Hager Companies offers a full line of high quality, durable sliding door hardware that is the perfect choice for any by-pass, bi-fold, interior wall-mount, decorative barn door and pocket door application your project requires. With Hager’s sliding door hardware, you can choose from hundreds of fully tested products, including jump proof box tracks, self-aligning wheel systems, complete sets and accessories. Just as beneficial, every Hager sliding door hardware product is designed and manufactured to support a broad range of size and weight requirements, and is specified by some of the world’s most demanding architects, designers and builders – meeting or exceeding ANSI requirements.

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<th>Pkgd Sets</th>
<th>Track</th>
<th>Parts Bag</th>
<th>Description</th>
</tr>
</thead>
</table>

### By-Pass

<table>
<thead>
<tr>
<th>Pg #</th>
<th>Max Wgt Per Door</th>
<th>Pkgd Sets</th>
<th>Track</th>
<th>Parts Bag</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>4-5</td>
<td>60#</td>
<td>9514</td>
<td>9810</td>
<td>9814</td>
<td>Aluminum track &amp; hardware for 3/4&quot; &amp; 1-3/8&quot; thick doors.</td>
</tr>
<tr>
<td>4-5</td>
<td>60#</td>
<td>9583</td>
<td>9810</td>
<td>9400/9401 hangers</td>
<td>Aluminum track &amp; hardware for 3/4&quot; &amp; 1-3/8&quot; thick doors, for 3 doors.</td>
</tr>
<tr>
<td>6-7</td>
<td>60#</td>
<td>9614</td>
<td>9820</td>
<td>9540</td>
<td>Aluminum track with grooved fascia &amp; hardware for 1-3/8&quot; thick doors.</td>
</tr>
<tr>
<td>6-7</td>
<td>60#</td>
<td>9683</td>
<td>9820</td>
<td>9401 hangers</td>
<td>Aluminum track with grooved fascia &amp; hardware for 1-3/8&quot; thick doors.</td>
</tr>
<tr>
<td>8-9</td>
<td>125#</td>
<td>9673</td>
<td>9603</td>
<td>9679</td>
<td>Heavy duty aluminum box track with grooved fascia &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>10-14</td>
<td>125#</td>
<td>9679</td>
<td>9603</td>
<td>9680</td>
<td>Heavy duty aluminum box track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>14-15</td>
<td>150#</td>
<td>9611</td>
<td>9821</td>
<td>9892</td>
<td>Aluminum double box track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>8-9</td>
<td>150#</td>
<td>9674</td>
<td>9603</td>
<td>9680</td>
<td>Heavy duty aluminum box track with grooved fascia &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>10-11</td>
<td>150#</td>
<td>9676</td>
<td>9602</td>
<td>9680</td>
<td>Heavy duty aluminum box track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>12-13</td>
<td>175#</td>
<td>9110</td>
<td>9101</td>
<td>9109</td>
<td>Heavy duty aluminum I-beam track and hardware for 1&quot; thick doors and up. *Must order 2 per by pass. *</td>
</tr>
<tr>
<td>14-15</td>
<td>250#</td>
<td>9612</td>
<td>9821</td>
<td>9893</td>
<td>Aluminum double box track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>16-17</td>
<td>250#</td>
<td>9875</td>
<td>9801</td>
<td>9827 hangers</td>
<td>Heavy duty aluminum double track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>18-19</td>
<td>250#</td>
<td>9885</td>
<td>9803</td>
<td>9827 hangers</td>
<td>Heavy duty aluminum double track with smooth fascia &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>18-19</td>
<td>250#</td>
<td>9886</td>
<td>9803</td>
<td>9827 hangers</td>
<td>Heavy duty aluminum double track with smooth fascia &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>30-31</td>
<td>275#</td>
<td>9130</td>
<td>9101</td>
<td>9129</td>
<td>Heavy duty aluminum I-beam track and hardware for 1&quot; thick doors and up. *Must order 2 per by pass. *</td>
</tr>
</tbody>
</table>

### Bi-Fold Sets

<table>
<thead>
<tr>
<th>Pg #</th>
<th>Max Wgt Per Door</th>
<th>Pkgd Sets</th>
<th>Track</th>
<th>Parts Bag</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>22-23</td>
<td>50#</td>
<td>9570</td>
<td>9601</td>
<td>9569</td>
<td>Aluminum track &amp; hardware for 1-1/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>24-25</td>
<td>125#</td>
<td>9680/9850</td>
<td>9821</td>
<td>9894</td>
<td>Heavy duty aluminum box track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>24-25</td>
<td>125#</td>
<td>9861</td>
<td>9821</td>
<td>9894</td>
<td>Heavy duty aluminum box track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>26-27</td>
<td>125#</td>
<td>9890/9891</td>
<td>9801</td>
<td>9827 &amp; 9828</td>
<td>Heavy duty aluminum double track &amp; hardware for 1-1/8&quot; and 1-3/4&quot; thick doors.</td>
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</table>

### Pocket Door Sets

<table>
<thead>
<tr>
<th>Pg #</th>
<th>Max Wgt Per Door</th>
<th>Pkgd Sets</th>
<th>Track</th>
<th>Parts Bag</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>32-33</td>
<td>125#</td>
<td>9668</td>
<td>9601</td>
<td>9632</td>
<td>Heavy duty aluminum box track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>34-35</td>
<td>150#</td>
<td>9678</td>
<td>9101</td>
<td>9633</td>
<td>Heavy duty aluminum box track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>30-31</td>
<td>175#</td>
<td>9110</td>
<td>9101</td>
<td>9109</td>
<td>Heavy duty aluminum I-beam track &amp; hardware for 1&quot; thick doors and up.</td>
</tr>
<tr>
<td>34-35</td>
<td>250#</td>
<td>9878</td>
<td>9801</td>
<td>9742</td>
<td>Heavy duty aluminum double track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
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<tr>
<td>36-37</td>
<td>250#</td>
<td>9901</td>
<td>9821</td>
<td>9895</td>
<td>Extra heavy duty aluminum box track &amp; hardware for 1-3/8&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
<tr>
<td>30-31</td>
<td>275#</td>
<td>9130</td>
<td>9101</td>
<td>9129</td>
<td>Heavy duty aluminum I-beam track &amp; hardware for 1&quot; thick doors and up.</td>
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</table>

### Pocket Door Frame Kits

<table>
<thead>
<tr>
<th>Pg #</th>
<th>Max Wgt Per Door</th>
<th>Pkgd Sets</th>
<th>Track</th>
<th>Parts Bag</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>38</td>
<td>75#</td>
<td>9631</td>
<td>9601</td>
<td>9605 hangers</td>
<td>Pocket door packaged sets for 3'0&quot; wide 6'8&quot; high door</td>
</tr>
<tr>
<td>38</td>
<td>75#</td>
<td>9628</td>
<td>9601</td>
<td>9606 hangers</td>
<td>Pocket door packaged sets for 3'0&quot; wide 7'0&quot; high door</td>
</tr>
<tr>
<td>38</td>
<td>75#</td>
<td>9629</td>
<td>9601</td>
<td>9606 hangers</td>
<td>Pocket door packaged sets for 3'0&quot; wide 8'0&quot; high door</td>
</tr>
<tr>
<td>38</td>
<td>75#</td>
<td>9630</td>
<td>9601</td>
<td>9606 hangers</td>
<td>Pocket door packaged sets for 3'0&quot; wide 9'0&quot; high door</td>
</tr>
<tr>
<td>39</td>
<td>250#</td>
<td>9850</td>
<td>9801</td>
<td>9827 hangers</td>
<td>Pocket door packaged sets for 4'0&quot; wide 8'0&quot; high door</td>
</tr>
<tr>
<td>39</td>
<td>250#</td>
<td>9850</td>
<td>9801</td>
<td>9827 hangers</td>
<td>Pocket door packaged sets for 4'0&quot; wide 8'6&quot; high door</td>
</tr>
</tbody>
</table>

### Wall Mount Sets

<table>
<thead>
<tr>
<th>Pg #</th>
<th>Max Wgt Per Door</th>
<th>Pkgd Sets</th>
<th>Track</th>
<th>Parts Bag</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>44-46</td>
<td>250#</td>
<td>9710</td>
<td>9703</td>
<td>9711</td>
<td>Heavy duty aluminum track &amp; hardware for 1&quot; &amp; 1-3/4&quot; thick doors.</td>
</tr>
</tbody>
</table>
Hager offers a full-range of trouble-free, sturdy and quiet motion by-pass Sliding Door Hardware sets. Featuring heavy-duty aluminum tracks and a selection of decor complementing fascia designs, Hager’s by-pass components and door hardware sets can be ordered for 2-, 3- and 4-door configurations to fit rough openings from 4 ft to 8 ft wide.

Hager’s Sliding Door Hardware sets are built to last and simple to install. They support doors from 50 lb to 275 lb capacity and offer an ideal space-saving solution for closets, pantries, room-dividing doors, etc.

By-pass door hardware is available in kits, track, or individual components.
BY-PASS - 9514 & 9583 PACKAGED BY-PASS SETS

FEATURES
- Aluminum track with and hardware
- Conforms to ANSI A156.14
- Type: D8742

SPECIFICATIONS
- For 3/4” - 1-3/8” (19 mm - 35 mm) thick doors
- Up to 60 lbs (27 kg) per door with single wheel hangers 9400 or 9401
- Up to 75 lbs (34 kg) per door with twin wheel hangers 9202 or 9203, sold separately
- Track is extruded aluminum jump-proof style with "V" shaped rails
- Hangers have 7/8” (22 mm) diameter wheels

### Part Number Description

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9514-48</td>
<td>By-Pass Set - For two 24” (610 mm) doors</td>
</tr>
<tr>
<td>9514-60</td>
<td>By-Pass Set - For two 30” (762 mm) doors</td>
</tr>
<tr>
<td>9514-72</td>
<td>By-Pass Set - For two 36” (914 mm) doors</td>
</tr>
<tr>
<td>9514-96</td>
<td>By-Pass Set - For two 48” (1219 mm) doors</td>
</tr>
<tr>
<td>9583-96</td>
<td>By-Pass Set - For three 32” (813 mm) doors</td>
</tr>
</tbody>
</table>

### Use the chart below to select the correct hanger offset combination for your application.

#### Side Mount Selection Chart

<table>
<thead>
<tr>
<th>Door Thickness</th>
<th>3/4” (19 mm)</th>
<th>1” (25.4 mm)</th>
<th>1-1/8” (29 mm)</th>
<th>1-3/8” (35 mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Front Hanger</td>
<td>B</td>
<td>B</td>
<td>A or B</td>
<td>A</td>
</tr>
<tr>
<td>Rear Hanger</td>
<td>A</td>
<td>A</td>
<td>Same as front</td>
<td>B</td>
</tr>
<tr>
<td>Door Gap</td>
<td>3/4”</td>
<td>1/2”</td>
<td>11/16”</td>
<td>9/16”</td>
</tr>
</tbody>
</table>

#### Item # Description

<table>
<thead>
<tr>
<th>Item #</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9200</td>
<td>Single wheel hanger-offset A</td>
</tr>
<tr>
<td>9201</td>
<td>Single wheel hanger-offset B</td>
</tr>
<tr>
<td>9202</td>
<td>Twin wheel hanger-offset B</td>
</tr>
<tr>
<td>9203</td>
<td>Twin wheel hanger-offset A</td>
</tr>
<tr>
<td>9400</td>
<td>Micro cam hanger-offset A</td>
</tr>
<tr>
<td>9401</td>
<td>Micro cam hanger-offset B</td>
</tr>
</tbody>
</table>

**Notes:**
- Hanger is stamped "A" or "B" for easy identification
- For consideration for 9514, 9583, 9614, 9683, 9844 and 9845 By Pass packaged sets.

**Hanger mount selection example:**
Door thickness: 1-1/8”  
Door weight: 60 lbs  
Select single, twin or micro cam hanger  
Front hanger: 9400  
Rear hanger: 9400

* For use with doors 60 -75 lbs., sold separately
**9810 Aluminum Track**
- **Materials:** Extruded aluminum
- **Gauge:** 0.050” (1.3 mm) thick
- **Track:** 1” x 2” (25 mm x 51 mm)
- **Lengths:** 48” (1219 mm) to 144” (3658 mm)
- **Notes:**
  - For doors up to 75 lbs (34 kg)
  - One piece track

**9814 Parts Bag**
- Includes two (2) 9400 hangers, two (2) 9401 hangers, two (2) 2610-US3 pulls, and one (1) 9353 guide

**9400* | 9401**

**Micro Adjust Hanger**
- **Materials:** Zinc plated steel with molded Celcon wheels
- **Gauge:** 0.075” (2 mm)
- **Wheel:** 7/8” (22 mm) diameter
- **Notes:**
  - Side mounted with precise cam adjustment
  - For use on doors weighting up to 60 lbs (27 kg)
  - For use with 9810, 9820, and 9840 track
  - Hanger is stamped "A" or "B" for easy identification
  - * 9400 is A offset of 3/8” (9.5 mm)
  - ** 9401 is B offset of 11/16” (17.5 mm)

**2610 Flush Cup Finger Pull**
- **Overall Diameter:** 31/32” (25 mm)
- **Finger Pull Diameter:** 3/4” (19 mm)
- **Depth:** 5/16” (8 mm)
- **Projection:** 1/32” (.8 mm)
- **Materials:** Solid brass
- **Notes:**
  - Built-in prong design eliminates the need for screws or brads

**9353 Adjustable Door Guide**
- **Materials:** High density polyethylene
- **Notes:**
  - Adjustable guide from 3/4” (19 mm) to 1-3/8” (35 mm)
  - Included with 9841 parts bag

**9841 Optional Parts Bag**
- Includes four (4) 9401 hangers, two (2) 9865 pulls, one (1) 9351 guide
- For use with 1” - 1-1/8” thick doors

**9865 Flush Cup Pull**
- **Overall Diameter:** 1-31/32” (50 mm)
- **Finger Pull Diameter:** 1-19/32” (41 mm)
- **Depth:** 11/32” (9 mm)
- **Projection:** 5/64” (2 mm)
- **Materials:** Tan color ABS plastic
- **Notes:**
  - Built-in prong design eliminates the need for screws or brads

**9351 Guide**
- **Materials:** High density polyethylene
- **Guide:** 4-9/16” x 1” x 11-3/16” (116 mm x 25 mm x 46 mm)
- **Notes:**
  - One piece fixed guide for 1-3/8” (35 mm) doors
  - Included with 9841 parts bag

**Optional Components**
- 9200 | 9201 Hanger
- 9202 | 9203 Hanger
- 2630 Pull
- 9909 Adjustable Guide
- 9354 3/4” Riser
- 9815 Bumper Stop
- 9880 Door Stop

For optional components see pages 59-63
BY-PASS - 9614 & 9683 PACKAGED SETS

FEATURES
- Aluminum track with 1-3/4” (44 mm) fascia and hardware
- Conforms to ANSI A156.14
- Type: D8742

SPECIFICATIONS
- For doors up to 1-3/8” (35 mm) thick
- Up to 60 lbs (27 kg) per door with single wheel 9201 or 9401 hangers
- Up to 75 lbs (34 kg) per door with twin wheel 9202 hangers
- Track is extruded aluminum jump-proof style with integral 1-3/4” (44 mm) fascia
- Hangers have one or two side mounted 7/8” (22 mm) diameter wheels
- Uses all B offset hangers
- Grooved fascia, ideal for painting

### Part Number | Description
--- | ---
9614-48 | By-Pass Set - For two 24” (610 mm) door hangers, two (2) 2610 - US3 pulls, one (1) 9351 floor guide
9614-60 | By-Pass Set - For two 30” (762 mm) door pulls, one (1) 9351 floor guide
9614-72 | By-Pass Set - For two 36” (914 mm) doors
9683-96 | By-Pass Set - For three 32” (813 mm) doors

Use the chart below to select the correct hanger offset combination for your application.

