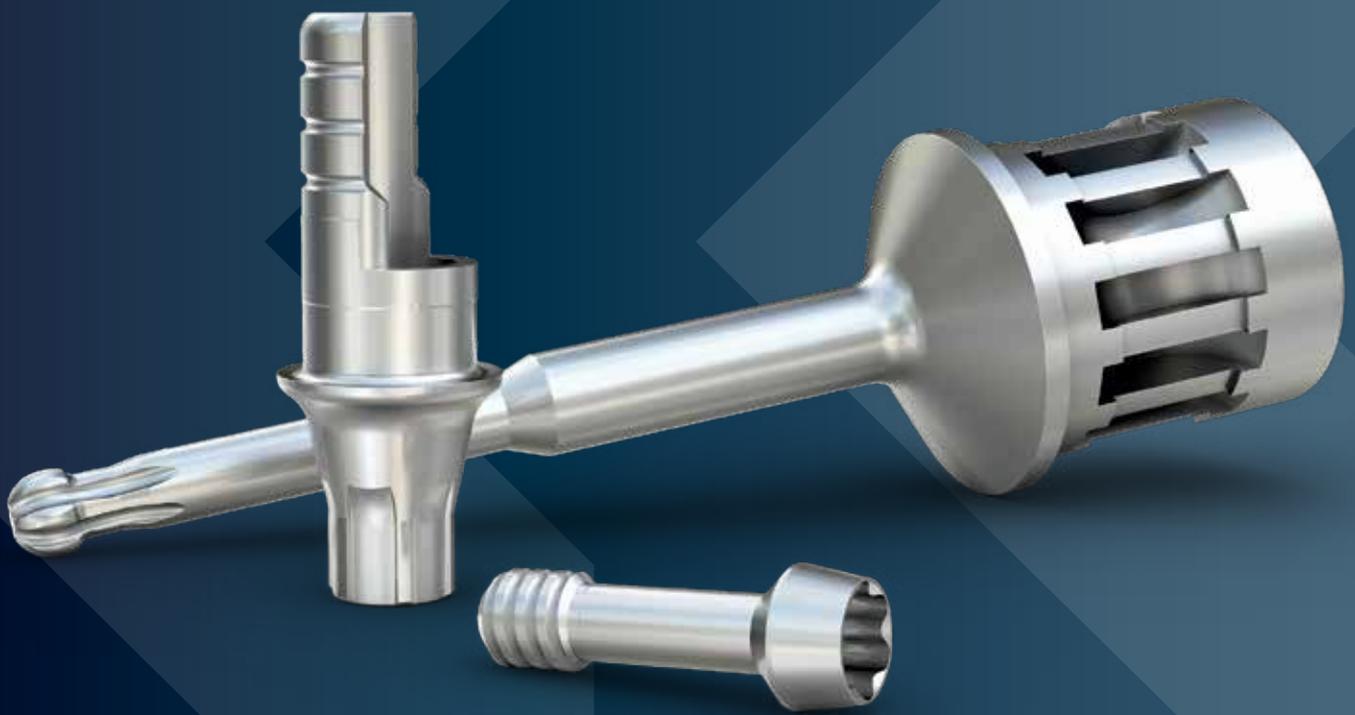


»» Passion for **Precision** ««



**CATALOGUE**

**ABUTMENT DIRECT**

powered by

 **MEDENTIKA**<sup>®</sup>

A Straumann Group Brand

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» Precision, innovation,  
and **Compatibility** for  
all major implant systems «



# »» Passion for Precision ««

**We not only guarantee the quality and durability of our abutments -  
We offer a guarantee on the original implant as well.**

We want our customers to use our products with confidence, so we offer a lifetime prosthetic warranty on our abutments made from titanium including screw. In addition, should a manufacturer of the implant restrict or refuse to honour its implant warranty, we will match their guarantee conditions.

Abutment Direct recognizes that our success depends on your success. We will continue to provide you with high quality products and services at a fair price. We look forward to further building our commitment to you. For every abutment you order from Abutment Direct, you will be given a warranty card. An example of the warranty card is shown below.

**Abutment Direct has the best warranty on the market. Both Dentist and Lab are protected. We provide the following warranty card with every abutment sold.**



Abutment Direct is a Health Canada licensed company  
Our quality management is strictly certified according to  
ISO 13485:2016 MDSAP.

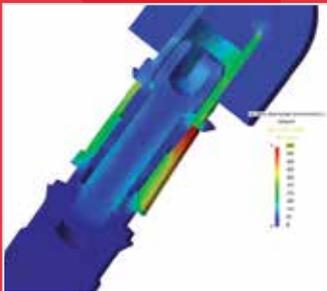
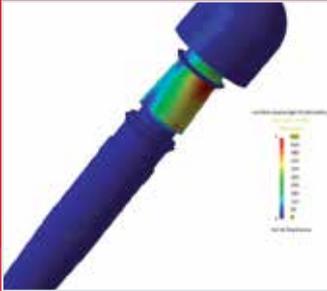
## Our License

		Santé Health Canada Canada	LN/NH: 88243	Medical Devices Directorate Direction des instruments médicaux
<b><u>Medical Device Licence</u></b>		<b><u>Homologation d'un instrument médical</u></b>		
* AMENDED *		* MODIFIÉE *		
<b>Licence Number:</b>	88243	<b>No d'homologation:</b>		
<b>First Issue Date:</b>	2012/02/15	<b>Première date de délivrance:</b>		
<b>Amended Date:</b>	2021/03/01	<b>Date de modification:</b>		
<b>Device Class/Classe de l'instrument: 3</b>				
This Licence is issued in accordance with the Medical Devices Regulations, Section 36, for the following medical device:		La présente homologation est délivrée en vertu de l'article 36 du Règlement sur les instruments médicaux pour l'instrument médical suivant:		
<b>Licence Name/Nom de l'homologation:</b> ABUTMENT WITH SCREW				
<b>Licence Type/Type d'homologation:</b> Group Family / Famille de groupes				
<b><u>Reason for Amendment/Raison de la modification</u></b> TO ADD NEW COMPONENTS TO THE LICENCE				
<b>Manufacturer Name &amp; Address/Nom du fabricant &amp; adresse</b> <u>ABUTMENT DIRECT INC.</u> 250 SHIELDS COURT SUITE 16 MARKHAM, ONTARIO CANADA L3R 9W7				
David Boudreau, ing., Interim Director General, Medical Devices Directorate Directeur général par intérim, Direction des instruments médicaux				
				
Application Number: Numéro de la demande:	321250	Manufacturer ID: Identificateur du fabricant:	132851	

The quality and reliability of Abutment Direct abutments were tested and approved by the following independent institutes:

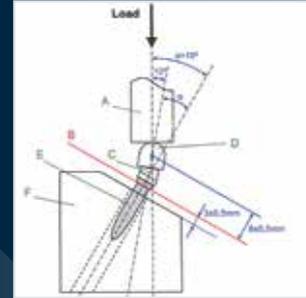
ISO 14801:2007(E) Dynamic fatigue test for endosseous dental implant International Standards Organization, 2nd Edition, Switzerland, 2007.

FINITE ELEMENT ANALYSIS  
ACCORDING TO DIN EN ISO 14801



by:  
UNIKE  
Design & Development GmbH  
in Trier

MECHANICAL PERMANENT LOAD TEST AT 5  
MILLION LOAD CYCLES WITH 250 NEWTONS



by:  
Professor for Mechanical Engineering  
Professor, Department of Endodontics,  
Prosthodontics and operative Dentistry  
Dental School  
Dr. Dwayne D. Arola  
University of Maryland of Baltimore  
County  
1000 Hilltop Circle  
Baltimore (USA)

**Abutment Direct tested its abutments with compatible dental implants to prove compatibility and reliability.**

**The Tests:**

- Monotonic loading and cyclic loading tests were conducted on each line.
- ISO 14801:2007(E) Dynamic fatigue testing requires testing with a worst-case scenario in mind. Abutment Direct tested its weakest abutment for each line (smallest platform, largest angle, smallest gingival height) with its compatible dental implant.
- The goal of testing was to find the maximum force the Implant-Abutment combination would remain unaffected after 5,000,000 cycles (cyclic load).

**The Results:**

- The Implant-Abutment combinations successfully tested at up to 1250 Newtons after 5,000,000 cycles.
- The average bite (occlusal force) of a human at the molar is 720 Newtons.
- Therefore, ISO 14801:2007(E) testing proved the compatibility and reliability of Abutment Direct abutments.

