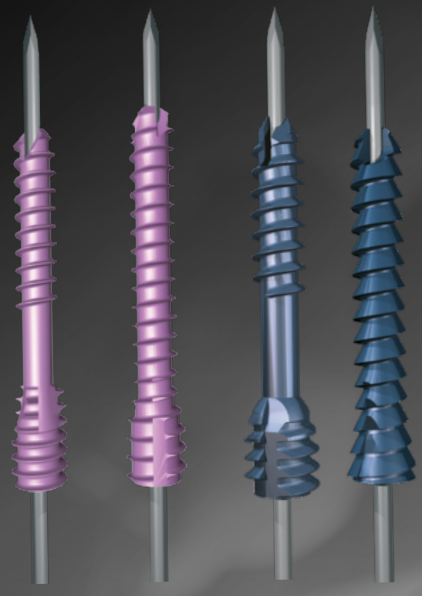


FOREFOOT  
SURGERY

 *be* **POD**   

FOREFOOT SCREWS

# POWER DRIVEN SCREW SYSTEM FOR FOREFOOT OSTEOTOMIES

- The **self-drilling** and **self-tapping screws** in the Be POD range address metatarsal and phalangeal osteotomies via a simple technique resulting in stable reliable osteosynthesis.
- Two types of cannulated self-drilling and self-tapping screws are available:
  - a **"3A" self-compressing, self-drilling** and **self-tapping** screw, with a differential pitch;
  - a "percutaneous" **self-drilling**, and **self-tapping** screw, with a continuous thread.

**Ø2.5 mm**

11 sizes: Lg 10 mm to 30 mm

## 3A SCREW

- SELF-COMPRESSING/SELF-DRILLING/SELF-TAPPING

Self-compressing, self-drilling and self-tapping screw features differential pitch and K-wire guidance for precise placement.

### Indications:

Hallux valgus,  
Hallux rigidus.



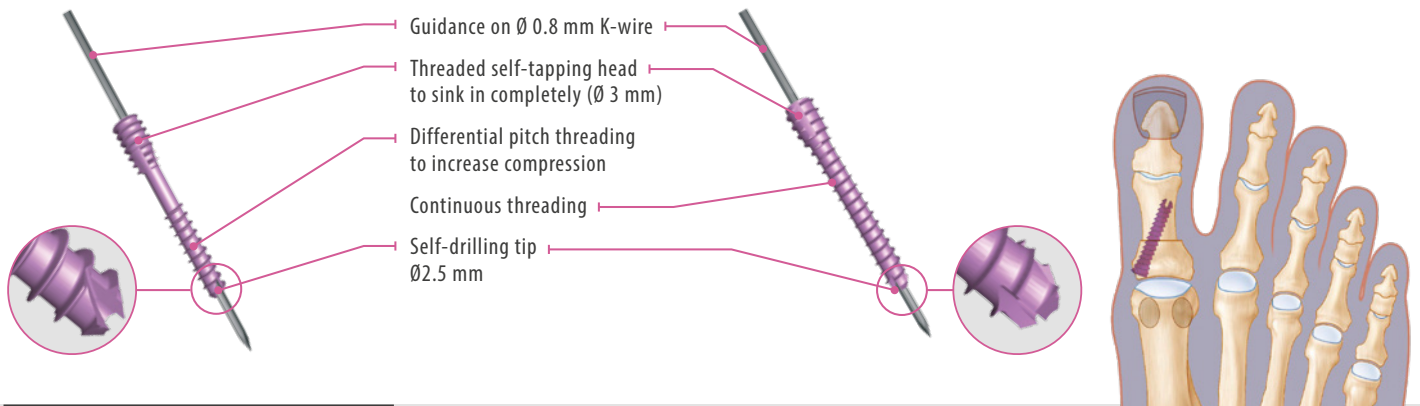
## PERCUTANEOUS SCREW

- SELF-DRILLING/SELF-TAPPING

Cannulated screw that features a continuous thread pitch and K-wire guidance for precise placement.

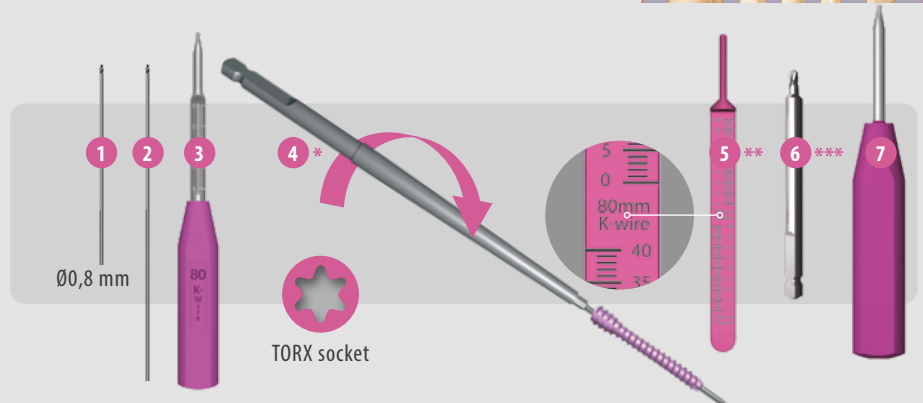
### Indications:

Hallux valgus,  
Hallux rigidus.



