

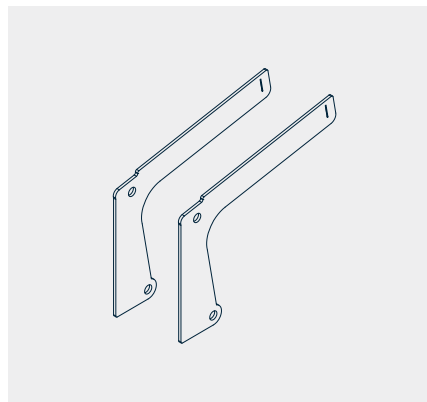
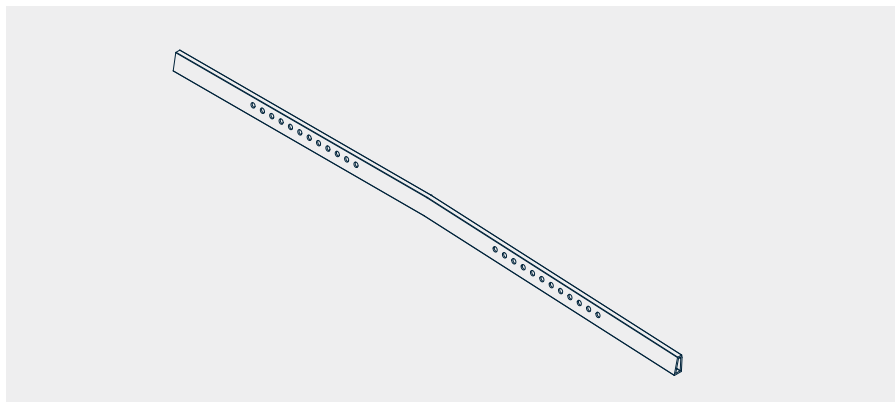
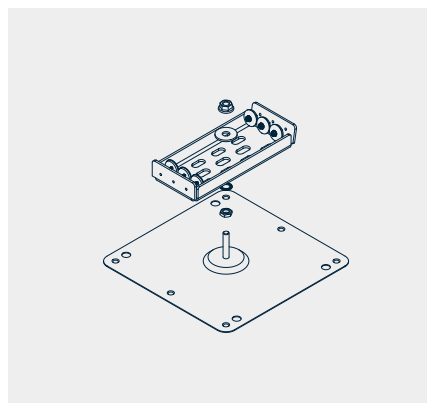
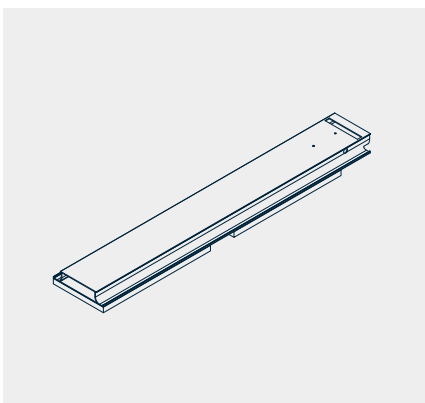
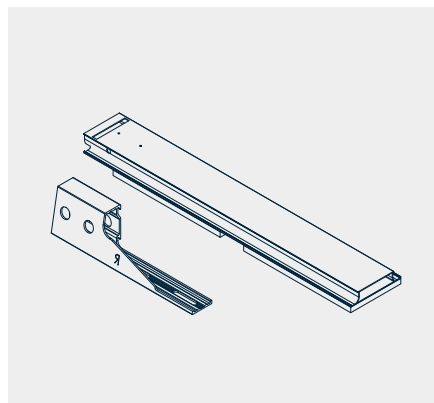
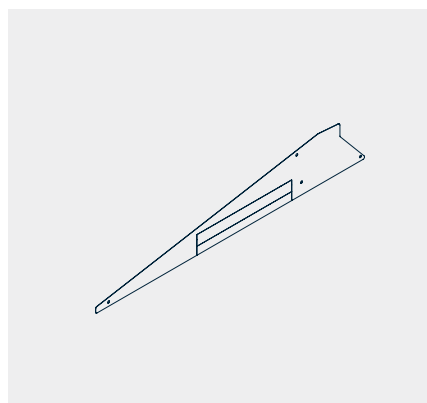
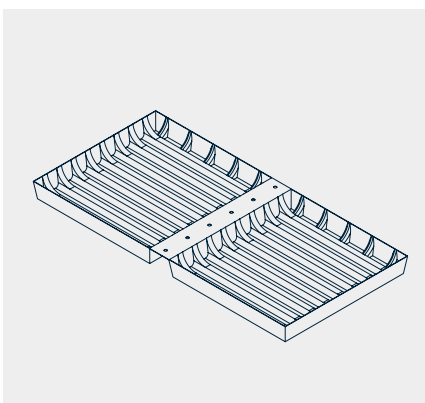
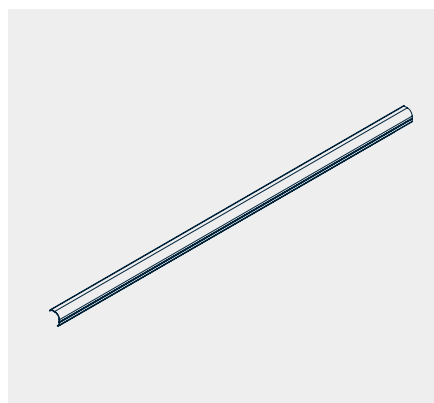
Istruzioni di montaggio

per il personale specializzato

VIESSMANN

Accessori per sottostruttura del tetto piano per Vitovolt 300 Sistema Sud 10°

- Coperchio della canaletta per cavi
- Vasca zavorra V01, V02
- Rivestimento laterale
- Collegamento delle tracce in direzione del modulo con adattatore del listello trasversale
- Collegamento delle tracce in direzione della guida
- Connettore del colmo
- Profilo per Solmont
- Supporto centrale



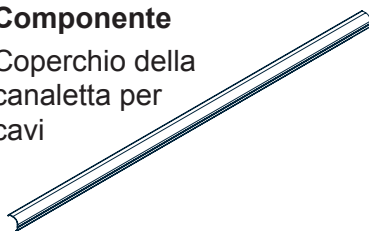
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Coperchio della canaletta per cavi

