THE KASON MISSION:

TO PROTECT YOUR PRODUCT INTEGRITY

Our customers go to great lengths to build top-of-the-line coolers, freezers, foodservice equipment, industrial enclosures and delivery vans. Our goal is to preserve your product integrity by providing the highest quality door hardware and accessories for both original equipment and replacement applications.

End users need to protect products and processes, and lower operating costs. Their first line of defense is stable, airtight enclosures with doors that open with ease and close securely.

Since 1926, Kason has promised and delivered just that. Kason’s extensive lines of walk-in and reach-in door hardware satisfy the most demanding requirements. Demonstrate the value of your products with the most innovative, dependable and longlasting hardware in the business.

RESEARCH AND TESTING

Every Kason product must fulfill our customers’ requirements. Before we develop a new product, we research the needs of both our industry and end users. We are never satisfied with the status quo. Our dedicated research and development staff continually search for pioneering design concepts. They insist on engineering integrity, extensive product testing and precise, in-line quality control. That is how we have developed such successful and trustworthy products as SafeGuard® inside releasing safety latches, Pacesetter handles and hinges, stainless steel hinges and latches and truck door handles with removable cylinder locks.

CREATIVE CONCEPTS

Leading equipment manufacturers turn to Kason when they want a unique look of their own. We will adapt a stock product, design custom hardware or partner with your design engineers to develop a signature appearance just for your products. Building special and customized hardware is routine at Kason.

QUALITY

Kason production facilities boast state-of-the-art installations, featuring fully automated die-casting, polishing and electroplating, as well as a full range of electronically controlled and robotic machinery. We require the finest raw materials, accurate machine tolerances and the highest level of finishing. Skilled, experienced people maintain the Kason tradition of production excellence. Our unremitting commitment to superior manufacturing assures you consistently high quality products at the lowest possible cost. Quality assurance is integrated into every step of Kason operations – from engineering research and development through packaging and shipping.

SERVICE

The lifetime to all your foodservice needs is our efficient and friendly Customer Service Department. A representative can quickly track product availability or the status of your order with our computerized inventory and order control system. Count on dependable global delivery as we serve you from Kason distribution centers in the continental United States and Canada as well as through authorized distributors throughout the world.

OUR PROMISE

Satisfying your needs is our top priority. That is why Kason supplies you with hardware and accessories that reflect the same quality you demand in your own products. We strive to demonstrate an attitude that makes you want to do business with us. At Kason we offer a tradition of excellence, a philosophy of innovation and the most trusted name in specialty commercial hardware.

KASON CONTACTS

USA SALES & DISTRIBUTION CENTERS

1.800.93KASON (800.935.2766)

KASON INDUSTRIES, INC.
GLOBAL HEADQUARTERS
57 Amlajack Boulevard  |  Newnan, GA 30265-1015, USA
800.935.3550  |  FAX: 770.252.8397
Info@kasonind.com

KASON FOODSERVICE DIVISION
31 Amlajack Boulevard  |  Newnan, GA 30265-1015, USA
866.231.2157  |  FAX: 770.252.8397
FoodService@kasonind.com

KASON INTERNATIONAL DIVISION
57 Amlajack Boulevard  |  Newnan, GA 30265-1015, USA
770.304.3000  |  FAX: 770.252.8394
International@kasonind.com

KASON VINYLDIVISION
31 Amlajack Boulevard  |  Newnan, GA 30265-1015, USA
678.423.0722  |  FAX: 770.252.8397
Vinyl@kasonind.com

KASON CANADA BRANCH
226 Industrial Pkwy North, Unit 2
Aurora, Ontario, L4G 4C3, Canada
905.713.6515  |  FAX: 905.713.6518
Canada@kasonind.com

KASON CENTRAL BRANCH
8889 Whitney Drive  |  Lewis Center, OH 43035-7106, USA
740.549.2100  |  FAX: 740.549.5701
Central@kasonind.com

KASON MID-AMERICA BRANCH
1239 Atlantic Avenue  |  Kansas City, MO 64116-4141, USA
816.472.7450  |  FAX: 816.472.8580
MidAmerica@kasonind.com

KASON WESTERN BRANCH
1500 East Wooley Road, Suite E
Oxnard, CA 93030-7385, USA
805.247.1088  |  FAX: 805.247.1164
Western@kasonind.com
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  - Reach-In Coolers, Freezers and Refrigerators
  - Ovens and Heated Holding Cabinets
  - Food Prep and Serving Equipment
  - Cabinets and Cafeteria Equipment
  - Truck Bodies
  - Panelock™ Panel Fasteners
  - Doorware® Sliding Door Operating Systems
  - Electrical Devices and Lighting Fixtures
  - Thermal Flex® Vinyl Strip Curtains and Swing Doors
  - Casters and Caster Legs

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<td>5656</td>
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</table>
HARDWARE FINISHES

- **POLISHED CHROME** — Mirror bright; three layer plating over polished base.
- **BRUSHED CHROME** — Brushed texture; three layer plating over textured base.
- **POLISHED STAINLESS STEEL** — Polished solid stainless steel
- **KASONIZED** — Bright zinc plated.
- **POWDER COAT** — Wear-resistant polymer coating. Colors available.
- **NICKEL** — Nickel plate over polished base.
- **BRUSHED NICKEL** — Nickel plate over brush textured base.
- **ZINC PLATED** — Zinc plate over steel.
- Other finishes available on request.

For maximum life in corrosive or aggressive environments, Kason recommends the following finishes:

- Stainless steel
- Powder-coat

Buyer assumes all responsibility in determining the suitability for application of the products of which they are purchasing.

SPECIFICATIONS

Avoid errors and delays. Specify carefully and completely. Remember, where required, to include:

- Model Number (all part numbers necessary to complete your selection)
- Quantity
- Material
- Finish
- Size
- Offset
- Right- or Left-hand Operation
- Options
- Special Requests
- Shipping Instructions

HOW TO DETERMINE OFFSET FOR HINGES AND LATCHES

OFFSET

With door closed, measure the distance from the jamb to the door face.

ORDER PROCESSING

All orders are processed in a timely manner. However, omitting required information or changing requirements after the order has been accepted may cause delivery delay.

RETURNS

No returned merchandise will be accepted without pre-authorization from Kason Industries, Inc.

CUSTOM PRODUCTS

Contact your Kason representative to order custom products.

PRODUCT CHANGES

Kason Industries, Inc. reserves the right to make any and all changes to any of its products or to discontinue a product without notice.
Kason has been the trusted hardware brand to secure insulated room and cabinet doors since 1926. We established our reputation early in the refrigerated food storage and transportation industries. Later, we introduced hardware for high temperature and pressurized applications. Kason walk-in and reach-in door hardware now provide security for a wide spectrum of industrial and laboratory equipment.

We believe that every Kason product must fulfill the customer’s requirements. If our large selection of standard hardware won’t do it, we will work with you to design and produce the hardware solution you need.

Our talented research and development group insists on engineering integrity and precise, in-line quality control. Kason pioneered such successful and trusted products as SafeGuard® walk-in latches with built-in inside releasing mechanisms and Panelock cam-locking fasteners to connect foam insulated panels.

Kason production facilities feature fully automated die-casting, polishing and electroplating equipment, and a full range of electronically controlled and robotic machinery. We require the finest raw materials, accurate machine tolerances and the highest level of finishing. Skilled employees maintain the Kason tradition of production excellence. Quality assurance is integrated into every step of production.

Our efficient and friendly customer service staff can quickly track current product availability or the status of your order with our computerized inventory and order control system. Your customer service representative works in tandem with your Kason sales representative to ensure your satisfaction.

Our business goal is to provide superior hardware and accessories on schedule to match your quality standards and sustain the integrity of your products.

