

# Replacement Coil Worksheet

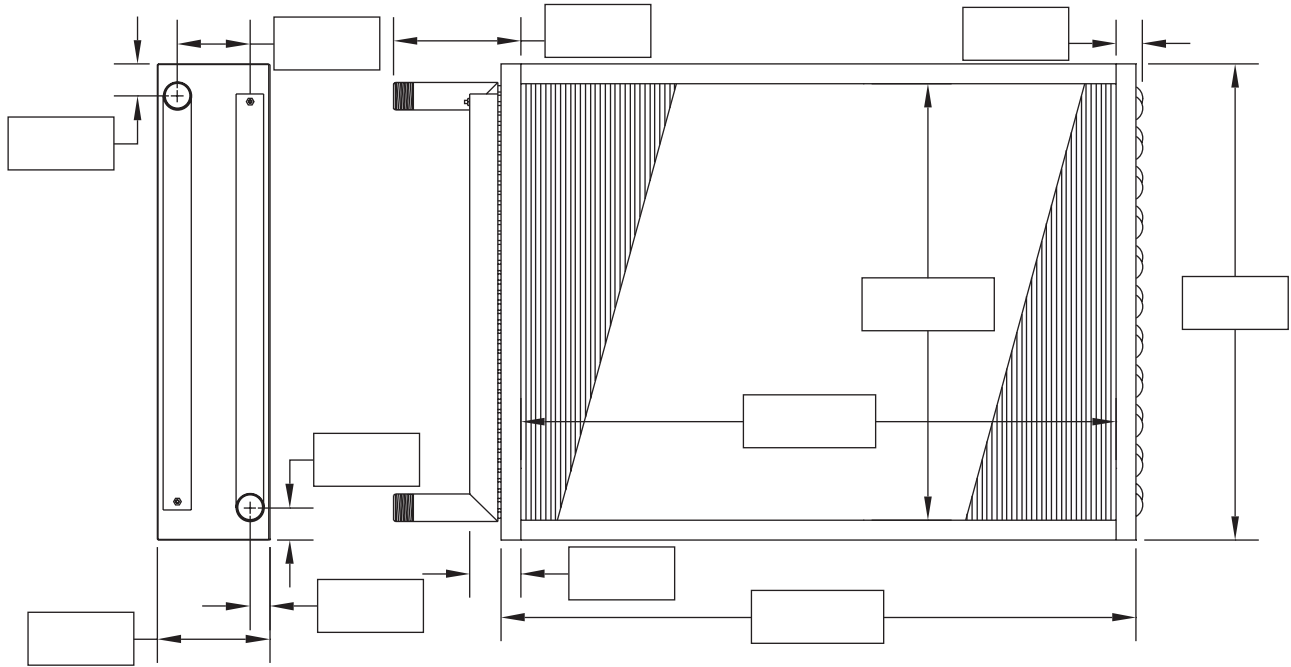
For your convenience please complete and fax back



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

Job Location: \_\_\_\_\_



## Coil Configuration

Coil Type: \_\_\_\_\_ Number of Circuits: \_\_\_\_\_

Number of Rows Deep: \_\_\_\_\_ Number of Spigots (Tubes) Going Into Each Header: \_\_\_\_\_

Number of Tubes in Coil Face: \_\_\_\_\_ Header/Connection Diameter: \_\_\_\_\_

Fins per Inch: \_\_\_\_\_ Connection Type - MPT:  FPT:  Sweat:  Other: \_\_\_\_\_  
(Check One)

Air Flow - Horizontal:  Vertical:  (Check One)

Right or Left Hand Connections: \_\_\_\_\_ (When facing the coil with the air hitting you in the face) Refrigerant: \_\_\_\_\_  
(Complete the following for a refrigerant coil)

Coil Tube Diameter: \_\_\_\_\_ Evaporating/Condensing Temp. (°F): \_\_\_\_\_

Coil Tube Wall Thickness: \_\_\_\_\_ Total Capacity (BTUH or Tons): \_\_\_\_\_

## Coil Performance (If Known)

Total Capacity (BTUH or Tons): \_\_\_\_\_ Fluid: \_\_\_\_\_

Air Flow (SCFM): \_\_\_\_\_ Fluid Flow (USGPM): \_\_\_\_\_

Entering Air Temp. (°F): \_\_\_\_\_ Entering Fluid Temp. (°F): \_\_\_\_\_

Leaving Air Temp. (°F): \_\_\_\_\_ Leaving Fluid Temp. (°F): \_\_\_\_\_

