

GALAXY
METAL CEILING



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BY: GETZ BROS. SINGAPORE

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Galaxy metal ceiling is recognized as a leading and innovative product in the building industry for its quality and service reliability. It is designed and develop into a complete proprietary ceiling suspension and wall panel systems to provide our customers the one-stop-solution and service need.

The products we offer ranged from standard profiles to customized designs. The base materials used include aluminum, galvanized steel and even stainless steel. Coating to the panels can either be powder coated or PVDF with wide range of RAL standard colour available for selection.

Believing in customers' satisfaction as a top priority, we are determined to maintain high quality and service reliability to ensure that we consistently able to satisfy our customer, partners and dedicated staff, we will continue to strengthen and innovative our products for others to follow.

Because of its popular demands, Galaxy metal ceiling is also marketed and as supplied to building projects in the Asia-Pacific region.



PRODUCT DESCRIPTION

Galaxy linear ceiling consists of various type of model. Depending on the design and application, the modules vary between 100mm to 300 mm and some of the models even have the flexibility of combining the different modules together. Material thickness varies from 0.60mm to 0.70mm, also available in other thickness upon request. Units are made of aluminium in perforated or unperforated, in lengths of up to 5800mm long. All units model are coated with electrostatics powder coating with wide range of RAL colour available for selection. Standard perforation pattern come with 1.8mm holes at 5mm centre to centre achieving an open area of 20.5%. Total weight of ceiling for all model including accessories is approximately 5kg/m².



PRODUCT RANGE

MODEL NO	TYPE	MODULE	THICKNESS	HEIGHT	SYSTEM
C1-100	Square Edge Linear	100mm	0.60mm	16mm	Non-grove
C1-150		150mm			
C1-200		200mm			
C1-300		300mm	0.70mm		
C2-100	Beveled Edge Linear	100mm	0.60mm	16mm	Non-grove
C2-150		150mm			
C2-200		200mm			
C2-300		300mm	0.70mm		
G1- 100	Square Edge Linear	100mm	0.60mm	16mm	Grove
G1- 150		150mm			
G1- 200		200mm			
G1- 300		300mm	0.70mm		
U1- 80	Square Edge Linear	100mm	0.60mm	16mm	Open Gap
U1-130		150mm			
U1-180		200mm			
U1-280		300mm	0.70mm		
U2- 100	Vertical Screen	100mm	0.60mm	100mm	Open Gap
U2-120		120mm		120mm	
U2-150		150mm		150mm	
U3-50	Vertical Baffle	50mm	1.0mm	50mm	Open Gap
U3-100	Vertical Baffle	100mm	1.0mm	100mm	Open Gap
U3-150	Vertical Baffle	150mm	1.0mm	150mm	Open Gap
U3-200	Vertical Baffle	200mm	1.0mm	200mm	Open Gap
S85-C	Louver	85mm	0.8mm	15mm	Open Gap

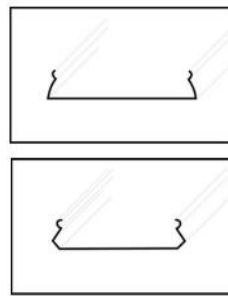
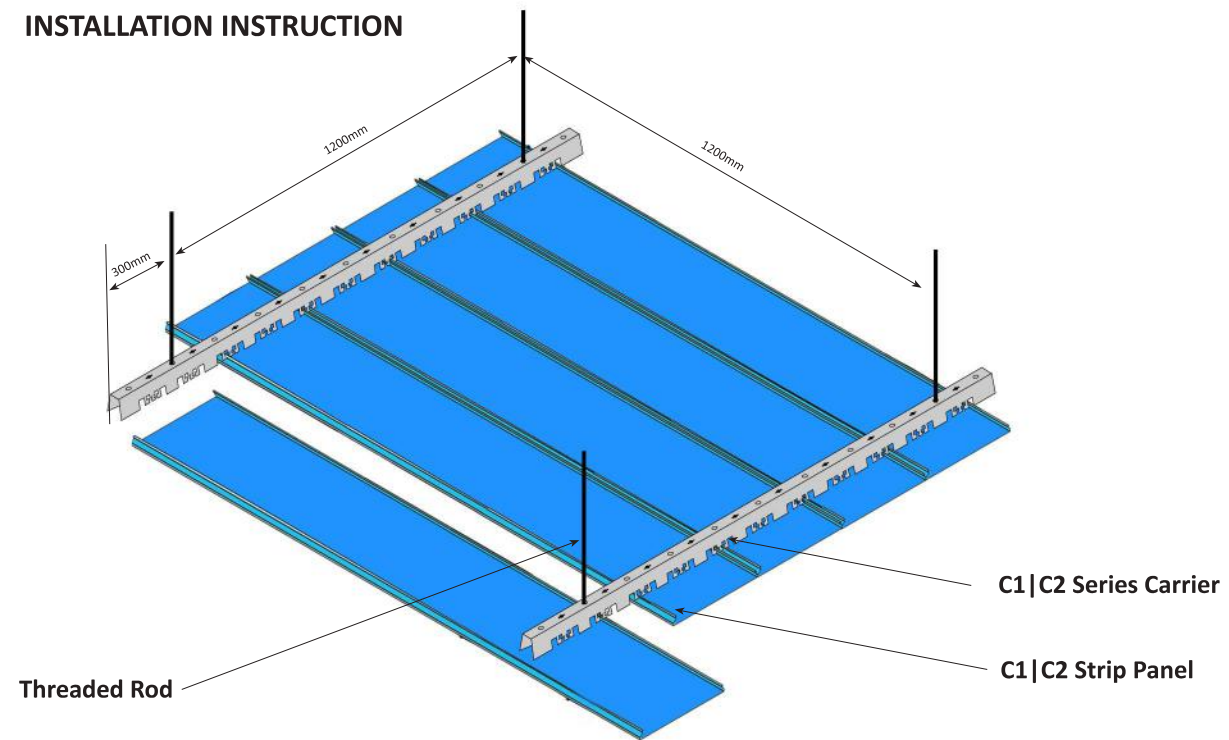


100C, 150C, 200C, 300C

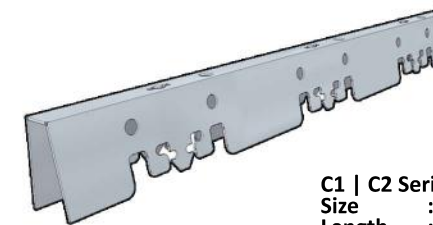
The C-Series closed ceiling system could be in any singular module or combinations of each other which provides flexibility of choice and smooth appearance after installation.

Suspension: The panel carrier accommodate all modules and comes with locking clips to prevent wind uplift which is suitable for exterior application. "C" type edge trimmer provides neatly trim off for perimeter cut panel.

INSTALLATION INSTRUCTION

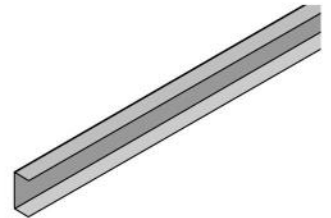


FIXING ACCESSORIES

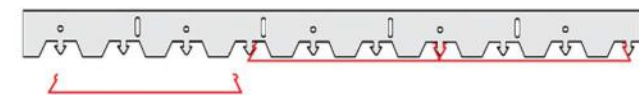


C1 | C2 Series Carrier
Size : 28 mm
Length : 3000 mm
Material : Galvanized Steel

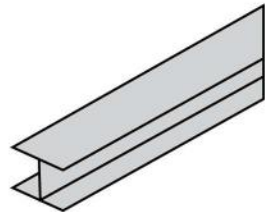
C - Trim
Size : 13 x 19 x 13mm
Length : 3000 mm
Material : Aluminium Powder Coated



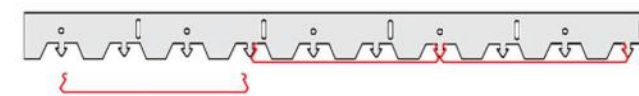
Section Plan of C1 Series



I-Joint
Size : 25 x 19 x 25mm
Length : 3000mm
Material : Aluminium Powder Coated



Section Plan of C2 Series



Threaded Rod
Diameter : 6 mm | 8 mm
Material : Gavanised Steel





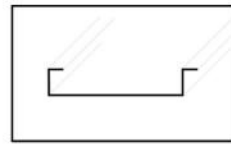
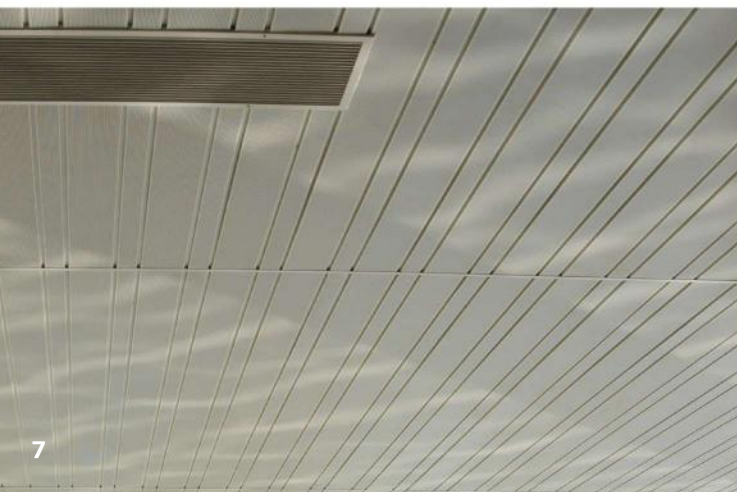
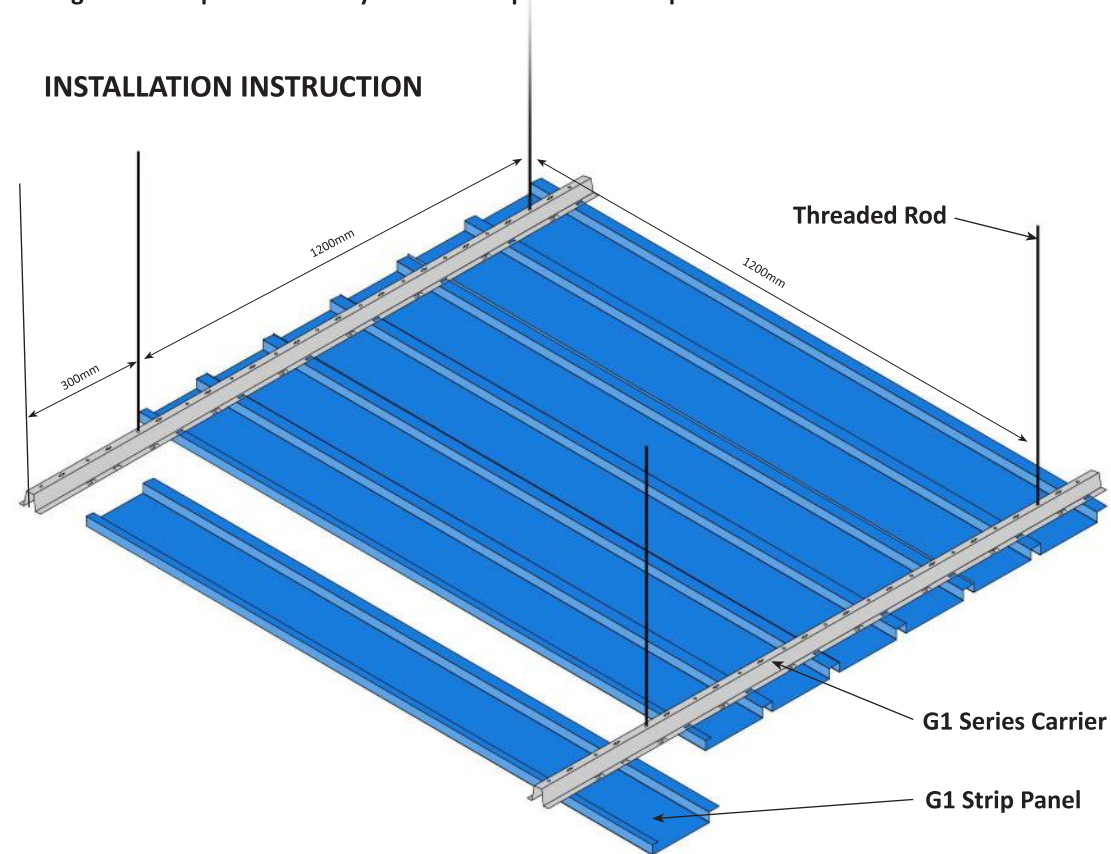
100G, 150G, 200G, 300G

The G-Series ceiling system consist of box shaped panels with a groove lines in between which provides easily installation of simple module or combination panel.

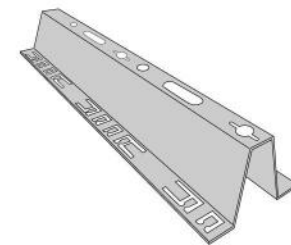
Suspension:

The standard carrier accomodate the choice of 100mm, 200mm or 300mm or mixed combination. "C" type edge trimmer provides neatly trim off for perimeter cut panel.

