

Elementi di fissaggio
Fastening Devices

Befestigungselemente
Elements de fixation



MAM 8 - Morsetti multidirezionali (brev.)

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

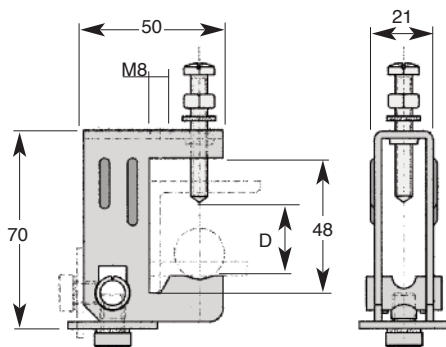
Materiale:
Acciaio inossidabile AISI 304.



MAM 8 - Multidirectional Clamps (pat.)

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

Material:
AISI 304 Stainless steel.



MAM 8 - Ausschwenkbare Klemme (pat.)

Stahlbügel mit M8 Befestigungsschraube+weite M8 Bohrung, für Befestigungen an verschiedene Profile. Nach Verankerung der Klemme an das entsprechende Profil, können problemlos andere Teile wie **GO**- und **RF Q**-Schellen, **MEM** Konsolen, **STM8** Flachhalter und **APM** Adapter befestigt und beliebig ausgeschwenkt und orientiert werden.

Material:
Stahl AISI 304 (V2A).

MAM 8 - Attaches multidirectionnelles (brev.)

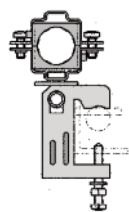
Attache avec vis de fixation M8+deuxième trou M8. Grâce au pivot M8, on peut obtenir une fixation dans n'importe quelle direction. En plus l'attache est orientable et la fixation aux profils standard rend possible l'association de colliers **GO** et **RF Q**, d'étrier **STM8**, de consoles **MEM** et d'adaptateur **APM**.

Matériel:
Acier inox AISI 304.

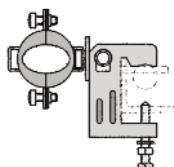
Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	D	Per profili For profile Für profile Pour profilés			g 	Prezzo Price Preis Prix
	61 1523 1140	MAM 8	8-40		20	100	140	

Combinazioni
Combinations

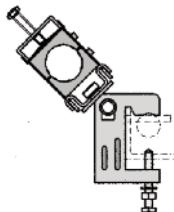
Kombinationen
Combinaisons



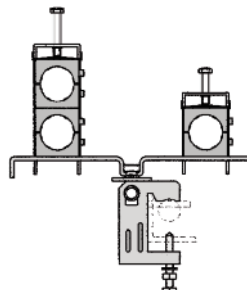
MAM 8 + RF Q



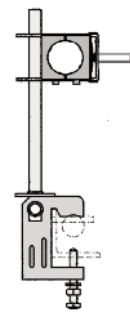
MAM 8 + GO + GRE



MAM 8 + APM + sRF



MAM 8 + STM 8 + sRF



MAM 8 + MEI + sRF

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MBM 8 - Morsetti multidirezionali (brev.)

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

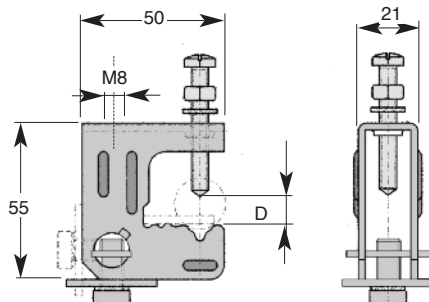
Materiale:
Acciaio inossidabile AISI 304.



MBM 8 - Multidirectional Clamps (pat.)

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

Material:
AISI 304 Stainless steel.



MBM 8 - Ausschwenkbare Klemme (pat.)

Stahlbügel mit M8 - Befestigungsschraube, für Befestigungen an verschiedene Profile. Nach Verankerung der Klemme an das entsprechende Profil, koennen problemlos andere Teile wie **GO**- und **RF Q**-Schellen, **MEM** Konsolen, **STM8** Flachhalter und **APM** Adapter, befestigt und beliebig ausgeschwenkt und orientiert werden.

Material:
Stahl AISI 304 (V2A).

MBM 8 - Attaches multidirectionnelles (brev.)

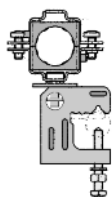
Attache avec vis de fixation M8. Grâce au pivot M8, on peut obtenir une fixation dans n'importe quelle direction. En plus l'attache est orientable et la fixation aux profils standard rend possible l'association de colliers **GO** et **RF Q**, d'étrier **STM8**, de consoles **MEM** et d'adaptateur **APM**.

Matériel:
Acier inox AISI 304.

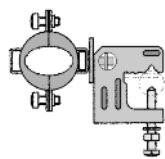
Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	D	Per profili For profile Für profile Pour profilés		g	Prezzo Price Preis Prix
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Combinazioni
Combinations

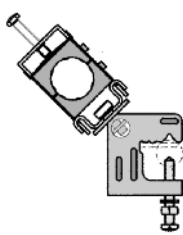
Kombinationen
Combinaisons



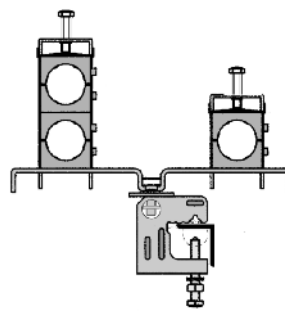
MBM 8 + RF Q



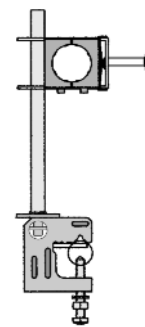
MBM 8 + GO + GRE



MBM 8 + APM + sRF



MBM 8 + STM 8 + sRF



MBM 8 + MEI + sRF

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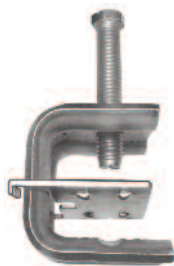
**SOLUTIONS
POUR L'INSTALLATION**



MCM 8 - Morsetto autobloccante
MCM 8V - Morsetto autobloccante con vite M8

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

Materiale:
Acciaio inossidabile AISI 304.



MCM 8

MCM 8 - Selbstsichernde Klemme
MCM 8V - Selbstsichernde Klemme mit M8 Schraube

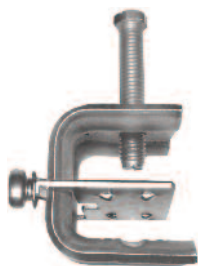
Orientierbare Monoblock Klemme versehen mit patentierter gekerbter Druckplatte.
Patentierter selbstsichernde M8 Druckschraube.
Kombinierbar mit **UCO**, **USO**, **RF Q** Schellen, **GO** Rund-Schellen, **STM 8** Halter, **APM** Adapter.

Material:
Stahl AISI 304 (V2A).

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

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

Material:
AISI 304 Stainless steel.



MCM 8V

MCM 8 - Attache auto-arrêtante
MCM 8V - Attache auto-arrêtante avec vis M8

Attache monobloc bidirectionnelle avec une plaque de pression auto-centreuse breveté. Vis auto-arrêtante breveté.
Appréciée pour sa simplicité et flexibilité d'installation.
Combinable avec fixations **UCO**, **USO** et **RF Q**, colliers **GO**, étriers **STM 8**, adaptateur **APM**, elles offrent l'avantage d'un emploi universel.

Matériel:
Acier inox AISI 304.

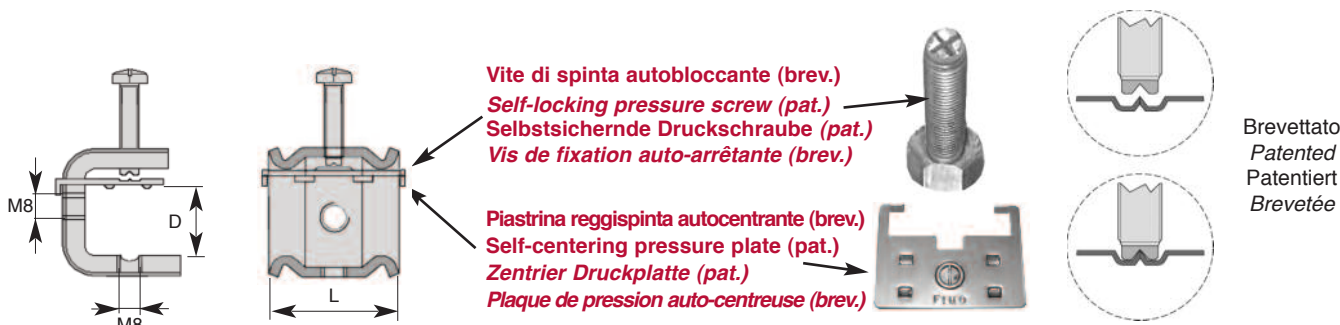
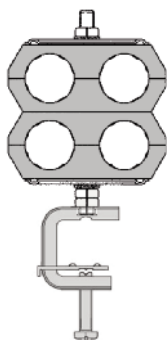


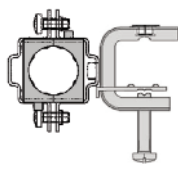
Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	D	L	Per profili For profile Für profile Pour profilés			g 	Prezzo Price Preis Prix
	61 1523 1002	MCM 8	3-25	40		20	100	110	
	61 1523 1003	MCM 8V	3-25	40		20	100	115	

**Combinazioni
Combinations**

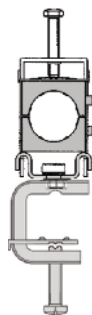
**Kombinationen
Combinaisons**



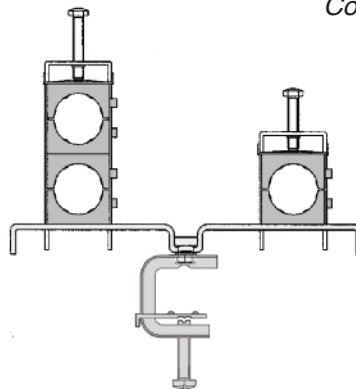
MCM 8 + UCO



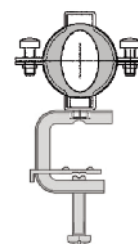
MCM 8 + RF Q



MCM 8 + APM + sRF



MCM 8 + STM 8 + sRF



MCM 8 + GO + GRE

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MIM 8/25 - Mini morsetto M8 autobloccante
MIM 8/35 - Maxi morsetto M8 autobloccante

Mini morsetto bidirezionale monoblocco completo di piastrina reggispinta brevettata per aggancio su strutture varie. Vite di serraggio M8 autobloccante brevettata. E' apprezzato per la sua semplicità e flessibilità d'installazione. E' combinabile con bi-selle **SAC**, fissacavi **RF Q**, applicatori **APM**.

