Thank you for your interest in Rollok and our rolling security doors and shutters. Enclosed in this vendor packet is some information about Rollok as well as information on our materials and forms.

Rollok in the beginning

Rollok was founded in 1989 with a goal of manufacturing high quality rolling security door and shutter solutions to fit any application where security and protection needed to work in parallel with design and function. Over the years Rollok has partnered with fabricators, designers, retailers, craftsmen, architects, and homeowners to create solutions that fit the needs of the design or application.

Rollok today

Rollok is in Fort Worth, Texas USA and is a leader in developing security rolling door and shutter solutions for many applications across numerous industries. Rollok is focused on delivering the highest quality solution, on time, at a great value where the customer receives top tier customer service before, during, and after the completion of the project. Our guiding principles are based on four pillars which include Quality, Excellence, Integrity, and Relationships. These Four pillars guide each team member’s actions daily to ensure that we, as an organization, exceed our partner’s expectations.

Evolution

Rollok has evolved over the years as have our materials, processes, equipment and standards of excellence. To provide our customers and partners the best experience from quote to order and from production to delivery, Rollok is constantly looking for areas of improvement. Thus, to drive down lead times, Rollok maintains a robust inventory of raw materials and has invested in new technology to increase efficiencies and quality. Rollok also invests in researching and developing new solutions that can provide new opportunities for our clients. An incredibly large part of the continuing evolution of Rollok is the fourth pillar of Relationships. We at Rollok believe that our relationships or partnerships with our clients as well as our supplier partners is key to meeting the needs of the market, providing new and inventive solutions, and continuing to be the security rolling door and shutter company that delivers based on the needs of the application and client.

As you review the enclosed information if you have questions, need additional information, or need samples please feel free to contact Rollok at 888-840-2833 or email us at sales@rollok.com, we are here to help you and your clients.
37mm Foam Filled Rolled Aluminum Slat System

Description
37mm designed for multi-use. Protection for merchandise, and for residential areas.

Application
- Energy Savings
- Light Control
- Noise Reduction
- Privacy
- Automated Control

37mm Features and Benefits
- Low profile allows for lower profile housing
- Roll Form Aluminum provides durability
- Foam core provides rigidity, noise reduction and is resistant to impact

Colors
- White
- Beige
- Bronze
- Black
- Silver
- Red
- Specific colors can be special ordered (quantity minimums are required and extended lead time)

Housing and Design
- 90 degree

Operators
- Manual: Spring Assisted
- Motorized: Remote Control, Key Pad, Wall Switch

Motorized systems:
- Control multiple shutters with master operator
- Keypad availability for minimizing the hassle of additional keys and/or remotes

Slat Profile:
- Material: Roll formed aluminum
- Slat Profile, made of a 3005 H27 aluminum alloy per ASTM aluminum standards which is coil coated with a high quality polyester paint on the outside to insure durability and a poly primer on the inside to provide an adhesive surface for the polyurethane foam core. The foam is injected during the forming process, adding structural composition as well as insulating qualities.
- Interlocking slats, continuous for the entire door width, must have side locks stapled or glued to the ends of alternating slats.
- Rated thickness – .335"
- Weight per square foot – 0.88lbs.

Stock Colors

<table>
<thead>
<tr>
<th>Slat Size</th>
<th>Box Size</th>
<th>4&quot;</th>
<th>5.0&quot;</th>
<th>5.5&quot;</th>
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<th>7&quot;</th>
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<tr>
<td>37mm Roll Formed</td>
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<tr>
<td>60mm</td>
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<td>42.00&quot;</td>
<td>46.00&quot;</td>
<td>92.00&quot;</td>
<td>105.00&quot;</td>
<td>144.00&quot;</td>
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</tr>
</tbody>
</table>

Rollok
685 John B. Sias Memorial Parkway
Suite 875
Fort Worth, TX 76134

1-888-840-2833
info@Rollok.com
www.rollok.com
Description
35mm designed for multi-use. Protection for merchandise, and for residential areas.

