AERO

MAXIMUM SHELTER, NARROW FOOTPRINT

PROUDLY MADE IN THE **USA** PROUDLY MADE IN THE

The Aero is a constructed from steel and aluminum and was designed to provide a high functioning shelter with maximum shelter for narrow pathways. With its wide canopy and streamlined center columns, the Aero is ideal for high traffic, high vandalism areas.

The Aero has a wide variety of uses, from bus rapid transit shelters to bike shelters, to bus shelters and park canopies.

Designed with a distinctive multiwall structured polycarbonate arch roof, the Aero is low maintenance and offers optimal wind and snow load capacities. Standard elements include powder coat painted finish. Choose from three v-shaped column styles.

Brasco's engineering team calculates all shelters to meet local wind, snow & seismic load requirements.

Below: Powder coat finish in RAL Grey Aluminum, open end cap, Contour leaning rail.

Standard Specifications

WIDTH
9', 12'

LENGTH
10', 19', 25', 38'
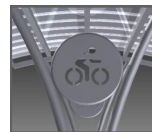
COLUMNS
4" Steel

STANDARD ROOF GLAZING
Multiwall Structured Polycarbonate Batten Arch Only

STANDARD WALL GLAZING
Canopy Only (No Wall Panels)

WALL CONFIGURATION
Canopy Only (No Wall Panels)

INCLUDED
Concrete Mounting Hardware
Powder Coat Painted Aluminum Finish
Integral Gutter System
1 Year Manufacturer's Warranty
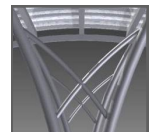Aluminum Will Never Rust
Made in America, Buy America Compliant

POPULAR ADD-ONS
Contour Leaning Rail
Classic Inverted-U Bike Rack
Solar Powered Lighting Package
Mounted or Freestanding Trash Receptacle
Realtime Digital Wayfinding Signage
V-Shaped Column Styles:

CNC Cut Out

Decal

Lattice

AERO

BUS SHELTERS & MORE

Top: White multiwall structural polycarbonate arch roof, solar lighting package.

Bottom Left: White multiwall structured polycarbonate batten system provides maximum light and deep shelter.

Bottom Center: Detail on arch column and Brasco's SolStop® solar powered light post with realtime digital wayfinding by ConnectPoint.

Bottom Right: Hoop column style with decal graphic.