Hager Companies offers a full line of high quality, durable sliding door hardware that is the perfect choice for any by-pass, bi-fold, or pocket door application your project requires. With Hager sliding door hardware, you can choose from hundreds of fully tested products, including jump proof box tracks, self-aligning wheel systems, and complete sets and accessories to meet any need. Just as beneficial, every Hager sliding door hardware product is designed and manufactured to meet or exceed ANSI standards.
## SLIDING DOOR

### GENERAL INFORMATION

### DOOR SELECTION CHART

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<td>9801</td>
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</table>

Note: Sheet metal screws provided for wood or metal applications.
9110 Series and 9130 Series
Heavy Duty Aluminum I-Beam Track and Hardware
Conforms to ANSI A156.14/Type: D8731

- 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>
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<tr>
<td>9110-72</td>
<td>6' (1839 mm) By-Pass Set - For one 3'0&quot; (914 mm) door</td>
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<tr>
<td>9110-84</td>
<td>7' (2134 mm) By-Pass Set - For one 3'6&quot; (1067 mm) door</td>
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<tr>
<td>9110-96</td>
<td>8' (2438 mm) By-Pass Set - For one 4'0&quot; (1219 mm) door</td>
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<tr>
<td>9110-120</td>
<td>10' (3048 mm) By-Pass Set - For one 5'0&quot; (1529 mm) door</td>
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<tr>
<td>9110-144</td>
<td>12' (3658 mm) By-Pass Set - For one 6'0&quot; (1829 mm) door</td>
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<tr>
<td>9130-60</td>
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<td>9130-72</td>
<td>6' (1839 mm) By-Pass Set - For one 3'0&quot; (914 mm) door</td>
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<tr>
<td>9130-84</td>
<td>7' (2134 mm) By-Pass Set - For one 3'6&quot; (1067 mm) door</td>
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<td>9130-96</td>
<td>8' (2438 mm) By-Pass Set - For one 4'0&quot; (1219 mm) door</td>
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<tr>
<td>9130-120</td>
<td>10' (3048 mm) By-Pass Set - For one 5'0&quot; (1529 mm) door</td>
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<tr>
<td>9130-132</td>
<td>11' (3353 mm) By-Pass Set - For one 5'6&quot; (1676 mm) door</td>
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<tr>
<td>9130-144</td>
<td>12' (3658 mm) By-Pass Set - For one 6'0&quot; (1829 mm) door</td>
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<td>84&quot; (2134 mm) Aluminum I-Beam Track</td>
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<td>96&quot; (2438 mm) Aluminum I-Beam Track</td>
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<td>9101-120</td>
<td>120&quot; (3048 mm) Aluminum I-Beam Track</td>
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<td>144&quot; (3658 mm) Aluminum I-Beam Track</td>
</tr>
<tr>
<td>9101-192</td>
<td>192&quot; (4877 mm) Aluminum I-Beam Track</td>
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9110 SERIES AND 9130 SERIES TRACK

9101
I Beam Track
Materials: Extruded aluminum
Gauge: 0.125” (3 mm)
Lengths: 72” (1829 mm) to 192” (4877 mm)
Notes: Mounting holes are pre-punched for ease of installation

9110 SERIES AND 9130 SERIES PARTS BAGS

9109
Parts Bag
Includes two (2) 9102 2-wheel hangers and one (1) 9115 floor guide

9129
Parts Bag
Includes two (2) 9105 4-wheel hangers and one (1) 9115 floor guide

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)

9110 SERIES AND 9130 SERIES COMPONENTS

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)
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

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 mm)
Roller: 17/32” x 1/2” (13.5 mm x 13 mm)
Notes: • Door mortising is not required
• Use with 9122 guide channel

9112
Stop
Materials: Zinc plated steel and rubber
Stop: 1-5/8” x 1-1/2” x 5/8” x 7/8” (41 mm x 38 mm x 16 mm x 22 mm)
Notes: Use with 9102 hanger

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
9110 SERIES AND 9130 SERIES COMPONENTS (CONTINUED)

**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

**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

**9121**
**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 Track**
Materials: Extruded aluminum
Gauge: 0.093 (2 mm)
Lengths: 48" (1219 mm)
192" (4877 mm)
Channel: 5/8" x 3/4" (16 mm x 19 mm)
Notes: • Screws not provided
• Mortised into floor or surface mounted

**9909**
**Adjustable Guide**
Materials: Steel with bright zinc
Posts: Molded Celcon/Nylon
Gauge: 0.060" (2 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 with steel base, celcon, and nylon posts
**9600 Series**

**Heavy Duty Aluminum Box Track and Hardware**

Conforms to ANSI A156.14

Type: D8731, D8751

- For doors 1-3/8" - 1-3/4" (35 mm - 45 mm) thick (top figure)
- For doors 1-3/4" (45 mm) thick with tracks spaced 3/8" (10 mm) apart using 9573 (bottom figure)
- 9611 Series for doors weighing up to 150 lbs (68 kg) per door
- 9612 Series 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

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<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>
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9612 Series Set

Includes two (2) 9821 tracks and one (1) 9893 parts bag

For doors up to 250 lbs (113 kg)

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<td>9612-72</td>
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<tr>
<td>9612-96</td>
<td>By-Pass Set - For two 48&quot; (1219 mm) door</td>
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</tbody>
</table>

**TRACKS** - Two pieces required for by-pass - 0.06" (1.5 mm) thick aluminum

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<td>9821-71</td>
<td>71&quot; (1803 mm) Aluminum Box Track</td>
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<td>9821-96</td>
<td>96&quot; (2438 mm) Aluminum Box Track</td>
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<tr>
<td>9821-144</td>
<td>144&quot; (3658 mm) Aluminum Box Track</td>
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**FASCIA** - 2-3/4" (70 mm) high with 5/8" (16 mm) lip

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<td>72&quot; (1829 mm) Aluminum Fascia</td>
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<tr>
<td>9709-96</td>
<td>96&quot; (2438 mm) Aluminum Fascia</td>
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</table>

Interchanges with Stanley 125/250 Series and Johnson 100 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.
9600 SERIES TRACK

9821
Aluminum Box Track
Materials: Extruded aluminum
Gauge: 0.06" (2 mm)
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

9600 SERIES FASCIA

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)
• 60" (1524 mm)
• 72" (1829 mm)
• 96" (2438 mm)
Notes: • Grooved fascia for painting
• Pre-punched holes for easy installation

9600 SERIES PARTS BAGS

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

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

9821
Aluminum Box Track
Materials: Extruded aluminum
Gauge: 0.06" (2 mm)
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

