FOTOVOLTAICO

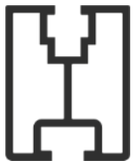
CATALOGO PROFILI E ACCESSORI

CORRENTI - CAVE DA 8 E 10

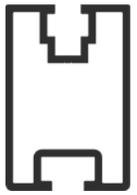
MEC_040
40 x 39 mm

MEC_055
39,5 x 39 mm

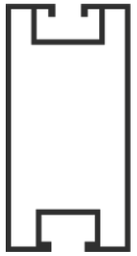
MEC_058
39,5 x 39 mm



MEC_061
40 x 50 mm



MEC_062
40 x 60 mm

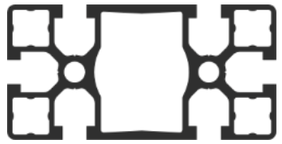


MEC_063
40 x 80 mm

STRUTTURALI - CAVE DA 8

MEC088
45 x 18,5 mm

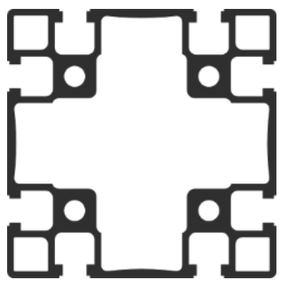
MEC_090
45 x 45 mm



MEC_092
45 x 90 mm

MEC_100
45 x 45 mm

MEC_200
45 x 90 mm



MEC_300
90 x 90 mm

Le illustrazioni che seguono sono esempi di possibili applicazioni dei nostri prodotti; non rappresentano istruzioni di montaggio. I calcoli statici e la scelta degli ancoraggi sono a carico del cliente su indicazione del progettista.

BINARI CAVA LARGA

MEC_064
40 x 37,2 mm

MEC_066
39,6 x 41 mm

PAD39503
40 x 43 mm

MEC_068
47 x 41 mm

MEC_75
86,5 x 25,2 mm

MEC_077
86,5 x 25,5 mm

MEC_065
86,6 x 36,4 mm

PAD3499
40 x 20 mm

PAD40922
41 x 30 mm

MEC_069 - copricava
45 x 20 mm

PROFILI DI SUPPORTO

MEC_070
150 x 13,5 mm

PAD42210
80 x 29 mm

PAD39375
100 x 44 mm

PAD40748
45 x 19,5 mm

PAD40749
45 x 11,5 mm

Le illustrazioni che seguono sono esempi di possibili applicazioni dei nostri prodotti; non rappresentano istruzioni di montaggio. I calcoli statici e la scelta degli ancoraggi sono a carico del cliente su indicazione del progettista.

PROFILI E STAFFE PER GRECATE

MEC084106901
70 x 60 mm

MEC084106902
73 x 45 mm

MEC084106903
100 x 60 mm

MEC084106904
80 x 60 mm

MEC084106905
97,5 x 53 mm

MEC084106906
80 x 60 mm

MEC084106907
105 x 60 mm

MEC084106162
62 x 20 mm

MEC_080
51 x 47,5 mm

Le illustrazioni che seguono sono esempi di possibili applicazioni dei nostri prodotti; non rappresentano istruzioni di montaggio. I calcoli statici e la scelta degli ancoraggi sono a carico del cliente su indicazione del progettista.

MORSETTI FINALI E INTERMEDI

PAD41431
29,5 x 31 mm

PAD41070
27 x 33 mm

PAD41146
32 x 35 mm

PAD40145
38 x 19 mm

PAD41071
27 x 37 mm

PAD40264
33 x 42,5 mm

PAD39454
30 x 43 mm

PAD40144
36 x 33 mm

PAD38745
27 x 49 mm

PAD39889
28 x 53 mm

PAD41537
43 x 11 mm

PROFILO ANTISCIVOLO

MEC_900
400 x 27,5 mm

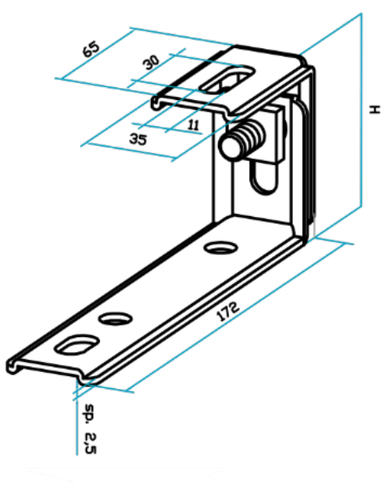
Le illustrazioni che seguono sono esempi di possibili applicazioni dei nostri prodotti; non rappresentano istruzioni di montaggio. I calcoli statici e la scelta degli ancoraggi sono a carico del cliente su indicazione del progettista.

TETTO A FALDA

TEGOLE

Le nostre staffe regolabili sono l'ideale per l'applicazione su tetti a falda inclinata con copertura in tegole.
Grazie alla loro regolabilità, si adattano perfettamente a molteplici tipologie di tegole garantendo una posa precisa e stabile. La loro struttura resistente e durevole garantisce una lunga durata nel tempo e una grande resistenza alle intemperie e alle sollecitazioni esterne.

- STAFFE REGOLABILI IN ACCIAIO INOX

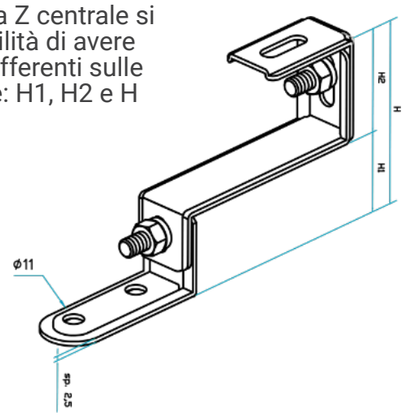


Staffa regolabile base lunga			
codice	viti	H	mater.
MECTA40010	M10	69-80	acciaio inox

TEGOLE

Configurazione A

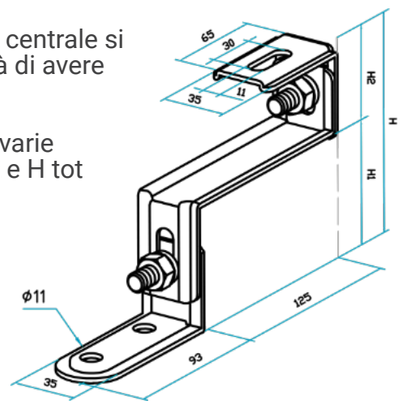
invertendo la Z centrale si ha la possibilità di avere due corse differenti sulle varie altezze: H1, H2 e H tot



Configurazione B:

invertendo la Z centrale si ha la possibilità di avere due corse

differenti sulle varie altezze: H1, H2 e H tot

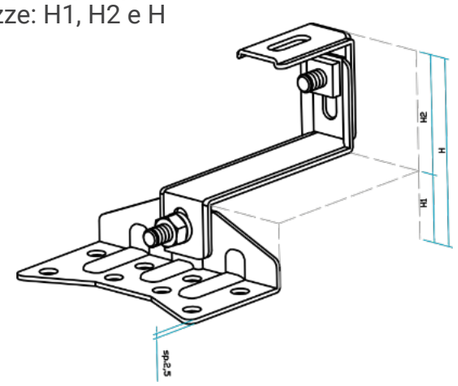


Staffa regolabile a base stretta						
codice	configurazione	viti	H1	H2	H	mater.
MECTA40030	A	M10	48-58	66-90	110-142	acciaio inox
MECTA40030	B	M10	59-71	64-75	126-154	acciaio inox

TEGOLE

Configurazione A

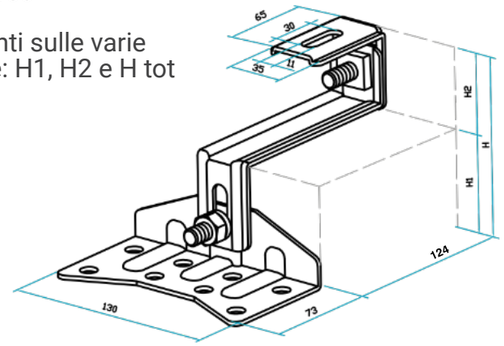
invertendo la Z centrale si ha la possibilità di avere due corse differenti sulle varie altezze: H1, H2 e H tot



Configurazione B:

invertendo la Z centrale si ha la possibilità di avere due corse

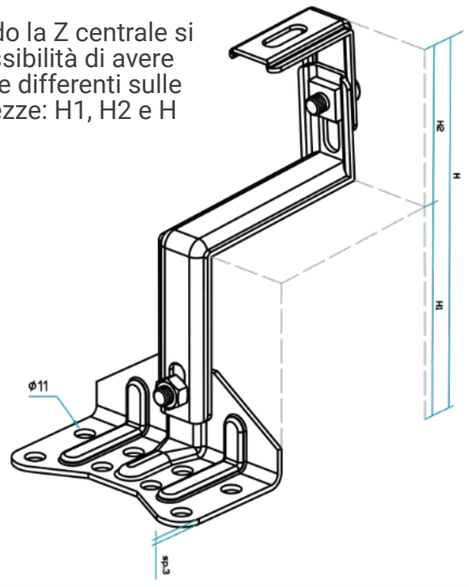
differenti sulle varie altezze: H1, H2 e H tot



Staffa regolabile a base larga						
codice	configurazione	viti	H1	H2	H	mater.
MECTA40020	A	M10	48-58	66-90	110-142	acciaio inox
MECTA40020	B	M10	59-71	64-75	126-154	acciaio inox

Configurazione A

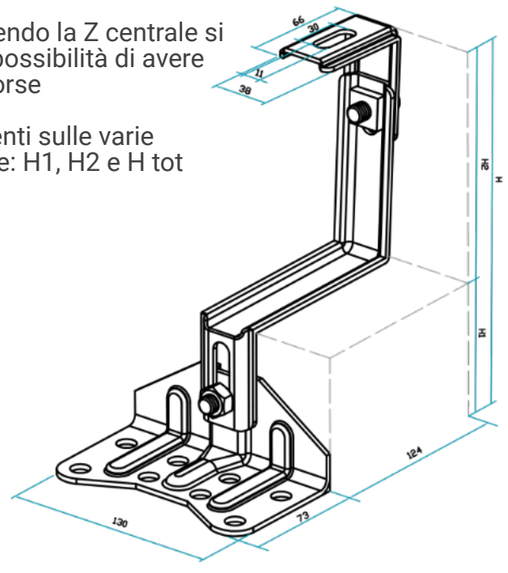
invertendo la Z centrale si ha la possibilità di avere due corse differenti sulle varie altezze: H1, H2 e H tot



Configurazione B:

invertendo la Z centrale si ha la possibilità di avere due corse

differenti sulle varie altezze: H1, H2 e H tot



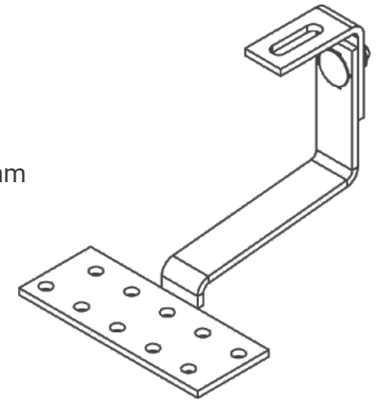
Staffa regolabile a base larga						
codice	configurazione	viti	H1	H2	H	mater.
MECTA40023	A	M10	105-114	77,5-105	182-219	acciaio inox
MECTA40023	B	M10	65-74	134,5-145	199,5-219	acciaio inox

COPPI

Staffa per coperture con coppi

(a richiesta)

Piastra fondo: 150x60x5 mm
Altezza sotto braccio: 18,5 mm
Altezza braccio: 100 - 135 mm
Altezza complessiva: 137 - 167 mm
Profondità del braccio: 130 mm



Staffa regolabile per coppo			
codice	H	piastra base (mm)	materiale
MECTA40018	137 - 167	150x60x5	acciaio inox

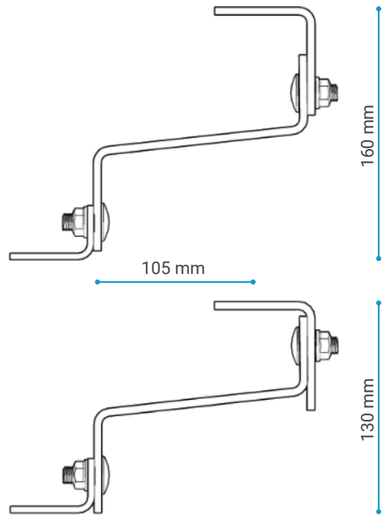
Staffa per coperture con coppi Regolabile

(a magazzino)

Piastra fondo: dimensioni 140x52x35x4 mm

Fori per viti: 9 x 9mm Ø
Asole: 40x11 mm

DXF

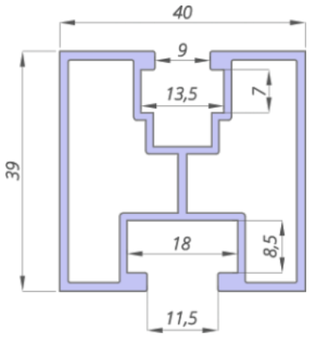


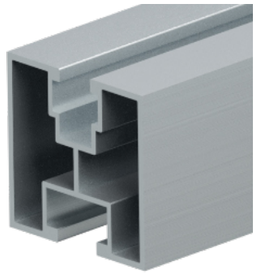
Staffa regolabile per coppo			
codice	H	piastra base (mm)	materiale
MECTA40019	130 - 160	140x52x35x4	acciaio inox

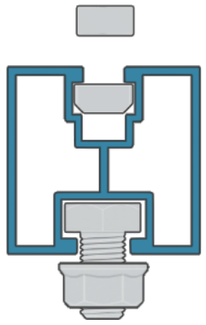
MEC_040 (a magazzino)
Profilo 40 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_040	6200	mm
Mom. Inerzia x	5,71	cm^4
Mom. Inerzia y	5,80	cm^4
Mod. Resistenza x	2,90	cm^3
Mod. Resistenza y	2,90	cm^3







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

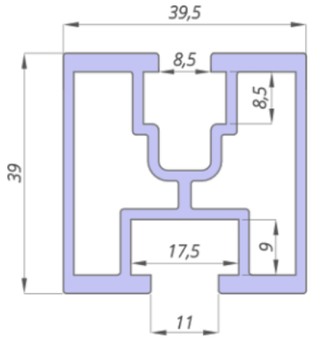
Kit preassemblati

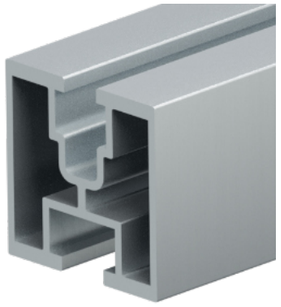
Viteria sfusa

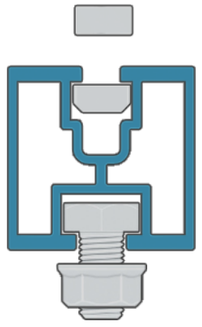
MEC_055 (da produzione)
Profilo 39,5 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_055	6200	mm
Mom. Inerzia x	7,98	cm^4
Mom. Inerzia y	7,74	cm^4
Mod. Resistenza x	4,08	cm^3
Mod. Resistenza y	3,92	cm^3







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

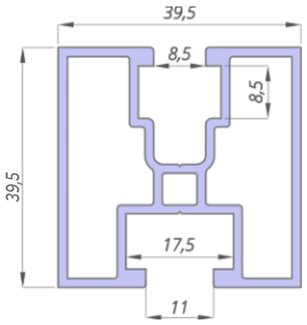
Kit preassemblati

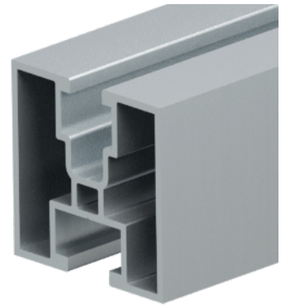
Viteria sfusa

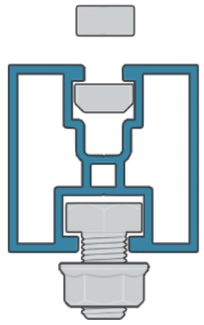
MEC_058 (a magazzino)
Profilo 39,5 x 39,5 mm

DXF

codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm
Mom. Inerzia x	6,04	cm^4
Mom. Inerzia y	6,11	cm^4
Mod. Resistenza x	3,06	cm^3
Mod. Resistenza y	3,09	cm^3

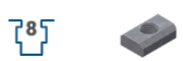




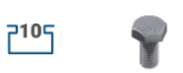


MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8



MEC20030
Vite TE M10x20



MEC20040
Dado flangiato M10

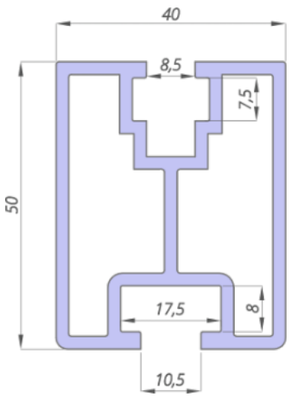
Kit preassemblati

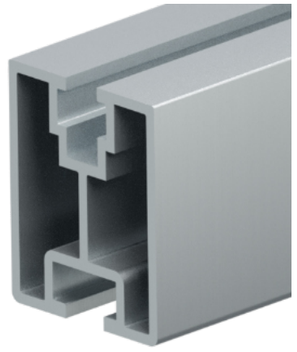
Viteria sfusa

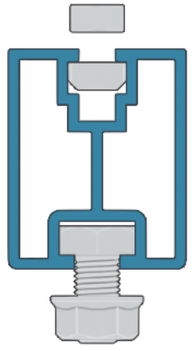
MEC_061 (a magazzino)
Profilo 40 x 50 mm

DXF

codice	Lungh.	U.M.
MEC_061	6200	mm
Mom. Inerzia x	15,76	cm^4
Mom. Inerzia y	10,41	cm^4
Mod. Resistenza x	6,29	cm^3
Mod. Resistenza y	5,21	cm^3







MECTA30050B
Dado INOX M8
Inserimento frontale

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

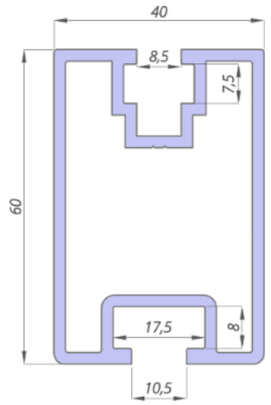
Kit preassemblati

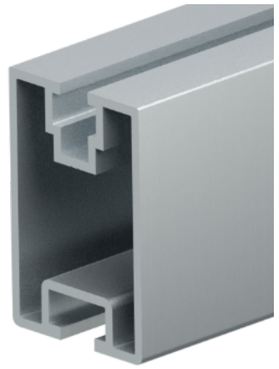
Viteria sfusa

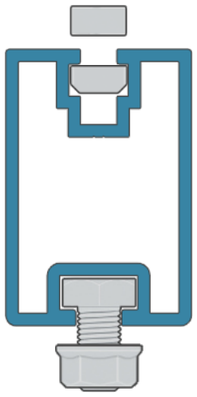
MEC_062 (a magazzino)
Profilo 40 x 60 mm

DXF

codice	Lungh.	U.M.
MEC_062	6200	mm
Mom. Inerzia x	25,28	cm^4
Mom. Inerzia y	11,99	cm^4
Mod. Resistenza x	8,30	cm^3
Mod. Resistenza y	5,99	cm^3







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

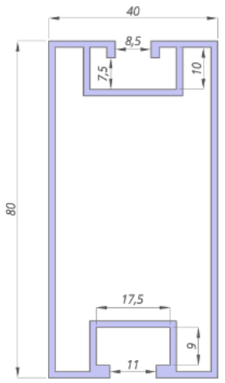
Kit preassemblati ▷

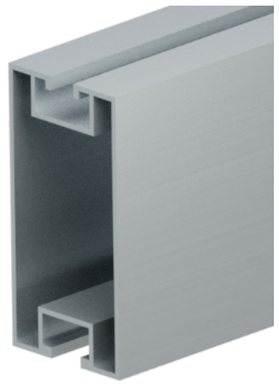
Viteria sfusa ▷

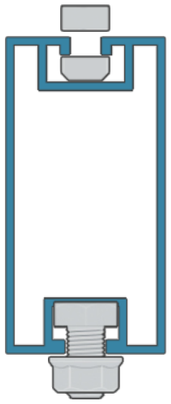
MEC_063 (a magazzino)
Profilo 40 x 80 mm

DXF

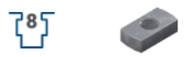
codice	Lungh.	U.M.
MEC_063	6200	mm
Mom. Inerzia x	40,03	cm^4
Mom. Inerzia y	11,13	cm^4
Mod. Resistenza x	9,87	cm^3
Mod. Resistenza y	5,56	cm^3







MECTA30050B
Dado INOX M8



MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

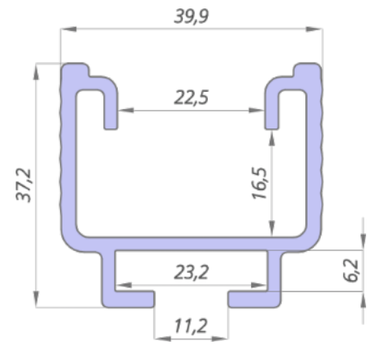
Kit preassemblati ▷

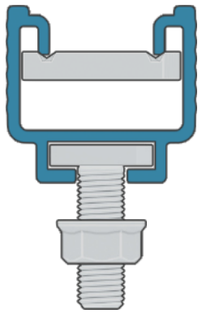
Viteria sfusa ▷

MEC_064 (a magazzino)
Profilo 37,2 x 39,9 mm

DXF

codice	Lungh.	U.M.
MEC_064	6000	mm
Mom. Inerzia x	4,30	cm^4
Mom. Inerzia y	6,78	cm^4
Mod. Resistenza x	2,18	cm^3
Mod. Resistenza y	3,43	cm^3





MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

MEC20041
Vite Testa a martello

MEC20040
Dado flangiato M10

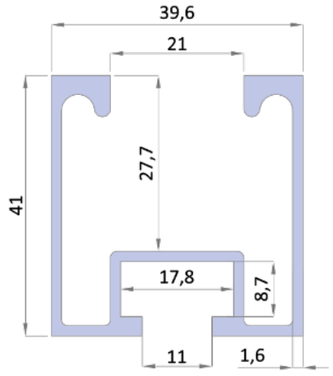
Kit preassemblati ▷

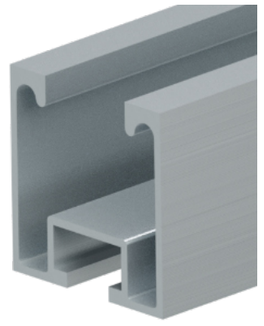
Viteria sfusa ▷

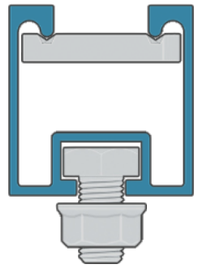
MEC_066 (a magazzino)
Profilo binario 39,6 x 41 mm

DXF

codice	Lungh.	U.M.
MEC_066	6000	mm
Mom. Inerzia x	6,71	cm^4
Mom. Inerzia y	6,47	cm^4
Mod. Resistenza x	3,05	cm^3
Mod. Resistenza y	3,42	cm^3







MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

MEC20030
Vite TE M10x20

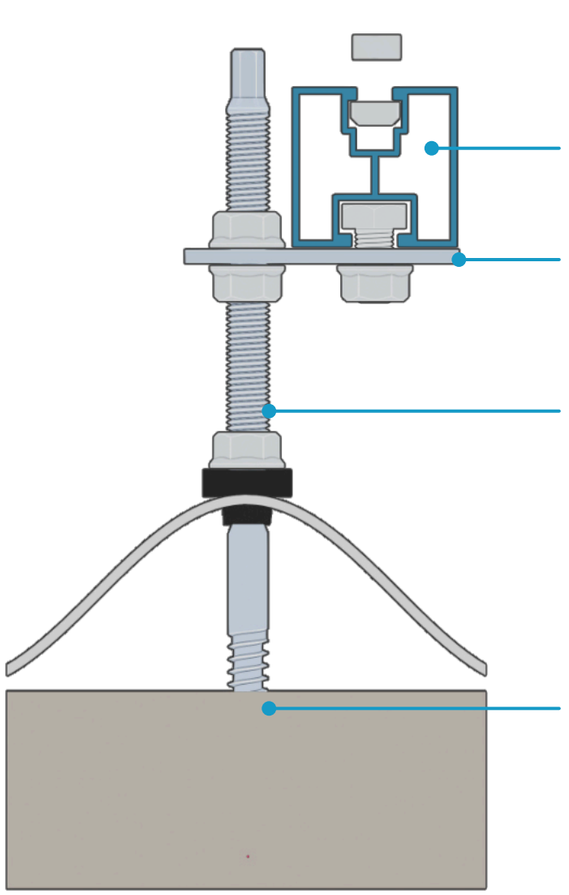
MEC20040
Dado flangiato M10

Kit preassemblati ▷

Viteria sfusa ▷

COPERTURE ONDULATE

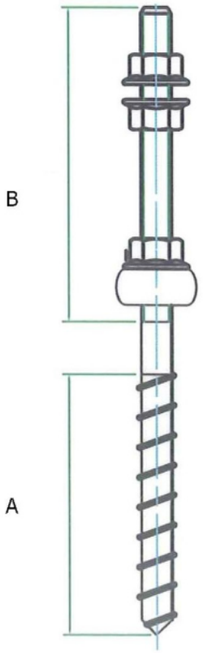
Sistema di fissaggio tramite hanger bolt per pannelli fotovoltaici su tetti con lamiera ondulata. Soluzione rapida, sicura ed efficiente per l'installazione. Versatile e stabile in tutte le condizioni atmosferiche.



