INTACT

Trusted Since 1998

# GYPSUM CEILING & DRYWALL PARTITION SYSTEMS



INTACT

# Built on trust. Backed by experience

Intact Gypsum Material Trading SPS LLC is a UAE-based brand dedicated to delivering high-quality gypsum accessories and construction materials that meet international performance standards while being locally reliable and cost-efficient.

Built on a foundation of strength, precision, and trust, our company aims to become the preferred supplier for gypsum systems in the Middle East—offering a seamless blend of imported quality and UAE-based innovation and manufacturing.

Our products cater to the needs of contractors, builders, and distributors across commercial, residential, and industrial construction sectors.

**25+**
YEARS OF UAE FIT-OUT EXPERIENCE

**UAE**
RELIABLE LOCAL SUPPLY

**ONE**
SUPPLIER. COMPLETE RANGE



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## Mission

Delivering premium gypsum and building materials through exceptional quality, reliable service, and customer-focused solutions, creating lasting value for our customers while supporting the growth of the construction industry.

# Building Today.Shaping Tomorrow

## Vision

Becoming the prefered partner for ceiling and drywall partition systems across the UAE and beyond, recognized for uncompromising quality, trusted relationships, and continuous innovation.



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# A complete gypsum partner for the UAE

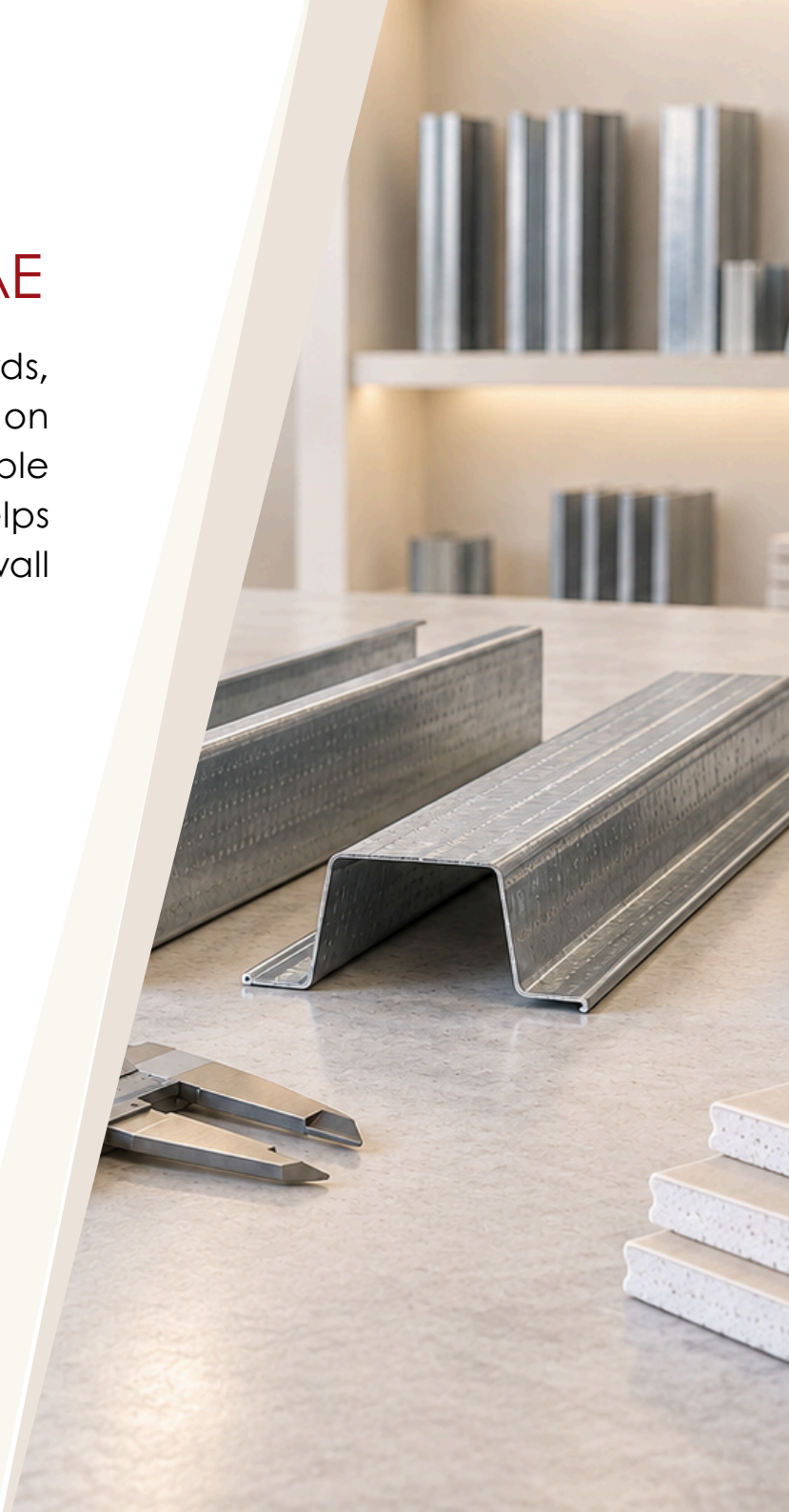
INTACT Gypsum Material Trading SPS LLC supplies gypsum boards, metal profiles, access panels and accessories with a focus on accurate specifications, consistent quality and dependable performance. From framework to finish, our range helps contractors select the right materials for ceiling and drywall projects across the UAE.

