

PERFECTION

DOWN TO THE LAST DETAIL

The Semados® Esthetic Line



Partners in Progress



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Dear dental experts

We are pleased to present a significant advance in dental prosthetics: the Semados® Esthetic Line from BEGO. Our motto **“Perfection down to the last detail”** manifests itself in every aspect of this range, particularly the concave design of the prosthetic components.

This innovation is the key to achieving outcomes for your patients that are stable and esthetically appealing over the long term; in particular, the subcrestal placement of implants from the Semados Esthetic Line is facilitated, giving you the greatest possible support for your soft tissue management and the design of an esthetic emergence profile.

The design of the prosthetic components has also been optimized based on the latest research as well as being supplemented by intuitive color coding and improved digital and analog impression systems. There are prosthetic components available for all implant diameters, ensuring that you will find the right solution for every clinical situation.

We set a new benchmark with the Semados® Esthetic Line. In doing so, we help you provide your patients with an optimized, esthetic, and functional prosthetic restoration.

Discover with us how the Semados® Esthetic Line pushes the limits of what is possible in modern dentistry.

Yours truly

Matthias Schlitzke

Team Leader Implant Prosthetics
Category Management

INNOVATION IN ESTHETIC IMPLANT DENTISTRY

Discover the BEGO Semados® Esthetic Line

The BEGO Semados® Esthetic Line represents the latest in esthetic implant dentistry to provide your patients with outstanding results. Here are the key elements that make our technology unique:

IMPROVEMENTS TO DETAILS WITH ENORMOUS IMPACT

The Semados® Esthetic Line is characterized by its outstanding user-friendliness across all components. By default, all components have color coding based on the implant diameter. Taking impressions is facilitated by the digital and analog impression posts with their optimized design height, and CAD/CAM restorations benefit from adhesive surfaces that are appropriately optimized for materials. Depending on the application, the components facilitate both custom and standardized restorations thanks to their adapted design. In all cases, the system gives you the best possible support.

CUSTOM ADAPTATION THANKS TO VARIOUS GINGIVAL HEIGHTS

The Semados® Esthetic Line has a clinically exhaustive range of components in all diameters and gingival heights, enabling you as the clinician to provide a premium custom restoration. This flexibility of choice ensures that you have the right solution at your fingertips for every patient and every clinical situation. The result is more efficient treatment planning, greater precision in the application, and ultimately an increase in the quality of the restoration, which positively impacts your patients' satisfaction.

CONCAVE EMERGENCE PROFILE

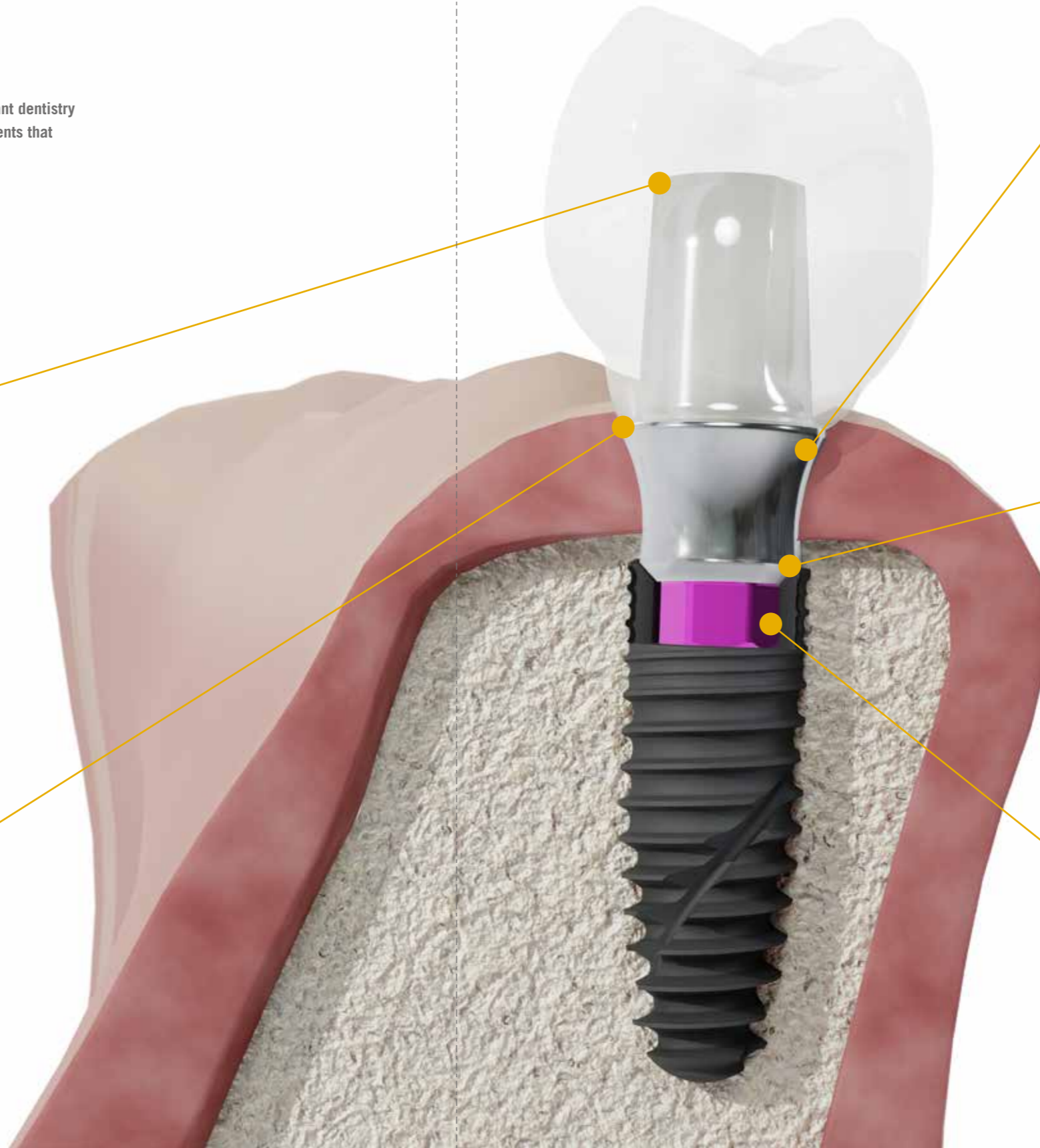
Our specially designed concave emergence profile is the centerpiece of the Semados® Esthetic Line. It physically supports thickening of the soft tissue cuff, which is particularly critical for thin soft tissue to counteract resorption and dehiscence. This innovative design has the potential to improve esthetics and supports your efforts to provide your patients with a long-lasting treatment outcome.

SUBCRESTAL IMPLANT PLACEMENT

The Semados® Esthetic Line enables subcrestal placement of the implants, which supports the concept of preservation of the biologic width. Preserving the crestal bone enhances peri-implant red-white esthetics and the concave emergence profile of the prosthetic components allows the adhesive and cement gap of the superstructure to be placed away from crestal bone.

EFFICIENCY-BOOSTING COLOR CODING

Our well-designed color coding, with full or partial anodizing depending on the component, enables the necessary components to be rapidly and correctly identified. This reduces the risk of mix-ups and increases the efficiency of your treatment workflow.



FULLY DIGITAL

— BEST EQUIPPED —

Discover the BEGO Semados® Esthetic Line

Digital workflows are optimally supported with the new components. Improved precision and what is possibly the most comprehensive range of CAD/CAM titanium adhesive abutments augment your therapeutic approach.

CLINICAL FLEXIBILITY

The availability of components in two different heights enables custom adaptation to the clinical needs of edentulous and partially edentulous patients. This improves user comfort and enables more precise treatment planning and taking of the digital impression.

OPTIMIZED SCANNING RESULTS AND USER-FRIENDLINESS

The innovative design of the CAD positioner was specially created to achieve optimal scanning results. It ensures the greatest user-friendliness and enables efficient digital impressions that generate precise and reliable results.

EASY HANDLING

The emergence profile of the CAD positioner was designed to avoid undercuts. This simplifies safe and easy insertion and removal of the CAD positioner, which makes the treatment process easier for the clinician and more comfortable for patients.

HLD* SURFACE FOR THE BEST SCANNABILITY AND LONGEVITY

The CAD positioners have a white HLD* surface which provides optimal properties for intraoral and laboratory scanners. This surface treatment not only ensures a long shelf life but also improves the precision of the digital scan thanks to its optimal reflection properties.



OPTIMIZED ADHESIVE SURFACE THANKS TO TWO CHIMNEY HEIGHTS

The availability of two different chimney heights provides an optimized adhesive surface, which in turn enables greater flexibility and secure fixation of restorative materials. This adaptability creates a useful mechanical support for the materials while enhancing the longevity of the restorative work.

ROTATION PROTECTION TAILORED TO CERAMIC MILLING PROCESS & TOOLS

The integrated rotation protection is specifically customized to the ceramic milling process and the corresponding tools, which enables precise and safe finishing of restorations. This contributes to efficient fabrication and improves the fit of the final prosthesis. This also reduces the effort needed to adapt contact points and occlusal relations of the crowns and bridges.

FLEXIBLE ALIGNMENT OF THE SCREW CHANNEL*

The Esthetic Line CAD/CAM titanium adhesive abutments facilitate a CAD/CAM-based correction of the screw channel of up to 29° to shift the exit point of the screw channel to an esthetically and/or functionally more favorable position. This means that screw-retained, one-piece abutment crowns can be fabricated from highly esthetic VITA YZ ST Multicolor zirconia in an anterior tooth, for example, and the exit point of the prosthesis screw can be placed palatal, making it invisible for the patient. The Esthetic Line CAD/CAM titanium adhesive abutment thus supports your efforts to insert screw-retained restorations and avoid intraoral cementation of restorations. The risk of cement-induced peri-implantitis is largely ruled out thanks to the exclusively extraoral cementation that enables removal of any cement residue on the components.

PRESERVATION OF CRESTAL BONE AND OPTIMIZED ESTHETICS

The choice of five different gingival heights means that the cement joint can always be positioned above the bone to support the preservation of the crestal bone. The option for subcrestal placement of the implant without the need to use a bone profiler simplifies the surgical treatment workflow and thus supports the preservation of the peri-implant bone availability.



* This symbol is a commercial name/registered trademark of a company that does not belong to the BEGO Group.

* The technical option of using maximum angulation of the screw channel depends on the gingival height (GH) selected and the implant diameter.

ANALOG

— DONE WELL —

Discover the BEGO Semados® Esthetic Line

Your standard workflow will reach new levels with the abutments that have been finished in coordination with each other. With no additional effort on your part, you can achieve a compatible emergence profile, while the range of versions available covers a broad spectrum of patient situations.

TULIP-SHAPED CONCAVE PROFILE FOR BEST SOFT TISSUE CONDITIONING

The concave emergence profile of our prosthetic components supports optimal conditioning of the soft tissue. This is critical for achieving esthetically appealing prosthetic solutions that are effective over the long term.

EASY TO USE: MEASURED GINGIVAL HEIGHT CORRESPONDS TO THE PRODUCT NAME

The direct correlation between the gingival height that is measured and the product name simplifies the choice of the right prosthetic component, making the treatment process considerably easier and ensuring a precise fit.

