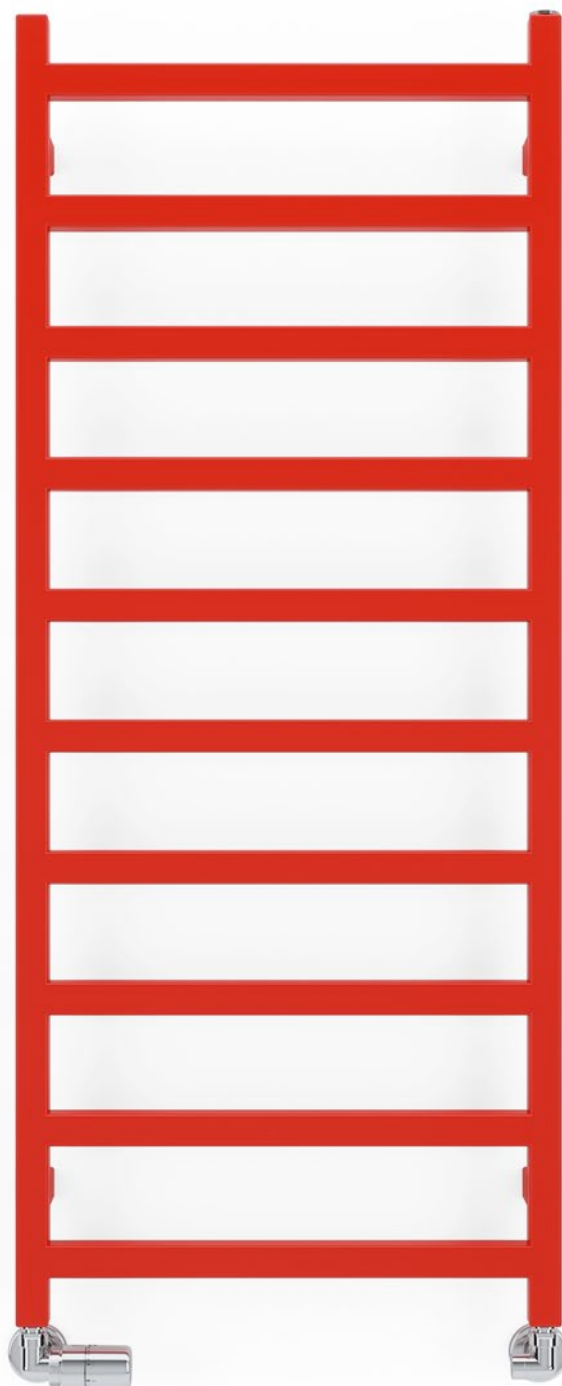


Simple



colour included
in the price

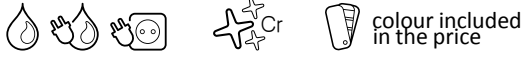


Simple 1200 \downarrow × 500 \leftrightarrow SX
colour: RAL 3020

3-axis thermostatic valve set, left, chrome
Integrated pipe-masking set, chrome



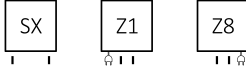
Simple



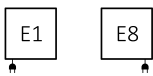
Design: Przemysław Jan Majchrzak

Standard connection:

A \updownarrow 480÷1920:

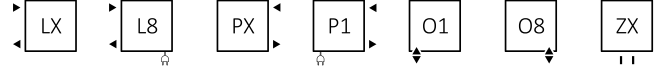


Electric radiators:

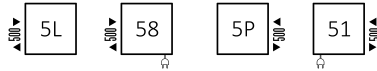


Optional connection:

A \updownarrow 480÷1920:



A \updownarrow 720÷1920:



Available sizes:








colour included
in the price

Specification:

