

Featured Article: Curtain Wall Glazing Assemblies

“Curtain Wall Glazing Assemblies,” by the Air Barrier Association of America (ABAA) reviews curtain wall glazing systems and the integration with adjacent building enclosure air and water control components.

The article reviews this often missed or misunderstood interface to maintain a continuous air barrier. Topics include:

- Curtain wall assemblies: stick built and unitized
- Accommodating movement and anchorage
- Air, water, and thermal control
- Drainage accommodation
- Construction sequencing
- Chemical and adhesive material compatibility



Laboratory Performance Mock-up Testing
AAMA 501.1



Smoke Tracer, ASTM E186

[Read the Entire Article](#)

York Flashings Supports the Industry



York Flashings has been presenting at the IMI Flashing Rodeo events in New York state this winter. The educational seminars were followed by live mock-up demonstrations, and group discussions that focused on various applications of flashing products. We are genuinely appreciative of the International Masonry Institute's continued commitment to educate and train the industry.



The educational event was held at the International Masonry Institute in Albany, NY



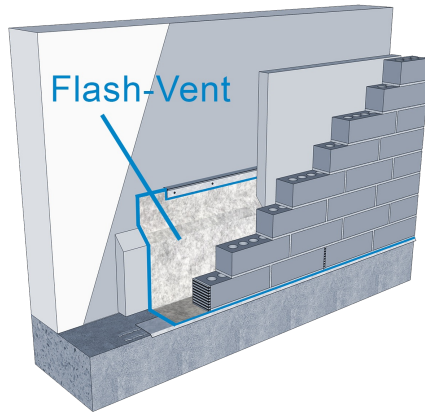
Mockup used for hands-on training with York 304 SA stainless steel flashing



Seminar included a hands-on training and practice on flashing transitions

[Read More about this Recent Event](#)

Product Highlight: Flash-Vent SA SS



Self-Adhering Stainless Steel Drainage Plane Flashing

Flash-Vent SA SS is self-adhering flashing with butyl adhesive designed with a flexible 2 mil sheet of type 304 stainless steel laminated to a polymer drainage fabric. The hydrophobic, wicking drainage fabric continually “self-dries” or weeps, eliminating excess water build-up and helping to keep the wall assembly and critical transitions dry.

Order your sample today and view our extensive Flash-Vent detail library to see if Flash-Vent is right for your spec.

[Order Sample](#)

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Project Profile: Sanford High School



Maine Masonry installed Flash-Vent SS in the Sanford Regional High School & Technical Center. The project team chose Flash-Vent SS due to its competitive costs, life of the wall warranty, and active drainage features.

Visit York Flashings at the ABAA National Conference

air barrier
abaa
association of
america



ABAA Building Enclosure Conference

Hyatt Regency Denver
Denver, Colorado
May 1-2, 2023

York Flashings invites you to come learn from leading building science experts at the ABAA Conference. Visit us at the expo to learn more about how we can help you solve complex air barrier transitions.

[Read More and Register Now](#)



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Specializing in transition membranes and through-wall flashing, York has been inventing and producing flashings since 1935. As the leader in commercial and residential flashing industry, York has led the charge to create flashings that are compatible with the air barriers and insulations that populate the cavity wall.

York Flashings | 43 Community Drive, Sanford, ME 04073 800-551-2828

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