gyproc
SAINT-GOBAIN

ecophon
SAINT-GOBAIN

CEILING SOLUTIONS

SAINT-GOBAIN

Saint Gobain Gyproc® offers comprehensive solutions in gypsum, metal and acoustic ceilings to meet the growing ceiling requirements in building spaces. **Our wide range of ceilings provide design flexibility, transforming ideas into reality across various sectors including office spaces, healthcare, residential, industrial and hospitality. Our in-house expertise in acoustic solutions helps tailor offerings to meet specific needs.**

The Ecophon range of ceiling and wall panels enhance work performance and quality of life by providing optimal indoor acoustic solutions.

At Saint Gobain Gyproc® Ceilings, we are committed to sustainability. Our products use low-impact materials with high recycled content and Environmental Product Declarations (EPDs). By choosing Gyproc, you support sustainable practices that benefit the planet.

Saint Gobain Gyproc® is at the forefront of innovation, pushing the boundaries of design and functionality. Our ceilings are aesthetic masterpieces that elevate any space. We integrate cutting-edge technology and creative design principles to develop visually stunning and efficient products. Whether it's a modern office or an educational facility, our innovative designs ensure every project stands out.

We take pride in our local manufacturing capabilities, producing high-quality products while supporting local economies. We manufacture locally to ensure faster delivery, reduce transportation emissions, and maintain strict quality control standards. This helps us stay connected to the communities we serve and contribute to their economic growth.

GYPSUM CEILING TILES

1
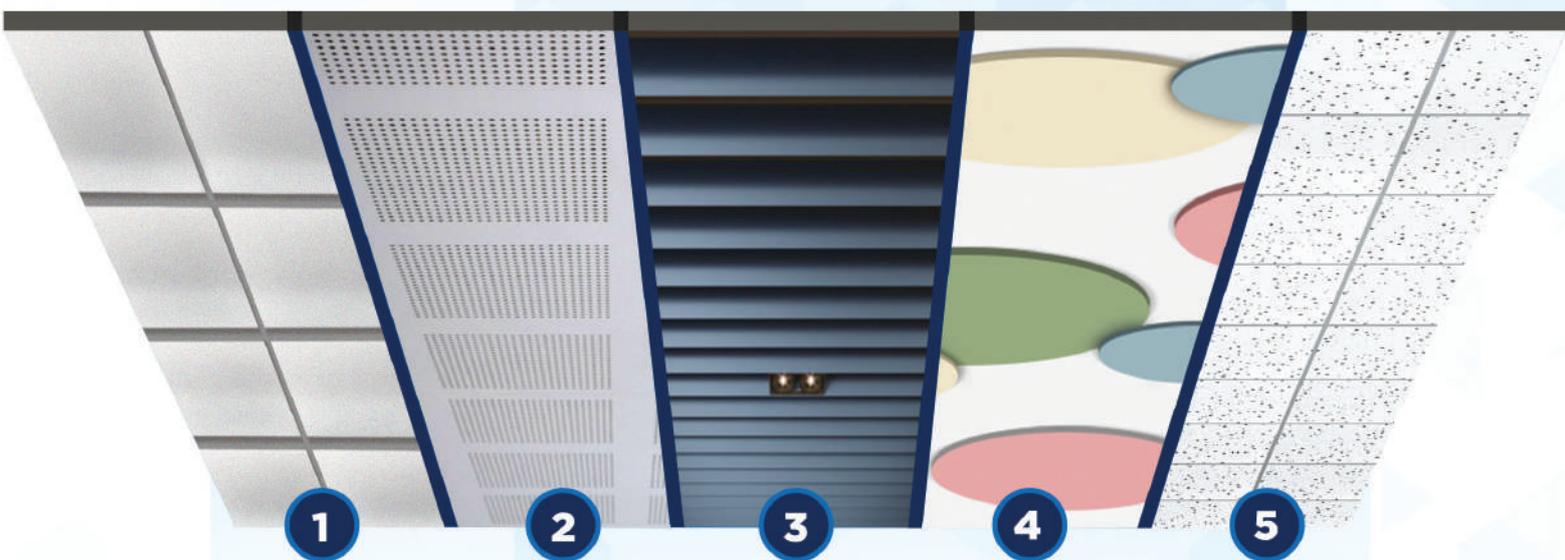
- Gyprex® Range
- Value Added Tiles

GYPSUM CEILING PERFORATED RANGE

2

- Gyptone® Fultone Tile
- Rigitone® Range
- Gyptone® Big Boards Range

METLANCE™ METAL CEILING RANGE

3

- Metlance™ Metal Tiles- Modular Range
- Metlance™ Metal Tiles- Architectural Range

ECOPHON

4

- Modular ceilings
- Free Hanging Units & Baffles
- Wall Panels
- Acoustic Plasters

MINERAL FIBRE TILES

5

- Mega Fibrotone™

GYPSUM CEILING TILES

Gyprex® Polyshield™

Characteristics:
Gyprex® Polyshield™ is a laminated gypsum ceiling panel with PVC film on the face side which goes around and wraps the edges. A metalised polyester film is used on the back side to make the tile a completely sealed unit. Thus giving the panel superior maintenance free finish.

Application:
Best suited for clean room applications where high levels of hygiene is needed. Suitable for semi exposed wet area conditions. Eg. healthcare - laboratories, clinics, ICU, lobby.

Approved and registered for Government Projects

Panel Colour: White

Weight: 9.2 kg/m²

Compliance: EN 520, BS EN 14190:2014

Light Reflectance: >80%

Humidity Resistance:
Up to RH 70% (Continuous exposure)
Up to RH 90% (Intermittent exposure)

Thermal Conductivity: λ=0.24 w/mk

Packaging Details:
9.5 mm - 8 tiles in a bundle
12.5 mm – 6 tiles in a bundle

Certificates:

Features & Benefits
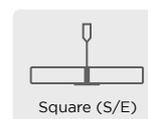
No Particulate or Fiber Emission	Ease of Cleaning & Maintenance	Moisture Resistance	Easy to Install

Width (mm)	Length (mm)	Edge Type
	9.5 mm/12.5 mm panel	
595	595 / 1195	S/E

Edge Details:

Square (S/E)

Suitable for grid module of 600 x 600 mm

Gyprex® Asepta®

Characteristics:
Gyprex® Asepta® is a PVC laminated gypsum tile used in grids to form a demountable suspended ceiling. It has a smooth, wipeable surface with an integral biocide preventing further growth of bacteria and fungi.

Application:
Suitable for areas with high levels of hygiene applications like healthcare, pharmaceuticals, labs and diagnostic centers, etc.

Surface: Biocidal PVC

Rear side: MPL film to diffuse heat & vapour

Panel colour: White

Compliance: EN 520, BS EN 14190:2014
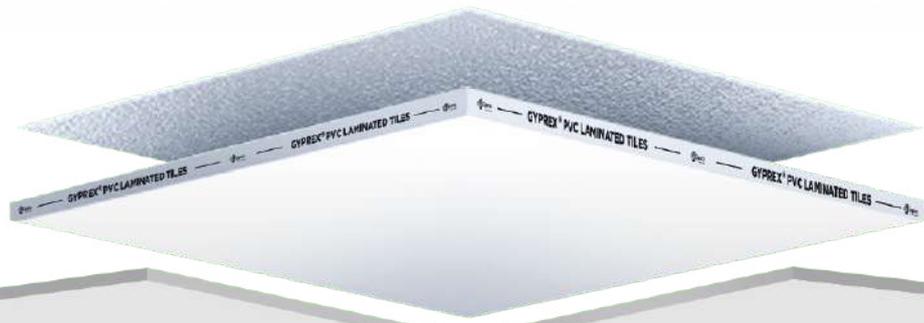
Light Reflectance: >80%

Humidity Resistance:
Up to RH 70% (Continuous exposure)
Up to RH 90% (Intermittent exposure)

Fire classification: Euroclass B-s1, d0
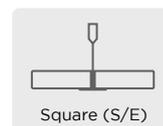
Packaging details: 8 tiles in a bundle

UPTO **99.9%** KILL RATE IN 24 HOURS

Features & Benefits			
Anti-Microbial for Infection Control	Easy to Clean & Maintain	ISO 5/ Class 100 For Clean Room	100% Recyclable

Certificates:

Width (mm)	Length (mm)	Edge Type
9.5 mm panel		
595	595	S/E

Edge Details:

Square (S/E)

Suitable for grid module of 600 x 600 mm

Gyprex® PVC Laminated Range

Characteristics:

This is a laminated gypsum ceiling tile with a textured white colour PVC film on the face side and a metalised polyester (MPL) film for diffusing heat and vapour on rear side.

Application:

Best Suited for offices, shops, boutiques, common areas in hospital, hotels, schools etc.

Front Side : PVC Laminated with different designs

Rear Side : MPL Film

Panel Colour: White

Compliance: EN 520 & BS EN 13964-2014

Light Reflectance: 80%

Humidity Resistance:
Up to RH 70% (Continuous exposure)
Up to RH 90% (Intermittent exposure)

Water Vapour Resistance: 45MNs/g
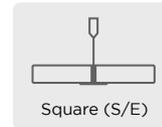
Packaging Details: 10 tiles in one bundle

Features & Benefits

No sagging	Easy maintenance	Reflect Heat & Vapour (MPL Rear Side)	Non - VOC	Easy to Install

Certificates:

Edge Details:

Square (S/E)

Suitable for grid module of 600 x 600 mm

Width (mm)	Length (mm)	Edge Type
	8 mm panel	
595	595	S/E

AVAILABLE IN 5 DESIGNS

GYPREX® DEWDROP

Design No - 154

Inspired by the cotton-soft pure white snow of Antarctica
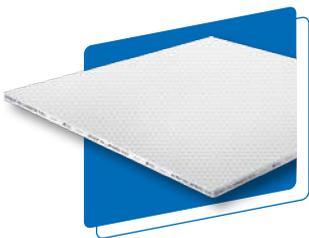
GYPREX® GRANULAR

Design No - 975

Inspired by the golden dunes and the texture of grainy sand

GYPREX® DOME

Design No - 238

Inspired by the aerial view of the Roman Colosseum

GYPREX® PYRAMID

Design No - 569

Inspired by the Great Egyptian Pyramid

GYPREX® MARVEL

Design No - 996

Inspired by the suspension, truss arch and causeway design of Golden Gate Bridge

Value Added Tiles

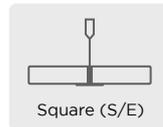## CASOPRANO® CASOFINA

Characteristics:
Casofina is a pre-painted ceiling panel from Casoprano® series.
Panels are coated with a special white paint, that is cleanable, has
anti-mold and anti-yellowing properties.

