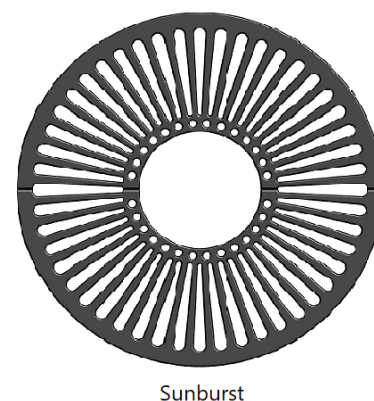


An AUTOPA open spaces Tree Grille is an essential part of an urban landscape. Manufactured from corrosion resistant Ferrocast Polyurethane, these grilles will prevent delicate roots from being damaged by passing traffic, both vehicular and pedestrian. The contemporary styling makes them ideal for use on any site.

Tree grilles are supplied in two parts and are joined either using a bolt or spike fixing. A frame is required to stabilise the grille and prevent it from sagging around the tree.



| <u>Part Number</u> | <u>Description</u> | <u>Weight (kg)</u> |
|--------------------|----------------------|--------------------|
| 138 124 100 | Vine Tree Grille | 28kg |
| 138 124 110 | Ivy Tree Grille | 28kg |
| 138 124 120 | Petal Tree Grille | 28kg |
| 138 124 130 | Rose Tree Grille | 28kg |
| 138 124 140 | Sunburst Tree Grille | 28kg |
| 138 124 500 | Tree Grille Frame | |

Product details

- 400mm aperture
- Standard finish - RAL 9005
- 1200mm x 1200mm (length x depth) - Square tree grilles
- Price excludes frame
- 1200mm diameter - Round tree grilles

Installation & use

Tree Grilles require bolting down to a concrete foundation of at least 1200mm².
 Tree Grille Frames require bolting together by means of four M8 bolts and fixing to a suitable foundation by means of four M12 bolts.
 Tree Grilles require bolting to a frame using M8 countersunk bolts (number of bolts is dependant on Tree Grille).
 Tree Grilles to be flush with the ground level.
 This product is guaranteed for 12 months (if installed and used correctly).



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