**Accessories : Link Lever (LZ-LJ1)**

**Model No. Indication**

![Diagram of Link Lever (LZ-LJ1)](image)

**Model No.**

<table>
<thead>
<tr>
<th>Model No.</th>
<th>LZ0300-LJ1</th>
<th>LZ0360-LJ1</th>
<th>LZ0400-LJ1</th>
<th>LZ0480-LJ1</th>
<th>LZ0550-LJ1</th>
<th>LZ0650-LJ1</th>
<th>LZ0750-LJ1</th>
<th>LZ0900-LJ1</th>
<th>LZ1050-LJ1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corresp.</td>
<td>LJO302</td>
<td>LJO362</td>
<td>LJO402</td>
<td>LJO482</td>
<td>LJO552</td>
<td>LJO652</td>
<td>LJO752</td>
<td>LJO902</td>
<td>LJO1052</td>
</tr>
<tr>
<td>Model No.</td>
<td>LM0300</td>
<td>LM0360</td>
<td>LM0400</td>
<td>LM0480</td>
<td>LM0550</td>
<td>LM0650</td>
<td>LM0750</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

**Notes:**
1. Material S45C  
2. Surface Finishing : Alkaline Blackening
3. If necessary, the front end should be additionally machined and finished.
4. For Option Blank, use the attached pin (equivalent to φAD6f, φAE6f, HRC60) as the lever mounting pin.
5. For Option A, the lever mounting pin is not included in the clamp.
6. Please order Tightening Kit for Quick Change Lever Option A (LZK-3W).
7. When using Tightening Kit for Quick Change Lever Option A (LZK-3W), a tapped hole should be additionally machined.
   Refer to the link lever design dimensions (P Thread part) for additional machining.
Accessories: Material Link Lever (LZ-LJ2)

Model No. Indication

**LZ 048 0 – LJ 2**

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Corresponding Model No.</td>
<td>L0302</td>
<td>L0362</td>
<td>L0402</td>
<td>L0482</td>
<td>L0552</td>
<td>L0652</td>
<td>L0752</td>
<td>L0902</td>
<td>L1052</td>
</tr>
<tr>
<td>A</td>
<td>50</td>
<td>65</td>
<td>75</td>
<td>85</td>
<td>90</td>
<td>105</td>
<td>110</td>
<td>160</td>
<td>220</td>
</tr>
<tr>
<td>B</td>
<td>8</td>
<td>10</td>
<td>12</td>
<td>12</td>
<td>16</td>
<td>19</td>
<td>22</td>
<td>25</td>
<td>32</td>
</tr>
<tr>
<td>C</td>
<td>11</td>
<td>12.5</td>
<td>14</td>
<td>16</td>
<td>20</td>
<td>25</td>
<td>32</td>
<td>38</td>
<td>45</td>
</tr>
<tr>
<td>D</td>
<td>4.5</td>
<td>5</td>
<td>6</td>
<td>6</td>
<td>8</td>
<td>10</td>
<td>11</td>
<td>13</td>
<td>16</td>
</tr>
<tr>
<td>E</td>
<td>10.75</td>
<td>12.5</td>
<td>14.5</td>
<td>16</td>
<td>16.5</td>
<td>21</td>
<td>25.5</td>
<td>30.5</td>
<td>36</td>
</tr>
<tr>
<td>F</td>
<td>R2.25</td>
<td>R2.5</td>
<td>R3</td>
<td>R3</td>
<td>R4</td>
<td>R5</td>
<td>R5.5</td>
<td>R6.5</td>
<td>R8</td>
</tr>
<tr>
<td>G</td>
<td>8.5</td>
<td>10</td>
<td>12</td>
<td>13</td>
<td>13</td>
<td>17.5</td>
<td>22</td>
<td>26</td>
<td>30.5</td>
</tr>
<tr>
<td>N</td>
<td>4</td>
<td>4.5</td>
<td>5.5</td>
<td>6</td>
<td>6</td>
<td>8</td>
<td>10</td>
<td>11</td>
<td>13</td>
</tr>
<tr>
<td>P</td>
<td>12.5</td>
<td>14.5</td>
<td>16</td>
<td>18.5</td>
<td>21</td>
<td>24.5</td>
<td>30</td>
<td>36</td>
<td>44</td>
</tr>
<tr>
<td>R</td>
<td>4</td>
<td>4.5</td>
<td>5.5</td>
<td>6</td>
<td>6</td>
<td>8</td>
<td>10</td>
<td>11</td>
<td>13</td>
</tr>
<tr>
<td>S</td>
<td>2.5</td>
<td>2.5</td>
<td>2.5</td>
<td>3.5</td>
<td>6</td>
<td>7.5</td>
<td>9.5</td>
<td>13</td>
<td>16</td>
</tr>
<tr>
<td>T</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>6</td>
<td>6</td>
<td>8</td>
<td>10</td>
<td>12</td>
<td>15</td>
</tr>
<tr>
<td>U</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>6</td>
<td>8</td>
<td>10</td>
<td>12</td>
<td>15</td>
<td>18</td>
</tr>
</tbody>
</table>

Notes:
1. Material 54SC: Surface Finishing: Alkaline Blackening
2. If necessary, the front end should be additionally machined and finished.
3. For **Blank**, use the attached pin (equivalent to φADf6, φAEf6, HRC60) as the lever mounting pin.
4. For **A**, the lever mounting pin is not included in the clamp.
5. When using the Tightening Kit for Quick Change Lever Option A (LZK W), a tapped hole should be additionally machined.

Refer to the link lever design dimensions (P Thread part) for additional machining.
**Accessories : Link Lever (LZ-LJ3)**

**Model No. Indication**

**LZ 048 0 – LJ 3**

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

**B**

**C**

**E**

**M**

**Nut (3 types)**

**Quenching Equivalent to HRC 50**

**Notes :**
1. Material S45C Surface Finishing: Alkaline Blackening
2. Please use the attached pin (equivalent to φ AD6, φ AE6, HRC60) as the mounting pin for lever.

---

**Accessories : Material Link Lever (LZ-LJ2)**

**Model No. Indication**

**LZ 048 0 – LJ 2**

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

**B**

**C**

**E**

**A**

**Quenching Equivalent to HRC 50**

**Notes :**
1. Material S45C Surface Finishing: Alkaline Blackening
2. If necessary, the front end should be additionally machined.
3. Please use the attached pin (equivalent to φ AD6, φ AE6, HRC60) as the mounting pin for lever.
**Accessories : Link Lever (LZ-LJ3)**

### Model No. Indication

**LZ 048 0 – LJ 3**

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

![Diagram](image)

- **Notes:**
  1. Material S45C  
  2. Please use the attached pin (equivalent to φ AD6, φ AE6, HRC60) as the mounting pin for lever.

---

**Accessories : Material Link Lever (LZ-LJ2)**

### Model No. Indication

**LZ 048 0 – LJ 2**

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

![Diagram](image)

- **Notes:**
  1. Material S45C  
  2. If necessary, the front end should be additionally machined.  
  3. Please use the attached pin (equivalent to φ AD6, φ AE6, HRC60) as the mounting pin for lever.