# Installation guidelines

## **LEAFIELD** litter bins

### Viscount Hooded





Cleaning Products should be flushed with clean water and then washed with a mild detergent solution using a bristle brush or sponge. Care should be taken not to apply undue pressure that may damage labels. Flush clean with water after washing.



**Quality Standards** All Leafield Environmental products are certificated to BS EN ISO









Chalk, hammer drill, 12mm masonry Tools drill bit, mallet, 17mm socket,

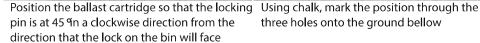




PPE Always wear appropriate PPE equipment and follow safety guidelines.

#### Preparation



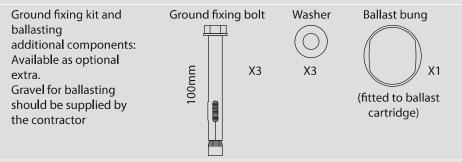




three holes onto the ground bellow



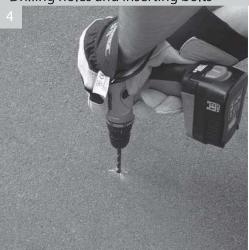
Remove ballast cartridge and clearly mark the ground in the three hole positions with a cross





Ground fixing to asphalt is not recommended

#### Drilling holes and inserting bolts





to a depth of 100mm to accommodate the bolt length, remove debris from holes

Drill 12mm holes in the three marked positions Re-position the cartridge over the drilled holes. Using a mallet drive bolts home Add washers to bolts and push through holes in cartridge locating into drilled ground holes

#### Tightening blots

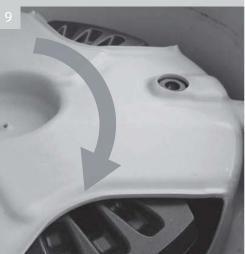


Use socket to tighten bolts, tighten to 22.0Nm torque for concrete. Tightening the bolts will fan out the bolt sheath holding the bolt secure: in the bin body, drop bin body to ground level

#### Locking ballast cartridge to bin



Place bin body over ballast cartridge. Locate so that the gaps in the cartridge align with gaps

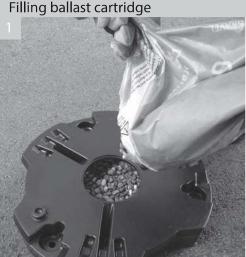


Twist bin body clockwise to lock. Locking pin will move beneath bin body until it reaches th locating hole where it will pop up and lock

#### Removing ballast cartridge



Using a stiff rod, depress locking pin on ballast cartridge, whilst pushing down twist bin body anti-clockwise, rotate until bin is free



Remove cap and Pour gravel into the cartridge equally disperse gavel across the ballast cartridge fill to 30mm from top, replace cap



Turn bin body over insert ballast cartridge into recess and twist clockwise to lock locking mechanism is described in steps 8 and 9



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