9600 SERIES COMPONENTS

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 Diameter: 2-1/16" (52 mm)
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

9121
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
9600 SERIES COMPONENTS (CONTINUED)

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

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

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
Rise: 3/4” (19 mm)
Notes: For mounting 9351 and 9353 floor guides over carpeting

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

9815
Bumper Stop
Materials: Zinc plated steel and rubber
Size: Rubber bumper - 1-1/4” (32 mm) x 1/2” (13 mm)
Notes:
- Fits all Hager track styles except 9101
- Screws onto track
- Included in bi-fold sets 9570 and 9890

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
- For doors up to 150 lbs (68kg)
- For use with 9821 track
- Quick release feature allows easy door hanging and removal

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
- For doors up to 250 lbs (113 kg)
- For use with 9821 track
- Quick release feature allows easy door hanging and removal
9600 SERIES COMPONENTS (CONTINUED)

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: Steel with bright zinc finish
Notes: • Built-in prong design eliminates the need for screws or brads

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 (79.4 kg)
• Keeps rear door pull exposed
• Mounts on door
• Not included in sets

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)
SLIDING DOOR

9602 Series
Heavy Duty Aluminum Double Box Track and Hardware
Conforms to ANSI A156.14
Type: D8731, D8741, D8751

- For doors 1-3/8" - 1-3/4" (35 mm - 44 mm) thick
- Up to 100 lbs (45 kg) with 9572 hangers
- 9675 for up to 125 lbs (57 kg) per door
- 9676 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>9675-48</td>
<td>By-Pass Set - For two 24&quot; (610 mm) doors</td>
</tr>
<tr>
<td>9675-60</td>
<td>By-Pass Set - For two 30&quot; (762 mm) doors</td>
</tr>
<tr>
<td>9675-72</td>
<td>By-Pass Set - For two 36&quot; (914 mm) doors</td>
</tr>
<tr>
<td>9675-96</td>
<td>By-Pass Set - For two 48&quot; (1219 mm) doors</td>
</tr>
</tbody>
</table>

9676 Series Set
Includes one (1) 9602 track and one (1) 9680 parts bag
For doors up to 150 lbs (68 kg)

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>9676-48</td>
<td>By-Pass Set - For two 24&quot; (610 mm) door</td>
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<td>9676-60</td>
<td>By-Pass Set - For two 30&quot; (762 mm) door</td>
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<tr>
<td>9676-72</td>
<td>By-Pass Set - For two 36&quot; (914 mm) door</td>
</tr>
<tr>
<td>9676-96</td>
<td>By-Pass Set - For two 48&quot; (1219 mm) door</td>
</tr>
</tbody>
</table>

TRACKS - 0.050" (1.3 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>9602-46</td>
<td>46&quot; (1168 mm) Aluminum Double Box Track</td>
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<tr>
<td>9602-58</td>
<td>58&quot; (1473 mm) Aluminum Double Box Track</td>
</tr>
<tr>
<td>9602-70</td>
<td>70&quot; (1778 mm) Aluminum Double Box Track</td>
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<tr>
<td>9602-94</td>
<td>94&quot; (2388 mm) Aluminum Double Box Track</td>
</tr>
<tr>
<td>9602-118</td>
<td>118&quot; (2997 mm) Aluminum Double Box Track</td>
</tr>
<tr>
<td>9602-142</td>
<td>142&quot; (3607 mm) Aluminum Double 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>9709-48</td>
<td>48&quot; (1219 mm) Aluminum Fascia</td>
</tr>
<tr>
<td>9709-60</td>
<td>60&quot; (1524 mm) Aluminum Fascia</td>
</tr>
<tr>
<td>9709-72</td>
<td>72&quot; (1829 mm) Aluminum Fascia</td>
</tr>
<tr>
<td>9709-96</td>
<td>96&quot; (2438 mm) Aluminum Fascia</td>
</tr>
</tbody>
</table>

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.
SLIDING DOOR

9602 SERIES TRACK

9602
Heavy Duty Aluminum Double Box Track
Materials: Extruded aluminum
Gauge: 0.050” (1.3 mm)
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

9602 SERIES COMPONENTS

2610
Flush Cup Finger Pull
Overall Diameter: 31/32” (24.5 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

9602 SERIES FASCIA

9709
Aluminum Fascia
Materials: Extruded aluminum
Gauge: 0.062” (1.6 mm)
Lip: 5/8” (16 mm)
Fascia: 2-3/4” (70 mm)
Lengths: 72” (1829 mm) and
96” (2438 mm)
Notes: • Grooved fascia for painting
• Pre-punched holes for easy installation

9602 SERIES PARTS BAGS

9575
Parts Bag
For 100 lb (45 kg) doors - Includes four (4) 9572 hangers, one (1) 9909 guide

9679
Parts Bag
For 125 lb (57 kg) doors - Includes four (4) 9605 hangers, four (4) 9609 plates, and one (1) 9909 guide

9680
Parts Bag
For 150 lb (68 kg) doors - Includes four (4) 9606 ball bearing hangers and one (1) 9909 guide

9602 SERIES TRACK

9602
Heavy Duty Aluminum Double Box Track
Materials: Extruded aluminum
Gauge: 0.050” (1.3 mm)
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

9602 SERIES COMPONENTS

2610
Flush Cup Finger Pull
Overall Diameter: 31/32” (24.5 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

9602 SERIES FASCIA

9709
Aluminum Fascia
Materials: Extruded aluminum
Gauge: 0.062” (1.6 mm)
Lip: 5/8” (16 mm)
Fascia: 2-3/4” (70 mm)
Lengths: 72” (1829 mm) and
96” (2438 mm)
Notes: • Grooved fascia for painting
• Pre-punched holes for easy installation

9602 SERIES PARTS BAGS

9575
Parts Bag
For 100 lb (45 kg) doors - Includes four (4) 9572 hangers, one (1) 9909 guide

9679
Parts Bag
For 125 lb (57 kg) doors - Includes four (4) 9605 hangers, four (4) 9609 plates, and one (1) 9909 guide

9680
Parts Bag
For 150 lb (68 kg) doors - Includes four (4) 9606 ball bearing hangers and one (1) 9909 guide

9602 SERIES TRACK

9602
Heavy Duty Aluminum Double Box Track
Materials: Extruded aluminum
Gauge: 0.050” (1.3 mm)
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

9602 SERIES COMPONENTS

2610
Flush Cup Finger Pull
Overall Diameter: 31/32” (24.5 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

9602 SERIES FASCIA

9709
Aluminum Fascia
Materials: Extruded aluminum
Gauge: 0.062” (1.6 mm)
Lip: 5/8” (16 mm)
Fascia: 2-3/4” (70 mm)
Lengths: 72” (1829 mm) and
96” (2438 mm)
Notes: • Grooved fascia for painting
• Pre-punched holes for easy installation

