Security Doors That Play Well With Others

Dynamic Closures offers an incredible variety of security doors that are easy to install, easy to use, and support project intent. Our doors:

• Harmonize with site architecture.
• Work with the look and feel of established brands.
• Help achieve client goals, e.g. showcasing products to window shoppers.
• Offer a variety of innovative solutions to technical challenges.

Our dedicated team of support experts will help you find the right model for your project, provide assets for diagrams, verify Div 08 specifications, and even create custom CAD files.

Call: 1-800-663-4599
Monday to Friday, 8AM – 5PM Eastern

“A DOOR FOR EVERY BRAND

No matter the style, we have the right door. Dynamic has created doors for customers like:

— Kevin R. Nowak, AIA, LEED BD+C
EwingCole

Dynamic’s assistance with early, schematic stage planning and layout helps to ensure that adequate space for door pockets and ceiling tracks are accounted for in the design and gives us confidence moving forward that there will not be any dimensional surprises further into the project.

The team at Dynamic understands our needs as designers and always suggests the right door and pocket to use that match the requirements and desired look of the project. If your project requires a security door I would recommend engaging the team at Dynamic as early as possible and they will become an invaluable part of the design team.”

— Kevin R. Nowak, AIA, LEED BD+C
EwingCole
Almost Limitless Creative Possibilities
We offer aluminum, polycarbonate, and even tempered glass panels. There are a variety of panel widths and grille patterns to choose from, and one series (the Slim Line) has models without horizontal lines. There are even options for panel width.

Available finishes include clear anodized, architectural anodized (bronze or black), and our grilles can be powder-coated from the RAL palette. Powder-coating is more eco-friendly than paint, and the results are superior in terms of quality and durability.

Door curtains can be almost any width and have heights up to 14’ (and even higher with custom doors).

Your door can have almost any degree of custom curvature. We build our tracks in-house for faster, better quality results.

Variety of Installation Options
Some doors, like the EZ, come with a pre-built pocket for faster installation. For other doors, your contractor can build a holding pocket to suit the overall look and feel of the space.

Need a security door to fit within an existing pocket? The Slim Line is a great fit for retrofit applications. It fits between 6-inch commercial wall studs, making retrofit headaches vanish.

Emergency Egress Doors Available
Emergency egress “door within a door” exits allows staff to escape if something goes wrong. Our doors can be made to comply with the strictest fire codes.

ADA Compliant Options
If you need a door that can be used by people in wheelchairs, ask about ADA compliant locks and hardware.

Loaded With Features End Users Love
Facility owners and staff love the ease of use and durability of Dynamic Closures doors thanks to clever details like:

- Smooth-sliding doors are easy to open and close, and perform for decades.
- Single-piece hinge eliminates ugly “hinge stains” that can creep up over time.
- Dust-proof floor sockets and health-code compliant food counter sockets.
- User-friendly locking posts are highly adjustable.
- Easy to change locks.
- Optional maglock.

Feel Good About Using Advanced Eco-Friendly Materials
The materials in our doors are lighter, stronger, and just plain better – but are made with fewer resources. That’s a step in the right direction that benefits everyone.

Our Experts Make Designing Easier And Faster
Get fast, expert answers from our experienced customer support team. They can do everything from providing ideas to providing pre-made CAD elements for your final plans.

Each door has its own list of features and benefits. If you’d like help navigating the options, just talk to us.

Call: 1-800-663-4599
Monday to Friday, 8 AM – 5 PM EST
EZ Series Security Grilles

STYLE, PRACTICALITY AND SECURITY: YOU CAN HAVE IT ALL
BENEFITS OF THE EZ

Seamless Look Works With Your Design
• Variety of grille patterns, materials, and finishes.
• Get taller, wider, and/or curved doors.
• Some models allow great airflow - makes HVAC balancing easier.

Saves Time, Reduces Costs and Eliminates Risks
• No need to build a pocket - includes its own pocket door.
• Saves on installation time - arrives on site 90% assembled.
• Curtain is already loaded into the pocket in the correct order.
• Easy integration - 6-inch wide pocket fits flush with commercial wall studs.

