

Zehnder Ovida

Hydronic operation

Product data sheet

always the best climate



Cosy warmth meets modern design. The generous spaces between the sets of tubes of Zehnder Ovida make it easy to hang towels and create more comfort. Sophisticated tube-on-tube construction creates a relaxed feel. Available in almost any colour and finish from the Zehnder colour chart.

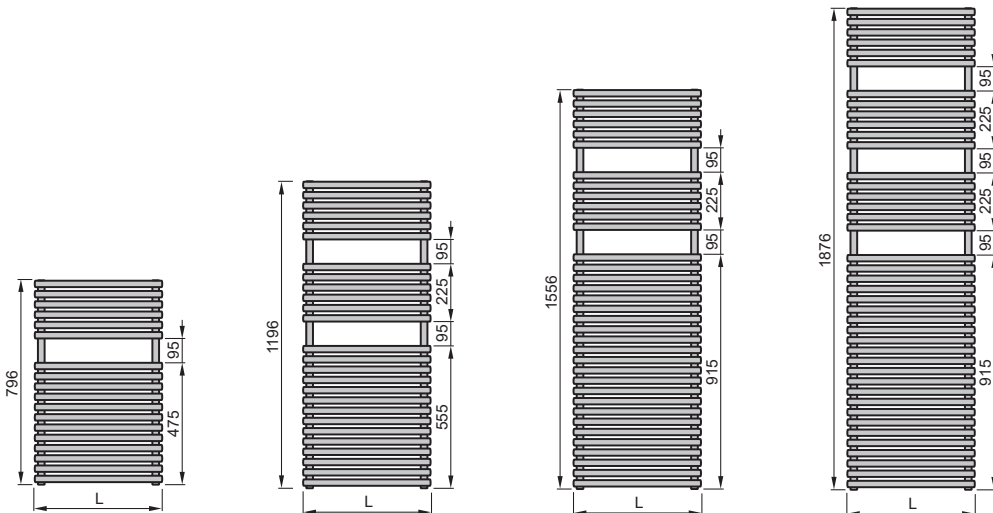
Advantages

- Cross-connected tubes lend relaxed look
- Available as single or double-layered versions, offering the right solution for different output requirements
- Generous spaces between tubes in the single-layer model convenient for hanging towels
- Ample spaces between the tubes make cleaning easy
- 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

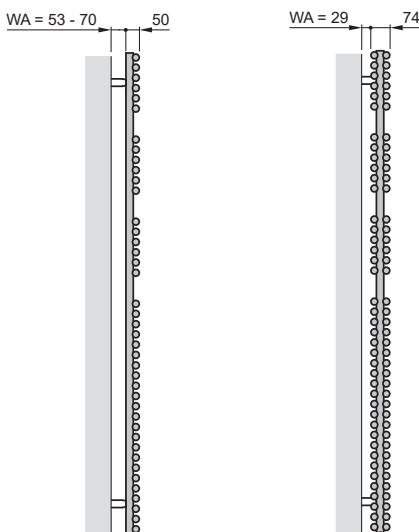


Front view
OVS(*)-080

Front view
OVS(*)-120

Front view
OVS(*)-150

Front view
OVS(*)-185



Side view
OVS(*)-185
www.zehnder.co.uk

Side view
OVSD-185

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
Double-layer version						
OVSD-080-045	796	446	509	366	224	268
OVSD-120-045	1196	446	745	534	325	389
OVSD-150-045	1556	446	954	685	416	499
OVSD-080-050	796	496	566	408	250	299
OVSD-120-050	1196	496	829	597	364	436
OVSD-150-050	1556	496	1061	765	468	560
OVSD-185-050	1876	496	1264	911	557	666
OVSD-080-060	796	596	681	494	305	363
OVSD-120-060	1196	596	996	721	444	530
OVSD-150-060	1556	596	1276	929	576	686
OVSD-185-060	1876	596	1522	1109	689	819
OVSD-080-075	796	746	853	623	389	462
OVSD-120-075	1196	746	1248	912	569	676

H = height, L = length

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

Chrome-plated version

Chrome plated version						
Model	H	L	Heat output			
	mm	mm	75/65/20 °C Watts	70/55/24 °C Watts	55/45/24 °C Watts	55/45/20 °C Watts
Single-layer version						
OVSC-080-045	796	446	248	177	107	128
OVSC-120-045	1196	446	366	262	158	190
OVSC-150-045	1556	446	475	338	202	244
OVSC-080-050	796	496	273	195	117	141
OVSC-120-050	1196	496	402	288	174	209
OVSC-150-050	1556	496	523	372	223	269
OVSC-185-050	1876	496	635	454	274	330
OVSC-080-060	796	596	322	230	139	167
OVSC-120-060	1196	596	475	341	207	248
OVSC-150-060	1556	596	617	439	264	318
OVSC-185-060	1876	596	749	536	324	390
OVSC-080-075	796	746	394	282	170	204
OVSC-120-075	1196	746	581	417	254	304

H = height, L = length

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