INDUSTRIAL APPLICATIONS
- Clean Rooms
- Spray Booths
- Process Ovens
- Test Chambers
- Dryers
- Batch Freezers
- Pressurized Units
- Modular Buildings
- Any Industrial Equipment Requiring Doors

KASON INDUSTRIAL ENCLOSURE DOOR HARDWARE
- Stainless Steel Latches and Hinges
- Forged Brass Latches and Hinges
- SafeGuard® Safety Latches
- Multiple Seal Latches
- Trigger Action Latches
- Explosion Venting Latches
- Heavy Duty Pull Handles
- Iron Hinges
- Narrow Flange Hinges
- Double Knuckle Hinges
- ThermalFlex® Strip Curtains & Swing Doors
- In-door Vue Windows
778 STAINLESS STEEL LATCH

CORROSION RESISTANT SAFEGUARD® LATCH

- Radial tongue makes for effortless door closure when combined with Kason door closers
- The walk-in latch unsurpassed for reliability is now available for the most challenging applications
- No. 778 features unequaled strength and corrosion-resistance
- Tamper-resistant locking mechanism and mounting are built in.
- Adjustable roller strike assures precise adjustment
- Padlocking provision standard on all models
- Accepts Kason inside release lever to prevent accidental entrapment in locked walk-ins. Inside lever releases cylinder locked or padlocked door.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
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<tbody>
<tr>
<td>1077BC6020*</td>
<td>Cylinder Latch Body, Light Spring UL</td>
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<tr>
<td>1077BO6020*</td>
<td>Padlocking Latch Body, Light Spring UL</td>
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<tr>
<td>1077CH6020</td>
<td>Cylinder Latch Body, Heavy Spring -</td>
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<tr>
<td>1077HM6020</td>
<td>Padlocking Latch Body, Heavy Spring -</td>
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<tr>
<td>1077BO06002</td>
<td>Strike, -1/8” to 3/4” (-3 - 19mm)</td>
</tr>
<tr>
<td>1077BO06003</td>
<td>Strike, 3/4” to 1-5/8” (19 - 41mm)</td>
</tr>
<tr>
<td>1077BO06004</td>
<td>Strike, 1-5/8” to 2-1/2” (41-64mm)</td>
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<td>1077BO06102</td>
<td>Strike, Stainless Steel Roller -1/8” to 3/4” (-3 - 19mm)</td>
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<tr>
<td>1077BO06103</td>
<td>Strike, Stainless Steel Roller 3/4” to 1-5/8” (19 - 41mm)</td>
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<tr>
<td>1077BO06104</td>
<td>Strike, Stainless Steel Roller 1-5/8” to 2-1/2” (41-64mm)</td>
</tr>
</tbody>
</table>

**Light Spring Models with roller strike**

481SC STAINLESS STEEL INSIDE RELEASE

- Opens padlocked or cylinder locked No. 778 latch from inside of walk-in.
- Clearly visible Safety-Glow knob for added safety.

SPECIFICATIONS

<table>
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<tr>
<th>Model No.</th>
<th>Description</th>
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<tbody>
<tr>
<td>10481S0400</td>
<td>Inside Release for 4” (102mm) Thick Door</td>
</tr>
<tr>
<td>10481S0600</td>
<td>Inside Release for 6&quot; (152mm) Thick Door</td>
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**ITEM # 481SC**

MATERIAL:
Stainless steel rod and flange, glow in the dark plastic knob.

MOUNTING:
Holes drilled for No. 10 (5mm) screws

PACKAGING:
24 per carton

INSIDE RELEASE:
Accepts any “C” series inside release. See No. 481SC, shown below. Order separately

LOCKING MECHANISM:
Accept 5/16” (8mm) dia. shank Master #41L padlock (not included)

PACKAGING:
6 per carton
### 1377S & 1377L Stainless Steel Self-Closing Hinges

**Heavy Duty Corrosion Resistant**

- Self-closing, cam-rise hinge is extra rugged for challenging applications.
- Precision-machined stainless steel cams gently raise and lower large doors.
- Cam action assures effortless opening and less gasket wear.
- Strap reverses for right- or left-opening door without disassembly.
- No dwell.

### Specifications

**Material:**
Polished #316 Series stainless steel flange, 3/16" (5mm) thick strap and 5/8" (16mm) diameter cam pins.

**Mounting:**
Drilled for 3/8" (10mm) screws.

**Load Rating:**

**Strap Length:**
11-5/8" (294mm)

**Offsets:**
See ordering information below.

**Quantity/Weight per Carton:**
4 pairs /54 lb. (24.5kg).

#### Model No. Offset "A" "B" (Approx.) Strap Length

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Offset</th>
<th>&quot;A&quot;</th>
<th>&quot;B&quot; (Approx.)</th>
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<tr>
<td>11377L00004</td>
<td>Flush (0.0mm)</td>
<td>15/16&quot; (23.8mm)</td>
<td>3-31/32&quot; (100.8mm)</td>
<td>26&quot; (685.8 mm)</td>
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<tr>
<td>11377L00008</td>
<td>1-1/8&quot; (29mm)</td>
<td>15/16&quot; (23.8mm)</td>
<td>4-3/32&quot; (104.0mm)</td>
<td></td>
</tr>
<tr>
<td>11377L00010</td>
<td>1-1/4&quot; (32mm)</td>
<td>15/16&quot; (23.8mm)</td>
<td>4-1/8&quot; (104.8mm)</td>
<td></td>
</tr>
<tr>
<td>11377L00012</td>
<td>1-3/8&quot; (35mm)</td>
<td>15/16&quot; (23.8mm)</td>
<td>4-3/32&quot; (104.0mm)</td>
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<tr>
<td>11377L00014</td>
<td>1-1/2&quot; (38mm)</td>
<td>1-5/16&quot; (33.3mm)</td>
<td>4-3/32&quot; (104.0mm)</td>
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<tr>
<td>11377L00016</td>
<td>1-5/8&quot; (41mm)</td>
<td>1-5/16&quot; (33.3mm)</td>
<td>4-1/8&quot; (104.8mm)</td>
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<tr>
<td>11377L00018</td>
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<td>1-5/16&quot; (33.3mm)</td>
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1341 STAINLESS STEEL DOUBLE KNUCKLE HINGE

- Classic Kason design in high strength polished stainless steel
- Engineered to accept extreme stress and resist door sag
- Ultimate hinge for use in process plants, harsh outdoor weather and caustic environments.
- Resists abuse and tampering
- Order right-hand and left-hand separately.
- Double thrust washers provide smoothest operation.
- Non-rising

SPECIFICATIONS

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<th>STRAP LENGTH</th>
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<td>9&quot; (228.6mm)</td>
<td>Satin</td>
<td>Holes drilled and countersunk for 1/4&quot; (6.0mm) screws (not included)</td>
<td>316 Series stainless steel with stainless pin and nylon bearings</td>
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<td>11341000005</td>
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<td></td>
<td>11341000006</td>
<td>Flush, Right Hand</td>
<td>8 each</td>
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56 SAFEGUARD® LATCH

- Bolt-type tongue provides positive locking action.
- Proven, heavy-duty construction outlasts similar latches in hard commercial use.
- Adjustable strike assures precise adjustment.
- Padlocking provision standard on cylinder locking and non-cylinder models.
- Unsurpassed for long life and reliability.

5656 TWO-POINT LATCH

- Two No. 56 latches with stainless steel connecting rod.
- Latches have all the features of No. 56.
- Packaging/Weight: 1 set per carton/approx. 16 lb. (7.3 kg)

### SPECIFICATIONS

**MATERIAL:**
High pressure die-cast zinc body and strike housing, malleable iron handle.

**QUANTITY/WEIGHT PER CARTON:**
6 body assemblies/30 lb (14 kg)
6 strike assemblies/10 lb (4.5 kg)

**FINISH:**
Polished chrome, brushed chrome, Tuffkote and powder coat. Powder coat finish recommended for severe environmental applications.

**MOUNTING:**
Holes drilled and countersunk for 1/4" (6.0 mm) screws.

**Material:**
High pressure die-cast zinc body and strike housing, malleable iron handle.

**Finish:**
Polished chrome, brushed chrome, Tuffkote and powder coat. Powder coat finish recommended for severe environmental applications.

**Mounting:**
Holes drilled and countersunk for 1/4" (6.0 mm) screws.

**For color choices and model numbers, contact your Kason Hardware representative.**

#### Item 56

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Cylinder Locking Body Light Spring</td>
<td>0056CL5020</td>
<td>0056CL6021</td>
<td>0056CL0086</td>
<td></td>
</tr>
<tr>
<td>Padlocking Body Light Spring</td>
<td>0056L05020</td>
<td>0056L06021</td>
<td>0056L0086</td>
<td></td>
</tr>
<tr>
<td>Strike –1/8&quot; to 1/4&quot; (–3.2 to 6.4 mm)</td>
<td>0056005002</td>
<td>0056006002</td>
<td>0056007002</td>
<td></td>
</tr>
<tr>
<td>Strike 3/4&quot; to 1-1/2&quot; (19.1 to 38.1 mm)</td>
<td>0056005003</td>
<td>0056006003</td>
<td>0056007003</td>
<td></td>
</tr>
<tr>
<td>Strike 1-3/4&quot; to 2-1/2&quot; (44.5 to 63.5 mm)</td>
<td>0056005005</td>
<td>0056006005</td>
<td>0056007005</td>
<td></td>
</tr>
<tr>
<td>Strike 3&quot; to 4&quot; (76.2 to 101.6 mm)</td>
<td>0056005008</td>
<td>0056006008</td>
<td>0056007008</td>
<td></td>
</tr>
</tbody>
</table>

Cylinder locking models may be keyed alike or differently; 5 key changes available. Please specify.

