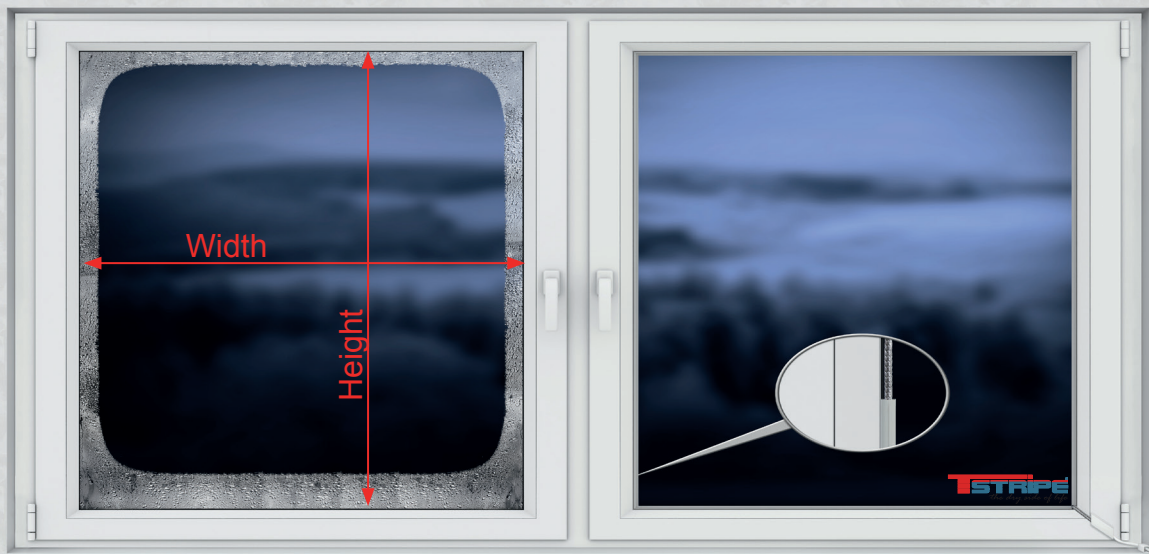


The T-STRIPE window heating system protects your windows against condensation.

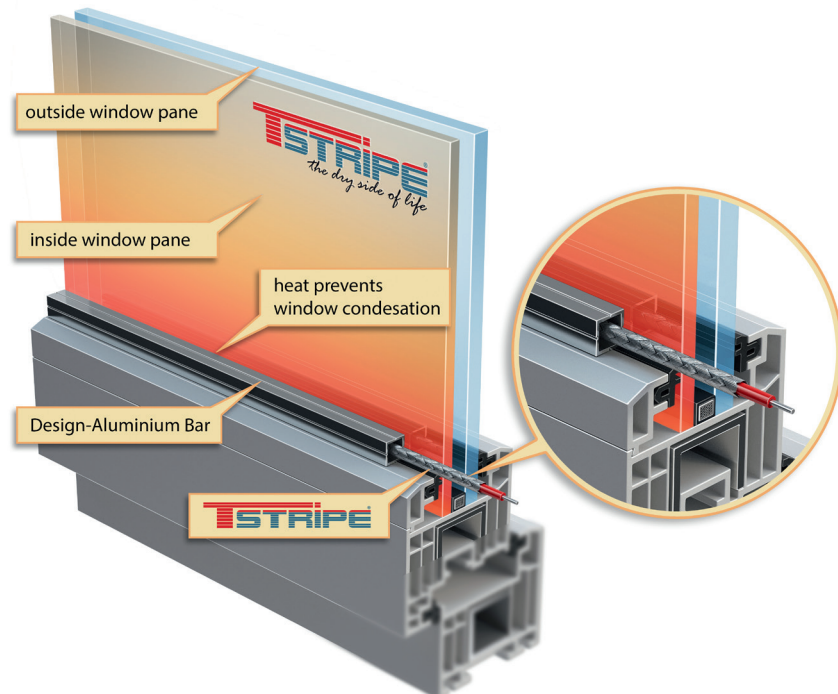
We will gladly provide you with a non-binding quote, free of charge.



