

Jetson: A sustainable office pod

DESIGNED FOR DISASSEMBLY

While shifting from a linear to a circular business model, we strive to optimize used materials and sources. Our engineers made sure that all elements of Jetson are reusable and were created limiting resource consumption in the whole production process.

PIONEERING CONSTRUCTION

Jetson is made of extruded aluminum - which is considered the most environmentally sustainable building material. Aluminum is lightweight, durable, and fully recyclable.

LIGHT ON CO2

Thanks to its aluminum frame, Jetson is 40 percent lighter than the average acoustic pod. That means a lower environmental footprint in the production process and a reduction of CO2 during transportation. As a bonus, Jetson doesn't require any electrical tools for assembly.

BUILT TO LAST

Jetson's extruded aluminum structure means you won't need any other pod for years and years. The trailblazing technology we developed to connect Jetson's walls without any tools allows you to disassemble it easily. Whenever you need to relocate the pod, it's no hassle.

AGILE EQUALS SUSTAINABLE

Jetson is easy to adapt and move, which means it's the perfect alternative to traditional small conference rooms. Jetson significantly reduces the amount of industrial waste and lessens the environmental footprint that would normally be attributed to a fixed construction.

ECO-FRIENDLY PACKAGING

We deliver each Jetson in ecological and recyclable cardboard packaging. We optimized the packaging method in detail to minimize the space and resources we use.

"RIGHT TO REPAIR"

We offer a 5-year warranty and a 5-year right to repair. What is more, Jetson is made entirely of easily replaceable components. So, if you ever do need to repair Jetson, it's quick, cheap, and simple.

EFFECTIVE MANAGEMENT SYSTEM

Each stage of production is analyzed in terms of an environmental impact in accordance with the implemented and certified Environmental Management System, according to ISO 14001 standard.



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