Heavy spring available.

### 778 STAINLESS STEEL LATCH

Polished stainless steel radial tongue version of No. 56 Latch for specifications, see page M6.

© 2020 Kason Industries, Inc.
**KASON SAFEGUARD® LATCHES**

**58 RADIAL LATCH**
- Designed for foam doors.
- Reliable, self-closing action provides positive air-tight closure with little effort.
- Releases with minimum pressure or pull from outside or from inside with Kason inside release handle.
- Works effectively with Kason door closers.
- Economical, adjustable solid head strike.
- Padlocking provision standard on cylinder locking and non-cylinder models.
- Improved design provides greater frost resistance.

**59 ROLLER STRIKE**
- For smooth, easy closure order No. 58 latch body with No. 59 roller strike.
- Radial tongue No. 58 latch body combines with No. 59 roller strike for easiest closing and smoothest opening of walk-in doors.
- Adjustable strike assures exact door alignment.

### SPECIFICATIONS

**MATERIAL:**
High pressure die-cast zinc.

**FINISH:**
Polished chrome, brushedchrome, Tuffkote and powder coat. Powder coat recommended for severe environmental applications.

**MOUNTING:**
Holes drilled and countersunk for 1/4" (6mm) screws.

**QUANTITY/WEIGHT PER CARTON:**
6 body assemblies/16 lb. (7kg)
6 strike assemblies/7 lb. (3kg)

### Item Description

<table>
<thead>
<tr>
<th>Item Description</th>
<th>Model No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>58 Cylinder Locking Body</td>
<td>Heavy Spring 0058CH5020</td>
</tr>
<tr>
<td>58 Padlocking Body</td>
<td>Heavy Spring 0058H05021</td>
</tr>
<tr>
<td>58 Strike</td>
<td>–1/8” to 1/4” (~3.2 to 6.4mm) 0058005001</td>
</tr>
<tr>
<td>58 Strike</td>
<td>3/4” to 1-5/8” (19.0 to 41.3mm) 0058005002</td>
</tr>
<tr>
<td>58 Strike</td>
<td>1-3/4” to 2-1/2” (44.5 to 63.5mm) 0058005003</td>
</tr>
<tr>
<td>59 Roller Strike</td>
<td>–1/8” to 1/4” (~3.2 to 6.4mm) 0059005001</td>
</tr>
<tr>
<td>59 Roller Strike</td>
<td>3/4” to 1-5/8” (19.0 to 41.3mm) 0059005002</td>
</tr>
<tr>
<td>59 Roller Strike</td>
<td>1-3/4” to 2-1/2” (44.5 to 63.5mm) 0059005003</td>
</tr>
</tbody>
</table>

For color choices and model numbers, contact your Kason Hardware Representative.

<table>
<thead>
<tr>
<th>Item Description</th>
<th>Model No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flat Bottom Plate</td>
<td>Does Not Accept Inside Release Handle. 0058005310035K</td>
</tr>
</tbody>
</table>

Cylinder locking models may be keyed alike or differently. 5 key changes available. Please specify. For No. 59 Latch, order No. 59 strike and No. 58 body assembly.

Light spring available.
50 CYLINDER LOCKING BRASS LATCH

- Super strength brass latch easily withstands toughest applications.
- Provides the ultimate corrosion resistance.
- Stationary cylinder lock.

SPECIFICATIONS

| MATERIAL: | Forged brass with steel tongue and strike inserts. |
| WEIGHT: | Approx. 7 lb. (3.2 kg) per carton. |
| FINISH: | Polished chrome. |
| OFFSETS: | See order information. |
| MOUNTING: | Holes drilled and countersunk for 1/4" (6.0mm) screws. |

45 PADLOCKING LATCH

Same as No. 50 latch with provision for padlock only.

WARNING: No. 45 and 50 latches cannot be opened from inside when locked, therefore they should not be used on doors which are sole means of exit from walk-ins. When safety latches are required, see Kason SafeGuard® latches in this section.
KASON HEAVY DUTY LATCHES

51 CYLINDER LOCKING LATCH

- Strong, economical latch features forged brass handle and strike housing.
- Provides the ultimate corrosion resistance.
- Micrometer strike for positive offset adjustments.
- Stationary cylinder lock.

SPECIFICATIONS

MATERIAL:
High pressure die-cast zinc body, forged brass handle and strike housing.

FINISH:
Polished chrome.

OFFSET:
See order information. Holes drilled and countersunk for 1/4" (6.0mm) screws.

PACKAGING:
1 per carton

WEIGHT:
Approx. 6 lb. (2.7kg) per carton.

46 PADLOCKING LATCH

Same as No. 51 latch with provision for padlock only.

WARNING: Nos. 46 and 51 latches cannot be opened from inside when locked, therefore they should not be used on doors which are sole means of exit from walk-ins. When safety latches are required, see Kason SafeGuard® latches in this section.

Strike is included with all models.

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Item Description</th>
<th>Offset</th>
</tr>
</thead>
<tbody>
<tr>
<td>10051S00002</td>
<td>Stationary Cylinder Locking Latch with Strike</td>
<td>1/4’ to 1/8’ (–6.4 to 3.2 mm)</td>
</tr>
<tr>
<td>10051S00008</td>
<td>Stationary Cylinder Locking Latch with Strike</td>
<td>Flush to 1/2” (0.0 to 12.7 mm)</td>
</tr>
<tr>
<td>10051S00012</td>
<td>Stationary Cylinder Locking Latch with Strike</td>
<td>3/4’ to 1-1/4” (19.0 to 31.8 mm)</td>
</tr>
</tbody>
</table>

Above Model No’s are Latch & Strike combinations

90050AS-
Cylinder Kit

A key number must be specified; 1-50.

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Item Description</th>
<th>Offset</th>
</tr>
</thead>
<tbody>
<tr>
<td>10051S00006</td>
<td>Stationary Cylinder Locking Body</td>
<td></td>
</tr>
<tr>
<td>10050AS0090</td>
<td>Cylinder &amp; Keys for 51S Latch Body</td>
<td></td>
</tr>
</tbody>
</table>

Cylinder locks may be keyed alike or differently; 50 key changes available; please specify. Two keys are furnished.

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Item Description</th>
<th>Offset</th>
</tr>
</thead>
<tbody>
<tr>
<td>10046000002</td>
<td>Padlocking Latch</td>
<td>–1/4’ to 1/8’ (–6.4 to 3.2 mm)</td>
</tr>
<tr>
<td>10046000008</td>
<td>Padlocking Latch</td>
<td>Flush to 1/2” (0.0 to 12.7 mm)</td>
</tr>
<tr>
<td>10046000012</td>
<td>Padlocking Latch</td>
<td>3/4’ to 1-1/4” (19.0 to 31.8 mm)</td>
</tr>
</tbody>
</table>
49 DUTCH LATCH

- Finger-pull iron latch.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>MATERIAL:</th>
<th>MOUNTING:</th>
<th>QUANTITY/WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cast iron body and strike housing.</td>
<td>Holes drilled and countersunk for 1/4&quot; (6.0mm) screws.</td>
<td>One/4 lb. (1.4kg).</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>FINISH:</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Zinc plated.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Item</th>
<th>Offset</th>
</tr>
</thead>
<tbody>
<tr>
<td>0049000004</td>
<td>Latch</td>
<td>-1/8&quot; to 5/16&quot; (-3.2 to 23.8 mm)</td>
</tr>
<tr>
<td>0049000012</td>
<td>Latch</td>
<td>3/4&quot; to 1-3/8&quot; (19.0 to 34.9 mm)</td>
</tr>
<tr>
<td>0049000020</td>
<td>Body Only</td>
<td></td>
</tr>
</tbody>
</table>

KASON HEAVY DUTY LATCHES
KASON MULTIPLE SEAL LATCHES

5050 TWO POINT CYLINDER LOCKING LATCH

- Heavy duty two-point locking latch with stationary cylinder
- For long doors and heavy-duty applications
- Provides the ultimate corrosion resistance

SPECIFICATIONS

MATERIAL:
Forged brass body, handle and strike housing, forged steel tongue, malleable iron strike insert, stainless steel tube

FINISH:
Latches polished chrome

MOUNTING:
Holes drilled and countersunk for 1/4" (6.0mm) screws

ROD SIZE:
7/8" (22.2mm) dia.; 50-1/4" (1276.4mm) length. Other lengths available to specification

PACKAGING:
1 per carton

WEIGHT:
Approx. 8.5 lb. (3.9kg) per carton

WARNING:
Nos. 4545, 4646, 5050 and 5151 latches cannot be opened from inside when locked, therefore they should not be used on doors which are sole means of exit from walk-ins. When safety latches are required, see Kason SafeGuard® latches in this section.