ACCESSORI PER IL FISSAGGIO

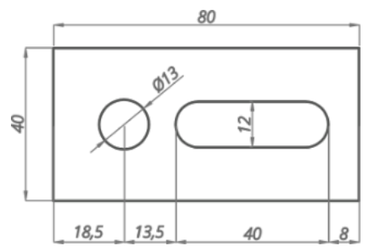
HANGER BOLT in acciaio INOX - per LEGNO
Con 3 dadi flangiati e rondelle di guarnizione

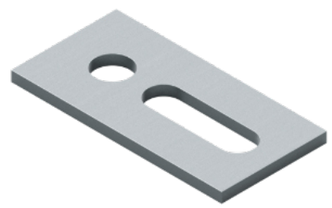
codice	A	B	L	filettatura	disponibilità
MECTA50025	100	65	200	M10	a richiesta
MECTA50030	100	115	250	M10	a magazzino
MECTA50031	100	165	300	M10	a richiesta
MECTA50035	100	115	250	M12	a richiesta
MECTA50040	100	165	300	M12	a richiesta
MECTA50045	100	215	350	M12	a richiesta



MECTA50032 (a richiesta)
Piastrina inox per hanger bolt M12

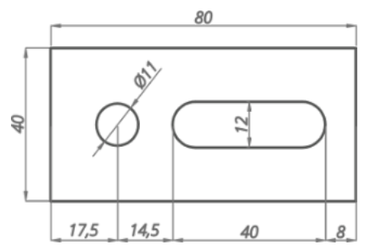
codice	Dim. mm	Ø foro
MECTA50032	80 x 40	13

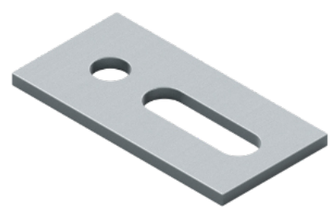




MECTA50033 (a magazzino)
Piastrina inox per hanger bolt M10

codice	Dim. mm	Ø foro
MECTA50033	80 x 40	11

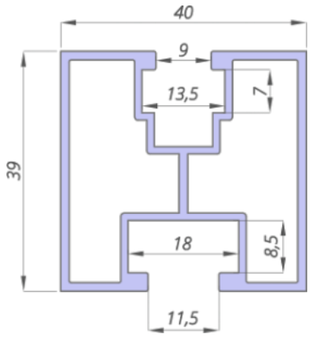


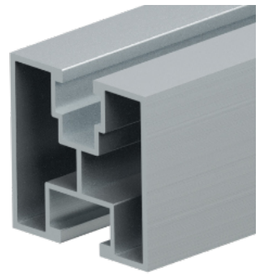


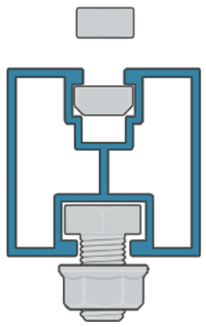
MEC_040 (a magazzino)
Profilo 40 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_040	6200	mm
Mom. Inerzia x	5,71	cm⁴
Mom. Inerzia y	5,80	cm⁴
Mod. Resistenza x	2,90	cm³
Mod. Resistenza y	2,90	cm³







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

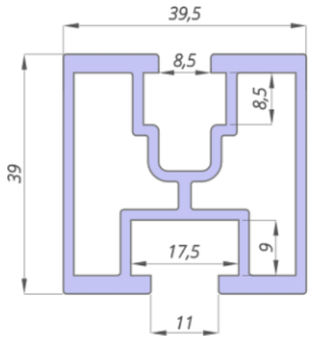
Kit preassemblati

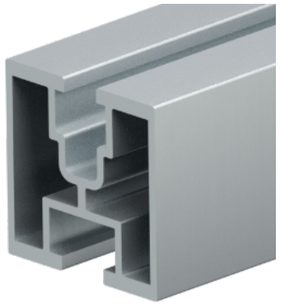
Viteria sfusa

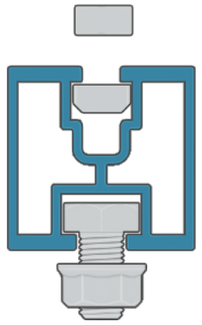
MEC_055 (da produzione)
Profilo 39,5 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_055	6200	mm
Mom. Inerzia x	7,98	cm⁴
Mom. Inerzia y	7,74	cm⁴
Mod. Resistenza x	4,08	cm³
Mod. Resistenza y	3,92	cm³







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

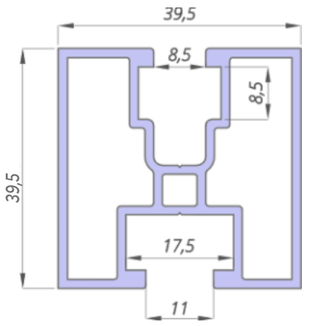
Kit preassemblati

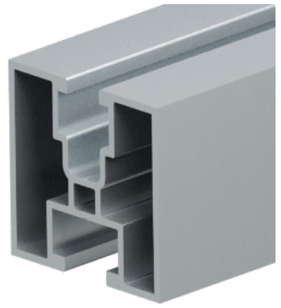
Viteria sfusa

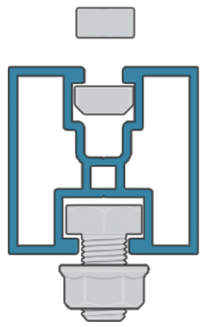
MEC_058 (a magazzino)
Profilo 39,5 x 39,5 mm

DXF

codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm
Mom. Inerzia x	6,04	cm⁴
Mom. Inerzia y	6,11	cm⁴
Mod. Resistenza x	3,06	cm³
Mod. Resistenza y	3,09	cm³







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

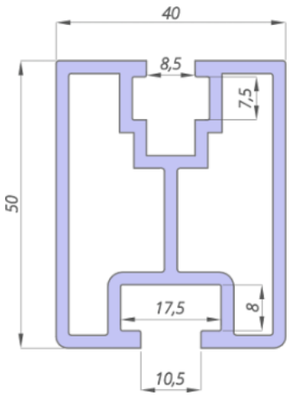
Kit preassemblati

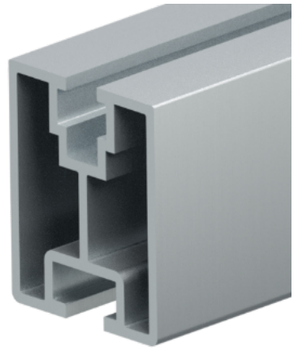
Viteria sfusa

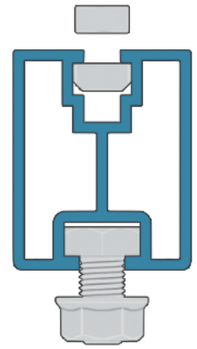
MEC_061 (a magazzino)
Profilo 40 x 50 mm

DXF

codice	Lungh.	U.M.
MEC_061	6200	mm
Mom. Inerzia x	15,76	cm⁴
Mom. Inerzia y	10,41	cm⁴
Mod. Resistenza x	6,29	cm³
Mod. Resistenza y	5,21	cm³







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

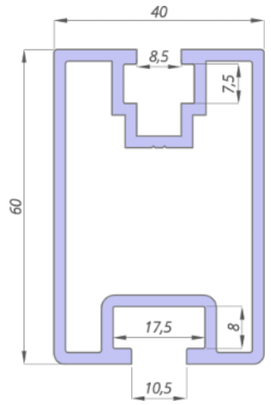
Kit preassemblati

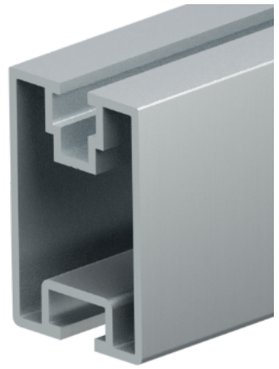
Viteria sfusa

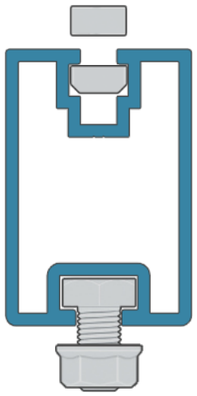
MEC_062 (a magazzino)
Profilo 40 x 60 mm

DXF

codice	Lungh.	U.M.
MEC_062	6200	mm
Mom. Inerzia x	25,28	cm^4
Mom. Inerzia y	11,99	cm^4
Mod. Resistenza x	8,30	cm^3
Mod. Resistenza y	5,99	cm^3







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

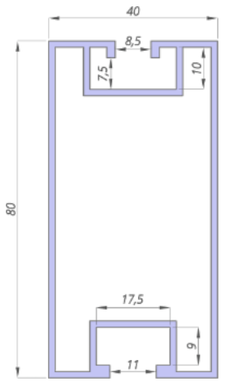
Kit preassemblati ▷

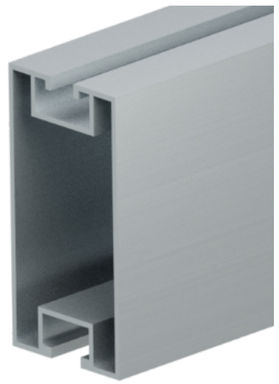
Viteria sfusa ▷

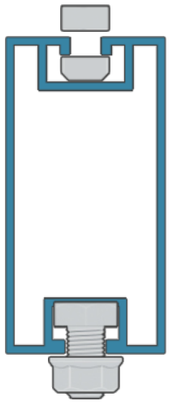
MEC_063 (a magazzino)
Profilo 40 x 80 mm

DXF

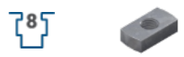
codice	Lungh.	U.M.
MEC_063	6200	mm
Mom. Inerzia x	40,03	cm^4
Mom. Inerzia y	11,13	cm^4
Mod. Resistenza x	9,87	cm^3
Mod. Resistenza y	5,56	cm^3







MECTA30050B
Dado INOX M8



MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

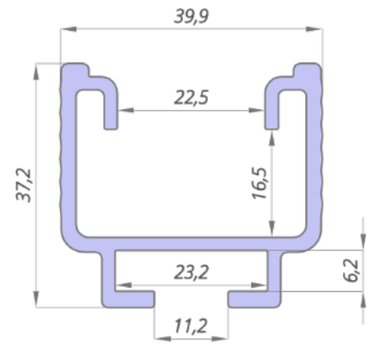
Kit preassemblati ▷

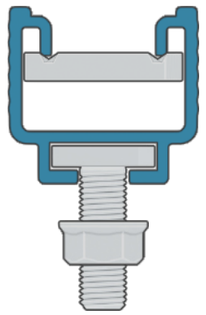
Viteria sfusa ▷

MEC_064 (a magazzino)
Profilo 37,2 x 39,9 mm

DXF

codice	Lungh.	U.M.
MEC_064	6000	mm
Mom. Inerzia x	4,30	cm^4
Mom. Inerzia y	6,78	cm^4
Mod. Resistenza x	2,18	cm^3
Mod. Resistenza y	3,43	cm^3





MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

MEC20041
Vite Testa a martello

MEC20040
Dado flangiato M10

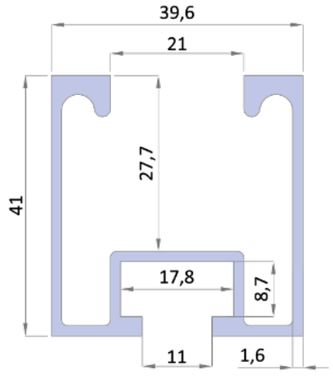
Kit preassemblati ▷

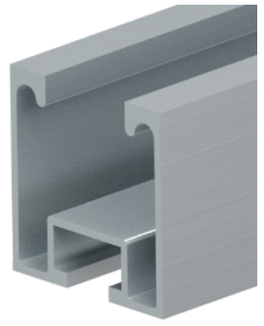
Viteria sfusa ▷

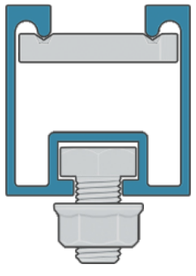
MEC_066 (a magazzino)
Profilo binario 39,6 x 41 mm

DXF

codice	Lungh.	U.M.
MEC_066	6000	mm
Mom. Inerzia x	6,71	cm^4
Mom. Inerzia y	6,47	cm^4
Mod. Resistenza x	3,05	cm^3
Mod. Resistenza y	3,42	cm^3







MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

MEC20030
Vite TE M10x20

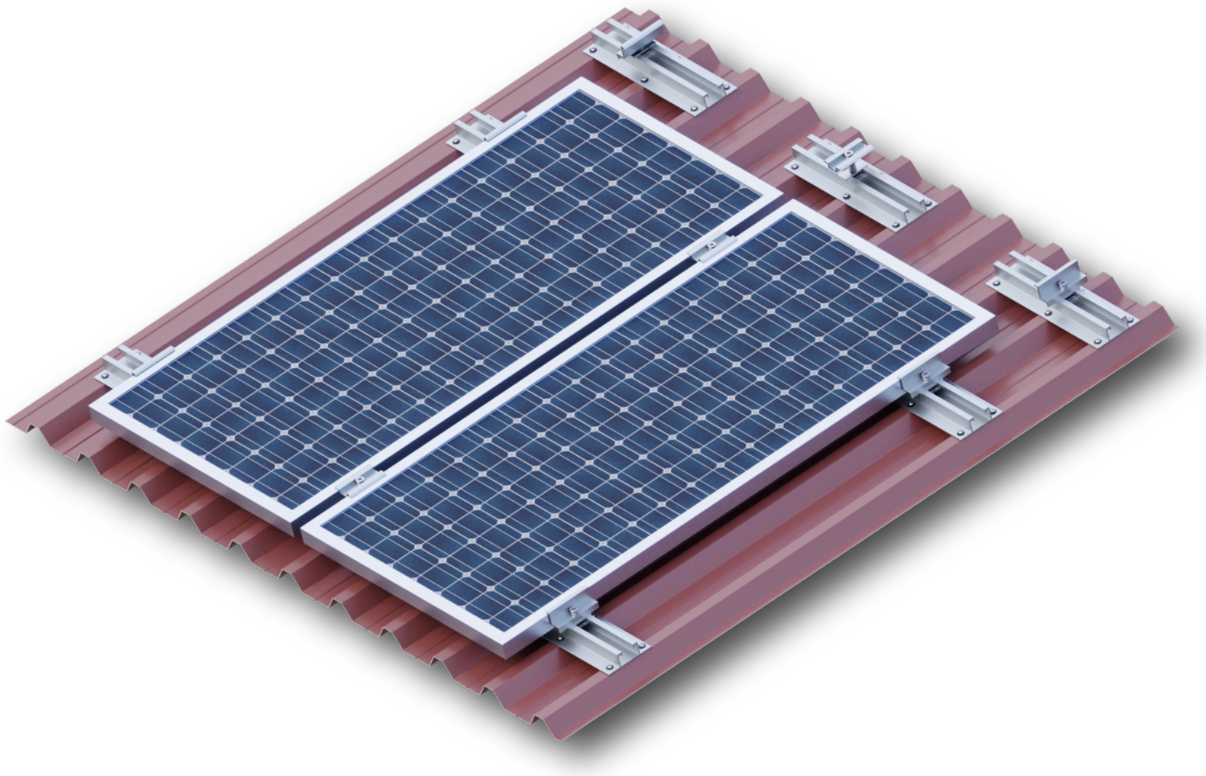
MEC20040
Dado flangiato M10

Kit preassemblati ▷

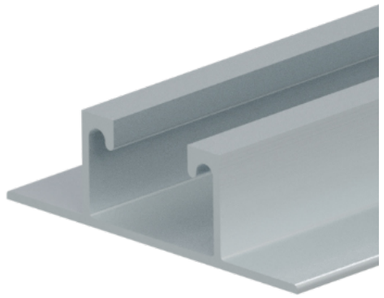
Viteria sfusa ▷

GRECATA

Sistema di fissaggio per pannelli fotovoltaici su tetti con lamiera grecata. Soluzione completa e affidabile per un'installazione semplice ed efficiente.



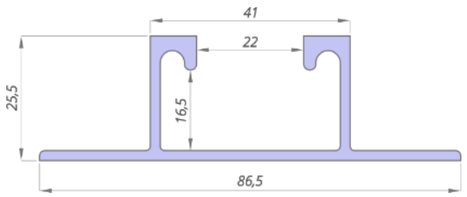
TIPOLOGIE D'INSTALLAZIONE



MEC_077 (a magazzino)
Profilo binario 86,5 x 25,5 mm

DXF

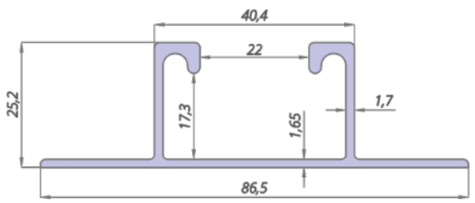
codice	Lungh.	U.M.
MEC_077	6200	mm
Mom. Inerzia x	3,12	cm^4
Mom. Inerzia y	15,73	cm^4
Mod. Resistenza x	1,90	cm^3
Mod. Resistenza y	3,64	cm^3

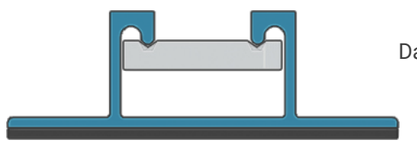


MEC_075 (a magazzino)
Profilo binario 86,5 x 25,2 mm

DXF

codice	Lungh.	U.M.
MEC_075	6200	mm
Mom. Inerzia x	2,58	cm^4
Mom. Inerzia y	12,98	cm^4
Mod. Resistenza x	0,96	cm^3
Mod. Resistenza y	2,15	cm^3





MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

Kit preassemblati

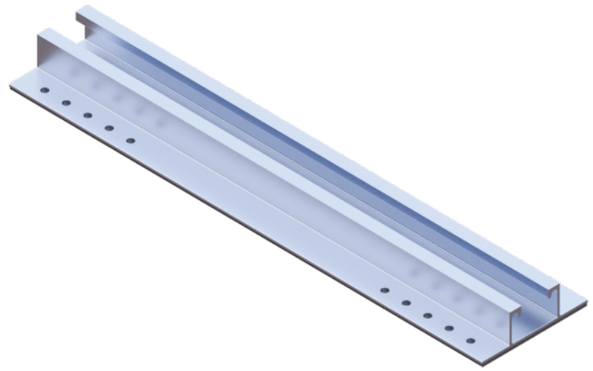
Viteria sfusa

ACCESSORI CORRELATI

MEC000000000077-385G
Staffa preforata con guarnizione a magazzino
Ricavato da profilo MEC_077

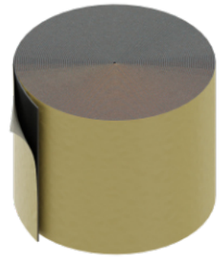
DXF

codice	L. mm	Foro Ø mm
MEC000000000077-385G	385	5,5



GOMEPDM085X2 (a magazzino)
Guarnizione in schiuma EPDM
Un lato adesivo - Retata un lato In rotoli sp. 2 mm

codice	Largh.	Lungh.	U.M.
GOMEPDM085X2	85	20000	mm

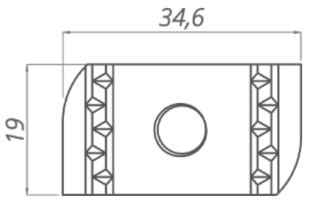


DADI di fissaggio per cave

Dado rettangolare senza molla
M = a magazzino
R = a richiesta

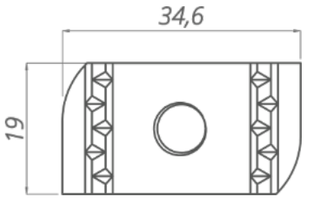
DXF

codice	acciaio	foro	Disp.
MECTA30060	INOX	M6	M
MECTA30070	INOX	M8	M
MECTA30075	ZINCATO	M8	M
MECTA30080	INOX	M10	R
MECTA30085	ZINCATO	M10	R

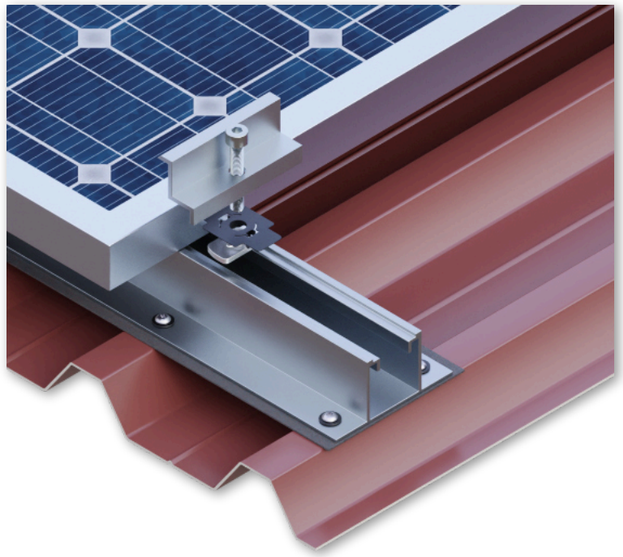


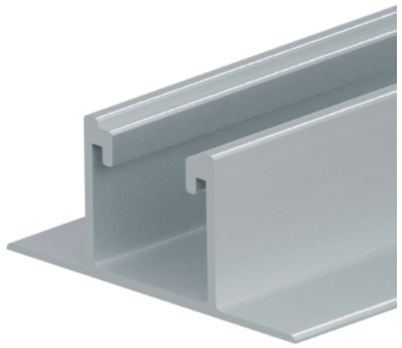
Dado rettangolare con molla
M = a magazzino
R = a richiesta

codice	acciaio	foro	Disp.
MECTA30086	ZINCATO	M8	M
MECTA30088	INOX	M8	M



TIPOLOGIE D'INSTALLAZIONE

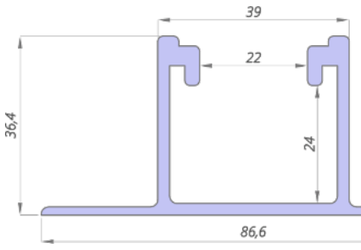


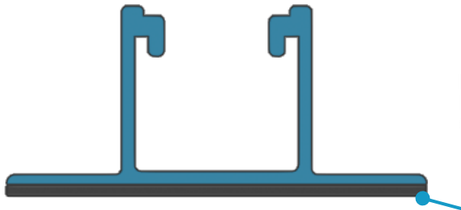


MEC_065 (da produzione)
Profilo binario 86,6 x 35,4 mm

DXF

codice	Lungh.	U.M.
MEC_065	6000	mm
Mom. Inerzia x	7,41	cm^4
Mom. Inerzia y	16,40	cm^4
Mod. Resistenza x	3,30	cm^3
Mod. Resistenza y	3,79	cm^3





MECCLIP1
Dado rettangolo con
Clip in plastica

Viteria sfusa

GOMEPDM085X2 (a magazzino)
Eventuale guarnizione in schiuma
EPDM
(a richiesta)

ACCESSORI CORRELATI

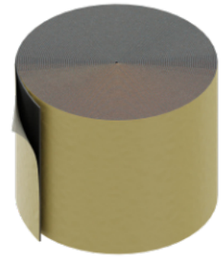
MECCLIP1 (a richiesta)
Tassello scorrevole in acciaio
inox con clip

Lotto minimo 250

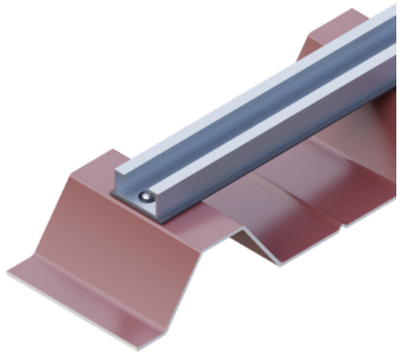
codice	Acciaio	Filettatura
MECCLIP1	Inox	M8

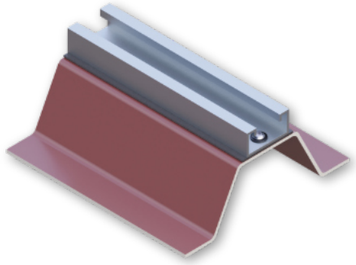
GOMEPDM085X2 (a magazzino)
Guarnizione in schiuma EPDM
Un lato adesivo - Retata un lato In rotoli sp. 2 mm

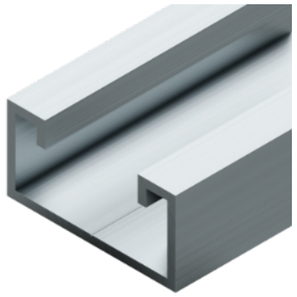
codice	Largh.	Lungh.	U.M.
GOMEPDM085X2	85	20000	mm



TIPOLOGIE D'INSTALLAZIONE



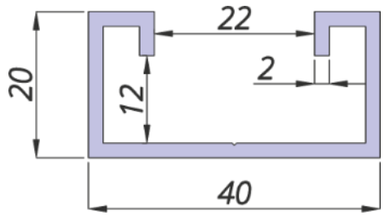


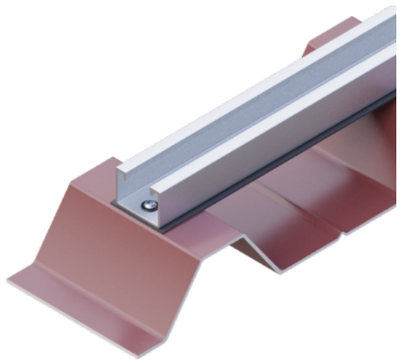


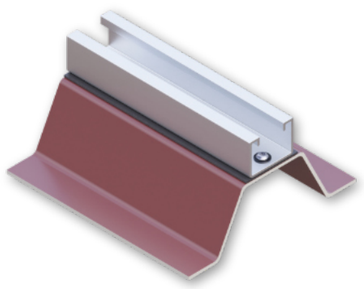
PAD3499 (a magazzino)
Profilo 40 x 20 mm

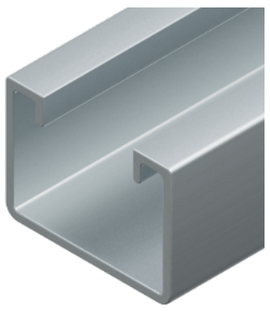
DXF

codice	Lungh.	U.M.
PAD3499	6000	mm
Mom. Inerzia X	1,09	cm⁴
Mom. Inerzia y	4,45	cm⁴





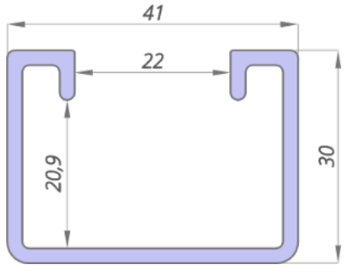




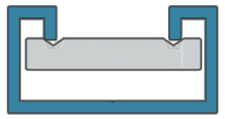
PAD40922 (a magazzino)
Profilo 41 x 30 mm

DXF

codice	Lungh.	U.M.
PAD40922	-	mm
Mom. Inerzia x	3,15	cm⁴
Mom. Inerzia y	6,46	cm⁴
Mod. Resistenza x	1,91	cm³
Mod. Resistenza y	3,15	cm³

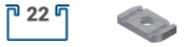


DADI di fissaggio per cave



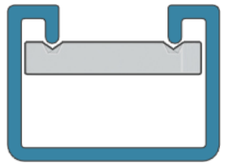
MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO



Kit preassemblati

Viteria sfusa



MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

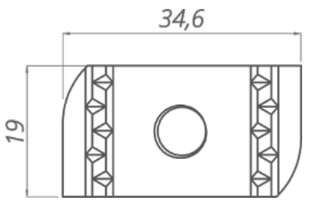
Kit preassemblati

Viteria sfusa

Dado rettangolare senza molla
M = a magazzino
R = a richiesta

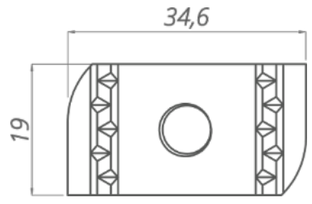
DXF

codice	acciaio	foro	Disp.
MECTA30060	INOX	M6	M
MECTA30070	INOX	M8	M
MECTA30075	ZINCATO	M8	M
MECTA30080	INOX	M10	R
MECTA30085	ZINCATO	M10	R



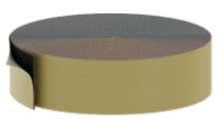
Dado rettangolare con molla
M = a magazzino
R = a richiesta

codice	acciaio	foro	Disp.
MECTA30086	ZINCATO	M8	M
MECTA30088	INOX	M8	M



GOMEPDM040X2 (a richiesta)
Guarnizione in schiuma EPDM
Un lato adesivo - Retata un lato In rotoli sp. 2 mm

codice	Largh.	Lungh.	U.M.
GOMEPDM040X2	40	-	mm



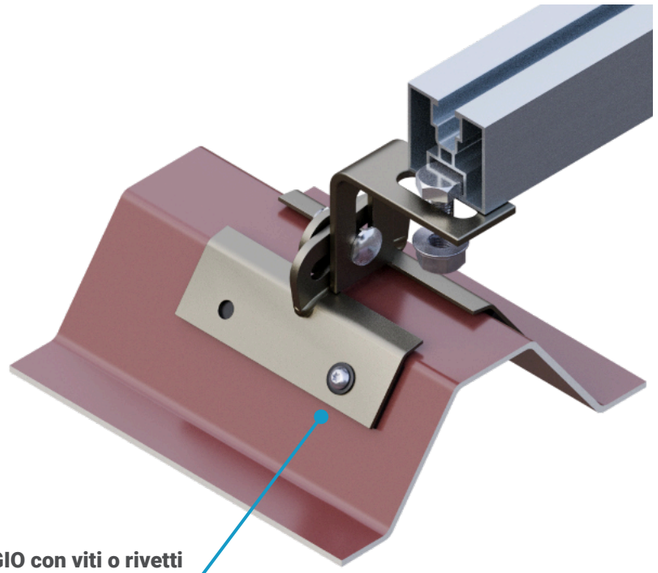
TIPOLOGIE D'INSTALLAZIONE

MEC_30035 (a magazzino)
Staffa regolabile in acciaio inox per l'installazione su lamiera grecata.

