

# AERO

MAXIMUM SHELTER,  
NARROW FOOTPRINT



The Aero is 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

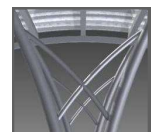
- Contour Leaning Rail
- Classic Inverted-U Bike Rack
- Solar Powered Lighting Package
- Mounted or Freestanding Trash Receptacle
- Realtime Digital Wayfinding Signage
- V-Shaped Column Styles:



CNC Cut Out



Decal



Lattice