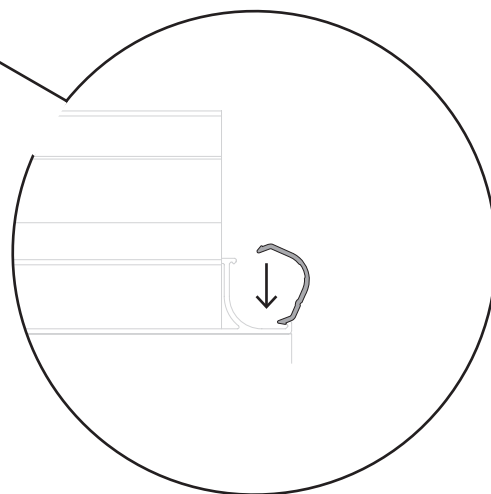
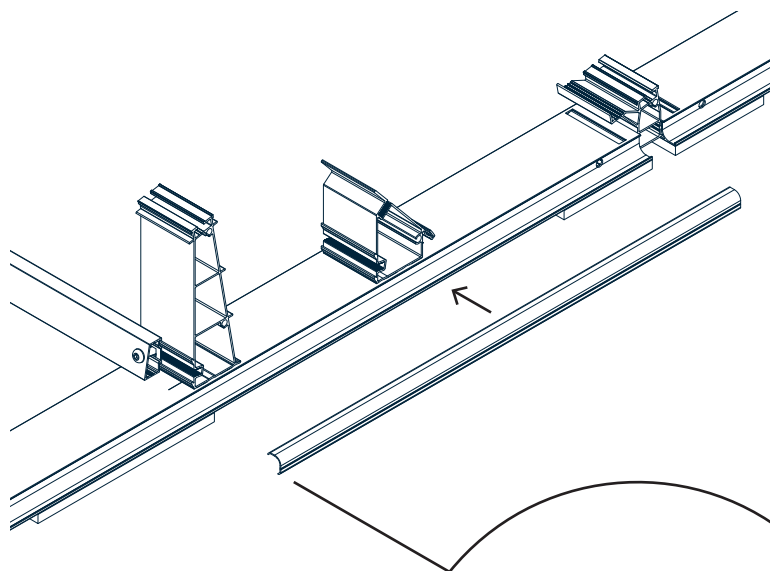
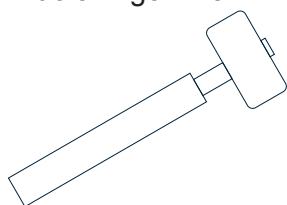
Componente

Coperchio della
canaletta per
cavi



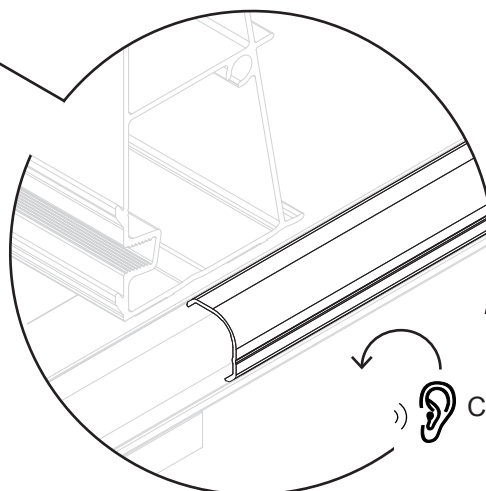
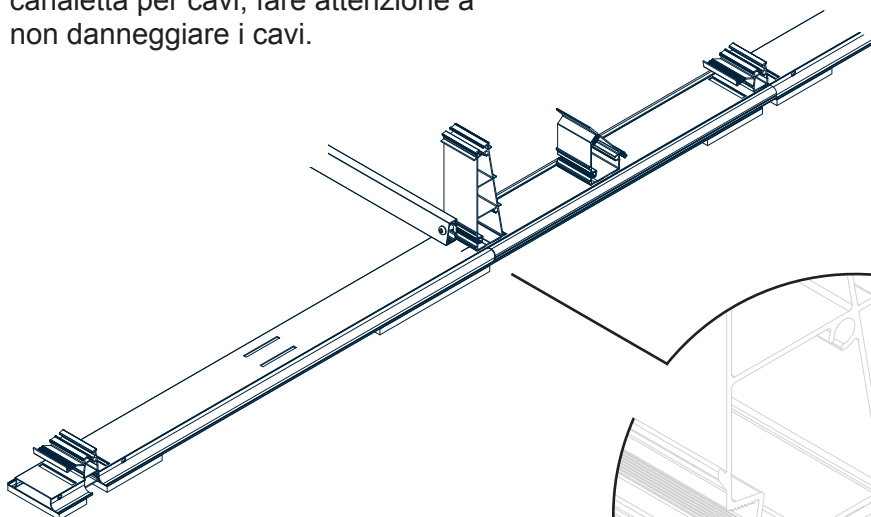
Utensili necessari

Mazzuolo in gomma



! Attenzione

Quando si monta il coperchio della
canaletta per cavi, fare attenzione a
non danneggiare i cavi.

