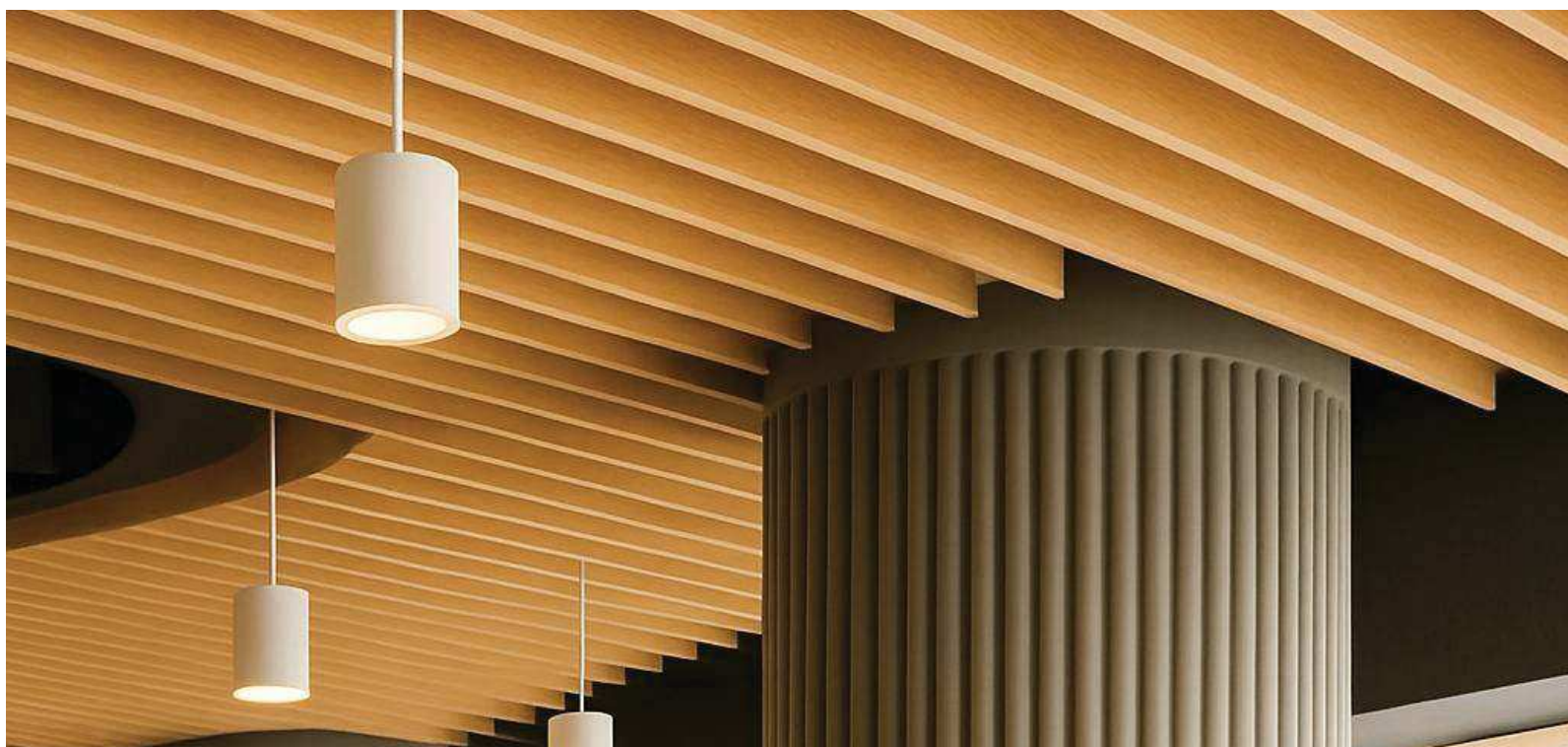




KEY FEATURES

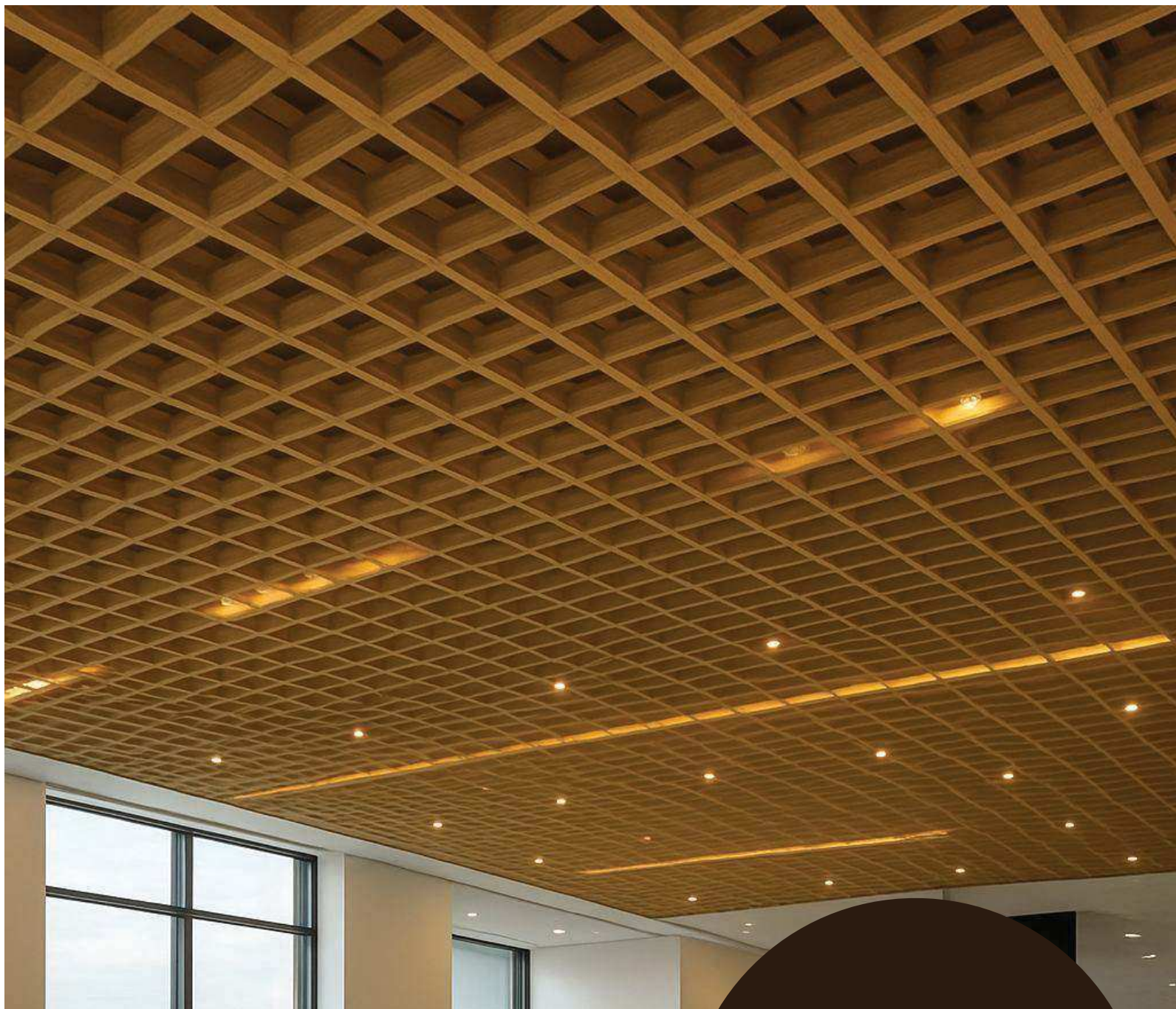
- Versatile Hanging System: Supports vertical or horizontal suspension for seamless architectural integration
- Lightweight Design: Minimises structural load while ensuring durability
- Multiple Size Options: Available in **25x100, 25x150, 50x75, 50x100 and 50x150 mm**
- Modular & Sculptural: A design tool for impactful, brand-aligned ceiling environments
- Custom Finishes: Sleek profiles with customisable colours for modern interiors

India Ceilings' Metal baffle ceilings are not just a ceiling solution—they are a design tool. Their sculptural quality and modularity make them ideal for creating impactful overhead environments that support both brand identity and spatial experience. Their sleek design and customisable colour options make them a stylish addition to modern interiors.

