

Product Catalog
CAMLOG[®] Implant System

Valid from August 2023



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Clinical evidence and Science

From the beginning on, the Camlog company has set high standards in scientific documentation of all essential properties of their implant systems.

In **Clinical evidence and Science**, we have summarized the current state of research on Camlog Implant Systems.

We are happy to pass on this concentrated knowledge to you. You are also welcome to request printed version.



www.biohorizonscamlog.com/clinical-evidence-and-science



The CAMLOG® Implant System



The CAMLOG® Implant System has been developed on the basis of many years of clinical and laboratory experience. It is a user-friendly, consistently prosthetical-oriented implant system.

All CAMLOG® Products are manufactured with the latest state-of-the-art technology. The CAMLOG® Implant System is continuously being developed by the company's research and development team in collaboration with clinicians, universities and dental technicians and therefore stays abreast of the latest technology.

The CAMLOG® and CONELOG® Implant Systems are very well documented scientifically. Studies* support this with respect to many parameters including the implant surface, time of implantation and/or implant loading, primary stability, and the connection design.

* See "Further documentation" on page 136

CAMLOG® PROGRESSIVE-LINE Implants

The CAMLOG® PROGRESSIVE-LINE Implants make it easier to implement modern treatment concepts such as immediate restorations or immediate loading, which require high primary stability [1, 2]*.

The geometry of the implant is consistently designed to develop high initial stability:

- The self-tapping screw implant has a conically shaped apical area that enables pronounced primary stability even in soft bone [1, 2]*.
- Thread extending to the apex for good anchorage in immediate implantations [1, 2]*.
- Crestal thread for improved hold with limited bone height [2]*.

The CAMLOG® PROGRESSIVE-LINE Implants are available with the Promote® plus Surface which features a 0.4 mm high machined implant neck. Depending on the clinical situation, this surface design thus permits slightly supracrestal or epicrestal implant positioning.

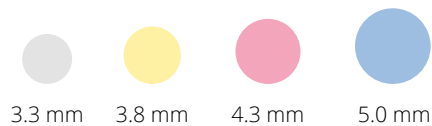
CAMLOG® PROGRESSIVE-LINE Implants with screw-mounted insertion post can be used for template-guided implant dentistry.

CAMLOG® PROGRESSIVE-LINE Implants are equipped with the proven Tube-in-Tube® Implant-abutment connection and feature three symmetrically arranged angular grooves in the cylindrical part of the implant neck. The prosthetic restoration is performed with CAMLOG® Abutments, optionally also with components for Platform Switching.

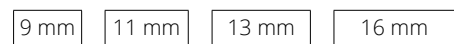
* See "Further documentation" on page 136



Implant diameter



Implant lengths



Promote® Surface

CAMLOG® Implants are available with the abrasive-blasted, acid-etched Promote® Surface. The surface is based on current scientific knowledge and supports rapid osseointegration. Scientific results from studies with cell cultures, osteohistology and in pull-out trials illustrate this impressively.

CAMLOG® SCREW-LINE Implants

CAMLOG® SCREW-LINE Implants are slightly conical, self-tapping screw implants. They enable easy insertion by self-centering with continuous bone contact and thus achieve solid primary stability.

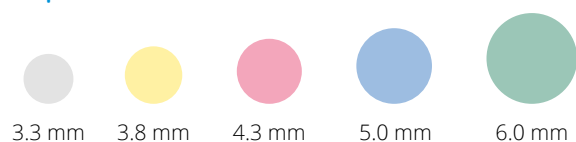
CAMLOG® SCREW-LINE Implants are available with both the Promote® Surface (1.4 mm machined implant neck section) and the Promote® plus Surface (0.4 mm machined implant neck section) and thus allow maximum flexibility of the vertical implant position. Rounding of the apical geometry ensures gentle insertion of the CAMLOG® SCREW-LINE Implants into the bone, also near the maxillary sinus.

CAMLOG® SCREW-LINE Implants with screw-mounted insertion post can be used for template-guided implant dentistry.

CAMLOG® SCREW-LINE Implants are equipped with the proven Tube-in-Tube® Implant-abutment connection and feature three symmetrically arranged angular grooves in the cylindrical part of the implant neck. The prosthetic restoration is performed with CAMLOG® Abutments, optionally also with components for Platform Switching.

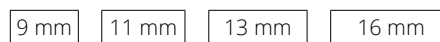


Implant diameter



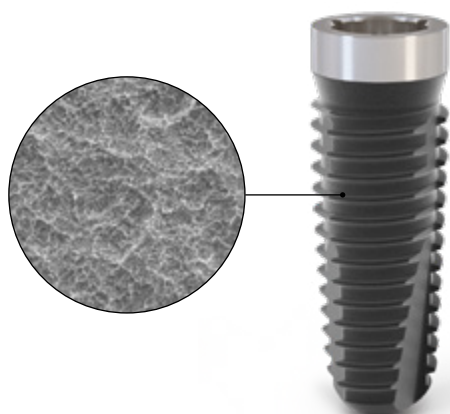
3.3 mm 3.8 mm 4.3 mm 5.0 mm 6.0 mm

Implant lengths



9 mm 11 mm 13 mm 16 mm

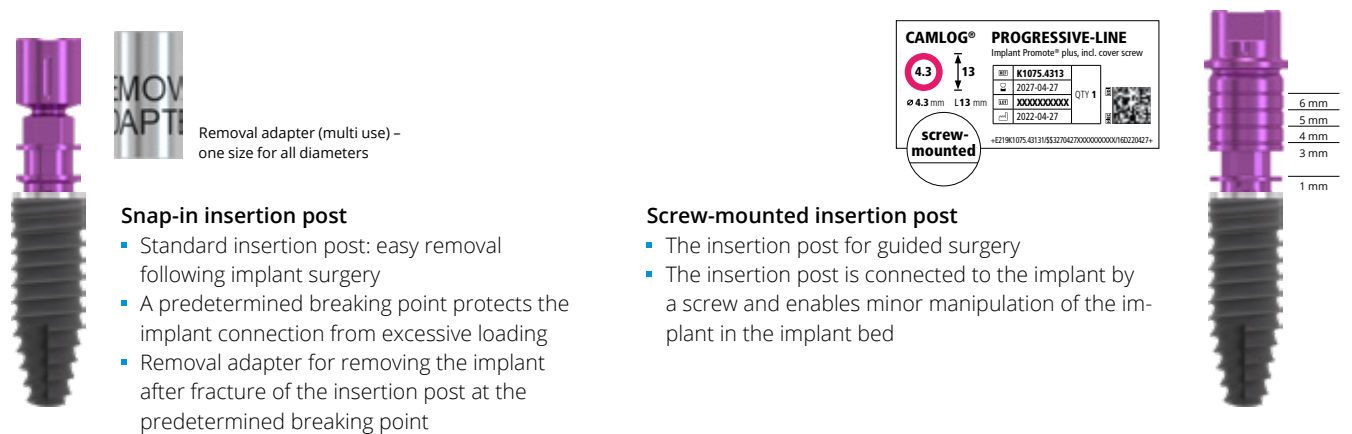
All CAMLOG® Implants are delivered pre-assembled in sterile packaging on a color-coded insertion post corresponding to the diameter. The option of Platform Switching may only be used with CAMLOG® Implants with K article numbers.



The insertion posts of the CAMLOG® Implants

The PROGRESSIVE-LINE and SCREW-LINE Implants are each offered with two different versions of the insertion post. Regardless of which option you choose, the instruments used to insert the implant are identical. A separate set of instruments for guided surgery is not required.

- Pre-assembled transfer part – simplified application and transfer to the patient's mouth
- Small diameter – easy access to the interdental spaces and posterior region
- Color-coded insertion post according to diameter – provides easy orientation during surgery
- Can be used as a paralleling pin – for aligning the position of multiple implants



Snap-in insertion post

- Standard insertion post: easy removal following implant surgery
- A predetermined breaking point protects the implant connection from excessive loading
- Removal adapter for removing the implant after fracture of the insertion post at the predetermined breaking point

Screw-mounted insertion post

- The insertion post for guided surgery
- The insertion post is connected to the implant by a screw and enables minor manipulation of the implant in the implant bed

CAMLOG® Tube-in-Tube® Implant-abutment connection

The unmistakable Tube-in-Tube® principle with the three interlocking grooves and cams creates a very precise, stable, and antirotational implant-abutment connection. This was designed biomechanically on the basis of complex finite element analyses. It has proven itself millions of times over for many years and its long-term success has been scientifically documented.

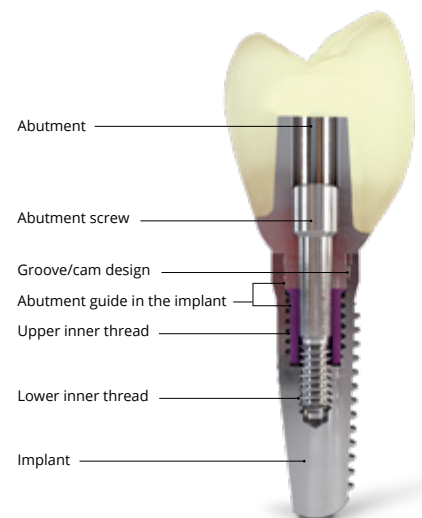
The CAMLOG® Tube-in-Tube® connection has undergone extensive scientific studies and achieved above average good results for precision fit [3, 4]*.

* See "Further documentation" on page 136.

Advantages and benefits of the Tube-in-Tube® connection

- Easy indexing due to three possible positioning of the abutments
- Precise, with excellent tactile feedback
- Platform matching and optional Platform Switching
- Defined vertical stop: no height offset across the entire workflow
- Reduced diameter implant (Ø 3.3 mm)
- Scientifically documented long-term outcomes

For optimal positioning of the abutments, the implant should be aligned in the bone so that one of the three grooves points in vestibular direction. With the CAMLOG® Implants, the insertion tools include markings that correspond to the three grooves of the implant inner configuration.



CAMLOG® Prosthetic components

The CAMLOG® Implants can be provided with a wide range of flexible, anatomically adapted prosthetic components. CAMLOG® Abutments are color-coded according to the implant diameters.

Effect of the Platform Switching design

Platform Switching is used to support the hard and soft tissue in the peri-implant esthetic region. The distance between the implant-abutment interface and the alveolar crest is increased and thereby reduces the effect of inflammatory cell infiltration with concomitant bone resorption. The option of Platform Switching may only be used with CAMLOG® Implants with K article numbers.

CAMLOG® Healing caps PS for Platform Switching

The CAMLOG® Healing caps PS (cylindrical, wide body, bottleneck) are tapered in diameter at the shoulder support making it possible to adapt soft tissue over the implant shoulder.



CAMLOG® Impression post PS, open and closed tray, for Platform Switching

Due to the adaptation of the soft tissue over the implant shoulder, the use of the CAMLOG® Healing caps PS necessitates the use of the CAMLOG® Impression post PS for Platform Switching.

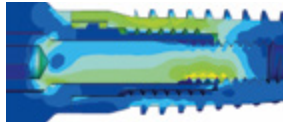
CAMLOG® Temporary abutments PS, CAMLOG® Esthomic® Abutments PS, CAMLOG® Titanium base CAD/CAM PS and CAMLOG® Universal abutments PS for Platform Switching

The CAMLOG® Abutments PS are also tapered in diameter in the area of the shoulder support and thus allow adapting soft tissue over the implant shoulder during prosthetic restoration.





Short cam geometry



CAMLOG® Abutments with K article numbers

The abutments are extended apically in tubular shape (5.4 mm) and include three short cams in the upper section that correspond to the three grooves in the implant.

When inserting the abutments, their tubular extension towards the apex affects the simple, easy and safe orientation in the longitudinal axis of the implant before the three cams lock into the grooves of the implant shoulder. The abutment is rotated until tactile engagement of the cams in the grooves of the implant. The abutment is then in the final position.

The implant-abutment connection of the CAMLOG® Implant System is a largely positive-locking connection. Connection with the cam geometry was optimally designed in terms of biomechanics by applying elaborate finite element analyses.

The image opposite displays the distribution of the Mises stress in the implant-abutment connection in accordance with ISO 14801 at a load of 200 N.

CAMLOG® Healing caps

The various healing caps are used according to indication for single and two-stage procedures. The CAMLOG® Healing caps are available in three geometries (cylindrical, wide body and bottleneck), both for the standard connections as well as for the Platform Switching option (PS). They are not antirotational and are screw-mounted in the upper inner thread of the implants.



CAMLOG® Impression taking

Impression-taking of the CAMLOG® Implants is possible with impression posts, open or closed tray. Impression posts for Platform Switching (PS) are also an option. All impression-taking components are color-coded based on the implant diameter. High-precision components ensure correct transfer of the intraoral situation. The antirotational mechanism is ensured by the CAMLOG® groove/cam geometry.



CAMLOG® Temporary abutments

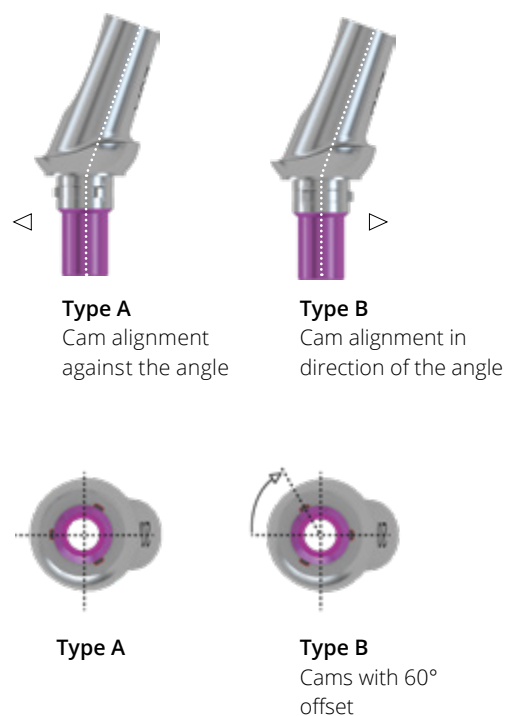
Various abutments are available for the CAMLOG® Implant system for temporary prosthetic restorations. CAMLOG® Temporary abutments made of titanium alloy (Ti-6Al-4V ELI) are available in crown and bridge versions.

As an option, temporary restoration on CAMLOG® Implants can also be performed with temporary abutments made of PEEK (poly ether ether ketone). Also as option for Platform Switching (PS). The abutments can be used in immediate implantations or after exposing the gingiva.

CAMLOG® Esthomic® Abutments

Anatomically preformed abutments allow for optimal stump design. The CAMLOG® Esthomic® Abutments are available both straight and angled with various gingival heights and with an oval anatomically pre-shaped shoulder profile. The angled Esthomic® Abutments are available in A and B versions differentiated by a cam offset of 60°. This results in six prosthetic-oriented rotating positions and allows perfect prosthetic alignment of the axes.

CAMLOG® Esthomic® Abutment Cam alignment



CAMLOG® Titanium bases CAD/CAM

CAMLOG® Titanium bases CAD/CAM act as a bonding basis for customized, implant-supported dental restorations made of suitable materials. Reconstructions are fabricated with the aid of CAD/CAM techniques. CAMLOG® Titanium bases CAD/CAM are available in crown and bridge versions. A titanium base CAD/CAM PS for Platform Switching, crown, is also available as an option.



CAMLOG® Universal and telescope abutments

CAMLOG® Universal and telescope abutments can be used for individually fabricated cementable crown and bridge restorations and for double crown restorations. The universal abutment is also available for optional Platform Switching (PS). The abutments are made of titanium alloy and can be custom trimmed.

CAMLOG® Ball, Locator® and straight bar abutments

Ball, Locator® and straight bar abutments are available for the CAMLOG® Implant System. These differ from the abutments with abutment screws in the apical area through different connection designs. Ball, Locator® and straight bar abutments are manufactured as single units with a thread in the apical region which engages with the upper inner thread of the CAMLOG® Implant. These abutments are screwed into the CAMLOG® Implant using the corresponding insertion tools.

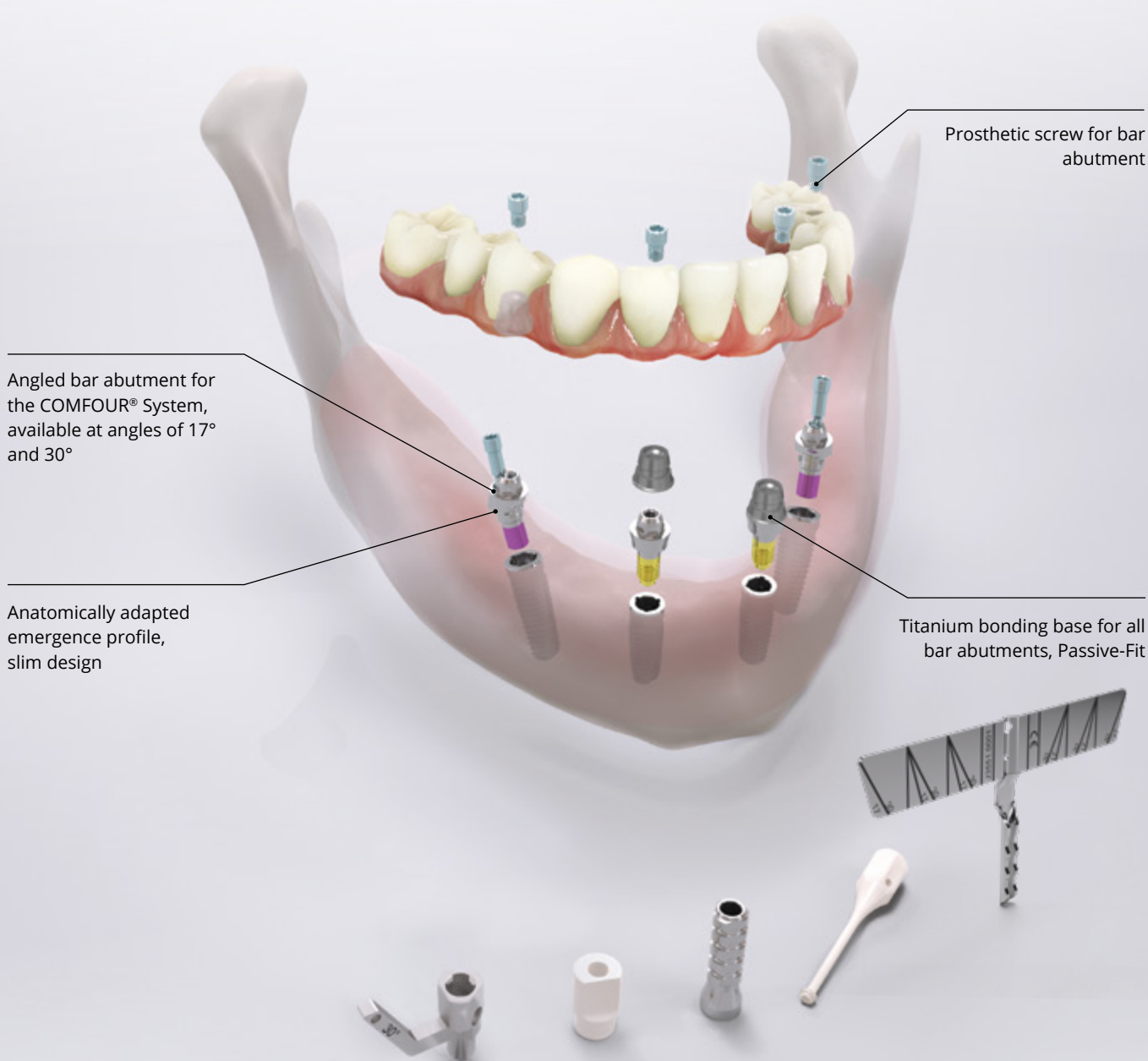


COMFOUR® System

Occlusal screw-mounted restorations are state-of-the-art. With the COMFOUR® System, edentulous patients are given the option of immediate, comfortable, and fixed dentures based on four or six implants as a rule, with a huge gain in their quality of life. Clinicians too can look forward to considerably greater comfort and freedom. COMFOUR® provides several treatment options. In addition to occlusal screw-mounted crowns and bridges for immediate and delayed restorations, the multi-option system also permits bar restorations on straight and angled bar abutments. COMFOUR® offers a host of options to master the challenges in practice routine easier and with less time in future.

Next to its versatility, the COMFOUR® Prosthetic System is particularly impressive thanks to its slim design.

All components are of a delicate and low design, which simplifies prosthetic restorations considerably for dentists and dental technicians. In addition, a number of technical highlights ensure that COMFOUR® is not simply just a name but also a program—for users and patients alike.



COMFOUR® offers a large selection of options to manage the requirements of your practice.

CAD/CAM services

Individually CAD/CAM fabricated prosthetics, healing caps and impression posts, scanning and design services, 3D implant planning, printed drilling templates and jaw models are available from Camlog through our DEDICAM® Service Division.

Personal support with the accustomed competence of our employees as well as processes optimized right down to the finest detail ensure a high degree of certainty of results with the greatest possible individual freedom.























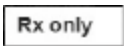
Extensive libraries for the open CAD systems from 3Shape, exocad and Dental Wings are available for implant-supported restorations.



DEDICAM® DIGITAL CONCEPTS

Discover your options and start your digital future with DEDICAM®.
DEDICAM® Services are not available in all countries. Please ask your local Camlog representative for details.

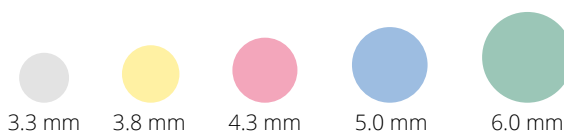
Explanation of symbols

	CE marking
	CE marking with number of the Notified Body
	Consult Instructions for Use
	Caution, observe the warning notices
	Medical Device
	Article number
	Lot number
	Serial number
	Sterilized using irradiation
	Single sterile barrier system with protective packaging outside
	Single sterile barrier
	Non-sterile
	Date of manufacture
	Use-by date
	Do not resterilize
	Do not reuse
	Do not use if package is damaged
	Protect against sunlight
	Temperature limit
	Manufacturer
	MR Conditional
	Contains hazardous substances
	Caution: US Federal law restricts this device to sale by or on the order of a dentist or physician.

