



Technical data sheet

SB Band edgings -ORA MAX-



Manufacturer

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Metal goods manufacture and distribution
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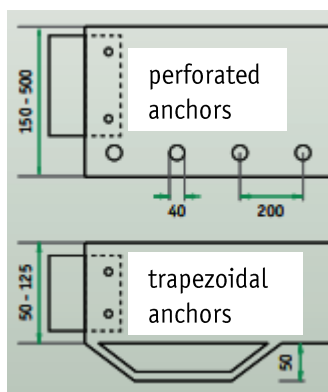
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Product description

With the help of the steel band edging it is possible to separate two areas (e.g. paving and lawn) cleanly from each other both visually and in terms of height. The steel edgings are produced in various dimensions and materials.

The edgings are available with perforated or trapezoidal anchors.



Dimensions of band edgings with trapezoidal anchors

Height: 50-125 mm
Length: 3,000 mm

Dimensions strip edgings with hole anchors

Height: 150 - 500 mm
Length: 3,000 mm

At the customer's request, all dimensions can be modified and supplied as custom-made products.

Material specifications

Material: hot-dip galvanised steel, aluminium with recycled content of at least 55% (*AlMg3*), stainless steel V2A (*1.4301*) and corten steel

Other materials possible on request

Material thicknesses: 3, 4, 5, 6, 8 and 10 mm



Processing and care instructions

The band edgings can be cut to size, but it is important to ensure that the cutting medium (e.g. *saw blade, cutting disc, etc.*) is absolutely clean or does not contain any components of other metals, otherwise corrosion may occur. For example, only new cutting discs should be used for stainless steel band edgings.

Dust particles of other metals or general cutting of components with flying sparks on the product are generally to be avoided. If dust particles or soiling of other metals are present, these must be removed immediately with appropriate cleaning agents.

Do not use strong acids or bases to clean the tape edgings.

The application of de-icing salts (*road salts*) or other salts is to be avoided if possible. Elements that come into contact with de-icing salts or salts of any kind must be cleaned regularly.

Further installation & usage instructions as well as information on the material can be found under:

<https://www.richard-brink.de/en/downloads/overview.html>