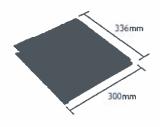




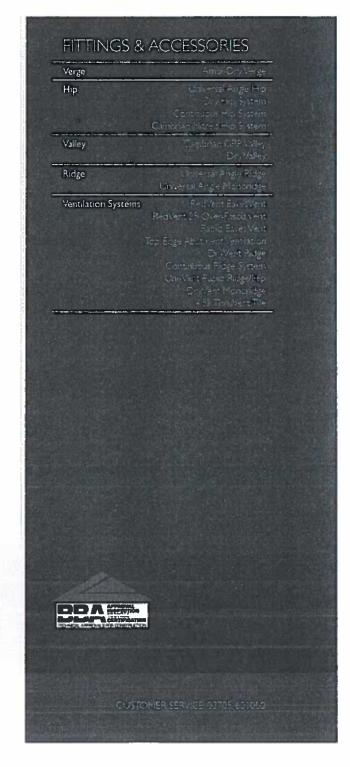
CAMBRIAN SLATE

Cambrian Slate has a proven track record even on pitches as low as 15° and, while light in weight, its unique three-point fixing makes it suitable for even the most exposed sites.



KEY ADVANTAGES

- · Interlocking, reconstituted slate
- Riven surface and dressed edges
- · Weathers like natural slate
- · Four classic colours and finishes
- 60-year guarantee







CAMBRIAN SLATE

TECHNICAL DATA

Size (overall)	300 × 336mn
Minimum Pitch and Headlap	15° at 75mm headlap / 25° at 50mm headla
(The minimum pitch is based on a maximum rafti please contact the Technical Solutions Hotline on	er length of 10 metres. For rafter lengths greater than this,
Maximum Pitch (subject to fire resistance re	equirements above 69°) 90
Minimum Headlap	50mn
Maximum Headlap	90mn
Minimum Gauge/Batten Spacing	210mn
Maximum Gauge/Batten Spacing	below 25° 225mm / 25° and over 250mm
Hanging Length (approx)	294mn
Cover (all figures are net and do not allow for Linear cover of 1 slate Covering capacity 14.8 slates/m² at	wastage) 300mm 225mm gauge / 13.3 slates/m² at 250mm gauge
Weight 18kg	/m² at 225mm gauge / 17kg/m² at 250mm gauge
per pallet, including pallet (approx)	0.76 tonne
per 1000	1.24 tonne
Battens Required (at max gauge)	4.0m/m
Batten Size	
Rafter centres up to 450mm	38 x 25mm
Rafter centres up to 600mm	50 × 25mm
Fixing Clips	Eaves, Verge & Slate Clips
Nail Size for Slates#	30 × 2.65mm (S/S)