9602 SERIES PARTS BAGS

9575
Parts Bag
For 100 lb (45 kg) doors - Includes four (4) 9572 hangers, one (1) 9909 guide

9679
Parts Bag
For 125 lb (57 kg) doors - Includes four (4) 9605 hangers, four (4) 9609 plates, and one (1) 9909 guide

9680
Parts Bag
For 150 lb (68 kg) doors - Includes four (4) 9606 ball bearing hangers and one (1) 9909 guide
9602 SERIES COMPONENTS (CONTINUED)

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
Rise: 3/4” (19 mm)
Notes: For mounting 9351 and 9353 floor guides over carpeting

9572
4-Wheel Hanger and Door Bracket
Materials: Steel with bright zinc 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 9599, 9601, 9602, and 9603 track

9605
4-Wheel Hanger
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
• Can be used on pivot set
• For doors up to 125 lbs (57 kg)
• Use in conjunction with 9601, 9602, or 9603 track

9606
4-Wheel Ball Bearing Hanger
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 9609 top door plate and 9599, 9601, 9602, or 9603 track
9602 SERIES COMPONENTS (CONTINUED)

9609
Top Mount Plate
Materials: Zinc plated steel
Gauge: 1/8" (3 mm)
Size: 1-3/8" (35 mm) x 2-13/16" (72 mm)
Notes: • Used to attach door to hanger
• Used in conjunction with 9572, 9605, 9606, and 9816 hanger
• Replacement plate for original 9605 and 9606

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

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

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)
SLIDING DOOR

9603 Series
Heavy Duty Aluminum Track with 2-5/8” (66 mm) Fascia and Hardware
Conforms to ANSI A156.14
Type: D8751, D8752

- For doors 1-3/8” - 1-3/4” (35 mm - 44 mm) thick
- Up to 100 lbs (45 kg) with 9572 hangers
- 9673 for up to 125 lbs (57 kg) per door
- 9674 for up to 150 lbs (68 kg) per door
- Track is extruded aluminum jump-proof style with "V" shaped rails and intregal 2-5/8” (66 mm) fascia
- Hangers have four (4) 7/8” (22 mm) diameter wheels

Interchanges with Stanley S1700F Series/BP150F; Johnson 134F/138F; and Lawrence F581 track, HDF520 Series sets.

Part Number    Description
9673 Series Set
Includes one (1) 9603 track and one (1) 9679 parts bag
For doors up to 125 lbs (57 kg)
| 9673-48     | By-Pass Set - For two 24” (610 mm) doors |
| 9673-60     | By-Pass Set - For two 30” (762 mm) doors |
| 9673-72     | By-Pass Set - For two 36” (914 mm) doors |
| 9673-96     | By-Pass Set - For two 48” (1219 mm) doors |

9674 Series Set
Includes one (1) 9602 track and one (1) 9680 parts bag
For doors up to 150 lbs (68 kg) and For doors up to 250 lbs (113 kg)
| 9674-48     | By-Pass Set - For two 24” (610 mm) door |
| 9674-60     | By-Pass Set - For two 30” (762 mm) door |
| 9674-72     | By-Pass Set - For two 36” (914 mm) door |
| 9674-96     | By-Pass Set - For two 48” (1219 mm) door |

TRACKS - 0.050” (1.3 mm) thick aluminum

Part Number    Description
Tracks for use with 9603 Series
| 9603-48     | 48” (1219 mm) Aluminum Double Box Track |
| 9603-60     | 60” (1524 mm) Aluminum Box Track |
| 9603-72     | 72” (1829 mm) Aluminum Box Track |
| 9603-96     | 96” (2438 mm) Aluminum Box Track |
| 9603-120    | 120” (3048 mm) Aluminum Double Box Track |
| 9603-144    | 144” (3658 mm) Aluminum Double Box Track |
9603 SERIES TRACK

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

9603 SERIES PARTS BAGS

9575
Parts Bag
For 100 lb (45 kg) doors - Includes four (4) 9572 hangers, one (1) 9909 guide

9679
Parts Bag
For 125 lb (57 kg) doors - Includes four (4) 9605 hangers, four (4) 9609 plates, and one (1) 9909 guide

9680
Parts Bag
For 150 lb (68 kg) doors - Includes four (4) 9606 ball bearing hangers, four (4) 9609 plates, and one (1) 9909 guide

9603 SERIES COMPONENTS

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 Diameter: 2-1/16” (52 mm)
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

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

9353
Adjustable Door Guide
Materials: High density polyethylene
Notes: Adjustable guide from 3/4” - 1-3/8” (19 mm - 35 mm)
SLIDING DOOR

9603 SERIES COMPONENTS (CONTINUED)

9354

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

9572

4-Wheel Hanger and Door Bracket
For 100 lb (45 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
- Includes wrench
- For use on doors weighing up to 100 lbs (45 kg) each
- For use with 9599, 9601, 9602, and 9603 track

9605

4-Wheel Hanger
For 125 lb (57 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
- For doors up to 125 lbs (57 kg)
- Use in conjunction with 9601 or 9602 track

9606

4-Wheel Ball Bearing Hanger
For 150 lb (68 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 9609 top door plate and 9599, 9601 or 9602 track

9354

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

9572

4-Wheel Hanger and Door Bracket
For 100 lb (45 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
- Includes wrench
- For use on doors weighing up to 100 lbs (45 kg) each
- For use with 9599, 9601, 9602, and 9603 track

9605

4-Wheel Hanger
For 125 lb (57 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
- For doors up to 125 lbs (57 kg)
- Use in conjunction with 9601 or 9602 track

9606

4-Wheel Ball Bearing Hanger
For 150 lb (68 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 9609 top door plate and 9599, 9601 or 9602 track
9609 Series Components (Continued)

9609
Top Mount Plate
For 9605 and 9606 - Fits doors 1-3/8” (35 mm) and up
Materials: Zinc plated steel
Gauge: 1/8” (3 mm)
Size: 1-3/8” (35 mm) x 2-13/16” (72 mm)
Notes: • Used to attach door to hanger
• Used in conjunction with 9572, 9605, 9606, 9704, and 9816 hanger
• Replacement plate for original 9605 and 9606

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

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 (79.4 kg)
• Keeps rear door pull exposed
• Mounts on door
• Not included in sets

