



Decra[®]
ROMAN TILE

ROMAN TILE
TRADITIONAL › STRONG › ENDURING



UNIQUE AND INNOVATIVE ROOFING

The interlocking system and unique horizontal fixing of Decra Roman Tiles enables them to:

- withstand extreme weather conditions
- resist fire, hurricanes and earthquakes

At only eight kilograms per square metre, roofs covered with Decra Roman Tiles are among the lightest available.

The interlocking Roman Tile design allows any pitch from 15° minimum to a vertical face.

ENDURANCE AND PERFORMANCE

The remarkable resilience of Decra Roman Tiles is due to the unique weathering properties of stone and the strength of steel.

Decra Roman Tiles are manufactured from Zinalume®* coated steel which offers superior protection from the elements and resistance to corrosion, **even in marine environments.**

Each tile is pressed, then an acrylic base coat is applied into which natural stone chips are embedded. An acrylic over-glaze is then applied as a finishing seal, prior to oven curing.

All Decra Roman Tile coatings are applied after pressing the tile into shape which eliminates micro cracking or crazing.

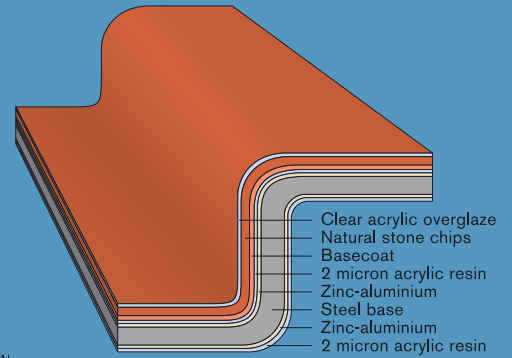
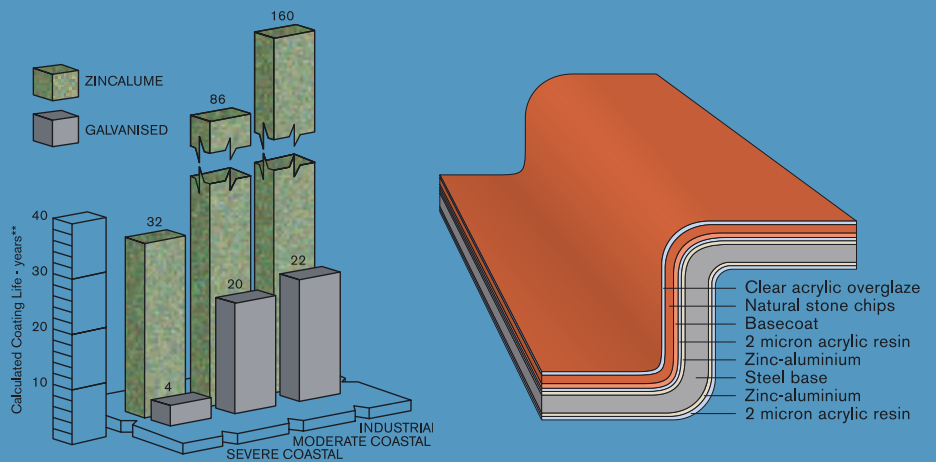
* Zinalume® is a registered trademark of BlueScope Steel Limited.



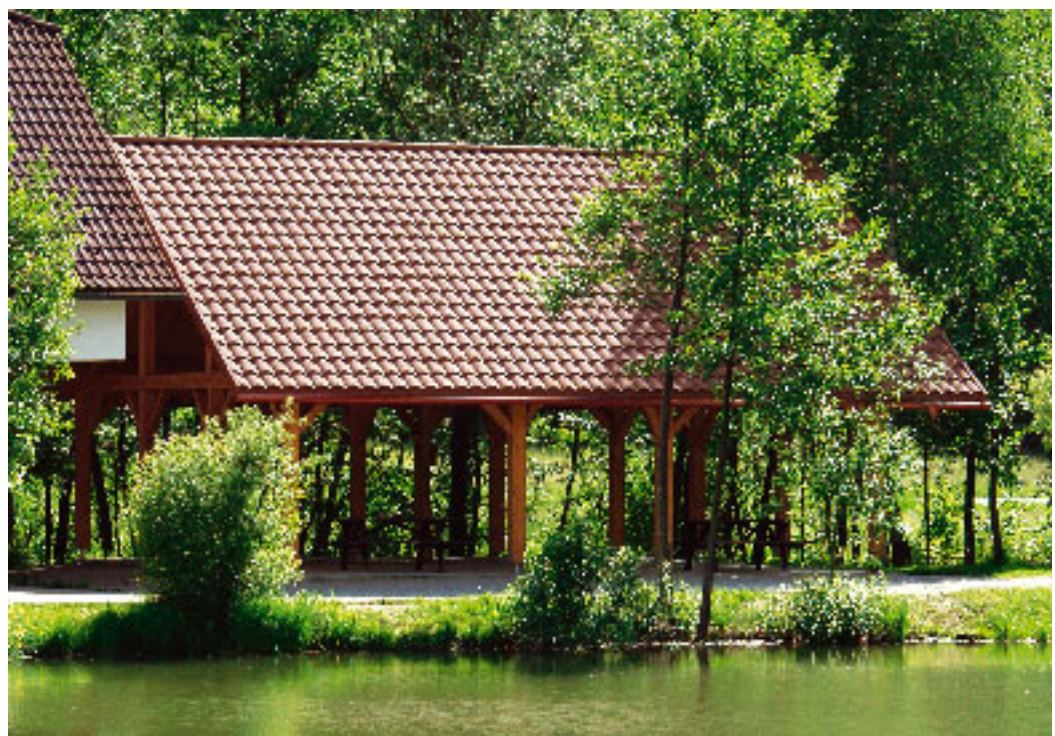
MEDITERRANEAN STYLE FUSED WITH THE STRENGTH OF STEEL

