MODE IMPLANT

DIGITALL ECOSYSTEM

Single Tooth | Bridge | Full Arch

Speed, Precision, Esthetics

from Single Tooth to Full Arch Restorations
with MODE DIGITALL ECOSYSTEM

modeimplant.com

Multi-Unit Abutment

Multi-Unit Abutment

17° Multi-Unit Angled Abutment

30° Multi-Unit Angled Abutment

DIGITAL IMPRESSION TRANSFERS

Multi-Unit
Digital Analog

Multi-Unit
Digital Coping

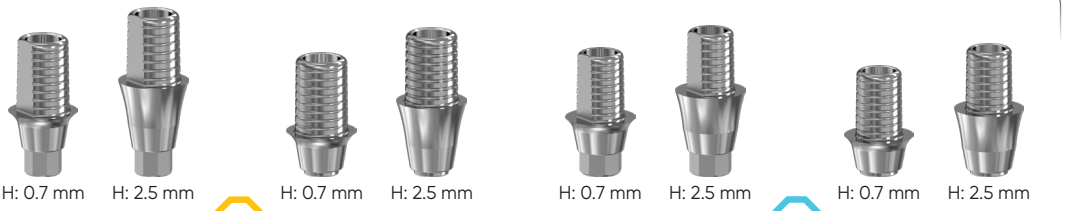
Multi-Unit
Scanbody

Reverse
Scanbody

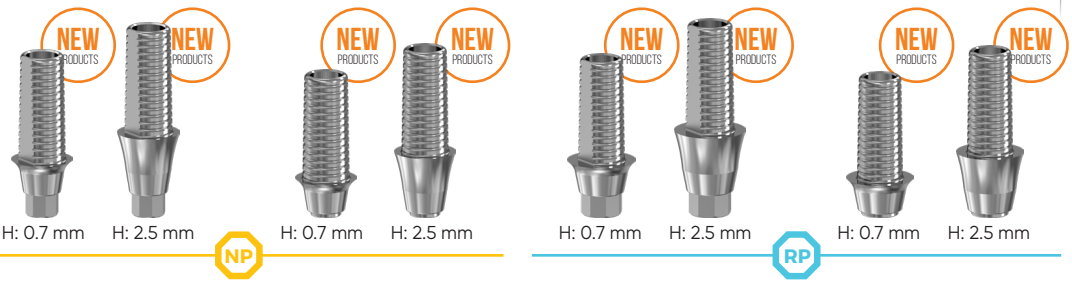
Multi-Unit Scanbody
Alignment Bar

Digital CAD/CAM Solutions

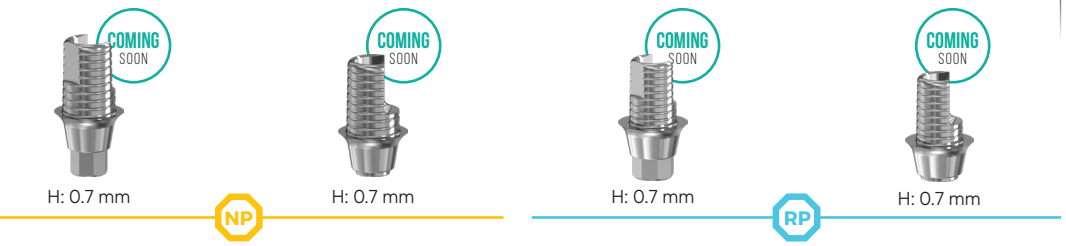
Standard Ti-Base Digital Abutment



Long Ti-Base Digital Abutment



Flex Ti-Base Digital Abutment



Ti-Base Engaged Cerec Abutment

DIGITAL IMPRESSION TRANSFERS

Scan Body
Imp. Transfer

Digital Analog

Cerec
Scan Post

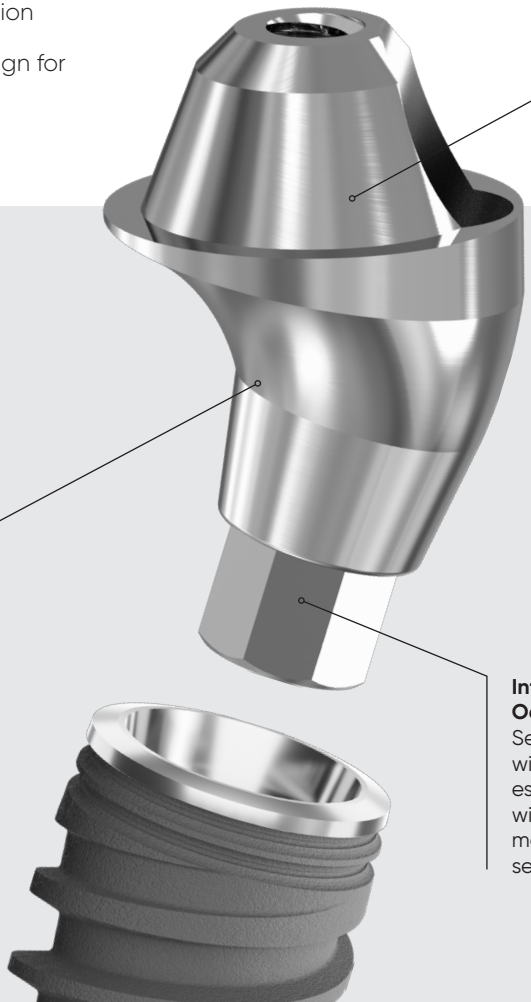
Multi-Unit Abutment

Lower Height...

- Round contour eliminates the need for crestal bone removal for proper seating
- Suitable for screwed and removable restorations
