

SUBMITTAL DATA convector model FL

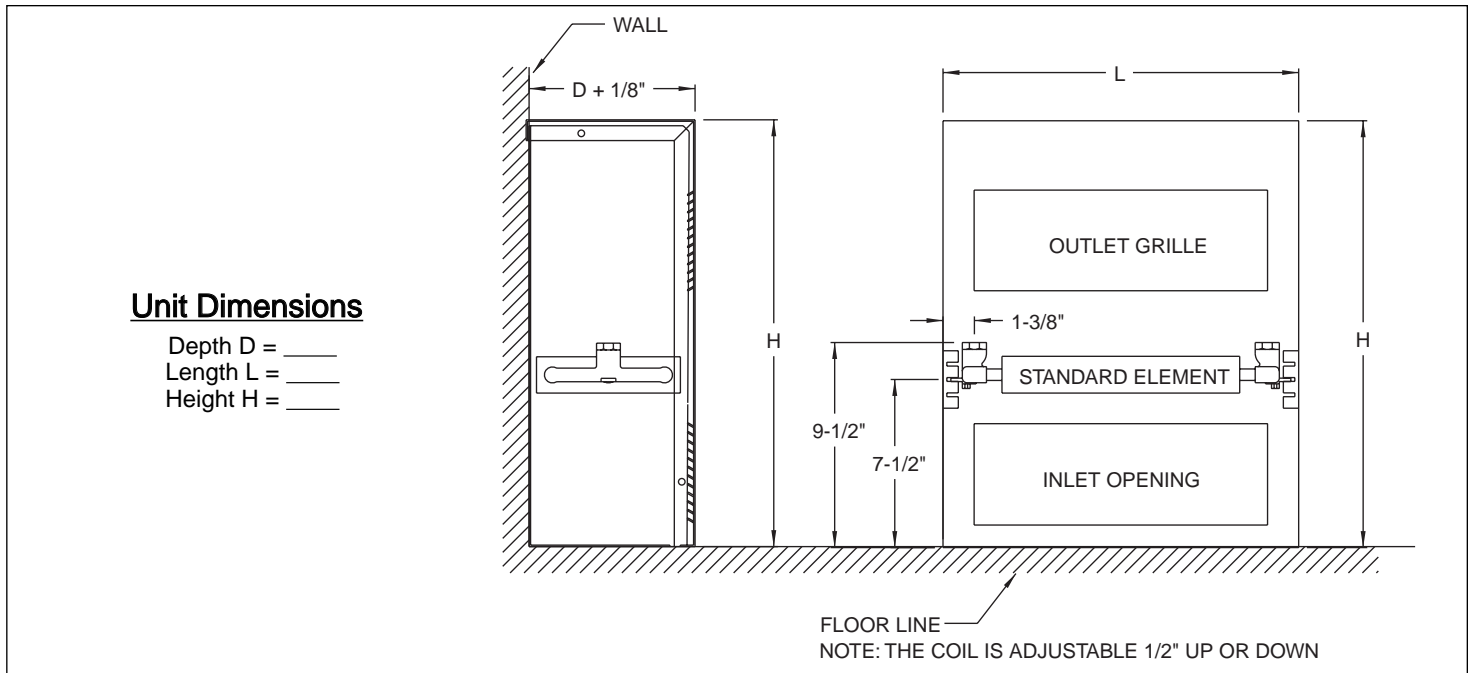
Model FL Flat-Top Floor Mounted

Job Name and Location _____ Date _____

Architect _____ Engineer _____ Sheet _____ of _____

Contractor _____ Order No. _____

Submitted by _____



Heating Element

Copper tube mechanically fastened to 0.010" aluminum fins.
 Element to have a nominal depth of:
 4" w/ 2 tubes 6" w/ 3 tubes 6" w/ 4 tubes

Standard cast brass headers with top and bottom connections
 Optional reverse header connections

