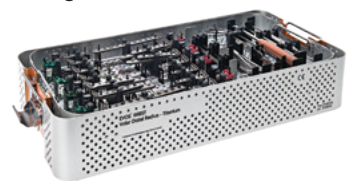


# Simply advanced

The EVOS WRIST System provides a comprehensive solution for treating simple to complex wrist fractures.

 **smith&nephew**  
**EVOS<sup>◇</sup> WRIST**  
Plating System

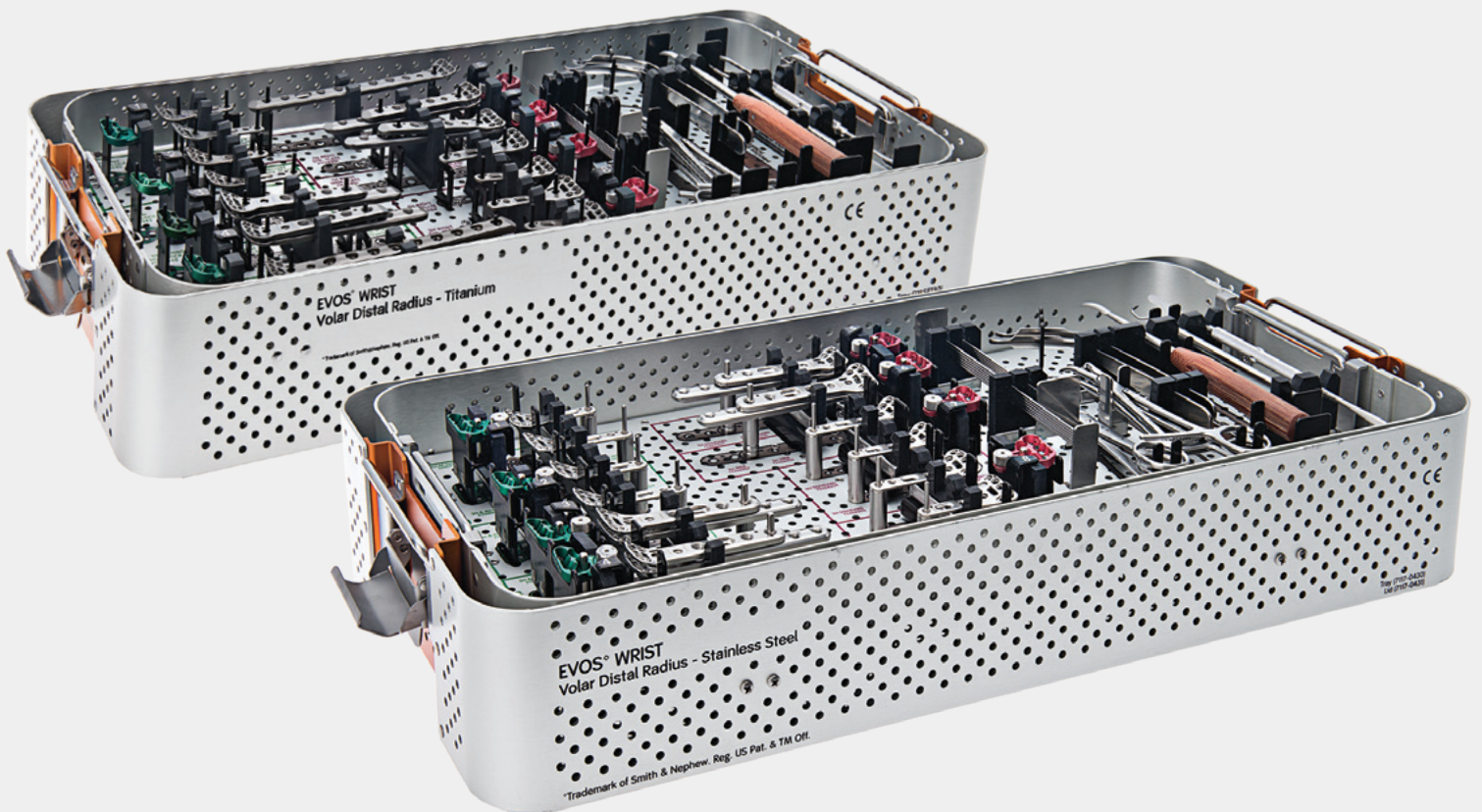


Supporting healthcare professionals

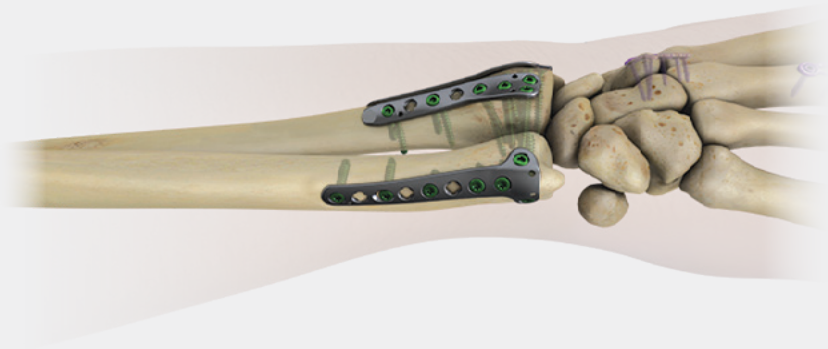
# Wrist fractures are complicated enough. Why be limited by your system?

