

Rail

IT Fatto per bloccare i pannelli fotovoltaici tramite Clamps ARS Solar oppure compatibili con una cava larga 23.5mm
 Il dado di bloccaggio deve tener conto di poter essere inserito sotto il doppio labbro, dove c'è uno spazio di 10mm.

Materiale:

Alluminio EN AW- 6063 T66

Ixx: 1.72 Cm⁴

Iyy: 12.64 Cm⁴

Sezione: 292 mm²

EN It is made to fasten photovoltaic panels with Clamps ARS Solar or able to be placed in a 23.5mm slot. The sliding nut must fit the double lip profile. It can be placed under the lower lip where there is a clearance of 10mm.

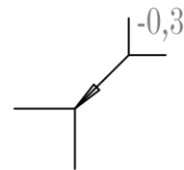
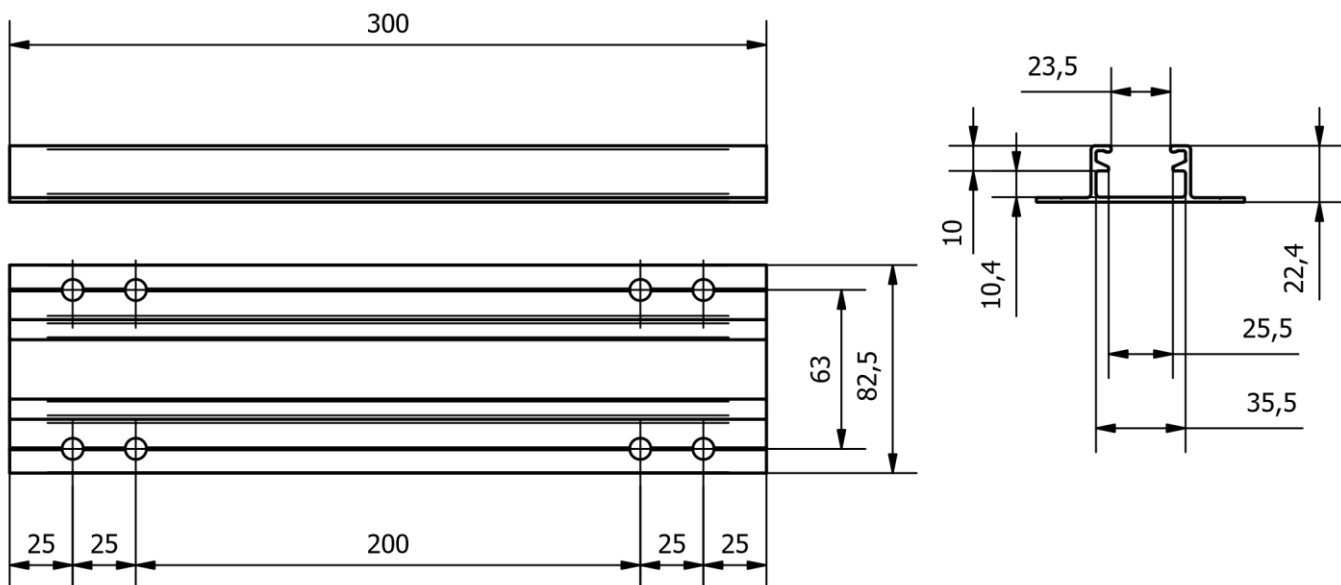
Material:

Aluminium EN AW.6063 T66

Ixx: 1.72 Cm⁴

Iyy: 12.64 Cm⁴

Section: 292 mm²



				Rugosità		
				simbolo		
Name	Modified	Date	Signature			
		Material:	General Tolerances	EN 755-9		
		Description:	RAIL lavorato - ancoraggio cava 23.5mm base 100mm L=300mm			
		DATE: 15/04/2024	Designer: Marco C.	DRW MM_SFSPF00089		
		Weight K/m: 0,235 kg	Rev.: 00			

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