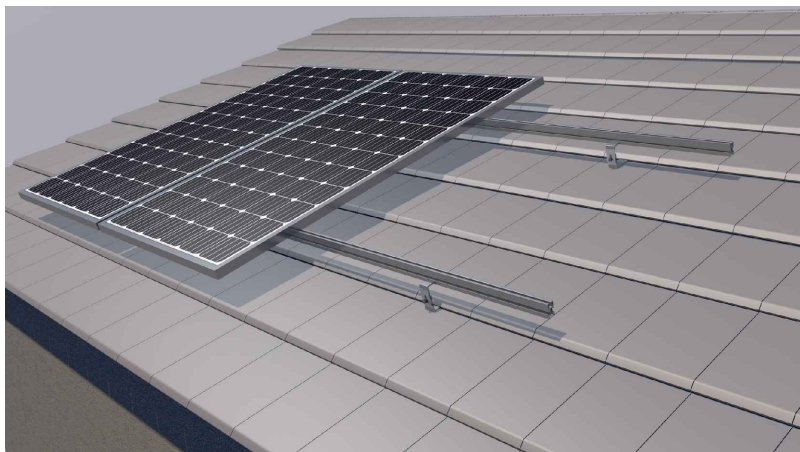


Documentazione tecnica

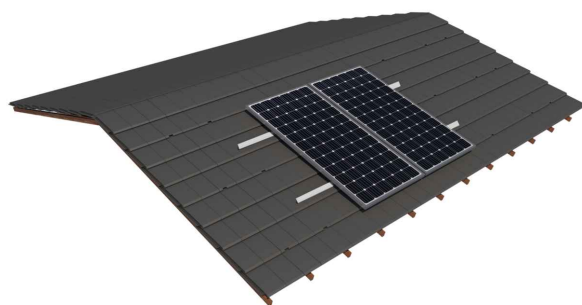
Supporto complanare continuo salva tegole
regolabile

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TIPI DI MONTAGGIO



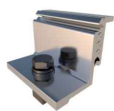
COMPONENTI



S02.4



G1



S10



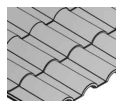
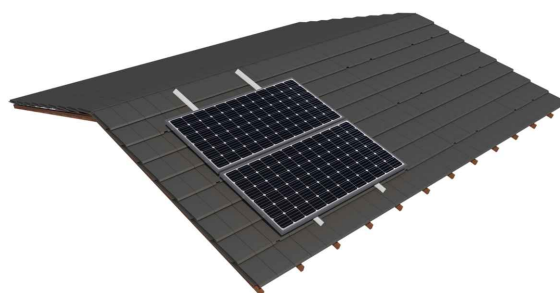
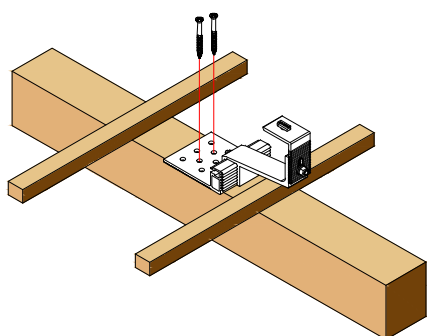
UG1



S11



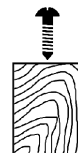
Tappo G1



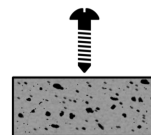
Tegola



Ancoraggio a
trave di acciaio



Ancoraggio
a legno



Ancoraggio
a calcestruzzo



Attrezzi necessari:



13



5



Sicurezza:



