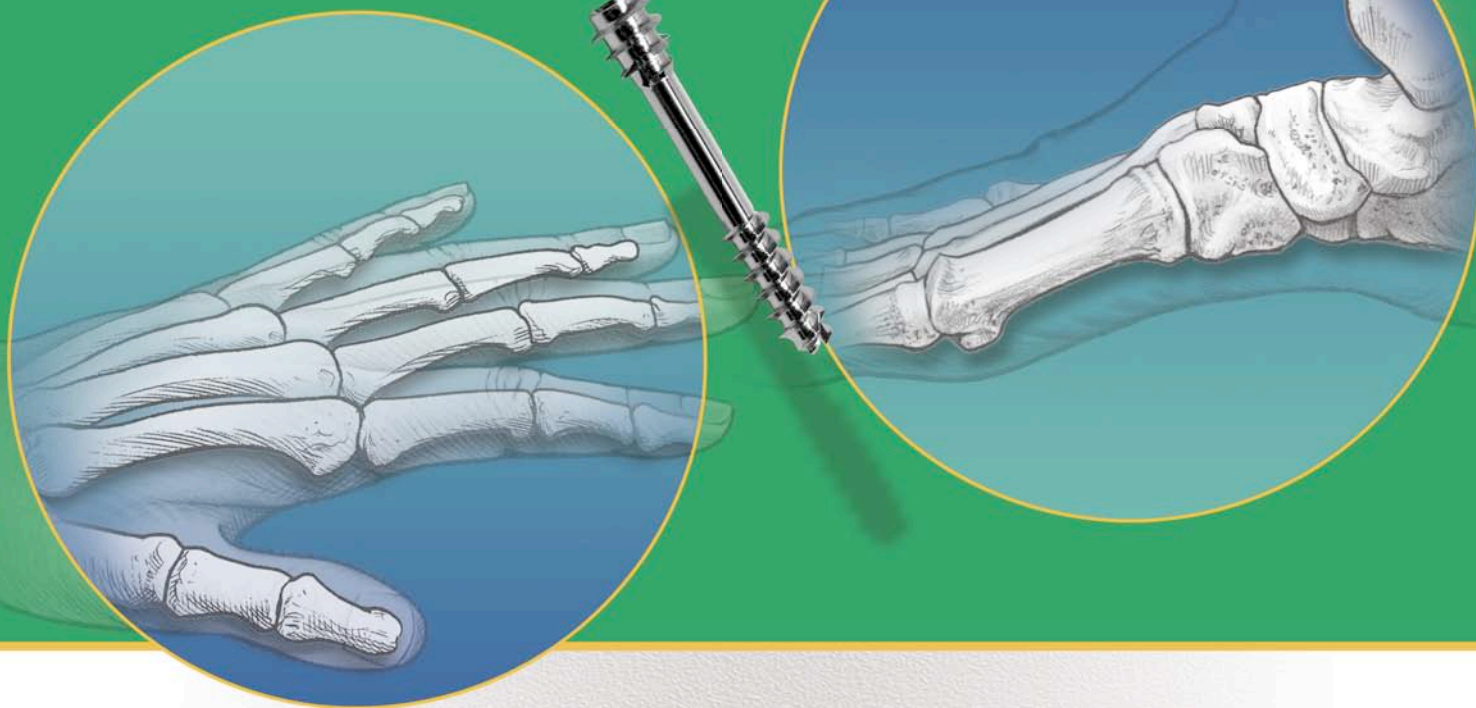


NexFix™

3.0mm Compression Screw System

Cannulated Self-drilling and
Self-tapping Fixation Device




NEXA
ORTHOPEDICS

NexFix™ 3.0 mm Compression Screw System

For Osteotomies, Fusions and Fractures of Small Bones



NexFix™ Compression Screw Advantages

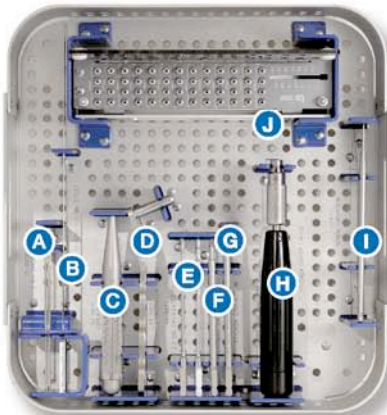
- Variable pitch, tapered profile and butress threads offer ideal compression
- Stainless steel for optimal strength and soft tissue compatibility
- Self-drilling and self-tapping for ease of insertion
- Cannulated system for accurate alignment

Indications

Osteotomies, fusions and fractures of small bones.

