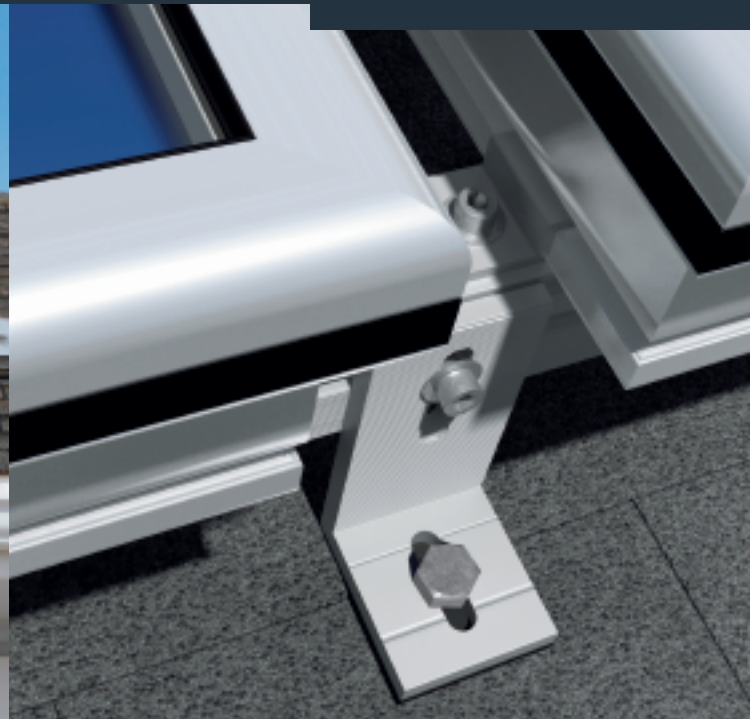


# Schüco SolarEZ Mounting System

Simple, Fast, and Safe. Fits all Standard PV and Thermal Panels.



Over 50 years of aluminum and building envelope experience have enabled us to develop one of the best mounting systems in the world. With more than 200 MW of Schüco solar energy systems installed on our hardware, we know what works. Schüco SolarEZ enables fast, easy mounting of all Schüco solar thermal collectors and Schüco PV modules, as well as all other major standard PV modules. All components are structurally tested and meticulously engineered to maximize ease of installation and minimize time on the roof. We give them an extra safety margin with “form lock” – the shape of our rails and

elements makes them inherently tend to stay locked together, tightly and securely. SolarEZ is designed to allow for the greatest possible variability, to handle virtually any array size, configuration, or roof situation.

## Features

- Suitable for photovoltaic AND solar thermal systems.
- Adaptable to virtually all U.S. roofs including composite shingle, clay and concrete tile.
- Aluminum and stainless steel components for longevity.
- Modular design and just one bolt size facilitate fast installation and smaller stock.

- Coordinated system design allows for flexibility and ease of installation, regardless of array size or configuration.
- “Form lock” design adds inherent stability and strength
- ezRails are structurally engineered to permit wider spans between roof anchors, and thus fewer roof penetrations.
- Top-down clamps fit all common PV modules.
- Additional features include anti-theft device, cable clips, and splices.
- Specially engineered for wind and snow conditions.

SCHÜCO

## Mounting System

Schüco Solar ezRails come in three profiles, for installation in different climate zones while minimizing roof penetrations.

Schüco ezL Stand-Offs are ideal for stand-off mounts on shingle roofs. Slotted holes and special T-Bolts allow fast connection to the ezRails, with easy adjustment for uneven roof surfaces.

Schüco ezAnchors allow simple installation on concrete or clay tile roofs while eliminating the need to cut or drill through the tile.

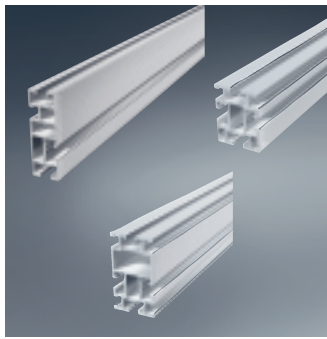
Schüco ezClamps are available for all standard PV modules as well as Schüco thermal collectors. They come with ezAnchor Blocks. Simply push them into the ezRails.

Schüco ezClips slide into the top of our ezRails and prevent the solar panels from sliding during installation. They are available for all standard PV modules as well as Schuco thermal collectors, and enable one-man installation.

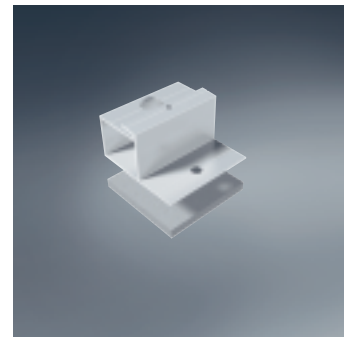
Other Schüco SolarEZ components include cable clips and cable carriers for clean cable runs, anti-theft caps, cross-connectors for cross mounting ezRails, splice kits and so much more.

## Schüco USA L.P.

[www.schuco-usa.com](http://www.schuco-usa.com)



Schüco Solar ezRails



Schüco's ezFlush-Mounts



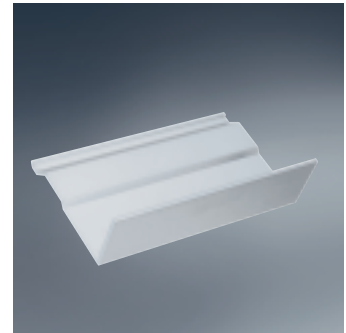
Schüco ezL Stand-Offs



Schüco ezAnchors



Schüco ezClamps



Schüco ezClips

