

# VariAx<sup>®</sup> 2

## Distal Radius and VariAx<sup>®</sup> 2 Distal Ulna

### Plate Offerings

- Dorsal Distal Radius Plates
- Dorsal Lateral Distal Radius Plates
- Dorsal Medial Distal Radius Plates
- Lateral Distal Radius Plates
- Volar Rim Plates
- Wrist Spanning Plates
- Ulnar Hook Plates
- Ulnar Base Plates



# VariAx® 2 Distal Radius and VariAx® 2 Distal Ulna

Complex fractures require **specialized solutions**

## Dorsal Distal Radius Plates



### Dorsal Plate

- ▶ Narrow and wide plate options available
- ▶ Designed to buttress the dorsal rim
- ▶ Radial styloid hole designed for easy contouring



### Dorsal Medial Plate

- ▶ Designed to buttress the lunate facet
- ▶ K-wire holes designed to allow for paperclip technique for distal fixation



### Dorsal Lateral Plate

- ▶ Oblong hole designed to facilitate plate placement
- ▶ K-wire holes designed to allow for paperclip technique for distal fixation

## Distal Ulna Plates



### Hook Plate

- ▶ Hook designed to capture small styloid fractures that may not be captured by screws
- ▶ K-wire slot allows positioning of the plate guided by K-wire
- ▶ Kickstand screw trajectory designed for improved support and fixation of the distal fragments



### Base Plate

- ▶ Distal zig-zag screw cluster designed for more options for metaphyseal fracture fixation

More **specialized solutions** to meet the needs of your **complex fractures**

### Volar Rim Plate

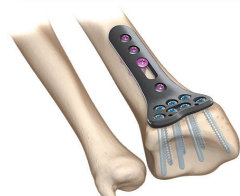
- ▶ Hooks designed to grab small distal fragments that may not be captured by screws
- ▶ K-wire slots designed to aid with plate placement and distal K-wire fixation

### Lateral Plate

- ▶ Distal K-wire holes designed for additional distal fixation options
- ▶ Distal kickstand screw trajectory designed for better stability
- ▶ Slightly curved to improve fit

### Wrist Spanning Plate

- ▶ Tapered ends designed to help slide the plate through the ETC (extensor tendon compartments)
- ▶ Proximal oblong hole designed for plate adjustment



## Also including **volar plate solutions**

- ▶ Narrow, intermediate and standard width options
- ▶ XXL plate options available up to 189mm in length
- ▶ Watershed line design allows for enhanced buttressing of DRUJ and volar lunate facet

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### Manufactured by:

Stryker GmbH  
Bohnackerweg 1  
2545 Selzach  
Switzerland  
stryker.com