FULL COLOR CODING FOR INTUITIVE IDENTIFICATION

The full color coding of our products enables intuitive and error-free identification of the implant diameter. This visual aid ensures rapid identification of the components needed and helps to increase safety and the efficiency of the treatment workflow.



SUBCRESTAL PLACEMENT WITHOUT BONE PROFILER

The option of subcrestal placement without the need for a bone profile supports the preservation of the crestal bone. This innovative technique enables precise implant placement below the bone edge, which protects the natural bone and can lead to an improved long-term result.

EMERGENCE PROFILE WITH INCREASING DIAMETER FOR OPTIMAL CROWN SHAPE

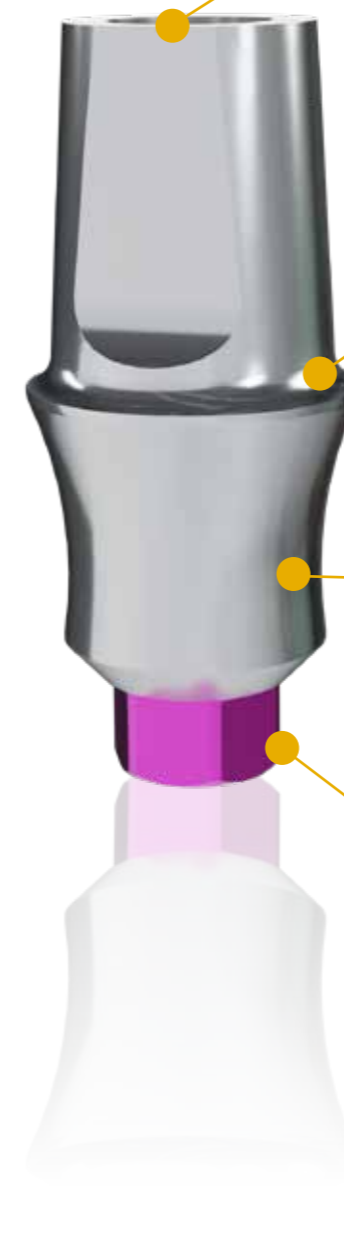
The carefully designed emergence profile with a gradually increasing diameter assists with the harmonic design of the crown shape. This property encourages a natural esthetic and ensures seamless integration of the prosthetic work into the surrounding soft tissue, creating an impressive visual result.

TULIP-SHAPED CONCAVE PROFILE FOR BEST SOFT TISSUE CONDITIONING

The tulip-shaped concave profile is specifically intended to optimize the conditioning of the soft tissue surrounding the prosthetic component. This shape supports a healthy soft tissue connection and supports the stability and esthetics of the peri-implant region in the long term by encouraging an ideal soft tissue volume and profile.

COLOR CODING OF THE IMPLANT INTERFACE FOR SAFE USE

The intuitive color coding of the implant interface makes it easier to select the right prosthetic component and minimizes the risk of mix-ups. This visual aid simplifies the dental technical and clinical workflows and contributes to a more efficient and safer treatment.



SYSTEMATIC LOGIC FOR ERROR-FREE APPLICATION

Only three simple principles

A SIMPLE METHOD TO DETERMINE THE RIGHT PROSTHETIC COMPONENTS

The product description (GH) of our prosthetic components is precisely aligned with the clinical gingival height that you have measured and provides an additional 2 mm for the supragingival placement. This systematic logic of gingival height GH +2 mm gives you an intuitive choice of components based on the actual clinical conditions present.



SUBCRESTAL PLACEMENT WITHOUT SHAPING THE BONE

The design of our prosthetic components allows subcrestal placement of Semados implants with no need for bone shaping with a bone profiler. This method simplifies the treatment process, preserves the crestal bone, and enhances your efforts at creating a long-term esthetic outcome. This encourages fast and easy treatment and preserves the periimplant bone structure.



Supported depth of subcrestal placement of implants

	D 3.0 in mm	D3.25 in mm	D3.75 in mm	D4.1 in mm	D4.5 in mm	D5.5 in mm
GH1	0.7	0.7	0.7	0.8	0.8	0.8
GH2	1.5	1.4	1.4	1.6	1.6	1.6
GH3	1.9	2.1	2.1	2.5	2.5	2.5
GH4	2.4	2.8	2.8	3.3	3.3	3.3
GH5	3.0	3.6	3.6	4.2	4.2	4.2

FLEXIBLE ANGULATION OF THE SCREW CHANNEL

The Semados® Esthetic Line CAD/CAM titanium adhesive abutments facilitate a CAD/CAM-based correction of the screw channel to shift the exit point of the screw channel to an esthetically and/or functionally more favorable position. This means that screw-retained, one-piece abutment crowns can be fabricated and the exit point of the prosthesis screw can be placed palatal, making it invisible for the patient. The Semados® Esthetic Line CAD/CAM titanium adhesive abutment thus supports your efforts to insert purely screw-retained restorations and to avoid intraoral cementation of restorations. The risk of cement-induced peri-implantitis is practically ruled out from a technical perspective thanks to the extra-oral cementation of the components. The maximum technically possible angulation of the screw channels depends on the implant diameter and the gingival height (GH) that is selected.

Esthetic CAD/CAM Titanium Adhesive Abutment:
Supported angulation* of the screw channel depending
on the gingival height (GH)

	D 3.0 in °	D3.25 in °	D3.75 in °	D4.1 in °	D4.5 in °	D5.5 in °
GH1	21	29	29	27	26	28
GH2	15	19	19	18	18	19
GH3	11	14	14	14	13	15
GH4	9	10	10	10	11	13
GH5	8	9	9	9	9	10

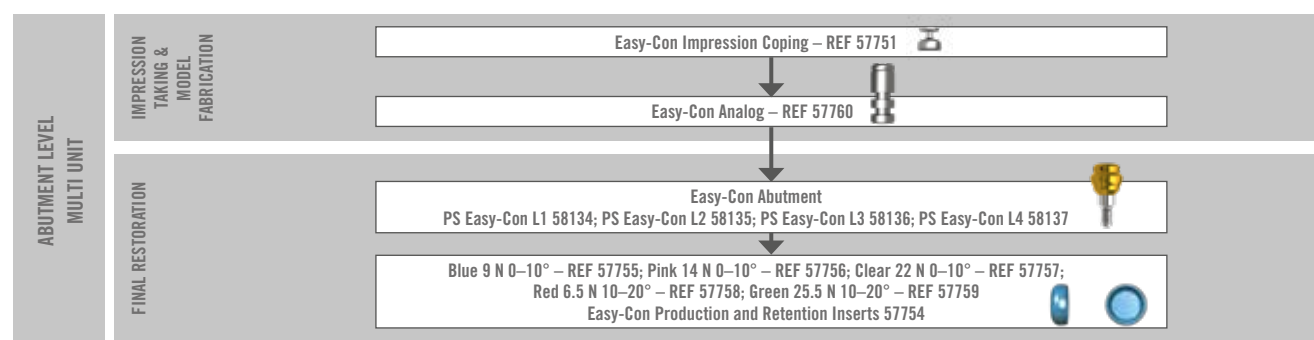
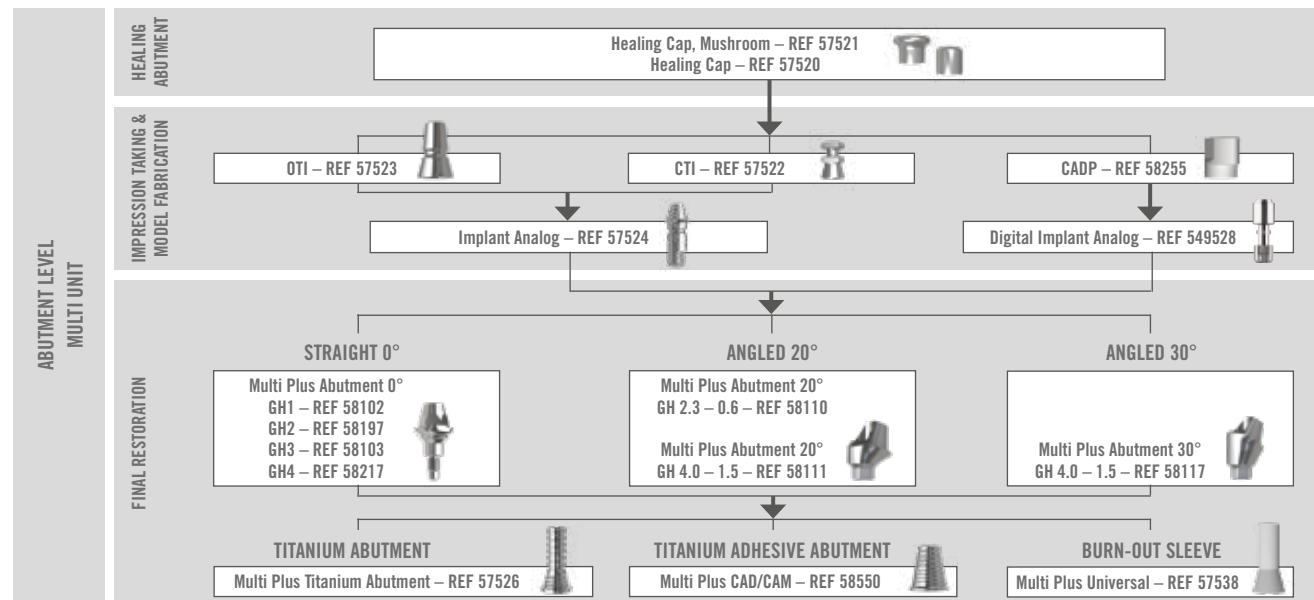
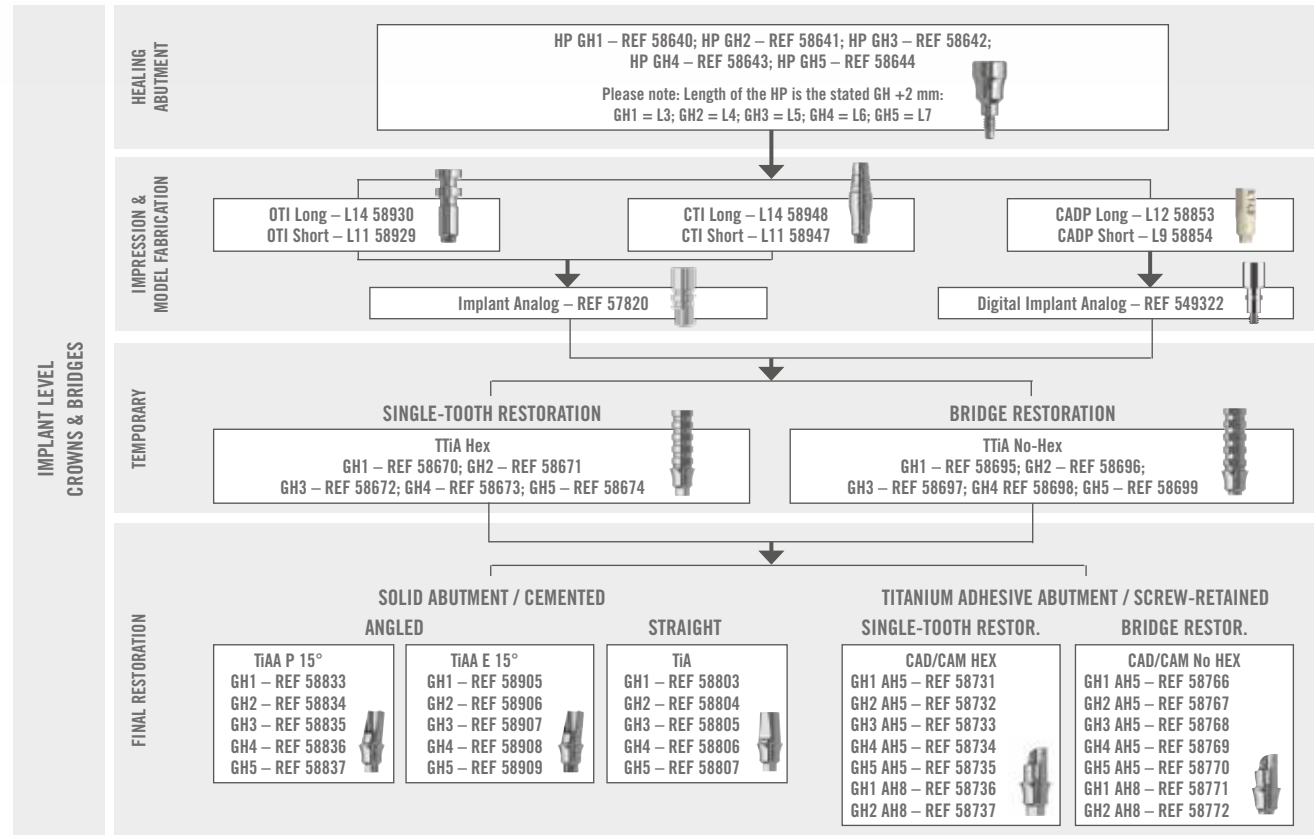


