

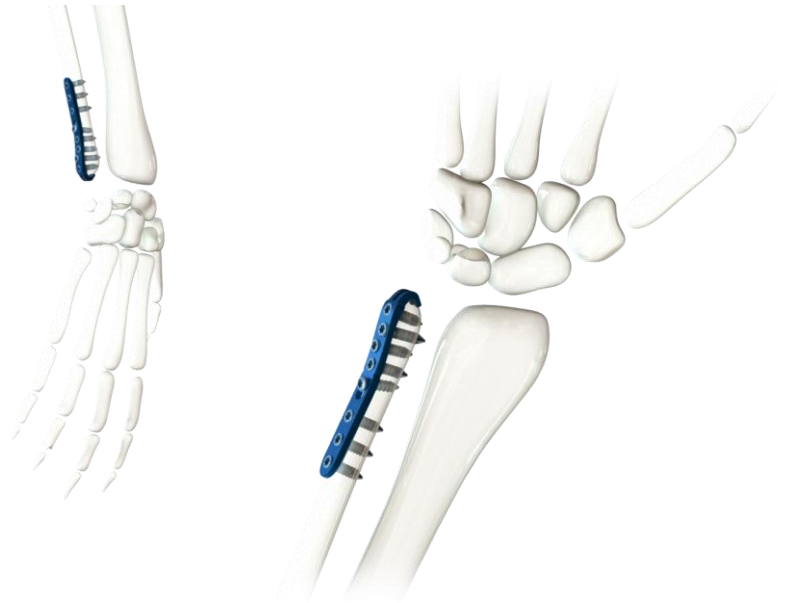
# ULNA LOCKING PLATE DISTAL RADIUS SYSTEM



**ARZZT**<sup>®</sup>  
ALWAYS ONE STEP AHEAD

[www.arzzt.com](http://www.arzzt.com)

- ▶ Distal Ulna Locking Plate
- ▶ Self-Tapping Conical Locking Screw
- ▶ Cortex Screw



Designed for the fixation of fractures, osteotomies, nonunions, replantations, and fusions of the distal ulna

- ▶ Manufactured in Titanium Ti6Al4V-ELI
- ▶ Pointed hooks and locking screws in the head
- ▶ Anatomically precontoured.
- ▶ Narrow Plate design
- ▶ Limited Contact Profile. Design reduces plate-to-bone contact, limiting vascular trauma.
- ▶ Ø2.4mm y Ø2.7mm Screws



Approved by

**FDA** U.S. FOOD & DRUG  
ADMINISTRATION

Variable Angle Locking Distal Radius System

Code 08350001

# ULNA LOCKING PLATE DISTAL RADIUS SYSTEM



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## Distal Ulna Locking Plate

Code	Holes	Width
03025207	8	47mm
03025208	9	52mm



## Cortex Screw



Ø 2.4 mm		Ø 2.7 mm	
Code	Length	Code	Length
02032401	10 mm	02095301	10 mm
02032402	12 mm	02095302	12 mm
02032403	14 mm	02095303	14 mm
02032404	16 mm	02095304	16 mm
02032405	18 mm	02095305	18 mm
02032406	20 mm	02095306	20 mm
02032407	22 mm	02095307	22 mm
02032408	24 mm	02095308	24 mm
02032409	26 mm	02095309	26 mm
02032410	28 mm	02095310	28 mm
02032411	30 mm	02095311	30 mm

## Self Tapping Conical Locking Screw



Ø 2.4 mm		Ø 2.7 mm	
Code	Length	Code	Length
02032501	10 mm	02095401	10 mm
02032502	12 mm	02095402	12 mm
02032503	14 mm	02095403	14 mm
02032504	16 mm	02095404	16 mm
02032505	18 mm	02095405	18 mm
02032506	20 mm	02095406	20 mm
02032507	22 mm	02095407	22 mm
02032508	24 mm	02095408	24 mm
02032509	26 mm	02095409	26 mm
02032510	28 mm	02095410	28 mm
02032511	30 mm	02095411	30 mm

### Contact

202 Timberloch PI Suite 200  
The Woodlands. TX, 77380  
[contact@arzzt.com](mailto:contact@arzzt.com)