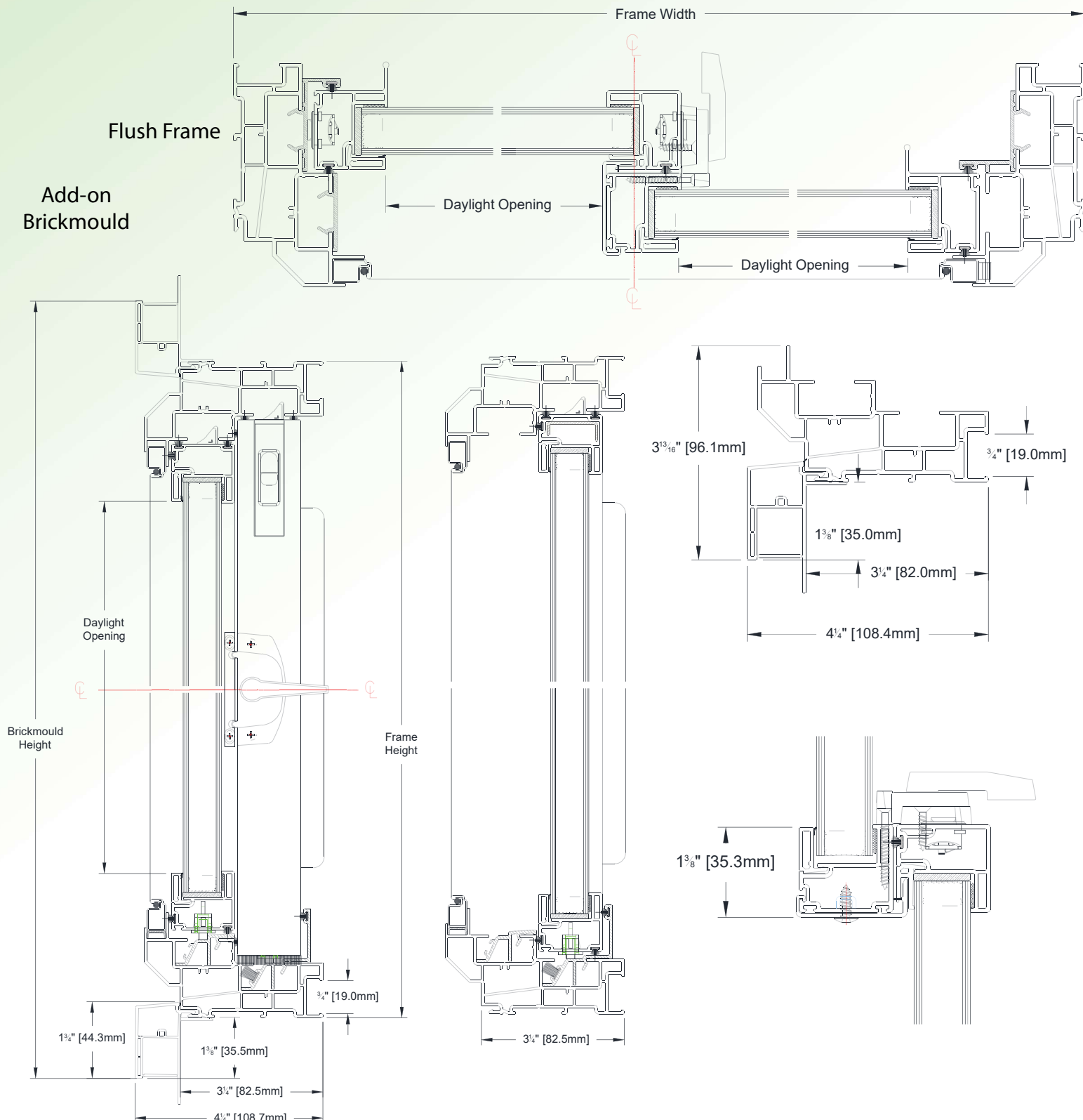


Double Slider

Global Windows and Doors manufactured products are structurally tested in accordance with AAMA/WDMA/CSA 101/I.S.2/A440-08 and -11 'NAFS' with the A440S1-09 Canadian Supplement. And energy performance tested in accordance with ANSI/NFRC 100, NFRC 200 and NFRC 500 as determined by the NFRC Standards accreditation agency.