### Side Mount Selection Chart

<table>
<thead>
<tr>
<th>Door Thickness</th>
<th>Front Hanger</th>
<th>Rear Hanger</th>
<th>Door Gap</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/4” (19 mm)</td>
<td>B</td>
<td>A</td>
<td>3/4”</td>
</tr>
<tr>
<td>1” (25.4 mm)</td>
<td>B</td>
<td>A or B</td>
<td>1/2”</td>
</tr>
<tr>
<td>1-1/8” (29 mm)</td>
<td>A or B</td>
<td>Same as front</td>
<td>11/16”</td>
</tr>
<tr>
<td>1-3/8” (35 mm)</td>
<td>A</td>
<td>B</td>
<td>9/16”</td>
</tr>
</tbody>
</table>

### Notes:
- Hanger is stamped "A" or "B" for easy identification
- For consideration for 9514, 9583, 9614, 9683, 9844 and 9845 By-Pass packaged sets.

### Hanger mount selection example:
- Door thickness: 1-1/8”
- Door weight: 60 lbs
- **Select single, twin or micro cam hanger**
  - Front hanger: 9400
  - Rear hanger: 9400
BY-PASS - 9614 & 9683 TRACK COMPONENTS

9820
Aluminum Track with 1-3/4” (44 mm) Fascia
Materials: Extruded aluminum
Gauge: 0.050” (1.3 mm)
Track: 1-3/4” x 3” (44 mm x 76 mm)
Lengths: 48” (1219 mm) to 144” (3658 mm)
Notes: • For doors up to 75 lbs (34 kg)
       • For use on doors up to 1-3/8” (35 mm)
       • For use with 7/8” (22 mm) diameter hanger wheels
       • One piece track with built-in grooved fascia

9841
Parts Bag
Includes four (4) 9401 hangers, two (2) 9865 pulls, and one (1) 9351 guide

9351
Guide
Materials: High density polyethylene
Guide: 4-9/16” x 1” x 11-3/16” (116 mm x 25 mm x 46 mm)
Notes: One piece fixed guide for 1-3/8” (35 mm) doors

Optional Part Bags

9544
Parts Bag
Includes four (4) 9202 hangers, two (2) 2630-US3 pulls, and one (1) 9351 guide

9401 “B” Offset Hanger
Micro Adjust Hanger
Materials: Zinc plated steel with molded Celcon wheels
Gauge: 0.075” (2 mm)
Wheel: 7/8” (22 mm) diameter
Notes: • Side mounted with precise cam adjustment
       • For use on doors weighting up to 60 lbs (27 kg)
       • For use with 9810, 9820, and 9840 track

9842
Parts Bag
Includes four (4) 9401 hangers, two (2) 2630-US3 pulls, and one (1) 9351 guide

9843
Parts Bag
Includes four (4) 9202 hangers, two (2) 9865 pulls, and one (1) 9351 guide

Optional Components
9200 | 9201 | Hanger
9202 | 9203 | Hanger
2630 | Pull
9865 | Pull
9909 | Adjustable Guide
9353 | Adjustable Guide
9354 | 3/4” Riser
9815 | Bumper Stop
9880 | Door Stop

For optional components see pages 59-63

2610
Flush Cup Finger Pull
Overall Diameter: 31/32” (25 mm)
Finger Pull Diameter: 3/4” (19 mm)
Depth: 5/16” (8 mm)
Projection: 1/32” (.8 mm)
Materials: Solid brass
Finishes: US3
Notes: Built-in prong design eliminates the need for screws or brads
BY-PASS - 9673 & 9674 PACKAGED SETS

FEATURES
- Heavy duty aluminum track with 2-5/8” (66 mm) Built-In Grooved Fascia and Hardware
- Conforms to ANSI A156.14
- Type: D8751, D8752

SPECIFICATIONS
- For doors 1-3/8” - 1-3/4” (35 mm - 44 mm) thick
- 9673 packaged sets for up to 125 lbs (57 kg) per door
- 9674 packaged sets for up to 150 lbs (68 kg) per door
- Track is extruded aluminum jump-proof style with “V” shaped rails and integral 2-5/8” (66 mm) fascia
- Hangers have four (4) 7/8” (22 mm) diameter wheels
- Integral 2-5/8” grooved fascia
- Grooved fascia, ideal for painting

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9673-48</td>
<td>By-Pass Set - For two 24” (610 mm) doors</td>
</tr>
<tr>
<td>9673-60</td>
<td>By-Pass Set - For two 30” (762 mm) doors</td>
</tr>
<tr>
<td>9673-72</td>
<td>By-Pass Set - For two 36” (914 mm) doors</td>
</tr>
<tr>
<td>9673-96</td>
<td>By-Pass Set - For two 48” (1219 mm) doors</td>
</tr>
</tbody>
</table>

9674 Series Set
Includes one (1) 9603 Packaged Set track and one (1) 9680 parts bag: four (4) 9606 hangers, four (4) 9610 plates, and one (1) 9909 guide
For doors up to 150 lbs (68 kg)

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9674-48</td>
<td>By-Pass Set - For two 24” (610 mm) door</td>
</tr>
<tr>
<td>9674-60</td>
<td>By-Pass Set - For two 30” (762 mm) door</td>
</tr>
<tr>
<td>9674-72</td>
<td>By-Pass Set - For two 36” (914 mm) door</td>
</tr>
<tr>
<td>9674-96</td>
<td>By-Pass Set - For two 48” (1219 mm) door</td>
</tr>
</tbody>
</table>

Interchanges with Stanley S1700F Series/BP150F; Johnson 134F/138F; and Lawrence F581 track, HDF520 Series sets.
### 9603
**Heavy Duty Aluminum Double Box Track**
- **Materials:** Extruded aluminum
- **Gauge:** 0.050” (1.3 mm)
- **Track:** 1-1/16” x 4” (27 mm x 102 mm)
- **Lengths:** 48” (1219 mm) to 144” (3658 mm)
- **Notes:**
  - Grooved fascia for painting
  - Jump proof double twin channel design
  - One piece track with built-in grooved fascia

### 9679
**Parts Bag**
For 125 lbs (57 kg) per door - Includes four (4) 9605 hangers with quick release top mount plate, four (4) 9610 plates, and one (1) 9909 guide

### 9605
**4-Wheel Hanger**
- **For 75 lbs (34 kg) doors**
- **Materials:** Steel with brass-tone dichromate finish
- **Wheel:** 7/8” (22 mm) diameter
- **Notes:**
  - Wheels are self aligning to allow consistent contact with track
  - Pre-lubricated Celcon wheels
  - Up to 125 lbs (57 kg) per door
  - Use in conjunction with 9601, 9602 or 9603 track

### 9610
**Replacement Top Mount Plate**
- **Materials:** Bright zinc plated steel
- **Gauge:** 1/8” (3 mm)
- **Size:** 1-3/8” (35 mm) x 2-13/16” (72 mm)
- **Notes:** Replacement for four wheel hangers 9605, 9606, 9575, 9824, 9825 and 9827

### 9909
**Adjustable Guide**
- **Materials:** Steel with bright zinc finish
- **Posts:** Molded Celcon/Nylon
- **Gauge:** 0.060” (1.5 mm)
- **Guide:** 4-7/8” x 1-5/8” x 1-3/16” (124 mm x 41 mm x 30 mm)
- **Notes:** For doors 3/4” to 1-3/4” (19 mm to 44 mm) thick and up to 275 lbs (125 kg)

### 9680
**Parts Bag**
For 150 lbs (68 kg) doors - Includes four (4) 9606 ball bearing hangers, four (4) 9610 plates, and one (1) 9909 guide
Note: Up to 125 lbs (57 kg) per door

### 9606
**4-Wheel Ball Bearing Hanger**
- **For 75 lbs (34 kg) doors**
- **Materials:** Steel with brass-tone dichromate finish
- **Wheel:** 7/8” (22 mm) diameter
- **Notes:**
  - Wheels are self aligning to allow consistent contact with track
  - Pre-lubricated Celcon wheels mounted on steel ball bearing shafts
  - For doors up to 150 lbs (68 kg)
  - Used in conjunction with 9607, 9608 or 9610 top door plate and 9599, 9601 or 9602 track

### Optional Components
- 2610: Pull
- 2630: Pull
- 9865: Pull
- 9610: Top Mount Plate
- 9351: Adjustable Guide
- 9353: Adjustable Guide
- 9354: 3/4” Riser
- 9815: Bumper Stop
- 9880: Door Stop

For optional components see pages 59-63
**BY-PASS - 9675 & 9676 PACKAGED SETS**

**FEATURES**
- Heavy duty aluminum double box track and hardware
- Conforms to ANSI A156.14
- Type: D8731, D8741, D8751

**SPECIFICATIONS**
- For doors 1-3/8” - 1-3/4” (35 mm - 44 mm) thick
- Up to 100 lbs (45 kg) with 9572 hangers
- 9675 packaged sets for up to 125 lbs (57 kg) per door
- 9676 packaged sets for up to 150 lbs (68 kg) per door
- Track is extruded aluminum jump-proof style with "V" shaped rails
- Hangers have four (4) 7/8” (22 mm) diameter wheels

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9675 Packaged Set</td>
<td></td>
</tr>
<tr>
<td>Includes one (1) 9602 track and one (1) 9679 parts bag: four (4) 9605 hangers, four (4) 9609 plates, and one (1) 9909 guide</td>
<td></td>
</tr>
<tr>
<td>For doors up to 125 lbs (57 kg) per door</td>
<td></td>
</tr>
<tr>
<td>9675-48</td>
<td>By-Pass Set - For two 24” (610 mm) doors</td>
</tr>
<tr>
<td>9675-60</td>
<td>By-Pass Set - For two 30” (762 mm) doors</td>
</tr>
<tr>
<td>9675-72</td>
<td>By-Pass Set - For two 36” (914 mm) doors</td>
</tr>
<tr>
<td>9675-96</td>
<td>By-Pass Set - For two 48” (1219 mm) doors</td>
</tr>
</tbody>
</table>

| 9676 Packaged Set |
| Includes one (1) 9602 track and one (1) 9680 parts bag: four (4) 9606 hangers, four (4) 9609 plates, and one (1) 9909 guide |
| For doors up to 150 lbs (68 kg) per door |
| 9676-48 | By-Pass Set - For two 24” (610 mm) door |
| 9676-60 | By-Pass Set - For two 30” (762 mm) door |
| 9676-72 | By-Pass Set - For two 36” (914 mm) door |
| 9676-96 | By-Pass Set - For two 48” (1219 mm) door |

Interchanges with Stanley 1755, 40-3664, 40-3855/BP150; Johnson 134F/138F; Grant 7000 Series, Cox 15-220 Series; and Lawrence 581 track, HD520 hardware.
BY-PASS - 9675 & 9676 TRACK COMPONENTS

9602 Heavy Duty Aluminum Double Box Track
Materials: Extruded aluminum
Gauge: 0.050” (1.3 mm) thick
Track: 1-1/16” x 3-1/8”
(27 mm x 79 mm)
Lengths: 46” (1168 mm) to 142”
(3607 mm)
Notes: Jump proof double twin channel design

9679 Parts Bag
Includes four (4) 9605 hangers with quick release top mount plate, and one (1) 9909 guide
Note: Up to 125 lbs (57 kg) per door

9605 4-Wheel Hanger
For 75 lbs (34 kg) doors
Materials: Steel with brass-tone dichromate finish
Wheel: 7/8” (22 mm) diameter
Notes: • Wheels are self aligning to allow consistent contact with track
• Pre-lubricated Celcon wheels
• Up to 75 lbs (34 kg) per door
• Use in conjunction with 9601, 9602 or 9603 track

9606 4-Wheel Ball Bearing Hanger
For 75 lbs (34 kg) doors
Materials: Steel with brass-tone dichromate finish
Wheel: 7/8” (22 mm) diameter
Notes: • Wheels are self aligning to allow consistent contact with track
• Pre-lubricated Celcon wheels mounted on steel ball bearing shafts
• For doors up to 75 lbs (34 kg)
• Used in conjunction with 9607, 9608 or 9610 top door plate and 9599, 9601 or 9602 track

9610 Replacement Top Mount Plate
Materials: Bright zinc plated steel
Gauge: 1/8” (3 mm)
Size: 1-3/8” (35 mm) x 2-13/16”
(72 mm)
Notes: Replacement for four wheel hangers 9605, 9606, 9575, 9824, 9825 and 9827

9909 Adjustable Guide
Materials: Steel with bright zinc finish
Posts: Molded Celcon/Nylon
Gauge: 0.060” (1.5 mm)
Guide: 4-7/8” x 1-5/8” x 1-3/16”
(124 mm x 41 mm x 30 mm)
Notes: For doors 3/4” to 1-3/4”
(19 mm to 44 mm) thick and up to 275 lbs (125 kg)

9680 Parts Bag
For 150 lbs (68 kg) doors - Includes four (4) 9606 ball bearing hangers, four (4) 9610 plates, and one (1) 9909 guide
Note: Up to 125 lbs (57 kg) per door

Optional Components
9709 Fascia
2610 Pull
2630 Pull
9865 Pull
9610 Top Mount Plate
9351 Adjustable Guide
9353 Adjustable Guide
9354 3/4” Riser
9815 Bumper Stop
9880 Door Stop

For optional components see pages 59-63
BY-PASS - 9110 & 9130 PACKAGED SETS

FEATURES

- Heavy duty aluminum I-beam track and hardware
- Conforms to ANSI A156.14/Type: D8731

SPECIFICATIONS

- For doors 1” - 1-3/4” (25 mm - 45 mm) thick
- 9110 Series for doors weighing up to 175 lbs (79.5 kg) per door
- 9130 Series for doors weighing up to 275 lbs (124.7 kg) per door
- Track is extruded aluminum jump-proof style with “I” shaped rails
- Hangers have 1” (25 mm) diameter wheels with steel ball bearings
- Order two sets per opening per by pass

