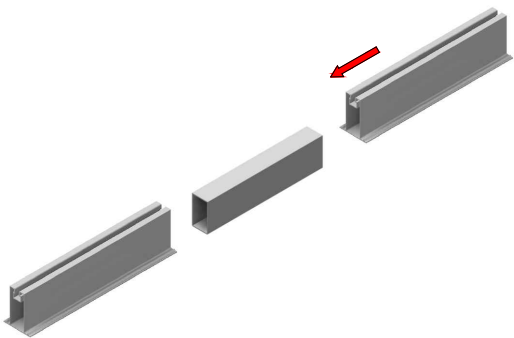
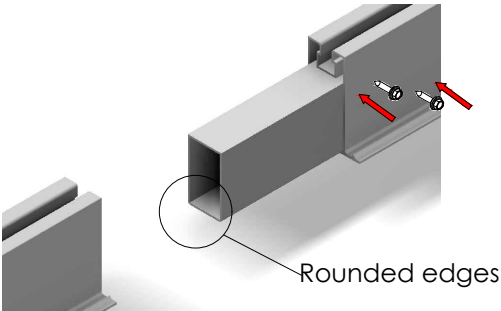


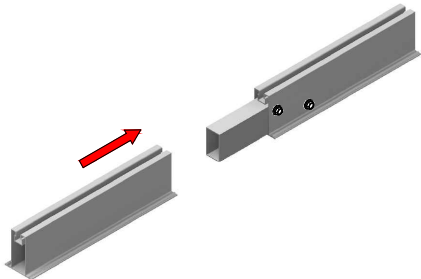
Aggregation of the junction with the rail



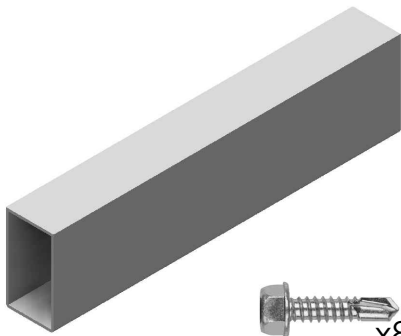
Insert half of the UG2/UG4 into the inside of the G2/G4 rail. The rounded edges of the UG2/UG4 face downwards.



Screw the rail G2/G4 to the connection UG2/UG4 with 8 fastening screws, 4 on each side of the rail..

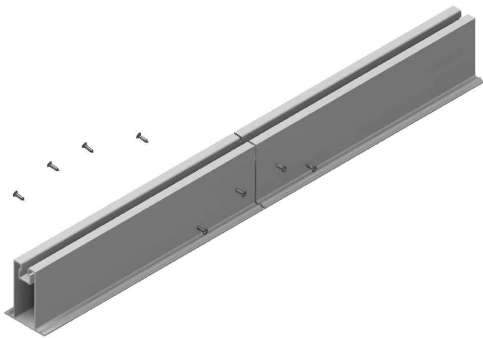


Insert the rest of the UG2/UG4 into the other G2/G4 rail until the two rails touch each other and screw the rail to the joint with 8 fixing screws, 4 on each side of the rail.

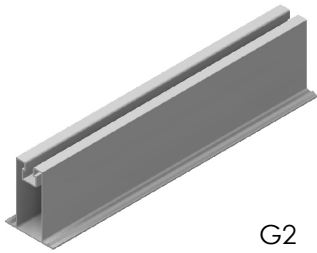


x8

Length: 200 mm



For guide rail



G2



G4

Specifications

Description	Connection for G2/G4 rail: for continuous installation of panels.
Length	200 mm
Features	Fasteners: A2-70 stainless steel Profiling: EN AW 6005A T6 (raw or anodised)
Compatible rail	G2/G4
Fastening screws	8 Screws hexagonal M6.3 (Screws included)
Tightening torque	Screw M6.3 hexagonal: 10 Nm

Tools required:



Sunfer Estructuras, S.L.U.

Safety:



100%
Recyclable

Marking
ES19/86524 CE

www.sunferenergy.com

Subject to change without notice. Product illustrations are for illustrative purposes only and may differ from the delivered product.