

**TYPE: T12: 350 mm Wide x 185 mm High**

**Finned Element: 2 Qty. 108mm x 108mm on 22 mm Ø pipe**

Heat out put is calculated by the following formula:

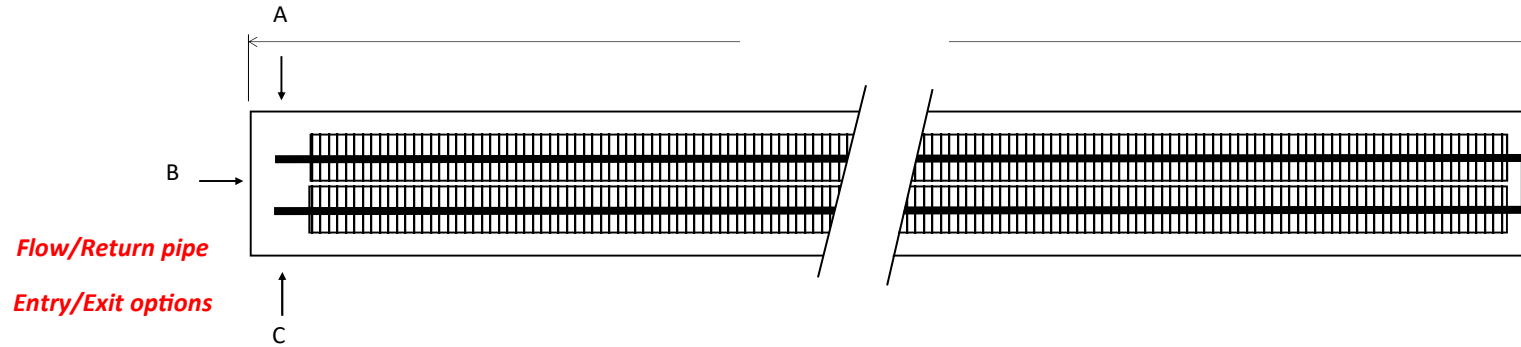
Water Flow temperature °C + Return °C ÷ 2 minus Air in temperature = Watts Output per metre of active finned element.

Example: 80°C Flow + 60°C Return temperature = 140°C ÷ 2 = 70°C less air temperature 20°C = 50°C ΔT

Watts at 30°CΔT	Watts at 40°CΔT	Watts at 50°CΔT	Watts at 60°CΔT
208	325	452	525

**\* Please note our units are tested to DIN EN 16430, test data available on request.**

## FINNED ELEMENT BANK LAYOUT



### PLAN VIEW

AIR VENTS ARE SUPPLIED LOOSE. ANY OTHER VALVES, CONTROLS TO BE SUPPLIED BY INSTALLER

<b>PROJECT REFERENCE</b>	
<b>GRILLE</b>	Natural Satin Anodised Aluminium
<b>ANGLE</b>	Natural Satin Anodised Aluminium
<b>FINNED ELEMENT BANK</b>	2 Qty: 108 mm x 108 mm
<b>PIPE</b>	22 mm Ø COPPER
<b>TRENCH: WIDTH x HEIGHT</b>	350 mm x 185 mm

<p><u>Delivery address:</u></p> <p>House No/Name:.....</p> <p>Road:.....</p> <p>Town/City: .....</p> <p>Post Code:.....</p> <p><u>Drawing Approval</u></p> <p>Signature:.....</p> <p>Date:.....</p>
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Unit 3, Pulloxhill Business Park

Greenfield Road Pulloxhill

Bedfordshire, MK45 5EU

Phone: 0044 (0) 1525 721431

Fax: 0044 (0) 1525 721428

Email: sales@trenchheating.com