



kaleidoscopeOS<sup>®</sup>



## Timeless Form with Enduring Function to Match

Kaleidoscope OS (Open Structure) is the next generation of Landscape Forms' unique product for creating outdoor structures of exceptional utility, stability, and style. Kaleidoscope OS is based on the original Kaleidoscope suite of parts, re-engineered to address key functional and environmental requirements. Kaleidoscope OS is a foot lower in height, providing comfortable pedestrian scale; is open on all sides, enabling it to withstand wind loads of up to 146 mph; and can be surface mounted for ease of installation and retrofit.

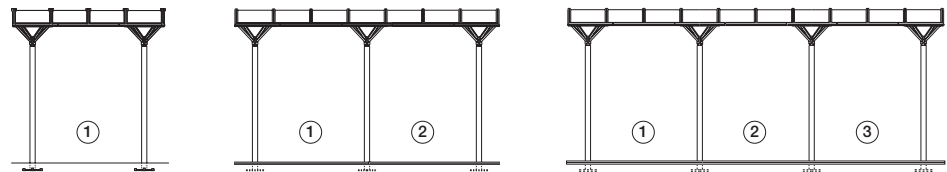
Specify with  
Simplicity

Kaleidoscope OS is easy to understand and specify. Creating the perfect structure for the particular setting is now as simple as one two three.

## one

### Select a structure

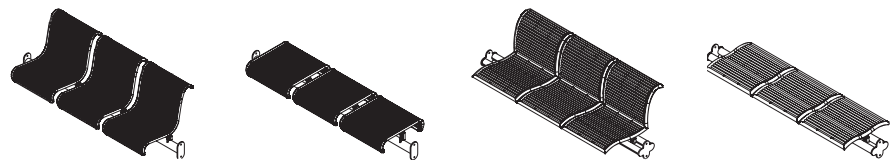
Specify two, three or four posts to create one, two or three bays. Standard solid panel offset canopies are made to fit. Specify surface mount or below grade mounting.



## two

### Choose a bench (optional)

Specify Plexus™ or Presidio™, backed or backless, with or without intermediate arms. Tell us how many you want and in which bays you want them.



plexus backed

plexus backless

presidio backed

presidio backless

## three

### Add lighting (optional)

Specify hard-wired lighting to enhance shelters with warm, welcoming illumination.



hard-wired lighting

## Perennial Sense of Place

Kaleidoscope OS provides seasonal protection and a sense of place. Basic post and canopy structures work alone or with optional seating and lighting to create transit shelters and covered walkways, seating areas and bike parking. Its human scale and refined fit and finish make it well suited for use in streetscapes, corporate and college campuses, residential/condo developments, and health care and retail venues. Like its progenitor, Kaleidoscope OS is fully designed, engineered, and tested. Modular, with replaceable parts, it comes ready to assemble and install. Structures can be removed and relocated and the surface-mounting capability makes Kaleidoscope OS even easier to install and move. Kaleidoscope OS is manufactured to Landscape Forms' renowned standards of quality, has our durable, weather resistant factory finish, and is backed by our three-year warranty.

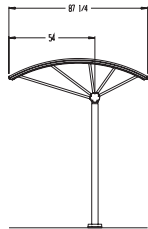




## KaleidoscopeOS® Specifications

Kaleidoscope standard elements have been engineered to meet building codes across the U.S. Stringent load tests were performed by Landscape Forms. Based on this data, structural engineers calculated snow and wind load ratings for all standard elements. Kaleidoscope meets:

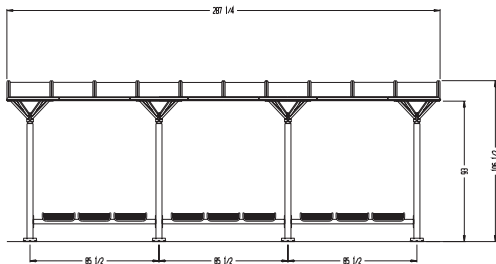
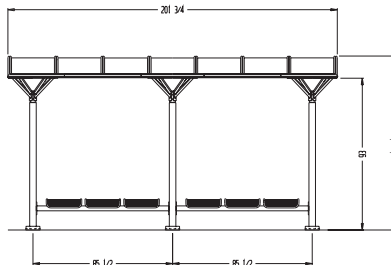
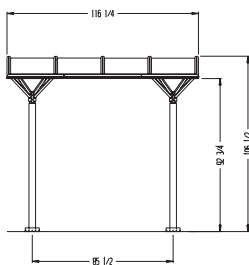
- Wind load of 146 mph, exposure C (IBC)
- Snow load of 40 lbs. per square foot @ 90 mph, exposure B



surface mount



below grade mounting



## Our Purpose Is To Enrich Outdoor Spaces

We believe in the power of design and its ability to influence and elevate the quality of public space. High quality products and outstanding customer experience makes us one of the world's premier designers and manufacturers of outdoor commercial furnishings.

### Low Voltage Lighting

Low voltage lighting (1.2 volts) is available. Lighting package consists of light housing and transformer and may be ordered through Landscape Forms. Accepts 20 to 75 watt low voltage halogen MR16 lamp. Bulb and wiring are not included. Standard light housing is a bronze color. Additional colors available for an upcharge. Call for details. All lighting components are UL listed. Landscape Forms recommends a licensed contractor install lighting. Landscape Forms is not responsible for verifying that lighting meets local codes.

### Fit and Finish

Kaleidoscope is precisely engineered to look and wear beautifully in the public eye. Our exclusive, proven Pangard II® powdercoat process protects each unit with a hard yet flexible skin that resists rusting, chipping, peeling, and fading. Kaleidoscope is covered by a three-year warranty.

### Footings

Kaleidoscope can be ordered for surface mounting at grade with cover plates or below grade mounting. Anchor bolts with nuts are used to level canopy posts for both mounting styles. Ground and footing preparation is necessary. Kaleidoscope posts must be mounted on concrete footings. Caisson, spread, and pad style footings are all possible and custom designed for different building code conditions.

### landscapeforms.com

Visit our website for product details, color charts, technical sheets, sales office locations. Download JPG images, brochure PDF, CAD details, CSI specifications.

Kaleidoscope® is designed by Robert Chipman, ASLA; Brian Kane, IDSA; and Amo Yurk, AIA, IDSA.  
 Kaleidoscope design is protected by U.S. Patent Nos. D432.665; D420.812; D421.132; D429.000; D412.993; D413.314.  
 Specifications are subject to change without notice.  
 Kaleidoscope is manufactured in U.S.A.  
 Landscape Forms supports the LAF at the Second Century level.  
 ©2022 Landscape Forms, Inc. Printed in U.S.A.



Metal is the world's most recycled material and is fully recyclable. Consult our website for recycled content for this product. Powdercoat finish on metal parts contains no heavy metals, is HAPS-free and has extremely low VOCs.

800.521.2546 269.381.3455 fax  
 7800 E. Michigan, Kalamazoo, MI 49048  
 landscapeforms.com