

ACOUSTIC WALL AND CEILING SOLUTIONS



ABOUT BOLLARD



BOLLARD is an indigenous brand proudly introduced by Complete Infrastructure Pvt. Ltd., and has rapidly emerged as one of India's fastest-growing companies in the field of modular ceiling systems and acoustical wall panels. With a strong foundation built on innovation, quality craftsmanship, and customer-centricity, Bollard offers comprehensive interior solutions that are not only aesthetically appealing but also highly functional.

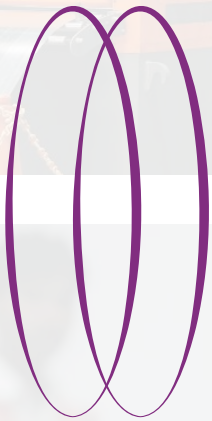
Our product range is extensively used in commercial spaces such as corporate offices, shopping malls, auditoriums, theatres, educational institutions, and hospitality projects. With a Pan-India presence and a growing network of clients, we are dedicated to providing value-for-money solutions that enhance both design and performance in modern infrastructure. As an ISO 9001:2015 compliant organization, Bollard emphasizes precision engineering and stringent quality control at every stage.



OUR PRODUCTION UNIT

Complete Infrastructure stands as a powerhouse of precision engineering, built on a strong foundation of self-reliance and operational excellence. With a fully automatic manufacturing setup, the brand maintains complete control over the entire production cycle, delivering world-class architectural solutions — from specialized metal ceiling systems to advanced acoustic wall panels.

The company offers superior acoustic performance through fabric panels and premium woodworks, while its metal tiles and baffles create sleek, durable, and modern ceiling aesthetics. Innovative open-cell designs and high-strength grids enhance structural stability while allowing optimal airflow. Every component is crafted using advanced fabrication technology within their integrated production unit, ensuring consistent precision, reliability, and uncompromised quality across every interior environment.



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Phonic

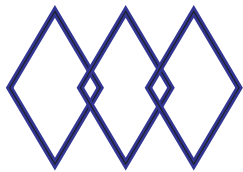
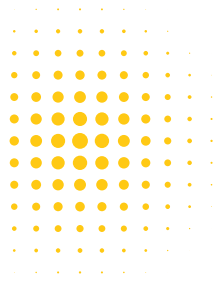
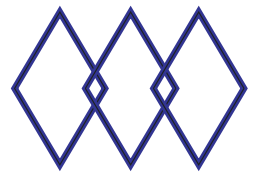
08

**Pet
Panel**

09

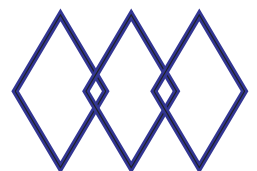
**Wood
Wool**





WOOD WORKS

Ceilings & Wall Panel System



WOODEN PANEL

Wall Panel System



A natural wall solution that brings warmth and sophistication to any space. Available in various Laminate finishes to complement interior aesthetics. They solve the common architectural problem of “Echoey”.

Color Options



- **Fire Classification: Class 2 as per BS476 Part 7.**
- Moisture resistant/HDF core is available on request.



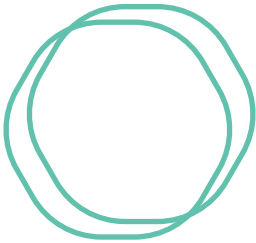
DESCRIPTION	CHANNELED WOOD WORKS	WALL TILES
System	Aluminium Keel Profile	Concealed
Sizes	192mmx2440mmx15mm/Custom	600*600/300*1200
NRC	0.6/0.85*	0.6
Surface Finish	Laminate	Laminate
Edge Details	Tongue & Groove	Groove
Pattern	G13/G21/G28/Custom	2mm/4mm/6mm Perforation

- 0.85 NRCwith 50mm Glass Wool



WOODEN CEILING

Ceiling System



Protect your space without losing its beauty. Our solutions blend perfectly with **wooden ceilings** to create a warm, modern look. It is the ideal way to combine strong security with a high-end design for any interior.

Color Options



Khaya Mahogany



Bavarian Beech



Fusion Maple



Laminate Options



DESCRIPTION	CHANNELED WOOD CEILING	CEILING TILES
System	24mm Grid Frame	Concealed
Sizes	192mmx2440mmx15mm/Custom	600*600/300*1200
NRC	0.6/0.85*	0.6
Surface Finish	Laminate	Laminate
Edge Details	Tongue & Groove	Groove
Pattern	G13/G21/G28/Custom	2mm/4mm/6mm Perforation

APPLICATION AREAS



EXECUTIVE CABIENS



MEETING ROOMS



RECEPTIONS



BANKS



EDUCATIONAL ENVIRONMENTS



WELLNESS CENTER



LOUNGE AREA

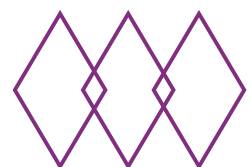


BARS





BAFFLE CEILING



EXTRUDED BAFFLE

Ceiling System

Aluminum extruded baffle ceilings, commonly used in commercial spaces and offices, are made from aluminum alloy via an extrusion process. This method provides high hardness and straightness to the ceiling components. They are often linear in design and are a popular choice for their aesthetic and functional qualities