Application
- Energy Savings
- Light Control
- Noise Reduction
- Privacy
- Automated Control

35mm Features and Benefits
- Extremely durable double wall design
- Rigid with minimal flex
- Impact resistant
- Recommended for extra security and severe weather protection

Colors
- Silver
- Anodized
- Special Powder Coat per request

Housing Design
90 degree

Operators
- Manual: Spring Assisted
- Automated: Wall Switch or Remote Control, Emergency Override

Motorized systems:
- Control multiple shutters with master operator
- Home Automation Integration
- Keypad for outdoor access

Slat Profile:
- Material: Extruded aluminum, alloy 6063-T5, AN 518 clear anodized
- Slat Profile: 35mm height, double wall shape, wall thickness 0.040”
- Interlocking Slats: continuous for the entire door width, must have side locks pressed and/or crimped to the ends of alternating slats.
- Rated thickness: 0.335”
- Weight per square foot: 1.82 lb.
Description
35mm designed for multi-use. Protection for merchandise, and for residential areas.

Application
- Security
- Energy Savings
- Light Control
- Privacy
- Automated Control

35mm Features and Benefits
- Extremely durable single wall design
- Rigid with minimal flex
- Impact resistant
- Recommended for extra security and severe weather protection

Colors
- Anodized-
- Special Powder Coat per request

Housing Design
90 degree

Operators
- Manual: Spring Assisted
- Automated: Wall Switch or Remote Control, Emergency Override

Motorized Systems:
- Control multiple shutters with master operator
- Home Automation Integration
- Keypad for outdoor access

Slat Profile:
- Material: Extruded aluminum, alloy 6063-T5, AN 518 clear anodized
- Slat Profile: 35mm height, single wall shape, wall thickness 0.040”
- Interlocking Slats: continuous for the entire door width, must have side locks pressed and/or crimped to the ends of alternating slats.
- Rated thickness: 0.040”
- Weight per square foot: 1.82 lb.
Description
24mm designed for multiple uses with a contemporary stile in mind.

Application
- Security
- Light Control
- Noise Reduction
- Privacy
- Automated Control

24mm Features and Benefits
- Low profile allows for lower profile housing
- Extruded aluminum structure provides rigidity
- Sleek flat surface profile provides a clean and contemporary look

Colors
- Anodized
- Brushed
- Black
- Custom powder coating is available. Additional charges are applied for this service as well as lead times may have to be extended based on powder availability

Housing and Design
90 degree

Operators
- Manual: Spring Assisted
- Motorized: Remote Control, Key Pad, Wall Switch
- Tambour (no operator)

Motorized systems:
- Control multiple shutters with master operator
- Keypad availability for minimizing the hassle of additional keys and/or remotes

Slat Profile:
- Material: Extruded aluminum
- Slat Profile, made of a 6063-T5, AN 518 clear anodized. Slat is 24mm high with a wall thickness of .040". Included interseal liner between every slat, Interlocking slats, continuous for the entire door width, must have side locks pressed to the ends of slats.
- Rated thickness – .335".
- Weight per square foot – 1.22 lbs.

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Stock Colors

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685 John B. Sias Memorial Parkway
Suite 875
Fort Worth, TX 76134

1-888-840-2833
info@Rollok.com
www.rollok.com
Application
- Hurricane/Storm
- Security
- Energy Savings
- Light Control
- Impact Rated

53mm Features and Benefits
- Impact rating of "D"
- Holds Miami Dade County Hurricane Rating
- Potential total U factor value improvement of up to 42%
- Screw in end retention
- Low profile allows for lower profile housing
- Roll Form Aluminum provides durability
- Foam core provides rigidity, noise reduction and is resistant to impact

Colors
- White
- Specific colors can be special ordered (quantity minimums are required and extended lead time)

Description
53mm designed for multi-use. Storm Protection, Hurricane Protection, Retail, Commercial and Residential Security.

