



YASHVI INFRA

DESIGN. ELEVATION. EXCELLENCE



METAL FALSE CEILING | EXTERIOR LOUVERS

ACP CLADDING | HPL CLADDING | CUBICLE TOILET



ABOUT US

Yashvi Infra is a trusted name in innovative architectural solutions, delivering premium-quality ceiling systems, baffles, louvers, and interior products for modern infrastructure. With a strong commitment to excellence, we combine advanced technology, precision engineering, and expert craftsmanship to create products that enhance both aesthetics and performance.

We have completed 100+ projects over the course of one year.

We believe in providing durable, stylish, and cost-effective solutions tailored to the unique needs of architects, interior designers, and builders. Our products are designed to elevate every space—commercial, industrial, or residential—ensuring long-lasting value and superior functionality.

OUR VISION

To become a leading architectural products manufacturer known for innovation, reliability, and excellence.

OUR MISSION

To deliver high-quality, customizable, and sustainable ceiling and architectural products that inspire modern spaces.

LINEAR METAL CEILING SYSTEM

1. LINEAR CEILING – 84C / 184C (SQUARE EDGE PANEL)

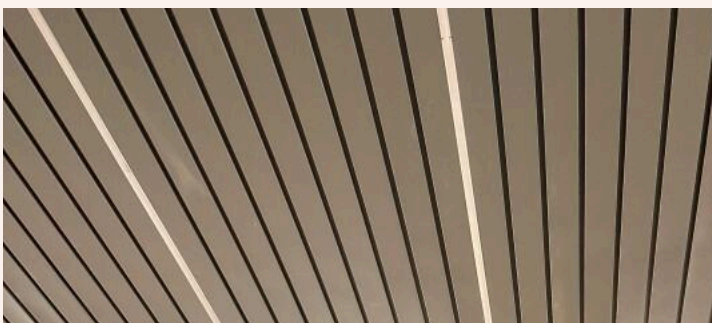


PRODUCT DESCRIPTION

To deliver high-quality, customizable, and sustainable ceiling and architectural products that inspire modern spaces.

TECHNICAL SPECIFICATIONS

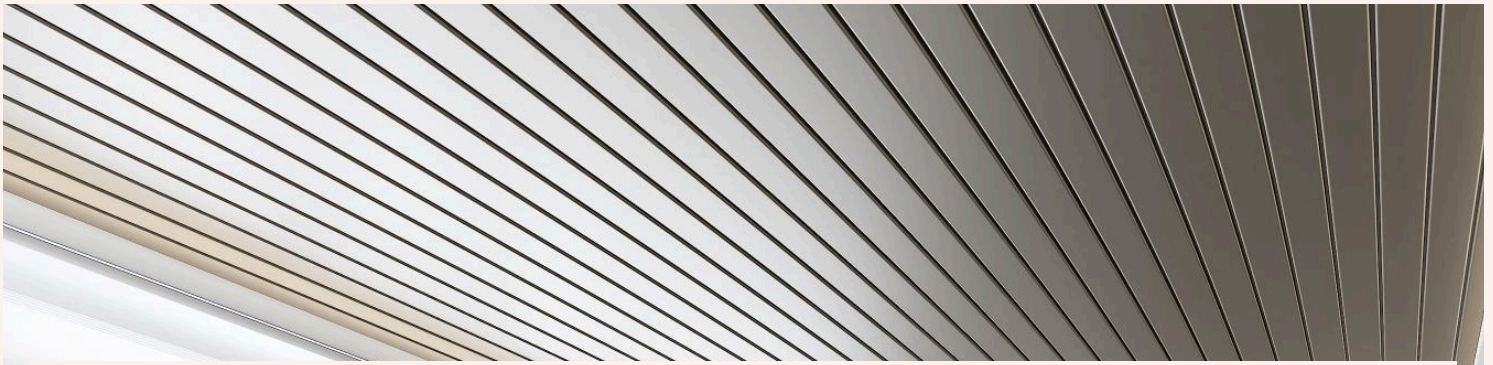
- Panel Type: Square Edge
- Panel Width: 84 mm / 184 mm / 284mm
- Joint Gap: 16 mm (optional open/closed gap)
- Material: Aluminium / GI
- Thickness: 0.5–0.7 mm
- Length: Custom (up to 6 meters)
- Finish: Powder coated / PVDF / Wood finish
- Installation: Carrier-based system



APPLICATIONS

- Corporate offices
- Transport hubs (airports, stations)
- Industrial buildings
- Commercial interiors & corridors

2. LINEAR CEILING :- 84R / 184R



PRODUCT OVERVIEW – 84R / 184R LINEAR CEILING

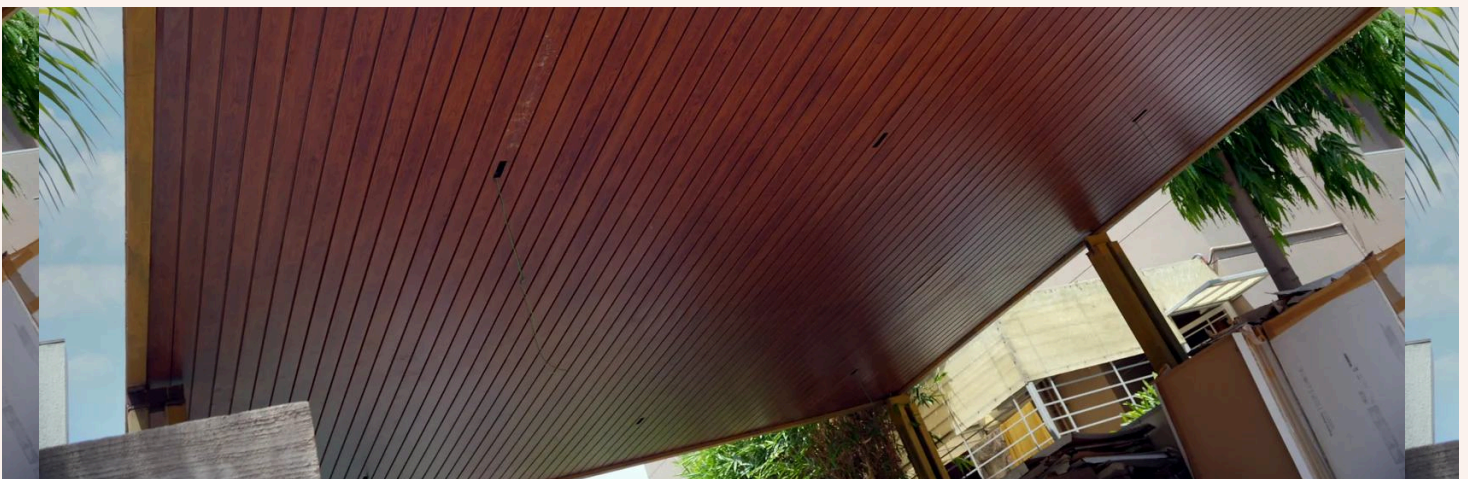
84C / 184C linear ceilings are square-edge metal panels that create a continuous, modern, clean-line ceiling look. Suitable for commercial, industrial, and premium interior projects.

84R PANEL

- Panel Width: 84 mm
- Panel Depth: 15 mm (approx.)
- Look: Rounded edge panel, smooth shadow-gap
- Material: Aluminium (0.5–0.7 mm)
- Carrier Distance: ~300 mm
- Joints: Open 16 mm groove or closed-type option

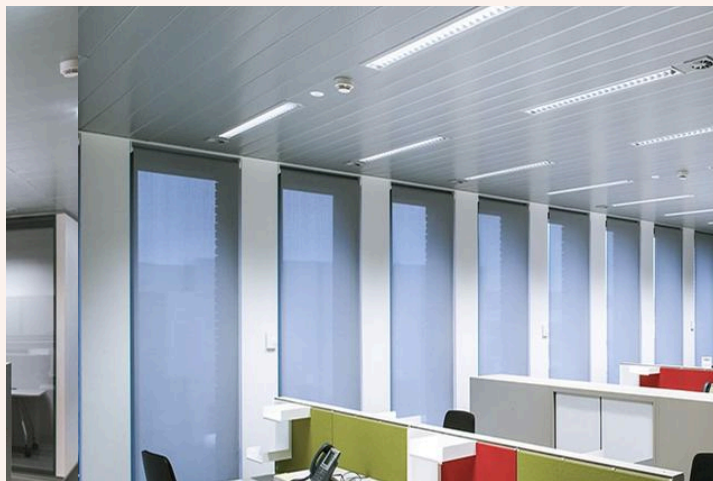
FEATURES

- ✓ Modern rounded-edge design
- ✓ Lightweight aluminium system
- ✓ Non-corrosive & durable
- ✓ Easy installation with carriers
- ✓ Fire-resistant (as per aluminium properties)
- ✓ Available in multiple colours: White, Black, Grey, Wood finish



APPLICATION AREAS

- Airports
- Corporate offices
- Showrooms
- Hospitals
- Hotels & Reception areas
- Residential passages & balconies
- Commercial lobbies



