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Dear Recipient,

In summer, warmer temperatures, longer days, and frequent rain drive increased construction activity across the building envelope. As roofing and exterior work accelerate, managing bulk water from above and supporting effective drainage become essential to protecting assemblies and maintaining long-term performance.

Metal roofing systems are durable and high-performing, but without proper separation and drainage beneath the panels, trapped moisture can compromise both the roof assembly and the structure below.

That's where DELTA®-TRELA makes the difference. This vapor-permeable roof underlayment with an integrated drainage layer helps manage incidental moisture beneath metal roofing while allowing vapor to escape, supporting faster drying and long-term protection.

If you're planning or installing metal roofing this season, we're here to help you build it right from the start. [Let's connect.](#)

Michael Hooper
Building Science Manager
Dörken Systems Inc.



Product Spotlight:

Product Spotlight: DELTA®-TRELA

Summer storms and rain can test any roofing assembly. DELTA®-TRELA is engineered specifically for use beneath metal roofing systems to provide enhanced drainage, separation, and vapor permeability in one integrated solution.

Its three-dimensional monofilament structure creates a continuous drainage space beneath metal panels, allowing water to drain away effectively while promoting airflow and drying. This separation also helps reduce the risk of corrosion on the underside of metal panels caused by trapped moisture.

At the same time, DELTA®-TRELA remains highly vapor permeable, allowing moisture vapor from within the assembly to escape rather than accumulate.

The result?

- Improved drainage beneath metal roofing
- Reduced risk of condensation-related corrosion
- Enhanced drying potential
- Long-term system performance

[LEARN MORE](#)

How to install DELTA®-DRAIN

Metal roofs are known for their durability, longevity, and energy efficiency.

But even the highest-performing metal roof depends on what's installed beneath it. Choosing the right underlayment is critical to managing condensation, supporting drainage, and protecting the structure over the long term.

In this episode of *The Build Show* with Matt Risinger, the focus turns to best practices for metal roof assemblies, including what makes an effective underlayment.

If you're specifying or installing metal roofing this season, this review is worth the watch.

[WATCH THE REVIEW](#)



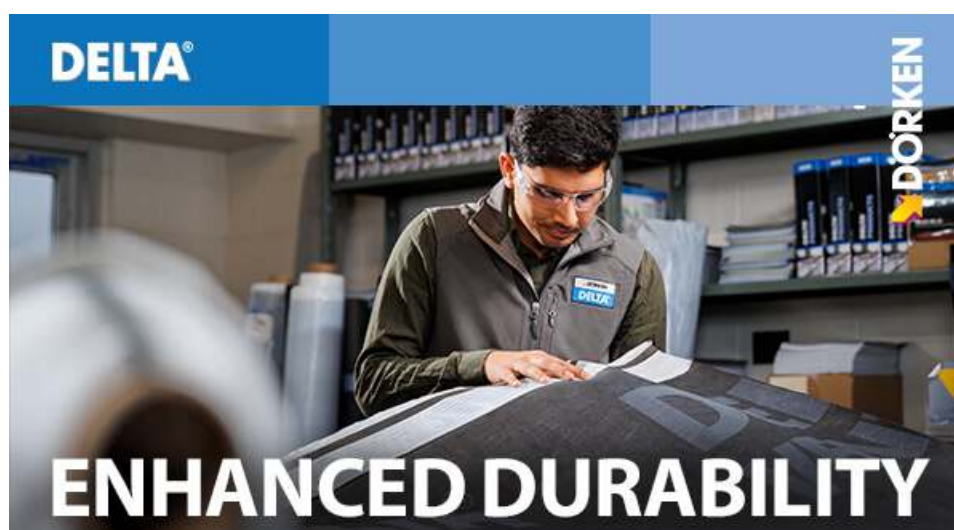
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Last year, we announced key upgrades to our most trusted air and moisture barriers — including **DELTA®-VENT SA** — giving crews more flexibility, better durability, and longer UV protection than ever before.

Haven't seen what changed? Read our quick recap of how these durability improvements help wall systems perform through real-world delays, tough weather, and modern specs.

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