





Graceful arcs and perforated planes: the Chase Park collection explores form and interprets a familiar vernacular in a sophisticated new way.

Chase Park, designed by Kipp Stewart, is a family of outdoor elements that makes its debut with modular seating and receptacles to match. The collection is constructed of cast aluminum with rugged steel frames to provide exceptional durability and a highly refined look. In one, two or three-module units, Chase Park is a refreshing addition to Landscape Forms' offering of distinctive furniture that enlivens outdoor space.







### Sense of Place

We believe in the power of design and its ability to elevate public spaces. Landscape Forms provides great design, integrated product collections, and leading edge technology for creating a sense of place in outdoor environments.

### Chase Park™ Specifications

#### Seat



Chase Park seats may be specified as two or three-seat units. All seats are backed. Intermediate arms may be specified for all multiple seat styles. Materials consist of cast aluminum seats and backs supported on a steel structure. Seats are attached to the frames with stainless steel fasteners.

## **Mounting Options**

Two- and three-seat options can be surface mounted, freestanding, or embedded.







Surface Mount Freestanding

Embedded

# **Finishes**

Metal is finished with Landscape Forms' proprietary Pangard II® polyester powercoat, a hard yet flexible finish that resists rusting, chipping, peering and fading. Call for standard color chart. A wide array of optional colors may be specified for an upcharge.

## To Specify

Visit landscapeforms.com; click Design Tools, Materials/Colors link for standard offerings.



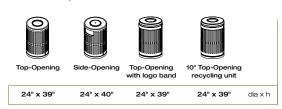
Metal is the world's most recycled material and is fully recyclable. Powdercoat finish on metal parts contains no heavy metals, is HAPS-free and has extremely low VOCs. Consult our website for recycled content for this product.





Landscape Forms is proud to specify FSC and Green-e certified paper. This paper meets the Forest Stewardship Council's standards for responsible forest management and is made using certified renewable energy.

### Litter Receptacles



Receptacle features a hinged side panel door for easy emptying. Constructed of cast aluminum sides and door, with spun aluminum top and polyethylene concrete filled base. Door hinge and latch are stainless steel. Top and side-opening receptacle can be freestanding or surface mounted. Logo band available with both top opening and side-opening styles. Sand pan optional with side opening unit. Capacity of the top-opening receptacle is 40 gallons, for side-opening, 36 gallons. An optional keyed lock may be specified. Custom fit polyethylene liner in black, standard with all receptacles.

Recycling litter available with 5", or 10" diameter openings to collect recyclable material. Labels with recycle symbol and specified recyclable material printed on high performance, exterior grade UV protected vinyl, mounted securely to each unit. For more information on signage options, visit landscapeforms.com.







# www.landscapeforms.com

Download product photos, brochures, color charts, SketchUp components, technical information, CAD details, CSI specifications, assembly instructions.

Chase Park is designed by Kipp Stewart.

Specifications are subject to change without notice.

Chase Park is manufactured in U.S.A.

Location photography: Clark House, Chicago, IL

Landscape Forms supports the LAF at the Second Century level.

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