

# Zehnder Forma Spa

Hydronic operation

Product data sheet

always the best climate



A pleasant heat and a relaxed look for your bathroom. The reason is its tube-on-tube construction. Generous wall clearance creates space for hanging large, fluffy towels. That is Zehnder Forma Spa. Available in almost any colour and finish from the Zehnder colour chart.

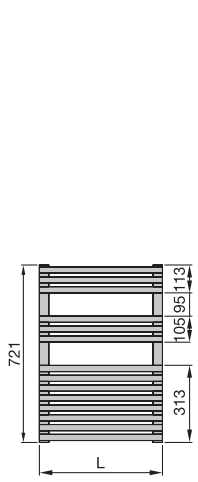
### Advantages

- Relaxed look through cross-connected tubes
- 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
- Brushed stainless steel version ensures resistance to corrosion
- Aesthetically pleasing design due to flat and discreetly integrated boost heater
- Comfort on demand due to adjustable boost heating

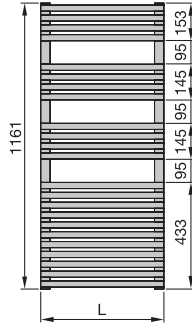
### Special benefits for hot water operation

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

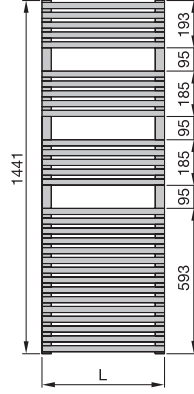
### Model overview



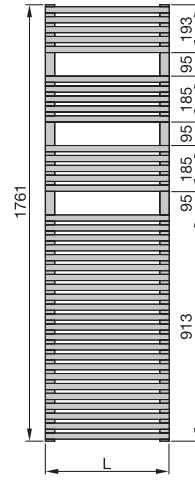
Front view,  
LF/LFD-070



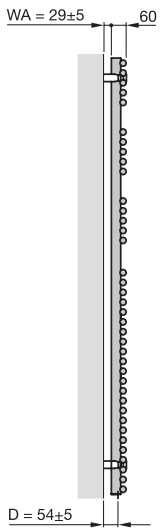
Front view,  
LF/LFD-120



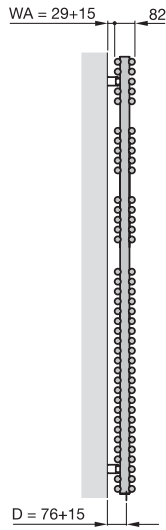
Front view,  
LF/LFD-150



Front view,  
LF/LFD-180



Side view, LF



Side view, LFD

## Painted version

Model	H mm	L mm	Heat output		
			75/65/20 °C	70/55/20 °C	55/45/20 °C
			Watts	Watts	Watts
<b>Single-layer version</b>					
LF-070-050	721	496	378	309	199
LF-120-050	1161	496	612	500	322
LF-180-050	1761	496	973	798	518
LF-120-060	1161	596	707	580	376
LF-150-060	1441	596	927	762	496
LF-180-060	1761	596	1133	929	603
<b>Double-layer version</b>					
LFD-120-050	1161	496	855	698	444
LFD-150-050	1441	496	1065	868	569
LFD-180-050	1761	496	1298	1058	677
LFD-150-060	1441	596	1266	1034	671
LFD-180-060	1761	596	1543	1257	800

H = height, L = length

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

## Painted version

Central connection 50 mm

Model	H 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	
<b>Single-layer version</b>						
LF-070-050-05	721	496	378	309	199	300
LF-120-050-05	1161	496	612	500	322	600
LF-150-050-05	1441	496	796	652	422	600
LF-180-050-05	1761	496	973	798	518	900
LF-200-050-05	2041	496	1086	891	582	-
LF-070-060-05	721	596	442	362	236	300
LF-120-060-05	1161	596	707	580	379	600
LF-150-060-05	1441	596	927	758	492	900
LF-120-075-05	1161	746	884	723	469	600
LF-180-075-05	1761	746	1416	1158	754	1200
<b>Double-layer version</b>						
LFD-120-050-05	1161	496	855	698	444	600
LFD-180-050-05	1761	496	1298	1058	677	1200
LFD-120-060-05	1161	596	1017	831	530	900

H = height, L = length

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

## Accessories