## Certified Quality.Trusted Standards

**ISO 9001**
Quality Management

**ISO 14001**
Environmental Management

**ISO 45001**
Occupational Health & Safety



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CEILING SYSTEMS

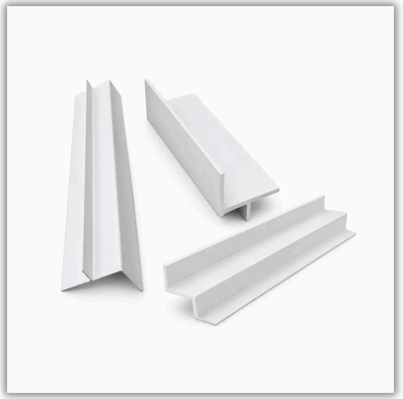


DRYWALL PARTITION SYSTEMS



T GRID SUSPENSION SYSTEMS

# Our Products & Systems



SPECIAL PROFILES



ACCESS PANELS

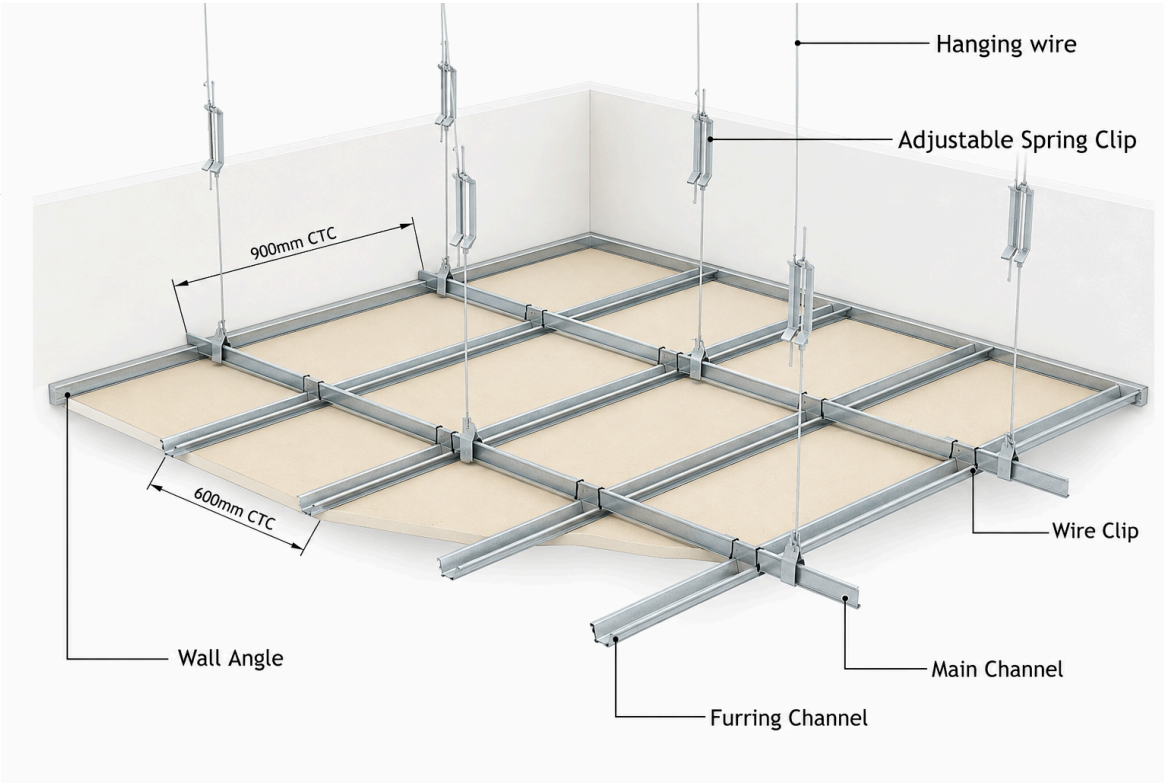



ACCESSORIES

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# Conventional ceiling system

A suspended galvanized steel framework designed to support gypsum boards and create a smooth, continuous ceiling surface. Installed below the structural slab, the system conceals building services while providing flexibility in ceiling height, layout and architectural detailing.
Suitable for residential, commercial and institutional interiors, it accommodates both simple flat ceilings and stepped designs, with provision for coordinated lighting, ventilation and access panels.



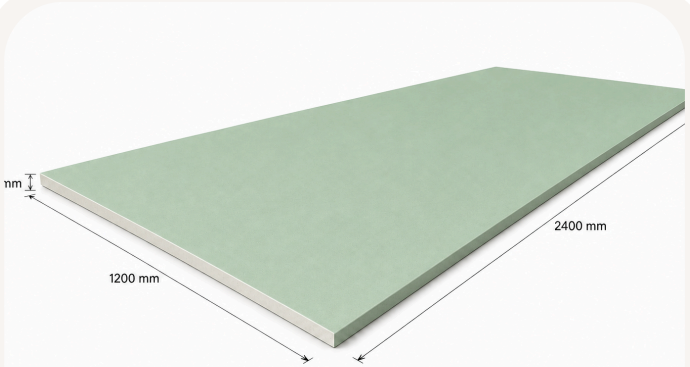

Key Benefits:

- Clean appearance: Concealed framing creates a seamless surface ready for decoration.
- Design flexibility: Supports varied ceiling levels, bulkheads and perimeter details.
- Service integration: Provides a ceiling void for coordinated electrical and mechanical services.
- Adaptable performance: Board selection and system configuration can be tailored to project requirements.




