



JULY  
2026



A Division of **MACSTEEL**

# ROOFING INNOVATION

PRODUCT BROCHURE



Harvey Elite Plus® Burgundy



Harvey Elite® Midnight Black



Harvey Tuffspan® Greystone



Harvey Thatch Greystone®



Harvey EcoTile®



Look for the Harveytile Quality Stamp ►►

If it doesn't say "Harvey" it's not a Harveytile.



# Harvey Roofing Products

## Smarter Roofing Starts Here

For over five decades, Harvey Roofing Products has been a trusted name in roofing, delivering innovation, strength, and style to homes and buildings across Southern Africa. We have built a reputation for manufacturing premium lightweight steel and composite roof tiles that combine the timeless beauty of traditional roofing with the advanced performance of modern materials.

Our range includes Harvey Elite, Elite Plus, Thatch, Tuffspan stonecoated corrugated sheets and the revolutionary Harvey EcoTile®, offering architects, specifiers, and homeowners roofing solutions that are durable, stylish, and engineered for South Africa's diverse climate. Whether you're building new

or re-roofing, Harvey products provide exceptional protection against leaks, extreme weather, and fading—ensuring long-lasting peace of mind.

At Harvey Roofing Products, we believe a roof is more than just shelter—it's a statement of quality and a safeguard for your most valuable asset: your home. That's why we are committed to sustainable practices, uncompromising standards, and continuous innovation.

With nationwide availability and a legacy of excellence, Harvey Roofing Products continues to set the standard for roofing that is beautiful, dependable, and built to last.

### What Sets Harvey Roof Products Apart?

**Unmatched Quality you can see and Feel.**

At Harvey, quality isn't just a promise – it's built into every product. We use only the finest materials to craft roof tiles that are precision-engineered for strength, durability, and lasting protection.

From the moment you see and touch a Harvey product, you'll recognize the difference – a roofing solution designed to safeguard your home, your family, and everything you value.

### BEWARE OF INFERIOR IMITATIONS!

Look for the Harvey Quality Stamp Under Each Tile.

## Stronger. Smarter. Made to last.



**Re-roofing with Harvey Roof Tiles** easily transforms a home with no disruption to occupants.

# Harvey Roofing Product Range



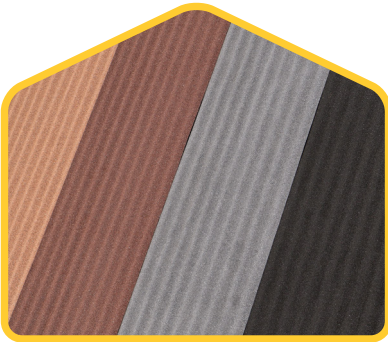
**Harvey Elite**



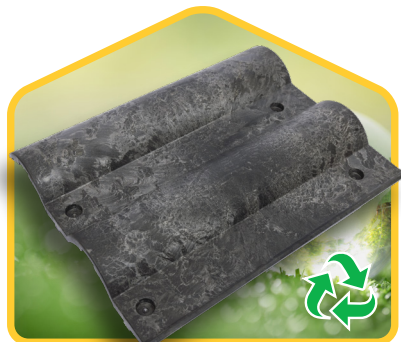
**Harvey Elite PLUS**



**Harvey Thatch**



**Harvey TuffSpan**



**Harvey EcoTile**



**Harvey SolarBracket**

## Profiles

Range is available in:  
0.45mm Galvanised Steel or  
0.40mm Zinc-Aluminium or  
0.45mm Zinc-Aluminium

### Harvey Elite

| Tile Specification (Approx.)      |         |
|-----------------------------------|---------|
| Overall Length:                   | 1675 mm |
| Cover:                            | 1600 mm |
| Overall Width:                    | 397 mm  |
| Substrate Thickness:              | 0.35mm  |
| Cover:                            | 369 mm  |
| Mass per tile:                    | 3.3 kg  |
| Mass per m <sup>2</sup> :         | 5.6 kg  |
| No. of tiles per m <sup>2</sup> : | 1.69    |

