




# Lincoln clay interlocking pantile

REMASTERED – MADE IN BRITAIN

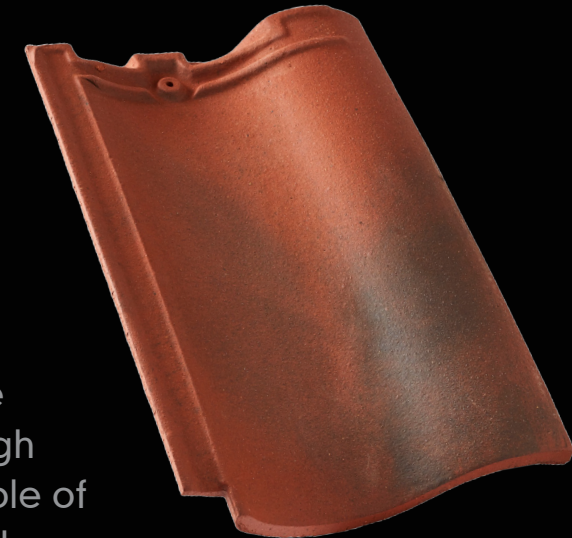




Lincoln, the easy-to-install clay pantile

The Lincoln clay interlocking pantile has been remastered to now offer an even more authentic finish.

Originally manufactured in Germany, we have invested in our clay factory based in Keele, Staffordshire, to provide the market with one of the only clay pantiles made in Britain available today.



Lincoln – the reasons why

Our research showed that many contractors wanted to save time and overcome skill shortages on site, while ensuring the provision of high quality roofs that are capable of withstanding extreme weather, and retaining a traditional appearance.

Architects and housebuilders want similar features with a slim leading edge, distinctive pantile profile, authentic colours and the ability to satisfy the planning process.

The launch of Lincoln follows an in-depth market research study, along with intensive product design and testing to meet the needs of contractors, merchants and specifiers.

The market said it needed...

1. A traditional s-curve profile to fit in with traditional design
2. Products that meet the latest fixing requirements (BS 5534 and NHBC Technical Standards)
3. Fast and easy installation
4. Compatible fittings, fixings and accessories



## Features and benefits

### Open gauge design

Fast and easy to install

### Etruria Marl Clay

Regarded as a strong and durable clay material

### S-curve profile

Traditional appearance

### Improved texture

Adds natural clay aesthetic for new or existing roofs

### Compatible with Ridgefast and Hipfast dry fix systems

Complies with BS 5534 and NHBC Technical Standards

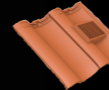

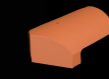
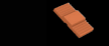
### Made in Britain

Versatility of supply for UK stockists

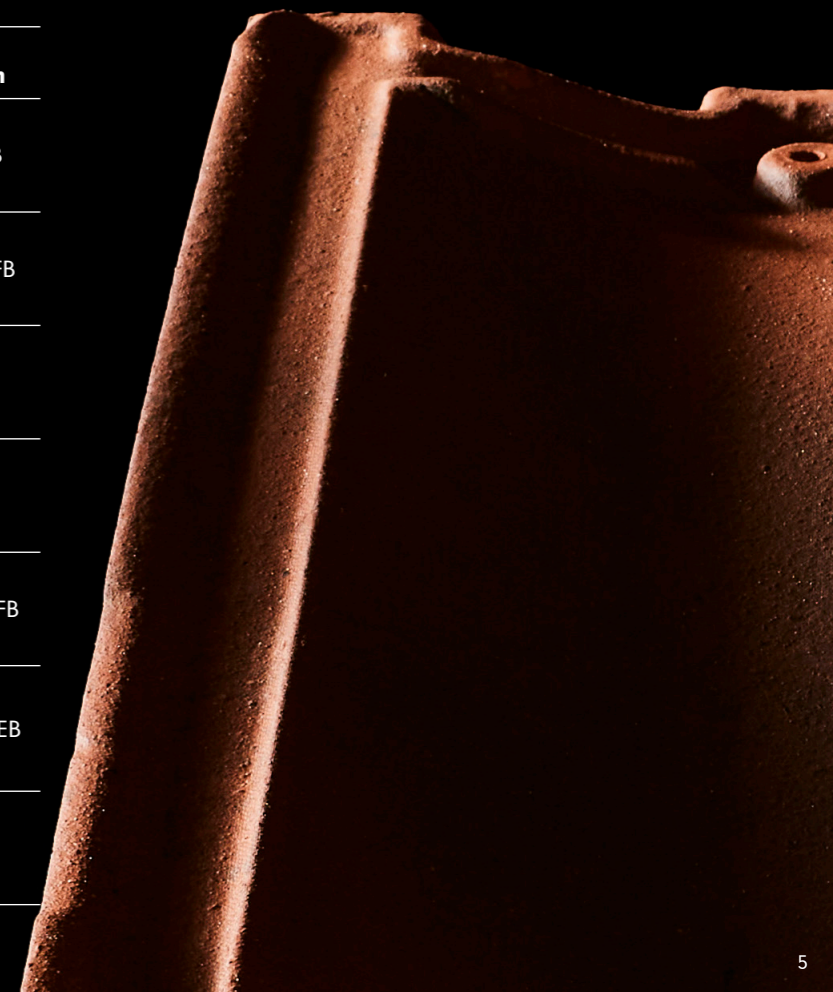
### Range of clay fittings and accessories

