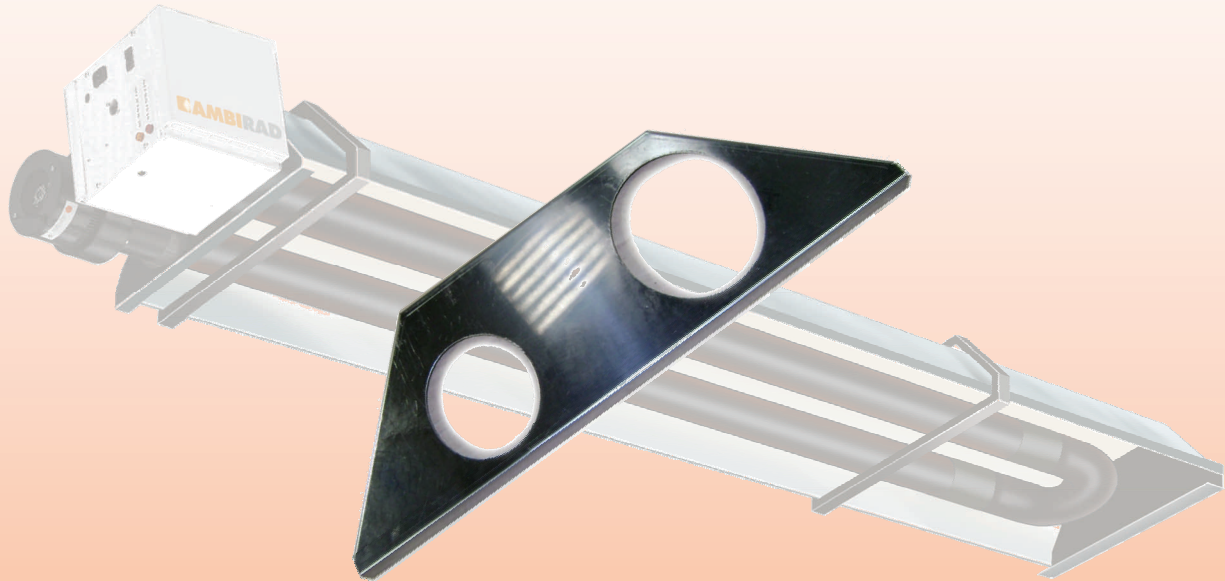


TECHNICAL BULLETIN

VISION VS 15,20,25,30 UT

ENDCAP INSTALLATION



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WARNINGS

AmbiRad equipment must be installed and maintained in accordance with the relevant provisions of the Gas Safety (Installations and Use) Regulations 1998 for gas fired products. Due account should also be taken of any obligations arising from the Health and Safety at Works Act 1974, or relevant codes of practice, and any other relevant British Standards.

Introduction.

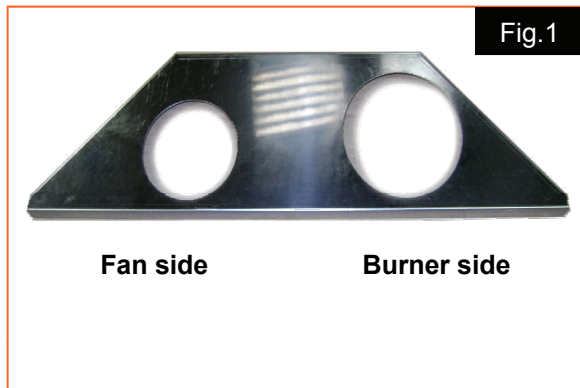
This bulletin describes the two methods of fitting the burner end cap to the **VS 15, 20, 25, and 30** U tube range of radiant tube heaters, (Natural gas and Propane).

The normal configuration of the burner end cap on these models must be as shown in Fig.1 (3" fan tube on the left, 4" burner tube on the right looking from the burner end).

The two fixing methods are shown in the next section of this bulletin.

The end cap is normally supplied in a kit of parts: AmbiRad part No. **3184-SUB**. This comprises the end cap, M5 fixing screw, washers and 'Z' clips.