Panel Colour: White

Light Reflectance: 80%

Width (mm)	Length (mm)	Edge Type
9 mm panel		
595	595	S/E

Edge Details:

Square (S/E)

Suitable for grid module
of 600 x 600 mm

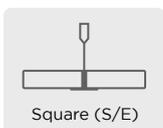---

CASOPRANO® CASOSTAR

Characteristics:
This is a pre-painted ceiling panel from Casoprano® series. Panels
are coated with a special white paint, that is cleanable, has
anti-mold and anti-yellowing properties.

Panel Colour: White

Light Reflectance: 80%

Width (mm)	Length (mm)	Edge Type
9 mm panel		
595	595	S/E

Edge Details:

Square (S/E)

Suitable for grid module
of 600 x 600 mm

CASOPRANO® SUNDANCE

Characteristics:
This is an unpainted ceiling panel from Casoprano® series. It has round semi-perforations in a random pattern.
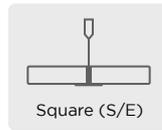
Surface: Unpainted- Can be painted to any color

Panel Colour: White

Light Reflectance: Will depend on paint used

Width (mm)	Length (mm)	Edge Type
12.5 mm panel		
595	595	S/E

Edge Details:

Square (S/E)

Suitable for grid module of 600 x 600 mm
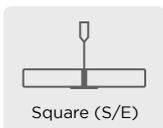
GYPBOARD® PLAIN FUNCTIONAL TILE

Characteristics:
This ceiling tile is a standard gypsum board product cut into the required panel size.
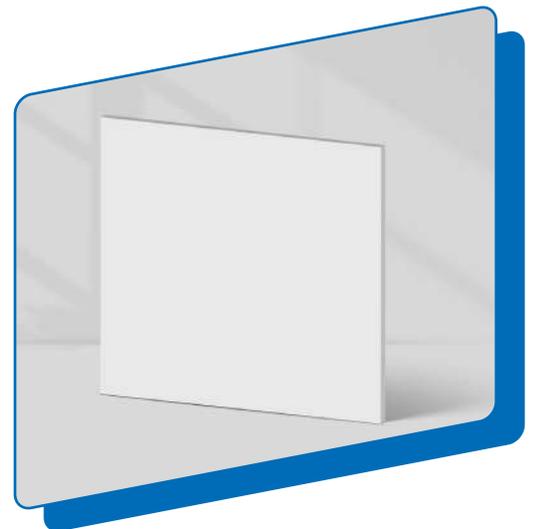
Surface: Unpainted - can be painted to any colour

Width (mm)	Length (mm)	Edge Type
	9.5/12.5 mm panel	
595	595	S/E

Edge Details:

Square (S/E)

Suitable for grid module of 600 x 600 mm
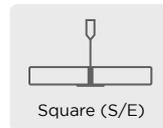
GYPROC® FIRELINE FUNCTIONAL TILE

Characteristics:
This ceiling tile is a Gypsum plasterboard with glass fibre and other additives.

Surface: Unpainted - can be painted to any colour

Width (mm)	Length (mm)	Edge Type
	12.5 mm panel	
595	595/1195	S/E

Edge Details:

Square (S/E)

Suitable for grid module of 600 x 600 mm

GYPROC® MOISTURE RESISTANT FUNCTIONAL TILE

Characteristics:
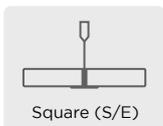This ceiling tile is a Gypsum plasterboard with water repellent additives in the core and paper liners.

Surface: Unpainted - can be painted to any colour

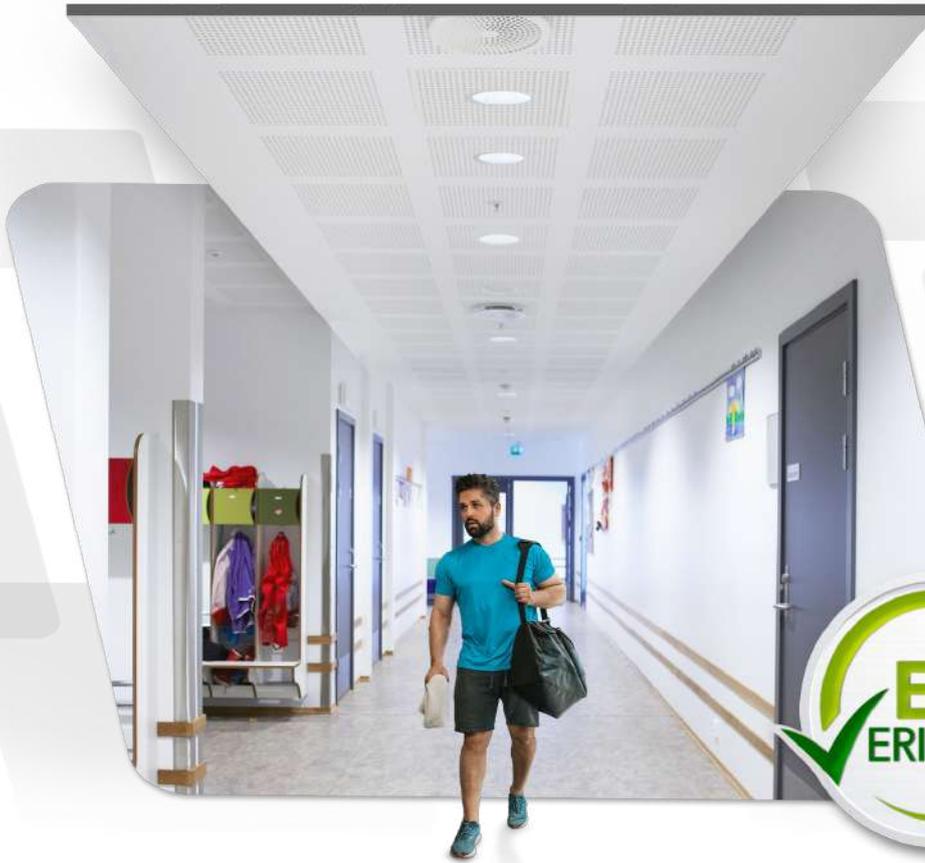| Width (mm)	Length (mm)	Edge Type
	12.5 mm panel	
595	595/1195	S/E

Edge Details:

Square (S/E)

Suitable for grid module of 600 x 600 mm

EPD VERIFIED
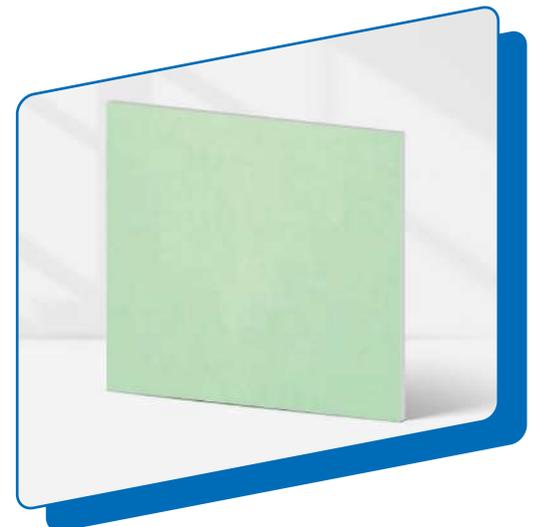
Gyptone® Fultone® Tile
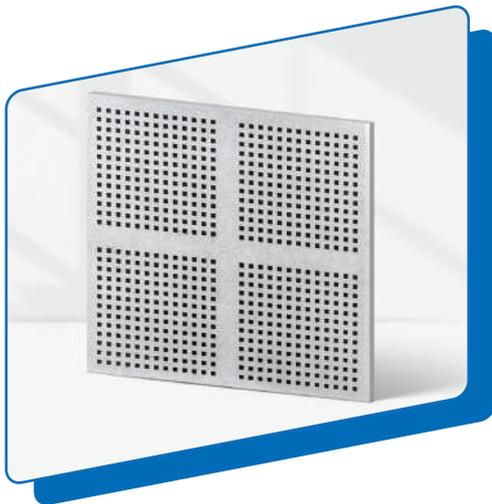
Characteristics:
Gypsum perforated tile made of plasterboards consisting of a gypsum plaster core with glass fiber encased in and firmly bonded to strong durable paper liners on both sides as picked from IS 2095 Part 1 -2023.

Packaging Details: 6 tiles in a bundle

Features & Benefits		
Uniformly Perforated	Up to 0.88 NRC	A2- s1, d0 (DIN EN 13501)
100% Recyclable	DSR Compliant	

Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish
EN 520 EN 14190	12.5x595 x595	8.5 (approx)	9.7 mm Square	19.4	18	All four sides Square (SE)	Unpainted

Edge Details:

Square (S/E)
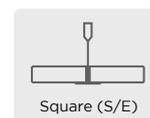
Suitable for grid module of 600x600 mm

FULTONE® HARMONY 3/8.3 Q (MICRO PERFORATED)

Characteristics:

Fultone® Harmony 3/8.3 Q (micro perforated) board comprises of a 12.5 mm gypsum core, with end-to-end micro perforation of 3 mm length placed at 8.33 mm center to center distance with built-in acoustic tissue on the rear side to enhance acoustic performance.

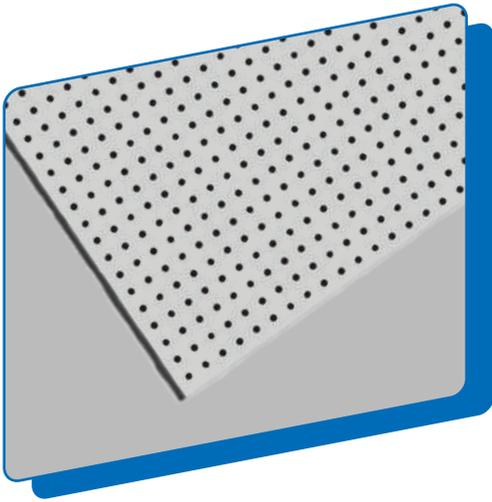| Features & Benefits		
Continues Perforations-No visible Joints	Up to 0.7 NRC	A2- s1, d0 (DIN EN 13501)

Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish	Framing System	Centre-to-centre distance between ceiling section (mm)
DIN EN 14190	12.5x1205 1830	9	3 x 3 square	8.33	12.87	All four sides Square (SE)	Unpainted	GypSerra®	333

Rigitone® Range
ACOUSTICAL PERFORATED CEILING BOARD

ACTIV air

RIGITONE® ACTIV' AIR® 8/18

Characteristics:

Rigitone® Activ' Air® 8/18 board comprises of a 12.5 mm gypsum core, with an end-to-end regular round perforation of 8 mm diameter. It is specially formulated Gypsum board with Activ' Air® technology with a built-in acoustic tissue on the rear side to enhance acoustic performance. Installed using Rigitone® Fix Joint Filling Technique.