Complies With Local Fire Codes
• Emergency egress “door within a door”

ADA Compliant Options
• Locks and hardware that can be operated by wheelchair users.

Saves On Design Time
• Our customer support team can guide you through the options.
• Get easy CAD elements to finish your design faster.

Easy for End Users
• The EZ is designed to open and close smoothly, year after year.
• Locks are easy to use.
• Easy for security to update.

Learn More at DynamicClosures.com
1. **Patented 1-Piece Continuous Hinge**
   - Eliminates the unsightly “black soot” hinge stains
   - See individual models for availability.

2. **6” Wide Pre-Assembled Pocket**
   - Saves time and effort during installation.
   - Easier to assemble.
   - Fits easily between commercial studs.

3. **Custom Curves With Industry-Leading Turnaround**
   - Choose from standard curves or create your own.
   - We bend curves in-house to deliver your doors faster and maximum quality.

4. **User-Friendly Locking Posts**
   - Accommodates right hand and left hand grips.
   - Easy for people of different heights.
   - Flush-mounted hardware for sleek look and elimination of snag points.
   - Unique shape gives unbelievable strength and also makes posts easy to service.

5. **Emergency Egress Door**
   - “Door within a door” is available to meet fire code regulations.

6. **Dust Proof Floor Sockets**
   - Spring-loaded protective cap keeps dust out of floor sockets.
   - Sockets for food counters meet the strictest health code regulations.

7. **Easy to Change Locks**
   - 1” mortise cylinder locks can be easily changed by your security team.
   - Optional SFIC housing and cores available.

8. **New 2017 - Optional Maglock**
   - Can use card readers and keypads.
   - See individual post types for availability.

9. **Materials Options**
   - Aluminum rod and link, perforated aluminum, polycarbonate panels, or solid aluminum.

10. **Colour Options**
    - In stock: clear anodized or black anodized.
    - Bronze, Light bronze, or champagne anodized also available with notice.

Learn More at DynamicClosures.com
**EZ SERIES MODELS**  
(CSI Division: 08 35 16)

![Material Examples](image)

<table>
<thead>
<tr>
<th>Material</th>
<th>EZ Grille</th>
<th>EZ Opaque</th>
<th>EZ Paravent</th>
<th>EZ Prestige</th>
<th>EZ AG CS</th>
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**Hinge**

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<th>EZ 525 CS</th>
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<td>1 piece continuous aluminum</td>
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**Weight/Load**

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<th>EZ AG PS</th>
<th>EZ AG PC</th>
<th>EZ 12 CS</th>
<th>EZ 525 CS</th>
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**Pocket and aluminum pocket door included**

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**Pocket Width Opening** – 6” minimum

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**Max Height** – 12’0”, and higher with review

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<th>EZ Grille</th>
<th>EZ Opaque</th>
<th>EZ Paravent</th>
<th>EZ Prestige</th>
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<th>EZ AG PS</th>
<th>EZ AG PC</th>
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**Max Width** – Unlimited

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<th>EZ Grille</th>
<th>EZ Opaque</th>
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<th>EZ Prestige</th>
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<th>EZ 12 CS</th>
<th>EZ 525 CS</th>
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For more information, please visit www.DynamicClosures.com  
or contact Customer Service at 800-663-4599
Slim Line Series Security Grilles

STYLE, PRACTICALITY AND SECURITY: YOU CAN HAVE IT ALL
Contemporary Look Free of Horizontal Lines
- No distracting horizontal supports in doors up to 14’ tall.
- Ideal for custom installations with curved or L-shaped pockets.
- Polycarbonate, solid aluminum, or perforated aluminum panels.
- Clear and black anodized finishes are standard; more available.

Space Saving Design - More Room For Display
- 5” wide stack is 37.5% smaller than standard 8” stacks.

Advanced Eco-Friendly Materials
- Lighter, stronger materials are made with fewer resources.

Makes Retrofit Headaches Vanish
- Easily fits within existing pockets.
- Also fits between standard 6-inch wall studs.

ADA Compliant Options
- Locks and hardware that can be operated by wheelchair users.

Complies With Local Fire Codes
- Emergency egress “door within a door”.

Our Experts Make Designing Easier and Faster
- Expert answers and ideas.
- Pre-made CAD elements for your final plans.

