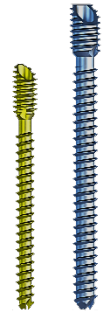


Surgical technique MI Screw Ø3.0 & Ø4.0

(The specific ancillary equipment is required for fitting ORTHO CAPE implants)



For all our cannulated screws the operating technique remains the same:

- Inserting the pins
- Spindle gauge
- Passage of the cannulated drill
- Passage of a head drill if necessary
- Tighten the screw with the appropriate screwdriver.

After creating a working chamber by detaching the soft parts of the bone using a rasp, introduction of the burr.

The choice of burr depends on the user's habits. Here a Shannon short 38.37.01



Using a spacer or rigid pin move the head of the metatarsal according to the correction sought

Pin fixation of the displaced head through the metatarsal shaft.

For MI Screw Ø3 → pin Ø1,0 Ref 14.63.48

For Mi Screw Ø4 → pin Ø1,5 Ref 14.63.44



Insert the measurer onto the pin.
Direct reading of the screw to use.
Here a MI Screw 52mm long



Introduction of the cannulated drill onto the pin in the head
Repeat the operation on the second pin



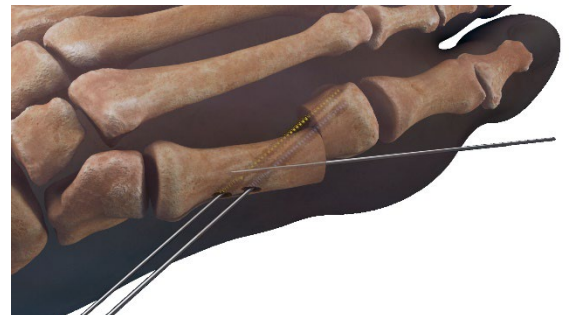
Note :

Always match the corresponding pin and drill bit to the chosen screw.

In this description,

Pin Ø1.0 for MI SCREW Ø3mm - in yellow

Pin Ø1.5 for MI SCREW Ø4mm - in blue.



Screwing using the appropriate cannulated screwdriver.

The pin can be removed first.

