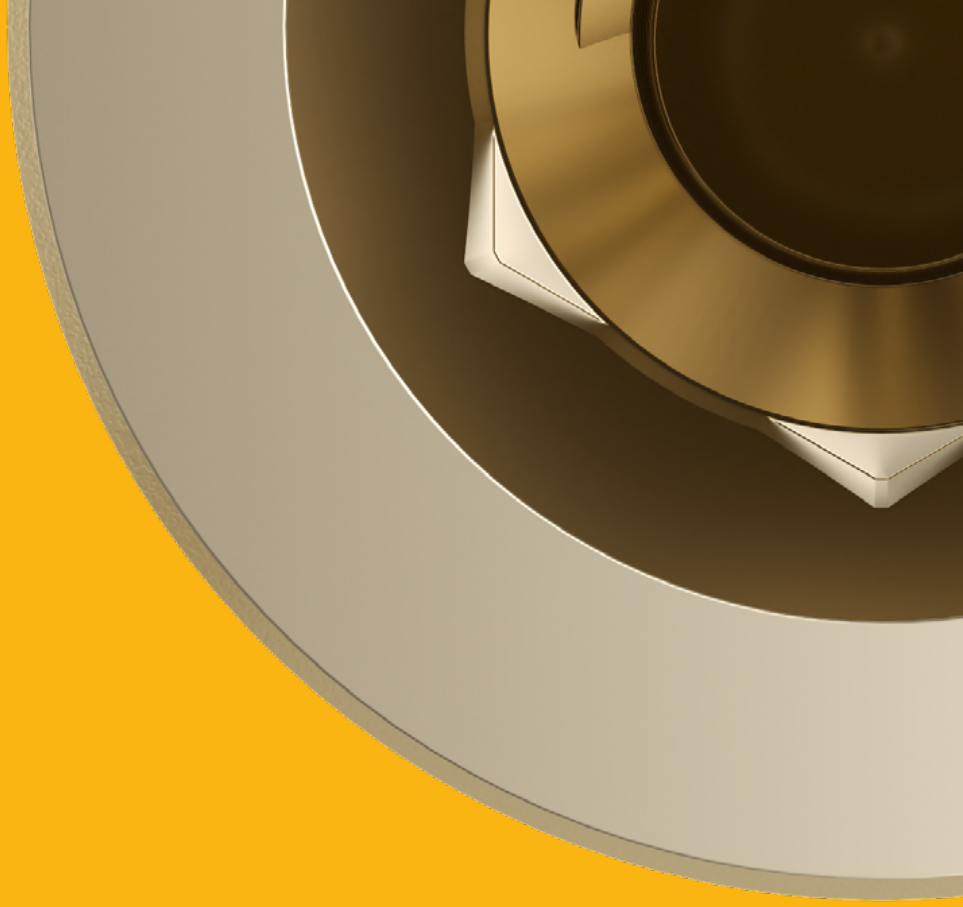
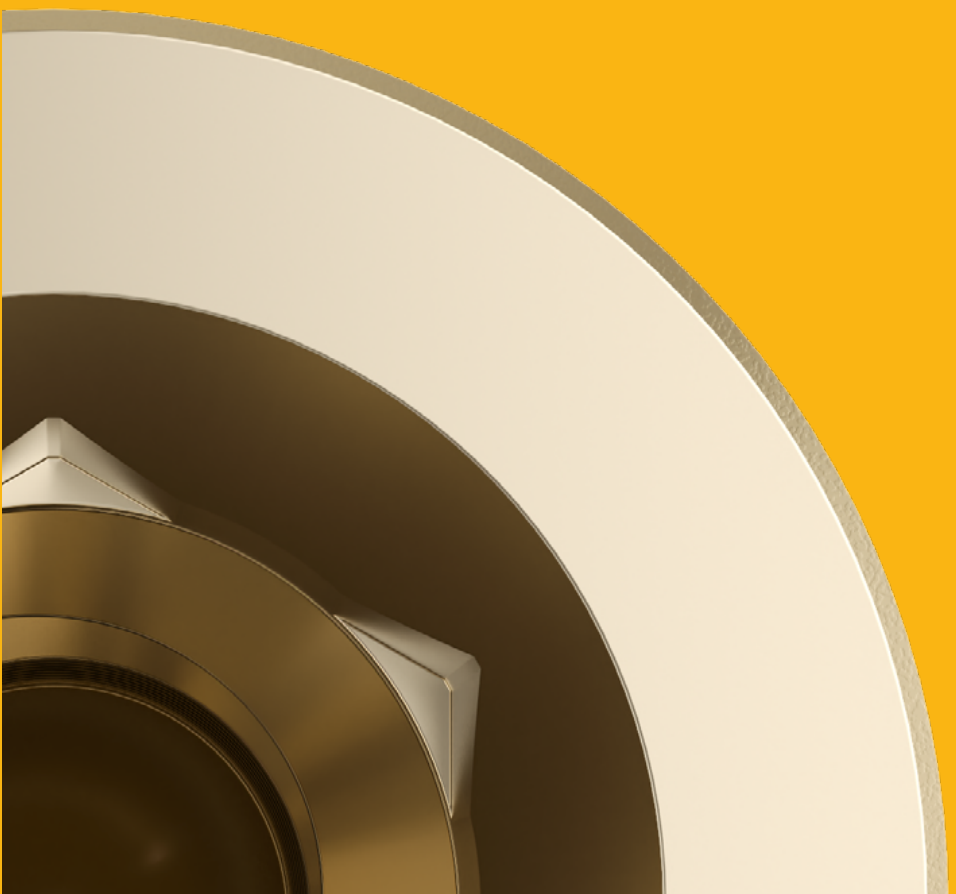


