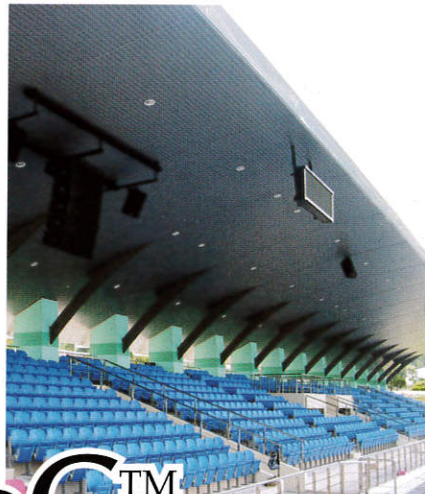




AriteQTM

METAL CEILING PRODUCTS

- AriteQTM STRIP CEILING OM3
- AriteQTM STRIP CEILING OM4
- AriteQTM STRIP CEILING OM5
- AJIYA[®] KIMI PROFILE SHEET
- AJIYA[®] REGAL TILE CEILING
- AriteQTM CELL CEILING SYSTEM
- AriteQTM BAFFLE CEILING SYSTEM
- AriteQTM TUBE & SCREEN CEILING

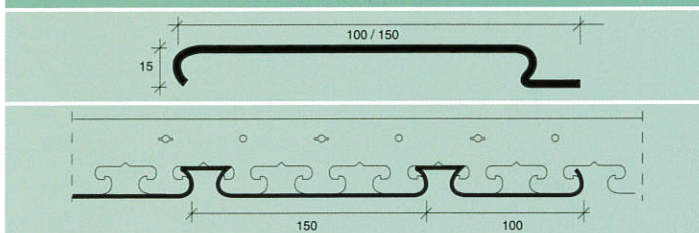
AriteCTM STRIP CEILING - OM3



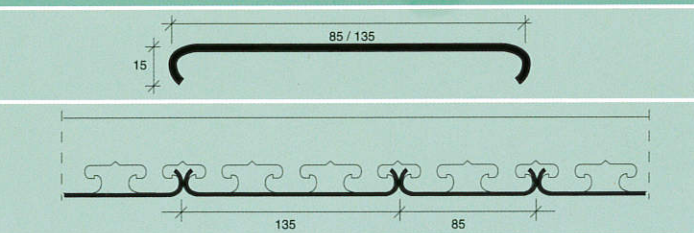
AriteCTM STRIP CEILING-OM3 is roll formed from colours coated aluminium coils or steel. It provides the linear appearance that enhance the perspective of the buildings internally as well as externally.

Panel Width

100mm / 150mm



85mm / 135mm



MATERIAL SPECIFICATION / SELECTION GUIDE:

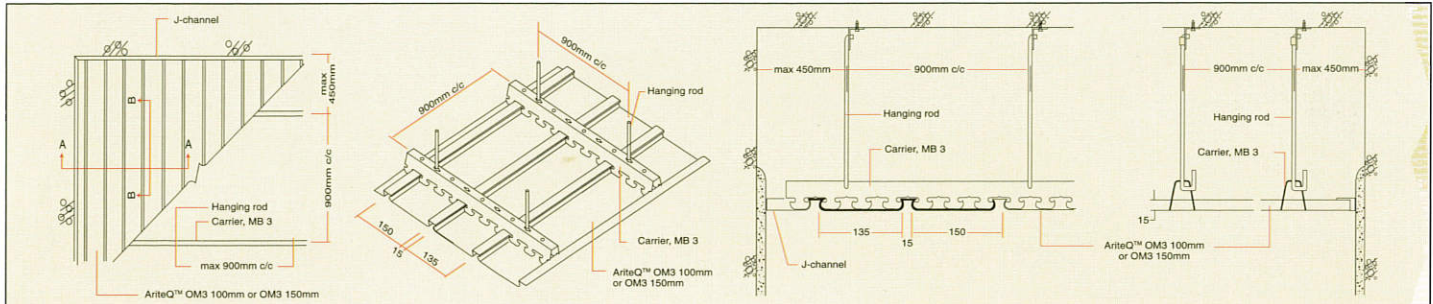
AriteC TM STRIP CEILING-OM3	DESCRIPTION
Profile and Material Available	- OM3A – Aluminium c/w Polyester Paint Finish - OM3B - Pre-painted Steel
Material Thickness - Aluminium c/w Polyester Paint Finish - Pre-painted Galvanised Steel (PPGI)	0.55mm TCT 0.38mm / 0.48mm TCT
Panel Effective Width & Depth - OM3 A/B 100 - OM3 A/B 150 - OM3 A/B 85S - OM3 A/B 135S	100mm width x 15mm depth 150mm width x 15mm depth 85mm width x 15mm depth 135mm width x 15mm depth
Carrier - OM3 A/B 100 / 150 - OM3 A/B 85S / 135S	- MB 3 - MB 3-85S / MB3-135S
Length	Made to order with a minimum length of 2 meter. Recommended optimum length of 6 meter.
Method of Installation	Clip-on
Colour Available	Silver / Gold / White Other colours available upon request subject to stock availability and delivery lead time

*All photos are for visual purposes only.

