

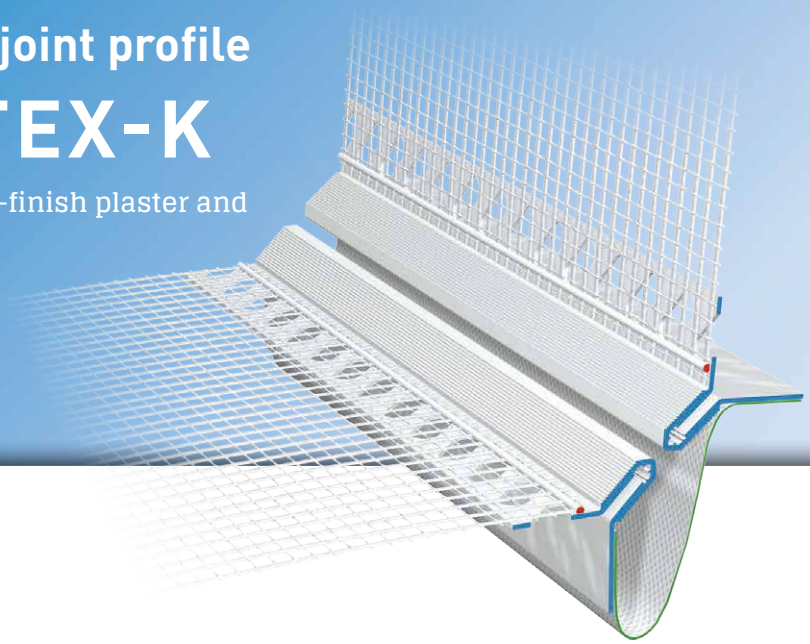
APU®

PROFILES FOR COMPOUND HEAT INSULATION SYSTEMS

Expansion joint profile

DUO-TEX-K

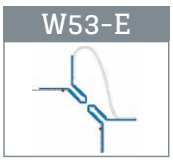
With edge for float-finish plaster and 12.5 cm mesh

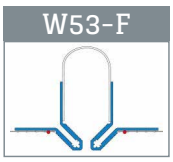


The **APU expansion joint profile DUO-TEX-K** is used in compound heat insulation systems at building joints.
It is for the flush formation of a clean plaster edge for float-finish plaster and thick plaster layers that the profiles for flat surfaces (W53-F) and inner corners (W53-E) are made.

The profile is made up of two plastic profiles, to each of which a strip of mesh is welded. Each bar has a fabric overhang on one side of 10cm in the lengthways direction. Between the profiles there is a mesh-reinforced connecting lug made of soft PVC for absorbing movements. On every bar the connecting lug has a projection of c. 5 cm, so that the profiles are worked on in the area where the pieces abut in overlapping fashion and it is ensured that water gets guided away. The profiles can be connected flush with each other using the plug connectors provided (Z13).
What is created after completion of the plastering work is a clean termination of the float-finish plaster.

PRODUCT SHEET





Design

	ITEM NO.	LENGTH	PACKAGING UNIT	WEIGHT (per PU)
DUO-TEX-K expansion joint profile				
With edge for float-finish plaster and 12.5 cm mesh				
W53-E				
■ **For corners**	**W53-E-2000**	2.0 m	25 bars = 50 m	17.5 kg
W53-F				
■ **For surfaces**	**W53-F-2000**	2.0 m	25 bars = 50 m	16.8 kg

Features

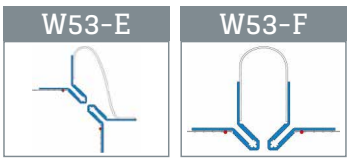
	DUO-TEX-K EXPANSION JOINT PROFILE
Material	■ Rigid PVC manufactured under DIN-16941
Features	■ Flexible plastic lug made of soft PVC ■ 80 mm wide ■ White
Mesh	■ Min. 160 g/m² approved for compound heat insulation systems ■ 2 x 12.5 cm wide – MW 4 x 4 mm ■ Ultrasonic welded
Accessories	■ Z13-0000 Plug connectors (1 bag)