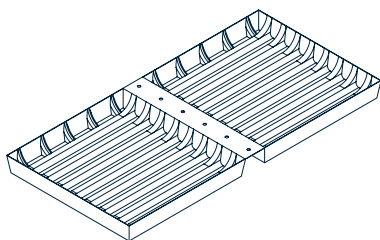


Vasca zavorra V01

per tetti con gettata in ghiaia o substrato esistente

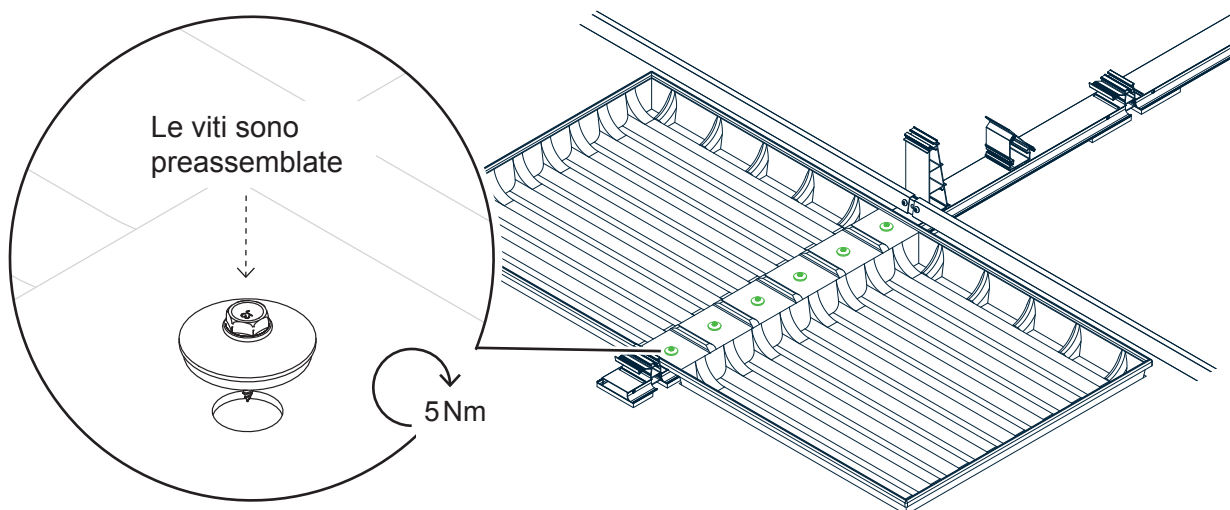
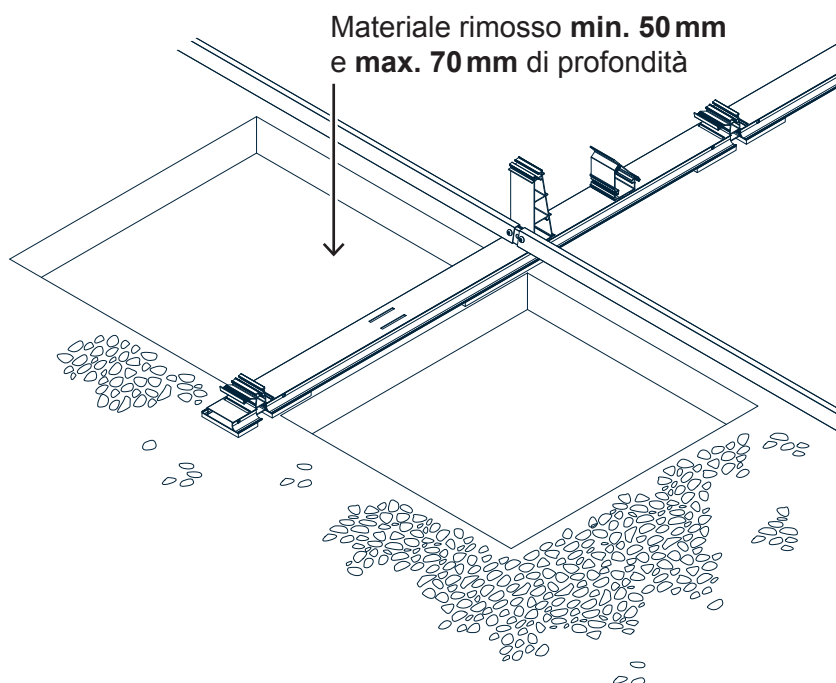
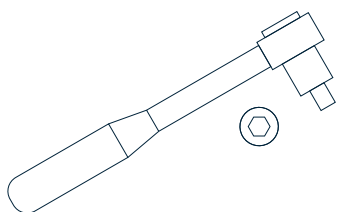
Componente

Vasca zavorra V01



Utensili necessari

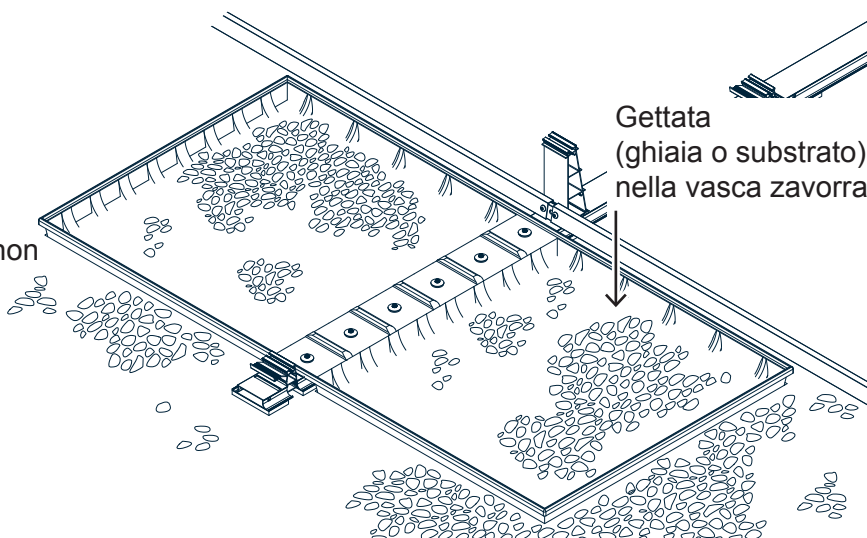
Chiave dinamometrica con inserto esagono esterno mis. 8 mm



! Attenzione

Rispettare la copertura minima nella vasca zavorra, come da indicazioni per la progettazione.

L'altezza massima della gettata non deve superare 70 mm.



