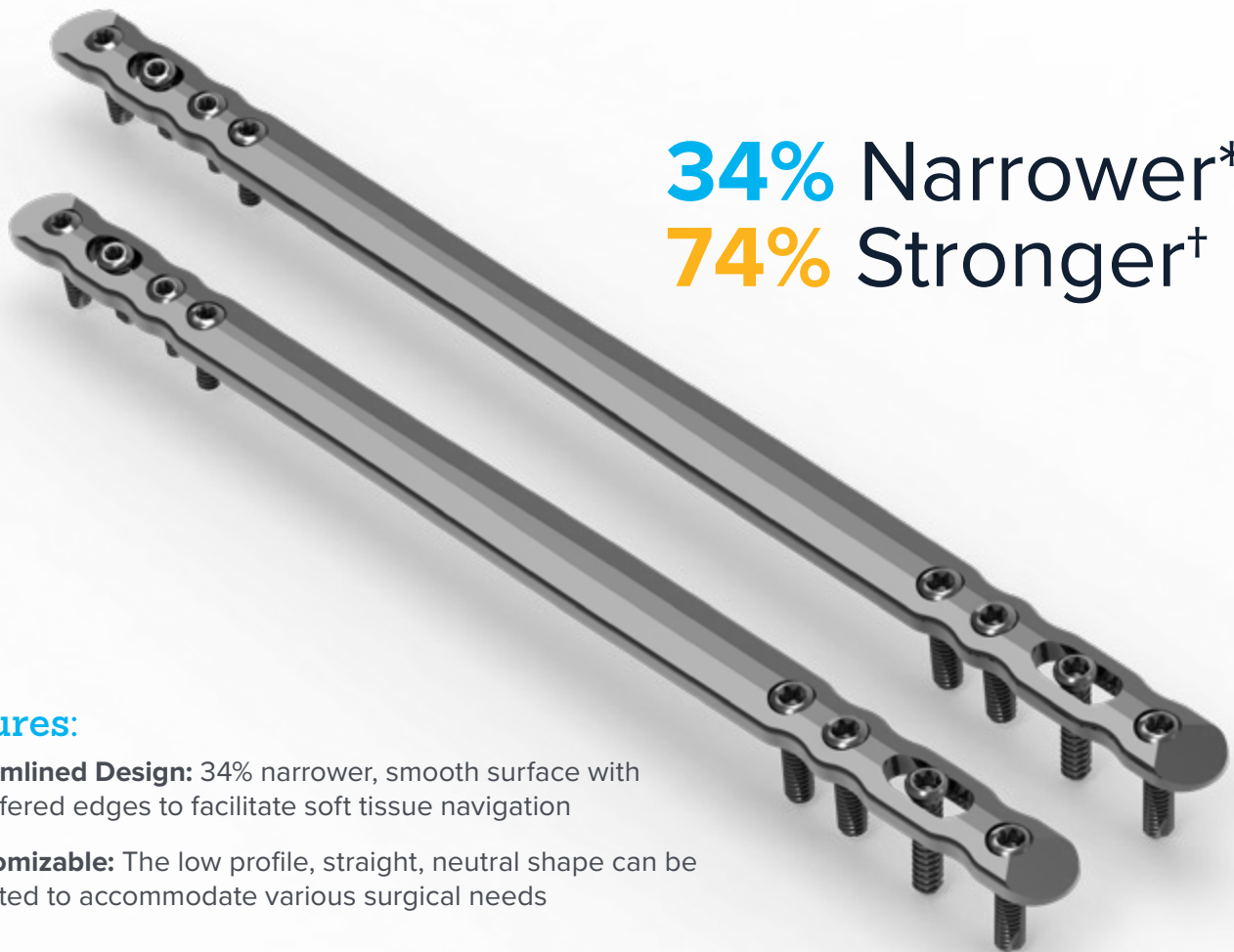




Acu-Loc[®] 2 Narrow Wrist Spanning Plating System

Complex Distal Radius Fractures

The Acu-Loc 2 Narrow Wrist Spanning Plate is designed for complex distal radius fractures. It temporarily holds the wrist in distraction, providing ligamentotaxis to facilitate healing of the distal radius.



34% Narrower*
74% Stronger†

Features:

- ▶ **Streamlined Design:** 34% narrower, smooth surface with chamfered edges to facilitate soft tissue navigation
- ▶ **Customizable:** The low profile, straight, neutral shape can be adjusted to accommodate various surgical needs
- ▶ **Versatile:** Two plating lengths and fixation options of either titanium (Ti) and cobalt chrome (CoCr) screws enable treatment of a wide range of patient anatomies
- ▶ **Improved Dynamic Strength:** Built 74% stronger to withstand increased loads and provide better performance and durability



Learn more about Acu-Loc 2
Narrow Wrist Spanning Plate
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*Than previous generation
†Data on file vs leading competitor

Comprehensive Intraoperative Versatility

Compatible with the Acu-Loc 2 Wrist Plating System, the Narrow Wrist Spanning Plating System comes with two plating lengths to accommodate various anatomies and fracture patterns.

Clinical Reliability

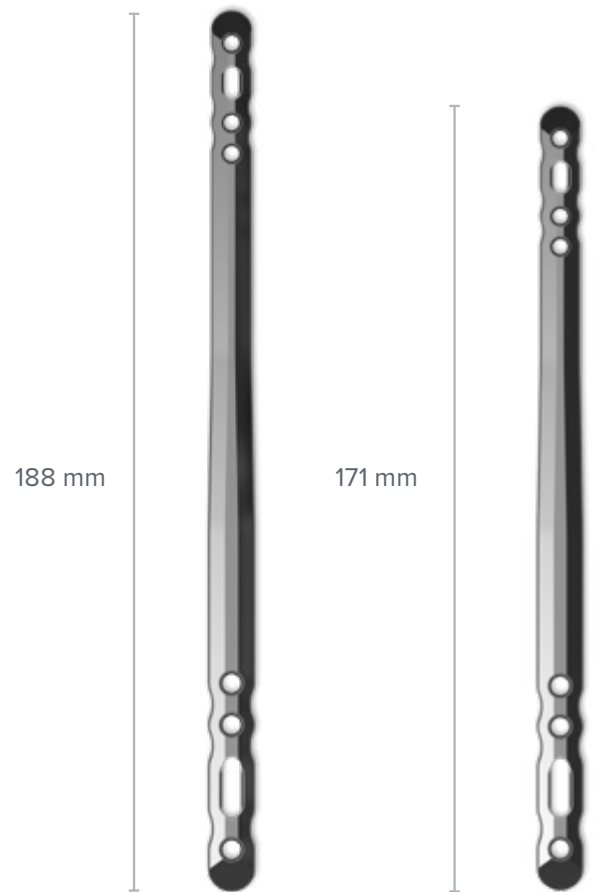
Trusted by surgeons worldwide, the Narrow Wrist Spanning Plate is neutrally contoured for consistent plate placement and a robust, rigid construct.

Innovative Technology

Lower profile design and minimal surgical incision requirements facilitate internal fixation of highly complex, comminuted intraarticular distal radius fractures.

Key Features

- ▶ Designed for second or third metacarpal placement
- ▶ 2.7 mm and 3.5 mm screw options (Ti or CoCr; Locking or Nonlocking)
- ▶ 2 mm of additional wrist distraction



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