* measured in degrees from the central axis to the wall limit of the screwdriver

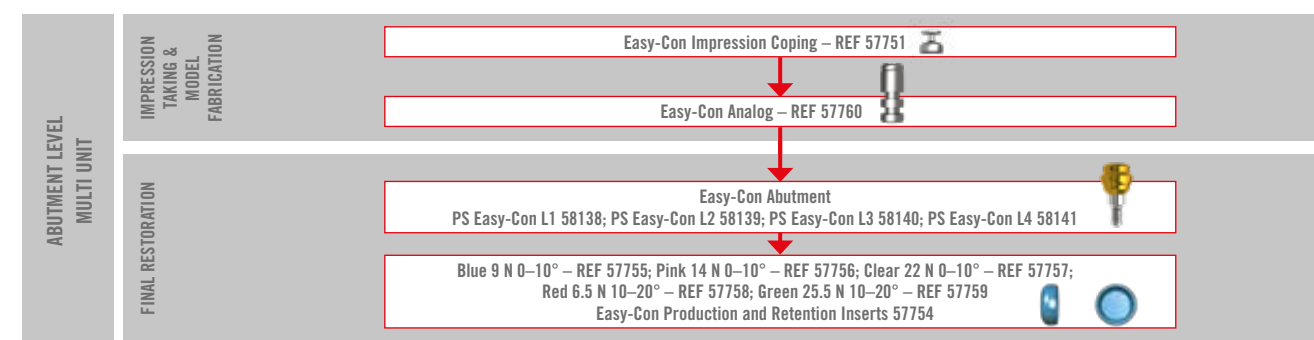
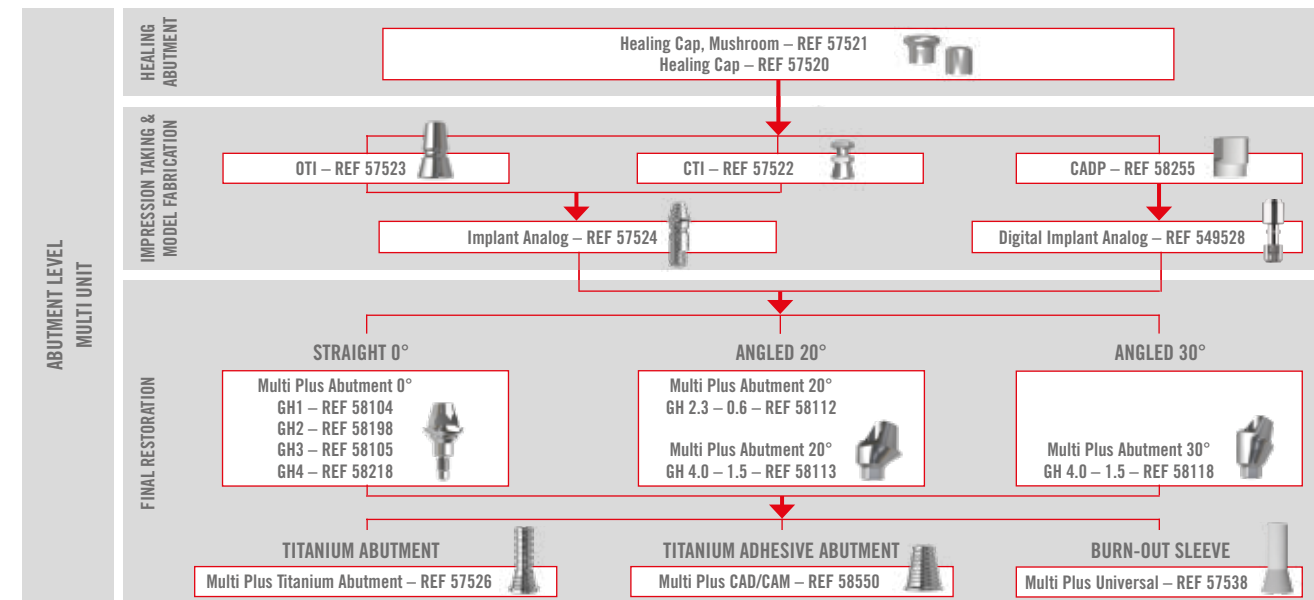
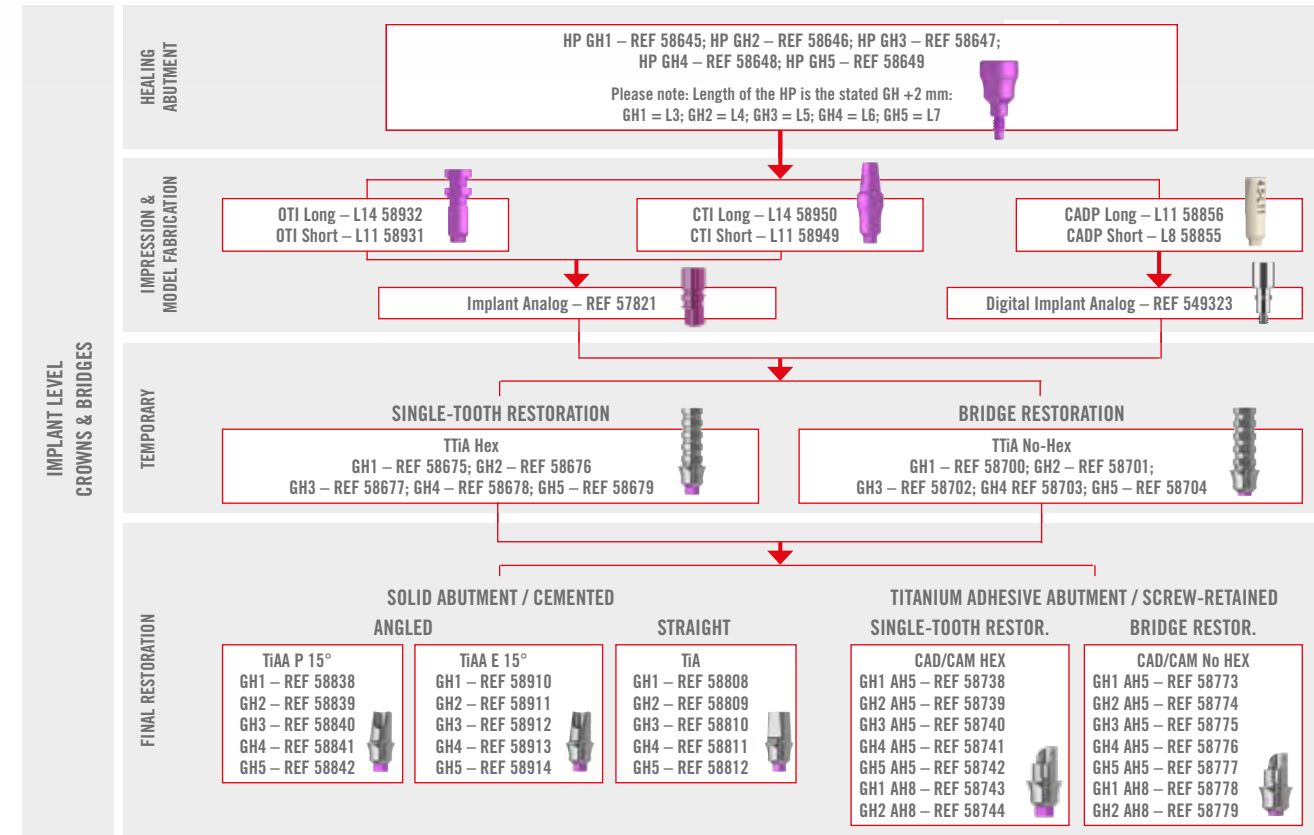
THE RIGHT SOLUTION FOR EVERY CLINICAL SITUATION

