



ELEGANTILE



**Premium steel roofing tiles for an elegant finish and unrivalled durability**

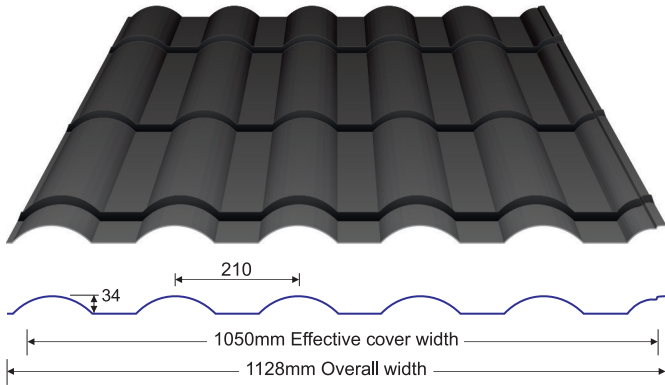


## ■ CATALOGUE

**Elegantile** combines an aesthetic from the royal Romanesque palaces with the graceful curves of a grounded tile form.

### Specifications

- Overall width: 1,128mm +/- 5mm
- Effective cover width: 1,050mm +/- 5mm
- Length per sqm 952mm
- Overall width: 1,128mm +/- 5mm
- Effective cover width: 1,050mm +/- 5mm
- Length/Square Meter: 953mm
- Lengths: 600mm upwards in multiples of 300mm
- Maximum recommended length for 0.32mm is 6m



- Base material: ZINCAL© coils made using world class patented metal coating technology
- Paint systems: Color Plus Textured and optima
- Finish: Gloss or Textured
- Thickness: 0.32mm, 0.4mm, 0.5mm, 0.6mm (+/- 10%)  
Minimum 0.3mm(28g)  
Maximum 0.60mm (22g)

### Material options

- Aluminium- Zinc: Gauge (mm)  
AZ85, AZ100-AZ 150 0.32 0.40 0.50 0.60  
Elegantile is rolled in soft material only - G330
- Input coil width: 1220mm
- Profiled sheet width (overall width): 1128mm
- Rib to Rib width i.e.: Pitch: 210mm
- Depth of each tile (Step to Step): 300mm
- Effective cover width: 1050mm
- Purlin spacing: 600mm

### Roof pitch

Elegantile can be used on a roof pitched from a Minimum Roof Pitch 22.5 degrees

### Purlin spacing

Battens / purlins should be spaced at 300mm on both ridge and eave (i.e.: at every tile step), and at maximum 600mm (i.e.: at every second tile step) internal spans, although battens at every step will be stronger.

*Note: During installation, clean the roof daily by removing all swarf, pop rivets and unused fasteners or any other debris.*

### Features & Benefits

- Continuous length profile increases visual uniformity
- Reduces chance leakage
- Lightweight safer to lift and install while enabling the supporting structure to be less bulky/costly
- No underlays needed
- Rapid roof coverage
- Large panel size enables roofing to be completed faster
- Easy and secure - roofing sheets are fixed to the roof structure
- World class patented coating technology
- MRM Mark of Quality - each sheet is inspected over 6 times before dispatch
- Engineered to prevent leakage by capillary action

