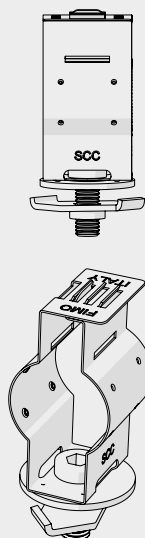
MRM 6 - Morsetti d'Ancoraggio

Cavallotto munito di vite di serraggio M6.
Inseribile a incastro nel collare **SCC**.

MATERIAL

AISI 304 Stainless Steel

CODE	ARTICLE	D	FOR PROFILE	BAG	BOX	WEIGHT
61 1523 0124	MRM 6	3 - 25		20	100	26



SCP - Click Collars

SCC Collar + ISI 8 Sliding Insert for Cables and Pipes

Use: Hooking on "C" profile **PCI 40x22**

SCP - Collari a Clic

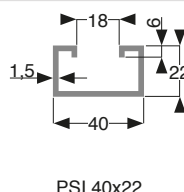
Collare SCC + Inserto ISI 8 per Cavi e Tubi

Impiego: Aggancio su profilato a "C" **PCI 40x22**

MATERIAL

SCC	AISI 301 Stainless Steel
ISI 8	AISI 304 Stainless Steel

CODE	ARTICLE	FOR CABLES	N° CABLES	FOR SECTIONS	BAG	BOX	WEIGHT
61 2011 2013	SCP 20	1/2"	Ø 13 ÷ 20	1	20	100	45
61 2011 2020	SCP 30	7/8"	Ø 22 ÷ 30	1	20	100	48
61 2011 2030	SCP 40	1.1/4"	Ø 30 ÷ 40	1	20	100	53
61 2011 2150	SCP 50	1.5/8"	Ø 40 ÷ 52	1	20	100	56



SCM - Click Collars

SCC Collar + MRM 6 Clamp for Cables and Pipes

Use: Hooking on flats, rounds and angulars

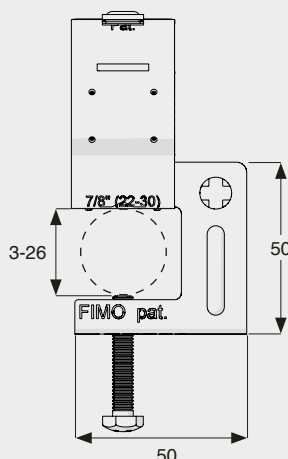
SCM - Collari a Clic

Collare SCC + Morsetto MRM 6 per Cavi e Tubi

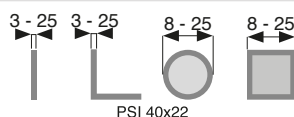
Impiego: Aggancio su piatti, tondi e angolari

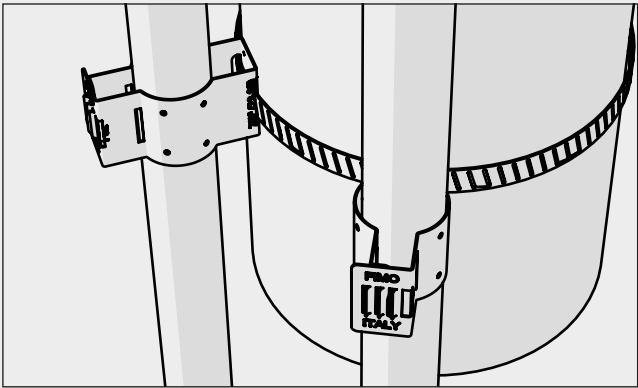
MATERIAL

SCC	AISI 301 Stainless Steel
MRM 6	AISI 304 Stainless Steel

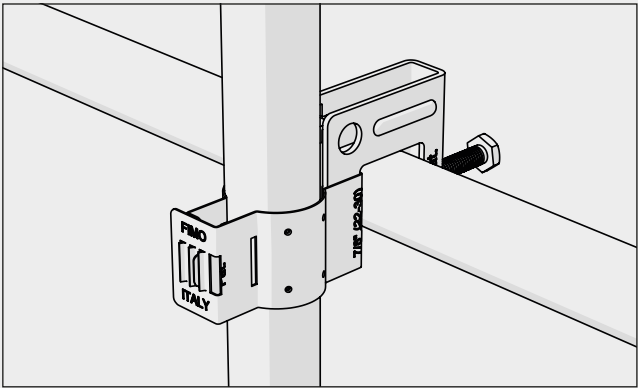


CODE	ARTICLE	FOR CABLES	N° CABLES	FOR SECTIONS	BAG	BOX	WEIGHT
61 2012 4013	SCM 20	1/2"	Ø 13 ÷ 20	1	20	100	77
61 2012 4020	SCM 30	7/8"	Ø 22 ÷ 30	1	20	100	80
61 2012 4030	SCM 40	1.1/4"	Ø 30 ÷ 40	1	20	100	85
61 2012 4150	SCM 50	1.5/8"	Ø 40 ÷ 52	1	20	100	88

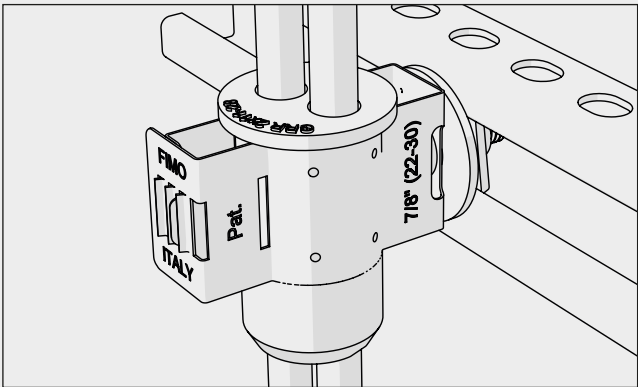




SCC + FAU



SCC + MRM

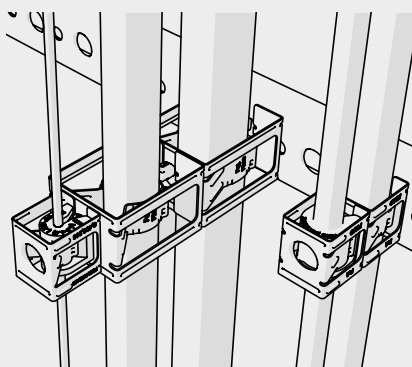


SCP + GRR



MATERIAL

AISI 301 Stainless Steel



SIC - Speedy Snap-in Clamps For Cables and Pipes

SIC square shaped clamps. The high flexible Monobloc stainless steel body, with corresponding claws, allows an easy handling by snapping into 19 mm (3/4") wide round holes.

After widening the lower opening of the clamp it can be superimposed onto the cable or rigid line. The final mounting is performed by locking the clamp into the perforation of the according socket.

An inner bracket pair holds the cable in a position by applying elastic pressure with its variable geometry.

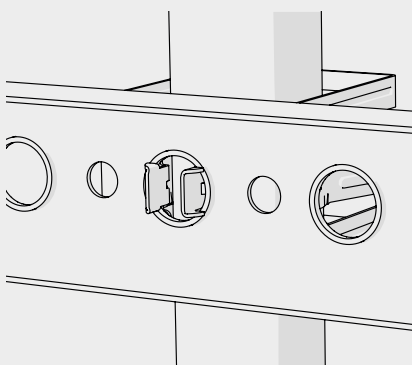
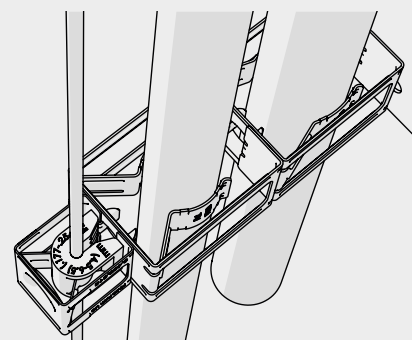
The top boring with a diameter of 19 mm facilitates the mounting and stacking of further **SIC** clamps.

By using an adaptor, the **SIC** clamp can also be fastened to various flat and rectangular irons, respectively to standard "C" profiles.

The mounting can be performed quickly, conveniently and without the need of tools. Only 4 clamps version/dimensions are sufficient in order to install the majority of coaxial cables for the telecommunications industry (1/2" - 7/8" - 1.1/4" - 1.5/8"), as well as electrical cables and pipes.

Technical features:

- Monobloc Stainless steel body
- Elastic, simple and strong structure
- Freehand speedy mounting
- Uphead installation
- Secure and soft fastening of cables



SIC - Collari a Fissaggio Rapido Per Cavi e Tubi

*I fissacavi rapidi **SIC** hanno forma di collare quadro.*

Costituiti di acciaio inossidabile monoblocco, hanno una struttura elastica. Come tale possono essere facilmente divaricati alla base che dispone di piedi uncinati.

Innestati dapprima su cavi o tubi vengono successivamente inseriti in fori diam. 19 mm (3/4") di strutture appositamente preparate.

I collari dispongono sui fianchi di due alette sagomate rivolte all'interno, tali da trattenere in modo sicuro ma elastico il cavo installato.

Il lato superiore dei collari quadri dispone di un foro per accogliere altri collari simili.

*I fissacavi rapidi **SIC** vengono applicati velocemente e con facilità su appositi profilati opportunamente predisposti di forature diam. 19 mm, come anche su adattatori appositamente studiati per essere applicati a strutture di ogni genere, come ferri piatti, angolari e profilati a "C" commerciali.*

Il montaggio rapido avviene in ogni caso senza l'uso di utensili. Con sole 4 misure si possono fissare cavi coassiali delle misure più correnti (1/2" - 7/8" - 1.1/4" - 1.5/8") come anche cavi di forza e tubi di vari diametri.

Caratteristiche:

- Corpo monoblocco di acciaio
- Struttura elastica, semplice e robusta
- Applicabile a mano, velocemente, senza utensili
- Sovrapponibilità di più collari, anche di misure diverse
- Tenuta morbida ed elastica dei cavi

SIC - Snap-in Clamps For Cables and Pipes

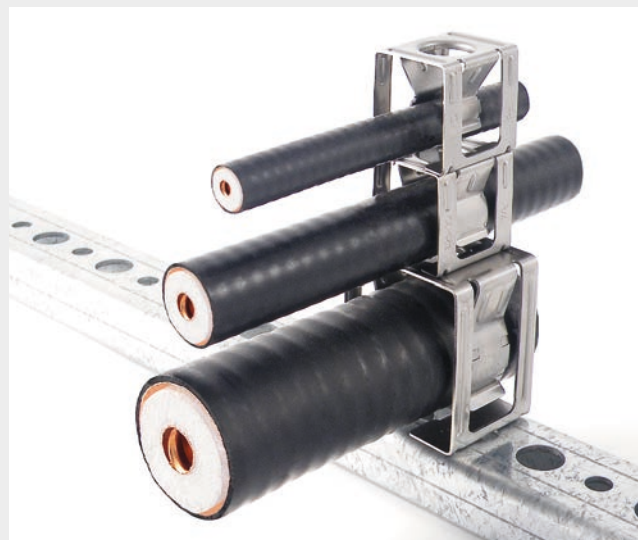
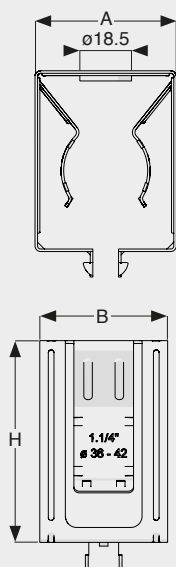
Use: Hooking in Ø 18 holes on **PCA** profiles or **APU** adaptors

SIC - Fissacavi Rapidi Per Cavi e Tubi

Impiego: Aggancio a fori Ø 18 su appositi profili **PCA** o applicatori **APU**

MATERIAL

AISI 301 Stainless Steel



CODE	ARTICLE	FOR CABLES		N° CABLES	A	B	H	BAG	BOX	WEIGHT
61 2009 0020	SIC 1	1/2"	Ø 13 ÷ 19	1	32	40	37	20	100	30
61 2009 0030	SIC 2	7/8"	Ø 26 ÷ 30	1				20	100	30
61 2009 0040	SIC 3	1.1/4"	Ø 36 ÷ 42	1	56	45	67	20	100	86
61 2009 0050	SIC 4	1.5/8"	Ø 48 ÷ 52	1				20	100	86



PCA 600 - Stainless Steel Profile
51x25x600 mm
Ø 18 holes for SIC cable clamps
Ø 10 holes for M8 and M10 threaded bars

Use: Base for fast hooking of **SIC** cable clamps

PCA 600 - Profilato Acciaio Inossidabile
51x25x600 mm
Fori Ø 18 per Ancoraggio di Fissacavi SIC
Fori Ø 10 per Ancoraggio di Filetti M8 e M10

Impiego: Base di aggancio rapido per fissacavi **SIC**

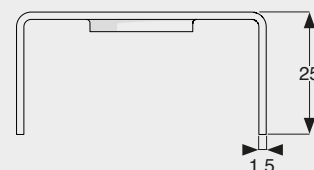
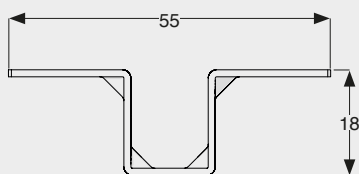


FIGURE	CODE	ARTICLE	L	BOX	WEIGHT
mm	in				
61 5025 0600	PCA 600	600	23.622	10	1200

APU · APC

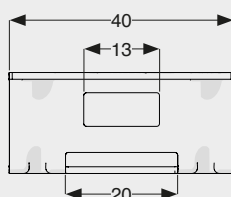
Accessories for SIC Clamps

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE



APU - Stainless Steel Adaptor for SIC Clamps
Fixing with Hose Clamp or Screw

APU - Applicatore Inox per Fissacavi SIC
Impiego Mediante Fascetta Stringitubo o Vite



