

# PRODUCT SPECIFICATION

PRODUCT CODE

- LD401
- LD402

DESCRIPTION
KATT LADDER
SUPPORT BRACKET

# PRODUCT



# TECHNICAL SPECIFICATION

## LD401, LD402

### KATT FIXED LADDER SYSTEM

System design, supply, layout, installation and certification by a Sayfa accredited installer, as per the manufacturer's, installation instructions and current standards.

Profiled stainless steel (with option for powder coating)

### **DIMENSIONS**

- LD401 Wall mount 480mm (W) x 160mm (D) x 240mm (H)
- LD402 Gutter/Parapet mount 480mm (W) x 480mm (D) x 70mm (H)

### **WEIGHT**

- Wall mount 2.30kg
- Gutter/Parapet mount 3.70kg

### **FIXINGS**

- Timber fixing 14g/type 17 tek screw x 4
- Metal fixing 8mm bulb tite rivet x 6 OR 14g into structure x 4
- Concrete fixing 8mm x 75 screw bolt x 3 OR wedge type anchor x 3
- Steel structure 8mm bolt set x 3

### **WORKING LOAD LIMIT**

Recommended for single person use with approved portable ladder max user weight 120kg.

Support structure integrity, suitability and fixing method to be assessed and determined by a competent person prior to installation.



LD401 - WALL MOUNT



LD402 -GUTTER / PARAPET MOUNT

All product specifications and technical descriptions. are given as general guidance and advice, and are to be read in conjunction with Sayfa Group installation instructions and any other data available and applicable to each particular standard product or system. Use of such data is however the user's application and actual conditions existing on the particular work site. Consequent selection of the right product for any particular use, remains the user's ultimate responsibility. Sayfa Group is therefore not obligated or liable for any direct or indirect, incidental or consequential damages, losses or expenses in purpose. Implied warranties of merchantability or excluded.

by competent personnel trained in the selection, safe use and maintenance of fall arrest systems and equipment by a registered training organization (RTO) Installation not in accordance with Sayfa Group requirements or the use of non Sayfa Group

Suitability of support structure and design layout of be verified by a structural engineer or a site specific live load test done to ensure conformance.

Maintenance and usage of the system in accordance the owner or manager of the workplace

improvement and development, and therefore reserves the right to modify, amend or otherwise alter product and system designs and specifications, without prior notice. Errors and omissions are incorrect information, errors or omissions.



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