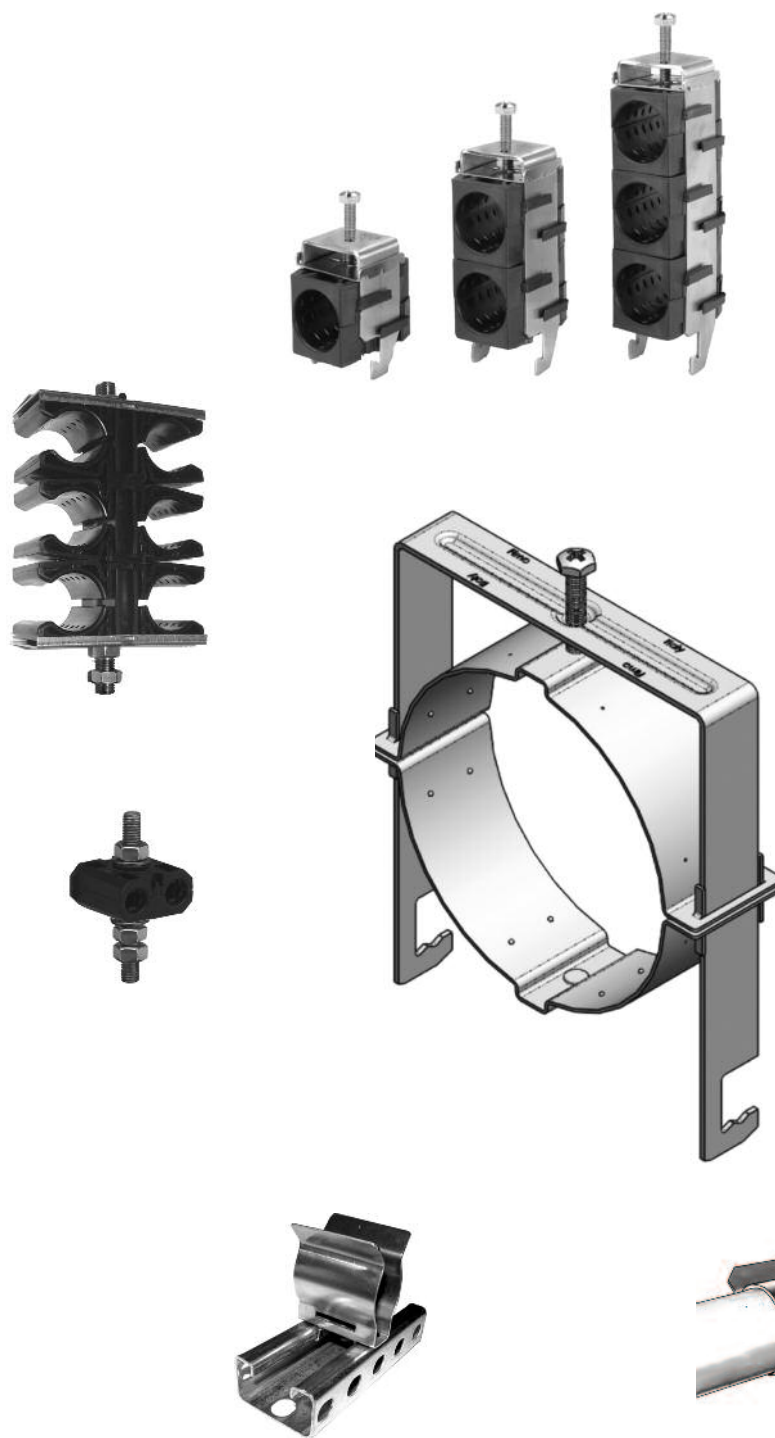


## Fissacavi *Cable Clamps*



## Kabelschellen *Fixations*



**sRF - Fissacavi autobloccanti (brev.)**  
**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

**sRF - Self-locking Cable Clamps (pat.)**  
**sure and safe locking**

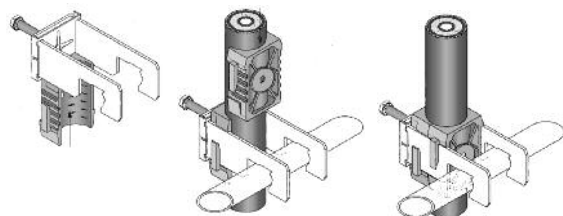
Self-locking sRF fasteners are the optimal solution for an easy and quick fastening to various supports of: coaxial cables, wave guides and fiber optic cables.

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



Installazione comoda **autobloccante**

Easy and **self-locking** installation

Leichte **selbstsichernd** Montage

Accrochage **auto-arrêtante** facile

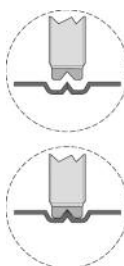
1-2 Nm



**Vite autobloccante (brev.)**  
**Self-locking screw (pat.)**  
**Selbstsichernde Schraube (pat.)**  
**Vis auto-arrêtante (brev.)**



**Piastra reggisplinta nervata (brev.)**  
**Ribbed pressure plate (pat.)**  
**Gekerbte Druckplatte (pat.)**  
**Plaque avec nervures (brev.)**



Brevettato  
Patented  
Patentiert  
Brevetée

**sRF- Selbstsichernde-Kabelschellen (pat.)**  
**rutschfest und überdrucksicher**

sRF Selbstsichernde Kabelschellen sind die optimale Lösung für eine schnelle und bequeme Befestigung von Koax-Kabeln, Wellenleitern und optischen Fiber-Kabeln an verschiedenartigen Gerüsten. Die Kabel werden fest, ohne schädlichen Überdruck, durch form-schlüssige Kaliberwannen gehalten. Der Installateur kann den Druck der Befestigungsschraube auf die Kunststoffwanne selbst beobachten (pat.). Mit einer Schelle können 1 bis 12 Kabel befestigt werden.

Die Wannen werden unverlierbar durch einen Clip am Stahlbügel gehalten und können beliebig seitlich oder frontal eingeschoben werden.

Eigenschaften:

- Einfach und robust
- Einzelteile unverlierbar
- Material erster Wahl
- Witterungsbeständigkeit (U.V., Meeresluft usw.)
- Temperaturbeständigkeit (-30° bis +120°C)
- Sicherheit fuer Kabel und Montagepersonal
- Leichte und schnelle Montage

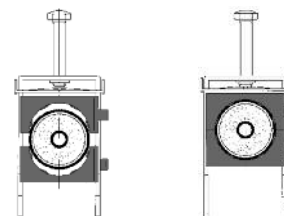
**sRF - Attaches auto-arrêtantes (brev.)**  
**sûres et anti-écrasement**

Les fixations auto arrêtantes mRF et sRF représentent la solution optimale pour une fixation facile et rapide de: câbles coaxiaux, guides d'onde et fibres optiques sur différents supports. Les câbles restent bloqués solidement, sans danger de déformation, par des garnitures calibrées qui les retiennent sans les écraser.

L'installateur contrôle visuellement la pression exercée par la vis (pat.). Il est possible de fixer de 1 à 12 câbles par la même attache. Les garnitures calibrées, rendues imperdables par un clip, peuvent être introduites au choix frontalement ou latéralement dans l'étrier.

Caractéristiques principales:

- structure simple et robuste.
- composants imperdables et d'utilisation pratique
- matériel sélectionné de haute qualité.
- résistance aux agents atmosph. (rayons U.V., air salin, etc.)
- résistance maximale aux écarts thermiques (-30°C à +120°C)
- sécurité pour les câbles et les installateurs.
- facilité et rapidité de pose.



Selle calibrata per una **pressione controllata**

Calibrated saddles assure **controlled pressure**

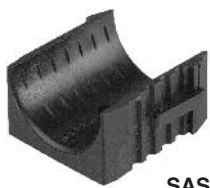
**Überdrucksichere** kalibrierte Wannen

Garnitures calibrées pour un **serrage contrôlé**

**SAS - Selle calibrate singole (Brev.)**  
**SAT - Selle calibrate gemellate (Brev.)**

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.

**Materiale:**  
P.A. rinforzato con fibra di vetro.  
Resistente ai raggi U.V.  
Colore: nero (grigio a richiesta).



SAS

**SAS - Einspurige Klemmwannen (Pat.)**  
**SAT - Zweispurige Klemmwannen (Pat.)**

SAS und SAT Klemmwannen sind standardmäßig den sRF- und RF Q-Schellen beigegepackt. Sie entsprechen dem Standarddurchmesser der RF-Koaxialkabel die formschlüssig eingebettet werden. Innen angebrachte Noppen haften am Kabelmantel ohne ihn zusammenzudrücken.

**Material:**  
P.A. glasfaserverstärkt.  
U.V. beständig  
Farbe: schwarz (grau auf Anfrage).

**SAS - Single calibrated Saddles (Pat.)**  
**SAT - Twin calibrated Saddles (Pat.)**

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.

**Material:**  
Fiberglass P.A.  
U.V. proof.  
Colour: black (grey on request).

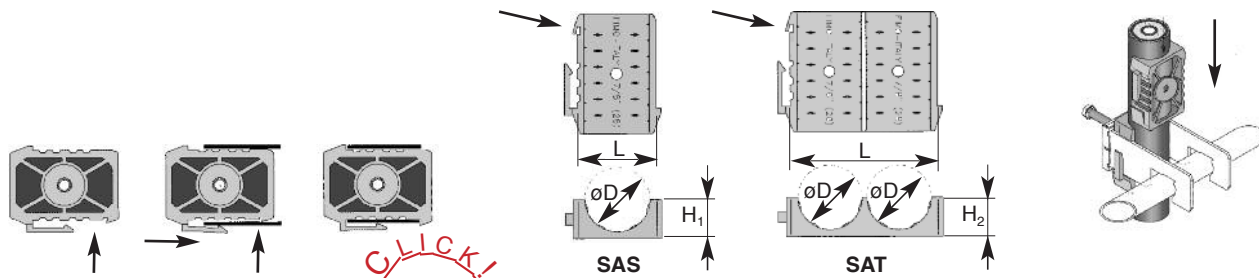


SAT

**SAS - Garnitures calibrées simples (Brev.)**  
**SAT - Garnitures calibrées doubles (Brev.)**

Les garnitures SAS et SAT sont fournies normalement avec les attaches sRF et colliers RF Q. Elles ont le diamètre des câbles coaxiaux. Grâce aux dentelures intérieures elles fixent le câble sans le comprimer ni le déformer.

**Matériel:**  
P.A. renforcé fibre de verre.  
Résistant aux rayons U.V.  
Couleur: noir (gris sur demande).



| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ØD      | L  | H <sub>1</sub> | H <sub>2</sub> |    |     | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|----------------|----------------|----|-----|-------|----------------------------------|
|   | 61 3307 3006                          | <b>SAS 6</b>                              | 5 - 6   | 12 | 7,5            | -              | 50 | 500 | 4     |                                  |
|   | 61 3307 3007                          | <b>SAS 7</b>                              | 6 - 7   | 12 | 7,5            | -              | 50 | 500 | 4     |                                  |
|   | 61 3307 3008                          | <b>SAS 8</b>                              | 7 - 8   | 12 | 7,5            | -              | 50 | 500 | 4     |                                  |
|   | 61 3307 3009                          | <b>SAS 9</b>                              | 8 - 9   | 12 | 7,5            | -              | 50 | 500 | 3     |                                  |
|   | 61 3307 3010                          | <b>SAS 10</b>                             | 10 - 11 | 12 | 7,5            | -              | 50 | 500 | 3     |                                  |
|   | 61 3307 3011                          | <b>SAS 11</b>                             | 10 - 11 | 22 | 13,5           | -              | 50 | 500 | 10    |                                  |
|   | 61 3307 1012                          | <b>SAS 12</b>                             | 11 - 12 | 22 | 13,5           | -              | 50 | 500 | 10    |                                  |
|   | 61 3307 3013                          | <b>SAS 13</b>                             | 12 - 13 | 22 | 13,5           | -              | 50 | 500 | 10    |                                  |
|   | 61 3307 3014                          | <b>SAS 1/2"S (14)</b>                     | 13 - 14 | 22 | 13,5           | -              | 50 | 500 | 10    |                                  |
|   | 61 3307 3038                          | <b>SAS 3/8" (16)</b>                      | 15 - 16 | 22 | 13,5           | -              | 50 | 500 | 10    |                                  |
|   | 61 3307 3012                          | <b>SAS 1/2" (17)</b>                      | 16 - 17 | 22 | 13,5           | -              | 50 | 500 | 8     |                                  |
|   | 61 3307 3058                          | <b>SAS 5/8" (23)</b>                      | 21 - 23 | 34 | 19             | -              | 50 | 500 | 16    |                                  |
|   | 61 3307 3027                          | <b>SAS 7/8"S (26-27)</b>                  | 26 - 27 | 34 | 19             | -              | 50 | 500 | 16    |                                  |
|   | 61 3307 3078                          | <b>SAS 7/8" (28)</b>                      | 27 - 28 | 34 | 19             | -              | 50 | 500 | 16    |                                  |
|   | 61 3307 3178                          | <b>SAS 7/8"M (30)</b>                     | 29 - 30 | 34 | 19             | -              | 50 | 500 | 14    |                                  |
|   | 61 3307 3118                          | <b>SAS 1.1/8" (38)</b>                    | 36 - 38 | 46 | 25,5           | -              | 50 | 500 | 26    |                                  |
|   | 61 3307 3114                          | <b>SAS 1.1/4" (40)</b>                    | 39 - 40 | 46 | 25,5           | -              | 50 | 500 | 26    |                                  |
|   | 61 3307 3158                          | <b>SAS 1.5/8" (52)</b>                    | 50 - 52 | 58 | 32             | -              | 50 | 100 | 34    |                                  |
|   | 61 3307 3060                          | <b>SAS 2.1/4" (60)</b>                    | 59 - 60 | 70 | 37,5           | -              | 50 | 100 | 38    |                                  |
|   | 61 3307 3062                          | <b>SAS 62</b>                             | 60 - 62 | 70 | 37,5           | -              | 50 | 100 | 40    |                                  |
|   | 61 3307 3074                          | <b>SAS 3" (74)</b>                        | 72 - 74 | 80 | 45             | -              | 50 | 100 | 57    |                                  |
|   | 61 3307 3076                          | <b>SAS 3" M (76)</b>                      | 74 - 76 | 80 | 45             | -              | 50 | 100 | 59    |                                  |
|   | 61 3307 3206                          | <b>SAT 6x2</b>                            | 5 - 6   | 22 | -              | 7              | 50 | 500 | 13    |                                  |
|   | 61 3307 3208                          | <b>SAT 8x2</b>                            | 7 - 8   | 22 | -              | 7              | 50 | 500 | 13    |                                  |
|   | 61 3307 3209                          | <b>SAT 9x2</b>                            | 8 - 9   | 22 | -              | 7              | 50 | 500 | 11    |                                  |
|   | 61 3307 3210                          | <b>SAT 10x2</b>                           | 10 - 11 | 22 | -              | 7              | 50 | 500 | 11    |                                  |
|   | 61 3307 3211                          | <b>SAT 11x2</b>                           | 10 - 11 | 34 | -              | 10             | 50 | 500 | 10    |                                  |
|   | 61 3307 3214                          | <b>SAT 1/2"Sx2 (14)</b>                   | 13 - 14 | 46 | -              | 10             | 50 | 500 | 18    |                                  |
|   | 61 3307 3212                          | <b>SAT 1/2"x2 (17)</b>                    | 16 - 17 | 46 | -              | 13             | 50 | 500 | 16    |                                  |
|   | 61 3307 3227                          | <b>SAT 7/8"Sx2 (27)</b>                   | 26 - 27 | 70 | -              | 19             | 50 | 100 | 30    |                                  |
|   | 61 3307 3278                          | <b>SAT 7/8"x2 (28)</b>                    | 27 - 28 | 70 | -              | 19             | 50 | 100 | 30    |                                  |

**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**

**Materiali:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. rinforzato con fibra di vetro, resistente a U.V.

Colore: nero (grigio a richiesta)

**Autobloccante (brev.)**  
**Self-locking (pat.)**  
**Selbstsichernd (pat.)**  
**Auto-arrêtante (brev.)**



**sRF A3 - Selbstsichernde Kabelschellen**  
**Komplett mit kalibrierten Wannen**

für 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 sRF Koaxialkabel.  
Können im Zusammenhang mit den elastischen  
Klemmprofilen **GRE-GRR-GRQ** auch für Wellenleiter  
eingesetzt werden.

**Für Winkeleisen 30x30 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. glasfaserverstärkt, U.V. - beständig.

Farbe: schwarz (grau auf Anfrage)

**sRF A3 - Attaches auto-arrêtantes**  
**avec garnitures calibrées**

pour 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 câbles coaxiaux sRF.  
Elles peuvent être utilisées avec les garnitures élasti-  
ques **GRE-GRR-GRQ** pour la fixation de guides d'onde.

**Accrochage sur cornière 30x30 mm**

**Matériel:**

Parties métalliques: Inox

Garniture: P.A. fibre de verre, résistant aux U.V.

Couleur: noir (gris sur demande)

**sRF A3 - Self-Locking Cable Clamps**  
**complete with Calibrated Saddles**

or 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.  
With use of **GRE-GRR-GRQ** elastic cushions  
allow fastening of waveguides.

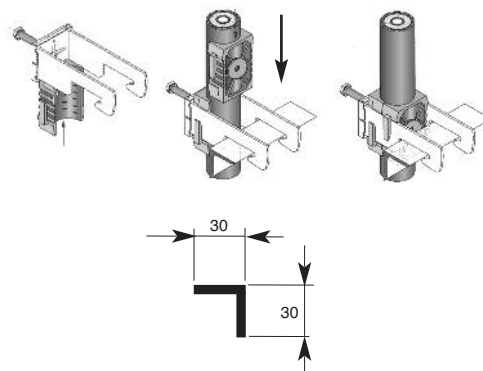
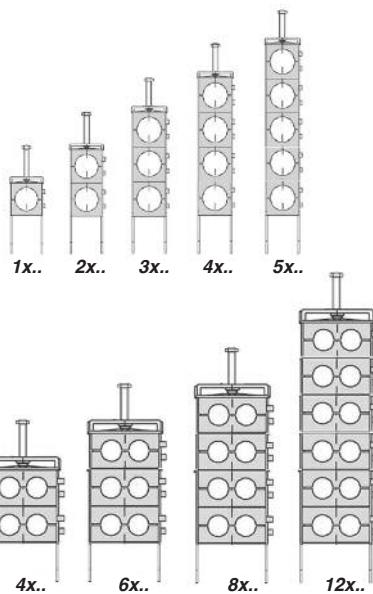
**Hooking on 30x30 mm angular**

**Materials:**













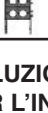
Metal parts: Stainless steel

Saddle: Fiberglass P.A., U.V. resistant.

Colour: black (grey on request).



| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1 | h2  |    |  |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|----|----|-----|----|--|--|-----|----------------------------------|
| 1 Cavo<br>1 Kabel                       | 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 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 |                                  |
| 1 Cable<br>1 Câble                      | 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 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" (74)                         | 72 - 74 | 80 | 87 | 94 | 127 | 25 |  |  | 330 |                                  |
|   | 61 1552 0076                          | sRF A3/ 1x3"M (76)                        | 74 - 76 | 80 | 87 | 94 | 127 | 25 |  |  | 330 |                                  |

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1  | h2  |  |  |  | g<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|----|-----|-----|---|---|---|-----------------------------|
| 2<br>Cavi<br><br>    | 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 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                         |
|   | 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 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                         |
| 3<br>Cavi<br><br>   | 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 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 3158                          | sRF A3/ 3x1.5/8" (52)                     | 50 - 52 | 58 | 65 | 202 | 233 | 25  |   |   | 487                         |
| 4<br>Cavi<br><br>  | 61 1552 1411                          | sRF A3/ 4x11                              | 10 - 11 | 22 | 28 | 118 | 144 | 25  |   |   | 173                         |
|   | 61 1552 1412                          | sRF A3/ 4x1/2" (17)                       | 16 - 17 | 22 | 28 | 118 | 144 | 25  |   |   | 166                         |
|   | 61 1552 1478                          | sRF A3/ 4x7/8" (28)                       | 27 - 28 | 34 | 41 | 166 | 188 | 25  |   |   | 293                         |
| 5<br>Cavi<br><br>  | 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                         |
| 4<br>Cavi<br><br>  | 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                         |
| 6<br>Cavi<br><br>  | 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                         |
| 8<br>Cavi<br><br>  | 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                         |
| 8<br>Cavi<br><br>  | 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                         |
| 12<br>Cavi<br><br> | 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                         |
| 12<br>Cavi<br><br> | 61 1552 1212                          | sRF A3/ 12x1/2" (17)                      | 16 - 17 | 46 | 53 | 213 | 245 | 50  |   |   | 421                         |

**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**

**Materiali:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. rinforzato con fibra di vetro, resistente a U.V.

Colore: nero (grigio a richiesta)

**Autobloccante (brev.)**  
**Self-locking (pat.)**  
**Selbstsichernd (pat.)**  
**Auto-arrêtable (brev.)**



**sRF A4 - Self-Locking Cable Clamps**  
**complete with Calibrated Saddles**

or 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.  
With use of **GRE-GRR-GRQ** elastic cushions  
allow fastening of waveguides.

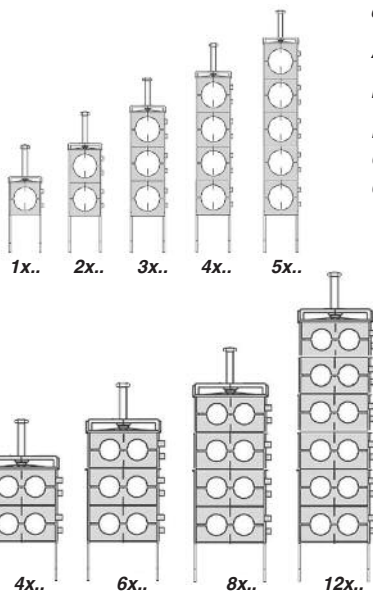
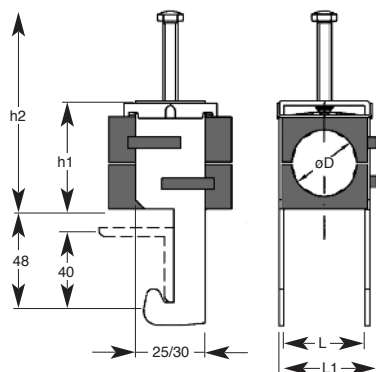
**Hooking on 40x40 mm angular**

**Materials:**

Metal parts: Stainless steel

Saddle: Fiberglass P.A., U.V. resistant.

Colour: black (grey on request).



**sRF A4 - Selbstsichernde Kabelschellen**  
**Komplett mit kalibrierten Wannen**

für 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 sRF Koaxialkabel.  
Können im Zusammenhang mit den elastischen  
Klemmprofilen **GRE-GRR-GRQ** auch für Wellenleiter  
eingesetzt werden.

**Für Winkeleisen 40x40 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. glasfaserverstärkt, U.V. - beständig.

Farbe: schwarz (grau auf Anfrage)

**sRF A4 - Attaches auto-arrêtantes**  
**avec garnitures calibrées**

pour 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 câbles coaxiaux sRF.  
Elles peuvent être utilisées avec les garnitures élasti-  
ques **GRE-GRR-GRQ** pour la fixation de guides d'onde.

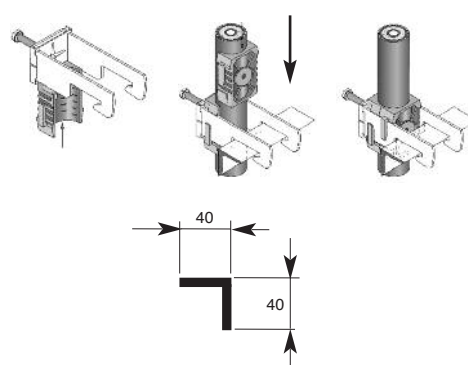
**Accrochage sur cornière 40x40 mm**

**Matériel:**






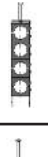



Parties métalliques: Inox

Garniture: P.A. fibre de verre, résistant aux U.V.

Couleur: noir (gris sur demande)



| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1 | h2  | g  | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|----|----|-----|----|----------------------------------|
| 1 Cavo<br>1 Kabel                       | 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 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 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                              |
| 1 Cable<br>1 Câble                      | 61 1551 0074                          | sRF A4/ 1x3" (74)                         | 72 - 74 | 80 | 87 | 94 | 127 | 25 | 335                              |
|   | 61 1551 0076                          | sRF A4/ 1x3"M (76)                        | 74 - 76 | 80 | 87 | 94 | 127 | 25 | 335                              |

| Figura<br>Figure<br>Abbildung<br>Figure  | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D                   | L       | L1 | h1 | h2  |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|--|---------------------------------------|---|-----------------------|---------|----|----|-----|---|---|--|----------------------------------|
| 2<br>Cavi<br><br>     | 2<br>Kabel                            | 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 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 0212                              | sRF A4/ 2x12          | 11 - 12 | 22 | 28 | 63  | 90  | 50  | 103  |                                  |
|  |                                       | 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  |                                  |
| 2<br>Cables<br><br>   | 2<br>Câbles                           | 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 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  |                                  |
| 3<br>Cavi<br><br>   | 3<br>Kabel                            | 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 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  |                                  |
| 3<br>Cables<br><br> | 3<br>Câbles                           | 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  |                                  |
| 4<br>Cavi<br><br>   | 4<br>Kabel                            | 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   | 25  | 173  |                                  |
|  |                                       | 61 1551 1412                              | sRF A4/ 4x1/2" (17)   | 16 - 17 | 22 | 28 | 118 | 144   | 25  | 166  |                                  |
| 4<br>Cables<br><br> | 4<br>Câbles                           | 61 1551 1478                              | sRF A4/ 4x7/8" (28)   | 27 - 28 | 34 | 41 | 166 | 188   | 25  | 293  |                                  |
|  |                                       | 61 1551 0511                              | sRF A4/ 5x11          | 10 - 11 | 22 | 28 | 145 | 171   | 50  | 209  |                                  |
| 5<br>Cavi<br><br>   | 5<br>Kabel                            | 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  |                                  |
| 4<br>Cavi<br><br>   | 4<br>Kabel                            | 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  |                                  |
| 6<br>Cavi<br><br>   | 6<br>Kabel                            | 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  |                                  |
| 8<br>Cavi<br><br>   | 8<br>Kabel                            | 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  |                                  |
| 12<br>Cavi<br><br>  | 12<br>Kabel                           | 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 - Fissacavi autobloccanti**  
**Completì 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 50x50 mm**

**Materiali:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. rinforzato con fibra di vetro, resistente a U.V.

Colore: nero (grigio a richiesta)

**Autobloccante (brev.)**  
**Self-locking (pat.)**  
**Selbstsichernd (pat.)**  
**Auto-arrêta (brev.)**



**sRF A5 - Self-Locking Cable Clamps**  
**complete with Calibrated Saddles**

or 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.  
With use of **GRE-GRR-GRQ** elastic cushions  
allow fastening of waveguides.

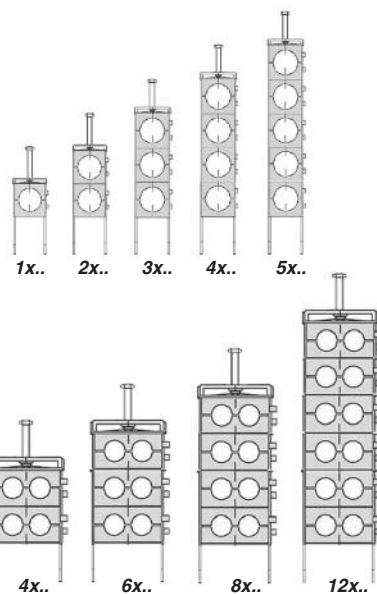
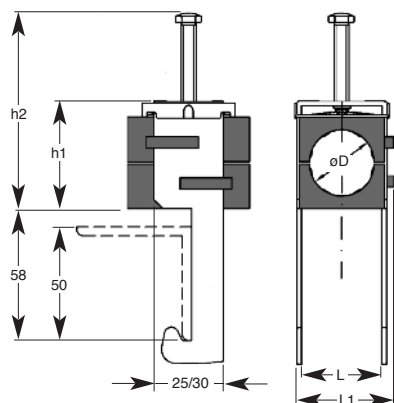
**Hooking on 50x50 mm angular**

**Materials:**

Metal parts: Stainless steel

Saddle: Fiberglass P.A., U.V. resistant.

Colour: black (grey on request).



**sRF A5 - Selbstsichernde Kabelschellen**  
**Komplett mit kalibrierten Wannen**

für 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 sRF Koaxialkabel.  
Können im Zusammenhang mit den elastischen  
Klemmprofilen **GRE-GRR-GRQ** auch für Wellenleiter  
eingesetzt werden.

**Für Winkleisen 50x50 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. glasfaserverstärkt, U.V. - beständig.

Farbe: schwarz (grau auf Anfrage)

**sRF A5 - Attaches auto-arrêtantes**  
**avec garnitures calibrées**

pour 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 câbles coaxiaux sRF.  
Elles peuvent être utilisées avec les garnitures élasti-  
ques **GRE-GRR-GRQ** pour la fixation de guides d'onde.

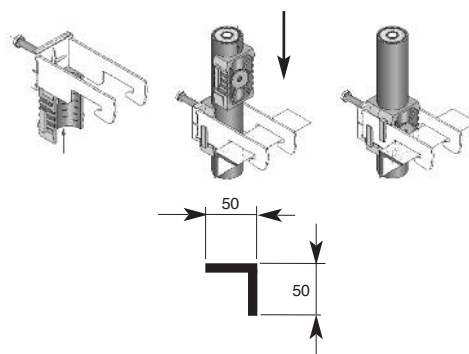
**Accrochage sur cornière 50x50 mm**

**Matériel:**

Parties métalliques: Inox

Garniture: P.A. fibre de verre, résistant aux U.V.

Couleur: noir (gris sur demande)



| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1 | h2  | g  | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|----|----|-----|----|----------------------------------|
|   | 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 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 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" (74)                         | 72 - 74 | 80 | 87 | 94 | 127 | 25 | 335                              |
|   | 61 1550 0076                          | sRF A5/ 1x3"M (76)                        | 74 - 76 | 80 | 87 | 94 | 127 | 25 | 335                              |

1 Cavo 1 Kabel



1 Cable 1 Câble








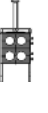



**SOLUZIONI**  
**PER L'INSTALLAZIONE**

**SOLUTIONS**  
**FOR INSTALLATIONS**



**LÖSUNGEN**  
**FÜR INSTALLATIONEN**

**SOLUTIONS**  
**POUR L'INSTALLATION**

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D                   | L       | L1 | h1 | h2  |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|-----------------------|---------|----|----|-----|---|---|--|----------------------------------|
| 2<br>Cavi<br>    | 2<br>Kabel                            | 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 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  |                                  |
|   |                                       | 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  |                                  |
|   | 2<br>Cables                           | 61 1550 2158                              | sRF A5/ 2x1.5/8" (52) | 50 - 52 | 58 | 65 | 137 | 169   | 25  | 361  |                                  |
|   | 2<br>Câbles                           | 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  |                                  |
| 3<br>Cavi<br>   | 3<br>Kabel                            | 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 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  |                                  |
|   | 3<br>Cables                           | 61 1550 3158                              | sRF A5/ 3x1.5/8" (52) | 50 - 52 | 58 | 65 | 202 | 233   | 25  | 487  |                                  |
| 4<br>Cavi<br>  | 4<br>Kabel                            | 61 1550 1411                              | sRF A5/ 4x11          | 10 - 11 | 22 | 28 | 118 | 144   | 25  | 173  |                                  |
|   |                                       | 61 1550 1412                              | sRF A5/ 4x1/2" (17)   | 16 - 17 | 22 | 28 | 118 | 144   | 25  | 166  |                                  |
|   | 4<br>Cables                           | 61 1550 1478                              | sRF A5/ 4x7/8" (28)   | 27 - 28 | 34 | 41 | 166 | 188   | 25  | 293  |                                  |
| 5<br>Cavi<br>  | 5<br>Kabel                            | 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  |                                  |
|   | 5<br>Cables                           | 61 1550 0578                              | sRF A5/ 5x7/8" (28)   | 27 - 28 | 34 | 41 | 204 | 226   | 50  | 355  |                                  |
| 4<br>Cavi<br>  | 4<br>Kabel                            | 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  |                                  |
|   | 4<br>Cables                           | 61 1550 0412                              | sRF A5/ 4x1/2" (17)   | 16 - 17 | 46 | 53 | 58  | 93  | 50  | 184  |                                  |
|   | 4<br>Câbles                           | 61 1550 0478                              | sRF A5/ 4x7/8" (28)   | 27 - 28 | 70 | 77 | 83  | 117   | 25  | 286  |                                  |
| 6<br>Cavi<br>  | 6<br>Kabel                            | 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  |                                  |
|   | 6<br>Cables                           | 61 1550 0678                              | sRF A5/ 6x7/8" (28)   | 27 - 28 | 70 | 77 | 123 | 153   | 25  | 335  |                                  |
| 8<br>Cavi<br>  | 8<br>Kabel                            | 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  |                                  |
|   | 8<br>Cables                           | 61 1550 0812                              | sRF A5/ 8x1/2" (17)   | 16 - 17 | 46 | 53 | 111 | 143   | 50  | 275  |                                  |
|   | 8<br>Câbles                           | 61 1550 0878                              | sRF A5/ 8x7/8" (28)   | 27 - 28 | 70 | 77 | 161 | 191   | 25  | 375  |                                  |
| 12<br>Cavi<br> | 12<br>Kabel                           | 61 1550 1211                              | sRF A5/ 12x11         | 10 - 11 | 34 | 41 | 163 | 188   | 50  | 305  |                                  |
|   | 12<br>Cables                          | 61 1550 1212                              | sRF A5/ 12x1/2" (17)  | 16 - 17 | 46 | 53 | 213 | 245   | 50  | 421  |                                  |

**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**

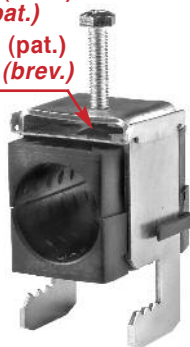
**Materiali:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. rinforzato con fibra di vetro, resistente a U.V.

Colore: nero (grigio a richiesta)

**Autobloccante (brev.)**  
**Self-locking (pat.)**  
**Selbstsichernd (pat.)**  
**Auto-arrêtante (brev.)**



**sRF B - Selbstsichernde Kabelschellen**  
**Komplett mit kalibrierten Wannen**

für 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 sRF Koaxialkabel.  
Können im Zusammenhang mit den elastischen  
Klemmprofilen **GRE-GRR-GRQ** auch für Wellenleiter  
eingesetzt werden.

**Für Flach- und Rundeisen 3-12 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. glasfaserverstärkt, U.V. - beständig.

Farbe: schwarz (grau auf Anfrage)

**sRF B - Self-Locking Cable Clamps**  
**complete with Calibrated Saddles**

or 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**

**Materials:**

Metal parts: Stainless steel

Saddle: Fiberglass P.A., U.V. resistant.

Colour: black (grey on request).

**sRF B - Attaches auto-arrêtantes**  
**avec garnitures calibrées**

pour 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 câbles coaxiaux sRF.  
Elles peuvent être utilisées avec les garnitures élasti-  
ques **GRE-GRR-GRQ** pour la fixation de guides d'onde.

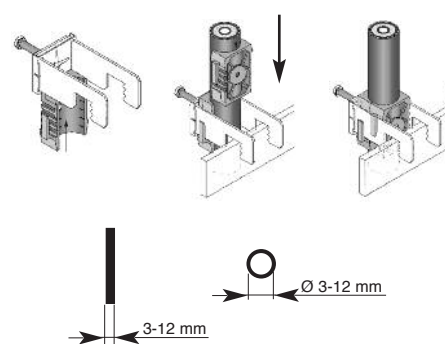
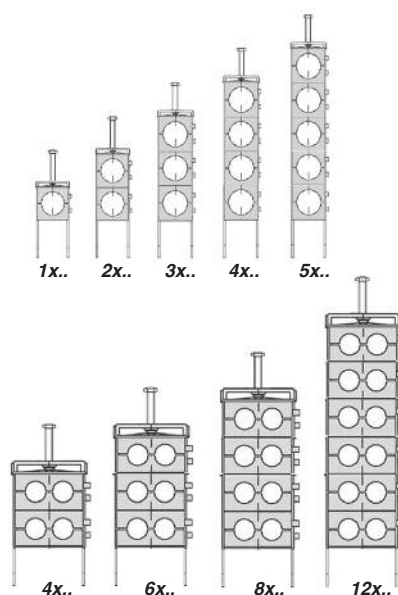
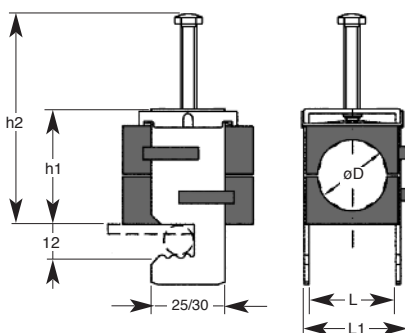
**Accrochage sur plat et rond 3-12 mm**

**Matériel:**








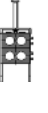



Parties métalliques: Inox

Garniture: P.A. fibre de verre, résistant aux U.V.

