



Sound Enclosures

Constructed of high quality heavy gauge aluminum, our sound enclosures are corrosion resistant, strong and lightweight. They are designed for long lasting performance either inside or outside your plant.



Standard Features

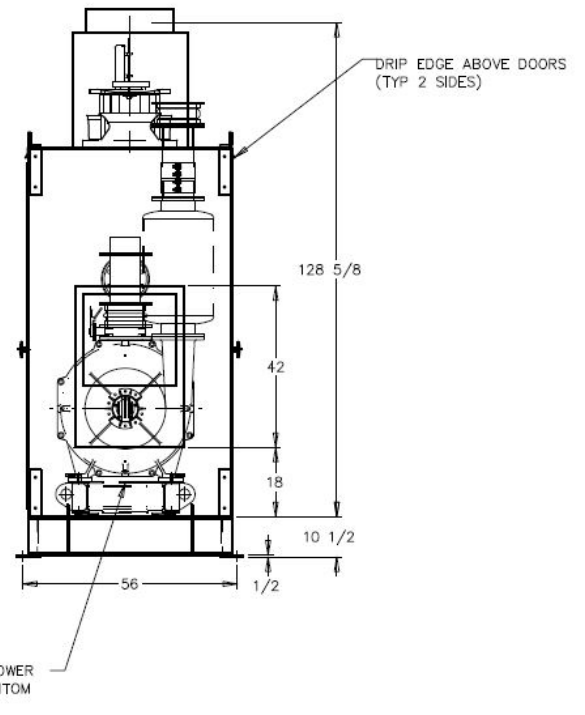
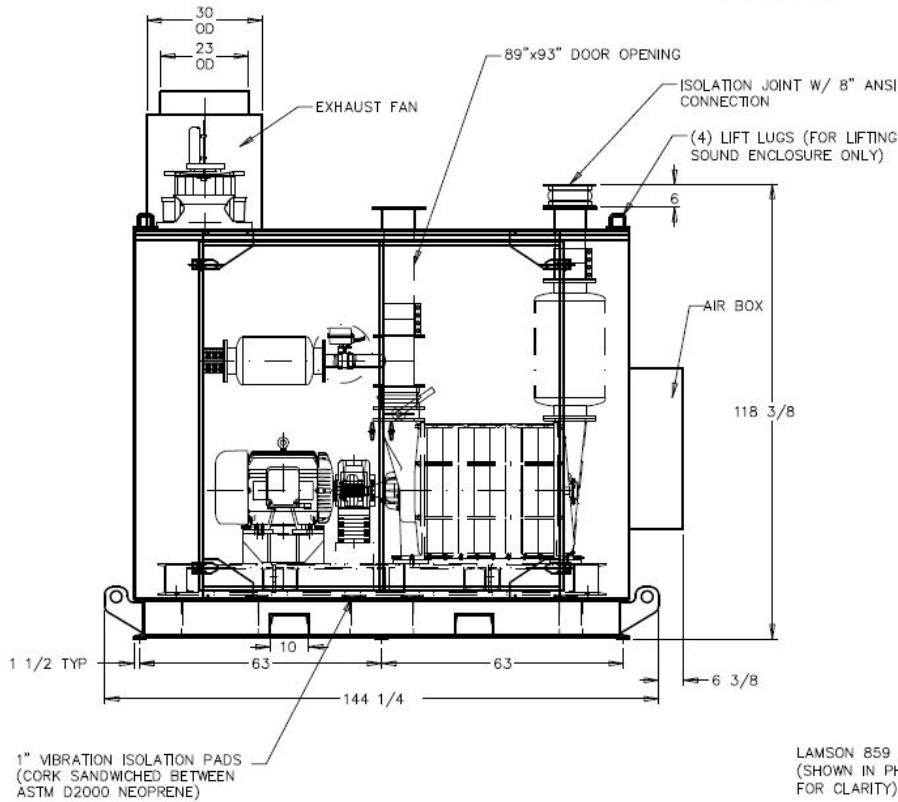
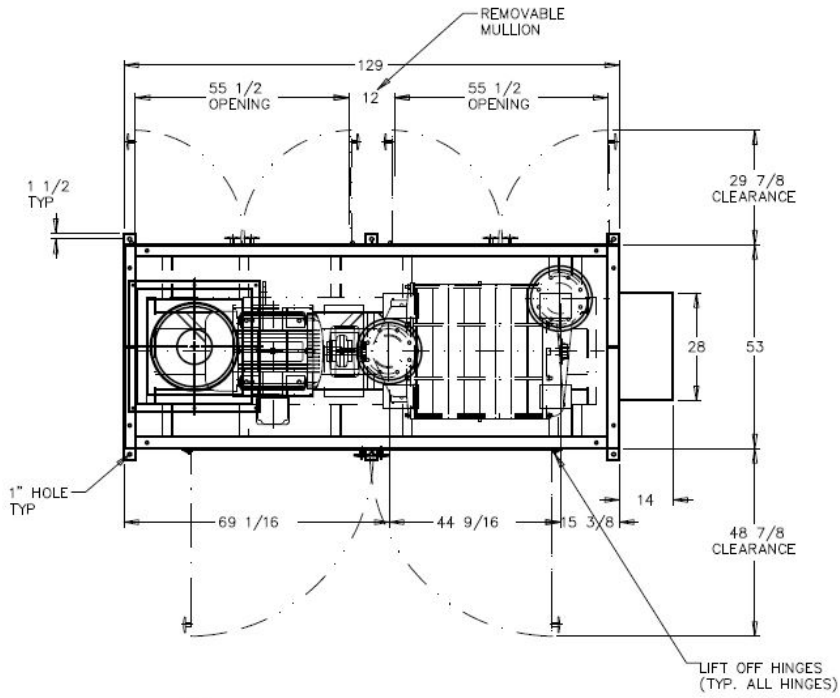
- Lifting Lugs
- Flat Roof
- Lift-off Roof
- Zinc Plated Hardware
- Bolt-on Hinges
- Drip Edge for all weather installations
- PSI #618 Composite Acoustical Foam
 - Featuring fire resistance, mold and mildew resistance and UV inhibitors
 - Resistant to oil and other chemicals
- Sound Attenuation tested from 20-23 dBA

Ventilator Fans

- 350 CFM - 6000 CFM
- Explosion Proof Available
- Aluminum Construction
- Commercial Grade
- Top or Bottom Venting
- Maximum Thermal Protection
- Complimentary Heat Load Calculations

Options

- Lift-Off Doors with Weld-on Hinges
- Pitched Roof
- Removable End Panels
- Air Filter Access Panel Door
- Filtered Air Inlet Box
- Heaters and Light Kits
- Hi-Temp Pass-throughs
- High Attenuation Units
- Louvers and Screens
- Stainless Steel Hardware
- Designs for Heavy Snow Loads and High Wind Loads



Reference Drawing Based on Lamson 859