

LeCrosse System





Maximum Creative Freedom

Whether you're simply looking for several tables to enhance existing decor, or an extensive table system on which to base a totally new and exciting interior environment, the LeCross System is designed to provide virtually unlimited opportunity for creative expression.

- Metal base frames are beautifully finished using a durable, environmentally-friendly thermosetting powder coating process with a wide choice of designer colors available.
- Vertical upright channels are designed to accept an optional combination of wood and/or metal accent strips. Metal strips can be ordered in almost any color and there are many different types of wood and wood stains available to complement a variety of tabletop treatments.
- Tabletops are available with elegant wood, or durable laminate work surfaces and can be edged in a variety of molding shapes.



Standard LeCross Table Sizes:

30" x 60"

36" x 60"

36" x 72"

48" x 72"

48" x 90"

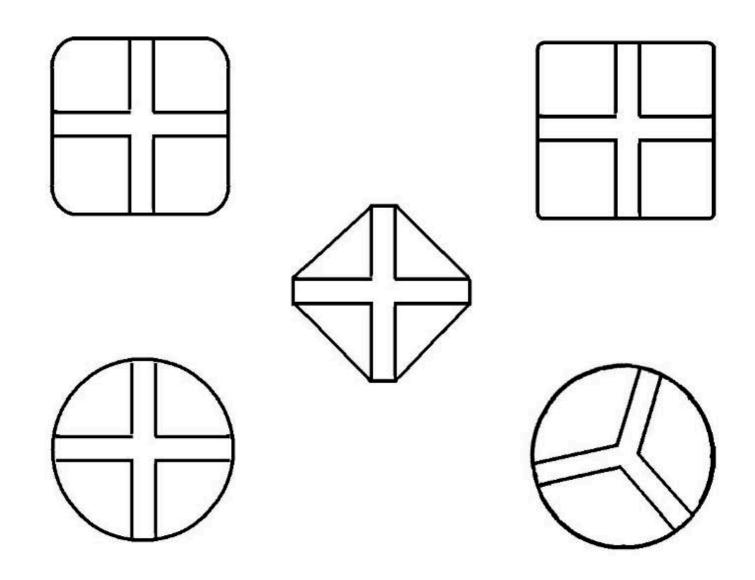
Variations are available upon request and LeCross Systems can be designed to meet ADA requirements.



Auto-levelers self adjust to floor surfaces and provide for height adjustments.

LeCrosse Leg & Post Profiles

Specify All Sizes and Shapes

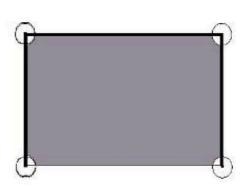




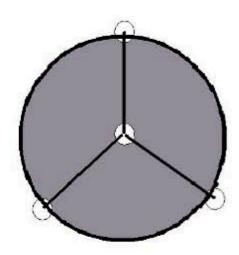
LeCrosse Carrel System

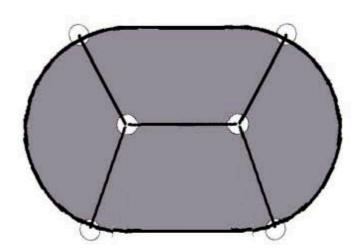




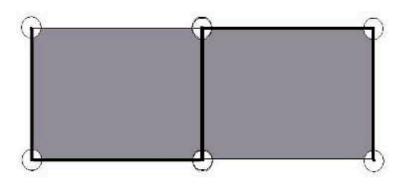


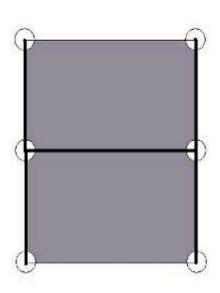
LeCrosse Tri-Post Patterns





LeCrosse Quad-Post Patterns









Vistapanel

Patented Imaging Technology Economical - Indelible - Creative

THE LARGEST STANDARD POWDER COATING COLOR SELECTION IN THE INDUSTRY

Note: All color samples are affected by age, light, heat and the printing process. Therefore, the colors shown on this selector chart will vary in color, gloss, or finish from actual coatings. Color appearance will also be influenced by size, texture and lighting at the final installation.



Custom color and finish is available per sample, Pantone color number, RAL color, liquid paint manufacturer number, and U.S. Federal Government color number. Textured and cratered surfaces are rough and uneven.

THE ADVANTAGES OF POWDER COATING

FINISH QUALITY - The powder coating process produces finishes with enhanced color richness due to more consistent and uniform application. They are also free of sags, drips, runs, and bubbles.

FINISH DURABILITY - Powder finishes are more resistant to impact, abrasion, staining and corrosion than conventional liquid paints. Tested to resist permanent marring caused by abrasive book bindings.

ENVIRONMENTALLY FRIENDLY - Powder coating is a dry, thermosetting process and does not require the use of solvents. It emits no volatile organic compounds (VOC), no liquid or solid waste, and is in accordance with EPA guidelines. We recycle waste powders to formulate new and standard colors.