

# RapidWrapCI®

Complete Continuous Insulation System

## Energy Performance and Fire Safety. One Tested System.

RapidWrapCI® is Fairview Architectural's complete continuous insulation assembly — engineered to wrap your building in superior thermal performance without thermal bridges, while meeting the industry's most demanding fire safety requirements. It integrates Arrowhead® FLEX or LEAN installation with polyiso or mineral wool insulation and your choice of Vitrabond FR® or Vitraplate® cladding — tested as a complete assembly, documented for submission, and backed by a high warranty.

## Three Reasons Architects Specify RapidWrapCI®



### True Continuous Insulation

No standoffs or sub-girts that create thermal bridges. Uninterrupted insulation layer across all structural members — ASHRAE 90.1 compliant, energy modeling supported.



### NFPA 285 Certified

Large-scale fire-tested as a complete assembly. Every component documented and code-compliant — the submittal package your building officials will accept, first time.



### Fully Engineered

One engineered system. Complete compatibility between insulation, attachment, and cladding. No component finger-pointing, no gaps in coverage.

**NFPA 285**

large-scale fire tested

**ASHRAE 90.1**

energy code compliant

**0**

thermal bridges

**1**

full package



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## System Components

|                          |                                                                                                                                                   |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Insulation Layer</b>  | Polyiso or non-combustible mineral wool — choice based on climate zone, fire requirement, and R-value target. No standoffs or sub-girts required. |
| <b>Attachment System</b> | Arrowhead® FLEX or LEAN — non-sequential T-clip installation with hidden fasteners. Compatible with the insulation layer without penetrating it.  |
| <b>Cladding Options</b>  | Vitrabond FR® (fire-retardant ACM) or Vitraplate® (solid aluminum, non-combustible). Full Vitranar® finish range on both.                         |
| <b>Documentation</b>     | NFPA 285 fire-test reports, ASHRAE 90.1 compliance data, CAD details, 3-part CSI specs, LEED contribution data                                    |
| <b>Warranty</b>          | High warranties backing high quality products                                                                                                     |

### Specification in Four Steps

- Define climate zone, R-value target, and fire compliance requirement (NFPA 285 or non-combustible)
- Select cladding (Vitrabond FR® or Vitraplate®) and Arrowhead® attachment system (FLEX or LEAN)
- Download ready-to-use 3-part CSI specs, CAD assemblies, and fire/energy compliance documentation
- Submit with Fairview's technical team available for direct engineering support throughout plan review



Request Documentation Package:  
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