Ball bearing slides

Solutions for wood and metal office furniture
The ball bearing slides presented in this catalog are intended primarily for office applications. In Europe, Hettich is the market leader for high-quality office furniture hardware. Our customer base includes leading manufacturers such as Steelcase, Haworth, and Samas.

All slides meet stringent BIFMA requirements and are suitable for use in wood and steel furniture. Another example of our commitment to on-going development is the introduction of Stop Control Plus in ball bearing slides. Combining central locking, anti-tilt and self-closing features, Stop Control Plus is the leading locking system in the European office furniture market.

Solutions for wood and metal office furniture
STOP CONTROL PLUS

STOP-CONTROL PLUS
The ultimate locking system
STOP-CONTROL PLUS combines three functions in one compact system with a few parts only. It is easy and fast to assemble and can be used in wood and steel pedestals and laterals. Hettich STOP CONTROL has been on the office furniture market since 1994 and has become the leading locking system used by the major office furniture manufacturers worldwide.
With 5000 employees, Hettich is a global leader in the manufacture of furniture fittings. Our worldwide development, production and sales network brings us close to our customers wherever they are. Our company divisions are oriented to supplying different industry sectors; this strong focus keeps us in constant, close touch with our customers’ needs.

Our customers are the furniture industry, speciality retailers, the trades as well as the DIY sector. Our successful track record in developing, producing and marketing furniture hardware systems for this customer base extends over many decades. Today, the Hettich International brand is known throughout the globe. It is synonymous with quality, creative design and customer orientation.

Production sites in Germany, Spain, Czech Republic, Brazil, USA, Russia, China and sales companies in the United Kingdom, France, Italy, Scandinavia, Poland, Slovakia, Canada, Mexico, Japan, Korea, Singapore, India, Australia and New Zealand provide a worldwide network that guarantees proximity to the customer and quality of service.
Ball bearing slides

Program overview

STOP CONTROL PLUS

The ultimate locking system with self-closing, central locking and anti-tilt

Pages 8 – 9

Wood application pedestal

3/4 extension ball bearing slide
KA 3432
12,7 mm installation width
Screw-on assembly
Load capacity 34 kg [75 lbs]

Pages 18 – 19

Wood application pedestal

Full extension ball bearing slide
KA 5632
12,7 mm installation width
Screw-on assembly
Load capacity 45 kg [100 lbs]

Pages 20 – 21

Wood application pedestal

Over extension ball bearing slide
KA 5632/1” OT
12,7 mm installation width
Screw-on assembly
Load capacity 40 kg [90 lbs]

Pages 22 – 23

Metal application pedestal

3/4 extension ball bearing slide
KA 3461
12,7 mm installation width
Metal application
Load capacity 34 kg [75 lbs]

Pages 28 – 29

Metal application pedestal

Full extension ball bearing slide
KA 5661
12,7 mm installation width
Metal application
Load capacity 45 kg [100 lbs]

Pages 30 – 31

Metal application pedestal

Over extension ball bearing slide
KA 5661/1” OT
12,7 mm installation width
Metal application
Load capacity 40 kg [90 lbs]

Pages 32 – 33

Over under slide

Over extension ball bearing slide
KA 555
12,7 mm installation width
Screw-on assembly
Load capacity 70 kg [150 lbs]

Pages 36 – 37

Keyboard slide

Ball bearing slide
KA 3434
For keyboard supports
Screw-on assembly
Load capacity 20 kg [44 lbs]

