

Island

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Product Data Sheet



Designed by acclaimed New York industrial designer Brad Ascalon for the Times Square Alliance, Island is a modular seating and planter system created to help direct the flow of pedestrians, provide space for social interaction, and create a natural oasis in one of the densest and most demanding urban environments in the country. As a scalable system of single or double-diamond shapes, Island can be arranged geometrically or organically. Island can be used to define edges along streetscapes, demark seating areas in a park or, when placed in a row between a street and a restaurant, create protected outdoor areas.

General Description

- Units come in single and double configurations
- Units are available as a seating or planter element
- Units come in three heights (casual height, dining height, standing height)
- Island is fitted with a wood seat panel insert when used as a seating element
- Hinged wood seat panel also available for internal storage
- Seating elements can be made into locked storage container for an additional fee

Materials

- Powdercoated steel body
- Wood seat panel insert

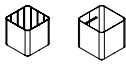
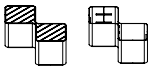


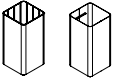
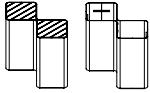
Installation

- Shipped fully assembled
- Leveling glides included to allow for uneven surfaces
- Adjustment for glides is approximately 1 inch

To Specify

- Select powdercoat color for metal body
- Select wood type for seat insert
- Minimum order quantity of 5 elements but does not have to be 5 of the same unit
- Contact your Landscape Forms representative for pricing information

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	Style	Depth	Length	Height	Weight
	Single Casual	23"	23"	18"	59 lbs (planter) 66 lbs (seat)
	Double Casual	23.5"	72"	21.5"	118 lbs (planter) 165 lbs (seat)
	Single Dining	23.5"	72"	21.5"	n/a * (seat)
	Double Dining	26"	72"	33"	190 lbs (seat)
	Single Standing	26"	72"	33"	107 lbs (planter) n/a * (seat)
	Double Standing	26"	72"	33"	225 lbs (planter) 230 lbs (seat) lbs

* Estimated weight can be provided by request