Materiale:

Acciaio inossidabile AISI 304.

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

*Enbloc bidirectional mini clamp with a patented ribbed, self-centering pressure plate, and patented self-locking M8 screw. Appreciated for its simple and adaptable installation. Combinable with **SAC** double saddles, **RF Q** clamps and **APM** adaptors.*

Materiel:

AISI 304 Stainless steel.

MIM 8/25 - Miniklemme M8 Selbstsichernde
MIM 8/35 - Maxiklemme M8 Selbstsichernde

Orientierbare Monoblock Miniklemme versehen mit patentierter gekerbter Druckplatte. Patentierte selbstsichernde M8 Druckschraube. Kombinierbar mit kalibrierten **SAC** Doppelwannen, **RF Q** Schellen, **APM** Adapter.

Material:

Stahl AISI 304 (V2A).

MIM 8/25 - Mini fixation M8 auto-arrêtante
MIM 8/35 - Maxi fixation M8 auto-arrêtante

*Mini attache monobloc bidirectionnelle avec une plaque de pression auto-centreuse brevetée. Vis auto-arrêtante brevetée. Appréciée pour sa simplicité et flexibilité d'installation. Combinable avec garnitures doubles calibrées **SAC**, fixations **RF Q**, adaptateurs **APM**, elles offrent l'avantage d'un emploi universel.*

Matériel:

Acier inox AISI 304.

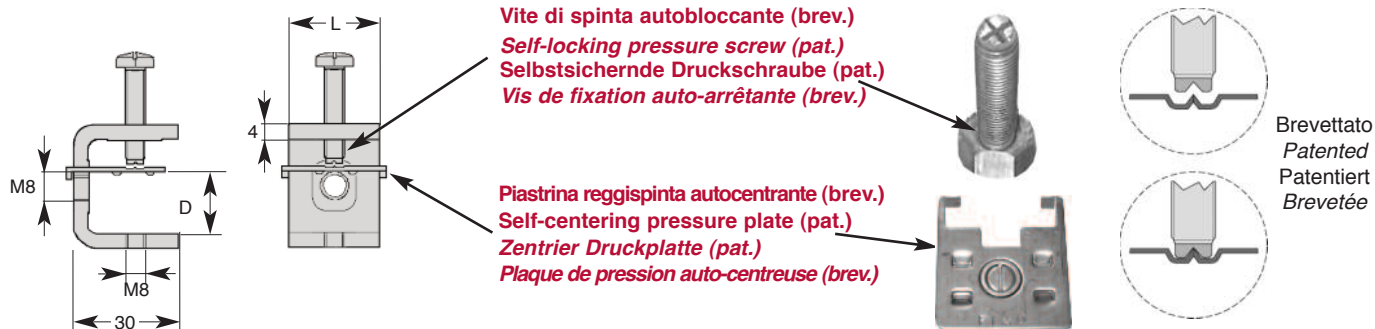
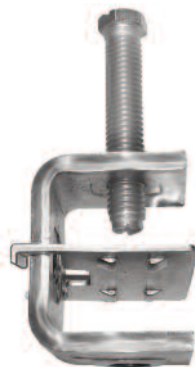
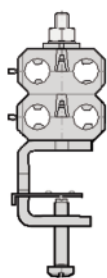


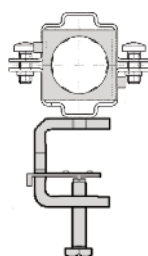
Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	D	L	Per profili For profile Für Profile Pour profilés				Prezzo Price Preis Prix
	61 1523 2525	MIM 8/25	3 - 25	25		20	100	74	
	61 1523 3535	MIM 8/35	3 - 35	35		20	100	135	

Combinazioni
Combinations

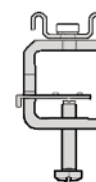
Kombinationen
Combinaisons



MIM 8 + SAC



MIM 8 + RF Q



MIM 8 + APM

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MOT 8 - Morsetto fissacorda
corda ø 6-10 (16-70 mm²)

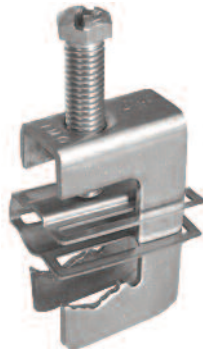
Per il fissaggio di corde di rame nudo ø 6-10 mm (25 - 50 - 70 mm²) su supporti vari.

Descrizione:

- ❶ cavallotto
- ❷ clip di protezione del cavo ø 6-10
- ❸ vite premente M8

Materiale:

Acciaio inossidabile AISI 304.



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

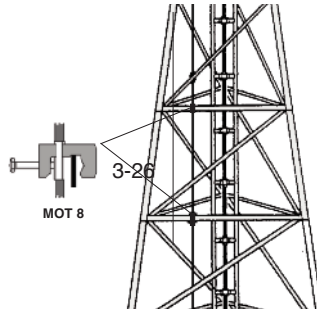
To fix copper wire ropes ø 6-10 mm (25 - 50 - 70 mm²) to various supports.

Description:

- ❶ Steel bow
- ❷ cable protection clip ø 6-10
- ❸ M8 locking screw

Material:

AISI 304 Stainless steel.



MOT 8 - Erdungsseil Befestigung
Seil ø 6-10 (16-70 mm²)

Zur Befestigung von blanken Kupferleitern ø 6-10 mm (25 - 50 - 70 mm²) an verschiedene Profile.

Beschreibung:

- ❶ Stahlbügel
- ❷ Kabel Schutz-Clip ø 6-10
- ❸ M8 Druckschraube

Material:

Stahl AISI 304 (V2A).

MOT 8 - Fixation pour câbles-cuivre
ø 6-10 (16-70 mm²)

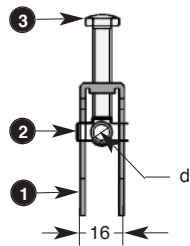
Pour fixer câbles en cuivre ø 6-10 mm (25 - 50 - 70 mm²) sur supports diverses.

Description:

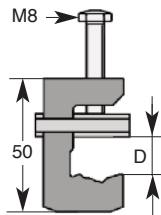
- ❶ étrier
- ❷ clip de protection du câble ø 6-10
- ❸ vis de fixation M8

Matériel:

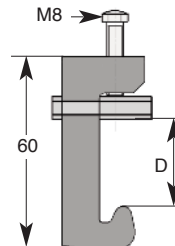
Acier inox AISI 304.



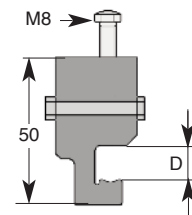
MOT..



MOT 8M



MOT 8A

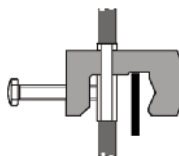


MOT 8E

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Corde rame d Copper wires d Kupferleiter d Câbles cuivre d	D	Per profili For profile Für profile Pour profilés			g 	Prezzo Price Preis Prix
	60 1519 0612	MOT 8M	16-70 mm ² ø 6-10 mm	3-25		50	100	60	
	60 1519 1612	MOT 8A	16-70 mm ² ø 6-10 mm	30-40		50	100	65	
	60 1519 2612	MOT 8E	16-70 mm ² ø 6-10 mm	12		50	100	59	

Fissaggio su mensola di una corda di terra di rame nudo, mediante morsetto MOT.

Fixing of copper earthing wire on bracket by MOT clamp.



Befestigung an Konsole eines blanken Kupfer-Erdungsleiters, mittels MOT Schelle.

Fixation sur console d'un câble de terre en cuivre, par l'attache MOT.

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FCT 8 - Morsetto fissacorda
corda ø 7-10 (16-70 mm²)

Fissaggio per corde di rame ø 7-10 mm su tralicci. Composto da morsetto multidirezionale **MBM 8** e collare speciale a diedro per Ø 7-10 mm.

Materiale:

Acciaio inossidabile AISI 304.

FCT 8 - Copper Wire Fastener
Rope ø 7-10 (16-70 mm²)

To support copper wire ropes ø 7-10 mm along the frameworks, consisting of a multidirectional **MBM 8** clamp and a dihedral collar ø 7-10 mm.

Material:

AISI 304 Stainless steel.



FCT 8 - Erdungsseil-Befestigung
Seil ø 7-10 (16-70 mm²)

Zur Führung von Kupferleitungen an Gittermasten, bestehend aus **MBM 8** Klemme und Spezialschelle Spannweite ø 7-10 mm.

Material:

Stahl AISI 304 (V2A).

FCT 8 - Fixation pour câbles-cuivre
Cable ø 7-10 (16-70 mm²)

Pour câbles-cuivre ø 7-10 mm le long de treillages, formé par une attache multidirectionnelle **MBM 8** et un collier pour diamètre 7-10 mm.

Matériel:

Acier inox AISI 304.

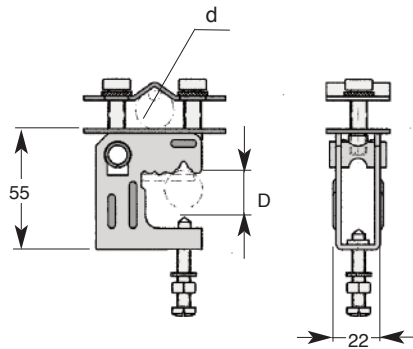
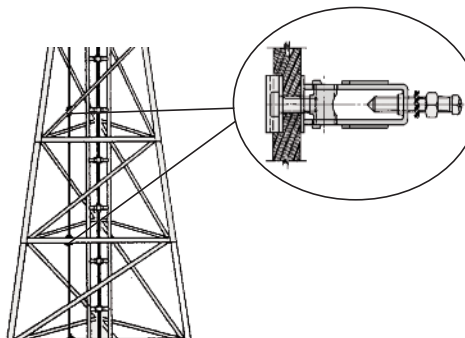


Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Corde rame d Copper wires d Kupferleiter d Pour câbles cuivre d	D	Per profili For profile Für profile Pour profilés		g	Prezzo Price Preis Prix
	61 1530 0001	FCT 8	16-70 mm ² ø 7-10 mm	3-25			50 100	198

Fissaggio di una corda di messa a terra

Supporting of copper earthing wire rope



Halterung eines Kupfer-Erdungsseils

Fixation de câbles-cuivre de mise a la terre

BAM 8 - Basetta con vite

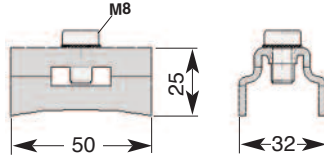
La basetta viene fissata con nastri **BIT 19** o fascette **FAS** e **FAU**, a strutture varie come pali e tralicci, per creare punti di fissaggio per successive installazioni. Un foro M8 con vite consente l'applicazione di staffe, collari, ecc.

