

Technical data sheet

Rivo drainage grate



Manufacturer

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

Phone: 0049 (0)5207 9504-0 Fax: 0049 (0)5207 9504-20

Status: 06/20



Product description

Rivo drainage gratings are cover gratings with perforations.

The grates are available in stainless steel (V2A).

Load class

The drainage grates are designed in accordance with load class A15 (walkable).

Grate dimensions

Inlet width	Height	Recesses
	_	
100 mm	20 mm	37 %
140 mm	20 mm	37 %
160 mm	20 mm	37 %

The standard grating length is 1,000 mm, due to the design no special dimensions are possible.

Slip resistance

The slip resistance of the grates corresponds to slip rating class R10.

Clear mesh size

The requirements of the German Social Accident Insurance (DGVU-Information 208-007 Gratings - Selection and Operation) are met. The clear mesh width must not exceed 10 mm to ensure safe walking and driving on.



Materials used

We use only European material from Germany, Sweden, France and Italy for our grates.

Material specification

Stainless steel V2A (1.4301)

The material thickness is 3.0 mm

Accessories

- corners, factory prepared

Processing and care instructions

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

Further installation & usage instructions as well as information on the material can be found at: https://www.richard-brink.de/downloads/gesamtuebersicht.html