MATERIAL

AISI 304 Stainless Steel

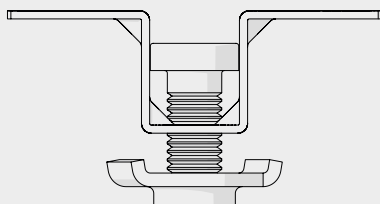
CODE	ARTICLE	DESCRIPTION / USE	BAG	BOX	WEIGHT
61 3221 0009	APU	for poles with FAU Hose Clamp	20	100	26

APC - Stainless Steel Adaptor for SIC Clamps
APU Adaptor + ISP 8 Sliding insert + VCI 8 Screw

Use: Hooking on "C" profile **PCI 40x22**

APC - Applicatore Inox per Fissacavi SIC
Applicatore APU + Inserto ISP 8 + Vite VCI 8

Impiego: Aggancio su profilato a "C" **PCI 40x22**

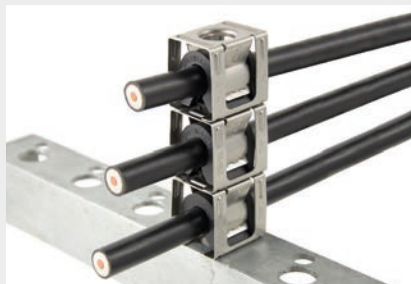


MATERIAL

AISI 304 Stainless Steel

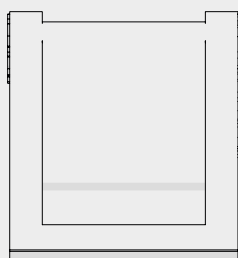
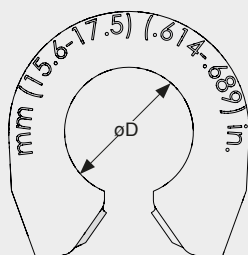
CODE	ARTICLE	DESCRIPTION / USE	BAG	BOX	WEIGHT
61 3221 0010	APC	hooking on PCI 40x22 sections	20	100	44

Snap-in Clamp + Safe Rubber Guard



MATERIAL

Monobloc	AISI 301 Stainless Steel body
Rubber	Black, EPDM, U.V. Resistant



SIC - SRG - Instant Hanger + Rubber Guards for Coaxial, FO and Power Cables

SIC snap-stack hanger combined with **SRG** rubber guards. The perfect solution for quick, easy and safe installation of coaxial, fiber and power cables.

SRG rubber guard allows safe locking of coaxial, fiber optic and power cables, protecting cable and its jacket.

Rubber guard sizes cover the whole diameter range (4.5 - 36 mm / .177 - 1.417 inches) of fiber optic and power cables.

- Strong and elastic structure
- Outer square frame shield
- Inner brackets adaptable to various diameters
- One-hand instant mounting
- Stackable installation
- Safe and flexible fastening of cables

SIC - SRG - Fissacavi Rapidi + Guarnizioni Protettive

Fissacavi Rapidi + Guarnizioni Protettive per Cavi Coassiali, Fibra Ottica e Energia.

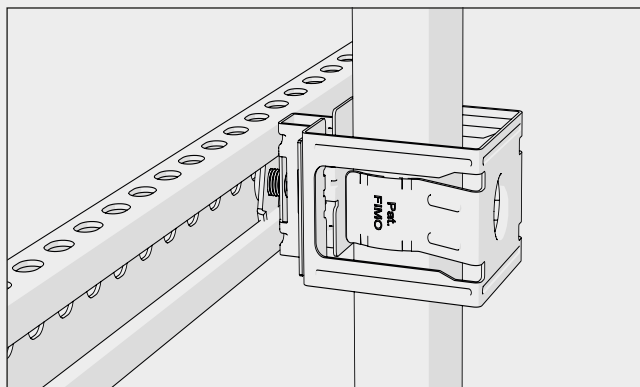
*I fissacavi rapidi **SIC** combinati con le guarnizioni protettive **SRG** sono la soluzione perfetta per una rapida, semplice e sicura installazione di cavi coassiali, fibra ottica e energia.*

*Le guarnizioni protettive **SRG** permettono il bloccaggio sicuro di cavi coassiali, fibra ottica e energia, proteggendo il cavo e la sua guaina esterna.*

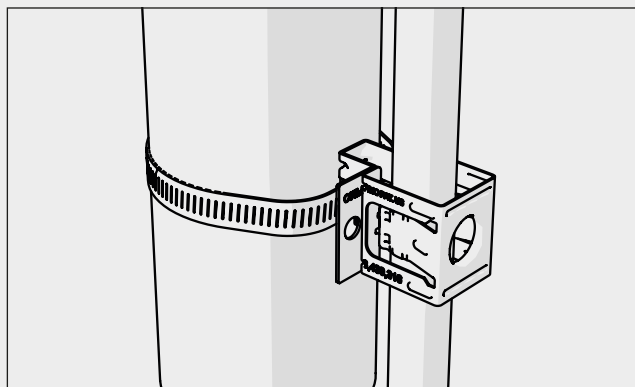
*4 versioni di guarnizioni **SRG** permettono di coprire l'intera gamma di diametri (4.5 - 36 mm / .177 - 1.417 pollici) dei cavi fibra ottica e energia.*

- Struttura resistente ed elastica
- Struttura esterna a forma di collare quadro
- Alette interne sagomate adattabile a diversi diametri
- Montaggio rapido senza utensili
- Impilabili
- Bloccaggio sicuro e flessibile dei cavi

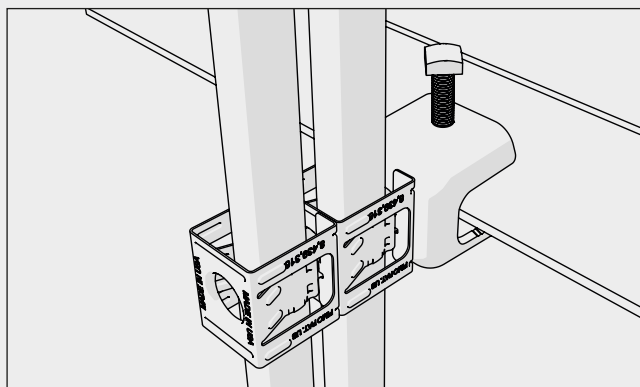
CODE	ARTICLE	øD		BAG	BOX	WEIGHT
		mm	in			
61 4012 1001	SRG 1 (4,5-6,5)	4.5 - 6.5	.177 - .256	10	50	10 g
61 4012 1002	SRG 1 (6,6-8,5)	6.6 - 8.5	.259 - .335	10	50	9 g
61 4012 1003	SRG 1 (8,6-10,5)	8.6 - 10.5	.338 - .413	10	50	9 g
61 4012 2001	SRG 2 (10,6-12,5)	10.6 - 12.5	.417 - .492	10	50	17 g
61 4012 2002	SRG 2 (12,6-15,5)	12.6 - 15.5	.496 - .610	10	50	16 g
61 4012 2003	SRG 2 (15,6-17,5)	15.6 - 17.5	.614 - .689	10	50	14 g
61 4012 3010	SRG 3 (15-17)	15 - 17	.590 - .669	10	50	43 g
61 4012 3001	SRG 3 (20-22)	20 - 22	.787 - .866	10	50	54 g
61 4012 3002	SRG 3 (22-24)	22 - 24	.866 - .944	10	50	50 g
61 4012 3004	SRG 3 (27-29)	27 - 29	1.062 - 1.141	10	50	39 g
61 4012 4001	SRG 4 (20-30)	20 - 30	.787 - 1.181	10	50	56 g
61 4012 4003	SRG 4 (30-40)	30 - 40	1.181 - 1.574	10	50	34 g



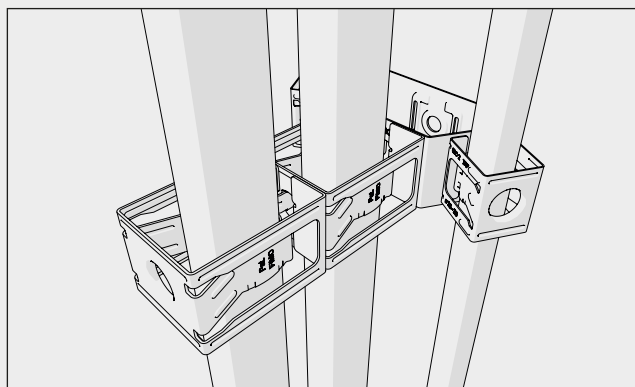
SIC + APC



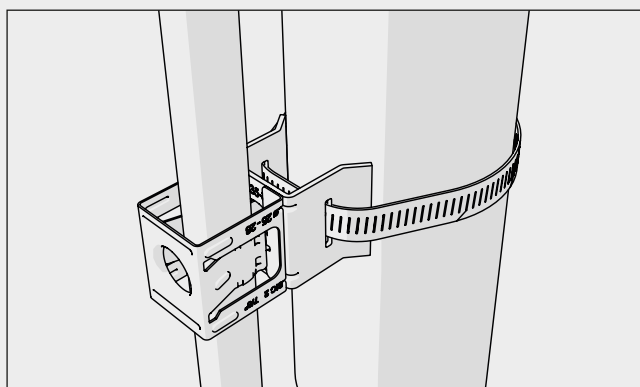
SIC + APU



SIC + MDM



SIC + MHA



SIC + SHA



MATERIAL

Cushion	Black EPDM U.V. Resistant
Colour	Black

GME - Round Reduction Cushions for a Wide Range of Cables' Diameters

GME round reduction cushions allow a safe fixing of coaxial, fiber optic and power cables with a wide range of diameters. GME round reduction cushions can be easily combined to further increase the range of cables that can be fixed. Only four cushions, combinable in pairs, are suitable to cover the entire diameter's range (4 – 40 mm / .157 – 1.754 inches) of fiber optic and power cables.

GME - Guarnizioni Tonde di Riduzione per un' Ampia Gamma di Diametri dei Cavi

Le guarnizioni tonde GME permettono il fissaggio sicuro di cavi coassiali, fibra ottica e energia con un' ampia gamma di diametri. Le guarnizioni tonde GME sono facilmente combinabili per aumentare ulteriormente la gamma di cavi che possono essere fissati. Solo quattro guarnizioni, combinabili in coppie, permettono di coprire l'intera gamma di diametri (4 – 40 mm / .157 – 1.754 pollici) dei cavi fibra ottica e energia.

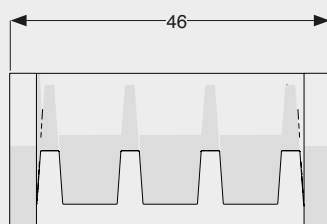
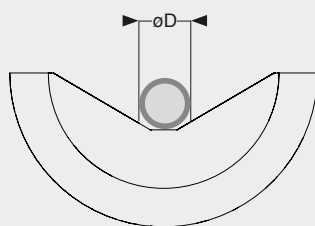
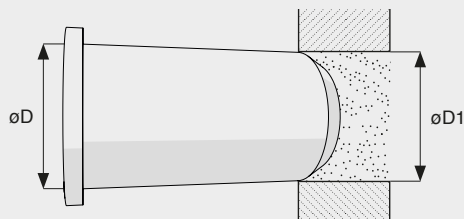


FIGURE	CODE	ARTICLE	øD		COMBINABLE WITH	BAG	BOX	WEIGHT
			mm	in				
	61 1041 0016	GME 4-11/16	4 – 11	.157 – .433	SAB – SAM 1/2"	10	100	3.6
	61 1041 0028	GME 11-22/28	11 – 22	.433 – .866	SAB – SAM 7/8"	10	100	7.8
	61 1041 0040	GME 20-30/40	20 – 30	.787 – 1.181	SAB – SAM 1.1/4"	10	100	14.6
	61 1041 0050	GME 30-40/50	30 – 40	1.181 – 1.575	SAB – SAM 1.5/8"	10	100	18.2
	61 1041 1628	GME 4-22/28	4 – 22	.157 – .866	SAB – SAM 7/8"	10	100	11.4
	61 1041 4050	GME 20-40/50	20 – 40	.787 – 1.575	SAB – SAM 1.5/8"	10	100	32.8



GRR - Round Reduction Cushions







For round through holes on FIMO Wallen-tries and various cable clamps.

GRR - Guarnizioni Tonde di Riduzione

Con foro di passaggio tondo. Impiegabili in vari passanti a parete FIMO e su fissacavi vari.