### Harvey Elite Plus

| Tile Specification (Approx.)  |         |
|-------------------------------|---------|
| Overall Length:               | 1675 mm |
| Cover:                        | 1600 mm |
| Overall Width:                | 397 mm  |
| Substrate Thickness:          | 0.45mm  |
| Cover:                        | 369 mm  |
| Mass per tile:                | 3.9 kg  |
| Mass per m <sup>2</sup> :     | 6.6 kg  |
| No. of tiles m <sup>2</sup> : | 1.69    |

### Harvey Thatch

| Tile Specification                | 0.45mm Galvanised Steel | 0.40mm Zinc-Aluminium | 0.45mm Zinc-Aluminium: |
|-----------------------------------|-------------------------|-----------------------|------------------------|
| Overall Length:                   | 1675 mm                 |                       |                        |
| Cover:                            | 1 625 mm                |                       |                        |
| Overall Width:                    | 395 mm                  |                       |                        |
| Cover:                            | 350 mm                  |                       |                        |
| Mass per tile:                    | 3.8 kg                  | 3.5kg                 | 3.8kg                  |
| Mass per m <sup>2</sup> :         | 6.68 kg                 | 6.16kg                | 6.68kg                 |
| No. of tiles per m <sup>2</sup> : | 1.76                    |                       |                        |

### Harvey EcoTile

| Tile Specification                |              |
|-----------------------------------|--------------|
| Profile:                          | Double Roman |
| Overall Length:                   | 420 mm       |
| Cover:                            | 335 mm       |
| Overall Width:                    | 324 mm       |
| Cover:                            | 310 mm       |
| Mass per tile (ave):              | 1.6 kg       |
| Mass per m <sup>2</sup> :         | 15.36 kg     |
| No. of tiles per m <sup>2</sup> : | 9.6          |

### Tuffspan Stone Coated Corrugated Sheets

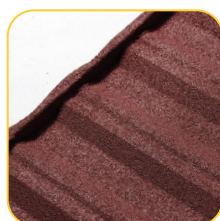
| Specification          |                  |
|------------------------|------------------|
| Profile Type           | 10.5 Corrugated  |
| Material               | Galvanized Steel |
| Total weight           | 3.185kg / m      |
| Overall Width          | 840 mm           |
| Effective Cover Width  | 762 mm           |
| Total coated Thickness | 1.5mm (TCT)      |

# Product Range Standard Colours

Please note: Colours shown in this brochure may vary from actual products. As a natural stone material, stone colour may vary from one batch to another.



Midnight Black



Burgundy



Green



Terracotta



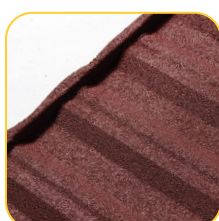
Dark Blue



Midnight Black



Greystone



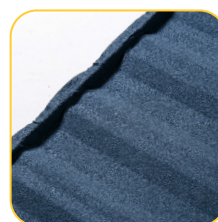
Burgundy



Green



Terracotta



Dark Blue



Thatch Dark



Thatch Light



Thatch Greystone



Thatch Midnight Black



Light Brown



Dark Brown



Greystone



Midnight Black



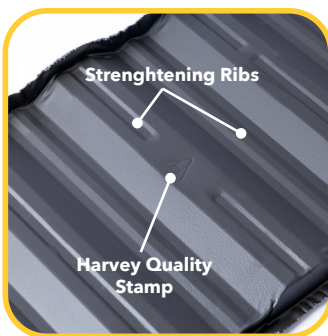
Marbled Black

The  
**Affordable**  
Quality  
Guaranteed  
Steel Roof Tile

20 YEAR  
WARRANTY



## Harvey Elite: Lightweight Strength with Timeless Style.



Your home is one of your most significant investments, and a Harvey Roof ensures it's protected. Safeguard your loved ones, cherished possessions, and the value of your home with the trusted quality and elegance of Harvey Elite Roof Tiles.

Lightweight, leakproof and weatherproof, Harvey Elite Roof Tiles not only look good, it reduces long-term maintenance and cost on your roof structure. Harvey Elite's strength lies in the use of high grade materials and unique Strengthening Rib design.

With Harvey Elite, you get more than a roof – you get peace of mind, lasting beauty, and exceptional value.