Color Available



Size Options

25 X 75mm

30x 50mm

25x 100mm

75 X 75mm

30 X 100mm

50 X 100mm

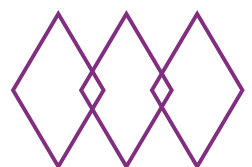
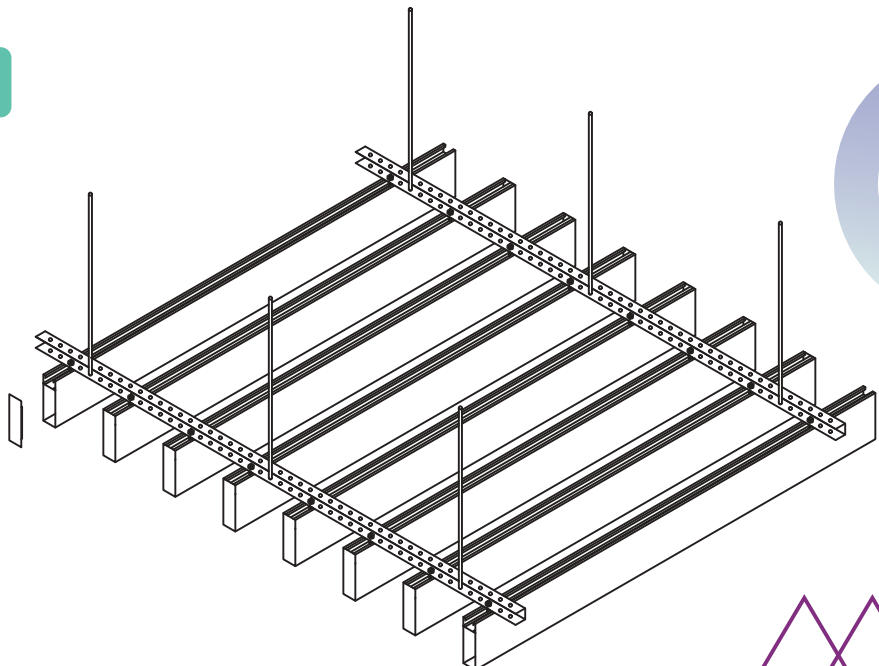
50x 150mm

FEATURES & BENEFITS

- A wide range of design options.
- Can be customized.
- Open space for integrated ceiling solution.
- Easy installation with standard carriers.
- Easy access to maintenance.

APPLICATION AREAS

- AIRPORTS
- BUS TERMINALS
- RAILWAY STATIONS
- CORRIDORS
- RETAIL
- RECEPTION
- LOBBIES
- BANQUETS



U SHAPE BAFFLE

Ceiling System

BOLLARD Baffle ceiling systems; are an open ceiling system that consists of U type panels which has 30-100mm width and 30-200mm height. Various models of baffles can be used in order to give different shades and angles for the architects and customers allowing limitless space for design.



Color Available



Size Options

30 x 100mm

50 X 100mm

30 X 150mm

50 X 150mm

• Custom Size Available On Request.

Galvanized Steel
0.5mm

Aluminium
0.7mm

FEATURES & BENEFITS

- Bollard Sheet bend Baffles provide easy access to enclosed plenum.
- Available in a wide range of system sizes with different baffles dimensions and finishes, as per a project's requirements.
- Unique modern look that fits any interior design concept.
- **Special design** – Metal baffle integrated with linear strip ceiling to improve the space aesthetic. Can be installed directly onto the existing ceiling or with hanging suspension system.

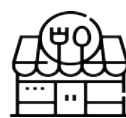
APPLICATION AREAS



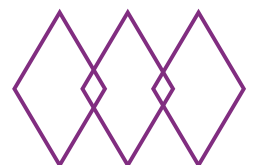
ENTERTAINMENT



LOBBIES



RESTAURANTS



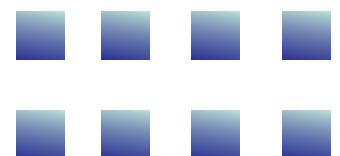
OFFICES



TRANSPORTATION



AIRPORT





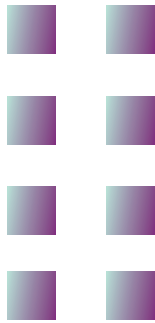
**OPEN
CELL**



OPEN CELL

Square Ceiling System

A lightweight and visually dynamic ceiling that creates an open-grid effect, enhancing airflow and lighting Perfect for contemporary architectural designs requiring depth and dimension.



