

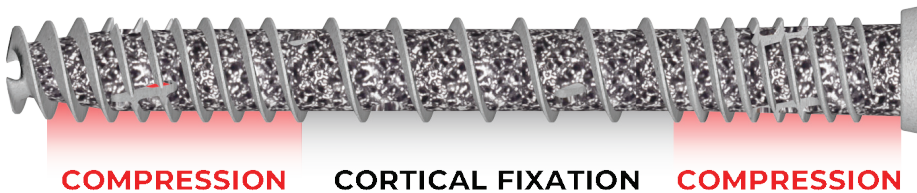


SIBER® TI

Sacroiliac Joint Fusion System with Swift Tip Technology®

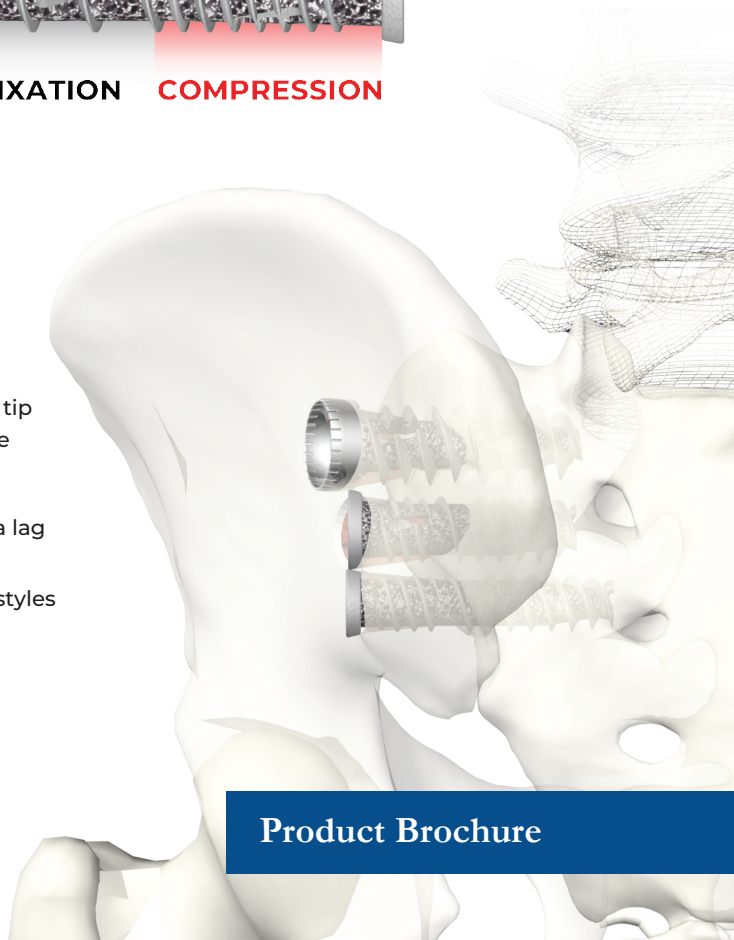
SYSTEM OVERVIEW

The Siber® Ti Sacroiliac Joint Fusion System featuring **Swift Tip Technology®** was designed to provide real joint compression the surgeon can feel. Siber Ti has surgical versatility for use in **lateral, oblique,** and **SIAI*** implantation approaches.



SYSTEM FEATURES & BENEFITS

- Patented Mimetic Metal® technology creates textures at the macro, micro, and nano (MNM) levels†
- Swift Tip Technology® self-drilling, patented tip creates easier introduction into cortical bone
- 3D-printed and porous surface architecture
- Varied pitch and dual-lead threads provide a lag effect and tactile strong purchase
- Compression and non-compression thread styles



Product Brochure

*Supplemental fixation required. †Data on file.

PRODUCT SPECIFICATIONS

Screws

- Helical and self-harvesting threads with fenestrated design
- Substantial joint compression from significant variability of thread pitch
- **Diameters:** 7.0mm*, 9.5mm, 11.5mm, 14.5mm
- **Lengths:** 30mm-110mm[†] (5mm increments)

Washers

- Optional washers complement each screw diameter
- 9.5mm, 11.5mm, and 14.5mm washers are 3D-printed



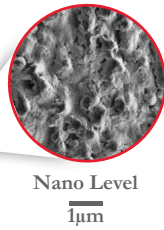
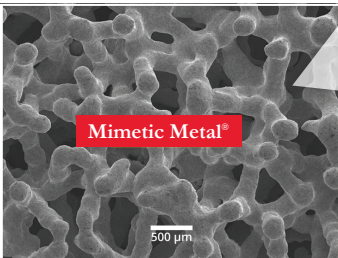
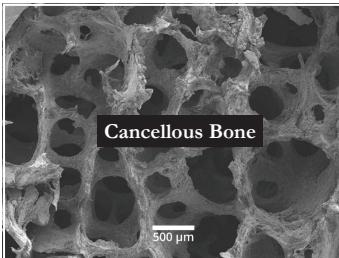
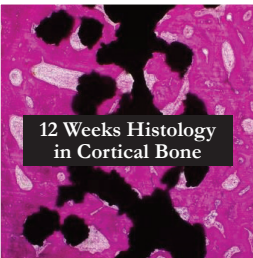
*7.0mm screw (30mm-70mm) Special Order, Machined Titanium
[†]75mm-110mm lengths Special Order only

TECHNOLOGY

Mimetic Metal[®]

Mimetic Metal is a proprietary 3D-printed technology designed to emulate bone and provide optimal structure for healing.

Mimetic Metal allows for greater bony on-growth and in-growth compared to machined titanium, shown in an in-vivo sheep model*.



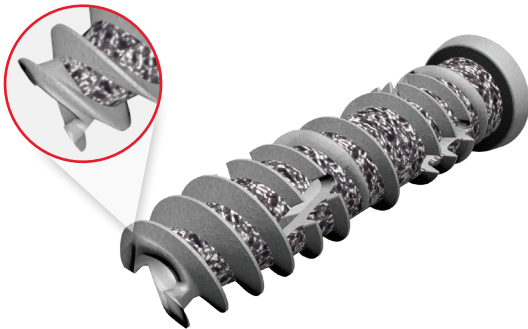
Nano Properties

Siber Ti is engineered to have textured features at a nanometer level[†], which has demonstrated the ability to elicit an endogenous cellular and biochemical response in-vitro.

NEW! Swift Tip Technology[®]

Siber Ti now features Zavation's patented Swift Tip Technology with cutting edges that lead directly to the threads, allowing for precise engagement even in the toughest bone.

Siber Ti's self-tapping and self-drilling capabilities, paired with its unique thread pitch, offer an ideal solution for placement and optimal compression of the sacroiliac joint.



*Data on file, pre-clinical data may not be representative of clinical results. [†]Data on file.

For product information, including indications, contraindications, warnings, precautions, potential adverse effect, and patient counseling information, see the package insert at zavation.com/ifu © 2025 Zavation Medical Products, LLC. All rights reserved.