- Wide shoulder for precise sitting
- Easy handling
- Suitable for digital restoration
- Comparably narrower design for the maximum strength of the final crown

Clinical Treatment Options
A comprehensive selection of prosthetic components is offered for diverse treatment strategies.

Multi-Unit Abutments are available in 17° and 30° angulations



Optimized gingival height options support soft-tissue management and facilitate hygienic, long-term restorations.

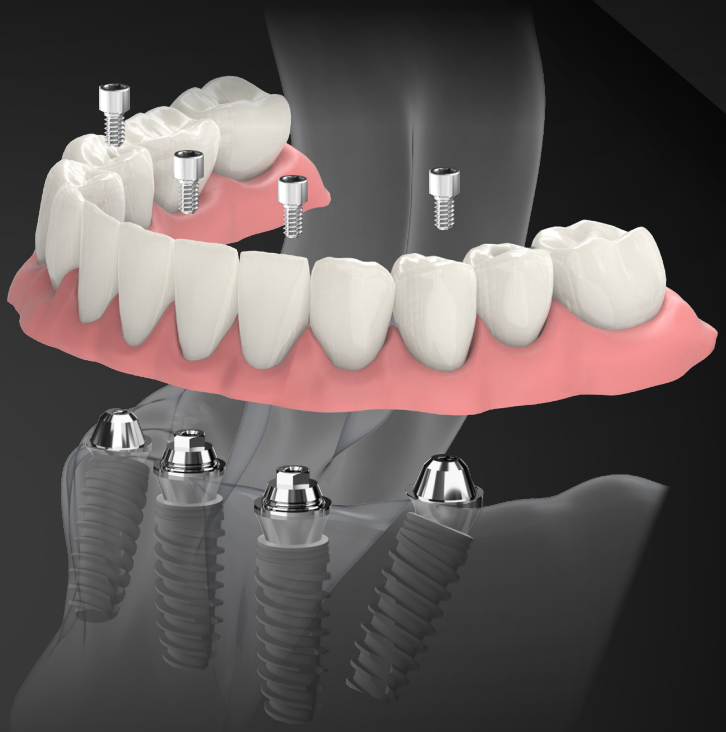
Internal Conical Octagon Connection
Secure prosthetic positioning with platform switching, high esthetics, a conical connection with octagonal interlocking, high mechanical strength, and tight sealing.

QUATTROFIX®

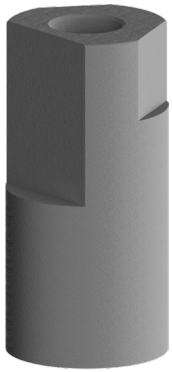
SPEED UP IN CONFIDENCE

The new anatomically designed multi-unit abutment series makes QUATTROFIX protocol much easier.

With MODE Implant, you can enjoy **immediate solutions** and a strong product line that will boost your confidence.