### Super Lightweight

- Lightweight steel-based roof tiles
- Save on roof-structure timber costs
- Ideal for new roof or re-roofing old roofs



### Low Maintenance

- Avoid the inconvenience of fixing leaks
- Tiles do not need replacement



### Unbreakable

- Unbreakable steel substrate
- Bonded stone granules protects against the elements
- No more broken roof tiles even in hailstorms



### Solar Compatible

- Fixing brackets available
- A steel drill bit can easily be used for drilling holes for wiring / piping requirements



### Weatherproof

- Gaps are eliminated
- Wind proof
- Water and leakproof
- Minimised dust ingress
- No water absorption



### Attractive

- A range of stunning standard colours
- Ridge, cap and trim accessories for a professional finish



### Easy to Install

- Easily installed on new roofs or over existing roof
- Engineered for effortless overlapping and fixing
- Lightweight for handling and on-site speed



### Important

When walking on Harvey Tiles, always wear grippy, soft-soled work footwear. Step sideways along the bottom centre as this is supported by the battens, or try to step on two tiles at once.... It is important that you distribute your weight evenly and keep your centre of gravity. Do not step into the "pan" of the tile.

The  
**Original**  
Steel Roof Tile  
Since 1967



## The original Harveytile with its legendary strength and good looks.

Since 1967, Harvey Elite Roof Tiles have been enhancing homes with proven strength and stylish designs. Combining classic appeal with modern durability, they offer unmatched protection and a fashionable finish to any home. Harvey Elite Plus® features a thicker steel substrate for the most challenging environments, while remaining light in weight to reduce load on roof structures.

Leakproof and weatherproof Harvey Elite Plus Roof Tiles not only look good, they reduce long-term maintenance and cost on your roof structure. Available in a variety of popular colors, Harvey Elite Plus Roof Tiles are built to last—resisting breakage, fading, and leaks, no matter what challenges the weather brings. Choose Harvey for a roof that combines style, strength, and reliability.



### Light in weight

- Lightweight steel-based roof tiles
- Save on roof-structure timber costs
- Ideal for new roof or re-roofing old roofs



### Low Maintenance

- Avoid the inconvenience of fixing leaks
- Tiles do not need replacement



### Unbreakable

- Unbreakable steel substrate
- Bonded stone granules protects against the elements
- No more broken roof tiles even in hailstorms



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### Easy to Install

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- Lightweight for handling and on-site speed



## The charm of thatch without the maintenance.

Harvey Thatch solves all the maintenance problems of natural thatch roofs but retains the African look you love. It is installed over a layer of natural thatch so you still enjoy the charm and insulation properties within your home.



### Lightning Safe

- Non-combustible and fire resistant
- No need for lightning conductor (Standard earthing required)



### Low Maintenance

- Avoid the inconvenience of leaks
- Eliminates the need for thatch combing
- Never re-thatch



### Vermin, Bird & Pest Proof

- Water and airtight solution
- No access to the roof for vermin
- No need for unsightly chicken wire



### Unbreakable

- Unbreakable steel substrate
- Bonded stone granules protects against the elements
- No broken roof tiles



### Fade Proof

- Natural, uncoated stone
- Unaffected by the sun's UV rays



### Solar Compatible

- Fixing brackets available



### Lightweight

- Lightweight steel-based roof tiles
- Save on roof-structure timber costs
- Ideal for new roof or re-roofing old roofs



### Weatherproof

- Gaps are eliminated
- Wind proof
- Hail resistant
- Water and leakproof
- No dust ingress
- No water absorption



### Naturally Attractive

- A choice of 4 natural stone colours
- Shake Tile design for a thatch roof appearance
- Ridge, cap and trim accessories for a professional finish
- Use of natural stone as grit
- Beware of imitations that use coloured sand prone to fading.



### Easy to Install

- Easily installed on new roofs or over an existing roof
- Engineered for effortless overlapping and fixing
- Lightweight for handling and on-site speed



### Never Paint

- Natural stone coat
- Never needs painting



### 20 Year Warranty

- Excellent functional benefits including a 20 year Product Warranty (Terms & Conditions apply).



