

For Mardome Trade/Ultra on to Sloping Kerb See **Page 2** overleaf

### Fixing Quantities

Length of Nominal Dome Side (mm)	Number of fixings per side
600, 750	2
900, 1050, 1200	3
1350, 1500	4
1800	5
2400	7

(All fixings supplied in packs of 5.)

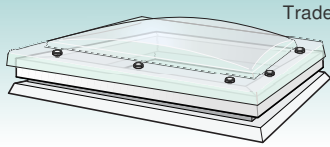
### Installation Instructions

- ⚠** Ensure dome is supported in *open* position to avoid damage!
  - a** Install roof covering to cover existing upstand in accordance with manufacturer's installation recommendations.
  - b** Carefully remove roof light from it's packaging and ensure that hinged dome is unlocked from frame, as shown.
  - c** Mastic/Silicone around the edge of the upstand opening and correctly place kerb, ensuring it is located squarely to the upstand with hinges facing up-slope.
  - d** Fix kerb to the builders upstand using the 125mm kerb fastener.
- See above **Fixing Quantities** table for the correct quantity of fastenings required for the size of the dome.
- e** **Note:** actuator is supplied fitted to hinged dome, but disconnected from kerb.
- Fasten actuator to lower bracket as shown in diagram e, and ensure hinged dome is connected to frame and locked in the closed position.
- f** Arrange for electrical connections to be made by a suitably qualified electrician to wire product as shown below.

## Mardome Contents

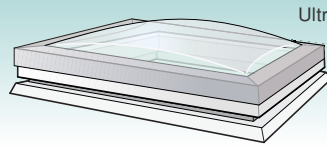
**i** Please unpack and check that all correct parts are included and undamaged.

All Mardome Trade



Trade Dome

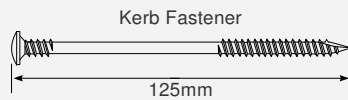
All Mardome Ultra



Ultra Dome

OR

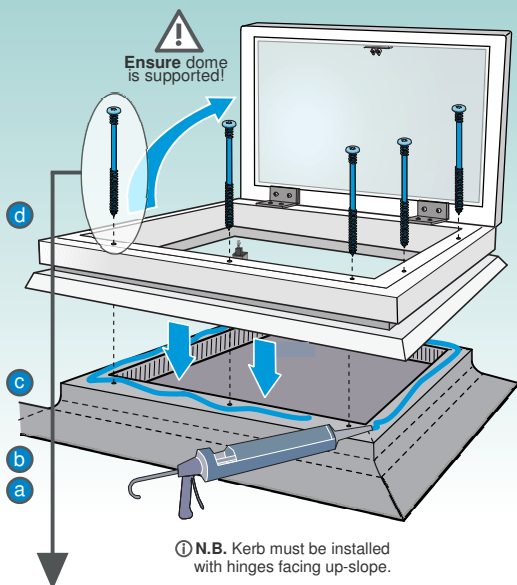
With either assembly, you will receive:  
**Kerb Fixings**



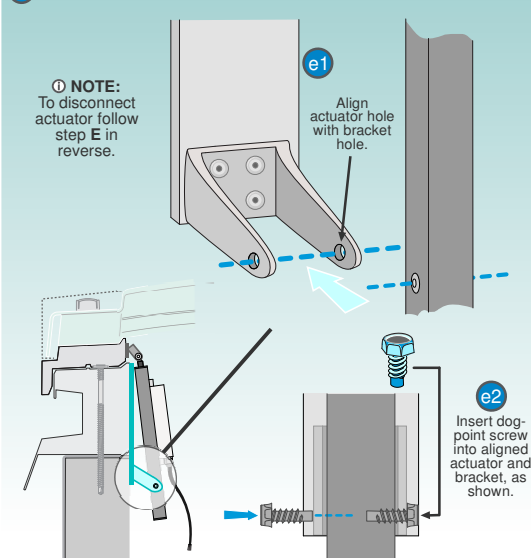
## Mardome Installation

**⚠** Please note that all Health and Safety Regulations must be followed on site throughout the installation process.

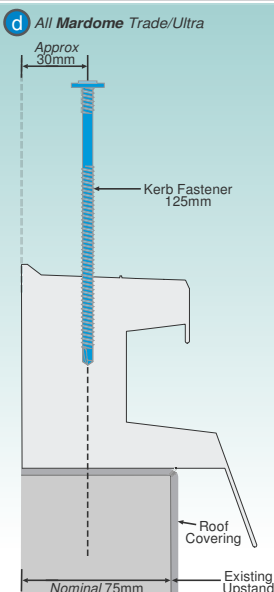
### Powered SV30 Opening dome on existing upstand



