

## Product Information Sheet, 2026

# Harvey Cover Flashing

The Harvey Cover Flashing is a high-performance roofing accessory designed to seal and protect roof junctions such as headwalls and abutments. It provides an additional protective layer over flashing systems, ensuring a weathertight seal while delivering a clean, professional finish. Manufactured from durable coated steel, it integrates seamlessly with Harvey roofing systems.

| Specification       | Value                              |
|---------------------|------------------------------------|
| Application         | Headwall & sidewall flashing cover |
| Installation Method | Fixed over flashing components     |
| Approx. Length      | 1720 mm                            |
| Effective Cover     | 1600 mm                            |
| Width               | 240 mm                             |
| Upper Lip           | 25 mm                              |
| Mass                | 2.5 kg                             |



### Key Features & Benefits

#### Superior Junction Protection

- Covers and protects critical roof junctions and flashings
- Prevents water ingress at headwalls and vertical interfaces
- Enhances the overall durability of the roofing system

#### Weatherproof Performance

- Shields against wind-driven rain, dust, and debris
- Reinforces leak prevention at vulnerable areas
- Improves long-term roof performance

#### Durable Steel Construction

- Manufactured from corrosion-resistant coated steel
- Designed for long-term exposure to harsh conditions
- Matches the strength and lifespan of Harvey roofing components

#### Precision Fit & Compatibility

- Engineered for seamless integration with Harvey roof tiles and flashing systems
- Suitable for use with both headwall and sidewall applications
- Ensures a secure and consistent fit

#### Clean, Professional Finish

- Covers exposed flashing edges for a neat appearance
- Maintains uniform design across the roofing system
- Enhances architectural aesthetics

#### Easy Installation

- Installed over flashing components at key junctions
- Lightweight and easy to handle
- Designed for efficient on-site installation