

GYPSUM CEILING

Ceiling Sections & False Ceiling System Components

What is a Gypsum Ceiling?

A gypsum ceiling is a suspended ceiling system constructed from plasterboards that are joined together and fixed to a metal profile system. The profile system is connected to the main structural ceiling of the building or project using a threaded rod suspension system.

Gypsum ceilings are typically installed beneath the concrete soffit with a gap of approximately 15–20 cm. A suitable combination of ceiling sections, profiles, suspension components and fasteners helps enhance the stability and structural integrity of the complete ceiling system.

Designed for Versatility and Durability

Our gypsum ceiling sections are engineered for compatibility with both Gypsum and P.O.P. false ceiling systems. Anti-rust surface treatment and customizable options in size, edge and finish help meet diverse modern interior requirements while supporting long service life and reliable performance.

Flexible Sizes and High Performance

Available in a range of thicknesses and lengths, our ceiling components can be manufactured to match specific project requirements. Whether for large commercial areas or detailed residential interiors, the products are designed for premium quality, high performance and hassle-free installation.

Key Product Features

Feature	Description
Material	Galvanized steel / suitable ceiling section material
Compatibility	Gypsum and P.O.P. false ceiling systems
Surface	Anti-rust / anti-corrosive surface treatment
Customization	Length, thickness, cut size, edge and finish options
Installation	Designed for convenient installation with standard fasteners and accessories
Applications	Residential, commercial and institutional interiors

FAQ's of Gypsum Ceiling Products

Q: How are gypsum ceiling sections installed?

A: Gypsum ceiling sections are designed for easy and user-friendly installation. They can be fixed to the ceiling framework using standard fasteners and accessories. Straight, machine-cut edges support seamless alignment, while lightweight galvanized steel simplifies handling on-site.

Q: What customization options are available for these ceiling products?

A: Ceiling products can be tailored to specific requirements, including customized lengths, thicknesses, cut sizes, tile types and finishes such as textured, perforated or plain. Unique designs and patterns can also be accommodated for residential and commercial projects.

Q: When should I use galvanized steel gypsum ceiling sections?

A: Galvanized steel gypsum ceiling sections are suitable for new installations and renovations where long service life, structural safety and corrosion resistance are important. They are particularly useful where a durable and reliable ceiling framework is required.

Q: Where can these ceiling systems be applied?

A: These products are compatible with Gypsum and P.O.P. false ceiling systems and can be used in offices, homes, hotels, schools and shopping complexes. Their versatility makes them suitable for a wide range of interior ceiling projects.

Q: What is the manufacturing process for bulk gypsum ceiling orders?

A: Advanced manufacturing technology and strict quality controls are used to produce ceiling components in bulk quantities. This supports consistent product quality and dependable delivery for large-scale and ongoing building projects.

Q: What are the primary benefits of using your gypsum ceiling products?

A: Key benefits include longer product lifespan, high performance, safety features and easy installation. The galvanized anti-corrosive coating provides enhanced durability, making these sections suitable for both residential and commercial applications.

Applications

Homes • Offices • Hotels • Schools • Shopping Complexes • Commercial Buildings • Interior Renovation Projects

Note: Product dimensions, thicknesses, finishes and other specifications can be customized according to project requirements. Please confirm final technical specifications before ordering.