## RG GYPSUM BOARD

| | |
|---|---|
| Board core | Gypsum core |
| Color | Natural gypsum finish |
| Typical size | 1200mm x 2400 mm |
| Typical thickness | 12.5 mm |
| Edges | Tapered / Square Edge |
| Standards | ASTM |



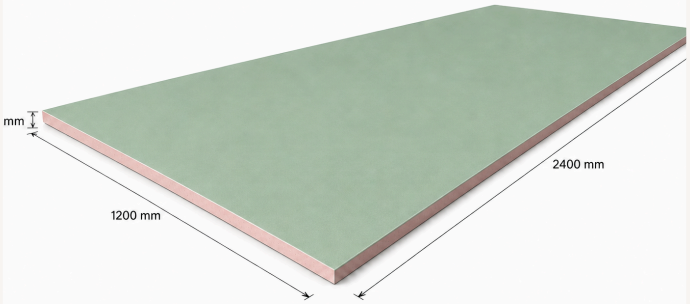

## MR GYPSUM BOARD

| | |
|---|---|
| Board core | Gypsum core |
| Color | Green paper finish |
| Typical size | 1200mm x 2400 mm |
| Typical thickness | 12.5 mm |
| Edges | Tapered / Square Edge |
| Standards | ASTM |



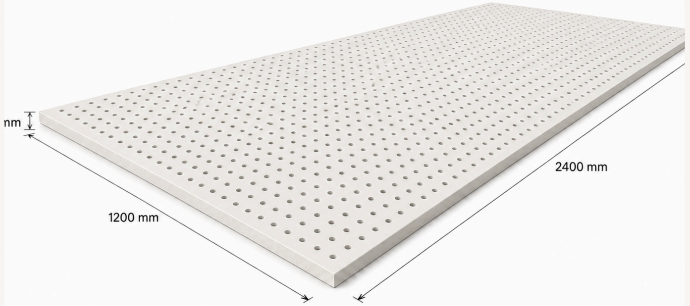

## FR GYPSUM BOARD

| | |
|---|---|
| Board core | Gypsum core |
| Color | Pink paper finish |
| Typical size | 1200mm x 2400 mm |
| Typical thickness | 12.5 mm |
| Edges | Tapered / Square Edge |
| Standards | ASTM |




## FM GYPSUM BOARD

| | |
|---|---|
| Board core | Gypsum core |
| Color | Green paper finish |
| Typical size | 1200mm x 2400 mm |
| Typical thickness | 12.5 mm |
| Edges | Tapered / Square Edge |
| Standards | ASTM |




## ACOUSTIC GYPSUM BOARD

| | |
|---|---|
| Board core | Perforated gypsum core |
| Color | Warm white finish |
| Typical size | 1200mm x 2400 mm |
| Typical thickness | 12.5 mm |
| Edges | Tapered / Square Edge |
| Standards | ASTM |



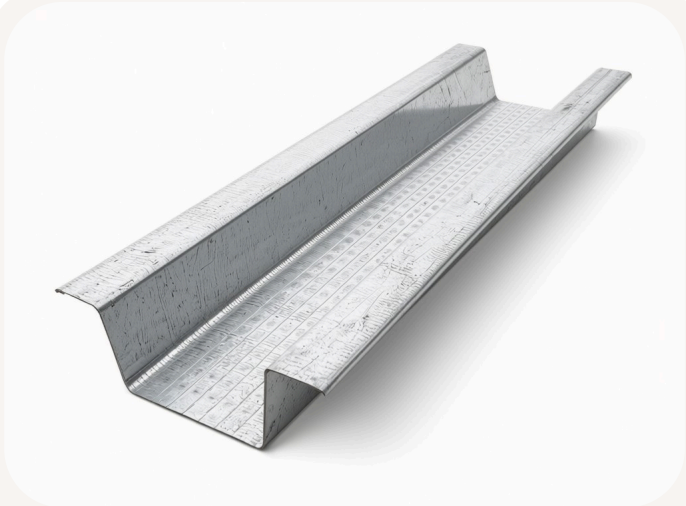

## CEMENT BOARD

| | |
|---|---|
| Board core | Cement, sand and cellulose core |
| Color | Grey color |
| Typical size | 1200mm x 2400 mm |
| Typical thickness | 6 mm/9 mm/12 mm |
| Edges | Tapered / Square Edge |
| Standards | ASTM |



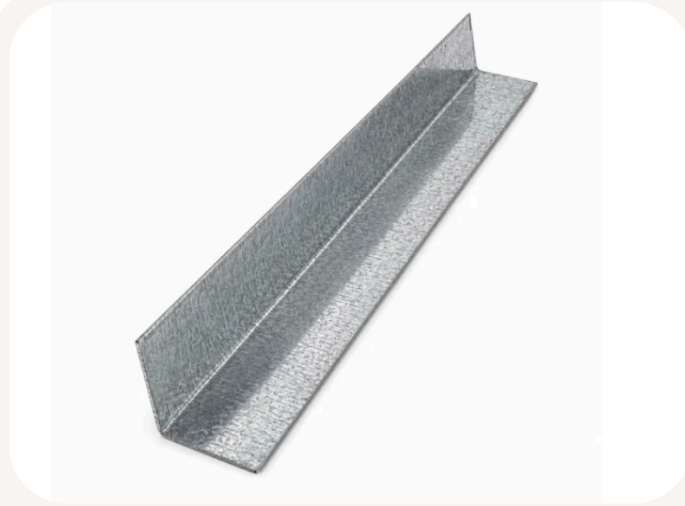
## GI MAIN CHANNEL

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 38 × 12 × 12 mm* |
| Thickness | 0.35/ 0.45/ 0.50 mm* |
| Std. length | 3,000 mm* |
| Cross-section | C / channel profile |
| Zinc coating | Z120, Z180 and Z275 |



## GI FURRING CHANNEL

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 64 × 35 × 23 mm* |
| Thickness | 0.35/ 0.45/ 0.50 mm* |
| Std. length | 3,000 mm* |
| Cross-section | Hat shaped profile |
| Zinc coating | Z120, Z180 and Z275 |



