



ASIA PACIFIC

FORM & STRUCTURE INC.







Metal Ceiling, Sun Louver, Metal Cladding

A trusted name in metal ceiling, cladding and louvers, **XCELLCEILING** is known for exceptional level of quality and efficiency in providing good customer service.

ARCHITECTURAL PRODUCTS

XCELL CEILING Known for Quality & Reliability



➤ Today, XCELL CEILING, louver and wall cladding have been recognized and widely used in various airports, Metro Stations, Hospitals, Hotels, Shopping Malls, Commercial Residential Buildings in the European countries, Middle East countries , Africa, Southeast Asian, and other markets.

Certified Quality Standards

➤ In order to increase our competitive ability, we have introduced an effective management system and our company has been certified with ISO 9001-2000 & ISO 14000 certificates.



Services



- **Our services are mainly:**
 - 1.) OEM Service;**
 - 2.) powder coating Service;**
 - 3.) PVDF coating Service**

The logo for XCELLceiling™ features a stylized 'X' formed by two overlapping, curved lines in shades of orange and yellow. To the right of the 'X', the word 'CELLceiling' is written in a bold, sans-serif font. 'CELL' is in a dark grey color, and 'ceiling' is in a bright yellow color. A small 'TM' trademark symbol is positioned at the top right of the word 'ceiling'.

XCELLceiling™

Metal Ceilings

Trusted Name in Metal Ceilings

➤ **XCELLCEILING** Metal suspended ceilings include tile ceilings, exterior soffit ceilings, acoustical ceilings, open cell, and many more. Solutions for nearly any application, including hotel ceilings, commercial ceilings, and hospital ceilings. Leading technical/design support, customization and CAD services.



PICC

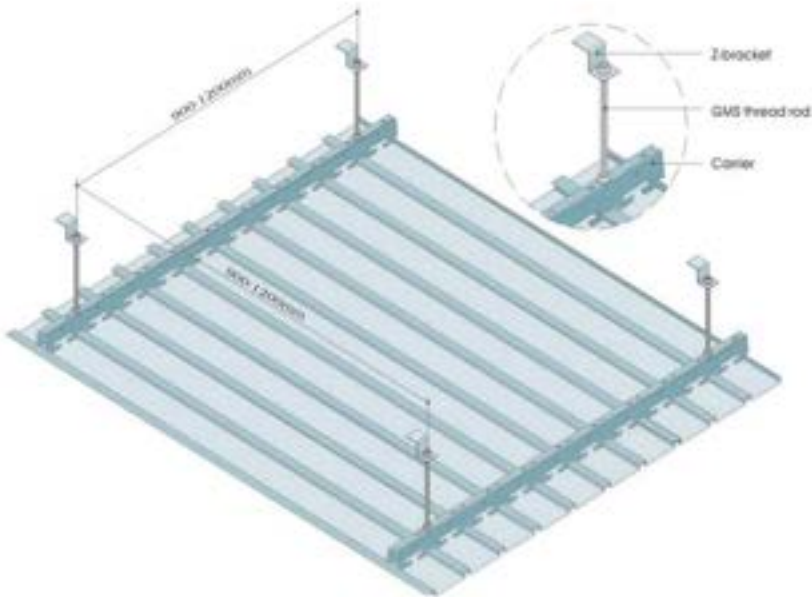


INTRODUCTION

The Deka-100 liner ceiling offers versatility, installation ease and efficiency when creating ceiling areas that functionally superior as well as visually dynamic. There are three sizes available in the Closed Gap Type Ceiling system (C type) : 85mm (Type-85C), 185mm (Type-185C) and 285mm (Type-285C). It's ideal for long and narrow spaces where the ceiling may be required to completely cover complicated equipment giving the outward appearance of a smooth ceiling. Where necessary the baked-enamel paint can resist strong sunlight and moisture. The installation of this kind of aluminium ceiling also avoids outflow of interior conditioned air. Lighting Hvac equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

Closed Gap Type ceiling system is composed of the aluminium ceiling panel of thickness 0.5-0.7mm with baked-enamel paint. The suspension system comprises Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Gap (mm)	Thickness (mm)	Standard length (mm)
85C	85	13	15	0.5	≤6000
185C	185	13	15	0.6	≤6000
285C	285	13	15	0.7	≤6000
Carrier	29	45		0.7	3000
L-shape wall angle	25	25		0.8	3000
W-shape wall angle	20/20	20/20		1.0	3000

Materials	Aluminum Alloy
Surface Finish	Surface Baked enamel Paint ≥20 μm, Back side painted, Polyester Powder coating, ≥60 μm
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



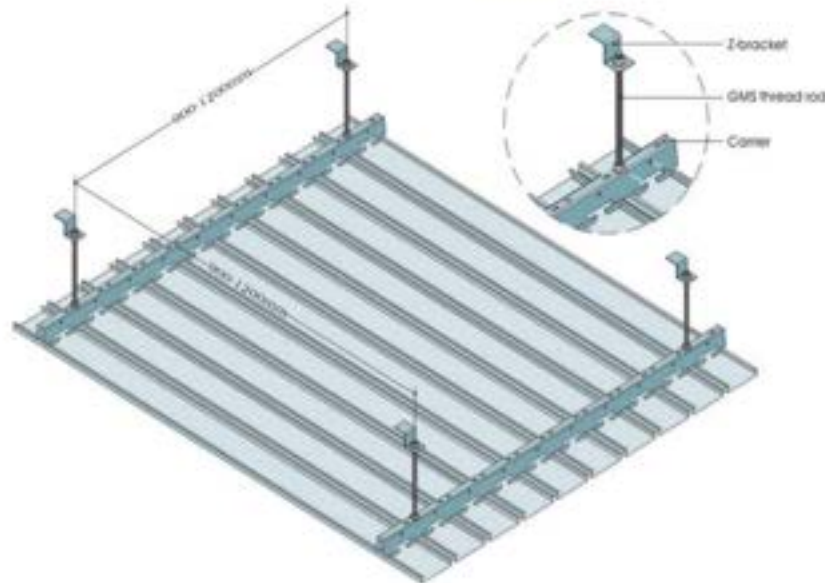


INTRODUCTION

Open Gap Type ceiling system (N Type) is utilized where the acoustical performance is essential such as meeting rooms, theatres, etc.; the lines of the ceilings are elegant and unique being popular with architects and interior designers. Available widths are 85mm (Type-85N), 185mm (Type-185N) and 285mm (Type-285N). Panels easily snap onto a symmetrical suspension carriers. No special tools or fasteners are required. The baked-enamel paint can resist strong sunlight and moisture effectively. Lighting HVAC equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. This series may also incorporate recesses for lights and air-conditioning ducts. A sound absorbing acoustic tissue or sound-insulating heat preserving mineral wool can also be utilized. Perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

Open Gap Type ceiling system is composed of the aluminium ceiling panel of thickness 0.5-0.7mm with baked-enamel paint. The suspension system comprises Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Gap (mm)	Thickness (mm)	Standard length (mm)
85N	85	13	15	0.5	<6000
185N	185	13	15	0.6	<6000
285N	285	13	15	0.7	<6000
Carrier	29	45		0.7	3000
L-shape wall angle	25	25		0.8	3000
W-shape wall angle	20/20	20/20		1.0	3000

Materials	Aluminum Alloy
Surface Finish	Surface Baked enamel paint $\geq 20 \mu m$, Back side painted, Polyester Powder coating, $\geq 60 \mu m$
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



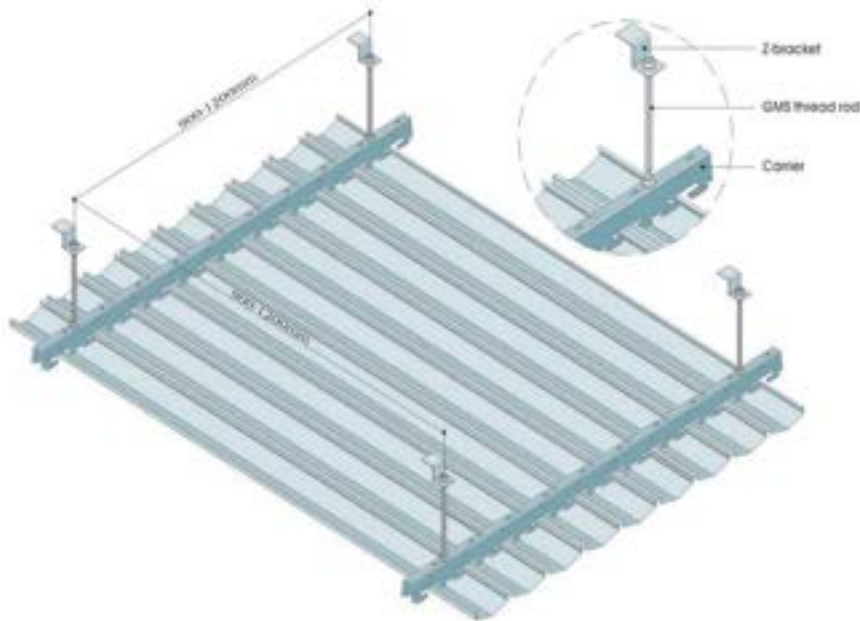


INTRODUCTION

Deko 100 Open Wave type strip ceiling is ideal for large open area, such as exhibition centres, airport, museum, lobby hall etc. The special V-shape strip panels create an open, floating image while effectively screening mechanical electrical and plumbing equipment in the plenum. The type-V ceiling system are 85 mm in width, 15mm open gap, manufactured from sturdy roll - formed aluminium to provide custom lengthwise the baked-enamel paint finish can resist strong sunlight and moisture very effectively. Lighting HVAC equipment, air diffusers and other mechanical services can be integrated with the ceiling system via a complete line of accessories. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

Open Wave-85V type ceiling is composed of the aluminium ceiling panel of thickness 0.5mm with baked-enamel paint. This firmly suspended system comprises Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Gap(mm)	Thickness(mm)	Standard length(mm)
85V	85	13	15	0.5	<4000
Corner	29	45		0.7	3000
L-shape wall angle	25	25		0.8	3000
W-shape wall angle	20/20	20/20		1.0	3000

Materials	Aluminum Alloy
Surface Finish	Surface Baked enamel Paint $\geq 20 \mu m$, Back side painted, Polyester Powder coating, $\geq 60 \mu m$
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