Important information

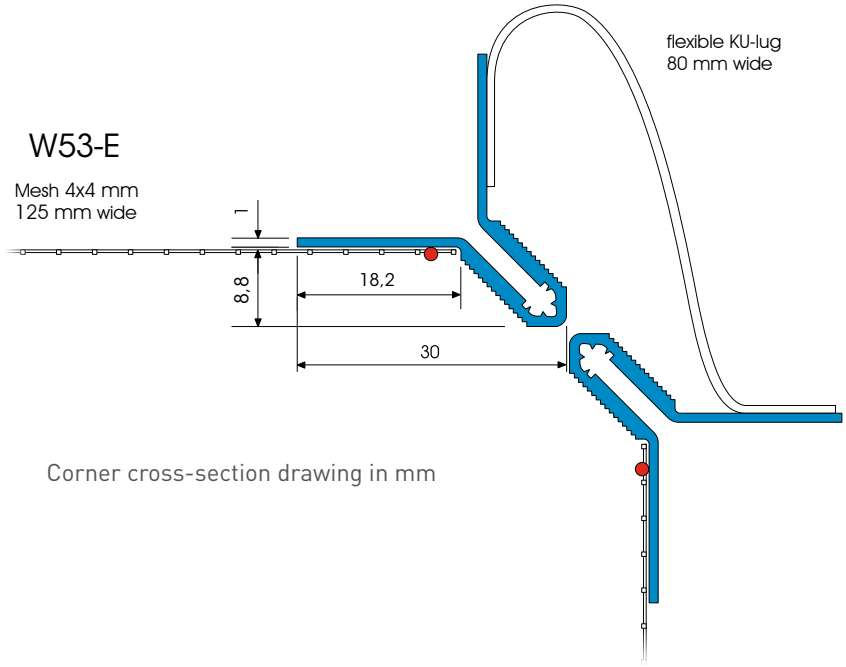
Storage	Always store profiles laid down in a dry place.
Other applications	Any applications not clearly described in the documents may be implemented only after consultation with the plaster or ETICS manufacturer.

For information on materials, areas of use, tests and correct application, please refer to our 'General Advice and Information'

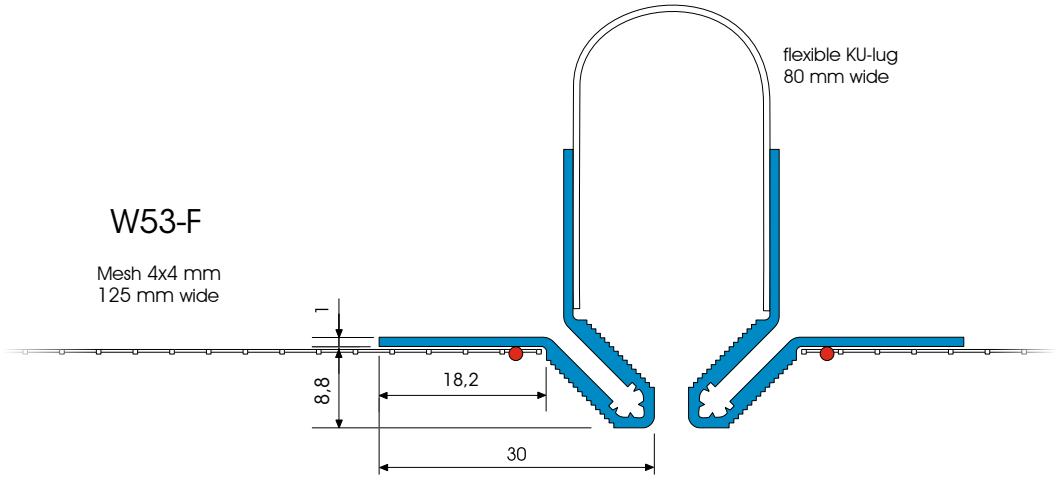
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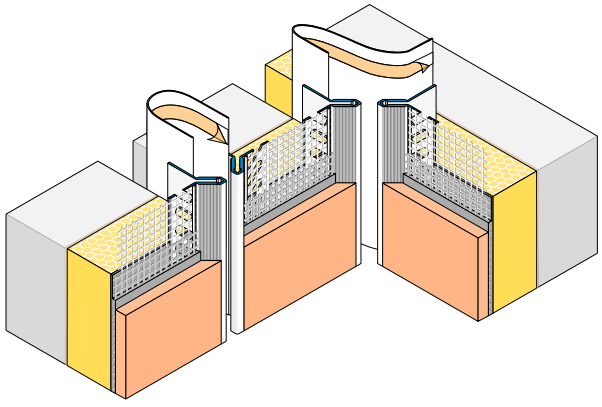
Details



Corner cross-section drawing in mm



Flat surface cross-section drawing in mm



Application drawing