EPDM su piastra di fissaggio

DXF

codice	Lungh.	U.M.
MEC_30035	100	mm

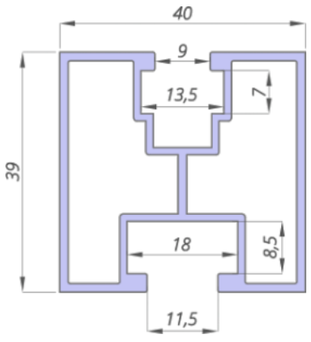


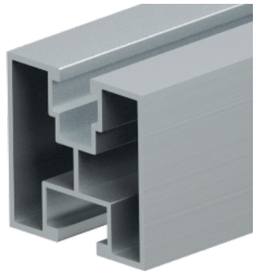
FISSAGGIO con viti o rivetti
In funzione della copertura a discrezione del cliente

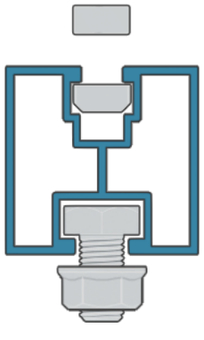
MEC_040 (a magazzino)
Profilo 40 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_040	6200	mm
Mom. Inerzia x	5,71	cm⁴
Mom. Inerzia y	5,80	cm⁴
Mod. Resistenza x	2,90	cm³
Mod. Resistenza y	2,90	cm³







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

Kit preassemblati ▷

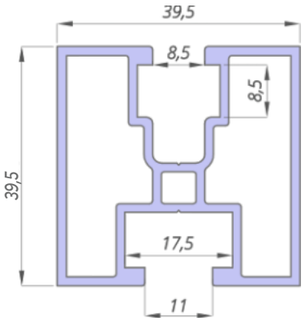
Viteria sfusa ▷

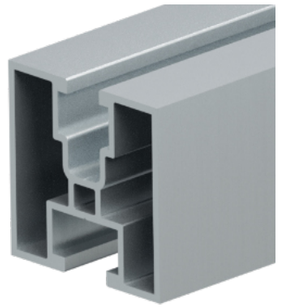
TIPOLOGIE DI BINARIO E FISSAGGIO

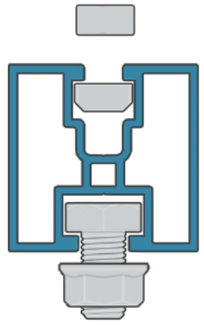
MEC_058 (a magazzino)
Profilo 39,5 x 39,5 mm

DXF

codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm
Mom. Inerzia x	6,04	cm⁴
Mom. Inerzia y	6,11	cm⁴
Mod. Resistenza x	3,06	cm³
Mod. Resistenza y	3,09	cm³







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

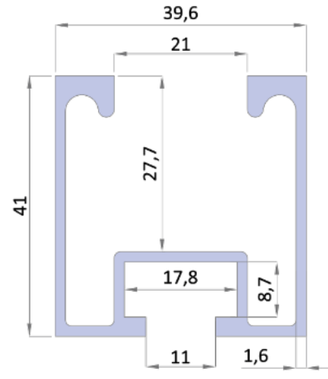
Kit preassemblati ▷

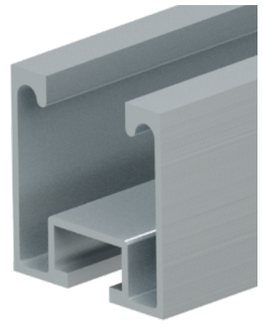
Viteria sfusa ▷

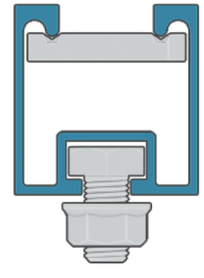
MEC_066 (a magazzino)
Profilo binario 39,6 x 41 mm

DXF

codice	Lungh.	U.M.
MEC_066	6000	mm
Mom. Inerzia x	6,71	cm⁴
Mom. Inerzia y	6,47	cm⁴
Mod. Resistenza x	3,05	cm³
Mod. Resistenza y	3,42	cm³







MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

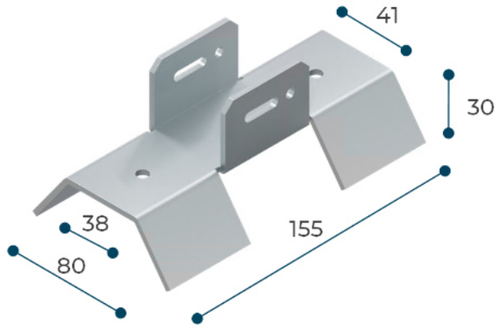
MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

Kit preassemblati ▷

Viteria sfusa ▷

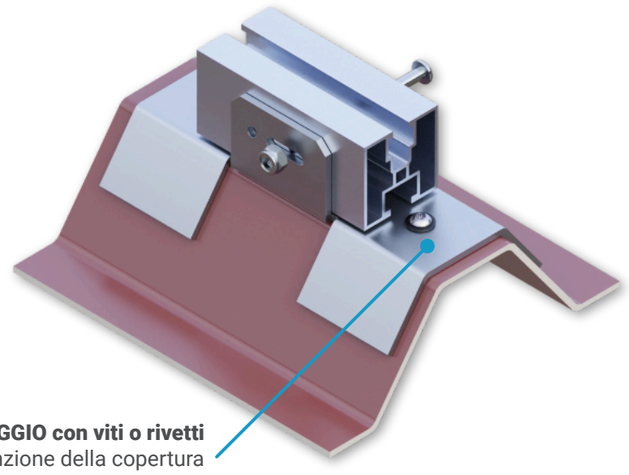
TIPOLOGIE D'INSTALLAZIONE



MEC_30010 (a richiesta)
Staffa ad "U" in alluminio per grecato
(possibilità di produzione con misure a richiesta)

DXF

codice	Lungh.	U.M.
MEC_30010	155	mm

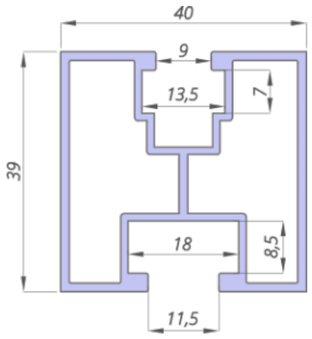


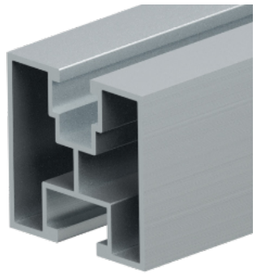
FISSAGGIO con viti o rivetti
In funzione della copertura a discrezione del cliente

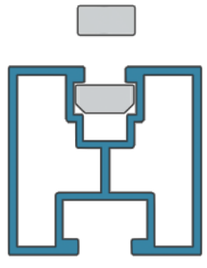
MEC_040 (a magazzino)
Profilo 40 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_040	6200	mm
Mom. Inerzia x	5,71	cm^4
Mom. Inerzia y	5,80	cm^4
Mod. Resistenza x	2,90	cm^3
Mod. Resistenza y	2,90	cm^3

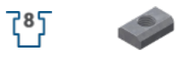






MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8



Kit preassemblati

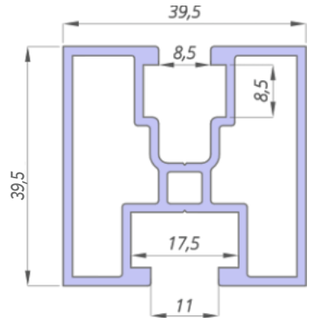
Viteria sfusa

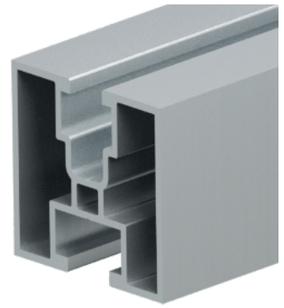
TIPOLOGIE DI BINARIO E FISSAGGIO

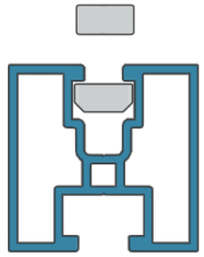
MEC_058 (a magazzino)
Profilo 39,5 x 39,5 mm

DXF

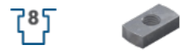
codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm
Mom. Inerzia x	6,04	cm^4
Mom. Inerzia y	6,11	cm^4
Mod. Resistenza x	3,06	cm^3
Mod. Resistenza y	3,09	cm^3



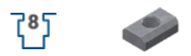




MECTA30050B
Dado INOX M8



MEC084302010
Dado zincato M8



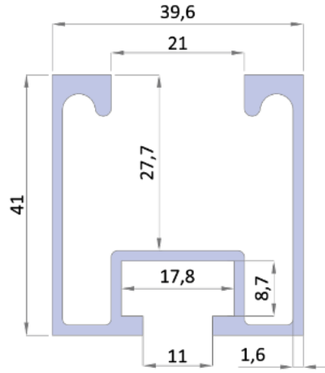
Kit preassemblati

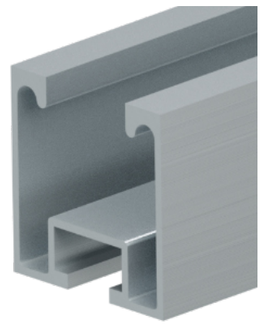
Viteria sfusa

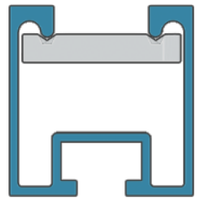
MEC_066 (a magazzino)
Profilo binario 39,6 x 41 mm

DXF

codice	Lungh.	U.M.
MEC_066	6000	mm
Mom. Inerzia x	6,71	cm^4
Mom. Inerzia y	6,47	cm^4
Mod. Resistenza x	3,05	cm^3
Mod. Resistenza y	3,42	cm^3







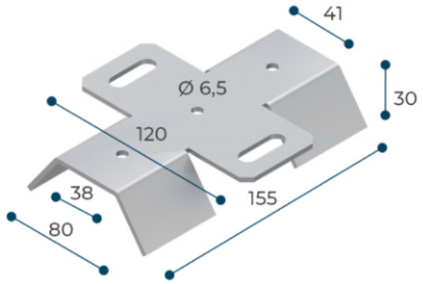
MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

Kit preassemblati

Viteria sfusa

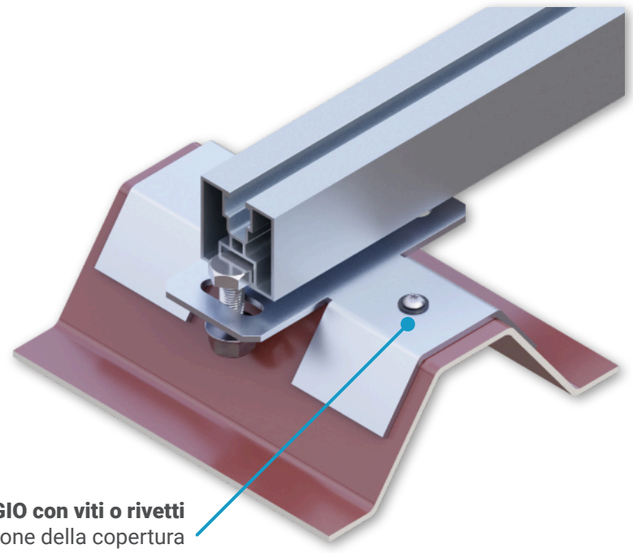
ACCESSORI PER IL FISSAGGIO



MEC_30020 (a richiesta)
Staffa piana in alluminio per grecato
(possibilità di produzione con misure a richiesta)

DXF

codice	Lungh.	U.M.
MEC_30020	155	mm

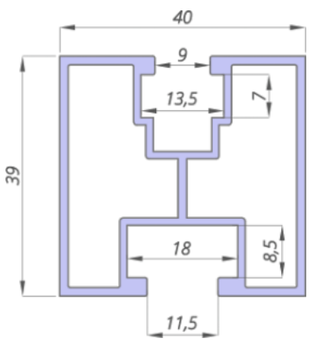


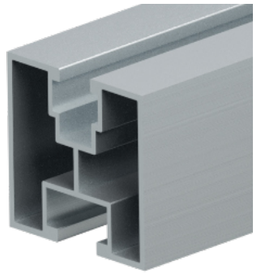
FISSAGGIO con viti o rivetti
In funzione della copertura a discrezione del cliente

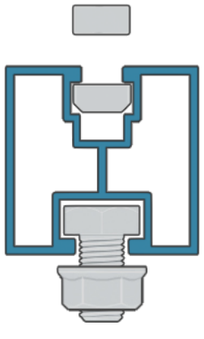
MEC_040 (a magazzino)
Profilo 40 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_040	6200	mm
Mom. Inerzia x	5,71	cm⁴
Mom. Inerzia y	5,80	cm⁴
Mod. Resistenza x	2,90	cm³
Mod. Resistenza y	2,90	cm³







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

Kit preassemblati ▷

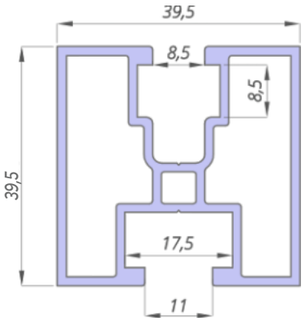
Viteria sfusa ▷

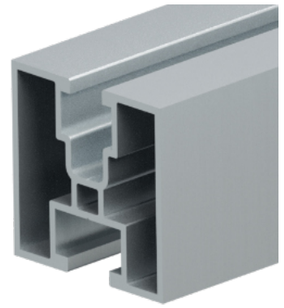
TIPOLOGIE DI BINARIO E FISSAGGIO

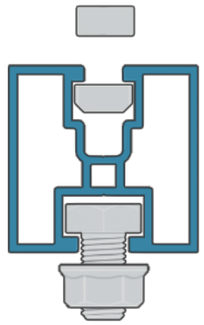
MEC_058 (a magazzino)
Profilo 39,5 x 39,5 mm

DXF

codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm
Mom. Inerzia x	6,04	cm⁴
Mom. Inerzia y	6,11	cm⁴
Mod. Resistenza x	3,06	cm³
Mod. Resistenza y	3,09	cm³







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

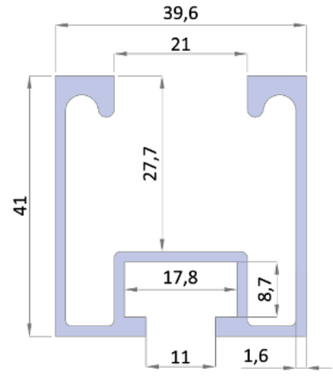
Kit preassemblati ▷

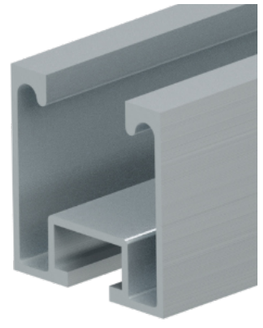
Viteria sfusa ▷

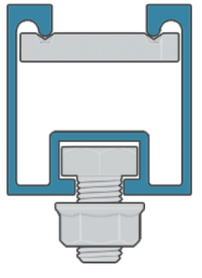
MEC_066 (a magazzino)
Profilo binario 39,6 x 41 mm

DXF

codice	Lungh.	U.M.
MEC_066	6000	mm
Mom. Inerzia x	6,71	cm⁴
Mom. Inerzia y	6,47	cm⁴
Mod. Resistenza x	3,05	cm³
Mod. Resistenza y	3,42	cm³







MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

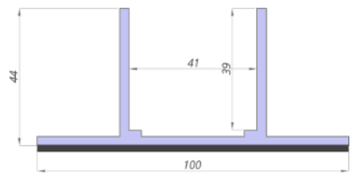
MEC20030
Vite TE M10x20

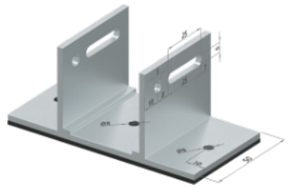
MEC20040
Dado flangiato M10

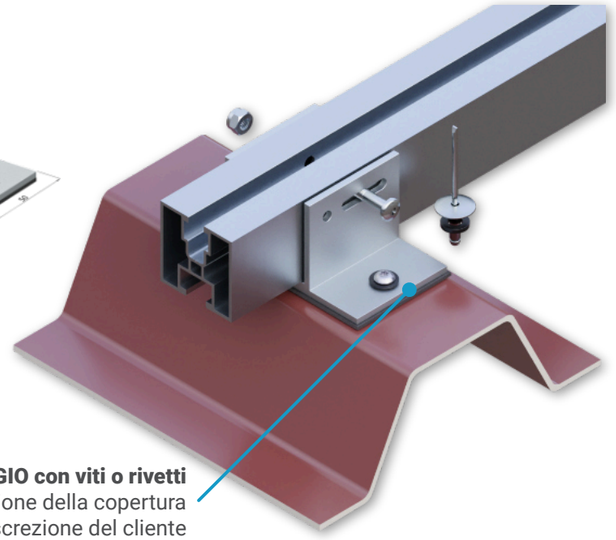
Kit preassemblati ▷

Viteria sfusa ▷

TIPOLOGIE D'INSTALLAZIONE







PAD39375-50 (a magazzino)
Supporto di ancoraggio
per grecato in alluminio grezzo
con guarnizione EPDM
bi-adesiva retata.

Compatibile con profili:
MEC_040, MEC055, MEC058,
MEC061, MEC062, MEC063

DXF

codice	Lungh.	U.M.
PAD39375-50	50	mm

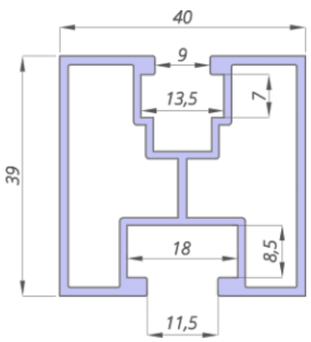
FISSAGGIO con viti o rivetti
In funzione della copertura
a discrezione del cliente

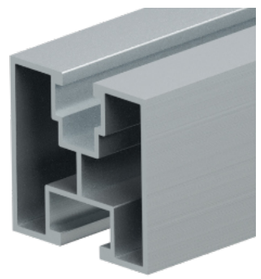
TIPOLOGIE DI BINARIO E FISSAGGIO

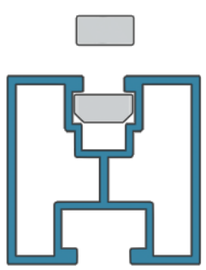
MEC_040 (a magazzino)
Profilo 40 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_040	6200	mm
Mom. Inerzia x	5,71	cm^4
Mom. Inerzia y	5,80	cm^4
Mod. Resistenza x	2,90	cm^3
Mod. Resistenza y	2,90	cm^3







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

Kit preassemblati

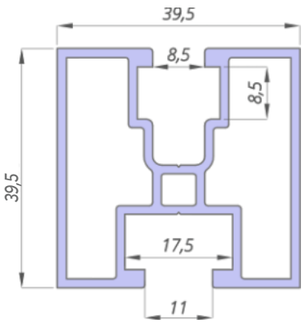
Viteria sfusa

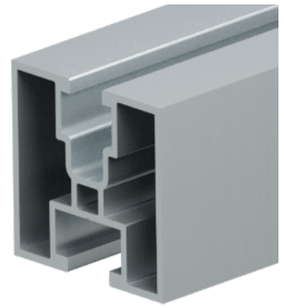
TIPOLOGIE DI BINARIO E FISSAGGIO

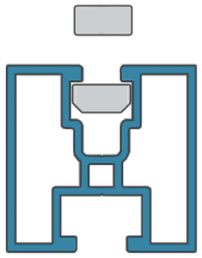
MEC_058 (a magazzino)
Profilo 39,5 x 39,5 mm

DXF

codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm
Mom. Inerzia x	6,04	cm^4
Mom. Inerzia y	6,11	cm^4
Mod. Resistenza x	3,06	cm^3
Mod. Resistenza y	3,09	cm^3







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

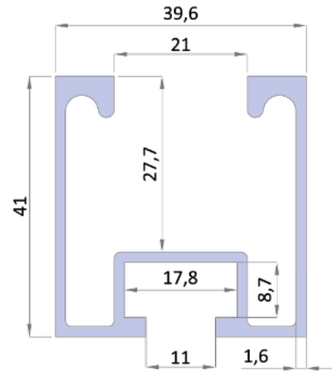
Kit preassemblati

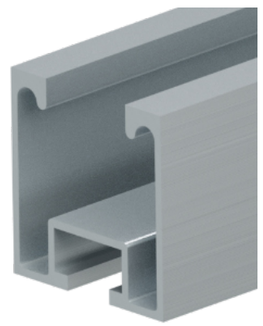
Viteria sfusa

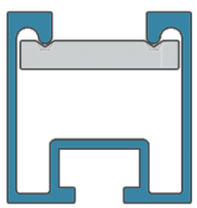
MEC_066 (a magazzino)
Profilo binario 39,6 x 41 mm

DXF

codice	Lungh.	U.M.
MEC_066	6000	mm
Mom. Inerzia x	6,71	cm^4
Mom. Inerzia y	6,47	cm^4
Mod. Resistenza x	3,05	cm^3
Mod. Resistenza y	3,42	cm^3







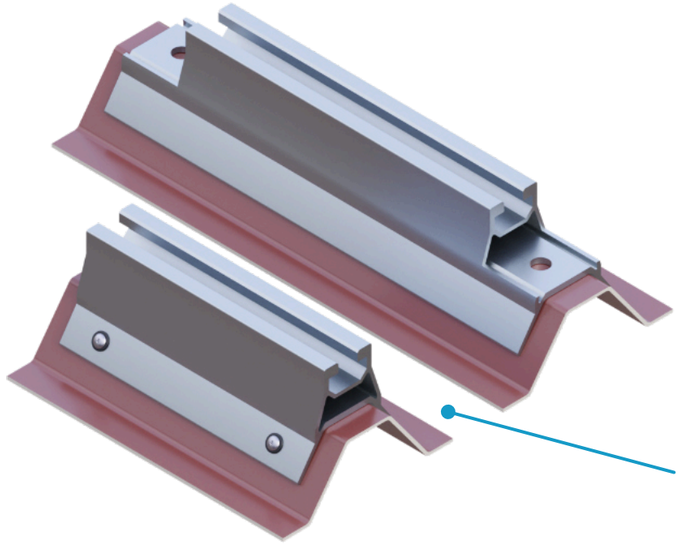
MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

Kit preassemblati

Viteria sfusa

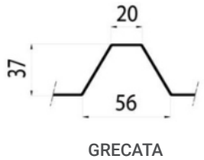
TIPOLOGIE D'INSTALLAZIONE



FISSAGGIO con viti o rivetti
In funzione della copertura
a discrezione del cliente

MEC_080 (a magazzino)
Profilo binario per grecato
|Per grecata con testa

codice	Lungh.	U.M.
MEC_080	6000	mm
Mom. Inerzia x	6,69	cm^4
Mom. Inerzia y	7,52	cm^4
Mod. Resistenza x	2,49	cm^3
Mod. Resistenza y	2,74	cm^3



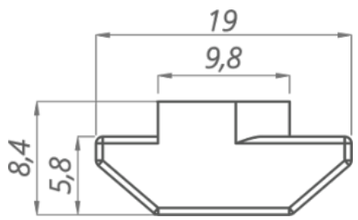
GRECATA

MEC084302028 (a magazzino)
Dado in acciaio zincato M8 testa
a martello per cava 10 mm

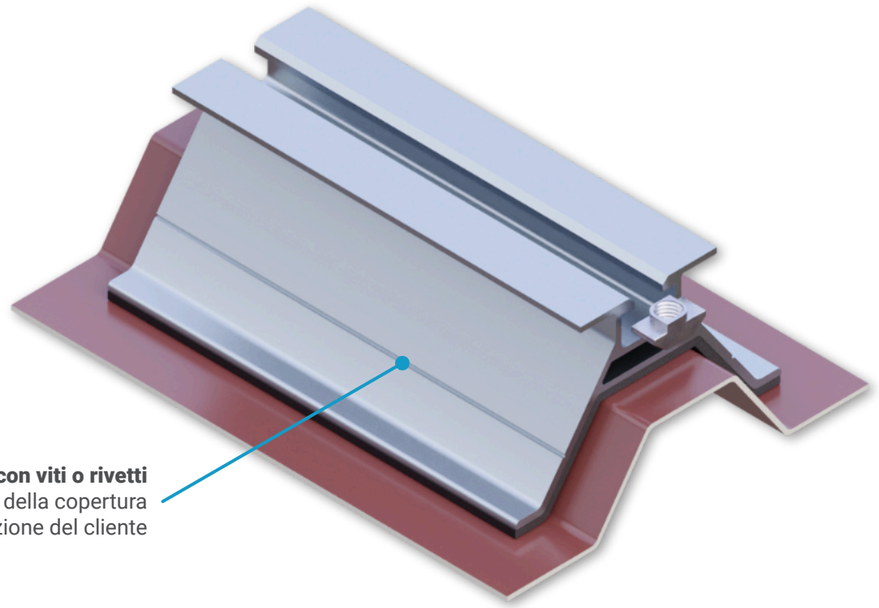
Utilizzo con profili:
- MEC070
- MEC080

MEC084302029 (a richiesta)
in acciaio inox

codice	Dim.	U.M.
MEC084302028	19 x 8,4	mm
MEC084302029	19 x 8,4	mm



TIPOLOGIE D'INSTALLAZIONE



FISSAGGIO con viti o rivetti
In funzione della copertura
a discrezione del cliente

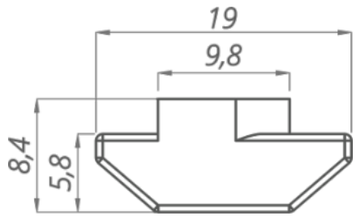
MEC084302028 (a magazzino)
Dado in acciaio zincato M8 testa
a martello per cava 10 mm

Utilizzo con profili:
- MEC070
- MEC080

MEC084302029 (a richiesta)
in acciaio inox

DXF

codice	Dim.	U.M.
MEC084302028	19 x 8,4	mm
MEC084302029	19 x 8,4	mm

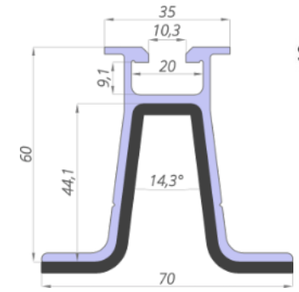


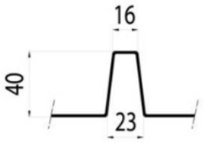
STAFFE per grecate

MEC084106901 (a richiesta)
Staffa con gomma EPDM per
grecato

DXF

codice	Lungh.	U.M.
MEC084106901	120	mm

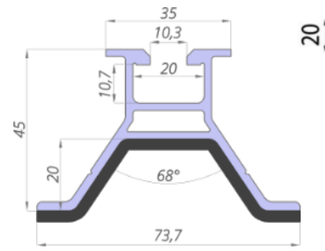


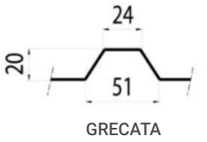


MEC084106902 (a richiesta)
Staffa con gomma EPDM per
grecato

DXF

codice	Lungh.	U.M.
MEC084106902	120	mm

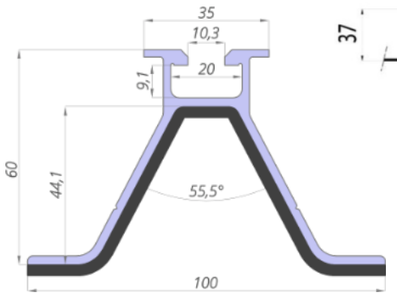


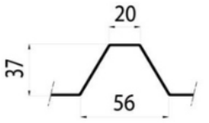


MEC084106903 (a richiesta)
Staffa con gomma EPDM per
grecato

DXF

codice	Lungh.	U.M.
MEC084106903	120	mm

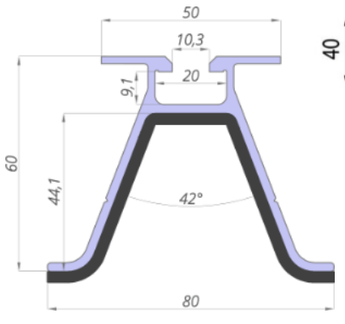


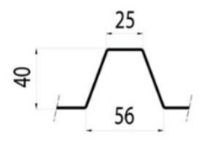


MEC084106904 (a richiesta)
Staffa con gomma EPDM per
grecato

DXF

codice	Lungh.	U.M.
MEC084106904	120	mm



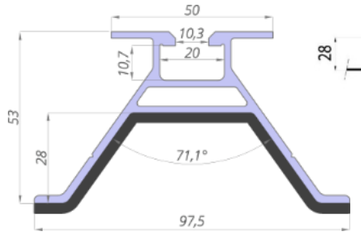


STAFFE per grecate

MEC084106905 (a richiesta)
Staffa con gomma EPDM per grecato

DXF

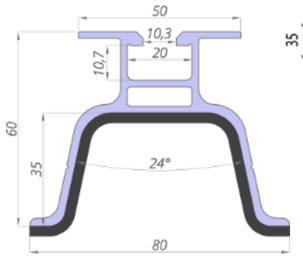
codice	Lungh.	U.M.
MEC084106905	120	mm

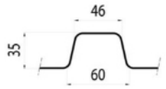


MEC084106906 (a richiesta)
Staffa con gomma EPDM per grecato

DXF

codice	Lungh.	U.M.
MEC084106906	120	mm

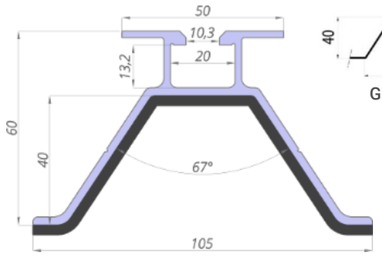




MEC084106907 (a richiesta)
Staffa con gomma EPDM per grecato

DXF

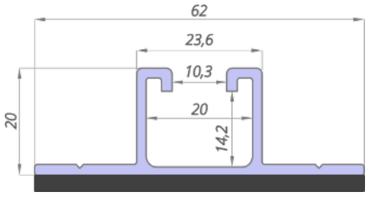
codice	Lungh.	U.M.
MEC084106907	120	mm

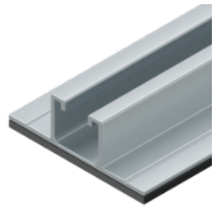


MEC084106162 (a richiesta)
Staffa con gomma EPDM per grecato

DXF

codice	Lungh.	U.M.
MEC084106162	595	mm



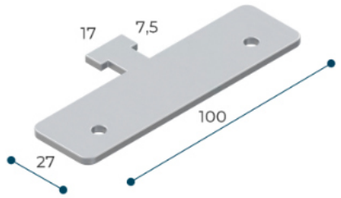


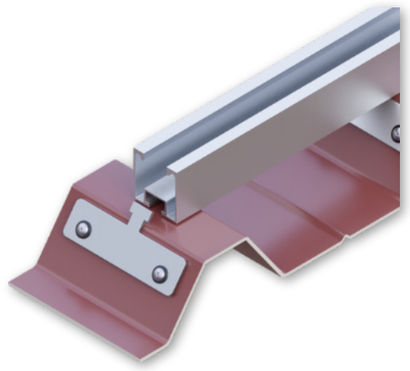
TIPOLOGIE D'INSTALLAZIONE

MEC_30030 (a richiesta)
Staffa universale in inox per grecato - foro Ø6
MEC_30030-5 (a magazzino)
Staffa universale in inox per grecato - foro Ø5
MEC_30029 (a richiesta)
Ribassata H = 20 mm - foro Ø6