Materiale:
Acciaio inossidabile AISI 304.

BAM 8 - Socle with Screw

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

Material:
AISI 304 Stainless steel.



BAM 8

BAM 8 - Socket mit Schraube

Die Sockeln werden mit **BIT 19**-Stahlband, **FAS** oder **FAU** Schlauch-Klemmen an Rund und Gittermasten montiert, um Befestigungspunkte für weitere Installationen zu schaffen. Die M8 Bohrung mit Schraube, ermöglicht die Montage von Schellen, Konsolen, usw.

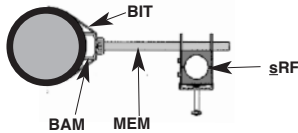
Material:
Stahl AISI 304 (V2A).

BAM 8 - Socle avec vis

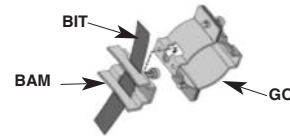
On peut fixé le socle avec les rubans **BIT 19** ou collier **FAS** ou **FAU** à structures diverses comme mâts, tubes, treillages de pylône etc. Sur le socle une trou avec vis M8 permet le montage de colliers, consoles, étriers, etc.

Matériel:
Acier inox AISI 304.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Fissaggio mediante May be fixed with Befestigung mittels Fixation avec				Prezzo Price Preis Prix
	61 1804 0020	BAM 8	BIT 19 FAS - FAU	20	100	64	



**Esempi di installazione
Installation Proposals
Installation Beispiele
Exemples de fixations**



BAC 8 - Basetta con cavallotto

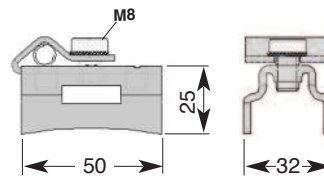
La basetta viene fissata con nastri **BIT 19** o fascette **FAS** e **FAU**, a strutture varie come pali e tralicci. Il cavallotto con vite M8 permette il fissaggio regolabile di mensole e barre filettate ø 8-12.

Materiale:
Acciaio inossidabile AISI 304.

BAC 8 - Socle with bow

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

Material:
AISI 304 Stainless steel.



BAC 8

BAC 8 - Socket mit Bügel

Die Sockeln werden mit **BIT 19**-Stahlband, **FAS** oder **FAU** Schlauch-Klemmen an Rund und Gittermasten montiert. Der Bügel mit M8 Schraube ermöglicht die Befestigung von Konsolen u. Gewindestangen ø 8-12.

Material:
Stahl AISI 304 (V2A).

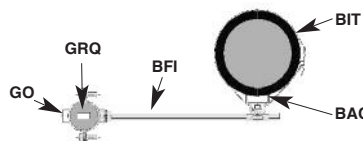
BAC 8 - Socle avec attache

On peut fixé le socle avec les rubans **BIT 19** ou collier **FAS** ou **FAU** à structures diverses comme mâts, tubes, treillages de pylône etc. L'attache complète de vis M8 permet la fixation de consoles et tiges filetées ø 8-12.

Matériel:
Acier inox AISI 304.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Fissaggio mediante May be fixed with Befestigung mittels Fixation avec				Prezzo Price Preis Prix
	61 1804 0812	BAC 8	BIT 19 FAS - FAU	20	100	84	

**Esempio di installazione
Installation Proposal**

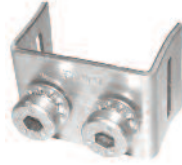


**Installation Beispiel
Exemple de fixation**

BOM 8 - Basetta con due viti M8

Viene fissata con nastri **BIT 19** o fascette **FAS** e **FAU**, a strutture varie come pali e tralicci, per creare punti di fissaggio per successive installazioni. Due fori M8 con due viti permettono l'applicazione di profilati, mensole, staffe, collari, ecc.

Materiale:
Acciaio inossidabile AISI 304.



BOM 8 - Socket mit zwei M8 Schrauben

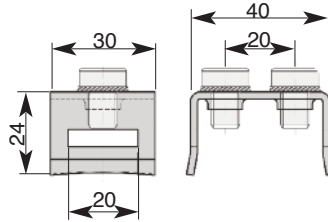
Wird mit **BIT 19**-Stahlband oder **FAS**- bzw. **FAU**-Schlauchklemmen, an Rund- und Gittermasten montiert, um Befestigungspunkte für weitere Installationen zu schaffen. Zwei M8-Bohrungen mit Schrauben ermöglichen Montage von Profilen, Schellen, Konsolen usw.

Material:
Stahl AISI 304 (V2A).

BOM 8 - Socle with two M8 Screws

Can be applied with **BIT 19** strips or **FAS** and **FAU** hose clamps to various structures like poles and pylons, to create fastening points for subsequent installations. Two M8 holes with two screws allow the application of profile sections, brackets, stirrups, collars, etc.

Material:
AISI 304 Stainless steel.



BOM 8 - Socle avec deux vis M8

Peut être fixé par les rubans **BIT 19** ou collier **FAS** et **FAU** à des structures diverses comme mâts, tubes, treillages de pylône, etc. Deux trous M8 avec deux vis permettent le montage de profilés, colliers, consoles, étriers, etc.

Matériel:
Acier inox AISI 304.

BOM 8

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Fissaggio mediante May be fixed with Befestigung mittels Fixation avec			9 	Prezzo Price Preis Prix
	61 1804 0021	BOM 8	BIT 19 FAS - FAU	20	100	64	

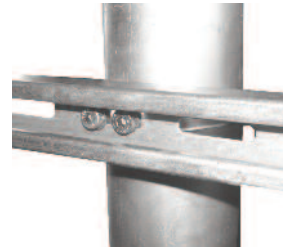


Basetta **BOM 8**, fissata su palo mediante nastro **BIT 19**, fascetta **FAS** o **FAU**.

BOM 8 socle fixed on pole by **BIT 19**, **FAS** or **FAU** hose clamp.

BOM 8-Socket an Mast mittels Band **BIT 19** oder **FAS**- bzw. **FAU**- Schlauchklemme befestigt.

Socle **BOM 8** fixé sur mâts au moyen de ruban **BIT 19**, collier **FAS** ou **FAU**.



Profilato montato su palo mediante basetta **BOM 8**.

Profile fixed on pole by **BOM 8** socle.



Profil mittels **BOM 8** an Mast befestigt.

Profilé monté sur mâts au moyen du socle **BOM 8**.

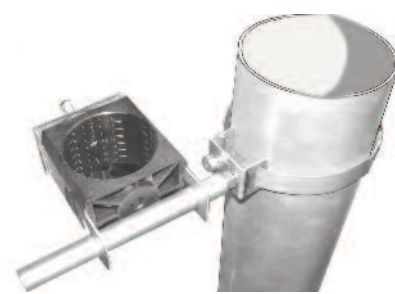


Guarnizione ellittica **GRE** con collare **GO** montati su basetta **BOM 8**.

GRE elliptical cushion in **GO** collar fixed on **BOM 8** socle.

GRE- Dichtung mit **GO**-Rundschele auf **BOM 8**.

Garniture elliptique **GRE** avec collier **GO** monté sur socle **BOM 8**.



Fisscavo **sRF** su mensola **MEM** montata su basetta **BOM 8**.

sRF clamp hooked on **MEM** bracket fixed on **BOM 8** socle.

sRF- Schelle an **MEM**-Konsole auf **BOM 8** befestigt.

Fixations **sRF** sur console **MEM** montée sur socle **BOM 8**.

APM - Applicatore

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

Materiale:
Acciaio inossidabile AISI 304.

APM - Adaptor

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

Material:
AISI 304 Stainless steel.

APM - Adapter

Befestigungselement für Wandmontage von **sRF**-Kabelschellen oder Zusatzmontage von anderen **sRF**-Kabelschellen auf bereits installierten Klemmen oder Haltern. Kann mittels Stahlband **FAU** oder **BIT** an Masten und Profilen befestigt werden.

Material:
Stahl AISI 304 (V2A).

APM - Adaptateur

L'adaptateur convient pour la fixation murale ou sur attaches déjà installées de la série **sRF**. Peut être fixé à poteaux et profils par les rubans en acier **FAU** et **BIT**.

Matériel:
Acier inox AISI 304.

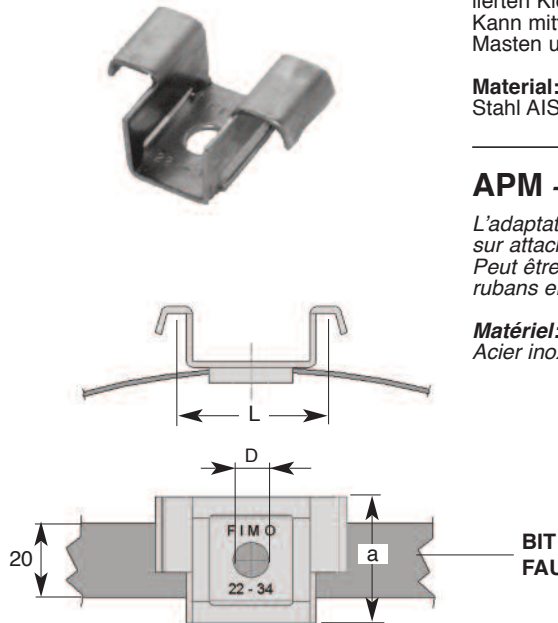
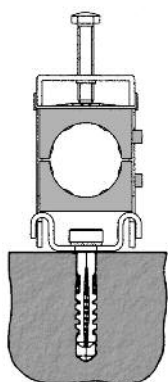


