

VANTAGE SERIES 8660 AWNING WINDOW



The Series 8660 Awning Window features top hinges and opens outward from the bottom. Typically wider than tall, this window design is perfect for enhancing natural light and ventilation in modern spaces. It showcases ultra-thin frames from the Vantage line while delivering exceptional thermal performance. It is available in widths ranging from 18.5" to 72" and heights from 18.5" to 120". The window is tested for air, water, and structural performance and is certified by the NFRC and AAMA.

Energy Efficiency

Achieve a U-factor as low as .28 for dual-paned low-E argon filled glass, with interior surface low-E, paired with thermally broken aluminum frame paired with a thermally broken aluminum frame gives the window excellent energy efficiency. Glass can be customized in a variety of coatings, tints, and thicknesses for improved privacy, protection, and thermal efficiency.

Hardware

Featuring modern, folding hardware, stainless steel fasteners and a hidden multi-point locking system for easy operation. Durable aluminum-frame screens complement the window's clean, contemporary style.

Finishes

Finishes are available in-stock or as designer selections, and they can be customized to match nearly any color. Bronze Anodized and Satin Anodized come standard with a Class 1 coating thickness for increased smoothness and durability. Our designer colors include a high-quality paint finish that conforms to a minimum rating of AAMA-2605, currently the highest rating for organic finishes.

Performance Table

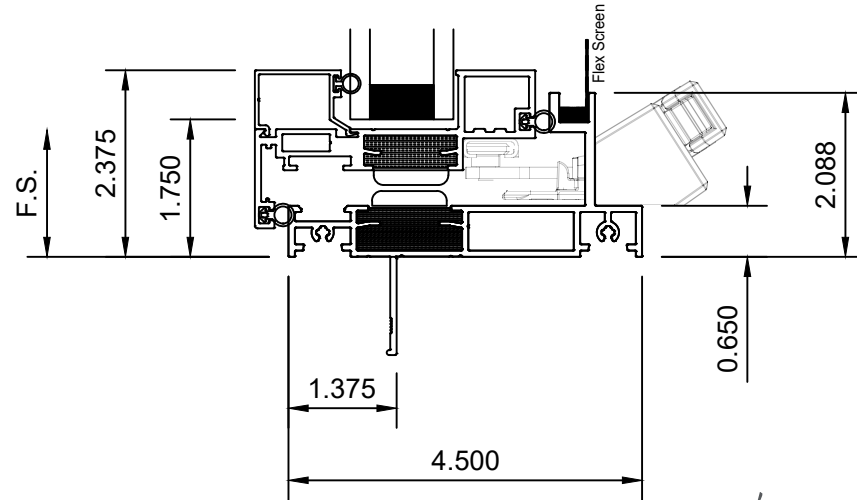
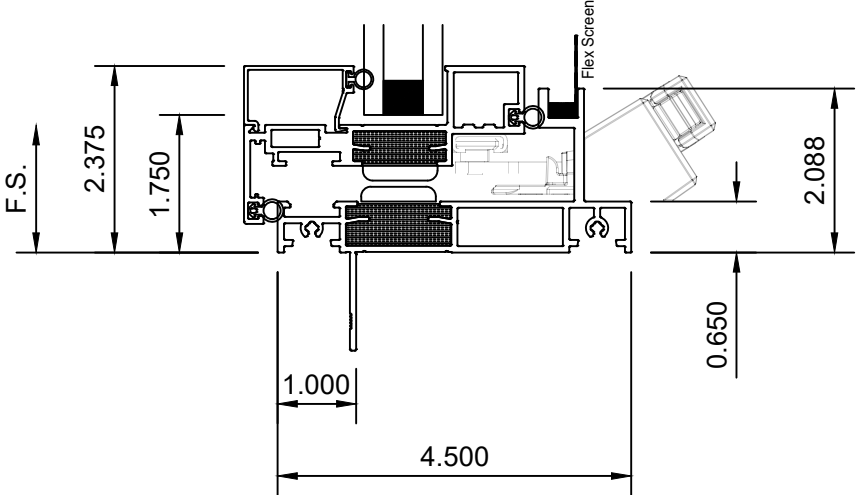
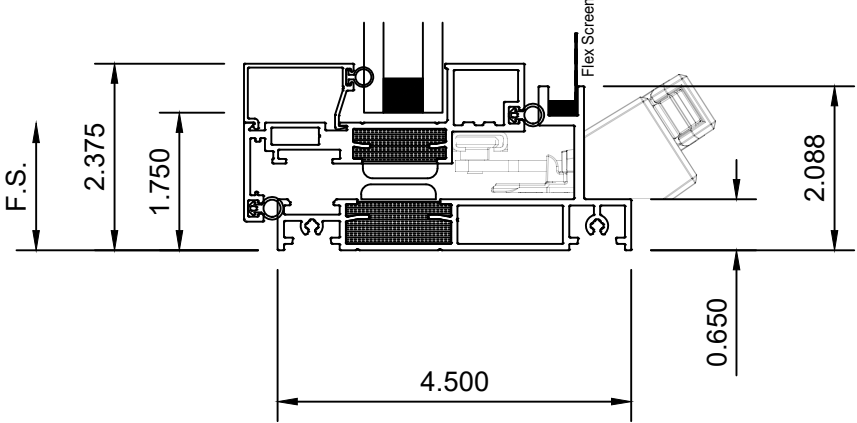
Frame Depth	4.5"
AAMA Product Designation	CW50
Test Configuration	AWNG
Air Infiltration (Per ASTM E 283)	.01 cfm/ft ²
Water Resistance (Per ASTM E 547)	7.5 psf
Uniform Load Deflection (Per ASTM E 330)	.16"
Force Entry Resistance	Grade 20
CR (Per NFRC 500)	65 standard, 55 with i89
U-Factor (Per NFRC 100)	.30 LoE ³ -366 with Argon / .28 LoE ³ -366/ LoE-i89 with Argon

