everest
Ceiling Systems

Everest ceiling systems are available in nature inspired textures that can effortlessly give office spaces a modern look. Alongwith their appealing aesthetics, they also offer:

• Superior fire-resistant properties in comparison to mineral fibre or gypsum ceilings.

• High durability with anti-sagging properties and does not deform even under high moisture conditions.

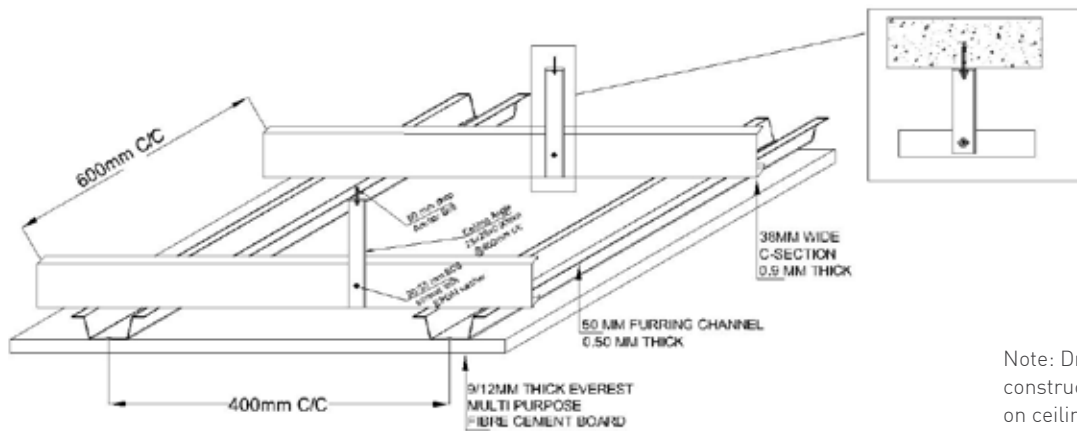| Moisture Resistant | Sag Resistant | Fire Resistant | Termite Proof |
| Dimensionally Stable | Better Thermal Properties | Eco Friendly | Low Maintenance |

Area of Application – Ceiling

Suspended Ceiling			Internal and External		
Product	**Thickness (mm)**	**Size**	**Product**	**Thickness (mm)**	**Size**
MP Board	4 | 6	595x595	MP Board	6	2440x1220
	4 | 6	610x610	Everest HD board	6	2440x1220
	4 | 6	1195x595	Artewood*	8	3000X150
			Artestone*	8	2440X1220
Everest Designer Board	4 | 6	595x595	Cement Wood Plank*	8	3000X150
	4 | 6	610x610			

*With fibre cement board substrate wherever required.

CONSTRUCTION OVERVIEW

- 600mm C/C
- 400mm C/C
- 38MM WIDE C-SECTION 0.9 MM THICK
- 50 MM FURRING CHANNEL 0.50 MM THICK
- 9/12MM THICK EVEREST MULTI PURPOSE FIBRE CEMENT BOARD

Note: Drawings are indicative and construction details may vary depending on ceiling design & site conditions.

Everest products are CE System-1 certified and compliant with EN 12467 and ASTM standards.
*Not actual project images. Images shown are for representative purpose only.

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