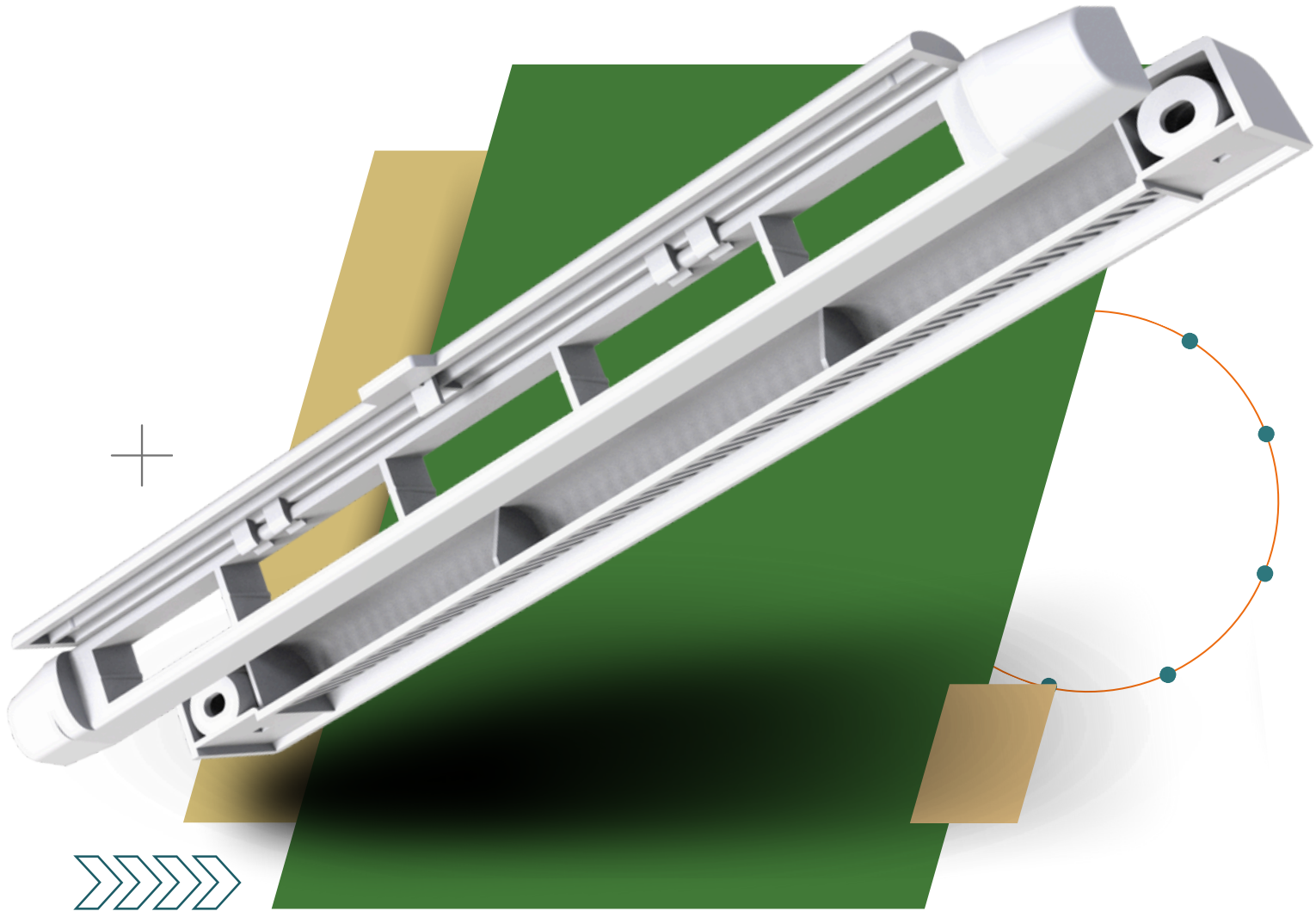




TRICKLE VENT

ENHANCE VENTILATION WITH
STYLE AND EFFICIENCY





ABOUT US



Introduction

Trickle vents are small openings integrated into windows, allowing controlled air flow while maintaining security and energy efficiency. Ideal for modern homes and commercial spaces, these vents provide a continuous supply of fresh air, reducing moisture buildup and improving indoor air quality.

Our Philosophy

Our trickle vents are designed with precision to ensure a balance between ventilation and energy conservation. Crafted using high-quality materials, they are durable, easy to install, and require minimal maintenance. Available in a range of finishes and sizes to complement various window styles.