## EVOS<sup>®</sup> WRIST Plating System offers:

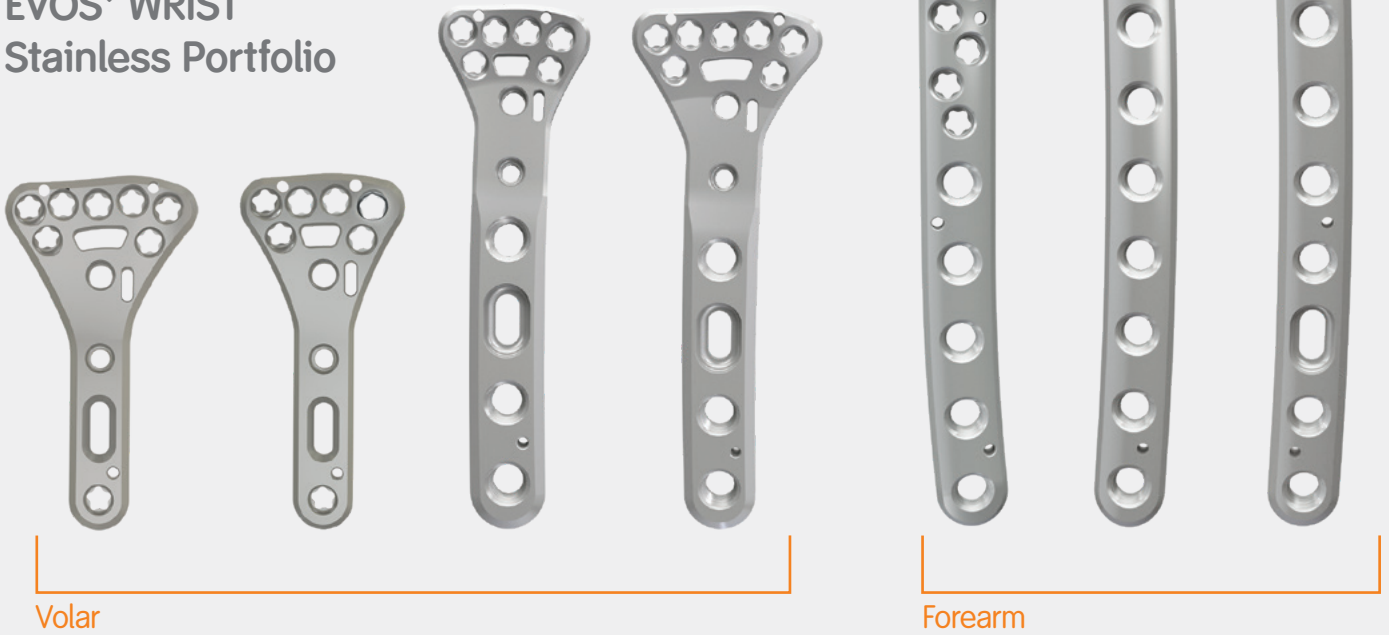
- Flexibility to choose between stainless and titanium volar options
- Plates and screws designed to ensure low-profile constructs whether screws are on or up to 15° off-axis
- Plating options that considers all distal radius and distal ulna fracture needs
- Titanium dorsal and Stainless steel forearm options



