

MINI STONEWOLD

TECHNICAL DATA

Size (overall)	418 × 334mm
Minimum Pitch and Headlap 17.5° at 100mm headlap / 22.5° at 75mm headlap (The minimum pitch is based on a maximum rafter length of 10 metres. For rafter lengths greater than this, please contact the Technical Solutions Hotline on 03708 702595)	
Maximum Pitch (subject to fixing specification)	90°
Minimum Headlap	75mm
Maximum Headlap	125mm
Minimum Gauge/Batten Spacing	293mm
Maximum Gauge/Batten Spacingbelow 22.5° 318mm / 22.5° and over 343mm	
Hanging Length (approx.)	397mm
Cover (all figures are net and do not allow for wastage) Linear cover of 1 slate Covering capacity 10.7 slates/m² at 318mm gauge / 9.9 slates/m² at 343mm gauge	
Weight 55kg/m² at 318mm gauge / 51k per pallet, including pallet (approx.) per 1000	g/m² at 343mm gauge 1.16 tonnes 5.10 tonnes
Battens Required (at max. gauge)	2.92m/m ²
Batten Size Rafter centres up to 450mm Rafter centres up to 600mm	38 × 25mm 50 × 25mm
Fixing Clips Eaves, Verg	ge, Valley & Slate Clips
Nail Size for Slates#	50 x 3.35mm (A/A)
Pallet Quantities Slates per pallet 216 / Slates per pack 3	36 / Packs per pallet 6

^{*}All weights nominal (A/A) Aluminium Alloy