



**CONOLOG®**  
**PROGRESSIVE**  
Prosthetic Catalog



### CONOLOG® connection benefits

- long conus for reduced micromovements<sup>1</sup>
- superior positional stability in comparison to other conical systems<sup>1,2</sup>
- easy positioning with tactile feedback
- integrated platform switching
- “vertical fit feature” designed to minimize vertical discrepancy during workflow

## conical performance at bone level

### Connection design

- integrated platform switching, with impression components sitting on the implant shoulder to minimize vertical discrepancy<sup>1,2</sup>
- 7.5° angle, designed to distribute forces & reduce micromovement
- 3 cams deep within the connection for anti-rotation

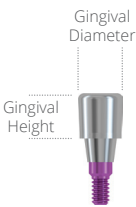




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# Healing caps

## One-stage protocol

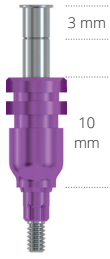
	Part Number	Description	Diameter	Gingival Height	Gingival Diameter
	C2015.3320	CONELOG® Healing caps, cylindrical sterile  Material Titanium alloy	3.3 mm	2.0 mm	3.0 mm
	C2015.3340			4.0 mm	3.0 mm
	C2015.3820		3.8 mm	2.0 mm	3.5 mm
	C2015.3840			4.0 mm	3.5 mm
	C2015.3860*			6.0 mm	3.5 mm
	C2015.4320		4.3 mm	2.0 mm	3.8 mm
	C2015.4340			4.0 mm	3.8 mm
	C2015.4360*			6.0 mm	3.8 mm
	C2015.5020		5.0 mm	2.0 mm	4.5 mm
	C2015.5040			4.0 mm	4.5 mm
	C2015.5060*			6.0 mm	4.5 mm
	C2014.3340	CONELOG® Healing caps, wide body sterile  Material Titanium alloy	3.3 mm	4.0 mm	4.8 mm
	C2014.3840		3.8 mm	4.0 mm	5.3 mm
	C2014.3860			6.0 mm	5.3 mm
	C2014.4340		4.3 mm	4.0 mm	5.8 mm
	C2014.4360			6.0 mm	5.8 mm
	C2014.5040			5.0 mm	4.0 mm
	C2014.5060		6.0 mm		6.5 mm
	C2011.3340	CONELOG® Healing caps, bottleneck sterile  Material Titanium alloy	3.3 mm	4.0 mm	3.3 mm
	C2011.3840		3.8 mm	4.0 mm	3.8 mm
	C2011.3860			6.0 mm	3.8 mm
	C2011.4340		4.3 mm	4.0 mm	4.0 mm
	C2011.4360			6.0 mm	4.0 mm
	C2011.5040			5.0 mm	4.0 mm
	C2011.5060		6.0 mm		4.7 mm

\* Suitable for bite registration

### Color-coding of the surgical & prosthetic CONELOG® products

	COLOR	DIAMETER
	Gray	3.3 mm
	Yellow	3.8 mm
	Red	4.3 mm
	Blue	5.0 mm

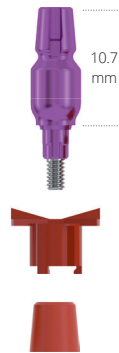
# Impression components & analogs



## Impression posts, open tray

Includes fixing screw (The fixing screw can be shortened extraorally by 3 mm with a screwdriver, hex). Titanium alloy.

Part Number	Diameter
C2121.3300	3.3 mm
C2121.3800	3.8 mm
C2121.4300	4.3 mm
C2121.5000	5.0 mm



## Impression posts, closed tray

Includes impression cap, bite registration cap and fixing screw. Titanium alloy/POM.

Part Number	Diameter
C2110.3300	3.3 mm
C2110.3800	3.8 mm
C2110.4300	4.3 mm
C2110.5000	5.0 mm

## Impression caps for impression post, closed tray

5 units. POM.



Part Number	Diameter
J2111.3300	3.3 mm
J2111.3800	3.8 mm
J2111.4300	4.3 mm
J2111.5000	5.0 mm

## Bite registration posts

Includes fixing screw and bite registration cap (also for Platform Switching). Titanium alloy/POM.



