



NS PLASTERS

-INTERIOR SOLUTIONS-

PRODUCT CATALOG

ABOUT US

WHO WE ARE

Established in 2005, NS Plasters has grown into a **trusted name in the construction materials industry**. We specialize in providing **premium materials to architects, interior designers, builders, contractors, and engineers**. As **direct dealers of Gyproc and other renowned brands**, we ensure **authenticity, quality assurance**, and exceptional customer satisfaction. Our mission is to **empower creativity and deliver excellence** in every project.

Why Choose NS Plasters?

1. **Proven Expertise:** Nearly two decades of experience delivering excellence in construction solutions.
2. **Unmatched Quality:** Sourcing only the finest materials from globally recognized brands.
3. **Complete Solutions:** A one-stop destination for ceilings, partitions, and paneling.
4. **Customer-Driven Approach:** Personalized service and a commitment to turning your vision into reality.

Our Vision

At NS Plasters, we aim to inspire modern design with solutions that combine functionality, aesthetics, and durability. From residential to commercial projects, our materials set the standard for innovation and long-lasting performance.

Our Services

- **Ceilings:** Gypsum false ceilings, grid ceilings, baffle ceilings, linear ceilings, and ceiling paneling.
- **Partitions:** Gypsum partitions, fiber cement partitions, and calcium silicate partitions.
- **Wall and Paneling Solutions:** Wall paneling, soffit panels, fluted panels, and modern decorative finishes.

Our Products

- **Boards:** Gypsum boards, fiber cement boards, calcium silicate boards, and acoustic boards.
- **Ceiling Systems:** Gypsum tiles, PVC tiles, metal tiles, mineral fiber tiles, and grid ceiling channels.
- **Panels:** PVC panels, WPC panels, wave panels, HDPC minitrack solid panels, charcoal panels, and acoustic panels.

FALSE CEILINGS: STYLE BEYOND LIMITS

False ceilings are a seamless blend of design and functionality.

They effectively conceal structural elements, enhance acoustics, and provide insulation, all while elevating the overall aesthetics of a space. Whether sleek and minimalistic or bold and decorative, they are a cornerstone of modern interiors, delivering both visual appeal and practical benefits for homes, offices, and public spaces.

KEY FEATURES

- Enhanced Ambience
- Concealed Utilities
- Improved Acoustics
- Energy Efficiency
- Customizable Designs