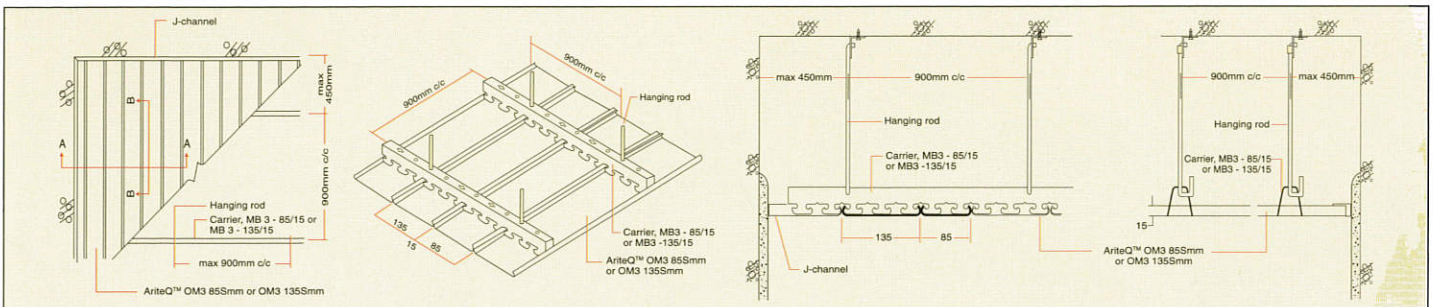
INSTALLATION OF OM3

OM3 Panels are fixed onto the carrier Metal Bar (MB3, MB3-85/15 or MB3-135/15). The panels are installed right to left or vice-versa. The MB3 carrier has profiled flanges corresponding to the shape of the OM3 panels. The leg of the OM3 is first slotted into the carrier and then light pressure is applied on the panel to ensure that the OM3 is engaged firmly to the carrier.

OM3 100mm / 150mm



OM3 85Smm / 135Smm



* Max. 600mm c/c for external. Max. 900mm c/c for internal. Spacing shall subject to actual site condition.

SAMPLE OF SPECIFICATION

AriteQTM OM3 A/B 100mm (refer to profile), clip-on type metal strip ceiling in **aluminium c/w polyester paint finish or pre-painted steel** (refer to material available) in **0.55mm/0.48mm TCT** (refer to material thickness). Panel profiles shall be **100mm wide x 15mm depth** (refer to panel effective width & depth) to be clipped onto **MB 3 carriers** (refer to carrier) and come complete with wall trimmings and other accessories in accordance with manufacturer's instructions.

Important Note: Flat metal surfaces will display waviness commonly referred to as oil canning. This is caused by steel mill tolerances and is a characteristic, not a defect, of panels manufactured from light gauge metal. Oil canning will not be accepted as a cause for rejection.

PROJECT REFERENCE

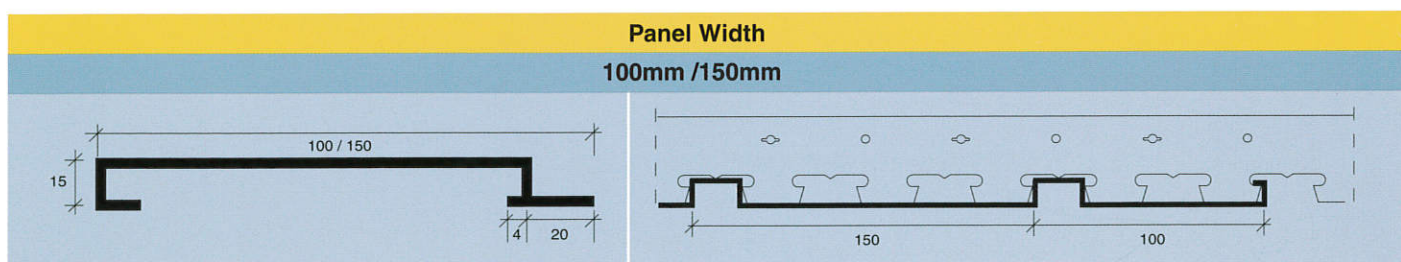


*All photos are for visual purposes only.

AriteQTM STRIP CEILING - OM4



AriteQTM STRIP CEILING-OM4 is roll formed from colour coated aluminium coil or steel. It provides the linear appearance with square edge design that enhance the perspective of the buildings internally as well as externally.



MATERIAL SPECIFICATION / SELECTION GUIDE:

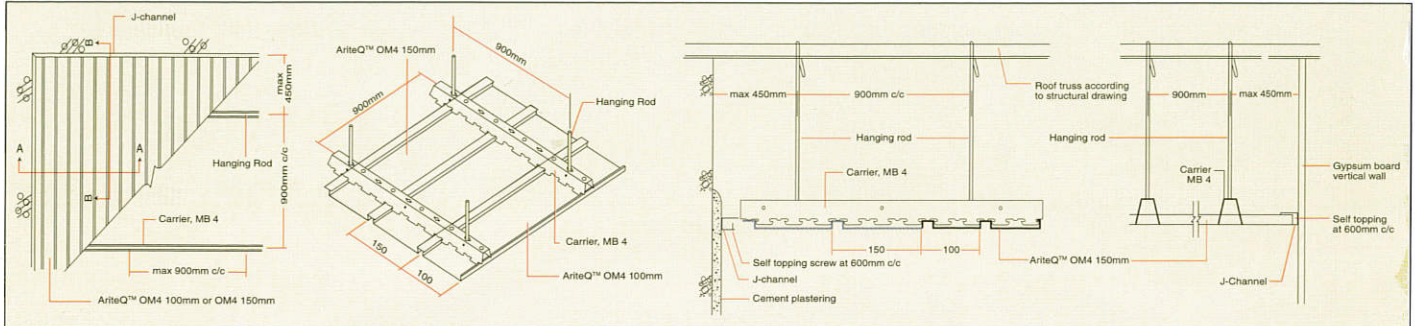
AriteQ TM STRIP CEILING-OM4	DESCRIPTION
Profile and Material Available	- OM4A – Aluminium c/w Polyester Paint Finish - OM4B - Pre-painted Steel
Material Thickness - Aluminium c/w Polyester Paint Finish - Pre-painted Galvanised Steel (PPGI)	0.55mm TCT 0.38mm / 0.48mm TCT
Panel Effective Width & Depth - OM4 A/B 100 - OM4 A/B 150	100mm width x 15mm depth 150mm width x 15mm depth
Carrier OM4 A/B 100 / 150	MB 4
Length	Made to order with a minimum length of 2 meter. Recommended optimum length of 6 meter.
Method of Installation	Clip-on
Colour Available	Silver / Gold / White Other colours available upon request subject to stock availability and delivery lead time

*All photos are for visual purposes only.

