

medartis®

PRECISION IN FIXATION

PRODUCT INFORMATION

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APTUS® Frame Plates 2.5

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APTUS® Wrist



APTUS® Locking Frame Plates 2.5

Fixation of complex fractures and osteotomies of the distal radius due to angular stable dorsal plating

Plate features

- Multidirectional and angular stable TriLock locking technology ($\pm 15^\circ$)
- All plate holes are compatible with either locking or non-locking screws
- Off-set screw holes in the shaft
- Double distal screw row for optimal biomechanical buttressing
- Anatomically pre-contoured plates
- Chamfered plate contour and highly polished surface
- High strength material for a minimal plate thickness
- Contouring and shortening with APTUS bending and cutting pliers

Surgical benefits

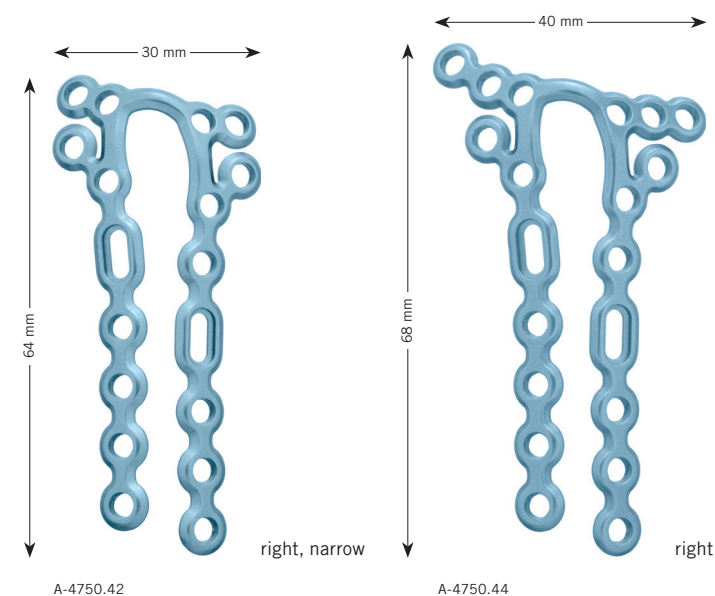
- Dorsal buttressing of the radiocarpal joint
- Frame structure supports the reduction
- Numerous screw holes and multidirectional fixation offer a high degree of intra-operative flexibility
- Anatomical plate design and easy contourability provide an optimal fit
- Reduced soft tissue irritation and adhesions

Ordering Information

2.5 Locking Distal Radius Frame Plates, dorsal

Material: Titanium (ASTM F67)

Plate thickness: 1.6 mm



Art. No.	Description	Pieces per Pack	Sticker
A-4750.41	Frame Plate, left, narrow	1	A-6095.41
A-4750.42	Frame Plate, right, narrow	1	A-6095.42
A-4750.43	Frame Plate, left	1	A-6095.43
A-4750.44	Frame Plate, right	1	A-6095.44
A-6276	6/16 Module for Radius Plates	1	
A-2046	2.5 Plate Cutting Pliers	1	
A-2740	2.5 Plate Bending Pliers	1	