



Design Without Limits: **The Hidden Fastener Advantage**

*How Arrowhead's concealed T-Clip
system preserves design integrity and
simplifies installation.*

CLEAN LINES.

SEAMLESS AESTHETICS.

PROVEN PERFORMANCE.

Every Detail Matters *in Design.*

In modern architecture, every line and joint communicates intent. Yet even the most thoughtful façade designs are often compromised by visible fasteners, alignment limits, or system constraints.

Arrowhead's **hidden T-Clip system** eliminates those compromises. It provides a **flush, seamless surface** that maintains the purity of your design intent with no visible fasteners, rivets, or inconsistent reveals.

Why Architects Choose Arrowhead:

- ✓ **Aesthetic Integrity**
Hidden fasteners create clean, modern façades.
- ✓ **Design Freedom**
Compatible with all major ACM brands and panel sizes.
- ✓ **Code Confidence**
Fully AAMA 508/509 tested and certified.
- ✓ **Simplified Coordination**
Non-sequential installation allows flexible scheduling between trades.

Whether you're designing a high-rise, an education center, or a boutique retail space, Arrowhead helps you execute your vision without compromise.

System Advantages

Seamless Visuals, Simplified Installation

Arrowhead conceals structural components behind the panel face, allowing uninterrupted design lines and precise alignment.

Multi-Brand Compatibility

Works seamlessly with major ACM panel brands such as Vitrabond, Alucobond, Reynobond, Alpolic, and more.

Performance Certified

Tested to **AAMA 508/509** standards for air and water infiltration, system drainage, and pressure equalization.

Time Savings for GC Coordination

Non-sequential installation lets your specification work harmoniously with evolving site conditions meaning less coordination stress and fewer RFI delays.

Patents

Patent Number: 10,017,947

Patent Number: 10,208,484

Patent Number: 10,087,639

Patent Number: 9,777,486

Patent Number: 9,903,123

Patent Number: 10,180,004

Multiple U.S. Patents Pending

Canadian patents Pending

Australian Patents Pending

United Arab Emirates Patents Pending

European Union Patents Pending



AAMA 508/509 Compliant



Made in the USA

Download the CAD Details and Specification Sheets to see how Arrowhead fits seamlessly into your next project.

860-242-2711 • helpdesk@fairview-na.com • fairview-na.com/arrowhead

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

