

THE SL710 & 720 SERIES - SLIDER



STANDARD FEATURES

- 3 1/4" Frame Depth
- Custom Sizing To The Nearest 1/4"
- Replacement, New Construction Or Integral 2 1/2" Flat Casing
- Euro White, Almond, Bronze, Black, 2-Tone Lami Black
- Removable Sashes For Easy Cleaning & Maintenance
- Fusion Welded Frame & Sashes
- All Sashes Operate
- High Performance Nylon Rollers For Easy Operation
- Maintenance Free Multi-Chambered Vinyl Profiles
- Snap-In Glazing Beads For Easy Glass Replacement
- 7/8" Overall Insulated Glass Unit
- High Performance Warm Edge Spacer System
- Accessory Grooves For Easy Zero Degree Mulling
- Dual Locks on Units Taller Than 24"
- Built-In Water Weeping System
- Heavy Duty Weatherstripping For Air & Water Performance
- Fully Extruded Integral Heavy Duty Handles
- Pre-Drilled Pilot Holes For Easy Installation
- Standard Half Screen - Roll Formed Aluminum Frame
- Fiberglass Screen Mesh
- Metal Reinforced Meeting Rails
- AAMA Gold Label Standard
- Limited Lifetime Warranty!



SL710 Shown



SL720 Shown In 1/3-1/3-1/3 Spacing



SL720 Shown In 1/4-1/2-1/4 Spacing



WINDOW + DOOR
TOP 100
MANUFACTURERS



SL710 & SL720
AVAILABLE OPTIONS

NFRC RATINGS

GLASS CONFIGURATION	FOAM	U-FACTOR	SHGC	VT
CLEAR (SS)/AIR/CLEAR (SS)	NO	0.45	0.59/0.53	0.62/0.55
CLEAR (DS)/AIR/CLEAR (DS)	NO	0.45	0.58/0.52	0.61/0.55
E270 LOWE (SS)/ARG90/CLEAR (SS)	NO	0.28	0.28/0.25	0.53/0.47
E270 LOWE (DS)/ARG90/CLEAR (DS)	NO	0.28	0.25/0.25	0.52/0.46
E270 LOWE (SS)/ARG90/CLEAR (SS)	YES	0.27	0.28/0.25	0.53/0.47
E270 LOWE (DS)/ARG90/CLEAR (DS)	YES	0.27	0.25/0.25	0.52/0.46
E270 LOWE (DS)/ARG90/CS73P (DS)	YES	0.24	0.26/0.24	0.49/0.43
E180 LOWE (DS)/ARG90/CS73P (DS)	YES	0.24	0.46/0.41	0.55/0.49

MAKE SIZES

MIN. WIDTH	24"
MAX. WIDTH	84"
3-LITE UNIT REQUIRED W > 84"	
MIN. HEIGHT	16"
MAX. HEIGHT	68"
TRANSOM REQUIRED H > 68"	
MIN. EGRESS W	51"
MIN. EGRESS H	46"

AAMA RATINGS

Performance	R-PG35
Air	<.20 @ 1.57 PSF
Water Resistance	5.25 PSF
Uniform Structural Load	52.5 PSF
Uniform Design Load	35 PSF
Forced Entry	Grade 10
Status	Gold Label