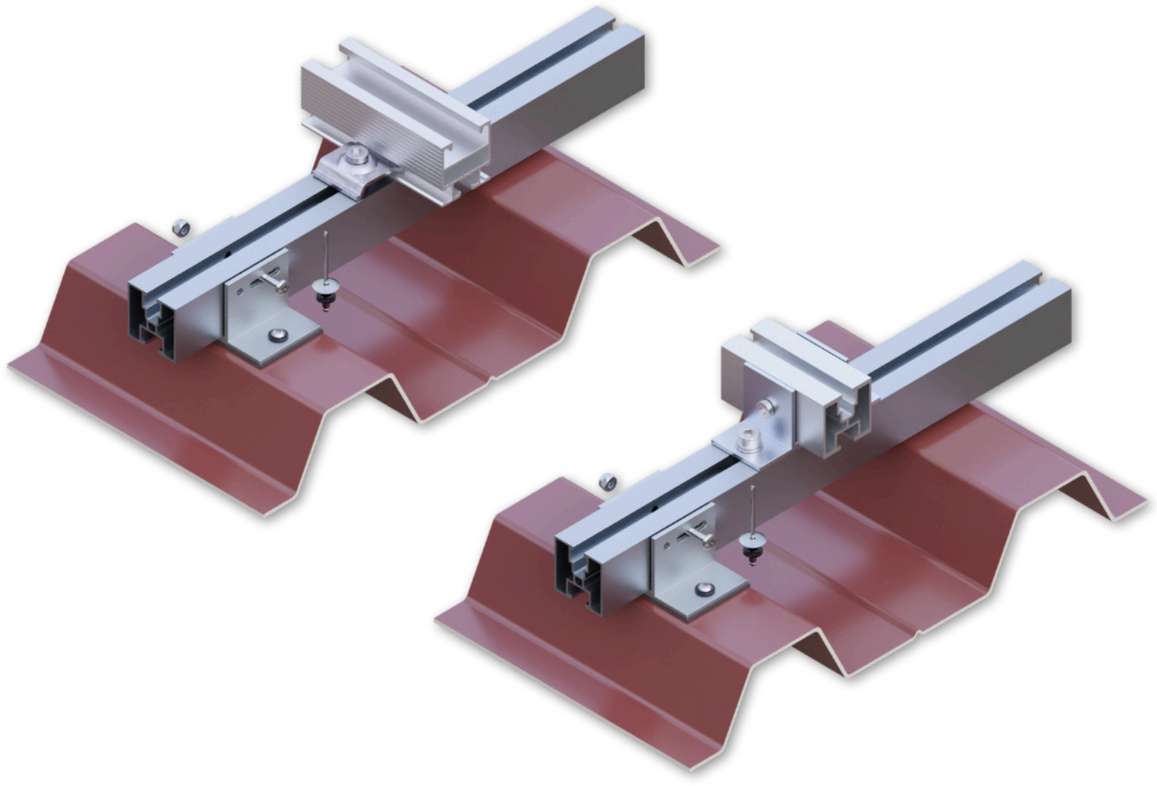
DXF

codice	H	Ø foro	U.M.
MEC_30030	27	6	mm
MEC_30030-5	27	5	mm
MEC_30029	20	6	mm





ESEMPI PER DOPPIA ORDITURA



TIPOLOGIE D'INSTALLAZIONE

MECTA30010
(a magazzino)
Omega per fissaggio pannelli
In acciaio inox foro Ø 9 mm

DXF

codice	dim.	U.M..
MECTA30010	60 x 23	mm

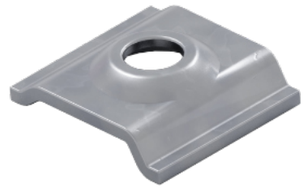
MECTA30135 - ZINCATA (a mag.)
Piastrina di ancoraggio
Profilo estruso - foro per viti M10

MECTA30130 - INOX
Foro per viti M8

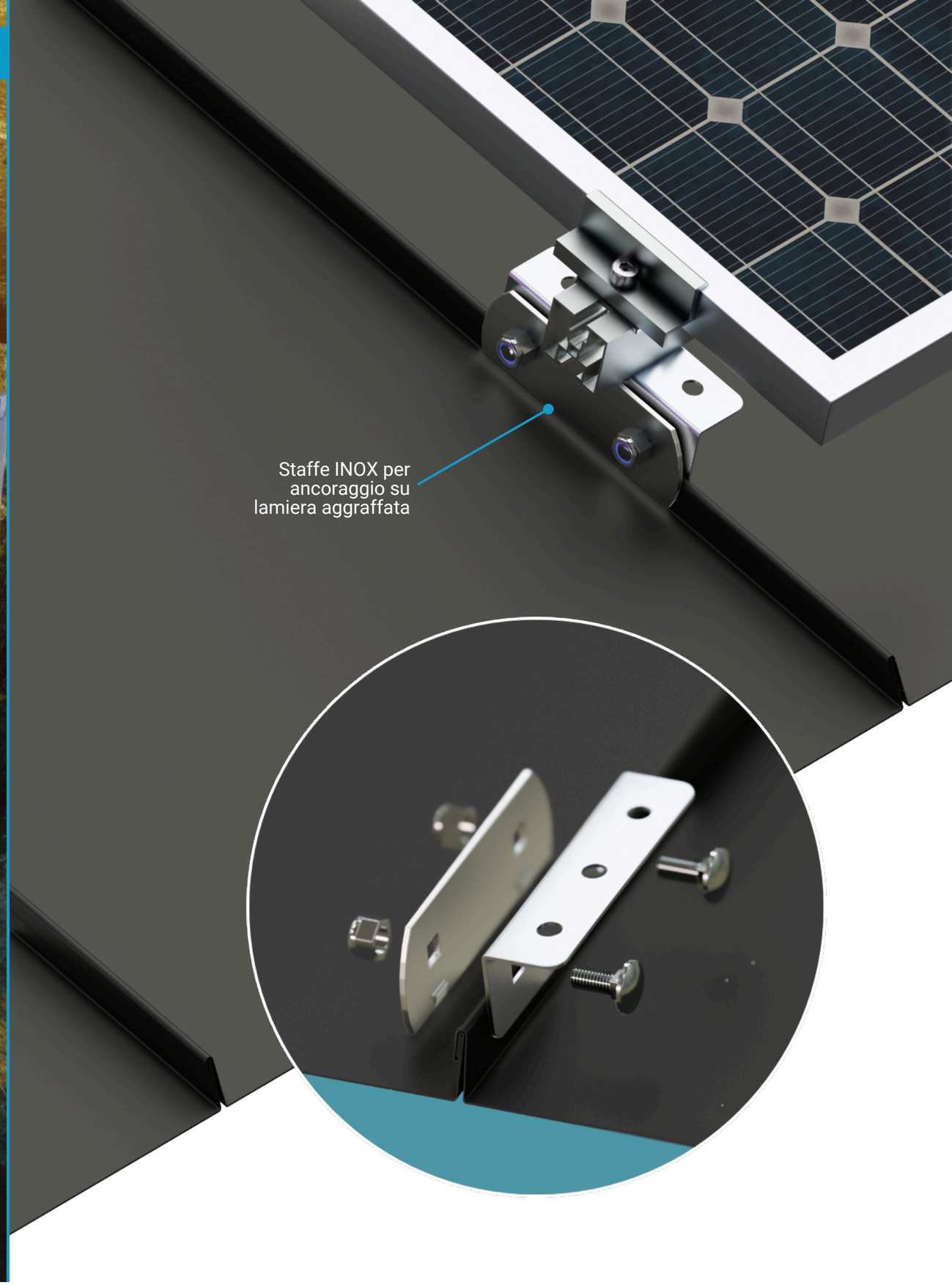
(Lotto minimo da definire)

DXF

codice	dim.	Ø foro
MECTA30135	37 x 38 x 12	10
MECTA30130	37 x 38 x 12	8



AGGRAFFATA



STAFFE INOX per copertura aggraffata

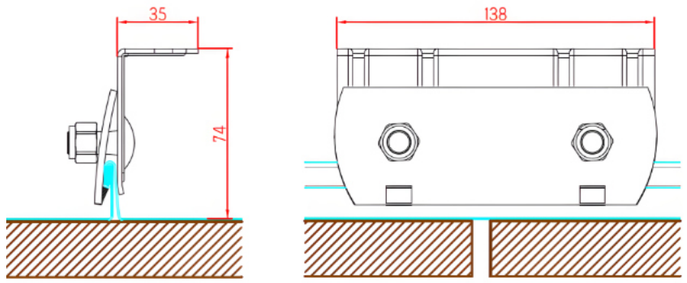
MEC_20011 (a magazzino)
MEC_20012 (a magazzino)

Staffa inox serie pesante per fissaggio su lamiere graffate

SISTEMA BREVETTATO

codice	H	Lungh.	U.M.
MEC_20011	55	138	mm
MEC_20012	75	138	mm

Morsetto standard fino a 600 m sul livello del mare



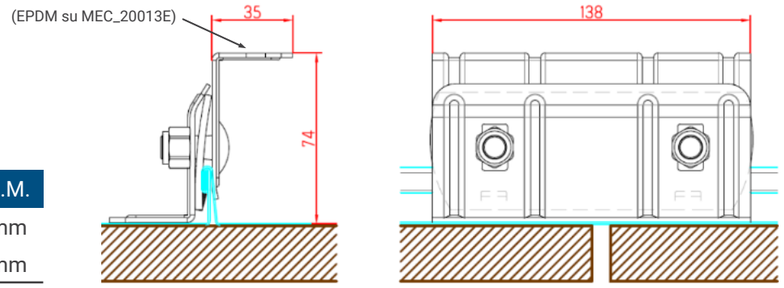
MEC_20013 (a richiesta)

Staffa inox serie pesante per fissaggio su lamiere graffate

SISTEMA BREVETTATO

codice	H	Lungh.	EPDM	U.M.
MEC_20013	75	138	no	mm
MEC_20013E	75	138	sì	mm

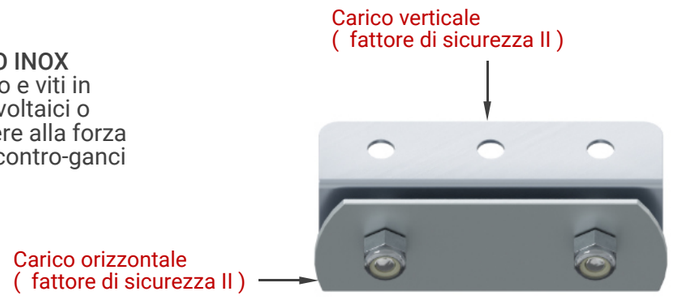
Morsetto per alti carichi standard per un altitudine superiore a 600 m sul livello del mare



INFORMATIVA TECNICA SUI MORSETTI PER IL FISSAGGIO DI PANNELLI FOTOVOLTAICI SU COPERTURE A DOPPIA AGGRAFFATURA

DESCRIZIONE

SA-PV-1.02 - TETTO AGGRAFFATO - MORSETTO INOX
con contro-ganci, angolare in inox come supporto e viti in inox M10x25 mm per il fissaggio di pannelli fotovoltaici o pannelli solari brevettato e collaudato per resistere alla forza di spinta e carico da risucchio del vento tramite contro-ganci tra morsetto e copertura a doppia aggraffatura.
Misure esterne: A=75, L=140 mm



ATTENZIONE:

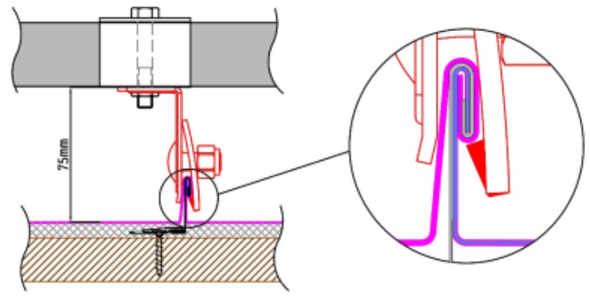
1. Su una copertura esistente a doppia aggraffatura, se fissata con un sistema di fissaggio standard non certificato per il fissaggio di impianti fotovoltaici, si consiglia di installare un morsetto FV su ogni aggraffatura (passo aggraffatura 400-max 600mm) in modo da distribuire indirettamente il carico del vento sulle clips di fissaggio.L'elevazione dei moduli FV è consentita solo con un sistema di fissaggio certificato esempio con il sistema combinato x4 (SA-SCx4/1/2/3/4).

   - Il carico di rottura su estrazione delle clips standard di fissaggio non certificato è di 40kg/pezzo
   - Il carico di rottura su estrazione delle clips certificate di fissaggio SA-SCx4/1 è di 160kg/pezzo (con fattore di sicurezza 2)

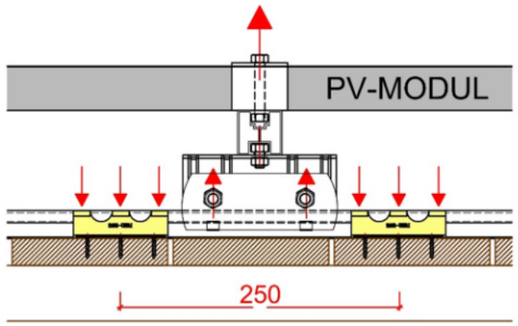
2. Se si utilizza un sistema di montaggio con tubi profilati portanti per copertura a doppia aggraffatura, la lunghezza profilo può essere max. 3-3,25m e deve essere previsto 5-10mm di aria ai giunti per poter compensare la dilatazione longitudinale dell'alluminio. Per permettere la dilatazione i giunti devono essere fissati solo su una parte (vedi informazione sui danni copertura per montaggio errato).

INFORMATIVA TECNICA SUI MORSETTI PER IL FISSAGGIO DI PANNELLI FOTOVOLTAICI SU COPERTURE A DOPPIA AGGRAFFATURA

Montare i morsetti con la parte dei contro-ganci dalla parte dell'aggraffatura. (vedi fig.sotto)



Sistema Schatzer Dachtechnik : certificabile
Deformazione permanente dell'aggraffatura in alu. 7/10 a partire da 250 kg dal carico del vento. (vedi fig. sotto)

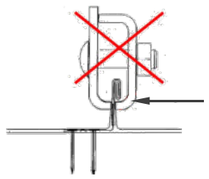


ATTENZIONE - ATTENZIONE - ATTENZIONE !!!

L'ESECUZIONE DEL FISSAGGIO INFERIORMENTE ALL'AGGRAFFATURA DOPPIA CONTRAVVIENE ALLE NORME E NON RISULTA CONFORME ALLE REGOLE SPECIFICHE DELLA LATTONERIA !!!

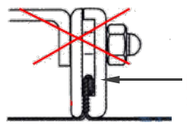
QUESTI SISTEMI IMPEDISCONO LA DILATAZIONE TRASVERSALE E LONGITUDINALE DELLA LAMIERE!

NON CORRETTO !!!



Il piano di aggraffatura sulla parte inferiore della graffetta scorrevole tradizionale blocca la dilatazione longitudinale e trasversale delle lamiere!

NON CORRETTO !!!



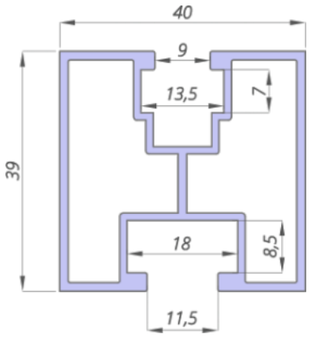
Materiale morsetto	Materiale copertura	Coppia di serraggio	**CARICO VERTICALE** Carico all'inizio della deformazione (fattore di sicurezza II)	**CARICO ORIZZONTALE** Inizio scivolamento (fattore di sicurezza II)
Acc. zinc. 2+4	Acc. zinc. 0,6	30 Nm	160 Kg	160 Kg
Inox 2+3	CU 0,6	30 Nm	160 Kg	160 Kg
Inox 2+3	Alu. 0,7	25 Nm	120 Kg	160 Kg
Inox 2+3	Inox 0,5	30 Nm	120 Kg	144 Kg
Inox 2+3	Zinco 0,7	30 Nm	160 Kg	104 Kg
Zincato 2 + 4	Zinco 0,7	30 Nm	160 Kg	120 Kg
Zincato 2 + 4	Alu. Vern. 0,7	25 Nm	120 Kg	176 Kg

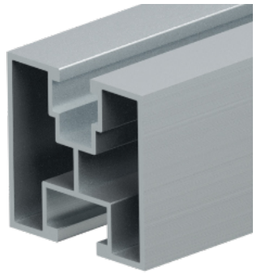
Europäisches Patentamt
European Patent Office
Office européen des brevets
Marchio registrato Nr. DE202004002844U1
IQNet
SYSTEMZERTIFIZIERT
1976

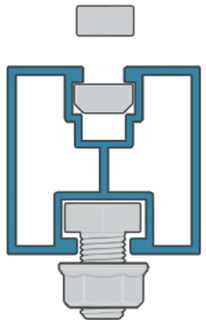
MEC_040 (a magazzino)
Profilo 40 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_040	6200	mm
Mom. Inerzia x	5,71	cm^4
Mom. Inerzia y	5,80	cm^4
Mod. Resistenza x	2,90	cm^3
Mod. Resistenza y	2,90	cm^3







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

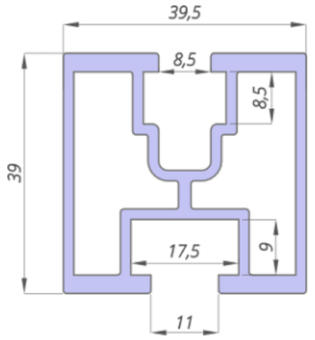
Kit preassemblati

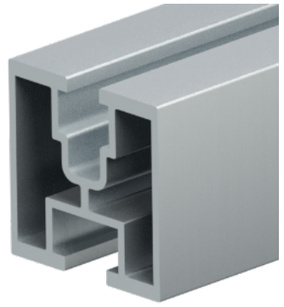
Viteria sfusa

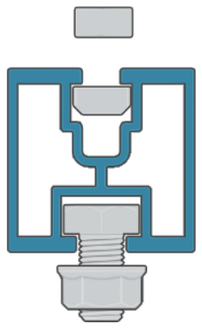
MEC_055 (da produzione)
Profilo 39,5 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_055	6200	mm
Mom. Inerzia x	7,98	cm^4
Mom. Inerzia y	7,74	cm^4
Mod. Resistenza x	4,08	cm^3
Mod. Resistenza y	3,92	cm^3

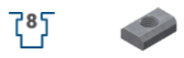






MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8



MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

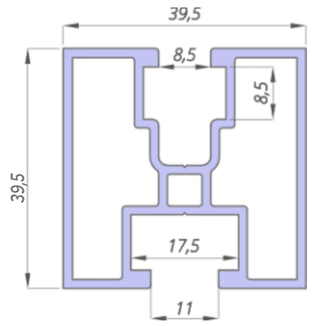
Kit preassemblati

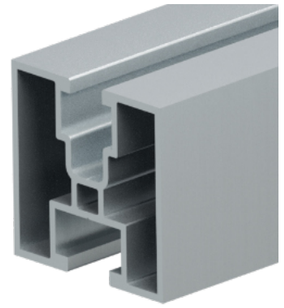
Viteria sfusa

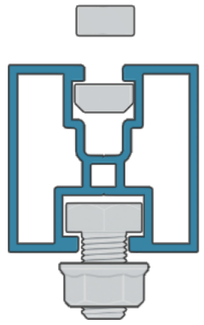
MEC_058 (a magazzino)
Profilo 39,5 x 39,5 mm

DXF

codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm
Mom. Inerzia x	6,04	cm^4
Mom. Inerzia y	6,11	cm^4
Mod. Resistenza x	3,06	cm^3
Mod. Resistenza y	3,09	cm^3







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

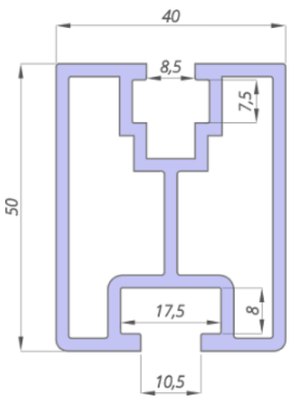
Kit preassemblati

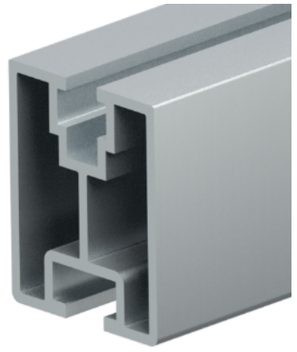
Viteria sfusa

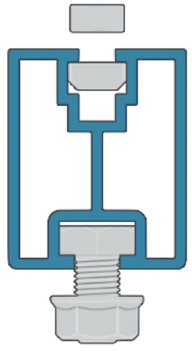
MEC_061 (a magazzino)
Profilo 40 x 50 mm

DXF

codice	Lungh.	U.M.
MEC_061	6200	mm
Mom. Inerzia x	15,76	cm^4
Mom. Inerzia y	10,41	cm^4
Mod. Resistenza x	6,29	cm^3
Mod. Resistenza y	5,21	cm^3







MECTA30050B
Dado INOX M8
Inserimento frontale

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

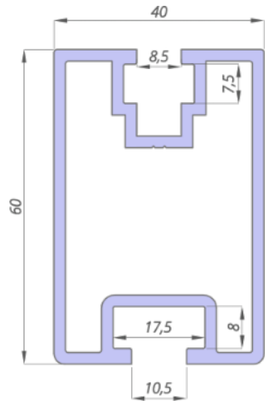
Kit preassemblati

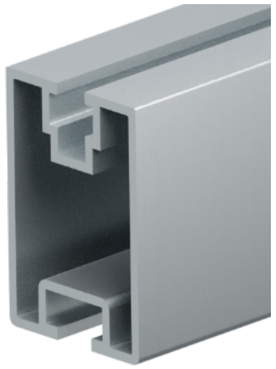
Viteria sfusa

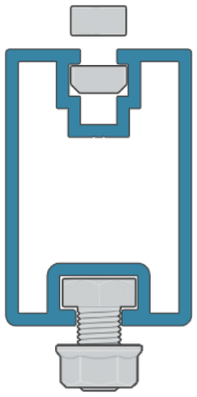
MEC_062 (a magazzino)
Profilo 40 x 60 mm

DXF

codice	Lungh.	U.M.
MEC_062	6200	mm
Mom. Inerzia x	25,28	cm^4
Mom. Inerzia y	11,99	cm^4
Mod. Resistenza x	8,30	cm^3
Mod. Resistenza y	5,99	cm^3







MECTA30050B
Dado INOX M8

MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

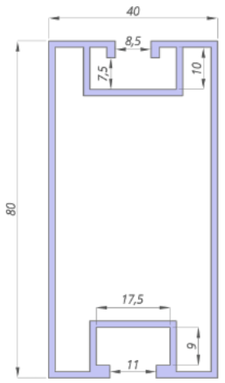
Kit preassemblati ▷

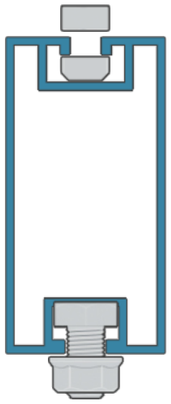
Viteria sfusa ▷

MEC_063 (a magazzino)
Profilo 40 x 80 mm

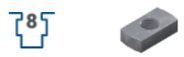
DXF

codice	Lungh.	U.M.
MEC_063	6200	mm
Mom. Inerzia x	40,03	cm^4
Mom. Inerzia y	11,13	cm^4
Mod. Resistenza x	9,87	cm^3
Mod. Resistenza y	5,56	cm^3





MECTA30050B
Dado INOX M8



MEC084302010
Dado zincato M8

MEC20030
Vite TE M10x20

MEC20040
Dado flangiato M10

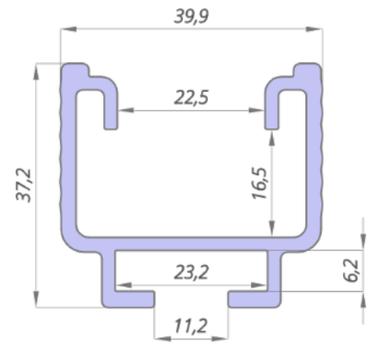
Kit preassemblati ▷

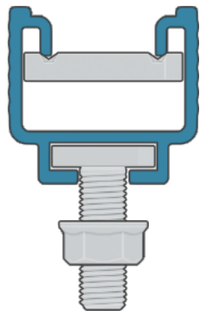
Viteria sfusa ▷

MEC_064 (a magazzino)
Profilo 37,2 x 39,9 mm

DXF

codice	Lungh.	U.M.
MEC_064	6000	mm
Mom. Inerzia x	4,30	cm^4
Mom. Inerzia y	6,78	cm^4
Mod. Resistenza x	2,18	cm^3
Mod. Resistenza y	3,43	cm^3





MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

MEC20041
Vite Testa a martello

MEC20040
Dado flangiato M10

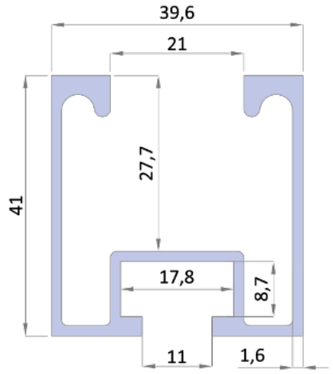
Kit preassemblati ▷

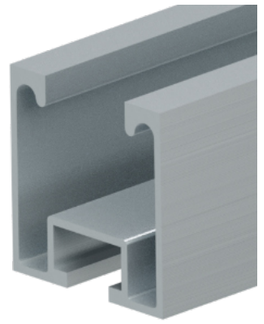
Viteria sfusa ▷

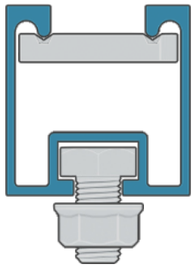
MEC_066 (a magazzino)
Profilo binario 39,6 x 41 mm

DXF

codice	Lungh.	U.M.
MEC_066	6000	mm
Mom. Inerzia x	6,71	cm^4
Mom. Inerzia y	6,47	cm^4
Mod. Resistenza x	3,05	cm^3
Mod. Resistenza y	3,42	cm^3