Pages 38 – 39

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General considerations

All slides in this brochure are tested according to applicable ANSI/BIFMA specifications for at least 50,000 cycles with the nominal load capacities in solid wood applications. However, BIFMA only refers to complete furniture, so that it’s important to review the actual application with respect to the installation conditions. Therefore a test in the actual application is always recommended. Furthermore the following points have to be considered for reaching the nominal load capacity: The indicated load ratings are based on a dynamic cycle test with a 450mm (18") long slide as per BIFMA. All other lengths might have slightly decreased load ratings. The installation width (clear space between cabinet and drawer) must be at least the dimension indicated in the cross section pictures. The general tolerance for the installation width is +0.75mm (+1/16"). This dimension and the accurate parallel assembly are essential for the smooth running of our slides. All main hole positions have to be used for fixing. For KA3432, 5632, 4932 and 4620 it is recommended to use Euro screws on the cabinet side, which ensures a tight fit and an optimal distribution of forces. Avoid using screws with much smaller diameter than the fixing hole! This will cause unpredictable movement of the slides, what may cause early failure of the slide or worn-out holes in the cabinet wall. Customized metal applications have to be reviewed carefully in regards to the geometry and the position of bayonets. Metal cabinets often have less stability, thus more stress on the slides is generated. A test in these applications is strongly recommended. If you have questions in regards to the optimal usage of our slides, please contact your Hettich partner. Our R&D team will give you the needed support for your applications.
STOP-CONTROL PLUS – The ultimate locking system
STOP-CONTROL PLUS combines three functions in one compact system with a few parts only. It is easy and fast to assemble and can be used in wood and steel pedestals and laterals. Hettich STOP CONTROL has been on the office furniture market since 1994 and has become the leading locking system used by the major office furniture manufacturers worldwide.

STOP-CONTROL PLUS is very flexible – the same locking bar can be used for different drawer configurations within the same height.

Functions of STOP-CONTROL PLUS:
Self-closing drawers with no rebound
Central locking

Anti-tilt
Ball bearing slides

STOP-CONTROL PLUS
Locking system for wood pedestals and laterals

Functions of STOP-CONTROL PLUS:
- Self-closing
- Central locking and Anti-tilt
- Additional "PLUS" function:
  Prevents two or more drawers being opened or pulled out simultaneously

Advantages of the STOP-CONTROL PLUS System:
- The self-closing feature guarantees drawer fronts are always closed.
- The additional "PLUS" function prevents two or more drawers being opened simultaneously.
- Locking bars are not specific to drawer configurations.
- All functions incorporated into one system.

Wood pedestal
One sided locking system

Wood lateral
Double sided locking system

One sided locking system

Double sided locking system
Timberline adaptor

Double sided locking system
Espagnolet
1. **Lock connector for pedestals**
   - (for right side only)
   - for locking system STOP-CONTROL PLUS
   - Plastic black

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lock connector</td>
<td>904 943 7</td>
<td>200</td>
</tr>
</tbody>
</table>

2. **Lock connector for laterals**
   - for locking system STOP-CONTROL PLUS
   - Plastic black

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
<th>PU</th>
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</thead>
<tbody>
<tr>
<td>Lock connector left</td>
<td>904 911 9</td>
<td>100</td>
</tr>
<tr>
<td>Lock connector right</td>
<td>904 912 0</td>
<td>100</td>
</tr>
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</table>

3. **STOP-CONTROL housing**
   - (for drawer side and slide width 1/2" each, other combinations on request)

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Housing left</td>
<td>904 921 0</td>
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</tr>
<tr>
<td>Housing right</td>
<td>904 921 1</td>
<td>150</td>
</tr>
</tbody>
</table>

4. **Lock activator**
   - (for drawer side and slide width 1/2" each, other combinations on request)
   - Plastic black
   - Non handed
   - Countersunk screw ø 4 x 12 mm

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lock activator left/right</td>
<td>904 942 6</td>
<td>1000</td>
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</tbody>
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5. **Locking bar**
   - STOP-CONTROL PLUS

