



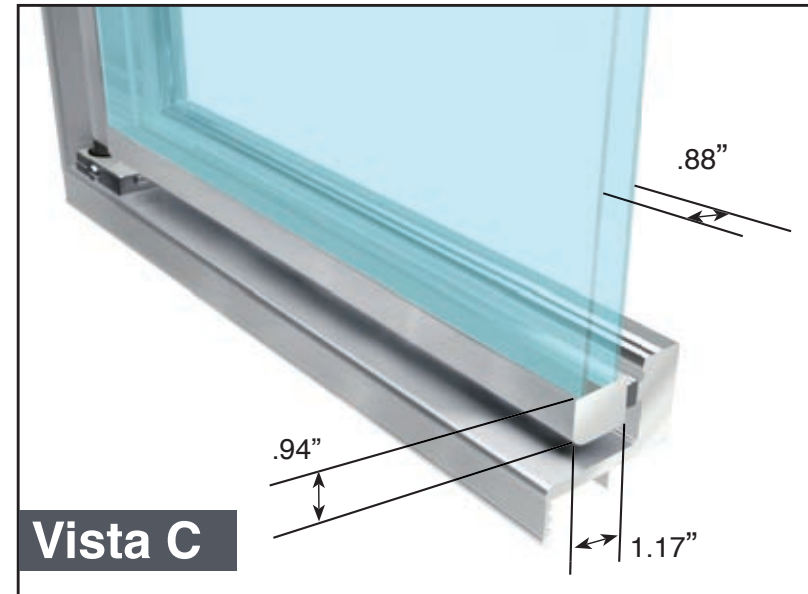
Door Model

Selection Guide

Door Models

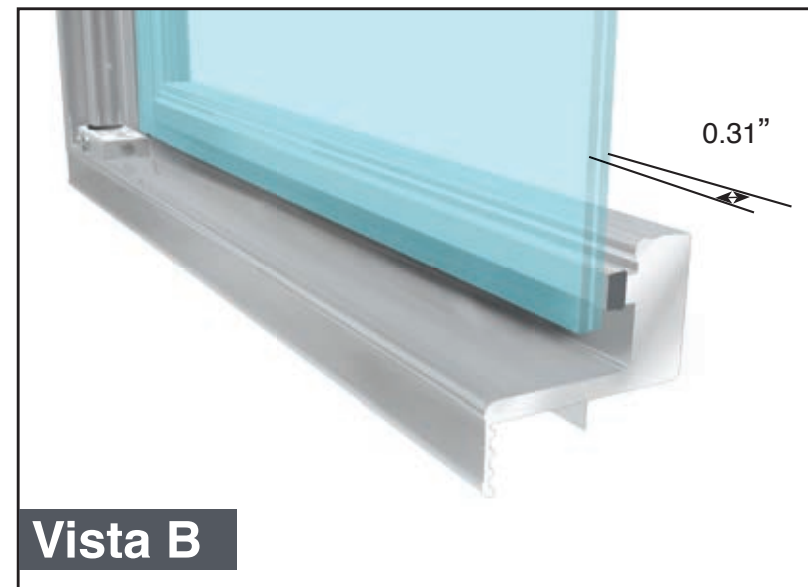
High Product Visibility, Less Door

Model



Vista C

Energy Savings with Visibility



Vista B

Ultimate in Product Visibility

Information is subject to change without notice. All values are design or typical values when measured under laboratory or store conditions

Application



Performance

2-Pane Non-Heated Reflective with Argon

Power (kWh/day)	3.1
R-Value (hr-ft ² -F/Btu)	3.7
Dewpoint (°F)	69

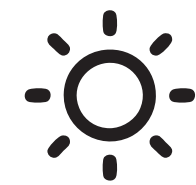
Highly recommended for retrofit applications

2-Pane Heated Laminated

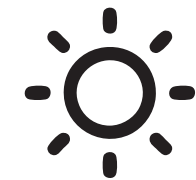
Normal Temp Power (kWh/day)	7.8
R-Value (hr-ft ² -F/Btu)	4.3
Dewpoint (°F)	68

Highly recommended for retrofit applications

Operating Environment



Reflective, argon-filled glass performs best in a dry environment of 38° to 75°F at 55% or less relative humidity.