OPEN CELL					
	DIMENSION	 75mm	 100mm	 150mm	 200mm
Galvanized Steel	600 * 600 * 38mm	✓	✓	✓	✓
Aluminium					

FEATURES & BENEFITS

- Easy integration with MEP services.
- Quick installation
- Accessible ceiling panel for T15 Lay-in.
- Wide variety of modules and sizes.
- Creates a modern, open look for a space

Color Options



APPLICATION AREAS



AIRPORTS



ENTERTAINMENT



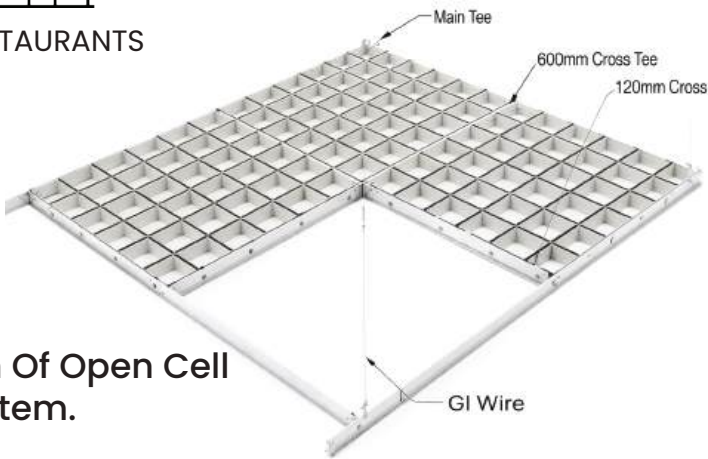
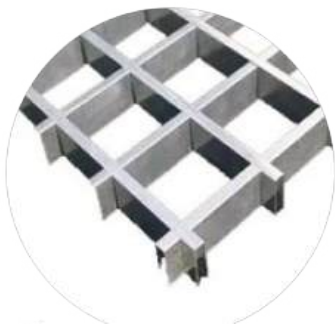
RESTAURANTS



RETAIL



SHOPPING MALLS



Installation Of Open Cell Ceiling System.



TRIANGULAR OPEN CELL

Ceiling System



Triangular open cell is specially designed to break free from the monotonous box design. Triangular open cell ceiling panels designed to lay onto our 15mm Tee Grid. Access is gained by simply lifting the panels out of the grid. Triangular geometry—is a bold, architectural statement that breaks away from the traditional "square grid" look.

Triangular Open cell

- Intended for smoke extraction and airflow management
- Impactful, unbroken and monolithic appearance
- Simple access to the ceiling void
- Lightweight, quick and easy to install

Color Options



White



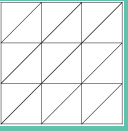
Black

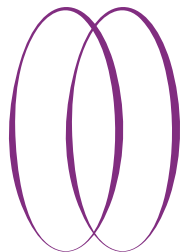


Ral



Wooden

Cell Size  200X200mm 150X150mm	Galvanized Steel	600X600X38mm
	Aluminium	



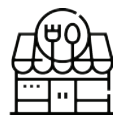
APPLICATION AREAS



AIRPORTS



ENTERTAINMENT



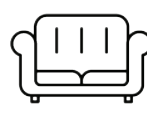
RESTAURANTS



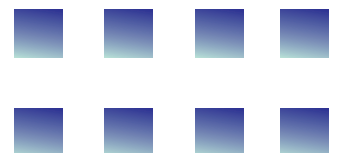
RETAIL



SHOPPING MALLS



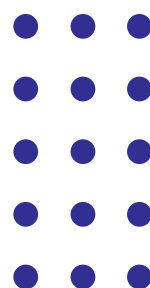
LOUNGE AREA





METAL TILE

Metal Ceiling System



CLIP-IN

Ceiling System

A secure, concealed suspension ceiling system with metal panels that clip into place for a smooth, monolithic look. Offers excellent acoustic performance and easy maintenance access.

Bollard Metal ceiling meets the Size requirements in accordance as per BS 476 pt- 6, NRC - 0.5 & 0.7*