MECTA30070
Dado rettangolo INOX

MECTA30075
ZINCATO

MEC20030
Vite TE M10x20

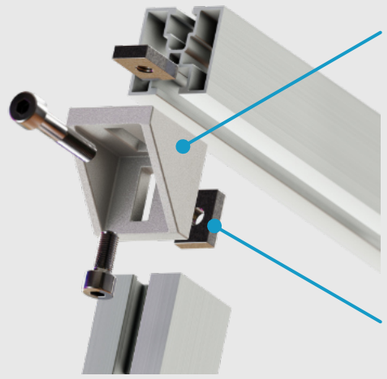
MEC20040
Dado flangiato M10

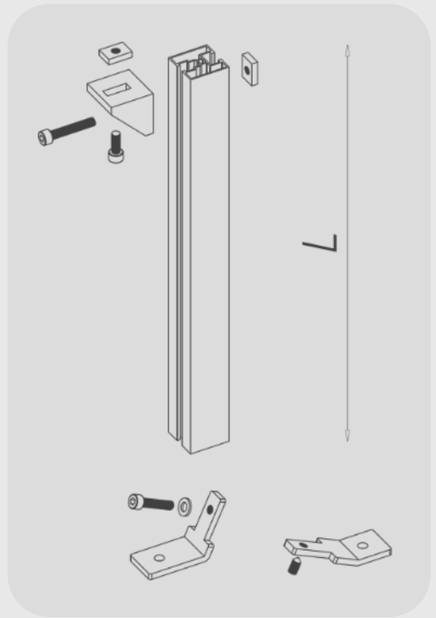
Kit preassemblati ▷

Viteria sfusa ▷

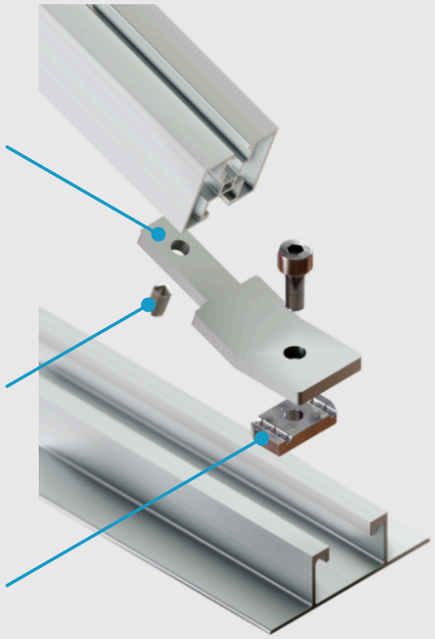
TETTO PIANO

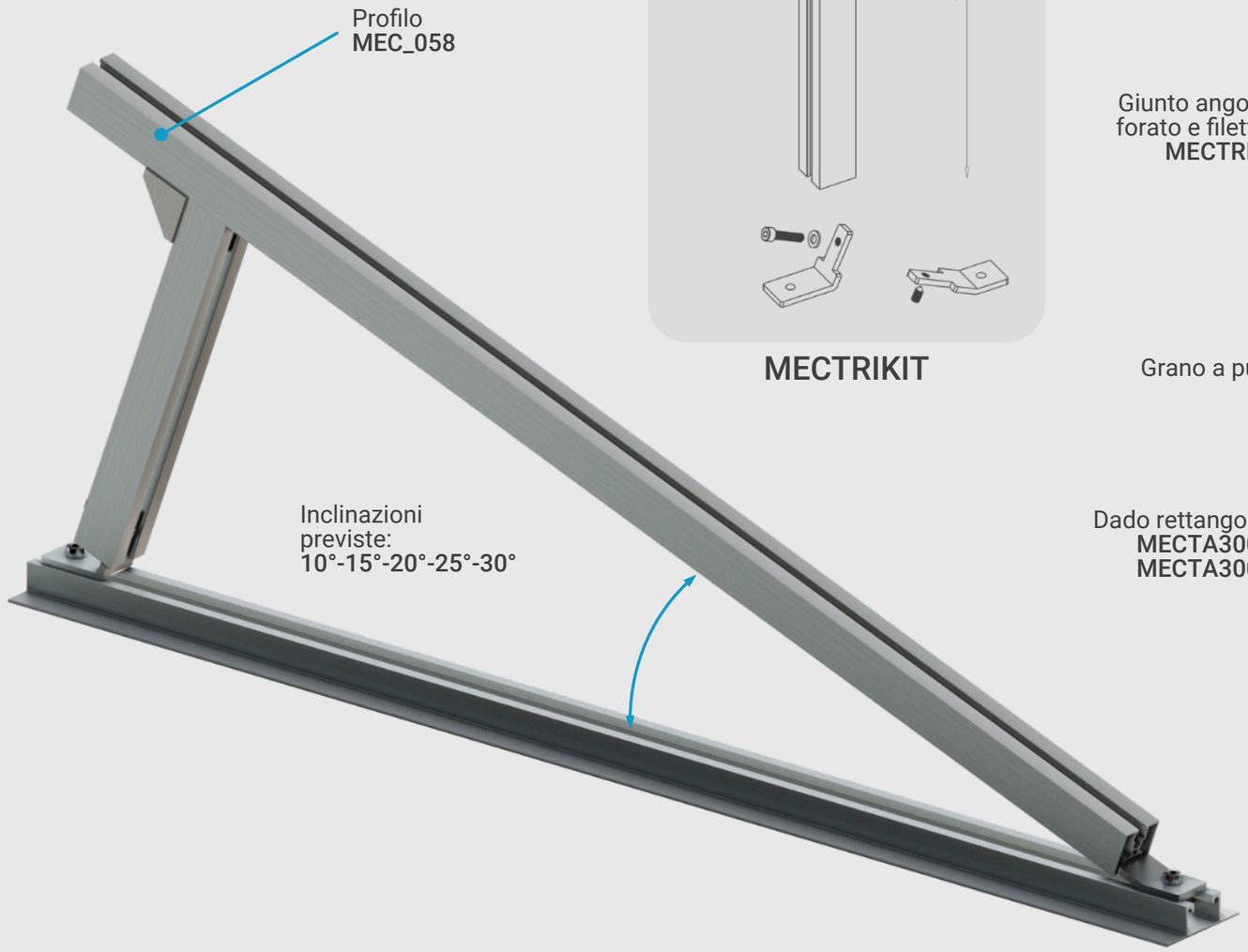
Kit TRIANGOLI PREASSEMBLATI
per fissaggio pannelli fotovoltaici

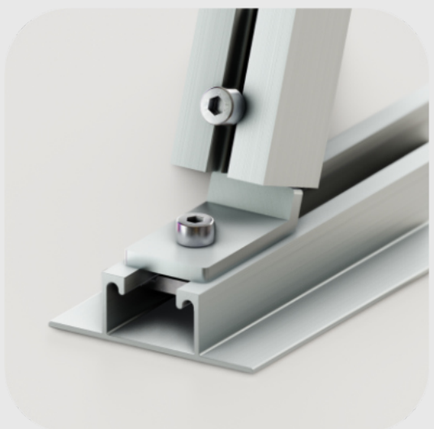


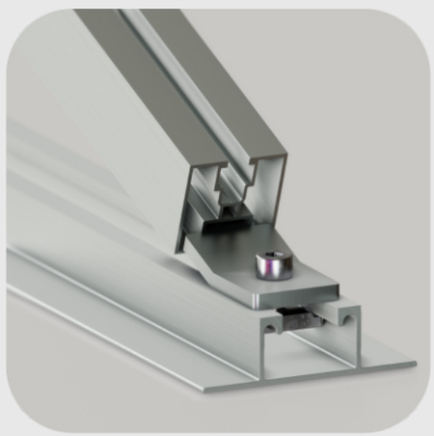


MECTRIKIT





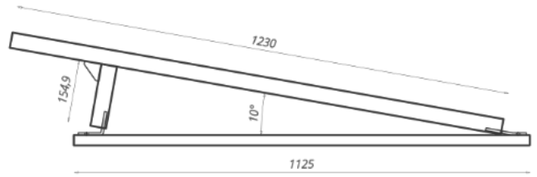




Kit accessori pre-assemblati per triangoli

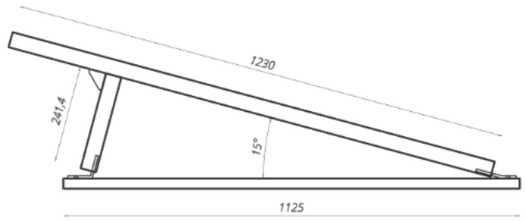
MECTRIO10123
Struttura a Triangolo composto da:
- Base per il fissaggio a terra in MEC_077
- Cateti in MEC_058
- **Giunzioni MECTRIKIT10O**

codice	Inclin.	Range pann. mm
MECTRIO10123	10°	0 - 1150



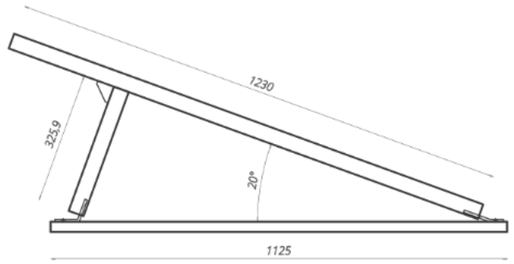
MECTRIO15123
Struttura a Triangolo composto da:
- Base per il fissaggio a terra in MEC_077
- Cateti in MEC_058
- **Giunzioni MECTRIKIT15O**

codice	Inclin.	Range pann. mm
MECTRIO15123	15°	0 - 1150



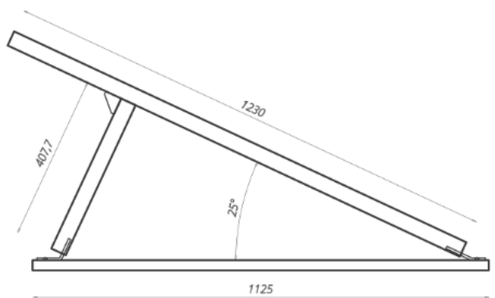
MECTRIO20123
Struttura a Triangolo composto da:
- Base per il fissaggio a terra in MEC_077
- Cateti in MEC_058
- **Giunzioni MECTRIKIT20O**

codice	Inclin.	Range pann. mm
MECTRIO20123	20°	0 - 1150



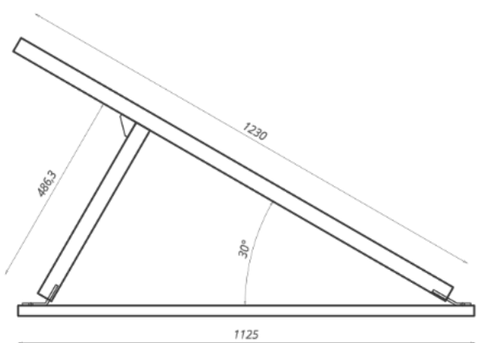
MECTRIO25123
Struttura a Triangolo composto da:
- Base per il fissaggio a terra in MEC_077
- Cateti in MEC_058
- Giunzioni **MECTRIKIT25O**

codice	Inclin.	Range pann. mm
MECTRIO25123	25°	0 - 1150



MECTRIO30123
Struttura a Triangolo composto da:
- Base per il fissaggio a terra in MEC_077
- Cateti in MEC_058
- Giunzioni **MECTRIKIT30O**

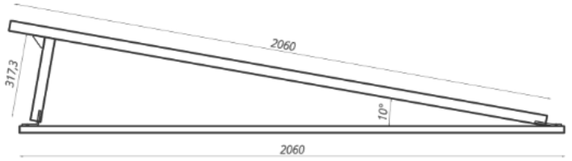
codice	Inclin.	Range pann. mm
MECTRIO30123	30°	0 - 1150



Kit accessori pre-assemblati per triangoli

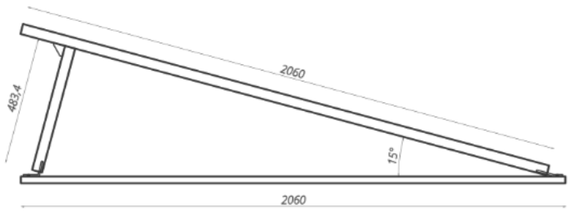
MECTRIV10206
Struttura a Triangolo composto da:
- Base per il fissaggio a terra in MEC_077
- Cateti in MEC_058
- Giunzioni **MECTRIKIT10V**

codice	Inclin.	Range pann. mm
MECTRIV10206	10°	0 - 1950



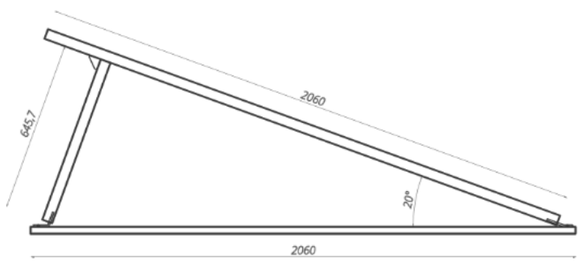
MECTRIV15206
Struttura a Triangolo composto da:
- Base per il fissaggio a terra in MEC_077
- Cateti in MEC_058
- Giunzioni **MECTRIKIT15V**

codice	Inclin.	Range pann. mm
MECTRIV15206	15°	0 - 1950



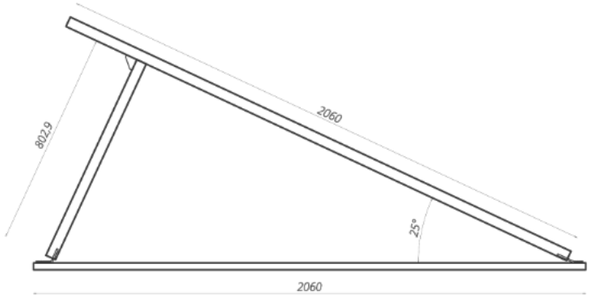
MECTRIV20206
Struttura a Triangolo composto da:
- Base per il fissaggio a terra in MEC_077
- Cateti in MEC_058
- Giunzioni **MECTRIKIT20V**

codice	Inclin.	Range pann. mm
MECTRIV20206	20°	0 - 1950



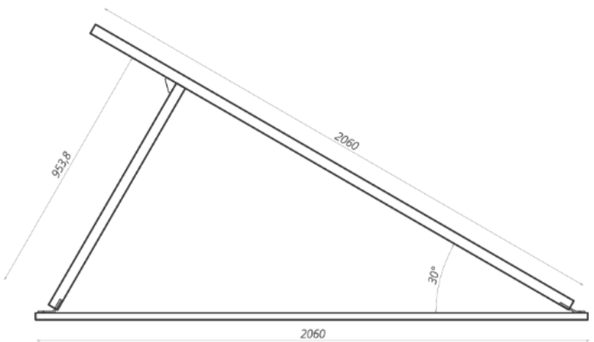
MECTRIV25206
Struttura a Triangolo composto da:
- Base per il fissaggio a terra in MEC_077
- Cateti in MEC_058
- Giunzioni **MECTRIKIT25V**

codice	Inclin.	Range pann. mm
MECTRIV25206	25°	0 - 1950



MECTRIV30206
Struttura a Triangolo composto da:
- Base per il fissaggio a terra in MEC_077
- Cateti in MEC_058
- Giunzioni **MECTRIKIT30V**

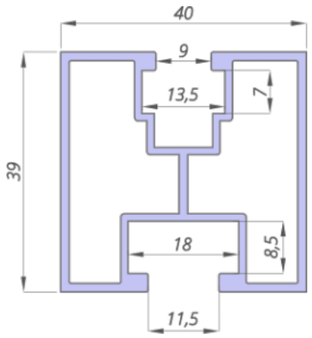
codice	Inclin.	Range pann. mm
MECTRIV30206	30°	0 - 1950

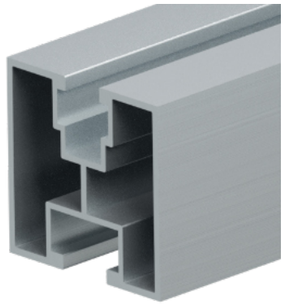


MEC_040 (a magazzino)
Profilo 40 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_040	6200	mm
Mom. Inerzia x	5,71	cm^4
Mom. Inerzia y	5,80	cm^4
Mod. Resistenza x	2,90	cm^3
Mod. Resistenza y	2,90	cm^3

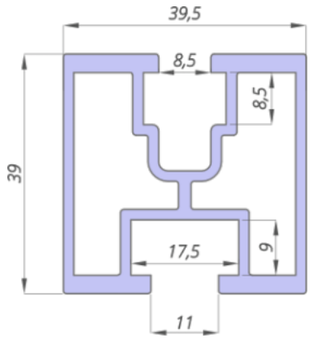


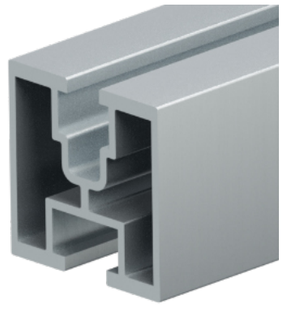


MEC_055 (da produzione)
Profilo 39,5 x 39 mm

DXF

codice	Lungh.	U.M.
MEC_055	6200	mm
Mom. Inerzia x	7,98	cm^4
Mom. Inerzia y	7,74	cm^4
Mod. Resistenza x	4,08	cm^3
Mod. Resistenza y	3,92	cm^3

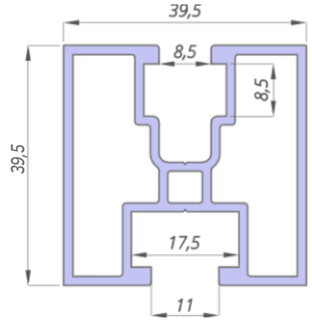


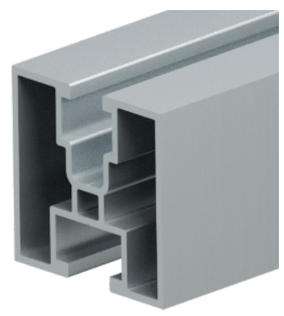


MEC_058 (a magazzino)
Profilo 39,5 x 39,5 mm

DXF

codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm
Mom. Inerzia x	6,04	cm^4
Mom. Inerzia y	6,11	cm^4
Mod. Resistenza x	3,06	cm^3
Mod. Resistenza y	3,09	cm^3

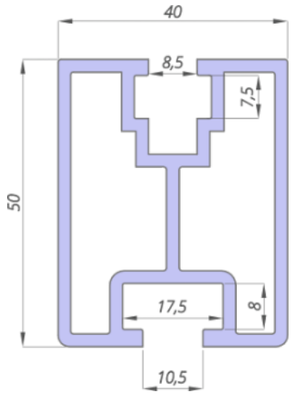


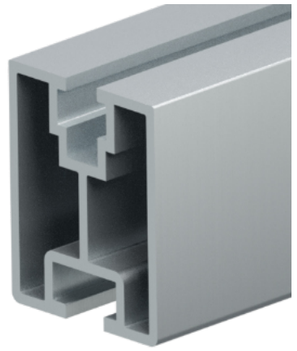


MEC_061 (a magazzino)
Profilo 40 x 50 mm

DXF

codice	Lungh.	U.M.
MEC_061	6200	mm
Mom. Inerzia x	15,76	cm^4
Mom. Inerzia y	10,41	cm^4
Mod. Resistenza x	6,29	cm^3
Mod. Resistenza y	5,21	cm^3

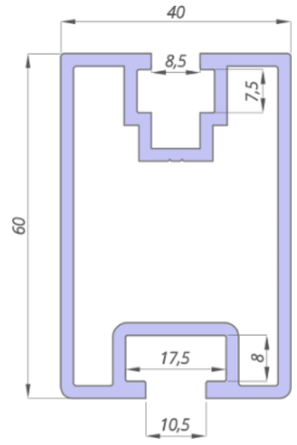


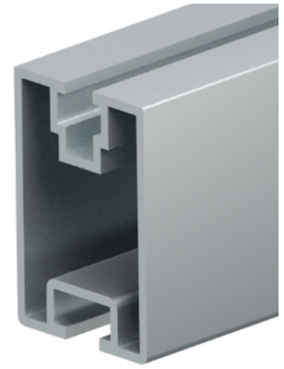


MEC_062 (a magazzino)
Profilo 40 x 60 mm

DXF

codice	Lungh.	U.M.
MEC_062	6200	mm
Mom. Inerzia x	25,28	cm^4
Mom. Inerzia y	11,99	cm^4
Mod. Resistenza x	8,30	cm^3
Mod. Resistenza y	5,99	cm^3





MEC_063 (a magazzino)
Profilo 40 x 80 mm

DXF

codice	Lungh.	U.M.
MEC_063	6200	mm
Mom. Inerzia x	40,03	cm^4
Mom. Inerzia y	11,13	cm^4
Mod. Resistenza x	9,87	cm^3
Mod. Resistenza y	5,56	cm^3

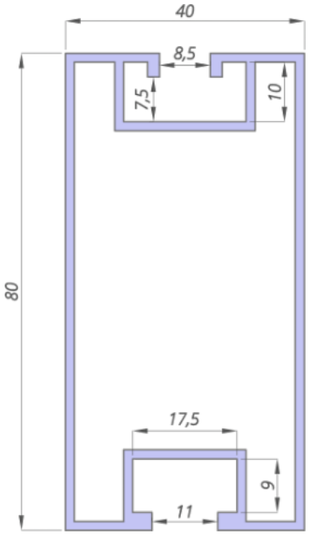


TABELLA PER KIT PREASSEMBLATI

TABELLA Kit preassemblati per fissaggio intermedio							
	Spessore cornice pannello FV (in mm)						
PROFILO	28	30	32	34/35	40	45/46	50
MEC_040	(sfusa)	MECOBS40	MECOBS40	MECOBS45	MECOBS50	MECOBS55	(sfusa)
MEC_055	MECOBS40	MECOBS40	MECOBS40	MECOBS45	MECOBS50	MECOBS55	(sfusa)
MEC_058	MECOBS40	MECOBS40	MECOBS40	MECOBS45	MECOBS50	MECOBS55	(sfusa)
MEC_061	(sfusa)	MECOBS40	MECOBS40	MECOBS45	MECOBS50	MECOBS55	(sfusa)
MEC_062	(sfusa)	MECOBS40	MECOBS40	MECOBS45	MECOBS50	MECOBS55	(sfusa)
MEC_063	(sfusa)	(sfusa)	(sfusa)	MECOBS40	MECOBS45	MECOBS50	(sfusa)
MEC_064	MECOBL45	MECOBL45	MECOBL50	MECOBL50	MECOBL55	MECOBL60	sfusa
MEC_065	-	-	-	-	-	-	-
MEC_066	MECOBL45	MECOBL45	MECOBL50	MECOBL50	MECOBL55	MECOBL60	(sfusa)
MEC_077/75	MECOBL40	MECOBL45	MECOBL45	MECOBL50	MECOBL55	MECOBL60	(sfusa)
MEC_068	MECOBL40	MECOBL45	MECOBL45	MECOBL50	MECOBL55	MECOBL60	(sfusa)
PAD39503	(sfusa)	MECOBL40	MECOBL40	MECOBL45	MECOBL50	MECOBL55	MECOBL60
PAD40922	MECOBL45	MECOBL45	MECOBL50	MECOBL50	MECOBL55	MECOBL60	(sfusa)
PAD3499	(sfusa)	MECOBL40	MECOBL40	MECOBL45	MECOBL50	MECOBL55	MECOBL60

TABELLA Kit preassemblati per fissaggio finale							
	Spessore cornice pannello FV (in mm)						
PROFILO	28	30	32	34/35	40	45/46	50
MEC_040	(sfusa)	MECZ30S25	-	MECZ35S30	MECZ40S20	(sfusa)	(sfusa)
MEC_055	(sfusa)	MECZ30S25	-	MECZ35S30	MECZ40S20	(sfusa)	(sfusa)
MEC_058	(sfusa)	MECZ30S25	-	MECZ35S30	MECZ40S20	(sfusa)	(sfusa)
MEC_061	(sfusa)	MECZ30S25	-	MECZ35S30	MECZ40S20	(sfusa)	(sfusa)
MEC_062	(sfusa)	MECZ30S25	-	MECZ35S30	MECZ40S20	(sfusa)	(sfusa)
MEC_063	(sfusa)	(sfusa)	-	(sfusa)	MECZ40S20	(sfusa)	(sfusa)
MEC_064	(sfusa)	MECZ30L30	-	MECZ35L35	MECZ40L30	(sfusa)	(sfusa)
MEC_065	-	-	-	-	-	-	-
MEC_066	(sfusa)	MECZ30L30	-	MECZ35L35	MECZ40L30	(sfusa)	(sfusa)
MEC_077/75	(sfusa)	MECZ30L30	-	MECZ35L35	MECZ40L30	(sfusa)	(sfusa)
MEC_068	(sfusa)	MECZ30L30	-	MECZ35L35	MECZ40L30	(sfusa)	(sfusa)
PAD39503	(sfusa)	(sfusa)	-	(sfusa)	(sfusa)	(sfusa)	(sfusa)
PAD40922	(sfusa)	MECZ30L30	-	MECZ35L35	MECZ40L30	(sfusa)	(sfusa)
PAD3499	(sfusa)	(sfusa)	-	MECZ34L30	(sfusa)	(sfusa)	(sfusa)

ACCESSORI PER IL FISSAGGIO

MECCLIP1 (a richiesta)
Tassello scorrevole in acciaio inox con clip

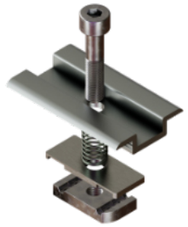
Lotto minimo 250

codice	Acciaio	Filettatura
MECCLIP1	Inox	M8

MECOBLXX
Kit di fissaggio pannelli intermedio

22

codice	Vite TCCEI	Tipo cava
MECOBL40	M8x40	Larga
MECOBL45	M8x45	Larga
MECOBL50	M8x50	Larga
MECOBL55	M8x55	Larga
MECOBL60	M8x60	Larga



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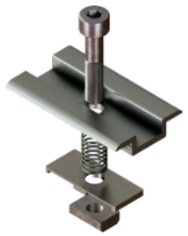
MECOBSXX
Kit di fissaggio pannelli intermedio

8

codice	Vite TCCEI	Tipo cava
MECOBS40	M8x40	Stretta
MECOBS45	M8x45	Stretta
MECOBS50	M8x50	Stretta
MECOBS55	M8x55	Stretta
MECOBS60	M8x60	Stretta



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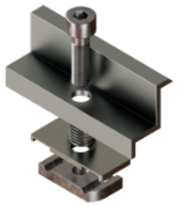
MECZ30L30
Kit di fissaggio pannelli finale
Profilo Z: **41070-80**

22

codice	Vite TCCEI	Tipo cava	H pann (mm)
MECZ30L30	M8x30	Larga	30



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MECZ30S25
Kit di fissaggio pannelli finale
Profilo Z: **41070-80**

8

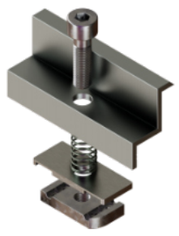
codice	Vite TCCEI	Tipo cava	H pann (mm)
MECZ30S25	M8x25	Stretta	30

.dwg

MECZ34L30
Kit di fissaggio pannelli finale
Profilo Z: **41071-80**

22

codice	Vite TCCEI	Tipo cava	H pann (mm)
MECZ34L30	M8x30	Larga	34



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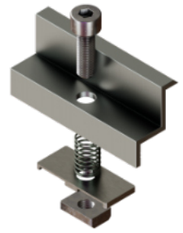
MECZ34S25
Kit di fissaggio pannelli finale
Profilo Z: **41071-80**

8

codice	Vite TCCEI	Tipo cava	H pann (mm)
MECZ34S25	M8x25	Stretta	34



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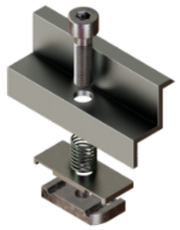
MECZ35L35
Kit di fissaggio pannelli finale
Profilo Z: **41146-80**

22

codice	Vite TCCEI	Tipo cava	H pann (mm)
MECZ35L35	M8x35	Larga	35



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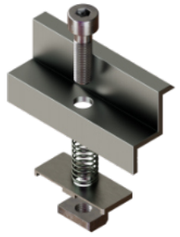
MECZ35S30
Kit di fissaggio pannelli finale
Profilo Z: **41146-80**