Double Slider

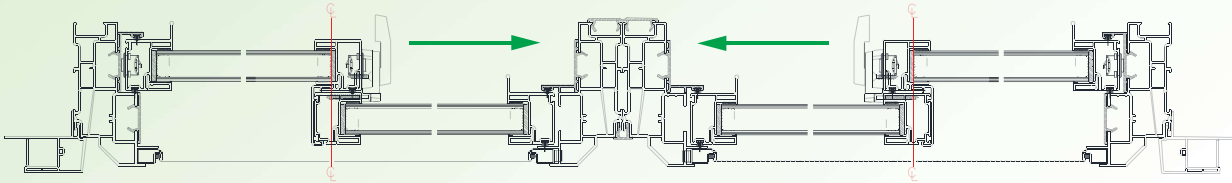


Double Slider MULLED - COMBINATION

Common
Configurations

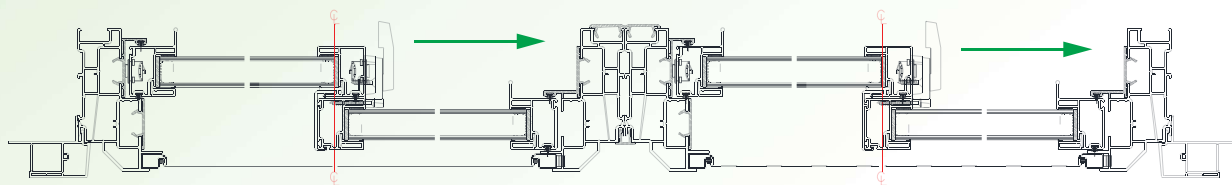
Sashes Opening in oposite directions

XX

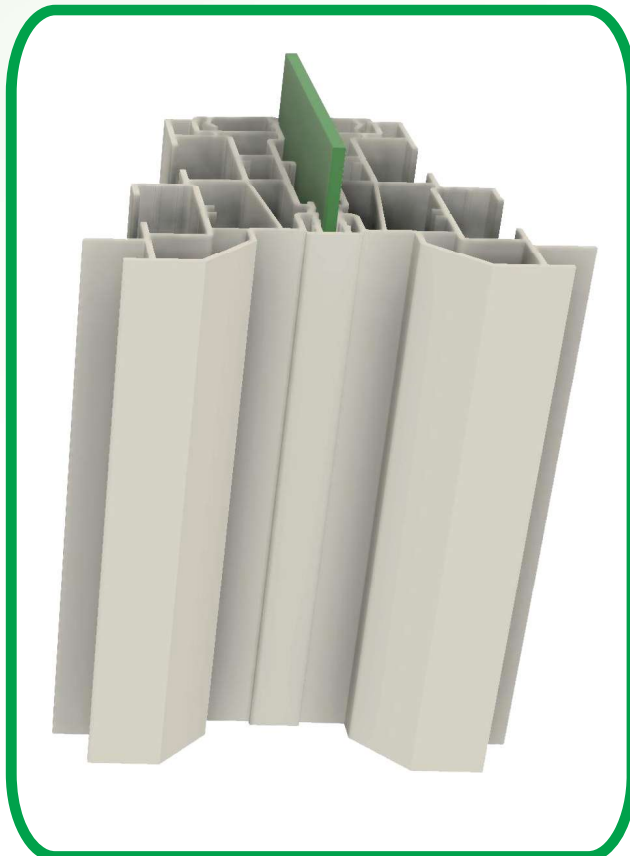


Sashes Opening in the same direction

XX



Reinforcement Options