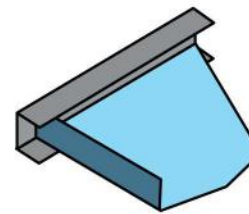
INSTALLATION INSTRUCTION



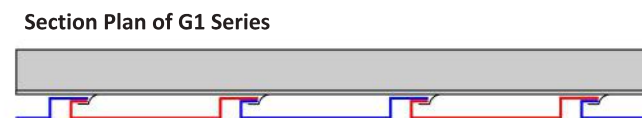
FIXING ACCESSORIES



G1 Series Carrier
Length : 3000 mm
Material : Galvanised Steel

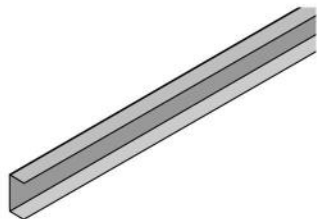


Assembly illustration
of C Type
edge trimmer

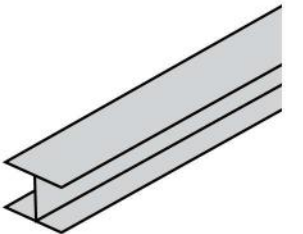


Section Plan of G1 Series

C - Trim
Size : 13 x 19 x 13mm
Length : 3000 mm
Material : Aluminium
Powder Coated



I-Joint
Size : 25 x 19 x 25mm
Length : 3000mm
Material : Aluminium
Powder Coated



Threaded Rod
Diameter : 6 mm | 8 mm
Length : 2000mm
Material : Gavanised Steel



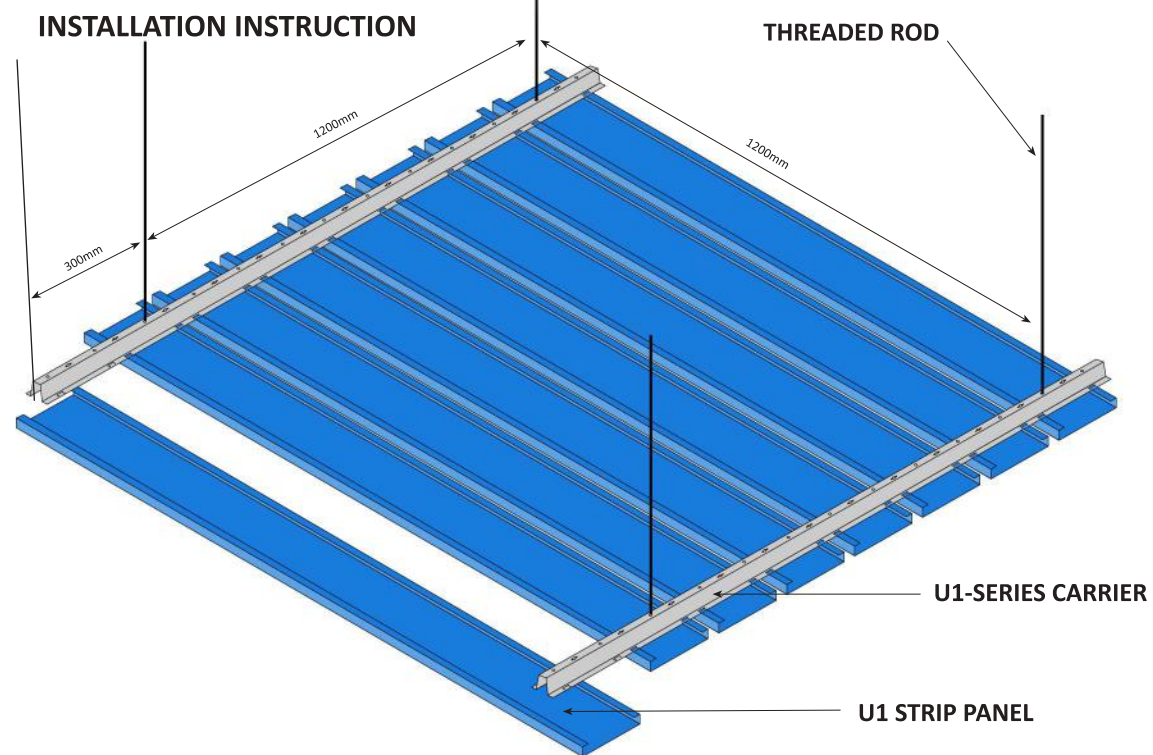


80U, 130U, 180U, 280U

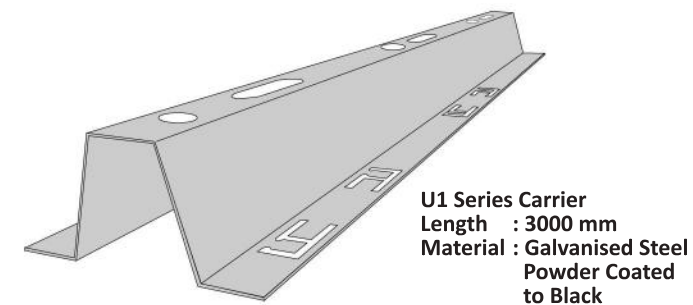
This Multi-Panel System consist of box shaped panels in varying width possibility to create design with different width and height in one ceiling. The 20mm joint on between panels can be filled with U-shape joint profile.

Suspension:

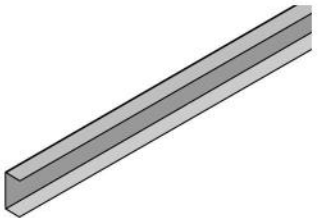
The panel carrier accommodate all multiple modules and flexible carrier are available for creating curved ceilings.



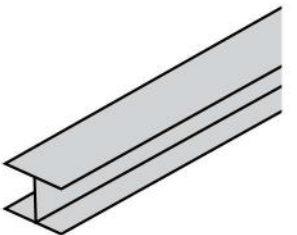
FIXING ACCESSORIES



C - Trim
Size : 13 x 19 x 13mm
Length : 3000 mm
Material : Aluminium
Powder Coated



I-Joint
Size : 25 x 19 x 25mm
Length : 3000mm
Material : Aluminium
Powder Coated



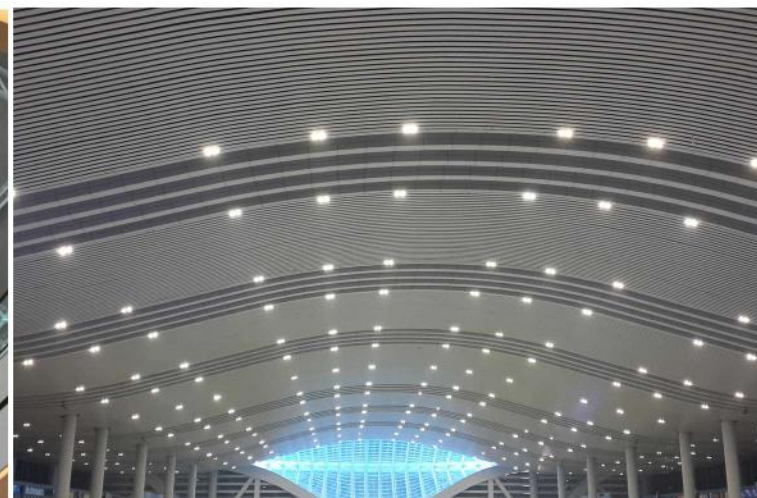
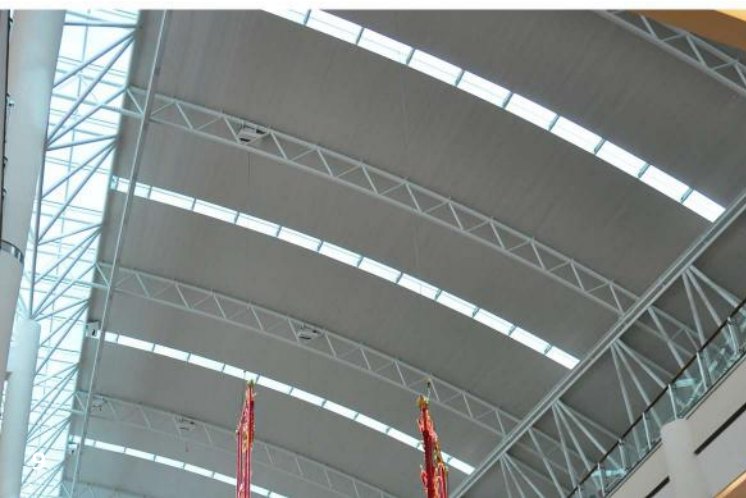
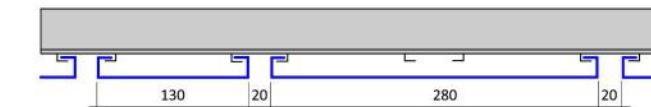
Threaded Rod
Diameter : 6 mm | 8 mm
Material : Gavanised steel



Section Plan of U1



Section Plan of U1 Mixed Panel



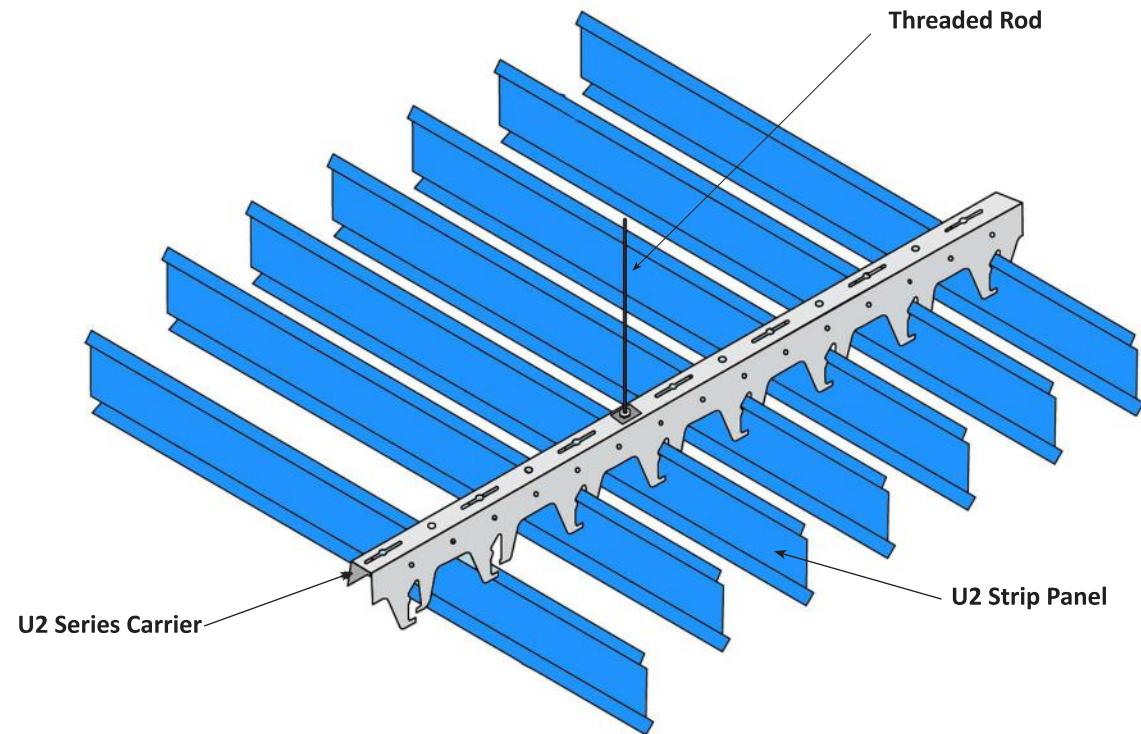


Vertical screen visually provides single directional of varying height with opening gap at 100mm interval. Panels are roll-formed in "Z" shapes for rigidity and visibility comfort.

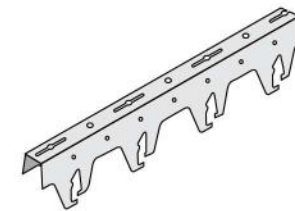
Suspension:

The standard carrier of 100mm interval produce in black powder coated finished.

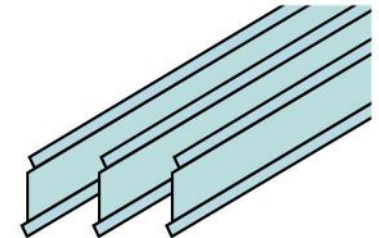
INSTALLATION INSTRUCTION



FIXING ACCESSORIES



U2 Series Carrier
Length : 3000 mm
Material : Galvanised Steel
Powder Coated to Black

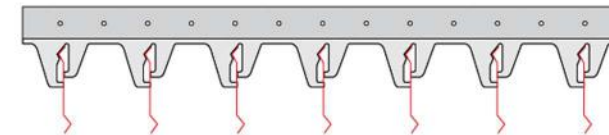


U2 Series Strip Panel
Length: 3000mm
Material: Aluminium Panel

U2 Series Detailed



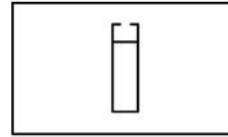
U2 Installation Instruction



U2 Series Detailed

Threaded Rod
Diameter : 6 mm | 8 mm
Material : Gavanised Steel



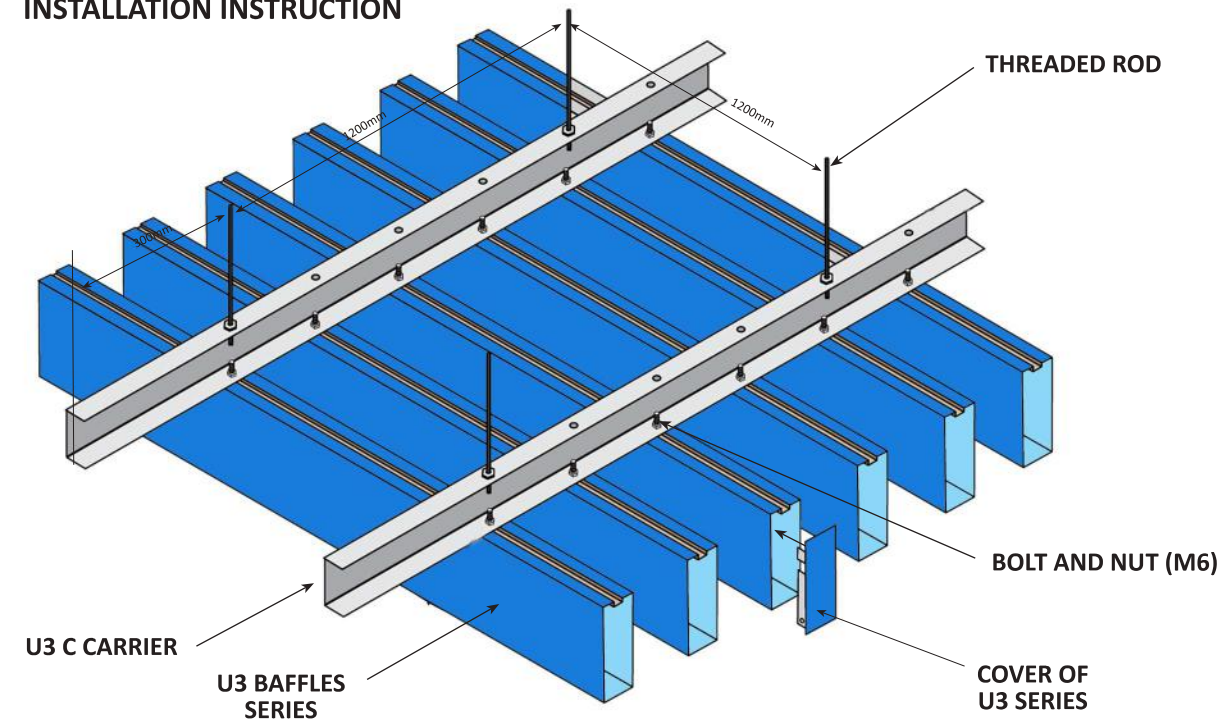


Baffle one-directional visual screen produces on extruded aluminum hollow section beams of module size and patterns for variety design concepts. Powder coated to choice of finishes colour. End cover are provided to cover the hollow section and to provide a smooth appearance.

