

LaQ07

Cost optimization by linear arrangement

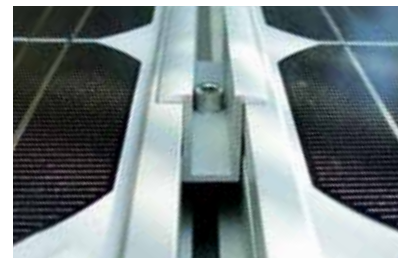
- only few rails are required
- optimized bearing of the laminates
- economically priced



Description

With the LaQ07 system, the modules are arranged in landscape format and are fastened on the joint bearing rails. A combination of suitable module clamps, optimised fastening geometry and a minimum amount of components achieves a favourable system price!

Only possible if the cross beams can be positioned as desired!



Standard clamp with underlayment plate

Application information

This system is mainly used for the fastening of thin-film modules on big sheet metal roofs. In contrast to standard mounting on vertical beams, there is no additional anti-skid device.

The mounting of the modules is carried out with an underlayment plate in order to achieve an optimum bearing.



LaminatEco with underlayment plate

Technical data

Material	Profiled rails and module clamps: Aluminium; Screws: Stainless steel 1.4301
Planning aid	Configuration and structural dimensioning with the AutoCalculator Easy and the Schletter Configurator.
Structural analysis	Structural analysis in accordance with current national standards (in Germany DIN EN 1991, EC1). Structural analysis annex for the dimensioning of the amount of required ballast. Always observe the structural analysis information!

Further information at: www.schletter.eu.

*The terms of guarantee can be referenced at www.schletter.de/AGB_en.