<table>
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<th>TABLE OF CONTENTS</th>
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<tbody>
<tr>
<td>General Specifications</td>
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<tr>
<td>Vertical 4-Track (4V60)</td>
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<tr>
<td>Horizontal Side Slider (SS10)</td>
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<tr>
<td>Side Slider Garage Door Screen (SS30)</td>
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<tr>
<td>Size Chart (SS10/SS30)</td>
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<td>Heavy Duty Lip Frame Fixed Lite (HLF20)</td>
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<tr>
<td>Standard Lip Frame Fixed-Lite (LF20)</td>
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<tr>
<td>Removable Vent Fixed Lite (RV20)</td>
</tr>
<tr>
<td>Cabana Door (CD90)</td>
</tr>
</tbody>
</table>
**PERFORMANCE**
- Transforms porches, patios, garages, and more into your customers’ new favorite spaces
- Uses vinyl-glazed panels that are remarkably strong, shatterproof, and flexible
- Floor to ceiling views and ventilation
- Creates beautiful indoor/outdoor living for any homeowner’s style
- Vents can be removed in seconds for easy cleaning
- Provides a barrier against outdoor pests
- Easy operation thanks to corrosion-resistant wheels
- Eliminates 99% of harmful UV rays
- Consumers choose their level of privacy with various options

**ENERGY PERFORMANCE**
- Shade and reduced solar heat gain
- Reduction of extreme heat, cold, and humidity

**CONTINUOUS PROTECTION**
- Works well in hot and cold climates

**FEATURES**
- Custom built to meet any style
- Easy to operate and very low maintenance
- Durable aluminum framing
- Light weight and customizable

**RESIDENTIAL WARRANTY**
- Lifetime frame warranty*
- 10-year warranty on vinyl, screens, and moving parts*
* Some restrictions may apply. Refer to full Eze-Breeze warranty for complete details.

**STYLES**
- Vertical 4-Track
- Horizontal Side Slider
- Side Slider Garage Door Screen
- Standard Fixed Lite Lip Frame and Trapezoid
- Heavy Duty Fixed Lite Lip Frame and Trapezoid
- Removable Vent Fixed Lite
- Cabana Door

**FRAMES**:
- Heavy-duty extruded aluminum
- Outside Mount (OSM): Mounted from the outside; installation flange on the exterior side of the opening
- Inside Mount (ISM): Mounted from the inside; installation flange on the interior side of the opening
FRAME COLORS
- Standard: White
- Optional: Bronze, Beige

VINYL COLORS
- Standard: Clear
- Optional: Smoke Gray, Bronze, Dark Gray

SCREEN MESH AND COLORS
- Standard: 1814 Charcoal
- Optional: 1814 Gray, 1816 Charcoal, 1816 Gray, 2020 Charcoal, 2020 Gray, Charcoal SunScreen®, White Sunscreen®, BetterVue® Charcoal

SIZE INFORMATION
Measuring:
- We recommend that at least three (3) measurements be taken on the width and height of the opening
- When placing your order, give the smallest recorded measurement for both width and height

Ordering:
- "Opening Size" measurement is preferred
- All sizes must be given width x height in inches

Size Selection (varies by product):

<table>
<thead>
<tr>
<th>Opening Size</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Opening size with 1/8&quot; cutback (deduction)</td>
<td>Size of the finished opening; product will be manufactured 1/8&quot; smaller in width &amp; height</td>
</tr>
<tr>
<td>Opening size with 1/4&quot; cutback (deduction)</td>
<td>Size of the finished opening; product will be manufactured 1/4&quot; smaller in width &amp; height</td>
</tr>
<tr>
<td>Opening size with 3/8&quot; cutback (deduction)</td>
<td>Size of the finished opening; product will be manufactured 3/8&quot; smaller in width &amp; height</td>
</tr>
<tr>
<td>Actual window size with no cutback (no deductions)</td>
<td>Actual unit size not including the installation flange; product will be manufactured to this size</td>
</tr>
</tbody>
</table>
VENT INFORMATION

Identifying Vertical 4-Track Vents

Vents are numbered 1-4 starting at the top

Vent #1 - smallest in width and located in the outermost track
Vent #2 - located in the 2nd track from the exterior
Vent #3 - located in the 3rd track from the exterior
Vent #4 - largest in width and located in the innermost track

Identifying Side Slider Vents and Tracks:

Vents are numbered left to right from the inside-looking-out. Tracks are lettered A - D from inside-looking-out.

