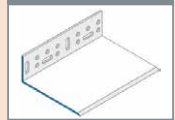




Z20

**APU®**

PROFILES FOR COMPOUND HEAT INSULATION SYSTEMS

# Mounting rail

For W66 and W67-2



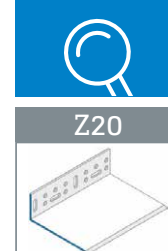
The **APU mounting rail** forms, together with the APU base edge profile W66 and W67-2, a wall insulation's bottom termination.

The rail gets fixed to the wall.

It is available in 3 projection lengths (50 mm, 100 mm and 160 mm) and can thus be flexibly used in combination with the APU base edge profile W66 and the APU extension rail Z23 up to an insulating material depth of 300 mm.

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

Finally, the base edge profile (W66) is pushed in between insulation and mounting rail and plastered over. At the end of the insulation work, the profiles should overlap by at least 20 mm.



## Design

	ITEM NO.	LENGTH	PACKAGING UNIT	WEIGHT (per PU)
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### Mounting rail

<b>Z20</b>				
■ For insulating material thicknesses of 50 to 90 mm				
50 mm	<b>Z20-2005</b>	2.0 m	15 bars = 30 m	9.5 kg
■ For insulation material thicknesses of 100-140 mm				
100 mm	<b>Z20-2010</b>	2.0 m	15 bars = 30 m	16.2 kg
■ For insulation material thicknesses of 160 - 200 mm				
160 mm	<b>Z20-2016</b>	2.0 m	15 bars = 30 m	21.1 kg

## Features

	MOUNTING RAIL	
Material	■ Rigid PVC manufactured under DIN-16941	
Accessories	■ Z61-1000 Rail connector	
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

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'	