# » CC-SERIES «

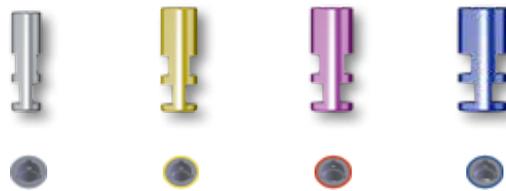
Camlog Screw-Line



## Lab Analog

- Titanium

**\$22**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0
Article Number	CC 50	CC 51	CC 52	CC 53

## CADCAM Analog

- For printed models
- Titanium

**\$32**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0	D 6.0
Article Number	CC 80	CC 81	CC 82	CC 83	CC 84

Please note: This is used for 3D printmodels with Scanbody 2nd generation.

## Screwdriver for CADCAM Analog

- Stainless steel

**\$60**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0	D 6.0
Article Number	CC 80T	CC 81T	CC 82T	CC 83T	CC 83T

## Abutment Screw

- Titanium grade 5 CF
- Hex 1.26

**\$28**



Article Number		CC 60	CC 61	CC 62
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## Castable CoCr Abutment Hexed / Engaging

- Co 67%; Cr 28%; Mo 5%;  
(C, Si, Mn, Fe, N) > 1%
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$88**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0	D 6.0
Article Number	CC 700	CC 710	CC 720	CC 730	CC 740
Abutment screw	CC 61	CC 61	CC 61	CC 62	CC 62

## Castable CoCr Abutment Non-Hexed / Non-Engaging

- Co 67%; Cr 28%; Mo 5%;  
(C, Si, Mn, Fe, N) > 1%
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$88**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0	D 6.0
Article Number	CC 700-1R	CC 710-1R	CC 720-1R	CC 730-1R	CC 740-1R
Abutment screw	CC 61	CC 61	CC 61	CC 62	CC 62



### Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

- Chimney height 3.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$68**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0	D 6.0
Chimney height (mm)	3.5	3.5	3.5	3.5	3.5
Gingiva height (mm)	0.3	0.3	0.3	0.3	0.3
Article Number	CC 1000	CC 1010	CC 1020	CC 1030	CC 1040
Abutment screw	CC 61	CC 61	CC 61	CC 62	CC 62

Please note: This is used with Scanbody 2nd generation.

### Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

- Chimney height 5.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$68**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0	D 6.0
Chimney height (mm)	5.5	5.5	5.5	5.5	5.5
Gingiva height (mm)	0.3	0.3	0.3	0.3	0.3
Article Number	CC 1100	CC 1110	CC 1120	CC 1130	CC 1140
Abutment screw	CC 61	CC 61	CC 61	CC 62	CC 62

Please note: This is used with Scanbody 2nd generation.

### Titanium Base for Bars and Bridges Non-Engaging 2<sup>nd</sup> Generation

- Chimney height 3.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$68**



Implant connection	D 3.3	D 3.8	D 4.3
Chimney height (mm)	3.5	3.5	3.5
Gingiva height (mm)	0.3	0.3	0.3
Article Number	CC 1500	CC 1510	CC 1520
Abutment	CC 60	CC 60	CC 60

Please note: This is used with Scanbody 2nd generation.

### Titanium Base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SC = Screw channel angled over the right corner of the scanbody
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque: 20 Ncm

**\$88**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	1.0	1.0	1.0	1.0
Article No. Type 1/SC	CC 1600-1-SC	CC 1610-1-SC	CC 1620-1-SC	CC 1630-1-SC
Article No. Type 2/SF	CC 1600-2-SF	CC 1610-2-SF	CC 1620-2-SF	CC 1630-2-SF
Abutment screw	CC 67	CC 67	CC 67	CC 68

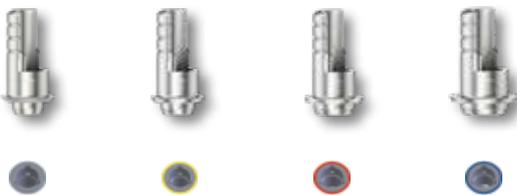
Please note: This is used with Scanbody 2nd generation. Use placement instrument Ball-Torx M 03-8 or M 10-8.



### Titanium Base ASC Flex for Bars and Bridges Non-Hexed / Non-Engaging

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$88**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0
Gingiva height (mm)	0.35	0.35	0.35	0.35
Article No.	CC 1800	CC 1810	CC 1820	CC 1830
Abutment screw	CC 67	CC 67	CC 67	CC 68

Please note: This is used with Scanbody 2nd generation. Use placement instrument Ball-Torx M 03-8 or M 10-8.

## Scanbody 2<sup>nd</sup> Generation

- Titanium grade 5 CF
- Special coated
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments

**\$55**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0/6.0	D 5.0/6.0
Article Number	CC 1400	CC 1410	CC 1420	CC 1430	CC 1430

Please note: The Scanbody is sterilisable for intra-oral scanning, and for lab use.

## PreFace® Abutment Titanium

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$58**



Implant connection	D 3.3	D 3.3	D 3.8	D 3.8	D 4.3
Diameter (mm)	11.5	16.0	11.5	16.0	11.5
Article Number	CC 9000-R	CC 9000-16R	CC 9010-R	CC 9010-16R	CC 9020-R
Abutment screw	CC 61	CC 61	CC 61	CC 61	CC 61

Please note: This is used with Scanbody 2nd generation.

## PreFace® Abutment Titanium

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$58**



Implant connection	D 4.3	D 5.0	D 5.0	D 6.0	D 6.0
Diameter (mm)	16.0	11.5	16.0	11.5	16.0
Article Number	CC 9020-16R	CC 9030-R	CC 9030-16R	CC 9040-R	CC 9040-16R
Abutment screw	CC 61	CC 62	CC 62	CC 62	CC 62

Please note: This is used with Scanbody 2nd generation.

## PreFace® Abutment CoCr

- CrCo alloy / CTE 14.1
- Co 67%; Cr 28%; Mo 5%;  
(C, Si, Mn, Fe, N) > 1%
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$68**



Implant connection	D 3.3	D 3.8	D 4.3	D 5.0	D 6.0
Diameter (mm)	16.0	16.0	16.0	16.0	16.0
Article Number	CC 9800-16R	CC 9810-16R	CC 9820-16R	CC 9830-16R	CC 9840-16R
Abutment screw	CC 61	CC 61	CC 61	CC 62	CC 62

Please note: This is used with Scanbody 2nd generation.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **D 3.3 mm**
- Recommended torque: 20 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	D 3.3	D 3.3	D 3.3	D 3.3	D 3.3
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CC 2000	CC 2100	CC 2200	CC 2300	CC 2400

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

### MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **D 3.8 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	D 3.8	D 3.8	D 3.8	D 3.8	D 3.8
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CC 2010	CC 2110	CC 2210	CC 2310	CC 2410

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

### MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **D 4.3 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	D 4.3	D 4.3	D 4.3	D 4.3	D 4.3
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CC 2020	CC 2120	CC 2220	CC 2320	CC 2420

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

### MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **D 5.0 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	D 5.0	D 5.0	D 5.0	D 5.0	D 5.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CC 2030	CC 2130	CC 2230	CC 2330	CC 2430

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

### MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **D 6.0 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	D 6.0	D 6.0	D 6.0	D 6.0	D 6.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CC 2040	CC 2140	CC 2240	CC 2340	CC 2440

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

### Novaloc / MedentiLOC Lab Analog

- Titanium

**\$22**



Version	straight
Article Number	56

## Novaloc Abutment Straight

**\$138**

- Titanium grade 5 CF
- LTC coated
- Implant connection **D 3.3 mm**
- Recommended torque: 20 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**



Implant connection	D 3.3	D 3.3	D 3.3	D 3.3	D 3.3
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CC 6000	CC 6100	CC 6200	CC 6300	CC 6400

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Straight

**\$138**

- Titanium grade 5 CF
- LTC coated
- Implant connection **D 3.8 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**



Implant connection	D 3.8	D 3.8	D 3.8	D 3.8	D 3.8
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CC 6010	CC 6110	CC 6210	CC 6310	CC 6410

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Straight

**\$138**

- Titanium grade 5 CF
- LTC coated
- Implant connection **D 4.3 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**



Implant connection	D 4.3	D 4.3	D 4.3	D 4.3	D 4.3
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CC 6020	CC 6120	CC 6220	CC 6320	CC 6420

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Processing Package

**\$95**

- 2x Matrix Housing: Titanium / PEEK
- 2x Retention insert white: 1.5lb
- 2x Retention insert yellow: 2.5lb
- 2x Retention insert green: 3.5lb
- 2x Mounting Collar: Silicone incl. mounting insert



Material	Titanium	Peek
Matrix housing		
Article Number	2010.601	2010.611

Please note: The entire product overview is available in section Novaloc® on page 110.