NS
PLASTERS

APPLICATIONS

RESIDENTIAL
PLACES



Offices



Retail and
Hospitality



Healthcare



Educational
Institutes



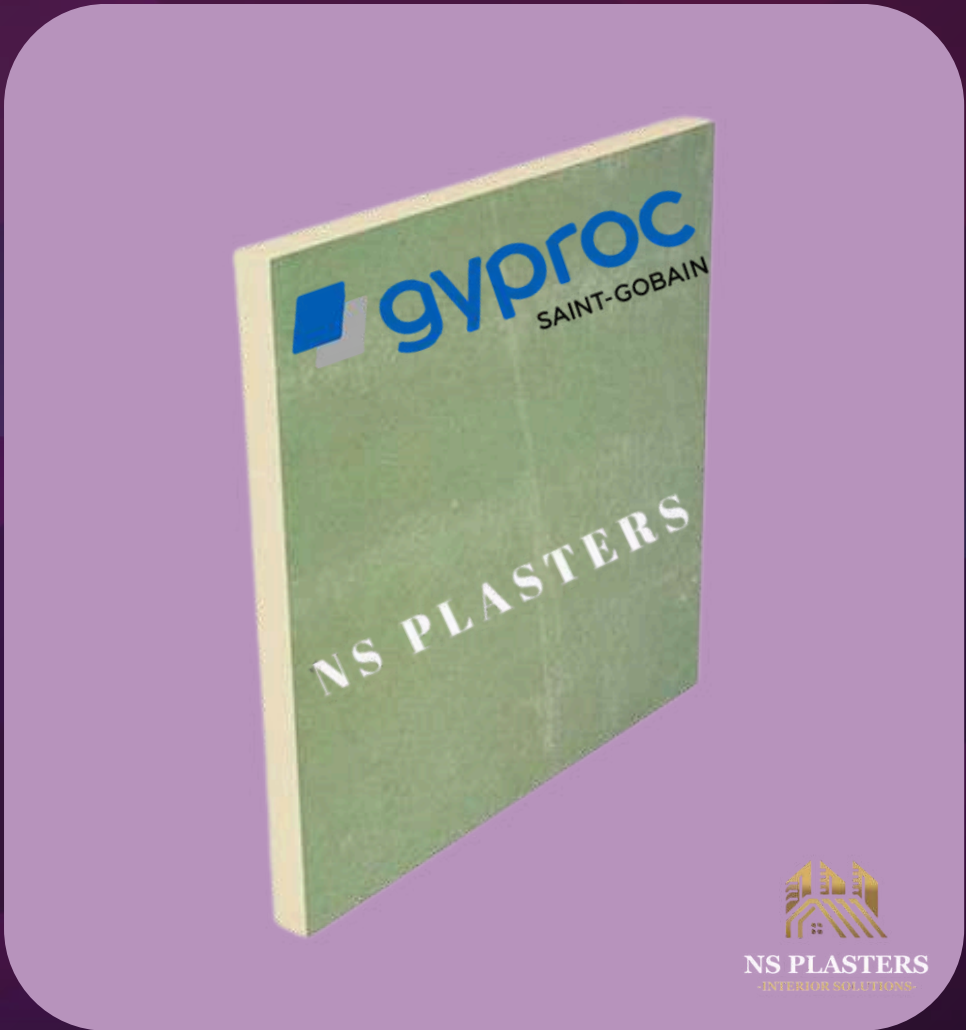
GYPSUM BOARDS



GYPROC PLAIN BOARD

Thickness	Width	Length
12.5/15 mm	1219 mm	1829/ 2438mm

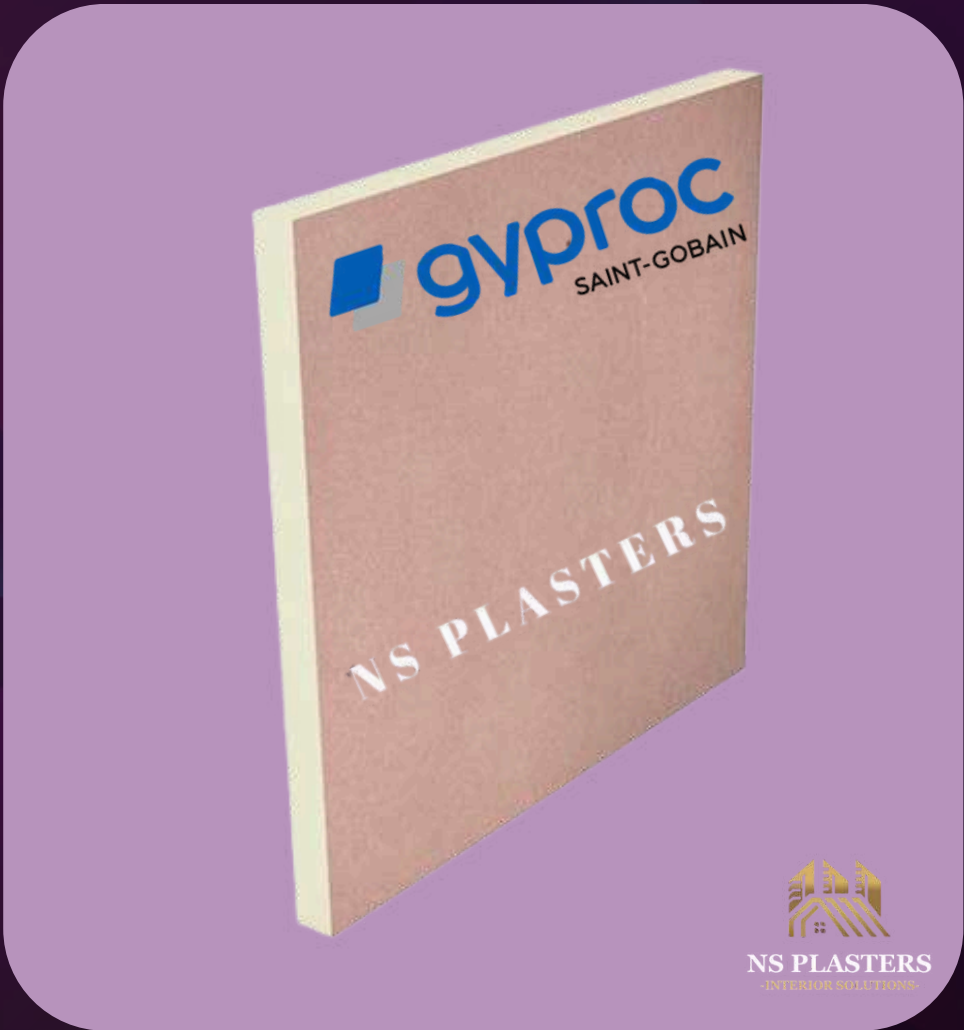
Gypboard® Plain is suitable for most applications where normal fire, structural and acoustic levels are specified



GYPROC MR BOARD

Thickness	Width	Length
12.5/15 mm	1219 mm	1829/ 2438mm

Gyproc® Moisture Resistant Board is suitable for wet area applications.

