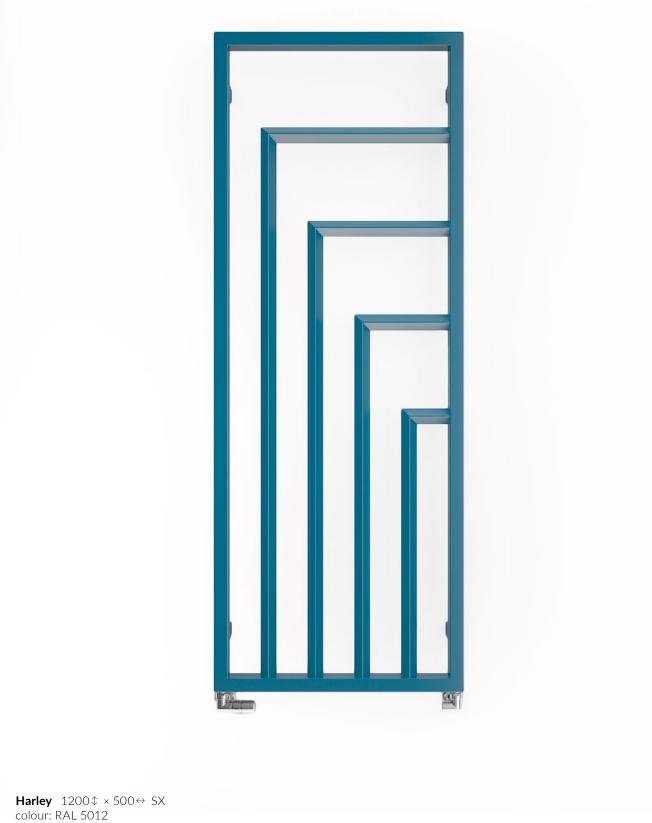
Harley









3-axis thermostatic valve set, left, chrome Pipe-masking set, chrome











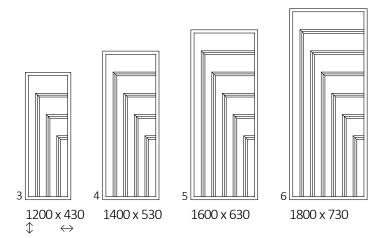


Design: Terma

Standard connections:



Available sizes:



Specification:

Working pressure: 800 kPa Maximum operating temperature: 95°C

-											
A ↓ [mm]	B ↔ [mm]	C2 [mm]	75 65 20°c [W]	55 45 20°c [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]		Product code Configuration code p. 5
1200	430	400	380	205	400	400	970	115	4,56	8,36	WGQ10048040
1400	530	500	522	281	600	500	1170	115	5,93	11,09	WGQ10048050
1600	630	600	679	364	800	600	1370	115	7,43	14,14	WGQ10048060
1800	730	700	857	458	800	700	1570	115	9,09	17,54	WGQ10084040

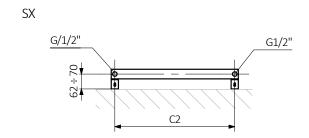


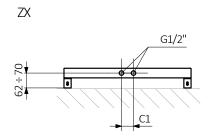


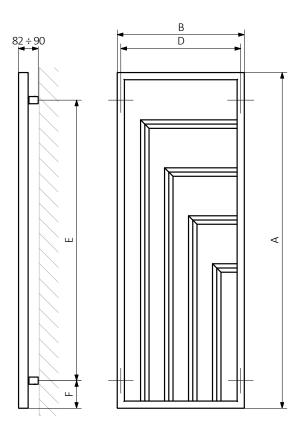




Technical drawing:







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

Collector:

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:

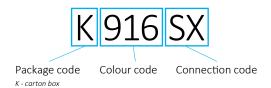
WGQ10048040

K916SX

PRODUCT CODE (located in the table for the product)

CONFIGURATION CODE (supplemented by hand)

Example Configuration



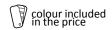
Epoxy primer

 ${f E}$ – Code of epoxy primer is an extra processes.



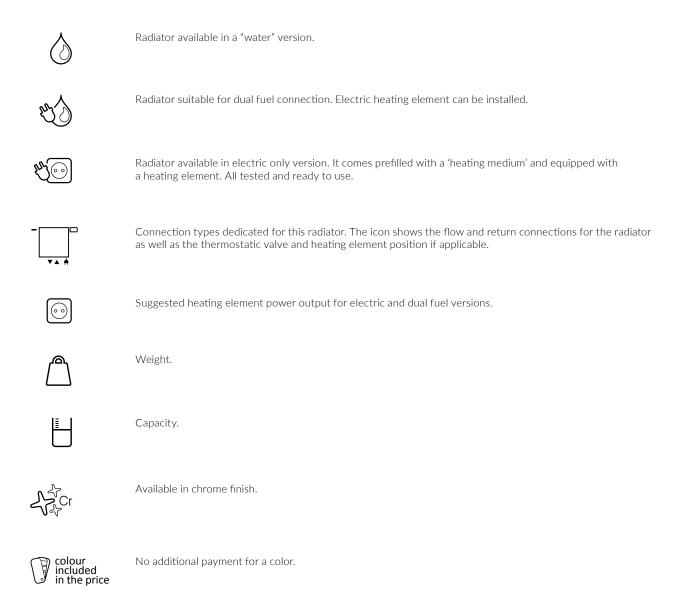








Legend



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