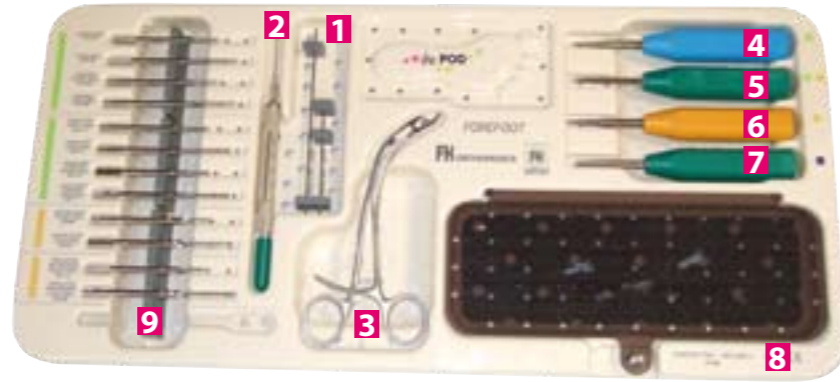


All tools necessary for forefoot osteotomies can be found in be POD's tool kit

- ✓ compact
- ✓ ergonomic
- ✓ colour coded



- 1 Ø1mm K-wire – L70 and 130 mm - ref. 253 719 / 254 920
- 2 Depth gauge - ref. 245 442
- 3 Forceps for metatarsal osteotomy (Scarf) - Ref. 238 458
- 4 1.5 mm screwdriver - ref. 245 106
- 5 2mm cannulated screwdriver - ref. 253 713
- 6 2.5mm screwdriver - ref. 245 107
- 7 Extra screwdriver storage place
- 8 Extra storage place
- 9 Drills



- | | | |
|------------------------------|--|---|
| Selfcompressing screw drills | | Short drill for selfcompressing screw – ref. 245 108 |
| | | Long drill for selfcompressing screw – ref. 245 109 |
| | | Short drill for chevron selfcompressing screw – ref. 251 838 |
| | | Long drill for chevron selfcompressing screw – ref. 251 839 |
| | | Short drill for selfcompressing cannulated screw – ref. 253 714 |
| | | Long drill for selfcompressing cannulated screw – ref. 253 715 |
| Arthrodesis screw drill | | Short drill for chevron selfcompressing cannulated screw – ref. 253 716 |
| | | Long drill for chevron selfcompressing cannulated screw – ref. 253 717 |
| | | Short drill for arthrodesis screw – ref. 250 661 |
| | | Long drill for arthrodesis screw – ref. 253 787 |
| | | Short drill for arthrodesis cannulated screw – ref. 253 718 |
| | | Long drill for arthrodesis cannulated screw – ref. 253 788 |

