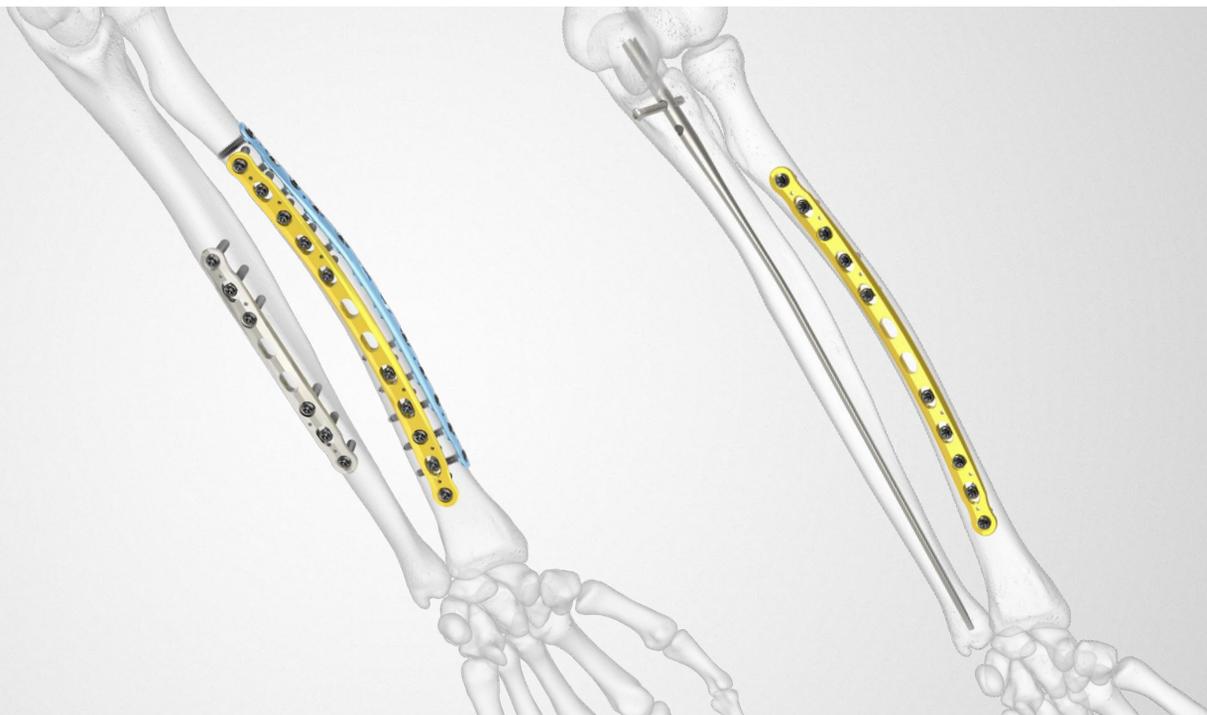
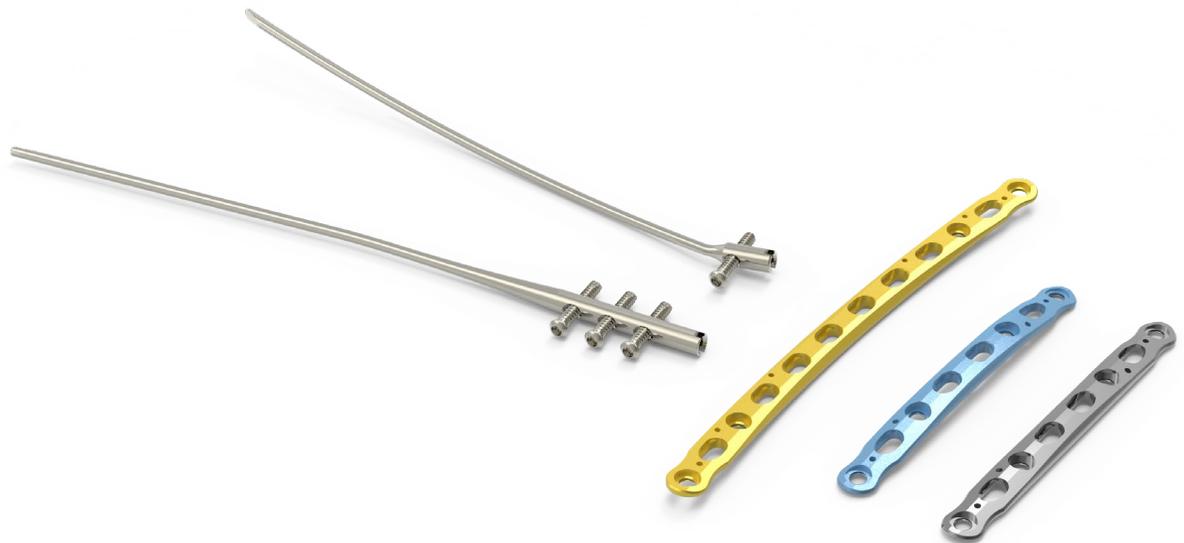