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)
### 9810 Series

**Aluminum Track with and Hardware**

Conforms to ANSI A156.14

**Type: D8742**

- For doors 3/4” - 1-3/8” (19 mm - 35 mm) thick
- 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
- 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>
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#### Tracks - 0.050” (1.3 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>9810-46</td>
<td>46-3/8” (1178 mm) Aluminum Box Track</td>
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<td>9810-58</td>
<td>58-3/8” (1483 mm) Aluminum Box Track</td>
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<td>9810-70</td>
<td>70-3/8” (1788 mm) Aluminum Box Track</td>
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<td>9810-93</td>
<td>93-3/8” (2371 mm) Aluminum Box Track</td>
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<td>9810-120</td>
<td>120” (3048 mm) Aluminum Box Track</td>
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<tr>
<td>9810-144</td>
<td>144” (3658 mm) Aluminum Box Track</td>
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**Hanger Selection Chart**

<table>
<thead>
<tr>
<th>Door Thickness</th>
<th>3/4” (19 mm)</th>
<th>1” - 1-1/8” (25 - 29 mm)</th>
<th>1-3/8” (35 mm)</th>
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<tbody>
<tr>
<td>Front Hanger</td>
<td>B</td>
<td>B</td>
<td>A</td>
</tr>
<tr>
<td>Rear Hanger</td>
<td>A</td>
<td>B</td>
<td>B</td>
</tr>
</tbody>
</table>

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

Interchanges with Stanley 40-3230, 40-3240, 40-3260, BP60/BP75-02 and Cox 12-200 Series.
**9810 SERIES TRACK**

**9810**

*Aluminum Track*
- Materials: Extruded aluminum
- Gauge: 0.050” (1.3 mm)
- 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

**9810 SERIES PARTS BAGS**

**9814**

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

**9810 SERIES COMPONENTS**

**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 Diameter: 2-1/16” (52 mm)
- 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

**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 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
  * 9202 is B offset of 11/16” (17.5 mm)
  ** 9203 is A offset of 3/8” (9.5 mm)
### 9810 SERIES COMPONENTS (CONTINUED)

#### 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

#### 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
- **Rise:** 3/4" (19 mm)
- **Notes:** For mounting 9351 and 9353 floor guides over carpeting

#### 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)

#### 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

#### 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 (79.4 kg)
  - Keeps rear door pull exposed
  - Mounts on door
  - Not included in sets

#### 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

#### 9809 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 (124.7 kg)
9820 Series
Aluminum Track with 1-3/4” (44 mm) Fascia and Hardware
Conforms to ANSI A156.14
Type: D8742

- For doors 1-3/8” (35 mm) thick
- Uses all B offset hangers
- 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

### Part Number Description

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9614 Series Set (for two doors)</td>
<td>Includes one (1) 9820 track and one (1) 9540 parts bag</td>
</tr>
<tr>
<td>9614-48</td>
<td>By-Pass Set - For two 24” (610 mm) doors</td>
</tr>
<tr>
<td>9614-60</td>
<td>By-Pass Set - For two 30” (762 mm) doors</td>
</tr>
<tr>
<td>9614-72</td>
<td>By-Pass Set - For two 36” (914 mm) doors</td>
</tr>
<tr>
<td>9683 Series Set (for three doors)</td>
<td>Includes one (1) 9820 track and one (1) 9540 parts bag</td>
</tr>
<tr>
<td>9683-96</td>
<td>By-Pass Set - For three 32” (813 mm) doors</td>
</tr>
</tbody>
</table>

### TRACKS - 0.050” (1.3 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9820-48</td>
<td>48” (1178 mm) Aluminum Double Box Track</td>
</tr>
<tr>
<td>9820-60</td>
<td>60” (1483 mm) Aluminum Box Track</td>
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<tr>
<td>9820-72</td>
<td>72” (1788 mm) Aluminum Box Track</td>
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<tr>
<td>9820-96</td>
<td>96” (2371 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9820-120</td>
<td>120” (3048 mm) Aluminum Double Box Track</td>
</tr>
<tr>
<td>9820-144</td>
<td>144” (3658 mm) Aluminum Double Box Track</td>
</tr>
</tbody>
</table>

Interchanges with Stanley 8139 track, BP75-06, 8400 Series sets, 40-3340 and Cox 12-400 Series.
SLIDING DOOR

9820 SERIES TRACK

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 1-3/8” (35 mm) doors only
• For use with 7/8” (22 mm) diameter hanger wheels
• One piece track with built-in grooved fascia

9820 SERIES PARTS BAGS

9540
Parts Bag
Includes four (4) 9401 hangers, two (2) 2610-US3 pulls, and one (1) 9351 guide

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

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

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

9820 SERIES COMPONENTS

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 Diameter: 2-1/16” (52 mm)
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.
### 9820 SERIES COMPONENTS (CONTINUED)

#### 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
  - 9201 is B offset of 11/16” (17.5 mm)

#### 9202 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 60 lbs (27 kg)
  - For use with 9810, 9820, and 9840 track
  - Side mounted with slot adjust offset
  - 9202 is B offset of 11/16” (17.5 mm)

#### 9354 3/4” (19 mm) Riser
- **Materials:** Steel with bright zinc finish
- **Rise:** 3/4” (19 mm)
- **Notes:** For mounting 9351 and 9353 floor guides over carpeting

#### 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

#### 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

#### 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

#### 9353 Adjustable Door Guide
- **Materials:** High density polyethylene
- **Notes:** Adjustable guide from 3/4” (19 mm) to 1-3/8” (35 mm)
SLIDING DOOR

9820 SERIES COMPONENTS (CONTINUED)

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

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 (79.4 kg)
• Keeps rear door pull exposed
• Mounts on door
• Not included in sets

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)
9840 Series
Galvanized Steel Track and Hardware
Conforms to ANSI A156.14
Type: D8742

- For doors 1-1/8” (29 mm) and 1-3/8” (35 mm) thick, use 9844 packaged set
- Optional for doors 1-1/8” (29 mm) and 1-3/4” (44 mm) thick, use 9840 track and refer to side mount selection chart for combinations of hangers
- Up to 60 lbs (27 kg) per door with single wheel 9401 hangers
- Up to 75 lbs (34 kg) per door with twin wheel 9202 hangers
- Track is zinc finishes steel jump-proof style
- Hangers have one or two side mounted 7/8” (22 mm) diameter wheels