Features & Benefits		
Continues Perforations-No visible Joints	Up to 0.75 NRC	A2- s1, d0 (DIN EN 13501)
Premium air cleaning power with long-term-effects	Impact Resistant (DIN 18032 -3)	Gypsum 100% Recyclable

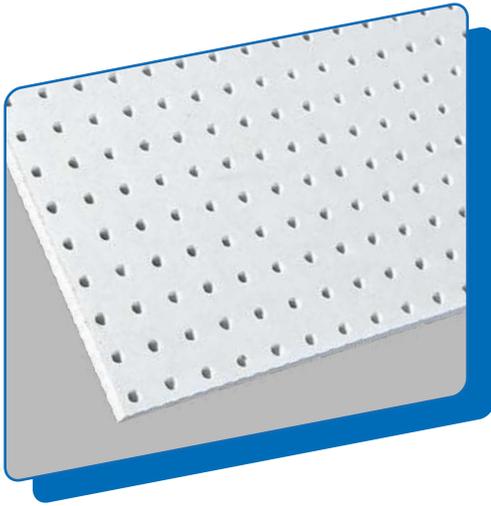| Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish	Framing System	Centre-to-centre distance between ceiling section (mm)
DIN EN 14190	12.5x1188 1998	9.5	8 mm diameter	18	15.5	All four sides Square (SE)	Unpainted	GypSerra®	333

RIGITONE® ACTIV' AIR® 6/18

Characteristics:

Rigitone® Activ' Air® 6/18 board comprises of a 12.5 mm gypsum core with end-to-end regular round perforation of 6 mm diameter. It is a specially formulated Gypsum board with Activ' Air® technology with inbuilt acoustic tissue on the rear side to enhance acoustic performance. Installed using Rigitone® Fix Joint Filling Technique.

Features & Benefits		
Continues Perforations- No visible Joints	Up to 0.9 NRC	A2- s1, d0 (DIN EN 13501)
Premium air cleaning power with long-term-effects	Impact Resistant (DIN 18032 -3)	Gypsum 100% Recyclable

Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish	Framing System	Centre-to-centre distance between ceiling section (mm)
DIN EN 14190	12.5x1188 1998	9.5	6 mm diameter	18	8.7	All four sides Square (SE)	Unpainted	GypSerra®	333

RIGITONE® ACTIV' AIR® 12/25 Q

Characteristics:

Rigitone® Activ' Air® 12/25 Q board comprises of a 12.5 mm gypsum core reinforced with glass fibre and a 12 mm end-to-end regular square perforations at a CTC of 25 mm. It is a specially formulated gypsum board with Activ' Air® technology with a built-in acoustic tissue on the rear side to enhance acoustic performance. Installed using Rigitone® Fix Joint Filling Technique.
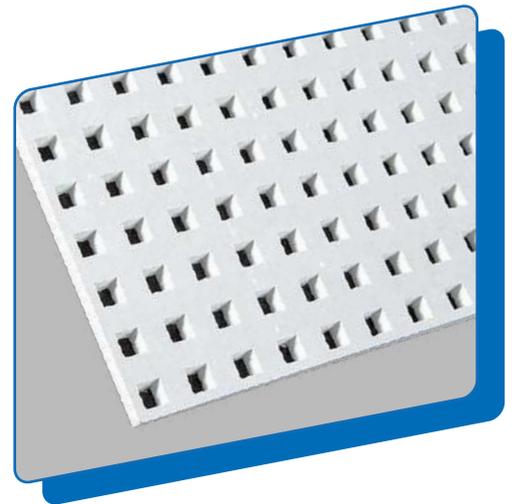

Features & Benefits		
Continues Perforations- No visible Joints	Up to 0.9 NRC	A2- s1, d0 (DIN EN 13501)
Premium air cleaning power with long-term-effects	Impact Resistant (DIN 18032 -3)	Gypsum 100% Recyclable

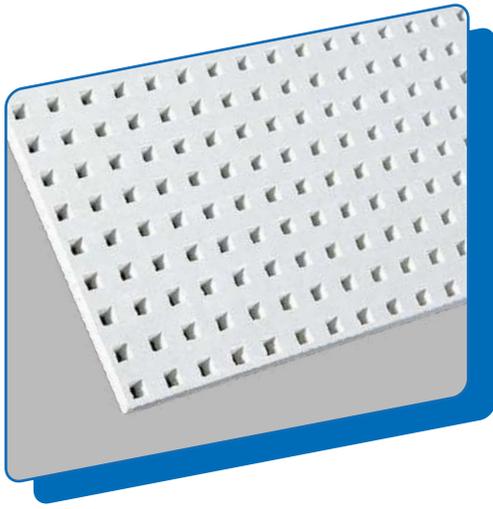| Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish	Framing System	Centre-to-centre distance between ceiling section (mm)
DIN EN 14190	12.5x1200 2000	10	12 x 12 mm Square	25	23	All four sides Square (SE)	Unpainted	GypSerra®	333

RIGITONE® ACTIV' AIR® 8/18 Q

Characteristics:

Rigitone® Activ' Air® 8/18 Q board comprises of a 12.5 mm gypsum core reinforced with glass fibre and a 8 mm end-to-end regular square perforations at a CTC of 18 mm. It is a specially formulated gypsum board with Activ' Air® technology to improve air quality of the surrounding air with a built-in acoustic tissue on the rear side to enhance acoustic performance. Installed using Rigitone® Fix Joint Filling Technique.
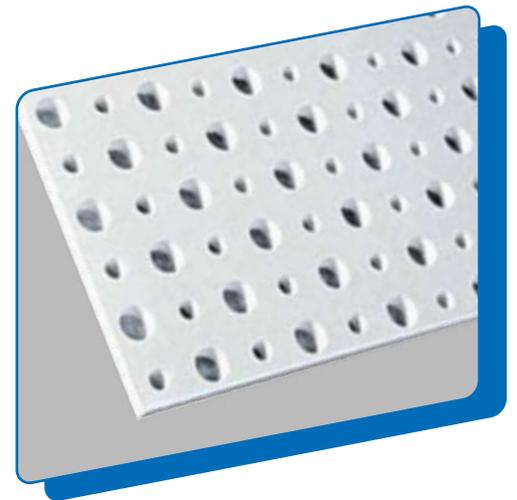
Features & Benefits		
Continues Perforations- No visible Joints	Up to 0.80 NRC	A2- s1, d0 (DIN EN 13501)
Premium air cleaning power with long-term-effects	Impact Resistant (DIN 18032 -3)	Gypsum 100% Recyclable

Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish	Framing System	Centre-to-centre distance between ceiling section (mm)
DIN EN 14190	12.5x1188 x1998	9	8 x 8 mm Square	18	19.8	All four sides Square (SE)	Unpainted	GypSerra®	333

RIGITONE® ACTIV' AIR® 12-20/66

Characteristics:

Rigitone® Activ' Air® 12-20/66 board comprises a 12.5 mm gypsum core, with an end-to-end regularly staggered round perforation of 12 & 20 mm diameter. It is specially formulated Gypsum board featuring Activ' Air® technology with a built-in acoustic tissue on the rear side to enhance acoustic performance. Installed using Rigitone® Fix Joint Filling Technique.

Features & Benefits		
Continues Perforations- No visible Joints	Up to 0.8 NRC	A2- s1, d0 (DIN EN 13501)
Premium air cleaning power with long-term-effects	Impact Resistant (DIN 18032 -3)	Gypsum 100% Recyclable

Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish	Framing System	Centre-to-centre distance between ceiling section (mm)
DIN EN 14190	12.5x1800 1980	9	12 & 20 mm diameter	66	19.6	All four sides Square (SE)	Unpainted	GypSerra®	333

RIGITONE® ACTIV' AIR® 8-15-20 SUPER
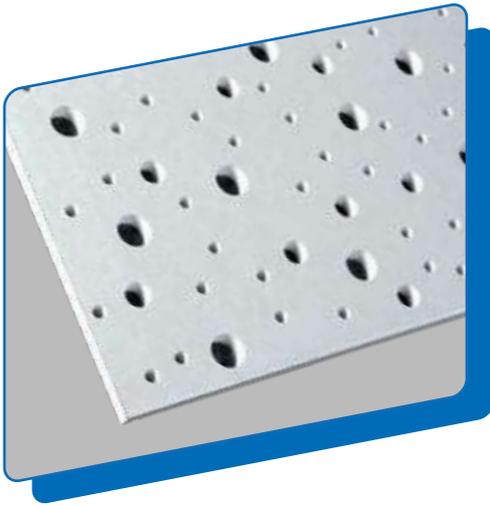

Characteristics:

Rigitone® Activ' Air® 8-15-20 Super board comprises of a 12.5 mm gypsum core, with an end-to-end irregular scattered round perforation of 8, 15 & 20 mm diameter. It is a specially formulated Gypsum board featuring an Activ' Air® technology with built-in acoustic tissue on the rear side to enhance acoustic performance. Installed using Rigitone® Fix Joint Filling Technique.

Features & Benefits		
Continues Perforations- No visible Joints	Up to 0.6 NRC	A2- s1, d0 (DIN EN 13501)
Premium air cleaning power with long-term-effects	Impact Resistant (DIN 18032 -3)	Gypsum 100% Recyclable

Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish	Framing System	Centre-to-centre distance between ceiling section (mm)
DIN EN 14190	12.5x1200 1960	10	8, 15 &20 mm diameter	Scattered	10	All four sides Square (SE)	Unpainted	GypSerra®	333

GYPTONE® BIG BOARDS RANGE

ACOUSTICAL PERFORATED CEILING BOARD

GYPTONE® BIG BOARD QUATTRO 41

Characteristics:

Gyptone® Quattro 41 comprises of a 12.5 mm gypsum core, with a geometric array of 12 mm square perforations. The reverse side of the board incorporates an acoustic fleece that enhances sound absorption performance. It meets requirement of specification mentioned under DAR no. 12.45.4 in Delhi Schedule of rates (DSR).