Couleur: noir (gris sur demande)



| Figura<br>Figure<br>Abbildung<br>Figure              | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1 | h2  | g  | Prezzo<br>Price<br>Preis<br>Prix |
|--|---------------------------------------|---|---------|----|----|----|-----|----|----------------------------------|
| <div>1 Cavo 1 Kabel</div> <div>1 Cable 1 Câble</div> | 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 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 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" (74)                          | 72 - 74 | 80 | 87 | 94 | 127 | 25 | 330                              |
|  | 61 1553 0076                          | sRF B/ 1x3"M (76)                         | 74 - 76 | 80 | 87 | 94 | 127 | 25 | 330                              |

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D                  | L       | L1 | h1 | h2  |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|----------------------|---------|----|----|-----|---|---|--|----------------------------------|
| 2<br>Cavi<br>    | 2<br>Kabel                            | 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 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 0212                              | 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  |                                  |
|   |                                       | 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  |                                  |
|   | 2<br>Cables                           | 61 1553 2158                              | sRF B/ 2x1.5/8" (52) | 50 - 52 | 58 | 65 | 137 | 169   | 25  | 361  |                                  |
|   | 2<br>Câbles                           | 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  |                                  |
| 3<br>Cavi<br>   | 3<br>Kabel                            | 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 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" (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  |                                  |
|   | 3<br>Cables                           | 61 1553 3158                              | sRF B/ 3x1.5/8" (52) | 50 - 52 | 58 | 65 | 202 | 233   | 25  | 487  |                                  |
| 4<br>Cavi<br>  | 4<br>Kabel                            | 61 1553 1411                              | sRF B/ 4x11          | 10 - 11 | 22 | 28 | 118 | 144   | 25  | 173  |                                  |
|   |                                       | 61 1553 1412                              | sRF B/ 4x1/2" (17)   | 16 - 17 | 22 | 28 | 118 | 144   | 25  | 166  |                                  |
|   | 4<br>Cables                           | 61 1553 1478                              | sRF B/ 4x7/8" (28)   | 27 - 28 | 34 | 41 | 166 | 188   | 25  | 293  |                                  |
| 5<br>Cavi<br>  | 5<br>Kabel                            | 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  |                                  |
|   | 5<br>Cables                           | 61 1553 0578                              | sRF B/ 5x7/8" (28)   | 27 - 28 | 34 | 41 | 204 | 226   | 50  | 355  |                                  |
| 4<br>Cavi<br>  | 4<br>Kabel                            | 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  |                                  |
|   | 4<br>Cables                           | 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  |                                  |
| 6<br>Cavi<br>  | 6<br>Kabel                            | 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  |                                  |
|   | 6<br>Cables                           | 61 1553 0678                              | sRF B/ 6x7/8" (28)   | 27 - 28 | 70 | 77 | 123 | 153   | 25  | 335  |                                  |
| 8<br>Cavi<br>  | 8<br>Kabel                            | 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  |                                  |
|   | 8<br>Cables                           | 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  |                                  |
| 12<br>Cavi<br> | 12<br>Kabel                           | 61 1553 1211                              | sRF B/ 12x11         | 10 - 11 | 34 | 41 | 163 | 188   | 50  | 305  |                                  |
|   | 12<br>Cables                          | 61 1553 1212                              | sRF B/ 12x1/2" (17)  | 16 - 17 | 46 | 53 | 213 | 245   | 50  | 421  |                                  |

**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**

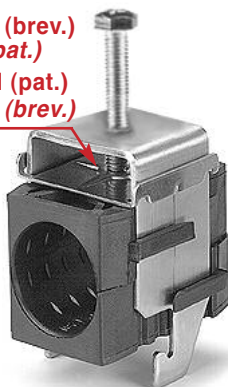
**Materiali:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. rinforzato con fibra di vetro, resistente a U.V.

Colore: nero (grigio a richiesta)

**Autobloccante (brev.)**  
**Self-locking (pat.)**  
**Selbstsichernd (pat.)**  
**Auto-arrêta (brev.)**



**sRF C - Selbstsichernde Kabelschellen**  
**Komplett mit kalibrierten Wannen**

für 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 sRF Koaxialkabel.  
Können im Zusammenhang mit den elastischen  
Klemmprofilen **GRE-GRR-GRQ** auch für Wellenleiter  
eingesetzt werden.

**Für C-Profileschienen 40x22 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. glasfaserverstärkt, U.V. - beständig.

Farbe: schwarz (grau auf Anfrage)

**sRF C - Self-Locking Cable Clamps**  
**complete with Calibrated Saddles**

or 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**

**Materials:**

Metal parts: Stainless steel

Saddle: Fiberglass P.A., U.V. resistant.

Colour: black (grey on request).

**sRF C - Attaches auto-arrêtantes**  
**avec garnitures calibrées**

pour 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 câbles coaxiaux sRF.  
Elles peuvent être utilisées avec les garnitures élasti-  
ques **GRE-GRR-GRQ** pour la fixation de guides d'onde.

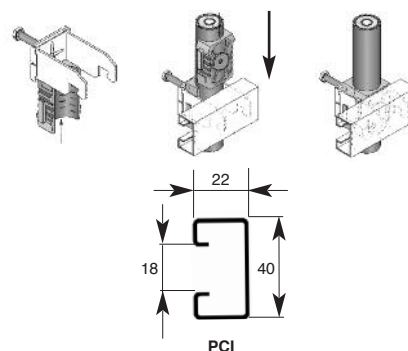
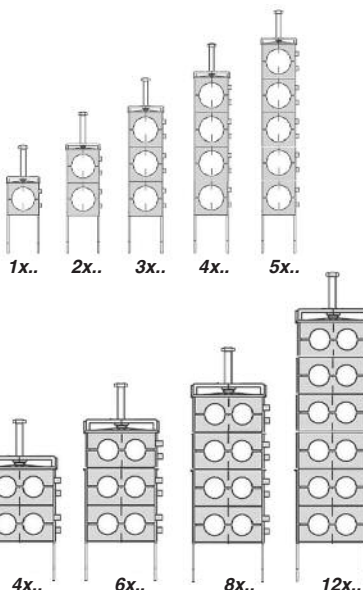
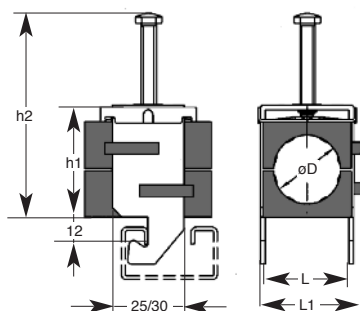
**Accrochage sur profile 40x22 mm**

**Matériel:**












Parties métalliques: Inox

Garniture: P.A. fibre de verre, résistant aux U.V.

Couleur: noir (gris sur demande)



| Figura<br>Figure<br>Abbildung<br>Figure              | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1 | h2  | g  | Prezzo<br>Price<br>Preis<br>Prix |
|--|---------------------------------------|---|---------|----|----|----|-----|----|----------------------------------|
| <div>1 Cavo 1 Kabel</div> <div>1 Cable 1 Câble</div> | 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 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 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" (74)                          | 72 - 74 | 80 | 87 | 94 | 127 | 25 | 330                              |
|  | 61 1554 0076                          | sRF C/ 1x3"M (76)                         | 74 - 76 | 80 | 87 | 94 | 127 | 25 | 330                              |

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D                  | L       | L1 | h1 | h2  |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|----------------------|---------|----|----|-----|---|---|--|----------------------------------|
| 2<br>Cavi<br>    | 2<br>Kabel                            | 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 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  |                                  |
|   |                                       | 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  |                                  |
|   | 2<br>Cables                           | 61 1554 2158                              | sRF C/ 2x1.5/8" (52) | 50 - 52 | 58 | 65 | 137 | 169   | 25  | 361  |                                  |
|   | 2<br>Câbles                           | 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  |                                  |
| 3<br>Cavi<br>   | 3<br>Kabel                            | 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 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  |                                  |
|   | 3<br>Cables                           | 61 1554 3158                              | sRF C/ 3x1.5/8" (52) | 50 - 52 | 58 | 65 | 202 | 233   | 25  | 487  |                                  |
| 4<br>Cavi<br>  | 4<br>Kabel                            | 61 1554 1411                              | sRF C/ 4x11          | 10 - 11 | 22 | 28 | 118 | 144   | 25  | 173  |                                  |
|   |                                       | 61 1554 1412                              | sRF C/ 4x1/2" (17)   | 16 - 17 | 22 | 28 | 118 | 144   | 25  | 166  |                                  |
|   | 4<br>Cables                           | 61 1554 1478                              | sRF C/ 4x7/8" (28)   | 27 - 28 | 34 | 41 | 166 | 188   | 25  | 293  |                                  |
| 5<br>Cavi<br>  | 5<br>Kabel                            | 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  |                                  |
|   | 5<br>Cables                           | 61 1554 0578                              | sRF C/ 5x7/8" (28)   | 27 - 28 | 34 | 41 | 204 | 226   | 50  | 355  |                                  |
| 4<br>Cavi<br>  | 4<br>Kabel                            | 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  |                                  |
|   | 4<br>Cables                           | 61 1554 0412                              | sRF C/ 4x1/2" (17)   | 16 - 17 | 46 | 53 | 58  | 93  | 50  | 184  |                                  |
|   | 4<br>Câbles                           | 61 1554 0478                              | sRF C/ 4x7/8" (28)   | 27 - 28 | 70 | 77 | 83  | 117   | 25  | 286  |                                  |
| 6<br>Cavi<br>  | 6<br>Kabel                            | 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  |                                  |
|   | 6<br>Cables                           | 61 1554 0678                              | sRF C/ 6x7/8" (28)   | 27 - 28 | 70 | 77 | 123 | 153   | 25  | 335  |                                  |
| 8<br>Cavi<br>  | 8<br>Kabel                            | 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  |                                  |
|   | 8<br>Cables                           | 61 1554 0812                              | sRF C/ 8x1/2" (17)   | 16 - 17 | 46 | 53 | 111 | 143   | 50  | 275  |                                  |
|   | 8<br>Câbles                           | 61 1554 0878                              | sRF C/ 8x7/8" (28)   | 27 - 28 | 70 | 77 | 161 | 191   | 25  | 375  |                                  |
| 12<br>Cavi<br> | 12<br>Kabel                           | 61 1554 1211                              | sRF C/ 12x11         | 10 - 11 | 34 | 41 | 163 | 188   | 50  | 305  |                                  |
|   | 12<br>Cables                          | 61 1554 1212                              | sRF C/ 12x1/2" (17)  | 16 - 17 | 46 | 53 | 213 | 245   | 50  | 421  |                                  |

**sRF D - 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 PSI 30x12 mm**

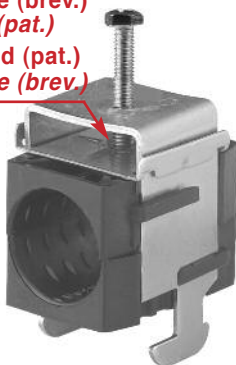
**Materiali:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. rinforzato con fibra di vetro, resistente a U.V.

Colore: nero (grigio a richiesta)

**Autobloccante (brev.)**  
**Self-locking (pat.)**  
**Selbstsichernd (pat.)**  
**Auto-arrêtante (brev.)**



**sRF D - Selbstsichernde Kabelschellen**  
**Komplett mit kalibrierten Wannen**

für 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 sRF Koaxialkabel.  
Können im Zusammenhang mit den elastischen  
Klemmprofilen **GRE-GRR-GRQ** auch für Wellenleiter  
eingesetzt werden.

**Für C-Profilschienen PSI 30x12 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. glasfaserverstärkt, U.V. - beständig.

Farbe: schwarz (grau auf Anfrage)

**sRF D - Attaches auto-arrêtantes**  
**avec garnitures calibrées**

pour 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 câbles coaxiaux sRF.  
Elles peuvent être utilisées avec les garnitures élasti-  
ques **GRE-GRR-GRQ** pour la fixation de guides d'onde.

**Accrochage sur profile PSI 30x12 mm**

**Matériel:**

Parties métalliques: Inox

Garniture: P.A. fibre de verre, résistant aux U.V.

Couleur: noir (gris sur demande)

**sRF D - Self-Locking Cable Clamps**  
**complete with Calibrated Saddles**

or 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.  
With use of **GRE-GRR-GRQ** elastic cushions  
allow fastening of waveguides.

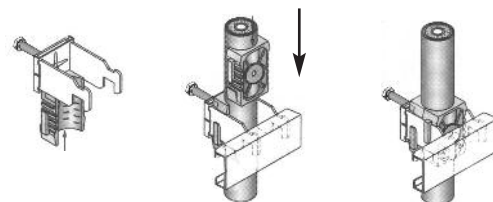
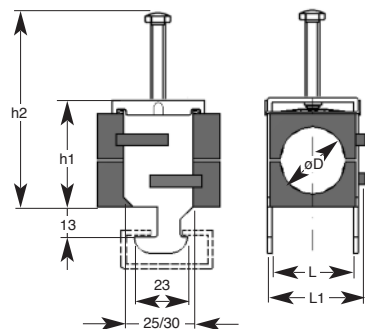
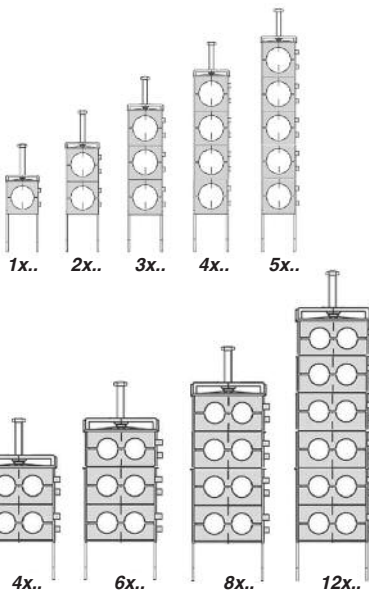
**Hooking on section PSI 30x12 mm**

**Materials:**







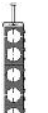
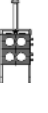



Metal parts: Stainless steel

Saddle: Fiberglass P.A., U.V. resistant.

Colour: black (grey on request).



| Figura<br>Figure<br>Abbildung<br>Figure              | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1 | h2  | g  | Prezzo<br>Price<br>Preis<br>Prix |
|--|---------------------------------------|---|---------|----|----|----|-----|----|----------------------------------|
| <div>1 Cavo 1 Kabel</div> <div>1 Cable 1 Câble</div> | 61 1557 0006                          | sRF D/ 1x6                                | 5 - 6   | 12 | 17 | 20 | 51  | 50 | 44                               |
|  | 61 1557 0007                          | sRF D/ 1x7                                | 6 - 7   | 12 | 17 | 20 | 51  | 50 | 44                               |
|  | 61 1557 0008                          | sRF D/ 1x8                                | 7 - 8   | 12 | 17 | 20 | 51  | 50 | 44                               |
|  | 61 1557 0009                          | sRF D/ 1x9                                | 8 - 9   | 12 | 17 | 20 | 51  | 50 | 44                               |
|  | 61 1557 0010                          | sRF D/ 1x10                               | 10 - 11 | 12 | 17 | 20 | 51  | 50 | 44                               |
|  | 61 1557 0011                          | sRF D/ 1x11                               | 10 - 11 | 22 | 28 | 34 | 63  | 50 | 76                               |
|  | 61 1557 1012                          | sRF D/ 1x12                               | 11 - 12 | 22 | 28 | 34 | 63  | 50 | 76                               |
|  | 61 1557 0013                          | sRF D/ 1x13                               | 12 - 13 | 22 | 28 | 34 | 63  | 50 | 76                               |
|  | 61 1557 0014                          | sRF D/ 1x1/2" S (14)                      | 13 - 14 | 22 | 28 | 34 | 63  | 50 | 76                               |
|  | 61 1557 0038                          | sRF D/ 1x3/8" (16)                        | 15 - 16 | 22 | 28 | 34 | 63  | 50 | 74                               |
|  | 61 1557 0012                          | sRF D/ 1x1/2" (17)                        | 16 - 17 | 22 | 28 | 34 | 63  | 50 | 70                               |
|  | 61 1557 0058                          | sRF D/ 1x5/8" (23)                        | 21 - 23 | 34 | 41 | 46 | 74  | 50 | 120                              |
|  | 61 1557 0027                          | sRF D/ 1x7/8" S (27)                      | 26 - 27 | 34 | 41 | 46 | 74  | 50 | 118                              |
|  | 61 1557 0078                          | sRF D/ 1x7/8" (28)                        | 27 - 28 | 34 | 41 | 46 | 74  | 50 | 118                              |
|  | 61 1557 1178                          | sRF D/ 1x7/8" M (30)                      | 29 - 30 | 34 | 41 | 46 | 74  | 50 | 116                              |
|  | 61 1557 0118                          | sRF D/ 1x1.1/8" (38)                      | 36 - 38 | 46 | 53 | 58 | 92  | 50 | 168                              |
|  | 61 1557 0114                          | sRF D/ 1x1.1/4" (40)                      | 39 - 40 | 46 | 53 | 58 | 92  | 50 | 168                              |
|  | 61 1557 0158                          | sRF D/ 1x1.5/8" (52)                      | 50 - 52 | 58 | 65 | 72 | 105 | 25 | 212                              |
|  | 61 1557 1214                          | sRF D/ 1x2.1/4" (60)                      | 59 - 60 | 70 | 77 | 83 | 116 | 25 | 250                              |
|  | 61 1557 0062                          | sRF D/ 1x62                               | 60 - 62 | 70 | 77 | 83 | 116 | 25 | 240                              |
|  | 61 1557 0074                          | sRF D/ 1x3" (74)                          | 72 - 74 | 80 | 87 | 94 | 127 | 25 | 330                              |
|  | 61 1557 0076                          | sRF D/ 1x3" M (76)                        | 74 - 76 | 80 | 87 | 94 | 127 | 25 | 330                              |

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D                  | L       | L1 | h1 | h2  |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|----------------------|---------|----|----|-----|---|---|--|----------------------------------|
| 2<br>Cavi<br>    | 2<br>Kabel                            | 61 1557 0206                              | sRF D/ 2x6           | 5 - 6   | 12 | 17 | 33  | 66  | 50  | 70   |                                  |
|   |                                       | 61 1557 0207                              | sRF D/ 2x7           | 6 - 7   | 12 | 17 | 33  | 66  | 50  | 70   |                                  |
|   |                                       | 61 1557 0208                              | sRF D/ 2x8           | 7 - 8   | 12 | 17 | 33  | 66  | 50  | 70   |                                  |
|   |                                       | 61 1557 0209                              | sRF D/ 2x9           | 8 - 9   | 12 | 17 | 33  | 66  | 50  | 70   |                                  |
|   |                                       | 61 1557 0210                              | sRF D/ 2x10          | 10 - 11 | 12 | 17 | 33  | 66  | 50  | 70   |                                  |
|   |                                       | 61 1557 0211                              | sRF D/ 2x11          | 10 - 11 | 22 | 28 | 63  | 90  | 50  | 103  |                                  |
|   |                                       | 61 1557 2012                              | sRF D/ 2x12          | 11 - 12 | 22 | 28 | 63  | 90  | 50  | 103  |                                  |
|   |                                       | 61 1557 0213                              | sRF D/ 2x13          | 12 - 13 | 22 | 28 | 63  | 90  | 50  | 100  |                                  |
|   |                                       | 61 1557 0214                              | sRF D/ 2x1/2" S (14) | 13 - 14 | 22 | 28 | 63  | 90  | 50  | 105  |                                  |
|   |                                       | 61 1557 0238                              | sRF D/ 2x3/8" (16)   | 15 - 16 | 22 | 28 | 63  | 90  | 50  | 100  |                                  |
|   |                                       | 61 1557 0212                              | sRF D/ 2x1/2" (17)   | 16 - 17 | 22 | 28 | 63  | 90  | 50  | 99   |                                  |
|   |                                       | 61 1557 0258                              | sRF D/ 2x5/8" (23)   | 21 - 23 | 34 | 41 | 87  | 112   | 50  | 209  |                                  |
|   |                                       | 61 1557 0227                              | sRF D/ 2x7/8" S (27) | 26 - 27 | 34 | 41 | 87  | 112   | 50  | 169  |                                  |
|   |                                       | 61 1557 0278                              | sRF D/ 2x7/8" (28)   | 27 - 28 | 34 | 41 | 87  | 112   | 50  | 169  |                                  |
|   |                                       | 61 1557 2178                              | sRF D/ 2x7/8" M (30) | 29 - 30 | 34 | 41 | 87  | 112   | 50  | 159  |                                  |
|   |                                       | 61 1557 2118                              | sRF D/ 2x1.1/8" (38) | 36 - 38 | 46 | 53 | 111 | 143   | 50  | 265  |                                  |
|   |                                       | 61 1557 2114                              | sRF D/ 2x1.1/4" (40) | 39 - 40 | 46 | 53 | 111 | 143   | 50  | 252  |                                  |
|   | 2<br>Cables                           | 61 1557 2158                              | sRF D/ 2x1.5/8" (52) | 50 - 52 | 58 | 65 | 137 | 169   | 25  | 361  |                                  |
|   | 2<br>Câbles                           | 61 1557 2214                              | sRF D/ 2x2.1/4" (60) | 59 - 60 | 70 | 77 | 161 | 191   | 25  | 431  |                                  |
|   |                                       | 61 1557 0262                              | sRF D/ 2x62          | 60 - 62 | 70 | 77 | 161 | 191   | 25  | 412  |                                  |
| 3<br>Cavi<br>   | 3<br>Kabel                            | 61 1557 0306                              | sRF D/ 3x6           | 5 - 6   | 12 | 17 | 49  | 81  | 50  | 75   |                                  |
|   |                                       | 61 1557 0307                              | sRF D/ 3x7           | 6 - 7   | 12 | 17 | 49  | 81  | 50  | 75   |                                  |
|   |                                       | 61 1557 0308                              | sRF D/ 3x8           | 7 - 8   | 12 | 17 | 49  | 81  | 50  | 75   |                                  |
|   |                                       | 61 1557 0309                              | sRF D/ 3x9           | 8 - 9   | 12 | 17 | 49  | 81  | 50  | 75   |                                  |
|   |                                       | 61 1557 0310                              | sRF D/ 3x10          | 10 - 11 | 12 | 17 | 49  | 81  | 50  | 75   |                                  |
|   |                                       | 61 1557 0311                              | sRF D/ 3x11          | 10 - 11 | 22 | 28 | 91  | 117   | 50  | 137  |                                  |
|   |                                       | 61 1557 3012                              | sRF D/ 3x12          | 11 - 12 | 22 | 28 | 91  | 117   | 50  | 137  |                                  |
|   |                                       | 61 1557 0313                              | sRF D/ 3x13          | 12 - 13 | 22 | 28 | 91  | 117   | 50  | 130  |                                  |
|   |                                       | 61 1557 0314                              | sRF D/ 3x1/2" S (14) | 13 - 14 | 22 | 28 | 91  | 117   | 50  | 140  |                                  |
|   |                                       | 61 1557 0338                              | sRF D/ 3x3/8" (16)   | 15 - 16 | 22 | 28 | 91  | 117   | 50  | 131  |                                  |
|   |                                       | 61 1557 0312                              | sRF D/ 3x1/2" (17)   | 16 - 17 | 22 | 28 | 91  | 117   | 50  | 130  |                                  |
|   |                                       | 61 1557 0358                              | sRF D/ 3x5/8" (23)   | 21 - 23 | 34 | 41 | 128 | 150   | 50  | 276  |                                  |
|   |                                       | 61 1557 0327                              | sRF D/ 3x7/8" S (27) | 26 - 27 | 34 | 41 | 128 | 150   | 50  | 231  |                                  |
|   |                                       | 61 1557 0378                              | sRF D/ 3x7/8" (28)   | 27 - 28 | 34 | 41 | 128 | 150   | 50  | 231  |                                  |
|   |                                       | 61 1557 3178                              | sRF D/ 3x7/8" M (30) | 29 - 30 | 34 | 41 | 128 | 150   | 50  | 219  |                                  |
|   |                                       | 61 1557 3118                              | sRF D/ 3x1.1/8" (38) | 36 - 38 | 46 | 53 | 165 | 194   | 50  | 363  |                                  |
|   | 3<br>Cables                           | 61 1557 3114                              | sRF D/ 3x1.1/4" (40) | 39 - 40 | 46 | 53 | 165 | 194   | 50  | 345  |                                  |
|   | 3<br>Câbles                           | 61 1557 3158                              | sRF D/ 3x1.5/8" (52) | 50 - 52 | 58 | 65 | 202 | 233   | 25  | 487  |                                  |
| 4<br>Cavi<br>  | 4<br>Kabel                            | 61 1557 1411                              | sRF D/ 4x11          | 10 - 11 | 22 | 28 | 118 | 144   | 25  | 173  |                                  |
|   |                                       | 61 1557 1412                              | sRF D/ 4x1/2" (17)   | 16 - 17 | 22 | 28 | 118 | 144   | 25  | 166  |                                  |
|   | 4<br>Cables                           | 61 1557 1478                              | sRF D/ 4x7/8" (28)   | 27 - 28 | 34 | 41 | 166 | 188   | 25  | 293  |                                  |
| 5<br>Cavi<br>  | 5<br>Kabel                            | 61 1557 0511                              | sRF D/ 5x11          | 10 - 11 | 22 | 28 | 145 | 171   | 50  | 209  |                                  |
|   |                                       | 61 1557 0512                              | sRF D/ 5x1/2" (17)   | 16 - 17 | 22 | 28 | 145 | 171   | 50  | 202  |                                  |
|   | 5<br>Cables                           | 61 1557 0578                              | sRF D/ 5x7/8" (28)   | 27 - 28 | 34 | 41 | 204 | 226   | 50  | 355  |                                  |
| 4<br>Cavi<br>  | 4<br>Kabel                            | 61 1557 0406                              | sRF D/ 4x6           | 5 - 6   | 22 | 28 | 34  | 64  | 50  | 85   |                                  |
|   |                                       | 61 1557 0408                              | sRF D/ 4x8           | 7 - 8   | 22 | 28 | 34  | 64  | 50  | 85   |                                  |
|   |                                       | 61 1557 0409                              | sRF D/ 4x9           | 8 - 9   | 22 | 28 | 34  | 64  | 50  | 85   |                                  |
|   |                                       | 61 1557 0411                              | sRF D/ 4x11          | 10 - 11 | 34 | 41 | 46  | 76  | 50  | 114  |                                  |
|   | 4<br>Cables                           | 61 1557 0412                              | sRF D/ 4x1/2" (17)   | 16 - 17 | 46 | 53 | 58  | 93  | 50  | 184  |                                  |
|   | 4<br>Câbles                           | 61 1557 0478                              | sRF D/ 4x7/8" (28)   | 27 - 28 | 70 | 77 | 83  | 117   | 25  | 286  |                                  |
| 6<br>Cavi<br>  | 6<br>Kabel                            | 61 1557 0611                              | sRF D/ 6x11          | 10 - 11 | 34 | 41 | 67  | 92  | 50  | 160  |                                  |
|   |                                       | 61 1557 0612                              | sRF D/ 6x1/2" (17)   | 16 - 17 | 46 | 53 | 85  | 117   | 50  | 230  |                                  |
|   | 6<br>Cables                           | 61 1557 0678                              | sRF D/ 6x7/8" (28)   | 27 - 28 | 70 | 77 | 123 | 153   | 25  | 335  |                                  |
| 8<br>Cavi<br>  | 8<br>Kabel                            | 61 1557 0806                              | sRF D/ 8x6           | 5 - 6   | 22 | 28 | 63  | 90  | 50  | 130  |                                  |
|   |                                       | 61 1557 0808                              | sRF D/ 8x8           | 7 - 8   | 22 | 28 | 63  | 90  | 50  | 130  |                                  |
|   |                                       | 61 1557 0809                              | sRF D/ 8x9           | 8 - 9   | 22 | 28 | 63  | 90  | 50  | 130  |                                  |
|   |                                       | 61 1557 0811                              | sRF D/ 8x11          | 10 - 11 | 34 | 41 | 87  | 112   | 50  | 205  |                                  |
|   | 8<br>Cables                           | 61 1557 0812                              | sRF D/ 8x1/2" (17)   | 16 - 17 | 46 | 53 | 111 | 143   | 50  | 275  |                                  |
|   | 8<br>Câbles                           | 61 1557 0878                              | sRF D/ 8x7/8" (28)   | 27 - 28 | 70 | 77 | 161 | 191   | 25  | 375  |                                  |
| 12<br>Cavi<br> | 12<br>Kabel                           | 61 1557 1211                              | sRF D/ 12x11         | 10 - 11 | 34 | 41 | 163 | 188   | 50  | 305  |                                  |
|   | 12<br>Cables                          | 61 1557 1212                              | sRF D/ 12x1/2" (17)  | 16 - 17 | 46 | 53 | 213 | 245   | 50  | 421  |                                  |

**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**

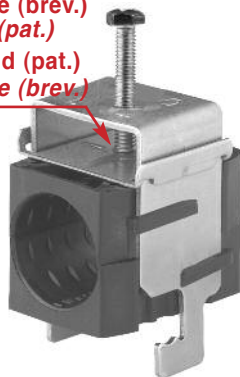
**Materiali:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. rinforzato con fibra di vetro, resistente a U.V.

Colore: nero (grigio a richiesta)

**Autobloccante (brev.)**  
**Self-locking (pat.)**  
**Selbstsichernd (pat.)**  
**Auto-arrêtante (brev.)**



**sRF E - Self-Locking Cable Clamps**  
**complete with Calibrated Saddles**

or 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.  
With use of **GRE-GRR-GRQ** elastic cushions  
allow fastening of waveguides.

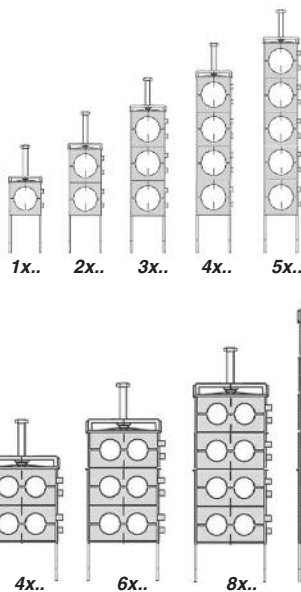
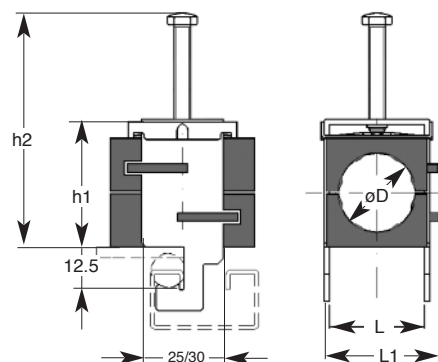
**Hooking on: section 40x22**  
**flat and round 3-12 mm**

**Materials:**

Metal parts: Stainless steel

Saddle: Fiberglass P.A., U.V. resistant.

Colour: black (grey on request).



**sRF E - Selbstsichernde Kabelschellen**  
**Komplett mit kalibrierten Wannen**

für 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 sRF Koaxialkabel.  
Können im Zusammenhang mit den elastischen  
Klemmprofilen **GRE-GRR-GRQ** auch für Wellenleiter  
eingesetzt werden.

**Für: C- Profilschienen 40x22**  
**Flach- und Rundeisen 3-12 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. glasfaserverstärkt, U.V. - beständig.

Farbe: schwarz (grau auf Anfrage)

**sRF E - Attaches auto-arrêtantes**  
**avec garnitures calibrées**

pour 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 câbles coaxiaux sRF.  
Elles peuvent être utilisées avec les garnitures élasti-  
ques **GRE-GRR-GRQ** pour la fixation de guides d'onde.

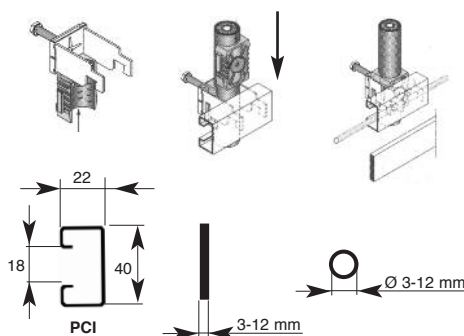
**Accrochage sur: profilé 40x22**  
**plat et rond 3-12 mm**


**Matériel:**

Parties métalliques: Inox

Garniture: P.A. fibre de verre, résistant aux U.V.

Couleur: noir (gris sur demande)



| Figura<br>Figure<br>Abbildung<br>Figure  | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1 | h2  | g  | Prezzo<br>Price<br>Preis<br>Prix |
|--|---------------------------------------|---|---------|----|----|----|-----|----|----------------------------------|
| 1 Cavo<br>1 Kabel<br> | 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 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 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                              |
| 1 Cable<br>1 Câble   | 61 1558 0074                          | sRF E/ 1x3" (74)                          | 72 - 74 | 80 | 87 | 94 | 127 | 25 | 330                              |
|  | 61 1558 0076                          | sRF E/ 1x3"M (76)                         | 74 - 76 | 80 | 87 | 94 | 127 | 25 | 330                              |












**SOLUZIONI**  
**PER L'INSTALLAZIONE**

**SOLUTIONS**  
**FOR INSTALLATIONS**



**LÖSUNGEN**  
**FÜR INSTALLATIONEN**

**SOLUTIONS**  
**POUR L'INSTALLATION**

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1  | h2  |  |  |  | g<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|----|-----|-----|---|---|---|-----------------------------|
| 2<br>Cavi<br><br>    | 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 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                         |
|   | 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 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                         |
| 3<br>Cavi<br><br>   | 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 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 3012                          | 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 3158                          | sRF E/ 3x1.5/8" (52)                      | 50 - 52 | 58 | 65 | 202 | 233 | 25  |   |   | 487                         |
| 4<br>Cavi<br><br>  | 61 1558 1411                          | sRF E/ 4x11                               | 10 - 11 | 22 | 28 | 118 | 144 | 25  |   |   | 173                         |
|   | 61 1558 1412                          | sRF E/ 4x1/2" (17)                        | 16 - 17 | 22 | 28 | 118 | 144 | 25  |   |   | 166                         |
|   | 61 1558 1478                          | sRF E/ 4x7/8" (28)                        | 27 - 28 | 34 | 41 | 166 | 188 | 25  |   |   | 293                         |
| 5<br>Cavi<br><br>  | 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                         |
| 4<br>Cavi<br><br>  | 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                         |
| 6<br>Cavi<br><br>  | 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                         |
| 8<br>Cavi<br><br>  | 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                         |
| 12<br>Cavi<br><br> | 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 - 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 ø 8-25 e piatto 3-25 mm**

**Materiali:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. rinforzato con fibra di vetro, resistente a U.V.

Colore: nero (grigio a richiesta)

**Autobloccante (brev.)**  
**Self-locking (pat.)**  
**Selbstsichernd (pat.)**  
**Auto-arrêta (brev.)**



**sRF M - Self-Locking Cable Clamps**  
**complete with Calibrated Saddles**

or 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 coaxial sRF cables.  
With use of **GRE-GRR-GRQ** elastic cushions  
allow fastening of waveguides.

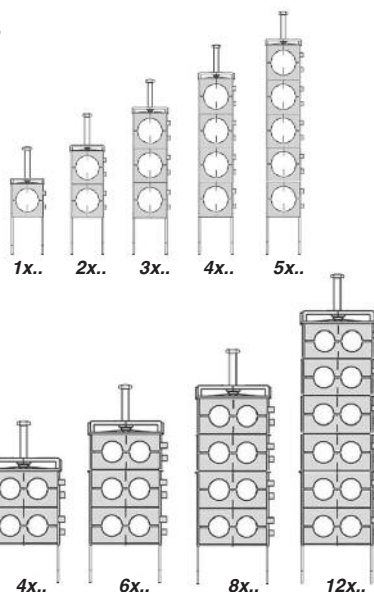
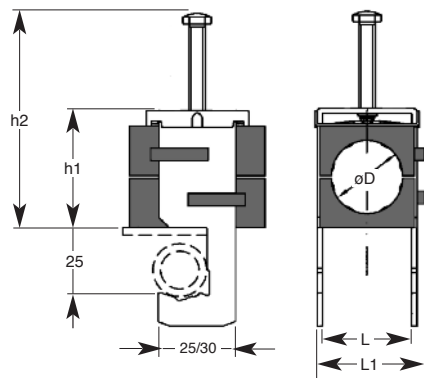
**Hooking on round ø 8-25 and flat 3-25 mm**

**Materials:**

Metal parts: Stainless steel

Saddle: Fiberglass P.A., U.V. resistant.

Colour: black (grey on request).



**sRF M - Selbstsichernde Kabelschellen**  
**Komplett mit kalibrierten Wannen**

für 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 sRF Koaxialkabel.  
Können im Zusammenhang mit den elastischen  
Klemmpprofilen **GRE-GRR-GRQ** auch für Wellenleiter  
eingesetzt werden.

**Für Rundstahl ø 8-25 und Flachstahl 3-25 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. glasfaserverstärkt, U.V. - beständig.

Farbe: schwarz (grau auf Anfrage)

**sRF M - Attaches auto-arrêtantes**  
**avec garnitures calibrées**

pour 1/ 2/ 3/ 4/ 5/ 6/ 8/ 12 câbles coaxiaux sRF.  
Elles peuvent être utilisées avec les garnitures élasti-  
ques **GRE-GRR-GRQ** pour la fixation de guides d'onde.

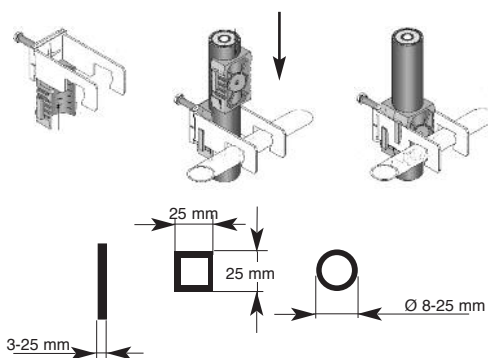
**Accrochage sur rond ø 8-25 et plat 3-25 mm**


**Matériel:**

Parties métalliques: Inox

Garniture: P.A. fibre de verre, résistant aux U.V.