NexFix Compression Screw Instrument Set

- A** 1.1mm Guide Wires
- B** 1.0mm Stylet
- C** Depth Gauge
- D** Tissue Protector
- E** 2.2mm Cannulated Drill Bits
- F** 2.0 mm Hex Driver
- G** Countersink
- H** Driver Handle
- I** Screw Extractor
- J** Screw Caddy

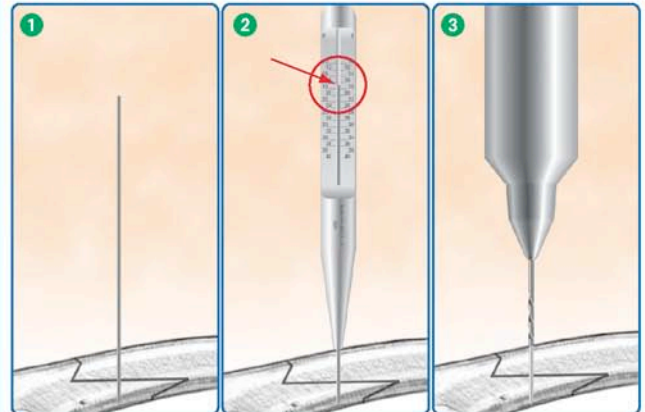


NexFix™ Compression Screw Sizes

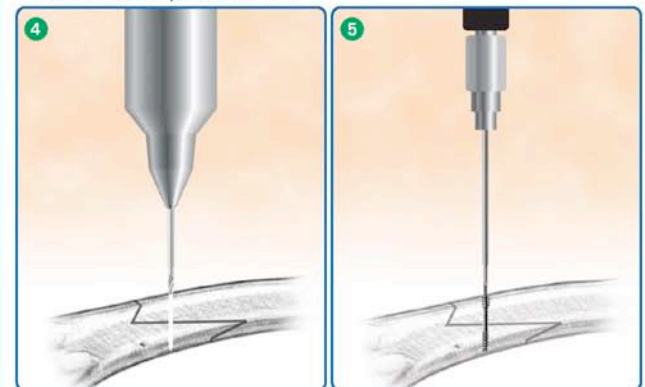
CAT

- 3.0 mm X 10mm Cannulated Compression Screw NCS-3010
- 3.0 mm X 12mm Cannulated Compression Screw NCS-3012
- 3.0 mm X 14mm Cannulated Compression Screw NCS-3014
- 3.0 mm X 16mm Cannulated Compression Screw NCS-3016
- 3.0 mm X 18mm Cannulated Compression Screw NCS-3018
- 3.0 mm X 20mm Cannulated Compression Screw NCS-3020
- 3.0 mm X 22mm Cannulated Compression Screw NCS-3022
- 3.0 mm X 24mm Cannulated Compression Screw NCS-3024
- 3.0 mm X 26mm Cannulated Compression Screw NCS-3026
- 3.0 mm X 28mm Cannulated Compression Screw NCS-3028
- 3.0 mm X 30mm Cannulated Compression Screw NCS-3030
- 3.0 mm X 32mm Cannulated Compression Screw NCS-3032
- 3.0 mm X 34mm Cannulated Compression Screw NCS-3034

Surgical Technique



1. Place a 1.1mm Guide Wire across the fracture site to the desired screw depth.
2. Measure screw length with cannulated Depth Gauge to estimate screw length.
3. The NexFix™ Compression Screws are designed to be self-tapping and self-drilling. *Note: In dense bone, advance the 2.2 mm drill over the guide wire and drill to desired depth of screw.*



4. Use the Countersink to maximize compression.
5. With the Guide Wire still in place, the selected screw is loaded onto the 2.0mm Hex Driver, placed over the Guide Wire and advanced until the head is completely flush with the bone.



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