INSTALLATION OF OM4

OM4 Panels are fixed onto the carrier Metal Bar (MB4). The panels are installed right to left or vice-versa. The MB4 carrier has profiled flanges corresponding to the shape of the OM4 panels. The leg of the OM4 is first slotted into the carrier and then light pressure is applied on the panel to ensure that the OM4 is engaged firmly to the carrier.

OM4 100mm /150mm



* Max. 600mm c/c for external. Max. 900mm c/c for internal. Spacing shall subject to actual site condition.



SAMPLE OF SPECIFICATION

AriteQ™ OM4 A/B 100mm (refer to profile), clip-on type metal strip ceiling in **aluminium c/w polyester paint finish or pre-painted steel** (refer to material available) in **0.55mm /0.48mm TCT** (refer to material thickness). Panel profiles shall be **100mm wide x 15mm depth** (refer to panel effective width & deep) to be clipped onto **MB4 carriers** (refer to carrier) and come complete with wall trimmings and other accessories in accordance with manufacturer s instructions.

Important Note: Flat metal surfaces will display waviness commonly referred to as oil canning. This is caused by steel mill tolerances and is a characteristic, not a defect, of panels manufactured from light gauge metal. Oil canning will not be accepted as a cause for rejection.

SELECTION TABLE

Material available	Profile (Section A)	Thickness of material	Panel in mm (Section B)	Carrier (Section C)
Aluminium c/w Polyester Paint Finish	OM3A 100mm	0.55mm	100mm	MB 3
	OM3A 150mm		150mm	MB 3
	OM3A 85Smm	0.55mm	85mm	MB 3-85S
	OM3A 135Smm		135mm	MB 3-135S
	OM4A 100mm	0.55mm	100mm	MB 4
	OM4A 150mm		150mm	MB 4
	OM5A 100mm	0.55mm	100mm	MB 5
	OM5A 150mm		150mm	MB 5
Pre-painted Steel	OM5A 200mm		200mm	MB 5
	OM5A 250mm		250mm	MB 5
	OM5A 300mm		300mm	MB 5
	OM3B 100mm	0.38mm	100mm	MB 3
	OM3B 150mm	0.48mm	150mm	MB 3
	OM3B 85Smm	0.38/0.48mm	85mm	MB 3-85S
	OM3B 135Smm		135mm	MB 3-135S
	OM4B 100mm	0.38mm	100mm	MB 4
	OM4B 150mm	0.48mm	150mm	MB 4
	OM5B 100mm	0.38mm	100mm	MB 5
	OM5B 150mm		150mm	MB 5
	OM5B 200mm	0.48mm	200mm	MB 5
	OM5B 250mm		250mm	MB 5
	OM5B 300mm		300mm	MB 5

*All photos are for visual purposes only.

AriteQ™ STRIP CEILING - OM5



AriteQ™ **STRIP CEILING-OM5** is roll formed from colour coated aluminium coil or steel. This profile with square edge and narrow gap is special designed for petrol kiosks and showrooms for easy maintenance.

Panel Width	
100mm / 150mm	200mm / 250mm / 300mm

MATERIAL SPECIFICATION / SELECTION GUIDE :

AriteQ™ STRIP CEILING-OM5	DESCRIPTION
Profile and Material Available	- OM5A – Aluminium c/w Polyester Paint Finish - OM5B – Pre-painted Steel
Material Thickness - Aluminium c/w Polyester Paint Finish - Pre-painted Galvanised Steel (PPGI)	0.55mm TCT / 0.70mm TCT 0.38mm / 0.48mm TCT
Panel Effective Width & Depth - OM5 A/B 100 - OM5 A/B 150 - OM5 A/B 200 - OM5 A/B 250 - OM5 A/B 300	100mm width x 12mm depth 150mm width x 12mm depth 200mm width x 19mm depth 250mm width x 19mm depth 300mm width x 19mm depth
Carrier	MB 5
Length	Made to order with a minimum length of 2 meter. Recommended optimum length of 6 meter.
Method of Installation	Clip-on
Colour Available	Silver / Gold / White Other colours available upon request subject to stock availability and delivery lead time

*All photos are for visual purposes only.

OM5 Panels are fixed onto the carrier Metal Bar (MB5). The panels are installed right to left or vice-versa. The MB5 carrier has profiled flanges corresponding to the shape of the OM5 panels. The leg of the OM5 is first slotted into the carrier and then light pressure is applied on the panel to ensure that the OM5 is engaged firmly to the carrier.

The technical drawings illustrate the ceiling system components and installation details:

- Corner Detail:** Shows the corner joint of the ceiling grid. Key components and dimensions include:
 - J-Channel** at the top edge.
 - Hanging Rod** and **CARRIER, MBS** supporting the grid.
 - Grid Dimensions:** 100/100 mm.
 - Carrier Spacing:** MAX. @ 900MM.
 - Grid Thickness:** MAX. 450.
- Grid Perspective:** Shows the grid layout with dimensions:
 - Grid Dimensions:** 100/100 mm.
 - Carrier Spacing:** MAX. @ 900MM.
 - Grid Thickness:** MAX. 450.
- Cross-Section:** Shows the vertical assembly from the structural ceiling to the grid. Key components and dimensions include:
 - Structural Ceiling:** MAX. 450MM.
 - Hanging Rod** and **CARRIER, MBS**.
 - Grid Dimensions:** 100/100 mm.
 - Carrier Spacing:** MAX. @ 900MM.
 - Grid Thickness:** MAX. 450.
 - Grid Material:** Aristo Q+ DMS 100/150mm.
 - Grid Surface:** Cement plastering.
 - Grid Thickness:** MAX. 450.

