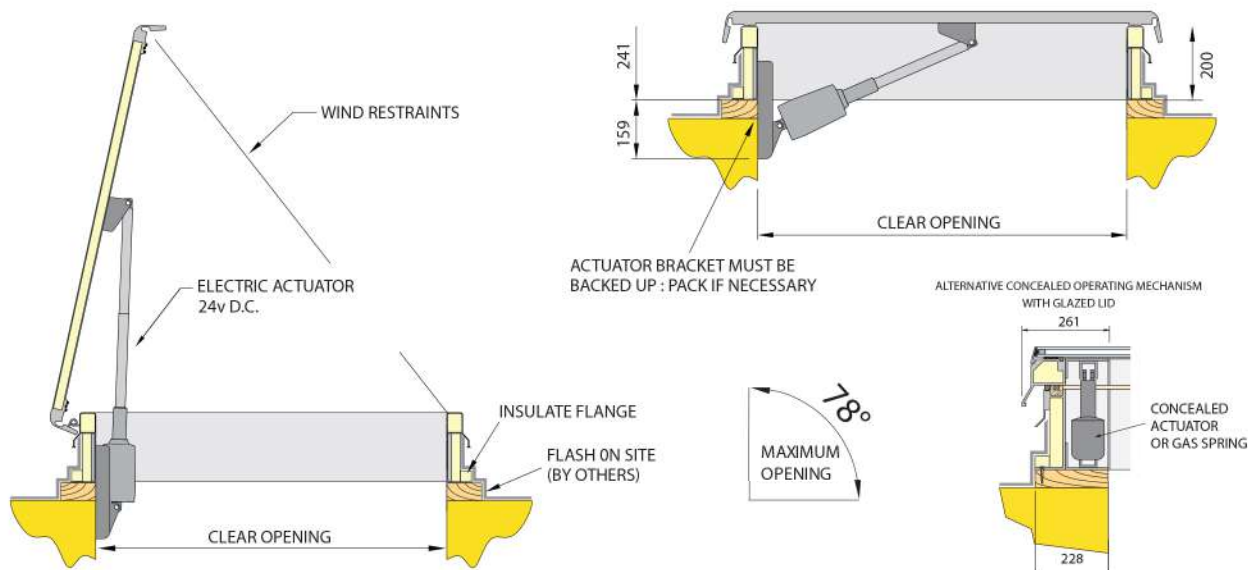


VERTICAL ROOF VENTILATOR VLE



MATERIAL COVER

INSULATION

UPSTAND

OPERATION

FINISH

Aluminium

The lid is supported by heavy duty aluminium hinges and features an integral 'wrap over' edge, incorporating double unbroken EPDM seals.

The lid is filled with a CFC and HCFC free insulation with a U-Value of 0.43W/m²K to BS3958: Part 5: 1986. Offering GWP (Global Warming Potential) of 3, ODP (O-zone Depletion Potential) of 0. This offers a high level of thermal insulation, together with excellent sound absorption properties

200 in height and manufactured in aluminium. With a 25mm insulation thickness, U-Value of 0.43W/m²K to BS3958: Part 5: 1986. Offering GWP (Global Warming Potential) of 3, ODP (O-zone Depletion Potential) of 0. The upstand has a purpose made flashing to accept the roof felt (supplied by others and fitted under manufacturers instructions) flush to exterior insulation.

Operated by a heavy-duty 24v DC Actuator to open the double skinned aluminium lid. The ventilator is designed to be wired directly into the Fire Alarm or Building Management System by others.

The unit comes self colour as standard or can be provided polyester powder coated to any standard stocked RAL colour as an additional option.

