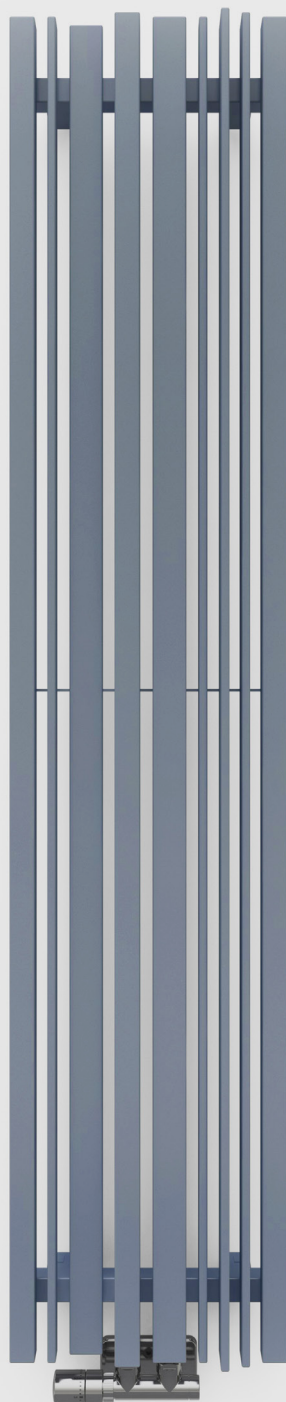




**TERMA**

SINCE 1990



◀ **Radiator**

Sherwood V 1600↓ x 330↔ ZX,  
colour: RAL 5014,  
code: WGSTV160033 K514ZX

**Valves and accessories**

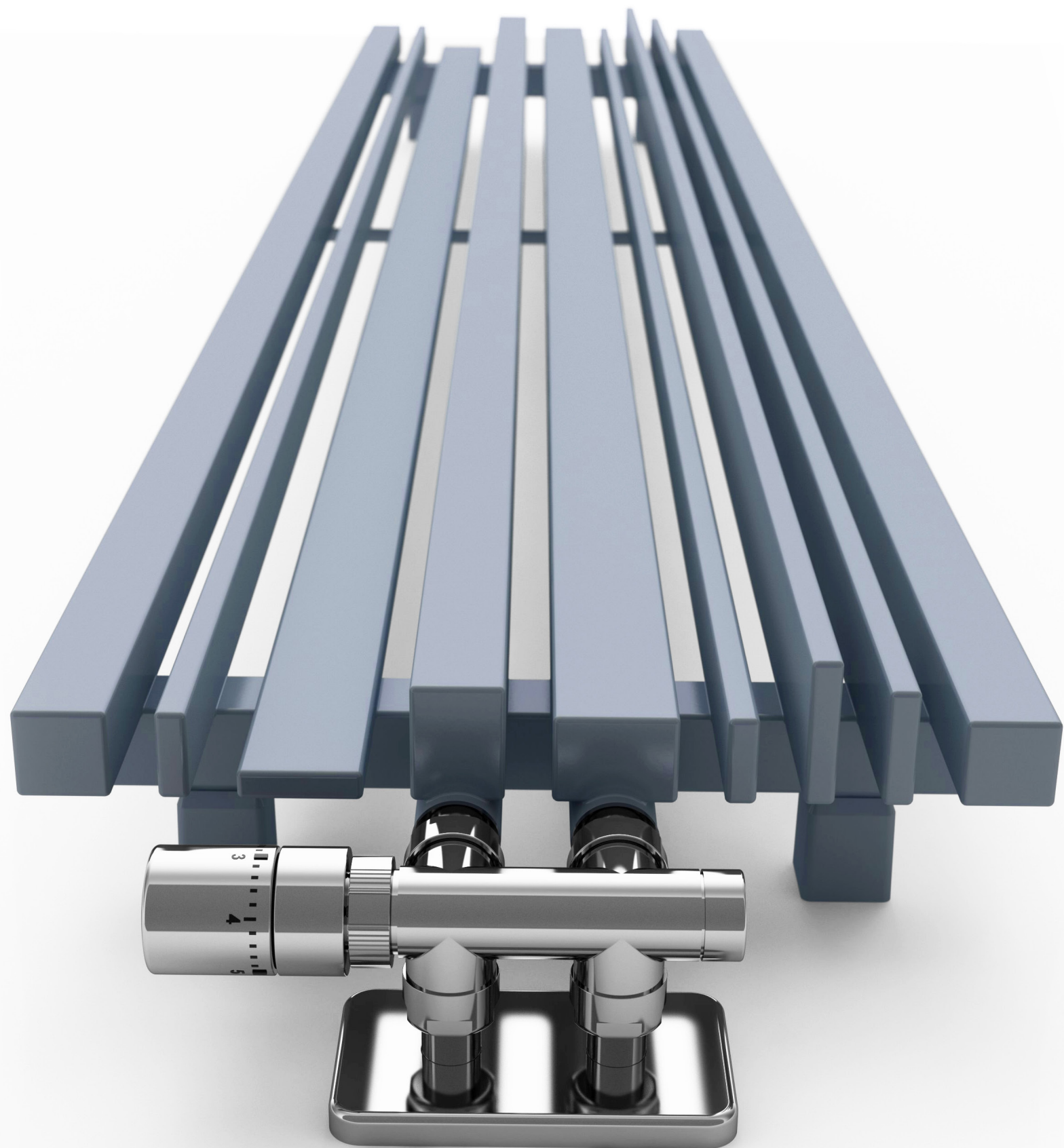
Integrated thermostatic valve, angled, right, Chrome  
SLIM thermostatic head, Chrome  
Integrated pipe-masking set, Chrome

