As per article 1.3.023 of the UCI technical regulations, the distance between the vertical line passing through the bottom bracket and the extremity of the handlebar may not exceed 75cm.

The distance can be increased to 80cm for morphological reasons and to 85cm for riders 190cm tall or taller. The table shows the distance between handlebar extremity and bottom bracket on various frame sizes (with the Flip-Chip in the forward position). Make sure to verify that your configuration meets the UCI regulation.

**SIZING CHART**

<table>
<thead>
<tr>
<th>XS</th>
<th>S</th>
<th>M</th>
<th>L</th>
</tr>
</thead>
<tbody>
<tr>
<td>240</td>
<td>70.8</td>
<td>72.3</td>
<td>74.3</td>
</tr>
<tr>
<td>260</td>
<td>72.8</td>
<td>74.3</td>
<td>76.3</td>
</tr>
<tr>
<td>280</td>
<td>74.8</td>
<td>76.3</td>
<td>78.3</td>
</tr>
<tr>
<td>300</td>
<td>76.8</td>
<td>78.3</td>
<td>80.3</td>
</tr>
</tbody>
</table>

- Under 75cm
- Between 75 - 80cm
- Between 80 - 85cm

Flip-Chip adjustment. Spinning 180 degrees the Flip-Chip and the transition spacer allows a 10mm horizontal reach adjustment.

**COMPATIBILITY**

- Electron Pro base bar & spacers (TKO and RIO)

**IN THE BOX**

- Extension bars
- Elbow pad spacers
- Armrest pads
- Flip-Chip 10mm
- Transition spacers
- Flat head cap screws M5 x 12mm

See assembly guide for comprehensive list [HERE](#).

**NEXT LEVEL OPTIONS**

(See specific Tech Card for details)

- **40MM FORK**
- **NOTIO AEROMETER**

www.notio.ai

**ARGON 18 ONEINESS SYSTEM COCKPIT**