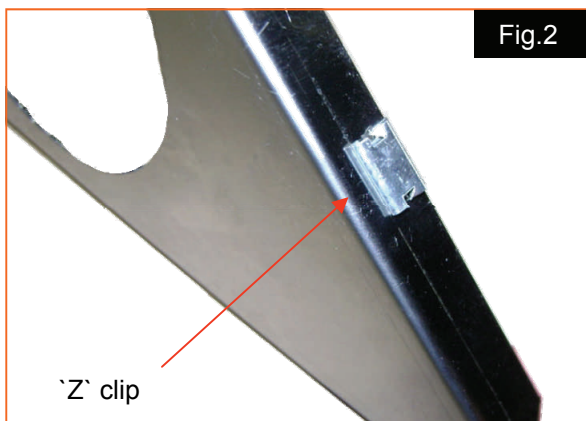
The end cap can also be supplied as an individual part: AmbiRad part No. **201803**.



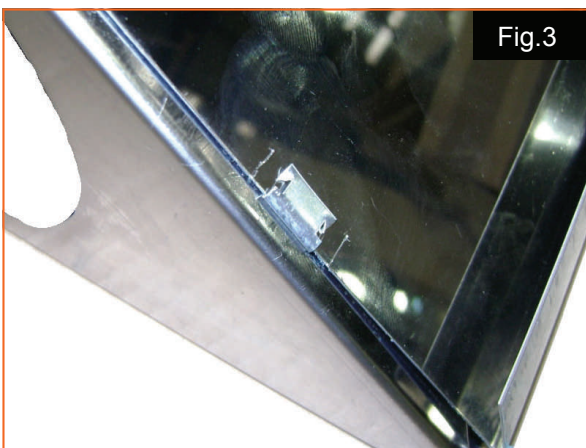
Fitting Instructions.

1st method

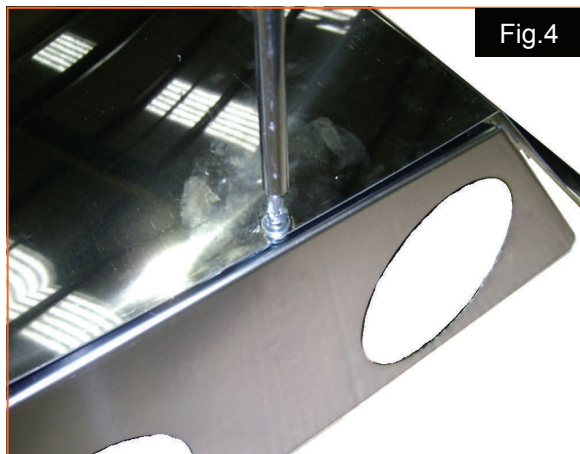
Fix two 'Z' clips (arrowed Fig.2) to both angled sides of the end cap.



Fix the end cap in place on the reflector with the flange facing inwards as shown in Fig.3

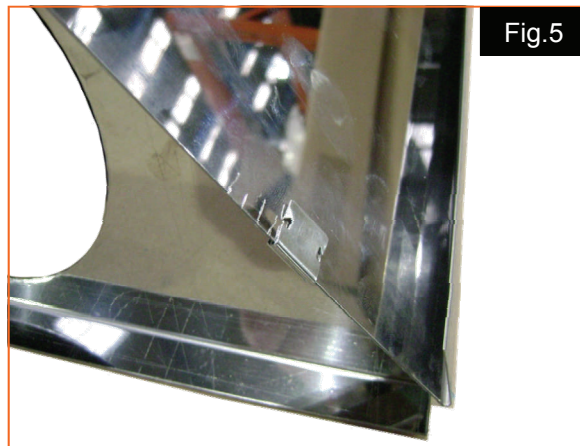


Secure the top of the end cap to the reflector using the single M5 setscrew and washers as shown in Fig.4.



2nd method

If the holes in the end cap are the opposite way round it can be fitted the same way as previously described, but with the flange facing outwards, and only using one half of the 'Z' clip as shown in Fig.5.



Notes.





AmbiRad Limited Fens Pool Avenue
Brierley Hill West Midlands DY5 1QA
United Kingdom.



Telephone 01384 489700
Facsimile 01384 489707
Email marketing@ambirad.co.uk
Website www.ambirad.co.uk
Technical Support www.s-i-d.co.uk

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