## Novaloc / MedentiLOC Lab Analog

**\$22**

- Titanium



Version	straight
Article Number	56

# »» CE-SERIES ««

Nobel Biocare®  
NobelReplace® Tapered



## Impression Coping Closed tray

**\$42**

- incl. abutment screw
- Titanium



Implant connection	NP 3.5	RP 4.3	WP 5.0
Article Number	CE 30	CE 31	CE 32

## Impression Coping Short Open tray

**\$42**

- incl. abutment screw
- Titanium



Implant connection	NP 3.5	RP 4.3	WP 5.0
Version	short	short	short
Article Number	CE 10-1	CE 11-1	CE 12-1

## Impression Coping Long Open tray

**\$42**

- incl. abutment screw
- Titanium



Implant connection	NP 3.5	RP 4.3	WP 5.0
Version	long	long	long
Article Number	CE 20-1	CE 21-1	CE 22-1

## Lab Analog

- Titanium

**\$22**


Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Article Number	CE 50	CE 51	CE 52	CE 53

## CADCAM Analog

- For printed models
- Titanium

**\$32**


Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Article Number	CE 80	CE 81	CE 82	CE 83

Please note: This is used for 3D printmodels with Scanbody 2nd generation.

## Screwdriver for CAD/CAM Analog

- Stainless steel

**\$60**


Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Article Number	CE 80T	CE 81T	CE 82T	CE 83T

## Abutment Screw

- Titanium Ti6AL4V
- UG
- Recommended torque: 35 Ncm

**\$28**



Article Number	CE 60	CE 61B	CE 61B	CE 61B
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## Temporary Abutment Hexed / Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$55**

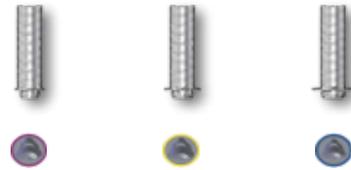


Implant connection	NP 3.5	RP 4.3	WP 5.0
Article Number	CE 3500	CE 3510	CE 3520
Abutment screw	CE 60	CE 61	CE 61

## Temporary Abutment Non-Hexed / Non-Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$55**



Implant connection	NP 3.5	RP 4.3	WP 5.0
Article Number	CE 3700	CE 3710	CE 3720
Abutment screw	CE 60	CE 61	CE 61

## Straight Abutment

- Gingiva height **1.0mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$95**

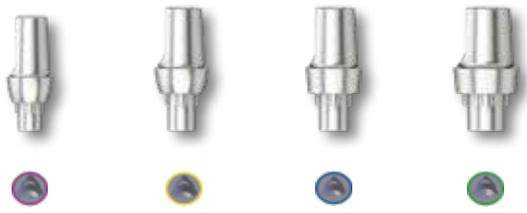


Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Gingiva height (mm)	1.0	1.0	1.0	1.0
Diameter (mm)	3.7	4.5	5.6	6.2
Article Number	CE 100-1	CE 110-1	CE 120-1	CE 130-1
Abutment screw	CE 60	CE 61B	CE 61B	CE 61B

## Straight Abutment

- Gingiva height **2.5mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$95**



Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Gingiva height (mm)	2.5mm	2.5mm	2.5mm	2.5mm
Diameter (mm)	4.5mm	5.3mm	5.5mm	6.5mm
Article Number	CE 100	CE 110	CE 120	CE 130
Abutment screw	CE 60	CE 61B	CE 61B	CE 61B

## Standard Abutment Angled 16°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Gingiva height (mm)	1.0	1.0	1.0	1.0
Diameter (mm)	3.7	4.5	5.2	6.2
Article No. Type 1	CE 200-1-1	CE 210-1-1	CE 220-1-1	CE 230-1-1
Article No. Type 2	CE 200-2-1	CE 210-2-1	CE 220-2-1	CE 230-2-1
Abutment screw	CE 60	CE 61B	CE 61B	CE 61B

## Standard Abutment Angled 16°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Gingiva height (mm)	2.5	2.5	2.5	2.5
Diameter (mm)	4.5	4.8	5.5	6.5
Article No. Type 1	CE 200-1	CE 210-1	CE 220-1	CE 230-1
Article No. Type 2	CE 200-2	CE 210-2	CE 220-2	CE 230-2
Abutment screw	CE 60	CE 61B	CE 61B	CE 61B

## Castable Gold Abutment Hexed / Engaging

- CE 300-1 **\$145**
- CE 310-1 **\$145**
- CE 320-1 **\$145**
- CE 330-1 **\$195**

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Gold weight (g)	0.37	0.63	0.77	1.33
Article Number	CE 300-1	CE 310-1	CE 320-1	CE 330-1
Abutment screw	CE 60	CE 61B	CE 61B	CE 61B

## Castable Gold Abutment Non-Hexed / Non-Engaging

**\$145**

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.3	WP 5.0
Gold weight (g)	0.30	0.48	0.56
Article Number	CE 300-1R	CE 310-1R	CE 320-1R
Abutment screw	CE 60	CE 61B	CE 61B



## Castable CoCr Abutment Hexed / Engaging

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$88**



Implant connection	NP 3.5	RP 4.3	WP 5.0
Article Number	CE 700	CE 710	CE 720
Abutment screw	CE 60	CE 61B	CE 61B

## Castable CoCr Abutment Non-Hexed / Non-Engaging

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$88**



Implant connection	NP 3.5	RP 4.3	WP 5.0
Article Number	CE 700-1R	CE 710-1R	E 720-1R
Abutment screw	CE 60	CE 61B	CE 61B

## Straight Massive Abutment

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$95**



Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Gingiva height (mm)	3.5	3.5	3.5	3.5
Diameter (mm)	4.8	5.0	5.8	6.0
Article Number	CE 400	CE 410	CE 420	CE 430
Abutment screw	CE 60	CE 61B	CE 61B	CE 61B

## Angled Massive Abutment 18°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm

**\$95**



Implant connection	NP 3.5	RP 4.3	WP 5.0
Gingiva height (mm)	3.5	3.5	3.5
Diameter (mm)	4.6	5.0	5.8
Article No. Type 1	CE 500-1	CE 510-1	CE 520-1
Article No. Type 2	CE 500-2	CE 510-2	CE 520-2
Abutment screw	CE 60	CE 61B	CE 61B

## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

- Chimney height 3.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$68**



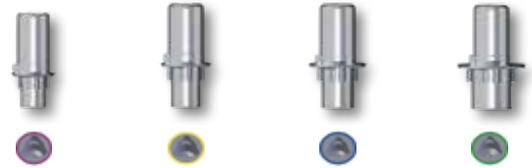
Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Chimney height (mm)	3.5	3.5	3.5	3.5
Gingiva height (mm)	0.3	0.3	0.3	0.3
Article Number	CE 1000	CE 1010	CE 1020	CE 1030
Abutment screw	CE 60	CE 61B	CE 61B	CE 61B

Please note: This is used with Scanbody 2nd generation.

## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 5.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Chimney height (mm)	5.5	5.5	5.5	5.5
Gingiva height (mm)	0.3	0.3	0.3	0.3
Article Number	CE 1100	CE 1110	CE 1120	CE 1130
Abutment screw	CE 60	CE 61B	CE 61B	CE 61B

Please note: This is used with Scanbody 2nd generation.

## Titanium Base for Bars and Bridges Non-Engaging 2<sup>nd</sup> Generation

**\$68**

- Chimney height 3.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.3	WP 5.0
Chimney height (mm)	3.5	3.5	3.5
Gingiva height (mm)	0.3	0.3	0.3
Article Number	CE 1500	CE 1510	CE 1520
Abutment screw	CE 60	CE 61B	CE 61B

Please note: This is used with Scanbody 2nd generation.

## Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Type SC = Screw channel angled over the right corner of the scanbody
- Recommended torque: 35 Ncm



**\$88**



Implant connection	NP 3.5	RP 4.3	WP 5.0
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	0.35	0.35	0.35
Article No. Type 1/SF	CE 1600-1-SF	CE 1610-1-SF	CE 1620-1-SF
Article No. Type 2/SC	CE 1600-2-SC	CE 1610-2-SC	CE 1620-2-SC
Abutment screw	CE 68	CE 69	CE 69

Please note: This is used with Scanbody 2nd generation. Use placement instrument Ball-Torx M 03-8 or M 10-8.

