



■ Features

- Double Glazed Lid
- Thermally Broken
- Made to any size
- Curb Liner as standard
- Can be installed up to 45° Pitch



Standard Specification



■ Material

Cover and frame aluminium
50mm thermally broken frame and upstand.
Aluminium extrusion grade 6063T6
Aluminium sheet grade 1050

■ Glazing:

35.5mm sealed double glazed unit will comprise Pilkington 6mm toughened K polished all round outer pane, 20mm warm edge silver spacer bar argon filled, Pilkington 9.5mm toughened and laminated inner pane. Frameless, infinity glass with black border.

■ Upstand

300mm (12") in height with external curb liner, thermal break and 50mm polyisocyanurate insulation to 0.43 W/m²K U-value.

■ Insulation

50mm Polyisocyanurate (PIR) insulation to 0.43 W/m²K U-value.

■ Seal

Double unbroken seal to lid.

■ Operation

24VDC 10A (max) linear actuator
Actuator can optionally be supplied concealed.
Twin actuators may be required on large sizes.

■ Hinge

Heavy duty continuous hinge.

■ Controls

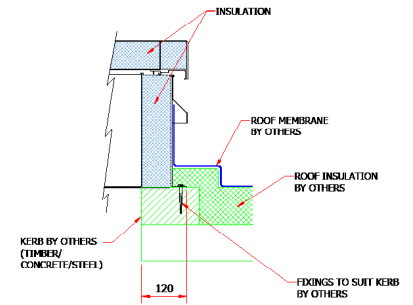
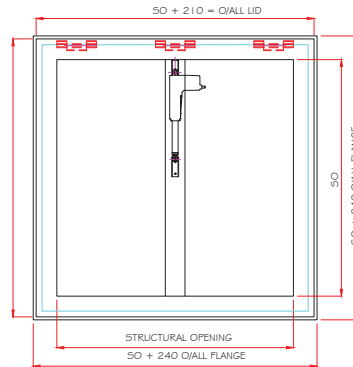
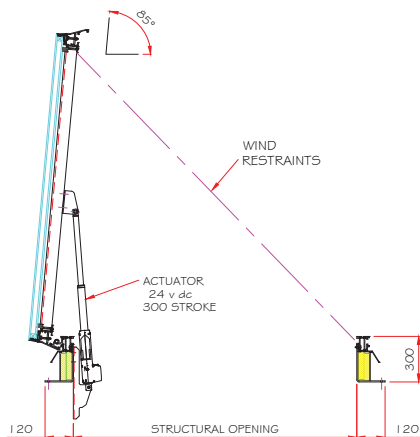
Control Panel with battery back up
Internal and external Key switches
Internal and external Push button
Specialist controls available on request

■ Finish

Mill finish aluminium
Powder Coating Optional Extra

Sizes

Glazed access hatches are manufactured to any size. Typical lead time is around 6 - 8 Weeks.



Typical Install

Options

Free of Charge:



Offset actuator
for roof access

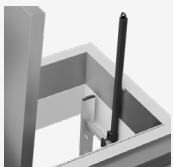


Hidden Actuators
from below

Other Options:

- Bespoke sizes available
- Specialist Glazing Specifications (triple glazed, solar control and more)
- Vertical End Door
- Offset Mechanism for Access
- Can be installed up to 45° Pitch
- Extended Cap & Flashing
- Single or twin polyester powder coating

Ladder-Up Post



Sureguard Handrail



Fixed Handhold



Cap & Flashing



Ladder Arrangements

ZIP Retractable Ladders



[Roof Hatch + ZIP Ladder](#)

Fixed Vertical Ladders



[Roof Hatch + Vertical Ladder](#)

Companionway



[Roof Hatch + Companionway Ladder](#)