The technical drawings illustrate the roof construction system with the following components and dimensions:

- Side View (Left):** Shows the profile of the **Artex Q[®] CMS 200 / 250 / 300mm** purlin. It is supported by **CARRIER, MBS** (Max. @ 900mm) and **HANGING ROD** (Max. @ 1500mm). The purlin has a depth of **MAX. 150**mm.
- Top View (Middle):** Shows the layout of the purlins and carriers. The purlin spacing is **200 / 250 / 300**mm. The carrier spacing is **MAX. @ 900mm**. The purlin length is **900mm**.
- Cross Section (Right):** Shows the roof structure with **Roof truss according to structural drawing**, **HANGING ROD**, **CARRIER, MBS**, and **Artex Q[®] CMS 200 / 250 / 300mm**. The carrier spacing is **MAX. 450mm** and the purlin spacing is **900mm**. The purlin length is **800 / 850 / 900**mm.
- Wall Detail (Far Right):** Shows the wall construction with **Gypsum board vertical wall**, **Self-lapping at 800mm on**, **J-Channel**, and **Artex Q[®] CMS 200 / 250 / 300mm**. The carrier spacing is **MAX. 450mm** and the purlin spacing is **900mm**.

 **SAMPLE OF SPECIFICATION**

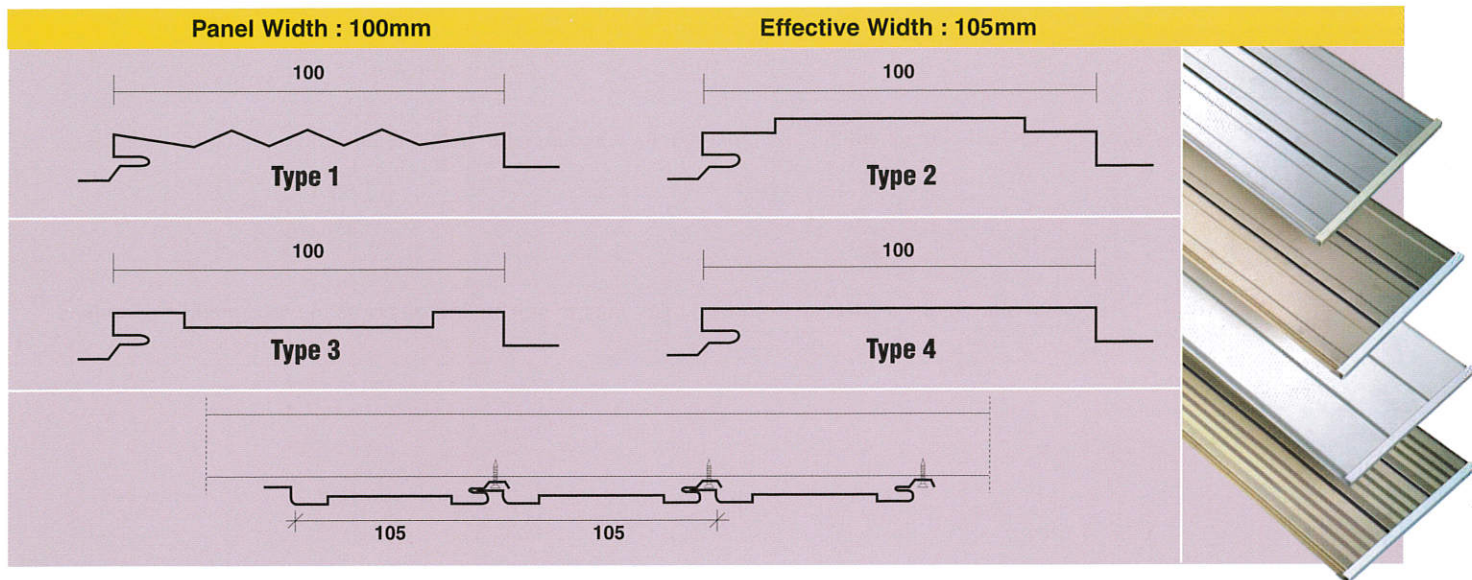
Important Note: Flat metal surfaces will display waviness commonly referred to as oil canning. This is caused by steel mill tolerances and is a characteristic, not a defect, of panels manufactured from light gauge metal. Oil canning will not be accepted as a cause for rejection.

The image consists of three vertical photographs showing the interior of a modern building. The leftmost photo shows a curved, ribbed ceiling and a red fire door. The middle photo shows a curved, ribbed ceiling with a large, curved window. The rightmost photo shows a curved, ribbed ceiling with a large, curved window and a white lattice structure.

*All photos are for visual purposes only.

KIMI PROFILE SHEET - KIMI

AJIYA KIMI Profile Sheets are roll formed from colour-coated galvanised steel and is renowned for its excellent coating qualities and distinctive durability. It is the screw-on type metal strip ceiling that durable and tough.

