

**nexis**<sup>®</sup>  
Cannulated Screws



BROCHURE

FOREFOOT

Forefoot screws range

Snap-off screws Ø 2 & compressive screws Ø 2.3 / Ø 2.9 / Ø 4

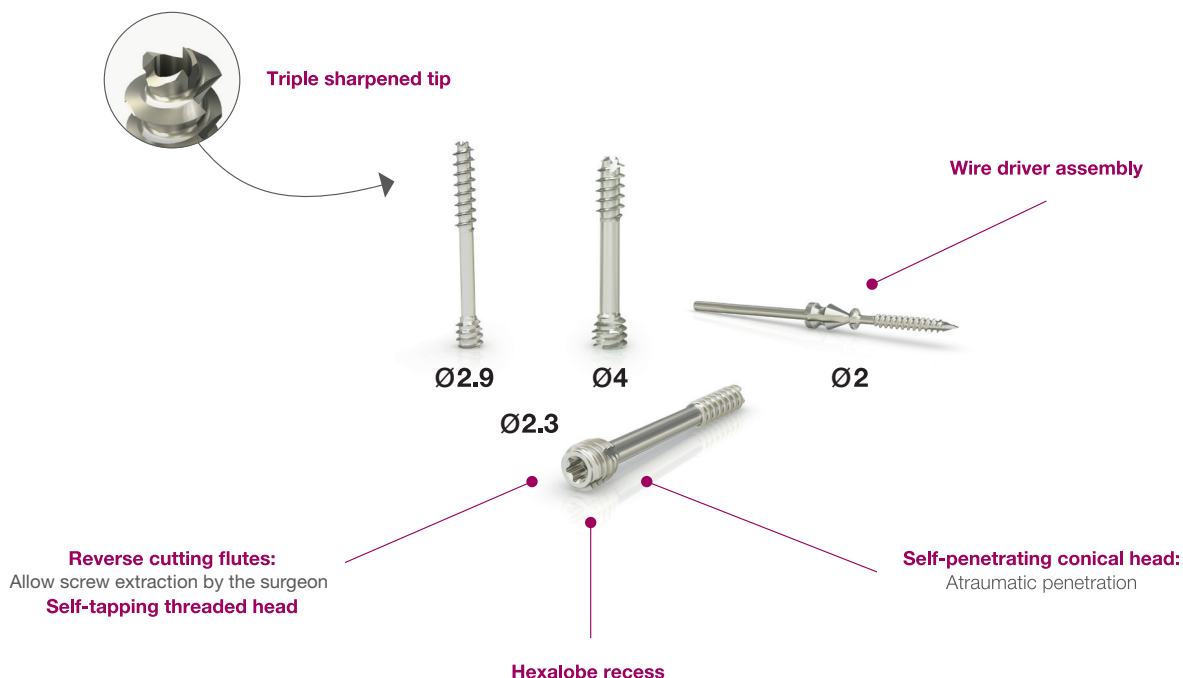


- . Complete & versatile range
- . Self-drilling & Self-tapping
- . Comprehensive & modular instrumentation

*Creating  
Better  
Together™*

Wide range of titanium alloy compressive screws, designed with self-drilling and self-tapping properties to provide a quick and effective solution intended for the fixation of osteotomy and arthrodesis of the forefoot.

## Nexis<sup>®</sup>: The forefoot solution



### Indications

The osteosynthesis screws are indicated for arthrosis, hallux valgus and other bone alignment defaults (pes cavus, flatfoot, malalignment secondary to previous trauma).

### Examples of use:

- Ø 2 mm: Weil osteotomy.
- Ø 2.3 mm and Ø 2.9 mm: P1 osteotomy, Scarf & Chevron.
- Ø 4 mm: MTP & Cuneo-Metatarsal arthrodesis.

### Material:

Titanium Alloy TA6V ELI anodized.



	Ø2	Ø2.3	Ø2.9	Ø4
<b>Screwdriver tip</b>	Weil	T7	T8	T10
<b>Distal thread diameter</b>	Ø 2 mm	Ø 2.3 mm	Ø 2.9 mm	Ø 4 mm
<b>Length</b>	11 - 16 mm <sup>(1)</sup>	10 - 30 mm <sup>(2)</sup>	10 - 34 mm <sup>(2)</sup>	18 - 60 mm <sup>(3)</sup>
<b>K-wire</b>	N/A	Ø 0.9 x 80 mm	Ø 1.0 x 80 mm	Ø 1.4 x 100 mm
<b>Screwdriver</b>	N/A	Self-retaining / Non self-retaining <sup>(4)</sup>	Self-retaining / Non self-retaining <sup>(4)</sup>	Self-retaining