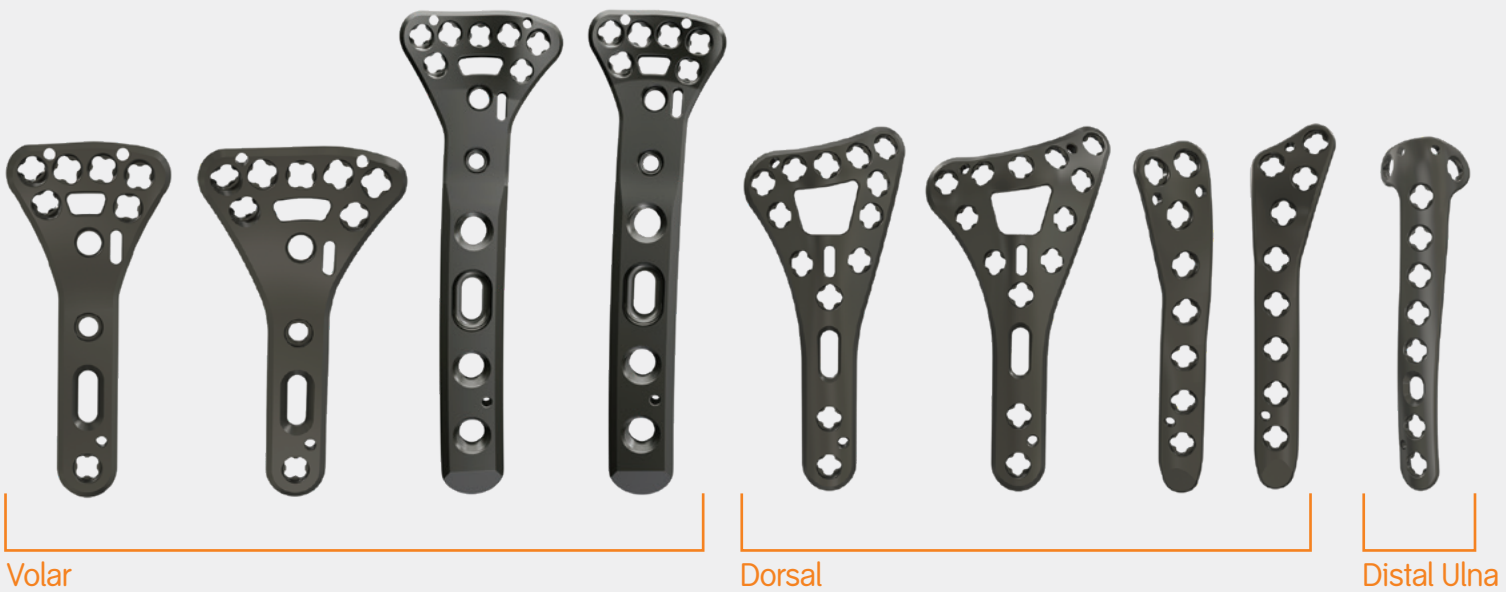
# Expansive plating system



## EVOS<sup>®</sup> WRIST Stainless Portfolio



## EVOS WRIST Titanium Portfolio



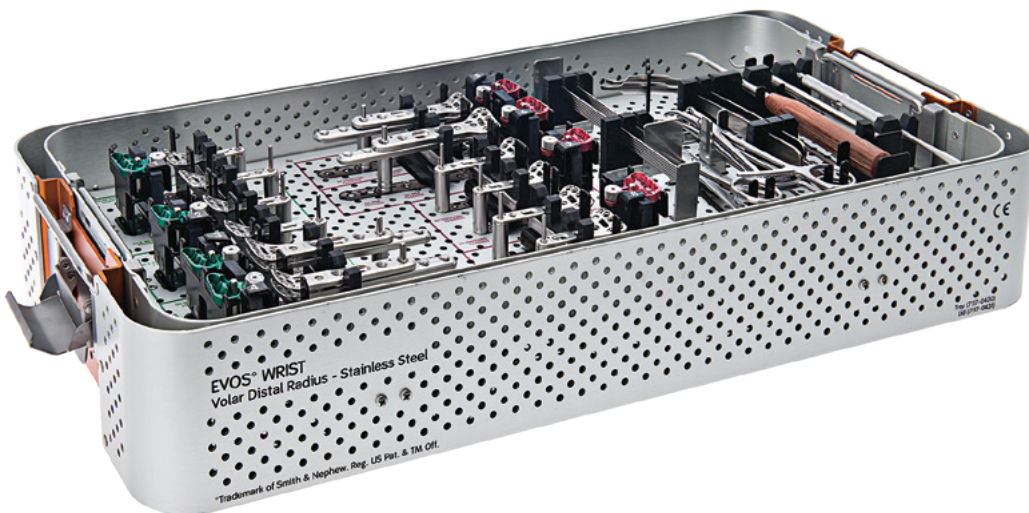
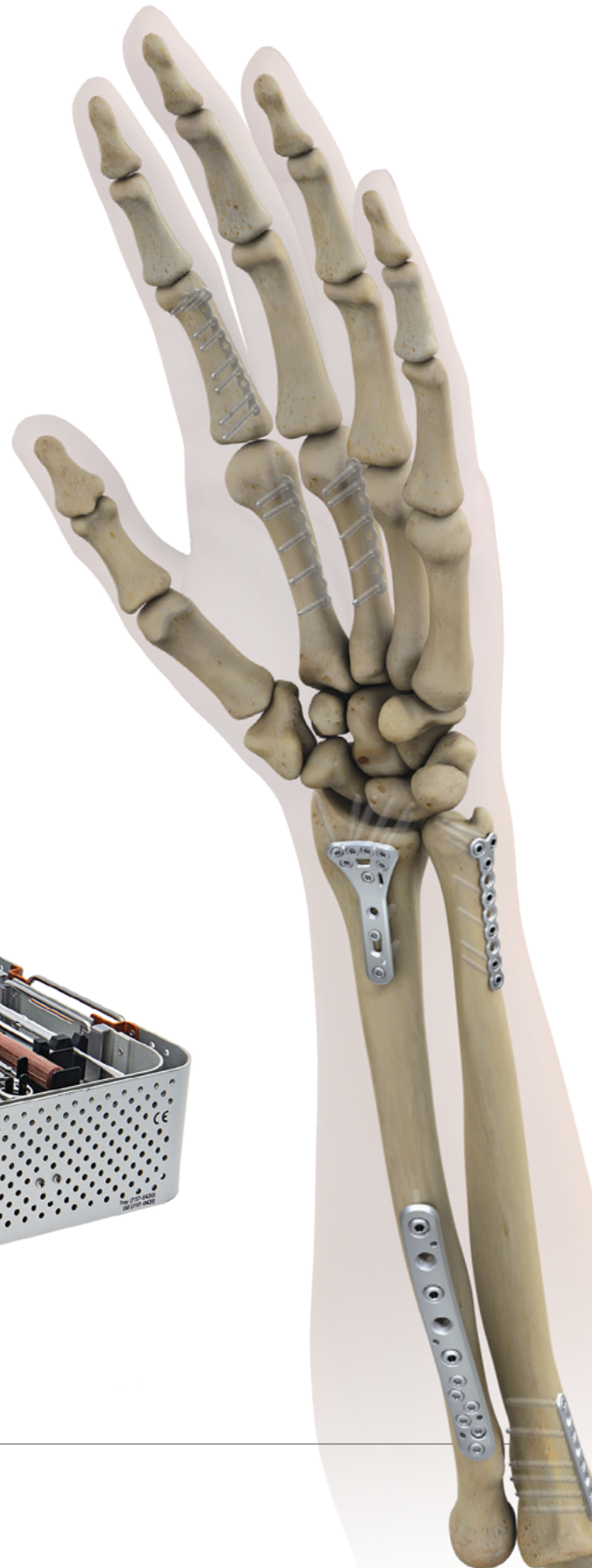
# Seamless compatibility