## Titanium Base ASC Flex for Bars and Bridges Non-Hexed / Non-Engaging

**\$88**

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.3	WP 5.0
Gingiva height (mm)	0.35	0.35	0.35
Article No.	CE 1800	CE 1810	CE 1820
Abutment screw	CE 68	CE 69	CE 69

Please note: This is used with Scanbody 2nd generation. Use placement instrument Ball-Torx M 03-8 or M 10-8.

## Scanbody 2<sup>nd</sup> Generation

**\$55**

- Titanium grade 5 CF
- Special coated
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments



Implant connection	NP 3.5	RP 4.3	WP 5.0	D 6.0
Article Number	CE 1400	CE 1410	CE 1420	CE 1430

Please note: The Scanbody is sterilisable for intra-oral scanning, and for lab use.

## PreFace® Abutment Titanium

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$58**



Implant connection	NP 3.5	RP 4.3	RP 4.3	WP 5.0	WP 5.0
Diameter (mm)	11.5	11.5	16.0	11.5	16.0
Article Number	CE 9000-R	CE 9010-R	CE 9010-16R	CE 9020-R	CE 9020-16R
Abutment screw	CE 60	CE 61B	CE 61B	CE 61B	CE 61B

Please note: This is used with Scanbody 2nd generation.

## PreFace® Abutment CoCr

- CrCo alloy / CTE 14.1
- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$68**



Implant connection	NP 3.5	RP 4.3	WP 5.0
Diameter (mm)	11.5	16.0	16.0
Article Number	CE 9800-R	CE 9810-16R	CE 9820-16R
Abutment screw	CE 60	CE 61B	CE 61B

Please note: This is used with Scanbody 2nd generation.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **NP 3.5 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	NP 3.5	NP 3.5	NP 3.5	NP 3.5	NP 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CE 2000	CE 2100	CE 2200	CE 2300	CE 2400

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **RP 4.3 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	RP 4.3	RP 4.3	RP 4.3	RP 4.3	RP 4.3
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CE 2010	CE 2110	CE 2210	CE 2310	CE 2410

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **WP 5.0 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	WP 5.0	WP 5.0	WP 5.0	WP 5.0	WP 5.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CE 2020	CE 2120	CE 2220	CE 2320	CE 2420

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **6.0 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	D 6.0	D 6.0	D 6.0	D 6.0	D 6.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CE 2030	CE 2130	CE 2230	CE 2330	CE 2430

**Please note:** To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Angled 15°

- Titanium grade 5 CF
- Titanium Nitride Coated
- Two piece incl. abutment screw
- Implant connection **NP 3.5 mm**
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**

**\$98**



Implant connection	NP 3.5	NP 3.5	NP 3.5	NP 3.5	NP 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No. Type 1	CE 2500-1	CE 2600-1	CE 2700-1	CE 2800-1	CE 2900-1
Article No. Type 2	CE 2500-2	CE 2600-2	CE 2700-2	CE 2800-2	CE 2900-2
Abutment screw	CE 64	CE 64	CE 64	CE 64	CE 64

**Please note:** To screw in the angled MedentiLOC abutments you need the special Placement instrument Ball-Hex 1.26 mm M 03-7 or M 10-7.



## MedentiLOC Abutment Angled 15°

- Titanium grade 5 CF
- Titanium Nitride Coated
- Two piece incl. abutment screw
- Implant connection **RP 4.3 mm**
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**

**\$98**



Implant connection	RP 4.3	RP 4.3	RP 4.3	RP 4.3	RP 4.3
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No. Type 1	CE 2510-1	CE 2610-1	CE 2710-1	CE 2810-1	CE 2910-1
Article No. Type 2	CE 2510-2	CE 2610-2	CE 2710-2	CE 2810-2	CE 2910-2
Abutment screw	CE 65	CE 65	CE 65	CE 65	CE 65

**Please note:** To screw in the angled MedentiLOC abutments you need the special Placement instrument Ball-Hex 1.26 mm M 03-7 or M 10-7.



## Placement Instrument MedentiLOC Abutment, Angled

- Hardened stainless steel
- Ball Hex

M 03-7 **\$50**  
M 10-7 **\$60**

Version	Universal latch	Manual and ratchet
Article Number	M 03-7	M 10-7



## Abutment Screw MedentiLOC Abutment, Angled

**\$28**

- Titanium grade 5 CF
- Ball Hex

Article Number



## Novaloc Abutment Straight

**\$138**

- Titanium grade 5 CF
- LTC coated
- Implant connection **NP 3.5 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

Implant connection	NP 3.5	NP 3.5	NP 3.5	NP 3.5	NP 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CE 6000	CE 6100	CE 6200	CE 6300	CE 6400

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Straight

**\$138**

- Titanium grade 5 CF
- LTC coated
- Implant connection **RP 4.3 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

Implant connection	RP 4.3	RP 4.3	RP 4.3	RP 4.3	RP 4.3
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CE 6010	CE 6110	CE 6210	CE 6310	CE 6410

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Processing Package

**\$95**

- 2x Matrix Housing: Titanium / PEEK
- 2x Retention insert white: 1.5lb
- 2x Retention insert yellow: 2.5lb
- 2x Retention insert green: 3.5lb
- 2x Mounting Collar: Silicone incl. mounting insert

Material	Titanium	Peek
Matrix housing		
Article Number	2010.601	2010.611

Please note: The entire product overview is available in section Novaloc® on page 110.

## Novaloc / MedentiLOC Lab Analog

**\$22**

- Titanium

Version	straight	angled
Article Number	56	57



# » **CF-SERIES** «

**Nobel Biocare®**

NobelActive - NobelReplace Conical®



## Impression Coping Closed tray

- incl. abutment screw
- Titanium

**\$42**

Implant connection  
Article Number



NP 3.5

RP 4.3/5.0

CF 30

CF 31

## Impression Coping-Short Open tray

- incl. abutment screw
- Titanium

**\$42**

Implant connection  
Version  
Article Number



NP 3.5

RP 4.3/5.0

short

short

CF 10-1

CF 11-1

## Impression Coping-Long Open tray

- incl. abutment screw
- Titanium

**\$42**

Implant connection  
Version  
Article Number



NP 3.5

RP 4.3/5.0

long

long

CF 20-1

CF 21-1

## Lab Analog

- Titanium

**\$22**

Implant connection  
Article Number



WP 5.5

D 3.0

NP 3.5

RP 4.3/5.0

CF 53

CF 52

CF 50

CF 51

## CADCAM Analog

- For printed models
- Titanium

**\$32**

Implant connection  
Article Number



WP 5.5

D 3.0

NP 3.5

RP 4.3/5.0

CF 83

CF 82

CF 80

CF 81

Please note: This is used for 3D printmodels with Scanbody 2nd generation.

## Screwdriver for CADCAM Analog

- Stainless steel

**\$60**

Implant connection  
Article Number



WP 5.5

D 3.0

NP 3.5

RP 4.3/5.0

CF 83 T

CF 82 T

CF 80 T

CF 81 T

## Abutment Screw

- Titanium Ti6AL4V
- UG
- Recommended torque 3.0: 15 Ncm
- Recommended torque NP: 25 Ncm
- Recommended torque RP: 35 Ncm

**\$28**

Article Number



CF 66

CF 60

CF 61B

## Temporary Abutment Hexed / Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: NP 3.5  
35 Ncm: RP 4.3/5.0

**\$55**

Implant connection

Article Number

Abutment screw



D 3.0

NP 3.5

RP 4.3/5.0

CF 3520

CF 3500

CF 3510

CF 66

CF 60

CF 61

## Temporary Abutment Non-Hexed / Non-Engaging

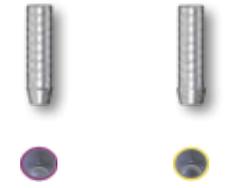
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
25 Ncm: NP 3.5  
35 Ncm: RP 4.3/5.0

**\$55**

Implant connection

Article Number

Abutment screw



NP 3.5

RP 4.3/5.0

CF 3700

CF 3710

CF 60

CF 61

## Straight Abutment

- Gingiva height **1.5mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: NP: 25 Ncm
- Recommended torque: RP: 35 Ncm

**\$95**

Implant connection

Gingiva height (mm)

Diameter (mm)