Suspension:

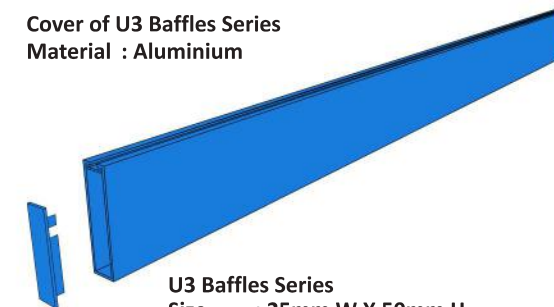
The "C" Carrier in standard of 100mm interval could produce in different interval distance upon request for greater flexibility Comes in black powder coated finish.

INSTALLATION INSTRUCTION

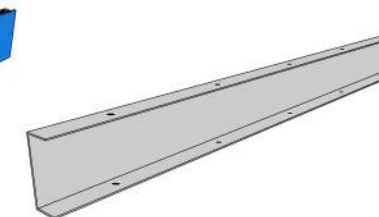


FIXING ACCESSORIES

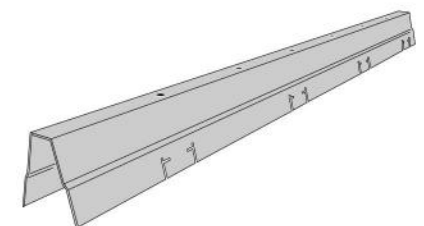
Cover of U3 Baffles Series
Material : Aluminium



U3 Baffles Series
Size : 25mm W X 50mm H
: 25mm W X 75mm H
: 25mm W X 100mm H
: 25mm W X 150mm H
Material: Aluminium



U3 C Carrier
Size : 20 x 40 x 20mm
Length : 3000mm
Material : Galvanised Steel
Powder Coated to Black



U3 A Carrier
Size : 50 x 17 x 50mm
Length : 3000mm
Material : Galvanised Steel
Powder Coated to Black



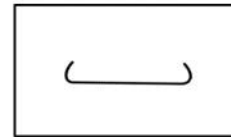
Bolt & Nut
Material: Steel

Threaded Rod
Diameter : 6 mm | 8 mm
Length: 2000mm
Material : Gavanised Steel



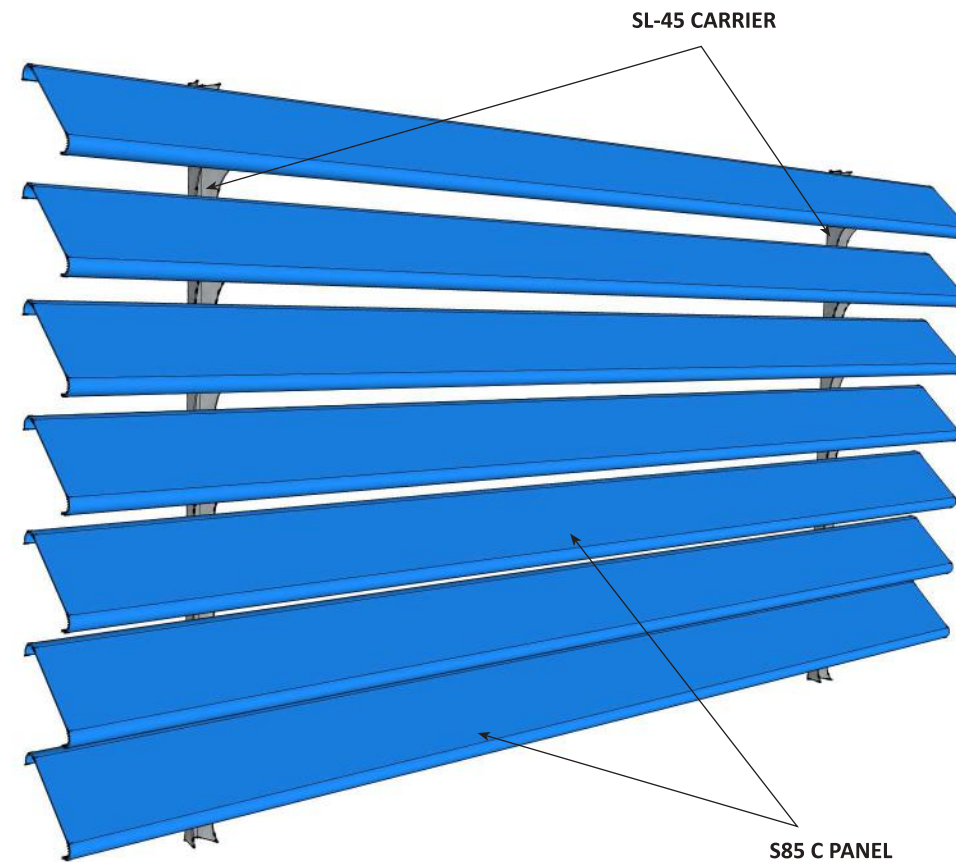
U3 Series Side View Detail



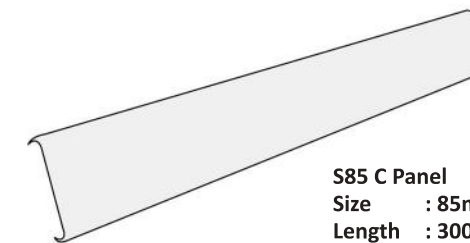


S85-C System have an angle of 45 degree for the application that need high airflow and some shining. The louver is practical for application that need sheltering from rain, wind, sunshine and visionary.

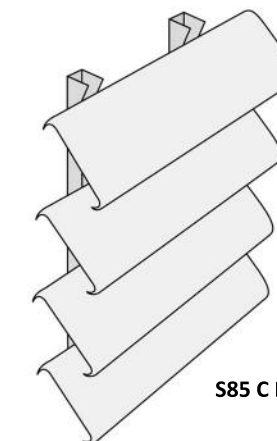
INSTALLATION INSTRUCTION



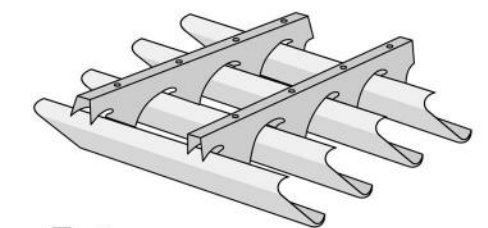
FIXING ACCESSORIES



S85 C Panel
Size : 85mm
Length : 3000 mm
Material : Aluminium Panel

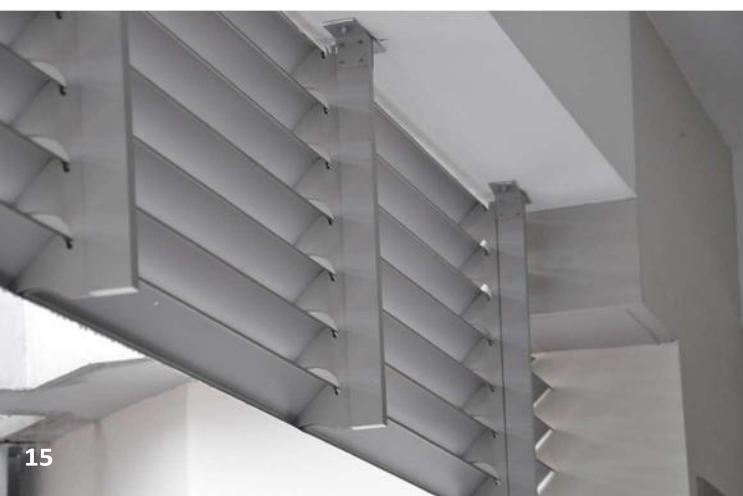


S85 C Panel & SL-45 Carrier Detailed View



SL-45 Carrier
Size : 50x82mm
Length : 3000 mm
Material : Galvanised Steel

SL-45 Carrier
Detailed View



PRODUCT DESCRIPTION

Galaxy Tiles ceiling offers many design consists of various type of model. Depending on the design and application, the standard modules are in sizes of 300mm x 300mm, 300mm x 600mm, 600mm x 600mm, 300mm x 1200mm and 600mm x 1200mm. Materials thickness varies from 0.50mm to 0.70mm, other thickness is also available upon request. Panel is made of aluminium available in perforated or unperforated. All various type of model is coated with electrostatics powder coating with wide range of RAL colour available for selection. Standard perforation pattern come with 1.8mm holes at 5mm centre to centre achieving an open area of 20.5%. Total weight of ceiling for all model including accessories is approximately 5kg/m².



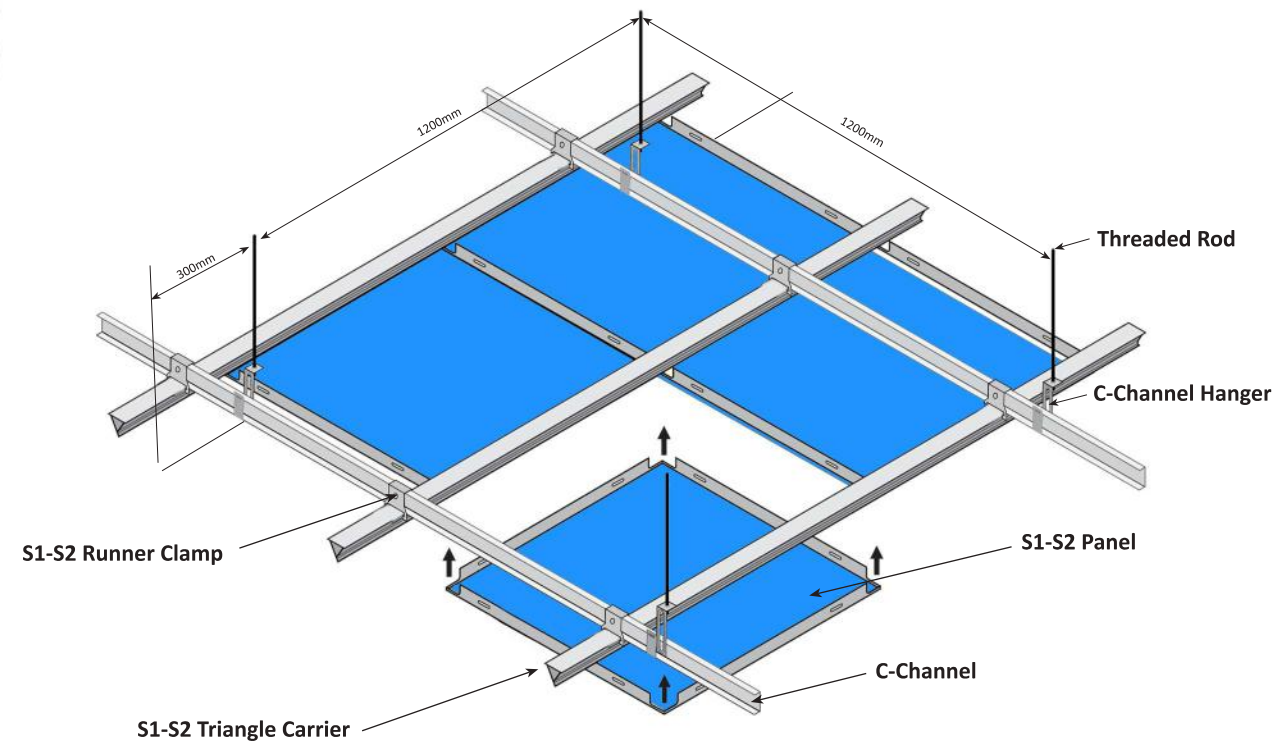
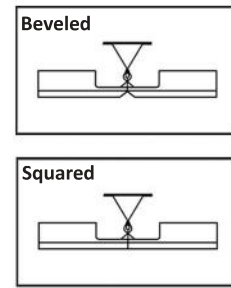
PRODUCT RANGE

MODEL NO	TYPE	MODULE	THICKNESS	HEIGHT	SYSTEM
S1-300	Beveled	300x300mm	0.50mm	20mm	Clip-in
S1-650		600x600mm	0.70mm		
S1-3060		300x600mm			
S1-30120		300x1200mm			
S1-60120		600x1200mm	0.80mm		
S2-300	Square	300x300mm	0.50mm	20mm	Clip-in
S2-600		600x600mm	0.70mm		
S2-3060		300x600mm			
S2-30120		300x1200mm			
S2-60120		600x1200mm	0.80mm		
S3-575	Beveled/Square	575x575mm	0.70mm	8/12mm	Lay-in
S3-585		585x585mm			
S4-585	Square	585x585mm	0.70mm	8/12/15mm	Lay-in
S5-595	Square	595x595mm	0.70mm	8/10/20mm	Lay-in
S6-600	Square	600x600mm	0.70mm	25mm	Hook-on
S6-3060		300x600mm			
S6-30120		300x1200mm	0.80mm		
S6-60120		600x1200mm			
S7-50	Cell	50x50mm	0.60mm	45mm	Lay-in
S7-75		75x75mm			
S7-100		100x100mm			
S7-150		150x150mm			
S7-200		200x200mm			
S9-150	Honeycomb	Varies	6/10/12mm	----	Hook-on

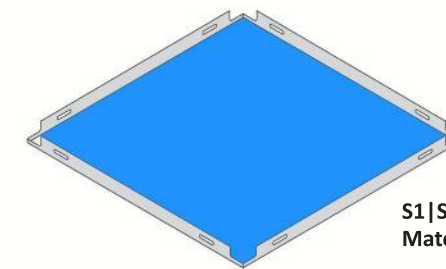


The Clip-in Tile System design with a beveled edge and fine joint lines. The square panel size of 600mm x 600mm are commonly used on ceiling design. Each tile is clipped into the concealed good system. Primary and secondary support structure are introduced to provide rigidity and stability.