* With Soundtex Fleece

• Light reflectance upto 90%



Color Option



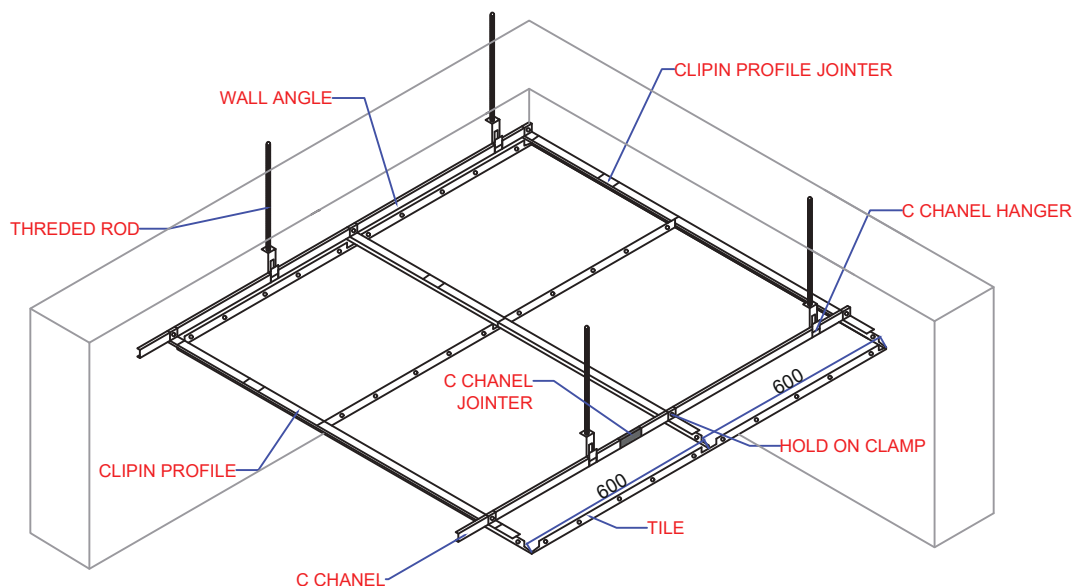
White



Ral

CLIP-IN	PLAIN	STANDARD PERFORATED	MICRO PERFORATED
	No perforation	2.5 mm dia. Holes 16% Open area square pitch	1.8 mm dia. Holes 20% Open area diagonal pitch
Galvanized Steel			
600 * 600 * 0.5mm	✓	✓	✓
600 * 1200 * 0.5mm	✓	✓	✓
300 * 1200 * 0.5mm	✓	✓	✓
Aluminium			
600 * 600 * 0.7mm	✓	✓	✓
600 * 1200 * 0.7mm	✓	✓	✓
300 * 1200 * 0.7mm	✓	✓	✓

SECTIONAL DRAWING



LAY-IN

Metal Ceiling System

A durable and easy-to-install ceiling system featuring drop-in metal panels for seamless integration. Provides accessibility, fire resistance, and a sleek, professional appearance.

Bollard Metal ceiling meets the Fire requirements in accordance as per BS476 pt- 6, NRC - 0.5 & 0.7*

- * With Soundtex Fleece
- Light reflectance upto 90%

Color Option



LAY-IN	PLAIN	STANDARD PERFORATED	MICRO PERFORATED
	No perforation	2.5 mm dia. Holes 16% Open area square pitch	1.8 mm dia. Holes 20% Open area diagonal pitch
Galvanized Steel			
600 * 600 * 0.5mm/0.4mm	✓	✓	✓
600 * 1200 * 0.5mm/0.4mm	✓	✓	✓
300 * 1200 * 0.5mm/0.4mm	✓	✓	✓
Aluminium			
600 * 600 * 0.7mm/0.6	✓	✓	✓
600 * 1200 * 0.7mm/0.6	✓	✓	✓
300 * 1200 * 0.7mm/0.6	✓	✓	✓

FEATURES & BENEFITS

- Durable and washable polyester powder finish.
- Wide range of standard perforation patterns.
- Wide range of optional wooden patterns.
- Easy access for service maintenance.
- Robust and easy to clean.
- High sound absorption and sound attenuation.
- Environmental friendly and recyclable.
- Available in 15mm & 24mm Grid Visual.

APPLICATION AREAS

- TRANSPORTATION & AIRPORTS
- EDUCATIONAL INSTITUTES
- HEALTHCARE
- COMMERCIAL BUILDINGS
- HI-RISE & OFFICES
- FINANCIAL & BANKING
- MALLS & RESIDENTIAL
- KITCHEN AND PANTRY
- LAUNDRY



METAL BIOSAFE

CLIP-IN	PLAIN
	 No perforation
Galvanized Steel	
600 * 600 * 0.5mm 600 * 1200 * 0.5mm 300 * 1200 * 0.5mm	✓ ✓ ✓
Aluminium	
600 * 600 * 0.7mm 600 * 1200 * 0.7mm 300 * 1200 * 0.7mm	✓ ✓ ✓



Up to 99.99% reduction in bacterial activity from surface test.

Color Option



White



Ral

• Light reflectance upto 90%

BOLLARD MAKE BIOSAFE METAL CEILING TILE POST COATED	No of colonies (in cfu/piece)	Log Value (A ₁)	Antibacterial Activity after 24 hrs (U-A)
Number of bacteria inoculated per piece at 24 hrs (A ₁)	Less than 1	0	4.71

Bollard makes biosafe metal ceiling meets the acceptance criterion set to evaluate the anti-bacterial activity and efficiency as per JIS 2801:2012..

