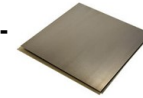


PRODUCT DESCRIPTION

For the restoration of heritage buildings, Optimum offers the 2500 series thermo-insulating profiles for windows and doors. Large glazed areas, excellent Thermal Insulation and Acoustic Values, durability and light transmittance are the main characteristics of the 2500 series. It is considered an interpretation of the classic metal window using modern technology and materials for the central pairing in the case of double windows. Available in:

GALVANIZED COLD-ROLLED STEEL



AUTHORIZED DIMENSIONS

	MIN	MAX
Casement	18"x18"	42"x90"
Projected	14"x14"	66"x48"
French/Double Casement	36"x18"	78"x90"
Single Door	24"x72"	48"x120"
French/Double Door	48"x72"	96"x120"

Units may exceed maximum sizes listed through engineering, reinforcing profiles and/or hardware modifications. Contact an Optimum Window specialist for assistance.

DETAILS

For complete set, visit: www.OptimumWindow.com

FEATURES

- Thermal break for high insulating performance
- Fully-Welded Cold-Rolled Frame
- Undercoat Galvanized Steel
- Dual Weather-Stripping
- True Divided Lites & Applied SDLs available.
- Oversized Doors and Windows
- Zinc Rich Epoxy Primer
- 10 year warranty on Powder Coated Finish.
- Limited Operation Stops available.
- Multi-Point & Single-Point Locking Hardware available.
- Electrostatically applied, colored, polyester powder coated finish. Meets AAMA 2604 specification.
- 10 year warranty on Powder Coated Finish.
- Monolithic Glazing option available.

TECHNICAL SPECIFICATIONS

US Testing/Compliant	AAMA/WDMA/CSA 101/I.S.2/A44U-11, ASTM E283, ASTM E331, ASTM E330
Construction	Mitered, Welded frame and sash construction
Certification	NFRC Rated
Fabricated in the US	Yes
Glazing Infill	Can Accommodate Glazing Thicknesses from 1" up to 1 1/2"
Weight (lbs/linear ft.)	4.1863 lbs/lf total for Vent and Exterior Frame