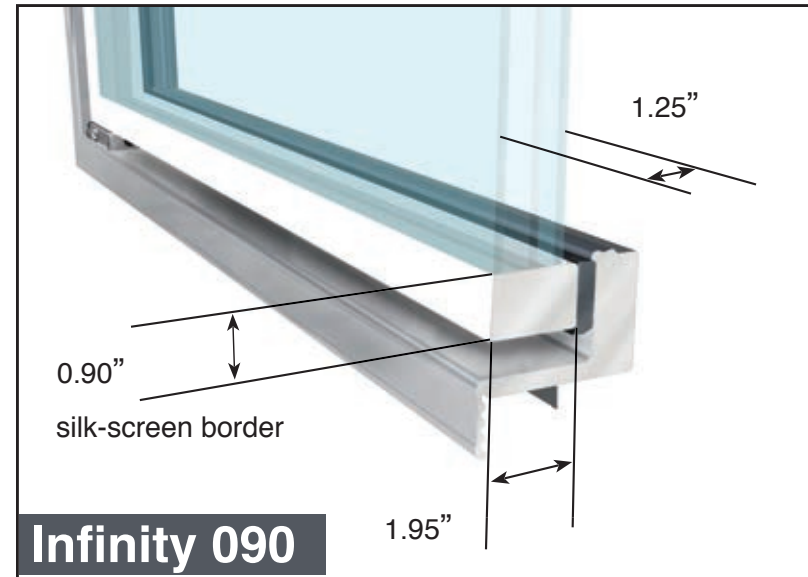
Heated, laminated glass performs best in a dry environment of 38° to 75°F at 55% or less relative humidity.

	Normal Temp (Cooler)	NOTE: Climate conditions may vary in your specific region. Be sure to contact your sales representative to fulfill your exact requirements.		Dry
	Low Temp (Freezer)			Humid

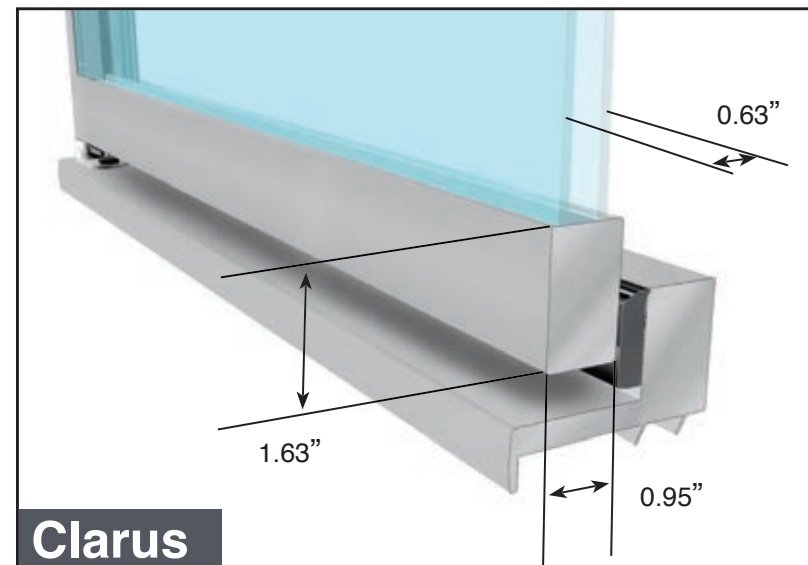
Door Models

High Product Visibility, Less Door

Model



Infinity 090
Infinity Edge for Elegant Styling



Clarus
Energy Efficient with More Visibility

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Application



Performance

3-Pane Non-Heated

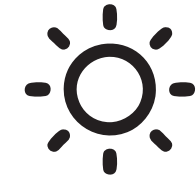
Normal Temp Power (kWh/day)	7.4
R-Value (hr-ft ² -F/Btu)	3.2
Dewpoint (°F)	68

3-Pane Heated

Power (kWh/day)	7.4
R-Value (hr-ft ² -F/Btu)	2.6
Dewpoint (°F)	64

Highly recommended for retrofit applications

Operating Environment



Non-Heated glass performs best in a dry environment of 38° to 75°F at 55% or less relative humidity.

