

# Ridge Element RE100

## Application

The ridge element RE100 from J.A. Plast is an element specially designed for outlet through the ridge, suitable for ventilation of the roof space and batten cavity.

Ventilating through the ridge is an efficient way to prevent condensation and moisture from causing dry rot and damage to the roof construction.

*Please refer to national standards.*

- **10,000 mm<sup>2</sup> ventilation area**
- **Can be manufactured for any profile**

## Design

RE100 is designed for outlet through the ridge. It has a built in protective grille to keep out insects and drifting snow. Rain water is diverted safely back onto the roof surface. The elements can be designed to match each particular roofing profile 100%.

Easily installed with the rest of the roofing material and concealed under the original ridge the RE100 presents a very discreet ventilation solution.

## Colour and Surface

The Ridge element is manufactured in black and installed under the roof, making surface treatment unnecessary.

## Materials

The elements are manufactured from UV-resistant HIPS (High Impact Polystyrene).

## Handling

Keep in original packaging during transport.

Do not wrap and expose to heavy load during transport.



*Roofing accessories supplied from J.A. Plast match roof profile, colour and surface 100%. The current product list and further information can be found on our homepage, [www.japlast.com](http://www.japlast.com).*