

Steam Flow Form

Steam Radiators

The sleek and functional design of the Steam Flow Form presents the nostalgic charm of early industrial design as well as providing a dramatic twist to modern design. It is ideal for use in lofts, studios and galleries, or rooms where a deliberate design statement is to be made. Fins arranged in a spiral around the heating tube radiate heat efficiently throughout the room in a highly pleasing way.

Features

Immediate Delivery:

The Steam Flow Form is available for immediate delivery in two lengths (36" and 72") and two colors (white and argenta). Other colors available with a 2 week delivery time.

Quick and Easy Installation:

The Steam Flow Form is made for two pipe steam systems. The radiator fastens to the floor and by rotating it can provide the supply or return on either side.

Durability:

The Steam Flow Form is made of steel construction with a stainless steel center tube which guards against steam corrosion. All Steam Flow Form Radiators have a five-year limited warranty.



STEAMRADIATORS

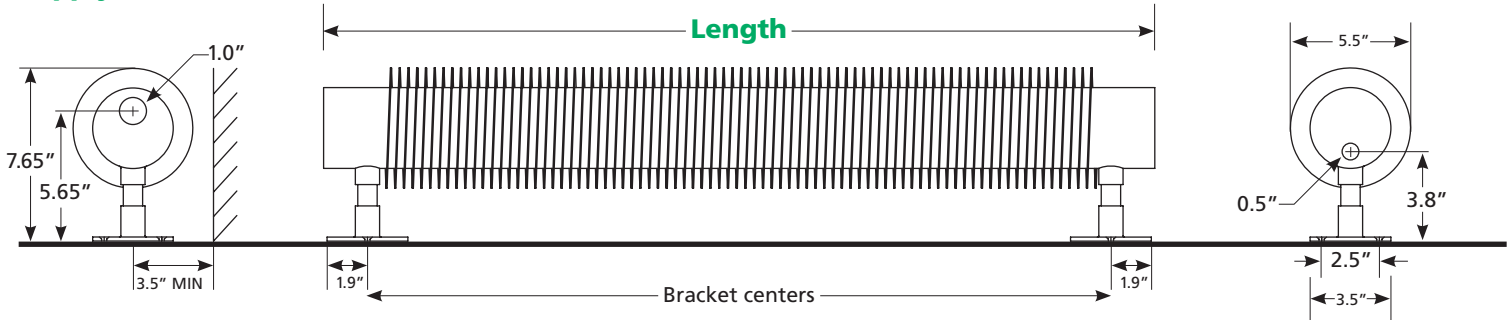
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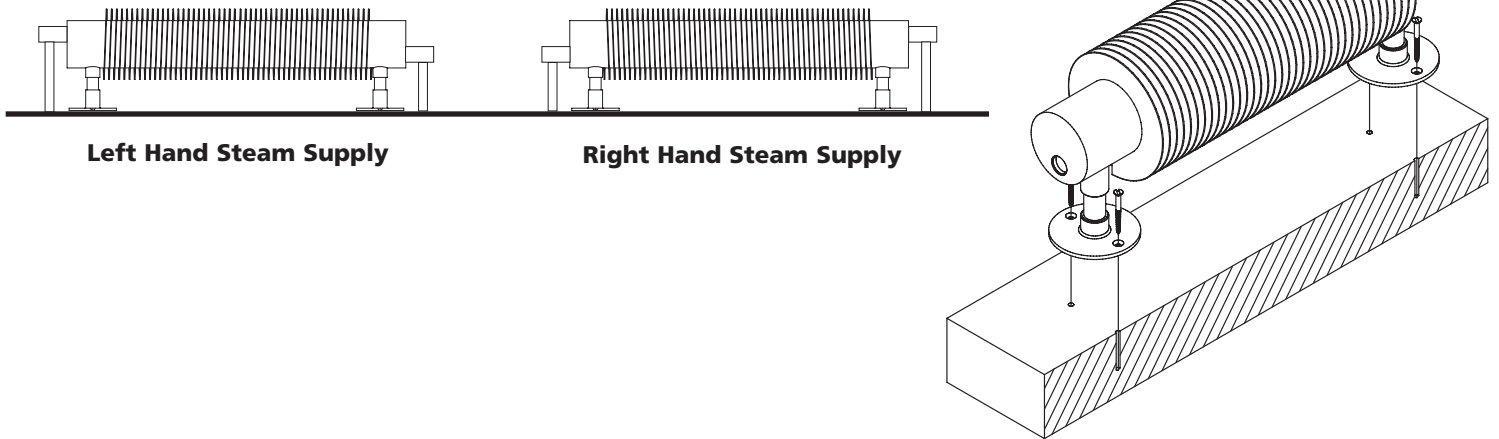
Model	Height	Length	Diameter	Bracket Centers	BTU/H Outputs	Weight lbs.
XSFF 91.44	7.65"	36.0"	5.5"	32.5"	3000	32
XSFF 182.88	7.65"	72.0"	5.5"	68.5"	6250	57

Specifications

Supply Side



2-Pipe Steam System



Installation Instructions

1. This radiator may only be installed horizontally and affixed to the floor as shown with two screws in each pedestal.
2. The radiator may be rotated depending on which sides the supply and return are desired.
3. The radiator should be tilted a minimum of 1/16" per foot toward the condensate return. This can be accomplished by turning the center tube from the bottom of the radiator as well as the pedestal base to adjust the pedestals.
4. Accurately mark the holes to mount the pedestal bases as shown under Specifications.
5. Drill holes to suit screws
6. Fix radiator to the floor with screws.
7. A control valve should be installed on the supply side and a steam trap on the return side. Use pipe drop to seal connections.