

Material	Operating up to	Delivery	Guarantee	Colour Chart	Colour Matching Available**
CI	6bar	1 week*	10 yrs	2	

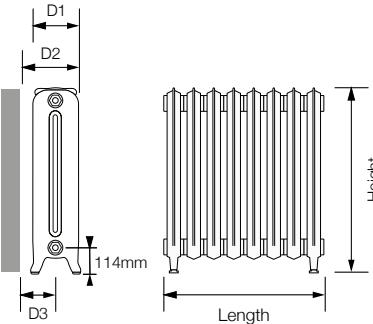
Liberty

The Liberty's scrolled relief patterns and Victorian looks transform it from humble radiator to a stunning reproduction centrepiece.



All information is per section		LIB510	LIB660	LIB760	LIB954
Primer (requires overpainting)		£113.50 ex VAT	£121.00 ex VAT	£135.40 ex VAT	£174.10 ex VAT
		£136.20 inc VAT	£145.20 inc VAT	£162.48 inc VAT	£208.92 inc VAT
Classic colour finish		£132.00 ex VAT	£139.50 ex VAT	£153.90 ex VAT	£192.60 ex VAT
		£158.40 inc VAT	£167.40 inc VAT	£184.68 inc VAT	£231.12 inc VAT
Special effects finish		£163.50 ex VAT	£171.00 ex VAT	£185.40 ex VAT	£224.10 ex VAT
		£196.20 inc VAT	£205.20 inc VAT	£222.48 inc VAT	£268.92 inc VAT
Height	mm	510	660	760	954
Output Δt 50°C	watts	74	111	121	151
No. columns deep		2	2	2	2
Depth	mm - D1	203	203	203	203
Depth (wall to face)	mm - D2	235 or 245	235 or 245	235 or 245	235 or 245
Pipe centres from wall	mm - D3	134 or 144	134 or 144	134 or 144	134 or 144
Width	mm	76	76	76	76
Dry weight	kg	6.60	10.20	11.00	13.70
Water content	litres	1.83	2.30	2.60	3.30
Max no. factory built sections #		15	15	15	15

A joining tool is required for on-site assembly for longer lengths than the factory maximum number of sections.



Joining key

Model / Code	ZXTOOL-02	
Liberty joining key	£165.00 ex VAT	£198.00 inc VAT

We will always strive to keep on-site assembly to a minimum, but for radiators larger than the maximum factory assembled size (see charts above) on-site assembly will be required.

Full instructions and parts will be supplied, although a joining key tool will need to be purchased separately on a sale/return basis.

To calculate the length of the radiator, multiply the number of sections by 76mm, then add 24mm for reducing bushes.

Please note there is a +/- 2mm manufacturers tolerance per section. We strongly recommend not setting pipework until the radiator has been delivered.



Shown here in Pewter finish with Kentwell chrome thermostatic valves and pipe sleeves