

Product Information Sheet, 2026

Harvey Sidewall Flashing

The Harvey Sidewall Flashing is a specialised roofing accessory designed to provide a weathertight seal where the roof meets a vertical wall. It prevents water ingress at critical junctions while ensuring a neat and professional finish. Manufactured from coated steel, it is engineered for durability and seamless compatibility with Harvey roofing systems.

Specification	Value
Application	Roof-to-wall (sidewall) junction
Installation Method	Fixed along vertical wall junction
Approx. Length	1550 mm
Coverage	±4 tile courses
Width	170 mm
Height	115 mm
Upper Lip	10 mm
Orientation	Left- and right-hand serrated



Key Features & Benefits

Watertight Wall Junction Sealing

- Seals joints between roof tiles and vertical walls
- Prevents water penetration and leaks at vulnerable intersections
- Enhances overall roof waterproofing performance

Weatherproof Protection

- Shields against wind-driven rain and moisture buildup
- Helps prevent dust and debris ingress
- Designed for long-term outdoor exposure]

Durable Steel Construction

- Manufactured from corrosion-resistant coated steel
- Built to withstand harsh environmental conditions
- Matches the longevity of Harvey tiles and accessories

Precision Fit Design

- Engineered for seamless installation alongside Harvey roof tiles
- Left- and right-hand serrated options ensure proper fitment
- Maintains structural integrity at roof-to-wall junctions

Clean, Professional Finish

- Provides a neat transition between roof and wall surfaces
- Conceals exposed tile edges and gaps
- Matches roofing system aesthetics

Easy Installation

- Fixed along sidewalls where roof meets vertical structures
- Covers approximately four tile courses
- Lightweight for efficient handling and installation