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9110-60</td>
<td>5’ (1524 mm) By-Pass Set - For one 2’6” (762 mm) door</td>
</tr>
<tr>
<td>9110-72</td>
<td>6’ (1839 mm) By-Pass Set - For one 3’0” (914 mm) door</td>
</tr>
<tr>
<td>9110-84</td>
<td>7’ (2134 mm) By-Pass Set - For one 3’6” (1067 mm) door</td>
</tr>
<tr>
<td>9110-96</td>
<td>8’ (2438 mm) By-Pass Set - For one 4’0” (1219 mm) door</td>
</tr>
<tr>
<td>9110-120</td>
<td>10’ (3048 mm) By-Pass Set - For one 5’0” (1529 mm) door</td>
</tr>
<tr>
<td>9110-144</td>
<td>12’ (3658 mm) By-Pass Set - For one 6’0” (1829 mm) door</td>
</tr>
<tr>
<td>9130-60</td>
<td>5’ (1524 mm) By-Pass Set - For one 2’6” (762 mm) door</td>
</tr>
<tr>
<td>9130-72</td>
<td>6’ (1839 mm) By-Pass Set - For one 3’0” (914 mm) door</td>
</tr>
<tr>
<td>9130-84</td>
<td>7’ (2134 mm) By-Pass Set - For one 3’6” (1067 mm) door</td>
</tr>
<tr>
<td>9130-96</td>
<td>8’ (2438 mm) By-Pass Set - For one 4’0” (1219 mm) door</td>
</tr>
<tr>
<td>9130-120</td>
<td>10’ (3048 mm) By-Pass Set - For one 5’0” (1529 mm) door</td>
</tr>
<tr>
<td>9130-144</td>
<td>12’ (3658 mm) By-Pass Set - For one 6’0” (1829 mm) door</td>
</tr>
<tr>
<td>9130-132</td>
<td>11’ (3353 mm) By-Pass Set - For one 5’6” (1676 mm) door</td>
</tr>
<tr>
<td>9130-144</td>
<td>12’ (3658 mm) By-Pass Set - For one 6’0” (1829 mm) door</td>
</tr>
</tbody>
</table>

TRACKS - Two sets required for by-pass opening - 0.125” (3 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9101-72</td>
<td>72” (1829 mm) Aluminum I-Beam Track</td>
</tr>
<tr>
<td>9101-84</td>
<td>84” (2134 mm) Aluminum I-Beam Track</td>
</tr>
<tr>
<td>9101-96</td>
<td>96” (2438 mm) Aluminum I-Beam Track</td>
</tr>
<tr>
<td>9101-120</td>
<td>120” (3048 mm) Aluminum I-Beam Track</td>
</tr>
<tr>
<td>9101-144</td>
<td>144” (3658 mm) Aluminum I-Beam Track</td>
</tr>
<tr>
<td>9101-192</td>
<td>192” (4877 mm) Aluminum I-Beam Track</td>
</tr>
</tbody>
</table>

Interchanges with Grant 1210/1230 Series

Optional Bottom Track
9121 – 9122

Installation note: Clearance between door bottom and top of 9122 track must be 7/8” (22 mm) minimum to 1-3/4” (44 mm) maximum.
9101
I Beam Track
Materials: Extruded aluminum
Gauge: 0.125” (3 mm)
Lengths: 72” (1829 mm) to 192” (4877 mm)
Notes: Mounting holes are prepunched for ease of installation

9105
4 Wheel Hanger
Materials: Zinc plated steel
Wheels: Nylon with steel ball bearings
Hanger: 4” x 2” x 1-3/4” (102 mm x 51 x 45 mm)
Bolt: 3/8” x 2-5/16” (10 mm x 59 mm)
Top Plate: 1” x 3-1/2” x 3/16” (25.4 mm x 89 mm x 5 mm)
Notes: • Use with 9101 track, with doors weighing up to 275 lbs (125 kg)
• Four wheel hanger is self-aligning to allow consistent contact with track

9102
2 Wheel Hanger
Materials: Zinc plated steel
Wheels: Nylon with steel ball bearings
Hanger: 1-13/16” x 2” x 1-1/8” (46 mm x 51 mm x 29 mm)
Bolt: 3/8” x 2-5/16” (10 mm x 59 mm)
(Bolt not same as 9105)
Top Plate: 1” x 3-1/2” x 3/16” (25 mm x 89 mm x 5 mm)
Notes: Use with 9101 track, with doors weighing up to 175 lbs (79 kg)

9115
Bottom Door Guide
Materials: Die cast zinc aluminum alloy
Guide: 7/8” x 3/4” x 3” (22 mm x 19 mm x 76 mm)
Notes: Door bottom prep requires 1/4” (6 mm) wide kerf and 9/16” (14 mm) depth

Optional Components
9111 Fixed Bottom Door Guide
9113 Door Stop
9114 Bottom Guide Rail
9121 Bottom Door Guide
9122 Bottom Guide Channel
9909 Adjustable Guide

For optional components see pages 59-63
# BY-PASS - 9611 & 9612 PACKAGED SETS

## FEATURES
- Heavy duty aluminum box double track and hardware
- Conforms to ANSI A156.14
- Type: D8731, D8751

## SPECIFICATIONS
- For doors 1-3/8" (35 mm) thick doors (top figure)
  - no spacer kit required
- For doors 1-3/4" (45 mm) thick with tracks spaced 3/8" (10 mm) apart using 9573 (bottom figure)
- 9611 Packaged Sets for doors weighing up to 150 lbs (68 kg) per door
- 9612 Packaged Sets for doors weighing up to 250 lbs (113 kg) per door
- Quick release hangers allow easy door hanging and removal
- Hangers have 1" (25 mm) diameter wheels
- Universal extruded aluminum track interchanges with Stanley and Johnson hangers and track

## Part Number Description

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9611 Packaged Set</td>
<td>Includes two (2) 9821 tracks and one (1) 9892 parts bag: four (4) 9824 hangers, one (1) 9909 guide, and one (1) 9573 spacer For doors up to 150 lbs (68 kg) per door</td>
</tr>
<tr>
<td>9611-60</td>
<td>By-Pass Set - For two 30&quot; (762 mm) doors</td>
</tr>
<tr>
<td>9611-72</td>
<td>By-Pass Set - For two 36&quot; (914 mm) doors</td>
</tr>
<tr>
<td>9611-96</td>
<td>By-Pass Set - For two 48&quot; (1219 mm) doors</td>
</tr>
<tr>
<td>9612 Series Set</td>
<td>Includes two (2) 9821 tracks and one (1) 9893 parts bag: four (4) 9825 hangers, one (1) 9909 guide, and one (1) 9573 spacer For doors up to 250 lbs (113 kg) per door</td>
</tr>
<tr>
<td>9612-60</td>
<td>By-Pass Set - For two 30&quot; (762 mm) door</td>
</tr>
<tr>
<td>9612-72</td>
<td>By-Pass Set - For two 36&quot; (914 mm) door</td>
</tr>
<tr>
<td>9612-96</td>
<td>By-Pass Set - For two 48&quot; (1219 mm) door</td>
</tr>
</tbody>
</table>

## Optional Bottom Track 9121 - 9122

Installation note: Clearance between door bottom and top of 9122 track must be 7/8" (22 mm) minimum to 1-3/4" (44 mm) maximum.

Interchanges with Stanley 125/250 Series and Johnson 100 Series
### 9821 Aluminum Box Track
**Materials:** Extruded aluminum  
**Gauge:** 0.06” (2 mm) thick  
**Track:** 1-5/8” x 1-1/16” (41 mm x 27 mm)  
**Lengths:** 59” (1499 mm) to 144” (3658 mm)  
**Notes:**  
- Jump proof twin channel design  
- Two-piece required for by-pass

### 9892 Parts Bag
Includes four (4) 9824 4-wheel hangers with quick release top mount plate, one (1) 9909 guide, and one (1) 9573 spacer kit  
**Note:** Up to 150 lbs (68 kg) per door

### 9893 Parts Bag
Includes four (4) 9825 4-wheel ball bearing hangers with quick release top mount plate, one (1) 9909 guide, and one (1) 9573 spacer kit  
**Note:** Up to 250 lbs per door

### 9824 4 Wheel Hanger with Quick Release Top Mount Plate
**Materials:** Zinc plated steel  
**Wheels:** Self aligning to allow consistent contact with track  
**Wheel:** 1” (25 mm) diameter  
**Notes:**  
- Pre-lubricated Celcon wheels  
- Up to 150 lbs (68 kg) per door  
- For use with 9821 track  
- Quick release feature allows easy door hanging and removal

### 9909 Adjustable Guide
**Materials:** Steel with bright zinc finish  
**Posts:** Molded Celcon/Nylon  
**Gauge:** 0.060” (1.5 mm)  
**Guide:** 4-7/8” x 1-5/8” x 1-3/16” (124 mm x 41 mm x 30 mm)  
**Notes:** For doors 3/4” to 1-3/4” (19 mm to 44 mm) thick and up to 275 lbs (125 kg)

### 9573 Celcon Plastic Spacer Kit
**Materials:** Celcon plastic  
**Notes:**  
- Includes screws  
- Properly spaces two single tracks for 1-3/4” (44 mm) doors

### 9825 4 Wheel Ball Bearing Hanger with Quick Release Top Mount Plate
**Materials:** Zinc plated steel  
**Wheels:** Self aligning to allow consistent contact with track with steel ball bearings  
**Wheel:** 1” (25 mm) diameter  
**Notes:**  
- Pre-lubricated Celcon wheels  
- Up to 250 lbs (113 kg) per door  
- For use with 9821 track  
- Quick release feature allows easy door hanging and removal

### Optional Components
- 9709 Fascia  
- 2610 Pull  
- 2630 Pull  
- 9865 Pull  
- 9121 Bottom Door Guide  
- 9122 Bottom Guide Channel  
- 9351 Adjustable Guide  
- 9353 Adjustable Guide  
- 9354 3/4” Riser  
- 9815 Bumper Stop  
- 9880 Door Stop

For optional components see pages 59-63
BY-PASS - 9875 PACKAGED SETS

FEATURES

- Heavy duty aluminum box double track and hardware
- Conforms to ANSI A156.14
- Type: D8731, D8751

SPECIFICATIONS

- For doors 1-3/8” - 1-3/4” (35 mm - 44 mm) thick (top figure)
- For doors 1-3/4” (44 mm) thick, tracks are spaced 3/8” (10 mm) apart using 9574 (bottom figure)
- Up to 250 lbs (113 kg) per panel
- Track is extruded aluminum jump-proof style with “V” shaped rails
- Hangers have four (4) 1-1/4” (32 mm) diameter wheels

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9875 Series Set - Packaged set for doors up to 1-3/4” (44 mm) thick Includes two (2) 9801 tracks, four (4) 9827 hangers, one (1) 9574 spacer, and one (1) 9909 guide</td>
<td></td>
</tr>
<tr>
<td>9875-48</td>
<td>By-Pass Set - 4’ (1219 mm) opening for two doors</td>
</tr>
<tr>
<td>9875-60</td>
<td>By-Pass Set - 5’ (1524 mm) opening for two doors</td>
</tr>
<tr>
<td>9875-72</td>
<td>By-Pass Set - 6’ (1829) opening for two doors</td>
</tr>
<tr>
<td>9875-96</td>
<td>By-Pass Set - 8’ (2438 mm) opening for two doors</td>
</tr>
</tbody>
</table>

TRACKS - 0.075” (1.9 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tracks for use with 9875 Series</td>
<td></td>
</tr>
<tr>
<td>9801-72</td>
<td>72” (1829 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-96</td>
<td>96” (2438 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-120</td>
<td>120” (3048 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-144</td>
<td>144” (3658 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-192</td>
<td>192” (4877 mm) Aluminum Box Track</td>
</tr>
</tbody>
</table>

FASCIA - 2-3/4” (70 mm) high with 5/8” (16 mm) lip

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9809-72</td>
<td>72” (1829 mm) 3-7/8” (98 mm) Aluminum Fascia</td>
</tr>
<tr>
<td>9809-96</td>
<td>96” (2438 mm) 3-7/8” (98 mm) Aluminum Fascia</td>
</tr>
</tbody>
</table>

Interchanges with Stanley 57/58.
9801
Heavy Duty Aluminum Box Track
Material: Extruded aluminum
Gauge: 0.075” (1.9 mm)
Track: 1-5/8” x 1-3/4” (41 mm x 44 mm)
Lengths: 72” (1829 mm) to 192” (4877 mm)
Notes:
• For doors up to 250 lbs (113 kg)
• Jump proof twin channel design

9809
Aluminum Fascia
Material: Extruded aluminum
Gauge: 0.072” (1.8 mm)
Lip: 1-3/4” (44 mm)
Fascia: 3-7/8” (98 mm)
Lengths: 72” (1829 mm) and 96” (2438 mm) lengths
Notes:
• Grooved fascia for painting
• Pre-punched holes for easy installation

9574
Track Spacer Kit
Material: Celcon plastic
Notes:
• Includes screws
• Properly spaces two single tracks for 1-3/4” (44 mm) doors
• For use with 9801 track

9827
Four Wheel Ball Bearing Hanger
Materials: Zinc plated steel
Wheels: Self aligning to allow consistent contact with track
Wheel: 1-1/4” (32 mm) diameter
Notes:
• For doors up to 250 lbs (113 kg)
• Pre-lubricated Celcon wheels on steel shafts with steel ball bearings
• Ball bearing axles
• For use with 9801 Track

9909
Adjustable Guide
Materials: Steel with bright zinc
Posts: Molded Celcon/Nylon
Gauge: 0.060” (1.5 mm)
Guide: 4-7/8” x 1-5/8” x 1-3/16” (124 mm x 41 mm x 30 mm)
Notes:
For doors 3/4” to 1-3/4” (19 to 44 mm) thick and up to 275 lbs (125 kg)

Optional Components
330D  Pocket Door Latch
330L  Pocket Door Privacy Latch
330M  Pocket Door Privacy Latch
2630  Flush Cup Pull
9881  Bumper
9883  Two Piece Pocket Door Guide
9884  Pocket Door Edge Pull
9815  Bumper Stop
9884  Pocket Edge Pull
9889  Non-Adjustable Floor Guide

For optional components see pages 59-63
BY-PASS - 9885 & 9886 PACKAGED SETS

FEATURES

- Heavy duty aluminum double box track with 3-1/2” (89 mm) smooth fascia and hardware
- Conforms to ANSI A156.14
- Type: D8731, D8751

SPECIFICATIONS

- For doors 1-3/8” - 1-3/4” (35 mm - 44 mm) thick
- Up to 250 lbs (113 kg) per door
- Track is extruded aluminum jump-proof style with "V" shaped rails and integral 3-1/2” (88 mm) fascia
- Integral 3-1/2” (88 mm) smooth fascia
- Smooth fascia mount to be accompanied by decorative trim
- Hangers have four (4) 1-1/4” (32 mm) diameter wheels
- Smooth finish fascia

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9885-48</td>
<td>By-Pass Set - 4’ (1219 mm) opening for two doors</td>
</tr>
<tr>
<td>9885-60</td>
<td>By-Pass Set - 5’ (1524 mm) opening for two doors</td>
</tr>
<tr>
<td>9885-72</td>
<td>By-Pass Set - 6’ (1829 mm) opening for two doors</td>
</tr>
<tr>
<td>9885-96</td>
<td>By-Pass Set - 8’ (2438 mm) opening for two doors</td>
</tr>
<tr>
<td>9886-96</td>
<td>By-Pass Set - 8’ (2438 mm) opening for four doors</td>
</tr>
</tbody>
</table>

9885 Packaged Set for two doors up to 250 lbs. (117 kg.) each
Includes one (1) 9803 track, four (4) 9827 hangers, one (1) 9909 guide, and one (1) 9880 bumper stop

9886 Packaged Set for four doors up to 250 lbs. (113 kg.) each
Includes eight (8) 9827 hangers, and one (1) 9880 door stop, and two (2) 9909 guide

TRACKS - 0.06” (1.5 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9821-59</td>
<td>59” (1499 mm) Heavy Duty Aluminum Box Track</td>
</tr>
<tr>
<td>9821-71</td>
<td>71” (1803 mm) Heavy Duty Aluminum Box Track</td>
</tr>
<tr>
<td>9821-96</td>
<td>96” (2438 mm) Heavy Duty Aluminum Box Track</td>
</tr>
<tr>
<td>9821-144</td>
<td>144” (3658 mm) Heavy Duty Aluminum Box Track</td>
</tr>
</tbody>
</table>
9803

Heavy Duty Aluminum Double Box Track with 3-1/2” (89 mm) Smooth Fascia

Materials: Extruded aluminum
Gauge: 0.075” (1.9 mm) thick
Track: 3-1/2” x 4-1/2” (89 mm x 114 mm)
Lengths: 48” (1219 mm) to 144” (3658 mm)
Notes:
• Up to 250 lbs (113 kg) per door
• Jump proof twin channel design
• One piece track with built in smooth fascia
• Smooth fascia meant to be accompanied by decorative trim
• Hager does not offer decorative trim

9827

Four Wheel Ball Bearing Hanger

Materials: Zinc plated steel
Wheels: Self aligning to allow consistent contact with track
Wheel: 1-1/4” (32 mm) diameter
Notes:
• For doors up to 250 lbs (113 kg)
• Pre-lubricated Celcon wheels on steel shafts with steel ball bearings
• Ball bearing axles
• For use with 9801 track

9909

Adjustable Guide

Materials: Steel with bright zinc
Posts: Molded Celcon/Nylon
Gauge: 0.060” (1.5 mm)
Guide: 4-7/8” x 1-5/8” x 1-3/16” (124 mm x 41 mm x 30 mm)
Notes:
For doors 3/4” to 1-3/4” (19 mm to 44 mm) thick and up to 275 lbs (125 kg)
Hager Companies Bi-Fold (by-fold) door hardware is, the smoother the operation of your doors will be—over the lifetime of the installation. Contractors, specification writers and architects insist on Hager’s hardware sets and components to ensure trouble-free installation and reliable performance.

