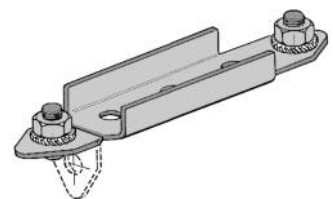
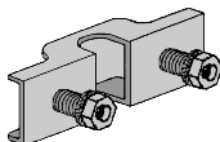
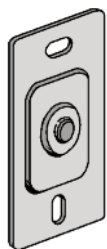
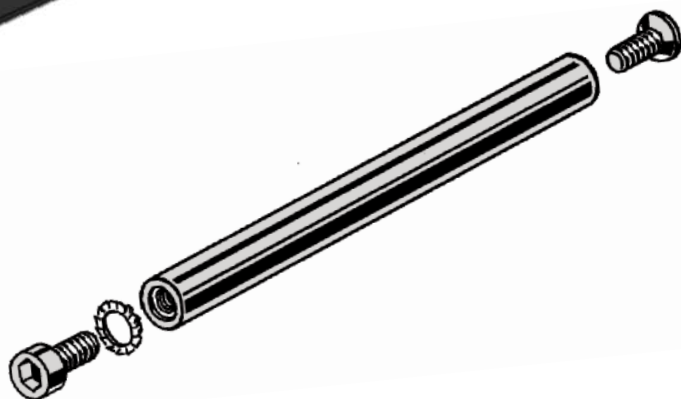
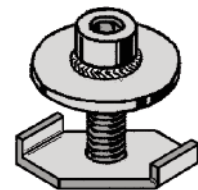
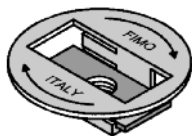


Profilati e accessori
Sections and Accessories

Stahlprofile und Zubehör
Profilés et accessoires



PCI..B - Spezzoni di profilato asolato

Profilato 40x22x1,5
 Asole 8,5x11 sulla base e sui fianchi

Materiale:

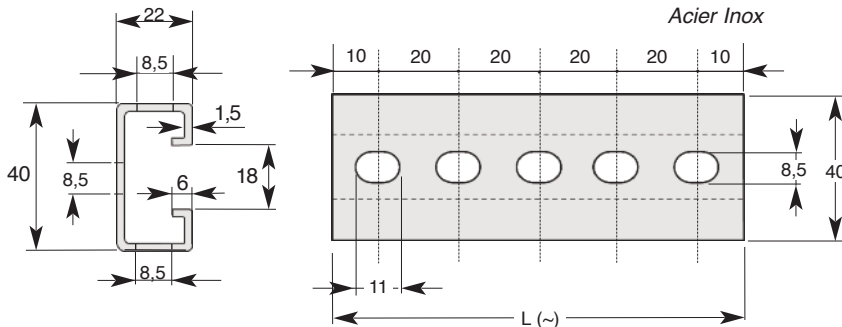
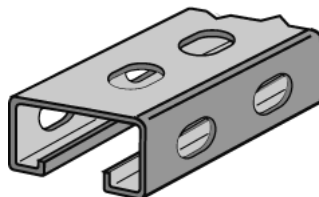
Acciaio inossidabile

PCI..B - Punched Cut Down Size Sections

Stainless steel section 40x22x1,5
 Holes 8,5x11 on base and sides

Material:

Stainless Steel



PCI..B - Gelochte Profil-Abschnitte

Stahlprofil 40x22x1,5
 Langlöcher 8,5x11, unten und seitlich

Material:

Edelstahl

PCI..B - Grenades de profilé troué

Profilé inox 40x22x1,5
 Trous 8,5x11 sur base et côtés

Matériel:

