



Sistemi ad integrazione

Integrated systems



EASY CLIP CLAP - FR

È un sistema completo che permette di installare pannelli fotovoltaici di ogni marca su tetti inclinati, senza difficoltà e garantendo l'impermeabilità. Grazie alla combinazione di scossaline in ABS con rivestimento in PMMA ed un profilo speciale in alluminio, i moduli ftv vengono installati sul tetto resistendo alle condizioni meteorologiche più avverse.

It's a complete system that allows you to install any brand of photovoltaic panels on pitched roofs, without any difficulty and being totally waterproof. Thanks to the combination of flashing ABS and PMMA coated with a special aluminum profile, photovoltaic modules are installed on the roof to withstand the most adverse weather conditions.



Articolo Item Article	Descrizione Description Description	Descrizione Description Description
FR-EASYCC-35-L1	Struttura integrata per moduli ftv sp. 35 mm e $P_n \leq 215$ W Integrated frame for modules with th. 35 mm and rated $P \leq 215$ W	FR-EASYCC-46-L1 Struttura integrata per moduli ftv sp. 46 mm e $P_n \leq 215$ W Integrated frame for modules with th. 46 mm and rated $P \leq 215$ W
FR-EASYCC-35-L2	Struttura integrata per moduli ftv sp. 35 mm e $P_n > 215$ W Integrated frame for modules with th. 35 mm and rated $P > 215$ W	FR-EASYCC-46-L2 Struttura integrata per moduli ftv sp. 46 mm e $P_n > 215$ W Integrated frame for modules with th. 46 mm and rated $P > 215$ W

Il sistema è comprensivo di rotolo di alluminio plissettato adesivo cod. ROLL PLUS_MAR e ROLL PLUS_NER The system is composed with aluminum crimped roll and adhesive side cod. ROLL PLUS_MAR and ROLL PLUS_NER

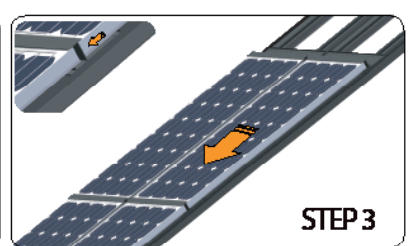
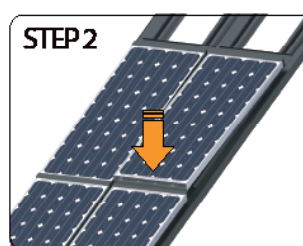
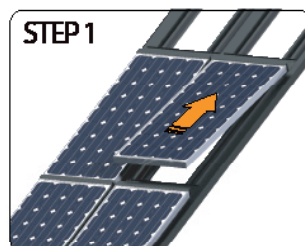
Per ogni ordine si richiede la disposizione dei moduli fotovoltaici For each order we require a PV modules layout

Per struttura con moduli non presenti a catalogo si applica una maggiorazione di 10% 10% increase for structure for modules not on sale in our catalogue

PROFILO CLIP CLAP - FR

Profilo intelligente per fissaggio moduli ad incastro

Intelligent profil for module embedding

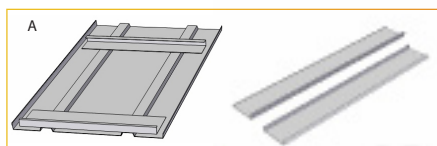




EASY CLIP CLAP

Il sistema EASY CLIP CLAP è un sistema di installazione che consente di posizionare i moduli fotovoltaici senza alcun fissaggio, semplificando la messa in opera dell'impianto e di integrarlo con le tegole della copertura stessa.

EASY CLIP CLAP system is an installation system that allows you to place PV modules without fixing, simplifying the implementation of the system and integrate it with the tiles of the roof.

