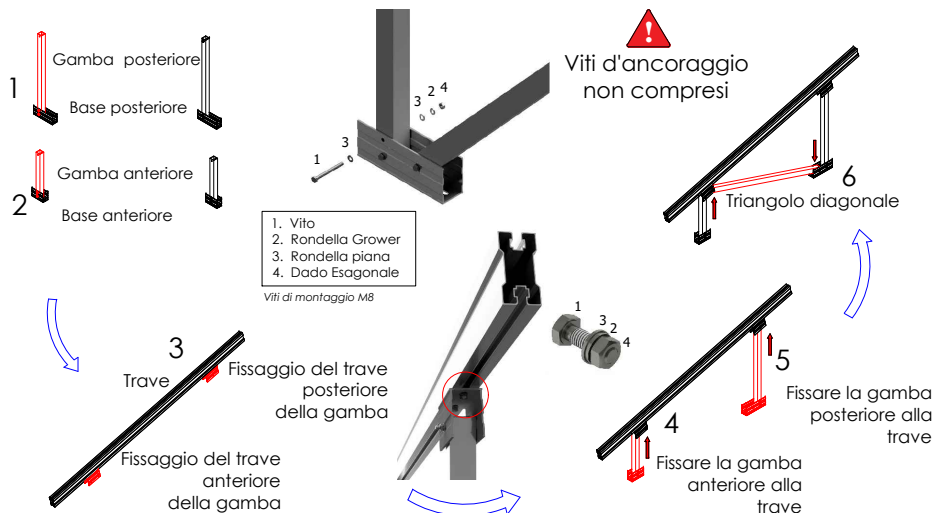
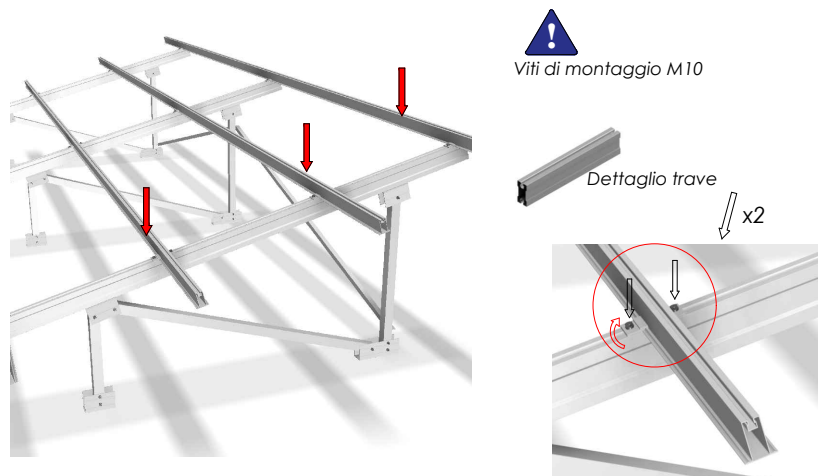


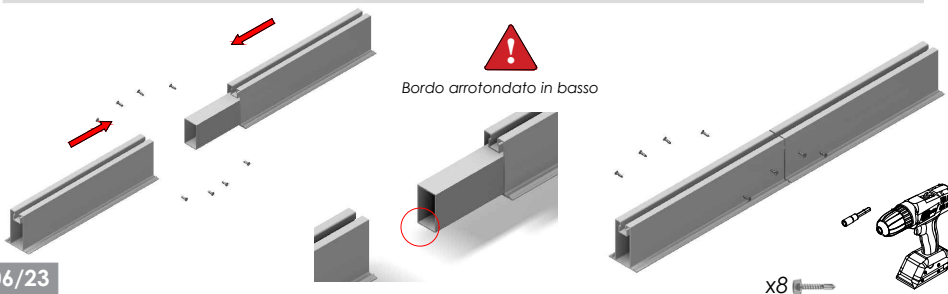
## Montaggio dei triangoli e ancoraggio al suolo



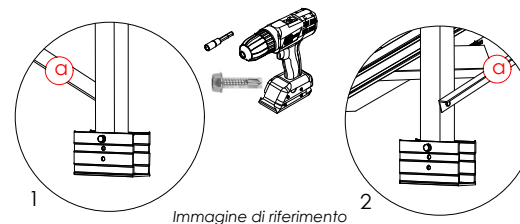
## Montaggio del profilo guida sul triangolo