Acier Inox

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	L (~)	Descrizione Description Beschreibung Description		g	Prezzo Price Preis Prix
	61 4022 5100	PCI 100 B	100	5 asole 8,5x11 5 Löcher 8,5x11 5 holes 8,5x11 5 trous 8,5x11	20	94	
	61 4022 5140	PCI 140 B	140	7 asole 8,5x11 7 Löcher 8,5x11 7 holes 8,5x11 7 trous 8,5x11	20	138	
	61 4022 5180	PCI 180 B	180	9 asole 8,5x11 9 Löcher 8,5x11 9 holes 8,5x11 9 trous 8,5x11	20	169	
	61 4022 5220	PCI 220 B	220	11 asole 8,5x11 11 Löcher 8,5x11 11 holes 8,5x11 11 trous 8,5x11	20	215	
	61 4022 5300	PCI 300 B	300	15 asole 8,5x11 15 Löcher 8,5x11 15 holes 8,5x11 15 trous 8,5x11	20	292	
	61 4022 5400	PCI 400 B	400	20 asole 8,5x11 20 Löcher 8,5x11 20 holes 8,5x11 20 trous 8,5x11	20	394	
	61 4022 5500	PCI 500 B	500	25 asole 8,5x11 25 Löcher 8,5x11 25 holes 8,5x11 25 trous 8,5x11	20	522	
	61 4022 5600	PCI 600 B	600	30 asole 8,5x11 30 Löcher 8,5x11 30 holes 8,5x11 30 trous 8,5x11	20	612	
	61 4022 5015	PCI 1500 B	1500	75 asole 8,5x11 75 Löcher 8,5x11 75 holes 8,5x11 75 trous 8,5x11	6	1600	
	61 4022 3002	PCI 3000 B	3000	150 asole 8,5x11 75 Löcher 8,5x11 150 holes 8,5x11 75 trous 8,5x11	1 (=3m)	6 (=18m)	3200



PSI..B - Spezzoni di profilato asolato

Profilato 30x12x1,5
 Asole 8,5x11 su base

Materiale:

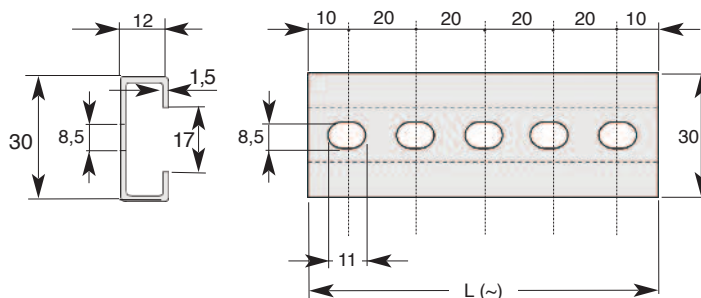
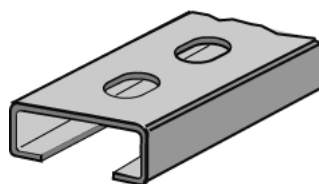
Acciaio inossidabile

PSI..B - Punched Cut Down Size Sections

Stainless steel sections 30x12x1,5
 Holes 8,5x11 on base

Material:

Stainless Steel



PSI..B - Gelochte Profil Abschnitte

Stahlprofile 30x12x1,5 mit
 Langlöcher 8,5x11, unten

Material:

Edelstahl

PSI..B - Grenades de profilé troué

Profilé inox 30x12x1,5
 Trous 8,5x11 sur la base

Matériel:

Acier Inox

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	L (~)	Descrizione Description Beschreibung Description		g Price Preis Prix	Prezzo Price Preis Prix
	61 3012 5100	PSI 100 B	100	5 asole 8,5x11 5 holes 8,5x11	5 Löcher 8,5x11 5 trous 8,5x11	20	55
	61 3012 5140	PSI 140 B	140	7 asole 8,5x11 7 holes 8,5x11	7 Löcher 8,5x11 7 trous 8,5x11	20	80
	61 3012 5180	PSI 180 B	180	9 asole 8,5x11 9 holes 8,5x11	9 Löcher 8,5x11 9 trous 8,5x11	20	105
	61 3012 5220	PSI 220 B	220	11 asole 8,5x11 11 holes 8,5x11	11 Löcher 8,5x11 11 trous 8,5x11	20	131
	61 3012 5300	PSI 300 B	300	15 asole 8,5x11 15 holes 8,5x11	15 Löcher 8,5x11 15 trous 8,5x11	20	183
	61 3012 5400	PSI 400 B	400	20 asole 8,5x11 20 holes 8,5x11	20 Löcher 8,5x11 20 trous 8,5x11	20	220
	61 3012 5500	PSI 500 B	500	25 asole 8,5x11 25 holes 8,5x11	25 Löcher 8,5x11 25 trous 8,5x11	20	309
	61 3012 5600	PSI 600 B	600	30 asole 8,5x11 30 holes 8,5x11	30 Löcher 8,5x11 30 trous 8,5x11	20	378
	61 3012 3002	PSI 3000 B	3000	150 asole 8,5x11 150 holes 8,5x11	75 Löcher 8,5x11 75 trous 8,5x11	1 (=3m)	6 (=18m) 1854



