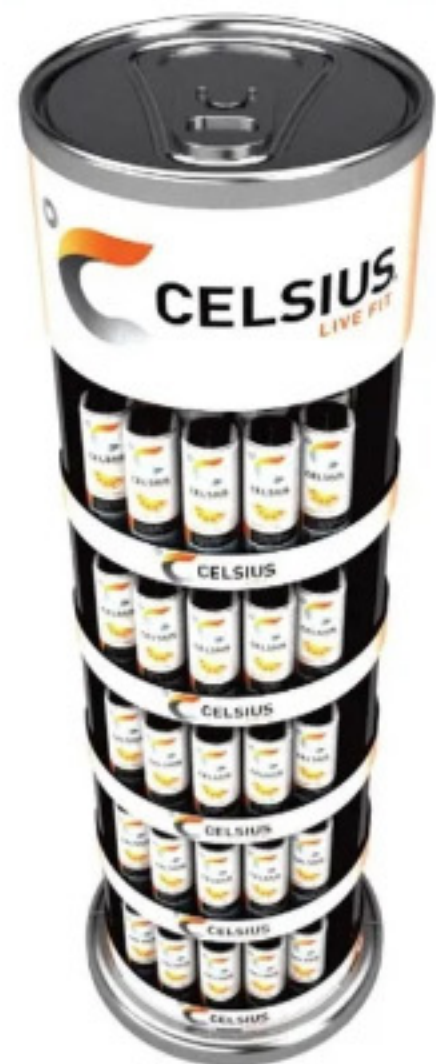


Creative Spotlight - 'Green P.O.P.'



Umiplast specializes in highly sustainable displays made with a high content of recycled plastic, including ocean-bound plastics. Its displays are fully recyclable at the end of their lifecycle, ensuring minimal environmental impact. Designed for efficiency, the knockdown (unassembled) displays significantly reduce freight, warehousing, and logistical costs while lowering CO₂ emissions. For more information contact Umiplast, 3720 N37 Terrace, Hollywood, FL 33021 www.umiplast.com.



Dior is featuring this LCD Screen Pedestal Floor Stand. The base is created from a foam textured material with wood grain to achieve a natural look. This display was created by Focus Display Group, 11956 Bernardo Plaza Drive, San Diego, CA 92128; www.focusdisplay.com.



Midway Displays offers environmentally friendly displays compliant with California's Proposition 65. Midway's self-nesting, knock down to pack small displays reduce carbon emissions. Midway creates displays from recycled materials to minimize environmental impact. For more information, contact Midway Displays, 6554 S Austin Ave., Bedford Park, IL 60638; www.midwaydisplays.com.



Display Support Concepts has developed an environmentally friendly way to support pole topper and umbrella displays. Its display support pole is constructed of 100% recyclable cardboard. For more information, contact Display Support Concepts, 210 Vernita Court, McHenry, IL 60050; www.displaysupportconcepts.com.



Palram offers Palboard, created with both top and bottom layers of bright white, solid, yet flexible, polyvinyl chloride (PVC). The center is made of black recycled foam PVC, which is dense but lightweight. Palboard is 100% recyclable. That's because it is all PVC, not a mixture of other elements or a coated or laminated sheet. PALBOARD has an ultra smooth surface that offers excellent ink-adhesion for digital or screen printing, and it is easy to fabricate. For more information, contact Palram Americas, www.palram.com.



This 100% recyclable Western Son Vodka corrugate spring loader display features full-color decoration and a calibrated spring mechanism to securely support products. The display is made with 100% recyclable corrugate cardboard, reducing landfill waste and supporting a circular economy. Its lightweight design lowers transportation emissions, while the use of sustainable materials minimizes reliance on plastics and non-renewable resources. For more information, contact The MRL Group, 511 SE 5th Ave., Fort Lauderdale, FL 33301; www.themrlgroup.com.



Main St Group offers The Eco-Retail display, constructed of corrugate and held together by paper shelf clips. A sturdy and versatile material that's cost effective and commonly used to create semi-permanent retail displays. With clips made from a natural fibre which decomposes within 90 days, these design elements come together to create a sustainable display. For more information, contact 640 Main St., Woodstock, ON Canada N4S 8Y5; www.mainst-group.com.



Acrylic Design Associates has introduced Recrylic®, a certified recycled acrylic – perfect for use in a variety of retail, architectural and precision manufacturing applications. Both 100% recycled and recyclable, Recrylic looks, performs and costs the same as virgin acrylic – all while reducing carbon emissions by 90%. Recrylic helps users to reduce greenhouse gas emissions and landfill use. In round numbers, each ton of Recrylic used in place of virgin acrylic helps to avoid about 9.4 tons of CO₂ emissions. For more information, contact Acrylic Design Associates, 6050 Nathan Lane N., Minneapolis MN 55442; www.recrylic.com.