

## **Oil Yeller Part PA-008; Rectangular Filter Tray**



## MODEL PA-008 RECTANGULAR FILTER TRAY INSTALLATION INSTRUCTIONS

The rectangular filter tray is designed to capture heating oil leaks from a filter, burner, and oil line connection leakage. This tray is ideal for servicing the filter, preventing any fuel from dripping on the floor when you replace the cartridge. If you have an indoor tank and your filter is located at the tank, we recommend using a PA-002 or PA-004 Narrow Tray. If you have a boiler and your filter is located by the boiler we recommend using a PA-005 L-Shape Tray. This tray is ideal for outside tanks where the filter is located inside the home. For additional protection equip your tray with one of our alarm systems.

## **Installation Steps**

- 1. Ensure the area surrounding filter area or under the burner is clean and check clearances to make sure the tray will fit when installed.
- 2. Slide the tray under the filter and oil line connections.
- 3. If the tray is to be installed under the burner, slide the tray under the burner, oil line connections and the filter (if located in this area).
- 4. If your burner housing is close to the floor, you can bend the tray to allow it to pass under the housing. It will reform when it is in the installed position.
- 5. Leave a gap of 1/8" or 3mm between the tray and the furnace or boiler on all sides to prevent the tray edge from conducting heat.
- 6. If your filter housing is close to the floor, you can bend the tray to allow it to pass under the housing. It will reform when it is in the installed position.
- 7. You may need to remove the filter bowl on some installations; this may require a service technician.
- 8. If this is a new installation, finish installing the filter and final oil line connections over the tray.
- 9. For additional protection install an Oil Yeller alarm on any one of the two alarm mounting points. Your alarm will monitor your tray for leaks, 24 hours per day.
- 10. Should a leak occur or the tray is used to catch fuel during servicing, drain the fuel and clean the tray with a soap spray and wipe dry.