



PROTECTION FROM A HURRICANE'S SUSTAINED WINDS



Solar Stack patented mounts are applied with a Miami-Dade NOA approved construction foam adhesive. With more contact points on the roof than a traditional solar racking system, Solar Stack is able to withstand the strongest winds.

Hurricane Ian was a large and destructive Category 4 Atlantic hurricane. With wind speeds of 150mph+ and gusts over 200mph+ Ian was the deadliest hurricane to strike the state of Florida since the 1935 Labor Day hurricane.

► Venice Beach, FL

Sustained winds of 135 mph for 2 hrs with gust of 160 mph+



► Sarasota, FL

Sustained winds of 120 mph with gust over 150 mph+



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