FlashFoot2 Solar Attachment & Flashing by Ironridge



Price: CAD \$38.99 - CAD \$42.99

Product Categories: Rooftop Attachments, Composite Shingle, Ironridge, Mounts, Rooftop Racking Systems, Shop

Product Tags: black, canada, FF2-01-B2, FF2-01-M1, flash foot, flashfoot 2, flashfoot 2, flashfoot 2 canada, flashing, ironridge, ironridge flashfoot 2, ironridge flashfoot 2 canada, mill

Product Page:

https://www.modernoutpost.com/product/flashfoot2-solar-attachment-flashing-by-ironridge/

Product Variants

- FlashFoot2 Solar Attachment & Flashing by Ironridge Mill ()
- FlashFoot2 Solar Attachment & Flashing by Ironridge Black ()

Product Summary

The Strongest Attachment in Solar! IronRidge FlashFoot2 raises the bar in solar roof protection. The unique water seal design is both elevated and encapsulated, delivering redundant layers of protection against water intrusion. In addition, the twist-on Cap perfectly aligns the rail attachment with the lag bolt to maximize mechanical strength.

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FlashFoot2 Features...

Twist-On Cap

FlashFoot2's unique Cap design encapsulates the lag bolt and locks into place with a simple twist. The Cap helps FlashFoot2 deliver superior structural strength, by aligning the rail and lag bolt in a concentric load path.

Benefits of Concentric Loading...

Traditional solar attachments have a horizontal offset between the rail and lag bolt, which introduces leverage on the lag bolt and decreases uplift capacity. FlashFoot2 is the only product to align the rail and lag bolt. This concentric loading design results in a stronger attachment for the system.

Three-Tier Water Seal

FlashFoot2's seal architecture utilizes three layers of protection. An elevated platform diverts water away, while a stack of rugged components raises the seal an entire inch. The seal is then fully-encapuslated by the Cap. FlashFoot2 is the first solar attachment to pass the TAS-100 Wind-Driven Rain Test.

Single Socket Size

A custom-design lag bolt allows you to install FlashFoot2 with the same 7/16" socket size used on other Flush Mount System components.

Installation Ease

Alignment Markers

Quickly align the flashing with chalk lines to find pilot holes.

Rounded Corners

Makes it easier to handle and insert under the roof shingles.

Reinforcement Ribs

Help to stiffen the flashing and prevent any bending or crinkling during installation. Testing & Certification

Structural Certification

Designed and Certified for Compliance with the International Building Code & ASCE/SEI-7.

Water Seal Ratings

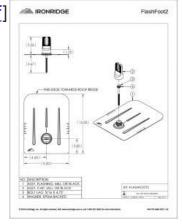
Water Sealing Tested to UL 441 Section 27 "Rain Test" and TAS 100-95 "Wind Driven Rain Test" by Intertek. Ratings applicable for composition shingle roofs having slopes between 2:12 and 12:12.

UL 2703

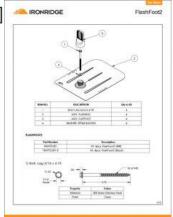
Conforms to UL 2703 Mechanical and Bonding Requirements. See Flush Mount Install Manual for full ratings.



] FlashFoot2® Tech Brief]



] FlashFoot2® Install Manual]



] FlashFoot2® Cut Sheet]

Product Attributes

- Dimensions: 31 × 22 × 2 cm

- Weight: .4 kg

- Finish: Mill, Black

Product Gallery

