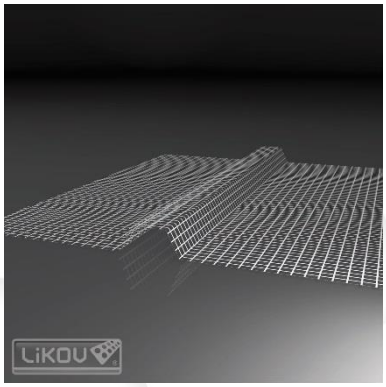
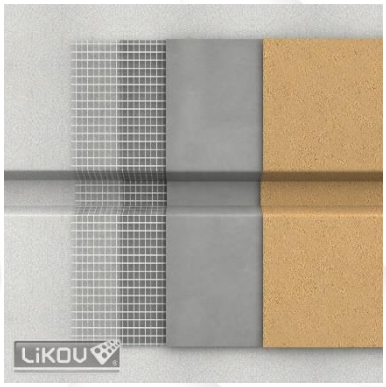
LBP-U continual





LBP-U continual mesh bossage profile for creation and reinforcement of bossage in thermal insulation system – ETICS

Material:

- Thermally formed glass fibre mesh Vertex R131 complying with ETAG 004

Features:

- Good shape keeping thanks to heat forming
- High-standard connections of areas
- Considerable arming process time saving
- Aesthetically perfect detail

Instruction for use:

Cover the thermal insulation boards and the groove prepared for bossage with mortar and spread evenly with a trowel. Insert and press the bossage profile in the prepared groove. Remove and level the excess plaster outside the mesh with a trowel.

Packaging, storage and transport:

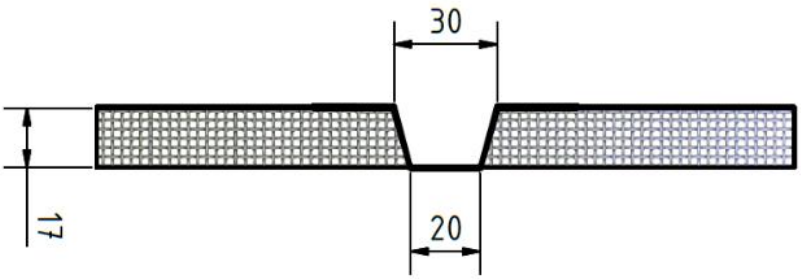
Packed in paper boxes. Store in a dry, roofed place.

Certifications and marks:

This product is not subject to any harmonized European standard. The product was voluntarily certified at TZÚS Praha, s.p., and holds certificate number 060-040966.

Technical data:

Profile size [mm]	240 x 2000
Groove size	See diagram



Issued on 1 February 2016.
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.

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