TECHNICAL SPECIFICATIONS (STANDARD)

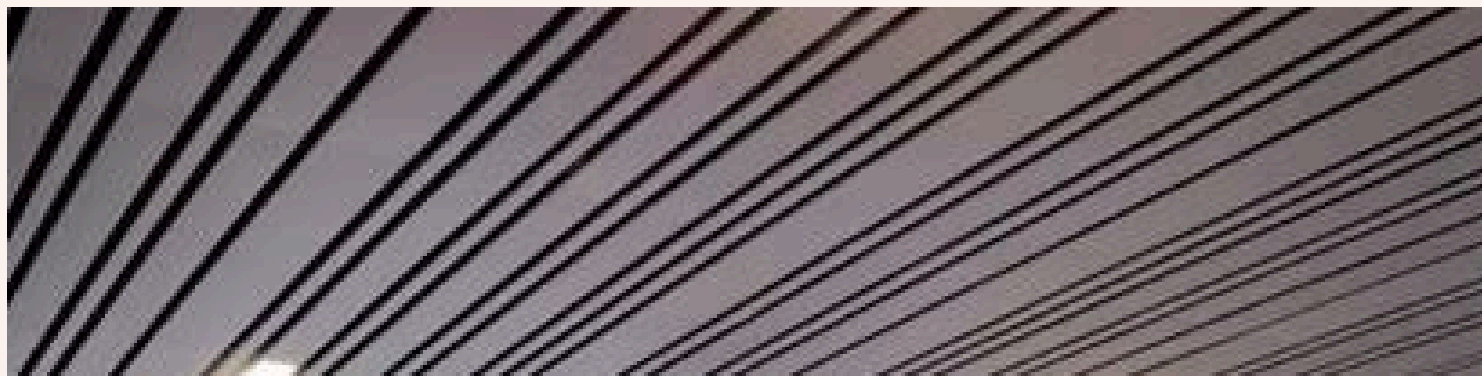
Specification	84R	184R
Panel Width	84 mm	184 mm
Panel Thickness	0.5–0.7 mm	0.5–0.7 mm
Material	Aluminium Alloy	Aluminium Alloy
Finish	Powder Coated / Wood Finish	Powder Coated / Wood Finish
Joint	Open 16 mm / Closed	Open / Closed
Carrier Type	R-series universal carrier	R-series universal carrier

INSTALLATION SYSTEM

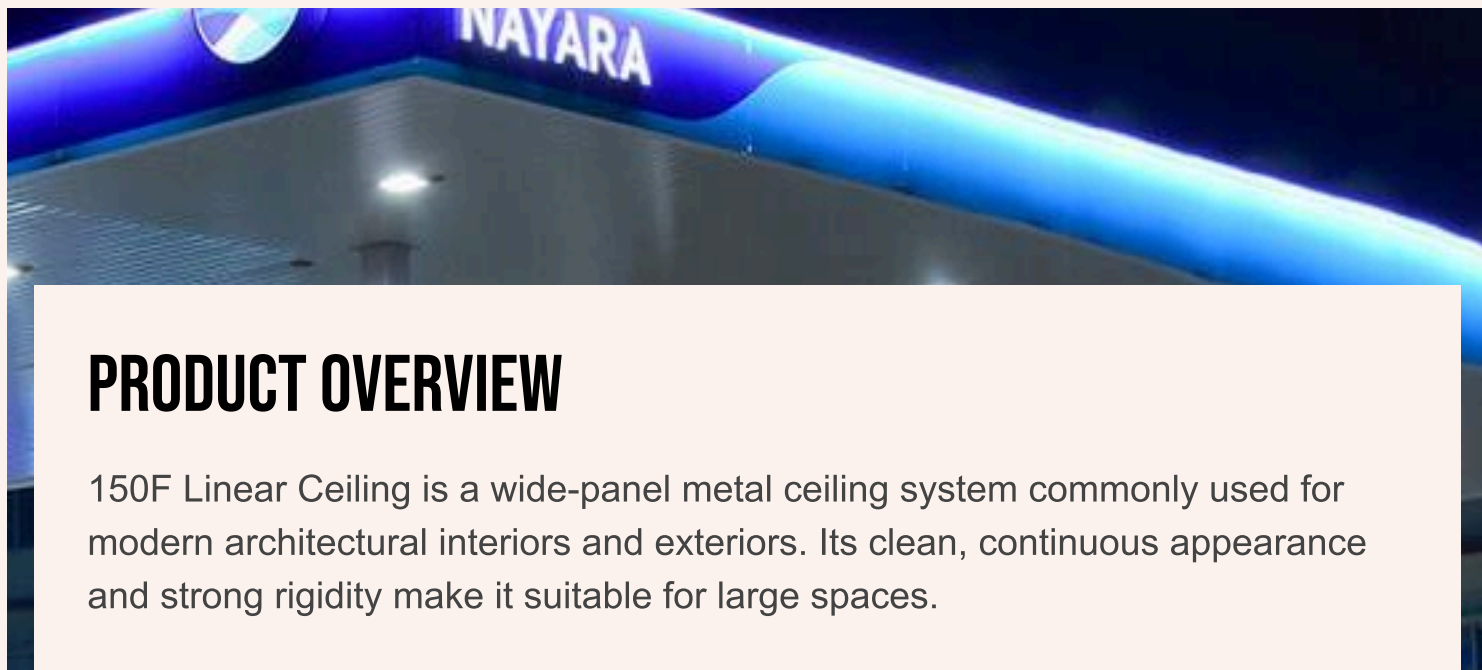
- Panels clipped onto R-type carrier
- Carriers suspended with GI suspension rod & clips
- End-caps for finishing
- Panels can be removed individually for maintenance

AVAILABLE COLORS

- White
- Black
- Silver
- Wood Grain (Teak, Walnut, Maple)
- Custom RAL shades



3. LINEAR CEILING 150F



PRODUCT OVERVIEW

150F Linear Ceiling is a wide-panel metal ceiling system commonly used for modern architectural interiors and exteriors. Its clean, continuous appearance and strong rigidity make it suitable for large spaces.

KEY FEATURES

- 150 mm wide flat panels for a seamless linear look
- Durable aluminum alloy with powder-coated or PVDF finish
- Ideal for outdoor & indoor use (facades, soffits, corridors, stations)
- Easy installation with a standard carrier system
- Fire-resistant, moisture-proof, termite-proof
- Available in Wooden, Metallic, Textured & Solid colours

APPLICATIONS

- Airports & Metro Stations
- Hospitals & Commercial Buildings
- Corridors & Walkways
- Exterior Soffits & Facades
- Shopping Malls & Showrooms

TECHNICAL SPECIFICATIONS

- Panel Width : 150 mm
- Panel Height : 16 mm (approx)
- Material Thickness : 0.5 mm / 0.6 mm / 0.7 mm
- Length : Custom – up to 6 meters
- Carrier Type : 150F carrier system
- Installation Type : Hook-on / Clip-on
- Finish Options : Powder Coating / PVDF / Wooden Texture
- Panel Edges : Square edge

AVAILABLE COLORS

- RAL Solid Colours
- Metallic Shades
- Wood Grain (Teak, Walnut, Maple)

U-SHAPED BAFFLE

1. U-SHAPED BAFFLE CEILING (STANDARD SERIES)



PROFILES AVAILABLE

- U-25 / U-50 / U-75 / U-100
- Heights: 50mm / 75mm / 100mm / 150mm / 200mm
- Thickness: 0.5mm – 1.0mm
- Material: Aluminium / GI
- 100% customizable length (up to 4 meters)

FEATURES

- Modern open-ceiling look
- Easy installation & maintenance
- Excellent acoustic performance with insulation
- Fire-resistant & long life
- Suitable for commercial & industrial interiors

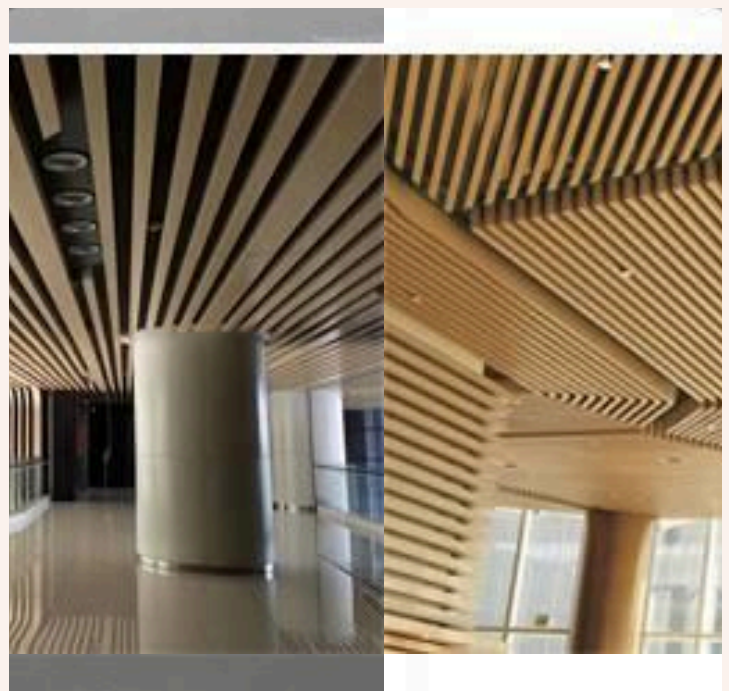
2. U-SHAPED BAFFLE MULTI-HEIGHT SERIES

SPECIFICATIONS

- Combination heights: 50–200mm mix
- Unique wave / step design
- Powder-coated or wood-texture finish
- Custom spacing options (50–300mm)

APPLICATIONS

- Lobbies
- Showrooms
- Airports
- Offices & corridors



U-SHAPED BAFFLE CEILING – MULTI-WIDTH CATALOG



PRODUCT OVERVIEW

U-Shaped Baffle Ceiling systems are modern architectural elements used for open-ceiling concepts.