### e Dome connection to frame

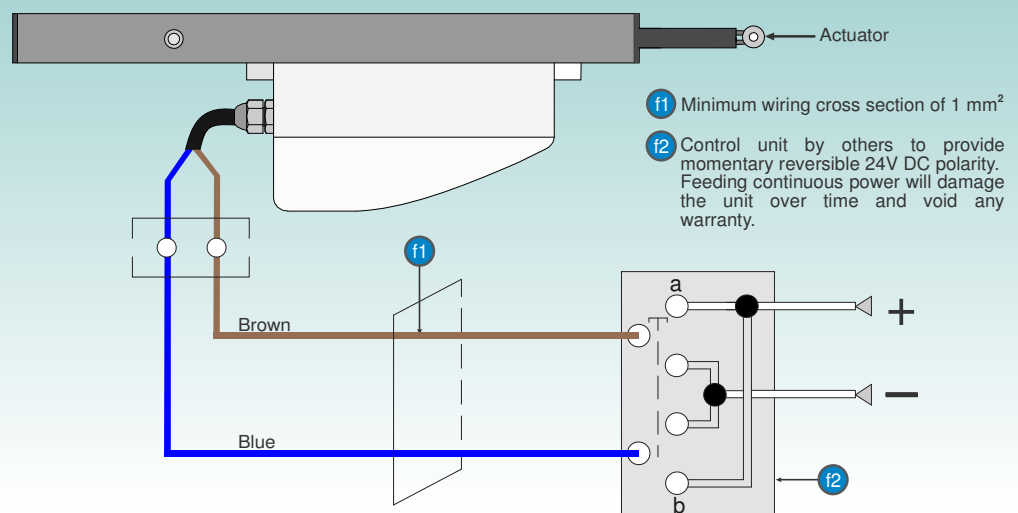


### Kerb Fixing



## Mardome Opening Unit - Further Information

### f Mardome SV30 Wiring Diagram



**Ⓜ TECHNICAL SUPPORT:** For any technical information/queries please contact your supplier.

For **Mardome Trade/Ultra**  
on to Existing Upstand  
See **Page 1** overleaf

### Fixing Quantities

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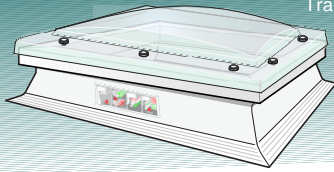
### Installation Instructions

- Mastic/Silicone around the edge of the roof opening and correctly position kerb, ensuring it is located squarely over the roof opening with hinges facing up-slope.
- Fix kerb to the roof using the 55mm kerb fastener.  
  
See above **Fixing Quantities** table for the correct quantity of fastenings required for the size of the dome.  
  
Ⓜ **N.B.** Length of side refers to the nominal dome size (equivalent to inside base of kerb foot).
- Install roof covering up to lip, to stop under membrane clamp, ensuring it **does not** foul clamp. Install in accordance with manufacturer's installation recommendations.
- Lock the membrane clamp down fully, as shown.
- Arrange for electrical connections to be made by a suitably qualified electrician to wire product as shown below.

## Mardome Contents

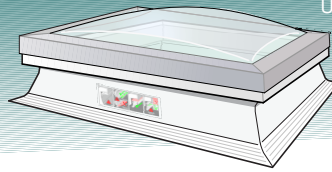
ⓘ Please unpack and check that all correct parts are included and undamaged.

