

— CATALOGO PRODOTTI / PRODUCT CATALOGUE

Layout dei prodotti 2026

Componenti in alluminio estruso per il fissaggio di impianti fotovoltaici su tetto.

Extruded aluminium components for rooftop solar PV mounting.



Cinque sistemi, un catalogo.

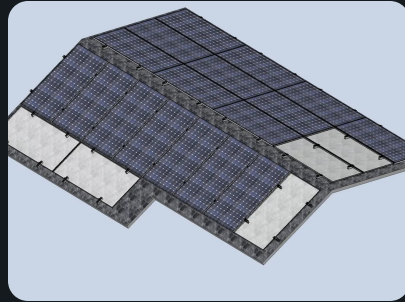


01

Tegole e coppi

Tile roofs

p. 03 →

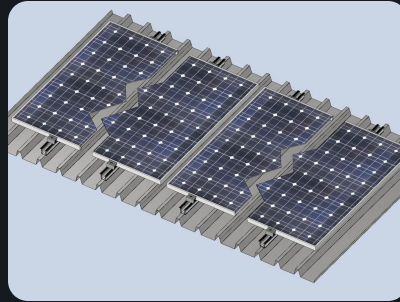


02

Guaine bituminose

Bitumen roofs

p. 06 →



03

Lamiere grecate

Trapezoidal metal roofs

p. 08 →



04

Tetti piani

Flat roofs

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Accessori

Accessories

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Tower New · p. 16

Triangoli · p. 22

Lista dei codici · p. 66

Contatti · p. 68

01 · SISTEMA / SYSTEM

Tegole e coppi

Tile roofs

Hook in alluminio 6063 T66 fino a 170 kgf per punto, rail a 4 gole e giunzioni per beam.

6063 T66 aluminium hooks up to 170 kgf per point, 4-slot rails and beam junctions.

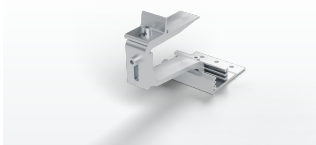
Elementi base · 3

Elementi di collegamento · 2

Elementi di fissaggio PV · 2



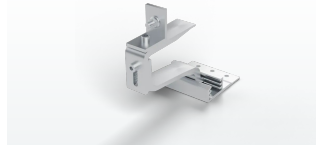
ELEMENTI BASE / Base elements



MM_SPF0076MF

Hook standard

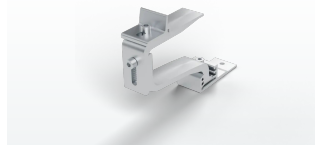
p. 25



MM_SPF0588MF

Hook con supporto retto per beam

p. 26

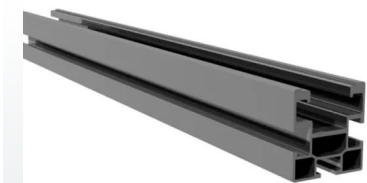


MM_SPF0475MF

Hook base corta

p. 27

ELEMENTI DI COLLEGAMENTO / Connection elements



MM_PR303247AR

Rail a 4 gole, 3,2m

p. 28



MM_SPF0713MF

Giunzione per beam

p. 29

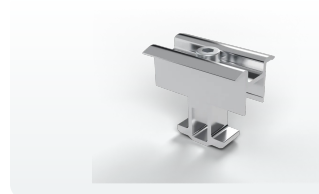
ELEMENTI DI FISSAGGIO PV / PV fastening elements



MM_SPF0092MF

End clamp

p. 30



MM_SPF0100MF

Mid clamp

p. 31

02 • SISTEMA / SYSTEM

Guaine bituminose

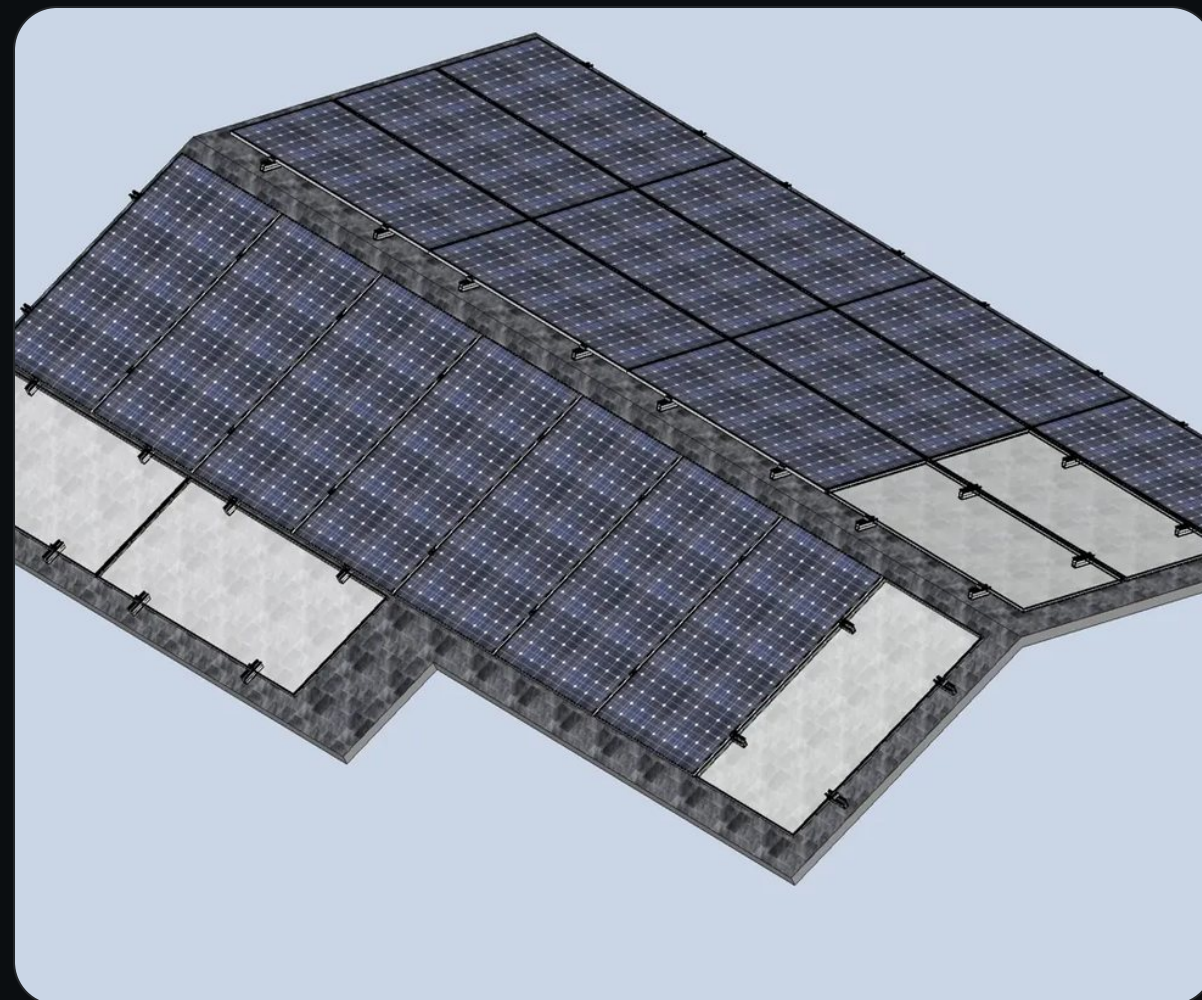
Bitumen roofs

Short rail H40 e H60 e mini rail H60 forati, con morsetti per pannelli da 30 a 40 mm.

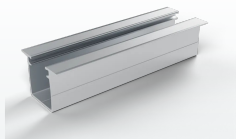
Perforated short rails H40 and H60 and mini rail H60, with clamps for 30 to 40 mm modules.

Elementi base • 3

Elementi di fissaggio PV • 2

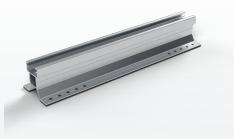


ELEMENTI BASE / Base elements



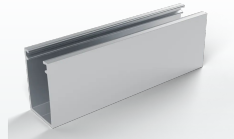
MM_SPF0733MF
Short rail H40

p. 32



MM_SPF0636MF
Mini rail H60

p. 33



MM_SPF0746MF
Short rail H60

p. 34

ELEMENTI DI FISSAGGIO PV / PV fastening elements



MM_SPF0092MF
End clamp

p. 30



MM_SPF0100MF
Mid clamp

p. 31

03 • SISTEMA / SYSTEM

Lamiere grecate

Trapezoidal metal roofs

Mini rail e short rail H25, H40 e H60, con EPDM adesivo e viti certificate su richiesta, profili in verghe fino a 6400 mm.

Mini rails and short rails H25, H40 and H60, with adhesive EPDM and certified screws upon request, profiles up to 6400 mm.

Elementi base • 2

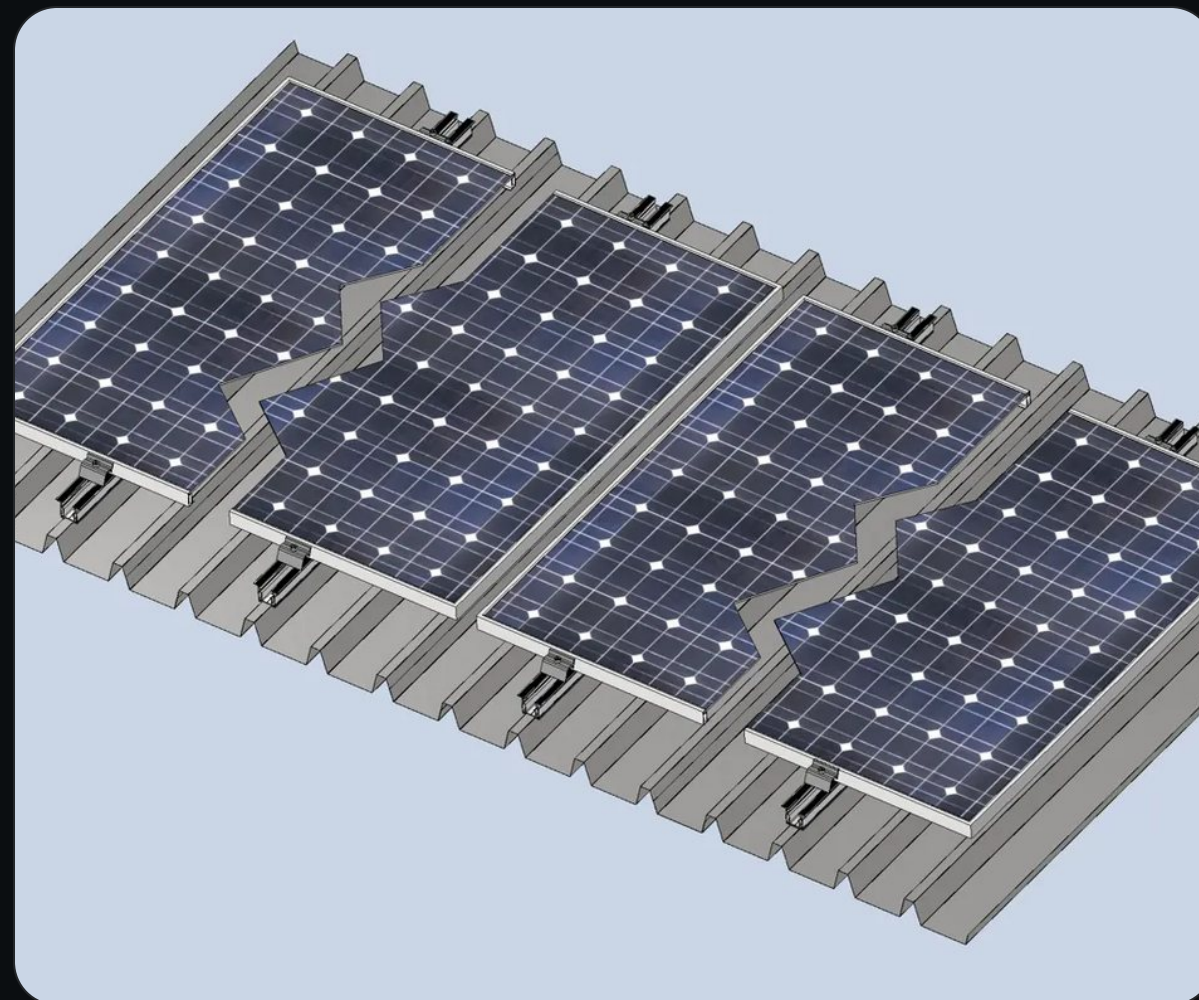
Elementi di base corti • 3

Elementi base corti, opzioni su richiesta • 2

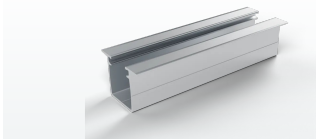
Profili di alluminio in verghe • 5

Giunzioni per profili in verghe • 2

Elementi di fissaggio PV • 2

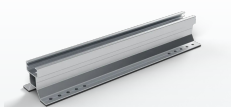


ELEMENTI BASE / Base elements



MM_SPF0733MF
Short rail H40

p. 32



MM_SPF0636MF
Mini rail H60

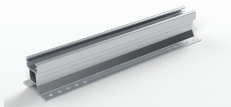
p. 33

ELEMENTI DI BASE CORTI / Short base elements



MM_SPF0752MF
Mini rail H25

p. 35



MM_SPF0635MF
Mini rail H60

p. 36



MM_SPF0747MF
Short rail H60

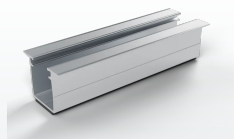
p. 37

ELEMENTI BASE CORTI, OPZIONI SU RICHIESTA / Short base elements, options upon request



MM_SPF0753MF
Mini rail H25 con EPDM

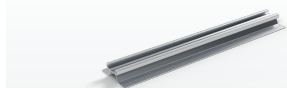
p. 38



MM_SPF0734MF
Short rail H40 con EPDM

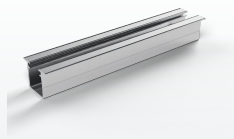
p. 39

PROFILI DI ALLUMINIO IN VERGHE / Aluminium profiles



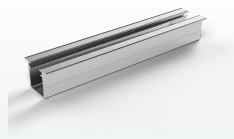
MM_PR300041AR
Mini rail H25 in verga

p. 40



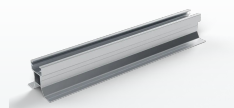
MM_PR3061026AR
Rail H40 in verga, 6,4 m

p. 41



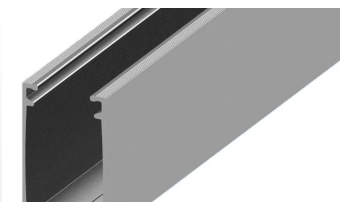
MM_PR3035026AR
Rail H40 in verga, 3,2 m

p. 42



MM_PR300040AR
Mini rail H60 in verga

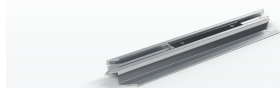
p. 43



MM_PR300045AR
Rail H60 in verga

p. 44

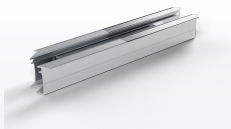
GIUNZIONI PER PROFILI IN VERGHE / Aluminium profile junctions



MM_SPF0767MF

Giunzione per mini rail H25

p. 45



MM_SPF0748MF

Giunzione per short rail H40

p. 46

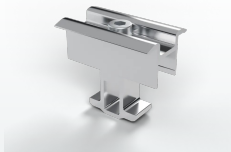
ELEMENTI DI FISSAGGIO PV / PV fastening elements



MM_SPF0092MF

End clamp

p. 30



MM_SPF0100MF

Mid clamp

p. 31

04 • SISTEMA / SYSTEM

Tetti piani

Flat roofs

Sistema Tower New da 0° a 20° e triangoli da 5° a 30°, appoggiati con zavorre o fissati, orientamento Sud o Est-Ovest.

Tower New system from 0° to 20° and triangles from 5° to 30°, ballasted or fixed, South or East-West orientation.

Sistema Tower New • 4

Tower New, componenti comuni • 4

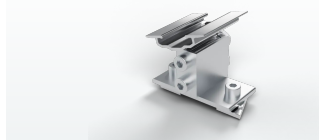
Triangoli • 5

Triangoli, componenti comuni • 5

Elementi di fissaggio PV • 2

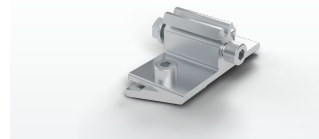


SISTEMA TOWER NEW / Tower New system



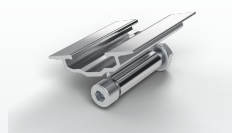
MM_SPF0773MF
Appoggio anteriore CA

p. 47



MM_SPF0771MF
Appoggio posteriore CP

p. 48



MM_SPF0772MF
Supporto colonna CS

p. 49



MM_SPF0787MF
Colonna TW

p. 50

TOWER NEW, COMPONENTI COMUNI / Tower New, shared components



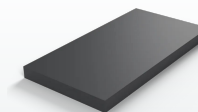
MM_SPF0767MF
Giunzione per mini rail H25

p. 45



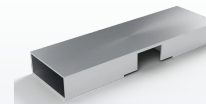
MM_PR303241AR
Mini rail di base BAS

p. 51



MM_SPF0582MF
Base EPDM 150x80

p. 52



MM_SPF0770MF
Appoggio zavorra BLS

p. 53

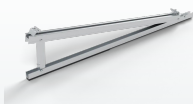
TRIANGOLI / Triangles



MM_SPF0790MF

Triangolo 5°, PV fino a 1134 mm

p. 54



MM_SPF0804MF

Triangolo 10°-15°, PV fino a 1134 mm

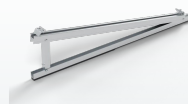
p. 55



MM_SPF0807MF

Triangolo 20°-25°-30°, PV fino a 1134 mm

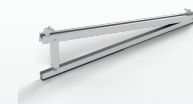
p. 56



MM_SPF0808MF

Triangolo 5°, PV fino a 1304 mm

p. 57



MM_SPF0811MF

Triangolo 10°-15°, PV fino a 1304 mm

p. 58

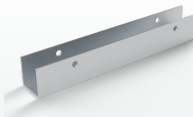
TRIANGOLI, COMPONENTI COMUNI / Triangles, shared components



MM_SPF0815MF

Barra di collegamento, campi Sud

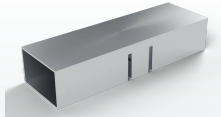
p. 59



MM_SPF0829MF

Barra di collegamento, campi Est-Ovest

p. 60



MM_SPF0820MF

Appoggio zavorra

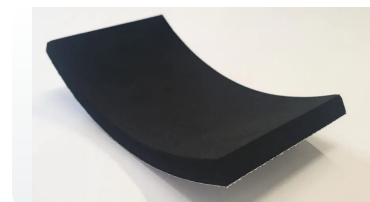
p. 61



MM_SPF0831MF

Controventi

p. 62



MM_SPF0655MF

Base EPDM 600x30

p. 63

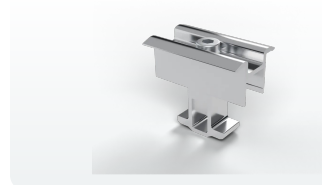
ELEMENTI DI FISSAGGIO PV / PV fastening elements



MM_SPF0092MF

End clamp

p. 30



MM_SPF0100MF

Mid clamp

p. 31

TOWER NEW · 0° · 5° · 10° · 15° · 20°

Scegli inclinazione e larghezza pannello.

