

## **AERO**

## BRASCO'S #1 BIKE SHELTER



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 been used for rapid transit shelters, bus shelters, and park canopies, yet its most popular purpose is as a bike shelter.

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 column end cap accents.

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

Below: Powder coat finish, open column style



## **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 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
V-shaped Column Styles:







**CNC Cut Out** 

Decal

Lattice





## **AERO**

**VERSATILE BIKE CANOPY** 

**Top:** White multiwall structural polycarbonate arch roof, bike racks by other.

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

Bottom Center: Detail on column and open hoop column style.

Bottom Right: Powder coat finish, open column style.









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