MATERIAL

Cushions Black EPDM, U.V. Resistant

FIGURE	CODE	ARTICLE	ø D	ø D1	HOLES	ø d	BAG	BOX	WEIGHT
	61 0828 1606	GRR 1x 6-16	16	15÷16	1	5÷7	10	50	11
	61 0828 1116	GRR 1x 8-11-16		15÷16	1	5÷7	10	50	11
	61 0828 1611	GRR 1x 11-16		15÷16	1	10÷12	10	50	10
	61 0828 1613	GRR 1x 13-16		15÷16	1	12÷14	10	50	9
	61 0828 1016	GRR 1x 16-28	28	26÷28	1	15÷17	10	50	40
	61 0828 1020	GRR 1x 20-28		26÷28	1	19÷21	10	50	38
	61 0828 1022	GRR 1x 22-28	40	26÷28	1	21÷23	10	50	37
	61 0838 1014	GRR 1x 1/4" - 40		38÷40	1	10÷11	10	50	61
	61 0838 1012	GRR 1x 1/2" - 40		38÷40	1	16÷17	10	50	52
	61 0838 1078	GRR 1x 7/8" - 40		38÷40	1	27÷29	10	50	30
	61 0850 1040	GRR 1x40 - 50	50	48÷50	1	39÷40	10	50	40
	61 0862 1014	GRR 1x 1/4" - 62	62	60÷62	1	10÷11	10	50	100
	61 0862 1012	GRR 1x 1/2" - 62		60÷62	1	16÷17	10	50	108
	61 0862 1078	GRR 1x 7/8" - 62		60÷62	1	27÷28	10	50	142
	61 0862 1114	GRR 1x 1.1/4" - 62		60÷62	1	39÷40	10	50	100
	61 0862 1158	GRR 1x 1.5/8" - 62	90	60÷62	1	50÷52	10	50	54
	61 0890 1118	GRR 1x 1.1/8" - 90		88÷90	1	36÷38	10	50	275
	61 0890 1114	GRR 1x 1.1/4" - 90		88÷90	1	39÷40	10	50	265
	61 0890 1158	GRR 1x 1.5/8" - 90		88÷90	1	50÷52	10	50	248
	61 0890 1214	GRR 1x 2.1/4" - 90	100	88÷90	1	59÷60	10	50	240
	61 0890 1062	GRR 1x 62 - 90		88÷90	1	60÷62	10	50	238
	61 0890 1300	GRR 1x 3" - 90		88÷90	1	75÷77	10	50	210
	61 0899 1062	GRR 1x 62 - 100		89÷100	1	62	10	50	324
	61 0185 0114	GRR 1x 114 - 185	185	183÷185	1	114	10	50	-
	61 0185 0130	GRR 1x 130 - 185		183÷185	1	132	10	50	-
	61 0185 0146	GRR 1x 146 - 185		183÷185	1	146	10	50	-
	61 0185 0169	GRR 1x 169 - 185		183÷185	1	169	10	50	-
 x2	61 0828 2007	GRR 2x 7-28	28	26÷28	2	7÷8	10	50	37
	61 0828 2008	GRR 2x 8-28		26÷28	2	8÷9	10	50	37
	61 0828 2011	GRR 2x 11-28	40	26÷28	2	10÷12	10	50	35
	61 0838 2014	GRR 2x 1/4"-40		38÷40	2	10÷11	10	50	38
	61 0862 2014	GRR 2x 1/4" - 62	62	60÷62	2	10÷11	10	50	124
	61 0862 2012	GRR 2x 1/2" - 62		60÷62	2	16÷17	10	50	124
 x3  x3  x4	61 0862 2078	GRR 2x 7/8" - 62	62	60÷62	2	27÷28	10	50	102
	61 0862 3012	GRR 3x 1/2" - 62		60÷62	3	16÷17	10	50	128
	61 0862 3078	GRR 3x 7/8" - 62		60÷62	3	27÷28	10	50	74
 x4	61 0862 4014	GRR 4x 1/4" - 62	62	60÷62	4	10÷11	10	50	142
	61 0840 4013	GRR 4x 13" - 40	40	38÷40	4	12÷14	10	50	38
	61 0890 4078	GRR 4x 7/8" - 90	90	88÷90	4	27÷28	10	50	218

GRE - Elliptical Cushions

With elliptical holes for waveguides.
Suitable to different FIMO wall entries and
various cable clamps.

GRE - Guarnizioni Ellittiche

Con foro di passaggio ellittico, per guide
d'onda. Impiegabili in passanti a parete
FIMO e su fissacavi vari.

MATERIAL

Cushions

Black EPDM, U.V.
Resistant

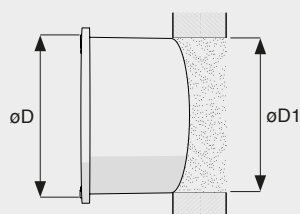
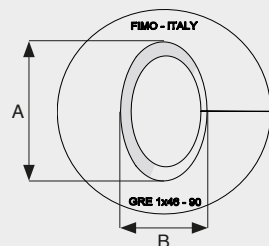


FIGURE	CODE	ARTICLE	ø D	ø D1	HOLES	AXB	WAVE GUIDES	BAG	BOX	WEIGHT
	61 1028 1150	GRE 1x 150 - 28	28	26÷28	1	28x17	E 150, EW 127, EW 127A	10	50	40
	61 1028 1190	GRE 1x 190 - 28		26÷28	1	20x12	E 190, E 185	10	50	40
	61 1028 1220	GRE 1x 220 - 28		26÷28	1	18x12	E 220	10	50	40
	61 1028 1250	GRE 1x 250 - 28		26÷28	1	16x11	E 250, EW 240	10	50	50
	61 1028 1300	GRE 1x 300 - 28		26÷28	1	14x10	E 300	10	50	60
	61 1028 1380	GRE 1x 380 - 28		26÷28	1	12x9	E 380	10	50	60
	61 0800 1040	GRE 1x 100 - 40	40	38÷40	1	34x24	E 100	10	50	44
	61 1038 1090	GRE 1x 90 - 40		38÷40	1	33x20	E 105, EW 90	10	50	44
	61 1038 1130	GRE 1x 130 - 40		38÷40	1	29x18	E 130	10	50	40
	61 1038 1132	GRE 1x 132 - 40		38÷40	1	24x15	EW 132	10	50	46
	61 1038 1150	GRE 1x 150 - 40		38÷40	1	28x17	E 150, EW 127, EW 127A	10	50	42
	61 1038 1180	GRE 1x 180 - 40		38÷40	1	20x12	EW 180	10	50	54
	61 1038 1190	GRE 1x 190 - 40	50	38÷40	1	21x13	E 190, E185	10	50	50
	61 1038 1220	GRE 1x 220 - 40		38÷40	1	18x12	E 220, EW 220	10	50	56
	61 1038 1240	GRE 1x 240 - 40		38÷40	1	16x11	E 250, EW 240	10	50	58
	61 1038 1380	GRE 1x 380 - 40		38÷40	1	12x9	E 380	10	50	60
	61 1050 1078	GRE 1x 77/78 - 50		48÷50	1	45x26	E 78, EW 77	10	50	128
	61 1050 1105	GRE 1x105 - 50		48÷50	1	33x20	E 105, EW 85, EW 90	10	50	74
	61 1062 1048	GRE 1x 48 - 62	62	60÷62	1	57x43	E 48	10	50	62
	61 1062 1052	GRE 1x 52 - 62		60÷62	1	57x33	EW 52	10	50	94t
	61 1062 1060	GRE 1x 60 - 62		60÷62	1	56x33	E 60	10	50	88
	61 1062 1062	GRE 1x 62 - 62		60÷62	1	49x33	E 62	10	50	105
	61 1062 1063	GRE 1x 63/65 - 62		60÷62	1	51x29	EW 63, E 65	10	50	102
	61 1062 1064	GRE 1x 64 - 62		60÷62	1	48x28	EW 64	10	50	108
	61 1062 1070	GRE 1x 70 - 62	90	60÷62	1	48x28	E 70	10	50	108
	61 1062 1077	GRE 1x 77/78 - 62		60÷62	1	43x25	E 78, EW 77	10	50	116
	61 1062 1105	GRE 1x105 - 62		60÷62	1	33x20	E 105, EW 85, EW90	10	50	138
	61 1062 1130	GRE 1x130 - 62		60÷62	1	29x18	E 130	10	50	146
	61 1062 1150	GRE 1x150 - 62		60÷62	1	28x17	E 150, EW 127, EW 127A	10	50	138
	61 1062 1190	GRE 1x190 - 62		60÷62	1	21x13	E 190, E 185	10	50	120
	61 1090 1037	GRE 1x 37/46 - 90	100	88÷90	1	72x46	EW 37, E46	10	20	254
	61 1090 1038	GRE 1x 38 - 90		88÷90	1	84x48	E 38	10	20	214
	61 1100 1038	GRE 1x 38 - 100	40	98÷100	1	84x51	E 38	10	20	244
	61 1038 2180	GRE 2x 180 - 40		38÷40	2	20x12	-	10	50	44
	61 1038 2190	GRE 2x 190 - 40	50	38÷40	2	21x14	E 190, E185, EW 180	10	50	38
	61 1038 2220	GRE 2x 220 - 40		38÷40	2	18x12	E 220, EW 220	10	50	43
	61 1038 2380	GRE 2x 380 - 40		38÷40	2	12x9	E 380	10	50	48
	61 1050 2105	GRE 2x105 - 50	50	48÷50	2	33x20	E 105, EW 85, EW90	10	50	80
	61 1050 2130	GRE 2x130 - 50		48÷50	2	29x18	E 130	10	50	64
	61 1050 2150	GRE 2x 150 - 50		48÷50	2	28x17	E 150, EW 127, EW127A	10	50	76

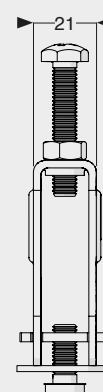
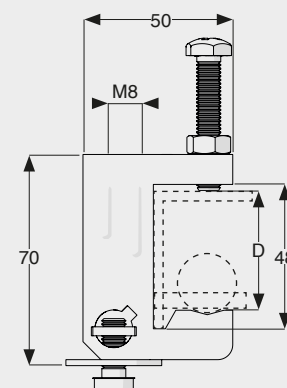
Fastening Devices

FIMO fastening devices are suitable for the creation of additional fixing points on any kind of structure. The wide range of products and accessories can fulfill any installation requirement with a specific solution.

Gli elementi di fissaggio FIMO sono adatti a creare un punto di fissaggio addizionale su qualsiasi tipo di struttura. L'ampia gamma di prodotti e accessori permette di trovare una soluzione specifica per ogni esigenza di installazione.

MAM 8

Clamps



MAM 8 - Multidirectional Clamps

Multidirectional clamps, consisting of a stainless steel bow equipped with M8 screw+second M8 hole, allows hooking to various structures. Thanks to an M8 screw inserted in a pivot pin, other objects can be mounted and oriented. In combination with **GO** and **RF Q** collars, **STM8** stirrups, **MEM** brackets and **APM** adapters, the installation becomes easy and flexible.

MAM 8 - Morsetti Multidirezionali

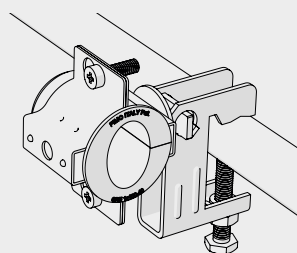
Morsetti multidirezionali costituiti da un cavallotto d'acciaio inossidabile munito di vite M8+secondo foro M8, che permette il bloccaggio su strutture varie.

Utile al montaggio di altri oggetti per mezzo di vite M8 inserita in un traversino orientabile a piacere.

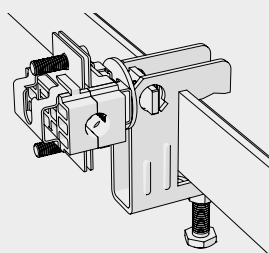
*In abbinamento ai collari **GO** e **RF Q**, alle staffe **STM8**, alle mensole **MEM** e all'applicatore **APM**, offre il vantaggio di una universalità di impiego, semplicità e flessibilità d'installazione.*

MATERIAL

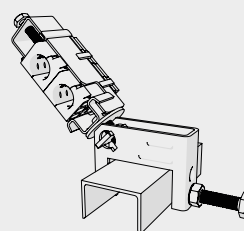
AISI 304 Stainless Steel



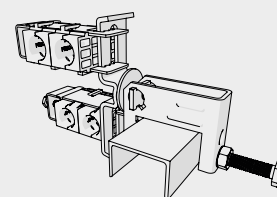
MAM + GO





MAM + RFQ



MAM + SRFB



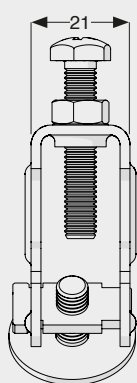
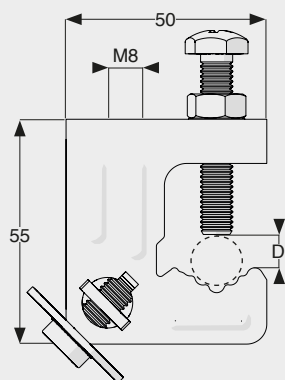
MAM + STM

CODE	ARTICLE	D	FOR PROFILE	BAG	BOX	WEIGHT
61 1523 1140	MAM 8	8-40	 	20	100	140

MBM 8

Clamps

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE



MATERIAL

AISI 304 Stainless Steel

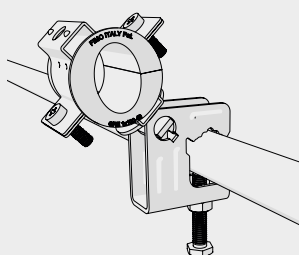


MBM 8 - Multidirectional Clamps

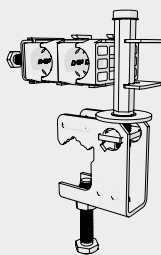
Multidirectional clamps, consisting of a stainless steel bow equipped with a M8 screw, allows hooking to various structures. By using M8 screw + a second hole inserted in a pivot pin other objects can be mounted and orientated. In combination with **GO** and **RF Q** collars, **STM8** stirrups, **MEM** brackets and **APM** adapters, installation becomes easy and flexible.

MBM 8 - Morsetti Multidirezionali

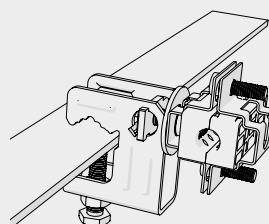
Morsetti multidirezionali costituiti da un cavallotto d'acciaio inossidabile munito di vite M8 più secondo foro che permette il bloccaggio su strutture varie. Utile al montaggio di altri oggetti per mezzo di vite M8 inserita in un traversino orientabile a piacere. In abbinamento ai collari **GO** e **RF Q**, alle staffe **STM8**, alle mensole **MEM** e all'applicatore **APM**, offre il vantaggio di una universalità di impiego, semplicità e flessibilità d'installazione.