They provide:

- ✓ Premium linear aesthetic
- ✓ Easy installation & maintenance
- ✓ Acoustic improvement
- ✓ Multiple width & height options
- ✓ Custom colours as per RAL

AVAILABLE MULTI-WIDTH OPTIONS

Below widths can be combined in one layout to create designer ceilings.

Standard Width Options

Width (W)	Height (H)	Thickness	Material
25 mm	50 / 75 / 100 mm	0.5–1.0 mm	Aluminium GI
50 mm	50 / 75 / 100 mm	0.5–1.0 mm	Aluminium GI
75 mm	75 / 100 / 150 mm	0.6–1.0 mm	Aluminium GI
100 mm	100 / 150 mm	0.7–1.0 mm	Aluminium GI
150 mm	100 / 150 / 200 mm	0.7–1.0 mm	Aluminium GI

- ✓ Custom width available: 20 mm – 200 mm
- ✓ Length: up to 5 meters (standard 3m)

MODULE SPACING OPTIONS

- W + 25 mm gap
- W + 50 mm gap
- Decorative random spacing (designer option)

Example:

50 mm Baffle + 50 mm Gap = 100 mm module

COMPONENTS

- U-Shaped Baffle
- Carrier Channel (Clip type)
- Perimeter Channel
- Hanger Rod & Anchor

FEATURES

- Easy clip-in system
- Strong load capacity
- Suitable for gypsum, RCC, metal structure

APPLICATIONS

- Airports
- Showrooms
- Corporate Offices
- Restaurants & Hotels
- Malls & Multiplex
- Residential Interiors
- Auditoriums

COLOUR & FINISH OPTIONS

- RAL Powder Coating
- Wooden Texture
- Metallic Brushed Finish
- Matt / Gloss Options

TECHNICAL ADVANTAGES

- Fire-resistant
- Moisture-proof
- Long life aluminium
- Acoustic improvement
- Eco-friendly & recyclable



OPEN CELL CEILING



PRODUCT OVERVIEW

Open Cell Ceilings are architectural metal ceiling systems designed to create a modern, spacious, and visually appealing look.

They allow easy airflow, excellent visibility for services above the ceiling, and a striking geometric aesthetic.

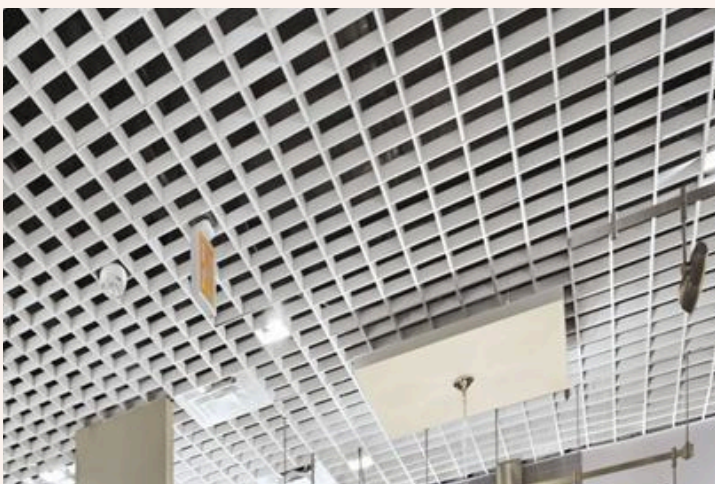


STANDARD FEATURES

- Material: Aluminium / GI
- Cell Size Options: **50×50**, **75×75**, **100×100**, **125×125** mm
- Height Options: **30** mm / **40** mm / **50** mm
- Thickness: **0.5** mm – **0.7** mm
- Surface Finish: Powder Coated (White / Black / Custom RAL Colours)
- Installation: Lay-In System with T-Grid
- Fire Resistance: Non-combustible
- Durable, lightweight, and easy maintenance

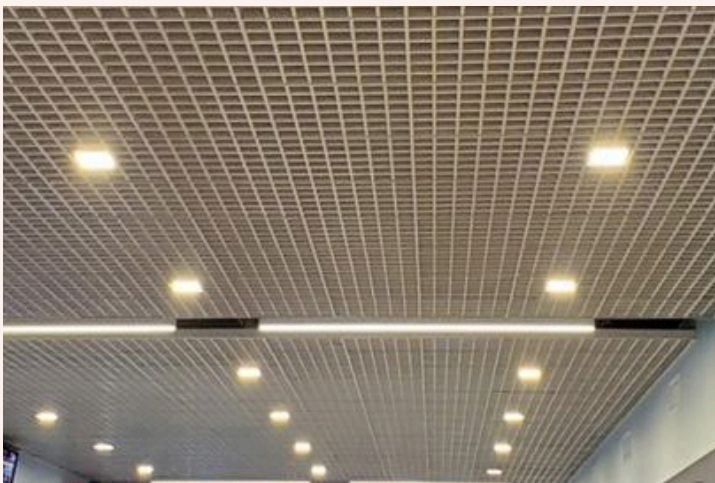
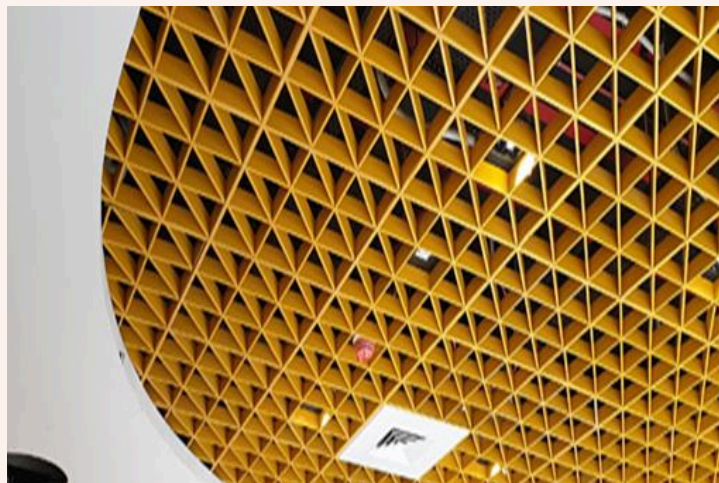
1. SQUARE OPEN CELL CEILING

Most common pattern, creates a uniform grid look.



2. DIAMOND / DIAGONAL OPEN CELL CEILING

Provides premium architectural effect.



TECHNICAL SPECIFICATIONS TABLE

Parameter	Specification
Material	Aluminium Alloy / GI
Cell Sizes	50 / 75 / 100 / 125 mm
Profile Height	30 / 40 / 50 mm
Sheet Thickness	0.5 – 0.7 mm
Coating	Powder Coated / PVDF
Suspension	Lay-in T-Grid System
Applications	Airports, Malls, Offices, Showrooms, Corridors