Explanation of abbreviations

\emptyset	Diameter
A \emptyset	Apical diameter
G \emptyset	Gingival diameter
PP \emptyset	Prosthetic platform diameter
L	Length
GH	Gingival height
PEEK	Poly ether ether ketone
POM	Polyoxymethylene
PPSU	Polyphenylsulfone
PS	Platform Switching

Color coding of the surgical and prosthetic CAMLOG® Products



General safety instructions and warnings

- The descriptions in this product catalog are not sufficient to allow immediate use of the CAMLOG® Implant System.
- Instruction by a surgeon experienced in using the CAMLOG® Implant System is strongly recommended. CAMLOG® Products may only be applied by dentists, physicians, surgeons and dental technicians trained on the system. Appropriate courses and training sessions are offered by Camlog.
- Methodical errors made during the treatment can result in loss of the implant and significant loss of the peri-implant bone.
- The images in this document are for reference purposes only and may differ from the actual product.

Packaging of PROGRESSIVE-LINE Implants

Secondary packaging

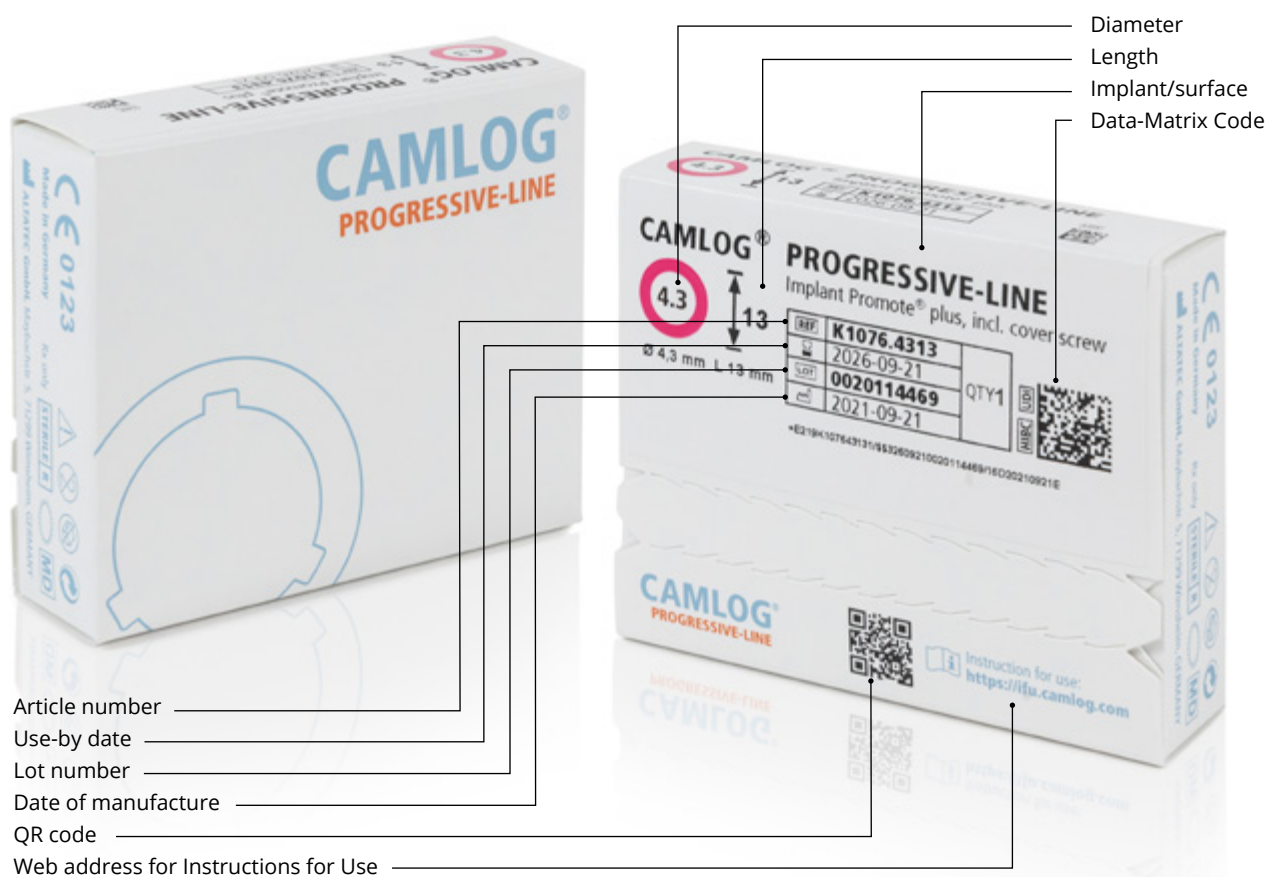
Sealed, folding box with color-coded product label

Inner implant packaging (primary packaging)

Sealed, color-coded



Example of product label for outer packaging of the implant



Packaging of SCREW-LINE Implants

Secondary packaging

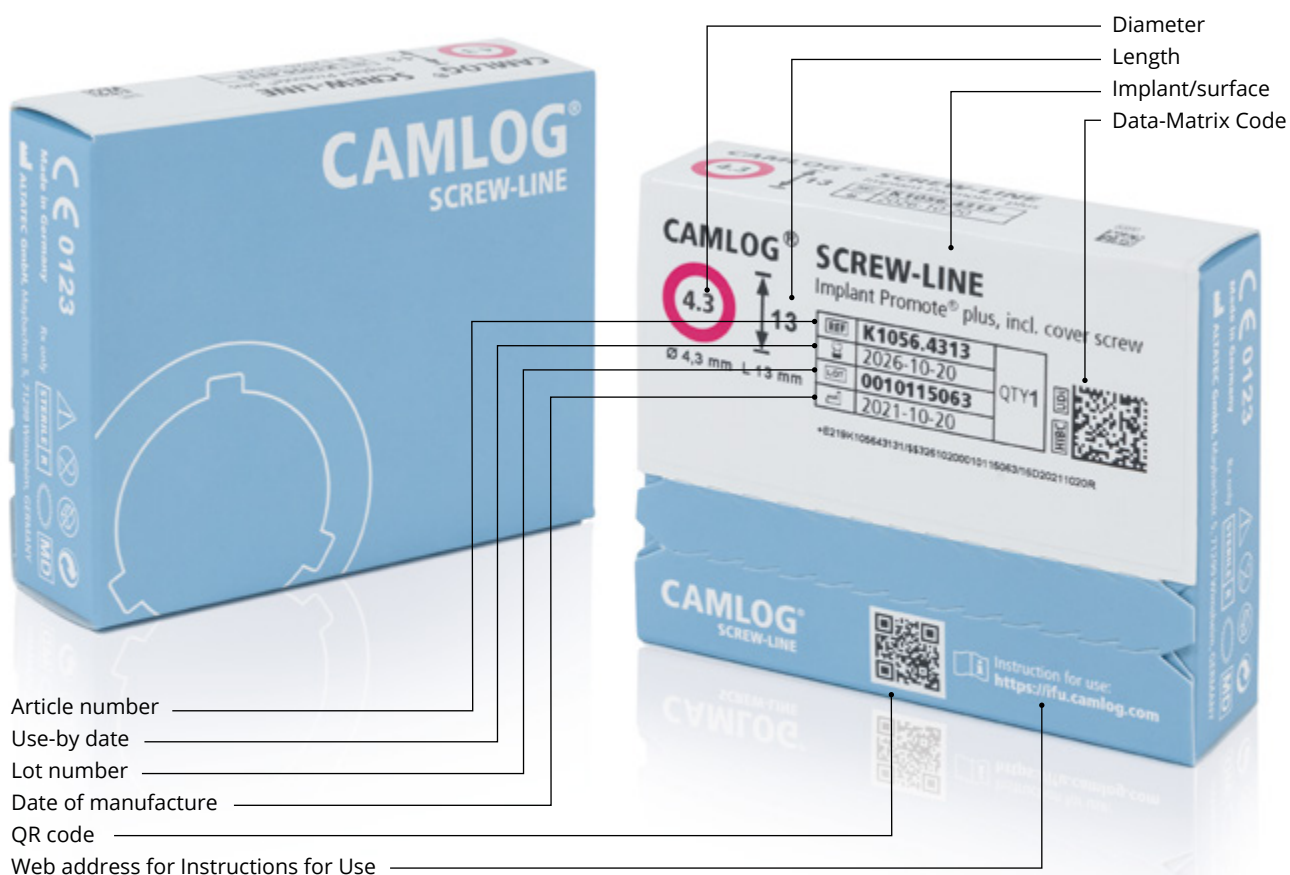
Sealed, folding box with color-coded product label

Inner implant packaging (primary packaging)

Sealed, color-coded



Example of product label for outer packaging of the implant



Packaging units: unless described otherwise, each pack contains one product.



New

Direct part marking – better identification and traceability

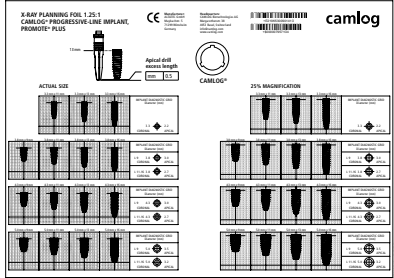
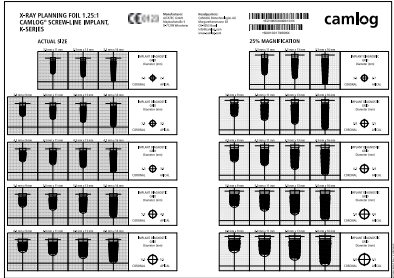
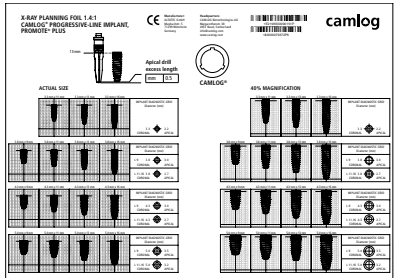
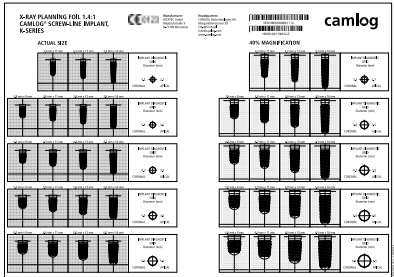
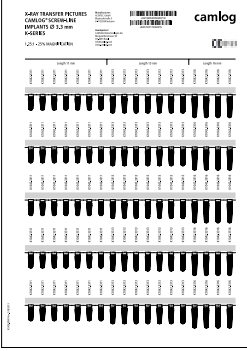
In future, all Camlog instruments will feature a label with the lot number and/or UDI code in addition to the article number. This makes it easier for the entire practice team to identify and assign the products. The product images contained in the catalog do not yet always reflect this specification.

Surgery







Planning

X-Ray Planning foils and X-Ray Transfer pictures

	Article	Art. No.	Ø
	<p>X-Ray Planning foil 1.25:1 CAMLOG® PROGRESSIVE-LINE Implants Magnification 25 %</p>	K5300.9014	-
	<p>X-Ray Planning foil 1.25:1 CAMLOG® SCREW-LINE Implants Magnification 25 %</p>	K5300.9010	-
	<p>X-Ray Planning foil 1.4:1 CAMLOG® PROGRESSIVE-LINE Implants Magnification 40 %</p>	K5300.9015	-
	<p>X-Ray Planning foil 1.4:1 CAMLOG® SCREW-LINE Implants Magnification 40 %</p>	K5300.9011	-
	<p>X-Ray Transfer pictures 1.25:1 CAMLOG® SCREW-LINE Implants Planning foils, self-adhesive Magnification 25 %</p>	K5300.9080	3.3 mm
		K5300.9081	3.8 mm
		K5300.9082	4.3 mm
		K5300.9083	5.0 mm
		K5300.9084	6.0 mm

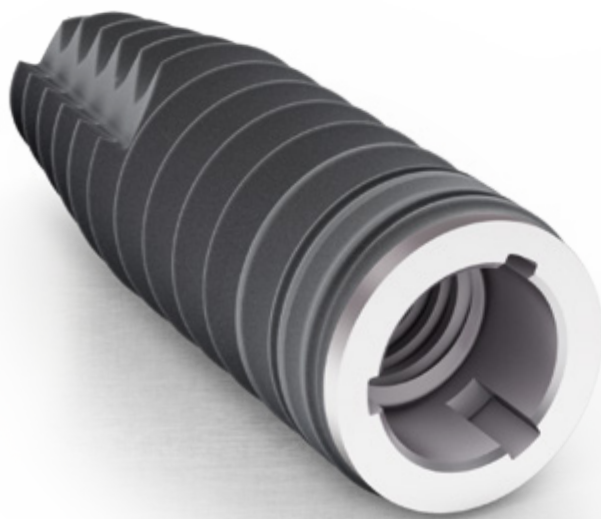
CT-Planning

for 3D X-ray and drilling templates

	Article	Art. No.	L
	<p>Tubing for CT planning for drill Ø 2.0 mm*, corrugated tubing (10 units) internal diameter 2.1 mm external diameter 2.5 mm</p> <p>Material Titanium alloy</p>	A2002.2000	4.0 mm 10.0 mm
	<p>Tubing for CT planning for drill Ø 2.2 mm, corrugated tubing (10 units) internal diameter 2.3 mm external diameter 2.7 mm</p> <p>Material Titanium alloy</p>	A2222.2200	4.0 mm 10.0 mm
	<p>Drill for placement of corrugated CT-tubes (for A2002.2000) Ø 2.6 mm</p> <p>Material Stainless steel</p>	A2050.2600	-
	<p>Drill for placement of corrugated CT-tubes (for A2222.2200) Ø 2.8 mm</p> <p>Material Stainless steel</p>	A2050.2800	-

* for pilot drills J5051.2003 and pilot drills SCREW-LINE J5051.2000

PROGRESSIVE-LINE



PROGRESSIVE-LINE

Implants with snap-in insertion posts

	Article	Art. No.	Ø	L	A Ø
	CAMLOG® PROGRESSIVE-LINE Implant, Promote® plus incl. snap-in insertion post and cover screw, sterile Material Titanium Grade 4	K1076.3311	3.3 mm	11 mm	2.2 mm
		K1076.3313		13 mm	
		K1076.3316		16 mm	
		K1076.3809	3.8 mm	9 mm	3.0 mm
		K1076.3811		11 mm	2.7 mm
		K1076.3813		13 mm	
		K1076.3816	16 mm		
		K1076.4309	4.3 mm	9 mm	3.0 mm
		K1076.4311		11 mm	2.7 mm
		K1076.4313		13 mm	
		K1076.4316	16 mm		
		K1076.5009	5.0 mm	9 mm	3.5 mm
		K1076.5011		11 mm	3.2 mm
		K1076.5013		13 mm	
		K1076.5016		16 mm	

Implants with screw-mounted insertion posts

	Article	Art. No.	Ø	L	A Ø
	CAMLOG® PROGRESSIVE-LINE Implant, Promote® plus incl. screw-mounted insertion post and cover screw, sterile Material Titanium Grade 4	K1075.3311	3.3 mm	11 mm	2.2 mm
		K1075.3313		13 mm	
		K1075.3316		16 mm	
		K1075.3809	3.8 mm	9 mm	3.0 mm
		K1075.3811		11 mm	2.7 mm
		K1075.3813		13 mm	
		K1075.3816	16 mm		
		K1075.4309	4.3 mm	9 mm	3.0 mm
		K1075.4311		11 mm	2.7 mm
		K1075.4313		13 mm	
		K1075.4316	16 mm		
		K1075.5009	5.0 mm	9 mm	3.5 mm
		K1075.5011		11 mm	3.2 mm
		K1075.5013		13 mm	
		K1075.5016		16 mm	

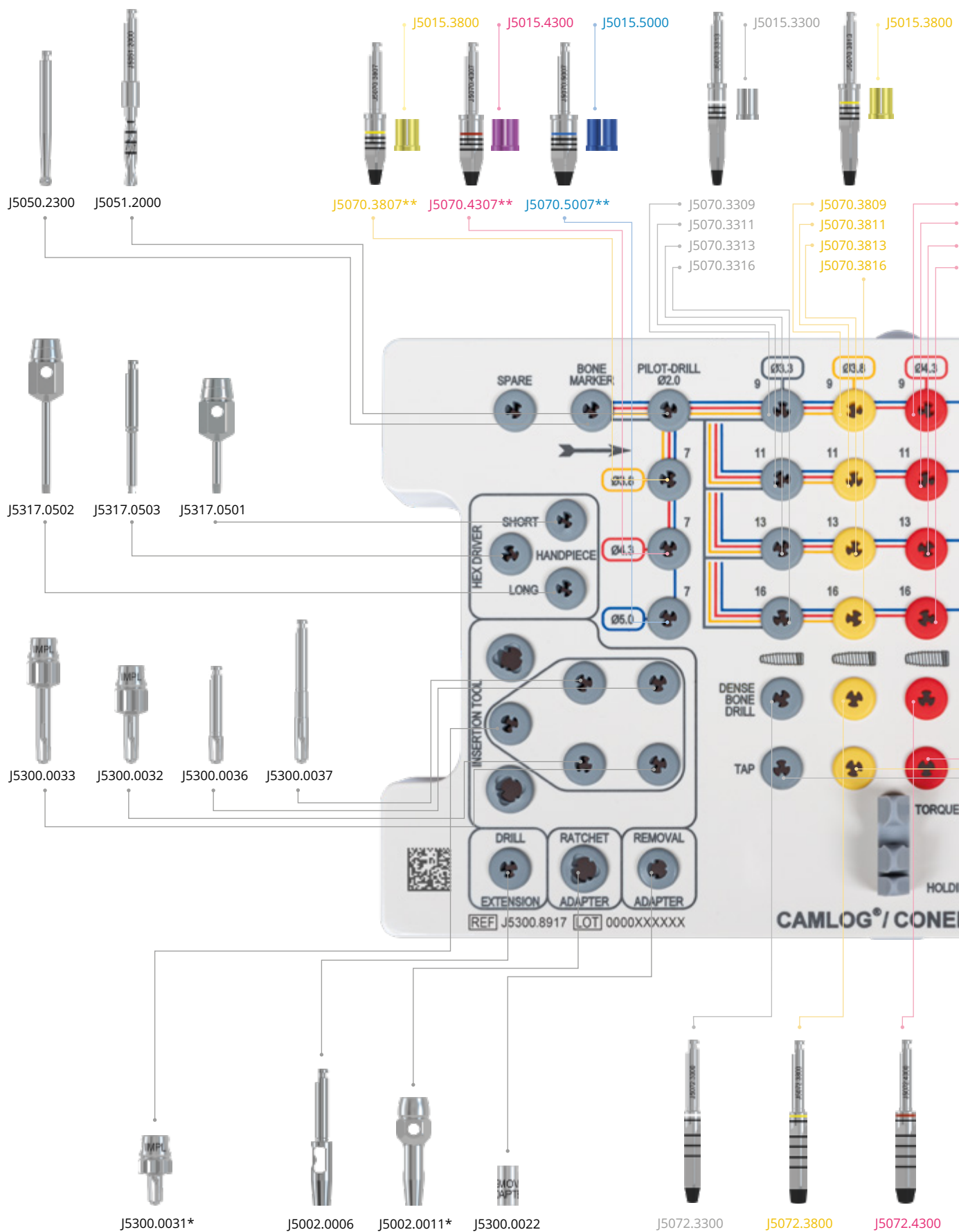
The Platform Switching option is possible with CAMLOG® PROGRESSIVE-LINE Implants of Ø 3.8/4.3/5.0 mm.

Note

Implants with the screw-mounted insertion post (Art. No. K1075.xxxx) are to be used for template-guided implant insertion with the PROGRESSIVE-LINE Guide System.

PROGRESSIVE-LINE

Surgery Set CAMLOG®/CONELOG®



* These articles are not included in the surgery set and must be ordered separately.
 ** only for CONELOG® PROGRESSIVE-LINE Implants length 7 mm

Note


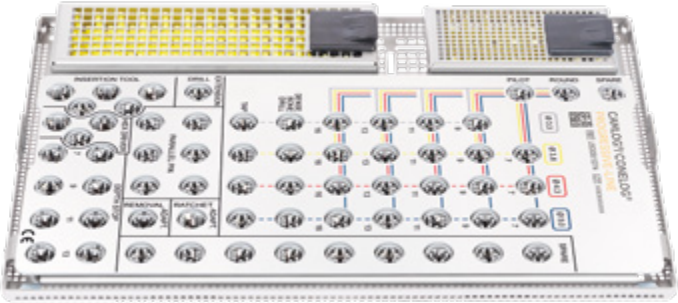
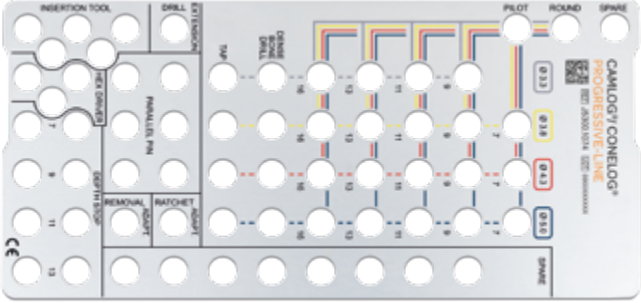
- The drills are arranged and sorted in the set according to the treatment sequence.
- Colored lines indicate the exact drilling sequence.

Part numbers shown in the diagram include:

- J5015.4300
- J5015.5000
- J5070.4309
- J5070.4311
- J5070.4313
- J5070.4316
- J5070.5009
- J5070.5011
- J5070.5013
- J5070.5016
- J5300.2000
- J5015.0013
- J5015.0011
- J5015.0009
- J5015.0007
- J5320.1030
- J5302.0010
- J5072.5000
- J5071.3300*
- J5071.3800*
- J5071.4300*
- J5071.5000*






PROGRESSIVE-LINE

Surgery set and wash tray

	Article	Art. No.
 <p>The image shows a white plastic surgery set tray. It contains various surgical instruments organized into color-coded compartments: blue, yellow, red, and black. A torque wrench and a universal holding key are also visible. The tray is labeled 'CAMLOG® CONELOG® PROGRESSIVE-LINE' and 'CE'.</p>	<p>Surgery set CAMLOG®/CONELOG® PROGRESSIVE-LINE contains all necessary color-code ordered surgical instruments, incl. torque wrench and universal holding key (taps are not included)</p>	<p>J5300.0065</p>
 <p>The image shows a white plastic surgery wash tray. It features a grid of circular holes for instruments, color-coded with yellow, blue, and red. The tray is labeled 'CAMLOG® CONELOG® PROGRESSIVE-LINE' and 'CE'.</p>	<p>Surgery wash tray CAMLOG®/CONELOG® PROGRESSIVE-LINE incl. pattern, without content</p>	<p>J5300.8970</p>
 <p>The image shows a white plastic pattern for the surgery wash tray. It features a grid of circular holes, color-coded with yellow, blue, and red. The pattern is labeled 'CAMLOG® CONELOG® PROGRESSIVE-LINE' and 'CE'.</p>	<p>Pattern for surgery wash tray CAMLOG®/CONELOG® PROGRESSIVE-LINE Material Stainless steel</p>	<p>J5300.1074</p>

Preparation of the implant bed for CAMLOG® PROGRESSIVE-LINE Implants and for CONELOG® PROGRESSIVE-LINE Implants is performed with identical instruments.

