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PAS 68 BOLLARD PLANTER – INSTALLATION GUIDE

This guide outlines the installation process for the planter designed for Frontier Pitts to meet the requirements of their PAS 68 Terra Planter.

November 2014

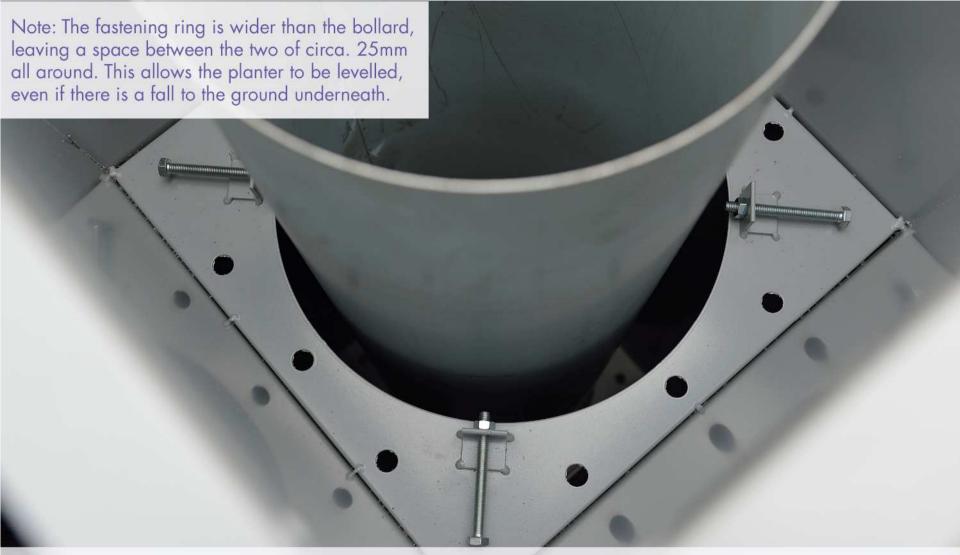




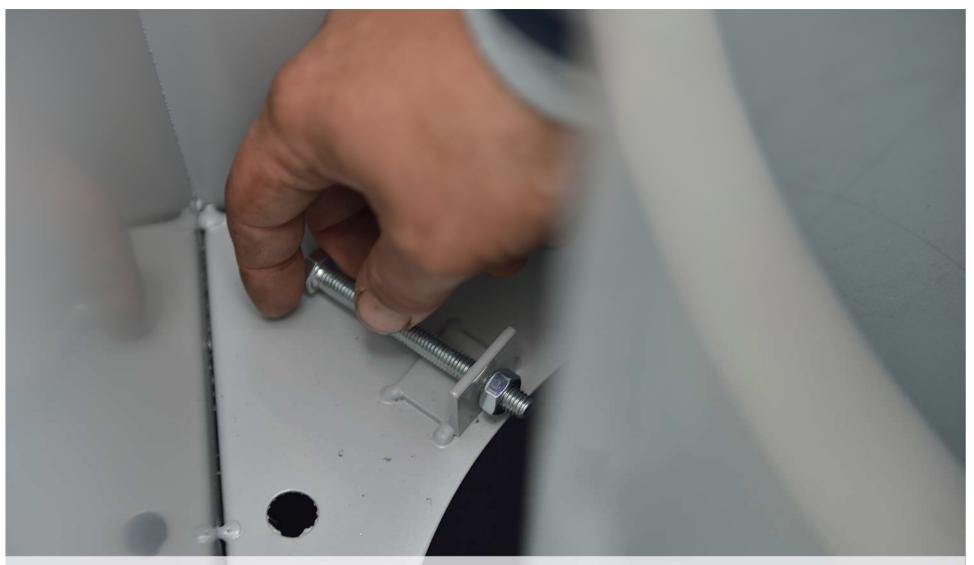
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Step 1: Place the planter over the bollard, having first removed the anti-tamper security grille at the top of the planter.



