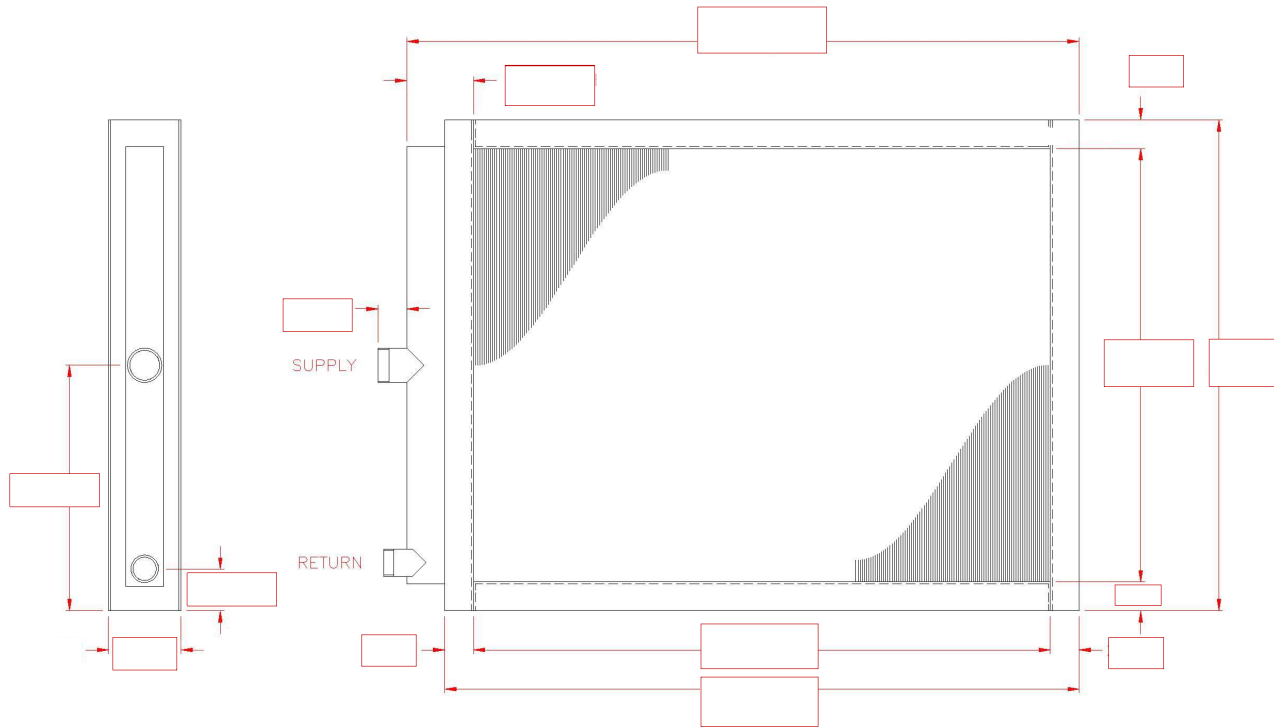


# Steam Distributing Coil Spec Sheet (Non-Freeze)

Customer: \_\_\_\_\_

Job Site: \_\_\_\_\_



### Coil Description

Airflow:  Horizontal  Vertical

Hand:  Right  Left

Fin Type:  Plate  Spiral

Tubes going into Header: \_\_\_\_\_

Tubes in Face: \_\_\_\_\_

Rows Deep: \_\_\_\_\_

Fins per Inch: \_\_\_\_\_

Fin Height: \_\_\_\_\_

Fin Length: \_\_\_\_\_

# of Circuits: \_\_\_\_\_

# of Centerplates: \_\_\_\_\_

Mounting Holes:  Yes  No

Connection End:  Same  Opposite

### Performance (if known)

MBH: \_\_\_\_\_

SCFM: \_\_\_\_\_

EAT: \_\_\_\_\_

LAT: \_\_\_\_\_

Steam Pressure: \_\_\_\_\_

Steam Temp: \_\_\_\_\_

### Materials of Construction

Tube Material / Thickness: \_\_\_\_\_/\_\_\_\_\_

Fin Material / Thickness: \_\_\_\_\_/\_\_\_\_\_

Header Material / OD: \_\_\_\_\_/\_\_\_\_\_

Supply Connection Type / OD: \_\_\_\_\_/\_\_\_\_\_

Return Connection Type / OD: \_\_\_\_\_/\_\_\_\_\_

Casing Material / Thickness: \_\_\_\_\_/\_\_\_\_\_