

CEILINGS, DRYWALLS & PLASTERS



Architect's Reference

for Ceilings, Partitions and Suspension Systems

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GYP-MAXX[®]

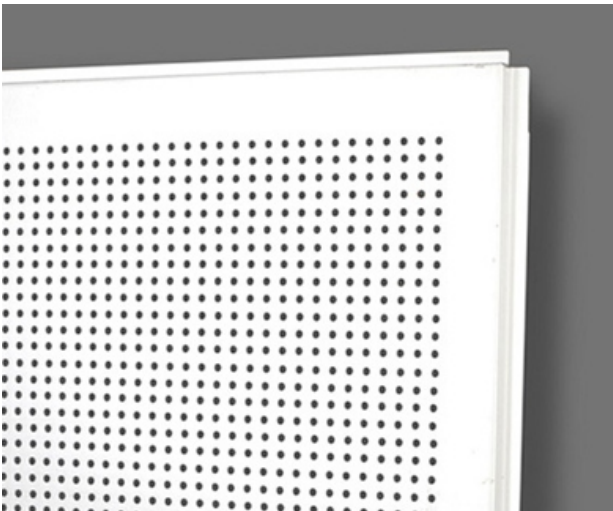
1. Lay in Ceiling
2. Clip in Ceiling
3. Open Cell Ceiling

Lay in Ceiling

- Fully demountable
- Easy to replace
- Square tegular to be installed either on Tee Grid 15 mm or Silhouette

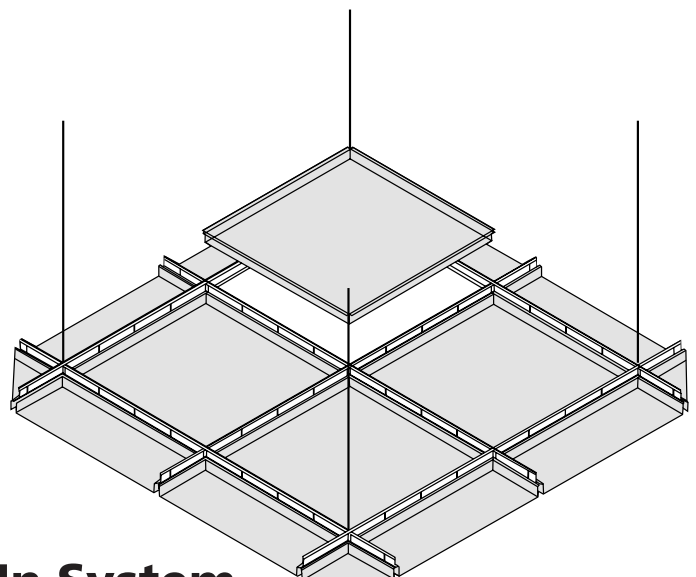
Application Areas

Office
Kitchens
Cafeteria
Restrooms



Product Specification

Product Name	:	GM LAY IN
Code	:	GM-22-02
Material	:	Aluminum / GI
Size	:	600mmx600mm or customized design
Finish	:	2.5 mm Dia holes Standard Perforated, Plain
Mounting Method	:	Seated on Channel
Environment of use	:	Internal
	:	



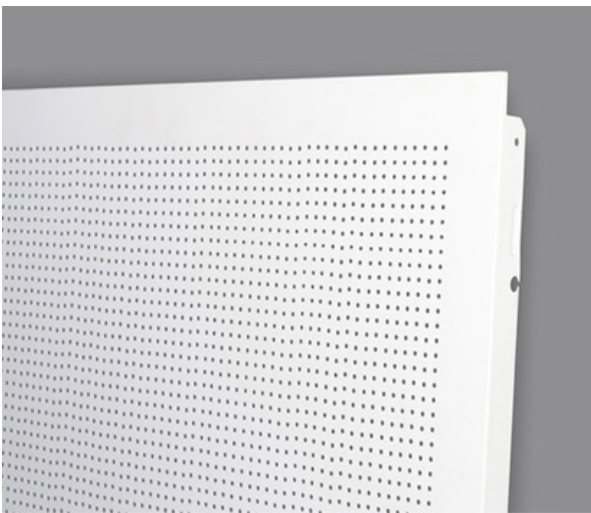
GYP-MAXX Lay In System

Clip in Ceiling

- Can be used with regular clip in tails
- Choice of Aluminum
- Easy to clean
- Choice of dimensions
- Plain monolithic surface
- Minimum plenum clearance

Application Areas

Corridors
Hospitals
Below Service Utilities
Transportation Nodes



Product Specification

Product Name	:	LD2 CLIP IN
Code	:	LD-22-01
Material	:	Aluminum / GI
Size	:	2' x 2' or Customised Design
Finish	:	2.5 mm Dia holes Standard Perforated, Plain
Mounting Method	:	Clip in System
Environment of use	:	Internal
	:	

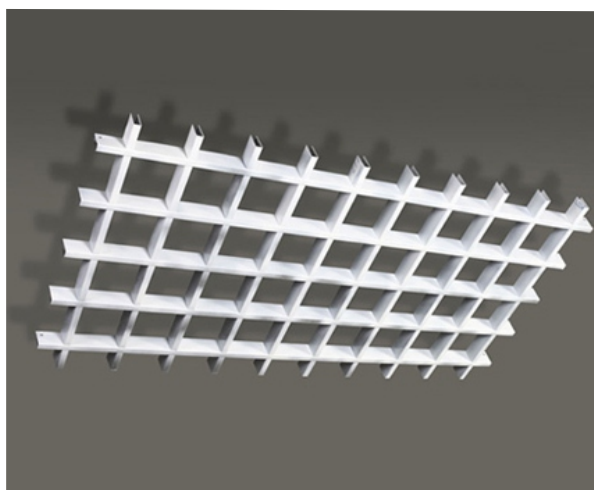


GYP-MAXX Clip in Ceilings

Open Cell Ceiling

GYP-MAXX Open Cell ceilings are the ideal solutions for a whole range of buildings such as, offices, supermarkets, shopping centers and airports where the maximum of light and air are required. Integra Open Cell helps create a space that is once both strikingly open and transparent but also smart functional.

- Acoustic Performance
- Fire and Moisture Resistance
- Easy to install & Demountable



Application Areas

Front Office

Cafeteria

Product Specification

Product Name	:	GM Open Cell
Code	:	GM-22-02-01
Material	:	Aluminum / GI
Size	:	600mmx600mm or customized design
Finish	:	Coated/Painted/Zinc Plated
Mounting Method	:	Lay in System
Environment of use	:	Internal

GYP-MAXX Open Cell Ceilings