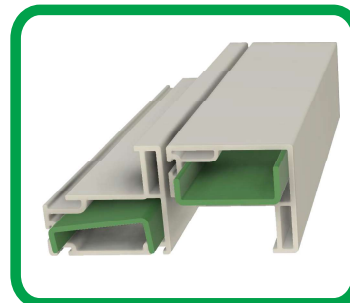


Mullion Reinforcement Option

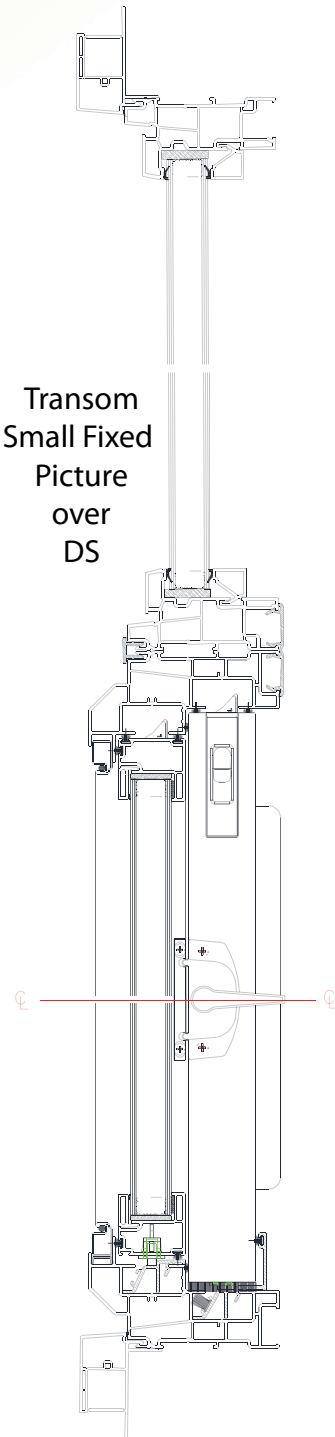
1/8" [2.6mm]

3" [75.9mm]

Sash
Reinforcement Option



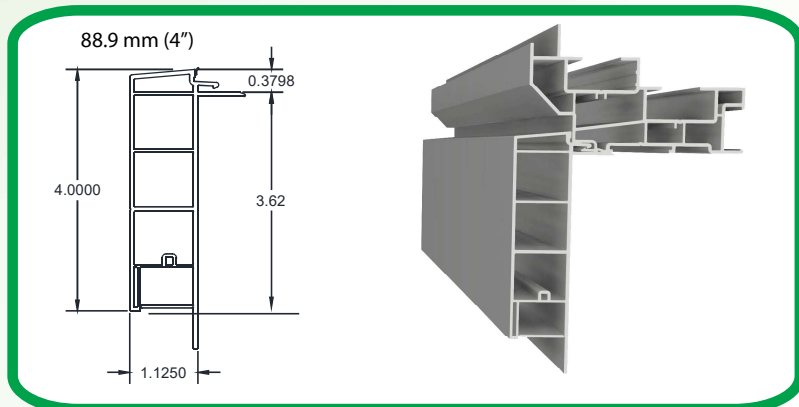
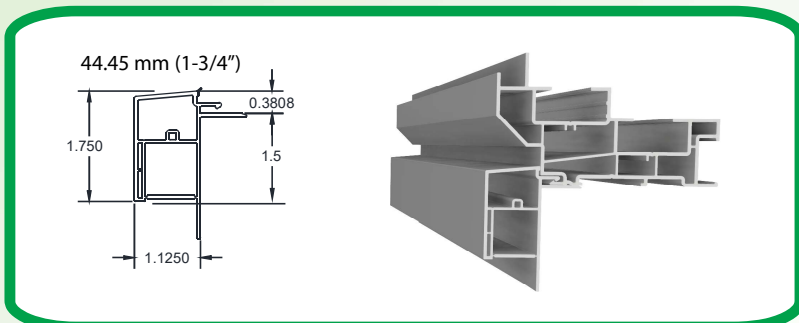
Transom
Small Fixed
Picture
over
DS



