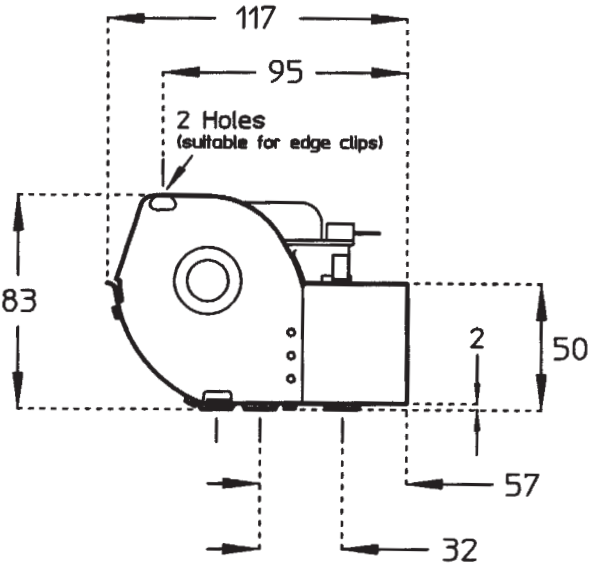


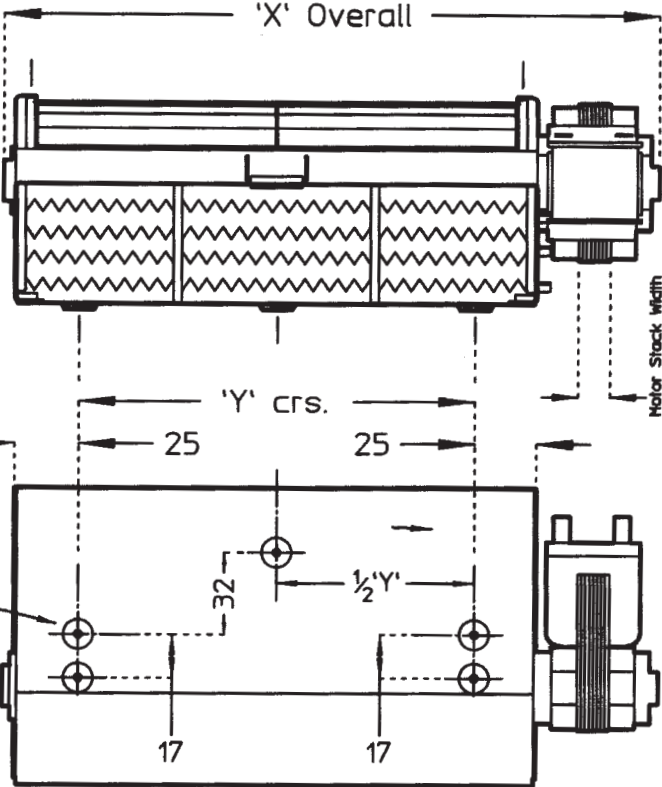
60MM DIAMETER Narrow Depth Heater Range

General Arrangement

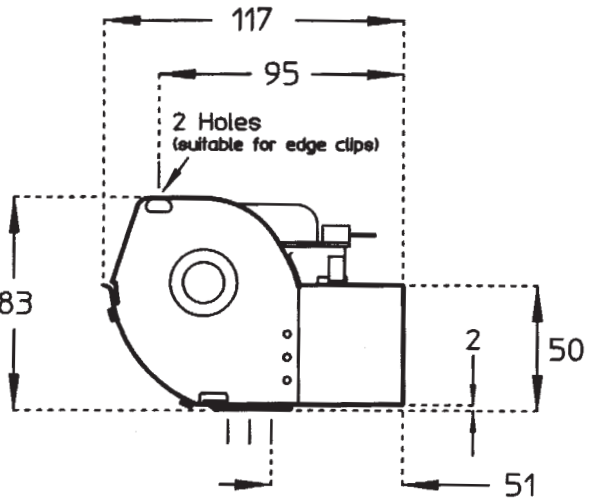
Type 'R'



