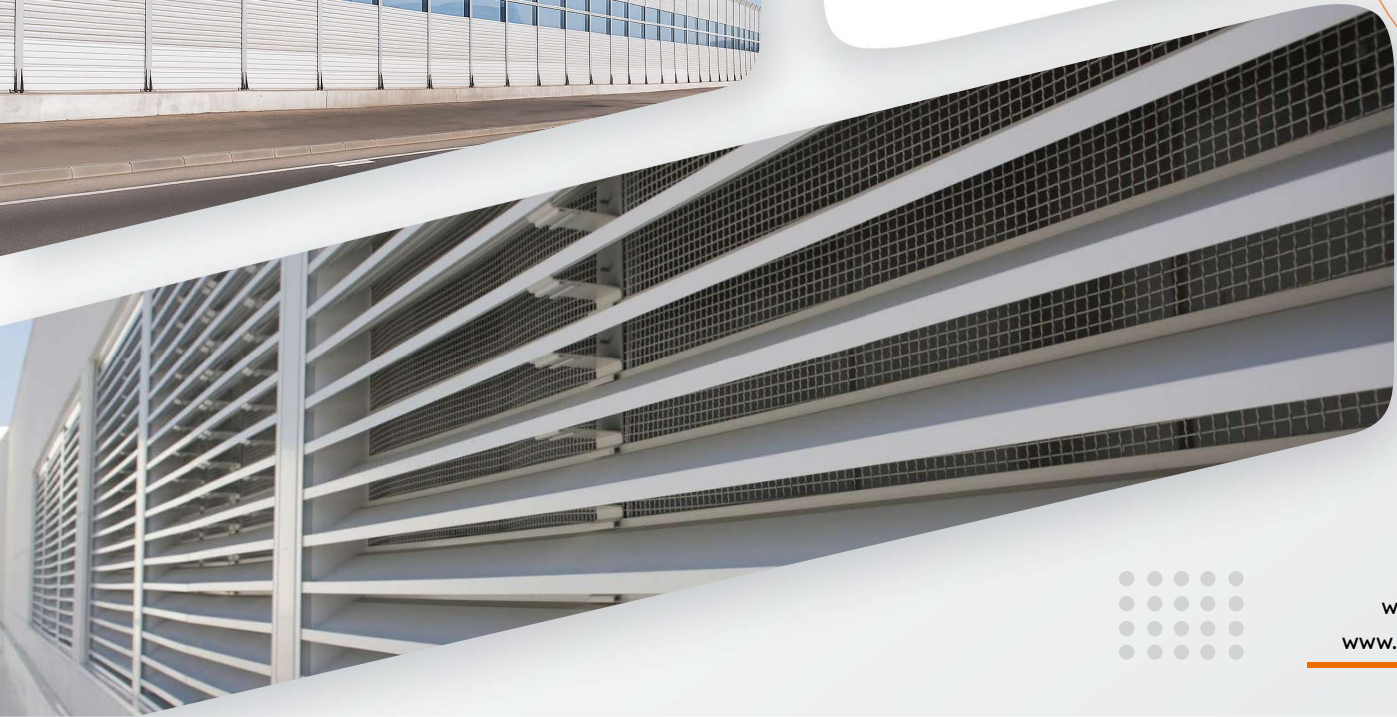
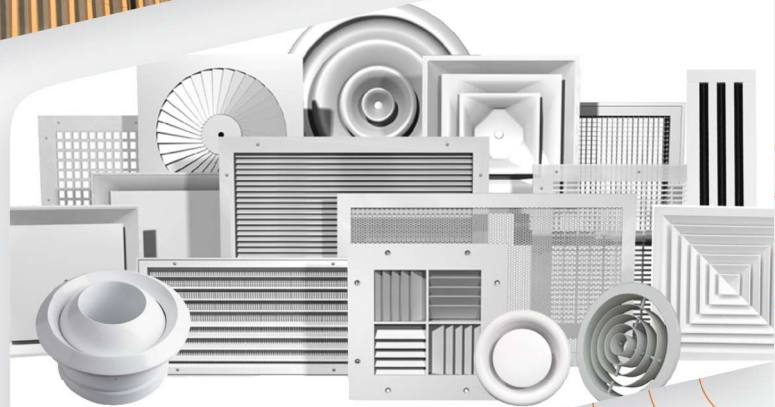


An ISO 9001:2015 Certified Company

K3G GROUP

*Manufacturer of HVAC, Architectural, and Acoustic
Ventilation Solutions*





Who We Are

KBG Group is an ISO 9001:2015 certified manufacturer and exporter of HVAC, Architectural, and Acoustic, Ventilation Solutions. With a focus on innovation, precision, and performance, we deliver high-quality engineered products to clients across India and globally.

