

ABOUT BRIGHT ROCK®

Bright Rock® Industries is An ISO 9001-2008 Certified Company, founded in the year of 2000 is a Manufacturing unit Specialized in Ceiling & Wall System based in the Country, India. The Feature strategy of Bright Rock® Industries is focused attaining leadership in the Ceiling & wall Systems offering Innovative solutions to meet the fundamental challenges of growth, time, energy and environment. Bright Rock Industries is a leader in Ceiling & wall Systems in Andhra Pradesh. The ever expanding product range includes ceiling Tiles and Fall ceiling system for Grid ceiling application, specialized mineral fiber boards and a complete range of Accessory Products.

Bright Rock® has never been satisfied with the status, even then we were looking at going beyond the traditional aluminum T sections & heavy particle board & gypsum tiles used for ceilings. These traditional products were not just a major compromise in aesthetics but also were very time consuming. The false ceiling market back then was at a nascent country, so we decided to look for the most advanced products in the Developed markets. We Identified state of the art products, technologies & manufactures. We entered in to agreements with world's leading manufactures to manufacture products in strict conformation with our standards, for our own brand. We can also set up our own manufacturing facilities.

BRIGHT ROCK® METAL FRAMING

Bright Rock® Metal Framing is an integral part of our tested ceiling, Partitions, Linings and encasement system systems Bright Rock® frame work is specially designed making it stronger, lighter and easier to use. Bright Rock® Provides adequate resistance against rusting, warping or twisting, giving you better finished results. Key features include.

- a. Galvanization with Zinc coated of 120gms/m2 both sides inclusive which gives it a guaranteed improvement in service life
- b. Improved acoustic performance and fire resistance
- c. High yield strength
- d. Enhanced screw stripping and screw riding
- e. Greater load Carrying capacity
- f. Slight lines on flanges for more precise joints
- g. Over all improved productivity and quality
- h. Virtually no screw stripping and screw riding

A UNIT AT ZAHEERABAD



CORPORATE OFFICE :

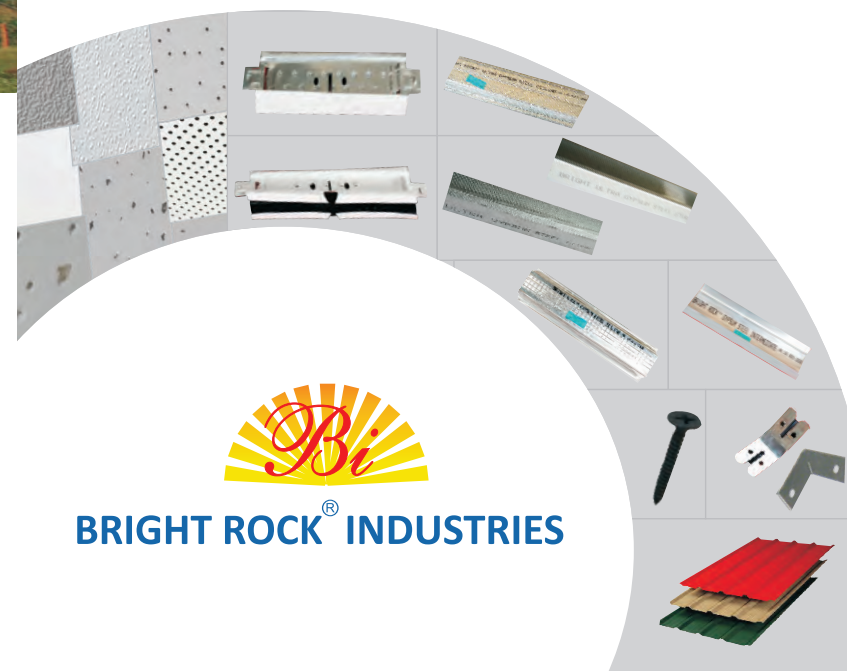
Plot No. 203, Sharada Mansion, Shop No.2, Kalyan Nagar 'X' Roads, S.R.Nagar, Hyderabad - 500 038, Andhra Pradesh (INDIA).
Office : + 9140-66256678, Mobile : +91 9848488939, 9849138472.
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BRANCH OFFICE :