## bePOD MINI KIT Ø2.5

REF.	DESIGNATION
1	265 614 K-wire D0,8 L80
2	264 257 K-wire D0,8 L130
3	265 788 Measuring screwdriver
4	264 253 Powered screwdriver T7 Torx D0,8
5	265 613 Universal gauge for 80/130
6	265 615 Screw drill D2,5
7	266 492 Removal screwdriver T7 TORX
8	264 585 3A/Percutaneous screw small tray D2,5



\* If the motor screwdriver disengages during screwing, it is recommended to finalize screwing with the cannulated hand screwdriver (ref. 265 788)

\*\* Check the length of the K-wire used (80 or 130 mm) with the bePOD universal gauge for 80/130

\*\*\* It is recommended to prepare the insertion of the head of the screw using the drill, especially if motor insertion of the screw is desired

- The same screws are used to fix phalangeal and metatarsal osteotomies.
- These screws are made from titanium alloy (TA6V) and are biocompatible.
- Individually-packaged sterile screws and instrumentation offer convenience and traceability.
- They are available in two diameters: Ø 2.5 mm and Ø 3 mm.

## Ø3 MM

13 sizes: Lg 10 mm to 34 mm

### 3A SCREW

- SELF-COMPRESSING/Self-DRILLING / SELF-TAPPING

Self-compressing, self-drilling and self-tapping screw features differential pitch and K-wire guidance for precise placement.

#### Indications:

Hallux valgus,  
Hallux rigidus.



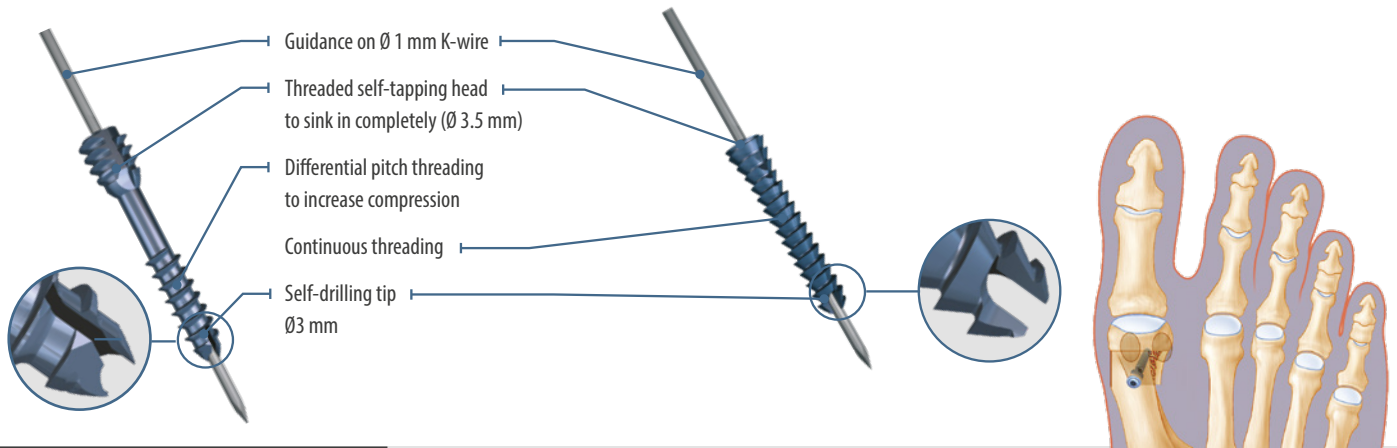
### PERCUTANEOUS SCREW

- SELF-DRILLING/Self-TAPPING

Cannulated screw that features a continuous thread pitch and K-wire guidance for precise placement.

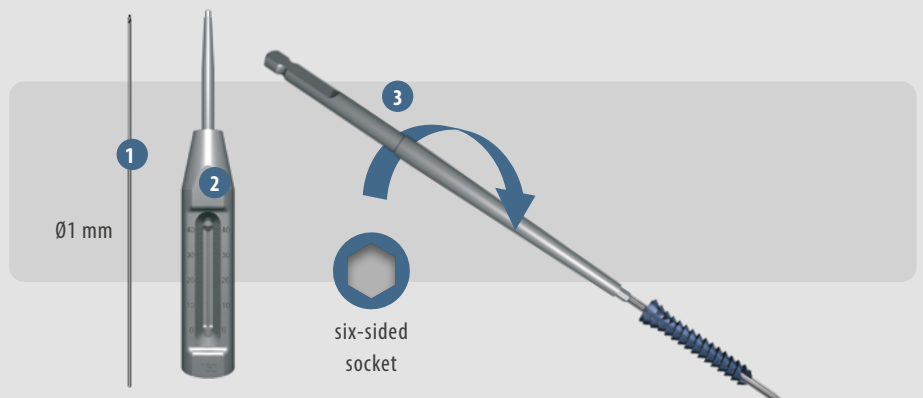
#### Indications:

Hallux valgus,  
Hallux rigidus.