Features & Benefits		
Continues Perforations- No visible Joints	Up to 0.8 NRC	A2- s1, d0 (DIN EN 13501)
Premium air cleaning power with long-term-effects	100% Recyclable	DSR Compliant

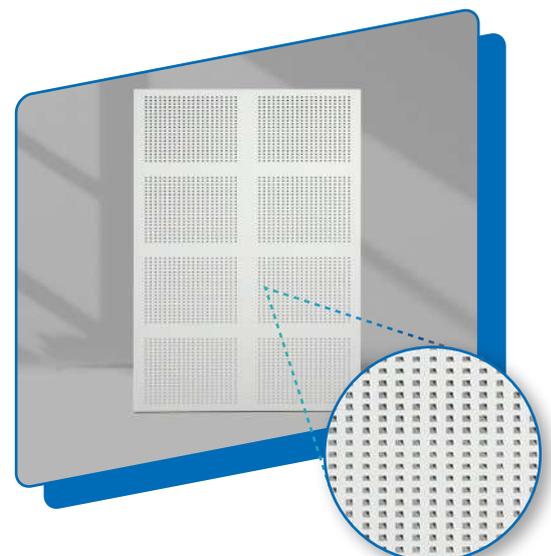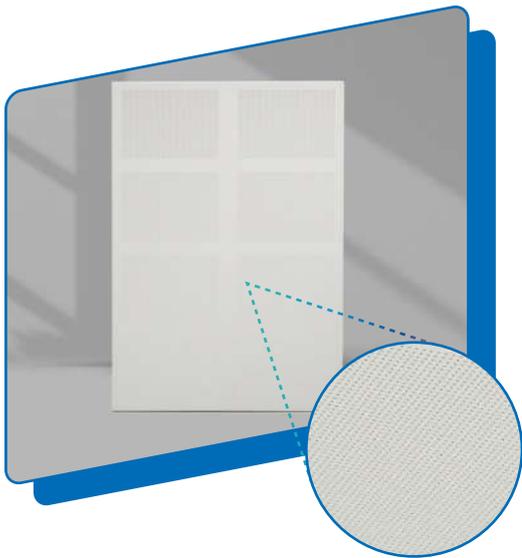| Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish	Framing System
DIN EN 14190	12.5x1200 2400	8 (approx)	12 mm Square	25	16	All four sides Square (SE)	Unpainted	GypSerra®

GYPTONE® BIG BOARD QUATTRO 71

Characteristics:

Gyptone® Quattro 71 comprises of a 12.5 mm gypsum core, with a geometric array of 3 mm square perforations. The reverse side of the board incorporates an acoustic fleece that enhances sound absorption performance.
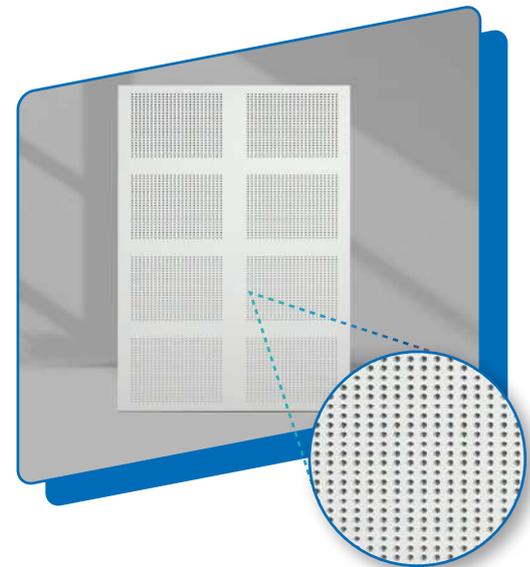
Features & Benefits		
Uniformly Perforated	Up to 0.7 NRC	A2- s1, d0 (DIN EN 13501)
Premium air cleaning power with long-term-effects	100% Recyclable	DSR Compliant

Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish	Framing System
DIN EN 14190	12.5x1200 2400	8 (approx)	3 mm Micro Square	8.33	9	All four sides Tapered (TE)	Unpainted	GypSerra®

GYPTONE® BIG BOARD SIXTO 63

Characteristics:

Gyptone® Sixto 63 comprises of a 12.5 mm gypsum core, with a geometric array of hexagonal perforations. The reverse side of the board incorporates an acoustic fleece that enhances sound absorption performance. It meets requirement of specification mentioned under DAR no. 12.45.4 in Delhi Schedule of rates (DSR).

Features & Benefits		
Uniformly Perforated	Up to 0.8 NRC	A2- s1, d0 (DIN EN 13501)
Premium air cleaning power with long-term-effects	100% Recyclable	DSR Compliant

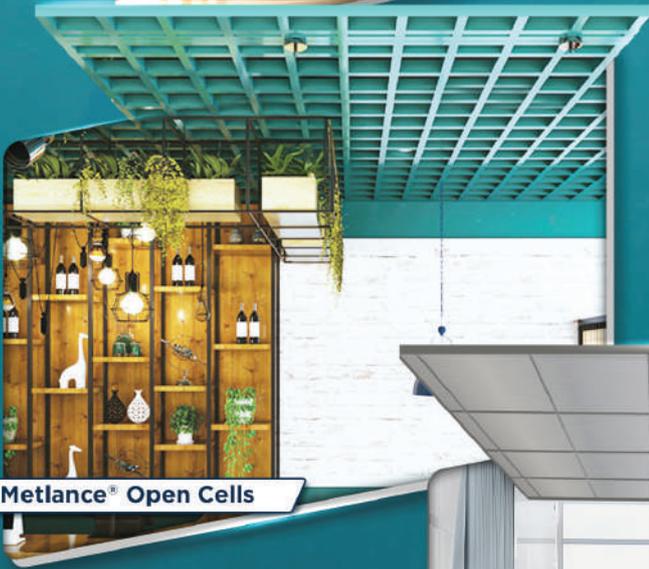| Classified in Accordance	TxWxL (mm)	Weight (kg/m²)	Perforation Size (mm)	Perforation Spacing (mm) CTC	Perforation Area (%)	Edge Type	Surface Finish	Framing System
DIN EN 14190	12.5x1200 2400	8 (approx)	12 mm Hexagonal	20	15	All four sides Tapered (TE)	Unpainted	GypSerra®

GYPROC® METLANCE™

Metlance® Corridor Ceiling

Metlance® Baffles

Metlance® Open Cells

Metlance® Linear Planks

Metlance® Modular Ceiling

Customized Design

Superior Acoustics

Enhanced Durability

Excellent Humidity Resistance

Improved Hygiene

Fire Resistance

Ease of Integrated Services

Demountability

Metlance™ Metal Tiles Modular Range

Characteristics:
These durable and robust tiles are specifically designed to uphold stringent fire safety and hygiene standards in critical areas. Ideal for both large areas and compact rooms, they offer a modern, clean finish to the ceiling.

Application:
Healthcare facilities, R&D and data centers, railway stations, schools & colleges and hotels.

Standard Colour: White

Features & Benefits			
Easy to install and disassemble	Easy to clean & washable surface	Easy access to the plenum for repair & maintenance	End to end concealed ceiling

METLANCE™ LAY-IN METAL TILES

Characteristics:
Specialised suspended ceiling system designed for internal application.

Application:
The tiles are mounted in a semi-exposed T-Grid system. Available in plain finish and perforated patterns for both aesthetics and acoustics.

Standard Colour: White

Length (mm)	Width (mm)
595	595
Material	**Thickness (mm)**
Galvanized Iron (GI)	0.5
Aluminium	0.7

METLANCE™ CLIP-IN METAL TILES

Characteristics:
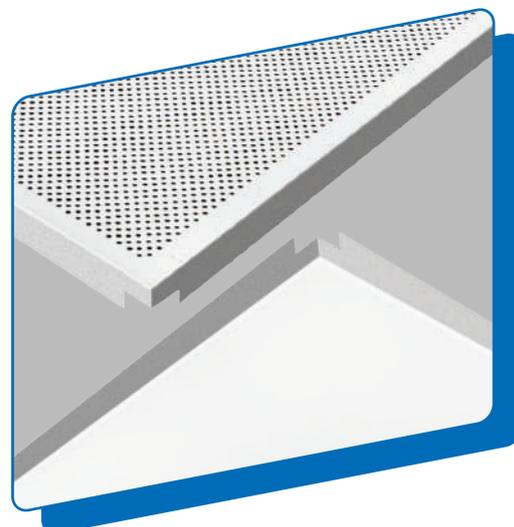Specialised suspended ceiling system is designed for internal applications.

Application:
The tiles are clipped into a concealed suspension system for both aesthetic and acoustics, available in plain finish and perforated patterns.

Standard Colour: White

Length (mm)	Width (mm)
600	600
Material	**Thickness (mm)**
Galvanized Iron (GI)	0.5
Aluminium	0.7

Metlance™ Metal Tiles Architectural Range

METLANCE™ BAFFLES

Characteristics:

These baffles are perfect for large areas and offer plenty of design options for a seamless and sophisticated look, each with a unique spatial pattern to add a clean and linear design to the ceiling.

Application:

Offices, airports, retail stores, hotel & restaurants, etc.

Standard Colours:

Wood Finishes:

Features & Benefits					
Customised centre distances and baffle dimensions	Wide range of colours & finishes	Variable height & width combinations	Installation of luminaires & fixtures	Easy access to the plenum for repair & maintenance	Minimal maintenance

METLANCE™ U-SHAPED BAFFLES

Characteristics:

They have a flat face, come in various widths and heights, and offer the flexibility to create a symmetrical and seamless look. They can be used for any pattern with gaps or spaces between baffles.

Customization: Center to center gap, panel size and colours

Size (W x H) (mm)	
25x50	50x50
25x100	50x100
25x150	50x150

Maximum Length – 4 m

C.T.C.* Gap (mm)	50 / 75 / 100

Material	Thickness (mm)
Galvanized Iron (GI)	0.5 / 0.7
Aluminium	0.7 / 0.9

METLANCE™ V-SHAPED BAFFLES

Characteristics:
These baffles have an angular and sharp appearance. They are suitable to hang in narrow spaces or large areas, to create a clean and seamless design.

Customization: Center to center gap, panel size and colours

Size W x H (mm)	C.T.C* Gap (mm)
50x50	75 / 100 / 125
75x75	100 / 125 / 150

Maximum Length – 4 m

Material	Thickness (mm)
Galvanized Iron (GI)	0.5 / 0.7
Aluminium	0.7 / 0.9

METLANCE™ MULTI-LINE BAFFLES

Characteristics:
These baffles allows the freedom to create any desired combination of **varied widths,** giving a non-monotonous look to the ceiling. It is suitable for longer and wider areas.

Customization: Panel size and colours

Height (mm)	Width (mm)				P.T.P. Gap (mm)
25	25	75	125	175	25 / 50 / 75
50	50	150	250	350	50 / 150 / 250

Maximum Length - 4 m

METLANCE™ MULTI-LEVEL BAFFLES

Characteristics:
These baffles create a sleek pattern using a combination of baffles with **varied heights,** resulting in an asymmetrical look for the ceiling. They are ideal for longer and wider areas.

