



Flexible Furniture Provides Sustainable Solutions for Us All

Having versatile furniture is useful because it can adapt to different needs and situations. This flexibility means that the same piece of furniture can be used in various ways, saving both space and resources.

For example, a desk that can be adjusted to different heights can accommodate people of different sizes and preferences, making it more comfortable for everyone. Versatile furniture also allows for easier rearrangement of spaces, whether it's in an office, classroom, or home, without the need to purchase new items. This adaptability not only increases efficiency but also reduces waste by prolonging the lifespan of furniture.

Ultimately, versatile furniture promotes practicality, sustainability, and cost-effectiveness, making it an essential choice for modern environments.

Earth Day Idea: Reconfigurable Office Furniture Consideration



The relationship between office furniture reconfigurability and environmental sustainability is significant. Reconfigurable office furniture allows for flexibility in office layouts and setups, reducing the need for frequent replacements, conserving resources, and reducing waste. It is often designed to be durable and long-lasting, extending the lifespan of furniture pieces and reducing the overall environmental impact associated with manufacturing, transportation, and disposal. Additionally, reconfigurable furniture minimizes waste by allowing components to be reused or reconfigured rather than discarded, contributing to waste reduction efforts.

Moreover, by utilizing reconfigurable furniture, companies can reduce the need for frequent manufacturing and transportation of new furniture pieces, lowering energy consumption and greenhouse gas emissions associated with furniture production and transportation.

Lastly, as office spaces evolve to accommodate changing work practices and technologies, reconfigurable furniture provides the flexibility to adapt to these changes without requiring significant investments in new furniture, supporting a more sustainable approach to office design and management goals.



Upcoming Events in May

May 3
Justin Timberlake
Seattle Center, Seattle, WA

May 9 - 19
Seattle International Film Festival: Cinema at theaters and venues across the Emerald City.

Ongoing
Northwest Trolls - Made of recycled materials. Locations: Bainbride and Vashon Islands, Ballard, Issaquah, West Seattle.

May 10
Mariners vs. Athletics
T-Mobile Park, Seattle, WA

May 30 - June 16
Venus & the Vixens: Interactive rock musical - Emerald City Trapeze Arts Seattle, WA

Note: Check official websites or contact venues for up-to-date information.





Everyspace® by Kimball - for Changing Needs

Reconfigurations of Everyspace® relate to sustainability in several ways. Firstly, by allowing for easy reconfiguration, Everyspace® minimizes the need for frequent replacements or new purchases when workspace requirements change.

This reduction in furniture turnover decreases the demand for raw materials and manufacturing processes, ultimately lowering the environmental impact associated with production and disposal. Additionally, the modularity of Everyspace® promotes resource efficiency by enabling users to repurpose existing components rather than

discarding them, thereby reducing waste generation. Furthermore, reconfiguring Everyspace® to accommodate changing needs optimizes space utilization, potentially reducing the overall footprint of office spaces and minimizing energy consumption for heating, cooling, and lighting.

Overall, the flexibility of Everyspace® in facilitating reconfigurations aligns closely with sustainable principles by promoting longevity, resource efficiency, and responsible resource management.

Kimball Design Inspiration



Furniture featured: Task Chair - Helio, Bench Workstations - Everyspace, Task Chair - Picado, Conference Table Top - Waveworks, Conference Table Base - Dock, Middle Unit Divider - Everyspace, Occasional Tables - Daymore, Lounge Side Chair - Jovalie, 2 Seater Lounge - Jovalie.