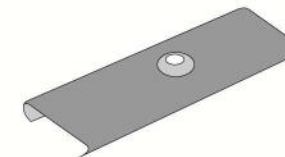
Installation Instruction



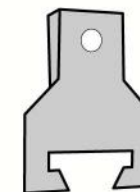
FIXING ACCESSORIES



S1|S2 Clip-in Panel
Material : Aluminium



S1|S2 Series Splice
Size : 12 x 40 x 100mm
Materials : Galvanised Steel



Runner Clamp
Material: Galvanised Steel

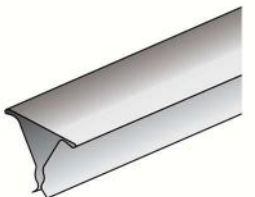


C-Channel Hanger
Size : 26 x 100 x 17 x 50mm
Material : Galvanised Steel

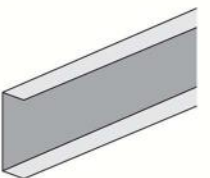


Threaded Rod
Diameter: 6 mm | 8 mm
Length: 2000mm
Material: Gavanised Steel

S1 | S2 Triangle Carrier
Size: 29 x 35 x 3000mm
Materials: Galvanised Steel

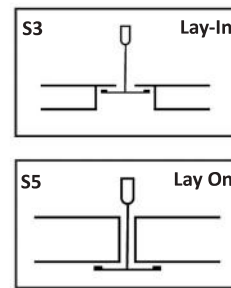


C-Channel
Size: 10 x 38 x 10 x 3000mm
Material: Galvanised Steel

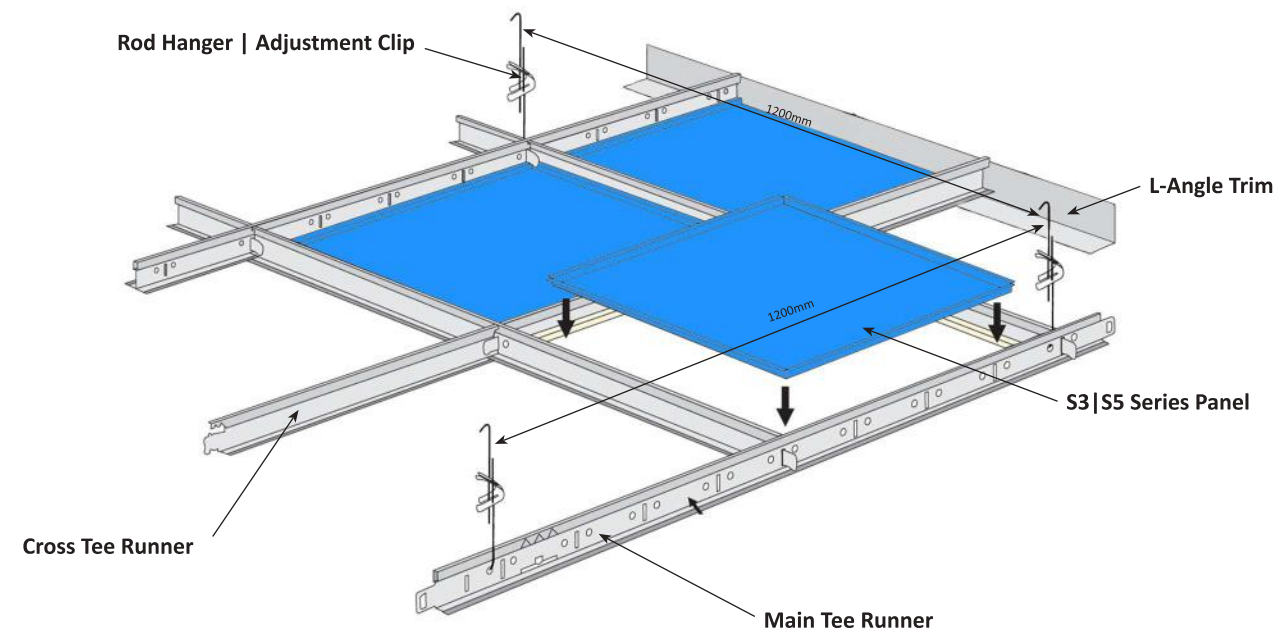




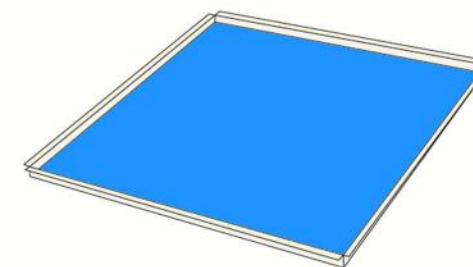
Lay-in and lay-on tiles are designed to be installed with T-Bar size of 15mm or 24mm width. The tile are easily installed and removed without the use of special tools. Ideal for situation where regular maintenance required.



Installation Instruction



FIXING ACCESSORIES

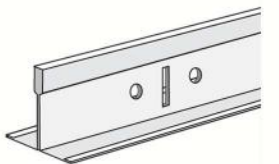


S3|S5 Series Panel
Size: 600 x 600mm, 600 x 1200mm
Material : Aluminium

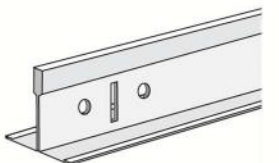


Adjustable Clip
Size: 4mm Diameter
Materials: Galvanised Steel

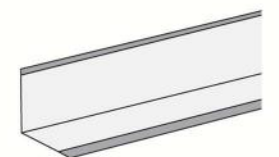
S3 | S5 Series Main Tee Runner
Size: 138 x 24 x 3600mm
Material: Galvanised Steel with Stove Enamelled

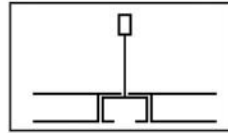


S3 | S5 Series Cross Runner
Size: 138 x 24 x 600 | 1200mm
Materials: Galvanised Steel with Stove Enamelled



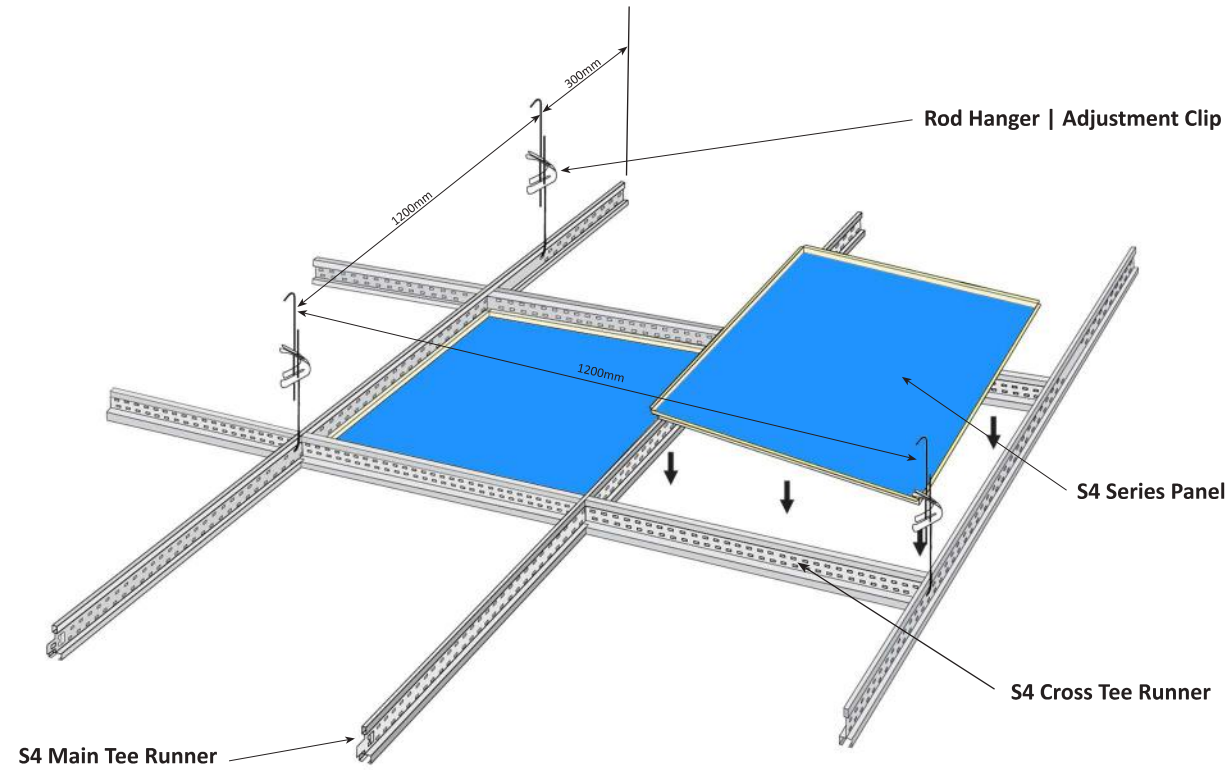
S3 | S5 Series "L" Angle Trim
Size: 24 x 24 3050mm
Material: Galvanised Steel with Stove Enamelled





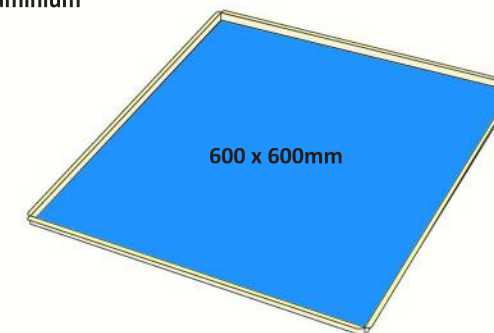
Lay-in tiles designed to fitted onto shadow gap Tee-Grid System of 15mm. Ease maintenance for installation and easy access by lifting the ceiling tiles. Custom perforation are available upon request for unique design. No special hand tools is require for maintenance.

Installation Instruction

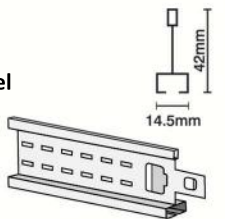


FIXING ACCESSORIES

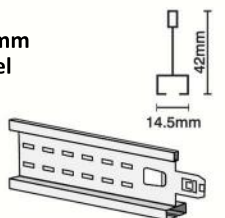
S4 Series Panel
Size : 600 x 600mm, 600 x 1200mm
Material : Aluminium



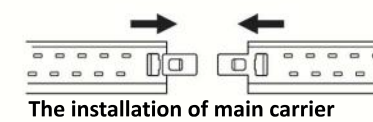
S4 Series Main Tee Runner
Size: 42 x 14.5 x 2600mm
Material: 4.0mm Galvanised Steel



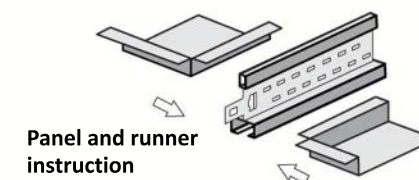
S4 Series Cross Runner
Size: 42 x 14.5 x 600 | 1200mm
Material: 4.0mm Galvanised Steel



S4 Detailed View



The installation of main carrier



Panel and runner instruction

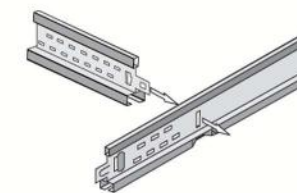
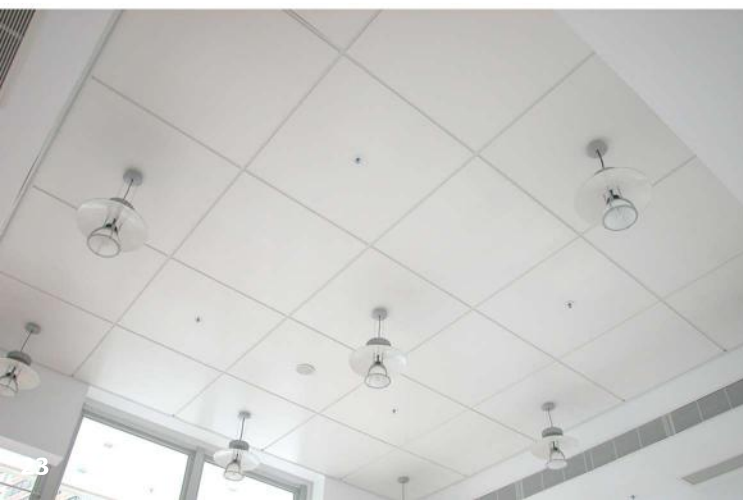
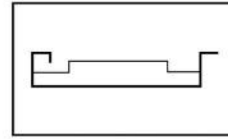