Learn More at DynamicClosures.com
1. **Patented 1-Piece Continuous Hinge**
   - Eliminates the unsightly “black soot” hinge stains.
   - See individual models for availability.

2. **Slimmer 5" Wide Pocket**
   - Saves space—also perfect for retrofits.
   - Fits easily between commercial studs.

3. **Custom Curves With Industry-Leading Turnaround**
   - Choose from standard curves or create your own.
   - We bend curves in-house to deliver your doors faster and maximum quality.

4. **User-Friendly Locking Posts**
   - Accommodates right hand and left hand grips.
   - Easy for people of different heights.
   - Flush-mounted hardware for sleek look and elimination of snag points.
   - Unique shape gives unbelievable strength and also makes posts easy to service.

5. **Emergency Egress Door**
   - “Door within a door” is available to meet fire code regulations.

6. **Dust Proof Floor Sockets**
   - Spring-loaded protective cap keeps dust out of floor sockets.
   - Sockets for food counters meet the strictest health code regulations.

7. **Easy to Change Locks**
   - 1” mortise cylinder locks can be easily changed by your security team.
   - Optional SFIC housing and cores available.

8. **New 2017 – Optional Maglock**
   - Can use card readers and keypads.
   - See individual post types for availability.

9. **Materials Options**
   - Aluminum rod and link, perforated aluminum, polycarbonate panels, or solid aluminum.

10. **Colour Options**
    - In stock: clear anodized or black anodized.
    - Bronze, Light bronze, or champagne anodized also available with notice.

Learn More at DynamicClosures.com
### SLIM LINE SERIES MODELS
(CSI Division: 08 35 16)

<table>
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<th>Material</th>
<th>SL 154</th>
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<tbody>
<tr>
<td>4&quot; wide aluminum rod and link</td>
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<td>4&quot; wide solid aluminum panels</td>
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<tr>
<td>Perforated aluminum interlocked in 4&quot; wide interlocking panels</td>
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<td>Polycarbonate panels interlocked in 4&quot; wide aluminum frame</td>
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<td>4&quot; wide panel with interlocked alternating polycarbonate panels and solid aluminum panels in a checkerboard design</td>
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<tr>
<td>4&quot; wide panel with interlocked alternating perforated aluminum panels and solid aluminum panels in a checkerboard design</td>
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<td>4&quot; wide panel with interlocked alternating polycarbonate panels and perforated aluminum panels in a checkerboard design</td>
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<tr>
<td>4&quot; wide panel with interlocked 12&quot; polycarbonate panels and 2&quot; solid aluminum panels in a brick design</td>
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<tr>
<td>6&quot;, 9&quot;, 12&quot;, 18&quot; patterns available</td>
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**Hinge**

- 2" top and bottom truss-like aluminum panels
  - 1 piece continuous aluminum

**Weight/Load**

- 5.00 lbs per ft² (stacked) and 1.00 lbs per ft² (extended)
- 10.00 lbs per ft² (stacked) and 1.60 lbs per ft² (extended)
- 11.50 lbs per ft² (stacked) and 1.80 lbs per ft² (extended)
- 13.50 lbs per ft² (stacked) and 2.00 lbs per ft² (extended)
- 15.00 lbs per ft² (stacked) and 2.20 lbs per ft² (extended)

**Pocket Width Opening** – 5" minimum

**Max Height** – 14’0”, and higher with review

**Max Width** – Unlimited

For more information, please visit www.DynamicClosures.com or contact Customer Service at 800-663-4599
Almost Limitless Creative Possibilities
- Achieve almost any kind of curve.
- Unlimited door width.
- Up to 14’ height doors are standard, taller doors available as custom.
- More customizable pocket.

Greater Variety of Materials and Finishes
- Choose from aluminum, polycarbonate, and even tempered glass panels.
- Finishes include clear anodized, architectural anodized (bronze or black), or any RAL colour in a powder coat finish.

A Stronger Visual Presence
- A stronger look than our Slim Line or EZ Grille.

Fine Tune Curtain Height For a Tailored Look
- 1” up/down fine tuning can also hide construction errors.