Customization: Center to center gap, panel size and colours

Height (mm)				Width (mm)	P.T.P. Gap (mm)
25	50	75	100	25	25 / 50 / 75
25	50	75	100	50	25 / 50 / 75

Maximum Length - 4 m

Metlance™ Open Cell
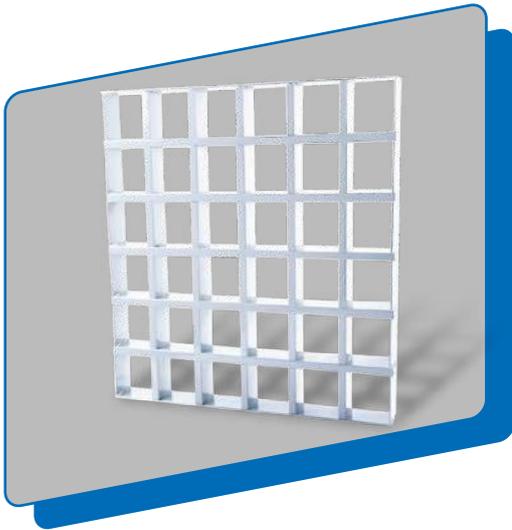
Characteristics:

This ceiling system is ideal for the **visual reduction of a room's height while retaining the original volume.** They are apt for creating airy and open space interiors which require light construction. This system helps mask the plenum while providing easy access to lighting, HVAC, sprinklers, speakers, and security systems.

Available in multiple sizes, patterns and finishes to allow you to create tailored designs and lighting.

Application:

Retail stores & malls, hotel & restaurants, office spaces

Standard Colours:
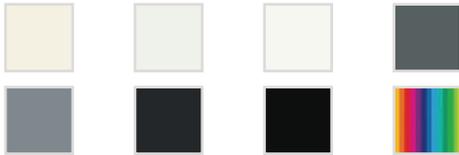
Wood Finishes:

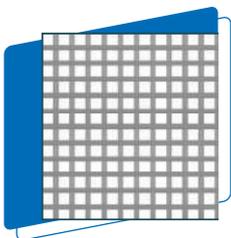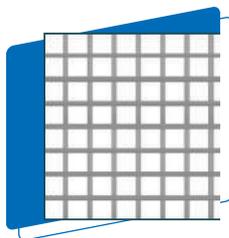| Features & Benefits				
Available in 5 standard sizes	Easy access to the plenum for repairs and maintenance	Open yet seamless ceiling appearance	Easy installation on 15 mm grid ceiling system	Lights and fixtures can be easily integrated

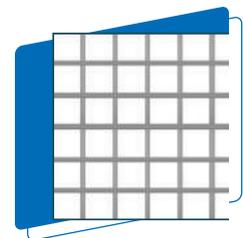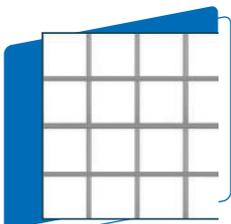| Material	Thickness (mm)
Galvanized Iron (GI)	0.4
Aluminium	0.4

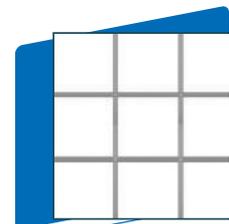## SPECIFICATIONS:

50 x 50 mm

75 x 75 mm

100 x 100 mm

50 x 50 mm

200 x 200 mm

Metlance™ Linear Planks

Characteristics:

These planks are available in a variety of styles and finishes, including either round or square edges, to give a seamless appearance. The functional design also makes it easy to access any hidden services.

Application:

Office spaces, airports, gas stations, hotels & metro stations.

Standard Colours:

Wood Finishes:

Features & Benefits				
Easy installation of luminaires and fixtures	Easy snap-in installation	Easy access to the plenum for repair	Wide range of colours and finishes	Minimal maintenance

METLANCE™ LINEAR 84R
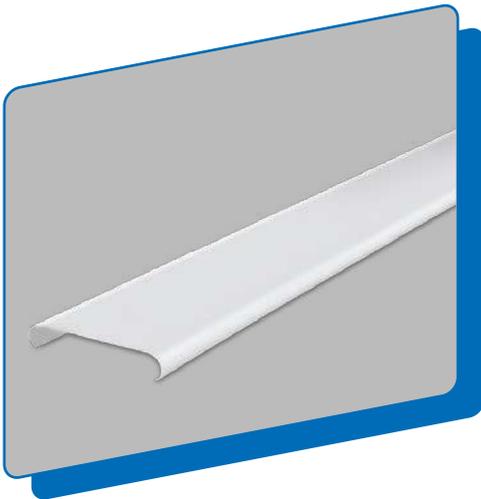
Characteristics:

Known for their fluid lines, versatility, and easy installation, this system is ideal for a clean linear view. The precise directional control offers uninterrupted spaces with ease.

Customization: Panel to Panel gap, panel size and colours

Width (mm)
84 / 184 / 284

Maximum Length – 4 m

Material	Thickness (mm)
Galvanized Iron (GI)	0.5 / 0.55 / 0.7
Aluminium	0.7 / 0.9

METLANCE™ LINEAR 84C

Characteristics:

These panels can be easily clipped onto a carrier system, the 84 mm wide panels have a 16 mm wide flange that closes the 16 mm joint between the panels to give a linear appearance.

Customization: Panel size and colours

Width (mm)	
84	234
134	284
184	334

Material	Thickness (mm)
Galvanized Iron (GI)	0.5 / 0.55 / 0.7
Aluminium	0.7 / 0.9
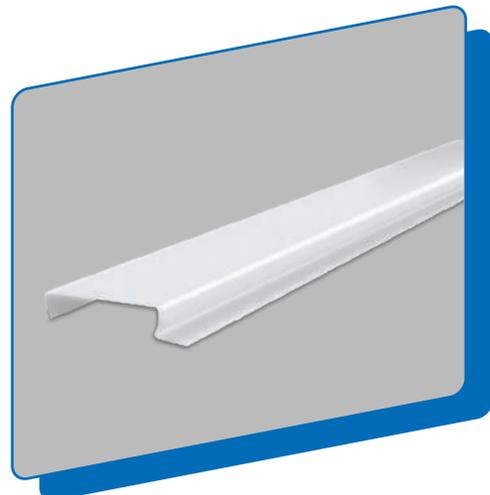
Metlance™ Corridor Ceilings
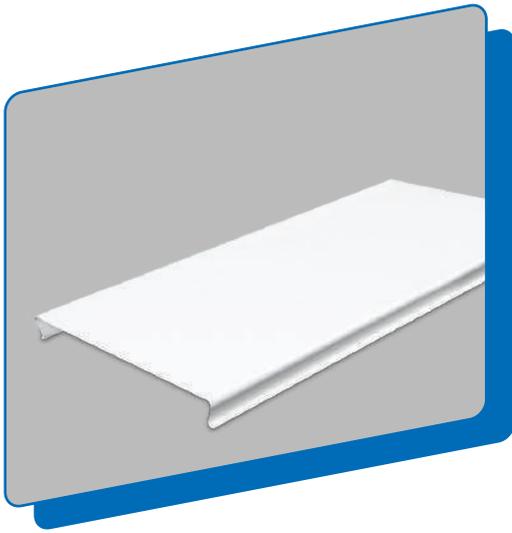
Characteristics:
Metlance™ 300s metal ceiling panels offer a subtle, closed, and smooth appearance to corridor ceilings. The panels feature 'S' shaped edges that moderate panel-to-panel connections for an orderly, finished design.

Applications:
Hotel, airports, commercial & residential spaces.

Customization: Colour and size can be customised as per the requirement

Standard Colours:
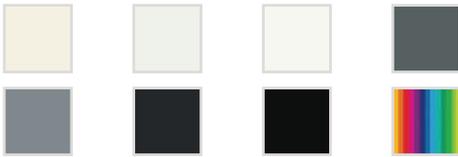
Wood Finishes:

Features & Benefits				
Faster installation and demounting	Easy access to the plenum for repair & maintenance	End to end concealed ceiling	Lay-in installation on 'L' shaped perimeter frames	Lights and fixtures can be easily integrated

Max. Width (mm)	Max. Length (mm)
300	2400

Material	Thickness (mm)
Galvanized Iron (GI)	0.55 / 0.7
Aluminium	0.7 / 0.9

Modular ceiling

Free-hanging units

Wall panels

Acoustic Plaster

ecophon

ACOUSTICAL CEILING RANGE
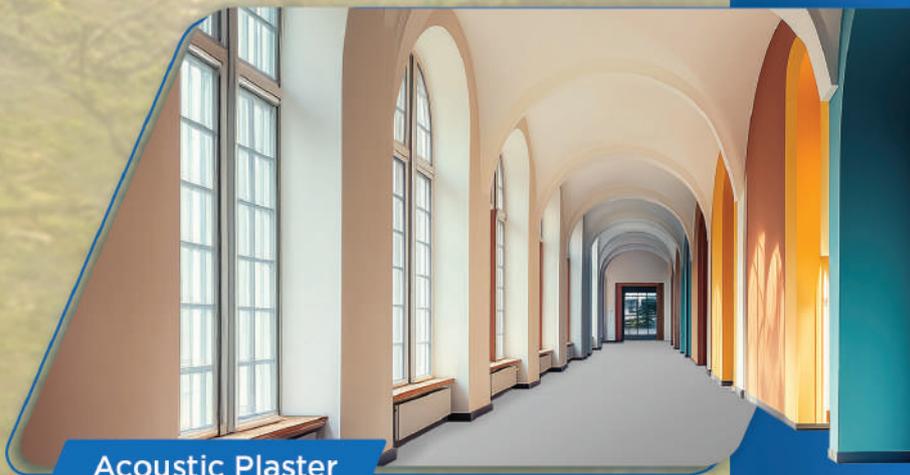
Saint-Gobain Ecophon specialises in designing, manfacturing, and delivering high-quality acoustic solutions that create better working environments.

By enhancing acoustical performance and promoting well-being, our products help improve people's everyday experiences.

Guided by our promise, **'A sound effect on people'** we remain committed to making a meaningful impact in every space we touch.

Ecophon Modular Ceilings

ECOPHON ADVANTAGE™ E

Characteristics:

Advantage™ E has a recessed visible grid and a tegular edge design, creating a ceiling with a shadow effect that accentuate each tile while partially conceals the grid system. Suitable for applications, requiring an easy-to-install suspended ceiling that meets essential functional demands.