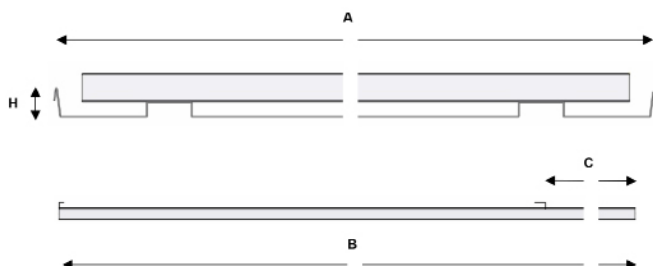


COMP. A COMP. A	Dimensioni A-B-C-D-H mm Dimensions	Peso (Kg/Mt) Weight	Tipologia modulo Module type	Dim. modulo mm Mod. dim.
EASYCC_3	994x2270x285x200x45	4,20	STP 260-270-275-280 24/Vd XP 72/156 270-275-280 Serie C XM 72/156 280-290-300 Serie C	1956x992x50
EASYCC_5A	1000x2000x335x200x45	4,20	XM 60/156 235-240-245-250 Serie C XP 60/156 210-215-220-225-230-235 Serie C	1640x990x50
EASYCC_14	995x2000x330x200x45	4,20	XM 60/156 235-240-245-250 Serie I XM 60/156 240-245 Serie IB XP 60/156 205-210-215-220-225-230-235-240 Serie I	1645x992x46
EASYCC_15	995x2300x300x200x45	4,20	XP 72/156 270-275-280 Serie I XP 72/156 275 Serie IB XM 72/156 280-290-300 Serie I	1975x990x46
EASYCC_16	1000x2000x308x200x45	4,20	XM 60/156 EU+	1667x994x45
EASYCC_M	-	4,20	-	su misura on demand sur demand
COMPONENTE B COMPONENT B				
ROLL PLUS_MAR ROLL PLUS_NER	Rotolo alluminio plissettato largh. 60cm con lato adesivo (colore nero o testa di moro) Aluminum crimped roll width 60 cm adhesive side (black or brown)			

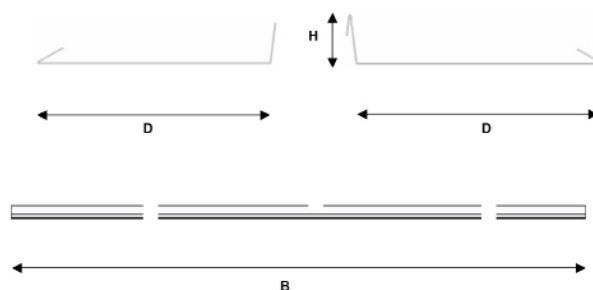
EXTRA EXTRA | EXTRA

FELTRO	Feltro protettivo per superfici in cemento Protective underlay for concrete surface
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DIMENSIONI LAMIERA GRECATA

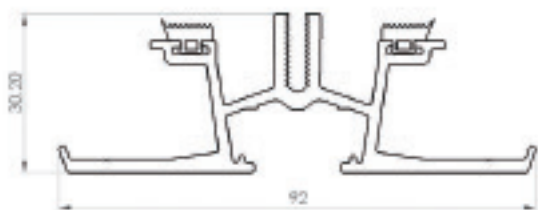


DIMENSIONI FALDE LATERALI

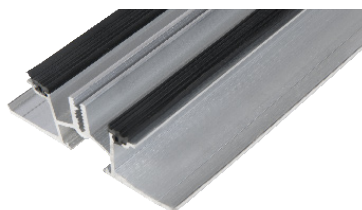


INTEGRAZIONE ARCHITETTONICA ARCHITECTURAL INTEGRATION

Articolo Item Article	Descrizione Description Description
PROINT	Profilo 92x30 supporto moduli ftv alluminio EN AW 6060 T6 (UNI EN 755-2:2008) Profile 92x30 bracket for PV modules aluminum EN AW 6060 T6 (UNI EN 755-2:2008) Peso (Kg/Mt) Weight (Kg/Mt) 1,138
GUAINT	Guarnizione EPDM per profilo PROINT EPDM gasket for PROINT profile
Prezzo Price €	