Surgical instruments

	Article	Art. No.	Ø	L
	Form drill PROGRESSIVE-LINE resterilizable Material Stainless steel	J5070.3309	3.3 mm	9 mm
		J5070.3311		11 mm
		J5070.3313		13 mm
		J5070.3316		16 mm
		J5070.3809	3.8 mm	9 mm
		J5070.3811		11 mm
		J5070.3813		13 mm
		J5070.3816	16 mm	
		J5070.4309	4.3 mm	9 mm
		J5070.4311		11 mm
		J5070.4313		13 mm
		J5070.4316		16 mm
		J5070.5009	5.0 mm	9 mm
		J5070.5011		11 mm
		J5070.5013		13 mm
J5070.5016	16 mm			
	Depth stop for form drills PROGRESSIVE-LINE and SCREW-LINE resterilizable Material Titanium alloy	J5015.3300	3.3 mm	-
		J5015.3800	3.8 mm	
		J5015.4300	4.3 mm	
		J5015.5000	5.0 mm	
	Dense bone drill PROGRESSIVE-LINE resterilizable Material Stainless steel	J5072.3300	3.3 mm	-
		J5072.3800	3.8 mm	
		J5072.4300	4.3 mm	
		J5072.5000	5.0 mm	
	Tap PROGRESSIVE-LINE resterilizable Material Stainless steel	J5071.3300	3.3 mm	-
		J5071.3800	3.8 mm	
		J5071.4300	4.3 mm	
		J5071.5000	5.0 mm	
	Paralleling pin PROGRESSIVE-LINE with depth marks (for pilot drilling Ø 2.0 mm) Material Titanium alloy	J5300.2000	-	-

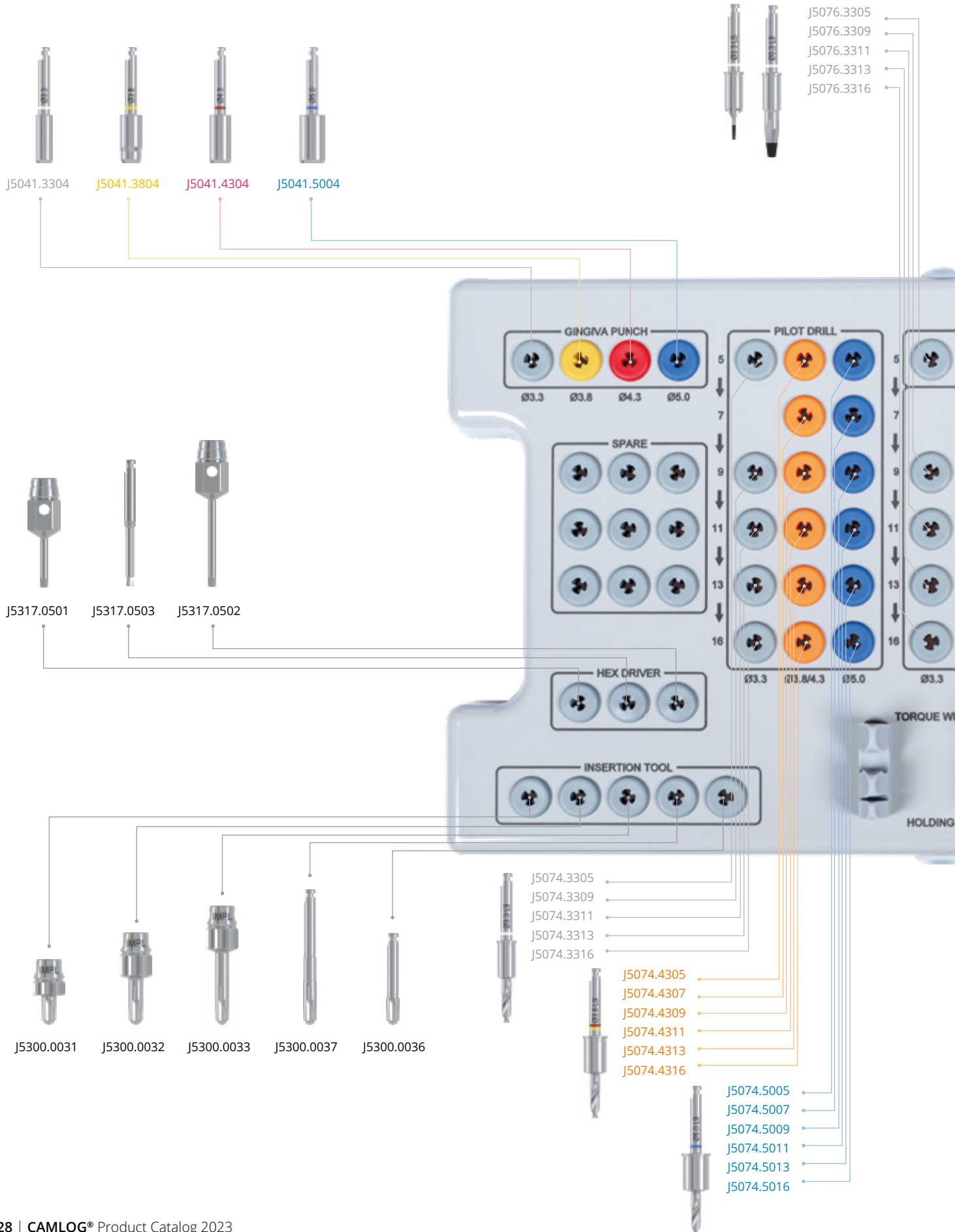
PROGRESSIVE-LINE Guide System

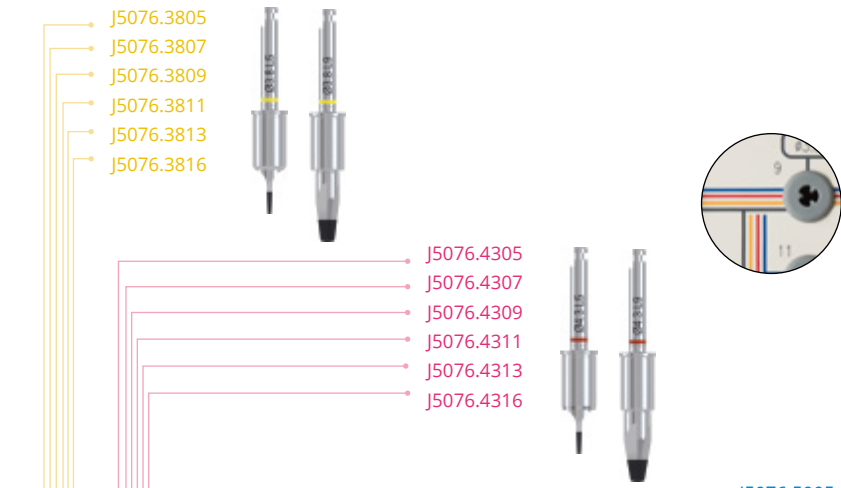




PROGRESSIVE-LINE Guide System

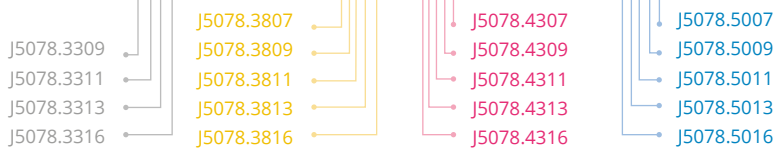
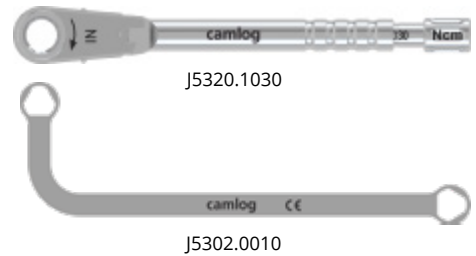
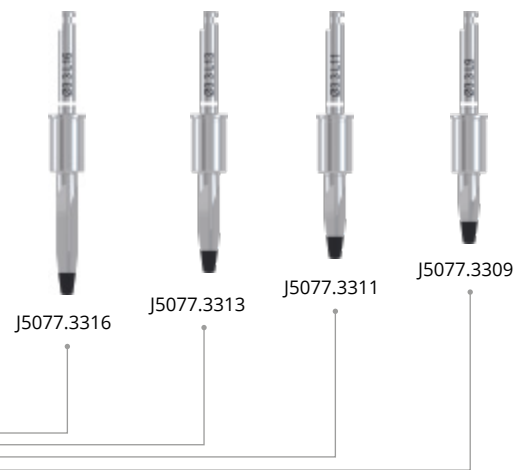
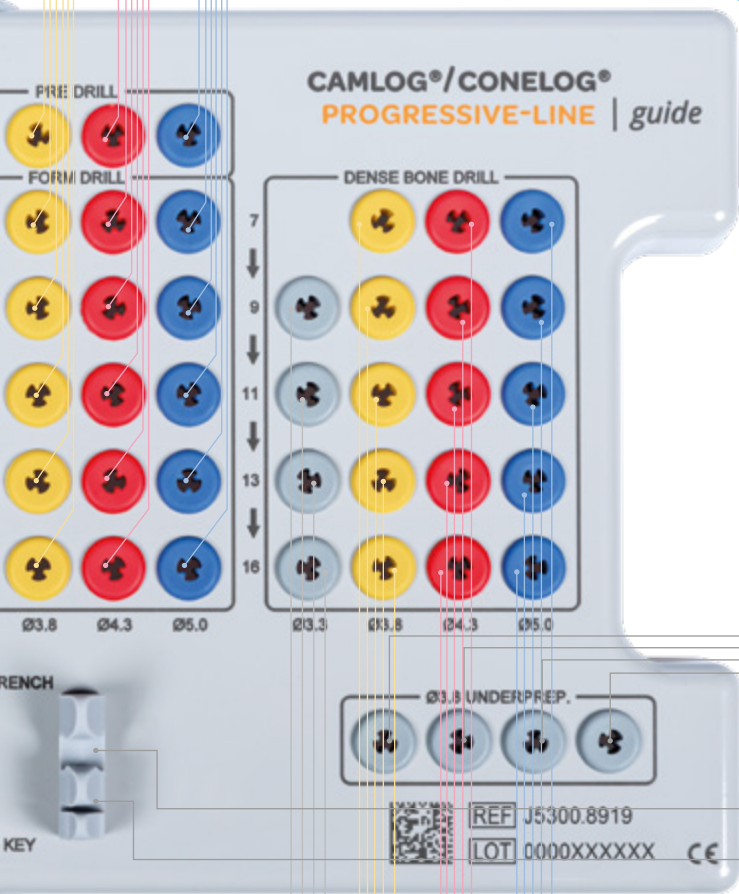
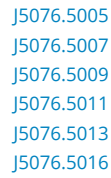
Surgery tray CAMLOG®/CONELOG®





Note

- The drills are arranged and sorted in the set according to the treatment sequence.
- Colored lines indicate the exact drilling sequence.



PROGRESSIVE-LINE Guide System





Surgery and wash tray

	Article	Art. No.
	<p>Guide System surgery tray CAMLOG®/CONELOG® PROGRESSIVE-LINE without content</p>	<p>J5300.8919</p>
	<p>Guide System surgery wash tray CAMLOG®/CONELOG® PROGRESSIVE-LINE incl. pattern, without content</p> <p>Material Stainless steel</p>	<p>J5300.8971</p>
	<p>Guide System pattern for surgery wash tray CAMLOG®/CONELOG® PROGRESSIVE-LINE</p> <p>Material Stainless steel</p>	<p>J5300.1072</p>

Note




Implants with the screw-mounted insertion post (Art. No. K1075.xxxx) are to be used for template-guided implant insertion with the PROGRESSIVE-LINE Guide System.

Surgical instruments

	Article	Art. No.	Ø	L	
	Guide System gingiva punch PROGRESSIVE-LINE resterilizable Material Stainless steel	J5041.3304	3.3 mm	-	
		J5041.3804	3.8 mm		
		J5041.4304	4.3 mm		
		J5041.5004	5.0 mm		
	Guide System pilot drill PROGRESSIVE-LINE resterilizable Material Stainless steel	J5074.3305	3.3 mm	5 mm	
		J5074.3309		9 mm	
		J5074.3311		11 mm	
		J5074.3313		13 mm	
		J5074.3316	16 mm		
		J5074.4305	3.8 mm	4.3 mm	5 mm
		J5074.4307			7 mm
		J5074.4309	5.0 mm	5.0 mm	9 mm
		J5074.4311			11 mm
		J5074.4313			13 mm
		J5074.4316			16 mm
		J5074.5005	5.0 mm	5.0 mm	5 mm
		J5074.5007			7 mm
		J5074.5009			9 mm
		J5074.5011			11 mm
		J5074.5013			13 mm
J5074.5016	16 mm				
	Guide System pre-drill PROGRESSIVE-LINE resterilizable Material Stainless steel	J5076.3305	3.3 mm	5 mm	
		J5076.3805	3.8 mm		
		J5076.4305	4.3 mm		
		J5076.5005	5.0 mm		
	Guide System form drill PROGRESSIVE-LINE resterilizable Material Stainless steel	J5076.3311	3.3 mm	11 mm	
		J5076.3313		13 mm	
		J5076.3316		16 mm	
		J5076.3809	3.8 mm	3.8 mm	9 mm
		J5076.3811			11 mm
		J5076.3813			13 mm
		J5076.3816	4.3 mm	4.3 mm	16 mm
		J5076.4309			9 mm
		J5076.4311			11 mm
		J5076.4313	5.0 mm	5.0 mm	13 mm
		J5076.4316			16 mm
		J5076.5009			9 mm
		J5076.5011			11 mm
J5076.5013	5.0 mm	5.0 mm	13 mm		
J5076.5016			16 mm		

PROGRESSIVE-LINE Guide System

Surgical instruments

	Article	Art. No.	Ø	L
	Guide System dense bone drill PROGRESSIVE-LINE resterilizable Material Stainless steel	J5078.3311	3.3 mm	11 mm
		J5078.3313		13 mm
		J5078.3316		16 mm
		J5078.3809	3.8 mm	9 mm
		J5078.3811		11 mm
		J5078.3813		13 mm
		J5078.3816		16 mm
		J5078.4309	4.3 mm	9 mm
		J5078.4311		11 mm
		J5078.4313		13 mm
		J5078.4316	16 mm	
		J5078.5009	5.0 mm	9 mm
		J5078.5011		11 mm
		J5078.5013		13 mm
		J5078.5016		16 mm
	Guide System form drill for Ø 3.8 mm underpreparation PROGRESSIVE-LINE resterilizable Material Stainless steel	J5077.3309	3.3 mm	9 mm
		J5077.3311		11 mm
		J5077.3313		13 mm
		J5077.3316		16 mm
	Guide System guiding sleeve PROGRESSIVE-LINE (2 units) Material Titanium alloy	J3754.3301*	3.3 mm	-
		J3754.3801*	3.8 mm	
		J3754.4301*	4.3 mm	
		J3754.5001*	5.0 mm	

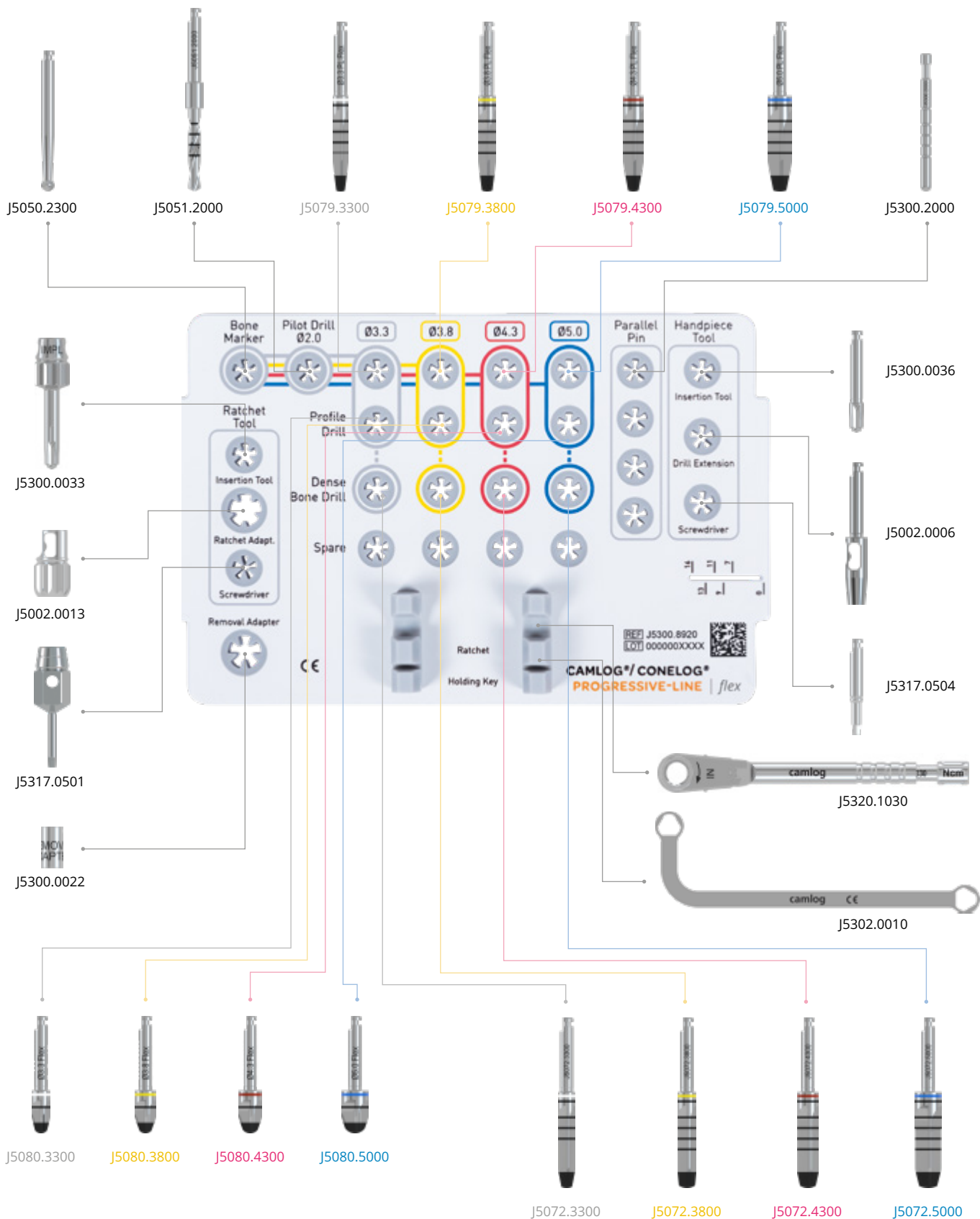
* The sleeves are not compatible with the SCREW-LINE Guide System.

PROGRESSIVE-LINE Flex



PROGRESSIVE-LINE Flex


Surgery Set CAMLOG®/CONELOG®



Note






- The drills are arranged and sorted in the set according to the treatment sequence.
- Colored lines indicate the exact drilling sequence.

Surgery Set

	Article	Art. No.
	<p>Surgery set CAMLOG®/CONELOG® PROGRESSIVE-LINE Flex contains all necessary color-code ordered surgical instruments, incl. torque wrench and universal holding key</p>	<p>J5300.0071</p>

PROGRESSIVE-LINE Flex

Surgical instruments

	Article	Art. No.	Ø	L
	Drill PROGRESSIVE-LINE Flex resterilizable Material Stainless steel	J5079.3300	3.3 mm	-
		J5079.3800	3.8 mm	
		J5079.4300	4.3 mm	
		J5079.5000	5.0 mm	
	Profile drill PROGRESSIVE-LINE Flex resterilizable Material Stainless steel	J5080.3300	3.3 mm	-
		J5080.3800	3.8 mm	
		J5080.4300	4.3 mm	
		J5080.5000	5.0 mm	
	Dense bone drill PROGRESSIVE-LINE resterilizable Material Stainless steel	J5072.3300	3.3 mm	-
		J5072.3800	3.8 mm	
		J5072.4300	4.3 mm	
		J5072.5000	5.0 mm	
	Tap PROGRESSIVE-LINE resterilizable Material Stainless steel	J5071.3300	3.3 mm	-
		J5071.3800	3.8 mm	
		J5071.4300	4.3 mm	
		J5071.5000	5.0 mm	
	Wrench adapter Material Stainless steel	J5002.0013	-	11 mm

SCREW-LINE



SCREW-LINE



Implants with snap-in insertion posts

	Article	Art. No.	Ø	L	A Ø
	<p>CAMLOG® SCREW-LINE implant, Promote® incl. snap-in insertion post and cover screw, sterile</p> <p>Material Titanium Grade 4</p>	K1046.3311	3.3 mm	11 mm	2.7 mm
		K1046.3313		13 mm	
		K1046.3316		16 mm	
		K1046.3809	3.8 mm	9 mm	3.5 mm
		K1046.3811		11 mm	
		K1046.3813		13 mm	
		K1046.3816	16 mm	3.9 mm	
		K1046.4309	9 mm		
		K1046.4311	11 mm		
		K1046.4313	13 mm	4.6 mm	
		K1046.4316	16 mm		
		K1046.5009	9 mm		
		K1046.5011	5.0 mm	11 mm	4.6 mm
		K1046.5013		13 mm	
		K1046.5016		16 mm	
		K1046.6009	6.0 mm	9 mm	5.5 mm
		K1046.6011		11 mm	
		K1046.6013		13 mm	
K1046.6016	16 mm				
	<p>CAMLOG® SCREW-LINE Implant, Promote® plus incl. snap-in insertion post and cover screw, sterile</p> <p>Material Titanium Grade 4</p>	K1056.3311	3.3 mm	11 mm	2.7 mm
		K1056.3313		13 mm	
		K1056.3316		16 mm	
		K1056.3809	3.8 mm	9 mm	3.5 mm
		K1056.3811		11 mm	
		K1056.3813		13 mm	
		K1056.3816	16 mm	3.9 mm	
		K1056.4309	9 mm		
		K1056.4311	11 mm		
		K1056.4313	13 mm	4.6 mm	
		K1056.4316	16 mm		
		K1056.5009	9 mm		
		K1056.5011	5.0 mm	11 mm	4.6 mm
		K1056.5013		13 mm	
		K1056.5016		16 mm	
		K1056.6009	6.0 mm	9 mm	5.5 mm
		K1056.6011		11 mm	
		K1056.6013		13 mm	
K1056.6016	16 mm				

Note

CAMLOG® SCREW-LINE Implants Promote® with Art.-No. K1046.xxxx/K1045.xxxx and CAMLOG® SCREW-LINE Implants Promote® plus with Art. No. K1056.xxxx/K1055.xxxx can only be used with the insertion tools with Art. no. J5300.0031, J5300.0032, J5300.0033, J5300.0034, J5300.0035, J5300.0036 or J5300.0037.

