

medartis®

PRECISION IN FIXATION

PRODUCT INFORMATION

# Coronoid Plates 2.0



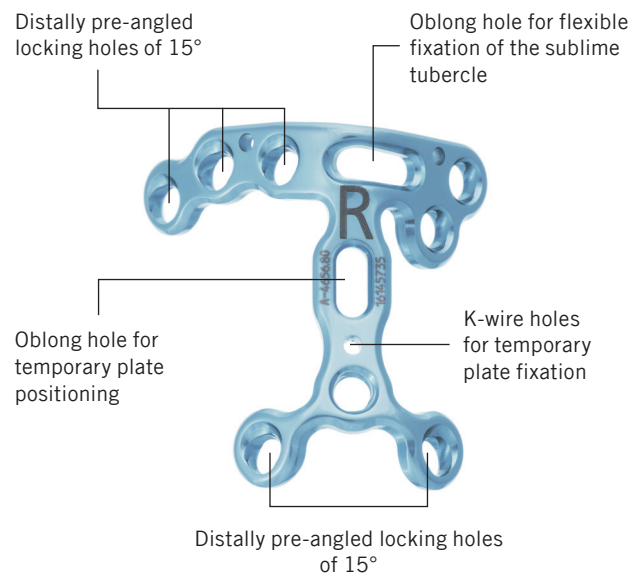
APTUS®  
Elbow

# APTUS<sup>®</sup> Elbow Coronoid Plates 2.0

Stable fixation for coronoid fractures  
Anatomical fit and angular stable

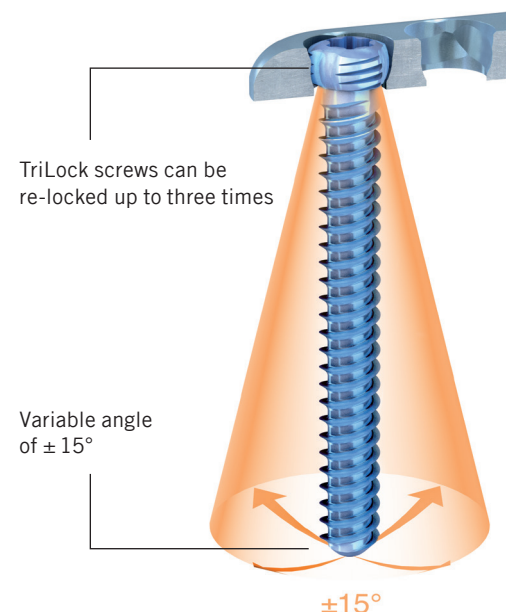
## Plate Features

- Anatomical plate design for left and right
- TriLock – multidirectional ( $\pm 15^\circ$ ) and angular stable locking technology
- Screw angle can be adapted intraoperatively and fracture fragments can be fine-tuned
- Integrated and compatible with the existing APTUS Elbow System 2.0
- K-wire holes for temporary plate and fragment fixation
- Bending to be contoured to the individual anatomy
- Combination of 2.0 TriLock screws and cortical screws



## Clinical Benefits

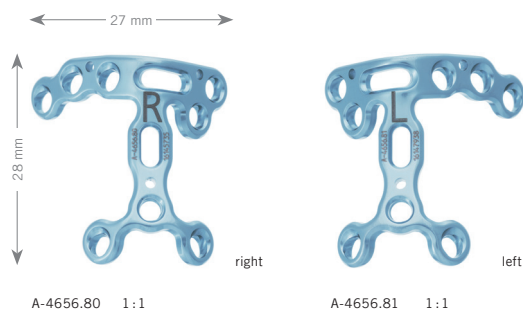
- Buttressing and fixation of the sublime tubercle for restoration of the elbow stability (indirect refixation of the medial collateral ligament)
- For the anterior as well as the anteromedial variation of the Hotchkiss approach
- Possibility of subchondral screw placement
- Proximal oblong hole increases flexibility of screw placement and angulation
- Low plate profile, rounded edges and a smooth surface for soft tissue protection
- Uniform screw diameter of 2.0 mm



# Ordering Information

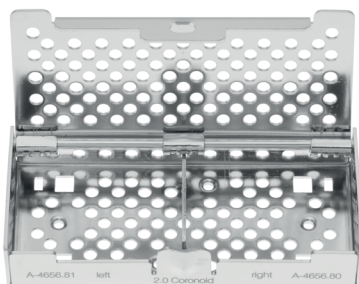
## 2.0 TriLock Coronoid Plates

Material: Titanium (ASTM F67)  
Plate thickness: 1.6 mm



Art. No.	Description	Holes	Pieces/Pkg
A-4656.80	right	10	1
A-4656.81	left	10	1

## Coronoid Module



Art. No.	Description	Pieces/Pkg
A-6530.1	for A-6530	1

ELBOW-03000001\_v0 / © 2017-03, Medartis AG, Switzerland. All technical data subject to alteration.

#### **MANUFACTURER & HEADQUARTERS**

Medartis AG | Hochbergerstrasse 60E | 4057 Basel/Switzerland  
P +41 61 633 34 34 | F +41 61 633 34 00 | [www.medartis.com](http://www.medartis.com)

#### **SUBSIDIARIES**

Australia | Austria | France | Germany | Mexico | New Zealand | Poland | UK | USA

For detailed information regarding our subsidiaries and distributors, please visit [www.medartis.com](http://www.medartis.com)

