

Schlüter®-BARA-RKB

Edging profile
with drip lip for surface coatings

5.18

Product data sheet

Application and Function

Schlüter-BARA-RKB is an edging profile for exposed edges of surface coverings on balconies and terraces with finished sloped screeds.

The exterior leg of the profile is shaped to form a protruding drip lip.

The trapezoid perforated anchoring leg of the finishing profile is fully embedded in the coating. Schlüter-BARA-RKB provides a neat finish of the covering, protects the edge of the coating with its 3 mm front leg, shields exposed screed edges, and forms a protruding drip lip.

Material

The profile is available in the following material version:

AC = colour coated aluminium

C/A = MyDesign by Schlüter-Systems*

Material properties and areas of application

The coating on the aluminium profile is colour stable, as well as UV and weather resistant.

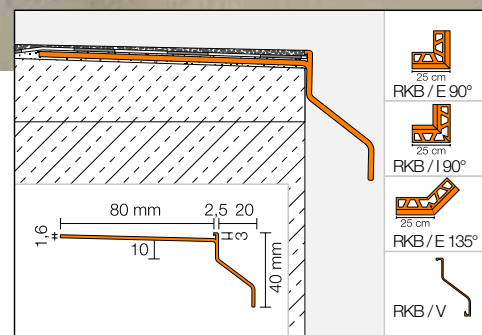
Visible surfaces should be protected against abrasion.

In special cases, the suitability of Schlüter-BARA-RKB must be verified based on the anticipated chemical and mechanical stresses.



As part of the MyDesign by Schlüter-Systems* series, Schlüter-BARA-RKB can be ordered with a coating in 190 colours of the RAL Classic chart (see BARA-RKB for further properties).

* The product advisors of our sales service and our Technical Department will be pleased to assist you with any questions you may have about MyDesign by Schlüter-Systems.





Installation

1. Apply a contact layer in the edge area where Schlüter-BARA-RKB is to be installed.
2. The trapezoid perforated anchoring leg of Schlüter-BARA-RKB is pressed into the contact layer and aligned.
The profiles may need to be cleaned and degreased prior to installation. At but the profile ends with a joint of approx. 5 mm and conceal the joint with snap-on connectors.
3. Completely cover the trapezoid perforated anchoring leg with bonding material. The finished surface coating should be flush with the upper edge of the profile.

Note:

A crack bridging tape such as Schlüter-KERDI-BAND may be integrated in the coating in the area of the profile.

Please note that the drip-lip cannot always prevent the contact of the drainage water with the front edge and the wall area.

Maintenance

Schlüter-BARA-RKB requires no special maintenance. The aluminium profile's powder coated surface is UV resistant and colour-stable. Damaged visible surfaces can be restored with paint.

Product Overview

Schlüter®-BARA-RKB

Colour: AG = anthracite grey, BW = brilliant white, GM = grey metallic, PG = pastel grey, SB = black brown,

C/A = MyDesign by Schlüter-Systems*

Supplied length: 2.5 m

Colour	AG	BW	GM	PG	SB	C/A
Profile	•	•	•	•	•	•
90° corner°	•	•	•	•	•	•
135° corner	•	•	•	•	•	•
90° inside corner	•	•	•	•	•	•
Connector	•	•	•	•	•	•




* RAL colour coating



Schlüter-Systems KG  Schmölestraße 7 | D-58640 Iserlohn

 +49 2371 971-0  +49 2371 971-1111  info@schluter.de  schluter-systems.com

Schlüter-Systems Ltd  Units 3-6 Bardon 22 Industrial Estate | Bardon Hill | Coalville | Leicestershire | LE67 1TE

 +44 (0) 1530 813396  sales@schluter.co.uk  schluter.co.uk