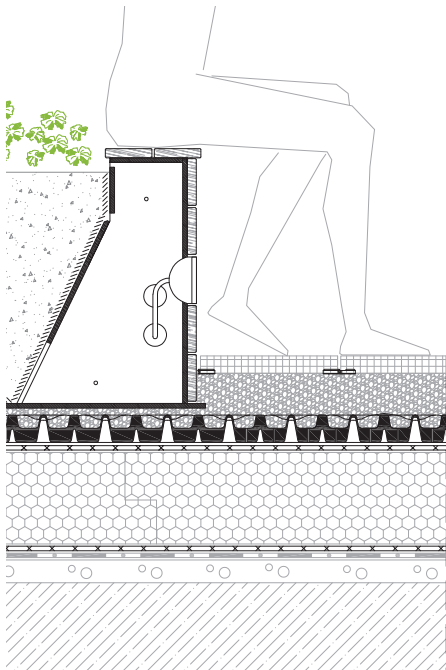


RDA / RDB / RDL

Edging elements with WPC, bio-composite or acacia covered front panel and sitting surface

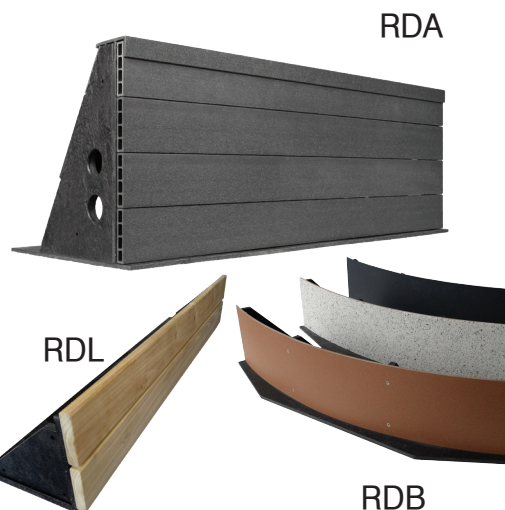
ADVANTAGES

- Any kind of tracing is possible
- Light, small structure weight
- Doesn't need on site concreting
- Arches may be formed
- Quick installation
- Aesthetic, adaptable finish to the style of the building
- May be ordered with mechanical channels, standard in case of RDA
- Can be equipped with different lamps or other fittings
- Available with various cover materials
- Water retaining parts (flowerboxes, pools) may also be created



DIADEM® BUILD-UP

- RDA-567 light edging element
- frost-proof pavement (with FK-5-UFO cross spacers)
- crushed stone bedding
- DiaDrain-60H-UP drainage board, filled
- VLF-110 separation geotextile
- closed cell thermal insulation
- VLU-500 protection geotextile
- (root-resistant) waterproofing membrane
- additional layers



APPLICATION

The RD type products are suitable for the bordering of buildings of different layers sizes with extensive and intensive green roofs and other gardens, edging elements to be used by mounting. May be used also as formwork remaining in the structure.



SPECIFICATION

RDA
„A“-shaped edge kerb made of recycled material, with composite wood cover (optional) and built in cable channel for hidden piping. Includes stainless steel screws for screwing the edge kerbs together at the ends. Material: composite wood, recycled polyethylene; size: 115x46x42,5 cm (LxWxH); colour: grey, painted on demand upon RAL; mass: 17,4 kg/lm.

RDB
Rounded edge section made of recycled material, with diamond pattern external surface, reinforced with stiffening ribs. Includes stainless steel screws for screwing the edge kerbs together at the ends. Material: Recycled polyethylene; size: 100x40x12 cm (LxWxH); colour: anthracite; painted on demand upon RAL.

RDL
„L“-shaped recycled plastic edge kerb, with diamond patterned external surface and aluminium profile. The aluminium profile enhances its aesthetic appearance and allows for better alignment. Includes stainless steel screws for screwing the edge kerbs together at the ends. Material: Recycled polyethylene; size: 115x19x12 cm (LxWxH); colour: anthracite; painted on demand upon RAL.

Product: DIADEM® RDA / RDB / RDL
Manufacturer's certificate: APP Kft.
Website: www.diadem.com

TECHNICAL DATA

	RDA	RDL	RDB
Material	bio-composite, acacia (<i>Robinia pseudoacacia</i>)		bio-composite
Colour	according to RAL		
Standard length (cm)	115		
Max height (cm)	70		40



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Green Up the Roof!