Hager offers a wide range of classic Bi-Fold door hardware sets featuring heavy-duty aluminum tracks in 2- and 4-door configurations. Our tracks accommodate rough openings from three to eight feet and support doors up to 125 lbs.
BI-FOLD - 9570 TRACK

FEATURES
- Standard duty aluminum box track and hardware
- Conforms to ANSI A156.14
- Type: D8621, D8642, D8652, D8662

SPECIFICATIONS
- For doors 1-1/8" (28.6 mm - 44 mm) to 1-3/4" (44 mm) thick
- Up to 50 lbs (57 kg) per panel bi-fold
- Up to 30 lbs (34 kg) per panel multi-fold
- Track is extruded aluminum jump-proof style with "V" shaped rails
- Hangers have four 7/8" (22 mm) diameter wheels
- Top and bottom pivots are heavy duty with solid brass bottom socket assembly for smooth, long lasting operation
- Note: Loose pin full mortise hinges 1741/1279 are recommended – not included (3 required for 9162, 6 required for 9164)

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
</table>
| 9570 Series Set - For two doors
Includes one (1) 9601 track and one (1) 9571 parts bag | 9570-36 Bi-Fold Set - 3' (914 mm) opening for two 18" (457 mm) doors |
| 9570 Series Set - For four doors
Includes one (1) 9601 track and two (2) 9571 parts bag | 9570-48 Bi-Fold Set - 4' (1219 mm) opening for four 12" (305 mm) doors |
| | 9570-60 Bi-Fold Set - 5' (1524 mm) opening for four 15" (381 mm) doors |
| | 9570-72 Bi-Fold Set - 6' (1829 mm) opening for four 18" (457 mm) doors |
| | 9570-96 Bi-Fold Set - 8' (2438 mm) opening for four 24" (610 mm) doors |

TRACKS - 0.050" (1.3 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tracks for use with 9570 Series</td>
<td>9601-35 35&quot; (889 mm) Aluminum Box Track</td>
</tr>
<tr>
<td></td>
<td>9601-47 47&quot; (1194 mm) Aluminum Box Track</td>
</tr>
<tr>
<td></td>
<td>9601-59 59&quot; (1499 mm) Aluminum Box Track</td>
</tr>
<tr>
<td></td>
<td>9601-63 63&quot; (1600 mm) Aluminum Box Track</td>
</tr>
<tr>
<td></td>
<td>9601-71 71&quot; (1803 mm) Aluminum Box Track</td>
</tr>
<tr>
<td></td>
<td>9601-96 96&quot; (2438 mm) Aluminum Box Track</td>
</tr>
<tr>
<td></td>
<td>9601-120 120&quot; (3048 mm) Aluminum Box Track</td>
</tr>
<tr>
<td></td>
<td>9601-144 144&quot; (3658 mm) Aluminum Box Track</td>
</tr>
</tbody>
</table>

Installation note: Clearance between door bottom and top of 9122 track must be 7/8" (22 mm) minimum to 1-3/4" (44 mm) maximum.
BI-FOLD - 9570 TRACK COMPONENTS

9601 Aluminum Box Track
Materials: Extruded aluminum
Gauge: 0.050" (1.3 mm)
Track: 1-1/16” x 1-3/8”
(27 mm x 35 mm)
Lengths: 35” (889 mm) to 144”
(2657 mm)
Notes: • Refer to series pages for weight capacities
• Jump proof twin channel design

9572 Four Wheel Hanger with Top Mount Plate
Materials: Steel with brass-tone dichromate finish
Wheel: 7/8" (22 mm) diameter
Notes: • Wheels are self aligning to allow consistent contact with track
• Pre-lubricated Celcon wheels
• Includes wrench
• For use on doors weighing up to 100 lbs (45 kg) each
• For use with 9601, 9602, and 9603 track

9618 Pivot Set
Materials: Zinc plated steel
Notes: • For doors up to 50 lbs (23 kg)
• Thumb wheel vertical adjustment
• Top and bottom pivots require 3/8” (10 mm) diameter holes
• For use with 9601

9559 Aligner
Materials: Steel with brass-tone dichromate finish
Notes: • Keeps lead doors aligned when closed
• Use one on each lead door

9618 Pivot Set
Materials: Zinc plated steel
Notes: • For doors up to 50 lbs (23 kg)
• Thumb wheel vertical adjustment
• Top and bottom pivots require 3/8” (10 mm) diameter holes
• For use with 9601

9558 Wood Knob
Diameter: 1-1/2” (38 mm)
Materials: Solid wood
Notes: Will accept paint or stain

Optional Part Bags
9571 Parts Bag
Includes one (1) 9572 hanger, one (1) 9618 pivot set, one (1) 9559 aligner, one (1) 9558 knob, and one (1) 9815 bumper stop

Optional Components
9121 Adj. Bottom Door Guide
9122 Bottom Guide Channel

For optional components see pages 59-63
BI-FOLD - 9860 & 9861 BI-FOLD SETS

FEATURES
- Heavy duty aluminum box track and hardware
- Conforms to ANSI A156.14
- Type: D8621, D8641, D8651, D8661

SPECIFICATIONS
- For doors 1-3/8" - 1-3/4" (35 mm - 44 mm) thick
- Up to 125 lbs (57 kg) per panel bi-fold
- Up to 75 lbs (34 kg) per panel multi-fold
- Quick release hangers allow easy door hanging and removal
- Universal extruded aluminum track interchanges with Stanley & Johnson track and hangers
- Hangers have 1” (25 mm) diameter wheels

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>9860 Bi-Fold Set - For two doors</td>
<td></td>
</tr>
<tr>
<td>Includes one (1) 9821 track, one (1) 9894 parts bag, and three (3) 1741 3.5” x 3.5” US2D hinges</td>
<td></td>
</tr>
<tr>
<td>9860-30</td>
<td>Bi-Fold Set - 30” (762 mm) opening for two doors</td>
</tr>
<tr>
<td>9860-36</td>
<td>Bi-Fold Set - 36” (914 mm) opening for two doors</td>
</tr>
<tr>
<td>9860-48</td>
<td>Bi-Fold Set - 48” (1219 mm) opening for two doors</td>
</tr>
<tr>
<td>9861 Bi-Fold Set - For four doors</td>
<td></td>
</tr>
<tr>
<td>Includes one (1) 9821 track, two (2) 9894 parts bags, and six (6) 1741 3.5” x 3.5” US2D hinges</td>
<td></td>
</tr>
<tr>
<td>9861-48</td>
<td>Bi-Fold Set - 48” (1219 mm) opening for four doors</td>
</tr>
<tr>
<td>9861-60</td>
<td>Bi-Fold Set - 60” (1524 mm) opening for four doors</td>
</tr>
<tr>
<td>9861-72</td>
<td>Bi-Fold Set - 72” (1829 mm) opening for four doors</td>
</tr>
<tr>
<td>9861-96</td>
<td>Bi-Fold Set - 96” (2438 mm) opening for four doors</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Tracks - 0.06” (1.5 mm) thick aluminum</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part Number</td>
</tr>
<tr>
<td>-------------</td>
</tr>
<tr>
<td>Tracks for use with 9800 Series</td>
</tr>
<tr>
<td>9821-59</td>
</tr>
<tr>
<td>9821-71</td>
</tr>
<tr>
<td>9821-96</td>
</tr>
<tr>
<td>9821-144</td>
</tr>
</tbody>
</table>

Installation note: Clearance between door bottom and top of 9122 track must be 7/8” (22 mm) minimum to 1-3/4” (44 mm) maximum.
**BI-FOLD - 9860 & 9861 TRACK COMPONENTS**

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**9821**

**Aluminum Box Track**

- **Materials:** Extruded aluminum
- **Gauge:** 0.06” (1.55 mm)
- **Track:** 1-5/8” x 1-1/16” (41 x 27 mm)
- **Lengths:** 59” (1499 mm) to 144” (3658 mm)
- **Notes:** For doors up to 250 lbs (113 kg), Jump proof twin channel design

---

**9825**

**Four Wheel Ball Bearing Quick Release Hanger**

- **Materials:** Zinc plated steel
- **Wheels:** Self aligning to allow consistent contact with track
- **Wheel:** 1” (25 mm) diameter
- **Notes:** For doors up to 125 lbs (57 kg) for bi-fold applications, Pre-lubricated Celcon wheels, For use with 9821 track, Quick release feature allows easy door hanging and removal

---

**9828**

**Bi-Fold Pivot Set**

- **Materials:** Zinc plated steel
- **Notes:** For doors up to 125 lbs (57 kg), Track pivot bearing mounts up inside track - no track cutting required, Bottom pivot socket has ball bearing raceway, Top and bottom pivots require 1/2” (13 mm) diameter and 1-3/4” (44 mm) deep holes, For use with 9801 and 9821 track

---

**9894**

**Parts Bag**

Includes one (1) 9825 4-wheel ball bearing hanger with quick release top mount plate, one (1) 9559 aligner, one (1) 9828 bi-fold pivot set with one (1) 9815 bumper stop

---

**9559**

**Aligner**

- **Materials:** Steel with brass-tone dichromate finish
- **Notes:** Keeps lead doors aligned when closed, Use one on each lead door

---

**Optional Components**

- **1741** Full Mortise Hinge
- **9220** Bi-Fold Hinge
- **9121** Adj. Bottom Door Guide
- **9122** Bottom Guide Channel
- **9558** Wood Knob

---

For optional components see pages 59-63
BI-FOLD - 9890 & 9891 PACKAGED SETS

FEATURES
- Heavy duty aluminum box track and hardware
- Conforms to ANSI A156.14
- Type: D8621, D8641, D8651, D8661

SPECIFICATIONS
- For doors 1-1/8” - 1-3/4” (29 mm - 44 mm) thick
- Quick release hanger allows easy door hanging and removal
- Up to 125 lbs (57 kg) per panel bi-fold
- Up to 75 lbs (34 kg) per panel multi-fold
- Track is extruded aluminum jump-proof style with "V" shaped rails
- Hangers have four 1-1/4” (32 mm) diameter wheels
- Top and bottom pivots are heavy duty with ball bearing bottom socket assembly for smooth, long lasting operation
- Note: 9890 Series requires 1741 loose pin hinges – included

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9890 Series Set - For two doors</td>
<td></td>
</tr>
<tr>
<td>Includes one (1) 9801 track, one (1) 9827 hanger, one (1) 9828 pivot, and three (3) 1741 3.5” x 3.5” US2D hinges</td>
<td></td>
</tr>
<tr>
<td>9890-30</td>
<td>Bi-Fold Set - 30” (762 mm) opening for two doors</td>
</tr>
<tr>
<td>9890-36</td>
<td>Bi-Fold Set - 36” (914 mm) opening for two doors</td>
</tr>
<tr>
<td>9890-48</td>
<td>Bi-Fold Set - 48” (1219 mm) opening for two doors</td>
</tr>
<tr>
<td>9891 Series Set - For four doors</td>
<td></td>
</tr>
<tr>
<td>Includes one (1) 9801 track, one (1) 9827 hanger, one (1) 9828 pivot, and six (6) 1741 3.5” x 3.5” US2D hinges</td>
<td></td>
</tr>
<tr>
<td>9891-48</td>
<td>Bi-Fold Set - 48” (1219 mm) opening for four doors</td>
</tr>
<tr>
<td>9891-60</td>
<td>Bi-Fold Set - 60” (1524 mm) opening for four doors</td>
</tr>
<tr>
<td>9891-72</td>
<td>Bi-Fold Set - 72” (1829 mm) opening for four doors</td>
</tr>
<tr>
<td>9891-96</td>
<td>Bi-Fold Set - 96” (2438 mm) opening for four doors</td>
</tr>
</tbody>
</table>

TRACKS - 0.075” (1.9 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tracks for use with 9890 Series</td>
<td></td>
</tr>
<tr>
<td>9801-72</td>
<td>72” (1829 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-96</td>
<td>96” (2438 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-120</td>
<td>120” (3048 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-144</td>
<td>144” (3658 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-192</td>
<td>192” (4877 mm) Aluminum Box Track</td>
</tr>
</tbody>
</table>

Part Number Description
- 3/4” (19)
- 1-3/4” MAX
- 7/8” MIN
- 1-1/2” [45.1]
- 3/17/2008 M MCRAE
- ADJUSTABLE BOTTOM DOOR GUIDE
- ZINC PLATED STEEL W/ BRONZE ROLLER

Installation note: Clearance between door bottom and top of 9122 track must be 7/8” (22 mm) minimum to 1-3/4” (44 mm) maximum.
## BI-FOLD - 9890 & 9891 TRACK COMPONENTS

### 9801 Heavy Duty Aluminum Box Track
**Materials:** Extruded aluminum  
**Gauge:** 0.075” (1.9 mm)  
**Track:** 1-5/8” x 1-3/4”  
(41 mm x 44 mm)  
**Lengths:** 72” (1829 mm) to 192”  
(4877 mm)  
**Notes:**  
• For doors up to 250 lbs  
(113 kg)  
• Jump proof twin channel design

### 1741 Full Mortise, Five Knuckle, Plain Bearing Hinge
- Steel with steel pin (ANSI A5134)  
- Reversible  
- Square corners  
- Removable pin  
- 3-1/2” x 3-1/2” (89 mm x 89 mm)  
- US2D

### 9827 Four Wheel Ball Bearing Quick Release Hanger
**Materials:** Zinc plated steel  
**Wheels:** Self aligning to allow consistent contact with track  
**Wheel:** 1-1/4” (32 mm) diameter  
**Notes:**  
• For doors up to 125 lbs  
(57 kg)  
• Pre-lubricated Celcon wheels  
• Ball bearing axles  
• For doors up to 250 lbs  
(113 kg) for by-pass and pocket applications  
• For use with 9801 track  
• Quick release feature allows easy door hanging and removal

### 9828 Bi-Fold Pivot Set
**Materials:** Zinc plated steel  
**Notes:**  
• For doors up to 125 lbs  
(57 kg)  
• Track pivot bearing mounts up inside track - no track cutting required  
• Bottom pivot socket has ball bearing raceway  
• Top and bottom pivots require 1/2” (13 mm) diameter and 1-3/4”  
(44 mm) deep holes  
• For use with 9801 and 9821 track

### 9559 Aligner
**Materials:** Steel with brass-tone dichromate finish  
**Notes:**  
• Keeps lead doors aligned when closed  
• Use one on each lead door

### 9815 Bumper Stop
**Materials:** Zinc plated steel and rubber  
**Notes:**  
• Fits all Hager track styles except 9101  
• Screws onto track  
• Included in bi-fold sets 9570 and 9890

### Optional Components
- 9121 Adj. Bottom Door Guide  
- 9122 Bottom Guide Channel  
- 9566 Knob  
- 9567 Rose  
- 9558 Wood Knob

For optional components see pages 59-63
Pocket door aka “doors that vanish”— Hager Companies offer innovative design options for saving space and complementing classic and contemporary decors.

