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**Osteosynthesis**

# **VariAx™ Distal Radius** Locking Plate System

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**NEW Anatomical Volar Plate**

- Providing various fixation options
- Buttressing the volar lunate facet
- Providing articular support
- Capturing the radial styloid



# VariAx™ Distal Radius

## Locking Plate System

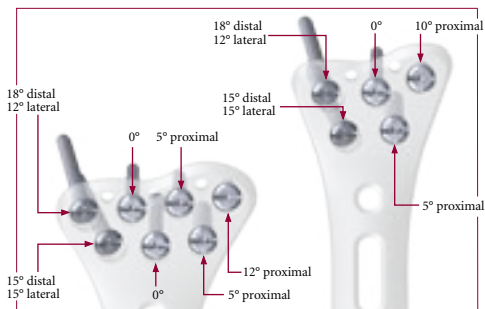
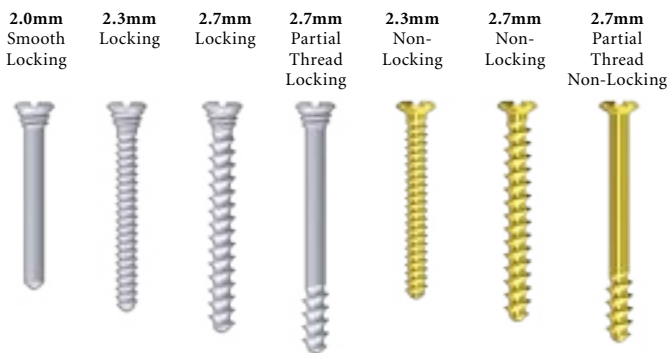


**The Comprehensive Distal Radius Locking Plate System that Offers You Intraoperative Options with Fixed Angle & Polyaxial Screw Placement**

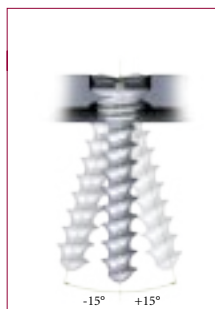


# NEW Anatomical Volar Plate

- **New Anatomical Volar Plate** - encourages articular support with locking screws & pegs, provides optimal buttressing to the volar ulnar facet and stable fixation of radial styloid fragments with two screws.
- **Fixed Angle Drill Guide** - assures placement of screws & pegs in a pre-determined angle.
- **Polyaxial Drill Guide** - allows locking with an additional angulation of  $\pm 15$  degrees in any hole on the plate, except the oblong hole in the shaft.
- **Pre-tilted "lips" in each distal screw hole** - facilitate optimal screw & peg placement even for demanding fracture patterns.
- **Full range of 2.0mm to 2.7mm Locking and Non-Locking screws & pegs** - offering intraoperative solutions for different fracture fixation requirements.
- **Self tapping screws with blunt tips** - help to reduce the risk of tendon irritation and/or soft tissue disruption dorsally.
- **Anodization Type II** - increases the strength of all VariAx™ Distal Radius Locking Plates and reduces the incidence of tissue adherence.



**Pre-determined Locking Pattern**



**Polyaxial Locking Range**

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## Joint Replacements

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## Trauma, Extremities & Deformities

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## Cranio-maxillofacial

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## Spine

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## Biologics

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## Surgical Products

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## Neuro & ENT

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## Interventional Pain

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## Navigation

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## Endoscopy

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## Communications

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## Imaging

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## Patient Handling Equipment

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## EMS Equipment

Stryker Leibinger GmbH & Co. KG  
Bötzingen Straße 41  
D-79111 Freiburg  
Germany  
[www.osteosynthesis.stryker.com](http://www.osteosynthesis.stryker.com)

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Literature Number: 90-07802  
LOT A2206

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Printed in Germany