   **Height** | **Order No. left** | **Order No. right** | **PU** |
<table>
<thead>
<tr>
<th></th>
<th></th>
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<tr>
<td>361 mm</td>
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<td>393 mm</td>
<td>on request</td>
<td>106 749 0</td>
<td>200</td>
</tr>
<tr>
<td>425 mm</td>
<td>on request</td>
<td>106 749 1</td>
<td>200</td>
</tr>
<tr>
<td>457 mm</td>
<td>on request</td>
<td>106 749 2</td>
<td>200</td>
</tr>
<tr>
<td>489 mm</td>
<td>on request</td>
<td>107 569 9</td>
<td>200</td>
</tr>
<tr>
<td>521 mm</td>
<td>107 096 0</td>
<td>106 749 3</td>
<td>200</td>
</tr>
<tr>
<td>553 mm</td>
<td>106 738 3</td>
<td>106 738 4</td>
<td>200</td>
</tr>
<tr>
<td>585 mm</td>
<td>106 694 4</td>
<td>106 694 5</td>
<td>200</td>
</tr>
<tr>
<td>617 mm</td>
<td>106 738 5</td>
<td>106 738 6</td>
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<tr>
<td>841 mm</td>
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<td>200</td>
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<tr>
<td>873 mm</td>
<td>106 740 1</td>
<td>106 740 2</td>
<td>200</td>
</tr>
<tr>
<td>905 mm</td>
<td>905 275 3</td>
<td>905 275 4</td>
<td>200</td>
</tr>
<tr>
<td>937 mm</td>
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<td>200</td>
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<tr>
<td>969 mm</td>
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<td>106 740 6</td>
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<td>1065 mm</td>
<td>106 741 1</td>
<td>106 741 2</td>
<td>200</td>
</tr>
<tr>
<td>1129 mm</td>
<td>106 741 5</td>
<td>106 741 6</td>
<td>200</td>
</tr>
</tbody>
</table>

6. **Adapter for Timberline**
   - Central locking system
   - Plastic black

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Timberline adapter</td>
<td>904 774 4</td>
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7. **Espagnolet lock activator**

<table>
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<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
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<td>500</td>
</tr>
<tr>
<td>Lock activator right</td>
<td>101 927 3</td>
<td>500</td>
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</table>

8. **Plastic plug**
   - press-in

<table>
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<tbody>
<tr>
<td>Plastic plug</td>
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<td>5000</td>
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STOP-CONTROL PLUS
Assembly
wood pedestals and laterals

Assembly
STOP-CONTROL PLUS housing – Ball bearing slides

Assembly
Bumper

Slide with hold-in detent

When using STOP-CONTROL: please turn Bumper according to drawing

Slide without hold-in detent
for use with STOP-CONTROL

Assembly for wood pedestal
Lock activator

Assembly for wood lateral
Lock activator

Location for all slides except KA 555

8,5 mm hole = through hole
Assembly
Wood application – pedestal

1

Assembly
Wood application – lateral

1

2
Functions of STOP-CONTROL PLUS:

- **Self-closing**
- **Central locking and Anti-tilt**
- **Additional "PLUS" function:** Prevents two or more drawers being opened or pulled out simultaneously

Advantages of the STOP-CONTROL PLUS System:
- The self-closing feature guarantees drawer fronts are always closed.
- The additional "PLUS" function prevents two or more drawers being opened simultaneously.
- Locking bars are not specific to drawer configurations.
- All functions incorporated into one system.

Ball bearing slides

STOP-CONTROL PLUS

Locking system for metal pedestals and laterals

Metal pedestal
One sided locking system

Metal lateral
Double sided locking system

One sided locking system

Double sided locking system
Timberline adapter

Double sided locking system
Espagnolet

Construction example 1 (recommended)

Construction example 2

Construction example 1 (recommended)

Construction example 2
1. **Lock connector for pedestals**  
(for right side only)  
for locking system **STOP-CONTROL PLUS**  
Plastic black  

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lock connector</td>
<td>on request</td>
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</table>

2. **Lock connector for lateral**  
for locking system **STOP-CONTROL PLUS**  
Plastic black  

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
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</thead>
<tbody>
<tr>
<td>Lock connector left</td>
<td>on request</td>
<td></td>
</tr>
<tr>
<td>Lock connector right</td>
<td>on request</td>
<td></td>
</tr>
</tbody>
</table>

3. **STOP-CONTROL housing**  
for metal pedestal or metal lateral  
(for drawer side and slide width 1/2” each, other combinations on request)  

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Housing left</td>
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</tr>
<tr>
<td>Housing right</td>
<td>904 921 1</td>
<td>150</td>
</tr>
</tbody>
</table>

4. **Lock activator left or right**  
Plastic black  
Non handed  
Panhead screw ø 2,9 x 6,5 mm  

<table>
<thead>
<tr>
<th>Item</th>
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<tbody>
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</tr>
<tr>
<td>3/4” installation</td>
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</table>