251 COLORS

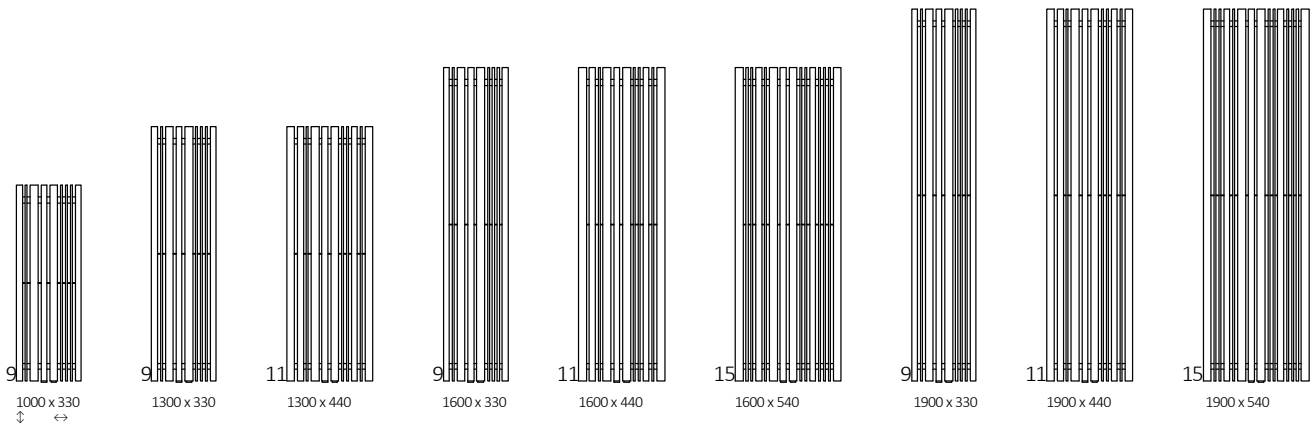


**SHERWOOD V**



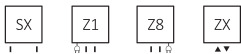


## AVAILABLE SIZES



## CENTRAL HEATING / DUAL FUEL

Connections:





Height A ⇕ [mm]	Width B ↔ [mm]	Heating power			Product code <a href="#">... Configuration p. 9</a>
		75/65/20°C [W]	55/45/20°C [W]	[W]	
1000	330	478	242	600	WGSTV100033
1300	330	602	303	600	WGSTV130033
1300	440	803	404	800	WGSTV130044
1600	330	727	365	800	WGSTV160033
1600	440	969	486	1000	WGSTV160044
1600	540	1190	597	1200	WGSTV160054
1900	330	851	427	800	WGSTV190033
1900	440	1135	569	1200	WGSTV190044
1900	540	1393	698	1500	WGSTV190054

