

# SQUA



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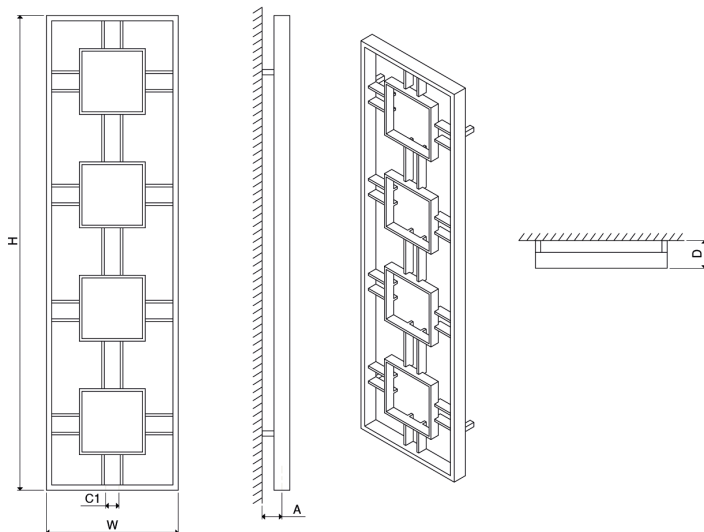
|                 |   |                  |                     |
|-----------------|---|------------------|---------------------|
| <b>Material</b> | <b>Stock Finishes</b>                                     | <b>Guarantee</b> | <b>Installation</b> |
| Stainless Steel | PLS SEE COLOUR KEY CHART - <a href="#">Click for Link</a> | 20 Years         | Vertical            |

| PRODUCT CODE   | Height (mm)<br>H | Width (mm)<br>W | Sections<br>n | Pipe Centers (mm)<br>C1 | Wall to pipe Centers<br>A (mm) | Wall Distance<br>D (mm) | Nett Weight<br>(kg) | Water Content<br>(lt) | Fuel Type | Heat Outputs |      |
|----------------|------------------|-----------------|---------------|-------------------------|--------------------------------|-------------------------|---------------------|-----------------------|-----------|--------------|------|
|                |                  |                 |               |                         |                                |                         |                     |                       |           | Watts        | BTU  |
| SQU 0500090002 | 900              | 500             | 2             | 50                      | 75-90                          | 105-120                 | 6.5                 | 1.9                   | C         | 743          | 2535 |
| SQU 0500135003 | 1350             | 500             | 3             | 50                      | 75-90                          | 105-120                 | 9.4                 | 2.8                   | C         | 1114         | 3802 |
| SQU 0500180004 | 1800             | 500             | 4             | 50                      | 75-90                          | 105-120                 | 13.2                | 3.9                   | C         | 1486         | 5069 |

Please add finishing code at the end of the product code

Code example : SQU 0500135003 STP

Fuel type i.e C: Central Heating  
E: Electrical Heating  
D: Dual Heating (C+E)



A full range of made to order sizes available.

Please ask for details.

n = number of sections

Max. working pressure 10 bar

Max. working temperature 95 °C

Connections 1/2"

Pipe center C1 = 50 mm