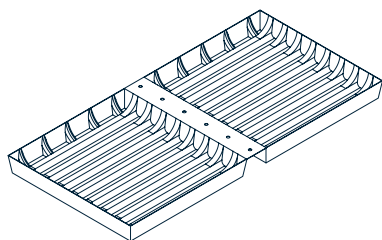
6179883 IT

Vasca zavorra V02

per tetti non ancora ricoperti di ghiaia

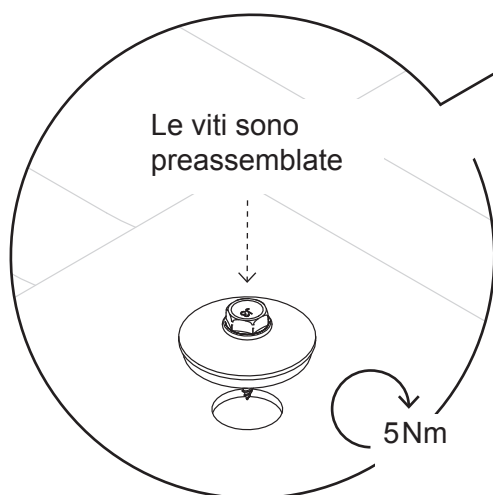
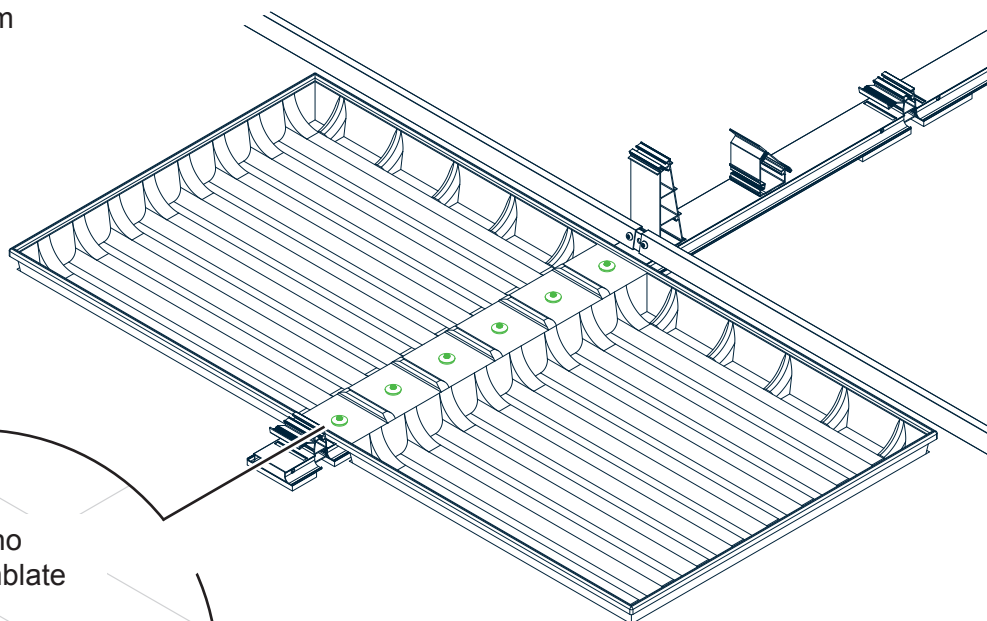
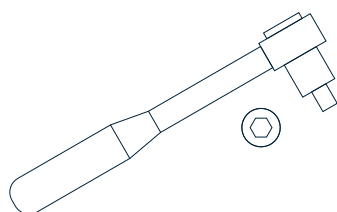
Componente

Vasca zavorra V02

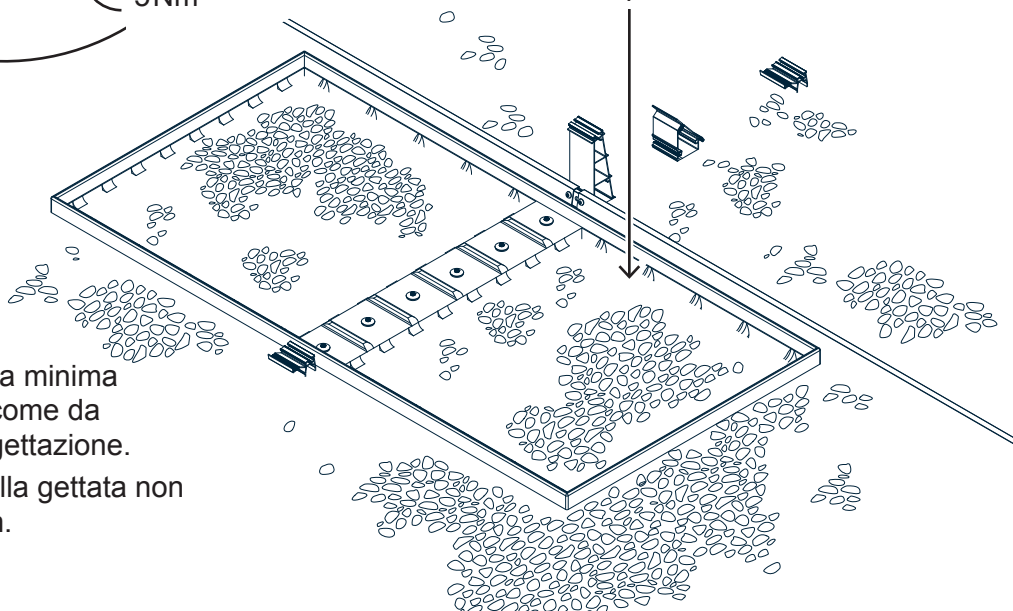


Utensili necessari

Chiave dinamometrica con inserto esagono esterno mis. 8 mm



Gettata
(ghiaia o substrato)
nella vasca zavorra e sul
profilo di fondo



! Attenzione

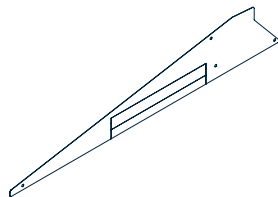
Rispettare la copertura minima nella vasca zavorra, come da indicazioni per la progettazione.

L'altezza massima della gettata non deve superare 70 mm.

Rivestimento laterale

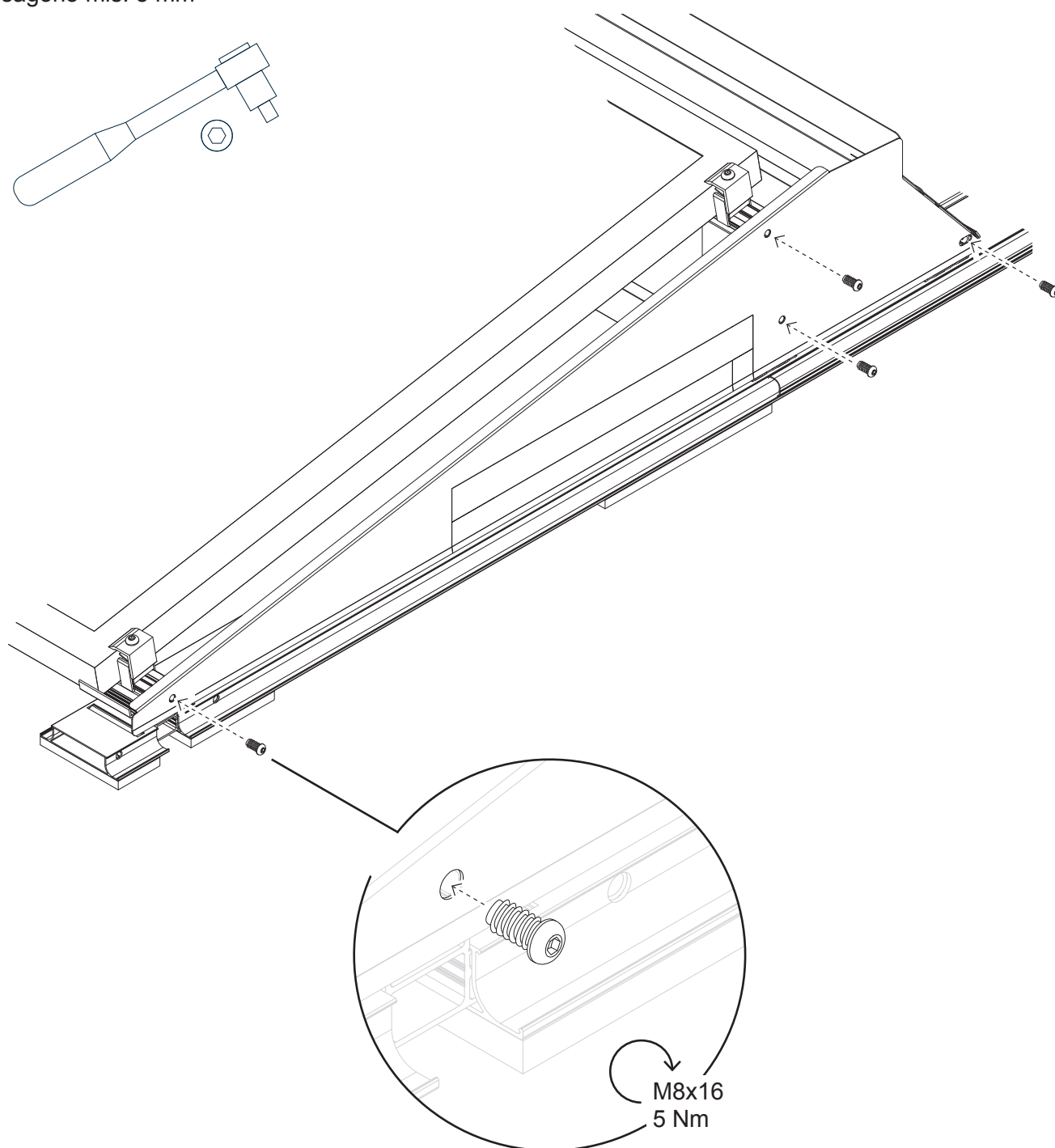
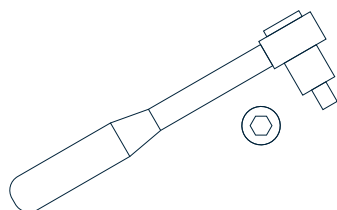
Componente

