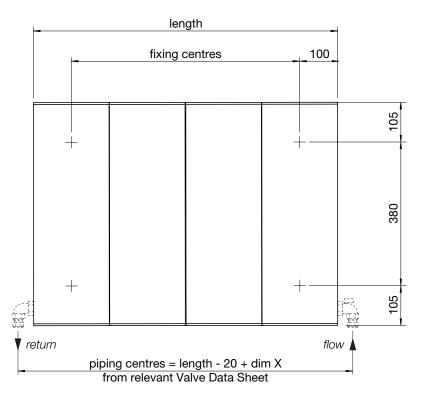
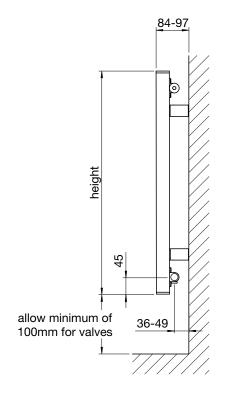
Zehnder Lissett horizontal







note: flow & return can be reversed if required see separate sheet for instructions

All dimensions shown are in millimetres

Test pressure: 8 BAR
Max working pressure: 6 BAR
Max working temperature: 90° C

Construction: extruded aluminium sections with

aluminium water circuit plastic chrome end trims

Connections: 1/2 inch BSP opposite end tappings

Heat output determined in accordance with EN 442 Test Laboratory: M.R.T, Test Lab Registration No: 1695

Model	Height	Width	Finish	Output ΔT=50K		Output ΔT=30K		n	Weight	Water Content
	± 2mm	± 2mm		Watts	Btu	Watts	Btu		kg	litres
LI-060-080	590	804	painted	624	2129	323	1102	1.29	8.0	1.6
LI-060-100	590	1006	painted	780	2661	404	1378	1.29	10.0	2.0
LI-060-120	590	1207	painted	936	3194	484	1651	1.29	12.0	2.4
LI-060-140	590	1409	painted	1092	3726	565	1928	1.29	14.3	2.8







Registered in England: 2296696

Zehnder Lissett horizontal



Tools & Material Required	Key	Component	Qty
Suitable valves	Α	Air Vent - 1/2"	1
PTFE tape	В	Blanking Plug	1
Silicone thread sealant	С	Wall Plug	4
Tape measure	D	Bracket	4
Screwdriver - crosshead	E	Screw - Csk Head, 5mm dia x 50mm	4
Screwdriver - flathead	F	Grub Screw	4
13mm socket/spanner	G	Allen Key	1
Electric drill		•	
Masonry drill bit - 8mm diameter			

Assembly Instructions

Spirit level

Sufficient PTFE tape must be applied to valve-tail thread prior to its installation. Silicone thread sealant should be applied to all threaded components manufactured with 'O-rings'.

Fit air vent (A) & blanking plug (B).

Accurately mark out bracket holes on wall using spirit level.

Drill four 8mm diameter holes to a minimum depth of 60mm & insert wall plugs (C).

Screw brackets (D) into wall plugs (C) with 5mm diameter x 50mm screws (E).

Hang radiator by sliding the bosses on the back of the radiator into brackets (D).

Secure radiator in position by tightening grub screw (F) using Allen key (G).

Plumb radiator to heating circuit with flow opposite air vent.

Flow & diverter position indicated by a yellow plug. Diverter can be removed and swapped to other side if required.

This radiator should be installed onto a central heating system that has been cleaned/flushed and contains water treatment and inhibitor suitable for a mixed metal system in accordance with BS7593.

Bright Allen key (G).

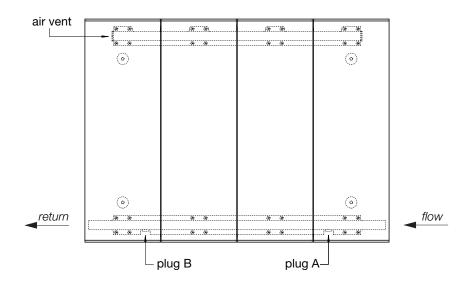
C





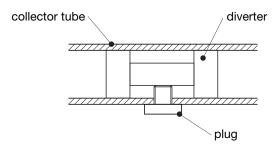
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Radiator Baffle Position

(viewed from front of radiator)



Detail of Diverter

For Standard Right Hand Flow

·do nothing as the diverter is factory fitted under plug A

For Left Hand Flow

- •remove plugs A & B
- push the diverter inside the collector tube from position A to position B
- ·replace plug A & B
- ·air vent should be fitted diagonally opposite to flow





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