Pedestrian Products Portfolio
Security Entrance Lanes

SlimLane Series - Aesthetics & Security

Featuring a streamlined design, SlimLane's double swing door security entrance lanes combine high throughput (opening time < 1 sec.) with advanced user protection while providing a minimal footprint.

SlimLane - 2 doors

**SlimLane 940-940SC**
- Standard Lane
- Passage width: 600 mm (from 550 to 725 mm)
- Obstacle heights: 900 / 1200 / 1500 / 1700 mm
- Footprint (W x L): 1000 x 1640 mm / 1000 x 1274 mm (SC)

**SlimLane 950-950SC**
- Wide Lane
- Passage width: 550 mm (from 550 to 600 mm)
- Obstacle heights: 900 / 1200 / 1500 / 1700 mm
- Footprint (W x L): 1300 x 1640 mm / 1300 x 1274 mm (SC)

**SlimLane 950EW**
- Extra-Wide Lane
- Passage width: 1200 / 1400 mm
- Obstacle heights: 900 mm
- Footprint (W x L): 1600 x 1640 mm

**ServiceLane**
- Service Lane
- Passage width: 900 mm
- Obstacle heights: 1000 / 1200 mm
- Footprint (W x L): same dimensions as intermediate cabinets 940 / 950 / 944

* picture with trolley detection, side glass and end-post extensions (EP)

CONFIGURATION EXAMPLES

- SlimLane 940SC
- SlimLane 940
- SlimLane 950EP + 940EP with end-posts
- SlimLane 940 + ServiceLane
- Fail-safe
Security Entrance Lanes

SlimLane Series - Greater modularity
A compelling product offering:
- standard or short cabinets
- standard or wide lanes with end-post extensions (EP)
- 1 or 2 doors
- low or high obstacles
- 2 operating modes - Securi-safe or Egress

SlimLane - 1 door

**SlimLane 944-944SC**
COMPACT LANE
- Passage width: 550 mm (from 550 to 600 mm)
- Obstacle heights: 900 / 1200 / 1500 / 1700 mm
- Footprint (W x L): 857 x 1640 mm / 857 x 1274 mm

**SlimLane 945-945SC Twin**
DUAL COMPACT LANE
- Passage width: 900 mm (from 725 to 950 mm)
- Obstacle heights: 900 / 1200 / 1500 / 1700 mm
- Footprint (W x L): 1300 x 1640 mm / 1565 x 1274 mm (SC)

**SlimLane 950+944+944**
WITH END-POST EXTENSIONS (EP)
- Installation example with maximum throughput and minimum footprint
- Footprint (W x L): 2719 x 1450 mm (1 wide lane + 2 standard lanes)

**CONFIGURATION EXAMPLES**

* picture with end-post extension (EP)
Security Entrance Lanes

SmartLane Series
The elegant and discreet design of the SmartLane range of high security, bidirectional speed gates (opening time < 1 sec.), blends seamlessly into any type of architecture.

SmartLane 900
STANDARD LANE WITH COMPACT FOOTPRINT
- Passage width:
  from 500 to 600 mm
- Obstacle heights:
  1000 / 1200 / 1700 / 1900 mm
- Footprint (W x L): 1200 x 1200 mm

SmartLane 901
STANDARD LANE WITH ENHANCED ENTRANCE CONTROL
- Passage width:
  from 500 to 600 mm
- Obstacle heights:
  1000 / 1200 / 1700 / 1900 mm
- Footprint (W x L): 1200 x 1600 mm

SmartLane 902
STANDARD LANE WITH ENHANCED ENTRANCE / EXIT CONTROL
- Passage width:
  from 500 to 600 mm
- Obstacle heights:
  1000 / 1200 / 1700 / 1900 mm
- Footprint (W x L): 1200 x 2000 mm

SmartLane 910-911-912
WIDE LANE
- Passage width:
  from 800 to 900 mm
- Obstacle heights:
  1000 / 1200 / 1700 / 1900 mm
- Footprint (W x L):
  1800 x 1200-1600-2000 mm

SmartLane 910-911-912 Twin
DUAL LANE WITH COMPACT FOOTPRINT
- Passage width: 2 x 500 mm
- Obstacle heights:
  1000 / 1200 / 1700 / 1900 mm
- Footprint (W x L):
  1550 x 1200-1600-2000 mm