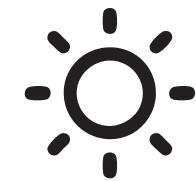


Heated glass is best suited for an environment of 38° to 75°F and relative humidity in excess of 55%.

2-Pane Non-Heated Argon





Power (kWh/day)	3.1
R-Value (hr-ft ² -F/Btu)	3.7
Dewpoint (°F)	63

Retrofit applications only



Non-Heated, Argon-Filled glass is appropriate for use in a dry environment of 38° to 75°F at 55% or less relative humidity.

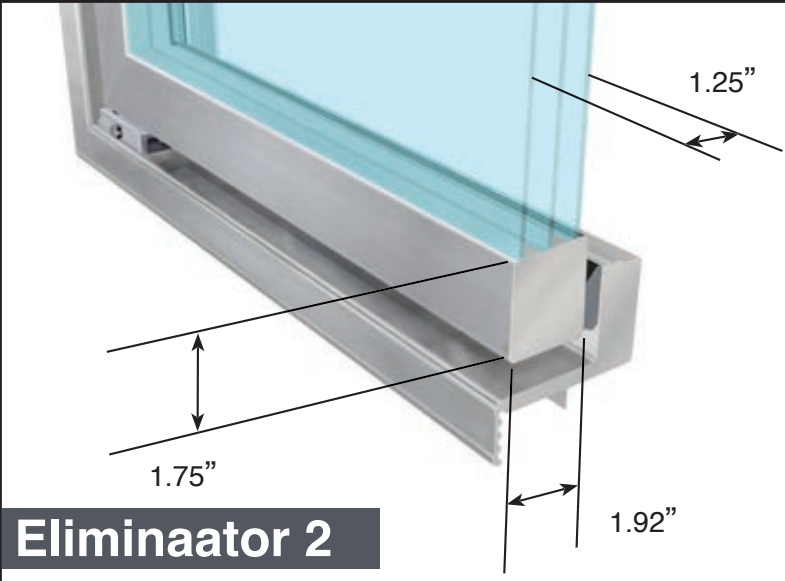


	Normal Temp (Cooler)	NOTE: Climate conditions may vary in your specific region. Be sure to contact your sales representative to fulfill your exact requirements.		Dry
	Low Temp (Freezer)			Humid

Door Models

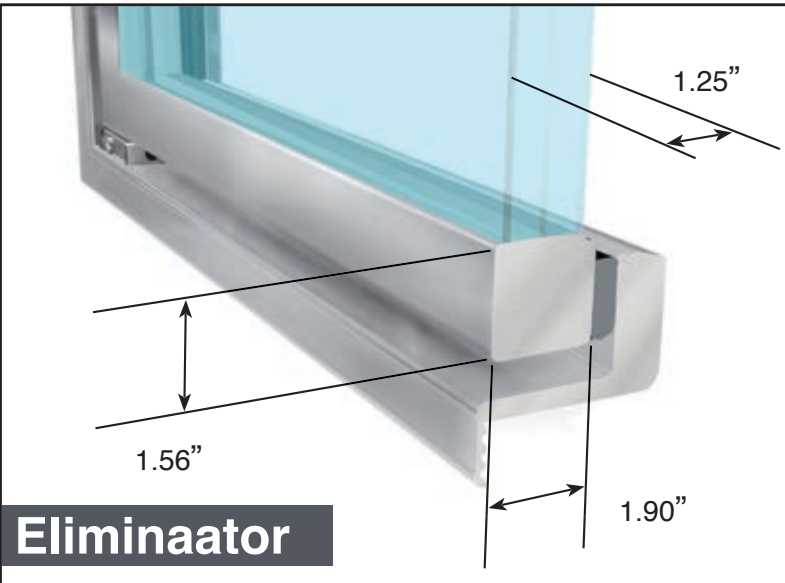
Robust and Energy-Efficient Door

Model



Eliminaator 2

Energy-Free Aluminum Doors



Eliminaator

Energy Savings over Traditional Doors

Information is subject to change without notice.
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Application