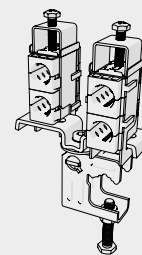
MBM + GO





MBM + MEI

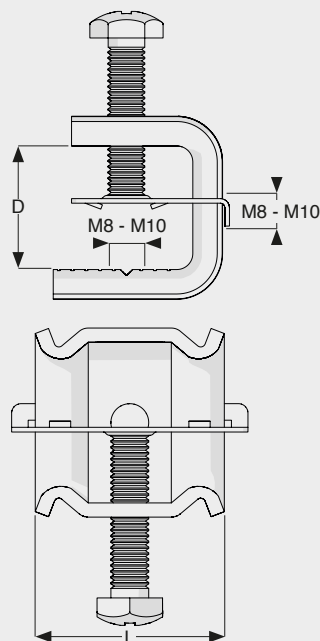


MBM + RFQ



MBM + STM + RFB

CODE	ARTICLE	D	FOR PROFILE	BAG	BOX	WEIGHT
61 1523 0125	MBM 8	3-26	 	20	100	136



MATERIAL

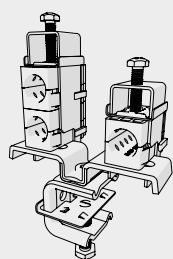
AISI 304 Stainless Steel

MCM 8 - Self-locking Clamp MCM 8V - Self-locking Clamp with M8 Screw

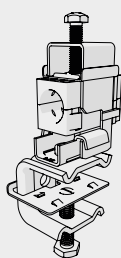
Enbloc bidirectional clamp with a patented ribbed, selfcentering pressure plate and patented self-locking M8 screw. Appreciated for its simple and adaptable installation. Combinable with **UCO**, **USO** and **RF Q** clamps, **GO** collars, **STM 8** stirrups, **APM** adaptors, it offers the advantage of a universal usage.

MCM 8 - Morsetto Autobloccante MCM 8V - Morsetto Autobloccante con Vite M8

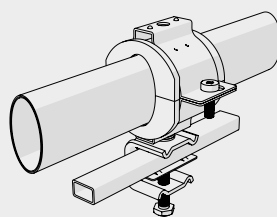
*Morsetto monoblocco bidirezionale completo di piastrina reggispira brevettata. Vite di serraggio M8 autobloccante brevettata. E' apprezzato per la sua semplicità e flessibilità d'installazione su strutture varie. E' combinabile con fissacavi **UCO**, **USO**, **RF Q**, collari **GO**, staffe **STM 8**, applicatori **APM**.*



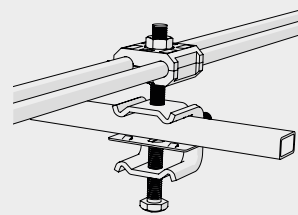
MCM + STM + SRF



MCM 8 + APM + SRF

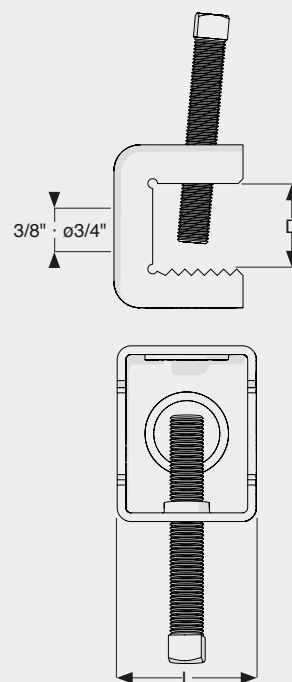


MCM + GO + GRE



MCM + SAC

PICTURE	CODE	ARTICLE	D	L	FOR PROFILE	BAG	BOX	WEIGHT
	61 1523 1002	MCM / 8	3 - 25	40		20	100	110
	61 1523 1003	MCM 8V	3 - 25	40		20	100	115
	61 1523 1010	MCM / 10	3 - 25	40		20	100	110



MDM 3/8" V

Universal Angle Adaptor Holes 3/8"

MDM 3/4" S

Universal Angle Adaptor Holes 3/4" for SIC

MDM 3/8" I

Universal Angle Adaptor + Reduction Insert

MDM 3/8" V

Morsetto Universale con Fori 3/8"

MDM 3/4" S

Morsetto Universale con Fori 3/4" per SIC

MDM 3/8" I

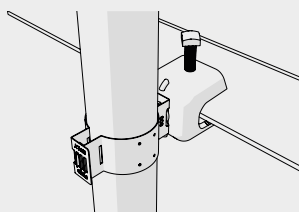
Morsetto Universale + Inserto di Riduzione

MATERIAL

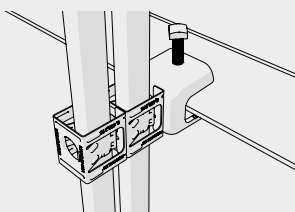
AISI 304 Stainless Steel

Heavy Duty Enbloc bidirectional clamp with a 3/8" locking screw. Available version with 3/8" threaded holes and 3/4" holes, for universal usage. A specific reduction insert (IS 3/4" - 3/8") is foreseen for the version with 3/4" holes. The version with 3/4" holes can be used in combination with SIC clamps.

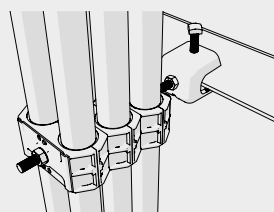
Morsetto Universale completo di vite di bloccaggio 3/8". Disponibile nella versione con fori filettati da 3/8" e con fori da 3/4". Previsto un inserto di riduzione (IS 3/4" - 3/8") per la versione con fori da 3/4". La versione con fori da 3/4" può essere utilizzata in abbinamento ai fissacavi SIC.



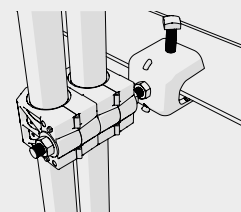
MDM + SCC



MDM + SIC



MDM + UCO



MDM + USO

PICTURE	CODE	ARTICLE	D		L	FOR PROFILE	BAG	BOX	WEIGHT
			mm	in					
	61 1523 3038	MDM 3/8" V	3 - 22	.118 - .866	45		10	100	190
	61 1523 2019	MDM 3/4" S	3 - 22	.118 - .866	45		10	100	170
	61 1523 1938	MDM 3/8" I (includes IS 3/4" - 3/8")	3 - 22	.118 - .866	45		10	100	210



MIM 8/25 - Self-Locking M8 Mini Clamp
MIM 8/35 - Self-Locking M8 Maxi Clamp

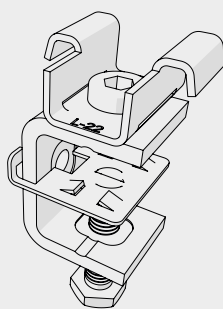
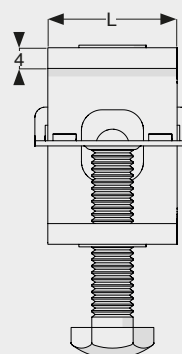
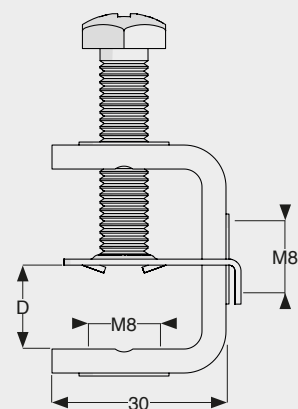
Enbloc bidirectional mini clamp with a patented ribbed, self-centering pressure plate, and patented self-locking M8 screw. Appreciated for its simple and adaptable installation.

Combinable with **SAC** double saddles, **RF Q** clamps and **APM** adaptors.

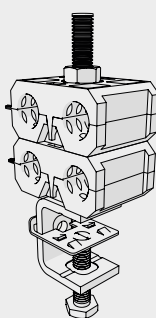
MIM 8/25 - Mini Morsetto M8 Autobloccante
MIM 8/35 - Maxi Morsetto M8 Autobloccante

Mini morsetto bidirezionale monoblocco completo di piastrina reggispira brevettata per aggancio su strutture varie. Vite di serraggio M8 autobloccante brevettata. E' apprezzato per la sua semplicità e flessibilità d'installazione.

*E' combinabile con bi-selle **SAC**, fissacavi **RF Q**, applicatori **APM**.*



MIM 8 + APM



MIM 8 + SAC

MATERIAL

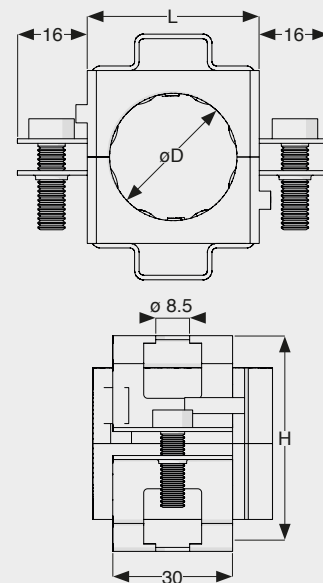
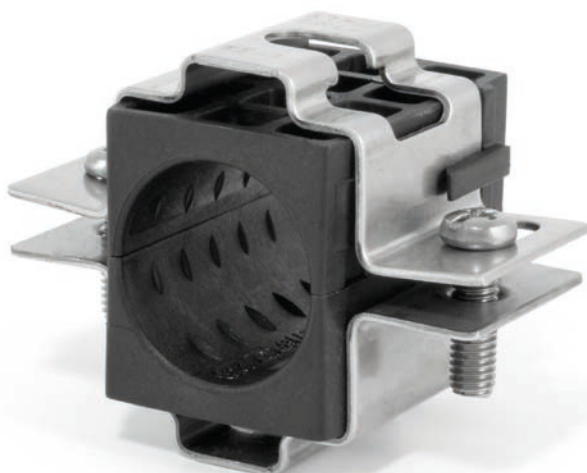
AISI 304 Stainless Steel

PICTURE	CODE	ARTICLE	D	L	FOR PROFILE	BAG	BOX	WEIGHT
	61 1523 2525	MIM 8/25	3 - 25	25	 25x25	20	100	74
	61 1523 2510	MIM 10/25			 10x25			
	61 1523 3535	MIM 8/35	3 - 35	35	 35x35	20	100	135
	61 1523 3510	MIM 10/35			 10x35			

RF Q^{PAT.}

Safety Collars

CABLE CLAMPS & FASTENING DEVICES PRODUCT CATALOGUE



MATERIAL

Collar	AISI 304 Stainless Steel
Saddles	Fiberglass P.A., U.V. Resistant, Black Co- lour

RF Q - Square Collar With SAS/SAT Calibrated Saddles

The **RF Q** square collar is formed by two shells joined by cylindrical headed cross-slotted screws.

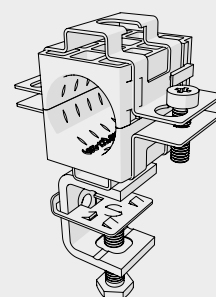
The parts are pre-assembled and without any loose parts. A $\phi 8,5$ hole allows the installation of M8 screws.

Combined with **MAM**, **MBM**, **MCM** and **MIM** multidirectional clamps, **BAM** socles or **GOP** round collar it allows fastenings on any structure with any orientation.

RF Q - Collare Quadro Con Selle Calibrate SAS/SAT

Il collare **RF Q**, a sezione quadra, è formato da due gusci uniti da viti M6 a testa cilindrica con taglio croce/cacciavite.

I componenti sono assemblati in modo imperdibile per facilitare al massimo le operazioni di montaggio. Un foro $\phi 8,5$ serve al fissaggio con viti M8. Abbinato ai morsetti multidirezionali **MAM**, **MBM**, **MCM** e **MIM** alle basette **BAM** o al collare **GOP** permette fissaggi agevoli a qualsiasi struttura con qualsiasi orientamento.



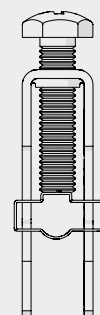
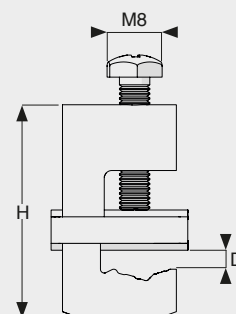
RFQ + MIM 8

CODE	ARTICLE	ϕD	L	H	BOX	WEIGHT
61 1527 0011	RF Q 1x11	10 - 11	22	36	50	90
61 1527 0013	RF Q 1x13	12 - 13	22	36	50	90
61 1527 0014	RF Q 1x1/2"S (14)	13 - 14	22	36	50	90
61 1527 0038	RF Q 1x3/8" (16)	15 - 16	22	36	50	88
61 1527 0012	RF Q 1x1/2" (17)	16 - 17	22	36	50	86
61 1527 0058	RF Q 1x5/8" (23)	21 - 23	34	48	50	114
61 1527 0027	RF Q 1x7/8" S (27)	26 - 27	34	48	50	112
61 1527 0078	RF Q 1x7/8" (28)	27 - 28	34	48	50	110
61 1527 1178	RF Q 1x7/8 M (30)	29 - 30	34	48	50	108
61 1527 0118	RF Q 1x1.1/8" (38)	36 - 38	46	58	50	150
61 1527 0114	RF Q 1x1.1/4" (40)	39 - 40	46	58	50	150
61 1527 0148	RF Q 1x1.5/8"S (49)	48 - 49	58	68	25	187
61 1527 0158	RF Q 1x1.5/8" (52)	50 - 52	58	68	25	186
61 1527 0406	RF Q 4x6	5 - 6	22	36	50	110
61 1527 0408	RF Q 4x8	7 - 8	22	36	50	106
61 1527 0409	RF Q 4x9	8 - 9	22	36	50	102
61 1527 0411	RF Q 4x11	10 - 11	34	48	50	102
61 1527 0412	RF Q 4x1/2" (17)	16 - 17	46	58	50	130

MOT 8

Socles

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE



MATERIAL

AISI 304 Stainless Steel

MOT 8 - Copper Wire Fastener Rope \varnothing 6-10 (16-70 mm²)

To fix copper wire ropes \varnothing 6-10 mm (25 - 50 - 70 mm²) to various supports.