Implants with screw-mounted insertion posts

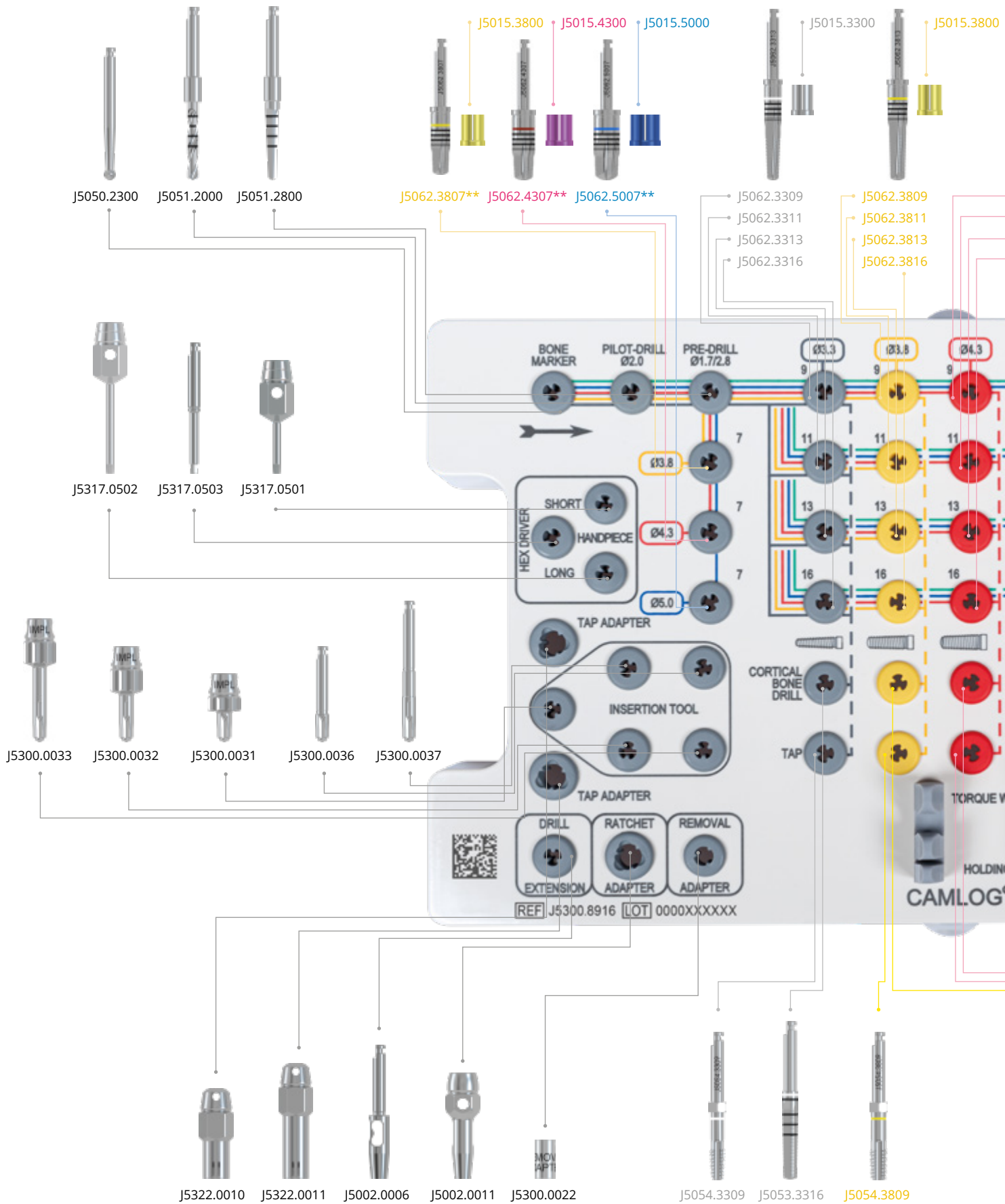
	Article	Art. No.	Ø	L	A Ø
	CAMLOG® SCREW-LINE implant, Promote® incl. screw-mounted insertion post and cover screw, sterile Material Titanium Grade 4	K1045.3311	3.3 mm	11 mm	2.7 mm
		K1045.3313		13 mm	
		K1045.3316		16 mm	
		K1045.3809	3.8 mm	9 mm	3.5 mm
		K1045.3811		11 mm	
		K1045.3813		13 mm	
		K1045.3816		16 mm	
		K1045.4309	4.3 mm	9 mm	3.9 mm
		K1045.4311		11 mm	
		K1045.4313		13 mm	
		K1045.4316	16 mm		
		K1045.5009	5.0 mm	9 mm	4.6 mm
		K1045.5011		11 mm	
		K1045.5013		13 mm	
	CAMLOG® SCREW-LINE Implant, Promote® plus incl. screw-mounted insertion post and cover screw, sterile Material Titanium Grade 4	K1055.3311	3.3 mm	11 mm	2.7 mm
		K1055.3313		13 mm	
		K1055.3316		16 mm	
		K1055.3809	3.8 mm	9 mm	3.5 mm
		K1055.3811		11 mm	
		K1055.3813		13 mm	
		K1055.3816		16 mm	
		K1055.4309	4.3 mm	9 mm	3.9 mm
		K1055.4311		11 mm	
		K1055.4313		13 mm	
		K1055.4316	16 mm		
		K1055.5009	5.0 mm	9 mm	4.6 mm
		K1055.5011		11 mm	
		K1055.5013		13 mm	

Note
 Implants with the screw-mounted insertion post (Art. No. K1045.xxxx/K1055.xxxx) are to be used for template-guided implant insertion with the SCREW-LINE Guide System.

Note
 CAMLOG® SCREW-LINE Implants Promote® with Art.-No. K1046.xxxx/K1045.xxxx and CAMLOG® SCREW-LINE Implants Promote® plus with Art. No. K1056.xxxx/K1055.xxxx can only be used with the insertion tools with Art. no. J5300.0031, J5300.0032, J5300.0033, J5300.0034, J5300.0035, J5300.0036 or J5300.0037.

SCREW-LINE

Surgery Set CAMLOG®/CONELOG®



* This article is not included in the surgery set and must be ordered separately.
 ** only for CONELOG® SCREW-LINE Implants length 7 mm

Note

- The drills are arranged and sorted in the set according to the treatment sequence.
- Colored lines indicate the exact drilling sequence.

PARALLEL PIN Ø2.0 / Ø2.8

SPARE

DEPTH STOP

J5015.4300

J5015.5000

J5015.6000*

J5062.4309

J5062.4311

J5062.4313

J5062.4316

J5062.5009

J5062.5011

J5062.5013

J5062.5016

J5062.6009*

J5062.6011*

J5062.6013*

J5062.6016*

J5300.2028

J5015.0013

J5015.0011

J5015.0009

J5015.0007

J5320.1030

J5302.0010

J5053.3816

J5054.4309

J5053.4316

J5054.5009

J5053.5016

J5054.6009*

J5053.6016*

CONOLOG® SCREW-LINE

FRENCH

CE





SCREW-LINE

Surgery set and wash tray

	Article	Art. No.
 <p>A white plastic surgery set containing various color-coded surgical instruments, including drills, taps, and a torque wrench, arranged in a tray. The tray is labeled 'CAMLOG®/CONELOG® SCREW-LINE'.</p>	<p>Surgery set CAMLOG®/CONELOG® SCREW-LINE contains all necessary color-code ordered surgical instruments, incl. torque wrench and universal holding key (drills and taps for Ø 6.0 mm are not included)</p>	<p>J5300.0063</p>
 <p>A rectangular stainless steel wash tray with a grid of circular holes for instruments. It features color-coded markings and labels for different instrument sizes and types. The tray is labeled 'CAMLOG®/CONELOG® SCREW-LINE'.</p>	<p>Surgery wash tray CAMLOG®/CONELOG® SCREW-LINE incl. pattern, without content</p>	<p>J5300.8968</p>
 <p>A stainless steel pattern for the surgery wash tray, showing the layout of circular holes and color-coded markings. It includes labels for different instrument sizes and types. The pattern is labeled 'CAMLOG®/CONELOG® SCREW-LINE'.</p>	<p>Pattern for surgery wash tray CAMLOG®/CONELOG® SCREW-LINE Material Stainless steel</p>	<p>J5300.1073</p>




Preparation of the implant bed for CAMLOG® SCREW-LINE Implants and for CONELOG® SCREW-LINE Implants is performed with identical instruments.

Surgical instruments

	Article	Art. No.	Ø	L
	Form drill SCREW-LINE resterilizable Material Stainless steel	J5062.3309	3.3 mm	9 mm
		J5062.3311		11 mm
		J5062.3313		13 mm
		J5062.3316		16 mm
		J5062.3809	3.8 mm	9 mm
		J5062.3811		11 mm
		J5062.3813		13 mm
		J5062.3816		16 mm
		J5062.4309	4.3 mm	9 mm
		J5062.4311		11 mm
		J5062.4313		13 mm
		J5062.4316	16 mm	
		J5062.5009	5.0 mm	9 mm
		J5062.5011		11 mm
		J5062.5013		13 mm
		J5062.5016		16 mm
		J5062.6009	6.0 mm	9 mm
		J5062.6011		11 mm
		J5062.6013		13 mm
J5062.6016	16 mm			
	Depth stop for form drills PROGRESSIVE-LINE and SCREW-LINE resterilizable Material Titanium alloy	J5015.3300	3.3 mm	-
		J5015.3800	3.8 mm	
		J5015.4300	4.3 mm	
		J5015.5000	5.0 mm	
		J5015.6000	6.0 mm	
	Form drill SCREW-LINE cortical bone resterilizable Material Stainless steel	J5053.3316	3.3 mm	-
		J5053.3816	3.8 mm	
		J5053.4316	4.3 mm	
		J5053.5016	5.0 mm	
		J5053.6016	6.0 mm	
	Tap SCREW-LINE with hexagon, resterilizable Material Stainless steel	J5054.3309	3.3 mm	-
		J5054.3809	3.8 mm	
		J5054.4309	4.3 mm	
		J5054.5009	5.0 mm	
		J5054.6009	6.0 mm	

SCREW-LINE

Surgical instruments

	Article	Art. No.	Ø	L
	<p>EP pilot drill set sterile</p> <p>Content: EP round bur (Ø 3.0 mm) EP pilot drill (Ø 2.0 mm)</p> <p>Material Stainless steel / plastic</p>	J5060.0001	-	-
	<p>SCREW-LINE EP pre-drill sterile</p> <p>Material Stainless steel / plastic</p>	J5060.2800	1.7– 2.8 mm	-
	<p>SCREW-LINE EP form drill sterile</p> <p>Material Stainless steel / plastic</p>	J5060.3311	3.3 mm	11 mm
		J5060.3313		13 mm
		J5060.3809	3.8 mm	9 mm
		J5060.3811		11 mm
		J5060.3813		13 mm
		J5060.4309	4.3 mm	9 mm
		J5060.4311		11 mm
		J5060.4313		13 mm
		J5060.5009	5.0 mm	9 mm
		J5060.5011		11 mm
		J5060.5013		13 mm

EP: Single-patient drill

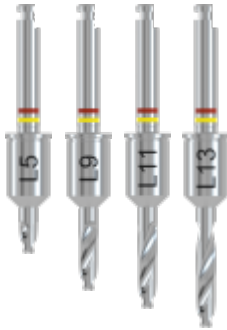

The EP drills are for single use only and must not be resterilized.

SCREW-LINE Guide System



SCREW-LINE Guide System

Surgical instruments

	Article	Art. No.	Ø	L		
	Guide System pilot drill set internal irrigation, sterile (for pilot drilling Ø 2.0 mm) Material Stainless steel	J5063.3311	3.3 mm	11 mm (incl. 5 and 9 mm)**		
		J5063.3313		13 mm (incl. 5, 9 and 11 mm)**		
		J5064.3316*		16 mm		
		J5063.4309	3.8 mm	3.8 mm	9 mm (incl. 5 mm)**	
				4.3 mm		
		J5063.4311	3.8 mm	3.8 mm	11 mm (incl. 5 and 9 mm)**	
				4.3 mm		
		J5063.4313	3.8 mm	3.8 mm	13 mm (incl. 5, 9 and 11 mm)**	
				4.3 mm		
		J5064.4316*	3.8 mm	3.8 mm	16 mm	
	4.3 mm					
	Guide System surgery set SCREW-LINE internal irrigation, sterile Material Stainless steel	J5065.3311	3.3 mm	11 mm (incl. 5 and 9 mm)****		
		J5065.3313		13 mm (incl. 5, 9 and 11 mm)****		
		J5066.3316***		16 mm		
		J5065.3809	3.8 mm		9 mm (incl. 5 mm)****	
		J5065.3811		11 mm (incl. 5 and 9 mm)****		
		J5065.3813		13 mm (incl. 5, 9 and 11 mm)****		
		J5066.3816***		16 mm		
		J5065.4309		4.3 mm		9 mm (incl. 5 mm)****
		J5065.4311			11 mm (incl. 5 and 9 mm)****	
		J5065.4313	13 mm (incl. 5, 9 and 11 mm)****			
		J5066.4316***	16 mm			

* Necessary Guide System pilot drill for implant length 16 mm, following obligatory prior use of the pilot drill set length 13 mm.

** All Guide System pilot drill sets include a 5 mm long pilot drill, as well as all pilot drills necessary for the selected implant length.





*** Necessary Guide System form drill for implant length 16 mm, following obligatory prior use of the Guide System surgery set length 13 mm.

**** All Guide System surgery sets include a 5 mm long pre-drill, as well as all form drills necessary for the selected implant length.

All Guide System drills and gingiva punches for SCREW-LINE are intended for single use only.

Note

Implants with the screw-mounted insertion post (Art. No. K1045.xxxx/K1055.xxxx) are to be used for template-guided implant insertion with the SCREW-LINE Guide System. The SCREW-LINE Guide System can only be used for implant diameters 3.3/3.8/4.3 mm.

	Article	Art. No.	Ø	L
	Guide System Form drill, SCREW-LINE cortical bone internal irrigation, sterile Material Stainless steel	J5068.3311	3.3 mm	11 mm
		J5068.3313		13 mm
		J5068.3316		16 mm
		J5068.3809	3.8 mm	9 mm
		J5068.3811		11 mm
		J5068.3813		13 mm
		J5068.3816	4.3 mm	16 mm
		J5068.4309		9 mm
		J5068.4311		11 mm
		J5068.4313		13 mm
J5068.4316	16 mm			
	Guide System gingiva punch sterile Material Stainless steel	J5041.3303	3.3 mm	-
		J5041.3803	3.8 mm	
		J5041.4303	4.3 mm	
	Guide System guiding sleeve Height 3.0 mm (2 units) Material Titanium alloy	J3734.3303*	3.3 mm	-
		J3734.3803*	3.8 mm	
		J3734.4303*	4.3 mm	
	Drill extension ISO shaft, for instruments with internal irrigation Material Stainless steel	J5002.0005	-	26.6 mm






* The sleeves are not compatible with the PROGRESSIVE-LINE Guide System.

All Guide System drills and gingiva punches for SCREW-LINE are intended for single use only.





General surgical instruments



General surgical instruments

	Article	Art. No.	Ø	L
	<p>Round bur resterilizable</p> <p>Material Stainless steel</p>	J5050.2300	2.3 mm	-
	<p>Point drill resterilizable</p> <p>Material Stainless steel</p>	J5051.1500	1.5 mm	-
	<p>Pilot drills without coil, resterilizable</p> <p>Material Stainless steel</p>	J5051.2003	2.0 mm	-
	<p>Pilot drill SCREW-LINE resterilizable</p> <p>Material Stainless steel</p>	J5051.2000	2.0 mm	-
	<p>Pre-drill SCREW-LINE resterilizable</p> <p>Material Stainless steel</p>	J5051.2800	1.7–2.8 mm	-

General surgical instruments








	Article		Art. No.	Ø	L
	Depth stop SCREW-LINE for pilot drill (J5051.2000) and pre-drill (J5051.2800), resterilizable Material Stainless steel		J5015.0009	-	9 mm
			J5015.0011		11 mm
			J5015.0013		13 mm
	Bone profiler Material Stainless steel	Ø 5.0 mm	J5003.3350*	3.3 mm	-
		Ø 6.0 mm	J5003.4360*	3.8 mm	
				4.3 mm	
		Ø 7.0 mm	J5003.5070*	5.0 mm	
	CAMLOG® Guiding pin for bone profiler Material Titanium alloy		J5002.3300	3.3 mm	-
			J5002.3800	3.8 mm	
			J5002.4300	4.3 mm	
			J5002.5000	5.0 mm	
	Countersink Material Stainless steel	Ø 4.6 mm	J5006.3346	3.3 mm	-
		Ø 5.2 mm	J5006.3852	3.8 mm	
		Ø 5.6 mm	J5006.4356	4.3 mm	
		Ø 6.3 mm	J5006.5063	5.0 mm	
	Baring drill for cover screw Material Stainless steel		J5004.3300	3.3 mm	-
			J5004.3800	3.8 mm	
			J5004.4300	4.3 mm	
			J5004.5000	5.0 mm	

* Always to be used in conjunction with the matching guiding pin!

	Article	Art. No.	∅	Dimension
	Paralleling pin SCREW-LINE with depth marks Material Titanium alloy	J5300.2028	-	∅ 1.7-2.8 m/ 2.0 mm
	Drill extension ISO shaft (not for drills with internal irrigation) Material Stainless steel	J5002.0006	-	26.5 mm
	Tap adapter, short for tap SCREW-LINE Material Stainless steel	J5322.0010	-	18.0 mm
	Tap adapter, long for tap SCREW-LINE Material Stainless steel	J5322.0011	-	23.0 mm
	Removal adapter for CAMLOG® and CONELOG® suitable for all implant diameters Material Stainless steel	J5300.0022*	3.3 mm 3.8 mm 4.3 mm 5.0 mm	6.2 mm

* only for use with CAMLOG® PROGRESSIVE-LINE Implants with Art. No. K1076.xxxx and CAMLOG® SCREW-LINE Implants with Art. No. K1046.xxxx and K1056.xxxx








General surgical instruments






	Article	Art. No.	Dimension
	Insertion tool, extra short for screw implants, manual/wrench Material Stainless steel	J5300.0031*	13.7 mm
	Insertion tool, short for screw implants, manual/wrench Material Stainless steel	J5300.0032*	19.2 mm
	Insertion tool, long for screw implants, manual/wrench Material Stainless steel	J5300.0033*	24.8 mm
	Insertion tool, short for screw implants, with ISO-shaft for angled hand piece (without hexagon at the shaft) Material Stainless steel	J5300.0036*	19.1 mm
	Insertion tool, long for screw implants, with ISO-shaft for angled hand piece (without hexagon at the shaft) Material Stainless steel	J5300.0037*	28.2 mm
	Insertion tool, short for screw implants, with ISO-shaft for angled hand piece, for hex clamping system Material Stainless steel	J5300.0034*	19.1 mm
	Insertion tool, long for screw implants, with ISO-shaft for angled hand piece, for hex clamping system Material Stainless steel	J5300.0035*	28.2 mm

* only for use with CAMLOG® PROGRESSIVE-LINE Implants with Art. No. K1075.xxxx and K1076.xxxx and CAMLOG® SCREW-LINE Implants with Art. No. K1044.xxxx, K1045.xxxx, K1046.xxxx, K1054.xxxx, K1055.xxxx and K1056.xxxx

	Article	Art. No.	Dimension
	<p>Torque wrench with continuous torque adjustment until maximal 30 Ncm</p> <p>Material Stainless steel</p>	J5320.1030	-
	<p>PickUp instrument holder for carrying implants</p> <p>Material Stainless steel</p>	J5300.0030	-
	<p>Adapter ISO shaft for angled hand piece/wrench</p> <p>Material Stainless steel</p>	J5002.0011	21.0 mm

General surgical instruments

	Article	Art. No.	Ø	Dimension
	Universal holding key Material Stainless steel	J5302.0010	-	-
	CAMLOG® Insertion aid, short for CAMLOG® Implants Material Stainless steel	K5302.3311	3.3 mm	29.8 mm
		K5302.3811	3.8 mm	
		K5302.4311	4.3 mm	
		K5302.6011	5.0 mm	
			6.0 mm	
	CAMLOG® Insertion aid, long for CAMLOG® Implants Material Stainless steel	K5302.3310	3.3 mm	34.8 mm
		K5302.3810	3.8 mm	
		K5302.4310	4.3 mm	
	Sleeve for inserting the insertion aid into the implant color-coded Material Titanium alloy	J5302.3300	3.3 mm	-
		J5302.3800	3.8 mm	
		J5302.4300	4.3 mm	
		J5302.5000	5.0 mm	
		J5302.6000	6.0 mm	
	Screwdriver hex, extra short, manual/wrench Material Stainless steel	J5317.0510	-	14.5 mm
	Screwdriver hex, short, manual/wrench Material Stainless steel	J5317.0501	-	22.5 mm
	Screwdriver hex, long, manual/wrench Material Stainless steel	J5317.0502	-	30.3 mm


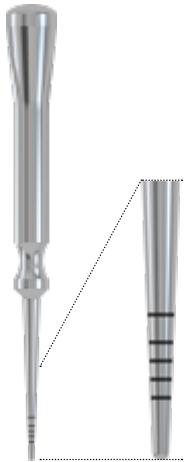
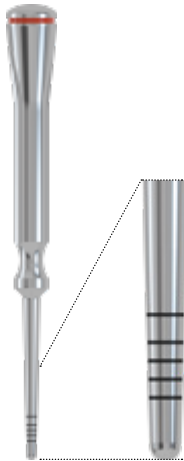
	Article	Art. No.	Dimension
	Screwdriver hex, short, ISO shaft Material Stainless steel	J5317.0504	18.0 mm
	Screwdriver hex, long, ISO shaft Material Stainless steel	J5317.0503	26.0 mm
	Manual screwdriver, hex without wrench head connection Material Stainless steel	J5317.0511	23.0 mm
	Cleaning needle for instruments with internal irrigation Material Stainless steel	J5002.0012	-
	Cleaning cannula for instruments with internal irrigation Material Stainless steel	J5002.0020	-

SCREW-LINE Osteotomy Set



SCREW-LINE Osteotomy Set

straight convex


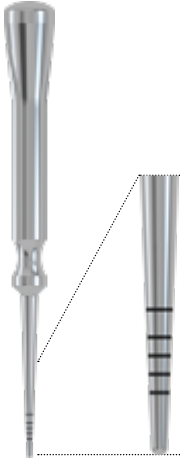
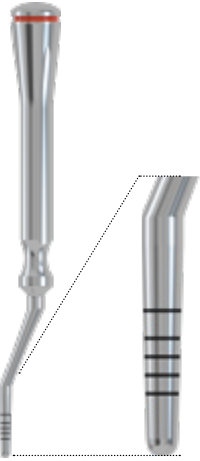
	Article	Art. No.	∅
	Osteotomy Set CAMLOG®/CONOLOG® SCREW-LINE straight convex Material Stainless steel	J5418.0020	-
	Pre-Osteotome SCREW-LINE straight convex Material Stainless steel	J5417.2800*	1.7– 2.8 mm
	Osteotome SCREW-LINE straight convex Material Stainless steel	J5418.3300*	3.3 mm
		J5418.3800*	3.8 mm
		J5418.4300*	4.3 mm
		J5418.5000*	5.0 mm
		J5418.6000*	6.0 mm

* These products are included in the CAMLOG®/CONOLOG® SCREW-LINE straight-convex osteotomy set.