Performance

3-Pane Non-Heated Reflective

Power (kWh/day)	4.8
R-Value (hr-ft ² -F/Btu)	3.2
Dewpoint (°F)	68

3-Pane Non-Heated Reflective with Argon

Power (kWh/day)	4.8
R-Value (hr-ft ² -F/Btu)	5.95
Dewpoint (°F)	64

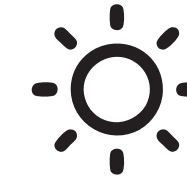
3-Pane Non-Heated with Argon

Normal Temp Power (kWh/day)	5.5
R-Value (hr-ft ² -F/Btu)	3.2
Dewpoint (°F)	63

3-Pane Non-Heated Reflective with Argon

Power (kWh/day)	5.5
R-Value (hr-ft ² -F/Btu)	5.95
Dewpoint (°F)	64

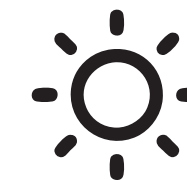
Operating Environment



Non-Heated, Reflective glass performs best in a dry environment of 38° to 75°F at 55% or less relative humidity.



Non-Heated, Reflective, Argon-Filled Glass is best suited for energy savings in an environment of 38° to 75°F when the relative humidity exceeds 55%.



Non-Heated, Argon-Filled glass performs best in a dry environment of 38° to 75°F at 55% or less relative humidity.



Non-Heated, Reflective, Argon-Filled Glass is best suited for energy savings in an environment of 38° to 75°F when the relative humidity exceeds 55%.



Normal Temp (Cooler)



Low Temp (Freezer)

NOTE: Climate conditions may vary in your specific region. Be sure to contact your sales representative to fulfill your exact requirements.



Dry

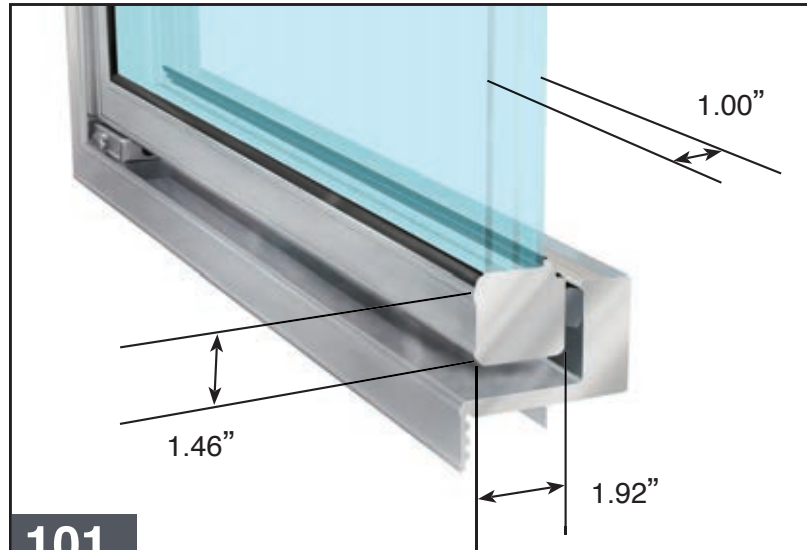


Humid

Door Models

Robust and Energy-Efficient Door

Model



101

Robust Aluminum Frame Door

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Application



Performance

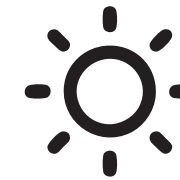
2-Pane Reflective with Argon

Power (kWh/day)	7.7
R-Value (hr-ft ² -F/Btu)	3.6
Dewpoint (°F)	69

Clear 3-Pane Heated Reflective with Argon

Power (kWh/day)	7.7
R-Value (hr-ft ² -F/Btu)	3.89
Dewpoint (°F)	64

Operating Environment



Reflective, argon-filled glass performs best in a dry environment of 38° to 75°F at 55% or less relative humidity.