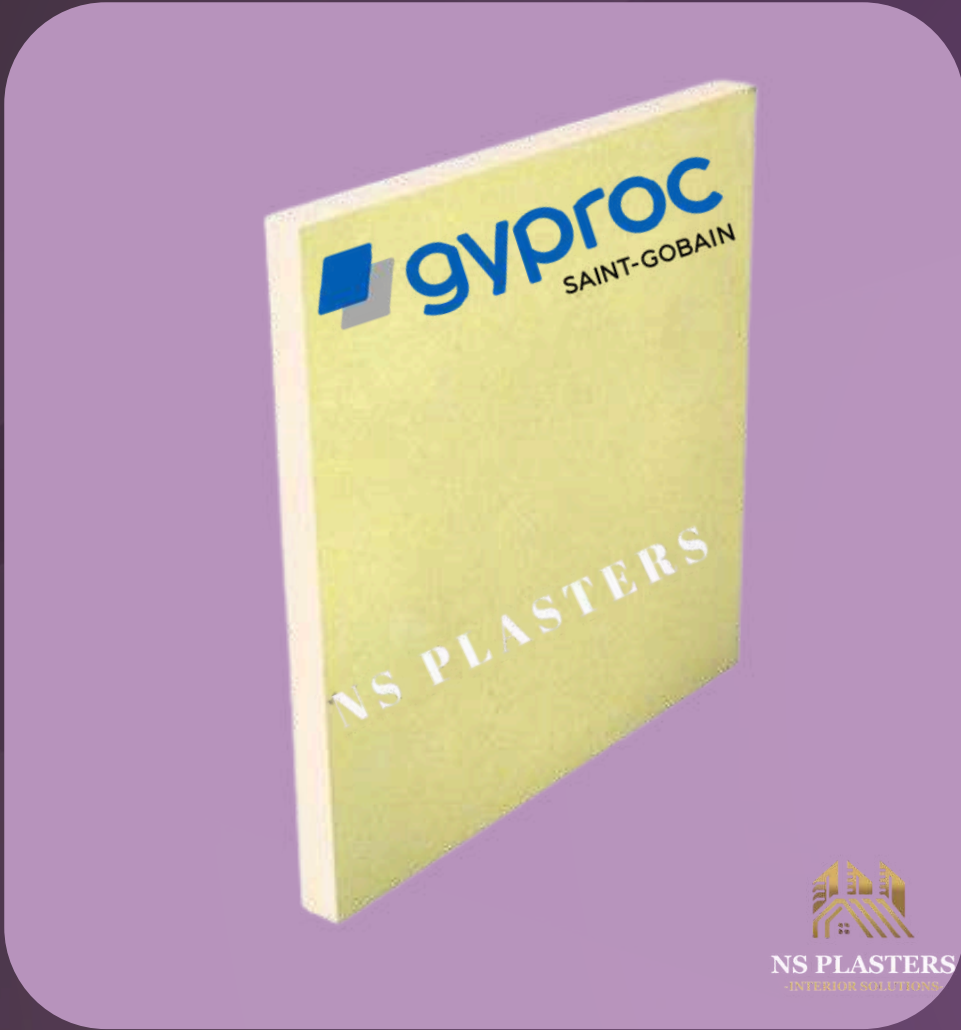


GYPROC FR BOARD

Thickness	Width	Length
12.5/15 mm	1219 mm	1829/ 2438mm

Gyproc® Fireline Board is suitable for applications where high level of fire resistance is required.