Rivestimento laterale



Utensili necessari

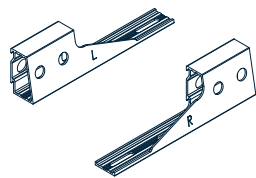
Chiave dinamometrica con inserto esagono mis. 5 mm



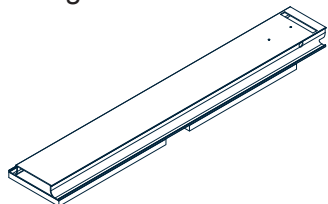
Collegamento delle tracce in direzione del modulo

Componente

Adattatore listello trasversale

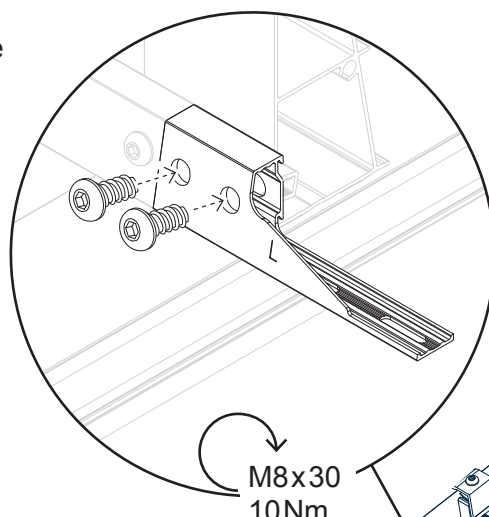
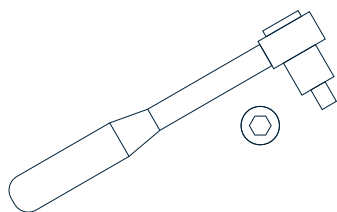


Collegamento delle tracce

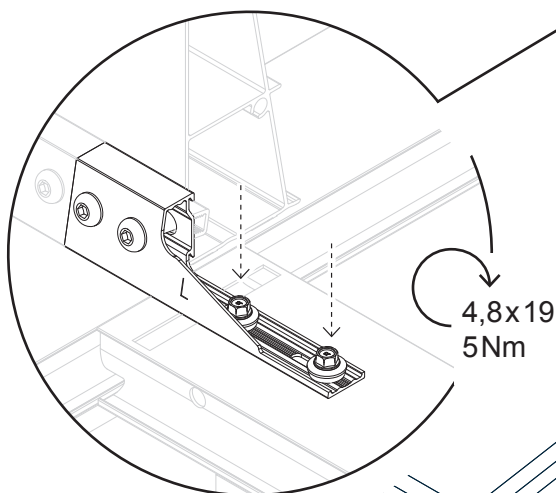


Utensili necessari

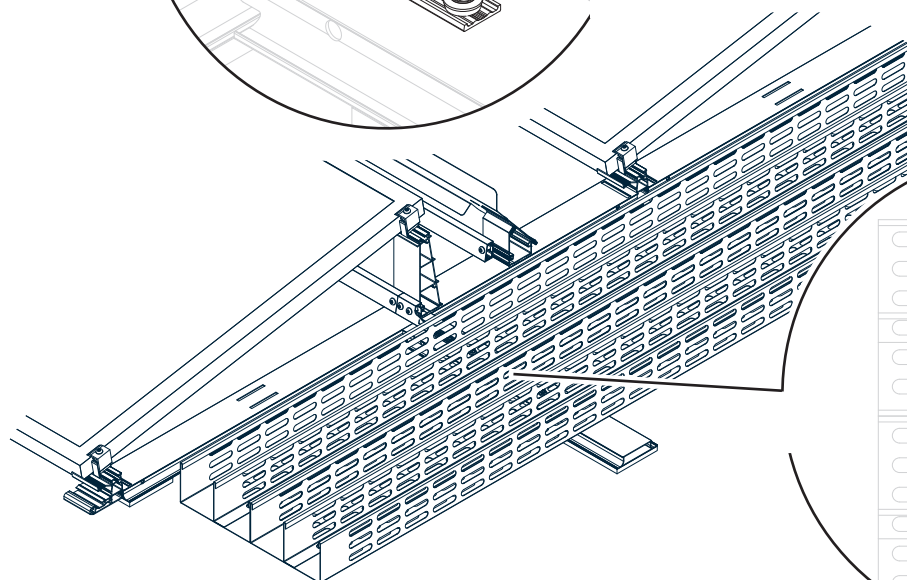
Chiave dinamometrica con inserto esagono mis. 5 mm ed esagono esterno mis. 8 mm