MOUNTING INFORMATION

Inside Mount Horizontal Side Sliders:

Regular Mount: Weepholes are located on the opposite side of the flange
Reverse Mount: Weepholes are located on the same side as the flange
**SPREADERBAR INFORMATION**

**Identifying Side Slider spreader bar location**
Measure from the bottom of the opening to the center of the spreader bar.

![Spreadbar location diagram]

**DOOR INFORMATION**

**Cabana Door Hinge and Swing**
All doors are viewed from the direction of swing.

![Door hinge swing diagram]

**2 x 2 MULL POST**
Aluminum post for mulling Eze-Breeze products together. Available in 16' stock lengths.

![Mull post diagram]

**TRANSPORTATION**

Products delivered by 3rd-party carrier may have size limitations. Consult your Eze-Breeze representative for details.

Note: Eze-Breeze reserves the right to change material design and/or construction without notice or liability.
FEATURES:
- 1” nominal front flange
- 2” nominal frame depth
- Glazed with 10-mil clear vinyl
- Outside mount or inside mount frame
- Equal interlocking vents
- Tilt in, removable vents
- Spreader bar(s)
- 1814 charcoal screen rolled-in frame - Outside mount

OPTIONS:
- 2-, 3-, and 4-vent configurations
- Custom sizes with or without deduction
- Mixed vinyl color in vents
- Lipframe screen attached to frame - Inside mount

SIZING
Outside Mount Frame:
- Standard: Opening size with 1/8” deduction in width and height
- Option: Opening size with 1/4” deduction in width and height
- Option: Actual unit size without deductions

Inside Mount Frame:
- Standard: Opening size with 3/8” deduction in width and height
- Option: Actual unit size without deductions
### Vertical 4-Track Outside Mount Frame - Single

**ITEM # DESCRIPTION**

1. Frame Head
2. Frame Sill
3. Frame Jamb
4. Vertical 4-Track Vent (assembled)
5. Top Track Vent Clip
6. Frame Assembly Screws
7. Frame Sill Weatherstrip
8. Installation Clip
9. 4T3V - Track Filler Angle (1/2" x 3/4")
10. 4T2V - Track Filler Angle (1" x 1")
11. Flat Spline

### Vertical 4-Track Vent Assembly

**ITEM # DESCRIPTION**

1. Vent Head
2. Vent Sill
3. Vent Jamb
4. Spreader Bar
5. Spreader Bar Clip
6. Vent Jamb Weatherstrip
7. Vent Spacer
8. Slide Bolt Assembly (slide bolt & spring)
9. Slide Bolt Stop Block
10. Spring Cap Assembly
11. Vent Assembly Screw
12. Thumb Latch
13. Rigid V-Spline (vents)
### Vertical 4-Track (4V60)

**Vinyl-Glazed Panels**

<table>
<thead>
<tr>
<th>Vertical 4-Track Single Unit</th>
<th>OSM 1SM</th>
<th>Actual Sizes</th>
<th>Opening Width (Inches)</th>
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<tbody>
<tr>
<td></td>
<td>12</td>
<td>12 1/4</td>
<td>18 1/4</td>
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<tr>
<td></td>
<td>24</td>
<td>24 1/4</td>
<td>30 1/4</td>
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<td>36</td>
<td>36 1/4</td>
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<td>48</td>
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#### Actual Width (Inches) Using Standard Deductions

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<tr>
<th>Opening Height (Inches)</th>
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<th>17 7/8</th>
<th>23 7/8</th>
<th>29 7/8</th>
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</tr>
</tbody>
</table>

To use this chart with twin and triple units do the following:
- Twin unit: divide opening width by 2 then locate that size on the chart above
- Triple unit: divide opening width by 3 then locate that size on the chart above
HORIZONTAL SIDE SLIDER
(SS10)

FEATURES:
• 7/8” nominal front flange - Outside mount frame
• 1-1/8” front flange - Inside mount frame
• 2-track frame depth 1-5/8”
• 4-track frame depth 3-3/8”
• Sill with flange
• Glazed with 10-mil clear vinyl
• Outside mount or inside mount frame
• Equal removable vents
• Factory installed swivel latches
• Neoprene rollers
• Spreader bar(s)
• 1814 charcoal screen rolled-in frame

OPTIONS:
• Configurations with up to 10 vents
• Custom sizes with or without deduction
• Mixed vinyl color in vents
• Unequal vents
• Pull handle
• Standard or reverse stack