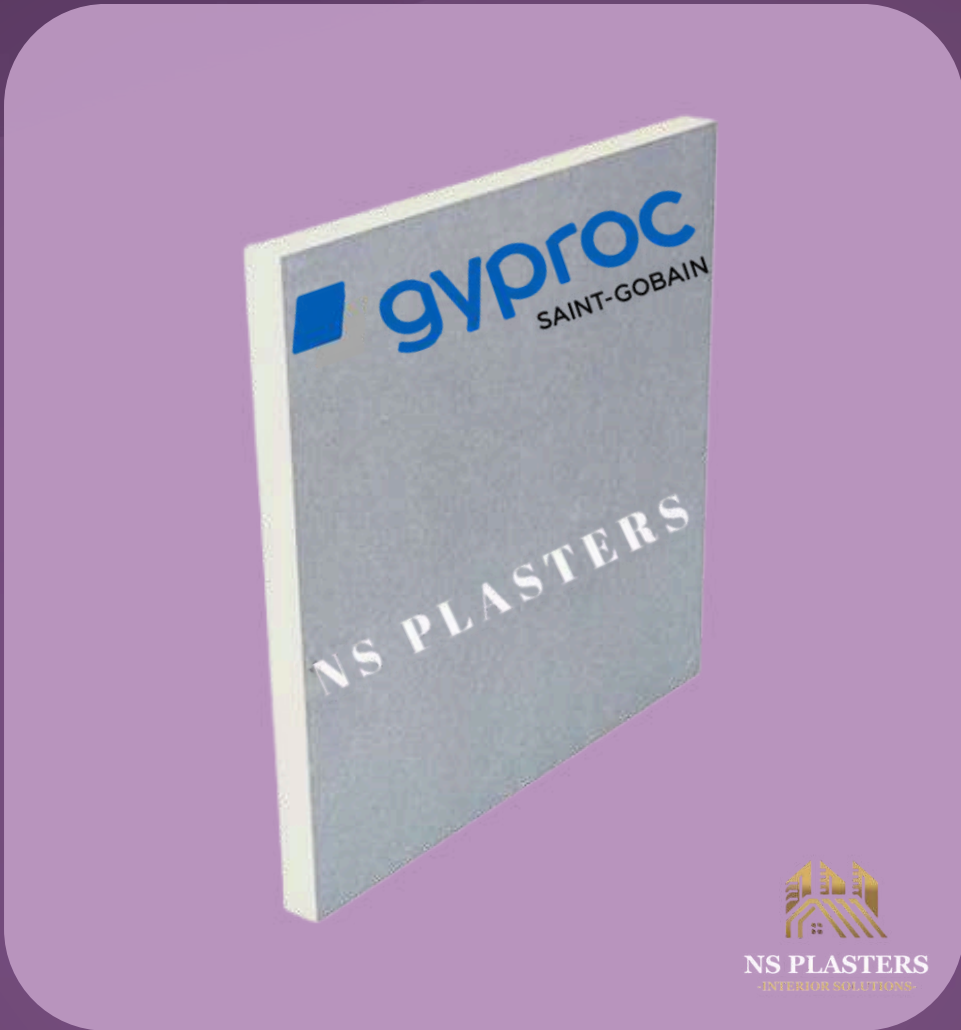
GYPSUM BOARDS



GYPROC DURALINE BOARD

Thickness	Width	Length
13 mm	1219 mm	2438 mm

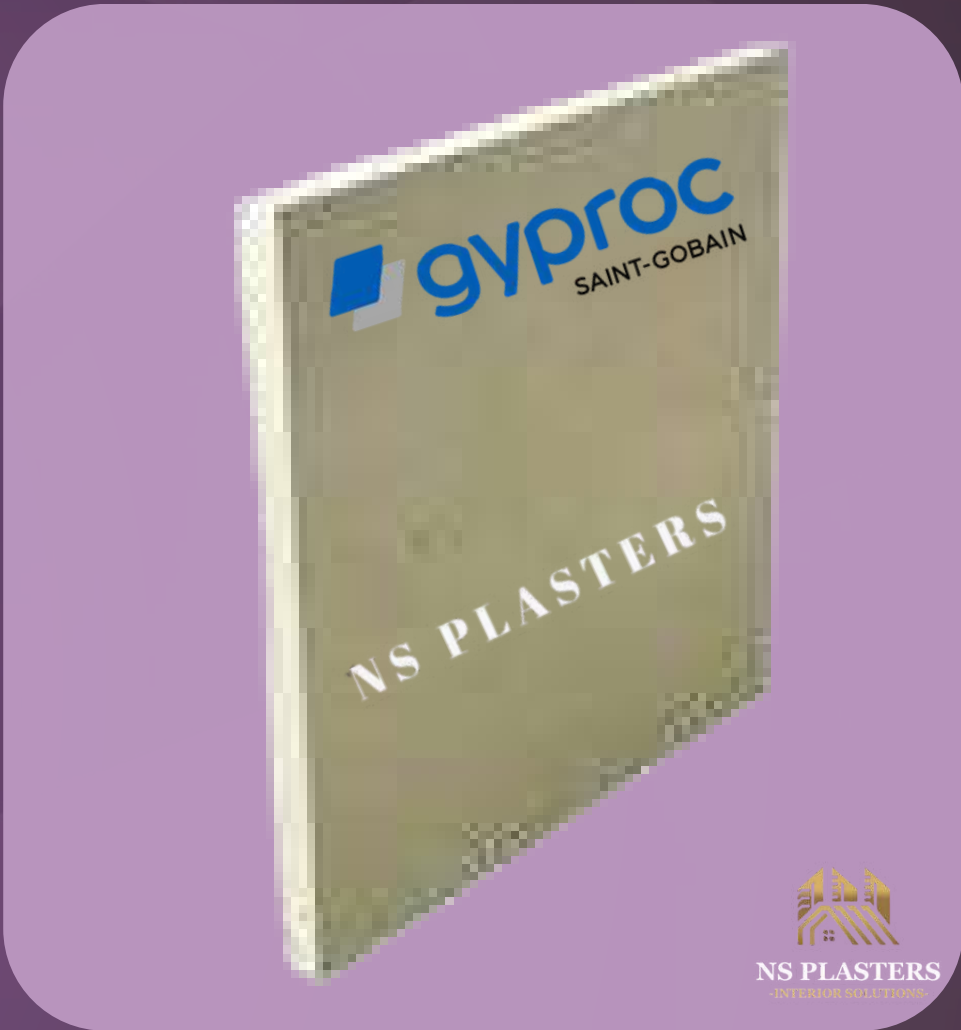
Gyproc® Duraline Board is suitable for applications where high level of acoustics, fire and impact levels are specified



GYPROC SOUND BLOC BOARD

Thickness	Width	Length
12.5/15 mm	1220 mm	1830/ 2440mm

Gyproc® SoundBloc is suitable for applications where greater levels of sound insulations are required.



GYPROC HABITO BOARD

Thickness	Width	Length
12.5 mm	1220 mm	2440mm

Gyproc® Habito Board is suitable for applications where high impact resistant, planned & unplanned loading combined with fire & acoustic performance.



GYPROC GLASSROC H BOARD

Gyproc Glasroc H board is the new generation plasterboard manufactured with eGRG (Enhanced Glass Reinforced Gypsum) technology

Thickness	Width	Length	Edge Type
12.5 mm	1220 mm	2440 mm	T/E S/E
12.5 mm	1220 mm	2440 mm	T/E S/E

