

OUTDOOR

Landscape Forms Expands Upfit Outdoor Structures

➤ Upfit is an adaptive outdoor structure from Landscape Forms with modern style and flexibility. Its new features include large-scale retractable screens, sliding panels, an integrated shelving system, in-line benches, mitered standing-height tables, a new full-height panel with vertical slatting and a solid roof.



These new features serve to elaborate on Upfit's goal to transform underutilized spaces on corporate, academic and health care campuses and within public and transit areas into sought-out destinations. In a new era of social distancing, moving work, study and other activities outdoors, Upfit's benefits have become even more acute.

Upfit's post-and-beam system gives the tools to create endless configurations based on aesthetic goals, functional requirements and site. Upfit is scalable, making it easy to tailor a design to its purpose and use, from a simple single unit to a fully powered, lit and furnished multi-unit structure with a louvered roof and weather management system. Upfit can be embedded, surface-mounted and connected to buildings at the ground or rooftop.

SEATING

ErgoGenesis Announces New BodyBilt Ergonomic Mid-Back Mesh Chair

➤ ErgoGenesis Workplace Solutions has released the Midcelli, an innovative new mid-back task chair with the BodyBilt patented adjustable back design which includes elastomeric mesh and air cell lumbar technology. It is value-priced for office and work-from-home users alike.

"At BodyBilt, we are always looking to improve and respond to customers' needs. As the leaders in ergonomic seating solutions we continue to research and develop products that are not only comfortable but also ergonomically advanced to perfectly fit the unique needs of the individual," said CEO Tony Gerbino. "Our studies have shown that a mid-back height better fits the typical user. We took the design a step further to include our patented mesh back ergonomic back design which includes elastomeric breathable mesh and our state-of-the-art air cell lumbar

