HOHMANN RETRACTOR HOLDER

For minimally invasive percutaneous plate osteosynthesis

- Minimally invasive
- Better visualization of plate
- Centers and guides plate
The Hohmann Retractor Holder is designed to support minimally invasive, percutaneous plate osteosynthesis. It facilitates reliable percutaneous plate insertion and is the optimal instrument for use with implant systems such as LCP® Plates and LISS plates.

The Hohmann Retractor Holder:
- Allows better visualization of the plate
- Serves as a guide for the plate
- Ensures that the plate is centered on the bone
Preparation for surgery

To ensure a problem-free surgical procedure, take the following steps before starting:

- Affix the end pieces of the Hohmann Retractor Holder to the Hohmann Retractors. Make sure that the fastening screws for the end pieces are tight, and that the retractors are affixed in the correct position (see mark on end piece) Premount the Hohmann Retractor Holder in the desired position
Use during surgery

Insert the retractors sequentially with the end pieces of the Hohmann Retractor Holder aligned with each other.

Hold the end pieces in one hand while sequentially connecting the premounted Hohmann Retractor Holder to the retractors.

The Hohmann Retractor Holder can be aligned in the optimum position for surgery.
The Hohmann Retractor Holder is a modular instrument that consists of a moveable middle section, 4 extension pieces (2 short and 2 long), and two end pieces. A “click-in” mechanism provides easy and reliable assembly.

Hohmann Retractors

The Hohmann Retractor Holder can be used with all DePuy Synthes Companies standard Hohmann Retractors. The 30° curved Hohmann Retractors allow optimum visualization for the surgeon.
**Instrument**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>387.585</td>
<td>Hohmann Retractor Holder</td>
</tr>
</tbody>
</table>

**Hohmann Retractors**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>399.205</td>
<td>8 mm, 30° curved, left</td>
</tr>
<tr>
<td>399.206</td>
<td>8 mm, 30° curved, right</td>
</tr>
<tr>
<td>399.20</td>
<td>8 mm, short narrow tip</td>
</tr>
<tr>
<td>399.21</td>
<td>18 mm, short narrow tip</td>
</tr>
<tr>
<td>399.22</td>
<td>43 mm, narrow tip</td>
</tr>
<tr>
<td>399.23</td>
<td>70 mm, narrow tip</td>
</tr>
<tr>
<td>399.24</td>
<td>43 mm, long shank, angled</td>
</tr>
<tr>
<td>399.25</td>
<td>22 mm, wide tip</td>
</tr>
<tr>
<td>399.28</td>
<td>24 mm, long wide tip</td>
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</tbody>
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For detailed cleaning and sterilization instructions, please refer to: [www.synthes.com/cleaning-sterilization](http://www.synthes.com/cleaning-sterilization)

In Canada, the cleaning and sterilization instructions will be provided with the Loaner shipments.
CAUTION: Federal Law Restricts These Devices To Sale By Or On The Order Of A Physician.

Some devices listed in this technique guide may not have been licensed in accordance with Canadian law and may not be for sale in Canada. Please contact your sales consultant for items approved for sale in Canada.

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