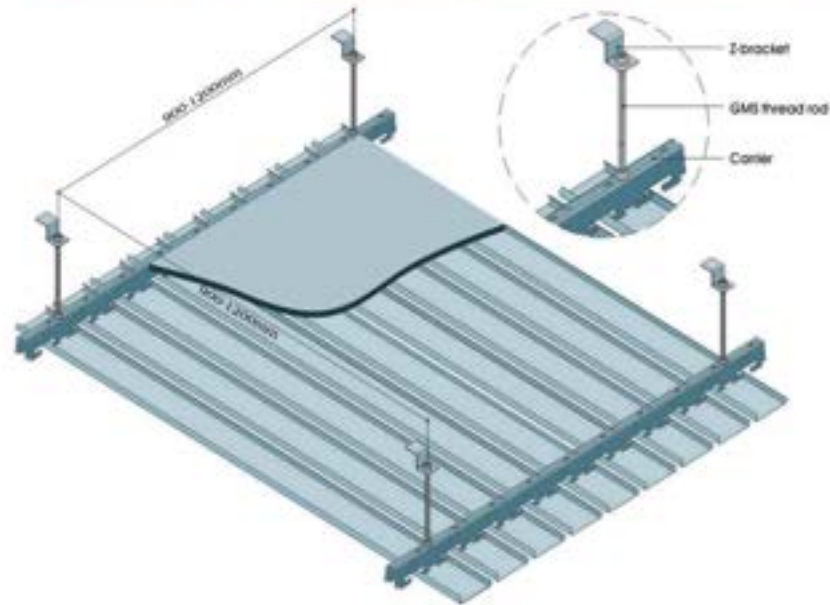


INTRODUCTION

The Round Gap type (R-type) panel emphasizes the liner metal lock with deep profile, square edge panels. Available widths are: 85mm(Type-85R), 185mm(Type-185R) and 285mm(Type-285R). Panels are of aluminium alloy connected by studs. The 15mm open gap brings about acoustic benefits on the ceiling system. Prevention of air flow is achieved by using either the R type or U type panels or by installation of acoustical/thermo-resistant materials on top of the panel. The baked-enamel paint can resist strong sunlight and moisture very effectively. Lighting HVAC equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

Round Gap type ceiling is composed of the aluminium ceiling panel of thickness 0.5-0.7mm with baked-enamel paint. The suspension system comprises Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Gap (mm)	Thickness (mm)	Standard length (mm)
85R	85	13	15	0.6	≤6000
185R	185	13	15	0.6	≤6000
285R	285	13	15	0.7	≤6000
Carrier	29	45		0.7	3000
Type-R Joint profile	15	5		0.5	3000
Type-U Joint profile	15	5		0.5	3000
L-shape wall angle	25	25		0.8	3000
W-Shape wall panel	20/20	20/20		1.0	3000

Materials	Aluminum Alloy
Surface Finish	Surface Baked enamel Paint >20 μm, Back side painted, Polyester Powder coating, >60 μm
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



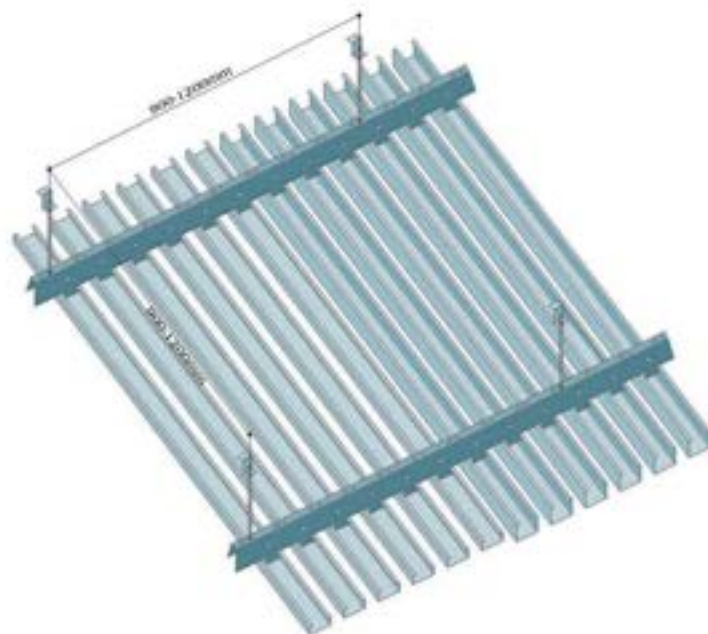


INTRODUCTION

The Open Gap Type (30B/H) strip ceiling can be used for exhibition centre and reception room halls. The lines of the ceilings are elegant and unique and, again, very popular with architects and interior designers. The standard width of aluminium panel is 30mm with heights of 13 or 40mm. The system is easy to install and dismantle. Subsequent maintenance is very convenient. Lighting/HVAC equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. For improved acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

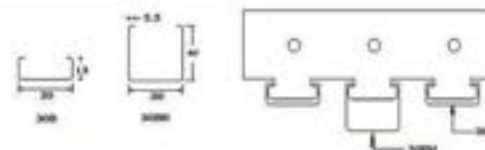
Open Gap Type ceiling is composed of the aluminium ceiling panel of thickness 0.5mm with baked-enamel paint. The suspension system comprises Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Gap (mm)	Thickness (mm)	Standard length (mm)
30B	30	13	20	0.5	≤4000
30B/H	30	40	20	0.5	≤4000
Carrier	29	45		0.7	3000
L-shape wall angle	25	25		0.8	3000
W-shape wall angle	20/20	20/20		1.0	3000

Materials	Aluminum Alloy
Surface Finish	Surface Baked enamel Paint $\geq 20 \mu\text{m}$, Back side painted, Polyester Powder coating, $\geq 60 \mu\text{m}$
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance





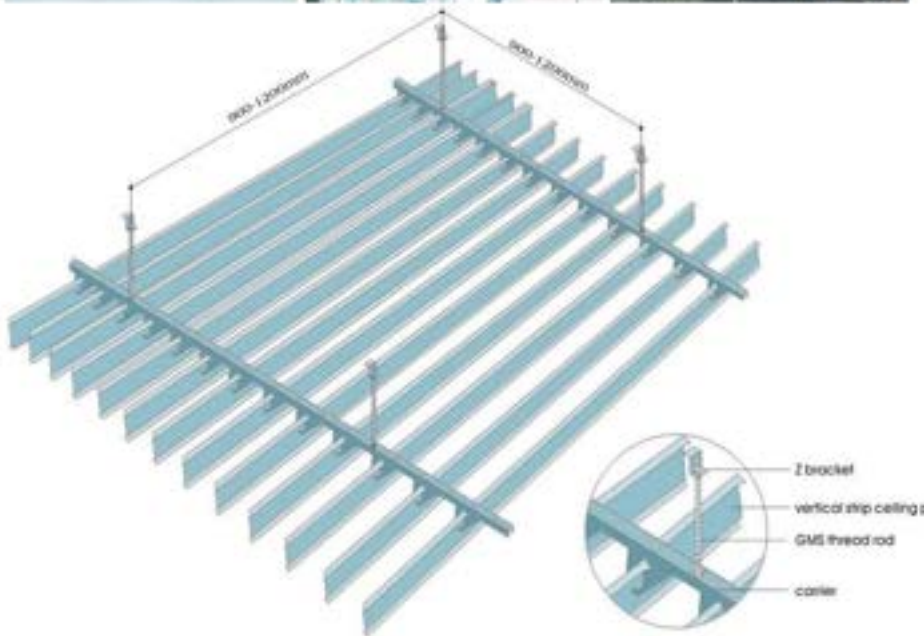
INTRODUCTION

The Vertical Strip ceiling S series is the one of the Open Type ceiling series and is composed of high-quality aluminium alloy with double side baked-enamel paint or powder coating finish. Decka vertical strip ceiling combines a crisp, linear appearance with a pleasing open, floating effect. Parallel blades screen the service equipment in the plenum to present an expressive statement suitable to any area. Ideal for large expanses such as shopping malls, schools, banks, airports and railway stations. The firm suspension system is fixed as necessary with a stud and boom arrangement. The surface of the aluminium vertical strip ceiling is coated with baked-enamel paint or static powder. Various blade depths and flexibility in spacing between blades can be utilized depending on the required design.

It is also possible to soften and disperse bright sunlight more easily. The individual design, fine sound insulation and decorative styles are welcomed by all! Each blade of Vertical Strip ceiling can be dismantled independently and can easily be repaired if damaged. Lighting and ventilation outlets can also be installed and a touch of fashion introduced by the use of different colours.

EQUIPMENT SYSTEM

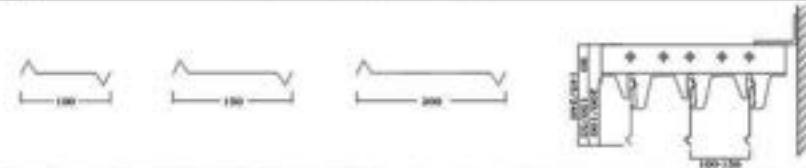
Vertical Strip Type ceiling is composed of the aluminium ceiling panel of thickness 0.6-0.8mm with baked-enamel paint. The suspension system comprises Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness(mm)	Standard length(mm)
100S	100	100/150/200	0.6	<4000
150S	150	100/150/200	0.6	<4000
200S	200	100/150/200	0.7/0.8	<4000
Carrier	23	90	1.2	3000

Materials	Aluminum Alloy
Surface Finish	Surface Baked enamel Paint >20 μm, Back side painted, Polyester Powder coating, >60 μm
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



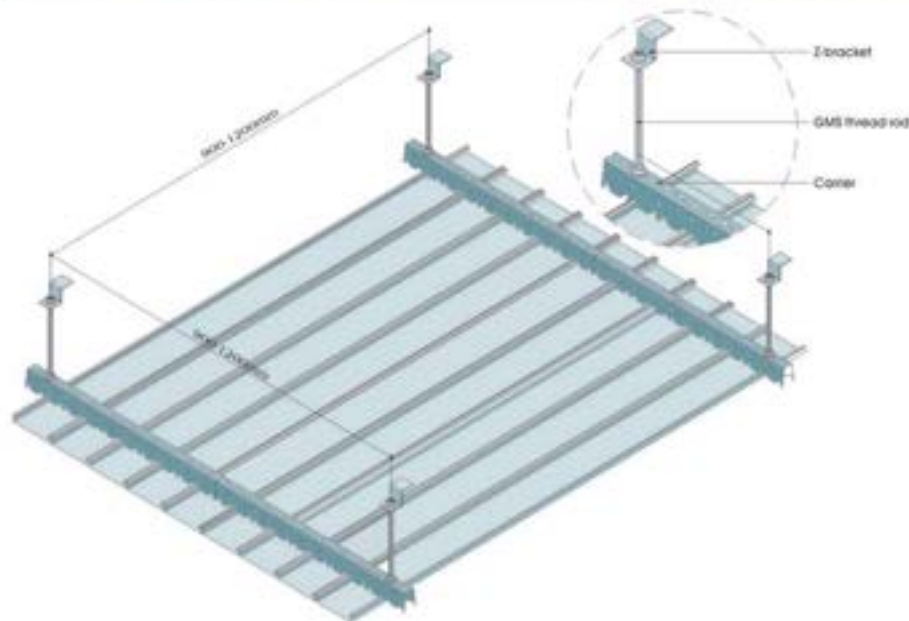


INTRODUCTION

The design of our linear closed type strip ceiling is unique as it has an 45° bevelled edge. The hypotenuse seam between the panels can help give a harmonious aesthetic feeling, and in addition reduce the accumulation of dirt and dust. It is the best selection for areas where cleanliness is of high importance, areas such as hospitals and laboratories. Panel width is 100, 150 and 200mm. The design is such that the loss of conditioned air is minimized. Each slice of panel can be dismantled independently for easy repair if damaged. The baked-enamel paint is highly resistant to the effects of scorching and moisture and does not bend or corrode easily. Lighting, HVAC equipment, air diffusers and other mechanical services can be interlaced in above or below the ceiling system. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