5. **Locking bar**  
**STOP-CONTROL PLUS**  

<table>
<thead>
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<th>Height (mm)</th>
<th>Order No. left</th>
<th>Order No. right</th>
<th>PU</th>
</tr>
</thead>
<tbody>
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<td>on request</td>
<td>106 748 9</td>
<td>200</td>
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<td>393</td>
<td>on request</td>
<td>106 749 0</td>
<td>200</td>
</tr>
<tr>
<td>425</td>
<td>on request</td>
<td>106 749 1</td>
<td>200</td>
</tr>
<tr>
<td>457</td>
<td>on request</td>
<td>106 749 2</td>
<td>200</td>
</tr>
<tr>
<td>489</td>
<td>on request</td>
<td>107 569 9</td>
<td>200</td>
</tr>
<tr>
<td>521</td>
<td>107 096 0</td>
<td>106 749 3</td>
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<td>106 738 3</td>
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<td>585</td>
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<td>106 741 1</td>
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<td>200</td>
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<tr>
<td>1129</td>
<td>106 741 5</td>
<td>106 741 6</td>
<td>200</td>
</tr>
</tbody>
</table>

6. **Adapter for Timberline**  
Locking system  
Plastic black  

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Timberline adapter</td>
<td>904 774 4</td>
<td>1000</td>
</tr>
</tbody>
</table>

7. **Espagnolet lock activator**  

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
<th>PU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lock activator left</td>
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<td>500</td>
</tr>
<tr>
<td>Lock activator right</td>
<td>101 927 3</td>
<td>500</td>
</tr>
</tbody>
</table>

8. **Locking bar holder**  
Plastic black  

<table>
<thead>
<tr>
<th>Item</th>
<th>Order No.</th>
<th>PU</th>
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</thead>
<tbody>
<tr>
<td>Locking bar holder, left</td>
<td>on request</td>
<td></td>
</tr>
<tr>
<td>Locking bar holder, right</td>
<td>on request</td>
<td></td>
</tr>
</tbody>
</table>

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Ball bearing slides

STOP-CONTROL PLUS
Assembly
metal pedestals and laterals

Assembly
STOP-CONTROL PLUS housing – Ball bearing slides

Assembly
Bumper

When using STOP-CONTROL: please turn Bumper according to drawing

Assembly for metal pedestal
Lock activator

Assembly for metal lateral
Lock activator

Slide with hold-in detent

Slide without hold-in detent
for use with STOP-CONTROL

ø8.5
44
ø3.5
40.5
Assembly
Metal application – pedestal

Construction example 1 (recommended)

Assembly
Metal application – lateral

Construction example 2

For additional details see bayonet dimensions for 3461, 5661, 4961 and 4661
Ball bearing slides

KA 3432
3/4 extension ball bearing slide
12,7 mm [1/2"] installation width, detachable
Load capacity 34 kg [75 lbs]

- 3/4 extension ball bearing slide KA 3432 with 12,7 mm [1/2"] installation width, screw-on assembly, in 10 lengths
- Telescopic precision partial extension slide with positive hold-in detent
- For drawer lengths 250 to 700 mm [10" to 28"]
- Zinc plated with clear chromate finish (black on request)
- Load capacity 34 kg [75 lbs]
- Non-handed with lever disconnect, ie, the drawer can be easily removed and reinserted
- Precision steel ball bearings offer high lateral stability

<table>
<thead>
<tr>
<th>Item</th>
<th>Drawer length</th>
<th>Min. cabinet depth</th>
<th>Order no. *</th>
<th>PU pair</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>mm</td>
<td>inch</td>
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<td></td>
</tr>
<tr>
<td>KA 3432/250</td>
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<td>254</td>
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<td>28</td>
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</tbody>
</table>

* Bulk packaging: 10 sets in one cardboard box

Assembly

Countersunk Euro screw

<table>
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<tbody>
<tr>
<td>6,0 x 14</td>
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</table>

www.hettich.com
**KA 3432**

3/4 extension ball bearing slide  
12.7 mm [1/2"] installation width, detachable  
Load capacity 34 kg [75 lbs]

---

**Hole pattern for drawers and cabinets**

* Min. cabinet depth = drawer length + 4 mm
Ball bearing slides

KA 5632
Full extension ball bearing slide
12,7 mm [1/2"] installation width, detachable
Load capacity 45 kg [100 lbs]