## DIMENSIONS AND TECHNICAL INFORMATION

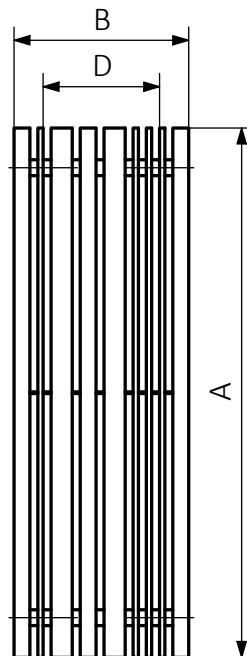
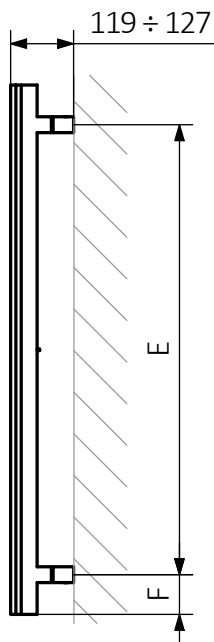
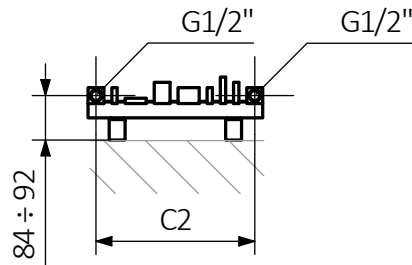
Working pressure: 700 kPa

Maximum operating temperature: 95°C

Height A ↕ [mm]	Width B ↔ [mm]	Spacing connection C1 [mm]	Spacing connection C2 [mm]	Spacing horizontal fasteners D [mm]	Spacing vertical fasteners E [mm]	Bottom fasteners position F [mm]	Capacity  [dm <sup>3</sup> ]	Weight  [kg]
1000	330	50	300	220	850	75	5,53	14,62
1300	330	50	300	220	1150	75	7,05	18,32
1300	440	50	400	330	1150	75	9,80	22,87
1600	330	50	300	220	1450	75	8,58	22,09
1600	440	50	400	330	1450	75	11,92	27,56
1600	540	50	500	430	1450	75	13,45	34,10
1900	330	50	300	220	1750	75	10,10	25,83
1900	440	50	400	330	1750	75	14,05	32,24
1900	540	50	500	430	1750	75	15,84	39,96

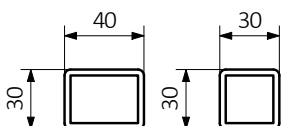
TECHNICAL DRAWING

SX

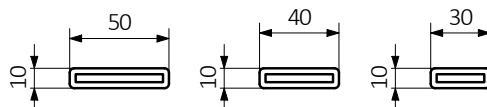


A – Height B – Width C1-C2 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

**Collector:**

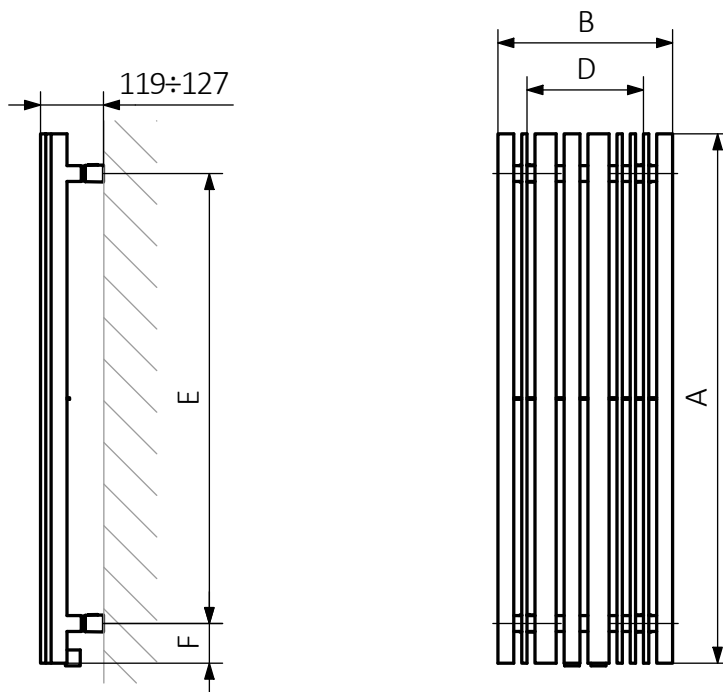
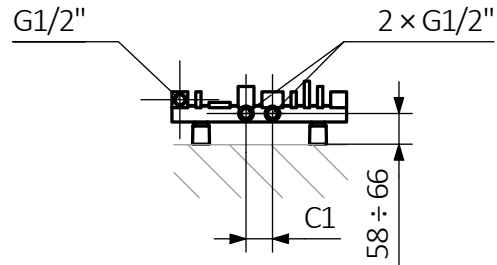