Part Number	Diameter
C2140.3300	3.3 mm
C2140.3800	3.8 mm
C2140.4300	4.3 mm
C2140.5000	5.0 mm

## Bite registration caps

5 units. POM.



Part Number	Diameter
J2112.3300	3.3 mm
J2112.3800	3.8 mm
J2112.4300	4.3 mm
J2112.5000	5.0 mm

## Implant analog

For printed and cast models. Titanium alloy.



Part Number	Diameter
C3025.3300	3.3 mm
C3025.3800	3.8 mm
C3025.4300	4.3 mm
C3025.5000	5.0 mm



## Lab analog

For cast models. Titanium alloy.

Part Number	Diameter
C3010.3300	3.3 mm
C3010.3800	3.8 mm
C3010.4300	4.3 mm
C3010.5000	5.0 mm

# Temporary abutments

Temporary abutment,  
crown, titanium alloy

Preparable. Includes abutment screw.  
Titanium alloy.



Part Number	Diameter
C2239.3300	3.3 mm*
C2239.3800	3.8 mm
C2239.4300	4.3 mm
C2239.5000	5.0 mm

Temporary abutment,  
bridge, titanium alloy

Preparable. Includes abutment screw.  
Titanium alloy.



Part Number	Diameter
C2339.3300	3.3 mm
C2339.3800	3.8 mm
C2339.4300	4.3 mm
C2339.5000	5.0 mm

# Universal & Gold Plastic abutments

Crown and bridge restorations



Universal abutments

Preparable. Includes abutment screw.  
Titanium alloy.

Part Number	Diameter
C2211.3300	3.3 mm*
C2211.3800	3.8 mm
C2211.4300	4.3 mm
C2211.5000	5.0 mm



CONELOG® Gold-plastic abutment

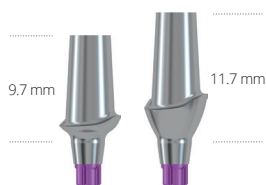
Cast-on, Includes abutment screw.  
Cast-on gold alloy/POM.

Part Number	Diameter	Noble metal weight
C2246.3300	3.3 mm*	ca. 0.31 g
C2246.3800	3.8 mm	ca. 0.36 g
C2246.4300	4.3 mm	ca. 0.36 g
C2246.5000	5.0 mm	ca. 0.55 g

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

# Esthomic® abutments

Cemented crown and bridge restorations



Esthomic® Abutments, straight

Preparable. Includes abutment screw. Titanium alloy.

Part Number	Diameter	Gingival Height
C2226.3815	3.8 mm	1.5 – 2.5 mm
C2226.3830		3.0 – 4.5 mm
C2226.4315	4.3 mm	1.5 – 2.5 mm
C2226.4330		3.0 – 4.5 mm
C2226.5015	5.0 mm	1.5 – 2.5 mm
C2226.5030		3.0 – 4.5 mm



Esthomic® Abutments, Inset

Preparable. Includes abutment screw. Titanium alloy.

Part Number	Diameter	Gingival Height
C2235.3320	3.3 mm*	2.0 – 3.3 mm
C2235.3820	3.8 mm	
C2235.4320	4.3 mm	
C2235.5020	5.0 mm	



Esthomic® Abutments, 15° angled, type A

Preparable. Includes abutment screw. Titanium alloy.

Part Number	Diameter	Gingival Height
C2227.3815	3.8 mm	1.5 – 2.5 mm
C2227.3830		3.0 – 4.5 mm
C2227.4315	4.3 mm	1.5 – 2.5 mm
C2227.4330		3.0 – 4.5 mm
C2227.5015	5.0 mm	1.5 – 2.5 mm
C2227.5030		3.0 – 4.5 mm



Esthomic® Abutments, 15° angled, type B

Preparable. Includes abutment screw. Titanium alloy.

Part Number	Diameter	Gingival Height
C2228.3815	3.8 mm	1.5 – 2.5 mm
C2228.3830		3.0 – 4.5 mm
C2228.4315	4.3 mm	1.5 – 2.5 mm
C2228.4330		3.0 – 4.5 mm
C2228.5015	5.0 mm	1.5 – 2.5 mm
C2228.5030		3.0 – 4.5 mm

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

# Esthomic® abutments

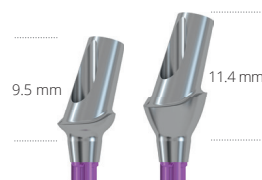
Cemented crown and bridge restorations



Esthomic® Abutments, 20° angled, type A

Preparable. Includes abutment screw. Titanium alloy.