Our manufacturing facility in Nashik is equipped with advanced CNC machinery and QA systems to ensure consistency and reliability in every unit we produce.

What We Offer

- ✓ **Air Conditioning Distribution Products:** air diffusers, grilles, registers.
- ✓ **Control Dampers:** Volume Control Dampers, Fire & Gas Tight Dampers
- ✓ **Ventilation Louvers:** Stationary, Gravity, Heavy Rain, Sand Trap, Acoustic.
- ✓ **Customized Fabrication for Engineering** Turnkey projects.
- ✓ **Facade Louvers:** PEB Louvers, Architectural, Baffle, WPC, Fin Louvers.
- ✓ **Noise Barriers:** For highways, industrial & urban zones
- ✓ **Customized Engineered solutions:** Design, Build, Develop, Sustain...

Global Footprint

We serve customers across USA, Qatar, Kuwait, Saudi Arabia, Spain, and Europe, with an expanding footprint in residential, commercial, and infrastructure sectors.

Baffle Louvers/Fins

U-Shape Cladding is a modern and versatile alternative to traditional linear cladding systems. Designed with open vertical or horizontal baffles, it offers a bold and continuous visual effect without the need for fully enclosed paneling. Each baffle can be spaced at custom intervals, allowing architects and designers to achieve a dynamic look tailored to the aesthetic or airflow requirements of the project.



Corrosion resistance



Fire Classification



Easy Wash/Clean



Light Reflectance



Acoustic Property



Humidity resistance



Anti microbial

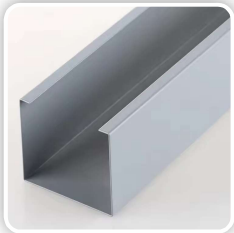


Green building Material

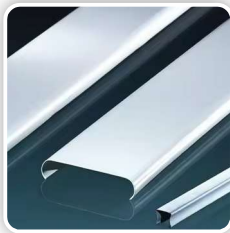


Installed on commercial parking façade

Profiles Available:



U shape Cladding



Curve R Cladding

Mounting Method:



Baffle profiles are mounted using a concealed carrier system or suspension brackets fixed to the structural frame, allowing easy alignment and adjustable spacing between each member.

Sizes Available:

U SHAPE PANEL

Panel	Width (mm)	Depth (mm)	Length (mm)	Thickness (mm)
U shape 25*25*25 25*50*25	25-50	25	Upto 5000	0.5 - 0.8
U shape 50*25*50 50*50*50	25-50	50	Upto 5000	0.5 - 0.8

Curve R PANEL

R38	38	15	Upto 5000	0.5 - 0.8
R60	60	15	Upto 5000	0.5 - 0.8
R84	84	15	Upto 5000	0.5 - 0.8

Material: GI, PPGL, Aluminum

Finish Available:



Powder Coated



Paint Finish



Wooden Finish

WPC Cladding Panel

WPC (Wood-Plastic Composite) Cladding is a modern facade solution that combines the natural aesthetic of wood with the durability of polymers. These lightweight panels are ideal for exterior applications such as building facades, boundary walls, commercial elevations, and soffits.



Corrosion
resistance



Anti
Fading



Weather
Proof



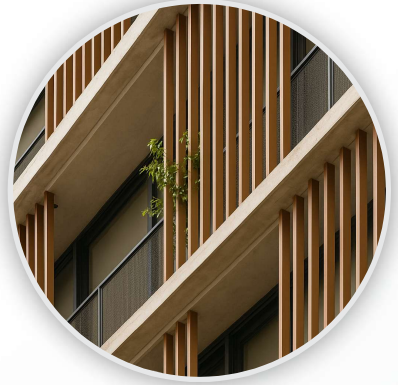
Fire
Retardant



Termite
Proof



Environment
friendly



WPC installed on commercial facade
Slatted and Fluted mix design



WPC Slatted Panel



WPC Fluted Cladding

Finish Available:



Mahogany



Teak



Walnut



Carbon Black



White Oak

Applications :

- Building facades (commercial & residential)
- Boundary walls and compound fencing
- Parking and podium levels
- Elevation feature walls
- Soffit and under-ceiling panels
- Resort and hospitality exteriors

Perforated Cladding

Perforated Cladding Panels are a high-performance architectural solution combining aesthetics with airflow, shading, and acoustic control. Manufactured from lightweight aluminum or GI sheets, these panels feature precision-cut perforations in a variety of shapes — round, slot, square, or custom patterns — to suit both functional and visual requirements.