All **Mardome Trade**



Trade Dome

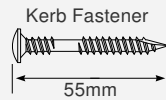
All **Mardome Ultra**



Ultra Dome

OR

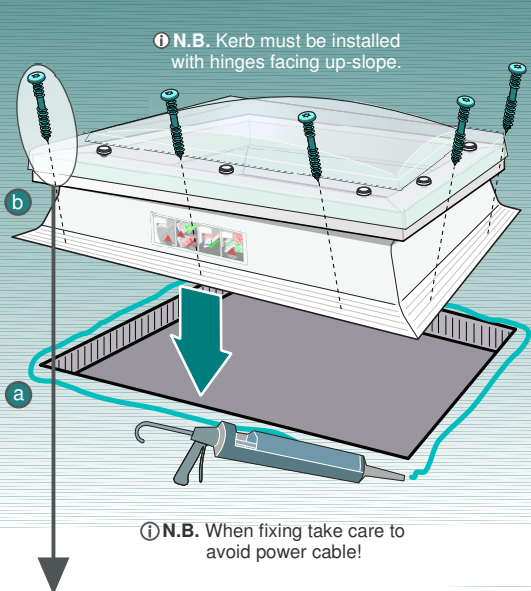
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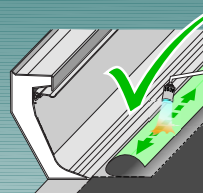
## Mardome Installation

⚠ Please note that all *Health and Safety Regulations* must be followed on site throughout the installation process.

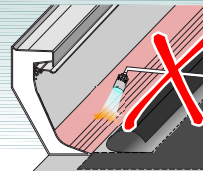
### Powered SV30 Opening dome on to sloping kerb



### c Roof Covering Installation



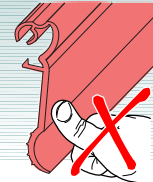
**WARNING:**  
Never apply direct heat or naked flame to the roof light!



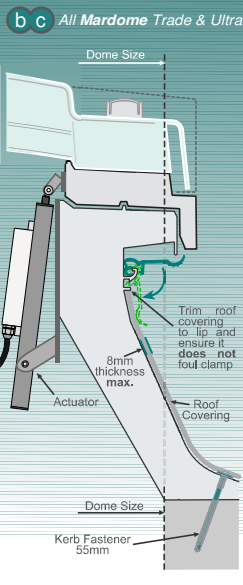
### d IMPORTANT: Membrane Clamp Locking



Push along line as shown to lock. **DO NOT** push on soft area!

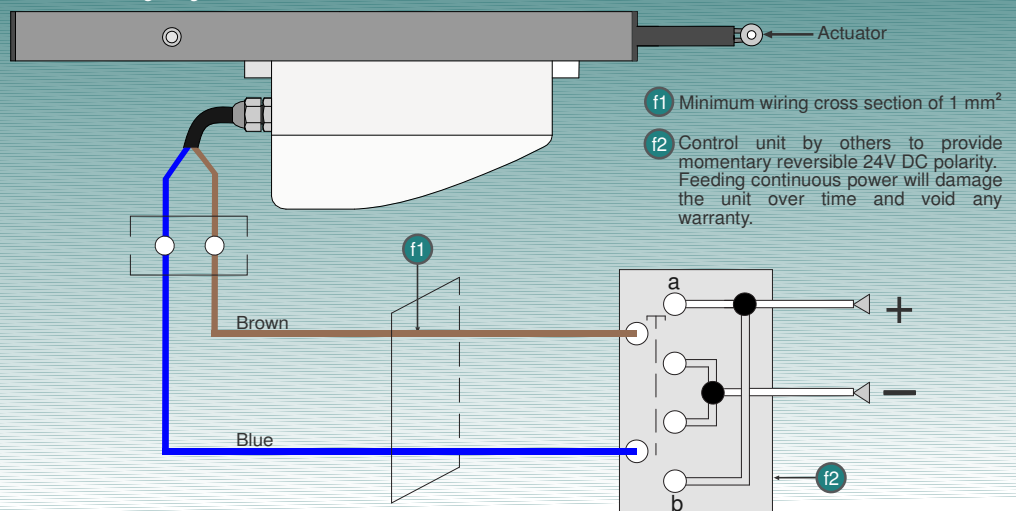


### Kerb Fixing



## Mardome Opening Unit - Further Information

### e Mardome SV30 Wiring Diagram



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