In order to provide you with a quote, we need more information from you. If possible, please attach a sketch with measures and pictures (overall view and detailed view) of the windows to the enquiry. If you have a picture of the window with condensation, please attach the picture too.

What you should know:

- T-STRIPE is available in different lengths from 2.2m to max. 21.7m (e.g.: 3.6-4.4m).
- T-STRIPE heating elements are installed at every window.
- It runs around the window once, along the glass strip (see picture top right pane).
- T-STRIPE can be attached directly to the window pane or installed with the Design aluminium bar.
- The connector or a plug on the moveable window casement is used to create the connection with the power cord.
- Thereafter the power cord is plugged into the socket via the thermostat.
- A thermostat can be used to regulate a number of windows (max. 100m heating element).
- Generally, one thermostat is used per room.
- The thermostat has an external sensor to measure the surface temperature of the glass pane.
- For fixed glazing (e.g. winter garden) one T-STRIPE can be used for two or more glass panes (max. length 21.7m). As a result, you require fewer power connections.
- If you have a bus system, you can use it to regulate T-STRIPE, in this case you do not need a thermostat.
- You can install T-STRIPE yourself (see installation videos on Youtube) or get an electrician to install it for you.



Please enter the following information into the table:

Please measure the circumference of every window. $2 \times \text{height} + 2 \times \text{width} = \text{circumference}$. Please indicate if the window can be opened and which room the window is located in. T-STRIPE heating elements are installed at every window.

	Height (in cm)	Width (in cm)	can be opened	Room	Notes
1			yes / no		
2			yes / no		
3			yes / no		
4			yes / no		
5			yes / no		
6			yes / no		
7			yes / no		
8			yes / no		
9			yes / no		
10			yes / no		

What kind of windows do you have?

- Wood
- Synthetic
- Aluminium
- Colour: _____

Design aluminium bar:

- Aluminium anodised
- white
- dark grey
- none (mounted directly)

Thermostat:

- Installation (in flush-mounted socket)
- Surface mounting
- Timer
- no control system

Accessories:

We can provide you with all accessories for installation and regulation of the T-STRIPE heating systems. You have the option to install everything yourself.

Design aluminium bar optional

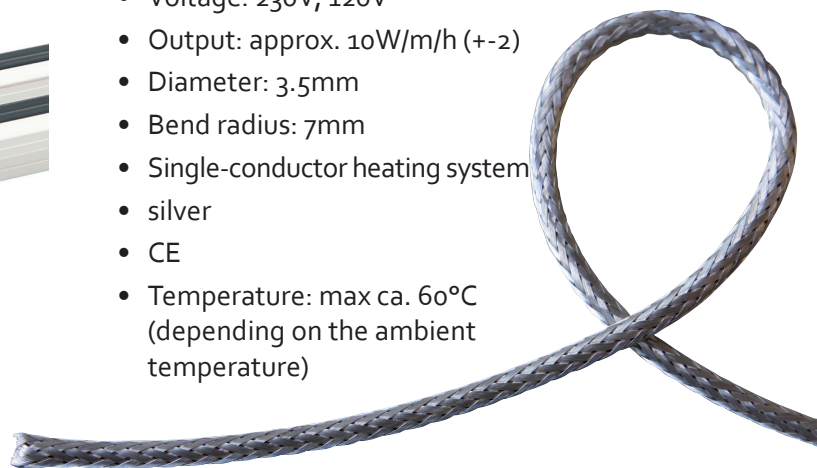
The heating element can be attached directly to the window or in the Design aluminium bar.

- square aluminium profile
- 7.5 x 7.5 mm
- 1mm wall thickness
- Lengths: 1.0m - 2.0m



Technical data:

- Voltage: 230V; 120V
- Output: approx. 10W/m/h (+-2)
- Diameter: 3.5mm
- Bend radius: 7mm
- Single-conductor heating system
- silver
- CE
- Temperature: max ca. 60°C (depending on the ambient temperature)



Digital standard flush-mounted thermostat



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