EVOS<sup>®</sup> WRIST Titanium and VLP Mini Mod have you covered from forearm to finger tip.  
– Compatible screws, drills, and drivers between systems.



---

EVOS<sup>®</sup> WRIST Stainless and EVOS<sup>®</sup> MINI offer stainless options for forearm, wrist, and hand fixation.  
– Compatible screws, drills, and drivers between systems.








# Advanced technology to handle simple to complex wrist fractures

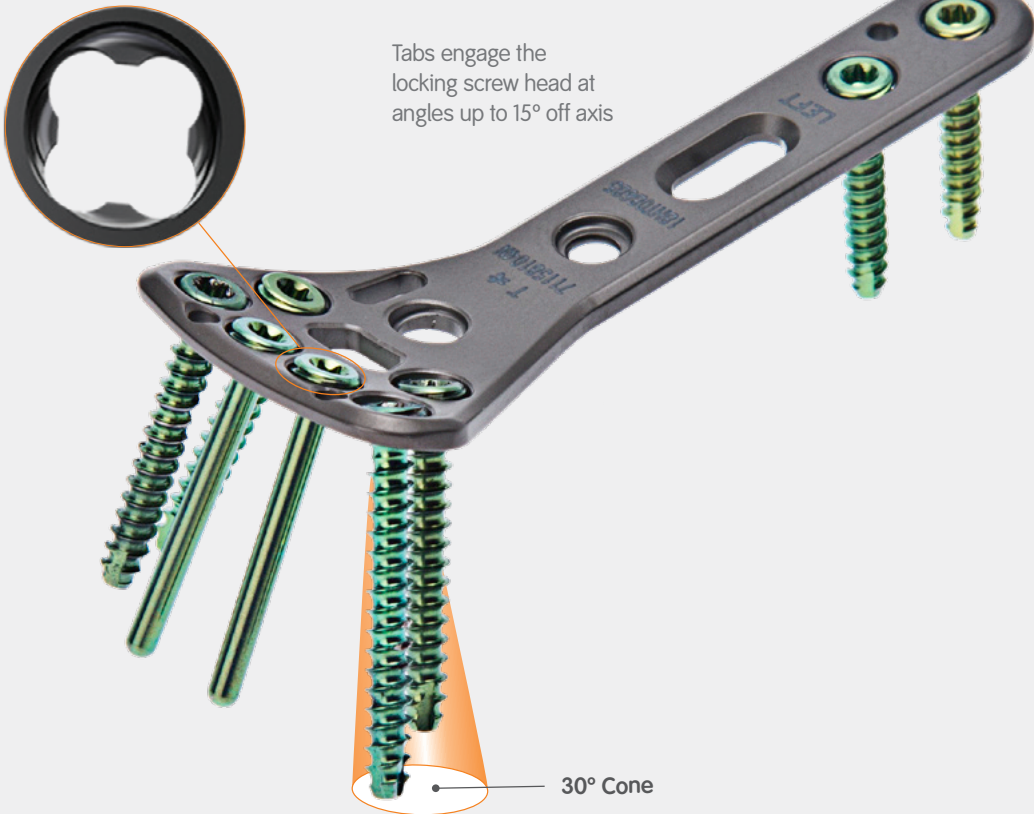
## Titanium Screws

1.8mm		2.4mm		3.5mm	
Locking Peg	Cortex	Locking	Cortex	Locking	
					

## Stainless Steel Screws

1.8mm		2.4mm		3.5mm	