Step 2: Position and level the planter, prior to fastening the planter to the bollard.



Step 3: Extend the 4 threaded rods on the fastening ring, to secure the planter firmly to the bollard at the desired position and level.



Step 4: Back off the locking nuts on the 4 threaded rods, to lock the rods firmly in position.

Step 5: Seal the gap between the planter fastening ring and the bollard, using the self-adhesive butyl flashing tape supplied.



Step 6: Cover the fastening ring with drainage material, such as Leca, and then fill void between planter and bollard with compost.



Step 7: Install the cradle for the self-watering reservoir, inserting it inside the bollard.





Step 8: Install the self-watering reservoir, placing it into its cradle within the bollard.

Note: For optimal plant establishment, the rootball should be divided, and roots spread also into the composted void area between the bollard and the planter.

Step 9: Fill the bollard and planter with compost, and plant according to the instructions for the self-watering reservoir supplied.



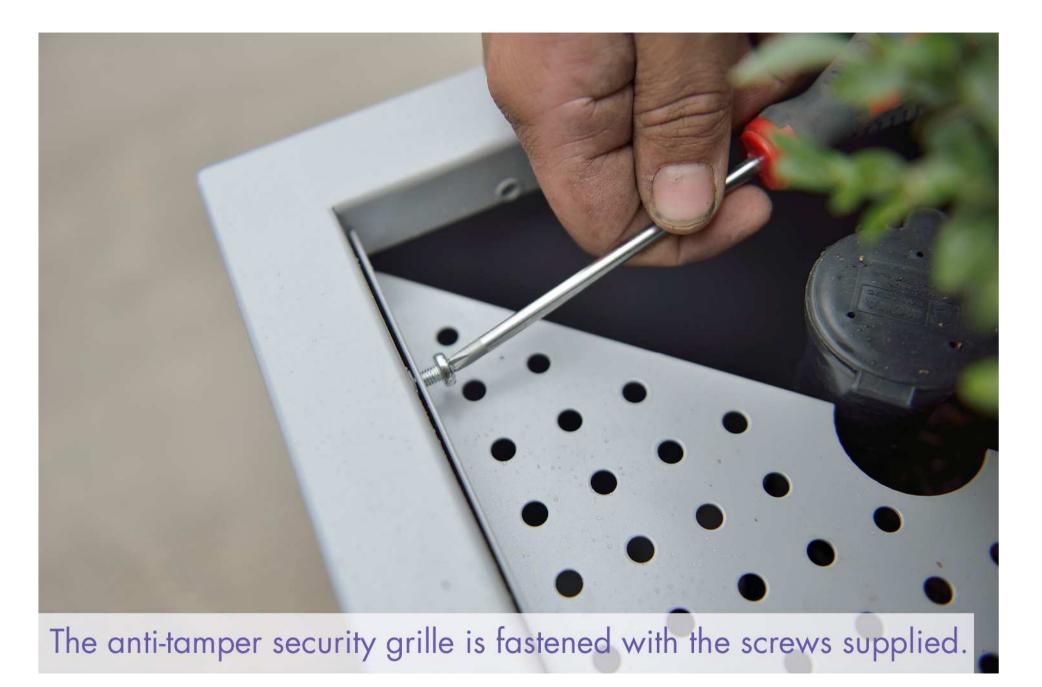
Step 10: Insert one half of the anti-tamper security grille into the top of the planter.