MORE ABOUT PRODUCTS



Technical Specification

- Material: ASA resin is commonly used for outdoor applications due to its strong weather resistance, colour fade resistance, UV resistances and mechanical properties.
- Finish Options: All Colours with Ral Number - Agate Grey RAL 7038, Anthracite Grey RAL 7016, Black RAL 9005, Black Brown RAL 8022, Chartwell Green RAL 6021, Chocolate Brown RAL 8017, Golden Oak RAL 8003, Tan RAL 1011, White RAL 9003.
- Airflow Rate: EA2200, EA2900, EA3800, EA4600

Key Features



Energy Efficiency

Provides natural ventilation without compromising on heating or cooling efficiency.



Airflow Control

Adjustable sliders to control the amount of fresh air entering the space.



Condensation Prevention

Reduces humidity, preventing mold and mildew buildup on windows and walls.



Durability

Made from high-quality materials ASA, ensuring a long lifespan even in harsh weather conditions.



APPLICATIONS



Residential Buildings

Ensures continuous airflow while maintaining energy efficiency and preventing condensation in homes.



Commercial Spaces

Ideal for office buildings, ensuring a healthy working environment with improved indoor air quality.

Educational Institutions

Provides fresh air in classrooms while maintaining acoustic comfort.



Healthcare Facilities

Ensures proper ventilation in sensitive areas to reduce airborne pollutants.

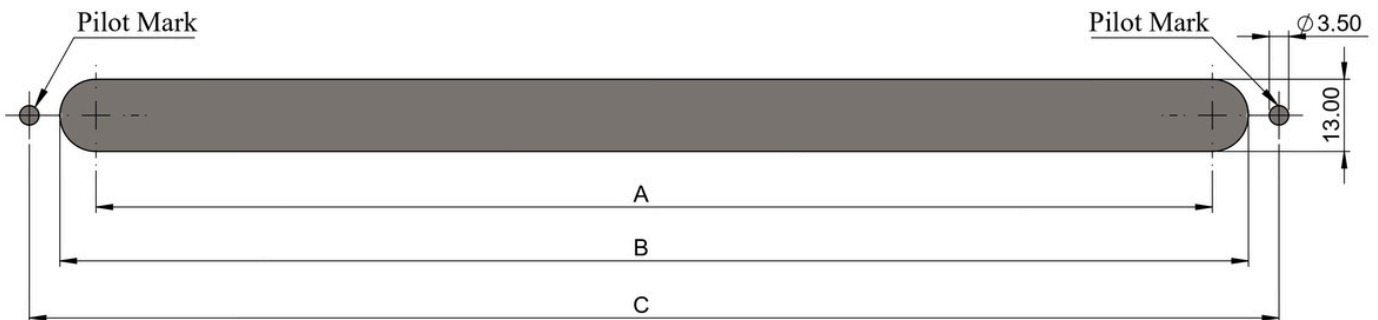


DIAGRAM AND MEASUREMENTS

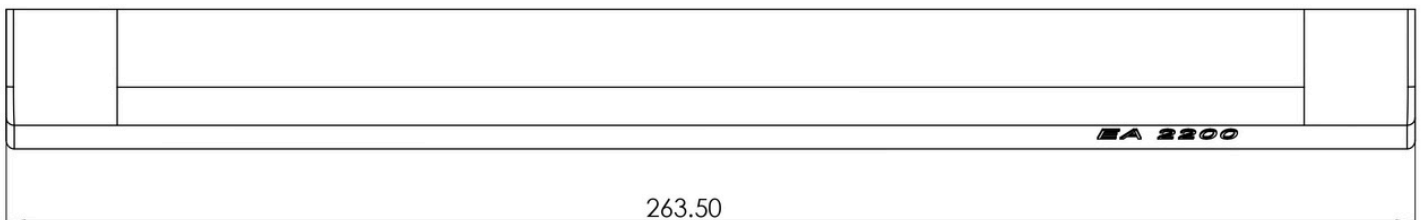
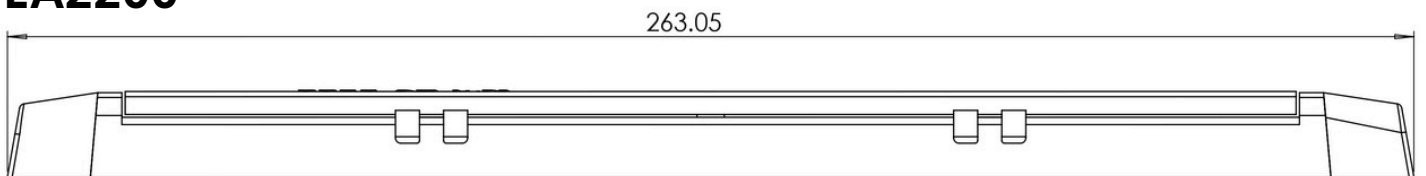
SR.	TRICKLE VENT	A (MM)	B (MM)	C (MM)
1	EA2200	218	231	242
2	EA2900	260	273	284
3	EA3800	363	376	387