ADVANTAGES

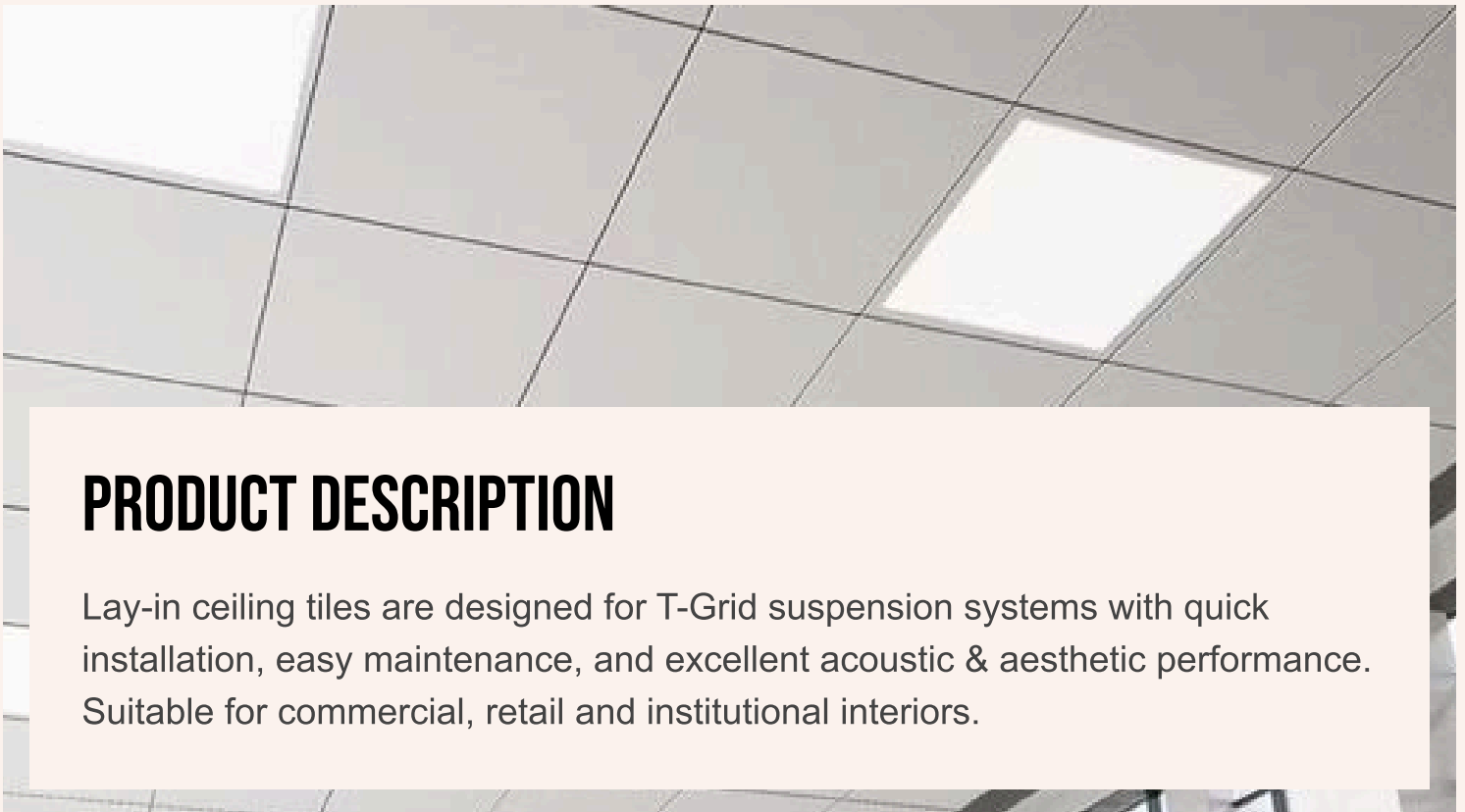
- Easy access for maintenance
- Excellent ventilation & lighting integration
- Modern architectural appearance
- Customizable patterns & colours
- Cost-effective and durable

TYPICAL APPLICATION AREAS

- Airports
- Shopping Malls
- Metro Stations
- Corporate Offices
- Retail Stores
- Restaurants & Cafeterias
- Public Corridors

LAY-IN TILE CEILING

1. LAY-IN TILE CEILING SERIES – 600×600 / 595×595



PRODUCT DESCRIPTION

Lay-in ceiling tiles are designed for T-Grid suspension systems with quick installation, easy maintenance, and excellent acoustic & aesthetic performance. Suitable for commercial, retail and institutional interiors.

FEATURES & BENEFITS

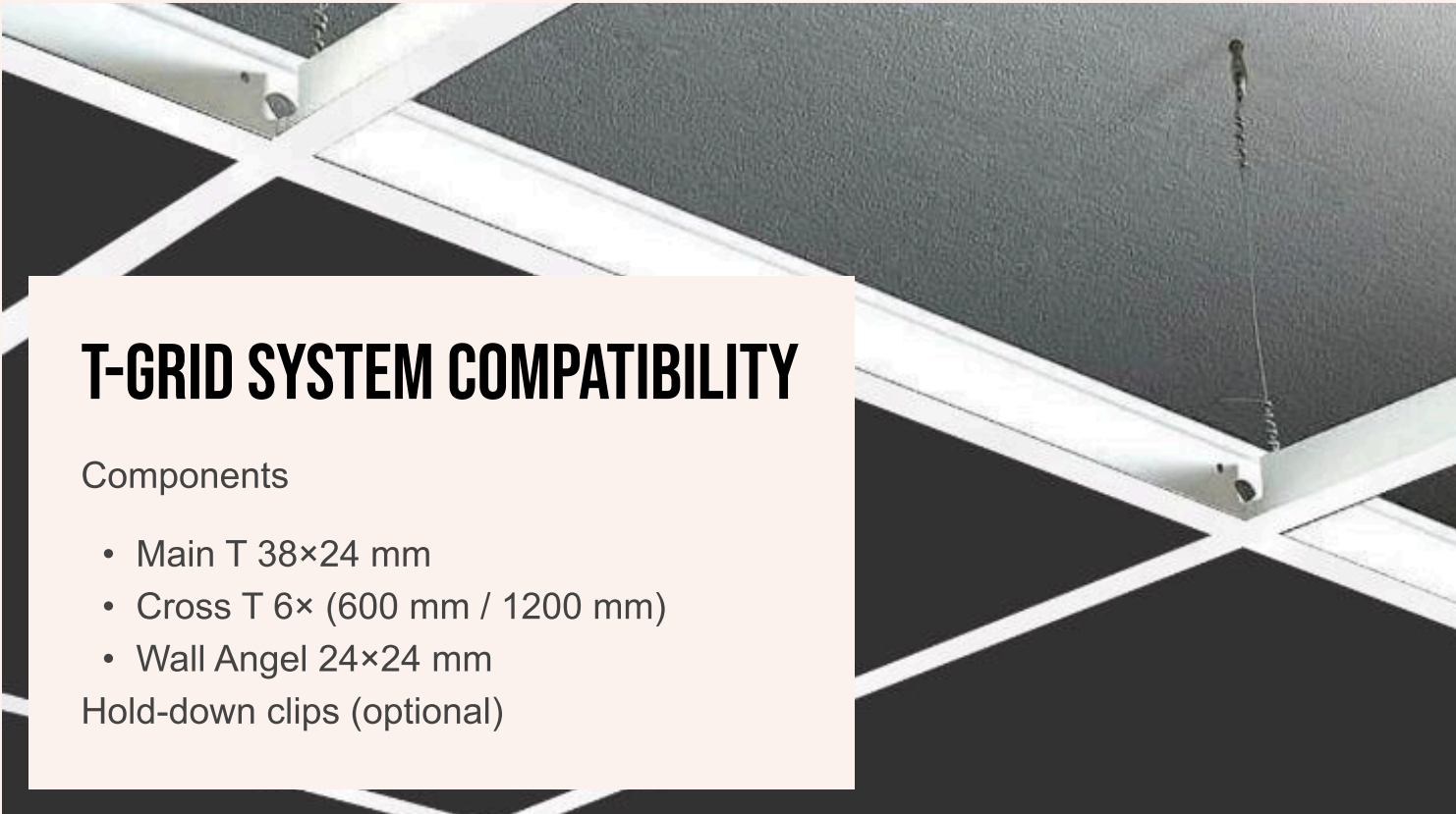
- ✓ Quick Installation with T-Grid
- ✓ Weather & Moisture Resistant
- ✓ High Acoustic Comfort
- ✓ Durable Aluminium / GI Material
- ✓ Easy Access for Maintenance
- ✓ Fire-resistant & Rustproof Coating
- ✓ Available in multiple perforation patterns

MATERIAL SPECIFICATION

- Material: Aluminium / GI Sheet
- Coating: Polyester Powder Coating (PPC) 60–80 microns
- Colours: White (Standard), Black, Grey, Custom RAL Shades
- Perforations: 1.5 mm, 2.5 mm, Linear, Custom patterns
- Backing: Acoustic fleece optional

AVAILABLE SIZES

Tile Type	Standard Sizes	Thickness	Edge Type
Lay-In Metal Tile	600 × 600 mm / 595 × 595 mm	0.5–0.7 mm	Square Edge
Perforated Tile	600 × 600 mm	0.5–0.6 mm	Square Edge
Custom Sizes	On Request	--	--



T-GRID SYSTEM COMPATIBILITY

Components

- Main T 38×24 mm
 - Cross T 6× (600 mm / 1200 mm)
 - Wall Angel 24×24 mm
- Hold-down clips (optional)

APPLICATION AREAS

- Corporate Offices
- Hospitals & Clinics
- Retail Stores & Showrooms
- Airports & Rail Terminals
- Educational Institutions
- Hotels & Restaurants
- Industrial Control Rooms

INSTALLATION METHOD (SHORT)

1. Mark ceiling level
2. Install wall angles
3. Fix suspension rods
4. Place main T-grid
5. Add cross T-grid
6. Lay-in tiles gently
7. Level & finish

LAY-IN & TEGULAR CEILING

1. INTRODUCTION

Lay-In and Tegular ceiling systems are widely used in commercial, institutional, and residential interior spaces. They provide clean aesthetics, acoustic performance, and easy maintenance access.