- KA 5632 full extension ball bearing slide with 12,7 mm [1/2"] installation width, screw-on assembly, in 10 lengths
- Telescopic precision full extension slide with positive hold-in detent
- For drawer lengths 250 to 700 mm [10" to 28"]
- Zinc plated with clear chromate finish (black on request)
- Load capacity 45 kg [100 lbs]
- Non-handed with lever disconnect, ie, the drawer can be easily removed and reinserted
- Precision steel ball bearings offer high lateral stability

<table>
<thead>
<tr>
<th>Item</th>
<th>Drawer length</th>
<th>Min. cabinet depth</th>
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<tbody>
<tr>
<td></td>
<td>mm inch</td>
<td>mm inch</td>
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<td></td>
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<tr>
<td>KA 5632/250</td>
<td>250 10</td>
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<td>107 189 8</td>
<td>10</td>
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<tr>
<td>KA 5632/600</td>
<td>600 24</td>
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* Bulk packaging: 10 sets in one cardboard box

Assembly

Countersunk Euro screw

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<tbody>
<tr>
<td>102 812 8</td>
<td>1000</td>
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</tbody>
</table>
KA 5632
Full extension ball bearing slide
12.7 mm [1/2"] installation width, detachable
Load capacity 45 kg [100 lbs]

Hole pattern for drawers and cabinets

* Min. cabinet depth = drawer length + 4 mm
Ball bearing slides

KA 5632/1" OT

1" Over extension ball bearing slide
12,7 mm [1/2"] installation width, detachable
Load capacity 40 kg [90 lbs]

- KA 5632/1" over extension ball bearing slide with 12,7 mm [1/2"] installation width, screw-on assembly, in 10 lengths
- Telescopic precision over extension slide with positive hold-in detent
- For drawer lengths 250 to 700 mm [10" to 28"]
- Zinc plated with clear chromate finish (black on request)
- Load capacity 40 kg [90 lbs]
- Non-handed with lever disconnect, ie, the drawer can be easily removed and reinserted
- Precision steel ball bearings offer high lateral stability
- Metal application available on request

<table>
<thead>
<tr>
<th>Item</th>
<th>Drawer length</th>
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<th>Order no. *</th>
<th>PU pair</th>
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* Bulk packaging: 10 sets in one cardboard box

Assembly

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</tbody>
</table>
Hole pattern for drawers and cabinets

* Min. cabinet depth = drawer length + 4 mm
Ball bearing slides

KA 4932

1 1/2" Over extension ball bearing slide
12,7 mm [1/2"] installation width, detachable
Load capacity 60 kg [130 lbs]

- Over extension ball bearing slide [38 mm, 1 1/2"] KA 4932 with 12,7 mm [1/2"] installation width, screw-on assembly, in 10 lengths
- Telescopic precision over extension slide positive hold-in detent
- For drawer lengths 250 to 700 mm [10” to 28”]
- Zinc plated with clear chromate finish (black on request)
- Load capacity 60 kg [130 lbs]
- Non-handed with lever disconnect, ie, the drawer can be easily removed and reinserted
- Precision steel ball bearings offer high lateral stability

<table>
<thead>
<tr>
<th>Item</th>
<th>Drawer length</th>
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<th>PU pair</th>
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* Bulk packaging: 10 sets in one cardboard box

Assembly

Countersunk Euro screw

<table>
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<tbody>
<tr>
<td>102 812 8</td>
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</tbody>
</table>
KA 4932
1 1/2" Over extension ball bearing slide
12.7 mm [1/2"] installation width, detachable
Load capacity 60 kg [130 lbs]

Hole pattern for drawers and cabinets

* Min. cabinet depth = drawer length + 4 mm
Ball bearing slides

KA 4620
1 1/2” Over extension ball bearing slide
19 mm [3/4"] installation width, detachable
Load capacity 90 kg [200 lbs]

- Over extension ball bearing slide [38 mm, 1 1/2"] KA 4620 with 19 mm [3/4"] installation width, screw-on assembly, in 9 lengths
- Telescopic precision over extension slide positive hold-in detent
- For drawer lengths 300 to 700 mm [12” to 28”]
- Zinc plated with clear chromate finish (black on request)
- Load capacity 90 kg [200 lbs]
- Precision steel ball bearings offer high lateral stability
- Non-handed with lever disconnect, ie, the drawer can be easily removed and reinserted
- Metal application (like KA 3461 and 5661) available on request

