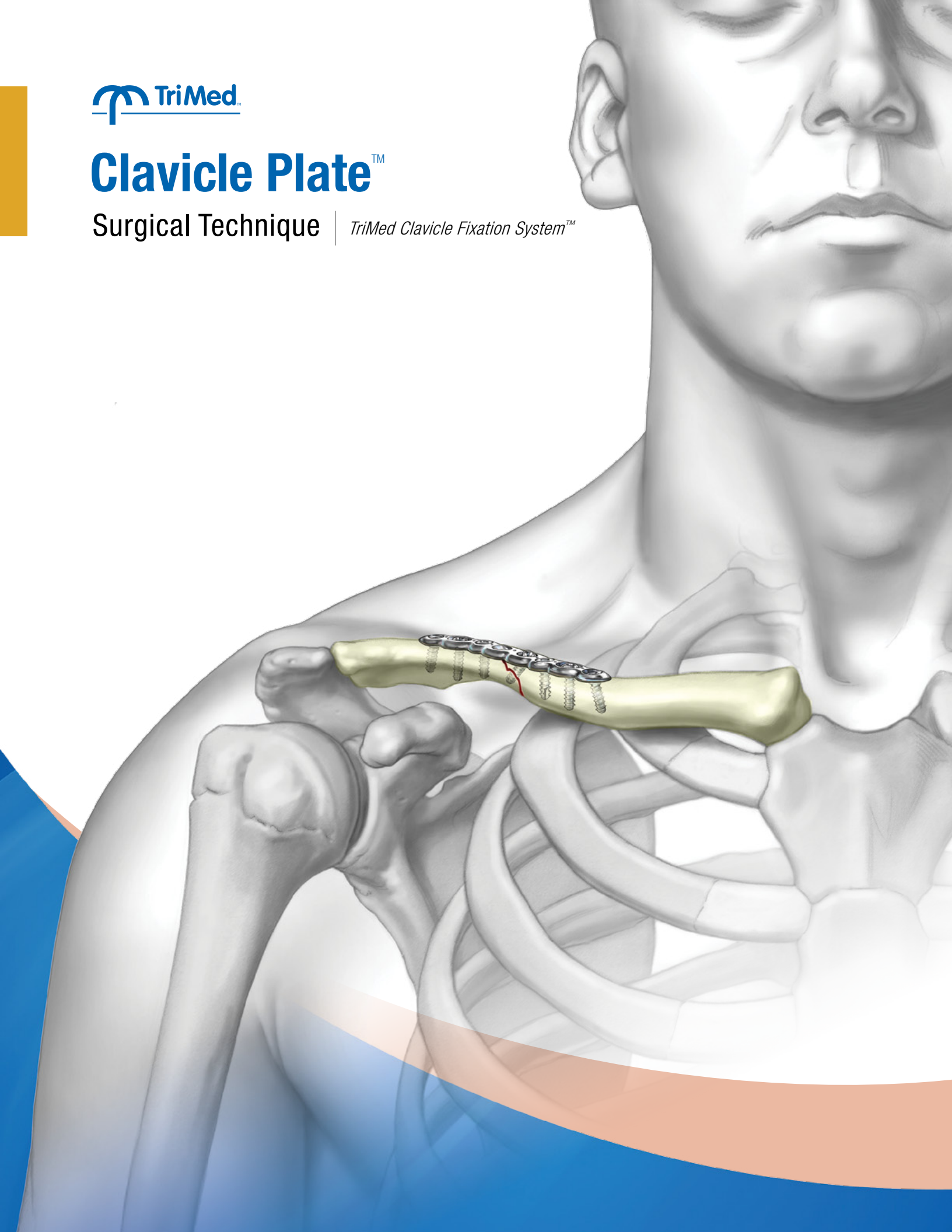
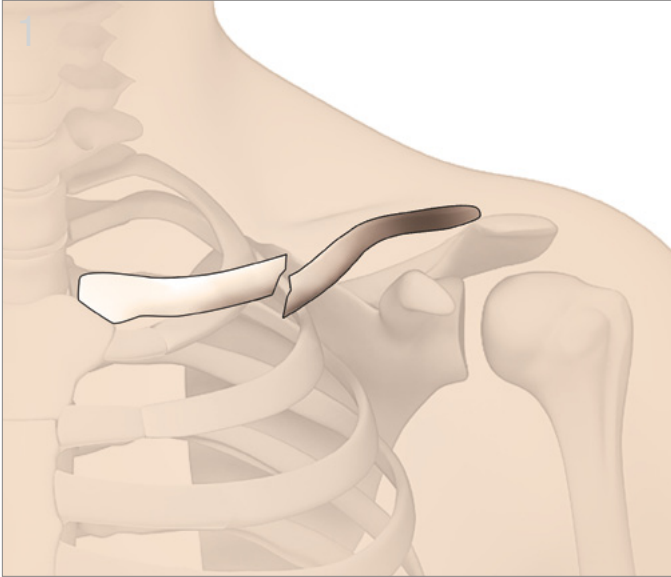