Available Material :

- Galvanized Iron
- Aluminum
- Stainless Steel
- ACP Sheet



Highway Noise Barrier

Soundproofing Solutions for Roads, Railways, and Industrial Zones

Highway Noise Barriers are engineered systems designed to reduce sound pollution caused by vehicular traffic, industrial machinery, or railways. These panels are made of high-strength materials with acoustic insulation layers that absorb and block noise transmission. Available in metal, acrylic, or composite finishes, they offer both functional sound dampening and visual aesthetics.

The system is designed to withstand high wind loads, corrosion, and impact from debris, ensuring durability and low maintenance even in harsh outdoor environments.



Mono/Bi Perforated
Noise Barrier



Polycarbonate
Noise barrier

Key features:



High Noise Reduction
Performance



Custom heights &
modular lengths



Weatherproof &
UV-resistant



Fast installation on
median or roadside

Sizes Available (SINGLE SECTION)

GI/ALUMINUM PERFORATED NOISE BARRIER

Panel	Height (mm) (single section)	Depth (mm)	Length (mm) (single section)	Thickness (mm)
KPNB-100	upto 3500	100	Upto 3000	0.6 - 1.2
KPNB-150	upto 3500	150	Upto 3000	0.5 - 1.2

Polycarbonate Noise Barrier

KPCB-100	upto 2000	50	Upto 5000	8 - 12
KPCB-150	upto 2000	100	Upto 5000	8 - 12

Finish Available:



Powder Coated



Paint Finish

Acoustic Louvers

Efficient Ventilation with Superior Noise Control

Acoustic Louvers are designed to reduce noise from HVAC systems, generators, and industrial equipment while allowing airflow. They combine aerodynamic efficiency with sound attenuation, making them suitable for industrial, commercial, and infrastructure projects.



Key features:

- High noise reduction
- Allows ventilation while reducing sound
- Weather-resistant & corrosion-proof
- Available in GI, Aluminum, SS
- Optional bird mesh or insect mesh
- In-fill Rockwool Insulation upto 96kg/m3 density

Standard Sizes (SINGLE LOUVER)

GI/ALUMINUM ACOUSTIC LOUVER

Model No	Depth (mm)	Height (mm) (single Louver)	Length (mm) (single Louver)	Thickness (mm)
KAL-150	150	upto 1200	Upto 2400	0.8 - 2
KAL-300	300	upto 1200	Upto 2400	0.8 - 2
KAL-600	600	upto 1200	Upto 2400	0.8 - 2

Finish Available:



Powder Coated



PVDF Coating



Paint Finish

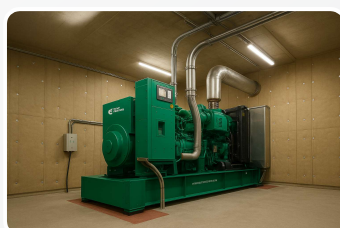
Acoustic Panel/Enclosures

Engineered Soundproofing for Industrial Excellence

Acoustic panels and enclosures are used for machine soundproofing and noise containment in industrial and commercial spaces. These modular systems help achieve compliance with CPCB noise limits.



DG set
enclosures



Pump room
soundproofing



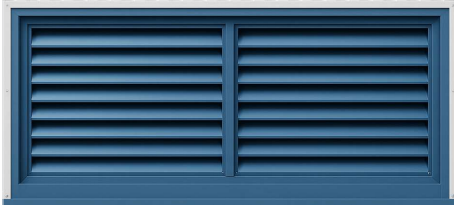
Compressor and
blower enclosures



Industrial workshop
partitions

Ventilation Louvers

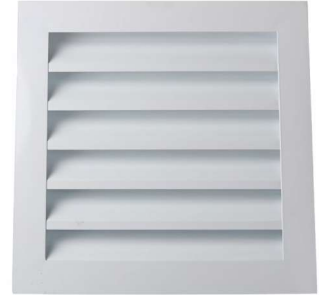
Ventilation Louvers are engineered to regulate airflow, prevent water ingress, and enhance exterior building aesthetics. Designed for HVAC and architectural applications, they provide optimal ventilation while maintaining protection from rain, dust, and debris.