Actual values may vary depending on product specifications and configuration.

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For more CAD details scan here

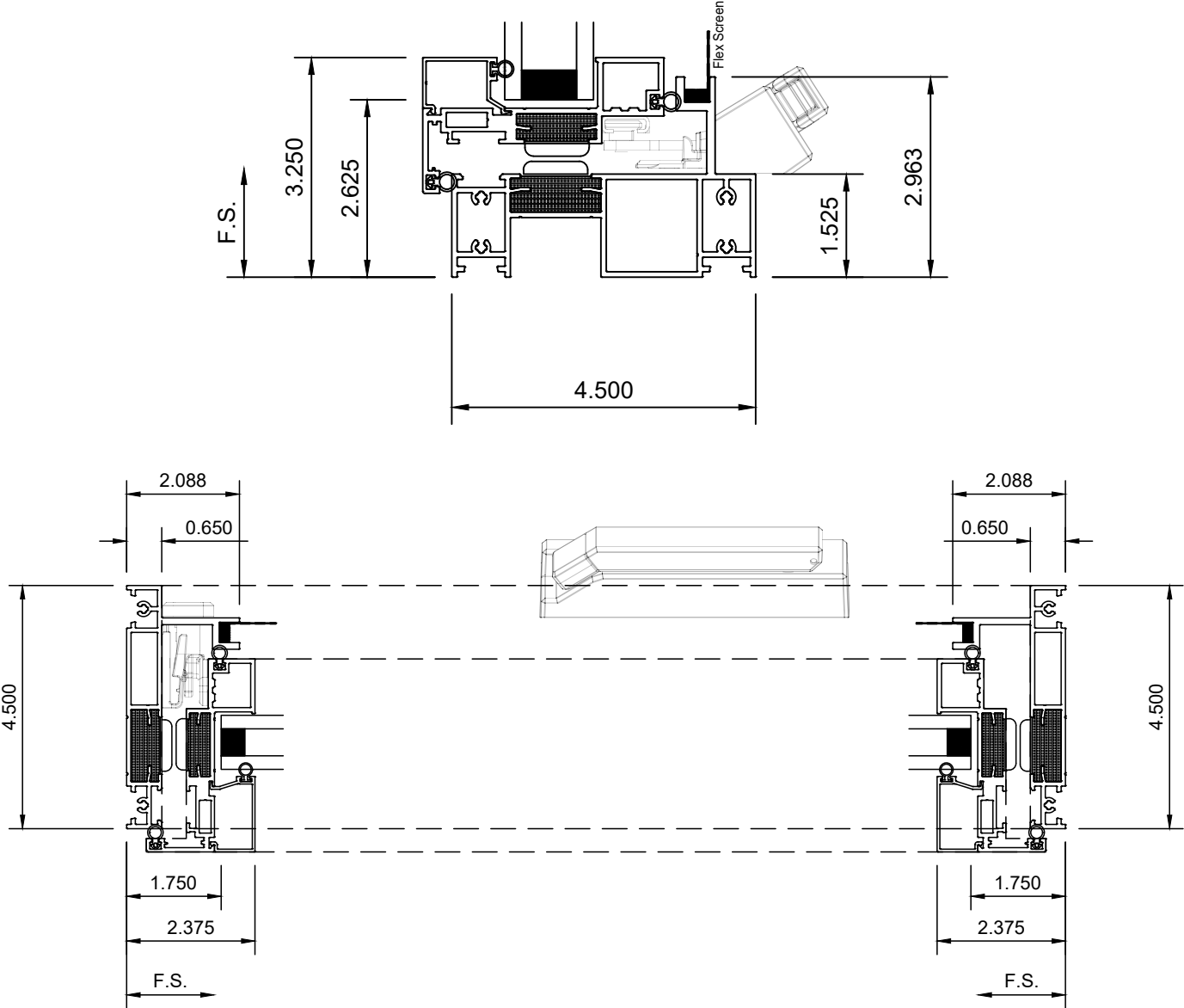


Standalone Unit

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For more CAD details scan here