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

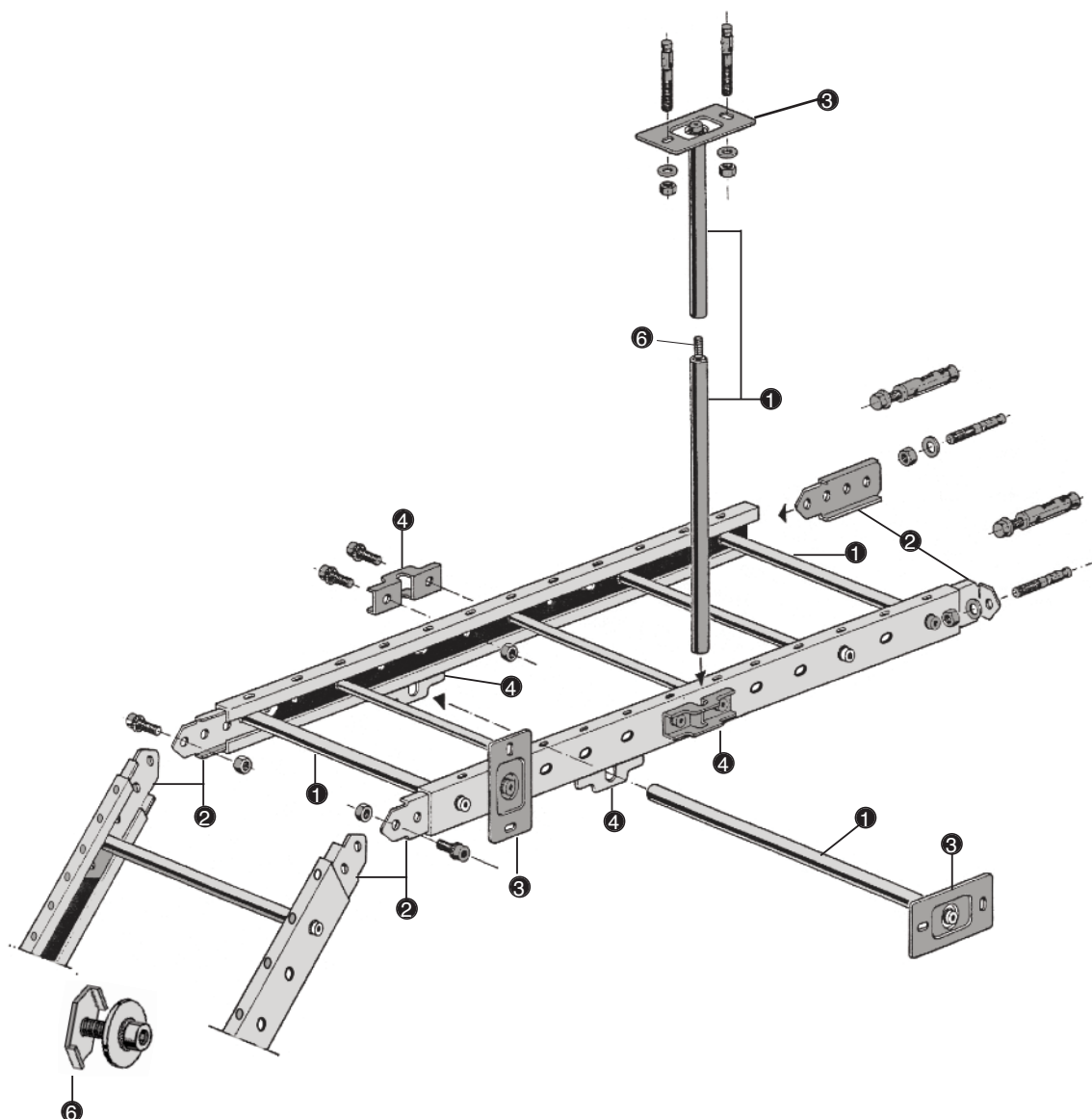
SOLUZIONI
PER L'INSTALLAZIONE

SOLUTIONS
FOR INSTALLATIONS



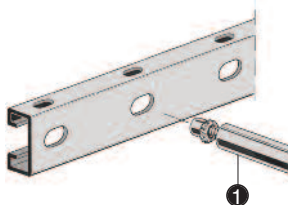
LÖSUNGEN
FÜR INSTALLATIONEN

SOLUTIONS
POUR L'INSTALLATION



Innesto rapido del
 piolo / mensola **MEM**

*Easy assembling of
 the **MEM** bracket*

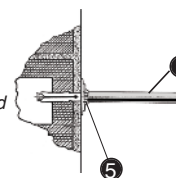


Schnellmontage eines
 Steges **MEM**

*Montage facile des
 entretoises **MEM***

Piolo / mensola **MEM**
 a parete con tassello

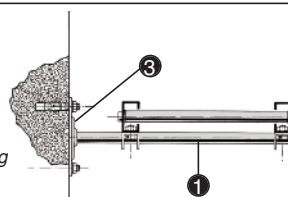
***MEM** bracket wall mounted
 with an expanded plug*



Konsole mittels
 Wanddübel befestigt
*Fixation d'entretoise **MEM**
 sur paroi par cheville*

Piolo / mensola **MEM**
 che sostiene scaletta

***MEM** bracket supporting
 a ladder*

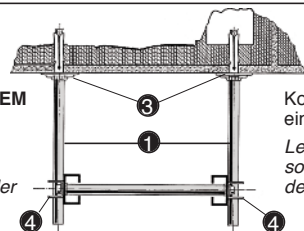


Leiter auf
 Konsole **MEM**

***MEM** soutenant un
 chemin de câbles*

Pioli / mensole **MEM**
 sostengono una
 scaletta a soffitto.

***MEM** brackets
 supporting a ladder
 on ceiling.*



Konsolen **MEM** stützen
 eine Leiter an der Decke

*Les entretoises **MEM**
 soutenant un chemin
 de câbles au plafond.*

MEM / MEF - Mensole M8

Componenti di acciaio inox AISI 304 per la formazione di scalette.

MEM / MEF - M8 Brackets