 Riciclabile al 100%

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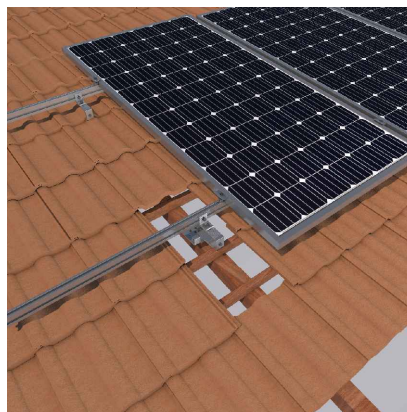
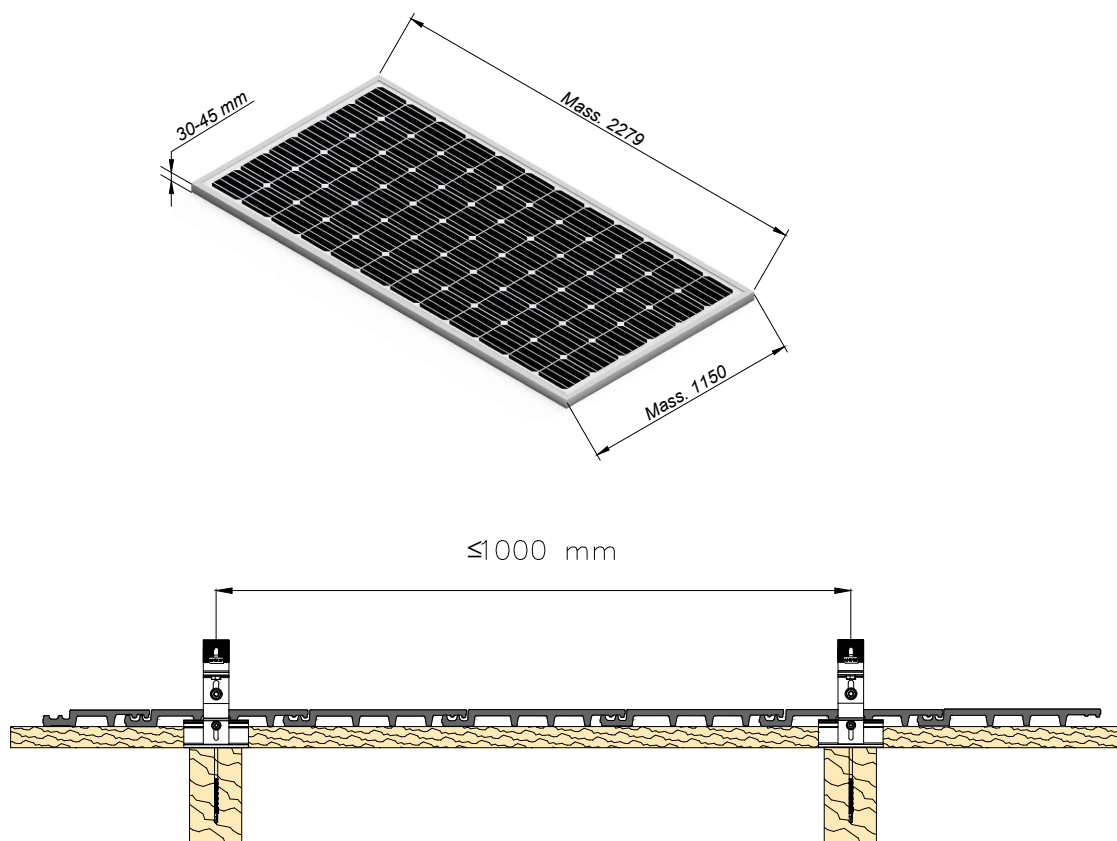
Documentazione tecnica

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regolabile

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DIMENSIONI DEL MODULO



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regolabile

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KIT DISPONIBILI

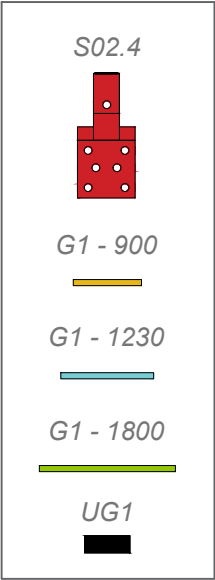
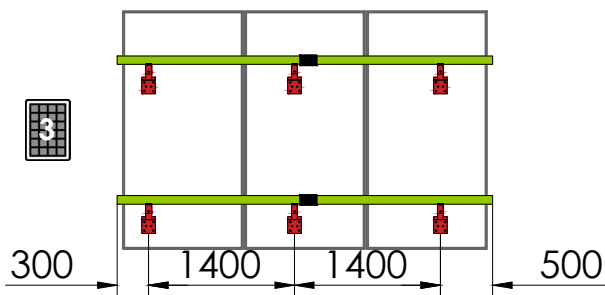
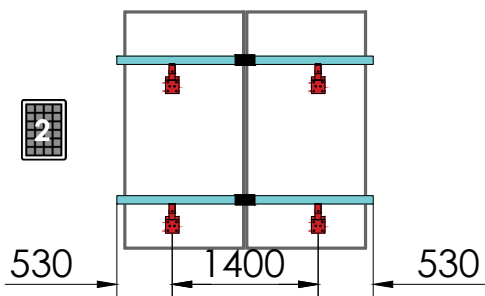
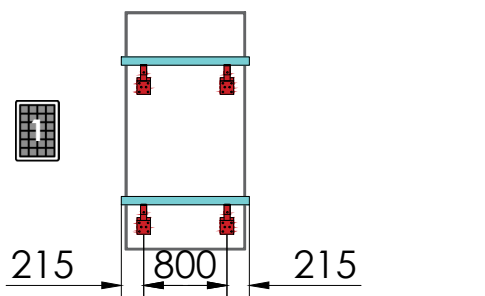


