Grant® By-Pass Door Sets with Fascia for Sliding Doors
By-passing Door Sets with Fascia

**Top Line Grant 6065**

up to 75 lbs/door (34 kg/door), double track with fascia, for door thickness ¾” (19 mm), side mount, adjustable

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**Top Line Grant 6065**

A medium duty sliding door hardware series with fascia track for by-passing installations. Applications include doors between rooms, closet doors, cabinets, storage walls and partitions.

- For ¾” doors weighing up to 75 lbs/door (34 kg/door)
- Ball-bearing wheels ensure a smooth, quiet and long lasting performance.
- Dual set of mounting holes; ideal for hollow core doors
- Aluminum track with 1½” fascia, decorative anodized finish
- Easy-turn cam vertical adjustment
- Pivoting rocker arms ensure track-carrier contact.
- Dust free track design
- Quick door hanging by tilting pre-mounted hardware onto track profile
- Floor guide required
- Made in USA

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![Diagram of Top Line Grant 6065 hardware system](image)

**Technical specifications are subject to change without notice**
Top Line Grant 6065 door hardware is available in four purchasing options

**Option I**
Complete package: includes track, hardware set, and all screws

<table>
<thead>
<tr>
<th>Length</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>4' (1200 mm)</td>
<td>113 333 0</td>
<td>10 sets</td>
</tr>
<tr>
<td>6' (1800 mm)</td>
<td>113 333 1</td>
<td>10 sets</td>
</tr>
</tbody>
</table>

For longer track application order hardware set and track separately

**Option II**
Track only

Double track with fascia 6005
Aluminum extruded, pre-drilled holes

<table>
<thead>
<tr>
<th>Length</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>8' (2400 mm)</td>
<td>050 475</td>
<td>5</td>
</tr>
<tr>
<td>12' (3600 mm)</td>
<td>050 477</td>
<td>5</td>
</tr>
</tbody>
</table>

Screws not included - recommend #8 Pan Head

**Option III**
Hardware set only

Top Line Grant 6064 hardware set
(without track)
The hardware set includes:
2 carriers 6350 ball bearing wheels
2 carriers 6360 ball bearing wheels
1 floor guide 114
necessary screws
installation instructions

<table>
<thead>
<tr>
<th>Article</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hardware set</td>
<td>113 332 5</td>
<td>10 sets</td>
</tr>
</tbody>
</table>

**Option IV**
Separate components

Top Line Grant 6065 components

**Carrier 6350**
Steel, double wheel, ¾" offset, side mounting, adjustable, ball bearing wheels, dual mounting holes
Screws included

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
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</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>113 333 6</td>
<td>50</td>
</tr>
</tbody>
</table>

**Carrier 6360**
Steel, double wheel, ½" offset, side mounting, adjustable, ball bearing wheels, dual mounting holes
Screws included

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>113 333 7</td>
<td>50</td>
</tr>
</tbody>
</table>

**Floor guide 114**
Nylon
Adjustable for ¾" to 1 ⅝" doors
Screws included

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>N/A</td>
<td>050 102</td>
<td>50</td>
</tr>
</tbody>
</table>

Specifications:
Mounting: Side
Adjustment: ¾" (6.4 mm) vertical
Door thickness: ¾" (19 mm)
Headroom: 1⅝" (28.6 mm) min., 1⅝" (34.9 mm) max.
Application: By-passing

www.grantdoorhardware.com
Top Line Grant 73-034
A medium duty commercial and residential grade sliding door hardware series with fascia that is ideal for by-passing installations. Applications include doors between rooms, closet doors, cabinets, storage walls and partitions.

• For ¾" doors weighing up to 150 lbs (68 kg), optional nylon wheel carrier up to 100 lbs (45 kg)
• Precision ball-bearing wheels ensure a smooth, quiet and long lasting performance.
• Heavy duty aluminum Double I-beam track: jump proof design
• Track with 2 ⅞" fascia, decorative anodized finish
• Pivoting rocker arms ensure track-carrier contact.
• Ball and socket suspension compensates for minor header misalignment.
• Lock nut ensures permanent positioning.
• Serrations in apron permit vertical adjustment.
• Meets and/or exceeds ANSI/BHMA standards
• Made in USA

Technical specifications are subject to change without notice
Specifications:
Mounting: Side
Adjustment: ¾" (6.4 mm) vertical
Door thickness: ¾" (19 mm)
Headroom: 1⅜" (47.6 mm), 2⅜" (53.9 mm) max.
Application: By-passing

Top Line Grant 73-034 door hardware is available in three purchasing options (not available in sets)

Option I
Track only

Double track with fascia 7004
Aluminum extruded, pre-drilled holes

Option II
Hardware set only

Top Line Grant 72-034 hardware set
(without track)

