

# Fan-Forced Toe-Space Heater



## Applications

- Checkout Counters
- Reception Areas
- Kitchens
- Ticket/Tollbooths

The TSI heater is designed for installation in places where other heaters do not fit. These heaters can be installed into the toe space or kick space below a cabinet, in the soffit above a cabinet or into risers of a stairway.

- **Multiple Wattage:** Quick disconnect lead wires allow output conversion from 1,000 to 500 watts.
- **Overtemperature Protection:** Automatic reset thermal cutout is provided for primary overtemperature. More convenient than thermal fuses, which require field replacement when overtemperature conditions occur.
- **Two-piece Construction:** Unit is designed for easy installation. The fan, motor and controls are factory assembled into a sheet metal box with a removable front grille.

## Standard Construction Features

**Heating Elements** – Steel finned tubular elements provide durability.

**Outlet Grille** – Heavy 20-gauge steel grille has an epoxy-polyester powder paint finish. Standard grille colors include black, white or almond.

**Built-in Controls** – Heater comes complete with a bi-metal automatic reset thermal cutout and warning light to indicate when the heater is running excessively hot.

**Fan Motor** – Factory-lubricated fan motor operates at 44.5 dBA with 80 CFM.

**Soffit Adapter** – Included with the heater.

**Installation Requirements** – Do not install heater on or above vinyl flooring.

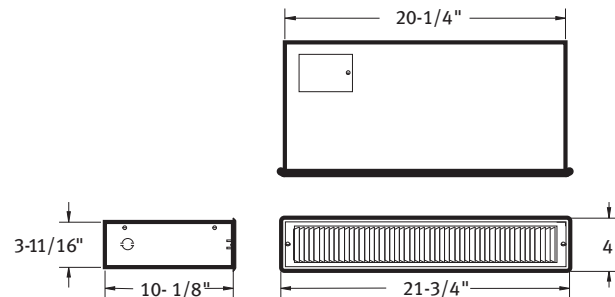
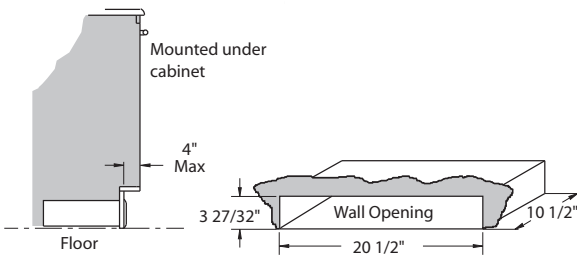
## Factory Built-in Options

Code	Description
T5	Tamperproof thermostat

## Field-Installed Options

(shipped loose for field installation into heater)

Catalog Number	Description
938-158480	Adjustable tamperproof thermostat kit



## Toe Space Heater Listing

Watts	Volts	Total Amps (1)	CFM	Approximate Air Temperature Rise °F (°C)	Weight lb (kg)	Catalog Number
1000/500	120	8.8/4.6	80	20 (11)	13 (6)	938U00500B
500/375	240/208	2.5/2.3	80	20/15 (11/8)	13 (6)	938U00500V
1000/750		4.6/4.1	80	40/30 (22/17)	13 (6)	

(1) Total Amps = Heating element amps and motor amps.

Add **W** to end of catalog number for white finish, **A** for almond, or **BK** for black.

Special or custom colors - See inside back cover for color codes to be added to end of catalog number.