Article Number

Abutment screw



NP 3.5

RP 4.3/5.0

1.5

1.5

4.5

5.5

CF 100

CF 110

CF 60

CF 61B

## Straight Abutment

- Gingiva height **3.0mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: NP: 25 Ncm
- Recommended torque: RP: 35 Ncm

**\$95**

Implant connection

Gingiva height (mm)

Diameter (mm)

Article Number

Abutment screw



NP 3.5

RP 4.3/5.0

3.0

3.0

4.5

5.5

CF 100-3

CF 110-3

CF 60

CF 61B



## Standard Abutment Angled 18°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 25/35 Ncm



Implant connection	NP 3.5	RP 4.3/5.0
Gingiva height (mm)	1.5	1.5
Diameter (mm)	4.5	5.5
Article No. Type 1	CF 200-1	CF 210-1
Article No. Type 2	CF 200-2	CF 210-2
Abutment screw	CF 60	CF 61B



## Standard Abutment Angled 18°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 25/35 Ncm



Implant connection	NP 3.5	RP 4.3/5.0
Gingiva height (mm)	3.0	3.0
Diameter (mm)	4.5	5.5
Article No. Type 1	CF 200-1-3	CF 210-1-3
Article No. Type 2	CF 200-2-3	CF 210-2-3
Abutment screw	CF 60	CF 61B



## Castable Gold Abutment Hexed / Engaging

**\$145**

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 25/35 Ncm

Implant connection	NP 3.5	RP 4.3/5.0
Gold weight (g)	0.35	0.44
Article Number	CF 300-1	CF 310-1
Abutment screw	CF 60	CF 61B



## Castable Gold Abutment Non-Hexed / Non-Engaging

**\$145**

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 25/35 Ncm

Implant connection	NP 3.5	RP 4.3/5.0
Gold weight (g)	0.28	0.37
Article Number	CF 300-1R	CF 310-1R
Abutment screw	CF 60	CF 61B



## Castable CoCr Abutment Hexed / Engaging

**\$88**

- Co 67%; Cr 28%; Mo 5%; [C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 25/35 Ncm

Implant connection	NP 3.5	RP 4.3/5.0
Article Number	CF 700	CF 710
Abutment screw	CF 60	CF 61B

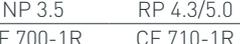


## Castable CoCr Abutment Non-Hexed / Non-Engaging

**\$88**

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 25/35 Ncm

<b>Implant connection</b>		
<b>Article Number</b>	NP 3.5	RP 4.3/5.0
<b>Abutment screw</b>	CF 60	CF 61B



## Straight Massive Abutment

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25/35 Ncm

<b>Implant connection</b>		
<b>Gingiva height (mm)</b>	NP 3.5	RP 4.3/5.0
<b>Diameter (mm)</b>	3.5	3.5
<b>Article Number</b>	CF 400	CF 410
<b>Abutment screw</b>	CF 60	CF 61B



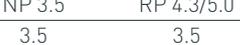
## Angled Massive Abutment 18°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 25/35 Ncm



<b>Implant connection</b>		
<b>Gingiva height (mm)</b>	NP 3.5	RP 4.3/5.0
<b>Diameter (mm)</b>	3.5	3.5
<b>Article No. Type 1</b>	5.0	5.5
<b>Article No. Type 2</b>	CF 500-1	CF 510-1
<b>Abutment screw</b>	CF 500-2	CF 510-2
	CF 60	CF 61B

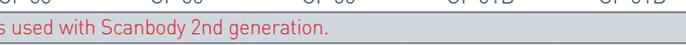
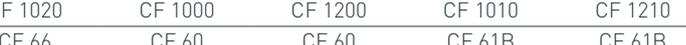
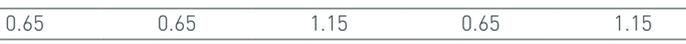
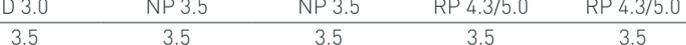


## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 3.5mm
- Gingiva height 0.65mm/1.15mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: NP 3.5  
35 Ncm: RP 4.3/5.0

<b>Implant connection</b>					
<b>Chimney height (mm)</b>	D 3.0	NP 3.5	NP 3.5	RP 4.3/5.0	RP 4.3/5.0
<b>Gingiva height (mm)</b>	3.5	3.5	3.5	3.5	3.5
<b>Article Number</b>	0.65	0.65	1.15	0.65	1.15
<b>Abutment screw</b>	CF 1020	CF 1000	CF 1200	CF 1010	CF 1210
	CF 66	CF 60	CF 60	CF 61B	CF 61B



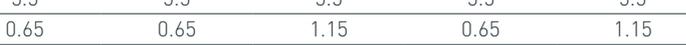
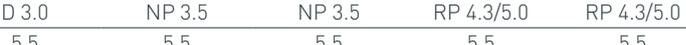
Please note: This is used with Scanbody 2nd generation.

## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 5.5mm
- Gingiva height 0.65mm/1.15mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: NP 3.5  
35 Ncm: RP 4.3/5.0

<b>Implant connection</b>					
<b>Chimney height (mm)</b>	D 3.0	NP 3.5	NP 3.5	RP 4.3/5.0	RP 4.3/5.0
<b>Gingiva height (mm)</b>	5.5	5.5	5.5	5.5	5.5
<b>Article Number</b>	0.65	0.65	1.15	0.65	1.15
<b>Abutment screw</b>	CF 1120	CF 1100	CF 1300	CF 1110	CF 1310
	CF 66	CF 60	CF 60	CF 61B	CF 61B



Please note: This is used with Scanbody 2nd generation.

## Titanium Base for Bars and Bridges Non-Hexed /Non-Engaging 2<sup>nd</sup> Generation

**\$68**



- Chimney height 3.5mm
- Gingiva height 0.65mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: NP 3.5  
35 Ncm: RP 4.3/5.0

Implant connection	D 3.0	NP 3.5	RP 4.3/5.0
Chimney height (mm)	3.5	3.5	3.5
Gingiva height (mm)	0.65	0.65	0.65
Article Number	CF 1520	CF 1500	CF 1510
Abutment screw	CF 66	CF 60	CF 61B

Please note: This is used with Scanbody 2nd generation.

## Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: NP 3.5  
35 Ncm: RP 4.3/5.0  
35Ncm: WP 5.5



**\$88**



Implant connection	D 3.0	NP 3.5	RP 4.3/5.0	WP 5.5
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	1.0	1.0	1.0	1.0
Article No. Type 1/SF	CF 1620-1-SF	CF 1600-1-SF	CF 1610-1-SF	CF 1630-1-SF
Abutment screw	CF 69	CF 67	CF 68	CF 68

Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

## Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: NP 3.5  
35 Ncm: RP 4.3/5.0  
35 Ncm: WP 5.5



**\$88**



Implant connection	D 3.0	NP 3.5	RP 4.3/5.0	WP 5.5
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	2.5	2.5	2.5	2.5
Article No. Type 1/SF	CF 1720-1-SF	CF 1700-1-SF	CF 1710-1-SF	CF 1730-1-SF
Abutment screw	CF 602	CF 67	CF 68	CF 68

Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

## Titanium Base ASC Flex for Bars and Bridges Non-Hexed / Non-Engaging

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: NP 3.5  
35 Ncm: RP 4.3/5.0  
35 Ncm: WP 5.5

**\$88**



Implant connection	D 3.0	NP 3.5	RP 4.3/5.0	WP 5.5
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	1.0	1.0	1.0	1.0
Article No.	CF 1820	CF 1800	CF 1810	CF 1830
Abutment screw	CF 69	CF 67	CF 68	CF 68

Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

## Scanbody 2<sup>nd</sup> Generation

- Titanium grade 5 CF
- special coated
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments

**\$55**



Implant connection	D 3.0	NP 3.5	RP 4.3/5.0	WP 5.5
Article Number	CF 1420	CF 1400	CF 1410	CF1430

Please note: The Scanbody is sterilisable for intra-oral scanning, and for lab use.

## PreFace® Abutment Titanium

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: NP 3.5  
35 Ncm: RP 4.3/5.0

**\$58**



Implant connection	D 3.0	NP 3.5	NP 3.5	RP 4.3/5.0	RP 4.3/5.0
Diameter (mm)	11.5	11.5	16.0	11.5	16.0
Article Number	CF 9020-R	CF 9000-R	CF 9000-16R	CF 9010-R	CF 9010-16R
Abutment screw	CF 66	CF 60	CF 60	CF 61B	CF 61B

Please note: This is used with Scanbody 2nd generation.