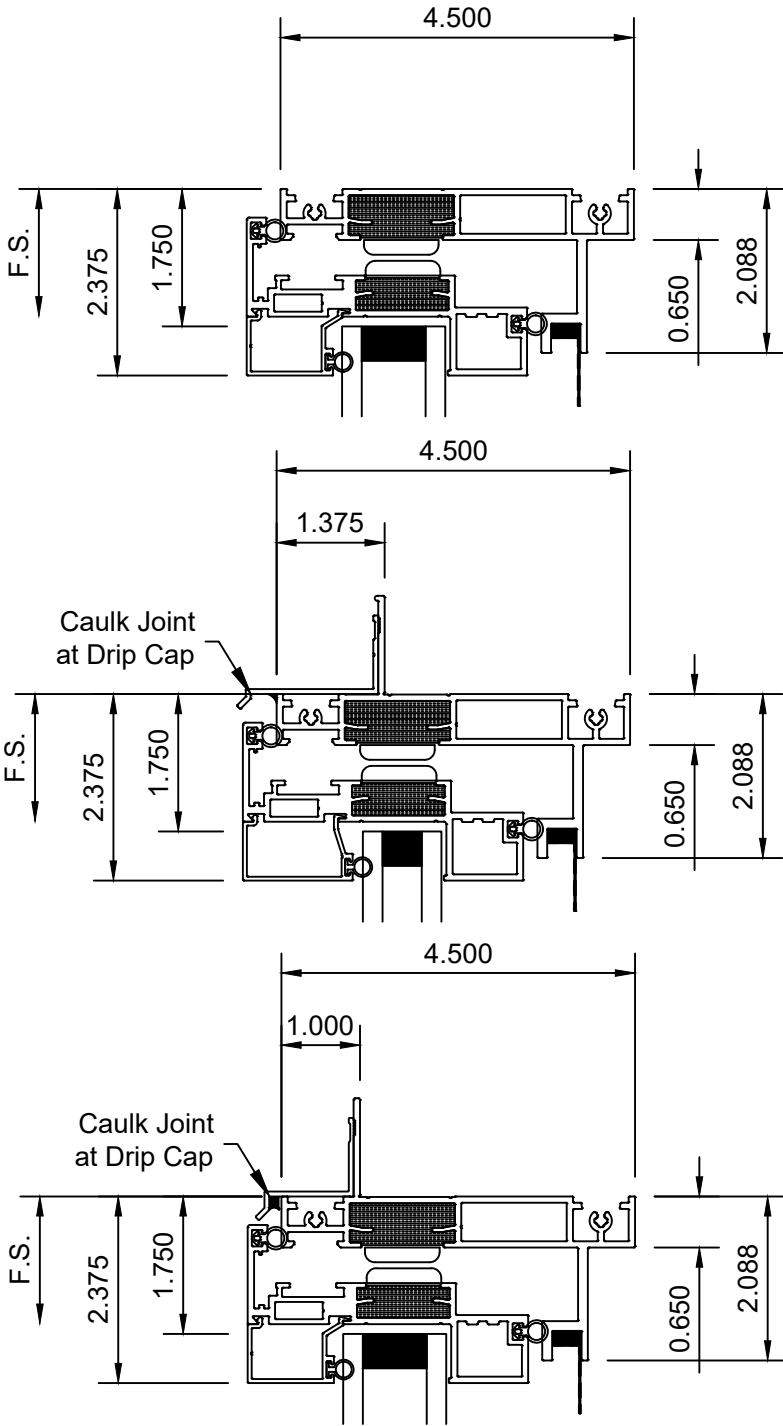


Standalone Unit

