Glasdon Guardian[®] Lifebuoy Housings Installation Instructions

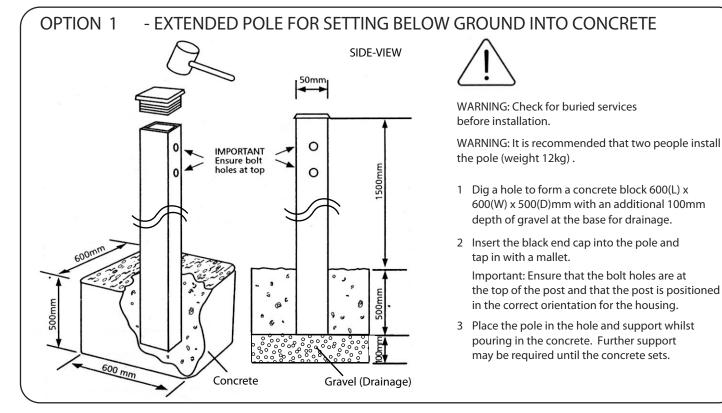
NOTE: Ensure that all relevant personnel read the points listed below and that a copy is passed on to staff involved with the installation. Please also refer to the 'Manual Handling Operations Regulations 1992' during the handling of the product and materials used for installation. Glasdon recommends that a full Health and Safety analysis is carried out prior to installation.

SITING

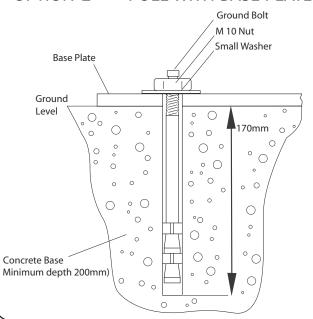
The siting of the Lifebuoy Housings is dependent upon local conditions. Please consult your State / County Officials for local requirements.

Glasdon recommend that the Housings are sited so as to be accessible and clearly visible to a rescuer, wherever the rescuer is standing, taking into account terrain, foliage, adverse weather and low visibility. Siting should be undertaken after a local risk assessment, including walking the site.

INSTALLING THE POLE



OPTION 2 - POLE WITH BASE PLATE FOR SURFACE FIXING TO CONCRETE



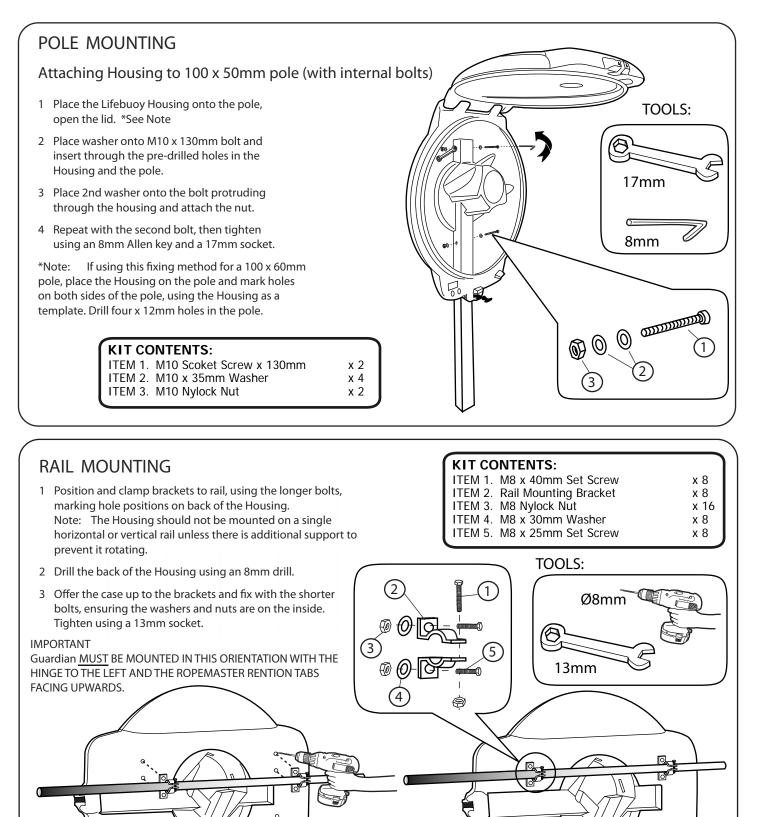
WARNING: It is recommended that two people install the pole (weight 12kg).