PEB Industrial Shed Louvers



Fixed Ventilation Louvers



Aluminum Intake/Exhaust Louvers



Heavy-Duty Louvers



Hurricane/storm resistant Louvers



Non Vision Louvers



Acoustic Louvers

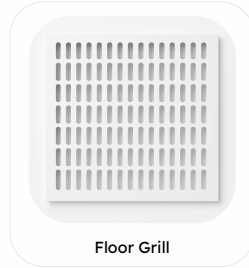


Gravity Louvers



Sand Trap Louvers

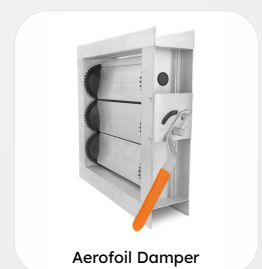
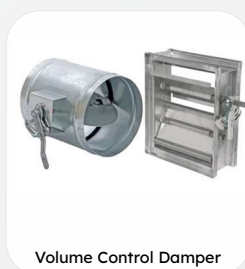
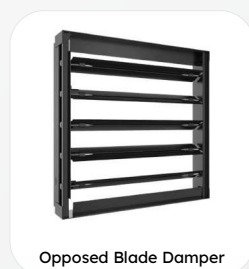
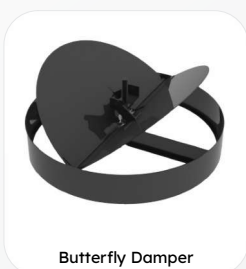
Grilles & Registers



Diffusers



Volume Dampers



Gas Tight Damper

Class 1 Leakage Damper for Oil & Gas Industry

Gas Tight Dampers are engineered for absolute air and gas sealing in critical applications where leakage cannot be tolerated. Designed with special seals and robust construction, these dampers ensure zero or near-zero leakage under high pressure, temperature, and hazardous conditions. They are widely used in power plants, clean rooms, laboratories, chemical industries, and nuclear facilities.



Key features:

- Zero to Near-Zero Leakage – Tested as per international standards
- Robust Construction – GI, MS, SS (304/316) options available
- High Performance Seals – Metal-to-metal / Inflatable seals for tight shutoff
- Motorized or Manual Operation – Available with electric or pneumatic actuators
- Fire & Corrosion Resistant – High durability under demanding conditions
- Custom Sizes & Designs – Built to project-specific requirements

Applications:

- Chemical and pharmaceutical industries
- Power plants and turbine systems
- Nuclear and defense facilities
- Clean rooms and laboratories
- Hazardous gas ventilation systems

Fire Dampers

Reliable Fire & Smoke Protection for HVAC Duct Systems

Fire Dampers are engineered safety components installed in HVAC ducts to prevent the spread of fire and smoke during emergencies. They automatically close upon detecting high temperatures, sealing off duct openings and maintaining fire compartmentalization. Designed and tested as per UL555 and IS 12433 standards, they are suitable for both commercial and industrial applications.



Key features:

- Automatic operation using fusible links or motorized actuators
- UL555 / IS 12433 certified fire ratings up to 4 hours
- Compatible with vertical and horizontal duct installations
- Available in GI, SS304, SS316
- Low leakage and energy-efficient airflow
- Optional integration with smoke detectors and BMS

Available types:

- Fusible Link Fire Damper
- Motorized Fire Damper
- Fire & Smoke Damper
- **CBRI** Approved Fire Damper
- **UL-555** rated Fire Damper
- Curtain type Fire Damper

Qatar Naval Base

Supply of Jet Nozzle in Qatar



Reliance Metro One

Supply of Exterior Ventilation Louvers



MMRDA Metro to Int. Airport FOB

Supply & Installation of Facade & Ventilation Louvers



Cummins DG Set for Datacenters

Supply of Gravity Louvers for diesel generators



Times of India, Airoli.

Supply of Acoustic Louvers for generator room



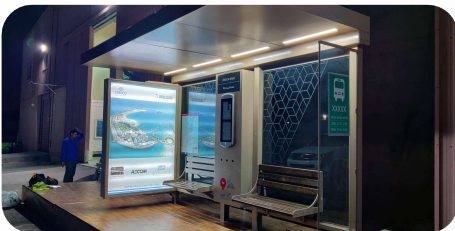
Varad Lawns, Nashik.

Supply & Installation of Facade Duct Louvers



Public Transportation Hubs

Bus Shelter project in QATAR



Phoniex Mall of the Millennium

PUNE, IN.



IT Parks & Office Spaces

BANGALORE & PUNE, IN



School and Education Insitutes

Elpro International School in PUNE, IN



Marine Ships

Shipyards in CHENNAI, IN



Hospitals & Healthcare Labs

HYDERABAD, IN.



Hotels & Hospitality

Hotel Citadel In NEW DELHI, IN



Cold Storage & Warehouses

NASHIK, IN



Our Reputed Clientele

At **KBG Air**, our clients are at the heart of everything we do. We pride ourselves on building lasting partnerships by delivering innovative, high-quality HVAC and engineering solutions tailored to their unique needs. Our global clientele, spanning the US, Canada, Europe, and beyond, trusts us for our reliability, precision, and commitment to excellence.

Partner with us to experience unparalleled service and solutions designed to exceed your expectations.



Providing fresh air to everyone...



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