Hager’s pocket-door hardware is ideal for single and bi-parting pocket-door configurations in rough openings from two to four feet.

Steel or aluminum tracks support doors up to 250 lbs. and are designed for simple installation and durable performance. Hager’s 4-wheel spring carrier design provides an ultra-smooth gliding movement.

Pocket door hardware is available in kits (by opening length) or individual components.

Pocket frame kits include all the framing and hardware components to make installing pocket doors easy.
POCKET - 9110 & 9130 PACKAGED SETS

FEATURES
- Extra heavy duty aluminum I-beam track and hardware
- Conforms to ANSI A156.14
- Type: D8681, D8711

SPECIFICATIONS
- For doors 1" - 1-3/4" (25 mm - 44 mm) thick doors
- 9110 Packaged Sets up to 175 lbs (80 kg) per door
- 9130 Packaged Sets up to 275 lbs (125 kg) per door
- Track is extruded aluminum jump-proof style with "I" beam track
- Hangers have 1" (25 mm) diameter wheels

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>9110-60</td>
<td>Pocket Door Set - 5' (1524 mm) for 2'6&quot; (762 mm) door</td>
<td>7/8&quot; (22 mm) minimum to 1-3/4&quot; (44 mm) maximum.</td>
</tr>
<tr>
<td>9110-72</td>
<td>Pocket Door Set - 6' (1829 mm) for 3'0&quot; (914 mm) door</td>
<td></td>
</tr>
<tr>
<td>9110-84</td>
<td>Pocket Door Set - 7' (2134 mm) for 3'6&quot; (1067 mm) door</td>
<td></td>
</tr>
<tr>
<td>9110-96</td>
<td>Pocket Door Set - 8' (2438 mm) for 4'0&quot; (1219 mm) door</td>
<td></td>
</tr>
<tr>
<td>9110-120</td>
<td>Pocket Door Set - 10' (3048 mm) for 5'0&quot; (1524 mm) door</td>
<td></td>
</tr>
<tr>
<td>9110-144</td>
<td>Pocket Door Set - 12' (3658 mm) for 6'0&quot; (1829 mm) door</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>9110 Packaged Set</td>
<td>Includes one (1) 9101 track and one (1) 9109 parts bag: two (2) 9102 hangers, and one (1) 9115 floor guide</td>
<td></td>
</tr>
<tr>
<td>9130 Packaged Set</td>
<td>Includes one (1) 9101 track and one (1) 9129 parts bag: two (2) 9105 hangers, and one (1) 9115 floor guide</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>9101-72</td>
<td>72&quot; (1829 mm) Aluminum I-Beam Track</td>
<td></td>
</tr>
<tr>
<td>9101-84</td>
<td>84&quot; (2134 mm) Aluminum I-Beam Track</td>
<td></td>
</tr>
<tr>
<td>9101-96</td>
<td>96&quot; (2438 mm) Aluminum I-Beam Track</td>
<td></td>
</tr>
<tr>
<td>9101-120</td>
<td>120&quot; (3048 mm) Aluminum I-Beam Track</td>
<td></td>
</tr>
<tr>
<td>9101-144</td>
<td>144&quot; (3658 mm) Aluminum I-Beam Track</td>
<td></td>
</tr>
<tr>
<td>9101-192</td>
<td>192&quot; (4877 mm) Aluminum I-Beam Track</td>
<td></td>
</tr>
</tbody>
</table>
### 9101 Aluminum I-Beam Track
- **Materials:** Extruded aluminum
- **Gauge:** 0.125” (3 mm) thick
- **Lengths:** 72” (1829 mm) to 192” (4877 mm)
- **Notes:**
  - Mounting holes are pre-punched for ease of installation
  - Requires two sets for by-pass opening

### 9109 Parts Bag
- Includes two (2) 9102 2-wheel hangers and one (1) 9115 floor guide
- Note: Up to 175 lbs (79 kg) per door

### 9102 2 Wheel Hanger
- **Materials:** Zinc plated steel
- **Wheels:**
  - Nylon with Steel Ball Bearings
  - Two self-aligning wheel hangers allow consistent contact with track
- **Hanger:** 1-3/16” x 2” x 1-1/8” (46 mm x 51 mm x 29 mm)
- **Bolt:** 3/8” x 2-5/16” (10 mm x 59 mm)
  - (Bolt not same as 9105)
- **Top Plate:** 1” x 3-1/2” x 3/16” (25 mm x 89 mm x 5 mm)
- **Notes:**
  - Use with 9101 track
  - Up to 175 lbs (79 kg) per door

### 9105 4 Wheel Hanger
- **Materials:** Zinc plated steel
- **Wheels:** Nylon with steel ball bearings
- **Hanger:**
  - 4” x 2” x 1-3/4” (102 mm x 51 mm x 45 mm)
  - Up to 275 lbs (125 kg) per door
- **Bolt:** 3/8” x 2-5/16” (10 mm x 59 mm)
- **Top Plate:** 1” x 3-1/2” x 3/16” (25 mm x 89 mm x 5 mm)
- **Notes:**
  - Use with 9101 track, with doors weighing up to 275 lbs (125 kg)
  - Four self-aligning wheel hangers allow consistent contact with track

### 9115 Bottom Door Guide
- **Materials:** Die cast zinc aluminum alloy
- **Guide:** 7/8” x 3/4” x 3” (22 mm x 19 mm x 76 mm)
- **Notes:**
  - Door bottom prep requires 1/4” (6 mm) wide kerf and 9/16” (14 mm) depth

### 3835 Small Case Deadlock
- See page 63 for details

### Optional Part Bags
- **9109 Parts Bag**
  - Includes two (2) 9102 2-wheel hangers and one (1) 9115 floor guide
  - Note: Up to 175 lbs (79 kg) per door

### Optional Components
- **9111 Fixed Bottom Guide**
- **9113 Stop**
- **9114 Bottom Guide Rail**
- **9884 Pocket Door Edge Pull**

For optional components see pages 59-63
POCKET - 9678 POCKET DOOR SET

FEATURES

- Heavy duty aluminum box track and hardware
- Conforms to ANSI A156.14
- Type: D8681, D8711

SPECIFICATIONS

- For doors 1-1/8” - 1-3/4” (29 mm - 44 mm) thick
- Up to 125 lbs (57 kg) per door with 9605 hangers
- Up to 150 lbs (68 kg) per door with 9606 hangers
- Track is extruded aluminum jump-proof style with "V" shaped rails
- Hangers have four 7/8” (22 mm) diameter wheels for 9605 and wheels mounted on ball bearing shafts for 9606

### Part Number Description

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9678 Pocket Door Set for 125 lb. doors</td>
<td>Includes one (1) 9601 track and one (1) 9632 parts bag: two (2) 9605 hangers, two (2) 9883 guides, and one (1) 9881 bumper</td>
</tr>
<tr>
<td>9678-72</td>
<td>Pocket Door Set - 6’ (1829 mm) for 3’0” (914 mm) door</td>
</tr>
<tr>
<td>9678-96</td>
<td>Pocket Door Set - 8’ (2438 mm) for 4’0” (1219 mm) door</td>
</tr>
</tbody>
</table>

### TRACKS - 0.05” (1.3 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9601-35</td>
<td>35” (889 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9601-47</td>
<td>47” (1194 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9601-55</td>
<td>55” (1397 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9601-59</td>
<td>59” (1499 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9601-63</td>
<td>63” (1600 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9601-71</td>
<td>71” (1803 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9601-96</td>
<td>96” (2438 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9601-120</td>
<td>120&quot; (3048 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9601-144</td>
<td>144&quot; (3658 mm) Aluminum Box Track</td>
</tr>
</tbody>
</table>
POCKET - 9678 TRACK COMPONENTS

**9601**
Aluminum Box Track
Materials: Extruded aluminum
Gauge: 0.050" (1.3 mm)
Track: 1-1/16" x 1-3/8" (27 mm x 35 mm)
Lengths: 35" (889 mm) to 144" (3657 mm)
Notes: • Refer to series pages for weight capacities
• Jump proof twin channel design

**9632**
Parts Bag
Includes two (2) 9605 hangers, two (2) 9883 guides, and one (1) 9881 bumper

**9605**
4-Wheel Hanger
Materials: Steel with brass-tone dichromate finish
Wheel: 7/8" (22 mm) diameter
Notes: • Up to 75 lbs (34 kg) per door
• Self-aligning to allow consistent contact with track
• Pre-lubricated Celcon wheels mounted on steel ball bearing shafts
• Can be used on pivot set
• Use in conjunction with 9601 or 9602 track

**9883**
Two Piece Pocket Door Guide
Materials: Polyethylene
Guide: 1-3/16" x 3/4" x 1-1/8" (21 mm x 19 mm x 29 mm)
Notes: • Two pieces per door required
• Screws to jamb to guide door and prevent rubbing

**9881**
Bumper
Materials: Rubber
Stop: 1/2" diameter x 3/8" deep (13 mm x 10 mm)
Notes: With screws

**3835**
Small Case Deadlock
See page 63 for details

**Optional Part Bags**
**9633**
Parts Bag
Includes two (2) 9606 hangers, two (2) 9883 guides, and one (1) 9881 bumper
* For doors weighing up to 150 lbs. (68 kg)

**9606**
4-Wheel Ball Bearing Hanger
Materials: Steel with brass-tone dichromate finish
Wheel: 7/8" (22 mm) diameter
Notes: • Up to 75 lbs (34 kg) per door
• Self-aligning to allow consistent contact with track
• Pre-lubricated Celcon wheels mounted on steel ball bearing shafts
• Used in conjunction with 9607, 9608 or 9610 top door plate and 9599, 9601 or 9602 track

**Optional Components**
330D Pocket Door Latch
330L Pocket Door Privacy Latch
330M Pocket Door Privacy Latch
2630 Flush Cup Pull
9884 Pocket Door Edge Pull
9815 Bumper Stop
9889 Non-Adjustable Floor Guide

For optional components see pages 59-63
POCKET - 9878 PACKAGED SETS

FEATURES
- Extra heavy duty aluminum box track and hardware
- Conforms to ANSI A156.14
- Type: D8681, D8711

SPECIFICATIONS
- For doors 1-3/8” - 1-3/4” (35 mm - 44 mm) thick
- Up to 250 lbs (113 kg) per door
- Track is extruded aluminum jump-proof style with "V" shaped rails
- Hangers have four 1-1/4” (32 mm) diameter wheels

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9878 Series Set</td>
<td>Includes one (1) 9801 track and one (1) 9742 parts bag</td>
</tr>
<tr>
<td>9878-72</td>
<td>Pocket Door Set - 6’ (1829 mm) for 3’0” (914 mm) door</td>
</tr>
<tr>
<td>9878-96</td>
<td>Pocket Door Set - 8’ (2438 mm) for 4’0” (1219 mm) door</td>
</tr>
</tbody>
</table>

TRACKS - 0.075” (1.9 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9801-72</td>
<td>72” (1829 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-96</td>
<td>96” (2438 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-120</td>
<td>120” (3048 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-144</td>
<td>144” (3658 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-192</td>
<td>192” (4877 mm) Aluminum Box Track</td>
</tr>
</tbody>
</table>

Interchanges with Stanley 57/58.
POCKET - 9878 TRACK COMPONENTS

9801
Extra Heavy Duty Box Track
Materials: Extruded aluminum
Gauge: 0.075" (1.9 mm)
Track: 1-5/8” x 1-3/4”
(41 mm x 44 mm)
Lengths: 72” (1829 mm) to 192”
(4877 mm)
Notes: • For doors up to 250 lbs
(113 kg)
• Jump proof twin channel design

9742
Parts Bag
Includes two (2) 9827 hangers, two (2)
9883 guides, and one (1) 9881 bumper

9827
Four Wheel Ball Bearing Hanger
Materials: Zinc plated steel
Wheels: Self aligning to allow
consistent contact with track
Wheel: 1-1/4” (32 mm) diameter
Notes: • For doors up to 75 lbs
(34 kg)
• Pre-lubricated Celcon
wheels on steel shafts with steel ball bearings
• Ball bearing axles
• For use with 9801 track

9881
Bumper
Materials: Rubber
Stop: 1/2” diameter x 3/8” deep
(13 mm x 10 mm)
Notes: With screws

9883
Two Piece Pocket Door Guide
Materials: Polyethylene
Guide: 1-3/16” x 3/4” x 1-1/8”
(21 mm x 19 mm x 29 mm)
Notes: • Two pieces per door required
• Screws to jamb to guide door and prevent rubbing

3835
Small Case Deadlock
Thumbturn: Meet ADA Requirements,
“No pinch,” “No grasp.”
Lock Case: Heavy wrought steel with
zinc dichromate finish -
4-5/16” x 3-9/16” x 1”
(110 mm x 90 mm x 25 mm)
Armor Front: 1-1/4” x 5-5/8” x 7/32”
(32 mm x 143 mm x 5 mm)
Keys: Two operating keys supplied
per lock
Cylinder: • Brass - keyed different -
C keyway - Standard
• Other keying options,
including keyed 6-pin,
available from factory
• SFIC uncombined or
combined, brass 6- or 7-pin
sold separately
• Drilled 6-pin, keyed 5-pin -
Standard
• Small Format Interchangeable
Core housing available
• Schlage “L” cam - Standard
Door Thickness:
• 1-3/8” - 2-1/2”
(35mm-64mm) - steel door
• 1-3/4” - 2-1/2”
(45mm-64mm)- wood door
• Must specify door thickness if
greater than 1-3/4” (45mm)
Backset: • 2-3/4” (70 mm) only
Deadbolt: • 1” (25 mm) throw -
stainless steel
Strike: • 1 1/8” wide x 3 1/2”
(29mm x 89mm) NO LIP
Finishes: US26D
Functions: 35-Cylinder x Thumbturn,
36-Single Cylinder, 37-Double
Cylinder, 38-Thumbturn Only,
39-Thumbturn w/ Emergency Key

