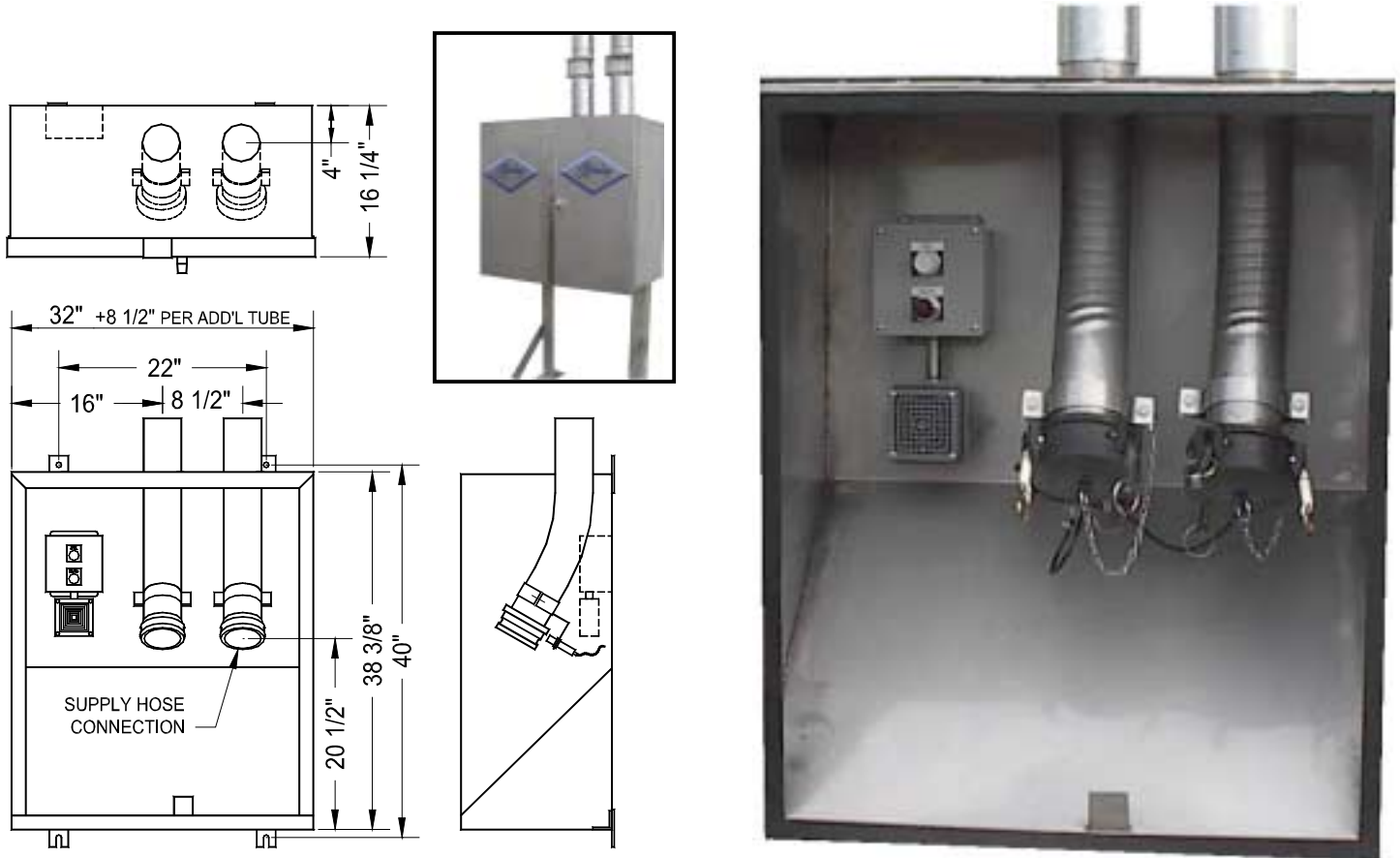




The Fred D. Pfening Company
Dedicated to the Baking
Industry Since 1919

BULK UNLOADING STATION



Specifications

Finish: S.S., Alum. or C.S.

Tube Connection: Cam & Groove

Proximity Sensor: 110 VAC

Panel & Horn: 110 VAC

Optional Receptacle: 208/240/460 VAC

The Bulk Unloading Station is a lockable cabinet that contains the bin-fill connections for one or more storage bins. It may be used to unload bulk product from truck or rail car.

The Unloading Station Includes:

- Weather proof, corrosion resistant S.S./Alum. cabinet.
- Bin-fill tubes with cam & groove connections and dust caps.
- Proximity sensors to detect supply hose connection.
- Warning horn to indicate bin full.
- Unloading Panel includes: "Bin Ready to Fill" indicator light & "Horn Off" push button.
- Product sight tubes installed above station.
- Optional power receptacle available inside cabinet.

THE FRED D. PFENING COMPANY
MANUFACTURERS OF
MATERIAL HANDLING, PROOFING,
AND LIQUID METERING SYSTEMS
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SPECIFY TO ORDER:

- CONTACT A PFENING SALES ENGINEER FOR ASSISTANCE IN SIZING YOUR BULK UNLOADING STATION.