Tabella dei carichi massimi ammessi		
N° di moduli	Vento (Km/h)	Neve (Kg/m2)
1	110	140
	130	140
	150	140
	180	130
	210	130
	250	100
2	110	70
	130	60
	150	60
	180	50
	210	50
	250	50
3	110	70
	130	60
	150	60
	180	50
	210	50
	250	50

Tabella 1 - Carichi massimi ammessi.

Carichi del vento: Secondo la galleria del vento in un modello di calcolo CFD
Calcolo strutturale: Modello computazionale verificato da EUROCODE 9 "PROGETTO STRUTTURE IN ALLUMINIO"
Per garantire la resistenza alla velocità massima di progetto, è necessario utilizzare ancoraggi adeguati.



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Soggetto a modifiche senza preavviso. Le illustrazioni dei prodotti sono esempi e possono differire dall'originale.

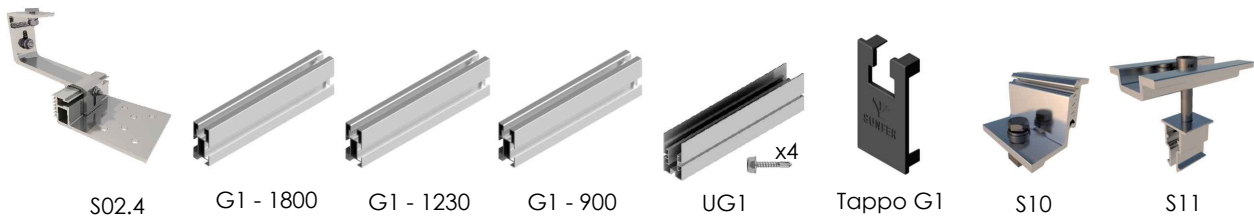
Documentazione tecnica

Supporto complanare continuo salva tegole
regolabile

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COMPONENTI



4	-	2	-	-	4	4	-
---	---	---	---	---	---	---	---



4	-	4	-	-	4	4	2
---	---	---	---	---	---	---	---



6	4	-	-	-	4	4	4
---	---	---	---	---	---	---	---



Profili in **alluminio EN AW 6005A T6**



Viti in **acciaio inossidabile A2-70**

Coppia di serraggio:

Vito Morsetto	7 Nm
Vito M8 Esagonale	20 Nm
Vito M10 Esagonale	40 Nm
Vito M4.2/4.8 Esagonale	6 Nm



Riciclabile al 100%

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Soggetto a modifiche senza preavviso. Le illustrazioni dei prodotti sono esempi e possono differire dall'originale.

Documentazione tecnica

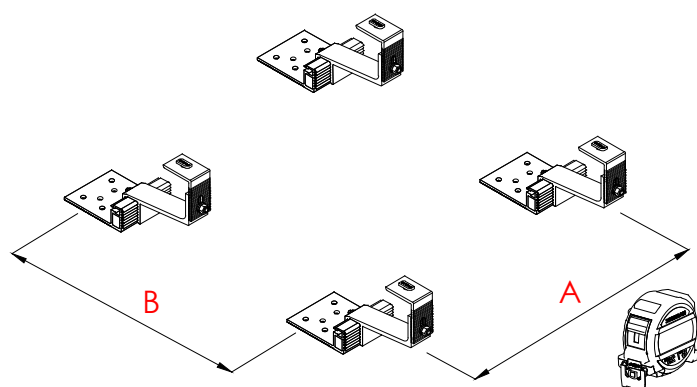
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regolabile

