

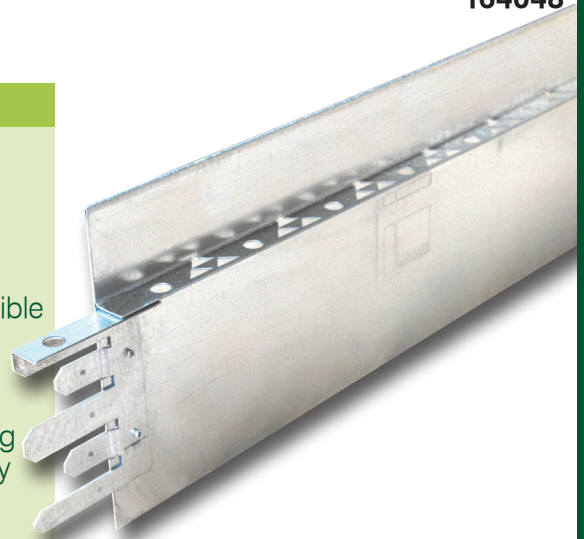
RK-FF-175

Step-proof lawn edging

164048

ADVANTAGES

- Durable and corrosion-free ⇒ galvanized according to the EN DIN1461:2009
- Mounting possible without bedding ⇒ into loose soil with rubberhead hammer, or into spade, if the soil is dense
- Free tracing ⇒ forming straight and curved edges are also possible
- Modern design ⇒ almost invisible separation
- Stable cladding-edge ⇒ long-lasting, step-proof edging solution between grass and cladding
- No unwanted displacement of the lawn edging ⇒ clever binding system for the succession of the elements with simple fixing by flat-headed wire pin



APPLICATION

The RK-FF-175 step-proof lawn edging offers a professional, aesthetic and durable solution for separating garden walkways, paved surfaces, lawn areas and flower beds. Forming straight and curved edges are also possible.

SPECIFICATION

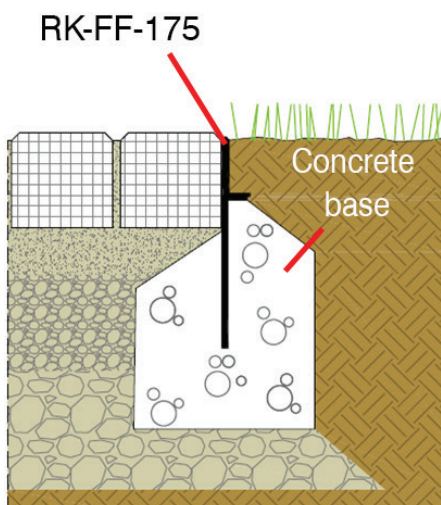
Step-proof steel lawn edging with 2 mm thick visible upper edge and 1 mm material thickness, 17,5 cm height, and 2 m length, galvanizing layer according to the EN DIN 1461:2009, used for separating garden walkways, paved surfaces, lawn areas and flower beds, with integrated fastener, stabilized with D8 x 300 flat head wire pin, also possible to use bent or angled if needed; weight: 2,86 kg/piece; deliver and install in a professional manner.

Product: DIADEM® RK-FF-175
Certificate of Origin (MCO): APP Kft.
Website: www.diadem.com

