

4.5MM TIGER CANNULATED SCREW SYSTEM

The 4.5mm Tiger Cannulated Screws are dual lead, self-drilling, self-tapping, titanium alloy lag screws with the look, strength, and bite of a "Tiger".

CANNULATED SCREW FIXATION

- Dual lead screws designed to seat faster than single lead screws
- Tiger stripe flute intended to channel out bone particulate, increase implant-to-bone surface area for better osteointegration capabilities, and disperse insertion stress
- Hexalobe head with tapered proximal shaft intended to add torsional strength at time of greatest need
- Type III anodized, headed and headless screws available in a single customizable system



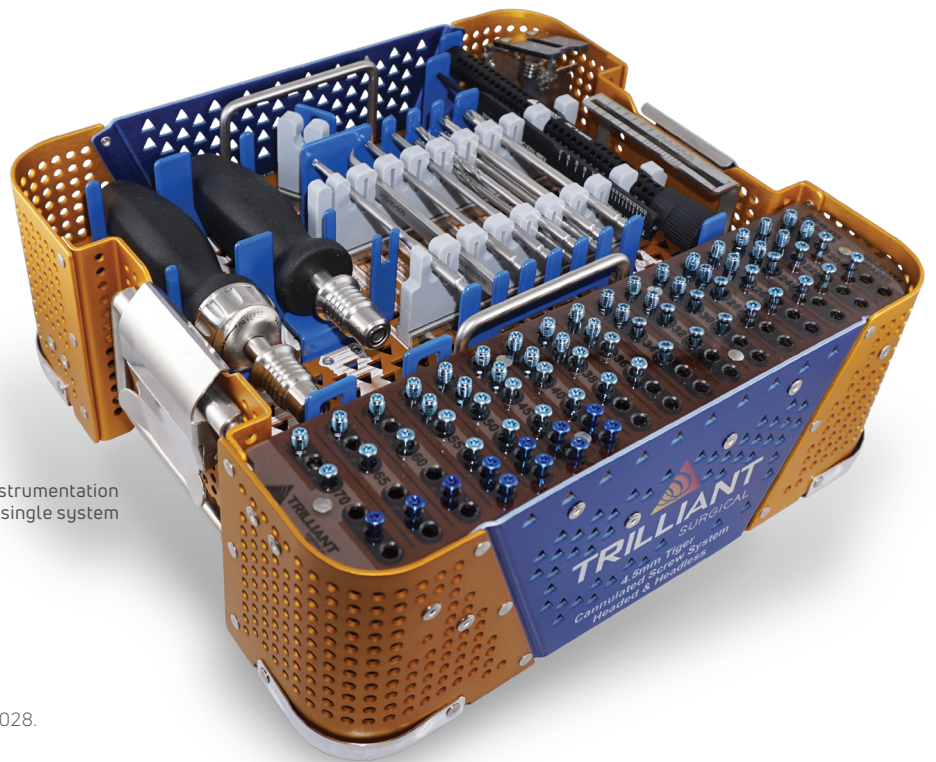
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Thread Lengths	Long (20-32 mm)	Short (6.6-16 mm)	Short (6.6-16 mm)
Screw Lengths*	40-70 mm	20-70 mm	20-70 mm

* Offered in 2mm increments (20-40mm) & 5mm increments (45-70mm)

All associated instrumentation
included in a single system



Certain system features are covered under U.S. Patent No. 9,387,028.
FDA cleared 510(k) K153338.
Trilliant products are made in the U.S.A.



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