### Assembly

1. Pan-head screw ø4.5 (#10)
2. Pan-head screw ø4.5 (#10)
3. Countersunk screw ø4.5 (#10)
4. Countersunk screw ø4.5 (#10)
5. STOP-CONTROL PLUS on request

### Wood application

Countersunk Euro screw

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</table>

* Bulk packaging: 5 sets in one cardboard box
Hole pattern for drawers and cabinets

* Min. cabinet depth = drawer length + 4 mm
Ball bearing slides

KA 3461
3/4 extension ball bearing slide
12,7 mm [1/2"] installation width, detachable
Load capacity 34 kg [75 lbs]

- 3/4 extension ball bearing slide KA 3461 with 12,7 mm [1/2"] installation width for metal application
- Telescopic precision partial extension slide with positive hold-in detent
- Zinc plated with clear chromate finish (black on request)
- Load capacity 34 kg [75 lbs]
- Precision steel ball bearings offer high lateral stability
- Handed with lever disconnect, i.e., the drawer can be easily removed and reinserted.
- For other bridge and bayonet-configurations please contact your Hettich partner

<table>
<thead>
<tr>
<th>Item</th>
<th>Drawer length</th>
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<td>KA 3461/500</td>
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<td>504</td>
<td>20 1/4</td>
<td>905 586 0</td>
<td>20</td>
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<tr>
<td>KA 3461/550</td>
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<td>22</td>
<td>554</td>
<td>22 1/4</td>
<td>905 586 2</td>
<td>20</td>
</tr>
</tbody>
</table>

* Production packaging: 20 pieces / box

Assembly
KA 3461
3/4 extension ball bearing slide
12.7 mm [1/2"] installation width, detachable
Load capacity 34 kg [75 lbs]

Hole pattern for drawers and cabinet

* Min. cabinet depth = drawer length + 4 mm
Ball bearing slides

KA 5661
Full extension ball bearing slide
12,7 mm [1/2"] installation width, detachable
Load capacity 45 kg [100 lbs]
1” Overtravel-version on request

- KA 5661 full extension ball bearing slide with 12,7 mm [1/2"]
  installation width for metal application
- Telescopic precision full extension slide with positive hold-in detent
- Zinc plated with clear chromate finish (black on request)
- Load capacity 45 kg [100 lbs]
- Precision steel ball bearings offer high lateral stability
- Handed with lever disconnect,
  ie, the drawer can be easily removed and reinserted
- For bayonet application
- For other bridge and bayonet-configurations please contact
  your Hettich partner

<table>
<thead>
<tr>
<th>Item</th>
<th>Drawer length</th>
<th>Min. cabinet depth</th>
<th>Order no.* left</th>
<th>PU</th>
<th>Order no.* right</th>
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<td>18 1/4 inch</td>
<td>905 584 7</td>
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<tr>
<td>KA 5661/500</td>
<td>500 mm</td>
<td>20 inch</td>
<td>504 mm</td>
<td>20 1/4 inch</td>
<td>902 770 3</td>
<td>20</td>
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<tr>
<td>KA 5661/550</td>
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<td>22 inch</td>
<td>554 mm</td>
<td>22 1/4 inch</td>
<td>905 585 2</td>
<td>20</td>
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</table>

* Production packaging: 20 pieces / box

Assembly
KA 5661
Full extension ball bearing slide
12.7 mm [1/2"] installation width, detachable
Load capacity 45 kg [100 lbs]
1” Overtravel-version on request

Hole pattern for drawers and cabinet

* Min. cabinet depth = drawer length + 4 mm
Ball bearing slides

KA 4961

1 1/2” Over extension ball bearing slide
12,7 mm [1/2"] installation width, detachable
Load capacity 60 kg [130 lbs]

- Over extension ball bearing slide [38 mm, 1 1/2"] KA 4961 with 12,7 mm [1/2"] installation width, for metal application
- Telescopic precision over extension slide with positive hold-in detent
- Zinc plated with clear chromate finish (black on request)
- Load capacity 60 kg [130 lbs]
- Handed with lever disconnect, i.e., the drawer can be easily removed and reinserted
- Precision steel ball bearings offer high lateral stability
- For other bridge and bayonet-configurations please contact your Hettich partner

