



## The Home of Contemporary Fire

Transform any room in your house with ease with one of our contemporary Direct-Vent gas fireplaces.

Developed with today's discerning homeowner in mind, and offering a unique alternative to the traditional "log fire" stoves and fireplaces.

SÓLAS  
CONTEMPORARY FIRE

# TWENTY6 FI

## DIRECT-VENT GAS FIREPLACE INSERT

The SÓLAS TWENTY6 FI is a uniquely contemporary fireplace insert that offers consumers the option of upgrading their existing masonry or factory built wood-burning fireplace to a high-efficiency direct-vent gas heater with clean modern lines. The unit is designed to maximize the fire view across its 26" (660mm) wide burner, with the flame picture being further enhanced by the reflective porcelain enamel firebox liners. The SÓLAS TWENTY6 FI is compact in size, fitting even the smallest factory-built fireplaces, using a standard 3" x 3" co-linear direct-vent. It comes standard with a variable speed convection blower and a programmable thermostatic remote control.

### Features

- High-Efficiency, Gas Fireplace Insert
- Natural Gas or Propane
- 4 Interchangeable Surround Options
- Reflective Porcelain Enamel Liner
- Programmable Thermostatic Remote Control, Standard
- Modern-Mesh Safety Screen

### Specifications

BTU Rate Range (NG) .....	19,500 - 14,000/hr
BTU Rate Range (LP) .....	19,500 – 16,000/hr
Glass Viewing Area .....	26" (660mm) W x 10 1/2" (267mm) H
Dimensions .....	29 3/4" (756mm) W x 20 3/4" (527mm) H x 14 1/4" (362mm) D
Maximum Observed Steady State Efficiency ..	79.0% / 80.0%
Variable Speed Blower .....	Standard
Remote Control .....	Standard
Venting .....	3" x 3" Co-Linear Direct-Vent, 36' (11m) Maximum

### Sizes

Standard Surround Size ....	38" (965mm) W x 26" (660mm) H
Optional Surround Sizes ....	40" (1016mm) W x 29" (737mm) H 44" (1118mm) W x 32" (813mm) H
Symmetrical Surround Size ..	40" (1016mm) W x 25" (635mm) H

### Surround Options



Satin Black



Satin Black and Stainless Steel Combination



Satin Black and Steel Grey Combination



Steel Grey and Stainless Steel Combination

TWENTY6 FI, SHOWN WITH SATIN BLACK AND STAINLESS STEEL COMBINATION



# Specification Matrix

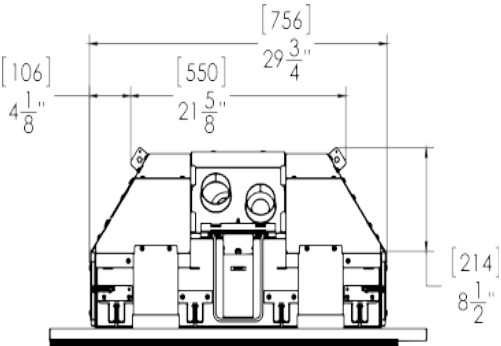
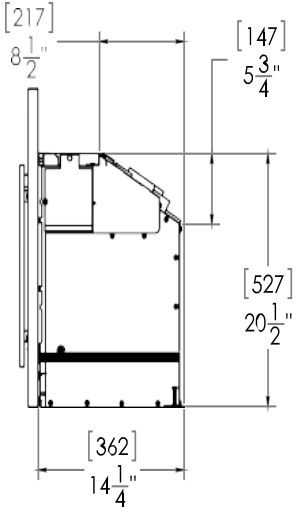
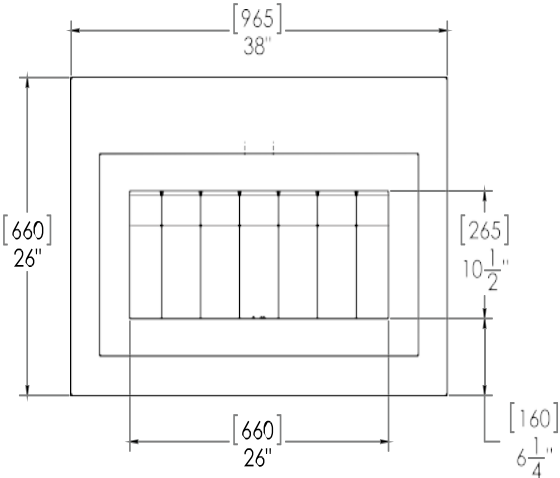
*Disclaimer: The images seen in this catalog may appear to depict inaccuracies from the required clearances to combustibles. All clearances as outlined in this specification matrix must be maintained. Please refer to the installation manual for complete installation requirements.*

