

MVF40

VENT-FREE MULTI-SIDED FIREPLACE



The Ultimate in Design, Engineering & Quality

The unit illustrated is an MVF40 Vent Free Multi-Sided Fireplace, GLMVF40MVP Burner System - Liquid Propane, LOGC31 Split Oak Log Set, MVF40PK Peninsula Kit, and MVF40PPK Black Panel Kit.

YOUR BEST CHOICE FOR INSTALLATION ANYWHERE THROUGHOUT YOUR HOME.

FOR MVF40 FIREBOX							
BURNER MODEL	TYPE	FUEL TYPE	BTU INPUT	LOG SET			
Left Hand Burner MVFBL4040MVN MVFBL4040MVP	MILLIVOLT MILLIVOLT	NATURAL PROPANE	26,000-38,000 26,000-34,000	LOGF38 LOGF38			
Right Hand Burner MVFBR4040MVN MVFBR4040MVP	MILLIVOLT MILLIVOLT	NATURAL PROPANE	26,000-38,000 26,000-34,000	LOGF38 LOGF38			
Universal Burner GLMVF40MVN GLMVF40MVP	MILLIVOLT MILLIVOLT	NATURAL PROPANE	25,900-38,200 24,200-30,500	LOGC31 LOGC31			

FEATURES*

- Matchless Pieso Ignition
- ODS Safety Pilot
- Millivolt Control with Variable Flame and BTU Control
- Wall Switch Control
- Decorative Rock

OPTIONAL FEATURES

Polish Brass, Chrome

Refractory Liners – End Panel, Side Panel



Investig BB

Surround (for See-through only) -Antique, Polish Brass, Chrome

Fan Kit

Remote Control - On/Off, Thermostat or Hi/Lo On/Off

Thermostat - Wall Mount Millivolt Thermostat or Programmable Thermostat



MVF40 Fireplace, MVFBL4040MVP Left Burner System, LOGF38 Fibre Split Oak Log Set, MVF40PK Peninsula Kit, MVF40PPK Panel Kit Black



MVF40 Fireplace, MVFBL4040MVP Left Burner System, LOGF38 Fibre Split Oak Log Set, MVF40CK Corner Kit, MGCKBP Grill - Classic Polish Brass



MVF40 Fireplace, MVFBL4040MVP Left Burner System, LOGF38 Fibre Split Oak Log Set, MVF40SK See-Through Kit, MGSKBP Grill - Classic Polish Brass

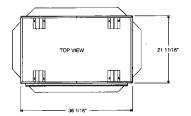
UNIT AND FRAMING SPECIFICATIONS							
MODEL	Height Framing	Depth Framing	Width Framing				
PENINSULA	33 ¹ / ₄ "	20 ⁵ /8″	38 ¹ /8"	[1]			
SEE-THRU	33 ¹ / ₄ "	20 ⁵ /8″	41 ¹ /8"	[2]			
BAY PENINSULA	331/4"	2311/16"	351/16"	[3]			
CORNER	331/4"	23 ³ /4″	38 ¹ /8″	[4]			
ISLAND		See Manual					

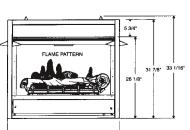
[1] Using Nailing Tabs with 1/2" Facing, Otherwise 379/16"

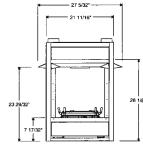
[2] Using Nailing Tabs, Otherwise 401/16"

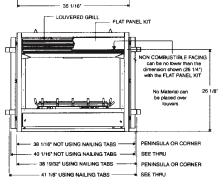
[3] Using Nailing Tabs with 1/2" Facing, Otherwise 13¹/8"

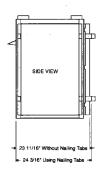
[4] Using Nailing Tabs with 1/2" Facing, Otherwise 37⁹/16"











Kingsman Industries maintains a program of continuous testing, refinement and improvements of all its products. Some aspect of units shown here may be changed at any time without notice or obligation.

Certification:

The model MVF40 is certified for USA to IAS2-97. The The model MVF40 is certified for USA to IAS2-97. The burners MVFEID400MVN, MVFEID400MVV MVFEID400MVV, MVFEID400MVN, MVFEID400MVN, MVFEID400MVN, MVFEIR400MVN, MVFEIR4040MVP are certified to ANSI 221.11.2 – 2002, ANSI 221.11.2 – 2004, ANSI 221.60, 226 – M2003. Components may have to he occlear of an activate to create the concentrative to create the concentrative

*Components may have to be ordered separately to create a complete unit. Discuss with your local Kingsman dealer for clarification.





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