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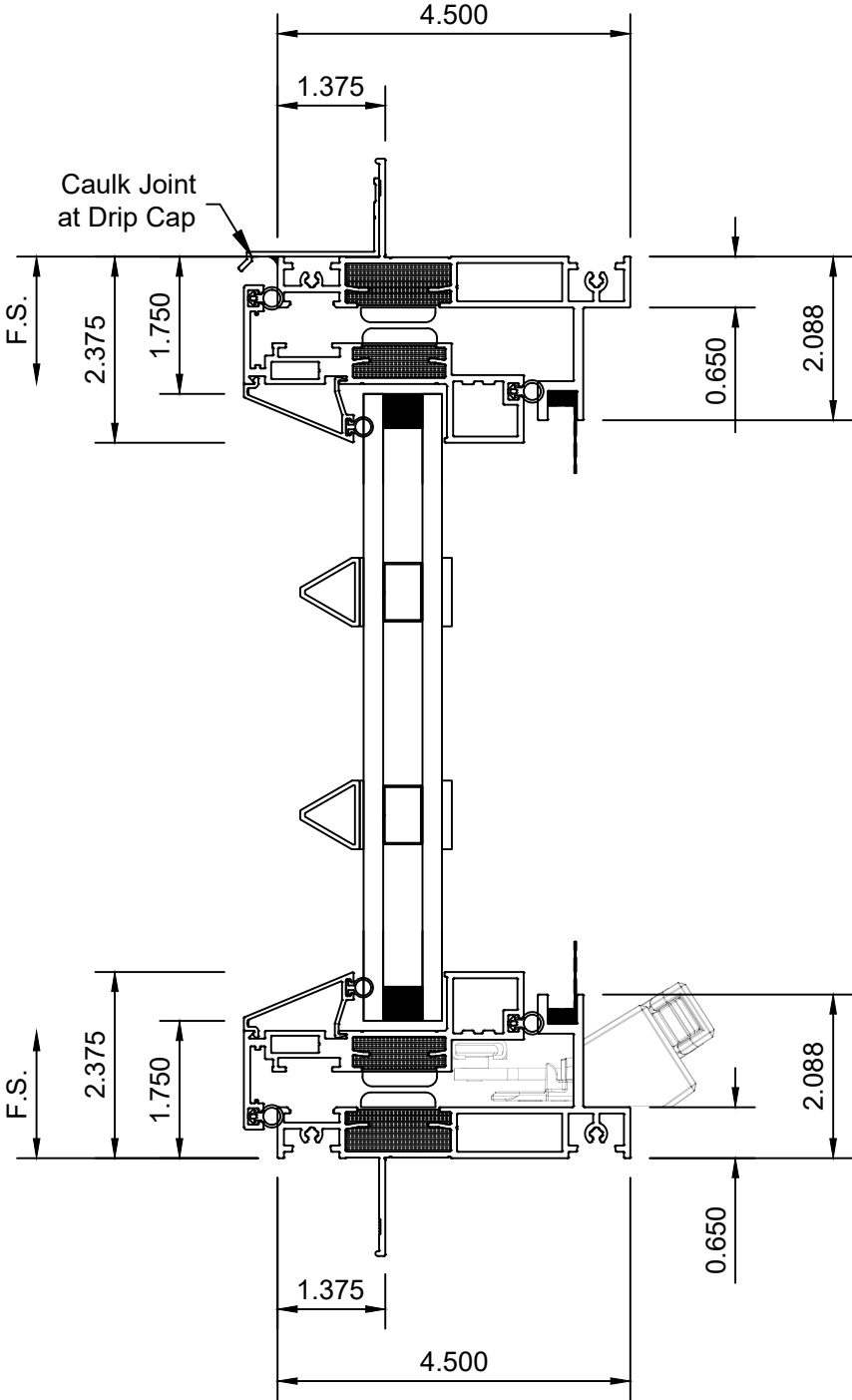