AISI 304 stainless steel parts for the assembling of ladders.

MEM / MEF - M8 Konsolen

Einzelteile aus V2A zur Zusammenstellung von Leitern.

MEM / MEF - Consoles M8

Composants en acier inoxydable AISI 304, pour la formation de chemins de câbles.

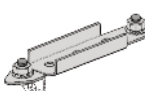
Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Ref. Ref. Ref. Ref.	Descrizione Description Beschreibung Description	Misure Measures Masse Dimensions			g 	Prezzo Price Preis Prix
	61 1805 1015	MEM 10/150	①	Mensole con viti M8	ø 10x150	20		62	
	61 1805 1020	MEM 10/200		Brackets with M8 screws	ø 10x200	20		78	
	61 1805 1030	MEM 10/300		Konsolen mit M8 Schrauben	ø 10x300	20		109	
	61 1805 1040	MEM 10/400		Consoles avec vis M8	ø 10x400	20		140	
	61 1805 1615	MEM 16/150	①	Mensole con viti M8	ø 16x150	20		102	
	61 1805 1620	MEM 16/200		Brackets with M8 screws	ø 16x200	20		130	
	61 1805 1630	MEM 16/300		Konsolen mit M8 Schrauben	ø 16x300	20		179	
	61 1805 1640	MEM 16/400		Consoles avec vis M8	ø 16x400	20		230	
	61 1809 1615	MEF 16/150	①	Mensole con perno M8	ø 16x150	20		102	
	61 1809 1620	MEF 16/200		Brackets with M8 pin	ø 16x200	20		130	
	61 1809 1630	MEF 16/300		Konsolen mit M8 Gewindestift	ø 16x300	20		179	
	61 1809 1640	MEF 16/400		Consoles avec tige M8	ø 16x400	20		230	