Clavicle Plate™

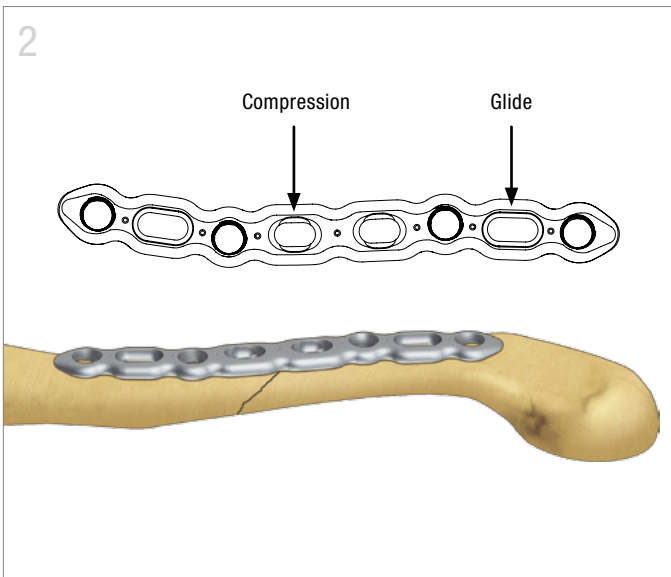
Surgical Technique | *TriMed Clavicle Fixation System™*





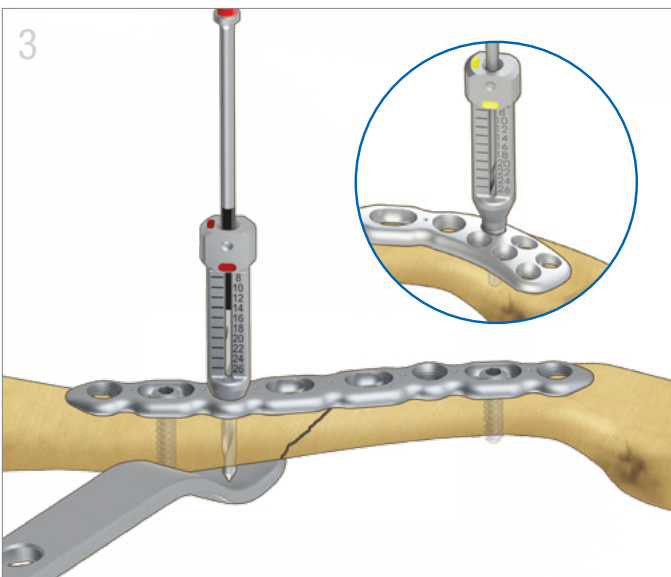
Exposure and Reduction

- Center the incision over the fracture site.
- Create and mobilize full thickness flaps taking care to avoid and protect the supraclavicular nerves.
- Expose the clavicle between the deltoid-trapezius interval.
- Reduce the fracture and provisionally hold the fragments.



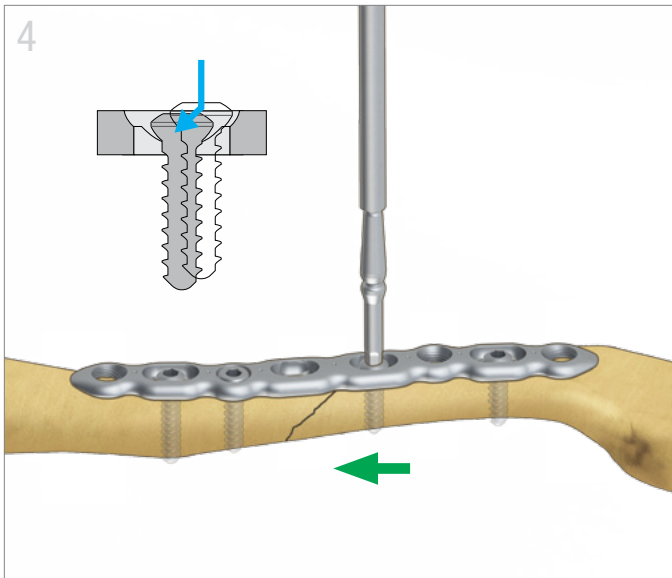
Position Plate

- Select a superior or anterior plate that accommodates the fracture and fits the bone.
- Clavicle Plates are equipped with an assortment of screw holes (2.7mm and 3.2mm): Locking, Slotted Glide, and Slotted Compression.
- Consider the hole type and position in relation to the fracture when selecting and placing the plate.
- **Non-locking** screws can be used in any hole.