APPLICATION AREAS



HealthCare



Labs



ICU/ICCU



Clean Rooms



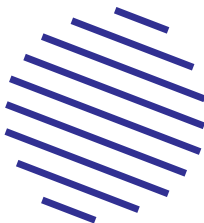
MESH

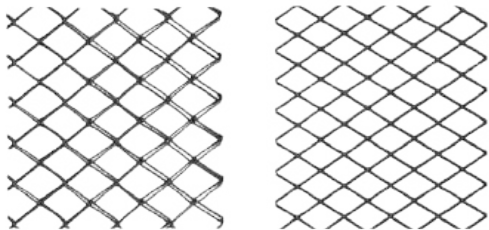
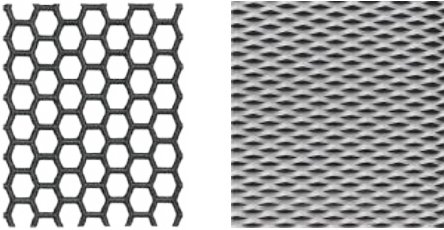
Ceiling System

Bollard Expanded Metal Mesh Ceiling Panels are crafted from premium metal and galvanized steel, ensuring strength, durability, and long-term performance. These panels come with a variety of suspension systems, eyelet models, and limitless color options to suit diverse architectural and industrial needs. Their perforated structure not only enhances airflow and acoustics but also contributes to a modern Industrial aesthetic.

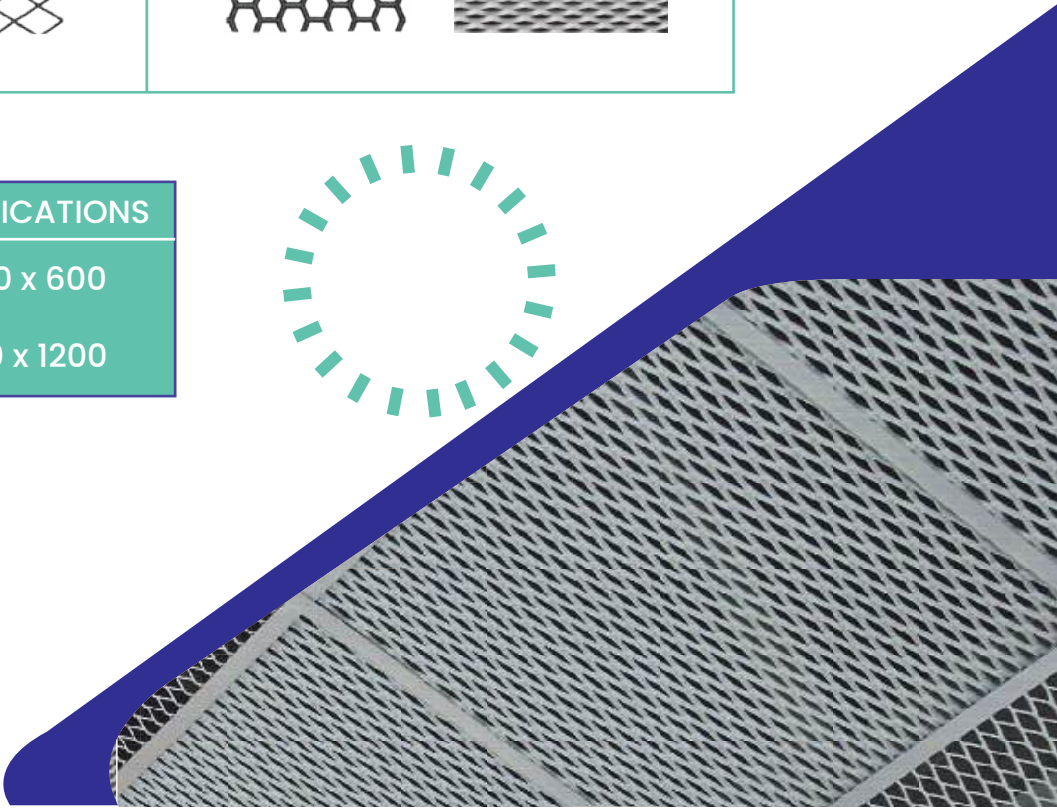
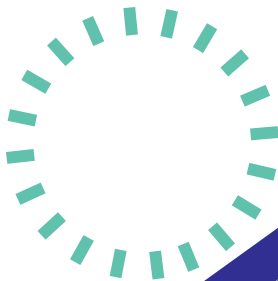
With their sleek appearance and versatile application, Bollard Expanded Metal Mesh Ceiling Panels offer the perfect blend of utility and style for forward-thinking designs. Mesh system goes with clip in and lay in both.