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>9844 Series Set (for two doors)</td>
<td>Includes one (1) 9840 track and one (1) 9540 parts bag</td>
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<tr>
<td>9844-48</td>
<td>By-Pass Set - For two 24” (610 mm) doors</td>
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<tr>
<td>9844-60</td>
<td>By-Pass Set - For two 30” (762 mm) doors</td>
</tr>
<tr>
<td>9844-72</td>
<td>By-Pass Set - For two 36” (914 mm) doors</td>
</tr>
<tr>
<td>9844-96</td>
<td>By-Pass Set - For two 48” (1219 mm) doors</td>
</tr>
<tr>
<td>9845 Series Set (for three doors)</td>
<td>Includes one (1) 9840 track and one (1) 9540 parts bag</td>
</tr>
<tr>
<td>9845-96</td>
<td>By-Pass Set - For three 32” (813 mm) doors</td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>9840-46</td>
<td>46-1/2” (1181 mm) Galvanized Steel Track</td>
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<td>9840-58</td>
<td>58-1/2” (1486 mm) Galvanized Steel Track</td>
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<td>9840-70</td>
<td>70-1/2” (1791 mm) Galvanized Steel Track</td>
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<td>9840-81</td>
<td>81-1/2” (2070 mm) Galvanized Steel Track</td>
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<td>9840-93</td>
<td>93-1/2” (2371 mm) Galvanized Steel Track</td>
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<tr>
<td>9840-120</td>
<td>120” (3048 mm) Galvanized Steel Track</td>
</tr>
<tr>
<td>9840-144</td>
<td>144” (3658 mm) Galvanized Steel Track</td>
</tr>
</tbody>
</table>

Side Mount Plate Selection Chart

<table>
<thead>
<tr>
<th>Door Thickness</th>
<th>Rear Hanger</th>
<th>Front Hanger</th>
<th>Door Gap</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-1/8” (29 mm)</td>
<td>A or B</td>
<td>B</td>
<td>11/16”</td>
</tr>
<tr>
<td>1-3/8” (35 mm)</td>
<td>Same as front</td>
<td>B</td>
<td>9/16”</td>
</tr>
<tr>
<td>1-3/4” (44 mm)</td>
<td>A</td>
<td>A</td>
<td>3/8”</td>
</tr>
</tbody>
</table>

Use this chart to select the correct hanger offset combination for your application.
SLIDING DOOR

9840 SERIES TRACK

9840
Galvanized Steel Track
Materials: Galvanized steel
Gauge: 0.030” (.8 mm)
Track: 1” x 2-1/4” (25 mm x 57 mm)
Lengths: 48” (1219 mm) to 144” (3658 mm)
Notes:
• For doors up to 75 lbs (34 kg)
• For use on 1-3/8” (35 mm) doors and 1-3/4” (44 mm) doors
• For use with 7/8” (22 mm) diameter hanger wheels

9840 SERIES PARTS BAGS

9540
Parts Bag
Includes four (4) 9401 hangers, two (2) 2610-US3 pulls, and one (1) 9351 guide

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

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

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

9840 SERIES COMPONENTS

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

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 Diameter: 2-1/16” (52 mm)
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

9840 SERIES TRACK

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

9840 SERIES TRACK

2630
Flush Cup Pull
Overall Diameter: 2-7/16” (62 mm)
Finger Pull Diameter: 2-1/16” (52 mm)
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

9840 SERIES TRACK

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

9840 SERIES TRACK

2630
Flush Cup Pull
Overall Diameter: 2-7/16” (62 mm)
Finger Pull Diameter: 2-1/16” (52 mm)
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

9840 SERIES TRACK

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

9840 SERIES TRACK

2630
Flush Cup Pull
Overall Diameter: 2-7/16” (62 mm)
Finger Pull Diameter: 2-1/16” (52 mm)
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

9840 SERIES TRACK

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

9840 SERIES TRACK

2630
Flush Cup Pull
Overall Diameter: 2-7/16” (62 mm)
Finger Pull Diameter: 2-1/16” (52 mm)
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

9840 SERIES TRACK

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

9840 SERIES TRACK

2630
Flush Cup Pull
Overall Diameter: 2-7/16” (62 mm)
Finger Pull Diameter: 2-1/16” (52 mm)
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

9840 SERIES TRACK

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

9840 SERIES TRACK

2630
Flush Cup Pull
Overall Diameter: 2-7/16” (62 mm)
Finger Pull Diameter: 2-1/16” (52 mm)
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

9840 SERIES TRACK

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

9840 SERIES TRACK

2630
Flush Cup Pull
Overall Diameter: 2-7/16” (62 mm)
Finger Pull Diameter: 2-1/16” (52 mm)
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
9840 SERIES COMPONENTS (CONTINUED)

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
• 9201 is B offset of 11/16” (18 mm)
• Hanger is stamped “A” or “B” for easy identification

9202 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 60 lbs (27 kg)
• For use with 9810, 9820, and 9840 track
• Side mounted with slot adjust offset
• 9202 is B offset of 11/16” (18 mm)
• Hanger is stamped “A” or “B” for easy identification

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

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
Rise: 3/4” (19 mm)
Notes: For mounting 9351 and 9353 floor guides over carpeting

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 weighing up to 60 lbs (27 kg)
• For use with 9810, 9820, and 9840 track
• 9401 is B offset of 11/16” (18 mm)
• Hanger is stamped “B” for easy identification

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
**SLIDING DOOR**

**9840 SERIES COMPONENTS (CONTINUED)**

**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: Zinc plated steel and rubber
- Notes: • For doors up to 175 lbs (79 kg)
• Keeps rear door pull exposed
• Mounts on door
• Not included in sets

**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

**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)
9875 Series

Heavy Duty Aluminum Box Track and Hardware

Conforms to ANSI A156.14
Type: D8731, D8751

- For doors 1-3/8” - 1-3/4” (35 mm - 44 mm) thick (see top figure)
- For doors 1-3/4” (44 mm) thick, tracks are spaced 3/8” (10 mm) apart using 9574 (see 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

### Part Number | Description
---|---
9875-48 | By-Pass Set - 4’ (1219 mm) opening for two doors
9875-60 | By-Pass Set - 5’ (1524 mm) opening for two doors
9875-72 | By-Pass Set - 6’ (1829 mm) opening for two doors
9875-96 | By-Pass Set - 8’ (2438 mm) opening for two doors

### 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>
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<tr>
<td>9801-96</td>
<td>96” (2438 mm) Aluminum Box Track</td>
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<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.
SLIDING DOOR

9875 SERIES TRACK

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

2630 Flush Cup Pull
- Overall Diameter: 2-7/16" (62 mm)
- Finger Pull Diameter: 2-1/16" (52 mm)
- 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

9875 SERIES FASCIA

9809 Aluminum Fascia
- Materials: 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

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

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
- Rise: 3/4" (19 mm)
- Notes: For mounting 9351 and 9353 floor guides over carpeting

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

9875 SERIES COMPONENTS

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
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