Model No. Description Offset
15050S50002 Stationary Cylinder, 50" Rod –1/4" to 1/8" (–6.4 to 3.2 mm)
15050S50008 Stationary Cylinder, 50" Rod 3/4" to 1-1/4" (19.0 to 31.8 mm)
15050S50012 Stationary Cylinder, 50" Rod Flush to 1/2" (0.0 to 12.7 mm)

Cylinder locks may be keyed alike or differently; please specify. Two keys are furnished. Upper and lower bodies may be ordered separately.

4545 TWO-POINT PADLOCKING

Heavy duty two-point latch similar to No. 5050 with padlocking provision only.

Model No. Offset
14545000002 –1/4" to 1/8" (–6.4 to 3.2 mm)
14545000006 Flush to 1/2" (0.0 to 12.7 mm)
14545000008 3/4" to 1-1/4" (19.0 to 31.8 mm)

WARNING: Nos. 4545, 4646, 5050 and 5151 latches cannot be opened from inside when locked, therefore they should not be used on doors which are sole means of exit from walk-ins. When safety latches are required, see Kason SafeGuard® latches in this section.

95050004745000 tube sold separately, for use on all 4545, 4646, 5050, 5151 latches.
5151 TWO POINT CYLINDER LOCKING LATCH

- Heavy duty latch with stationary cylinder lock
- Provides the ultimate corrosion resistance

SPECIFICATIONS

MATERIAL:
High pressure die-cast zinc body, forged brass handle and strike housing, forged steel tongue, malleable iron strike insert, stainless steel tube

Other specifications same as 5050, on left page

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Offset</th>
</tr>
</thead>
<tbody>
<tr>
<td>15151S00002</td>
<td>Stationary Cylinder</td>
<td>–1/4” to 1/8” [–6.4 to 3.2 mm]</td>
</tr>
<tr>
<td>15151S00008</td>
<td>Stationary Cylinder</td>
<td>3/4” to 1-1/4” [19.0 to 31.8 mm]</td>
</tr>
<tr>
<td>15151S00012</td>
<td>Stationary Cylinder</td>
<td>Flush to 1/2” [0.0 to 12.7 mm]</td>
</tr>
</tbody>
</table>

Cylinder locks may be keyed alike or differently; please specify. Two keys are furnished. Upper and lower bodies may be ordered separately.

WARNING: Nos. 4545, 4646, 5050 and 5151 latches cannot be opened from inside when locked, therefore they should not be used on doors which are sole means of exit from walk-ins. When safety latches are required, see Kason SafeGuard® latches in this section.
KASON HINGE SELECTOR

This Hinge Selector is to assist you in choosing the correct Kason hinges for commercial refrigeration, foodservice equipment, transportation, industrial and many other uses. The Load Chart, below, shows our recommended allowable load per two hinges for each hinge group. The data applies for normal conditions under static loading by door weight only. Other factors, such as positive or negative pressure, very high gasket compression, vibration, corrosive or abrasive atmospheres, or structural movement are not taken into account. It is the final responsibility of the users to determine the suitability and capacity required in their specific applications.

HOW TO USE THIS CHART
- Locate the weight of your door in the far left column
- Find the width of your door along the bottom of the chart.
- Where the Weight and Width column intersect, find the recommended hinge group code (A, B, etc.).
- Select your hinges from the Kason Hinge Groups, below.

NOTE: If exact dimensions and weight for your door is not shown, use the next higher width and weight.

Hinge Groups A – C shown in REACH-IN, Section E.
Hinge Groups D – J shown in WALK-IN, Section B.

LOAD CHART

<table>
<thead>
<tr>
<th>kg</th>
<th>lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>226.8</td>
<td>500</td>
</tr>
<tr>
<td>217.7</td>
<td>480</td>
</tr>
<tr>
<td>208.6</td>
<td>460</td>
</tr>
<tr>
<td>199.5</td>
<td>440</td>
</tr>
<tr>
<td>190.5</td>
<td>420</td>
</tr>
<tr>
<td>181.4</td>
<td>400</td>
</tr>
<tr>
<td>172.4</td>
<td>380</td>
</tr>
<tr>
<td>163.3</td>
<td>360</td>
</tr>
<tr>
<td>154.2</td>
<td>340</td>
</tr>
<tr>
<td>145.2</td>
<td>320</td>
</tr>
<tr>
<td>136.1</td>
<td>300</td>
</tr>
<tr>
<td>127.0</td>
<td>280</td>
</tr>
<tr>
<td>117.9</td>
<td>260</td>
</tr>
<tr>
<td>108.9</td>
<td>240</td>
</tr>
<tr>
<td>99.8</td>
<td>220</td>
</tr>
<tr>
<td>90.7</td>
<td>200</td>
</tr>
<tr>
<td>81.7</td>
<td>180</td>
</tr>
<tr>
<td>72.6</td>
<td>160</td>
</tr>
<tr>
<td>63.5</td>
<td>140</td>
</tr>
<tr>
<td>54.4</td>
<td>120</td>
</tr>
<tr>
<td>45.4</td>
<td>100</td>
</tr>
<tr>
<td>36.3</td>
<td>80</td>
</tr>
<tr>
<td>27.2</td>
<td>60</td>
</tr>
<tr>
<td>18.1</td>
<td>40</td>
</tr>
<tr>
<td>9.0</td>
<td>20</td>
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</tbody>
</table>

GROUP

<table>
<thead>
<tr>
<th>HINGE MODEL NUMBERS</th>
</tr>
</thead>
<tbody>
<tr>
<td>A 1070</td>
</tr>
<tr>
<td>B 1070A, 1071</td>
</tr>
<tr>
<td>C 1061, 1071A</td>
</tr>
<tr>
<td>D 1241, 1341</td>
</tr>
<tr>
<td>E N/A</td>
</tr>
<tr>
<td>F 1037, 1055</td>
</tr>
<tr>
<td>G 1073, 1377S</td>
</tr>
<tr>
<td>H N/A</td>
</tr>
<tr>
<td>J N/A</td>
</tr>
</tbody>
</table>

KASON TRUCK BODY HINGE GROUPS

<table>
<thead>
<tr>
<th>GROUP</th>
<th>HINGE MODEL NUMBERS</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1070</td>
</tr>
<tr>
<td>B</td>
<td>1070A, 1071</td>
</tr>
<tr>
<td>C</td>
<td>1061, 1071A</td>
</tr>
<tr>
<td>D</td>
<td>1241, 1341</td>
</tr>
<tr>
<td>E</td>
<td>N/A</td>
</tr>
<tr>
<td>F</td>
<td>1037, 1055</td>
</tr>
<tr>
<td>G</td>
<td>1073, 1377S</td>
</tr>
<tr>
<td>H</td>
<td>N/A</td>
</tr>
<tr>
<td>J</td>
<td>N/A</td>
</tr>
</tbody>
</table>
1241 HEAVY DUTY DOUBLE KNUCKLE HINGE

- Engineered to take great stress and resist sag
- Exclusive ribbed underside construction reduces weight while adding strength
- Non-rising
- Order as left-hand or right-hand

