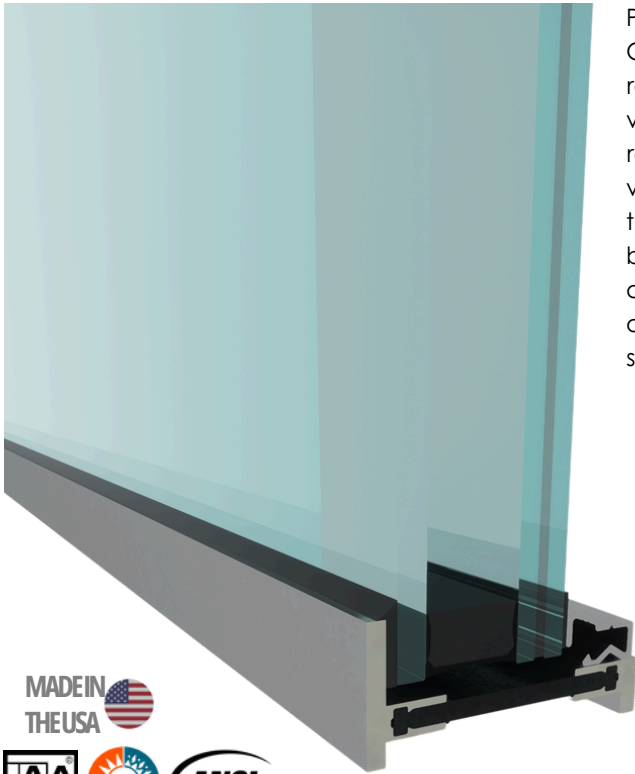
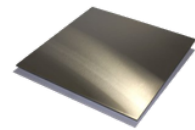




PRODUCT DESCRIPTION

Optimum's Thermally Broken Technology in the form of the RTS-430i line is renown for its thin sightlines and beauty. The RTS-430i Series also offers reliability, versatility and thermal-efficiency. Having surpassed vigorous testing requirements, the RTS-430i is proudly NFRC Certified and impact-rated for high velocity wind zones, especially vital in coastal applications. Optimum continues to work with architects that require custom designs for their applications, bringing performance and structural excellence together seamlessly; combining beauty and style with strength and reliability through the use of new computerized machinery for cutting, welding, punching, etc with a focus on staying ahead of the curve. The look is not simply, distinct, it is unique.

304 STAINLESS STEEL MATERIAL



AUTHORIZED DIMENSIONS & FLORIDA APPROVAL #'s:

		MIN	MAX
Fixed	FL #22639.2	12"x12"	60"x144"
Casement	FL #38442.1	18"x18"	37 1/8"x96 1/16"
Projected	FL #38443.1	14"x14"	72"x48"
French/Double Case	FL #38442.1	36"x18"	72"x96 1/16"
Single Door	FL #35023.2	24"x72"	42"x120"
French/Double Door	FL #35023.2	48"x72"	84"x120"

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

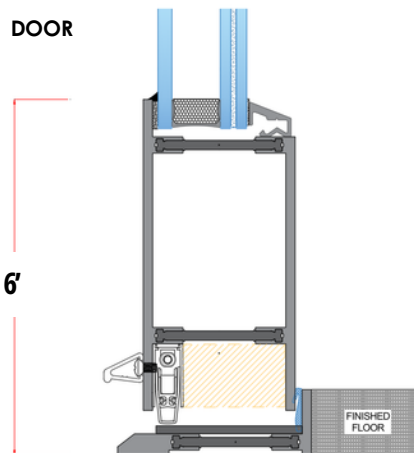


FEATURES

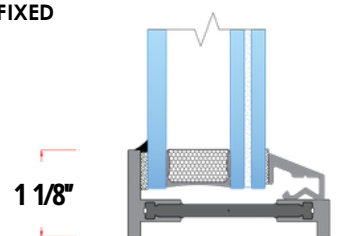
- Thermally Broken Hot-Rolled Steel window sections
- Stainless Steel 304 Material; Corrosion resistant
- 2 9/16" exterior frame depth
- EPDM Weather-Stripping
- Excellent Thermal Values
- True Divided Lites & Applied SDLs available.
- Zinc Rich Epoxy Primer
- Limited Operation Stops available.
- Multi-Point Locking Hardware available
- Options for Premium and Custom Hardware available
- Electrostatically applied, colored, polyester powder coated finish. Meets AAMA 2604 specification (2605 optional)
- 10 year warranty on Powder Coated Finish.
- Monolithic Glazing option available.
- Non-Metallic Custom Color Match option available.

DETAILS (subject to change due to project specifics)
For complete set, visit: www.OptimumWindow.com

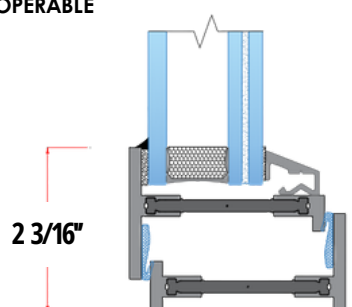
DOOR



FIXED



OPERABLE



TECHNICAL SPECIFICATIONS

Tested in Accordance w/	ASTM E283-04 (12), ASTM E330-14, ASTM E331-00 (09), TAS 201-94, TAS 202-94, TAS 203-94
Construction	Mitered, Welded frame and sash construction
Certification	NFRC Rated
Fabricated in the US	Yes
Glazing Infill	Can Accommodate Glazing Thicknesses from 5/16" up to 1 1/2"
Weight (lbs/linear ft.)	3.9438 lbs/lf total for Vent and Exterior Frame