- 1) # 45-40-36, Beside Venugopalaswamy Temple, Akkypalem Main Road. Visakhapatnam - 530 016, Andhra Pradesh (INDIA).
Office: +91 08916056678, Mobile : +91 9849280429, Email : brightrock.vizag@gmail.com
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E-mail : brightrock.bangalore@outlook.com

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BRIGHT ROCK® INDUSTRIES


**Bright
ROCK®**

Dry Wall / Ceiling System / Roofing System

BRIGHT ROCK[®] GYPSUM STEEL REGULAR

Ceiling Section

Application

The main supporting section to fix plasterboard



Dimensions in mm
75x26x48x3660x0.55

Perimeter Channel

Application

Fix around walls / partitions

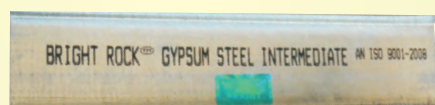


Dimensions in mm
23x20x15x3660x0.55

Intermediate Channel

Application

Primary section to support the ceiling section

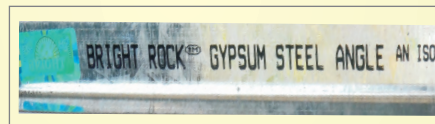


Dimensions in mm
45x14x14x3660x0.80

Ceiling Angle

Application

To provide suspension from the structural soffit



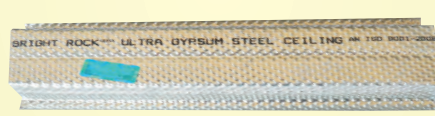
Dimensions in mm
10x25x3660x0.55

BRIGHT ROCK[®] GYPSUM ULTRA STEEL

Ceiling Section

Application

The main supporting section to fix plasterboard



Dimensions in mm
80x26x50x3660x0.55

Perimeter Channel

Application

Fix around walls / partitions



Dimensions in mm
25x20x28x3660x0.55

Intermediate Channel

Application

Primary section to support the ceiling section



Dimensions in mm
45x15x15x3660x0.80

Ceiling Angle

Application

To provide suspension from the structural soffit



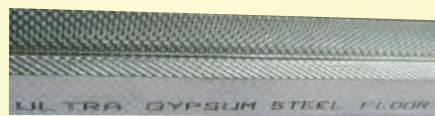
Dimensions in mm
10x25x3660x0.55

BRIGHT ROCK[®] GYPSUM ULTRA STEEL PARTITIONS

Floor and Ceiling Channel

Application

Designed for securing wall studs at floor and ceiling junctions. Fixed to floor and ceiling to accommodate Gypsum Ultra Studs

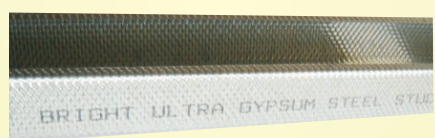


Dimensions in mm
50x31x31x3660x0.55
72x31x31x3660x0.55
94x31x31x3660x0.55
148x31x31x3660x0.55

'C' Stud

Application

Fix around walls / partitions



Dimensions in mm
48x34x36x2440x0.55
48x34x36x2745x0.55
48x34x36x3050x0.55
48x34x36x3660x0.55
70x34x36x3050x0.55
70x34x36x3660x0.55
92x34x36x3050x0.55
92x34x36x3660x0.55
146x34x36x3660x0.55

BRIGHT ROCK[®] CEILING SUSPENSION SYSTEM

Bright Rock[®] Suspension Grid is available in powder coated aluminum and G.I The entire range in G.I & Aluminum is unique good quality and finish