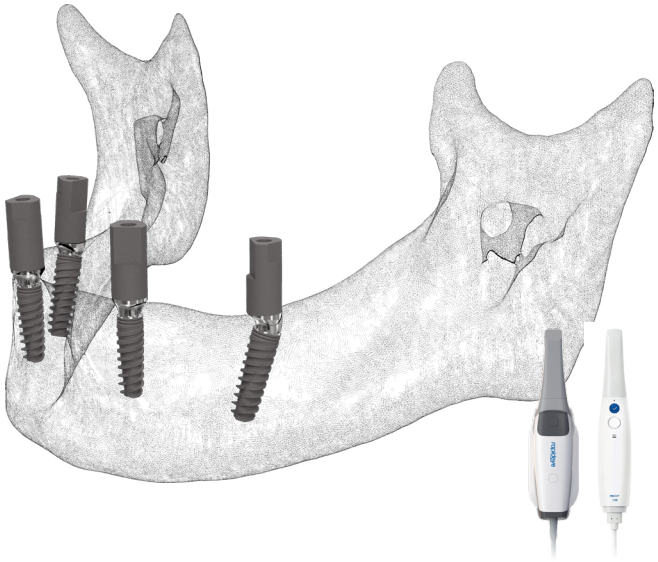


Multi-Unit Scanbody

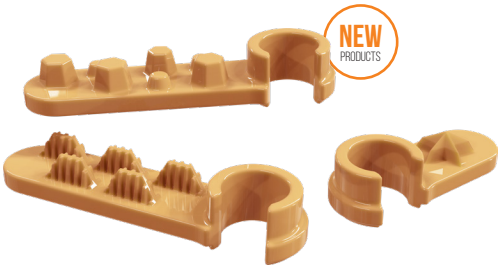


Multi-Unit
Scanbody

Multi-Unit Scanbody developed for precise digital impressions of straight and angled Multi-Unit Abutments within the digital workflow.

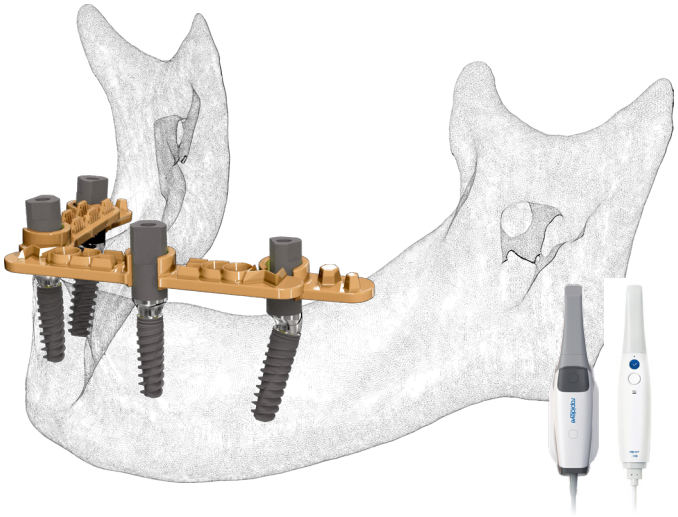


Multi-Unit Scanbody Alignment Bar

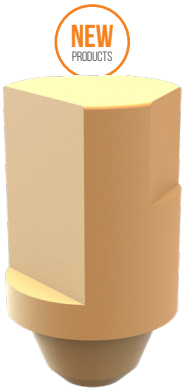


Multi-Unit Scanbody
Alignment Bar

Multi-Unit Scanbody Alignment Bar is designed as an accessory to be attached to the Scanbodies, assisting scanners in accurately stitching the scanned data points together between two or more Scanbodies.