Complete design flexibility

## Product codes

Product	Code Rustic Red	Code Red Smooth
 Lincoln pantile	MAKE731AB	MAKE730AB
 450mm clay half round ridge	MAKE731ZHRFB	MAKE730HRFB
 Contour vent tile	MA73988 (coming soon)	
 450mm half round block end ridge	TBC	TBC
 450mm third round hip	MAKE731ZTRFB	MAKE730ZTRFB
 305mm Third round hip stop end (MTO)	MAKE034ZTHEB*	MAKE001ZTHEB
 Double dentil slip	MAKE730ZDENB	

\* Burnished





## Technical data

Colours	Rustic Red (MAKE731AB) Red Smooth (MAKE730AB)
Size of tile	375mm x 250mm
Minimum pitch*	22.5° (75mm headlap) 15° (100mm headlap*)
Maximum pitch	70°
Minimum headlap	75mm
Maximum gauge	300mm
Cover width	224mm (nominal)
Covering capacity (net)	75mm headlap - 14.9 tiles/m <sup>2</sup> 100mm headlap - 16.2 tiles/m <sup>2</sup>
Weight of tiling (approximate)	75mm headlap - 46.2kg/m <sup>2</sup> 100mm headlap - 50.2kg/m <sup>2</sup>
Tile Weight	3.1 kg
Battens required (net)	75mm headlap - 3.4 lin.m/m <sup>2</sup> 100mm headlap - 3.7 lin.m/m <sup>2</sup>
Recommended batten size (fixed to BS5534)	38mm x 25mm for rafters/supports not exceeding 450mm centres
	50mm x 25mm for rafters/supports not exceeding 600mm centres

Tile nails	38mm x 3.35mm
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 1304
Tile thickness	15mm (nominal)
Tile profile depth	48.3mm (nominal)
Quantity per pallet	396

\* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.



## Minimum banded quantities

	No. per band	Bands per pallet	Quantity per pallet
Lincoln pantile	4	99	396
Half round ridge	-	-	48
Third round hip	-	-	130



Rustic Red (smooth finish)



Red Smooth (smooth finish)

# Here to help

Getting our knowledge to you and your project smoothly and efficiently

## CUSTOMER SERVICES

Marley is committed to providing outstanding customer care and is staffed by experienced personnel: Tel 01283 722588 or e-mail [info@marley.co.uk](mailto:info@marley.co.uk)  
To find your nearest stockist, please visit: [marley.co.uk/stockists](http://marley.co.uk/stockists)

## TECHNICAL ADVISORY SERVICE

Specifiers require prompt, knowledgeable and detailed responses to a vast range of enquiries covering everything from the embodied energy of a typical roof tile, to the different ventilation options available.  
Our Technical Advisory Service is staffed by a qualified team with specialist knowledge not only of all Marley products, but also crucially, how those systems integrate with other roofing components and comply with Building Regulations, Health and Safety, environmental and other critical roofing criteria.  
Tel 01283 722588, E-mail [info@marley.co.uk](mailto:info@marley.co.uk) or visit [marley.co.uk/resources](http://marley.co.uk/resources)

## ACTING RESPONSIBLY AND DELIVERING SUSTAINABLE QUALITY

**BES 6001**  
Demonstrating our commitment to sustainable building, all our roofing products are certified under the BES 6001 standard for responsible sourcing and therefore contribute to extra credits under BREEAM and The Code for Sustainable Homes.

**QUALITY STANDARD**  
All our factories in the UK are ISO 9001, 14001 and ISO OHSAS 18001 accredited. They achieve the highest standards in quality, health & safety and the environment.

**CE MARKING**  
All of our products covered by EN Standard carry an appropriate CE Mark. This means that our products meet the required safety standards and have a guaranteed level of quality.

## TOOLS

Tools and assets that make design and specification as straightforward as possible.

**SPECRITE**  
Produce instant NBS clauses that meet the recommendations of British Standards and Codes of Practice: [marley.co.uk/specrite](http://marley.co.uk/specrite)

**TILEFIX**  
Tool to create fixing specifications based on the geographical location and building dimensions of specific roofing projects: [marley.co.uk/tilefix](http://marley.co.uk/tilefix)

**ROOFING ESTIMATOR**  
Create a complete bill of materials for your project based on a wide range of building and roof types: [marley.co.uk/estimator](http://marley.co.uk/estimator)

**BIM**  
BIM Space is a set of free-to-download Building Information Modelling (BIM) objects that provide a standard range of build ups for all of our products: [marley.co.uk/bim](http://marley.co.uk/bim)

**CAD DETAILS**  
Access to over 2,000 CAD drawings illustrating how specific tile and slate details can be formed: [marley.co.uk/cad](http://marley.co.uk/cad)

**ROOF SYSTEM SELECTOR**  
Easy-to-use and comprehensive system finder delivering results from choice of pitch, material or tile type: [marley.co.uk/productselector](http://marley.co.uk/productselector)

## RESOURCES AND TRAINING

**SAMPLES**  
Samples of clay and concrete interlocking and plain tiles are available on request.  
Call 01283 722588 or visit [marley.co.uk/samples](http://marley.co.uk/samples)

**FIXING INSTRUCTIONS AND LITERATURE**  
Comprehensive sitework, fixing and installation literature and videos: [marley.co.uk/resources](http://marley.co.uk/resources)  
All current product and technical literature can be downloaded: [marley.co.uk/downloads](http://marley.co.uk/downloads)

**CPDS**  
A range of Continuous Professional Development roofing seminars accredited by the RIBA CPD Certification Service. For more information or to make a booking: [marley.co.uk/cpd](http://marley.co.uk/cpd)

**TRAINING**  
Theoretical, practical, engaging and informative training available at three locations nationwide. [marley.co.uk/training](http://marley.co.uk/training)



# Tell me more

Call 01283 722588

Email [info@marley.co.uk](mailto:info@marley.co.uk)

Or visit [marley.co.uk](http://marley.co.uk)

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