Surgery

SCREW-LINE Osteotomy Set

angled convex

	Article	Art. No.	Ø
	<p>Osteotomy Set CAMLOG®/CONELOG® SCREW-LINE angled convex</p> <p>Material Stainless steel</p>	<p>J5418.0030</p>	<p>-</p>
	<p>Pre-Osteotome SCREW-LINE straight convex</p> <p>Material Stainless steel</p>	<p>J5417.2800*</p>	<p>1.7– 2.8 mm</p>
	<p>Osteotome SCREW-LINE angled convex</p> <p>Material Stainless steel</p>	<p>J5418.3310*</p> <p>J5418.3810*</p> <p>J5418.4310*</p> <p>J5418.5010*</p> <p>J5418.6010*</p>	<p>3.3 mm</p> <p>3.8 mm</p> <p>4.3 mm</p> <p>5.0 mm</p> <p>6.0 mm</p>

* These products are included in the CAMLOG®/CONELOG® SCREW-LINE angled-convex osteotomy set.

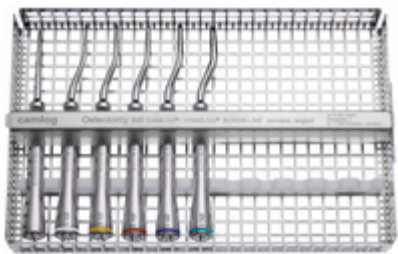
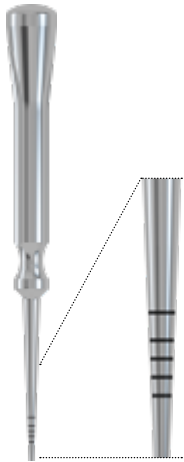
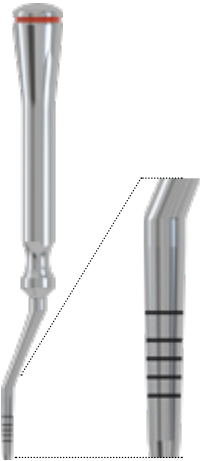
straight concave

	Article	Art. No.	∅
	Osteotomy Set CAMLOG®/CONELOG® SCREW-LINE straight concave Material Stainless steel	J5420.0020	-
	Pre-Osteotome SCREW-LINE straight concave Material Stainless steel	J5419.2800*	1.7– 2.8 mm
	Osteotome SCREW-LINE straight concave Material Stainless steel	J5420.3300*	3.3 mm
		J5420.3800*	3.8 mm
		J5420.4300*	4.3 mm
		J5420.5000*	5.0 mm
		J5420.6000*	6.0 mm

* These products are included in the CAMLOG®/CONELOG® SCREW-LINE straight-concave osteotomy set.

SCREW-LINE Osteotomy Set

angled concave


	Article	Art. No.	∅
	Osteotomy Set CAMLOG®/CONELOG® SCREW-LINE angled concave Material Stainless steel	J5420.0030	-
	Pre-Osteotome SCREW-LINE straight concave Material Stainless steel	J5419.2800*	1.7– 2.8 mm
	Osteotome SCREW-LINE angled concave Material Stainless steel	J5420.3310*	3.3 mm
		J5420.3810*	3.8 mm
		J5420.4310*	4.3 mm
		J5420.5010*	5.0 mm
		J5420.6010*	6.0 mm

* These products are included in the CAMLOG®/CONELOG® SCREW-LINE angled-concave osteotomy set.

Cover screws and healing caps


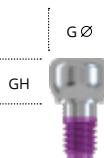



Cover screws

	Article	Art. No.	Ø
	CAMLOG® Implant cover screw Material Titanium alloy	J2019.3300	3.3 mm
		J2019.3800	3.8 mm
		J2019.4300	4.3 mm
		J2019.5000	5.0 mm
		J2019.6000	6.0 mm

The implant cover screws are for single use only and must not be resterilized.



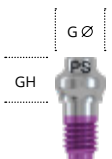
Healing caps

	Article	Art. No.	Ø	GH	G Ø
	CAMLOG® Healing cap, cylindrical sterile Material Titanium alloy	J2015.3320	3.3 mm	2.0 mm	3.3 mm
		J2015.3340		4.0 mm	3.3 mm
		J2015.3360		6.0 mm	3.3 mm
		J2015.3820	3.8 mm	2.0 mm	3.8 mm
		J2015.3840		4.0 mm	3.8 mm
		J2015.3860*		6.0 mm	3.8 mm
		J2015.4320	4.3 mm	2.0 mm	4.3 mm
		J2015.4340		4.0 mm	4.3 mm
		J2015.4360*		6.0 mm	4.3 mm
		J2015.5020	5.0 mm	2.0 mm	5.0 mm
		J2015.5040		4.0 mm	5.0 mm
		J2015.5060*		6.0 mm	5.0 mm
		J2015.6020	6.0 mm	2.0 mm	6.0 mm
		J2015.6040		4.0 mm	6.0 mm
		J2015.6060*		6.0 mm	6.0 mm
	CAMLOG® Healing cap, wide body sterile Material Titanium alloy	J2014.3320	3.3 mm	2.0 mm	4.5 mm
		J2014.3340		4.0 mm	4.5 mm
		J2014.3820	3.8 mm	2.0 mm	4.9 mm
		J2014.3840		4.0 mm	5.0 mm
		J2014.3860	4.3 mm	6.0 mm	5.0 mm
		J2014.4320		2.0 mm	5.4 mm
		J2014.4340	4.3 mm	4.0 mm	5.5 mm
		J2014.4360		6.0 mm	5.5 mm
		J2014.5020	5.0 mm	2.0 mm	6.1 mm
		J2014.5040		4.0 mm	6.2 mm
		J2014.5060		6.0 mm	6.2 mm
		J2014.6020	6.0 mm	2.0 mm	7.1 mm
		J2014.6040		4.0 mm	7.2 mm
		J2014.6060		6.0 mm	7.2 mm
			CAMLOG® Healing cap, bottleneck sterile Material Titanium alloy	J2011.3340	3.3 mm
J2011.3840	4.0 mm			4.0 mm	
J2011.3860	3.8 mm			6.0 mm	4.0 mm
J2011.4340				4.0 mm	4.5 mm
J2011.4360	4.3 mm			6.0 mm	4.5 mm
J2011.5040				4.0 mm	5.2 mm
J2011.5060	5.0 mm			6.0 mm	5.2 mm
J2011.6040				4.0 mm	6.2 mm
J2011.6060	6.0 mm			6.0 mm	6.2 mm

* suitable for bite registration

Healing caps

Platform Switching

	Article	Art. No.	Ø	GH	G Ø
	CAMLOG® Healing cap PS, cylindrical sterile, for Platform Switching with CAMLOG® Implants with K article numbers Material Titanium alloy	K2005.3820	3.8 mm	2.0 mm	3.3 mm
		K2005.3840		4.0 mm	3.3 mm
		K2005.3860*		6.0 mm	3.3 mm
		K2005.4320	4.3 mm	2.0 mm	3.8 mm
		K2005.4340		4.0 mm	3.8 mm
		K2005.4360*		6.0 mm	3.8 mm
		K2005.5020	5.0 mm	2.0 mm	4.4 mm
		K2005.5040		4.0 mm	4.4 mm
		K2005.5060*		6.0 mm	4.4 mm
		K2005.6020	6.0 mm	2.0 mm	5.1 mm
		K2005.6040		4.0 mm	5.1 mm
		K2005.6060*		6.0 mm	5.1 mm
	CAMLOG® Healing cap PS, wide body sterile, for Platform Switching with CAMLOG® Implants with K article numbers Material Titanium alloy	K2004.3840	3.8 mm	4.0 mm	5.0 mm
		K2004.3860		6.0 mm	5.0 mm
		K2004.4340	4.3 mm	4.0 mm	5.5 mm
		K2004.4360		6.0 mm	5.5 mm
		K2004.5040	5.0 mm	4.0 mm	6.2 mm
		K2004.5060		6.0 mm	6.2 mm
		K2004.6040	6.0 mm	4.0 mm	7.2 mm
		K2004.6060		6.0 mm	7.2 mm
	CAMLOG® Healing cap PS, bottleneck sterile, for Platform Switching with CAMLOG® Implants with K article numbers Material Titanium alloy	K2001.3840	3.8 mm	4.0 mm	4.0 mm
		K2001.3860		6.0 mm	4.0 mm
		K2001.4340	4.3 mm	4.0 mm	4.5 mm
		K2001.4360		6.0 mm	4.5 mm
		K2001.5040	5.0 mm	4.0 mm	5.2 mm
		K2001.5060		6.0 mm	5.2 mm

* suitable for bite registration

Healing caps are for single use only and must not be resterilized.





Prosthetics





Scanbodies

	Article	Art. No.	Ø
	CAMLOG® Scanbody** for optical, 3-dimensional localization of CAMLOG® Implants in the mouth or CAMLOG® Lab analogs in the working model, incl. abutment screw, sterile Not compatible with the CEREC and inLab systems from Dentsply Sirona Material PEEK	K2610.3310	3.3 mm
		K2610.3810*	3.8 mm
		K2610.4310*	4.3 mm
		K2610.6010*	5.0 mm
			6.0 mm
	CAMLOG® ScanPost for Sirona® Scanbody for digital recording of the CAMLOG® Implant or lab analog position and for further processing in the CEREC and inLab systems from Dentsply Sirona, incl. abutment screw Material Titanium alloy	K2620.3306	3.3 mm
		K2620.3806*	3.8 mm
		K2620.4306*	4.3 mm
		K2620.5006*	5.0 mm
		K2620.6006*	6.0 mm

* can also be used for Platform Switching

** Please check whether the CAMLOG® Scanbody is available in the CAD software used.

CAD libraries for selected CAMLOG® Prosthetic components are available for free download here:
www.camlog.com/en/media-center/cad-libraries

Matching Sirona® Scanbodies size S for CAMLOG® ScanPosts and CAMLOG® Titanium base CAD/CAM, crown, with Ø 3.3/3.8/4.3 mm:

For Omnicam®: Article number 6431311

For Bluecam®: Article number 6431295


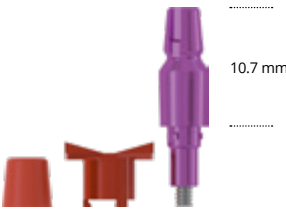



Matching Sirona® Scanbodies size L for CAMLOG® ScanPosts and CAMLOG® Titanium base CAD/CAM, crown, with Ø 5.0/6.0 mm:

For Omnicam®: Article number 6431329

For Bluecam®: Article number 6431303



Sirona® Scanbodies are available from Dentsply Sirona.

Impression taking






	Article	Art. No.	Ø
 <p>3 mm 10 mm</p>	<p>CAMLOG® Impression post, open tray incl. fixing screw (the fixing screw can be shortened extra-oral by 3 mm with a screwdriver, hex)</p> <p>Material Titanium alloy</p>	K2121.3300	3.3 mm
		K2121.3800	3.8 mm
		K2121.4300	4.3 mm
		K2121.5000	5.0 mm
		K2121.6000	6.0 mm
 <p>10.7 mm</p>	<p>CAMLOG® Impression post, closed tray incl. impression cap, bite registration cap and fixing screw</p> <p>Material Titanium alloy / POM</p>	K2110.3300	3.3 mm
		K2110.3800	3.8 mm
		K2110.4300	4.3 mm
		K2110.5000	5.0 mm
		K2110.6000	6.0 mm
 <p>3 mm 10 mm</p> <p>PS</p>	<p>CAMLOG® Impression post PS, open tray, for Platform Switching incl. fixing screw (the fixing screw can be shortened extra-oral by 3 mm with a screwdriver, hex)</p> <p>Material Titanium alloy</p>	K2119.3800	3.8 mm
		K2119.4300	4.3 mm
		K2119.5000	5.0 mm
		K2119.6000	6.0 mm
		 <p>10.7 mm</p> <p>PS</p>	<p>CAMLOG® Impression post PS, closed tray, for Platform Switching incl. impression cap, bite registration cap and fixing screw</p> <p>Material Titanium alloy / POM</p>
K2109.4300	4.3 mm		
K2109.5000	5.0 mm		
K2109.6000	6.0 mm		
	<p>Impression cap for impression post, closed tray (5 units)</p> <p>Material POM</p>		
		J2111.3800	3.8 mm
		J2111.4300	4.3 mm
		J2111.5000	5.0 mm
		J2111.6000	6.0 mm

Customized impression posts for conventional impression taking are available via our DEDICAM® CAD/CAM service.

Bite registration





	Article	Art. No.	Ø
	CAMLOG® Bite registration post incl. fixing screw and bite registration cap (also for Platform Switching) Material Titanium alloy / POM	J2140.3300	3.3 mm
		J2140.3800	3.8 mm
		J2140.4300	4.3 mm
		J2140.5000	5.0 mm
		J2140.6000	6.0 mm
	Bite registration cap (5 units) Material POM	J2112.3300	3.3 mm
		J2112.3800	3.8 mm
		J2112.4300	4.3 mm
		J2112.5000	5.0 mm
		J2112.6000	6.0 mm

Cast fabrication

	Article	Art. No.	Ø
	CAMLOG® Lab analog for cast models Material Titanium alloy	K3010.3300	3.3 mm
		K3010.3800	3.8 mm
		K3010.4300	4.3 mm
		K3010.5000	5.0 mm
		K3010.6000	6.0 mm
	CAMLOG® Lab analog (3 units) for cast models Material Titanium alloy	K3010.3303	3.3 mm
		K3010.3803	3.8 mm
		K3010.4303	4.3 mm
		K3010.5003	5.0 mm
	CAMLOG® Implant analog for printed and cast models Material Titanium alloy	K3025.3300	3.3 mm
		K3025.3800	3.8 mm
		K3025.4300	4.3 mm
		K3025.5000	5.0 mm
	CAMLOG® Implant analog (3 units) for printed and cast models Material Titanium alloy	K3025.3303	3.3 mm
		K3025.3803	3.8 mm
		K3025.4303	4.3 mm
		K3025.5003	5.0 mm
	DIM Analog® for the CAMLOG® Implant System for printed models, incl. knurled nut Material Titanium alloy / stainless steel	K3012.3300	3.3 mm
		K3012.3800	3.8 mm
		K3012.4300	4.3 mm
		K3012.6000	6.0 mm

Manufacturer DIM Analog®: NT-Trading GmbH & Co. KG | G.-Braun-Straße 18 | 76187 Karlsruhe | Germany
 DIM Analog® is a registered trademark of the NT-Trading GmbH & Co. KG company.





Temporary abutments

	Article	Art. No.	Ø	GH
 <p>12 mm</p>	CAMLOG® Temporary abutment, PEEK preparable, incl. abutment screw Material PEEK	K2241.3800	3.8 mm	-
		K2241.4300	4.3 mm	
		K2241.5000	5.0 mm	
		K2241.6000	6.0 mm	
 <p>12 mm</p>	CAMLOG® Temporary abutment PS, PEEK, for Platform Switching preparable, incl. abutment screw Material PEEK	K2208.3800	3.8 mm	-
		K2208.4300	4.3 mm	
		K2208.5000	5.0 mm	
		K2208.6000	6.0 mm	
 <p>12 mm</p>	CAMLOG® Temporary abutment, crown, titanium alloy preparable, incl. abutment screw Material Titanium alloy	K2239.3300*	3.3 mm	-
		K2239.3800	3.8 mm	
		K2239.4300	4.3 mm	
		K2239.5000	5.0 mm	
		K2239.6000	6.0 mm	
 <p>12 mm</p>	CAMLOG® Temporary abutment, bridge, titanium alloy preparable, incl. abutment screw Material Titanium alloy	J2339.3300	3.3 mm	-
		J2339.3800	3.8 mm	
		J2339.4300	4.3 mm	
		J2339.5000	5.0 mm	
		J2339.6000	6.0 mm	

* only for crown restorations in the region of the upper lateral and lower lateral and central incisors

CAD/CAM prosthetics

Crown, bridge and hybrid restoration

	Article	Art. No.	Ø	GH
 <p>4.7 mm</p>	CAMLOG® Titanium base CAD/CAM, crown Bonding base for individual CAD/CAM fabricated dental prostheses, incl. abutment screw and bonding aid (POM) Material Titanium alloy / POM	K2244.3348*	3.3 mm	-
		K2244.3848	3.8 mm	
		K2244.4348	4.3 mm	
		K2244.5048	5.0 mm	
		K2244.6048	6.0 mm	
 <p>4 mm</p>	CAMLOG® Titanium base CAD/CAM, bridge Bonding base for individual CAD/CAM fabricated dental prostheses, incl. abutment screw and bonding aid (POM) Material Titanium alloy / POM	J2344.3348	3.3 mm	-
		J2344.3848	3.8 mm	
		J2344.4348	4.3 mm	
		J2344.5048	5.0 mm	
		J2344.6048	6.0 mm	
 <p>4.7 mm</p> <p>PS</p>	CAMLOG® Titanium base CAD/CAM PS for Platform Switching, crown Bonding base for individual CAD/CAM fabricated dental prostheses, incl. abutment screw and bonding aid (POM) Material Titanium alloy / POM	K2210.3808	3.8 mm	0.8 mm
		K2210.4308	4.3 mm	
		K2210.5008	5.0 mm	
 <p>11 mm</p>	CAMLOG® Modeling aid for CAMLOG® Titanium base CAD/CAM, crown burn-out, for fabricating mesostructures and crowns Material POM	J2244.3302	3.3 mm	-
		J2244.3802	3.8 mm	
		J2244.4302	4.3 mm	
		J2244.5002	5.0 mm	
		J2244.6002	6.0 mm	

* only for crown restorations in the region of the upper lateral and lower lateral and central incisors

The geometries of the CAMLOG® Titanium bases CAD/CAM are available as a CAD library for leading dental CAD systems.

The libraries are available for free download at:
www.camlog.com/en/media-center/cad-libraries

DEDICAM® CAD/CAM prosthetics from Camlog

Find out more about DEDICAM® Products at your appropriate Camlog country representative.

CAM blanks


Milling of customized, one-piece abutments and healing caps using CAD/CAM technology

	Article	Art. No.	Ø
	CAMLOG® CAM titanium blank, type IAC** , Ø 12 mm, length 12.5 mm (2 units), Shipping incl. 2 separately packed abutment screws Material Titanium alloy	K2431.3313*	3.3 mm
		K2431.3813	3.8 mm
		K2431.4313	4.3 mm
		K2431.5013	5.0 mm
		K2431.6013	6.0 mm
	CAMLOG® CAM titanium blank, type ME*** , Ø 12 mm, length 20 mm (2 units), Shipping incl. 2 separately packed abutment screws Material Titanium alloy	K2441.3320*	3.3 mm
		K2441.3820	3.8 mm
		K2441.4320	4.3 mm
		K2441.6020	6.0 mm
	CAMLOG® CAM CoCr blank, type ME*** , Ø 12 mm, length 20 mm (2 units), Shipping incl. 2 separately packed abutment screws Material Cobalt chrome alloy	K2461.3320*	3.3 mm
		K2461.3820	3.8 mm
		K2461.4320	4.3 mm
		K2461.6020	6.0 mm

* only for crown restorations in the region of the upper lateral and lower lateral and central incisors (Ø 3.3 mm not for double crown restorations)

Prosthetics

Accessories for CAM titanium blanks, type IAC

	Article	Art. No.	Ø
	CAMLOG® Collet for CAM blank, type IAC** Ø 6 mm, length 17 mm, incl. 2 fixing screws for CAM blank, type IAC Material Stainless steel	K3720.3300	3.3 mm
		K3720.3800	3.8 mm
		K3720.4300	4.3 mm
		K3720.6000	5.0 mm
			6.0 mm

** Type IAC

For the milling process, the CAM titanium blank, type IAC is fixated to the implant-abutment connection via the CAMLOG® Collet for CAM blanks. The machine-specific holders and adapters for the collet as well as the milling strategies are to be provided by the user.

*** Type ME

For the milling process, the CAM blank, type ME is fixed to a cylindrical section opposite the implant-abutment connection. Medentika® Preface® Abutment holders can be used as machine-specific clamping devices. These collets are available for selected machines from the respective machine manufacturers. The milling strategies are to be provided by the user.

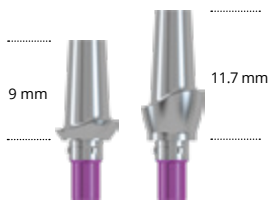

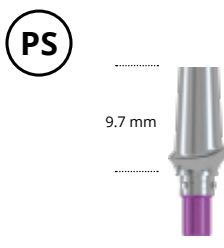
The geometries of the CAMLOG® CAM blanks are available as a CAD library for leading dental CAD systems.

