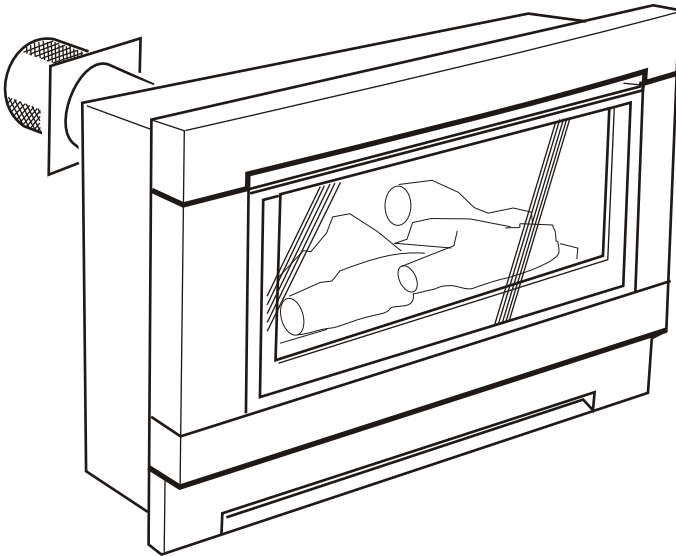


# CANNON

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## FITZROY PROFILE PWR

TO SUIT MOCK FIREPLACE INSTALLATIONS



INSTALLATION INSTRUCTIONS FOR FITMENT  
INTO A COMBUSTIBLE ENCLOSURE

This heater is for use with Natural Gas

Read these instructions in conjunction with heater  
installation instructions

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## **GENERAL**

THIS HEATER SHALL ONLY BE INSTALLED BY AN AUTHORIZED PERSON. THIS APPLIANCE SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS INSTALLATION INSTRUCTIONS, AG 5601, MUNICIPAL BUILDINGS CODES, ELECTRICAL WIRING REGULATIONS AND ANY OTHER STATUTORY REGULATIONS.

TO CONFORM WITH THE AUSTRALIAN STANDARDS APPROVAL REQUIREMENTS, THE SPACERS MUST BE PERMANENTLY FITTED TO MAINTAIN THE REQUIRED CLEARANCE FROM COMBUSTIBLE MATERIALS.

## **SAFETY WARNINGS**

### **IMPORTANT NOTE:**

**WHEN INSTALLING THIS POWER FLUE HEATER INTO A MOCK FIREPLACE , A MOCK FIREPLACE INSTALLATION KIT MUST BE USED.**

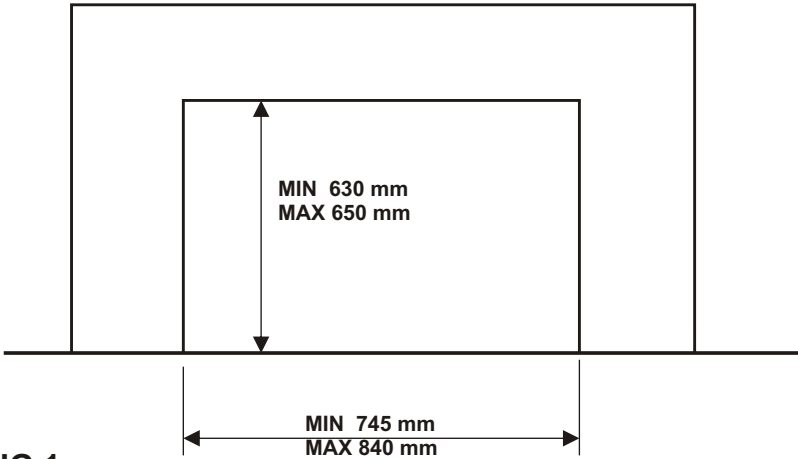
FOR INSTALLATION INTO A (MOCK) COMBUSTIBLE FIREPLACE CONSTRUCTED FROM TIMBER AND / OR PLASTERBOARD, THE FLUE WILL NEED TO BE SUPPORTED TO MAINTAIN MIN CLEARANCES FROM ANY COMBUSTIBLE MATERIALS.