A. LAY-IN CEILING TILES

- Installed on standard T-Grid (T24 / T15)
- Flush finish with the grid visible
- Suitable for offices, retail, hospitals, schools
- Available in metal, mineral fiber, gypsum, and PVC

2. PRODUCT CATEGORIES

STANDARD SIZES

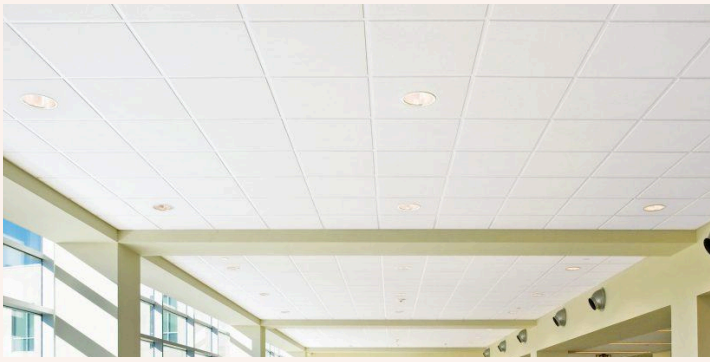
- 595 × 595 mm
- 600 × 600 mm
- 595 × 1195 mm

EDGE TYPES

- Square edge
- Micro edge

SURFACE FINISHES

- Plain
- Perforated (Acoustic)
- Powder coated RAL s
- Hades



TEGULAR CEILING TILES

- Designed with a stepped/rebated edge that drops below the grid
- Creates a shadow effect
- Enhances aesthetics and depth perception

STANDARD SIZES

- 595 × 595 mm
- 600 × 600 mm

EDGE TYPES

- Tegular 8 mm
- Tegular 15 mm

SURFACE FINISHES

- Plain
- Perforated
- Acoustic fleece backing

3. MATERIAL OPTIONS

1. METAL LAY-IN / TEGULAR

- Aluminum / GI
- Thickness: 0.4–0.6 mm
- Coating: Polyester powder 60–80 microns
- Perforation options: Round, Square, Hexagonal
- NRC up to 0.85 with acoustic fleece

2. MINERAL FIBER TILES

- Highly acoustic
- NRC 0.70 – 0.95
- Fire resistant
- Moisture resistance up to 95%

3. PVC LAY-IN TILES

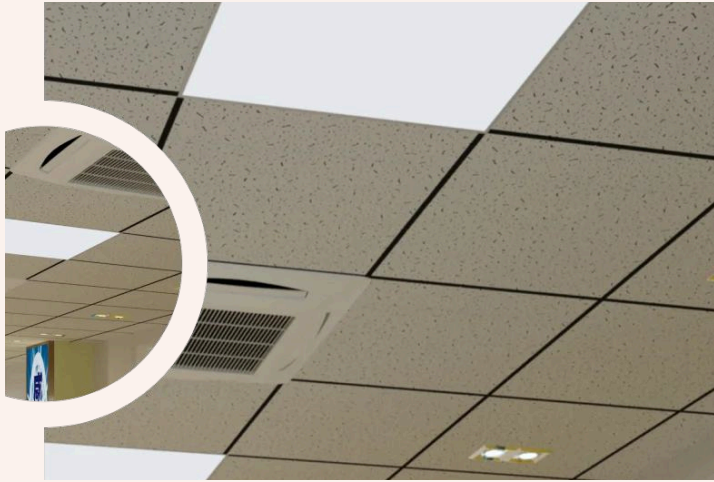
- Lightweight
- Waterproof
- Termite-proof
- Ideal for washrooms, kitchens, industrial spaces





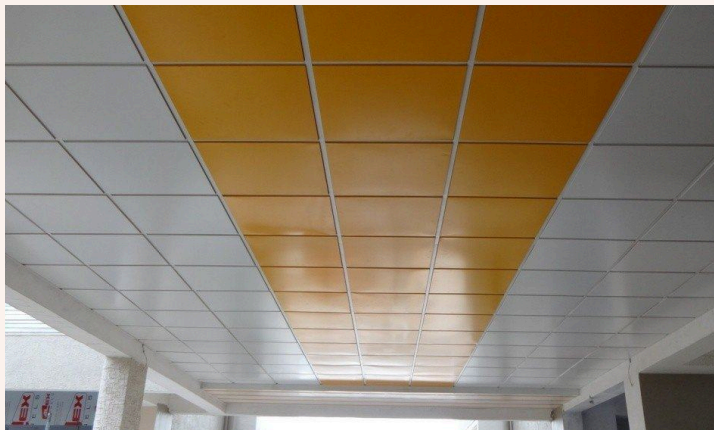
4. CEILING GRID SYSTEM

- T-Grid 24 mm
- T-Grid 15 mm
- Suspension system: Main Tee, Cross Tee, Wall Angle
- Available in White / Black / Customized colors



5. APPLICATIONS

- Corporate Offices
- Shopping Malls
- Airports / Stations
- Hospitals & Labs
- Schools & Universities
- Hotels & Restaurants
- Residential False Ceilings



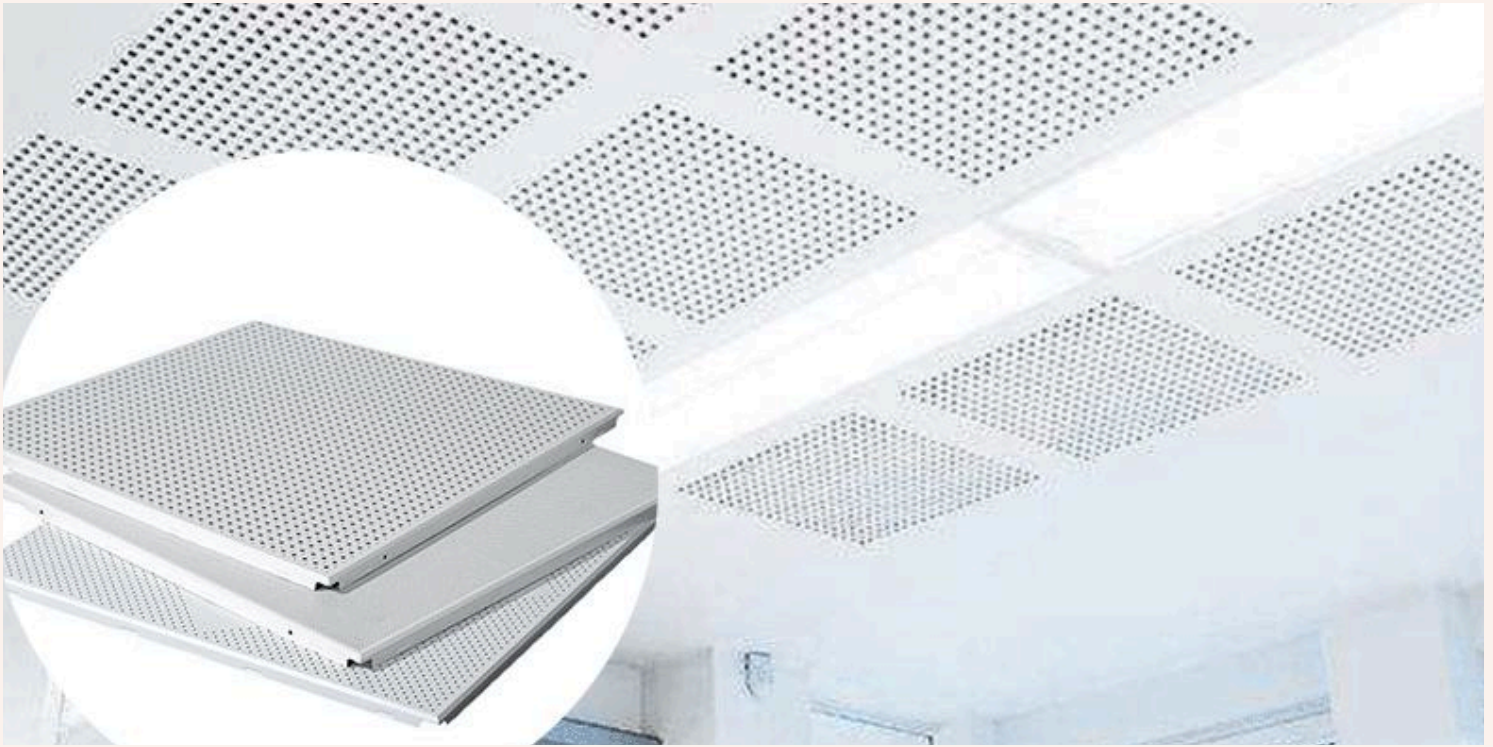
6. OUR PRODUCT USP

- Premium powder coating
- Precise punching & roll-forming
- Custom perforation designs
- Matching T-Grid system
- 5-year warranty.

