# **JALANDO**

# 6" Default Flue Kit

150mm

**Active Flue** Stainless Steel (.55 Thick)

**Dektite or Lead** Flashing Supplied

By Other

**Galvanized Casing** 

25mm Air Gap Around

Flue From Combustables

Decorative Flue To Slide **Into Painted Default** 

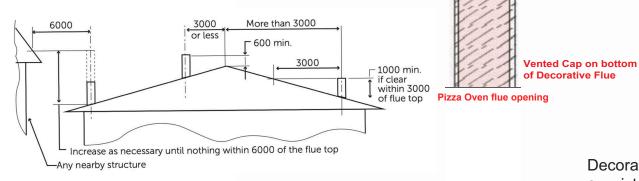
Support Angles

# COMPONENTS:-

- 1 x Vented Cowl
- 1 x 10" Painted Default Flue (900mm)
- 1 x 10" Gal Flue (900mm)
- 2 x 8" Gal Flue with Spacers (900mm)
- 3 x 6" Stainless Steel Flue (900mm)
- 1 x 8" Decorative Flue with Vented Cap (900mm)
- 2 x Support Angles
- 1 x Ceiling Ring/Plate

### **INSTALLATION GUIDELINES:**

- Cut correct hole in plaster
- B. Put ceiling plate in position
- Insert bottom outer galv. crimped end up C. in position on joists using angles
- Now proceed to join the outer Flues in their
- positions ensuring all gaps tight
- E. Stainless steel flues crimped end face down
- F. Galv. flue crimped end face up
- G. All stainless steel joins to be pop reverted or self tapped together
- Η. Ensure that the vented ring is fitted to the first length of decorative Flue



50mm Air Gap

**Combustibles** 

**Around Flue From** 

12mm Air Gap

Ceiling Ring/Plate

**Inner Galvanized Casing** 

**Venting Holes** 

## Decorative flue patterns consist of :-

- Slotted
- Herringbone
- Club & Round or
- Solid Casing

### IMPORTANT INFORMATION

- A permit from your local council must be obtained prior to installing your heater. 1.
- 2. In most normal installations, a triple skin flue should be used where installation is in close proximity to combustible materials, eg. where the flue kit above the ceiling continues through another storey or if the flue kit is within a cupboard or similar space, rather than a ceiling, consult your dealer.
- Correct installation is the responsibility of the licenced plumber installing the flue kit. 3. NOT the manufacturer of the kit.
- 4. Regular inspection of your flue for creosote deposit or damage, and cleaning with a flue brush will ensure continuing good surface.
- 5. The cowl is to be attached with 2 self tapping screws, and can be removed for cleaning.
- This Flue Kit is manufactured in accordance with AS/NZS 2918:2018, Heater specific 6. requirements, clearances and flue termination is the responsibility of the licenced Installer.
- A Certificate of Compliance must be issued by the installing plumber for Council and Insurance purposes.

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Manufactured In accordance with AS/NZS 2918:2018Compliance Test Certificate No ASFT20073-1 For Mesh Decorative (Opinion Dated 15/02/22) Compliance Test Certificate No ASFT