



Brochure

Forefoot screws range

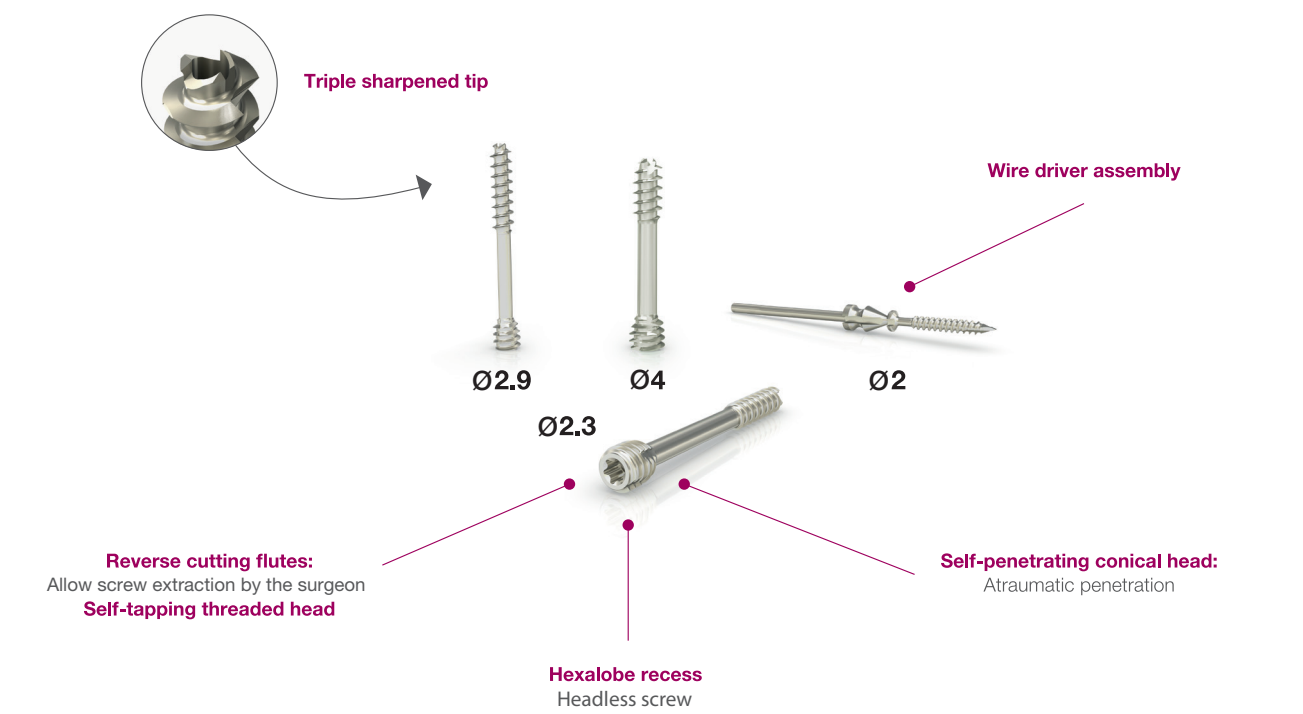
Snap-off screws Ø 2 & compressive screws Ø 2.3 / 2.9 / 4



- . **Complete & versatile** range
- . Self-retaining **hexalobe** recess
- . **Self-drilling & self-tapping**

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[®]: The forefoot solution



Indications

The osteosynthesis screws are indicated for arthrosis, hallux valgus and other bone alignment defaults (pes cavus, flatfoot, calcaneal valgus, 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 nexis[®]	Ø2.3 nexis[®]	Ø2.9 nexis[®]	Ø4 nexis[®]
Screwdriver tip	Weil	T7	T8	T10
Distal thread diameter	Ø 2 mm	Ø 2.3 mm	Ø 2.9 mm	Ø 4 mm
Length	11 - 16 mm ⁽¹⁾	10 - 30 mm ⁽²⁾	10 - 34 mm ⁽²⁾	18 - 60 mm ⁽³⁾
K-wire	N/A	Ø 0.9 x 80 mm	Ø 1.0 x 80 mm	Ø 1.4 x 100 mm
Screwdriver	N/A	Self-retaining / Non self-retaining ⁽⁴⁾	Self-retaining / Non self-retaining ⁽⁴⁾	Self-retaining

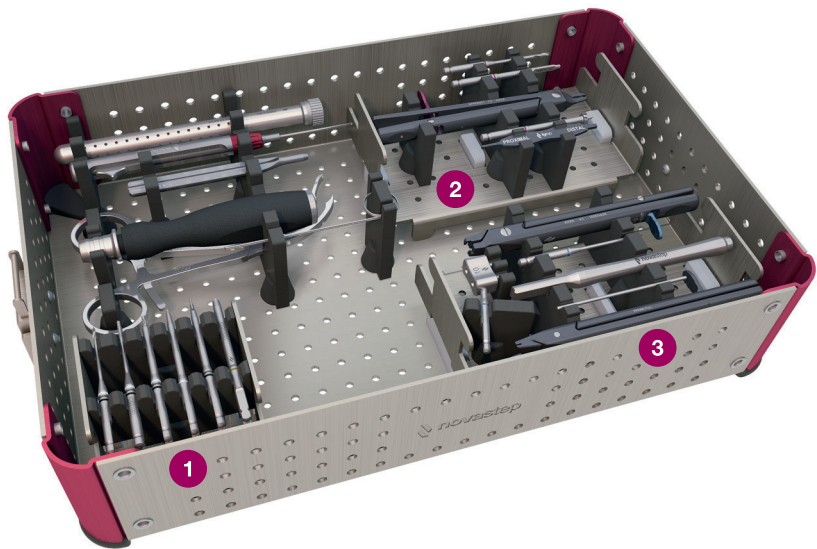
⁽¹⁾ 1 mm increments. / ⁽²⁾ 2 mm increments. / ⁽³⁾ 2 mm increments up to 50 mm, then 5 mm increments. / ⁽⁴⁾ Optional.

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.



ForefootCOMPLETE

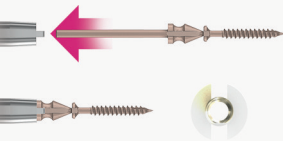


ForefootEXACT

- 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.

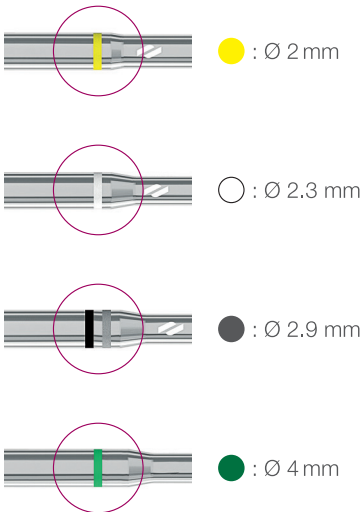


* Optional



Color code identification

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



References

Snap-off screws

Length (mm)	Ø 2 mm
10	-
11	SC040011
12	SC040012
13	SC040013
14	SC040014
15	SC040015
16	SC040016

K-Wires

Ref	Description
33-T10-R-09-080	K-Wire Ø 0.9 Lg 80 TR/RD
33-T10-R-10-080	K-Wire Ø 1.0 Lg 80 TR/RD
33-T10-R-14-100	K-Wire Ø 1.4 Lg 100 TR/RD

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

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 IIa-CE1639.

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Reference: Nex-Fore-L-Ed5-10-23-EN