Illustration of Main & Cross Carrier

Rod Hanger / Adjustable Clip

Size: 4mm Diameter
Materials: Galvanised Steel



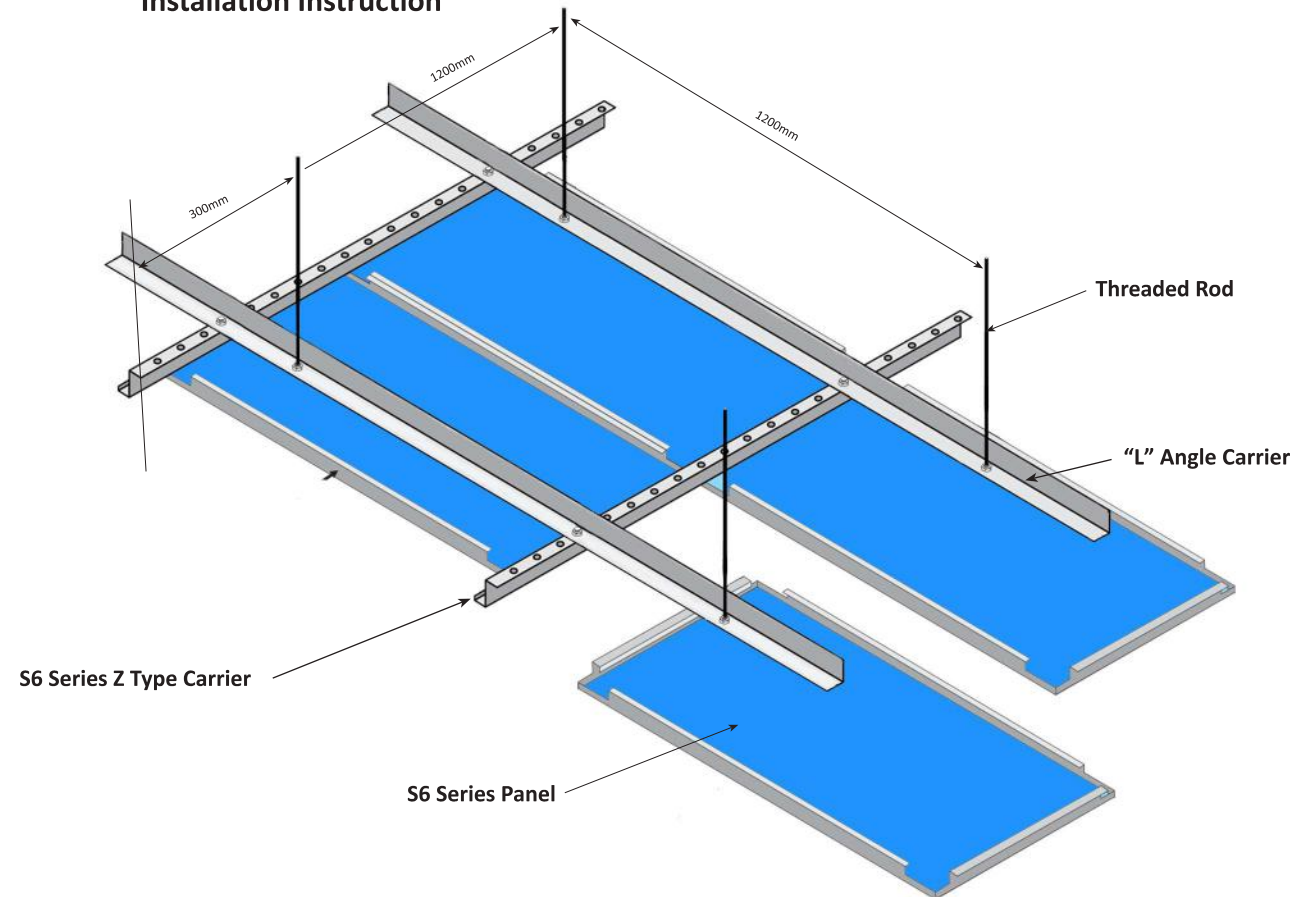


The plank system are eminently suitable for large ceiling areas, corridor or canopies. individual panel can be conveniently removed easily at anytime for maintenance

Suspension

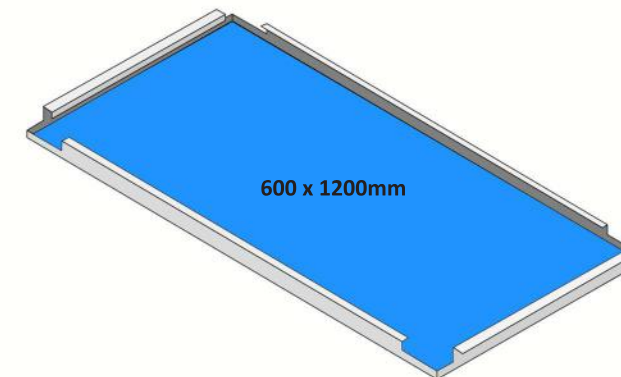
The suspension structure consist of a good system assembled from pre-punched, Z-shaped secondary profiles and C channels primary runners.

Installation Instruction



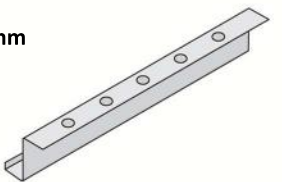
S6 Series Panel

Size : 600 x 1200mm
Material : Aluminium



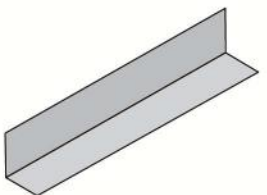
S6 Series Z Type Carrier

Size : 10 x 15 x 40 x 25 x 3000 mm
Materials : Galvanised Steel



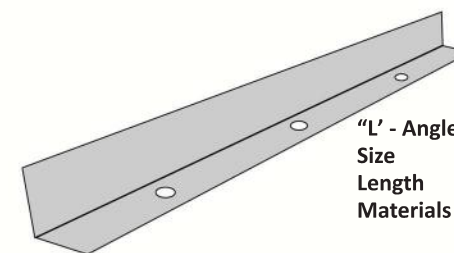
"L" - Angle Trim

Size : 25 x 25 x 3000mm
Material : Aluminium



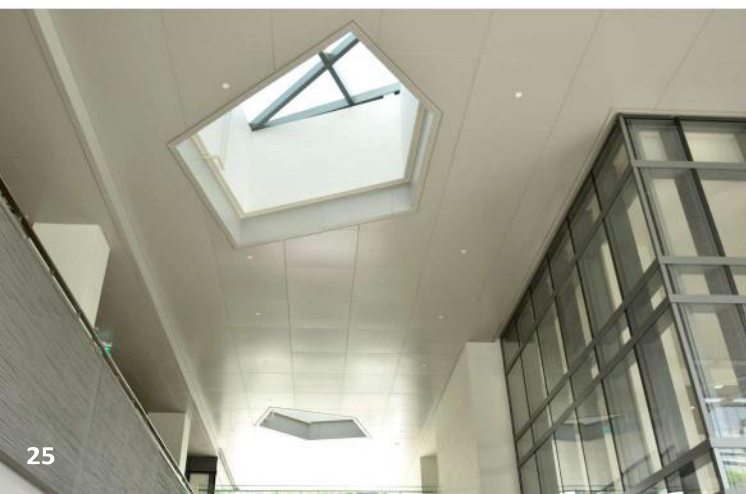
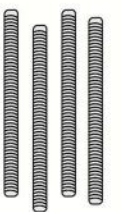
"L" - Angle Carrier

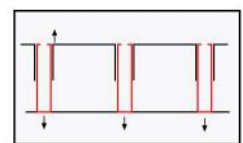
Size : 30 x 30 x 2mm
Length : 3000mm
Materials : Galvanised Steel



Threaded Rod

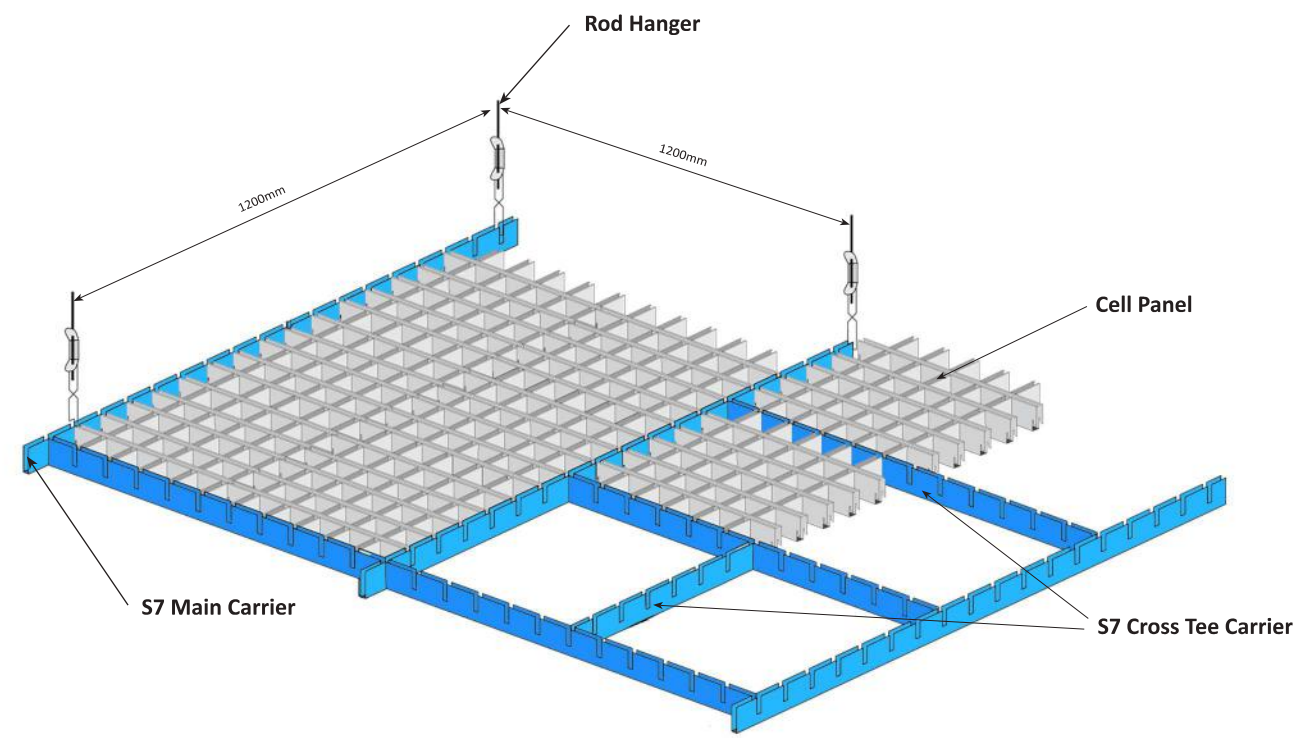
Diameter : 6 mm | 8 mm
Material : Gavanised Steel



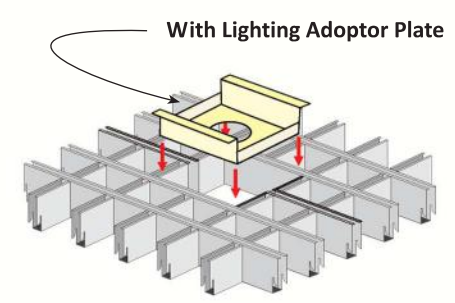


Open Cell Ceiling System comprising a series of “U” shaped interlocking aluminum blades, which are assembled to provide a wide range of modules cell size and pattern using the “U” shaped aluminum main and cross beams in variety choice of colors.

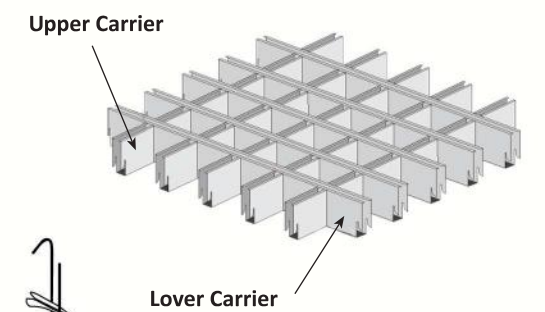
Installation Instruction



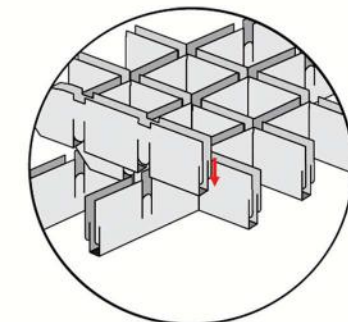
FIXING ACCESSORIES



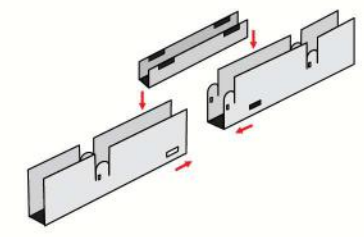
S7 Cell Panel Composition
 Size : 600 x 600mm
 Materials : Aluminium



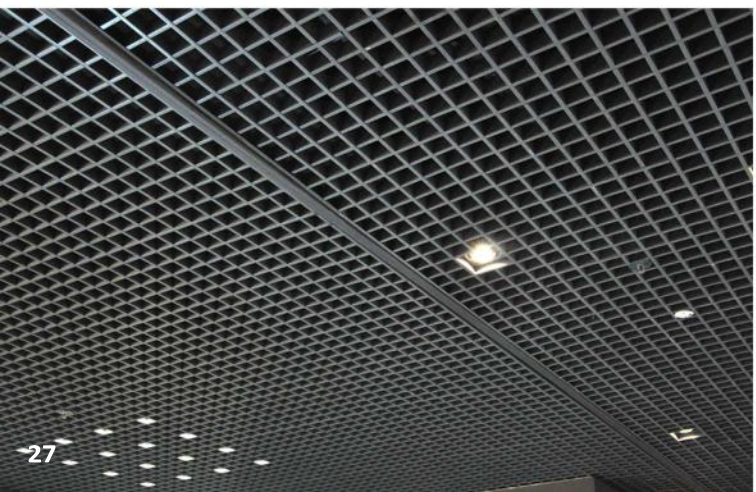
Rod Hanger | Adjustment Clip
 Size : 4mm Diameter
 Material : Galvanised Steel