7. TECHNICAL SPECIFICATIONS TABLE

Parameter	Lay-In Tile	Tegular Tile
Edge Type	Square	Stepped/Rebated
Grid Compatibility	T24 / T15	T24 / T15
Finish	Plain / Perforated	Plain / Perforated
Acoustic NRC	0.50–0.85	0.50–0.85
Material	Metal / Mineral Fiber / PVC	Metal / Mineral Fiber
Installation Look	Flat	Shadow effect

CLIP-IN CEILING TILE



PRODUCT DESCRIPTION

Clip-In Ceiling Tiles are premium metal ceiling systems designed for a sleek, monolithic look. These tiles lock into a concealed suspension system, ensuring a clean finish, easy installation, and excellent durability.

AVAILABLE MATERIALS

- Aluminum Alloy
- GI (Galvanized Iron)

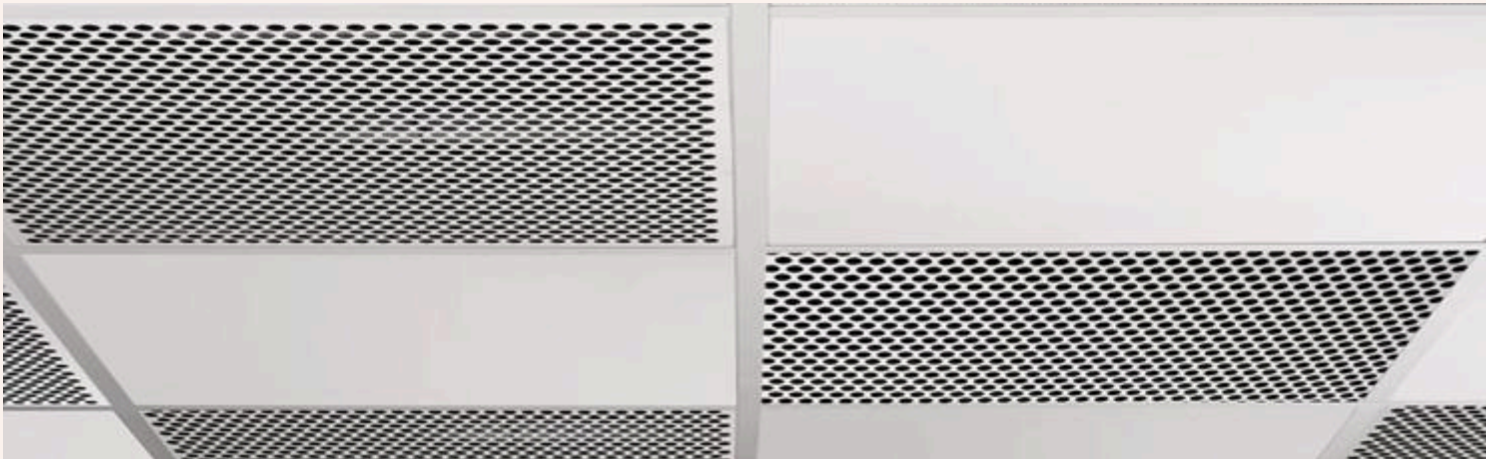
SURFACE COATING

- Powder Coated (Smooth / Textured)
- PVDF Coating (Optional)

THICKNESS OPTIONS

- 0.5 mm
- 0.6 mm
- 0.7 mm

1. TILE SIZES



Tile Type	Standard Size	Optional Sizes
Square Tile	600 × 600 mm	300 × 300 mm, 600 × 1200 mm
Rectangle Tile	300 × 1200 mm	Custom sizes on request

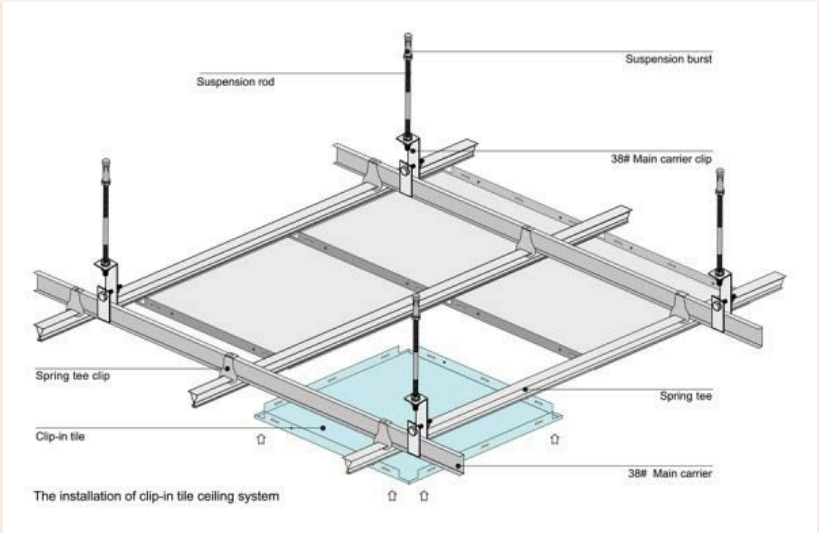
2. FEATURES & BENEFITS

- ✓ **Concealed Grid – Clean Look**
 - No visible T-grid; smooth monolithic finish.
- ✓ **Fast Installation**
 - Clip-in mechanism allows quick access to plenum.
- ✓ **High Strength & Long Life**
 - Metal surface ensures durability and fire resistance.
- ✓ **Acoustic Options Available**
 - Perforated tiles
 - Acoustic fleece
 - NRC up to 0.65
- ✓ **Maintenance-Friendly**
 - Washable & resistant to moisture, stains, and deformation.

3. SUSPENSION SYSTEM

CLIP-IN SYSTEM COMPONENTS

- Main Carrier
- Cross Tee
- Spring Clip / Pressure Clip
- Wall Angle
- Hold Down Clip (optional)



4. APPLICATION AREAS

- Corporate Offices
- Airports & Metro Stations
- Hospitals & Laboratories
- Commercial Buildings
- Educational Institutions
- Malls & Showrooms

5. TECHNICAL SPECIFICATIONS

Property	Details
Material	Aluminum / GI
Coating	Powder Coating
Thickness	0.5–0.7 mm
Surface	Plain / Perforated
NRC	Up to 0.65
Fire Rating	Class A
Installation	Clip-in Concealed System

6. COLOR OPTIONS

- RAL White (Standard)
- Matte Black
- Metallic Silver
- Champagne / Bronze
- Custom RAL Shades

EXTERIOR LOUVRES

1. U-SHAPE P25, P50, P75 BAFFLE LOUVRE

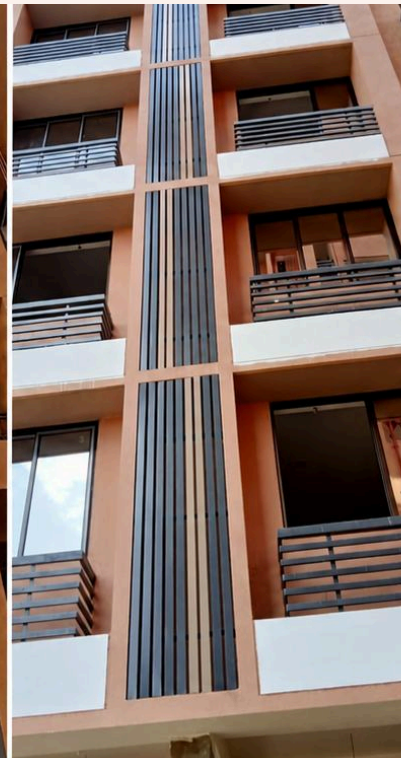
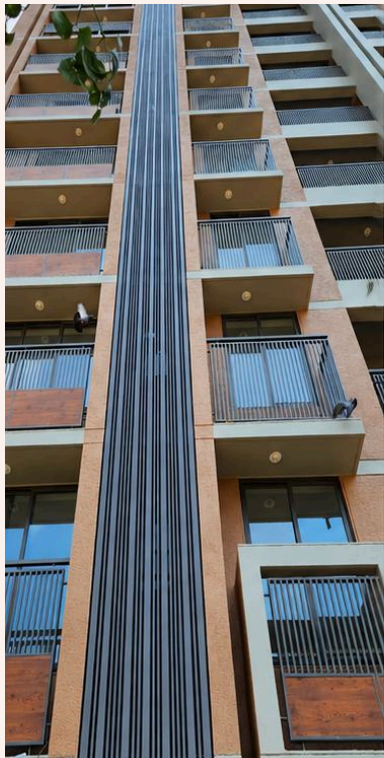


FEATURES

- Available Widths: 25 mm, 50 mm, 75 mm
- Panel Depth: Up to 200 mm
- Material: 0.50 mm TCT Galvanized Steel
- Panel Length: Up to approximately 3 meters

APPLICATIONS

- Airports & Metro Stations
- Hospitals , Malls & Showrooms
- Commercial & Residence Buildings