SIZING
Outside Mount Frame:
• Standard: Opening size with 1/8” deduction in width and height
• Option: Opening size with 1/4” deduction in width and height
• Option: Actual unit size without deductions

Inside Mount Frame:
• Standard: Opening size with 3/8” deduction in width and height
• Option: Actual unit size without deductions
HORIZONTAL SIDE SLIDER
(SS10)

OUTSIDE MOUNT FRAME - 2-TRACK SHOWN

ITEM # DESCRIPTION
1  Frame Head
2  Frame Sill
3  Frame Jamb
4  Track Cover
5  Frame Assembly Screw
6  Main Frame Bumper
7  Weephole Cover
8  Flat Spine
9  2-Track Sill Gasket

INSIDE MOUNT FRAME - 4-TRACK SHOWN

ITEM # DESCRIPTION
1  Frame Head
2  Frame Sill
3  Frame Jamb
4  Frame Assembly Rivet
5  Main Frame Bumper

HORIZONTAL SIDE SLIDER
VENT ASSEMBLY

ITEM # DESCRIPTION
1  Vent Head, Sill, and Jamb
2  Corner Key
3  Spreader Bar
4  Spreader Bar Clip
5  Neoprene Wheels
6  Vent Weatherstrip
7  Rigid V-spline
8  Swivel Latch Keeper
9  Swivel Latch
10  Pull Handle (Optional)

VENT CORNER ASSEMBLY

LATCH ASSEMBLY
SIDE SLIDER GARAGE DOOR SCREEN
(SS30)

FEATURES:
• 1-1/8" front flange
• 2-track frame depth 1-5/8"
• 4-track frame depth 3-3/8"
• Sill without flange and threshold both sides
• Glazed with 1814 charcoal screen mesh
• Inside mount frame
• Equal removable vents
• Factory installed thumb pulls
• Neoprene rollers
• Spreader bar(s)

OPTIONS:
• Configurations with up to 10 vents
• Custom sizes with or without deduction
• Kickplate 8", 12", or 16"
• Unequal vents
• Glazed with 10-mil vinyl
• Pull handle
• Factory installed swivel latches
• Standard or reverse stack
• Regular or reverse mounting

SIZING
Inside Mount Frame:
• Standard: Opening size with 3/8" deduction in width and height
• Option: Actual unit size without deductions
SIDE SLIDER GARAGE DOOR SCREEN
(SS30)

INSIDE MOUNT FRAME - 4-TRACK SHOWN

ITEM # | DESCRIPTION
--- | ---
1 | Frame Head
2 | Frame Sill
3 | Frame Jamb
4 | Threshold
5 | Frame Assembly Rivet
6 | Main Frame Bumper

SIDE SLIDER GARAGE DOOR SCREEN VENT ASSEMBLY

ITEM # | DESCRIPTION
--- | ---
1 | Vent Head, Sill, and Jamb
2 | Corner Key
3 | Spreader Bar
4 | Spreader Bar w/Kickplate Groove
5 | Spreader Bar Clip
6 | Neoprene Wheels
7 | Vent Weatherstrip
8 | Thumb Pull
9 | Come-Along
10 | Swivel Latch Keeper
11 | Swivel Latch
12 | Pull Handle (Optional)
13 | Rigid V-Spline (Vents)

VENT CORNER ASSEMBLY

LATCH ASSEMBLY
## SIZE CHART
(SS10 / SS30)

### 2-TRACK UNIT CONFIGURATIONS

<table>
<thead>
<tr>
<th>VENT QTY/CONFIGURATION</th>
<th>STANDARD VENT STACK</th>
<th>REVERSE VENT STACK</th>
<th>OPENING SIZES</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 Vent 2T2V Stacked</td>
<td>x</td>
<td>x</td>
<td>Min (Vinyl / Screen) Max w/Vinyl Vents Max w/Screen Vents</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>24&quot; x 10&quot;</td>
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<td></td>
<td>108&quot; x 108&quot;</td>
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<tr>
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<td>120&quot; x 108&quot;</td>
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</table>