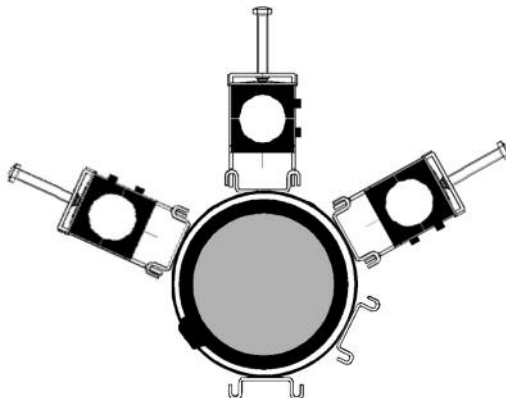
Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	a	L	D	per fissacavi RF for RF-clamps für RF-Kabelschellen pour attaches RF				Prezzo Price Preis Prix
	61 1601 0012	APM 12	30	12	6,5	6 - 8 - 9 - 10				11
	61 1601 0022	APM 22	30	22	8,5	11 - 13 - 1/2" - 3/8" - 20				26
	61 1601 2234	APM 22/34	30	34	8,5	11-13-1/2"-3/8"-20-5/8"-7/8"				30
	61 1601 0046	APM 46	30	46	8,5	33 - 1.1/8" - 1.1/4"				36
	61 1601 4658	APM 46/58	30	58	8,5	33 - 1.1/8" - 1.1/4" - 1.5/8"				42
	61 1601 0070	APM 70	30	70	8,5	2.1/4" - 62				47

Combinazioni
Combinations

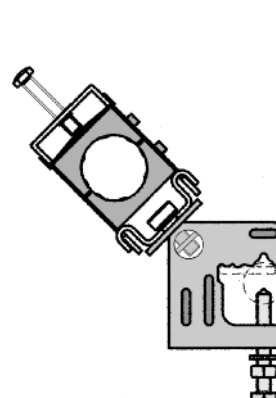
Kombinationen
Combinaisons



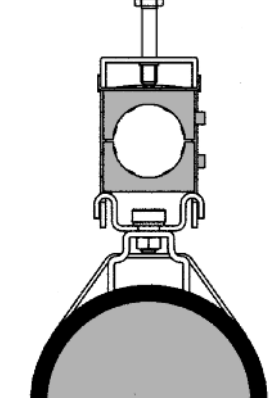
APM + sRF



APM + BIT + sRF



APM + MBM 8 + sRF

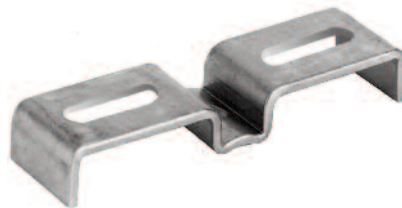


APM + BAM + BIT + sRF

STM - Staffa

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

Material:
Acciaio inossidabile AISI 304.



STM - Flachhalter

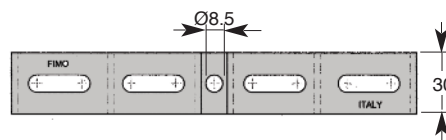
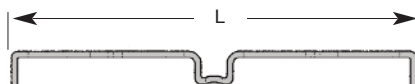
Ist für **sRF**-Klemmen geeignet. Kann durch **BAM**-Halter oder **MAM 8**- und **MBM 8**-Klemmen auf Gittermasten mit einer M8 Schraube befestigt werden. Längslöcher 8 x 30 mm zur Befestigung von **GO** und **RF Q** Schellen.

Material:
Stahl AISI 304 (V2A).

STM - Stirrup

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

Material:
AISI 304 Stainless steel.

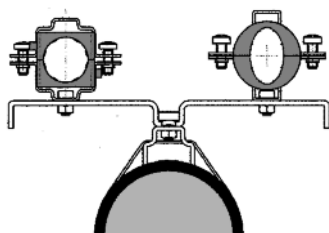


STM - Étrier

Élément pour l'accrochage d'attaches **sRF**. Peut être fixé à des structures diverses avec les socles **BAM 8** ou les attaches **MAM 8** et **MBM 8** en utilisant une vis M8 pans creux hexagonale. Des trous 8 x 30 mm permettant l'application des colliers **GO** et **RF Q**.

Matériel:
Acier inox AISI 304.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	L				Prezzo Price Preis Prix
	61 1803 0001	STM 105	105	50		78	
	61 1803 0020	STM 200	200	50		130	

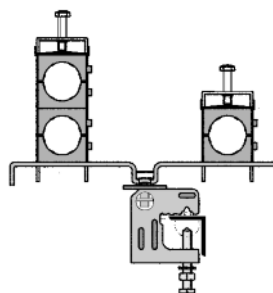


Installazione su palo di cavi coassiali e guide d'onda, mediante basetta **BAM**, staffa **STM** e collari **RF Q** e **GO**.

*Pole installation of coaxial cables and wave guides, through **BAM** fastening socle, **STM** stirrup and **GO** and **RF Q** collars.*

GO- und **RFQ-** Schellen installiert auf Flachhalter **STM** und am Mast mittels Sockel **BAM** und **BIT**-Stahlband befestigt.

*Installation sur poteau de câbles coaxiaux et guides d'ondes, au moyen d'un socle **BAM**, d'un étrier **STM** et de colliers **RF Q** et **GO**.*



Installazione su angolare di 2 morsetti **sRF**, tramite staffa **STM** e morsetto multidirezionale **MBM 8**.

*Angular installation of 2 **sRF** clamps, through **STM** stirrup and **MBM 8** multidirectional clamp.*

Installation von 2 **sRF**-Schellen auf Flachhalter mittels ausschwenkbarer **MBM 8**-Klemme an Winkeleisen befestigt.

*Installation sur cornière de 2 colliers type **sRF** avec un étrier **STM** et une attache multidirectionnelle **MBM 8**.*



Sistema di fissaggio a strutture

BIT - Nastro di acciaio INOX
GIT - Graffe di acciaio AISI 304
UIT - Utensile tenditore

Fastening System on structures







BIT - Steel strip
GIT - AISI 304 Steel Clips
UIT - Fastening tool

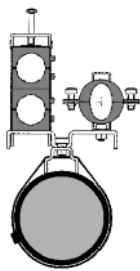
Befestigungssystem an Gerüste

BIT - Stahlband
GIT - AISI 304 (V2A) Schnallen
UIT - Spann-Werkzeug

Système de fixation sur structures

BIT - Ruban en acier INOX
GIT - Agrafe en AISI 304
UIT - Outil de serrage

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Descrizione Description Beschreibung Description				Prezzo Price Preis Prix
	61 9000 0013.04	BIT 13/4 (AISI 304)	Nastro 13x0,7 mm (1/2") - Rotoli da 30 m in scatola <i>Steel strip 13x0,7 mm (1/2") - 30 m rolls in box</i> Stahlband 13x0,7 mm (1/2") - 30 m pro Rolle im Karton <i>Ruban 13x0,7 mm (1/2") - Rouleau 30 m en boîte</i>	1 (= 30 m)		2400	
	61 9000 0016	BIT 16/4 (AISI 304)	Nastro 16x0,7 mm (1/2") - Rotoli da 30 m in scatola <i>Steel strip 16x0,7 mm (1/2") - 30 m rolls in box</i> Stahlband 16x0,7 mm (1/2") - 30 m pro Rolle im Karton <i>Ruban 16x0,7 mm (1/2") - Rouleau 30 m en boîte</i>			3000	
	61 9000 0206.04	BIT 19/4 (AISI 304)	Nastro 19x0,76 mm (3/4") - Rotoli da 30 m in scatola <i>Steel strip 19x0,76 mm (3/4") - 30 m rolls in box</i> Stahlband 19x0,76 mm (3/4") - 30 m pro Rolle im Karton <i>Ruban 19x0,76 mm (3/4") - Rouleau 30 m en boîte</i>			3600	
	61 9000 0213.04	GIT 13/4	Graffe AISI 304 <i>Steel Clips AISI 304</i> Schnallen AISI 304 (V2A) <i>Agrafes AISI 304</i>	100		9	
	61 9000 0216	GIT 16/4				12	
	61 9000 0256.04	GIT 19/4				14	
	61 9000 0001	UIT 19	Utensile tenditore <i>Fastening tool</i> Spann-Werkzeug <i>Outil de serrage</i>	1		1850	

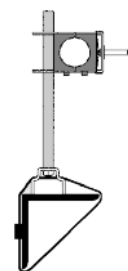


Installazione su palo di una basetta **BAM** e staffa **STM** mediante nastro **BIT** di acciaio.

*Pole installation of **BAM** fastening socle and **STM** stirrup with **BIT** steel strip.*

Befestigung an Mast eines **BAM** Sockels und eines **STM** Halters mittels Stahlband **BIT**.

*Installation sur poteau d'un socle **BAM** et d'un étrier **STM** par le ruban en acier **BIT**.*



Installazione su angolare di una basetta **BAM** e mensola **MEM** mediante nastro **BIT** di acciaio.

*Angle installation of **BAM** fastening socle and **MEM** bracket with **BIT** stainless steel strip.*

Befestigung an Winkeleisen eines **BAM** Sockels und einer **MEM** Konsole mittels **BIT** Stahlband.

*Installation sur cornière d'un socle **BAM** et d'une entretoise **MEM** par ruban d'acier **BIT**.*

FAS - Fascetta stringitubo

Materiale: Acciaio inossidabile AISI 304.



FAS - Schlauchklemme

Material: Stahl AISI 304 (V2A).

FAS - Hose Clamp

Material: AISI 304 Stainless steel.

FAS - Collier de serrage

Matériel: Acier inox AISI 304.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	ø D	L			g	Prezzo Price Preis Prix
	61 9000 9373	FAS 83/14	63 - 83	14	50	100	26	
	61 9000 9374	FAS 98/14	78 - 98	14	50	100	28	
	61 9000 9375	FAS 113/14	93 - 113	14	50	100	31	
	61 9000 9376	FAS 128/14	108 - 128	14	50	100	35	
	61 9000 9377	FAS 143/14	123 - 143	14	50	100	53	
	61 9000 9378	FAS 158/14	138 - 158	14	50	100	65	
	61 9000 9379	FAS 173/14	153 - 173	14	50	100	77	
	61 9000 9380	FAS 183/14	168 - 188	14	50	100	89	
	61 9000 9381	FAS 203/14	183 - 203	14	50	100	107	

FAU / FAL - Fascetta stringitubo a nastro continuo

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

Materiale: Acciaio inossidabile AISI.



FAU / FAL - Endlose Schlauchklemme

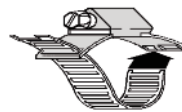
Auf Länge abkürzbares Stahlband
Packung: Stahlband + Spanschrauben **TSR**.

Material: Stahl AISI.

FAU / FAL - Endless Hose Clamp

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

Material: Stainless steel AISI.

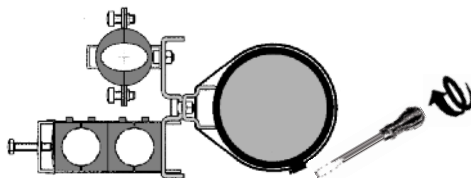


FAU / FAL - Collier de serrage sans fin

Ruban en acier à couper sur mesure.
Boîte: ruban avec vis de serrage **TSR**.