## Collegamento dei profili con i componenti UG2



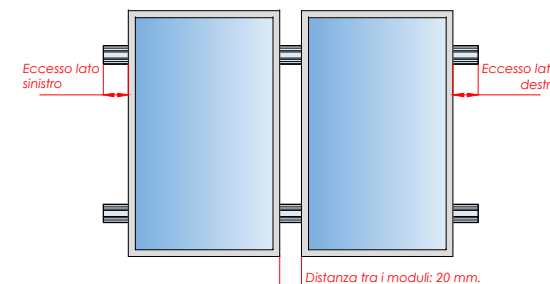
## Fissaggio delle controventature con viti autofilettanti



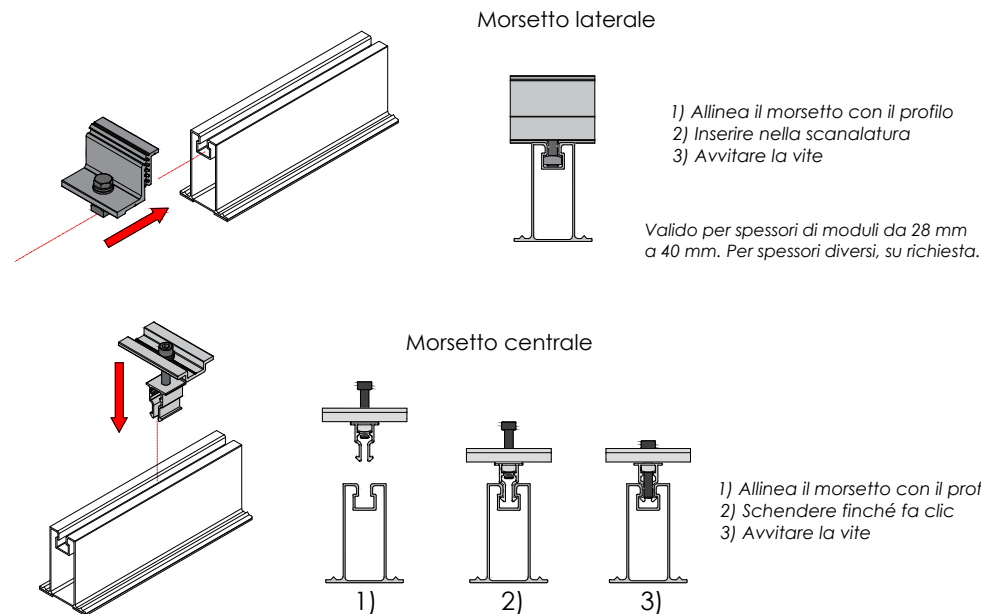
## Posizionare i moduli sui profili

Distribuire i moduli in modo che siano disposti simmetricamente lungo il supporto, lasciando la stessa distanza alle estremità.

Lasciare uno spazio di 20 mm tra i moduli per posizionare il morsetto centrale che fisserà i moduli al profilo.



## Fissaggio dei morsetti



Supporto a terra inclinato.  
2 file di moduli. Verticale.

**31V**

**SUNFER**

**DISEGNO DI MONTAGGIO**

Dimensioni  
massime  
2279x1150



Reciclabile al 100%

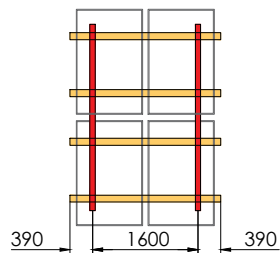
Marchio  
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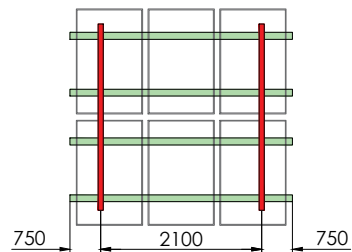
**Nota:**

- Verificare il buono stato del terreno e la sua capacità portante.
- Si raccomanda uno studio geotecnico del terreno.