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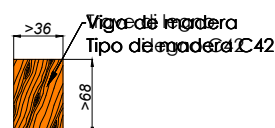
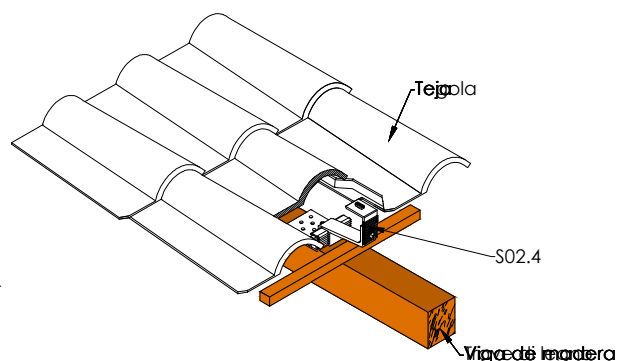
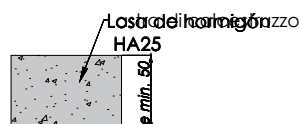
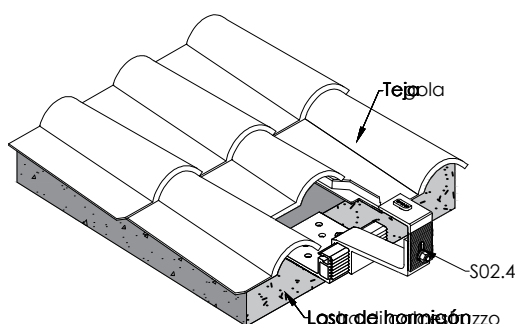
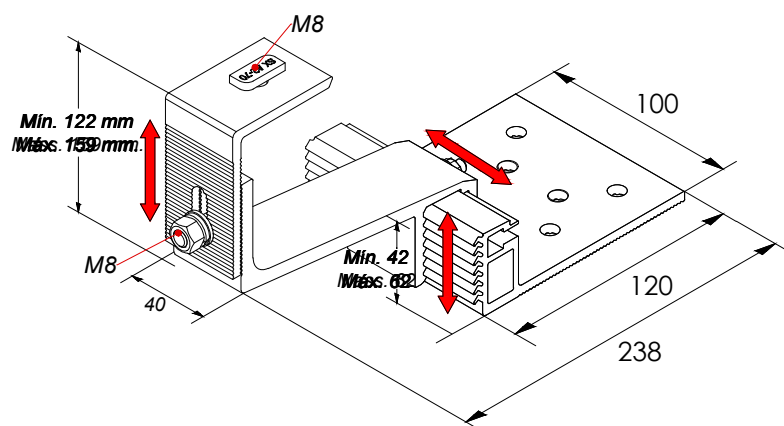


POSIZIONAMENTO DEI FISSAGGI

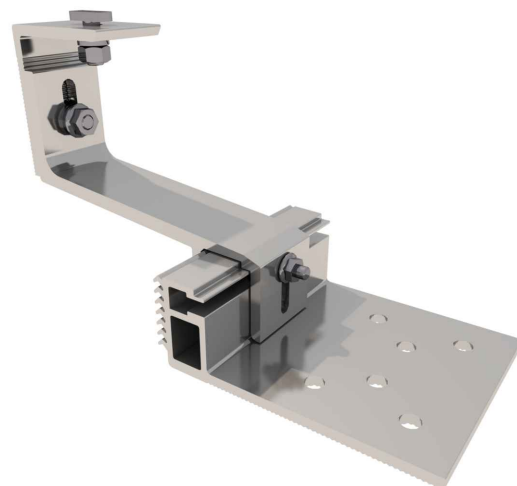
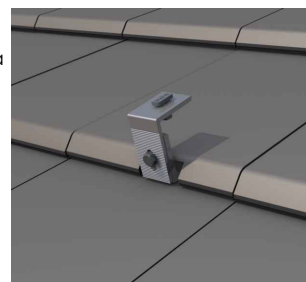
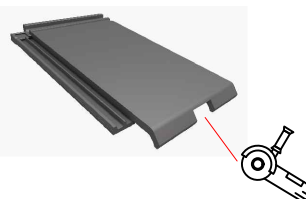
Vedere misure in *3/7



Misurare le distanze di ancoraggio



Per una corretta installazione del fissaggio, è necessario praticare un intaglio nella tegola come mostrato nella figura