SPECIFICATIONS

<table>
<thead>
<tr>
<th>STRAP LENGTH: 9&quot; (228.6mm)</th>
<th>OFFSETS: See order information, below</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATERIAL: High pressure die-cast zinc with stainless steel pin and nylon bearings</td>
<td></td>
</tr>
<tr>
<td>FINISH: Polished chrome</td>
<td></td>
</tr>
<tr>
<td>MOUNTING: Holes drilled and countersunk for 1/4&quot; (6.0mm) screws (not included). Strap available with three different mounting hole locations; refer to dimensions A and B on drawings</td>
<td></td>
</tr>
<tr>
<td>LOAD RATING: See Hinge Selector Chart, Page M16, Group D</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Item</th>
<th>Offset</th>
<th>Dim. A</th>
<th>Dim. B</th>
<th>Qty/Carton</th>
<th>Wgt/Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>11241000003</td>
<td>Hinge L.H.</td>
<td>Flush (0.0 mm)</td>
<td>2-3/8” (60.3 mm)</td>
<td>1-7/8” (47.6 mm)</td>
<td>8 ea.</td>
<td>20 lb. (8.1 kg)</td>
</tr>
<tr>
<td>11241000004</td>
<td>Hinge R.H.</td>
<td>Flush (0.0 mm)</td>
<td>2-3/8” (60.3 mm)</td>
<td>1-7/8” (47.6 mm)</td>
<td>8 ea.</td>
<td>20 lb. (8.1 kg)</td>
</tr>
<tr>
<td>11241000008</td>
<td>Hinge R.H.</td>
<td>1-1/8” (28.6 mm)</td>
<td>2-3/8” (60.3 mm)</td>
<td>1-7/8” (47.6 mm)</td>
<td>8 ea.</td>
<td>14 lb. (6.8 kg)</td>
</tr>
<tr>
<td>11241000009</td>
<td>Hinge L.H.</td>
<td>1-1/8” (28.6 mm)</td>
<td>2-3/8” (60.3 mm)</td>
<td>1-7/8” (47.6 mm)</td>
<td>8 ea.</td>
<td>14 lb. (6.8 kg)</td>
</tr>
<tr>
<td>11241H00004</td>
<td>Hinge R.H.</td>
<td>Flush (0.0 mm)</td>
<td>1-23/32” (43.6 mm)</td>
<td>1-11/16” (42.9 mm)</td>
<td>8 ea.</td>
<td>20 lb. (8.1 kg)</td>
</tr>
<tr>
<td>11241H00005</td>
<td>Hinge L.H.</td>
<td>Flush (0.0 mm)</td>
<td>1-23/32” (43.6 mm)</td>
<td>1-11/16” (42.9 mm)</td>
<td>8 ea.</td>
<td>20 lb. (8.1 kg)</td>
</tr>
<tr>
<td>11241S00004</td>
<td>Hinge R.H.</td>
<td>Flush (0.0 mm)</td>
<td>1-3/16” (30.2 mm)</td>
<td>1-3/4v (44.4 mm)</td>
<td>8 ea.</td>
<td>20 lb. (8.1 kg)</td>
</tr>
<tr>
<td>11241S00005</td>
<td>Hinge L.H.</td>
<td>Flush (0.0 mm)</td>
<td>1-3/16” (30.2 mm)</td>
<td>1-3/4v (44.4 mm)</td>
<td>8 ea.</td>
<td>20 lb. (8.1 kg)</td>
</tr>
</tbody>
</table>
Kason was founded in 1926 to provide door hardware for refrigerated storage facilities. Early-on, truck body OEM’s recognized that Kason’s hinges and latches were an ideal fit for refrigerated delivery trucks. Today, thanks to customer confidence, Kason is a primary supplier of sliding and rear door hardware to major U.S. van builders and to the world’s largest delivery van fleets.

A long tradition of hard-working, durable truck door hardware is backed by the Kason belief that each product must fulfill customers needs. In addition to the Kason standard models, custom design and fabrication is common at Kason.

A dedicated research and development group insists on engineering integrity and precise, in-line quality control. Production facilities feature fully automated die-casting, polishing and electroplating equipment, and a full range of electronically controlled and robotic machinery. Kason requires the finest raw materials, accurate machine tolerances and the highest level of finishing. Skilled employees maintain the Kason tradition of production excellence. Quality assurance is integrated into every step of production.

Using an advanced, computerized inventory and order control system, our efficient and friendly customer service staff can quickly track current product availability or the status of any order. An assigned customer service representative works closely with your Kason sales representative to ensure that accurate orders are delivered promptly.

Kason’s business goal is to provide superior hardware, on schedule, to match your quality standards and sustain the integrity of your equipment.

APPLICATIONS FOR KASON HARDWARE
- Step Vans
- Refrigerated Truck Bodies

KASON TRUCK DOOR HARDWARE
- Sliding Door Latches
- Rear Door Latches
- Multiple Seal Latches
- Specialty Latches
- Cylinder Locking Handles
- Handles with Removable Cylinder Lock
- Non-locking Handles
- Heavy Duty Hinges
- Step Van Components
- OEM-specified Hardware
- ThermalFlex® Strip Curtains
**REMOVABLE CYLINDER HANDLE SYSTEMS**

Now, have the proven strength and durability of Kason truck body handles with the versatility of removable cylinder locks.

- Easy cylinder change-out while handle is mounted
- Select from stationary (S) or push (P) cylinder
- Rekey any handle in this new system by inserting a new cylinder of the desired key number.
- Handles are compatible with all existing Kason sliding and rear door inside latches.
- Available in polished chrome or durable powder coat finish. Powder coat is recommended for use in extreme environments.

**EASY LOCK REMOVAL**

Simple Kason removal tool releases unlocked cylinder for quick change.

**ITEM # 3001 HANDLE WITH REMOVABLE CYLINDER LOCK**

**ITEM # 3001 REMOVAL TOOL**

**BODY BUILDERS BENEFITS**

Reduce handle inventories and simplify special keying requests. Install handles without cylinders, then just before delivery, add the cylinder lock keyed to the customer’s specification. Or, supply cylinders separately to be keyed and installed on site.

**SERVICE CENTERS AND DISTRIBUTORS BENEFITS**

Reduce handle inventories. Add keyed cylinders on demand to meet customers’ needs. At replacement time, the original handle can be rekeyed with a new cylinder or the original cylinder can be placed into a new handle in the system.

**FLEET OWNERS/USERS BENEFITS**

When drivers change, keys are lost or security is breached, you don’t have to replace the entire handle. Simply pop out the old cylinder lock and replace with a differently-keyed cylinder. For security during maintenance, substitute the assigned lock with a yard cylinder.
**Handle Specifications**

**Material:**
Die-cast zinc handle and plate

**Finish:**
Polished chrome. Powder coat recommended for severe environmental applications

**Styles:**
Side door handles available in paddle or grab style; interchangeable with standard cylinder handles

**Other:**
Accepts stationary (S) or push (P) cylinder; field changeable

**Cylinder Specifications**

**Type:**
Stationary (S) or push (P) cylinder

**Keying:**
May be keyed alike or differently; 50 key numbers available

**Fabrication:**
Stainless steel scalped; pre-lubricated; shuttered keyway for better over-the-road dirt resistance and long life

