## Why screen enclosures fail

They aren't like a house, where wind hits a wall and passes around it.

Without sufficient airflow, and bracing, screen enclosures twist and collapse

With screen enclosures, hurricane winds hit one water-soaked screen wall, then pass through and push against the far wall from the inside, while also pushing up the top. Wind

that does deflect around the outside of the enclosure tugs at it from behind. Without sufficient bracing, an enclosure twists and crumples when subjected to these forces.



