

# Zehnder AX Spa

Hydronic operation

Product data sheet

always the best climate

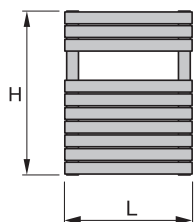


Innovative solution with an elegant appearance – Zehnder AX Spa brings a feeling of well-being to any bathroom. With a range of different sizes available, this decorative radiator is even suitable for installation in small bathrooms. The generously sized cut-outs make it easy to warm and hang up towels. Available in all colours and finishes from the Zehnder colour chart.

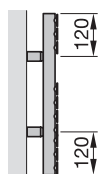
### Advantages

- Modern and elegant design
- The radiator boasts perfect proportions and can be installed under a window, enabling perfect integration into any bathroom
- The right model for almost any connection possibility
- Elegantly integrated valve on request, with hidden connection technology
- Generous cut-outs make it ideal for warming towels

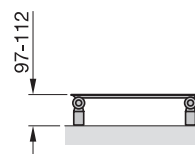
### Model overview



Front view, ZA-048-040



Side view, ZA-048-040



Top view, ZA-048-040

#### 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

#### Single-layer version

ZAC-080-050	836	500	300	217	133	159
ZAC-120-050	1188	500	410	296	182	217
ZAC-150-050	1540	500	520	376	231	276
ZAC-180-050	1804	500	620	449	277	330
ZAC-120-060	1188	600	480	351	219	260
ZAC-180-060	1804	600	725	526	324	387
ZAC-080-040	836	400	250	-	-	-
ZAC-120-040	1188	400	340	-	-	-
ZAC-150-060	1540	600	605	-	-	-

H = height, L = length

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

**Painted 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

**Single-layer version**

<b>ZA-048-040</b>	484	400	230	163	97	117
<b>ZA-150-040</b>	1540	400	614	444	272	325
<b>ZA-150-050</b>	1540	500	738	534	328	392
<b>ZA-180-050</b>	1804	500	884	640	395	471
<b>ZA-150-060</b>	1540	600	862	625	386	460
<b>ZA-180-060</b>	1804	600	1032	748	462	551
<b>ZA-060-080</b>	575	800	458	325	195	235
<b>ZA-060-090</b>	575	900	515	366	219	264
<b>ZA-060-100</b>	575	1000	573	407	243	294
<b>ZA-060-120</b>	575	1200	687	488	292	352

H = height, L = length

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

**Painted 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

**Double-layer version**

<b>ZAD-150-050</b>	1540	500	1049	752	456	547
<b>ZAD-180-050</b>	1804	500	1262	902	544	654
<b>ZAD-180-060</b>	1804	600	1485	1062	641	771
<b>ZAD-120-050</b>	1188	500	844	-	-	-

H = height, L = length

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