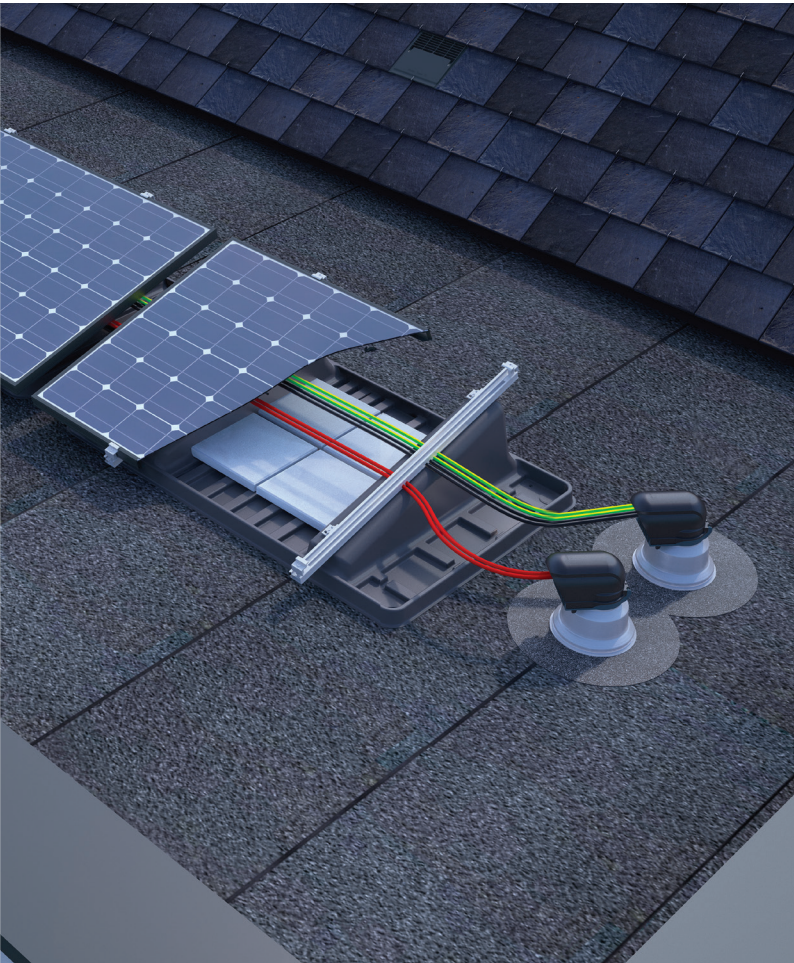


SOLAR PV ACCESSORIES

for safe & simple installation
on flat & pitched roofs

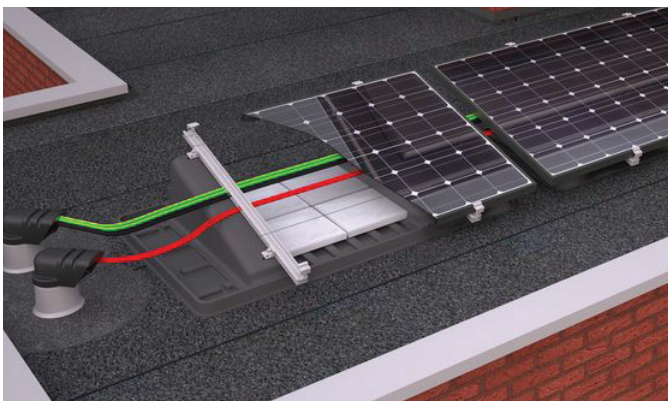
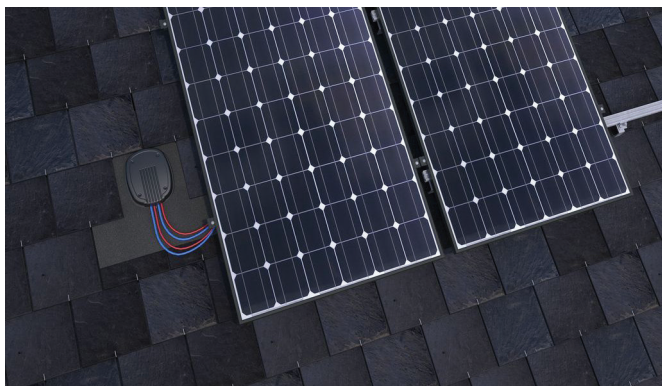