Giunti

Joints

Verbindungsstücke

Jointes

	61 1806 8125	GIM 8/125	②	Giunto completo per PCI Joint for PCI section Verbindungsstück für PCI Joint complète pour PCI		20		80	
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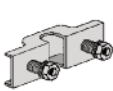
**Flange
Flanges**

**Flansche
Brides**

	61 1804 0100	FLI 8	③	Flangia di fissaggio per MEM MEM fixing flange MEM Befestigung Flansche Bride de fixation pour MEM		20		54	
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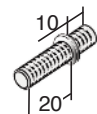
**Cavallotti
Bow**

**Bügel
Colliers**

	61 1804 0116	CAI 16	④	Cavallotto di fissaggio ø 16 Fixing Bow ø 16 Befestigung Bügel ø 16 Collier de fixation ø 16		20		26	
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**Nippli M8
M8 Nipples**

**M8 Nippeln
Goujon M8**

	61 2442 0810	NPI 8/10	⑤	Nippli M8x10+20 Nipples M8x10+20 Nippeln M8x10+20 Goujons M8x10+20		50	500	10	
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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.

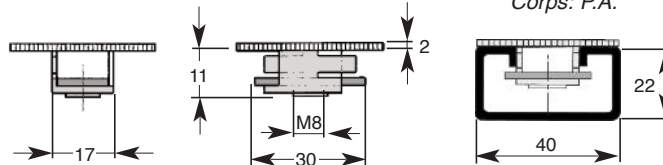
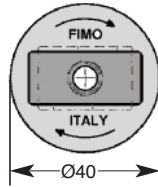
ISL 8 - Sliding Insert (pat.)

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 Schnellmontage 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			9	Prezzo Price Preis Prix
	61 4001 0008	ISL 8	Inserto scorrevole di nylon/acciaio con piastrina M8 per profili PCI 40x22 <i>Nylon/Steel Sliding Insert with M8 nut for PCI 40x22 profiles</i> P.A./Stahl Halter mit M8 Gleitmutter für PCI 40x22 Profile <i>Insert coulant en nylon/acier avec écroue M8 pour profilé PCI 40x22</i>	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

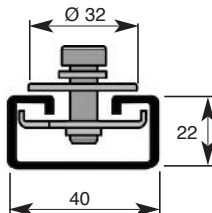
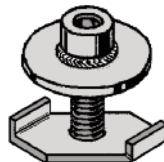
ISI 8 - Sliding Insert

M8 threaded, with Screw and Washer

for quick mounting 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			9	Prezzo Price Preis Prix
	61 3209 0018	ISI 8	Inserto scorrevole M8 per profili PCI 40x22 <i>M8 Sliding insert for PCI 40x22 profiles</i> M8 Gleitmutter für PCI 40x22 Profile <i>Insert coulant M8 pour profilé PCI 40x22</i>	20	100	32	

APU - Applicatore inox per fissacavi SIC

Impiego mediante fascetta stringitubo o vite

APU - Stainless Steel Adaptor for SIC Clamps

Fixing with Hose Clamp or Screw



APU - SIC Schellen Edelstahl Adapter

Verwendbar mit Schlauchklemme oder Schraube

APU - Adaptateur inox pour fixations SIC

Fixation avec colliers ou vis

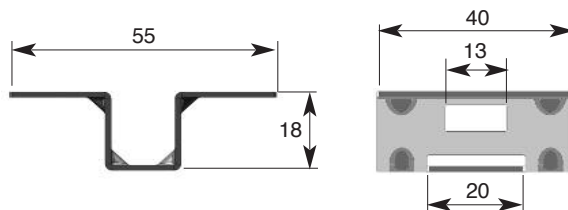


Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Descrizione/Impiego Description/Use Beschreibung/Anwendung Description/Emploi				Prezzo Price Preis Prix
	61 3221 0009	APU	per pali mediante fascetta FAU for poles with FAU Hose Clamp für Maste mittels FAU Schlauchklemme pour poteau au moyen d'un collier FAU	20	100	26	