Locking Peg	Cortex	Locking	Cortex	Locking	
					

## Variable-angle locking technology



# One drill bit One driver

## Stainless

1.8mm Drill  
T7 Driver



2.4mm Screws



1.8mm Pegs

2.5mm Drill  
2.5mm Hex Driver



3.5mm Screws

## Titanium

1.8mm Drill  
T7 Driver



2.4mm Screws



1.8mm Pegs

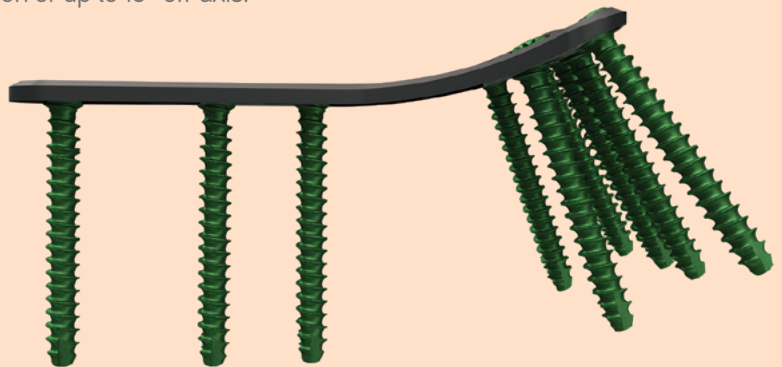
2.5mm Drill  
T15 Driver



3.5mm Screws

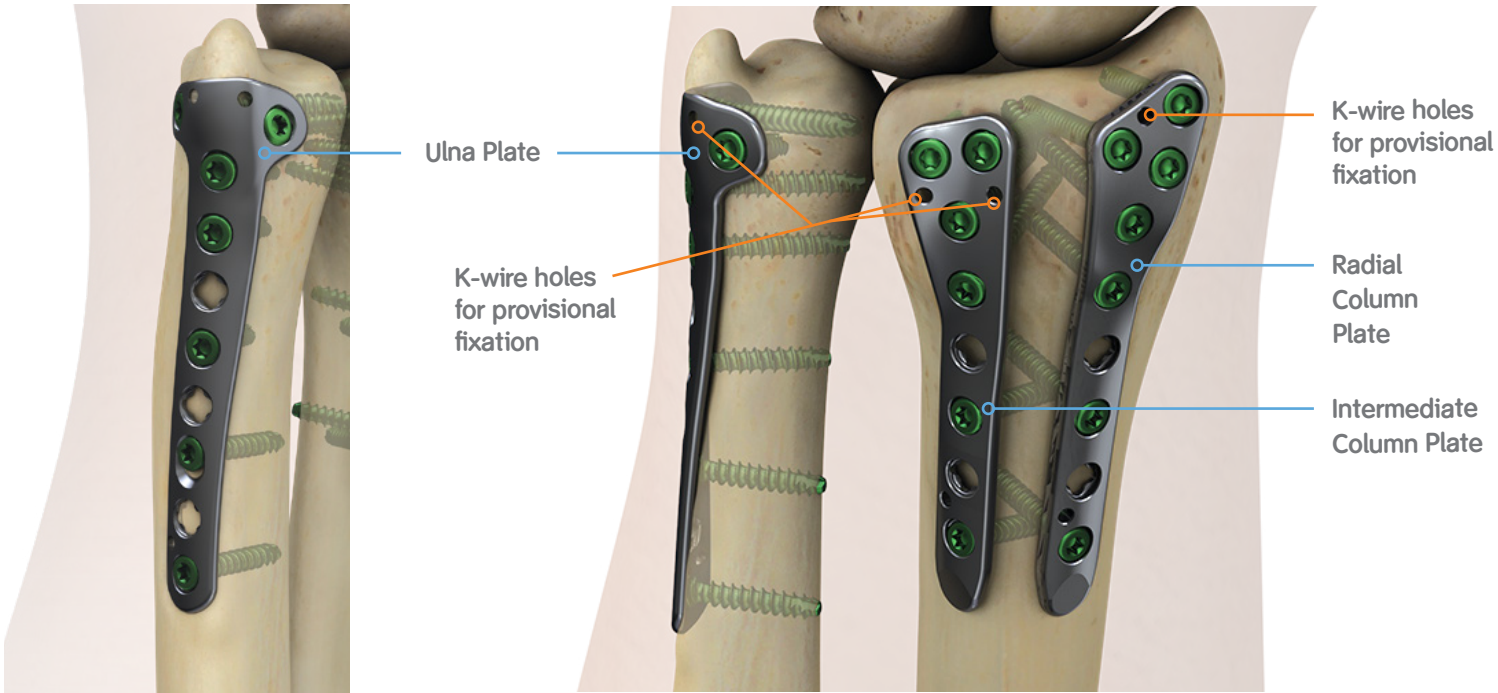
## Low-profile constructs

Plates and screws designed to ensure low profile constructs whether screws are on or up to 15° off-axis.