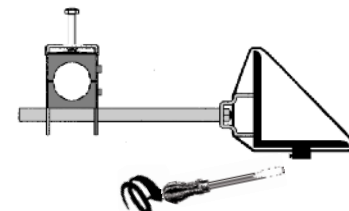
Matériel: Acier inox AISI.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Lunghezza Length Länge Longueur	ø D	T			g	Prezzo Price Preis Prix
	61 9000 5015	FAU 150/14	0,6 m	50 - 150	14	10 FAU + 10 TSR	50	605	
	61 9000 5080	FAU 800/14	3 m	-	14	1 FAU + 6 TSR	50	330	
	61 9000 5200	FAU 2000/14	2 m	-	14	10 FAU + 10 TSR	50	1625	
	61 9000 3725	FAL 14/25	25 m	-	14	1 FAL + 50 TSR	1	2750	



Installazione su palo di una basetta **BAM** con staffa **STM** mediante fascetta **FAU**.

Befestigung eines **BAM** Sockels an Mast durch **STM** Flachhalter mittels **FAU** Schlauchklemme.



Installazione su angolare di una basetta **BAM** e di mensola **MEM** mediante fascetta **FAU**.

Befestigung eines **BAM** Sockels an Winkelleisen und **MEM** Konsole mittels **FAU** Schlauchklemme.

*Pole installation of **BAM** socle and **STM** stirrup with **FAU** hose clamp.*

*Installation sur poteau d'un socle **BAM** et d'un étrier **STM** au moyen d'un collier **FAU**.*

*Installation on angular of **BAM** socle and **MEM** bracket by **FAU** hose clamp.*

*Installation sur cornière d'un socle **BAM** et d'une console **MEM** par un collier **FAU**.*

GO - Collare tondo

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

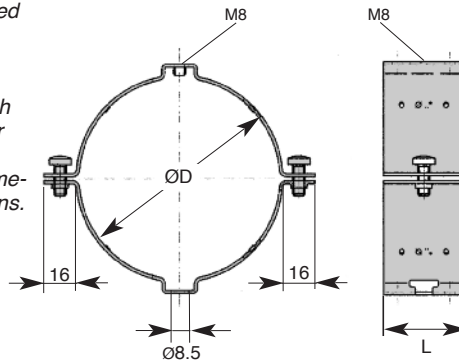
Materiale:
Acciaio inossidabile AISI 304.



GO - Round Collar

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

Material:
AISI 304 Stainless Steel.



GO - Rundschelle

Die GO-Schelle besteht aus zwei Schalen die mittels M6-Schrauben zusammengehalten werden. Die Zentralbohrung des Unterteils ermöglicht eine Befestigung mit M8-Schrauben an Halterungen. Eine M8 Gewindebohrung des Oberteils ermöglicht weitere Kombinationen. Der Durchmesser D passt zu den Aussendurchmessern der Klemmdichtungen **GRE**, **GRR** und **GRQ**.

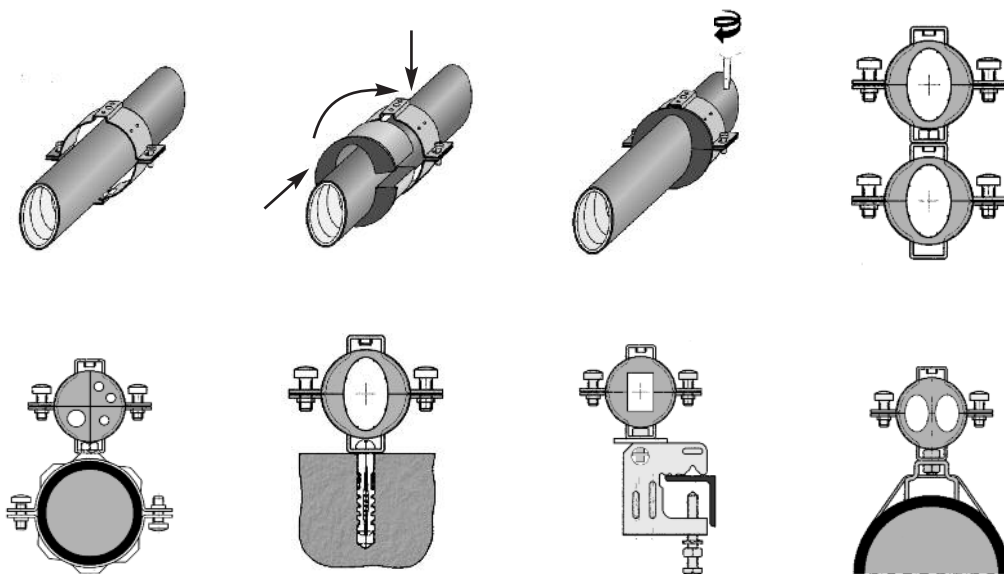
Material:
Stahl AISI 304 (V2A).

GO - Collier rond

Le collier GO se constitue de deux coquilles unies par deux vis M6. L'ensemble permet le montage sans perdre des composants. Un trou central \varnothing 8,5 mm de la coquille inférieure permet l'accrochage à des supports par une vis M8. La coquille supérieure présente un trou central M8 pour d'autres combinaisons. Le diamètre nominal D correspond au diamètre extérieur des garnitures **GRE**, **GRR** et **GRQ**.

Matériel:
Acier inox AISI 304.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	D	L				Prezzo Price Preis Prix
	61 1518 0038	GO 38	38	40	20	100	102	
	61 1518 0050	GO 50	50	40	20	100	122	
	61 1518 0062	GO 62	62	40	20	100	136	
	61 1518 0080	GO 80	80	40	20	100	162	
	61 1518 0090	GO 90	90	50	10	50	216	
	61 1518 0100	GO 100	100	50	10	50	238	



Esempi di installazione - Installation examples - Montagebeispiele - Exemples d'installation

GOP - Collare per pali

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

Material:
Acciaio inossidabile AISI 304.



GOP - Pole Collar

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

Material:
AISI 304 Stainless steel.

GOP - Mast Rundschellen

6 Senkbohrungen für Senkkopfschrauben M8. **GOP**-Rundschellen eignen sich besonders für die Befestigung an Masten von **GO**, **UCO** und **RF Q** Schellen sowie **APM** Adapter und **STM** Halter. Beide Schalen sind mit M6 Schrauben verbunden.

Material:
Stahl AISI 304 (V2A).

GOP - Collier Pylon

Les 6 trous du collier permettent la fixation d'entretroises **MEM**, d'adaptateurs **APM**, d'étriers **STM**, de colliers **GO**, des attaches **UCO** et **RF Q**.
Le collier se constitue de deux coquilles fermée par vis M6.

Matériel:
Acier Inox AISI 304.

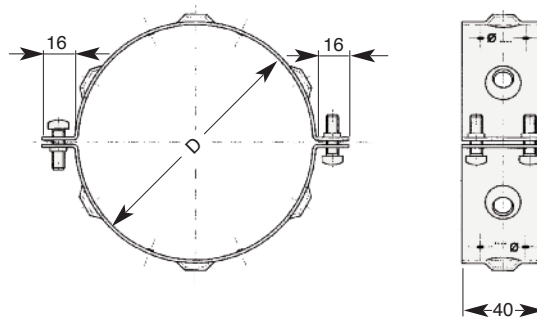
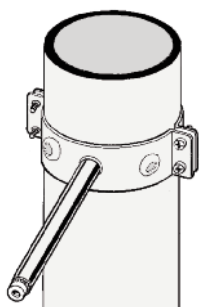
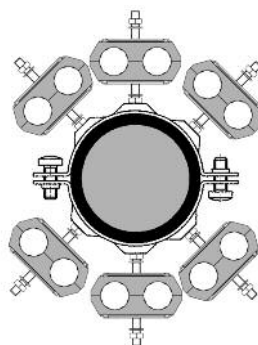


Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	D				Prezzo Price Preis Prix
	61 1516 0060	GOP 60	2" = 60 mm	10	50	130	
	61 1516 0076	GOP 76	2.1/2" = 76 mm	10	50	160	
	61 1516 0090	GOP 90	3" = 90 mm	10	50	187	
	61 1516 0114	GOP 114	4" = 114 mm	10	50	210	
	61 1516 0140	GOP 140	5" = 140 mm	10	50	265	



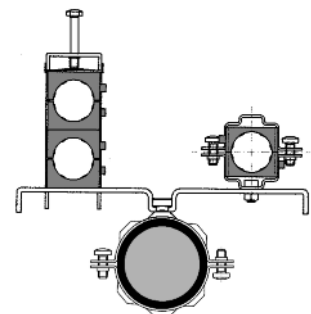
Mensola **MEM** fissata su palo mediante collare **GOP**.
Konsole **MEM** mittels Schelle **GOP** am Mast befestigt.

Mounting of **MEM** bracket by **GOP** collar on a mast.
Fixation sur poteau d'une entretoise **MEM** par collier **GOP**.



Selle **SAB** fissate su palo mediante collare **GOP**.
Kabelwannen **SAB** mittels Schelle **GOP** am Mast befestigt.

Mounting of **SAB** saddles by **GOP** collar on a mast.
Fixation sur poteau des attaches **SAB** par collier **GOP**.



Staffa **STM** fissata su palo mediante collare **GOP**.
Halter **STM** mittels **GOP**-Schelle am Mast befestigt.

STM stirrup fixed on a pole by **GOP** collar.
Fixation sur poteau d'un étrier **STM** pour collier **GOP**.

**GMD - Collare multidiametro
con gusci di riduzione Ø 114/90/76/60**

Materiale:
Collare: acciaio inossidabile AISI 304 (V 2A)
Guscio: P.A. rinforzato di fibra di vetro, resistente a U.V.



**GMD - Multidiameter Collar
with Reduction Shells Ø 114/90/76/60**

Material:
Collar: stainless steel AISI 304 (V 2A)
Shell: fiberglass P.A., U.V. resistant.

**GMD - Multidurchmesser Rundschele
mit Reduzierschalen Ø 114/90/76/60**

Material:
Rundshelle: V 2A
Schale: P.A. Glasfaserverstärkt, U.V.-beständig

**GMD - Collier multidiamètre
avec coquilles de reduction Ø 114/90/76/60**

Matériel:
Collier: INOX AISI 304 (V 2A)
Coquille: P.A. avec fibre de verre, résistant aux U.V.