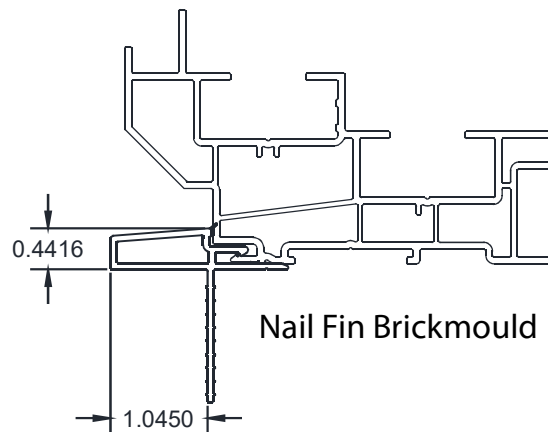
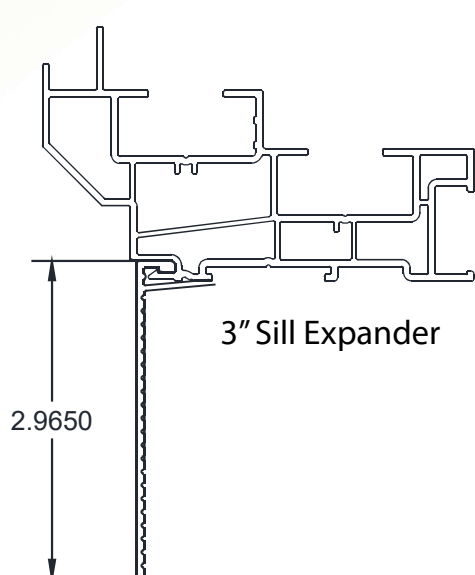
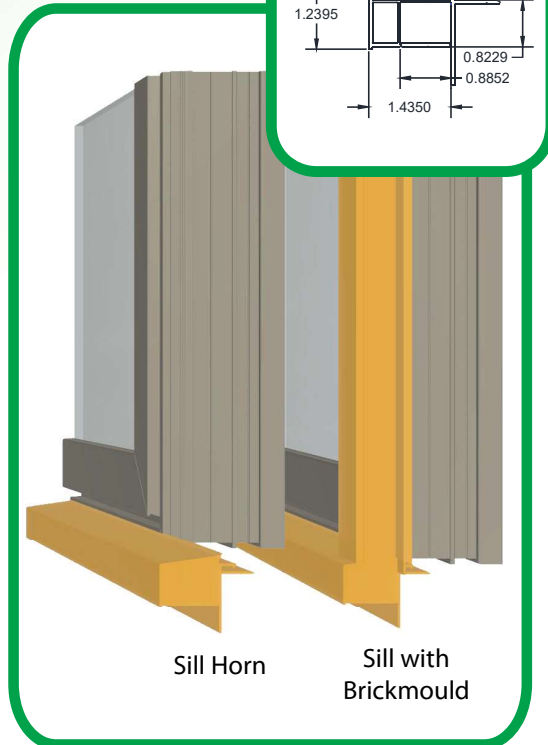
Double Slider

Brickmould Options

" 1-3/4" and 4" Options



Sill Horn Option



Double Slider

NAFS

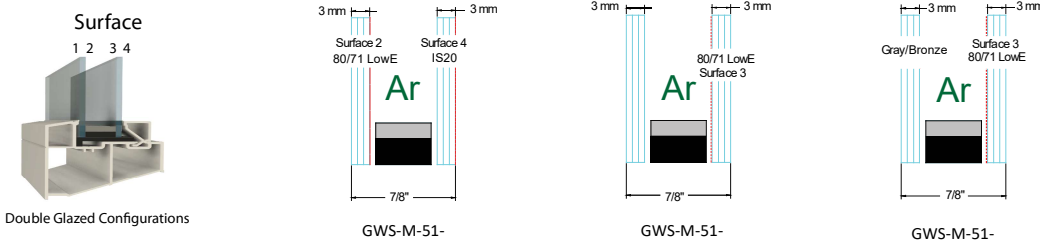
Based on the results of the testing summarised in Table 1, Global Windows and Doors, "1300 Series Double Slider" Window Unit, Exova Specimen No.: AI-04819-x met the following requirements as outlined in the NAFS - AAMA/WDMA/CSA 101/I.S.2/A440-08 and -11 "NAFS" with the Canadian Supplement A440S1-17 Window Standard:

Size Tested

Intentionally Left Blank
08/2020 Testing in Progress

Double Slider

Glazing Options



ID	Option Name	Overall Product				
		U Factor		SHGC	VT	ER
		W/m2-K	Btu/hr-ft2-F			
GWS-M-51-	PVC_DS1300/3.25-3mm-Cl-Ar-8071	1.68	0.30	0.54	0.61	35
GWS-M-51-	PVC_DS1300/3.25-3mm-Cl-Ar-8071-Grills	1.68	0.30	0.49	0.54	31
GWS-M-51-	PVC_DS1300/3.25-3mm-8071-Ar-IS20	1.45	0.30	0.49	0.59	37
GWS-M-51-	PVC_DS1300/3.25-3mm-8071-Ar-IS20-Grills	1.45	0.26	0.44	0.53	33
GWS-M-51-	PVC_DS1300/3.25-3mm-Gr-Ar-8071	1.68	0.26	0.40	0.59	26
GWS-M-51-	PVC_DS1300/3.25-3mm-Gr-Ar-8071-Grills	1.68	0.30	0.36	0.59	24
GWS-M-51-	PVC_DS1300/3.25-3mm-Br-Ar-8071	1.68	0.30	0.42	0.59	27
GWS-M-51-	PVC_DS1300/3.25-3mm-Br-Ar-8071-Grills	1.68	0.30	0.38	0.59	25

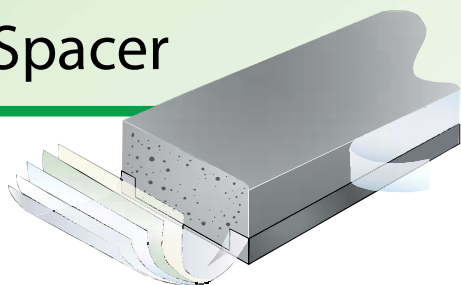
ENERGY STAR® Certified in Canada
Certifié ENERGY STAR au Canada



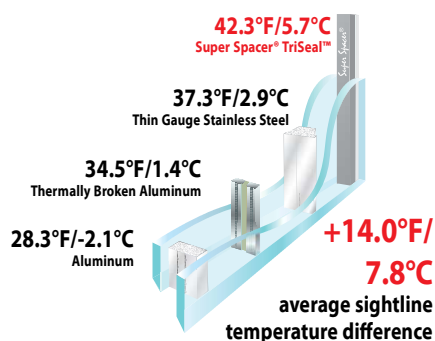
Canada
energystar.gc.ca

Double Slider

Spacer

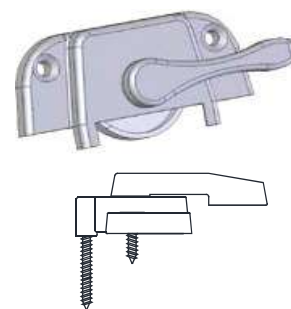
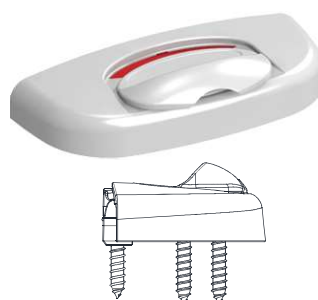


**Improves Glass
Surface
Temperature**

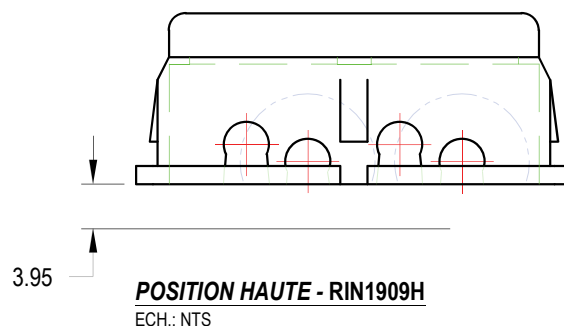
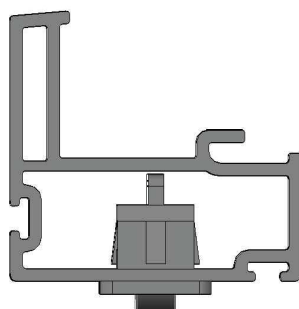
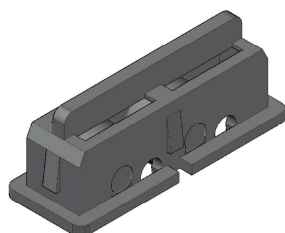