The hardware set includes:
4 carriers 7000 precision ball bearing wheels
4 aprons 7034
1 floor guide 116
1 wrench
necessary screws and installation instructions

Top Line Grant 73-034 components
Carrier 7000 ball bearing
Steel, precision ball bearing wheels, up to 150 lbs/door (68 kg/door)

Finish | Order no. | PU
--- | --- | ---
zinc-plated | 113 333 9 | 100

Apron 7034
Cold rolled steel, adjustable, ¾" offset
Screws included

Finish | Order no. | PU
--- | --- | ---
zinc-plated | 050 934 | 100

Floor guide 116
Steel/Nylon
Screws included

Finish | Order no. | PU
--- | --- | ---
zinc-plated | 050 103 | 50

Optional parts (not included in set)

Carrier 7000 nylon
Steel, wheel nylon, up to 100 lbs/door (45 kg/door)

Finish | Order no. | PU
--- | --- | ---
zinc-plated | 113 333 8 | 100

Bumper stop 7014
Steel, track mounted, rubber stop, 2 required per track

Finish | Order no. | PU
--- | --- | ---
zinc-plated | 050 561 | 20

www.grantdoorhardware.com
Top Line Grant 73–138
A medium duty commercial and residential grade sliding door hardware series with fascia for by-passing installations. Applications include doors between rooms, closet doors, closets, cabinets, storage walls and partitions.

- For 1 3/8” doors weighing up to 150 lbs (68 kg), optional nylon wheel carrier up to 100 lbs (45 kg)
- Precision ball-bearing wheels ensure a smooth, quiet and long lasting performance.
- Heavy duty aluminum Double I-beam track; jump proof design
- Track with 2 3/8” fascia, decorative anodized finish
- Pivoting rocker arms ensure track-carrier contact.
- Ball and socket suspension compensates for minor header misalignment.
- Lock nut ensures permanent positioning.
- Serrations in apron permit vertical adjustment.
- Meets and/or exceeds ANSI/BHMA standards
- Made in USA

Technical specifications are subject to change without notice.
Top Line Grant 73-138 door hardware is available in four purchasing options

Option I

Complete package: includes track, hardware set, and all screws

Hardware and track

<table>
<thead>
<tr>
<th>Length</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>4' (1200 mm)</td>
<td>113 338 2</td>
<td>5 sets</td>
</tr>
<tr>
<td>5' (1500 mm)</td>
<td>113 338 3</td>
<td>5 sets</td>
</tr>
<tr>
<td>6' (1800 mm)</td>
<td>113 338 4</td>
<td>5 sets</td>
</tr>
<tr>
<td>8' (2400 mm)</td>
<td>113 338 5</td>
<td>5 sets</td>
</tr>
</tbody>
</table>

For longer track application order hardware set and track separately

Option II

Track only

Double track with fascia 7005

Aluminum extruded, pre-drilled holes

<table>
<thead>
<tr>
<th>Length</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>5' (1500 mm)</td>
<td>050 548</td>
<td>5</td>
</tr>
<tr>
<td>6' (1800 mm)</td>
<td>050 549</td>
<td>5</td>
</tr>
<tr>
<td>8' (2400 mm)</td>
<td>050 550</td>
<td>5</td>
</tr>
<tr>
<td>10' (3000 mm)</td>
<td>050 551</td>
<td>5</td>
</tr>
<tr>
<td>12' (3600 mm)</td>
<td>050 552</td>
<td>5</td>
</tr>
<tr>
<td>16' (4800 mm)</td>
<td>050 553</td>
<td>5</td>
</tr>
</tbody>
</table>

Screws not included - recommend #8 Pan Head
Tracks 8' and under are notched at one end for easy access

Option III

Hardware set only

Top Line Grant 72-138 hardware set
(without track)

The hardware set includes:
4 carriers 7000 precision ball bearing wheels
4 aprons 7138
1 floor guide 117
1 wrench
necessary screws and installation instructions

<table>
<thead>
<tr>
<th>Article</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hardware set</td>
<td>113 336 3</td>
<td>10 sets</td>
</tr>
</tbody>
</table>

Option IV

Separate components

Top Line Grant 73-138 components

Carrier 7000 ball bearing

Steel, precision ball bearing wheels, up to 150 lbs/door (68 kg/door)

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>113 333 9</td>
<td>100</td>
</tr>
</tbody>
</table>

Apron 713B

Cold rolled steel, adjustable, 1 ⅛" offset

Screws included

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>050 565</td>
<td>100</td>
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</tbody>
</table>

Floor guide 117

Steel/Nylon

Screws included

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>050 104</td>
<td>50</td>
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</tbody>
</table>

Optional parts (not included in set)

Carrier 7000 nylon

Steel, wheel nylon, up to 100 lbs/door (45 kg/door)

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>113 333 8</td>
<td>100</td>
</tr>
</tbody>
</table>

Bumper stop 7014

Steel, track mounted, rubber stop, 2 required per track

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>050 561</td>
<td>20</td>
</tr>
</tbody>
</table>
Sliding Door Hardware with Fascia

Top Line Grant 73-134

up to 150 lbs/door (68 kg/door), double track with fascia, for door thickness 1 ¾” (44.4 mm), side mount, adjustable

Top Line Grant 73-134

A medium duty commercial and residential grade sliding door hardware series with fascia for by-passing installations. Applications include doors between rooms, closet doors, cabinets, storage walls and partitions.