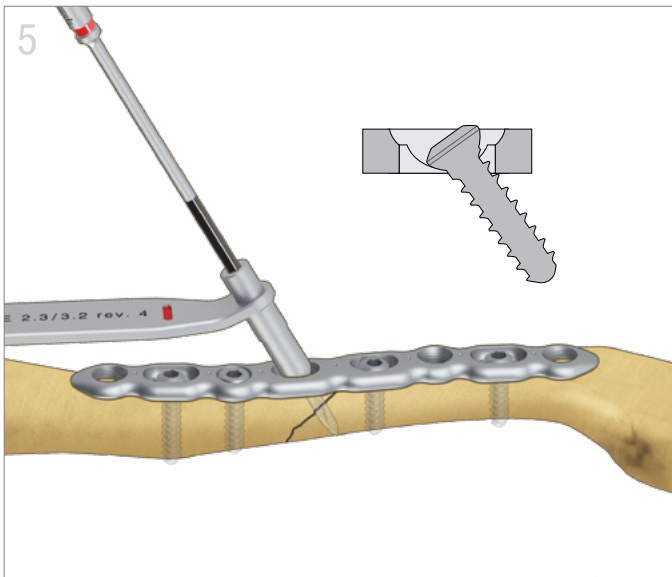
Secure Plate

- Use 2.3mm (red) drill for 3.2 screws.
 - Use GUIDELCBS-2.3 for locking screws.
 - Use GUIDE-2.3/3.2 for non-locking screws.
- Use 2.0mm (yellow) drill for 2.7 screws.
 - Use GUIDELCBS-2.0 for locking screws.
 - Use GUIDE-2.0/2.7 for non-locking screws.



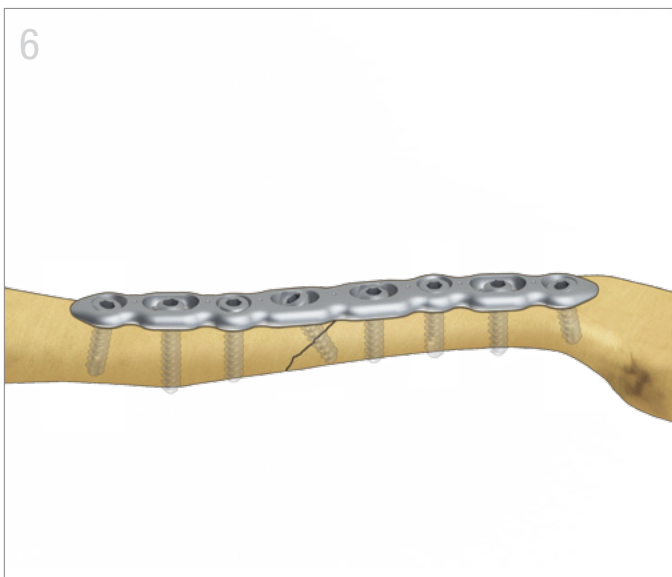
Compress Fracture

- Insert a 3.2 cortical screw into the end of the compression hole away from the fracture and tighten.



Capture/Reduce Fragments

- Insert a 3.2 cortical screw into the center of the compression hole at an angle that best captures fragments.



Final Fixation

- Complete fixation with additional screws.

All implants made from surgical grade stainless steel

Superior Midshaft

CPSMIDx-7
CPSMIDx-8
CPSMIDx-9
CPSMIDx-10

x=Left or Right



Superior Lateral

CPSLATx-11
CPSLATx-12
CPSLATx-15*

x=Left or Right

*Special Order



Anterior Midshaft

CPAMID-8
CPAMID-11



Anterior Lateral

CPALAT-8



Drill Guide

GUIDELCBS-2.0
GUIDELCBS-2.3



SHIELD

SHIELD



Cortical Screw

HEX2.7-xx
HEX3.2-xx
08mm to 28mm



Cortical Locking Screw

LCBS2.7-xx
LCBS3.2-xx
08mm to 24mm



Plate Benders

BNDPLT-CFS