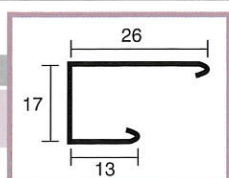


MATERIAL SPECIFICATION / SELECTION GUIDE:

AJIYA KIMI PROFILE SHEET	DESCRIPTION
Profile	- KIMI Type 1 - KIMI Type 2 - KIMI Type 3 - KIMI Type 4
Material Available	Pre-painted Galvanised Steel (PPGI)
Material Thickness	0.30mm TCT
Panel Width	100mm
Effective Width	105mm
Carrier	U-Channel / U-Section
Method of Installation	Screw-on
Colour Available	Gold / Silver / Salji (White) <i>Other colours available upon request subject to stock availability and delivery lead time</i>

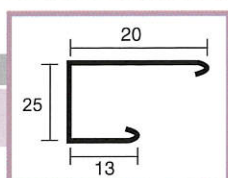


ACCESSORIES



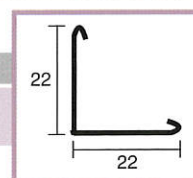
J CHANNEL

*Standard Length
12'0"/16'0"



J CHANNEL 5

*Standard Length
12'0"/16'0"



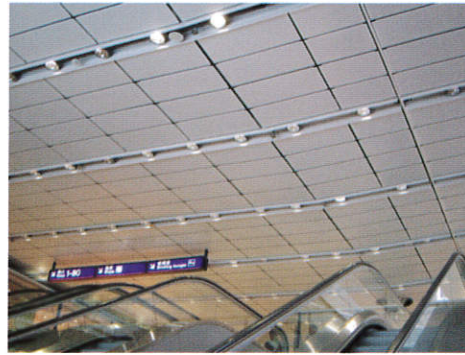
L-ANGLE

*Standard Length
12'0"/16'0"

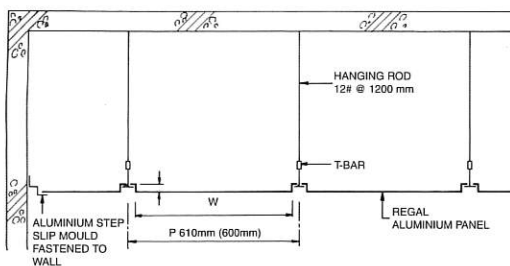
Important Note: Flat metal surfaces will display waviness commonly referred to as oil canning. This is caused by steel mill tolerances and is a characteristic, not a defect, of panels manufactured from light gauge metal. Oil canning will not be accepted as a cause for rejection.

*All photos are for visual purposes only.

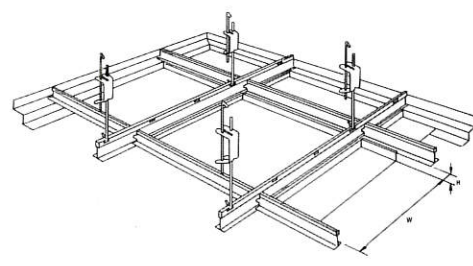
TILE CEILING - REGAL



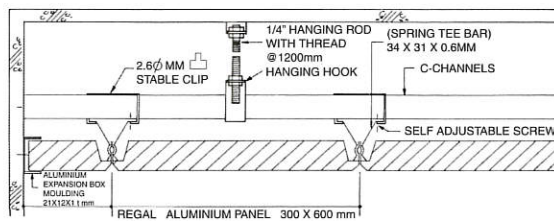
AJIYA Regal Tile Ceiling is made of aluminium or steel in standard thickness to suit ceiling designs and to provide decorative effects. Its perforated tiles provide a unique sound absorption function. Therefore, it is commonly used in cinemas, exhibitions halls, hospitals, transit terminals, commercial and government buildings.



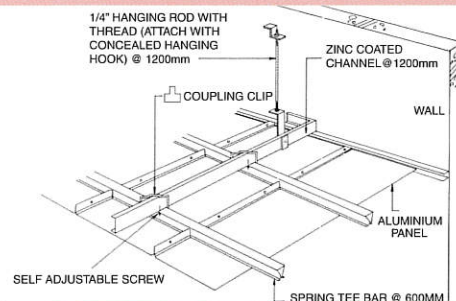
LAY-IN PANELS AND TAGULAR LAY-IN PANELS METAL CEILING
PANEL SUSPENSION DETAIL



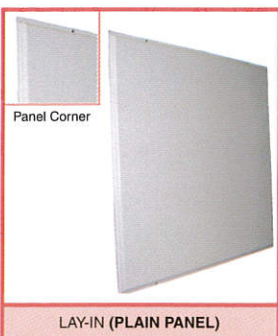
LAY-IN PANELS AND TAGULAR LAY-IN PANELS METAL CEILING
PANEL JUTTED SUSPENSION DETAIL



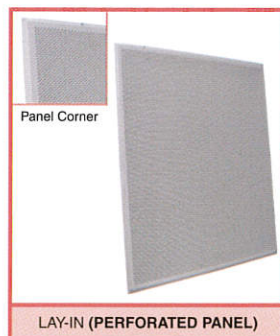
CONCEALED ALUMINIUM CEILING PANEL SUSPENSION DETAIL
(SUITABLE FOR INDOOR / OUTDOOR USE)



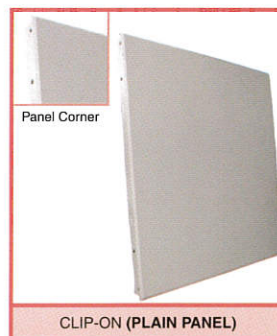
CONCEALED SQUARE ALUMINIUM CEILING PANEL JUTTED
SUSPENSION DETAIL



LAY-IN (PLAIN PANEL)



LAY-IN (PERFORATED PANEL)



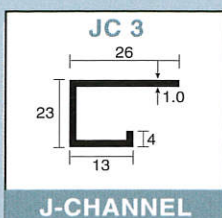
CLIP-ON (PLAIN PANEL)



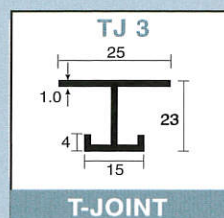
CLIP-ON (PERFORATED PANEL)

ALUMINIUM EXTRUSIONS

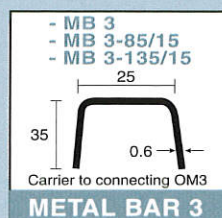
These extrusions are of anodised natural aluminium colour with light bronze colour used as edge trimmings and joints for the **AriteC[®] Strip Ceiling** and are furnished in lengths of 4.9m.



