Vision hidden trickle vent

Concealed ventilation for Cor Vision doors

Integrated profile mounting with manual slide control

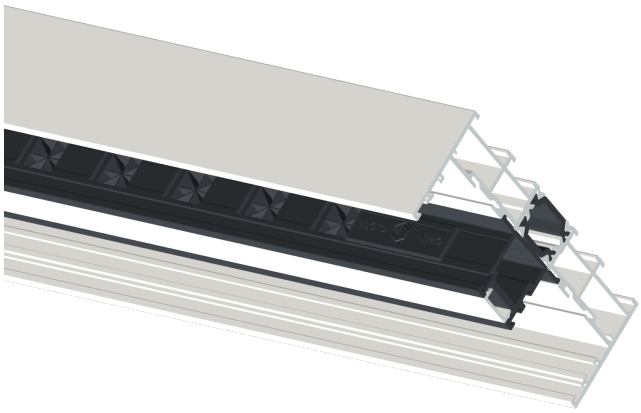
Integrated into the door head

The vent is machined into the continuous COR-4331 profile, with the COR-15919 cover and COR-4389 double track. The end slide control aligns the openings to open the vent and covers them when closed.



Whole assembly - RAL 9016 shown

End profile / quote cutaway



End section, slide control and vent openings

Features & benefits

- Concealed within COR-4331.
- Manual Open / Closed slide control.
- **2,000 mm² opening per vent.**
- **Up to three vents per door.**
- Air turns through the existing track channels.
- Colour to match the door quotation.

Opening area per door

Vents per door	Total opening area*
1 vent	2,000 mm²
2 vents	4,000 mm²
3 vents	6,000 mm²

Maximum 3 vents per door. Quantity and positions to suit the door specification.

Building Regulations | England

Checked 30 October 2026

*Approved Document F, Volume 1 gives guidance for dwellings in England. Alternative solutions may be used where adequate ventilation is demonstrated to Building Control. For natural ventilation with intermittent extract in less airtight dwellings, Table 1.7 gives minimum total EA per room: habitable rooms/kitchens 8,000 mm² (10,000 in single-storey dwellings); bathrooms 4,000 mm². Vent quantity and positioning should suit the room and the building's ventilation design. The table above gives opening areas.

Source: Approved Document F, Vol. 1 (2021), Introduction, para 1.3 and Table 1.7.