Lock Option

TRU-Latch Option



Roller Assembly

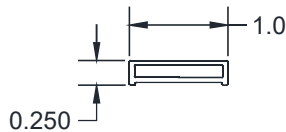
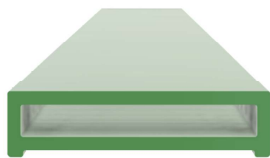


Double Slider

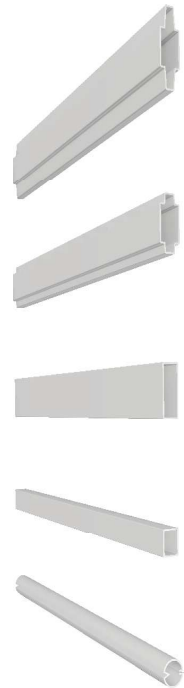
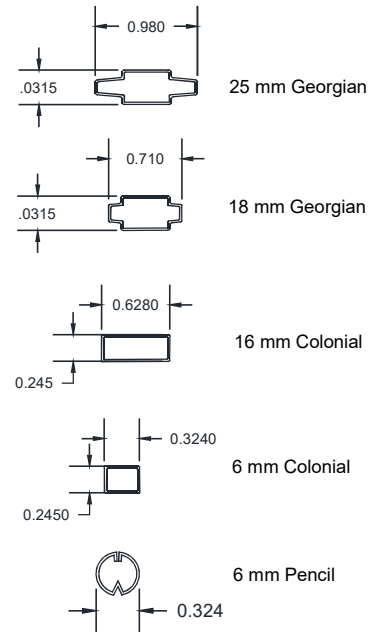
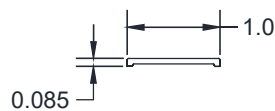
SDL Options

Grill Options

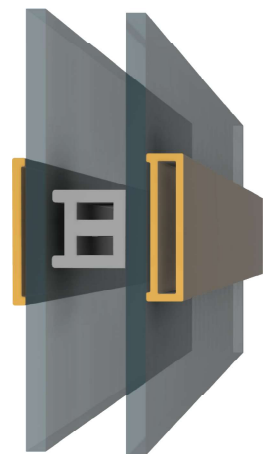
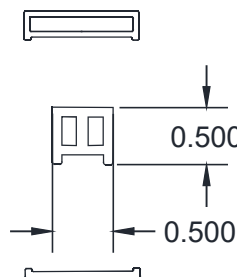
Interior



Exterior



Heritage
(internal)



Double Slider

NBCC 9.9 Compliant

Specification/Standards - built in accordance with:

Canadian General Standards Board (CGSB)

- .1 CAN/CGSB-12.1-M90 - Tempered or Laminated Safety Glass.
- .2 CAN/CGSB-12.2-M91 - Flat, Clear Sheet Glass.
- .3 CAN/CGSB-12.3-M91 - Flat, Clear Float Glass.
- .4 CAN/CGSB-12.8-M90 - Insulating Glass Units.

Canadian Standards Association (CSA)

- .1 AAMA/WDMA/CSA 101/I.S.2/A440-[08][11] - NAFS - North American Fenestration Standard / Specification for Windows, Doors, and Skylights; including A440S1-17 - Canadian Supplement.
- .2 AAMA/NWWDA 101/I.S. 2-97, Specifications for Aluminum, Vinyl (PVC) and Wood Windows and Glass Doors.

Insulating Glass Manufacturers Alliance (IGMA)

- .1 IGMAC Certification Program for manufacturers of insulating glass units.

National Fenestration Rating Council (NFRC)

- .1 ANSI/NFRC 100 – Procedure for Determining Fenestration Product U-Factors.
- .2 ANSI/NFRC 200 – Procedure for Determining Fenestration Product Solar Heat Gain Coefficient and Visible Transmittance at Normal Incidence.
- .3 NFRC 500 – Procedure for Determining Fenestration Product Condensation Resistance Values.