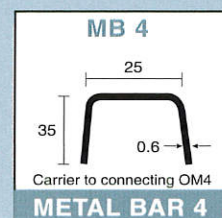
J-CHANNEL



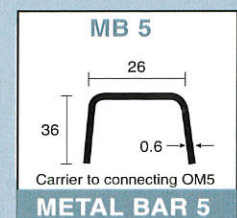
T-JOINT



METAL BAR 3



METAL BAR 4



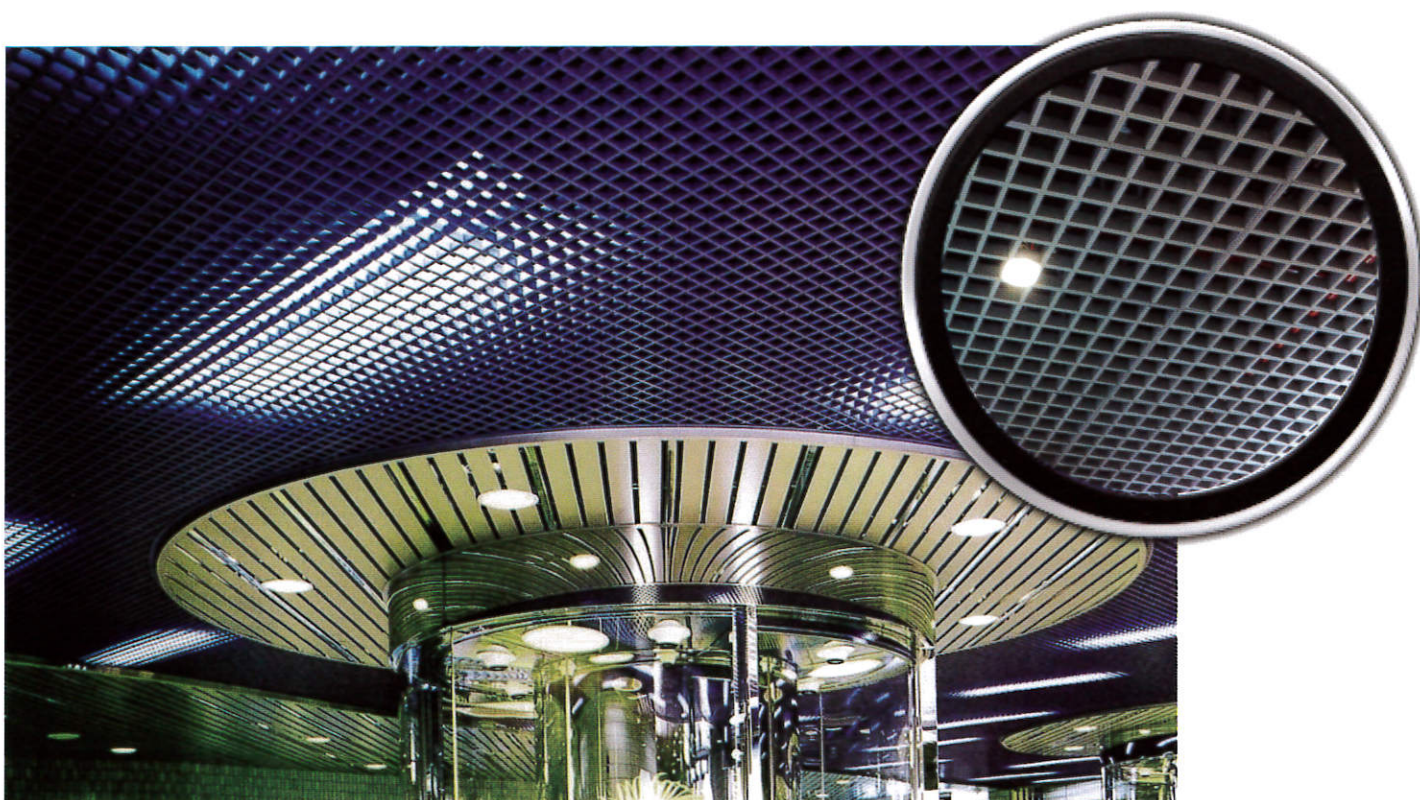
METAL BAR 5

* Accessories are also available in steel upon request.

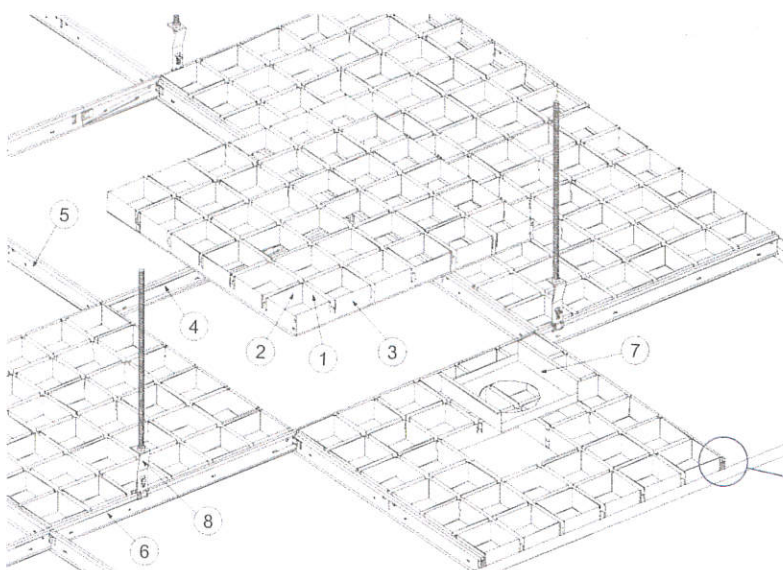
*All photos are for visual purposes only.

