



Technical data sheet

Ballast stones ML B



Manufacturer

Richard Brink GmbH & Co KG
Metal goods manufacture and distribution
Görlitzer Str. 1
33758 Schloß Holte-Stukenbrock
Phone: 0049 (0)5207 9504-0
Fax: 0049 (0)5207 9504-20



Product description

Our polymer concrete ballast blocks have a base area of 400 x 400 mm and ensure a stable and secure installation of solar substructures on gravel and green roofs. In addition to the increased safety provided by fixing the solar substructures, they also ensure professional organisation of the photovoltaic systems on the roof. The stones, which rest on the building protection mat provided by the customer, can be edged with gravel or a green roof after installation. They also lift the solar substructures above the respective covering, making them easy to maintain. Depending on the region and the expected wind speeds, we recommend our 16 or 34 kg ballast stones. We will be happy to draw up the required ballasting plan for you. The lighter version with a flat base plate enables optimum integration into green roof areas.

Dimensions

The ballast stone is supplied in two dimensions.

Length x width: 400 mm 400 mm

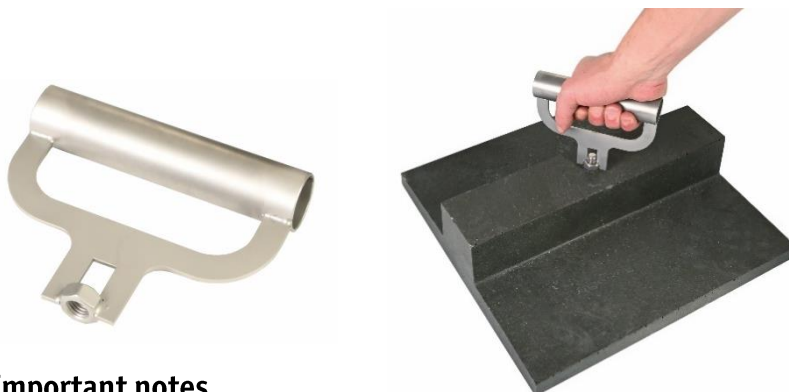
Bar width: 90 mm

Height: 100 mm 100 mm

Weight: 34 kg 16 kg

Accessories

Lifting handle for easy positioning



Important notes

Our installation instructions apply.



Materials used

We only use European materials from Germany, Sweden, France and Italy for our products.

Material specification ballast stone

Polymer concrete

Processing and care instructions

The ballast stones must not be cleaned with strong acids or alkalis, but by hand with a broom or, if necessary, with a high-pressure cleaner.

Further installation and usage instructions as well as information on the material can be found at:

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