BEGO Semados® Esthetic Line – Prosthesis Overview

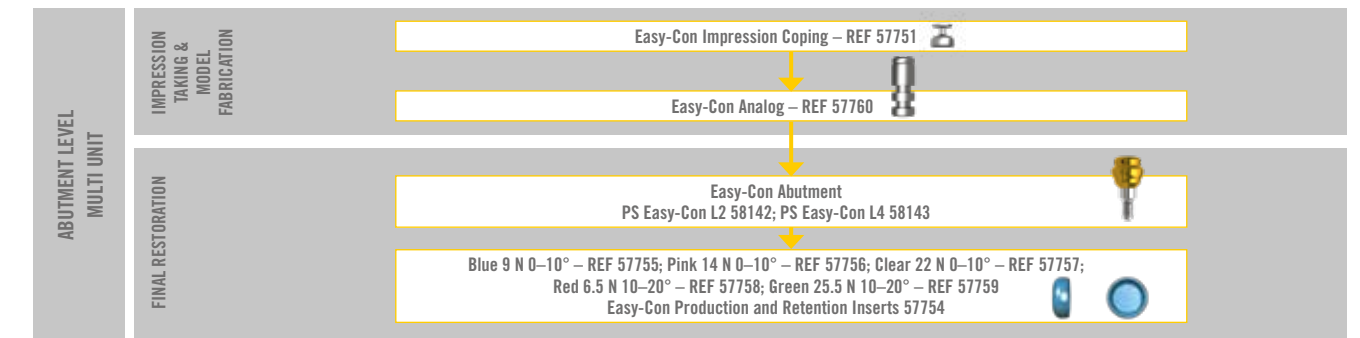
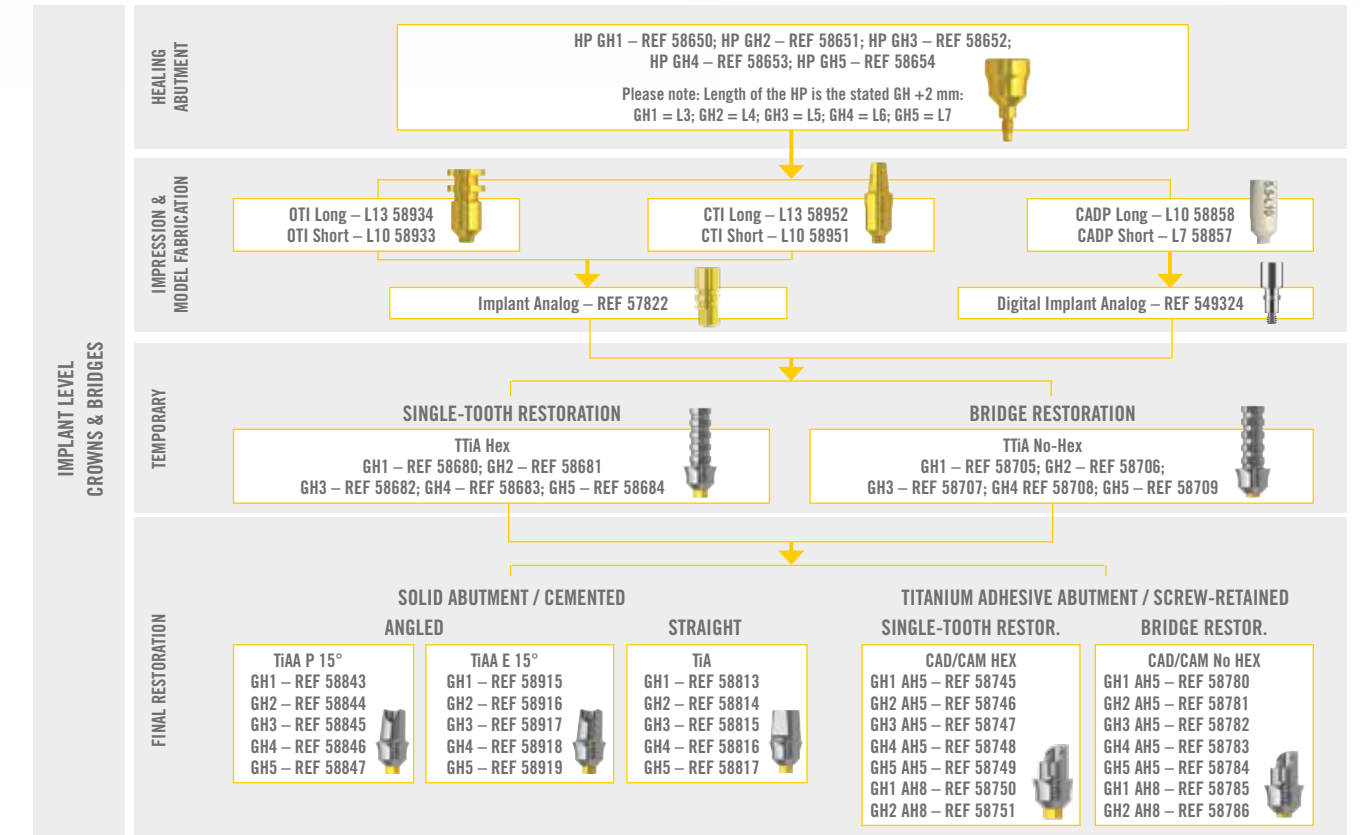
Implant diameter 4.1



Implant diameter 4.5



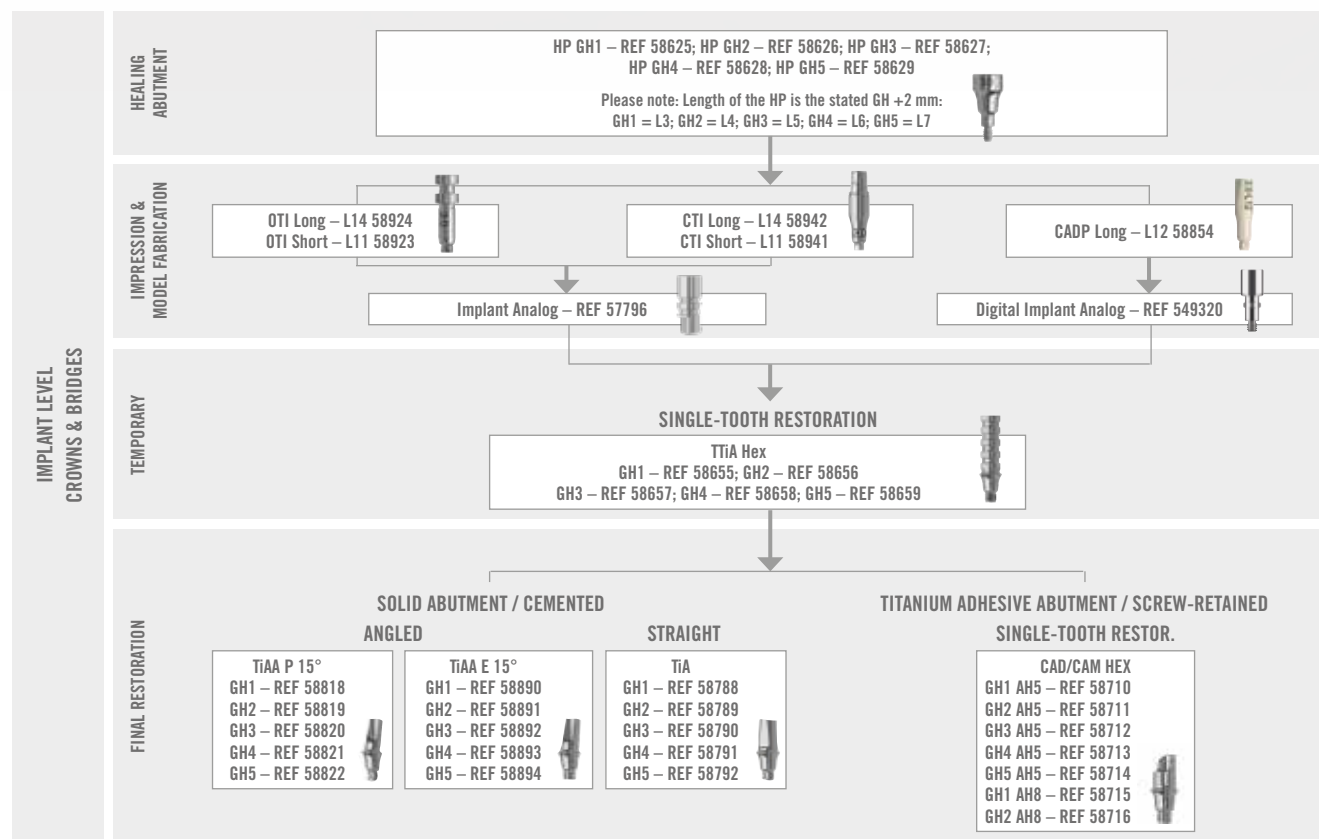
Implant diameter 5.5



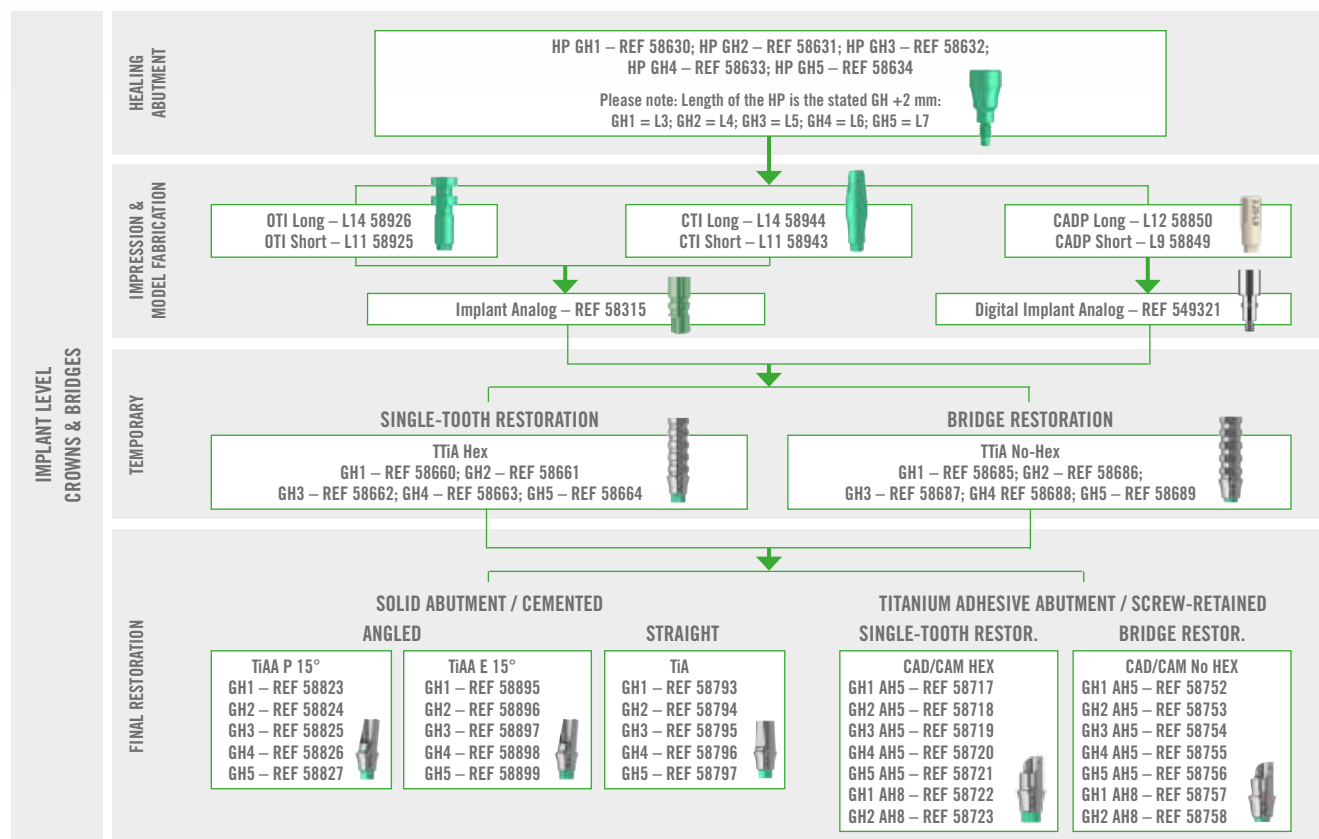
THE RIGHT SOLUTION FOR EVERY CLINICAL SITUATION

