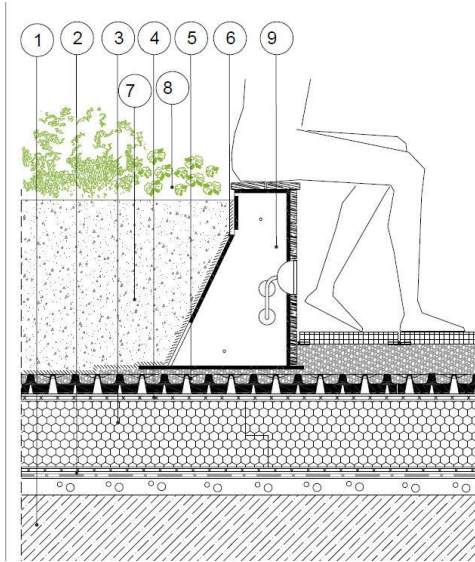


RDA

Edging element

ADVANTAGES

- Green roof edging element
- With slot for lighting cables
- Lightweight
- Variety of colours
- Long life
- Quick assembly
- Available at various heights



1. Reinforced concrete, 2. Insulation with root resistant properties, 3. Heat insulation, 4. Protection and water retention layer VLS-500, 5. Drainage board Diadrain-60H, 6. Geotextile filter VLF-200, 7. Vegetation substrate SRM, 8. Vegetation, 9. Edging element
RDA-567

APPLICATION

Special edging element for separation of green roof area and walkway. Wooden decking, for the creation of drainage zone with river pebble material, for the separation of decorative elements or the creation of areas with raised vegetation.



SPECIFICATION

Edging element from recycled polyethylene WPC, height 221 or 425 mm (production at other heights is also possible), length 1150 mm and width 300/460 mm, weight: 15.6/17.4 kg/pc, colour: grey (available in other colours upon request)



TECHNICAL DATA

Height (cm)	22.1/42.5 or upon request at other height max 70 cm
Width (cm)	30/46
Length (cm)	115
Weight (kg/unit)	15.6/17.4
Material	Recycled polyethylene, WPC
Resistance	UV radiation
Slots	Lighting cables
Colour	Grey or any other RAL
Accessories	Decorative LED lights, corner pieces



Green Up the Roof!

