

peca[®]



BROCHURE

FOREFOOT

Percutaneous bunion correction system Bunion implants Ø 3 / Ø 4 mm



- . **Exact-T[®] recess** - Precision
- . **Beveled head** - Soft tissue preservation
- . **Reduction wire** - Controlled metatarsal translation

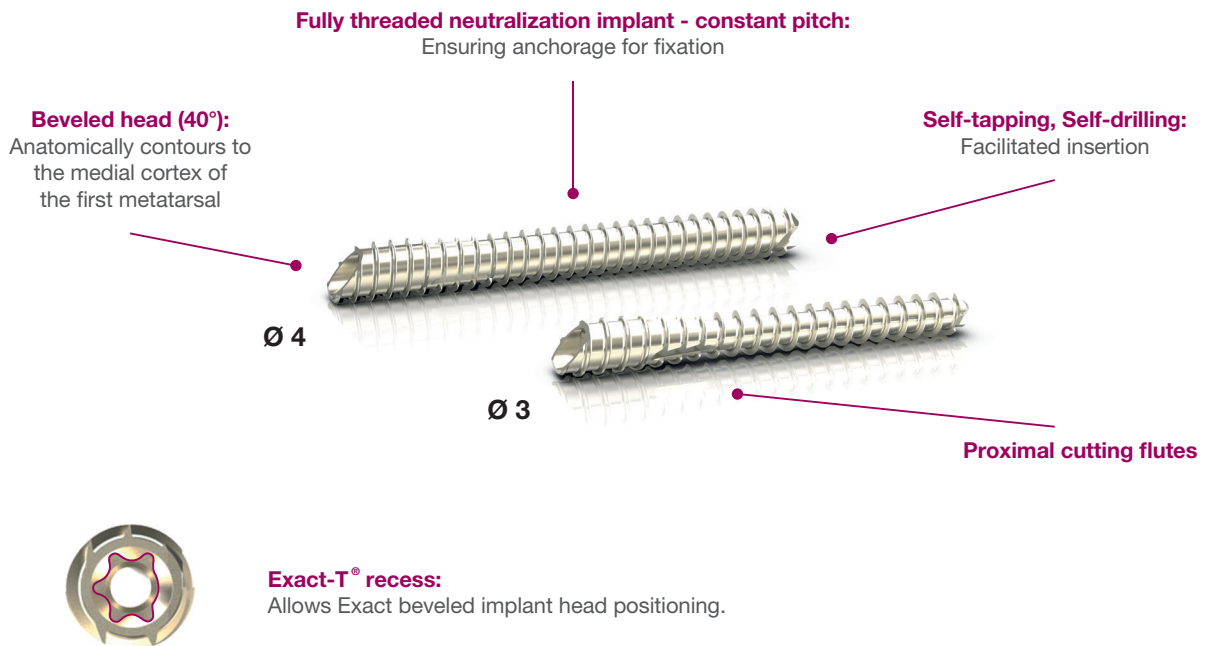
*Creating
Better
Together™*

PECA[®] Implant system provides a complete and versatile portfolio of **beveled fully threaded implants** intended for the fixation of osteotomy and arthrodesis of the foot.

The **Exact-T[®] Recess** provides **high precision** in fluoro percutaneous implant positioning.



Specialized soft-tissue sparing burrs and percutaneous instrumentation are used in combination with the PECA[®] bunion implant system to perform bone cuts and provide stable fixation.

PECA[®] Bunion implants

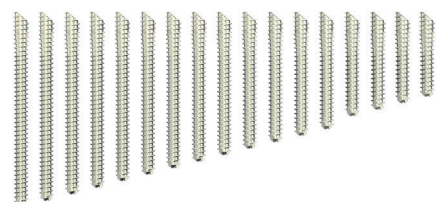
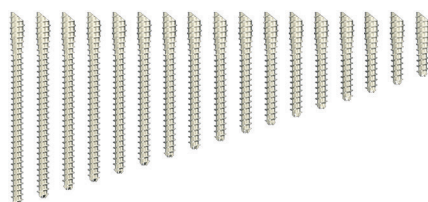


PECA[®] Range

Made of Titanium alloy (TA6V Eli anodised), the PECA[®] Bunion implants is available in 3 mm and 4 mm diameters. Instrumentation is color-coded for convenient identification.

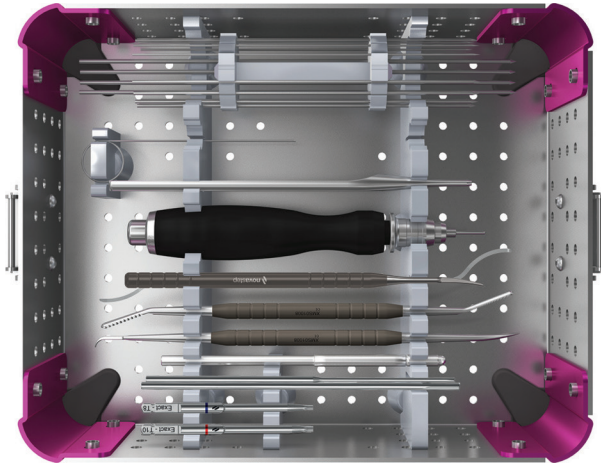
	 Ø 3 mm	 Ø 4 mm
Driver	Exact-T8	Exact-T10
Length	16 - 48 mm*	26 - 60 mm*
Guide-Wire	CoCr Ø 1.0 mm	CoCr Ø 1.4 mm
Drill Bits	Ø 2 mm	Ø 3.2 mm

* 2 mm increments.