BEGO Semados® Esthetic Line – Prosthesis Overview

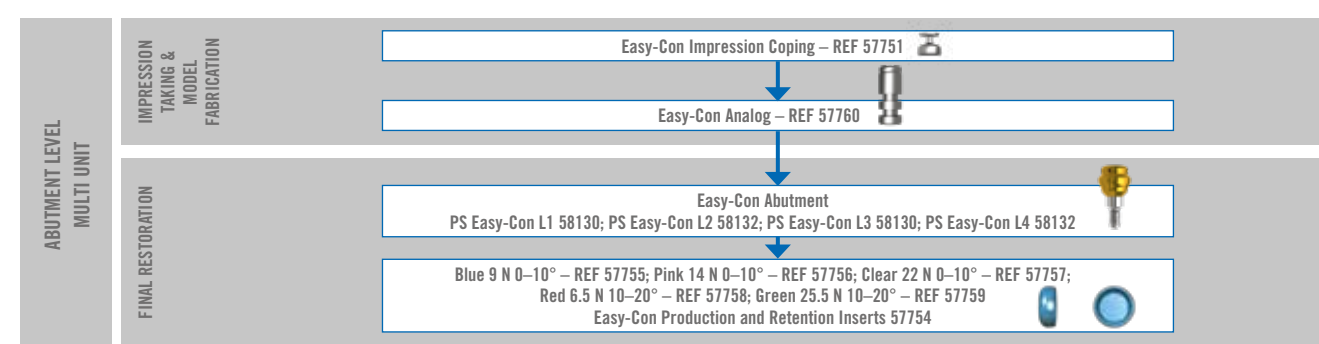
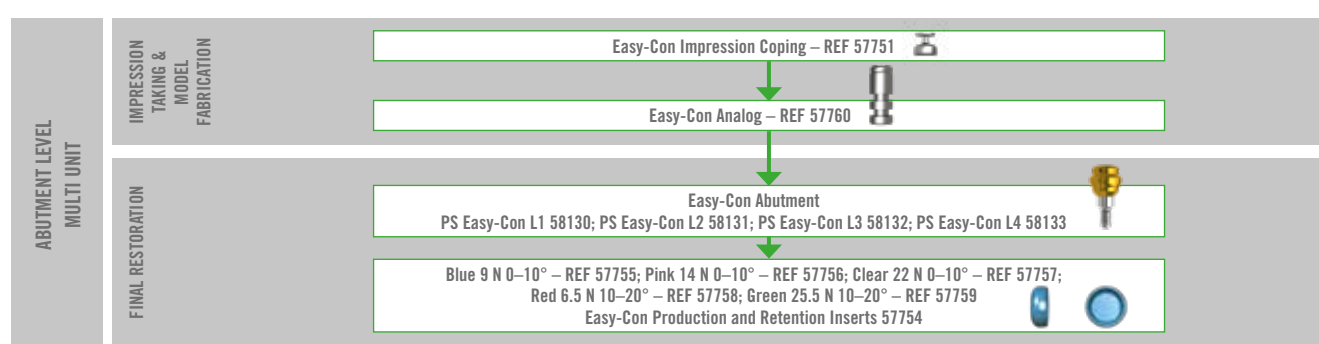
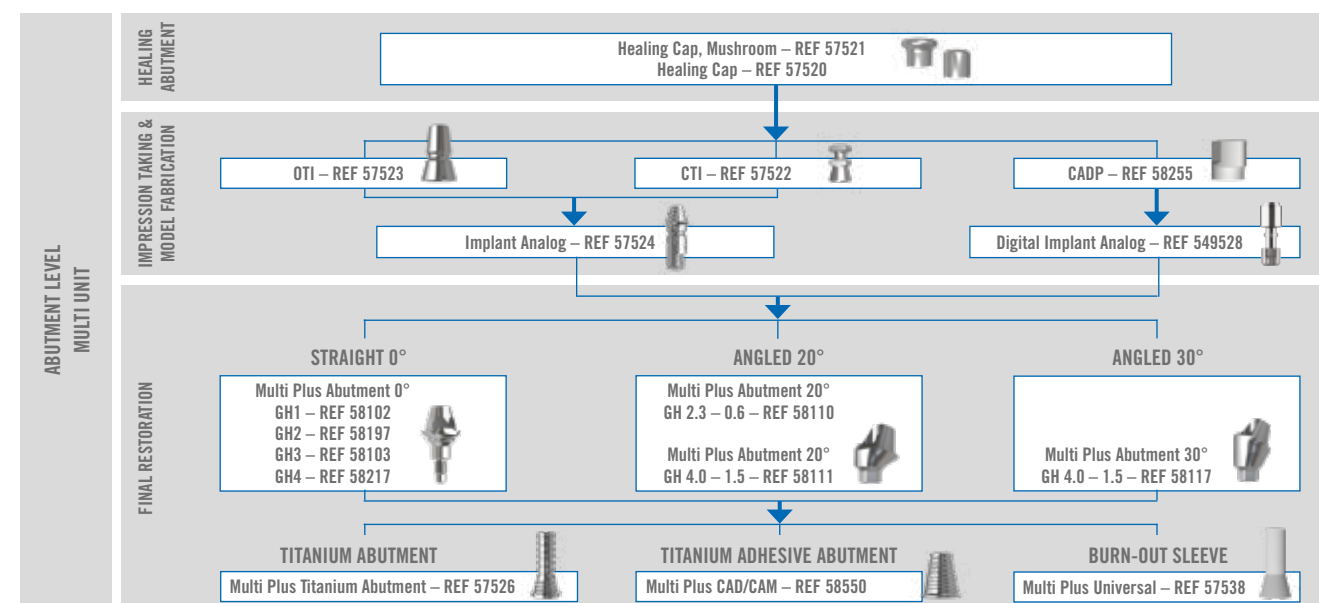
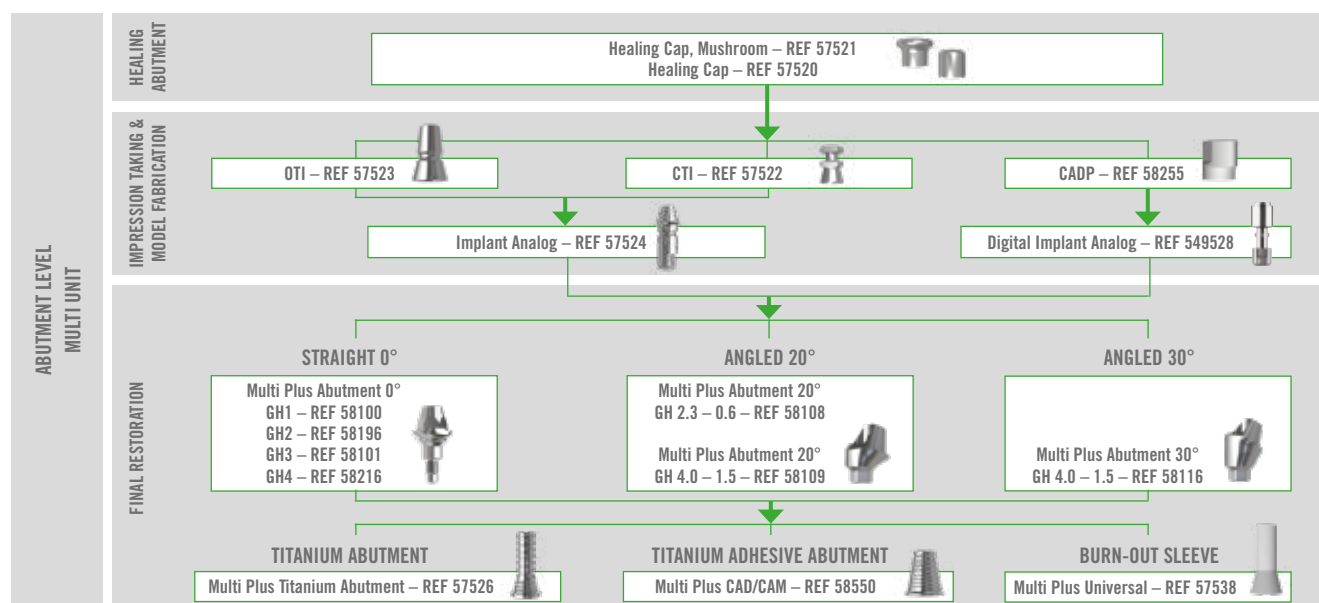
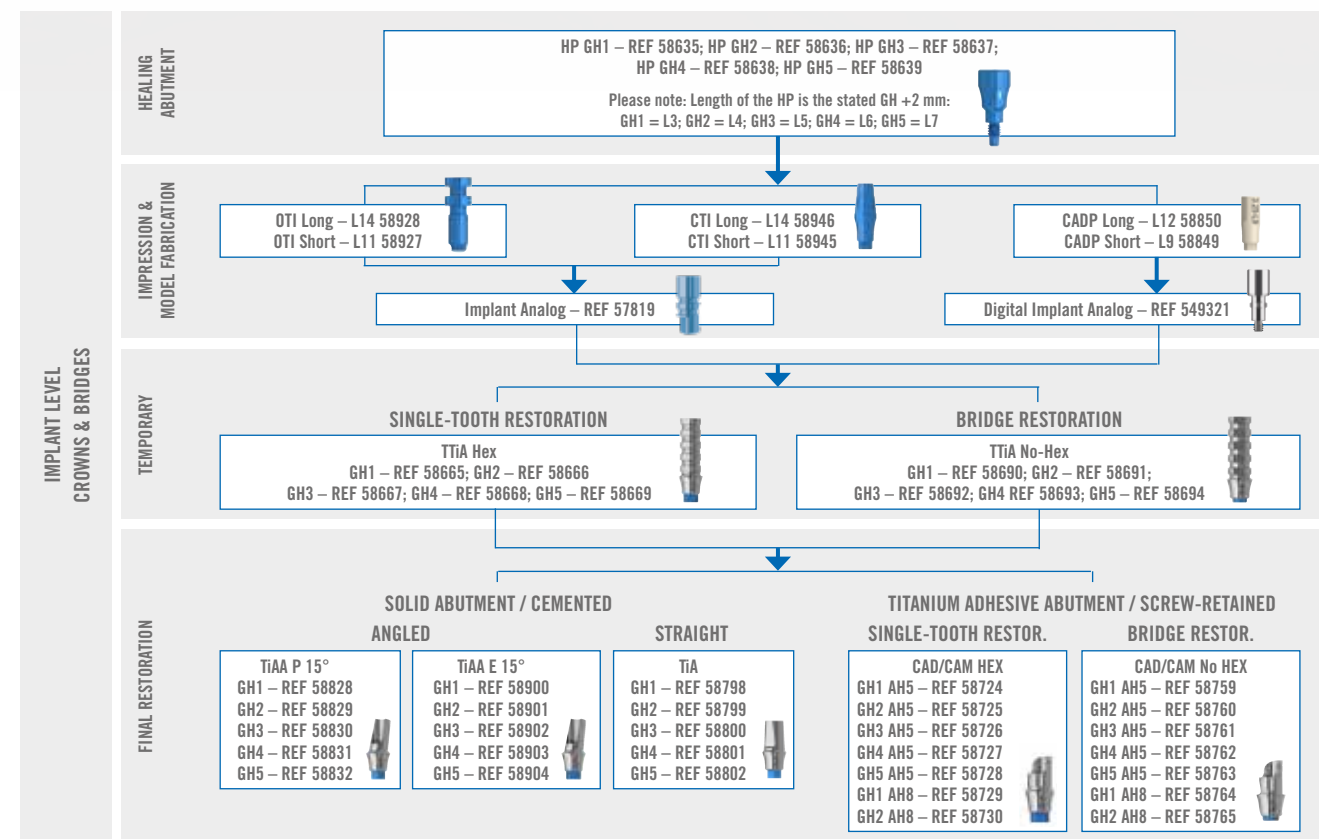
Implant diameter 3.0



