

○ ITS. Values

ITS. stands for Implants for Trauma Surgery and represents the pioneers of a new generation. We empower surgeons and operational staff with pioneering products made in Austria, offering implants that boast full compatibility and intuitive ease of use for superior results.

Uncompromising commitment.

All ITS. implants are crafted from 100% titanium, ensuring exceptional strength and biocompatibility. ITS. offers comprehensive sets that cover over 90% of all trauma indications—not just the most profitable areas, providing the necessary tools for achieving superior outcomes across a wide range of procedures.

Developed with healthcare professionals.

Immediate decision processes lead to initial prototypes. After the highest clinical and biomechanical tests are performed, the final implant is released. We apply the highest global quality standards to all processes and products and renowned surgeons from around the world are involved in the development of the products.

The Art of Trauma Surgery.

ITS. strives for innovation, consistently taking a different approach to trauma surgery. This distinct perspective is reflected through the artwork of Oskar Stocker, elevating our implants to the level of art.

○ Titanium ○ Polyaxial ○ Locking

All ITS. plates are made from Titanium Grade 2, whereas the screws are made of a harder titanium-alloy. This allows the plates to have only non-threaded holes, which all (with the exception of oblong holes) accept both locking and non-locking screws.

- Multi-directional locking (+/- 15° Locking)
- Anatomical design
- Plate material: Titanium
- Material of screws: TiAl6V4 ELI
- Easier removal of implant after fracture has healed
- ANODIZATION Type – II anodized implant surfaces
- Improved fatigue strength of implant
- Reduced risk of cold welding
- Reduced risk of inflammation and allergy

○ Product Training

We also support our customers in the use of products and exclusively make available specialist staff who are competent with the processes and procedures of the operating theatre.

At ITS. we attach great importance to knowledge transfer. In addition to practical training on the preparation for medical staff in our own training center at the Autil site, we also organize conferences and symposia. We invite participants to enable an intensive exchange of opinions and exchange of experiences.



ITS. is in business to pioneer an unparalleled user experience for surgeons worldwide. Always going beyond conventional.

THE ART of TRAUMA SURGERY

Disclaimer:

Prior to product use, medical personnel must refer to complete information on product label and in IFU, including, but not limited to, indications, contraindications, warnings and preventative measures, and cleaning and sterilization instructions. Product availability is dependent on country registrations and clearances. For more information, please visit www.its-implant.com or contact us at office@its-implant.com. All information herein is the intellectual property of I.T.S. GmbH.

ITS.



