

ITEM SYAM REMOTE FIREPLACE LPG/NG

750 SS S/STYLUS VERTEX FACIA

BLACK

MODEL F750SSVPB/F750SSVPBNG

STYLE 750 STAINLESS SINGLE STYLUS

FIREBOX AND BLACK VERTEX FACIA WITH 600 RCS DESIGNER 304 STAINLESS GAS GRATE

#### DESIGN

FIREBOX DIMENSIONS (LxWxH) 819x387x534mm

FIREBOX MATERIAL BRIGHT ANNEALED 430 STAINLESS

FACIA DIMENSIONS (LxH) 1244x604mm

FACIA MATERIAL POWDER COATED STEEL

GAS BURNER DIMENSIONS (LxWxH) 660x250x176.5mm

GAS BURNER MATERIAL BRUSHED 304 STAINLESS

WEIGHT 25.0 kg

STRUCTURE KNOCK DOWN HEAT OUTPUT 11,18 kWh

LEGAL MINIMUM ROOM SIZE 160m³ (WITHOUT PERMANENT VENTILATION)

### DETAIL

GAS CONSUMPTION & FUEL TYPE (SEE\*1) LPG = 0.81 kg/h /\*NG = 40.26 MJ/h

HEATING UP TO 375m<sup>3</sup>

IGNITION SYSTEM (SEE\*2) ELECTRONIC CONTROL

TYPE OF BURNER x 1

\*1 THE CONNECTION TO A LPG / NG GAS INSTALLATION MUST BE DONE BY A SAQCC REGISTERED

GAS PRACTITIONER IN ACCORDANCE WITH SANS 10087-1 FOR LPG AND SANS 827 FOR NG

AND THE OPERATORS MANUAL

\*NG REQUIRES A NATURAL GAS CONVERSION KIT - PLEASE ADVISE WHEN PURCHASING

\*2 MANUAL/REMOTE CONTROL ELECTRONIC IGNITION

\*3 BATTERY BACK UP FOR ELECTRONIC POWER OUTAGE ON TRANSFORMER

\*4 THE FIREPLACE COMES COMPLETE WITH EASY TO FOLLOW OPERATORS MANUAL

## **FEATURES**

FLUELESS - NO CHIMNEY REQUIRED, 100% HEAT EFFICIENCY / LOWER BUILDING COSTS OXYGEN DEPLETION SENSOR - PURPOSE IS TO SHUT THE FIREPLACE OFF WHEN OXYGEN IN ROOM REACHES SAFETY LIMIT OR WHEN CARBON LEVEL IN THE ROOM IS TOO HIGH FLAME FAILURE - PURPOSE IS TO SHUT THE FIREPLACE OFF WHEN FLAME GOES OUT STAINLESS STEEL GAS GRATE - IMPROVED COROSSION RESISTANCE WHERE NEEDED MOST OPERATING PRESURE TEST POINT - TO ENSURE CORRECT OPERATING PRESSURE ON GRATE FLUE ATTACHMENT - FIREPLACE CAN BE FLUED (SOLD SEPERATELY)

#### NOTE-

ONLY USE SYAM PEBBLES OR FIREGLASS WITH THIS FIREPLACE (SOLD SEPERATELY)

THE FIREPLACE REQUIRES SUFFICIENT PRIMARY AIR SUPPLIED (FROM THE INSIDE). THE FIREBOX IS

DESIGNED TO PROVIDE FOR PRIMARY AIR

THIS APPLIANCE SHALL BE FLUED IF USED WHERE PEOPLE ESPECIALLY CHILDREN WITH ASTHMA,

BRONCHIAL OR OTHER RESPIRATORY PROBLEMS MAY BE PRESENT

GAS FIREPLACES ARE NOT PERMITTED TO BE INSTALLED IN BATHROOMS ONLY FIREPLACES THAT ARE FLUED MAY BE INSTALLED IN BEDROOMS

