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ABSTRACT OF THE DISCLOSURE

To be able to cut a ventilation frame at an arbitrary position in the longitudinal direction to deal with a panel of glass or the like having a different width dimension, a depth piece having ventilation ports is formed at least either of a first shape having an outdoor facing piece and a second shape having an indoor facing piece and an opening and closing plate for switching the ventilation ports in an opened state and in a closed state is movably supported by at least either of the first shape and the second shape by which outside air introducing ports need not to form at the outdoor facing piece and the indoor facing piece.

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Fig. 1

- 1 VENTILATION FRAME
- 2 FIRST SHAPE
- 2a OUTDOOR FACING PIECE
- 3 SECOND SHAPE
- 3a INDOOR FACING PIECE
- 4 DEPTH PIECE
- 4a VENTILATION PORT
- 9 OPENING AND CLOSING PLATE

Fig. 2B

OPENED

CLOSED

Fig. 4B

OPENED

CLOSED

Fig. 6

OPENED

CLOSED

Fig. 7

OPENED

CLOSED

Fig. 12A

CLOSED

Fig. 12B

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