Implant diameter 3.25



Implant diameter 3.75



ORDERING

MADE EASY

BEGO Semados® Esthetic Line – Ordering Overview

Esthetic Line Healing Abutment

Description	REF	Color code	Size	Compatibility
BEGO Semados® Esthetic HP pre-assembled gingival former Material: Titanium alloy, anodic colored (packaged sterile) Tool: Hexagon screwdriver 1.25 mm/ Slot screwdriver	58625	□	Ø 4.1 GH1	RS/RSX 3.0
	58626	□	Ø 4.1 GH2	RS/RSX 3.0
	58627	□	Ø 4.1 GH3	RS/RSX 3.0
	58628	□	Ø 4.1 GH4	RS/RSX 3.0
	58629	□	Ø 4.1 GH5	RS/RSX 3.0
	58630	■	Ø 4.3 GH1	SC/SCX 3.25
	58631	■	Ø 4.3 GH2	SC/SCX 3.25
	58632	■	Ø 4.3 GH3	SC/SCX 3.25
	58633	■	Ø 4.3 GH4	SC/SCX 3.25
	58634	■	Ø 4.3 GH5	SC/SCX 3.25
	58635	■	Ø 4.3 GH1	SC/SCX/RS/RSX/RI 3.75
	58636	■	Ø 4.3 GH2	SC/SCX/RS/RSX/RI 3.75
	58637	■	Ø 4.3 GH3	SC/SCX/RS/RSX/RI 3.75
	58638	■	Ø 4.3 GH4	SC/SCX/RS/RSX/RI 3.75
	58639	■	Ø 4.3 GH5	SC/SCX/RS/RSX/RI 3.75
	58640	■	Ø 4.6 GH1	SC/SCX/RS/RSX/RI 4.1
	58641	■	Ø 4.6 GH2	SC/SCX/RS/RSX/RI 4.1
	58642	■	Ø 4.6 GH3	SC/SCX/RS/RSX/RI 4.1
	58643	■	Ø 4.6 GH4	SC/SCX/RS/RSX/RI 4.1
	58644	■	Ø 4.6 GH5	SC/SCX/RS/RSX/RI 4.1
	58645	■	Ø 5.1 GH1	SC/SCX/RS/RSX/RI 4.5
	58646	■	Ø 5.1 GH2	SC/SCX/RS/RSX/RI 4.5
	58647	■	Ø 5.1 GH3	SC/SCX/RS/RSX/RI 4.5
	58648	■	Ø 5.1 GH4	SC/SCX/RS/RSX/RI 4.5
	58649	■	Ø 5.1 GH5	SC/SCX/RS/RSX/RI 4.5
	58650	■	Ø 6.0 GH1	SC/SCX/RS/RSX/RI 5.5
	58651	■	Ø 6.0 GH2	SC/SCX/RS/RSX/RI 5.5
	58652	■	Ø 6.0 GH3	SC/SCX/RS/RSX/RI 5.5
	58653	■	Ø 6.0 GH4	SC/SCX/RS/RSX/RI 5.5
	58654	■	Ø 6.0 GH5	SC/SCX/RS/RSX/RI 5.5



Esthetic Line Temporary Abutment

Description	REF	Color code	Size	Compatibility
BEGO Semados® Esthetic TTiA comprising: • Provisional Esthetic Titanium Abutment • Prosthesis Screw Sub-TecPlus • Technician Screw Sub-TecPlus Material: Titanium alloy, anodized Tool: Hexagon screwdriver 1.25 mm	58655	□	Ø 4.1 GH1	RS/R SX 3.0
	58656	□	Ø 4.1 GH2	RS/R SX 3.0
	58657	□	Ø 4.1 GH3	RS/R SX 3.0
	58658	□	Ø 4.1 GH4	RS/R SX 3.0
	58659	□	Ø 4.1 GH5	RS/R SX 3.0
	58660	■	Ø 4.3 GH1	SC/SCX 3.25
	58661	■	Ø 4.3 GH2	SC/SCX 3.25
	58662	■	Ø 4.3 GH3	SC/SCX 3.25
	58663	■	Ø 4.3 GH4	SC/SCX 3.25
	58664	■	Ø 4.3 GH5	SC/SCX 3.25
	58665	■	Ø 4.3 GH1	SC/SCX/RS/R SX/RI 3.75
	58666	■	Ø 4.3 GH2	SC/SCX/RS/R SX/RI 3.75
	58667	■	Ø 4.3 GH3	SC/SCX/RS/R SX/RI 3.75
	58668	■	Ø 4.3 GH4	SC/SCX/RS/R SX/RI 3.75
	58669	■	Ø 4.3 GH5	SC/SCX/RS/R SX/RI 3.75
	58670	■	Ø 4.6 GH1	SC/SCX/RS/R SX/RI 4.1
	58671	■	Ø 4.6 GH2	SC/SCX/RS/R SX/RI 4.1
	58672	■	Ø 4.6 GH3	SC/SCX/RS/R SX/RI 4.1
	58673	■	Ø 4.6 GH4	SC/SCX/RS/R SX/RI 4.1
	58674	■	Ø 4.6 GH5	SC/SCX/RS/R SX/RI 4.1
	58675	■	Ø 5.1 GH1	SC/SCX/RS/R SX/RI 4.5
	58676	■	Ø 5.1 GH2	SC/SCX/RS/R SX/RI 4.5
	58677	■	Ø 5.1 GH3	SC/SCX/RS/R SX/RI 4.5
	58678	■	Ø 5.1 GH4	SC/SCX/RS/R SX/RI 4.5
	58679	■	Ø 5.1 GH5	SC/SCX/RS/R SX/RI 4.5
	58680	■	Ø 6.0 GH1	SC/SCX/RS/R SX/RI 5.5
	58681	■	Ø 6.0 GH2	SC/SCX/RS/R SX/RI 5.5
	58682	■	Ø 6.0 GH3	SC/SCX/RS/R SX/RI 5.5
	58683	■	Ø 6.0 GH4	SC/SCX/RS/R SX/RI 5.5
	58684	■	Ø 6.0 GH5	SC/SCX/RS/R SX/RI 5.5



Esthetic Line Temporary Abutment

Description	REF	Color code	Size	Compatibility
BEGO Semados® Esthetic TTiA NH comprising: • Provisional Esthetic Titanium Abutment No Hex • Prosthesis Screw Sub-TecPlus • Technician Screw Sub-TecPlus Material: Titanium alloy, anodized Tool: Hexagon screwdriver 1.25 mm	58685	■	Ø 4.3 GH1	SC/SCX 3.25
	58686	■	Ø 4.3 GH2	SC/SCX 3.25
	58687	■	Ø 4.3 GH3	SC/SCX 3.25
	58688	■	Ø 4.3 GH4	SC/SCX 3.25
	58689	■	Ø 4.3 GH5	SC/SCX 3.25
	58690	■	Ø 4.3 GH1	SC/SCX/RS/R SX/RI 3.75
	58691	■	Ø 4.3 GH2	SC/SCX/RS/R SX/RI 3.75
	58692	■	Ø 4.3 GH3	SC/SCX/RS/R SX/RI 3.75
	58693	■	Ø 4.3 GH4	SC/SCX/RS/R SX/RI 3.75
	58694	■	Ø 4.3 GH5	SC/SCX/RS/R SX/RI 3.75
	58695	■	Ø 4.6 GH1	SC/SCX/RS/R SX/RI 4.1
	58696	■	Ø 4.6 GH2	SC/SCX/RS/R SX/RI 4.1
	58697	■	Ø 4.6 GH3	SC/SCX/RS/R SX/RI 4.1
	58698	■	Ø 4.6 GH4	SC/SCX/RS/R SX/RI 4.1
	58699	■	Ø 4.6 GH5	SC/SCX/RS/R SX/RI 4.1
	58700	■	Ø 5.1 GH1	SC/SCX/RS/R SX/RI 4.5
	58701	■	Ø 5.1 GH2	SC/SCX/RS/R SX/RI 4.5
	58702	■	Ø 5.1 GH3	SC/SCX/RS/R SX/RI 4.5
	58703	■	Ø 5.1 GH4	SC/SCX/RS/R SX/RI 4.5
	58704	■	Ø 5.1 GH5	SC/SCX/RS/R SX/RI 4.5
	58705	■	Ø 6.0 GH1	SC/SCX/RS/R SX/RI 5.5
	58706	■	Ø 6.0 GH2	SC/SCX/RS/R SX/RI 5.5
	58707	■	Ø 6.0 GH3	SC/SCX/RS/R SX/RI 5.5
	58708	■	Ø 6.0 GH4	SC/SCX/RS/R SX/RI 5.5
	58709	■	Ø 6.0 GH5	SC/SCX/RS/R SX/RI 5.5