**How to Order:**
Handles, cylinders and cylinder removal tool are ordered separately. See information below

---

**Handle Specifications**

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Shank</th>
<th>Quantity/Weight Per Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>3001000028</td>
<td>Handle for Removable Cylinder, Chrome</td>
<td>3/8&quot; x 3-3/4&quot; (9.5x95.3mm)</td>
<td>Six/13 lb. (5.9kg)</td>
</tr>
<tr>
<td>3022000028</td>
<td>Handle for Removable Cylinder, Chrome</td>
<td>3/8&quot; x 3-3/4&quot; (9.5x95.3mm)</td>
<td>Six/13 lb. (5.9kg)</td>
</tr>
<tr>
<td>3168000036</td>
<td>Handle for Removable Cylinder, Chrome</td>
<td>5/16&quot; x 3-3/4&quot; (7.9x95.3mm)</td>
<td>Twelve/20.0 lb. (8.1kg)</td>
</tr>
<tr>
<td>0368000027</td>
<td>Handle for Removable Cylinder, Chrome</td>
<td>5/16&quot; x 3-3/4&quot; (7.9x95.3mm)</td>
<td>Twelve/24 lb. (10.9kg)</td>
</tr>
<tr>
<td>3001</td>
<td>Handle for Removable Cylinder, Powder Coat</td>
<td>3/8&quot; x 3-3/4&quot; (9.5x95.3mm)</td>
<td>Six/13 lb. (5.9kg)</td>
</tr>
<tr>
<td>3022</td>
<td>Handle for Removable Cylinder, Powder Coat</td>
<td>3/8&quot; x 3-3/4&quot; (9.5x95.3mm)</td>
<td>Six/13 lb. (5.9kg)</td>
</tr>
<tr>
<td>3168</td>
<td>Handle for Removable Cylinder, Powder Coat</td>
<td>5/16&quot; x 3-3/4&quot; (7.9x95.3mm)</td>
<td>Twelve/20.0 lb. (8.1kg)</td>
</tr>
<tr>
<td>0368</td>
<td>Handle for Removable Cylinder, Powder Coat</td>
<td>5/16&quot; x 3-3/4&quot; (7.9x95.3mm)</td>
<td>Twelve/24 lb. (10.9kg)</td>
</tr>
<tr>
<td>90060SS0090</td>
<td>Stationary Cylinder Lock for Handles Listed</td>
<td></td>
<td>Request Packing</td>
</tr>
<tr>
<td>9006OPS0090</td>
<td>Push Cylinder Lock for Handles Listed</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13001005980035</td>
<td>Removal Tool for Cylinder Locks Listed</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Cylinder locks may be keyed alike or differently; 50 key changes available. Please specify.
SLIDING DOOR INTERIOR LATCHES

Choice of major fleets.

- Accept all 3/8” (9.5mm) square-shank handles
- Feature manual inside slide lock
- Proven tongue action for secure closure
- Refined mechanism assures easy unlocking
- Double tongue construction adapts latch for right or left-hand doors

SPECIFICATIONS

MATERIAL: Wrought steel latch, malleable iron tongue, high-pressure die-cast zinc handle.
FINISH: Kasonized.
COMPATIBILITY: Accommodates handle with 3/8” (9.5mm) square shank.
MOUNTING: Drilled for 1/4” (6.0mm) screws.

4000 LATCH

- Sliding door latch with easy-grip handle.
- Maximum projection 3-13/32” (86.5mm).

Latch available with offset tongue for special applications. Order No. 4007.

4002 LOW PROFILE LATCH

- Sliding door latch with low profile paddle handle.
- Maximum projection is 2-23/32” (96.1 mm).

Latch available with offset tongue for special applications. Order No. 4027.

4002-14 SHORT HANDLE LATCH

- Sliding door latch with low profile short paddle handle.
- Maximum projection is 2-23/32” (96.1 mm).

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Quantity/Weight Per Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>4000000004</td>
<td>Latch</td>
<td>Six/15 lb. (6.8kg)</td>
</tr>
<tr>
<td>4002000004</td>
<td>Latch w/Paddle Handle</td>
<td>Six/16 lb. (7.3kg)</td>
</tr>
<tr>
<td>4002000014</td>
<td>Latch w/Short Paddle Handle</td>
<td>Six/16 lb. (7.3kg)</td>
</tr>
</tbody>
</table>

FINISH: Kasonized.
MOUNTING: Drilled for 1/4” (6.0mm) screws.
ANTI-LOCKOUT LATCHES
- Special feature prevents lockout when locking bar is accidentally engaged.
- Locking bar disengages automatically when strike meets latch tongue in normal closing action.
- Push-button security mechanism locks from inside the vehicle after door is closed.
- Direct spring action assures positive closure.
- Accepts 3/8" (9.5mm) square shank handles.
- Uses time-tested Kason No. 4000 Series latching mechanism.
- Adapts for right- or left-hand operation.
- Models available with standard grab handle or low-profile paddle handle.

SPECIFICATIONS

MATERIAL:
Wrought steel latch and bracket assembly, malleable iron tongue, high-pressure die-cast zinc handle

FINISH:
Kasonized

MOUNTING:
Drilled for 1/4" (6.0mm) screws

SPECIAL ORDER:
Contact your Kason representative for details

4060 ANTI-LOCKOUT LATCH
Features standard grab handle.
MAX. PROJECTION: 3-3/8" (86.5mm).

4062 LOW PROFILE ANTI-LOCKOUT LATCH
Low profile paddle handle saves space, yet is easy to grip.
MAX. PROJECTION: 2-23/32" (69.1mm).

ANTI-LOCKOUT LOCATOR BRACKETS
A locator bracket is required with No. 4060 and 4062 latches. Order separately:
- 4030R00319 Right Hand Bracket
- 4030L00319 Left Hand Bracket

STRIKES FOR 4060 & 4062 LATCHES
Use Kason No. 4030 front and rear strikes, shown on following page.

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Quantity/Weight Per Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>4060000004*</td>
<td>Latch, Anti-lockout</td>
<td>Six/21 lb. (9.5kg)</td>
</tr>
<tr>
<td>4062000004*</td>
<td>Latch , Anti-lockout, Paddle Handle</td>
<td></td>
</tr>
<tr>
<td>4030L00319*</td>
<td>Locator Bracket, Left</td>
<td>Thirty/25 lb. (11kg)</td>
</tr>
<tr>
<td>4030R00319*</td>
<td>Locator Bracket, Right</td>
<td></td>
</tr>
</tbody>
</table>

*Available Special Order only. Contact your Kason representative.
### 4030 SERIES

#### STEP VAN COMPONENTS
- Use with Kason latches for most makes of step vans.

#### SPECIFICATIONS

<table>
<thead>
<tr>
<th>MATERIAL</th>
<th>FINISH</th>
<th>MOUNTING</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steel strike plates, rubber bumpers; zinc spacer</td>
<td>Kasonized strike plates</td>
<td>Holes drilled for 1/4&quot; (6.0 mm) screws</td>
</tr>
</tbody>
</table>

---

### 4020 UPS MOUNTING HARDWARE
- Adapts Kason No. 4000 Series Sliding Door latches for use on UPS delivery vans.

#### SPECIFICATIONS

<table>
<thead>
<tr>
<th>MATERIAL</th>
<th>FINISH</th>
<th>MOUNTING</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steel strike plates, rubber bumpers; zinc spacer</td>
<td>Kasonized strike plates</td>
<td>Holes drilled for 1/4&quot; (6.0 mm) screws</td>
</tr>
</tbody>
</table>

---

### FRONT STRIKE PLATE
- No. 4020000001-Right Hand
- No. 4020000011-Left Hand

### REAR STRIKE PLATE
- No. 403 1000489
- No. 403 1000490

### UPS DOOR HARDWARE KIT
- No. 4020000004 - Front and rear strike plates with 1-15/16" (23mm) stud.

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Quantity/Weight Per Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>4020000004</td>
<td>UPS Door Hardware Kit</td>
<td>One/4 lb. (2kg)</td>
</tr>
<tr>
<td>4020000011</td>
<td>UPS Front Strike Plate, Left</td>
<td>Twelve/28 lb. (13kg)</td>
</tr>
<tr>
<td>4020000012</td>
<td>UPS Front Strike Plate, Right</td>
<td>Twelve/28 lb. (13kg)</td>
</tr>
<tr>
<td>4020000102</td>
<td>UPS Rear Strike Plate</td>
<td>Twenty-four/22 lb. (10kg)</td>
</tr>
<tr>
<td>4020000101</td>
<td>UPS Rear Strike Plate with Adjustment Plate</td>
<td>Twenty-four/30 lb. (14kg)</td>
</tr>
<tr>
<td>4030000004</td>
<td>Front Strike with Adjustment Plate</td>
<td>Thirty/39 lb. (18kg)</td>
</tr>
<tr>
<td>4030000318</td>
<td>Bracket Assembly, Left</td>
<td>Thirty/25 lb. (11kg)</td>
</tr>
<tr>
<td>4030000318</td>
<td>Bracket Assembly, Right</td>
<td>Thirty/25 lb. (11kg)</td>
</tr>
<tr>
<td>4030000878</td>
<td>Spacer, .544&quot; (13.8mm) Deep</td>
<td>Twenty-four/22 lb. (10kg)</td>
</tr>
<tr>
<td>4031000489</td>
<td>Rear Strike Plate</td>
<td>Thirty/30 lb. (14kg)</td>
</tr>
<tr>
<td>4031000490</td>
<td>Rear Strike Plate, Low Profile</td>
<td>Thirty/24 lb. (11kg)</td>
</tr>
</tbody>
</table>
EXTERIOR LOCKING HANDLES

- Push or stationary cylinder locking handles.
- Use with Kason inside sliding door latches Nos. 4000, 4002, 4007 and 4027.