FH ORTHOPEDICS REFERENCES

SELF-COMPRESSING SCREWS

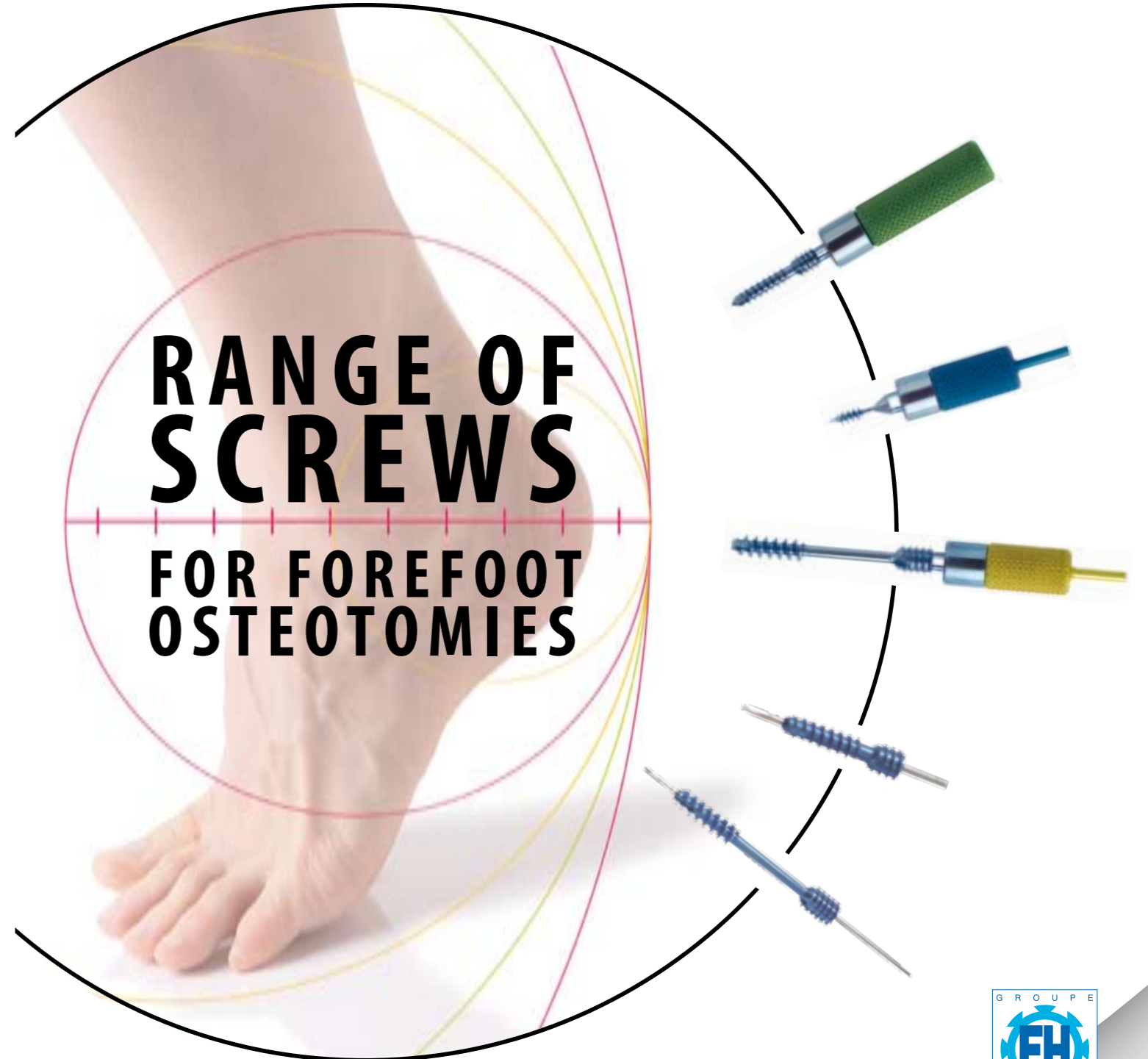
Snap-off		Cannulated	
10mm	242 446	10mm	251 795
12mm	242 447	12mm	251 796
14mm	242 448	14mm	251 797
16mm	242 449	16mm	251 798
18mm	242 450	18mm	251 799
20mm	247 579	20mm	251 800
22mm	247 580	22mm	251 801
24mm	247 581	24mm	251 802
26mm	242 451	26mm	251 803
28mm	242 452	28mm	251 804
30mm	242 453	30mm	251 805
32mm	242 454	32mm	251 806
34mm	242 455	34mm	251 807

SCREW FOR ARTHRODESIS OF THE BIG TOE (MPGO)

Snap-off		Cannulated	
28mm	242 456	28mm	251 821
30mm	242 457	30mm	251 822
32mm	242 458	32mm	251 823
34mm	242 459	34mm	251 824
36mm	242 460	36mm	251 825
38mm	242 461	38mm	251 826
40mm	242 462	40mm	251 827

WEIL TYPE SNAP-OFF SCREW

9mm	242 440
11mm	242 441
13mm	242 444
15mm	242 445



FH ORTHOPEDICS® S.A.S

USA, FH ORTHOPEDICS® INC. - 909 Third Avenue, Suite 500 - NEW YORK, NEW YORK 10022 - Tel : 646 - 495 - 3112 - Fax : 646 - 495 - 3113 - e-mail : fsanti4651@aol.com
 OTHERS, FH ORTHOPEDICS® S.A.S - 3 rue de la Forêt - F 68990 HEIMSBRUNN - Tél. +33 3 89 81 90 92 - Fax : +33 3 89 81 80 11 - orthopedie@fhorthopedics.fr / www.fhorthopedics.fr



quality for health

RANGE OF SCREWS FOR FOREFOOT OSTEOTOMIES

The range of FH screws provides a specific response to the problems encountered by foot surgeons in obtaining stable, reliable and straight forward fixation.

> **Indications** : A uniform concept using self-compressing screws was developed to make fixation possible for :

- osteotomies of the first metatarsal joint,
- phalangeal osteotomies,
- Weil osteotomies,
- arthrodesis of the first metatarsophalangeal joint.

> The complete range of screws indicated for the foot includes the two following models :

- the snap-off screw : self-compressing screw, arthrodesis screw, Weil screw.
- the cannulated screw : self-compressing screw, arthrodesis screw.

The screws are used to fix bone fragments of the foot together for osteosynthesis.

