Ridgefield is a sturdy bike shelter with a classic gable roof that compliments a variety of surroundings. With accessibility from two sides and 9' wide roof, the Ridgefield also accommodates our 2-sided MaxRack Stands to double bike parking capacity. Available with polycarbonate or multi-rib metal roof.

Class 2 Bike Shelter: Semi-enclosed, canopy style

- 9' wide roof provides excellent coverage
- Flat base plate for surface mounting
- Polycarbonate or Multi-Rib Metal roof
- Easy access from two sides



Ridgefield - Double

GENERAL INFORMATION

Frame: Steel

Posts: 3" x 3" x 1/4" Square Tubing

Finish: Powder Coated TGIC Polyester Paint

RAL and custom colors available

Roof Materials: 6 mm Twinwall Polycarbonate, UV Coated or

26 Ga. Multi-Rib (PBR) Galvalume®

Installation: Anchor securely to level, concrete pad

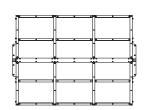
Bike Racks: Not included

DIMENSIONS/CAPACITY*

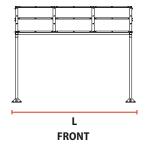
	Length	Width	Roof Height	Bikes (Max.)	Bikes (Max.)
Ridgefield				MAX- RACK STANDS	U-RACKS
Ridgefield - Single	12' 10"	9' 3"	9' 11"	16	8
Ridgefield - Double	24' 7"	9' 3"	9' 11"	32	16
Ridgefield - Triple	36' 4"	9' 3"	9' 11"	48	24
Ridgefield XL					
Ridgefield XL - Single	16' 3"	9' 3"	9' 11"	20	10
Ridgefield XL - Double	31'6"	9' 3"	9' 11"	40	20
Ridgefield XL - Triple	46' 9"	9' 3"	9' 11"	60	30

^{*}Bike capacity varies with rack style

VIEWS

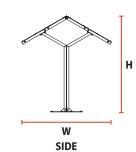








ISOMETRIC





Ridgefield w/Multi-Rib (PBR) Galvalume® Roof







Ridgefield - Single



Ridgefield - Double

Ridgefield - Single

OPTIONS/ACCESSORIES

- Custom Branding, Graphics and Signage
- Solar Lighting
- Public Bike Repair Accessories

FRAME COLORS

Powder Coating: RAL Colors (custom colors available)

9005	9010	3001	7035	7045	5005	5003	6002	6005
Jet			Light		Signal	Sapphire		

ROOF

6mm Twinwall Polycarbonate, UV Coated



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

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

26 Ga. Multi-Rib (PBR) Galvalume®



Steel coated with 45% zinc and 55% aluminum alloy. Durable, smooth finish, rustproof and fade resistant. PBR (Purlin Bearing Rib) provides superior overlap between panels and seals out the elements. Colors available