Harvey Thatch® Midnight Black



Harvey Thatch® Dark

## Re-roofing with Harvey Thatch®



Before



After



Before



After



CSIR FireLab Test

## Superior Fire Resistance

Natural thatch poses a significant fire risk to owners and occupants. Harvey Thatch gives you complete peace of mind as fire risk is reduced to a minimum. Harvey Thatch is certified with an 'A' Fire Rating, the highest roof material fire resistance as tested to SANS 10177-12 standard\*.

\*When installed to specification



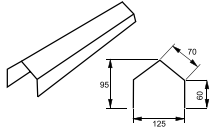
## Effects of lightning

Lightning will generally strike the highest object in an area, regardless of the material from which it is made. Harvey Thatch does not create nor attract lightning and if struck, is non-combustible. One does not require a lightning pole, however the roof should be earthed like all metal roofs. All wiring should be insulated.

# Accessories

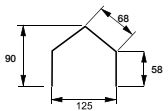


## 1 Angle Ridge



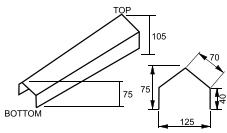
Fixed to double batten at apex  
Length: 1720mm (cover 1600mm)  
Width: 125mm tapered lengthwise  
Height: 95mm  
Mass: 2.5kg

## 2 Angle Ridge End Cap



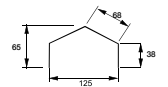
Fixed to end of Angle Ridge  
Width: 125mm  
Height: 90mm

## 3 Angle Hip Cap



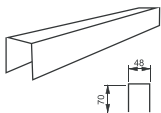
Fixed to double batten at hip battens  
Length: 580mm (cover 1 per tile course)  
Width: 125mm tapered down to 123mm  
Height: 75mm tapered up to 105mm  
Mass: 0.8kg

## 4 Angle Hip End Cap



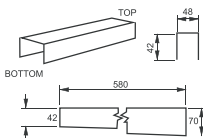
Fixed to end of Angle Hip  
Width: 125mm  
Height: 70mm

## 5 Square Ridge (Elite only)



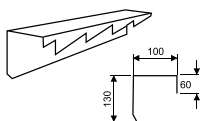
Fixed to single batten at apex  
Length: 1720mm (cover 1600mm)  
Width: 48mm tapered lengthwise  
Height: 70mm  
Mass: 1.8kg

## 6 Square Hip Cap (Elite only)



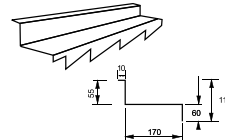
Fixed to single hip batten  
Length: 580mm (cover 1 per tile course)  
Width: 48mm tapered down to 45mm  
Height: 42mm tapered up  
Mass: 0.5kg

## 7 Bargeboard Cover



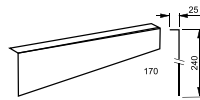
Left and right hand serrated. Fixed to barge boards at gable ends. Sketch shows right handed barge board cover.  
Length: 1550mm Height: 130mm  
Width: 100mm  
Cover 4 tile courses  
Mass: 2.3kg

## 8 Sidewall Flashing



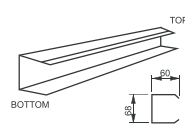
Left and right hand serrated.  
Sketch shows right handed sidewall.  
Length: 1550mm Height: 115mm  
Cover 4 tile courses  
Width: 170mm Upper Lip: 10mm

## 9 Cover Flashing

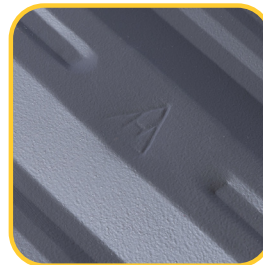


For use at headwall and sidewall flashing as well as for short courses at ridge.  
Length: 1720mm Width: 240mm  
Upper Lip: 25mm Cover: 1600mm  
Mass: 2.5 kg

## 10 Gable Trim (Elite only)



Fixed to gable ends  
Length: 1720mm (cover 1600mm)  
Width: 60mm  
Height: 68mm tapered up  
Mass: 1.8kg



Harvey Elite



Harvey Thatch

## The Harvey Quality Stamp

### Beware of inferior imitations.

We take great care to ensure that every Harveytile is manufactured to the most stringent quality standards. As a division of Africa's leading steel supplier, Macsteel, we have access to the best steel. We prepare and press the Zinc or Alu-Zinc coated steel to the finest tolerances, cover the tile with natural stone coatings and finally achieve the tile with the best appearance.

