Technical information for ball lock pins K1063, K1064 and locating bushes K1065

**Note:**
These are designed to quickly clamp 2 plates. The system can be used for changing mechanisms in assembly applications or for making other manual adjustments, such as conversions in automatic systems.

Repeat accuracy of ± 0.25 for screwed-in and pushed-in version. The repeat accuracy can be increased with the aid of additional locating pins.

---

**Application without locating bush**
**Installation dimensions**

**Attention:**
The specified pullout forces only apply in conjunction with locating bush K1065.

**Recommended tolerances when using 2 items**

**Application example:**
Quick installation and removal of flange plates for paper rolls.

---

<table>
<thead>
<tr>
<th>For ball lock pin</th>
<th>D</th>
<th>D4 min.</th>
<th>T</th>
<th>T1</th>
</tr>
</thead>
<tbody>
<tr>
<td>D = 6</td>
<td>6</td>
<td>12,5</td>
<td>4,9</td>
<td>~6,6</td>
</tr>
<tr>
<td>D = 10</td>
<td>10</td>
<td>8</td>
<td>5</td>
<td>~7,2</td>
</tr>
</tbody>
</table>