Versalis S

VERSATILITY ELEVATED TO ART



S.I.N.

Versalis S
MT 16°



Versalis S
MT 16° LONG



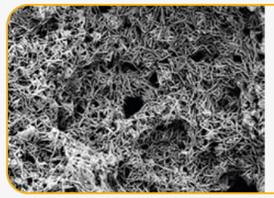
› **Multiple possibilities**

Available in Standard, Wide and Long versions.

› **Smart design**

Conical core, dual-thread body, and cutting apex for predictable torque and stability.

16° Morse Taper Connection with easier bicortical engagement.



› **Surface options:**

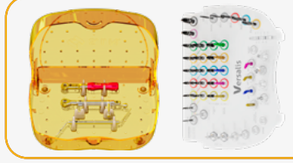
DAE for strong osseointegration in all bone types.

Plus (DAE + HAnano) for enhanced bone response in challenging conditions.



› **Clinical versatility:**

Indicated for all bone types and loading protocols, with surgical efficiency.

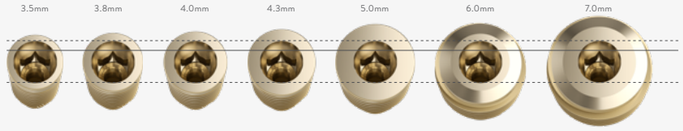


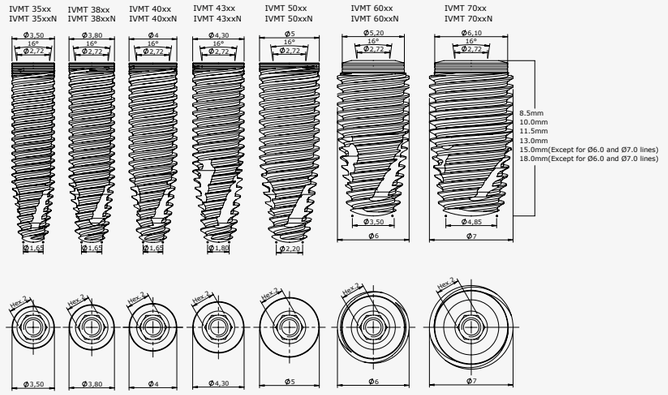
› **Complete and intuitive kit:**

Color-coded and simplified for fast identification and smoother implant placement.

