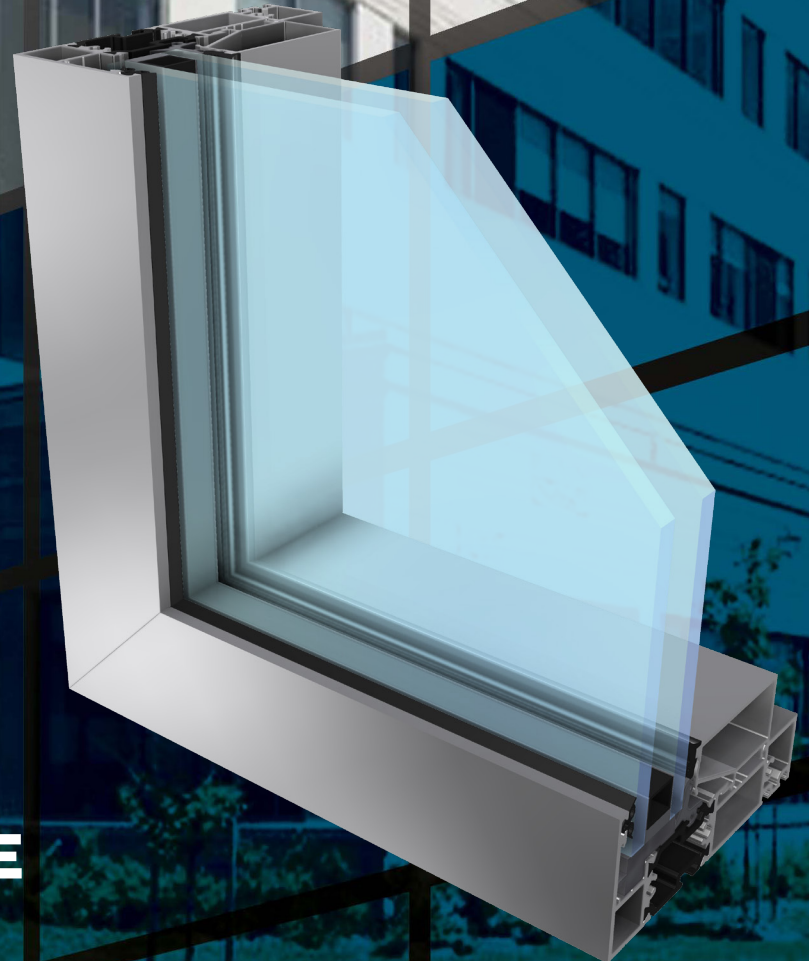




# OptiVü

**FW100  
FIXED WINDOW PRODUCTS**



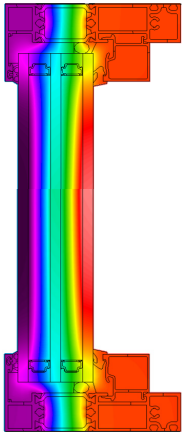
**HIGH PERFORMANCE  
HIGH QUALITY**

# OptiVü

Engineered for High Performance

## OPTIVÜ FIXED WINDOW

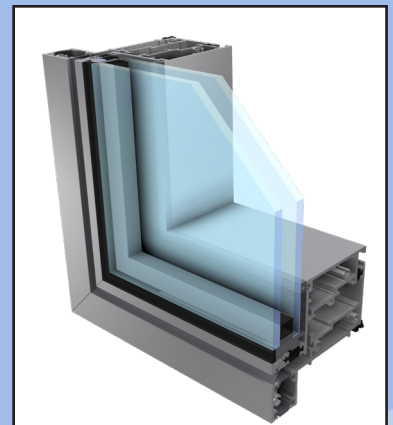
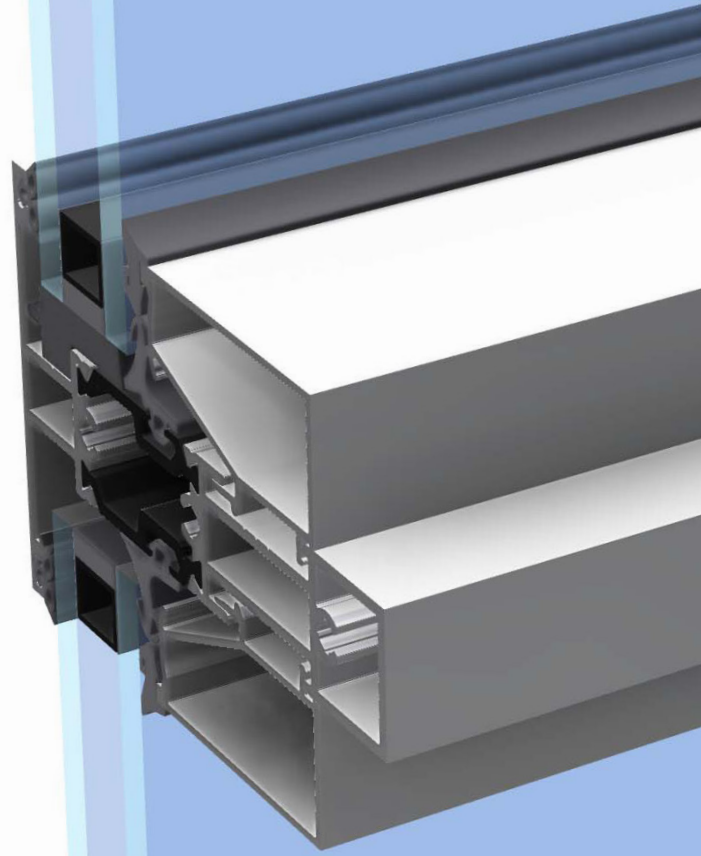
- Accommodates Double 25mm (1") and Triple 44mm (1-3/4") glazing.
- Designed to use a standard silicone heel bead or molded corner silicone gaskets.
- Adaptable with Flynn's OptiVu-HPGV (High Performance Glass Vent).
- Utilizes 300 series stainless steel screws for maximum corrosion protection.
- Features silicone gaskets to increase the lifespan of the building envelope.
- Rolled polyamide thermal breaks for improved thermal performance.
- Available in separate interior and exterior finishes.
- Frame Depth: 102mm (4")
- Perimeter Sightline: 44mm (1-3/4")
- Intermediate Sightline: 67mm (2-5/8")



Triple Glazed



Double Glazed



**VENTED WINDOW PRODUCTS  
ALSO AVAILABLE**

OptiVü FW100 has been tested and complies with AAMA/WDMA/CSA 101/I.S.2/A440 (NAFS).

Performance Class and Grade:

AW-PG70-FW

- Air infiltration / Exfiltration by static pressure (ASTM E283) - Air infiltration rate shall not exceed 0.10 cfm/ft<sup>2</sup> at a static air pressure differential of 6.24 psf (300 Pa)
- WATER INFILTRATION BY STATIC PRESSURE (ASTM E331) - When subject to water spray at the rate of five gallons per hour per square foot and static pressure of 718 Pa (15 PSF) for 15 minutes. Meets a B7 rating with no water leakage at 15 psf (720 Pa) when tested in accordance with CAN/CSA-A440-00 Windows.
- Uniform Load Deflection: A minimum static air pressure difference of 70 psf (3352 Pa) shall be applied in the positive and negative direction in accordance with ASTM E330. Meets the C5 rating when tested in accordance with CAN/CSA-A440-00 Windows.
- Acoustic performance ASTM E90 (E413 STC, E1332 OITC)
- Forced entry ASTM F588, Grade 10
- Thermal: NFRC 102, AAMA 1503, and CSA A440.2