

Defining Colorful Library Spaces







Create Colorful, Inviting & Inspiring Landscapes

A uniquely flexible and functional collection of library furniture, the ColorScape line can be used throughout your library to create rich and colorful environments that appeal to all.



Encourage interaction with your collection by integrating seating and displays. Use pops of colors to draw children into a bright space with fun and functional browsers, displays and shelving designed just for them.



Create a dedicated space where teens feel comfortable just being. Configure dynamic zones targeted to studying, socializing and just hanging out.



Attract adults with striking displays that highlight your most popular collections. Add flexibility by incorporating hidden casters on lower height units.



Color Palette

12 standard laminate colors to choose from. Special laminate colors and fabrics may be selected. Call for pricing.







SHELVING



ColorScape Shelving pairs colored laminate with rich wood veneers in a convenient starter/adder system.







Slatwall Panel



Shelving Unit with Flat and Display Shelves



Curved Corner Unit

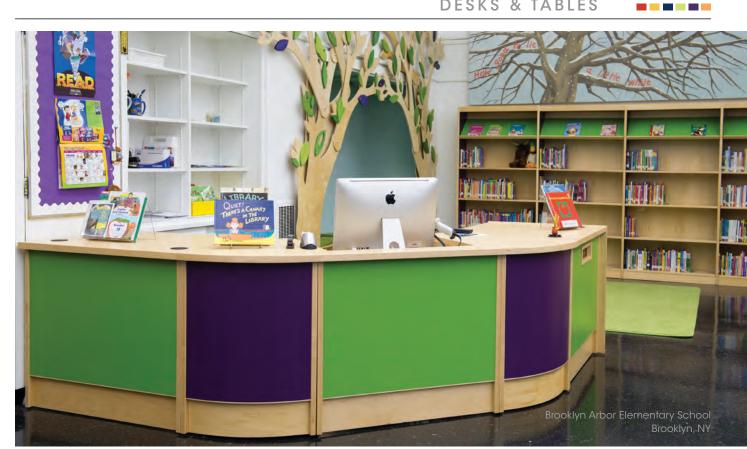
Create merchandising opportunities by integrating sloping shelves and slatwall panels with traditional flat and picture-book shelving.



Design unique layouts with corner connector pieces and integrated bench seating.



DESKS & TABLES







Incorporate power access points into tables.

Your library and furnishings can seamlessly flow together when color is strategically applied throughout the space.



Plainfield-Guilford Township Public Library Plainfield, IN

Démco





Taking Your Vision to Reality

Design/Layout Product Selection Project Management Installation

See demcointeriors.com to view our portfolio



Children's Browser Bin



Children's Browser Bin with Benches



Children's Display Tower



Accommodate large collections with perfect-height browsers featuring face-out displays and pull-out drawers.



Climb into a Playpod, cozy up and stay awhile. Choose fabric or vinyl and add your own message.

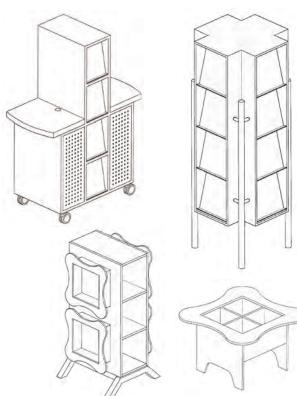






Shelving

- Starter/adder system with 1" thick veneer-core plywood, red oak or maple vertical uprights
- Flat shelves are kiln-dried, ³/₄" thick solid red oak or maple. Display shelves are ³/₄" thick with highpressure laminate surface and solid red oak or maple retaining edge
- Available in 36", 42", 48", 60", 72" and 82" heights; 36" width; and 10" and 12" shelf depths; also available in curved configurations
- Optional 3" dia. casters on concealed frames available for 36", 42" and 48" double-faced units
- Standard finishes are Natural Oak and Natural Maple, with additional standard stains available



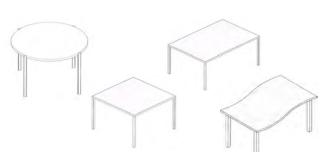
Display

- ³/₄" thick plywood tops, bases and/or vertical end or back panels finished with a hardwood edge
- OPAC units feature 1" thick veneer core panels; 2" thick veneer core work surfaces with 2" dia. grommets
- Browser Tables are 22½"H and End-of-range Browser Boxes are 15" or 18"H to match seating height options
- Children's Display Tower available in $37 \ensuremath{^{\prime\prime}\!_2}\xspace"$ or $50 \ensuremath{^{\prime\prime}\!_2}\xspace"$ heights
- Display Tower has $1\frac{1}{2}$ " dia. steel legs. Steel shelves are 11"W x 14"H and pivot on shelf pins. Overall footprint is $21\frac{1}{2}$ " square by 54" or 69"H

• ³/₄" thick plywood frames, exposed sides veneered in

• Available in 15" or 18" seat heights; with optional

• 3" thick upholstered cushion with standard fabrics that meet CA Code 117 standards for fire resistance



Tables

- 1/8" thick industrial grade particleboard core tops and 21/4" square wood legs
- Available in round, square, rectangular and wave tabletop shapes in a variety of sizes
- Available in 25", 27" and 29" heights



Create an Inspiring Space

Demco specializes in designing and furnishing library interiors. View our online portfolio today. Contact us for help with your library. demcointeriors.com 800.747.7561 design@demcointeriors.com

straight or curved back

Bench Seating

red oak or maple