Once complete, we take care to quality check each tile so as to ensure that it meets our quality standards. Only then do we place our Harvey Quality Stamp on each tile.

This means you can rest assured that if the tile carries the Harveytile Quality Stamp, that it's a Harveytile manufactured to the most exacting standards. Look for the Harveytile Quality Stamp.

**"If it doesn't say Harveytile, its not a Harveytile"**





# Rock your Roof!

## Natural Stone Coated Roof Sheets

Harvey Tuffspan® combines the classic, versatile profile of corrugated steel with the legendary durability of Harvey's natural stone-coated finish. It offers superior protection against UV rays, heavy rain and extreme impact with never-fade, never-paint peace of mind.

### Superior Weather Protection:

The stone-coated surface acts as a barrier against UV degradation.

### Never Paint:

Because the rich colour is inherent to the natural stone granules themselves, it will never peel, flake or fade like traditional roof paint. You get a permanent, premium finish with no lifetime maintenance costs.

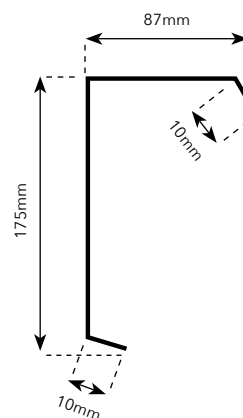
### Acoustic Dampening:

The textured stone layer significantly absorbs sound, drastically reducing the noise of rain or hail on the roof for a quieter interior.

### Zero Glare & Thermal Comfort:

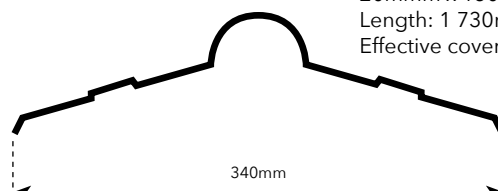
Unlike reflective metallic sheets, the matte stone finish eliminates harsh sun glare while naturally diffusing heat under the African sun.

## Accessories



### 1. Gable

Barge Board Cover  
Length: 1 718mm  
Effective cover: 1 600mm  
Height: 175mm  
Width: 87mm  
Edges: 10mm



### 2. Ridge

Roll-top ridge  
20mm x 150mm x 340mm  
Length: 1 730mm  
Effective cover: 1 580mm length

# Available in 4 Natural Stone Coat Colours



**Greystone**



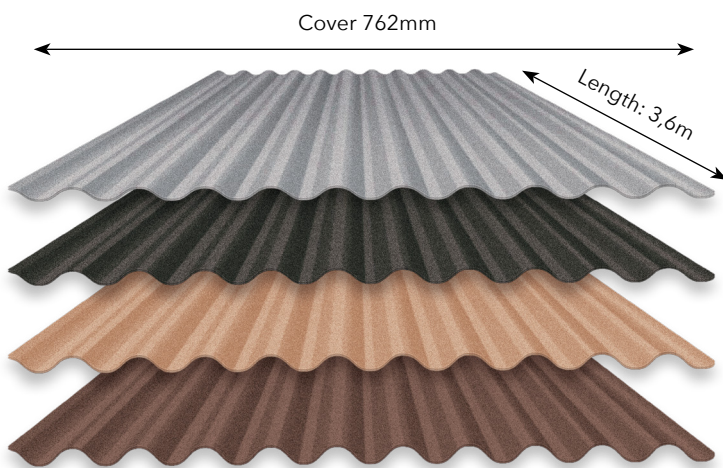
**Midnight Black**



**Light Brown**



**Dark Brown**



## Timeless Versatility

The traditional corrugated profile remains one of the most versatile shapes in architecture. Harvey Tuffspan leverages this classic geometry to offer unmatched design and installation flexibility:

**Architectural Adaptability:** Complements everything from contemporary high-end residential to modern urban developments and commercial projects.

**Low Pitch Capabilities:** Engineered for excellent water shedding, making it highly effective even on lower-pitched roof designs.



## Natural Stone Coat

In the constant battle against the elements, nothing stands up to nature like solid rock.

