

BIOHORIZONS®

SmartShape™ Healers

Streamlined clinical performance



Designed to simplify treatment workflows and deliver superior aesthetic outcomes

The BioHorizons SmartShape™ healing system offers an anatomically designed healing abutment solution that is also integrated with digital restorative workflows. Healers are available in different profiles that are contoured to match natural tooth shapes, providing more aesthetic tissue shaping.

Innovative: Anatomically shaped healing abutments with scannable design

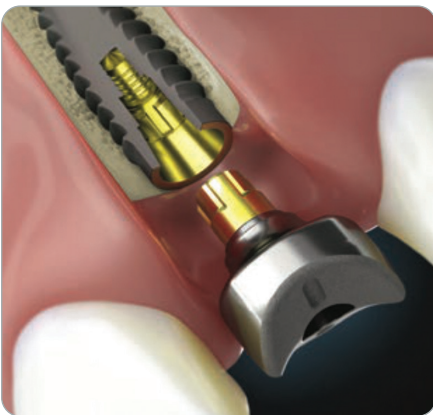
Aesthetic: Site-specific configurations to optimise gingival contouring

Efficient: Streamlined components and reduced chairtime for restorative workflows

Flexible: Supports traditional and digital impression-taking for a profile-matched custom final



BUY NOW



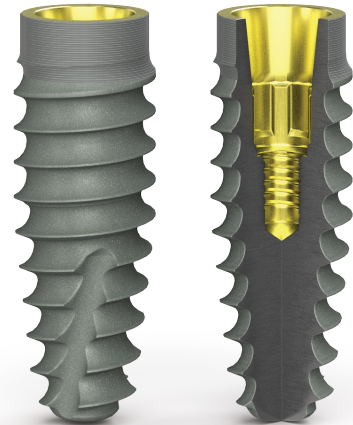
BIOHORIZONS[®]

Tapered Pro Conical

Based on the proven deep conical design from CONELOG[®] and the Tapered Pro body, BioHorizons Tapered Pro Conical's design features provide a predictable solution for immediate treatment. It is designed for surgical efficiency with a best-in-class conical connection.

The implant's tapered body and aggressive thread design provide primary stability, and its end-cutting, self-tapping helical cutting flutes are designed for controlled implant placement even in the most challenging sites.

With more than 30 years of research, Tapered Pro Conical's unique Laser-Lok[®] microchannels create a connective tissue attachment and retain crestal bone, allowing better control of esthetic outcomes.

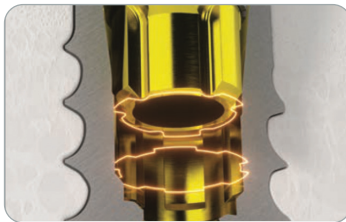


Conical Connection



Tapered Pro Conical's connection features a long conus designed to reduce micromovements and a 7.5-degree angulation that is proven to provide superior positional stability in comparison to other conical systems.

6 Cams



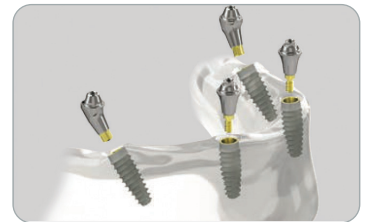
The 6-cam connection is designed for flexible abutment orientation options and simplified abutment insertion with anti-rotation capability.

Connection Preservation



The flat implant shoulder is designed to reduce vertical discrepancy by allowing restorative components to sit on the implant shoulder, preserving the conical connection for final abutments.

Full Arch Cases



Perform a full-arch case with the use of a single prosthetic platform to improve surgical and restorative workflow efficiency, reduce cost and streamline inventory management.

Prosthetic connection reference table



The Tapered Pro Conical system uses only two prosthetic platforms, with the option of using a single prosthetic platform for full-arch indications, to improve restorative workflow efficiency and simplify inventory management. Please see the chart to the right to determine the correct prosthetic platform for each implant size.

body diameter	prosthetic platform
3.3mm	 Narrow
3.8mm	
3.8mm	 Regular
4.2mm	
4.6mm	
5.2mm	