SPECIFICATIONS

MATERIAL:
High-pressure die-cast zinc handle and back plate, brass cylinder

FINISH:
Polished chrome or powder coat available for extreme environmental applications

CONSTRUCTION:
Roll pin assembly allows field change of cylinder from push to stationary locking action

SHANK SIZE:
See ordering information for available sizes.

MOUNTING:
Drilled and countersunk for 1/4" (6.0 mm) flat head screws

REMOVABLE CYLINDER LOCKING HANDLES AVAILABLE

- See pages M19, M20, M24, M25, M26 and M28.

NON-LOCKING HANDLES

- Specifications same as corresponding locking handle, but without provision for cylinder lock.

4003 HANDLE

- Same as No. 3001 Handle except no cylinder hole.

SPECIFICATIONS

Model No. Description Shank Size Quantity/Weight Per Carton
4003000004 Handle, Non-locking 3/8" sq. x 1-15/16" (9.5 x 23.3mm) Six/12 lb. (5.5kg)
4003000006 Handle, Non-locking 3/8" sq. x 2-3/16" (9.5 x 55.6mm)
4003000008 Handle, Non-locking 3/8" sq. x 3-3/4" (9.5 x 95.3mm)

Cylinder locks may be keyed alike or differently; 50 key changes available. Please specify.

4169 NON-LOCKING HANDLE

- Contact your Kason Sales Representative for additional information, including available powder coat colors and model numbers.

Model No. Description Shank Size Quantity/Weight Per Carton
4169000012 Chrome Handle, Non-locking 5/16" x 1-15/16" (7.9 x 23.3mm) Twelve/18 lb. (8.2kg)
4169000016 Chrome Handle, Non-locking 5/16" x 3-3/4" (7.9 x 95.3mm)
**EXTERIOR LOCKING HANDLES**

- Push or stationary cylinder locking paddle handles.
- Use with Kason inside sliding door latches Nos. 4000, 4002, 4007 and 4027.
- Contact your Kason Sales Representative for additional information, including available powder coat colors and model numbers.

**SPECIFICATIONS**

**MATERIAL:**
High-pressure die-cast zinc handle and back plate, brass cylinder

**FINISH:**
Polished chrome; powder coat available for extreme environmental applications

**SHANK SIZE:**
See Ordering Information for available sizes

**MOUNTING:**
Drilled and countersunk for 1/4" (6.0 mm) flat head screws

**CONSTRUCTION:**
Roll pinned assembly allows field change of cylinder from push to stationary locking action

**REMOVABLE CYLINDER LOCKING HANDLES AVAILABLE**

- See pages M19, M20, M24, M25, M26 and M28.

**4223 NON-LOCKING HANDLE**

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Shank Size</th>
<th>Quantity/Weight Per Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>4223000004</td>
<td>Chrome Handle, Non-locking</td>
<td>3/8&quot; sq. x 1-15/16&quot; (9.5 x 23.3mm)</td>
<td>Six/12 lb. (5.5kg)</td>
</tr>
<tr>
<td>4223000008</td>
<td>Chrome Handle, Non-locking</td>
<td>3/8&quot; sq. x 3-3/4&quot; (9.5 x 95.3mm)</td>
<td></td>
</tr>
</tbody>
</table>

Cylinder locks may be keyed alike or differently; 50 key changes available. Please specify.
SPECIAL OEM REMOVABLE CYLINDER LOCKING HANDLES

- Designed to accept Illinois Lock Model No. L 729-510-125 removable cylinder lock and key only.
- Cylinders are available through OEM or cylinder manufacturer.
- Proven strength and durability of Kason truck body handles.
- Cylinder is easily removed to change locks.
- Handles are compatible with Kason interior latches for sliding and rear van doors.

SPECIFICATIONS HANDLES

**MATERIAL:**
Die-cast zinc handle and plate.

**FINISH:**
Polished chrome. Powder coat available for severe environmental conditions.

**STYLES:**
Side door handles available in paddle or grab style; interchangeable with Kason No. 4002 handles.

**CONSTRUCTION:**
Roll pinned assembly allows field change from push to stationary cylinder lock.

4012 SLIDING DOOR HANDLE

- Standard grab handle for sliding doors.
- Contact your Kason Sales Representative for additional information, including available powder coat colors and model numbers.

4162 REAR DOOR HANDLE

- Standard handle for rear, swing doors.
- Contact your Kason Sales Representative for additional information, including available powder coat colors and model numbers.

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Shank Size</th>
<th>Quantity/Weight Per Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>40120000004</td>
<td>Chrome Handle, Sliding Door</td>
<td>3/8&quot; x 1-15/16&quot; (9.5 x 23.3mm)</td>
<td>Six/12 lb. (5.5kg)</td>
</tr>
<tr>
<td>41620000001</td>
<td>Chrome Handle, Rear Door</td>
<td>5/16&quot; x 3-3/4&quot; (8 x 95mm)</td>
<td>Six/9 lb. (4.0kg)</td>
</tr>
</tbody>
</table>
### Rear Door Latching Systems
**For Faster, Safer Deliveries**
- Slam & Take-up Latch with adjustable cable.
- Finger Pull Latch, available.
- Mortise Lock Adapter Kit option available.
- Locking and Non-locking systems.
- Use with No.168 Series exterior handles. (See following page).

### 168-01 Adjustable Interior Cable Latch
- Easy working latch for medium and heavy-duty truck doors.
- Opens door from inside truck, even with the handle locked.
- Tough, flexible steel cable adjusts to fit any door length and provides smooth, rattle-free operation.

#### Specifications
**Material:**
- Heavy gauge steel center mechanism and end points; aluminum handle; aircraft-type, 3/32" (2.4 mm) galvanized steel cable with vinyl covering.

**Finish:**
- Kasonized end points.

**End Points:**
- One fixed and one adjustable.

**Mounting:**
- Drilled for 1/4" (6.0 mm) screws.

**Option:**
- Also available with fixed cable or eyelet cable, length to specification.

**To Order:**
- Exterior handles and ordering information on following page.

### 168-05 Strike Plate
- For use with No. 0168-01 latch. Can be used at top and bottom of door opening.

### Mortise Cylinder Lock Adapter Kits
- Extra security for No. 168 latching system.
- Tamper resistant. With mortise lock secured, door remains locked when handle is tampered with, even if handle is broken off.
- Accepts standard mortise cylinder lock.

#### How To Order:
- 168-06 - Adapter for thin door.
- 168-07 - Adapter for thick door.
- See ordering information on right page (M29).

#### Specifications
**Material:**
- Heavy gauge steel.

**Mounting:**
- Installs as a stack-on subplate under the basic No. 168 mechanism.

### 168WL-06 Latch Kit
- No.168-01 interior latch with mortise lock adapter kit.

### Exterior Handles
- Compatible exterior handles shown on following page.
**168-08 NON-LOCKING HANDLE**

- Designed for use with No. 168-01 adjustable cable latch, with compatible mounting holes.
- Contact your Kason Sales Representative for additional information, including available powder coat colors and model numbers.

**REMOVABLE CYLINDER LOCKING HANDLES AVAILABLE**

- For specifications, see pages M19, M20, M24, M25, M26 and M28.