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

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

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 (79.4 kg)
• Keeps rear door pull exposed
• Mounts on door
• Not included in sets

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)
9885 Series
Heavy Duty Aluminum Double Box Track with 3-1/2” (89 mm) Fascia and Hardware
Conforms to ANSI A156.14
Type: D8731, D8751

- 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
- Hangers have four (4) 1-1/4” (32 mm) diameter wheels
- Smooth finish fascia

### Part Number Description

**9885 Series Set**
Includes one (1) 9803 track, four (4) 9827 hangers, one (1) 9909 guide, and one (1) 9815 bumper stop

<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>
</tbody>
</table>

**9886 Series Set**
Includes eight (8) 9827 hangers, and one (1) 9815 bumper stop

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9886-96</td>
<td>By-Pass Set - 8’ (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>9803-48</td>
<td>4’ (1219 mm) Aluminum Double Box Track with 3-1/2” (89 mm) Built-In Fascia</td>
</tr>
<tr>
<td>9803-60</td>
<td>5’ (1524 mm) Aluminum Double Box Track with 3-1/2” (89 mm) Built-In Fascia</td>
</tr>
<tr>
<td>9803-72</td>
<td>6’ (1829 mm) Aluminum Double Box Track with 3-1/2” (89 mm) Built-In Fascia</td>
</tr>
<tr>
<td>9803-96</td>
<td>8’ (2438 mm) Aluminum Double Box Track with 3-1/2” (89 mm) Built-In Fascia</td>
</tr>
<tr>
<td>9803-120</td>
<td>10’ (3048 mm) Aluminum Double Box Track with 3-1/2” (89 mm) Built-In Fascia</td>
</tr>
<tr>
<td>9803-144</td>
<td>12’ (3658 mm) Aluminum Double Box Track with 3-1/2” (89 mm) Built-In Fascia</td>
</tr>
</tbody>
</table>

**Part Number**

- Hager Co.
- 2011
- www.hagerco.com
### 9885 SERIES COMPONENTS

#### 9803
**Heavy Duty Aluminum Double Box Track with 3-1/2” (89 mm) Fascia**
- **Materials:** Extruded aluminum
- **Gauge:** 0.075” (1.9 mm)
- **Track:** 3-1/2” x 4-1/2” (89 mm x 114 mm)
- **Lengths:** 48” (1219 mm) to 144” (3658 mm)
- **Notes:**
  - For doors up to 250 lbs (113 kg)
  - Jump proof twin channel design
  - One piece track with built-in smooth fascia

#### 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

#### 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
- **Rise:** 3/4” (19 mm)
- **Notes:** For mounting 9351 and 9353 floor guides over carpeting

#### 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 Diameter:** 2-1/16” (52 mm)
- **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

#### 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

#### 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
- **Rise:** 3/4” (19 mm)
- **Notes:** For mounting 9351 and 9353 floor guides over carpeting

#### 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

#### 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
985 SERIES COMPONENTS (CONTINUED)

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: Zinc plated steel and rubber
Notes: • Built-in prong design eliminates the need for screws or brads

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)

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)
SLIDING DOOR

BY-PASS ADDITIONAL COMPONENTS

9268
By-Pass Door Keyed Lock
Materials: Die cut zamac
Notes: • For doors 3/4” (19 mm) to 1-3/4” (44 mm) thick
• Lock cylinder fits in one 1” (25 mm) hole
• Available keyed alike

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

9900
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
• Can be used with 9606, 9801, and 9821 track
9570 Series
Standard Duty Steel or Aluminum Box Track and Hardware
Conforms to ANSI A156.14
Type: D8621, D8642, D8652, D8662

- For doors 1” - 1-3/4” (25 mm - 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 "I" beam track
- 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)

### TRACKS - 0.050” (1.3 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>9601-35</td>
<td>35” (889 mm) Aluminum Box Track</td>
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<tr>
<td>9601-47</td>
<td>47” (1194 mm) Aluminum Box Track</td>
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<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” (3048 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9601-144</td>
<td>144” (3658 mm) Aluminum Box Track</td>
</tr>
</tbody>
</table>
9570 SERIES TRACK

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

9570 SERIES PARTS BAGS

9569  Parts Bag
Includes one (1) 9572 hanger, one (1) 9618 pivot set, one (1) 9559 aligner, one (1) 9558 knob, one (1) 9815 bumper stop, and three (3) 9220 hinges

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

9570 SERIES COMPONENTS

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

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

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

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
**SLIDING DOOR**

**9570 SERIES COMPONENTS (COMPONENTS)**

**9572**

*Four Wheel Hanger*

- **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

**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
9800 Series
Heavy Duty Aluminum Box Track and Hardware
Conforms to ANSI A156.14
Type: D8621, D8641, D8651, D8661

• 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

### Part Number Description

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9800 Series Set - For two doors 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>9800 Series Set - For four doors 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>

### TRACKS - 0.06” (1.5 mm) thick aluminum

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tracks for use with 9800 Series</td>
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</tr>
<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>

Interchanges with Stanley 125/250 Series and Johnson 100 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.
### 9800 SERIES TRACK

**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

### 9800 SERIES PARTS BAGS

**9894 Parts Bag**
- Includes one (1) 9825 4-wheel ball bearing hanger with quick release top mount plate and one (1) 9828 bi-fold pivot set with one (1) 9815 bumper stop

### 9800 SERIES COMPONENTS

**1741 Full Mortise, Five Knuckle, Plain Bearing Hinge**
- **Materials:** Steel with steel pin (ANSI A5134)
- **Gauge:** 0.093 (2.4 mm)
- **Lengths:** 48” (1219 mm) to 192” (4877 mm)
- **Notes:**
  - Screws not provided
  - Mortised into floor or surface mounted