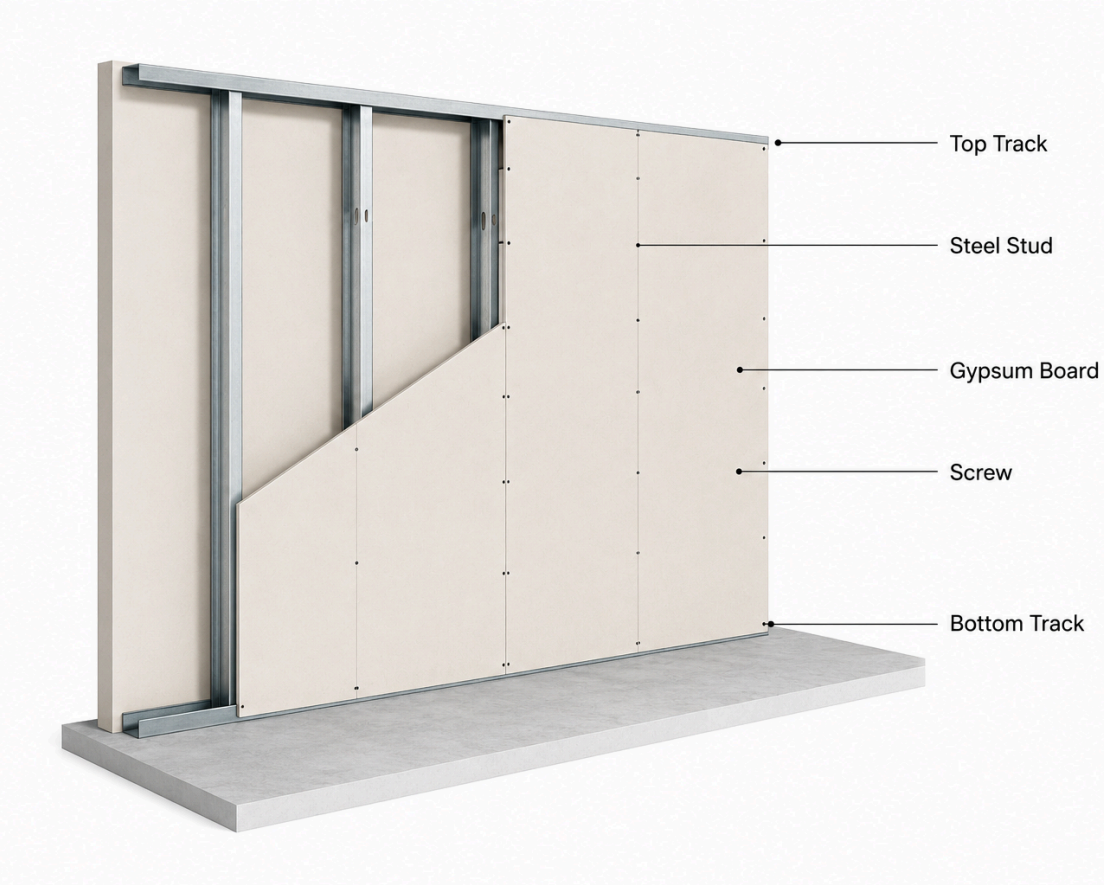
## GI WALL ANGLE

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 25 × 25 mm* |
| Thickness | 0.35/ 0.45/ 0.50 mm* |
| Std. length | 3,000 mm* |
| Cross-section | L shaped / Angle profile |
| Zinc coating | Z120, Z180 and Z275 |

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# Drywall partition system

A lightweight internal wall system comprising gypsum boards fixed to a galvanized steel framework. Drywall partitions divide spaces efficiently, creating smooth surfaces ready for decoration while accommodating concealed electrical and plumbing services.
Suitable for residential, commercial and institutional interiors, the system offers flexibility in wall height, thickness and layout. Board types, insulation and framing configurations can be selected to meet project requirements, including fire resistance, sound insulation and moisture resistance when specified as a suitable tested assembly.



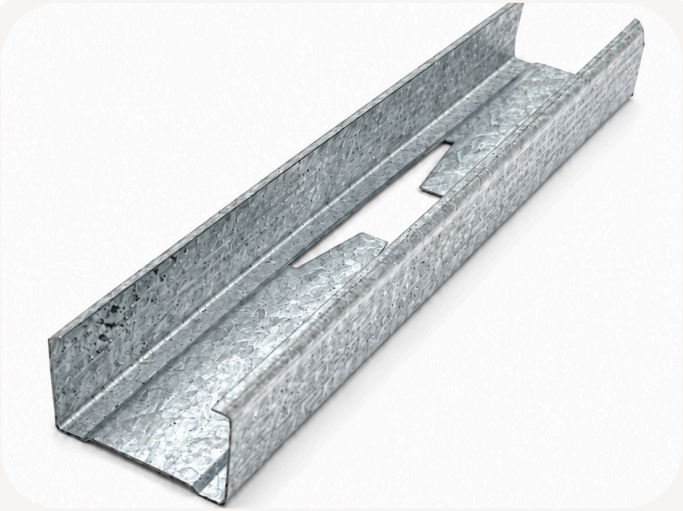

## Key Benefits:

- Efficient construction: Dry installation reduces wet work and supports faster project completion.
- Space flexibility: Adaptable to different room layouts, openings and interior designs.
- Service integration: Wall cavities accommodate coordinated wiring, conduits and pipework.
- Versatile finishes: Provides an even surface for paint, wallpaper and other compatible finishes.



## GI TRACK

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 72×34×32mm/ 52×34×32 mm* |
| Thickness | 0.35/ 0.45/ 0.50 mm* |
| Std. length | 3,000 mm* |
| Cross-section | C shaped profile |
| Zinc coating | Z120, Z180 and Z275 |



## GI STUD

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 70×34×32 mm/ 50×34×32 mm* |
| Thickness | 0.35/ 0.45/ 0.50 mm* |
| Std. length | 3,000 mm* |
| Cross-section | C shaped profile |
| Zinc coating | Z120, Z180 and Z275 |