COMMON APPLICATIONS

- Corporate Office
- Airports & Transit Hubs
- Commercial Spaces & Retail Stores
- Educational Institutions
- Hospitality Industry
- Healthcare Facilities
- Public Buildings
- Industrial Facilities





TECHNICAL DETAILS

- Standard Module Cell Size: **75mm x 75mm, 100mm x 100mm, 150mm x 150mm, 200mm x 200mm, 300mm x 300mm**
- Web Height: **50mm**
- Width: **15mm**
- Thickness: **0.35mm G.I./ 0.45mm Aluminium**
- Finish: Powder coated (epoxy polyester paint) and limitless colours
- Dimensions: Customised dimensions are also available after factory confirmation
- Substrate: Aluminium Alloy/ Galvanised Steel
- T Grid:
 - Main Runner — **3600mm x 15mm x 32mm x .030mm**
 - Cross Tee — **1200mm x 15mm x 26mm x 0.30mm**
 - Cross Tee — **600mm x 15mm x 26mm x 0.30mm**
 - Wall Angle — **3000mm x 15mm x 15mm x 0.40mm**

ADVANTAGES

- Easy Access
- Modern Look
- Flexible Lighting Options
- Improved Ventilation
- Customisable Designs
- Variety of Sizes
- Eco-Friendly

COMMON APPLICATIONS

- Commercial Offices
- Airports & Transportation Terminals
- Retail Stores & Shopping Malls
- Hospitality Spaces
- Exhibition Halls & Convention Centres
- Educational Institutions
- Public Buildings & Government Offices
- Industrial & Tech Facilities



TECHNICAL DETAILS

- Standard Tiles Size: **595mm x 595mm**
- Standard Module Cell Size: Right-angle triangle
- Thickness: **0.35mm**
- Web Height: **50mm**
- Width: **15mm**
- Finish: Powder coated (epoxy polyester paint) and different colours
- Dimensions: Other customised dimensions also available as per factory confirmation
- Substrate: Aluminium alloy

ADVANTAGES

- Easy Access
- Modern Look
- Flexible Lighting Options
- Improved Ventilation

APPLICATIONS

- Double Height Porticos
- Modern Commercial Offices
- Airports & Transit Stations
- High-End Retail Spaces
- Hospitality Interiors
- Art Galleries & Cultural Venues
- Tech Parks & Innovation Hubs
- Auditoriums & Educational Atriums
- Reception Areas & Showrooms



CLIP-IN CEILINGS

The Clip-in False Ceiling System uses **600mm x 600mm** tiles made from either 0.50mm polyester coil-coated galvanised steel (with **120 GSM** zinc coating) or **0.7mm** aluminium (AA5050, AA3105, or AA1050 alloys) powder-coated with **60-microns** of polyester paint.

TILE DESIGN & COATING

- Available with square or bevelled edges
- Coil-coated steel tiles have a **20-micron** polyester top coat and an **8-micron** alkyd primer back coat
- Two sides of each tile are raised, piped and stopped to lock into the spring Clip-in profile, allowing secure installation and easy demounting
- Finish of the Tile: Tiles are available in plain and perforation of **1.8mm**, **2.2mm** and **2.5mm**.





WALL ANGLE/ EDGE PROFILE

- Size: **24mm x 24mm**, thickness **0.4mm**
- Made from coil/powder coated steel or aluminium, matching the tile colour for a seamless finish

This system delivers a durable, aesthetically refined, and easy-to-maintain ceiling solution, suitable for a range of applications.

Suspension System Option: A hanger and butterfly clip can replace the suspension angle for added installation flexibility