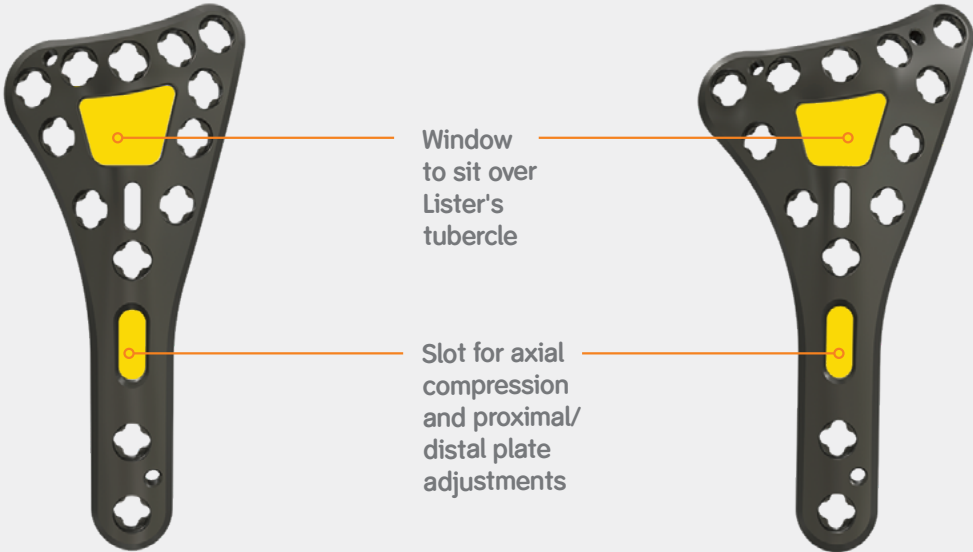
# Evolutionary approach to plate and screw designs