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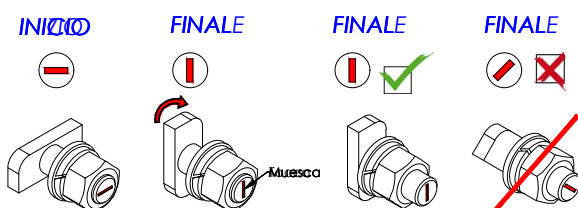
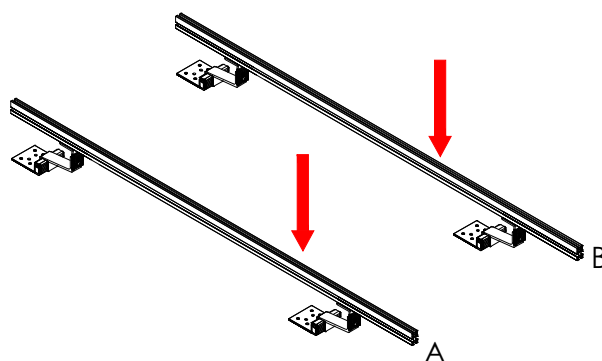
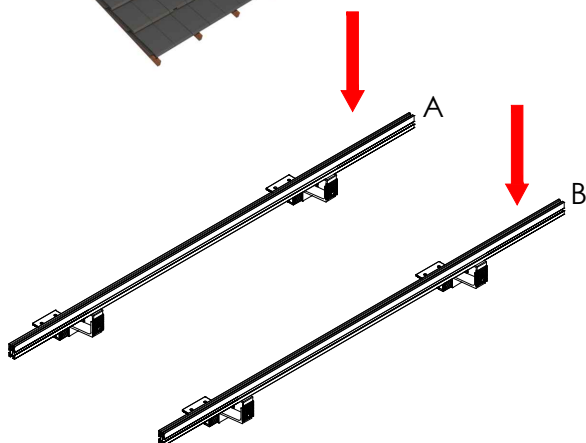
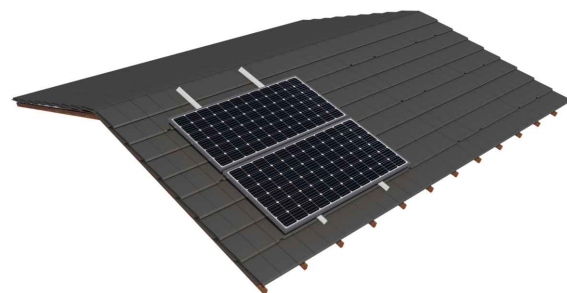
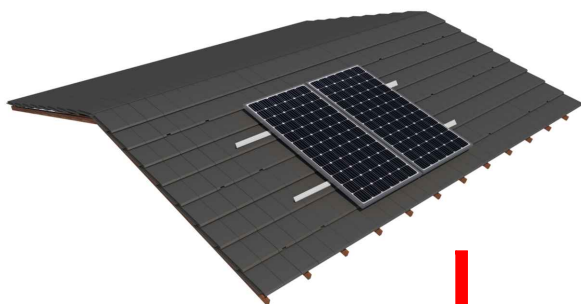
Documentazione tecnica

Supporto complanare continuo salva tegole
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Kit 02.4V

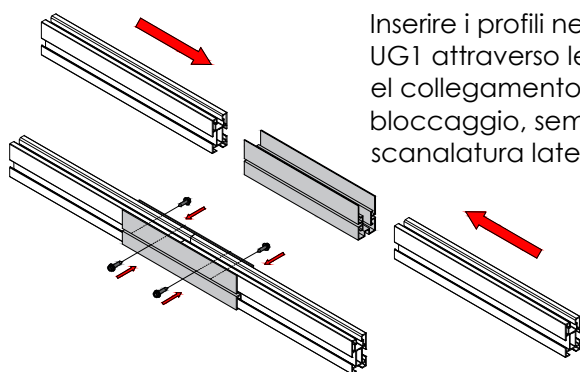
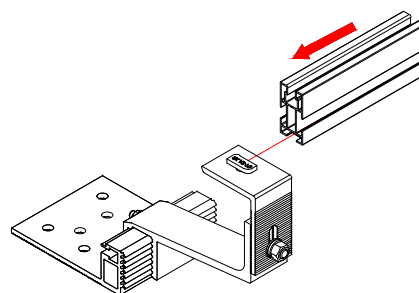
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POSIZIONAMENTO DEI PROFILI



Colocal el tile mullu antirresca (muesca del tile mullu antirresca) en el interior del perfil y en la gual de resca. Giralo a derecha hasta su tope (muesca del tile mullu antirresca).