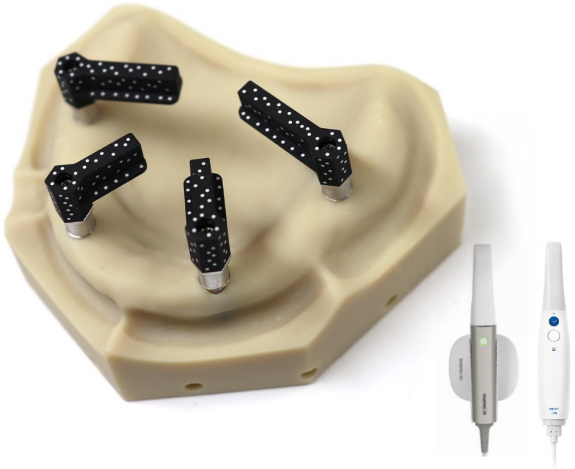
Reverse Scanbody



Reverse
Scanbody

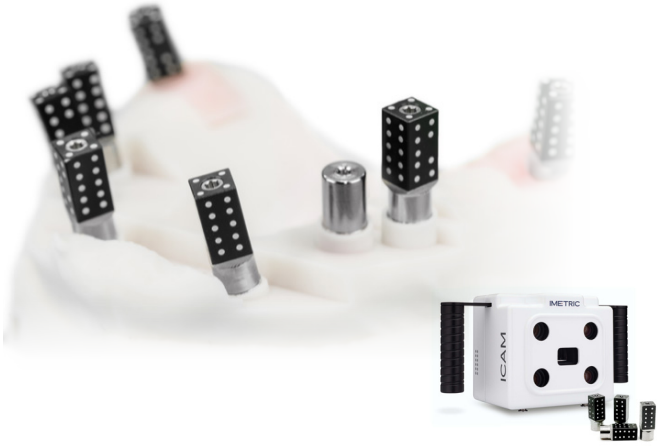
MODE Reverse Scan Body is designed based on the reverse scanning principle for edentulous cases, enabling highly accurate digital transfer of implant positions through temporary restorations.

Intraoral Photogrammetry Scanners



Compatible with All Intraoral Scanners

Extraoral Photogrammetry Scanners



Available in Imetric, Shining 3D, and Leading Photogrammetry Systems

TI-BASE DIGITAL Abutment

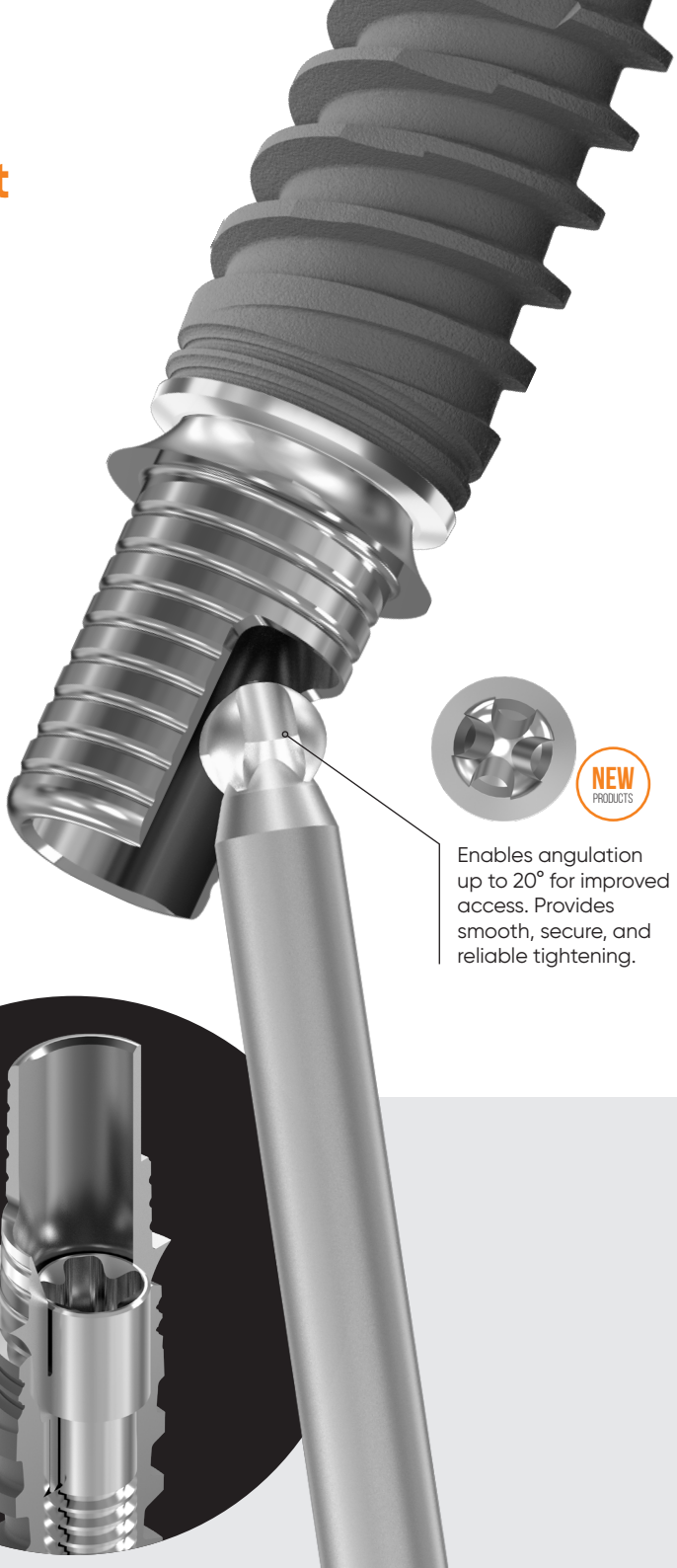
More Esthetic...