Linear Closed Type ceiling is composed of the aluminum ceiling panel of thickness 0.5-0.8mm with baked-enamel paint. The suspension system comprises Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness(mm)	Standard length(mm)
100C	100	15	0.5	≤6000
150C	150	15	0.5	≤6000
200C	200	15	0.6	≤6000
Carrier	21.5	36	0.8	3000
L-shape wall angle	25	25	0.8	3000
W-shape wall angle	20/20	20/20	1.0	3000

Materials	Aluminum Alloy
Surface Finish	Surface Baked enamel Paint ≥20 μm, Back side painted, Polyester Powder coating, ≥60 μm
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance





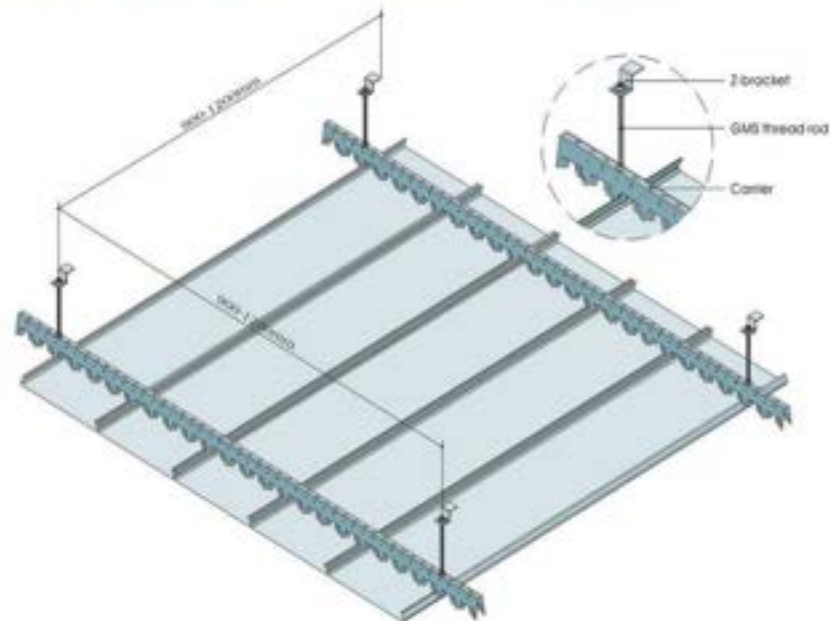
INTRODUCTION

The design of our linear closed type strip ceiling is unique as it has an 45° bevelled edge. The hypotenuse seam between the panels can help give a harmonious aesthetic feeling, and in addition reduce the accumulation of dirt and dust. It is the best selection for areas where hygiene is high importance such as kitchens, food preparation area, hospitals and laboratories. Panel width is 300mm. The design is such that the loss of conditioned air is minimized. Each slice of panel can be dismantled independently by using the standard demounting tool for easy repair if damaged. The baked-enamel paint is highly resistant to the effects of scorching and moisture and does not bend or corrode easily. Lighting, HVAC equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

This a kind of new generation building ceiling with its environmental protection and health has been welcomed by many

EQUIPMENT SYSTEM

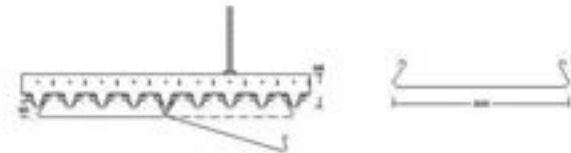
Closed Gap Type Ceiling System is composed of the aluminium ceiling panel of thickness 0.7 - 0.8mm with baked-enamel paint. The suspension system comprises Z shape hanger bracket, threaded suspension rod and support rod, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness(mm)	Standard length(mm)
300C	300	30	0.7/0.8	≤6000
Carrier	41.5	68	0.8	3000
L-shape wall angle	25	25	0.8	3000
W-shape wall angle	20/20	20/20	1.0	3000

Materials	Aluminum Alloy
Surface Finish	Surface Baked enamel Paint $\geq 20 \mu m$, Back side painted, Polyester Powder coating, $\geq 60 \mu m$
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



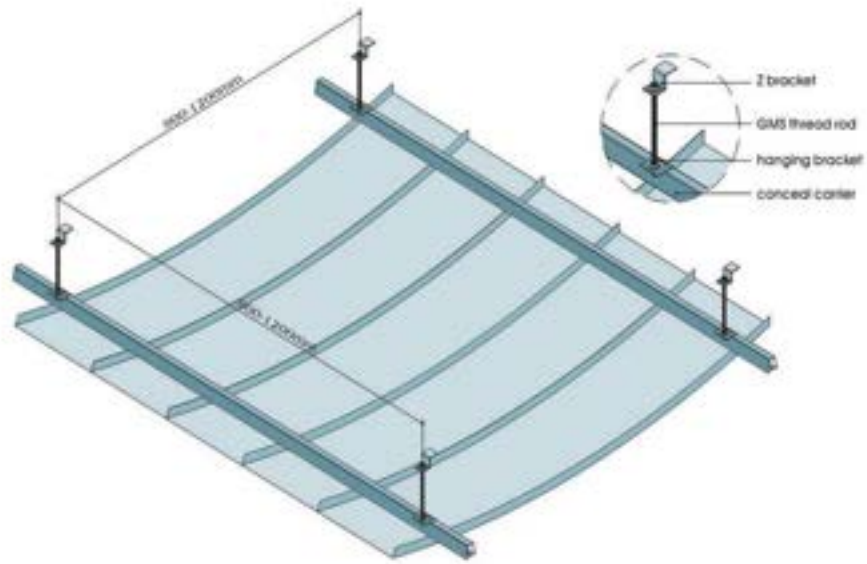


INTRODUCTION

The Deka300CS is based on Deka closed gap type ceiling 300, via formed concave or convex shape by factory-curving the panels lengthwise. An uncluttered monolithic ceiling appearance is achieved by using this concealed ceiling system. The curved type-C3 ceiling system are 300 mm in width, manufactured from study roll - formed aluminium and had 30mm return band to retain their pre-curve strength without compromise. The baked-enamel paint can resist strong sunlight and moisture very effectively. Lighting HVAC equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

Curved Ceiling System is composed of the aluminium ceiling panel of thickness 0.7-0.8mm with baked-enamel paint. The suspension system comprises Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Curve (radius)(mm)	Thickness(mm)	Standard length(mm)
300CS	300	30	>1000	0.7/0.8	<3000
conceal carrier	16	38.5		0.5	3000
L-shape wall angle	25	25		0.8	3000
W-shape wall angle	20/20	20/20		1.0	3000

Materials	Aluminum Alloy
Surface Finish	Surface Baked enamel Paint ≥20 μm, Back side painted, Polyester Powder coating, ≥60 μm
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance





INTRODUCTION

Developments within the metal ceiling market have resulted in width that are much wider than before. In order to meet these market demands we have developed the Deko400 W corridor type ceiling system. The 100-forming Panel in width 200 - 600mm and with 30-50 mm height provide reasonable strength and flatness of the panel. For panel length within 2400, the Deko 400W can directly lay on the wall angle on the wall, suitable for areas where maximum use of ceiling void is demanded to accommodate services. The concealed smooth seam between panels can reduce the accumulation of dirt and dust. It offers the best selection for airports, stations, hospitals, commercial buildings and other buildings with strict health requirements. The baked-enamel paint is highly resistant to the effects of scorching and moisture and does not bend or corrode easily. Lighting HVAC equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

Corridor Ceiling System is composed of rectangular panels and L or W shape Wall angle, where fixed on the wall. Panels within 2400 mm can directly lay on the wall angle on the wall, no suspending system require.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness(mm)	Standard length(mm)
400W	200-600	30	0.7/1.2	1000-2100
	200-600	50	1.2/1.5	1000-2400
L-shape wall angle	25	25	0.8	3000
W-shape wall angle	20/20	20/20	1.0	3000

Materials	Aluminum Alloy
Surface Finish	Surface flaked enamel Paint $\geq 20 \mu m$, Back side painted, Polyester Powder coating, $\geq 50 \mu m$
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



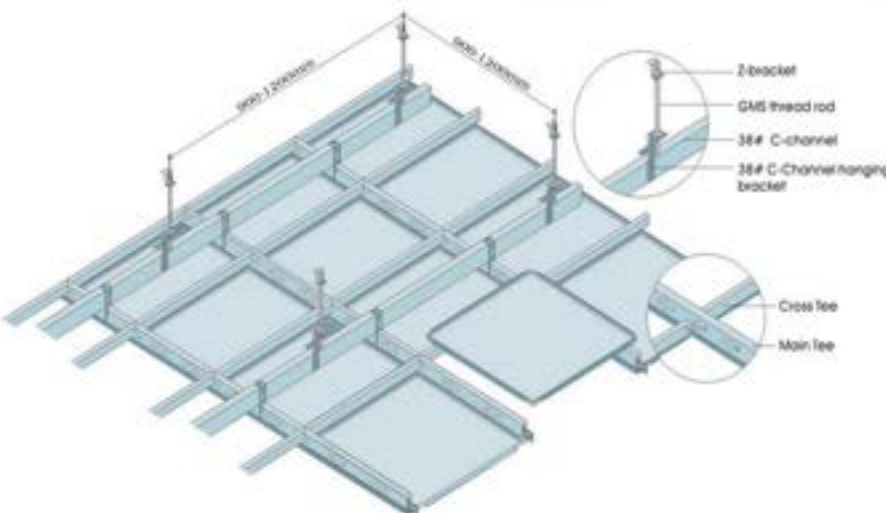


INTRODUCTION

The Deko 500 Lay-in Ceiling System is an easy demountable tile, flush or tegular effect system which is particularly suitable for commercial, retail and display areas, where the simplest form of access into the ceiling void is required. System composed of square or rectangle panels and exposed grid system giving distinct edges and lines and a ceiling that looks regular, graceful, elegant and luxurious. Standard nominal size is 575mm or 584mm, suit for 15 mm and 24 mm T-bar, special size are available on request. Lighting, HVAC equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

