



Flat glass units are heavy.
Some units may require up to 12 persons to lift



TB197-A

September 2017

Mardome Glass

Unvented direct fix on existing upstand



Side Fixing Screws

2 Types of Metal Sleeves

EPDM Sealing Washers

Upstand Fastener

Ammunum>

LARGE Metal Sleeve

SMALL Metal Sleeve

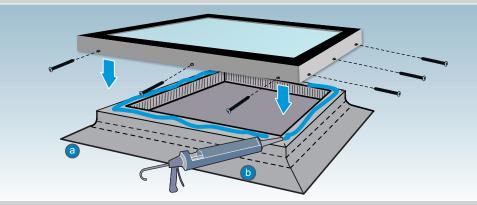






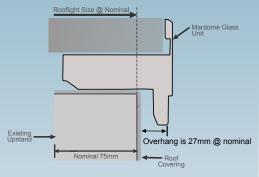
Installation

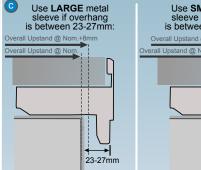
Please note that all Health and Safety Regulations must be followed on site throughout

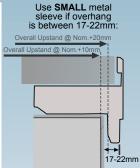


Fixing to Upstand

NOTE: Upstand external dimensions for this unit are: Nominal Rooflight size +20mm/-0mm







Fixing Quantities

	Number of fixings per side	Length of Nominal Dome Side (mm)
(All fixings supplied in packs of 5.)	2	600, 750
	3	900, 1050, 1200
	4	1350, 1500, 1650
	5	1800, 1950
₹	6	2100, 2250
	7	2400

Installation Instructions

a Install roof covering to cover existing upstand in accordance with manufacturer's installation recommendations.

O N.B. It is important that there should be no excessive build up of layers, the top surface should be level and free from any protrusions or projections which may prevent adequate weather proofing.

- b Mastic/Silicone around the edge of the upstand opening and correctly place unit, ensuring it is located squarely to the upstand.
- © Determine the overhang length between upstand and outside of frame. Ensure the overhang is equal around the entire unit.

Select the correct metal sleeve length based on the overhang measurement. This depends on tolerance of upstand.

- d Place the metal sleeve over the fastener, then slide the fastener and sleeve through the frame holes.
 - BEFORE SCREWING in the fastener, place the washer over the end of the fastener, between the frame and upstand.
- Ensure the head of the fastener is sitting flush with the outer part of the aluminium frame +/-2mm and that the fastener is fully tightened to compress the sealing washer.