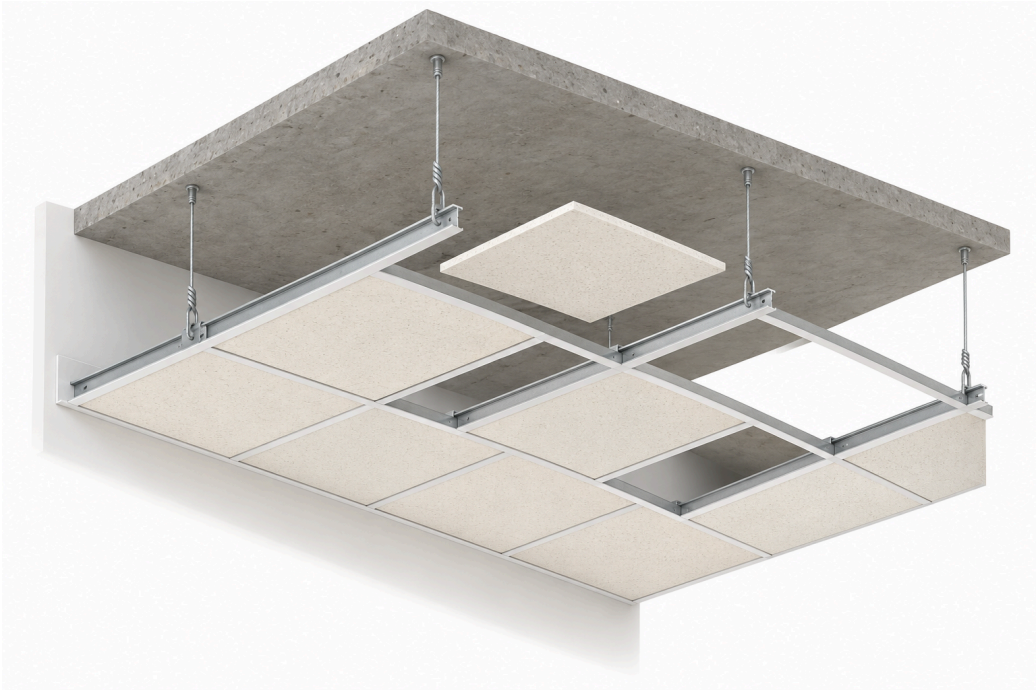
## GI ANGLE BEAD

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 25 × 25 mm /30 × 30 mm* |
| Thickness | 0.35/ 0.45/ 0.50 mm* |
| Std. length | 3,000 mm* |
| Cross-section | 90° with perforated equal wings |
| Zinc coating | Z120, Z180 and Z275 |

INTACT

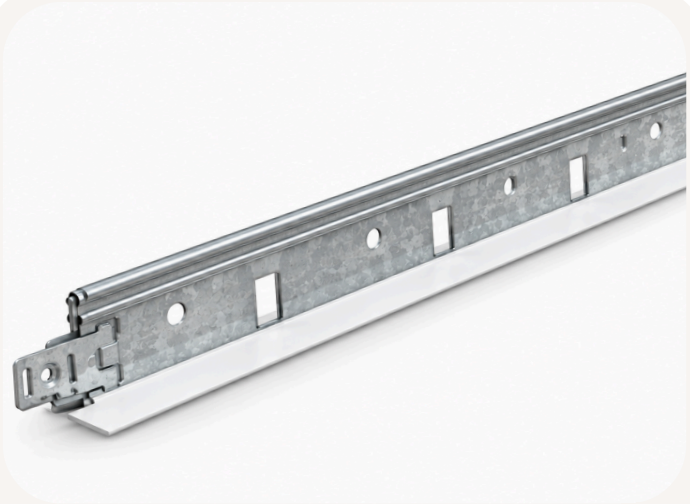
# T-Grid suspension system

A suspended ceiling system featuring an exposed metal grid that supports individual lay-in ceiling tiles. The grid creates a neat, uniform layout while concealing building services above the finished ceiling.
Suitable for offices, retail spaces, educational facilities and other commercial interiors, the system allows individual tiles to be lifted for maintenance access or replacement. Different tile materials, finishes and module sizes offer flexibility to suit the design and functional requirements of each space.



## Key Benefits:

- Easy access: Removable tiles provide convenient access to services above the ceiling.
- Efficient installation: Modular construction supports straightforward assembly and tile placement.
- Simple maintenance: Individual tiles can be replaced without dismantling the entire ceiling.
- Design versatility: Accommodates compatible lighting fixtures, air diffusers and a range of ceiling finishes.



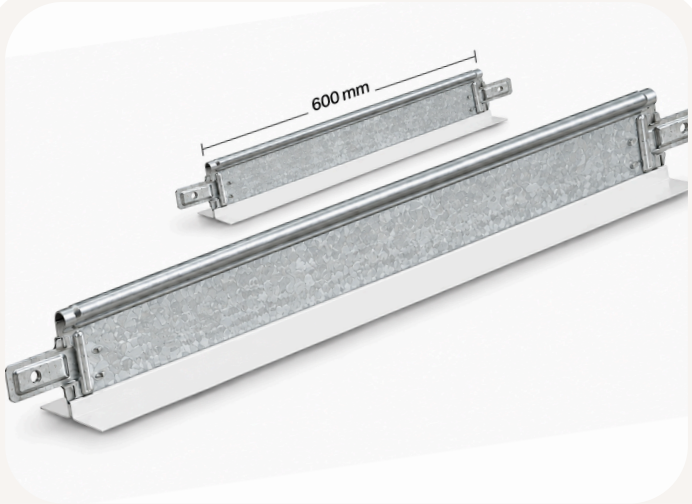
## GI MAIN TEE

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 38 × 24 × 0.35 × 3600 mm |
| Thickness | 0.35/ 0.45/ 0.50 mm* |
| Std. length | 3,600 mm* |
| Cross-section | Inverted T-section |
| Zinc coating | Z120, Z180 and Z275 |



## GI CROSS TEE 60

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 28 × 24 × 0.35 × 600 mm |
| Thickness | 0.35/ 0.45/ 0.50 mm* |
| Std. length | 600 mm |
| Cross-section | Inverted T-section |
| Zinc coating | Z120, Z180 and Z275 |



