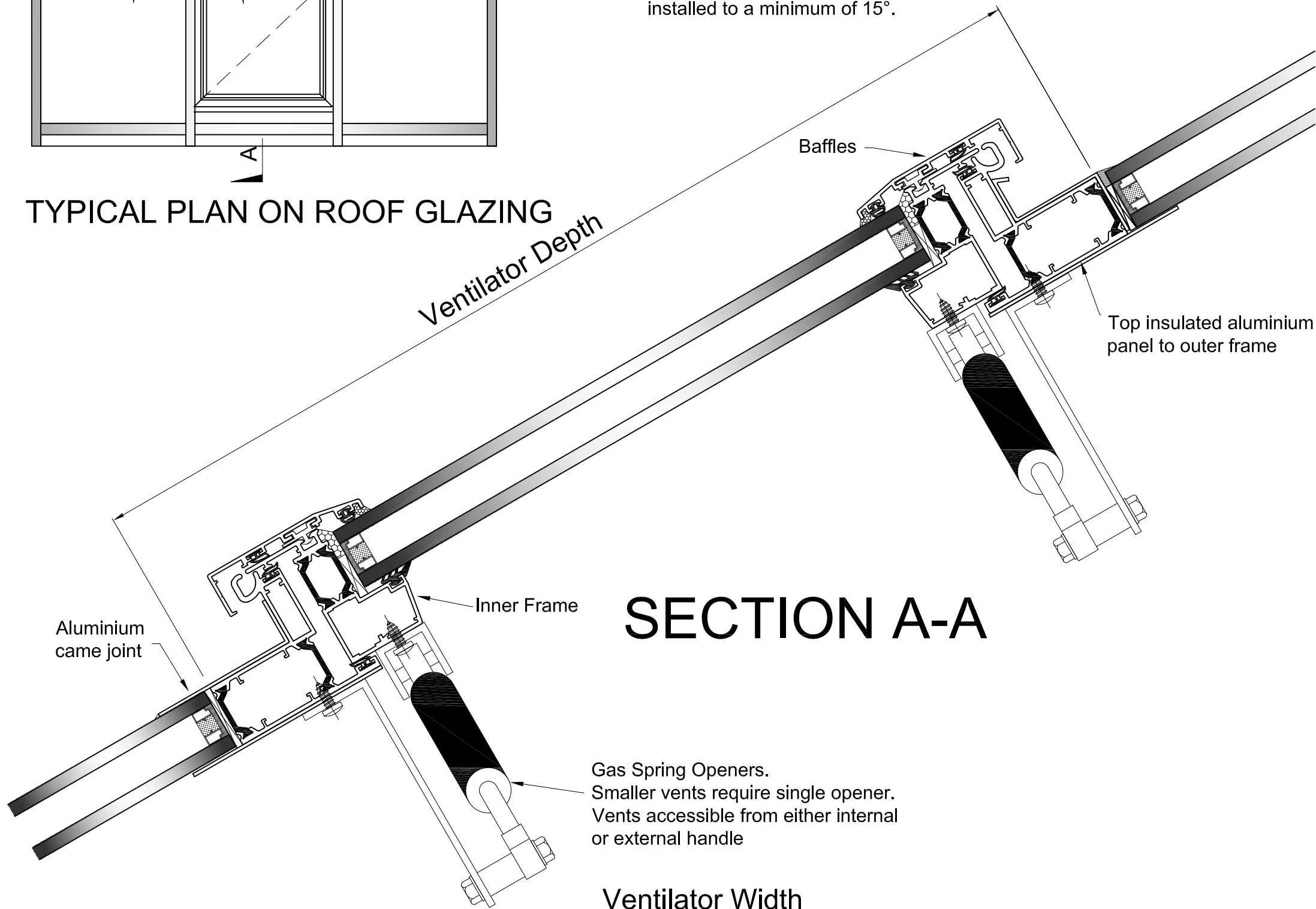


TYPICAL PLAN ON ROOF GLAZING

The Low Profile Aluminium Framed Thermally Broken side hung access ventilators manufactured by The Standard Patent Glazed Company are suitable for providing internal or external access into the building and can be readily incorporated into our double glazed patent glazing systems. They can be supplied in Polyester Powder Coated, Anodised or Mill finished and glazed with a 28mm thick infill. These ventilators are also suitable for installation into others 28mm thick (and above) patent glazing and curtain walling systems.

To guarantee water tightness, roof vents must be installed to a minimum of 15°.



SECTION A-A

Hasp assembled to glazing bar with m8 threaded rod and bolt fixing. M8 threaded rod to be fixed into tapping block of the glazing bar as shown.

Aluminium packing piece at position of locking mechanism only (NOT continuous).

Staple to be assembled to baffle of opening ventilator with No. 10 self tapping screws.
6mm thick aluminium packing piece to underside of staple only (NOT continuous).

Aluminium external pull handle

SECTION B-B

SECTION C-C

Typical Skyline
Section glazing bar