

The Schweizer logo is located in the top right corner. It consists of the word "Schweizer" in a bold, black, sans-serif font, enclosed within a blue rectangular border that has a slight 3D effect with a darker blue shadow on the right side.

Schweizer

Now even more efficient

MSP photovoltaic mounting system

An orange circular badge is positioned in the bottom left corner. Inside the circle, the words "Innovations" and "2023" are written in a white, sans-serif font, stacked vertically and slightly rotated to follow the curve of the circle.

Innovations
2023

The best system just got even better!

We are constantly developing our tried and tested system still further. We can now offer you some innovations for our MSP photovoltaic mounting system, which make mounting even more flexible and efficient.

Ballast supports

All module sizes are covered by just a few parts.



Ballast supports, MSP-FR-BT, art. no. 22964, 22965, 22966, 22967, 22968, 22969



Ballast support bracket, MSP-FR-EW-BC, art. no. 22970



Ballast support start plate, MSP-FR-EW-BS, art. no. 22972

Advantages at a glance

- Fast, tool-free assembly
- Easy handling thanks to plug-in system
- Improved ballast-carrying capacity
- High load-bearing capacity with optimised use of materials

Earthing clamp set

Compatible with various earthing conductors.



MSP-PR-GCC, art. no. 22963



MSP-PR-GCA, art. no. 21965

Advantages at a glance

- Serves as equipotential bonding and can be integrated with the lightning protection system
- Suitable for various materials (aluminium/copper conductors) and for different wire diameters from 6 to 8 mm

Additional clamps

For fastening large PV modules to the centre support in order to withstand higher wind and suction loads.



MSP-FR-LCB, art. no. 22717



MSP-FR-LC, art. no. 22700

Advantages at a glance

- More stable mounting of the module
- Increased safety (prevents lifting of the modules)
- Protects modules against bending
- Simple assembly thanks to plug-in system and fastening by means of Torx 30 tool



MSP-FR-HCB, art. no. 22719



MSP-FR-HC, art. no. 22629

Insertion rail

Improved roof aesthetics, thanks to closed module surface.



MSP-PR-IC 30, art. no. 22892



MSP-PR-ICB 30, art. no. 22900, 22903
MSP-PR-ICB 35, art. no. 21024

Advantages at a glance

- Tension-free mounting of the PV modules without clamps
- Quick and easy installation by insertion into the system
- For PV modules from 30 to 40 mm frame height
- Great flexibility and optimal use of space, thanks to vertical and horizontal alignment

Green roof

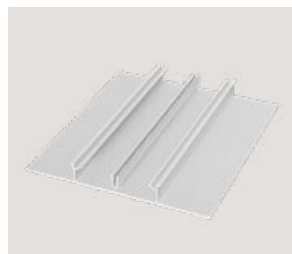
Efficient solution based on the proven MSP photovoltaic mounting system for easy retrofitting on existing green roofs.



MSP-FR-EW-SH, art. no. 2072554



MSP-FR-G-AS, art. no. 22891



MSP-FR-EW-BP 300, art. no. 2072556

Advantages at a glance

- Simple mounting due to modular design
- System installation without modules is possible
- Simple and speedy handling due to small number of components
- Direct installation on rooted green roof substrates is possible without preparatory work
- No penetration of the roof membrane