Choose tilt and module width.

Inclinazione Tilt	CA / CP	CS	TW 992-1002 mm	TW 1134-1205 mm
0°	MM_SPF0773MF	—	—	—
5°	MM_SPF0771MF	MM_SPF0772MF	MM_SPF0787MF	MM_SPF0785MF
10°	MM_SPF0771MF	MM_SPF0772MF	MM_SPF0783MF	MM_SPF0781MF
15° standard	MM_SPF0771MF	MM_SPF0772MF	MM_SPF0779MF	MM_SPF0777MF
20°	MM_SPF0771MF	MM_SPF0772MF	MM_SPF0775MF	MM_SPF0762MF

Disegno 0° →

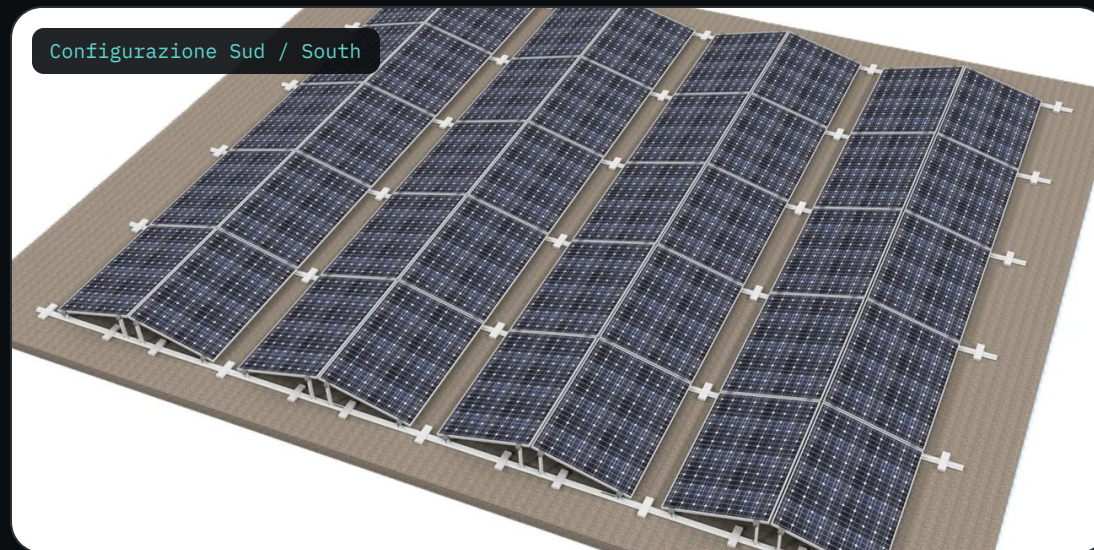
Disegno 5° →

Disegno 10° →

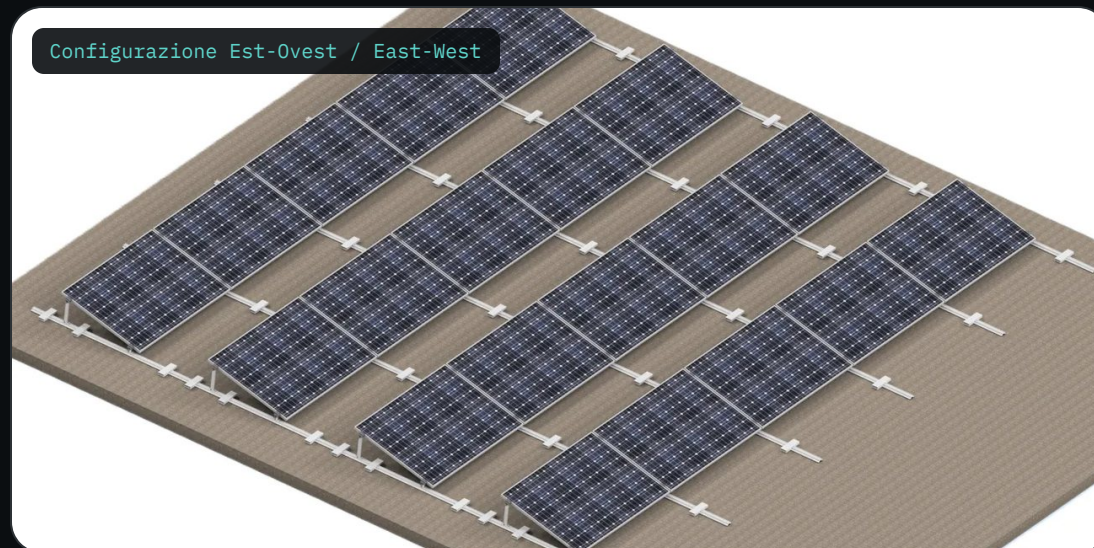
Disegno 15° →

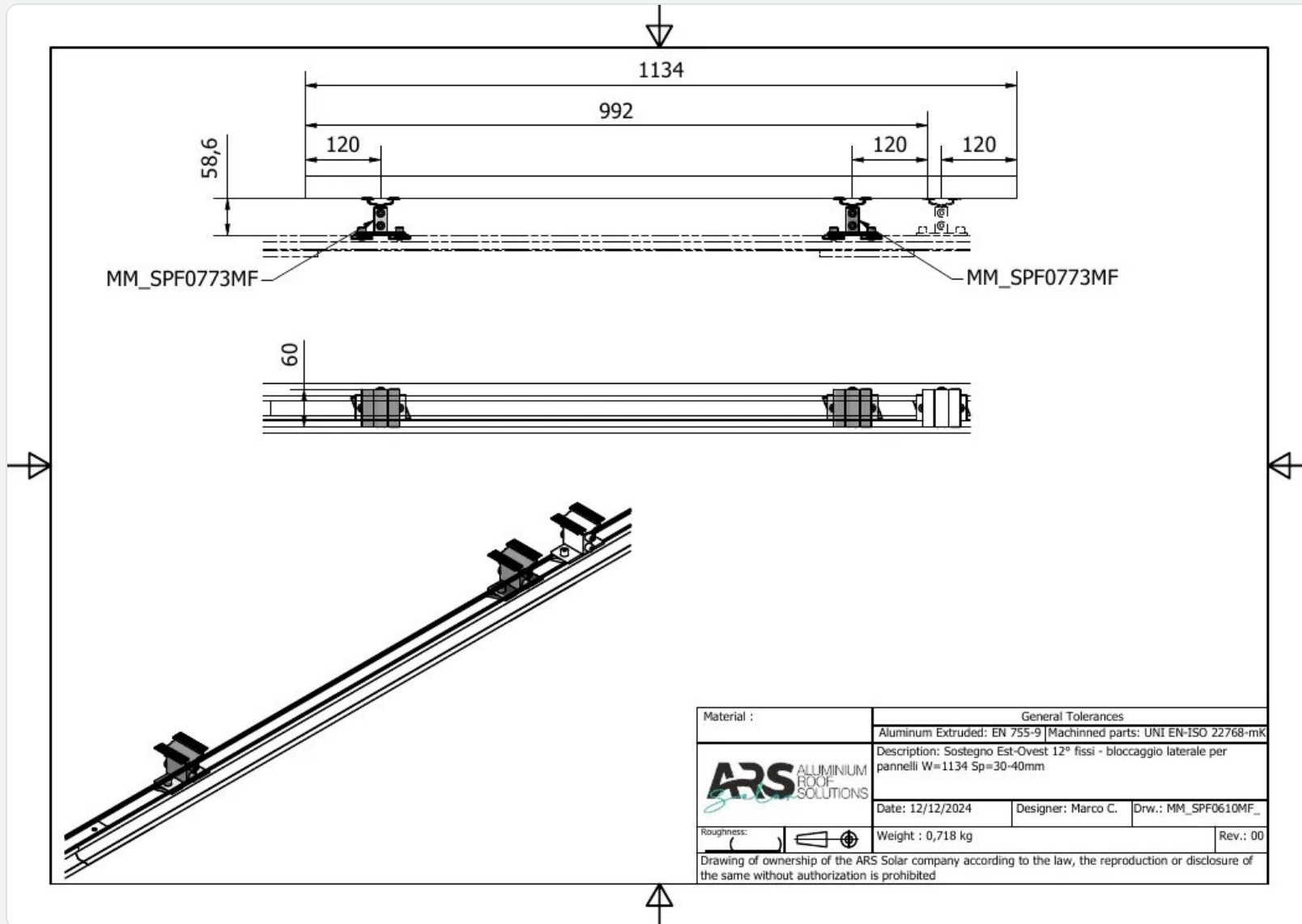
Disegno 20° →

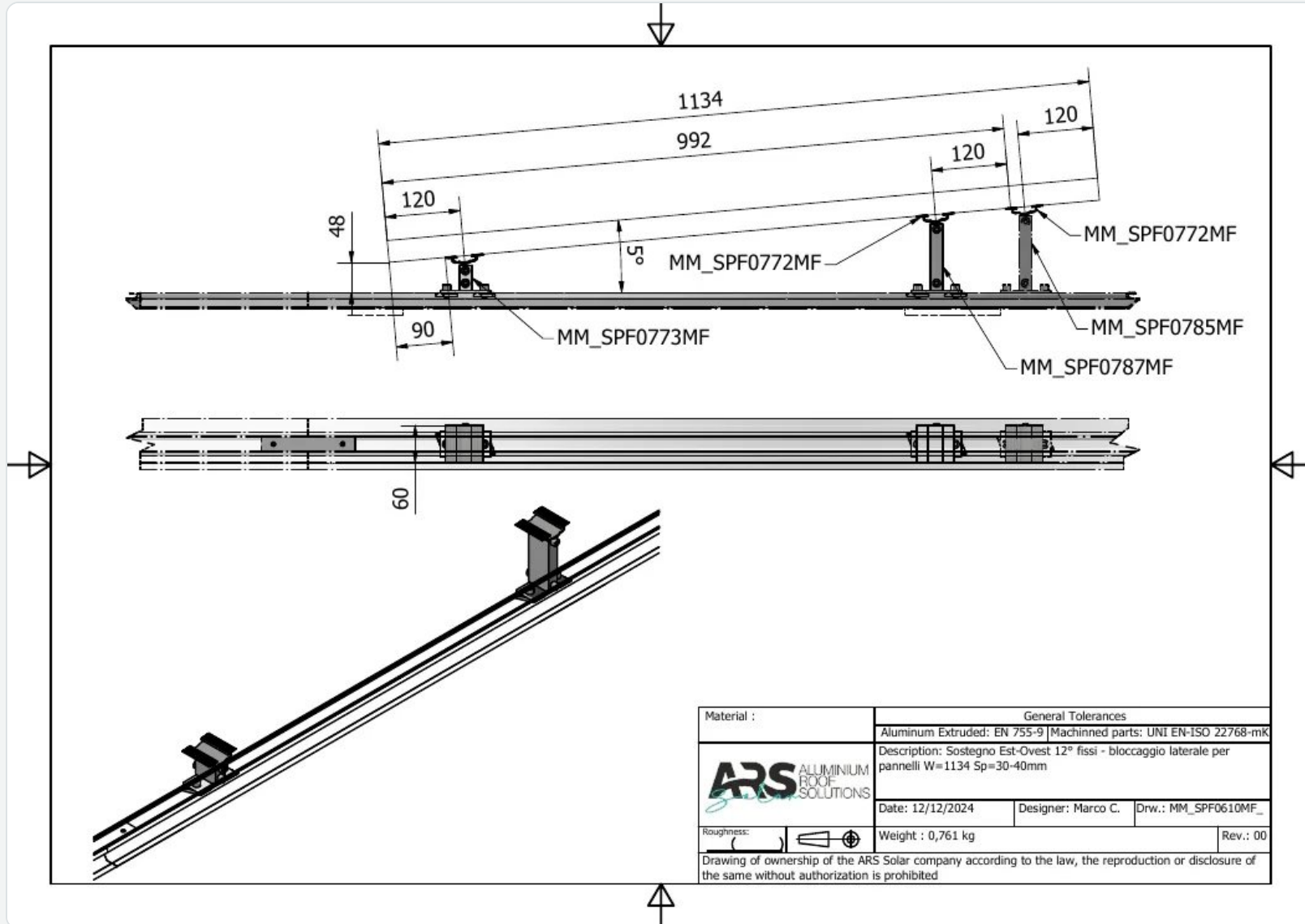
Configurazione Sud / South

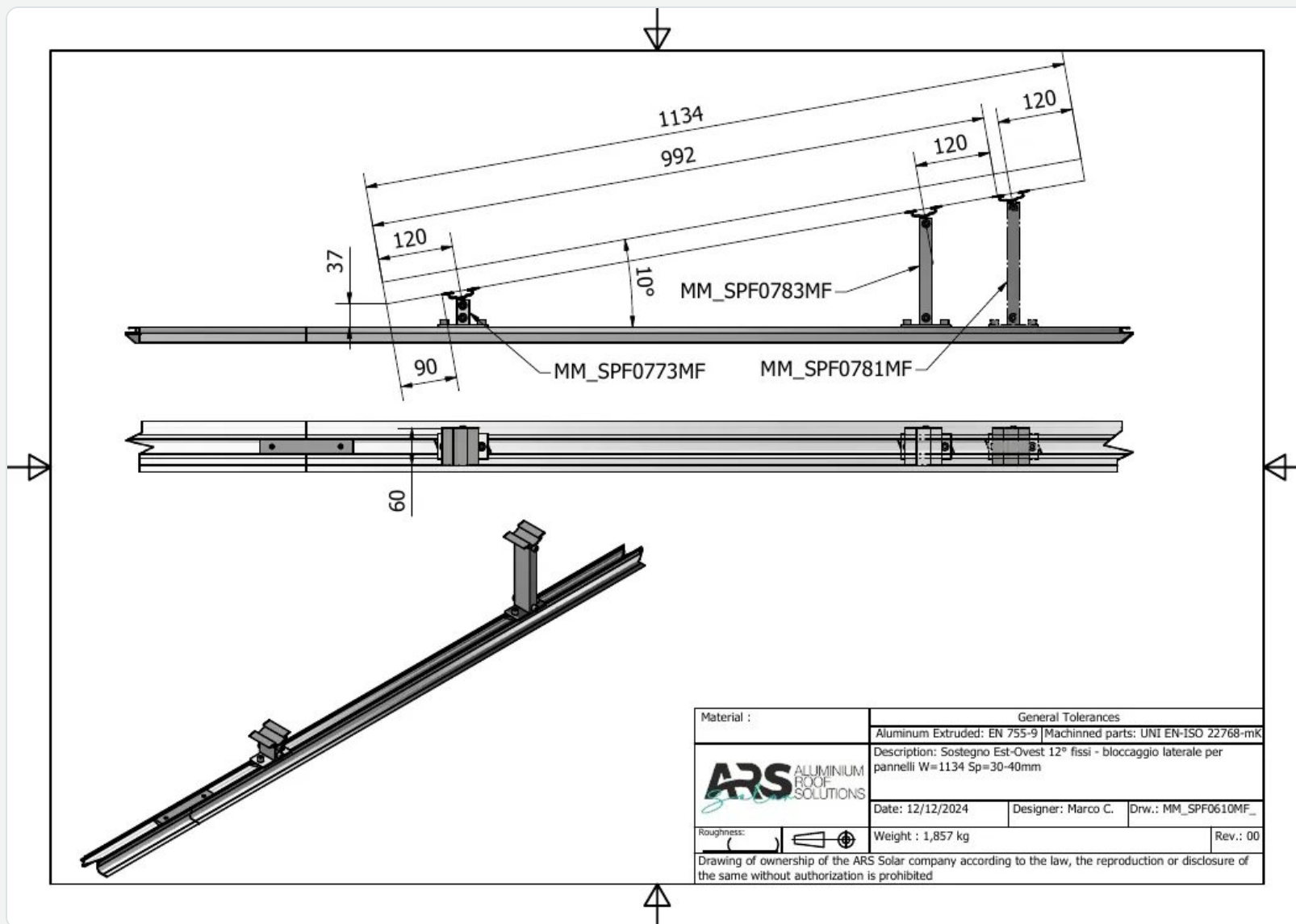


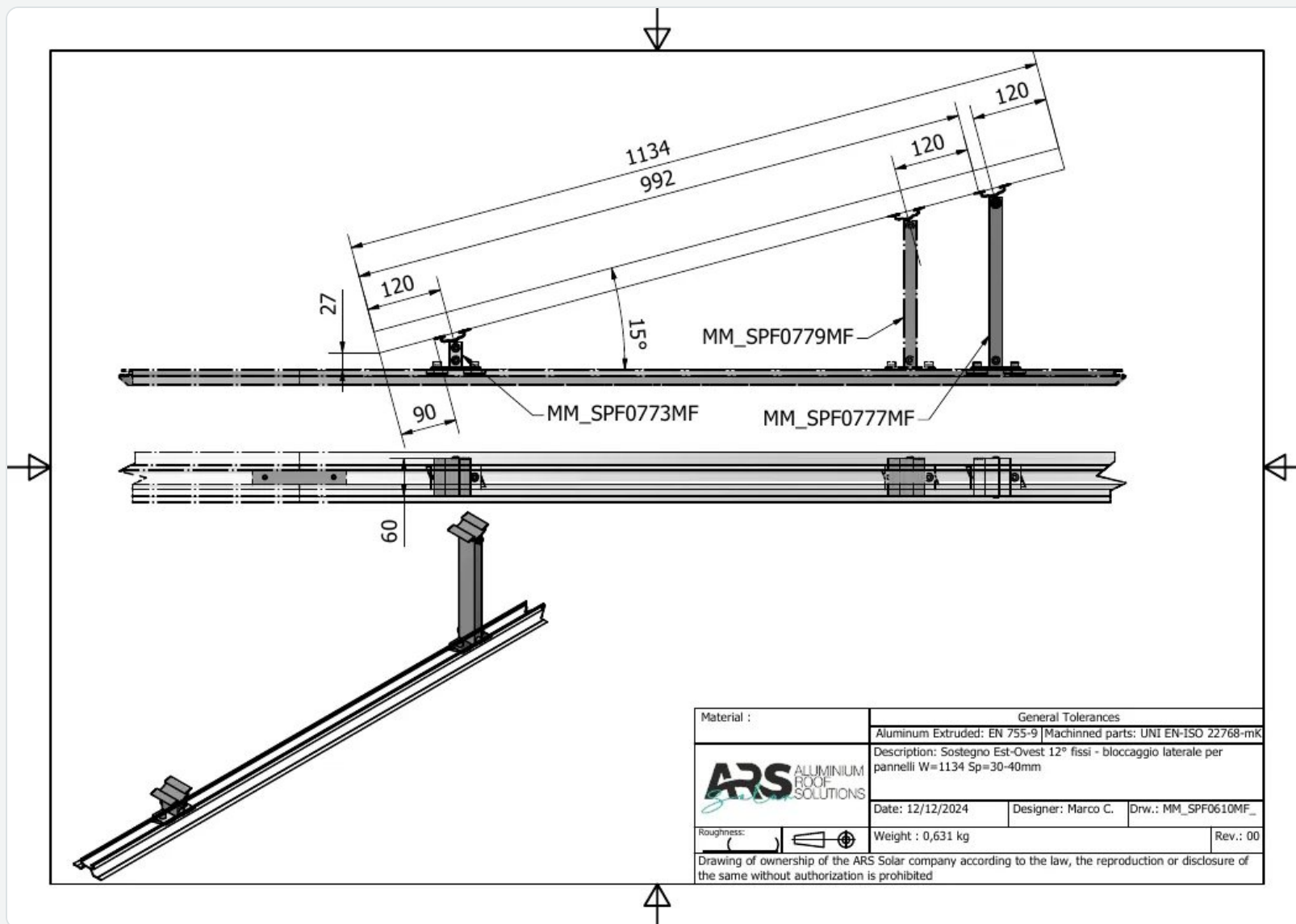
Configurazione Est-Ovest / East-West

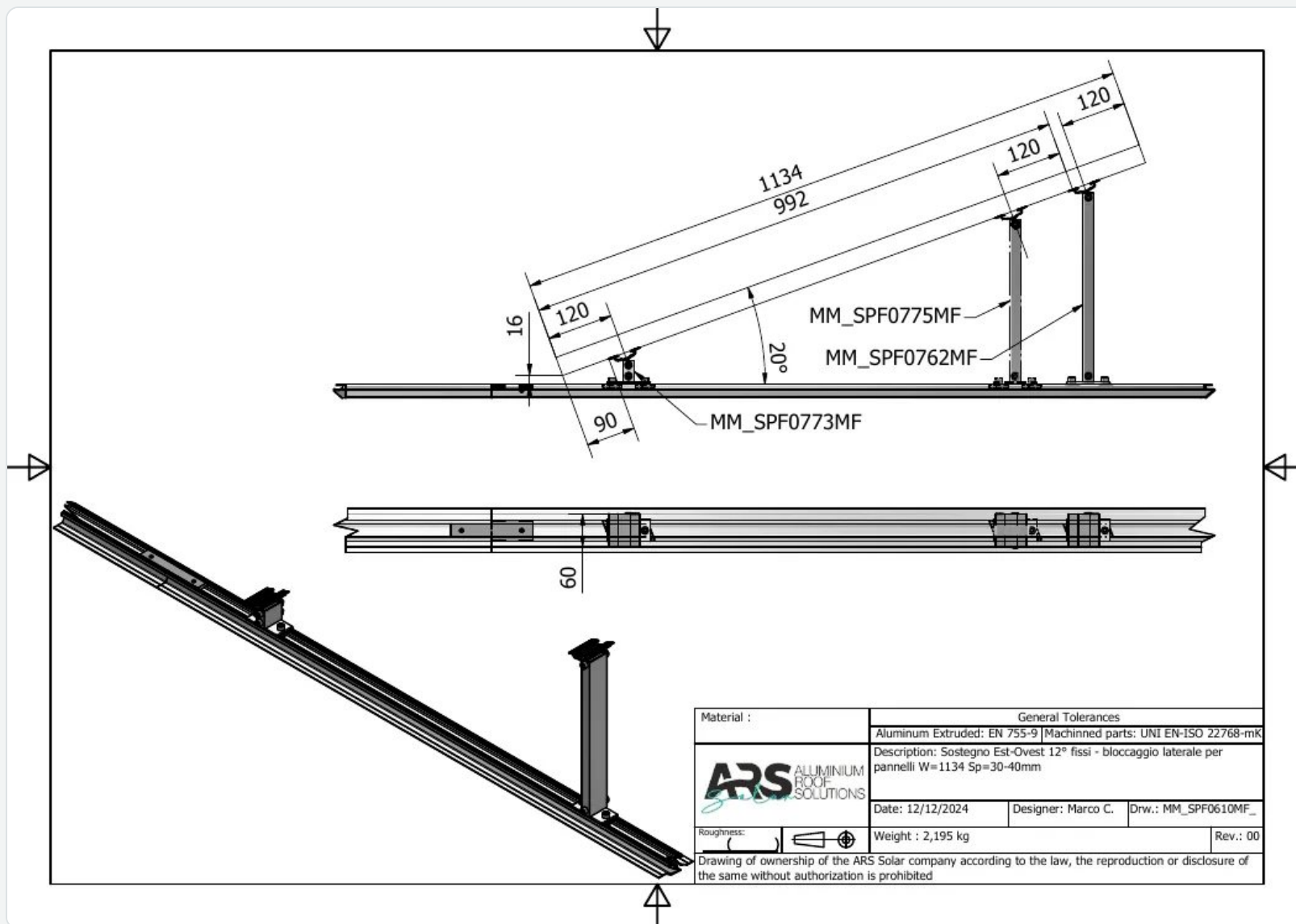












TRIANGOLI / TRIANGLES • 5°-30°

Anche per i pannelli di grandi dimensioni.

For large modules too.

Fissati oppure appoggiati e tenuti in posizione da zavorre, su tetti piani o su lamiera grecata a bassa pendenza. Componenti comuni per campi Sud ed Est-Ovest.

Fixed or placed and held by ballast, on flat roofs or low-pitch trapezoidal metal roofs. Shared components for South and East-West fields.

PV ≤ 1134 mm 5°-30°

TRG 5° MM_SPF0790MF →

TRG 10°-15° MM_SPF0804MF →

TRG 20°-25°-30° MM_SPF0807MF →

PV ≤ 1304 mm 5°-20°

TRG 5° MM_SPF0808MF →

TRG 10°-15° MM_SPF0811MF →

Campo Sud / South field • CTV • CON • BLS • TRG



Campo Est-Ovest / East-West field



05 · SISTEMA / SYSTEM

Accessori

Accessories

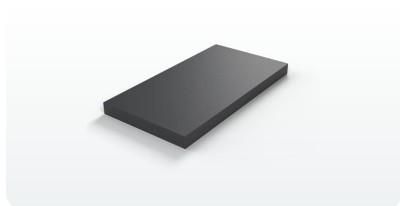
