

Traditional Series  
**REDSTONE SERIES**  
Built-in Flush Mount Conventional Electric Fireplace



Redstone 36" - shown

MODERN  FLAMES

# REDSTONE SERIES

## Built-in Flush Mount Conventional Electric Fireplace

Modern Flames has revamped its built-in, flush mount conventional fireplace category with its new RedStone electric fireplace. The RedStone feature our new Hybrid-FX™ flame technology maximizing the flame height in an enlarged vertical viewing area. Some of the eye-catching features include high intensity RGB independently controlled up lighting, down lighting & flame color. Other standard features include 10 different unique colors to choose from, variable and thermostatically controlled heat, variable motor controls, timer, push button and remote controls. This conventional design can slide into an existing Zero Clearance wood burning fireplace or will need 10" of depth in a wall for the built-in flush mount look. The RedStone plugs into a standard outlet and includes a 5000 BTU heater. Acrylic crystal media and driftwood logs are both standard media & the RedStone is available in sizes 30", 36" & 42".

### STANDARD FEATURES



Hybrid-FX™ Flame Technology



10 Unique Flame Colors



Acrylic Crystal Ember Bed



Low Energy LED Flame Technology



Touch Button Controls



New Sleek Remote



Can be Installed Beneath a TV



Variable Heat with Thermostat



Variable Flame Controls



120 Volt Plug



Do it Yourself Installation Instructions



Finish Trim Kit Included

### Stoll Face Options

STOLL FACES are available in black or bronze, for RedStone 30".



Stoll face shown in bronze.

### UPGRADE MEDIA



Cannon Balls – Available Sizes: 2", 4" & 6" (4" shown)

# Independent Flame & Ember Bed Color Combinations

The **6** button control panel is located at the top right on fireplace and includes a digital readout thermostat. From right to left, button **#1** turns the fireplace on or off. Button **#2** controls ember bed lights. **#3** controls the flame colors. Button **#4** turns the heater on or off. Button **#5** controls timer setting to turn off fireplace at selected time, and button **#6** adjusts the desired heater temperature.



Touch Button Control Panel

Full Color Spectrum Lighting for Flames, Ember Bed & Downlighting



## REMOTE CONTROL INCLUDED

Separate controls for on/off variable heat and variable flame with independent flame and ember bed variable colors.

## Flame & Ember Bed Colors Controlled Independently



Blue Flames - Logs on



Blue Flames - Logs off



Orange Flames - Logs on



Orange Flames - Logs off



Red Flames - Logs on



Red Flames - Logs off

# REDSTONE SERIES

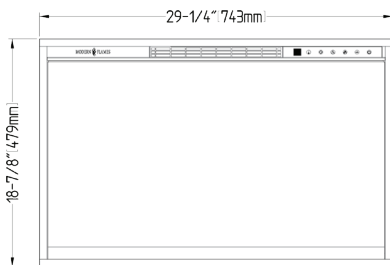
## Dimension Specs

### REDSTONE DIMENSIONAL SPECS

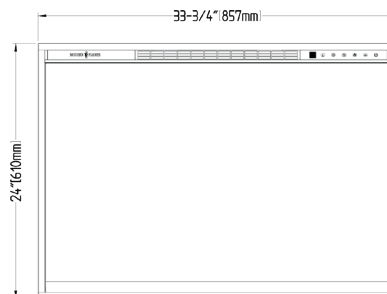
Model # of Fireplace	Trim Width	Part Number of Trim Kit	A	B
RS-3021	5/8in	Included with Fireplace	29-1/4in (743mm)	18-7/8in (479mm)
	1-5/8in	Included with Fireplace	31-1/4in (793mm)	20-7/8in (529mm)
	5in	TK-RS-3824	38in (965mm) (Thin trim on bottom)	23-1/4in (590mm) (Thin trim on bottom)
			38 in (965mm) (Extra wide trim on bottom)	27-5/8in (701mm) (Extra wide trim on bottom)
	8in	TK-RS-4427	44in (1117mm) (Thin trim on bottom)	26-1/4in (590mm) (Thin trim on bottom)
			44in (1117mm) (Extra wide trim on bottom)	33-5/8in (853mm) (Extra wide trim on bottom)
RS-3626	5/8in	Included with Fireplace	33-3/4in (610mm)	24in (479mm)
	1-5/8in	Included with Fireplace	35-3/4in (907mm)	26in (660mm)
	4in	TK-RS-4128	40-1/2in (1,029mm) (Thin trim on bottom)	27-3/8in (695mm) (Thin trim on bottom)
			40-1/2in (1,029mm) (Extra wide trim on bottom)	30-3/4in (781mm) (Extra wide trim on bottom)
	6in	TK-RS-4530	44-1/2in (1,130mm) (Thin trim on bottom)	29-3/8in (746mm) (Thin trim on bottom)
			44-1/2in (1,130mm) (Extra wide trim on bottom)	34-3/4in (882mm) (Extra wide trim on bottom)
RS-4229	Not available	Not available		

## Built-In Trim Specs

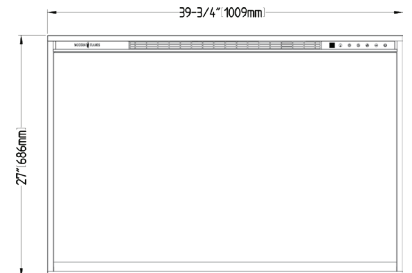
RS-3021 · 5/8" trim



RS-3626 · 5/8" trim



RS-4229 · 5/8" trim



ModernFlames.com

3515 E. Atlanta Ave. Phoenix, AZ 85040  
(602) 268-9353 • (877) 246-9353



INNOVATING THE INDUSTRY STANDARDS OF TOMORROW