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Newport is a flexible and economical bike shelter that offers a variety of parking options. Small enough to be installed in a parking spot, the Newport is accessible from all sides and can also provide coverage for existing bike racks. To create a bike corral, add our low profile railing to sides and back. The Newport is modular and can be made to any length.

Class 2 Bike Shelter: Semi-enclosed, canopy style

- Can fit in 1 parking space
- Gable, Barrel or Flat roof styles
- Covers new or existing bike racks
- Accessible from all sides



Newport (Barrel Roof)

GENERAL INFORMATION

Frame: 6063-T52 Alloy Aluminum fabricated with

Integrated Water Drainage

Finish: Anodized Dark Bronze or Clear (Silver)

Posts: 4" x 4" Tubing

Roof Styles/Materials: GABLE ROOF | BARREL ROOF: 6 mm Twinwall

Polycarbonate, UV Coated FLAT ROOF: 1/4" Endurex 300

Installation: Prefabricated roof for quick assembly. Anchor securely to

level, concrete pad

Bike Racks: Not included

VIEWS



TOP



ISOMETRIC

DIMENSIONS/CAPACITY

Newport /	Length	wiath	КО	ot Heig	RIKES (IVIAX.)	
Clear height 7'			4 L	Ħ.L	ш	U-RACKS
= Fits in 1 parking space			GABI	BARREL ROOF	FLAT ROOF	U-RA
Newport 7-10	== 14' 10 1/2"	7' 8"	9' 4"	8' 10"	7' 6"	10
Newport 7-20	29' 5"	7' 8"	9' 4"	8' 10"	7' 6"	20
Newport 7-30	43' 11 1/2"	7' 8"	9' 4"	8' 10"	7' 6"	30

Newport 8	Length	Width	Roof Height			Bikes (Max.)
Clear height 8'			GABLE	BARREL ROOF	FLAT	MAX- RACK STANDS
Newport 8-20 🗲	 14' 10 1/2"	7' 8"	10' 4"	9' 10"	8' 6"	20
Newport 8-40	29' 5"	7' 8"	10' 4"	9' 10"	8' 6"	40
Newport 8-60	43' 11 1/2"	7' 8"	10' 4"	9' 10"	8' 6"	60

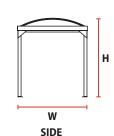
^{*}Bike capacity varies with rack style







FRONT



Newport for Parking Lots 1 Space = 10 to 16 Bikes Newport 7-10 and Newport 8-16 fit in one standard parking space.











Newport (Gable Roof)

Newport (Barrel Roof)

OPTIONS/ACCESSORIES

- Custom Branding, Graphics and Signage
- Solar Lighting
- Public Bike Repair Accessories
- Powder Coating in RAL or Custom Colors
- Corral Panels in Perforated Aluminum; Graphics optional
- Aluminum Bike Corral Railing



Newport w/Corral Panels

FRAME FINISHES

Anodized Aluminum, 6063-T52 Alloy (Standard)





ROOF







6mm Polycarbonate, UV Coated / Roof: GABLE | BARREL



Translucent sheets with ribbed core. Impact resistant and light weight.

Clear (80% Light Transmission)
White (45% Light Transmission)
Bronze Tint (45% Light Transmission)

1/4" Endurex 300 / Roof: FLAT



Features Aluminum on both sides of a solid thermoplastic core. Endurex 300 combines all the best features of moisture and impact resistance with excellant rigidity.

Black or Silver