SmartLane 935
MATCHING SMARTLANE 90X / 91X
- Passage width: 900 mm
- Obstacle heights:
  1200 / 1700 / 1900 mm
- Footprint (W x L):
  1280 x 1200 mm

CONFIGURATION EXAMPLES
Security Entrance Lanes

FirstLane Series
FirstLane double swing door security turnstiles provide a high bi-directional flow and safety without compromise. With its modern and stylish design, FirstLane is perfectly suited to any type of architecture. Its exclusive detection system ensures precise user tracking for maximum safety and security. FirstLane combines high throughput with state-of-the-art detection.

FirstLane
- Passage width: 600/900 mm
- Obstacle height: 910 mm
- Footprint (W x L): 990 x 1300 mm / 1290 x 1300 mm

Swing Gates

AccessLane Series
Bidirectional swing gates can be used alone or in conjunction with other products such as SmartLane, TriLane, SlimLane. They can be installed discretely and aesthetically in the entrance area of buildings.

AccessLane 933
- Passage width: 900 mm
- Obstacle heights: 900/1000/1200 mm
- Footprint (W x L): 1000 x 220 mm

AccessLane 934
- Passage width: 900 mm
- Obstacle heights: 1500/1700/1800/1900 mm
- Footprint (W x L): 1535 x 220 mm

Configuration Examples

Standard double lane FirstLane

Standard and wide FirstLane lane combination
Tripod Turnstiles

TriLane Series
Bidirectional TriLane tripod turnstiles are robust products for sites with heavy use. They can function equally well indoors and outdoors.

**TriLane TL 1**
- **TriPod Turnstile**
  - Passage width: 550 mm
  - Footprint (W x L): 849 x 400 mm

**TriLane TL 2**
- **TriPod Turnstile**
  - Passage width: 550 mm
  - Footprint (W x L): 745 x 1300 mm

Full-Height Turnstiles

TRS Series
Mainly used to lock down the perimeter of enclosed outdoor sites, our bidirectional full-height turnstiles ensure single-user throughput and are extremely weather-resistant.

**TRS 370**
- **3-sections Full-Height Turnstile**
  - Single passage
  - Passage width: 640 mm

**TRS 371**
- **4-sections Full-Height Turnstile**
  - Single passage
  - Passage width: 560 mm

**TRS 372**
- **3-sections Full-Height Turnstile**
  - Double passage
  - Passage width: 2 x 640 mm

**TRS 373**
- **4-sections Full-Height Turnstile**
  - Double passage
  - Passage width: 2 x 560 mm

**TRS PMR**
- **Security Door Designed for Persons With Reduced Mobility (PRM)**
  - It can be fully integrated with the TRS37x range for side-by-side or remote installation
  - The bidirectional door is available in motorized or manual version
  - Passage width: 1050 mm
Security Doors

ClearLock Series
ClearLock automatic security booths are cylindrical doors that provide very strict access control, specially adapted to sensitive sites.

- **ClearLock 63x** Round Security Booths
  - 1. Passage widths: between 580 and 900 mm
  - 2. Single passage detection
  - 3. Metal detection

- **ClearLock 64x** Square Security Booths
  - 1. Passage widths: between 580 and 900 mm
  - 2. Single passage detection

- **ClearLock 65x** Extended Security Booths
  - 4. Bullet-proof glass EN1063 (*)
  - 5. Force-entry resistance EN1627-1630/ LPS1175 SR1-2-3 (*)
  - 6. Intrinsic mechanical opening (*)

- **ClearLock 66x** Semi-Circular Security Booths
  - 4. Bullet-proof glass EN1063 (*)

RevLock Series
RevLock automatic revolving security doors are designed to provide high-security access control with high throughput.

- **RevLock 60x-614** Revolving Doors with Weight Detection
  - 1. Doors with 3 or 4 sections
  - 2. External diameters: 1800/2000/2300 mm (*)
  - 3. Single passage detection
  - 4. Bullet-proof glass EN1063 (*)
  - 5. Forced-entry resistance EN1627-1630 (*)
  - 6. Night doors and folding doors (*)

- **RevLock 60xT** Revolving Doors with 3D Video Detection
  - 1. Doors with 3 or 4 sections
  - 2. External diameters: 1800/2000/2300 mm (*)
  - 3. Single passage detection
  - 4. Bullet-proof glass EN1063 (*)
  - 5. Forced-entry resistance EN1627-1630 (*)
  - 6. Night doors and folding doors (*)

InterLock Series
InterLock rectangular security booths are equipped with flat glass doors, providing access control that is particularly recommended for public sites.

