CABINET:
Rugged 16 Gauge front cover with discharge louvers in sloped top design. Pencil proof louver design for sloped outlet and front inlet grill. The finish shall be durable powder coated paint. Air flow available as bottom in - top out, or front in - top out.

ELEMENT:
All steel high mass element construction with Nickel-Chromium resistance wire embedded in compacted efficient dialectric to ensure proper heat transfer. Aluminum fins mechanically bonded to steel tube allows for increased surface area and even heat transfer.

LIMIT CONTROLS:
Automatic reset hydraulic thermal overload covers full length of heating element and shuts down heater when safe operating temperatures are exceeded.

WIRING:
Connection boxes in either end with ½ inch to ¾ inch knockouts at back and bottom. Tubular prewired wire way with 40 Amp capacity.

CONTROLS:
Optional built in tamper resistant thermostat and disconnect is adjustable through top outlet louver.

MOUNTING:
Heater shall be surface mounted to wall or mullion. Bottom inlet units must be mounted a minimum of 4 inches above finished floor front inlet.

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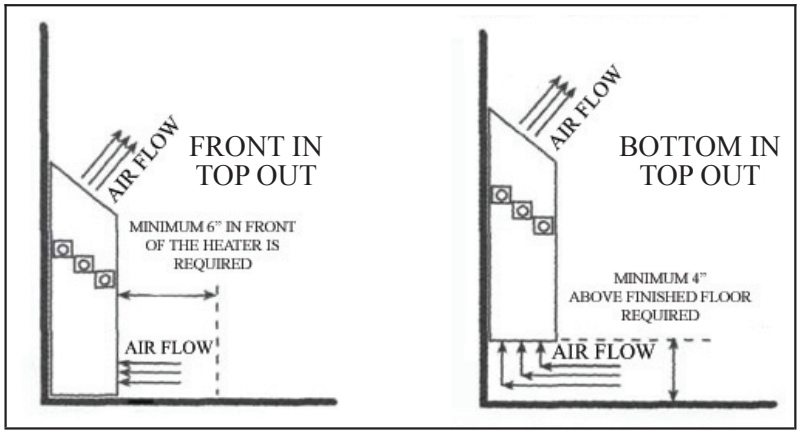
SUBMITTAL DATA, 8500 SERIES

Print Form

AGENT	PROJECT	ENGINEER	DATE

TAG					
QTY.					
MODEL					
LENGTH					
TOTAL WATTS					
VOLTS SINGLE PHASE					
AIR FLOW					
CONTROLS					
NOTES					

Not for residential applications.



Model Specifications

MODEL	8510	8520	8530
SIZE	3 x 10	5 x 14	5 x 20
WATTS PER FT. MAX.	250	500	750

Raywall/Redd-I