Optional Components
330D Pocket Door Latch
330L Pocket Door Privacy Latch
330M Pocket Door Privacy Latch
2630 Flush Cup Pull
9884 Pocket Door Edge Pull
9815 Bumper Stop
9884 Pocket Door Edge Pull
9889 Non-Adjustable Floor Guide

For optional components see pages 59-63
POCKET - 9901 SERIES

FEATURES
- Extra heavy duty aluminum box track and hardware
- Conforms to ANSI A156.14
- Type: D8681

SPECIFICATIONS
- For doors 1-3/8” - 1-3/4” (35 mm - 44 mm) thick
- Up to 250 lbs (113 kg) per door
- Quick release hangers allow easy door hanging and removal
- Hangers interchange with Stanley & Johnson track and hangers
- Universal extruded aluminum track interchanges with Stanley & Johnson track and hangers
- Hangers have 1” (25 mm) diameter ball bearing wheels

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9901 Series Set</td>
<td>Includes one (1) 9821 track and one (1) 9895 parts bag: two (2) 9825 hangers, two (2) 9883 guides, and one (1) 9881 bumper</td>
</tr>
<tr>
<td>9901-72</td>
<td>Pocket Door Set - 6’ (1829 mm) for 3’0” (914 mm) door</td>
</tr>
<tr>
<td>9901-96</td>
<td>Pocket Door Set - 8’ (2438 mm) for 4’0” (1219 mm) door</td>
</tr>
</tbody>
</table>

TRACKS - 0.06” (1.5 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9821-59</td>
<td>59” (1499 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9821-71</td>
<td>71” (1803 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9821-96</td>
<td>96” (2438 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9821-144</td>
<td>144” (3658 mm) Aluminum Box Track</td>
</tr>
</tbody>
</table>

Interchanges with Stanley 125/250 Series and Johnson 100 Series.
**9821**

**Aluminum Box Track**

- **Materials:** Extruded aluminum
- **Gauge:** 0.06” (1.55 mm)
- **Track:** 1-5/8” x 1-1/16” (41 mm x 27 mm)
- **Lengths:** 59” (1499 mm) to 144” (3658 mm)
- **Notes:**
  - For doors up to 250 lbs (113 kg)
  - Jump proof twin channel design

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**9895**

**Parts Bag**

Includes two (2) 9825 4-wheel ball bearing hangers with quick release top plate, two (2) 9883 guides, and one (1) 9881 bumper

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**9825**

**4 Wheel Ball Bearing Hanger with Quick Release Top Mount Plate**

- **Materials:** Zinc plated steel
- **Wheels:** Self aligning to allow consistent contact with track
- **Wheel:** 1” (25 mm) diameter
- **Notes:**
  - Pre-lubricated Celcon wheels
  - Up to 250 lbs (113 kg) doors
  - For use with 9821 track
  - Quick release feature allows easy door hanging and removal

---

**9883**

**Two Piece Pocket Door Guide**

- **Materials:** Polyethylene
- **Guide:** 1-3/16” x 3/4” x 1-1/8” (21 mm x 19 mm x 29 mm)
- **Notes:**
  - Two pieces per door required
  - Screws to jamb to guide door and prevent rubbing

---

**9881**

**Bumper**

- **Materials:** Rubber
- **Stop:** 1/2” diameter x 3/8” deep (13 mm x 10 mm)
- **Notes:** With screws

---

**3835**

**Small Case Deadlock**

- **Thumbturn:** Meet ADA Requirements, “No pinch,” “No grasp.”
- **Lock Case:** Heavy wrought steel with zinc dichromate finish - 4-5/16” x 3-9/16” x 1” (110 mm x 90 mm x 25 mm)
- **Armor Front:** 1-1/4” x 5-5/8” x 7/32” (32 mm x 143 mm x 5 mm)
- **Keys:** Two operating keys supplied per lock
- **Cylinder:**
  - Brass - keyed different - C keyway - Standard
  - Other keying options, including keyed 6-pin, available from factory
  - SFIC uncombined or combined, brass 6- or 7-pin sold separately
  - Drilled 6-pin, keyed 5-pin - Standard
  - Small Format Interchangeable Core housing available
  - Schlage “L” cam - Standard

- **Door Thickness:**
  - 1-3/8” - 2-1/2” (35mm-64mm) - steel door
  - 1-3/4” - 2-1/2” (45mm-64mm) - wood door
  - Must specify door thickness if greater than 1-3/4” (45mm)
- **Backset:** 2-3/4” (70 mm) only
- **Deadbolt:** 1” (25 mm) throw - stainless steel
- **Strike:** 1 1/8” wide x 3 1/2” (29mm x 89mm) NO LIP
- **Finishes:** US26D
- **Functions:** 35-Cylinder x Thumbturn, 36-Single Cylinder, 37-Double Cylinder, 38-Thumbturn Only, 39-Thumbturn w/ Emergency Key

---

**Optional Components**

- **330D** Pocket Door Latch
- **330L** Pocket Door Privacy Latch
- **330M** Pocket Door Privacy Latch
- **2630** Flush Cup Pull
- **9559** Aligner
- **9815** Bumper Stop
- **9884** Pocket Door Edge Pull
- **9889** Non-Adjustable Floor Guide

For optional components see pages 59-63
POCKET - 9628 | 9629 | 9630 | 9631

FEATURES

- Pocket door kit
- Conform to ANSI A156.14
- Type: D8671, D8701

SPECIFICATIONS

- Jump proof track and rollers
- Pre-assembled header assembly goes up quickly
- Easy door installation and removal for painting and repair
- Real wood split studs, size 3/4” x 1-5/8” (19 mm x 26 mm) length relative to height, steel encased for rigidity and to prevent fastener penetration into the pocket
- Track header unit attaches to rough framing at both ends - split studs nail or screw to track header - no connections to rough header
- 2 pair of split studs with wood inserts
- See chart below for appropriate kit

<table>
<thead>
<tr>
<th>Part #</th>
<th>Max Door Weight</th>
<th>Door Thickness*</th>
<th>Door Width</th>
<th>Door Height</th>
<th>Hanger Bearings</th>
</tr>
</thead>
<tbody>
<tr>
<td>9628</td>
<td>75 lbs (34 kg)</td>
<td>1-3/8” - 1-3/4” (35 mm - 44 mm)</td>
<td>3’0” (914 mm)</td>
<td>9’0” (2743 mm)</td>
<td>9606 Steel Ball</td>
</tr>
<tr>
<td>9629</td>
<td>75 lbs (34 kg)</td>
<td>1-3/8” - 1-3/4” (35 mm - 44 mm)</td>
<td>3’0” (914 mm)</td>
<td>8’0” (2438 mm)</td>
<td>9606 Steel Ball</td>
</tr>
<tr>
<td>9630</td>
<td>75 lbs (34 kg)</td>
<td>1-3/8” - 1-3/4” (35 mm - 44 mm)</td>
<td>3’0” (914 mm)</td>
<td>7’0” (2134 mm)</td>
<td>9606 Steel Ball</td>
</tr>
<tr>
<td>9631</td>
<td>75 lbs (34 kg)</td>
<td>1-3/8” - 1-3/4” (35 mm - 44 mm)</td>
<td>3’0” (914 mm)</td>
<td>6’8” (2032 mm)</td>
<td>9605 Molded Celcon</td>
</tr>
</tbody>
</table>

* 9634 adapter kit is recommended for 1-3/4” (45 mm) doors (sold separately). For doors in excess of 75 lbs, we recommend the use of our 9850 Pocket Door kit.

Installation Note: For bi-parting doors, use Hager double pocket door kit 9639 (sold separately).

Joins two pocket door frames to make one large doorway. Rough opening width changes to door width multiplied by four.

Contents

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Header assembly</td>
</tr>
<tr>
<td>2</td>
<td>Pair of split studs</td>
</tr>
<tr>
<td>2</td>
<td>Heavy duty hangers</td>
</tr>
<tr>
<td>2</td>
<td>Door hanger plates</td>
</tr>
<tr>
<td>1</td>
<td>Bumper</td>
</tr>
<tr>
<td>1</td>
<td>Pair of door guides</td>
</tr>
<tr>
<td>1</td>
<td>Adjusting wrench</td>
</tr>
<tr>
<td>2</td>
<td>Floor plates</td>
</tr>
<tr>
<td>1</td>
<td>Doorway end bracket</td>
</tr>
<tr>
<td>1</td>
<td>Pocket end bracket</td>
</tr>
</tbody>
</table>

Note: 9634 adapter kit (sold separately) recommended for doors 1-3/4” (45 mm) thick.
POCKET - 9850

FEATURES
- Heavy duty pocket door kit
- Conform to ANSI A156.14
- Type: D8671, D8701

SPECIFICATIONS
- For doors 1-3/8” - 1-3/4” (35 mm - 44 mm) thick, up to 4’0” (1219 mm) wide and 8’0” (2438 mm) or 8’6” (2591 mm) high, weighing up to 250 lbs (112 kg)
- Jump proof track and rollers
- 9801 heavy duty aluminum box track
- Pre-assembled header assembly goes up quickly
- Easy door installation and removal for painting and repair
- Real wood split studs, size 3/4” x 1-5/8” (19 mm x 26 mm) length relative to height, steel encased for rigidity and to prevent fastener penetration into the pocket
- Track header unit attaches to rough framing at both ends - split studs nail or screw to track header - no connections to rough header
- 3 pair of split studs with wood inserts

<table>
<thead>
<tr>
<th>Part #</th>
<th>Max Door Weight</th>
<th>Door Thickness*</th>
<th>Door Width</th>
<th>Door Height</th>
<th>Hanger Bearings</th>
</tr>
</thead>
<tbody>
<tr>
<td>9850</td>
<td>250 lbs (57 kg)</td>
<td>1-3/8” - 1-3/4” (35 mm - 44 mm)</td>
<td>4’0” (1219 mm)</td>
<td>8’0” (2438 mm)</td>
<td>9829 Steel Ball</td>
</tr>
</tbody>
</table>

Installation Note: For bi-parting doors, use Hager double pocket door kit 9639 (sold separately).

Joins two pocket door frames to make one large doorway. Rough opening width changes to door width multiplied by four.

Contents

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Header assembly</td>
</tr>
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<td>3</td>
<td>Pair of split studs</td>
</tr>
<tr>
<td>2</td>
<td>Heavy duty hangers</td>
</tr>
<tr>
<td>2</td>
<td>Door hanger plates</td>
</tr>
<tr>
<td>1</td>
<td>Bumper</td>
</tr>
<tr>
<td>1</td>
<td>Pair of door guides</td>
</tr>
<tr>
<td>1</td>
<td>Adjusting wrench</td>
</tr>
<tr>
<td>3</td>
<td>Floor plates</td>
</tr>
<tr>
<td>1</td>
<td>Doorway end bracket</td>
</tr>
<tr>
<td>1</td>
<td>Pocket end bracket</td>
</tr>
</tbody>
</table>
### 330D Pocket Door Latch

**Certification:** Meets ANSI A156.14 for D0821.1

**Size:** 2-3/4” x 2-1/2” (70 mm x 64 mm)

**Finger Piece:** 1-3/8” (35 mm) extension

**Materials:** Brass


**Fasteners:** Two (2) #6 x 5/8” OPHWS; (2) #6 x 3/4” FPHWS

**Notes:** For use with 1-3/8” to 1-3/4” (35 mm to 45 mm) door

### 330L Pocket Door Privacy Latch

**Size:** 2-3/4” x 2-1/2” (70 mm x 64 mm)

**Finger Piece:** 1-3/8” (35 mm) extension

**Strike Size:** 1” x 2-1/4” (25 mm x 57 mm)

**Materials:** Brass


**Fasteners:** Two (2) #6 x 5/8” OPHWS; (2) #6 x 3/4” FPHWS

**Notes:** For use with 1-3/8” door

### 2610 Flush Cup Finger Pull

**Overall Diameter:** 31/32” (25 mm)

**Finger Pull:** 3/4” (19 mm) diameter

**Depth:** 5/16” (8 mm)

**Projection:** 1/32” (.8 mm)

**Materials:** Solid brass


**Notes:** Built-in prong design eliminates the need for screws or brads.

### 2630 Flush Cup Pull

**Overall Diameter:** 2-7/16” (62 mm)

**Finger Pull:** 2-1/16” (52 mm) diameter

**Depth:** 11/32” (9 mm)

**Projection:** 3/32” (2 mm)

**Materials:** Solid brass


**Notes:** Built-in prong design eliminates the need for screws or brads.

### 9605 4-Wheel Hanger

**Materials:** Steel with brass-tone dichromate finish

**Wheel:** 7/8” (22 mm) diameter

**Notes:** For doors up to 75 lbs (34 kg)

 Wheels are self aligning to allow consistent contact with track

 Pre-lubricated Celcon wheels mounted on steel ball bearing shafts

 Can be used on pivot set

 Use in conjunction with 9601 or 9602 track
9606
4-Wheel Ball Bearing Hanger with Top Mount Plate
Materials: Steel with brass-tone dichromate finish
Wheels: 7/8” (22 mm) diameter
Notes: • Self aligning to allow consistent contact with track
• Pre-lubricated Celcon wheels mounted on steel ball bearing shafts
• Up to 75 lbs (34 kg) per door
• Use with 9601, 9602, or 9603 track
3835
Small Case Deadlock
Thumbturn: Meet ADA Requirements, “No pinch,” No grasp.”
Lock Case: Heavy wrought steel with zinc dichromate finish - 4-5/16” x 3-9/16” x 1” (110 mm x 90 mm x 25 mm)
Armor Front: 1-1/4” x 5-5/8” x 7/32” (32 mm x 143 mm x 5 mm)
Keys: Two operating keys supplied per lock
Cylinder: • Brass - keyed different - C keyway - Standard
• Other keying options, including keyed 6-pin, available from factory
• SFIC uncombined or combined, brass 6- or 7-pin sold separately
• Drilled 6-pin, keyed 5-pin - Standard
• Small Format Interchangeable Core housing available
• Schlage “L” cam - Standard
Door Thickness:
• 1-3/8” - 2-1/2” (35mm-64mm) - steel door
• 1-3/4” - 2-1/2” (45mm-64mm) - wood door
• Must specify door thickness if greater than 1-3/4” (45mm)
Backset: • 2-3/4” (70 mm) only
Deadbolt: • 1” (25 mm) throw - stainless steel
Strike: • 1 1/8” wide x 3 1/2” (29mm x 89mm) NO LIP
Finishes: US26D
Functions: 35-Cylinder x Thumbturn, 36-Single Cylinder, 37-Double Cylinder, 38-Thumbturn Only, 39-Thumbturn w/ Emergency Key

Optional Components
9610 Replacement Top Mount Plate
9634 Pocket Door Adaptor Kit
9639 Dbl. Pocket Door Adapter Kit
9865 Flush Cup Pull
9881 Bumper
9883 Two Piece Pocket Door Guide
9884 Pocket Door Edge Pull
9889 Non-Adjustable Floor Guide
9262 Pocket Door Keyed Lock
9877 Door Guide

For optional components see pages 59-63
Architecturally designed wall-mount system for commercial or residential spaces

Hager Companies wall-mount sliding door hardware is designed to blend seamlessly with any interior décor — from a contemporary uptown loft, to any more traditional environment. This architecturally focused design delivers a clean, finished look to any interior doorway or room divider (from two to six opening feet) while providing maximum space utilization.