Enclosure Specifications

- Dimensions specified above
 Enclosure metal gauge:
- | | |
|--|---|
| <input type="checkbox"/> 20 ga. liner, 18 ga. front (Standard) | <input type="checkbox"/> 20 ga. liner, 14 ga. front |
| <input type="checkbox"/> 18 ga. liner, 18 ga. front | <input type="checkbox"/> 18 ga. liner, 14 ga. front |
| <input type="checkbox"/> 20 ga. liner, 16 ga. front | <input type="checkbox"/> 16 ga. liner, 14 ga. front |
| <input type="checkbox"/> 18 ga. liner, 16 ga. front | <input type="checkbox"/> 14 ga. liner, 14 ga. front |
| <input type="checkbox"/> 16 ga. liner, 16 ga. front | |

- Enclosure Color (see Color Chart):
- | | | | |
|---|--------------------------------|------------------------------------|-------------------------------|
| <input type="checkbox"/> Prime (Standard) | <input type="checkbox"/> Ivory | <input type="checkbox"/> Bronze | <input type="checkbox"/> Gray |
| <input type="checkbox"/> Beige | <input type="checkbox"/> White | <input type="checkbox"/> Dark Gray | |

Performance

Steam
Pressure: _____ psi
Entering Air Temp: _____ °F
Rating: _____ Btu/Hr

Hot Water
Avg. Water Temp.: _____ °F
Water Flow Rate: _____ GPM
Entering Air Temp: _____ °F
Rating: _____ Btu/Hr

Options

- Dampers**
- | | |
|--|---|
| <input type="checkbox"/> None (Standard) | <input type="checkbox"/> Security Allen Key |
| <input type="checkbox"/> Standard Knob | |
- Grill**
- | | |
|--|--|
| <input type="checkbox"/> Louvered (Standard) | <input type="checkbox"/> Bar Grill - Aluminum (Inlet/Outlet) |
| <input type="checkbox"/> Perforated (Inlet/Outlet) | <input type="checkbox"/> Arched Inlet/Louvered Outlet |
- Fasteners**
- | | |
|--|----------------------------------|
| <input type="checkbox"/> Phillips (Standard) | <input type="checkbox"/> Spanner |
|--|----------------------------------|
- End Pockets**
- | | | |
|------------------------------------|-------------------------------------|--|
| <input type="checkbox"/> Left Hand | <input type="checkbox"/> Right Hand | <input type="checkbox"/> Left & Right Hand |
|------------------------------------|-------------------------------------|--|
- Insulation**
- | | | |
|-------------------------------|-------------------------------|---|
| <input type="checkbox"/> None | <input type="checkbox"/> Back | <input type="checkbox"/> Sides, Back, & Top |
|-------------------------------|-------------------------------|---|

Other: _____

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Access Doors

- Available in any of the standard numbered locations illustrated.
- Doors are 6" high x 6" wide for convectors with a height of 20" or greater. 4" high x 5" wide for convectors with a height less than 20".
- Hinged on the top of the convector with a piano type hinge.
- Located in end pockets on convectors with end pockets.
- Fasten with cam-type locking device.

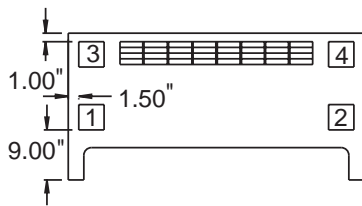
Access Doors Location

- 3 4
- 1 2
- 5 6

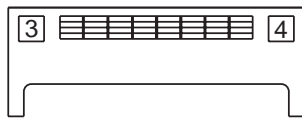
Access Door Hardware

- Slot Head (Standard)
- Security Allen Key Latch
- Security Spanner Head Latch

Arched Inlet



Door Location Dimensions



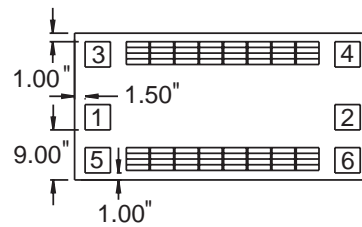
Access Door Availability

LENGTH
32" or longer
HEIGHT
20" or greater
ALL DEPTHS

LENGTH
32" or longer
HEIGHT
Less than 20"
ALL DEPTHS

LENGTH
32" or longer
HEIGHT
20" or greater
ALL DEPTHS

Louvered Inlet



Door Location Dimensions