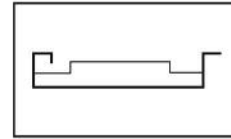


S7 Cell Panel Detailed View



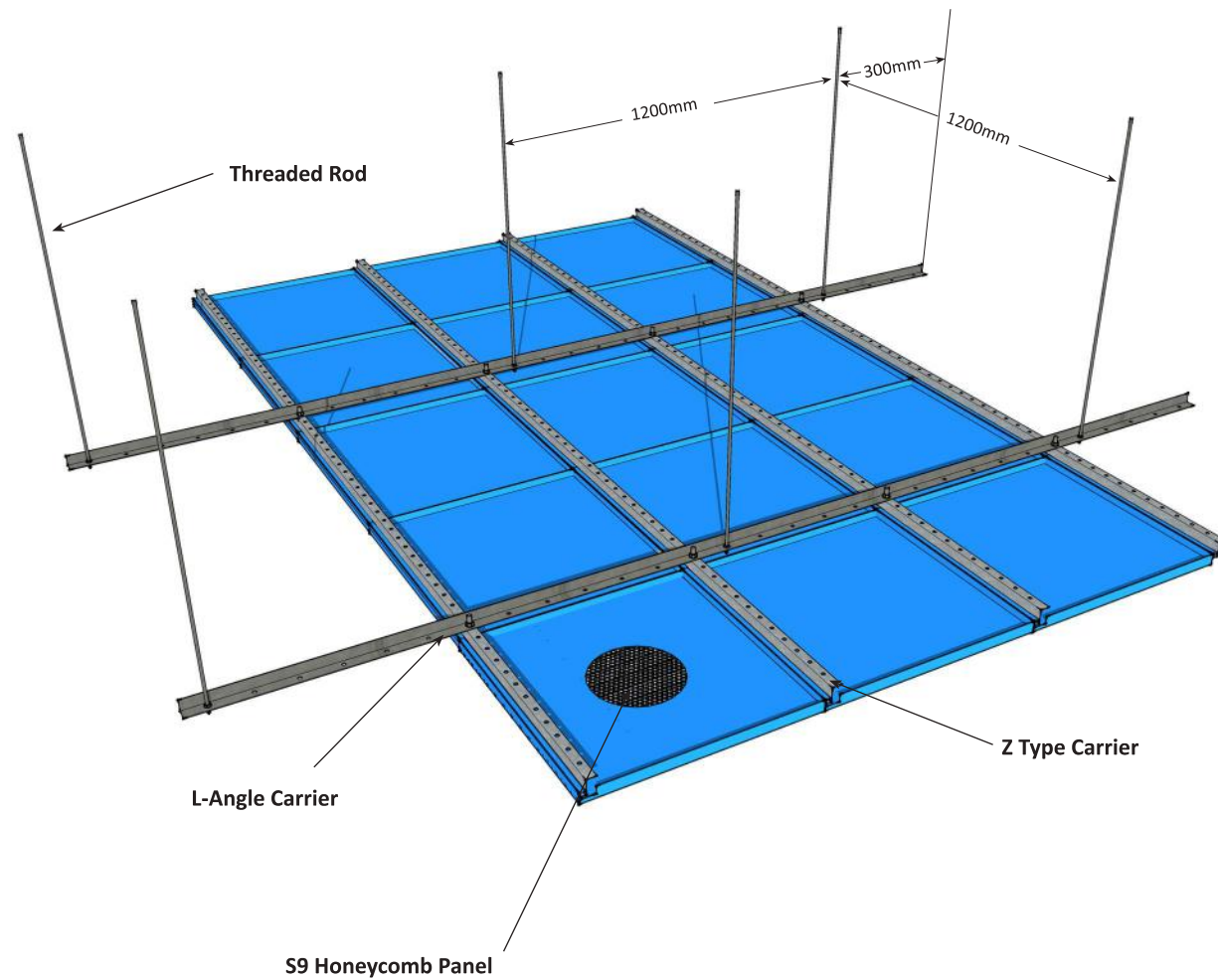
Main Carrier Connecting System



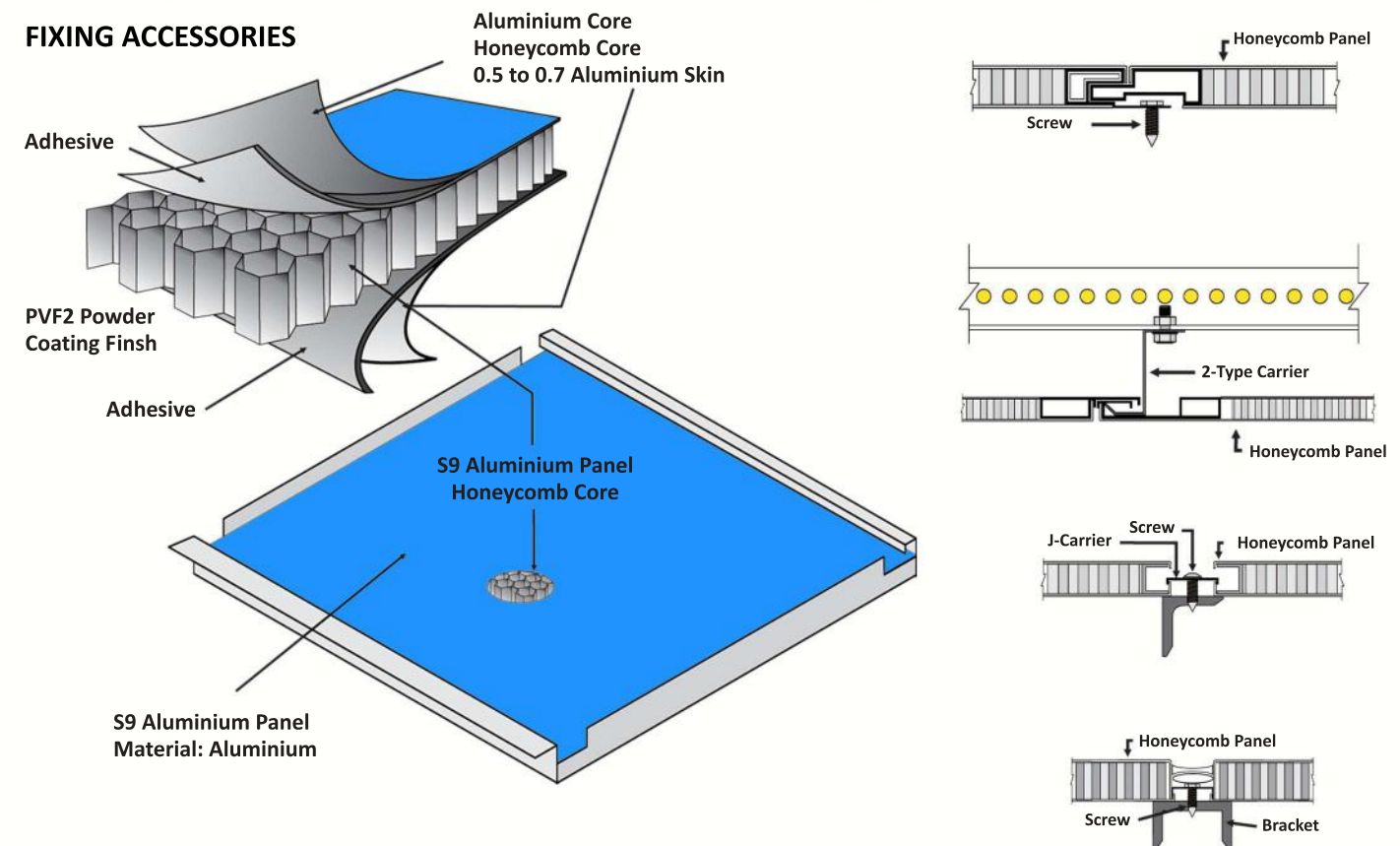


Aluminium Honeycomb Composite Ceiling Panel is made from aluminium honeycomb core and face aluminium panel through PVF2 or powder coating and is adhered to the back of aluminium layer. The core layer is divided into multiple seal holes by the honeycomb structure. They are artificial functional acoustic solution.

Installation Instruction

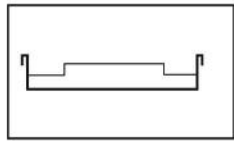


FIXING ACCESSORIES

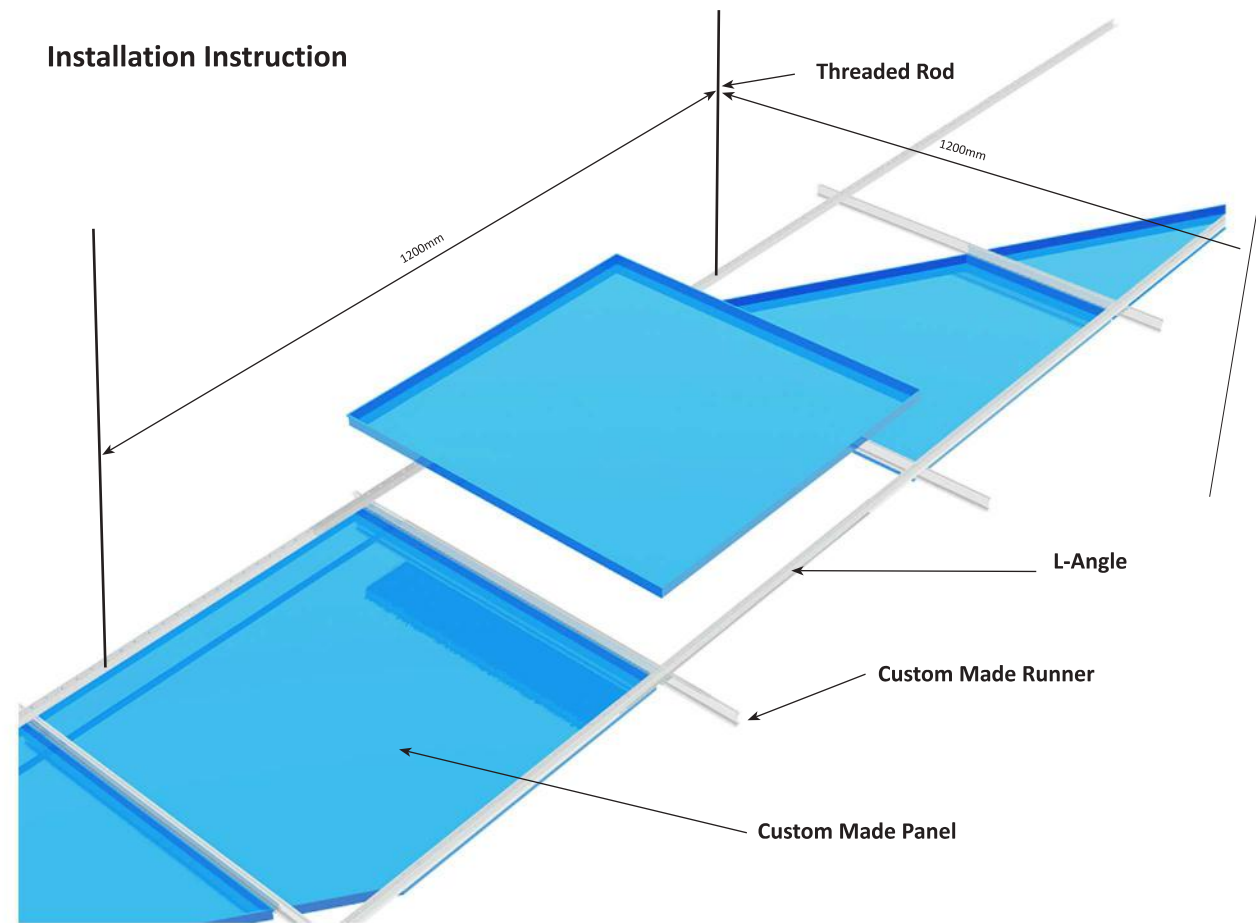




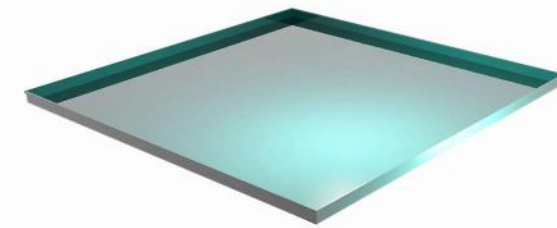
Galaxy will implement the most creative and daring design ideas of Architectures, interior designers and customers precisely and with high-quality workmanship. Our extensive know-how ensure carefully and cost-effective execution of the most demanding jobs. If it's special, it's a challenge.



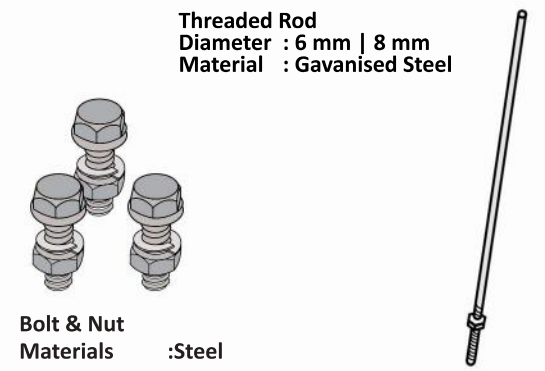
Installation Instruction



FIXING ACCESSORIES

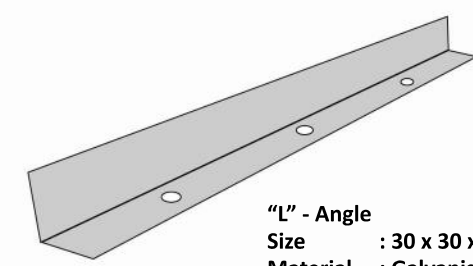


Custom Made Panel
Material :Aluminium



Threaded Rod
Diameter : 6 mm | 8 mm
Material : Gavanised Steel

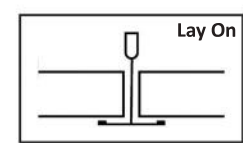
Bolt & Nut
Materials :Steel



"L" - Angle
Size : 30 x 30 x 3000mm
Material : Galvanised Steel

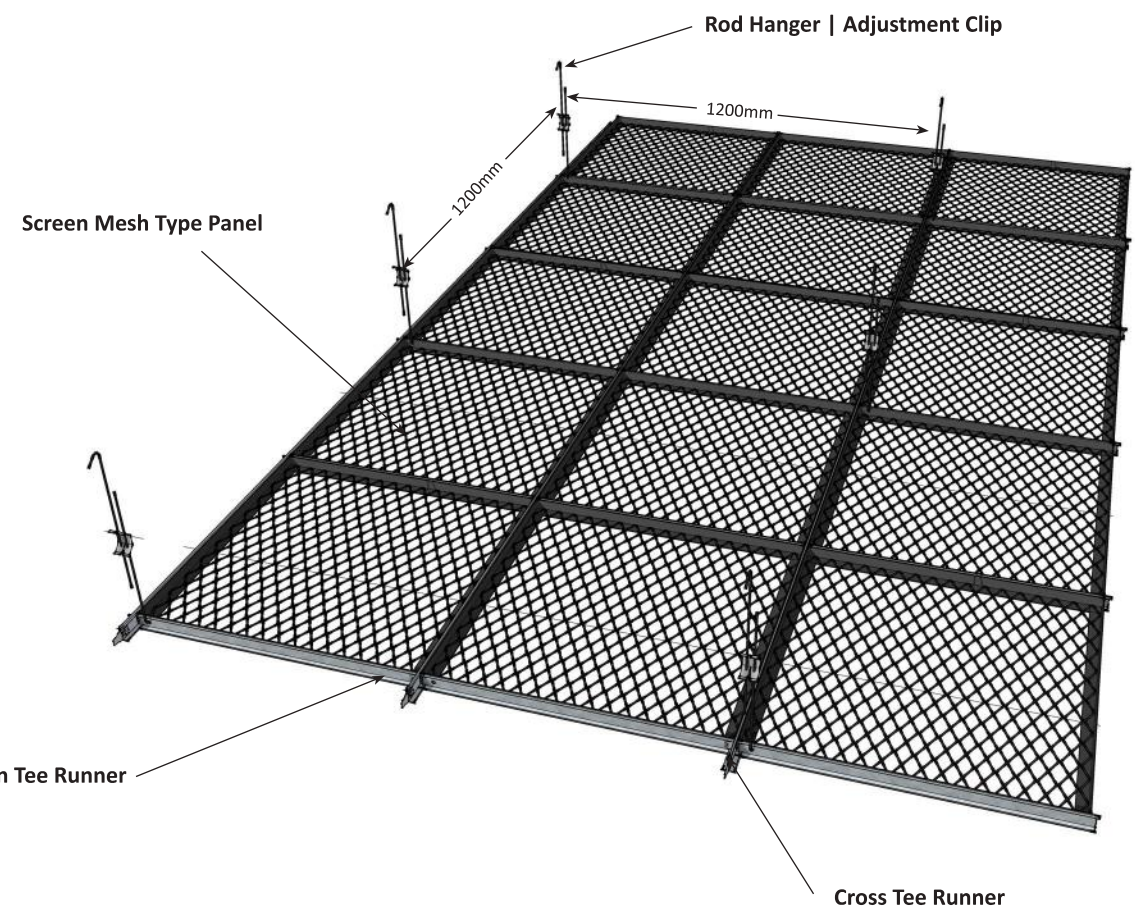
Custom Made Carrier
Size : 3000 mm
Materials : Galvanised Steel