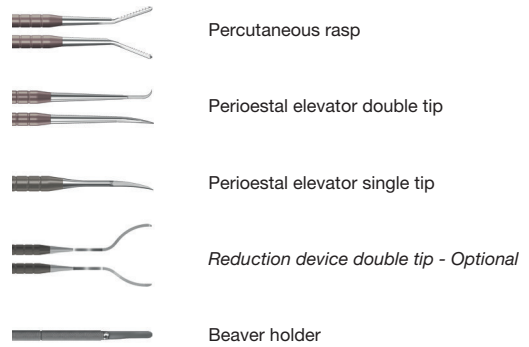


PECA[®], Specific and Percutaneous Instrumentation

The PECA[®] set combines **specific instrumentation** for PECA[®] implants and **percutaneous instrumentation** including periosteal elevator, rasps, reduction device, beaver blade holder dedicated percutaneous surgery.



> Percutaneous Instruments:



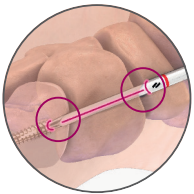
> Exact-T[®] Technology: patented innovation:

Exact-T[®] - Patent pending - facilitates correct placement of implant upon insertion.



> Exact-T[®] recess:

Specific: easy indexing of the Exact-T[®] screwdriver tip. Allows exact driver positioning in **one direction only**.



> Visual Guideline :

The black laser marking aligns with the beveled head of the implant, identifying the medial cortex of the first metatarsal, ensuring proper placement when implanted.

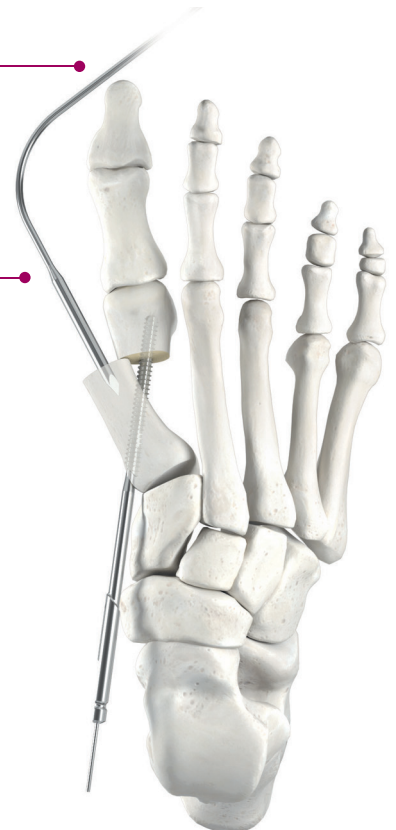
> Sterile Percutaneous Burrs:

Intelligently designed single use burrs offer precision bone resection and removal without violating soft tissue structures.



Flexible stem

Rigid, sharp tip



References

PECA® Bunion implants

Length (mm)	Ø 3 mm	Ø 4 mm
16	PS020016	-
18	PS020018	-
20	PS020020	-
22	PS020022	-
24	PS020024	-
26	PS020026	PS050026
28	PS020028	PS050028
30	PS020030	PS050030
32	PS020032	PS050032
34	PS020034	PS050034
36	PS020036	PS050036
38	PS020038	PS050038
40	PS020040	PS050040
42	PS020042	PS050042
44	PS020044	PS050044
46	PS020046	PS050046
48	PS020048	PS050048
50	-	PS050050
52	-	PS050052
54	-	PS050054
56	-	PS050056
58	-	PS050058
60	-	PS050060

K-Wires, Reduction wire

Ref	Description
CKW02005	K-Wire Ø 1.4 Lg 150 TR/RD CoCr
CKW02004	K-Wire Ø 1.0 Lg 100 TR/RD CoCr
CKW03001	Reduction wire Ø 3.5

Indication



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

Example of use:

Hallux Valgus with Percutaneous Chevron and Akin osteotomies.

Sterile percutaneous burrs

Single use sterile burrs facilitate accurate bone resection and removal.



Ref	Description
CRE12008	Shannon Corta Ø 2 Lg 8 mm
CRE12012	Shannon Recta Ø 2 Lg 12 mm
CRE12212	Shannon Helical Ø 2 Lg 12 mm
CRE12222	Shannon Longa Ø 2.2 Lg 22 mm
CRE13020	Shannon Larga Ø 3 Lg 20 mm
CRE13030	Shannon X-Larga Ø 3 Lg 30 mm
CRE23113	Wedge Ø 3.1 Lg 13 mm
CRE24113	Wedge Ø 4.1 Lg 13 mm

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: PECA-L-Ed1-07-24-EN