Couleur: noir (gris sur demande)



| Figura<br>Figure<br>Abbildung<br>Figure  | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1 | h2  |    |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|--|---------------------------------------|---|---------|----|----|----|-----|----|--|-----|----------------------------------|
| 1 Cavo<br>1 Kabel<br> | 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 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 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" (74)                          | 72 - 74 | 80 | 87 | 94 | 127 | 25 |  | 274 |                                  |
|  | 61 1556 0076                          | sRF M/ 1x3"M (76)                         | 74 - 76 | 80 | 87 | 94 | 127 | 25 |  | 274 |                                  |






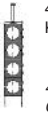


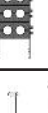


**SOLUZIONI**  
**PER L'INSTALLAZIONE**

**SOLUTIONS**  
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**LÖSUNGEN**  
**FÜR INSTALLATIONEN**

**SOLUTIONS**  
**POUR L'INSTALLATION**

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | L1 | h1  | h2  |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|----|-----|-----|---|---|--|----------------------------------|
| 2<br>Cavi<br>    | 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 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  |                                  |
|   | 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 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  |                                  |
| 3<br>Cavi<br>   | 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 1556 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 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 3158                          | sRF M/ 3x1.5/8" (52)                      | 50 - 52 | 58 | 65 | 202 | 233 | 25  |   | 403  |                                  |
| 4<br>Cavi<br>  | 61 1556 1411                          | sRF M/ 4x11                               | 10 - 11 | 22 | 28 | 118 | 144 | 25  |   | 162  |                                  |
|   | 61 1556 1412                          | sRF M/ 4x1/2" (17)                        | 16 - 17 | 22 | 28 | 118 | 144 | 25  |   | 156  |                                  |
|   | 61 1556 1478                          | sRF M/ 4x7/8" (28)                        | 27 - 28 | 34 | 41 | 166 | 188 | 25  |   | 256  |                                  |
| 5<br>Cavi<br>  | 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  |                                  |
| 4<br>Cavi<br>  | 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  |                                  |
| 6<br>Cavi<br>  | 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  |                                  |
| 8<br>Cavi<br>  | 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  |                                  |
| 12<br>Cavi<br> | 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  |                                  |

new !!

**DAS - Bi-selle calibrate  
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**.

**Materiale:**

P.A. 6 - resistente ai raggi U.V. (-30°C ÷ +120°C)

Colore: nero (grigio a richiesta).

**DAS - Calibrated Double 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

**Material:**

P.A. 6 - U.V. proof (-30°C ÷ +120°C)

Colour: black (grey on request).

**DAS - Kalibrierte Doppelwannen  
mit Schnappverschluss**

Die durch Laschen verbundenen zwei Halbwannen, werden um das Koaxialkabel gelegt und durch Schnappverschluss eingerastet. Das entstandene unverlierbare Wannenmodul umschließt das Kabel vollständig, gleitet frei und kann problemlos und schnell in die **mRF** Minischelle eingeschoben werden.

**Material:**

P.A. 6 - U.V. beständig (-30°C ÷ +120°C)

Farbe: schwarz (grau auf Anfrage).

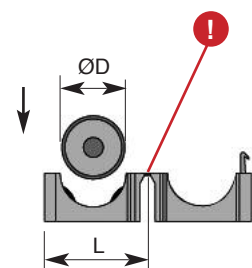
**DAS - Garnitures doubles calibrées  
avec charnière flexible**

Les garnitures sont calibrées sur les diamètres des câbles coaxiaux. Une fermeture à déclenchement permet d'appliquer les garnitures directement sur le câble sans que celles-ci ne tombent. La garniture est libre de glisser sur le câble pour être introduite latéralement dans l'étrier des fixations **mRF**.

**Matériel:**

P.A. 6 - résistant aux rayons U.V. (-30°C ÷ +120°C)

Couleur: noir (gris sur demande).

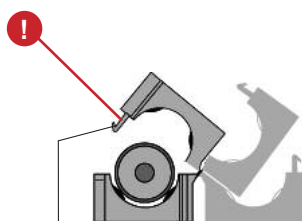


Selle con cerniera flessibile

Saddles with flexible hinge

Wannen mit Scharniergelenk

Garnitures avec charnière flexible

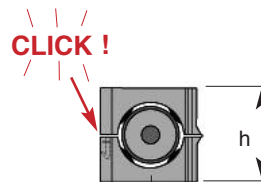


Ganci per pre-fissaggio

Pre-fixing hooks

Vorbefestigung durch Haken

Crochet pour pré-fixations




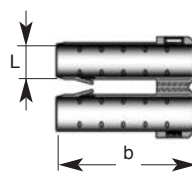


Sella chiusa sicura sul cavo

Firmly closed saddle onto the cable

Wanne auf Kabel fertig verschlossen

Garniture solidement fermée sur le câble

| Figura<br>Figure<br>Abbildung<br>Figure  | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | h  | L  | b  |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|--|---------------------------------------|---|---------|----|----|----|---|---|--|----------------------------------|
|  | 61 3320 2006                          | <b>DAS 6</b>                              | 5 - 6   | 16 | 12 | 45 | 25  | 500   | 5  |                                  |
|  | 61 3320 2007                          | <b>DAS 7</b>                              | 6 - 7   | 16 | 12 | 45 | 25  | 500   | 5  |                                  |
|  | 61 3320 2008                          | <b>DAS 8</b>                              | 7 - 8   | 16 | 12 | 45 | 25  | 500   | 4,5  |                                  |
|  | 61 3320 2009                          | <b>DAS 9</b>                              | 8 - 9   | 16 | 12 | 45 | 25  | 500   | 4  |                                  |
|  | 61 3320 2010                          | <b>DAS 10</b>                             | 10 - 11 | 16 | 12 | 45 | 25  | 500   | 4  |                                  |
|  | 61 3320 2012                          | <b>DAS 1/2" (17)</b>                      | 16 - 17 | 27 | 12 | 45 | 25  | 500   | 8  |                                  |
|  | 61 3320 2078                          | <b>DAS 7/8" (28)</b>                      | 27 - 28 | 38 | 12 | 45 | 25  | 500   | 16   |                                  |

**mRF B - Mini fissacavi autobloccanti**  
**Con selle incernierate DAS**

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

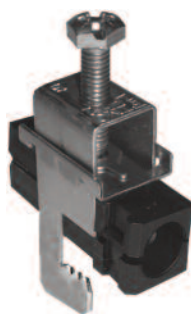
**Aggancio su piatto e tondo 3-12 mm**

**Materiale:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. resistente a U.V.- Nero (grigio a richiesta)

**new !!**



**mRF B - Selbstsichernde Mini-Schellen**  
**Mit DAS Klappwannen**

Schnelle und leichte Installation dank der **DAS**-Wanne. Die durch Laschen verbundenen Halbwannen werden um das Kabel gelegt und durch Schnappverschluss eingearbeitet. Das entstandene unverlierbare Wannen-modul, umschließt das Kabel vollständig, gleitet frei und wird in den Stahlbügel der Schelle eingeschoben.

**Für Flach- und Rundeisen 3-12 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. U.V.- beständig. - Schwarz (grau auf Anfrage)

**mRF B - Self-Locking Mini Cable Clamps**  
**With hinged DAS Saddles**

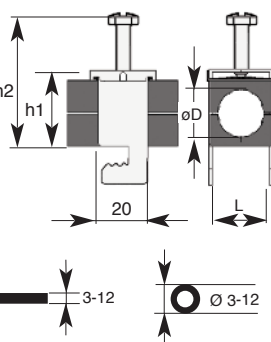
Speedy and userfull installation due to the special hinged **DAS** saddles. The hinged saddles are applied allowing a h2 provisional locking onto the cables. The saddles slips beeing introduced laterally inside the steel bow. Final locking by tightening the self-locking screw.

**Hooking on flat and round 3-12 mm**

**Materials:**

Metal parts: Stainless steel

Saddle: P.A., U.V. resistant.-Black (grey on request)



**mRF B - Mini fixations auto-arrêtantes**  
**avec garnitures à charnière flexible DAS**

Installation facile et rapide. Les garnitures à déclenchement **DAS**, permettent l'application direct sur le câble sans que celles-ci ne tombent. La garniture est libre de glisser sur le câble pour être introduite latéralement dans l'étrier des fixations. Le serrage final s'obtient en serrant la vis auto-arrêtante.

**Accrochage sur plat et rond 3-12 mm**

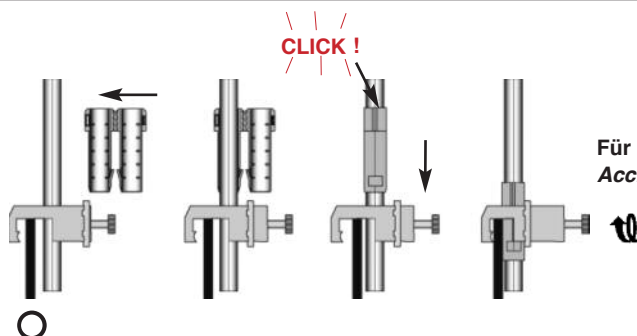
**Matériel:**

Parties métalliques: Inox

Garniture: P.A. résistant aux U.V.-Noir (gris sur demande)

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | h1  | h2  |    |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|-----|-----|----|--|-----|----------------------------------|
| 1 Cavo<br>1 Kabel                       | 61 1582 0006                          | <b>mRF B/ 1x6</b>                         | 5 - 6   | 12 | 24  | 42  | 50 |  | 28  |                                  |
|   | 61 1582 0007                          | <b>mRF B/ 1x7</b>                         | 6 - 7   | 12 | 24  | 42  | 50 |  | 28  |                                  |
|   | 61 1582 0008                          | <b>mRF B/ 1x8</b>                         | 7 - 8   | 12 | 24  | 42  | 50 |  | 28  |                                  |
|   | 61 1582 0009                          | <b>mRF B/ 1x9</b>                         | 8 - 9   | 12 | 24  | 42  | 50 |  | 25  |                                  |
|   | 61 1582 0010                          | <b>mRF B/ 1x10</b>                        | 10 - 11 | 12 | 24  | 42  | 50 |  | 25  |                                  |
| 1 Cable<br>1 Câble                      | 61 1582 0012                          | <b>mRF B/ 1x1/2" (17)</b>                 | 16 - 17 | 22 | 34  | 63  | 50 |  | 55  |                                  |
|   | 61 1582 0078                          | <b>mRF B/ 1x7/8" (28)</b>                 | 27 - 28 | 34 | 46  | 74  | 50 |  | 85  |                                  |
|   | 61 1582 0206                          | <b>mRF B/ 2x6</b>                         | 5 - 6   | 12 | 39  | 57  | 50 |  | 38  |                                  |
| 2 Cavi<br>2 Kabel                       | 61 1582 0207                          | <b>mRF B/ 2x7</b>                         | 6 - 7   | 12 | 39  | 57  | 50 |  | 38  |                                  |
|   | 61 1582 0208                          | <b>mRF B/ 2x8</b>                         | 7 - 8   | 12 | 39  | 57  | 50 |  | 38  |                                  |
|   | 61 1582 0209                          | <b>mRF B/ 2x9</b>                         | 8 - 9   | 12 | 39  | 57  | 50 |  | 34  |                                  |
|   | 61 1582 0210                          | <b>mRF B/ 2x10</b>                        | 10 - 11 | 12 | 39  | 57  | 50 |  | 34  |                                  |
|   | 61 1582 0212                          | <b>mRF B/ 2x1/2" (17)</b>                 | 16 - 17 | 22 | 63  | 90  | 50 |  | 99  |                                  |
| 2 Cables<br>2 Câbles                    | 61 1582 0278                          | <b>mRF B/ 2x7/8" (28)</b>                 | 27 - 28 | 34 | 87  | 112 | 50 |  | 169 |                                  |
|   | 61 1582 0306                          | <b>mRF B/ 3x6</b>                         | 5 - 6   | 12 | 55  | 73  | 50 |  | 48  |                                  |
| 3 Cavi<br>3 Kabel                       | 61 1582 0307                          | <b>mRF B/ 3x7</b>                         | 6 - 7   | 12 | 55  | 73  | 50 |  | 48  |                                  |
|   | 61 1582 0308                          | <b>mRF B/ 3x8</b>                         | 7 - 8   | 12 | 55  | 73  | 50 |  | 48  |                                  |
|   | 61 1582 0309                          | <b>mRF B/ 3x9</b>                         | 8 - 9   | 12 | 55  | 73  | 50 |  | 42  |                                  |
|   | 61 1582 0310                          | <b>mRF B/ 3x10</b>                        | 10 - 11 | 12 | 55  | 73  | 50 |  | 42  |                                  |
|   | 61 1582 0312                          | <b>mRF B/ 3x1/2" (17)</b>                 | 16 - 17 | 22 | 91  | 117 | 50 |  | 130 |                                  |
| 3 Cables<br>3 Câbles                    | 61 1582 0378                          | <b>mRF B/ 3x7/8" (28)</b>                 | 27 - 28 | 34 | 128 | 150 | 50 |  | 231 |                                  |

**Aggancio su piatto e tondo 3-12 mm**  
**Hooking on flat and round 3-12 mm**



**Für Flach- und Rundeisen 3-12 mm**  
**Accrochage sur plat et rond 3-12 mm**

**SOLUZIONI**  
**PER L'INSTALLAZIONE**

**SOLUTIONS**  
**FOR INSTALLATIONS**



**LÖSUNGEN**  
**FÜR INSTALLATIONEN**

**SOLUTIONS**  
**POUR L'INSTALLATION**

**mRF C - Mini fissacavi autobloccanti**  
**Con selle incernierate DAS**

Installazione veloce ed agevole, facilitata dalle speciali selle incernierate **DAS**. 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**

**Materiali:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. resistente a U.V. - Nero (grigio a richiesta)

**new !!**



**mRF C - Selbstsichernde Mini-Schellen**  
**Mit DAS Klappwannen**

Schnelle und leichte Installation dank der **DAS**-Wanne. Die durch Laschen verbundenen Halbwannen werden um das Kabel gelegt und durch Schnappverschluss eingearbeitet. Das entstandene unverlierbare Wannen-modul, umschließt das Kabel vollständig, gleitet frei und wird in den Stahlbügel der Schelle eingeschoben.

**Für C-Profilschienen 40x22 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. U.V.- beständig. - Schwarz (grau auf Anfrage)

**mRF C - Self-Locking Mini Cable Clamps**  
**With hinged DAS Saddles**

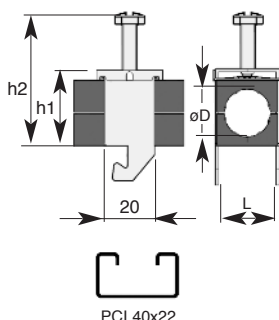
Speedy and usefull installation due to the special hinged **DAS** saddles. The hinged saddles are applied allowing a provisional locking onto the cables. The saddles slips beeing introduced laterally inside the steel bow.  
Final locking by tightening the self-locking screw.

**Hooking on section 40x22 mm**

**Materials:**

Metal parts: Stainless steel

Saddle: P.A., U.V. resistant.-Black (grey on request)



**mRF C - Mini fixations auto-arrêtantes**  
**avec garnitures à charnière flexible DAS**

Installation facile et rapide. Les garnitures à déclenchement **DAS**, permettent l'application direct sur le câble sans que celles-ci ne tombent. La garniture est libre de glisser sur le câble pour être introduite latéralement dans l'étrier des fixations.  
Le serrage final s'obtient en serrant la vis auto-arrêtante.

**Accrochage sur profilé 40x22 mm**

**Matériel:**

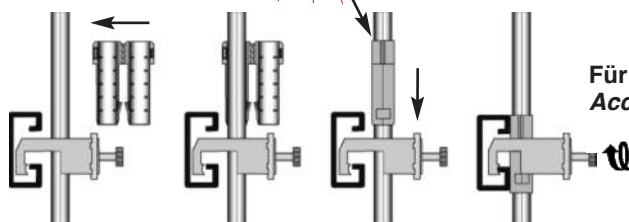
Parties métalliques: Inox

Garniture: P.A. résistant aux U.V.-Noir (gris sur demande)

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | h1  | h2  |    |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|-----|-----|----|--|-----|----------------------------------|
| 1 Cavo 1 Kabel<br>                      | 61 1581 0006                          | <b>mRF C/ 1x6</b>                         | 5 - 6   | 12 | 24  | 42  | 50 |  | 28  |                                  |
|   | 61 1581 0007                          | <b>mRF C/ 1x7</b>                         | 6 - 7   | 12 | 24  | 42  | 50 |  | 28  |                                  |
|   | 61 1581 0008                          | <b>mRF C/ 1x8</b>                         | 7 - 8   | 12 | 24  | 42  | 50 |  | 28  |                                  |
|   | 61 1581 0009                          | <b>mRF C/ 1x9</b>                         | 8 - 9   | 12 | 24  | 42  | 50 |  | 25  |                                  |
|   | 61 1581 0010                          | <b>mRF C/ 1x10</b>                        | 10 - 11 | 12 | 24  | 42  | 50 |  | 25  |                                  |
| 1 Cable 1 Câble<br>                     | 61 1581 0012                          | <b>mRF C/ 1x1/2" (17)</b>                 | 16 - 17 | 22 | 34  | 63  | 50 |  | 55  |                                  |
|   | 61 1581 0078                          | <b>mRF C/ 1x7/8" (28)</b>                 | 27 - 28 | 34 | 46  | 74  | 50 |  | 85  |                                  |
|   | 61 1581 0206                          | <b>mRF C/ 2x6</b>                         | 5 - 6   | 12 | 39  | 57  | 50 |  | 38  |                                  |
| 2 Cavi 2 Kabel<br>                      | 61 1581 0207                          | <b>mRF C/ 2x7</b>                         | 6 - 7   | 12 | 39  | 57  | 50 |  | 38  |                                  |
|   | 61 1581 0208                          | <b>mRF C/ 2x8</b>                         | 7 - 8   | 12 | 39  | 57  | 50 |  | 38  |                                  |
|   | 61 1581 0209                          | <b>mRF C/ 2x9</b>                         | 8 - 9   | 12 | 39  | 57  | 50 |  | 34  |                                  |
|   | 61 1581 0210                          | <b>mRF C/ 2x10</b>                        | 10 - 11 | 12 | 39  | 57  | 50 |  | 34  |                                  |
|   | 61 1581 0212                          | <b>mRF C/ 2x1/2" (17)</b>                 | 16 - 17 | 22 | 63  | 90  | 50 |  | 99  |                                  |
| 2 Cables 2 Câbles<br>                   | 61 1581 0278                          | <b>mRF C/ 2x7/8" (28)</b>                 | 27 - 28 | 34 | 87  | 112 | 50 |  | 169 |                                  |
|   | 61 1581 0306                          | <b>mRF C/ 3x6</b>                         | 5 - 6   | 12 | 55  | 73  | 50 |  | 48  |                                  |
| 3 Cavi 3 Kabel<br>                      | 61 1581 0307                          | <b>mRF C/ 3x7</b>                         | 6 - 7   | 12 | 55  | 73  | 50 |  | 48  |                                  |
|   | 61 1581 0308                          | <b>mRF C/ 3x8</b>                         | 7 - 8   | 12 | 55  | 73  | 50 |  | 48  |                                  |
|   | 61 1581 0309                          | <b>mRF C/ 3x9</b>                         | 8 - 9   | 12 | 55  | 73  | 50 |  | 42  |                                  |
|   | 61 1581 0310                          | <b>mRF C/ 3x10</b>                        | 10 - 11 | 12 | 55  | 73  | 50 |  | 42  |                                  |
|   | 61 1581 0312                          | <b>mRF C/ 3x1/2" (17)</b>                 | 16 - 17 | 22 | 91  | 117 | 50 |  | 130 |                                  |
| 3 Cables 3 Câbles<br>                   | 61 1581 0378                          | <b>mRF C/ 3x7/8" (28)</b>                 | 27 - 28 | 34 | 128 | 150 | 50 |  | 231 |                                  |

**CLICK !**

**Aggancio su profilo PCI 40x22**  
**Hooking on section PCI 40x22**



**Für C Profilschienen 40x22**  
**Accrochage sur profilé PCI 40x22**

**mRF E - Mini fissacavi autobloccanti**  
**Con selle incernierate DAS**

Installazione veloce ed agevole, facilitata dalle speciali selle incernierate **DAS**. 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**

**Materiali:**

Parti metalliche: Acciaio inossidabile

Sella: P.A. resistente a U.V.-Nero (grigio a richiesta)

**new !!**



**mRF E - Selbstsichernde Mini-Schellen**  
**Mit DAS Klappwannen**

Schnelle und leichte Installation dank der **DAS**-Wanne. Die durch Laschen verbundenen Halbwannen werden um das Kabel gelegt und durch Schnappverschluss eingerastet. Das entstandene unverlierbare Wannenmodul, umschließt das Kabel vollständig, gleitet frei und wird in den Stahlbügel der Schelle eingeschoben.

**Für C-Profilschienen PCI 40x22 mm, PSI 30x12 mm, Flach- und Rundeisen 3-12 mm**

**Material:**

Metallteile: Edel-Stahl

Wanne: P.A. U.V. - beständig-schwarz (grau auf Anfrage)

**mRF E - Self-Locking Mini Cable Clamps**  
**With hinged DAS Saddles**

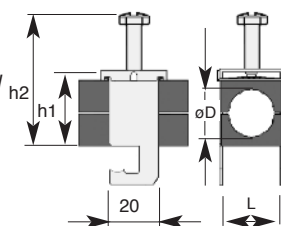
Speedy and usefull installation due to the special hinged **DAS** saddles. The hinged saddles are applied allowing a provisional locking onto the cables. The saddles slips beeing introduced laterally inside the steel bow. Final locking by tightening the self-locking screw.

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

**Materials:**

Metal parts: Stainless steel

Saddle: P.A., U.V. resistant-Black (grey on request)



**mRF E - Mini fixations auto-arrêtantes**  
**avec garnitures à charnière flexible DAS**

Installation facile et rapide. Les garnitures à déclenchement **DAS**, permettent l'application direct sur le câble sans que celles-ci ne tombent. La garniture est libre de glisser sur le câble pour être introduite latéralement dans l'étrier des fixations. Le serrage final s'obtient en serrant la vis auto-arrêtante.

**Accrochage sur profile PCI 40x22 mm, PSI 30x12 mm, sur plat et rond 3-12 mm**

**Matériel:**

Parties métalliques: Inox

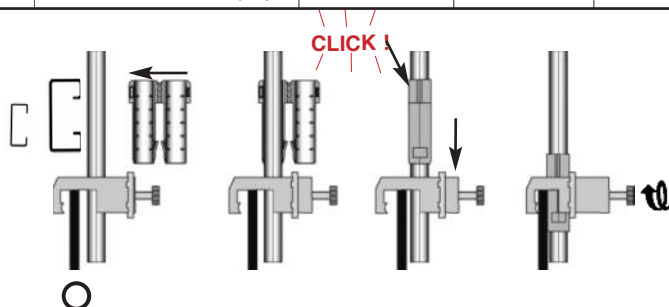
Garniture: P.A. résistant aux U.V.-noir (gris sur demande)



| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | L  | h1  | h2  |    |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|-----|-----|----|--|-----|----------------------------------|
|   | 61 1549 0006                          | <b>mRF E/ 1x6</b>                         | 5 - 6   | 12 | 24  | 42  | 50 |  | 28  |                                  |
|   | 61 1549 0007                          | <b>mRF E/ 1x7</b>                         | 6 - 7   | 12 | 24  | 42  | 50 |  | 28  |                                  |
|   | 61 1549 0008                          | <b>mRF E/ 1x8</b>                         | 7 - 8   | 12 | 24  | 42  | 50 |  | 28  |                                  |
|   | 61 1549 0009                          | <b>mRF E/ 1x9</b>                         | 8 - 9   | 12 | 24  | 42  | 50 |  | 25  |                                  |
|   | 61 1549 0010                          | <b>mRF E/ 1x10</b>                        | 10 - 11 | 12 | 24  | 42  | 50 |  | 25  |                                  |
|   | 61 1549 0012                          | <b>mRF E/ 1x1/2" (17)</b>                 | 16 - 17 | 22 | 34  | 63  | 50 |  | 55  |                                  |
|   | 61 1549 0078                          | <b>mRF E/ 1x7/8" (28)</b>                 | 27 - 28 | 34 | 46  | 74  | 50 |  | 85  |                                  |
|   | 61 1549 0206                          | <b>mRF E/ 2x6</b>                         | 5 - 6   | 12 | 39  | 57  | 50 |  | 38  |                                  |
|   | 61 1549 0207                          | <b>mRF E/ 2x7</b>                         | 6 - 7   | 12 | 39  | 57  | 50 |  | 38  |                                  |
|   | 61 1549 0208                          | <b>mRF E/ 2x8</b>                         | 7 - 8   | 12 | 39  | 57  | 50 |  | 38  |                                  |
|   | 61 1549 0209                          | <b>mRF E/ 2x9</b>                         | 8 - 9   | 12 | 39  | 57  | 50 |  | 34  |                                  |
|   | 61 1549 0210                          | <b>mRF E/ 2x10</b>                        | 10 - 11 | 12 | 39  | 57  | 50 |  | 34  |                                  |
|   | 61 1549 0212                          | <b>mRF E/ 2x1/2" (17)</b>                 | 16 - 17 | 22 | 63  | 90  | 50 |  | 99  |                                  |
|   | 61 1549 0278                          | <b>mRF E/ 2x7/8" (28)</b>                 | 27 - 28 | 34 | 87  | 112 | 50 |  | 169 |                                  |
|   | 61 1549 0306                          | <b>mRF E/ 3x6</b>                         | 5 - 6   | 12 | 55  | 73  | 50 |  | 48  |                                  |
|   | 61 1549 0307                          | <b>mRF E/ 3x7</b>                         | 6 - 7   | 12 | 55  | 73  | 50 |  | 48  |                                  |
|   | 61 1549 0308                          | <b>mRF E/ 3x8</b>                         | 7 - 8   | 12 | 55  | 73  | 50 |  | 48  |                                  |
|   | 61 1549 0309                          | <b>mRF E/ 3x9</b>                         | 8 - 9   | 12 | 55  | 73  | 50 |  | 42  |                                  |
|   | 61 1549 0310                          | <b>mRF E/ 3x10</b>                        | 10 - 11 | 12 | 55  | 73  | 50 |  | 42  |                                  |
|   | 61 1549 0312                          | <b>mRF E/ 3x1/2" (17)</b>                 | 16 - 17 | 22 | 91  | 117 | 50 |  | 130 |                                  |
|   | 61 1549 0378                          | <b>mRF E/ 3x7/8" (28)</b>                 | 27 - 28 | 34 | 128 | 150 | 50 |  | 231 |                                  |

**Aggancio su:** PCI 40x22  
PSI 30x12  
piatto 3-12  
tondo ø 3-12

**Hooking on:** PCI 40x22  
PSI 30x12  
flat 3-12  
round ø 3-12



**Für:** PCI 40x22  
PSI 30x12  
Flach 3-12  
Rundeisen ø 3-12

**Accrochage sur:** PCI 40x22  
PSI 30x12  
plat 3-12  
rond ø 3-12

## USO-USC-USP-USL

### Fissacavi singoli per cavi coassiali

#### Versioni:

- ① **USO** per piatto forato
- ② **USC** per piatto, tondo e angolare
- ③ **USP** per profilato **PCI 40x22**
- ④ **USL** per passerelle portacavi in filo d'acciaio

#### Composizione:

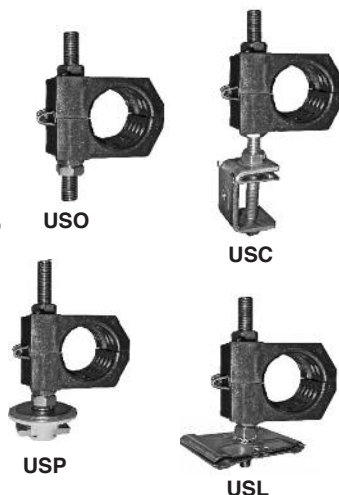
- 1 - Monosella calibrata **SAM** di H.D.P.E. rinforzato vetro
- 2 - Barra filettata - **BFI** M8 (M10 a richiesta)
- 3 - Rondelle plane **RPI** 10/20
- 4 - Dadi esagonali M8 UNI 5588
- 5 - Cerniera flessibile

#### Impiego:

Fissaggio 1 - 4 cavi coassiali.  
Fissaggio di guide d'onda mediante guarnizioni elastiche **GRE-GRQ**.

#### Materiale:

Acciaio INOX AISI 304.  
H.D.P.E. rinforzato con fibra di vetro, resistente a U.V.  
Colore: nero (grigio a richiesta).



## USO-USC-USP-USL

### Einzel-Schellen für Koaxialkabel

#### Versionen:

- ① **USO** für gelochtes Flacheisen
- ② **USC** für Flach-, Rund-, Winkleisen
- ③ **USP** für Profil **PCI 40x22**
- ④ **USL** für Gitterbahnen

#### Zusammenbau:

- 1 - **SAM** Einzel-Wanne aus glasf. verst. H.D.P.E.
- 2 - Gewindestange - **BFI** M8 (M10 auf Anfrage)
- 3 - Unterlegscheiben **RPI** 10/20
- 4 - M8-Muttern UNI 5588
- 5 - Flexibles Scharniergelenk

#### Einsatz:

Befestigung von 1 - 4 Koaxialkabeln.  
Mittels elastischen Klemmprofilen **GRE-GRQ** auch von Wellenleitern.

#### Material:

Stahl AISI 304 (V2A).  
H.D.P.E. glasfaserverstärkt, U.V. - beständig.  
Farbe: schwarz (grau auf Anfrage).

## USO-USC-USP-USL

### Single Clamps for Coaxial Cables

#### Versions:

- ① **USO** for flat iron with holes
- ② **USC** for flat, round, angular
- ③ **USP** for **PCI 40x22** profile
- ④ **USL** for steel wire cable trays

#### Components:

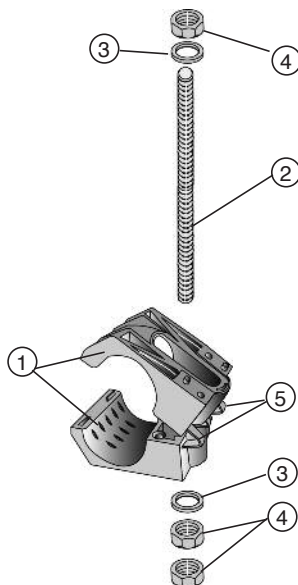
- 1 - **SAM** single Saddle of glass reinf. H.D.P.E.
- 2 - Threaded Bar - **BFI** M8 (M10 on request)
- 3 - **RPI** 10/20 flat Washers
- 4 - Hexagon nuts UNI 5588
- 5 - Flexible Hinge

#### Use:

Fixing 1 to 4 coaxial cables.  
**GRE-GRQ** elastic cushions allow fastening of waveguides.

#### Material:

AISI 304 Stainless steel.  
Fiberglass reinforced H.D.P.E., U.V. proof.  
Colour: black (grey on request).



## USO-USC-USP-USL

### Fixations simples pour câbles coaxiaux

#### Versions:

- ① **USO** pour fer plat avec trous
- ② **USC** pour plat, rond et cornière
- ③ **USP** pour profilé **PCI 40x22**
- ④ **USL** pour structures en fil acier

#### Composants:

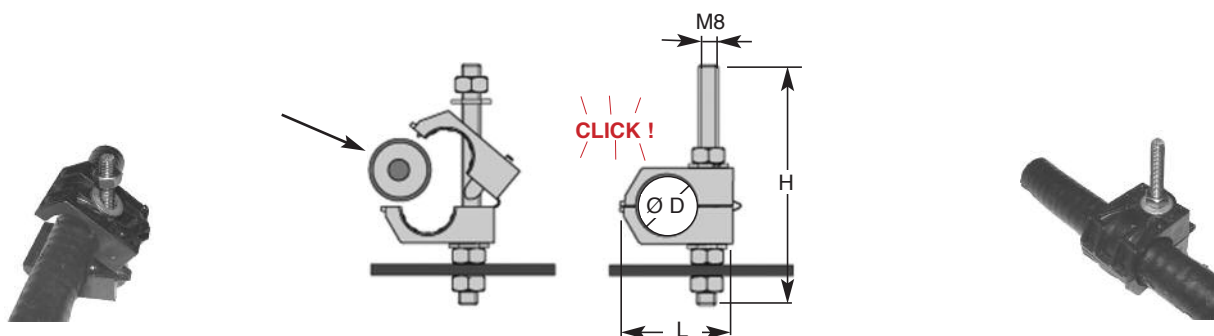
- 1 - Garniture simple **SAM** en H.D.P.E. chargé verre
- 2 - Tige filetée - **BFI** M8 (M10 sur demande)
- 3 - Rondelles plates **RPI** 10/20
- 4 - Ecrous hexagonaux
- 5 - Charnière flexible

#### Emploi:

Fixation de 1 à 4 câbles coaxiaux.  
Fixation de guides d'onde par garnitures **GRE-GRQ**.

#### Matériel:

Inox AISI 304.  
H.D.P.E. chargé verre, résistant aux U.V.  
Couleur: noir (gris sur demande).



**SAM - Monoselle incernierate (brev.)**

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

**Materiale:**

H.D.P.E. rinforzato con fibra di vetro.  
Resistente ai raggi U.V. (-50°C ÷ +80°C)  
Colore: nero (grigio a richiesta).

**SAM - Hinged Single Saddles (Pat.)**

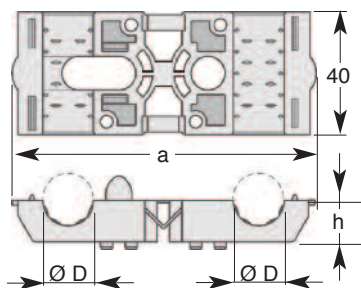
The internal indentation allows gripping on the cable without compressing nor deforming it.  
The saddle size is calibrated and corresponds to the diameter of the coaxial cables.  
A flexible hinge (patented) allows a controlled opening and closing of the two shells

**Material:**

Fiberglass reinforced H.D.P.E.  
U.V. proof. (-50°C ÷ +80°C)  
Colour: black (grey on request).



Cerniera flessibile (brev.)  
Flexible hinge (Pat.)  
Flexibles Scharniergelenk (Pat.)  
Charnière flexible (Brev.)

**SAM - Scharnier Einzel-Wannen (Pat.)**

Die Wannen entsprechen dem Standarddurchmesser der RF-Koaxialkabeln die formschlüssig eingebettet werden.  
Innenangebrachte Noppen haften am Kabelmantel ohne ihn zusammenzudrücken oder zu beschädigen.  
Ein flexibles Scharniergelenk (Pat.) erleichtert das Zusammenklappen der zwei Halbwannen

**Material:**

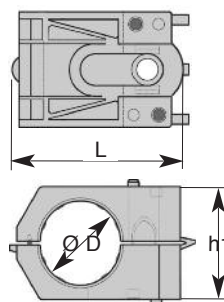
H.D.P.E. glasfaserverstärkt.  
U.V. beständig (-50°C ÷ +80°C)  
Farbe: schwarz (grau auf Anfrage).