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www.its-implant.com

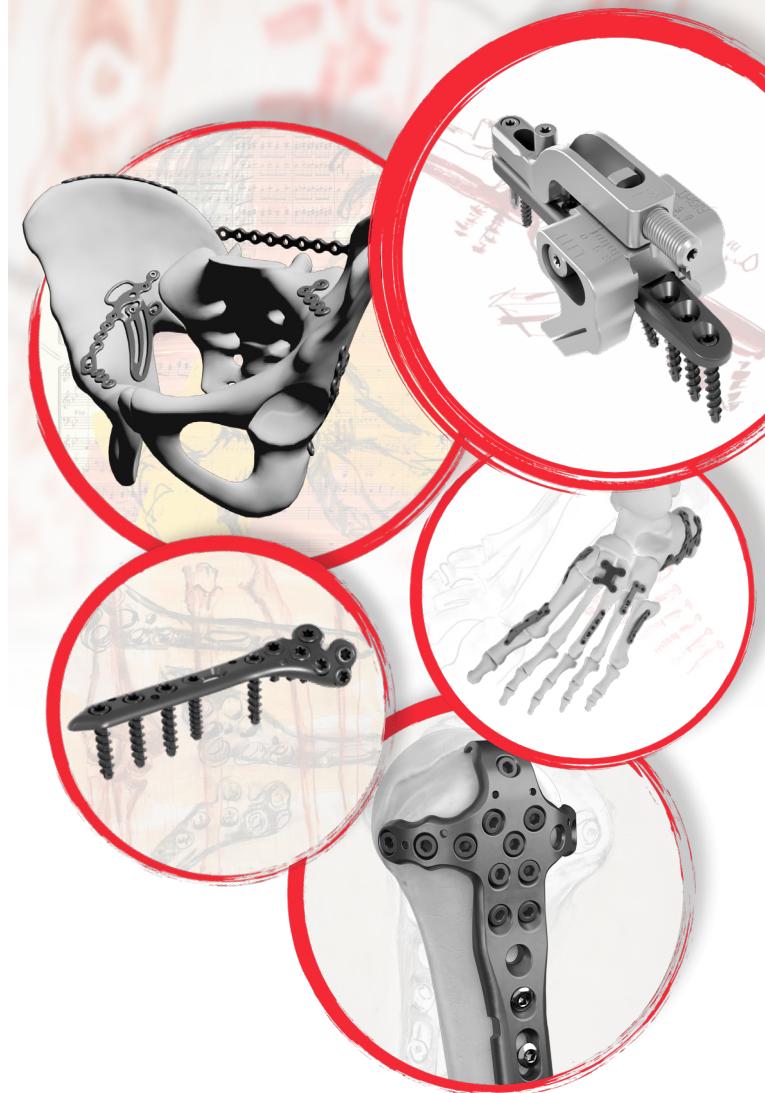
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ITS.

IMPLANTS FOR TRAUMA SURGERY



Made in Austria

○ Upper Extremity

Clavicle Locking Plates System



Proximal Humeral Locking Plates PHOENIX



Distal Humeral Locking Plates



Olecranon Locking Plate System

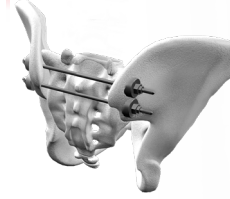


Pelvic Reconstruction System PHOENIX



- Large Fragment (Rescue System)
- Small Fragment
- 8.5mm Cannulated Screws

Sacral Rods



Distal Femur Locking Plate



Proximal Lateral Tibia Locking Plate



Cannulated Screws 2.0 - 8.5mm



Straight Locking Plates System



Straight Compression Locking Plate



Universal Forearm Locking Plates System



PROlock Radius Locking Plates



PROximal MEDial Tibia Locking Plate



Straight Locking Plate



Distal Anterolateral Tibia Locking Plate



Pilon Locking Plate



Headless Compression Screws 2.0 - 7.5mm



Distal Ulna Locking Plate



Ulna Osteotomy Locking Plate II



Hand Locking Plates System



Intra Medullary Claw



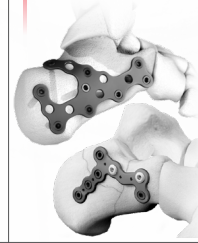
Fibula Locking Plate



Tubular Locking Plates System



CALcaneus Locking Plates



Foot Locking Plates System

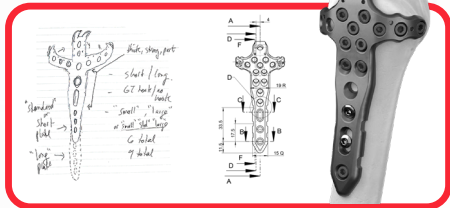


Twist Off Screw



○ Research & Development

Through our dedication to innovation and improvements, we at **ITS** continuously seek to improve and optimize products and techniques for trauma surgeries. We check every product idea and every hint for constant improvement.



Epiphysis Screw



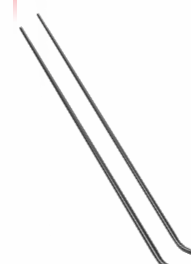
Hallux Osteotomy Locking Plate



Flexible Children Nail



Flexible Titanium Nail



HIP-9
PROXIMAL FEMUR



Cannulated Recon Cancellous Screw

