

# A SIMPLE SOLUTION FOR YOUR FLAT ROOF PV INSTALLATIONS

## THE PRODUCT

A simple solution for your flat roof PV installations. hb solar Canada Inc. has designed a sleek and lightweight rodent-proof barrier that simply fastens onto the back of the module, keeping in line with the modules' junction boxes. This rodent-proofing barrier protects all DC conductors as they make their way to the Fronius Symo SnapINverter.

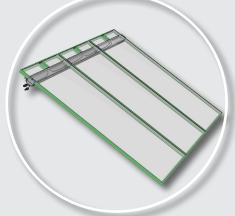
## WHY RODENT PROTECTION?

- Rodent damage can lead to voided warranty for the module
- Peace of mind for 20+ years
- Maximize production with less downtime

# **FEATURES AND BENEFITS**

- Low cost solution to rodent proof your investment and comply with CEC 2015 guidelines
- · Reduces O&M costs long term
- Easy to install with flexible PVC material that is non-conductive, weather resistant, and light weight





# AODA Compliance Statement Fronius will make written information and other forms of communication material accessible upon request.

# SATISFY CEC 2015 CODE REQUIREMENTS & MAXIMIZE SAFETY:

The Fronius & hb solar Canada Inc. solution ensures that there is no greater than 1.3 cm of exposed PV wire anywhere on your flat roof PV array. This is an exceptional and cost effective solution for rodent protection. It's an ideal alternative to installing retrofit-style optimizers and microinverters that require almost double the connections.

#### Fronius Canada Ltd.

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