**SAM - Garnitures pivotantes sur charnière (brev.)**

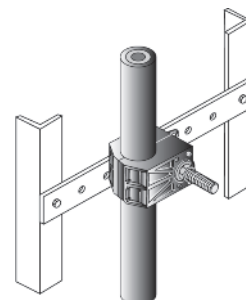
Elles sont calibrées pour le diamètre des câbles coaxiaux.  
Grâce aux dentelures intérieures elles fixent le câble sans le comprimer ni le déformer.  
Une charnière flexible (brev.) permet le contrôle de l'ouverture et de la fermeture des deux parties

**Matériel:**

H.D.P.E. renforcé fibre de verre.  
Résistant aux rayons U.V. (-50°C ÷ +80°C)  
Couleur: noir (gris sur demande).



| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | a   | L  | Ø D   | h    | h1 |  |  |  | Prezzo<br>Price<br>Preis<br>Code |
|---|---------------------------------------|---|-----|----|-------|------|----|---|---|---|----------------------------------|
|  | 61 3315 0011                          | <b>SAM/ 1x11</b>                          | 92  | 44 | 10-11 | 10,5 | 21 | 20  | 500   | 16  |                                  |
|   | 61 3315 0014                          | <b>SAM/ 1x1/2" S (14)</b>                 | 103 | 50 | 13-14 | 13,5 | 27 | 20  | 500   | 24  |                                  |
|   | 61 3315 0012                          | <b>SAM/ 1x1/2" (17)</b>                   | 103 | 50 | 16-17 | 13,5 | 27 | 20  | 500   | 22  |                                  |
|   | 61 3315 0078                          | <b>SAM/ 1x7/8 (28)</b>                    | 122 | 59 | 27-28 | 19   | 38 | 20  | 100   | 32  |                                  |
|   | 61 3315 0114                          | <b>SAM/ 1x1.1/4" (40)</b>                 | 145 | 70 | 39-40 | 27   | 54 | 20  | 100   | 50  |                                  |
|   | 61 3315 0158                          | <b>SAM/ 1x1.5/8" (52)</b>                 | 165 | 80 | 50-52 | 33   | 66 | 20  | 100   | 60  |                                  |



**USO - Fissacavi per piatto forato**

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

**USO - Cable Clamps for flat iron with holes**

Composition:  
**SAM** Saddle + M8 threaded bar + nuts + washers


**USO - Kabelschellen für gelochtes Flacheisen**

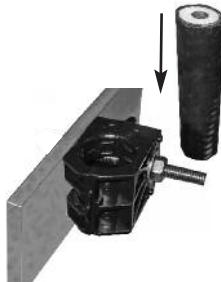
Zusammenbau:  
**SAM** Wanne + Gewindest. M8 + Muttern + Scheiben

**USO - Fixations pour fer plat avec trous**

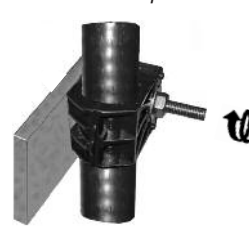
Composition:  
 Garniture **SAM** + tige fil. M8 + écrous + rondelles

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D   | H   | h1  | L  |    |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|-------|-----|-----|----|----|--|-------|----------------------------------|
| 1 Cavo<br>1 Kabel<br><br><b>USO/1</b>   | 61 1571 0011                          | <b>USO/ 1x11</b>                          | 10-11 | 75  | 21  | 44 | 20 |  | 47    |                                  |
|   | 61 1571 0014                          | <b>USO/ 1x1/2"S (14)</b>                  | 13-14 | 75  | 27  | 50 | 20 |  | 50    |                                  |
|   | 61 1571 0012                          | <b>USO/ 1x1/2" (17)</b>                   | 16-17 | 75  | 27  | 50 | 20 |  | 50    |                                  |
|   | 61 1571 0078                          | <b>USO/ 1x7/8" (28)</b>                   | 27-28 | 100 | 38  | 59 | 20 |  | 77    |                                  |
|   | 61 1571 0114                          | <b>USO/ 1x1.1/4" (40)</b>                 | 39-40 | 100 | 54  | 70 | 20 |  | 100   |                                  |
|   | 61 1571 0158                          | <b>USO/ 1x1.5/8" (52)</b>                 | 50-52 | 125 | 66  | 80 | 20 |  | 140   |                                  |
| 2 Cavi<br>2 Kabel<br><br><b>USO/2</b>   | 61 1571 0211                          | <b>USO/ 2x11</b>                          | 10-11 | 100 | 42  | 44 | 20 |  | 60    |                                  |
|   | 61 1571 0214                          | <b>USO/ 2x1/2"S (14)</b>                  | 13-14 | 100 | 54  | 50 | 20 |  | 75    |                                  |
|   | 61 1571 0212                          | <b>USO/ 2x1/2" (17)</b>                   | 16-17 | 100 | 54  | 50 | 20 |  | 75    |                                  |
|   | 61 1571 0278                          | <b>USO/ 2x7/8" (28)</b>                   | 27-28 | 125 | 76  | 59 | 20 |  | 115   |                                  |
|   | 61 1571 2114                          | <b>USO/ 2x1.1/4" (40)</b>                 | 39-40 | 200 | 108 | 70 | 20 |  | 145   |                                  |
|   | 61 1571 2158                          | <b>USO/ 2x1.5/8" (52)</b>                 | 50-52 | 200 | 132 | 80 | 20 |  | 197   |                                  |
| 3 Cavi<br>3 Kabel<br><br><b>USO/3</b>   | 61 1571 0311                          | <b>USO/ 3x11</b>                          | 10-11 | 100 | 63  | 44 | 20 |  | 77    |                                  |
|   | 61 1571 0314                          | <b>USO/ 3x1/2"S (14)</b>                  | 13-14 | 125 | 81  | 50 | 20 |  | 100   |                                  |
|   | 61 1571 0312                          | <b>USO/ 3x1/2" (17)</b>                   | 16-17 | 125 | 81  | 50 | 20 |  | 100   |                                  |
|   | 61 1571 0378                          | <b>USO/ 3x7/8" (28)</b>                   | 27-28 | 200 | 114 | 59 | 20 |  | 152   |                                  |
|   | 61 1571 3114                          | <b>USO/ 3x1.1/4" (40)</b>                 | 39-40 | 250 | 150 | 70 | 20 |  | 190   |                                  |
|   | 61 1571 3158                          | <b>USO/ 3x1.5/8" (52)</b>                 | 50-52 | 300 | 198 | 80 | 20 |  | 260   |                                  |
| 4 Cavi<br>4 Kabel<br><br><b>USO/4</b>   | 61 1571 0411                          | <b>USO/ 4x11</b>                          | 10-11 | 125 | 84  | 44 | 20 |  | 95    |                                  |
|   | 61 1571 0414                          | <b>USO/ 4x1/2"S (14)</b>                  | 13-14 | 150 | 108 | 50 | 20 |  | 72    |                                  |
|   | 61 1571 0412                          | <b>USO/ 4x1/2" (17)</b>                   | 16-17 | 150 | 108 | 50 | 20 |  | 72    |                                  |
|   | 61 1571 0478                          | <b>USO/ 4x7/8" (28)</b>                   | 27-28 | 200 | 152 | 59 | 20 |  | 185   |                                  |
|   | 61 1571 4114                          | <b>USO/ 4x1.1/4" (40)</b>                 | 39-40 | 300 | 216 | 70 | 20 |  | 235   |                                  |
|   | 61 1571 4158                          | <b>USO/ 4x1.5/8" (52)</b>                 | 50-52 | 400 | 264 | 80 | 20 |  | 323   |                                  |

Esempio di fissaggio piatti forati  
 Fixings example on flat iron with holes



Befestigung-Beispiel an gelochtes Flacheisen  
 Exemple de fixations sur fer plat avec trous



**SOLUZIONI**  
**PER L'INSTALLAZIONE**

**SOLUTIONS**  
**FOR INSTALLATIONS**



**LÖSUNGEN**  
**FÜR INSTALLATIONEN**

**SOLUTIONS**  
**POUR L'INSTALLATION**

**USC - Fissacavi per piatti, tondi e angolari**

Composizione:  
**USO + mini morsetto MIM 8**

**USC - Cable Clamps for flat, round and angular**

Composition:  
**USO + MIM 8 Mini Clamp**

**USC - Kabelschellen für Flach, Rund, Winkeleisen**

Zusammenbau:  
**USO + Miniklemme MIM 8**

**USC - Fixations pour plat, rond et cornière**

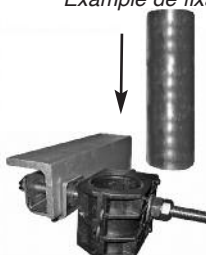
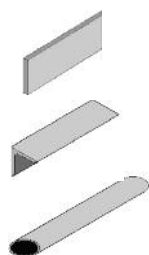
Composition:  
**USO + mini fixation MIM 8**



| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D   | H   | h1  | L  |    |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|-------|-----|-----|----|----|--|-----|----------------------------------|
| 1 Cavo<br>1 Kabel                       | 61 1572 0011                          | <b>USC/ 1x11</b>                          | 10-11 | 75  | 21  | 44 | 20 |  | 102 |                                  |
|   | 61 1572 0014                          | <b>USC/ 1x1/2"S (14)</b>                  | 13-14 | 75  | 27  | 50 | 20 |  | 105 |                                  |
|   | 61 1572 0012                          | <b>USC/ 1x1/2" (17)</b>                   | 16-17 | 75  | 27  | 50 | 20 |  | 105 |                                  |
|   | 61 1572 0078                          | <b>USC/ 1x7/8" (28)</b>                   | 27-28 | 100 | 38  | 59 | 20 |  | 132 |                                  |
|   | 61 1572 0114                          | <b>USC/ 1x1.1/4" (40)</b>                 | 39-40 | 100 | 54  | 70 | 20 |  | 155 |                                  |
|   | 61 1572 0158                          | <b>USC/ 1x1.5/8" (52)</b>                 | 50-52 | 125 | 66  | 80 | 20 |  | 155 |                                  |
| 2 Cavi<br>2 Câbles                      | 61 1572 0211                          | <b>USC/ 2x11</b>                          | 10-11 | 100 | 42  | 44 | 20 |  | 115 |                                  |
|   | 61 1572 0214                          | <b>USC/ 2x1/2"S (14)</b>                  | 13-14 | 100 | 54  | 50 | 20 |  | 130 |                                  |
|   | 61 1572 0212                          | <b>USC/ 2x1/2" (17)</b>                   | 16-17 | 100 | 54  | 50 | 20 |  | 130 |                                  |
|   | 61 1572 0278                          | <b>USC/ 2x7/8" (28)</b>                   | 27-28 | 125 | 76  | 59 | 20 |  | 170 |                                  |
|   | 61 1572 2114                          | <b>USC/ 2x1.1/4" (40)</b>                 | 39-40 | 200 | 108 | 70 | 20 |  | 200 |                                  |
|   | 61 1572 2158                          | <b>USC/ 2x1.5/8" (52)</b>                 | 50-52 | 200 | 132 | 80 | 20 |  | 200 |                                  |
| 3 Cavi<br>3 Câbles                      | 61 1572 0311                          | <b>USC/ 3x11</b>                          | 10-11 | 100 | 63  | 44 | 20 |  | 132 |                                  |
|   | 61 1572 0314                          | <b>USC/ 3x1/2"S (14)</b>                  | 13-14 | 125 | 81  | 50 | 20 |  | 155 |                                  |
|   | 61 1572 0312                          | <b>USC/ 3x1/2" (17)</b>                   | 16-17 | 125 | 81  | 50 | 20 |  | 155 |                                  |
|   | 61 1572 0378                          | <b>USC/ 3x7/8" (28)</b>                   | 27-28 | 200 | 114 | 59 | 20 |  | 207 |                                  |
|   | 61 1572 3114                          | <b>USC/ 3x1.1/4" (40)</b>                 | 39-40 | 250 | 150 | 70 | 20 |  | 245 |                                  |
|   | 61 1572 3158                          | <b>USC/ 3x1.5/8" (52)</b>                 | 50-52 | 300 | 198 | 80 | 20 |  | 290 |                                  |
| 4 Cavi<br>4 Câbles                      | 61 1572 0411                          | <b>USC/ 4x11</b>                          | 10-11 | 125 | 84  | 44 | 20 |  | 150 |                                  |
|   | 61 1572 0414                          | <b>USC/ 4x1/2"S (14)</b>                  | 13-14 | 150 | 108 | 50 | 20 |  | 127 |                                  |
|   | 61 1572 0412                          | <b>USC/ 4x1/2" (17)</b>                   | 16-17 | 150 | 108 | 50 | 20 |  | 127 |                                  |
|   | 61 1572 0478                          | <b>USC/ 4x7/8" (28)</b>                   | 27-28 | 200 | 152 | 59 | 20 |  | 240 |                                  |
|   | 61 1572 4114                          | <b>USC/ 4x1.1/4" (40)</b>                 | 39-40 | 300 | 216 | 70 | 20 |  | 280 |                                  |
|   | 61 1572 4158                          | <b>USC/ 4x1.5/8" (52)</b>                 | 50-52 | 400 | 264 | 80 | 20 |  | 325 |                                  |

Esempio di fissaggio su angolare  
 Fixings example on angular

Befestigung-Beispiel an Winkel Eisen  
 Example de fixations sur cornière



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**USP - Fissacavi per profilato PCI 40x22**

Composizione:  
**USO + inserto scorrevole ISL 8**

**USP - Cable Clamps for PCI 40x22 section**




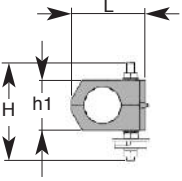
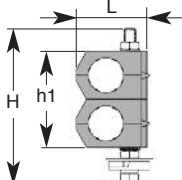
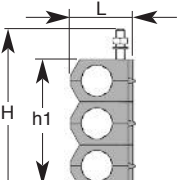
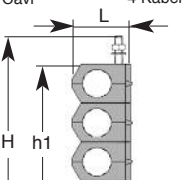
Composition:  
**USO + ISL 8 sliding Insert**


**USP - Kabelschellen für C-Profilschienen 40x22**

Zusammenbau:  
**USO + ISL 8 Schnellmontagemutter**

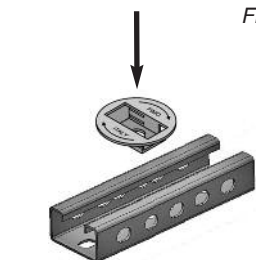
**USP - Fixations pour profilé PCI 40x22**

Composition:  
**USO + adaptateur rapide ISL 8**

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D   | H   | h1  | L  |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|-------|-----|-----|----|---|---|--|----------------------------------|
| 1 Cavo<br>1 Kabel<br><br><b>USP/1</b>   | 61 1573 0011                          | <b>USP/ 1x11</b>                          | 10-11 | 75  | 21  | 44 | 20  |   | 72   |                                  |
|   | 61 1573 0014                          | <b>USP/ 1x1/2"S (14)</b>                  | 13-14 | 75  | 27  | 50 | 20  |   | 75   |                                  |
|   | 61 1573 0012                          | <b>USP/ 1x1/2" (17)</b>                   | 16-17 | 75  | 27  | 50 | 20  |   | 75   |                                  |
|   | 61 1573 0078                          | <b>USP/ 1x7/8" (28)</b>                   | 27-28 | 100 | 38  | 59 | 20  |   | 102  |                                  |
|   | 61 1573 0114                          | <b>USP/ 1x1.1/4" (40)</b>                 | 39-40 | 100 | 54  | 70 | 20  |   | 125  |                                  |
|   | 61 1573 0158                          | <b>USP/ 1x1.5/8" (52)</b>                 | 50-52 | 125 | 66  | 80 | 20  |   | 165  |                                  |
| 2 Cavi<br>2 Kabel<br><br><b>USP/2</b>  | 61 1573 0211                          | <b>USP/ 2x11</b>                          | 10-11 | 100 | 42  | 44 | 20  |   | 85   |                                  |
|   | 61 1573 0214                          | <b>USP/ 2x1/2"S (14)</b>                  | 13-14 | 100 | 54  | 50 | 20  |   | 95   |                                  |
|   | 61 1573 0212                          | <b>USP/ 2x1/2" (17)</b>                   | 16-17 | 100 | 54  | 50 | 20  |   | 95   |                                  |
|   | 61 1573 0278                          | <b>USP/ 2x7/8" (28)</b>                   | 27-28 | 125 | 76  | 59 | 20  |   | 140  |                                  |
|   | 61 1573 2114                          | <b>USP/ 2x1.1/4" (40)</b>                 | 39-40 | 200 | 108 | 70 | 20  |   | 170  |                                  |
|   | 61 1573 2158                          | <b>USP/ 2x1.5/8" (52)</b>                 | 50-52 | 200 | 132 | 80 | 20  |   | 222  |                                  |
| 3 Cavi<br>3 Kabel<br><br><b>USP/3</b> | 61 1573 0311                          | <b>USP/ 3x11</b>                          | 10-11 | 100 | 63  | 44 | 20  |   | 102  |                                  |
|   | 61 1573 0314                          | <b>USP/ 3x1/2"S (14)</b>                  | 13-14 | 125 | 81  | 50 | 20  |   | 125  |                                  |
|   | 61 1573 0312                          | <b>USP/ 3x1/2" (17)</b>                   | 16-17 | 125 | 81  | 50 | 20  |   | 125  |                                  |
|   | 61 1573 0378                          | <b>USP/ 3x7/8" (28)</b>                   | 27-28 | 200 | 114 | 59 | 20  |   | 175  |                                  |
|   | 61 1573 3114                          | <b>USP/ 3x1.1/4" (40)</b>                 | 39-40 | 250 | 150 | 70 | 20  |   | 215  |                                  |
|   | 61 1573 3158                          | <b>USP/ 3x1.5/8" (52)</b>                 | 50-52 | 300 | 198 | 80 | 20  |   | 275  |                                  |
| 4 Cavi<br>4 Kabel<br><br><b>USP/4</b> | 61 1573 0411                          | <b>USP/ 4x11</b>                          | 10-11 | 125 | 84  | 44 | 20  |   | 120  |                                  |
|   | 61 1573 0414                          | <b>USP/ 4x1/2"S (14)</b>                  | 13-14 | 150 | 108 | 50 | 20  |   | 97   |                                  |
|   | 61 1573 0412                          | <b>USP/ 4x1/2" (17)</b>                   | 16-17 | 150 | 108 | 50 | 20  |   | 97   |                                  |
|   | 61 1573 0478                          | <b>USP/ 4x7/8" (28)</b>                   | 27-28 | 200 | 152 | 59 | 20  |   | 210  |                                  |
|   | 61 1573 4114                          | <b>USP/ 4x1.1/4" (40)</b>                 | 39-40 | 300 | 216 | 70 | 20  |   | 250  |                                  |
|   | 61 1573 4158                          | <b>USP/ 4x1.5/8" (52)</b>                 | 50-52 | 400 | 264 | 80 | 20  |   | 310  |                                  |

Esempio di fissaggio su profilati a "C"  
 Fixings example on "C"-profiles

Befestigung-Beispiel an "C"-Profil  
 Example de fixations sur profilé "C"



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**USL - Fissacavi per passerelle portacavi in filo**

Composizione:  
**USO + 2 piastre di spinta PUC 70**


**USL - Kabelschellen für Gitterbahnen**

Zusammenbau:  
**USO + 2 PUC 70 Druckplatte**

**USL - Cable Clamps for steel wire-mesh cable trays**

Composition:  
**USO + 2 PUC 70 steel pressure plates**

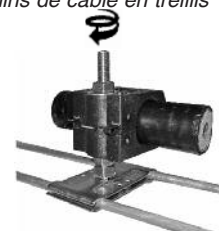
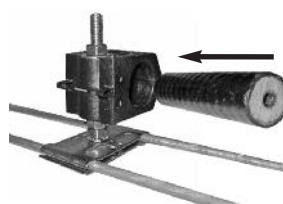
**USL - Fixations pour chemins de câble en treillis**

Composition:  
**USO + 2 plaques de compression PUC 70**

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D   | H   | h1  | L  |    |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|-------|-----|-----|----|----|--|-------|----------------------------------|
| 1 Cavo<br>1 Kabel                       |                                       |   |       |     |     |    |    |  |       |                                  |
|   | 61 1578 0011                          | <b>USL/ 1x11</b>                          | 10-11 | 75  | 21  | 44 | 20 |  | 83    |                                  |
|   | 61 1578 0014                          | <b>USL/ 1x1/2"S (14)</b>                  | 13-14 | 75  | 27  | 50 | 20 |  | 85    |                                  |
|   | 61 1578 0012                          | <b>USL/ 1x1/2" (17)</b>                   | 16-17 | 75  | 27  | 50 | 20 |  | 85    |                                  |
|   | 61 1578 0078                          | <b>USL/ 1x7/8" (28)</b>                   | 27-28 | 100 | 38  | 59 | 20 |  | 115   |                                  |
|   | 61 1578 0114                          | <b>USL/ 1x1.1/4" (40)</b>                 | 39-40 | 100 | 54  | 70 | 20 |  | 144   |                                  |
|   | 61 1578 0158                          | <b>USL/ 1x1.5/8" (52)</b>                 | 50-52 | 125 | 66  | 80 | 20 |  | 190   |                                  |
| 2 Cavi<br>2 Câbles                      |                                       |   |       |     |     |    |    |  |       |                                  |
|   | 61 1578 0211                          | <b>USL/ 2x11</b>                          | 10-11 | 100 | 42  | 44 | 20 |  | 98    |                                  |
|   | 61 1578 0214                          | <b>USL/ 2x1/2"S (14)</b>                  | 13-14 | 100 | 54  | 50 | 20 |  | 110   |                                  |
|   | 61 1578 0212                          | <b>USL/ 2x1/2" (17)</b>                   | 16-17 | 100 | 54  | 50 | 20 |  | 110   |                                  |
|   | 61 1578 0278                          | <b>USL/ 2x7/8" (28)</b>                   | 27-28 | 125 | 76  | 59 | 20 |  | 160   |                                  |
|   | 61 1578 2114                          | <b>USL/ 2x1.1/4" (40)</b>                 | 39-40 | 200 | 108 | 70 | 20 |  | 195   |                                  |
|   | 61 1578 2158                          | <b>USL/ 2x1.5/8" (52)</b>                 | 50-52 | 200 | 132 | 80 | 20 |  | 255   |                                  |
| 3 Cavi<br>3 Câbles                      |                                       |   |       |     |     |    |    |  |       |                                  |
|   | 61 1578 0311                          | <b>USL/ 3x11</b>                          | 10-11 | 100 | 63  | 44 | 20 |  | 117   |                                  |
|   | 61 1578 0314                          | <b>USL/ 3x1/2"S (14)</b>                  | 13-14 | 125 | 81  | 50 | 20 |  | 144   |                                  |
|   | 61 1578 0312                          | <b>USL/ 3x1/2" (17)</b>                   | 16-17 | 125 | 81  | 50 | 20 |  | 144   |                                  |
|   | 61 1578 0378                          | <b>USL/ 3x7/8" (28)</b>                   | 27-28 | 200 | 114 | 59 | 20 |  | 200   |                                  |
|   | 61 1578 3114                          | <b>USL/ 3x1.1/4" (40)</b>                 | 39-40 | 250 | 150 | 70 | 20 |  | 248   |                                  |
|   | 61 1578 3158                          | <b>USL/ 3x1.5/8" (52)</b>                 | 50-52 | 300 | 198 | 80 | 20 |  | 315   |                                  |
| 4 Cavi<br>4 Câbles                      |                                       |   |       |     |     |    |    |  |       |                                  |
|   | 61 1578 0411                          | <b>USL/ 4x11</b>                          | 10-11 | 125 | 84  | 44 | 20 |  | 140   |                                  |
|   | 61 1578 0414                          | <b>USL/ 4x1/2"S (14)</b>                  | 13-14 | 150 | 108 | 50 | 20 |  | 112   |                                  |
|   | 61 1578 0412                          | <b>USL/ 4x1/2" (17)</b>                   | 16-17 | 150 | 108 | 50 | 20 |  | 112   |                                  |
|   | 61 1578 0478                          | <b>USL/ 4x7/8" (28)</b>                   | 27-28 | 200 | 152 | 59 | 20 |  | 240   |                                  |
|   | 61 1578 4114                          | <b>USL/ 4x1.1/4" (40)</b>                 | 39-40 | 300 | 216 | 70 | 20 |  | 285   |                                  |
|   | 61 1578 4158                          | <b>USL/ 4x1.5/8" (52)</b>                 | 50-52 | 400 | 264 | 80 | 20 |  | 356   |                                  |

Esempio di fissaggio su passerelle fissacavi in filo d'acciaio  
 Fixings example on steel wire-mesh cable trays

Befestigung-Beispiel für Gitterbahnen  
 Exemple de fixations sur chemins de câble en treillis



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## UCO-UCC-UCP-UCL

### Fissacavi doppi per cavi coassiali

#### Versioni:

- ① **UCO** per piatto forato
- ② **UCC** per piatto, tondo e angolare
- ③ **UCP** per profilato **PCI 40/22**
- ④ **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 M8 UNI 5588
- 5 - Rondelle elastiche DIN 6798

#### Impiego:

Fissaggio 1 - 8 cavi coassiali.  
Fissaggio di guide d'onda mediante  
guarnizioni elastiche **GRE-GRQ**.

#### Materiale:

Acciaio INOX AISI 304 (V 2A).  
H.D.P.E. rinforzato con fibra di vetro, resistente a U.V.  
Colore: nero (grigio a richiesta).



## UCO-UCC-UCP-UCL

### Doppel-Schellen für Koaxialkabel

#### Versionen:

- ① **UCO** für gelochtes Flacheisen
- ② **UCC** für Flach-, Rund-, Winkelisen
- ③ **UCP** für Profil **PCI 40/22**
- ④ **UCL** für Gitterbahnen

#### Zusammenbau:

- 1 - **SAB** Doppelwannen aus glasf. verst. H.D.P.E.
- 2 - Gewindestange - **BFI** M8 (M10 auf Anfrage)
- 3 - Druckplatten **PUC**
- 4 - M8-Muttern UNI 5588
- 5 - Rondellen DIN 6798

#### Einsatz:

Befestigung von 1 - 8 Koaxialkabeln.  
Mittels elastischen Klemmprofilen **GRE-GRQ** auch  
Wellenleiter.

#### Material:

Stahl AISI 304 (V2A).  
H.D.P.E. glasfaserverstärkt, U.V. - beständig.  
Farbe: schwarz (grau auf Anfrage).

## UCO-UCC-UCP-UCL

### Twin Coaxial Cable Clamps

#### Versions:

- ① **UCO** for flat iron with holes
- ② **UCC** for flat, round, angular
- ③ **UCP** for profile **PCI 40/22**
- ④ **UCL** for steel wire cable trays

#### Components:

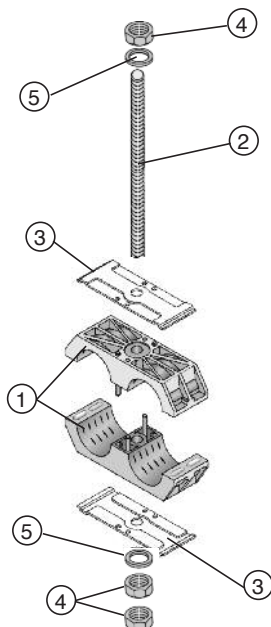
- 1 - **SAB** double saddles made from reinforced H.D.P.E.
- 2 - Threaded bar - **BFI** M8 (M10 on request)
- 3 - **PUC** steel-Flanges
- 4 - Hexagonal Nuts UNI 5588
- 5 - Elastic Washers DIN 6798

#### Use:

Fixing 1 to 8 coaxial cables.  
**GRE-GRQ** elastic cushions allow fastening  
of waveguides.

#### Material:

Stainless steel AISI 304 (V 2A).  
Fiberglass H.D.P.E., U.V. proof.  
Colour: black (grey on request).



## UCO-UCC-UCP-UCL

### Fixations doubles pour câbles coaxiaux

#### Versions:

- ① **UCO** pour fer plat avec trous
- ② **UCC** pour plat, rond et cornière
- ③ **UCP** pour profilé **PCI 40/22**
- ④ **UCL** pour structures en fil acier

#### Composition:

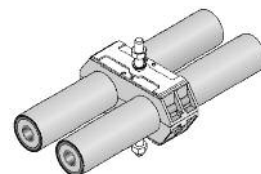
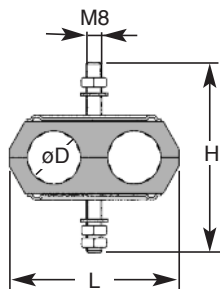
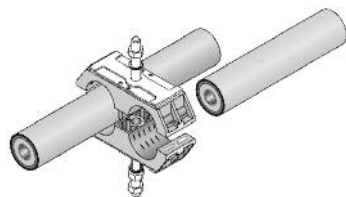
- 1 - Garnitures **SAB** en H.D.P.E. renforcé fibre de verre
- 2 - Tiges filetées - **BFI** M8 (M10 sur demande)
- 3 - Plaques **PUC**
- 4 - Ecrous hexagonaux
- 5 - Rondelles dentelées

#### Emploi:

Fixation de 1 à 8 câbles coaxiaux.  
Fixation de guides d'onde avec garnitures  
**GRE-GRQ**.

#### Matériel:

Inox AISI 304 (V2A).  
H.D.P.E. fibre de verre, résistant aux U.V.  
Couleur: noir (gris sur demande).



## SAB - Selle doppie calibrate

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.

**Materiale:**

H.D.P.E. rinforzato con fibra di vetro.  
Resistente ai raggi U.V. (-50°C ÷ +80°C)  
Colore: nero (grigio a richiesta).



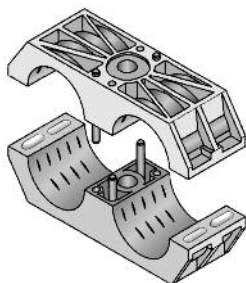
## SAB - Calibrated Twin Saddles

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.

**Material:**

Fiberglass reinforced H.D.P.E.  
U.V. proof. (-50°C ÷ +80°C)  
Colour: black (grey on request).



## SAB - Kalibrierte Doppelwannen

Sie entsprechen dem Standarddurchmesser der sRF-Koaxialkabel die formschlüssig eingebettet werden. Innenangebrachte Noppen haften am Kabelmantel ohne ihn zusammenzudrücken oder zu beschädigen.

**Material:**

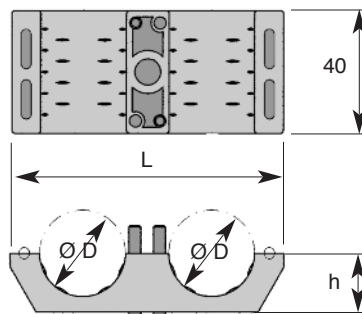
H.D.P.E. glasfaserverstärkt.  
U.V. beständig (-50°C ÷ +80°C)  
Farbe: schwarz (grau auf Anfrage).




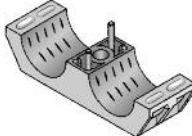
## SAB - Garnitures doubles calibrées

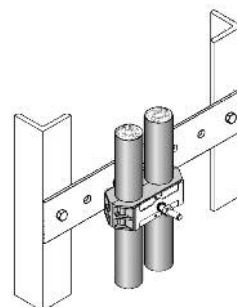
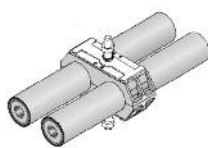
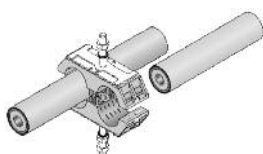
Elles sont calibrées pour le diamètre des câbles coaxiaux. Grâce aux dentelures intérieures elles fixent le câble sans le comprimer ni le déformer.

**Matériel:**

H.D.P.E. renforcé fibre de verre.  
Résistant aux rayons U.V. (-50°C ÷ +80°C)  
Couleur: noir (gris sur demande).



| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø D     | h    | L   |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|------|-----|---|---|--|----------------------------------|
|  | 61 3307 5009                          | <b>SAB/ 2x9</b>                           | 8 - 9   | 10,5 | 56  | 20  | 500   | 14   |                                  |
|   | 61 3307 5011                          | <b>SAB/ 2x11</b>                          | 10 - 11 | 10,5 | 56  | 20  | 500   | 14   |                                  |
|   | 61 3307 5212                          | <b>SAB/ 2x12</b>                          | 11 - 12 | 10,5 | 56  | 20  | 500   | 14   |                                  |
|   | 61 3307 5013                          | <b>SAB/ 2x13</b>                          | 12 - 13 | 13,5 | 68  | 20  | 500   | 18   |                                  |
|   | 61 3307 5014                          | <b>SAB/ 2x1/2" S (14)</b>                 | 13 - 14 | 13,5 | 68  | 20  | 500   | 18   |                                  |
|   | 61 3307 5038                          | <b>SAB/ 2x3/8" (16)</b>                   | 15 - 16 | 13,5 | 68  | 20  | 500   | 18   |                                  |
|   | 61 3307 5012                          | <b>SAB/ 2x1/2" (17)</b>                   | 16 - 17 | 13,5 | 68  | 20  | 500   | 18   |                                  |
|   | 61 3307 5058                          | <b>SAB/ 2x5/8" (23)</b>                   | 21 - 23 | 19   | 90  | 20  | 100   | 25   |                                  |
|   | 61 3307 5078                          | <b>SAB/ 2x7/8" (28)</b>                   | 27 - 28 | 19   | 90  | 20  | 100   | 25   |                                  |
|   | 61 3307 5178                          | <b>SAB/ 2x7/8" M (30)</b>                 | 29 - 30 | 19   | 90  | 20  | 100   | 25   |                                  |
|   | 61 3307 5118                          | <b>SAB/ 2x1.1/8" (38)</b>                 | 36 - 38 | 27   | 114 | 20  | 100   | 30   |                                  |
|   | 61 3307 5114                          | <b>SAB/ 2x1.1/4" (40)</b>                 | 39 - 40 | 27   | 114 | 20  | 100   | 30   |                                  |
|   | 61 3307 5158                          | <b>SAB/ 2x1.5/8" (52)</b>                 | 50 - 52 | 33   | 137 | 20  | 100   | 40   |                                  |



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FOR INSTALLATIONS**



**LÖSUNGEN  
FÜR INSTALLATIONEN**

**SOLUTIONS  
POUR L'INSTALLATION**

**UCO - Fissacavi doppi per piatto forato**

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



**UCO - Doppel Kabelschellen für gelochtes Flacheisen**

Zusammenbau:  
**SAB** Wannen + Gewindest. M8 + Muttern + Scheiben

**UCO - Twin Cable Clamps for flat iron with holes**

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

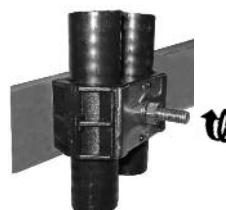
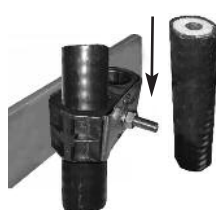
**UCO - Fixations doubles pour fer plat avec trous**

Composition:  
Garniture **SAB** + tige fil. M8 + écrous + rondelles

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | H   | h1  | L   |    |  |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|-----|-----|-----|----|--|--|-----|----------------------------------|
| <p>2 Cavi 2 Kabel</p> <p><b>UCO/2</b></p> | 61 1559 0209                          | <b>UCO/ 2x9</b>                           | 8 - 9   | 75  | 21  | 56  | 20 |  |  | 95  |                                  |
|   | 61 1559 0211                          | <b>UCO/ 2x11</b>                          | 10 - 11 | 75  | 21  | 56  | 20 |  |  | 95  |                                  |
|   | 61 1559 2212                          | <b>UCO/ 2x12</b>                          | 11 - 12 | 75  | 21  | 56  | 20 |  |  | 95  |                                  |
|   | 61 1559 0213                          | <b>UCO/ 2x13</b>                          | 12 - 13 | 75  | 27  | 68  | 20 |  |  | 100 |                                  |
|   | 61 1559 0214                          | <b>UCO/ 2x1/2"S (14)</b>                  | 13 - 14 | 75  | 27  | 68  | 20 |  |  | 100 |                                  |
|   | 61 1559 0238                          | <b>UCO/ 2x3/8" (16)</b>                   | 15 - 16 | 75  | 27  | 68  | 20 |  |  | 100 |                                  |
|   | 61 1559 0212                          | <b>UCO/ 2x1/2" (17)</b>                   | 16 - 17 | 75  | 27  | 68  | 20 |  |  | 100 |                                  |
|   | 61 1559 0258                          | <b>UCO/ 2x5/8" (23)</b>                   | 21 - 23 | 100 | 38  | 90  | 20 |  |  | 155 |                                  |
|   | 61 1559 0278                          | <b>UCO/ 2x7/8" (28)</b>                   | 27 - 28 | 100 | 38  | 90  | 20 |  |  | 155 |                                  |
|   | 61 1559 2118                          | <b>UCO/ 2x1.1/8" (38)</b>                 | 36 - 38 | 150 | 54  | 114 | 20 |  |  | 200 |                                  |
|   | 61 1559 2114                          | <b>UCO/ 2x1.1/4" (40)</b>                 | 39 - 40 | 150 | 54  | 114 | 20 |  |  | 200 |                                  |
|   | 61 1559 2158                          | <b>UCO/ 2x1.5/8" (52)</b>                 | 50 - 52 | 150 | 66  | 137 | 20 |  |  | 280 |                                  |
| <p>4 Cavi 4 Kabel</p> <p><b>UCO/4</b></p> | 61 1559 0409                          | <b>UCO/ 4x9</b>                           | 8 - 9   | 100 | 42  | 56  | 20 |  |  | 120 |                                  |
|   | 61 1559 0411                          | <b>UCO/ 4x11</b>                          | 10 - 11 | 100 | 42  | 56  | 20 |  |  | 120 |                                  |
|   | 61 1559 2412                          | <b>UCO/ 4x12</b>                          | 11 - 12 | 100 | 42  | 56  | 20 |  |  | 120 |                                  |
|   | 61 1559 0413                          | <b>UCO/ 4x13</b>                          | 12 - 13 | 125 | 54  | 56  | 20 |  |  | 150 |                                  |
|   | 61 1559 0414                          | <b>UCO/ 4x1/2"S (14)</b>                  | 13 - 14 | 125 | 54  | 68  | 20 |  |  | 150 |                                  |
|   | 61 1559 0438                          | <b>UCO/ 4x3/8" (16)</b>                   | 15 - 16 | 125 | 54  | 68  | 20 |  |  | 150 |                                  |
|   | 61 1559 0412                          | <b>UCO/ 4x1/2" (17)</b>                   | 16 - 17 | 125 | 54  | 68  | 20 |  |  | 150 |                                  |
|   | 61 1559 0458                          | <b>UCO/ 4x5/8" (23)</b>                   | 21 - 23 | 150 | 76  | 90  | 20 |  |  | 230 |                                  |
|   | 61 1559 0478                          | <b>UCO/ 4x7/8" (28)</b>                   | 27 - 28 | 150 | 76  | 90  | 20 |  |  | 230 |                                  |
|   | 61 1559 4118                          | <b>UCO/ 4x1.1/8" (38)</b>                 | 36 - 38 | 200 | 108 | 114 | 20 |  |  | 290 |                                  |
|   | 61 1559 4114                          | <b>UCO/ 4x1.1/4" (40)</b>                 | 39 - 40 | 200 | 108 | 114 | 20 |  |  | 290 |                                  |
|   | 61 1559 4158                          | <b>UCO/ 4x1.5/8" (52)</b>                 | 50 - 52 | 250 | 132 | 137 | 20 |  |  | 395 |                                  |
| <p>6 Cavi 6 Kabel</p> <p><b>UCO/6</b></p> | 61 1559 0609                          | <b>UCO/ 6x9</b>                           | 8 - 9   | 125 | 63  | 56  | 20 |  |  | 155 |                                  |
|   | 61 1559 0611                          | <b>UCO/ 6x11</b>                          | 10 - 11 | 125 | 63  | 56  | 20 |  |  | 155 |                                  |
|   | 61 1559 2612                          | <b>UCO/ 6x12</b>                          | 11 - 12 | 125 | 63  | 56  | 20 |  |  | 155 |                                  |
|   | 61 1559 0613                          | <b>UCO/ 6x13</b>                          | 12 - 13 | 150 | 81  | 68  | 20 |  |  | 200 |                                  |
|   | 61 1559 0614                          | <b>UCO/ 6x1/2"S (14)</b>                  | 13 - 14 | 150 | 81  | 68  | 20 |  |  | 200 |                                  |
|   | 61 1559 0638                          | <b>UCO/ 6x3/8" (16)</b>                   | 15 - 16 | 150 | 81  | 68  | 20 |  |  | 200 |                                  |
|   | 61 1559 0612                          | <b>UCO/ 6x1/2" (17)</b>                   | 16 - 17 | 150 | 81  | 68  | 20 |  |  | 200 |                                  |
|   | 61 1559 0658                          | <b>UCO/ 6x5/8" (23)</b>                   | 21 - 23 | 200 | 114 | 90  | 20 |  |  | 305 |                                  |
|   | 61 1559 0678                          | <b>UCO/ 6x7/8" (28)</b>                   | 27 - 28 | 200 | 114 | 90  | 20 |  |  | 305 |                                  |
|   | 61 1559 6114                          | <b>UCO/ 6x1.1/4" (40)</b>                 | 39 - 40 | 250 | 150 | 114 | 20 |  |  | 380 |                                  |
|   | 61 1559 6158                          | <b>UCO/ 6x1.5/8" (52)</b>                 | 50 - 52 | 300 | 198 | 137 | 20 |  |  | 520 |                                  |
| <p>8 Cavi 8 Kabel</p> <p><b>UCO/8</b></p> | 61 1559 0809                          | <b>UCO/ 8x9</b>                           | 8 - 9   | 150 | 84  | 56  | 20 |  |  | 190 |                                  |
|   | 61 1559 0811                          | <b>UCO/ 8x11</b>                          | 10 - 11 | 150 | 84  | 56  | 20 |  |  | 190 |                                  |
|   | 61 1559 2812                          | <b>UCO/ 8x12</b>                          | 11 - 12 | 150 | 84  | 56  | 20 |  |  | 190 |                                  |
|   | 61 1559 0813                          | <b>UCO/ 8x13</b>                          | 12 - 13 | 200 | 108 | 68  | 20 |  |  | 145 |                                  |
|   | 61 1559 0814                          | <b>UCO/ 8x1/2"S (14)</b>                  | 13 - 14 | 200 | 108 | 68  | 20 |  |  | 145 |                                  |
|   | 61 1559 0838                          | <b>UCO/ 8x3/8" (16)</b>                   | 15 - 16 | 200 | 108 | 68  | 20 |  |  | 145 |                                  |
|   | 61 1559 0812                          | <b>UCO/ 8x1/2" (17)</b>                   | 16 - 17 | 200 | 108 | 68  | 20 |  |  | 145 |                                  |
|   | 61 1559 0858                          | <b>UCO/ 8x5/8" (23)</b>                   | 21 - 23 | 250 | 152 | 90  | 20 |  |  | 370 |                                  |
|   | 61 1559 0878                          | <b>UCO/ 8x7/8" (28)</b>                   | 27 - 28 | 250 | 152 | 90  | 20 |  |  | 370 |                                  |