THE HEATER MUST BE INSTALLED WITH IT'S INTEGRAL FLUE CORRECTLY INSTALLED (SEE INSTALLATION INSTRUCTION BOOKLET) FOR THIS HEATER TO OPERATE PROPERLY. IF THE FLUE SYSTEM IS NOT CORRECTLY INSTALLED AND MAINTAINED, POISONING BY CARBON MONOXIDE (CO) COULD RESULT AND POSSIBLY CAUSE DEATH.

THE APPLIANCE SHOULD BE INSPECTED PRIOR TO USE, WITH REGULAR INSPECTIONS (ANNUALLY) TO BE MADE BY A LICENSED SERVICE PERSON. IT IS IMPORTANT THAT CIRCULATING AIR PASSAGEWAYS OF THE APPLIANCE BE KEPT CLEAN, DIRT AND LINT FREE, FOR A SAFE AND EFFICIENT OPERATION OF THE HEATER.

**THESE MOCK FIREPLACE INSTALLATION INSTRUCTIONS AND SAFETY WARNINGS SHALL BE READ IN CONJUNCTION WITH THE HEATER INSTALLATION BOOKLET AND THE SAFETY WARNING IN THAT MANUAL. (SEE PAGES 3&4)**

**CLEARANCE FROM COMBUSTIBLES.**  
(SEE FIG 1.)



**FIG 1.**

DEPTH OF CAVITY : MIN 440 mm  
MAX 740 mm

**CLEARANCE FROM COMBUSTIBLES.**

BETWEEN HEATER CABINET AND OTHER  
COMBUSTIBLE SURFACES.

\* 50 mm CLEARANCE FROM BOTH TOP  
AND SIDE SURFACES.

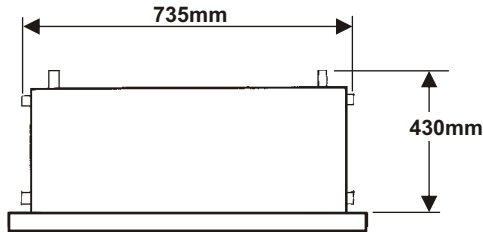
\* 50 mm CLEARANCE FROM REAR.

\* 50 mm CLEARANCE BETWEEN SIDE OF  
THE HEATER FRONT AND  
COMBUSTIBLES.

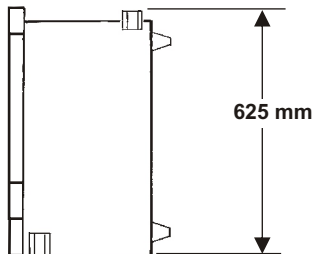
ADDITIONAL CLEARANCES ARE SPECIFIED.  
(SEE FIG 6, PAGE 6)