ADA Compliant Options
- Locks and hardware that can be operated by wheelchair users.

Complies With Local Fire Codes
- Emergency egress “door within a door”.

Our Experts Make Designing Easier And Faster
- Expert answers and ideas.
- Pre-made CAD elements for your final plans.

Learn More at DynamicClosures.com
1. **Patented 2-Piece Continuous Hinge**
   - Eliminates the unsightly “black soot” hinge stains.
   - Available in all Elite models.

2. **Custom Curves With Industry-Leading Turnaround**
   - Choose from standard curves or create your own.
   - We bend curves in-house to deliver your doors faster and maximum quality.

3. **Unlimited Colour Options**
   - Anodized finishes come in black, bronze, light bronze, and champagne.
   - Unlimited powder coat colours available.

4. **User-Friendly Locking Posts**
   - Accommodates right hand and left hand grips.
   - Easy for people of different heights.
   - Flush-mounted hardware for sleek look and elimination of snag points.
   - Unique shape gives unbelievable strength and also makes posts easy to service.

5. **Dust Proof Floor Sockets**
   - Spring-loaded protective cap keeps dust out of floor sockets.
   - Sockets for food counters meet the strictest health code regulations.

6. **Emergency Egress Door**
   - “Door within a door” is available to meet fire code regulations.

7. **Easy to Change Locks**
   - 1" mortise cylinder locks can be easily changed by your security team.
   - Optional SFIC housing and cores available.

8. **New 2017 – Optional Maglock**
   - Can use card readers and keypads.
   - See individual post types for availability.

9. **Materials Options**
   - Aluminum rod and link, perforated aluminum, polycarbonate panels, or solid aluminum.

Learn More at DynamicClosures.com
### ELITE SERIES MODELS (CSI Division: 08 35 16)

**Material**

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<th>Prestige</th>
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<th>S126 S</th>
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<td>7&quot; wide solid aluminum panels</td>
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<tr>
<td>7&quot; wide perforated aluminum panels</td>
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**Hinge**

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<th>Paravent</th>
<th>Prestige</th>
<th>S126 B</th>
<th>S126 S</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 piece continuous aluminum</td>
<td></td>
<td>•</td>
<td></td>
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</tr>
<tr>
<td>5.25&quot; top and bottom truss-like aluminum panels</td>
<td></td>
<td></td>
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</tr>
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</table>

**Weight/Load**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Futura</th>
<th>Opaque</th>
<th>Paravent</th>
<th>Prestige</th>
<th>S126 B</th>
<th>S126 S</th>
</tr>
</thead>
<tbody>
<tr>
<td>18.00 lbs per ft² (stacked) and 3.20 lbs per ft² (extended)</td>
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<td></td>
<td></td>
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</tr>
<tr>
<td>15.00 lbs per ft² (stacked) and 2.80 lbs per ft² (extended)</td>
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<td>•</td>
<td></td>
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</tr>
<tr>
<td>14.00 lbs per ft² (stacked) and 2.50 lbs per ft² (extended)</td>
<td></td>
<td></td>
<td>•</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5.50 lbs per ft² (stacked) and 1.00 lbs per ft² (extended)</td>
<td></td>
<td></td>
<td></td>
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</table>

**Pocket Width Opening** – 8” minimum

<table>
<thead>
<tr>
<th>Feature</th>
<th>Futura</th>
<th>Opaque</th>
<th>Paravent</th>
<th>Prestige</th>
<th>S126 B</th>
<th>S126 S</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max Height – 14’0”, and higher with review</td>
<td></td>
<td></td>
<td></td>
<td>•</td>
<td></td>
<td></td>
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<tr>
<td>Max Width – Unlimited</td>
<td>•</td>
<td></td>
<td>•</td>
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</tr>
</tbody>
</table>

For more information, please visit [www.DynamicClosures.com](http://www.DynamicClosures.com) or contact Customer Service at 800-663-4599.
Wide Body Security Grilles

STYLE, PRACTICALITY AND SECURITY: YOU CAN HAVE IT ALL
BENEFITS OF THE WIDE BODY

Makes a Prestige Statement
- The look is perfect for anchor and upscale stores.
- Looks elegant even when tall doors are needed.

