



Filo

Steel towel warmer radiator

FILO is a towel warmer with unmistakable lines, thanks to the combination of extremely well proportioned steel elements. The lightness of the lines and the reflections is strongly expressed in the Chrome Plated version.

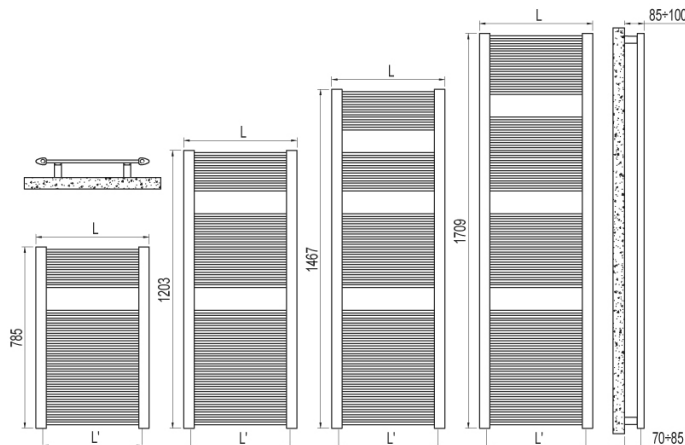
IRSAP
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Technical features:

- steel towel warmer radiator with horizontal elements featuring round tubes 12 mm diameter
- side manifolds with a 45x30 mm ovoid section
- manifold threading 1/2" Gas right
- maximum working pressure 4 bar
- maximum working temperature 95°C

Standard supply:

- 4 white wall brackets for Filo white and 4 chromed wall brackets for Filo coloured
- air vent



Modello	Codice	Prof. mm	Altezza mm	Largh. mm	Interass. mm	Peso mm	Cal. It	Watt dt=50°C	Watt dt=40°C	Watt dt=30°C	Watt dt=20°C	Esp.n.	funz. misto Watt
785 - 31 rails - 1 spazio	FIP046 01	30	785	466	406	6.05	2.19	376	286	201	123	1.223	400
785 - 31 rails - 1 spazio	FIP051 01	30	785	516	456	6.54	2.30	415	316	222	135	1.223	400
785 - 31 rails - 1 spazio	FIP061 01	30	785	616	556	7.54	2.53	493	375	264	161	1.223	400
1203 - 46 rails - 2 spazi	FIM046 01	30	1203	466	406	9.04	3.32	556	422	295	178	1.241	400
1203 - 46 rails - 2 spazi	FIM051 01	30	1203	516	456	9.78	3.49	614	466	326	197	1.241	400
1203 - 46 rails - 2 spazi	FIM061 01	30	1203	616	556	11.25	3.82	730	553	387	234	1.241	700
1467 - 54 rails - 3 spazi	FIS046B 01	30	1467	466	406	10.75	3.99	661	501	351	212	1.241	700
1467 - 54 rails - 3 spazi	FIS051B 01	30	1467	516	456	11.62	4.19	730	553	387	234	1.241	700
1467 - 54 rails - 3 spazi	FIS061B 01	30	1467	616	556	13.34	4.58	865	656	459	277	1.241	700
1709 - 65 rails - 3 spazi	FIS046 01	30	1709	466	406	12.76	4.71	789	595	414	248	1.263	700
1709 - 65 rails - 3 spazi	FIS051 01	30	1709	516	456	13.80	4.95	871	657	457	274	1.263	700
1709 - 65 rails - 3 spazi	FIS061 01	30	1709	616	556	15.88	5.42	1034	780	543	325	1.263	1000
785 - 31 rails - 1 spazio	FIP046 01	30	785	466	406	6.05	2.19	376	286	201	123	1.223	400
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01 = Standard White colour code - for different colour codes see the colours page
 For dt different from 50°C use the formula: $Q=Q_n (dt / 50)n$