Slot Dimension



EA2200

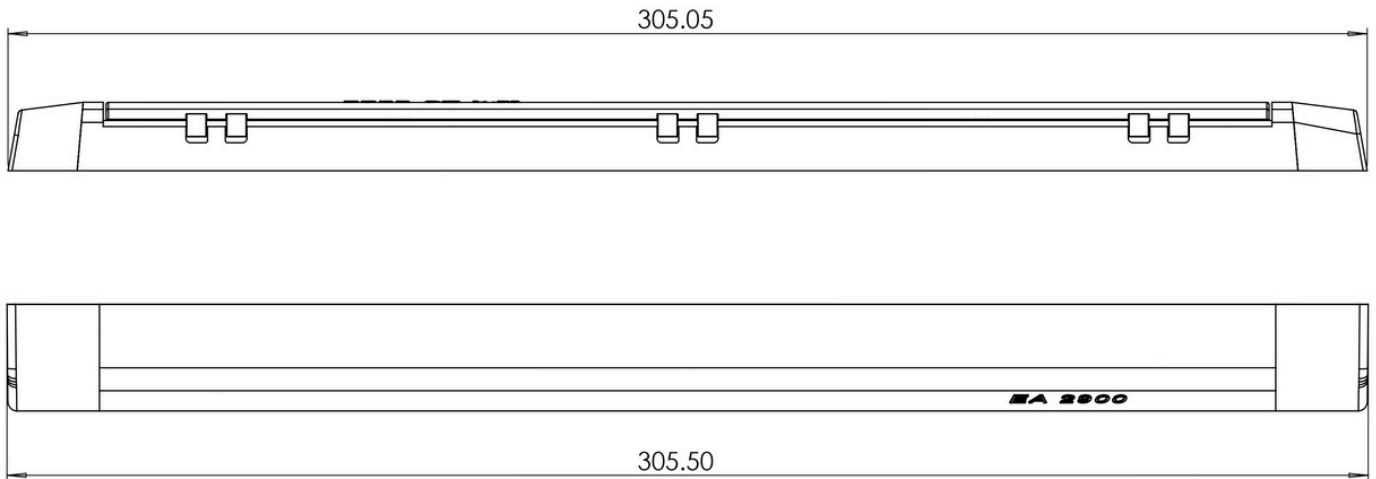


* All dimensions are in mm

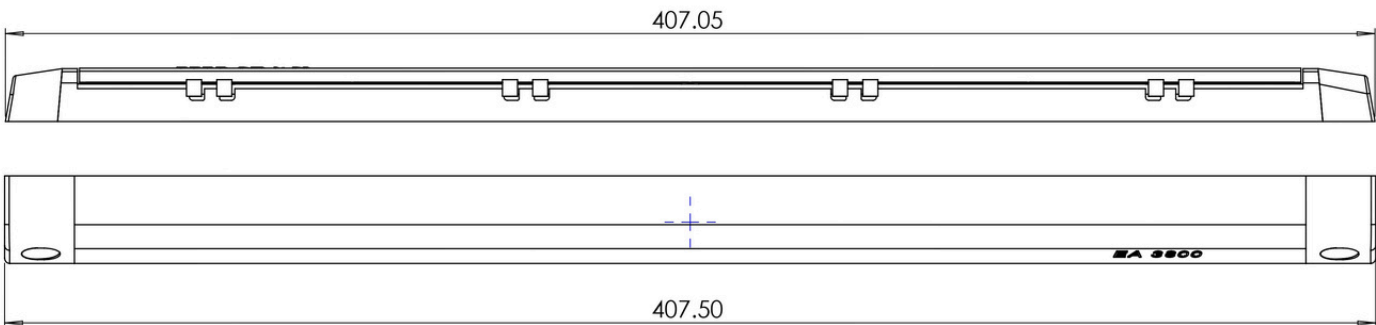


DIAGRAM AND MEASUREMENTS

EA2900



EA3800





WHY CHOOSE OUR TRICKLE VENTS?

- 01 Customizable Solutions: We offer tailored vent colors and combinations to match different window colors and architectural requirements.
- 02 Expert Guidance: Our technical team can assist with choosing the right vent based on your building's airflow needs.
- 03 Sustainable Design: Promotes natural ventilation

Maintenance & Care

To ensure optimal performance, follow these simple maintenance tips:

- 01 Cleaning: Clean the external vent regularly to avoid dust buildup.
- 02 Inspection: Periodically check for any blockages in the airflow path to maintain proper ventilation.

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