ADDITIONAL CONCRETE FITTINGS



HALF ROUND BABY RIDGE DIMENSIONS	
Length	450mm
Width	255mm
Height	350mm



MONO RIDGE DIMENSIONS	
Length	450mm
Width	255mm
Height	350mm

Available in LH & RH Block Ends



SCROLL FINIAL HALF ROUND BLOCK END RIDGE DIMENSIONS	
Length	450mm
Width	255mm
Height	350mm

Also available as a Non-Block End Version

WHAT IS EFFLORESENCE AND HOW DO WE TREAT IT?

Efflorescence is a natural result of the reaction between cement and water. The calcium hydroxide 'lime' is a product of this reaction, which rises to the surface of the tile. It cannot be seen when wet but when the tile is dry a chalky, white residue can be seen.

The occurrence of efflorescence on concrete roof tiles is erratic and unpredictable, but weather conditions seem to be a significant factor.

Efflorescence forms more readily when the concrete tile becomes wet and dries slowly, and therefore, occurs more often during winter.

It is generally only likely to occur in the early life of the product, so materials installed for a year or more without experiencing efflorescence are unlikely to be affected in the future.

FP McCann apply a water-based acrylic sealant to their concrete roof tiles to suppress the lime and prevent efflorescence.

Further expansion at the fully automated Cadeby factory will shortly mean the introduction of additional tile profiles. All FP McCann concrete roof tiles and accessories are of the highest standard and are covered by a 15 year guarantee.



ROOF TILE SOLAR



SolarTyle and FP McCann have partnered to deliver a complete integrated solar roof solution, combining FP McCann's Thin Flat roof tile range with SolarTyle's innovative in-roof solar technology.



Aesthetics & Design

- In-roof solar tiles that sit flush with FP McCann's Thin Flat tiles and follow the natural contours of a tiled roof
- Exclusive colour-matched tiles for SolarTyle's anthracite and red panels
- No visible brackets or rails, maintaining the clean roofline

Performance & Technology

- 95W integrated modules with advanced IBC (Interdigitated Back Contact) technology
- Smaller format panels allow design flexibility and higher potential yields
- Anti-reflective tempered glass and low power degradation
- MCS certified and fire rated



Installation & Availability

- Rapid installation process using FP McCann's compatible tile system
- Modules assembled in the UK for the UK housing market
- Full system availability: solar tiles, matching roof accessories, plus battery storage, inverters and EV chargers for complete energy solutions

Guarantee & Support

- Supplied as a full roof system with FP McCann tiles and accessories
- Backed by a 15-year system guarantee

* SolarTyle is only compatible with FP McCann Thin Flat Concrete Roof Tile.