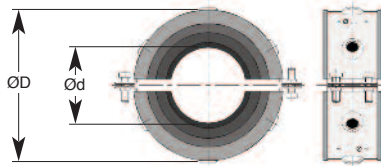
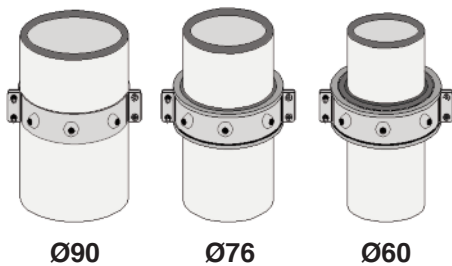


Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Descrizione Description Beschreibung Description	ØD / Ød	Per cavi coassiali For coaxial cables Für Koax-Kabel Câbles coaxiaux				Prezzo Price Preis Prix
	61 3308 1149	GMD 114/90	Kit GOP 114+RGO114/90	114/90	3.1/8"	10	50	360	
	61 3308 1147	GMD 114/76	Kit GOP 114+RGO114/90+ RGO 90/76	114/90/76	3"	10	50	410	
	61 3308 1146	GMD 114/60	Kit GOP 114+RGO114/90+ RGO 90/76+RGO 76/60	114/90/76/60	2.1/4"	10	50	450	



Ø90 Ø76 Ø60
Fissaggi su pali
Fixings on pole
Befestigungen auf Mast
Fixations sur pylon

Cavo coassiale 3"
fissato su tondo con
collare GMD 114/76
+ morsetto MBM.

3" coaxial cable fixed on
bracket by GMD 114/76
and MBM clamp.



Coax Cable 3"
mittels GMD 114/76
+ MBM Klemme
an Konsole befestigt.

Installation d'un câble
coaxial 3" par
collier GMD 114/76 et
fixation MBM sur une
console.

UBO - Cavallotto a "U" per pali

Completo di viti M8.
Da usare in combinazione con spezzoni di profilato **PCI..B/PSI..B**

Materiale:
Acciaio inossidabile AISI 304.

UBO - "U" Collar for poles

Complete with M8 screws
Allows installation of pre-cut **PCI..B/PSI..B** profiles

Material:
AISI 304 Stainless Steel.



UBO - "U"-Schellen für Maste

Komplett mit M8 Inbus-Schrauben.
Verwendbar mit Profilabschnitten **PCI..B/PSI..B**

Material:
Stahl AISI 304 (V2A).

UBO - Collier à "U" pour pylon

Complet de vis M8 Il permet la fixation de grenades de profilé **PCI..B/PSI..B**

Matériel:
Acier inox AISI 304.

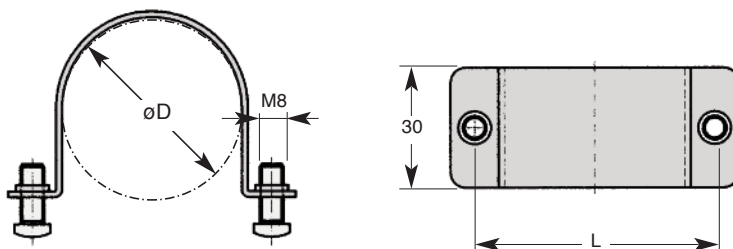
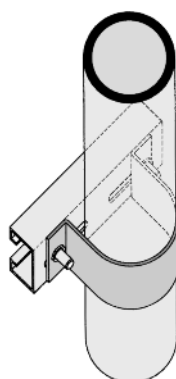


Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	D	L	Per PCI-PSI..B For PCI-PSI..B Für PCI-PSI..B Pour PCI-PSI..B				Prezzo Price Preis Prix
	61 1519 0060	UBO 60	2"= 60 mm	80	160-200-300 400-500-600	10	50	93	
	61 1519 0076	UBO 76	2.1/2"= 76 mm	96	160-200-300 400-500-600	10	50	116	
	61 1519 0090	UBO 90	3"= 90 mm	110	160-200-300 400-500-600	10	50	129	
	61 1519 0114	UBO 114	4"= 114 mm	134	200-300 400-500-600	10	50	161	
	61 1519 0140	UBO 140	5"= 140 mm	160	200-300 400-500-600	10	50	193	

Installazione su un palo, mediante cavallotto **UBO** e profilato **PCI-PSI..B**.

Mounting on mast of **UBO** collars and **PCI-PSI..B** profile.



Befestigung am Mast mittels **UBO**-Schelle und Profil **PCI-PSI..B**.

Installation sur poteau par collier **UBO** et profilé en acier **PCI-PSI..B**.



ISL 8 - Inserto scorrevole (brev.)
autobloccante, con filetto femmina M8

Ad inserimento rapido, impiegabile per il montaggio di filetti M8 su profilati PCI 40x22.

Materiale:

Piastrina M8: Acciaio inossidabile AISI 304
Corpo: P.A.

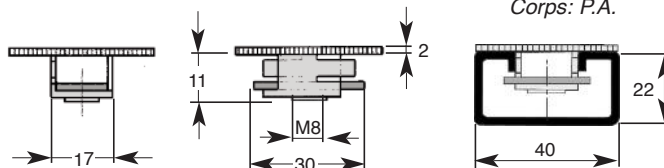
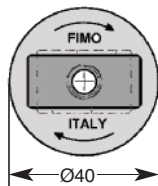


ISL 8 - Sliding Insert (pat.)
Self-locking, with M8 Nut

for quick mounting of M8 screws on PCI-sections 40x22.

Material:

M8 nut: AISI 304 stainless steel
Body: P.A.



ISL 8 - Schnellmontage Gleitmutter (pat.)
selbstarretierend, mit M8-Gewinde

Zur schnellen Montage von M8-Gewinden auf PCI-Profileschienen 40x22.

Material:

Gewindemutter M8: Stahl AISI 304 (V2A)
Gehäuse: P.A.

ISL 8 - Insert coulant (brev.)
autoarretante, avec écroue M8

Pour le montage rapide de vis M8 sur profilé PCI 40x22.

Matériel:

Insert: Inox AISI 304
Corps: P.A.

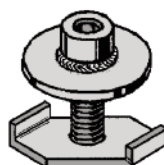
Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Descrizione Description Beschreibung Description			g 	Prezzo Price Preis Prix
	61 4001 0008	ISL 8	Inserto scorrevole di nylon/acciaio con piastrina M8 per profili PCI 40x22 Nylon/Steel Sliding Insert with M8 nut for PCI 40x22 profiles P.A./Stahl Halter mit M8 Gleitmutter für PCI 40x22 Profile Insert coulant en nylon/acier avec écroue M8 pour profilé PCI 40x22	20	100	9	

ISI 8 - Inserto scorrevole
filetto M8, con vite e rondella

Ad inserimento rapido, impiegabile per il montaggio di oggetti su profilati PCI 40x22.

Materiale:

Acciaio inossidabile AISI 304

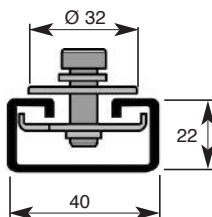


ISI 8 - Sliding Insert
M8 threaded, with Screw and Washer

for mountings of objects on PCI-sections 40x22.

Material:

AISI 304 stainless steel



ISI 8 - Montage Gleitmutter
M8-Gewinde, mit Schraube und Rondelle

Zur schnellen Montage von Anbauteilen auf PCI-Profileschienen 40x22.

Material:

Stahl AISI 304 (V2A)

ISI 8 - Insert coulant
écroue M8, avec vis et rondelle

Pour le montage des objets sur profilé PCI 40x22.

Matériel:

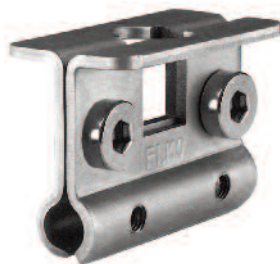
Inox AISI 304

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Descrizione Description Beschreibung Description			g 	Prezzo Price Preis Prix
	61 3209 0018	ISI 8	Inserto scorrevole M8 per profili PCI 40x22 M8 Sliding insert for PCI 40x22 profiles M8 Gleitmutter für PCI 40x22 Profile Insert coulant M8 pour profilé PCI 40x22	20	100	32	

RAF 8 - Morsetto per funi portanti di acciaio

Elemento per il fissaggio a funi di acciaio ϕ 6 - 10.
Trova anche applicazione per il fissaggio di cavi autoportanti.
Si blocca mediante due viti M8.

Materiale:
Acciaio inossidabile AISI 304.



RAF 8 - Hanging Clamp for Steel Rope

For fastenings on ϕ 6 - 10 steel ropes .
Also recommended for self supported cables.
Locking through two M8 screws.

Material:
AISI 304 Stainless Steel.

RAF 8 - Trage-Stahlseilklemme

Zur Befestigung an ϕ 6 - 10 Stahlseilen.
Besonders geeignet zur Aufhängung von selbsttragenden Kabeln.
Verklammung mittels zwei M8-Schrauben.

Material:
Stahl AISI 304 (V2A).

RAF 8 - Fixation sur câble porteur en acier

Élément pour la fixation sur câbles porteur en acier ϕ 6-10 mm. Il est utilisé pour la fixation de câbles sur câbles auto-porteur en acier.
Blocage par deux vis M8.

Matériel:
Acier inox AISI 304.

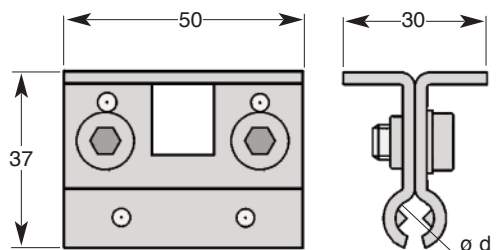
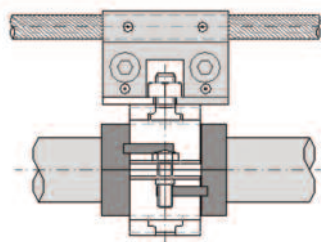
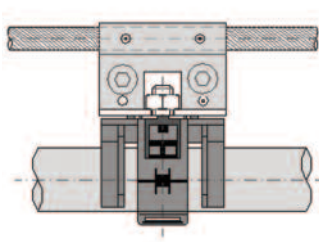


Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Combinabili con Combinable with Kombinierbar mit Combinable avec	ϕ d			g 	Prezzo Price Preis Prix
	61 1530 0108	RAF 8	GO, RF Q, APM, STM, RAC	6 - 10	20	100	97	



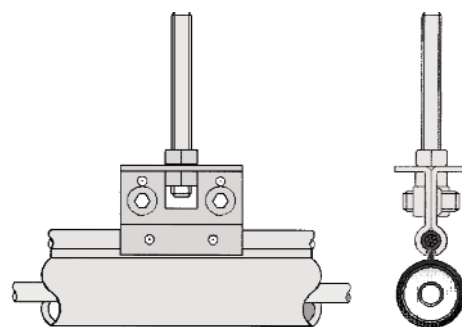
Collare **RF Q** fissato a fune portante con morsetto **RAF 8**.
RF Q Schelle am Trageseil befestigt mittels **RAF 8**.

