

# Zehnder Ribbon

Product data sheet



Like a steel band that wraps around the bathroom radiator, Zehnder Ribbon impresses with its modern design and practicality. Its oblique rungs are inspired by architectural structures with multiple levels. Large spaces provide the whole family with plenty of room to hang several towels. This linking of form and function transforms Zehnder Ribbon into a radiator that invites comfort and class into the bathroom. Available in any colour and finish from the Zehnder colour chart.

## Benefits

- Modern design with diagonal flat tubes
- Perfect for drying several towels – ideal for families
- Ample spaces between tubes make cleaning easy

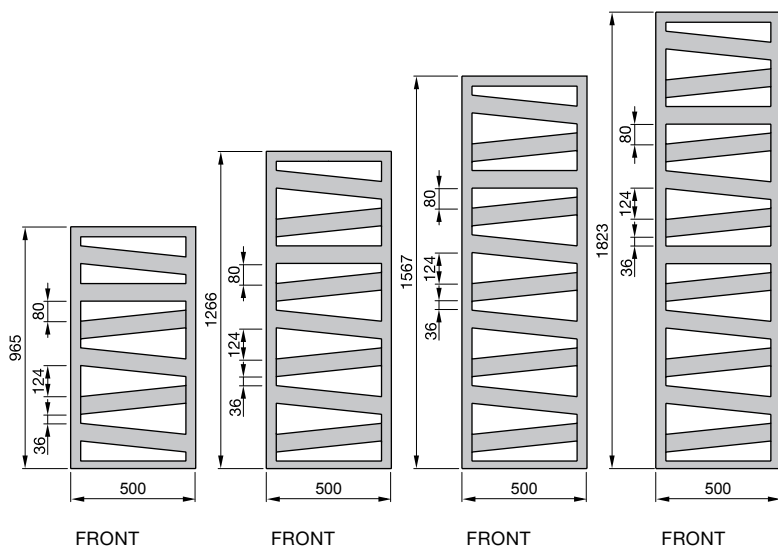
## Special benefits for hot water operation

- Flexible installation due to 50 mm centre connections
- Flexible installation through right and left connections

## Special advantages for electric operation

- Electric operation provides warm towels and comfortable rooms all year round
- User-friendly remote control allows simple operation
- Flexible control with Bluetooth and Zehnder Connect Android™ or iOS app
- Customisable daily and weekly programmes for convenient, on-demand operation
- Energy-efficient and comfortable heating with innovative “open window detection”
- High energy efficiency due to compliance with the European Ecodesign Directive reduces energy costs
- Low energy consumption of only 0.5 W or less in stand-by mode for increased energy efficiency
- Maximum surface temperature of 65 °C ensures increased safety (chrome-plated version)
- Heat is readily available due to pre-defined timer function
- Easy handling due to control knob for setting the radiator temperature and for operation using its timer function
- Remote control for regulating room temperature as required with four adjustable temperatures
- Increased safety with keylock
- Flexible control options: remote control for wall mounting, base mount or radiator holder
- Timer function for on-demand operation

## Model overview



Dimensions in mm

## Connection to hot water central heating system

Painted version

Model	H mm	L mm	Thermal output			
			75/65/20 °C <sup>2)</sup> Watt	70/55/24 °C Watt	55/45/24 °C Watt	55/45/20 °C Watt
<b>RB-100-050</b>	965	500	398	288	177	211
<b>RB-130-050</b>	1266	500	509	368	227	271
<b>RB-160-050</b>	1567	500	621	450	277	330
<b>RB-180-050</b>	1823	500	723	522	320	383

Chrome-plated version

Model	H mm	L mm	Thermal output			
			75/65/20 °C <sup>2)</sup> Watt	70/55/24 °C Watt	55/45/24 °C Watt	55/45/20 °C Watt
<b>RBC-100-050</b>	965	500	261	187	114	137
<b>RBC-130-050</b>	1266	500	327	235	142	171
<b>RBC-160-050</b>	1567	500	393	282	171	205
<b>RBC-180-050</b>	1823	500	461	330	199	240

## Electric-only operation

Painted version

Model	H mm	H <sub>T</sub> <sup>1)</sup> mm	L mm	T mm	Output electric heating element Watt
<b>RB-130-050/GF</b>	1266	1291	500	30	500
<b>RB-160-050/GF</b>	1567	1592	500	30	600
<b>RB-180-050/GF</b>	1823	1848	500	30	750

Chrome-plated version

Model	H mm	H <sub>T</sub> <sup>1)</sup> mm	L mm	T mm	Output electric heating element Watt
<b>RBC-130-050/GF</b>	1266	1291	500	30	300
<b>RBC-160-050/GF</b>	1567	1592	500	30	300
<b>RBC-180-050/GF</b>	1823	1848	500	30	500

H = height, L = length

1) Total height

2) Nominal heat output according to EN 442

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