SP41 & SP34

DIRECT VENT FIREPLACES







SP41 & SP34 SERIES

Fronts



Arched Prairie Design OverlayNo Black Glass panels



Prairie Design Overlay with optional Black Glass panels



Standard Screen Front with optional Black Glass panels



SP41 & SP34 SERIES

Media Kit Option



Log Set

Control Options

IPI Control
(Standard on SP41-L)





Komfort Kontrol Remote

Millivolt Option Controls



Thermostat Remote or Deluxe On/Off Remote



Wired or Wireless Wall Mount Thermostat



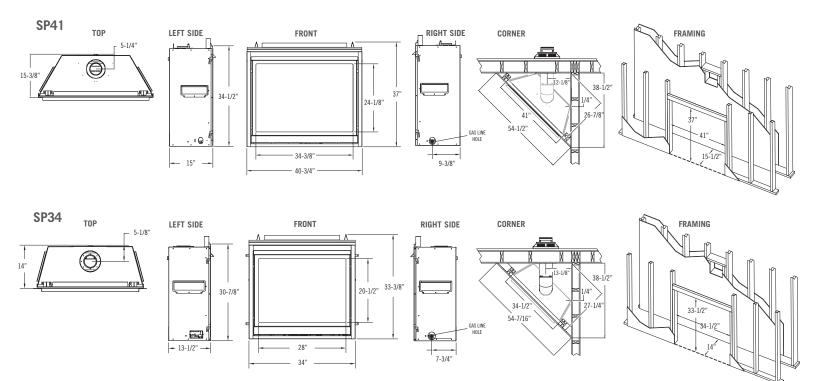
Wireless wall switch

Burn Video



SP41 & SP34 SERIES

Specifications



Clearances

Model	SP41	SP34
Height	34-1/2"	30-7/8"
Width	40-3/4"	34"
Back Width	24-1/8"	27"
Depth	15"	13-1/2"
Weight	143 lbs	90 lbs
Viewing Area	34-3/8" x 24-1/8"	28" x 20-1/2"
BTU NG High / Low	28,000 / 14,000	20,500 / 14,000
BTU LP High / Low	28,000 / 14,000	20,500 / 15,000
ENERGUIDE P.4 NG / LP	74.05% / 74.55%	74.57% / 74.36% (LE) 73.74% / 73.3% (MV)
Steady State NG / LP	77.56% / 77.64%	73.82% / 76.68%
AFUE % NG / LP	71.11% / 71.19%	67.17% / 68.91%
Ceramic Media	Standard Standard	
Valve System	IPI & Millivolt	IPI & Millivolt
Fan Kit	Optional in MV Standard in IPI	Optional
Screen Front	Included	Included

Features, Options & Specifications are subject to change.

Each unit factory tested

Certified to ANSI Z21.88 Vented Gas Heaters

Model	SP41	SP34
From appliance top stand-off bracket	0"	0"
From facing material 1" (25mm) stand off	0"	0"
From appliance back stand offs	0"	0"
From appliance corners	1/4"	1/4"
From appliance front	36"	36"
From appliance top to ceiling	25"	12"
Appliance sides to adjacent sidewall	4-1/2"	4-1/2"
Fireplace enclosure floor to 3/4" (19mm) trim	37-1/8"	33-1/2"
Mantel 6" deep from fireplace enclosure floor	40-1/2"	37"

Refer to the installation manuals for complete installation & venting requirements. See additional mantel clearance configurations in the installation manual.

Vent System Approval & Requirements

This appliance is equipped for use with a 4" exhaust by 6-5/8" air intake co-axial vent pipe system. This appliance is approved for use with Kozy Heat 4" x 7" #700 Series Flexible Direct Vent System (horizontal terminations only).

Other approved vent manufacturers (horizontal and vertical terminations): American Metal Products (Ameri-Vent), BDM, ICC, Metal Fab, Olympia Chimney Supply, Inc., Selkirk, and Simpson DuraVent.

This appliance can be adapted to use 3" x 3" flexible co-linear vent pipes when used in combination with an existing minimum 6" x8" ID masonry or 7" class A metal chimney.

Elbows: For each additional 90° elbow used after the first elbow. 3' must be subtracted from the maximum venting allowed. For each additional 45° elbow used after the first elbow, $1\frac{1}{2}$ must be subtracted from the maximum venting allowed. Note: (2) 45° elbows = (1) 90° elbow.

Horizontal Terminations Minimum: $90^{\circ} + 6^{\circ} + cap$

Maximum: See Manual

Vertical Terminations Co-axial Minimum: 3' + vent cap Maximum: 50' + vent cap

<u>Vertical Terminations Co-linear</u> Minimum: 10' + vent cap Maximum: 50' + vent cap

In order to continually provide the highest quality product available, features/options, specifications & dimensions are subject to change. Refer to the unit installation manual for complete installation instructions. Installation must conform with local building codes. In some regions it may be possible that this appliance qualifies for an energy rebate. See your local dealer for details regarding promotions and qualifications.









Product Line:

For complete information on the Kozy Heat product line, please contact us at:

FOR CALIFORNIA RESIDENTS ONLY **⚠** California Proposition 65 Warning

WARNING: This product can expose you to chemicals including Carbon Monoxide, that is an externally vented by-product of fuel combustion, which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.