TECHNICAL SPECIFICATION

ITEM	DESCRIPTION
MODEL	AJIYA CELL CEILING SYSTEM
THICKNESS	0.50mm ~ 0.60mm
MATERIAL	Aluminium c/w Powder Coat Finish
ACCESSORIES	- Main Keel - Auxiliary Keel A & B - Suspension Bracket / Rod (by others)



INSTALLATION INSTRUCTION FOR LAY IN CELL CEILING



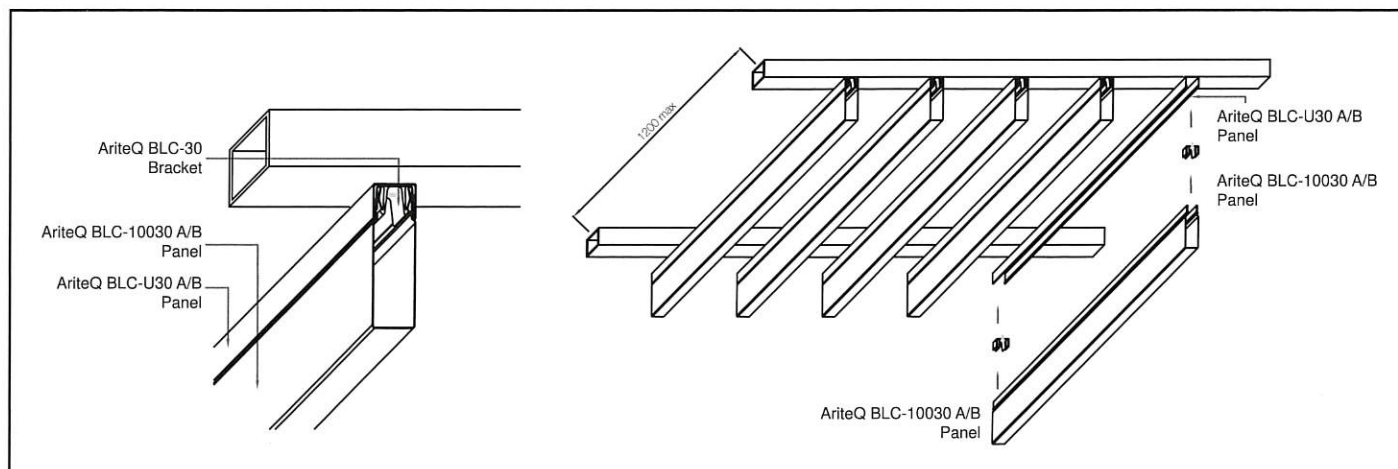
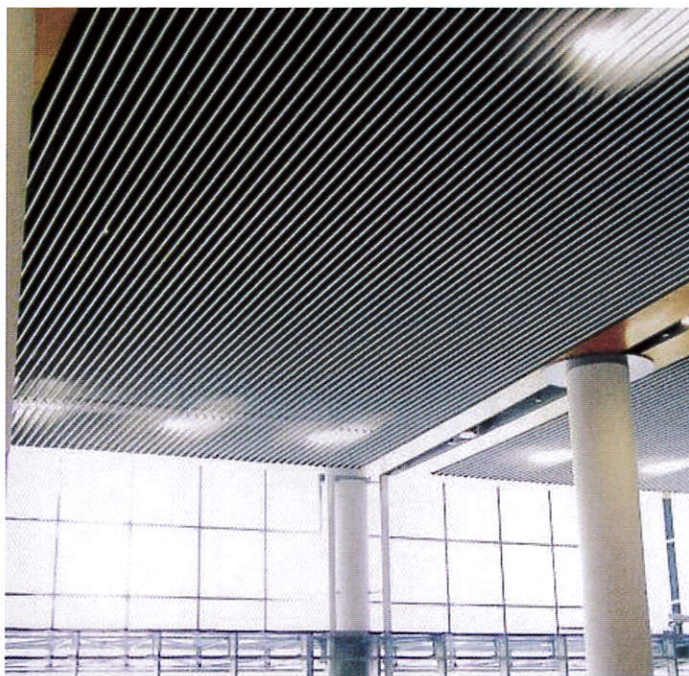
1. Install the 38# series U - carrier, then adjust the height and horizontal lines. (Normally, the distance between the carriers is 1.2 ~ 1.5m).
2. Assemble the Cell Ceilings on the floor, please consult the drawings.
3. Connect the main carrier of cell ceilings according to their sizes, and then connect the special clamp to the 38# carriers.
4. Connect the main carrier and the cell ceilings and adjust the level.