Product Overview

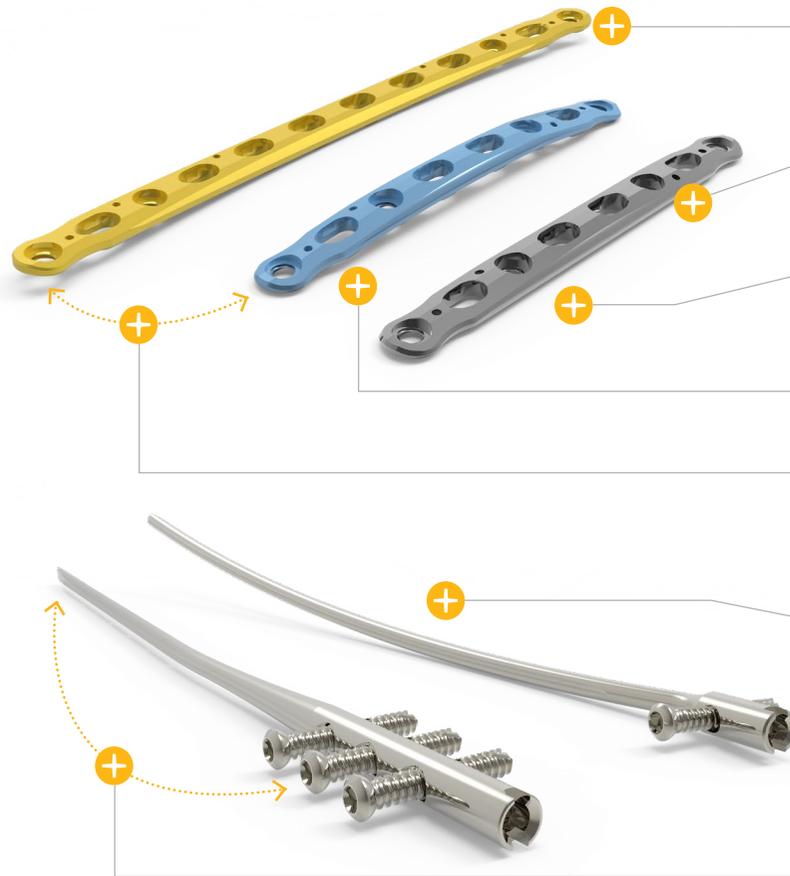




Acumed® Forearm Fracture Solutions

Acumed Forearm Fracture Solutions includes plating and rodding systems with a range of diaphyseal radius and ulna fracture treatment options. The plates and rods are precontoured to help restore forearm anatomy and reduce intraoperative bending.

By combining midshaft plates and nails for the radius and ulna, Acumed offers multiple surgical options for fractures, fusions, and osteotomies of the forearm, all in one tray.



Tapered Ends
Ease insertion and may reduce stress on bone and the risk of re-fracture at both ends of the plate

Precontoured Plates
Designed to help restore radial bow and reduce the need for intraoperative plate bending

Low-Profile Design
The low screw-plate interface is intended to minimize soft tissue irritation

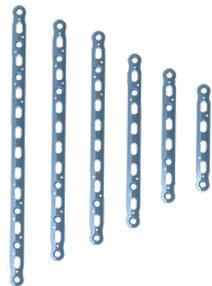
Limited Contact Undersurface
Designed to minimize contact with the periosteum to avoid disruption to the blood supply

Approach-Specific Radius Plates
Plates offer either a dorsolateral or volar approach to radial fractures

Precontoured Rods
Rods are contoured to ease insertion and closely match the geometry of the radial or ulnar canal

Fracture Stabilization
Targeted interlocking screws and a paddle blade tip assist in fracture union by preventing rotation of the bone fragments

