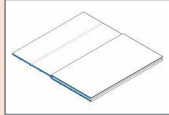




Z23

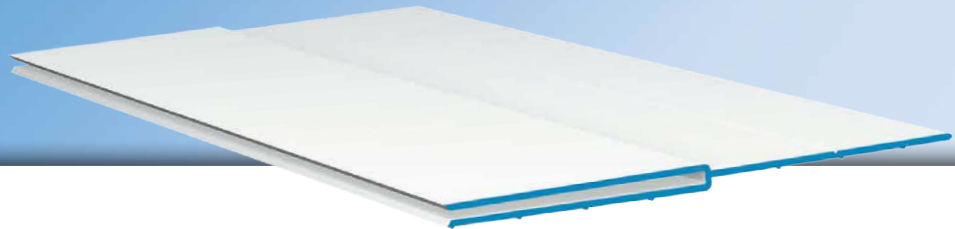


APU®

PROFILES FOR COMPOUND HEAT INSULATION SYSTEMS

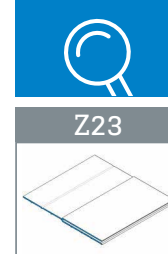
Plastic extension

For W66 and W67



The **APU plastic extension Z23** extends the projection of the base edge profiles W66 by 30 - 50 mm.

In combination with the base edge profile W66 and mounting rail Z20, insulating material thicknesses of up to 300 mm are thus possible. Where the insulating material thickness is 150 mm or more, perimeter insulation is required.



Design

	ITEM NO.	LENGTH	PACKAGING UNIT	WEIGHT (per PU)
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Plastic extension

Z23				
For W66, from 30 to 50 mm	Z23-2000	2.0 m	25 bars = 50 m	9.0 kg
	Z23-2500	2.5 m	25 bars = 62.5 m	11.5 kg

Features

	PLASTIC EXTENSION	
Material	■ Rigid PVC manufactured under DIN-16941	
Suitable for	W66-0	SOKA-TEX-ZERO base edge profile
	W66-1	SOKA-TEX-UNO base edge profile
	W66-2	SOKA-TEX-DUE base edge profile
	W66-4	SOKA-TEX-QUATTRO base edge profile
	W67-2	SOKA-FIX-DUE base edge profile

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.
Perimeter insulation	Where the insulating material thickness is 150 mm or more, perimeter insulation is required

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