



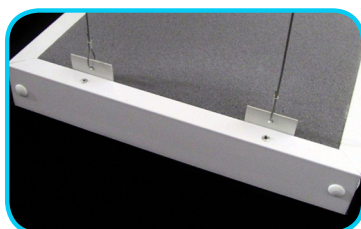
## Specification Sheet

### Genesis Ceiling Islands

- The islands effectively reduce reverberation.
- Noise reduction coefficient of 0.95.
- Thickness of the acoustic islands: 48mm.
- White, powder coated aluminium frame.
- Islands are suspended by stranded steel cable, which can be adjusted in length to suite the installation.
- Excellent sound damping properties of these panels mean they are suitable for many applications such as retail shops, boardrooms, offices, conference venues, call centers, churches, recording studios etc.
- Flammability: The acoustic damping used in our panels is non-combustible. If required, the fabric can be treated with a flame retardant at an additional charge.
- Lead time for manufacture: ± 10 Working days - dependent on quantity.
- Fitting is quoted after a site inspection.

Sound Absorption Coefficient (NRC Val 0.95)				
125hz	250hz	500hz	1000hz	2000hz
0.22	0.59	1.01	1.13	1.07

Standard Sizes
60 x 120cm
60 x 180cm
60 x 240cm
84 x 120cm
84 x 180cm
84 x 240cm
120 x 120cm
120 x 168cm
120 x 180cm
120 x 240cm



### Lead Time & Delivery

- Lead time: ±10 working days from date of order for manufacture
- 2 – 3 days for delivery by our courier
- Fitting: We can arrange fitting in Port Elizabeth, JHB & Pretoria
- We deliver to any major center.