

Top Caps For Ironridge Ground Mount



Price: CAD \$79.00 - CAD \$99.00

SKU: IRTOPCAP-SGA

Product Categories: [Ground Mounts](#), [Mounts](#), [Supply](#)

Product Tags: [canada](#), [ground mount](#), [ironridge top cap](#), [ironridge top cap canada](#), [pipe top cap](#)

Product Page:

<https://www.modernoutpost.com/product/top-caps-for-ironridge-ground-mount/>

Product Variants

- Top Caps For Ironridge Ground Mount - 2" ()
- Top Caps For Ironridge Ground Mount - 3" ()

Product Summary

The Ironridge heavy duty cast aluminum IronRidge Top Caps secure quickly and

easily to galvanized schedule 40 pipe (ASTM A53 Grade B) or mechanical tubing (i.e. Allied Flo-Coat, Gatorshield, Gatorshield-Plus) piers with with 2 set screws. Available in sizes that fit either 2" or 3" steel pipe and mechanical tubing, the top cap supports cross pipes with U-bolt hardware.

Product Description

The Ironridge heavy duty cast aluminum IronRidge Top Caps secure quickly and easily to galvanized schedule 40 pipe (ASTM A53 Grade B) or mechanical tubing (i.e. Allied Flo-Coat, Gatorshield, Gatorshield-Plus) piers with with 2 set screws. Available in sizes that fit either 2" or 3" steel pipe and mechanical tubing, the top cap supports cross pipes with U-bolt hardware.

The top caps are manufactured using cast aluminum ALMAG 535 and come with a mill finish. As a reminder, the substructure pipe and mechanical tubing are not included.

Available Top Cap Models...

70-0200-SGA SGA Top Cap at 2", Mill

70-0300-SGA SGA Top Cap at 3", Mill

Part Of The Ironridge Ground Mount System

The IronRidge Ground Mount System scales to support a wide range of site and terrain challenges. This system consists of components that allow for installer-supplied steel pipe or mechanical tubing to combine with the XR1000 rail assembly for simple, rapid, cost effective ground mounting.

Pipe Specifications...

2" Pipe/Tubing Outside Diameter = 2.375" (2 3/8")

3" Pipe/Tubing Outside Diameter = 3.5"

2" Schedule 40 Pipe Wall Thickness = 0.154"

2" Allied Mechancial Tubing Wall Thickness = 0.109"

3" Schedule 40 Pipe Wall Thickness = 0.216"

3" Allied Mechancial Tubing Wall Thickness = 0.165"

Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: .4 kg
- Pipe Size: 2", 3"