RF Q collar fixed by **RAF 8** clamp on supporting steel rope.
Collier **RF Q** fixé par **RAF 8** sur câble porteur acier.



Morsetto **RAC** fissato su fune portante a mezzo di **RAF 8**.
RAC-Schell am Trageseil befestigt mittels **RAF 8**.

RAC clamp fixed by **RAF 8** clamp on supporting steel rope.
Attache **RAC** fixé par **RAF 8** sur câble porteur.



Cavo autoportante bloccato con morsetto **RAF 8**.
Selbsttragendes Kabel verklammmt mit **RAF 8**.

Self supported coaxial cable fixed by **RAF 8** clamp.
Câble coaxial porteur fixé par attache **RAF 8**.

MCF 8 - Morsetto per funi portanti d'acciaio

È costituito da un cavaliere completo di vite con testa a cava esagonale M8 per fissare oggetti vari da ancorare a funi portanti di acciaio. Due traversini M8 abbinati, completi di grano M8, permettono di bloccarlo sulla fune $\varnothing 6 - 10$. Una clip, da innestare sulla fune prima del montaggio, dà opportuna protezione alla fune stessa.

Materiale:
Acciaio inossidabile AISI 304.



MCF 8 - Hanging Clamp for Steel Rope

Bow with a M8 socket head screw for the fastening of different objects to be anchored on steel wire ropes. Two M8 pins allow the locking on the $\varnothing 6 - 10$ rope. The clip, to be pre-installed on the rope, protects it.

Material:
AISI 304 Stainless Steel.

MCF 8 - Trage-Stahlseilklemme

Besteht aus einem Stahlbügel mit M8 Inbusschraube, erlaubt die Montage von Installationszubehör an Stahlseilen. Zwei M8 Querbolzen ermöglichen die Befestigung an einem $\varnothing 6 - 10$ Stahlseil. Der am Seil zu befestigende Seilschutz verhindert Schaden am Seil selbst.

Material:
Stahl AISI 304 (V2A).

MCF 8 - Fixation pour câble en acier

Ensemble avec un vis à six pans creux M8 pour la fixation de différents accessoires sur une câble porteur en acier. Deux traverse permettent la fixation sur câble porteur $\varnothing 6 - 10$. La clip, branché en avance, protège le câble.

Matériel:
Acier inox AISI 304.

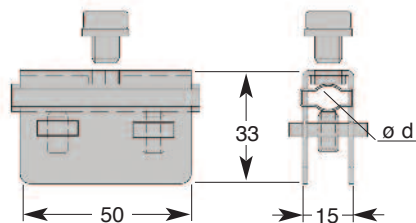
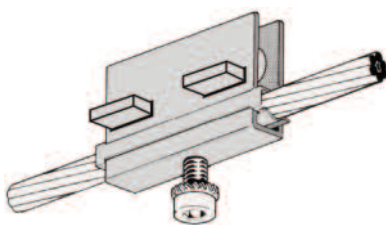


Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Combinabili con Combinable with Kombinierbar mit Combinable avec	$\varnothing d$			g 	Prezzo Price Preis Prix
	61 1523 1008	MCF 8	GO, RF Q, APM, STM, RAC	6-8	20	100	74	

MCF 8 su fune portante d'acciaio

MCF 8 on steel-wire-rope



MCF 8 an Trage-Stahlseil

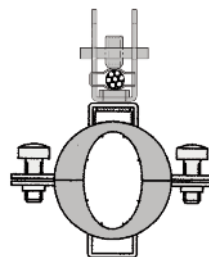
MCF 8 sur câble porteur

Combinazioni

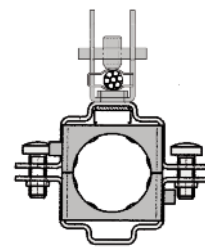
Combinations

Kombinationen

Combinaisons



MCF 8 + GO + GRE



MCF 8 + RF Q

ANG 8 - Angolare

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

Materiale:

Acciaio inossidabile AISI 304.

ANG 8 - Angular

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

Material:

AISI 304 Stainless steel.



ANG 8 - Winkelteil

Mit M8 Gewindeloch und \varnothing 9 Bohrung für Befestigung an verschiedenen FIMO Teilen.

Material:

Stahl AISI 304 (V2A).

ANG 8 - Angulaire

Avec trou fileté M8 et trou \varnothing 9 pour fixations sur différentes accessoires FIMO.

Matériel:

Acier inox AISI 304.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Descrizione Description Beschreibung Description			9 	Prezzo Price Preis Prix
	61 1804 0008	ANG 8	Angolare con fori M8 e \varnothing 9 Angular with M8 and \varnothing 9 holes Winkelteil mit M8 und \varnothing 9 Bohrung Angulaire avec trous M8 et \varnothing 9	20		22	

Esempio di installazione
Installation example



Montagebeispiel
Exemple d'installation

SNO 8 - Snodo

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

Materiale:

Tutte i componenti sono in acciaio inossidabile AISI 304.

SNO 8 - Angle Bracket

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

Material:

All components in AISI 304 stainless steel.



SNO 8 - Winkelgelenk

Bestehend aus zwei **ANG 8** Winkelteile, verbunden mit einer Inbusschraube und Rondelle. Ideal für 3 D Montagen.

Material:

Alle Komponenten in AISI 304 Stahl (V2A).

SNO 8 - Joint

Constitué par deux angulaire **ANG 8** connexe par un vis a six pans creux et une rondelle dentillée. Idéal pour fixations orientables.

Matériel:

Tous les composants en acier inox AISI 304.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Descrizione Description Beschreibung Description			9 	Prezzo Price Preis Prix
	61 1804 1008	SNO 8	Snodo angolare con foro M8 e \varnothing 9 Angle bracket with M8 and \varnothing 9 holes Winkelgelenk mit M8 und \varnothing 9 Bohrung Joint angulaire avec trous M8 et \varnothing 9	20		51	

Esempio di installazione
Installation example



Montagebeispiel
Exemple d'installation

SUS 8 - Kit di montaggio

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

Materiale:

Acciaio inossidabile AISI 304.

SUS 8 - Mounting kit

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

Material:

AISI 304 Stainless steel.



SUS 8 - Montagekit

Hochflexibles Befestigungsset, in alle Richtungen orientierbar. Für die Montage verschiedener Elemente. In der Länge regulierbar.

Material:

Stahl AISI 304 (V2A).

SUS 8 - Kit de montage

Dispositif réglable, orientable dans tous les directions. Pour la fixations des accessoires. Longueur ajustable.

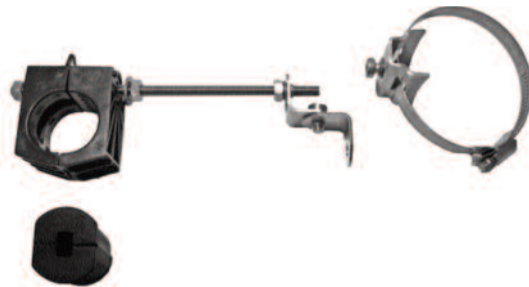
Matériel:

Acier inox AISI 304.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Descrizione Description Beschreibung Description	Misure Measures Masse Dimensions			g	Prezzo Price Preis Prix
	61 1804 8208	SUS 8/200	Dispositivo orientabile <i>Orientable device</i>	M8 x 200	20		141	
	61 1804 8308	SUS 8/300	Befestigungsset	M8 x 300	20		171	
	61 1804 8408	SUS 8/400	<i>Dispositif orientable</i>	M8 x 400	20		181	



Esempi di combinazioni
Combination examples



Montagebeispiele
Exemples de combinaisons

SUS 8 fissato ad un palo mediante nastro Inox **BIT**, basetta **BAM** con collare **GO** e guarnizione ellittica **GRE**

SUS 8 installed on a pole with stainless steel **BIT**, **BAM** socle **GO** collar and **GRE** elliptical cushion.



SUS 8 mit einem Inox Band **BIT** auf einem Mast befestigt, **BAM** Sockel, **GO** Rundschelle und elliptische Dichtung **GRE**

SUS 8 attacher sur un pylône avec ruban Inox **BIT**, socle **BAM**, collier **GO** et garniture elliptique **GRE**

MPS - Morsetto per scalette

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

Descrizione:

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

Materiale:

Acciaio inossidabile AISI 304.

MPS - Clamp for Ladders

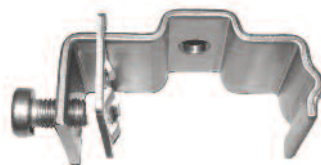
Hanging element which allows additional side fixings to ladders. It can be used in combination with brackets, threaded bars, collars and other accessories. It is useful when ladders are overcrowded.

Description:

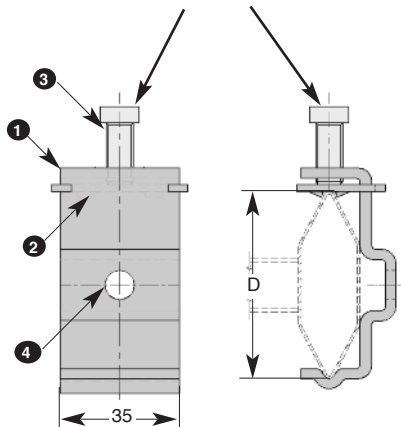
- 1 hanging bow
- 2 protection and stabilization plate
- 3 M8 locking screw
- 4 Ø 8,5 hole for M8 screws/threads

Material:

AISI 304 Stainless steel.



**Vite di spinta autobloccante
Self-locking pressure screw
Selbstsichernde Druckschraube
Vis de fixation auto-arrêtante**



MPS - Spezialklemme für Kabel-Leiter

Praktisches Befestigungselement zum seitlichem Ausbau an bereits überfüllten Kabelleitern. Kombinierbar mit Konsolen, Gewindestangen, Rundscheiben usw. für die Verlegung von weiteren Kabeln mittels Schellen usw.

