Glasdon[®] Metal Fido[®]/Trimline[®] 35 & 50 Installation Instructions

PERMANENT WALL MOUNTING -

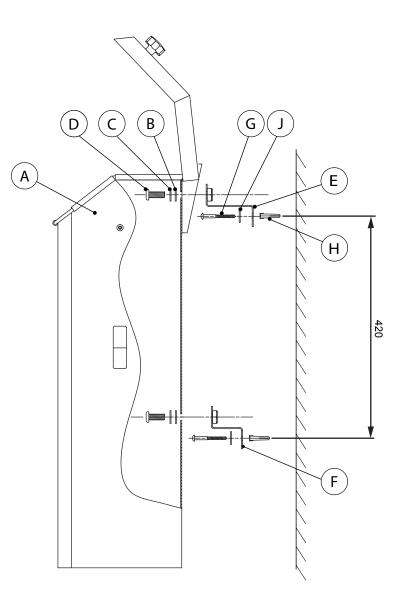
Important Note: Ensure that all relevant personnel read the points listed below and that a copy is passed on to staff involved with the installation

EQUIPMENT NEEDED

Installation Instructions Electric/Cordless Power Drill Masonry Drill Bit N^o 14 (9.32") 17mm Socket / Spanner Screwdriver Hammer Marking Implement Safety Glasses

YOU SHOULD HAVE

- A Bin Outer c/w Lid
- B M10 Washer x4
- C M10 Shake Washer x4
- D Hex-Head Screw x4
- E Top Bracket x1
- F Bottom Bracket x1
- G Nº 12 Wall Screws x 4
- H Nº 12 Plastic Wall Plugs x 4
- J M8 Washer x4



Method

- 1 After deciding where to site the bin and at what height, use the top bracket (E) as a guide to mark the position of the two holes on the wall. Ensure the two holes are horizontal and the correct distance apart (as shown above in illustration).
- 2 Now mark the position of the two holes for the bottom bracket (F). Do this by measuring 420 mm vertically down from each of the top two holes.
- 3 When you are happy with the positioning of the holes, drill and plug the wall, ready to accept brackets and screw fixings.
- 4 Using the wall screws (G) fix the top and bottom brackets onto the wall.
- 5 Offer bin up to fixed wall brackets. Use washers (B & C) and screws (D), to fix the bin to the brackets from the inside of the bin.
- 6 Ensure all of the fixing assembly is tightly secured.

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PERMANENT POST MOUNTING -

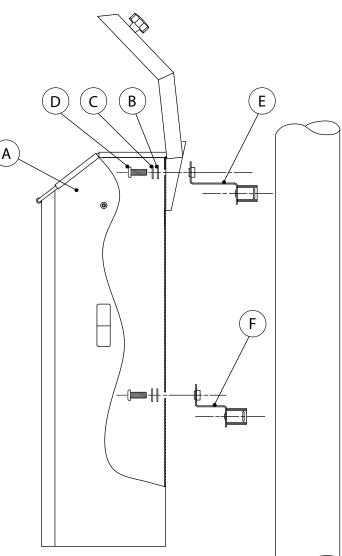
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EQUIPMENT NEEDED

Installation Instructions 17mm Socket / Spanner Screwdriver

YOU SHOULD HAVE

- A Bin Outer c/w Lid
- B M10 Washer x4
- C M10 Shake Washer x4
- D Hex-Head Screw x4
- E Top Bracket x1
- F Bottom Bracket x1



Method

1 UPPER MOUNTING

Hold the Top Bracket (E) to back of bin body, in line with the top pair of pre-drilled holes. Using the Washers (B & C) and Hex-head screws (D) fix the bracket assembly to the bin.

2 LOWER MOUNTING

Repeat the fixing operation with the Bottom Bracket (F). Attach it to the bin through the lower pair of pre-drilled holes.

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- 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.

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TAMTORQUE system through both 'C' brackets. NOTE: TESPA banding is not included with the kit, but is available from Glasdon UK as a separate kit.

3 Fix around selected post using either TESPA banding or



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