

# **Superstar Ceiling System**

The Superstar Ceiling System metal profiles are meticulously crafted to meet the evolving demands of modern ceiling design solutions. These fully knurled metal profiles are robust, durable, and remain untwisted even in extended spans of false ceilings.

## **Materials**

Ceiling and drywall metal profiles are manufactured at our state-of-the-art facility in Mumbai using galvanized steel sourced from leading steel producers. The zinc coating on the steel complies with IS277 standards, with a mass of 120 gms/Sqmt (inclusive of both sides).

#### **Key Features**

- Enhanced screw penetration.
- Suitable for steps, curved, or other designer ceilings.
- Superior grip at section junctions due to wide, angular lips.

# **Handling and Storage**

- Store profiles in a covered, dry location.
- Keep original shrink-wrapped sections on wooden pallets placed on a horizontal surface.

# Accessories

Connecting Clip, Soffit Cleat, Anchor Fastener, Drywall Screws, Paper Tape, Sheetrock APJC.

# **Safety Guidelines**

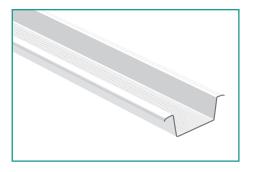
- Use protective gloves (AS 2161) while handling metal products.
- Wash hands before eating and maintain hygiene.
- Wear non-hazing goggles when cutting metal sections to safeguard the eyes.

## **Superstar Limiting Wall Height Table**

NUMBERS OF PLASTERBOARDS	1 X 12.5 MM STANDARD PLASTERBOARD			2 X 12.5 MM STANDARD PLASTERBOARD		
Max stud spacing c/c	610	406	305	610	406	305
Max height @ L/240 at 200 Pa	2.6	2.75	2.85	3.15	3.35	3.5
Max height @ L/360 at 200 Pa	2.6	2.75	2.85	3.15	3.35	3.5

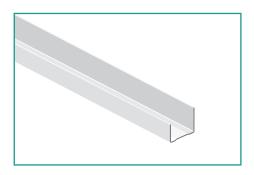
# **Ceiling Section**

Thickness: 0.5 mm
Length: 3660 mm



### **Perimeter Section**

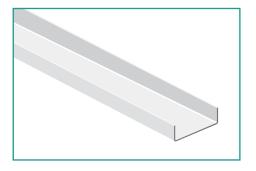
Thickness: 0.5 mm
Length: 3660 mm



#### Intermediate Section

Thickness: 0.9 mm

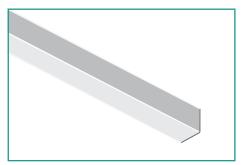
Length: 3660 mm



# Metal L Angle

Thickness: 0.5 mm Length: 3660 mm





# **Superstar Drywall System**

Made from premium-grade galvanized steel, Superstar partition metal profiles are manufactured under stringent quality controls. These profiles, paired with specially designed accessories, can be adapted to handle varying load requirements. The C-Studs and U-Channels are optimized for exceptional stiffness and strength.

## **Key Features**

- Innovative "H" design with flexible slots to accommodate services.
- Boxed studs for higher and stronger assemblies.
- Enhances system performance, including acoustics, fire resistance, and adaptability for unplanned fixtures.

#### Accessories

Drywall Screws, Anchor Fastener, Paper Tape, Sheetrock APJC.

## **U-CHANNEL**

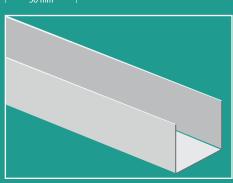
**Thickness:** 0.5 mm **Length:** 3660 mm



# **FLOOR**

**Stud Size:** 28x50x28

28x72x28 28x148x28

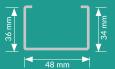


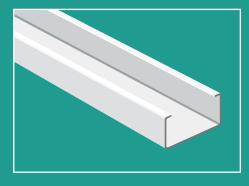
## C-STUD

Thickness: 0.5 mm Length: 3660 mm

**Stud Size:** 36x48x34

36x70x34 36x146x34







# Superstar Gypsum

**Private Limited** 

Shop No. 21/22, Near Hanuman Mandir, E1 ALA Hajrat, Janta Nagar, Mandala, Mankhurd (W), Mumbai 400 043 www.superstargypsum.com