The libraries are available for free download at:
www.camlog.com/en/media-center/cad-libraries

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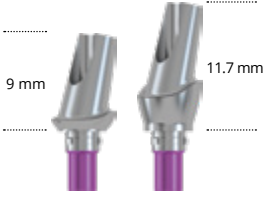
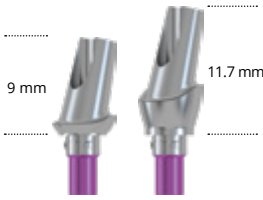
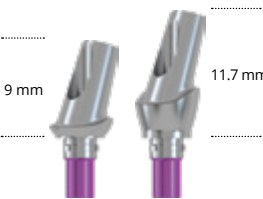

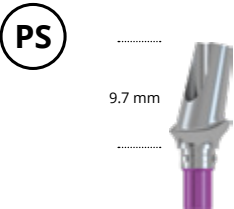
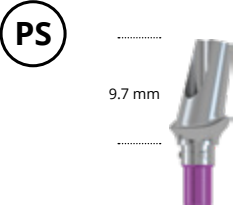
Esthomic® Abutments

Cemented crown and bridge restorations

	Article	Art. No.	Ø	GH
	CAMLOG® Esthomic® Abutments, straight preparable, incl. abutment screw Material Titanium alloy	K2226.3810	3.8 mm	1.0–1.8 mm
		K2226.3830		3.0–4.5 mm
		K2226.4310	4.3 mm	1.0–1.8 mm
		K2226.4330		3.0–4.5 mm
		K2226.5010	5.0 mm	1.0–1.8 mm
		K2226.5030		3.0–4.5 mm
		K2226.6010	6.0 mm	1.0–1.8 mm
K2226.6030	3.0–4.5 mm			
	CAMLOG® Esthomic® Abutments, Inset preparable, incl. abutment screw Material Titanium alloy	K2235.3315*	3.3 mm	1.5–2.8 mm
		K2235.3815	3.8 mm	
		K2235.4315	4.3 mm	
		K2235.5015	5.0 mm	
		K2235.6015	6.0 mm	
	CAMLOG® Esthomic® Abutments PS, straight, for Platform Switching preparable, incl. abutment screw Material Titanium alloy	K2202.3815	3.8 mm	1.5–2.5 mm
		K2202.4315	4.3 mm	
		K2202.5015	5.0 mm	
		K2202.6015	6.0 mm	

* only for crown restorations in the region of the upper lateral and lower lateral and central incisors


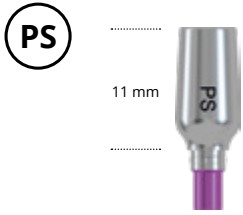
CAMLOG® PS Abutments may only be used on CAMLOG® Implants with a K article number.

	Article	Art. No.	Ø	GH
	CAMLOG® Esthomic® Abutments, 15° angled, type A preparable, incl. abutment screw Material Titanium alloy	K2227.3810	3.8 mm	1.0–1.8 mm
		K2227.3830		3.0–4.5 mm
		K2227.4310	4.3 mm	1.0–1.8 mm
		K2227.4330		3.0–4.5 mm
		K2227.5010	5.0 mm	1.0–1.8 mm
		K2227.5030		3.0–4.5 mm
		K2227.6010	6.0 mm	1.0–1.8 mm
K2227.6030	3.0–4.5 mm			
	CAMLOG® Esthomic® Abutments, 15° angled, type B preparable, incl. abutment screw Material Titanium alloy	K2228.3810	3.8 mm	1.0–1.8 mm
		K2228.3830		3.0–4.5 mm
		K2228.4310	4.3 mm	1.0–1.8 mm
		K2228.4330		3.0–4.5 mm
		K2228.5010	5.0 mm	1.0–1.8 mm
		K2228.5030		3.0–4.5 mm
		K2228.6010	6.0 mm	1.0–1.8 mm
K2228.6030	3.0–4.5 mm			
	CAMLOG® Esthomic® Abutments, 20° angled, type A preparable, incl. abutment screw Material Titanium alloy	K2231.3810	3.8 mm	1.0–1.8 mm
		K2231.3830		3.0–4.5 mm
		K2231.4310	4.3 mm	1.0–1.8 mm
		K2231.4330		3.0–4.5 mm
		K2231.5010	5.0 mm	1.0–1.8 mm
		K2231.5030		3.0–4.5 mm
		K2231.6010	6.0 mm	1.0–1.8 mm
K2231.6030	3.0–4.5 mm			
	CAMLOG® Esthomic® Abutments, 20° angled, type B preparable, incl. abutment screw Material Titanium alloy	K2232.3810	3.8 mm	1.0–1.8 mm
		K2232.3830		3.0–4.5 mm
		K2232.4310	4.3 mm	1.0–1.8 mm
		K2232.4330		3.0–4.5 mm
		K2232.5010	5.0 mm	1.0–1.8 mm
		K2232.5030		3.0–4.5 mm
		K2232.6010	6.0 mm	1.0–1.8 mm
K2232.6030	3.0–4.5 mm			
	CAMLOG® Esthomic® Abutments PS, 15° angled, type A, for Platform Switching preparable, incl. abutment screw Material Titanium alloy	K2203.3815	3.8 mm	1.5–2.5 mm
		K2203.4315	4.3 mm	
		K2203.5015	5.0 mm	
		K2203.6015	6.0 mm	
	CAMLOG® Esthomic® Abutments PS, 15° angled, type B, for Platform Switching preparable, incl. abutment screw Material Titanium alloy	K2204.3815	3.8 mm	1.5–2.5 mm
		K2204.4315	4.3 mm	
		K2204.5015	5.0 mm	
		K2204.6015	6.0 mm	

CAMLOG® PS Abutments may only be used on CAMLOG® Implants with a K article number.

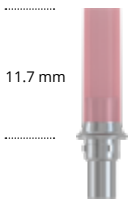
Universal abutments

Cemented crown and bridge restoration

	Article	Art. No.	Ø	Dimension
	CAMLOG® Universal abutment preparable, incl. abutment screw Material Titanium alloy	K2211.3300*	3.3 mm	-
		K2211.3800	3.8 mm	
		K2211.4300	4.3 mm	
		K2211.5000	5.0 mm	
		K2211.6000	6.0 mm	
	CAMLOG® Universal abutment PS for Platform Switching preparable, incl. abutment screw Material Titanium alloy	K2201.3800	3.8 mm	-
		K2201.4300	4.3 mm	
		K2201.5000	5.0 mm	
		K2201.6000	6.0 mm	




Gold-plastic abutment

Cemented crown and bridge restoration

	Article	Art. No.	Ø	Noble metal weight
	CAMLOG® Gold-plastic abutment cast-on, incl. abutment screw Material Cast-on gold alloy / POM	K2246.3300*	3.3 mm	approx. 0.42 g
		K2246.3800	3.8 mm	approx. 0.46 g
		K2246.4300	4.3 mm	approx. 0.65 g
		K2246.5000	5.0 mm	approx. 0.81 g
		K2246.6000	6.0 mm	approx. 0.89 g











* only for crown restorations in the region of the upper lateral and lower lateral and central incisors
 (Ø 3.3 mm not for double crown restorations)






Occlusally screw-mounted prosthetics

	Article	Art. No.	Type	Ø	GH	PP Ø	
	CAMLOG® Bar abutments, straight sterile Material Titanium alloy	J2254.3305	-	3.3 mm	0.5 mm	4.3 mm	
		J2254.3320			2.0 mm		
		J2254.3805		3.8 mm	0.5 mm		6.0 mm
		J2254.3820			2.0 mm		
		J2254.3840		4.0 mm			
		J2254.4305		4.3 mm	0.5 mm		
		J2254.4320			2.0 mm		
		J2254.4340		4.0 mm			
		J2254.5005		5.0 mm	0.5 mm		
		J2254.5020			2.0 mm		
J2254.5040	4.0 mm						
	CAMLOG® Bar abutments, 17° angled incl. light blue anodized abutment screw with reduced head, sterile Material Titanium alloy	K2256.3325	A	3.3 mm	2.5 mm	4.3 mm	
		K2256.3340			4.0 mm		
		K2257.3325	B		2.5 mm		
		K2257.3340			4.0 mm		
		K2256.3825	A	3.8 mm	2.5 mm		6.0 mm
		K2256.3840			4.0 mm		
		K2257.3825	B		2.5 mm		
		K2257.3840			4.0 mm		
		K2256.4325	A	4.3 mm	2.5 mm		
		K2256.4340			4.0 mm		
		K2257.4325	B		2.5 mm		
		K2257.4340			4.0 mm		
		K2256.5025	A	5.0 mm	2.5 mm		
		K2256.5040			4.0 mm		
		K2257.5025	B		2.5 mm		
		K2257.5040			4.0 mm		
	CAMLOG® Bar abutments, 30° angled incl. light blue anodized abutment screw with reduced head, sterile Material Titanium alloy	K2258.3325	A	3.3 mm	2.5 mm	4.3 mm	
		K2258.3340			4.0 mm		
		K2259.3325	B		2.5 mm		
		K2259.3340			4.0 mm		
		K2258.3825	A	3.8 mm	2.5 mm		6.0 mm
		K2258.3840			4.0 mm		
		K2259.3825	B		2.5 mm		
		K2259.3840			4.0 mm		
		K2258.4325	A	4.3 mm	2.5 mm		
		K2258.4340			4.0 mm		
		K2259.4325	B		2.5 mm		
		K2259.4340			4.0 mm		
		K2258.5035	A	5.0 mm	3.5 mm		
		K2258.5050			5.0 mm		
		K2259.5035	B		3.5 mm		
		K2259.5050			5.0 mm		




Types A and B see page 9

Occlusally screw-mounted prosthetics

	Article	Art. No.	Ø			Dimensions
	Orientation gauge for COMFOUR® for Ø 2.0 mm pilot drilling Material Nitinol	J3551.0001	-			-
	Aligning tool for angled bar abutments, for insertion posts	J2269.0005	-			17°
	Material Stainless steel	J2269.0006	-			30°
	Gingiva height indicator, straight Material Titanium alloy	J3550.3300	3.3 mm			-
		J3550.3800	3.8 mm			
		J3550.4300	4.3 mm			
		J3550.5000	5.0 mm			
	Insertion tool for impression posts and healing caps for bar abutments Material Stainless steel	J5300.0027	3.3 mm	3.8 mm	4.3 mm	19.1 mm
		J5300.0028	5.0 mm			
	Healing cap for bar abutment light blue partially anodized, sterile Material Titanium alloy	J2029.4300	3.3 mm	3.8 mm	4.3 mm	-
		J2029.6000	5.0 mm			
	Impression cap, short, for bar abutment, closed tray (bridge/bar) light blue partially anodized, sterile Material Titanium alloy	J2129.4300	3.3 mm	3.8 mm	4.3 mm	6.5 mm
		J2129.6000	5.0 mm			7.0 mm
	Impression cap, long, for bar abutment, closed tray (bridge/bar) light blue partially anodized, sterile Material Titanium alloy	J2129.4310	3.3 mm	3.8 mm	4.3 mm	11.0 mm
		J2129.6010	5.0 mm			
	Bar lab analog for bar abutments Material Stainless steel	J3020.4300	3.3 mm	3.8 mm	4.3 mm	-
		J3020.6000	5.0 mm			
	Bar implant analog for bar abutments for printed and cast models Material Stainless steel	J3025.4300	3.3 mm	3.8 mm	4.3 mm	-
		J3025.6000	5.0 mm			
	Scanning cap for bar abutments incl. prosthetic screw light blue anodized, sterile Material PEEK	J2610.4300	3.3 mm	3.8 mm	4.3 mm	-
		J2610.6000	5.0 mm			

	Article	Art. No.	Ø			Dimensions
	Titanium cap for bar abutment, for crown incl. prosthetic screw, light blue anodized, sterile	J2259.4301	3.3 mm	3.8 mm	4.3 mm	-
	Material Titanium alloy	J2259.6001	5.0 mm			
	Titanium cap for bar abutment, for bridge incl. prosthetic screw, light blue anodized, sterile	J2259.4302	3.3 mm	3.8 mm	4.3 mm	-
	Material Titanium alloy	J2259.6002	5.0 mm			
	Titanium cap without retention for bar abutment, for bridge incl. prosthetic screw, light blue anodized	J2259.4322	3.3 mm	3.8 mm	4.3 mm	-
	Material Titanium alloy	J2259.6022	5.0 mm			
	Crown base for bar abutment burn-out	J2256.4306	3.3 mm	3.8 mm	4.3 mm	-
	Material POM	J2256.6006	5.0 mm			
	Base for bar abutment burn-out	J2257.4301	3.3 mm	3.8 mm	4.3 mm	-
	Material POM	J2257.6001	5.0 mm			
	Base for bar abutment cast-on	J2263.4300	3.3 mm	3.8 mm	4.3 mm	approx. 0.48 g
	Material Cast-on gold alloy / POM	J2263.6000	5.0 mm			approx. 0.70 g
	Base for bar abutment solderable	J2258.4300	3.3 mm	3.8 mm	4.3 mm	-
	Material Solderable gold alloy	J2258.6000	5.0 mm			
	Base for bar abutment, titanium laser-weldable	J2262.4300	3.3 mm	3.8 mm	4.3 mm	-
	Material Titanium Grade 4	J2262.6000	5.0 mm			
	Titanium bonding base for bar abutment Passive Fit	J2260.4301	3.3 mm	3.8 mm	4.3 mm	-
	Material Titanium alloy	J2260.6001	5.0 mm			
	Bar sleeve for titanium bonding base burn-out, Passive-Fit, incl. prosthetic screw for bar abutment, hex, (only for fabrication of the cast framework in conjunction with bar sleeves for titanium bonding base Passive Fit)	J2261.4301	3.3 mm	3.8 mm	4.3 mm	-
	Material POM	J2261.6001	5.0 mm			

Occlusally screw-mounted prosthetics

	Article	Art. No.	Ø			Thread
	Polishing protection for caps and bases for bar abutment	J3021.4300	3.3 mm	3.8 mm	4.3 mm	M1.6
	Material Titanium alloy	J3021.6000	5.0 mm			M2.0
	CAMLOG® Abutment screw with reduced head, hex, light blue anodized	J4004.1601	3.3 mm	3.8 mm	4.3 mm	M1.6
	Material Titanium alloy	J4004.2001	5.0 mm			M2.0
	CAMLOG® Lab screw with reduced head, hex, light blue partially anodized	J4004.1600	3.3 mm	3.8 mm	4.3 mm	M1.6
	Material Titanium alloy	J4004.2000	5.0 mm			M2.0
	Prosthetic screw for bar abutment hex, light blue anodized (for final fixation of the restoration)	J4012.1601	3.3 mm	3.8 mm	4.3 mm	M1.6
	Material Titanium alloy	J4012.2001	5.0 mm			M2.0
	Lab prosthetic screw for bar abutment hex, brown anodized	J4013.1601	3.3 mm	3.8 mm	4.3 mm	M1.6
	Material Titanium alloy	J4013.2001	5.0 mm			M2.0

Lab screws must not be used on patients!

	Article	Art. No.	Ø	Thread
	Screw, hex, length 10 mm can be shortened by 2.5 mm, light blue anodized, sterile	J4012.1610	-	M1.6
	Material Titanium alloy	J4012.2010		M2.0
	Screw, hex, length 15 mm can be shortened by 2.5 mm, light blue anodized, sterile	J4012.1615	-	M1.6
	Material Titanium alloy	J4012.2015		M2.0
	Screw, hex, length 20 mm can be shortened by 2.5 mm, light blue anodized, sterile	J4012.1620	-	M1.6
	Material Titanium alloy	J4012.2020		M2.0
	Plastic screw for bar abutment Hex, length 27 mm, sterile	J4009.1627	-	M1.6
	Material PEEK	J4009.2027		M2.0



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Combined forces. Accelerated evolution.

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Since 2016, BioHorizons and Camlog have been strategically joining forces under the umbrella of the Henry Schein Global Oral Reconstruction Group.

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Ball abutment anchoring system




	Article	Art. No.	Ø	GH
	CAMLOG® Ball abutment, male part incl. stabilizing ring Material Titanium alloy / plastic	J2249.3315	3.3 mm	1.5 mm
		J2249.3330		3.0 mm
		J2249.3815	3.8 mm	1.5 mm
		J2249.3830		3.0 mm
		J2249.3845	4.3 mm	4.5 mm
		J2249.4315		1.5 mm
		J2249.4330	5.0 mm	3.0 mm
		J2249.4345		4.5 mm
		J2249.5015	5.0 mm	1.5 mm
		J2249.5030		3.0 mm
J2249.5045	4.5 mm			
	CM Dalbo®-Plus matrix for ball abutment, incl. lamella retention insert and duplicating aid Material Titanium Grade 4 / gold alloy	05003503	3.3 mm	-
			3.8 mm	
			4.3 mm	
			5.0 mm	
	Lamella retention insert for CM Dalbo®-Plus matrix Material Gold alloy	05003504	3.3 mm	-
			3.8 mm	
			4.3 mm	
			5.0 mm	
	Ball abutment analog incl. stabilizing ring Material Brass/plastic	J3015.3300	3.3 mm	-
		J3015.3800	3.8 mm	
		J3015.4300	4.3 mm	
		J3015.5000	5.0 mm	

Dalbo®-Plus is a registered trademark of Cendres + Métaux SA, Bienne, Switzerland.

Locator® Anchoring System




CAMLOG® Locator R-Tx®





	Article	Art. No.	Ø	GH
	CAMLOG® Locator R-Tx® Abutment incl. retention housing with black processing replacement male, block out spacer white and four different replacement males Material Titanium alloy / Nylon	30800-01	3.3 mm	1.0 mm
		30800-02		2.0 mm
		30800-03		3.0 mm
		30800-04		4.0 mm
		30801-01	3.8 mm	1.0 mm
		30801-02		2.0 mm
		30801-03		3.0 mm
		30801-04		4.0 mm
		30801-05		5.0 mm
		30802-01	4.3 mm	1.0 mm
		30802-02		2.0 mm
		30802-03		3.0 mm
		30802-04		4.0 mm
		30802-05		5.0 mm
		30803-01	5.0 mm	1.0 mm
		30803-02		2.0 mm
		30803-03		3.0 mm
30803-04	4.0 mm			
30803-05	5.0 mm			
	Locator R-Tx® Impression cap (4 units) Material Polyethylene	30017-01	3.3 mm	-
			3.8 mm	
			4.3 mm	
			5.0 mm	
	Locator R-Tx® Analog Ø 3.35 mm (4 units) Material Aluminum	30014-01	3.3 mm	-
	Locator R-Tx® Analog Ø 4.0 mm (4 units) Material Aluminum	30015-01	3.8 mm	-
			4.3 mm	
	Locator R-Tx® Analog Ø 5.0 mm (4 units) Material Aluminum	30016-01	5.0 mm	-

	Article	Art. No.	Ø
	Locator R-Tx® Retention housing with processing replacement male, black (4 units) Material Titanium alloy / polyethylene	30013-01	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator R-Tx® Processing replacement male black (4 units) Material Polyethylene	30012-01	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator R-Tx® Spacer/duplication aid (4 units) Material Polyethylene	30018-01	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator R-Tx® Replacement male gray, NO RETENTION (4 units) Material Nylon	30001-01	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator R-Tx® Replacement male blue, LOW (4 units) Material Nylon	30002-01	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator R-Tx® Replacement male pink, MEDIUM (4 units) Material Nylon	30003-01	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator R-Tx® Replacement male white, HIGH (4 units) Material Nylon	30004-01	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm

Locator® Anchoring System



CAMLOG® Locator®

	Article	Art. No.	Ø	GH
	CAMLOG® Locator® Abutment Material Titanium alloy / TiN	J2253.3310	3.3 mm	1.0 mm
		J2253.3320		2.0 mm
		J2253.3330		3.0 mm
		J2253.3340		4.0 mm
		J2253.3810	3.8 mm	1.0 mm
		J2253.3820		2.0 mm
		J2253.3830		3.0 mm
		J2253.3840		4.0 mm
		J2253.3850	5.0 mm	
		J2253.4310	4.3 mm	1.0 mm
		J2253.4320		2.0 mm
		J2253.4330		3.0 mm
		J2253.4340		4.0 mm
		J2253.4350	5.0 mm	
		J2253.5010	5.0 mm	1.0 mm
		J2253.5020		2.0 mm
		J2253.5030		3.0 mm
J2253.5040	4.0 mm			
J2253.5050	5.0 mm			
	Locator® Impression cap (4 units) Material Aluminum/polyethylene	J2253.0200	3.3 mm	-
			3.8 mm	
			4.3 mm	
			5.0 mm	
	Locator® Analog (4 units) Material Aluminum	J2253.0340	3.3 mm	-
			3.8 mm	
			4.3 mm	
		J2253.0350	5.0 mm	

	Article	Art. No.	Ø
	Locator® Lab kits (2 units) Contents per kit: 1 Retention housing with processing replacement male 1 Block out spacer, white 1 Replacement male, clear 1 Replacement male, pink 1 Replacement male, blue Material Titanium alloy / polyethylene / Teflon / Nylon	J2253.0102	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator® Lab kits for extended angulation (2 units) Contents per kit: 1 Retention housing with processing replacement male 1 Block out spacer, white 1 Replacement male, green 1 Replacement male, orange 1 Replacement male, red Material Titanium alloy / polyethylene / Teflon / Nylon	J2253.0112	3.8 mm
			4.3 mm
			5.0 mm
	Locator® Block out spacer (20 units) Material Teflon	J2253.0401	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator® Processing replacement male (4 units) Material Polyethylene	J2253.0402	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm

Locator® Anchoring System




CAMLOG® Locator®

	Article	Art. No.	Ø
	Locator® Replacement male clear, HIGH, Div.: 0°-10° (4 units) Material Nylon	J2253.1005	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator® Replacement male pink, MEDIUM, Div.: 0°-10° (4 units) Material Nylon	J2253.1003	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator® Replacement male blue, LOW, Div.: 0°-10° (4 units) Material Nylon	J2253.1002	3.3 mm
			3.8 mm
			4.3 mm
			5.0 mm
	Locator® Replacement male for extended angulation green, HIGH, Div.: 10°-20° (4 units) Material Nylon	J2253.2004*	3.8 mm
			4.3 mm
			5.0 mm
	Locator® Replacement male for extended angulation orange, MEDIUM, Div.: 10°-20° (4 units) Material Nylon	J2253.2003*	3.8 mm
			4.3 mm
			5.0 mm
	Locator® Replacement male for extended angulation red, LOW, Div.: 10°-20° (4 units) Material Nylon	J2253.2002*	3.8 mm
			4.3 mm
			5.0 mm
	Locator® Replacement male for extended angulation gray, NO RETENTION, Div.: 0°-20° (4 units) Material Nylon	J2253.2000*	3.8 mm
			4.3 mm
			5.0 mm

* not permitted for implant Ø 3.3 mm

Manufacturer Locator®: Zest Anchors | 2875 Loker Avenue East, Carlsbad | California 92010 | USA
Locator® and Locator R-Tx® are registered trademarks of the Zest Anchors company.