- **InterLock 67x** Automatic Security Booths with Flat Doors
  - 1. Passage widths: 700 or 900 mm
  - 2. Single passage detection
  - 3. Metal Detection

- **InterLock 68x** Manual Security Booths with Flat Doors
  - 4. Single or double passage (*)
  - 5. Bullet-proof glass EN1063 (*)
  - 6. Intrinsic mechanical opening (*)

(*) depending on the model

**CONFIGURATION EXAMPLES**

- ClearLock 63x
- ClearLock 64x
- ClearLock 65x
- ClearLock 66x
- InterLock 67x
- RevLock 60x
## SECURITY ENTRANCE LANES

<table>
<thead>
<tr>
<th>Product</th>
<th>Passages/minute</th>
<th>Mobility Impaired</th>
<th>Passage Width (mm)</th>
<th>Obstacle Height (mm)</th>
<th>Footprint</th>
<th>Movement</th>
<th>Activation</th>
<th>Aesthetics</th>
<th>Automatic Opening in Case of Emergency</th>
</tr>
</thead>
<tbody>
<tr>
<td>SlimLane 940</td>
<td>60</td>
<td></td>
<td>575-725</td>
<td>900-1700</td>
<td>1000 x 1640</td>
<td>&lt;1s</td>
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<td>725-950</td>
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<td>900-1700</td>
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<td>1s</td>
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<tr>
<td>SlimLane 945 Twin</td>
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<td>2 x 525-600</td>
<td>1000-1700</td>
<td>1565 x 1640</td>
<td>1s</td>
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<td>SlimLane 940SC</td>
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<td></td>
<td>575-725</td>
<td>900-1700</td>
<td>1000 x 1274 (2)</td>
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<td>SlimLane 950SC</td>
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<td>725-950</td>
<td>900-1700</td>
<td>1300 x 1274 (2)</td>
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<tr>
<td>SlimLane 944SC</td>
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<td>525-600</td>
<td>900-1700</td>
<td>857 x 1274 (2)</td>
<td>1s</td>
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<tr>
<td>SlimLane 945SC Twin</td>
<td>2 x 60</td>
<td></td>
<td>2 x 525-600</td>
<td>1000-1700</td>
<td>1565 x 1274 (2)</td>
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<td>FirstLane</td>
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<td>600 / 900</td>
<td>910</td>
<td>990 x 1300 / 1290 x 1300</td>
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<td>SmartLane 900</td>
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<td>500-600</td>
<td>1000-1900</td>
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<td>800-900</td>
<td>1000-1900</td>
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<td>&lt;1s</td>
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<td>800-900</td>
<td>1000-1900</td>
<td>1800 x 2000</td>
<td>&lt;1s</td>
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<tr>
<td>SmartLane 910 Twin</td>
<td>2 x 60</td>
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<td>2 x 500-550</td>
<td>1000-1900</td>
<td>1550 x 1200</td>
<td>&lt;1s</td>
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<tr>
<td>SmartLane 911 Twin</td>
<td>2 x 60</td>
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<td>2 x 500-550</td>
<td>1000-1900</td>
<td>1550 x 1600</td>
<td>&lt;1s</td>
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## SWING GATES

<table>
<thead>
<tr>
<th>Product</th>
<th>Passages/minute</th>
<th>Mobility Impaired</th>
<th>Passage Width (mm)</th>
<th>Obstacle Height (mm)</th>
<th>Footprint</th>
<th>Movement</th>
<th>Activation</th>
<th>Aesthetics</th>
<th>Automatic Opening in Case of Emergency</th>
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<tbody>
<tr>
<td>ServiceLane</td>
<td>20</td>
<td></td>
<td>900</td>
<td>1000-1200</td>
<td>1000 x 1200</td>
<td>4s</td>
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<td>SmartLane 935</td>
<td>10</td>
<td></td>
<td>900</td>
<td>1000-1900</td>
<td>1280 x 1200</td>
<td>4.5s</td>
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<td>AccessLane 933</td>
<td>20</td>
<td></td>
<td>900</td>
<td>1000-1200</td>
<td>1000 x 220</td>
<td>4s</td>
<td></td>
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<tr>
<td>AccessLane 934</td>
<td>20</td>
<td></td>
<td>1500</td>
<td>1500-1900</td>
<td>1535 x 220</td>
<td>6s</td>
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## TRIPOD TURNSTILES