Esempio di fissaggio piatti forati  
Fixings example on flat iron with holes

Befestigung-Beispiel an gelochtes Flacheisen  
Exemple de fixations sur fer plat avec trous



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**UCC - Fissacavi doppi per piatti, tondi e angolari**

Composizione:  
**UCO + morsetto monoblocco MCM 8**

**UCC - Cable Clamps for flat, round and angular**




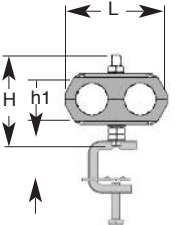
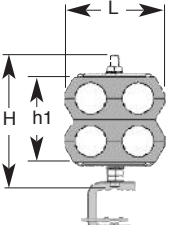
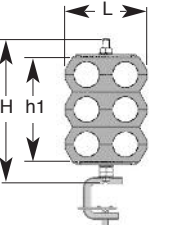
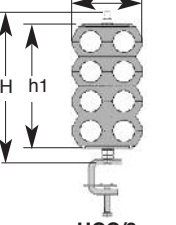
Composition:  
**UCO + MCM 8 Compact Clamp**

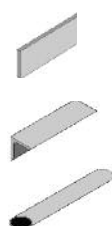
**UCC - Doppel Kabelschellen für Flach, Rund, Winkeleisen**

Zusammenbau:  
**UCO + Kompakt-Klemme MCM 8**

**UCC - Fixations doubles pour plat, rond et cornière**

Composition:  
**UCO + attache compacte MCM 8**

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D                       | H       | h1  | L   |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------------------------|---------|-----|-----|---|---|--|----------------------------------|
| <br><b>UCC/2</b>   | 2 Cavi<br>2 Kabel                     | 61 1560 0209                              | <b>UCC/ 2x9</b>           | 8 - 9   | 75  | 21  | 56  | 20  | 205  |                                  |
|   |                                       | 61 1560 0211                              | <b>UCC/ 2x11</b>          | 10 - 11 | 75  | 21  | 56  | 20  | 205  |                                  |
|   |                                       | 61 1560 2212                              | <b>UCC/ 2x12</b>          | 11 - 12 | 75  | 21  | 56  | 20  | 205  |                                  |
|   |                                       | 61 1560 0213                              | <b>UCC/ 2x13</b>          | 12 - 13 | 75  | 27  | 68  | 20  | 210  |                                  |
|   |                                       | 61 1560 0214                              | <b>UCC/ 2x1/2"S (14)</b>  | 13 - 14 | 75  | 27  | 68  | 20  | 210  |                                  |
|   |                                       | 61 1560 0238                              | <b>UCC/ 2x3/8" (16)</b>   | 15 - 16 | 75  | 27  | 68  | 20  | 210  |                                  |
|   |                                       | 61 1560 0212                              | <b>UCC/ 2x1/2" (17)</b>   | 16 - 17 | 75  | 27  | 68  | 20  | 210  |                                  |
|   |                                       | 61 1560 0258                              | <b>UCC/ 2x5/8" (23)</b>   | 21 - 23 | 100 | 38  | 90  | 20  | 265  |                                  |
|   |                                       | 61 1560 0278                              | <b>UCC/ 2x7/8" (28)</b>   | 27 - 28 | 100 | 38  | 90  | 20  | 265  |                                  |
|   |                                       | 61 1560 2118                              | <b>UCC/ 2x1.1/8" (38)</b> | 36 - 38 | 150 | 54  | 114   | 20  | 265  |                                  |
|   |                                       | 61 1560 2114                              | <b>UCC/ 2x1.1/4" (40)</b> | 39 - 40 | 150 | 54  | 114   | 20  | 310  |                                  |
|   |                                       | 61 1560 2158                              | <b>UCC/ 2x1.5/8" (52)</b> | 50 - 52 | 150 | 66  | 137   | 20  | 310  |                                  |
| <br><b>UCC/4</b>  | 4 Cavi<br>4 Câbles                    | 61 1560 0409                              | <b>UCC/ 4x9</b>           | 8 - 9   | 100 | 42  | 56  | 20  | 390  |                                  |
|   |                                       | 61 1560 0411                              | <b>UCC/ 4x11</b>          | 10 - 11 | 100 | 42  | 56  | 20  | 230  |                                  |
|   |                                       | 61 1560 2412                              | <b>UCC/ 4x12</b>          | 11 - 12 | 100 | 42  | 56  | 20  | 230  |                                  |
|   |                                       | 61 1560 0413                              | <b>UCC/ 4x13</b>          | 12 - 13 | 125 | 54  | 56  | 20  | 230  |                                  |
|   |                                       | 61 1560 0414                              | <b>UCC/ 4x1/2"S (14)</b>  | 13 - 14 | 125 | 54  | 68  | 20  | 260  |                                  |
|   |                                       | 61 1560 0438                              | <b>UCC/ 4x3/8" (16)</b>   | 15 - 16 | 125 | 54  | 68  | 20  | 260  |                                  |
|   |                                       | 61 1560 0412                              | <b>UCC/ 4x1/2" (17)</b>   | 16 - 17 | 125 | 54  | 68  | 20  | 260  |                                  |
|   |                                       | 61 1560 0458                              | <b>UCC/ 4x5/8" (23)</b>   | 21 - 23 | 150 | 76  | 90  | 20  | 260  |                                  |
|   |                                       | 61 1560 0478                              | <b>UCC/ 4x7/8" (28)</b>   | 27 - 28 | 150 | 76  | 90  | 20  | 340  |                                  |
|   |                                       | 61 1560 4118                              | <b>UCC/ 4x1.1/8" (38)</b> | 36 - 38 | 200 | 108 | 114   | 20  | 340  |                                  |
|   |                                       | 61 1560 4114                              | <b>UCC/ 4x1.1/4" (40)</b> | 39 - 40 | 200 | 108 | 114   | 20  | 400  |                                  |
|   |                                       | 61 1560 4158                              | <b>UCC/ 4x1.5/8" (52)</b> | 50 - 52 | 250 | 132 | 137   | 20  | 400  |                                  |
| <br><b>UCC/6</b> | 6 Cavi<br>6 Câbles                    | 61 1560 0609                              | <b>UCC/ 6x9</b>           | 8 - 9   | 125 | 63  | 56  | 20  | 265  |                                  |
|   |                                       | 61 1560 0611                              | <b>UCC/ 6x11</b>          | 10 - 11 | 125 | 63  | 56  | 20  | 265  |                                  |
|   |                                       | 61 1560 2612                              | <b>UCC/ 6x12</b>          | 11 - 12 | 125 | 63  | 56  | 20  | 265  |                                  |
|   |                                       | 61 1560 0613                              | <b>UCC/ 6x13</b>          | 12 - 13 | 150 | 81  | 68  | 20  | 310  |                                  |
|   |                                       | 61 1560 0614                              | <b>UCC/ 6x1/2"S (14)</b>  | 13 - 14 | 150 | 81  | 68  | 20  | 310  |                                  |
|   |                                       | 61 1560 0638                              | <b>UCC/ 6x3/8" (16)</b>   | 15 - 16 | 150 | 81  | 68  | 20  | 310  |                                  |
|   |                                       | 61 1560 0612                              | <b>UCC/ 6x1/2" (17)</b>   | 16 - 17 | 150 | 81  | 68  | 20  | 310  |                                  |
|   |                                       | 61 1560 0658                              | <b>UCC/ 6x5/8" (23)</b>   | 21 - 23 | 200 | 114 | 90  | 20  | 415  |                                  |
|   |                                       | 61 1560 0678                              | <b>UCC/ 6x7/8" (28)</b>   | 27 - 28 | 200 | 114 | 90  | 20  | 415  |                                  |
|   |                                       | 61 1560 6114                              | <b>UCC/ 6x1.1/4" (40)</b> | 39 - 40 | 250 | 150 | 114   | 20  | 490  |                                  |
|   |                                       | 61 1560 6158                              | <b>UCC/ 6x1.5/8" (52)</b> | 50 - 52 | 300 | 198 | 137   | 20  | 580  |                                  |
| <br><b>UCC/8</b> | 8 Cavi<br>8 Câbles                    | 61 1560 0809                              | <b>UCC/ 8x9</b>           | 8 - 9   | 150 | 84  | 56  | 20  | 300  |                                  |
|   |                                       | 61 1560 0811                              | <b>UCC/ 8x11</b>          | 10 - 11 | 150 | 84  | 56  | 20  | 300  |                                  |
|   |                                       | 61 1560 2812                              | <b>UCC/ 8x12</b>          | 11 - 12 | 150 | 84  | 56  | 20  | 300  |                                  |
|   |                                       | 61 1560 0813                              | <b>UCC/ 8x13</b>          | 12 - 13 | 200 | 108 | 68  | 20  | 255  |                                  |
|   |                                       | 61 1560 0814                              | <b>UCC/ 8x1/2"S (14)</b>  | 13 - 14 | 200 | 108 | 68  | 20  | 255  |                                  |
|   |                                       | 61 1560 0838                              | <b>UCC/ 8x3/8" (16)</b>   | 15 - 16 | 200 | 108 | 68  | 20  | 255  |                                  |
|   |                                       | 61 1560 0812                              | <b>UCC/ 8x1/2" (17)</b>   | 16 - 17 | 200 | 108 | 68  | 20  | 255  |                                  |
|   |                                       | 61 1560 0858                              | <b>UCC/ 8x5/8" (23)</b>   | 21 - 23 | 250 | 152 | 90  | 20  | 480  |                                  |
|   |                                       | 61 1560 0878                              | <b>UCC/ 8x7/8" (28)</b>   | 27 - 28 | 250 | 152 | 90  | 20  | 480  |                                  |



Esempio di fissaggio su angolare  
Fixings example on angular



Befestigung-Beispiel an Winkel Eisen  
Exemple de fixations sur cornière



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**LÖSUNGEN**  
**FÜR INSTALLATIONEN**

**SOLUTIONS**  
**POUR L'INSTALLATION**

**UCP - Fissacavi doppi per profilato PCI 40x22**

Composizione:  
**UCO + Inserto scorrevole ISL 8**



**UCP - Doppel Kabelschellen für C-Profilschienen 40x22**

Zusammenbau:  
**UCO + ISL 8 Schnellmontagemutter**



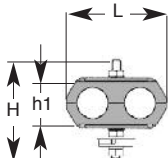
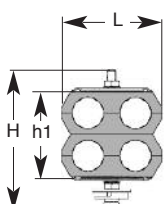
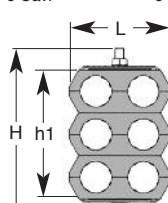
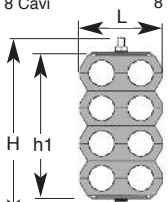
**UCP - Twin Cable Clamps for PCI 40x22 section**

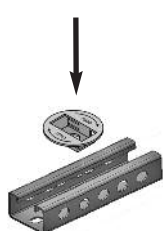
Composition:  
**UCO + ISL 8 sliding Insert**

**UCP - Fixations doubles pour profilé PCI 40x22**

Composition:  
**UCO + Adaptateur rapide ISL 8**



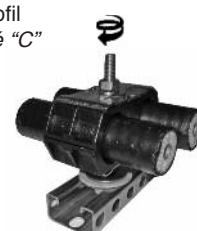
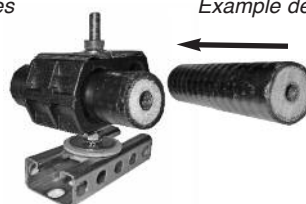
| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code   | Articolo<br>Article<br>Artikel<br>Article | ø D       | H       | h1  | L   |  |  | g   | Prezzo<br>Price<br>Preis<br>Prix |  |
|---|---|---|-----------|---------|-----|-----|---|---|-----|----------------------------------|--|
| <div>2 Cavi2 Kabel</div> <div></div> <div>UCP/2</div>   | 61 1561 0209  | UCP/ 2x9                                  | 8 - 9     | 75      | 21  | 56  | 20  |   | 145 |                                  |  |
|   | 61 1561 0211  | UCP/ 2x11                                 | 10 - 11   | 75      | 21  | 56  | 20  |   | 145 |                                  |  |
|   | 61 1561 2212  | UCP/ 2x12                                 | 11 - 12   | 75      | 21  | 56  | 20  |   | 145 |                                  |  |
|   | 61 1561 0213  | UCP/ 2x13                                 | 12 - 13   | 75      | 27  | 68  | 20  |   | 150 |                                  |  |
|   | 61 1561 0214  | UCP/ 2x1/2”S (14)                         | 13 - 14   | 75      | 27  | 68  | 20  |   | 150 |                                  |  |
|   | 61 1561 0238  | UCP/ 2x3/8” (16)                          | 15 - 16   | 75      | 27  | 68  | 20  |   | 150 |                                  |  |
|   | 61 1561 0212  | UCP/ 2x1/2” (17)                          | 16 - 17   | 75      | 27  | 68  | 20  |   | 150 |                                  |  |
|   | 61 1561 0258  | UCP/ 2x5/8” (23)                          | 21 - 23   | 100     | 38  | 90  | 20  |   | 205 |                                  |  |
|   | 61 1561 0278  | UCP/ 2x7/8” (28)                          | 27 - 28   | 100     | 38  | 90  | 20  |   | 205 |                                  |  |
|   | 61 1561 2118  | UCP/ 2x1.1/8” (38)                        | 36 - 38   | 150     | 54  | 114 | 20  |   | 250 |                                  |  |
| <div>2 Cables2 Câbles</div>   | 61 1561 2114  | UCP/ 2x1.1/4” (40)                        | 39 - 40   | 150     | 54  | 114 | 20  |   | 250 |                                  |  |
|   | 61 1561 2158  | UCP/ 2x1.5/8” (52)                        | 50 - 52   | 150     | 66  | 137 | 20  |   | 330 |                                  |  |
| <div>4 Cavi4 Kabel</div> <div></div> <div>UCP/4</div>  | 61 1561 0409  | UCP/ 4x9                                  | 8 - 9     | 100     | 42  | 56  | 20  |   | 170 |                                  |  |
|   | 61 1561 0411  | UCP/ 4x11                                 | 10 - 11   | 100     | 42  | 56  | 20  |   | 170 |                                  |  |
|   | 61 1561 2412  | UCP/ 4x12                                 | 11 - 12   | 100     | 42  | 56  | 20  |   | 170 |                                  |  |
|   | 61 1561 0413  | UCP/ 4x13                                 | 12 - 13   | 125     | 54  | 56  | 20  |   | 190 |                                  |  |
|   | 61 1561 0414  | UCP/ 4x1/2”S (14)                         | 13 - 14   | 125     | 54  | 68  | 20  |   | 190 |                                  |  |
|   | 61 1561 0438  | UCP/ 4x3/8” (16)                          | 15 - 16   | 125     | 54  | 68  | 20  |   | 190 |                                  |  |
|   | 61 1561 0412  | UCP/ 4x1/2” (17)                          | 16 - 17   | 125     | 54  | 68  | 20  |   | 190 |                                  |  |
|   | 61 1561 0458  | UCP/ 4x5/8” (23)                          | 21 - 23   | 150     | 76  | 90  | 20  |   | 280 |                                  |  |
|   | 61 1561 0478  | UCP/ 4x7/8” (28)                          | 27 - 28   | 150     | 76  | 90  | 20  |   | 280 |                                  |  |
|   | 61 1561 4118  | UCP/ 4x1.1/8” (38)                        | 36 - 38   | 200     | 108 | 114 | 20  |   | 340 |                                  |  |
|   | 61 1561 4114  | UCP/ 4x1.1/4” (40)                        | 39 - 40   | 200     | 108 | 114 | 20  |   | 340 |                                  |  |
|   | 61 1561 4158  | UCP/ 4x1.5/8” (52)                        | 50 - 52   | 250     | 132 | 137 | 20  |   | 445 |                                  |  |
|   | <div>6 Cavi6 Kabel</div> <div></div> <div>UCP/6</div> | 61 1561 0609                              | UCP/ 6x9  | 8 - 9   | 125 | 63  | 56  | 20  |     | 205                              |  |
| 61 1561 0611  |   | UCP/ 6x11                                 | 10 - 11   | 125     | 63  | 56  | 20  |   | 205 |                                  |  |
| 61 1561 2612  |   | UCP/ 6x12                                 | 11 - 12   | 125     | 63  | 56  | 20  |   | 205 |                                  |  |
| 61 1561 0613  |   | UCP/ 6x13                                 | 12 - 13   | 150     | 81  | 68  | 20  |   | 250 |                                  |  |
| 61 1561 0614  |   | UCP/ 6x1/2”S (14)                         | 13 - 14   | 150     | 81  | 68  | 20  |   | 250 |                                  |  |
| 61 1561 0638  |   | UCP/ 6x3/8” (16)                          | 15 - 16   | 150     | 81  | 68  | 20  |   | 250 |                                  |  |
| 61 1561 0612  |   | UCP/ 6x1/2” (17)                          | 16 - 17   | 150     | 81  | 68  | 20  |   | 250 |                                  |  |
| 61 1561 0658  |   | UCP/ 6x5/8” (23)                          | 21 - 23   | 200     | 114 | 90  | 20  |   | 350 |                                  |  |
| 61 1561 0678  |   | UCP/ 6x7/8” (28)                          | 27 - 28   | 200     | 114 | 90  | 20  |   | 350 |                                  |  |
| 61 1561 6114  |   | UCP/ 6x1.1/4” (40)                        | 39 - 40   | 250     | 150 | 114 | 20  |   | 430 |                                  |  |
| 61 1561 6158  |   | UCP/ 6x1.5/8” (52)                        | 50 - 52   | 300     | 198 | 137 | 20  |   | 550 |                                  |  |
| <div>8 Cavi8 Kabel</div> <div></div> <div>UCP/8</div> |   | 61 1561 0809                              | UCP/ 8x9  | 8 - 9   | 150 | 84  | 56  | 20  |     | 240                              |  |
|   |   | 61 1561 0811                              | UCP/ 8x11 | 10 - 11 | 150 | 84  | 56  | 20  |     | 240                              |  |
|   | 61 1561 2812  | UCP/ 8x12                                 | 11 - 12   | 150     | 84  | 56  | 20  |   | 240 |                                  |  |
|   | 61 1561 0813  | UCP/ 8x13                                 | 12 - 13   | 200     | 108 | 68  | 20  |   | 195 |                                  |  |
|   | 61 1561 0814  | UCP/ 8x1/2”S (14)                         | 13 - 14   | 200     | 108 | 68  | 20  |   | 195 |                                  |  |
|   | 61 1561 0838  | UCP/ 8x3/8” (16)                          | 15 - 16   | 200     | 108 | 68  | 20  |   | 195 |                                  |  |
|   | 61 1561 0812  | UCP/ 8x1/2” (17)                          | 16 - 17   | 200     | 108 | 68  | 20  |   | 195 |                                  |  |
|   | 61 1561 0858  | UCP/ 8x5/8” (23)                          | 21 - 23   | 250     | 152 | 90  | 20  |   | 420 |                                  |  |
|   | 61 1561 0878  | UCP/ 8x7/8” (28)                          | 27 - 28   | 250     | 152 | 90  | 20  |   | 420 |                                  |  |
|   |   |   |           |         |     |     |   |   |     |                                  |  |
|   |   |   |           |         |     |     |   |   |     |                                  |  |
|   |   |   |           |         |     |     |   |   |     |                                  |  |



Esempio di fissaggio su profilati a "C"  
Fixings example on "C"-profiles



Befestigung-Beispiel an "C"-Profil  
Exemple de fixations sur profilé "C"



**SOLUZIONI  
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**SOLUTIONS  
FOR INSTALLATIONS**



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**UCL - Fissacavi doppi per passerelle portacavi in filo**

Composizione:  
**UCO + 2 piastre di spinta PUC 70**



**UCL - Doppel Kabelschellen für Gitterbahnen**

Zusammenbau:  
**UCO + 2 PUC 70 Druckplatte**



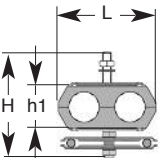
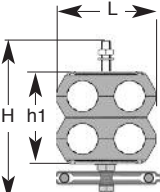
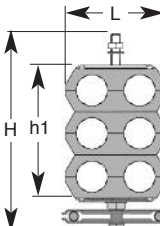
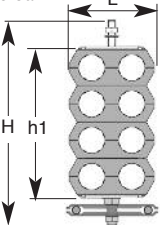
**UCL - Twin Clamps for steel wire-mesh cable trays**

Composition:  
**UCO + 2 PUC 70 steel pressure plates**



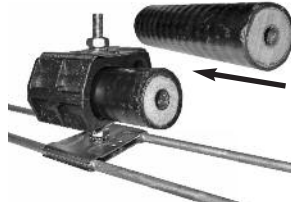
**UCL - Fixations doubles pour chemins de câble en treillis**

Composition:  
**UCO + 2 plaques de compression PUC 70**

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | H   | h1  | L   |  |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|-----|-----|-----|---|---|-----|----------------------------------|
| <p>2 Cavi 2 Kabel</p>  <p><b>UCL/2</b></p>   | 61 1575 0209                          | <b>UCL/ 2x9</b>                           | 8 - 9   | 75  | 21  | 56  | 20  |   | 168 |                                  |
|   | 61 1575 0211                          | <b>UCL/ 2x11</b>                          | 10 - 11 | 75  | 21  | 56  | 20  |   | 168 |                                  |
|   | 61 1575 2212                          | <b>UCL/ 2x12</b>                          | 11 - 12 | 75  | 21  | 56  | 20  |   | 168 |                                  |
|   | 61 1575 0213                          | <b>UCL/ 2x13</b>                          | 12 - 13 | 75  | 27  | 68  | 20  |   | 170 |                                  |
|   | 61 1575 0214                          | <b>UCL/ 2x1/2"S (14)</b>                  | 13 - 14 | 75  | 27  | 68  | 20  |   | 170 |                                  |
|   | 61 1575 0238                          | <b>UCL/ 2x3/8" (16)</b>                   | 15 - 16 | 75  | 27  | 68  | 20  |   | 170 |                                  |
|   | 61 1575 0212                          | <b>UCL/ 2x1/2" (17)</b>                   | 16 - 17 | 75  | 27  | 68  | 20  |   | 170 |                                  |
|   | 61 1575 0258                          | <b>UCL/ 2x5/8" (23)</b>                   | 21 - 23 | 100 | 38  | 90  | 20  |   | 235 |                                  |
|   | 61 1575 0278                          | <b>UCL/ 2x7/8" (28)</b>                   | 27 - 28 | 100 | 38  | 90  | 20  |   | 235 |                                  |
|   | 61 1575 2118                          | <b>UCL/ 2x1.1/8" (38)</b>                 | 36 - 38 | 150 | 54  | 114 | 20  |   | 285 |                                  |
|   | 61 1575 2114                          | <b>UCL/ 2x1.1/4" (40)</b>                 | 39 - 40 | 150 | 54  | 114 | 20  |   | 285 |                                  |
|   | 61 1575 2158                          | <b>UCL/ 2x1.5/8" (52)</b>                 | 50 - 52 | 150 | 66  | 137 | 20  |   | 380 |                                  |
| <p>4 Cavi 4 Kabel</p>  <p><b>UCL/4</b></p>  | 61 1575 0409                          | <b>UCL/ 4x9</b>                           | 8 - 9   | 100 | 42  | 56  | 20  |   | 195 |                                  |
|   | 61 1575 0411                          | <b>UCL/ 4x11</b>                          | 10 - 11 | 100 | 42  | 56  | 20  |   | 195 |                                  |
|   | 61 1575 2412                          | <b>UCL/ 4x12</b>                          | 11 - 12 | 100 | 42  | 56  | 20  |   | 195 |                                  |
|   | 61 1575 0413                          | <b>UCL/ 4x13</b>                          | 12 - 13 | 125 | 54  | 56  | 20  |   | 218 |                                  |
|   | 61 1575 0414                          | <b>UCL/ 4x1/2"S (14)</b>                  | 13 - 14 | 125 | 54  | 68  | 20  |   | 218 |                                  |
|   | 61 1575 0438                          | <b>UCL/ 4x3/8" (16)</b>                   | 15 - 16 | 125 | 54  | 68  | 20  |   | 218 |                                  |
|   | 61 1575 0412                          | <b>UCL/ 4x1/2" (17)</b>                   | 16 - 17 | 125 | 54  | 68  | 20  |   | 218 |                                  |
|   | 61 1575 0458                          | <b>UCL/ 4x5/8" (23)</b>                   | 21 - 23 | 150 | 76  | 90  | 20  |   | 320 |                                  |
|   | 61 1575 0478                          | <b>UCL/ 4x7/8" (28)</b>                   | 27 - 28 | 150 | 76  | 90  | 20  |   | 390 |                                  |
|   | 61 1575 4118                          | <b>UCL/ 4x1.1/8" (38)</b>                 | 36 - 38 | 200 | 108 | 114 | 20  |   | 390 |                                  |
|   | 61 1575 4114                          | <b>UCL/ 4x1.1/4" (40)</b>                 | 39 - 40 | 200 | 108 | 114 | 20  |   | 512 |                                  |
|   | 61 1575 4158                          | <b>UCL/ 4x1.5/8" (52)</b>                 | 50 - 52 | 250 | 132 | 137 | 20  |   | 235 |                                  |
| <p>6 Cavi 6 Kabel</p>  <p><b>UCL/6</b></p> | 61 1575 0609                          | <b>UCL/ 6x9</b>                           | 8 - 9   | 125 | 63  | 56  | 20  |   | 235 |                                  |
|   | 61 1575 0611                          | <b>UCL/ 6x11</b>                          | 10 - 11 | 125 | 63  | 56  | 20  |   | 235 |                                  |
|   | 61 1575 2612                          | <b>UCL/ 6x12</b>                          | 11 - 12 | 125 | 63  | 56  | 20  |   | 235 |                                  |
|   | 61 1575 0613                          | <b>UCL/ 6x13</b>                          | 12 - 13 | 150 | 81  | 68  | 20  |   | 285 |                                  |
|   | 61 1575 0614                          | <b>UCL/ 6x1/2"S (14)</b>                  | 13 - 14 | 150 | 81  | 68  | 20  |   | 285 |                                  |
|   | 61 1575 0638                          | <b>UCL/ 6x3/8" (16)</b>                   | 15 - 16 | 150 | 81  | 68  | 20  |   | 285 |                                  |
|   | 61 1575 0612                          | <b>UCL/ 6x1/2" (17)</b>                   | 16 - 17 | 150 | 81  | 68  | 20  |   | 285 |                                  |
|   | 61 1575 0658                          | <b>UCL/ 6x5/8" (23)</b>                   | 21 - 23 | 200 | 114 | 90  | 20  |   | 400 |                                  |
|   | 61 1575 0678                          | <b>UCL/ 6x7/8" (28)</b>                   | 27 - 28 | 200 | 114 | 90  | 20  |   | 400 |                                  |
|   | 61 1575 6114                          | <b>UCL/ 6x1.1/4" (40)</b>                 | 39 - 40 | 250 | 150 | 114 | 20  |   | 495 |                                  |
|   | 61 1575 6158                          | <b>UCL/ 6x1.5/8" (52)</b>                 | 50 - 52 | 300 | 198 | 137 | 20  |   | 630 |                                  |
| <p>8 Cavi 8 Kabel</p>  <p><b>UCL/8</b></p> | 61 1575 0809                          | <b>UCL/ 8x9</b>                           | 8 - 9   | 150 | 84  | 56  | 20  |   | 275 |                                  |
|   | 61 1575 0811                          | <b>UCL/ 8x11</b>                          | 10 - 11 | 150 | 84  | 56  | 20  |   | 275 |                                  |
|   | 61 1575 2812                          | <b>UCL/ 8x12</b>                          | 11 - 12 | 150 | 84  | 56  | 20  |   | 275 |                                  |
|   | 61 1575 0813                          | <b>UCL/ 8x13</b>                          | 12 - 13 | 200 | 108 | 68  | 20  |   | 225 |                                  |
|   | 61 1575 0814                          | <b>UCL/ 8x1/2"S (14)</b>                  | 13 - 14 | 200 | 108 | 68  | 20  |   | 225 |                                  |
|   | 61 1575 0838                          | <b>UCL/ 8x3/8" (16)</b>                   | 15 - 16 | 200 | 108 | 68  | 20  |   | 225 |                                  |
|   | 61 1575 0812                          | <b>UCL/ 8x1/2" (17)</b>                   | 16 - 17 | 200 | 108 | 68  | 20  |   | 225 |                                  |
|   | 61 1575 0858                          | <b>UCL/ 8x5/8" (23)</b>                   | 21 - 23 | 250 | 152 | 90  | 20  |   | 480 |                                  |
|   | 61 1575 0878                          | <b>UCL/ 8x7/8" (28)</b>                   | 27 - 28 | 250 | 152 | 90  | 20  |   | 480 |                                  |

Esempio di fissaggio su passerelle portacavi in filo d'acciaio  
Fixings example on steel wire-mesh cable trays

Befestigung-Beispiel für Gitterbahnen  
Exemple de fixations sur chemins de câble en treillis



**SOLUZIONI**  
**PER L'INSTALLAZIONE**

**SOLUTIONS**  
**FOR INSTALLATIONS**



**LÖSUNGEN**  
**FÜR INSTALLATIONEN**

**SOLUTIONS**  
**POUR L'INSTALLATION**

## LCO-LCC-LCP-LCL

### Fissacavi ad inserimento laterale (brev.)

#### Versioni:

- ① **LCO** per piatto forato
- ② **LCC** per piatto, tondo e angolare
- ③ **LCP** per profilato **PCI 40/22**
- ④ **LCL** per passerelle portacavi in filo d'acciaio

#### Composizione:

- 1 - Sella doppia **SAL** di P.E.
- 2 - Barra filettata - **BFI** M8
- 3 - Piastre di spinta **PSL**
- 4 - Rondelle elastiche DIN 6798
- 5 - Dadi esagonali M8 UNI 5588

#### Impiego:

Fissaggio 1 - 6 cavi coassiali.  
Fissaggio di guide d'onda mediante guarnizioni elastiche **GRE-GRQ**.

#### Materiale:

Acciaio INOX AISI 304 (V 2A).  
H.D.P.E. resistente a U.V.  
Colore: nero (grigio a richiesta).



## LCO-LCC-LCP-LCL

### Schellen mit seitlicher Einführung (Pat.)

#### Versionen:

- ① **LCO** für gelochtes Flacheisen
- ② **LCC** für Flach-, Rund-, Winkleisen
- ③ **LCP** für Profil **PCI 40/22**
- ④ **LCL** für Gitterbahnen

#### Zusammenbau:

- 1 - **SAL** Doppelwanne P.E.
- 2 - Gewindestange - **BFI** M8
- 3 - Druckplatten **PSL**
- 4 - Rondellen DIN 6798
- 5 - M8-Muttern UNI 5588

#### Einsatz:

Befestigung von 1 - 6 Koaxialkabeln.  
Mittels elastischen Klemmprofilen **GRE-GRQ** auch Wellenleiter.

#### Material:

Stahl AISI 304 (V2A).  
H.D.P.E. U.V. - beständig.  
Farbe: schwarz (grau auf Anfrage).

## LCO-LCC-LCP-LCL

### Fasteners for Side Insertion (pat.)

#### Versions:

- ① **LCO** for flat iron with holes
- ② **LCC** for flat, round, angular
- ③ **LCP** for **PCI 40/22** profile
- ④ **LCL** for steel wire cable trays

#### Components:

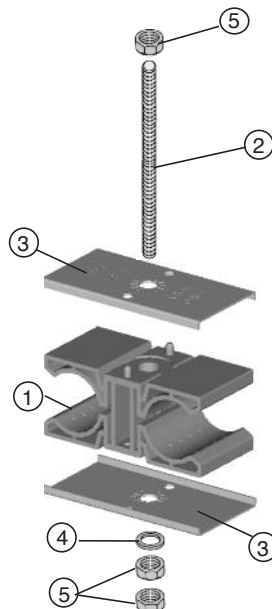
- 1 - **SAL** double Saddle in P.E.
- 2 - Threaded Bar - **BFI** M8
- 3 - **PSL** steel Flanges
- 4 - Elastic Washers DIN 6798
- 5 - Hexagonal Nuts UNI 5588

#### Use:

Fixing 1 to 6 coaxial cables.  
**GRE-GRQ** elastic cushions allow fastening of waveguides.

#### Material:

AISI 304 (V 2A) stainless Steel.  
H.D.P.E., U.V. proof.  
Colour: black (grey on request).



## LCO-LCC-LCP-LCL

### Fixations à insertion latérale (brev.)

#### Versions:

- ① **LCO** pour fer plat avec trous
- ② **LCC** pour plat, rond et cornière
- ③ **LCP** pour profilé **PCI 40/22**
- ④ **LCL** pour structures en fil acier

#### Composition:

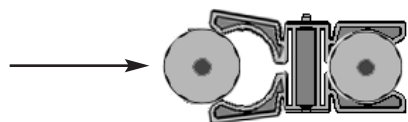
- 1 - Double garniture **SAL** en P.E.
- 2 - Tiges filetées - **BFI** M8
- 3 - Plaques **PSL**
- 4 - Rondelles dentelées
- 5 - Ecrous hexagonaux

#### Emploi:

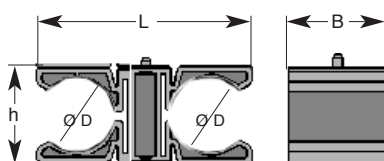
Fixation de 1 à 6 câbles coaxiaux.  
Fixation de guides d'onde avec garnitures **GRE-GRQ**.

#### Matériel:

Inox AISI 304 (V2A).  
H.D.P.E. résistant aux U.V.  
Couleur: noir (gris sur demande).



