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## MARCO ISLAND

### Metal roof offers island home protection from sun and storms

Marco Island, Fla., offers a tropical climate, a gorgeous coastline and picture-postcard sunsets, among many other treats for the senses. However, this barrier island located off the coast of Naples, Fla., also can find itself in the crosshairs of approaching hurricanes. That was certainly the case on Sept. 11, 2017, when Hurricane Irma made landfall there, with wind speeds of 130 mph. With hazards like Irma always a possibility, residents have learned to pay attention to their roofing materials.

One private residence located directly on Robins Bay, designed by Marco Island firm WHL Architecture, features a PAC-CLAD roof from Petersen intended to stand up to such storms. Local firm Moore Roofing Co. installed 10,000 sq. ft. of Snap-Clad .032-gauge panels featuring a Cityscape finish on the home. The standing-seam panels feature a continuous interlock to ensure weather tightness. Plus, a 30-year, non-prorated warranty ensures finishes are guaranteed not to fade, even with ongoing exposure to sun and salt air.

Petersen, a Carlisle company, manufactures PAC-CLAD architectural metal cladding systems in multiple gauges of steel and aluminum. PAC-CLAD products include hidden- and exposed-fastener wall panels, standing seam roof panels, flush- and reveal-joint wall panels, vented or solid soffit panels, perforated metal, coil and flat sheet, composite panels, column covers, plus fascia and coping. All are available in a Kynar-based 70% PVDF Fluoropon coating in 46 standard colors and 16 wood grain finishes that include a 30-year finish warranty. Most colors meet LEED requirements and are rated by the Cool Roof Rating Council. Custom colors and weathertightness warranties are offered. BIM and CAD documents are available for most products. Founded in 1965, Petersen's facilities are located in Illinois, Georgia, Texas,

Maryland, Arizona and Washington. For information on the complete line of Petersen's PAC-CLAD metal products call 800-PAC-CLAD, visit [pac-clad.com](http://pac-clad.com) or write to [info@pac-clad.com](mailto:info@pac-clad.com).

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