





Feather Edged Oak Boarding

Green oak feather edge cladding, supplied by Vastern Timber, natural finish with concealed fixings.

(Plot 1 Garage only)

Vastern Timber®

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Cladding | Flooring | Beams | Sawn timber | Decking | Mouldings

Green oak cladding cladding

Products

Cladding species

Brimstone overview

Cedar cladding overview

British Grown
- Brimstone Ash
- Brimstone Sycamore
- Brimstone Poplar
- Green oak cladding
- Air dried jointed oak
- Elm
- Jointed sweet chestnut
- British western red cedar
- British larch

Imported
- Canadian western red cedar
- Siberian larch

Cladding profiles

Sawn
- Square-edge



Weathered green oak feather edge | VFE1



Weathered green oak feather edge | VFE1

Oak grows widely across the whole of the British Isles and continental Europe and for centuries has been used in all aspects of construction. Despite the loss of much of our native woodland, there continues to be a viable supply of British oak. We make every effort to ensure that all oak logs supplied to Vastern Timber originate from either independently certified woodlands or those managed under the strict guidelines of the Forestry Commission. English oak cladding has many environmental benefits, including a reduction in carbon emissions from transport and the contributing of funds to our native forest management.

Search...

See our latest Cedar Cladding project:
Fir View Devon



Contact us

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22/01237/FUL– Alison Lane, Offord D'Arcy

Condition 3 – Materials

Enjoy Design



Facing Brick

Corum by Vandersanden , laid stretcher bond.



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Windows

West Port Stormproof Casement Windows, colour – Pebble Grey



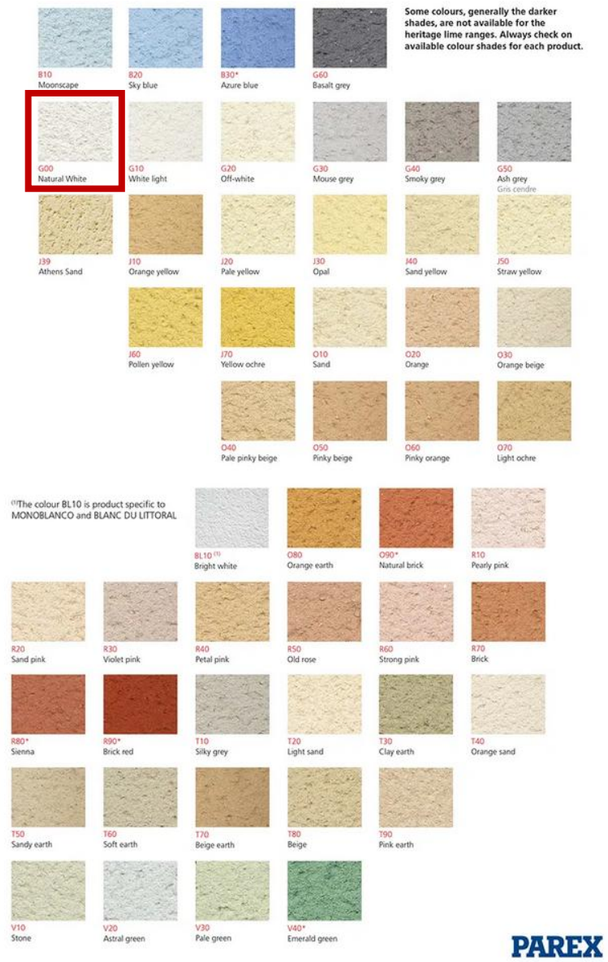




Render

Parex Monorex GM, colour - Natural White

(Plot 1 only)



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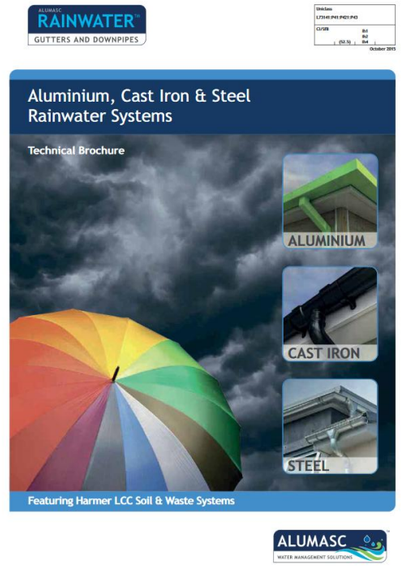
Rainwater Goods

Alumasc Heritage cast aluminium rainwater system, colour - black.