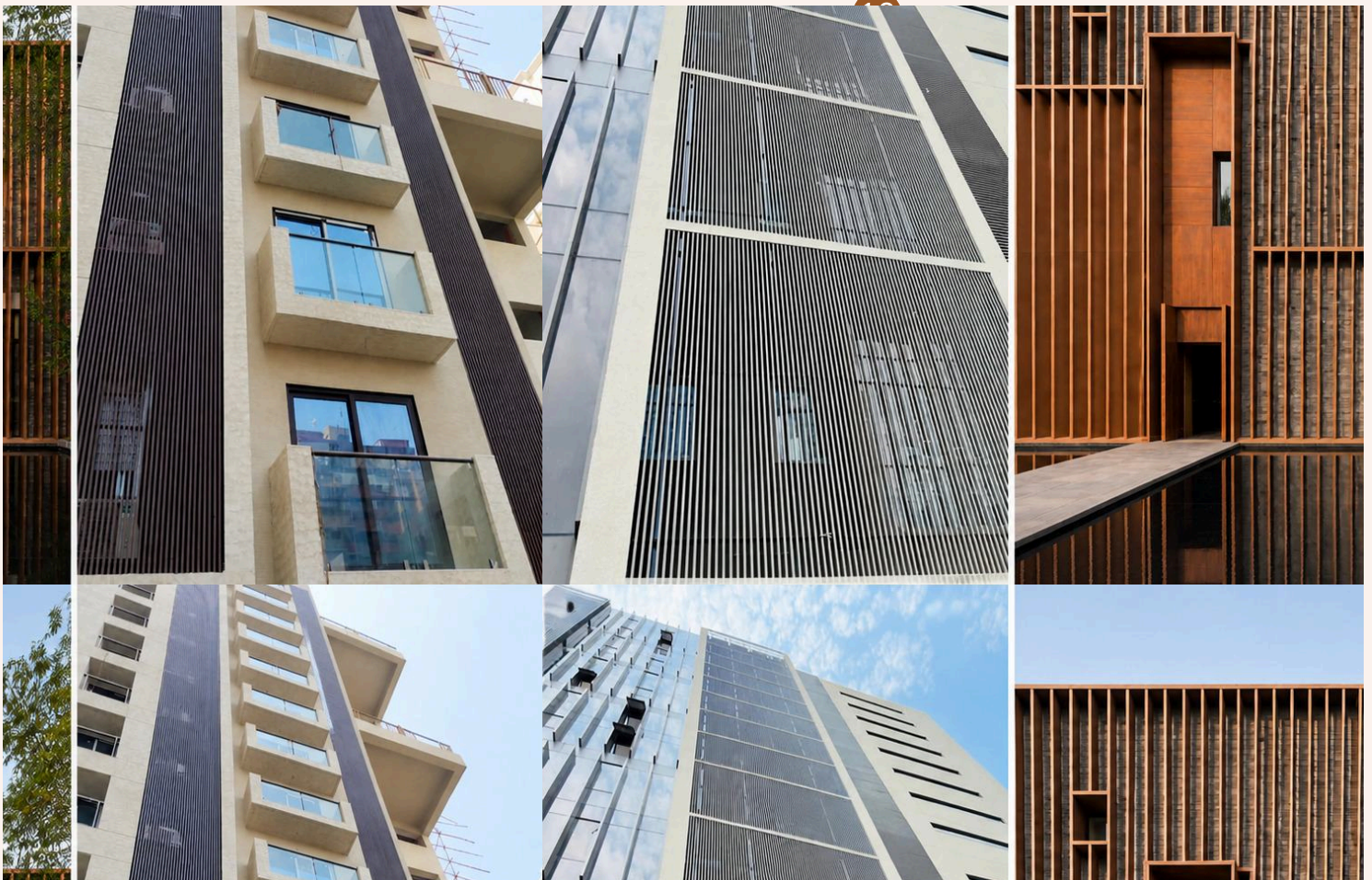


2. MULTI BAFFLE U-SHAPED LOUVRES



FEATURES

- Available Widths: 25 mm, 50 mm, 75 mm, 100 mm, 125 mm, and 150 mm (Customize)
- Sleek vertical/horizontal design
- Panel Depths: Various depths available to create multi-height visual effects
- Material: 0.50 mm TCT Galvanized Steel / Aluminum (as required)
- Surface Finish: Coil coated, powder coated, wood finish, or customized architectural coatings
- Installation System: Suspended on specially designed carriers for secure and concealed fixing



3. EXTERIOR SUN LOUVERS 84R SL 4 / SL 5 / H 3



FEATURES

- Available Widths: 84 mm
- Panel Depth: 15 mm
- Material: 0.50 mm TCT Galvanized Steel
- Panel Length: Up to approximately 3 meters
- Carrier System: SL-4 / SL-5 / H-3 profile in 0.60 mm powder-coated or coil-coated galvanized steel
- Suspension System: L Clip, Aluminium section or MS pipe with corrosion-resistant fasteners

APPLICATIONS

- Corporate Offices & Commercial Buildings
- Exterior Building Facades & Elevation Cladding

WALL CLADDING

1. U-SHAPED WALL CLADDING PANELS



FEATURES

- Sleek vertical/horizontal design
 - Available in multiple widths (25/50/75/100 mm)
 - Lightweight aluminum construction
 - Hidden suspension system for seamless look
- Ideal for corridors, lobbies, commercial interiors

APPLICATIONS

- Commercial buildings
- Showrooms
- Corporate offices
- Modern residential designs

2. 84C WALL CLADDING SYSTEM

FEATURES

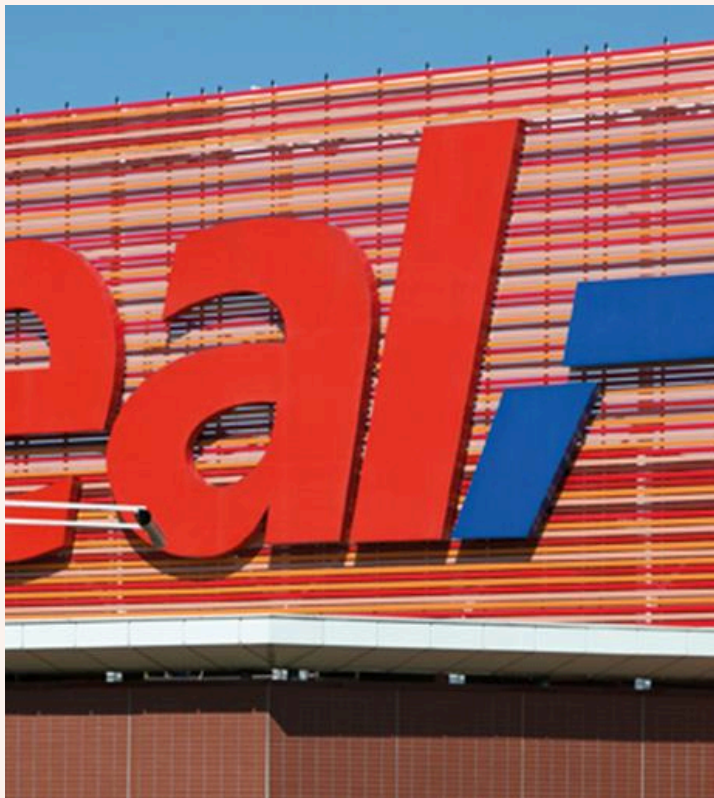
- 84 mm wide C-shaped panels
- Open-joint linear appearance
- Excellent acoustic & aesthetic performance
- Used for both interior and exterior applications