8

codice	Vite TCCEI	Tipo cava	H pann (mm)
MECZ35S30	M8x30	Stretta	35



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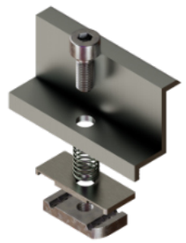
MECZ40L30
Kit di fissaggio pannelli finale
Profilo Z: **39454-80**

22

codice	Vite TCCEI	Tipo cava	H pann (mm)
MECZ40L30	M8x30	Larga	40



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MECZ40S20
Kit di fissaggio pannelli finale
Profilo Z: **39454-80**

8

codice	Vite TCCEI	Tipo cava	H pann (mm)
MECZ40S20	M8x20	Stretta	40

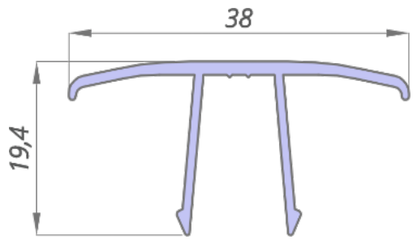
.dwg

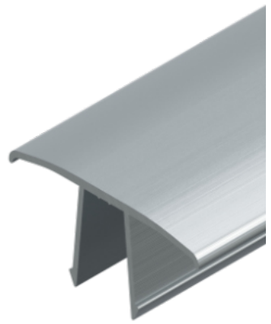
Morsetti CENTRALI

PAD40145 (a magazzino)
Profilo copertura OMEGA
Finiture disponibili:

- Alluminio grezzo
- Anodizzato argento
- Anodizzato nero

codice	Lungh.	U.M.
PAD40145	6000	mm

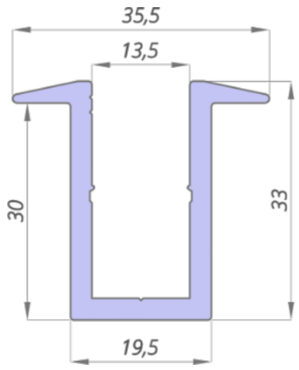




PAD40144 (a magazzino)
Profilo OMEGA per fissaggio
Intermedio pannelli
Foro: Ø 8,5 mm
Finitura: Alluminio grezzo

VAI ALLA TABELLA DIM. VITERIA

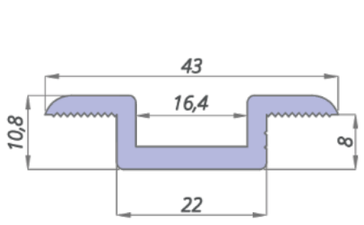
codice	Lungh.	U.M.
PAD40144	6000	mm
PAD40144-70	70	mm



PAD41537 (a magazzino)
Profilo OMEGA per fissaggio
Intermedio pannelli
Foro: Ø 8,5 mm
Finitura: Alluminio grezzo

VAI ALLA TABELLA DIM. VITERIA

codice	Lungh.	U.M.
PAD41537	6000	mm
PAD41537-70	70	mm



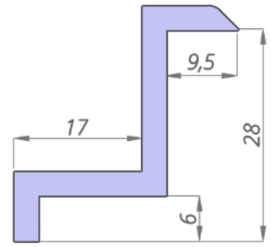
Morsetti LATERALI

PAD41431 (a magazzino)
Fissaggio terminale pannelli
H=28 mm - Foro Ø8,5 mm

Finitura: Alluminio grezzo

VAI ALLA TABELLA DIM. VITERIA

codice	Lungh.	U.M.
PAD41431	6000	mm
PAD41431 - 80	80	mm

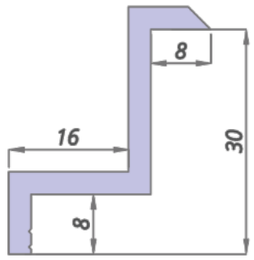


PAD41070 (a magazzino)
Fissaggio terminale pannelli
H=30 mm - Foro Ø8,5 mm

Finitura: Alluminio grezzo

VAI ALLA TABELLA DIM. VITERIA

codice	Lungh.	U.M.
PAD41070	6000	mm
PAD41070 - 80	80	mm

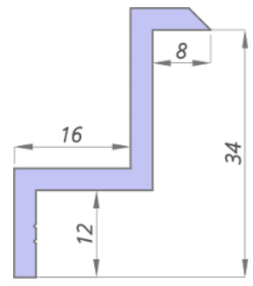


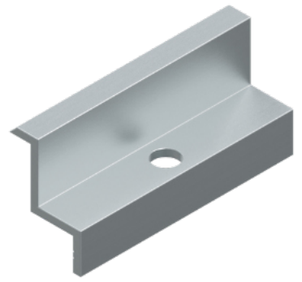
PAD41071 (a magazzino)
Fissaggio terminale pannelli
H=34 mm - Foro Ø8,5 mm

Finitura: Alluminio grezzo

VAI ALLA TABELLA DIM. VITERIA

codice	Lungh.	U.M.
PAD41071	6000	mm
PAD41071 - 80	80	mm



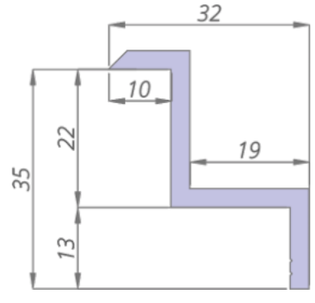


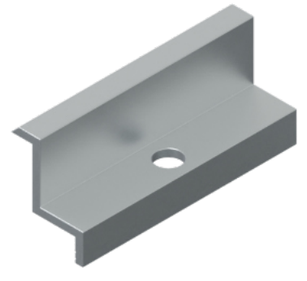
PAD41146 (a magazzino)
Fissaggio terminale pannelli
H=35 mm - Foro Ø8,5 mm

Finitura: Alluminio grezzo

VAI ALLA TABELLA DIM. VITERIA

codice	Lungh.	U.M.
PAD41146	6000	mm
PAD41146 - 80	80	mm





Morsetti LATERALI

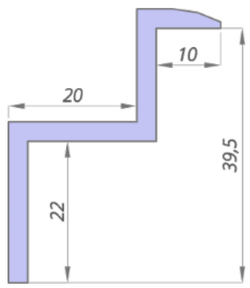
PAD40264 (a magazzino)
Fissaggio terminale pannelli
H=39,5 mm - Foro Ø8,5 mm

Finitura: Alluminio grezzo

DXF

VAI ALLA TABELLA DIM. VITERIA

codice	Lungh.	U.M.
PAD40264	6000	mm
PAD40264 - 80	80	mm



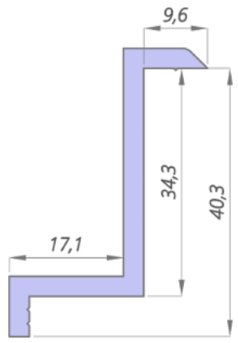
PAD39454 (a magazzino)
Fissaggio terminale pannelli
H=40 mm - Foro Ø8,5 mm

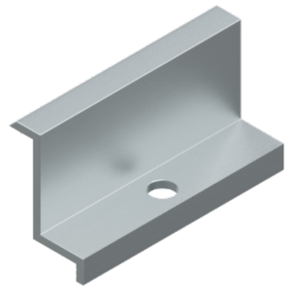
Finitura: Alluminio grezzo

DXF

VAI ALLA TABELLA DIM. VITERIA

codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm





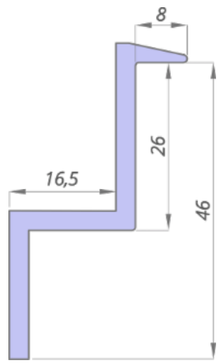
PAD38745 (a magazzino)
Fissaggio terminale pannelli
H=46 mm - Foro Ø8,5 mm

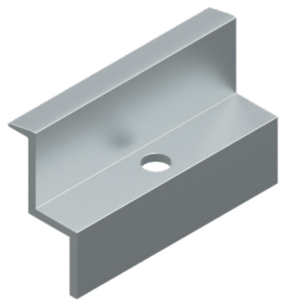
Finitura: Alluminio grezzo

DXF

VAI ALLA TABELLA DIM. VITERIA

codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm





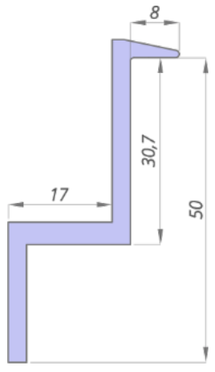
PAD39889 (a magazzino)
Fissaggio terminale pannelli
H=50 mm - Foro Ø8,5 mm

Finitura: Alluminio grezzo

DXF

VAI ALLA TABELLA DIM. VITERIA

codice	Lungh.	U.M.
MEC_058	6200	mm
MEC_060 (da prod)	6000	mm



ACCESSORI PER IL FISSAGGIO

ZETA PER FISSAGGIO PANNELLI
(a magazzino)
Zeta in acciaio inox per
fissaggio pannelli

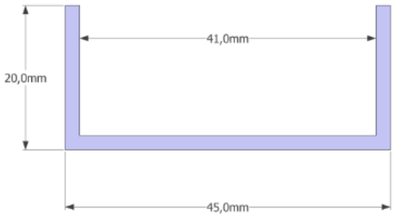
DXF

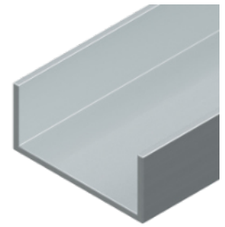
codice	H pannello	Ø foro	disp.
MECTA30033	35 mm	9 mm	A richiesta
MECTA30033	40 mm	9 mm	A esaurimento
MECTA30033	42 mm	9 mm	A richiesta
MECTA30033	46 mm	9 mm	A richiesta
MECTA30033	50 mm	9 mm	A esaurimento

MEC_069 (a magazzino)
Profilo copri binario

DXF

codice	Lungh.	U.M.
MEC_069	6500	mm





MECTA30010
(a magazzino)
Omega per fissaggio pannelli
In acciaio inox foro Ø 9 mm

DXF

codice	dim.	U.M..
MECTA30010	60 x 23	mm

MECTA30135 - ZINCATA (a mag.)
Piastrina di ancoraggio
Profilo estruso - foro per viti M10

MECTA30130 - INOX
Foro per viti M8

(Lotto minimo da definire)

DXF

codice	dim.	Ø foro
MECTA30135	37 x 38 x 12	10
MECTA30130	37 x 38 x 12	8

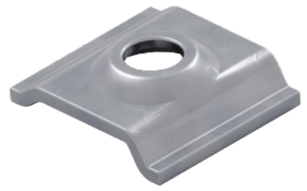


TABELLA PER DIMENSIONAMENTO VITI

TABELLA DIMENSIONAMENTO VITI (TCCEI) PER PAD40144							
	SPESSORE PANNELLO FOTOVOLTAICO (in mm)						
PROFILO	28	30	32	34/35	40	45/46	50
MEC_040	-	M8 x 16	M8 x 20	M8 x 20	M8 x 25	M8 x 30	M8 x 35
MEC_055	-	M8 x 20	M8 x 20	M8 x 20	M8 x 25	M8 x 30	M8 x 35
MEC_058	-	M8 x 20	M8 x 20	M8 x 20	M8 x 25	M8 x 30	M8 x 35
MEC_061	-	M8 x 20	M8 x 20	M8 x 20	M8 x 25	M8 x 30	M8 x 35
MEC_062	-	M8 x 20	M8 x 20	M8 x 20	M8 x 25	M8 x 30	M8 x 35
MEC_063	-	M8 x 20	M8 x 16	M8 x 16	M8 x 25	M8 x 30	M8 x 40
MEC_064	-	M8 x 25	M8 x 25	M8 x 25	M8 x 30	M8 x 40	M8 x 40
MEC_065	-	M8 x 25	M8 x 30	M8 x 30	M8 x 30	M8 x 40	M8 x 40
MEC_066	-	M8 x 25	M8 x 25	M8 x 25	M8 x 30	M8 x 40	M8 x 40
MEC_077	-	M8 x 25	M8 x 25	M8 x 25	M8 x 30	M8 x 40	M8 x 40
MEC_068	-	M8 x 25	M8 x 25	M8 x 25	M8 x 30	M8 x 40	M8 x 40
MEC_070	-	M8 x 16	M8 x 16	M8 x 16	-	M8 x 30	M8 x 35
MEC_080	-	M8 x 20	M8 x 16	M8 x 20	M8 x 25	M8 x 30	M8 x 35
MEC_100	-	M8 x 20	M8 x 16	M8 x 20	M8 x 25	M8 x 30	M8 x 35
MEC_200	-	M8 x 20	M8 x 16	M8 x 20	M8 x 25	M8 x 30	M8 x 35
MEC_300	-	M8 x 20	M8 x 16	M8 x 20	M8 x 25	M8 x 30	M8 x 35
PAD42210	-	M8 x 16	M8 x 16	M8 x 20	M8 x 25	M8 x 30	M8 x 35
PAD39503	-	M8 x 16	M8 x 20	M8 x 20	M8 x 25	M8 x 35	M8 x 35
PAD40922	-	M8 x 25	M8 x 25	M8 x 25	M8 x 30	M8 x 40	M8 x 40
PAD3499	-	M8 x 16	M8 x 20	M8 x 20	M8 x 25	M8 x 30	M8 x 35

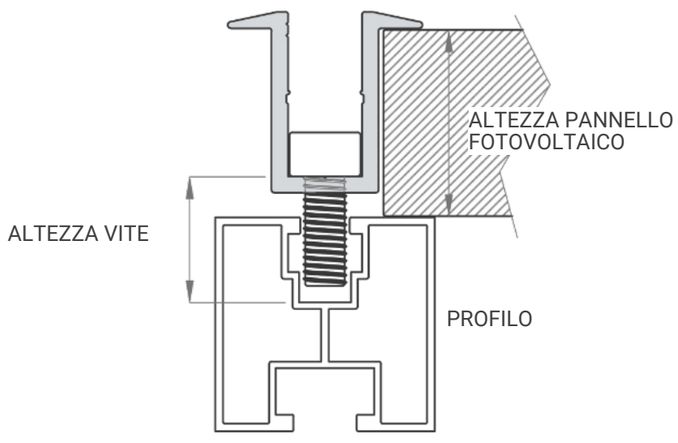


TABELLA PER DIMENSIONAMENTO VITI

TABELLA DIMENSIONAMENTO VITI (TCCEI) PER PAD41537							
	SPESSORE PANNELLO FOTOVOLTAICO (in mm)						
PROFILO	28	30	32	34/35	40	45/46	50
MEC_040	M8 x 35	M8 x 35	M8 x 40	M8 x 40	M8 x 45	M8 x 55	M8 x 55
MEC_055	M8 x 40	M8 x 40	M8 x 40	M8 x 45	M8 x 50	M8 x 55	M8 x 60
MEC_058	M8 x 40	M8 x 40	M8 x 40	M8 x 45	M8 x 50	M8 x 55	M8 x 60
MEC_061	M8 x 35	M8 x 40	M8 x 40	M8 x 40	M8 x 50	M8 x 55	M8 x 60
MEC_062	M8 x 35	M8 x 40	M8 x 40	M8 x 40	M8 x 50	M8 x 55	M8 x 60
MEC_063	-	M8 x 35	-	M8 x 40	M8 x 45	M8 x 50	M8 x 55
MEC_064	M8 x 45	M8 x 45	M8 x 50	M8 x 50	M8 x 55	M8 x 60	M8 x 65
MEC_065	M8 x 45	M8 x 45	M8 x 50	M8 x 50	M8 x 55	M8 x 60	M8 x 65
MEC_066	M8 x 45	M8 x 45	M8 x 45	M8 x 50	M8 x 55	M8 x 60	M8 x 60
MEC_077	M8 x 40	M8 x 45	M8 x 45	M8 x 50	M8 x 55	M8 x 60	M8 x 60
MEC_068	M8 x 40	M8 x 45	M8 x 45	M8 x 50	M8 x 50	M8 x 60	M8 x 60
MEC_070	-	M8 x 35	M8 x 35	M8 x 40	M8 x 45	M8 x 50	M8 x 55
MEC_080	M8 x 35	M8 x 35	M8 x 40	M8 x 40	M8 x 45	M8 x 50	M8 x 55
MEC_100	M8 x 35	M8 x 35	M8 x 40	M8 x 40	M8 x 45	M8 x 55	M8 x 55
MEC_200	M8 x 35	M8 x 35	M8 x 40	M8 x 40	M8 x 45	M8 x 55	M8 x 55
MEC_300	M8 x 35	M8 x 35	M8 x 40	M8 x 40	M8 x 45	M8 x 55	M8 x 55
PAD42210	M8 x 40	M8 x 40	M8 x 40	M8 x 45	M8 x 45	M8 x 55	M8 x 55
PAD39503	M8 x 35	M8 x 40	M8 x 40	M8 x 45	M8 x 50	M8 x 55	M8 x 60
PAD40922	M8 x 45	M8 x 45	M8 x 45	M8 x 50	M8 x 55	M8 x 60	M8 x 60
PAD3499	M8 x 35	M8 x 40	M8 x 40	M8 x 45	M8 x 50	M8 x 55	M8 x 60

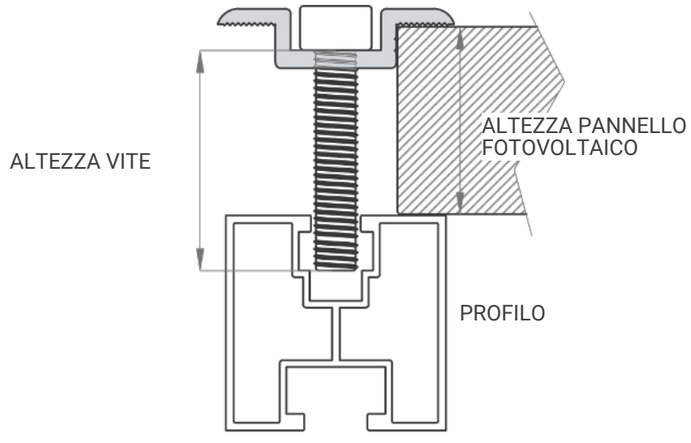


TABELLA PER DIMENSIONAMENTO VITI

PAD41431	
	SPESS. PANNELLO (in mm)
PROFILO	28
MEC_040	M8 x 20
MEC_055	M8 x 20
MEC_058	M8 x 20
MEC_061	M8 x 20
MEC_062	M8 x 20
MEC_063	M8 x 20
MEC_064	M8 x 30
MEC_065	M8 x 30
MEC_066	M8 x 25
MEC_077	M8 x 25
MEC_068	M8 x 25
MEC_070	M8 x 20
MEC_080	M8 x 20
MEC_100	M8 x 20
MEC_200	M8 x 20
MEC_300	M8 x 20
PAD42210	M8 x 20
PAD39503	M8 x 20
PAD40922	M8 x 25
PAD3499	M8 x 25

PAD41070	
	SPESS. PANNELLO (in mm)
PROFILO	30
MEC_040	M8 x 25
MEC_055	M8 x 25
MEC_058	M8 x 25
MEC_061	M8 x 25
MEC_062	M8 x 25
MEC_063	M8 x 20
MEC_064	M8 x 30
MEC_065	M8 x 30
MEC_066	M8 x 30
MEC_077	M8 x 30
MEC_068	M8 x 30
MEC_070	M8 x 20
MEC_080	M8 x 20
MEC_100	M8 x 25
MEC_200	M8 x 25
MEC_300	M8 x 25
PAD42210	M8 x 20
PAD39503	M8 x 25
PAD40922	M8 x 30
PAD3499	M8 x 25

PAD41071	
	SPESS. PANNELLO (in mm)
PROFILO	34
MEC_040	M8 x 25
MEC_055	M8 x 25
MEC_058	M8 x 25
MEC_061	M8 x 25
MEC_062	M8 x 25
MEC_063	M8 x 25
MEC_064	M8 x 35
MEC_065	M8 x 35
MEC_066	M8 x 30
MEC_077	M8 x 30
MEC_068	M8 x 30
MEC_070	M8 x 25
MEC_080	M8 x 25
MEC_100	M8 x 25
MEC_200	M8 x 25
MEC_300	M8 x 25
PAD42210	M8 x 25
PAD39503	M8 x 30
PAD40922	M8 x 30
PAD3499	M8 x 30

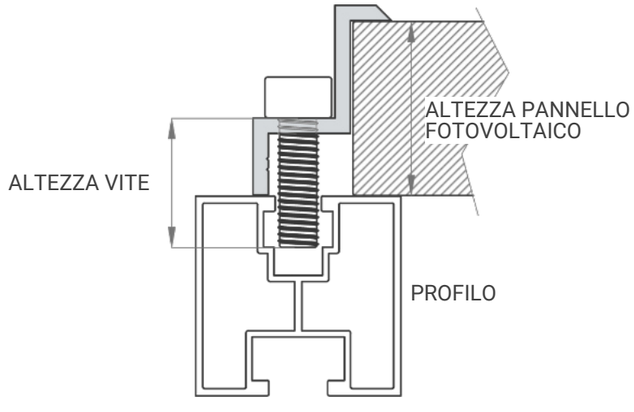


TABELLA PER DIMENSIONAMENTO VITI

PAD41146	
	SPESS. PANNELLO (in mm)
PROFILO	35
MEC_040	M8 x 25
MEC_055	M8 x 30
MEC_058	M8 x 30
MEC_061	M8 x 30
MEC_062	M8 x 30
MEC_063	M8 x 25
MEC_064	M8 x 35
MEC_065	M8 x 35
MEC_066	M8 x 35
MEC_077	M8 x 30
MEC_068	M8 x 30
MEC_070	M8 x 25
MEC_080	M8 x 25
MEC_100	M8 x 30
MEC_200	M8 x 30
MEC_300	M8 x 30
PAD42210	M8 x 30
PAD39503	M8 x 30
PAD40922	M8 x 35
PAD3499	M8 x 30

PAD40264	
	SPESS. PANNELLO (in mm)
PROFILO	39,5
MEC_040	M8 x 35
MEC_055	M8 x 35
MEC_058	M8 x 35
MEC_061	M8 x 35
MEC_062	M8 x 35
MEC_063	M8 x 35
MEC_064	M8 x 45
MEC_065	M8 x 45
MEC_066	M8 x 40
MEC_067	M8 x 40
MEC_068	M8 x 40
MEC_070	M8 x 35
MEC_080	M8 x 35
MEC_100	M8 x 35
MEC_200	M8 x 35
MEC_300	M8 x 35
PAD42210	M8 x 35
PAD39503	M8 x 40
PAD40922	M8 x 40
PAD3499	M8 x 40

PAD39454	
	SPESS. PANNELLO (in mm)
PROFILO	40
MEC_040	M8 x 20
MEC_055	M8 x 20
MEC_058	M8 x 20
MEC_061	M8 x 20
MEC_062	M8 x 20
MEC_063	M8 x 20
MEC_064	M8 x 30
MEC_065	M8 x 30
MEC_066	M8 x 25
MEC_077	M8 x 25
MEC_068	M8 x 25
MEC_070	M8 x 20
MEC_080	M8 x 20
MEC_100	M8 x 20
MEC_200	M8 x 20
MEC_300	M8 x 20
PAD42210	M8 x 20
PAD39503	M8 x 20
PAD40922	M8 x 25
PAD3499	M8 x 25

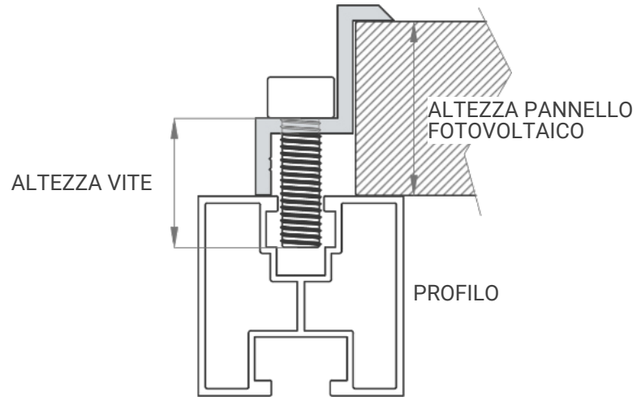
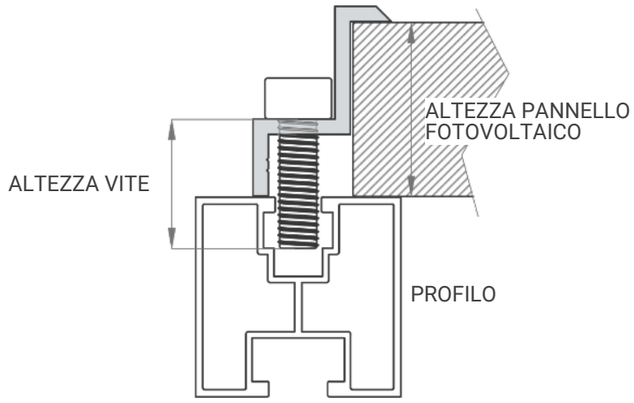
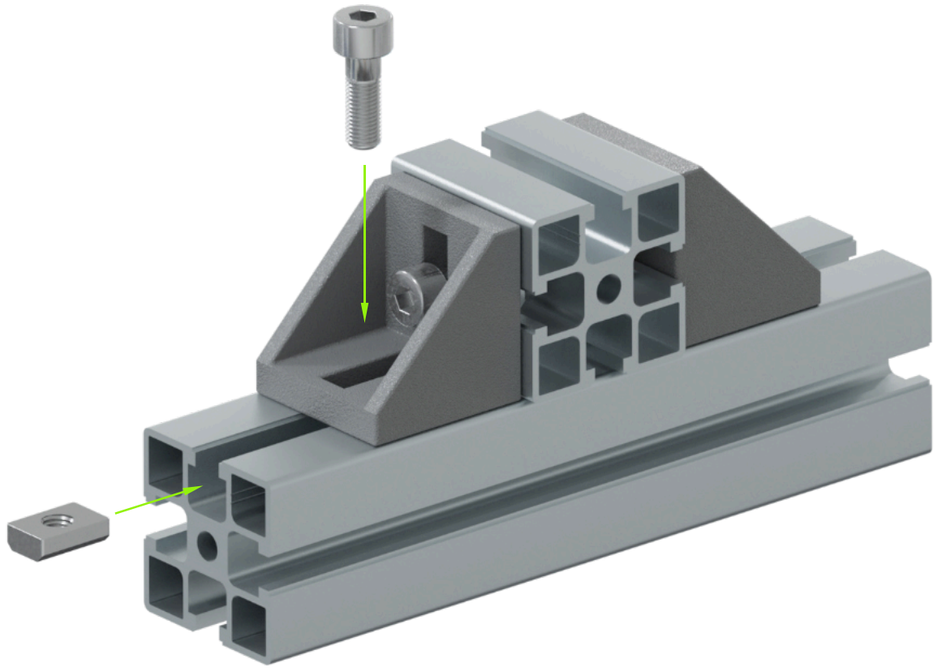
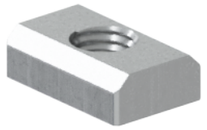


TABELLA PER DIMENSIONAMENTO VITI

	PAD38745		PAD39889
	SPESS. PANNELLO (in mm)		SPESS. PANNELLO (in mm)
PROFILO	46	PROFILO	50
MEC_040	M8 x 35	MEC_040	M8 x 35
MEC_055	M8 x 35	MEC_055	M8 x 35
MEC_058	M8 x 35	MEC_058	M8 x 35
MEC_061	M8 x 35	MEC_061	M8 x 35
MEC_062	M8 x 35	MEC_062	M8 x 35
MEC_063	M8 x 35	MEC_063	M8 x 35
MEC_064	M8 x 45	MEC_064	M8 x 45
MEC_065	M8 x 45	MEC_065	M8 x 45
MEC_066	M8 x 40	MEC_066	M8 x 40
MEC_77	M8 x 40	MEC_077	M8 x 40
MEC_068	M8 x 40	MEC_068	M8 x 40
MEC_070	M8 x 30	MEC_070	M8 x 30
MEC_080	M8 x 35	MEC_080	M8 x 35
MEC_100	M8 x 35	MEC_100	M8 x 35
MEC_200	M8 x 35	MEC_200	M8 x 35
MEC_300	M8 x 35	MEC_300	M8 x 35
PAD42210	M8 x 35	PAD42210	M8 x 35
PAD39503	M8 x 35	PAD39503	M8 x 35
PAD40922	M8 x 40	PAD40922	M8 x 40
PAD3499	M8 x 35	PAD3499	M8 x 35

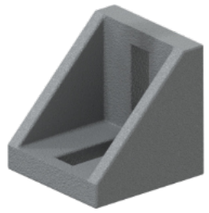






MEC084302010

MEC084301004



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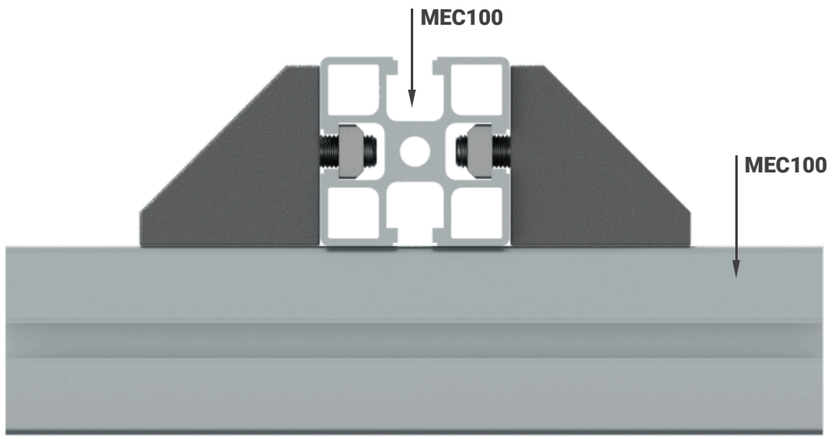
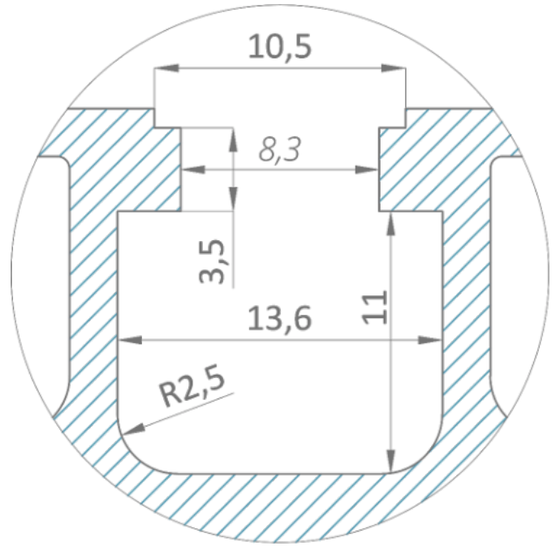
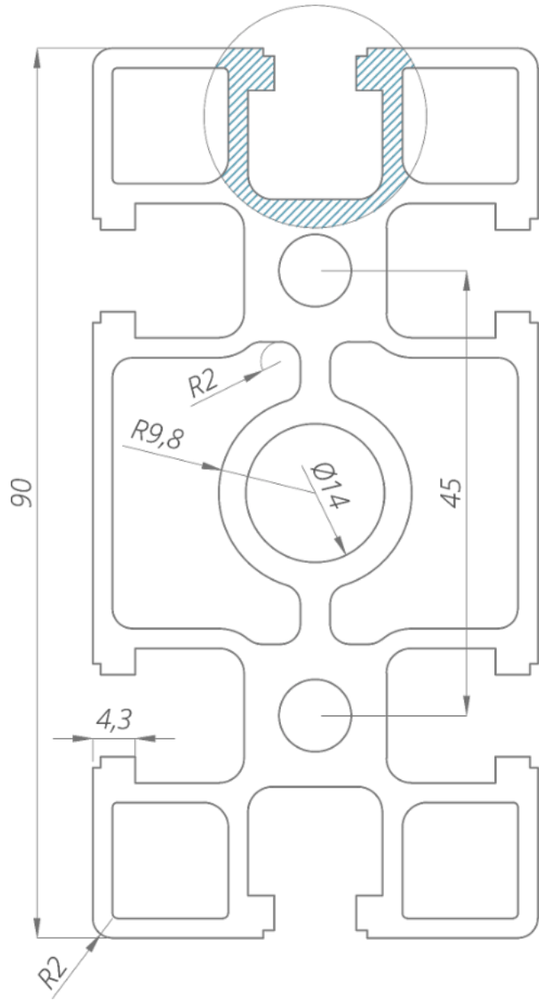


Consulenza per costruzione di MATRICI A DISEGNO

Forti dell'esperienza nella produzione a disegno,
assistiamo il cliente durante il processo di progettazione e produzione del profilo.