Galvanised Steel

RAL 9005m Black

RAL 6005m Moss Green

RAL 7016m Anthracite Grey

RAL 7037 Dusty Grey

RAL 8004m Copper Brown

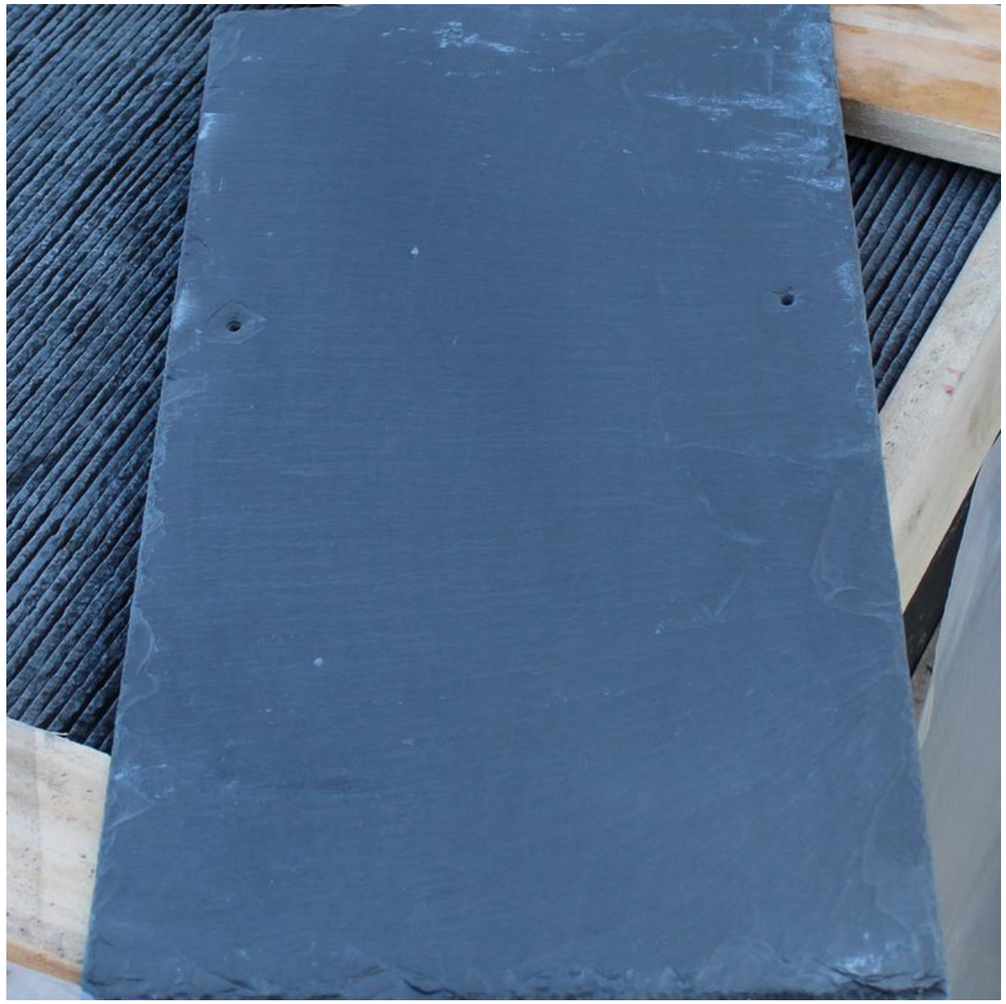
RAL 8014m Sepia Brown

RAL 9002m Grey White

The colours reproduced on this page are for general guidance only.

Please contact Alumasc Technical Services for further information on colour choice and samples.

Enjoy Design





Roof Slates

Estella 250 x 500mm natural Spanish blue-grey slates.

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Condition 3 – Materials

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Pantiles

Wienerberger Shire Pantiles, colour - terracotta



Product Technical Information Sheet

Material	Concrete
Minimum roof pitch	22.5° smoothfaced 30° sandfaced
Headlap (minimum)	75 mm
Headlap (maximum)	120 mm
Batten spacing at maximum gauge	305 mm
Batten spacing at minimum gauge	260 mm
Size of tile	380 x 230 mm
Covering capacity	16.4 tiles per m^2 75mm headlap
Cover width	200 mm
Profile depth	70 mm
Hanging length	360 mm
Weight as laid	46.5 kg per m^2 at 75mm headlap
Weight per 1000 (including pallet & packaging)	2.88 tonnes
Weight per tile	2.83 kg
Weight per pallet (including pallet & packaging)	1.036 tonnes
Bond	Straight
Quantity per pallet	360
Battens per m^2	3.3m at 75mm headlap
Batten size - up to 450 mm rafter centres	38 x 25mm
Batten size - up to 600 mm rafter centres	50 x 25mm
Nail size/type for tiles	38 x 3.35 mm aluminium ring shank clout head
Nail size/type for metal tile clips	50 x 3.35mm aluminium ring Shank clout head





Unless otherwise stated, data is based on the tiles laid at minimum headlap. Before deciding on the batten gauge and linear coverage, the roof tiler should inspect each batch of tiles to ensure that the correct minimum headlap and sidelap are achieved.

Tile Fixing - Sandtoft roof tiles must be laid and fixed to comply with BS 5534: the British Standard Code of practice for slating and tiling, and BS 8000: Part 6: the British Standard Code of practice for workmanship on building sites. To ensure compliance with these Standards we strongly recommend that a calculated fixing specification be obtained from Sandtoft Technical Support or using Sandtoft's online tool at www.all4roof.co.uk

Product specification is subject to change and will be updated accordingly. Date of this data sheet publication; 29/09/2022