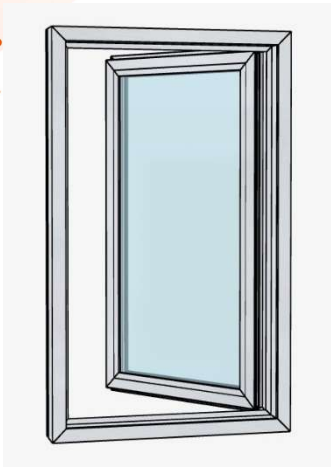
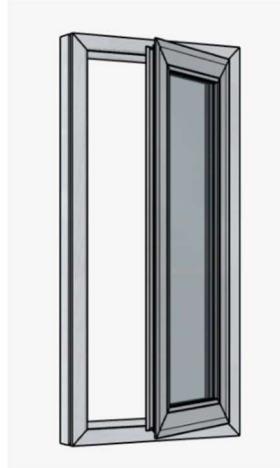


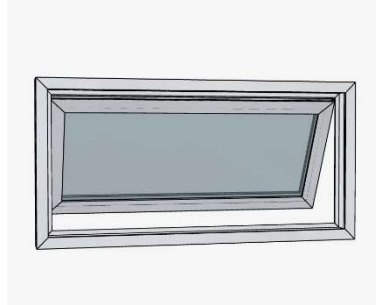
2100 PROJECT WINDOW



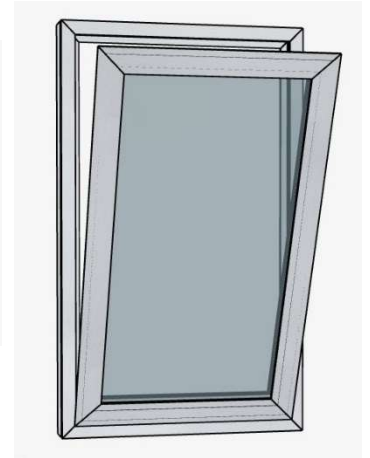
CASEMENT
SIDE HUNG OPEN OUT



CASEMENT
SIDE HUNG OPEN IN



AWNING
TOP HUNG OPEN OUT

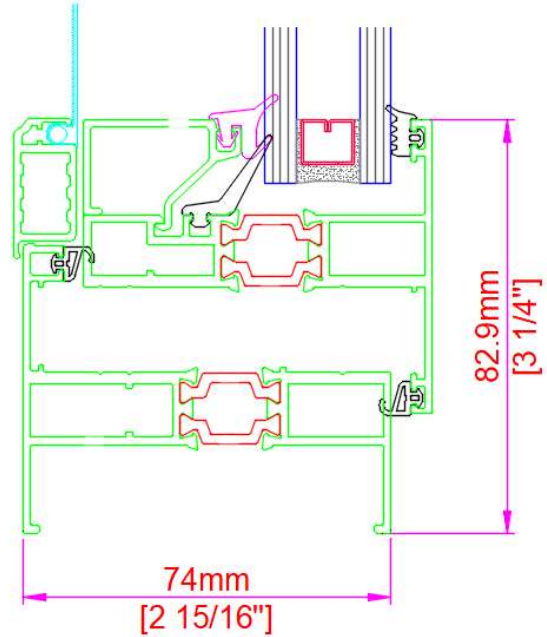
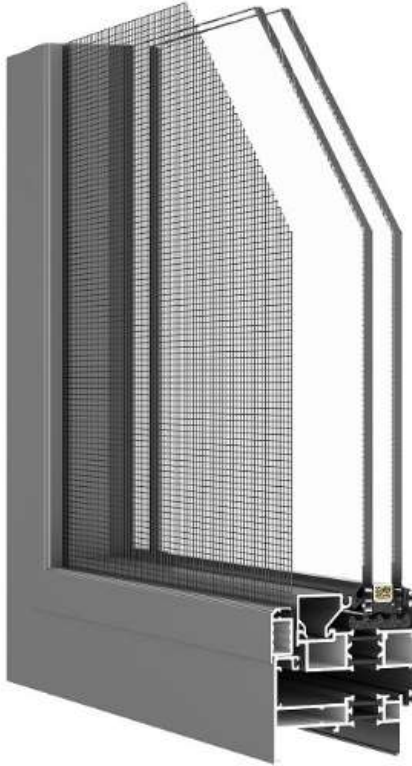


HOPPER
BOTTOM HUNG OPEN IN

PRODUCT FEATURES

- High-performance polyamide thermal break
- Full rain screen system to allow water going out
- Durable EPDM seal gaskets on exterior and interior
- Concealed hinge and butt hinge options
- Crank operator, claw handles
- Multiple-point lock for large opening
- Level insert screen and frame
- 85.8mm (3 3/8") sight line
- 82.3mm (3 1/4") frame deep
- Setting for either double glazing and triple glazing
- Standard finish in clear anodized and black anodized, options to different colors on exterior and interior
- Can be used individually or integrated in Curtain Wall, Window Wall, and Storefront systems

2100 PROJECT WINDOW



PERFORMANCE

Product designation	Air Leakage Resistance	Water Penetration Resistance	Uniform Load Deflection	Uniform Load Structural	Forced-entry Resistance	U-factor
Class CW-PG70	0.08 L/s/m ² (0.016 cfm/ft ²) @ 75 Pa (1.60 psf)	720 Pa (15.04 psf)	Design: 3600 Pa (75.19 psf)	Design: 3360 Pa (70.2 psf) Maximum: 5040 Pa (105.3 psf)	F20 rating	See U-factor Table

TESTING STANDARDS

AAMA/WDMA/CSA 101/I.S.2/A440-17 NAFS - North American Fenestration Standard / Specification for windows, doors and skylights and A440S1:19 Canadian Supplement to AAMA/WDMA/CSA 101/I.S.2/A440-17 NAFS - North American Fenestration Standard / Specification for windows, doors and skylights.