

Salasdon Metal Fido Trimline 35 & 50 €

Installation Instructions -

GROUND LOCK AND POST FIXING SYSTEM

Important Note: Ensure that all relevant personnel read the points listed below and that a copy is passed on to staff involved with the installation

YOU SHOULD HAVE

- 1x Bin c/w lid (optional liner)
- 1x Metal post
- 1x Two hole washer plate
- 4x M8 x 20mm hex head screws
- 2x Penny washers 5/16 x 1/4"

- 1x Ground-Lock socket system
- 1x M10 Bolt
- 1x M10 washer
- 1x Installation cap (if requested)
- 1x Special insertion tool (if requested)
- 1x Socket block (if requested)

YOU WILL NEED

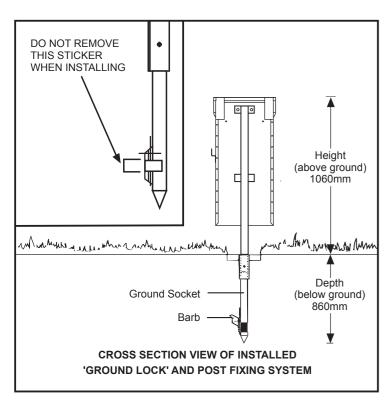
17mm spanner/ tube spanner

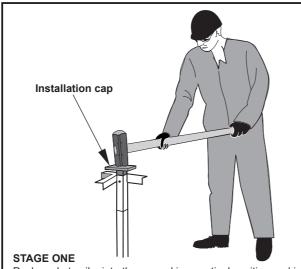
Sledge hammer

Rigger gloves Safety boots

Screw driver

Important: When selecting a site for the bin ensure there are no buried services.

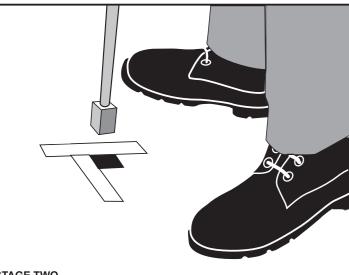




Push socket spike into the ground in a vertical position and insert installation cap into the socket.

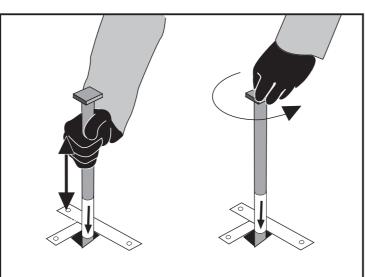
NOTE: In hard ground conditions a two man operation may be required to achieve a satisfactory installation.

Hammer the socket into the ground with even strokes until horizontal brackets affixed to the top of the socket are level with the ground. Remove and retain cap for future use.



STAGE TWO

Take the socket block and screw clockwise on to the end of the special insertion tool provided, ensure block is screwed hand tight to the end of the thread. Then using the tool insert the block into the socket.



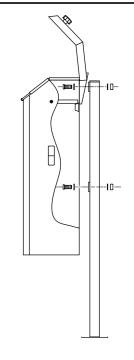
Ram the 'ground lock' into position, when the red arrow on the sticker on the tool is level with the top of the socket the 'ground lock' is fully engaged. Twist the socket tool anti clockwise to separate the tool from the block. Remove the tool from the socket and retain for future use.



Compact or remove earth locally around the post to expose fixing bolt

Line the fixing holes up on the post and socket, and then insert the post, onto which the bin is to be attached, into the socket to achieve the preferred bin orientation

Insert the bolt provided and hand tighten the bolt into a captivated nut. Tighten the bolt with a ratchet spanner until the post is firmly in the socket. Replace earth around the socket base to cover over the ground socket.



When the post and socket is installed the bin can be located onto post fixtures provided. Line up the holes and studs on the bin and post as indicated, and tighten the nuts provided until the bin is secure.

EXTENDED BASE POST

Height (above ground) 1060mm

(below ground)

YOU SHOULD HAVE

- 1x Bin c/w lid (optional liner)
- 1x Extended post
- 1x Two hole washer plate
- 4x M8 x 20mm hex head screws
- 2x Penny washers 5/16 x 1/4"

YOU WILL NEED

Excavation equipment Concrete mix screwdriver/ spanner

STAGE ONE

Excavate the site in order to provide a post depth below ground of 460mm (approx18").

STAGE TWO

Place post into the dug hole and fill to ground level with the appropriate well compacted concrete mix, allow the concrete to set and harden.

STAGE THREE

Line up the holes and studs on the bin and post as indicated previously in stage five and secure the bin in place.

- A planned maintenance schedule of regular inspection 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 modifications or misuse of the product.



Preston New Road BLACKPOOL Lancashire FY4 4UL

Tel: (01253) 600410 Fax: (01253) 792558 e-mail: sales@glasdon-uk.co.uk web: www.glasdon.com

SGlasdon®, METAL FIDO™ AND METAL TRIMLINE™ ARE TRADEMARKS OR REGISTERED TRADEMARKS OF GLASDON GROUP OR ITS SUBSIDIARIES IN THE U.K. AND OTHER COUNTRIES

000

Issue 1 September 2010 Stock no. C000/0365

Manumonalusum

Copyright September 2010. Glasdon reserve the right to alter specification without prior notice.