Thickness (mm)	Size (mm)
15	600x600
15	1200x600

Edge Details:

Certificates

NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.95 at 200 mm o.d.s.	83%	47%	Relative humidity 95% and 30°C acc. to EN 13964:2014	Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Weekly dusting and vacuum cleaning	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

ECOPHON OPTA™ E

Characteristics:

Opta™ E has a recessed visible grid and a regular edge design, creating a ceiling with a shadow effect that accentuate each tile while partially conceal the grid system. Suitable for applications, requiring an easy-to-install suspended ceiling that meets essential functional demands.

Thickness (mm)	Size (mm)
15	600x600
15	1200x600

Edge Details:

Certificates

NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.8 at 200 mm o.d.s.	80%	51%	Relative humidity 95% and 30°C, acc. to EN 13964:2014	Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Weekly dusting and vacuum cleaning	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

ECOPHON FOCUS™ A

Characteristics:

Focus™ A has an exposed grid system with easily demountable tiles. Suitable for applications where a robust suspended ceiling system is required, it enhances absorption in the low-frequency range.

Thickness (mm)	Size (mm)
20	600x600
20	1200x600
20	1200X1200
20	1600X600
20	1800X600
20	2000X600
20	2400X600

Edge Details:

Certificates

NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.95 at 200 mm o.d.s.	85%	51%	Relative humidity 95% and 30°C acc. to EN 13964:2014	Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

ECOPHON FOCUS™ DS
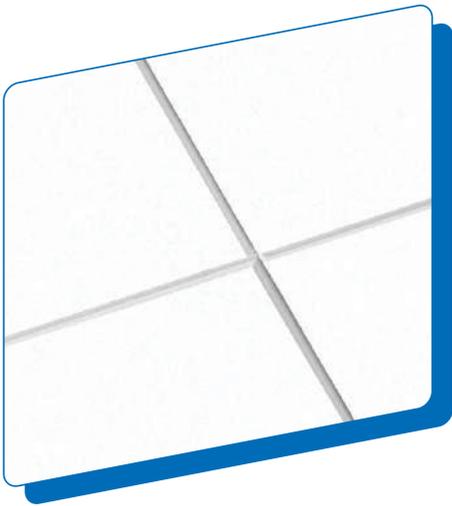
Characteristics:

Focus™ DS is ideal for a modular acoustic ceiling with discreet edge design. It has a concealed grid and bevelled edges with a narrow groove between each tile. Suitable for applications with high demand on both acoustics and design, where individual tiles must be easily demountable.

Thickness (mm)	Size (mm)
20	600x600
20	1200x600
20	1200X1200
20	1600X600
20	1800X600
20	2000X600
20	2400X600

Edge Details:

Certificates:

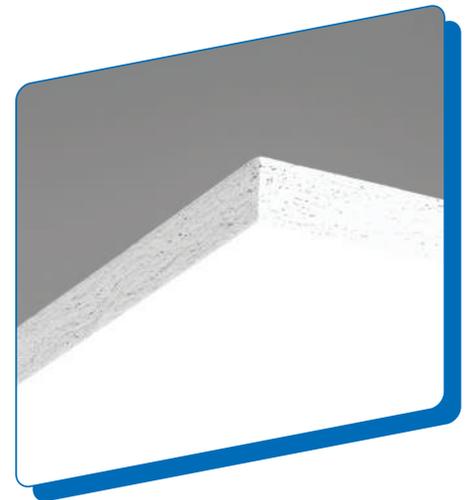| NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.9 at 200 mm o.d.s.	85%	54%	Relative humidity 95% and 30°C, acc. to EN 13964:2014	Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

ECOPHON FOCUS™ DG

Characteristics:

Focus™ DG conceals the supporting tile edges and creates a distinctive floating appearance. These tiles are easily demountable even in areas where there is a very small overall depth of system. Suitable for applications where a unique demountable suspended ceiling is required.

Thickness (mm)	Size (mm)
20	600x600
20	1200x600
20	1200X1200
20	1600X600
20	1800X600
20	2000X600
20	2400X600

Edge Details:

Certificates:

NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.9 at 65 mm o.d.s.	85%	59%	Relative humidity 95% and 30°C acc. to EN 13964:2014	Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping.	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182.

ECOPHON FOCUS™ E

Characteristics:

Focus™ E has a recessed visible grid and a tegular edge, creating a ceiling with a shadow effect that accentuates each tile and partially conceals the grid. Suitable for applications where an attractive suspended ceiling is required and easy removal of individual tiles is essential.

Thickness (mm)	Size (mm)
20	600x600
20	1200x600
20	1200X1200

Edge Details:

Certificates:

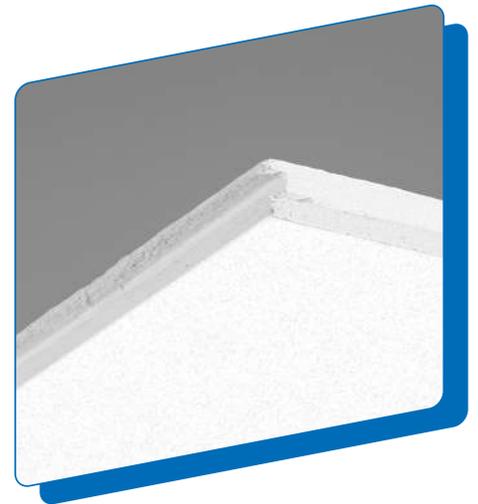| NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.9 at 60 mm o.d.s.	85%	55%	Relative humidity 95% and 30°C, acc. to EN 13964:2014	Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

ECOPHON FOCUS™ SQ

Characteristics:

Focus™ SQ bonds directly to the soffit surface where the tiles are installed with a gap between each tile, creating a ceiling with a smooth appearance. For applications where the minimum possible overall depth of the system is required due to limited space or other reason.

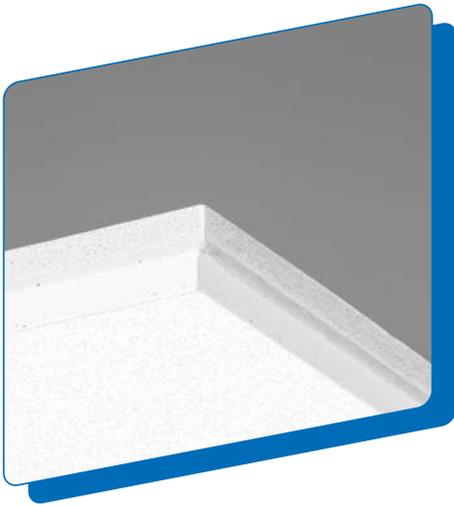| Thickness (mm)	Size (mm)
20	600x600
20	1200x600

Edge Details:

Certificates:

NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.75 at 23 mm o.d.s.	85%	57%	Relative humidity 95% and 30°C acc. to EN 13964:2014	Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

ECOPHON FOCUS™ LP

Characteristics:

Focus™ LP has a semi-concealed grid system used for highlighting direction in a room. It features a wide gap between tiles in the emphasised direction and a narrow gap in the other.

Thickness (mm)	Size (mm)
20	600x150
20	600x300
20	600X600
20	1200X150
20	1200X300
20	1200X600
20	1800X600

Edge Details:

Certificates:

NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.85 at 200 mm o.d.s.	85%	57%	Relative humidity 95% and 30°C, acc. to EN 13964:2014	Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

ECOPHON SOMBRA™ A

Characteristics:

Sombra™ A features an exposed grid system, making it ideal for applications that require a black ceiling with low light reflection and good sound-absorbing properties. It is suitable for social venues like cinema halls, restaurants, etc.

Thickness (mm)	Size (mm)
15	600x600
15	1200x600

Edge Details:

Certificates:

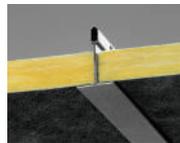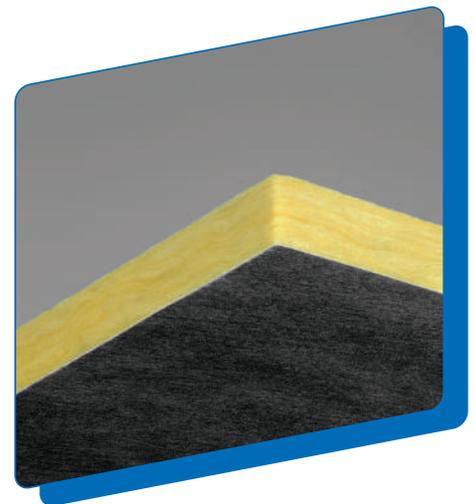| NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.9 at 200 mm o.d.s.	3-4%	55%	Relative humidity 95% and 30°C acc. to EN 13964:2014	Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Weekly dusting and vacuum cleaning	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

ECOPHON MASTER™ A

Characteristics:

Master™ A has an exposed grid system where each tile is easily demountable. It is suitable for open plan offices or other spaces where high demands are placed on acoustics and speech intelligibility, and where demountability is vital.

Thickness (mm)	Size (mm)
40	600x600
40	1200x600

Edge Details:

Certificates:

NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
1 at 50 mm o.d.s.	85%	59%	Relative humidity 95% and 30°C, acc. to EN 13964:2014	Eurofins Indoor Air Comfort®-IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning. weekly wet wiping	Kg CO_2 equiv/m²: 3,70 From EPD in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

ECOPHON HYGIENE CLINIC™ E

Characteristics:

Hygiene Clinic™ E has a recessed visible grid and a tegular edge design, suitable for dry areas. The absorbers have low emission levels, ensuring high indoor air quality. They are resistant to mold and bacteria growth and withstand HPV cleaning.

Thickness (mm)	Size (mm)
15	600x600
15	1200x600

Edge Details:

Certificates:

NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
1 at 200 mm o.d.s.	84%	45%	Relative humidity 95% and 30°C acc. to EN 13964:2014	Eurofins Indoor Air Comfort®-IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

Ecophon Free Hanging Units & Baffles

ECOPHON SOLO™

Characteristics:

Ecophon Solo™ is a free hanging unit that offers high-level design possibilities. The three different suspension systems offers various opportunities to create layers and angles. It is suitable for spaces where volume needs to be maintained or spaces where wall-to-wall ceiling installation isn't possible.

Certificates:

Spiral Anchor:

ECOPHON SOLO™ CIRCLE

Thickness (mm)	Size (mm)
40	Ø800
40	Ø1200

Sabine value (m²)*	Light Reflectance	Recycled Content	Humidity Resistance
0.9 at 1000 mm o.d.s. 2.1 at 1000 mm o.d.s.	85%	57%	Relative humidity 95% and 30°C acc. to EN 13964:2014

Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
Eurofins Indoor Air Comfort®-IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping.	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

*The values are as per size of the product.

