

30x30 Wooden Furnace Heat Exchanger

This high-efficiency heat exchanger is designed for wooden furnaces. It features copper tubing and aluminum fins for optimal heat transfer, enclosed in a durable metal frame.



Product Overview

High-Performance Thermal Exchange

This high-efficiency heat exchanger is specifically engineered for use with wooden furnaces, utilizing durable 3/8-inch copper tubing and aluminum fins for optimal heat transfer. Featuring a robust triple-pass design and a reinforced flat-face mounting system, it provides increased plenum strength and straightforward installation. Designed for versatility, this unit is compatible with both heating and chilled water systems and is backed by a comprehensive lifetime warranty.

Technical Specifications

Physical Dimensions

3.5 inch

Thickness

12 FPI

Fin Density

Material Composition

Copper Tubing, Aluminum Fins, Metal Frame

Installation Details

Connection Types

- Sweat fittings
- Push-fit fittings (e.g., Sharkbite)

System Compatibility

Heating Water • Chilled Water • Furnace Plenums

Warranty

Warranty Coverage

Lifetime warranty including shipping costs; non-prorated.