Perfect for Shallower Pocket Depth Constraints
- Wider panels require a wider pocket, but pocket can be much shallower.

More Design Freedom
- Materials include tempered glass, clear anodized aluminum, and architectural aluminum.
- Available in almost any colour with powder-coating.

More Airflow Makes HVAC Balancing Easier
- Larger grill means minimum airflow interference.

ADA Compliant Options
- Locks and hardware that can be operated by wheelchair users.

Complies With Local Fire Codes
- Emergency egress “door within a door”.

Learn More at DynamicClosures.com
1. **Patented 2-Piece Continuous Hinge**
   - Eliminates the unsightly “black soot” hinge stains.
   - Available in all Wide Body model.

2. **Custom Curves With Industry-Leading Turnaround**
   - Choose from standard curves or create your own.
   - We bend curves in-house to deliver your doors faster and maximum quality.

3. **Colour Options**
   - In stock: clear anodized or black anodized.
   - Bronze, Light bronze, or champagne anodized also available with notice.
   - Unlimited powder-coat colours.

4. **User-Friendly Locking Posts**
   - Accommodates right hand and left hand grips.
   - Easy for people of different heights.
   - Flush-mounted hardware for sleek look and elimination of snag points.
   - Unique shape gives unbelievable strength and also makes posts easy to service.

5. **Dust Proof Floor Sockets**
   - Spring-loaded protective cap keeps dust out of floor sockets.
   - Sockets for food counters meet the strictest health code regulations.

6. **Emergency Egress Door**
   - “Door within a door” is available to meet fire code regulations.

7. **Easy to Change Locks**
   - 1” mortise cylinder locks can be easily changed by your security team.
   - Optional SFIC housing and cores available.

8. **New 2017 – Optional Maglock**
   - Can use card readers and keypads.
   - See individual post types for availability.

9. **Materials Options**
   - Aluminum rod and link, polycarbonate panels, perforated steel, solid aluminum or tempered glass.

**Learn More at DynamicClosures.com**
### WIDE BODY SERIES MODELS (CSI Division: 08 35 16)

For more information, please visit www.DynamicClosures.com or contact Customer Service at 800-663-4599

<table>
<thead>
<tr>
<th>Material</th>
<th>Futura WB</th>
<th>Paravent WB</th>
<th>Prestige WB</th>
<th>SWB B</th>
<th>SWB S</th>
<th>Opaque WB</th>
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<tbody>
<tr>
<td>11” wide tempered glass panel in aluminum frame</td>
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<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>11” wide perforated aluminum panels</td>
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<tr>
<td>11” wide polycarbonate panel in aluminum frame</td>
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<tr>
<td>11” wide aluminum rod and link – brick pattern</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11” wide aluminum rod and link – straight pattern</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>11” wide solid aluminum panels</td>
<td></td>
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</tr>
<tr>
<td><strong>Hinge</strong> – 2 piece continuous aluminum</td>
<td></td>
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</tr>
<tr>
<td><strong>Weight/Load</strong></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>22.00 lbs per ft(^2) (stacked) and 2.80 lbs per ft(^2) (extended)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>22.00 lbs per ft(^2) (stacked) and 2.70 lbs per ft(^2) (extended)</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>17.00 lbs per ft(^2) (stacked) and 2.20 lbs per ft(^2) (extended)</td>
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<tr>
<td>16.00 lbs per ft(^2) (stacked) and 2.10 lbs per ft(^2) (extended)</td>
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<td></td>
</tr>
<tr>
<td>14.00 lbs per ft(^2) (stacked) and 1.90 lbs per ft(^2) (extended)</td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Pocket Width Opening</strong> – 13” minimum</td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>Max Height</strong> – 14’0”, and higher with review</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Max Width</strong> – Unlimited</td>
<td></td>
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<td></td>
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<td></td>
</tr>
</tbody>
</table>
Side Folding Details & Design

**Posts**

1. **Wall Channel:** A floor-to-track extruded aluminum channel that the hookbolt fits and locks into. This channel is secured permanently to the wall.

2. **HookBolt Lead:** One of the options for the leading edge of the door. This Post has a hookbolt lock that secures it to the Wall Channel. Optional Double Hookbolt or Top Locking available.

