

Product Information Sheet, 2026

Harvey Angle Ridge

The Harvey Angle Ridge is a precision-engineered roofing accessory designed to provide a weathertight, durable, and aesthetically finished ridge and hip solution for Harvey steel tile roofing systems. Manufactured from high-quality coated steel, it ensures secure sealing at roof apex points while maintaining the elegant finish of the overall roof structure.

Specification	Value
Application	Roof apex / ridge line
Fixing Method	Double batten installation
Approx. Length	1720 mm (1600 mm cover)
Width	25 mm (tapered)
Height	95 mm
Mass	2.5 kg



Key Features & Benefits

Weatherproof Protection

- Designed to seal roof ridge and hip junctions effectively
- Prevents water ingress and wind uplift
- Ensures long-term leakproof performance

Durable Steel Construction

- Manufactured from high-quality coated steel
- Resistant to corrosion and environmental exposure
- Long-lasting performance in all weather conditions

Precision Fit Design

- Engineered to integrate seamlessly with Harvey roof tiles
- Ensures tight overlap and secure fixing
- Reduces installation errors and improves roof integrity

Aesthetic Finish

- Provides a clean, professional ridge line
- Matches tile colours for a uniform roof appearance
- Enhances overall roof design

Easy Installation

- Designed for installation on double battens at apex
- Lightweight and easy to handle on-site
- Compatible with standard Harvey fixing methods