

ARCHITECTURAL RECORD

DESIGN VANGUARD 2006

10 Architects Build for the Future

PRODUCT REPORTS

Presenting this year's
outstanding new products



Furnishings

Curtains and drapes • Countertops • Office accessories • Office furniture • Seating • Systems furniture • Fabric treatments • Bicycle racks • Site furnishings

Responsible seating

Seals, produced by Seals for the North American market, under license from its original manufacturer, Stein and Thomsen Furniture, is a new design that has appeal to a wider audience. The new joined component pieces are available in one or two seat straight units, and a curved unit for countless uses from an outdoor configuration. Seals Furniture Industries, High Point, N.C., www.sealsfurniture.com 305/302-1000

Nature's bounty

PIE is a line of handcrafted furniture made from underutilized natural materials. The Spoon Lounge (top) follows a body's curves. Its thin steel frame is woven with Liana, a rapidly growing Asian vine that is typically cut down and burned. The form of the Sushi Daybed (bottom) was inspired by the traditional art of making sushi. Its wood-and-rattan frame has a handwoven water hyacinth skin. PIE, Miramar, Fla., www.projectimportexport.com CIRCLE 305

Green-friendly furnishings

Integrating is a collection of outdoor garden and courtyard furniture that includes a chair, bench, table, table and bench. The collection offers ease of use for people with diminished strength and flexibility, while remaining visually appealing and comfortable for all users. Landscape Forms, Palm Beach, Fla., www.landscapeforms.com 561/663-1000

Architect-designed Seals

Seals has introduced a series of office site, school chairs, bar stools, ottomans, and tables designed by architectural firms, including Michael Grecco & Associates, Guyman Wayne Architects, and Architecture. The Richard Group chairs from chair and ottoman chair and stool. Architects' Seal Collection table chair and ottoman are shown. Seals, High Point, N.C., www.seals.com 305/302-1000

Recycled as paper

Shiftable is made from 100 percent old and postconsumer newspaper and formed into a hardened product for use as table or countertop. All products can be recycled back into the manufacturing process. Shiftable can be treated with any wood or stone sealant. All Paper Recycling, California, Min., www.shiftable.com 651/632-1000

