

FOR IMMEDIATE RELEASE
Contact amanda@kerfkore.com
With any questions

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FlexGreen from Kerfkore

FlexGreen is an environmentally friendly product that can be used for numerous types of radius applications. It offers architects, designers, and manufacturers a quality bendable product that is better for your customer and the environment. FlexGreen is an excellent material to produce stable architectural panels that can contribute to LEED credit points for MR 4.1, MR 4.2, and EQ 4.4. The face is made from an FSC certified Eucalyptus fiber hardboard that contains no added formaldehyde. This face material is produced from trees grown according to sustainable, environmentally correct practices. The core is certified to be 100% recovered and recycled fiber and contains no added formaldehyde therefore the entire product is NAF. FlexGreen allows for normal fabrication methods of attachment to a rigid structure and then application of a face material. It is designed to bend down to a 10in radius prior to lamination.



Kerfkore Company is your primary source for environmentally friendly bendable substrates and lightweight structural panels. We can help you create that radius project quickly and economically, provide environmentally friendly products that are FSC qualified, and help reduce weight for those special applications. Our products are used to create: architectural panels, shelving, partitions, ceiling panels, columns, wall systems, signage, displays, theatre props, swing doors, elevators, kiosks, movable food carts, table tops, furniture, cabinets, motor homes, boats, and much more.

For further information, contact:

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