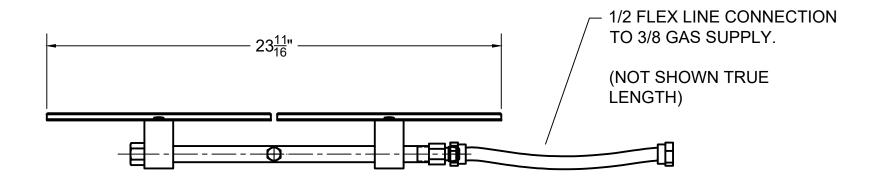
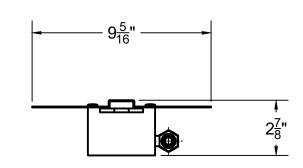


ISOMETRIC VIEW SCALE: N.T.S





FRONT VIEW RIGHT-SIDE VIEW

GENERAL NOTES:

- ISOFLAMES LINEAR BURNERS ARE TESTED/ LISTED TO ANSI Z21.60 (PFS REPORT NO. F19-161).
- THE ISF24LBN BURNER IS DESIGNED ONLY FOR USAGE WITH NATURAL GAS AND MUST ONLY BE INSTALLED WITH THE E-VKN GAS VALVE SYSTEM. THIS VALVE SYSTEM COMES IN A 12" x 12" x 4" NEMA 1 ENCLOSURE AND MUST BE INSTALLED WITHIN 7' OF FIREPLACE. VALVE SYSTEM REQUIRES 120 VAC.

TOP VIEW

- GAS TYPE IS AS INDICATED ON RATING PLATE. DO NOT USE NATURAL GAS BURNER WITH PROPANE. OR A PROPANE BURNER WITH NATURAL GAS. APPLIANCE IS NOT FIELD CONVERTIBLE FOR USE WITH OTHER GASES.
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ISOFLAMES LINEAR BURNER (NG): LISTED ANSI Z21.60 MIN FIREPLACE DIMS (in) BTU PRESSURE: W.C. CHIMNEY **FRONT** PART MAX MIN DEPTH HEIGHT **REAR WIDTH** OPENING SQ **WIDTH** NUMBER **INLET MAX INLET MIN** MANIFOLD IN ISF24LBN 17.5 16 25 24 36K 25K 10.5 3.5 - 1.6



NLESS OTHERWISE STATED, ALL DIMENSIONS ARE IN INCHES				ISOFLAMES 24"		
UNSPECIFIED TOLERANCES			THIRD ANGLE PROJECTION	DESCRIPTION: OVERALL DIMENSIONS/ SPI		
1G.		NCES	PROJECTION	MATERIAL:	IIVILINOIOINO/ C	וכ
۱ <u>۰</u> .	.X	±		VARIES		
٧.	.X	±	(♦) €-+	DRAWN: K.B.H	DATE: 5/1/2025	SI
	.XX	±	$ \downarrow \downarrow \downarrow \downarrow $	APPROVED:	DATE:	
	YYY	_				

LINEAR BURNER (NG) PECIFICATION SIZE: SCALE: DRAWING #: REV 1:5 ISF24LBN-SPEC