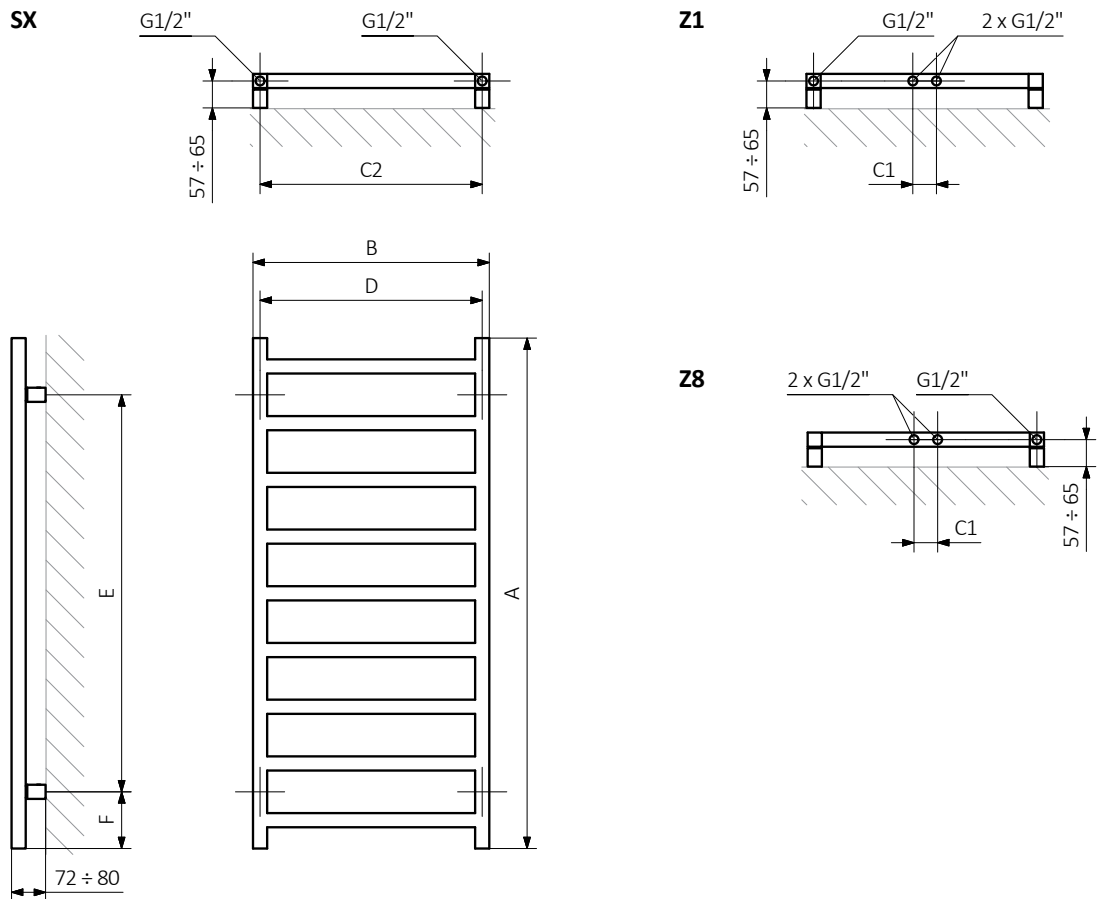
Working pressure: 1000 kPa Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm ³]	 [kg]	Product code <small>Configuration code p. 6</small>
Farba proszkowa												
480	500	50	470	173	100	200	470	240	120	1,96	3,84	WGSIM048050
600	500	50	470	217	123	200	470	360	120	2,45	4,74	WGSIM060050
720	500	50	470	262	145	300	470	480	120	2,94	5,64	WGSIM072050
840	500	50	470	306	167	300	470	600	120	3,43	6,54	WGSIM084050
960	500	50	470	351	189	400	470	720	120	3,92	7,43	WGSIM096050
1080	500	50	470	396	211	400	470	840	120	4,41	8,33	WGSIM108050
1200	500	50	470	440	234	400	470	960	120	4,90	9,23	WGSIM120050
1440	500	50	470	529	271	600	470	1200	120	5,89	11,03	WGSIM144050
1680	500	50	470	618	308	600	470	1440	120	6,87	12,83	WGSIM168050
1920	500	50	470	707	343	800	470	1680	120	7,85	14,63	WGSIM192050
Powłoka galwaniczna												
480	500	50	470	121	70	120	470	240	120	1,96	3,72	WGSIM048050
600	500	50	470	152	86	120	470	360	120	2,45	4,58	WGSIM060050
720	500	50	470	183	102	200	470	480	120	2,94	5,45	WGSIM072050
840	500	50	470	214	117	200	470	600	120	3,43	6,32	WGSIM084050
960	500	50	470	246	132	300	470	720	120	3,92	7,19	WGSIM096050
1080	500	50	470	277	148	300	470	840	120	4,41	8,06	WGSIM108050
1200	500	50	470	308	164	300	470	960	120	4,90	8,93	WGSIM120050
1440	500	50	470	370	190	400	470	1200	120	5,89	10,67	WGSIM144050
1680	500	50	470	433	216	400	470	1440	120	6,87	12,40	WGSIM168050



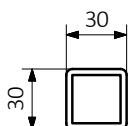
colour included in the price

Technical drawing:



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres
E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:





In the table with technical data, the last column lists product codes. When placing an order, please remember to quote the product code followed by the configuration code as shown in the diagram below:

The construction of a water and dual fuel radiator product and configuration code:

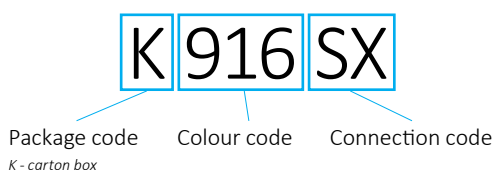
WGSIM048050

K916SX

PRODUCT CODE
(located in the table for the product)

CONFIGURATION CODE
(supplemented by hand)

Example Configuration



Construction of electric heater configuration code:

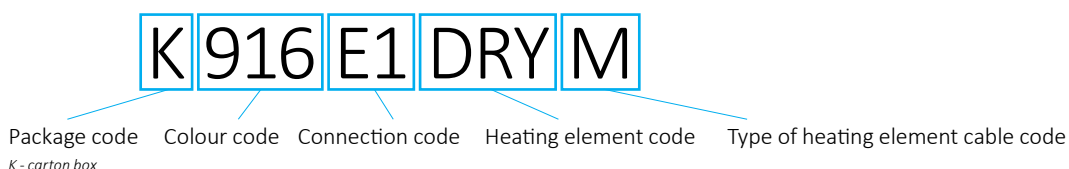
WLSIM048050

K916E1DRYM

PRODUCT CODE
(located in the table for the product)

CONFIGURATION CODE
(supplemented by hand)

Example Configuration



Epoxy primer

E – Code of epoxy primer is an extra processes.

WGSIM048050 K916SX **E** — Extra processes or additions code



Legend



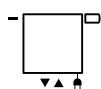
Radiator available in a "water" version.



Radiator suitable for dual fuel connection. Electric heating element can be installed.



Radiator available in electric only version. It comes prefilled with a 'heating medium' and equipped with a heating element. All tested and ready to use.



Connection types dedicated for this radiator. The icon shows the flow and return connections for the radiator as well as the thermostatic valve and heating element position if applicable.



Suggested heating element power output for electric and dual fuel versions.



Weight.



Capacity.



Available in chrome finish.



No additional payment for a color.