Basi in EPDM da 10 mm per il grip sul manto e mousse EPDM biadesiva in rotoli da 10 m.

10 mm EPDM pads for grip on the roof surface and double-sided EPDM foam in 10 m rolls.

Basi e guarnizioni in EPDM · 4

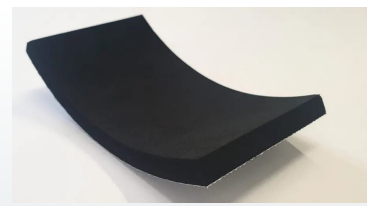


BASI E GUARNIZIONI IN EPDM / EPDM pads and seals



MM_SPF0582MF
Base EPDM 150×80

p. 52



MM_SPF0655MF
Base EPDM 600×30

p. 63



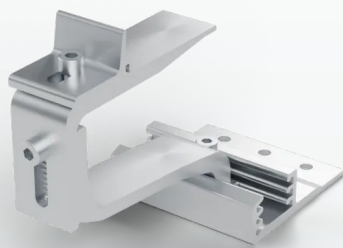
COFPELS001
Mousse EPDM biadesiva

p. 64



COFPELS002
Mousse EPDM biadesiva

p. 65



MM_SPF0076MF

Hook standard

Standard hook

Gancio in alluminio per il fissaggio dei rail su coperture in tegole o coppi. Regolabile su tre altezze alla base, con regolazione indipendente di 30 mm del ripiano superiore.

Aluminium hook to fix rails on tile or clay roofs. Base adjustable on three heights, with independent 30 mm adjustment of the upper shelf.

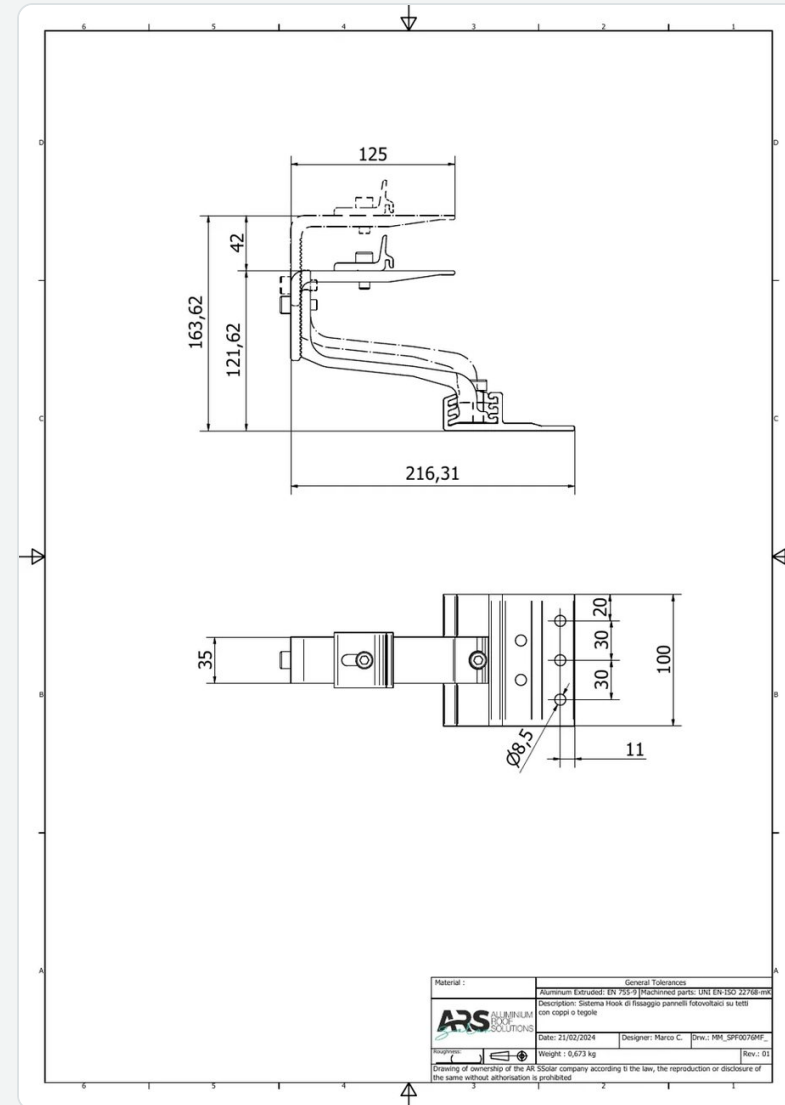
Materiale / Material A1 6063 T66

Carico massimo / Max load 120 kgf

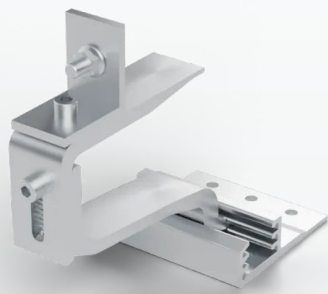
Peso / Weight 0,673 kg

Tolleranze / Tolerances EN 755-9 • UNI EN ISO 22768-mK

Tegole e coppi



Disegno tecnico / Technical drawing



MM_SPF0588MF

Hook con supporto retto per beam

Hook with angular support for beam

Versione con supporto angolare per il collegamento diretto al beam. Squadretta 50×50×5 mm e dadi a rombo M8 in acciaio inox A4.

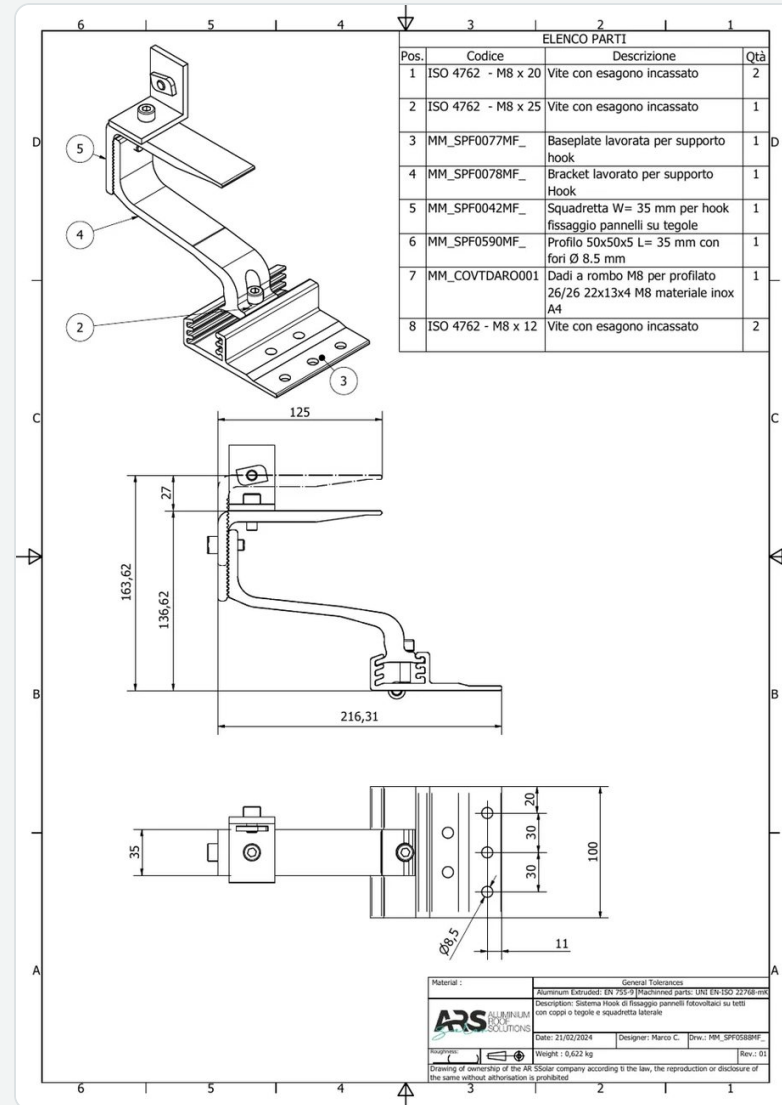
Version with angular support for direct connection to the beam. 50×50×5 mm bracket and M8 stainless steel A4 rhombus nuts.

