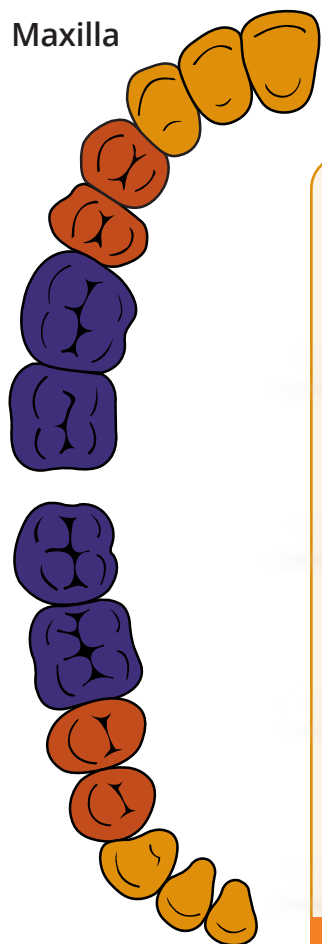


Tapered Pro Conical implant placement guide

With BioHorizons, you have many options for choosing the right implant for your unique workflow. See the following charts to find the optimal implant for your case. The system ordering numbers are noted below (ex: CTA) followed by the recommended implant diameter for easy identification on our online store.

Maxilla



Mandible

Tapered Pro Conical



CTA33 (3.3mm x length)



CTA38 (3.8mm x length)



CTA38R (3.8mm x length)



CTA42 (4.2mm x length)

ANTERIOR ZONE

Tapered Pro Conical



CTA33 (3.3mm x length)



CTA38 (3.8mm x length)



CTA38R (3.8mm x length)



CTA42 (4.2mm x length)



CTA46 (4.6mm x length)

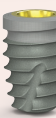
Tapered Short Conical



CTA4207



CTA4607



CTA5207

INTERMEDIATE ZONE

Tapered Pro Conical



CTA42 (4.2mm x length)

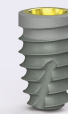


CTA46 (4.6mm x length)



CTA52 (5.2mm x length)

Tapered Short Conical



CTA4207



CTA4607



CTA5207

POSTERIOR ZONE

platform simplicity

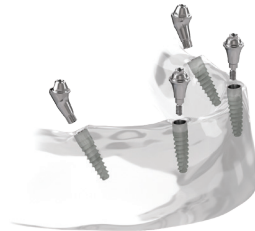
Using only two prosthetic platforms to improve restorative workflow efficiency and simplify inventory management, the BioHorizons Tapered Pro Conical implants are designed to be placed in the mandible or maxilla for single-tooth replacement or for fixed bridgework and the multi-unit abutments make it possible to restore compromised edentulous cases with full-arch prostheses. With a wide variety of abutment angles, collar heights and platform diameters, no system better equips you to plan for your patients' individual needs.

single platform for full-arch cases

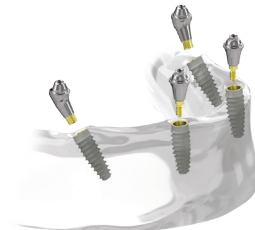
The BioHorizons Tapered Pro Conical implant lineup offers the 3.8mm diameter implant in two prosthetic platforms: narrow and regular. This expanded portfolio streamlines full-arch workflows by allowing the use of a single prosthetic platform for any full-arch case.

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.

All abutment components are interchangeable across all implant sites to reduce cost and inventory, minimize the chance of mismatched components, streamline lab communication, and enable faster turnaround during prosthesis fabrication.



Narrow platform

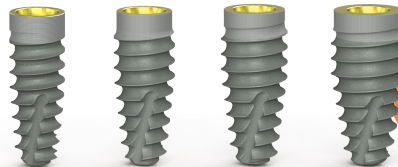


Regular platform



3.3mm | 3.8mm

Narrow platform



3.8mm | 4.2mm | 4.6mm | 5.2mm

Regular platform

short
implant
length
options

surgical efficiency

Two surgical kits fully support Free Hand and Guided Surgery protocols and accommodate all BioHorizons implants. They feature intuitive layouts and incorporate patented and innovative instrumentation.

Pro Surgical System (PRO5000)

Universal kit for keyless guided and freehand protocols. This kit provides control and precision for guided surgery, with fully guided osteotomy and implant placement, as well as a standard width-increasing Freehand protocol for traditional placement.

Pro Freehand Surgical Kit (FSK5000)

Has an intuitive color coded layout in a compact real estate, offering two surgical protocols; reduced drill protocol & incremental width increase protocol. Innovative patented parabolic drill design designed to provide a reduced protocol time.

BioHorizons Tapered Pro Conical implants and Tapered Short Conical implants can be placed with either surgical kit.



implant selection

This implant placement guide serves as a reference for positioning the Tapered Pro Conical and Tapered Short Conical implants. It is intended solely to provide implant placement positions suggestions according to implant diameter of BioHorizons Tapered Pro Conical and Tapered Short Conical implants. It is not intended to describe the methods or procedures for diagnosis, treatment planning, or placement procedures of implants, nor does it replace clinical training or a clinician's best judgment regarding the needs of each patient.

BioHorizons Tapered Pro Conical dental implants offer a full indication solution that supports both delayed loading and immediate restoration. BioHorizons Tapered Short Conical may be restored using delayed loading or with a multiple unit bridge for immediate restoration.

For additional information and Instructions for Use, please refer to ifu.biohorizons.com and catalogs and manuals L01087, L02091 and L02036. For guided surgery, L02088 and L02087. Clinician judgment as related to any specific case must always supersede any recommendations made in this or any BioHorizons literature.

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L01090



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