<table>
<thead>
<tr>
<th>Item</th>
<th>Drawer length</th>
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<td>905 587 1 20</td>
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</table>

* Production packaging: 20 pieces / box
KA 4961
1 1/2” Over extension ball bearing slide
12,7 mm [1/2"] installation width, detachable
Load capacity 60 kg [130 lbs]

Hole pattern for drawers and cabinet

KA 4961/400
Drawer length 400
Min. cabinet depth*

KA 4961/450
Drawer length 450
Min. cabinet depth*

KA 4961/500
Drawer length 500
Min. cabinet depth*

KA 4961/550
Drawer length 550
Min. cabinet depth*

A=429
B=469,5

A=379
B=419,5

A=329
B=369,5

A=279
B=319,5

* Min. cabinet depth = drawer length + 4 mm
Ball bearing slides

**KA 4661**

1 1/2” Over extension ball bearing slide
19 mm [3/4"] installation width, detachable
Load capacity 90 kg [200 lbs]

- Over extension ball bearing slide [38 mm, 1 1/2"] KA 4661 with 19 mm [3/4"] installation width, for metal application
- Telescopic precision over extension slide with positive hold-in detent
- Zinc plated with clear chromate finish **(black on request)**
- Load capacity 90 kg [200 lbs]
- Precision steel ball bearings offer high lateral stability
- Handed with lever disconnect, i.e., the drawer can be easily removed and reinserted
- For other bridge and bayonet-configurations please contact your Hettich partner

<table>
<thead>
<tr>
<th>Item</th>
<th>Drawer length</th>
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<th>Order no. left</th>
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</thead>
<tbody>
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<td>700 mm</td>
<td>704 mm</td>
<td>28/4 inch</td>
<td>on request</td>
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</tbody>
</table>

**Assembly**

STOP-CONTROL PLUS on request

Metal application
Examples for metal application
Ball bearing slides

**KA 555**

1" Over extension ball bearing slide
12.7 mm [1/2"] installation width, detachable
Screw-on assembly
Load capacity 70 kg [150 lbs]

- Over extension ball bearing slide (25 mm; 1") KA 555 with 12.7 mm [1/2"] installation width, screw-on assembly, in 8 lengths
- Progressive over extension slide with positive hold-in detent
- For drawer lengths 350 to 700 mm [14" to 28"]
- Zinc plated with clear chromate finish (**black on request**)
- Load capacity 70 kg [150 lbs]
- Precision steel ball bearings offer high lateral stability
- Rail disconnectable

### Item | Drawer length | Min. cabinet depth | Order no. * Bulk Pack | PU pair
---|---|---|---|---
KA 555/350 | 350 mm 14" | 354 mm 14 1/4" | 901 988 9 | 5
KA 555/400 | 400 mm 16" | 404 mm 16 1/4" | 901 989 0 | 5
KA 555/450 | 450 mm 18" | 454 mm 18 1/4" | 901 989 1 | 5
KA 555/500 | 500 mm 20" | 504 mm 20 1/4" | 901 989 2 | 5
KA 555/550 | 550 mm 22" | 554 mm 22 1/4" | 901 989 3 | 5
KA 555/600 | 600 mm 24" | 604 mm 24 1/4" | 901 989 4 | 5
KA 555/650 | 650 mm 26" | 654 mm 26 1/4" | 901 989 5 | 5
KA 555/700 | 700 mm 28" | 704 mm 28 1/4" | 901 989 6 | 5

* Bulk packaging: 5 sets in one cardboard box
Hole pattern for drawers and cabinets

KA 555
1" Over extension ball bearing slide
12,7 mm [1/2"] installation width, detachable
Screw-on assembly
Load capacity 70 kg [150 lbs]

Stop Control housing opposite to other slides!