### 4-TRACK UNIT CONFIGURATIONS

<table>
<thead>
<tr>
<th>VENT QTY/CONFIGURATION</th>
<th>STANDARD VENT STACK</th>
<th>REVERSE VENT STACK</th>
<th>OPENING SIZES</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 Vent 4T3V Stacked</td>
<td>x</td>
<td>x</td>
<td>Min (Vinyl / Screen) Max w/Vinyl Vents Max w/Screen Vents</td>
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<tr>
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<td>x</td>
<td></td>
<td>36&quot; x 10&quot;</td>
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<td>180&quot; x 108&quot;</td>
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<td>4 Vent 4T4V Stacked</td>
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<td>240&quot; x 108&quot;</td>
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SS10 & SS30 inside mount units that exceed 192" actual unit width will be spliced.
Contact your Customer Care Representative for additional information.
VINYL-GLAZED PANELS

HEAVY DUTY LIP FRAME FIXED LITE
(HLF20)

FEATURES:
- 7/8” nominal front flange
- 5/8” nominal frame depth
- Glazed with 10-mil clear vinyl
- Outside mount frame
- Spreader bar(s)

OPTIONS:
- Custom sizes with or without deduction
- Glazed with screen mesh
- Trapezoid shape

PERFORMANCE:
- Minimum Lip Frame actual size 5-1/2” x 5-1/2”
- Minimum Trapezoid actual size 5-1/2” x 5-1/2” x 4”
- Maximum Lip Frame actual size 144” x 50” or 124” x 84”
- Maximum Trapezoid actual size 144” x 50” or 124” x 84”
STANDARD LIP FRAME FIXED LITE
(LF20)

FEATURES:
• 1/2” nominal front flange
• 7/16” nominal frame depth
• Glazed with 10-mil clear vinyl
• Foam tape factory applied
• Spreader bar(s)

OPTIONS:
• Custom sizes with or without deduction
• Glazed with screen mesh
• Trapezoid shape

PERFORMANCE:
• Minimum Lip Frame actual size 2-7/8” x 2-7/8”
• Minimum Trapezoid actual size 3” x 5” x 3”
• Maximum Lip Frame actual size 124” x 50-1/2” or 124” x 84”
• Maximum Trapezoid actual size 144” x 50-1/2” or 124” x 84”
REMOVABLE VENT FIXED LITE
(RV20)

FEATURES:
- 1” nominal front flange
- 2” nominal frame depth
- Glazed with 10-mil clear vinyl
- Outside mount frame
- Removable vent
- Spreader bar(s)
- 1814 charcoal screen rolled-in frame

OPTIONS:
- Custom sizes with or without deduction

PERFORMANCE:
- Minimum Single actual size 11-7/8” x 8”
- Minimum Twin actual size 42” x 8”
- Minimum Triple actual size 72” x 8”
- Maximum Single actual size 72” x 32”
- Maximum Twin actual size 108” x 32”
- Maximum Triple actual size 144” x 32”
CABANA DOOR
(CD90)

FEATURES:
• Vertical 4-Track Style with 14-1/4" kickplate
• Fixed Lite Style with 4-3/4" kickplate
• Traditional Z-bar frame
• 2-1/4" frame depth
• 3/8" saddle threshold
• 2-1/8" bore with 2-3/8" setback
• Handle and deadbolt bore 8" on-center
• Pre-hung
• Glazed with 10-mil clear vinyl
• Outside mount out-swing or in-swing configuration

OPTIONS:
• Nominal or custom sizes
• 1-7/8" or 2" bumper style threshold
• Single or double door configuration
• Lever type handle
• Equal leg frame adapter
• Glazed with screen mesh

PERFORMANCE:
• Minimum Single door with Z-bar frame 22" x 48"
• Minimum Double door with Z-bar frame 48" x 48"
• Maximum Single door with Z-bar frame 44" x 96"
• Maximum Double door with Z-bar frame 88" x 96"
## DOORS

### CABANA DOOR (CD90)

#### THRESHOLDS

**OUT-SWING OPTIONS:**  
LOW/SADDLE: 3/8"

**IN-SWING OPTIONS:**  
LOW/SADDLE: 3/8"

#### NOMINAL DOOR SIZES

<table>
<thead>
<tr>
<th>Z-BAR FRAME</th>
<th>BOX FRAME</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SIZE CODE</strong></td>
<td><strong>ACTUAL DOOR WIDTH x HEIGHT</strong></td>
</tr>
<tr>
<td>2668</td>
<td>30 x 80</td>
</tr>
<tr>
<td>2868</td>
<td>32 x 80</td>
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<tr>
<td>3068</td>
<td>36 x 80</td>
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<tr>
<td>3868</td>
<td>44 x 80</td>
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<tr>
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A collection of the best brands in windows and doors coming together to invent, build, and deliver the highest-quality and safest products in the fenestration industry.