Materiale / Material A1 6063 T66

Carico massimo / Max load 170 kgf per punto / 170 kgf per point

Tolleranze / Tolerances EN 755-9 • UNI EN ISO 22768-mK

Tegole e coppi



Disegno tecnico / Technical drawing



MM_SPF0475MF

Hook base corta

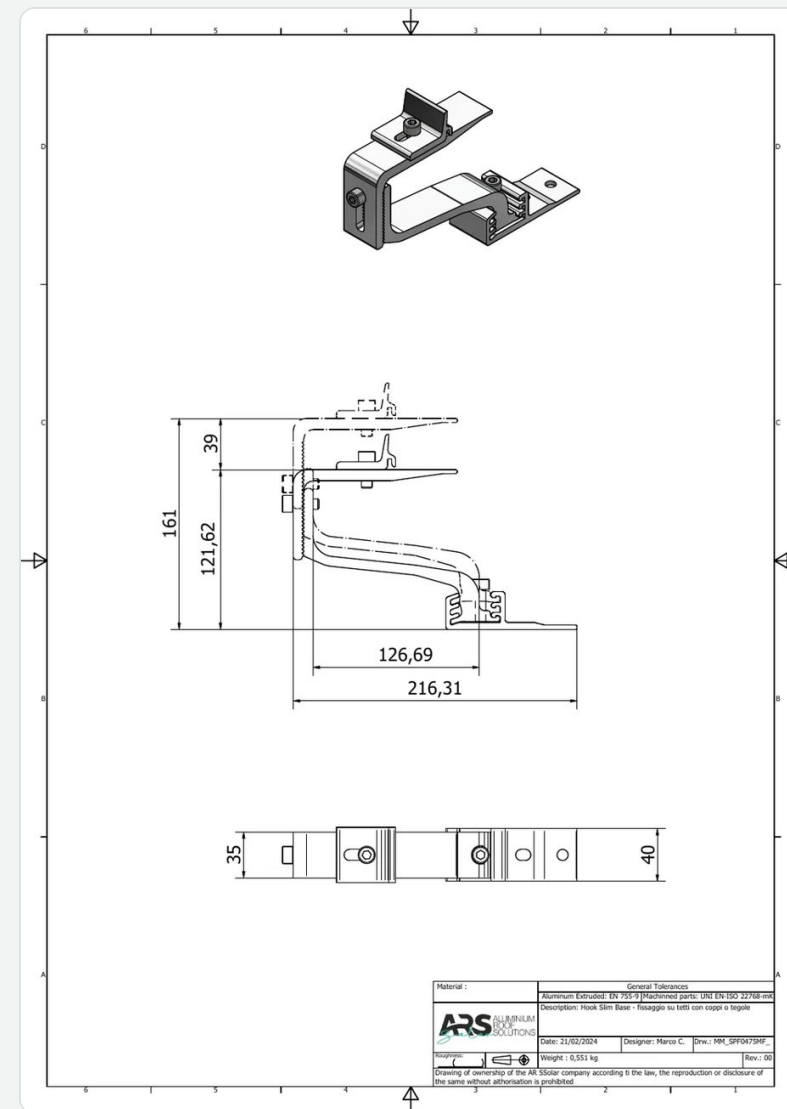
Short base hook

Hook con base ridotta per tegole e coppi con spazi di appoggio limitati. Su richiesta ganci per profili diversi.

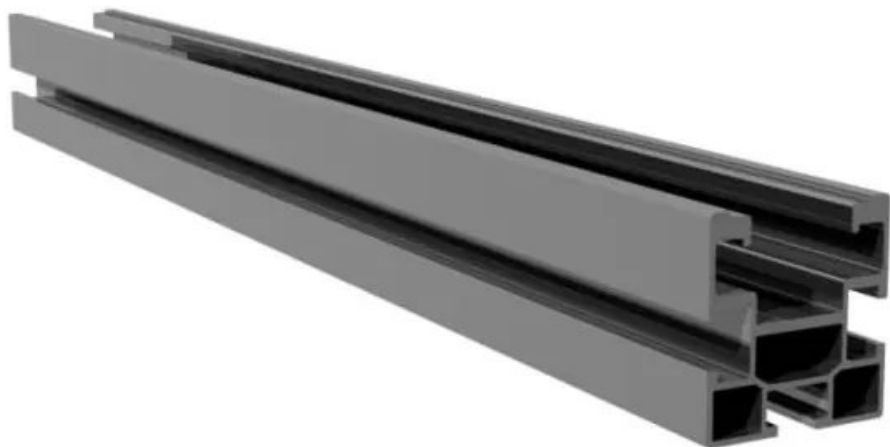
Hook with slim base for tiles and clay roofs with limited seating space. Hooks for different profiles upon request.

Materiale / Material	Al 6063 T66
Carico massimo / Max load	120 kgf
Peso / Weight	0,551 kg
Tolleranze / Tolerances	EN 755-9 · UNI EN ISO 22768-mK

Tegole e coppi



Disegno tecnico / Technical drawing



MM_PR303247AR

Rail a 4 gole, 3,2 m

4-slot rail, 3.2 m

Profilo a 4 cave usato principalmente per collegare gli hook tra loro. Può essere usato anche per tettoie e gazebo. Lunghezze a richiesta per lotti minimi.

4-slot profile mainly used to connect hooks to each other. It can also be used for canopies and gazebos. Custom lengths for minimum batches.

Materiale / Material

Al 6063 T66

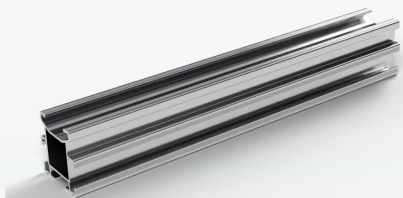
Lunghezza standard / Standard length

3200 mm

Cave / Slots

sup. 23,5 mm · lat. 8,5 mm · inf. 10,5 mm /
top 23.5 mm · side 8.5 mm · bottom 10.5 mm

Tegole e coppi



MM_SPF0713MF

Giunzione per beam

Beam junction

Giunzione interna in alluminio per il rail a 4 gole, fissata con rivetti a strappo.

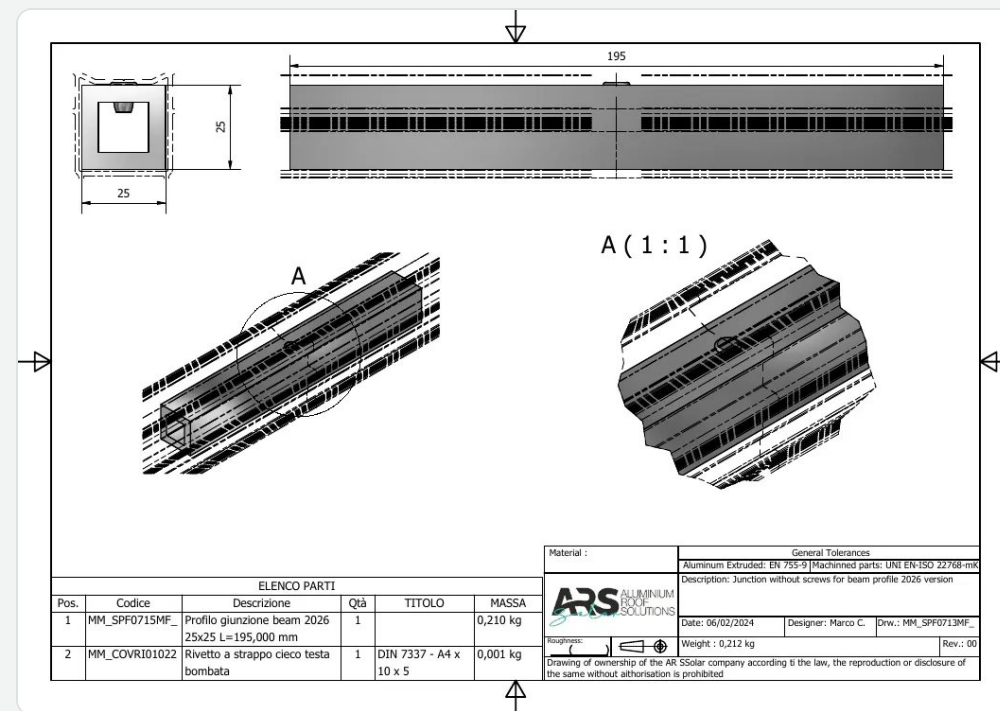
Internal aluminium junction for the 4-slot rail, fastened with blind rivets.

Materiale / Material Al 6063 T66

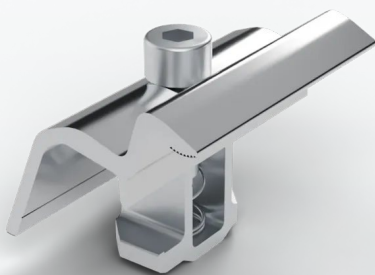
Lunghezza / Length 195 mm

Peso / Weight 0,212 kg

Tegole e coppi



Disegno tecnico / Technical drawing



MM_SPF0092MF

End clamp

End clamp

Morsetto terminale per dado scorrevole, per il fissaggio dei pannelli ai bordi del campo.

End clamp with sliding nut, to fasten modules at the edges of the array.

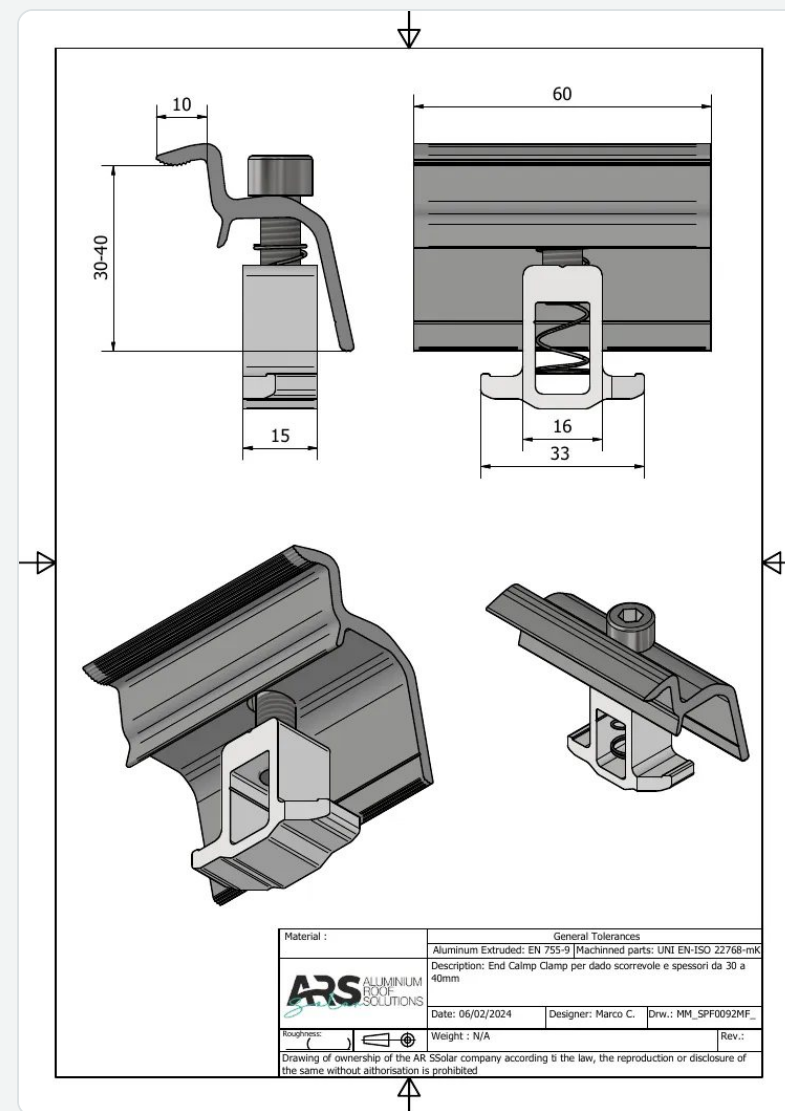
Materiale / Material	Al 6063 T66
Lunghezza / Length	60 mm
Spessore pannello / PV frame height	30-40 mm
Prova di carico / Load test	940 kgf in campo elastico / 940 kgf in elastic range

Tegole e coppi

Guaine bituminose

Lamiere grecate

Tetti piani



Disegno tecnico / Technical drawing



MM_SPF0100MF

Mid clamp

Mid clamp

Morsetto intermedio per cava ARS, fissa due pannelli adiacenti.

Mid clamp for ARS slot, fastens two adjacent modules.

Materiale / Material Al 6063 T66

Lunghezza / Length 60 mm

Spessore pannello / PV frame height 30-40 mm

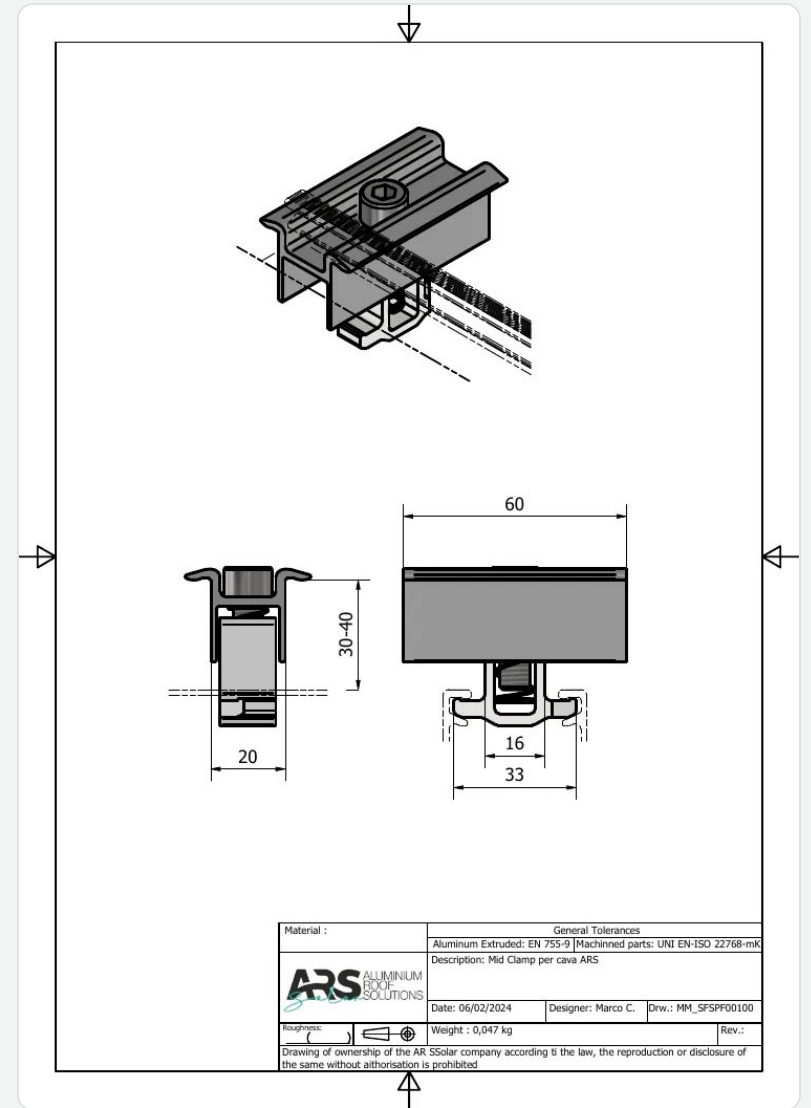
Peso / Weight 0,047 kg

Tegole e coppi

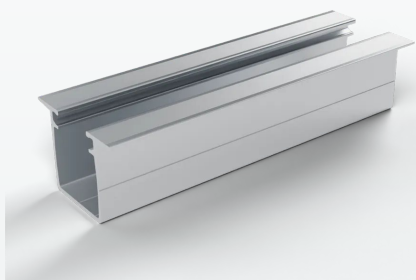
Guaine bituminose

Lamiere grecate

Tetti piani



Disegno tecnico / Technical drawing



MM_SPF0733MF

Short rail H40

Short rail H40

Short rail a U forato, senza EPDM e senza viti.
Lunghezze diverse su richiesta.

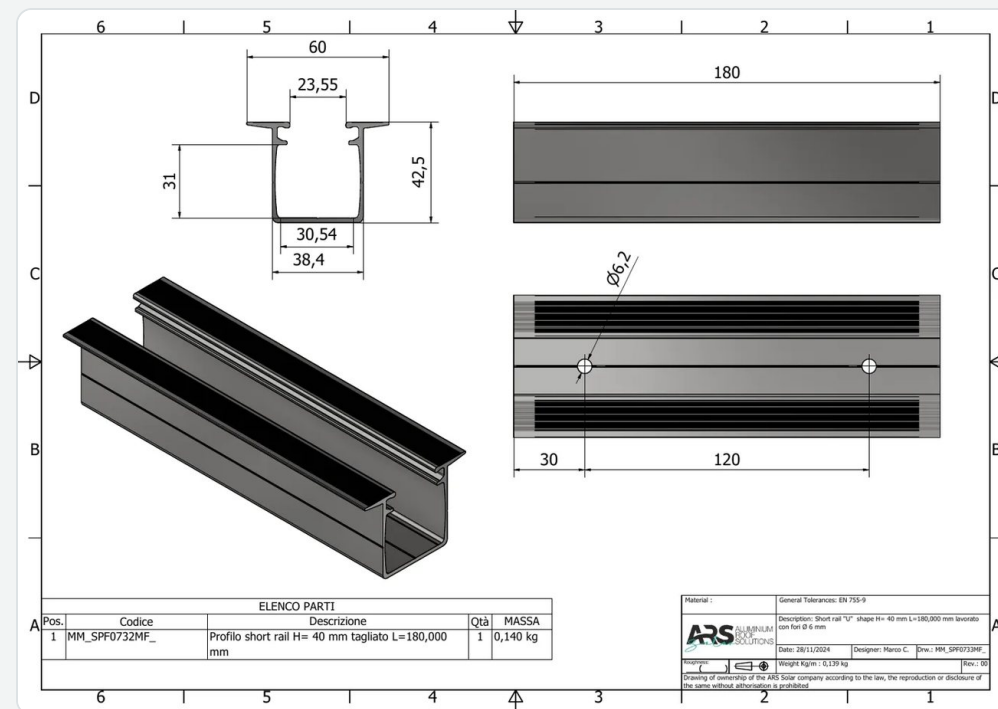
U-shaped short rail, perforated only, no EPDM or fasteners.
Different lengths upon request.