* Min. cabinet depth = drawer length + 4 mm
Ball bearing slides

**KA 3434**

For keyboard supports  
Screw-on assembly  
Load capacity 20 kg [44 lbs]

- KA 3434 ball bearing slide for keyboard supports, drawers and pull-out shelves  
- Precision slide with roll-out prevention  
- 6 slide lengths 300 to 550 mm [12” to 22”]  
- Zinc plated with clear chromate finish *(black on request)*  
- Load capacity 20 kg [44 lbs]  
- Variable installation height 62.5 to 105.5 mm via 5 slot positions of height-adjustable mounting bracket  
- Non detachable

<table>
<thead>
<tr>
<th>Item</th>
<th>Length</th>
<th>Min. cabinet depth</th>
<th>Order no. *</th>
<th>PU pair</th>
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<td>565</td>
<td>077 805</td>
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</tbody>
</table>

* 1 set + 1 assembly instruction in one plastic bag

---

**Assembly**

- Countersunk screw ø 4 (#8)
- Countersunk screw ø 4 (#8)
- Mounting bracket
- Countersunk screw ø 4 (#8)
KA 3434
For keyboard supports
Screw-on assembly
Load capacity 20 kg [44 lbs]

Hole pattern for shelf and top

Cabinet front edge

Extension 199

Min. cabinet depth 310

KA 3434/300

Extension 237

Min. cabinet depth 360

KA 3434/350

Extension 275

Min. cabinet depth 410

KA 3434/400

Extension 313

Min. cabinet depth 460

KA 3434/450

Extension 351

Min. cabinet depth 515

KA 3434/500

Extension 399

Min. cabinet depth 565

KA 3434/550
Ball bearing slides

KA 5720
For flipper door application
Screw-on assembly
Load capacity 14 kg [30 lbs]

- KA 5720 ball bearing slide, screw-on assembly, in 7 lengths
- For overhead application
- Zinc plated with clear chromate finish (black on request)
- Door weight max. 14 kg [30 lbs]
- Precision steel ball bearings offer high lateral stability
- Wrap-around 90° pin hinge
- For door thickness up to 19 mm [3/4”]

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* Bulk packaging: 10 sets in one cardboard box

Assembly
KA 5720
For flipper door application
Screw-on assembly
Load capacity 14 kg [30 lbs]

Hole pattern for doors and cabinet
Ball bearing slides

**KA 5740**

For pocket door application  
Screw-on assembly  
Load capacity 14 kg [30 lbs]

- KA 5740 ball bearing slide, screw-on assembly, in 9 lengths
- Zinc plated with clear chromate finish *(black on request)*
- Door weight max. 14 kg [30 lbs]
- Door height max. 36"
- Precision steel ball bearings offer high lateral stability and smooth action
- Designed for concealed hinge
- Non-handed
- Detent out
- Not applicable for any glass door design

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* Bulk packaging: 10 sets in one cardboard box
KA 5740
For pocket door application
Screw-on assembly
Load capacity 14 kg [30 lbs]

Hole pattern for doors

* Min. cabinet depth = slide length and door thickness + 5 mm
Ball bearing slides

KA 5740
For pocket door application
Screw-on assembly
Load capacity 14 kg [30 lbs]

Sizes in mm

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E  min. 60 mm
DH  CH - 6 mm (TH max. 900 mm)
X   DH - 2E
DW  CW - 2 x 3 mm
CD min. cabinet depth L + (DT + 2 mm) + min. 5 mm

TL = Travel length
DH = Door height
CH = Cabinet height
DW = Door width
DT = Door thickness
CD = Cabinet depth
CW = Cabinet interior width
Application 1 (Follow strip 12 mm)

- Snap-on hinge Intermat 9936
- Opening angle 95°, hole line 37 mm
- Full overlay door, 0 mm cranking
- Screw on assembly
- Hole diameter 35 mm
- Steel cover cap for cranking 0 mm
- Mounting plate distance 0 mm

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Application 2 (Follow strip 16 – 21 mm)

- Snap-on hinge Intermat 9935
- Opening angle 95°, hole line 37 mm
- Full overlay door
- Screw on assembly - 5 mm cranking
- Hole diameter 40 mm
- Steel cover cap for cranking 0 mm

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- Screw-on wing mounting plate with oblong holes and pre-mounted Euro screws hole spacing 32 mm
- Mounting: pre-mounted Euro screw
- Hole: ø 5 mm x 12 mm
- Height-Adjustment: ± 2 mm
- Material: nickel-plated steel

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