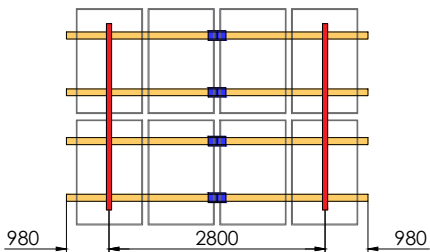
4



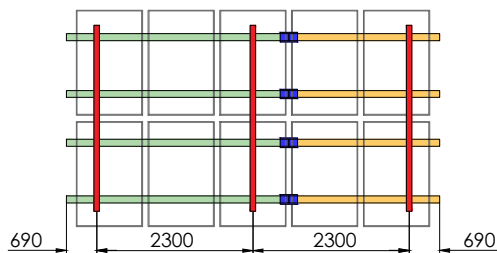
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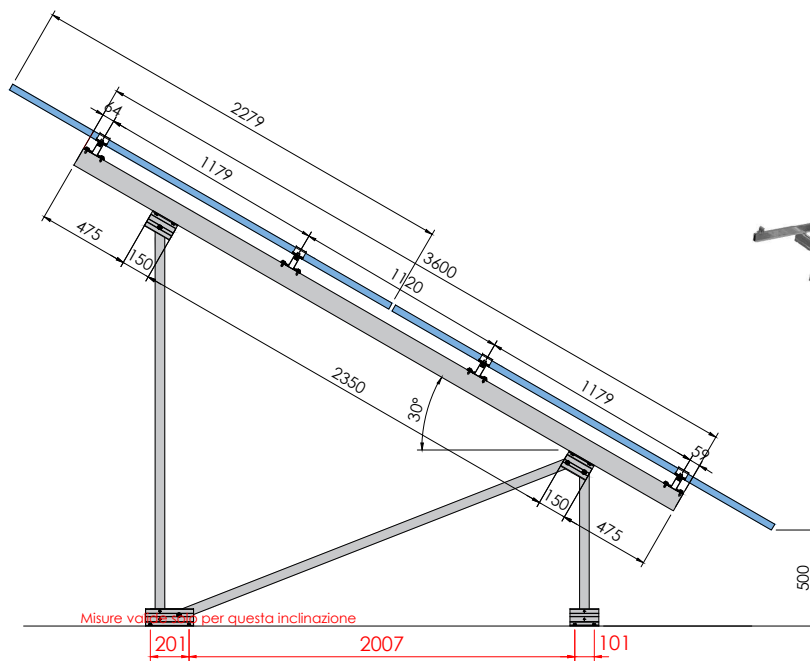
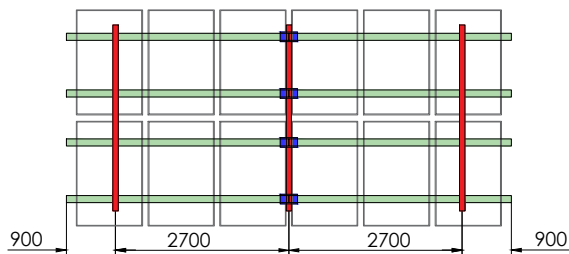
8



10



12



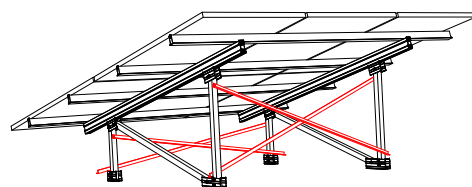
**Supporto a terra inclinato.**  
**2 file di moduli. Verticale.**

**31V**

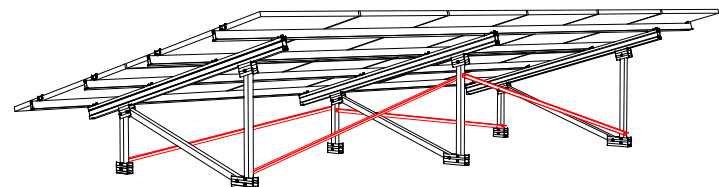
**SUNFER**



Viti d'ancoraggio fino a M10  
(Non inclusi)