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

**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

**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
9800 SERIES COMPONENTS (CONTINUED)

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

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
**SLIDING DOOR**

### 9890 Series

**Heavy Duty Aluminum Box Track and Hardware**

Conforms to ANSI A156.14

Type: D8621, D8641, D8651, D8661

- 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

### Part Number Description

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9890 Series Set - For two doors Includes one (1) 9801 track, one (1) 9827 hanger, one (1) 9828 pivot, and three (3) 1741 3.5&quot; x 3.5&quot; US2D hinges</td>
<td></td>
</tr>
<tr>
<td>9890-30</td>
<td>Bi-Fold Set - 30&quot; (762 mm) opening for two doors</td>
</tr>
<tr>
<td>9890-36</td>
<td>Bi-Fold Set - 36&quot; (914 mm) opening for two doors</td>
</tr>
<tr>
<td>9890-48</td>
<td>Bi-Fold Set - 48&quot; (1219 mm) opening for two doors</td>
</tr>
<tr>
<td>9891 Series Set - For four doors Includes one (1) 9801 track, one (1) 9827 hanger, one (1) 9828 pivot, and six (6) 1741 3.5&quot; x 3.5&quot; US2D hinges</td>
<td></td>
</tr>
<tr>
<td>9861-48</td>
<td>Bi-Fold Set - 48&quot; (1219 mm) opening for four doors</td>
</tr>
<tr>
<td>9861-60</td>
<td>Bi-Fold Set - 60&quot; (1524 mm) opening for four doors</td>
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<tr>
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<td>Bi-Fold Set - 72&quot; (1829 mm) opening for four doors</td>
</tr>
<tr>
<td>9861-96</td>
<td>Bi-Fold Set - 96&quot; (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>
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</thead>
<tbody>
<tr>
<td>Tracks for use with 9890 Series</td>
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<tr>
<td>9801-72</td>
<td>72&quot; (1829 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-96</td>
<td>96&quot; (2438 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-120</td>
<td>120&quot; (3048 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-144</td>
<td>144&quot; (3658 mm) Aluminum Box Track</td>
</tr>
<tr>
<td>9801-192</td>
<td>192&quot; (4877 mm) Aluminum Box Track</td>
</tr>
</tbody>
</table>
9890 SERIES TRACK

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

9890 SERIES COMPONENTS

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

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

9566
Knob
Diameter: 1-1/4” (32 mm)
Projection: 1” (25 mm)
Materials: Die cast zinc
US26D
Fasteners: One (1) 8-32 x 1-3/4”
PPHMS and one (1) 8-32 x
2” PPHMS
Notes: For use on doors 3/4”
(19 mm) to 1-3/8” (35 mm)
thick

9567
Rose
Rose Diameter: 3/4” (19 mm)
Base Diameter: 1-3/4” (45 mm)
Projection: 15/32” (12 mm)
Materials: Die cast zinc
US10B, US15, US15A,
US26, US26D
Fasteners: One (1) 8-32 x 1-3/4”
PPHMS and one (1)
8-32 x 2” PPHMS
Notes: For use doors 3/4”
(19 mm) to 1-3/8”
(35 mm) thick

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
### 9890 SERIES COMPONENTS (CONTINUED)

#### 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

#### 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
BI-FOLD ADDITIONAL COMPONENTS

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 mm)
Roller: 1-7/32” x 1/2” (14 mm x 13 mm)
Notes: • Door mortising is not required
• Use with 9122 guide channel

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

9264
Keyed Lock
Materials: Steel
Notes: • Lock cylinder fits 1” (25 mm) hole
• Available keyed alike

9609
Top Mount Plate
Materials: Zinc plated steel
Gauge: 1/8” (3 mm)
Size: 1-3/8” (35 mm) x 2-13/16” (72 mm)
Notes: • Used to attach door to hanger
• Used in conjunction with 9572, 9605, 9606, 9704, and 9816 hanger
• Replacement hanger for original 9605 and 9606

9900
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
**SLIDING DOOR**

### 9110 Series and 9130 Series

Extra Heavy Duty Aluminum I-Beam Track and Hardware

Conforms to ANSI A156.14

Type: D8681, D8711

- For doors 1” - 1-3/4” (25 mm - 44 mm) thick
- 9110 Series for doors weighing up to 175 lbs (80 kg) per door
- 9130 Series for doors weighing 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

#### Part Number | Description
---|---
**9110 Series Set**
Includes one (1) 9101 track and one (1) 9109 parts bag

- 9110-60 Pocket Door Set - 5’ (1524 mm) for 2’6” (762 mm) door
- 9110-72 Pocket Door Set - 6’ (1829 mm) for 3’0” (914 mm) door
- 9110-84 Pocket Door Set - 7’ (2134 mm) for 3’6” (1067 mm) door
- 9110-96 Pocket Door Set - 8’ (2438 mm) for 4’0” (1219 mm) door
- 9110-120 Pocket Door Set - 10’ (3048 mm) for 5’0” (1524 mm) door
- 9110-144 Pocket Door Set - 12’ (3658 mm) for 6’0” (1829 mm) door

**9130 Series Set**
Includes one (1) 9101 track and one (1) 9129 parts bag

- 9130-60 Pocket Door Set - 5’ (1524 mm) for 2’6” (762 mm) door
- 9130-72 Pocket Door Set - 6’ (1829 mm) for 3’0” (914 mm) door
- 9130-84 Pocket Door Set - 7’ (2134 mm) for 3’6” (1067 mm) door
- 9130-96 Pocket Door Set - 8’ (2438 mm) for 4’0” (1219 mm) door
- 9130-120 Pocket Door Set - 10’ (3048 mm) for 5’0” (1524 mm) door
- 9130-132 Pocket Door Set - 11’ (3353 mm) for 5’6” (1676 mm) door
- 9130-144 Pocket Door Set - 12’ (3658 mm) for 6’0” (1829 mm) door

**TRACKS** - 0.075” (1.9 mm) thick aluminum

#### Part Number | Description
---|---
Tracks for use with 9110 and 9130 Series

- 9101-72 72” (1829 mm) Aluminum I-Beam Track
- 9101-84 84” (2134 mm) Aluminum I-Beam Track
- 9101-96 96” (2438 mm) Aluminum I-Beam Track
- 9101-120 120” (3048 mm) Aluminum I-Beam Track
- 9101-144 144” (3658 mm) Aluminum I-Beam Track
- 9101-192 192” (4877 mm) Aluminum I-Beam Track

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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.
9110 SERIES AND 9130 SERIES TRACK

9101 Aluminum I-Beam Track
Materials: Extruded aluminum
Gauge: 0.125” (3 mm)
Lengths: 72” (1829 mm) to 192” (4877 mm)
Notes: Mounting holes are pre-punched for ease of installation

9110 SERIES AND 9130 SERIES PARTS BAGS

9109 Parts Bag
Includes two (2) 9102 2-wheel hangers and one (1) 9115 floor guide

9129 Parts Bag
Includes two (2) 9105 2-wheel hangers and one (1) 9115 floor guide

9110 SERIES AND 9130 SERIES COMPONENTS

9102 2 Wheel Hanger
Materials: Zinc plated steel
Wheels: Nylon with Steel Ball Bearings
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)
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)

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)
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 wheel hanger is self-aligning to allow consistent contact with track

9111 Fixed Bottom Door Guide
Materials: Zinc plated steel with bronze roller
Guide: 2” x 2/4” 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