Flex Ti-Base Digital Abutment

Long Ti-Base Digital Abutment

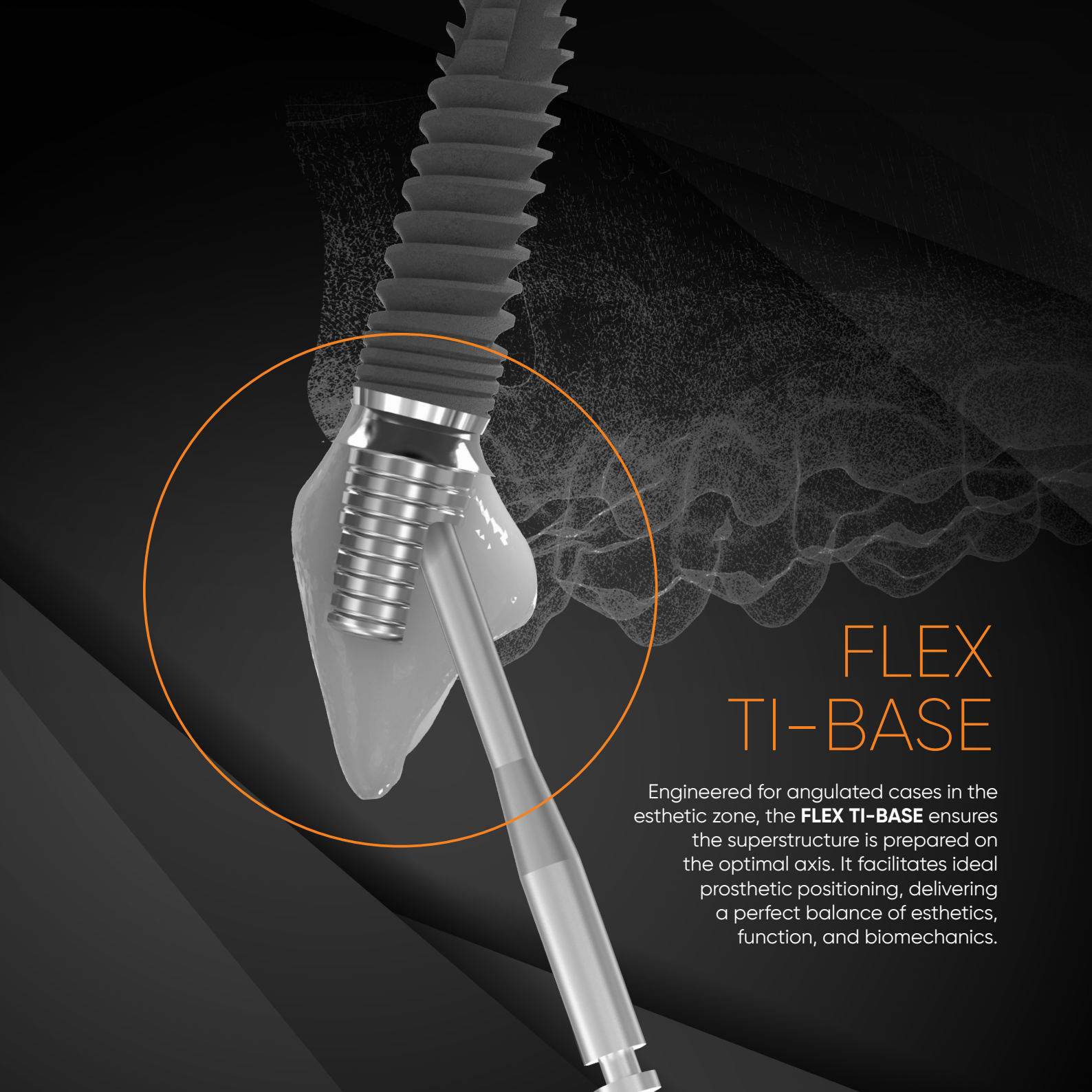
Developed based on high engineering standards, this system is designed for angulated screw channels and offers various configuration options for single-tooth and bridge restorations in esthetically demanding prosthetic cases.

