

Zehnder Quaro

Dual energy 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. Available in almost any colour and finish from the Zehnder colour chart. Timeless design through a geometric shape, which also makes for an impressive room divider.

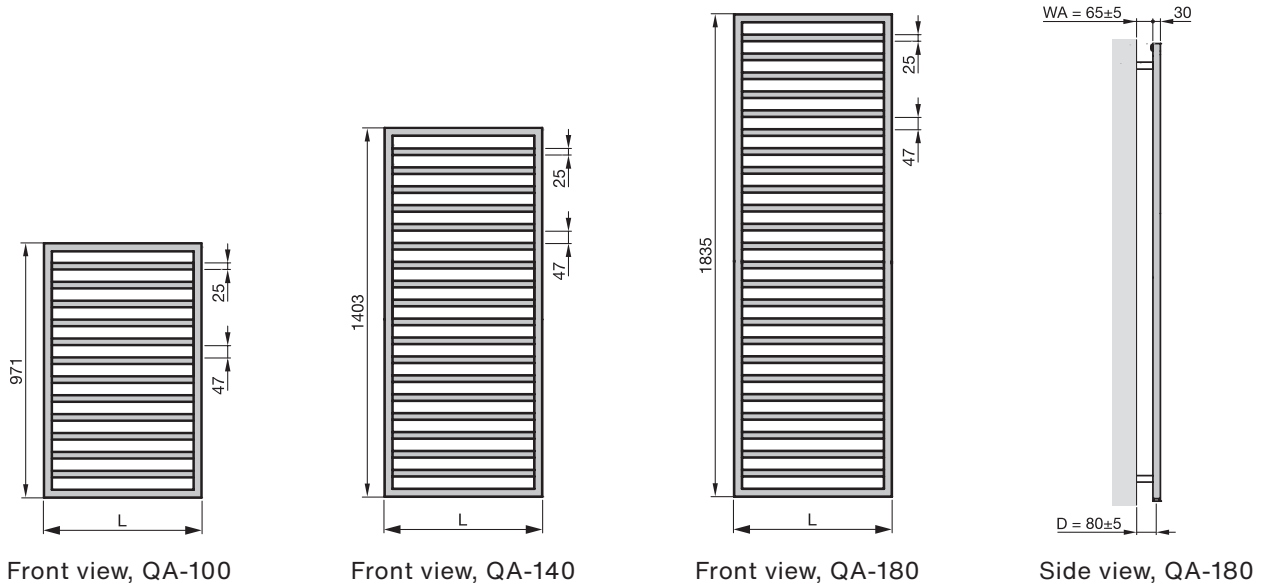
Special benefits for dual energy operation

- Factory-assembled, elegantly integrated electric heating element reduces cost of installation
- Dual energy operation provides warm towels and comfortable rooms all year round

Advantages

- Stylish design through straight-edged clarity
- Ample spaces between tubes make cleaning easy
- Discreetly concealed bracket in square design matches the radiator
- Generous spaces between the tubes convenient for hanging towels
- Brushed stainless steel version ensures resistance to corrosion

Model overview



Painted version

Model	H mm	HT mm	L mm	Heat output			Power electric heating element Watts
				75/65/20 °C	70/55/20 °C	55/45/20 °C	
				Watts	Watts	Watts	
QAM-100-045/GD	971	1001	450	420	344	224	300
QAM-140-045/GD	1403	1433	450	590	483	315	500
QAM-180-045/GD	1835	1865	450	761	623	406	600
QAM-140-060/GD	1403	1433	600	749	613	400	600
QAM-180-060/GD	1835	1865	600	966	791	515	900

H = height, L = length
 HT = Total height incl. electric heating element
 75/65/20 = Nominal heat output according to EN 442

Chrome-plated version

Model	H mm	HT mm	L mm	Heat output			Power electric heating element Watts
				75/65/20 °C	70/55/20 °C	55/45/20 °C	
				Watts	Watts	Watts	
QAMC-140-045/GD	1403	1433	450	381	309	197	300
QAMC-180-045/GD	1835	1865	450	491	398	254	300
QAMC-140-060/GD	1403	1433	600	486	394	251	300
QAMC-180-060/GD	1835	1865	600	627	508	324	600

H = height, L = length

HT = Total height incl. electric heating element

75/65/20 = Nominal heat output according to EN 442

Stainless steel version

Model	H mm	HT mm	L mm	Heat output			Power electric heating element Watts
				75/65/20 °C	70/55/20 °C	55/45/20 °C	
				Watts	Watts	Watts	
QAMI-140-045/GD	1403	1433	450	450	367	236	300
QAMI-180-045/GD	1835	1865	450	581	473	305	500
QAMI-140-060/GD	1403	1433	600	572	466	301	500
QAMI-180-060/GD	1835	1865	600	738	601	388	600

H = height, L = length

HT = Total height incl. electric heating element

75/65/20 = Nominal heat output according to EN 442