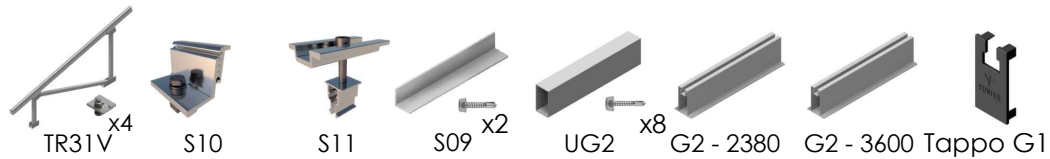
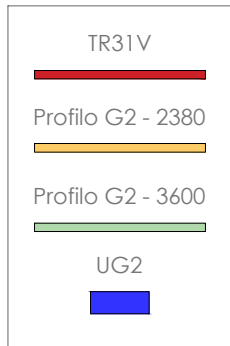
Controventatura per 2 triangoli



Controventatura per 3 triangoli

**Coppia di serraggio:**

- Vito morsetto 7 Nm
- Vito M8 Esagonale 20 Nm
- Vito M10 Esagonale 40 Nm
- Vito M6.3 Esagonale 10 Nm
- Vito M4.2/4.8 Esagonale 6 Nm



	TR31V	S10	S11	S09 x2	UG2	G2 - 2380	G2 - 3600	Tappo G1
31V4	2	8	4	4	-	4	-	4
31V6	2	8	8	4	-	-	4	4
31V8	2	8	12	4	4	8	-	4
31V10	3	8	16	4	4	4	4	4
31V12	3	8	20	4	4	-	8	4

CARATTERISTICHE DEL MONTAGGIO



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**Nota:**  
- Verificare il buono stato del terreno e la sua capacità portante.  
- Si raccomanda uno studio geotecnico del terreno.

**Coppia di serraggio:**

Vito morsetto	7 Nm
Vito M8 Esagonale	20 Nm
Vito M10 Esagonale	40 Nm
Vito M6.3 Esagonale	10 Nm

8 Collegamento trave-fissaggio delle gambe

10

Collegamento trave-rotaia

10-11-12-13

9

8

14

15

16

17

15

15

15

15

15

15

15

15

15

15

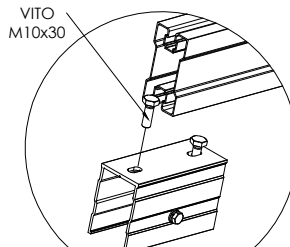
15

15

15

15

**DETTAGLIO 2**

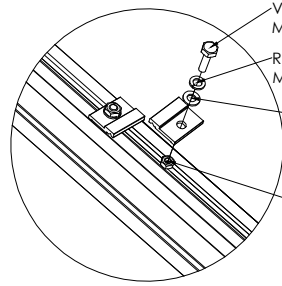


DADO M10

RONDELLA PIANA M10

RONDELLA GROWER M10

**DETTAGLIO 3**



VITO M10x30

RONDELLA GROWER M10

RONDELLA PIANA M10

DADO M10 (All'interno della guida)

Supporto a terra inclinato .  
2 file di moduli.Verticale.

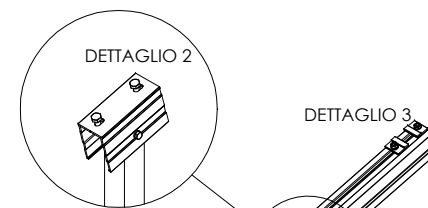
**31V**

**SUNFER**

Inclinación 30°

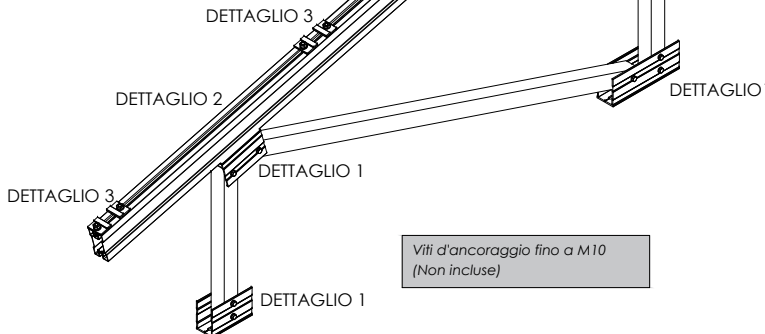
**N° pezzi per triangolo**

17		Dado M8	-	8
16		Grower M8	-	8
15		Rondella M8	-	16
14		Vito M8L80	80	8
13		Dado M10	-	12
12		Grower M10	-	12
11		Rondella M10	-	12
10		Vito M10L30	30	12
9		Colleg. guida-trave	50	8
8		Trave	3600	1
7		Diagonale triangolo	2211	1
6		Gamba posteriore	2085	1
5		Gamba anteriore	810	1
4		Fissaggio gamba post.-trave	150	1
3		Fissaggio gamba ant.-trave	150	1
2		Base anteriore	150	1
1		Base posteriore	250	1
Numero di triangoli				1
Elemento	Dettaglio	Descrizione	Lunghezza mm.	unità



