

# All implants available in sterile packaging

AGILE NAIL™ - LEFT, sterile				
Nail Length (mm)	Specific Cases		Usual femur fractures	
	ø7	ø8	ø9	ø10
180	99-T837180L			
200	99-T837200L			
220	99-T837220L			
240	99-T837240L	99-T838240L	99-T839240L	99-T830240L
260	99-T837260L	99-T838260L	99-T839260L	99-T830260L
280	99-T837280L	99-T838280L	99-T839280L	99-T830280L
300	99-T837300L	99-T838300L	99-T839300L	99-T830300L
320	99-T837320L	99-T838320L	99-T839320L	99-T830320L
340	99-T837340L	99-T838340L	99-T839340L	99-T830340L
360	99-T837360L	99-T838360L	99-T839360L	99-T830360L
380	99-T837380L	99-T838380L	99-T839380L	99-T830380L
400		99-T838400L	99-T839400L	99-T830400L

AGILE NAIL™ - RIGHT, sterile				
Nail Length (mm)	Specific Cases		Usual femur fractures	
	ø7	ø8	ø9	ø10
180	99-T837180R			
200	99-T837200R			
220	99-T837220R			
240	99-T837240R	99-T838240R	99-T839240R	99-T830240R
260	99-T837260R	99-T838260R	99-T839260R	99-T830260R
280	99-T837280R	99-T838280R	99-T839280R	99-T830280R
300	99-T837300R	99-T838300R	99-T839300R	99-T830300R
320	99-T837320R	99-T838320R	99-T839320R	99-T830320R
340	99-T837340R	99-T838340R	99-T839340R	99-T830340R
360	99-T837360R	99-T838360R	99-T839360R	99-T830360R
380	99-T837380R	99-T838380R	99-T839380R	99-T830380R
400		99-T838400R	99-T839400R	99-T830400R

- Core Offer
- Optional
- Oversize

### 4.0mm LOCKING SCREWS, sterile

Length (mm)	Description
18	99-T834018
20	99-T834020
22	99-T834022
24	99-T834024
26	99-T834026
28	99-T834028
30	99-T834030
32	99-T834032
34	99-T834034
36	99-T834036
38	99-T834038
40	99-T834040
42	99-T834042
44	99-T834044
46	99-T834046
48	99-T834048
50	99-T834050
55	99-T834055
60	99-T834060
65	99-T834065
70	99-T834070
75	99-T834075
80	99-T834080
85	99-T834085

### 3.2mm PEG SCREWS, sterile

(For 7mm Solid Nail Distal Locking ONLY)

Length (mm)	Description
18	99-T833018
20	99-T833020
22	99-T833022
24	99-T833024
26	99-T833026
28	99-T833028
30	99-T833030
32	99-T833032
34	99-T833034
36	99-T833036
38	99-T833038
40	99-T833040
42	99-T833042
44	99-T833044
46	99-T833046
48	99-T833048
50	99-T833050
55	99-T833055
60	99-T833060

### END CAPS

Length (mm)	Description
0	99-T830000
5	99-T830005
10	99-T830010
15	99-T830015
20	99-T830020

183990C AGILE NAIL™ Instrument Box, complete	
Reference#	Description
183990	Agile Nail Sterilization Box, empty
183260	Cannulated Awl
183230	Entry Reamer Guide
193325	6mm Hex Screwdriver
193271	6mm Hex Extension
183100	Targeting Handle
183212	Trocar
183320	Short Screwdriver
183321	Screwdriver
183277	Distal Screw Sizing Gauge
183213	Distal Tissue Guide
183285	Distal Drill Bit D 3.2mm
183270	Entry Reamer
183275	Sizing Guide
177380	Slotted Mallet
193115	Impaction Rod
183110	Locking Bolt
183302	Tissue Guide
183274	Screw Sizing Gauge
183264	Reduction Tool
173276	Ruler Support
183276	Ruler

STERILE PACKAGED INSTRUMENTS	
Reference#	Description
99-183288	Guide Wire L 300mm D 3.2mm
99-183281	Guide Wire with olive L 980mm D 2.8mm



Manufactured by:

**ORTHOFIX**

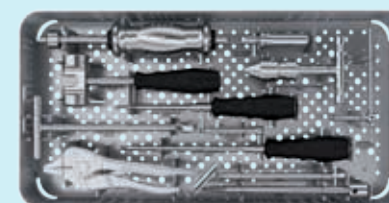
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Via Delle Nazioni 9, 37012 Bussolengo (Verona), Italy  
Telephone +39 045 6719000, Fax +39 045 6719380  
Web www.orthofix.com



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**AGILE NAIL™**  
VERY SMALL, ABSOLUTELY STRONG



Very small,  
absolutely  
strong

Electronic Instructions for use available at the website <http://ifu.orthofix.it>