## OVERALL DIMENSIONS OF THE INSERT CABINET. (SEE FIG 2 AND 3. )

* HEIGHT	625 mm
* WIDTH	735 mm
* DEPTH	430 mm



**FIG 2.**



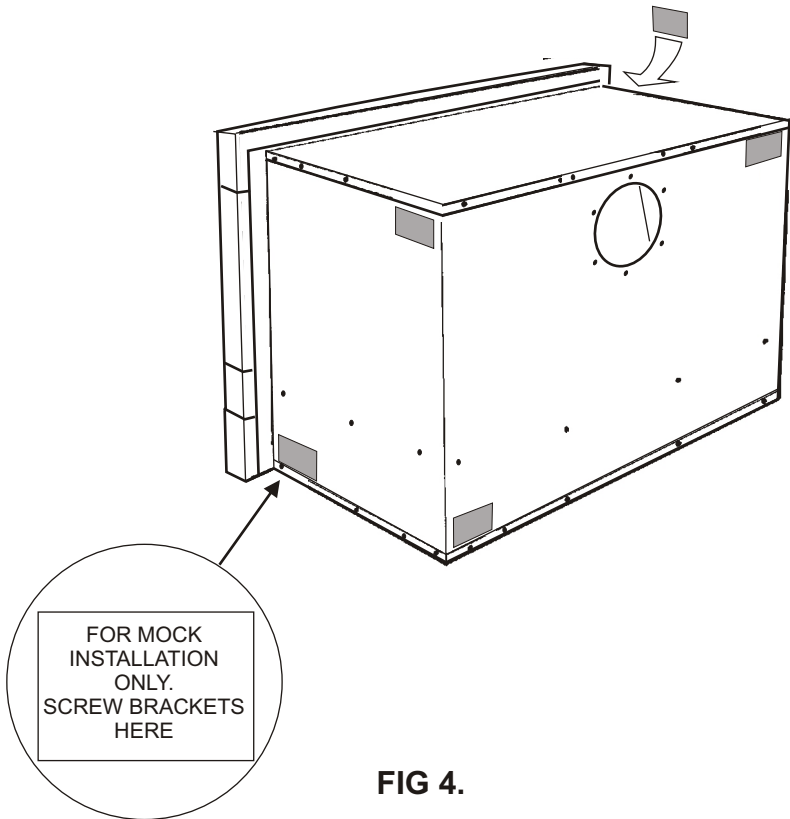
**FIG 3.**

**THE HEATER FOR INSTALLATION INTO A MOCK  
FIREPLACE IS SUPPLIED WITH THE FOLLOWING PARTS.**

F1404	REAR BRACKETS	2 OFF
F1405	TOP & SIDE SPACER BRACKETS	4 OFF
F1406	INSULATION BLANKET (ALREADY FITTED TO THE HEATER)	1 OFF
F3084	INSTRUCTION BOOKLET	1 OFF

