

SUBMITTAL REVIEW**CLIENT NAME:** Vails Gate Fire Department**PROJECT TITLE:** Vails Gate FD - New Firehouse**SUBMITTAL No.:** 238236-1**H2M PROJECT No.:** VGFD2001**SUBMITTAL NAME:** Radiant Heaters PD**SUBMITTAL REVIEW**

**REVIEW IS FOR GENERAL COMPLIANCE WITH CONTRACT DOCUMENTS.
NO RESPONSIBILITY IS ASSUMED FOR CORRECTNESS
OF DIMENSIONS OR DETAILS**

- | | |
|---|---|
| <input checked="" type="checkbox"/> NO EXCEPTIONS TAKEN | <input type="checkbox"/> SUBMIT SPECIFIED ITEM |
| <input type="checkbox"/> MAKE CORRECTIONS NOTED
<small>(RESUBMISSION NOT REQUIRED)</small> | <input type="checkbox"/> NO ACTION TAKEN
<small>(REVIEW IS THE RESPONSIBILITY OF ANOTHER PARTY)</small> |
| <input type="checkbox"/> REVISE & RESUBMIT | <input type="checkbox"/> NO ACTION TAKEN
<small>(THIS SUBMITTAL IS NOT REQUIRED BY THE CONTRACT)</small> |
| <input type="checkbox"/> REJECTED - SEE REMARKS | <input type="checkbox"/> RECEIVED FOR RECORD |

Corrections or comments made on the shop drawings during this review do not relieve contractor from compliance with requirements of the drawings and specifications. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for: confirming and correlating all quantities and dimensions; selecting fabrication processes and techniques of construction; coordinating their work with that of all other trades; and performing the work in a safe and satisfactory manner.

H2M architects + engineers

Date: 03/21/2023

By: MJV

Rev.: 2020-05-20

Comments:

Contractor to confirm quantities.

CONTRACTOR'S COMPANY NAME
ADDRESS

SUBMISSION TRANSMITTAL FORM
CLIENT NAME: Vails Gate Fire District
PROJECT TITLE: VGFD2001-New Firehouse

H2M PROJECT NO.: VGFD2001

Product, Item, or System Submitted:	Finned-Tube Radiant Heaters Product Data		
Submission Date:	3/15/2023	Submission Log No.:	238236-1
Specification Section:	238236	Paragraph Reference:	1.02/A
Contract Drawing Reference(s):			
Manufacturer's Name:			
Manufacturer's Mailing Address:			
Manufacturer's Contact Information:	Name	() Tel. no.	Email
Supplier's Name:	Joseph Lombardo Plumbing & Heating		
Supplier's Mailing Address:			
Supplier's Contact Information:	Name	() Tel. no.	Email
This item is a substitution for the specified item:	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes	
<p>KEY CONSTRUCTION SERVICES, LLC</p> <p>Project No: VGFD2001</p> <p><small>Reviewed for General Acceptance Only. This review does not relieve the Subcontractors or Suppliers of responsibility for making the work conform to the requirements of the contract. The Subcontractor and Suppliers are responsible for all dimensions, correct fabrication and accurate fit with the work of other trades.</small></p> <p><u>SUBJECT TO ARCHITECT AND OR ENGINEER APPROVAL</u></p> <p>Signed <i>Joseph Manfredi</i> (PM) Date: 3/15/2023</p> <p>Contractor's Approval Stamp with Signature & Date</p>		<p><u>Contractor's Brief Comments or Remarks</u> (attach separate letter as needed):</p> <p>By making this submission, we represent that we have determined and verified all field measurements and dimensions, field construction criteria, site and building constraints in terms of limitations in moving the item into the enclosed space, materials, catalog and model numbers and similar data and that we have checked and coordinated this submission with other work at or adjacent to the installed location in accordance with the requirements contained in the Contract Documents.</p>	

END OF SECTION 013300

Joe Lombardo

Plumbing & Heating of Rockland, Inc.

321 Spook Rock Road
Suffern, NY 10901
Ph. 845-357-6537 Fx 845-357-8529
E: info@josephlombardo.com
Website: www.josephlombardo.com

Rockland Cty. Plumbing #1000 Rockland Cty. Cooling # 1468
Westchester Cty. Plumbing #460 New Jersey State Plumbing #12702

TO: Key Construction
4246 Albany Post Rd. Suite 1
Hyde Park, NY 12538

LETTER OF TRANSMITTAL

DATE: 3-14-23	JOB NO.
ATTENTION: Joe Manfredi	
RE: Vails Gate Firehouse	

WE ARE SENDING YOU ☐ Attached ☐ Under separate cover via _____ the following items:

☐ Shop Drawings ☐ Prints ☐ Plans ☐ Samples ☐ Specifications

☐ Copy of letter ☐ Change order ☐ _____

EMAIL	DATE	No.	DESCRIPTION
1	3-14-23	238236	SUBMITTAL FIN TUBE RADIATION HEATERS

THESE ARE TRANSMITTED as checked below:

- ☐ For approval ☐ No Exceptions Taken ☐ Resubmit _____ copies for review
- ☐ For your use ☐ Make Corrections Noted ☐ Submit _____ copies for distribution
- ☐ As requested ☐ Rejected ☐ Return _____ corrected prints
- ☐ For review and comment ☐ _____
- ☐ FOR BIDS DUE _____ 20 ____ ☐ PRINTS RETURNED AFTER LOAN TO US

COPY TO: Joe Manfredi

SIGNED: Ronald J. Lombardo

Submittal

Project Name: Vails Gate Fire District

Representative: G&C Sales, LLC

Date March 13, 2023

Reference No: J88476

Submittal Version: R0

Contents of Submittal: Wallfin:
- Specification
- Capacity Data
- Dimension Data
- Elevation Data/Drawing
- Isometric Drawing

Notes:



Wallfin

J88476

Wallfin

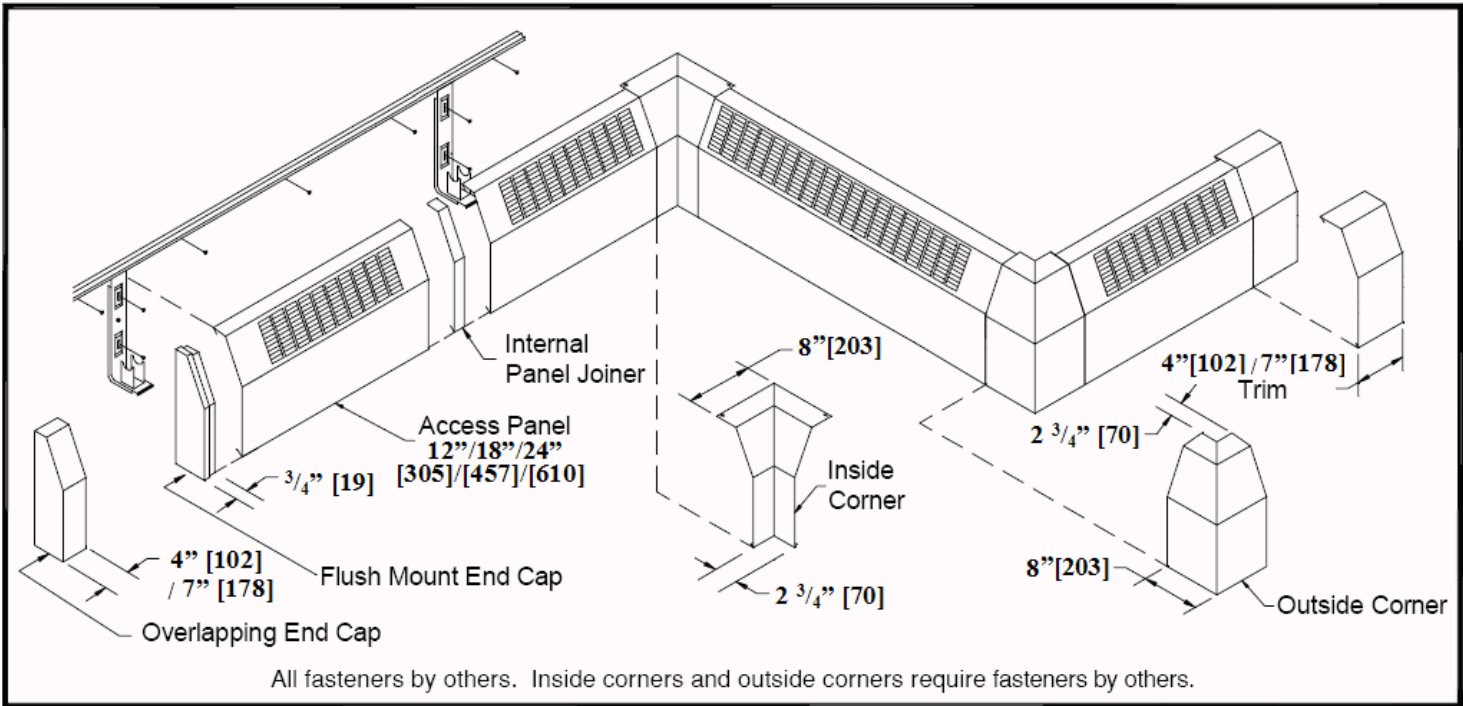
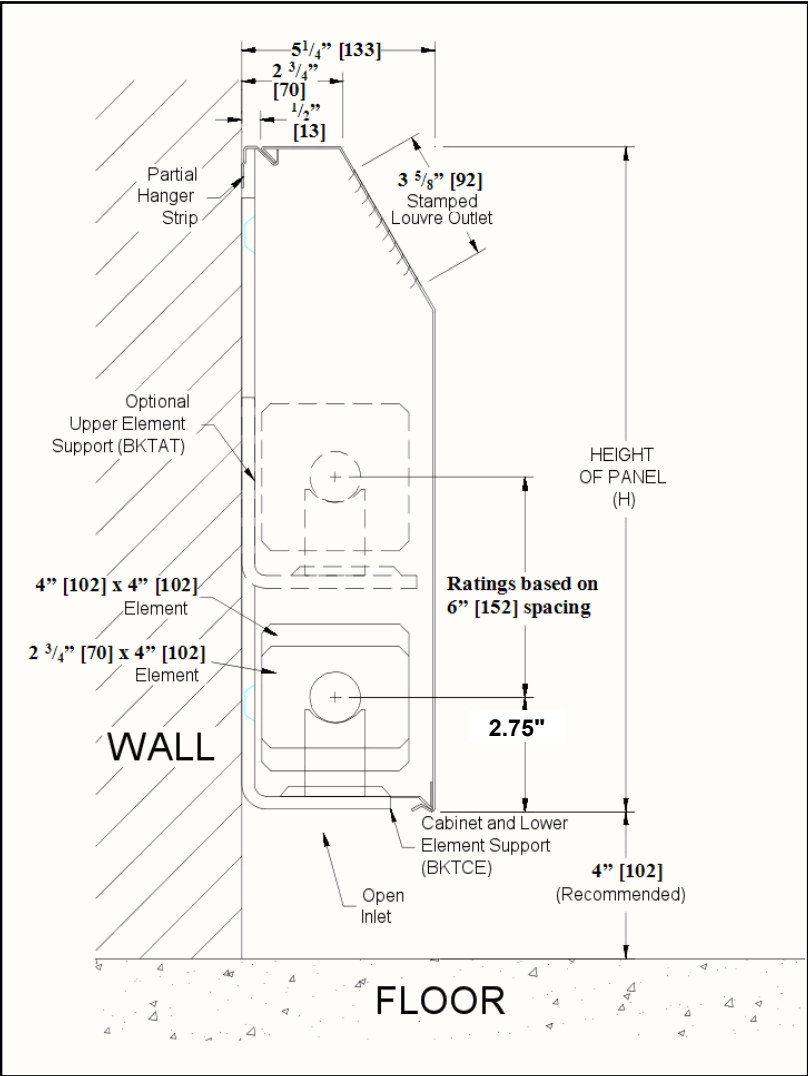
CONFIGURATION