MAIN



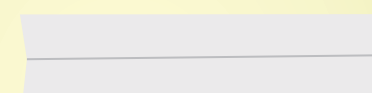
15x38x3600x0.30 mm

CROSS



15x38x600x0.30 mm
15x38x1200x0.30 mm

WALL ANGLE

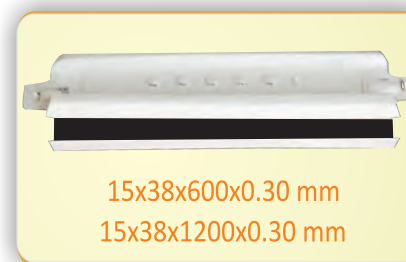


19x22x3000x0.40 mm

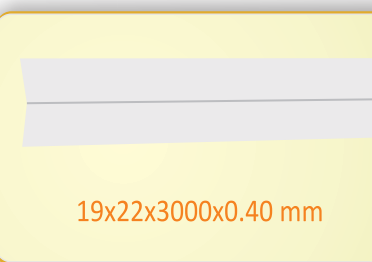
G. I. SILHOUETTE (15X38)



15x38x3600x0.30 mm

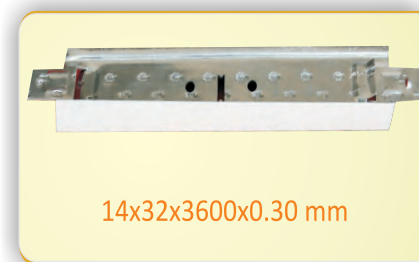


15x38x600x0.30 mm
15x38x1200x0.30 mm

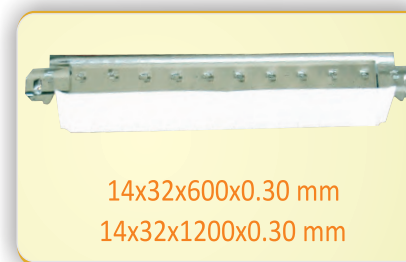


19x22x3000x0.40 mm

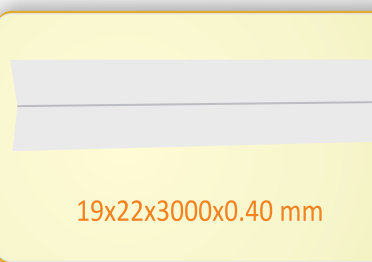
G. I. PLAIN (14X32) Micro



14x32x3600x0.30 mm

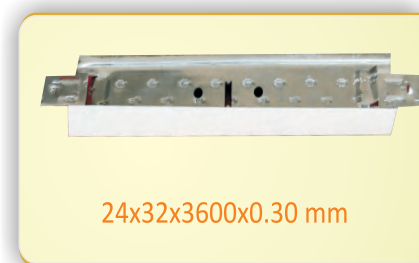


14x32x600x0.30 mm
14x32x1200x0.30 mm

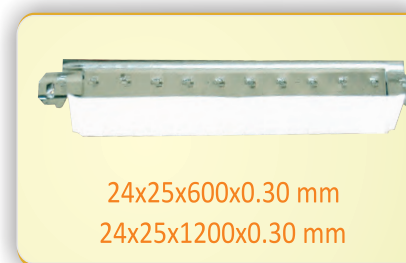


19x22x3000x0.40 mm

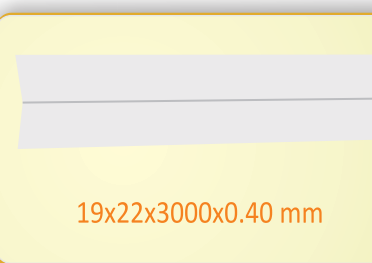
G. I. PLAIN (24X32) MATRIX WHITE



24x32x3600x0.30 mm

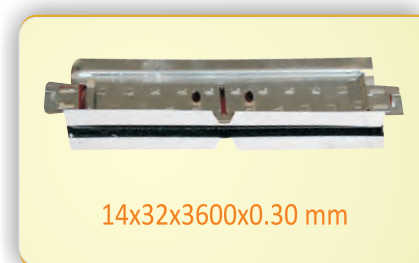


24x25x600x0.30 mm
24x25x1200x0.30 mm



19x22x3000x0.40 mm

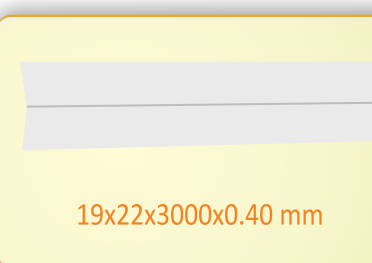
14 MICRO SILKY (14X32)