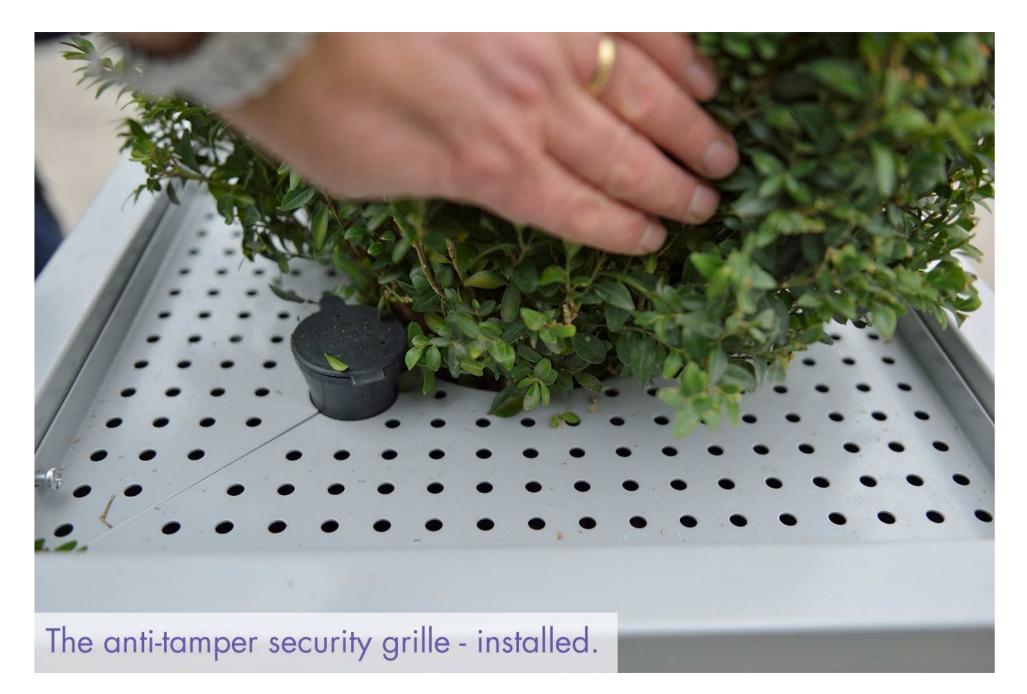


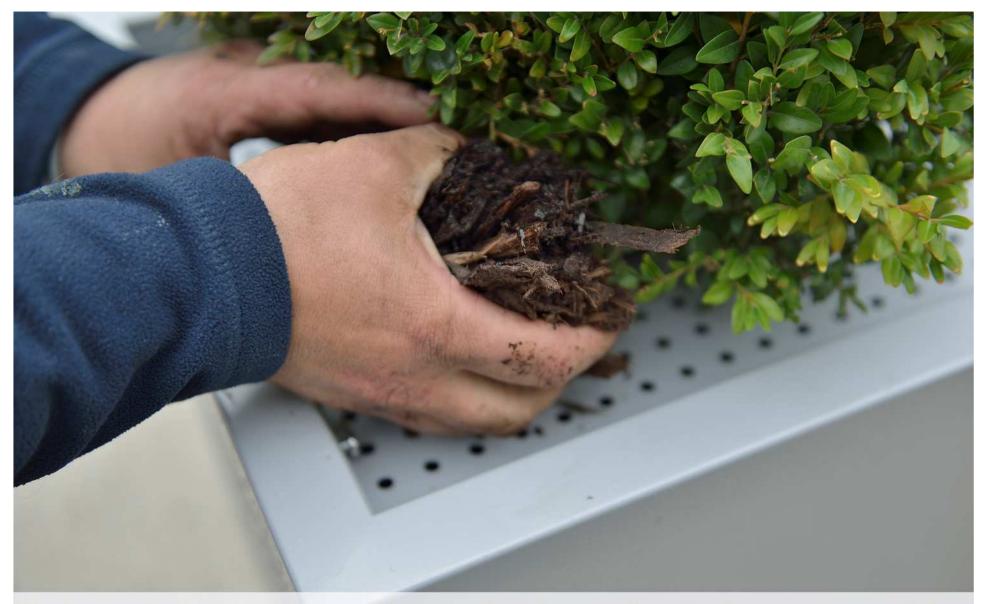
First half of anti-tamper security grille - inserted.



Step 11: Locate the top of the reservoir filler pipe into its retaining hole in the security grille, and then insert second half of grille.







If desired, the security grille may be dressed with decorative mulch.