Identification

White back surface finished with Glassmat & acrylic coat

White back surface finished with Glassmat & acrylic coat

Thermal Conductivity

0.19 W/mOK



Water Resistant

< 5% Total Water Absorption



TERMIETE RESISTANCE

ASTM D3345 IS-4833



Heavy Cladding

Up to 60 kg/m2 Stone Cladding



Mold Resistant

Scores 10 as per ASTM D3273

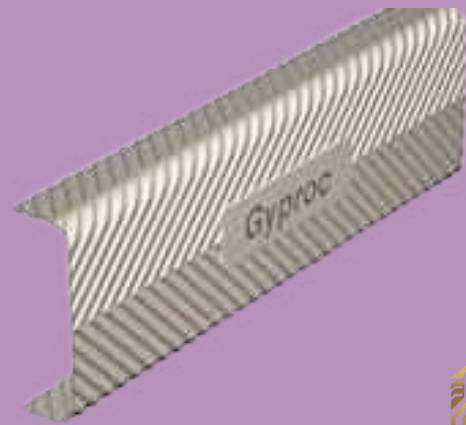
Gyproc® Glasroc H provides outstanding performance as a tile/ marble/ granite backing and wet area board in environments where there is frequent exposure to high moisture, such as shower enclosures, bathrooms, swimming pool areas that have controlled environments with ventilation and other applications where there is likely to be high moisture or high humidity present. e.g. semi exposed porch area & balconies.

