## F8.5 clay pantile



## F8.5 A large format lightweight clay pantile

\author{

- High quality clay tiles $\rightarrow$ Minimum roof pitch $10^{\circ}$ - Economical Large range of colours
}

H14 Technical details

| Length | 499 mm |
| :--- | :--- |
| Width | 344 mm |
| Gauge | $370-405 \mathrm{~mm}$ |
| Cov' Width $(\mathrm{mm})$ | $297 \pm 2.0$ |
| Min' roof pitch | $10^{\circ}$ |
| No. of tiles per m |  |
| Weight per tile | 8.4 |
| Weight per m${ }^{2}(\mathrm{~min})$. | 4.6 kg |
| Battens per $\mathrm{m}^{2}(\mathrm{~min})$ | 3.6 kg |
| Batten size $(\mathrm{mm})$ | $50 \times 25$ |
| Fixing | Clipped |

## Low roof pitches $17^{\circ}-10^{\circ}$

F8.5 is the perfect interlocking large clay pantile for low-pitch roofs, we recommend that these fixing practices are followed:

- Lay F8.5 tiles straight bond.
- Headlap minimum 100 mm .
- Use appropriate air and vapour permeable underlay, which does not require secondary roof ventilation.
- Lay the roof underlay to the manufacturer's instructions.
- Maximum rafter length 6 m .
- All tiles are to be clipped with purpose-made tile clips, reference 409/213
- Roof perimeters including around roof windows must be securely fixed to BS 5534
- All areas around the roof perimeter and abutments must be properly finished as well as any areas around any 'velux type' windows (These are the areas where potential problems are likely to occur on a low roof pitch.)

Fittings: A wide choice of fittings are available including these below


## The F8.5 range of colours

Natural Red 601 (201)
Red Brown 602 (202)
Anthracite Grey 646 (258)


Black 665 (232)



Matt Black 671 (239)


## exesi

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