*Inserimento laterale del cavo*  
*Fasteners for Side Insertion*  
*Schellen mit seitlicher Einführung*  
*Fixations à insertion latérale*



**SAL - Bi-sella elastica monoblocco**  
**Montaggio rapido**  
**Inserimento laterale del cavo**

**Materiale:**

H.D.P.E. - U.V. resistente (-50°C ÷ +80°C)  
Colore: nero, (grigio a richiesta)



**SAL - Elastische Monoblock Doppelwanne**  
**Schnellmontage**  
**Seitliche Kabel-Einführung**

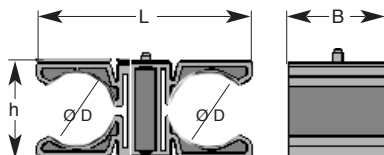
**Material:**

H.D.P.E. - U.V. beständig  
Farbe: Schwarz, (grau auf Anfrage)

**SAL - Elastic Monobloc Twin Saddle**  
**Speedy mounting**  
**Side insertion of cables**

**Material:**





H.D.P.E. - U.V. proof (-50°C ÷ +80°C)  
Colour: black, (grey on request)



**SAL - Garniture élastique double monobloc**  
**Montage rapide**  
**Insertion latérale du câble**

**Matériel:**

H.D.P.E. - Résistant aux rayons U.V. (-50°C ÷ +80°C)  
Couleur: noir, (gris sur demande)

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | h  | L   | B  |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|----|-----|----|---|---|--|----------------------------------|
|  | 61 3308 0012                          | <b>SAL/ 2x1/2"</b>                        | 16 - 17 | 27 | 62  | 39 | 20  | 500   | 30   |                                  |
|   | 61 3308 0078                          | <b>SAL/ 2x7/8"</b>                        | 27 - 29 | 38 | 84  | 39 | 20  | 100   | 40   |                                  |
|   | 61 3308 0114                          | <b>SAL/ 2x1.1/4"</b>                      | 38 - 40 | 50 | 102 | 39 | 20  | 100   | 75   |                                  |
|   | 61 3308 0158                          | <b>SAL/ 2x1.5/8"</b>                      | 50 - 52 | 61 | 119 | 39 | 20  | 100   | 100  |                                  |

**BCO - Bussola compensatrice**

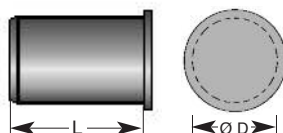
Si usa quando una sede della sella  
**SAL** resta libera

**Materiale:** H.D.P.E. - U.V. resistente  
Colore: nero, (grigio a richiesta)

**BCO - Compensating Bush**

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

**Material:** H.D.P.E. - U.V. proof  
Colour: black, (grey on request)



**BCO - Ergänzungs Buchse**





Verwendbar wenn ein Sitz der  
**SAL**-Wanne frei bleibt

**Material:** H.D.P.E. - U.V. beständig  
Farbe: schwarz, (grau auf Anfrage)

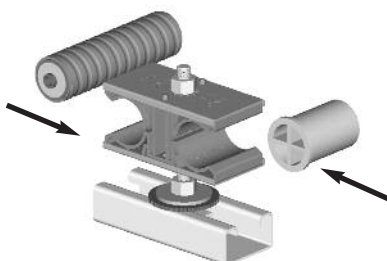
**BCO - Manchon de compensation**

A utiliser lorsque un siège de la garniture  
**SAL** n'est pas utilisé

**Matériel:** H.D.P.E. - Résistant aux rayons U.V.  
Couleur: noir, (gris sur demande)

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D | L  |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|-----|----|---|---|--|----------------------------------|
|  | 61 3309 0012                          | <b>BCO 1/2"</b>                           | 17  | 45 | 10  | 100   | 15   |                                  |
|   | 61 3309 0078                          | <b>BCO 7/8"</b>                           | 28  | 45 | 10  | 100   | 20   |                                  |
|   | 61 3309 0114                          | <b>BCO 1.1/4"</b>                         | 40  | 45 | 10  | 100   | 35   |                                  |
|   | 61 3309 0158                          | <b>BCO 1.5/8"</b>                         | 52  | 45 | 10  | 100   | 45   |                                  |

Esempi di combinazione  
Combination examples



Kombination beispiele  
Exemples de combinaison

**LCO - Fissacavi rapidi per piatto forato**

Inserimento laterale del cavo  
 Prefissaggio rapido elastico  
 Bloccaggio finale manuale

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

**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 - Schnellmontagen an gelochtes Flacheisen**

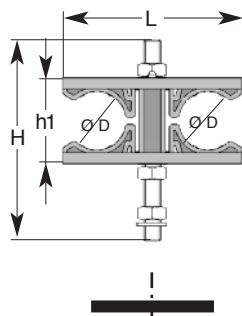
Seitliche Kabeleinführung  
 Elastische Vorbefestigung  
 Handliche Endbefestigung

Zusammenbau:  
**SAL** Wannen + Gewindest. M8 + Muttern + Scheiben

**LCO - Fixations rapides sur plat avec trous**

Insertion latérale des câbles  
 Préfixation élastique  
 Blocage final manuel

Composition:  
 Garniture **SAL** + tige fil. M8 + écrous + rondelles



| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø D   | H   | h1  | L   |    |  |  |  | g<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|-------|-----|-----|-----|----|--|--|--|-----------------------------|
| 2 Cavi<br>2 Kabel<br>                   | 61 1562 2012                          | <b>LCO/ 2x1/2"</b>                        | 15-17 | 75  | 30  | 62  | 20 |  |  |  | 150                         |
|   | 61 1562 2078                          | <b>LCO/ 2x7/8"</b>                        | 27-29 | 75  | 41  | 84  | 20 |  |  |  | 165                         |
|   | 61 1562 2114                          | <b>LCO/ 2x1.1/4"</b>                      | 38-40 | 100 | 53  | 102 | 20 |  |  |  | 195                         |
|   | 61 1562 2158                          | <b>LCO/ 2x1.5/8"</b>                      | 50-52 | 100 | 64  | 119 | 20 |  |  |  | 215                         |
| 4 Cavi<br>4 Kabel<br>                   | 61 1562 4012                          | <b>LCO/ 4x1/2"</b>                        | 15-17 | 100 | 54  | 62  | 20 |  |  |  | 185                         |
|   | 61 1562 4078                          | <b>LCO/ 4x7/8"</b>                        | 27-29 | 125 | 79  | 84  | 20 |  |  |  | 204                         |
|   | 61 1562 4114                          | <b>LCO/ 4x1.1/4"</b>                      | 38-40 | 150 | 103 | 102 | 20 |  |  |  | 265                         |
|   | 61 1562 4158                          | <b>LCO/ 4x1.5/8"</b>                      | 50-52 | 200 | 125 | 119 | 20 |  |  |  | 305                         |
| 6 Cavi<br>6 Kabel<br>                   | 61 1562 6012                          | <b>LCO/ 6x1/2"</b>                        | 15-17 | 125 | 84  | 62  | 20 |  |  |  | 215                         |
|   | 61 1562 6078                          | <b>LCO/ 6x7/8"</b>                        | 27-29 | 150 | 117 | 84  | 20 |  |  |  | 245                         |
|   | 61 1562 6114                          | <b>LCO/ 6x1.1/4"</b>                      | 38-40 | 200 | 153 | 102 | 20 |  |  |  | 335                         |
|   | 61 1562 6158                          | <b>LCO/ 6x1.5/8"</b>                      | 50-52 | 250 | 186 | 119 | 20 |  |  |  | 385                         |

Esempio di fissaggio piatti forati  
 Fixings example on flat iron with holes

Befestigung-Beispiel an Flacheisen  
 Exemple de fixations sur fer plat avec trous

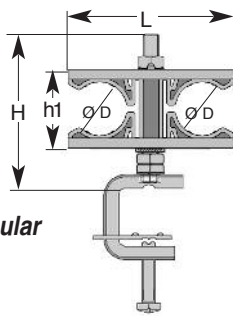


**LCC - Fissacavi rapidi per piatti, tondi e angolari**  
Inserimento laterale del cavo  
Prefissaggio rapido elastico  
Bloccaggio finale manuale

Composizione:  
**LCO + Morsetto monoblocco MCM 8**

**LCC - Schnellmontagen an Flach, Rund, Winkeleisen**  
Seitliche Kabeleinführung  
Elastische Vorbefestigung  
Handliche Endbefestigung

Zusammenbau:  
**LCO + MCM 8 Kompakt-Klemme**



**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 - Fixations rapides sur plat, rond et cornière**  
Insertion latérale des câbles  
Préfixation élastique  
Blocage final manuel

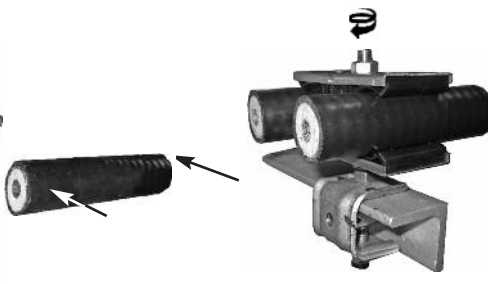
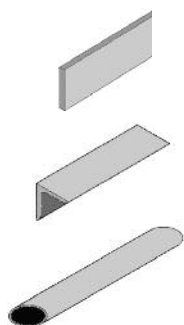
Composition:  
**LCO + Attache compacte MCM 8**



| Figura<br>Figure<br>Abbildung<br>Figure       | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø D   | H   | h1  | L   |    |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|-------|-----|-----|-----|----|--|-------|----------------------------------|
| 2 Cavi<br>2 Kabel<br><br>2 Cables<br>2 Câbles | 61 1563 2012                          | <b>LCC/ 2x1/2"</b>                        | 15-17 | 75  | 30  | 62  | 20 |  | 240   |                                  |
|   | 61 1563 2078                          | <b>LCC/ 2x7/8"</b>                        | 27-29 | 75  | 41  | 84  | 20 |  | 250   |                                  |
|   | 61 1563 2114                          | <b>LCC/ 2x1.1/4"</b>                      | 38-40 | 100 | 53  | 102 | 20 |  | 280   |                                  |
|   | 61 1563 2158                          | <b>LCC/ 2x1.5/8"</b>                      | 50-52 | 100 | 64  | 119 | 20 |  | 310   |                                  |
| 4 Cavi<br>4 Kabel<br><br>4 Cables<br>4 Câbles | 61 1563 4012                          | <b>LCC/ 4x1/2"</b>                        | 15-17 | 100 | 54  | 62  | 20 |  | 270   |                                  |
|   | 61 1563 4078                          | <b>LCC/ 4x7/8"</b>                        | 27-29 | 125 | 79  | 84  | 20 |  | 290   |                                  |
|   | 61 1563 4114                          | <b>LCC/ 4x1.1/4"</b>                      | 38-40 | 150 | 103 | 102 | 20 |  | 350   |                                  |
|   | 61 1563 4158                          | <b>LCC/ 4x1.5/8"</b>                      | 50-52 | 200 | 125 | 119 | 20 |  | 390   |                                  |
| 6 Cavi<br>6 Kabel<br><br>6 Cables<br>6 Câbles | 61 1563 6012                          | <b>LCC/ 6x1/2"</b>                        | 15-17 | 125 | 84  | 62  | 20 |  | 300   |                                  |
|   | 61 1563 6078                          | <b>LCC/ 6x7/8"</b>                        | 27-29 | 150 | 117 | 84  | 20 |  | 330   |                                  |
|   | 61 1563 6114                          | <b>LCC/ 6x1.1/4"</b>                      | 38-40 | 200 | 153 | 102 | 20 |  | 420   |                                  |
|   | 61 1563 6158                          | <b>LCC/ 6x1.5/8"</b>                      | 50-52 | 250 | 186 | 119 | 20 |  | 470   |                                  |

Esempio di fissaggio su angolare  
Fixings example on angular

Befestigung-Beispiel an Winkel Eisen  
Exemple de fixations sur cornière



**SOLUZIONI**  
**PER L'INSTALLAZIONE**

**SOLUTIONS**  
**FOR INSTALLATIONS**



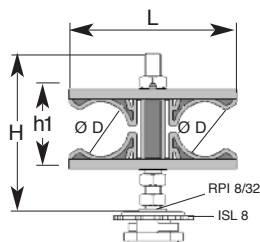
**LÖSUNGEN**  
**FÜR INSTALLATIONEN**

**SOLUTIONS**  
**POUR L'INSTALLATION**

**LCP - Fissacavi rapidi per profilato PCI 40x22**

**Inserimento laterale del cavo**  
**Prefissaggio rapido elastico**  
**Bloccaggio finale manuale**

Composizione:  
**LCO + inserto scorrevole ISL 8**



**LCP - Schnellmontage für C-Profil 40x22**

**Seitliche Kabeinführung**  
**Elastische Vorbefestigung**  
**Handliche Endbefestigung**

Zusammenbau:  
**LCO + ISL 8 Schnellmontagemutter**

**LCP - Quick-fit Fasteners for PCI 40x22 section**

**Side insertion of cables**  
**Elastic prefixing**  
**Manual final locking**

Composition:  
**LCO + ISL 8 sliding Insert**



**LCP - Fixations rapide pour profilé PCI 40x22**

**Insertion latérale des câbles**  
**Préfixation élastique**  
**Blocage final manuel**

Composition:  
**LCO + adaptateur rapide ISL 8**

| Figura<br>Figure<br>Abbildung<br>Figure       | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø D   | H   | h1  | L   |    |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|-------|-----|-----|-----|----|--|-----|----------------------------------|
| 2 Cavi<br>2 Kabel<br><br>2 Cables<br>2 Câbles | 61 1564 2012                          | <b>LCP/ 2x1/2"</b>                        | 15-17 | 75  | 30  | 62  | 20 |  | 175 |                                  |
|   | 61 1564 2078                          | <b>LCP/ 2x7/8"</b>                        | 27-29 | 100 | 41  | 84  | 20 |  | 185 |                                  |
|   | 61 1564 2114                          | <b>LCP/ 2x1.1/4"</b>                      | 38-40 | 100 | 53  | 102 | 20 |  | 215 |                                  |
|   | 61 1564 2158                          | <b>LCP/ 2x1.5/8"</b>                      | 50-52 | 125 | 64  | 119 | 20 |  | 245 |                                  |
| 4 Cavi<br>4 Kabel<br><br>4 Cables<br>4 Câbles | 61 1564 4012                          | <b>LCP/ 4x1/2"</b>                        | 15-17 | 100 | 54  | 62  | 20 |  | 205 |                                  |
|   | 61 1564 4078                          | <b>LCP/ 4x7/8"</b>                        | 27-29 | 125 | 79  | 84  | 20 |  | 225 |                                  |
|   | 61 1564 4114                          | <b>LCP/ 4x1.1/4"</b>                      | 38-40 | 200 | 103 | 102 | 20 |  | 285 |                                  |
|   | 61 1564 4158                          | <b>LCP/ 4x1.5/8"</b>                      | 50-52 | 200 | 125 | 119 | 20 |  | 345 |                                  |
| 6 Cavi<br>6 Kabel<br><br>6 Cables<br>6 Câbles | 61 1564 6012                          | <b>LCP/ 6x1/2"</b>                        | 15-17 | 150 | 84  | 62  | 20 |  | 235 |                                  |
|   | 61 1564 6078                          | <b>LCP/ 6x7/8"</b>                        | 27-29 | 200 | 117 | 84  | 20 |  | 265 |                                  |
|   | 61 1564 6114                          | <b>LCP/ 6x1.1/4"</b>                      | 38-40 | 250 | 153 | 102 | 20 |  | 355 |                                  |
|   | 61 1564 6158                          | <b>LCP/ 6x1.5/8"</b>                      | 50-52 | 250 | 186 | 119 | 20 |  | 445 |                                  |

Esempio di fissaggio su profilati a "C"  
Fixings example on "C"-profiles

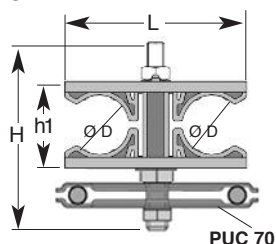
Befestigung-Beispiel an "C"-Profil  
Exemple de fixations sur profilé "C"



**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**


**LCL - Schnellmontageschellen für Gitterbahnen**

**Seitliche Kabeleinführung**  
**Elastische Vorbefestigung**  
**Handliche Endbefestigung**

Zusammenbau:  
**LCO + 2 PUC 70 Druckplatte**

**LCL - Quick-fit Fasteners**

**Side insertion of cables**  
**Elastic prefixing**  
**Manual final locking**

Composition:  
**LCO + 2 PUC 70 steel pressure plates**


**LCL - Fixations rapides pour chemins de câbles en treillis**

**Insertion latérale des câbles**  
**Préfixation élastique**  
**Blocage final manuel**

Composition:  
**LCO + 2 plaques de compression PUC 70**

| Figura<br>Figure<br>Abbildung<br>Figure       | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø D   | H   | h1  | L   |    |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|-------|-----|-----|-----|----|--|-----|----------------------------------|
| 2 Cavi<br>2 Kabel<br><br>2 Cables<br>2 Câbles | 61 1576 2012                          | <b>LCL/ 2x1/2"</b>                        | 15-17 | 75  | 30  | 62  | 20 |  | 200 |                                  |
|   | 61 1576 2078                          | <b>LCL/ 2x7/8"</b>                        | 27-29 | 75  | 41  | 84  | 20 |  | 215 |                                  |
|   | 61 1576 2114                          | <b>LCL/ 2x1.1/4"</b>                      | 38-40 | 100 | 53  | 102 | 20 |  | 245 |                                  |
|   | 61 1576 2158                          | <b>LCL/ 2x1.5/8"</b>                      | 50-52 | 100 | 64  | 119 | 20 |  | 280 |                                  |
| 4 Cavi<br>4 Kabel<br><br>4 Cables<br>4 Câbles | 61 1576 4012                          | <b>LCL/ 4x1/2"</b>                        | 15-17 | 100 | 54  | 62  | 20 |  | 235 |                                  |
|   | 61 1576 4078                          | <b>LCL/ 4x7/8"</b>                        | 27-29 | 125 | 79  | 84  | 20 |  | 260 |                                  |
|   | 61 1576 4114                          | <b>LCL/ 4x1.1/4"</b>                      | 38-40 | 150 | 103 | 102 | 20 |  | 330 |                                  |
|   | 61 1576 4158                          | <b>LCL/ 4x1.5/8"</b>                      | 50-52 | 200 | 125 | 119 | 20 |  | 400 |                                  |
| 6 Cavi<br>6 Kabel<br><br>6 Cables<br>6 Câbles | 61 1576 6012                          | <b>LCL/ 6x1/2"</b>                        | 15-17 | 125 | 84  | 62  | 20 |  | 270 |                                  |
|   | 61 1576 6078                          | <b>LCL/ 6x7/8"</b>                        | 27-29 | 150 | 117 | 84  | 20 |  | 305 |                                  |
|   | 61 1576 6114                          | <b>LCL/ 6x1.1/4"</b>                      | 38-40 | 200 | 153 | 102 | 20 |  | 410 |                                  |
|   | 61 1576 6158                          | <b>LCL/ 6x1.5/8"</b>                      | 50-52 | 250 | 186 | 119 | 20 |  | 510 |                                  |

Esempio di fissaggio su passerelle fissacavi in filo d'acciaio  
 Fixings example on steel wire-mesh cable trays

Befestigung-Beispiel für Gitterbahnen  
 Example de fixations sur chemins de câble en treillis



**MCO-MCC-MCP-MCL**

Mini fissacavi universali per RF, RG e FO

**Versioni:**

- ① MCO per piatto forato
- ② MCC per piatto, tondo e angolare
- ③ MCP per profilato PCI 40/22
- ④ 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.

**Materiale:**

Acciaio INOX AISI 304.  
P.A. 6 - resistente a U.V.  
Colore: nero (grigio a richiesta).



**MCO-MCC-MCP-MCL**

Universal- Mini-Klemmen für RF, RG und LWL

**Versionen:**

- ① MCO für gelochtes Flacheisen
- ② MCC für Flach-, Rund-, Winkeleisen
- ③ MCP für Profil PCI 40/22
- ④ MCL für Gitterbahnen

**Zusammenbau:**

- 1 - **SAC** Kalibrierte Doppelwanne P.A. 6
- 2 - Gewindestange - **BFI** M8
- 3 - **DAI** 8 Muttern
- 4 - **RPI** Rondellen
- 5 - Flexibles Scharniergelenk

**Einsatz:**

Befestigung von 1 - 6 Koaxialkabeln.  
Befestigung von RG Kabel und LWL.

**Material:**

Stahl AISI 304 (V2A).  
P.A. 6 U.V. - beständig  
Farbe: schwarz (grau auf Anfrage).

**MCO-MCC-MCP-MCL**

Universal Mini-Clamps for RF, RG, and FO

**Versions:**

- ① MCO for flat iron with holes
- ② MCC for flat, round, angular
- ③ MCP for profile PCI 40/22
- ④ MCL for steel wire cable trays

**Components:**

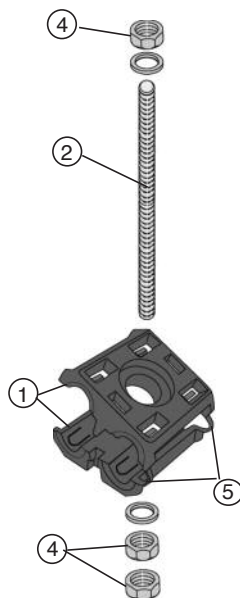
- 1 - **SAC** Calibrated double Saddles P.A. 6
- 2 - Threaded bar - **BFI** M8
- 3 - **DAI** 8 Hexagonal Nuts
- 4 - **RPI** Washers
- 5 - Flexible Hinge

**Use:**

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

**Material:**

Stainless steel AISI 304.  
P.A. 6 - U.V. proof.  
Colour: black (grey on request).



**MCO-MCC-MCP-MCL**

Mini fixations universelles pour RF, RG et FO

**Versions:**

- ① MCO pour fer plat avec trous
- ② MCC pour plat, rond et cornière
- ③ MCP pour profilé PCI 40/22
- ④ MCL pour structures en fil acier

**Composition:**

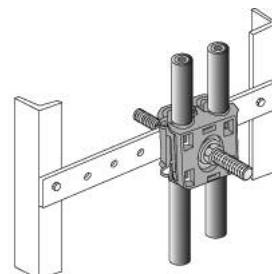
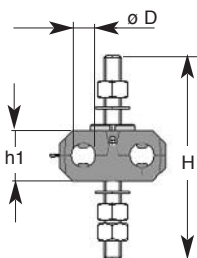
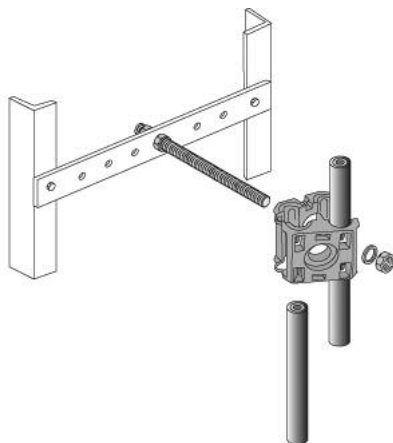
- 1 - Garniture calibrée **SAC** en P.A. 6
- 2 - Tige filetée - **BFI** M8
- 3 - Ecrous hexagonaux **DAI** 8
- 4 - Rondelles **RPI**
- 5 - Charnière flexible

**Emploi:**

fixation de 1 à 6 câbles coaxiaux.  
Fixation de câbles RG et FO

**Matériel:**

Inox AISI 304.  
P.A. 6 - résistant aux U.V.  
Couleur: noir (gris sur demande).



## SAC - Bi-selle calibrate per RF, RG e FO

Miniselle doppie 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 perni filettati o viti M8.

I cavi sono trattenuti delicatamente grazie alla particolare geometria interna delle miniselle **SAC**, che sono particolarmente raccomandate per cavi RG e FO.

### Materiale:

P.A. 6 - resistente ai raggi U.V. (-30°C ÷ +120°C)  
Colore: nero (grigio a richiesta).



## SAC - Calibr. Double Saddles for RF, RG and FO

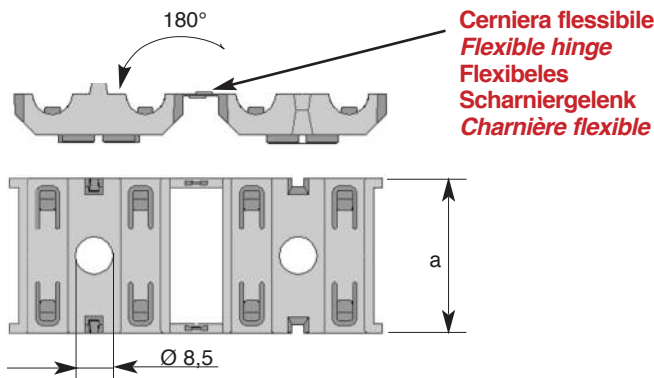
Mini double saddles are used for small diameter cables. They consist of two hinged calibrated half saddles that snap down on **couples of cables**, remaining blocked on the cables to be fixed.

The two cables, can be led to the fixing point, and finally blocked there, through M8 threaded bars or screws. Cables are gently held, thanks to the internal special geometry of the saddles.

**SAC** are specially recommended for RG and FO cables.

### Material:

P.A. 6 - U.V. proof (-30°C ÷ +120°C)  
Colour: black (grey on request).



## SAC - Kaliber Doppelwannen für RF, RG und LWL

Die Mini-Doppelwannen sind besonders für kleine Kabel-durchmesser geeignet. Die zwei Halbschalen werden durch ein flexibles Scharniergelenk zusammengehalten. Sie werden jeweils auf **zwei Kabel** aufgesetzt und eingerastet.

Die zwei Kabel werden so gehalten, an die Befestigungsstelle geführt und mittels M8 Gewindestangen oder Schrauben befestigt. Die Kabel werden schonend geführt dank der elastischen Innenflügel der Schellensätteln.

SAC-Schellen sind besonders für RG-Kabel und LWL geeignet.

### Material:

P.A. 6 - U.V. beständig (-30°C ÷ +120°C)  
Farbe: schwarz (grau auf Anfrage).

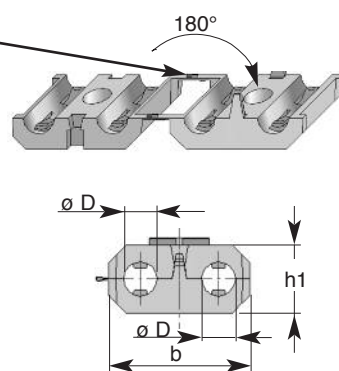
## SAC - Garnitures doubles calibr. pour RF, RG et FO

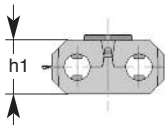
Mini-garnitures doubles destinées à la fixation de câbles de petit diamètre, composées par deux demi-garnitures reliées par une charnière flexible. Elles sont fermées par déclenchement sur un **couple de câbles**. Les deux câbles, sont entraînés jusqu'au point de fixation et bloqués définitivement par tiges filetées ou vis M8. Les câbles sont maintenus délicatement grâce à la forme calibrée de la garniture.

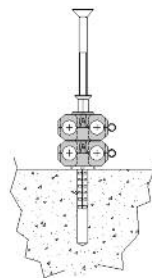
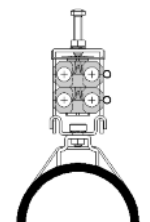
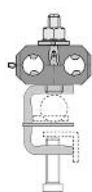
La garniture **SAC** est particulièrement indiquée pour les câbles RG et FO

### Matériel:

P.A. 6 - résistant aux rayons U.V. (-30°C ÷ +120°C)  
Couleur: noir (gris sur demande).



| Figura<br>Figure<br>Abbildung<br>Figure  | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø D     | h1   | a  | b  |    |     | g  | Prezzo<br>Price<br>Preis<br>Prix |
|--|---------------------------------------|---|---------|------|----|----|----|-----|----|----------------------------------|
| 2 Cavi<br>2 Kabel<br><br> | 61 3307 7206                          | <b>SAC 6x2</b>                            | 5 - 6   | 18,5 | 35 | 38 | 20 | 500 | 12 |                                  |
|  | 61 3307 7208                          | <b>SAC 8x2</b>                            | 7 - 8   | 18,5 | 35 | 38 | 20 | 500 | 12 |                                  |
|  | 61 3307 7209                          | <b>SAC 9x2</b>                            | 8 - 9   | 18,5 | 35 | 38 | 20 | 500 | 12 |                                  |
|  | 61 3307 7210                          | <b>SAC 10x2</b>                           | 9 - 10  | 18,5 | 35 | 38 | 20 | 500 | 12 |                                  |
|  | 61 3307 7211                          | <b>SAC 11x2</b>                           | 10 - 11 | 18,5 | 35 | 38 | 20 | 500 | 12 |                                  |
| 2 Cables<br>2 Câbles   |                                       |   |         |      |    |    |    |     |    |                                  |



SOLUZIONI  
PER L'INSTALLAZIONE

SOLUTIONS  
FOR INSTALLATIONS



LÖSUNGEN  
FÜR INSTALLATIONEN

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POUR L'INSTALLATION

**MCO - Mini fissacavi per piatto forato**

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


**MCO - Mini-Klemmen für gelochtes Flacheisen**




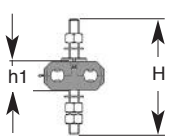
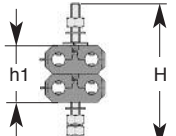
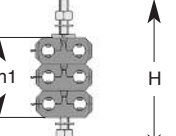
Zusammenbau:  
**SAC** Wanne + Gewindest. M8 + Muttern + Scheiben

**MCO - Mini-Clamps for flat iron with holes**

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

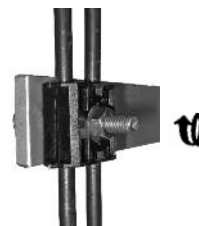
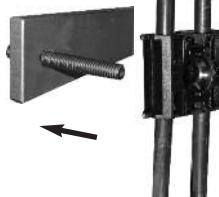
**MCO - Mini fixation pour fer plat avec trous**

Composition:  
 Garniture **SAC** + tige fil. M8 + écrous + rondelles

| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | H   | h1   |  |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|-----|------|---|---|--|----------------------------------|
| 2 Cavi<br>2 Kabel   | 61 1569 0206                          | <b>MCO 2 x 6</b>                          | 5 - 6   | 50  | 18,5 | 20  |   | 45   |                                  |
|    | 61 1569 0208                          | <b>MCO 2 x 8</b>                          | 7 - 8   | 50  | 18,5 | 20  |   | 45   |                                  |
|   | 61 1569 0209                          | <b>MCO 2 x 9</b>                          | 8 - 9   | 50  | 18,5 | 20  |   | 45   |                                  |
|   | 61 1569 0210                          | <b>MCO 2 x 10</b>                         | 9 - 10  | 50  | 18,5 | 20  |   | 45   |                                  |
| 2 Cables<br>2 Câbles  | 61 1569 0211                          | <b>MCO 2 x 11</b>                         | 10 - 11 | 50  | 18,5 | 20  |   | 45   |                                  |
| 4 Cavi<br>4 Kabel   | 61 1569 0406                          | <b>MCO 4 x 6</b>                          | 5 - 6   | 75  | 37   | 20  |   | 65   |                                  |
|   | 61 1569 0408                          | <b>MCO 4 x 8</b>                          | 7 - 8   | 75  | 37   | 20  |   | 65   |                                  |
|   | 61 1569 0409                          | <b>MCO 4 x 9</b>                          | 8 - 9   | 75  | 37   | 20  |   | 65   |                                  |
|   | 61 1569 0410                          | <b>MCO 4 x 10</b>                         | 9 - 10  | 75  | 37   | 20  |   | 65   |                                  |
| 4 Cables<br>4 Câbles  | 61 1569 0411                          | <b>MCO 4 x 11</b>                         | 10 - 11 | 75  | 37   | 20  |   | 65   |                                  |
| 6 Cavi<br>6 Kabel   | 61 1569 0606                          | <b>MCO 6 x 6</b>                          | 5 - 6   | 100 | 55,5 | 20  |   | 85   |                                  |
|  | 61 1569 0608                          | <b>MCO 6 x 8</b>                          | 7 - 8   | 100 | 55,5 | 20  |   | 85   |                                  |
|   | 61 1569 0609                          | <b>MCO 6 x 9</b>                          | 8 - 9   | 100 | 55,5 | 20  |   | 85   |                                  |
|   | 61 1569 0610                          | <b>MCO 6 x 10</b>                         | 9 - 10  | 100 | 55,5 | 20  |   | 85   |                                  |
| 6 Cables<br>6 Câbles  | 61 1569 0611                          | <b>MCO 6 x 11</b>                         | 10 - 11 | 100 | 55,5 | 20  |   | 85   |                                  |

Esempio di fissaggio piatti forati  
 Fixings example on flat iron with holes

Befestigung-Beispiel an gelochtes Flacheisen  
 Exemple de fixations sur fer plat avec trous



**MCC - Mini fissacavi per piatti, tondi e angolari**

Composizione:  
**MCO + mini morsetto MIM 8**



**MCC - Mini-Klemmen für Flach, Rund, Winkeleisen**

Zusammenbau:  
**MCO + Miniklemme MIM 8**

**MCC - Mini-Clamps for flat, round and angular**

Composition:  
**MCO + MIM 8 Mini Clamp**

**MCC - Mini fixation pour fer plat, rond et cornière**

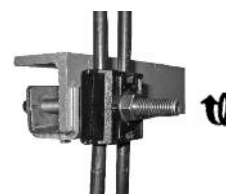
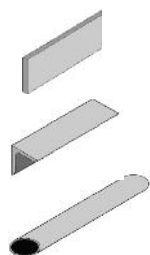
Composition:  
**MCO + mini fixation MIM 8**



| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | H   | h1   |    |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|-----|------|----|--|-------|----------------------------------|
| 2 Cavi<br>2 Kabel                       | 61 1570 0206                          | <b>MCC 2 x 6</b>                          | 5 - 6   | 50  | 18,5 | 20 |  | 120   |                                  |
|   | 61 1570 0208                          | <b>MCC 2 x 8</b>                          | 7 - 8   | 50  | 18,5 | 20 |  | 120   |                                  |
|   | 61 1570 0209                          | <b>MCC 2 x 9</b>                          | 8 - 9   | 50  | 18,5 | 20 |  | 120   |                                  |
|   | 61 1570 0210                          | <b>MCC 2 x 10</b>                         | 9 - 10  | 50  | 18,5 | 20 |  | 120   |                                  |
| 2 Cables<br>2 Câbles                    | 61 1570 0211                          | <b>MCC 2 x 11</b>                         | 10 - 11 | 50  | 18,5 | 20 |  | 120   |                                  |
| 4 Cavi<br>4 Kabel                       | 61 1570 0406                          | <b>MCC 4 x 6</b>                          | 5 - 6   | 75  | 37   | 20 |  | 140   |                                  |
|   | 61 1570 0408                          | <b>MCC 4 x 8</b>                          | 7 - 8   | 75  | 37   | 20 |  | 140   |                                  |
|   | 61 1570 0409                          | <b>MCC 4 x 9</b>                          | 8 - 9   | 75  | 37   | 20 |  | 140   |                                  |
|   | 61 1570 0410                          | <b>MCC 4 x 10</b>                         | 9 - 10  | 75  | 37   | 20 |  | 140   |                                  |
| 4 Cables<br>4 Câbles                    | 61 1570 0411                          | <b>MCC 4 x 11</b>                         | 10 - 11 | 75  | 37   | 20 |  | 140   |                                  |
| 6 Cavi<br>6 Kabel                       | 61 1570 0606                          | <b>MCC 6 x 6</b>                          | 5 - 6   | 100 | 55,5 | 20 |  | 160   |                                  |
|   | 61 1570 0608                          | <b>MCC 6 x 8</b>                          | 7 - 8   | 100 | 55,5 | 20 |  | 160   |                                  |
|   | 61 1570 0609                          | <b>MCC 6 x 9</b>                          | 8 - 9   | 100 | 55,5 | 20 |  | 160   |                                  |
|   | 61 1570 0610                          | <b>MCC 6 x 10</b>                         | 9 - 10  | 100 | 55,5 | 20 |  | 160   |                                  |
| 6 Cavi<br>6 Kabel                       | 61 1570 0611                          | <b>MCC 6 x 11</b>                         | 10 - 11 | 100 | 55,5 | 20 |  | 160   |                                  |

Fissaggi su piatto, angolare e tondo  
Fixings on flat, angular and round

Befestigungen an Flach, Winkel und Rund  
Fixations sur plat, cornière et rond



**MCP - Mini fissacavi per profilato PCI 40x22**

Composizione:  
**MCO + inserto scorrevole ISL 8**



**MCP - Mini-Klemmen für C-Profilschienen 40x22**

Zusammenbau:  
**MCO + ISL 8 Schnellmontagemutter**

**MCP - Mini-Clamps for PCI 40x22 section**

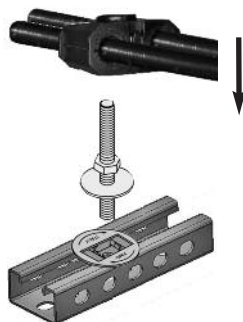
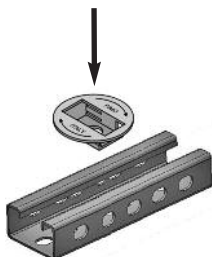
Composition:  
**MCO + ISL 8 Sliding insert**