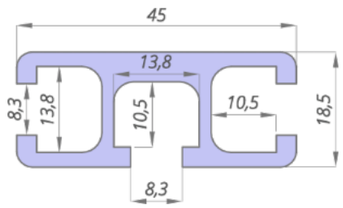


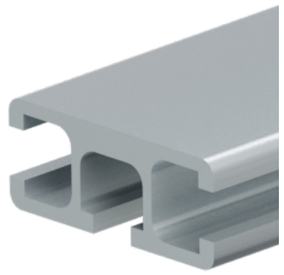


Possibilità di produrre profili esistenti in lunghezze personalizzate.

MEC_088 (da produzione)
Profilo 45 x 18,5 mm
Tre cave

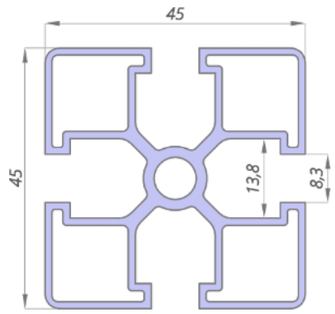
codice	Lungh.	U.M.
MEC_088	6000	mm
Mom. Inerzia x	1,5488	cm^4
Mom. Inerzia y	5,3294	cm^4
Mod. Resistenza x	1,67	cm^3
Mod. Resistenza y	2,37	cm^3

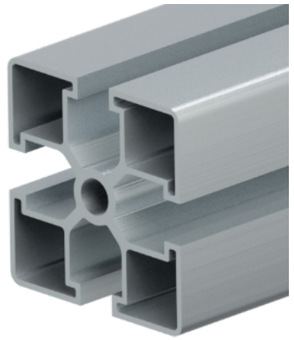




MEC_090 (a magazzino)
Profilo 45 x 45 mm
alleggerito

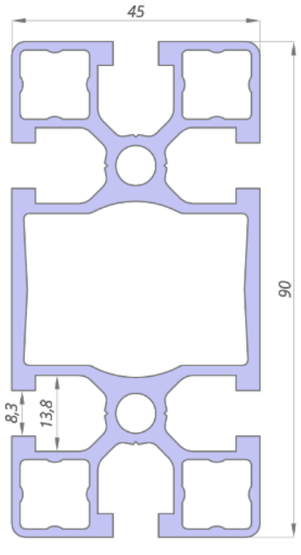
codice	Lungh.	U.M.
MEC_090	6000	mm
Mom. Inerzia x	8,10	cm^4
Mom. Inerzia y	8,10	cm^4
Mod. Resistenza x	3,60	cm^3
Mod. Resistenza y	3,60	cm^3

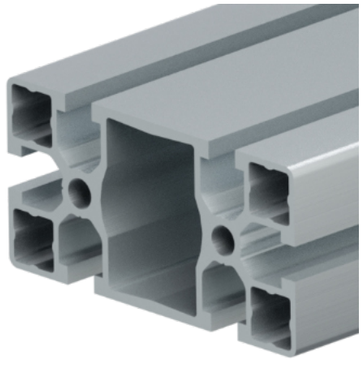




MEC_092 (da produzione)
Profilo 45 x 90 mm
alleggerito

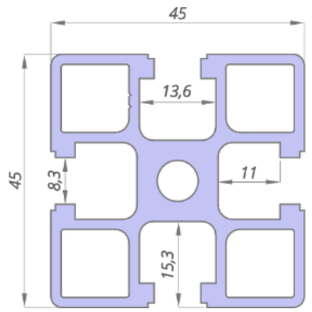
codice	Lungh.	U.M.
MEC_092	6000	mm
Mom. Inerzia x	79,92	cm^4
Mom. Inerzia y	22,10	cm^4
Mod. Resistenza x	17,76	cm^3
Mod. Resistenza y	9,82	cm^3

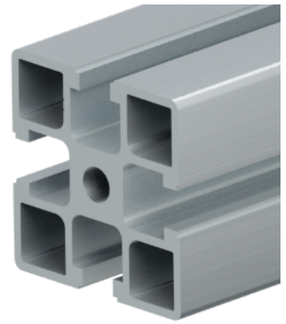




MEC_100 (a magazzino)
Profilo 45 x 45 mm

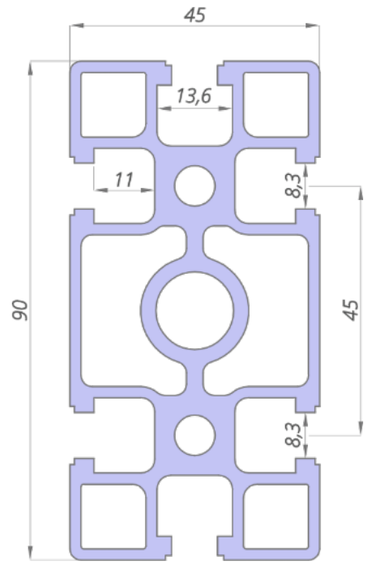
codice	Lungh.	U.M.
MEC_100	6000	mm
Mom. Inerzia x	12,045	cm^4
Mom. Inerzia y	12,045	cm^4
Mod. Resistenza x	5,35	cm^3
Mod. Resistenza y	5,35	cm^3

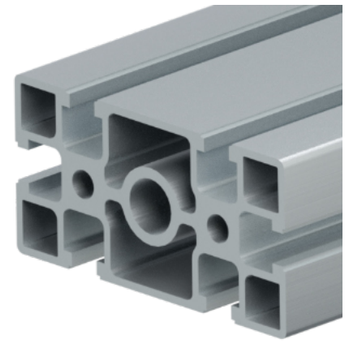




MEC_200 (a magazzino)
Profilo 45 x 90 mm

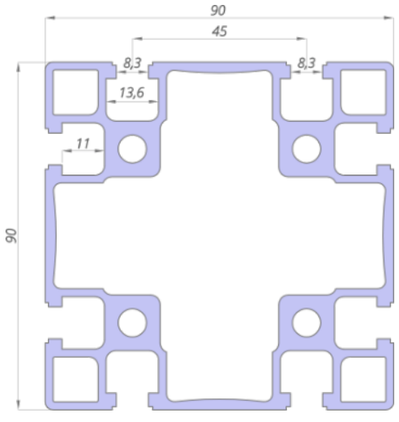
codice	Lungh.	U.M.
MEC_200	6000	mm
Mom. Inerzia x	97,08	cm^4
Mom. Inerzia y	23,72	cm^4
Mod. Resistenza x	21,57	cm^3
Mod. Resistenza y	10,54	cm^3





MEC_300 (a magazzino)
Profilo 90 x 90 mm

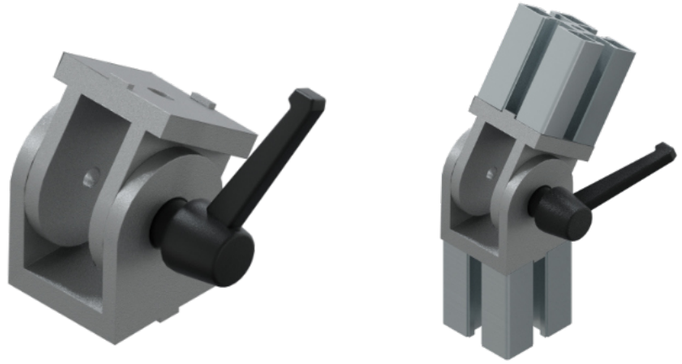
codice	Lungh.	U.M.
MEC_300	6000	mm
Mom. Inerzia x	165,38	cm^4
Mom. Inerzia y	165,38	cm^4
Mod. Resistenza x	36,75	cm^3
Mod. Resistenza y	36,75	cm^3



GIUNZIONI ANGOLARI per strutturali

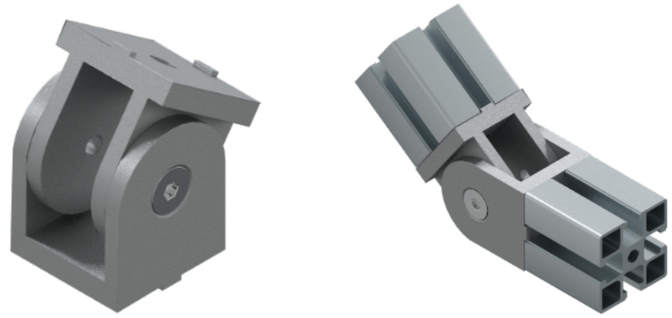
MEC084311002 (a richiesta)
Giunto snodato con serraggio a leva

codice	Dim.	U.M.
MEC084311002	45 x 45	mm



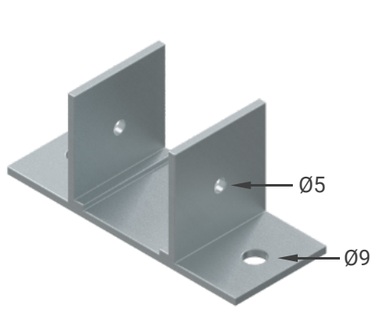
MEC084311001 (a magazzino)
Giunto snodato con serraggio a vite

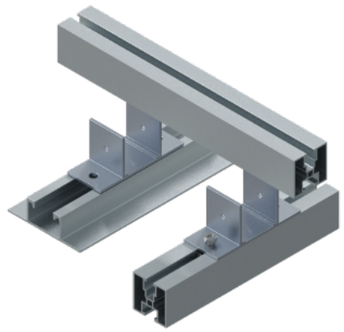
codice	Dim.	U.M.
MEC084311001	45 x 45	mm



PAD39375-40 (a magazzino)
Staffa in alluminio estruso per Incrocio tra profili:
MEC_040-050-055-060

codice	Dim.	U.M.
PAD39375-40	100 x 40	mm



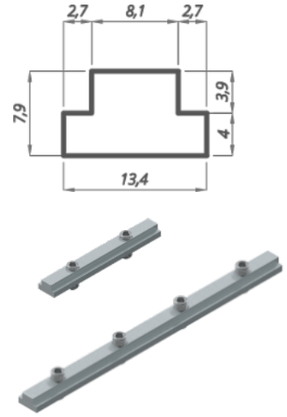


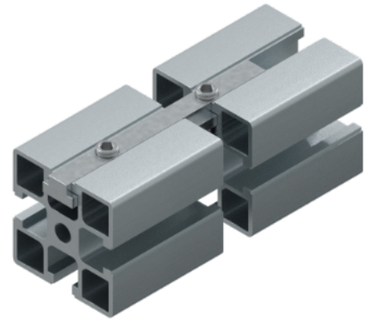
GIUNZIONI LINEARI per strutturali

MEC084307005 (a richiesta)
Giunto lineare in acciaio zincato con n.2 grani inox M8

MEC084307006 (a richiesta)
Giunto lineare in acciaio zincato con n.4 grani inox M8

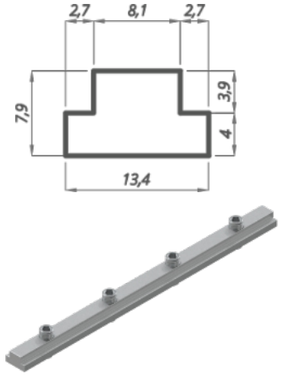
codice	Lungh.	U.M.
MEC084307005	90	mm
MEC084307006	180	mm

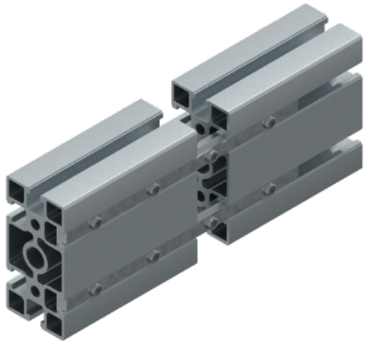




MEC084307027 (a richiesta)
Giunto lineare in alluminio anodizzato con n.4 grani Inox M8

codice	Lungh.	U.M.
MEC084307027	180	mm



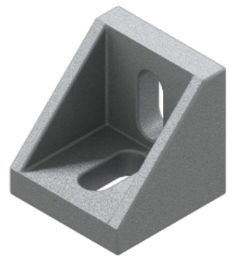


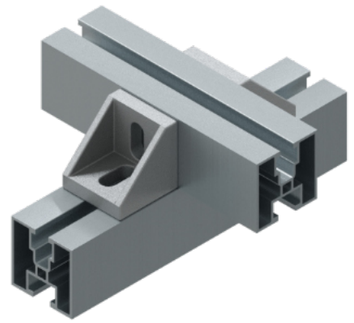
ANGOLARI per strutturali

MEC084305009 (a magazzino)
Angolare di fissaggio in alluminio pressofuso

DXF

codice	Dim.	U.M.
MEC084305009	38 x 38	mm

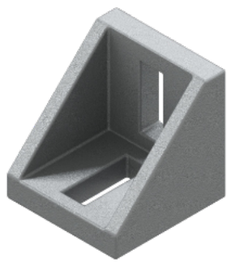


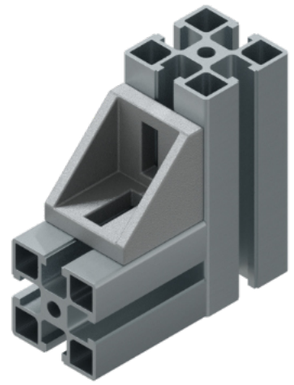


MEC084305003 (a magazzino)
Angolare di fissaggio in alluminio pressofuso

DXF

codice	Dim.	U.M.
MEC084305003	43 x 43	mm

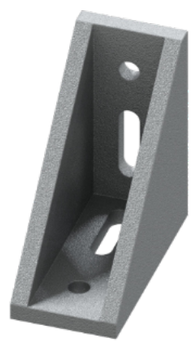


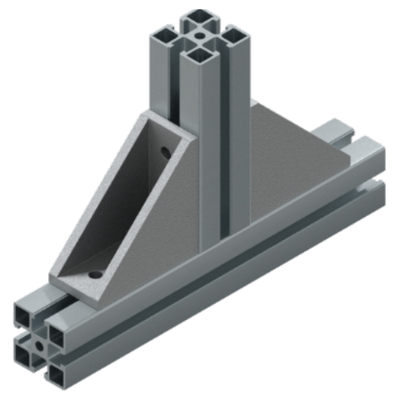


MEC084305004 (a richiesta)
Angolare di fissaggio in alluminio pressofuso

DXF

codice	Dim.	U.M.
MEC084305004	87 x 87	mm



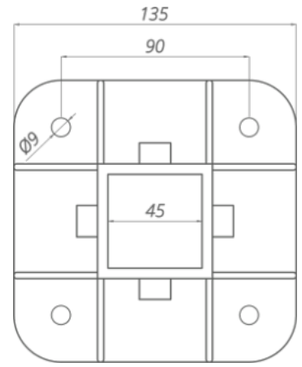


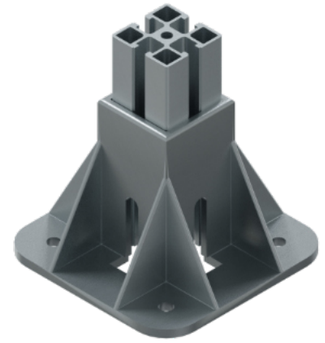
BASI D'ANCORAGGIO per strutturali

MEC084409002 (a richiesta)
Base ancoraggio in alluminio pressofuso per profilo Mec_100 (45 x 45 mm)

DXF

codice	Dim.	U.M.
MEC084409002	135 x 135	mm

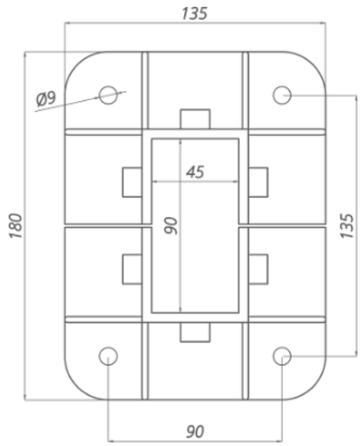


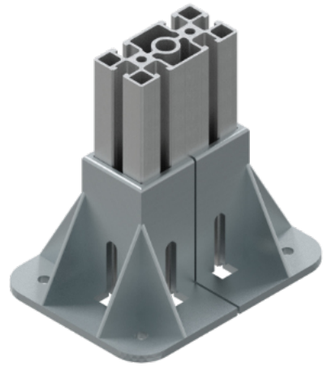


MEC084409003 (a magazzino)
Base ancoraggio in alluminio pressofuso per profilo Mec_200 (90 x 45 mm)

DXF

codice	Dim.	U.M.
MEC084409003	180 x 135	mm

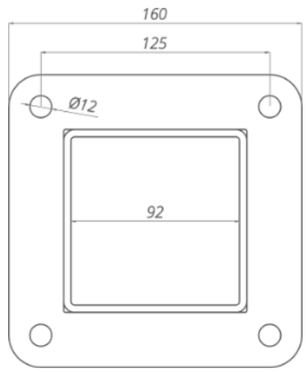




MEC084410003 (a richiesta)
Base ancoraggio in acciaio verniciato per profilo Mec_300 (90x90)

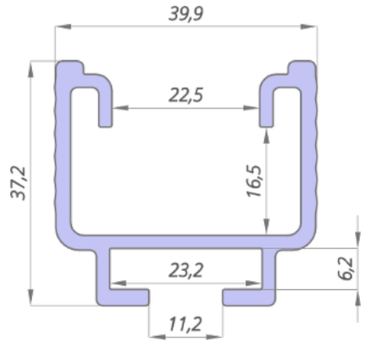
DXF

codice	Dim.	U.M.
MEC084410003	160 x 160	mm



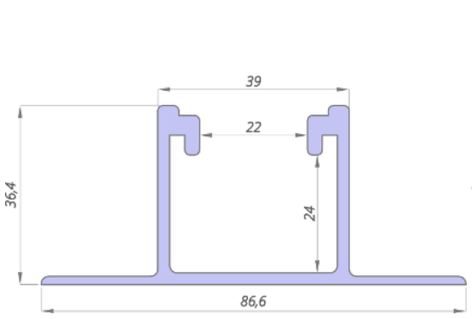
MEC_064 (a magazzino)
Profilo 37,2 x 39,9 mm

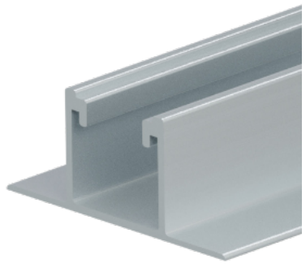
codice	Lungh.	U.M.
MEC_064	6000	mm
Mom. Inerzia x	4,30	cm⁴
Mom. Inerzia y	6,78	cm⁴
Mod. Resistenza x	2,18	cm³
Mod. Resistenza y	3,43	cm³



MEC_065 (da produzione)
Profilo binario 86,6 x 35,4 mm

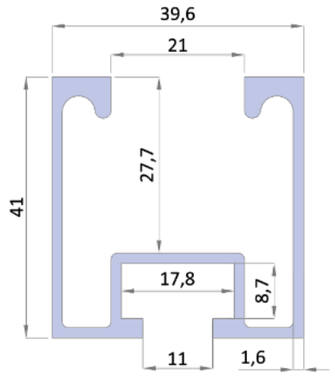
codice	Lungh.	U.M.
MEC_065	6000	mm
Mom. Inerzia x	7,41	cm⁴
Mom. Inerzia y	16,40	cm⁴
Mod. Resistenza x	3,30	cm³
Mod. Resistenza y	3,79	cm³

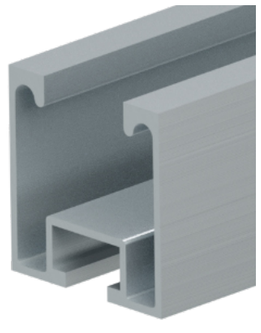




MEC_066 (a magazzino)
Profilo binario 39,6 x 41 mm

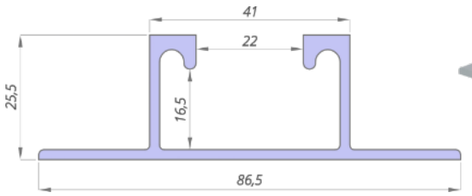
codice	Lungh.	U.M.
MEC_066	6000	mm
Mom. Inerzia x	6,71	cm⁴
Mom. Inerzia y	6,47	cm⁴
Mod. Resistenza x	3,05	cm³
Mod. Resistenza y	3,42	cm³

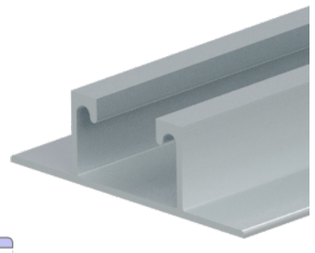




MEC_077 (a magazzino)
Profilo binario 86,5 x 25,5 mm

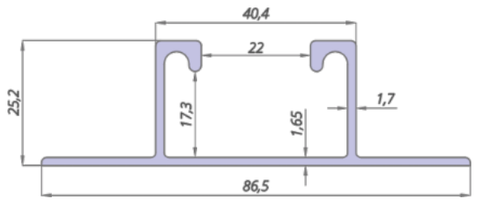
codice	Lungh.	U.M.
MEC_077	6200	mm
Mom. Inerzia x	3,12	cm⁴
Mom. Inerzia y	15,73	cm⁴
Mod. Resistenza x	1,90	cm³
Mod. Resistenza y	3,64	cm³





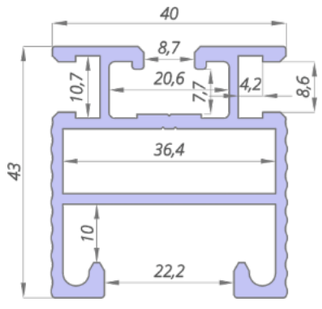
MEC_075 (a magazzino)
Profilo binario 86,5 x 25,2 mm

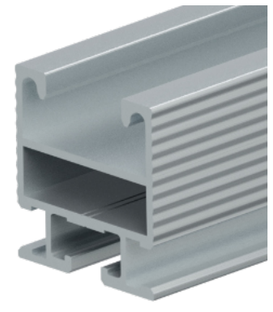
codice	Lungh.	U.M.
MEC_075	6200	mm
Mom. Inerzia x	2,58	cm⁴
Mom. Inerzia y	12,98	cm⁴
Mod. Resistenza x	0,96	cm³
Mod. Resistenza y	2,15	cm³



PAD39503 (da produzione)
Profilo binario 40 x 43 mm

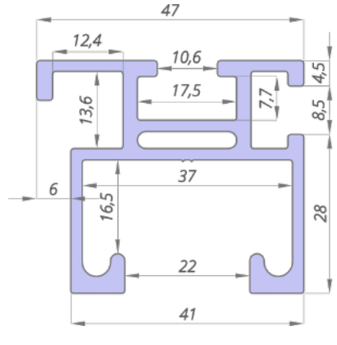
codice	Lungh.	U.M.
PAD39503	A richiesta	mm
Mom. Inerzia x	7,60	cm⁴
Mom. Inerzia y	8,42	cm⁴
Mod. Resistenza x	3,30	cm³
Mod. Resistenza y	4,17	cm³

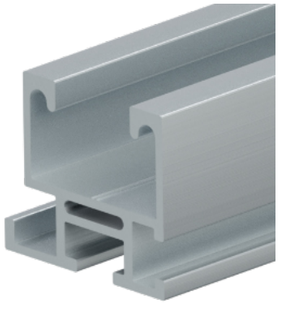




MEC_068 (da produzione)
Profilo binario (PAD40417)

codice	Lungh.	U.M.
MEC_068	6000	mm
Mom. Inerzia x	7,97	cm⁴
Mom. Inerzia y	10,04	cm⁴
Mod. Resistenza x	3,42	cm³
Mod. Resistenza y	3,90	cm³

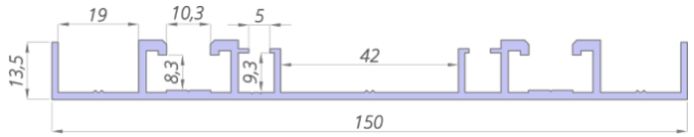




PROFILI per integrati e pensiline

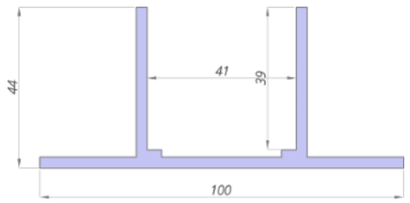
MEC_070 (a magazzino)
Profilo per integrato