Color Options



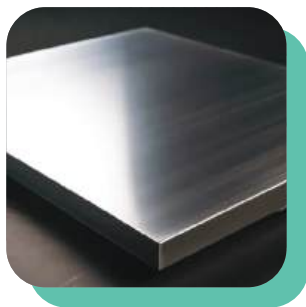
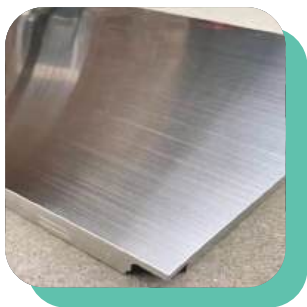
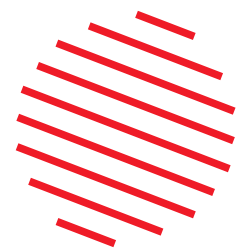
HEXAGON	RHOMBIC
	

MATERIAL	SPECIFICATIONS
Galvanized Steel	600 x 600
Aluminium	600 x 1200



STAINLESS STEEL TILE

Our Stainless Steel Ceiling Tiles Built to last and designed to impress. Made from high-quality steel, these tiles are the top choice for hospitals, hotels, offices, and factories. They are corrosion resistant, incredibly strong and keep their smooth look for years.



Available– in Lay in and Clip in system

SYSTEM	SIZE	BRUSH	MIRROR
LAY-IN	600X600mm	✓	✓
CLIP-IN			

Color Options



- **Material:** Stainless steel tiles are typically made from high-quality stainless steel, which offers excellent durability, corrosion resistance, and aesthetic appeal. Stainless steel is known for its strength and long-lasting performance.
- **Maintenance:** Stainless steel is known for its low maintenance requirements. The smooth surface of the tiles makes them easy to clean and resistant to dirt, dust, and stains.
- **Durability:** Stainless steel tiles are highly durable and resistant to corrosion, moisture, and fire.
- **Applications:** Stainless steel tiles are commonly used in Kitchen commercial and public spaces, including airports, shopping malls, restaurants, and offices.
- **Finish:** Stainless steel tiles can have different finishes, such as brushed & Mirror finish.



MINERAL FIBER TILE

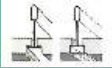


SANDUNE

Mineral Fiber Ceilings System

A high-performance ceiling system made from mineral fiber, providing exceptional acoustic insulation and fire resistance. Ideal for commercial and educational environments needing noise control.

- Noise Reduction Coefficient 0.6
- Fire Performance Class 0/ Class 1 as per BS 476 Pt 6.
- Thermal Insulation K = 0.052-0.057 W/mk
- Relative Humidity (RH) 99%
- CAC 35 db
- Light reflectance upto 90%

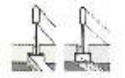
SANDUNE	DIMENSION	TEGULAR	MICROLOOK
		 Broad Line 24mm	 Slim Line 15mm/ Groove Line
	600 x 600 x 16mm	✓	✓
	300 x 1200 x 16mm 600 x 1200 x 16mm		✓

SANDUNE MAX

Mineral Fiber Ceilings System

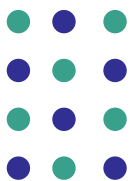
Sandune Max Panels offer superior soundproofing and insulation a sleek, sustainable upgrade for modern interiors.

- Noise Reduction Coefficient 0.75
- Fire Performance Class 0/ Class 1 as per BS 476 Pt 6.
- Thermal Insulation K = 0.052-0.057 W/mk
- Relative Humidity (RH) 99%
- CAC 35 db
- Light reflectance upto 90%

SANDUNE MAX	DIMENSION	MICROLOOK
	600 x 600 x 20mm 600 x 1200 x 20mm 300 x 1200 x 20mm	 Slim Line 15mm/ Groove Line
		✓



CEILING FRAMEWORK SYSTEM



GROOVE LINE

Bolt Slot Suspension

Our unique Groove Line grid system ensures perfect alignment and effortless installation every time. It features a precision-engineered linear profile designed for seamless integration.

Groove Color Options

 White  Black

DRAWING	DESCRIPTION	LENGTH MM	HEIGHT MM	WIDTH MM
Groove Line	Main Tee	3000/3600	38	15
	Cross Tee	1200	38	15
	Cross Tee	600	38	15

• For customised colour option, please contact Bollard’s sales representative.

SLIM LINE

15 mm Face Exposed Grid System

The Slim Line system utilizes ultra-thin profiles to maximize glass surface area. Our Slim Line series offers a sleek, ultra-thin profile without compromising on durability or sophisticated style.

Color Options

 White  Black

DRAWING	DESCRIPTION	LENGTH MM	HEIGHT MM	WIDTH MM
	Main Tee	3000/3600	38	15
	Cross Tee	1200	38	15
	Cross Tee	600	38	15
	Main Tee	3000	32	15
	Cross Tee	1200	26	15
	Cross Tee	600	26	15

• For customised colour option, please contact Bollard’s sales representative.



BROAD LINE

24 mm Face Exposed Grid System

The Broad Line series is engineered for maximum visibility and impact. The Broad Line system is characterised by its wide-profile frames, engineered for increased structural load-bearing capacity. It is designed to accommodate larger spans and heavier materials in demanding commercial environments where stability is the primary requirement.