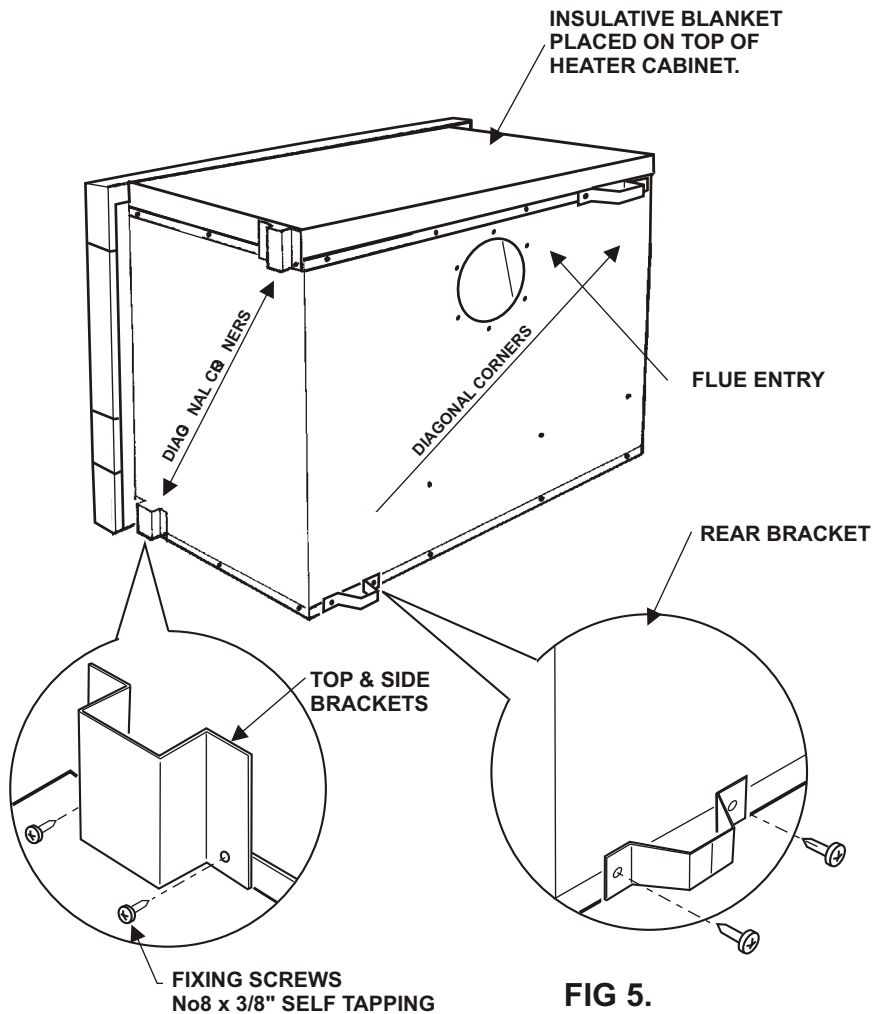
## FITMENT OF SPACER BRACKETS

1. THE SPACER LOCATION ARE MARKED ON THE HEATER CABINET INSERT. (SEE FIG 4 )
2. REMOVE THE FIXING SCREWS NEXT TO THE SHADED SECTIONS MARKED ON THE HEATER CABINET INSERT. ( SEE FIG 4.)



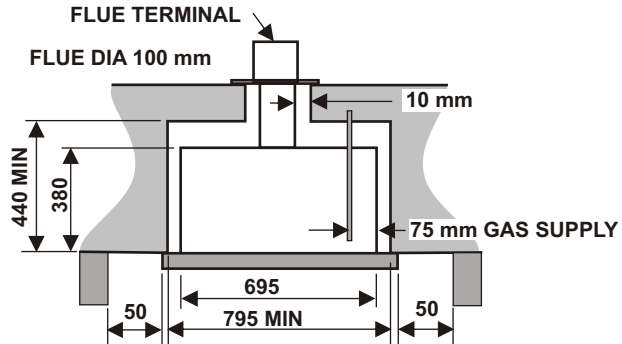
**FIG 4.**

3. FIT TOP AND SIDE BRACKETS TO HEATER CABINET ON DIAGONAL CORNERS AS SHOWN EACH SIDE. FIT AS PER SPACER BRACKET LOCATIONS USING EXISTING SCREW POSITIONS . ( SEE FIG 5.)
4. FIT REAR SPACER BRACKETS TO HEATER CABINET ON DIAGONAL CORNERS AS SHOWN. ( SEE FIG 5.)

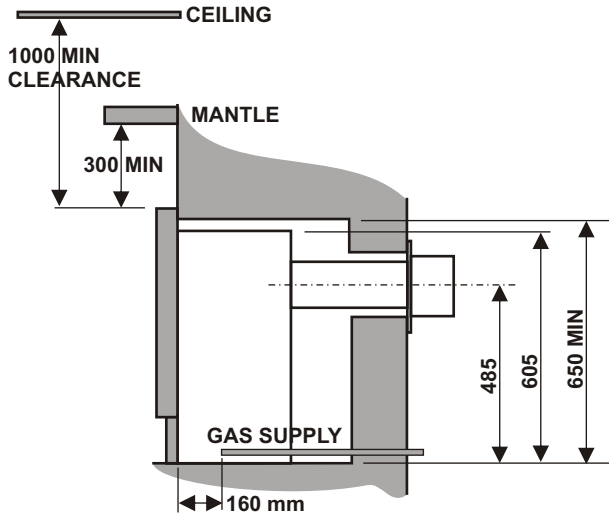


## CAVITY REQUIREMENTS.

CLEARANCES FOR INSTALLATION INTO A COMBUSTIBLE ENCLOSURE USING A MOCK FIREPLACE KIT. (Pt No F3084)  
(SEE FIG 6.)



## PLAN VIEW



## SIDE VIEW

FIG 6.

## **INSTALLATION DETAIL**

REFER TO THE INSTALLATION BOOKLET SUPPLIED WITH THE HEATER

## **MAINTENANCE**

IF YOUR HEATER REQUIRES ATTENTION CONTACT:

**SAMPFORD AND STAFF PTY LTD**  
ON

**PH 1300 727 421**

**FAX 1300 727 425**

**NOTES**

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REVISION "C"

DATED: FEB 2007

REF: F3084-C