Double crown restoration

	Article	Art. No.	Ø
 11 mm	CAMLOG® Universal abutment preparable, incl. abutment screw Material Titanium alloy	K2211.3800	3.8 mm
		K2211.4300	4.3 mm
		K2211.5000	5.0 mm
		K2211.6000	6.0 mm
 11 mm	CAMLOG® Universal abutment PS for Platform Switching preparable, incl. CAMLOG® Abutment screw Material Titanium alloy	K2201.3800	3.8 mm
		K2201.4300	4.3 mm
		K2201.5000	5.0 mm
		K2201.6000	6.0 mm
 12 mm	CAMLOG® Telescope abutment for the double crown technique preparable, incl. CAMLOG® Abutment screw Material Titanium alloy	K2212.3800	3.8 mm
		K2212.4300	4.3 mm
		K2212.5000	5.0 mm
		K2212.6000	6.0 mm

Accessories for abutments

	Article	Art. No.	Ø	Thread
	CAMLOG® Abutment screw, hex for the final screwing of abutments into the implant Material Titanium alloy	J4005.1601	3.3 mm	M1.6
			3.8 mm	
			4.3 mm	
		J4005.2001	5.0 mm	M2.0
6.0 mm				
	CAMLOG® Lab screw, hex for fixation on the working model, brown anodized Material Titanium alloy	J4006.1601	3.3 mm	M1.6
			3.8 mm	
			4.3 mm	
		J4006.2001	5.0 mm	M2.0
6.0 mm				
	CAMLOG® Lab screw, hex (3 units) for fixation on the working model, brown anodized Material Titanium alloy	J4006.1603	3.3 mm	M1.6
			3.8 mm	
			4.3 mm	
		J4006.2003	5.0 mm	M2.0
6.0 mm				


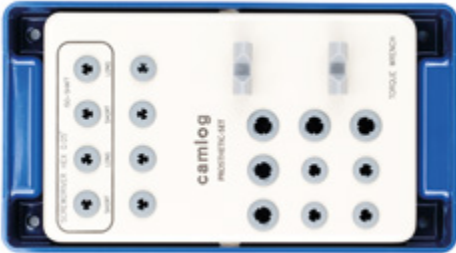




CAMLOG® PS Abutments may only be used on CAMLOG® Implants with a K article number.
 Lab screws must not be used on patients!




Prosthetic instruments

	Article	Art. No.	L
	<p>Torque wrench with continuous torque adjustment until maximal 30 Ncm</p> <p>Material Stainless steel</p>	J5320.1030	-
	<p>Insertion tool for ball abutment, manual/wrench</p> <p>Material Stainless steel</p>	J5300.0011	18.3 mm
	<p>Screwdriver activator for CM Dalbo®-Plus ball abutment matrix</p> <p>Material Stainless steel</p>	07000389	-
	<p>Insertion tool for straight bar abutments, short Ø 3.3/3.8/4.3 mm</p> <p>Material Stainless steel</p>	J5300.0020	18.6 mm
	<p>Insertion tool for straight bar abutments, short Ø 5.0 mm</p> <p>Material Stainless steel</p>	J5300.0025	18.6 mm



	Article	Art. No.	L
	Insertion tool for straight bar abutments, long Ø 3.3/3.8/4.3 mm Material Stainless steel	J5300.0021	28.0 mm
	Insertion tool for impression posts and healing caps for bar abutments Ø 3.3/3.8/4.3 mm Material Stainless steel	J5300.0027	19.1 mm
	Insertion tool for impression posts and healing caps for bar abutments Ø 5.0 mm Material Stainless steel	J5300.0028	19.1 mm
	Insertion tool for Locator®, manual/wrench Material Stainless steel	J2253.0001	24.3 mm
	Locator® Instrument 3-part Material Stainless steel	J2253.0002	83.0 mm
	Locator® Abutment holder sleeve for golden element of the Locator® Instrument (4 units) Material Polysulfone	08394	-
	Locator® Angle measurement guide Material Stainless steel	J2253.0003	-
	Locator® Parallel post (4 units) Material Polyethylene	J2253.0004	-

Prosthetic instruments





	Article	Art. No.	Dimensions
	<p>Locator R-Tx® Insertion tool for replacement males with plastic handle</p> <p>Material Stainless steel</p>	30021-01	-
	<p>Prosthetic tray (without content)</p> <p>Material Plastic</p>	J5330.8500	197 × 108 × 54 mm
	<p>Prosthetic tray Universal (without content) resterilizable</p> <p>Material Radel®, silicone</p>	J5330.8700	162 × 73 × 29 mm
	<p>Screwdriver hex, extra short, manual/wrench</p> <p>Material Stainless steel</p>	J5317.0510	14.5 mm
	<p>Screwdriver hex, short, manual/wrench</p> <p>Material Stainless steel</p>	J5317.0501	22.5 mm
	<p>Screwdriver hex, long, manual/wrench</p> <p>Material Stainless steel</p>	J5317.0502	30.3 mm

	Article	Art. No.	L
	Screwdriver hex, short, ISO shaft Material Stainless steel	J5317.0504	18.0 mm
	Screwdriver hex, long, ISO shaft Material Stainless steel	J5317.0503	26.0 mm
	Manual screwdriver hex, without wrench head connection Material Stainless steel	J5317.0511	23.0 mm


Instruments for dental technicians

	Article	Art. No.	Ø
	Handle for CAMLOG®/CONOLOG® Implant analog Material Stainless steel	J3025.0010	3.3 mm
			3.8 mm
			4.3 mm
		J3025.0015	5.0 mm
			6.0 mm
	Universal holder incl. 2 CAMLOG® Lab screws, hex, and 1 each CAMLOG® Abutment collet Ø 3.3/3.8/4.3/5.0/6.0 mm Material Stainless steel/titanium alloy	J3709.0010	-
	Universal holder Material Stainless steel	J3709.0015	-

Instruments for dental technicians

	Article	Art. No.	Ø
	CAMLOG® Abutment collets for universal holder, for grinding CAMLOG® Abutments Material Titanium alloy	J3709.3300	3.3 mm
		J3709.3800	3.8 mm
		J3709.4300	4.3 mm
		J3709.5000	5.0 mm
		J3709.6000	6.0 mm
	Reamer for universal holder incl. color-coded guiding pin Material Stainless steel / titanium alloy	J3706.3300	3.3 mm
		J3706.3800	3.8 mm
		J3706.4300	4.3 mm
		J3706.5000	5.0 mm
		J3706.6000	6.0 mm
	Reworking reamer, base for bar abutment plane surface/cone seat, for burn-out caps Material Stainless steel / brass	J3711.0010	3.3 mm
			3.8 mm
			4.3 mm
		J3711.0015	5.0 mm
	Reworking reamer, base for bar abutment screw seat, for burn-out caps Material Stainless steel / brass	J3711.0020	3.3 mm
			3.8 mm
			4.3 mm
		J3711.0025	5.0 mm

Selection Abutments

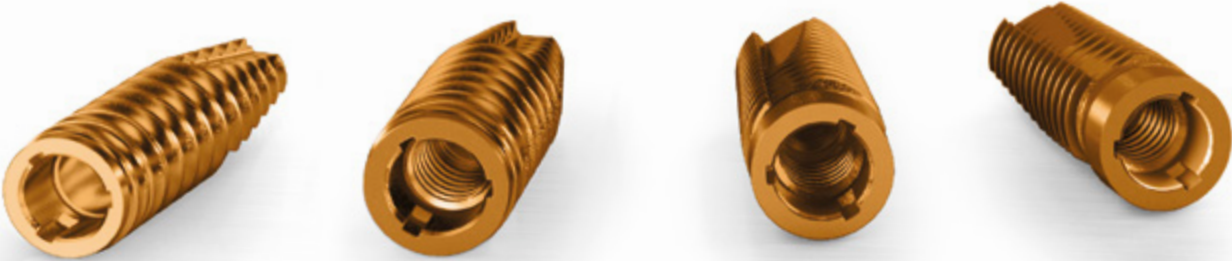
	Article	Art. No.
 <p>The image shows a blue plastic case for the CAMLOG Selection abutment kit. The lid is open, revealing a white interior with a grid of compartments. Each compartment contains a different colored abutment (yellow, red, blue, white). The lid has the CAMLOG logo and some text in German: 'Caution: Do not use Abutment! Achtung: Nicht an Verwendung in Patientensystem benutzen!' and 'camlog'.</p>	<p>CAMLOG® Selection abutment kit (Contents: 2 units each, according to table below)</p>	<p>K8011.1000</p>

Content: CAMLOG® Selection abutment kit					
Article	Material	Ø			GH
CAMLOG® Esthomic® Selection abutment, straight*	POM	3.8 mm	4.3 mm	5.0 mm	1.0-1.8
CAMLOG® Esthomic® Selection abutment, 15° angled, type A*					3.0-4.5
CAMLOG® Esthomic® Selection abutment, 15° angled, type B*					1.0-1.8
CAMLOG® Esthomic® Selection abutment, 20° angled, type A*					
CAMLOG® Esthomic® Selection abutment, 20° angled, type B*					

* These products are not available singly.

Selection abutments must not be used on patients!

Auxiliary Articles






Implants for practice




	Article	Art. No.	Ø	L
	CAMLOG® PROGRESSIVE-LINE Implant for practice incl. snap-in insertion post and cover screw, brown anodized Material Titanium alloy	K1901.3813	3.8 mm	13 mm
	CAMLOG® PROGRESSIVE-LINE Implant for practice incl. snap-in insertion post and cover screw, brown anodized Material Titanium alloy	K1901.4313	4.3 mm	
	CAMLOG® SCREW-LINE Implant for practice incl. insertion post and cover screw, brown anodized Material Titanium alloy	K1049.3813	3.8 mm	13 mm
	CAMLOG® SCREW-LINE Implant for practice incl. insertion post and cover screw, brown anodized Material Titanium alloy	K1049.4313	4.3 mm	

Implants for practice must not be used on patients!

Insertion posts

	Article	Art. No.	Ø
	CAMLOG® Insertion post, screw-mounted for CAMLOG® Lab analog/implant analog, incl. fixing screw (2 units) Material Titanium alloy	K2026.3303	3.3 mm
		K2026.3803	3.8 mm
		K2026.4303	4.3 mm
		K2026.5003	5.0 mm

Demonstration models




	Article	Art. No.
	<p>CAMLOG® Demonstration model, acrylic glass Upper jaw, 4 CAMLOG® SCREW-LINE Implants, 4 × Ø 4.3 mm</p> <p>Material Acrylic glass / titanium</p>	K8070.1020
	<p>CAMLOG® Demonstration model, acrylic glass Lower jaw, 4 CAMLOG® SCREW-LINE Implants, 4 × Ø 4.3 mm</p> <p>Material Acrylic glass / titanium</p>	K8050.1040
	<p>Edentulous mandible incl. mounting plate</p> <p>Material Plastic</p>	J8070.2050

Macro Models




	Article	Art. No.
	<p>CAMLOG® PROGRESSIVE-LINE Macro model Scale 3:1</p> <p>Content: 1 CAMLOG® PROGRESSIVE-LINE Implant 1 CAMLOG® Esthomic® Abutment, straight 1 CAMLOG® Abutment screw, hex 1 CAMLOG® Screwdriver, hex 1 Premolar, suitable for CAMLOG® Esthomic® Abutment, straight 1 Acrylic base</p> <p>Material Plastic / stainless steel</p>	K8010.1400
	<p>CAMLOG® SCREW-LINE Macro model Scale 3:1</p> <p>Content: 1 CAMLOG® SCREW-LINE Implant 1 CAMLOG® Esthomic® Abutment, straight 1 CAMLOG® Abutment screw, hex 1 Screwdriver, hex 1 Premolar, suitable for CAMLOG® Esthomic® Abutment, straight 1 Acrylic base</p> <p>Material Plastic / stainless steel</p>	K8010.1010

Literature

	Article	Media No. / Art. No.
	<p>Patient brochure Dental implants – inspired by nature</p>	<p>M-0431-BRO-EN-INT- BHCL-00-052023</p>
	<p>COMFOUR® Patient brochure Bridge instead of dentures – dental prosthesis with feel-good factor</p>	<p>M-1437-BRO-EN-INT- BHCL-00-052023</p>
	<p>Biomaterial patient brochure Stable bone and a firm gingiva – the basis of oral health</p>	<p>M-0151-BRO-EN-INT- BHCL-00-052023</p>
	<p>Patient Documentation and Implant Card Patient-specific documentation of implant restoration</p>	<p>J8000.0372</p>
	<p>Patient advice sheets Set, A4</p>	<p>M-0584-FLY-EN-INT- BHCL-00-052023</p>

	Article	Media No.
	Presentation folder A4, laminated	M-0258-BUE-EN-INT- BHCL-00-052023
	Poster Dental implants – inspired by nature Format: 50 × 70 cm	M-1628-PST-EN-INT- BHCL-00-052023
	Appointment pad 50 sheets/pad, A7 Packaging units: 5 units	M-1629-FOR-EN-INT- BHCL-052023


















Literature












	Article	Media No. / Art. No.
	<p>Patient flyer Single tooth</p>	<p>M-0446-FLY-EN-INT- BHCL-00-072021</p>
	<p>Patient flyer Multiple teeth solution</p>	<p>M-0447-FLY-EN-INT- BHCL-00-072021</p>
	<p>Patient flyer Edentulous</p>	<p>M-0448-FLY-EN-INT- BHCL-00-072021</p>



www.biohorizonscamlog.com/patient-information



Indication overview

Single-tooth restoration		Bridge re
Cemented	Screw-mounted	Cemented
 <p>Temporary abutments, PEEK, incl. PS</p>	 <p>Temporary abutments, PEEK, incl. PS</p>	 <p>Temporary abutments, PEEK, incl. PS</p>
	 <p>Temporary abutments, titanium alloy, crown</p>	
 <p>Esthomic® Abutments, incl. PS</p>		 <p>Esthomic® Abutments, incl. PS</p>
	 <p>Bar abutments</p>	
 <p>Titanium base CAD/CAM, crown, incl. PS</p>	 <p>Titanium base CAD/CAM, crown, incl. PS</p>	 <p>Titanium base CAD/CAM, bridge</p>
 <p>Universal abutment, incl. PS</p>  <p>CAM blanks</p>		 <p>Universal abutment, incl. PS</p>  <p>CAM blanks</p>
 <p>Gold-plastic abutment</p>	 <p>Gold-plastic abutment</p>	 <p>Gold-plastic abutment</p>





Restoration	Hybrid restoration
Screw-mounted	Removable (full denture)
 <p>Temporary abutments Titanium alloy, bridge</p>	
 <p>Bar abutments</p>	 <p>Bar abutments</p>
 <p>Titanium base CAD/CAM, bridge</p>	
	 <p>Locator® Anchoring System</p>
	 <p>Ball abutment</p>
Double crown restoration	
	 <p>Universal abutment, incl. PS</p>
	 <p>CAM titanium blank</p>
	 <p>Telescope abutment</p>
	 <p>Gold-plastic abutment</p>
	 <p>Titanium base CAD/CAM, crown, incl. PS</p>

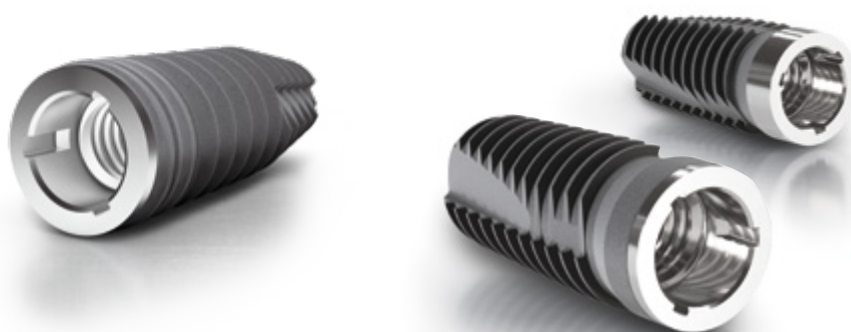
Implant overview

PROGRESSIVE-LINE

		Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	
Article		Art. No. A Ø				L
 CAMLOG® PROGRESSIVE-LINE Implant, Promote® plus with snap-in insertion post	-	K1076.3809 A Ø 3.0 mm	K1076.4309 A Ø 3.0 mm	K1076.5009 A Ø 3.5 mm	9 mm	
	K1076.3311 A Ø 2.2 mm	K1076.3811 A Ø 2.7 mm	K1076.4311 A Ø 2.7 mm	K1076.5011 A Ø 3.2 mm	11 mm	
	K1076.3313 A Ø 2.2 mm	K1076.3813 A Ø 2.7 mm	K1076.4313 A Ø 2.7 mm	K1076.5013 A Ø 3.2 mm	13 mm	
	K1076.3316 A Ø 2.2 mm	K1076.3816 A Ø 2.7 mm	K1076.4316 A Ø 2.7 mm	K1076.5016 A Ø 3.2 mm	16 mm	
 CAMLOG® PROGRESSIVE-LINE Implant, Promote® plus with screw-mounted insertion post	-	K1075.3809 A Ø 3.0 mm	K1075.4309 A Ø 3.0 mm	K1075.5009 A Ø 3.5 mm	9 mm	
	K1075.3311 A Ø 2.2 mm	K1075.3811 A Ø 2.7 mm	K1075.4311 A Ø 2.7 mm	K1075.5011 A Ø 3.2 mm	11 mm	
	K1075.3313 A Ø 2.2 mm	K1075.3813 A Ø 2.7 mm	K1075.4313 A Ø 2.7 mm	K1075.5013 A Ø 3.2 mm	13 mm	
	K1075.3316 A Ø 2.2 mm	K1075.3816 A Ø 2.7 mm	K1075.4316 A Ø 2.7 mm	K1075.5016 A Ø 3.2 mm	16 mm	






SCREW-LINE

		Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
		A Ø 2.7 mm	A Ø 3.5 mm	A Ø 3.9 mm	A Ø 4.6 mm	A Ø 5.5 mm	
Article		Art. No.					L
 CAMLOG® SCREW-LINE implant, Promote® plus with snap-in insertion post	-	K1046.3809	K1046.4309	K1046.5009	K1046.6009	9 mm	
	K1046.3311	K1046.3811	K1046.4311	K1046.5011	K1046.6011	11 mm	
	K1046.3313	K1046.3813	K1046.4313	K1046.5013	K1046.6013	13 mm	
	K1046.3316	K1046.3816	K1046.4316	K1046.5016	K1046.6016	16 mm	
 CAMLOG® SCREW-LINE implant, Promote® plus with screw-mounted insertion post	-	K1045.3809	K1045.4309	K1045.5009	-	9 mm	
	K1045.3311	K1045.3811	K1045.4311	K1045.5011	-	11 mm	
	K1045.3313	K1045.3813	K1045.4313	K1045.5013	-	13 mm	
	K1045.3316	K1045.3816	K1045.4316	-	-	16 mm	
 CAMLOG® SCREW-LINE Implant, Promote® plus with snap-in insertion post	-	K1056.3809	K1056.4309	K1056.5009	K1056.6009	9 mm	
	K1056.3311	K1056.3811	K1056.4311	K1056.5011	K1056.6011	11 mm	
	K1056.3313	K1056.3813	K1056.4313	K1056.5013	K1056.6013	13 mm	
	K1056.3316	K1056.3816	K1056.4316	K1056.5016	K1056.6016	16 mm	
 CAMLOG® SCREW-LINE Implant, Promote® plus with screw-mounted insertion post	-	K1055.3809	K1055.4309	K1055.5009	-	9 mm	
	K1055.3311	K1055.3811	K1055.4311	K1055.5011	-	11 mm	
	K1055.3313	K1055.3813	K1055.4313	K1055.5013	-	13 mm	
	K1055.3316	K1055.3816	K1055.4316	-	-	16 mm	




Prosthetic overview

Implant impression taking




	Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
Article	Art. No.					GH
 CAMLOG® Impression post, open tray	K2121.3300	K2121.3800	K2121.4300	K2121.5000	K2121.6000	-
 CAMLOG® Impression post, closed tray	K2110.3300	K2110.3800	K2110.4300	K2110.5000	K2110.6000	-
 CAMLOG® Impression post PS, open tray, for Platform Switching with CAMLOG® Implants with a K article number.	-	K2119.3800	K2119.4300	K2119.5000	K2119.6000	-
 CAMLOG® Impression post PS, closed tray, for Platform Switching with CAMLOG® Implants with a K article number.	-	K2109.3800	K2109.4300	K2109.5000	K2109.6000	-
 Impression cap for impression post, closed tray	J2111.3300	J2111.3800	J2111.4300	J2111.5000	J2111.6000	-

Bite registration








 CAMLOG® Bite registration post incl. bite registration cap	J2140.3300	J2140.3800	J2140.4300	J2140.5000	J2140.6000	-
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Prosthetic overview

Cast fabrication

		Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
Article		Art. No.					GH
	CAMLOG® Lab analog for cast models	K3010.3300	K3010.3800	K3010.4300	K3010.5000	K3010.6000	-
	CAMLOG® Implant analog for printed and cast models	K3025.3300	K3025.3800	K3025.4300	K3025.5000	K3025.6000	-
	DIM Analog® for the CAMLOG® Implant System for printed models	K3012.3300	K3012.3800	K3012.4300	K3012.5000	K3012.6000	-










