

FRESH



**NEW
PRODUCT**

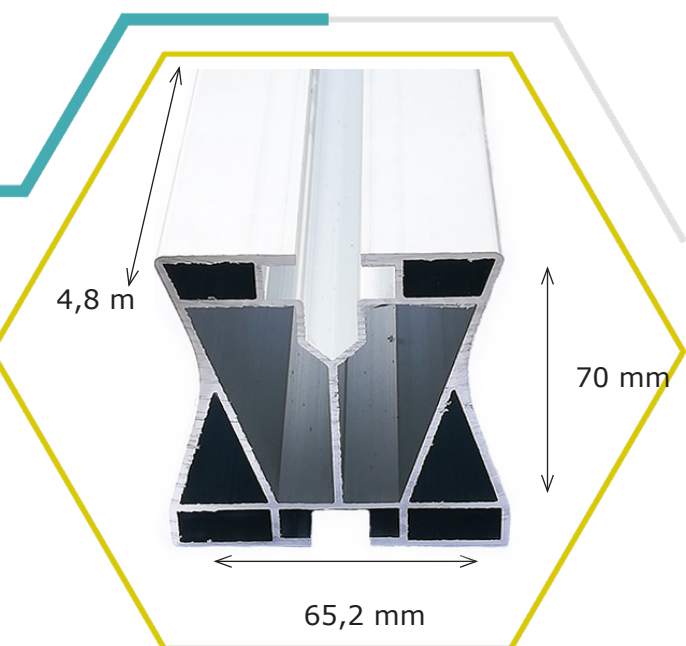
SNR70 PROFIL

**FOR BRIDGING LARGE
SPANS**

- MATERIAL-SAVING SOLUTION
- COST-EFFECTIVE SOLUTION
- LARGE SPANS
- QUICK INSTALLATION

GET TO KNOW OUR LATEST ALUMINIUM PROFILE!

The SNR70 aluminium profile is recommended for mounting flat-roofed and free-standing photovoltaic panels.



WHY TO CHOOSE SNR70?

- 3m support requirement
- excellent technical parameters
- excellent value for money
- unique discounts
- immediate delivery from stock
- suitable for 2 solar panels
- quick installation
- material-saving solution



SNR70 DETERMINATION OF SUPPORT CLEARANCE

Maximum span of footprint [m] to meet MS load capacity for SNR70 profile - width 1.0 bracket
 $L_0 = 0.2 \times L$, wind - Type A terrain. Load capacity has been considered in accordance with EUROCODE 1 and EUROCODE 9. The plastic load capacity of the section was calculated.

The support element was designed as a connector, with a minimum of two bending edge fields (L_0). The mounting interfaces are placed at the min. load location - Gerber bracket. The table below shows the maximum support spacing in metres for a given wind and snow load.

Editorial note 15-35°		Surcharge category					
		I	II	III	IV	V	VI
Wind tar category	I	3,46	3,12	2,72	2,46	2,25	2,09
	II	3,23	3,02	2,67	2,40	2,21	2,05

ASK FOR INDIVIDUAL OFFER FOR THE SNR70 PROFILE!

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