**Pipe:**



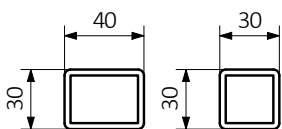
TECHNICAL DRAWING

Z1

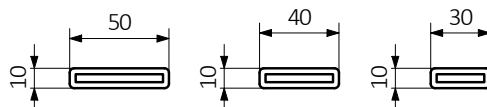


A – Height B – Width C1-C2 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

**Collector:**

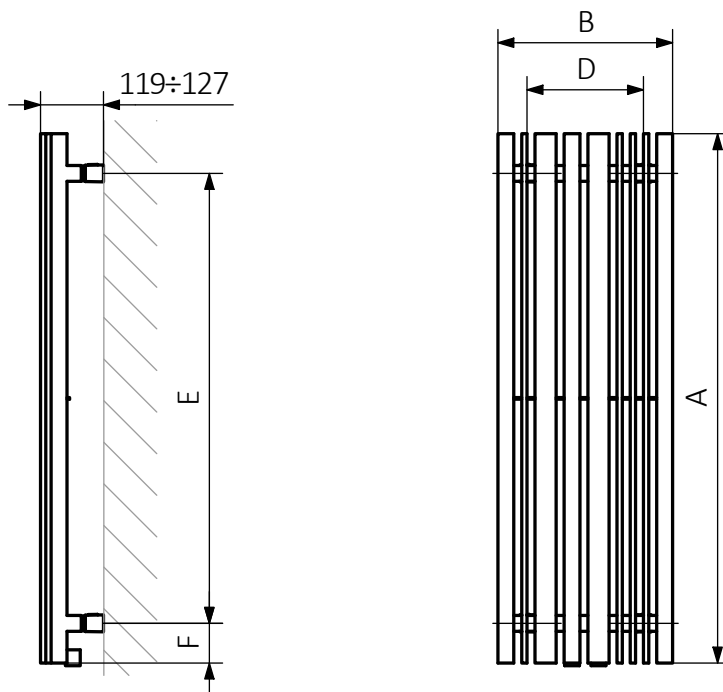
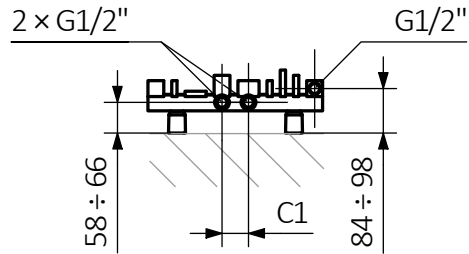


