



EdgeLine Lockbox Doors (M600IL)

Designed to characterize the modern feel of architectural perspective and drawn to mimic the iconic look of steel, EdgeLine Lockbox Doors bring forward the contemporary feel of tomorrow with a minimalistic approach that is classically inspired and historically accurate.



With the option for an Elongated Lockbox and True Divided Lights, EdgeLine Doors showcase slender sight lines, streamlined profiles and an architecturally correct glass cut-out.

Crafted to accentuate the modern feel of your homes individualized style, an artisans approach have been blended into this unique design that allows for the look of steel within an aluminum frame.



EdgeLine Lockbox Door (M600IL) Highlights, Performance and Operations

- Thermally Broken Aluminum Frame and Door Panels
 - 4-1/2" Frame Depth
 - 2-7/8" Sight Lines
- Azon™ Polyurethane Thermal Barrier
- Architecturally Correct Dimensional Glass Cut-Out
- Single and 2-Panel French Door Panel Configurations
- Corner Key Frame Technology for Maximum Structural Performance
- Continuous Frame - Doors and Transoms
- Architectural Barrel Hinges
- Multipoint Hardware
- Internal or Simulated Divided Light (SDLs) Grids Available
- 1" or 1-3/8" Glazing Pocket
- Offered with Standard, ADA, or No Sill Options
- High-Performance 2604 and 2605 Powder and Class 1 Anodized Finishes
- Custom Color Matching and Heat Reflective Paint Options

Swing Door Sizing					
Operation	Width		Height		Max UI
	Min	Max	Min	Max	
Single Panel	24"	48"	48"	120"	168"
Two Panel	48"	96"	48"	120"	216"
Sidelite	15.5"	96"	15.5"	120"	192"
Transom	15.5"	108"	15.5"	120"	192"

Grid Options	
Inswing - Standard	
External Grid Max Height	Internal Grid Max Height
5/8"	1/2"

EdgeLine Elongated Lockbox Door (M600IL) Highlights, Performance and Operations

- Thermally Broken Aluminum Frame and Door Panels
 - 4-1/2" Frame Depth
 - 2-7/8" Sight Lines
- Azon™ Polyurethane Thermal Barrier
- Architecturally Correct Dimensional Glass Cut-Outs
- True Divided Lights - Available in Three or Four lite
- Single and 2-Panel French Door Panel Configurations
- Corner Key Frame Technology for Maximum Structural Performance
- Continuous Frame - Doors and Transoms
- Architectural Barrel Hinges
- Multipoint Hardware
- Internal or Simulated Divided Light (SDLs) Grids Available
- 1" or 1-3/8" Glazing Pocket
- Offered with Standard, ADA, or No Sill Options
- High-Performance 2604 and 2605 Powder and Class 1 Anodized Finishes
- Custom Color Matching and Heat Reflective Paint Options

Swing Door Sizing					
Operation	Width		Height		Max UI
	Min	Max	Min	Max	
Single Panel - Three Lite	24"	48"	80"	96"	168"
Single Panel - Four Lite	24"	48"	96"	120"	168"
Two Panel - French - Three Lite	48"	96"	80"	96"	216"
Two Panel - French - Four Lite	48"	96"	96"	120"	216"
Sidelite	15.5"	96"	15.5"	120"	192"
Transom	15.5"	108"	15.5"	120"	192"

Grid Options	
Inswing - Standard	
External Grid Max Height	Internal Grid Max Height
5/8"	1/2"



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