**Harvey Tuffspan® corrugated** roof sheets consist of a steel substrate coated in natural stone. The natural, unpainted stone coating will not fade and never needs painting. It provides a naturally beautiful and durable barrier for decades of environmental onslaughts. Stone coated sheets are immune to discolouration and offer superior grit adhesion.

The lightweight steel-based roof sheets reduce the weight burden on roof structures. This allows for savings on structural timber and foundations.

## Technical Specifications

| Section                      | Parameter                     | Specification                                                                                   |
|------------------------------|-------------------------------|-------------------------------------------------------------------------------------------------|
| 1. Material Specification    | General Description           | Corrugated steel roofing, coated with natural stone.                                            |
|                              | Base Material                 | High tensile steel (ISQ 550, 550MPa)                                                            |
|                              | Protective Coating            | Galvanised coating ~ Z60 (60 g/m <sup>2</sup> )                                                 |
|                              | Colour Range                  | Midnight Black, Greystone, Dark brown, Light brown                                              |
| 2. Physical Dimensions       | Nominal Cover Width           | 762 mm (10.5 corrugations)                                                                      |
|                              | Corrugation Pitch             | 76 mm                                                                                           |
|                              | Corrugation Depth             | 18 mm                                                                                           |
|                              | Substrate Thickness           | 0.30 mm                                                                                         |
|                              | Total Coated Thickness        | ~ 1.5 mm (TCT)                                                                                  |
|                              | Standard Length               | 3.6 m                                                                                           |
|                              | Total Weight                  | 3.185kg / m                                                                                     |
| 3. Accessories               | Ridge                         | Roll-top ridge ~ 20mm x 150mm x 1 730 mm (effective cover 1 580mm)                              |
|                              | Gable                         | Barge Board Cover 10 mm x 87 mm x 175 mm x 1 718 mm                                             |
|                              | Closures                      | Foam or metal closure strips                                                                    |
| 4. Storage & Handling        | Storage Conditions            | Store off ground on level supports, covered, ventilated and dry                                 |
|                              | Handling Requirements         | Lift sheets individually, avoid dragging                                                        |
| 5. Roof Design Requirements  | Minimum Roof Pitch            | 10°                                                                                             |
|                              | Purlin Spacing                | 400 – 500 mm                                                                                    |
|                              | Underlay                      | Insulation foil recommended; installed with sag between purlins                                 |
| 6. Installation Requirements | Sheet Layout                  | Install from leeward side; orient overlaps away from prevailing wind                            |
|                              | Side Lap                      | Minimum 1 to 1.5 corrugations                                                                   |
|                              | End Lap                       | 150 mm (≥15° pitch), 200-250 mm (low slope)                                                     |
| 7. Fixing System             | Fasteners                     | Hex head Self-drilling roofing screws (12g-14g) with EPDM/ neoprene washers                     |
|                              | Fastener Material             | Corrosion-resistant (galvanised or stainless steel)                                             |
|                              | Fixing Position               | Crest of corrugation for roofing applications                                                   |
|                              | Fixing Pattern – Eaves        | Every corrugation                                                                               |
|                              | Fixing Pattern – Intermediate | Every 2nd corrugation (Fix – Skip – Fix – Skip – Fix...)                                        |
|                              | Fixing Pattern – Ridge        | Every corrugation                                                                               |
|                              | Installation Control          | Avoid overtightening; ensure perpendicular fixing                                               |
| 8. Fabrication & cutting     | Approved Methods              | Nibblers or shears                                                                              |
|                              | Prohibited Methods            | Angle grinders (risk of coating damage)                                                         |
| 9. Flashings & Penetrations  | Rolltop Ridge Installation    | Minimum 150 mm overlap; fixed through the ridge apron. Into the crest of the corrugation below. |
| 10. Quality Control          | Inspection Criteria           | Verify alignment, overlaps, fastener installation, and surface integrity                        |
|                              | Post-Installation             | Remove metal swarf immediately to prevent corrosion                                             |

**Walkability:** The purlin spacings provided herein are intended solely as a general guide. HRP accepts no responsibility or liability for product failure, damage to sheets, or any defects arising from foot traffic, handling, storage, or installation practices. It remains the responsibility of the installer to ensure appropriate methods are applied to prevent damage.