Standalone Unit

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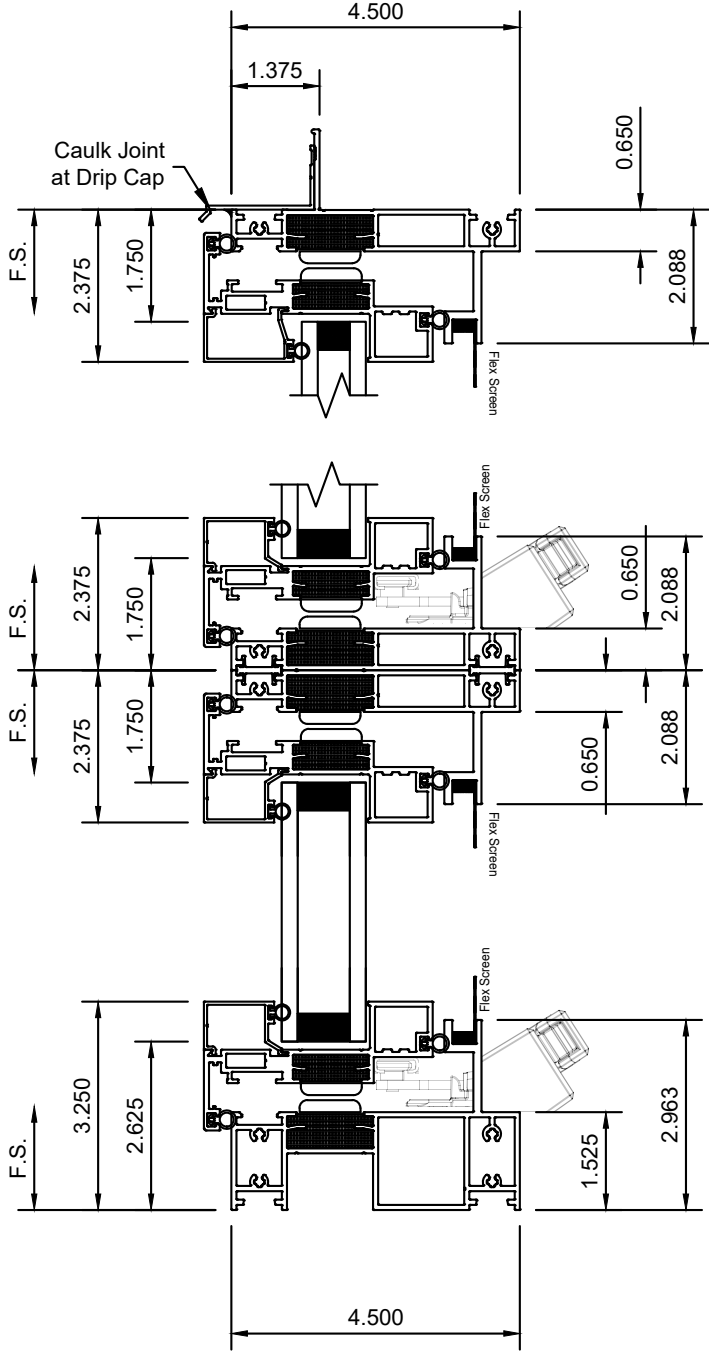


Standalone Unit - Beveled Grids

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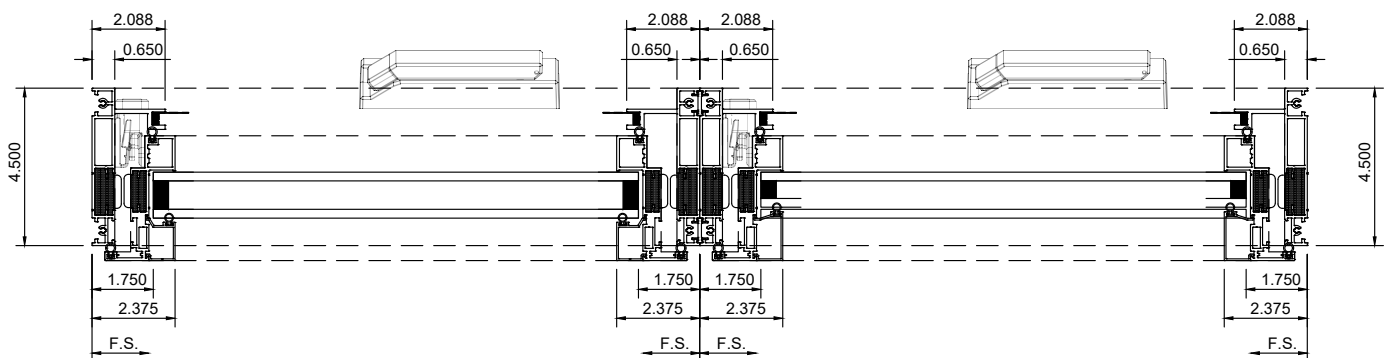