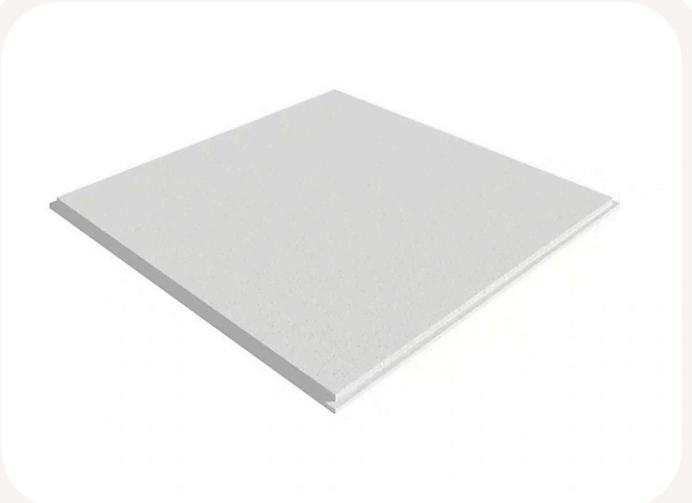

## GI CROSS TEE 120

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 28 × 24 × 0.35 × 1200 mm |
| Thickness | 0.35/ 0.45/ 0.50 mm* |
| Std. length | 1200 mm |
| Cross-section | Inverted T-section |
| Zinc coating | Z120, Z180 and Z275 |



## GI WALL ANGLE

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 24 × 24 × 0.4 × 3000 mm* |
| Thickness | 0.35/ 0.45/ 0.50 mm* |
| Std. length | 3,000 mm* |
| Cross-section | L shaped / Angle profile |
| Zinc coating | Z120, Z180 and Z275 |



## GYPSUM CEILING TILE

| | |
|---|---|
| Material | High-quality gypsum board |
| Typical size | 600 × 600 mm |
| Thickness | 7 mm / 8 mm / 9 mm* |
| Surface | Plain / Perforated * |
| Colour | White |
| Application | Lay in suspension system |



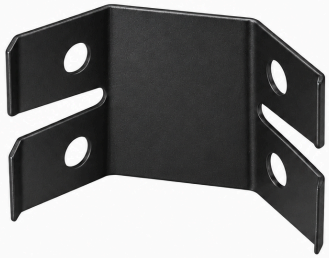
## ALUMINIUM CEILING TILE

| | |
|---|---|
| Material | High quality Aluminium |
| Typical size | 600 × 600 mm |
| Thickness | 7 mm / 8 mm / 9 mm* |
| Surface | Plain / Perforated * |
| Colour | White |
| Application | Lay in suspension system |



## HOLD DOWN CLIP

| | |
|---|---|
| Material | Galvanised steel |
| Color | Metallic grey |
| Thickness | 0.5 - 0.6 mm* |
| Std. length | 50 mm* |
| Finish | Zinc coating |
| Application | Lay in suspension system |



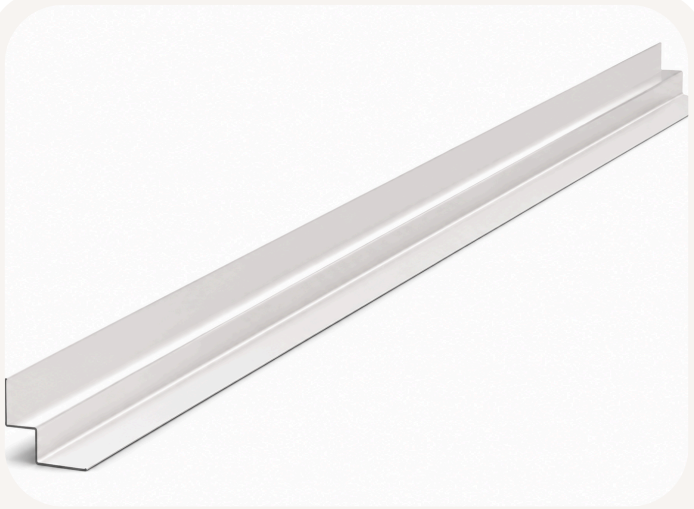
## ADJUSTABLE CLIP

| | |
|---|---|
| Material | Galvanised steel |
| Hole dia | 4 mm* |
| Thickness | 0.5 - 0.6 mm* |
| Std. length | 50 mm* |
| Finish | Zinc coating |
| Application | Lay in suspension system |



## GI SUSPENSION WIRE

| | |
|---|---|
| Material | Galvanized steel wire |
| Standard dia | 2.0 mm/ 2.5 mm/ 3.0 mm* |
| Form | Straight-cut wire or coil |
| Std. length | Supplied in coils or project length |
| Colour | Metallic silver |
| Application | Suspended ceiling support |



## W ANGLE

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 20 × 20 × 20 × 20 mm* |
| Thickness | 0.40 mm* |
| Std. length | 3,000 mm* |
| Cross-section | W shaped perimeter profile |
| Zinc coating | Z120, Z180 and Z275 |



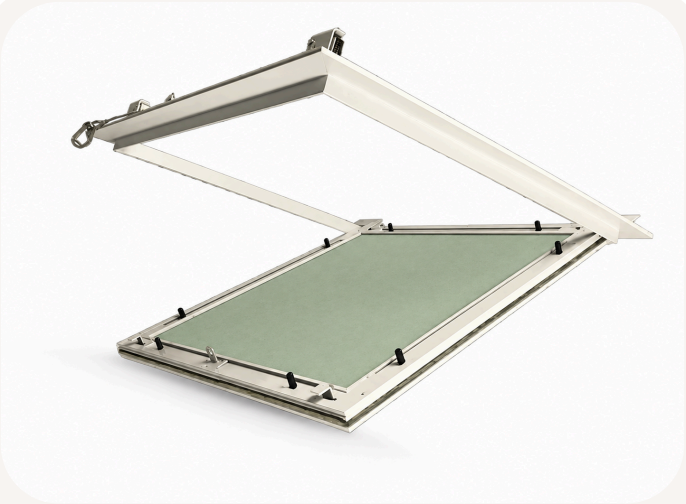
## SHADOW GAP ANGLE 10 MM

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 20 × 10 × 13 × 13 × 20 mm |
| Thickness | 0.40 mm* |
| Std. length | 3,000 mm* |
| Cross-section | F-shaped section |
| Zinc coating | Z120, Z180 and Z275 |



