



Lavender  
Medical

# Mi-Screw

## Minimally invasive Foot Surgery



4 mm

3 mm

**Self-drilling  
Self-tapping  
Compression screw**

**Titanium  
ISO 5832-3  
Diameter :  
3mm et 4mm**



**Comptoir Hospitalier  
Orthopédique et  
Chirurgical**

The **MI-SCREW** is optimised for minimally invasive Chevron procedures in the treatment of Hallux-Valgus.

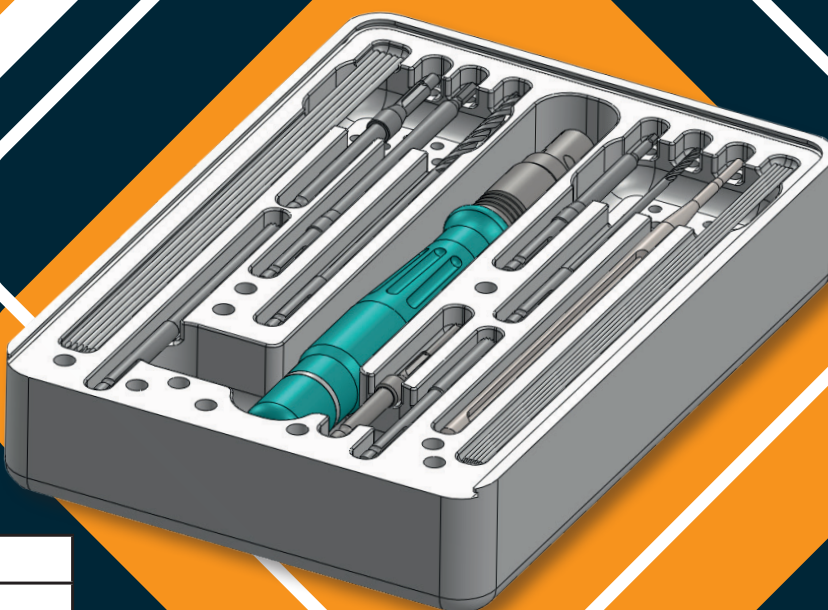
Chamfering the proximal portion of the screw allows the screw head to be positioned flush with the medial cortex of the first metatarsal, minimising the potential of screw prominence and soft tissue irritation.

An increase in the head length provides greater thread contact with the medial cortex upon angled insertion, increasing stability and consistent compression.

*Mi-Screw*

**38.92.xx : MI-SCREW  
Ø3 from 30 to 60 mm**

**38.23.xx : MI-SCREW  
Ø4 from 30 to 60 mm**



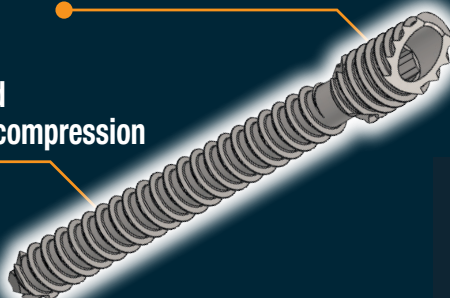
**Instruments :**

<b>14.10.01</b>	Storage box MI-SCREW
<b>14.32.03</b>	Screwdriver Handle
<b>14.30.23</b>	Screwdriver blade MI-SCREW Ø3
<b>14.30.10</b>	Screwdriver blade MI-SCREW Ø4
<b>14.37.24</b>	Drill MI-SCREW Ø3
<b>14.37.20</b>	Drill Head MI-SCREW Ø3
<b>14.37.33</b>	Drill MI-SCREW Ø4
<b>14.37.21</b>	Drill Head MI-SCREW Ø4
<b>14.33.33</b>	Measurer
<b>14.63.48</b>	K-wire 10/10 -150mm
<b>14.63.44</b>	K-wire 15/10 -150mm

Threaded, self-drilling head for positioning flush with the cortex (Ø 3mm or 4mm)

Different thread to increase the compression

Self- drilling



Distributed by: Lavender Medical,  
Niall House, Unit 4, 24 - 26 Boulton Road,  
Stevenage SG1 4QX

Phone: 0345 676 9733 • Fax: 0845 676 9734

[www.lavendermedical.com](http://www.lavendermedical.com)

Remittee : health professionals - CE mark n° : 1014 - Class IIb  
Foot surgery - Recommendations for use : it is strongly advised to read the IFU and the label before use  
Document MI-SCREW Version A