## Anatomic Fracture Specific Dorsal Options



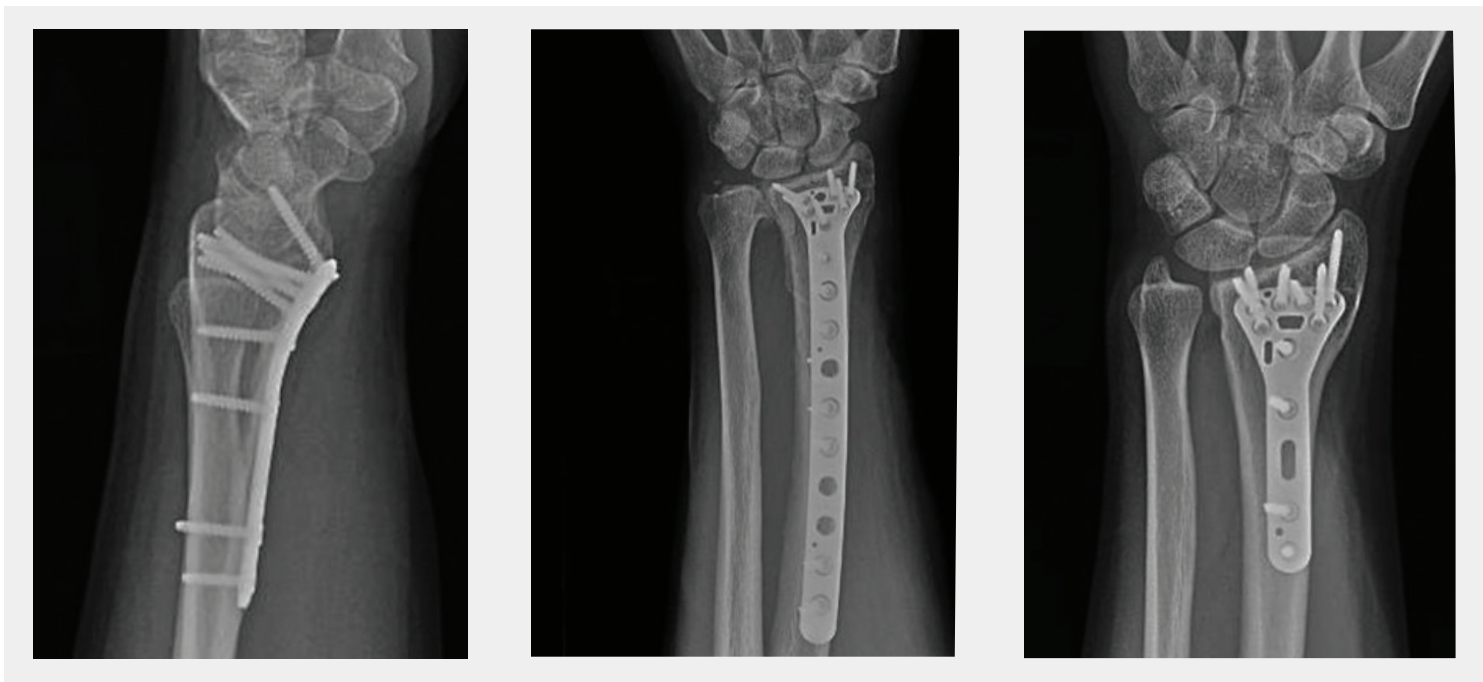
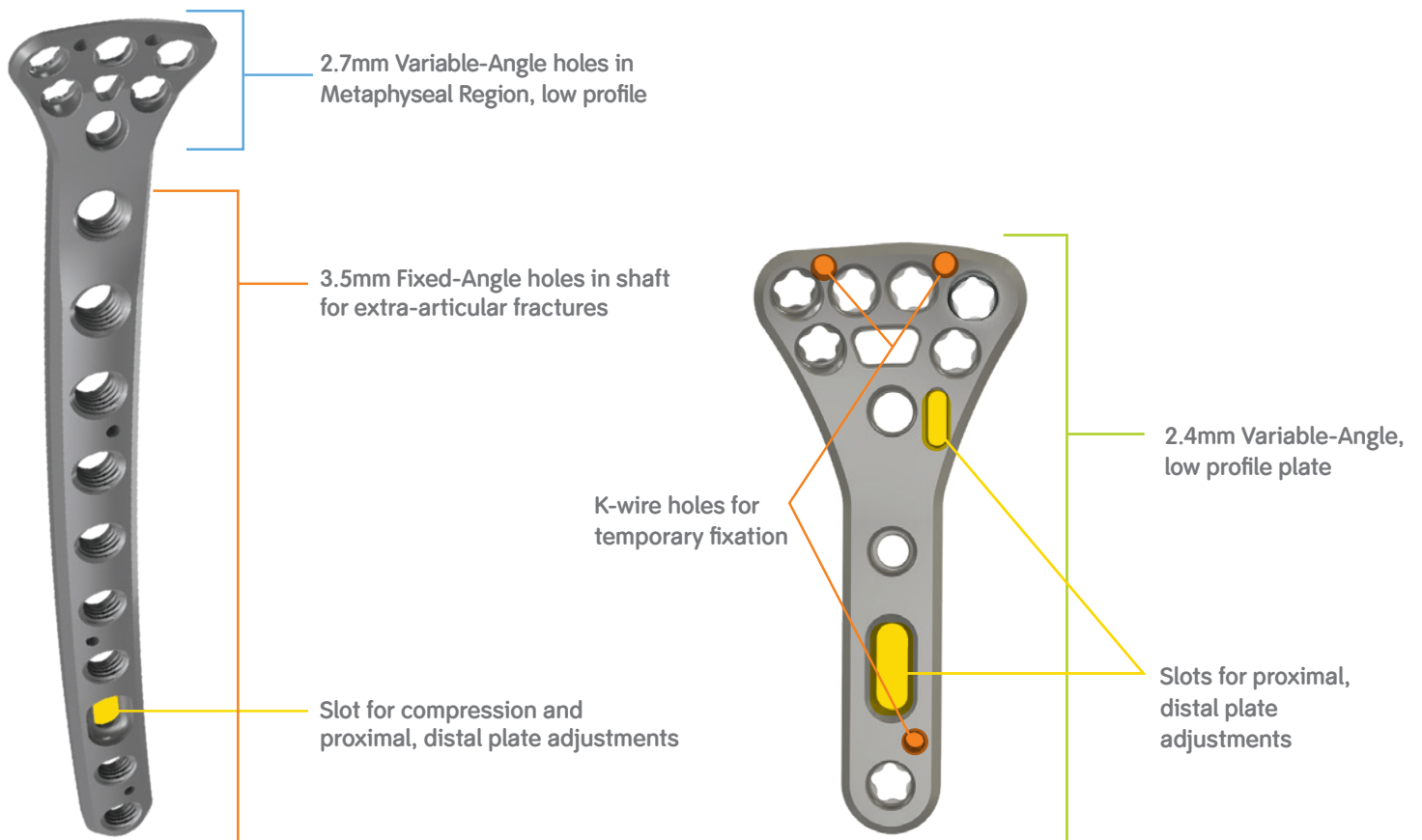
### Dorsal Buttress Plate Standard