3. **Bipart:** A pair of posts that lock together with a hookbolt, with an added lock rod to keep curtain in place. It is used to separate larger doors into manageable sections, or to split the door to stack in two different directions. Doors should have at least one Bipart Post for every 30” [9144 mm] of width. Optional Top Locking available.

4. **Intermediate Post:** A middle post in a door located between door sections, containing a spring-loaded lock rod that engages a floor or counter socket to keep the door in place. As well as being located at intervals (no more than 10’ [3048 mm]) along straight sections of door, Intermediate Posts should be placed on or near the center of curves.

5. **Top and Bottom Locking Post:** One of the options for the ends of a door. Spring-loaded lock rods engage a Floor or Counter Socket and the track support, and are unlocked with a keyed cylinder or thumbturn. Optional leading edge treatments include rubber bumper, flange, or blank face.

6. **Traveling End Post:** The Trailing Post terminates a door inside of storage area. It is free to travel back and forth inside of the pocket. The post self-locks into the permanent header and floor stops, preventing the door end from leaving the pocket. A rear flange helps fill the opening to the side of the post to prevent reach through.

7. **Fixed End Post:** Fixes the end of a door permanently to a wall or structure.

---

**Side Folding Curtain Diagram**

For more information, please visit www.DynamicClosures.com or contact Customer Service at 800-663-4599
### SIDE FOLDING DETAILS

#### Curve Details

Outstanding layout designs and thoughtful details are easily achieved with four stock curves.

<table>
<thead>
<tr>
<th>Radius</th>
<th>Curve</th>
<th>Curve Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 in.</td>
<td>90°</td>
<td>16 in.</td>
</tr>
<tr>
<td></td>
<td>120°</td>
<td>10-1/2 in.</td>
</tr>
<tr>
<td></td>
<td>135°</td>
<td>7-15/16 in.</td>
</tr>
<tr>
<td></td>
<td>150°</td>
<td>5-1/4 in.</td>
</tr>
<tr>
<td>14 in.</td>
<td>90°</td>
<td>22 in.</td>
</tr>
<tr>
<td>22 in.</td>
<td>90°</td>
<td>34-1/2 in.</td>
</tr>
</tbody>
</table>

#### Special Curves

We can custom bend our track to match any curved opening. Custom curves in days not weeks. Call for details.