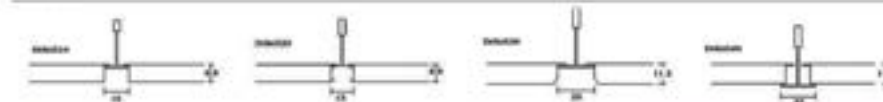
Panel are square or rectangular with rebated edges simply laid onto the flanges of the exposed grid system and will remain there under their own weight. The suspension system comprises of 38#/50# C-channel, T-bar system, T-bar connection bracket, Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness(mm)	Standard length(mm)
Type 1	584x584	8.8	0.6-0.7	
Type 2	575x575	11.2	0.6-0.7	
Type 3	594x594	15	0.6-0.7	
15 mm exposed T-bar (type 1)	14	40	0.3	600/1200/3000
15mm groove T-bar (type2)	14	40	0.36	600/1200/3600
24 mm exposed T-bar (type 3)	24	32	0.3	600/1200/3000
38# C-channel	12	38	0.8	3000
L-shape wall angle	25	25	0.8	3000
W-shape wall angle	20/20	20/20	1.0	3000

Materials	Aluminum Alloy
Surface Finish	Polyester Powder coating, >60 μm
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



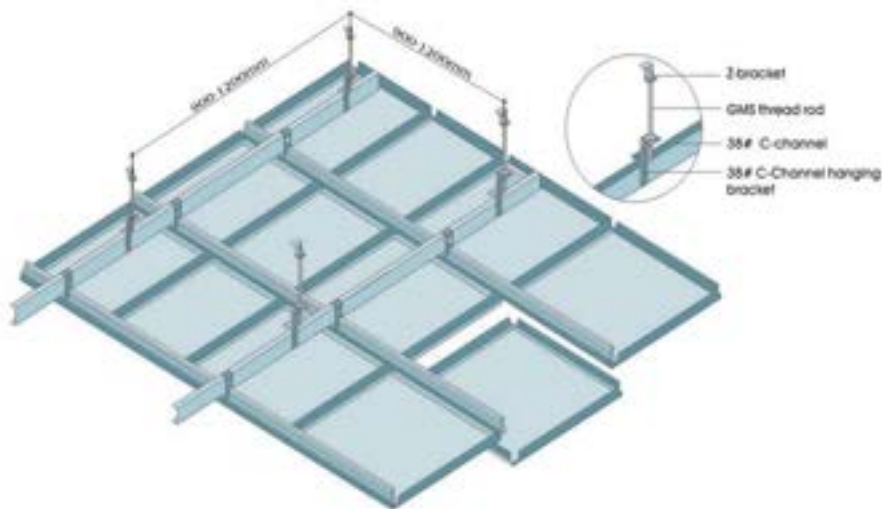


INTRODUCTION

Deko 600 Clip-in ceiling system mounts directly onto a Deko standard concealed suspending system to form a monolithic ceiling appearance. The high quality engineered panels are flat and dimensionally stable. Standard nominal size is 300x300, 300x600, 300x1200, 400x400, 450x450, 500x500, 600x600, 600x1200, 800x800 etc. special size are available on request. Lighting, HVAC equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

Panels are square or rectangular with beveled edges and vertical sides, fixed to an adjustable suspension system. The panel ends to be raised and executed with dimple points to ensure positive engagement into the clip-in Profiles. The suspension system comprises of 38# C-channel, Deko clip-in profile, connection bracket, Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness (mm)	Standard length (mm)
Deko 600	300x300	30	0.5	
	300x600	30	0.6	
	300x1200	30	0.8	
	400x400	30	0.6	
	450x450	30	0.6	
	500x500	30	0.7	
	600x600	30	0.8	
	600x1200	30	1.0	
A shape clip-in profile (square head)	18.5	41	0.5	3000
38# C-channel	12	38	0.8	3000
L-shape Wall Angle	25	25	0.8	3000
W-shape Wall Angle	20/20	20/20	1.0	3000



Materials	Aluminum Alloy
Surface Finish	Polyester Powder coating, $\geq 60 \mu m$
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



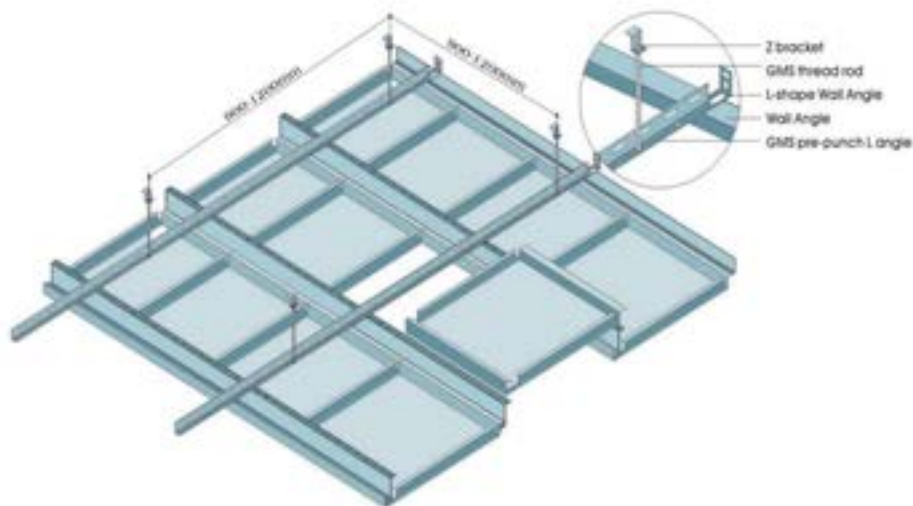


INTRODUCTION

The Deko 700 Hook on Tile Ceiling System is a range of square and rectangular hook-on metal ceiling for interior and exterior use. The System utilizes a concealed suspension system comprised of C-channel and J-shape profile, this sturdy system ensures a consistently level ceiling. Provide fully demountable without the use of special tools and also easier handling for large panels. Standard nominal size is 600x600, 600x1200, special size are available on request. Re-facing angle can also be supplied in Tiles where luminaires/air diffusers require support or improve flatness for huge size panels. Where Deko 700 are specified for exterior use, special wood-proof bracket are employed to ensure that the panel retained in the J-shape profile. Lighting, HVAC equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

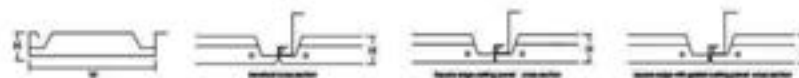
Panel are square or rectangular with square edges, hooked to an adjustable suspension system. Special Wind-proof bracket is necessary for external use. The suspension system comprises of 2mm GMS pre-punch L angle, Deko J-shape profile, connection bracket, Z shape hanger bracket, threaded suspension rod and support rail, all galvanised.



SYSTEM SPECIFICATION

Component	Width(mm)	Height(mm)	Thickness(mm)	Standard Length(mm)
Deko 700	300X1200	30	0.8	
	600x600	30	0.8	
	600X1200	30	1.0	
2mm GMS pre-punch L angle	30	30	2.0	3000
J-channel	17	50	1.2	3000
L-shape Wall angle	25	25	0.8	3000
W-shape Wall angle	20/20	20/20	1.0	3000

Materials	Aluminum Alloy
Surface Finish	Polyester Powder coating, >80 > m
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



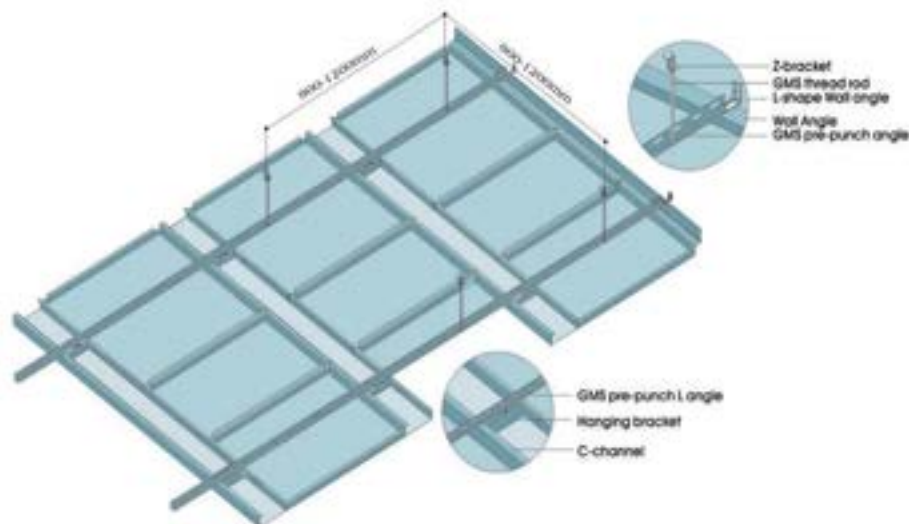


INTRODUCTION

800 Linear Grid Ceiling System combines the advantage of conceal and expose grid ceiling system, provides a monolithic ceiling appearance and also the total accessibility without the use of specialist tools. Its functionality, an extensive range of cost effective design options, easy for maintenance, service integration and outstanding performance. The infinite range of modules and infill panels make Deko 800 become the ideal solution for creating a ceiling with strong visual impact whilst providing flexible layout and for relocation of partition. Standard nominal size for the 'C' profile is 100mm. special size are available on request. Lighting, HVAC equipment, air diffusers and other mechanical services can be integrated into the ceiling system offers aesthetic whilst retaining the versatility and durability. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

The infill panels are rectangular with square edges, take support from the exposed 'C' Linear profile to provide a flush finish with the panel and grid in same plane. The suspension system comprises of 2mm GMS pre-punch L angle, Deko Linear C-profile carrier, connection bracket, Z shape hanger bracket, threaded suspension rod and support rail, all galvanized.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness (mm)	Standard length (mm)
Metal Panel	300X1200	30	0.8	
	600X1200	30	1.0	
Exposed linear Grid	100	30	1.2	3000
2mm GMS pre-punch L angle	30	30	2.0	3000
Hanging bracket for Deko 800			1.2	
Linear Grid connector			0.8	

