Bringing rooms together:

Sliding door system Grant SD/HD with Silent System

First class damping
Hettich introduces the NEW Silent System damping that provides a feel of added luxury and convenience. The fully concealed Silent System soft-closing and -opening feature carefully cushions door movement, leaving them to open and close with a gentle movement in complete silence. Each time the sliding door is opened and closed, it gives a feel of quality, luxury and serenity.

Keeping the focus on your design
Not only is the Silent System concealed; with our low profile option you can realize 4 mm narrow gaps and hide the hardware inside the door. A sleek and elegant look.

Need to accommodate bigger doors?
The sturdy Grant Box Track Sliding door systems provide real solutions for installations that require the movement of heavy panels, space dividers and large doors up to 500 lbs/door.

Get the look you want and the quality you expect
Hettich technology has what it takes to meet stringent architectural demands. We offer a wide range of residential and commercial grade sliding and folding door hardware systems designed to meet the specifications of architects and engineers around the world. Grant® Sliding and Folding Door Hardware is manufactured to the highest standards, using high quality material under rigid quality control conditions.

Closes very heavy doors in silence
The first soft stop system for doors weighing up to 325 lbs.

Gentle movement
Minimal opening force provides practical convenience. A simple movement of the hand is all it takes to open and close the door gently.

Narrow doors, full convenience
Soft opening and closing capabilities for doors with a minimum width of 30”.

Design perfectly complemented
Narrow reveals down to 4 mm can be produced by the low head profile system.
Precision ball bearing wheels ensure a smooth, quiet, and long lasting performance.

Self-leveling design allows for even distribution of load for maximum performance and durability.

Aluminum box track

Cushioned end stop holds door in place

Meets and/or exceeds ANSI/BHMA standards

### Specifications

<table>
<thead>
<tr>
<th></th>
<th>Grant SD</th>
<th>Grant HD</th>
<th>Grant XHD</th>
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<tbody>
<tr>
<td>Max. weight per door</td>
<td>≤ 150 lbs</td>
<td>≤ 325 lbs</td>
<td>300 - 500 lbs</td>
</tr>
<tr>
<td>Min. door thickness</td>
<td>≥ 1&quot;</td>
<td>≥ 1&quot;</td>
<td>≥ 1&quot;</td>
</tr>
<tr>
<td>Headroom</td>
<td>min. 2 13/16&quot;</td>
<td>max. 3 5/16&quot;</td>
<td>min. 2 13/16&quot;</td>
</tr>
<tr>
<td>Height adjustment</td>
<td>1/2&quot;</td>
<td>1/2&quot;</td>
<td>3/8&quot;</td>
</tr>
<tr>
<td>Option Silent System*</td>
<td>✓</td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>Option low profile</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Option wall mount</td>
<td>✓</td>
<td>✓</td>
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</tr>
<tr>
<td>Option fascia</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

* Silent System available from 08/2017

### CAD service

Perfect support for detail planning: The drawings make it easy for you to identify the correct position for the fitting and show the drilling points necessary for installation and assembly.

Find further informations and all data for specification here: www.hettich.com/short/ad0e12