







GypFrame[®] PRIMA is a Registered Trademark of Saint Gobain India Pvt. Ltd – Gyproc Business Patent Application Number : **202041023950**

The Magic Of

Blue Ceilings are beautiful! They evoke emotions!

They are a manifestation of our dream to build beautiful things and inspire us to reach those goals as well.

Hence, we love the Ceilings that we create with so much passion and thought.

And behind these beautiful ceilings lies the core of our engineering.

We commit ourselves in a relentless pursuit of bringing the best technology and innovation in the quality of steel, robustness, flexibility and in ways the product components can be optimized to save time & increase efficiency. We use every opportunity to create new standards in design, quality and engineering, ensuring that it delivers uncompromising performance in any situation"."

With this pursuit in mind we present GypFrame® PRIMA. Made with The Blue Metal Technology.



Sculpted from the Strongest Steel for ceiling frames



Designed with Laser Precision

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Passed through Multiple Testing



Distinctive textured Matte Blue Finish.

With **GypFrame[®] PRIMA**, you can finish your ceiling Framing up to 40% faster. What it simply means is

Same Time... Same Labor... More & More Ceilings!

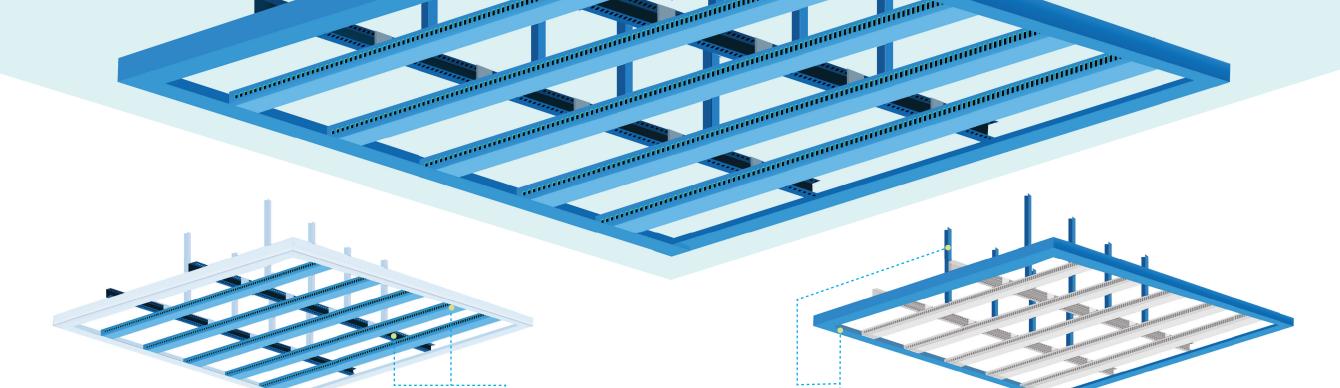
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EXPERIENCE THE BLUE METAL TECHNOLOGY





GypFrame® PRIMA Master Section

This unique section is used as the main support – i.e. Intermediate Channel as well as Ceiling Section.

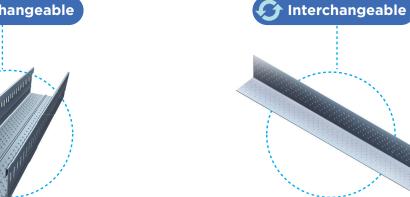
Thickness	0.45 (mm)
Length	3660 (mm)
Dimensions	24 x 48 x 24 x 3660 x 0.45 (mm)
Base Metal	CR-1 & AZ 70
Finish	Tinted Blue

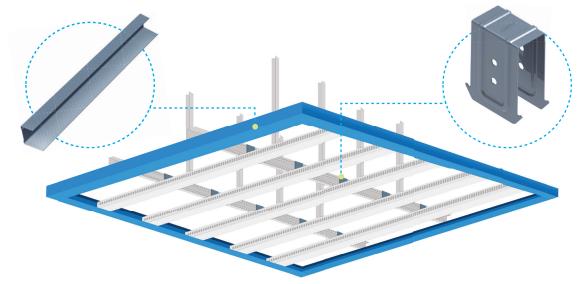
GypFrame® PRIMA Perimeter Section

This optional section is used to fix around walls/partitions and support ceiling at periphery.

Thickness	0.45 (mm)
Length	3660 (mm)
Dimensions	25 x 25 x 30 x 3660 x 0.45 (mm)
Base Metal	CR-1 & AZ 70
Finish	Tinted Blue







GypFrame® PRIMA Master Angle

This unique section is used for taking support from soffit; as the size of both flanges is same, it can be used as Perimeter Section as well.

Thickness	0.45 (mm)
Length	3660 (mm)
Dimensions	25 x 25 x 3660 x 0.45 (mm)
Base Metal	CR-1 & AZ 70
Finish	Tinted Blue

GypFrame[®] PRIMA Coupling Bracket

This unique snap fit bracket is used for connecting 2 master sections (i.e. one as intermediate and other as ceiling section).

The unique click mechanism of the bracket helps in faster installation.

Thickness	0.8 (mm)
Dimensions	63.5 x 25.5 x 63.5 x 54 x 0.8 (mm)
Base Metal	CR-1 & AZ 150





POSSIBILITIES WITH GYPFRAME® PRIMA







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