**Pipe:**



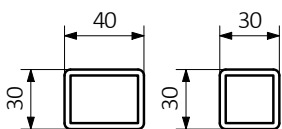
TECHNICAL DRAWING

Z8

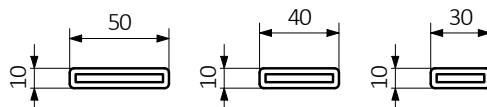


A – Height B – Width C1-C2 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

**Collector:**

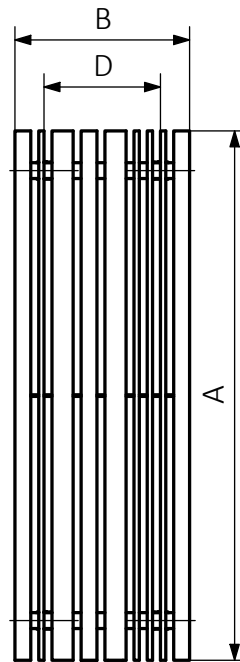
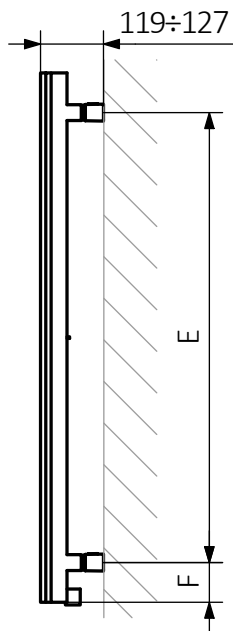
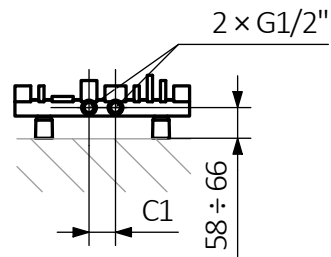


**Pipe:**



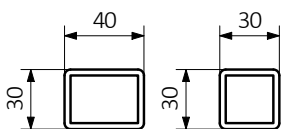
TECHNICAL DRAWING

ZX

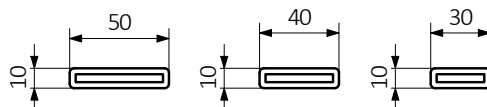


A – Height B – Width C1-C2 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

**Collector:**



**Pipe:**

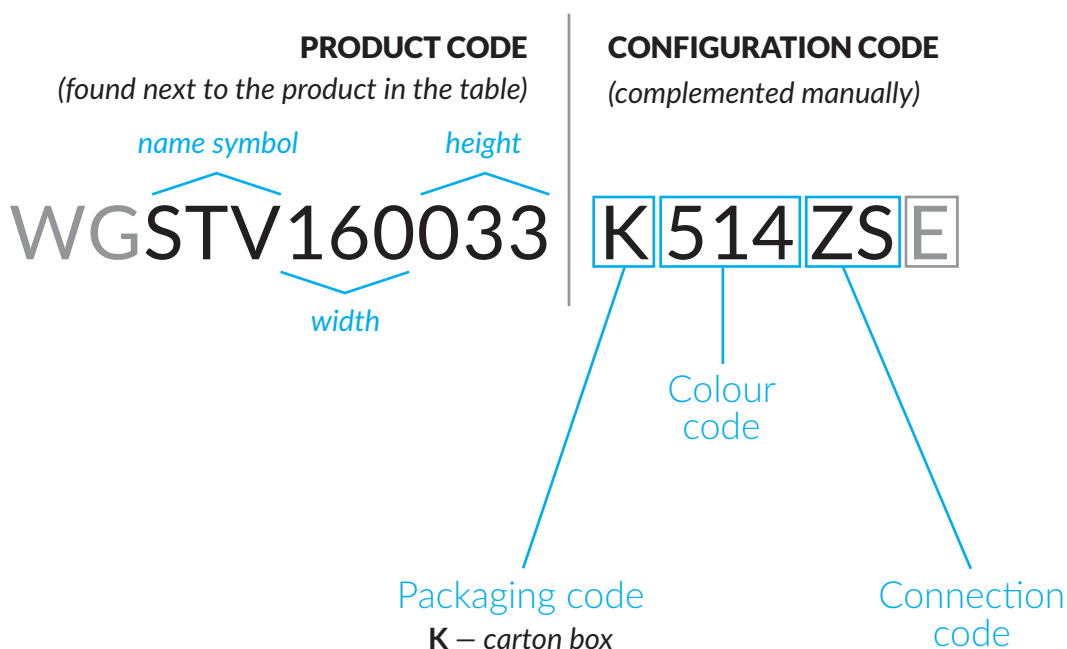




## CONFIGURATION CODE FOR A TOWEL RAIL OR RADIATOR ("WG" PRODUCT GROUP)

Product codes can be found in the product tables in both the catalogue and the price list. They provide basic information about the product and the configuration code contains information that complements the specification. When placing an order, the product codes should contain the fully completed configuration part. Part of the configuration code should be placed after the main product code as shown in the example below:

### CODE DETAILS:



WG – water or dual fuel, central heating towel rail or radiator

E – the epoxy primer (additional coating increases the corrosion resistance of the product).