MYCOOLMAN

FRIDGE ENCLOSURE SUBFRAME

Installation Guide

30mm & 64mm Subframes

Models *MCMU80* · *MCMU115*



www.mycoolman.com.au

LEISURE-TEC Australia Pty Ltd

Thank you for choosing the myCOOLMAN Fridge Enclosure Subframe. Please read this guide carefully before you begin. It covers fitting the 30mm and 64mm subframe under your MCMU80 or MCMU115 upright fridge enclosure, so the enclosure is mounted securely and correctly supported.

Contents

Bill of Materials & Tools Required 3

General Assembly Notes 3

Installation Instructions 4

Warranty Terms & Conditions 6

Bill of Materials & Tools Required

Supplied

- Fridge enclosure subframe
- 6x M6 x 16mm dome cap screw

Tools Required (Not Supplied)

- Allen key set
- Battery drill
- Drill bits
- Driver bits

Minimum Required Hardware (Not Supplied)

- 8x M5–M6 bolts and nuts, or 8x 8-gauge tec screws
- 8x M5–M6 ‘mudflap’ washers

General Assembly Notes

CAUTION!

It is the installer’s responsibility to ensure the hardware used and the substrate are suitable for the intended mounting location.

Do not tighten any screws until specifically instructed – this makes assembly easier and helps prevent damage to the inserts.

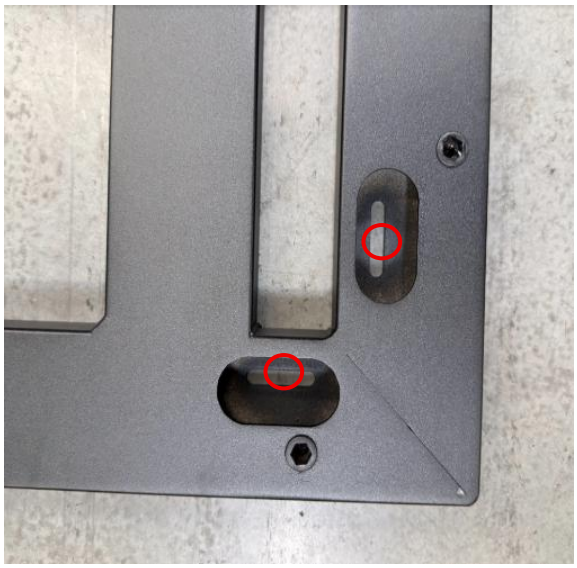
Do not use a ball-end Allen key to tighten any screw – this can damage the hex socket and prevent the screw being correctly tightened or removed.

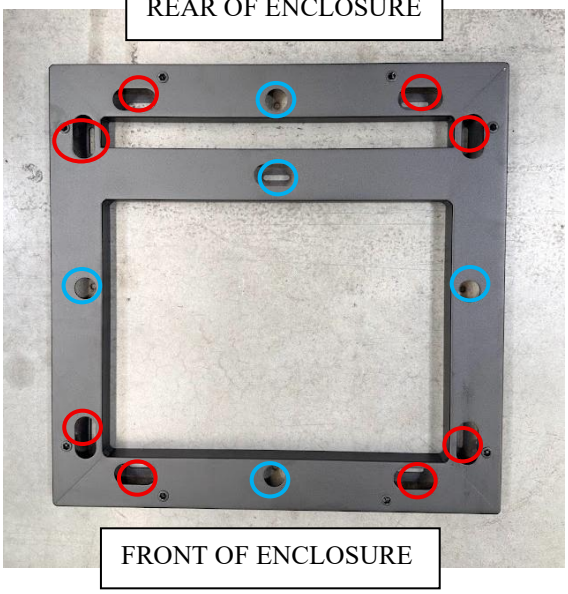
Use hand tools only. Do not use battery or power tools to drive the assembly screws.

Ensure the subframe is fitted in the correct orientation – the brace across the centre of the subframe is designed to support the back of the fridge. Installing the subframe incorrectly can cause long-term damage to the fridge enclosure and/or the fridge itself, which is not covered by warranty.

Installation Instructions

Step 1: Using the subframe as a template, mark out the fixing positions for your specific installation.





Note: There are 13 fixing positions designed into the subframe, indicated by the red and blue circles. Use a minimum of one in each corner (the red circles) and a minimum of 8 positions in total.

Note: The subframe's support cross bar is offset to allow use of the lower drain outlet of the myCOOLMAN Upright Fridge, if desired.

Step 2: Once suitable fixing points are identified, secure the subframe using hardware appropriate for the surface it is being fixed to (not included).

Note: Because the fixing holes are slotted, it is important to use 'mudflap' washers to prevent the mounting hardware pulling through.

Steel/aluminium (minimum 2.5mm thick): bolt, washer and nut; bolt, washer and nutsert; or tec screw and washer.

Timber (minimum 25mm thick): pan head screw and washer; or bolt, washer and nut.

Step 3: Once the subframe is secured, place the assembled fridge enclosure on top of it. Line up the 8x M6 holes in the base of the fridge enclosure with the 8 threaded holes in the subframe, indicated by the green circles.





Step 4: Loosely install the supplied 8x M6 x 16mm dome head screws.



Step 5: Once all screws are loosely installed, go back and tighten all 8 screws.

Step 6: Install the fridge as per the fridge enclosure installation instructions.

Warranty Terms & Conditions

When you buy a myCOOLMAN Upright Fridge Enclosure Subframe, you have peace of mind knowing that it is backed by a comprehensive 3 year warranty against defects in materials and workmanship. Marks, dents, scratches and other general wear-and-tear imperfections caused during and after assembly/construction are not covered under warranty.

The myCOOLMAN warranty is provided in addition to any rights provided under Australian Consumer Law.

All claims under this warranty should be made by returning the product to the place of purchase at your own expense, together with details of the fault and proof of purchase and fitment. If we determine that a myCOOLMAN product is defective in materials or workmanship during the warranty period, we will either repair or replace the unit.

This warranty does not apply to failure or damage to a myCOOLMAN product caused by incorrect or faulty fitment, accidental or intentional damage, failure of other products, incorrect application, environmental damage, operation of the product outside of its environmental and technical specifications, or repair or modification carried out by anyone other than an authorised repairer.

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