Drawn Left-Hand - 'RL'



Type 'S'



Drawn Left-Hand - 'SL'

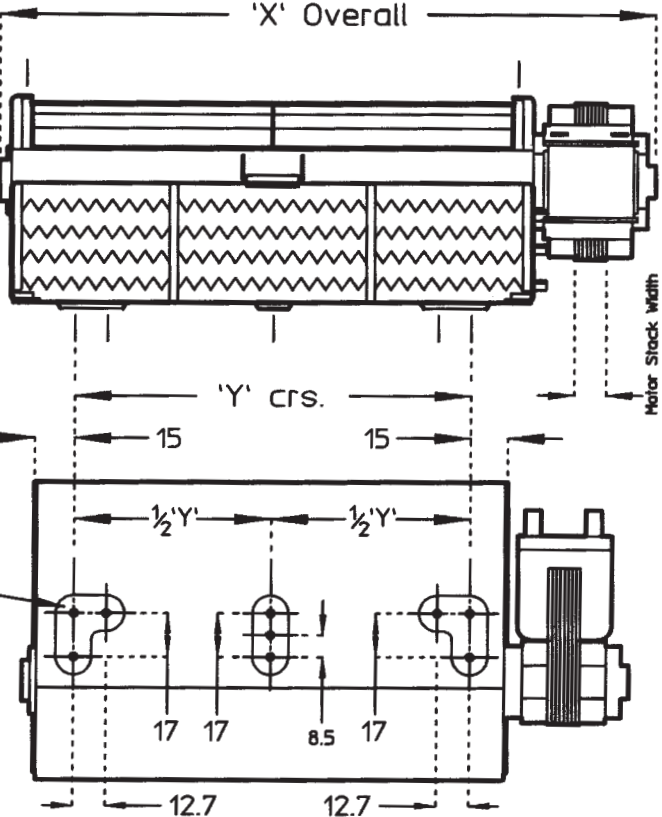


Table Range Code: R & S

Product Data Table

Style L,R or C See (GA)	Impeller Length (mm)	Motor Stack Width (mm)	Motor Code	Heat Output (kW)	Heating Element Tapping (kW)	Overall Length 'X' 0.5mm (see GA)		Fixing Centres Centres Dimensions 'Y' ± 0.5mm (see GA)
						'R' Series	'S' Series	
L,R	180	13	A	1.5	0.75 + 0.75	254.0	235.0	152.0
		13	A	2.0	1.00 + 1.00	254.0	235.0	
		13	C	3.0	1.50 + 1.50	254.0	235.0	
		20	E	3.0	1.00 + 2.00	261.0	242.0	
		25	G	3.0	1.0 + 1.0 + 1.0	266.0	247.0	
L,R	240	13	C	2.0	1.00 + 1.00	315.0	291.0	212.0
		20	E	3.0	1.00 + 2.00	322.0	298.0	
		25	G	3.0	1.50 + 1.50	327.0	303.0	
L,R	300	13	C	2.0	1.00 + 1.00	375.0	351.0	272.0
		20	E	3.0	1.50 + 1.50	382.0	358.0	
		20	E	3.0	1.0 + 1.0 + 1.0	382.0	358.0	
		25	G	3.5	1.168 + 2.332	387.0	363.0	
		38	J*	4.5	1.50 + 3.00	400.0	376.0	

The above are examples only, outputs and tappings may be configured to suit your requirements

NOTES:

Motor Code marked *requires cooling fan, add 15.9mm to dimension 'X'.

Air outlet performance has not been quoted since this will depend on the air discharge temperature which changes the specific gravity. This temperature will be very dependent on how the blower is installed in the unit and the unique system airflow characteristic that it develops.

Our standard thermal overload cut-out is rated at 80° C ±5° C. Other values can be supplied where required. If the airflow into the impeller is restricted, then red spotting of the element can occur. This effect is detrimental to the performance and life of the heater.