Plate and Rod Families



Dorsolateral Midshaft Radius Plates
6- to 16-hole plates, from 80 to 210 mm



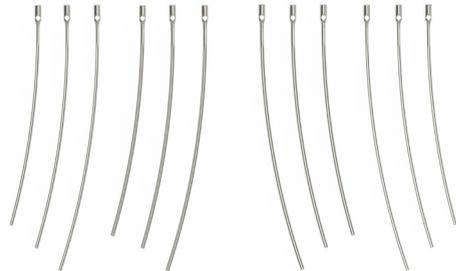
Midshaft Ulna Plates
6- to 16-Hole plates, from 80 to 210 mm



Midshaft Volar Radius Plates
6- to 16-hole plates, from 80 to 210 mm



Ulna Rods
3.0 mm to 3.6 mm, in lengths from 210 mm to 270 mm



Radius Rods
3.0 mm to 3.6 mm, in lengths from 190 mm to 230 mm



Key Instruments

System-specific instruments include a swiveling plate clamp, an angled drill guide, and a soft tissue spreader to aid in plate implantation.

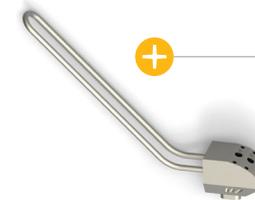


Plate Clamps

Soft Tissue Spreader



Straightforward, easy to assemble Targeting Guide



Angled Drill Guide



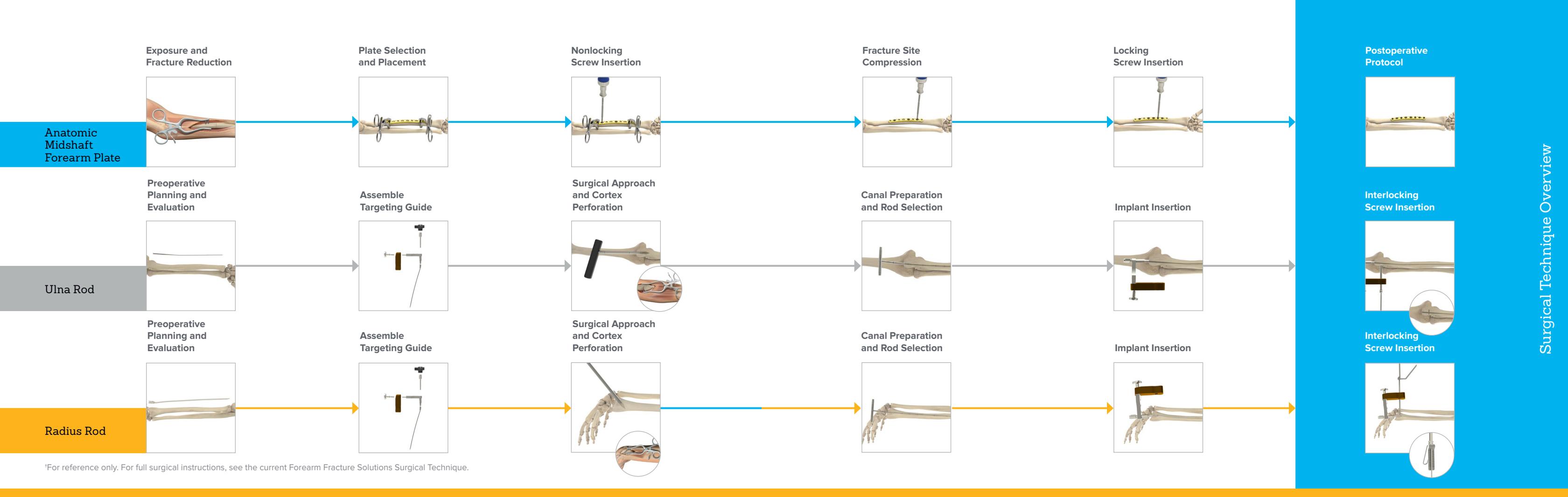
Midshaft Volar Radius Plate
12-hole plate matches
the anatomic curve of the radius

Midshaft Ulna Plate
8-hole plate held securely in place on both sides of the
fracture using Acumed plate clamps

Midshaft Volar Radius Plate
12-hole plate spanning a highly
comminuted gunshot injury

Ulna & Radius Plates
Acumed Ulna and Radius plates used to
repair a both-bone
forearm fracture

Ulna & Radius Rod
Both-bone forearm fracture fixation
using the Acumed Ulna and Radius rods



*For reference only. For full surgical instructions, see the current Forearm Fracture Solutions Surgical Technique.