M8x30
10Nm



4,8x19
5Nm

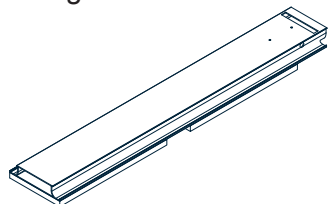


5Nm

Collegamento delle tracce in direzione della guida

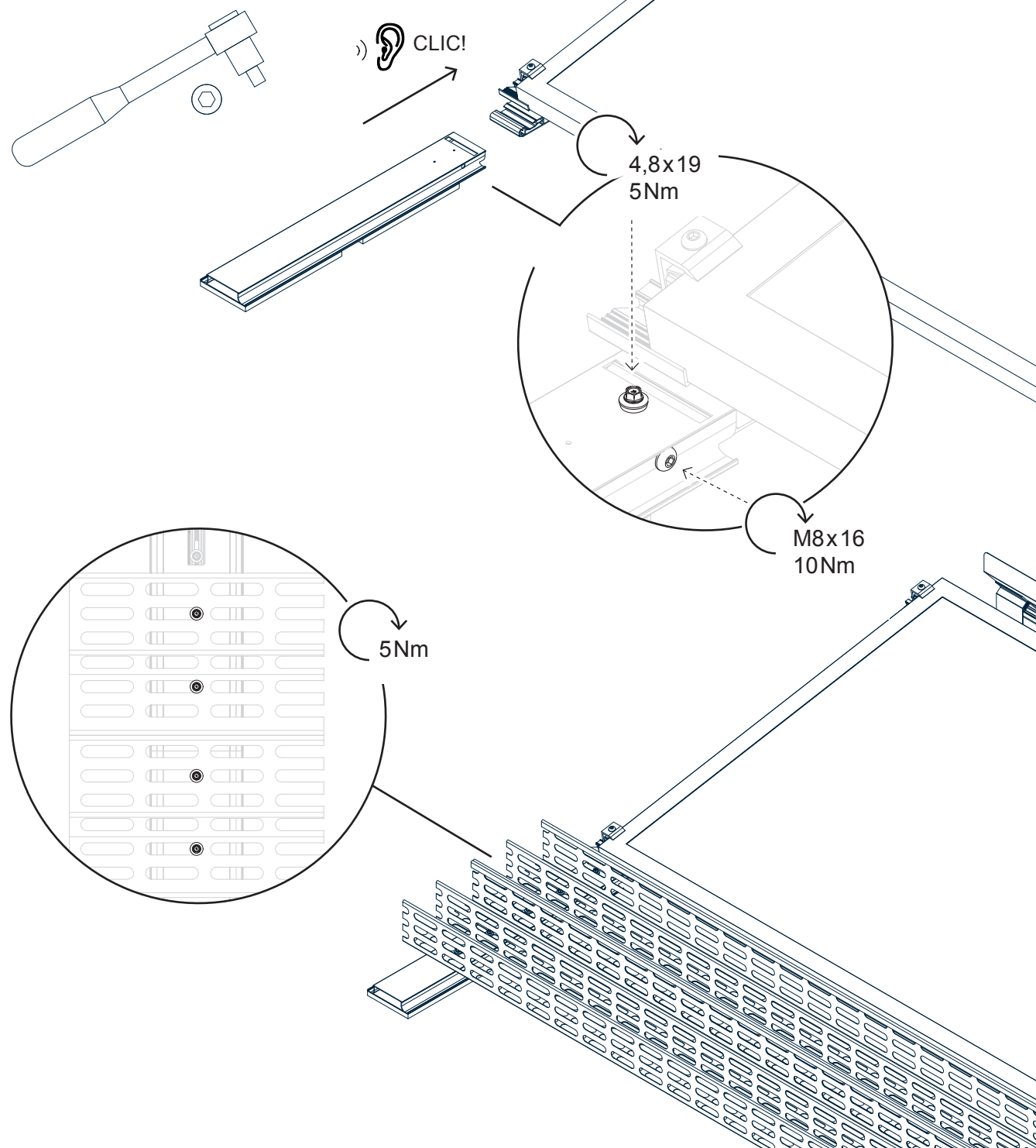
Componente

Collegamento delle tracce



Utensili necessari

Chiave dinamometrica con inserto
esagono mis. 5 mm ed esagono esterno
mis. 8 mm

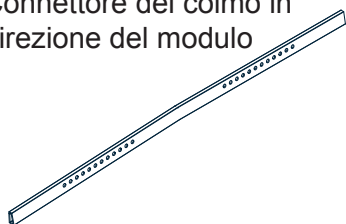


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Connettore del colmo in direzione del modulo

Componente

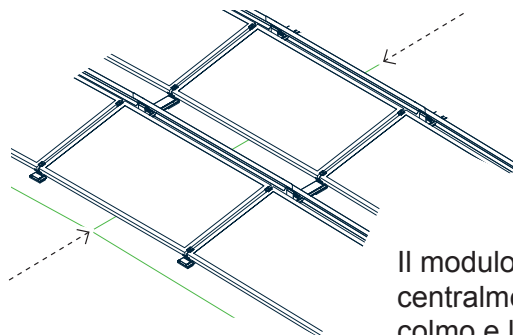
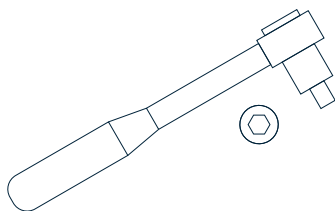
Connettore del colmo in
direzione del modulo



