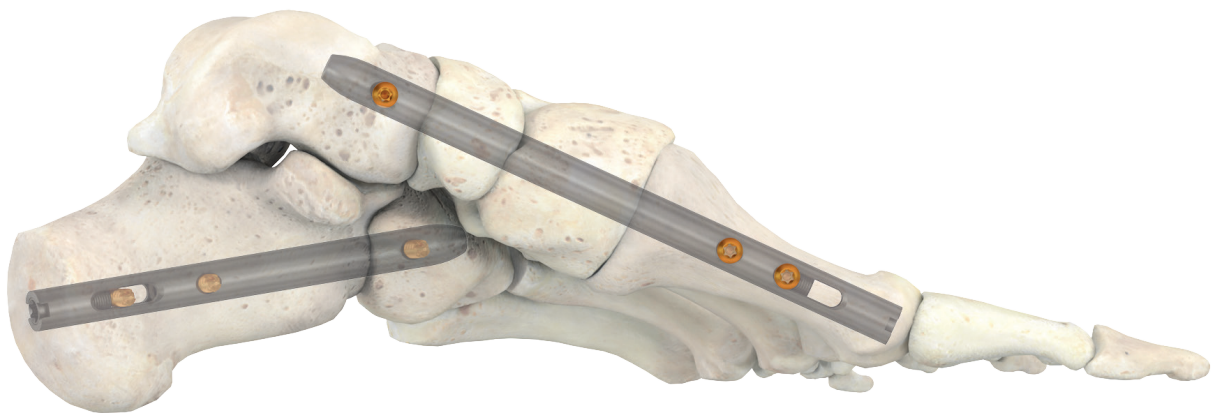


T2 ICF

Intramedullary nailing system

Nailing down complex cases.



T2 ICF

Intramedullary nailing system



Strong

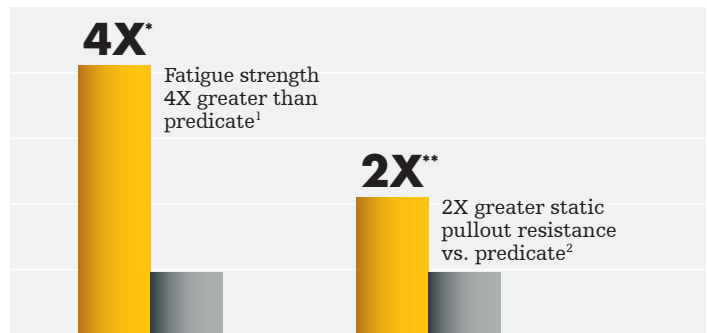
- ▶ Designed to allow up to 10mm of internal compression⁵
- ▶ Large nail diameters (8, 9, 10mm) designed to help prevent nail breakage^{1,2}
- ▶ Type II Anodized titanium nail and endcap¹



Diameter	Length (10mm increments)
Ø8.0mm	80 to 140mm
Ø9.0mm	80 to 140mm
Ø10.0mm	80 to 140mm

Stable

- ▶ Intended for foot stabilization and alignment
- ▶ Nail designed to be compatible with cross screws to help prevent nail back-out²
- ▶ Nail and endcap design via SOMA⁶



*4x higher fatigue strength compared to predicate [501±14 N vs. 121±14 N, p=0.001]¹
**2x higher static axial load to failure than predicate [2859±180N vs. 1204±258N, p<0.001]²

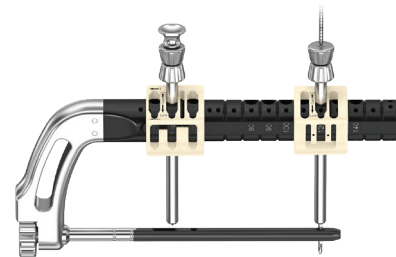
Efficient

- ▶ System instrumentation designed to promote:
 - An efficient and reproducible procedure^{3,7}
 - Accurate nail insertion^{3,4}
- ▶ Radiolucent instrumentation for clear visualization of implant positioning^{3,5}

New instruments



Guide Wire Targeter



Targeting Arm

References:

1. Stryker V18359 (A0045318, Ver. 1 7/1/2019) T2 ICF Implant / Synthes Midfoot Fusion Bolt Cantilever Bending Test; 2. Stryker V18361 (A0045344, Ver. 2 3/2/2020) T2 ICF Static axial load to failure; 3. Stryker V18368 (A0050277, Ver. 1 2/25/2020) T2 ICF Targeting System – System Handling Test; 4. Stryker V18371 (A0046580, Ver. 3 2/28/2020) T2 ICF Targeting System_ Life Cycle Simulation & Stiffness Test; 5. Stryker T2 ICF Op Tech T2-ST-32,07-2019; 6. Stryker A0043891 - T2ICF-DOF 30-502 SOMA analysis report-SAAAT_2019_04 1.1; 7. Stryker V19379 Ver. 2 (A0051245) T2ICF Guide Wire Targeter-Shuttle-Final Design

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