

Optigrün-Solar TOP

Innovative concept for flat green roofs

**Sustainable energy:
Retrofit & efficient**

Optigrün-Solar TOP is
the ideal solar substructure
for retrofitting green roofs
with no need to drill into the
roof waterproofing

Get in touch with us!



Optigrün international AG | optigruen.com

Where roof space becomes future space.

Retrofitting photovoltaics - maintaining greenery

Perfectly Executed. Perfectly Executed.



Can be combined with existing green roofs

The function and appearance of the existing green roof are fully retained.



Cost-effective green roof maintenance - even with a PV system

Integrated maintenance access enable simple and cost-effective green roof maintenance.



Planning security including

Ballast calculation and implementation plans - based on your roof supervision.



Efficient and fast assembly

Pre-assembled modules and ballasted components enable a rapid construction process.

Versatile use - also for existing buildings

Whether small or large, with or without a retention function - Optigrün-Solar Top is suitable for all extensively greened roofs with parapets up to a roof pitch of 5°.

Optigrün-Solar TOP - Technical advantages at a glance

Eligible and fully compliant — maintaining greening standards

Install PV systems without compromising the required level of greening.

Two functions, one goal

integrating sustainable power generation into existing greenery seamlessly, with no conflicting objectives.

Modular design

smooth implementation

Flexible system for any roof design.
Easy to ballast with locally available standard materials for a smooth construction process.

