

The classic AWI VAULT® — now with an insulated curb for today's building demands.

RPH is excited to introduce our brand-new AWI VAULT®. The new and improved system features a pre-insulated curb with R-41.9 thermal resistance integrated directly inside the curb, eliminating the need for separate ice wings or field-installed insulation. This design improves performance, simplifies installation, and brings measurable cost and sustainability advantages to every project.

AVAILABLE SIZES

Choose from 3 proven VAULT® configurations, Small, Medium, and Mega.





NOW WITH A HIGHER
R-VALUE INSULATED CURB!

KEY BENEFITS OF OUR NEW AWI VAULT®

- Smaller Rooftop Footprint: Eliminates the ice wing, freeing up valuable rooftop space.
- Easier, More Reliable Installation: Fewer steps, less coordination, faster installs and reduced error risk.
- ✓ Material Cost Savings: Fewer materials, less packaging waste and lower transportation costs.
- **Labor Cost Savings:** For the installers, it shortens install time by simplifying steps.
- Higher R-Value with Built-In Performance
 Benefits: Submittal documents and Revit® Design
 details are available upon request.
- Reliable Performance: Factory assembly delivers consistent thermal performance, avoiding variations in field-applied insulation.
- **Risk Reduction:** Lowers liability by reducing trade coordination complexity and installation errors.

Need to talk to our team? Visit our website to fill out a contact form—we're here to help you find the best fit for your project.

