



SAFETY AT THE HIGHEST LEVEL

## Roof Edge Protection Solution for Standing Seam and Metal Profile Roofs



- COLLECTIVE PROTECTION FOR METAL ROOFS
- MODULAR 'OFF THE SHELF' SYSTEM
- AVAILABLE IN GALVANISED STEEL OR ALUMINIUM FINISH
- COMPLIES WITH THE TEST REQUIREMENTS OF EN 14122 PT.3, EN 13374 CLASS A & BS 13700

# KeeGuard® Topfix

**KEEGUARD** Topfix provides a roof edge protection solution for metal profile and standing seam roofs up to 45 degree pitch.

The specially designed base plate, which incorporates multiple fixing centres, allows installation to a wide range of popular roofs. Being an 'off the shelf' product, specification is simpler and it also removes the need to fabricate a different solution for each site, minimising site visits and down time.

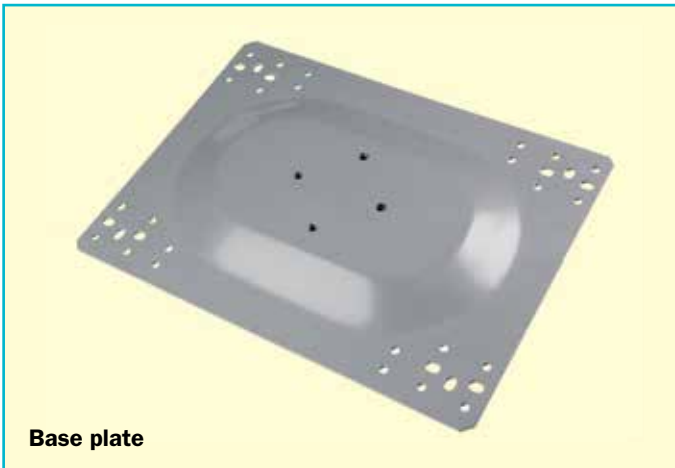
Base plates for standing seam roofs are fixed using non-penetrative 2-part clamps and metal profile roofs are fixed with minimal penetrations using rivets and butyl sealing strip to maintain the roof's integrity.

**KEEGUARD** Topfix allows for fast installation using preassembled uprights and open cup fittings and easily accommodates ridges, valleys, corners, changes in level and self closing gates etc. using standard **KEE KLAMP** fittings.

The standard upright base fitting allows for 0-11 degree vertical adjustment and four fixing holes in the base plate allows it to be used in the most beneficial plane to suit the roof profile. The system is available in both galvanised steel and aluminium finish (aluminium system utilizes additional support brackets).

Complies with the test requirements of BS EN 14122 part 3, BS EN 13374 Class A and BS 13700, bay sizes for galvanised EN 14122 are 2.5m (1.75m end bays).

## Features



## Benefits



- Suits a wide range of metal profile and standing seam roofs
- Modular prefabricated 'off the shelf' system
- Galvanised or Aluminium options
- Fixing centres for standing seam roofs: 305, 400 and 500mm
- Fixing centres for trapezoidal profile roof panels: 310, 333, 400 and 500mm
- Complies with the test requirements of BS EN 14122 part 3, EN 13374 Class A and BS 13700

- A collective protection solution for metal roofs
- Easier specification means less site visits
- Fast installation, saving time and money
- Non-penetrative solution for standing seam roofs
- Watertight fixings for metal profile roofs.



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