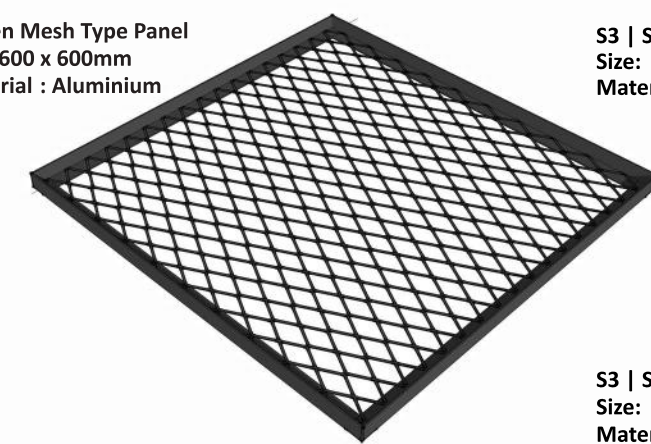
The same as S5 series the Custom Mesh Type Ceiling is a lay-on tiles ceiling. Designed to be installed with T-Bar size of 15mm or 24mm width. The tile are easily installed and removed without the use of special tools. Ideal for situation where regular maintenance required.

Installation Instruction

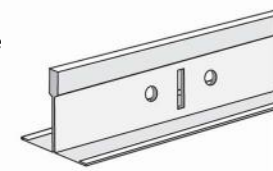


FIXING ACCESSORIES

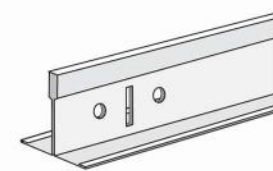
Screen Mesh Type Panel
Size: 600 x 600mm
Material : Aluminium



S3 | S5 Series Main Tee Runner
Size: 138 x 24 x 3600mm
Material: Galvanised Steel with Stove Enamelled

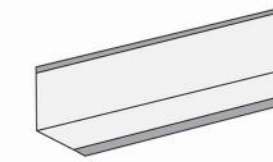


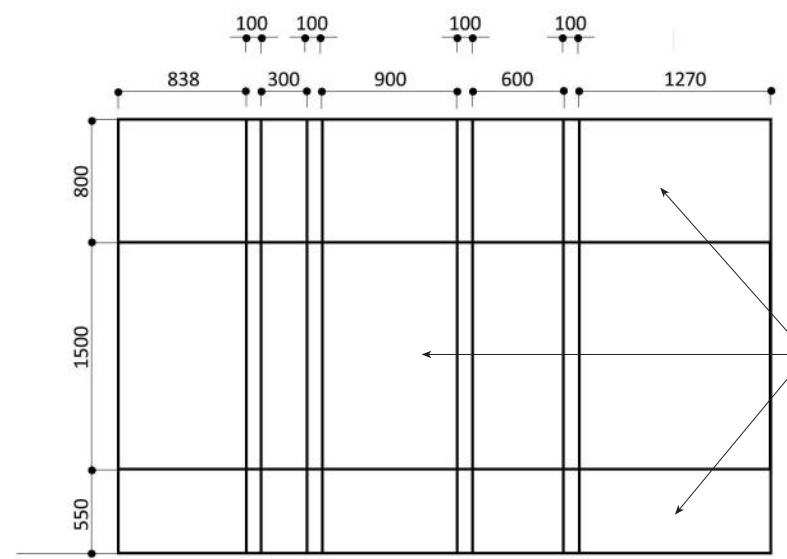
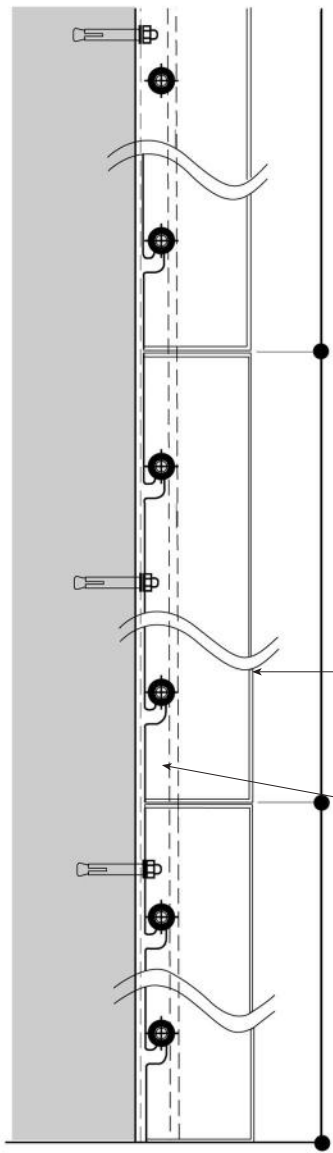
S3 | S5 Series Cross Runner
Size: 138 x 24 x 600 | 1200mm
Materials: Galvanised Steel with Stove Enamelled



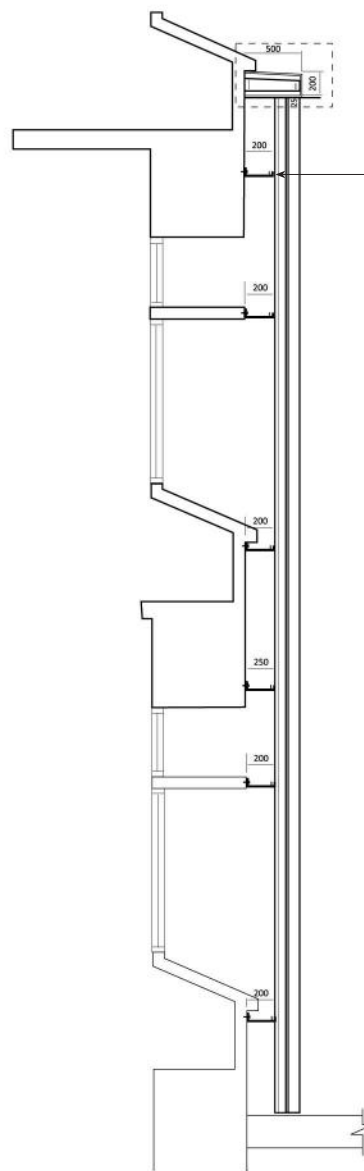
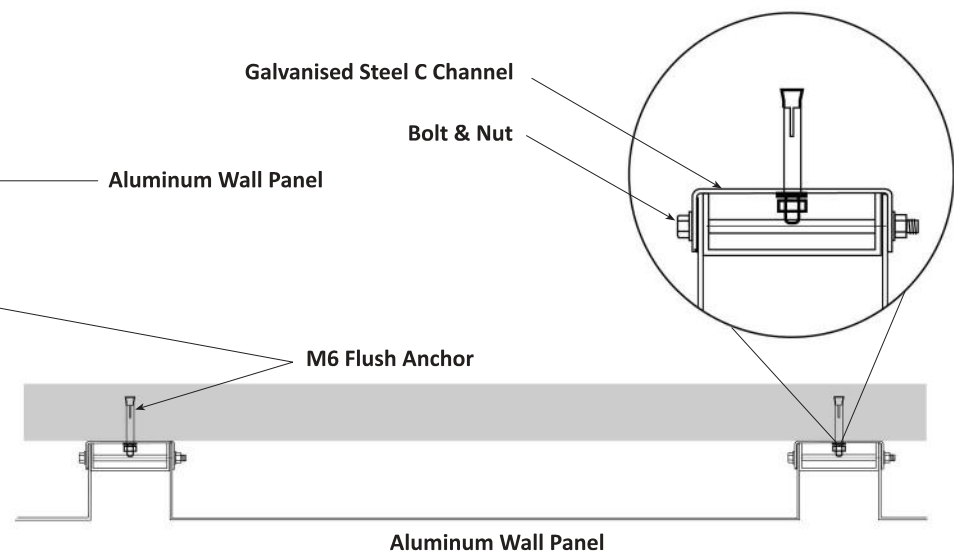
Hanger Rod / Adjustable Clip
Size: 4mm Diameter
Materials: Galvanised Steel

S3 | S5 Series "L" Angle Trim
Size: 24 x 24 3050mm
Material: Galvanised Steel with Stove Enamelled





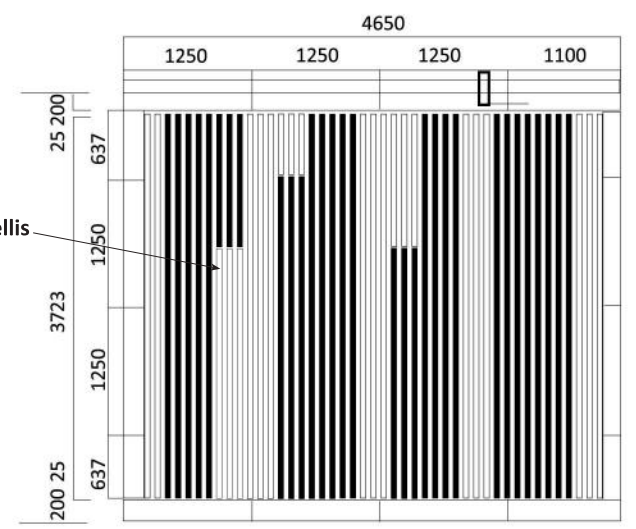
Aluminum Wall Panel



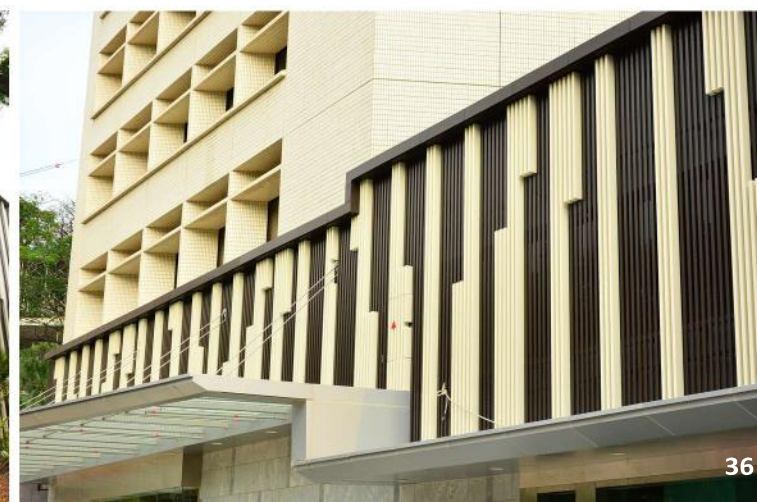
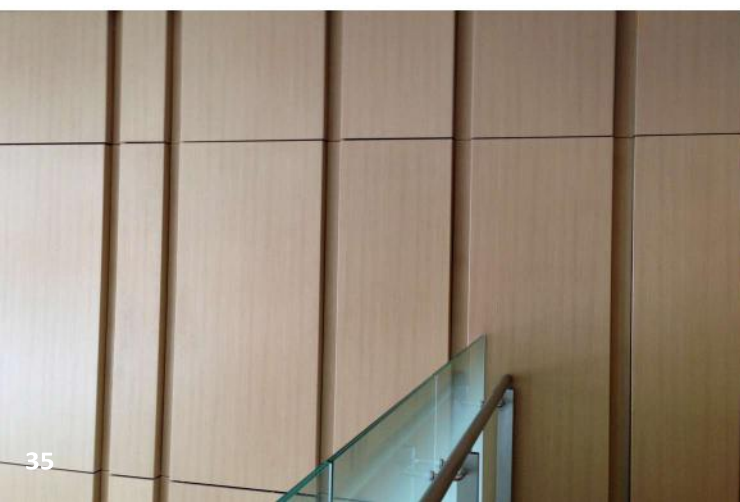
Steel L Bracket

