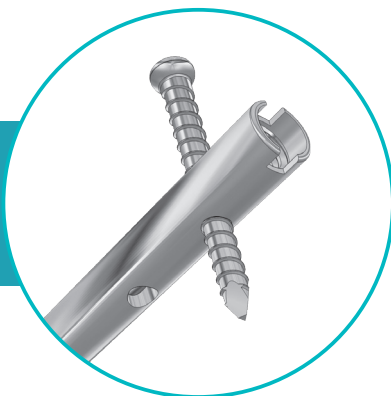
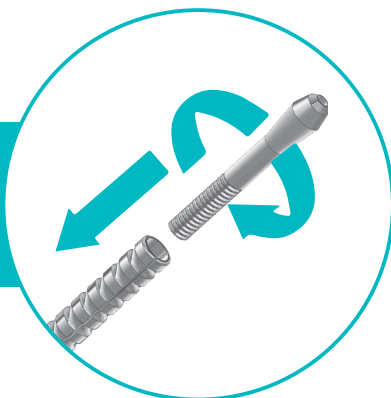


THE CHARACTERISTICS OF THE LAMELLAR HUMERUS INTRAMEDULLARY NAIL

The proximal end can be lockable with 4 mm screws.



The distal end of the cannulated nail can be fixed with a three-way opening lamellars in the bone cavity.



The locked condition can be secured with a long screwdriver introduced in the proximal end with a left- directioned lockable mushroom.



About the company

Bionika Medline Kft. was established in 1989 by private individuals as a family-owned Hungarian company. We have a 35-year-experience in the field of medical instruments and implant development, production and trade.

BIONIKA as a researcher, developer, manufacturer and distributor is present in dentistry, oral surgery, traumatology, orthopedics and rehabilitation in the medical-professional areas. According to our objective and perception, we attach great importance to the word „BIONIKA“, which marks a scientific thinking on the boundaries of biology, technology and electronics that combines these three areas in our researching and developing work.

Clinical and technological experiences: The continuous process, combination and utilization of clinical and technological experiences in development contributes to our success, up to the production base. Here you will find the best solutions and constructions suited to customer needs, which are under continuous development.

Development: The owners of BIONIKA put great emphasis on continuous product and technological research and development. Our products are developed in close collaboration with doctors and engineers, enabling us to ensure the world-class quality and practical utilization.

Quality: The quality of the products expected by our customers is guaranteed by design, manufacturing and quality management according to the harmonized European Union laws. The BIONIKA Medline Kft. is operated according to the EN ISO 9001 and the EN ISO 13485 quality management system. Our products are provided with CE marks.

Guarantee: After inserting the implant - the risk of the ossification process is assumed by BIONIKA, independently of cause and effect relationship – exchange guarantee is ensured within one year after the purchase. Otherwise, we provide a long-term, 10-year guarantee for our products.

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phone: +36 70 362-9235

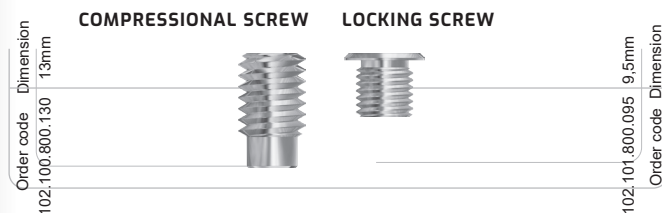
BHL LAMELLAR HUMERUS INTRAMEDULLARY NAIL



SIZES AVAILABLE OF THE LAMELLAR HUMERUS INTRAMEDULLARY NAIL

Order code	Denomination	Dimension (mm)
103.001.700.180	Salgo Humerus intramedullary nail	D 7x180
103.001.700.200	Salgo Humerus intramedullary nail	D 7x200
103.001.700.220	Salgo Humerus intramedullary nail	D 7x220
103.001.700.240	Salgo Humerus intramedullary nail	D 7x240
103.001.700.260	Salgo Humerus intramedullary nail	D 7x260
103.001.700.280	Salgo Humerus intramedullary nail	D 7x280
103.001.800.140	Salgo Humerus intramedullary nail	D 8x140
103.001.800.160	Salgo Humerus intramedullary nail	D 8x160
103.001.800.180	Salgo Humerus intramedullary nail	D 8x180
103.001.800.200	Salgo Humerus intramedullary nail	D 8x200
103.001.800.220	Salgo Humerus intramedullary nail	D 8x220
103.001.800.240	Salgo Humerus intramedullary nail	D 8x240
103.001.800.260	Salgo Humerus intramedullary nail	D 8x260
103.001.800.280	Salgo Humerus intramedullary nail	D 8x280
103.001.800.300	Salgo Humerus intramedullary nail	D 8x300
103.001.900.180	Salgo Humerus intramedullary nail	D 9x180
103.001.900.200	Salgo Humerus intramedullary nail	D 9x200
103.001.900.220	Salgo Humerus intramedullary nail	D 9x220
103.001.900.240	Salgo Humerus intramedullary nail	D 9x240
103.001.900.260	Salgo Humerus intramedullary nail	D 9x260
103.001.900.280	Salgo Humerus intramedullary nail	D 9x280
103.001.900.300	Salgo Humerus intramedullary nail	D 9x300

SIZES AVAILABLE OF THE ACCESSORIES OF HUMERUS INTRAMEDULLARY NAIL



TENSIVE MUSHROOM



Applied raw materials

The raw material of our intramedullary nail systems is ISO5832-1 Bioline 316L stainless steel or ISO5832-3 Titanium Gr. 5, on request.

BIONIKA demonstrates the best qualities of Grade 5 titanium used in implant manufacturing for implantology.

Due to its adequate purity the biocompatibility is exceptionally good as well as it is provided with adequate solidity.



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