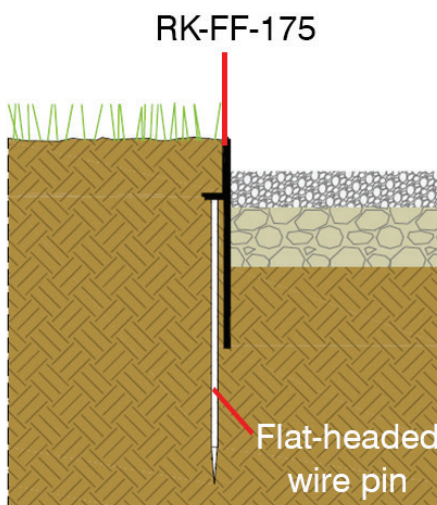


DIADEM® BUILD-UP

PAVED SURFACE



UNEVEN SURFACE



PLANTED SURFACE



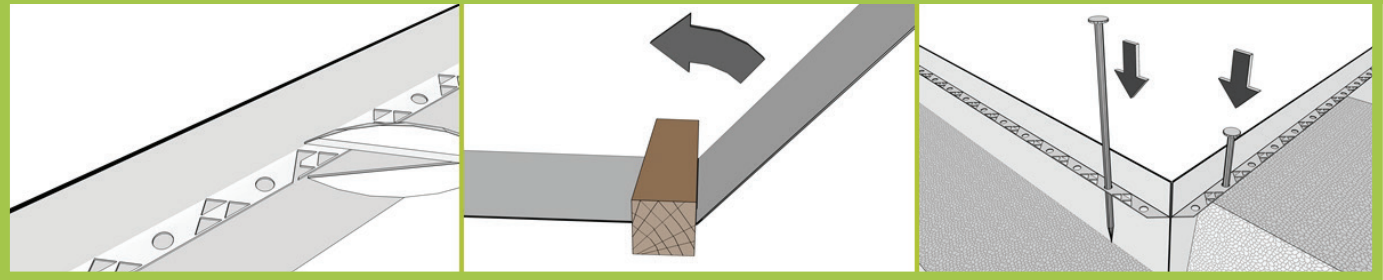
APP Dachgarten GmbH, D-85049 Ingolstadt, Jurastrasse 21
Tel.: +49 841 370 9496 • info@grundach.com • www.grundach.com
DIADEM® APP Kft., H-9028 Győr, Fehérvári út 75.
Tel.: +36 96 512 910 • info@diadem.com • www.diadem.com

DIADEM® is a registered trademark. The written permission of the publisher is required to use the images, texts and illustrations in this publication. All rights reserved. Data and images contained in the brochure are indicative, we do not accept responsibility for possible printing errors. 09056400

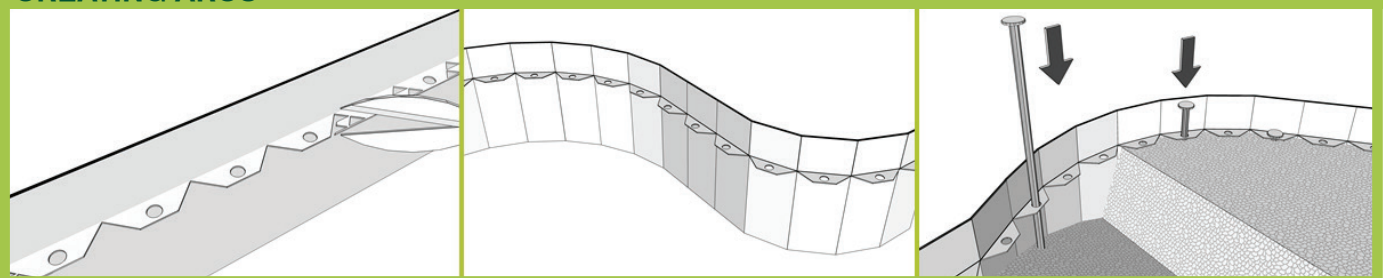
Green Up the Roof!



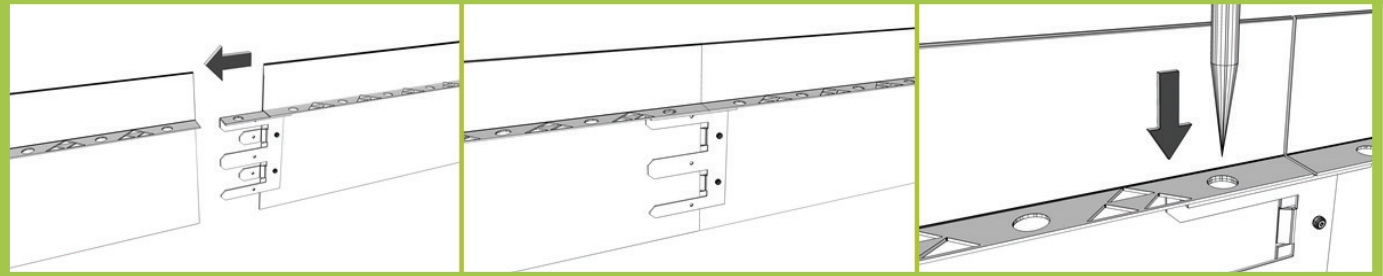
CREATING CORNERS



CREATING ARCS



BINDING AND SUCCESSION



TECHNICAL DATA

Size (mm):	2000 x 19,5 x 175
Material:	hot dip galvanised steel (RK-FF-175); on demand also in stainless steel (RK-ES-175), corten steel (RK-CS-175) or aluminium (RK-AL-175)
Galvanizing quality:	DIN EN ISO 1461:2009 (ca. 55 micron)
Material thickness (mm):	1
Weight:	2,86 kg/pc (1 pc = 2 lm)
Visible upper edge (mm):	2
Possible arc radius (cm):	ca. 35
Anchoring spike (mm):	D8 x 300 flat-headed wire pin



APP Dachgarten GmbH, D-85049 Ingolstadt, Jurastrasse 21
 Tel.: +49 841 370 9496 • info@grundach.com • www.grundach.com
 DIADEM® APP Kft., H-9028 Győr, Fehérvári út 75.
 Tel.: +36 96 512 910 • info@diadem.com • www.diadem.com
DIADEM® is a registered trademark. The written permission of the publisher is required to use the images, texts and illustrations in this publication. All rights reserved. Data and images contained in the brochure are indicative, we do not accept responsibility for possible printing errors. 09056400

Green Up the Roof!