## PreFace® Abutment CoCr

- CrCo alloy / CTE 14.1
- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: NP 3.5  
35 Ncm: RP 4.3/5.0

**\$68**



Implant connection	D 3.0	NP 3.5	RP 4.3/5.0
Diameter (mm)	11.5	16.0	16.0
Article Number	CF 9820-R	CF 9800-16R	CF 9810-16R
Abutment screw	CF 66	CF 60	CF 61B

Please note: This is used with Scanbody 2nd generation.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **NP 3.5 mm**
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	NP 3.5	NP 3.5	NP 3.5	NP 3.5	NP 3.5
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CF 2000	CF 2100	CF 2200	CF 2300	CF 2400

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **RP 4.3 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CF 2010	CF 2110	CF 2210	CF 2310	CF 2410

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Angled 15° - Type 1

- Titanium grade 5 CF
- Titanium Nitride Coating
- Two piece incl. abutment screw
- Implant connection **NP 3.5 mm**
- Type 1 = angled over flat
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**



**\$98**



Implant connection	NP 3.5	NP 3.5	NP 3.5	NP 3.5	NP 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CF 2500-1	CF 2600-1	CF 2700-1	CF 2800-1	CF 2900-1
Abutment screw	CF 64	CF 64	CF 64	CF 64	CF 64

**Please note:** To screw in the angled MedentiLOC abutments you need the special Placement instrument Ball-Hex 1.26 mm M 03-7 or M 10-7.

## MedentiLOC Abutment Angled 15° - Type 1

- Titanium grade 5 CF
- Titanium Nitride Coating
- Two piece incl. abutment screw
- Implant connection **RP 4.3/5.0 mm**
- Type 1 = angled over flat
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**



**\$98**



Implant connection	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CF 2510-1	CF 2610-1	CF 2710-1	CF 2810-1	CF 2910-1
Abutment screw	CF 65	CF 65	CF 65	CF 65	CF 65

**Please note:** To screw in the angled MedentiLOC abutments you need the special Placement instrument Ball-Hex 1.26 mm M 03-7 or M 10-7.

## Placement Instrument MedentiLOC Abutment, Angled

- Hardened stainless steel
- Ball Hex

M 03-7 **\$50**  
M 10-7 **\$60**



Version	Universal latch	Manual and ratchet
Article Number	M 03-7	M 10-7

## Abutment Screw MedentiLOC Abutment, Angled

- Titanium grade 5 CF
- Ball Hex

**\$28**



Article Number	CF 64	CF 65
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## Novaloc Abutment Straight

- Titanium grade 5 CF
- LTC coated
- Implant connection **NP 3.5 mm**
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®  
Extended Range**

**\$138**



Implant connection	NP 3.5	NP 3.5	NP 3.5	NP 3.5	NP 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CF 6000	CF 6100	CF 6200	CF 6300	CF 6400

**Please note:** To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Straight

- Titanium grade 5 CF
- LTC coated
- Implant connection **RP 4.3/5.0 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$138**



Implant connection	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CF 6010	CF 6110	CF 6210	CF 6310	CF 6410

**Please note:** To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Angled 15°

- Titanium grade 5 CF
- LTC coated
- incl. abutment screw
- Implant connection **NP 3.5 mm**
- Type 1 = angled over flat
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**



**\$148**



Implant connection	NP 3.5	NP 3.5	NP 3.5	NP 3.5	NP 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CF 6500-1	CF 6600-1	CF 6700-1	CF 6800-1	CF 6900-1
Abutment screw	CF 67	CF 67	CF 67	CF 67	CF 67

**Please note:** To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8.

## Novaloc Abutment Angled 15°

- Titanium grade 5 CF
- LTC coated
- incl. abutment screw
- Implant connection **RP 4.3/5.0 mm**
- Type 1 = angled over flat
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**



**\$148**



Implant connection	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CF 6510-1	CF 6610-1	CF 6710-1	CF 6810-1	CF 6910-1
Abutment screw	CF 68	CF 68	CF 68	CF 68	CF 68

**Please note:** To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8.

## Novaloc Processing Package

- 2x Matrix Housing: Titanium / PEEK
- 2x Retention insert white: 1.5lb
- 2x Retention insert yellow: 2.5lb
- 2x Retention insert green: 3.5lb
- 2x Mounting Collar: Silicone incl. mounting insert

**\$95**



Material	Titanium	Peek
Matrix housing		
Article Number	2010.601	2010.611

**Please note:** The entire product overview is available in section Novaloc® on page 110.

Placement Instrument  
Novaloc Abutment, Angled

- Hardened stainless steel
- Ball Torx®

M 03-8 **\$50**  
M 10-8 **\$60**



Version	Universal latch	Manual and ratchet
Article Number	M 03-8	M 10-8

Novaloc / MedentiLOC Lab  
Analog

- Titanium

**\$22**



Version	straight	angled
Article Number	56	57

Abutment Screw Novaloc  
Abutment, Angled

- Titanium grade 5 CF
- Ball Torx®

**\$28**



Article Number	CF 67	CF 68
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Multi-unit abutment  
straight

- Titanium grade 5 CF
- Recommended torque: 25 Ncm

**\$88**



Implant connection	NP 3.5	NP 3.5	NP 3.5
Gingiva height (mm)	1.5	3.5	5.5
Article No.	CF 8000	CF 8001	CF 8002

Multi-unit abutment  
straight

- Titanium grade 5 CF
- Recommended torque: 35 Ncm

**\$88**



Implant connection	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0
Gingiva height (mm)	1.5	3.5	5.5
Article No.	CF 8010	CF 8011	CF 8012

Multi-unit abutment  
angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm

Type 1



**\$118**



Implant connection	NP 3.5	NP 3.5	NP 3.5
Gingiva height (mm)	2.5	3.5	5.5
Article No.	CF 8100	CF 8101	CF 8102
Abutment screw	CF 600	CF 600	CF 600

### Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



**\$118**

<b>Implant connection</b>	NP 3.5	NP 3.5	NP 3.5
<b>Gingiva height (mm)</b>	3.0	4.0	5.5
<b>Article No.</b>	CF 8300	CF 8301	CF 8302
<b>Abutment screw</b>	CF 600	CF 600	CF 600



### Multi-unit abutment angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 35 Ncm



**\$118**

<b>Implant connection</b>	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0
<b>Gingiva height (mm)</b>	2.5	3.5	5.5
<b>Article No.</b>	CF 8110	CF 8111	CF 8112
<b>Abutment screw</b>	CF 601	CF 601	CF 601



### Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 35 Ncm



**\$118**

<b>Implant connection</b>	RP 4.3/5.0	RP 4.3/5.0	RP 4.3/5.0
<b>Gingiva height (mm)</b>	3.0	4.0	5.5
<b>Article No.</b>	CF 8310	CF 8311	CF 8312
<b>Abutment screw</b>	CF 601	CF 601	CF 601



### Multi-unit prosthetic components

- CF 8501 Multi-unit bridge screw UG
- CF 8519 Multi-unit titanium cap with Flex incl. Internal screw
- CF 8508 Multi-unit titanium base incl. bridge screw
- CF 8505 Multi-unit titanium cap incl. bridge screw
- CF 8518 Multi-Unit Novaloc incl. Internal screw
- CF 8506 Multi-unit gold cap, castable incl. bridge screw
- CF 8507 Multi-unit CoCr cap incl. bridge screw
- Recommended torque: 15 Ncm

**\$28    \$88    \$68    \$55    \$135    \$110    \$85**

<b>Material</b>	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	"(AU 60%; Pd 20%; Pt 19%; Ir 1%)"	CrCo alloy / CTE 14.1
<b>Article No.</b>	CF 8501	CF 8519	CF 8508	CF 8505	CF 8518	CF 8506	CF 8507





## Multi-unit scanbody

- Titanium grade 5 CF specially coated
- incl. bridge screw

**\$55**



straight

Version

**\$55**



angled

Article No.

CF 8500

CF 8513

Please note: The Scanbody is sterilisable for intra-oral scanning.

## Multi-unit Lab Analog

- Titanium grade 5 CF

**\$25**



straight

Version

**\$35**



angled

Type

17°

**\$35**



angled

Article No.

8504

8514-17

8514-30

## Multi-unit Lab Analog CAD/CAM

- Titanium grade 5 CF

**\$32**



straight

Version

**\$35**



angled

Type

17°

**\$35**



angled

Article No.

