



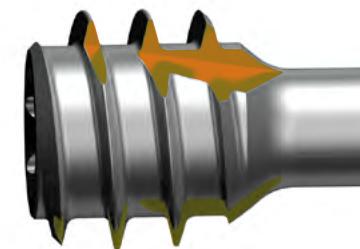
I.B.S.® LARGE

MID & HINDFOOT SCREW SYSTEM

COMPRESSION SCREW AND NEUTRALIZATION SCREW

- The I.B.S.® Mid and Hindfoot screws are available in compressive version and in neutralization version fully threaded.
- The I.B.S.® compression and neutralization screws are cannulated, self-drilling and self-tapping.
- Made of Titanium alloy Ti6Al4V, the I.B.S.® Mid and Hindfoot screws are available in 4.5 – 6.5; 6.5 mm long distal thread (Cplus) and 8.0mm diameter. The I.B.S.® screws are delivered sterile in tube.

Designation	I.B.S.® 4.5	I.B.S.® 6.5	I.B.S.® 6.5 CPLUS	I.B.S.® 8.0
Diameter of the screw	4.5mm	6.5mm	6.5mm	8.0mm
Colour code	Blue	Orange		
Type	Compression (C) Neutralization (N)	Compression (C) Distal thread 15 mm Neutralization (N)	Compression (C) Distal thread 30 mm	Compression (C) Neutralization (N)
Tip	Torx 15	Torx 25	Torx 25	Torx 30
Screw length	20 > 70mm	20 > 115mm	60 > 115mm	40 > 115mm
Kwire diameter	1.6mm	2.0mm	2.0mm	2.5mm
Drill diameter	3.0mm	4.3mm	4.3mm	5.5mm



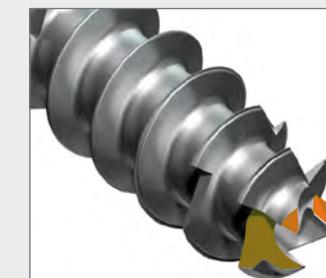
PROXIMAL THREAD FOR COMPRESSION SCREW

- Thread shape designed for optimal grip and penetration thru cortical bone.
- Sharpened thread increase stability to the screw inside the bone.



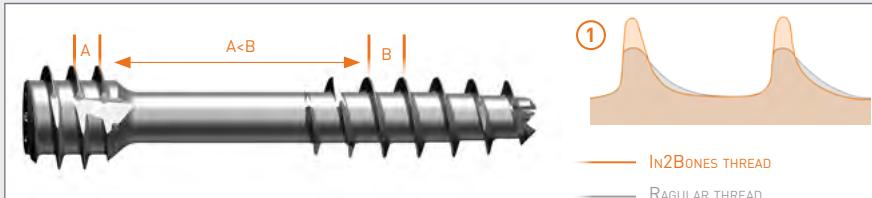
TORQUE SCREW HEAD

- Torx Head - shape supports a higher torque without degradation.
- Available for Compression and Neutralization

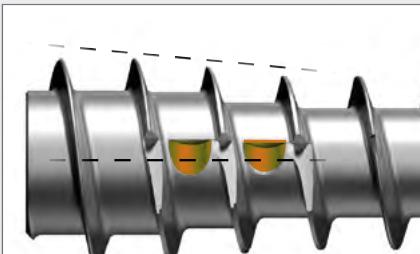


SELF-DRILLING

- Distal teeth angled for ideal self-drilling performance.



① In2BONES THREAD
RAGULAR THREAD



PROXIMAL THREAD NEUTRALIZATION SCREW

- **Head Conical shape** - Increase the perception of stability once it reaches its final position.
- **Inter-thread notches** in the Neutralization screws reduce the risk of stress fracture during tightening.