Materiale / Material Al 6063 T66

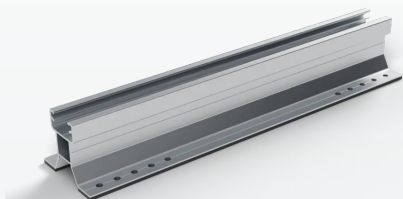
Dimensioni / Size H 40 · W 60 · L 180 mm

Guaine bituminose

Lamiere grecate



Disegno tecnico / Technical drawing



MM_SPF0636MF

Mini rail H60

Mini rail H60

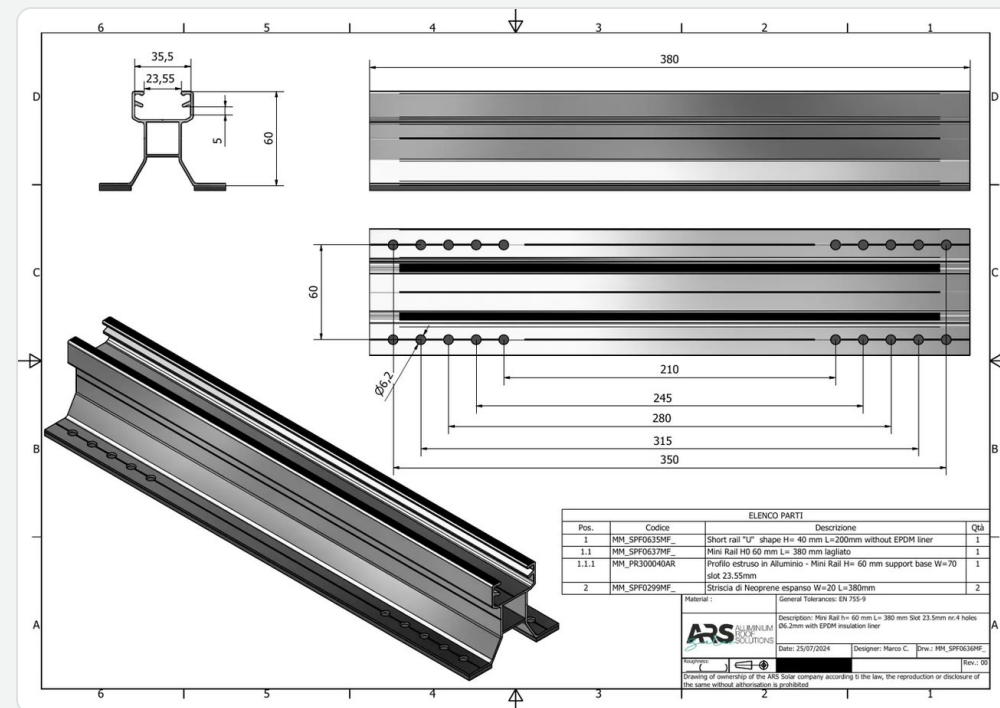
Mini rail con cava da 23,5 mm e 4 fori. Nella versione per lamiera grecata è fornito con EPDM adesivo 30×3 e viti di fissaggio certificate.

Mini rail with 23.5 mm slot and 4 holes. For trapezoidal roofs it comes with 30×3 adhesive EPDM and certified fastening screws.

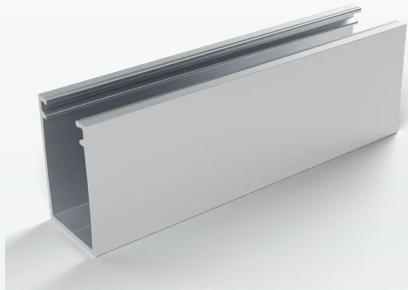
Materiale / Material	Al 6063 T66
Dimensioni / Size	H 60 · W 80 · L 380 mm
Cava / Slot	23,5 mm

Guaine bituminose

Lamiere grecate



Disegno tecnico / Technical drawing



MM_SPF0746MF

Short rail H60

Short rail H60

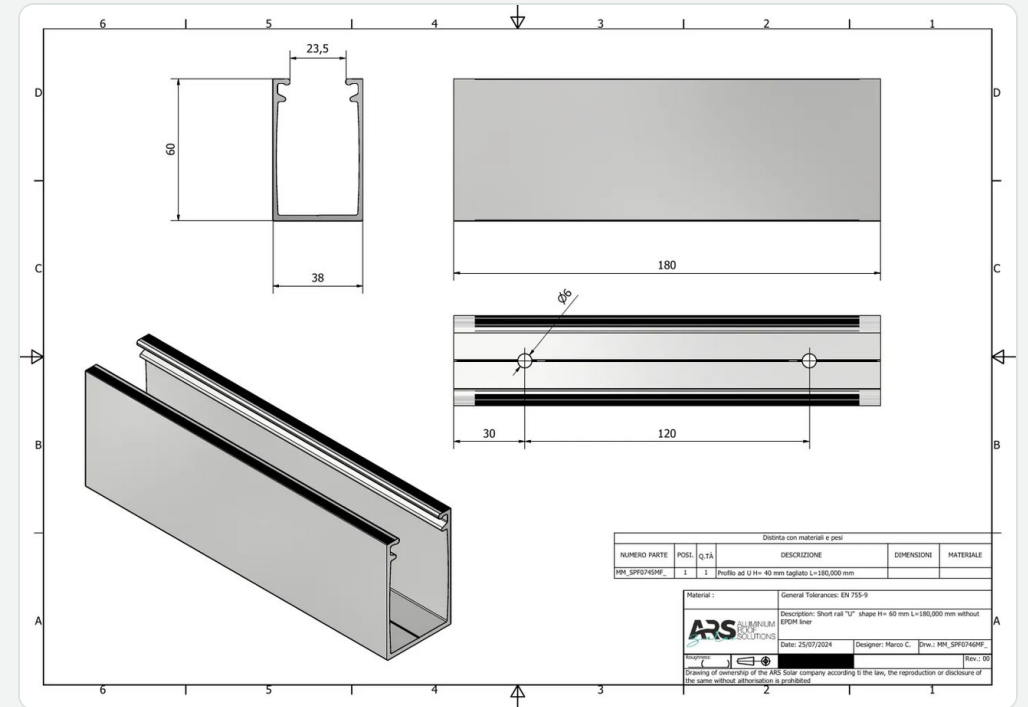
Short rail forato, senza EPDM e senza viti, per coperture con guaine bituminose.

Perforated short rail, no EPDM or fasteners, for bitumen-and-foil roofs.

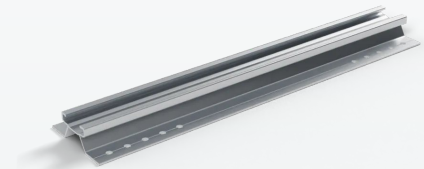
Materiale / Material Al 6063 T66

Dimensioni / Size H 60 · W 38 · L 180 mm

Guaine bituminose



Disegno tecnico / Technical drawing



MM_SPF0752MF

Mini rail H25

Mini rail H25

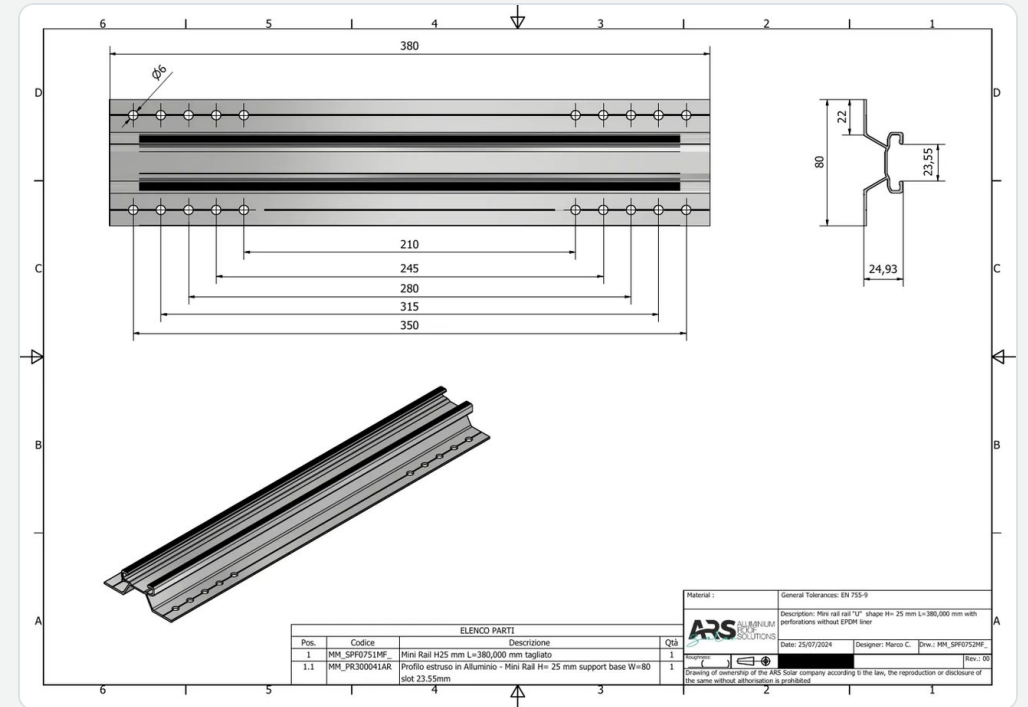
Mini rail basso con base di appoggio da 80 mm.
Lunghezze diverse su richiesta.

Low mini rail with 80 mm support base. Different
lengths upon request.

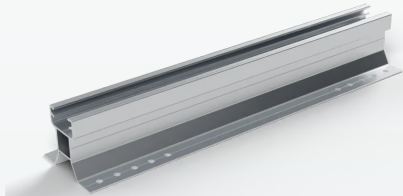
Materiale / Material Al 6063 T66

Dimensioni / Size H 25 · W 80 · L 380 mm

Lamiere grecate



Disegno tecnico / Technical drawing



MM_SPF0635MF

Mini rail H60

Mini rail H60

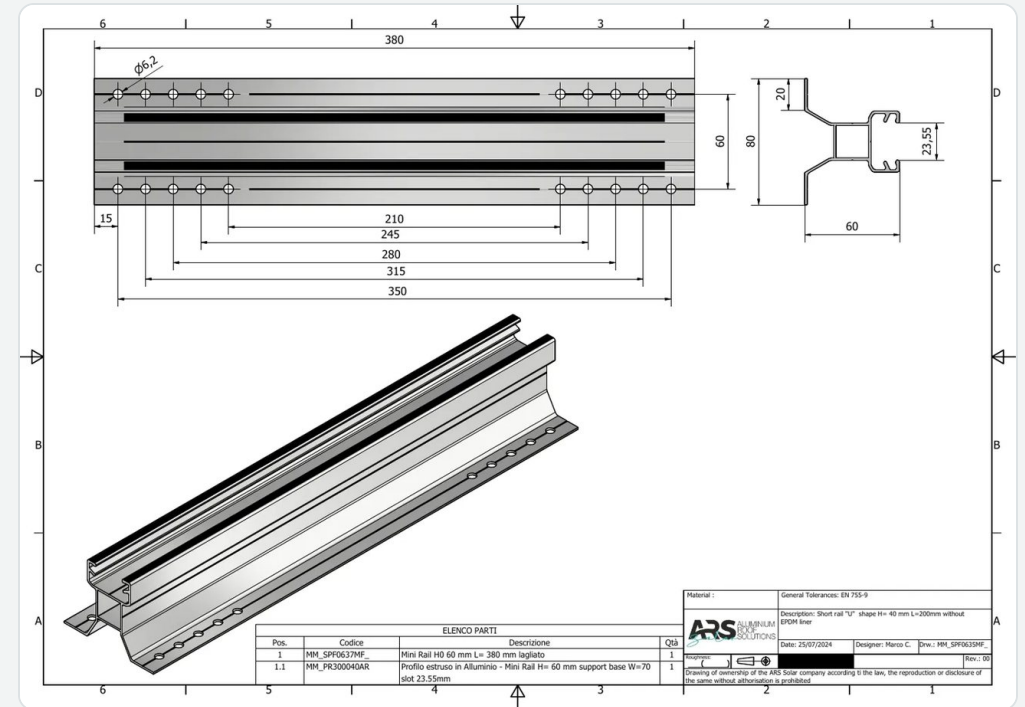
Mini rail H60 senza EPDM. Lunghezze diverse su richiesta.

Mini rail H60 without EPDM. Different lengths upon request.

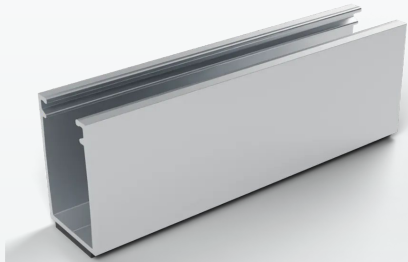
Materiale / Material A1 6063 T66

Dimensioni / Size H 60 · W 80 · L 380 mm

Lamiere grecate



Disegno tecnico / Technical drawing



MM_SPF0747MF

Short rail H60

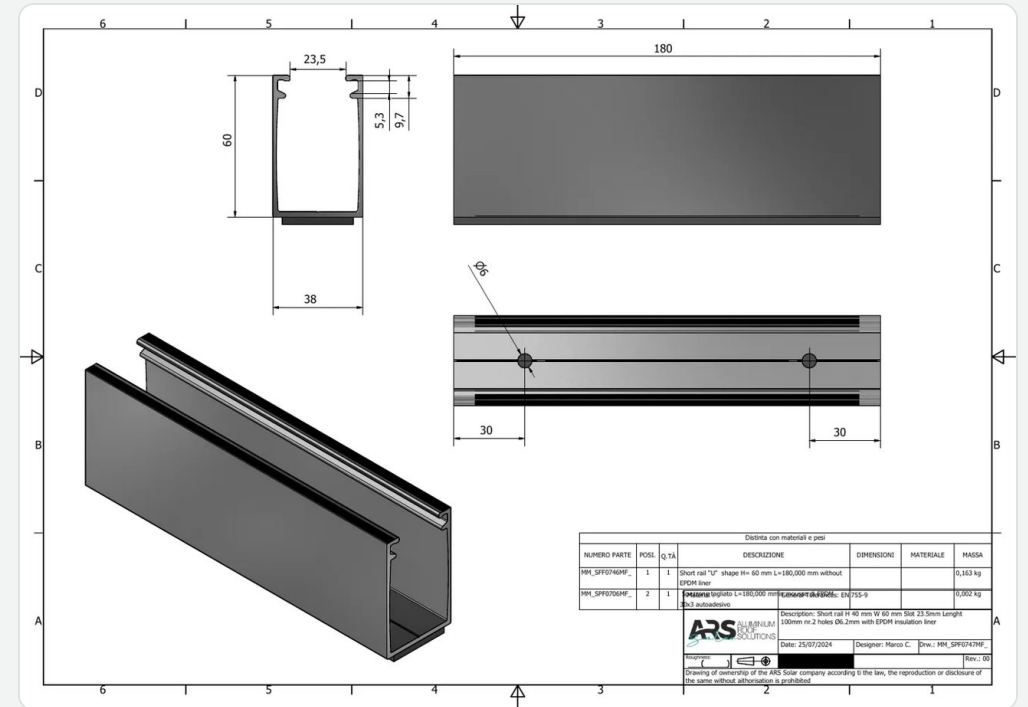
Short rail H60

Short rail forato, senza EPDM e senza viti o rivetti. Su richiesta in versione L=200 mm con sigillante EPDM.

Perforated short rail, without EPDM liner, screws or rivets. Upon request L=200 mm version with EPDM sealant.

Materiale / Material	Al 6063 T66
Dimensioni / Size	H 60 · W 80 · L 180 mm
Peso / Weight	0,163 kg

Lamiere grecate



Disegno tecnico / Technical drawing



MM_SPF0753MF

Mini rail H25 con EPDM

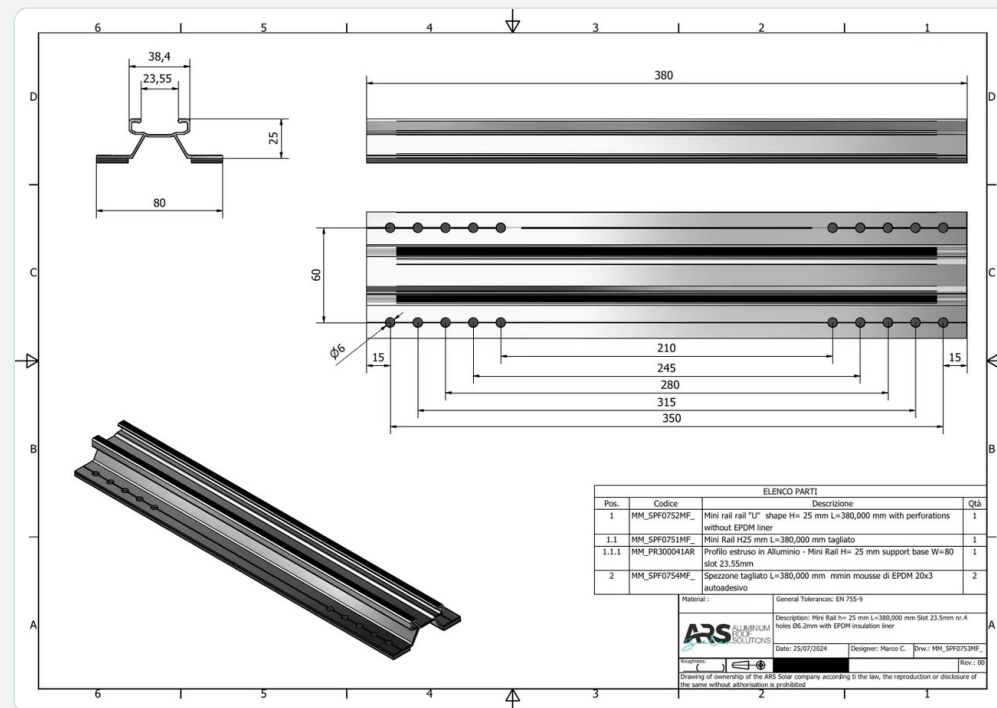
Mini rail H25 with EPDM

Fornito con EPDM adesivo 30×3 e viti di fissaggio certificate.

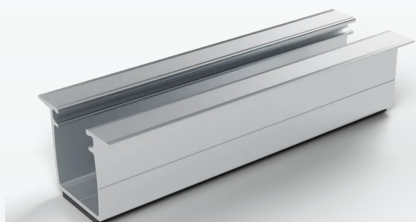
Supplied with 30×3 adhesive EPDM and certified fastening screws.