The remarkable ancestry of Mediterranean style influenced the development of the Decra Roman Tile. Recreating the look of Mediterranean clay tiles, with the lightweight benefits and strength of steel, the Decra Roman Tile has been developed with advanced technology with an eye for innovation.

More than 30 years of research has informed the development of the Decra Roman Tile. The Decra Roman Tile is pressure formed from 0.48mm steel into a five-module panel. The panels together form an extremely strong interlocking and overlapping roofing system.



** (quoted by BHP in BIEC clips issue 48, 8/97 for uncoated Zincalume®)

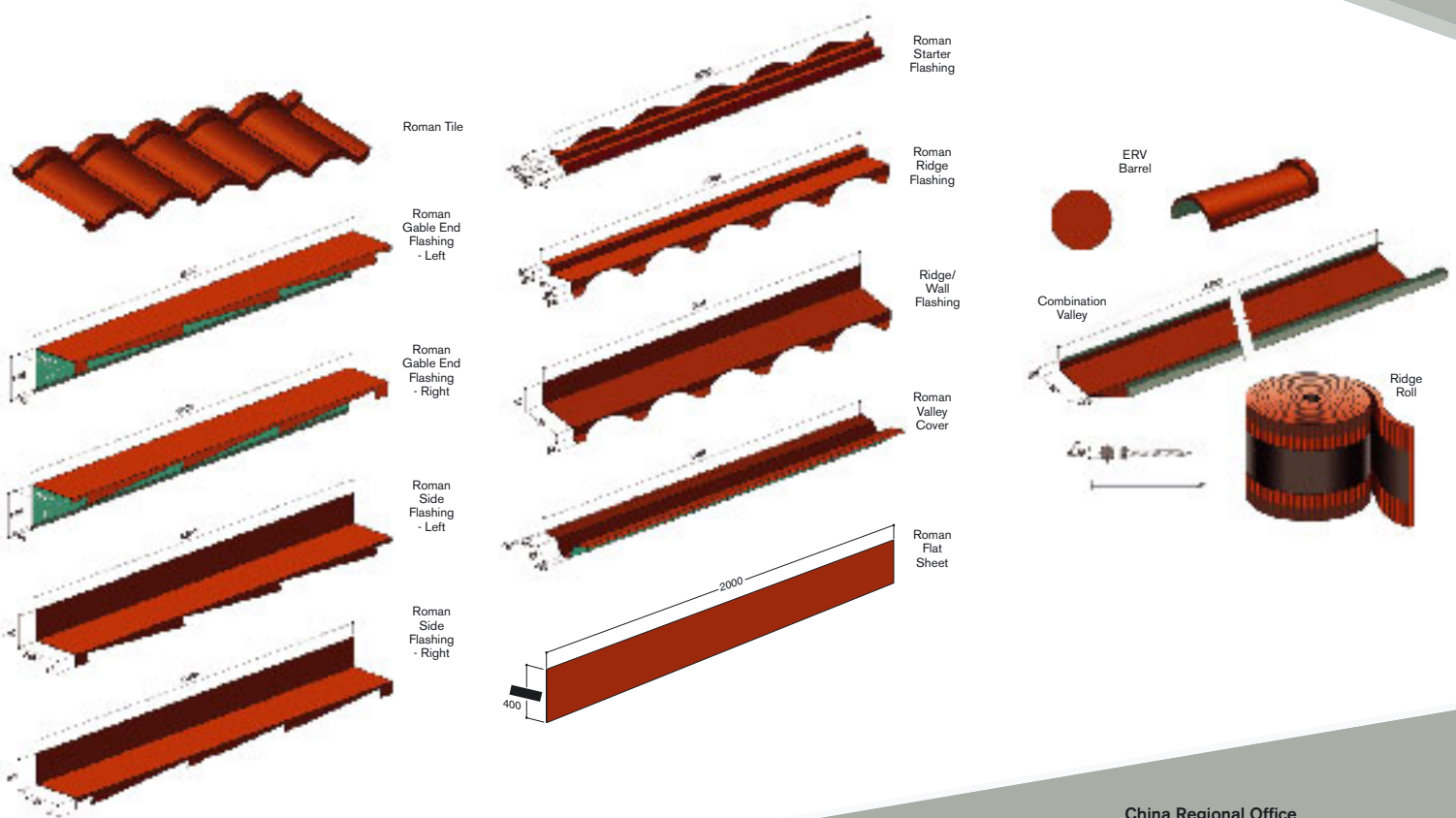


DECRA ROMAN[®] ROOFING

Note: All colours are blended with subtle shading to enhance the tile profile. We advise making your final colour choice after viewing a full size tile or an installed roof.

TECHNICAL INFORMATION

Pitch: The interlocking shingle design allows any pitch from 15° minimum to a vertical face.



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