

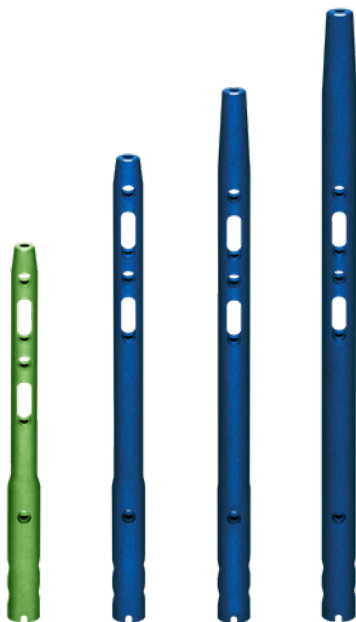
# Smith+Nephew

PANTA <sup>◇</sup> 2  
Arthrodesis Nail System



## PANTA 2 Arthrodesis Nail System Power of compression

PANTA 2 Arthrodesis Nail System provides up to 12mm of compression across both the ankle and subtalar joints



### Implants to meet the needs of your patients

- 16 Nail Options: 4 Lengths and 4 Diameters
- 4 Nail Lengths: 150mm, 180mm, 210mm, 240mm
- 4 Nail Diameters: 10mm, 11mm, 12mm, 13mm
- 12.5mm Distal Diameter for strength\*

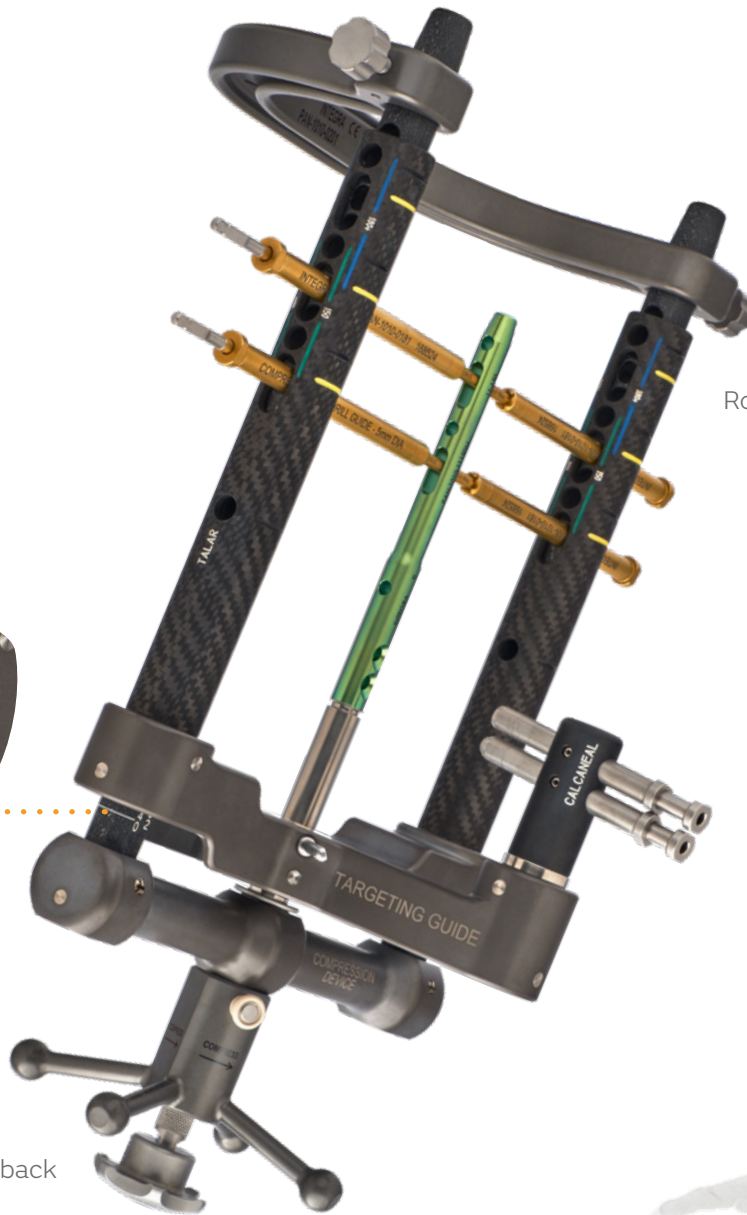
\*13 Diameter Nails have a 13mm Diameter Distal End

# Compression confirmation

0-12mm compression markings



Compression wheel provides tactile feedback



Rods bend during compression



Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

- Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.
- Warning: Applicable laws restrict these products to sale by or on the order of a physician.
- Consult product labels and inserts for any indication, contraindications, hazards, warnings, precautions, and instructions for use.

For more information or to place an order, please contact:

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## Indications for Use

The PANTA 2 Arthrodesis Nail System is intended for use in tibiotalocalcaneal arthrodesis and treatment of trauma to the hindfoot and distal tibia. Indications include:

- Post-traumatic and degenerative arthritis involving both ankle and subtalar joints
- Rheumatoid arthritis
- Revision of failed ankle arthrodesis with subtalar involvement or with insufficient talar body
- Revision of failed total ankle arthroplasty with subtalar intrusion
- Talar deficiency conditions (requiring a tibiocalcaneal arthrodesis)
- Avascular necrosis of the talus
- Neuroarthropathy or neuropathic ankle deformity
- Severe deformity as a result of talipes equinovarus, cerebral vascular accident, paralysis or other neuromuscular disease
- Severe pilon fractures with trauma to the subtalar joint