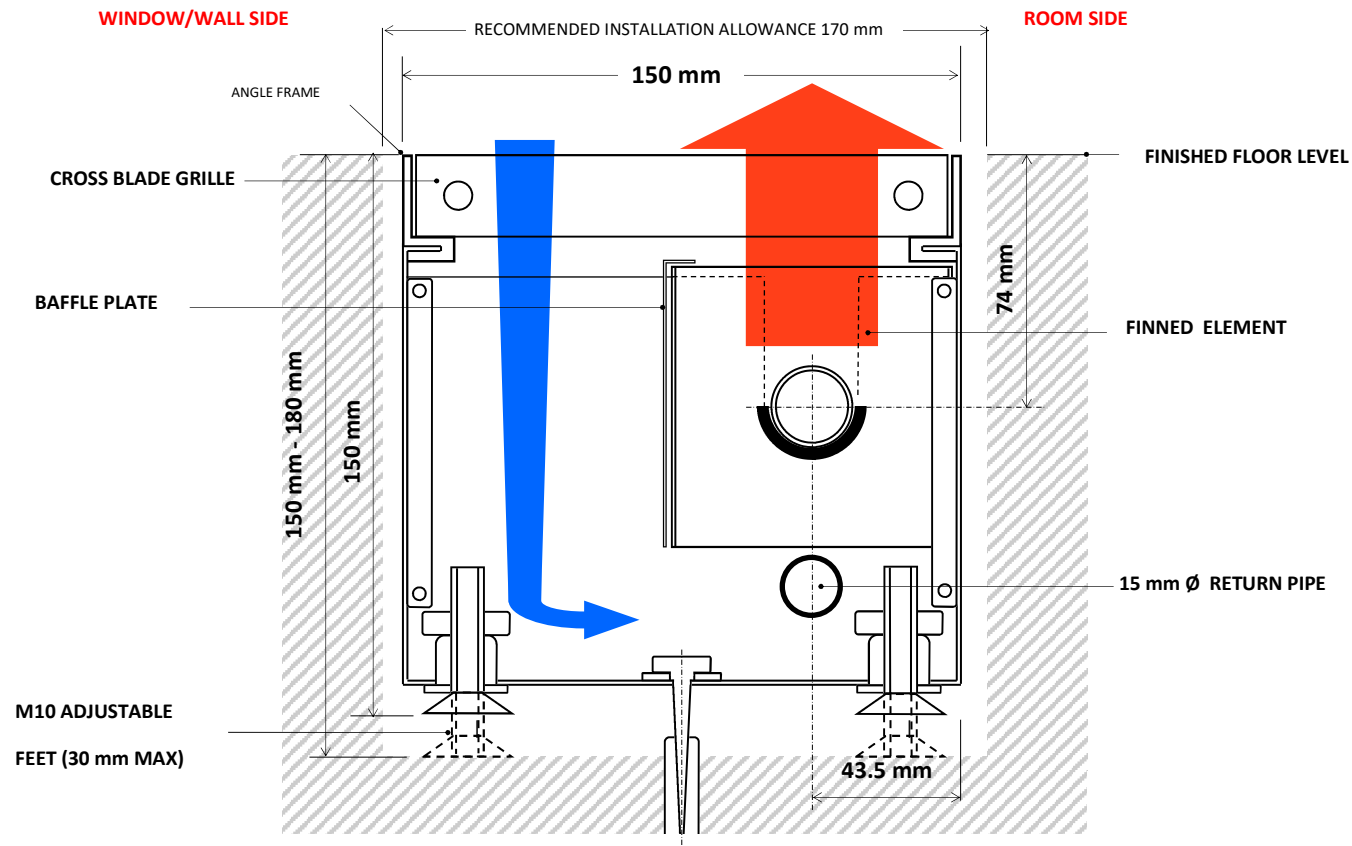




TYPE: T5.OSR: 150 mm Wide x 150 mm High

Finned Element: 1 Qty. 75 mm x 75 mm on 22 mm Ø pipe

Heat out put is calculated by the following formula:

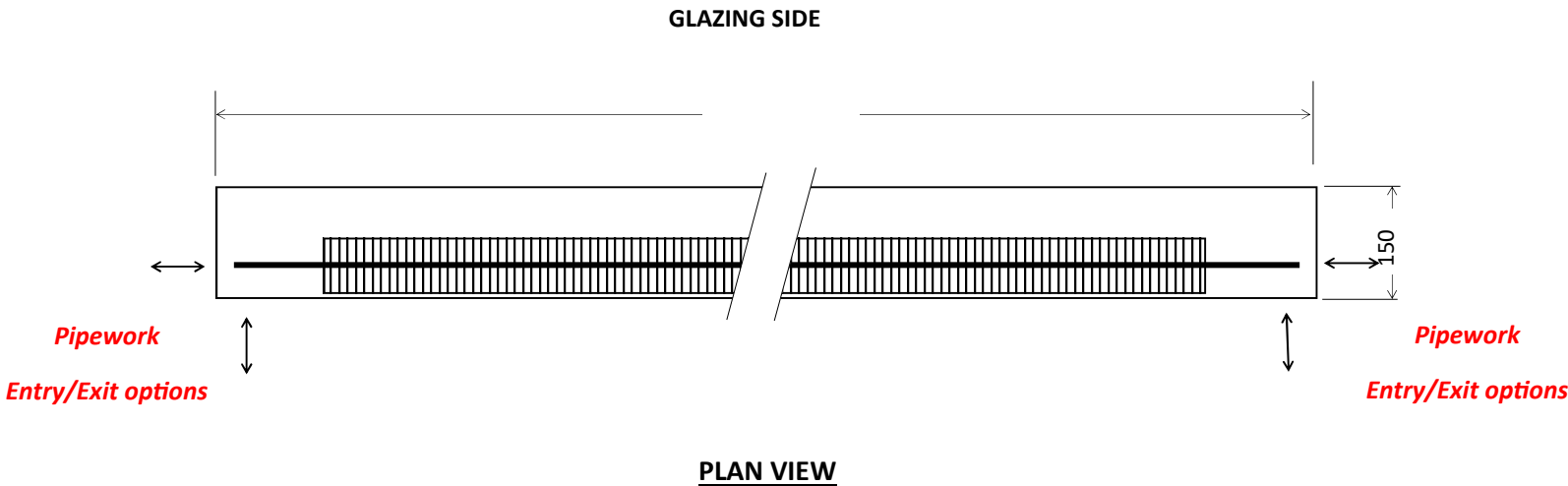
Water Flow temperature °C + Return °C ÷ 2 minus Air in temperature = Watts Output per metre of active finned element.

Example: 80°C Flow + 60°C Return temperature = $140^{\circ}\text{C} \div 2 = 70^{\circ}\text{C}$ less air temperature $20^{\circ}\text{C} = 50^{\circ}\text{C } \Delta T$

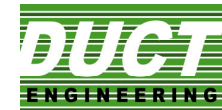
Watts @	Watts @	Watts @	Watts @
30°CΔT	40°CΔT	50°CΔT	60°CΔT
110 w	150 w	191 w	230 w

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

FINNED ELEMENT BANK LAYOUT



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



DUCT ENGINEERING (LUTON) LTD
 Unit E, Cradock Road Ind Est, Luton,
 Bedfordshire, LU4 0JF.
 Phone: 0044 (0) 1525 562626
 Email: sales@ductengineering.co.uk

PROJECT REFERENCE	
GRILLE	Natural Satin Anodised Aluminium
ANGLE	Natural Satin Anodised Aluminium
FINNED ELEMENT BANK	1 Qty: 75 mm x 75 mm
PIPE	22 mm Ø COPPER
TRENCH: WIDTH x HEIGHT	150 mm x 150 mm

Delivery address:

House No/Name:.....

Road:.....

Town/City:

Post Code:.....

Drawing Approval.

Signature:.....

Date:.....

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