

t1 Fixing Instructions

(for areas already paved)

- 1 Determine the location for the bin. Remove pavers and excavate a hole to minimum dimensions of L600 x W600 x D400mm. The size of the foundation may vary depending on the ground conditions. Foundations must be to Engineer's specification.
- 2 Fill the hole with 35N20 concrete up to 100mm below the level of the underside of the pavers ensuring a good smooth surface finish.
- 3 Allow sufficient time for the concrete to set.
- 4 Place the bin in the desired location and mark through the fixing holes making sure this is done accurately.
- 5 Remove the bin and drill into the concrete pad. Drill following fixing manufacturer's instructions to suit the chosen fixing. Use M12 through bolts to fix (such as Hilti HSA M12 x 120).
- 6 Insert the fixings into the ground following fixing manufacturer's instructions then reposition the bin. Screw on and tighten the nuts.
- 7 Where necessary cut the paving slabs and reinststate ensuring that they are well bedded in.
- 8 Render neatly around post with non shrink grout, removing any grout residue.

Foundations

Foundations must be to engineer's specification.