9112 Stop
Materials: Aluminum and rubber
Stop: 1-5/8” x 1-1/2” x 5/8” x 7/8” (41 mm x 38 mm x 16 mm x 22 mm)
Notes: Use with 9102 hanger

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
SLIDING DOOR

9110 SERIES AND 9130 SERIES COMPONENTS (CONTINUED)

**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 #6 x 7/8” FPHMS

**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

**9884**
**Pocket Door Edge Pull**
Finger Pull Extends: 1-1/16” (27mm)
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
**9601 Series**

Heavy Duty Aluminum Box Track and Hardware

Conforms to ANSI A156.14

Type: D8681, D8711

- 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

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**Part Number** | **Description**
--- | ---
9678 Series Set | Includes one (1) 9601 track and one (1) 9632 parts bag
9678-72 | Pocket Door Set - 6’ (1829 mm) for 3’0” (914 mm) door
9678-96 | Pocket Door Set - 8’ (2438 mm) for 4’0” (1219 mm) door

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**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>
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<tr>
<td>9601-47</td>
<td>47” (1194 mm) Aluminum Box Track</td>
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<td>9601-55</td>
<td>55” (1397 mm) Aluminum Box Track</td>
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<td>9601-59</td>
<td>59” (1499 mm) Aluminum Box Track</td>
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<td>9601-63</td>
<td>63” (1600 mm) Aluminum Box Track</td>
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<td>71” (1803 mm) Aluminum Box Track</td>
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<td>96” (2438 mm) Aluminum Box Track</td>
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<tr>
<td>9601-120</td>
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</tr>
<tr>
<td>9601-144</td>
<td>144” (3658 mm) Aluminum Box Track</td>
</tr>
</tbody>
</table>
9601 SERIES TRACK

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

9601 SERIES PARTS BAGS

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

9633 Parts Bag
Includes two (2) 9606 hangers, two (2) 9883 guides, and one (1) 9881 bumper

9601 SERIES COMPONENTS

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

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

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 125 lbs (57 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
Materials: Steel with brass-tone dichromate finish
Wheel: 7/8” (22 mm) diameter
Notes: • For doors up to 150 lbs (68 kg)
• Wheels are 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 9609 top door plate and 9599, 9601 or 9602 track

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

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 jambs 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
SLIDING DOOR

9801 Series
Extra Heavy Duty Aluminum Box Track and Hardware
Conforms to ANSI A156.14
Type: D8681, D8711

- 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>
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</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>
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<tr>
<th>Part Number</th>
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</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.
9801 SERIES TRACK

**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

9801 SERIES PARTS BAGS

**9742**

**Parts Bag**

Includes two (2) 9827 hangers, two (2) 9883 guides, and one (1) 9881 bumper.

9801 SERIES 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

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

**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
9801 SERIES COMPONENTS (CONTINUED)

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

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

9884
Pocket Door Edge Pull
Finger Pull Extends: 1-1/16” (27mm)
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

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
9901 Series
Extra Heavy Duty Aluminum Box Track and Hardware
Conforms to ANSI A156.14
Type: D8681

- 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>
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<tbody>
<tr>
<td>9901 Series Set</td>
<td>Includes one (1) 9821 track and one (1) 9895 parts bag</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>
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<tbody>
<tr>
<td>Tracks for use with 9901 Series</td>
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<tr>
<td>9821-59</td>
<td>59” (1499 mm) Aluminum Box Track</td>
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<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.
SLIDING DOOR

9901 SERIES TRACK

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

9901 SERIES PARTS BAGS

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

9901 SERIES 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” 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

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

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.
9901 SERIES COMPONENTS (CONTINUED)

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

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
• For doors up to 250 lbs (113 kg)
• For use with 9821 track
• Quick release feature allows easy door hanging and removal

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

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" (27mm)
Faceplate: 21/32" x 3-1/2" (17 mm x 89 mm)
Materials: Die cast zinc
Finish: US3
Fasteners: Two (2) #6 x 5/8” FHWS
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
SLIDING DOOR

9628 | 9629 | 9630 | 9631

Heavy Duty Pocket Door Kit
Conform to ANSI A156.14
Type: D8671, D8701

- 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>150 lbs (68 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>Steel Ball</td>
</tr>
<tr>
<td>9629</td>
<td>150 lbs (68 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>Steel Ball</td>
</tr>
<tr>
<td>9630</td>
<td>150 lbs (68 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>Steel Ball</td>
</tr>
<tr>
<td>9631</td>
<td>125 lbs (57 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>Molded Celcon</td>
</tr>
</tbody>
</table>

* 9634 adapter kit is recommended for 1-3/4” (45 mm) doors (sold separately).

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>
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<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>End bracket</td>
</tr>
</tbody>
</table>

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

Heavy Duty Pocket Door Kit
Conform to ANSI A156.14
Type: D8671, D8701

- 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>
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<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&quot; - 1-3/4&quot; (35 mm - 44 mm)</td>
<td>4'0&quot; (1219 mm)</td>
<td>8'0&quot; (2438 mm)</td>
<td>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.

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POCKET DOOR KIT 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

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” to 1-3/4” 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

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.
POCKET DOOR KIT COMPONENTS (CONTINUED)

9605
4-Wheel Hanger
Materials: Steel with brass-tone dichromate finish
Wheel: 7/8" (22 mm) diameter
Notes: • For doors up to 125 lbs (57 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

9609
Top Door Plate
Materials: Zinc plated steel
Gauge: 1/8" (3 mm)
Size: 1-3/8" x 21-3/16" (35 mm x 72 mm)
Notes: • Used to attach door to hanger
      • Used in conjunction with 9572, 9605, 9606, 9704 and 9816 hanger

9632
Parts Bag
Includes: • Two (2) 9605 hangers
        • Two (2) 9883 guides
        • One (1) 9881 bumper

9633
Parts Bag
Includes: • Two (2) 9606 hangers
        • Two (2) 9883 guides
        • One (1) 9881 bumper

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

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
POCKET DOOR KIT COMPONENTS (CONTINUED)

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

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
POCKET DOOR ADDITIONAL 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

9609
Top Mount Plate
Materials: Zinc plated steel
Gauge: 1/8” (3.2 mm)
Size: 1-3/8” x 2-13/16” (35 mm x 72 mm)
Notes: • Used to attach door to hanger
• Used in conjunction with 9572, 9605, 9606, and 9816 hanger
• Replacement plate for original 9605 and 9606

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: • For doors up to 150 lbs (68 kg)
• Pre-lubricated Celcon wheels
• For use with 9821 track
• Quick release feature allows easy door hanging and removal

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

9900
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
• Use with 9601, 9801, and 9821 track