APPLICATIONS

- Building facades
- Airports, stations
- Office lobbies & Hospitality spaces



3. 84R WALL CLADDING SYSTEM



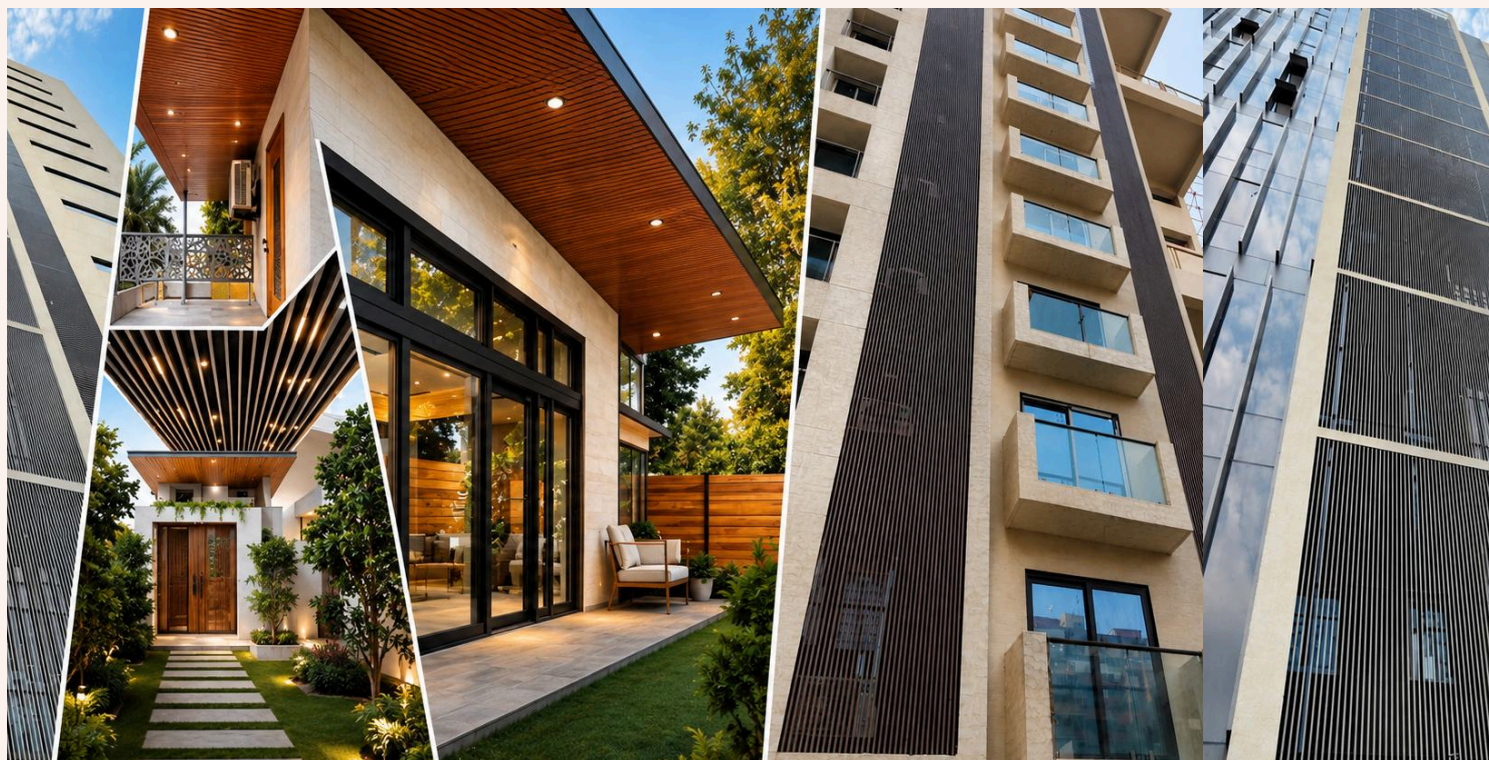
FEATURES

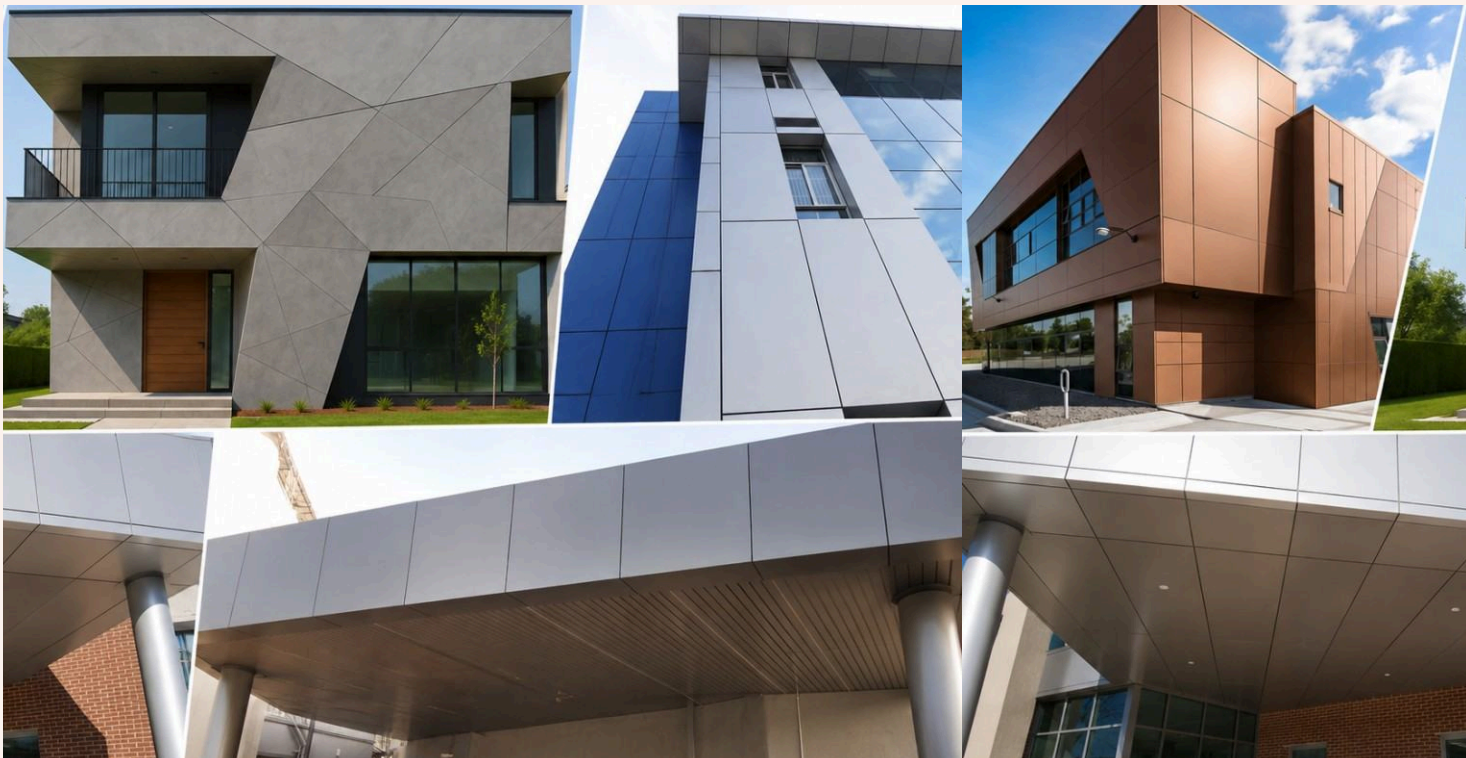
- Round-edge profile for soft design
- 12 mm joint for clean line effect
- Durable powder-coated aluminum
- Suitable for high-end architectural design

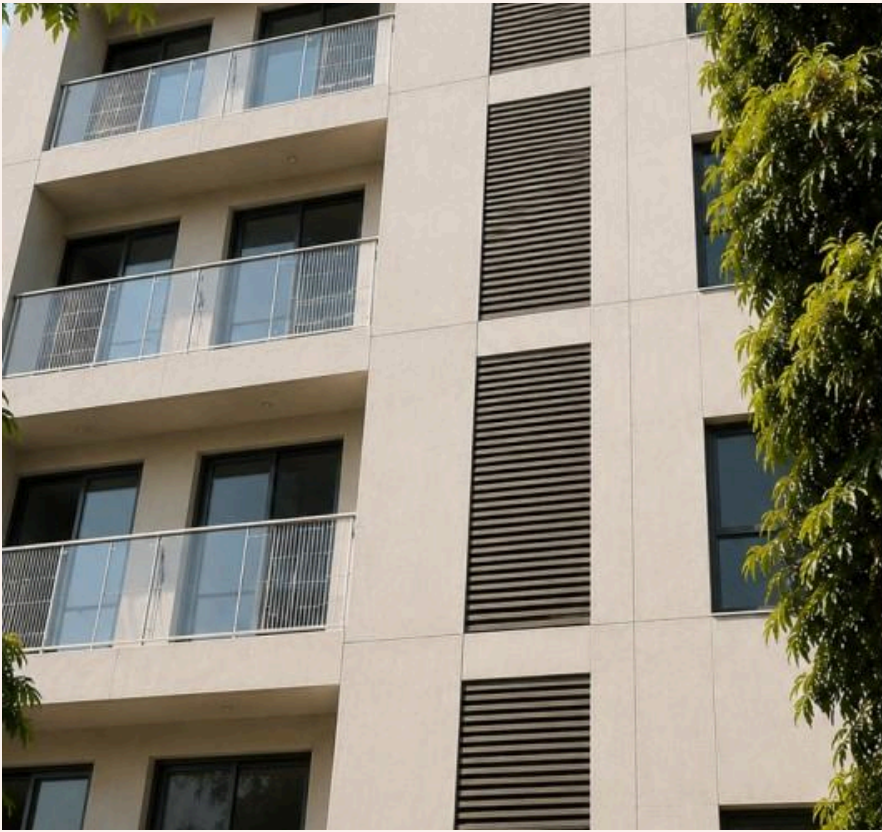
APPLICATIONS

- Premium interiors
- Retail stores
- Wall & ceiling combinations
- Exterior façades

PROJECTS











YASHVI INFRA

DESIGN. ELEVATION. EXCELLENCE



A-114, Piper Heights,
B/S GD Party Plot,
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