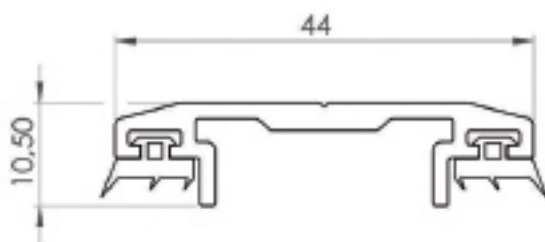
Misura barra da definire
Bar dimension to agree



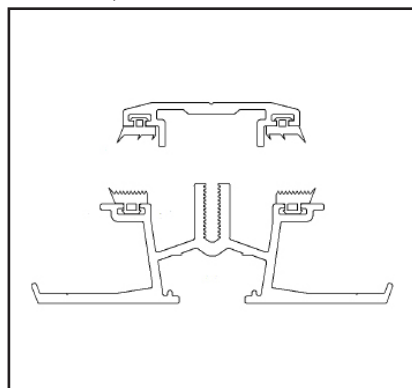
Anodizzato argento +25% Silver anodized
Anodizzato nero +40% Black anodized

Articolo Item Article	Descrizione Description Description
PROCOP	Profilo 10,5x44 pressore per PROINT alluminio EN AW 6060 T6 (UNI EN 755-2:2008) non forato Profile 10,5x44 pressure for PROINT aluminum EN AW 6060 T6 (UNI EN 755-2:2008) not drilled Peso (Kg/Mt) Weight (Kg/Mt) 0,365
GUACOP	Guarnizione EPDM per profilo PROCOP EPDM gasket for PROCOP profile
Prezzo Price €	

Misura barra da definire
Bar dimension to agree
Forato per viti, prezzo a richiesta
Drilled for screws, price on demand



Abbinamento profili



Non si danno in dotazione viti per il profilo Pressore Procop
Pressore Procop profile for screw not included

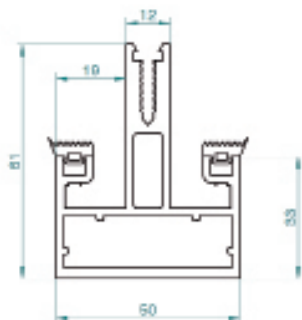
Anodizzato argento +25% Silver anodized
Anodizzato nero +40% Black anodized





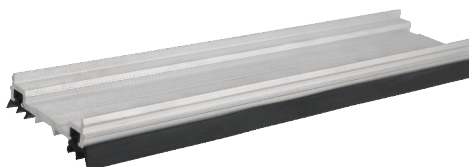
Articolo Item Article	Descrizione Description Description
PROFILMON	Profilo 50x60 supporto moduli fotovoltaici alluminio EN AW 6060 T6 (UNI EN 755-2:2008) Profile 50x60 bracket for PV modules aluminum EN AW 6060 T6 (UNI EN 755-2:2008) Peso (Kg/Mt) Weight (Kg/Mt) 1,779
GUAMON	Guarnizione EPDM per profilo PROFILMON EPDM gasket for PROFILMON profile

Prezzo Price €



Articolo Item Article	Descrizione Description Description
PROINTERM	Profilo 46x10 pressore per PROFILMON alluminio EN AW 6060 T6 (UNI EN 755-2:2008) Profile 46x10 pressure for PROFILMON aluminum EN AW 6060 T6 (UNI EN 755-2:2008) Peso (Kg/Mt) Weight (Kg/Mt) 0,743
GUAINTERM	Guarnizione EPDM per profilo PROINTERM EPDM gasket for PROINTERM profile