8509

8515-17

8515-30

## Multi-unit accessories

- CF 8502 Multi-unit cover cap
- CF 8503 Multi-unit open tray impression coping
- M 11-11 Placement instrument Multi-unit abutment
- 8515 T Placement instrument laboratory implant CAD/CAM

**\$25**



Article No. CF 8502

**\$42**



Article No. CF 8503

**\$60**



Article No. M 11-11

**\$60**



Article No. 8515 T

22mm

26mm

» **CH-SERIES** «  
BIOMET 3i®  
Certain®



### Impression Coping Closed tray

**\$42**

- incl. abutment screw
- Titanium



Implant connection	D 3.4	D 4.1	D 5.0
Article Number	CH 30	CH 31	CH 32

### Lab Analog

**\$22**

- Titanium



Implant connection	D 3.4	D 4.1	D 5.0
Article Number	CH 50	CH 51	CH 52

### CADCAM Analog

**\$32**

- For printed models
- Titanium



Implant connection	D 3.4	D 4.1	D 5.0
Article Number	CH 80	CH 81	CH 82

Please note: This is used for 3D printmodels with Scanbody 2nd generation.

### Screwdriver for CAD/CAM Analog

**\$60**

- Stainless steel



Implant connection	D 3.4	D 4.1	D 5.0
Article Number	CH 80T	CH 81T	CH 82T

### Abutment Screw

**\$28**

- Titanium Ti6AL4V
- Hex 1.2 mm
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Article Number	CH 60	CH 60	CH 60

### Temporary Abutment Hexed / Engaging

**\$55**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1
Article Number	CH 3500	CH 3510
Abutment screw	CH 60	CH 60

## Temporary Abutment Non-Hexed Non-Engaging

**\$55**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Article Number	CH 3700	CH 3710	CH 3720
Abutment screw	CH 60	CH 60	CH 60

## Straight Abutment

**\$95**

- Gingiva height **1.5mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Gingiva height (mm)	1.5	1.5	1.5
Diameter (mm)	4.2	4.7	5.9
Article Number	CH 100	CH 110	CH 120
Abutment screw	CH 60	CH 60	CH 60

## Straight Abutment

**\$95**

- Gingiva height **3.0mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Gingiva height (mm)	3.0	3.0	3.0
Diameter (mm)	4.5	5.2	6.2
Article Number	CH 100-3	CH 110-3	CH 120-3
Abutment screw	CH 60	CH 60	CH 60

## Standard Abutment Angled 18°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Gingiva height (mm)	1.5	1.5	1.5
Diameter (mm)	4.2	4.7	5.7
Article No. Type 1	CH 200-1	CH 210-1	CH 220-1
Article No. Type 2	CH 200-2	CH 210-2	CH 220-2
Abutment screw	CH 60	CH 60	CH 60

## Standard Abutment Angled 18°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Gingiva height (mm)	3.0	3.0	3.0
Diameter (mm)	4.5	5.2	6.2
Article No. Type 1	CH 200-1-3	CH 210-1-3	CH 220-1-3
Article No. Type 2	CH 200-2-3	CH 210-2-3	CH 220-2-3
Abutment screw	CH 60	CH 60	CH 60

### Castable Gold Abutment Hexed / Engaging

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$145**



Implant connection	D 3.4	D 4.1	D 5.0
Gold weight (g)	0.43	0.63	0.88
Article Number	CH 300-1	CH 310-1	CH 320-1
Abutment screw	CH 60	CH 60	CH 60

### Castable Gold Abutment Non-Hexed / Non-Engaging

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$145**



Implant connection	D 3.4	D 4.1	D 5.0
Gold weight (g)	0.35	0.54	0.79
Article Number	CH 300-1R	CH 310-1R	CH 320-1R
Abutment screw	CH 60	CH 60	CH 60

### Castable CoCr Abutment Hexed / Engaging

- Co 67%; Cr 28%; Mo 5%;  
(C, Si, Mn, Fe, N) > 1%
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$88**



Implant connection	D 3.4	D 4.1	D 5.0
Article Number	CH 700	CH 710	CH 720
Abutment screw	CH 60	CH 60	CH 60

### Castable CoCr Abutment Non-Hexed / Non-Engaging

- Co 67%; Cr 28%; Mo 5%;  
(C, Si, Mn, Fe, N) > 1%
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$88**



Implant connection	D 3.4	D 4.1	D 5.0
Article Number	CH 700-1R	CH 710-1R	CH 720-1R
Abutment screw	CH 60	CH 60	CH 60

### Straight Massive Abutment

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Gingiva height (mm)	3.5	3.5	3.5
Diameter (mm)	4.7	5.4	6.5
Article Number	CH 400	CH 410	CH 420
Abutment screw	CH 60	CH 60	CH 60

### Angled Massive Abutment 18°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Gingiva height (mm)	3.5	3.5	3.5
Diameter (mm)	4.7	5.4	6.5
Article No. Type 1	CH 500-1	CH 510-1	CH 520-1
Article No. Type 2	CH 500-2	CH 510-2	CH 520-2
Abutment screw	CH 60	CH 60	CH 60

### Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 3.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Chimney height (mm)	3.5	3.5	3.5
Gingiva height (mm)	0.3	0.3	0.3
Article Number	CH 1000	CH 1010	CH 1020
Abutment screw	CH 60	CH 60	CH 60

Please note: This is used with Scanbody 2nd generation.

### Titanium for Base Zirconium Abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 5.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Chimney height (mm)	5.5	5.5	5.5
Gingiva height (mm)	0.3	0.3	0.3
Article Number	CH 1100	CH 1110	CH 1120
Abutment screw	CH 60	CH 60	CH 60

Please note: This is used with Scanbody 2nd generation.

Titanium Base for  
Bars and Bridges  
Non-Hexed / Non-Engaging  
2<sup>nd</sup> Generation

- Chimney height 3.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$68**



Implant connection	D 3.4	D 4.1	D 5.0
Chimney height (mm)	3.5	3.5	3.5
Gingiva height (mm)	0.3	0.3	0.3
Article Number	CH 1500	CH 1510	CH 1520
Abutment screw	CH 60	CH 60	CH 60

Please note: This is used with Scanbody 2nd generation.

Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque: 20 Ncm



**\$88**



Implant connection	D 3.4	D 4.1	D 5.0
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	0.35 mm	0.35 mm	0.35 mm
Article No. Type 1/SF	CH 1600-1-SF	CH 1610-1-SF	CH 1620-1-SF
Abutment screw	CH 63	CH 63	CH 63

Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

Titanium Base ASC Flex  
for Bars and Bridges  
Non-Hexed / Non-Engaging

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm

**\$88**



Implant connection	D 3.4	D 4.1	D 5.0
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	0.35 mm	0.35 mm	0.35 mm
Article No. Type 1/SF	CH 1800	CH 1810	CH 1820
Abutment screw	CH 63	CH 63	CH 63

Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

Scanbody 2<sup>nd</sup> Generation

- Titanium grade 5 CF
- special coating
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments

**\$55**



Implant connection	D 3.4	D 4.1/5.0	D 4.1/5.0
Article Number	CH 1400	CH 1410	CH 1410

Please note: The Scanbody is sterilisable for intra-oral scanning, and for lab use.

### PreFace® Abutment Titanium

**\$58**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 4.1	D 5.0
Diameter (mm)	11.5	11.5	16.0	16.0
Article Number	CH 9000-R	CH 9010-R	CH 9010-16R	CH 9020-16R
Abutment screw	CH 60	CH 60	CH 60	CH 60

Please note: This is used with Scanbody 2nd generation.

### PreFace® Abutment CoCr

**\$68**

- CrCo alloy / CTE 14.1
- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 20 Ncm



Implant connection	D 3.4	D 4.1	D 5.0
Diameter (mm)	11.5	16.0	16.0
Article Number	CH 9800-R	CH 9810-16R	CH 9820-16R
Abutment screw	CH 60	CH 60	CH 60

Please note: This is used with Scanbody 2nd generation.

### MedentiLOC Abutment Straight

**\$88**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **D 3.4 mm**
- Recommended torque: 20 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	D 3.4	D 3.4	D 3.4	D 3.4	D 3.4
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CH 2000	CH 2100	CH 2200	CH 2300	CH 2400

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

### MedentiLOC Abutment Straight

**\$88**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **D 4.1 mm**
- Recommended torque: 20 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	D 4.1	D 4.1	D 4.1	D 4.1	D 4.1
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CH 2010	CH 2110	CH 2210	CH 2310	CH 2410

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

### MedentiLOC Abutment Straight

**\$88**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **D 5.0 mm**
- Recommended torque: 20 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	D 5.0	D 5.0	D 5.0	D 5.0	D 5.0
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CH 2020	CH 2120	CH 2220	CH 2320	CH 2420

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.