Housing and Design
45 degree back and 90 degree front

Operators
- Manual: Spring Assisted
- Motorized: Remote Control, Key Pad, Wall Switch

Motorized Systems:
- Control multiple shutters with master operator
- Control options: wireless keypad, keyed operator, variable switch, as well as other special order options also available.

Slat Profile:
- Material: Roll formed aluminum
- Slat Profile, made of a 3005 H27 aluminum alloy per ASTM aluminum standards which is coil coated with a high quality 2 layer polyester paint on the outside to insure durability and a poly primer on the inside to provide an adhesive surface for the Melamin resin form foam core. The foam is injected during the forming process, adding structural composition as well as insulating qualities.
- Interlocking slats, continuous for the entire door width, must have end retention side locks secured at the ends with two screws of alternating slats.
- Rated thickness – .551"
- Max Width - 18'
- Max Height - 13.1'
- Max Square Footage - 177.61

Stock Color White - Bronze and Beige available by special order

<table>
<thead>
<tr>
<th>Box Size</th>
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<td>53mm RC2</td>
<td>53mm RC2</td>
<td>53mm RC2</td>
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<td>Axle Dia.</td>
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<td></td>
<td>120 mm</td>
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<tr>
<td>Max Curtain Height</td>
<td>91&quot;</td>
<td>118&quot;</td>
<td>157.4&quot;</td>
<td>157.4&quot;</td>
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</tbody>
</table>
53mm RC3 Foam Filled Stainless Steel Impact Level E Slat System

Description
53mm designed for multi-use. Security, Retail, Commercial and Residential Security.

Application
- Security
- Energy Savings
- Light Control
- Impact Rated
- Noise Reduction
- Privacy
- Automated Control
- Wind Load Rating 6
- Hail Class 7

53mm Features and Benefits
- Impact rating of "E"
- Potential total U factor value improvement of up to 56%
- Optimized noise insulation of +10db
- Screw in end retention
- Low profile allows for lower profile housing
- Strip material in stainless steel design
- Foam core provides rigidity, noise reduction and is resistant to impact

Color
- Stainless Steel

Housing and Design
45 degree back 90 degree front

Operators
- Manual: Spring Assisted
- Motorized: Remote Control, Key Pad, Wall Switch

Motorized Systems:
- Control multiple shutters with master operator
- Control options: wireless keypad, keyed operator, variable switch, as well as other special order options also available.

Slat Profile:
- Material: Roll formed stainless steel
- Slat Profile, roll formed from a high grade steel allow and filled with a heavy duty two component composite material, cast resin. The resin is injected during the forming process, adding structural composition as well as insulating qualities.
- Interlocking slats, continuous for the entire door width, must have end retention side locks secured at the ends with two screws at each slat.
- Rated thickness – .551"
- Max Width - 19'
- Max Height - 13.1'
- Max Square Footage - 193.75'

Stock Color - Stainless Steel Finish

<table>
<thead>
<tr>
<th>Box Size</th>
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<th>9&quot;</th>
<th>10&quot;</th>
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<tbody>
<tr>
<td>Slat Size</td>
<td>Max Curtain Height</td>
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<tr>
<td>Axle Dia.</td>
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<td>70 mm</td>
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<tr>
<td>120 mm</td>
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<td>70.5&quot;</td>
<td>96&quot;</td>
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</tbody>
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L01 - Padlock Eye
- Use any padlock
- Easy to replace lock when needed
- Installed on the bottom slat and guide rail assembly

L02 - Lock with Bars
- Installed on bottom slat
- Engages both guide rails when locked
- Rollok's most popular lock

L03 - Slide lock
- Installed on bottom slat
- Great solution for counter shutters to secure from non-public side

L04 - Lock with Bar (removable core)
- Installed on bottom slat
- Has removable core
- Key is break resistant
- Engages both guide rails when locked