Abutments for crown and bridge restorations

	CAMLOG® Temporary abutment, PEEK	-	K2241.3800	K2241.4300	K2241.5000	K2241.6000	-
	CAMLOG® Temporary abutment PS, PEEK, for Platform Switching with CAMLOG® Implants with a K article number.	-	K2208.3800	K2208.4300	K2208.5000	K2208.6000	-
	CAMLOG® Temporary abutment, crown, titanium alloy	K2239.3300	K2239.3800	K2239.4300	K2239.5000	K2239.6000	-
	CAMLOG® Temporary abutment, bridge, titanium alloy	J2339.3300	J2339.3800	J2339.4300	J2339.5000	J2339.6000	-
	CAMLOG® Esthomic® Abutments, straight	-	K2226.3810	K2226.4310	K2226.5010	K2226.6010	1.0–1.8 mm
			K2226.3830	K2226.4330	K2226.5030	K2226.6030	3.0–4.5 mm
	CAMLOG® Esthomic® Abutments, 15° angled, type A	-	K2227.3810	K2227.4310	K2227.5010	K2227.6010	1.0–1.8 mm
			K2227.3830	K2227.4330	K2227.5030	K2227.6030	3.0–4.5 mm
	CAMLOG® Esthomic® Abutments, 15° angled, type B	-	K2228.3810	K2228.4310	K2228.5010	K2228.6010	1.0–1.8 mm
			K2228.3830	K2228.4330	K2228.5030	K2228.6030	3.0–4.5 mm
	CAMLOG® Esthomic® Abutments, 20° angled, type A	-	K2231.3810	K2231.4310	K2231.5010	K2231.6010	1.0–1.8 mm
			K2231.3830	K2231.4330	K2231.5030	K2231.6030	3.0–4.5 mm
	CAMLOG® Esthomic® Abutments, 20° angled, type B	-	K2232.3810	K2232.4310	K2232.5010	K2232.6010	1.0–1.8 mm
			K2232.3830	K2232.4330	K2232.5030	K2232.6030	3.0–4.5 mm











		Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
Article		Art. No.					GH
	CAMLOG® Esthomic® Abutments PS, straight, for Platform Switching with CAMLOG® Implants with a K article number.	-	K2202.3815	K2202.4315	K2202.5015	K2202.6015	1.5–2.5 mm
	CAMLOG® Esthomic® Abutments PS, 15° angled A, for Platform Switching with CAMLOG® Implants with a K article number.	-	K2203.3815	K2203.4315	K2203.5015	K2203.6015	1.5–2.5 mm
	CAMLOG® Esthomic® Abutments PS, 15° angled B, for Platform Switching with CAMLOG® Implants with a K article number.	-	K2204.3815	K2204.4315	K2204.5015	K2204.6015	1.5–2.5 mm
	CAMLOG® Esthomic® Abutment Inset	K2235.3315	K2235.3815	K2235.4315	K2235.5015	K2235.6015	1.5–2.5 mm
	CAMLOG® Universal abutment	K2211.3300	K2211.3800	K2211.4300	K2211.5000	K2211.6000	-
	CAMLOG® Universal abutment PS, for Platform Switching with CAMLOG® Implants with a K article number.	-	K2201.3800	K2201.4300	K2201.5000	K2201.6000	-
	CAMLOG® Gold-plastic abutment	K2246.3300	K2246.3800	K2246.4300	K2246.5000	K2246.6000	-
	CAMLOG® Titanium base CAD/CAM, crown	K2244.3348	K2244.3848	K2244.4348	K2244.5048	K2244.6048	-
	CAMLOG® Titanium base CAD/CAM PS, crown	-	K2210.3808	K2210.4308	K2210.5008	-	0.8 mm
	CAMLOG® Titanium base CAD/CAM, bridge	J2344.3348	J2344.3848	J2344.4348	J2344.5048	J2344.6048	-

Prosthetic overview







COMFOUR® Abutments for crown, bridge and hybrid restorations

		Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
Article		Art. No.					GH
	CAMLOG® Bar abutments, straight	J2254.3305	J2254.3805	J2254.4305	J2254.5005	-	0.5 mm
		J2254.3320	J2254.3820	J2254.4320	J2254.5020		2.0 mm
		-	J2254.3840	J2254.4340	J2254.5040		4.0 mm
	CAMLOG® Bar abutments, 17° angled, type A	K2256.3325	K2256.3825	K2256.4325	K2256.5025	-	2.5 mm
		K2256.3340	K2256.3840	K2256.4340	K2256.5040		4.0 mm
	CAMLOG® Bar abutments, 17° angled, type B	K2257.3325	K2257.3825	K2257.4325	K2257.5025	-	2.5 mm
		K2257.3340	K2257.3840	K2257.4340	K2257.5040		4.0 mm
	CAMLOG® Bar abutments, 30° angled, type A	K2258.3325	K2258.3825	K2258.4325	K2258.5035	-	2.5 mm/ 3.5 mm*
		K2258.3340	K2258.3840	K2258.4340	K2258.5050		4.0 mm/ 5.0 mm*
	CAMLOG® Bar abutments, 30° angled, type B	K2259.3325	K2259.3825	K2259.4325	K2259.5035	-	2.5 mm/ 3.5 mm*
		K2259.3340	K2259.3840	K2259.4340	K2259.5050		4.0 mm/ 5.0 mm*
	Healing cap for bar abutment	J2029.4300	J2029.4300	J2029.4300	J2029.6000	-	-
	Impression cap, short for bar abutment, closed tray	J2129.4300	J2129.4300	J2129.4300	J2129.6000	-	-
	Impression cap, long for bar abutment, closed tray (bridge/bar)	J2129.4310	J2129.4310	J2129.4310	J2129.6010	-	-
	Scanning cap for bar abutments	J2610.4300	J2610.4300	J2610.4300	J2610.6000	-	-

* GH 3.5 and 5.0 mm only for Ø 5.0 mm
















		Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	
Article		Art. No.				GH
	Titanium cap for bar abutment, for crown	J2259.4301	J2259.4301	J2259.4301	J2259.6001	-
	Titanium cap for bar abutment, for bridge	J2259.4302	J2259.4302	J2259.4302	J2259.6002	-
	Titanium cap without retention for bar abutment, for bridge	J2259.4322	J2259.4322	J2259.4322	J2259.6022	-
	Crown base for bar abutment, burn-out	J2256.4306	J2256.4306	J2256.4306	J2256.6006	-
	Base for bar abutment, burn-out	J2257.4301	J2257.4301	J2257.4301	J2257.6001	-
	Base for bar abutment, cast-on	J2263.4300	J2263.4300	J2263.4300	J2263.6000	-
	Base for bar abutment, solderable	J2258.4300	J2258.4300	J2258.4300	J2258.6000	-
	Base for bar abutment, titanium, laser-weldable	J2262.4300	J2262.4300	J2262.4300	J2262.6000	-
	Titanium bonding base for bar abutment, Passive-Fit	J2260.4301	J2260.4301	J2260.4301	J2260.6001	-
	Bar sleeve for titanium bonding base, burn-out, Passive-Fit	J2261.4301	J2261.4301	J2261.4301	J2261.6001	-

Hybrid restorations






	CAMLOG® Ball abutment, male part	J2249.3315	J2249.3815	J2249.4315	J2249.5015	1.5 mm
		J2249.3330	J2249.3830	J2249.4330	J2249.5030	3.0 mm
		-	J2249.3845	J2249.4345	J2249.5045	4.5 mm
	CM Dalbo®-Plus matrix	05003503	05003503	05003503	05003503	-
	Ball abutment analog	J3015.3300	J3015.3800	J3015.4300	J3015.5000	-
	CAMLOG® Locator R-Tx® Abutment	30800-01	30801-01	30802-01	30803-01	1.0 mm
		30800-02	30801-02	30802-02	30803-02	2.0 mm
		30800-03	30801-03	30802-03	30803-03	3.0 mm
		30800-04	30801-04	30802-04	30803-04	4.0 mm
		-	30801-05	30802-05	30803-05	5.0 mm
	Locator R-Tx® Impression cap	30017-01	30017-01	30017-01	30017-01	
	Locator R-Tx® Analog	30014-01	30015-01	30015-01	30016-01	-

Prosthetic overview

Hybrid restorations

		Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
Article		Art. No.					GH
	Locator R-Tx® Retention housing	30013-01	30013-01	30013-01	30013-01	-	
	Locator R-Tx® Processing replacement male	30012-01	30012-01	30012-01	30012-01	-	
	Locator R-Tx® Spacer / duplication aid	30018-01	30018-01	30018-01	30018-01	-	
	Locator R-Tx® Replacement male gray, NO RETENTION	30001-01	30001-01	30001-01	30001-01	-	-
	Locator R-Tx® Replacement male, blue, LOW	30002-01	30002-01	30002-01	30002-01	-	-
	Locator R-Tx® Replacement male, pink, MEDIUM	30003-01	30003-01	30003-01	30003-01	-	-
	Locator R-Tx® Replacement male, white, HIGH	30004-01	30004-01	30004-01	30004-01	-	-
	CAMLOG® Locator® Abutment	J2253.3310	J2253.3810	J2253.4310	J2253.5010	-	1.0 mm
		J2253.3320	J2253.3820	J2253.4320	J2253.5020	-	2.0 mm
		J2253.3330	J2253.3830	J2253.4330	J2253.5030	-	3.0 mm
		J2253.3340	J2253.3840	J2253.4340	J2253.5040	-	4.0 mm
		-	J2253.3850	J2253.4350	J2253.5050	-	5.0 mm
	Locator® Impression cap	J2253.0200	J2253.0200	J2253.0200	J2253.0200	-	-
	Locator® Analog	J2253.0340	J2253.0340	J2253.0340	J2253.0350	-	-
	Locator® Lab kit	J2253.0102	J2253.0102	J2253.0102	J2253.0102	-	-
	Locator® Lab kit, for extended angulation	-	J2253.0112	J2253.0112	J2253.0112	-	-
	CAMLOG® Universal abutment	-	K2211.3800	K2211.4300	K2211.5000	K2211.6000	-
	CAMLOG® Universal abutment PS, for Platform Switching with CAMLOG® Implants with a K article number.	-	K2201.3800	K2201.4300	K2201.5000	K2201.6000	-
	CAMLOG® Telescope abutment	-	K2212.3800	K2212.4300	K2212.5000	K2212.6000	-

CAD/CAM prosthetics

















		Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
Article		Art. No.					GH
	CAMLOG® Scanbody	K2610.3310	K2610.3810	K2610.4310	K2610.6010	K2610.6010	-
	CAMLOG® ScanPost for Sirona® Scanbody	K2620.3306	K2620.3806	K2620.4306	K2620.5006	K2620.6006	-
	CAMLOG® CAM titanium blank, type IAC	K2431.3313	K2431.3813	K2431.4313	K2431.5013	K2431.6013	-
	CAMLOG® CAM titanium blank, type ME	K2441.3320	K2441.3820	K2441.4320	K2441.5020	K2441.6020	-
	CAMLOG® CAM CoCr blank, type ME	K2461.3320	K2461.3820	K2461.4320	K2461.6020	K2461.6020	
	Scanning cap for bar abutments	J2610.4300	J2610.4300	J2610.4300	J2610.6000	-	-

DEDICAM® CAD/CAM prosthetics from Camlog

Find out more about DEDICAM® Products at your appropriate Camlog country representative.

Screw overview Abutment and prosthetic screws – intraoral use

Implant-abutment connection






	Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm		
	M1.6			M2.0			
Article	CAMLOG® Abutment screws					Tightening torque	
 <p>Temporary abutments, PEEK, incl. PS Scanbodies ScanPost for Sirona® Scanbody</p>						hand-tight**	
 <p>Temporary abutments titanium, crown and bridge</p>							
 <p>Esthomic® Abutments, incl. PS</p>							
 <p>Universal abutment, incl. PS Telescope abutment Gold-plastic abutment Logfit® Abutment</p>	10.5 mm  J4005.1601			10.5 mm  J4005.2001		20 Ncm*	
 <p>Ceramic abutment</p>							
 <p>Titanium base CAD/CAM, crown, incl. PS and bridge</p>							
 <p>Vario SR abutments, 20° and 30° angled</p>							
 <p>CAMLOG® CAM blanks, types IAC and ME</p>							
CAMLOG® Vario SR abutment screws							
 <p>Vario SR abutment, straight</p>	11.9 mm  J4007.1600			11.9 mm  J4007.2000			20 Ncm*
CAMLOG® Abutment screws with reduced head, light blue anodized							
 <p>COMFOUR® Bar abutments, 17° and 30° angled</p>	9.5 mm  J4004.1601			9.5 mm  J4004.2001		20 Ncm*	

* with torque wrench J5320.1030

** optional for temporary abutments titanium: torque after completed healing phase 20 Ncm













All screws must be retightened with the corresponding torque after at least 5 minutes!

Abutment-Prosthetic connection

	Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
	M1.6			M2.0		
Article	Prosthetic screws for bar abutments, light blue anodized					Tightening torque
 COMFOUR® Bar abutments, straight, 17° and 30° angled	3.6 mm  J4012.1601			3.8 mm  J4012.2001		15 Ncm*
	Vario SR prosthetic screw, yellow anodized					
 Vario SR abutments, straight, 20° and 30° angled	4 mm  J4005.2004					15 Ncm*

Overview Auxiliary Screws intra and extraoral use

Abutment-Prosthetic connection












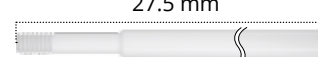
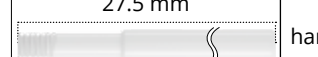






	Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
	M1.6			M2.0		
Article	Prosthetic screws for bar abutments, light blue anodized					Tightening torque
 Scanning cap for bar abutments	3.6 mm  J4012.1601			3.8 mm  J4012.2001		hand-tight
	Screws for bar abutments, for open tray impression taking and for soldering, light blue anodized					
 COMFOUR® Bar abutments, straight, 17° and 30° angled	12 mm  J4012.1610			12.2 mm  J4012.2010		hand-tight
	17 mm  J4012.1615			17.2 mm  J4012.2015		
	22 mm  J4012.1620			22.2 mm  J4012.2020		
	Plastic screws for bar abutment, as fixation and bonding aid, beige					
	29 mm  J4009.1627			29.2 mm  J4009.2027		hand-tight

* with torque wrench J5320.1030

All screws must be retightened with the corresponding torque after at least 5 minutes!

Screw Overview lab screws – extraoral use












Lab analog-abutment connection

	Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
	M1.6			M2.0		
Article	CAMLOG® Lab screws*, brown anodized					Tightening torque
 <p>Temporary abutments, PEEK, incl. PS Scanbodies ScanPost for Sirona® Scanbody</p>						hand-tight
 <p>Temporary abutments titanium, crown and bridge</p>						
 <p>Esthomic® Abutments, incl. PS</p>						
 <p>Universal abutment, incl. PS Telescope abutment Gold-plastic abutment</p>	10.5 mm  J4006.1601		10.5 mm  J4006.2001			
 <p>Ceramic abutment</p>						
 <p>Titanium base CAD/CAM, crown, incl. PS and bridge</p>						
 <p>Vario SR abutments, 20° and 30° angled</p>						
 <p>CAMLOG® CAM blanks, types IAC and ME</p>						
CAMLOG® Bonding aids**						
 <p>Titanium base CAD/CAM, crown, incl. PS and bridge</p>	27.5 mm 		27.5 mm 		hand-tight	
CAMLOG® Vario SR Lab screws*, brown anodized						
 <p>Vario SR abutment, straight</p>	11.9 mm  J4008.1600		11.9 mm  J4008.2000		hand-tight	
CAMLOG® Lab screws* with reduced head, light blue partially anodized						
 <p>COMFOUR® Bar abutments, 17° and 30° angled</p>	9.5 mm  J4004.1600		9.5 mm  J4004.2000		hand-tight	

* Lab screws must not be used on patients!













** not available singly, are included in the packaging of the titanium base CAD/CAM

Abutment-Prosthetic connection

	Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	Ø 6.0 mm	
	M1.6			M2.0		
Article	Lab prosthetic screws* for bar abutments, brown anodized					Tightening torque
 Scanning cap for bar abutments						hand-tight
 COMFOUR® Bar abutments, straight, 17° and 30° angled	3.6 mm  J4013.1601		3.8 mm  J4013.2001			
 Bar lab analog for bar abutments						
Vario SR prosthetic screw, yellow anodized						
 Vario SR abutments, straight, 20° and 30° angled	4 mm  J4005.2004					hand-tight
 Vario SR analog						
Prosthetic screws for bar abutments*, for fabricating the wax-up on the burn-out bar sleeve for titanium adhesive base, Passive-Fit, on the bar lab analog						
 Titanium bonding base for bar abutment and bar sleeve for titanium bonding base, burn-out, Passive-Fit	5.5 mm  J4005.1602		5.5 mm  J4005.2002			hand-tight

* Lab screws must not be used on patients!






























Overview tightening torques

Article	Instrument	Tightening torque
 <p>Implant cover screw</p>		
 <p>Healing caps, incl. PS cylindrical, wide body, bottleneck</p>		
 <p>Impression posts, incl. PS Bite registration posts</p>		hand-tight**
 <p>Lab screws Lab screws with reduced head</p>		
 <p>Temporary abutment, PEEK, incl. PS Temporary abutment, titanium alloy, crown and bridge, incl. PS</p>		
 <p>Abutment screws Abutment screws with reduced head</p>	<p>J5317.0510 J5317.0501 J5317.0502</p>	
 <p>Esthomic® Abutment, straight, incl. PS Esthomic® Abutment, 15° and 20° angled, incl. PS Esthomic® Abutment, Inset</p>	 <p>J5317.0504 J5317.0503</p>	
 <p>Universal abutment Telescope abutment Gold-plastic abutment Ceramic abutment</p>		20 Ncm*
 <p>Logfit® Abutments Titanium bases CAD/CAM, crown, incl. PS and bridge</p>		
 <p>CAMLOG® CAM blanks, types IAC and ME</p>		

* with the torque wrench J5320.1030

** optional for temporary abutments titanium: torque after completed healing phase 20 Ncm

All screws must be retightened with the corresponding torque after at least 5 minutes!

	Ø 3.3 mm	Ø 3.8 mm	Ø 4.3 mm	Ø 5.0 mm	3.3	3.8	4.3	5.0	6.0
Article	Instrument				Tightening torque				
 Bar abutments, straight					20 Ncm*	30 Ncm*			
 Bar abutments, 17° and 30° angled					20 Ncm*				
 Scanning cap for bar abutments					hand-tight				
 Titanium caps for bar abutment, crown/bridge					15 Ncm*				
 Crown base for bar abutment, burn-out									
 Bar bases for bar abutment, burn-out, cast-on, solderable, laser-weldable									
 Titanium bonding base for bar abutment, Passive-Fit									
 Locator R-Tx® Abutments									
 Healing cap for bar abutment					hand-tight				
 Impression cap for bar abutment, closed tray (bridge/bar)									
 Ball abutments					20 Ncm*	30 Ncm*			
 Locator® Abutments					20 Ncm*				
 Locator® Fixture for bar abutment									
 CAMLOG® Scanbody					hand-tight				
 CAMLOG® ScanPost for Sirona® Scanbody									

* with torque wrench J5320.1030

All screws must be retightened with the corresponding torque after at least 5 minutes!

Materials

Titanium Grade 4		
Properties (ASTM F67 and DIN EN ISO 5832-2)		
Chemical structure (in %)	O	≤ 0.4
	Fe	≤ 0.5
	C	≤ 0.08
	N	≤ 0.05
	H	≤ 0.0125
	Ti	Rest
Mechanical properties	Tensile strength	≥ 550 MPa
	Elongation at break	≥ 12 %

Titanium alloy Ti-6Al-4V ELI		
Properties (ASTM F136)		
Chemical structure (in %)	Al	5.5-6.5
	V	3.5-4.5
	Fe	≤ 0.25
	C	≤ 0.08
	N	≤ 0.05
	O	≤ 0.13
	H	≤ 0.012
	Ti	Rest
Mechanical properties	Tensile strength	≥ 860 MPa
	Elongation at break	≥ 10 %

Cast-on gold alloy CAMLOG® Gold-plastic abutment		
Properties		
Chemical structure (in %)	Au	60
	Pd	20
	Pt	19
	Ir	1
Physical properties	Melting range	1400-1490 °C
	Density	17.5 g/cm ³
	Modulus of elasticity	136 GPa
	Coefficient of thermal expansion (25-500 °C)	11.9 µm/m × °C
	Coefficient of thermal expansion (25-600 °C)	12.2 µm/m × °C
	Color	white
Mechanical properties	Status	cold-formed
	Hardness HV5	> 215
	Tensile strength (Rm)	> 750 MPa
	0.2 % Elongation limit (Rp 0.2 %)	> 650 MPa
	Elongation at break	> 2 %

Cast-on gold alloy bar base for bar abutment		
Properties		
Chemical structure (in %)	Au	60
	Pt	19
	Pd	20
	Ir	1
Physical properties	Density	17.5 g/cm ³
	Color	white
	Liquidus	1490 °C
	Solidus	1400 °C
	Coefficient of thermal expansion (25-500 °C)	12.5 µm/m × °C
	Coefficient of thermal expansion (25-600 °C)	12.6 µm/m × °C
Mechanical properties	Modulus of elasticity	136 GPa
	hardened	700 °C / 30 min
	Hardness HV5	210
	0.2 % Elongation limit	450-570 MPa
	Elongation at break	min. 10 %
Tensile strength MPa	530-650	

Solderable gold alloy bar base for bar abutment		
Properties		
Chemical structure (in %)	Au	68.60
	Pt	2.45
	Ag	11.85
	Pd	3.95
	Cu	10.60
	Zn	2.50
	Ir	0.05
	Rh	-
	Ru	-
	Physical properties	Color
Melting range		880–940 °C
Mechanical properties	Hardness annealed HV5	175
	hardened HV5	275
	self-hardened HV5	240

CoCr alloy		
Properties (ASTM F1537-20 and ISO 5832-12)		
Chemical structure (in wt %)	Cr	26.0–30.0
	Mo	5.0–7.0
	Fe	≤ 0.75
	Ni	≤ 0.1*
	Mn	< 1.0
	Si	< 1.0
	N	< 0.25
	C	≤ 0.14
	Co	Rest
	Physical properties	Coefficient of thermal expansion (25–500 °C)
Mechanical properties	Tensile strength	> 827 MPa
	Breaking strength	1172–1400 MPa
	Elongation at break	> 12 %
	Hardness (HRC)	38–48

* ASTM F1537-20 and ISO 5832-12: ≤ 1.0 weight-%

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Further documentation

Further information on the CAMLOG® Products can be found in the following documents:

- CAMLOG® Working Instructions
- CAMLOG® Instructions for Use
- Preparation instructions
- Camlog literature overview
- Clinical evidence and Science

The documents are available from the local Camlog representative.

See also:

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