### Accessories: Material Swing Lever for Taper Lock Option

**Model No. Indication**

**LZ 040 0 – LE1**

- **Size (Refer to the table)**
- **Design No. (Revision Number)**

**Chamfer**

**N Screw**

**Quenching** Equivalent to HRc50

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### Accessories: Material Swing Lever for Quick Change Lever Type A

**Model No. Indication**

**LZH 040 0 – A**

- **Design No. (Revision Number)**

**Model No.**

<table>
<thead>
<tr>
<th>Corroesponding Model No.</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
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<tbody>
<tr>
<td>LT0301</td>
<td>90</td>
<td>21</td>
<td>14</td>
<td>10</td>
<td>15</td>
<td>12</td>
<td>18</td>
</tr>
<tr>
<td>LT0361</td>
<td>120</td>
<td>26</td>
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<td>LT0401</td>
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<td>LT0481-A</td>
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<td>LT0481-G</td>
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<td>LT0551-A</td>
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<td>39</td>
<td>35</td>
<td>45</td>
<td>55</td>
<td>65</td>
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</tbody>
</table>

**Notes:**
1. Material: S55C
2. When determining the phase, refer to taper lock lever design dimensions for each model for the additional machining.
3. Refer to Accessory of Quick Change Lever Type A for -A (Quick Change Lever Type A).
4. For -A (Balance Lever Type A), it should be designed by customer.
5. The design number is 1 only for LZ048.

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### Accessories: Tightening Kit for Quick Change Lever Type A

**Model No. Indication**

**LZH 040 0 – W**

- **Size (Refer to the table)**
- **Design No. (Revision Number)**

**Tightening Kit for mounting Quick Change Lever Type A.**

**Contents of Tightening Kit**
- Wedge 1
- Wedge 2
- Tightening Bolt

**Model No.**

<table>
<thead>
<tr>
<th>Corroesponding Model No.</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
</tr>
</thead>
<tbody>
<tr>
<td>LT0301</td>
<td>M4 x 0.7</td>
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<td>3</td>
<td>4</td>
<td>4</td>
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<tr>
<td>LT0361</td>
<td>M4 x 0.7</td>
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<td>3</td>
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<td>4</td>
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<tr>
<td>LT0401</td>
<td>M5 x 0.8</td>
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<td>5</td>
<td>5</td>
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<tr>
<td>LT0481-A</td>
<td>M5 x 0.8</td>
<td>4</td>
<td>4</td>
<td>5</td>
<td>5</td>
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<tr>
<td>LT0481-G</td>
<td>M5 x 0.8</td>
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<td>4</td>
<td>5</td>
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</tr>
<tr>
<td>LT0551-A</td>
<td>M6 x 1</td>
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<td>5</td>
<td>6</td>
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</tr>
<tr>
<td>LT0551-G</td>
<td>M6 x 1</td>
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<tr>
<td>LT0751-A</td>
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</table>

**Notes:**
1. Material: S55C
2. If necessary, the front end should be additionally machined.
3. The pin hole for stopper and lever phasing should be additionally machined by referring to Quick Change Lever Type A Design Dimensions.
4. Tightening Kit (LZH 040 0 – W) for Quick Change Lever Type A is sold separately.
Accessories：Material Swing Lever for Taper Lock Option

<table>
<thead>
<tr>
<th>Model No.</th>
<th>LZH040 F</th>
<th>LZH040 B</th>
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<tbody>
<tr>
<td>LZH040F</td>
<td>LZH040B</td>
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</tbody>
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Accessories：Material Swing Lever for Quick Change Lever Type F

<table>
<thead>
<tr>
<th>Model No.</th>
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<th>LZH040 B</th>
</tr>
</thead>
<tbody>
<tr>
<td>LZH040F</td>
<td>LZH040B</td>
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</tbody>
</table>

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Accessories：Tightening Bolts for Quick Change Lever Type F

<table>
<thead>
<tr>
<th>Model No.</th>
<th>LZH040 F</th>
<th>LZH040 B</th>
</tr>
</thead>
<tbody>
<tr>
<td>LZH040F</td>
<td>LZH040B</td>
<td></td>
</tr>
</tbody>
</table>

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Notes:
1. Material : S45C
2. If necessary, the front end should be additionally machined.
3. When determining the phase, refer to taper lock lever design dimensions for each model for the additional machining.
4. Refer to Accessory of Quick Change Lever Type A for -A (Quick Change Lever Type A).
5. Refer to Accessory of Quick Change Lever Type F for -F (Quick Change Lever Type F). For -P (Balance Lever Option), it should be designed by customer.
6. The design number is 1 only for LZH040.