
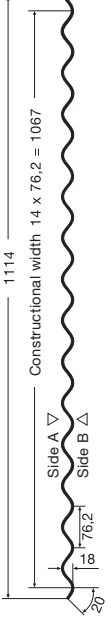
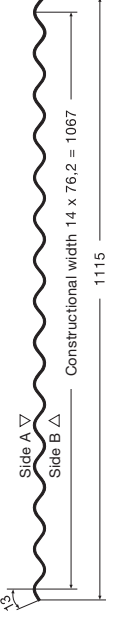
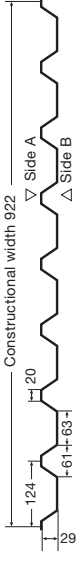
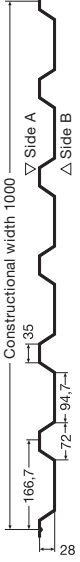
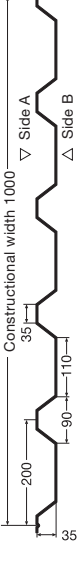
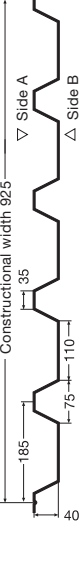
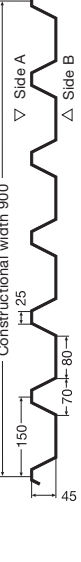
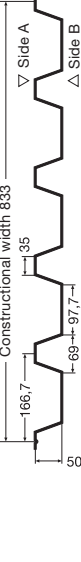
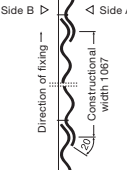
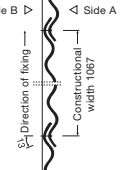


## Available shapes and dimensions

TF	Corrugated profiles		Trapezoidal profile					
Kalzip® TF 37/800 R	Kalzip® W 18/76 Typ 1 (possible)	Kalzip® W 18/76 Typ 2 (recommended)	Kalzip® TR 29/124	Kalzip® TR 30/167	Kalzip® TR 35/200	Kalzip® TR 40/185	Kalzip® TR 45/150	Kalzip® TR 50/167
Thickness: 1,0 mm 1,2 mm	Thickness: 0,7 mm 0,8 mm 1,0 mm	Thickness: 0,7 mm 0,8 mm 1,0 mm	Thickness: 0,7 mm 0,8 mm 1,0 mm 1,2 mm	Thickness: 0,7 mm 0,8 mm 1,0 mm 1,2 mm	Thickness: 0,7 mm 0,8 mm 1,0 mm 1,2 mm	Thickness: 0,7 mm 0,8 mm 1,0 mm 1,2 mm	Thickness: 0,7 mm 0,8 mm 1,0 mm 1,2 mm	Thickness: 0,7 mm 0,8 mm 1,0 mm 1,2 mm
								
								

## Technical data

**Load bearing capacity** in accordance with DIN 18807

**Surface finishes** AluPlusPatina, stucco-embossed\*

**Colours** RAL standard colours, TitanColor shades and AntiGraffiti coatings  
in accordance with the Kalzip® colour chart, special colours available on request.

\* only for Kalzip® trapezoidal and corrugated profiles