DETTAGLIO 3

DETTAGLIO 1



Viti d'ancoraggio fino a M10  
(Non include)

SQUARTAMENTO DEL TRIANGOLO



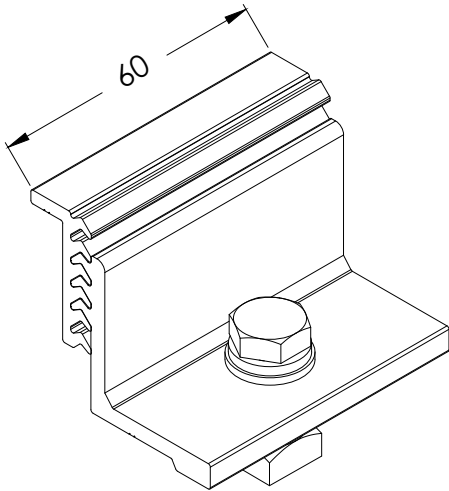
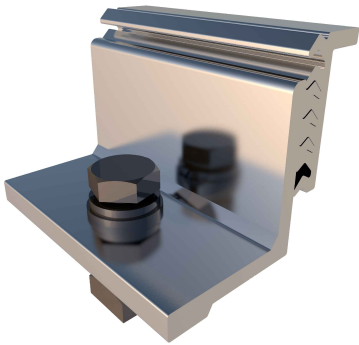
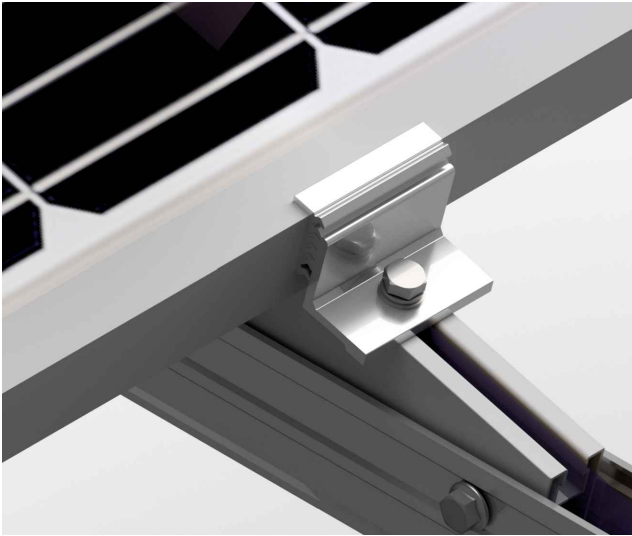
Marchio  
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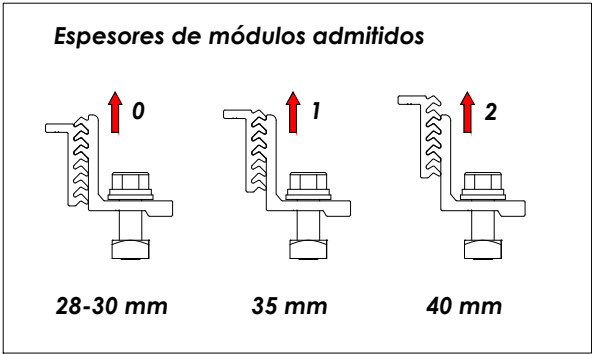
# Ficha técnica

Presor lateral regulable para fijar paneles en inicio y final

S10



Válido para medidas de espesor de módulo de 28 mm a 40 mm. Para espesores diferentes solicitar bajo pedido.



**Materiales:**      Perfilera de aluminio EN AW 6005A T6  
Tornillería de acero inoxidable A2-70

Herramientas necesarias:



**Par de apriete:**  
Tornillo presor      7 Nm

Seguridad:



Marcado  
ES19/86524 CE