14x32x3600x0.30 mm



14x32x600x0.30 mm
14x32x1200x0.30 mm



19x22x3000x0.40 mm

BRIGHT ROCK[®] MINERAL FIBER CEILING TILES

PIN STAR



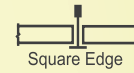
Features

100% non- directional Pin Star pattern on the face side with Variety of edge options. High humidity and sag- resistant.

Properties:

Nominal Size (mm)	Color	NRC	CAC	LR	RH	Weight (Kg/m2)
600X600X12(mm)	White	0.60	40	86/90	90	3.19 Kg

Edge Details



FISSURE STAR



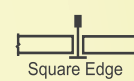
Features

100% non- directional Fissure Star pattern on the face side with Variety of edge options. High humidity and sag- resistant.

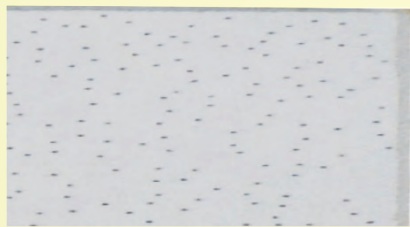
Properties:

Nominal Size (mm)	Color	NRC	CAC	LR	RH	Weight (Kg/m2)
600X600X12(mm)	White	0.60	40	86/90	90	3.19 Kg

Edge Details



PIN STAR



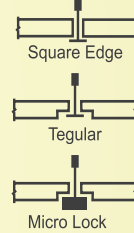
Features

Pin Star pattern on the face side Variety of edge options. High humidity and sag- resistant.

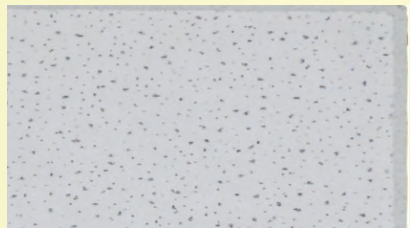
Properties:

Nominal Size (mm)	Color	NRC	CAC	LR	RH	Weight (Kg/m2)
600X600X15(mm)	White	0.60	40	86/90	95	4.03 Kg

Edge Details



FISSURE STAR



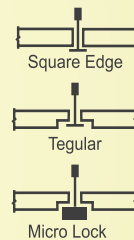
Features

Fissure Star pattern on the face side Variety of edge options. High humidity and sag- resistant.

Properties:

Nominal Size (mm)	Color	NRC	CAC	LR	RH	Weight (Kg/m2)
600X600X15(mm)	White	0.60	40	86/90	95	4.03 Kg

Edge Details



SAND STAR



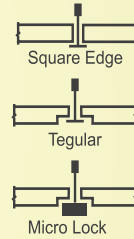
Features

This Ceiling Panel has the Sand Star fines Surface Design on the face side along with Perforations

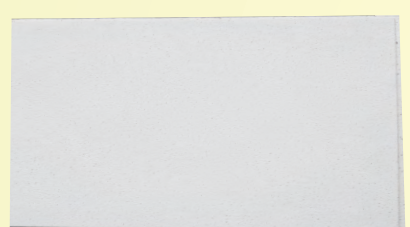
Properties:

Nominal Size (mm)	Color	NRC	CAC	LR	RH	Weight (Kg/m2)
600X600X15(mm)	White	0.60	40	90	95	4.03 Kg

Edge Details



SAND MAX



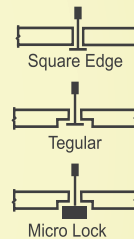
Features

This Ceiling Panel has the Sand Max fines Surface Design on the face side along with Plain

Properties:

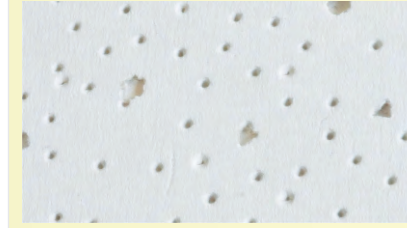
Nominal Size (mm)	Color	NRC	CAC	LR	RH	Weight (Kg/m2)
600X600X15(mm)	White	0.60	40	90	95	4.03 Kg

Edge Details



BRIGHT ROCK[®] GYPSUM P.V.C CEILING TILES

KSORA



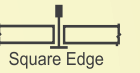
Features

Pre-painted ceiling panels coating with special paint Which is cleanable anti-mould growth and anti-yellowing

Properties:

Nominal Size (mm)	Color	Thermal Conductivity	LR	Weight (Kg/m2)
600X600X8.5(mm)	White	0.16	>360~	6.26 Kg

Edge Details



CASTOR



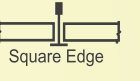
Features

Gypsum laminated with P.V.C Film on the side and available in a Castor Texture also has a foil back option.

Properties:

Nominal Size (mm)	Color	Thermal Conductivity	LR	Weight (Kg/m2)
600X600X8.5(mm)	White	0.16	>360~	6.26 Kg

Edge Details



FROSTED



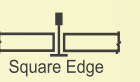
Features

Gypsum laminated with P.V.C Film on the side and available in a Frosted Texture also has a foil back option.

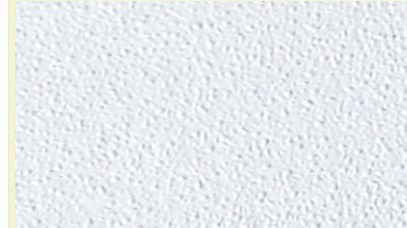
Properties:

Nominal Size (mm)	Color	Thermal Conductivity	LR	Weight (Kg/m2)
600X600X8.5(mm)	White	K Value 0.16w/mk	>360~	6.26 Kg

Edge Details



MISTRY



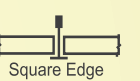
Features

Gypsum laminated with P.V.C Film on the side and available in a Mistry Texture also has a foil back option.

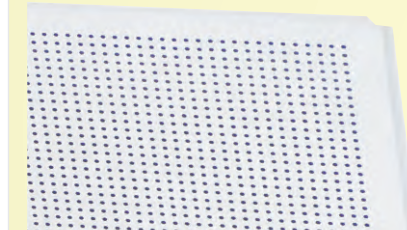
Properties:

Nominal Size (mm)	Color	Thermal Conductivity	LR	Weight (Kg/m2)
600X600X8.5(mm)	White	0.16	>360~	6.26 Kg

Edge Details



LAY IN-PERFORATED

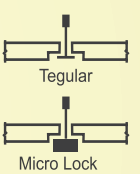


Features Perforated Tile are powder - coated, produced from high Quality aluminum or hot dip galvanized steel offering the Excellent corrosion protection in fill 0.40 mm high quality Glass fiber acoustic fleece..

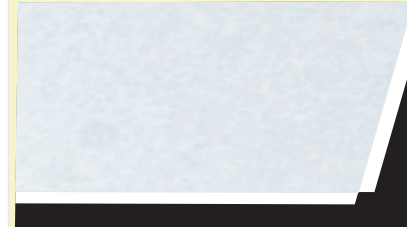
Properties:

Nominal Size (mm)	Perforated Size	LR	Panel Color
600X600X0.55(mm)	1.80	88	White

Edge Details



LAY IN-PLAIN

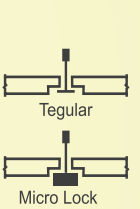


Features Plain Tile are powder - coated, produced from high Quality aluminum or hot dip galvanized steel offering the Excellent corrosion protection

Properties:

Nominal Size (mm)	Perforated Size	LR	Panel Color
600X600X0.55(mm)	Nill	88	White

Edge Details

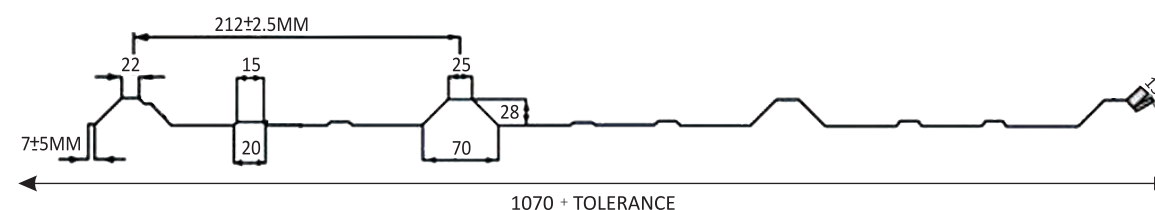
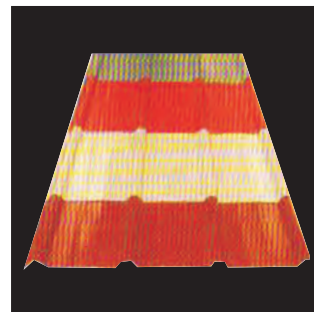
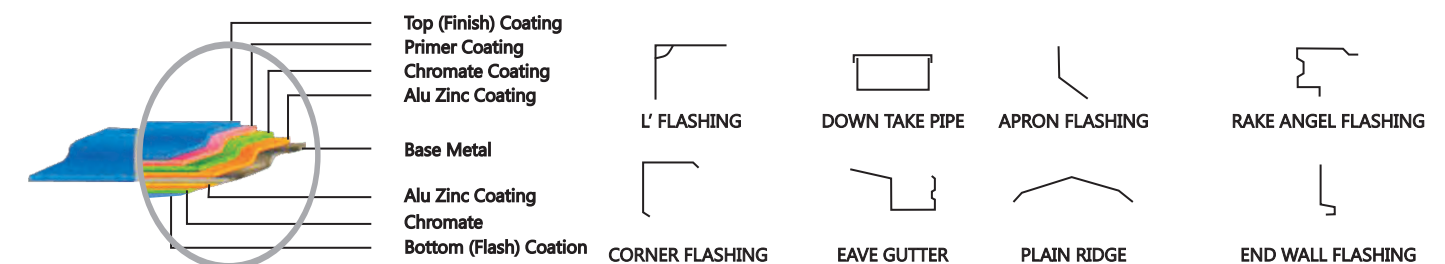




TECHNICAL SPECIFICATIONS:

1. Pre-painted Alu-Zinc Steel Sheets(GL-Base)
2. Alu-Zinc alloy coated steel sheet
3. (55% Aluminium,43% Zink,1.6% Silicon) Pre-Painted Galvalume Steel Sheets(GL-Base)
4. Alu_Zinc Coating/Zinc Coating: AZ 150
5. Paint Coating: Regular Modified Polyester Painting
6. Painting thickness (top) : 30~35 microns
7. Painting thickness (Bottom) : 10~15 microns epoxy primer service coat
8. Pre-painted Galvanized Steel Sheets(GL-Base)
9. Hot dipped galvanized Pre-Painted steel Sheet Zinc Coating:Z-120
10. Paint Coating: Regular Modified polyester Painting.
11. Painted thickness (top):30~35 microns
12. Painting thickness (Bottom) : 10~15 microns epoxy primer service coat

STANDARD ACCESSORIES



MATERIAL SPECIFICATIONS:

RAW MATERIAL

Base metal: Cold Rolled Structural quality steel in coil from confirming to ASTM A653, A792,DIN etc..
Steel Options: Color Coated Galvalume, Colour Coated Galvanised, Bare Gaivalume etc.

STEEL THICKNESS

.Range: 0.3mm to 1.6mm
.Coil Width:1220mm
.Paint System: RMP, SMP,HDP. And PVDF.

APPLICATIONS :

- Warehouses
- Aircraft Hangers
- Auditoriums
- Industrial Buildings
- Bus Stands
- Cold Storages
- Educational Institutions
- Garages
- Fruit Canning Industries
- Engineering Workshops
- Sports Stadiums
- Shopping Malls
- Parking Stands



COLOUR PALLETE