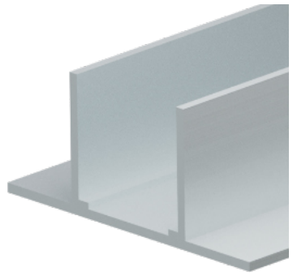
	Lungh.	U.M.
MEC_070	6000	mm
Mom. Inerzia x	1,06	cm^4
Mom. Inerzia y	98,66	cm^4
Mod. Resistenza x	1,12	cm^3
Mod. Resistenza y	13,15	cm^3



PAD39375 (da produzione)
Profilo base per triangoli

codice	Lungh.	U.M.
PAD39375	6000	mm

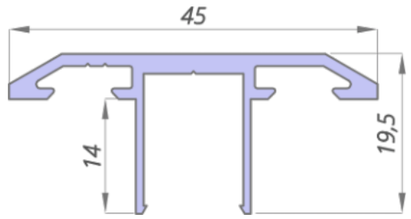




PROFILI per morsetti

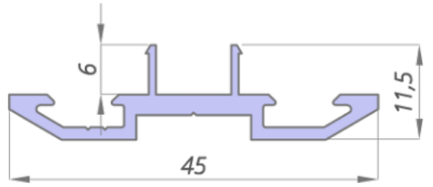
PAD40748 (a magazzino)
Profilo superiore per morsetti pannelli senza cornice

codice	Lungh.	U.M.
PAD40748	6000	mm



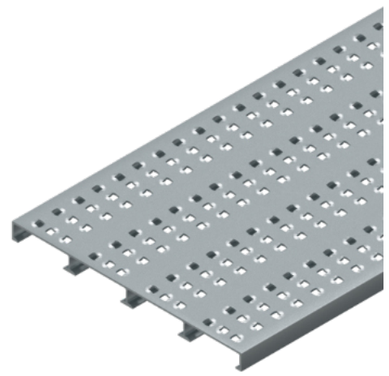
PAD40749 (a magazzino)
Profilo inferiore per morsetti pannelli senza cornice

codice	Lungh.	U.M.
PAD40749	6000	mm

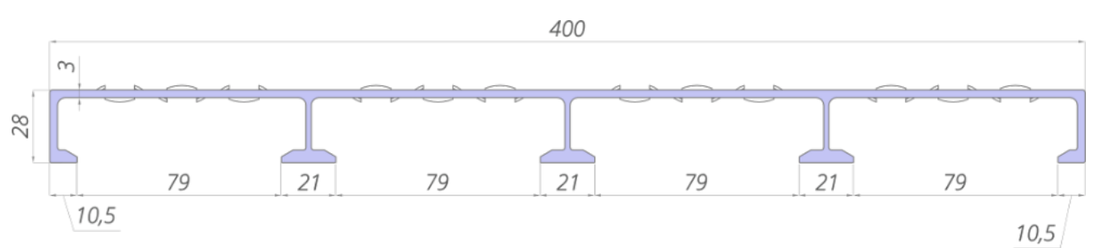


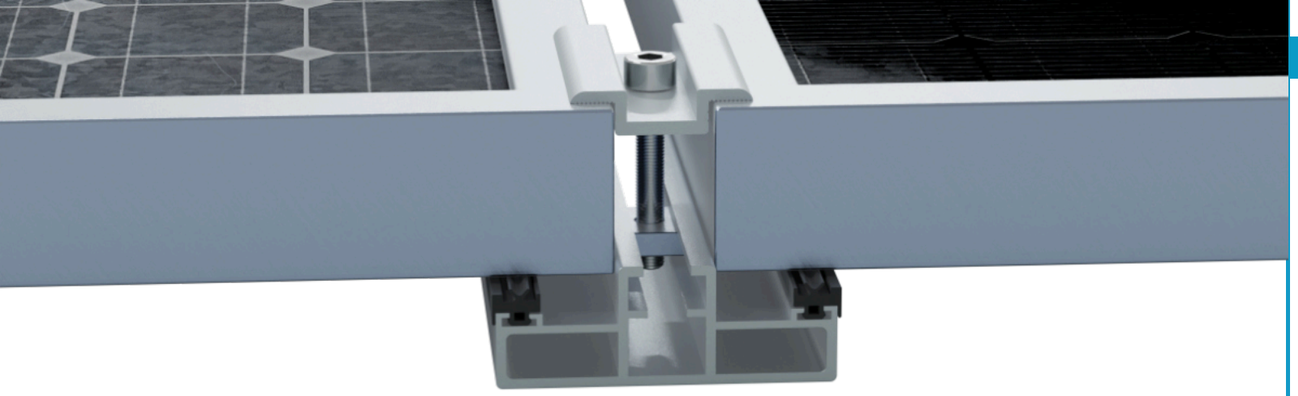
MEC_900 (da produzione)
Profilo alluminio per tranciato passerella H = 400 mm

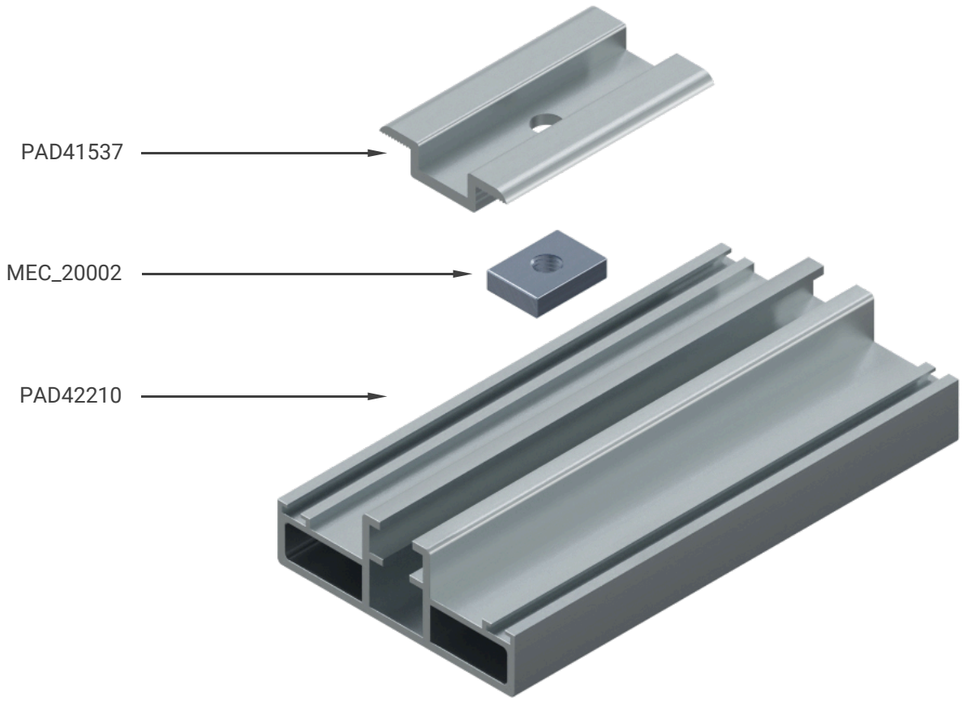
codice	Lungh.	U.M.
MEC_900	6000	mm



PROFILO PASSERELLA TRANCIATO



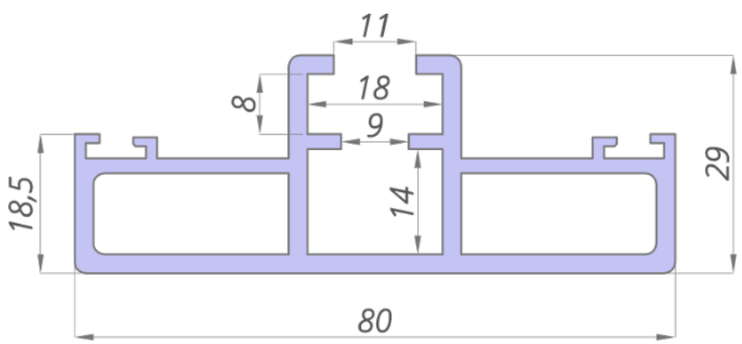




PAD42210 (da produzione)
Profilo alluminio di base con porta guarnizioni

DXF

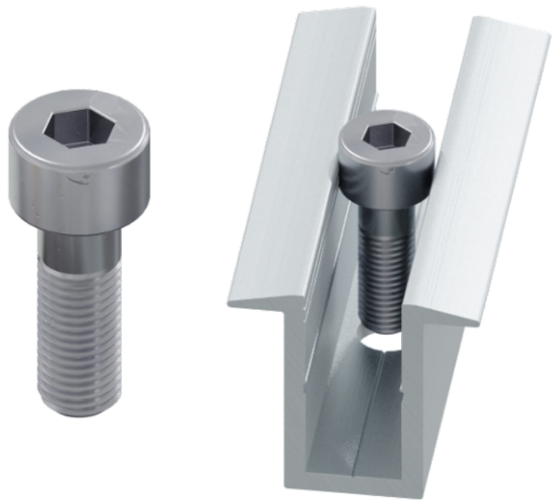
codice	Lungh.	U.M.
PAD42210	6000	mm
Mom. Inerzia x	3,80	cm^4
Mom. Inerzia y	32,01	cm^4
Mod. Resistenza x	2,00	cm^3
Mod. Resistenza y	8,00	cm^3



VITI TCCEI M8
In acciaio inox e zincate

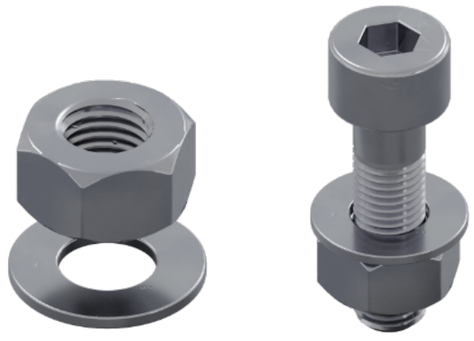
M = a magazzino
R = a richiesta

codice	Dim.	acciaio	Disp.
MEC20018	M8 X 16	INOX	M
MEC20019	M8 X 20	INOX	M
MEC20020	M8 X 25	INOX	M
MEC20021	M8 X 30	INOX	M
MEC20022	M8 X 35	INOX	M
MEC20023	M8 X 40	INOX	M
MEC20024	M8 X 45	INOX	M
MEC20025	M8 X 50	INOX	M
MEC20026	M8 X 60	INOX	M
MEC084301002	M8 X 16	ZINCATO	M
MEC084301003	M8 X 20	ZINCATO	M
MEC084301004	M8 X 25	ZINCATO	M
MEC084301013	M8 X 35	ZINCATO	M
MEC084301005	M8 X 40	ZINCATO	M
MEC084301006	M8 X 50	ZINCATO	R
MEC084301007	M8 X 60	ZINCATO	M



DADI e RONDELLE (a magazzino)
In acciaio inox e zincato

codice	tipologia	acciaio	Dim.
MEC20014	DADO	INOX	M8
MEC20015	RONDELLA	INOX	M8
MEC20038	DADO	INOX	M10
MEC20039	RONDELLA	INOX	M10
MEC20003	DADO	ZINCATO	M8
MEC20001	RONDELLA	ZINCATO	M8

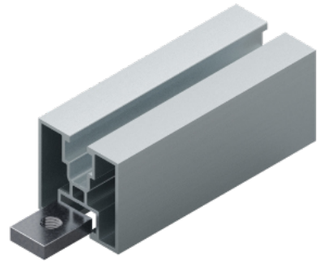


DADO RETTANGOLO
M8 24 x 17 x 6 mm

M = a magazzino
R = a richiesta

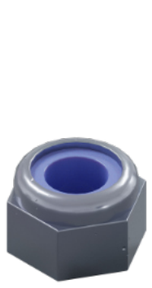
DXF

codice	acciaio.	Disp.
MEC20004	INOX	R
MEC20002	ZINCATO	M



DADI AUTOBLOCCANTE (a magazzino)
In acciaio INOX

codice	tipologia	Filett.
MEC20016	DADO INOX	M8



SFERA (a magazzino)
In acciaio INOX
Deterrente al furto
Per vite TCCEI M8

codice	tipologia	Ø mm
MEC20017	ACCIAIO INOX	6,25

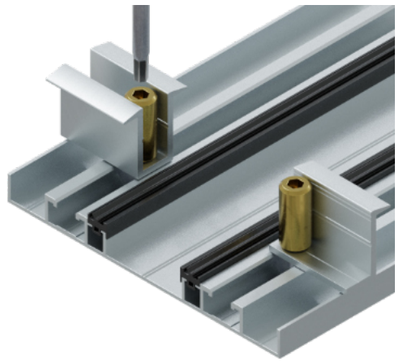
VITE A MARTELLO
(disponibilità in tabella)

In acciaio zincato

codice	Dim.	Disp.
MEC08430118	M8 x 20 mm	richiesta
MEC08430119	M8 x 25 mm	magazzino
MEC08430120	M8 x 30 mm	richiesta
MEC08430121	M8 x 40 mm	magazzino
MEC08430122	M8 x 60 mm	richiesta

MEC20006 (a richiesta)
Dado cilindrico in ottone OT58
con esagono incassato per
chiave 6 mm
Lunghezza filetto 15 mm.
Per viti a martello

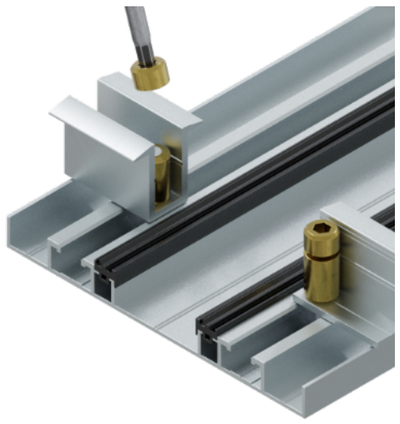
codice	Dim.	U.M.
MEC20006	Chiave 6	mm



MEC20007 (a richiesta)
Dado cilindrico in ottone OT58
con esagono incassato per
chiave 6 mm
Lunghezza filetto 15 mm.
Per viti a martello

A strappo (deterrente al furto)

codice	Dim.	U.M.
MEC20007	Chiave 6	mm

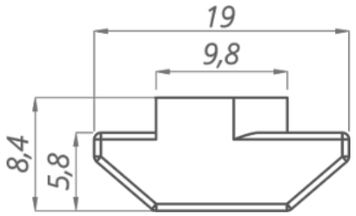


MEC084302028 (a magazzino)
Dado in acciaio zincato M8 testa
a martello per cava 10 mm

Utilizzo con profili:
- MEC070
- MEC080

MEC084302029 (a richiesta)
in acciaio inox

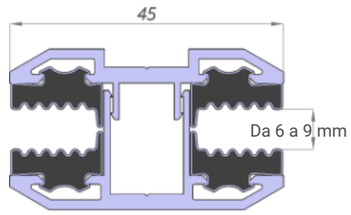
codice	Dim.	U.M.
MEC084302028	19 x 8,4	mm
MEC084302029	19 x 8,4	mm



MEC_10000 (a magazzino)
Morsetto di ancoraggio
intermedio con guarnizioni
EPDM per pannelli in vetro
di altezza da 6 a 9 mm

Foro passante Ø8,5 mm

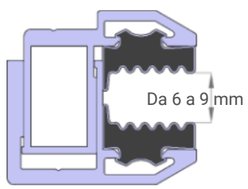
codice	Lungh.	U.M.
MEC_10000	100	mm



MEC_10005 (da produzione)
Morsetto di ancoraggio
finale con guarnizioni
EPDM per pannelli in vetro
di altezza da 6 a 9 mm

Foro passante Ø8,5 mm

codice	Lungh.	U.M.
MEC_10005	100	mm



ACCESSORI PER IL FISSAGGIO

MEC084106107 (a richiesta)
Supporto ferma pannelli in acciaio inox per profili:
- MEC100
- MEC200
- MEC300

DXF

codice	Dim.	U.M.
MEC84106107	150 x 100	mm

MEC20005 (a magazzino)
Tappo in alluminio per profili:
- MEC040
- MEC050
- MEC055
- MEC060

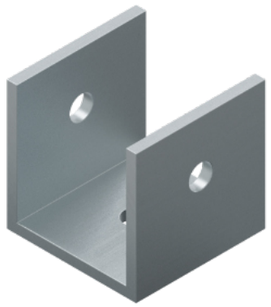
DXF

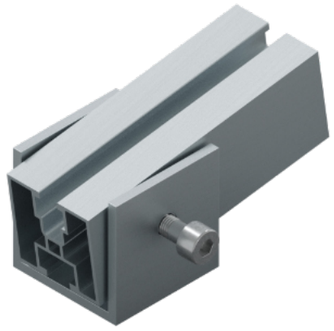
codice	Dim. (mm)	foro
MEC20005	45 x 40 x 20	Ø5

MEC20008 (a magazzino)
Snodo in alluminio per profili:
- MEC040
- MEC050
- MEC055
- MEC060

DXF

codice	Dim. (mm)	foro
MEC20008	50 x 50 x 50	Ø9





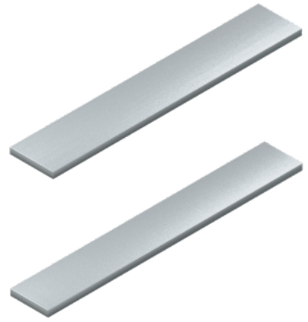
GIUNZIONI LINEARI per strutturali

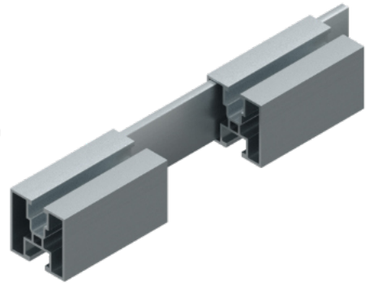
MEC20000 (a magazzino)
Giunto lineare per profili:
- MEC040
- MEC050
- MEC060

MEC19990 (a magazzino)
Giunto lineare per profili:
- MEC055

DXF

codice	Dim.	U.M.
MEC20000	200 x 35 x 5	mm
MEC19990	200 x 30 x 5	mm

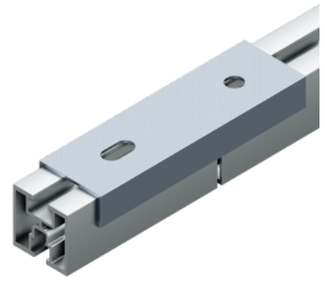




MECGIU040 (a magazzino)
Giunto lineare per profili:
- MEC040
- MEC055
- MEC058
- MEC061
- MEC062
- MEC063

DXF

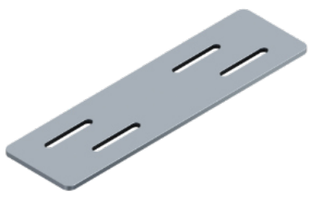
codice	Dim. (mm)	foro/asola
MECGIU040	150 x 20 x 45	Ø11



MECGIU050 (a magazzino)
Giunto lineare per profili:
- MEC062
- MEC063

DXF

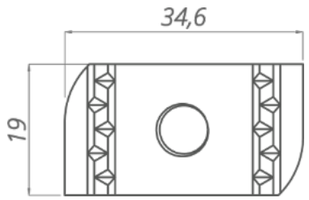
codice	Dim. (mm)	foro/asola
MECGIU050	180 x 50 x 3	Ø5x34



DADI di fissaggio per cave

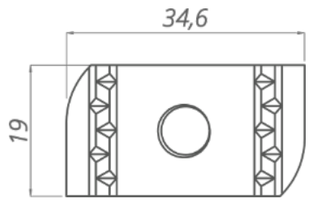
Dado rettangolare senza molla
M = a magazzino
R = a richiesta

codice	acciaio	foro	Disp.
MECTA30060	INOX	M6	M
MECTA30070	INOX	M8	M
MECTA30075	ZINCATO	M8	M
MECTA30080	INOX	M10	R
MECTA30085	ZINCATO	M10	R



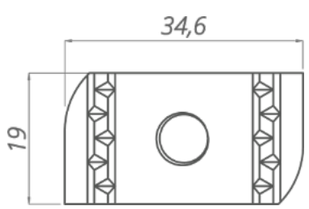
Dado rettangolare con molla
M = a magazzino
R = a richiesta

codice	acciaio	foro	Disp.
MECTA30086	ZINCATO	M8	M
MECTA30088	INOX	M8	M



MECTA30087 (a esaurimento)
Dado rettangolare con molla lunga
E = a esaurimento

codice	acciaio	foro	Disp.
MECTA30087	ZINCATO	M8	E

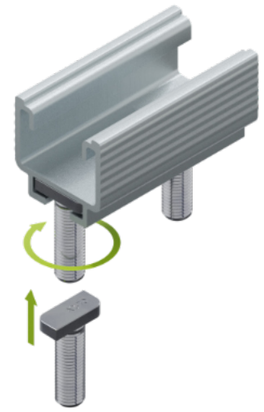


ACCESSORI PER IL FISSAGGIO

MEC20041 (a magazzino)
Vite testa a martello in
acciaio inox per profilo:

- MEC064

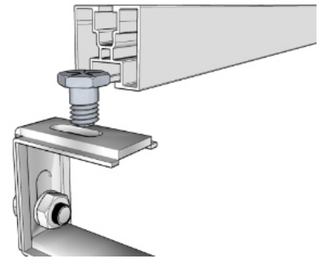
codice	acciaio	Dim.
MEC20041	INOX	M10 x 30



VITI TE M10
In acciaio inox

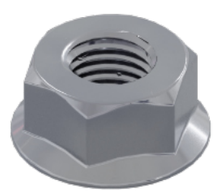
M = a magazzino
R = a richiesta

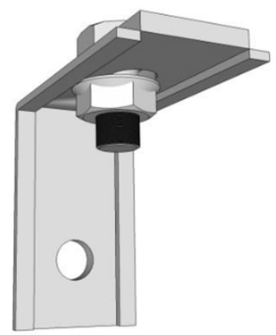
codice	Dim.	Disp.
MEC20029	M10 x 15	R
MEC20030	M10 x 20	M
MEC20031	M10 x 25	M
MEC20032	M10 x 30	R
MEC20037	M10 x 65	R



DADO FLANGIATO (a magazzino)
In acciaio inox M10

codice	acciaio	Filett.
MEC20040	INOX	M10





ACCESSORI per il fissaggio

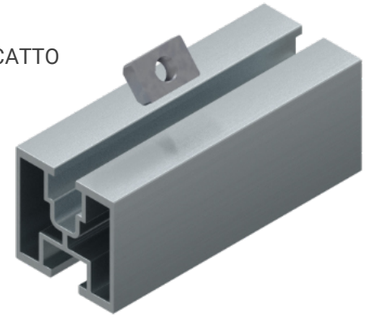
MEC084302010 (a magazzino)

Dado rettangolare M8 in acciaio zincato

DXF

codice	Dim.	U.M.
MEC084302010	20 x 13 x 6	mm

INNESTO A SCATTO



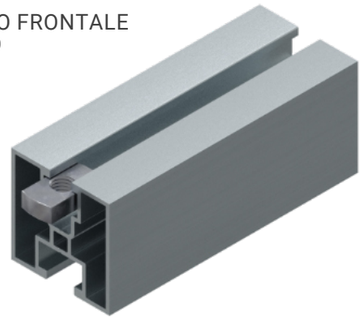
MECTA30050B (a magazzino)

Dado rettangolare smussato M8 in acciaio inox

DXF

codice	Dim.	U.M.
MECTA30050B	21 x 12 x 6	mm

INSERIMENTO FRONTALE NEL PROFILO



GUARNIZIONI IN EPDM

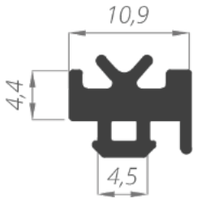
MEC_071 (a magazzino)
Guarnizione EPDM

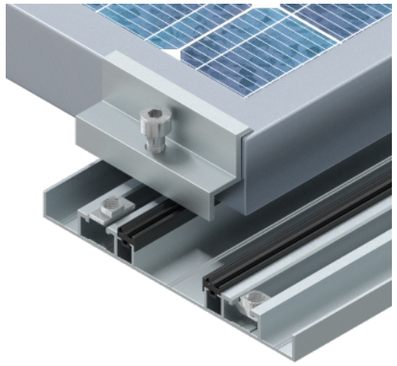
Per profili:

- MEC_070
- PAD14312
- PAD13895

DXF

codice	Lungh.	U.M.
MEC_071	100000	mm





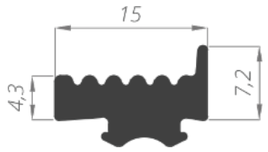
MEC_10010 (a magazzino)
Guarnizione EPDM

Per profili:

- PAD40478
- PAD40749

DXF

codice	Lungh.	U.M.
MEC_10010	100000	mm

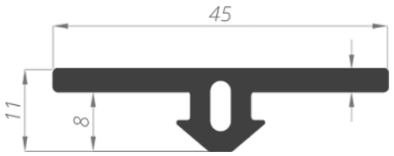


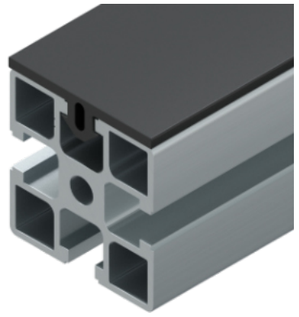
MEC084205004 (a richiesta)
Profilo in gomma anti UV
Per cava 8 mm

In rotoli:

DXF

codice	Lungh.	U.M.
MEC084205004	20000	mm

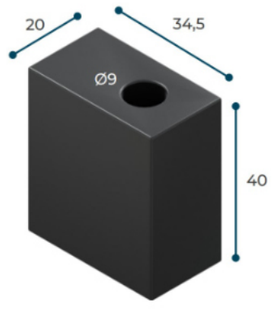


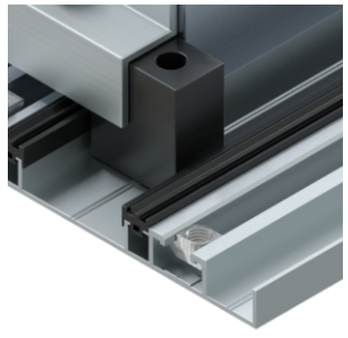


MEC084106141 (a richiesta)
Tampone in EPDM schiumata,
Sigillante

DXF

codice	Foro Ø mm	U.M.
MEC084106141	9	mm

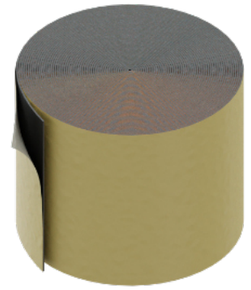


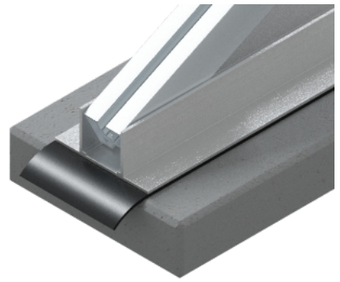


GUARNIZIONI IN SCHIUMA EPDM

GOMEPDM100X2 (a magazzino)
GOMEPDM085X2 (a magazzino)
Guarnizione in schiuma EPDM
Un lato adesivo
Retata un lato
In rotoli sp. 2 mm

codice	Largh.	Lungh.	U.M.
GOMEPDM100X2	100	10000	mm
GOMEPDM085X2	85	20000	mm

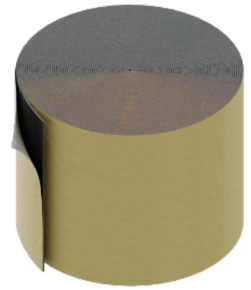


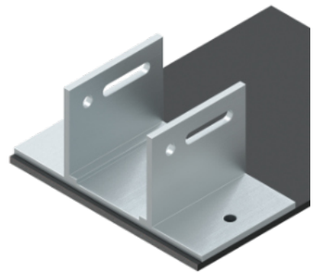


GOMEPDMGS036D (a richiesta)
Guarnizione EPDM bi-adesiva
Retata

In rotoli 100 x 1,5 mm

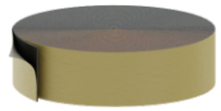
codice	Lungh.	U.M.
GOMEPDMGS036D	10000	mm





GOMEPDM040X2 (a richiesta)
Guarnizione in schiuma EPDM
Un lato adesivo - Retata un lato In rotoli sp. 2 mm

codice	Largh.	Lungh.	U.M.
GOMEPDM040X2	40	-	mm



MEC_10020 (a magazzino)
Guarnizione in schiuma EPDM
Un lato adesivo
Retata un lato
In rotoli 10 x 2 mm

codice	Lungh.	U.M.
MEC_10020	96000	mm