Description:

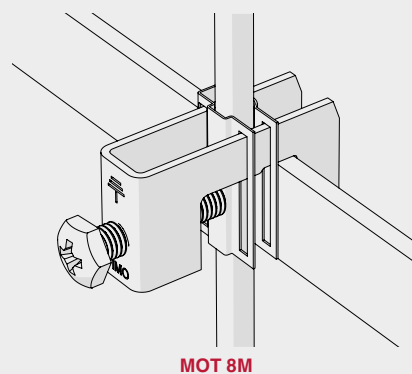
1. Steel bow
2. cable protection clip \varnothing 6-10
3. M8 locking screw

MOT 8 - Morsetto Fissacorda Corda \varnothing 6-10 (16-70 mm²)

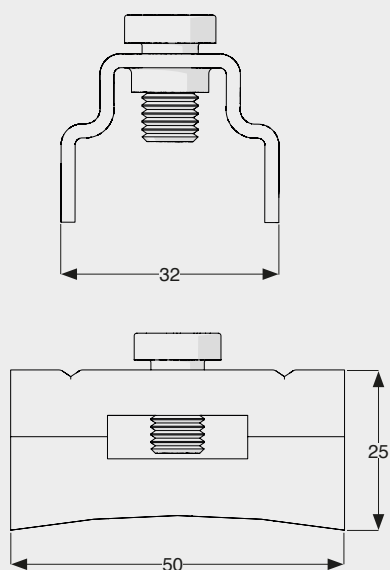
Per il fissaggio di corde di rame nudo \varnothing 6-10 mm (25 - 50 - 70 mm²) su supporti vari.

Descrizione:

1. cavalletto
2. clip di protezione del cavo \varnothing 6-10
3. vite premante M8

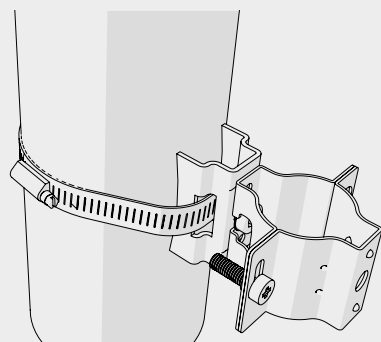


PICTURE	CODE	ARTICLE	COPPER WIRES d	D	H	FOR PROFILE	BAG	BOX	WEIGHT
	60 1519 0612	MOT 8M	16 - 70 mm ² \varnothing 6 - 10 mm	3 - 25	50		50	100	60
	60 1519 1612	MOT 8A	16 - 70 mm ² \varnothing 6 - 10 mm	30 - 40	60		50	100	65
	60 1519 2612	MOT 8E	16 - 70 mm ² \varnothing 6 - 10 mm	12	50		50	100	59



MATERIAL

AISI 304 Stainless Steel



BAM + GO

BAM 8 - Socle with Screw

The socle can be applied with stainless steel strips **BIT 19** or **FAS** and **FAU** hose clamps to various structures like poles and pylons, to create fastening points for subsequent installations. A M8 hole with screw, allows the application of stirrups, collars, etc.

BAM 8 - Basetta con Vite

La basetta viene fissata con nastri **BIT 19** o fascette **FAS** e **FAU**, a strutture varie come pali e tralicci, per creare punti di fissaggio per successive installazioni. Un foro M8 con vite consente l'applicazione di staffe, collari, ecc.

CODE	ARTICLE	MAY BE FIXED WITH	BAG	BOX	WEIGHT
61 1804 0020	BAM 8	BIT 19 FAS - FAU	20	100	64



BAC 8 - Socle with Bow

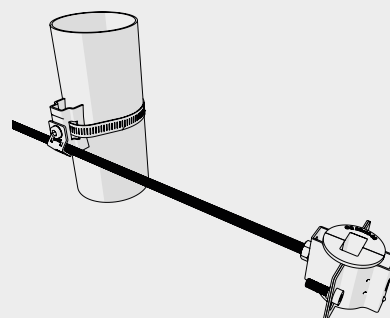
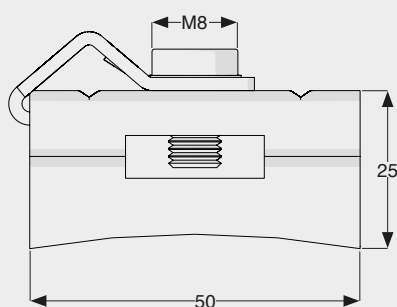
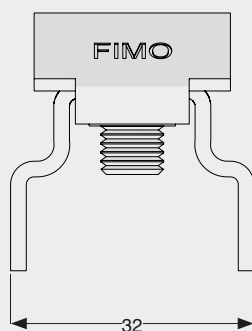
The socle can be applied through stainless steel strips **BIT 19** or hose clamps **FAS** and **FAU** to various structures like poles and pylons. The bow with M8 screw allows So- cle the fastening of brackets and threaded bars \varnothing 8-12.

BAC 8 - Basetta con Cavallotto

La basetta viene fissata con nastri **BIT 19** o fascette **FAS** e **FAU**, a strutture varie come pali e tralicci. Il cavallotto con vite M8 per- mette il fissaggio regolabile di mensole e barre filettate \varnothing 8-12.

MATERIAL

AISI 304 Stainless Steel



BAC + FAU + BFI + DAI + REI +GO + GRQ

CODE	ARTICLE	MAY BE FIXED WITH	BAG	BOX	WEIGHT
61 1804 0812	BAC 8	BIT 19 FAS - FAU	20	100	84



BOM 8 - Socle with Two M8 Screws
BOM 10 - Socle with Two M10 Screws

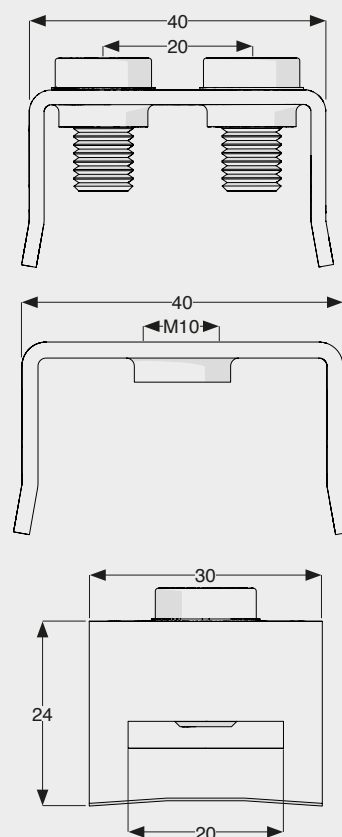
Can be applied with **BIT 19** strips or **FAS** and **FAU** hose clamps to various structures like poles and pylons, to create fastening points for subsequent installations. Two M8 holes with two screws allow the application of profile sections, brackets, stirrups, collars, etc. Version with hole M10 not provided with screw.

BOM 8 - Basetta con Due Viti M8
BOM 10 - Basetta con Due Viti M10

*Viene fissata con nastri **BIT 19** o fascette **FAS e FAU**, a strutture varie come pali e tralicci, per creare punti di fissaggio per successive installazioni.*

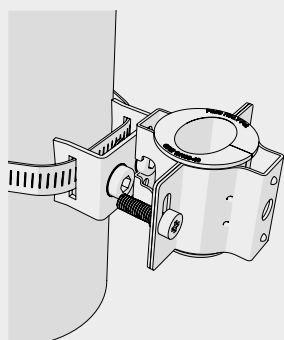
Due fori M8 con due viti permettono l'applicazione di profilati, mensole, staffe, collari, ecc.

Versione M10 sprovvista di vite.

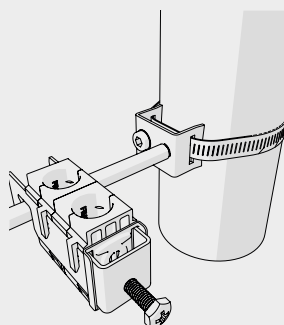


MATERIAL

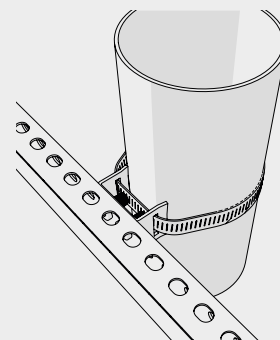
AISI 304 Stainless Steel



BOM + GO + GRE



BOM + MEM + SRF



BOM + PCI

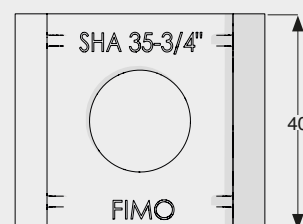
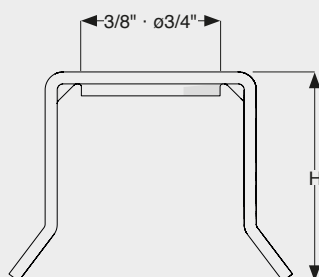
CODE	ARTICLE	MAY BE FIXED WITH	BAG	BOX	WEIGHT
61 1804 0021	BOM 8	BIT 19 FAS - FAU	20	100	54
61 1804 0023	BOM 10	BIT 19 FAS - FAU	20	100	37

SHA - Single Hanger Adaptor

Socle to be applied with strips or hose clamps to various structures like poles and pylons. Available versions with two different heights (35 and 55 mm) and with two different holes (3/8" threaded and 3/4"). The versions with 3/4" holes can be used in combination with SIC clamps or IS 3/4" - 3/8" reduction insert.

SHA - Basetta Singola

Basetta da fissare con nastri o fascette a strutture varie come pali o tralicci. Sono disponibili versioni con due diverse altezze (35 e 55 mm) e due fori differenti (3/8" filettato e 3/4"). Le versioni con foro da 3/4" possono essere utilizzate in abbinamento ai fissacavi SIC o all'inserto di riduzione IS 3/4" - 3/8".



MATERIAL

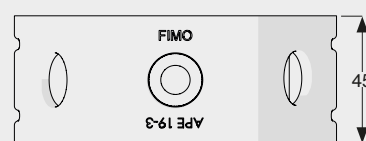
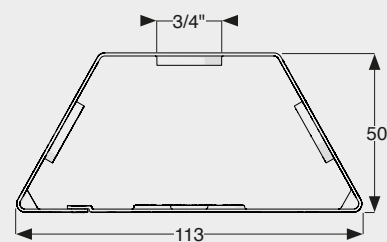
AISI 304 Stainless Steel

CODE	ARTICLE	MAY BE FIXED WITH	H		BAG	BOX	WEIGHT
			mm	in			
65 1807 3538	SHA 35 - 3/8"	BIT 19 FAS - FAU	35	1.378	10	100	86
65 1807 3519	SHA 35 - 3/4"	BIT 19 FAS - FAU	35	1.378	10	100	61
65 1807 3509	SHA 35 +IS 3/4"-3/8"	BIT 19 FAS - FAU	35	1.378	10	100	103
65 1807 5538	SHA 55 - 3/8"	BIT 19 FAS - FAU	55	2.165	10	100	115
65 1807 5519	SHA 55 - 3/4"	BIT 19 FAS - FAU	55	2.165	10	100	90
65 1807 5509	SHA 55 +IS 3/4"-3/8"	BIT 19 FAS - FAU	55	2.165	10	100	134

MHA

Multi Hanger Adaptor

CABLE CLAMPS & FASTENING DEVICES PRODUCT CATALOGUE



MHA - Multi Hanger Adaptor

Can be applied with strips or hose clamps to various structures like poles and pylons. The MHA adaptor creates three multidirectional fixing points for SIC clamps.

MHA - Basetta Multipla

Viene fissata con nastri o fascette a strutture varie come pali o tralicci. La basetta MHA crea un punto di fissaggio triplo multidirezionale per i fissacavi SIC.

MATERIAL

AISI 304 Stainless Steel

CODE	ARTICLE	MAY BE FIXED WITH	BAG	BOX	WEIGHT
65 1807 3019	MHA 3x3/4"	BIT 19 FAS - FAU	10	100	117

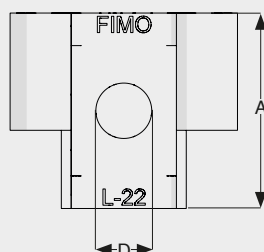
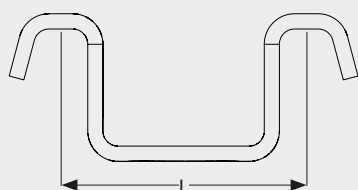


APM - Adaptor

To fix sRF clamps to the wall or on top of already installed clamps.
May be fastened on poles and profiles with **FAU** or **BIT** steel strips.

