

## GENERAL DESCRIPTION

**PRODUCT NAME:** CLASSIC Oxford Shingle  
**DESCRIPTION:** Aluminum Shingle Roofing System  
**USE:** Residential and light commercial roofs and mansards

**CANADA DISTRIBUTOR:**  
 Classic Products Roofing Systems Inc.  
 275 Watline Ave., Mississauga, ON L4Z 1P3  
**1-866-969-7663**  
 info@classicproducts.ca | www.classicproducts.ca

**MANUFACTURER:** Isaiah Industries Inc.

## FINISH

CLASSIC Oxford Shingle is coated with a baked-on protective primer and Kynar 500 or Hylar 5000 top coat to provide a high quality finish.

Kynar 500 and Hylar 5000 are trade names for polyvinylidene flouride resin. Panel backs are finished with a protective clear coat.

Also available in Thermobond Custom Colours.

## CLASSIC OXFORD SHINGLE



### Four-Way Interlocking Design

**Exposure Height: 12"**  
**Exposure Width: 60"**  
**Thickness: .024"/.61 mm**  
**Weight/Square: 40 lbs**

» Flashings and matching coilstock are made of .024"/.61 mm 3105 H27 aluminum alloy sheet stock with a yield strength of 26 400 psi and tensile strength of 30 000 psi.

- » All pre-formed panels including pre-formed accessories and flashing
- » Metal Construction Association Certified Premium Roofing Panels
- » Optional fitted foam inserts for high traffic areas
- » LEED Credit Eligible

## INSTALLATION

- » **Minimum Pitch 3:12**
- » Applied over minimum 3/8" decking
- » May be applied over existing composition roofing provided the existing roofing is smooth. Curled or irregular roofing should be removed or replaced
- » Entire roof must be covered with at least one layer of 30 lb felt or equivalent
- » Four-way interlocking panels are secured to the roof using 6 nail clips attached to panel's top lock allowing panel to expand and contract as necessary

**Scope:** The scope of work includes but is not limited to, the installation of all pre-formed panels, pre-formed accessories and field formed accessories such as miscellaneous flashings and attaching devices as well as sealant.

**Note on Dissimilar Materials:** Aluminum materials should not be installed in contact with dissimilar metals, or other corrosive nonmetallic materials that might be wet continually. Dissimilar materials should be painted or otherwise protected when in contact with aluminum. Do not permit water from copper flashing to drain over aluminum products.