APC - Applicatore inox per fissacavi SIC

Applicatore **APU** + inserto **ISP 8** + vite **VCI 8**

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

Materiale: Acciaio inossidabile

APC - Stainless Steel Adaptor for SIC Clamps

APU Adaptor + **ISP 8** sliding insert + **VCI 8** Screw

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

Material: Stainless steel



APC - SIC Schellen Edelstahl Adapter

APU Adapter + **ISP 8** Gleitmutter + Schraube **VCI 8**

Einsatz: Für "C"-Profil **PCI 40x22**

Material: Edelstahl

APC - Adaptateur inox pour fixations SIC

Adaptateur **APU** + insert coulant **ISP 8** + vis **VCI 8**

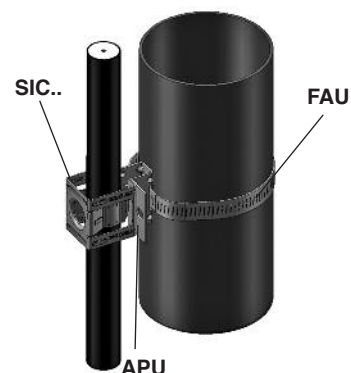
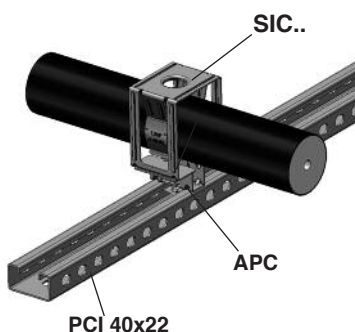
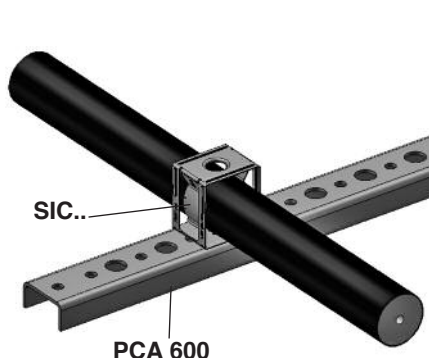
Emploi: Accrochage sur profilé à "C" **PCI 40x22**

Matériel: Acier inox

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Descrizione/Impiego Description/Use Beschreibung/Anwendung Description/Emploi				Prezzo Price Preis Prix
	61 3221 0010	APC	aggancio su profilati PCI 40x22 hooking on PCI 40x22 sections Befestigung an Profil PCI 40x22 accrochage sur profilé PCI 40x22	20	100	44	

**Esempi di installazione
Installations Proposals**

**Installation Beispiele
Exemples de fixations**

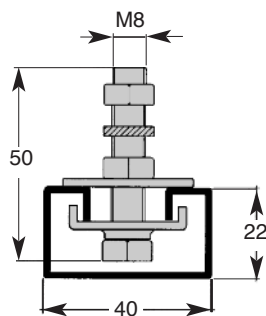


IST 8 - Bullone di messa a terra

Inserto scorrevole per profilati **PCI 40x22**, completo di barra filettata M8, dadi e rondelle.

Materiale:

Acciaio inossidabile AISI 304



IST 8 - Erdungsbolzen M8

M8 Gleitmutter für **PCI-Profil 40x22**, komplett mit M8 Gewindestange, Muttern und Rondellen.

Material:

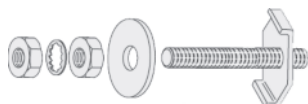
V2A Edelstahl (AISI 304)

IST 8 - Grounding Bolt

Sliding nut for **PCI 40x22** sections, complete with M8 Threaded bar, nuts and washers.

Material:

AISI 304 Stainless steel



IST 8 - Boulon M8 de mise à la terre

Insert pour profilé **PCI 40x22**, complet de tige filetée M8, d'écrous et de rondelles.

Matériel:

Inox AISI 304

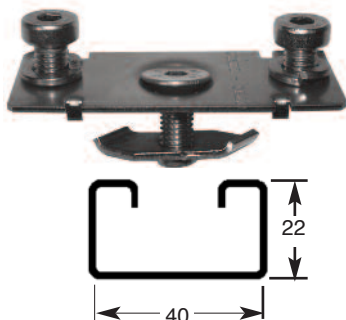
Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Impiegabili con Suitable to Passend zu Interface				Prezzo Price Preis Prix
	61 1543 0008	IST 8	PCI	20	100	40	

BTC - Piastra di messa a terra

Piastra con vite M8 per la connessione a terra su profil **PCI 40x22**

Materiale:

Acciaio inossidabile AISI 304



BTC - Erdungs-Platte

Erdungsplatte mit M8 Gewinde zur Erdung an Profile **PCI 40x22**.