ECOPHON SOLO™ SQUARE
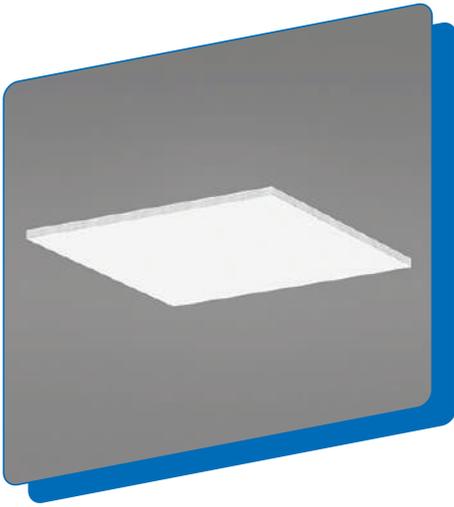
Thickness (mm)	Size (mm)
40	1200
40	1200

Sabine value (m²)*	Light Reflectance	Recycled Content	Humidity Resistance
2.65 at 1000 mm o.d.s.	85%	57%	Relative humidity 95% and 30°C acc. to EN 13964:2014

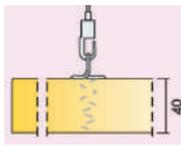| Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

*The values are as per size of the product.

Spiral Anchor:

ECOPHON SOLO™ RECTANGLE

Thickness (mm)	Size (mm)
40	1200x600
40	1800x1200
40	2400x1200
40	3000x120

Sabine value (m²)*	Light Reflectance	Recycled Content	Humidity Resistance
1.4 at 1000 mm o.d.s 3.92 at 1000 mm o.d.s 5.02 at 1000 mm o.d.s 6.2 at 1000 mm o.d.s	85%	57%	Relative humidity 95% and 30°C acc. to EN 13964:2014

Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

Spiral Anchor:

*The values are as per size of the product.

ECOPHON SOLO™ HEXAGON

Thickness (mm)	Size (mm)
40	1040X120

Sabine value (m²)*	Light Reflectance	Recycled Content	Humidity Resistance
1.77 at 1000 mm o.d.s.	85%	57%	Relative humidity 95% and 30°C acc. to EN 13964:2014

Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

Spiral Anchor:

*The values are as per size of the product.

ECOPHON SOLO™ FREEDOM

Characteristics:

Solo™ Freedom allows customization of your own shapes as free-hanging units.

Thickness (mm)	Size (mm)
40	Min: 300x500
40	Max: 1200x3000

Light Reflectance	Recycled Content	Humidity Resistance
85%	57%	Relative humidity 95% and 30°C acc. to EN 13964:2014

Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

Spiral Anchor:

*The values are as per size of the product.

ECOPHON SOLO™ BAFFLE

Characteristics:

Solo™ Baffle is vertically installed unframed baffles, which can be used to form distinct lines and is available in different sizes and a wide range of colours. Baffles are used primarily when natural light is brought into the room via skylight.

Thickness (mm)	Size (mm)
40	1200x200
40	1200x300
40	1200x600
40	1800x200
40	1800x300
40	1800x600

Spiral Anchor:

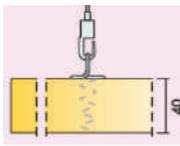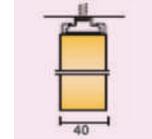| Sabine value (m²)*	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.37 at 200 mm o.d.s 0.45 at 300 mm o.d.s. 0.55 at 600 mm o.d.s. 0.55 at 200 mm o.d.s. 0.62 at 300 mm o.d.s. 0.87 at 600 mm o.d.s.	85%	57%	Relative humidity 95% and 30°C acc. to EN 13964:2014	Eurofins Indoor Air Comfort®-IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

*The values are as per size of the product.

ECOPHON SOLO™ BAFFLE WAVE

Characteristics:

Solo™ Baffle Wave is vertically installed unframed baffles. The wave-shaped baffle adds a unique design element to the room, offering the opportunity to express creativity through shape and color.

Thickness (mm)	Size (mm)
40	1800X300
40	1800X600

Sabine value (m²)*	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.62 at 300 mm o.d.s. 0.82 at 600 mm o.d.s	85%	57%	Relative humidity 95% and 30°C acc. to EN 13964:2014	Eurofins Indoor Air Comfort®-IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

*The values are as per size of the product.

Ecophon Wall Panels

ECOPHON AKUSTO™ WALL A

Characteristics:

Ecophon Akusto™ Wall A has an exposed profile system with a variety of surface options. This wall absorber pairs with a sound absorbing ceiling to achieve excellent acoustic properties in the room.

Edge Details:
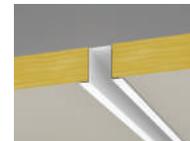
Thickness (mm)	Size (mm)
40	2700x1200

Certificates:

NRC	Light Reflectance	Recycled Content	Humidity Resistance	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
1 at 43 mm o.d.s.	Akusto in white has high light reflectance	53%	Relative humidity 95% and 30°C acc. to EN 13964:2014	Eurofins Indoor Air Comfort®- IAC Gold, French VOC-A+	Daily dusting and vacuum cleaning, weekly wet wiping	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182

Ecophon Acoustic Plaster

ECOPHON FADE™ ONE SMOOTH

Characteristics:

Fade™ One Smooth is a spray applied acoustic plaster with an ultra smooth finish and simple installation. Bringing aesthetics and acoustic performance together, making it ideal for a wide range of applications.

Colour: Available in Standard White colour and it can be customised with Fade Colour Dye to suit any tint.

Thickness (mm)	Size (mm)
15	1200x1200
25	1200x1200
40	1200x1200

Edge Details:

NRC	Light Reflectance	Humidity Resistance	Recycled Content	Indoor Air Quality	Cleanability	Carbon Footprint	Fire Safety
0.75 / 0.8 at 200 mm o.d.s 0.9 at 45 mm o.d.s	73%	Resistance to Humidity (RH 100%, 40°C) - ISO DS/ EN 6270-2	57%	French VOC-A+, Finish M1	Surface dust and dirt can be cleaned with a soft, dry brush or compressed air	Life-cycle stages A1 to C4 from EPD, in conformity with ISO 14025 / EN 15804	Tested and classified as non-combustible according to EN ISO 1182 Fire test, E 84 - 11a

MINERAL FIBRE CEILING TILES
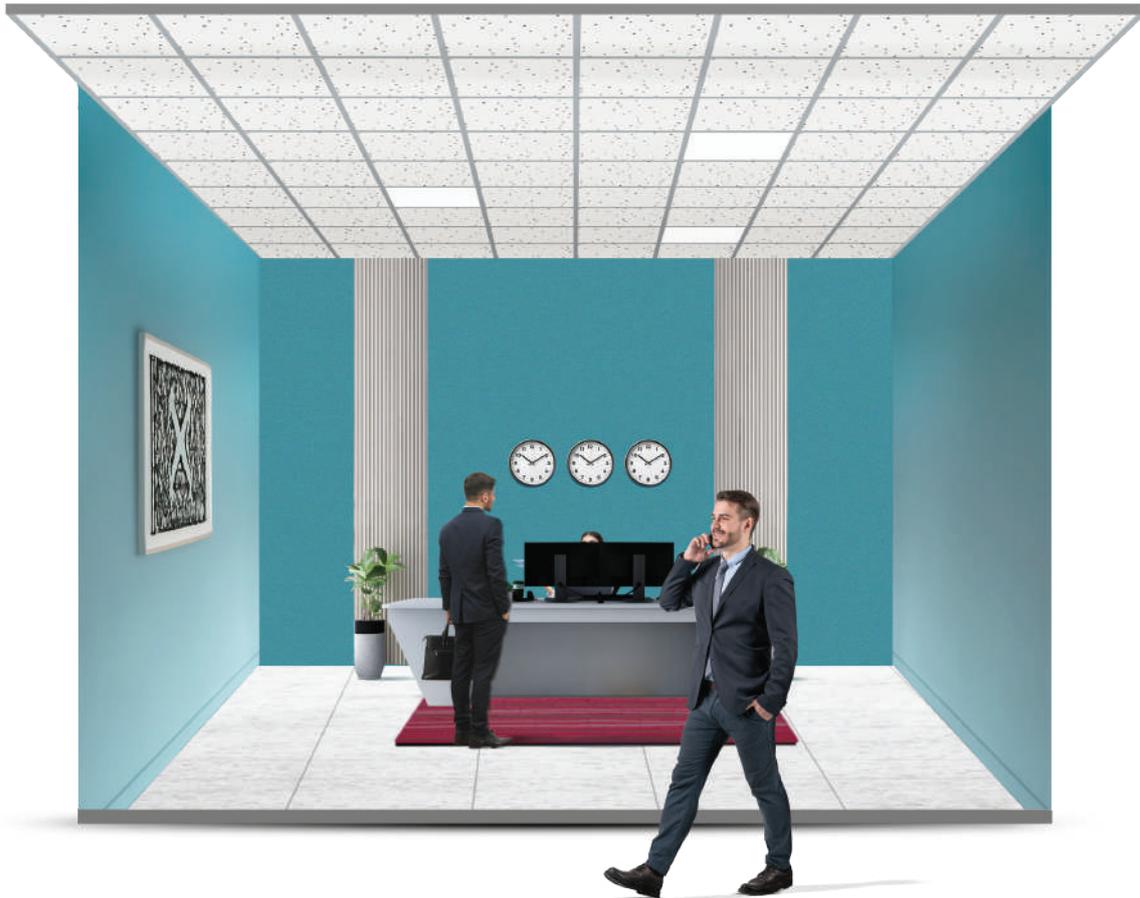
MEGA FIBROTONE™ PIN

Characteristics:
These tiles are made from mineral fibres combining smart aesthetics and good acoustics. The pin hole pattern on the tiles give the overall ceiling a simple yet elegant appearance.

Application: Suitable for all types of areas except wet applications and exposed areas.

Panel color: White

Light Reflectance: >85%

Humidity Resistance: Up to RH 95%

Thermal Conductivity: 0.050 W/m°K

NRC: 0.55

Ceiling Attenuation Class (CAC): 35 dB

Features & Benefits

Fire - Class 1 BS 476	75 - 80% Recyclable	Easy to Install	Sag Resistance Warranty Sag tested under RH condition as per ASTM C 367

Certificates:

Edge Details:

Square (S/E)	Reveal (R/E)	Narrow Reveal (NR/E)

Suitable for grid module of 600x600 mm

Width (mm)	Length (mm)	Edge Type
15 mm panel		
600	600	S/E R/E NR/E

MEGA FIBROTONE™ FINE FISSURED

Characteristics:
These tiles are made from mineral fibres combining smart aesthetics and good acoustics. They come with a pattern of non-directional fissures on face side to enhance the overall appearance of the ceiling.

Application: Suitable for all types of areas except wet applications and exposed areas.

