

Exceptional Ceilings with Everest Artescape

Artescape range offers a variety of timeless textures guaranteed to uplift any space! Inspired by nature, these textures add an exceptional aesthetic to both ceiling and wall panels. Available in a choice of finishing options, the Artescape range offers designers and architects the ultimate design flexibility.

OCEANIC



Lake & Hill



Electra



Cascade

Thickness: 4mm | 6mm | Sizes: 2x2ft | 8x4ft

everest Ceiling Systems

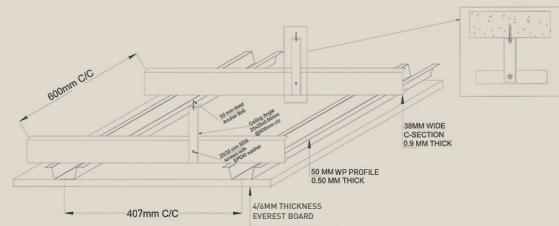


Apart from being an aesthetic element or a decorative covering for structural members, false ceilings are considered due to their functional attributes like providing thermal insulation, sound insulation, concealing MEP services and more.

Everest ceilings systems aim to materialise simplicity, unity and functionality within its design. Everest ceilings are designed to be:

- Highly dimensionally stable under different weather conditions
- Specific in attribute of strength by virtue of high density as compared to other false ceiling products. These are a preferred choice when used in external conditions subjected to high wind load settings.











EVEREST CEILING SYSTEM



Area of Application - Ceiling

Grid Ceiling			Concealed Ceiling		
Product	Thickness (mm)	Size	Product	Thickness (mm)	Size
Everest Board	4 6	595x595	Everest Board	4 6	2440x1220
Everest Artescape	4 6	610x610			
Artescape	4 6	1195x595			

SYSTEM COMPONENTS

-  4/6mm thickness Everest Board
-  50mm Deep Anchor Fastener
-  50mm Wide Furring Channel 0.50mm Thick GI
-  25mm/35mm Everest Fiber Cement Board Screws
-  38mm Wide C Channel 0.90mm Thick GI
-  Soffit Cleat
-  25mm wide L Angle 0.90mm Thick GI
-  40mm Wide Fiber Mesh Tape
-  20/35mm SDS Screws with EPDM Washer
-  Everest Cement Board Jointing Compound

everest
ARTESCAPE | designer ceilings
Ceilings the world looks up to



-  Fire Resistant
-  Termite Resistant
-  Moisture Resistant
-  Slack Resistant
-  Superior Acoustic Property
-  Low Maintenance



Facebook

For more information call us on:
1800-4191-991
everestind.com

EVEREST BOARDS VS GYPSUM VS PVC

Properties	Everest Boards	Gypsum	PVC
Fire Resistant	✓	✓	✗
Termite Resistant	✓	✗	✓
Moisture Resistant	✓	✗	✓
Sustainable	✓	✗	✗
Eco Friendly	✓	✓	✗

APPLICATIONS

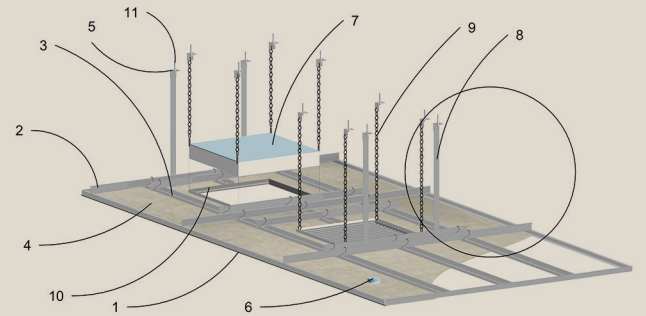


OFFICE

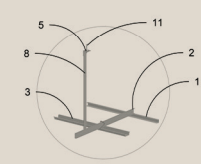


Showrooms | Malls | Residences
Recreational Facilities | Hotels & Resort

CONCEALED SYSTEM



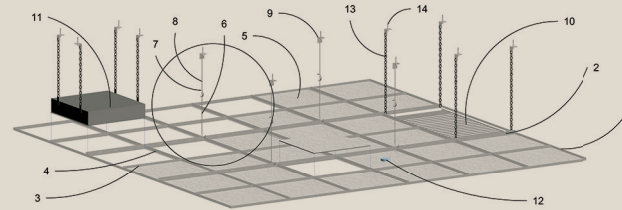
GI METAL FRAME FALSE CEILING



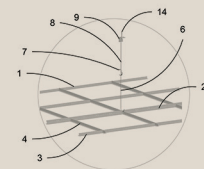
KEY

1. Perimeter Channel
2. Intermediate Channel
3. Ceiling Channel
4. Everest Board
5. Soffit Cleat
6. Smoke Detector
7. LED Light
8. Ceiling Angle
9. AC Grill
10. Light Opening with Perimeter Channel
11. Rawl Plug

GRID SYSTEM



GI PRE COATED T PROFILE WITH 600X600 GRID



KEY

1. Aluminium Wall Angle
2. Aluminium Main Tee
3. Aluminium Cross Tee
4. Aluminium Cleat
5. Everest Board
6. Wire Rod
7. Butterfly Clip
8. Wire Rod
9. Soffit Cleat
10. Rawl Plug
11. AC Grill
12. LED Light
13. Smoke Detector
14. Chain for Fixture Support



HOME