Hager’s 9710 Wall-Mount system is available in clear anodized and dark bronze finishes. Quiet four-wheel ball bearing carriers support doors up to 250 lbs. Hardware supports one- and two-door applications.

Wall-mount door hardware is available in kits (by track length) or individual components.
WALL MOUNT - 9710

FEATURES
- Heavy duty aluminum box track and hardware
- Conforms to ANSI BHMA A156.14-2007
- Grade 1, D8011, D8681, D8691
- Grade 2, D8012, D8692
- Bi-parting Grade 1, D8711
- Grade 2, D8721

SPECIFICATIONS
- For doors 1” - 1-3/4” (25 mm - 45 mm) thick
- Up to 250 lbs (113 kg) per door
- Track is extruded aluminum jump-proof style
- Hangers have four 1-1/4” (32 mm) diameter wheels

### Part Number | Description | Stock#
--- | --- | ---
9710 Packaged Set | Includes one (1) 9703 track, one (1) 9704 anodized fascia, one (1) 9705 end caps and one (1) 9711 parts bags. | |
9710-60 | Wall Mount Packaged Set- Aluminum 5’ (1524mm) for 1 Door | 160955
9710-72 | Wall Mount Packaged Set- Aluminum 5’ (1524mm) for 1 Door | 160958
9710-96 | Wall Mount Packaged Set- Aluminum 8’ (1219mm) for 1 Door | 160959
9710-144 | Wall Mount Packaged Set- Aluminum 12’ (1829mm) for 1 Door | 160991

### Part Number | Description | Stock#
--- | --- | ---
9710 Packaged Set | Includes one (1) 9703 track, one (1) 9704 anodized fascia, one (1) 9705 end caps and one (1) 9711 parts bags. | |
9710-60 | Wall Mount Packaged Set- Dark Bronze 5’ (1524mm) for 1 Door | 160961
9710-72 | Wall Mount Packaged Set- Dark Bronze 5’ (1524mm) for 1 Door | 160962
9710-96 | Wall Mount Packaged Set- Dark Bronze 8’ (1219mm) for 1 Door | 160963
9710-144 | Wall Mount Packaged Set- Dark Bronze 12’ (1829mm) for 1 Door | 160989

### TRACKS
One track required for each Wall Mount opening.-.125 (3.2 mm) thick aluminum

### Part Number | Description | Stock#
--- | --- | ---
9703 Wall Mount Etched Aluminum Finish Tracks for use with 9710 Series | | |
9703-60 | Wall Mount Track- Aluminum 5’ (1524mm) for 1 Door | 160984
9703-72 | Wall Mount Track- Aluminum 6’ (1839 mm) for 1 Door | 160985
9703-96 | Wall Mount Track- Aluminum 8’ (1219mm) for 1 Door | 160986
9703-144 | Wall Mount Track- Aluminum 12’ (1829mm) for 1 Door | 160988

### Part Number | Description | Stock#
--- | --- | ---
9703 Wall Mount Dark Bronze Finish Tracks for use with 9710 Series | | |
9703-60 | Wall Mount Track- Dark Bronze 5’ (1524mm) for 1 Door | 160993
9703-72 | Wall Mount Track- Dark Bronze 6’ (1839 mm) for 1 Door | 160994
9703-96 | Wall Mount Track- Dark Bronze 8’ (1219mm) for 1 Door | 160995
9703-144 | Wall Mount Track- Dark Bronze 12’ (1829mm) for 1 Door | 160996
**WALL MOUNT - 9710**

**FASCIA**  One anodized fascia required for each Wall Mount opening-.825 (2.1 mm) thick aluminum

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<td>Wall Mount Fascia- Anodized Aluminum 12’ (1829mm) for 1 Door</td>
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<td>9704-144</td>
<td>Wall Mount Fascia- Anodized Dark Bronze 12’ (1829mm) for 1 Door</td>
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**9703**  Extra Heavy Duty Box Track

- Materials: Extruded aluminum
- Guage: .125 (3.2 mm) thick
- Lengths: 60” (1524 mm) to 144” (1829 mm)
- Notes: • For doors up to 250 lbs (113 kg)
          • Jump proof track with twin channel design

**9704**  Smooth Anodized Fascia

- Materials: Anodized aluminum
- Guage: .0620 (1.6 mm)
- Fascia: 4 3/8” (111 mm)
- Lengths: 60” (1524 mm) to 144” (1829 mm)

**9705**  End Cap Sets

- Materials: Anodized aluminum
- Notes: • Concealed fasteners provide a finished look
          • One each left and right end cap and hardware

**9701**  Parts Bag

- Includes: Two (2) each 9827 four wheel ball bearing hanger and quick release top mount plate, One (1) each 9115 bottom door guide, and four (4) each 9815 bumper stop
9827
Four Wheel Ball Bearing Hanger
Materials: Zinc plated steel
Wheels: Self aligning to allow consistent contact with track
Wheel: 1-1/4" (32 mm) diameter
Notes: • For doors up to 250 lbs (113 kg)
• Pre-lubricated Celcon wheels on steel shafts with steel ball bearings
• Ball bearing axles
• For use with 9703 and 9801 track

9115
Bottom Door Guide
Materials: Die cast zinc aluminum alloy
Guide: 7/8" x 3/4" x 3"
(22 mm x 19 mm x 76 mm)
Notes: Door bottom prep requires 1/4" (6 mm) wide kerf and 9/16" (14 mm) depth

9815
Bumper Stop
Materials: Zinc plated steel and rubber
Notes: • Fits all Hager track styles except 9101
• Screws onto track
• Included in 9710 wall mount sets
• Included in bi-fold sets 9570 and 9890

Optional Components
9610 Replacement Top Mount Plate
330D Pocket Door Latch
330L Pocket Door Privacy Latch
330M Pocket Door Pull
9884 Pocket Door Edge Pull

For optional components see pages 59-63
Hager Companies introduces our new premium Stainless Steel Sliding Barn Door Hardware System with versatile options for glass or wood doors. A seamless fit for commercial or residential applications, the Stainless Steel Sliding Barn Door Hardware System offers seven styles of door hangers complimenting any décor.
# 9400 Series Barn Door Hardware

## Features
- 304 stainless steel track and hangers nylon coated rollers
- Conforms to ANSI BHMA A156.14-2007
- Grade 1 for sliding doors by exceeding 100,000 cycles in operation

## Specifications
- Door weight up to 250 lbs
- Wood doors 1-3/4” thick - top-mount hangers
- Door bottom 3/8” undercut
- Glass doors 3/8” to 1/2” thick - face-mount hangers

## Stock Numbers and Description

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<td>Flat Rail Stick Strap SS 6’ Flat track</td>
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<td>Top Mount Spoke Wheel 2m (78-3/4”) SS Round Rail</td>
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9400 SERIES BARN DOOR HARDWARE

9432 PACKAGED SETS
Top Mount Stick 2m SS Round Rail

FEATURES
Materials: 304 stainless steel track and hangers with nylon coated rollers

System Includes:
- Stainless steel track (78” or 96”) with two end caps
- Hangers with wall brackets
- One door bottom guide
- Two track stops
- Mounting and installation hardware

Standards: Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

DOOR SPECIFICATIONS
- Door weight up to 250 lbs.
- Wood doors 1-3/4” thick (top-mount hangers)
- Door bottom 3/8” undercut
9400 SERIES BARN DOOR HARDWARE

9435 PACKAGED SETS
Top Mount Spoke Wheel 2m SS Round Rail

FEATURES
Materials: 304 stainless steel track and hangers with nylon coated rollers

System Includes:
- Stainless steel track (78” or 96”) with two end caps - available in round or flat rail
- Hangers with wall brackets
- One door bottom guide
- Two track stops
- Mounting and installation hardware

Standards: Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

DOOR SPECIFICATIONS
- Door weight up to 250 lbs.
- Wood doors 1-3/4” thick (top-mount hangers)
- Door bottom 3/8” undercut

9436 PACKAGED SETS
Face Mount Stick 2m SS Round Rail

FEATURES
Materials: 304 stainless steel track and hangers with nylon coated rollers

System Includes:
- Stainless steel track (78” or 96”) with two end caps - available in round or flat rail
- Hangers with wall brackets
- One door bottom guide
- Two track stops
- Mounting and installation hardware

Standards: Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

DOOR SPECIFICATIONS
- Door weight up to 250 lbs.
- Wood doors 1-1/4” - 1-3/4” thick
- Door bottom 3/8” undercut
- Glass doors 3/8” to 1/2” thick
9438 PACKAGED SETS
Face Mount Triangle 2m SS Round Rail

FEATURES
Materials: 304 stainless steel track and hangers with nylon coated rollers
System Includes:
- Stainless steel track (78” or 96”) with two end caps - available in round or flat rail
- Hangers with wall brackets
- One door bottom guide
- Two track stops
- Mounting and installation hardware
Standards: Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

DOOR SPECIFICATIONS
- Door weight up to 250 lbs.
- Wood doors 1-1/4” - 1-3/4” thick
- Door bottom 3/8” undercut
- Glass doors 3/8” to 1/2” thick
9400 SERIES BARN DOOR HARDWARE

9462 PACKAGED SET
Flat Stick Strap 2m SS Round Rail

FEATURES
Materials: 304 stainless steel track and hangers with nylon coated rollers

System Includes:
• Stainless steel track (72” or 96”) with two end caps - available in round or flat rail
• Hangers with wall brackets
• One door bottom guide
• Two track stops
• Mounting and installation hardware

Standards: Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

DOOR SPECIFICATIONS
• Door weight up to 250 lbs.
• Wood doors 1-3/8” thick
• Door bottom 3/8” undercut
FEATURES

- Durable powder-coated black rail and Conestoga Style, Barn Door Hangers
- Conforms to ANSI BHMA A156.14-2007
- Grade 1 for sliding doors by exceeding 100,000 cycles in operation

SPECIFICATIONS

- Door weight up to 250 lbs.
- Wood doors up to 1-3/4” thick

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<td>Stop Kit: Includes 2 End Stops with Fasteners</td>
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<td>186292</td>
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<td>Splice Kit: Includes Splice Components and Fasteners for Joint Rails</td>
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</table>
9400 SERIES BARN DOOR HARDWARE - CONESTOGA SERIES - HOW TO ORDER

IMPORTANT:

1. Track is ordered separately from hardware kit.
2. Track and Carrier Hardware are shipped in separate cartons.

Single Door Solution:

1) **9450 Track**: Specify length (48”, 72” or 96”).

2) **Carrier Hardware Kit**: Specify style – Includes all mounting hardware

Example:

9450 - 48
9450 - 72
9450 - 96

Bi-Part Door Solution:

If using two doors that are 3’ wide, order a 6’ track per door, for a total of 12’. This allows the doors to clear the door opening when in the open position. Order one carrier hardware kit per door and one Splice Kit.

To Order:

1) **9450 Track**: Specify quantity and length.

2) **Carrier Hardware Kit**: Specify quantity and carrier style. Example: Order 2 of part number 9453, 5” hook carrier style – Includes all mounting hardware.

3) **Splice Kit**: Order 1 of part number 1-269-8691 Flat Rail Splice Kit.
9450
Durable Black Powder-Coated Rail

**FEATURES**
- Materials: Durable powder-coated black aluminum
- Available in: 48", 72" and 96" lengths

9452
3” Hook Carrier (Rail Not Included)

**FEATURES**
- Materials: Durable powder-coated black aluminum
- System Includes:
  - Two carriers
  - Two stops
  - Floor guide
  - Rail mounting brackets and fasteners
- Standards: Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

**DOOR SPECIFICATIONS**
- Door weight up to 250 lbs.
- Wood doors up to 1-3/4” thick

9453
5” Hook Carrier (Rail Not Included)

**FEATURES**
- Materials: Durable powder-coated black aluminum
- System Includes:
  - Two carriers
  - Two stops
  - Floor guide
  - Rail mounting brackets and fasteners
- Standards: Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

**DOOR SPECIFICATIONS**
- Door weight up to 250 lbs.
- Wood doors up to 1-3/4” thick
9400 SERIES BARN DOOR HARDWARE - CONESTOGA SERIES

9454
3” Strap Carrier (Rail Not Included)

FEATURES
Materials: Durable powder-coated black aluminum

System Includes: • Two carriers
• Two stops
• Floor guide
• Rail mounting brackets and fasteners

Standards: Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

DOOR SPECIFICATIONS
• Door weight up to 250 lbs.
• Wood doors up to 1-3/4” thick

9455
3” Top Mount Carrier (Rail Not Included)

FEATURES
Materials: Durable powder-coated black aluminum

System Includes: • Two carriers
• Two stops
• Floor guide
• Rail mounting brackets and fasteners

Standards: Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

DOOR SPECIFICATIONS
• Door weight up to 250 lbs.
• Wood doors up to 1-3/4” thick
9458 Series Barn Door Privacy Lock

FEATURES

- Non-handed.
- 2-1/4” or 3-1/2” backset options (see specifications for corresponding wall thickness).
- Drive in bolt casing diameter: 1” (25mm).
- Lock bolt: 1/2” (13mm) diameter, stainless steel material.
- Lock bolt has 1” projection allowing up to 1/2” door to wall gap. Extra spacer ring accommodates up to 3/4” gap between barn door and wall.
- 1-1/4” diameter spring-loaded dust proof strike provides ample space to receive 1/2” bolt, allows easy locking from privacy side. Strike mounted in barn door for standard door.
- 1/4” diameter emergency release feature allows bolt to be unlocked from outside under emergency situation. Simple design, minimum aesthetic impact on door surface.

Standards:

- ADA Compliant thumb turn for commercial applications.

DOOR SPECIFICATIONS

- For 1-3/8” (35mm) to 1-3/4”(40mm) thick doors standard.
9459 Series
Surface Mount
Barn Door Privacy Latch

FEATURES

• Surface mounted on jamb for quick installation
• Easy to use one-touch ADA thumb-lever 1-9/16"
• Suitable for any type of wall or jamb surface
• No need to drill drywall or studs; discrete screw fixing to jamb
• Dust-proof strike installed in barn door
• Lock is field reversible
• Emergency release with key (provided) on outside of door
• Perfect for renovation or remodeling
• Adjustable strike for door thickness 1-3/8"-2"

Standards:

• ADA Compliant thumb turn for commercial applications

DOOR SPECIFICATIONS

• For 1-3/8" (35mm) to 2" (51mm) thick doors standard

9459 Series
Available Options

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<th>94592D-32D</th>
<th>Round ADA TT Stainless 2-1/4&quot; Backset</th>
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<tr>
<td>945935-BLK</td>
<td>Round ADA TT Black 2-1/4&quot; Backset</td>
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9400 SERIES BARN DOOR HARDWARE - eCONESTOGA SERIES

Durable Black Powder-Coated Rail

FEATURES
Materials: Durable powder-coated black aluminum
Available in:
• 72” and 96” track lengths
• 1-269-8648 - 72”
• 1-269-8647 - 96”

9456 Top Mount Track Kit

FEATURES
Materials:
• Durable powder-coated black aluminum
• Black steel rail (72” or 96”)
System Includes:
• Two carriers
• Two stops
• Floor guide
• Rail mounting brackets and fasteners
Standards:
• Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

DOOR SPECIFICATIONS
• Door weight up to 250 lbs.
• Wood doors up to 1-3/4” thick

3” Hook Track Kit

FEATURES
Materials:
• Durable powder-coated black aluminum
• Black steel rail (72” or 96”)
System Includes:
• Two carriers
• Two stops
• Floor guide
• Rail mounting brackets and fasteners
Standards:
• Meets performance requirements of ANSI/BHMA 156.14 (Grade 1) for sliding doors by exceeding 100,000 cycles

DOOR SPECIFICATIONS
• Door weight up to 250 lbs.
• Wood doors up to 1-3/4” thick

OPTIONAL: 1-269-8646 Flat Rail Soft Close Mechanism

Details:
• Gently guides door to open or closed position
• Door weight up to 176 lbs.