APM - Applicatore

*Elemento di aggancio per applicare direttamente un morsetto della serie sRF a parete o a cavallo di morsetti già installati.
Applicabile mediante nastro **BIT** o **FAU** a pali e profili vari.*



MATERIAL

AISI 304 Stainless Steel

CODE	ARTICLE	A	L	D	FOR RF-CLAMPS	BAG	BOX	WEIGHT
61 1601 0012	APM 12	30	12	6.5	6 - 8 - 9 - 10	20	100	11
61 1601 0022	APM 22	30	22	8.5	11 - 13 - 1/2" - 3/8" - 20	20	100	26
61 1601 2234	APM 22/34	30	34	8.5	11-13-1/2"-3/8"-20-5/8"-7/8"	20	100	30
61 1601 0046	APM 46	30	46	8.5	33 - 1.1/8" - 1.1/4"	20	100	36
61 1601 4658	APM 46/58	30	58	8.5	33 - 1.1/8" - 1.1/4" - 1.5/8"	20	100	42
61 1601 0070	APM 70	30	70	8.5	2.1/4" - 62	20	100	47

STM - Stirrup

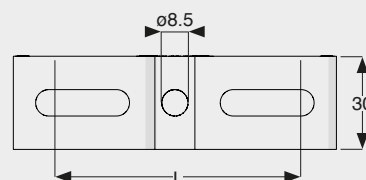
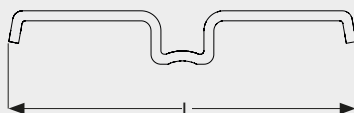
Hooking element for **sRF** clamps.
Can be applied on poles and various structures using **BAM** fastening socles or **MAM 8/MBM 8** multidirectional clamps with an M8 socket head screw.
The 8 x 30 mm holes also allow the application of **GO** and **RF Q** collars.

STM - Staffa

*Si tratta di un elemento per l'aggancio di fissacavi **sRF**. Può essere applicata a pali e strutture varie tramite le basette **BAM** o i morsetti multidirezionali **MAM 8** e **MBM 8** usando una vite M8 a cava esagonale. Le asole 8 x 30 mm permettono anche l'applicazione di collari **GO** e **RF Q**.*

**MATERIAL**

AISI 304 Stainless Steel



CODE	ARTICLE	L	BOX	WEIGHT
61 1803 0001	STM 105	105	50	78
61 1803 0020	STM 200	200	50	130

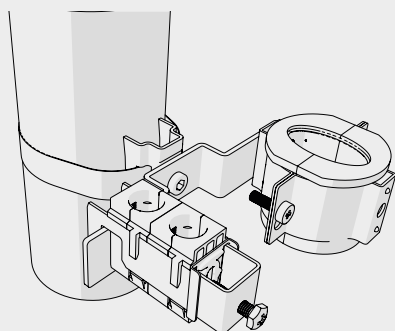
Fastening System

Fastening System on Structures

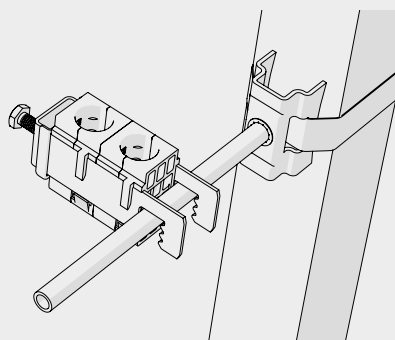
- BIT - Steel Strip
- GIT - AISI 304 Steel Clips
- UIT - Fastening Tool

Sistema di Fissaggio a Strutture

- BIT - Nastro di Acciaio INOX
- GIT - Graffe di Acciaio AISI 304
- UIT - Utensile Tenditore



BIT + BAM + STM + GO + SRF



BIT + BAM + MEM + SRF



CODE	ARTICLE	DESCRIPTION	BOX	WEIGHT
61 9000 0013.04	BIT 13/4 (AISI 304)	Steel strip 13x0,7 mm (1/2") - 30 m rolls in box	1(=30m)	2400
61 9000 0016	BIT 16/4 (AISI 304)	Steel strip 16x0,7 mm (5/8") - 30 m rolls in box		3000
61 9000 0206.04	BIT 19/4 (AISI 304)	Steel strip 19x0,76 mm (3/4") - 30 m rolls in box		3600
61 9000 0213.04	GIT 13/4	Steel Clips AISI 304	100	9
61 9000 0216	GIT 16/4			12
61 9000 0256.04	GIT 19/4			14
61 9000 0001	UIT 19	Fastening tool	1	1850

FAS · FAU

Hose Clamps

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE



FAS - Hose Clamp

Strip width T= 14 mm
Strip Thickness S= 0.8 mm
Steel Strip T= 14 x 0.8 mm

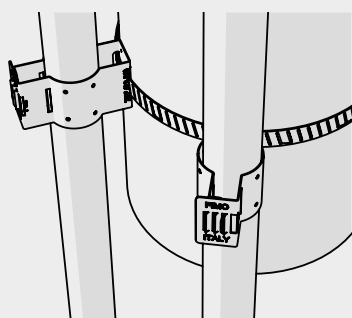
FAS - Fascetta Stringitubo

Larghezza Banda T= 14 mm
Spessore Banda S= 0.8 mm
Banda D'Acciaio T= 14 x 0.8 mm

MATERIAL

AISI 304 Stainless Steel

CODE	ARTICLE	øD	T	BAG	BOX	WEIGHT
61 9000 9373	FAS 83/14	63 - 83	14	50	100	26
61 9000 9374	FAS 98/14	78 - 98	14	50	100	28
61 9000 9375	FAS 113/14	93 - 113	14	50	100	31
61 9000 9376	FAS 128/14	108 - 128	14	50	100	35
61 9000 9377	FAS 143/14	123 - 143	14	50	100	53
61 9000 9378	FAS 158/14	138 - 158	14	50	100	65
61 9000 9379	FAS 173/14	153 - 173	14	50	100	77
61 9000 9380	FAS 183/14	168 - 188	14	50	100	89
61 9000 9381	FAS 203/14	183 - 203	14	50	100	107



FAU + SCC

MATERIAL

AISI 304 Stainless Steel



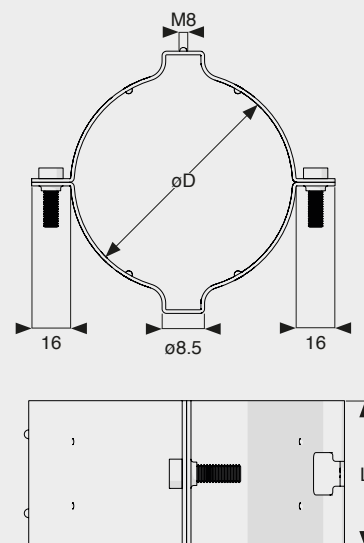
FAU / FAL - Endless Hose Clamp

Steel strip to be cut to measure.
Package: steel strip + TSR locking screws.

FAU / FAL - Fascetta Stringitubo a Nastro Continuo

Nastro di acciaio da tagliare a misura.
Confezione: nastro acciaio + testine di serraggio TSR.

CODE	ARTICLE	LENGTH	øD	T	BAG	BOX	WEIGHT
61 9000 5015	FAU 150/14	0,6 m	50 - 150	14	10 FAU + 10 TSR	50	605
61 9000 5080	FAU 800/14	3 m	-	14	1 FAU + 6 TSR	50	330
61 9000 5200	FAU 2000/14	2 m	-	14	10 FAU + 10 TSR	50	1625
61 9000 3725	FAL 14/25	25 m	-	14	1 FAL	1	1600
61 9000 0014	TSR	-	-	14	50 TSR	1	1000



MATERIAL

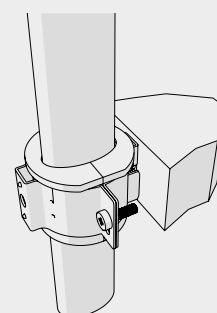
AISI 304 Stainless Steel

GO - Round Collar

The GO collar is formed by two shells connected by two cylindrical headed M6 screws with cross/screwdriver cut. It is pre-assembled in order to avoid losing any parts. A central $\varnothing 8,5$ mm hole allows the installation on supports with M8 screws. The M8-threaded hole of the upper shell allows more fastenings on the top. The nominal diameter D fits with the outer diameters of the **GRE**, **GRR** and **GRQ** elastic cushions.

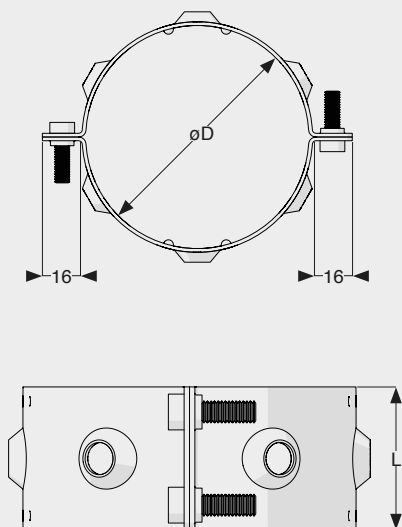
GO - Collare Fondo

*Il collare GO è formato da due gusci uniti da viti M6 con testa cilindrica taglio croce/cacciavite. Il tutto è assemblato in modo da permettere il montaggio senza il rischio di perdere particolari. Un foro centrale $\varnothing 8,5$ mm del guscio inferiore consente il fissaggio a supporti con viti M8. Il guscio superiore è provvisto di un foro centrale M8 per altri abbinamenti. Il diametro nominale D corrisponde a quello esterno delle guarnizioni elastiche **GRE**, **GRR** e **GRQ**.*



GO + ANCHOR

CODE	ARTICLE	D	T	BAG	BOX	WEIGHT
61 1518 0038	GO 38	38	40	20	100	102
61 1518 0050	GO 50	50	40	20	100	122
61 1518 0062	GO 62	62	40	20	100	136
61 1518 0080	GO 80	80	40	20	100	162
61 1518 0090	GO 90	90	40	10	50	216
61 1518 0100	GO 100	100	40	10	50	238



MATERIAL

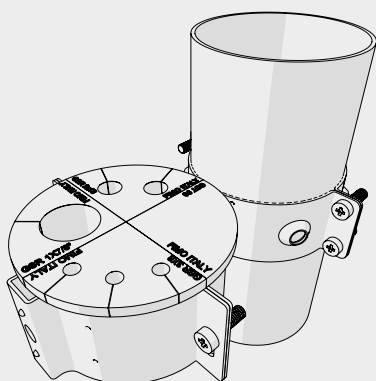
AISI 304 Stainless Steel

GOP - Pole Collar

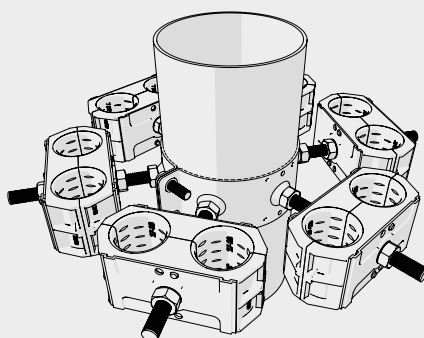
Collar with 6 holes. Allows installation of **MEM** brackets, **GO** collars, **UCO** and **RF Q** clamps, **APM** adaptors and **STM** stirrups. The two shells are connected by M6 screws.

GOP - Collare per Pali

*Semicollare superiore e inferiore con 6 fori sbordati a 90° per sede vite M8, per accogliere mensole **MEM**, applicatori **APM**, staffe **STM**, collari **GO**, fissacavi **UCO** e **RF Q**. I 2 gusci sono uniti da viti M6..*



GOP + GO + GSR



GOP + UCO

CODE	ARTICLE	D	BAG	BOX	WEIGHT
61 1516 0060	GOP 60	2" = 60 mm	10	50	130
61 1516 0076	GOP 76	2.1/2" = 76 mm	10	50	160
61 1516 0090	GOP 90	3" = 90 mm	10	50	187
61 1516 0114	GOP 114	4" = 114 mm	10	50	210
61 1516 0140	GOP 140	5" = 140 mm	10	50	265

ANG 8 - SNO 8

Supports

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE

ANG 8 - Angular

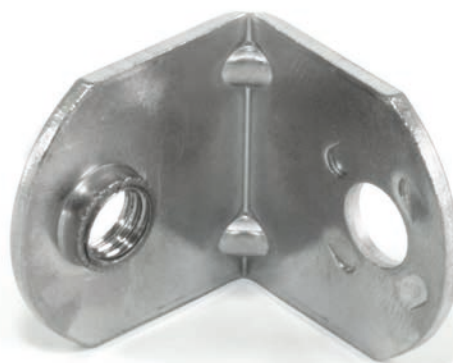
With M8 threaded hole and \varnothing 9 hole for installations on different FIMO components.

ANG 8 - Angolare

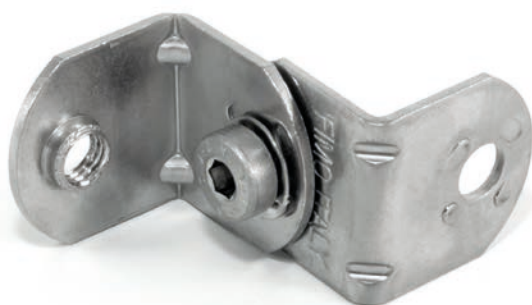
Munito di filetto M8 e foro \varnothing 9 per fissaggi a supporti FIMO vari.

MATERIAL

AISI 304 Stainless Steel



CODE	ARTICLE	DESCRIPTION	BOX	WEIGHT
61 1804 0008	ANG 8	Angular with M8 and \varnothing 9 holes	20	22



SNO 8 - Angle Bracket

Formed by two ANG 8 angulars connected through a socket head screw and an elastic washer. Ideal for multidirectional installations.

SNO 8 - Snodo

Formato da due angolari ANG 8 accoppiati mediante vite a testa cava e rondella elastica.
Ideale per fissaggi orientabili

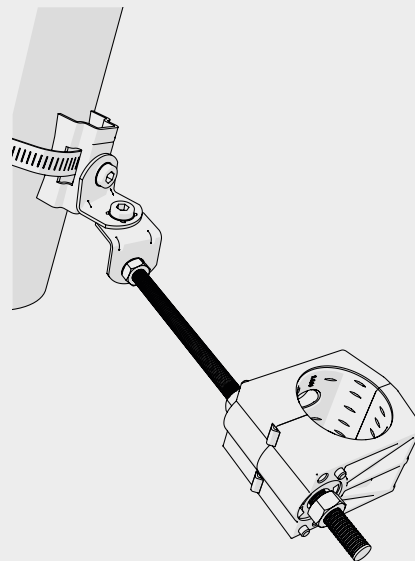
MATERIAL

AISI 304 Stainless Steel

CODE	ARTICLE	DESCRIPTION	BOX	WEIGHT
61 1804 1008	SNO 8	Angle bracket with M8 and \varnothing 9 holes	20	51

SUS 8

Supports



SUS + SAM

SUS 8 - Mounting Kit

Complete flexible device, orientable on many directions, for fastening of accessories. Adjustable to different lengths.