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<th>Product</th>
<th>Passages/minute</th>
<th>Mobility Impaired</th>
<th>Passage Width (mm)</th>
<th>Obstacle Height (mm)</th>
<th>Footprint</th>
<th>Movement</th>
<th>Activation</th>
<th>Aesthetics</th>
<th>Automatic Opening in Case of Emergency</th>
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<tr>
<td>TriLane TL 1</td>
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<td></td>
<td>550</td>
<td>849 x 400</td>
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<td>550</td>
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## FULL-HEIGHT TURNSTILES

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<th>Passages/minute</th>
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<th>Passage Width (mm)</th>
<th>Obstacle Height (mm)</th>
<th>Footprint</th>
<th>Movement</th>
<th>Activation</th>
<th>Aesthetics</th>
<th>Automatic Opening in Case of Emergency</th>
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</thead>
<tbody>
<tr>
<td>TRS 370</td>
<td>20</td>
<td></td>
<td>640</td>
<td>1540 x 1370</td>
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<tr>
<td>TRS 371</td>
<td>20</td>
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<tr>
<td>TRS 372</td>
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<td>2 x 640</td>
<td>2400 x 1370</td>
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<td>TRS 373</td>
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<td>2 x 660</td>
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<td>TRS PMR</td>
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<td>1400 x 991</td>
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</table>

Legend: * Option / \( ^{(1)} \) varies with access control systems / \( ^{2} \) L = 1450 mm with 1 end-post / \( ^{3} \) L = 1625 mm with 2 end-posts / \( ^{(3)} \) on power supply
## AUTOMATIC ROUND SECURITY BOOTHS

<table>
<thead>
<tr>
<th>Model</th>
<th>No. of doors</th>
<th>Passage width (mm)</th>
<th>Height (mm)</th>
<th>Dimension (mm)</th>
<th>Movement</th>
<th>Activation</th>
<th>Detection</th>
<th>Fail safe opening in case of power failure</th>
</tr>
</thead>
<tbody>
<tr>
<td>ClearLock 635</td>
<td>6</td>
<td>580</td>
<td>2350</td>
<td>Ø 1052</td>
<td>2</td>
<td></td>
<td></td>
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<tr>
<td>ClearLock 636</td>
<td>6</td>
<td>650</td>
<td>2350</td>
<td>Ø 1152</td>
<td>2</td>
<td></td>
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<tr>
<td>ClearLock 637</td>
<td>5</td>
<td>900</td>
<td>2350</td>
<td>Ø 1500</td>
<td>2</td>
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<tr>
<td>ClearLock 638</td>
<td>6</td>
<td>900</td>
<td>2300</td>
<td>Ø 1750</td>
<td>2</td>
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<tr>
<td>ClearLock 639</td>
<td>5</td>
<td>900</td>
<td>2300</td>
<td>Ø 1750</td>
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## AUTOMATIC SQUARE SECURITY BOOTHS

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<th>Height (mm)</th>
<th>Dimension (mm)</th>
<th>Movement</th>
<th>Activation</th>
<th>Detection</th>
<th>Fail safe opening in case of power failure</th>
</tr>
</thead>
<tbody>
<tr>
<td>ClearLock 645</td>
<td>6</td>
<td>580</td>
<td>2360</td>
<td>Ø 1050 x 1050</td>
<td>2</td>
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</tr>
<tr>
<td>ClearLock 646</td>
<td>6</td>
<td>640</td>
<td>2360</td>
<td>Ø 1150 x 1150</td>
<td>2</td>
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## AUTOMATIC EXTENDED SECURITY BOOTHS

