

Sustainable Process

Adaptaspace believes that the first step to a better environment starts from the beginning in everything we do. From electronic document submissions to the selection of green products, Adaptaspace is always looking to improve our environmental impact.

Design

By designing our custom console furniture with a flexible frame, we are able to meet user's needs by using standard parts. By increasing part quantities, Adaptaspace can stream line production runs and reduce energy consumption and labor requirements.

Procurement

Adaptaspace has worked with our suppliers to eliminate paper orders, reduce or eliminate non-recyclable packaging materials and take advantage of environmentally friendly products where possible. By sourcing materials locally, we are able to reduce fuel and transportation requirements.

Manufacturing

Working with our suppliers to create a just in time schedule, Adaptaspace built a smaller facility allowing us to produce high volumes in a smaller space thereby reducing our building's environmental footprint. Our facility incorporates transoms to increase natural light, vertical storage and building controls to reduce power consumption during working hours or eliminate phantom loads during evenings and weekends. Employees are encouraged to reduce chemicals used for cleaning, reuse wood, laminate and packaging materials and recycle scrap metals and wood products.

Shipping

Where possible, Adaptaspace blanket wraps products for shipping or reuses packaging materials from our suppliers. When required, crates are used for shipping and can be reused or recycled upon arrival. Customers are encouraged to reuse packaging materials or arrangements can be made to recycle unused materials.

Installation

Our console furniture has been designed to eliminate the need for on-site fabrication of parts leaving the site free from construction debris.