



Sunbeam Nova Sunbeam

Who should install Sunbeam Nova?

Sunbeam Nova should only be installed by a trained installer who has fully read and understood the contents of this manual. Intended use and reasonably foreseeable misuse Sunbeam Nova is a mounting system for installing solar panels on flat roofs. Sunbeam Nova should only be used according to the instructions in this document.

What is Sunbeam Luna?

Sunbeam Luna is our mounting system for pitched roofs. The smart, stable construction allows for a rapid mounting process and optimally and safely supports the solar panels. This way, the solar panels can generate sustainable energy for years, without any issues.

Can Sunbeam Nova be used on a flat roof?

Intended use and reasonably foreseeable misuse Sunbeam Nova is a mounting system for installing solar panels on flat roofs. Sunbeam Nova should only be used according to the instructions in this document. Page 3 Always check that the actual weight of the tiles used matches what is shown in the configuration and ballast plan.

What is Sunbeam?

Sunbeam is an upstream project under the governance of the OpenInfra Foundation (OIF) created to lower the entry barrier for OpenStack, simplify its adoption process, and set the foundation for an autonomous private cloud.

What is project Sunbeam?

Project Sunbeam effectively makes OpenStack suitable for small-scale private cloud infrastructure implementation purposes. It lowers the barrier to entry, enabling a production-grade OpenStack cluster to be installed in a few simple steps. Other typical cloud functions, such as K8s-on-demand, are also natively available with almost a single click.

Does Sunbeam offer a lighter mounting system?

This upgrade meets growing market demand for lighter mounting systems due to the limitations of roof structures. Until now, the Supra system has been installed ballasted. However, with the addition of fully anchored systems, Sunbeam now offers an innovative solution for roofs that can support less weight.

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