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<th>Dimension (mm)</th>
<th>Movement</th>
<th>Activation</th>
<th>Detection</th>
<th>Fail safe opening in case of power failure</th>
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<tbody>
<tr>
<td>ClearLock 656</td>
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<td>900</td>
<td>2400</td>
<td>1485 x 1900</td>
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## AUTOMATIC SEMI-CIRCULAR SECURITY BOOTHS

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<th>Dimension (mm)</th>
<th>Movement</th>
<th>Activation</th>
<th>Detection</th>
<th>Fail safe opening in case of power failure</th>
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<td>ClearLock 660</td>
<td>6</td>
<td>900</td>
<td>2400</td>
<td>1910 x 1250</td>
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<td>ClearLock 664</td>
<td>1.5 s</td>
<td>812</td>
<td>2045</td>
<td>1119 x 841</td>
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## AUTOMATIC SECURITY BOOTHS WITH FLAT DOORS

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<td>InterLock 673</td>
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<td>2350</td>
<td>1600 x 1200</td>
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<tr>
<td>InterLock 678</td>
<td>6</td>
<td>900</td>
<td>2350</td>
<td>1600 x 1600</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>InterLock 674</td>
<td>2 x 6</td>
<td>700 + 900</td>
<td>2135</td>
<td>(1016 x 820)+</td>
<td>8</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## MANUAL SECURITY BOOTHS WITH FLAT SWING DOORS

<table>
<thead>
<tr>
<th>Model</th>
<th>No. of doors</th>
<th>Passage width (mm)</th>
<th>Height (mm)</th>
<th>Dimension (mm)</th>
<th>Movement</th>
<th>Activation</th>
<th>Detection</th>
<th>Fail safe opening in case of power failure</th>
</tr>
</thead>
<tbody>
<tr>
<td>InterLock 681</td>
<td>6</td>
<td>700</td>
<td>2030</td>
<td>1050 x 1050</td>
<td>2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>InterLock 682</td>
<td>6</td>
<td>900</td>
<td>2030</td>
<td>1280 x 1050</td>
<td>2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>InterLock 680</td>
<td>6</td>
<td>950</td>
<td>2100</td>
<td>605 x 293</td>
<td>2</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## AUTOMATIC REVOLVING SECURITY DOORS

<table>
<thead>
<tr>
<th>Model</th>
<th>No. of doors</th>
<th>Passage width (mm)</th>
<th>Height (mm)</th>
<th>Dimension (mm)</th>
<th>Movement</th>
<th>Activation</th>
<th>Detection</th>
<th>Fail safe opening in case of power failure</th>
</tr>
</thead>
<tbody>
<tr>
<td>RevLock 603</td>
<td>2 x 20(2)</td>
<td>1206</td>
<td>2073</td>
<td>Ø 1970</td>
<td>913</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RevLock 604</td>
<td>1090</td>
<td>2300</td>
<td>2073</td>
<td>Ø 1810</td>
<td>829</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RevLock 605</td>
<td>1479</td>
<td>2300</td>
<td>2073</td>
<td>Ø 2362</td>
<td>991</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RevLock 614</td>
<td>1 x 15(2)</td>
<td>829</td>
<td>2073</td>
<td>Ø 1810</td>
<td>829</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RevLock 603T</td>
<td>2 x 20(2)</td>
<td>1206</td>
<td>2300</td>
<td>Ø 1970</td>
<td>913</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RevLock 604T</td>
<td>1090</td>
<td>2505</td>
<td>2300</td>
<td>Ø 1810</td>
<td>829</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RevLock 605T</td>
<td>1479</td>
<td>2305</td>
<td>2300</td>
<td>Ø 2362</td>
<td>991</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## SWING SECURITY DOORS

<table>
<thead>
<tr>
<th>Model</th>
<th>No. of doors</th>
<th>Passage width (mm)</th>
<th>Height (mm)</th>
<th>Dimension (mm)</th>
<th>Movement</th>
<th>Activation</th>
<th>Detection</th>
<th>Fail safe opening in case of power failure</th>
</tr>
</thead>
<tbody>
<tr>
<td>DoorLock 693</td>
<td>900-1200</td>
<td>2100-2350</td>
<td>2030-2280</td>
<td>1030-1330</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DoorLock 694</td>
<td>920</td>
<td>2205</td>
<td>2115</td>
<td>1090</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

(1) varies depending on the access control system / (2) Option
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