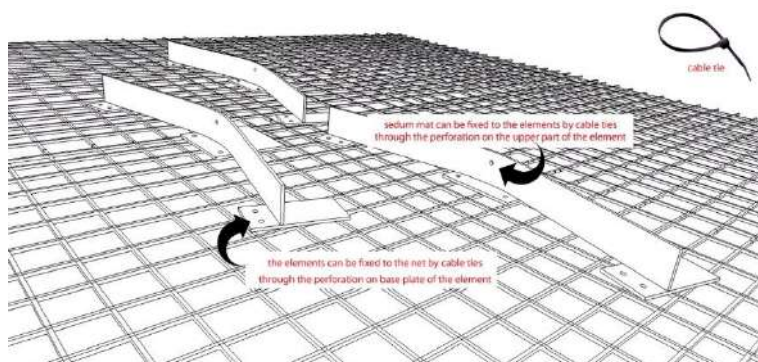


# DiaSchub

Inclined roof system

## ADVANTAGES

- For inclined green roofs 20 °-45 °
- Can be easily installed and quickly filled with growth medium.



## APPLICATION

It serves the protection against erosion of inverted green roofs with 20°-45° of inclination or arched (barrel roofs) roofs. The elements have to be laid in rows and fixed to an appropriate net. The sedum mat can be fixed with cable ties through the perforation on the top of the element.



## TECHNICAL DATA

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



Green Up the Roof!