Model No.	Parts Name
1. AA-600	Cell Element
2. BB-600	Cell Element
3. DD-600	Cell Element
4. T-14-1	Cross T-shape runner, 600mm
5. T-14-2	Cross T-shape runner, 1200mm
6. T-14-3	Main T-shape runner, 3000mm
7. CLT	Light Adaptor
8. P-102	Main T-shape runner clamp

TECHNICAL SPECIFICATION

ITEM	DESCRIPTION
Material Available	A - Aluminium B - Prepainted Steel
Standard Profile	- BLC - 100 30A/B , 100 50A/B - BLC - 150 30A/B , 150 50A/B - BLC - 200 30A/B , 200 50A/B <i>* Other sizes can be custom made upon request</i>
Material Thickness - Aluminium c/w Polyester Paint Finish - Aluminium c/w Powder Coat - Prepainted Steel	0.55mm TCT / 0.70mm TCT 0.60mm TCT / 0.75mm TCT 0.38mm TCT / 0.48mm TCT
Standard Panel Effective Width & Depth - BLC - 100 30A/B - BLC - 150 30A/B - BLC - 200 30A/B	100mm width x 30mm depth 150mm width x 30mm depth 200mm width x 30mm depth
Accessories	- BLC - 30 Bracket - BLC - U30 Panel
Length	Made to order. Maximum length to be 4 meter
Method of Installation	Clip-on
Colour Available	Silver / Gold / White <i>(Other colours available upon request subject to stock availability and delivery lead time)</i>

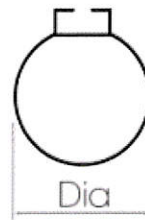
** All photos are for visual purposes*



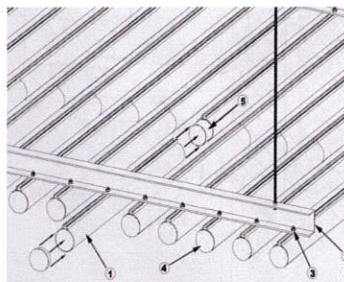
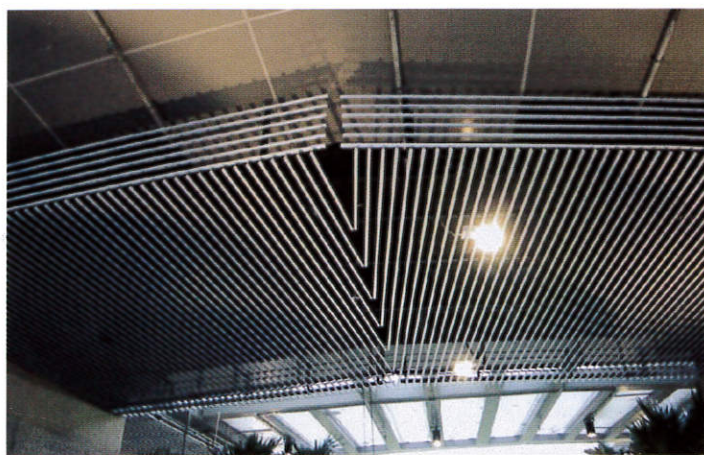
TECHNICAL SPECIFICATION

ITEM	DESCRIPTION	
MODEL	AriteQ TU 30	Dia : 30mm
	AriteQ TU 50	Dia : 50mm
	AriteQ TU 60	Dia : 60mm
THICKNESS	1.0mm	
MATERIAL	Aluminium c/w Powder Coat Finish	
ACCESSORIES	As Per Drawing	

DIMENSIONS



TUBE CEILING SUSPENSION DRAWINGS



Model No.	Accessories Name
1	Tube Ceiling Panel
2	C-Bar Carrier
3	Bolts & Nuts & Rings
4	End Cap
5	Tube Connector

AriteQ™ SCREEN CEILING

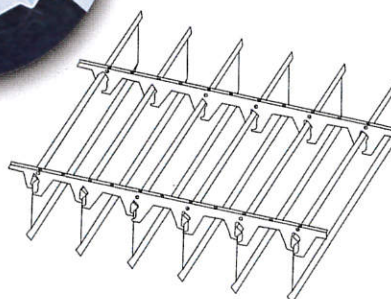
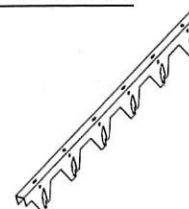
TECHNICAL SPECIFICATION

ITEM	DESCRIPTION	
MODEL	AriteQ SC_100	Depth : 30mm
	AriteQ SC_200	Depth : 50mm
	AriteQ SC_300	Depth : 60mm
THICKNESS	0.6mm	
MATERIAL	Aluminium c/w Powder Coat Finish	
ACCESSORIES	- SC Carrier - Suspension Rod	

6mm dia. Rod



S-CARRIER



Corporate Head Office & Factory

Lot 153, Kawasan Perindustrian
Jalan Genuang
85000 Segamat, Johor
Tel : +607-943 4211
Fax : +607-943 1054
Email: enquiry@ajiya.com

Marketing HQ & Factory

No.4, Jalan Sg Pelubung 32/149
Seksyen 32
40460 Shah Alam, Selangor
Tel : +603-5121 0011
Fax : +603-5121 0111

Southern Marketing Office & Factory

Lot 7025, Jalan Kempas Lama
Seelong Jaya
81400 Senai, Johor
Tel : +607-599 3733
Fax : +607-599 5733

Eastern Marketing Office & Factory

No. 60, Jalan Industri Temerloh,
Taman Perindustrian Temerloh,
28400 Mentakab, Pahang
Tel : +609-270 1313
Fax : +609-270 1311

Related Companies

AJIYA STI SDN BHD (578448-D)
No.4, Jalan Sg Pelubung 32/149
Seksyen 32
40460 Shah Alam, Selangor
Tel : +603-5121 0011
Fax : +603-5121 0111

ARI UTARA SDN BHD (273092-U)
Lot 28, Taman Perindustrian
Bukit Makmur
08000 Sungai Petani, Kedah
Tel : +604-442 2899
Fax : +604-442 2799

Subsidiary Companies

ARI TIMUR (KB) SDN BHD (714587-K)
Lot 1306, Kawasan Perindustrian
Pengkalan Chepa II
16100 Kota Bharu, Kelantan
Tel : +609-774 5946
Fax : +609-774 6946

**TO BUILD
TRUST
&
COMMITMENT
TOGETHER**