

# Sound Barriers, Inc.

## Custom-Engineered Louvers

**Sound Barriers, Inc.'s** custom engineered louvers are designed for applications requiring acoustical attenuation as well as air flow to minimize heat build up.

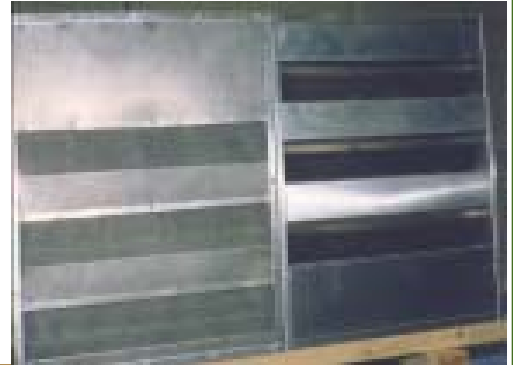
Louvers are generally used in pairs, allowing the inflow of cool air through one, and outflow of hot air through the other. Louvers are available in a wide variety of sizes and thicknesses.

### Sound Innovation



When heat buildup is a concern, acoustical louvers can be incorporated into an enclosure. This allows for entry and exhaust of cooling air, yet maintains the enclosures acoustical integrity.

Acoustical Louvers are available painted or galvanized



..... and in custom sizes and colors.

### *Applications:*

- ◆ Deisle Gen-sets
- ◆ Engine Housings
- ◆ Existing Enclosures or Buildings
- ◆ HVAC Equipment
- ◆ Gas Utility Pressure Reducing Stations
- ◆ Petro Chemical Plants
- ◆ Waste Water Treatment Plants
- ◆ Air Compressor Enclosures

At Sound Barriers, we strive for the highest quality possible through the development of innovative products. Our R & D department welcomes client input and encourages projects requiring specialized solutions. If you require more specific information on products or need further assistance, please contact your local representative or call our factory direct.

# Sound Designs. Sound Products. SOUND SOLUTIONS.

## Benefits:

- ◆ Fire Safe - low smoke and fire characteristics
- ◆ Wide temperature ranges -- from -40° F to 1200° F
- ◆ Water resistant options available
- ◆ Durable
- ◆ Cleanable
- ◆ High Performance
- ◆ Maintenance Free
- ◆ Custom sizes and colors available



## Ask about these other SBI products:



Custom Cut-Out Panels can accommodate existing gauges, hoses, valves, conduit, etc.



Rigid metal enclosures contain and absorb noise, and act as a barrier between noisy and quiet areas.



Wall Mounted Absorbers are the perfect solution for ambient and reverberant noise issues.



Acoustical Silencers attenuate noise as air passes through them. Most suited for blowers, blast furnaces, and industrial HVAC.