OPTIONAL: 1-269-8650 Spring-Loaded Cushion Stop

Details:
• Description: Spring loaded cushion stop
• Finish/material: 32D
• Door thickness: Up to 1-3/4” wood door
• Gently absorbs the hanger and cushions the landing of the door
### Optional Components

#### 330D
**Pocket Door Latch**
- **Certification:** Meets ANSI A156.14 for D0821.1
- **Size:** 2-3/4" x 2-1/2" (70 mm x 64 mm)
- **Finger Piece:** 1-3/8" (35 mm) extension
- **Materials:** Brass
- **Fasteners:** Two (2) #6 x 5/8" OPHWS; (2) #6 x 3/4" FPHWS
- **Notes:** For use with 1-3/8" to 1-3/4" (35 mm to 45 mm) door

#### 1741
**Full Mortise, Five Knuckle, Plain Bearing Hinge**
- Steel with steel pin (ANSI A5134)
- Reversible
- Square corners
- Removable pin
- 3.5" x 3.5"
- US2D

#### 2610
**Flush Cup Finger Pull**
- **Overall Diameter:** 31/32" (25 mm)
- **Finger Pull Diameter:** 3/4" (19 mm)
- **Depth:** 5/16" (8 mm)
- **Projection:** 1/32" (.8 mm)
- **Materials:** Solid brass
- **Notes:** Built-in prong design eliminates the need for screws or brads

#### 2630
**Flush Cup Pull**
- **Overall Diameter:** 2-7/16" (62 mm)
- **Finger Pull:** 2-1/16" (52 mm) diameter
- **Depth:** 11/32" (9 mm)
- **Projection:** 3/32" (2 mm)
- **Materials:** Solid brass
- **Notes:** Built-in prong design eliminates the need for screws or brads

#### 330L
**Pocket Door Privacy Latch**
- **Size:** 2-3/4" x 2-1/2" (70 mm x 64 mm)
- **Finger Piece:** 1-3/8" (35 mm) extension
- **Strike Size:** 1" x 2-1/4" (25 mm x 57 mm)
- **Materials:** Brass
- **Fasteners:** Two (2) #6 x 5/8" OPHWS; (2) #6 x 3/4" FPHWS
- **Notes:** For use with 1-3/8" door

#### 330M
**Pocket Door Privacy Latch**
- **Certifications:** Meets ANSI A156.14 for D0831
- **Size:** 2-3/4" x 2-1/2" (70 mm x 64 mm)
- **Finger Piece:** 1-3/8" (35 mm) extension
- **Strike Size:** 1" x 2-1/4" (25 mm x 57 mm)
- **Materials:** Brass
- **Fasteners:** Two (2) #6 x 5/8" OPHWS; (2) #6 x 3/4" FPHWS
- **Notes:** For use with 1-3/4" door

#### 9111
**Fixed Bottom Door Guide**
- **Materials:** Zinc plated steel with bronze roller
- **Guide:** 2" x 3/4" x 3/32" (51 mm x 19 mm x 2.4 mm)
- **Roller:** 1-7/32" x 1/2" (14 mm x 13 mm)
- **Notes:** Door mortising is not required
  - Use with 9122 guide channel
**OPTIONAL COMPONENTS**

**9113 Stop**
- Materials: Zinc plated steel and rubber
- Stop: 1-5/8" x 1-1/2" x 5/8" x 1-3/4" (41 mm x 38 mm x 16 mm x 45 mm)
- Notes: Use with 9105 hanger

**9114 Bottom Guide Rail**
- Materials: Aluminum
- Guide: 7/8" x 1/2" (22 mm x 13 mm)
- Lengths: 72" (1829 mm), 96" (2438 mm), 144" (3658 mm)
- Notes: Door bottom prep requires 1/4" (6 mm) wide kerf and 9/16" (14 mm) depth
  - Pre-punched for use with flat head screws

**9121 Adjustable Bottom Door Guide**
- Materials: Zinc plated steel with bronze roller
- Guide: 1" x 3-1/2" x 3/16"
  - (25 mm x 89 mm x 5 mm)
- Post: 2-1/2" x 5/16" (64 mm x 8 mm)
- Notes: Use with 9122 guide channel

**9122 Bottom Guide Channel**
- Materials: Extruded aluminum
- Gauge: 0.093 (2.4 mm)
- Lengths: 48" (1219 mm) to 192" (4877 mm)
- Channel: 5/8" x 3/4"
  - (16 mm x 19 mm)
- Notes: Screws not provided
  - Mortised into floor or surface mounted

**9169 Top Pivot Assembly**
- Materials: Zinc plated steel
- Top Pivot: 1" x 3-1/2" x 1-7/16"
  - (25 mm x 89 mm x 37 mm)
- Notes: Inserts into 9155 top pivot clamp assembly

**9200* | 9201** Single Wheel Hanger
- Materials: Zinc plated steel with molded Celcon wheels
- Gauge: 0.075" (2 mm)
- Wheel: 7/8" (22 mm) diameter
- Notes: For use on doors weighing up to 60 lbs (27 kg)
  - For use with 9810, 9820, and 9840 track
  - Side mounted with slot adjust offset
  - Hanger is stamped “A” or “B” for easy identification
  - 9200 is A offset of 3/8” (9.5 mm)
  - **9201 is B offset of 11/16” (17.5 mm)

**9202* | 9203** Two Wheel Hanger
- Materials: Zinc plated steel with molded Celcon wheels
- Gauge: 0.075" (2 mm)
- Wheel: 7/8" (22 mm) diameter
- Notes: For use on doors weighing up to 75 lbs (34 kg)
  - For use with 9810, 9820, and 9840 track
  - Side mounted with slot adjust offset
  - Hanger is stamped “A” or “B” for easy identification
  - 9202 is B offset of 11/16” (17.5 mm)
  - **9203 is A offset of 3/8” (9.5 mm)

**9220 Bi-Fold Door Hinge**
- Materials: Steel with bright zinc finish
- Hinge: 3" x 1" (76 mm x 25 mm) hole
- Hole Locations: 1/2" (13 mm) from the center lines of holes to center of barrel
- Notes: Non-mortise and easy to install
**OPTIONAL COMPONENTS**

**9262**
Pocket Door Keyed Lock

- **Materials:** Steel
- **Notes:**
  - For doors 1-3/8" (35 mm) to 1-3/4" (44 mm) thick
  - Lock cylinder fits in one 1" (25 mm) hole
  - Available keyed alike

**9264**
Keyed Lock

- **Materials:** Steel
- **Notes:**
  - Lock cylinder fits 1" (25 mm) hole
  - Available keyed alike

**9351**
Guide

- **Materials:** High density polyethylene
- **Notes:**
  - Guide: 4-9/16" x 1" x 11-3/16" (116 mm x 25 mm x 46 mm)
  - One piece fixed guide for 1-3/8" (35 mm) doors

**9353**
Adjustable Door Guide

- **Materials:** High density polyethylene
- **Notes:**
  - Adjustable guide from 3/4" (19 mm) to 1-3/8" (35 mm)

**9354**
3/4" (19 mm) Riser

- **Materials:** Steel with bright zinc finish
- **Notes:**
  - Rise: 3/4" (19 mm)
  - For mounting 9351 and 9353 floor guides over carpeting

**9558**
Wood Knob

- **Diameter:** 1-1/2" (38 mm)
- **Materials:** Solid wood
- **Notes:**
  - Will accept paint or stain

**9559**
Aligner

- **Materials:** Steel with brass-tone dichromate finish
- **Notes:**
  - Keeps lead doors aligned when closed
  - Use one on each lead door

**9572**
4-Wheel Hanger and Door Bracket

- **For 100 lbs (45 kg) doors**
- **Materials:** Steel with bright zinc
- **Wheel:** 7/8" (22 mm) diameter
- **Notes:**
  - Wheels are self aligning to allow consistent contact with track
  - Pre-lubricated Celcon wheels
  - Includes wrench
  - For use on doors weighing up to 100 lbs (45 kg) per door
  - For use with 9601, 9602, and 9603 track

**9575**
Parts Bag

- Includes four (4) 9572 hangers with quick release top mount plate, one (1) 9909 guide
- **Note:** Up to 125 lbs (57 kg) per door

**9605**
4-Wheel Hanger with Top Mount Plate

- **Materials:** Steel with brass-tone dichromate finish
- **Wheels:** 7/8" (22 mm) diameter
- **Notes:**
  - Self aligning to allow consistent contact with track
  - Pre-lubricated Celcon wheels mounted on steel ball bearing shafts
  - Can be used on pivot set
  - Up to 75 lbs (34 kg) per door
  - Use in conjunction with 9601, 9602, or 9603 track

**9606**
4-Wheel Ball Bearing Hanger with Top Mount Plate

- **Materials:** Steel with brass-tone dichromate finish
- **Wheels:** 7/8" (22 mm) diameter
- **Notes:**
  - Self aligning to allow consistent contact with track
  - Pre-lubricated Celcon wheels mounted on steel ball bearing shafts
  - Up to 75 lbs (34 kg) per door
  - Use with 9601, 9602, or 9603 track
OPTIONAL COMPONENTS

9610
Replacement Top Mount Plate
Materials: Bright zinc plated steel
Gauge: 1/8” (3 mm)
Size: 1-3/8” (35 mm) x 2-13/16” (72 mm)
Notes: • Replacement for four wheel hangers 9605, 9606, 9575, 9824, 9825 and 9827

9634
Pocket Door Adapter Kit
Materials: Galvanized steel and wood shims
Clearance: 1/8” (3 mm) on each side of a 1-3/4” (44 mm) door
Notes: • Used with 1-3/4” (44 mm) doors by allowing additional clearance between door and jamb
• Includes wider floor plates and shims for spacing split studs for an additional 3/16” (4.8 mm) on each side of a 1-3/4” (44 mm) door

9639
Double Pocket Door Adapter Kit
Materials: Zinc plated steel and rubber bumper stops
Notes: • Joins two frames in the middle of the doorway
• For joining 9629, 9630, 9631 or 9850 pocket door kits
• Fits both KD and Built Up frames
• Lag bolt for attaching to rough header
• Bumpers included to stop doors in center of doorway

9690
Parts Bag
Includes four (4) 9606 ball bearing hangers and one (1) 9909 guide
Note: Up to 150 lbs (68 kg) per door

9709
Aluminum Fascia
Materials: Extruded aluminum
Gauge: 0.062” (1.6 mm)
Lip: 5/8” (16 mm)
Fascia: 2-3/4” (70 mm)
Lengths: 48” (1219 mm) to 144” (3658 mm)
Notes: • Grooved fascia for painting
• Pre-punched holes for easy installation

9815
Bumper Stop
Materials: Zinc plated steel and rubber
Notes: • Fits all Hager track styles except 9101
• Screws onto track
• Included in bi-fold sets 9570 and 9890

9865
Flush Cup Pull
Overall Diameter: 1-31/32” (50 mm)
Finger Pull Diameter: 1-19/32” (41 mm)
Depth: 11/32” (9 mm)
Projection: 5/64” (2 mm)
Materials: Tan color ABS plastic
Notes: • Built-in prong design eliminates the need for screws or brads

9877
Door Guide
Materials: Plastic
Notes: • For doors 1-3/8” (35 mm) to 1-3/4” (44 mm) thick
• Two pieces required per door

9880
Door Stop
Materials: Zinc plated steel and rubber
Gauge: 0.090” (2.3 mm)
Stop: 1-1/4” x 1-1/4” x 7/8” (32 mm x 32 mm x 22 mm)
Notes: • For doors up to 175 lbs (79 kg)
• Keeps rear door pull exposed
• Mounts on door
• Not included in sets
OPTIONAL COMPONENTS

9881
Bumper
Materials: Rubber
Stop: 1/2" diameter x 3/8" deep (13 mm x 10 mm)
Notes: With screws

9883
Two Piece Pocket Door Guide
Materials: Polyethylene
Guide: 1-3/16" x 3/4" x 1-1/8" (21 mm x 19 mm x 29 mm)
Notes: • Two pieces per door required
        • Screws to jamb to guide door and prevent rubbing

9884
Pocket Door Edge Pull
Finger Pull Extends: 1-1/16" (27 mm)
Faceplate: 21/32" x 3-1/2" (17 mm x 89 mm)
Materials: Die cast zinc
Finishes: US3
Fasteners: Two (2) #6 x 5/8" FPHWS
Notes: Ideal for narrow and standard door thicknesses.

9889
Non-Adjustable Floor Guide
Materials: Polyethylene
Guide: 2-3/8" x 2-1/2" x 7/8" (60 mm x 64 mm x 22 mm)
Notes: For 1-3/8" (35 mm) doors

9928
Reversible Side Mount Bracket
Materials: Steel with bright zinc
Posts: Molded Celcon/Nylon
Gauge: 0.060" (1.5 mm)
Guide: 4-7/8" x 1-5/8" x 1-3/16" (124 mm x 41 mm x 30 mm)
Size: For 3/4" to 1-3/4" (19 mm to 44 mm) doors
Notes: • Mounts at ends of track and every foot

3835
Small Case Deadlock
Thumbturn: Meet ADA Requirements, “No pinch,” “No grasp.”
Lock Case: Heavy wrought steel with zinc dichromate finish - 4-5/16" x 3-9/16" x 1" (110 mm x 90 mm x 25 mm)
Armor Front: 1-1/4" x 5-5/8" x 7/32" (32 mm x 143 mm x 5 mm)
Keys: Two operating keys supplied per lock
Cylinder: • Brass - keyed different - C keyway - Standard
        • Other keying options, including keyed 6-pin, available from factory
        • SFIC uncombined or combined, brass 6- or 7-pin sold separately
        • Drilled 6-pin, keyed 5-pin - Standard
        • Small Format Interchangeable Core housing available
        • Schlage "L" cam - Standard
Door Thickness:
• 1-3/8" - 2-1/2" (35 mm-64 mm) - steel door
• 1-3/4" - 2-1/2" (45 mm-64 mm) - wood door
• Must specify door thickness if greater than 1-3/4" (45 mm)
Backset: 2-3/4" (70 mm) only
Deadbolt: 1" (25 mm) throw - stainless steel
Strike: 1 1/8" wide x 3 1/2" (29 mm x 89 mm) NO LIP
Finishes: US26D
Functions: 35-Cylinder x Thumbturn, 36-Single Cylinder, 37-Double Cylinder, 38-Thumbburn Only, 39-Thumbburn w/ Emergency Key