Panel color: White

Light Reflectance: >85%

Humidity Resistance: Up to RH 95%

Thermal Conductivity: 0.050 W/m°K

NRC: 0.55

Ceiling Attenuation Class (CAC): 35 dB

Certificates:

Features & Benefits			
Fire - Class 1 BS 476	75 - 80% Recyclable	Easy to Install	Sag Resistance Warranty Sag tested under RH condition as per ASTM C 367

Edge Details:
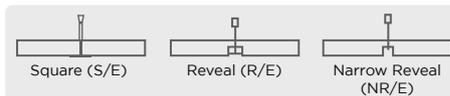
Square (S/E)   Reveal (R/E)   Narrow Reveal (NR/E)

Suitable for grid module of 600x600 mm

Width (mm)	Length (mm)	Edge Type
15 mm panel		
600	600	S/E R/E NR/E

MEGA FIBROTONE™ CONSTELLA™

Characteristics:
These high-density mineral fiber tiles provide superior sound absorption when compared to other tiles. The pin hole pattern on the tile gives the overall ceiling a simple yet elegant appearance.

Application: Suitable for all types of areas except wet applications and exposed area.

Panel color: White

Light Reflectance: >85%

Humidity Resistance: Up to RH 85%

Thermal Conductivity: 0.046 W/m°K

NRC: 0.5

Ceiling Attenuation Class (CAC): 35 dB

Features & Benefits			
Fire - Class 1 BS 476	100% Recyclable	Easy to Install	Superior Acoustics

Width (mm)	Length (mm)	Edge Type
12 mm panel		
600	600	S/E R/E

Certificates:

Edge Details:

Square (S/E)   Reveal (R/E)

Suitable for grid module of 600x600 mm

MEGA FIBROTONE™ SERENO

Characteristics:
These tiles are made from mineral fibres and are a popular choice for office spaces, combining smart aesthetics and good acoustics.

Application: It is suitable for all types of areas except wet applications and exposed areas up to 40°C.

Panel color: White

Light Reflectance: 85%

Humidity Resistance: Up to RH 99%

Thermal Conductivity: 0.050- 0.057 W/m°K

NRC: 0.55

Ceiling Attenuation Class (CAC): 35 dB

Certificates:

Edge Details:

| Square (S/E) | Reveal (R/E) | Narrow Reveal (NR/E) |
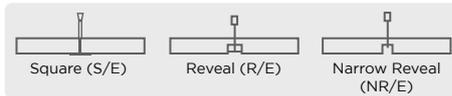
Suitable for grid module of 600x600 mm

Width (mm)	Length (mm)	Edge Type
16 mm panel		
600	600	S/E R/E NR/E

Gyproc® T-Grids

Gyproc® T-grids help achieve the desired final look with varied range of sizes, patterns and edge profiles.

Benefits:

• Post installation maintenance

• Friendly & easy servicing

Main-Ts are suspended by a suspension system to carry the weight of the grid system. These Ts interlock to provide additional length.

Cross-Ts are used intermittently at specified distances which interlocked with Main Ts.

Wall Angle is fixed to the perimeter of awall at ceiling level to hold Main Ts which gives a finish to the wall.

GYPROC® MATRIX 38 GRID

Main-T	Cross-T	Wall Angle	Component	Length (mm)	Width (mm)	Height (mm)	Thickness (mm)
			Main-T	3000	24	38	0.3
			Cross-T	600/1200	24	25	0.3
			Wall Angle	3000	24	24	0.4

GYPROC® MATRIX 32 GRID

Main-T	Cross-T	Wall Angle	Component	Length (mm)	Width (mm)	Height (mm)	Thickness (mm)
			Main-T	3000	24	32	0.3
			Cross-T	600/1200	24	25	0.3
			Wall Angle	3000	24	24	0.4

GYPROC® MICRO GRID

Main-T	Cross-T	Wall Angle	Component	Length (mm)	Width (mm)	Height (mm)	Thickness (mm)
			Main-T	3600	14	32	0.3
			Cross-T	600/1200	14	32	0.3
			Wall Angle	3000	14	19	0.4

GYPROC® BOLT-SLOT GRID (BLACK & WHITE)

Main-T	Cross-T	Wall Angle	Component	Length (mm)	Width (mm)	Height (mm)	Thickness (mm)
			Main-T	3000	15	42/35	0.3
			Cross-T	600/1200	15	42/35	0.3
			Wall Angle	3000	14	20	0.4

GYPROC® PRO-1 GRID (WHITE-BLACK)

Main-T	Cross-T	Wall Angle	Component	Length (mm)	Width (mm)	Height (mm)	Thickness (mm)
			Main-T	3000	15.5	32	0.3
			Cross-T	600/1200	15.5	32	0.3
			Wall Angle	3000	14	20	0.4

Gyproc® - Accessories

CONNECTING CLIP

Applications		Dimension (mm)
Used to connect ceiling sections or U sections to intermediate channels or tube sections, respectively		2.64Ø

RAWL PLUG

Applications		Dimension (mm)
Expandable fastener to hold the ceiling		8Ø x 45

SOFFIT CLEAT

Applications		Dimension (mm)
To hold the ceiling angle/MS Flat / level clip suspensions of the framework from the structural soffit		27 x 37 x 25 x 1.6

DRYWALL SCREW

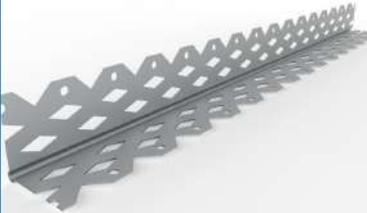| Applications		Dimension (mm)
Corrosion-resistant, self-tapping, bugle head, case-hardened grey phosphate steel screws. Used to fix plasterboards to metal framework		3.5 x 25
		3.5 x 35
		3.5 x 50

METAL-TO-METAL SCREWS

Applications		Dimension (mm)
For screwing between metal sections. Self-drilling type Zinc plated metal to metal screws with wafer cross-heads		4.2 x 13

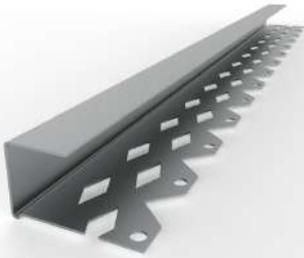## SCREW PHILLIPS PAN HEAD HEX NUT & BOLT

Applications		Dimension (mm)
To fix the ceiling angle with soffit cleat, and also to connect the ceiling angle with the intermediate channel		M6 hex nut
		M6 x 12 hex bolt

ANGLE BEAD

Applications		Dimension (mm)
Perforated galvanized metal bead for reinforcing external 90° angles where maximum protection is required		25 x 25 x 2440
		25 x 25 x 3660

EDGE BEAD

Applications		Dimension (mm)
Galvanised metal bead, having an asymmetric profile with one perforated leg to accommodate jointing material. It is used to protect the exposed and unsupported edges of plasterboard. Also used to form perimeter detail to cover the edges of plasterboard.		25 X 10 X 9.5 X 2440
		25 X 10 X 12.5 X 2440
		25 X 10 X 15 X 2440
		25 X 10 X 9.5 X 3660
		25 X 10 X 12.5 X 3660
		25 X 10 X 15 X 3660

SHADOWLINE STOPPING BEAD

Applications		Dimension (mm)
It's a semi-perforated galvanized section used for minimising the appearance of non-aligned walls and ceilings by giving a clean, straight, shadow edge on installation and finishing. They are suitable for ceiling perimeters, door jambs, windows, etc		0.4 x 9 x 10 x 28

JACK POINT SCREW

Applications		Dimension (mm)
Jack Point screws are ideal for fixing Gyproc® Plasterboard to the metal framing with 0.7 mm thickness or greater. Corrosion-resistant self-drilling zinc plated steel screws with countersunk cross head		3.5 x 25
		3.5 x 35
		3.5 x 50

For product information,
kindly contact our Key Account Managers listed below:

Mumbai, West

Pradeep Dubey
📞 **Mobile:** +91 88983 05937
✉ **Email:** pradeep.dubey@saint-gobain.com

Riya Kothari
📞 **Mobile:** +91 80856 77540
✉ **Email:** riya.kothari@saint-gobain.com

Delhi, NCR

Shivam Duhoon
📞 **Mobile:** +91 78400 01310
✉ **Email:** shivam.duhoon@saint-gobain.com

Vikrant Vashistha
📞 **Mobile:** +91 89799 21504
✉ **Email:** vikrant.vashistha@saint-gobain.com

Bangalore, South

Shobhana R
📞 **Mobile:** +91 97318 27984
✉ **Email:** Shobhana.R@saint-gobain.com

Sujeeth R
📞 **Mobile:** +91 97386 36486
✉ **Email:** Sujeeth.R@saint-gobain.com

Bhushan Wadikar
📞 **Mobile:** +91 99812 58480
✉ **Email:** Bhushan.Wadikar@saint-gobain.com

Chennai

Surya G
📞 **Mobile:** +91 98849 66958
✉ **Email:** Surya.G2@saint-gobain.com

Sowbhagya Mallya
📞 **Mobile:** +96205 73519
✉ **Email:** Sowbhagya.Mallya@saint-gobain.com

Pune, Maharashtra

Shreyash Patil
📞 **Mobile:** +91 99701 27682
✉ **Email:** Shreyash.Patil@saint-gobain.com

Hyderabad, Telangana

SuryaPrakasha Padala Reddy
📞 **Mobile:** +91 81792 61835
✉ **Email:** PadalaSuryaprakasha.Reddy@saint-gobain.com

Ahmedabad

Savan Kagathara
📞 **Mobile:** +91 63548 04607
✉ **Email:** Savan.Kagathara@saint-gobain.com

Kolkata

Nirupama Saha
📞 **Mobile:** +91 79803 32419
✉ **Email:** Nirupama.Saha@saint-gobain.com

Platform	Handle 1	Handle 2
YouTube	@Gyprocindia	@EcophonTV
Instagram	@gyproc_india	@ecophon_india
LinkedIn	@Gyproc India	@Saint-Gobain Ecophon India
Facebook	@Gyproc india	@Ecophon
X	@Gyprocindia	@Ecophon

GYPROC® INDIA CORPORATE OFFICE
Saint-Gobain India Pvt. Ltd.-
Gyproc® Business, 5th Level, Leela Business
Park, Andheri Kurla Road, (Andheri East),
Mumbai - 400 059, Maharashtra, India.

Toll Free - 1800 103 789
10 AM – 6 PM (Mon – Sat)
Gyproc Website: www.gyproc.in
Ecophon Website: www.ecophon.in
E-Mail us:
gyprocindia@saint-gobain.com

SAINT-GOBAIN