### bePOD MINI KIT ØØ3

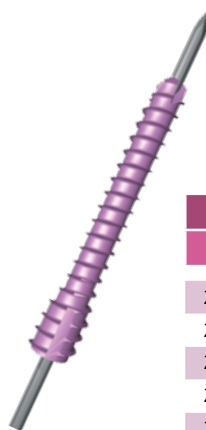
REF.	DESIGNATION
1	254 920 K-Wire D1 L130
2	256 213 Cannulated depth gauge D3
3	256 446 Screwdriver by motor D3
4	257 408 3A mini kit or percutaneous tray



# REFERENCES



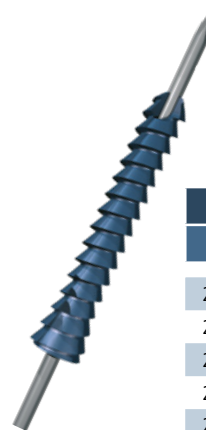
3A SCREWS Ø2.5	
REF.	DESCRIPTION
264 229	bePOD 3A cannulated screw L10 mm
264 230	bePOD 3A cannulated screw L12 mm
264 231	bePOD 3A cannulated screw L14 mm
264 232	bePOD 3A cannulated screw L16 mm
264 233	bePOD 3A cannulated screw L18 mm
264 234	bePOD 3A cannulated screw L20 mm
264 235	bePOD 3A cannulated screw L22 mm
264 236	bePOD 3A cannulated screw L24 mm
264 237	bePOD 3A cannulated screw L26 mm
264 238	bePOD 3A cannulated screw L28 mm
264 239	bePOD 3A cannulated screw L30 mm



PERCUTANEOUS SCREWS Ø2.5	
REF.	DESCRIPTION
264 241	bePOD percutaneous cannulated screw L10 mm
264 242	bePOD Percutaneous cannulated screw L12 mm
264 243	bePOD Percutaneous cannulated screw L14 mm
264 244	bePOD Percutaneous cannulated screw L16 mm
264 245	bePOD Percutaneous cannulated screw L18 mm
264 246	bePOD Percutaneous cannulated screw L20 mm
264 247	bePOD Percutaneous cannulated screw L22 mm
264 248	bePOD Percutaneous cannulated screw L24 mm
264 249	bePOD Percutaneous cannulated screw L26 mm
264 250	bePOD Percutaneous cannulated screw L28 mm
264 251	bePOD Percutaneous cannulated screw L30 mm



3A SCREWS Ø3	
REF.	DESCRIPTION
256 427	bePOD 3A cannulated screw L10 mm
256 428	bePOD 3A cannulated screw L12 mm
256 429	bePOD 3A cannulated screw L14 mm
256 430	bePOD 3A cannulated screw L16 mm
256 431	bePOD 3A cannulated screw L18 mm
256 432	bePOD 3A cannulated screw L20 mm
256 433	bePOD 3A cannulated screw L22 mm
256 434	bePOD 3A cannulated screw L24 mm
256 435	bePOD 3A cannulated screw L26 mm
256 436	bePOD 3A cannulated screw L28 mm
256 437	bePOD 3A cannulated screw L30 mm
256 438	bePOD 3A cannulated screw L32 mm
256 439	bePOD 3A cannulated screw L34 mm



PERCUTANEOUS SCREWS Ø3	
REF.	DESCRIPTION
256 427	bePOD percutaneous cannulated screw L10 mm
256 428	bePOD percutaneous cannulated screw L12 mm
256 429	bePOD percutaneous cannulated screw L14 mm
256 430	bePOD percutaneous cannulated screw L16 mm
256 431	bePOD percutaneous cannulated screw L18 mm
256 432	bePOD percutaneous cannulated screw L20 mm
256 433	bePOD percutaneous cannulated screw L22 mm
256 434	bePOD percutaneous cannulated screw L24 mm
256 435	bePOD percutaneous cannulated screw L26 mm
256 436	bePOD percutaneous cannulated screw L28 mm
256 437	bePOD percutaneous cannulated screw L30 mm
256 438	bePOD percutaneous cannulated screw L32 mm
256 439	bePOD percutaneous cannulated screw L34 mm



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