### Model Technical Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Series</th>
<th>Material</th>
<th>Hinge Type</th>
<th>Pocket Width</th>
<th>Load Req.</th>
<th>Stack Ratio</th>
</tr>
</thead>
<tbody>
<tr>
<td>SL 12 CS, SL 525 CS</td>
<td>Slim Line</td>
<td>Poly/Alum</td>
<td>1 Piece Cont.</td>
<td>5 in.</td>
<td>1.80 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>SL AG CS, SL AG PC, SL AG PS</td>
<td>Slim Line</td>
<td>Poly/Alum</td>
<td>1 Piece Cont.</td>
<td>5 in.</td>
<td>2.00 lbs per ft²</td>
<td>10%</td>
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<tr>
<td>SL 154 GRILLE</td>
<td>Slim Line</td>
<td>Aluminum</td>
<td>Rod/Link</td>
<td>5 in.</td>
<td>1.00 lbs per ft²</td>
<td>10%</td>
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<tr>
<td>SL OPAQUE</td>
<td>Slim Line</td>
<td>Aluminum</td>
<td>1 Piece Cont.</td>
<td>5 in.</td>
<td>2.20 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>SL PARAVENT</td>
<td>Slim Line</td>
<td>Perf Alum</td>
<td>1 Piece Cont.</td>
<td>5 in.</td>
<td>1.80 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>SL PRESTIGE</td>
<td>Slim Line</td>
<td>Polycarbonate</td>
<td>1 Piece Cont.</td>
<td>5 in.</td>
<td>1.60 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>EZ 12 CS, EZ 525 CS</td>
<td>EZ</td>
<td>Poly/Alum</td>
<td>1 Piece Cont.</td>
<td>5 in.</td>
<td>1.80 lbs per ft²</td>
<td>10%</td>
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<tr>
<td>EZ AG CS, EZ AG PC, EZ AG PS</td>
<td>EZ</td>
<td>Poly/Alum</td>
<td>1 Piece Cont.</td>
<td>5 in.</td>
<td>2.00 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>EZ 154 GRILLE</td>
<td>EZ</td>
<td>Poly/Alum</td>
<td>Rod/Link</td>
<td>5 in.</td>
<td>1.00 lbs per ft²</td>
<td>10%</td>
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<tr>
<td>EZ OPAQUE</td>
<td>EZ</td>
<td>Aluminum</td>
<td>1 Piece Cont.</td>
<td>5 in.</td>
<td>2.20 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>EZ PARAVENT</td>
<td>EZ</td>
<td>Perf Alum</td>
<td>1 Piece Cont.</td>
<td>5 in.</td>
<td>1.80 lbs per ft²</td>
<td>10%</td>
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<tr>
<td>EZ PRESTIGE</td>
<td>EZ</td>
<td>Polycarbonate</td>
<td>1 Piece Cont.</td>
<td>5 in.</td>
<td>1.60 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>FUTURA</td>
<td>Elite</td>
<td>Tempered Lite</td>
<td>2 Piece Cont.</td>
<td>8 in.</td>
<td>3.20 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>OPAQUE</td>
<td>Elite</td>
<td>Aluminum</td>
<td>2 Piece Cont.</td>
<td>8 in.</td>
<td>2.80 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>PARAVENT</td>
<td>Elite</td>
<td>Steel Perf</td>
<td>2 Piece Cont.</td>
<td>8 in.</td>
<td>2.80 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>PRESTIGE</td>
<td>Elite</td>
<td>Polycarbonate</td>
<td>2 Piece Cont.</td>
<td>8 in.</td>
<td>2.50 lbs per ft²</td>
<td>10%</td>
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<tr>
<td>S126 B, S126 S</td>
<td>Elite</td>
<td>Aluminum</td>
<td>Rod/Link</td>
<td>8 in.</td>
<td>1.00 lbs per ft²</td>
<td>10%</td>
</tr>
<tr>
<td>WB FUTURA</td>
<td>Wide Body</td>
<td>Tempered Lite</td>
<td>2 Piece Cont.</td>
<td>13 in.</td>
<td>2.70 lbs per ft²</td>
<td>7.5%</td>
</tr>
<tr>
<td>WB OPAQUE</td>
<td>Wide Body</td>
<td>Aluminum</td>
<td>2 Piece Cont.</td>
<td>13 in.</td>
<td>2.80 lbs per ft²</td>
<td>7.5%</td>
</tr>
<tr>
<td>WB PARAVENT</td>
<td>Wide Body</td>
<td>Steel Perf</td>
<td>2 Piece Cont.</td>
<td>13 in.</td>
<td>2.20 lbs per ft²</td>
<td>7.5%</td>
</tr>
<tr>
<td>WB PRESTIGE</td>
<td>Wide Body</td>
<td>Polycarbonate</td>
<td>2 Piece Cont.</td>
<td>13 in.</td>
<td>2.10 lbs per ft²</td>
<td>7.5%</td>
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<tr>
<td>SWB B, SWB S</td>
<td>Wide Body</td>
<td>Aluminum</td>
<td>2 Piece Cont.</td>
<td>13 in.</td>
<td>1.90 lbs per ft²</td>
<td>7.5%</td>
</tr>
</tbody>
</table>

### Stacking Dimensions

Use the following formulas, substituting your curtain width and number of posts to estimate stack.

**SL, EZ and Elite Series Stack Calculation**

\[ \text{Width Inches} \times 10\% + (\text{Number of Posts} \times 3) = \text{Estimated Stack Depth (Inches)} \]

**Example:** 240 in. Curtain containing 3 posts

\[ (240 \times 0.1) + (3 \times 3) = 33 \text{ inches Estimated Stack} \]

**WB Series Stack Calculation**

\[ \text{Width Inches} \times 7.5\% + (\text{Number of Posts} \times 3) = \text{Estimated Stack Depth (Inches)} \]

**Example:** 240 in. Curtain containing 3 posts

\[ (240 \times 0.075) + (3 \times 3) = 27 \text{ inches Estimated Stack} \]

### Track

- Alignment Bar
- Track Pins
- 1-3/8" wide x 1-3/4" high

### Dropbolt Sockets

- 1-3/8" wide x 1-3/4" high
- 2 3/4 in. long

### Finishes

Choice of quality anodized finish on all exposed aluminum parts.