Part Number	Diameter	Gingival Height
C2231.3815	3.8 mm	1.5 – 2.5 mm
C2231.3830		3.0 – 4.5 mm
C2231.4315	4.3 mm	1.5 – 2.5 mm
C2231.4330		3.0 – 4.5 mm
C2231.5015	5.0 mm	1.5 – 2.5 mm
C2231.5030		3.0 – 4.5 mm



Esthomic® Abutments, 20° angled, type B

Preparable. Includes abutment screw. Titanium alloy.

Part Number	Diameter	Gingival Height
C2232.3815	3.8 mm	1.5 – 2.5 mm
C2232.3830		3.0 – 4.5 mm
C2232.4315	4.3 mm	1.5 – 2.5 mm
C2232.4330		3.0 – 4.5 mm
C2232.5015	5.0 mm	1.5 – 2.5 mm
C2232.5030		3.0 – 4.5 mm

## Custom Zirconia & Titanium abutments for Conelog implants

- Titanium & hybrid zirconia abutments
- Full arch Zirconia
- Complete digital workflow solutions

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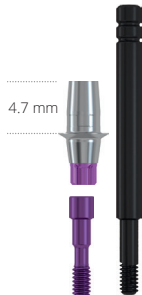


# CAD/CAM prosthetics

## Crown, bridge and hybrid restorations

### Titanium bases CAD/CAM, crown


Bonding base for individual CAD/CAM fabricated dental prosthesis, Includes dark purple anodized abutment screw and bonding aid (POM). Titanium alloy/POM.



Part Number	Diameter	Gingival Height
C2242.3308	3.3 mm*	0.8 mm
C2242.3808	3.8 mm	
C2242.4308	4.3 mm	
C2242.5008	5.0 mm	

### Titanium bases CAD/CAM, crown


Bonding base for individual CAD/CAM fabricated dental prosthesis, Includes dark purple anodized abutment screw and bonding aid (POM). Titanium alloy/POM.



Part Number	Diameter	Gingival Height
C2242.3320	3.3 mm*	2.0 mm
C2242.3820	3.8 mm	
C2242.4320	4.3 mm	
C2242.5020	5.0 mm	

### Titanium bases CAD/CAM, bridge


Bonding base for individual CAD/CAM fabricated dental prosthesis, Includes dark purple anodized abutment screw and bonding aid (POM). Titanium alloy/POM.



Part Number	Diameter	Gingival Height
C2342.3308	3.3 mm	0.8 mm
C2342.3808	3.8 mm	
C2342.4308	4.3 mm	
C2342.5008	5.0 mm	

### Titanium bases CAD/CAM, bridge

Bonding base for individual CAD/CAM fabricated dental prosthesis, Includes dark purple anodized abutment screw and bonding aid (POM). Titanium alloy/POM.




Part Number	Diameter	Gingival Height
C2342.3320	3.3 mm	2.0 mm
C2342.3820	3.8 mm	
C2342.4320	4.3 mm	
C2342.5020	5.0 mm	

### Modeling aids for CAMLOG®

#### Titanium bases CAD/CAM

Burn-out, for fabricating mesostructures and crowns. POM.



Part Number	Diameter
C2242.3302	3.3 mm
C2242.3802	3.8 mm
C2242.4302	4.3 mm
C2242.5002	5.0 mm

The geometries of the Titanium bases CAD/CAM are available as a CAD library for leading dental CAD systems. The libraries are available for free download at: [www.vulcandental.com/home/downloads](http://www.vulcandental.com/home/downloads)

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

# CAD/CAM prosthetics

## Crown, bridge and hybrid restorations

Abutment screw for  
Titanium bases CAD/CAM  
Dark purple anodized. Titanium alloy.



Part Number	Diameter	Thread
C4015.1601	3.3 mm	M 1.6
	3.8 mm	
	4.3 mm	
C4015.2001	5.0 mm	M 2.0

Lab screw for  
Titanium bases CAD/CAM  
Brown partial anodized. Titanium alloy.