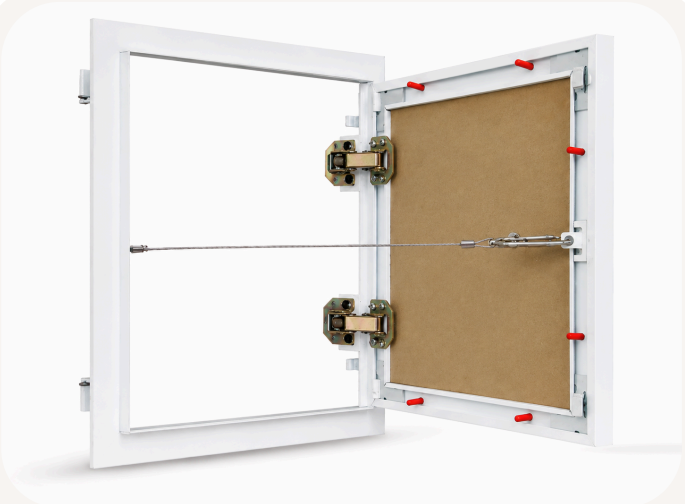
## SHADOW GAP ANGLE 20 MM

| | |
|---|---|
| Material | Cold-formed galvanized steel |
| Typical size | 20 × 20 × 13 × 13 × 20 mm |
| Thickness | 0.40 mm* |
| Std. length | 3,000 mm* |
| Cross-section | F-shaped section |
| Zinc coating | Z120, Z180 and Z275 |



## PUSH OPEN TYPE

| | |
|---|---|
| Frame Material | Extruded aluminium profile |
| Door infill | MR board* |
| Board thickness | 12.50 mm |
| Color | RAL 9016 |
| Opening system | Push open /Snap locks |
| Finish | White powder coated finish |



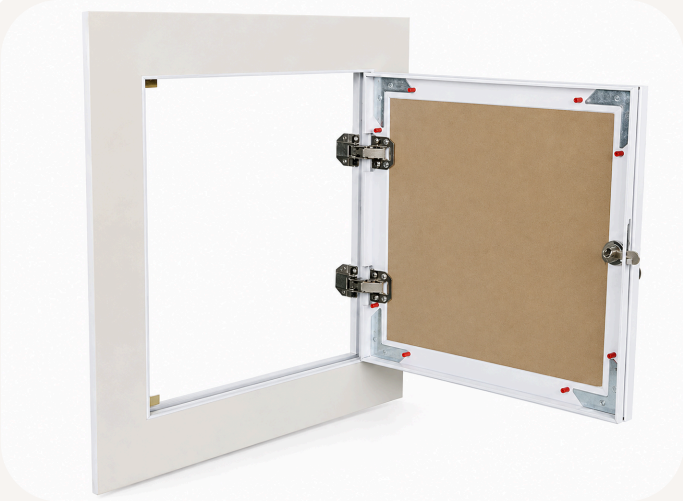
## PUSH OPEN WITH HINGES

| | |
|---|---|
| Frame Material | Extruded aluminium profile |
| Door infill | MR board* |
| Board thickness | 12.50 mm |
| Color | RAL 9016 |
| Opening system | Push open locks with hinges |
| Finish | White powder coated finish |



## ALLEN KEY TYPE

| | |
|---|---|
| Frame Material | Extruded aluminium profile |
| Door infill | MR board* |
| Board thickness | 12.50 mm |
| Color | RAL 9016 |
| Opening system | Allen key -Push open locks |
| Finish | White powder coated finish |



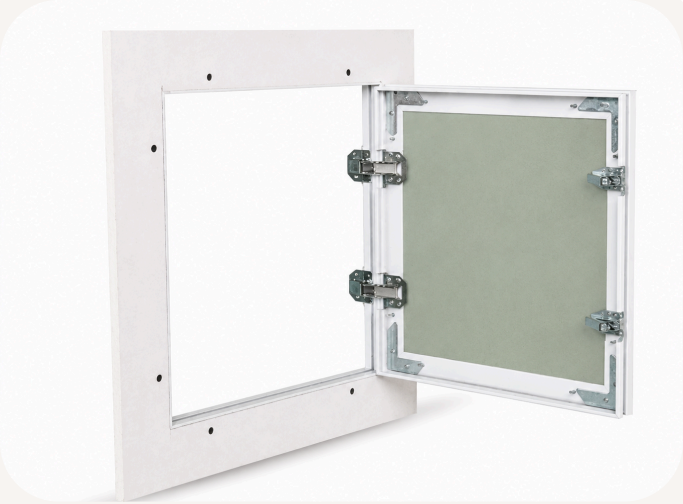
## LOCK & KEY TYPE

| | |
|---|---|
| Frame Material | Extruded aluminium profile |
| Door infill | MR board* |
| Board thickness | 12.50 mm |
| Color | RAL 9016 |
| Opening system | Lock and Key with hinges |
| Finish | White powder coated finish |



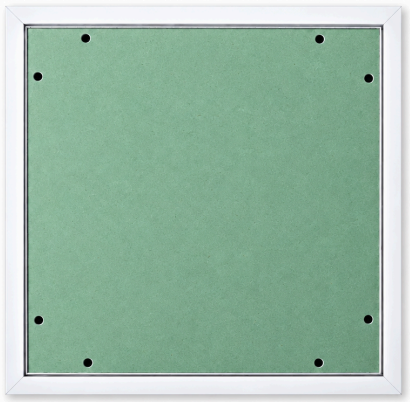
## SPRING TYPE

| | |
|---|---|
| Frame Material | Extruded aluminium profile |
| Door infill | MR board* |
| Board thickness | 12.50 mm |
| Color | RAL 9016 |
| Opening system | Spring loaded handles |
| Finish | White powder coated finish |