**MCP - Mini fixation pour profilé PCI 40x22**

Composition:  
**MCO + adaptateur rapide ISL 8**

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | H   | h1   |    |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|-----|------|----|--|-------|----------------------------------|
| 2 Cavi<br>2 Kabel                       | 61 1568 0206                          | <b>MCP 2 x 6</b>                          | 5 - 6   | 50  | 18,5 | 20 |  | 54    |                                  |
|   | 61 1568 0208                          | <b>MCP 2 x 8</b>                          | 7 - 8   | 50  | 18,5 | 20 |  | 54    |                                  |
|   | 61 1568 0209                          | <b>MCP 2 x 9</b>                          | 8 - 9   | 50  | 18,5 | 20 |  | 54    |                                  |
|   | 61 1568 0210                          | <b>MCP 2 x 10</b>                         | 9 - 10  | 50  | 18,5 | 20 |  | 54    |                                  |
| 2 Cables<br>2 Câbles                    | 61 1568 0211                          | <b>MCP 2 x 11</b>                         | 10 - 11 | 50  | 18,5 | 20 |  | 54    |                                  |
| 4 Cavi<br>4 Kabel                       | 61 1568 0406                          | <b>MCP 4 x 6</b>                          | 5 - 6   | 75  | 37   | 20 |  | 74    |                                  |
|   | 61 1568 0408                          | <b>MCP 4 x 8</b>                          | 7 - 8   | 75  | 37   | 20 |  | 74    |                                  |
|   | 61 1568 0409                          | <b>MCP 4 x 9</b>                          | 8 - 9   | 75  | 37   | 20 |  | 74    |                                  |
|   | 61 1568 0410                          | <b>MCP 4 x 10</b>                         | 9 - 10  | 75  | 37   | 20 |  | 74    |                                  |
| 4 Cables<br>4 Câbles                    | 61 1568 0411                          | <b>MCP 4 x 11</b>                         | 10 - 11 | 75  | 37   | 20 |  | 74    |                                  |
| 6 Cavi<br>6 Kabel                       | 61 1568 0606                          | <b>MCP 6 x 6</b>                          | 5 - 6   | 100 | 55,5 | 20 |  | 94    |                                  |
|   | 61 1568 0608                          | <b>MCP 6 x 8</b>                          | 7 - 8   | 100 | 55,5 | 20 |  | 94    |                                  |
|   | 61 1568 0609                          | <b>MCP 6 x 9</b>                          | 8 - 9   | 100 | 55,5 | 20 |  | 94    |                                  |
|   | 61 1568 0610                          | <b>MCP 6 x 10</b>                         | 9 - 10  | 100 | 55,5 | 20 |  | 94    |                                  |
| 6 Cables<br>6 Câbles                    | 61 1568 0611                          | <b>MCP 6 x 11</b>                         | 10 - 11 | 100 | 55,5 | 20 |  | 94    |                                  |

Fissaggi su profilati a "C"  
Fixings on "C"-profiles



Befestigungen an "C"-Profil  
Fixations sur profilé "C"



## Mini Fissacavi Mini Cable Clamps

# MCL

## Mini Kabelschellen Mini Attaches

### MCL - Mini fissacavi da passerelle portacavi in filo

Composizione:  
MCO + 2 piastre di spinta PUC 70



### MCL - Mini Kabelschellen für Gitterbahnen

Zusammenbau:  
MCO + 2 PUC 70 Druckplatte

### MCL - Mini Cable Clamps for steel wire-mesh cable trays

Composition:  
MCO + 2 PUC 70 steel pressure plates



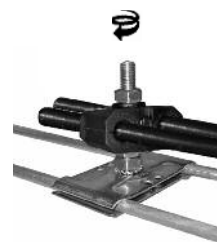
### MCL - Mini Fixations pour chemins de câble en treillis

Composition:  
MCO + 2 plaques de compression PUC 70

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | ø D     | H   | h1   |    |  | g   | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---------|-----|------|----|--|-----|----------------------------------|
| 2 Cavi<br>2 Kabel                       | 61 1574 0206                          | MCL 2 x 6                                 | 5 - 6   | 50  | 18,5 | 20 |  | 62  |                                  |
|   | 61 1574 0208                          | MCL 2 x 8                                 | 7 - 8   | 50  | 18,5 | 20 |  | 62  |                                  |
|   | 61 1574 0209                          | MCL 2 x 9                                 | 8 - 9   | 50  | 18,5 | 20 |  | 62  |                                  |
|   | 61 1574 0210                          | MCL 2 x 10                                | 9 - 10  | 50  | 18,5 | 20 |  | 62  |                                  |
|   | 61 1574 0211                          | MCL 2 x 11                                | 10 - 11 | 50  | 18,5 | 20 |  | 62  |                                  |
| 2 Cables<br>2 Câbles                    |                                       |   |         |     |      |    |  |     |                                  |
| 4 Cavi<br>4 Kabel                       | 61 1574 0406                          | MCL 4 x 6                                 | 5 - 6   | 75  | 37   | 20 |  | 85  |                                  |
|   | 61 1574 0408                          | MCL 4 x 8                                 | 7 - 8   | 75  | 37   | 20 |  | 85  |                                  |
|   | 61 1574 0409                          | MCL 4 x 9                                 | 8 - 9   | 75  | 37   | 20 |  | 85  |                                  |
|   | 61 1574 0410                          | MCL 4 x 10                                | 9 - 10  | 75  | 37   | 20 |  | 85  |                                  |
|   | 61 1574 0411                          | MCL 4 x 11                                | 10 - 11 | 75  | 37   | 20 |  | 85  |                                  |
| 4 Cables<br>4 Câbles                    |                                       |   |         |     |      |    |  |     |                                  |
| 6 Cavi<br>6 Kabel                       | 61 1574 0606                          | MCL 6 x 6                                 | 5 - 6   | 100 | 55,5 | 20 |  | 110 |                                  |
|   | 61 1574 0608                          | MCL 6 x 8                                 | 7 - 8   | 100 | 55,5 | 20 |  | 110 |                                  |
|   | 61 1574 0609                          | MCL 6 x 9                                 | 8 - 9   | 100 | 55,5 | 20 |  | 110 |                                  |
|   | 61 1574 0610                          | MCL 6 x 10                                | 9 - 10  | 100 | 55,5 | 20 |  | 110 |                                  |
|   | 61 1574 0611                          | MCL 6 x 11                                | 10 - 11 | 100 | 55,5 | 20 |  | 110 |                                  |
| 6 Cables<br>6 Câbles                    |                                       |   |         |     |      |    |  |     |                                  |

Fissaggi su passerelle fissacavi in filo d'acciaio  
Fixings on steel wire cable trays

Befestigungen an Gitterbahnen  
Fixations sur structures en fil acier



SOLUZIONI  
PER L'INSTALLAZIONE

SOLUTIONS  
FOR INSTALLATIONS



LÖSUNGEN  
FÜR INSTALLATIONEN

SOLUTIONS  
POUR L'INSTALLATION

**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:**

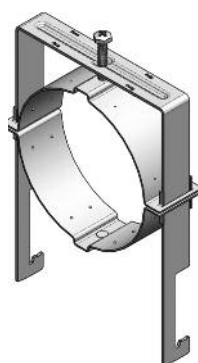
- ① **bRF..A5** aggancio ad angolare 50x50 mm
- ② **bRF..C** aggancio su profilato **PCI 40x22**
- ③ **bRF..M** aggancio su piatto 5-25 e tondo 8-25

**Impiego:**

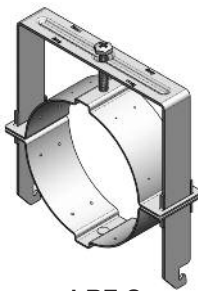
Per 1 cavo o tubo diametro = D

**Materiale:**

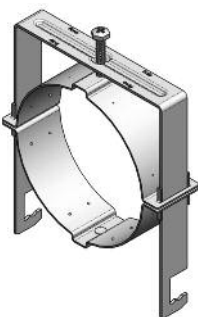
Acciaio INOX AISI 304.



**bRF A5..**



**bRF C..**



**bRF M..**

**bRF.. - Selbstsichernde Edelstahlschellen mit kalibrierten Wannen**

Edelstahlschellen für die Verlegung von grossen Kabel- und Rohrdurchmesser. Besonders empfehlbar für Koaxkabeln in Broadcasting Anlagen.

**Versionen:**

- ① **bRF..A5** Montage auf Winkelleisen 50x50 mm
- ② **bRF..C** Montage auf **C-Profilschienen 40x22**
- ③ **bRF..M** Montage auf Flach- 5-25 und Rundmat. 8-25 mm

**Einsatz:**

Für 1 Kabel oder Rohr, Durchmesser = D

**Material:**

Stahl AISI 304 (V2A).

**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 5-25 and rond 8-25

**Use:**

For 1 cable or tube diam. = D

**Material:**

AISI 304 Stainless steel.

**bRF.. - Attaches inox auto-arrêtantes Avec garnitures calibrées d'acier**

Attaches de acier inox pour câble et tuyaux de grandes diamètres. Recommandé pour l'installation de cables coaxiales de broadcasting.

**Versions:**

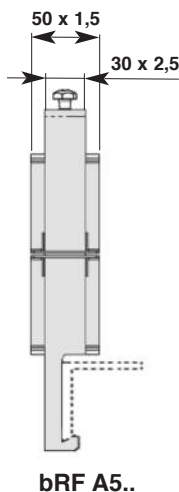
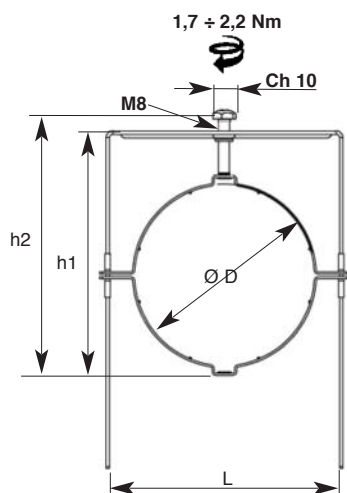
- ① **bRF..A5** accrochage sur cornière 50x50 mm
- ② **bRF..C** accrochage sur profile **PCI 40x22**
- ③ **bRF..M** accrochage sur plat 5-25 et rond 8-25 mm

**Emploi:**

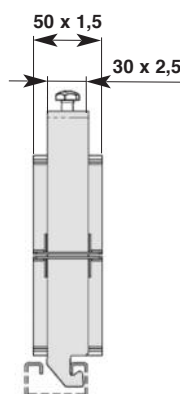
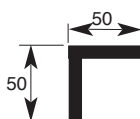
Pour 1 câble ou tuyau diam. = D

**Matériel:**

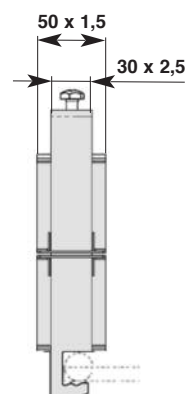
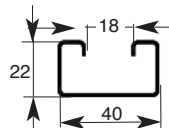
Inox AISI 304 .



**bRF A5..**



**bRF C..**



**bRF M..**

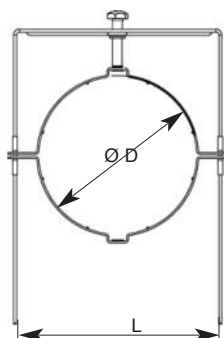


**bRF..A - bRF..C - bRF..M**

Fissacavi autobloccanti  
con selle calibrate in acciaio inox

**bRF..A - bRF..C - bRF..M**

Self-Locking Cable Clamps  
with Stainless Steel Calibrated Saddles


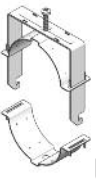
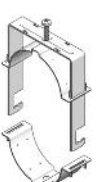


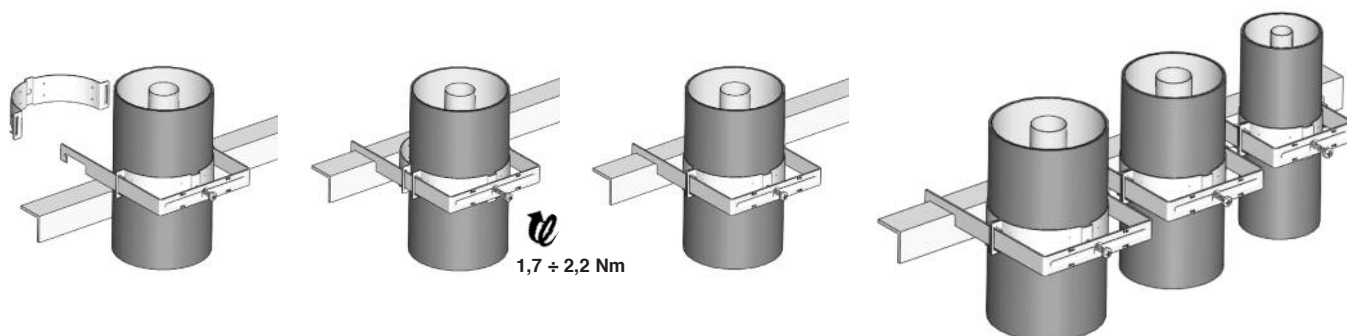
**bRF..A - bRF..C - bRF..M**

Selbstsichernde Kabelschellen  
mit kalibrierten Edelstahlwannen

**bRF..A - bRF..C - bRF..M**

Attaches auto-arrêtantes  
avec garnitures calibrées en acier inox

| Figura<br>Figure<br>Abbildung<br>Figure  | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | per/for<br>Für/pour |                 | Ø D       | L   | h1  | h2  |    |  | g    |  |
|--|---------------------------------------|---|---------------------|-----------------|-----------|-----|-----|-----|----|--|------|--|
|  |                                       |   | RFS                 | Andrew          |           |     |     |     |    |  |      |  |
| <br>bRF A5  | 61 1500 0090                          | bRF A5/ 1x90                              | 3.1/8"<br>HCA318    | -               | 89 - 91   | 137 | 141 | 150 | 10 |  | 1555 |  |
|  | 61 1500 0102                          | bRF A5/ 1x102                             | -                   | 4"<br>HJ11      | 101 - 103 | 137 | 141 | 162 | 10 |  | 1597 |  |
|  | 61 1500 0115                          | bRF A5/ 1x115                             | 4.1/8"<br>HCA418    | -               | 114 - 116 | 137 | 141 | 175 | 10 |  | 1649 |  |
|  | 61 1500 0132                          | bRF A5/ 1x132                             | -                   | 5" HJ9<br>HJ9HP | 131 - 134 | 169 | 180 | 192 | 10 |  | 1974 |  |
|  | 61 1500 0147                          | bRF A5/ 1x147                             | 5"<br>HCA500        | -               | 146 - 148 | 169 | 180 | 207 | 10 |  | 2030 |  |
|  | 61 1500 0169                          | bRF A5/ 1x169                             | 6.1/8"<br>HCA618    | -               | 168 - 170 | 191 | 207 | 229 | 10 |  | 2284 |  |
| <br>bRF C  | 61 1501 0090                          | bRF C/ 1x90                               | 3.1/8"<br>HCA318    | -               | 89 - 91   | 137 | 141 | 150 | 10 |  | 1520 |  |
|  | 61 1501 0102                          | bRF C/ 1x102                              | -                   | 4"<br>HJ11      | 101 - 103 | 137 | 141 | 162 | 10 |  | 1565 |  |
|  | 61 1501 0115                          | bRF C/ 1x115                              | 4.1/8"<br>HCA418    | -               | 114 - 116 | 137 | 141 | 175 | 10 |  | 1615 |  |
|  | 61 1501 0132                          | bRF C/ 1x132                              | -                   | 5" HJ9<br>HJ9HP | 131 - 134 | 169 | 181 | 192 | 10 |  | 1939 |  |
|  | 61 1501 0147                          | bRF C/ 1x147                              | 5"<br>HCA500        | -               | 146 - 148 | 169 | 181 | 207 | 10 |  | 1996 |  |
|  | 61 1501 0169                          | bRF C/ 1x169                              | 6.1/8"<br>HCA618    | -               | 168 - 170 | 191 | 208 | 229 | 10 |  | 2250 |  |
| <br>bRF M | 61 1502 0090                          | bRF M/ 1x90                               | 3.1/8"<br>HCA318    | -               | 89 - 91   | 137 | 142 | 150 | 10 |  | 1539 |  |
|  | 61 1502 0102                          | bRF M/ 1x102                              | -                   | 4"<br>HJ11      | 101 - 103 | 137 | 142 | 162 | 10 |  | 1585 |  |
|  | 61 1502 0115                          | bRF M/ 1x115                              | 4.1/8"<br>HCA418    | -               | 114 - 116 | 137 | 142 | 175 | 10 |  | 1631 |  |
|  | 61 1502 0132                          | bRF M/ 1x132                              | -                   | 5" HJ9<br>HJ9HP | 131 - 134 | 169 | 179 | 192 | 10 |  | 1918 |  |
|  | 61 1502 0147                          | bRF M/ 1x147                              | 5"<br>HCA500        | -               | 146 - 148 | 169 | 179 | 207 | 10 |  | 1974 |  |
|  | 61 1502 0169                          | bRF M/ 1x169                              | 6.1/8"<br>HCA618    | -               | 168 - 170 | 191 | 201 | 229 | 10 |  | 2257 |  |



**OX - Fissacavi per conduttori elettrici e tubi**  
**bloccaggio sicuro antisfondamento (brev.)**

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.

**Materiale:**

Acciaio inossidabile AISI 304.  
Selle P.A. rinforzato con fibra di vetro, grigia.

**OX - Clamps for power Cables and Tubes**  
**sure and safe locking (pat.)**

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

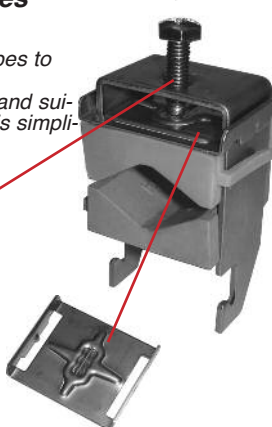
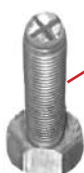
**Materiale:**

AISI 304 Stainless Steel.  
Fiberglass P.A., grey Saddles.

**Vite di spinta autobloccante (brev.)**  
**Self-locking pressure screw (pat.)**  
**Selbstsichernde Druckschraube (pat.)**  
**Vis de fixation auto-arrêtante (brev.)**

**Piastrina reggispira nervata (brev.)**  
**Large ribbed pressure plate (pat.)**  
**Große gekerbte Druckplatte (pat.)**  
**Plaque de pression avec nervures (brev.)**

1-2 Nm



**OX - Schellen für Elektro-Kabel und Verlegerohre**  
**rutschfest und überdrucksicher (pat.)**

OX Kabelschellen eignen sich besonders für die Verlegung von Elektrokabeln und Schutzrohren.  
Die "V"-Profilwanne **SEP** deckt einen grossen Durchmesserbereich ab. Durch kleinere Sortimenthaltung auch sehr positiv für die Logistik.

**Material:**

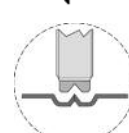
Metallteile AISI 304 (V2A).  
Wannen P.A. glasfaserverstärkt, grau.

**OX - Attaches pour câbles électriques et tuyaux**  
**sûres et antiécrasement (brev.)**

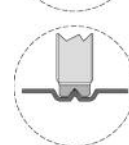
Les attaches type OX sont équipées avec des garnitures à profil à "V" **SEP**. Permettant la fixation de câbles électriques et tubes de diamètres variés.  
Le magasinage est simplifié.

**Matériel:**

Acier inox AISI 304.  
Garnitures P.A. avec fibre de verre, gris.



Brevettato  
Patented  
Patentiert  
Brevetée



**Installazione comoda**  
**rapida e sicura**  
**Vite autobloccante**

**Easy, quick and**  
**safe installation**  
**Self-locking screw**

**Leichte, sichere und**  
**schnelle Verlegung**  
**Selbstsichernde Schraube**

**Accrochage facile**  
**rapide et sûr**  
**Vis auto-arrêtante**

**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.

**Materiale:**

Selle P.A. rinforzato con fibra di vetro, grigia.



**SEP - "V"- Profile Saddles**

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

**Materiale:**

Fiberglass P.A., grey Saddles.

**SEP - "V"- Profil Klemmwannen**

Die SEP Klemmwannen der OX Schellen, unterscheiden sich durch ein breites "V"-Profil. Somit erhält man eine große Spannweite für die Befestigung von Kabeln und Rohren.

**Material:**

Wannen P.A. glasfaserverstärkt, grau.

**SEP - Garnitures profil a "V"**

Les garnitures SEP des attaches OX ont un profil large en forme de "V" qui permet la fixation d'une gamme étendue de câbles et de tuyaux.

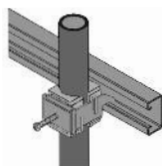
**Matériel:**

Garnitures P.A. avec fibre de verre, gris.

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø Cavi<br>Ø Cables<br>Ø Kabel<br>Ø Câbles | L  | h  |     |  |      |  |
|---|---------------------------------------|---|---|----|----|-----|--|------|--|
|   | 60 3304 1230                          | <b>SEP 12</b>                             | 6 - 12                                    | 12 | 7  | 100 |  | 3,5  |  |
|   | 60 3304 2230                          | <b>SEP 22</b>                             | 12 - 22                                   | 22 | 10 | 100 |  | 5,5  |  |
|   | 60 3304 3430                          | <b>SEP 34</b>                             | 22 - 34                                   | 34 | 13 | 100 |  | 9    |  |
|   | 60 3304 4630                          | <b>SEP 46</b>                             | 34 - 46                                   | 46 | 15 | 50  |  | 17   |  |
|   | 60 3304 5830                          | <b>SEP 58</b>                             | 46 - 58                                   | 58 | 19 | 50  |  | 22,5 |  |
|   | 60 3304 7030                          | <b>SEP 70</b>                             | 58 - 70                                   | 70 | 19 | 50  |  | 21,6 |  |
|   | 60 3304 8030                          | <b>SEP 80</b>                             | 70 - 80                                   | 80 | 20 | 25  |  | 27,5 |  |

Fissaggio di tubi

Fixing of pipes

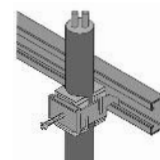


Befestigung von Rohren

Fixation de tubes

Fissaggio di cavi elettrici

Fixing of power cables



Befestigung von elektrischen Leitungen

Fixation des câbles électriques

**SOLUZIONI**  
**PER L'INSTALLAZIONE**

**SOLUTIONS**  
**FOR INSTALLATIONS**



**LÖSUNGEN**  
**FÜR INSTALLATIONEN**

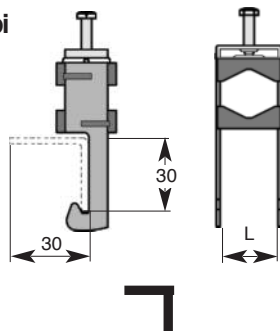
**SOLUTIONS**  
**POUR L'INSTALLATION**

**OX A3 - Fissacavi per conduttori elettrici e tubi**  
**Completi di selle**

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

**OX A3 - Clamps for Power Cables and Tubes**  
**Complete with Saddles**



For 30x30 Angular  
for 1, 2 cables or tubes.


**OX A3 - Schellen für Elektro-Kabel**  
**und Verlegerohre - kpl. mit Wannen**

Für Winkeleisen 30x30  
für 1, 2 Kabel oder Rohre.

**OX A3 - Attaches pour câbles électriques**  
**et tuyaux - Avec garnitures**

Pour cornière 30x30  
pour 1, 2 câbles ou tuyaux.

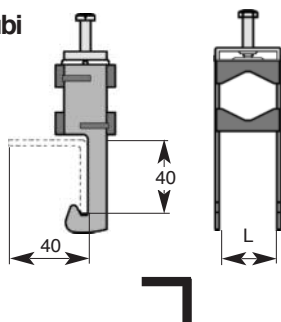
| Figura<br>Figure<br>Abbildung<br>Figure  | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø Cavi<br>Ø Cables<br>Ø Kabel<br>Ø Câbles | L  | n. Cavi<br>n. Cables<br>n. Kabel<br>n. Câbles |     |  |     |  |
|--|---------------------------------------|---|---|----|---|-----|--|-----|--|
| 1 Cavo<br><br>1 Cable   | 60 1512 0801                          | <b>OX A3 / 12 x 1</b>                     | 6 - 12                                    | 12 | 1   | 100 |  | 47  |  |
|  | 60 1512 0803                          | <b>OX A3 / 22 x 1</b>                     | 12 - 22                                   | 22 | 1   | 100 |  | 63  |  |
|  | 60 1512 0805                          | <b>OX A3 / 34 x 1</b>                     | 22 - 34                                   | 34 | 1   | 100 |  | 107 |  |
|  | 60 1512 0807                          | <b>OX A3 / 46 x 1</b>                     | 34 - 46                                   | 46 | 1   | 50  |  | 133 |  |
|  | 60 1512 0809                          | <b>OX A3 / 58 x 1</b>                     | 46 - 58                                   | 58 | 1   | 50  |  | 161 |  |
|  | 60 1512 0811                          | <b>OX A3 / 70 x 1</b>                     | 58 - 70                                   | 70 | 1   | 50  |  | 175 |  |
| 1 Câble  | 60 1512 0812                          | <b>OX A3 / 80 x 1</b>                     | 70 - 80                                   | 80 | 1   | 25  |  | 199 |  |
| 2 Cavi<br><br>2 Cables | 60 1512 0814                          | <b>OX A3 / 12 x 2</b>                     | 6 - 12                                    | 12 | 2   | 100 |  | 55  |  |
|  | 60 1512 0816                          | <b>OX A3 / 22 x 2</b>                     | 12 - 22                                   | 22 | 2   | 100 |  | 97  |  |
|  | 60 1512 0818                          | <b>OX A3 / 34 x 2</b>                     | 22 - 34                                   | 34 | 2   | 100 |  | 163 |  |

**OX A4 - Fissacavi per conduttori elettrici e tubi**  
**Completi di selle**

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

**OX A4 - Clamps for Power Cables and Tubes**  
**Complete with Saddles**



For 40x40 Angular  
for 1, 2 cables or tubes.


**OX A4 - Schellen für Elektro-Kabel**  
**und Verlegerohre - kpl. mit Wannen**

Für Winkeleisen 40x40  
für 1, 2 Kabel oder Rohre.

**OX A4 - Attaches pour câbles électriques**  
**et tuyaux - Avec garnitures**

Pour cornière 40x40  
pour 1, 2 câbles ou tuyaux.

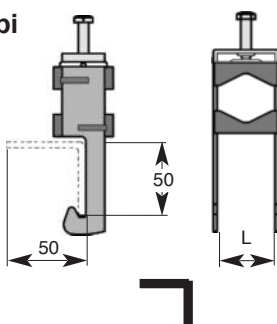
| Figura<br>Figure<br>Abbildung<br>Figure   | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø Cavi<br>Ø Cables<br>Ø Kabel<br>Ø Câbles | L  | n. Cavi<br>n. Cables<br>n. Kabel<br>n. Câbles |     |  |     |  |
|---|---------------------------------------|---|---|----|---|-----|--|-----|--|
| 1 Cavo<br><br>1 Cable  | 60 1511 0801                          | <b>OX A4 / 12 x 1</b>                     | 6 - 12                                    | 12 | 1   | 100 |  | 54  |  |
|   | 60 1511 0803                          | <b>OX A4 / 22 x 1</b>                     | 12 - 22                                   | 22 | 1   | 100 |  | 70  |  |
|   | 60 1511 0805                          | <b>OX A4 / 34 x 1</b>                     | 22 - 34                                   | 34 | 1   | 100 |  | 114 |  |
|   | 60 1511 0807                          | <b>OX A4 / 46 x 1</b>                     | 34 - 46                                   | 46 | 1   | 50  |  | 140 |  |
|   | 60 1511 0809                          | <b>OX A4 / 58 x 1</b>                     | 46 - 58                                   | 58 | 1   | 50  |  | 168 |  |
|   | 60 1511 0811                          | <b>OX A4 / 70 x 1</b>                     | 58 - 70                                   | 70 | 1   | 50  |  | 182 |  |
| 1 Câble   | 60 1511 0812                          | <b>OX A4 / 80 x 1</b>                     | 70 - 80                                   | 80 | 1   | 25  |  | 205 |  |
| 2 Cavi<br><br>2 Cables | 60 1511 0814                          | <b>OX A4 / 12 x 2</b>                     | 6 - 12                                    | 12 | 2   | 100 |  | 62  |  |
|   | 60 1511 0816                          | <b>OX A4 / 22 x 2</b>                     | 12 - 22                                   | 22 | 2   | 100 |  | 104 |  |
|   | 60 1511 0818                          | <b>OX A4 / 34 x 2</b>                     | 22 - 34                                   | 34 | 2   | 100 |  | 170 |  |

**OX A5 - Fissacavi per conduttori elettrici e tubi**  
**Completi di selle**

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

**OX A5 - Clamps for Power Cables and Tubes**  
**Complete with Saddles**

For 50x50 Angular  
for 1, 2 cables or tubes.


**OX A5 - Schellen für Elektro-Kabel**  
**und Verlegerohre - kpl. mit Wannen**

Für Winkeleisen 50x50  
für 1, 2 Kabel oder Rohre.

**OX A5 - Attaches pour câbles électriques**  
**et tuyaux - Avec garnitures**

Pour cornière 50x50  
pour 1, 2 câbles ou tuyaux.

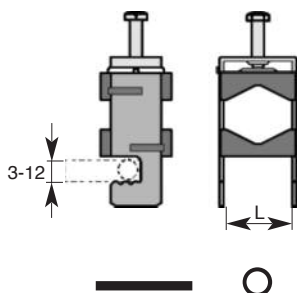
| Figura<br>Figure<br>Abbildung<br>Figure                       | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø Cavi<br>Ø Cables<br>Ø Kabel<br>Ø Câbles | L  | n. Cavi<br>n. Cables<br>n. Kabel<br>n. Câbles |     |  |     |  |
|---|---------------------------------------|---|---|----|---|-----|--|-----|--|
| 1 Cavo<br><br>1 Kabel<br><br>1 Cable<br><br>1 Câble<br><br>   | 60 1517 0801                          | <b>OX A5 / 12 x 1</b>                     | 6 - 12                                    | 12 | 1   | 100 |  | 61  |  |
|   | 60 1517 0803                          | <b>OX A5 / 22 x 1</b>                     | 12 - 22                                   | 22 | 1   | 100 |  | 77  |  |
|   | 60 1517 0805                          | <b>OX A5 / 34 x 1</b>                     | 22 - 34                                   | 34 | 1   | 100 |  | 121 |  |
|   | 60 1517 0807                          | <b>OX A5 / 46 x 1</b>                     | 34 - 46                                   | 46 | 1   | 50  |  | 147 |  |
|   | 60 1517 0809                          | <b>OX A5 / 58 x 1</b>                     | 46 - 58                                   | 58 | 1   | 50  |  | 175 |  |
|   | 60 1517 0811                          | <b>OX A5 / 70 x 1</b>                     | 58 - 70                                   | 70 | 1   | 50  |  | 189 |  |
|   | 60 1517 0812                          | <b>OX A5 / 80 x 1</b>                     | 70 - 80                                   | 80 | 1   | 25  |  | 212 |  |
| 2 Cavi<br><br>2 Kabel<br><br>2 Cables<br><br>2 Câbles<br><br> | 60 1517 0814                          | <b>OX A5 / 12 x 2</b>                     | 6 - 12                                    | 12 | 2   | 100 |  | 69  |  |
|   | 60 1517 0816                          | <b>OX A5 / 22 x 2</b>                     | 12 - 22                                   | 22 | 2   | 100 |  | 111 |  |
|   | 60 1517 0818                          | <b>OX A5 / 34 x 2</b>                     | 22 - 34                                   | 34 | 2   | 100 |  | 177 |  |

**OX B - Fissacavi per conduttori elettrici e tubi**  
**Completi di selle**

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

**OX B - Clamps for Power Cables and Tubes**  
**Complete with Saddles**

For 3-12 Flat and Round  
for 1, 2 cables or tubes.


**OX B - Schellen für Elektro-Kabel**  
**und Verlegerohre - kpl. mit Wannen**

Für Flach- und Rundeisen 3-12  
für 1, 2 Kabel oder Rohre.

**OX B - Attaches pour câbles électriques**  
**et tuyaux - Avec garnitures**

Pour plat et rond 3-12  
pour 1, 2 câbles ou tuyaux.

| Figura<br>Figure<br>Abbildung<br>Figure                       | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø Cavi<br>Ø Cables<br>Ø Kabel<br>Ø Câbles | L  | n. Cavi<br>n. Cables<br>n. Kabel<br>n. Câbles |     |  |     |  |
|---|---------------------------------------|---|---|----|---|-----|--|-----|--|
| 1 Cavo<br><br>1 Kabel<br><br>1 Cable<br><br>1 Câble<br><br>   | 60 1513 0841                          | <b>OX B / 12 x 1</b>                      | 6 - 12                                    | 12 | 1   | 100 |  | 44  |  |
|   | 60 1513 0843                          | <b>OX B / 22 x 1</b>                      | 12 - 22                                   | 22 | 1   | 100 |  | 62  |  |
|   | 60 1513 0845                          | <b>OX B / 34 x 1</b>                      | 22 - 34                                   | 34 | 1   | 100 |  | 98  |  |
|   | 60 1513 0847                          | <b>OX B / 46 x 1</b>                      | 34 - 46                                   | 46 | 1   | 50  |  | 126 |  |
|   | 60 1513 0849                          | <b>OX B / 58 x 1</b>                      | 46 - 58                                   | 58 | 1   | 50  |  | 150 |  |
|   | 60 1513 0851                          | <b>OX B / 70 x 1</b>                      | 58 - 70                                   | 70 | 1   | 50  |  | 168 |  |
|   | 60 1513 0852                          | <b>OX B / 80 x 1</b>                      | 70 - 80                                   | 80 | 1   | 25  |  | 187 |  |
| 2 Cavi<br><br>2 Kabel<br><br>2 Cables<br><br>2 Câbles<br><br> | 60 1513 0854                          | <b>OX B / 12 x 2</b>                      | 6 - 12                                    | 12 | 2   | 100 |  | 60  |  |
|   | 60 1513 0856                          | <b>OX B / 22 x 2</b>                      | 12 - 22                                   | 22 | 2   | 100 |  | 92  |  |
|   | 60 1513 0858                          | <b>OX B / 34 x 2</b>                      | 22 - 34                                   | 34 | 2   | 100 |  | 156 |  |

**SOLUZIONI**  
**PER L'INSTALLAZIONE**

**SOLUTIONS**  
**FOR INSTALLATIONS**



**LÖSUNGEN**  
**FÜR INSTALLATIONEN**

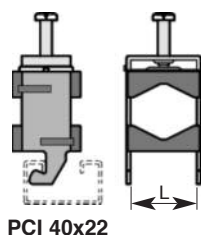
**SOLUTIONS**  
**POUR L'INSTALLATION**

**OX C - Fissacavi per conduttori elettrici e tubi**  
**Completi di selle**

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

**OX C - Clamps for Power Cables and Tubes**  
**Complete with Saddles**

For PCI 40x22 Section  
for 1, 2 cables or tubes.



PCI 40x22


**OX C - Schellen für Elektro-Kabel**  
**und Verlegerohre - kpl. mit Wannen**

Für Profilschienen PCI 40x22  
für 1, 2 Kabel oder Rohre.

**OX C - Attaches pour câbles électriques**  
**et tuyaux - Avec garnitures**

Pour profile PCI 40x22  
pour 1, 2 câbles ou tuyaux.

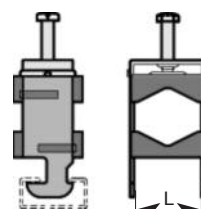
| Figura<br>Figure<br>Abbildung<br>Figure                       | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø Cavi<br>Ø Cables<br>Ø Kabel<br>Ø Câbles | L  | n. Cavi<br>n. Cables<br>n. Kabel<br>n. Câbles |     |  |     |  |
|---|---------------------------------------|---|---|----|---|-----|--|-----|--|
| 1 Cavo<br><br>1 Kabel<br><br><br><br>1 Cable<br><br>1 Câble   | 60 1514 0861                          | <b>OX C / 12 x 1</b>                      | 6 - 12                                    | 12 | 1   | 100 |  | 40  |  |
|   | 60 1514 0863                          | <b>OX C / 22 x 1</b>                      | 12 - 22                                   | 22 | 1   | 100 |  | 56  |  |
|   | 60 1514 0865                          | <b>OX C / 34 x 1</b>                      | 22 - 34                                   | 34 | 1   | 100 |  | 92  |  |
|   | 60 1514 0867                          | <b>OX C / 46 x 1</b>                      | 34 - 46                                   | 46 | 1   | 50  |  | 122 |  |
|   | 60 1514 0869                          | <b>OX C / 58 x 1</b>                      | 46 - 58                                   | 58 | 1   | 50  |  | 146 |  |
|   | 60 1514 0871                          | <b>OX C / 70 x 1</b>                      | 58 - 70                                   | 70 | 1   | 50  |  | 164 |  |
|   | 60 1514 0872                          | <b>OX C / 80 x 1</b>                      | 70 - 80                                   | 80 | 1   | 25  |  | 180 |  |
| 2 Cavi<br><br>2 Kabel<br><br><br><br>2 Cables<br><br>2 Câbles | 60 1514 0874                          | <b>OX C / 12 x 2</b>                      | 6 - 12                                    | 12 | 2   | 100 |  | 52  |  |
|   | 60 1514 0876                          | <b>OX C / 22 x 2</b>                      | 12 - 22                                   | 22 | 2   | 100 |  | 82  |  |
|   | 60 1514 0878                          | <b>OX C / 34 x 2</b>                      | 22 - 34                                   | 34 | 2   | 100 |  | 148 |  |

**OX D - Fissacavi per conduttori elettrici e tubi**  
**Completi di selle**

Per profilato PSI 30x12  
per 1, 2 cavi o tubi.

**OX D - Clamps for Power Cables and Tubes**  
**Complete with Saddles**

For PSI 30x12 Section  
for 1, 2 cables or tubes.



PSI 30x12


**OX D - Schellen für Elektro-Kabel**  
**und Verlegerohre - kpl. mit Wannen**

Für C-Profilschienen PSI 30x12  
für 1, 2 Kabel oder Rohre.

