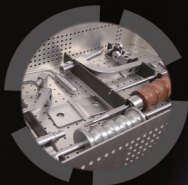
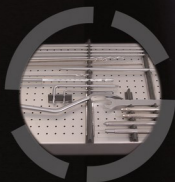




**Ins Hilden  
Tibial**

**↗ Intramedullary  
Tibial Nail**



**ARZZI**  
ALWAYS ONE STEP BEYOND  
[www.arzzi.com](http://www.arzzi.com)



## SYSTEM ASSEMBLY

## INDICATIONS

The ARZZT Intramedullary Tibial Nail is intended to stabilize fractures of the tibia. Specifically it is intended for Grade I and Grade II open diaphyseal fractures: high energy, unstable closed fracture patterns; comminuted fractures of tibias with small medullary canals; and certain pre- and postisthmic fractures.

## CHARACTERISTICS

The ARZZT Intramedullary Tibial Nail is a solid or cannulated nail with proximal and distal locking configurations, which provides a choice of locking options, both static and dynamic, to accommodate the fracture pattern and soft-tissue injury.

The alloy of the nail guarantee their resistance thanks to the TITANIUM 6Al4V in which it is manufactured, to be used at the discretion of the orthopaedic surgeon.

## BENEFITS

One of the principal benefits in the use of this implant is the anterior posterior multiplanar proximal block, which generates greater stability. The simplicity and practicality of the surgical technique, in addition to the constant symmetry between instruments and implants, reduces the use of image intensifier.

These innovations impact in the success of the surgical procedure, significantly reducing the time of surgery for the benefit of the patient.



Tibial Nail						
Diameter	Length					
8 mm	240 mm	260 mm	280 mm	300 mm	320 mm	340 mm
9 mm		260 mm	280 mm	300 mm	320 mm	340 mm
10 mm			280 mm	300 mm	320 mm	340 mm

Locking Screw											
Diameter	Length										
4,15 mm	30 mm	35 mm	40 mm	45 mm	50 mm	55 mm	60 mm	65 mm	70 mm	75 mm	80 mm