FALSE CEILING CHANNEL



NS PLASTERS
-INTERIOR SOLUTIONS-

GypSerra®
Metal Framing



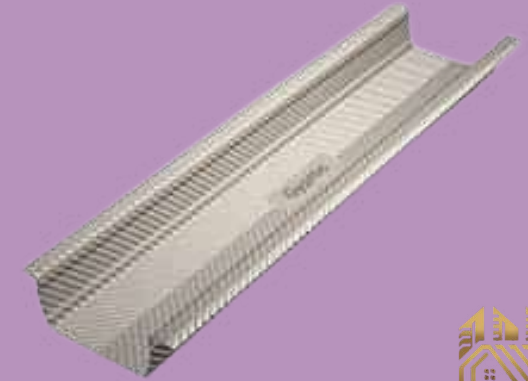
GypSerra Intermediate

Thickness : 0.70 mm
length : 3660 mm



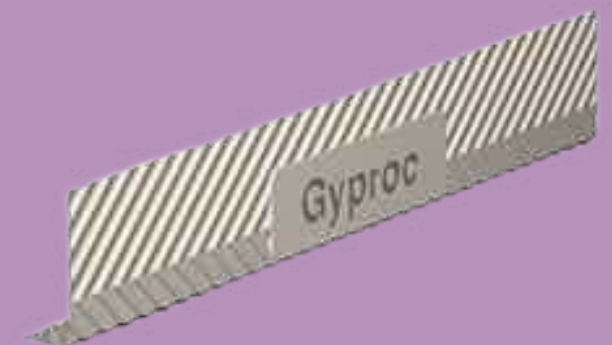
GypSerra Perimeter

Thickness : 0.50 mm
length : 3660 mm



GypSerra Ceiling Section

Thickness : 0.50 mm
length : 3660 mm



GypSerra Ceiling Angle

Thickness : 0.4 mm
length : 3660 mm

FALSE CEILING CHANNEL



NS PLASTERS
-INTERIOR SOLUTIONS-

GypFrame®
MegaStil



MegaStil Intermediate

Thickness : 0.70 mm
length : 3660 mm



MegaStil Perimeter

Thickness : 0.45 mm
length : 3660 mm



MegaStil Ceiling Section

Thickness : 0.45 mm
length : 3660 mm



MegaStil Ceiling Angle

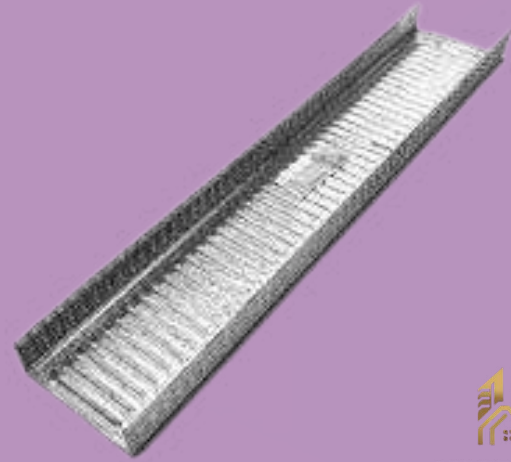
Thickness : 0.45 mm
length : 3660 mm

FALSE CEILING CHANNEL



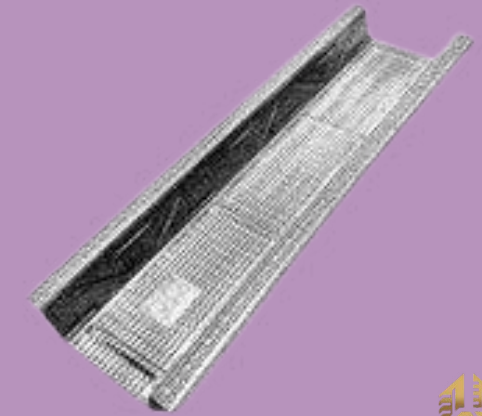
NS PLASTERS
-INTERIOR SOLUTIONS-

GYPFRAME[®]
XPERT



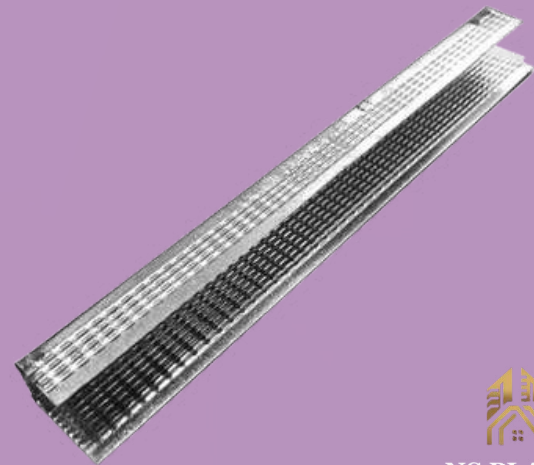
Xpert Intermediate

Thickness : 0.6 mm
length : 3660 mm



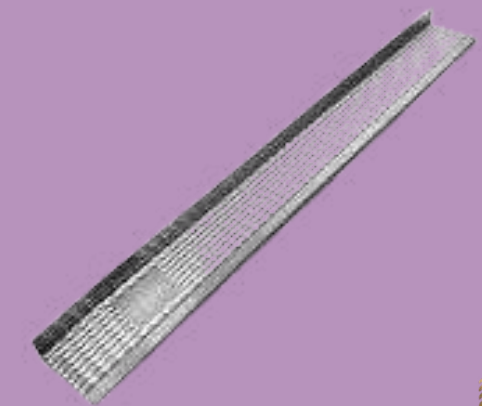
Xpert Ceiling Section

Thickness : 0.4 mm
length : 3660 mm



Xpert Perimeter

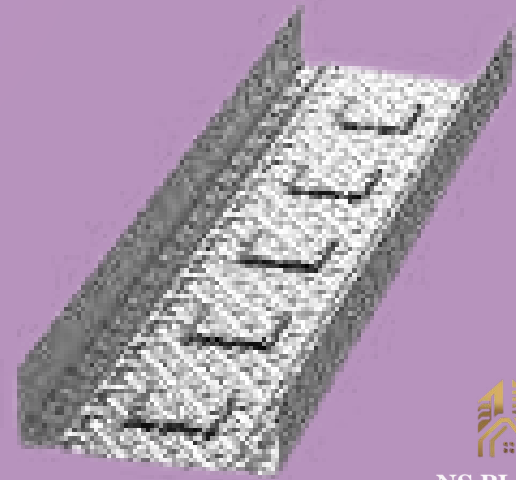
Thickness : 0.4 mm
length : 3660 mm



Xpert Ceiling Angle

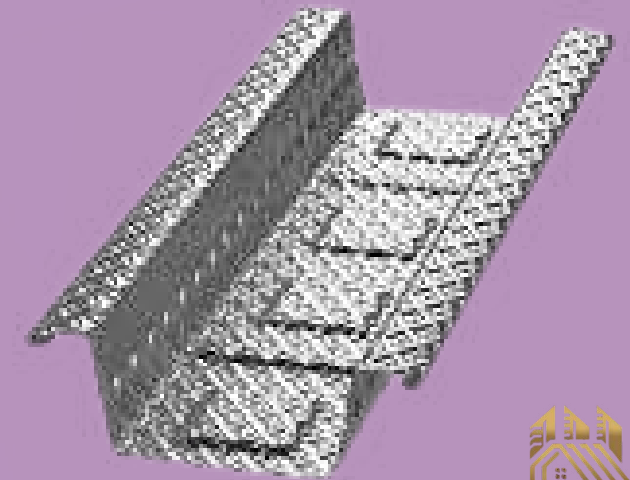
Thickness : 0.4 mm
length : 3660 mm

FALSE CEILING CHANNEL



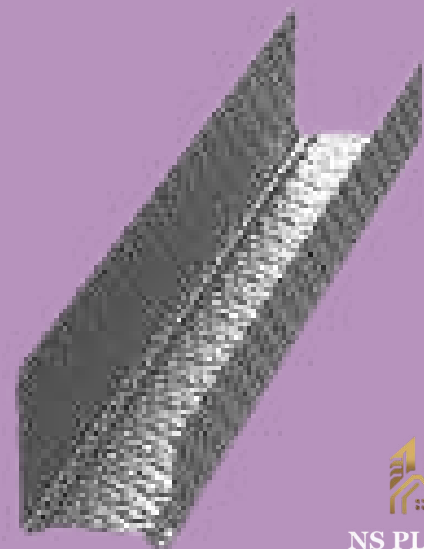
MegaStil Intermediate

Thickness : 0.5 mm
length : 3660 mm



MegaStil Ceiling Section

Thickness : 0.3 mm
length : 3660 mm



MegaStil Perimeter

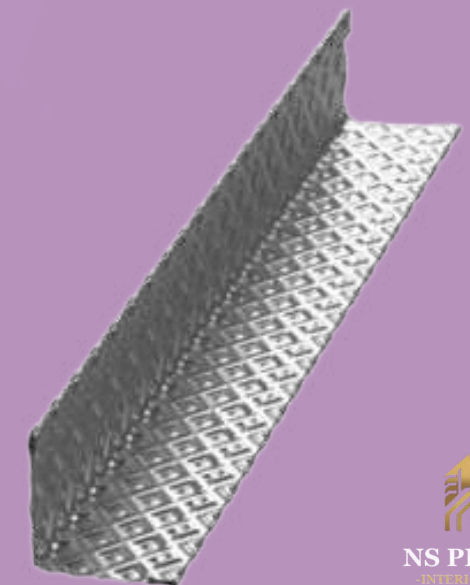
Thickness : 0.3 mm
length : 3660 mm



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METAL FRAMING SYSTEMS



MegaStil Ceiling Angle

Thickness : 0.3 mm
length : 3660 mm

PARTITION CONCEPTS: REDEFINING SPACES

Partitions are a key element in modern interior design, offering practical solutions for **dividing spaces** without **permanent** changes.