Beschreibung:

- 1 Haltebügel
- 2 Schutz und Halteplatte
- 3 M8 Befestigungsschraube
- 4 Bohrung Ø 8,5 für M8-Gewindestifte

Material:

Stahl AISI 304 (V2A).

MPS - Attache pour chemins de câbles

Élément de fixation qui permet des attaches additionnelles latérales aux chemins de câbles. Peut être combinée avec des consoles, des barres filetées, des colliers et d'autres accessoires. Utile au cas où les chemins de câbles sont bondés.

Description:

- 1 étrier de fixation
- 2 plaque de protection et stabilisation
- 3 vis de serrage M8
- 4 trou Ø 8,5 pour vis/filets M8

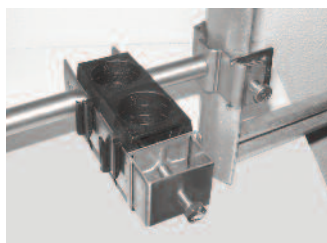
Matériel:

Acier inox AISI 304.

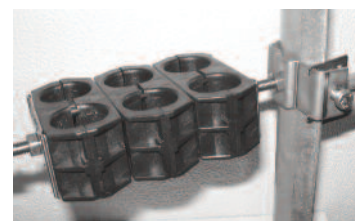
Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Combinabili con Combinable with Kombinierbar mit Combinable avec	D			g 	Prezzo Price Preis Prix
	61 1812 1000	MPS	MEM - BFI - GO GOP - APM - STM	35-55	20	100	100	



MPS+MEM



MPS+MEM+sRF 2x7/8"



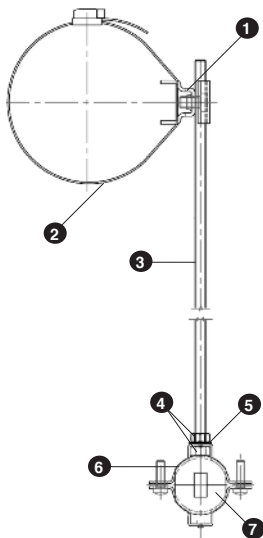
MPS+UCO 6x7/8"

Sistema di fissaggio a palo di guide d'onda flessibili

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

Composizione:

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



Fastening System on pylon for Flexible Waveguides

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

Components:

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

Mast Befestigungssystem für Flexibelen Wellenleiter

Vibrationfestes Haltesystem von Hohlleitern in Antennennähe auch bei extremen Bedingungen. Richtbar und Regelbar.

Zusammenbau:

- ① BAC 8 - Sockel mit Bügel
- ② FAU 150/14 - Endlose Schlauchklemme
- ③ BFI 8x400 - Gewindestange
- ④ DAI 8 - M8 Kant-Mutter
- ⑤ REI 8 - Sicherungsscheibe
- ⑥ GO - Rundschelle
- ⑦ GRQ - Dichtung

Système de fixation sur poteau pour guides d'ondes flexible

Système antivibratoire pour la fixation de guides d'ondes à proximité des antennes, même en conditions environnementales rigoureuses. Orientable et réglable en hauteur.

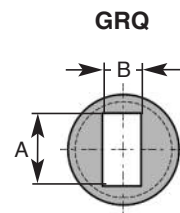
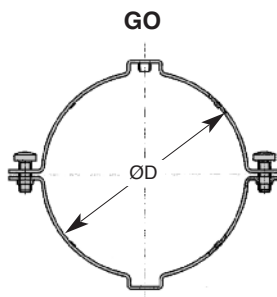
Composition:

- ① BAC 8 - Socle avec attache
- ② FAU 150/14 - Collier de serrage sans fin
- ③ BFI 8x400 - Tige filetée
- ④ DAI 8 - Ecroue hexagonale M8
- ⑤ REI 8 - Rondelle dentelée
- ⑥ GO - Collier rond
- ⑦ GRQ - Garniture

Codice Code Artikel Nr. Code	Articolo Article Artikel Article	GO ø D	GRQ Ax B			g 	Prezzo Price Preis Prix
61 1653 0320	Kit WR 320/BAC	38	11x9	1	25	432	
61 1653 0221	Kit WR 220/BAC	38	19x12	1	25	423	
61 1653 0180	Kit WR 180/BAC	38	23x13	1	25	419	
61 1653 0140	Kit WR 140/BAC	38	25x15	1	25	416	
61 1653 0121	Kit WR 120/BAC	38	28x19	1	25	416	
61 1653 0100	Kit WR 100/BAC	38	31x17	1	25	405	
61 1653 0084	Kit WR 84/BAC	50	38x19	1	25	463	
61 1653 0070	Kit WR 70/BAC	62	45x25	1	25	515	
61 1653 0058	Kit WR 58/BAC	90	52x32	1	25	738	
61 1653 0048	Kit WR 48/BAC	90	62x33	1	25	781	
61 1653 0040	Kit WR 40/BAC	100	78x43	1	25	720	



KIT R 58



SOLUZIONI PER L'INSTALLAZIONE

SOLUTIONS FOR INSTALLATIONS



LÖSUNGEN FÜR INSTALLATIONEN

SOLUTIONS POUR L'INSTALLATION

Sistema di fissaggio
per guide d'onda a tralicci

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

Composizione:

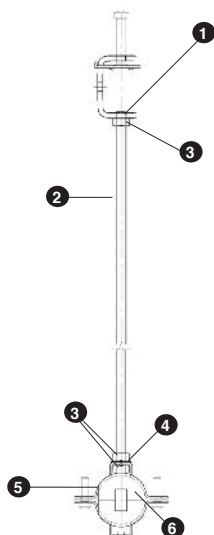
- 1 MIM 8/35 - Maxi morsetto M8 autobloccante
- 2 BFI 8x400 - Barra filettata
- 3 DAI 8 - Dado esagonale M8
- 4 REI 8 - Rondella elastica
- 5 GO - Collare tondo
- 6 GRQ - Guarnizione

Fastening System
for Waveguides on Profiles

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

Components:

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



Befestigungssystem an Gerüste
für Wellenleiter

Vibrationfestes Haltesystem von Hohlleitern in Antennennähe auch bei extremen Bedingungen. Richtbar und Regelbar.

Zusammenbau:

- 1 MIM 8/35 - Maxiklemme M8 Selbstsichernde
- 2 BFI 8x400 - Gewindestange
- 3 DAI 8 - M8 Kant-Mutter
- 4 REI 8 - Sicherungsscheibe
- 5 GO - Rundscheibe
- 6 GRQ - Dichtung

Système de fixation de guides
d'ondes sur structures

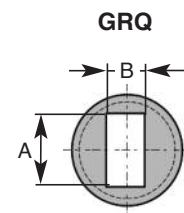
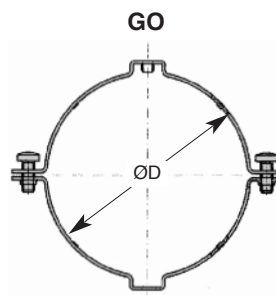
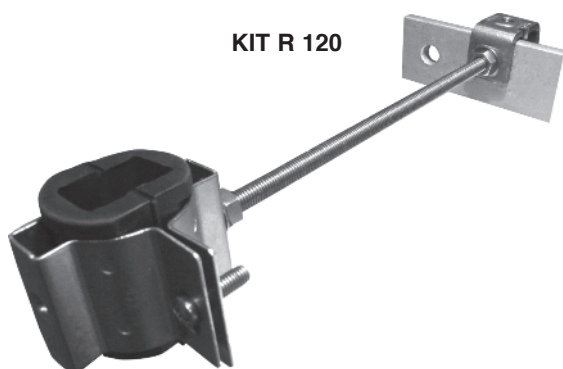
Système antivibratoire pour la fixation de guides d'ondes à proximité des antennes, même en conditions environnementales rigoureuses. Orientable et réglable en hauteur.

Composition:

- 1 MIM 8/35 - Maxi fixation M8 auto-arrêtante
- 2 BFI 8x400 - Tige filetée
- 3 DAI 8 - Ecroue hexagonale M8
- 4 REI 8 - Rondelle dentelée
- 5 GO - Collier rond
- 6 GRQ - Garniture



Codice Code Artikel Nr. Code	Articolo Article Artikel Article	GO ø D	GRQ Ax B			g 	Prezzo Price Preis Prix
61 1656 0320	Kit WR 320/MIM	38	11x9	1	25	412	
61 1656 0221	Kit WR 220/MIM	38	19x12	1	25	404	
61 1656 0180	Kit WR 180/MIM	38	23x13	1	25	400	
61 1656 0140	Kit WR 140/MIM	38	25x15	1	25	295	
61 1656 0121	Kit WR 120/MIM	38	28x19	1	25	295	
61 1656 0100	Kit WR 100/MIM	38	31x17	1	25	284	
61 1656 0084	Kit WR 84/MIM	50	38x19	1	25	444	
61 1656 0070	Kit WR 70/MIM	62	45x25	1	25	496	
61 1656 0058	Kit WR 58/MIM	90	52x32	1	25	719	
61 1656 0048	Kit WR 48/MIM	90	62x33	1	25	762	
61 1656 0040	Kit WR 40/MIM	100	78x43	1	25	568	



Calze di sollevamento per cavi coassiali e guide d'onda ellittiche

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

Materiale:

Bronzo Stagnato.

Hoisting Grips for Coaxial Cables and Elliptical Waveguides

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

Material:

Tinned Bronze.



Ziehstrümpfe für Koaxialkabel Elliptische Hohlleiter

Ziehstrümpfe werden verwendet, um Kabel oder Wellenleiter an einem Mast in sicherer Weise hochzuziehen, so dass der mechanische Anschluss an der Antenne vorgenommen werden kann.

Material:

Bronze verz.

Chaussettes de hissage pour câbles et guides d'ondes

Dispositif réglable, orientable dans tous les directions. Pour la fixations des accessoires. Longueur ajustable.

Matériel:

Bronze étamé

Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Anelli Loops Ringe Anneau	ø D			g 	Prezzo Price Preis Prix
61 9000 1600	CLS 16	1	15÷16	1	10	150	
61 9000 0028	CLS 28	1	27÷28	1	1	185	
61 9000 0038	CLS 38	1	37÷38	1	10	350	
61 9000 0040	CLS 40	1	39÷40	1	10	380	
61 9000 0052	CLS 52	1	52÷52	1	10	212	
61 9000 0060	CLS 60	1	60÷62	1	10	468	
61 9000 0090	CLS 90	2	90÷92	1	1	1400	
61 9000 0114	CLS 114	2	114÷116	1	1	2142	
61 9000 0170	CLS 170	2	169÷171	1	1	2500	

