



The wood used to make our products is sourced from a **sustainable forest**. Our trees are carefully felled and replaced with seedlings that eventually grow into mature trees. Our products are as **Carbon Neutral** as possible so when you buy **I5** you know you're doing your part for the environment too.

We Support Recycling Efforts. Our 52,000 square foot warehouse maximizes space while reducing waste. All items are stored and shipped in minimal packaging to create less for landfills and save more on disposal fees.



UL Greenguard Gold Certified. An industry standard created by an industry-independent, non-profit organization that offers certification programs for products and buildings. To become certified, a product is required to have low volatile organic compound (VOC) emissions levels. According to the EPA (Environmental Protection Agency), the average American spends 90% of their time indoors, breathing the same air as their products. We want to make sure that air is as clean as possible.

Our products are tested for over 10,000 chemicals and meet the strict criteria to limit your exposure to toxins.

BIFMA / ANSI Certified. An industry-wide registry for the commercial industry. It is voluntary to enter this program, but we felt it was important to protect against accidents and have a positive impact on the workplaces that are furnished with our offerings.



Our products are tested in an ISO 17025 accredited test lab and are subject to random audits to maintain Comfort, Safety, Sustainability & Durability standards.



TSCA Title VI Compliant. The U.S. Environmental requires that composite wood products be tested and certified through TSCA Title VI to meet emissions standards by an EPA recognized certifier.

Our products undergo vigorous testing for lead paint & formaldehyde.

CARB2 Compliant. The California Air Resource Board is in place to limit levels of chemicals such as formaldehyde in products that are used indoors to ensure the safe air quality in these spaces.



We undergo quarterly inspections and testing on all our composite wood materials to comply with health and safety standards.