# Protecting the Environment. Protecting your home.

## Mineral Polymer Composite Roof Tiles

### Lightweight, strong and beautiful roof tiles

Harvey EcoTile® is an innovative roofing solution crafted from 97% waste materials, setting a new standard for sustainable construction. Combining strength, beauty and eco-conscious design, these Mineral Polymer Composite Roof Tiles are transforming the industry, one roof at a time.

### What Makes Harvey EcoTile® Unique?

Made from a cutting-edge blend of recycled polyolefin and waste minerals, EcoTile® offers a host of advantages:

#### Shatterproof and Resilient

With strength levels four times greater than traditional concrete tiles, EcoTile® eliminates concerns about brittleness.

#### A Lighter Load

Weighing 70% less than comparable concrete tiles, these lightweight tiles simplify installation without sacrificing durability. The reduced weight greatly reduces transport costs and the need for costly weight bearing roof trusses.

#### Strength Meets Style

Harvey EcoTile® is engineered for exceptional performance. Its innovative material composition and precise fixing methodology create a roof that's virtually impenetrable to weather. The result? Symmetrical, seamless lines that deliver superior weatherproofing and eliminate gaps, ensuring your roof is not only water- and dust-proof but also visually stunning.



Solar Bracket

- Stylish Double Roman design combines exceptional functional advantages with classic aesthetics.
- Advanced engineering provides a system for weather proofing and superior strength.
- Precision-fit accessories provides weatherproof, maintenance-free seal.
- Non-porous, non-brittle finish ensures low water absorption and light weight in all weather conditions.



# Future-Proof Roofing



Agreement Certification ref: 2021/624



## Lightweight

- 70% lighter than comparable concrete tiles
- Save on roof-structure timber costs
- Transport 3 times more roof tiles with one load
- Easy offload and handling on-site



## Low Maintenance

- UV stability
- Ridge Tile assembly does not require unsightly cement and debris
- No need to repaint your roof
- Will not shift due to fixing methodology



## Strong & Durable

- 4x stronger than standard concrete tiles
- Virtually unbreakable in normal use
- Shatterproof
- Walkable once installed
- Enhanced security
- Non-brittle
- Save up to 10% on breakages vs. concrete tiles



## Weatherproof

- Precision engineered design
- Gaps are eliminated
- Wind proof beyond gale force
- Hail proof
- Water and leakproof
- Minimised dust ingress
- Low water absorption



## Attractive design

- Classic Double Roman design
- Creates a precise and uniform complete structure
- Consistent matte black textured surface
- Through-colour (not coated)



## Easy installation

- 5 Location points for ease of placement
- Fixing screw ensures quick fastening and suitable for high wind areas
- On-site speed due to light weight
- "Cuts like butter" with no dust unlike concrete tiles



## Paintable

- Standard matte marbled charcoal coloured tile
- No need to paint
- Paintable with Harvey Products approved paint in any colour desired post construction



## SANS 10400-T Tested

- Harvey Eco Tile is tested in Accordance to SANS -10177 - 123 and conforms to SANS 10400-T with regards to safety distance
- Agrément certification ref: 2021/624



## Solar Compatible

- Fixing brackets available
- A masonry drill bit can easily be used for drilling holes for wiring / piping requirements



## Re-roofing

- Suitable for re-roofing over an existing roof
- No disruption to occupants, tenants or business activity



## Waste Material

- Manufactured from mineral waste products
- Each tile removes the equivalent of 3.8 two-litre milk bottles from the environment



## 100% Recyclable

- Harvey EcoTile® is manufactured from 100% recyclable waste material



## Waterless Production

- No water is required in the manufacturing of Harvey EcoTile®
- Zero water content in finished product