## STANDARD TYPE

| | |
|---|---|
| Frame Material | Extruded aluminium profile |
| Door infill | MR board* |
| Board thickness | 12.50 mm |
| Color | RAL 9016 |
| Opening system | Hydraulic hinges and push open catcher |
| Finish | White powder coated finish |



## LAY –IN TYPE

| | |
|---|---|
| Frame Material | Extruded aluminium profile |
| Door infill | MR board* |
| Board thickness | 12.50 mm |
| Color | RAL 9016 |
| Opening system | Lay in mechanism |
| Finish | White powder coated finish |



## WALL MOUNT TYPE

| | |
|---|---|
| Frame Material | Extruded aluminium profile |
| Door infill | MR board* |
| Board thickness | 12.50 mm |
| Color | RAL 9016 |
| Opening system | Push open locks with hinges |
| Finish | White powder coated finish |



## ROUND TYPE

| | |
|---|---|
| Frame Material | Extruded aluminium profile |
| Door infill | MR board* |
| Board thickness | 12.50 mm |
| Color | RAL 9016 |
| Opening system | Push open locks |
| Finish | White powder coated finish |



## DRYWALL SCREW

| | |
|---|---|
| Material | Hardened carbon steel |
| Head | Bugle head |
| Point type | Sharp needle point |
| Diameter | 6 mm /8 mm* |
| Length | 1 inch / 1 ½ inches |
| Surface finish | Black phosphate, grey phosphate or zinc-plated |



## SELF DRILLING SCREW

| | |
|---|---|
| Material | Hardened carbon steel |
| Head | Low-profile wafer |
| Point type | Self-drilling point |
| Diameter | 4.2 mm* |
| Length | ½ inches |
| Surface finish | Zinc plated polished finish |



## DBZ ANCHOR

| | |
|---|---|
| Material | Hardened carbon steel |
| Surface finish | Zinc plated |
| Fixing mechanism | Hammer-driven expansion |
| Anchor diameter | 6 mm |
| Length | 40 mm |
| Installation | Fixed into a pre-drilled hole |



## WALL PLUG

| | |
|---|---|
| Material | Nylon / Polyamide |
| Color | Grey |
| Expansion | 2-way expansion |
| Diameter | 8 mm |
| Length | 40 mm |
| Applications | Concrete, brick and drywall |



## WALL PLUG SCREW

| | |
|---|---|
| Material | Hardened carbon steel |
| Head | Countersunk |
| Point type | Self-drilling point |
| Diameter | 5 - 6 mm* |
| Applications | Concrete and drywall with nylon plug |
| Surface finish | Black phosphate, grey phosphate or zinc-plated |



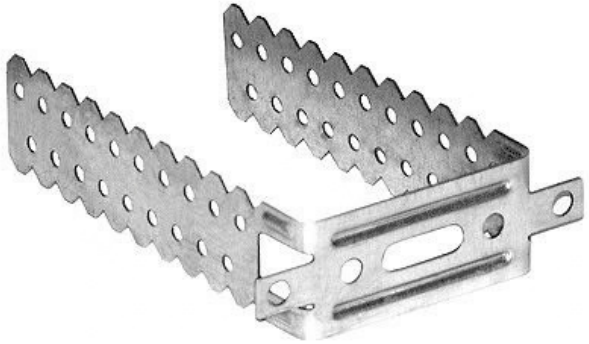
## HAMMER FIXER

| | |
|---|---|
| Plug material | Plastic; nylon/polyamide grade |
| Screw material | Carbon steel |
| Plug colour | Grey |
| Screw finish | Silver-coloured; zinc plating |
| Screw head | Countersunk |
| Screw point | Sharp point |



## STEEL NAILS

| | |
|---|---|
| Material | Hardened carbon steel |
| Head | Flat round head |
| Point type | Sharp penetration point |
| Shank type | Smooth or fluted |
| Surface finish | Zinc-plated |
| Installation | Hammer-driven into a suitable substrate |



## UNIVERSAL BRACKET

| | |
|---|---|
| Material | Galvanized steel |
| Surface finish | Zinc-coated, metalic silver-gr |
| Thickness | 0.80 mm |
| Design | Perforated strip formed into a U-shape |
| Fixing | Base fixed to the substrate using suitable anchors |
| Shelf life | Approx. 12 months |




## GYPSUM POWDER

| | |
|---|---|
| Ring Diameter | 18-22 cm |
| Plaster to Water Ratio | 1.43:1 |
| Whiteness | ≥90 % |
| Compressive Strength | ≥12.5 N/ mm2 |
| Bending Strength | ≥2.5 N/ mm2 |
| Hardness | ≥10 N/ mm2 |




## MASKING TAPE

| | |
|---|---|
| Material | Crepe paper |
| Color | Cream/white |
| Common widths | 1 inch / 2 inches |
| Application temp | 10°C to 40°C |
| Elongation | Approximately 7–12% |
| Shelf life | Approximately 12 months when properly stored |




## FIBRE TAPE

| | |
|---|---|
| Material | Fibreglass mesh |
| Color | White |
| Standard width | 2 inches |
| Alkali resistance | Good |
| Moisture resistance | Good |
| Application | Gypsum board joints and crack reinforcement |




## JOINT COMPOUND

| | |
|---|---|
| Base Material | Gypsum / Polymer Modified |
| Appearance | Smooth White Paste |
| Application | Interior Use |
| Function | Joint Filling and Finishing |
| Finish | Smooth, Uniform Finish |
| Crack Resistance | Good |

# INTACT

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