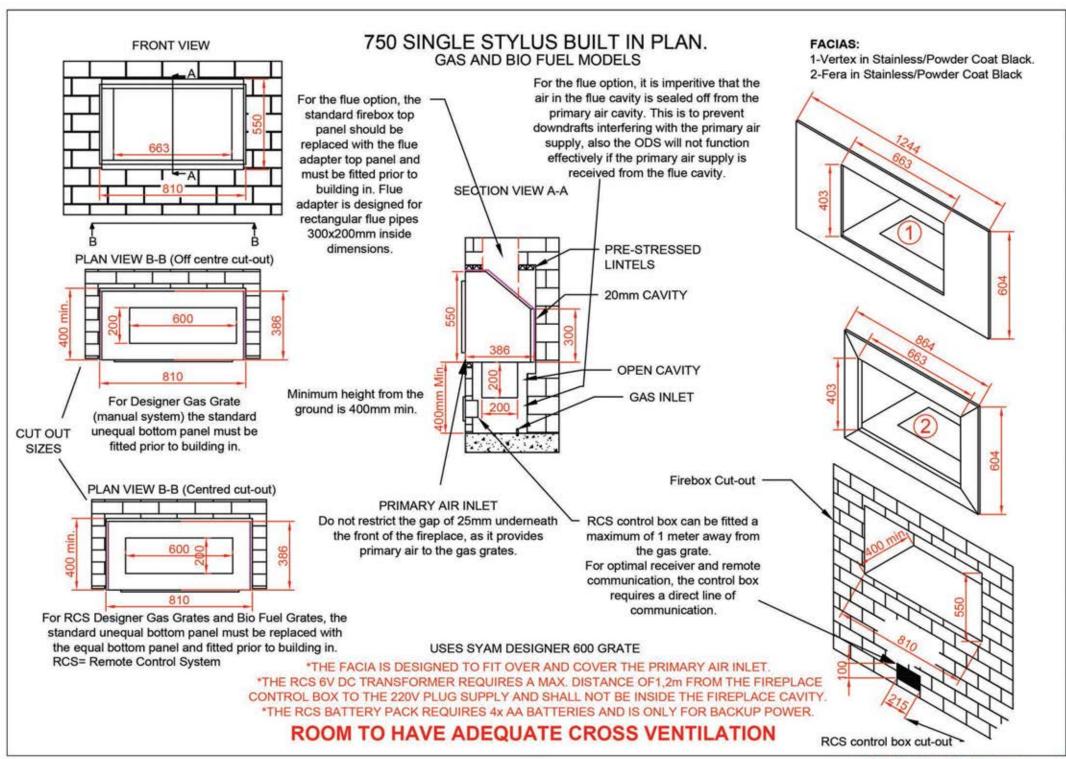
THE ROOM OR AREA MUST BE VENTILATED ACCORDING TO THE OPERATORS MANUAL AND SANS 10087-1

#### PACKAGING

1 BOX 18.9 kg (LxWxH) - 825x480x220mm M³ - 0.09 1 BOX 6.3 kg (LxWxH) - 1270x630x60mm M³ - 0.05 1 BOX 7.94 kg (LxWxH) - 800x290x215mm M³ - 0.05

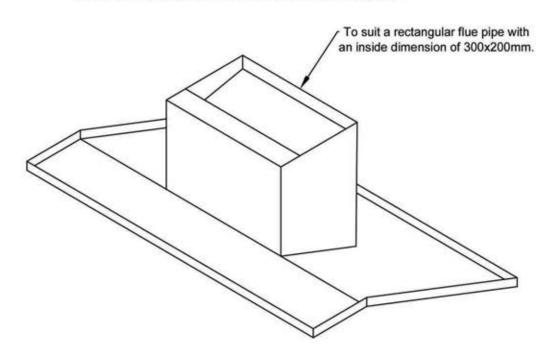


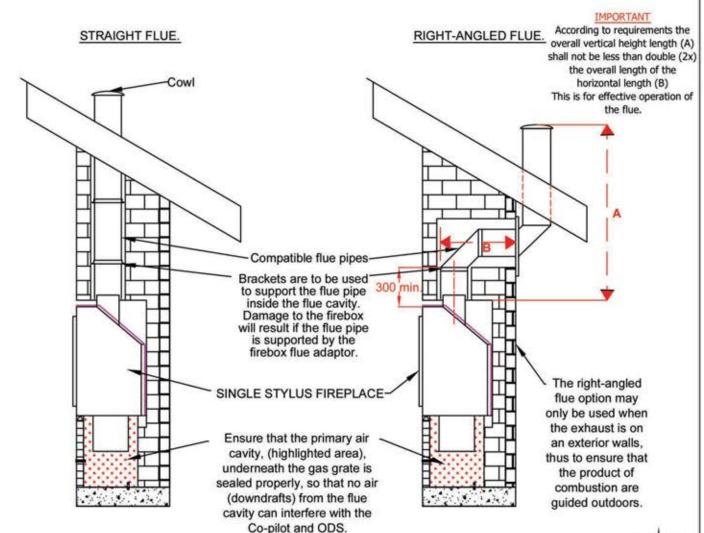




# SYAM SINGLE SIDED STYLUS FIREPLACE FLUE OPTION

(Bedrooms and bathrooms mandatory for gas)





NOTE:

\*THE FLUE ATTACHMENT OPTION IS SOLD SEPERATELY ON REQUEST AND NEEDS TO BE FITTED PRIOR TO BUILDING IN THE FIREPLACE IN

\*FLUE PIPES, FITTINGS AND COWLS ARE NOT SUPPLIED



Flue Pipe Length: A=(min)2xB