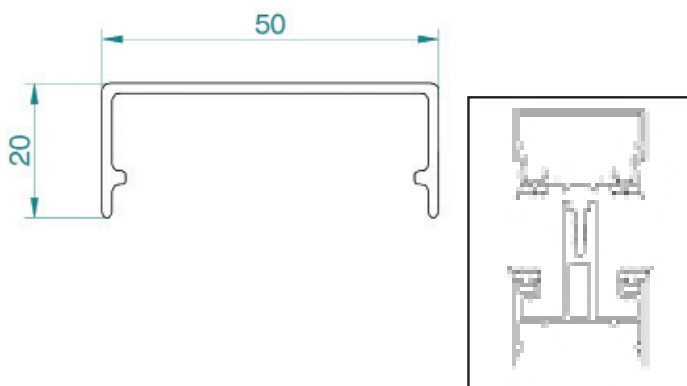
Prezzo Price €



Articolo Item Article	Descrizione Description Description
COPSUP	Profilo 50x20 di copertura per PROINTERM alluminio EN AW 6060 T6 (UNI EN 755-2:2008) Profile 50x20 on top of PROINTERM aluminum EN AW 6060 T6 (UNI EN 755-2:2008) Peso (Kg/Mt) Weight (Kg/Mt) 0,298

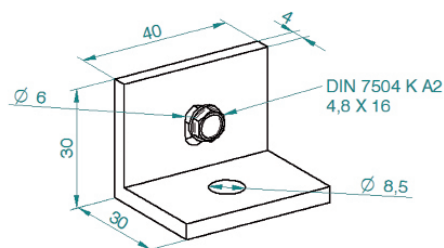
Prezzo Price €

Abbinamento profili



Articolo Item | Article

KIT_ANG30x30



Descrizione Description | Description

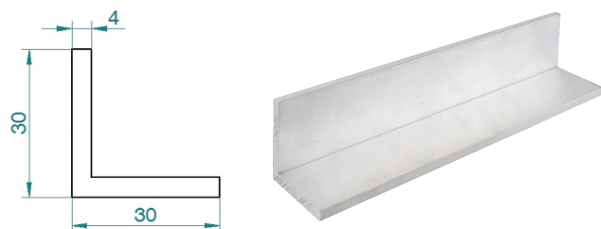
Angolare 30 x 30 x 40 alluminio EN AW 6060 T6 comprensivo di vite autofilettante DIN 7504 K 4,8x16

Angular profile 30x30x40 aluminum EN AW 6060 T6 with screw DIN 7504 K 4,8x16

Prezzo Price €

Articolo Item | Article

ALUANG30x30



Descrizione Description | Description

Profilo angolare 30x30x4 alluminio EN AW 6060 T6 (UNI EN 755-2:2008)

Angular profile 30x30x4 alluminio EN AW 6060 T6 (UNI EN 755-2:2008)

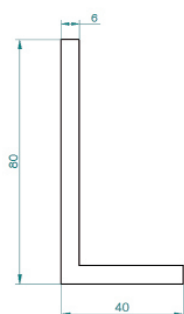
Lunghezza barra (mt) Bar length 6,00/3,00

Peso (Kg/Mt) Weight (Kg/Mt) 0,605

Prezzo Price €

Articolo Item | Article

ALUANG40x80



Descrizione Description | Description

Profilo angolare 40x80x6 alluminio EN AW 6060 T6 (UNI EN 755-2:2008)

Angular profile 40x80x6 alluminio EN AW 6060 T6 (UNI EN 755-2:2008)

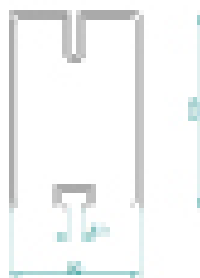
Lunghezza barra (mt) Bar length 6,00/3,00

Peso (Kg/Mt) Weight (Kg/Mt) 1,847

Prezzo Price €

Articolo Item | Article

PROBIN120



Descrizione Description | Description

Profilo binario 120x80 alluminio EN AW 6060 T6 (UNI EN 755-2:2008)

Connecting profile 120x80 aluminum EN AW 6060 T6 (UNI EN 755-2:2008)

Peso (Kg/Mt) Weight (Kg/Mt) 3,693

Prezzo Price €