

Diminishing Reproduction Stone Slate











Country Weathered



Turned York

Main Slates











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HEIGHT		20"
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TECHNICAL DATA

Size of States	See table
Minimum Ditch (127mm lan)	

Minimum Pitch (12/mm lap)

20° Moderate Exposure 25° Severe Exposure Each roof elevation pitch must be provided by the

contractor to ensure correct specification is provided by Greys Artstone

Maximum Pitch	48°
Typical Laps (mm)	75, 100
Covering Capacity (Net Slates/m²)	Various

Weight of Slating (Approx, kg/m²)

75mm Lap 75 82 100mm Lap 127mm Lap 89 Battens Required (Net lin.m/m²)

75mm Lap 3.5 100mm Lap 3.6

Batten Size Recommended (fixed to BS 5534) 50 x 25mm for rafters/supports not exceeding 600mm centres

40mm Slate Pegs

Reinforced Nylon / Aliminium

(Diameter of peg holes drilled on site should not exceed maximum 8mm). All slates are to be laid tight to the batten. Failure to ensure this may result in the effectiveness of the slate peg being compromised.

BS EN 492:2012 Tested to

Gable Overhang not to exceed 50mm

Reproduction slates should always be laid tightly against adjacent slates to minimise the force of uplift and slate rattle. For extreme exposed locations a 'Mechanical Fix Specification for Gables' can be provided on request This product is a "Proprietary Product" it is therefore outside the scope of BS 5534:2014 (Slating and tiling for pitched roofs and vertical cladding). Code of practice and installation should therefore be carried out in accordance with manufacturer's instructions.

For more information on our products

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