Material:

V2A Edelstahl

BTC - Grounding Plate

BTC grounding socle with M8 screw for connections to sections **PCI 40x22**.

Material:

AISI 304 Stainless steel

BTC - Plate de mise à la terre

Conçu avec vis M8 pour la mise à la terre sur profilés **PCI 40x22**.

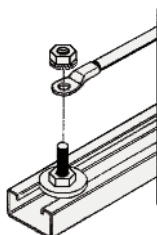
Material:

Inox AISI 304

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Impiegabili con Suitable to Passend zu Interface				Prezzo Price Preis Prix
	61 1543 0009	BTC	PCI 40x22	20	100	30	

IST 8 montato su
profilato **PCI 40x22**

IST 8 mounted on
PCI 40x22 profile



IST 8 montiert auf
Profil **PCI 40x22**

IST 8 monté sur
profilé **PCI 40x22**

BTC montato su
profilato **PCI 40x22**

BTC mounted on
PCI 40x22 profile



BTC montiert auf
Profil **PCI 40x22**

BTC monté sur pro-
filé **PCI 40x22**

CAP 30 - Cappuccio di protezione

Sicurezza antiinfortunistica autobloccante per terminali di spezzoni di profilato **PSI..B** (30x12).

Materiale: P.E.

**CAP 30 - Schutzkappe**

Kantenschutz für Profilabschnitte **PSI..B** (30x12), einrastbar.

Material: P.E.

CAP 30 - Protection Cap

It prevents from possible scratches/abrasions.

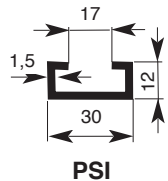
*Self-locking, to be inserted in the **PSI..B** (30x12) section ends.*

Material: P.E.

CAP 30 - Capuchon de protection

*Pour la prévention des accidents. Autobloquant, à insérer sur les extrémités du profilé **PSI..B** (30x12).*

Matériel: P.E.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Per profili For sections Für Profile Pour profilés			g 	Prezzo Price Preis Prix
	61 3314 0030	CAP 30	 PSI	20	100	3	

CAP 40 - Cappuccio di protezione

Sicurezza antiinfortunistica autobloccante per terminali di spezzoni di profilato **PCI..B** (40x22).

Materiale: P.E.

**CAP 40 - Schutzkappe**

Kantenschutz für Profilabschnitte **PCI..B** (40x22), einrastbar.

Material: P.E.

CAP 40 - Protection Cap

It prevents from possible scratches/abrasions.

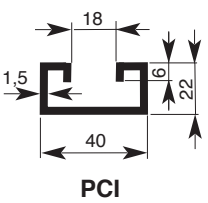
*Self-locking, to be inserted in the **PCI..B** (40x22) section ends.*

Material: P.E.

CAP 40 - Capuchon de protection

*Pour la prévention des accidents. Autobloquant, à insérer sur les extrémités des profilés **PCI..B** (40x22).*

Matériel: P.E.

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Per profili For sections Für Profile Pour profilés			g 	Prezzo Price Preis Prix
	61 3314 0040	CAP 40	 PCI	20	100	4	



CAP 30

Esempio di applicazione
a profilato **PSI..B** (30x12).

*Installation example
on **PSI..B** (30x12) section.*

Montagebeispiel
auf Profil **PSI..B** (30x12).

*Exemple d'installation
sur profilé **PSI..B** (30x12).*



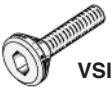
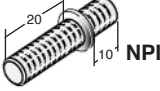
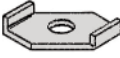
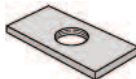
CAP 40

Esempio di applicazione
a profilato **PCI..B** (40x22).

*Installation example
on **PCI..B** (40x22) section.*

Montagebeispiel
auf Profil **PCI..B** (40x22).