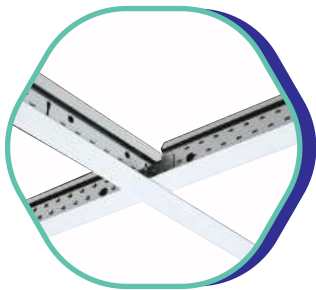
Color Options



White



Black

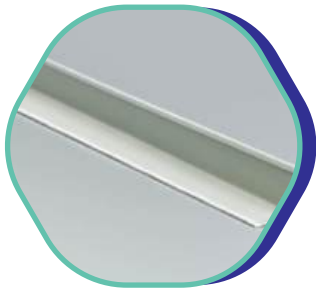


DRAWING	DESCRIPTION	LENGTH MM	HEIGHT MM	WIDTH MM
	Main Tee	3000/3600	38	24
	Cross Tee	1200	38	24
	Cross Tee	600	38	24
	Main Tee	3000	32	24
	Cross Tee	1200	26	24
	Cross Tee	600	26	24

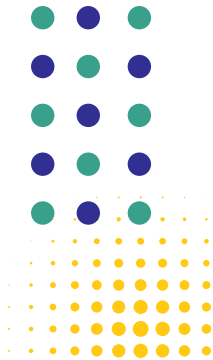
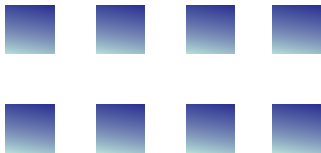
• For customised colour option, please contact Bollard’s sales representative.

WALL ANGLE

Bollard Wall Angle comes with multiple options that fits in with client design elements.



	3000	19	19
	3000	24	24
	3000	19x7	7x14



FLOAT PERIMETER

Ceiling System

The Float Perimeter series features an innovative recessed base that creates a striking floating visual effect.



CLASSIC EDGE	DESCRIPTION	DIMENSION
	Float Perimeter 50mm	50mm x 3000mm
	Float Perimeter 100mm	100mm x 3000mm



Components

- Trim Channel: Extruded aluminum, alloy 6063
- Hanging Clip: Galvanised steel
- T-Bar Connection Clip: Galvanised steel
- Splice Plate: Galvanised steel
- SURFACE FINISH: Durable powdercoat

Color Options



APPLICATION AREAS



RECEPTION & LOBBIES



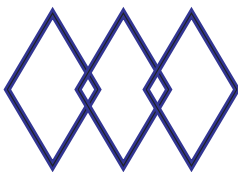
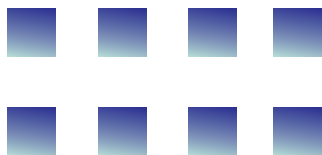
EDUCATIONS



HOSPITALITY



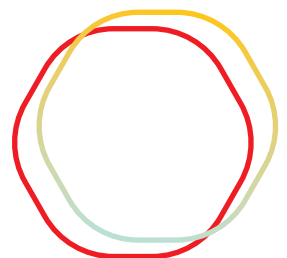
OFFICE SPACES





PHONIC FIBER

Wall Panel & Ceiling System



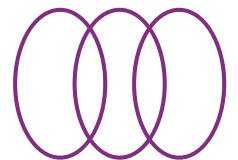
PHONIC SOFT FIBER

Wall panel System

In the modern workspace, noise is the ultimate disruptor. Bollard's Phonic Soft Fibre range is specifically engineered to silence the chaos. These high-performance acoustic solutions are designed to absorb ambient noise, eliminate echoes, and create a focused environment without compromising on the visual soul of your interior.



DESCRIPTION	SOFT FIBRE
System	Impaler Clip
Sizes	600mmx600mmx25mm 1200mmx600mmx25mm & Custom
Substrate	Fiber Glass
NRC	0.9
Fire Classification	Class 1 as per ASTM E84-2021 Flame Spread Test
Surface Finish	Fabric Wrapped
Edge Details	Square Edge
Density	96kg/m ³



APPLICATION AREAS



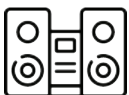
Theatre



Auditorium



Conference Room



Home Theatres



Office



Meeting Room

Color Options



BSFP 001



BSFP 002



BSFP 003



BSFP 004



BSFP 005



BSFP 006



BSFP 006



BSFP 007



BSFP 008



BSFP 009



BSFP 009



BSFP 010

- Also available in 50mm Thickness.
- Due to printing limitations, shades color may vary from actual product.

PHONIC GLASS FIBER

Ceiling System

A lightweight and highly sound-absorbing ceiling system made from glass fiber materials. Designed for environments that require superior acoustics, such as theaters and conference rooms.



