



AQUABASE

BUILDING A BETTER CLIMATE

Advanced Solutions for Heating and Cooling.

Hydronic Heating System Fin Tube Radiation *Low water Temperature System*

Designed for condensing boilers

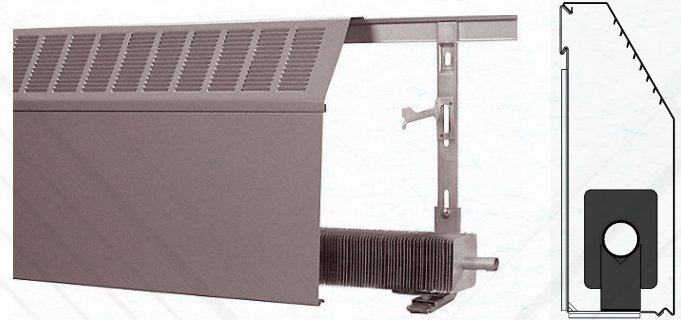
Meticulously crafted **ENCLOSURES**

- Ease of Installation
- Versatile Length Options
- Quiet Heat Delivery
- Energy Efficient Design
- Attractive Design
- Anti-Ligature/Security Options

Standard Fin Tube heating edge offers exceptional performance with a stylish design

Omni Guard:

- Standard functionality, flexible options
- Wall or floor mountable
- Louver openings for airflow
- Available in **Slope Top, Flat Top design.**



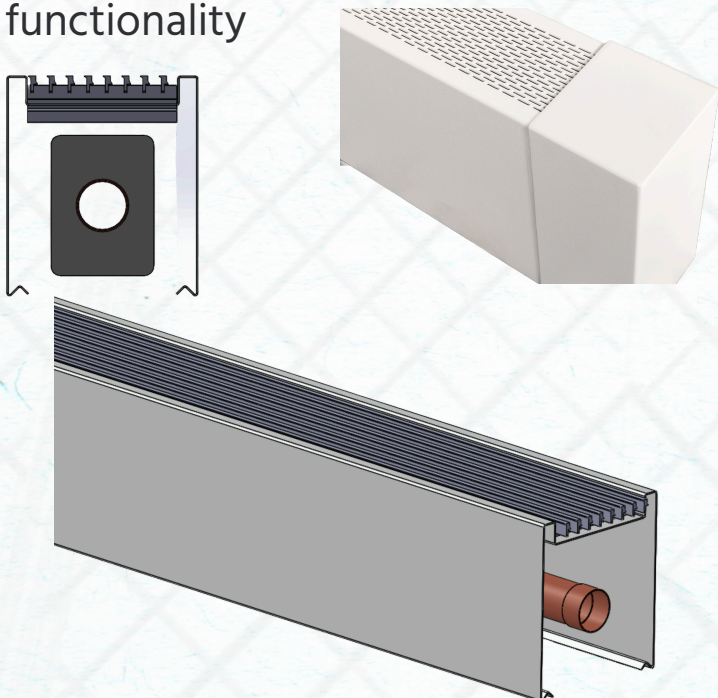
Secure Flow:

- Security-focused design, **Anti Ligature Design**
- Radius bends for safety
- Ideal for hospitals, clinics
- Perforated hole pattern for ventilation



Elite:

- **Premium designs**, heavy-gauge materials
- Enhances aesthetics, maintains functionality



Standard Heating Element

Tube Diameter:

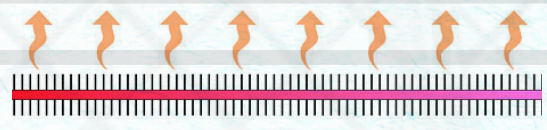
0.75" | 1.00" | 1.25"

Fins Design:

Standard FPF of 50
0.020" thick Aluminium

Fin Size:

2.75"X3.50" | 2.75"X4.25"
3.875"X3.875" | 4.250"X4.250"





Ultimate Heat Emitters Designed for Superior Performance at
Low Water Temperatures

Low-Temp. Heating Fin Tube:

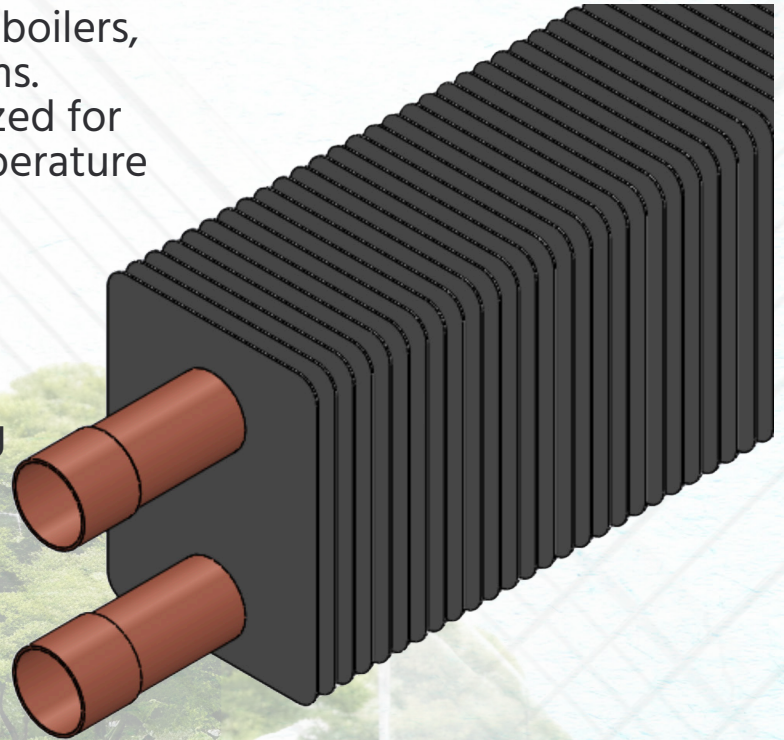
- **Compatibility:** Ideal for condensing boilers, heat pumps, and solar energy systems.
- **Low Temperature Systems:** Optimized for efficient performance with low-temperature water

Benefits:

- **Reduced Energy Consumption:** Lower energy use without sacrificing comfort.
- **Powerful Heat Emission:** High performance even with modestly sized fin tube elements.