Materiale / Material	Al 6063 T66
Dimensioni / Size	H 23 · W 83 · L 380 mm
Dotazione / Supplied with	EPDM 30×3 · viti certificate / EPDM 30×3 · certified screws

Lamiere grecate



Disegno tecnico / Technical drawing



MM_SPF0734MF

Short rail H40 con EPDM

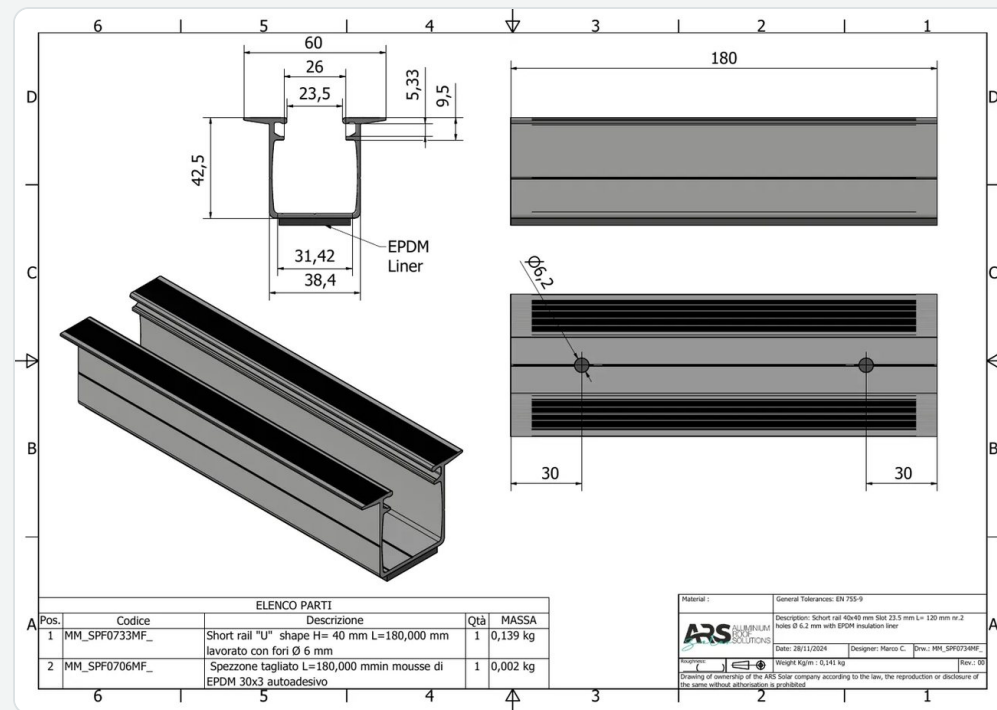
Short rail H40 with EPDM

Fornito con EPDM adesivo 30×3 e viti di fissaggio certificate.

Supplied with 30×3 adhesive EPDM and certified fastening screws.

Materiale / Material	Al 6063 T66
Dimensioni / Size	H 40 · W 60 · L 180 mm
Dotazione / Supplied with	EPDM 30×3 · viti certificate / EPDM 30×3 · certified screws

Lamiere grecate



Disegno tecnico / Technical drawing



MM_PR300041AR

Mini rail H25 in verga

Mini rail H25 profile

Profilo estruso in verga, da tagliare a misura.

Extruded profile in bars, to be cut to size.

Materiale / Material

Al 6063 T66

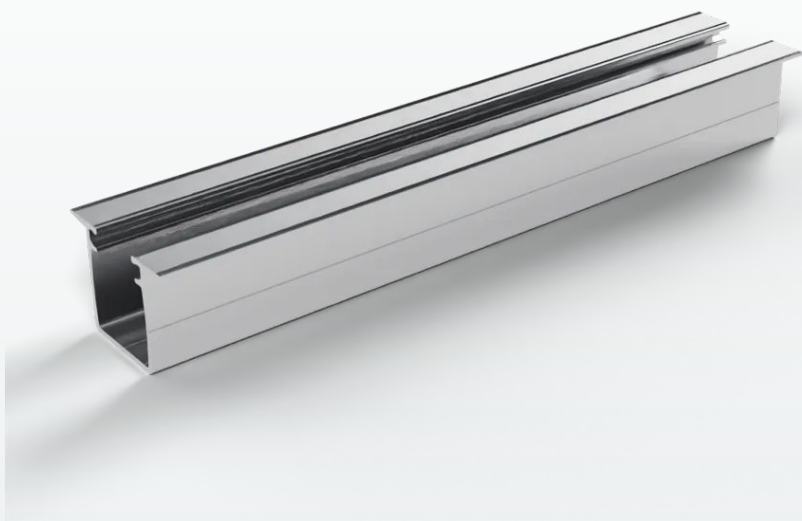
Sezione / Section

H 25 · W 80 mm

Lunghezza / Length

6400 mm

Lamiere grecate



MM_PR3061026AR

Rail H40 in verga, 6,4 m

Rail H40 profile, 6.4 m

Solo profilo. Disponibile anche in verga da 3200 mm (MM_PR3035026AR).

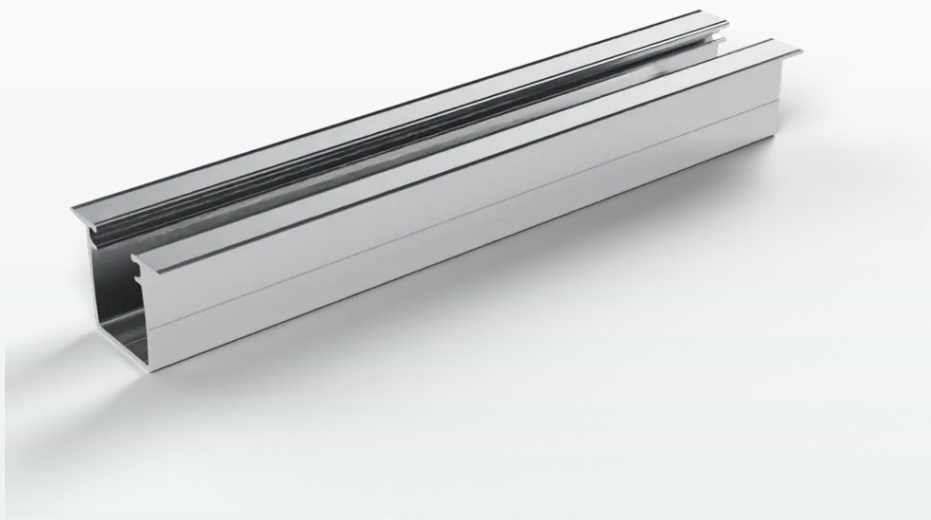
Profile only. Also available in 3200 mm bars (MM_PR3035026AR).

Materiale / Material	A1 6063 T66
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Sezione / Section	H 40 · W 60 mm
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Lunghezza / Length	6400 mm
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Lamiere grecate



MM_PR3035026AR

Rail H40 in verga, 3,2 m

Rail H40 profile, 3.2 m

Materiale / Material

Al 6063 T66

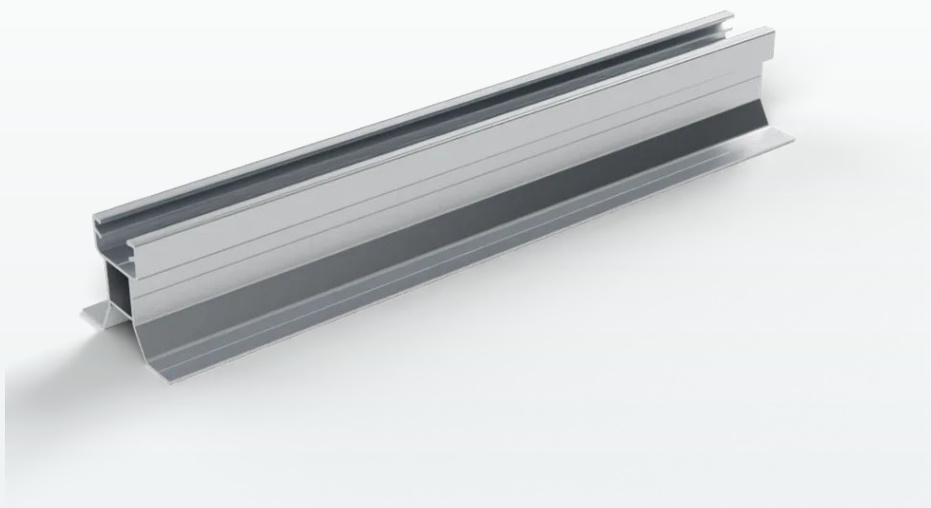
Sezione / Section

H 40 · W 60 mm

Lunghezza / Length

3200 mm

Lamiere grecate



MM_PR300040AR

Mini rail H60 in verga

Mini rail H60 profile

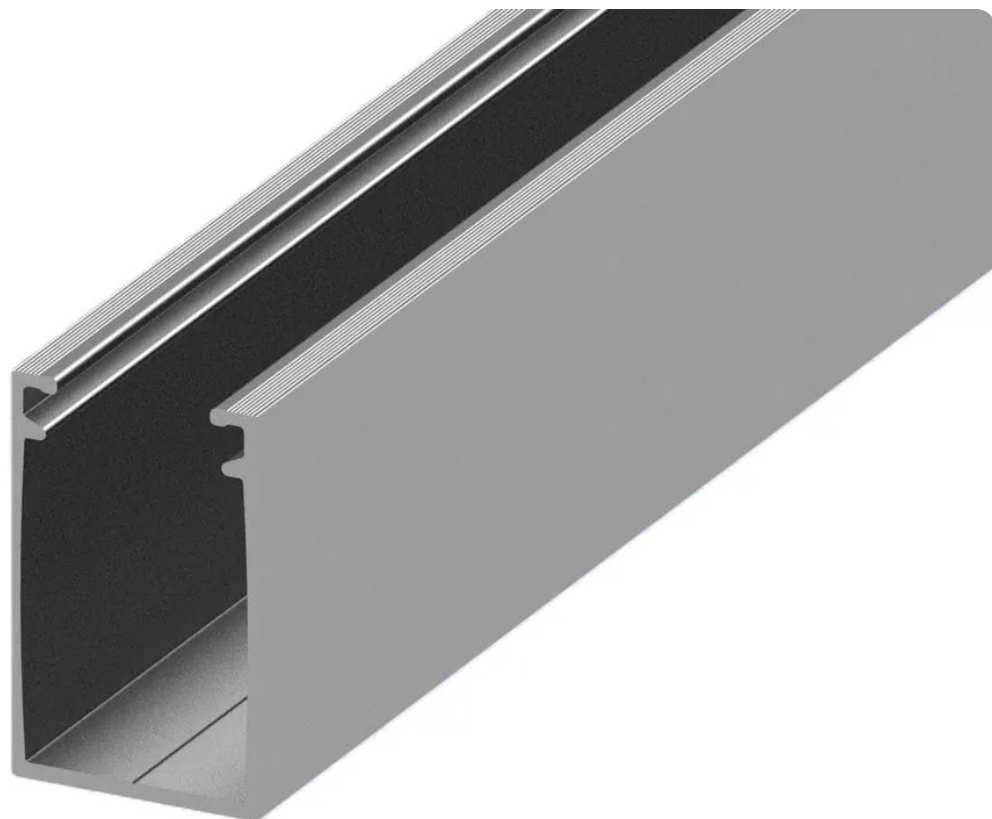
Materiale / Material

Al 6063 T66

Sezione / Section

H 60 · W 80 mm

Lamiere grecate



MM_PR300045AR

Rail H60 in verga

Rail H60 profile

Materiale / Material

Al 6063 T66

Sezione / Section

H 60 · W 38 mm

Lamiere grecate



MM_SPF0767MF

Giunzione per mini rail H25

Junction for mini rail H25

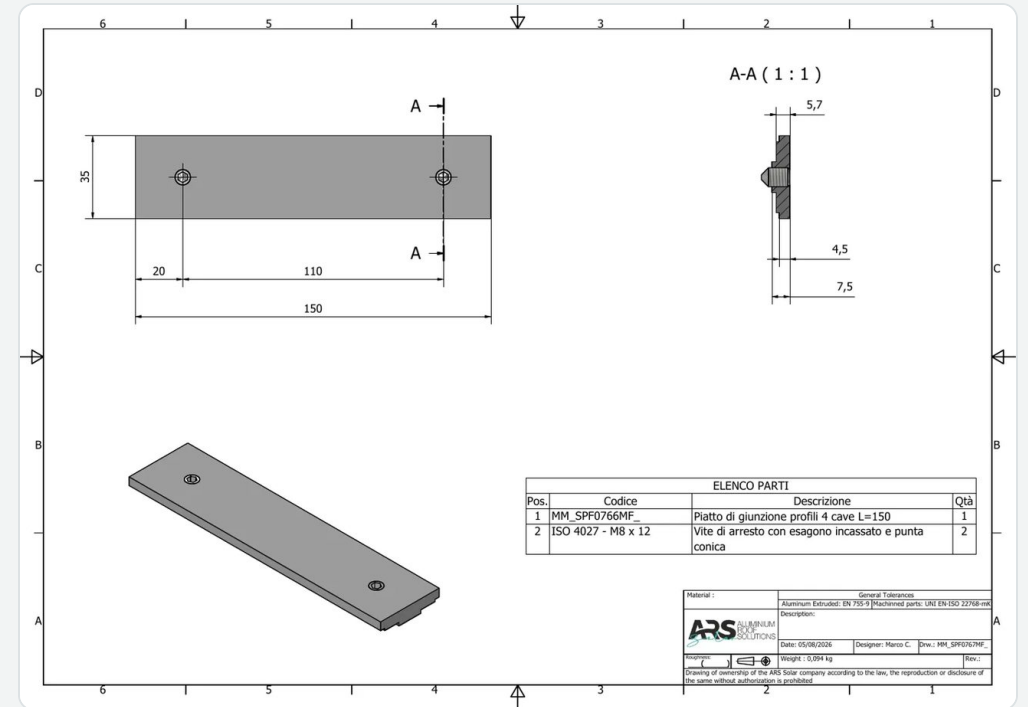
Elemento di giunzione per mini rail di base. Nel sistema Tower New è il componente CON.

Junction element for base mini rail. In the Tower New system it is the CON component.

Materiale / Material Al 6063 T66

Lamiere grecate

Tetti piani



Disegno tecnico / Technical drawing



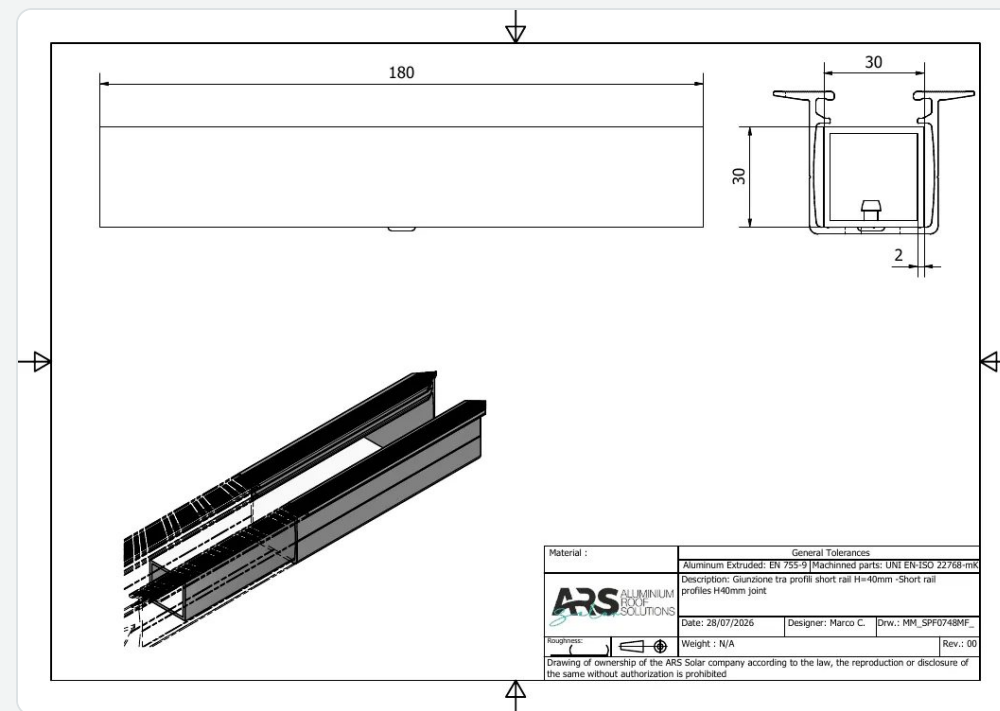
MM_SPF0748MF

Giunzione per short rail H40

Junction for short rail H40

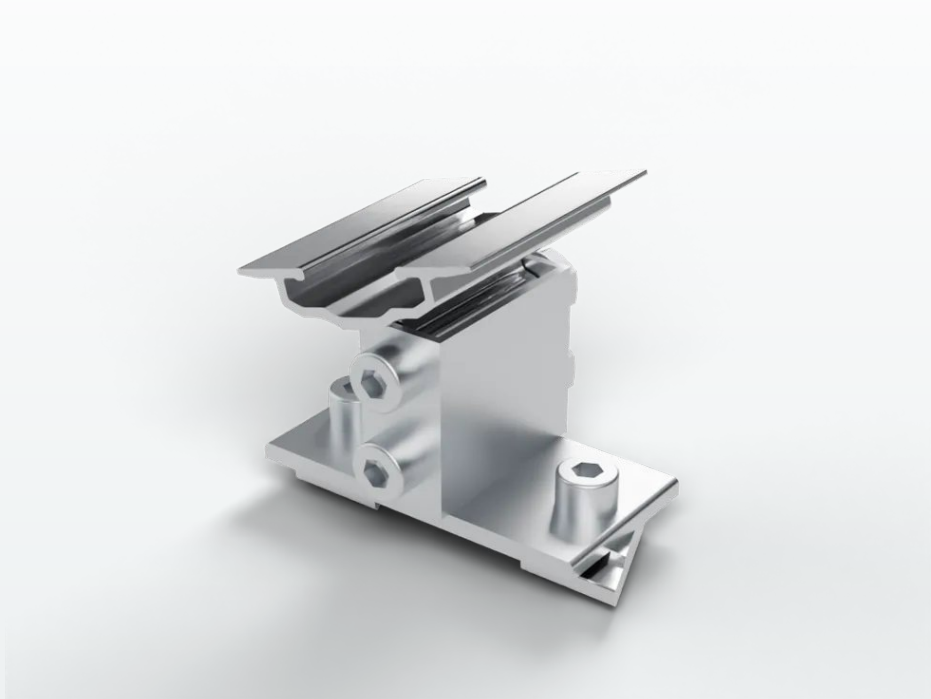
Materiale / Material Al 6063 T66

Lamiere grecate



Disegno tecnico / Technical drawing

CA



MM_SPF0773MF

Appoggio anteriore CA

Front support CA

Appoggio oscillante anteriore, comune a tutte le inclinazioni da 0° a 20°.

