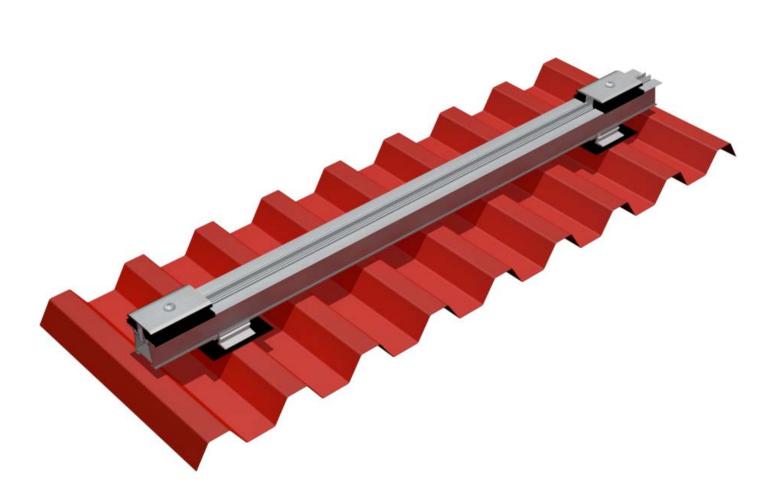
LAMINAT





Mounting system for unframed modules on trapezoidal roofs

Logistics couldn't be simpler. Mounting couldn't be faster.

swisscleantech | Association for resource efficient and low-emission economy
Swissolar | Swiss Solar Industry Association
AEE | Renewable Energy Agency
ÖBU | Swiss Association for Environmentally Responsible Corporate Management
STV | Swiss Technical Association



LAMINAT



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A MOUNTING SYSTEM THAT MAKES LIFE EASY!

No leaks: Due to the short-track system to be decoupled from the dangerous thrusts conceptually. The «floating» held carriar roofs for FirstSolar, Calyxo, Solibro, Q. smart, GS-Solar, etc., without damages of tension in the roof sheeting.

FEATURES

| for use on | sandwich, trapezoidal/corrugated sheeting etc. |
|------------------|--|
| sheet thickness | steel from 0.5 mm, aluminium from 1.0 mm |
| module size | all common module sizes |
| module thickness | 6.8 - 10 mm * |

| wind load calculation | according to ASCE -7-05 / DIN EN 1991-1-4 | |
|--|---|--|
| module grounding optional, according to UL 2703 / DIN VDE 0100 | | |

| material | top-quality aluminium |
|----------------------|--|
| long-lasting sealing | EPDM, UV-resistant, temperature-stable |

ADVANTAGES AT A GLANCE



montavent - the world's most efficient PV mounting system

Since 1999 the swiss company montavent ag is globally revolutionising the solar industry with mounting systems for the most efficient construction of solar power stations. montavent optimizes almost each single step and each detail of the supply chain. Few, palletizable components are packaged in a space-saving way and guarantee lowest logistics costs. montavent sets standards for industrial solar installation and ensures economic advantages.

Valid from 18.10.2013. Supersedes all prior. Subject to error and alteration.

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