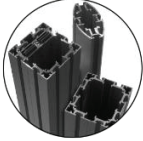


SUSTAINABLE MATERIALS GUIDE



ALUMINUM FRAMES:

Aluminum is arguably the most sustainable building material in the world and is also highly recyclable. Our finished frames are made from 70% recycled aluminum and can be recycled again. Any waste created during the production process is recycled or re-used in other projects.



FSC WOOD:

Forest Stewardship Council (FSC) certification is the best indicator that wood is harvested sustainably. FSC certification is widely considered the best forestry certification program, because the wood is harvest while fragile eco-systems, respecting native cultures, preventing illegal logging, and much more.



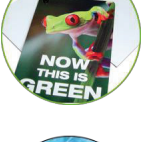
WATER BASED ADHESIVES:

Our finishes and adhesives are water based, low VOC (Volatile Organic Compound) or VOC Free and Greenguard Certified. Greenguard Certified products have been screened for over 10,000 chemicals by an independent third party organization to help insure healthy indoor air. Unlike their solvent-based counterparts, water-based adhesives are low in VOCs and formaldehyde-free.



GREENGUARD CERTIFIED LAMINATE:

GREENGUARD Certification helps manufacturers create and helps buyers identify, interior products and materials that have low chemical emissions, improving the quality of the air in which the products are used. All of our standard laminate finishes are Greengard Certified and applied using a Low/ No VOC Water based Adhesive.



LED LIGHTING:

LED lights are 10 times more energy efficient than regular halogen lighting and last 10 times longer. While halogen lights burn brightly, but they also produce a lot of heat. They can cause a nasty burn when touched by accident and are banned from many convention centers as a fire hazard precaution. When compared to halogen bulbs, LEDs quite clearly come out on top in a variety of ways. While halogen lights have their advantages, when it comes to savings, longevity, and energy consumption, you cannot go wrong with an LED light source.



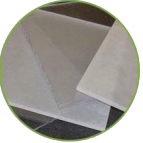
ECO-BOARD:

Eco-Board is a printable and completely biodegradable polystyrene material. It offers a 2-sided printable surface which makes it an ecofriendly alternative to Sintra (made from PVC), and can biodegrade in a landfill in as little as 9 months.



PALBOARD:

Palboard's core is made with high quality recycled foam PVC and the panel itself is recyclable too.



RECYCLED FABRIC GRAPHICS:

Made from 100% Recycled Soda Bottles, Paradise Fabric is the highest quality 100% recycled content fabric made in America today. Up to 40% more durable than similar "green" fabric print media. Our Waterfall fabric is made from 60% recycled fibers and is used in dye sub SEG applications.



ECO-GLASS:

Eco-Glass is a "green" alternative to standard acrylic or plexi-glass and is made from 100% post-industrial recycled content. Eco-Glass can be used for shelving, substrate infill's, panel infill's, direct-to-substrate printing, and much more. Unlike standard acrylic which is made from petroleum based virgin plastics, Eco-Glass is made from 100% recycled material and is just as durable as its competitors.



SHIPPING CASES:

Our plastic shipping cases are 100% recyclable and made from recycled plastics. Rotationally molded from recycled plastics, the shipping cases are as durable as traditional cases currently used in the industry. They are rollable and easy to transport by a single person.

POST-CONSUMPTION

100% of the aluminum used in our builds are recycled and used to extrude new aluminum. Once the asset is no longer needed, we review the aluminum and hardware components and insert any reusable items into our rental inventory along with recycling the graphics.

big or small...give us a call 1.888.971.1811 or email us sales@trinitydisplays.com