

CLOUD Pod



Features:

Cloud is a system of acoustic organic pod formations which create desirable and inviting work environments. It comprises minimal elements which are lightweight and reconfigurable to meet the changing needs of the workplace. The soft aesthetic also allows for continuous flowing configurations or stand-alone pods that can easily nest together. It provides privacy and sound absorbing qualities to dampen noise in an open work environment.

Option:

- Cloud Burst RH or LH
- Cloud Host

Design: ZENITH DESIGN STUDIO

Warranty: 10 years

Certifications: FSC, PEFC

Finishes:

Upholstered in ZENITH House Sonic Board.
Tops in laminate or veneer (custom on request).
Cloud feet in silver powder coat.

ZENITH House Sonic Board:



Other powder coat colours available on request and subject to minimum quantities and longer lead-time. Refer to Woven Image website for a full range of EchoPanel® colours.

Electrical:

Fixed height worktops fitted to the pods.

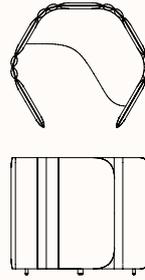
Acoustics:

Tested by RMIT in accordance with AS ISO 354-2006 "Measurement of Sound Absorption in a Reverberation Room," with a NRC result of 0.60. This value indicates that the panel is capable of absorbing 60% of the incident sound reflecting back only 40% to the surrounding space. Alternative Sonic Board finish is also available, tested to ISO 354:2003, with a Noise Reduction Coefficient (NRC) of 0.85. Cloud panels can be two-tone, with metal framework raised off the floor for easy cleaning, air circulation and access. Custom print patterns also available.

Fire Safety:

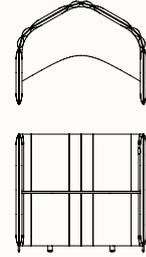
The product has further been tested to fire classification of construction products and building elements to EN13501-1:2007; EN 13823:2010 & ISO 11925-2:2010.

Dimensions



Cloud Burst RH/LH

OW 1645mm
OD 1490mm
OH 1400mm



Cloud Host

OW 1540mm
OD 1230mm
OH 1400mm

