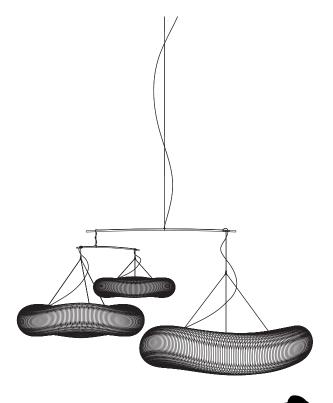


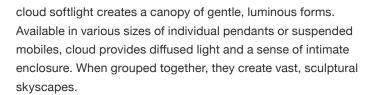


cloud softlight pendant + mobile luminaires

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Inspired by the marvellous kinetic sculptures of Alexander Calder, cloud mobile similarly redefines space through its gentle movement and weightless, three-dimensional shapes. Each honeycomb shade is affixed to the structure by a single point so that they ripple and revolve with shifting air currents.

cloud mast is a floor-supported luminary. The mast is crowned by a boom that holds a cloud mobile in shifting balance with a large fishing weight, a delicate and beautiful alternative to wiring the mobiles to a ceiling.

The textile shades are illuminated from within by energy efficient 90+ CRI LEDs, available in two levels of warm white (2700K and 3000K) and neutral white (4000K). Their honeycomb structure absorbs sound, subduing reflected noise within a space.

Design by Stephanie Forsythe and Todd MacAllen



product resources

cloud pendant is available in four sizes: small, medium, large and x-large.





cloud mobile is available in three sizes: small, medium and large.





Three small, two medium and two large cloud pendants over a table that is 1.2 m wide x 5.5 m long (4 ft wide x 18 ft long) with 4000K neutral white LED.



cloud mast can define areas for meeting and gathering within large, open environments.

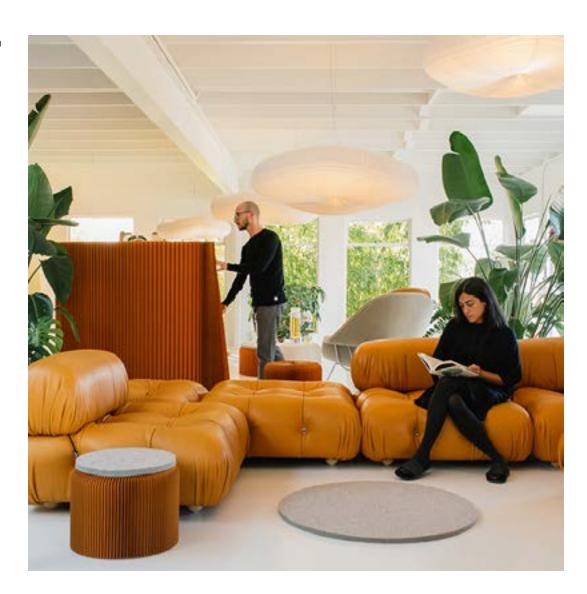




The honeycomb structure absorbs sounds and reduces reflected sound in a room, offering an elegant alternative to overhead acoustic panelling.



Hanging pendants low within a space accentuates their sculptural qualities.



cloud mast supports a large mobile, which includes a medium, large and x-large cloud pendant.



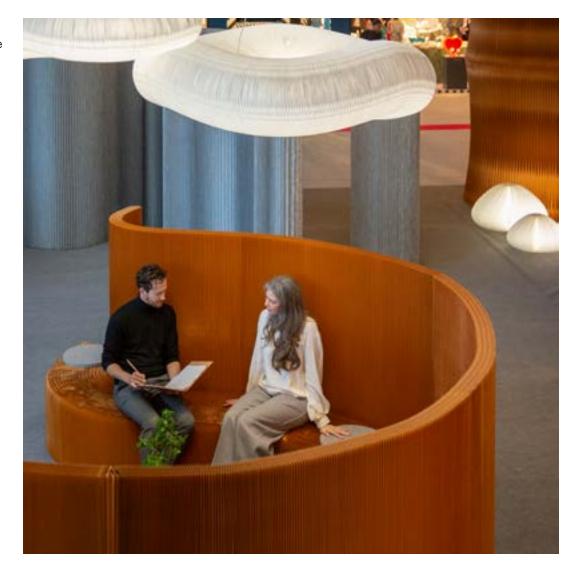
Particularly when suspended from the mast, clouds create the comforting feeling of lounding below a tree.



urchin softlight and cloud softlight are united by their honeycomb shades, balancing earth and air.



The hollow cloud shades, made from white polyethylene non-woven textile, are internally lit by LEDs, making the sculptural three dimensional forms mysteriously radiant when viewed from any direction, with no visible hot spots.



Pairing clouds and white textile softwall with LED allows for immersive, atmospheric installations.





cloud softlight mobile installed throughout the rotunda at the Vancouver Art Gallery.



Hanging cloud softlight at different heights creates a cascading effect reminiscent of billowing skies.





A vast, sculptural skyscape made by mixing different sizes and heights.