Heated, Reflective, Argon-Filled glass is best suited for use in an environment of 38° to 75°F and a relative humidity in excess of 55%.



Normal Temp
(Cooler)



Low Temp
(Freezer)

NOTE: Climate conditions may vary in your specific region. Be sure to contact your sales representative to fulfill your exact requirements.



Dry



Humid

Door Models

Frame Architecture

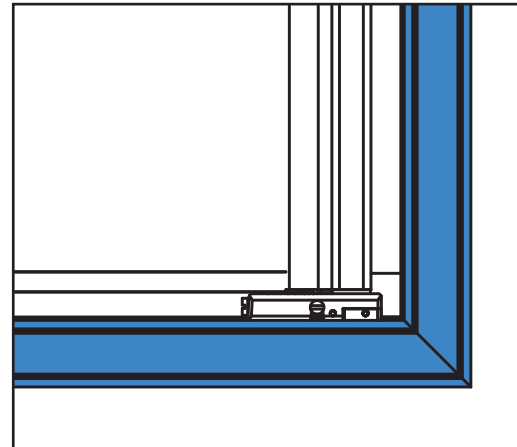
Frames	Eliminaator 2	Eliminaator	101
101X Frame (Door Gasket)	✓	✓	✓
101X Frame (Frame Gasket)	—	—	—
Retrofit Plastic Frame	—	—	—
Full Flange Frame	✓	✓	✓
Flangeless Frame	✓	✓	✓
Endless Frame	✓	✓	✓

✓ Included — Not Available

Infinity O90	Vista C	Vista B	Clarus
✓	—	—	—
—	✓	✓	—
—	✓	✓	✓
✓	✓	✓	—
✓	✓	✓	—
✓	✓	✓	✓

