

# Zehnder Quaro Spa

Electric operation

Product data sheet

always the best climate



Distinct shapes; strong, subtle design. The square design of Zehnder Quaro does not intrude but rather complements its surroundings. It is a perfect fit for any modern bathroom. Generous spaces between the tubes are perfect for hanging towels. Timeless design through a geometric shape, which also makes for an impressive room divider. Available in almost any colour and finish from the Zehnder colour chart.

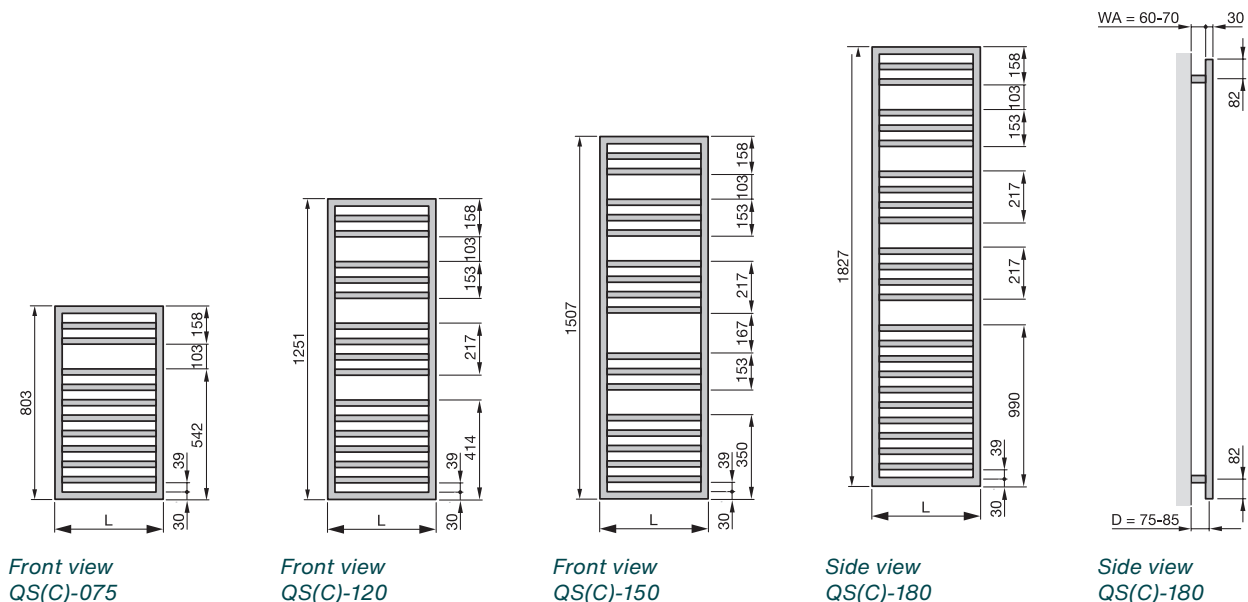
### Advantages

- Stylish design through straight-edged clarity
- Generous spaces between the tubes are perfect for hanging towels
- Ample spaces between tubes make cleaning easy
- Discreetly concealed brackets in square design match the radiator
- Special solutions support a wide range of applications, such as room dividers
- Generous spaces between the tubes are perfect for hanging towels
- Brushed stainless steel version ensures resistance to corrosion

### Special benefits for electric operation

- User-friendly control device allows simple operation
- Demand control using daily and weekly programme
- Timer function for on-demand operation
- Dry-running protection prevents temperature warning
- Comes with flying lead to connect in accordance with local electrical regulations for easy and quick installation
- Factory-assembled, elegantly integrated electric heating element reduces cost of installation
- Electric operation provides warm towels and comfortable rooms all year round
- 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
- Customisable daily and weekly programmes for convenient, on-demand operation
- Increased safety with keylock
- Flexible control options: control device for wall mounting or base mount
- Maximum surface temperature of 65°C ensures increased safety (chrome-plated version)

### Model overview



**Painted version**

Model	H	HT	L	Power electric heating element
	mm	mm	mm	Watts
<b>QSE-075-045/GF</b>	803	833	450	300
<b>QSE-120-045/GF</b>	1251	1281	450	500
<b>QSE-120-055/GF</b>	1251	1281	550	500
<b>QSE-150-045/GF</b>	1507	1537	450	500
<b>QSE-150-055/GF</b>	1507	1537	550	600
<b>QSE-180-055/GF</b>	1827	1857	550	750

*H = height, L = length*

*HT = Total height incl. electric heating element*

**Chrome-plated version**

Model	H	HT	L	Power electric heating element
	mm	mm	mm	Watts
<b>QSEC-120-045/GF</b>	1251	1281	450	300
<b>QSEC-120-055/GF</b>	1251	1281	550	300
<b>QSEC-150-045/GF</b>	1507	1537	450	300
<b>QSEC-150-055/GF</b>	1507	1537	550	300
<b>QSEC-180-055/GF</b>	1827	1857	550	500

*H = height, L = length*

*HT = Total height incl. electric heating element*