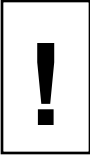
TAG	ft
Family	SWE (Standard Width Enclosure)
Enclosure Style	Slope Top
Height (H) (in)	12.00
Depth (in)	5.25
Outlet	Louvered
Inlet	Open
Gauge / Material	16 gauge, Galvanized Steel
Finish	Standard Baked Enamel - TBA
Dampers	N
Access	N
Inverted	N
Full Back Panel	N
Gasket	N
Element Type	ELMT-24C075
# of Rows	1

PERFORMANCE

Avg Water Temp (°F)	140.0
Entering Air Temp (°F)	65.0
Capacity (BTUh/ft)	590
Fluid	Water
Fluid Percent	100%

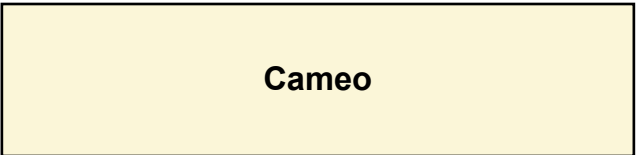
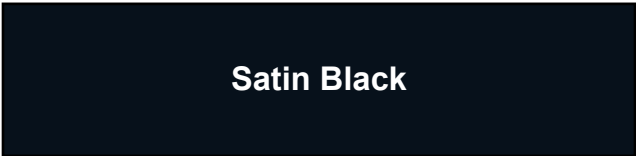
NOTES





Color reproductions are approximate. The actual colors may differ slightly from actual paint color

Sales orders cannot be released for production until a finish color has been assigned.





Primer Finish for Field Painting



IMPORTANT: Primer finish is only recommended for field painting only and is not intended to be a final finish. Best described as a “light gray flash primer”, it has a low gloss flat finish, providing an ideal surface for field applied paint, with no need for any surface preparation prior to field painting, other than to ensure it is free of dust or debris. Color reproduction shown for primer finish is approximate.

Primer Finish
(Not a final paint finish, see above note)