L05 - Plunger Lock
- Installed on the guide rail
- Locks into a locking slat installed in slat curtain
- Has a removable core

L06 - Code Lock
- Installed on the guide rail
- Operates with a locking cam
- Can hold two codes
- Perfect for area where multiple people need access
H1 Handle
- Commercial look
- Large opening for hand placement
- Black in color

H2 Handle
- Sleek design
- Contemporary look
- Aluminum/silver finish

H3 Handle
- Clean look
- Slim design while providing ample room for hand placement
- Aluminum/silver finish

H4 Handle
- Clean zero profile handle
- Recessed into bottom slat
- Great handle when space is a premium
- Black in color

H5 Handle
- Smooth contemporary design
- Exemplary finish
- Polished Silver in color
BSS1 - Stops

- Sleek Design
- Available in black

BSS2 - Stops

- Functional design
- White in color

BSS3 - Stops

- Commercial look and durable
- White in color

BSS4 - Stops

- Industrial look and sturdy
- Aluminum with Black in color
DIMENSIONS DIAGRAM

817-695-1010
sales@rollok.com

JOB NAME:

<table>
<thead>
<tr>
<th>KEY TO DIAGRAM</th>
</tr>
</thead>
<tbody>
<tr>
<td>H.1 - Overall Height</td>
</tr>
<tr>
<td>H.2 - Height of Guide Rail</td>
</tr>
<tr>
<td>H.3 - Height to Bottom Slat</td>
</tr>
<tr>
<td>W.1 - Overall Width</td>
</tr>
<tr>
<td>W.2 - Surface Width</td>
</tr>
</tbody>
</table>

GUIDE RAIL DRILLING OPTIONS

Recess

Surface
**PRICING/ORDER FORM**

Send To: sales@Rollok.com or Fax to 817-701-1513

Today's Date: ______________________

Company: ______________________

Contact: ______________________

Address: ______________________

City: ______________________

State: _______ Zip: ____________

Purchase Order: ______________________

Job Name: ______________________

Desired Ship Date: ______________________

Ph #: ______________________

Fax #: ______________________

E-mail: ______________________

---

**Counterbalance spring assisted**

**Track system A**

**Track system B**

---

**Side View**

**Front View**

**Track system A**

**Track system B**

---

**NOTES:**

**QUICK RELEASE TRACK**

**Surface Track**

**Recess Track**

---

**QTY**

**Track system**

**WIDTH**

**HEIGHT**

**DEPTH**

**Color**

**Operation**

**Handle Type**

**Lock Type**

**Price Each Door**

**Total Price**

(For office use only)

---

**ESTIMATED FREIGHT COST** (not included in total):

**QUOTE PREPARED BY:** ______________________

**Date:** ______________________

**TOTAL PRICE OF ALL DOORS:** ______________________

---

The total price includes preparation for shipping, but does not include freight costs. If this proposal is satisfactory, you may sign and return via fax at 817-701-0694 to confirm the order. Once this proposal is signed and returned, we can begin production on your Tambour Doors. This proposal is effective for 60 days.

**I accept and confirm this order.**

**Order Confirmation Signature**

**Date**

---

The information in this form is confidential. This form is intended to be reviewed only by the individual or organization named above. If you are not the intended recipient or an authorized Representative of the intended recipient, you are hereby notified that any review, dissemination, or copying of this form or any of the information contained herein is prohibited. Thank you.
The total price includes preparation for shipping, but does not include freight costs. If this proposal is satisfactory, you may sign and return to confirm the order. Once this proposal is signed and returned, we can begin production on your shutters. This proposal is effective for 60 days.

I accept and confirm this order.
Applications and Usage of Rollok rolling security doors and shutters

- Millwork and Cabinetry
- Counter Shutters
- DOD and First Responders
- Residential
Storage Solutions

Storefronts and Commercial

Kiosks and RMU’s

Fixtures

ROLLOK
Rolling Doors & Security Shutters