

Eba One

SINGLE LAG SCREW
NAILING SYSTEM

Single lag screw nailing system



citieffe[®]
Essential moves in Trauma

Surgeons must always decide on the best approach to follow according to their clinical judgement and the patient's needs. Citieffe does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery. The information presented is intended to demonstrate the extent of Citieffe product offerings. Before use a surgeon must always consult the package insert, product label and/or instructions for use. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Citieffe representative if you have questions about the availability of Citieffe products in your area.

Eba One

SINGLE LAG SCREW
NAILING SYSTEM

Single lag screw nailing system available in both standard and long versions.

Eba One standard is indicated for the treatment of stable and unstable intertrochanteric fractures, pertrochanteric fractures, non-unions, mal-unions.

Eba One long is indicated for the treatment of pertrochanteric and subtrochanteric fractures with extension of the fracture line to the diaphysis, pertrochanteric and subtrochanteric fractures associated with diaphyseal fractures (bifocal fractures), pathological fractures, non-unions, mal-unions.



- Titanium alloy ASTM F136
- Proximal diameter 15.5 mm
- Distal diameter
 - **Eba One standard:** 10 mm (*cannulated*)
 - **Eba One long:** 9 mm (*solid*)
10, 11, 12, 13 mm (*cannulated*)
- Cervical-diaphyseal angle
 - **Eba One standard:** 120° - 125° - 130°
 - **Eba One long:** 130°
- Metaphyseal angle 5°
- Length
 - **Eba One standard:** 170 mm
 - **Eba One long**
 - Solid: from 280 to 380 mm (*increments of 20 mm*)
 - Cannulated: from 280 to 460 mm (*increments of 20 mm*)
- **Eba One long**
 - Radius of curvature 1.0 m, RIGHT - LEFT
 - Proximal anterversion of 10°
- Distal slot for static or dynamic locking
- All screws are self-tapping

Integrated antirotation system of the cephalic screw

The **locking screw is cannulated and integrated** into the nail; a single movement prevents the cephalic screw from rotation, allowing it to slide.



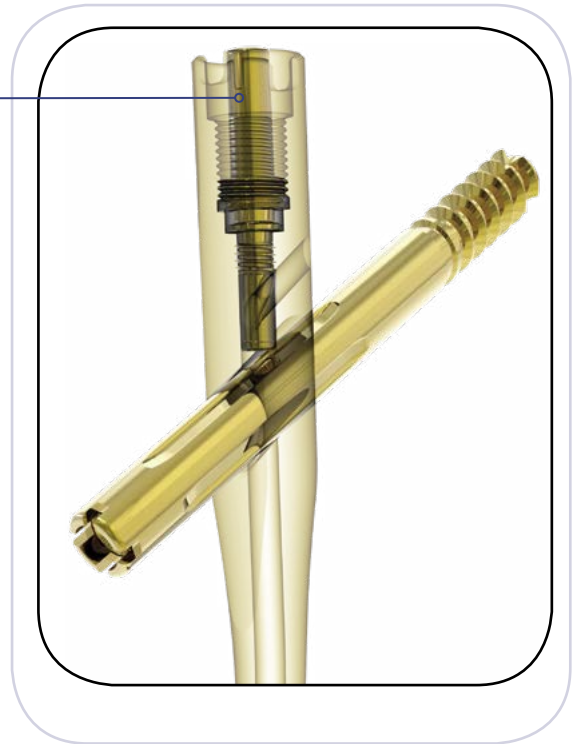
OPEN position

Allows only the insertion of the cephalic screw.



CLOSED position

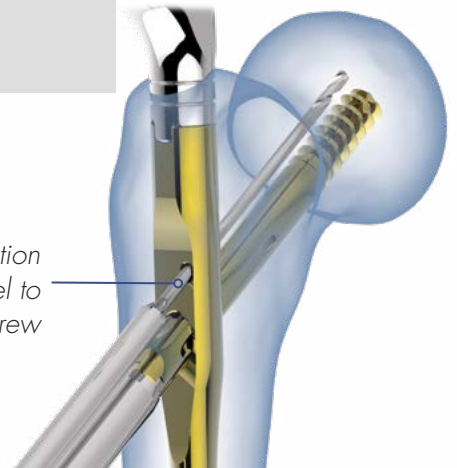
Allows the sliding of the cephalic screw for the fracture compaction.



Hole for $\varnothing 3$ mm stabilisation K. wire

For the guided insertion of the stabilisation K. wire using the Eba One Targeting Device. The K. wire is positioned parallel to the cephalic screw in order to allow the fracture compaction with no necessity to remove the K. wire.

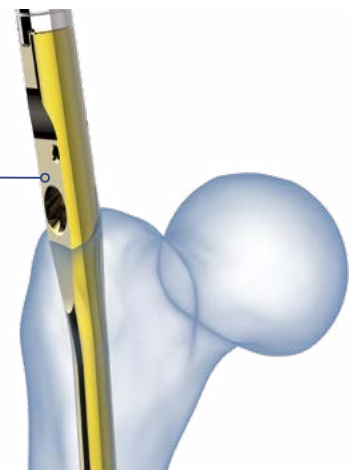
$\varnothing 3$ mm stabilisation K. wire parallel to the cephalic screw



Proximal flattening

For the Eba One nail ease of insertion.

Proximal flattening



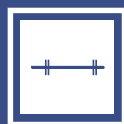
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INTERNAL
fixation



nails



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