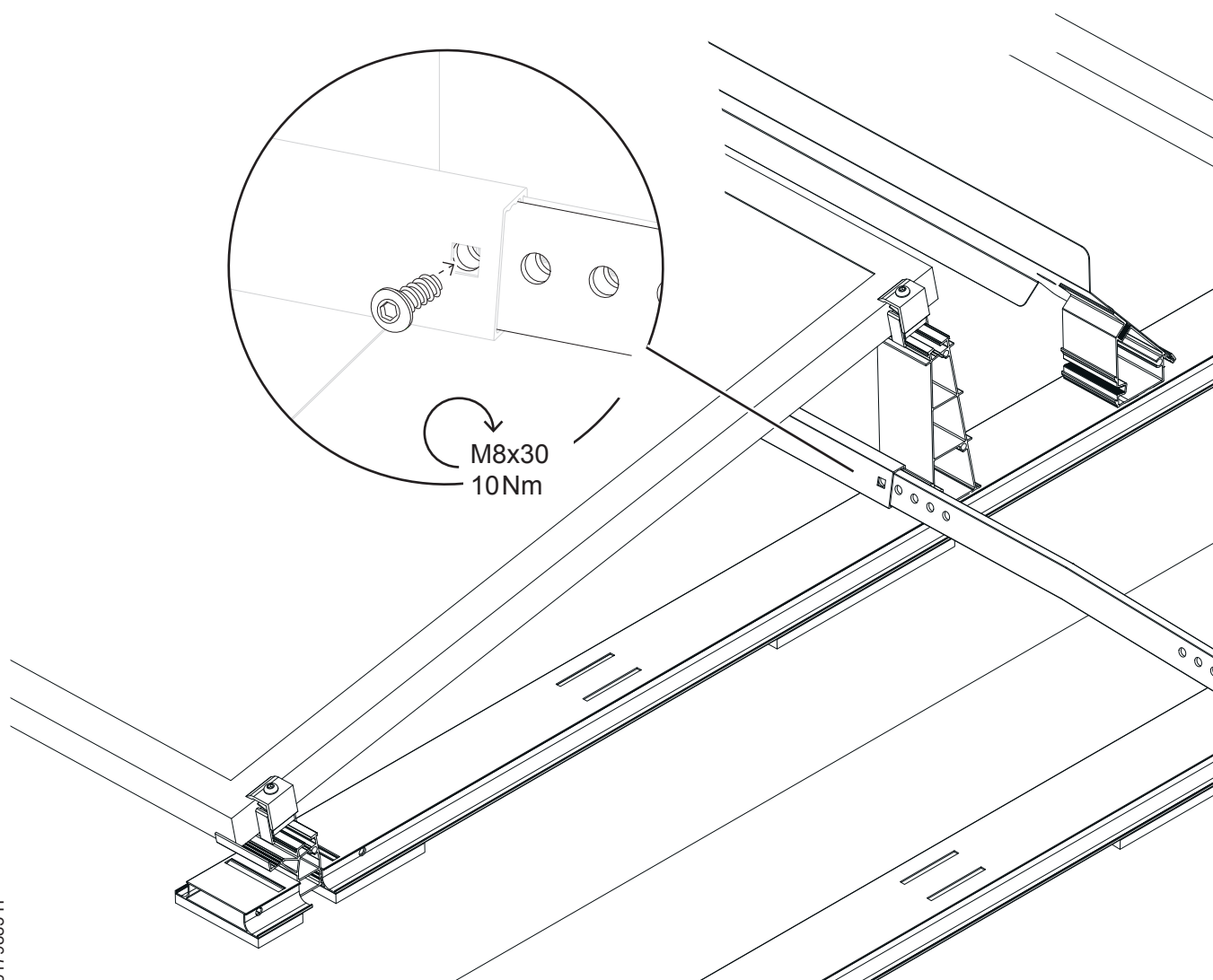
Sovracostruzione del colmo senza componenti aggiuntivi

Utensili necessari

Chiave dinamometrica con inserto esago-
no mis. 5 mm



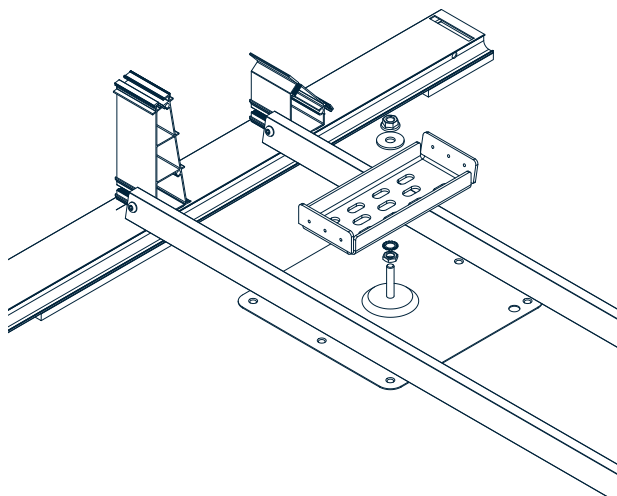
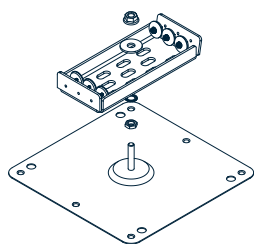
Il modulo è posizionato
centralmente sopra il
colmo e l'inclinazione del
tetto è inferiore a $1,5^\circ$



Profilo per Solmont

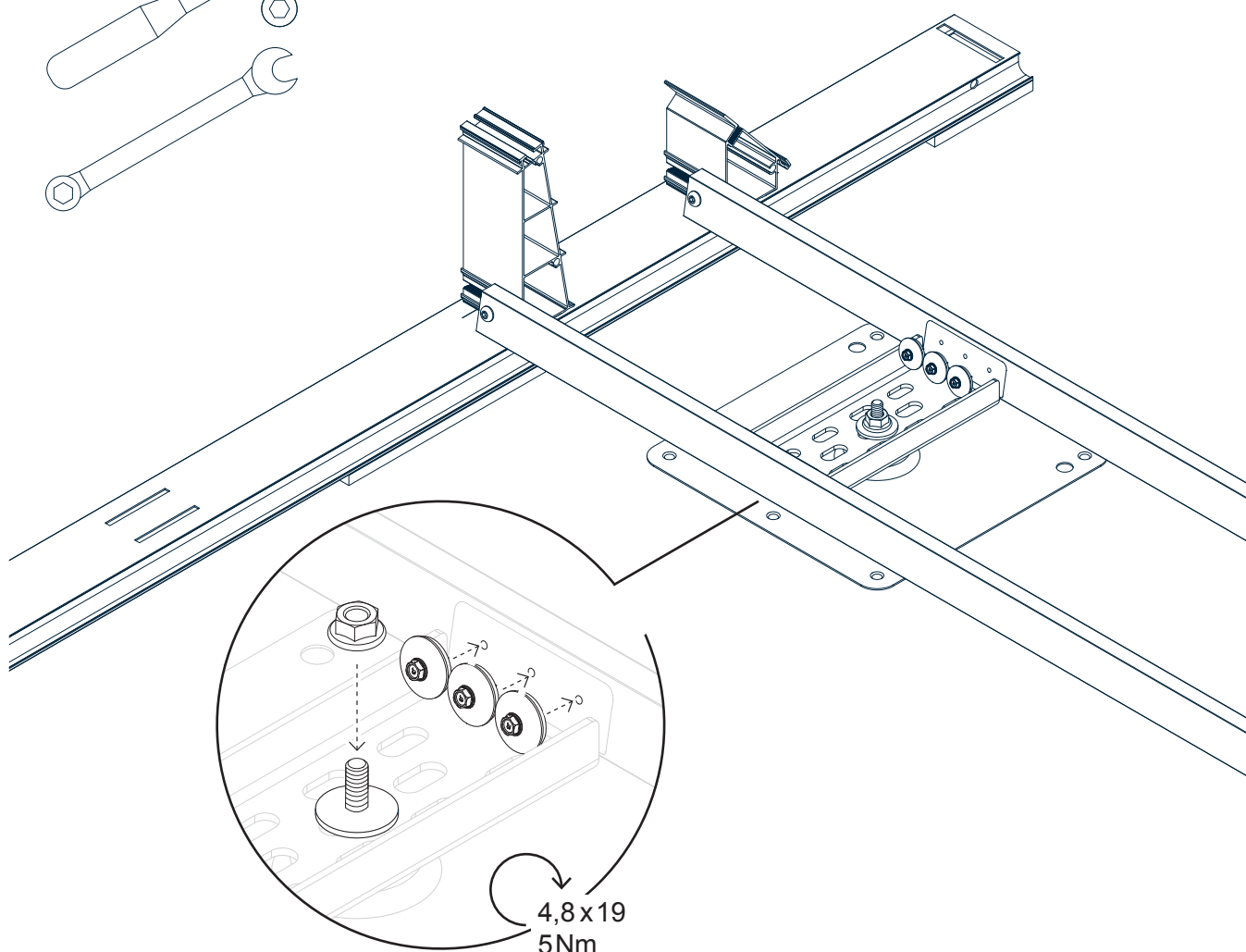
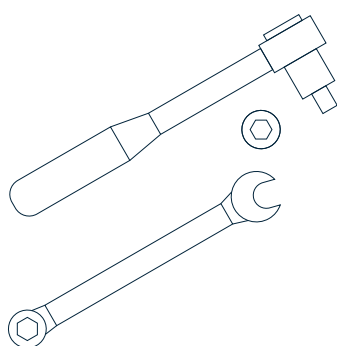
Componente