Esthetic Line Adhesive Abutment

Description	REF	Color code	Size	Compatibility
BEGO Semados® Esthetic CAD/CAM comprising: • Esthetic CAD/CAM Adhesive Abutment • PScrew CAD/CAM • TScrew CAD/CAM Material: Titanium alloy, anodized Tool: PScrew CAD/CAM Driver	58710	□	Ø 4.1 GH1 AH5	RS/RSX 3.0
	58711	□	Ø 4.1 GH2 AH5	RS/RSX 3.0
	58712	□	Ø 4.1 GH3 AH5	RS/RSX 3.0
	58713	□	Ø 4.1 GH4 AH5	RS/RSX 3.0
	58714	□	Ø 4.1 GH5 AH5	RS/RSX 3.0
	58715	□	Ø 4.1 GH1 AH8	RS/RSX 3.0
	58716	□	Ø 4.1 GH2 AH8	RS/RSX 3.0
	58717	■	Ø 4.3 GH1 AH5	SC/SCX 3.25
	58718	■	Ø 4.3 GH2 AH5	SC/SCX 3.25
	58719	■	Ø 4.3 GH3 AH5	SC/SCX 3.25
	58720	■	Ø 4.3 GH4 AH5	SC/SCX 3.25
	58721	■	Ø 4.3 GH5 AH5	SC/SCX 3.25
	58722	■	Ø 4.3 GH1 AH8	SC/SCX 3.25
	58723	■	Ø 4.3 GH2 AH8	SC/SCX 3.25
	58724	■	Ø 4.3 GH1 AH5	SC/SCX/RS/RSX/RI 3.75
	58725	■	Ø 4.3 GH2 AH5	SC/SCX/RS/RSX/RI 3.75
	58726	■	Ø 4.3 GH3 AH5	SC/SCX/RS/RSX/RI 3.75
	58727	■	Ø 4.3 GH4 AH5	SC/SCX/RS/RSX/RI 3.75
	58728	■	Ø 4.3 GH5 AH5	SC/SCX/RS/RSX/RI 3.75
	58729	■	Ø 4.3 GH1 AH8	SC/SCX/RS/RSX/RI 3.75
	58730	■	Ø 4.3 GH2 AH8	SC/SCX/RS/RSX/RI 3.75
	58731	■	Ø 4.6 GH1 AH5	SC/SCX/RS/RSX/RI 4.1
	58732	■	Ø 4.6 GH2 AH5	SC/SCX/RS/RSX/RI 4.1
	58733	■	Ø 4.6 GH3 AH5	SC/SCX/RS/RSX/RI 4.1
	58734	■	Ø 4.6 GH4 AH5	SC/SCX/RS/RSX/RI 4.1
	58735	■	Ø 4.6 GH5 AH5	SC/SCX/RS/RSX/RI 4.1
	58736	■	Ø 4.6 GH1 AH8	SC/SCX/RS/RSX/RI 4.1
	58737	■	Ø 4.6 GH2 AH8	SC/SCX/RS/RSX/RI 4.1
	58738	■	Ø 5.1 GH1 AH5	SC/SCX/RS/RSX/RI 4.5
	58739	■	Ø 5.1 GH2 AH5	SC/SCX/RS/RSX/RI 4.5
	58740	■	Ø 5.1 GH3 AH5	SC/SCX/RS/RSX/RI 4.5
	58741	■	Ø 5.1 GH4 AH5	SC/SCX/RS/RSX/RI 4.5
	58742	■	Ø 5.1 GH5 AH5	SC/SCX/RS/RSX/RI 4.5
58743	■	Ø 5.1 GH1 AH8	SC/SCX/RS/RSX/RI 4.5	
58744	■	Ø 5.1 GH2 AH8	SC/SCX/RS/RSX/RI 4.5	
58745	■	Ø 6.0 GH1 AH5	SC/SCX/RS/RSX/RI 5.5	
58746	■	Ø 6.0 GH2 AH5	SC/SCX/RS/RSX/RI 5.5	
58747	■	Ø 6.0 GH3 AH5	SC/SCX/RS/RSX/RI 5.5	
58748	■	Ø 6.0 GH4 AH5	SC/SCX/RS/RSX/RI 5.5	
58749	■	Ø 6.0 GH5 AH5	SC/SCX/RS/RSX/RI 5.5	
58750	■	Ø 6.0 GH1 AH8	SC/SCX/RS/RSX/RI 5.5	
58751	■	Ø 6.0 GH2 AH8	SC/SCX/RS/RSX/RI 5.5	







Esthetic Line Adhesive Abutment


Description	REF	Color code	Size	Compatibility
BEGO Semados® Esthetic CAD/CAM NH comprising: • Esthetic CAD/CAM Adhesive Abutment • PScrew CAD/CAM • TScrew CAD/CAM Material: Titanium alloy, anodized Tool: PScrew CAD/CAM Driver	58752	■	Ø 4.3 GH1 AH5	SC/SCX 3.25
	58753	■	Ø 4.3 GH2 AH5	SC/SCX 3.25
	58754	■	Ø 4.3 GH3 AH5	SC/SCX 3.25
	58755	■	Ø 4.3 GH4 AH5	SC/SCX 3.25
	58756	■	Ø 4.3 GH5 AH5	SC/SCX 3.25
	58757	■	Ø 4.3 GH1 AH8	SC/SCX 3.25
	58758	■	Ø 4.3 GH2 AH8	SC/SCX 3.25
	58759	■	Ø 4.3 GH1 AH5	SC/SCX/RS/RSX/RI 3.75
	58760	■	Ø 4.3 GH2 AH5	SC/SCX/RS/RSX/RI 3.75
	58761	■	Ø 4.3 GH3 AH5	SC/SCX/RS/RSX/RI 3.75
	58762	■	Ø 4.3 GH4 AH5	SC/SCX/RS/RSX/RI 3.75
	58763	■	Ø 4.3 GH5 AH5	SC/SCX/RS/RSX/RI 3.75
	58764	■	Ø 4.3 GH1 AH8	SC/SCX/RS/RSX/RI 3.75
	58765	■	Ø 4.3 GH2 AH8	SC/SCX/RS/RSX/RI 3.75
	58766	■	Ø 4.6 GH1 AH5	SC/SCX/RS/RSX/RI 4.1
	58767	■	Ø 4.6 GH2 AH5	SC/SCX/RS/RSX/RI 4.1
	58768	■	Ø 4.6 GH3 AH5	SC/SCX/RS/RSX/RI 4.1
	58769	■	Ø 4.6 GH4 AH5	SC/SCX/RS/RSX/RI 4.1
	58770	■	Ø 4.6 GH5 AH5	SC/SCX/RS/RSX/RI 4.1
	58771	■	Ø 4.6 GH1 AH8	SC/SCX/RS/RSX/RI 4.1
	58772	■	Ø 4.6 GH2 AH8	SC/SCX/RS/RSX/RI 4.1
	58773	■	Ø 5.1 GH1 AH5	SC/SCX/RS/RSX/RI 4.5
	58774	■	Ø 5.1 GH2 AH5	SC/SCX/RS/RSX/RI 4.5
	58775	■	Ø 5.1 GH3 AH5	SC/SCX/RS/RSX/RI 4.5
	58776	■	Ø 5.1 GH4 AH5	SC/SCX/RS/RSX/RI 4.5
	58777	■	Ø 5.1 GH5 AH5	SC/SCX/RS/RSX/RI 4.5
	58778	■	Ø 5.1 GH1 AH8	SC/SCX/RS/RSX/RI 4.5
	58779	■	Ø 5.1 GH2 AH8	SC/SCX/RS/RSX/RI 4.5
	58780	■	Ø 6.0 GH1 AH5	SC/SCX/RS/RSX/RI 5.5
	58781	■	Ø 6.0 GH2 AH5	SC/SCX/RS/RSX/RI 5.5
	58782	■	Ø 6.0 GH3 AH5	SC/SCX/RS/RSX/RI 5.5
	58783	■	Ø 6.0 GH4 AH5	SC/SCX/RS/RSX/RI 5.5
	58784	■	Ø 6.0 GH5 AH5	SC/SCX/RS/RSX/RI 5.5
58785	■	Ø 6.0 GH1 AH8	SC/SCX/RS/RSX/RI 5.5	
58786	■	Ø 6.0 GH2 AH8	SC/SCX/RS/RSX/RI 5.5	




Esthetic Line Screw for Adhesive Abutment

Description	REF	Color code	Size	Compatibility
BEGO Semados® PScrew Esthetic CAD/CAM 	58787	<input type="checkbox"/>		RS/RSX 3.0 (CAD/CAM)
PScrew CAD/CAM 	58552	<input type="checkbox"/>		PS CAD/CAM
PScrew 	57782	<input type="checkbox"/>		Prosthetics Ø3,0
Prosthesis Screw Sub-Tec^{Plus} 	57031	<input type="checkbox"/>		CAD SP, PS CATi, PS OCP, PS PMB, PS TiB/PS TiB NH, PS TTiA/PS TTiA NH, PS TiAA, PS TiA

Esthetic Line Solid Abutment

Description	REF	Color code	Size	Compatibility
BEGO Semados® Esthetic TiA  comprising: <ul style="list-style-type: none"> • Esthetic Titanium Abutment • Prosthesis Screw Sub-TecPlus • Technician Screw Sub-TecPlus Material: Titanium alloy, anodized Tool: Hexagon screwdriver 1.25 mm	58788	<input type="checkbox"/>	Ø 4.1 GH1	RS/RSX 3.0
	58789	<input type="checkbox"/>	Ø 4.1 GH2	RS/RSX 3.0
	58790	<input type="checkbox"/>	Ø 4.1 GH3	RS/RSX 3.0
	58791	<input type="checkbox"/>	Ø 4.1 GH4	RS/RSX 3.0
	58792	<input type="checkbox"/>	Ø 4.1 GH5	RS/RSX 3.0
	58793	<input checked="" type="checkbox"/>	Ø 4.3 GH1	SC/SCX 3.25
	58794	<input checked="" type="checkbox"/>	Ø 4.3 GH2	SC/SCX 3.25
	58795	<input checked="" type="checkbox"/>	Ø 4.3 GH3	SC/SCX 3.25
	58796	<input checked="" type="checkbox"/>	Ø 4.3 GH4	SC/SCX 3.25
	58797	<input checked="" type="checkbox"/>	Ø 4.3 GH5	SC/SCX 3.25
	58798	<input checked="" type="checkbox"/>	Ø 4.3 GH1	SC/SCX/RS/R SX/RI 3.75
	58799	<input checked="" type="checkbox"/>	Ø 4.3 GH2	SC/SCX/RS/R SX/RI 3.75
	58800	<input checked="" type="checkbox"/>	Ø 4.3 GH3	SC/SCX/RS/R SX/RI 3.75
	58801	<input checked="" type="checkbox"/>	Ø 4.3 GH4	SC/SCX/RS/R SX/RI 3.75
	58802	<input checked="" type="checkbox"/>	Ø 4.3 GH5	SC/SCX/RS/R SX/RI 3.75
	58803	<input checked="" type="checkbox"/>	Ø 4.6 GH1	SC/SCX/RS/R SX/RI 4.1
	58804	<input checked="" type="checkbox"/>	Ø 4.6 GH2	SC/SCX/RS/R SX/RI 4.1
	58805	<input checked="" type="checkbox"/>	Ø 4.6 GH3	SC/SCX/RS/R SX/RI 4.1
	58806	<input checked="" type="checkbox"/>	Ø 4.6 GH4	SC/SCX/RS/R SX/RI 4.1
	58807	<input checked="" type="checkbox"/>	Ø 4.6 GH5	SC/SCX/RS/R SX/RI 4.1
	58808	<input checked="" type="checkbox"/>	Ø 5.1 GH1	SC/SCX/RS/R SX/RI 4.5
	58809	<input checked="" type="checkbox"/>	Ø 5.1 GH2	SC/SCX/RS/R SX/RI 4.5
	58810	<input checked="" type="checkbox"/>	Ø 5.1 GH3	SC/SCX/RS/R SX/RI 4.5
	58811	<input checked="" type="checkbox"/>	Ø 5.1 GH4	SC/SCX/RS/R SX/RI 4.5
	58812	<input checked="" type="checkbox"/>	Ø 5.1 GH5	SC/SCX/RS/R SX/RI 4.5
	58813	<input checked="" type="checkbox"/>	Ø 6.0 GH1	SC/SCX/RS/R SX/RI 5.5
	58814	<input checked="" type="checkbox"/>	Ø 6.0 GH2	SC/SCX/RS/R SX/RI 5.5
	58815	<input checked="" type="checkbox"/>	Ø 6.0 GH3	SC/SCX/RS/R SX/RI 5.5
	58816	<input checked="" type="checkbox"/>	Ø 6.0 GH4	SC/SCX/RS/R SX/RI 5.5
	58817	<input checked="" type="checkbox"/>	Ø 6.0 GH5	SC/SCX/RS/R SX/RI 5.5

