

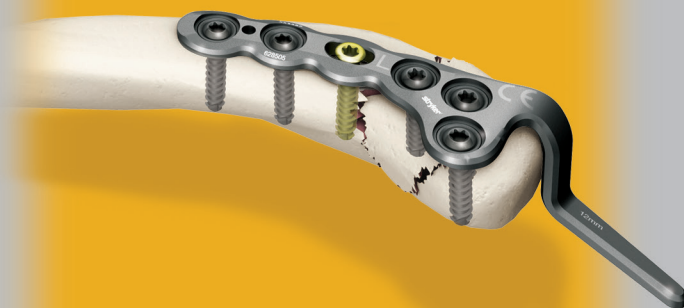


stryker®

Trauma & Extremities

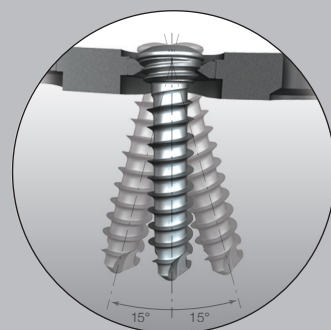
VariAx® 2

Clavicle Hook Plating System



Implant Choice

The hook is anatomically pre-contoured to fit the inferior aspect of the acromion.



The SmartLock Technology permits polyaxial locking up to 15° of angulation, allowing the screw to be placed at an optimal angle for the fracture pattern and create a stable locking construct between the screw and the plate hole.

The VariAx 2 Clavicle Hook Plating System offers a comprehensive range of plates which are anatomically contoured.

Indicated for lateral clavicle fractures, osteotomies, mal-unions, nonunions, and dislocations of the acromioclavicular joint.

Stryker Plating

VariAx® 2

VariAx 2

Clavicle Hook Plating System

stryker®

The VariAx 2 Clavicle Hook Plating System offers:

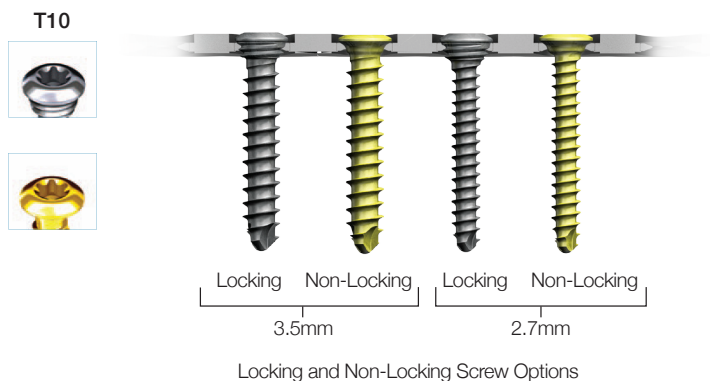
- 5, 6, 7, and 9 screw holes sterile plates
- Left & right specific
- Each plate has options with 12mm, 16mm, 20mm depths
- 6 color coded trials: left (blue), right (green)
- Trial ruler to determine the proper length of the plate shaft



Trauma & Extremities

Features and Benefits

- Anatomic shape of the hook region
- Anatomic fit to the superior clavicle
- Titanium Alloy Plates
- Type II Anodization treatment
- Plates may be further contoured intra-operatively
- Every hole in every plate may be filled with either a 3.5mm or 2.7mm screw
- The circular holes in the locking plates provide an option for locking and non locking screws.
- Plates are compatible with VariAx Clavicle & Elbow instrumentation and Screws for ease of use



Designed leveraging a comprehensive bone database and a new 3D modeling and analytics system that allows Stryker engineers to design and test new devices, and to optimize their fit and function for a broader range of patients' bone types.

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.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/ or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

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The SmartLock Technology is patented (US 6,322,562; DE 43 43 117) by Professor Dietmar Wolter, Hamburg Germany.

Manufactured by:

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