



Trauma & Extremities

VariAx[®] Distal Radius Aiming Block





Provides a simple option for screw placement with pre-determined screw trajectories.



K-wire holes approximate the trajectories of the distal screws.
The Aiming Block is radiolucent.



- Joystick Handle allows for easy manipulation, fixation, and removal of Plate.
- Joystick can be removed to allow for accessible working environment.



• Depth gage can be used through the block for screw length measurement.

• Scaled drill bits are also available.



VariAx Distal Radius

Locked Plating System







Universal







Comprehensive **Plating System**

 Volar, dorsal and fragment specific solutions in the same set

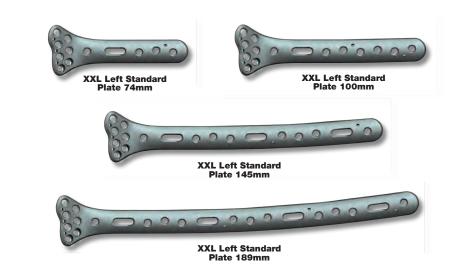
Anatomical Volar Left Plate

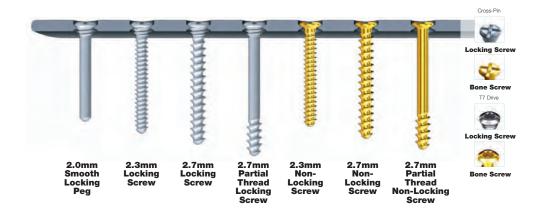
Anatomical **Volar Right Plate** Volar Plate

Dorsal Plate



Dorsal Medial **DR Plate**





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Variable Angle Flexibility

• Allows for ±15 degrees of custom angulation and may be used for more complex fractures

XXL Anatomic Volar Plates

• 16 XXL Plates in 4 lengths, 2 widths and left/right anatomic shapes

Screw/Peg Options

Stryker

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 Intra operative flexibility offered by a range of 2.0mm pegs and 2.3 to 2.7mm locking and non locking screws

Stryker Quality. Stryker Experience. Stryker Trauma & Extremities.

A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

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