*Exemple d'installation
sur profilé **PCI..B** (40x22).*

Figura Figure Abbildung Figure	Codice Code Artikel Nr. Code	Articolo Article Artikel Article	Descrizione Description Beschreibung Description	Misura Mesure Abmessungen Taille			9 	Prezzo Price Preis Prix
 VTI	61 2919 0620	VTI 6x20	Viti testa cilindrica-taglio croce/cacciavite Cylinder headed screws cross/driver cut Zylinderkopfschrauben mit Kreuzschlitz Vis tête cylindrique-fendue cruciforme	M6 x 20	50	1000	4	
 VEI	61 2902 0625 61 2902 0635 61 2902 0835 61 2902 0840	VEI 6x25 VEI 6x35 VEI 8x35 VEI 8x40	Viti testa esagonale - taglio croce Hexagon headed screws-cross/ driver cut 6-Kantschrauben mit Kreuzschlitz Vis tête hexagonale-fendue cruciforme	M6 x 25 M6 x 35 M8 x 35 M8 x 40	50 50 50 50	1000 1000 1000 1000	8 10 14 16	
 VCI	61 2914 0620 61 2914 0810 61 2914 0814 61 2914 0820	VCI 6x20 VCI 8x10 VCI 8x14 VCI 8x20	Viti testa a cava esagonale Hexagon socket head screws Inbusschrauben Vis à six pans creux	M6 x 20 M8 x 10 M8 x 14 M8 x 20	50 50 50 50	1000 1000 1000 1000	6 8 8 10	
 VSI	61 2920 0816 61 2920 0825 61 2920 8070 61 2920 8100	VSI 8x 16 VSI 8x 25 VSI 8x 70 VSI 8x100	Viti testa svasata a cava esagonale Countersunk head socket screws Senkschrauben mit Innensechskant Vis tête fraisée-six pans	M8 x 16 M8 x 25 M8 x 70 M8 x 100	50 50 50 50	1000 1000 1000 1000	8 15 38 48	
 GRI	61 2941 0812	GRI 8x12	Grani filettati a cava esagonale Hexagon socket-set screws Inbus Gewindestifte Vis sans tête 6 pans interne	M8 x 12	20	1000	3	
 NPI	61 2442 0810	NPI 8/10	Nippli Nipples Nippeln Goujons filetés	M8 x 10	50	500	10	
 BFI	61 2954 8050 61 2954 8075 61 2954 8100 61 2954 8125 61 2954 8150 61 2954 8200 61 2954 8250 61 2954 8300 61 2954 8400 61 2954 8000	BFI 8x 50 BFI 8x 75 BFI 8x 100 BFI 8x 125 BFI 8x 150 BFI 8x 200 BFI 8x 250 BFI 8x 300 BFI 8x 400 BFI 8x1000	Barre filettate Threaded bars Gewindestangen Tiges filetées	M8 x 50 M8 x 75 M8 x 100 M8 x 125 M8 x 150 M8 x 200 M8 x 250 M8 x 300 M8 x 400 M8 x 1000	10 10 10 10 10 10 10 10 10 10	100 100 100 100 100 100 100 100 100 100	17 25 34 45 55 68 85 98 110 330	
 DAI	61 2918 2249	DAI 8	Dadi esagonali 6 Kant-Muttern Hexagon Nuts Ecroues hexagonales	M8 - UNI 5588	50	1000	4	
 RPI	61 2936 0008 61 2936 0832	RPI 8/16 RPI 8/32	Rondelle piane Flat washers Unterlegscheiben Rondelles plates	8,2x16x1,5 (M8) 8,4x32x2 (M8)	50 50	1000 1000	1.5 10	
 REI	61 2917 0008	REI 8	Rondelle elastiche Elastic washers Sicherungsscheiben Rondelles dentelées	8 x14 DIN 6798	50	1000	0.7	
 REG 8	61 2927 0008	REG 8	Rondelle Grower Grower washers Grower scheiben Rondelles Grower	8,2x14x2 (M8)	100	1000	1.6	
 ISP 8	61 3209 0118	ISP 8	Inserti scorrevoli M8 per profilati PCI 40x22 Gliding M8 Inserts for PCI 40x22 sections Gleitmuttern M8 für Profile PCI 40x22 Inserts M8 pour profil PCI 40x22	38x16x2,0	50	1000	7.5	
 ISA 8	61 3209 0308	ISA 8	Inserti scorrevoli M8 Gliding M8 inserts Gleitmuttern M8 Inserts M8	30x14x4,0	50	1000	11	