SUS 8 - Kit di Montaggio

Dispositivo completo snodabile, orientabile su più assi, per il fissaggio di accessori. Regolabile in lunghezza.

MATERIAL

AISI 304 Stainless Steel

CODE	ARTICLE	DESCRIPTION	MEASURES	BOX	WEIGHT
61 1804 8208	SUS 8/200	Orientable device	M8 x 200	20	141
61 1804 8308	SUS 8/300		M8 x 300	20	171
61 1804 8408	SUS 8/400		M8 x 400	20	181

HANGER KIT BAC

Fastening System

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE



MATERIAL

Metal Parts

AISI 304 Stainless Steel

Cushion

Black EPDM, U.V. Resistant

Fastening System on Pylon For Flexible Waveguides

Antivibration hanger kit for fastening waveguides near antennas, even in harsh environments. Twistable and adjustable to different lengths.

Components:

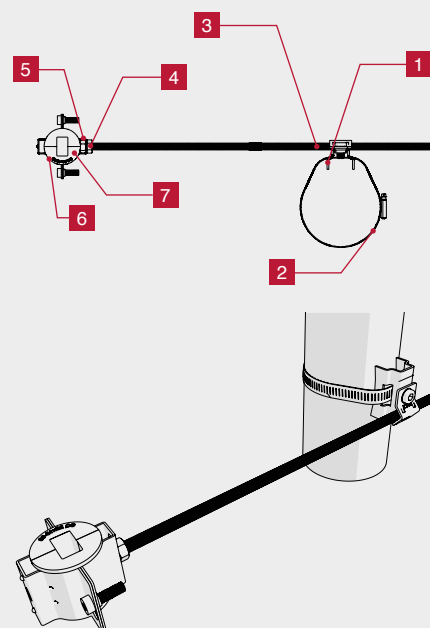
1. **BAC 8** - Socle with bow
2. **FAU 150/14** - Endless hose clamp
3. **BFI 8x400** - Threaded bar
4. **DAI 8** - M8 hexagonal nut
5. **REI 8** - Elastic washer
6. **GO** - Round collar
7. **GRQ** - Cushion

Sistema di Fissaggio a Palo Di Guide d'Onda Flessibili

Sistema antivibrante per il fissaggio e la protezione di guide d'onda flessibili in prossimità delle antenne, anche in presenza di condizioni ambientali estreme. Regolabile in lunghezza e orientabile.

Composizione:

1. **BAC 8** - Basetta con cavalletto
2. **FAU 150/14** - Fascetta stringitubo a nastro continuo
3. **BFI 8x400** - Barra filettata
4. **DAI 8** - Dado esagonale M8
5. **REI 8** - Rondella elastica
6. **GO** - Collare tondo
7. **GRQ** - Guarnizione



CODE	ARTICLE	GO ø D	GRQ A x B	BAG	BOX	WEIGHT
61 1653 0320	Kit WR 320/BAC	38	11 x 9	1	25	432
61 1653 0221	Kit WR 220/BAC	38	19 x 12	1	25	423
61 1653 0180	Kit WR 180/BAC	38	23 x 13	1	25	419
61 1653 0140	Kit WR 140/BAC	38	25 x 15	1	25	416
61 1653 0121	Kit WR 120/BAC	38	28 x 19	1	25	416
61 1653 0100	Kit WR 100/BAC	38	31 x 17	1	25	405
61 1653 0084	Kit WR 84/BAC	50	38 x 19	1	25	463
61 1653 0070	Kit WR 70/BAC	62	45 x 25	1	25	515
61 1653 0058	Kit WR 58/BAC	90	52 x 32	1	25	738
61 1653 0048	Kit WR 48/BAC	90	62 x 33	1	25	781
61 1653 0040	Kit WR 40/BAC	100	74 x 43	1	25	720

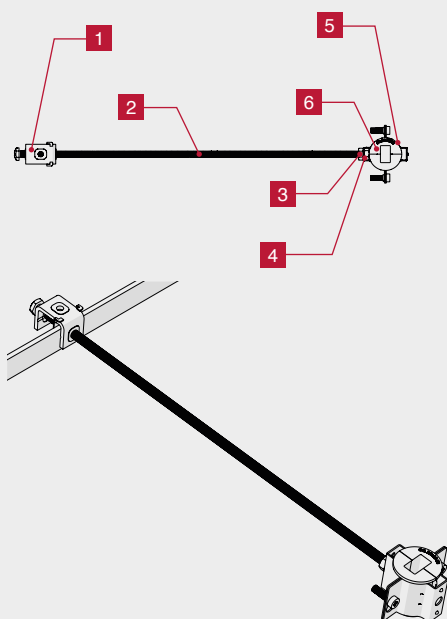
HANGER KIT MIM^{PAT.}

Fastening System

CABLE CLAMPS & FASTENING DEVICES
PRODUCT CATALOGUE



MATERIAL	
Metal Parts	AISI 304 Stainless Steel
Cushion	Black EPDM, U.V. Resistant



Fastening System For Waveguides on Profiles

Antivibration hanger kit for fastening waveguides near antennas, even in harsh environments. Twistable and adjustable to different lengths.

Components:

1. **MIM 8/35** - Self-locking M8 Maxi Clamp
2. **BFI 8x400** - Threaded bar
3. **DAI 8** - M8 hexagonal nut
4. **REI 8** - Elastic washer
5. **GO** - Round collar
6. **GRQ** - Cushion

Sistema di Fissaggio Per Guide d'Onda a Tralicci

Sistema antivibrante per il fissaggio e la protezione di guide d'onda flessibili in prossimità delle antenne, anche in presenza di condizioni ambientali estreme. Regolabile in lunghezza e orientabile.

Composizione:

1. **MIM 8/35** - Maxi morsetto M8 auto-bloccante
2. **BFI 8x400** - Barra filettata
3. **DAI 8** - Dado esagonale M8
4. **REI 8** - Rondella elastica
5. **GO** - Collare tondo
6. **GRQ** - Guarnizione

CODE	ARTICLE	GO ø D	GRQ A x B	BAG	BOX	WEIGHT
61 1656 0320	Kit WR 320/MIM	38	11 x 9	1	25	412
61 1656 0221	Kit WR 220/MIM	38	19 x 12	1	25	403
61 1656 0180	Kit WR 180/MIM	38	23 x 13	1	25	400
61 1656 0140	Kit WR 140/MIM	38	25 x 15	1	25	295
61 1656 0121	Kit WR 120/MIM	38	28 x 19	1	25	295
61 1656 0100	Kit WR 100/MIM	38	31 x 17	1	25	284
61 1656 0084	Kit WR 84/MIM	50	38 x 19	1	25	444
61 1656 0070	Kit WR 70/MIM	62	45 x 25	1	25	496
61 1656 0058	Kit WR 58/MIM	90	52 x 32	1	25	719
61 1656 0048	Kit WR 48/MIM	90	62 x 33	1	25	762
61 1656 0040	Kit WR 40/MIM	100	74 x 43	1	25	568

**GRQ - Rectangular Cushions**

Rectangular internal Profile for rectangular waveguides, in combination with FIMO clamps and collars.

GRQ - Guarnizioni Quadre

Profilo interno rettangolare per guide d'onda rettangolari, impiegabili in combinazione con fissacavi e collari FIMO.

MATERIAL

Black EPDM, U.V. Resistant

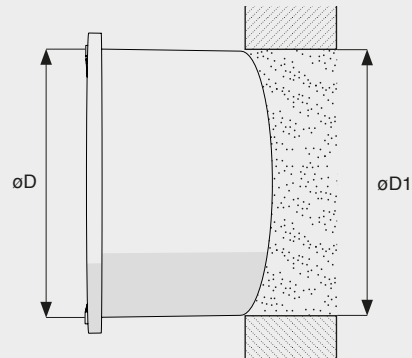
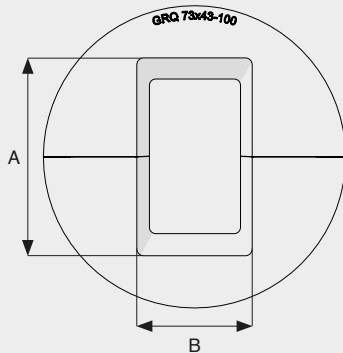
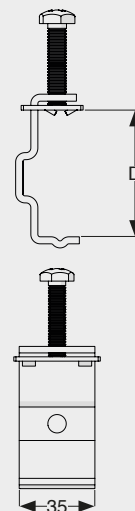


FIGURE	CODE	ARTICLE	ø D1	HOLES	AXB	WAVE GUIDES	BAG	BOX	WEIGHT
			ø D = 40						
	61 0938 1109	GRQ 11x 9-40	38÷40	1	11x9	E 48	10	50	60
	61 0938 1307	GRQ 13x 7- 40	38÷40	1	13x7	R220	10	50	60
	61 0938 1509	GRQ 15x 9- 40	38÷40	1	15x9	R180	10	50	58
	61 0938 1610	GRQ 16x10-40	38÷40	1	16x10	R220	10	50	56
	61 0938 1912	GRQ 19x12-40	38÷40	1	19x12	R220	10	50	52
	61 0938 2013	GRQ 20x13-40	38÷40	1	20x13	R180	10	50	48
	61 0938 2313	GRQ 23x13-40	38÷40	1	23x13	R140	10	50	48
	61 0938 2515	GRQ 25x15-40	38÷40	1	25x15	R120	10	50	45
	61 0938 2819	GRQ 28x19-40	38÷40	1	28x19	R120	10	50	45
	61 0938 3117	GRQ 31x17-40	38÷40	1	31x17	R100	10	50	34
	61 0938 3216	GRQ 32x16-40	38÷40	1	32x16	R84	10	50	42
			ø D = 50						
	61 0950 3819	GRQ 38x19-50	48÷50	1	38x19	R84	10	50	72
			ø D = 62						
	61 0962 4525	GRQ 45x25-62	60÷62	1	45x25	R70	10	50	110
	61 0962 5127	GRQ 51x27-62	60÷62	1	51x27	R48	10	50	85
			ø D = 90						
	61 0990 5232	GRQ 52x32-90	88÷90	1	52x32	R58	10	50	253
	61 0990 6233	GRQ 62x33-90<	88÷90	1	62x33	R48	10	50	296
			ø D =100						
	61 0100 7843	GRQ 78x43-100	98÷100	1	78x43	R40	10	50	213



MATERIAL

AISI 304 Stainless Steel

MPS - Clamp for Ladders

Hanging element which allows additional side fixings to ladders. It can be used in combination with brackets, threaded bars, collars and other accessories. It is useful when ladders are overcrowded.

Description:

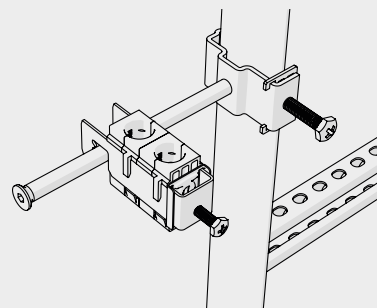
- hanging bow
- protection and stabilization plate
- M8 locking screw
- Ø 8,5 hole for M8 screws/threads

MPS - Morsetto per Scalette

Elemento per agganci ai correnti di scalette per montaggi aggiuntivi laterali. Può essere combinato con mensole, barre filettate, collari e altri accessori. Utile per lo sfruttamento degli spazi su scalette affollate di cavi.

Descrizione:

- cavallotto di aggancio
- piastrino di protezione e stabilizzazione
- vite di bloccaggio M8
- foro Ø 8,5 per viti/filetti M8



MPS + MEM + SRF

CODE	ARTICLE	COMBINABLE WITH	D	BAG	BOX	WEIGHT
61 1812 1000	MPS	MEM - BFI - GO - GOP APM - STM	35 - 55	20	100	100

CLS - Lace up Hoisting Grips for Coaxial Cables and Elliptical Waveguides

Lace up hoisting grips are designed for hoisting cable or waveguide safely up a tower so that mechanical connection to an antenna can be made.

CLS - Calze di Sollevamento Aperte per Cavi Coassiali e Guide d'Onda Ellittiche

Le calze di sollevamento aperte sono appositamente progettate per sollevare il cavo o la guida d'onda in condizioni di sicurezza sul traliccio e fornire un supporto permanente per realizzare il collegamento meccanico dell'antenna.

MATERIAL

Stainless Steel



CODE	ARTICLE	LOOPS	ø D	FOR RFS	BAG	BOX	WEIGHT
61 9000 0009	CLS 9	1	8÷9	-	1	10	75
61 9000 0011	CLS 11	1	10÷11	-	1	10	90
61 9000 0017	CLS 17	1	16÷17	-	1	10	150
61 9000 0022	CLS 22	1	21÷22	-	1	1	185
61 9000 0028	CLS 28	1	27÷28	-	1	1	185
61 9000 0040	CLS 40	1	39÷40	-	1	10	380
61 9000 0052	CLS 52	1	50÷52	-	1	10	212
61 9000 0060	CLS 60	1	60÷62	-	1	10	468
61 9000 0090	CLS 90	2	90÷92	4" HCA 400	1	1	1400
61 9000 0114	CLS 114	2	114÷116	5" HCA 495	1	1	2142
61 9000 0170	CLS 170	2	169÷171	6.1/8" HCA 618	1	1	2500



CLSC - Pre Laced Hoisting Grips for Co-axial Cables and Elliptical Waveguides

Pre laced Hoisting grips are designed for hoisting cable or waveguide safely up a tower so that mechanical connection to an antenna can be made.