They help optimize layouts, provide privacy, and enhance the functionality of both **residential** and **commercial** environments. With versatile materials like gypsum boards, calcium silicate boards, and fiber cement boards, partitions combine **durability** and **aesthetics** to meet diverse design and performance needs.

KEY FEATURES

- Space Optimization
- Acoustic Insulation
- Fire Resistance
- Moisture Resistance
- Design Flexibility

APPLICATIONS

RESIDENTIAL
PLACES



Offices



Retail and
Hospitality



Healthcare

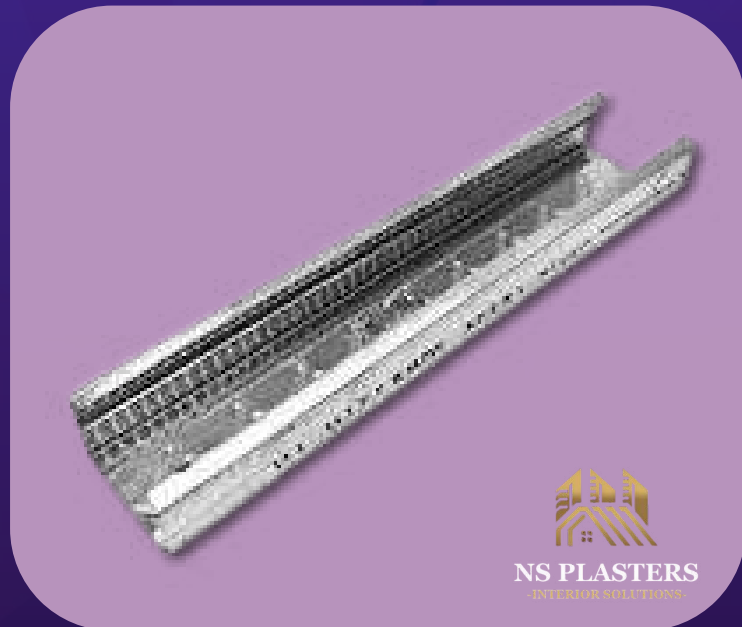


Educational
Institutes





PARTITION CHANNEL



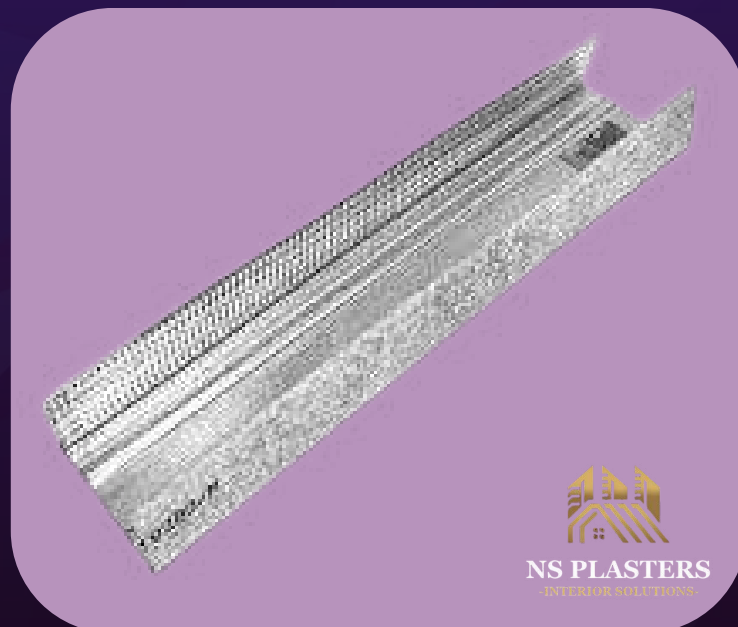
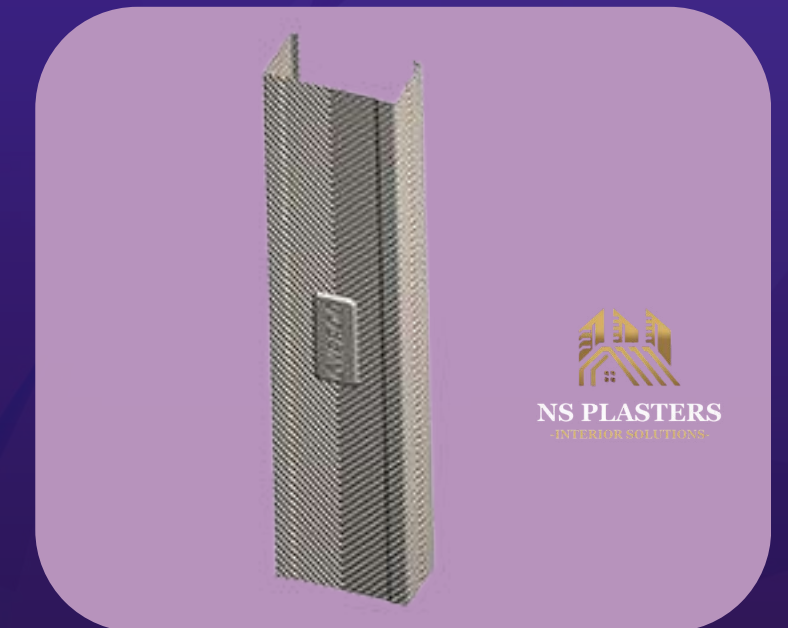
Xpert C Stud

