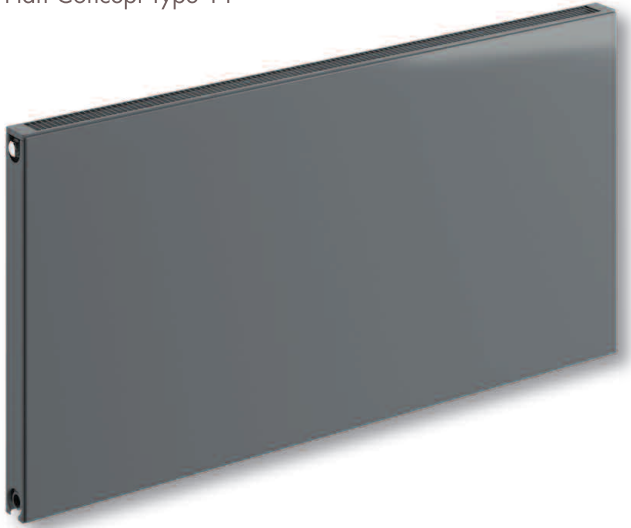


Plan Concept Type 11



Plan Concept

Single Convector Type 11

Height mm	Length mm	Henrad Code	Heat emissions	
			Watts	Btu/hr
600	400	4251104	364	1242
	600	4251106	547	1866
	800	4251108	729	2487
	1000	4251110	911	3108
	1200	4251112	1093	3729
	1400	4251114	1275	4350

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Plan Concept

Double Convector Type 22

Height mm	Length mm	Henrad Code	Heat emissions	
			Watts	Btu/hr
600	400	4252204	654	2232
	600	4252206	980	3344
	800	4252208	1307	4460
	1000	4252210	1634	5575
	1200	4252212	1961	6691
	1400	4252214	2288	7807

Btu/hr @ $\Delta t50^{\circ}\text{C}$



Plan Concept is only available
in Slate grey RAL A7015.

For technical and installation information
visit our website www.henrad.co.uk/downloads

Technical information

Testing and Operating Pressures

Henrad Plan Concept has been independently tested to ensure these radiators perform to a maximum working pressure of 10.0 bar.

Connections

Henrad Plan Concept has 4 x 1/2" BSP connections as standard.

Paint Process

Two coat paint process, each Henrad radiator is subjected to a multi-stage cleaning and paint process.

The final powder coat is Slate grey (RAL A7015) which is stoved and cooled to give a perfect finish.

Water Treatment

Installation of the system should be properly flushed and fitted in accordance with the British Code of Practice for the Treatment of Water in Domestic Hot Water Central Heating Systems.

Warranty

Henrad Plan Concept comes with a 5 year manufacturer's warranty.

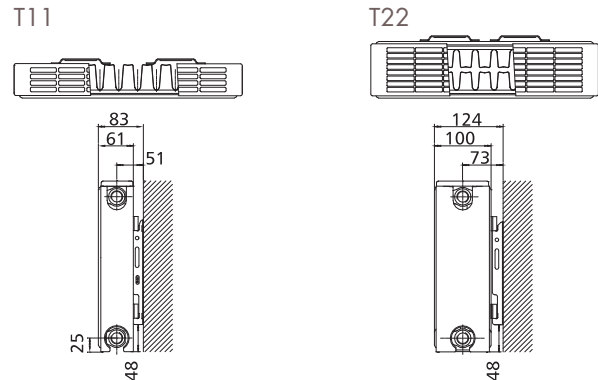
Henrad (UK) Limited, Marriott Road,
Mexborough, South Yorkshire S64 8BN.
Telephone: 0800 876 6813

www.henrad.co.uk

Henrad Plan Concept

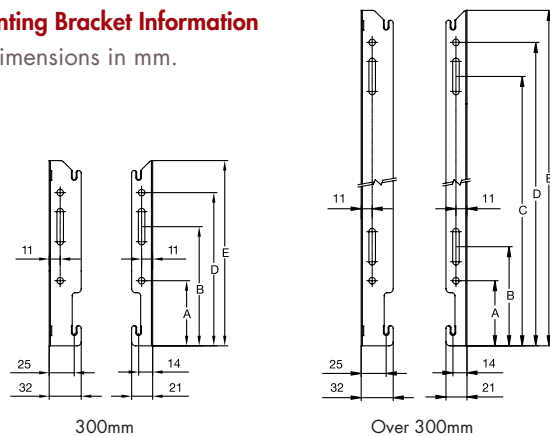
Wall Mounting Information

All dimensions in mm.



Mounting Bracket Information

All dimensions in mm.

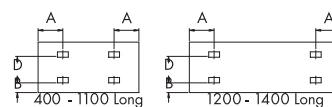


All dimensions in mm.

Height	600
A	65
B	99
C	419
D	453
E	485

T11 & T22 Lug Positions

All dimensions in mm.



Panel Height D	
mm	mm
600	455

T22		T11	
Dimensions	mm	Dimensions	mm
A	133	A	400mm
B	60	A	500 - 3000mm
		B	400 - 3000mm
			60