

Zehnder Ovida Bow

Hydronic operation

Product data sheet

always the best climate



The horizontal tubes lend Zehnder Ovida Bow a modern, lightweight appearance. Generous wall clearance between the sets of tubes creates space for hanging large, fluffy towels. Available in almost any colour and finish from the Zehnder colour chart.

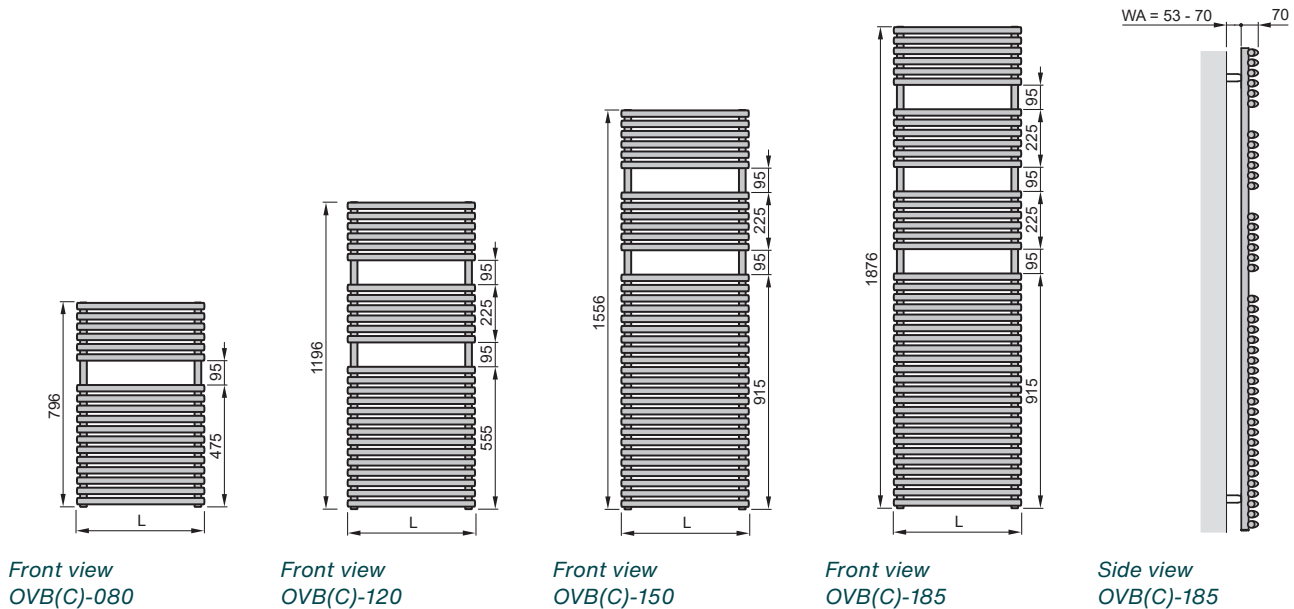
Advantages

- Cross-connected tubes lend relaxed look
- Ample spaces between the tubes make cleaning easy
- Generous spaces between the tubes convenient for hanging towels
- Convenient for hanging towels thanks to attractive curvature of the tubes
- Brushed stainless steel version ensures resistance to corrosion

Special benefits for hot water operation

- Flexible installation through right and left connections
- Flexible installation due to 50 mm centre connections
- Available with Zehnder Vario fitting for an unobtrusive and elegantly hidden connection system

Model overview



Chrome-plated version

Model	H mm	L mm	Heat output			
			75/65/20 °C Watts	70/55/24 °C Watts	55/45/24 °C Watts	55/45/20 °C Watts
OVBC-080-050	796	497	275	196	118	142
OVBC-120-050	1196	497	397	284	172	207
OVBC-150-050	1556	497	527	375	225	271
OVBC-185-050	1876	497	631	451	273	328
OVBC-080-060	796	597	323	231	139	167
OVBC-120-060	1196	597	467	335	203	244
OVBC-150-060	1556	597	624	444	267	321
OVBC-185-060	1876	597	742	531	321	386
OVBC-080-075	796	747	395	282	170	205
OVBC-120-075	1196	747	571	410	250	299

H = height, L = length

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

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Painted version

Model	H	L	Heat output			
			75/65/20 °C	70/55/24 °C	55/45/24 °C	55/45/20 °C
	mm	mm	Watts	Watts	Watts	Watts
OVB-080-050	796	497	418	304	188	224
OVB-120-050	1196	497	601	436	269	321
OVB-150-050	1556	497	792	573	353	421
OVB-185-050	1876	497	940	680	418	499
OVB-080-060	796	597	492	358	222	265
OVB-120-060	1196	597	709	515	319	380
OVB-150-060	1556	597	935	678	419	499
OVB-185-060	1876	597	1099	797	491	586
OVB-080-075	796	747	603	440	274	326
OVB-120-075	1196	747	870	634	395	469

H = height, L = length

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