Thickness : 0.6 mm
length : 2440mm
3660 mm



GypSerra C Stud

Thickness : 0.6 mm
length : 3660 mm



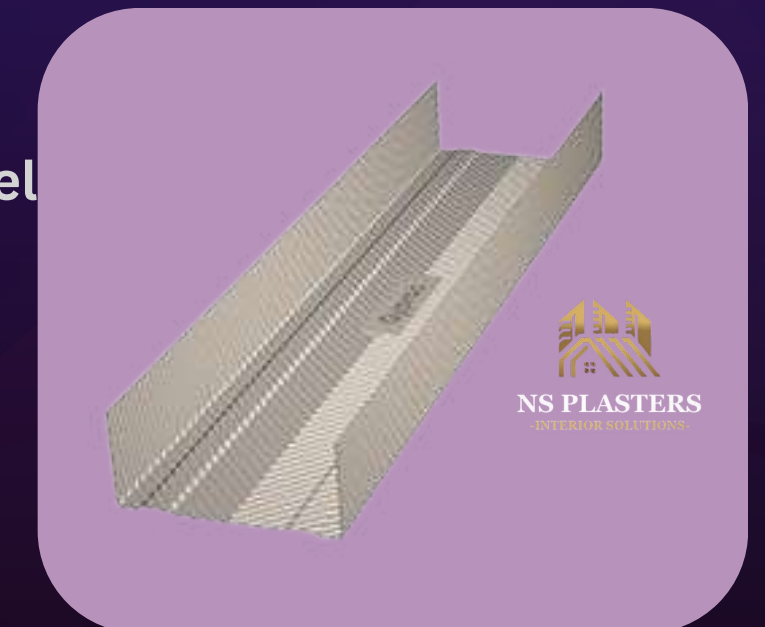
Xpert Floor / Ceiling Channel

Thickness : 0.6 mm
length : 2440mm
3660 mm



GypSerra Floor / Ceiling Channel

Thickness : 0.6 mm
length : 3660 mm



PARTITION BOARDS

CALCIUM SILICATE BOARD

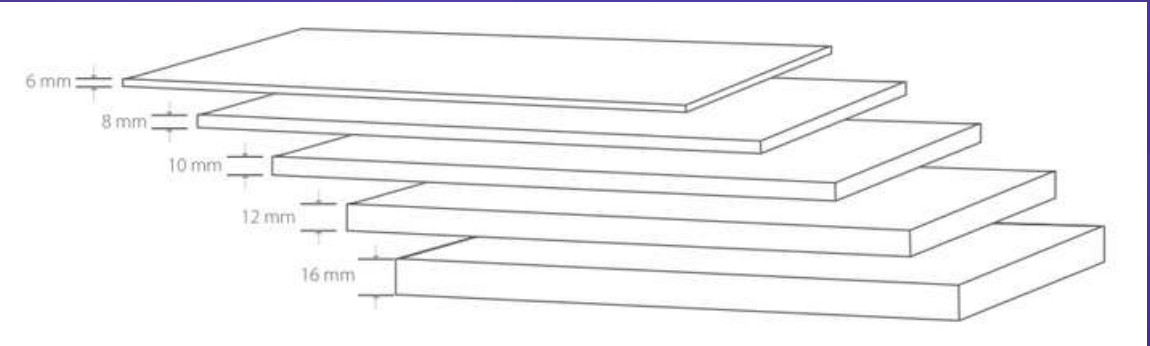


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THICKNESS : 6 mm 8 mm 10 mm 12 mm 16 mm

SIZES : 6' x 4' 1830 x 1220 mm
 8' x 4' 2440 x 1220 mm



- 

Sound
Insulation
- 

Thermal
Insulation
- 

Water
Resistance
- 

Anti bacterial
Growth
- 

Borer
resistance
- 

Termite
Resistance
- 

Light
Weight
- 

Workability
- 

Compatibility
with other
finishing material
- 

Fungus
resistance

Calcium silicate board is commonly used in partition walls for its superior fire resistance, durability, and moisture resistance, making it ideal for high-humidity areas.

However, it is heavier and more expensive than gypsum boards, which may increase installation complexity and costs.

FIBER CEMENT BOARD



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Fiber cement board is a durable material made from cement, sand, and cellulose fibers.

It offers excellent fire resistance, moisture resistance, and strength, making it ideal for both interior and exterior use. Resistant to termites and weathering, it is commonly used for cladding, ceilings, and partition walls, though it's heavier and pricier.

THICKNESS : 6 mm 8 mm 10 mm 12 mm 16 mm
 18 mm 20 mm 22 mm 24 mm

SIZES :	6' x 4'	1830 x 1220 mm
	8' x 4'	2440 x 1220 mm