- Electronic Instructions for use - Minimum requirements for consultation:
- Internet connection (56 kbps)
  - Device capable to visualize PDF (ISO/IEC 32000-1) files
  - Disk space: 50Mbites

Free paper copy can be requested to customer service (delivery within 7 days):  
tel +39 045 6719301, fax +39 045 6719370, e-mail: [customerservice@orthofix.it](mailto:customerservice@orthofix.it)

Distributed by:

Proper surgical procedure is the responsibility of the medical professional. This Manual is furnished as an informative guideline. Each surgeon must evaluate the appropriateness of a technique based on his or her personal medical credentials and experience. Please refer to the Agile Nail System Instructions for Use (PQ ANS) supplied with the products for specific information on indications for use, contraindications, warnings, precautions, adverse effects and sterilization.

Not an actual patient

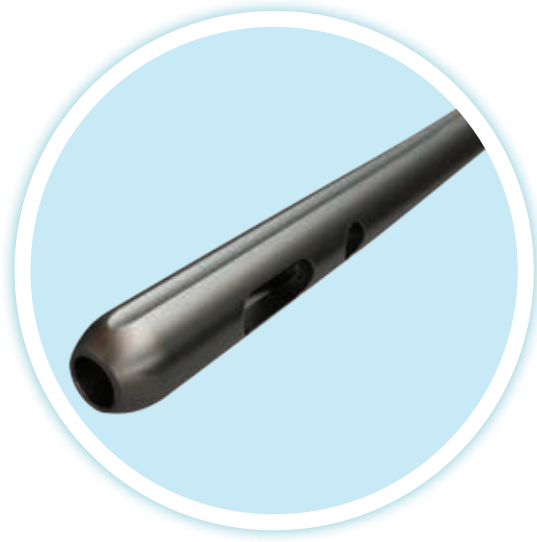


[www.juniortho.club](http://www.juniortho.club)

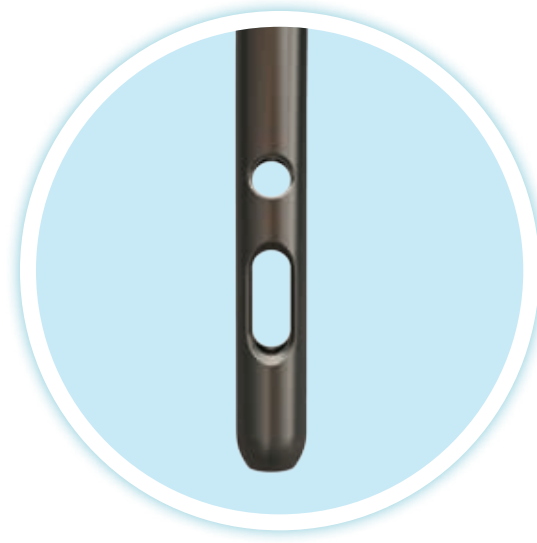
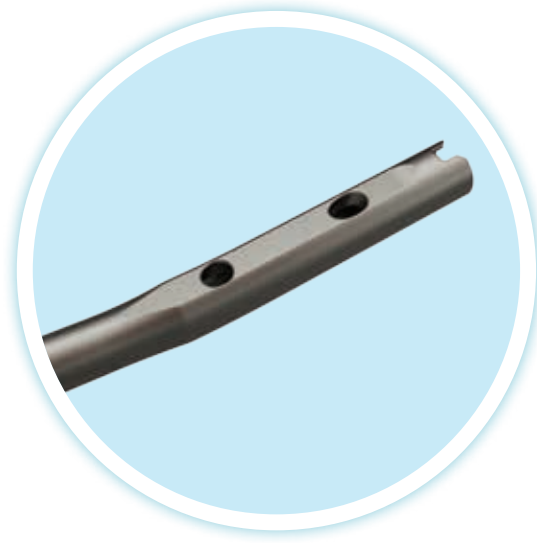


For femoral fractures and deformity treatments of adolescents and small adults

Diameter from 7 up to 10mm



Procurvation design for easy insertion



Double locking option for the proximal and the distal screws (static or dynamic)



### Benefits to Surgeons

- Diameter from 7 up to 10mm
- Titanium alloy implants
- Procurvation design for easy insertion
- Optimized and lean instrumentation
- Jig with patented locking mechanism



### Benefits to Patients

- Minimally invasive (with a small diameter for the nails and the screws)
- Early weight-bearing as tolerated by the patient and under surgeon discretion
- Titanium alloy implants to avoid allergic reaction to nickel
- 10° proximal bending to facilitate the lateral insertion of the nail and to reduce the impact on the growth plate
- Small proximal diameter of the nail for reduced invasiveness



Jig with patented locking mechanism

Anodization to increase the fatigue resistance