Material	Aluminum Alloy
Surface Finish	Polyester Powder coating, $\geq 60 \mu m$
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



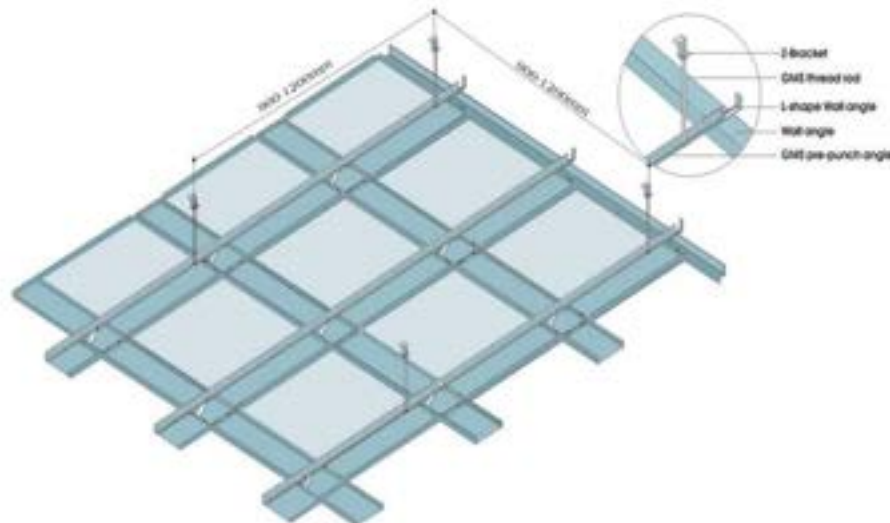


INTRODUCTION

900 Tartan Grid Ceiling System is composed of a structural frame of rectangles (mostly square form) and infill panels. The cross box with same width and centres as the linear 'C' profile grid give the appearance of a two dimensional tartan grid. Standard nominal size for the cross box is 100 mm x 100 mm and 'C' channel is 100mm, special size are available on request. The tartan grid format can accommodate a diverse range of infill panel, both square and rectangular in single pieces or multiple panels. Lighting, HVAC equipment, air diffusers and other mechanical services can be integrated into the ceiling system offers aesthetic whilst retaining the versatility and durability. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

Tartan Grid Ceiling System comprises C-channels complete with link boxes, and L shaped primary angle of 2mm thickness, threaded hanger rod and Z-shaped hanger bracket, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness (mm)	Standard length (mm)
Metal panel	300X1200	30	0.8	
	900X900	30	1.2	
	1200X1200	30	2.0	
Tartan Grid	100	30	1.2	1200
2mm GMS pre-punch L angle	30	30	2.0	3000
Crossing Box for Tartan Grid system	100X100	30	1.2	

Material	Aluminum Alloy
Surface Finish	Polyester Powder coating, >60 μm
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



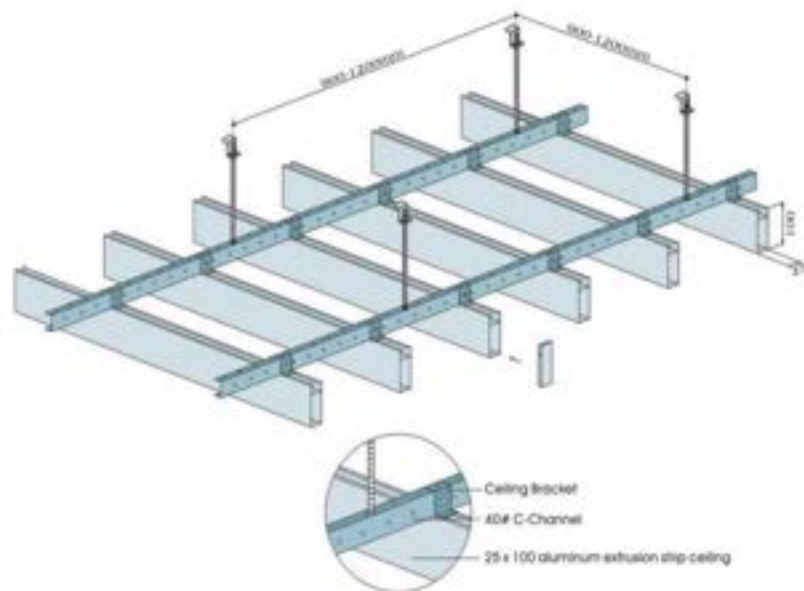


INTRODUCTION

Baffle Ceiling System 1000 is an open type linear ceiling system constructed from extruded aluminium strip and fixed to a simple suspension system. The opening space provides acoustic effect and also effectively screening mechanical electrical and plumbing equipment in the plenum. Baffle ceiling 1000 suitable used in high traffic areas such as shopping malls, airports, bus-stations and so on. Standard nominal size is 100x25mm, 100x20mm, 150x20mm, 150x35mm etc. Special size/shape are available on request. Polyester Powder coating finishes provide wide choice of colours may create a taste of style and fashion.

EQUIPMENT SYSTEM

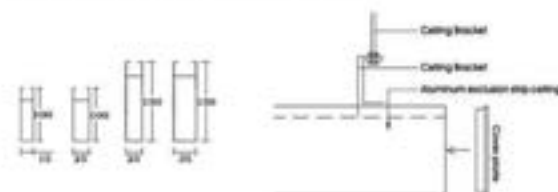
Baffle Ceiling System comprises extruded aluminium tube, 40# C-channel, tee to hanger brackets, hangers, splices and end caps.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness (mm)	Standard length (mm)
100x15	15	100	1.3	3000
100x25	25	100	1.3	3000
150x20	20	150	1.3	3000
150x35	35	150	1.3	3000
40# C-Channel	20x20	40	1.2	3000
Hanger bracket			1.5	

Material	Aluminum Alloy
Surface Finish	Polyester Powder coating, >60 μm
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



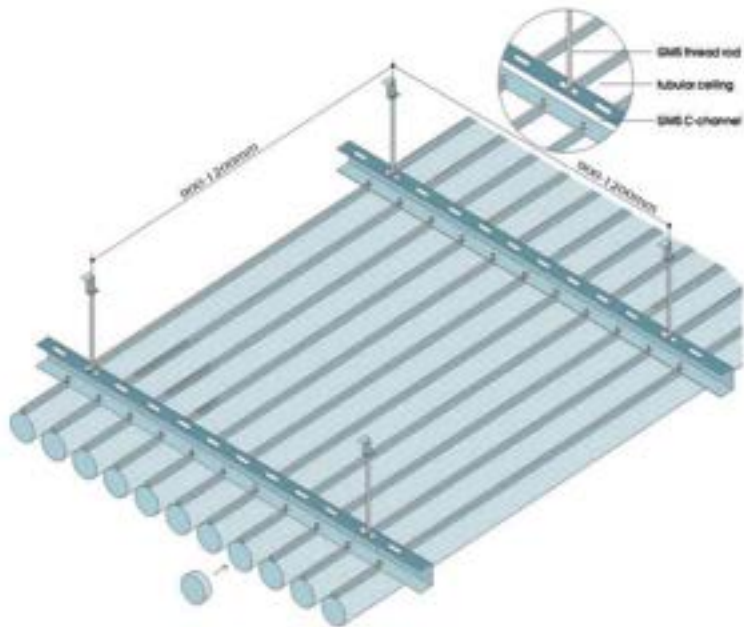


INTRODUCTION

Tubular ceiling system 1100 is a visually striking unique linear ceiling system constructed from extruded aluminum tubular sections fixed to a simple suspension system. It is ideal for shopping centers, clubs, restaurants, theatre foyers and other applications that require a strong feature ceiling. And the wind-proof feature made it extra suitable for train station, canopy, and external area. The tubular sections are available in either 30mm diameter or 50mm diameter, custom extrusion up on request. The system can be applied in polyester powder coating to either RAL9010 white or specific colors, custom finishes are also available.

EQUIPMENT SYSTEM

System comprises extruded aluminium tube, 40# C-channel, tee to hanger brackets, hangers, splices and end caps.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness (mm)	Standard length (mm)
φ 30 mm tubular ceiling	30	45	1.1	3000
φ 50 mm tubular ceiling	50	65	1.1	3000
φ 40# C-channel	20X20	40	1.5	3000

Material	Aluminum Alloy
Surface Finish	Polyester Powder coating, >=60 μm
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance





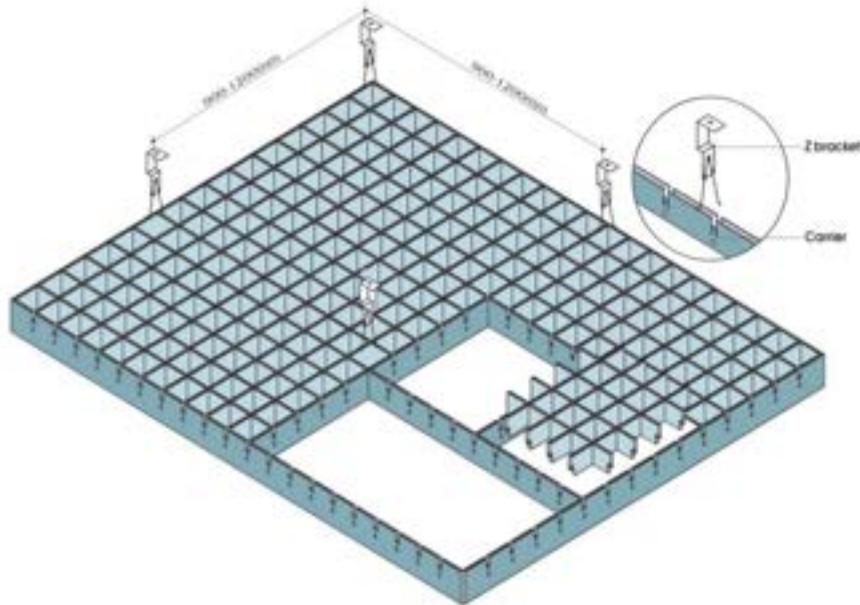
INTRODUCTION

1200 Cell Ceiling System ceiling is one of the open types ceiling series. The Cell Ceiling System is made of excellent quality aluminium alloy. Sprinklers, fire or smoke warning, air conditioning and other services can be installed above the ceiling, void depth permitting. Decorative luminaires can be installed within single or multiple adjacent cells, depending on luminaires and cell size being used. Ideal for public area such as shopping malls, airport, bus-stations and so on. Standard nominal size are 50x50mm, 75x75mm, 100x100mm, 150x150mm, 200x200mm, and 300x300mm. Other sizes are available if required.

