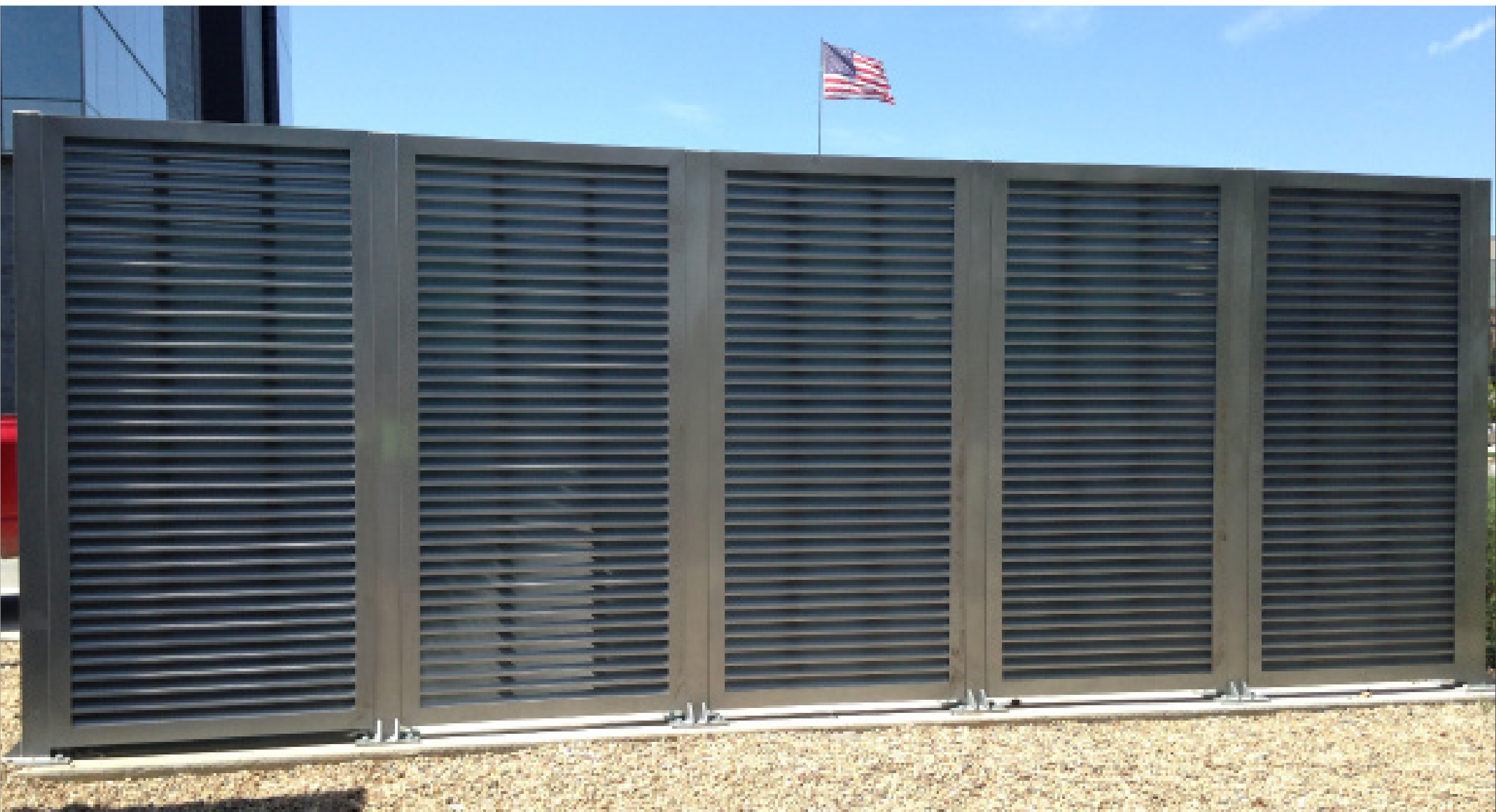




The Nation's Largest Louver Manufacturer



PalmSHIELD Has You Covered

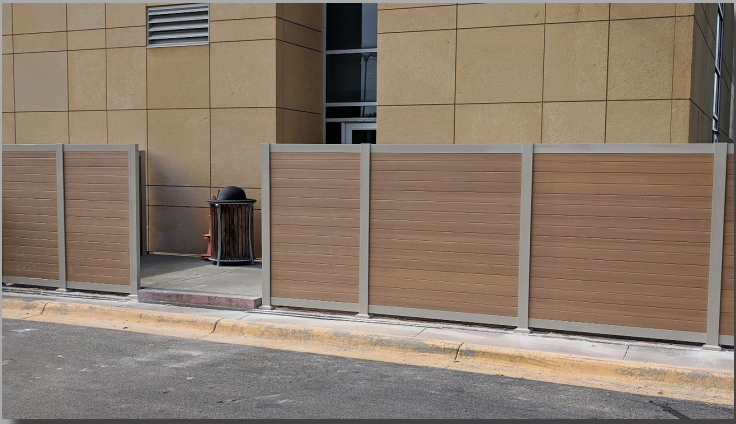
- We have the **ONLY** fully framed louver system
- We custom fabricate to **YOUR** specifications
- We have the **EASIEST** systems to install on the market
- We work with you **EVERY** step of the way, from product design to installation

Why Choose Us?



For over 50 years, PalmSHIELD has been engineering and manufacturing industrial equipment screening. Our fabrication division operates in a 80,000 square foot facility that provides complete fabrication and coatings. Our team is led by a seasoned group of certified welders, coaters, project engineers and drafters. All we do is custom fabricate architectural products. PalmSHIELD is unique in that we focus on stand-alone screen systems and not just louvered panels or stand-alone louver profiles.

What Makes Us Unique



What sets PalmSHIELD above all others is:

- Custom fabrication. Every project is custom fabricated.
- Our picture frame design. We are the only fully-framed louvered system.
- Ease of installation. Our systems are fully shop assembled, disassembled and packaged.
- Designed & Engineered. PalmSHIELD is engineered to meet IBC codes for wind loads.
- Gates first. Our gates are designed first as gates then we install our panels.

Engineering



PalmSHIELD has been working with engineers for over 20 years to ensure that our louvers perform structurally and do not interfere with the mechanical performance of the equipment the louvers are intended to screen. Each one of PalmSHIELD's unique pieces of equipment has requirements specific to the volume of air surrounding the equipment and the exchanging of that air which allows for dispersing heat. PalmSHIELD mechanical equipment screen has been engineered to meet the standard in openness for maximum air flow while still maintaining 100% direct visual screening.

Product Listing



- Horizontal Louvers
- Wire Mesh
- Cable Railing
- Bar Grating
- Diagonal Louvers
- Dumpster Enclosures
- Vertical Louvers
- Perforated Screen
- Architectural Screening