> **Simple compact auxiliary instrumentation** enhances cooperation between all members of the operating team (including operating department assistants, sterilization staff) and allows metatarsal and phalangeal osteotomies to be performed at the same time.

The designs were chosen to permit the use of standard hex-head screwdrivers.

> The same screws can be used in fixation of phalangeal and metatarsal osteotomies. Designed in titanium alloy these screws are biocompatible. Anodisation of the screws enhances the ease of insertion and possible removal of the devices.

> **Colour coding** helps to identify the 4 types of implants and instruments.

> The presentation of the implants in **sterile individually wrapped packs** enables compliance with packs the strictest traceability standards.



FOR EASE OF MANAGEMENT IN THE OPERATING THEATRE

> **Easy to insert!**

Divisible / cannulated : The fixation method is made easier by means of a snap-off holding device, or is secured by a K-wire guiding.

Anodised : The blue anodised surface treatment makes insertion and possible removal easier.

Screwing / tightening : Manually and/or mechanically, with final tightening and removal using a standard AO type screwdriver.

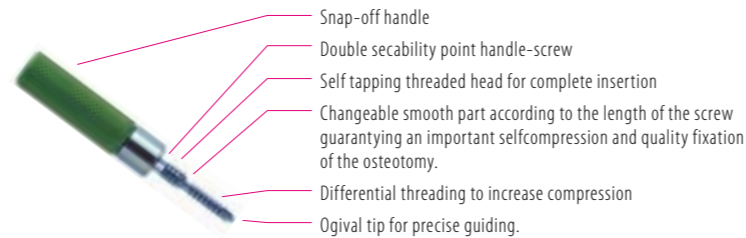
> **Easy to handle!**

Individually wrapped packs for snap-off screws : sterile and easy to open with an innovative system where the 1st blister is opened instantly making safe, rapid and effective unwrapping possible.

> **Easy to identify!**

Colour coding : Rapid and reliable identification of implants and instruments.

SNAP - OFF SCREW



CANNULATED SCREW



SELF-COMPRESSING SCREW

> **Indications** : Scarf, Chevron, metatarsal and phalangeal osteotomy, distally and proximally.

SNAP-OFF SCREW

Screw with differential thread making controlled compression possible.

- 13 sizes / Coloured Green / T Ø3 mm - H Ø4 mm - B Ø2 mm*

> **Instruments** : 1,5 mm screwdriver (ref: 245 106) / Drill - L 15 mm and L 31 mm (ref: 245 108 / 245 109) / Special chevron drill - L 15 mm and L 31 mm (ref: 251 838 / 251 839) / Depth gauge (ref: 245 442) / Forceps (ref: 238 458)



CANNULATED SCREW

Differential thread cannulated screw with secured guiding on k-wire allowing controlled compression.

- 13 sizes / T Ø3.1mm - H Ø4 mm - A Ø2.1mm*

> **Instruments** : 2 mm screwdriver (ref: 253 713) / Forceps (ref: 238 459) / Special scarf short or long cannulated drill (ref: 253 714 / 253 715) / Special chevron short or long cannulated drill (ref: 253 715) / Ø1 mm K-wire - L 70 mm or L 130 mm (ref: 253 719 / 254 920)



WEIL SCREW

> **Indications** : Weil osteotomies.

Snap-off self-tapping screw with augmented thread width.

- 4 sizes / Coloured Blue / Can be inserted using power (AO motor) / T Ø2,5mm

> **Instruments** : 1,5 mm screwdriver (ref: 245 106) / Conical burr (ref: 247 578)



SCREW FOR ARTHRODESIS OF THE GREAT TOE (MPGT)

> **Indications** : arthrodesis of the metatarsophalangeal joint of the great toe.

SNAP-OFF SCREW

Screw with differential thread and large diameter making controlled compression of the arthrodesis possible.

- 7 sizes / Coloured Yellow / Can be inserted using power (AO motor) / T Ø4mm - H Ø5mm - B Ø2mm.

> **Instruments** : 2,5 mm screwdriver (ref: 245 107) / Drill - L15 mm and L32,5 mm (ref: 250 661 / 253 787) / Depth gauge (ref: 245 442)



CANNULATED SCREW

Differential thread, cannulated screw of large diameter with secured guiding on k-wire.

- 7 sizes / T Ø4 mm - H Ø5.6 mm - A Ø2.1mm*

> **Instruments** : 2 mm screwdriver (ref: 253 713) / Forceps (ref: 238 459) / Short or long arthrodesis cannulated drill (ref: 253 718 / 253 788) / Ø1 mm K-wire - L 70 mm or L 130 mm (ref: 253 719 / 254 920)