Features:

- **Efficient Design:** Engineered to meet low water temperature requirements.
- Effective heating with supply water temperatures of **100° - 120° F**
- **Compact and Powerful:** Delivers robust heating in compact dimension
- **Enhanced Technology Performance:** Allows technologies to achieve optimal efficiency and ROI



Low Temp. Heating Element

Tube Diameter:

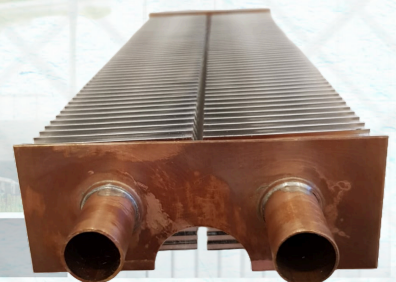
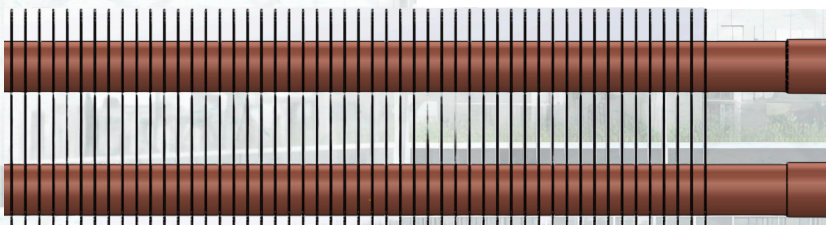
0.500" | 0.625"
Multiple Tube Design

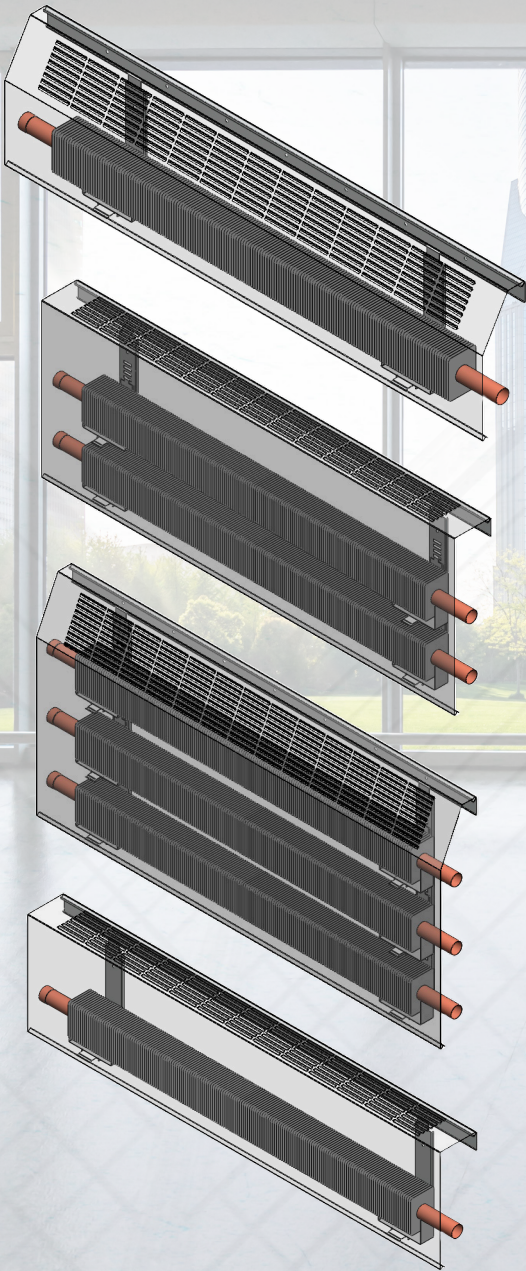
Fin Design:

Standard FPF of 55
Corrugated Aluminium
0.020" thick

Fin Size:

2.00"X4.00" | 4.00"X4.00"





Key Benefits of Hydronic Heating

Comfort: Hydronic heating ensures cozy warmth and a comfortable living environment.

Health: Chosen worldwide for its health benefits, especially for asthmatic or allergic individuals.

Space-Saving: No need for bulky ductwork, maximizing usable space in your home.

Quiet: Operates silently, without the noisy blasts of forced air systems.

Cleaner Air: Less dust circulation means cleaner air for you and your family.

Low Maintenance: Say goodbye to the hassle of duct cleaning.

Efficient: Modern boilers are highly fuel-efficient, saving you money on energy bills.

No Drafts: Enjoy draft-free warmth throughout your home.

Customizable Comfort: Control individual room temperatures with optional thermostatic valves.

Advantages of Choosing Aquabase Products:

Customization | Improved ROI | New Builds & Retrofits | After-Sales Support
| High Quality & Price

For any custom needs, please contact Aquabase. Visit our website and connect with our experienced sales team for more details on our offerings.



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