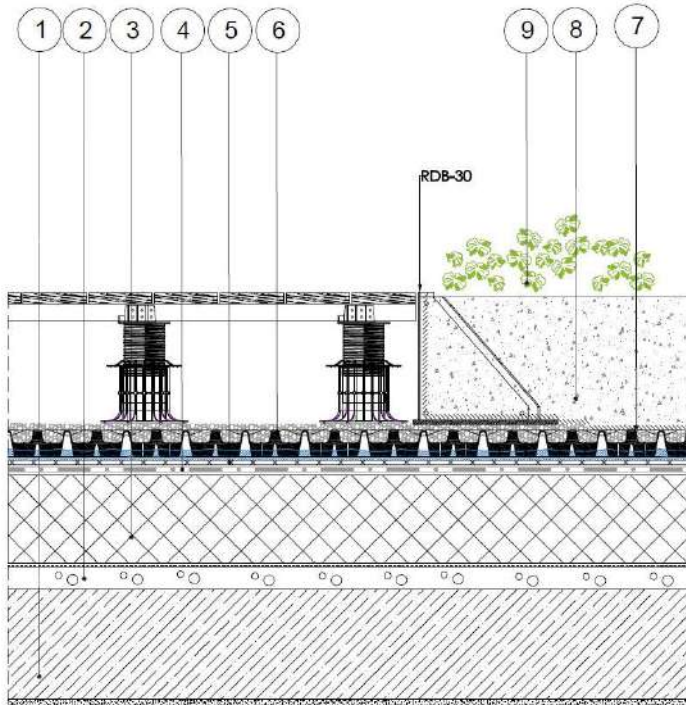


RDB

Edging element

ADVANTAGES

- Curved shape
- For edging green roof areas with curved shape
- Lightweight
- Long life
- Quick assembly
- Slots for water drainage
- Available at various heights



1. Reinforced concrete, 2. Vapour barrier, 3. Heat insulation 4. Waterproofing with root resistant properties, 5. Protection layer VLU-500, 6. Drainage board Diadrain-60H, 7. Geotextile filter VLF-200, 8. Vegetation substrate SRM, 9. Vegetation, 10. Edging element **RDB-30**

APPLICATION

Special curved 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

Curved edging element from recycled polyethylene, height 120 or 190 or 400 mm (production at other heights is also possible), length 1000 mm and width 400/500 mm.



TECHNICAL DATA

Height (cm)	12/19/40 or upon request at other height
Width (cm)	40/50
Length (cm)	100
Material	Recycled polyethylene
Resistance	UV radiation
Colour	basic colour: Charcoal (can be covered by different coloured decorative material)



Green Up the Roof!

