



SafeOrthopaedics

# Walnut.

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THE MODULAR  
CERVICAL CAGE

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- MODULAR SURGICAL TECHNIQUE
- FAST SURGERY



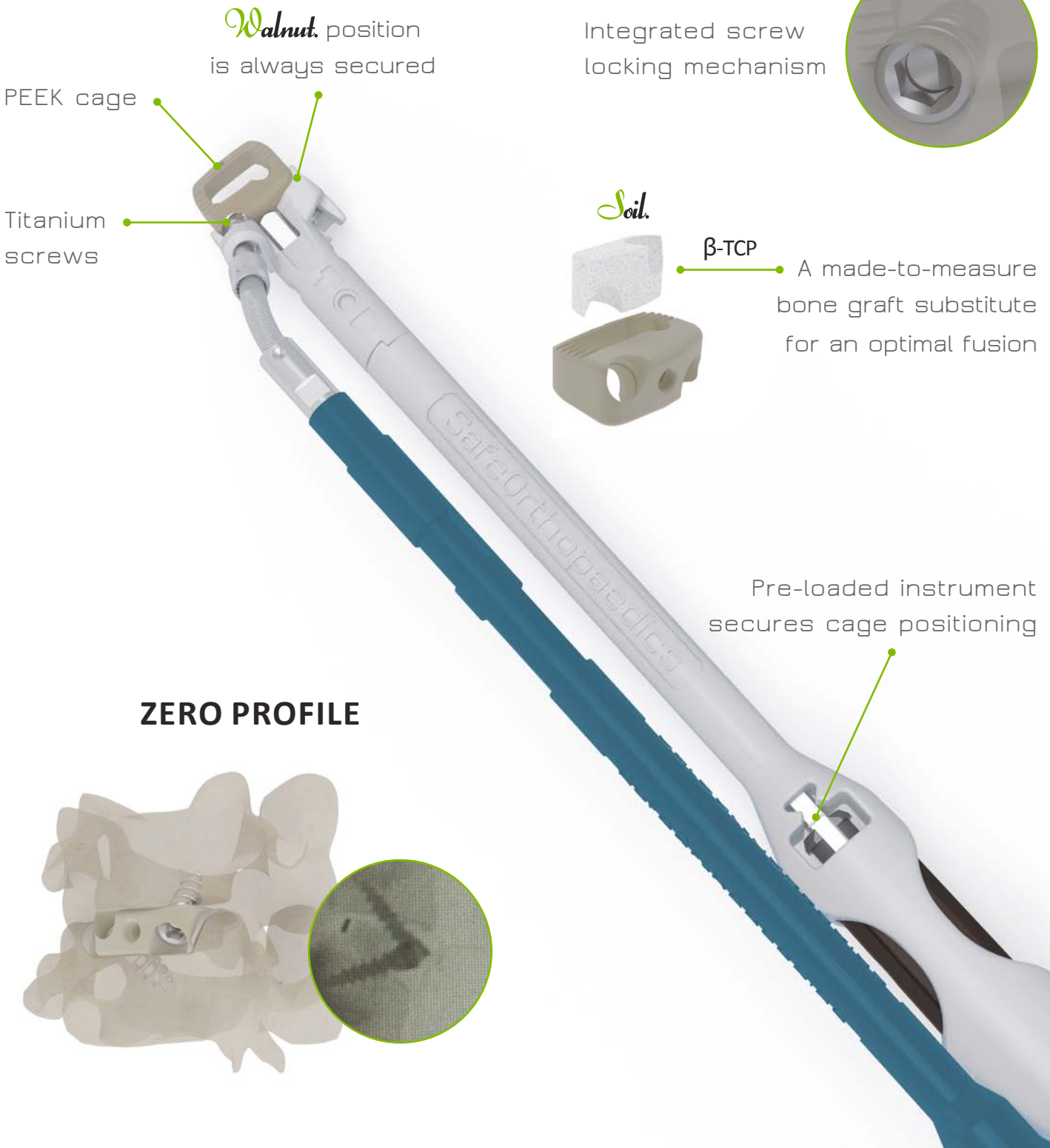
*Safe Orthopaedics' mission is to facilitate all surgeries with one safe, efficient and intuitive kit.*

## ■ MODULAR SURGICAL TECHNIQUE

- › 2 options:
  - Cage and screws are inserted directly
  - Screw hole preparation before screw insertion
- › Option to use an associated bone graft substitute
- › Instrument design for a minimal invasive approach

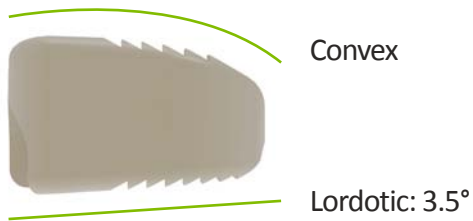
## ■ FAST SURGERY

- › Screw insertion and locking in one-step
- › Intuitive and efficient instrumentation