Part Number	Diameter	Thread
C4016.1601	3.3 mm	M 1.6
	3.8 mm	
	4.3 mm	
C4016.2001	5.0 mm	M 2.0

### Scanbodies

For optical, 3-dimensional localization of  
CONELOG® Implants in the mouth or  
CONELOG® Lab analogs in the working  
model, Includes abutment screw, sterile.  
PEEK.



Part Number	Diameter
C2600.3310	3.3 mm
C2600.4310	3.8 mm
	4.3 mm
C2600.5010	5.0 mm

Not compatible with the CEREC and inLab  
systems from Dentsply Sirona®.

### ScanPosts for CEREC® Scanbody

For digital recording of the CONELOG®  
Implant or lab analog position and for  
further processing in the CEREC® and  
inLab systems, Includes abutment screw.  
Titanium alloy.



Part Number	Diameter
C2620.3306	3.3 mm
C2620.3806	3.8 mm
C2620.4306	4.3 mm
C2620.5006	5.0 mm

Matching CEREC® Scanbodies size S for  
ScanPosts and 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 CEREC® Scanbodies size L for  
CONELOG® ScanPosts and CONELOG® Titanium  
base CAD/CAM crown with Ø 5.0 mm:

For Omnicam®: Article number 6431329  
For Bluecam®: Article number 6431303

CEREC® Scanbodies are available from Dentsply Sirona®.

# Multi-unit prosthetics

## Straight & angled abutments

### One-Piece Straight Multi-unit Abutments for CONELOG



Part Number	Diameter	Gingival Height
BC2254.3320	3.3 mm	2 mm
BC2254.3330	3.3 mm	3 mm
BC2254.3340	3.3 mm	4 mm
BC2254.4320	3.8 mm	2 mm
	4.3 mm	
BC2254.4330	3.8 mm	3 mm
	4.3 mm	
BC2254.4340	3.8 mm	4 mm
	4.3 mm	

### Straight Multi-unit Abutments for CONELOG



Part Number	Diameter	Gingival Height
BC2255.3320	3.3 mm	2 mm
BC2255.3330	3.3 mm	3 mm
BC2255.3340	3.3 mm	4 mm
BC2255.4320	3.8 mm	2 mm
	4.3 mm	
BC2255.4330	3.8 mm	3 mm
	4.3 mm	
BC2255.4340	3.8 mm	4 mm
	4.3 mm	

Two-piece design of the Straight Multi-unit abutment allows for single- or multi-unit placement.

### 17° Angled Multi-unit Abutments for CONELOG



Part Number	Diameter	Gingival Height	Type
BC2256.3320	3.3 mm	2 mm	Type A
BC2256.3330	3.3 mm	3 mm	Type A
BC2256.3340	3.3 mm	4 mm	Type A
BC2257.3320	3.3 mm	2 mm	Type B
BC2257.3330	3.3 mm	3 mm	Type B
BC2257.3340	3.3 mm	4 mm	Type B
BC2256.4320	3.8 mm	2 mm	Type A
	4.3 mm		
BC2256.4330	3.8 mm	3 mm	Type A
	4.3 mm		
BC2256.4340	3.8 mm	4 mm	Type A
	4.3 mm		
BC2257.4320	3.8 mm	2 mm	Type B
	4.3 mm		
BC2257.4330	3.8 mm	3 mm	Type B
	4.3 mm		
BC2257.4340	3.8 mm	4 mm	Type B
	4.3 mm		

### 30° Angled Multi-unit Abutments for CONELOG



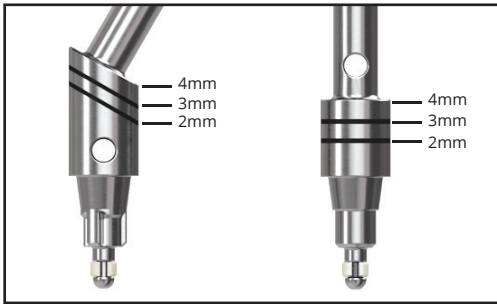
Part Number	Diameter	Gingival Height	Type
BC2258.3320	3.3 mm	2 mm	Type A
BC2258.3330	3.3 mm	3 mm	Type A
BC2258.3340	3.3 mm	4 mm	Type A
BC2259.3320	3.3 mm	2 mm	Type B
BC2259.3330	3.3 mm	3 mm	Type B
BC2259.3340	3.3 mm	4 mm	Type B
BC2258.4320	3.8 mm	2 mm	Type A
	4.3 mm		
BC2258.4330	3.8 mm	3 mm	Type A
	4.3 mm		
BC2258.4340	3.8 mm	4 mm	Type A
	4.3 mm		
BC2259.4320	3.8 mm	2 mm	Type B
	4.3 mm		
BC2259.4330	3.8 mm	3 mm	Type B
	4.3 mm		
BC2259.4340	3.8 mm	4 mm	Type B
	4.3 mm		