Ti-Base Abutment is available in standard and long **(7 mm)** connection height options, offering a flexible solution for deep implant cases by positioning the crown–abutment interface above the gingival level, reducing cement residue risk and supporting soft tissue health.



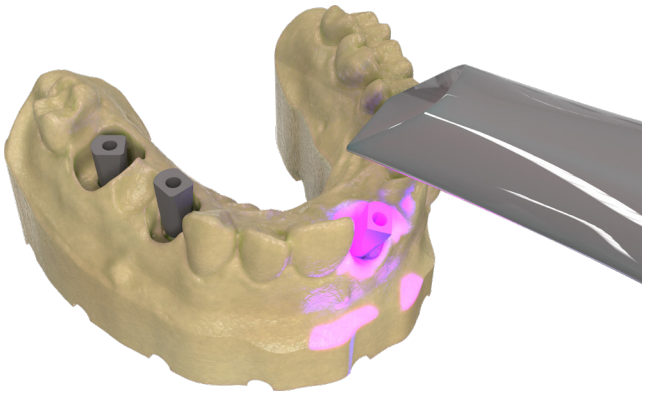
Enables angulation up to 20° for improved access. Provides smooth, secure, and reliable tightening.

Angulated Screw for Ti-Base restorations features a specialized screw-head design compatible with angulated screw channels, ensuring secure driver engagement and stable torque transmission. Its optimized geometry minimizes the risk of screw stripping or slippage in angulated applications, providing reliable and safe clinical performance.

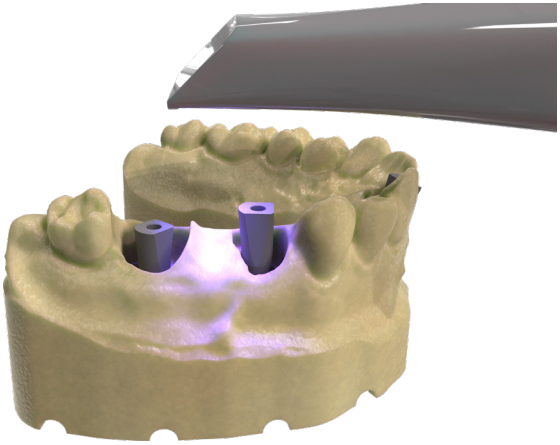


FLEX TI-BASE

Engineered for angulated cases in the esthetic zone, the **FLEX TI-BASE** ensures the superstructure is prepared on the optimal axis. It facilitates ideal prosthetic positioning, delivering a perfect balance of esthetics, function, and biomechanics.

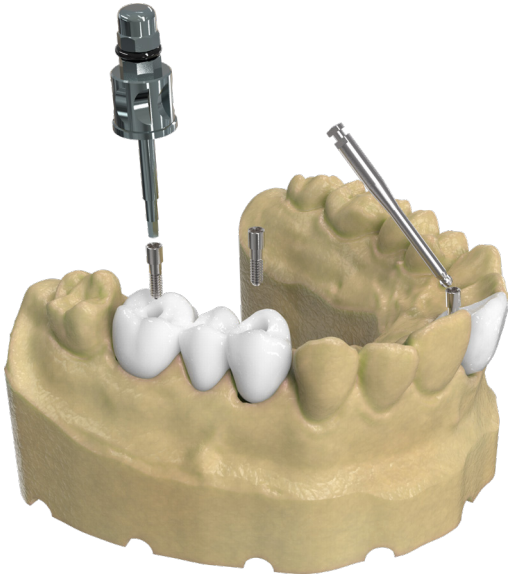


Scan bodies are positioned at the correct angulations and digitally scanned with their entire geometry clearly captured.



The acquired scan data is transferred to the digital platform, where implant positions are accurately identified.

Based on the digital data, the most suitable prosthetic component is selected and the crown design is created on the chosen component.



The designed three-dimensional restoration is manufactured and assembled onto the corresponding components.

DIGITALL

ECOSYSTEM

Compatible Digital Libraries

Intraoral and Extraoral Photogrammetry Scanners

rapideye

MEDIT

SHINING 3D DENTAL

IMETRIC

OXO

Planning and Design Software

exocad

RealGUIDE

ImplaStation

ATOMICA

Resonance Frequency Analysis Devices (RFA)

OSSTELL A KLOCKNER COMPANY

penguin

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