PHONIC	COLOR OPTION	DIMENSION	MICROLOOK
	 White	600 x 600 x 15mm 300 x 1200 x 15mm 600 x 1200 x 15mm	 Slim Line 15mm/ Groove Line
			✓

PHONIC	COLOR OPTION	DIMENSION	BOARD	MICROLOOK
	 Black	600 x 600 x 15mm	 Broad Line 24mm	 Slim Line 15mm/ Groove Line
			✓	✓

- Noise Reduction Coefficient 0.90
- Fire Performance Class 0/ Class 1 as per BS 476 pt 6&7
- Relative Humidity (RH) up to 95%
- Light reflectance upto 90%

FEATURES & BENEFITS

- Fiberglass Substrate with Smooth Surface
- High Sound Absorption
- Scratch resistant

APPLICATION AREAS

- Cinemas /Theatres
- Educational Institutes
- Conference Rooms
- Auditoriums/Multipurpose Halls
- /Theatres
- IT/ITES/Call Centers



PET PANEL

Ceiling & Wall Panel System

Discover the limitless design flexibility of Bollard polyester fiber acoustic panel; a lightweight and semi-rigid panel that has sound absorbing properties. Designed with solid color throughout, Bollard polyester fiber acoustic panel has the potential to be used in a large array of spatial design and interior solutions. More than just a traditional interior acoustic panel. Bollard polyester fiber acoustic panel can be employed as a base material for creative solutions where design and aesthetics are important.

PET PANEL

Thickness
9mm

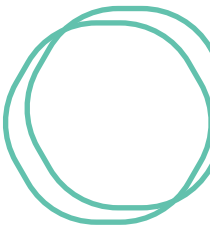
Colors
48

Density
1650

Thickness
12mm

Colors
24

Density
2250



Highly Versatile,
Cut to Desired
shape/Size



High Acoustic
Performance



High Resistance
to Humidity
&
Moisture



Light weight
& Flexible

Flame
Retardant



Easy Installation
& Maintenance

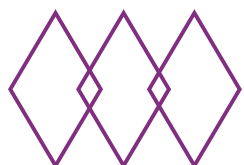


Made From
Polyester Fibre



ACOUSTIC CEILING

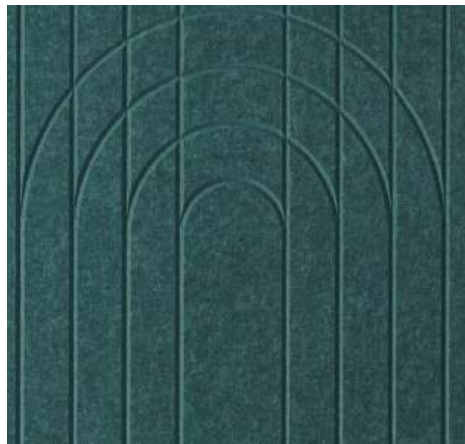
PET Acoustic Ceilings are engineered to define **spatial volumes** while significantly **reducing reverberation** and **ambient noise levels**. Designed with high NRC performance, they enhance speech clarity and acoustic comfort across commercial, institutional, and hospitality environments. Their lightweight, durable composition and design flexibility enable **seamless integration** into contemporary architectural concepts.

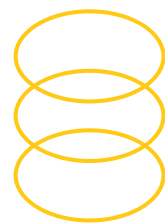


CARVED ACOUSTIC PANEL

Bollard blends art with acoustics through our precision-carved panels. Using advanced **CNC technology**, we turn PET sheets into stunning 3D designs that absorb noise beautifully.

We solve design limitations by offering **unlimited patterns** and **total customization**. With our **faster delivery**, you can transform any space into a quiet, stylish masterpiece without the long wait times.





WOOD WOOL



WOOD WOOL

Ceiling & Wall Panels

Bollard wood panels are engineered for high-performance acoustic insulation in commercial and industrial interiors. These systems utilize eco-friendly, fire-resistant materials to reduce reverberation and ambient noise levels. The panels are designed for both wall and ceiling installations, providing a durable, sustainable finish that integrates natural wood aesthetics with technical safety compliance.



Color Options



White



Black

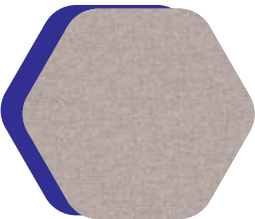


Ral

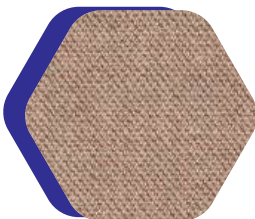
SIZE	15mm	25mm
600X600	✓	✓
600x1200	✓	✓



CHOICES

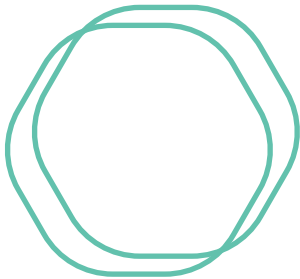


Normal



Fabric

- Color for fabric as per request.



**GO TO
WEBSITE**



Complete Infrastructure Pvt. Ltd.



Head Office

C-18, Lower Ground
Floor, Okhla industrial
Area Phase-1
New Delhi 110020



Branch Office

F-446, Phase-2,
Transport Nagar
LUCKNOW 226012



Factory

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no - 113/18 (8-0)
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