



Eliminate Façade Delays. **Protect Your Schedule.**

*How Arrowhead's non-sequential
installation system reduces project risk
and prevents costly delays.*

INSTALL IN ANY ORDER.
STAY ON SCHEDULE.
AVOID LIQUIDATED DAMAGES.



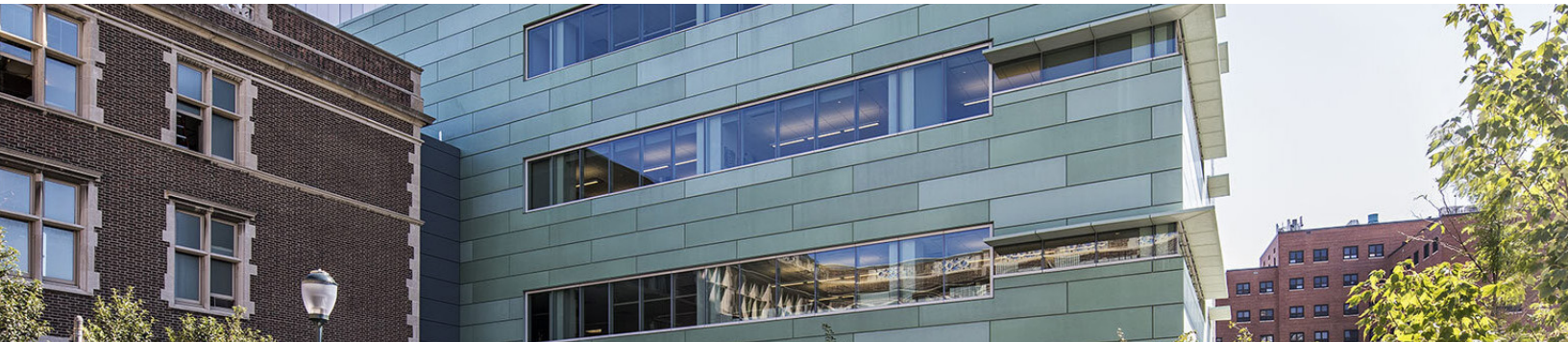
Every Day of Delay *Costs You.*

In commercial construction, façade work is one of the top three causes of project delays and one of the hardest to recover from.

Sequential installation systems trap crews behind other trades, creating idle time and compounding schedule risks. Each day of delay can lead to tens of thousands in liquidated damages, subcontractor friction, and reputational loss.

Arrowhead's patented façade system eliminates this problem at its source.

By enabling **non-sequential installation**, Arrowhead allows crews to work wherever access is available, reducing idle time, maintaining momentum, and safeguarding your project timeline.



The Result:

- ✓ Up to **50% reduction in installation time**
- ✓ **Zero trade bottlenecks**
- ✓ **Fewer RFIs and change orders** related to façade work
- ✓ Proven compliance with AAMA 508/509

Traditional Systems = Sequential Risk

- ! Panel installation depends on other trades completing adjacent work.
- ! Weather delays stall entire façades, not just sections.
- ! Crews sit idle, costing \$8,000–\$12,000 per day in labor and overhead.

Arrowhead System = Sequencing Freedom

- ✓ Crews can install in any order, around open zones.
- ✓ Delays from other trades no longer cascade into schedule impacts.
- ✓ Continuous progress means no costly downtime or manpower waste.

Case Example:

Thompson Construction — 180,000 sq ft Medical Center Project

Challenge

Weather delays and trade overlap caused 2-week façade stall.

Solution

Switched to Arrowhead mid-project, enabling non-sequential install.

Result:

Recovered 10 lost days.
Avoided \$500,000 in potential liquidated damages.
Completed on time, under budget.

"All went well. Our installers really liked your system."

– General Contractor, NY

Sequential System:

Stop-start pattern with trade conflicts

Arrowhead System:

Smooth continuous timeline with "Available Zone Install"

Summary:

Arrowhead's non-sequential façade system turns your biggest schedule risk into your most controllable variable.

More flexibility. More predictability. Fewer surprises.

Want to understand how much time and money Arrowhead could save on your next project?

Contact us to review your project timeline and estimate potential cost avoidance.

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Patented T-Clip System | AAMA 508/509 Certified | Proven Schedule Control | Made in the USA

