Asnis JFX
Jones Fracture Solution

**Strong**
Solid and cannulated Type II Anodized titanium with increased fatigue strength compared to other dedicated Jones Fracture systems.¹

**Low profile**
Lower profile screw heads than comparable systems - specifically designed to avoid cuboid impingement.³

**Flexible**
A screw range down to 36mm allows for choosing the shortest screw possible to stay proximal to the apex of curvature, which may reduce the risk of fracture distraction.²

**Efficient**
Use the same K-wire, drill and screwdriver for all screw diameters.

<table>
<thead>
<tr>
<th>Increment</th>
<th>Ø4.0mm</th>
<th>Ø5.0mm</th>
<th>Ø6.0mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>2mm</td>
<td>36 to 50mm</td>
<td>36 to 50mm</td>
<td>36 to 50mm</td>
</tr>
<tr>
<td>5mm</td>
<td>55 to 60mm</td>
<td>55 to 60mm</td>
<td>55 to 65mm</td>
</tr>
</tbody>
</table>

Visit foot anklet.stryker.com or email us at foot and ankle@stryker.com.

**References**
3. Internal measurement data

**Foot & Ankle**
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