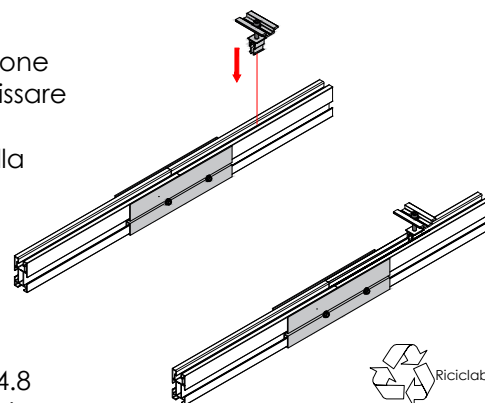
Asegúrese de que la muesca del tile mullu antirresca esté en posición vertical y ca a apretar y ejercer presión al darle la vuelta a la muesca horizontal ni inclinada una vez apretado!



Inserire i profili nella guida di giunzione UG1 attraverso le fessure laterali. Fissare el collegamento con le viti di bloccaggio, sempre all'altezza della scanalatura laterale.



Metrica 4.2 / 4.8
(4 per unione)



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Documentazione tecnica

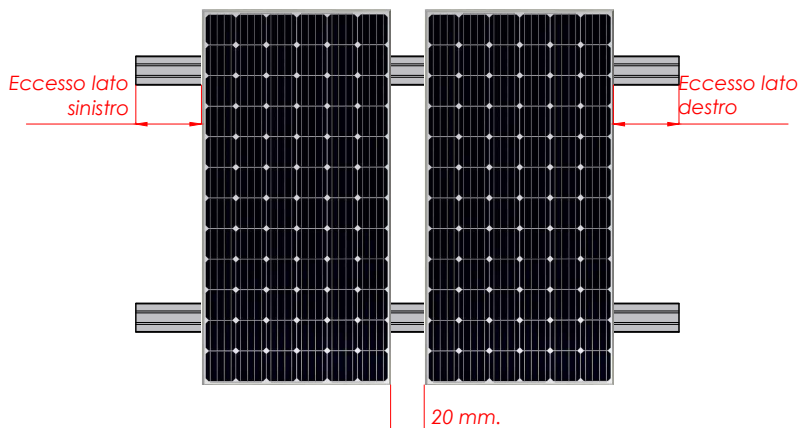
Supporto complanare continuo salva tegole
regolabile

Kit 02.4V

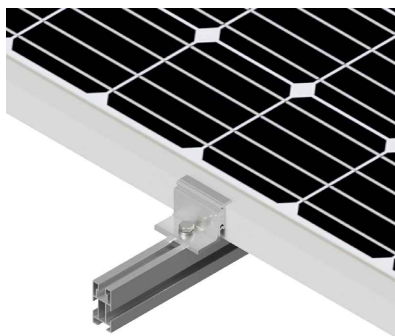


FISSARE I MODULI SUI PROFILI

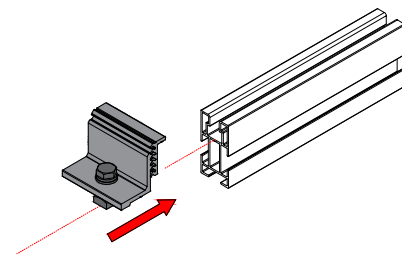
Distribuire i moduli in modo che siano disposti simmetricamente lungo il supporto, lasciando la stessa distanza alle estremità.



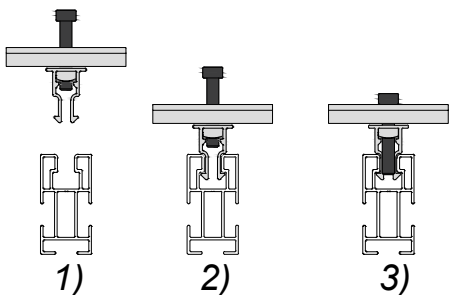
FISSAGGIO DEI MODULI CON I MORSETTI



Fissaggio laterale

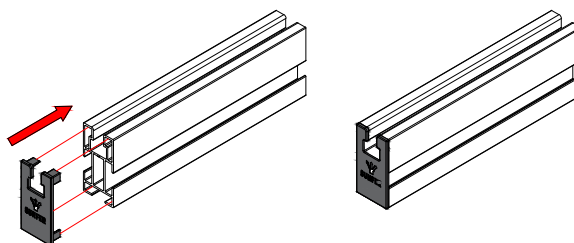


Fissaggio centrale



- 1) Allineare il morsetto con il profilo
- 2) Scendere finché fa clic
- 3) Avvitare la vite.

INSTALLAZIONE DEI TAPPI G1



Inserire i tappi G1 nelle 4 estremità dei profili del kit



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