The surface of ceiling is coated either with baked-enamel paint or polyester powder coat. The baked-enamel paint is highly resistant to the effects of scorching and moisture and does not bend or corrode easily. Special-purpose attachment modules cater for lighting and air-conditioning equipment. This ceiling can create a look of fashion and sense of space.

EQUIPMENT SYSTEM

Cell Ceiling System is composed of main and cross 0.5 mm aluminium cell ceiling unit and hanging bracket to form a suspending system. Also included is Z shape hanger bracket and threaded suspension rod, all galvanised.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness (mm)
50x50	50	40/50	0.5
75x75	75	40/50	0.5
100x100	100	40/50	0.5
150x150	150	40/50	0.5
200x200	200	40/50	0.5
300x300	300	40/50	0.5

Material	Aluminium Alloy
Surface Finish	Surface Baked enamel Paint $\geq 20 \mu m$, Back side painted, Polyester Powder coating, $\geq 60 \mu m$
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



Ceiling system can integrate with lighting and other mechanical services





INTRODUCTION

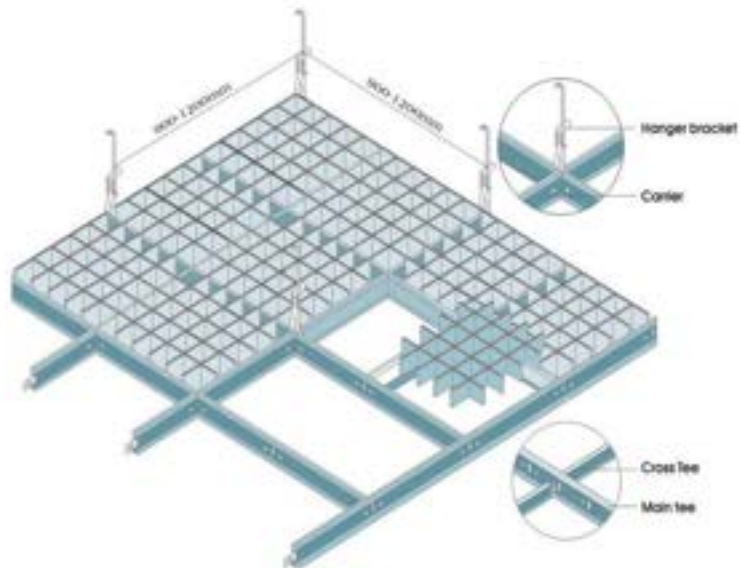
1300 Demountable T-Grid Ceiling System is an open type ceiling. It is a range of aluminium open cell ceiling panels designed to lay into a standard 15/24mm flat T-bar tee. Access is gained by simply lifting the panels out of the grid. It not only provide Modular or Monolithic appearance but also easiest access without the use of special tools. It allows printer systems, fire or smoke detector systems, air conditioning and other services to be located within the ceiling void. Main applications are busy areas such as office halls, airports, bus-stations etc.

The suspension system (600mm x 600mm or 600mm x 1200mm) is fixed by exposed T-shape rails of 15 or 24mm. The surface of cell ceiling unit is coated with baked-enamel paint or polyester powder coat. Standard nominal size are 75x75mm, 100x100mm, 150x150mm, and 200x200mm. Other sizes are available if required.

Special-purpose attachment modules cater for lighting and air-conditioning equipment. This ceiling can also create a look of fashion and sense of space.

EQUIPMENT SYSTEM

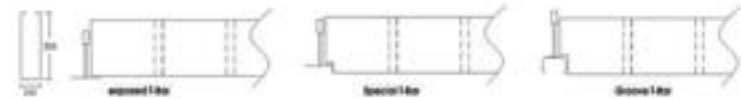
Demountable T-Grid Ceiling System is composed of T-bar suspending system in modular 600mm x 600mm or 600mm x 1200mm and 38# C-channel as the primary grid for suspend, the cell unit lay into the grid.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness (mm)	Standard length (mm)
Aluminum Cell Ceiling	10	40/50	0.5	600
50x50	10	40/50	0.5	600
75x75	10	40/50	0.5	600
100x100	10	40/50	0.5	600
150x150	10	40/50	0.5	600
Exposed T-bar	14	40	0.3	600/1200/3000
Groove T-bar	14	40	0.38	600/1200/3000
T-bar	24	32	0.3	600/1200/3000
38# C-channel	12	38	0.8	3000

Material	Aluminum Alloy
Surface Finish	Surface Baked enamel Paint $\geq 20 \mu m$, Back side painted, Polyester Powder coating, $\geq 60 \mu m$
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance





1400 Corridor Ceiling System - 1400

INTRODUCTION

Other than normal cell ceiling, 1400 Corridor Cell Ceiling System provide another choice for the architect, the rectangular cell ceiling. The cell unit can have the advantage of cell ceiling and the linear visual effect of linear strip ceiling. The standard nominal 200 mm X 1500mm, stud of upper levels is 30 mm X20 mm X30mm, stud of lower levels is 50 mm X12 mm X30mm, to form 30mm x 50mm cell unit. Special size/shape are available on request. Polyester Powder coating finishes provide wide choice of colours may create a taste of style and fashion.

EQUIPMENT SYSTEM

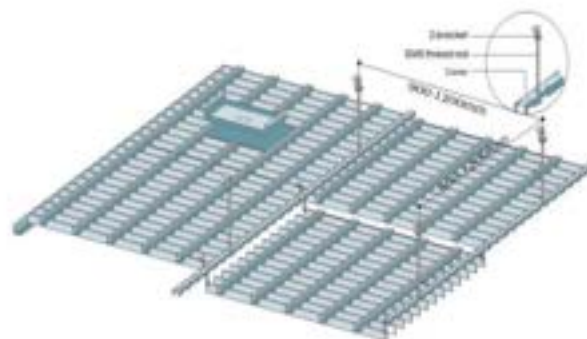
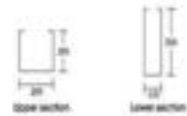
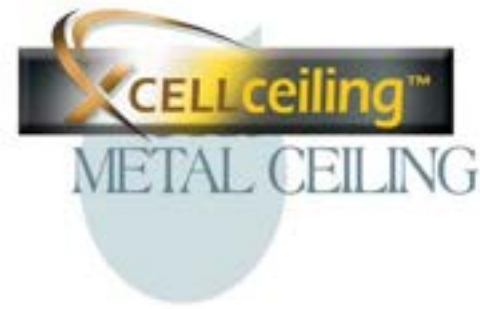
Demountable Corridor Cell Ceiling System is composed of carrier suspending system in modular 1200mm X 1500mm and 38# C-channel as the primary grid for suspend, the cell unit hanged into the carrier with special clip.

SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness(mm)	Standard length (mm)
Aluminum Cell Ceiling	12	50	0.5	1500
250x75	12	50	0.5	1500
300x100	12	50	0.5	1500
500x100	12	50	0.5	1500
500x150	12	50	0.5	1500
Cell ceiling carrier	35	20	0.8	2000
38# C-channel	12	38	0.8	2000

Material Aluminum Alloy
Surface Finish Surface Baked enamel Paint $\geq 20 \mu m$, Back side painted, Polyester Powder coating, $\geq 60 \mu m$
Color A wide range of painted and reflective finish, custom finishes are also available.

Flame/Corrosion resistance Non-combustible, Moisture and Corrosion Resistance





INTRODUCTION

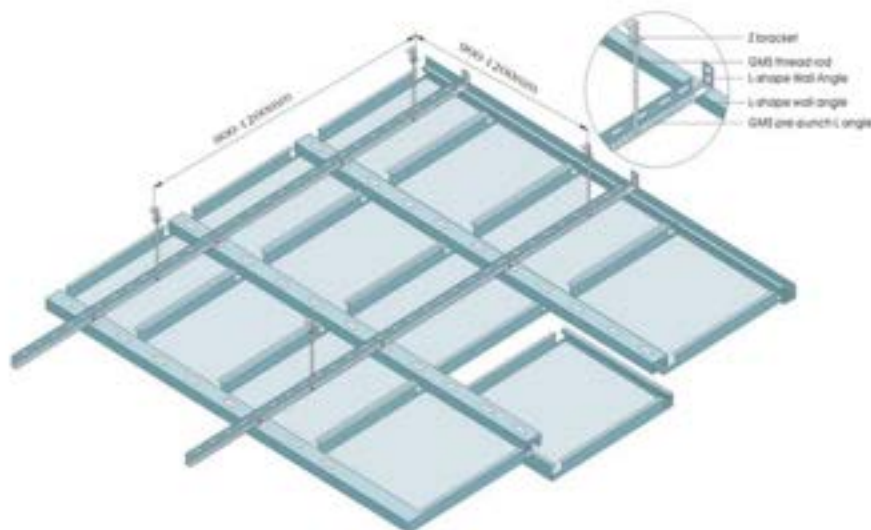
1600 Double Hook Ceiling System reflects the fashion feeling through smooth firm levels and framework; a design that gives a floating, open feeling of space.

Double hook ceiling system is chiefly composed of special hook-on system. The upper galvanization pre-punch angle linking up with double hook channel as screw to fix each other closely. According to the plate of setting to form.

The Double hook ceiling is excellent for internal and external decoration and lighting HVAC equipment, air diffusers and other mechanical services can be interfaced in above or below the ceiling system. For improve acoustical performance a sound absorbing acoustic tissue or mineral wool can be applied on the back of perforated panels. The perforation can have a variety of shapes and sizes depending on requirements. A wide range of painted and reflective finish, custom finishes are also available.

EQUIPMENT SYSTEM

Double Hook Ceiling System is composed by two layer grid systems, the primary grid is 3 mm GMS pre-punched angle, in modular 1200mm centre to centre. Complete with Z shape hanger bracket and threaded rod, all galvanised. The secondary grid is a Deko special Double Hook channel, panel hook on the channel.