- For 1 ¾” doors weighing up to 150 lbs (68 kg), optional nylon wheel carrier up to 100 lbs (45 kg)
- Precision ball-bearing wheels ensure a smooth, quiet and long lasting performance.
- Heavy duty aluminum Double I-beam track; jump proof design
- Track with 2 ¾” fascia, decorative anodized finish
- Pivoting rocker arms ensure track-carrier contact.
- Ball and socket suspension compensates for minor header misalignment.
- Lock nut ensures permanent positioning.
- Serrations in apron permit vertical adjustment.
- Meets and/or exceeds ANSI/BHMA standards
- Made in USA

Technical specifications are subject to change without notice
Top Line Grant 73–134 door hardware is available in four purchasing options

**Option I**
Complete package: includes track, hardware set, and all screws

**Hardware and track**

<table>
<thead>
<tr>
<th>Length</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>4' (1200 mm)</td>
<td>113 337 8</td>
<td>5</td>
</tr>
<tr>
<td>5' (1500 mm)</td>
<td>113 337 9</td>
<td>5</td>
</tr>
<tr>
<td>6' (1800 mm)</td>
<td>113 338 0</td>
<td>5</td>
</tr>
<tr>
<td>8' (2400 mm)</td>
<td>113 338 1</td>
<td>5</td>
</tr>
</tbody>
</table>

For longer track application order hardware set and track separately

**Option II**
Track only

**Double track with fascia 7007**
Aluminum extruded, pre-drilled holes

<table>
<thead>
<tr>
<th>Length</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>5' (1500 mm)</td>
<td>050 555</td>
<td>5</td>
</tr>
<tr>
<td>6' (1800 mm)</td>
<td>050 556</td>
<td>5</td>
</tr>
<tr>
<td>8' (2400 mm)</td>
<td>050 557</td>
<td>5</td>
</tr>
<tr>
<td>10' (3000 mm)</td>
<td>050 558</td>
<td>5</td>
</tr>
<tr>
<td>12' (3600 mm)</td>
<td>050 559</td>
<td>5</td>
</tr>
<tr>
<td>16' (4800 mm)</td>
<td>050 560</td>
<td>5</td>
</tr>
</tbody>
</table>

Screws not included - recommend #8 Pan Head
Tracks 8' and under are notched at one end for easy access

**Option III**
Hardware set only

Top Line Grant 72–134 hardware set
(without track)
The hardware set includes:
- 4 carriers 7000 precision ball bearing wheels
- 2 aprons 7034 (front door)
- 2 aprons 7138 (rear door)
- 1 floor guide 118
- 1 wrench
- necessary screws and installation instructions

<table>
<thead>
<tr>
<th>Article</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hardware set</td>
<td>113 335 8</td>
<td>10 sets</td>
</tr>
</tbody>
</table>

Top Line Grant 73–134 components

**Carrier 7000 ball bearing**
Steel, precision ball bearing wheels, up to 150 lbs/door (68 kg/door)

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>113 333 9</td>
<td>100</td>
</tr>
</tbody>
</table>

**Apron 7034/7138**
Cold rolled steel, adjustable
Screws included

<table>
<thead>
<tr>
<th>Article</th>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>apron 7034</td>
<td>zinc-plated</td>
<td>050 563</td>
<td>100</td>
</tr>
<tr>
<td>apron 7138, 1½&quot;</td>
<td>offset</td>
<td>050 565</td>
<td>100</td>
</tr>
</tbody>
</table>

**Floor guide 118**
Steel/Nylon
Screws included

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>050 105</td>
<td>50</td>
</tr>
</tbody>
</table>

Optional parts (not included in set)

**Carrier 7000 nylon**
Steel, wheel nylon, up to 100 lbs/door (45 kg/door)

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>113 333 8</td>
<td>100</td>
</tr>
</tbody>
</table>

**Bumper stop 7014**
Steel, track mounted, rubber stop, 2 required per track

<table>
<thead>
<tr>
<th>Finish</th>
<th>Order no.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>zinc-plated</td>
<td>050 561</td>
<td>20</td>
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