CLSC - Calze di Sollevamento Chiuse per Cavi Coassiali e Guide d'Onda Ellittiche

Le calze di sollevamento chiuse sono appositamente progettate per sollevare il cavo o la guida d'onda in condizioni di sicurezza sul traliccio e fornire un supporto permanente per realizzare il collegamento meccanico dell'antenna.

MATERIAL

Stainless Steel

CODE	ARTICLE	LOOPS	ø D	BAG	BOX	WEIGHT
61 9010 0009	CLSC 9	1	8÷9	1	10	75
61 9010 0017	CLSC 17	1	16÷17	1	10	150
61 9010 0028	CLSC 28	1	27÷28	1	1	185
61 9010 0040	CLSC 40	1	39÷40	1	10	380
61 9010 0052	CLSC 52	1	50÷52	1	10	212

ACCESSORIES

Stainless Steel Accessories

CABLE CLAMPS & FASTENING DEVICES PRODUCT CATALOGUE










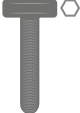





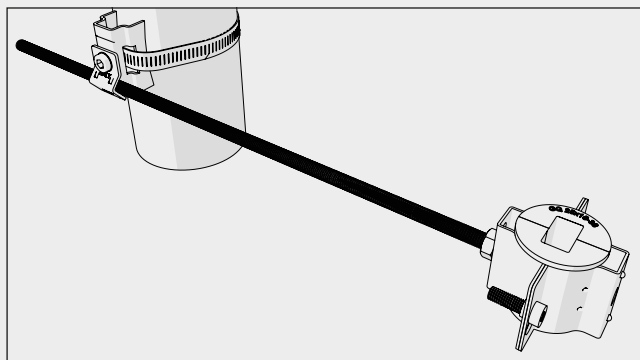
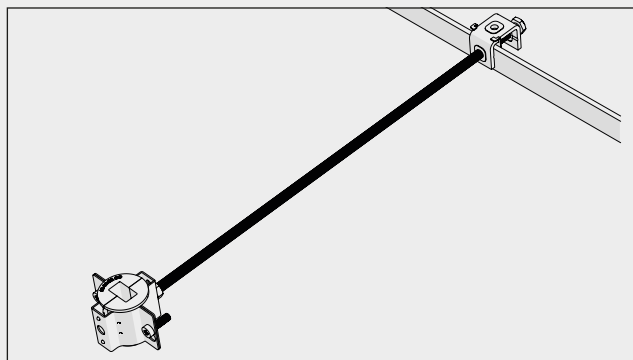
FIGURE	CODE	ARTICLE	SUITABLE TO	MEASURE	BAG	BOX	WEIGHT
 BFI 8x M8 Threaded bars	61 2954 8050	BFI 8x 50	LCO - LCC - LCP - LCL UCO - UCC - UCP - UCL USO - USC - USP - USL SAB - SAC - SAL - SAM MCO - MCC - MCP - MCL	M8 x 50	10	10	17
	61 2954 8075	BFI 8x 75		M8 x 75	10	100	25
	61 2954 8100	BFI 8x 100		M8 x 100	10	100	34
	61 2954 8125	BFI 8x 125		M8 x 125	10	100	45
	61 2954 8150	BFI 8x 150		M8 x 150	10	100	55
	61 2954 8200	BFI 8x 200		M8 x 200	10	100	68
	61 2954 8250	BFI 8x 250		M8 x 250	10	100	85
	61 2954 8300	BFI 8x 300		M8 x 300	10	100	98
	61 2954 8400	BFI 8x 400		M8 x 400	10	100	110
	61 2954 8000	BFI 8x 1000		M8 x 1000	10	100	150
 BFI 10x M10 Threaded bars	61 2954 1050	BFI 10x 50	LCO - LCC - LCP - LCL UCO - UCC - UCP - UCL USO - USC - USP - USL SAB - SAC - SAL - SAM MCO - MCC - MCP - MCL	M10 x 50	10	100	24
	61 2954 1075	BFI 10x 75		M10 x 75	10	100	40
	61 2954 1100	BFI 10x 100		M10 x 100	10	100	48
	61 2954 1125	BFI 10x 125		M10 x125	10	100	60
	61 2954 1150	BFI 10x 150		M10 x 150	10	100	73
	61 2954 1175	BFI 10x 175		M10 x 175	10	100	85
	61 2954 1200	BFI 10x 200		M10 x 200	10	100	96
	61 2954 1250	BFI 10x 250		M10 x 250	10	100	122
	61 2954 1300	BFI 10x 300		M10 x 300	10	100	140
 DAI Hexagonal nuts UNI 5588	61 2918 2249	DAI 8	LCO - LCC - LCP - LCL UCO - UCC - UCP - UCL USO - USC - USP - USL SAB - SAC - SAL - SAM MCO - MCC - MCP - MCL	M8	50	1000	5
	61 2918 2251	DAI 10		M10	50	1000	10
 RPI Flat washer	61 2936 0008	RPI 8/16	MCO - MCC - MCP - MCL UCP - LCP MCP - USP USO - USC - USP - USL	ø 8,5x16	50	1000	1.5
	61 2936 0824	RPI 8/24		ø 8,5x24	50	1000	5.3
	61 2936 0832	RPI 8/32		ø 8,5x32	50	1000	12
	61 2936 1020	RPI 10/20		ø 10,5x20	50	1000	3
	61 2936 1030	RPI 10/30		ø 10,5x30	50	1000	8
 REI Elastic washer DIN 6798	61 2917 0008	REI 8	LCO - LCC - LCP - LCL UCO - UCC - UCP - UCL USO - USC - USP - USL	ø 8x14	50	1000	0.6
	61 2917 0010	REI 10		ø 10x16	50	1000	0.8
 PUC Pressure flange for SAB saddles	61 3228 0036	PUC 36	SAB 2x9 - SAB 2x11	40 x 36	20	100	12
	61 3228 0049	PUC 49	SAB 2x13 - SAB 2x1/2" S -SAB 2x3/8" SAB 2x1/2"	40 x 49	20	100	19
	61 3228 0070	PUC 70	LCL - MCL - UCL - USL SAB 2x5/8" SAB 2x7/8"	40 x 70	20	100	24
	61 3228 0093	PUC 93	SAB 2x1.1/8" - SAB 2x1.1/4"	40 x 93	20	100	29
	61 3228 0120	PUC 120	SAB 2x1.5/8"	40 x 120	20	100	40
 PSL Pressure flange for SAL saddles	61 3229 4062	PSL 62	SAL 2x1/2"	40 x 62	20	100	24
	61 3229 4084	PSL 84	SAL 2x7/8"	40 x 84	20	100	30
	61 3229 4102	PSL 102	SAL 2x1.1/4"	40 x 102	20	100	38
	61 3229 4119	PSL 119	SAL 2x1.5/8"	40 x 119	20	100	44

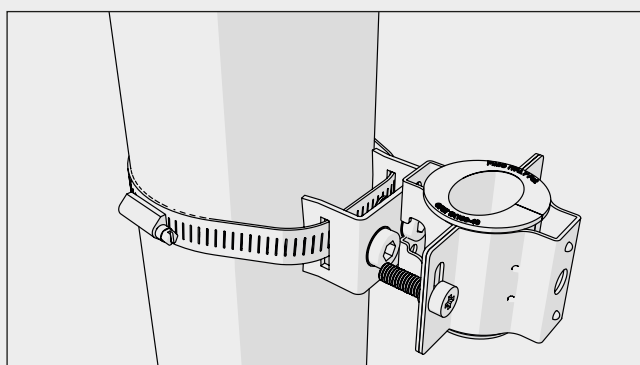
FIGURE	CODE	ARTICLE	DESCRIPTION	MEASURE	BAG	BOX	WEIGHT
	61 2919 0620	VTI 6x20	Cylinder headed screws cross/driver cut	M6 x 20	50	1000	4
	61 2902 0620	VEI 6x20	Hexagon headed screws cross/driver cut	M6 x 20	50	1000	8
	61 2902 0625	VEI 6x25		M6 x 25	50	1000	9
	61 2902 0635	VEI 6x35		M6 x 35	50	1000	10
	61 2902 0650	VEI 6x50		M6 x 50	50	1000	12
	61 2902 0660	VEI 6x60		M6 x 60	50	1000	14
	61 2902 0835	VEI 8x35		M8 x 35	50	1000	14
	61 2902 0840	VEI 8x40		M8 x 40	50	1000	16
	61 2902 0860	VEI 8x60		M8 x 60	50	1000	20
	61 2914 0620	VCI 6x20	Hexagon socket head screws	M6 x 20	50	1000	6
	61 2914 0630	VCI 6x30		M6 x 30	50	1000	8
	61 2914 0810	VCI 8x10		M8 x 10	50	1000	8
	61 2914 0814	VCI 8x14		M8 x 14	50	1000	8
	61 2914 0820	VCI 8x20		M8 x 20	50	1000	10
	61 2914 0825	VCI 8x25		M8 x 25	50	1000	12
	61 2914 8100	VCI 8x100		M8 x 100	-	100	45
	61 2920 0816	VSI 8x16	Countersunk head socket screws	M8 x 16	50	1000	8
	61 2920 0820	VSI 8x20		M8 x 20	50	1000	13
	61 2920 0825	VSI 8x25		M8 x 25	50	1000	15
	61 2920 0830	VSI 8x30		M8 x 30	50	1000	17
	61 2920 8070	VSI 8x70		M8 x 70	-	100	38
	61 2920 8100	VSI 8x100		M8 x 100	-	100	48
	61 2920 8110	VSI 8x110		M8 x 110	-	100	51
	61 2941 0812	GRI 8x12	Hexagon socket -set screws	M8 x 12	20	1000	3
	61 2442 0810	NPI 8/10	Nipples	M8 x 10	50	500	10
	61 2927 0008	REG 8	Grower washers	8.2x14x2 (M8)	100	1000	1.6
	61 2927 0010	REG 10		10.2x18x2.2 (M10)	100	1000	2.6
	61 3209 0118	ISP 8	Gliding M8 Inserts for PCI 40x22 sections	38x16x2	50	1000	7.5
	61 3209 0308	ISA 8	Threaded M8 Inserts	30x14x4	50	1000	11



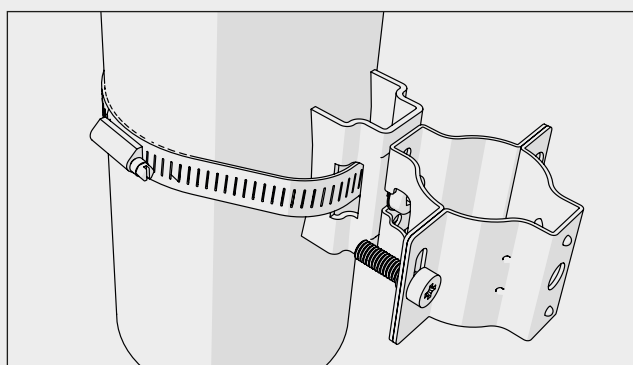
HANGER KIT BAC



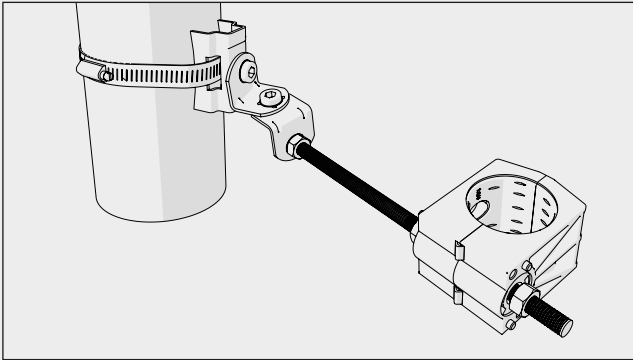
HANGER KIT MIM



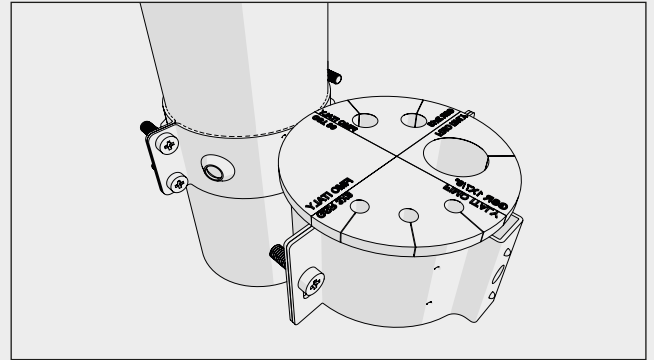
BOM + GO + GRE



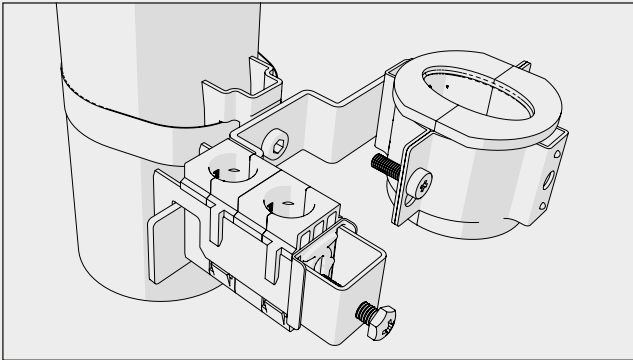
BAM + GO



SUS + USO



GOP + GO + GSR



BIT + BAM + STM + GO + SRF

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