*US Market, Data on file with Acumed

	Product in Portfolio	Partial Offering	Product in Development	Acumed	DePuy Synthes	Stryker	Smith & Nephew
Shoulder	Clavicle/Scapula	Superior Clavicle Plates	Product in Portfolio	✓	✓	✓	✓
		Anterior Clavicle Plates	Product in Portfolio	✓	✓	✓	✓
		Hook Plates	Product in Portfolio	✓	✓	✓	✗
		Scapula Border Plates	Product in Portfolio	✓	✗	✗	✗
		Glenoid Plates	Product in Portfolio	✓	✗	✗	✗
		Acromion Plates	Product in Portfolio	✓	✗	✗	✗
		Clavicle Screws/Pins	Product in Portfolio	✓	✗	✗	✗
		Proximal Humeral Nails	Product in Portfolio	✓	✓	✓	✓
		Proximal Humeral Plates	Product in Portfolio	✓	✓	✓	✓
Elbow	Distal Humerus	Midshaft Plates	Product in Portfolio	✗	✓	✓	✓
		90/90 Plates	Product in Portfolio	✓	✓	✓	✓
		Parallel Plates	Product in Portfolio	✓	✓	✓	✓
		External Fixation	Product in Portfolio	✗	✓	✗	✓
		Olecranon Plates	Product in Portfolio	✓	✓	✓	✓
		Coronoid Plates	Product in Portfolio	✓	✗	✗	✗
		Proximal Ulna Nails	Product in Portfolio	✓	✗	✗	✗
		Radial Head Plates	Product in Portfolio	✓	✓	✓	✗
		Radial Head Replacement, Short Stem	Product in Portfolio	✓	✓	✗	✗
Wrist	Distal Radius	Radial Head Replacement, Long Stem	Product in Portfolio	✓	✗	✗	✗
		Ulna Plates	Product in Portfolio	✓	✗	✓	✓
		Anatomic Midshaft, Volar Radius Plates	Product in Portfolio	✓	✗	✓	✓
		Dorsolateral Midshaft Radius Plates	Product in Portfolio	✓	✗	✗	✗
		Ulna Nails	Product in Portfolio	✓	✗	✗	✗
		Radius Nails	Product in Portfolio	✓	✗	✗	✗
		Distal Ulna Plates	Product in Portfolio	✓	✓	✗	✓
		Ulnar Shortening Plates	Product in Portfolio	✓	✓	✗	✗
		Volar Distal Radius Plates	Product in Portfolio	✓	✓	✓	✓
Hand	Phalangeal & Metacarpal	Dorsal Distal Radius Plates	Product in Portfolio	✓	✓	✓	✓
		Radial Styloid Plate	Product in Portfolio	✓	✓	✓	✗
		Dorsal Rim Plates	Product in Portfolio	✓	✗	✗	✗
		Dorsal Lunate Plates	Product in Portfolio	✓	✓	✗	✓
		Volar Lunate Plates	Product in Portfolio	✓	✗	✗	✗
		Wrist Spanning Plates	Product in Portfolio	✓	✓	✗	✗
		External Fixation	Product in Portfolio	✓	✓	✓	✓
		Wrist Tower	Product in Portfolio	✓	✗	✗	✗
		Wrist Fusion	Product in Portfolio	✓	✓	✓	✗
Screws	Headless	Compression Staples	Product in Portfolio	⚙️	✓	✓	✓
		Carpal Fusion Plates	Product in Portfolio	✓	✓	✓	✗
		Hand Fracture Plates	Product in Portfolio	✓	✓	✓	✓
		First MCP Fusion Plates	Product in Portfolio	✓	✗	✗	✗
		External Fixation	Product in Portfolio	✓	✓	✓	✗
		Specialty Hand Plates	Product in Portfolio	✓	✓	✓	✗
		Continuously Variable Thread Pitch	Product in Portfolio	✓	✗	✗	✗
		Variable Pitched (Noncontinuous)	Product in Portfolio	✗	✗	✗	✗
		Differential Pitch	Product in Portfolio	✗	✓	✓	✓
Headed	Headed	Partial Thread	Product in Portfolio	✓	✓	✓	✓
		Full Thread	Product in Portfolio	✓	✓	✓	✓



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Key Publications

1. Rupasinghe S, Poon P. Radius morphology and its effects on rotation with contoured and noncontoured plating of the proximal radius. *J Shoulder Elbow Surg.* 2012;21(5):568-573.
2. Lee S, Kim K, Lee J, Choy W. Plate osteosynthesis versus intramedullary nailing for both forearm bones fractures. *Euro J Ortho Surg Trauma.* 2014;24(5):769-776.

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