Angled Multi-unit abutments are available as Types A and B. Types A and B differ in having a 60° offset cam arrangement, allowing a total of six rotating positions to obtain the optimal prosthetic axis. Type A has a cam aligned against the angle and Type B has a cam aligned in direction of the angle. All abutments are packaged with a final abutment screw that should be torqued to 20 Ncm.

# Multi-unit prosthetics

## Multi-unit components

Multi-unit Try-in Abutments may be used to measure tissue thickness and verify proper prosthetic seating prior to final abutment seating.



### 17° Angled Abutment Try-in for CONELOG\*

Part Number	Diameter	Type
BC2256.33TRY	3.3mm	Type A
BC2257.33TRY	3.3mm	Type B
BC2256.43TRY	3.8mm	Type A
	4.3mm	
BC2257.43TRY	3.8mm	Type B
	4.3mm	



### 30° Angled Abutment Try-in for CONELOG\*

Part Number	Diameter	Type
BC2258.33TRY	3.3mm	Type A
BC2259.33TRY	3.3mm	Type B
BC2258.43TRY	3.8mm	Type A
	4.3mm	
BC2259.43TRY	3.8mm	Type B
	4.3mm	



### Straight Abutment Try-in for CONELOG\*

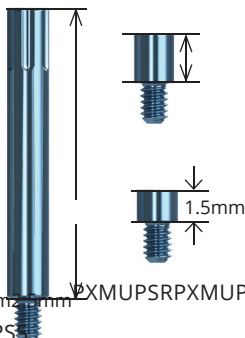
Part Number	Diameter
BC2255.33TRY	3.3mm
BC2255.43TRY	3.8mm
	4.3mm



C4004.1601

Angled abutment screw

For angled Multi-unit abutments only. Final torque: 20 Ncm with .050" (1.25mm).



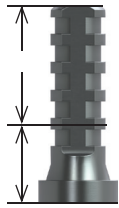
PXMUPSR	Prosthetic Screw, Multi-unit, Regular (pack of 5)
PXMUPSR25	Prosthetic Screw, Multi-unit, Regular (pack of 25)
PXMUPSL	Prosthetic Screw, Multi-unit, Long (pack of 5)
PXMUPSS	Prosthetic Screw, Multi-unit, Short (pack of 5)

For attaching copings to the Multi-unit abutments. Hand-tighten or torque to 15 Ncm with .050" (1.25mm) Hex Driver or Unigrip™ screw driver, depending on application. Titanium alloy. Included with copings where indicated but can also be ordered separately.

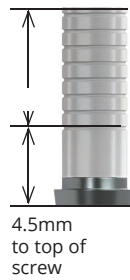
\* Instrument o-rings & c-rings wear out over time. If an instrument is no longer held securely by its associated driver, order a replacement ring through Customer Care.

# Multi-unit prosthetics

## Multi-unit components



**PXMUTC** Titanium Coping  
Use for fabricating acrylic temporary and final prostheses. May be trimmed for height. Packaged with prosthetic screw (PXMUPSR). Titanium alloy.



**PXMUGC** Gold Custom Castable  
Use for fabricating metal-reinforced acrylic prostheses or bar overdentures. May be trimmed for height. Packaged with prosthetic screw (PXMUPSR). Coping has a gold alloy base with acetal resin (Delrin® or Pomalux®) sleeve.



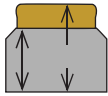
**PXMUPC** Plastic Custom Castable  
Use for fabricating metal-reinforced acrylic prostheses or bar overdentures. May be trimmed for height. Packaged with prosthetic screw (PXMUPSR). Acetal resin (Delrin® or Pomalux®).