---

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Quantity/Weight Per Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>01680000008</td>
<td>Chrome Handle, Non-locking, 5/16&quot; x 3-3/4&quot; (7.9 x 95.3mm) Shank</td>
<td>Six/11.5 lb. (5.2kg)</td>
</tr>
<tr>
<td>0168WLD006</td>
<td>Latch with Mortise Lock Adapter</td>
<td>One/27.5 lb. (12.5kg)</td>
</tr>
<tr>
<td>0168WLD016</td>
<td>Latch with Mortise Lock UPS Kit</td>
<td>One/27.5 lb. (12.5kg)</td>
</tr>
<tr>
<td>0168000001</td>
<td>Latch with Inside Handle, End Points and Standard Cable</td>
<td>Six/26 lb. (12kg)</td>
</tr>
<tr>
<td>0168000004</td>
<td>Standard Cable Assembly for 168 Latch</td>
<td>One/0.5 lb. (0.2kg)</td>
</tr>
<tr>
<td>0168000005</td>
<td>Strike Plate for 168 Latch</td>
<td>One hundred twenty-five/28 lb. (12.7 kg)</td>
</tr>
<tr>
<td>0168000006</td>
<td>Mortise Lock Adapter Kit for Thin Door</td>
<td>Twelve/18 lb. (8.2kg)</td>
</tr>
<tr>
<td>0168000007</td>
<td>Mortise Lock Adapter Kit for Thick Door</td>
<td>Twelve/18 lb. (8.2kg)</td>
</tr>
<tr>
<td>0168000010</td>
<td>Assembly for 168 Latch</td>
<td>Twenty-five/30 lb. (13.6kg)</td>
</tr>
<tr>
<td>0168000020</td>
<td>Latch Body Assembly</td>
<td>Twenty-five/28 lb. (12.7kg)</td>
</tr>
<tr>
<td>0168000021</td>
<td>Latch Body with Inside Handle</td>
<td>Twenty/32 lb. (15kg)</td>
</tr>
<tr>
<td>0168000024</td>
<td>Cable with Eyelet</td>
<td>One/0.5 lb. (0.2kg)</td>
</tr>
<tr>
<td>0168000041</td>
<td>Latch with Inside Handle, End Points and Eyelet Cable</td>
<td>Six/26 lb. (12kg)</td>
</tr>
</tbody>
</table>

Cylinder locks may be keyed alike or differently; 50 key changes available. Please specify.
167 SLAM & TAKE-UP LATCH

- Latch for medium and heavy-duty doors.

**SPECIFICATIONS**

- **MATERIAL:** Steel.
- **MAXIMUM PROJECTION:** 1-1/2" (38.1 mm)
- **LATCH:** Consists of one center mechanism, 2 end points and rod guides

167S STRIKE PLATE

- Use with No. 0167 latch.

160 TWO-POINT LATCH

- Bolt-action latch.

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Rod Length</th>
<th>Quantity/Weight Per Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>0160000004</td>
<td>Latch Only (No Rod Included)</td>
<td>Six/24 lb.</td>
<td>10.9 kg</td>
</tr>
<tr>
<td>0160000008</td>
<td>Center Mechanism (Only for 160 Latch)</td>
<td>Twenty-five/51 lb.</td>
<td>23.2 kg</td>
</tr>
<tr>
<td>0165003337</td>
<td>Standard Rod for 160 Latch</td>
<td>33-3/8' (847.7 mm)</td>
<td>Twenty-four/23 lb.</td>
</tr>
<tr>
<td>0160U02833</td>
<td>Rod for 160 Latch</td>
<td>28.328' (719.5 mm)</td>
<td>Twenty-four/20 lb.</td>
</tr>
<tr>
<td>0160U04100</td>
<td>Rod for 160 Latch</td>
<td>41' (1241.4 mm)</td>
<td>Twenty-four/29 lb.</td>
</tr>
<tr>
<td>0160U04500</td>
<td>Rod for 160 Latch</td>
<td>45' (1371.6 mm)</td>
<td>Twenty-four/32 lb.</td>
</tr>
<tr>
<td>0160U04525</td>
<td>Rod for 160 Latch</td>
<td>45-1/4' (1149.4 mm)</td>
<td>Twenty-four/32 lb.</td>
</tr>
<tr>
<td>0167000004</td>
<td>Latch Only (No Rod Included)</td>
<td>Six/45 lb.</td>
<td>20.4 kg</td>
</tr>
<tr>
<td>0167000008</td>
<td>Center Mechanism (Only for 167 Latch)</td>
<td>Twenty-five/51 lb.</td>
<td>23.2 kg</td>
</tr>
<tr>
<td>0167500004</td>
<td>Strike Plate for 167 Latch</td>
<td>One hundred twenty-five/40 lb.</td>
<td>18.2 kg</td>
</tr>
<tr>
<td>016750212</td>
<td>Tongue Assembly for 167 Latch</td>
<td>Twenty-five/30 lb.</td>
<td>13.6 kg</td>
</tr>
<tr>
<td>0167002594</td>
<td>Standard Rod for 167 Latch</td>
<td>Twenty-four/19 lb.</td>
<td>8.6 kg</td>
</tr>
<tr>
<td>0167002737</td>
<td>Rod for 167 Latch</td>
<td>Twenty-four/19.5 lb.</td>
<td>8.9 kg</td>
</tr>
<tr>
<td>0167003200</td>
<td>Rod for 167 Latch</td>
<td>Twenty-four/23 lb.</td>
<td>10.5 kg</td>
</tr>
<tr>
<td>0167003637</td>
<td>Rod for 167 Latch</td>
<td>Twenty-four/27 lb.</td>
<td>12.3 kg</td>
</tr>
</tbody>
</table>
318 LONG PULL ROD, 320 SHORT PULL ROD, AND 168 PULL CABLE LATCH

- Designed for double doors on medium to heavy-duty trucks, where one door must be held firm while the other door is opened.
- Flexible cable adjusts to fit any door length.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
<th>Quantity/Weight Per Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>01680000015</td>
<td>Latch, Pull Cable</td>
<td>Twenty-five/50 lb. (22.7kg)</td>
</tr>
<tr>
<td>03180000008</td>
<td>Latch, Long Pull Rod</td>
<td>Six/23 lb. (10.5kg)</td>
</tr>
<tr>
<td>03200000008</td>
<td>Latch, Short Pull Rod</td>
<td>Ten/17 lb. (7.7kg)</td>
</tr>
</tbody>
</table>

**MATERIAL:**
Heavy gauge steel end points; 3/32" (2.4mm) galvanized steel cable with vinyl covering

**FINISH:**
Kasonized end points

**MOUNTING:**
Tongue assembly drilled for 1/4" (6.0mm) screws; rod angle drilled for No.10 (5.0mm) screws

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**KASON TRUCK DOOR HARDWARE**

**MATERIAL:**
- Heavy gauge steel end points; 3/32" (2.4mm) galvanized steel cable with vinyl covering

**FINISH:**
- Kasonized end points

**MOUNTING:**
- Tongue assembly drilled for 1/4" (6.0mm) screws; rod angle drilled for No.10 (5.0mm) screws
**EASIMOUNT®**
- Wall mounted system for wide range of applications.

**MAXIMOUNT®**
- Maximum duty system for flush and overhead mounting with mid-track strip loading.
- Combines super strength with easy installation and maintenance.

**EASIMOUNT® II**
- Truck, doorjamb and ceiling mounted system has access panel for mid-track strip loading.

**ThermalFlex® VINYL STRIP CURTAINS AND DOORS**
- Easiest mounting systems on the market feature pre-cleated, slide-in strips for quick mounting and removal.
- Strong, light weight aluminum track installs easily.
- Innovative mounting system prevents tear-out.
- Tracks accept vinyl strips in wide range of widths and materials; even mix widths and materials.
- Models for use in material handling, production, dry and cold storage.

CONTINUED ON FOLLOWING PAGE M30.
KASON THERMAL FLEX® DOOR SYSTEMS

UNIVERSAL HEAVY DUTY STRIP CURTAINS

- Traditional universal mounting system for industrial applications.

Thermal Flex® VINYL MATERIALS

- Available pre-cut or bulk.
- Ten material types with wide temperature ranges.
- Six width/gauge sizes.
- USDA/NSF approved materials available.

Thermal Flex® VINYL SWING DOORS: THE CLEAR ALTERNATIVE

- Kason-designed stainless steel hinges easily swing open two heavy, clear vinyl panels.
- Won’t drag across product or snag on personnel or carts; so stays cleaner and lasts longer than strip systems.
- Easy-to-clean, clear vinyl panels provide high visibility.
- Gravity hinge closes door quickly but gently.
- Exclusive adjustable cam block assures that the open door swings back to center position, even if the door jamb is out of line.
- Strong, versatile hinge adapts to all door widths; no waiting for special orders.
- Meets Sanitary Codes. Vinyl materials available to meet USDA, NSF and local standards.
- Ten year rust-proof hinge warranty. Stainless steel hinges won’t rust even in high humidity.
- Proper mounting kit for your application is included.

SPECIFICATIONS

MATERIAL:
- Clear PVC, .080 gauge, or .120 gauge.

DOOR OPENINGS:
- 30” to 72” wide;
- 78” to 96” high.

SPECIAL APPLICATIONS:
- Heavy duty hinges available for wide doors.

HOW TO ORDER Thermal Flex® VINYL CURTAINS AND TRAFFIC DOORS

Contact your Kason representative at 1.800.935.2766.