

Supervent

Integrated Trickle Ventilator

Suitable for Aluminium only

Designed specifically for aluminium window and curtain walling systems, this integrated trickle ventilator can be discreetly installed within sill sections or intermediate horizontals, allowing controlled natural airflow without compromising the building envelope.

Fresh external air is gently introduced into the room while warm, moisture-laden internal air is allowed to escape, delivering continuous background ventilation without the need for power, mechanical systems or opening a window.

The vent remains completely hidden from the outside, preserving the clean appearance of the building façade and ensuring it blends seamlessly with curtain walling, glazing systems and external cladding.

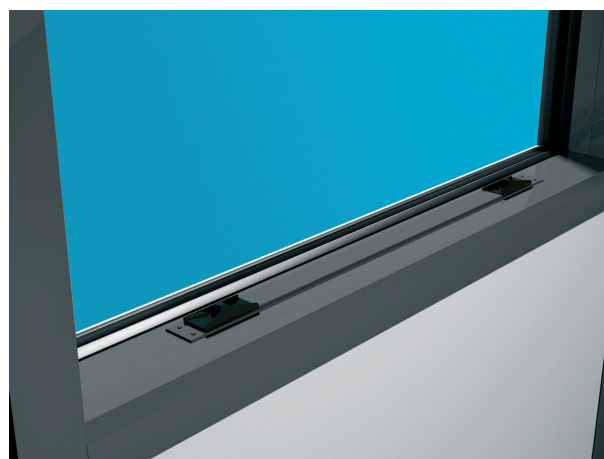
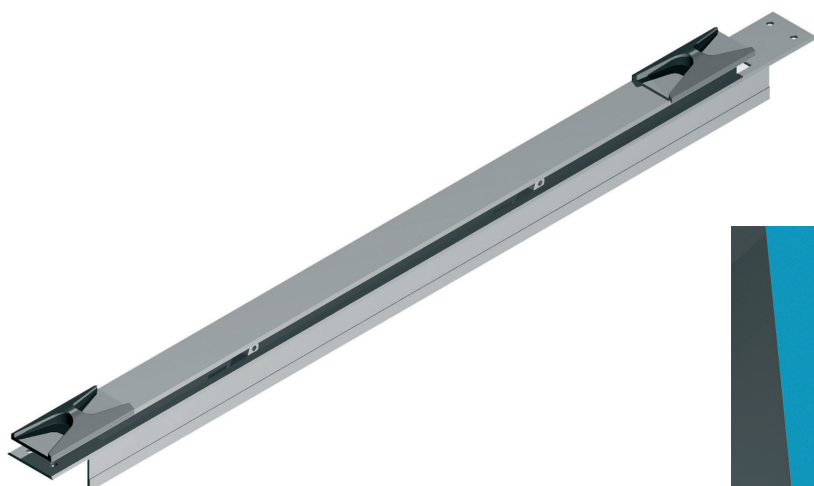
Engineered for flexibility, the system can be custom sized and colour-matched to suit a wide range of architectural designs, ensuring a fully integrated and visually unobtrusive installation.

Features & Benefits

- User-controlled T-Bar adjustment to set the ideal airflow and comfort level
- Designed for 32mm ventilation slot applications
- Can replace small opening windows in curtain wall systems while maintaining ventilation
- Invisible from the exterior, preserving façade aesthetics
- Available in standard colours or custom colour matched to window finishes
- Incorporates the proven Trimvent ventilation design principle
- Precision adjustable hinges provide constant friction and smooth, reliable operation
- Patented and registered design.

Standard Colours

White, Silver and Black (other colors are available - contact us for details)



Product	Product Code	Length (mm)	Width (mm)	Slot Detail
SV522 Supervent	TA833	522	38	454 x 32
SV697 Supervent	TA814	697	38	628.6 x 32
SV762 Supervent	TA830	762	38	693.7 x 32
SV970 Supervent	TA802	970	38	901.7 x 32
SV1100 Supervent	TA803	1100	38	1031.8 x 32