**PXMUPFC** Passive Fit  
Use for fabricating metal-reinforced acrylic prostheses or bar overdentures, cemented using the passive-fit technique. May be trimmed for height. Packaged with regular and long prosthetic screws (PXMUPSR, PXMUPSL). Coping has a titanium alloy base with acetal resin (Delrin® or Pomalux®) sleeve.



7.5mm7.5mm4.5mm  
to top



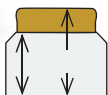
**LMUTC-2** Locator Multi-unit Abutment w/ Ti Collar (2 pack)  
**LMUTC-10** Locator Multi-unit Abutment w/ Ti Collar (10 pack)

Use Male Processing Package for these collars (LMPP-2 or LMPP-10).

screw7.5mm7.5mm3mm



4.5mm



**LMUDC-2** Locator Multi-unit Abutment w/ Delrin® Collar (2 pack)  
**LMUDC-10** Locator Multi-unit Abutment w/ Delrin® Collar (10 pack)

Use Locator Multi-unit Bar Processing Package listed below for these collars.

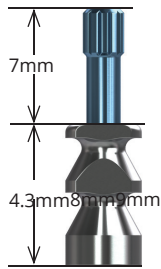


**LMUBPP-2** Locator Multi-unit Bar Processing Package (2 pack)  
**LMUBPP-10** Locator Multi-unit Bar Processing Package (10 pack)

Locator attachments for multi-unit abutments have been designed as a free-standing option (LMUTC) for the angled multi-unit posterior sites and for castable bar-splinted applications (LMUDC). The Locator Multi-unit Bar Processing Package includes Denture Cap with Yellow Bar Processing Male, Dual Retentive Replacement Males: Clear, Pink, Blue, and Block-Out Spacer. Offered in 2 packs and 10 packs. For complete instructions, visit the Zest Anchors web site.

# Multi-unit prosthetics

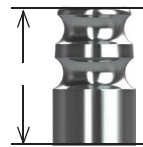
## Multi-unit components



**PXMUDPC**

Direct Pick-up  
Coping, Multi-unit

Use to make a direct pick-up impression (open-tray) at the abutment level. Packaged with a prosthetic screw, long. Titanium alloy. Hand tighten.



**PXMUIC**

Indirect Transfer  
Coping, Multi-unit

Use to make an indirect transfer (closed-tray) impression at the abutment level. Titanium alloy. Hand tighten.



**PXMUCC**

Cover Cap, Multi-unit

Hand-tighten with .050" (1.25mm) Hex Driver or Unigrip™ screw driver. Titanium alloy.



**PXMUCCC**

Multi-unit contoured  
cover cap (pack of 2)

Flared emergence profile to suppress tissue during suturing. Hand-tighten with .050" (1.25mm) Hex Driver or Unigrip™ screw driver. PEEK body, titanium alloy screw.



**PXMUPA**

Protection Analog,  
Multi-unit (pack of 5)

Use to protect abutment-coping interface when polishing the metal framework. Titanium alloy.



**PXMUAR**

Abutment Replica,  
Multi-unit

Use at lab to represent the Multi-unit/ Implant assembly in the working cast. Not for use with implant-level impressions. Titanium alloy.



**BCMUCA**

Angled Multi-unit  
Delivery Handle  
(pack of 2)

Flexible delivery handle, packaged with all Angled Multi-unit abutments. PEEK.



**C5300.1601**

Disconnecter for  
CONELOG abutments,  
short

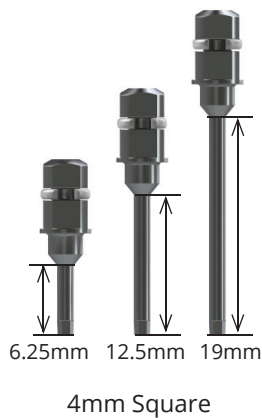
**C5300.1603**

Disconnecter for  
CONELOG abutments,  
long

For easy removal of CONELOG abutments from implants. Stainless steel.

# Multi-unit instruments

## Prosthetic instrumentation



300-350*	4mm Square Hex Driver
300-351*	4mm Square Hex Driver, Long
300-354*	4mm Square Hex Driver, Extra Long

For installation and removal of cover caps, prosthetic and abutment screws.