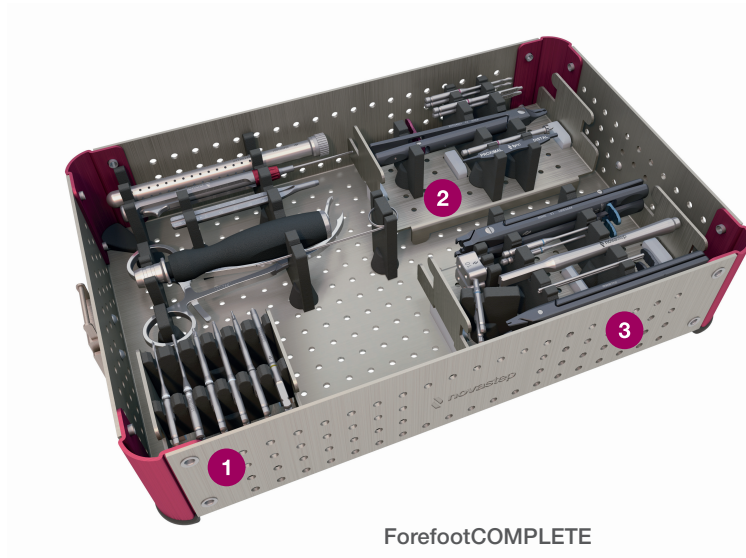
<sup>(1)</sup> 1 mm increments. / <sup>(2)</sup> 2 mm increments. / <sup>(3)</sup> 2 mm increments up to 50 mm, then 5 mm increments. / <sup>(4)</sup> Optional.

# Dedicated and modular forefoot instrumentation

## Modularity

A modular concept allowing customization of the ancillary according to the preferences of the practitioner or the indication. Two versions available:

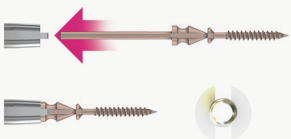
- **ForefootCOMPLETE:** possibility of accommodating Nexis® screw, Arcad® staple and Lync® intramedullary implant modules in a complete tray.
- **ForefootEXACT:** possibility of interchanging the modules Nexis®, Arcad® staple and Lync® intramedullary implant for space saving in a half-tray.



- 1 Nexis® screw module
- 2 Lync® intramedullary implant module
- 3 Arcad® staple module

## Dedicated instrumentation

Dedicated instrumentation for each osteotomy: Weil, Scarf, Chevron, M1.



**Snap-off AO screwdriver tip:**  
Snap-off screws compatible for use with wire driver or for manual fixation with specific snap-off screwdriver tip.



**Spoon for Weil osteotomy**  
(XMS01007)\*

\* Optional



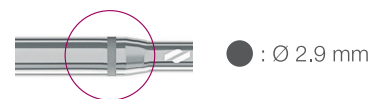
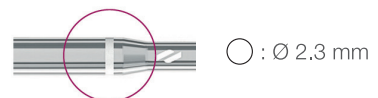
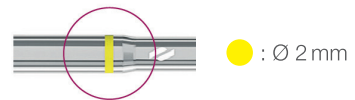
**Scarf forceps**  
(XFP01001)\*



**Chevron forceps**  
(XFP01004)\*

## Color code identification

Color coded equipment permits at-a-glance instrument identification.



## References

### Snap-off screws

Length (mm)	Ø 2 mm
11	SC040011
12	SC040012
13	SC040013
14	SC040014
15	SC040015
16	SC040016

### Compressive screws

Length (mm)	Ø 2.3 mm	Ø 2.9 mm	Ø 4 mm
10	SC010010	SC020010	-
12	SC010012	SC020012	-
14	SC010014	SC020014	-
16	SC010016	SC020016	-
18	SC010018	SC020018	SC050018
20	SC010020	SC020020	SC050020
22	SC010022	SC020022	SC050022
24	SC010024	SC020024	SC050024
26	SC010026	SC020026	SC050026
28	SC010028	SC020028	SC050028
30	SC010030	SC020030	SC050030
32	-	SC020032	SC050032
34	-	SC020034	SC050034
36	-	-	SC050036
38	-	-	SC050038
40	-	-	SC050040
50	-	-	SC050050
55	-	-	SC050055
60	-	-	SC050060

### K-Wires

Ref	Description
CKW01009 <sup>(1)</sup>	K-Wire Ø 0.9 Lg 80 TR/RD
CKW01016 <sup>(2)</sup>	K-Wire Ø 1.0 Lg 80 TR/RD
CKW01002 <sup>(3)</sup>	K-Wire Ø 1.4 Lg 100 TR/RD

<sup>(1)</sup>Mediatechnik® K-wire (33-T10-R-09-080) is also available depending on your market.

<sup>(2)</sup>Mediatechnik® K-wire (33-T10-R-10-080) is also available depending on your market.

<sup>(3)</sup>Mediatechnik® K-wire (33-T10-R-14-100) is also available depending on your market.

## Nexis®

### Midfoot / Rearfoot range

#### Compressive screws:

- Ø 5 mm
- Ø 7 mm
- Hexalobe recess headless screws

### MIS range

#### Beveled compressive screws:

- Ø 2.7 mm
- Specific & universal Exact-2T recess



#### Please note:

Carefully read the enclosed Instructions For Use (IFU) and all packaging label information. Devices: Implants: Class IIb-CE1639 / Instruments: Class I / Class Ir-CE1639 / Class IIa-CE1639.

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Reference: Nex-FORE-L-Ed6-07-24-EN