SYSTEM SPECIFICATION

Item	Width (mm)	Height (mm)	Thickness(mm)	Standard length (mm)
2mm GMS pre-punch L angle	30	30	2.0	3000
Double-hook Carrier	75	50	1.2/1.5	3000
L-shape wall angle	25	25	0.8	3000
W-shape wall angle	20/20	20/20	1.0	3000

Material	Aluminum Alloy
Surface Finish	Polyester Powder coating, $\geq 60 \mu m$
Color	A wide range of painted and reflective finish, custom finishes are also available.
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



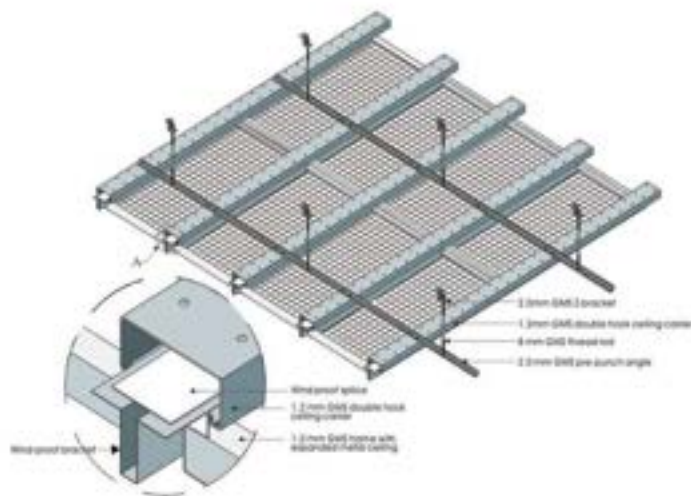


INTRODUCTION

Deko 1800 Expanded Metal Ceiling System has open and transparent visual field that creates a sleek, high-tech design, affordable and provides acoustical performance for large, open areas. It is one best choice of ceiling systems for modern office building, airport, station, large marketplace and other building. Expanded metal is a material with openings in the surface that are produced by offset cuts with simultaneous stretching deformation. In this manner, a grill results that is neither welded nor woven and has an internal coherence that is independent of the cutting of the expanded metal. The system may choose hidden hanging system or welded on frame system. By the advantage of the Deko suspending system the mesh panel can be installed or disassembled independently easy and also easier handling for large panels, which is greatly convenient for future maintenance. Mature system design makes construction process to be finished by hand without any tool, which save a great deal of construction time. Choose mesh panel with different specification to match lighting equipment and to form ceiling pattern with different effect, which lends itself to enrich the requirement of design, or choose height dropping variance and color transformation to reveal ceiling effect; the open-type ceiling design appears succinct, artistic and complete. Mesh opening provide perfect sound absorption, decoration function matches, air ventilation and other equipments completely. Appended components are equipped for lighting streamer lamp, air conditioning and ventilating equipment and other configurations; at the same time, mesh panels can equipped inside with sound isolation and thermal isolation material, which creates perfect acoustical function.

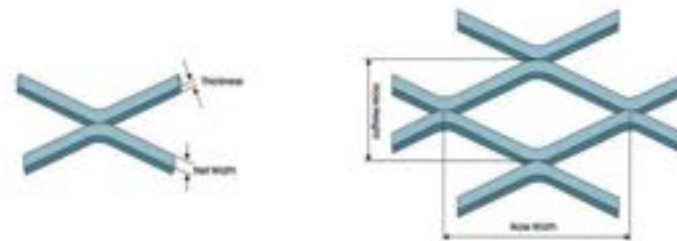
EQUIPMENT SYSTEM

The product can be used in any large building design and offer best choice; Deko expanding metal ceiling is made from aluminum alloy, galvanized steel or stainless steel, surface finish can be primitive color of metal, polyester powder coating (>60 μm) Oil anodized. A wide range of painted and reflective finish, custom finishes are also available.



SYSTEM SPECIFICATION

Material	Aluminum alloy, Galvanized Mild Steel, stainless steel
Surface Finish	Polyester Powder coating, >60 μm
Color	A wide range of painted and reflective finish, custom finishes are also available
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance



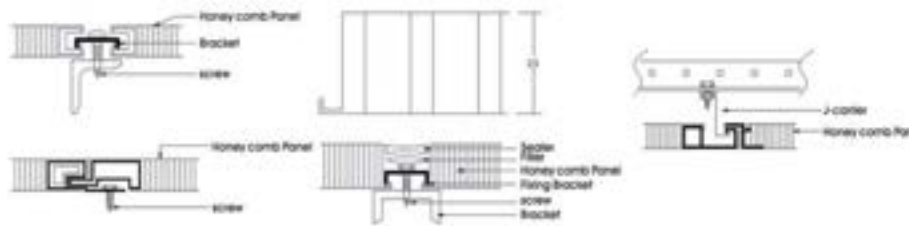


INTRODUCTION

Aluminum honeycomb composite panel is an environmentally friendly high-tech decorative material made by tightly sticking aluminum panels to aluminum honeycomb core using automatic production equipment.

Aluminum honeycomb panel is coated with super weather resisting KYNAR-500 fluorocarbon resin by means of pre-coating technology and using, again, fully automatic production equipment. It contains no poisonous materials, and boasts high strength, fine rigidity, excellent quality, good flatness, uniform color, good sound and heat insulation, heat preservation, damp proofing, fireproofing, wind resistance, weather and earthquake resistance, as well as a long lifespan. Many colors are available and it is easy to fit. In addition, it exceeds traditional aluminum-plastic composite panels and single aluminum panels in both performance and price, which enables it indeed to be labelled 'environmentally friendly and energy saving' and to be the first priority for modern decoration.

Aluminum honeycomb panels are made from an aluminum honeycomb core and face panel involving panel pre-treatment, primer application, color lacquer finishing and varnish coating. The system will not become deformed or shaken under violent wind and when used as interior wall or ceiling it can insulate sound and resist impact and deformation.



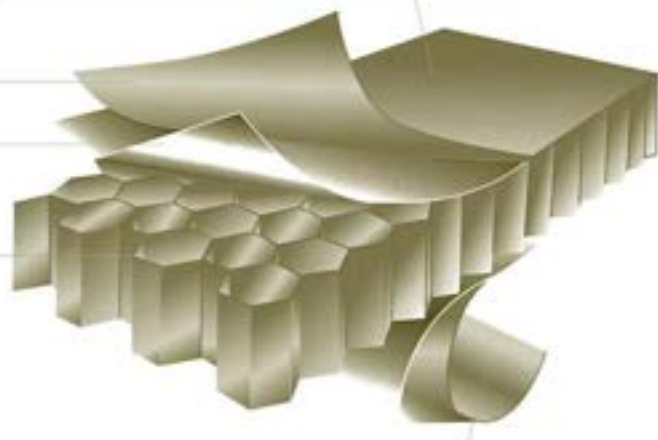
PVC Polyethylene Diffusive film

Aluminum skin

Adhesive

Aluminum honeycomb Core

Back side finish paint



SYSTEM SPECIFICATION

Material of skin layer	AA 3003 Aluminium alloy materials.
Honeycomb core material	Aluminium alloy, diameter: 11-20mm. If you have special needs we can provide other specifications for you.
Compound adhesive	Epoxy adhesive
Surface coat	External surface is polyester based enamel paint or KYNAR 500; inner surface: polyester based enamel paint
Panel size	Width: 250-1500mm; length: 600-3000mm. If you have special needs, we can provide other specifications for you.
Thickness	10-25mm; if you have special needs, we can provide other specifications for you.
Installation system	There are many installation systems to choose from. The systems are mainly composed of aluminium alloy and galvanized materials.
Color	Many standard colors to choose from RAL color series
Flame/Corrosion resistance	Non-combustible, Moisture and Corrosion Resistance





INTRODUCTION

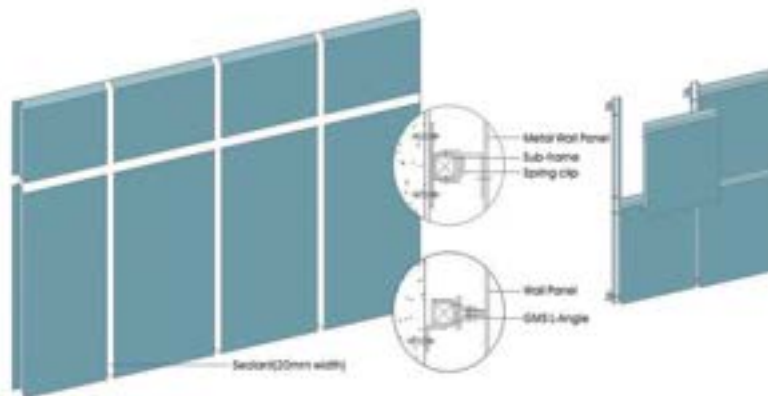
3000 series has a colorful and long lasting surface, which display distinguishing characteristic in architecture and design. Deto can make different style metal wall panels using advanced production technology, excellent production equipment and the expert knowledge of our technical department.

3000 series metal wall panels is made from high-quality material with an outdoor coating (KYNAR-500). These special materials ensure that the decorated plates resist climate, ultraviolet (UV) rays, and even sandstorms!

SYSTEM SPECIFICATION

Specification	Thickness	Cutting/foolding	Curving	Butt weld
Aluminum alloy	1.5	✓	✓	✓
	2.0	✓	✓	✓
	3.0	✓	✓	✓
Galvanized Steel	1.5	✓	✓	✓
	2.0	✓	✓	✓
	3.0	✓	✓	✓
Stainless Steel	1.5	✓	✓	✓
	2.0	✓	✓	✓
	3.0	✓	✓	✓

Materials	Aluminum Alloy, Galvanized Mild Steel and stainless steel
Surface Coating	Fluorocarbon Polymer Coating KYNAR500-pv2 COATINGS, Powder coating
Application Range	Decoration plate of building internal and external walls





■ INTRODUCTION

This tailor-made ceiling system displays distinguishing characteristics and is popular with architects and designers alike. The ceiling can be assembled and designed creatively and freely by the architect. The unique structure makes assembly very flexible.

According to original design idea, Deko separate different size and system of panels and, select suitable materials and analyze. Deko have many machines that make the best non-standard ceiling, the machines include: CNC machine tools, punching machine, curved welding and spray coating equipment.





4000 Tailor Made Ceiling System - 4000





Carriers and Components

Carrier, aluminum side angle, C-type grooves, pressing junction, hanging junction, hole angle and other components are necessary basic material for installing ceiling. Carrier is building metal framework with high-quality continuously hot-dip galvanized plate as raw material and made by cold bending process having strong endurance and balanced surface, which guarantees the smooth of holding. All kinds of components have humane design, perfect technology, convenient and effort reducing installation operation, many kinds of colors and models for choice and flexible application, which satisfies the coherence of ceiling and components color.