PXMUHAM	Manual Multi-unit Hex Adapter
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Use to hand tighten straight Multi-unit abutments.

PXMUHAH	Handpiece Multi-unit Hex Adapter
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Use to torque straight Multi-unit abutments. Driven by latch-type handpiece. Do not exceed 20 Ncm.

PXMUHAR*	4mm Square Multi-unit Hex Adapter
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Use to torque straight Multi-unit abutments. Driven by 4mm square drive handwrench, ratchet, or torque wrench. Do not exceed 20 Ncm.

\* Instrument o-rings & c-rings wear out over time. If an instrument is no longer held securely by its associated driver, order a replacement ring through Customer Care.





# Locator® abutments

Locator®

Locator® Abutment

Titanium alloy/TiN.



Part Number	Diameter	Gingival Height
02748-CB	3.3 mm	1.0 mm
02749-CB		2.0 mm
02750-CB		3.0 mm
02751-CB		4.0 mm
02754-CB	3.8 mm	1.0 mm
02755-CB		2.0 mm
02756-CB		3.0 mm
02757-CB		4.0 mm
02758-CB	4.3 mm	5.0 mm
02760-CB		1.0 mm
02761-CB		2.0 mm
02762-CB		3.0 mm
02763-CB	5.0 mm	4.0 mm
02764-CB		5.0 mm
02766-CB		1.0 mm
02767-CB		2.0 mm
02768-CB	5.0 mm	3.0 mm
02769-CB		4.0 mm
02770-CB		5.0 mm



LIC

Locator® Impression cap

(4 units) Aluminum/Polyethylene.



LFA-4MM

Locator® Analog

(4 units) Aluminum.



LBPRM

Locator® Processing replacement male

(4 units). Polyethylene.



LMPP-2

Locator® Male processing package

Content per package:

- 2 Titanium housing with processing replacement male
  - 2 Block out spacer white
  - 2 Replacement male clear
  - 2 Replacement male pink
  - 2 Replacement male blue
- Titanium alloy/Polyethylene/Teflon/Nylon.



LMPPER-2

Locator® Male processing package

Content per package:

- 2 Titanium housing with processing replacement male
  - 2 Block out spacer white
  - 2 Replacement male green,
  - 2 Replacement male orange,
  - 2 Replacement male red
- Titanium alloy/Polyethylene/Teflon/Nylon.

# Locator® accessories

## Locator®

### Locator® Replacement male

(4 units). Nylon. Div.: 0° – 10°.



Part Number	Color	Retention
LRM-B	Blue	Light
LRM-P	Pink	Medium
LRM-C	Clear	Strong

### Locator® Replacement male for extended range\*

(4 units). Nylon. Div.: 10° – 20°.



Part Number	Color	Retention
LRM-Z	Gray	None
LRM-R	Red	Light
LRM-O	Orange	Medium
LRM-G	Green	Strong



LCT

Locator® Instrument

Three part, multi-purpose tool.  
83.0 mm length. Stainless steel.



LPP

Locator® Parallel post

(4 units). Polyethylene.



LAMG

Locator® Angle measurement guide

Stainless steel.

\* 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 Zest Anchors

# Ball abutments

## Ball abutment male part

Includes stabilizing ring. Titanium alloy/plastic.



Part Number	Diameter	Gingival Height
C2249.3315	3.3 mm	1.5 mm
C2249.3330		3.0 mm
C2249.3815	3.8 mm	1.5 mm
C2249.3830		3.0 mm
C2249.3845		4.5 mm
C2249.4315	4.3 mm	1.5 mm
C2249.4330		3.0 mm
C2249.4345		4.5 mm
C2249.5015	5.0 mm	1.5 mm
C2249.5030		3.0 mm
C2249.5045		4.5 mm



J2250.0005

Matrix CM Dalbo®-Plus



For ball abutment, Includes lamella retention insert. Titanium Grade 4/Gold alloy.



J2250.0007

Lamella retention insert

For matrix CM Dalbo®-Plus. Gold alloy.

# Abutment accessories

## Abutment screw, hex

For definitive screw retention of abutments into the implant. Titanium alloy.