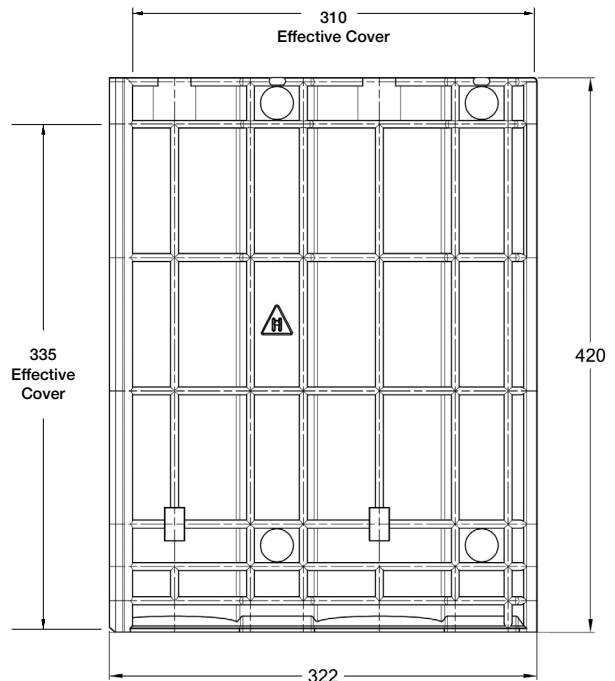
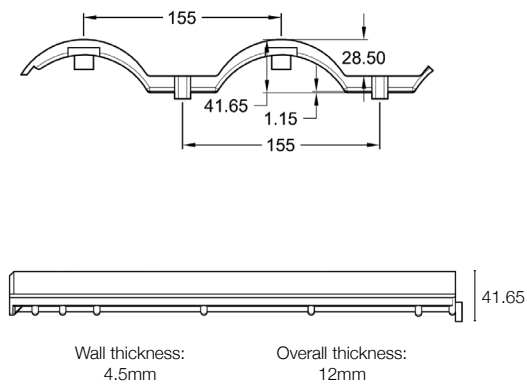


## Community Development

- Materials are sourced from local community projects
- Production stimulates primary and secondary job creation

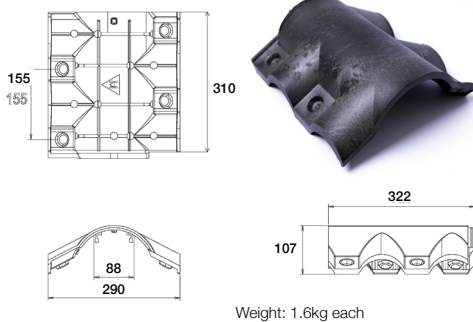
## Technical Specifications

**Tile weight (ave): 1.3kg each**  
**Tiles per m<sup>2</sup>: 9.6**  
**Weight per m<sup>2</sup>: 12.48kg**

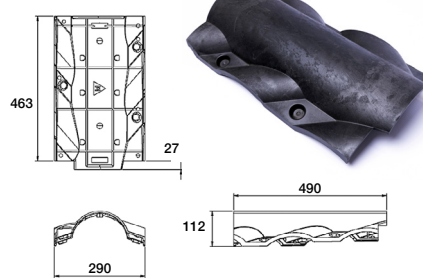


## Accessories

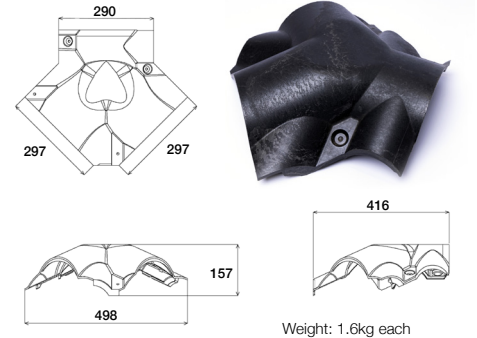
### Ridge Cap



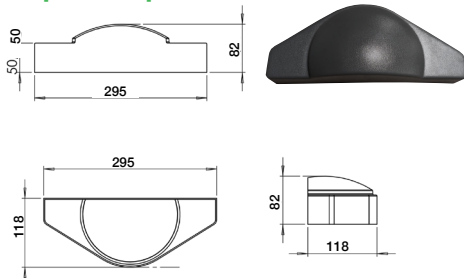
### Hip Cap



### Hip Starter



### Hip End Cap



### Fastening Accessories

Self Drilling screw #10  
 (4.8mm) x 45mm Hex  
 Washer Head T17 CL3  
 + #10 x 16mm Bonded  
 Washer with Seal



### Solar Bracket





### Harvey Roofing Products

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