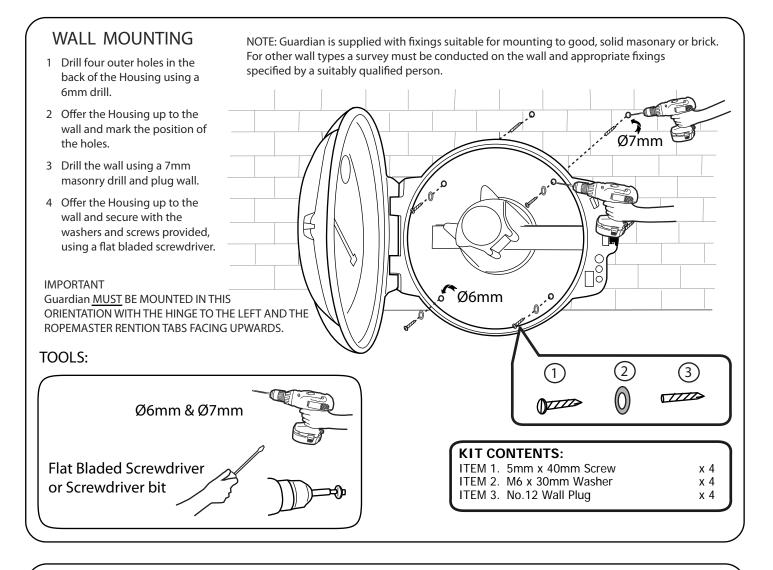
- 1 Place the pole in the desired position onto the concrete foundation. NOTE: ENSURE THE FIXINGS ARE A MINIMUM OF 110MM AWAY FROM THE EDGE OF THE CONCRETE BASE. Mark all four hole positions through base plate with drill tip.
- 2 Remove the pole and drill holes to depth of 170mm using a 10mm diameter masonry drill.
- 3 Ensure holes are free from any obstructions caused by drilling.
- 4 Ensure that washers and nuts are screwed into position at the top of the bolts supplied.
- 5 Re-align the base plate with the drilled holes and tap down all four fixings.
- 6 Tighten up the nuts with 17mm socket until tight -(maximum recommended torque setting is 20lbs/ft/27Nm).

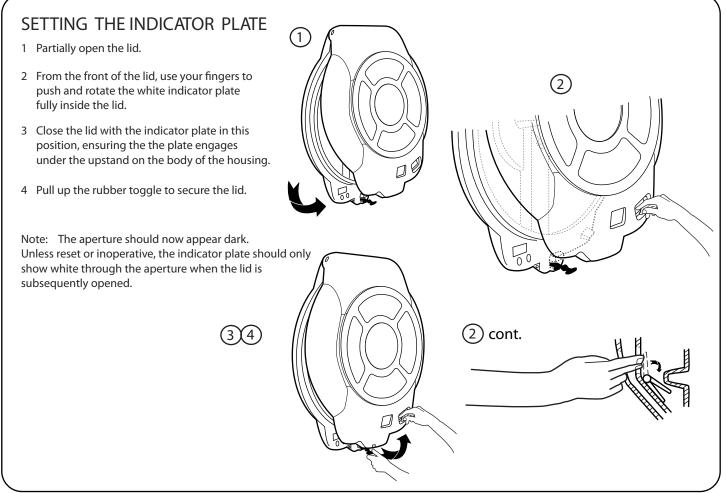
MOUNTING THE HOUSING

All methods - Pole, Rail or Wall Mounting

- 1 Remove Lifebuoy and Rope.
- 2 Mount the Housing as instructed below.
- 3 Ensure throwing rope is securely tied to the Lifebuoy.
- 4 Replace Lifebuoy and Rope.
- 5 Set indicator plate.
- 6 Attach the security seal.







INSPECTION

Glasdon recommend that the rope and buoy are fully inspected at least twice a year. If there is any doubt regarding the serviceable condition then replace. Spare kits are available.

IMPORTANT

The Lifebuoy Housing Indicator Plate and Security Seal are secondary devices to help indicate that the Housing has been opened. They must never replace full regular inspection, as they cannot guarantee that the equipment is in place or in a serviceable condition.

A planned maintenance schedule of regular inspection at least twice a year (dependent on location) is recommended, replacing components as necessary.

Replacement components are available direct from GLASDON.

Glasdon cannot be held responsible for claims arising from incorrect installation, unauthorised modification or misuse of the product.

Should you require any further assistance please contact us

In accordance with our policy of continuous development and improvement, we reserve the right

to make changes in design and specification without notice.