### Dorsal Buttress Plate Wide



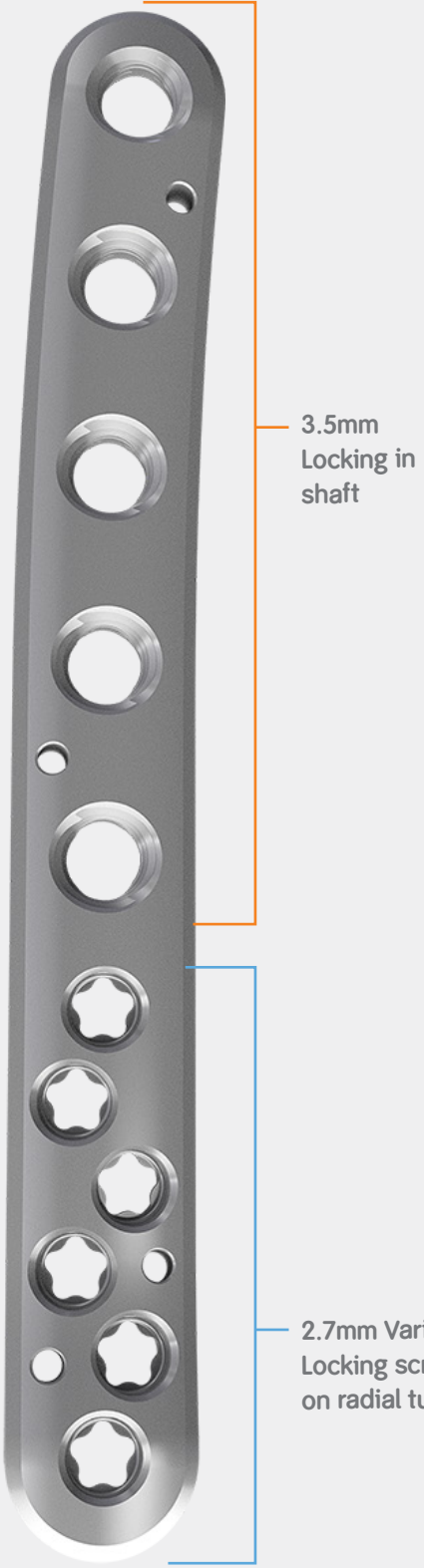


# Volar options for intra-articular and extra-articular fractures



# Anatomical Forearm Plates

## Proximal Radial Shaft Plate

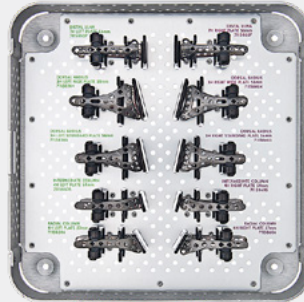
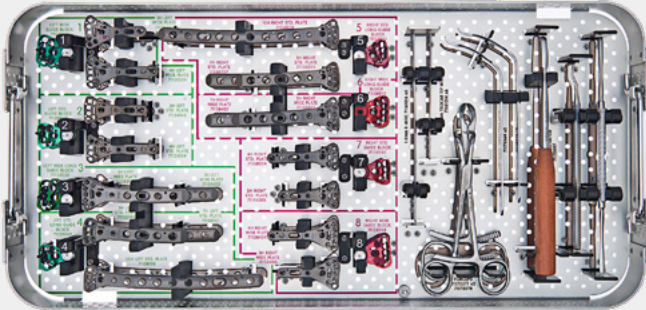


## Radial Shaft Plate

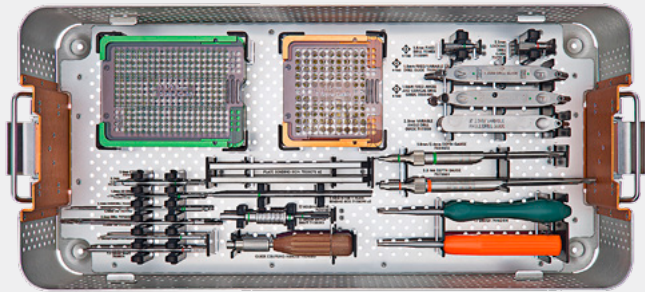


# EVOS<sup>◇</sup> WRIST Titanium System

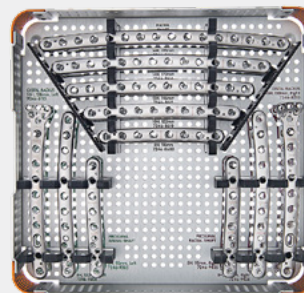
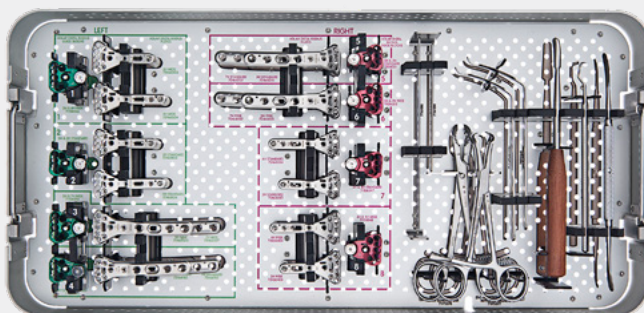
All inclusive designs that include plates, screws & instrumentation needed for volar plating cases.



**Note:** Works with EVOS WRIST Titanium system.



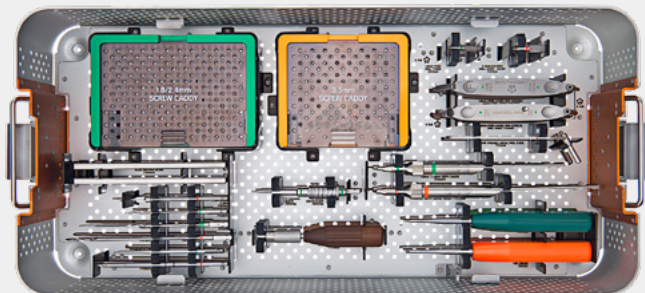
# EVOS WRIST Stainless System



**Note:** Works with EVOS SMALL System



EVOS SMALL Screw Tray



EVOS SMALL Instrument Tray

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