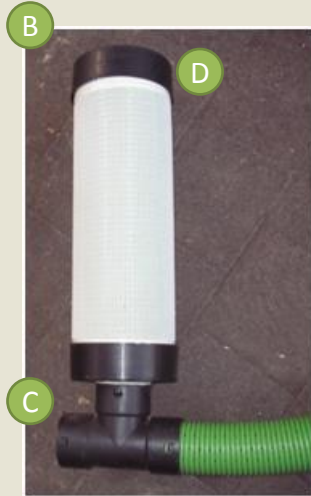


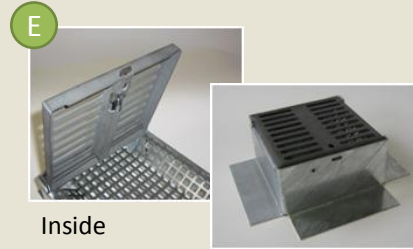
# DENDRO-SCOTT TREE VENTILATION AND IRRIGATION SYSTEMS



**A** 80mm perforated pipe with synthetic fibre sleeve forms the base of the system.



**B** 160mm perforated riser tube with synthetic fibre sleeve, attached to T-connector and base pipe, capped with 5-hole plastic cover.



**E** Inside

Complete lockable galvanised steel grating

- A** 80mm perforated pipe (colour may vary) with synthetic fibre sleeve. 25m £115.00, 50m £215.00
- B** 160mm perforated riser tubes with synthetic fibre sleeve. 50cm £15.00, 70cm £18.00, 1m £21.00
- C** 160mm x 80mm x 80mm T-connector, £21.00
- D** 160mm 5-hole plastic cover £6.50 (now only available in black)
- E** Lockable 160mm x 160mm galvanised steel grating £55.00 (non-lockable version £45.00)

All prices shown are exclusive of VAT and carriage. Carriage costs are dependant upon weight, dimensions and location.

## Typical installation

Based on a minimum of 6 trees, 1.2m diameter wide by 1m deep, with 2 riser tubes (picture shows 3)

Typical cost per tree £116.00 + VAT and carriage



**Root Barrier Specialists**

30 Ravensbury Avenue  
Morden, Surrey SM4 6ET

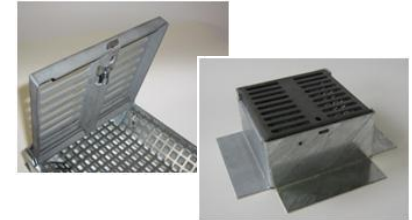
Tel: 020 8254 5889

Email: [sales@pstc.co.uk](mailto:sales@pstc.co.uk) or  
[sales@rootbarrier.com](mailto:sales@rootbarrier.com)

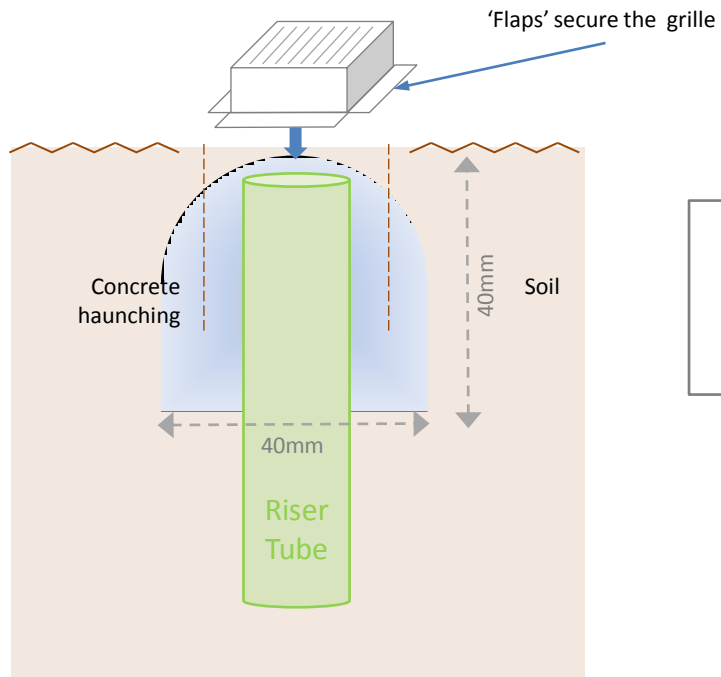
[www.rootbarrier.com](http://www.rootbarrier.com) or [www.pstc.co.uk](http://www.pstc.co.uk)

## Installation Guidelines for lockable grille

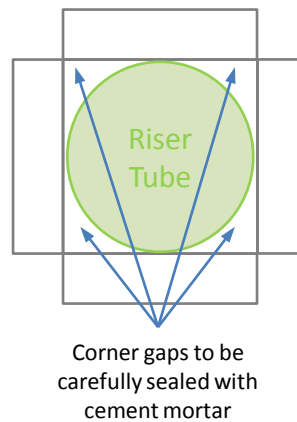
Galvanised steel grille, for use with Peter Scott Tree Ventilation and Irrigation System



### Installation in flowerbed/grass trafficked area



### VIEW FROM ABOVE



### Installation in paving/cemented area

In order for the grille to be opened, it is important to ensure that the sides are 'free'.

Wrap strip of heavy duty polythene sheet or heavy duty PVC tape around the unit until surrounding material has set completely