Oscillating front support, shared by all tilt angles from 0° to 20°.

Materiale / Material

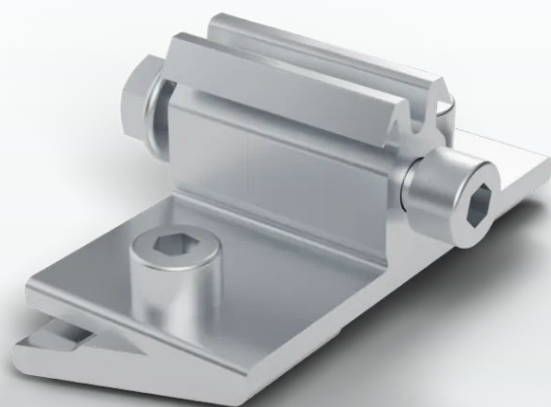
Al 6063 T66

Pannelli / Modules

992-1205 mm

Tetti piani

CP



MM_SPF0771MF

Appoggio posteriore CP

Rear support CP

Appoggio posteriore per le inclinazioni da 5° a 20°. A 0° si usa il CA.

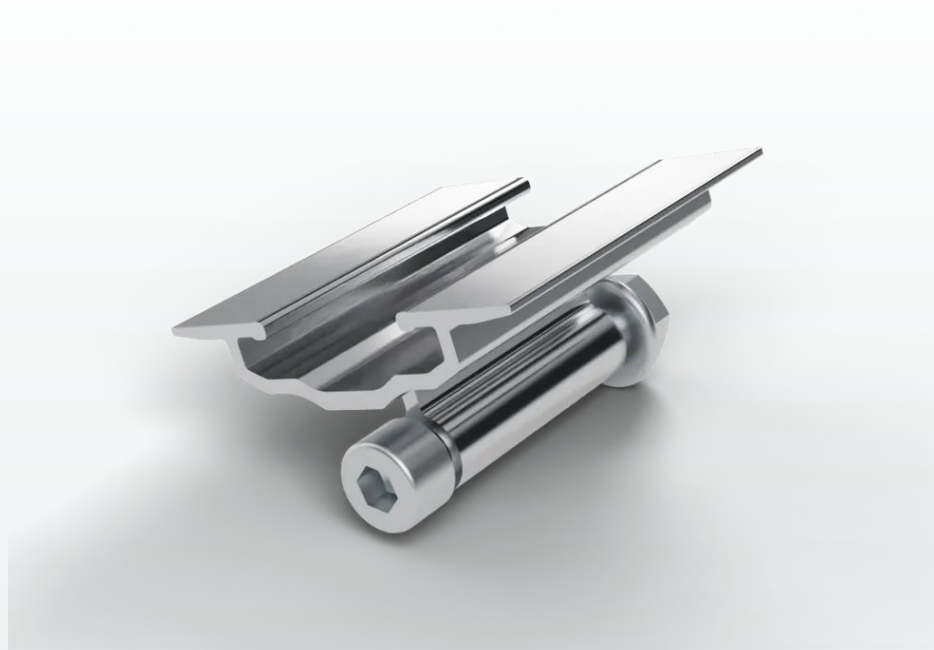
Rear support for tilt angles from 5° to 20°. At 0° the CA is used.

Materiale / Material

Al 6063 T66

Tetti piani

CS



MM_SPF0772MF

Supporto colonna CS

Column support CS

Materiale / Material

Al 6063 T66

Tetti piani

TW



MM_SPF0787MF

Colonna TW

Tower column TW

Tubolare commerciale con soli due fori. La lunghezza cambia con inclinazione e larghezza pannello: 0787/0785 (5°), 0783/0781 (10°), 0779/0777 (15°), 0775/0762 (20°).

Commercial tube with just two holes. Length depends on tilt and module width: 0787/0785 (5°), 0783/0781 (10°), 0779/0777 (15°), 0775/0762 (20°).

Materiale / Material

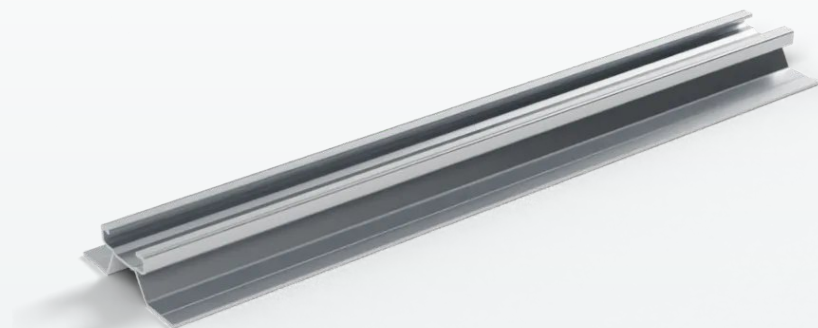
Al 6063 T66

Fori / Holes

2

Tetti piani

BAS



MM_PR303241AR

Mini rail di base BAS

Base mini rail BAS

Materiale / Material

Al 6063 T66

Sezione / Section

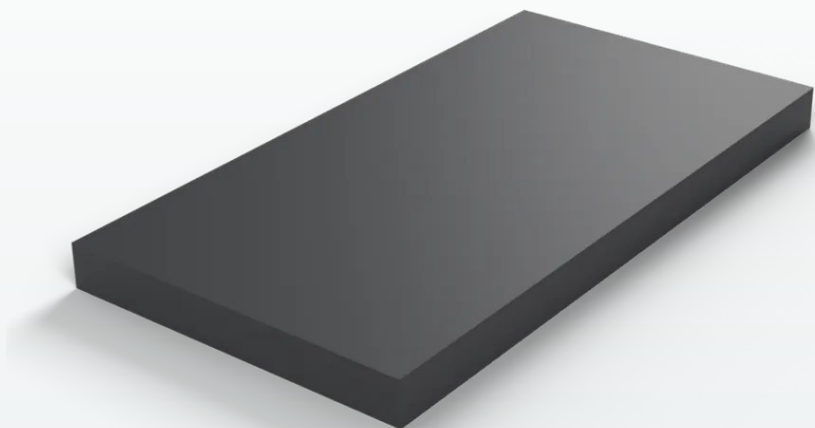
H 25 · W 80 mm

Lunghezza / Length

3200 mm

Tetti piani

PAD



MM_SPF0582MF

Base EPDM 150×80

EPDM pad 150×80

Base in EPDM spessore 10 mm, migliora il grip sulla superficie di appoggio.

10 mm thick EPDM pad, improves grip on the roof surface.

Materiale / Material

EPDM

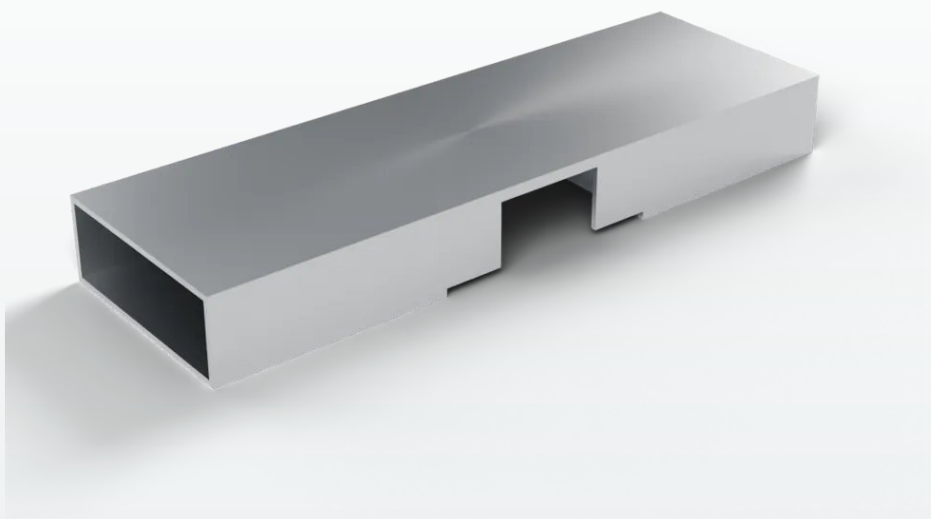
Dimensioni / Size

150 × 80 × 10 mm

Tetti piani

Accessori

BLS



MM_SPF0770MF

Appoggio zavorra BLS

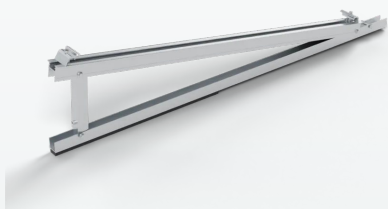
Ballast support BLS

Materiale / Material

Al 6063 T66

Tetti piani

TRG 5°



MM_SPF0790MF

Triangolo 5°, PV fino a 1134 mm

Triangle 5°, PV up to 1134 mm

Triangolo completo con bloccaggio frontale e posteriore.

Complete triangle with front and rear clamping.