UBBINK SOLAR PV ACCESSORIES

Installing solar panels should be as efficient as the energy they produce.

Our mounting and connection solutions are engineered for quick installation, long-term durability, and seamless integration with different roof types and PV systems.

With smart design and high-quality materials, they ensure a secure foundation for optimised solar performance.



Solar-Air Conditioning Cable & Pipe Terminals: Flat Roof



**See our website
for the full Range
of options**

Design & Performance

The Ubbink Solar-Air Conditioning cable and pipe transit range provides versatile solutions for safely and easily routing the cables of PV panels, air conditioning systems, and solar thermal pipes on flat roofs.

These transits are designed to ensure maximum safety and security, offering universal compatibility with brand-independent systems. They are practical and quick to install on flat roofs, delivering durable, long-lasting performance for various applications.

Material

Cap: Plastic

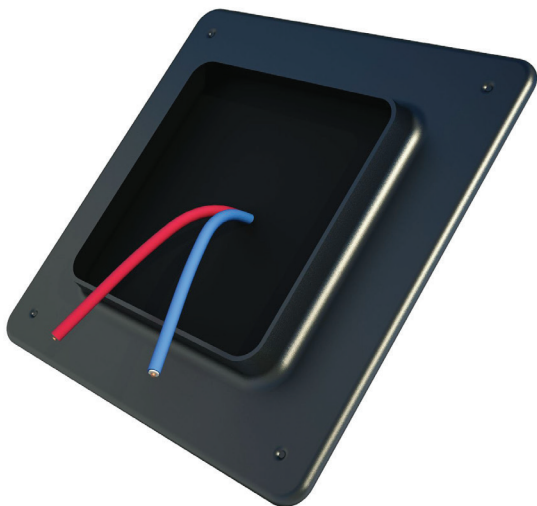
Base: Aluminium/PVC/Resitrix/SK-W

Colour

Cap: black

Flange: Natural

Universal Cable & Pipe Terminal: Pitched Roof



Design & Performance

The cable entry tile for solar panels is UV resistant and suitable for most types of roofs, 15° - 55°. It allows the passage of up to 6 cables with a diameter ranging from 4 to 8 mm.

Since the cables do not have to be passed between the tiles, there is no risk of tile breakage or cable wear over time. The Ubiflex skirt guarantees the tightness of the cable entry and perfectly matches the shape of the tile.

Material

Cable cover: High density polyethylene (HDPE)

Skirt: Ubiflex Standard

Colour

Black

Ubbink Solar Flat Roof Mounting System



Design & Performance

The Ubbink Solar Flat Roof Mounting System is designed to position photovoltaic (PV) modules facing south at the ideal angle for maximum energy generation. This modular, ballasted system sits securely on flat roofs without the need for any roof membrane penetrations, ensuring a watertight and reliable installation. Engineered for quick and easy installation.

The Ubbink FRS60 model provides a robust and flexible solution for mounting solar PV panels. The console is designed to be used without ALU rails, offering a simplified setup while maintaining strength and stability.

Key Features

- Lightweight and durable construction
- Compatible with most solar PV panel types
- Fast and straightforward installation process
- Optimised 15° tilt angle for maximum solar yield

Material/Colour

Console: HDPE/ Black

Fixings: Aluminium/Silver



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per country | UB-2025-10-V01-INT-EN