Profilo per Solmont



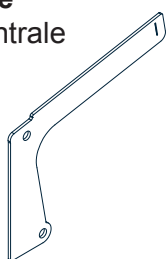
Utensili necessari

Chiave dinamometrica con inserto esagono esterno mis. 8 mm e chiave fissa mis. 18 mm

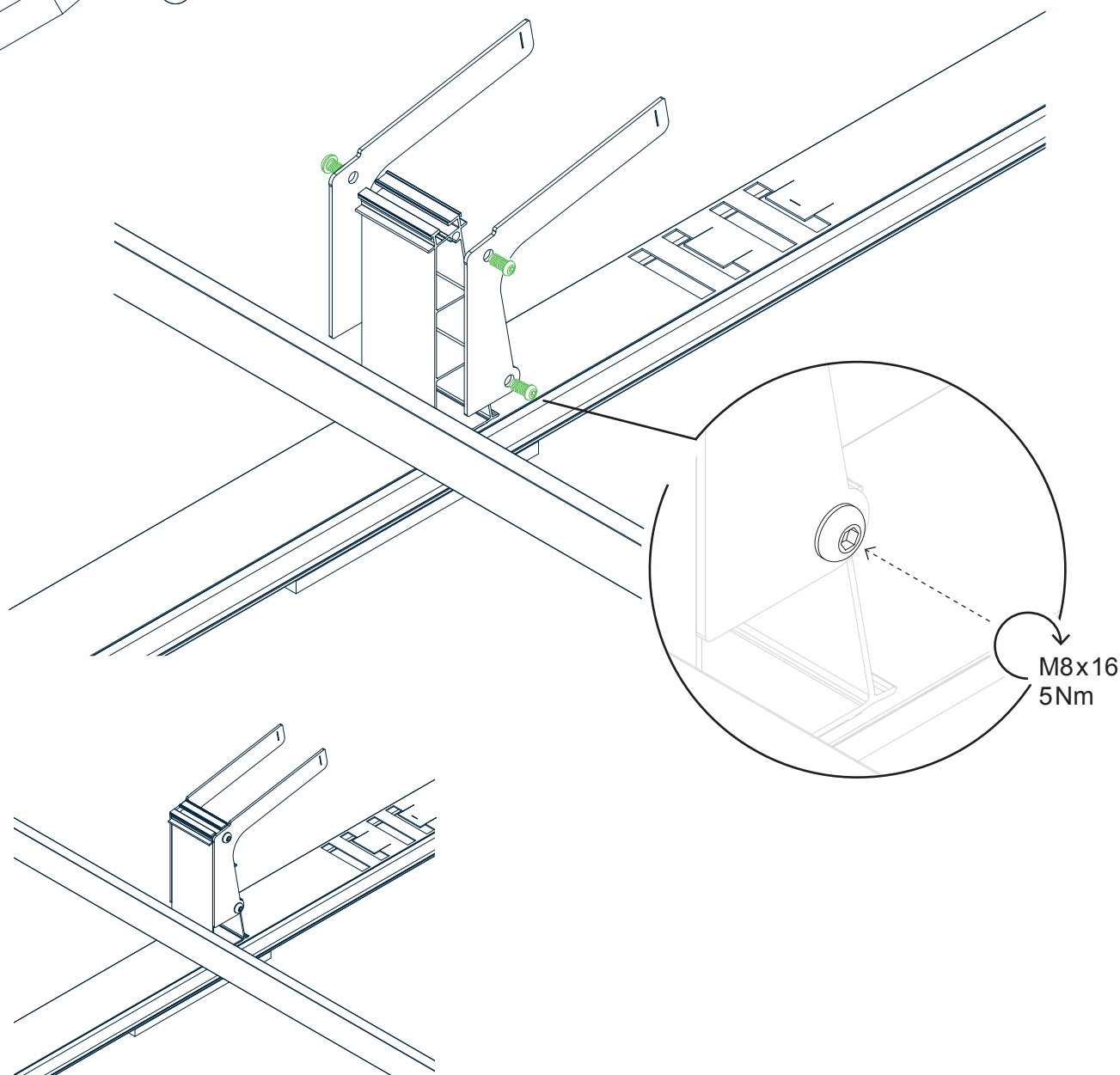
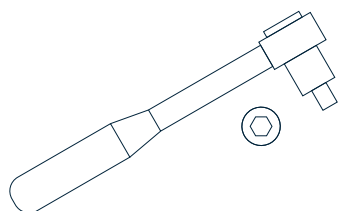


Supporto centrale

Componente
Supporto centrale



Utensili necessari
Chiave dinamometrica con inserto
esagono mis. 5 mm



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6179883 IT Salvo modifiche tecniche!