Awning Over Fixed - Muller Unit

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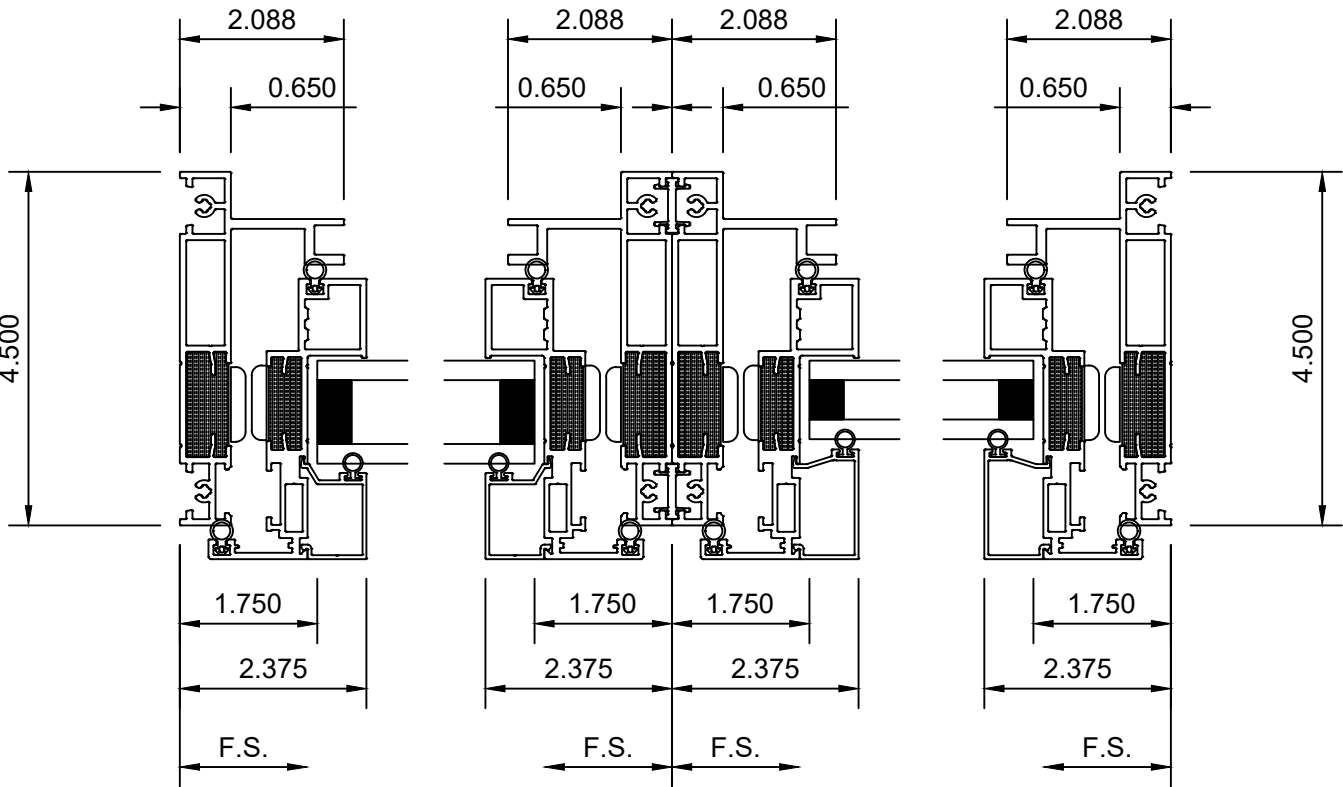


Awning - Muller Unit

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Fixed Sash - Mullied Unit