

## LE-G

**LE-G drip bead** with glass fibre mesh for a durable joint between a base profile and plaster in thermal insulation system – ETICS

### Material:

- Hard PVC profile
- Polypropylene adhesive tape
- Glass fibre mesh complying with ETAG 004

### Features:

- Prevents cracks in the place of plaster connection to the base profile
- The drip edge assures ideal water draining from the system and prevents water penetration into the system
- Perfect aesthetic system closing
- Connecting of individual beads possible using pegs which are included in the package

### Instruction for use:

Apply adhesive on insulation boards and insert them into the base profile. Remove the protective tape from the self-adhesive layer and bond the LE-G bead onto the base profile front edge. Apply base coat mortar under the bead mesh and press the mesh into the mortar. Remove and level the excess mortar outside the mesh with a trowel.

It is forbidden to mount the beads at air temperature and surface temperature below +5 °C and above +30 °C. It is necessary to protect the bead from direct sunlight and direct weather influences during the whole installation process until the final layer has dried.

### Packaging, storage and transport:

Packed in paper boxes. Store in a dry roofed place at + 5°C ~ + 30°C. Transport and store in horizontal position.

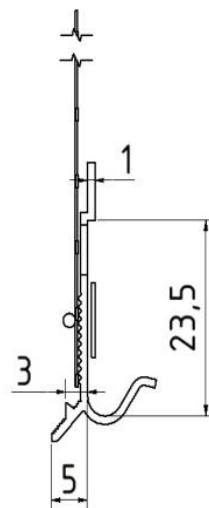
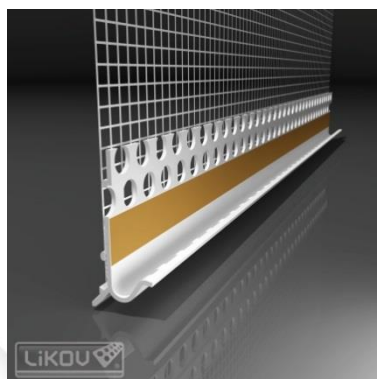
### Certifications and marks:

The product is not subject to any harmonized standard. The product was voluntarily certified at TZÚS Praha, s.p., The product holds certificates No. 060-046640.



### Technical data:

	Dimensions [mm]
Bead length	2500
Mesh width	100
Other dimensions	see scheme
Mesh fixation method	Welding with plastic rod (absolutely inert to alkali and temperature changes)



Issued on 11 June 2019.

This update invalidates all previous versions of this technical data sheet. The specified product dimensions are nominal and may range within the permitted manufacturing tolerances.