Steel C Carrier

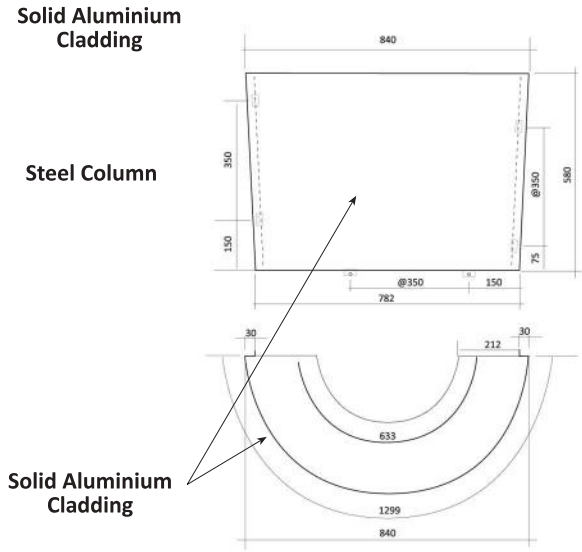
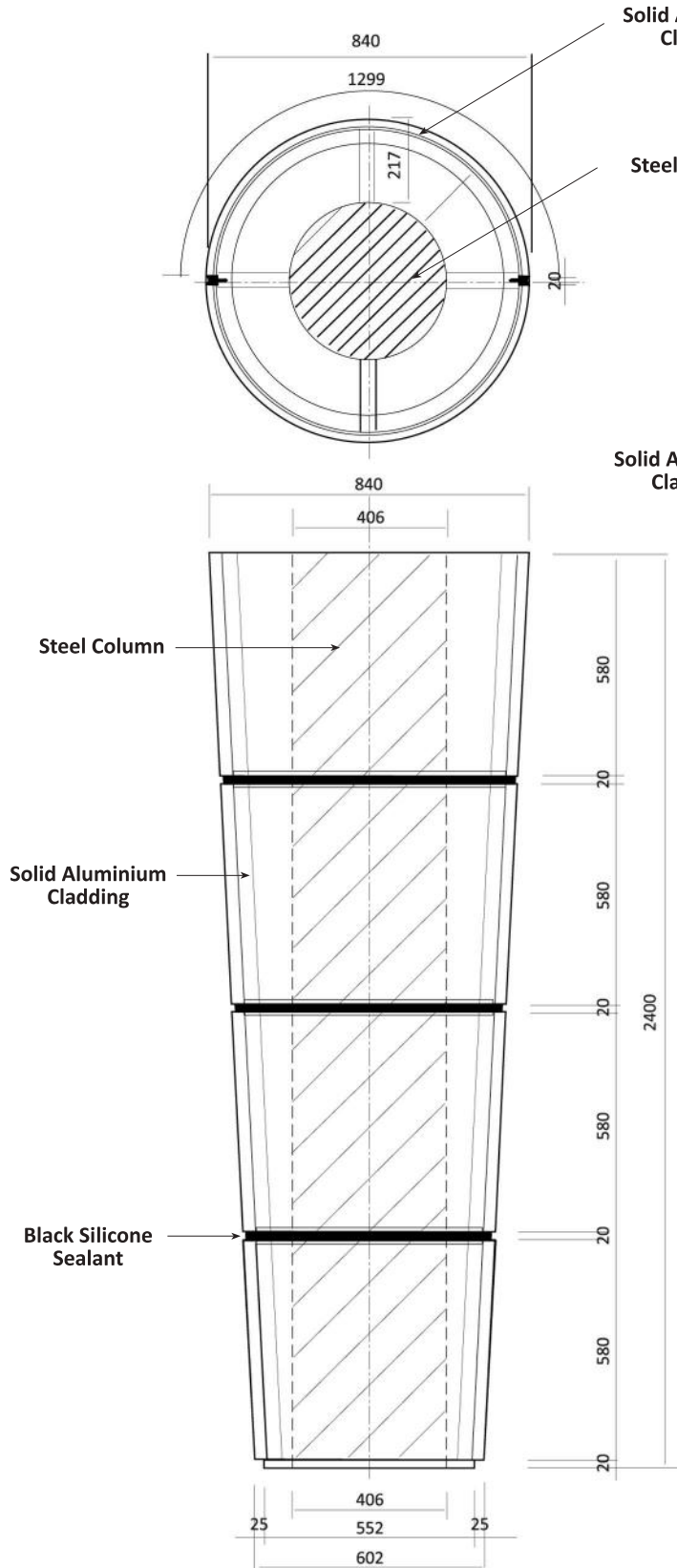
RHS Aluminium Trellis



RHS Aluminium Trellis

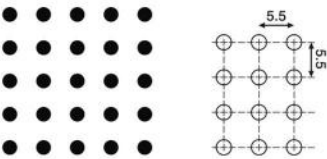


GALAXY
METAL CEILING
Installation Instruction

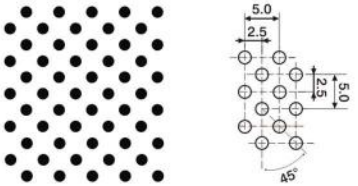


Perforation Patterns

D-04A

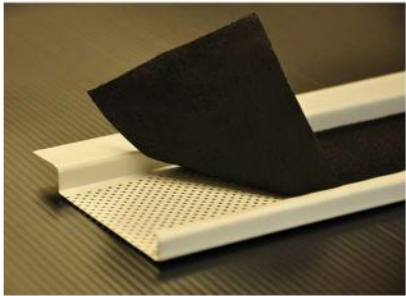


D-02B



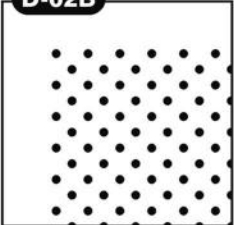
Sound Absorption

All perforation Galaxy units model are hot-glued with a layer 0.2mm thick acoustical non-woven black felt to achieve recommended Noise Reduction Coefficient (NCR) values and conforming to class A-2 according to DIN 4102-A2 inflammable



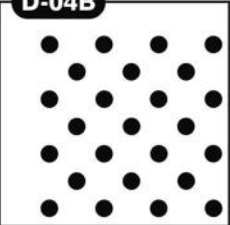
Other Standard Perforated Patterns

D-02B



Hole Size: Dia. 1.8mm
Pitch: 5.0mm
Open Area: 20.5%

D-04B



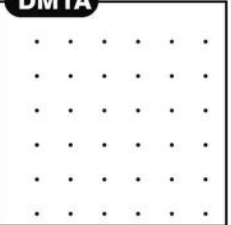
Hole Size: Dia. 2.5mm
Pitch: 5.5mm
Open Area: 16%

D-04A



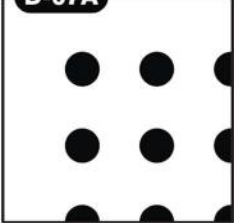
Hole Size: Dia. 2.5mm
Pitch: 5.5mm
Open Area: 16.0%

DM1A



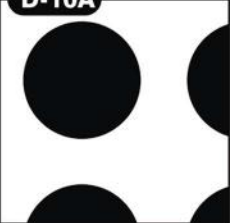
Hole Size: Dia. 0.8mm
Pitch: 5.0mm
Open Area: 2.0%

D-07A



Hole Size: Dia. 6.0mm
Pitch: 12.0mm
Open Area: 20.0%

D-10A



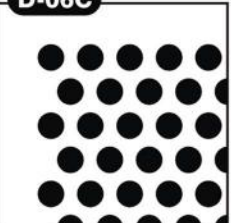
Hole Size: Dia. 19.0mm
Pitch: 25.5mm
Open Area: 44.0%

D-05A



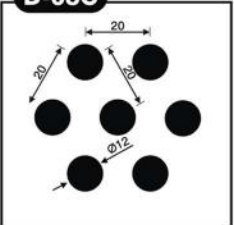
Hole Size: Dia. 3.5mm
Pitch: 7.0mm
Open Area: 20.0%

D-06C



Hole Size: Dia. 4.5mm
Pitch: 6.17mm
Open Area: 48.0%

D-08C



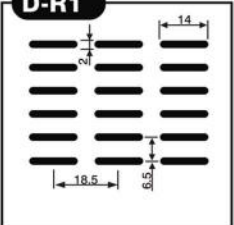
Hole Size: Dia. 12.0mm
Pitch: 20.0mm
Open Area: 33.0%

D-S5A



Hole Size: Qs 7.94 x 7.94mm
Pitch: 11.43 x 11.43mm
Open Area: 48.0%

D-R1



Hole Size: Oblong 2.0 x 14.0mm
Pitch: 6.5 x 18.5mm

D-R3



Hole Size: Oblong 6.0 x 25.0mm
Pitch: 11.0 x 30.0mm



PSB Singapore

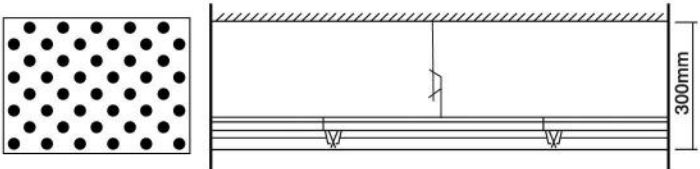
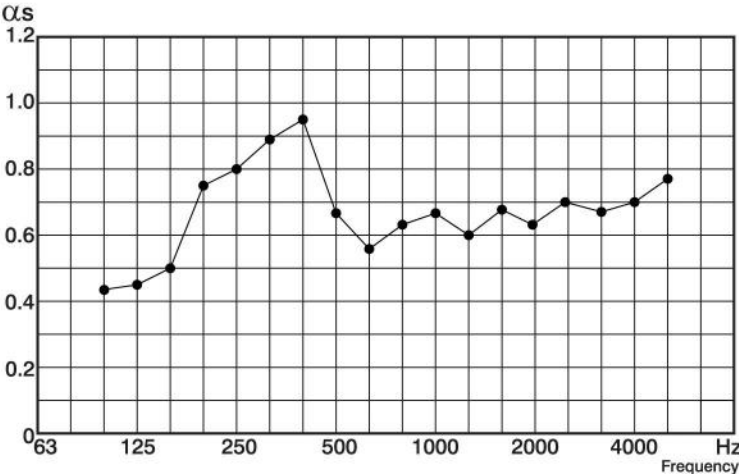
Acoustic Performance

The degree of sound absorption was tested as per diagram below with diameter holes of 1.8mm, open area of 20.5% and ceiling cavity of 300mm.

Frequency Hz	Absorption α_s
100	0.42
125	0.45
160	0.48
200	0.75
250	0.80
315	0.89
400	0.92
500	0.66
630	0.54
800	0.62
1000	0.66
1250	0.60
1600	0.66
2000	0.65
2500	0.70
3150	0.68
4000	0.69
5000	0.64

NRC: 0.71

Suspended 300mm
Perforation: 1.8mm Holes
Open area: Approx. 20.5%.
Inlay: 0.2mm acoustic felt.

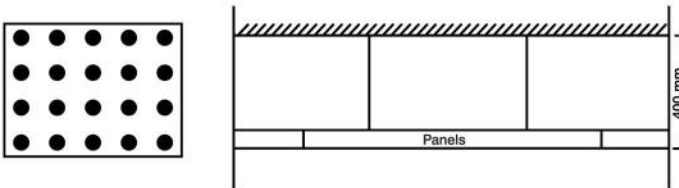
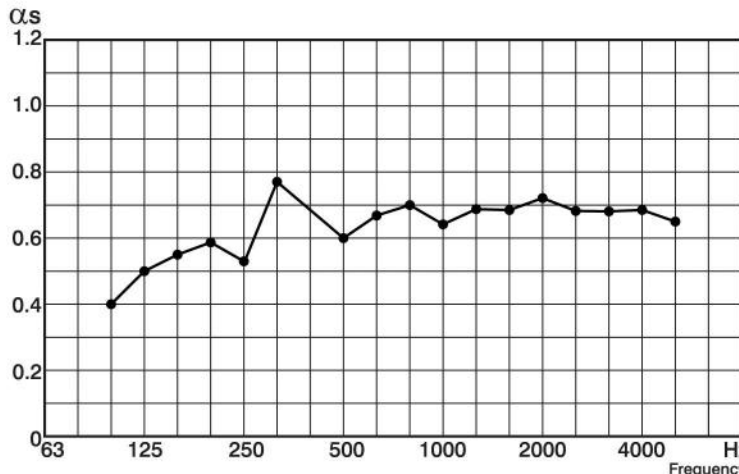


Frequency Hz	Absorption α_s
125	0.49
250	0.53
500	0.60
1000	0.64
2000	0.71
4000	0.69

Alternative perforation with diameter holes of 2.5mm, open area 16% and ceiling cavity of 400mm.

NRC: 0.61

Suspended 400mm
Perforation: 2.5 mm holes
Open area: Approx. 16%
Inlay: 0.2mm acoustic felt.



RAL Colour Swatches

Galaxy offers a complete range of standard catalogue colours available for all ceiling product. The catalogue colours spectrum has been chosen to achieve the widest possible usage of coloured ceilings

The majority of our customers have asked for variations on a white colour base and this reflects a board representation of the light tones amongst the catalogue colours. The standard colour is Pure White RAL 9010. The mid tones offers the possibilities of combining with like colours or incomplete contrast, there are also several high tone colours to choose from.

The selected catalogue colours are production assured, and are therefore quality guaranteed based on well tried processes where the raw material is cleaned, electrostatically painted and powder coated. However, there will always be slight colour variations between different batch supplies.

Paint laboratory samples of any catalogue colour are available from GALAXY on request.

RAL 9003 Signal White

RAL 9010 Pure White

RAL 9016 Traffic White

RAL 9001 Cream

RAL 1015 Light Ivory

RAL 1001 Beige

RAL 1002 Sand Yellow

RAL 7035 Light Grey

RAL 7044 Silk Grey

RAL 7030 Stone Grey

RAL 9011 Graphite Black

RAL 9005 Jet Black

RAL 6018 Yellow Green

RAL 6027 Light Green

RAL 6000 Patina Green

RAL 6016 Turquoise Green

RAL 1018 Zinc Yellow

RAL 1016 Sulphur Yellow

RAL 1023 Traffic Yellow

RAL 1006 Maize Yellow

RAL 2011 Deep Orange

RAL 3020 Traffic Red

RAL 2002 Vermilion

RAL 2001 Red Orange

RAL 8023 Orange Brown

RAL 4008 Signal Violet

RAL 5015 Sky Blue

RAL 5017 Traffic Blue

RAL 5020 Ocean Blue

RAL 5004 Black Blue

WOOD GRAIN Swatches



YH-12340



YH-12341



YH-12342



YH-12343



YH-12344



YH-12345



YH-12346



YH-12347



YH-12348



YH-12349



YH-12350



YH-12351



YH-12352



YH-12353



YH-12354



YH-12355



YH-12356



YH-12357



YH-12358



• Customization
Available

Please note: actual color may vary from picture due to computer settings.