- CLEAR
- CHAMPAGNE
- LIGHT BRONZE
- BRONZE
- BLACK

- RAL Powder Coat available (Elite/WB, excluding S126).
- Acrylic paint available (Elite/WB).
- NOTE: Colors may not be exactly as illustrated. Cut and sheared edges will be bare aluminum.

---

For more information, please visit www.DynamicClosures.com

or contact Customer Service at 800-663-4599
Step 1 – Track Line
Layout the desired track line. Use straight lines, curves or a combination of both. There is no limit to the overall length of a side folding door.

In Stock curves include:

- 90˚ Curve
- 120˚ Curve
- 150˚ Curve
- 90˚ Curve
- 120˚ Curve
- 150˚ Curve

Note: Custom curves available:
- Radius must be at least 10” or greater.
- Angle must be at least 90° or greater.

Step 2 – Header Support
The header must support the weight of the side folding door along the entire track line (see chart on pg. 21 for load requirements).

Step 3 – Stacking and Storage
Determine where the side folding door will stack, it can stack at one end, or the side folding door can split into 2 and stack at each end.

Single Stack
Bi-parting

Note: The stacked curtain can remain in the opening or in a storage pocket, depending on selection, this will affect your end post selection.

Step 4 – End Posts
Note: Single Stack configurations require at least 1 locking end post such as Post 1 and 2, or Post 7. Bi-parting (2 stacks) configurations DO NOT require a locking end post.

Stack in Opening

<table>
<thead>
<tr>
<th>Posts 1 and 2 – Wall Channel and Hookbolt Locking Post</th>
<th>Posts 7 – Top and Bottom Locking Post</th>
<th>Post 10 – Fixed</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1" alt="Diagram" /></td>
<td><img src="image2" alt="Diagram" /></td>
<td><img src="image3" alt="Diagram" /></td>
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</tbody>
</table>

Stack in Storage Pocket

<table>
<thead>
<tr>
<th>Posts 1 and 2 – Wall Channel and Hookbolt Locking Post</th>
<th>Post 7 – Top and Bottom Locking Post</th>
<th>Post 9 – Trailing End</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image4" alt="Diagram" /></td>
<td><img src="image5" alt="Diagram" /></td>
<td><img src="image6" alt="Diagram" /></td>
</tr>
</tbody>
</table>

Step 5 – Intermediate and Bi-parting Posts
- Place an intermediate post at or near the apex of each curve.
- Spans between intermediate posts cannot exceed 10ft on full height doors or 6ft for counter doors. Place intermediate posts at required intervals.
- For large doors, one bi-part is added for every 30ft of curtain. If possible, replace an intermediate for a bi-part.
SIDE FOLDING SAMPLE LAYOUTS

Bi-Part / Pocket Both Sides
A straightforward layout that uses two pocket areas to hide the stack once the curtain has been opened.

Single Stack Into Pocket
A straightforward layout that uses a simple pocket area to hide the stack once the curtain has been opened.

Stack Between Jambs
A simple, no-nonsense layout design ideal for when space is at premium and creating a pocket area is not possible.

"S" Curve (2-135° curves) with Single Stack into 90° Pocket

Dual Track
An innovative layout for use when minimal pocket depth is available.

Remote Stack With Caddy
An advanced system that stores the curtain in a remote area removed from the entrance.

Caddy System Detail
Lead Post (2) without trolley assembly swings and engages Wall Channel (1). Travelling Wall Channel with Trolley (1a) transports Lead Post (2) back to pocket.

Special Radius Curve
An advanced layout for store and office designs that require a more rounded solution.

Pocket Doors
Pocket doors (supplied by others) should be hinged to interior for curtains with self-locking travelling end post.

For more information, please visit www.DynamicClosures.com or contact Customer Service at 800-663-4599