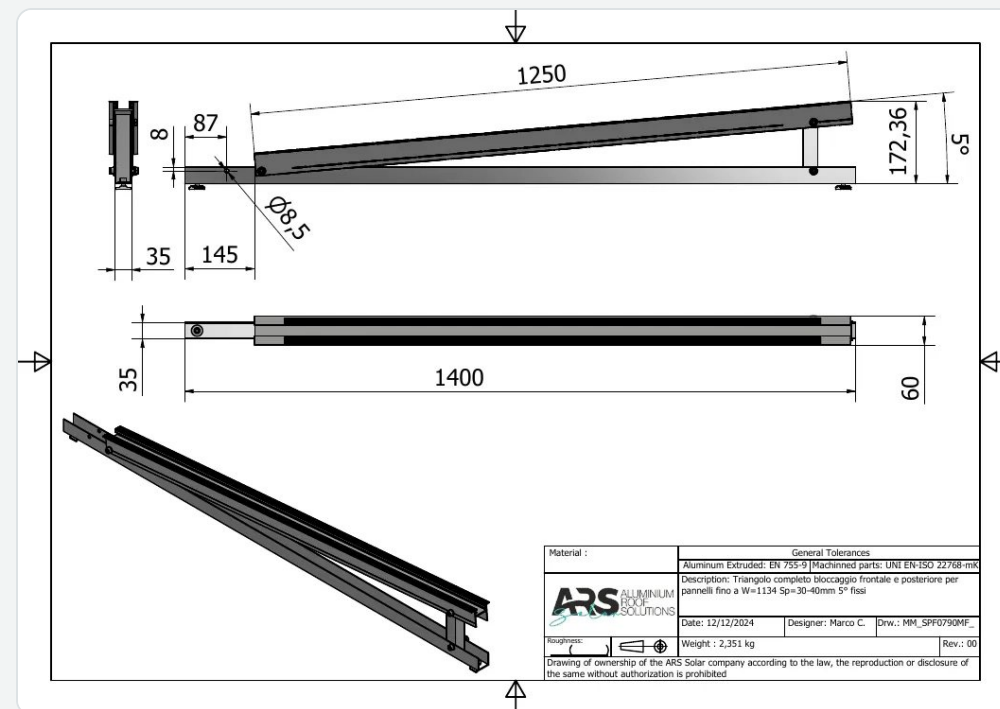
Materiale / Material Al 6063 T66

Inclinazione / Tilt 5°

Pannello / Module ≤ 1134 mm

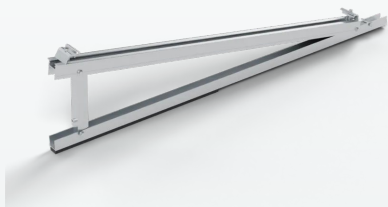
Peso / Weight 2,351 kg

Tetti piani



Disegno tecnico / Technical drawing

TRG 10°-15°



MM_SPF0804MF

Triangolo 10°-15°, PV fino a 1134 mm

Triangle 10°-15°, PV up to 1134 mm

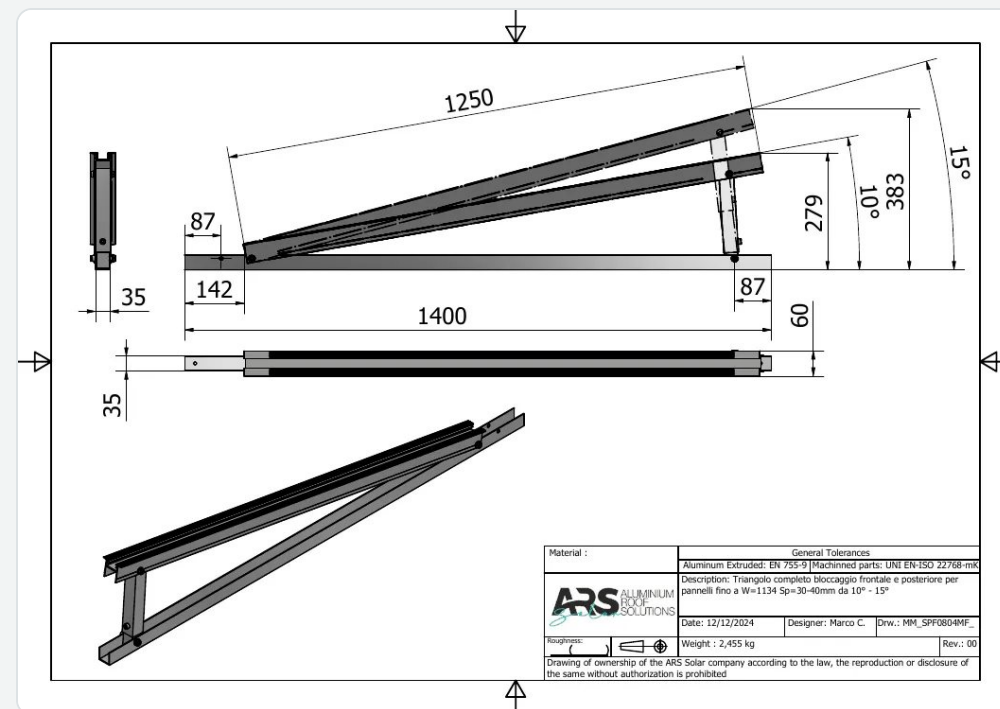
Materiale / Material Al 6063 T66

Inclinazione / Tilt 10°-15°

Pannello / Module ≤ 1134 mm

Peso / Weight 2,455 kg

Tetti piani



Disegno tecnico / Technical drawing

TRG 20°-30°



MM_SPF0807MF

Triangolo 20°-25°-30°, PV fino a 1134 mm

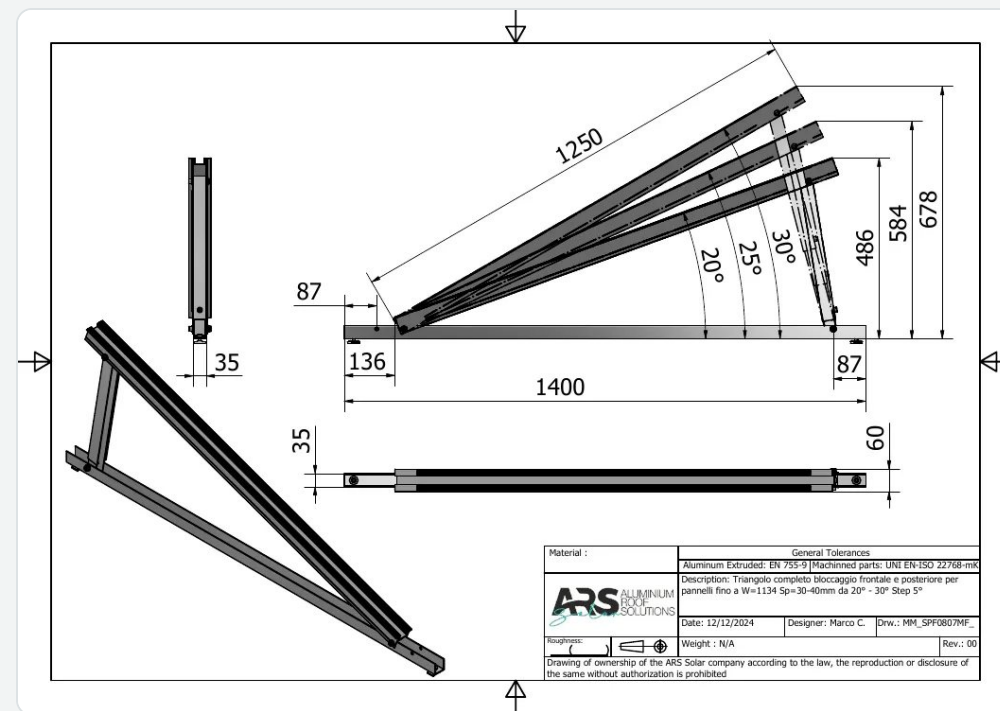
Triangle 20°-25°-30°, PV up to 1134 mm

Materiale / Material Al 6063 T66

Inclinazione / Tilt 20° · 25° · 30°

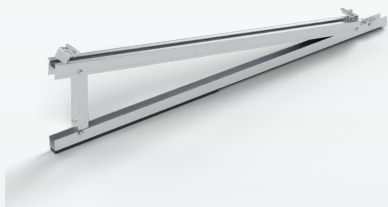
Pannello / Module ≤ 1134 mm

Tetti piani



Disegno tecnico / Technical drawing

TRG 5°



MM_SPF0808MF

Triangolo 5°, PV fino a 1304 mm

Triangle 5°, PV up to 1304 mm

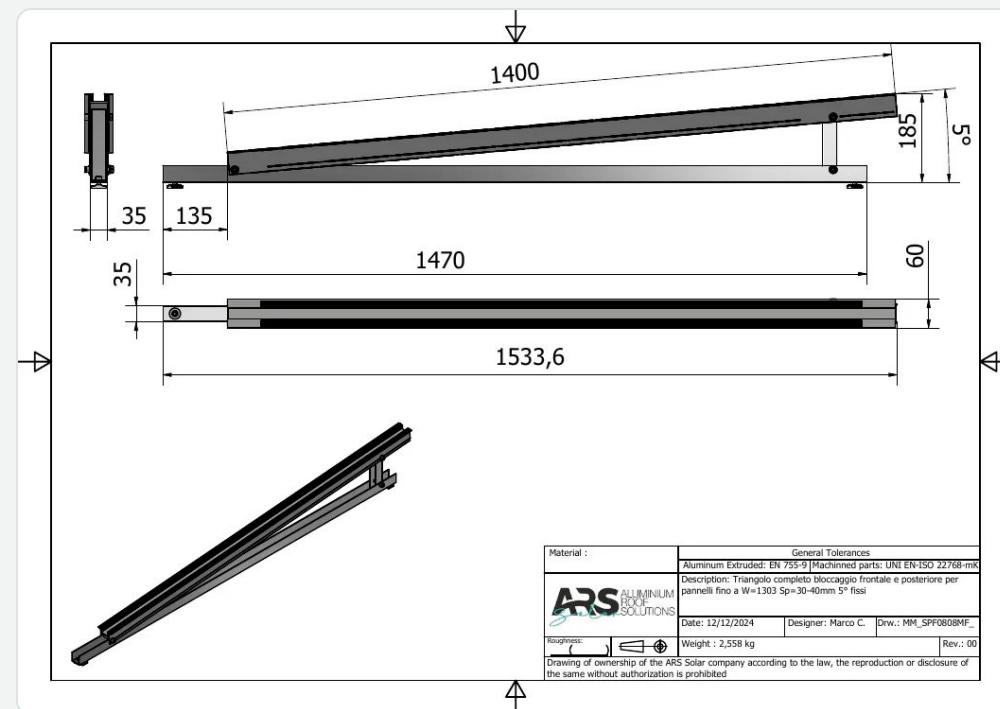
Materiale / Material Al 6063 T66

Inclinazione / Tilt 5°

Pannello / Module ≤ 1304 mm

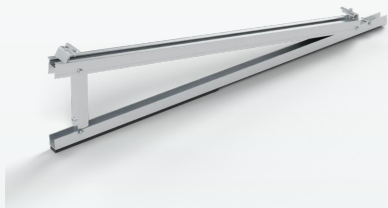
Peso / Weight 2,558 kg

Tetti piani



Disegno tecnico / Technical drawing

TRG 10°-15°



MM_SPF0811MF

Triangolo 10°-15°, PV fino a 1304 mm

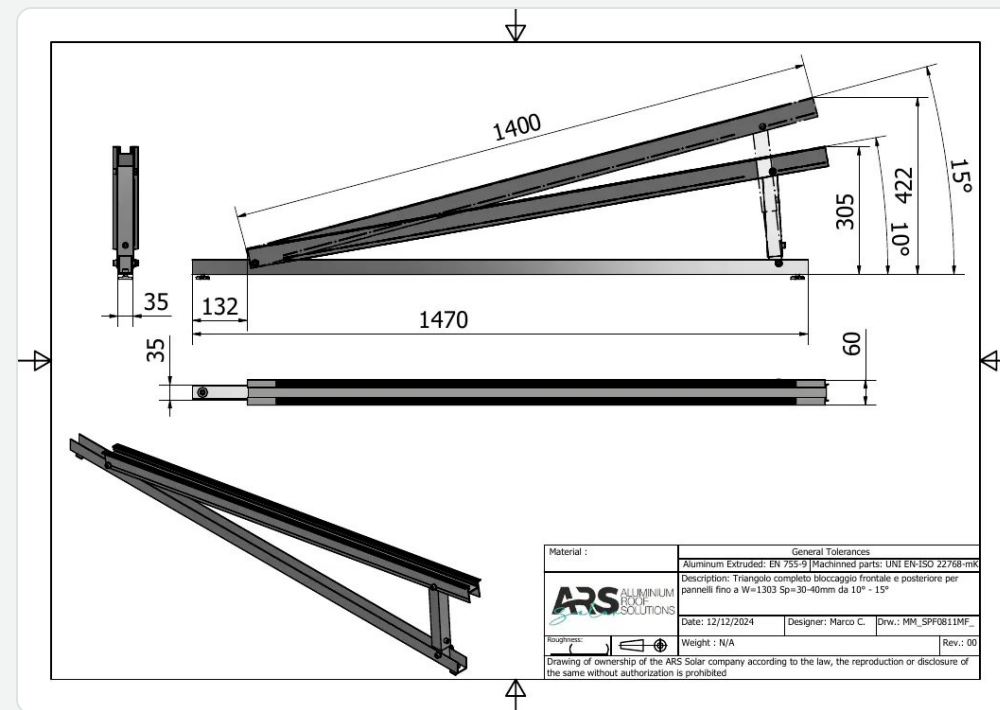
Triangle 10°-15°, PV up to 1304 mm

Materiale / Material Al 6063 T66

Inclinazione / Tilt 10°-15°

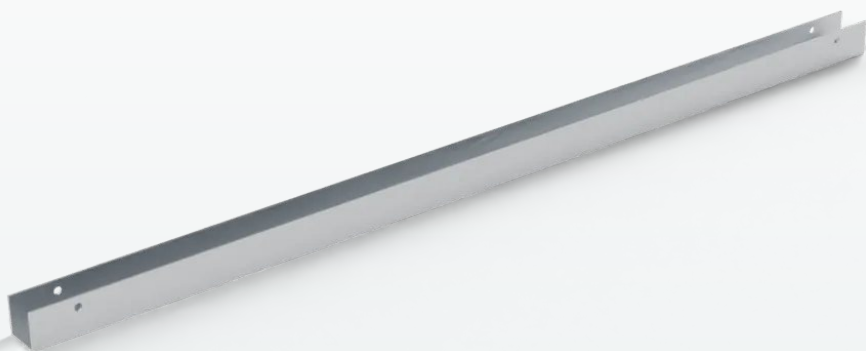
Pannello / Module ≤ 1304 mm

Tetti piani



Disegno tecnico / Technical drawing

CON Sud



MM_SPF0815MF

Barra di collegamento, campi Sud

Connection bar, South fields

Materiale / Material

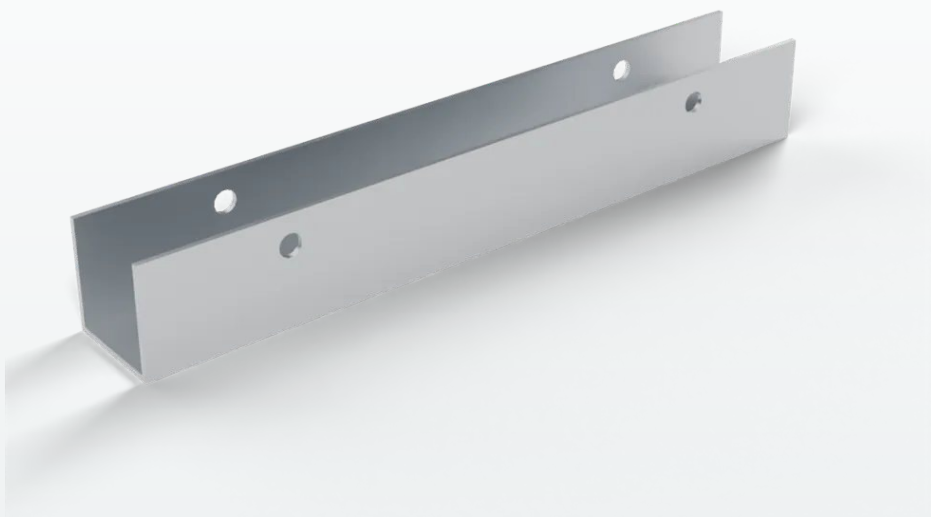
Al 6063 T66

Lunghezza / Length

1070 mm

Tetti piani

CON E/O



MM_SPF0829MF

Barra di collegamento, campi Est-Ovest

Connection bar, East-West fields

Materiale / Material

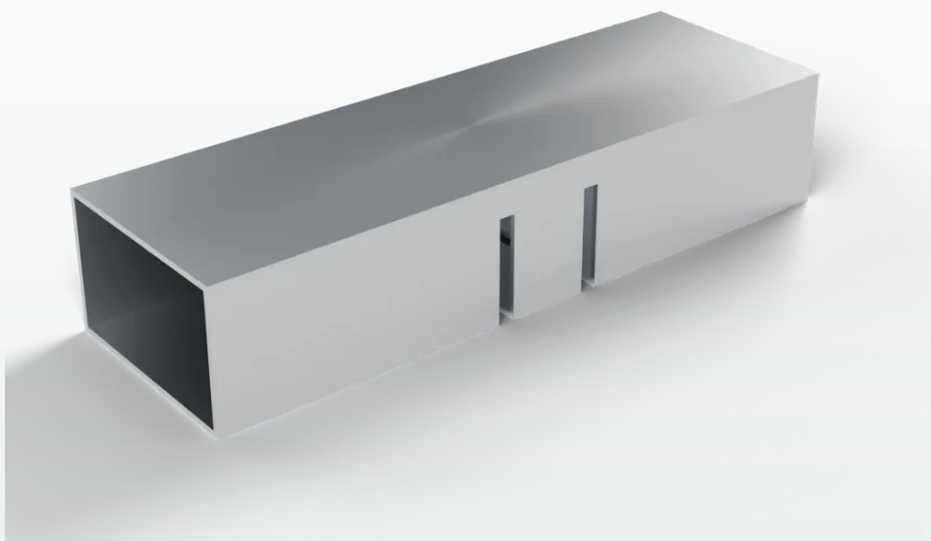
Al 6063 T66

Lunghezza / Length

280 mm

Tetti piani

BLS



MM_SPF0820MF

Appoggio zavorra

Ballast support

Materiale / Material

Al 6063 T66

Dimensioni / Size

250 × 80 × 50 mm

Tetti piani

CTV



MM_SPF0831MF

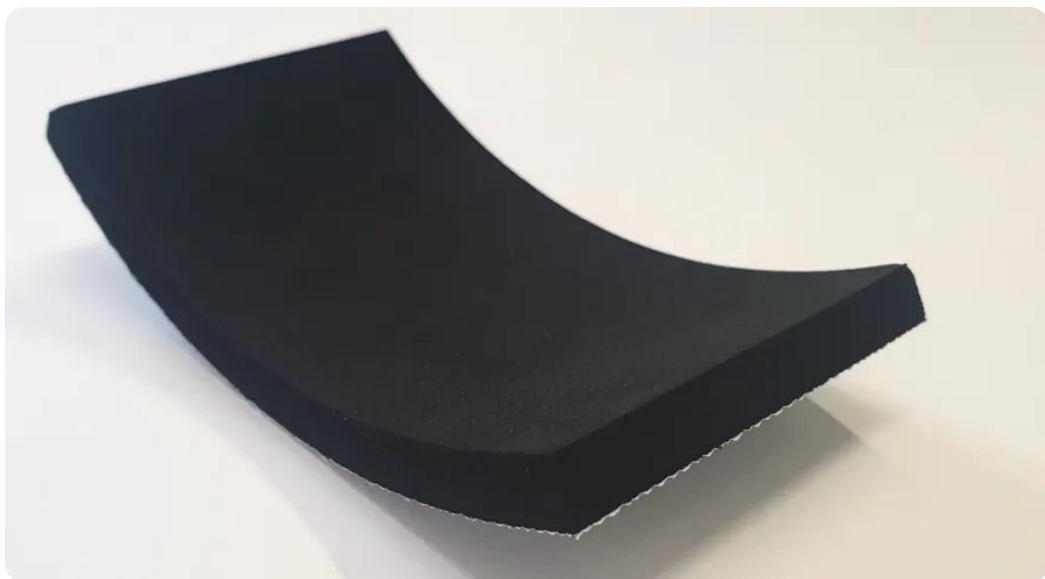
Controventi

Cross braces

Materiale / Material

Al 6063 T66

Tetti piani



MM_SPF0655MF

Base EPDM 600×30

EPDM pad 600×30

Base in EPDM spessore 10 mm per i campi a triangoli, migliora il grip sulla superficie di appoggio.

10 mm thick EPDM pad for triangle fields, improves grip on the roof surface.

Materiale / Material

EPDM

Dimensioni / Size

600 × 30 × 10 mm

Tetti piani

Accessori



C0FPELS001

Mousse EPDM biadesiva

Double-sided EPDM foam

Mousse di EPDM espanso con biadesivo, in rotoli da 10 m.

Expanded EPDM foam with double-sided tape, 10 m rolls.

Dimensioni / Size

30 × 3 mm

Rotolo / Roll

10 m

Accessori



COFPELS002

Mousse EPDM biadesiva

Double-sided EPDM foam

Mousse di EPDM espanso con biadesivo, in rotoli da 10 m.

Expanded EPDM foam with double-sided tape, 10 m rolls.

Dimensioni / Size

30 × 3 mm

Rotolo / Roll

10 m

Accessori

MM_SPF0076MF	Hook standard Standard hook	Tegole e coppi	25
MM_SPF0588MF	Hook con supporto retto per beam Hook with angular support for beam	Tegole e coppi	26
MM_SPF0475MF	Hook base corta Short base hook	Tegole e coppi	27
MM_PR303247AR	Rail a 4 gole, 3,2 m 4-slot rail, 3.2 m	Tegole e coppi	28
MM_SPF0713MF	Giunzione per beam Beam junction	Tegole e coppi	29
MM_SPF0092MF	End clamp End clamp	Tegole e coppi · Guaine bituminose · Lamiere grecate ·...	30
MM_SPF0100MF	Mid clamp Mid clamp	Tegole e coppi · Guaine bituminose · Lamiere grecate ·...	31
MM_SPF0733MF	Short rail H40 Short rail H40	Guaine bituminose · Lamiere grecate	32
MM_SPF0636MF	Mini rail H60 Mini rail H60	Guaine bituminose · Lamiere grecate	33
MM_SPF0746MF	Short rail H60 Short rail H60	Guaine bituminose	34
MM_SPF0752MF	Mini rail H25 Mini rail H25	Lamiere grecate	35
MM_SPF0635MF	Mini rail H60 Mini rail H60	Lamiere grecate	36
MM_SPF0747MF	Short rail H60 Short rail H60	Lamiere grecate	37
MM_SPF0753MF	Mini rail H25 con EPDM Mini rail H25 with EPDM	Lamiere grecate	38
MM_SPF0734MF	Short rail H40 con EPDM Short rail H40 with EPDM	Lamiere grecate	39
MM_PR300041AR	Mini rail H25 in verga Mini rail H25 profile	Lamiere grecate	40
MM_PR3061026AR	Rail H40 in verga, 6,4 m Rail H40 profile, 6.4 m	Lamiere grecate	41
MM_PR3035026AR	Rail H40 in verga, 3,2 m Rail H40 profile, 3.2 m	Lamiere grecate	42
MM_PR300040AR	Mini rail H60 in verga Mini rail H60 profile	Lamiere grecate	43
MM_PR300045AR	Rail H60 in verga Rail H60 profile	Lamiere grecate	44
MM_SPF0767MF	Giunzione per mini rail H25 Junction for mini rail H25	Lamiere grecate · Tetti piani	45

MM_SPF0748MF	Giunzione per short rail H40	Junction for short rail H40	Lamiere grecate	46
MM_SPF0773MF	Appoggio anteriore CA	Front support CA	Tetti piani	47
MM_SPF0771MF	Appoggio posteriore CP	Rear support CP	Tetti piani	48
MM_SPF0772MF	Supporto colonna CS	Column support CS	Tetti piani	49
MM_SPF0787MF	Colonna TW	Tower column TW	Tetti piani	50
MM_PR303241AR	Mini rail di base BAS	Base mini rail BAS	Tetti piani	51
MM_SPF0582MF	Base EPDM 150×80	EPDM pad 150×80	Tetti piani · Accessori	52
MM_SPF0770MF	Appoggio zavorra BLS	Ballast support BLS	Tetti piani	53
MM_SPF0790MF	Triangolo 5°, PV fino a 1134 mm	Triangle 5°, PV up to 1134 mm	Tetti piani	54
MM_SPF0804MF	Triangolo 10°–15°, PV fino a 1134 mm	Triangle 10°–15°, PV up to 1134 mm	Tetti piani	55
MM_SPF0807MF	Triangolo 20°–25°–30°, PV fino a 1134 mm	Triangle 20°–25°–30°, PV up to 1134 mm	Tetti piani	56
MM_SPF0808MF	Triangolo 5°, PV fino a 1304 mm	Triangle 5°, PV up to 1304 mm	Tetti piani	57
MM_SPF0811MF	Triangolo 10°–15°, PV fino a 1304 mm	Triangle 10°–15°, PV up to 1304 mm	Tetti piani	58
MM_SPF0815MF	Barra di collegamento, campi Sud	Connection bar, South fields	Tetti piani	59
MM_SPF0829MF	Barra di collegamento, campi Est-Ovest	Connection bar, East-West fields	Tetti piani	60
MM_SPF0820MF	Appoggio zavorra	Ballast support	Tetti piani	61
MM_SPF0831MF	Controventi	Cross braces	Tetti piani	62
MM_SPF0655MF	Base EPDM 600×30	EPDM pad 600×30	Tetti piani · Accessori	63
COFPELS001	Mousse EPDM biadesiva	Double-sided EPDM foam	Accessori	64
COFPELS002	Mousse EPDM biadesiva	Double-sided EPDM foam	Accessori	65

Parliamo del tuo **impianto.**

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