

FORM AND FUNCTION IN ONE HIGH VALUE BIKE SHELTER

The Axle is constructed from aluminum and is designed to provide a high functioning shelter with maximum shelter for narrow pathways.

Designed with a distinctive multi-spoke roof hub and translucent multiwall structured polycarbonate arch roof, the Axle is low maintenance and offers optimal wind and snow load capacities. Standard elements include powder coat painted finish and roof glazing in clear, white, or bronze.

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

Below: Rendering of Axle in matte black powder coat finish.



Standard Specifications

WIDTH

LENGTH 11', 22', 32', 42'

COLUMNS 6" Aluminum

STANDARD ROOF GLAZINGMultiwall 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 and Bench Eclipse Trash Receptacle Classic Inverted-U Bike Rack Solar Powered Lighting Package Mounted or Freestanding Trash Receptacle





AXLE

VERSATILE BIKE CANOPY

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

Bottom Left: Detail on roof.

Bottom Center: Combination transit and bike shelter with Contour bench and Eclipse trash receptacle.

Bottom Right: Detail on multi-spoke roof hub.









