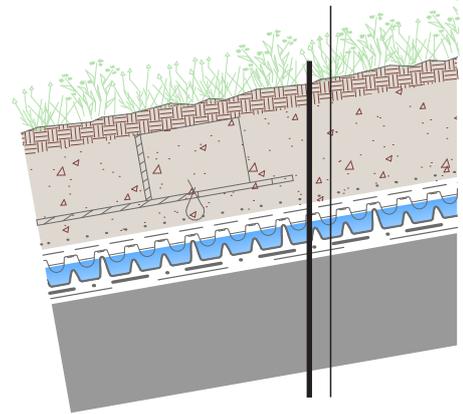
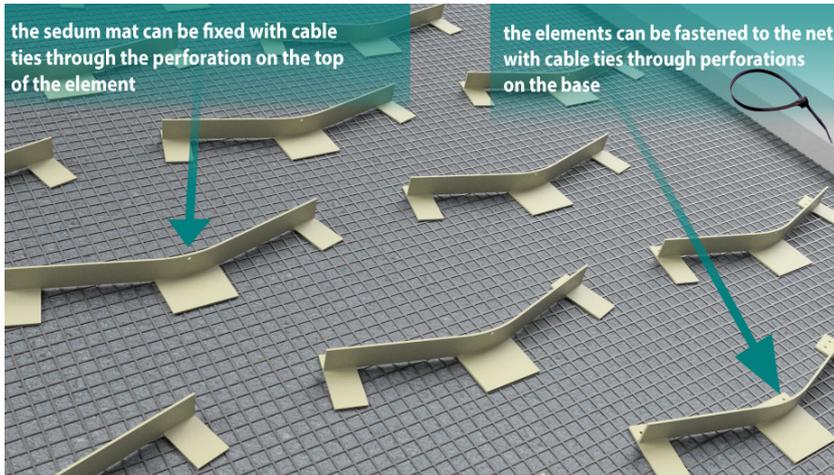


ADVANTAGES

- Can be easily and quickly filled with growing medium.
- Applicable on inclined and arched roofs (barrel roofs), as well

APPLICATION

It serves the protection against erosion of pitched green roofs with 20°-45° of inclination or arched (barrel roofs) roofs. Suspended structure.



100% recyclable

SPECIFICATION

DiaSchub elements prevent the growing media against slipping and can be applied on green roofs with a slope from 20 to 45°. The elements have to be laid in rows and fixed to an appropriate net. Material: polypropylene; colour: RAL 7032; size(LxW): 72.3 × 6.5 cm.

Product: DIADEM® DiaSchub
Producer's certificate: A.P.P. Kft.
Website: www.diadem.com

DIADEM® BUILD-UP

- DiaMat^{PRO} sedum mat
- extensive substrate
- DiaSchub inclined roof system
- DIADEM® geonet
- VLF-150 filter layer
- DiaDrain-25H drainage board
- VLU-300 mechanical protection geotextil
- root-resistant waterproofing membrane
- additional layers

TECHNICAL DATA

Height (mm):	65
Length (mm):	723
Material:	polypropylene
Colour:	RAL 7032
Distance between the DiaSchub elements with a slope of max. 20° (cm):	100
Distance between the DiaSchub elements with a slope of max. 21°-25° (cm):	50
Distance between the DiaSchub elements with a slope of max. 26°-35° (cm):	33
Distance between the DiaSchub elements with a slope of max. 36°-45° (cm):	25
Material requirement with a slope of 15°-20° (pcs/m ²):	1.4
Material requirement with a slope of 21°-25° (pcs/m ²):	2.8
Material requirement with a slope of 26°-35° (pcs/m ²):	4.2
Material requirement with a slope of 36°-45° (pcs/m ²):	5.6



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