SPECIFICATIONS	TWENTY 6 FI
BTU Rate Range (NG)	19,500 - 14,000/hr
BTU Rate Range (LP)	19,500 - 16,000/hr
Glass Viewing Area	26" (660mm) W x 10 1/2" (267mm) H
Dimensions	29 3/4" (756mm) W x 20 3/4" (527mm) H x 14 1/4" (362mm) D
Clearance to Combustibles (Side /Corner)	4.5" (114mm)
Clearance to Combustibles (Ceiling /Floor)	35" (889mm) Floor to Mantel
Maximum Observed Steady State Efficiency (NG /LP)	79.0% / 80.0%
Weight	135 lbs (61.4 kgs)
Remote Control (Standard)	Programmable Thermostatic Remote Control
Electric	110V with Battery Back-Up
Blower	Variable Speed Blower
Venting	3" x 3" Co-Linear Direct-Vent, 36' (11m) Maximum
Media	Black / Clear Mixed Reflective Glass Crystals
Optional Glass Media Upgrade	Aureo (Reflective), Cerulean, Cyprium, Jade, La Mer, Sapphire (Reflective)
Safety Screen	n/a
Options	Surround Std: 38" W x 26" H Surround Med: 40" W x 29" H Surround Large: 44" W x 32" H Symmetrical: 40" W x 25" H
Surround Options	Satin Black, Satin Black and Stainless Steel Combination, Satin Black and Steel Grey Combination, Steel Grey and Stainless Steel Combination
Certification	Certified by OMNI-Test Laboratories, Inc., to ANSI Z21.88-2014/CSA 2.33-2014 Vented Gas Fireplace Heaters and CAN/CGA-2.17-M91, Gas-Fired Appliances for Use at High Altitudes and CSA P.4.1-09
Warranty	Limited lifetime warranty, full details available at <a href="http://www.solasfires.com">www.solasfires.com</a>

# Dimensional Drawing

## TWENTY6 FI

Direct-Vent Gas Fireplace Insert



# Why SÓLAS

## Contemporary Design

The SÓLAS line of highly efficient contemporary fireplaces offers all of the features in demand by today's most discerning, design-conscious homeowner.

## Simple Operation

SÓLAS Fireplaces can be operated manually or thermostatically using the hand held Remote Control (standard). An optional wall switch is also available for manual operation. Flame height can be raised or lowered to achieve the desired effect.

## Porcelain Enamel

SÓLAS Fireplaces provide amazing radiant heat using the combination of reflective glass media and porcelain enamel panels. The panels provide reflective radiant heat in addition to several layers of fire light—all of which enhance the soothing dancing flames.

## Made With Pride In The USA

SÓLAS products are designed and manufactured at our facility in New Hampshire, USA.

## Ease of Installation

The SÓLAS line of wall-mount fireplaces allows for installation throughout the home without the need for major renovations. Simply hang on the wall and vent to the outside to add a dramatic focal point to any room.

## Fuel Specific / LP or NG

SÓLAS Fireplaces are ordered fuel specific, LP or NG. This ensures that every unit is fully tested at the factory for use with your specific gas type.

## Reflective Glass Media Burner Pan

Reflective glass media is used in SÓLAS Fireplaces—ensuring they will operate with the highest efficiency possible. Glass crystals on top of the burner cast light throughout the fireplace and surrounding areas. Black and clear mixed glass media is standard; colored glass media is optional.

## Installation Flexibility

SÓLAS Fireplaces require minimal clearances to combustibles and take up very little space in a room. The fireplaces can be located as low as 3" from the floor or positioned perfectly to "couch height." Overall depth is just 7" .

## Safety Standards

All SÓLAS products come with an inconspicuous modern-mesh screen in compliance with the latest safety standards.

## Battery Operation

SÓLAS Fireplaces operate using a Mertik Maxitrol® control system, which runs on 4 AA batteries, so there is no need to hard wire power to the fireplace; and in a power outage you still have heat. Normal battery life is one heating season.