One Kit for all heights with two torque wrench options

Versalis S
MT 16°

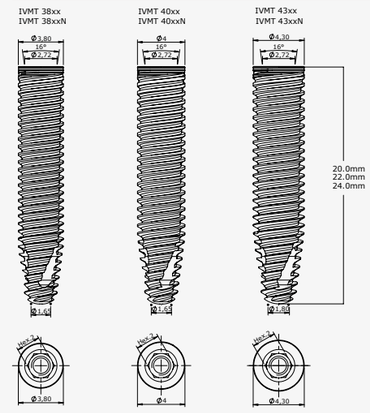


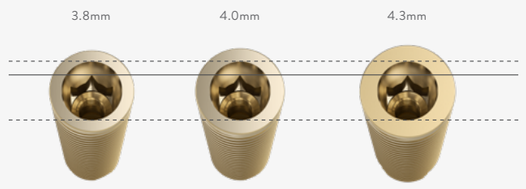


INDICATIONS FOR CLINICAL USE:

- **3.5 mm** – Central incisors and lateral incisors (upper and lower)
- **3.8 mm** – Central incisors and lateral incisors (upper), canines and premolars
- **4.0 mm** – Central incisors (upper), canines, premolars and molars
- **4.3 mm** – Canines, premolars and molars
- **5.0 mm** – Molars
- **6.0 mm** – Molars
- **7.0 mm** – Molars

Versalis S
MT 16° LONG





INDICATIONS FOR CLINICAL USE:

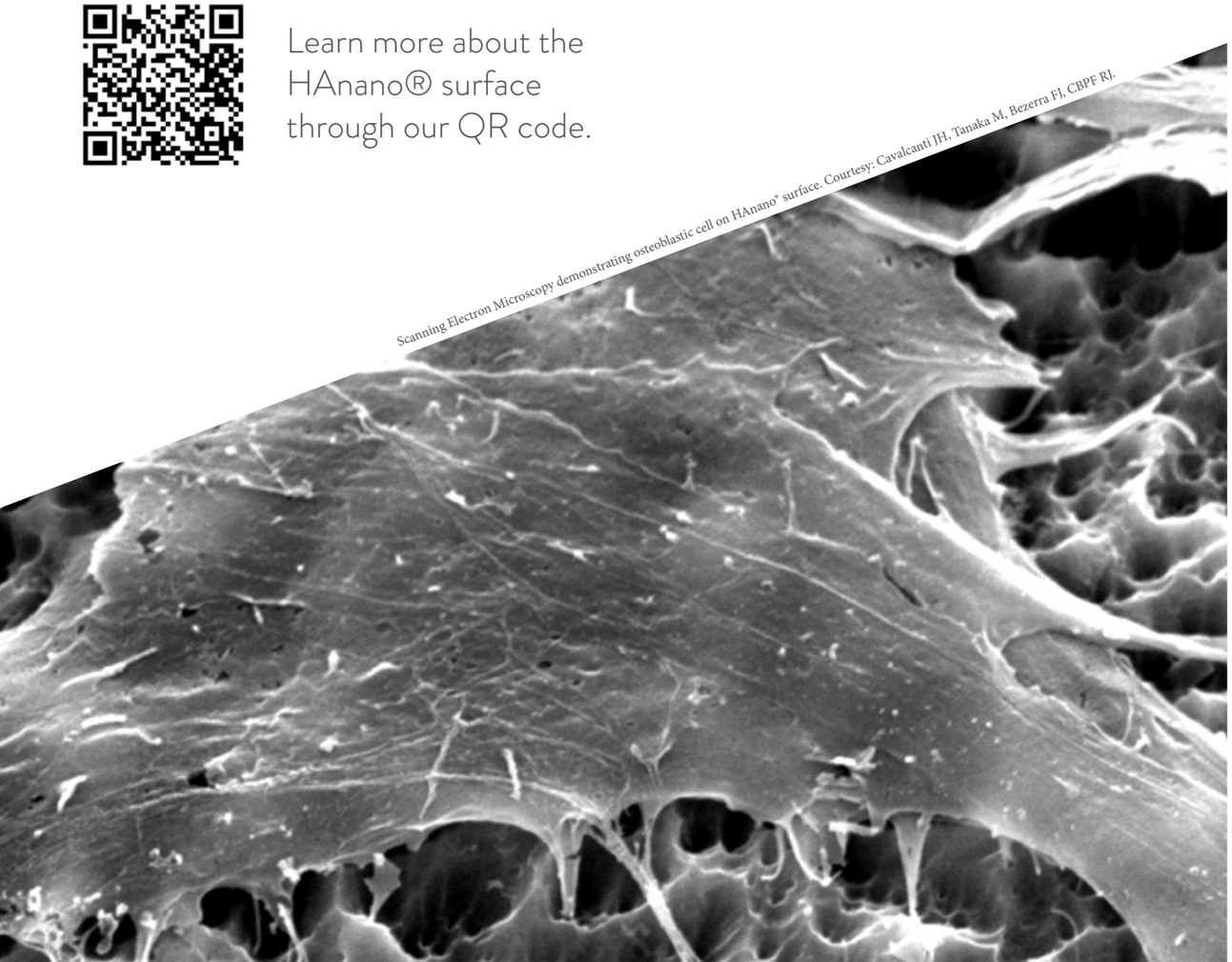
- **3.8 mm** - Anterior region
- **4.0 mm** - Anterior and posterior region
- **4.3 mm** - Posterior region