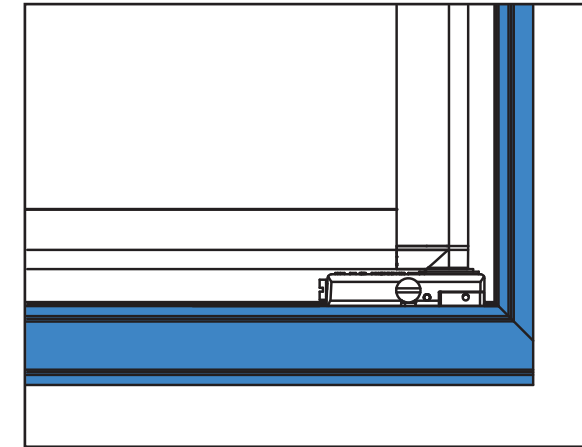
Full Flange Frame

For stand-alone
1 to 5-door
lineups



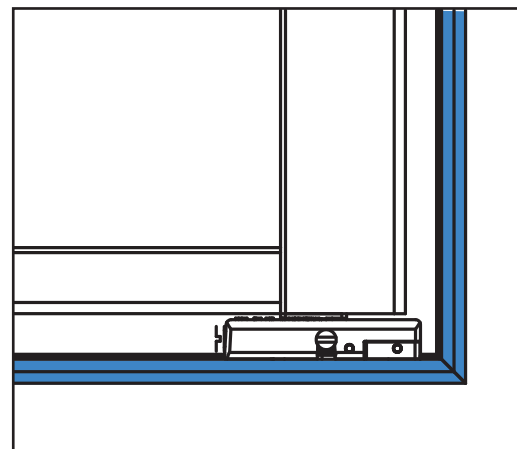
Continuous Frame

For longer
(6+) door lineups



Flangeless Frame

Case manufacturer's
option



Door Models

Standard Features

Standard Features	Eliminaator 2	Eliminaator	101
Cooler Applications	✓	✓	✓
Freezer Applications	✓	✓	✓
Zero Heat in Cooler Doors	✓	✓	✓
Warm Edge Spacer Technology	✓	✓	—
Heat Reflective Low-e Glass	✓	✓	✓
Hold-Open & Door Stop	✓	✓	✓
Powered through Hingepin	✓	✓	✓
Torquemaster for Sag and Adjust	✓	✓	✓
Reversible Swing	✓	✓	✓
Magnetic Door Gaskets for Tight Seal	✓	✓	✓
T-8 Lighting	✓	✓	✓
ELS Lighting	✓	—	—
500,000 cycle tested for wear	✓	✓	✓
10-year warranted glass seal	✓	✓	✓
12 months parts warranty	✓	✓	✓

✓ Included — Not Available

Infinity 090	Vista C	Vista B	Clarus
✓	✓	✓	✓
✓	—	—	—
✓	✓	—	✓
✓	✓	✓	✓
✓	✓	—	✓
✓	✓	✓	—
✓	✓	✓	—
✓	✓	—	✓
✓	—	—	—
✓	✓	✓	—
✓	✓	✓	—
✓	✓	✓	✓
✓	✓	✓	✓
✓	✓	✓	✓

Door Models

Options

✓ Included — Not Available



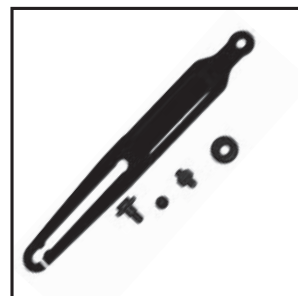
Options	Eliminaator 2	Eliminaator	101
Pass-Thru Door Version	✓	✓	✓
Optimax Pro 24 LED Lighting	✓	✓	✓
Dampening Hold Open	✓	✓	✓
Anti-Fog Film	✓	✓	✓
Vista Arch Handle	—	—	—
*Full Length Handle	✓	—	✓
Slimline Handle	Standard	Standard	Standard
Satin Silver Finish	✓	✓	✓
Black Paint Finish	✓	✓	✓
Silver Smooth Finish	✓	—	✓
Gold Smooth Finish	—	—	✓
Serrated Finish	—	—	✓
Polished Aluminum Finish	✓	✓	✓
Cylinder Lock	✓	✓	✓
POM Lock	✓	✓	✓
French Door Frame	✓	✓	✓
Extra/36" Deep/Custom Shelves	✓	✓	✓
Double Wide Shelves	✓	✓	✓
Black or White Epoxy-Coated Shelf Posts	✓	✓	✓
Gravity Flow Shelving	✓	✓	✓
Heated Glass	✓	✓	✓

Infinity 090	Vista C	Vista B	Clarus
✓	—	—	—
✓	✓	✓	Standard
✓	✓	✓	✓
✓	✓	✓	—
✓	✓	Standard	Standard
✓	Standard	—	—
—	—	—	—
✓	✓	✓	✓
✓	✓	✓	✓
—	—	—	—
—	—	—	—
✓	—	—	—
—	—	—	—
✓	✓	✓	—
✓	✓	✓	✓
✓	✓	✓	—
✓	✓	✓	—
✓	✓	✓	—
✓	—	✓	—

*Full Length Handle design varies with Door Model.



Hinge Pin



Hold Open



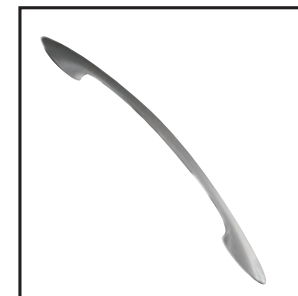
Torquemaster



Slimline Handle



POM Lock



Vista Arch Handle



Vista C Full Length Handle



Optimax Pro 24 LED

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