

GROUND INSTALLATION

Before commencing with the fitting great care must be taken to ensure the proposed location hole does not come into contact with any underground services. A cable tool must be used.

All excavations must be protected by a safety barrier, Ameristar accept NO liability what so ever for any physical damage due to aforementioned. If the fitting is not carried out exactly as instructed we accept NO liability and any visit to the site will be charged.

- a. Mark a 1000mm square hole on the ground.
- b. Cut the surface to a depth of 75mm with a cutting disc.
- c. Cut out the centre of the hole with a hammer drill (Kango)
- d. Dig the hole to a final depth of 1150mm
- e. Set 50mm C50 concrete in the bottom of the hole maintaining 1100mm from the new concrete to the top of the hole
- f. Ensure bottom drain connection is connected to a main drain (if required).
- g. Ensure upper electrical/ hydraulic connections are connected (if required).
- h. Fill remainder of the hole with C50 concrete.
- i. All above as per the following drawing.
- j. Ensure all ducts are fitted with pull cord.