PLUS

HA*nano* Surface

With a nanometric layer of hydroxyapatite crystals, the HAnano surface was developed in the main universities of Sweden and has been validated by over 50 preclinical studies.

Learn more about the HAnano® surface through our QR code.

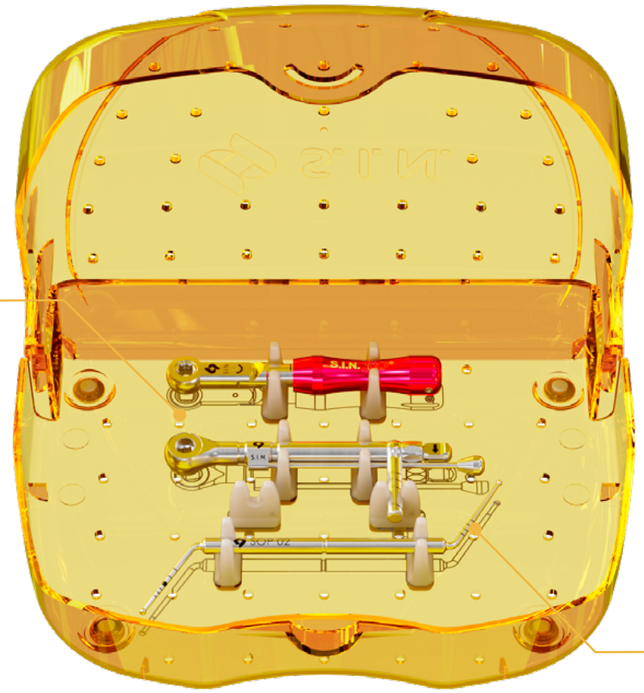


Scanning Electron Microscopy demonstrating osteoblastic cell on HAnano® surface. Courtesy: Cavalcanti JH, Tanaka M, Bezerra FJ, CBPF RJ.

VERSALIS S SURGICAL KIT

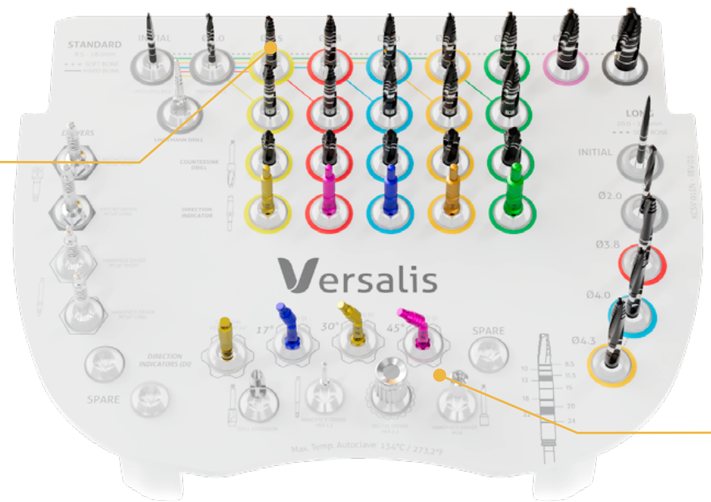
ONE KIT FOR ALL LENGTHS

Includes two torque wrench options, choose your preferred workflow.



Dual-ended depth probe, one side for standard implants, the other for extra-long implants

Unique drills with DLC (Diamond like carbon): Less bone heating, increased durability and high cutting power.



Included at 17°, 30° and 45° ID, for precise planning in anatomical challenges

S.I.N. S.I.N.360

Get to know Implantat, the educational streaming of S.I.N.

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