Linear closed gap strip ceiling system						
Shop edge strip ceiling system						
Round edge strip ceiling system						
Linear closed gap ceiling system						
External ceiling system						
Concealed ceiling system						
Corridor Ceiling system						
85C aluminum panel	85N aluminum panel	85P aluminum panel	100C aluminum panel	150P aluminum panel	300C aluminum panel	400A corridor panel
115C aluminum panel	150N aluminum panel	150P aluminum panel	150C aluminum panel	200P aluminum panel	300C carrier	400B corridor panel
200C aluminum panel	200N aluminum panel	200P aluminum panel	200C aluminum panel	F-type panel splice	300C concave panel	400C corridor panel
C-type panel splice	N-type panel splice	P-type panel splice	C-type panel splice	150P/200P main bar	300C corner panel	400D corridor panel
85C Carrier	85C Carrier	85C Carrier	C-channel	Clip in carrier		
Carrier splice	Carrier splice	85P concave Panel	Carrier splice	Concealed panel bracket		
Wall bracket	Type-B Panels joint profile	85P Concave Panel	Wall bracket	Carrier Bracket		
	Type-B Panels joint profile	85P Concave carrier				

Low in ceiling panel system						
Clip in ceiling panel system						
Lock-on ceiling system						
Taron Grid ceiling system						
Cell ceiling system						
Custom extrusions ceiling system						
Wall angle and Accessories						
Low in ceiling panel	Clip in ceiling panel	Lock-on type Make ceiling panel	Low in ceiling panel ceiling panel	3x20mm main bar	Extruded tube	L-Shape Wall angle
1x25 mm L bar	Clip in profile	Z-channel	C-channel	100 mm cross carrier	Tubular ceiling	N-Shape wall angle
15 mm groove L bar	A-Shape Clip in Profile splice	channel splice	C-channel splice	85P 100 mm cross carrier	End cap	L-Shape curved wall angle
Clip in Profile bracket	SMI L-angle with hole	C-channel hanging bracket	Spacer section	Plate		L-Shape curved wall angle
85C channel	Wall post bracket	Panel panel	Spacer section	Bracket		Curved N-Shape wall angle
C-channel hanging bracket	Custom C-channel	Main carrier splice	End Cap			N-Shape curved wall angle
C-channel splice	Closing box	Hanging bracket	Tube splice			Panel
			40C-channel			2mm panel



FIREPROOFING SAFETY TEST

Ceiling products can be used widely for buildings with different function, products must have the function of fireproofing, within rules of architectural design, generally adopt British Standard BS476-Part 4, Parts 5 & Part7. Data ceiling system is performed below tests according to the combustion experiment of British Standard BS 476 building material and component.

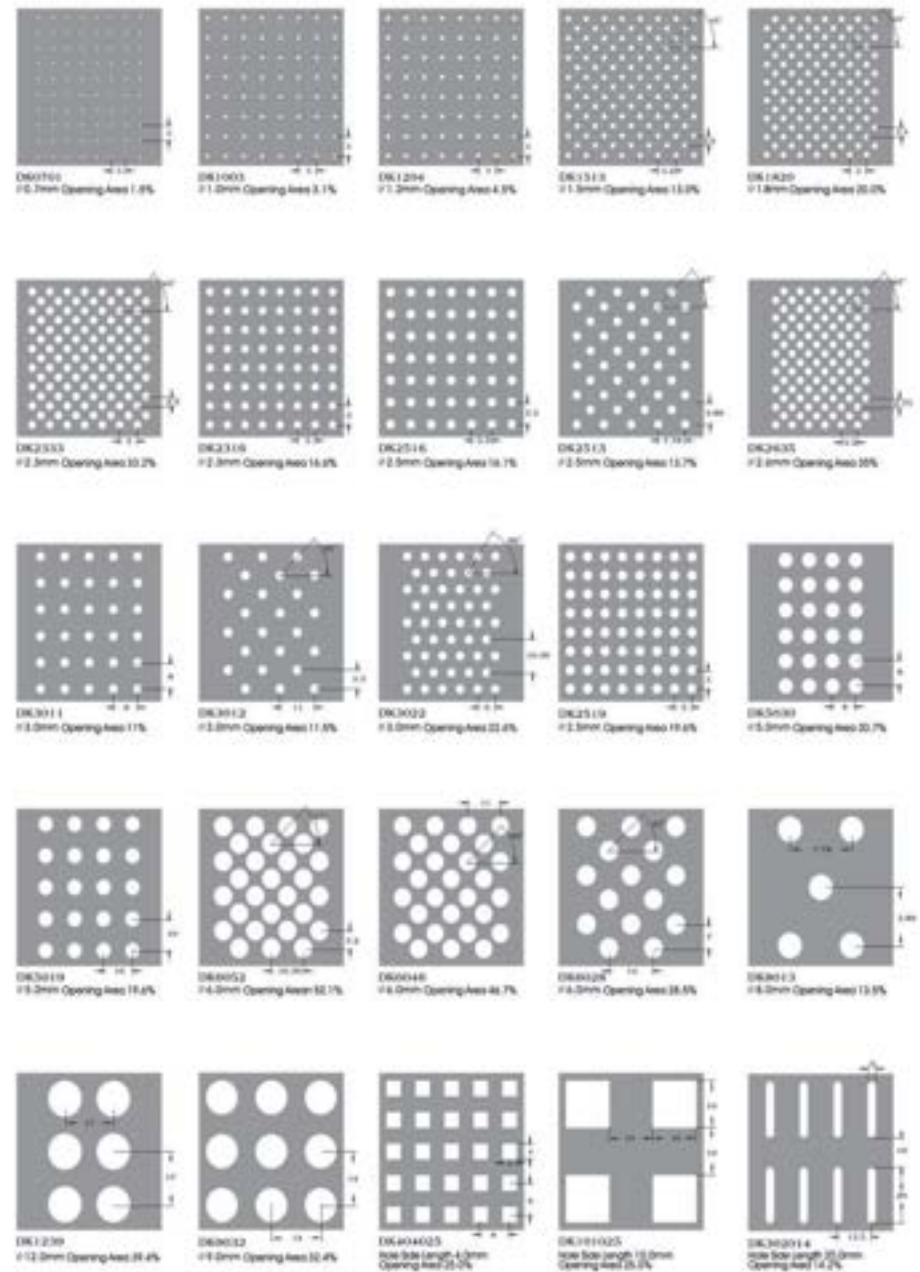
Part 4 Non-combustible test of materials (Nonflammable experiment of material)	Nonflammable material and low smoke release grade
Part 6-Method of test for fire propagation of products (Product Fire Propagation Experiment)	Grade 0
Part 7- Surface spread of flame test for materials (Product Surface Fire Propagation Experiment)	Grade 1

At the same time, it has been examined to be qualified by Chinese State Fireproof Building Quality Supervision&Inspection Center

According to GB:
 GB/T 8625-2005 Test method of difficult-flammability for building materials.
 GB/T 8625-1988 Test method of difficult-flammability for building materials.
 GB/T 8627-1999 Test method for density of smoke from the burning or decomposition of building materials



Perforation Pattern



Exterior Ceilings




- Exterior Ceiling Systems stay strong and look impressive in the face of intense sunshine, dramatic temperature changes, moisture, extreme climates, and strong wind loads. Available in linear, modular or curved configurations with factory run-to-length panels, these soffits can be engineered to meet the design demands and performance requirements of your project.

High Quality Architectural Metal Products Finally Within Your Reach!





Product Testimonials



Vertical Strip Ceiling

XCELLceiling™

South Park

MALL

SOUTHPARK MALL

Vertical Strip Ceiling



TUTUBAN
CENTER
The Pinoy Shopping Experience!

TUTUBAN MALL - MANILA

XCELLceiling™

● Baffle Ceiling System



BGC
CAMPUS
DE LA SALLE BGC

XCELLceiling™



Cell Ceiling System ●

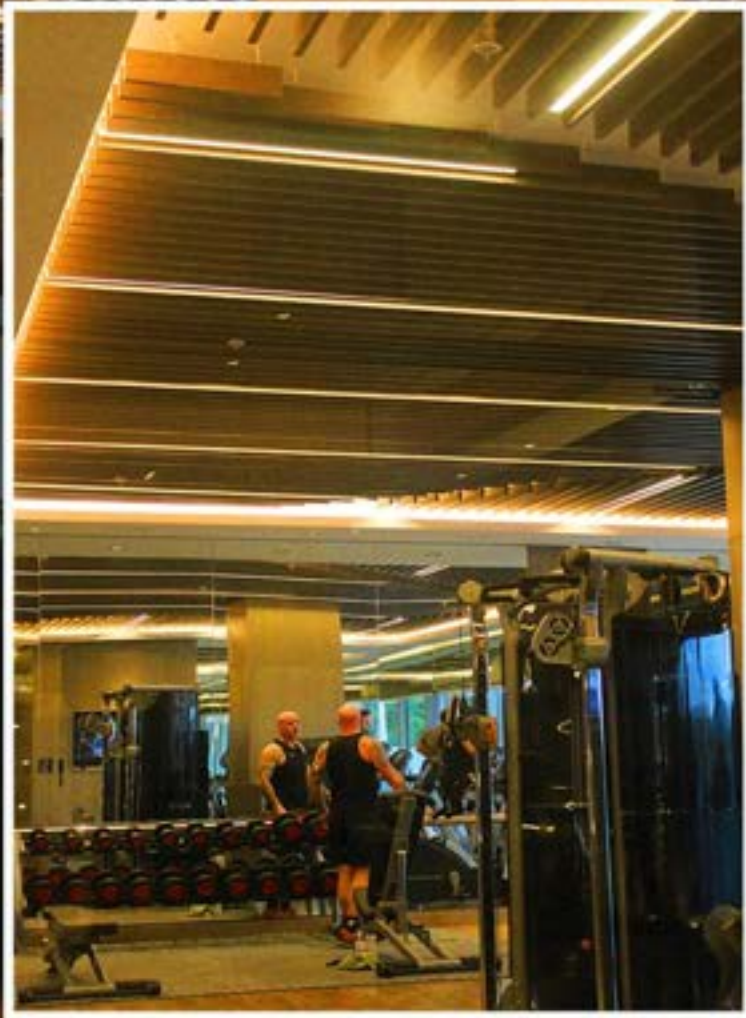




Cell Ceiling System



Baffle Ceiling System



Baffle Ceiling System

XCELLceiling™



Baffle Ceiling System



CYBERPOD FIVE

XCELLceiling™

● Baffle Ceiling System



PITX

PARANAQUE INTEGRATED TERMINAL EXCHANGE

XCELLceiling™

Cell Ceiling System

PITX

PARANAQUE INTEGRATED TERMINAL EXCHANGE

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Baffle Ceiling System



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glorietta 4





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300 C LINEAR CEILING



SAN MIGUEL CORPORATION

SMC GYMNASIUM PASIG

The logo for XCELLceiling™ features a stylized 'X' symbol in a metallic, three-dimensional font. To its right, the word 'CELLceiling' is written in a bold, sans-serif font, with 'CELL' in white and 'ceiling' in yellow. A small 'TM' trademark symbol is positioned at the top right of the word 'ceiling'.

XCELLceiling™

8912 BAFFLE CEILING





XCELLceiling™

BAFFLE CEILING



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