**OX D - Attaches pour câbles électriques**  
**et tuyaux - Avec garnitures**

Pour profile PSI 30x12  
pour 1, 2 câbles ou tuyaux.

| Figura<br>Figure<br>Abbildung<br>Figure                       | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø Cavi<br>Ø Cables<br>Ø Kabel<br>Ø Câbles | L  | n. Cavi<br>n. Cables<br>n. Kabel<br>n. Câbles |     |  |     |  |
|---|---------------------------------------|---|---|----|---|-----|--|-----|--|
| 1 Cavo<br><br>1 Kabel<br><br><br><br>1 Cable<br><br>1 Câble   | 60 1515 0861                          | <b>OX D / 12 x 1</b>                      | 6 - 12                                    | 12 | 1   | 100 |  | 40  |  |
|   | 60 1515 0863                          | <b>OX D / 22 x 1</b>                      | 12 - 22                                   | 22 | 1   | 100 |  | 56  |  |
|   | 60 1515 0865                          | <b>OX D / 34 x 1</b>                      | 22 - 34                                   | 34 | 1   | 100 |  | 92  |  |
|   | 60 1515 0867                          | <b>OX D / 46 x 1</b>                      | 34 - 46                                   | 46 | 1   | 50  |  | 122 |  |
|   | 60 1515 0869                          | <b>OX D / 58 x 1</b>                      | 46 - 58                                   | 58 | 1   | 50  |  | 146 |  |
|   | 60 1515 0871                          | <b>OX D / 70 x 1</b>                      | 58 - 70                                   | 70 | 1   | 50  |  | 164 |  |
|   | 60 1515 0872                          | <b>OX D / 80 x 1</b>                      | 70 - 80                                   | 80 | 1   | 25  |  | 180 |  |
| 2 Cavi<br><br>2 Kabel<br><br><br><br>2 Cables<br><br>2 Câbles | 60 1515 0874                          | <b>OX D / 12 x 2</b>                      | 6 - 12                                    | 12 | 2   | 100 |  | 52  |  |
|   | 60 1515 0876                          | <b>OX D / 22 x 2</b>                      | 12 - 22                                   | 22 | 2   | 100 |  | 82  |  |
|   | 60 1515 0878                          | <b>OX D / 34 x 2</b>                      | 22 - 34                                   | 34 | 2   | 100 |  | 148 |  |

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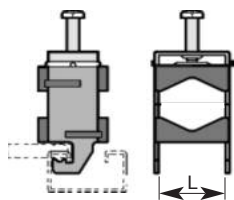


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**OX E - Fissacavi per conduttori elettrici e tubi**  
**Completi di selle**

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


**OX E - Schellen für Elektro-Kabel**  
**und Verlegerohre - kpl. mit Wannen**

Für Profilschienen PCI 40x22, Flach- u. Rund 3-12  
für 1, 2 Kabel oder Rohre.

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

For Section PCI 40x22, Flat and Round 3-12  
for 1, 2 cables or tubes.

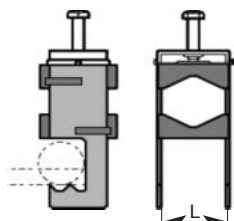

**OX E - Attaches pour câbles électriques**  
**et tuyaux - Avec garnitures**

Pour profilé PCI 40x22, plat et rond 3-12  
pour 1, 2 câbles ou tuyaux.

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø Cavi<br>Ø Cables<br>Ø Kabel<br>Ø Câbles | L  | n. Cavi<br>n. Cables<br>n. Kabel<br>n. Câbles |     |  |     |  |
|---|---------------------------------------|---|---|----|---|-----|--|-----|--|
| 1 Cavo<br><br>1 Cable<br><br>1 Câble    | 60 1518 0801                          | <b>OX E / 12 x 1</b>                      | 6 - 12                                    | 12 | 1   | 100 |  | 40  |  |
|   | 60 1518 0803                          | <b>OX E / 22 x 1</b>                      | 12 - 22                                   | 22 | 1   | 100 |  | 56  |  |
|   | 60 1518 0805                          | <b>OX E / 34 x 1</b>                      | 22 - 34                                   | 34 | 1   | 100 |  | 92  |  |
|   | 60 1518 0807                          | <b>OX E / 46 x 1</b>                      | 34 - 46                                   | 46 | 1   | 50  |  | 122 |  |
|   | 60 1518 0809                          | <b>OX E / 58 x 1</b>                      | 46 - 58                                   | 58 | 1   | 50  |  | 146 |  |
|   | 60 1518 0811                          | <b>OX E / 70 x 1</b>                      | 58 - 70                                   | 70 | 1   | 50  |  | 164 |  |
|   | 60 1518 0812                          | <b>OX E / 80 x 1</b>                      | 70 - 80                                   | 80 | 1   | 25  |  | 180 |  |
| 2 Cavi<br><br>2 Cables<br><br>2 Câbles  | 60 1518 0814                          | <b>OX E / 12 x 2</b>                      | 6 - 12                                    | 12 | 2   | 100 |  | 52  |  |
|   | 60 1518 0816                          | <b>OX E / 22 x 2</b>                      | 12 - 22                                   | 22 | 2   | 100 |  | 82  |  |
|   | 60 1518 0818                          | <b>OX E / 34 x 2</b>                      | 22 - 34                                   | 34 | 2   | 100 |  | 148 |  |

**OX M - Fissacavi per conduttori elettrici e tubi**  
**Completi di selle**

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


**OX M - Schellen für Elektro-Kabel**  
**und Verlegerohre - kpl. mit Wannen**

Für Rundstahl ø 8-25 und Flachstahl 3-25 mm  
für 1, 2 Kabel oder Rohre.

**OX M - Clamps for Power Cables and Tubes**  
**Complete with Saddles**

Hooking on ø 8-25 round and 3-25 mm flat  
for 1, 2 cables or tubes.


**OX M - Attaches pour câbles électriques**  
**et tuyaux - Avec garnitures**

Accrochage sur rond ø 8-25 et plat 3-25 mm  
pour 1 et 2 câbles ou tuyaux.

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Ø Cavi<br>Ø Cables<br>Ø Kabel<br>Ø Câbles | L  | n. Cavi<br>n. Cables<br>n. Kabel<br>n. Câbles |     |  |     |  |
|---|---------------------------------------|---|---|----|---|-----|--|-----|--|
| 1 Cavo<br><br>1 Cable<br><br>1 Câble    | 60 1516 1081                          | <b>OX M / 12 x 1</b>                      | 6 - 12                                    | 12 | 1   | 100 |  | 50  |  |
|   | 60 1516 1083                          | <b>OX M / 22 x 1</b>                      | 12 - 22                                   | 22 | 1   | 100 |  | 68  |  |
|   | 60 1516 1085                          | <b>OX M / 34 x 1</b>                      | 22 - 34                                   | 34 | 1   | 100 |  | 106 |  |
|   | 60 1516 1087                          | <b>OX M / 46 x 1</b>                      | 34 - 46                                   | 46 | 1   | 50  |  | 136 |  |
|   | 60 1516 1089                          | <b>OX M / 58 x 1</b>                      | 46 - 58                                   | 58 | 1   | 50  |  | 160 |  |
|   | 60 1516 1091                          | <b>OX M / 70 x 1</b>                      | 58 - 70                                   | 70 | 1   | 50  |  | 180 |  |
|   | 60 1516 1092                          | <b>OX M / 80 x 1</b>                      | 70 - 80                                   | 80 | 1   | 25  |  | 195 |  |
| 2 Cavi<br><br>2 Cables<br><br>2 Câbles  | 60 1516 1094                          | <b>OX M / 12 x 2</b>                      | 6 - 12                                    | 12 | 2   | 100 |  | 66  |  |
|   | 60 1516 1096                          | <b>OX M / 22 x 2</b>                      | 12 - 22                                   | 22 | 2   | 100 |  | 98  |  |
|   | 60 1516 1098                          | <b>OX M / 34 x 2</b>                      | 22 - 34                                   | 34 | 2   | 100 |  | 162 |  |

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**RF Q - Collare quadro**  
**Con selle calibrate SAS/SAT**

Il collare RF Q, a sezione quadra, é formato da due gusci uniti da viti M6 a testa cilindrica con taglio croce/cacciavite. I componenti sono assemblati in modo impermeabile per facilitare al massimo le operazioni di montaggio. Un foro  $\varnothing 8,5$  serve al fissaggio con viti M8. Abbinato ai morsetti multidirezionali **MAM**, **MBM** e **MCM** alle basette **BAM** o al collare **GOP** permette fissaggi agevoli a qualsiasi struttura con qualsiasi orientamento.

**Materiale:**

Acciaio inossidabile AISI 304 (V 2A).  
P.A. rinforzato con fibra di vetro, resistente a U.V.  
Colore: nero (grigio a richiesta).

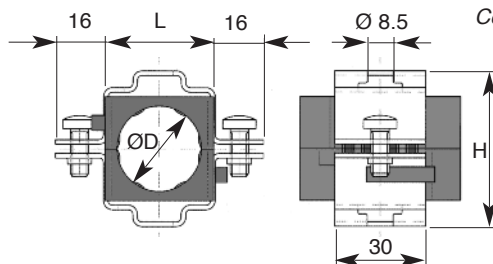


**RF Q - Square Collar**  
**With SAS/SAT calibrated saddles**

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  $\varnothing 8,5$  hole allows the installation of M8 screws. Combined with **MAM**, **MBM** and **MCM** multidirectional clamps, **BAM** socles or **GOP** round collar it allows fastenings on any structure with any orientation.

**Material:**

Stainless steel AISI 304 (V 2A).  
Fiberglass P.A., U.V. proof.  
Colour: black (grey on request).



**RF Q - Quadratschelle**  
**Mit SAS/SAT Kaliberwannen**

Die RF Q-Schelle besteht aus zwei Schalen, welche mittels zwei M6 Zylinderkopfschrauben zusammengehalten werden. Die Teile sind vormontiert und somit unverlierbar. Ein Befestigungsloch Durchm. 8,5 mm ermöglicht eine leichte und bequeme Befestigung der RF Q-Schelle an **MAM**, **MBM** und **MCM** Klemmen, **BAM** Sockel sowie **GOP**-Schellen.

**Material:**

Stahl AISI 304 (V 2A).  
P.A. glasfaserverstärkt - U.V.-beständig.  
Farbe: schwarz (grau auf Anfrage).

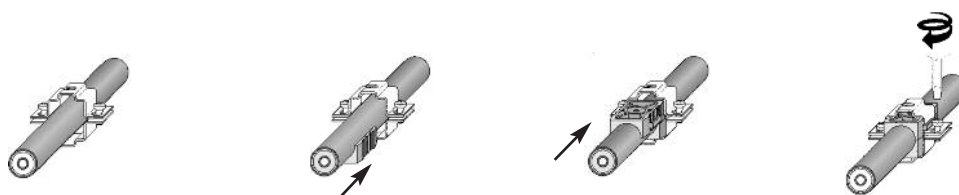
**RF Q - Collier carré**  
**Avec garnitures calibrées SAS/SAT**

Le collier RF Q est constitué de deux coquilles unies par deux vis à tête cylindrique cruciforme. Les composants sont pré assemblés et donc imperdables. On peut combiner cet article avec les attaches **MAM**, **MBM** et **MCM** les socles **BAM** ou les colliers **GOP**. Permet une fixation facile sur toutes les structures même à orientation différente.

**Matériel:**

Inox AISI 304 (V 2A).  
P.A. renforcé fibre de verre, résistant aux U.V.  
Couleur: noir (gris sur demande).

| Figura<br>Figure<br>Abbildung<br>Figure | Code<br>Code<br>Artikel Nr.<br>Code | Articolo/descrizione<br>Article/description<br>Artikel/Beschreibung<br>Article/description | $\varnothing D$ | L  | H  |    |  | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|-------------------------------------|--|-----------------|----|----|----|--|-------|----------------------------------|
|   | 61 1527 0011                        | <b>RF Q 1x11</b>   | 10 - 11         | 22 | 36 | 50 |  | 90    |                                  |
|   | 61 1527 0013                        | <b>RF Q 1x13</b>   | 12 - 13         | 22 | 36 | 50 |  | 90    |                                  |
|   | 61 1527 0014                        | <b>RF Q 1x1/2"S (14)</b>   | 13 - 14         | 22 | 36 | 50 |  | 90    |                                  |
|   | 61 1527 0038                        | <b>RF Q 1x3/8" (16)</b>  | 15 - 16         | 22 | 36 | 50 |  | 88    |                                  |
|   | 61 1527 0012                        | <b>RF Q 1x1/2" (17)</b>  | 16 - 17         | 22 | 36 | 50 |  | 86    |                                  |
|   | 61 1527 0058                        | <b>RF Q 1x5/8" (23)</b>  | 21 - 23         | 34 | 48 | 50 |  | 114   |                                  |
|   | 61 1527 0027                        | <b>RF Q 1x7/8"S (27)</b>   | 26 - 27         | 34 | 48 | 50 |  | 112   |                                  |
|   | 61 1527 0078                        | <b>RF Q 1x7/8" (28)</b>  | 27 - 28         | 34 | 48 | 50 |  | 110   |                                  |
|   | 61 1527 1178                        | <b>RF Q 1x7/8"M (30)</b>   | 29 - 30         | 34 | 48 | 50 |  | 108   |                                  |
|   | 61 1527 0118                        | <b>RF Q 1x1.1/8" (38)</b>  | 36 - 38         | 46 | 58 | 50 |  | 150   |                                  |
|   | 61 1527 0114                        | <b>RF Q 1x1.1/4" (40)</b>  | 39 - 40         | 46 | 58 | 50 |  | 150   |                                  |
|   | 61 1527 0158                        | <b>RF Q 1x1.5/8" (52)</b>  | 50 - 52         | 58 | 68 | 25 |  | 186   |                                  |
|   | 61 1527 0406                        | <b>RF Q 4x6</b>  | 5 - 6           | 22 | 36 | 50 |  | 110   |                                  |
|   | 61 1527 0408                        | <b>RF Q 4x8</b>  | 7 - 8           | 22 | 36 | 50 |  | 106   |                                  |
|   | 61 1527 0409                        | <b>RF Q 4x9</b>  | 8 - 9           | 22 | 36 | 50 |  | 102   |                                  |
|   | 61 1527 0411                        | <b>RF Q 4x11</b>   | 10 - 11         | 34 | 48 | 50 |  | 102   |                                  |
|   | 61 1527 0412                        | <b>RF Q 4x1/2" (17)</b>  | 16 - 17         | 46 | 58 | 50 |  | 130   |                                  |
|   |                                     |  |                 |    |    |    |  |       |                                  |



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## 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.

### 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.

#### 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-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

#### EMC-A

Schnellmontage-Schellen mit Spezialsockel für Befestigung an Flach/Winkeleisen, Stärke 3-8 mm 360° drehbar.

Schnellmontage ohne Werkzeug.

#### EMC-A

Fixations rapides, prévues pour l'installation sur plats ou cornières de 3 à 8 mm d'épaisseur.

Orientables à 360°.

Installation rapide sans outil.

#### EMC-C - EMC-S

Fissacavi rapidi predisposti per aggancio a baionetta, su profilati **PCI..B 40x22** (EMC-C) e profilati **PSI..B 30x12** (EMC-S). Sono orientabili a 360°.

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

#### EMC-C - EMC-S

Snap-in hangers bayonett hooking on **PCI..B 40x22** sections (EMC-C) and **PSI..B 30x12** (EMC-S) sections. The hanger is 360° revolving.

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



EMC-C

EMC-S

#### EMC-C - EMC-S

Schnellmontage-Schellen mit Spezialsockel für Befestigung auf C-Profil **PCI..B 40x22** (EMC-C) und C-Profil **PSI..B 30x12** (EMC-S). Sie ist 360° drehbar. Die Schnellmontage auf Profil PCI erfolgt ohne Werkzeug, durch seitliches Einrasten.

#### EMC-C - EMC-S

Fixations rapides pour accrochage à baïonnette, sur profilés **PCI..B 40x22** (EMC-C), **PSI..B 30x12** (EMC-S). Les fixations sont orientables à 360°.

L'installation sur profilé est rapide par rotation autobloquante, sans outil.

#### EMC-M

Fissacavi rapidi per aggancio a tondo Ø 16÷22 mm. Orientabili a 360°.

Installazione veloce e sicura 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

#### EMC-M

Schnellmontage-Schellen mit Spezialsockel für Befestigung auf Rundeisen durchm. 16÷22 mm. 360° drehbar.

Schnellmontage ohne Werkzeug.

#### EMC-M

Fixations rapides pour accrochage sur rond Ø 16÷22 mm. Orientables à 360°.

Installation rapide sans outil.

#### 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-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

#### EMC-U

Schnellmontage-Schellen mit Spezialsockel für Befestigung mittels Bandschellen **FAS** und **FAU** oder Stahlband **BIT19**, an Masten und Gerüste. 360° drehbar.

Schnellmontage ohne Werkzeug.

#### EMC-U

Fixations rapides pour l'accrochage sur poteaux, cornières et structures diverses, par des colliers de serrage **FAS**, **FAU** ou du ruban inox **BIT 19**.

Orientables à 360°.

Installation rapide sans outils

## Fissacavi rapidi Snap-in Cable Clamps

# EMC

## Schnellmontage Kabelschellen Attaches rapides

### EMC-A Fissaggi rapidi per cavi elettrici e tubi

**Impiego:** Aggancio su piatti e angolari  
**Materiale:** Acciaio inossidabile

### EMC-A Schnellmontage-Schellen für Kabel und Verlegerohre

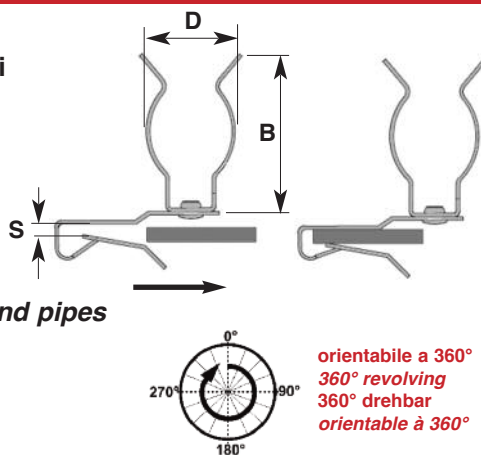
**Einsatz:** An Winkel- und Flach- Eisen  
**Material:** Edelstahl

### EMC-A Snap-in hangers for electrical cables and pipes

**Use:** Hooking on flats and angular  
**Material:** Stainless steel

### EMC-A Fixations rapides pour cables electriques et tuyaux

**Emploi:** Accrochage sur plats et cornières  
**Matériel:** Acier Inox



orientabile a 360°  
360° revolving  
360° drehbar  
orientable à 360°

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Per cavi<br>For cables<br>Für Kabel<br>Pour câbles | n° cavi<br>n° cables<br>n° Kabel<br>n° câbles | B  | D         | Per profili<br>For sections<br>Für Profile<br>Pour profilés |    |     | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|--|---|----|-----------|---|----|-----|-------|----------------------------------|
| <br>EMC-A                               | 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 Fissaggi rapidi per cavi elettrici e tubi

**Impiego:** Aggancio su profilato PCI 40x22  
**Materiale:** Acciaio inossidabile

### EMC-C Schnellmontage-Schellen für Kabel und Verlegerohre

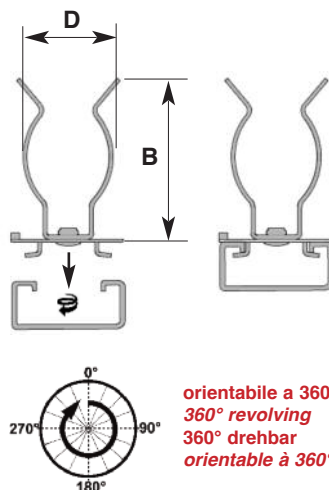
**Einsatz:** An Profil PCI 40x22  
**Material:** Edelstahl

### EMC-C Snap-in hangers for electrical cables and pipes

**Use:** Hooking on PCI 40x22 sections  
**Material:** Stainless steel

### EMC-C Fixations rapides pour cables electriques et tuyaux

**Emploi:** Accrochage sur profilé PCI 40x22  
**Matériel:** Acier inox



orientabile a 360°  
360° revolving  
360° drehbar  
orientable à 360°

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Per cavi<br>For cables<br>Für Kabel<br>Pour câbles | n° cavi<br>n° cables<br>n° Kabel<br>n° câbles | B  | D         | Per profili<br>For sections<br>Für Profile<br>Pour profilés |    |     | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|--|---|----|-----------|---|----|-----|-------|----------------------------------|
| <br>EMC-C                               | 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    |                                  |

**SOLUZIONI  
PER L'INSTALLAZIONE**

**SOLUTIONS  
FOR INSTALLATIONS**



**LÖSUNGEN  
FÜR INSTALLATIONEN**

**SOLUTIONS  
POUR L'INSTALLATION**

## Fissacavi rapidi Snap-in Cable Clamps

# EMC

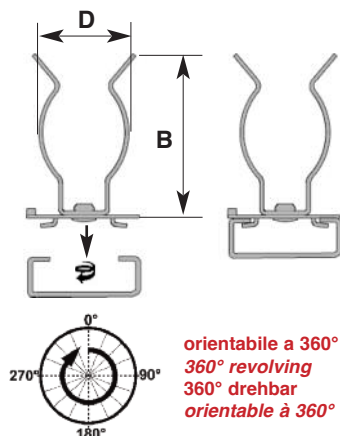
## Schnellmontage Kabelschellen Attaches rapides

### EMC- S Fissaggi rapidi per cavi elettrici e tubi

**Impiego:** Aggancio su profilato PSI 30x12  
**Materiale:** Acciaio inossidabile

### EMC- S Snap-in hangers for electrical cables and pipes

**Use:** Hooking on PSI 30x12 sections  
**Material:** Stainless steel



### EMC-S Schnellmontage-Schellen für Kabel und Verlegerohre

**Einsatz:** An Profil PSI 30x12  
**Material:** Edelstahl

### EMC- S Fixations rapides pour cables electriques et tuyaux

**Emploi:** Accrochage sur profilé PSI 30x12  
**Matériel:** Acier inox

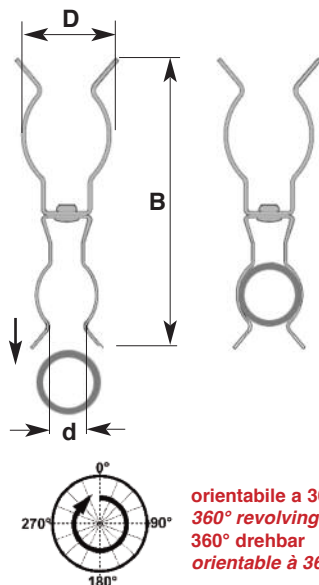
| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Per cavi<br>For cables<br>Für Kabel<br>Pour câbles | n° cavi<br>n° cables<br>n° Kabel<br>n° câbles | B  | D         | Per profili<br>For sections<br>Für Profile<br>Pour profilés |    |     |    | 9 | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|--|---|----|-----------|---|----|-----|----|---|----------------------------------|
|   | 61 1595 5013                          | <b>EMC-S 13</b>                           | 1/4" - 1/2"S                                       | 1   | 30 | Ø 9 ÷ 13  |   | 20 | 100 | 18 |   |                                  |
|   | 61 1595 5020                          | <b>EMC-S 20</b>                           | 1/2" - 3/8"  | 1   | 35 | Ø 15 ÷ 20 |   | 20 | 100 | 18 |   |                                  |
|   | 61 1595 5030                          | <b>EMC-S 30</b>                           | 7/8"S - 7/8" - 7/8"M                               | 1   | 50 | Ø 27 ÷ 30 |   | 20 | 100 | 35 |   |                                  |
|   | 61 1595 5152                          | <b>EMC-S 52</b>                           | 1.1/4" - 1.5/8"                                    | 1   | 75 | Ø 39 ÷ 52 |   | 20 | 100 | 65 |   |                                  |

### EMC-M Fissaggi rapidi per cavi elettrici e tubi

**Impiego:** Aggancio a tondo Ø 16÷22  
**Materiale:** Acciaio inossidabile

### EMC- M Snap-in hangers for electrical cables and pipes

**Use:** Hooking on Ø 16÷22 rond  
**Material:** Stainless steel



### EMC-M Schnellmontage-Schellen für Kabel und Verlegerohre

**Einsatz:** An rund Ø 16÷22  
**Material:** Edelstahl

### EMC- M Fixations rapides pour cables electriques et tuyaux

**Emploi:** Accrochage sur rond Ø 16÷22  
**Matériel:** Acier inox

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Per cavi<br>For cables<br>Für Kabel<br>Pour câbles | n° cavi<br>n° cables<br>n° Kabel<br>n° câbles | B   | D         | Per tondi d<br>For rounds d<br>Für Rundeisen d<br>Pour ronds d |    |     |     | g | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|--|---|-----|-----------|--|----|-----|-----|---|----------------------------------|
|   | 61 1595 2013                          | <b>EMC-M 13</b>                           | 1/4" - 1/2"S                                       | 1   | 55  | Ø 9 ÷ 13  |  | 20 | 100 | 36  |   |                                  |
|   | 61 1595 2020                          | <b>EMC-M 20</b>                           | 1/2" - 3/8"  | 1   | 60  | Ø 15 ÷ 20 |  | 20 | 100 | 36  |   |                                  |
|   | 61 1595 2030                          | <b>EMC-M 30</b>                           | 7/8"S - 7/8" - 7/8"M                               | 1   | 74  | Ø 27 ÷ 30 |  | 20 | 100 | 63  |   |                                  |
|   | 61 1595 2152                          | <b>EMC-M 52</b>                           | 1.1/4" - 1.5/8"                                    | 1   | 100 | Ø 39 ÷ 52 |  | 20 | 100 | 144 |   |                                  |

**SOLUZIONI  
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FOR INSTALLATIONS**

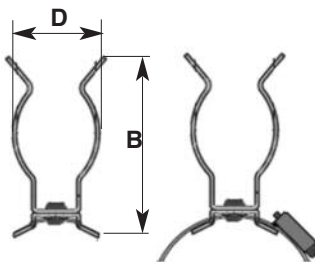


**LÖSUNGEN  
FÜR INSTALLATIONEN**

**SOLUTIONS  
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**EMC-U Fissaggi rapidi**  
**per cavi elettrici e tubi**

**Impiego:** Aggancio universale tramite fascette stringitubo  
**Materiale:** Acciaio inossidabile



**EMC-U Schnellmontage-Schellen für**  
**Kabel und Verlegerohre**

**Einsatz:** Universell mittels Schlauchklemmen  
**Material:** Edelstahl

**EMC-U Snap-in hangers**  
**for electrical Cables and pipes**

**Use:** Universal hooking with hose clamps  
**Material:** Stainless steel



**orientabile a 360°**  
**360° revolving**  
**360° drehbar**  
**orientable à 360°**

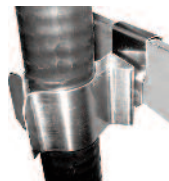
**EMC-U Fixations rapides pour**  
**cables electriques et tuyaux**

**Emploi:** Accrochage universel avec collier de serrage  
**Matériel:** Acier inox

| Figura<br>Figure<br>Abbildung<br>Figure | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Per cavi/tubi<br>For cables/pipes<br>Für Kabel/Rohr<br>Pour câbles/tuyaux | n° cavi<br>n° cables<br>n° Kabel<br>n° câbles | B  | Ø D       | Su supporti<br>On supports<br>An Halter<br>sur supports |    |     | g<br> | Prezzo<br>Price<br>Preis<br>Prix |
|---|---------------------------------------|---|---|---|----|-----------|---|----|-----|-------|----------------------------------|
| <br><b>EMC-U</b>                        | 61 1595 4013                          | <b>EMC-U 13</b>                           | 1/4" - 1/2"S  | 1   | 32 | Ø 9 ÷ 13  | <br><br><br>  |    |     |       |                                  |
|   | 61 1595 4020                          | <b>EMC-U 20</b>                           | 1/2" - 3/8"   | 1   | 37 | Ø 15 ÷ 20 |   | 20 | 100 | 25    |                                  |
|   | 61 1595 4030                          | <b>EMC-U 30</b>                           | 7/8"S - 7/8" - 7/8"M  | 1   | 50 | Ø 27 ÷ 30 |   | 20 | 100 | 38    |                                  |
|   | 61 1595 4152                          | <b>EMC-U 52</b>                           | 1.1/4" - 1.5/8"   | 1   | 75 | Ø 39 ÷ 52 |   | 20 | 100 | 78    |                                  |

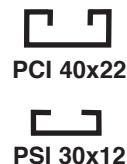
**Esempi di montaggio**  
**Mounting examples**

**EMC-A:** su piattì e angolari  
**EMC-A:** on flats and angulars.  
**EMC-A:** an Winkel- und Flach- Eisen  
**EMC-A:** sur plats et cornières .



**Montage Beispiele**  
**Exemples de montage**

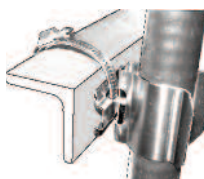
**EMC-C e EMC-S:** su profilati PCI 40x22 e PSI 30x12.  
**EMC-C & EMC-S:** on PCI 40x22 & PSI 30x12 sections.  
**EMC-C u. EMC-S:** an Profil PCI 40x22 und PSI 30x12.  
**EMC-C et EMC-S:** sur profile PCI 40x22 et PSI 30x12 .









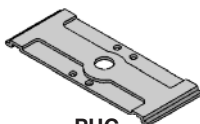



**EMC-M:** aggancio a tondo Ø 16÷22.  
**EMC-M:** for Ø 16÷22 rond  
**EMC-M:** an Rund Ø 16÷22.  
**EMC-M:** sur rond Ø 16÷22



**EMC-U:** applicazioni universali  
con fascetta stringitubo  
**EMC-U:** universal application  
with hose clamp  
**EMC-U:** universell verwendbar  
mittels Schlauchklemmen  
**EMC-U:** application universelle  
avec collier de serrage



| Figura<br>Figure<br>Abbildung<br>Figure  | Codice<br>Code<br>Artikel Nr.<br>Code | Articolo<br>Article<br>Artikel<br>Article | Impiegabile con<br>Suitable to<br>Anwendbar mit<br>Employable avec   | Misura<br>Measure<br>Abmessungen<br>Taille |  |  | 9<br> | Prezzo<br>Price<br>Preis<br>Prix |
|--|---------------------------------------|---|--|--|---|---|--|----------------------------------|
| <p>Barra filettata M8<br/>M8 Gewindestangen<br/>M8 Threaded bars<br/>Tiges filetées M8</p>  <p><b>BFI 8x..</b></p>  | 61 2954 8050                          | <b>BFI 8x 50</b>                          | <p>LCO - LCC - LCP - LCL<br/>UCO - UCC - UCP - UCL<br/>USO - USC - USP - USL<br/>SAB - SAC - SAL - SAM<br/>MCO - MCC - MCP - MCL</p> | M8 x 50                                    | 10  | 10  | 17   |                                  |
|  | 61 2954 8075                          | <b>BFI 8x 75</b>                          |  | M8 x 75                                    | 10  | 100   | 25   |                                  |
|  | 61 2954 8100                          | <b>BFI 8x 100</b>                         |  | M8 x 100                                   | 10  | 100   | 34   |                                  |
|  | 61 2954 8125                          | <b>BFI 8x 125</b>                         |  | M8 x 125                                   | 10  | 100   | 45   |                                  |
|  | 61 2954 8150                          | <b>BFI 8x 150</b>                         |  | M8 x 150                                   | 10  | 100   | 55   |                                  |
|  | 61 2954 8200                          | <b>BFI 8x 200</b>                         |  | M8 x 200                                   | 10  | 100   | 68   |                                  |
|  | 61 2954 8250                          | <b>BFI 8x 250</b>                         |  | M8 x 250                                   | 10  | 100   | 85   |                                  |
|  | 61 2954 8300                          | <b>BFI 8x 300</b>                         |  | M8 x 300                                   | 10  | 100   | 98   |                                  |
|  | 61 2954 8400                          | <b>BFI 8x 400</b>                         |  | M8 x 400                                   | 10  | 100   | 110  |                                  |
|  | 61 2954 8000                          | <b>BFI 8x1000</b>                         |  | M8 x1000                                   | 10  | 100   | 150  |                                  |
| <p>Barra filettata M10<br/>M10 Gewindestangen<br/>M10 Threaded bars<br/>Tiges filetées M10</p>  <p><b>BFI 10x..</b></p>   | 61 2954 1050                          | <b>BFI 10x 50</b>                         | <p>LCO - LCC - LCP - LCL<br/>UCO - UCC - UCP - UCL<br/>USO - USC - USP - USL<br/>SAB - SAC - SAL - SAM<br/>MCO - MCC - MCP - MCL</p> | M10x 50                                    | 10  | 100   | 24   |                                  |
|  | 61 2954 1075                          | <b>BFI 10x 75</b>                         |  | M10x 75                                    | 10  | 100   | 40   |                                  |
|  | 61 2954 1100                          | <b>BFI 10x 100</b>                        |  | M10x 100                                   | 10  | 100   | 48   |                                  |
|  | 61 2954 1125                          | <b>BFI 10x 125</b>                        |  | M10x 125                                   | 10  | 100   | 60   |                                  |
|  | 61 2954 1150                          | <b>BFI 10x 150</b>                        |  | M10x 150                                   | 10  | 100   | 73   |                                  |
|  | 61 2954 1175                          | <b>BFI 10x 175</b>                        |  | M10x 175                                   | 10  | 100   | 85   |                                  |
|  | 61 2954 1200                          | <b>BFI 10x 200</b>                        |  | M10x 200                                   | 10  | 100   | 96   |                                  |
|  | 61 2954 1250                          | <b>BFI 10x 250</b>                        |  | M10x 250                                   | 10  | 100   | 122  |                                  |
|  | 61 2954 1300                          | <b>BFI 10x 300</b>                        |  | M10x 300                                   | 10  | 100   | 140  |                                  |
| <p>Dado esagonale UNI 5588<br/>6-Kant-Muttern UNI 5588<br/>Hexagonal nuts UNI 5588<br/>Ecroues hexagonales UNI 5588</p>  <p><b>DAI..</b></p>  | 61 2918 2249                          | <b>DAI 8</b>                              | <p>LCO - LCC - LCP - LCL<br/>UCO - UCC - UCP - UCL<br/>USO - USC - USP - USL<br/>MCO - MCC - MCP - MCL</p>                           | M8   | 50  | 1000  | 5  |                                  |
|  | 61 2918 2251                          | <b>DAI 10</b>                             |  | M10  | 50  | 1000  | 10   |                                  |
| <p>Rondella piana<br/>Unterlegscheibe<br/>Flat washer<br/>Rondelle plate</p>  <p><b>RPI..</b></p>   | 61 2936 0008                          | <b>RPI 8/16</b>                           | <p>MCO - MCC - MCP - MCL<br/>UCP - LCP - MCP - USP<br/>USO - USC - USP - USL</p>   | ø 8,5x16                                   | 50  | 1000  | 1.5  |                                  |
|  | 61 2936 0824                          | <b>RPI 8/24</b>                           |  | ø 8,5x24                                   | 50  | 1000  | 5.3  |                                  |
|  | 61 2936 0832                          | <b>RPI 8/32</b>                           |  | ø 8,5x32                                   | 50  | 1000  | 12   |                                  |
|  | 61 2936 1020                          | <b>RPI 10/20</b>                          |  | ø 10,5x20                                  | 50  | 1000  | 3  |                                  |
|  | 61 2936 1030                          | <b>RPI 10/30</b>                          |  | ø 10,5x30                                  | 50  | 1000  | 8  |                                  |
| <p>Rondella elastica DIN 6798<br/>Sicherungsscheiben DIN 6798<br/>Elastic washer DIN 6798<br/>Rondelle dentelées DIN 6798</p>  <p><b>REI..</b></p>  | 61 2917 0008                          | <b>REI 8</b>                              | <p>LCO - LCC - LCP - LCL<br/>UCO - UCC - UCP - UCL<br/>USO - USC - USP - USL</p>   | ø 8x14                                     | 50  | 1000  | 0.6  |                                  |
|  | 61 2917 0010                          | <b>REI 10</b>                             |  | ø 10x16                                    | 50  | 1000  | 0.8  |                                  |
| <p>Piastra di spinta per selle <b>SAB</b><br/>Druckplatte für Wannen <b>SAB</b><br/>Pressure flange for <b>SAB</b> saddles<br/>Plaque pour garnitures <b>SAB</b></p>  <p><b>PUC..</b></p> | 61 3228 0036                          | <b>PUC 36</b>                             | SAB 2x9 - SAB 2x11   | 40 x 36                                    | 20  | 100   | 12   |                                  |
|  | 61 3228 0049                          | <b>PUC 49</b>                             | SAB 2x13 - SAB 2x1/2" S - SAB 2x3/8" - SAB 2x1/2"  | 40 x 49                                    | 20  | 100   | 19   |                                  |
|  | 61 3228 0070                          | <b>PUC 70</b>                             | LCL - MCL - UCL - USL SAB 2x5/8" - SAB 2x7/8"  | 40 x 70                                    | 20  | 100   | 24   |                                  |
|  | 61 3228 0093                          | <b>PUC 93</b>                             | SAB 2x1.1/8" - SAB 2x1.1/4"  | 40 x 93                                    | 20  | 100   | 29   |                                  |
|  | 61 3228 0120                          | <b>PUC 120</b>                            | SAB 2x1.5/8"   | 40 x120                                    | 20  | 100   | 40   |                                  |
| <p>Piastra di spinta per selle <b>SAL</b><br/>Druckplatte für Wannen <b>SAL</b><br/>Pressure flange for <b>SAL</b> saddles<br/>Plaque pour garnitures <b>SAL</b></p>  <p><b>PSL..</b></p> | 61 3229 4062                          | <b>PSL 62</b>                             | SAL 2x1/2"   | 40 x 62                                    | 20  | 100   | 24   |                                  |
|  | 61 3229 4084                          | <b>PSL 84</b>                             | SAL 2x7/8"   | 40 x 84                                    | 20  | 100   | 30   |                                  |
|  | 61 3229 4102                          | <b>PSL 102</b>                            | SAL 2x1.1/4"   | 40 x102                                    | 20  | 100   | 38   |                                  |
|  | 61 3229 4119                          | <b>PSL 119</b>                            | SAL 2x1.5/8"   | 40 x119                                    | 20  | 100   | 44   |                                  |