Part Number	Diameter	Thread
C4005.1601	3.3 mm	M 1.6
	3.8 mm	
	4.3 mm	
C4005.2001	5.0 mm	M 2.0

## Lab screw, hex

For the fixation of abutments on the working model, brown anodized. Titanium alloy.



Part Number	Diameter	Thread
C4006.1601	3.3 mm	M 1.6
	3.8 mm	
	4.3 mm	
C4006.2001	5.0 mm	M 2.0

Lab screws may not be used on patients.

# Prosthetic instruments



J5320.1030

Torque wrench

Continuous torque adjustment up to 30 Ncm.  
Stainless steel.



J5317.0510

Screwdriver, extra short

Hex, extra short, manual/wrench.  
14.5 mm length. Stainless steel.



J5317.0501

Screwdriver, short

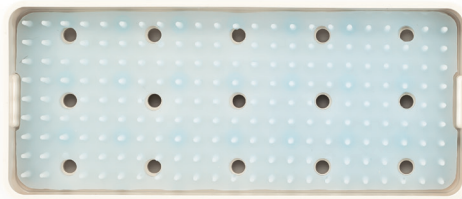
Hex, short. Manual/wrench.  
22.5 mm length. Stainless steel.



J5317.0502

Screwdriver, long

Hex, long, manual/wrench.  
30.3 mm length. Stainless steel.



J5330.8700

Prosthetic tray, universal

Without content. Resterilizable. 162 x 73 x 29 mm.  
Radel® /Silicone.

# Prosthetic instruments



**J5317.0504** ISO shaft Screwdriver, short

Hex, short, ISO shaft.  
18.0 mm length. Stainless steel.



**J5317.0503** ISO shaft Screwdriver, long

Hex, long, ISO shaft.  
26.0 mm length. Stainless steel.



**J5320.1030** Driver

For ball abutments, manual/wrench.  
18.3 mm length. Stainless steel.



**J5315.0005** Screwdriver Activator

For ball abutment matrix CM Dalbo®-Plus.  
Stainless steel.

## Disconnecter

For easy removal of CONELOG abutments from implants. Stainless steel.



Part Number	Diameter	Thread
C5300.1601	3.3 mm	M 1.6
	3.8 mm	
	4.3 mm	
C5300.2001	5.0 mm	M 2.0

# Lab instruments



## Universal holder

Set includes 2 CONELOG® Lab screws, hex, and 1 CONELOG® Abutment collet each for Ø 3.3/3.8/4.3/5.0 mm.  
Stainless steel/Titanium alloy.

Part Number	Description
C3709.0010	Holder set
J3709.0015	Holder only

## Abutment collets

For universal holder, for grinding CONELOG® Abutments. Titanium alloy.



Part Number	Diameter
C3709.3300	3.3 mm
C3709.3800	3.8 mm
C3709.4300	4.3 mm
C3709.5000	5.0 mm

# Selection abutments



C8011.1000

Selection abutment kit

(Content: 2 units each, according table below).

Content: Selection abutment kit					
Article	Material	Ø			GH
Esthomic® Selection abutment, straight*	POM	3.8 mm	4.3 mm	5.0 mm	1.5 – 2.5 mm
					3.0 – 4.5 mm
Esthomic® Selection abutment, 15° angled, type A*		1.5 – 2.5 mm			
Esthomic® Selection abutment, 15° angled, type B*					
Esthomic® Selection abutment, 20° angled, type A*					
Esthomic® Selection abutment, 20° angled, type B*					

\*Not available individually

# Further documentation

Further information on the CONELOG® Products can be found

in the following documents:

- CONELOG® Product catalog
- CONELOG® Working instructions
- CONELOG® Instruction for use
- Preparation instructions
- CAMLOG literature overview
- CAMLOG and science

The documents are available from the local Camlog representative.

See also:

<https://ifu.camlog.com>

[www.camlog.com](http://www.camlog.com)

## References

[1] Semper-Hogg, W, Kraft, S, Stiller, S et al. Analytical and experimental position stability of the abutment in different dental implant systems with a conical implant–abutment connection. *Clin Oral Invest* (2013) 17: 1017

[2] Semper Hogg W, Zulauf K, Mehrhof J, Nelson K. The influence of torque tightening on the position stability of the abutment in conical implant-abutment connections. *Int J Prosthodont* 2015;28:538-41

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