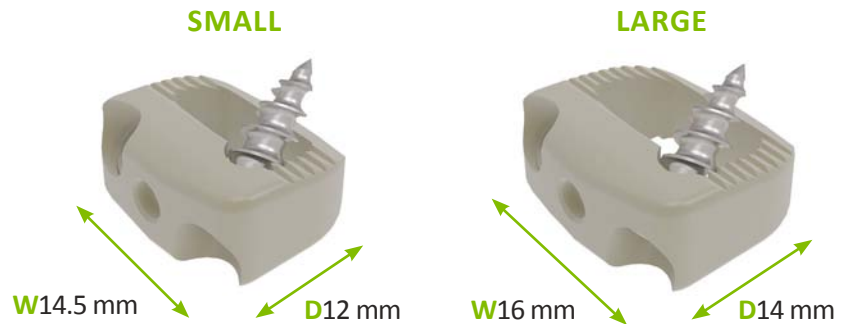


### IMPLANT CHARACTERISTICS

Anatomical shape



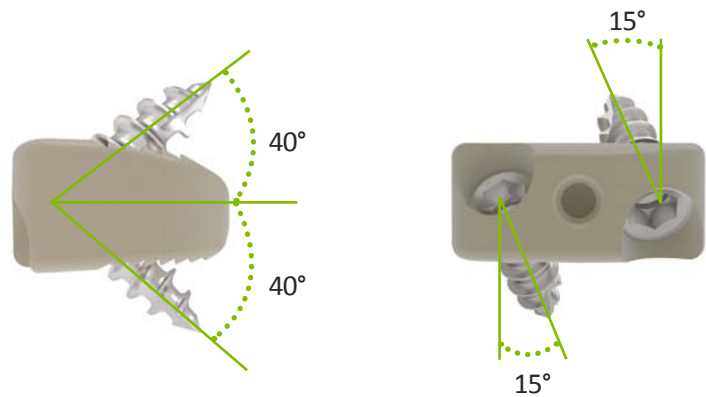
2 footprints



One posterior tantalum marker



Fixed angle



One screw length for one footprint

Ø3.5 mm | **Small** cage: L=13.5 mm  
**Large** cage: L=15 mm


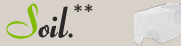
Rescue screws

Ø4.0 mm

- **OPTIMAL ANATOMICAL FIXATION**
  - › Cage shape fits with patient anatomy
  - › Screw angulation ensures an optimal fixation

## PRODUCT RANGE

PRODUCT REFERENCES: KITCCSXXX,  
KITCCRS4 (RESCUE SCREW KIT), KITCBGSXXX (SOIL: BONE GRAFT SUBSTITUTE KIT)

	SMALL W14.5 MM - D12 MM	LARGE W16 MM - D14 MM
 Walnut.	Heights: 05, 06, 07, 08 mm	Heights: 05, 06, 07, 08, 09, 10 mm*
 Soil.**	Heights: 05, 06, 07, 08 mm	Heights: 05, 06, 07, 08, 09, 10 mm*

\* 09L and 10L sizes are only available upon request

\*\* One size for one cage size

## USED WITH STERISPINE™ CC



- NEW AND STERILE INSTRUMENTS
- FULLY TRACEABLE
- MODULAR ANCILLARY



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### Indications for use:

The SteriSpine™ CC - Cervical cage is intended to stabilize cervical spinal segment to promote fusion in order to restrict motion and decrease pain. The SteriSpine™ CC - Cervical cage is indicated for anterior cervical interbody fusion procedures in skeletally mature patients with cervical degenerative disc disease at one-level from the C2-C3 disc to C7-T1 disc. Cervical disc disease is defined as intractable radiculopathy and/or myelopathy with herniated disc and/or osteophyte formation on posterior vertebral endplates producing symptomatic nerve root and/or spinal cord compression confirmed by radiographic studies.

The SteriSpine™ CC - Cervical cage implant are to be used with autograft, allograft and synthetic bone substitute and implanted via an open, anterior approach. This cervical device is to be used in patients who have had at least six weeks of non operative treatment.

SteriSpine™ CC products are Medical Devices, CE marked (Class IIa – Instruments; Class IIb – Implants); NB: LNE/G-MED) and manufactured by Safe Orthopaedics. Soil is distributed by Safe Orthopaedics and manufactured by SBM. Cage is made in PEEK (ASTM F2026), screws in Titanium (ASTM F136) and the system has been tested according to ASTM F2077 and ASTM F2267. Product references: Implants: KITCCSxxx, KITCCRS4, KITCBGSxxx – Instruments: KITCCANC

PLEASE CONSULT CAREFULLY THE INSTRUCTIONS FOR USE.

Product availability cannot be guaranteed in all countries. For further informations please contact your sales representative.

Update: May 2017, PMC005\_EN\_B