



SIBI SYSTEM

Sacroiliac Bone Implant System

THE SIBI ADVANTAGE

The Zavation SIBI System features streamlined instrumentation that simplifies insertion of the SIBI implant into the sacroiliac joint, thereby reducing operative steps and enhancing efficiency.

The SIBI System boasts a larger implant surface area and graft window, crucial for promoting effective fusion within the sacroiliac joint.

The structural allograft includes anti-migration teeth that prevent expulsion, ensuring stability while effectively distracting the joint and providing much needed relief to patients suffering from SI joint dysfunction.

PRODUCT SPECIFICATIONS

SIBI (SI Bone Implant)

- **Width:** 7.4mm
- **Height:** 10.0mm
- **Depth:** 27mm
- **Material:** 100% cortical bone



SIBI SYSTEM FEATURES & BENEFITS

- Minimally invasive posterior approach
- Streamlined instruments to reduce surgical steps
- Smaller, less invasive surgical incision
- Larger implant surface area and graft window to facilitate fusion and decrease revision rates
- The structural allograft is designed with anti-migration teeth to resist expulsion while distracting the joint and providing relief

QUALITY INSTRUMENTATION

Inserter
#540-1000

K-Wires
#540-1001

Dilator 1
#540-1002

Dilator 2
#540-1003

Tamp
#540-1004

Box Chisel
#540-1005

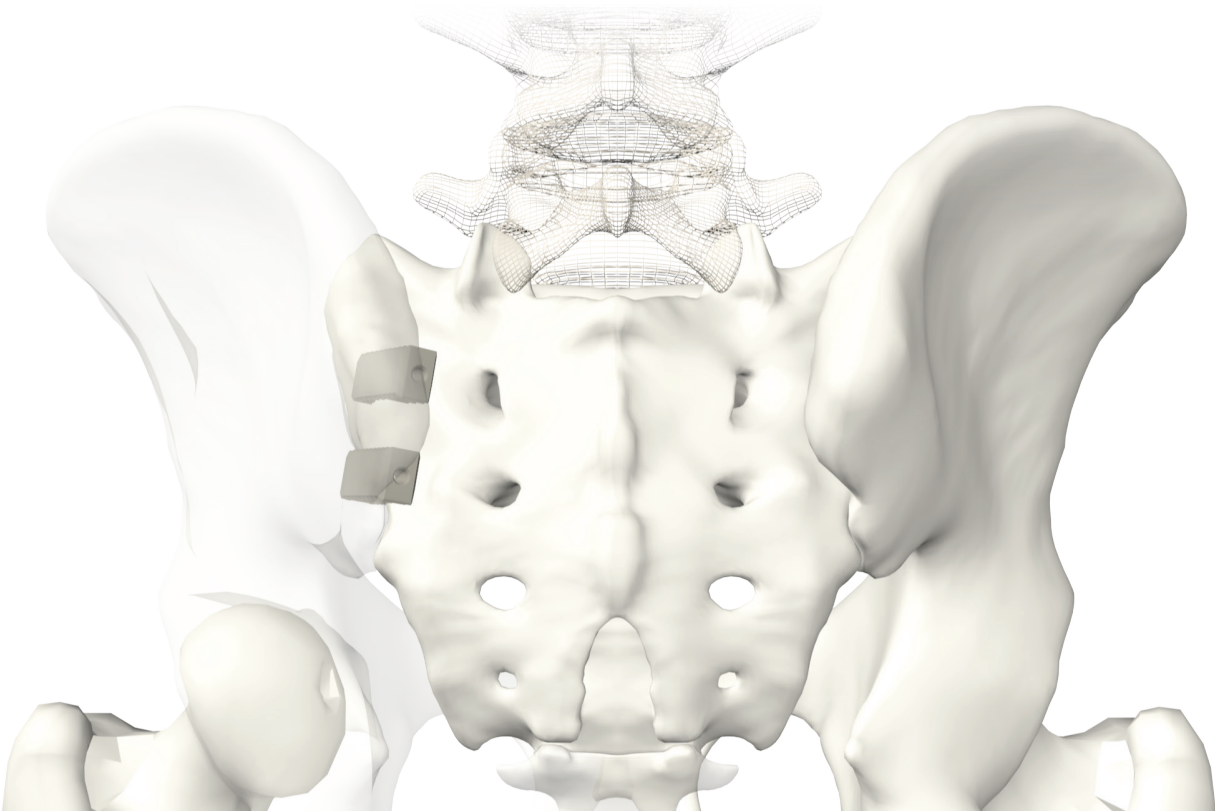
Rasp
#540-1006

Drill
#540-1007

**Straight
Ratchet Handle
(Cannulated)**
#Z-1003

Slap Hammer
#100-1008

Mallet
#Z-1034



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.