

Project: _____

Architect: _____

Contractor: _____

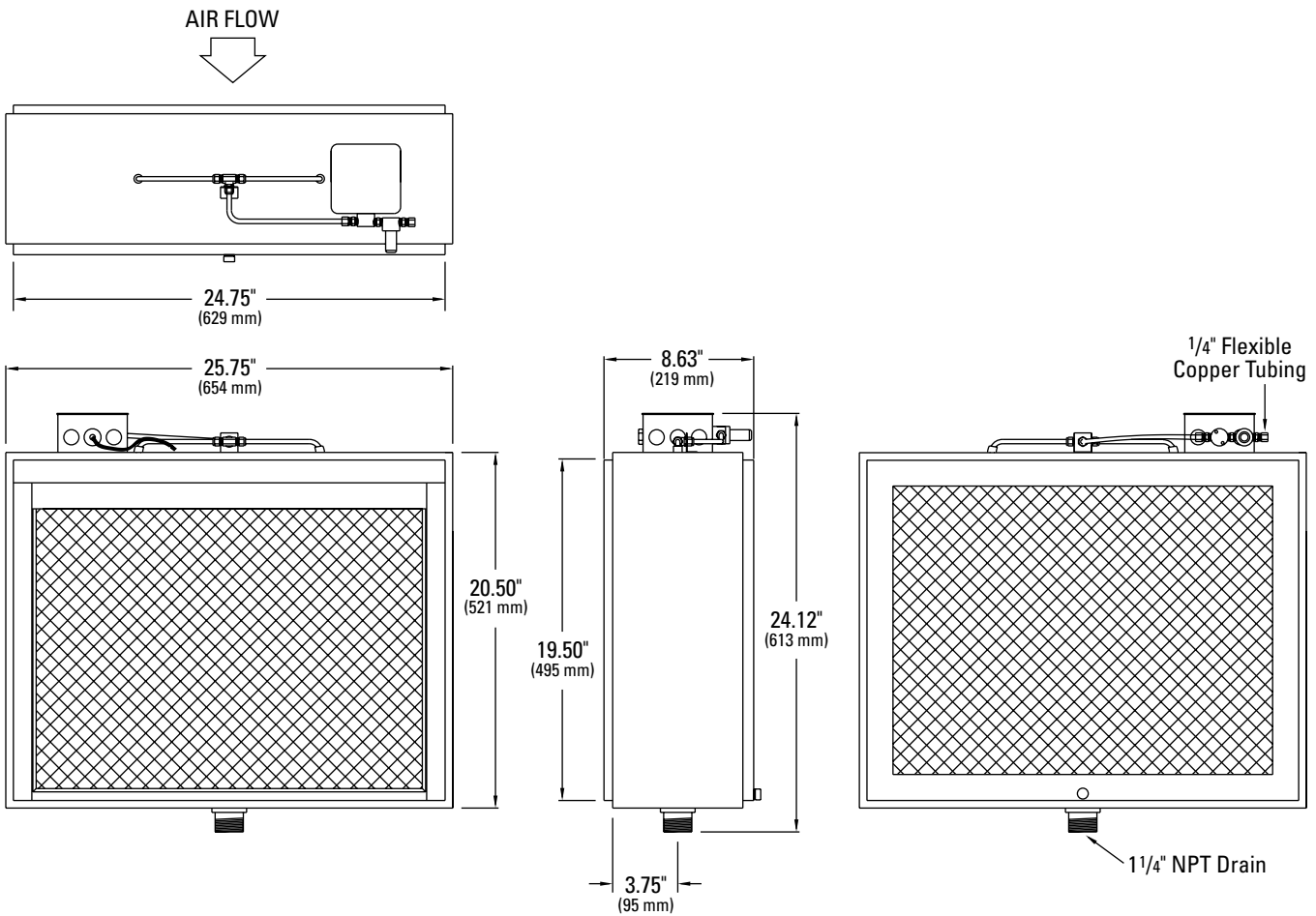
Supplier: _____

Dealer: _____

Engineer: _____

Location: _____

Date: _____



MOUNTING HARDWARE BY OTHERS

| | |
|---|-------------------------------|
| Evaporative Capacity: | 27 lbs/hr |
| Water Feed Rate: | 25 gph |
| Required Water Temperature: | Cold |
| Ambient Temperature Operating Range: | 60 degrees F to 120 degrees F |
| Required Furnace Air Temperature: | 140 degrees F |
| Minimum CFM Required Per Unit: | 500 CFM |
| Minimum Furnace Output: | 30,000 Btu |

| | |
|------------------------------------|---------------|
| Electrical Characteristics: | 120/1/60 VAC |
| • Water Solenoid Valve: | 24 VAC |
| • Control Voltage: | |
| Cabinet Construction: | 18GA Steel |
| Cabinet Finish: | Almond Enamel |
| Shipping Weight: | 50 lbs |

The submittal is intended to show general, overall product dimensions and provide guidance for installation clearance. Drawings are not to scale. Ensure submittals are current. Research Products reserves the right to make product changes without notification or obligation.