

GRID CEILING

TYPE GRID CEILING

"The Panellite grid ceilings system enables the end users, designers and etc to have all the aesthetic advantages of a monolithic open grid ceiling. The system provides for flexibility in design, ease of access to equipment or service lines, excellent interface with ventilation and lighting system, easy maintenance, and speed of installation.

The installation system of Panellite grid ceiling is by using the main runner to sustain the whole weight of square grid or linear baffle panels and it comes with various width and height of the panels with over 10 colours ranges. The grid ceiling system can be utilized in airport terminals, restaurants, department stores, shopping centers, small retail kiosks and etc."

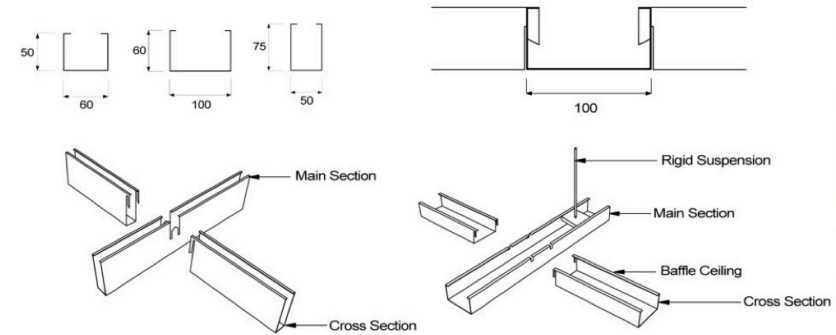


PANELLITE

SYSTEM

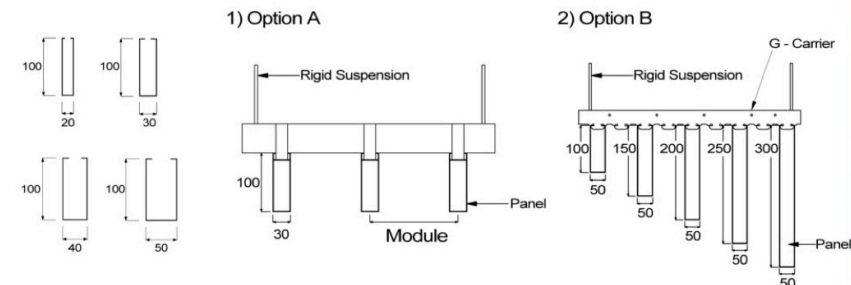
LOUVERS - GRID CEILING

ITEM	WIDTH (mm)	HEIGHT (mm)	MIN. THICKNESS (mm)	MAX. LENGTH (mm)
50 X 100	50	100	0.6	6000
100 X 50	100	50	0.6	6000
150 X 50	150	50	0.7	6000
150 X 100	150	100	0.7	6000
MATERIAL	ALUMINIUM			

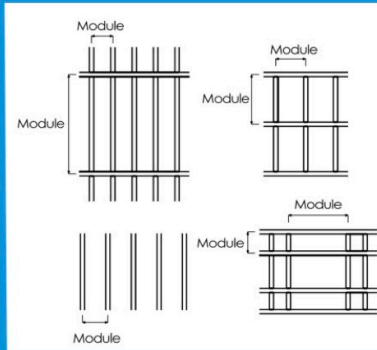


BAFFLE - GRID CEILING

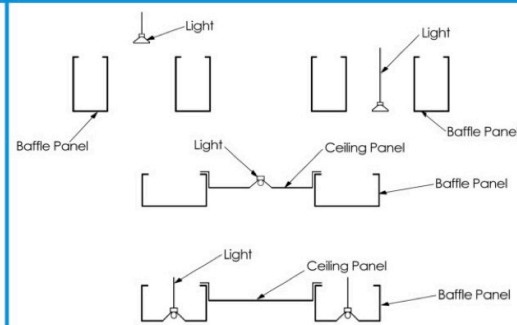
ITEM	WIDTH (mm)	HEIGHT (mm)	MIN. THICKNESS (mm)	MAX. LENGTH (mm)
25 X 100	25	100	0.50	1500/3000
50 X 100	50	100	0.50	1500/3000
30 X 150	30	150	0.60	1500/3000
50 X 200	50	200	0.60	1500/3000
50 X 300	50	300	0.60	1500/3000
C - CHANNEL HANGER BRACKET				
MATERIAL	ALUMINIUM			



LAYOUT

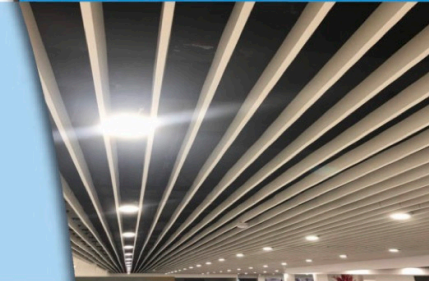


ACCESSORIES



PANELLITE

- Effective as indoor ceilings
- Available in a wide range of colours
- Light weight and easy to handle and install
- Provide acoustical control
- Wide range of perforated pattern
- Individual panels can be removed easily for access



Louvers-Grid

Panellite type louver Grid ceiling are manufacturer from _____ mm thick aluminium with the modular of _____ x _____ in Polyester or Powder Coated paint finished. The system comprise of main louver grid and cross louver grid with hook and slot method of attachment.

The main louver grid shall be supported by hanger bracket and hanger rod attached from soffit. Additional hangers are to be placed around the main cross louver grid where accessories are loaded onto the ceiling system.

Baffle-Ceiling

Panellite type Baffle Grid ceiling are manufacturer from _____ mm thick aluminium in polyester or powder coated paint finished. The system comprise of baffle grid with the size of _____ mm wide x _____ mm deep in single direction with panel spacing of _____ mm c/c support by primary section with 1200mm c/c with hanger bracket and threaded rod at 600mm centres. Additional hangers to be placing around the primary section where accessories are loaded onto the ceiling system.



PANELLITE
Architectural Products

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* Technical data subject to change without prior notice.

GRID CEILINGS



**BAFFLE
GRID**