



TB-12[®]

Technical Information

| | |
|---------------------------------|-----------------|
| Size | 439 mm x 260 mm |
| Minimum pitch | 30% - 17° (*) |
| Weight | 3,15 kg/unit |
| Units / sq. m. | 12,8 tiles |
| Useful width | 205 mm |
| Useful length (batten distance) | 370 / 380 mm |

Approximate values: If the roof tiles are installed on battens, the useful length must be calculated on site. A tolerance of $\pm 2\%$ is allowed on the dimensions of the roof tiles according to UNE - EN 1024.

Type: Double lateral overlapping and double Lengthinal overlapping. Installation must comply with Code of practice for the design and fixing of roofs with clay roofing tiles for the region and Tejas Borja specifications.

The certified characteristics for the NF Terracotta tiles are : Structural faults, the geometric characteristics , resistance to flexural strength , impermeability , frost resistance for all products made with red mixture. AFNOR Certification / 11 rue Francis de Pressensé / 93571 LA PLAINE / SAINT-DENIS CEDEX / www.marque-nf.com

(*) Check pitch pannel according to the roof length and the geographical area.



TB-12[®] Red

ADVANTAGES

1

The best seller roof tile in the market.
Over half a million houses worldwide.



500 thousand houses

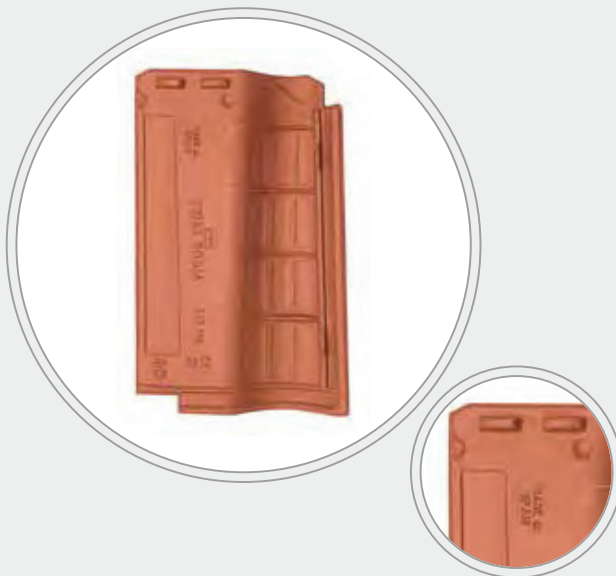
2

Multiple discontinuous interlocks designed for watertight assembly.



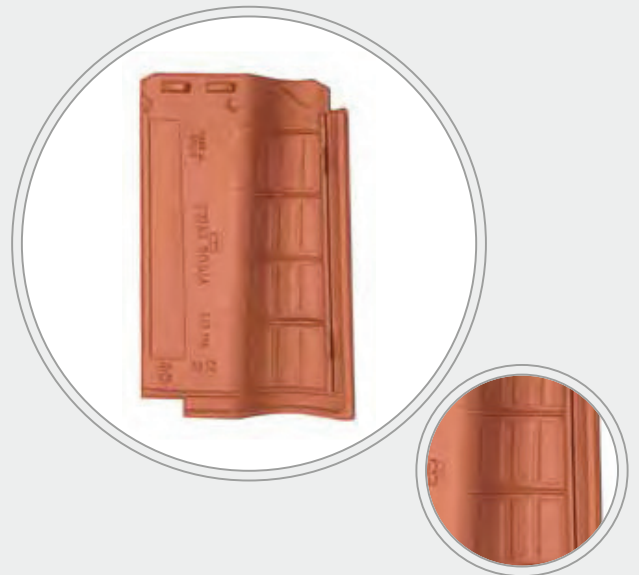
3

Perfect alignment, level fixing to the structure with double nib support.



4

High resistance thanks to the reinforcement ribs back.



TB-12[®]

Colours

CENTENARIA[®]



NATURE