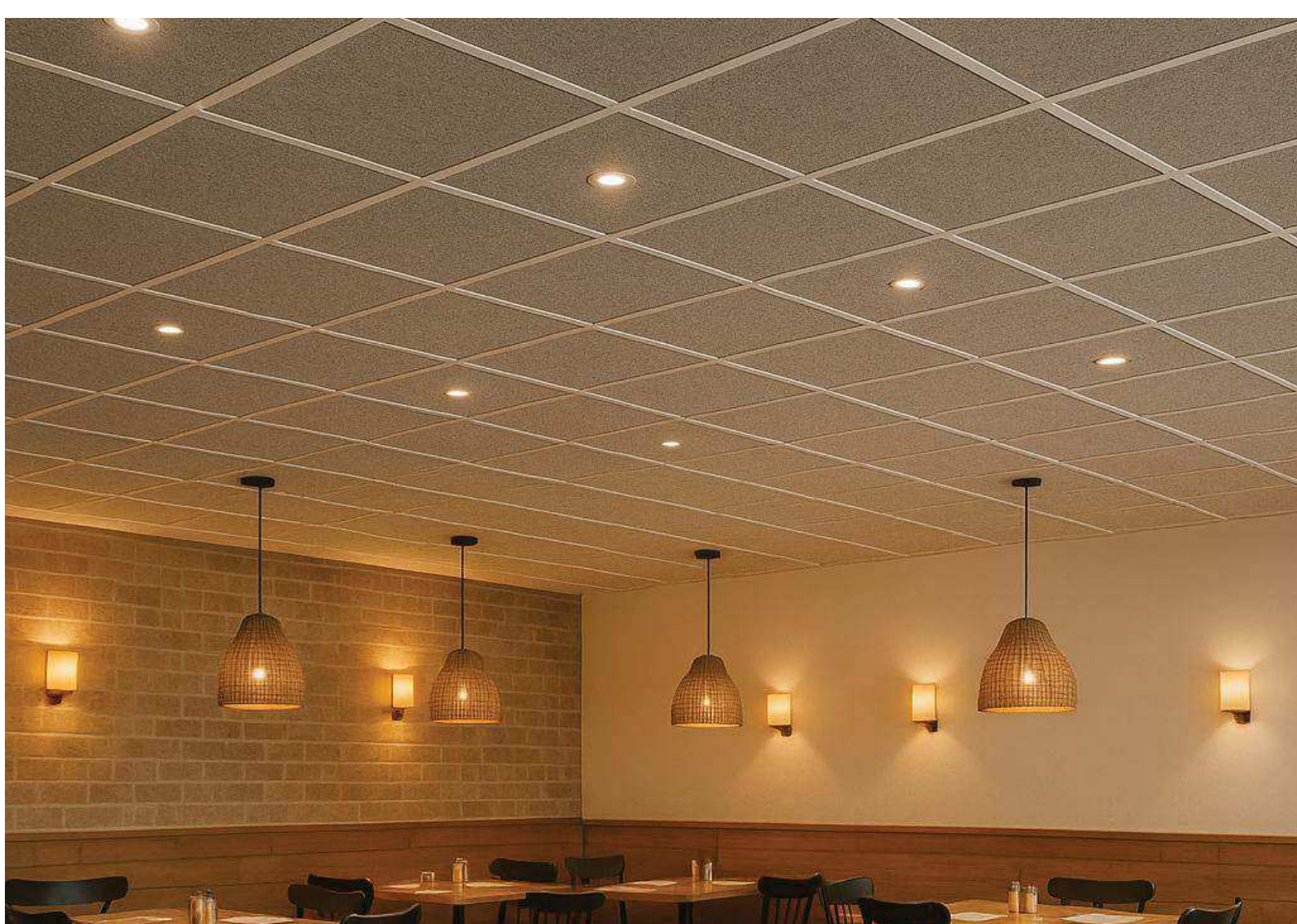


SUSPENSION SYSTEM

- Clip-in profiles (**0.5mm** galvanised steel), in **40x17mm** or **34x24mm**, spaced at **600mm c/c**
- Suspension angles, fixed to the roof with GI Ceiling Brackets
- Hold-on clamps connect angles to Clip-in profiles
- Pressure clips hold tiles or planks securely

COMMON APPLICATIONS

- Corporate Offices
- Hospitals & Healthcare Facilities
- Airports & Transit Facilities
- Educational Institutions
- Commercial Buildings & Malls
- Hotels & Hospitality Venues
- Industrial & Cleanroom Environments
- Public Sector Buildings



TECHNICAL SPECIFICATIONS

Material Options:

- **Galvanised Steel: 0.5mm thick**, coil-coated or powder-coated with a **120 GSM** zinc coating
- **Aluminium Alloy (AA5050/AA3105/AA1050): 0.7mm thick**, powder-coated with 60µ polyester paint

Edge Types: Square or Bevelled

Finish & Grid System

Steel Tiles feature a **20µ polyester front coating** and a **5µ alkyd primer back coating**, and are available in plain or perforated designs with **1.8mm and 2.5mm** perforations for enhanced acoustic performance.

Engineered for easy installation and structural stability, the exposed metal grid system includes:

- **Main Runners: 32mm or 38mm high**
- **Cross Tees: 26mm high**, available in **600mm or 1200mm** lengths
- **Bayonet couplings** for tool-free assembly
- **Suspension:** GI wire rods with adjustable hangers (max spacing: **1200mm c/c**)
- **Anchoring:** Expansion fasteners secure hangers to the roof

Wall Angles: 24mm x 24mm x 0.35mm coil-coated steel, colour-matched to the tiles for a cohesive, seamless appearance.