Esthetic Line Solid Abutment

Description	REF	Color code	Size	Compatibility
BEGO Semados® Esthetic TiAA  Angle over plane (type P) comprising: <ul style="list-style-type: none"> • Esthetic Titanium Abutment • Prosthesis Screw Sub-TecPlus • Technician Screw Sub-TecPlus Material: Titanium alloy, anodized Tool: Hexagon screwdriver 1.25 mm	58818	<input type="checkbox"/>	15° P Ø 4.1 GH1	RS/RSX 3.0
	58819	<input type="checkbox"/>	15° P Ø 4.1 GH2	RS/RSX 3.0
	58820	<input type="checkbox"/>	15° P Ø 4.1 GH3	RS/RSX 3.0
	58821	<input type="checkbox"/>	15° P Ø 4.1 GH4	RS/RSX 3.0
	58822	<input type="checkbox"/>	15° P Ø 4.1 GH5	RS/RSX 3.0
	58823	<input checked="" type="checkbox"/>	15° P Ø 4.3 GH1	SC/SCX 3.25
	58824	<input checked="" type="checkbox"/>	15° P Ø 4.3 GH2	SC/SCX 3.25
	58825	<input checked="" type="checkbox"/>	15° P Ø 4.3 GH3	SC/SCX 3.25
	58826	<input checked="" type="checkbox"/>	15° P Ø 4.3 GH4	SC/SCX 3.25
	58827	<input checked="" type="checkbox"/>	15° P Ø 4.3 GH5	SC/SCX 3.25
	58828	<input checked="" type="checkbox"/>	15° P Ø 4.3 GH1	SC/SCX/RS/R SX/RI 3.75
	58829	<input checked="" type="checkbox"/>	15° P Ø 4.3 GH2	SC/SCX/RS/R SX/RI 3.75
	58830	<input checked="" type="checkbox"/>	15° P Ø 4.3 GH3	SC/SCX/RS/R SX/RI 3.75
	58831	<input checked="" type="checkbox"/>	15° P Ø 4.3 GH4	SC/SCX/RS/R SX/RI 3.75
	58832	<input checked="" type="checkbox"/>	15° P Ø 4.3 GH5	SC/SCX/RS/R SX/RI 3.75
	58833	<input checked="" type="checkbox"/>	15° P Ø 4.6 GH1	SC/SCX/RS/R SX/RI 4.1
	58834	<input checked="" type="checkbox"/>	15° P Ø 4.6 GH2	SC/SCX/RS/R SX/RI 4.1
	58835	<input checked="" type="checkbox"/>	15° P Ø 4.6 GH3	SC/SCX/RS/R SX/RI 4.1
	58836	<input checked="" type="checkbox"/>	15° P Ø 4.6 GH4	SC/SCX/RS/R SX/RI 4.1
	58837	<input checked="" type="checkbox"/>	15° P Ø 4.6 GH5	SC/SCX/RS/R SX/RI 4.1
	58838	<input checked="" type="checkbox"/>	15° P Ø 5.1 GH1	SC/SCX/RS/R SX/RI 4.5
	58839	<input checked="" type="checkbox"/>	15° P Ø 5.1 GH2	SC/SCX/RS/R SX/RI 4.5
	58840	<input checked="" type="checkbox"/>	15° P Ø 5.1 GH3	SC/SCX/RS/R SX/RI 4.5
	58841	<input checked="" type="checkbox"/>	15° P Ø 5.1 GH4	SC/SCX/RS/R SX/RI 4.5
	58842	<input checked="" type="checkbox"/>	15° P Ø 5.1 GH5	SC/SCX/RS/R SX/RI 4.5
	58843	<input checked="" type="checkbox"/>	15° P Ø 6.0 GH1	SC/SCX/RS/R SX/RI 5.5
	58844	<input checked="" type="checkbox"/>	15° P Ø 6.0 GH2	SC/SCX/RS/R SX/RI 5.5
	58845	<input checked="" type="checkbox"/>	15° P Ø 6.0 GH3	SC/SCX/RS/R SX/RI 5.5
	58846	<input checked="" type="checkbox"/>	15° P Ø 6.0 GH4	SC/SCX/RS/R SX/RI 5.5
	58847	<input checked="" type="checkbox"/>	15° P Ø 6.0 GH5	SC/SCX/RS/R SX/RI 5.5

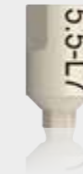
Esthetic Line Solid Abutment

Description	REF	Color code	Size	Compatibility
BEGO Semados® Esthetic TiAA Angle over edge (type E) comprising: <ul style="list-style-type: none"> • Esthetic Titanium Abutment • Prosthesis Screw Sub-TecPlus • Technician Screw Sub-TecPlus Material: Titanium alloy, anodized Tool: Hexagon screwdriver 1.25 mm	58890	□	15° E Ø 4.1 GH1	RS/R SX 3.0
	58891	□	15° E Ø 4.1 GH2	RS/R SX 3.0
	58892	□	15° E Ø 4.1 GH3	RS/R SX 3.0
	58893	□	15° E Ø 4.1 GH4	RS/R SX 3.0
	58894	□	15° E Ø 4.1 GH5	RS/R SX 3.0
	58895	■	15° E Ø 4.3 GH1	SC/SCX 3.25
	58896	■	15° E Ø 4.3 GH2	SC/SCX 3.25
	58897	■	15° E Ø 4.3 GH3	SC/SCX 3.25
	58898	■	15° E Ø 4.3 GH4	SC/SCX 3.25
	58899	■	15° E Ø 4.3 GH5	SC/SCX 3.25
	58900	■	15° E Ø 4.3 GH1	SC/SCX/RS/R SX/RI 3.75
	58901	■	15° E Ø 4.3 GH2	SC/SCX/RS/R SX/RI 3.75
	58902	■	15° E Ø 4.3 GH3	SC/SCX/RS/R SX/RI 3.75
	58903	■	15° E Ø 4.3 GH4	SC/SCX/RS/R SX/RI 3.75
	58904	■	15° E Ø 4.3 GH5	SC/SCX/RS/R SX/RI 3.75
	58905	■	15° E Ø 4.6 GH1	SC/SCX/RS/R SX/RI 4.1
	58906	■	15° E Ø 4.6 GH2	SC/SCX/RS/R SX/RI 4.1
	58907	■	15° E Ø 4.6 GH3	SC/SCX/RS/R SX/RI 4.1
	58908	■	15° E Ø 4.6 GH4	SC/SCX/RS/R SX/RI 4.1
	58909	■	15° E Ø 4.6 GH5	SC/SCX/RS/R SX/RI 4.1
58910	■	15° E Ø 5.1 GH1	SC/SCX/RS/R SX/RI 4.5	
58911	■	15° E Ø 5.1 GH2	SC/SCX/RS/R SX/RI 4.5	
58912	■	15° E Ø 5.1 GH3	SC/SCX/RS/R SX/RI 4.5	
58913	■	15° E Ø 5.1 GH4	SC/SCX/RS/R SX/RI 4.5	
58914	■	15° E Ø 5.1 GH5	SC/SCX/RS/R SX/RI 4.5	
58915	■	15° E Ø 6.0 GH1	SC/SCX/RS/R SX/RI 5.5	
58916	■	15° E Ø 6.0 GH2	SC/SCX/RS/R SX/RI 5.5	
58917	■	15° E Ø 6.0 GH3	SC/SCX/RS/R SX/RI 5.5	
58918	■	15° E Ø 6.0 GH4	SC/SCX/RS/R SX/RI 5.5	
58919	■	15° E Ø 6.0 GH5	SC/SCX/RS/R SX/RI 5.5	



Esthetic Line CAD Positioner

Description	REF	Color code	Size	Compatibility
BEGO Semados® Esthetic CADP comprising: <ul style="list-style-type: none"> • Esthetic CAD Positioner • Prosthesis Screw Hex 1.25 mm Material: Titanium grade 4, ceramic coated Tool: Hexagon screwdriver 1.25 mm	58848	□	L12	RS/R SX 3.0
	58849	■	L9	SC/SCX 3.25
	58850	■	L12	SC/SCX 3.25
	58851	■	L9	SC/SCX/RS/R SX/RI 3.75
	58852	■	L12	SC/SCX/RS/R SX/RI 3.75
	58853	■	L9	SC/SCX/RS/R SX/RI 4.1
	58854	■	L12	SC/SCX/RS/R SX/RI 4.1
	58855	■	L8	SC/SCX/RS/R SX/RI 4.5
	58856	■	L11	SC/SCX/RS/R SX/RI 4.5
	58857	■	L7	SC/SCX/RS/R SX/RI 5.5
	58858	■	L10	SC/SCX/RS/R SX/RI 5.5



Esthetic Line Impression Set

Description	REF	Color code	Size	Compatibility	
BEGO Semados® Esthetic OTI Impression taking on implant with open tray comprising: <ul style="list-style-type: none"> • Esthetic OTI Impression Post • Titanium Screw Short / Long Material: Titanium alloy, anodized Tool: Hexagon screwdriver 1.25 mm	58923	□	L11	RS/R SX 3.0	
	58924	□	L14	RS/R SX 3.0	
	58925	■	L11	SC/SCX 3.25	
	58926	■	L14	SC/SCX 3.25	
	58927	■	L11	SC/SCX/RS/R SX/RI 3.75	
	58928	■	L14	SC/SCX/RS/R SX/RI 3.75	
	58929	■	L11	SC/SCX/RS/R SX/RI 4.1	
	58930	■	L14	SC/SCX/RS/R SX/RI 4.1	
	58931	■	L11	SC/SCX/RS/R SX/RI 4.5	
	58932	■	L14	SC/SCX/RS/R SX/RI 4.5	
	58933	■	L10	SC/SCX/RS/R SX/RI 5.5	
	58934	■	L13	SC/SCX/RS/R SX/RI 5.5	
	BEGO Semados® Esthetic CTI Impression taking on implant with closed tray comprising: <ul style="list-style-type: none"> • Impression Post Cap • Esthetic CTI Impression Post • Titanium Screw Material: Titanium alloy, anodized Tool: Hexagon screwdriver 1.25 mm	58941	□	L11	RS/R SX 3.0
		58942	□	L14	RS/R SX 3.0
58943		■	L11	SC/SCX 3.25	
58944		■	L14	SC/SCX 3.25	
58945		■	L11	SC/SCX/RS/R SX/RI 3.75	
58946		■	L14	SC/SCX/RS/R SX/RI 3.75	
58947		■	L11	SC/SCX/RS/R SX/RI 4.1	
58948		■	L14	SC/SCX/RS/R SX/RI 4.1	
58949		■	L11	SC/SCX/RS/R SX/RI 4.5	
58950		■	L14	SC/SCX/RS/R SX/RI 4.5	
58951		■	L10	SC/SCX/RS/R SX/RI 5.5	
58952		■	L13	SC/SCX/RS/R SX/RI 5.5	







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