### Novaloc Abutment Straight

- Titanium grade 5 CF
- LTC coated
- Implant connection **D 3.4 mm**
- Recommended torque: 20 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$138**



Implant connection	D 3.4	D 3.4	D 3.4	D 3.4	D 3.4
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CH 6000	CH 6100	CH 6200	CH 6300	CH 6400

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

### Novaloc Abutment Straight

- Titanium grade 5 CF
- LTC coated
- Implant connection **D 4.1 mm**
- Recommended torque: 20 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$138**



Implant connection	D 4.1	D 4.1	D 4.1	D 4.1	D 4.1
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CH 6010	CH 6110	CH 6210	CH 6310	CH 6410

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

### Novaloc Processing Package

- 2x Matrix Housing: Titanium / PEEK
- 2x Retention insert white: 1.5lb
- 2x Retention insert yellow: 2.5lb
- 2x Retention insert green: 3.5lb
- 2x Mounting Collar: Silicone incl. mounting insert

**\$95**



Material	Titanium	Peek
Matrix housing		
Article Number	2010.601	2010.611

Please note: The entire product overview is available in section Novaloc® on page 110.

### Novaloc / MedentiLOC Lab Analog

- Titanium

**\$22**



Version	straight
Article Number	56

### Multi-unit abutment straight

- Titanium grade 5 CF
- Recommended torque: 20 Ncm

**\$88**



Implant connection	D 3.4	D 3.4	D 3.4
Gingiva height (mm)	1.0	3.0	5.0
Article No.	CH 8000	CH 8001	CH 8002

Multi-unit abutment  
straight

- Titanium grade 5 CF
- Recommended torque: 20 Ncm

**\$88**

			
			
Implant connection	D 4.1	D 4.1	D 4.1
Gingiva height (mm)	1.0	3.0	5.0
Article No.	CH 8010	CH 8011	CH 8012

Multi-unit abutment  
angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm

**\$118**

Type 1



			
			
Implant connection	D 3.4	D 3.4	D 3.4
Gingiva height (mm)	2.0	3.0	5.0
Article No.	CH 8100	CH 8101	CH 8102
Abutment screw	CH 62	CH 62	CH 62

Multi-unit abutment  
angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm

**\$118**

Type 1



			
			
Implant connection	D 3.4	D 3.4	D 3.4
Gingiva height (mm)	3.0	4.0	5.0
Article No.	CH 8300	CH 8301	CH 8302
Abutment screw	CH 62	CH 62	CH 62

Multi-unit abutment  
angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm

**\$118**

Type 1



			
			
Implant connection	D 4.1	D 4.1	D 4.1
Gingiva height (mm)	2.0	3.0	5.0
Article No.	CH 8110	CH 8111	CH 8112
Abutment screw	CH 62	CH 62	CH 62

Multi-unit abutment  
angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm

**\$118**

Type 1



			
			
Implant connection	D 4.1	D 4.1	D 4.1
Gingiva height (mm)	3.0	4.0	5.0
Article No.	CH 8310	CH 8311	CH 8312
Abutment screw	CH 62	CH 62	CH 62

### Multi-unit prosthetic components

- CH 8501 Multi-unit bridge screw Hex 1.2
- CH 8519 Multi-unit titanium cap with Flex incl. Internal screw
- CH 8508 Multi-unit titanium base incl. bridge screw
- CH 8505 Multi-unit titanium cap incl. bridge screw
- CH 8518 Multi-Unit Novaloc incl. Internal screw
- CH 8506 Multi-unit gold cap, castable incl. bridge screw
- CH 8507 Multi-unit CoCr cap incl. bridge screw
- Recommended torque: 15 Ncm

	<b>\$28</b>	<b>\$88</b>	<b>\$68</b>	<b>\$55</b>	<b>\$135</b>	<b>\$110</b>	<b>\$85</b>
							
<b>Material</b>	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	"[AU 60%; Pd 20%; Pt 19%; Ir 1%]"	CrCo alloy / CTE 14.1
<b>Article No.</b>	CH 8501	CH 8519	CH 8508	CH 8505	CH 8518	CH 8506	CH 8507

### Multi-unit scanbody

- Titanium grade 5 CF specially coated
- incl. bridge screw

		<b>\$55</b>	<b>\$55</b>
			
<b>Version</b>		straight	angled
<b>Article No.</b>		CH 8500	CH 8513
<b>Please note:</b> The Scanbody is sterilisable for intra-oral scanning.			

### Multi-unit Lab Analog

- Titanium grade 5 CF

		<b>\$25</b>	<b>\$35</b>	<b>\$35</b>
				
<b>Version</b>		straight	angled	angled
<b>Type</b>			17°	30°
<b>Article No.</b>		8504	8514-17	8514-30

### Multi-unit Lab Analog CAD/CAM

- Titanium grade 5 CF

		<b>\$32</b>	<b>\$35</b>	<b>\$35</b>
				
<b>Version</b>		straight	angled	angled
<b>Type</b>			17°	30°
<b>Article No.</b>		8509	8515-17	8515-30

### Multi-unit accessories

- CH 8502 Multi-unit cover cap
- CH 8503 Multi-unit open tray impression coping
- M 11-11 Placement instrument Multi-unit abutment
- 8515 T Placement instrument laboratory implant CAD/CAM

	<b>\$25</b>	<b>\$42</b>	<b>\$60</b>	<b>\$60</b>
				
			22mm	26mm
<b>Article No.</b>	CH 8502	CH 8503	M 11-11	8515 T

# »» **CK-SERIES** ««

Nobel Biocare®

Brånemark®



Lab Analog			
• Titanium			
<b>\$22</b>			
			
			
Implant connection	NP 3.5	RP 4.1	WP 5.1
Article Number	CK 50	CK 51	CK 52

CAD/CAM Analog			
• For printed models			
• Titanium			
<b>\$32</b>			
			
			
Implant connection	NP 3.5	RP 4.1	WP 5.1
Article Number	CK 80	CK 81	CK 82
Please note: This is used for 3D printmodels with Scanbody 2nd generation.			

Screwdriver for CAD/CAM Analog			
• Stainless steel			
<b>\$60</b>			
			
			
Implant connection	NP 3.5	RP 4.1	WP 5.1
Article Number	CK 80T	CK 81T	CK 82T

Abutment Screw			
• Titanium grade 5 CF			
• UG			
<b>\$28</b>			
			
Article Number	CK 60	CK 61	CK 62

Temporary Abutment			
• Titanium grade 5 CF			
• incl. abutment screw			
• Recommended torque: 35 Ncm			
<b>\$55</b>			
			
			
Implant connection	NP 3.5	RP 4.1	
Article Number	CK 3500	CK 3510	
Abutment screw	CK 60	CK 61	

Straight Abutment			
• Gingiva height 2.5mm			
• Titanium grade 5 CF			
• incl. abutment screw			
• Recommended torque: 35 Ncm			
<b>\$95</b>			
			
			
Implant connection	NP 3.5	RP 4.1	WP 5.1
Gingiva height (mm)	2.5	2.5	2.5
Diameter (mm)	4.4	4.8	6.5
Article Number	CK 100	CK 110	CK 120
Abutment screw	CK 60	CK 61	CK 62

## Angled Abutment 16°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm


**\$95**

Implant connection	NP 3.5	RP 4.1	WP 5.1
Gingiva height (mm)	2.5	2.5	2.5
Diameter (mm)	4.4	4.8	6.5
Article No. Type 1	CK 200-1	CK 210-1	CK 220-1
Article No. Type 2	CK 200-2	CK 210-2	CK 220-2
Abutment screw	CK 60	CK 61	CK 62



## Castable Gold Abutment Hexed / Engaging

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$145**

Implant connection	NP 3.5	RP 4.1	WP 5.1
Gold weight (g)	0.45	0.57	0.80
Article Number	CK 300-1	CK 310-1	CK 320-1
Abutment screw	CK 60	CK 61	CK 62



## Castable Gold Abutment Non-Hexed / Non-Engaging

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$145**

Implant connection	RP 4.1
Gold weight (g)	0.57
Article Number	CK 310-1R
Abutment screw	CK 61



## Castable CoCr Abutment Hexed / Engaging

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$88**

Implant connection	NP 3.5	RP 4.1	WP 5.1
Article Number	CK 700	CK 710	CK 720
Abutment screw	CK 60	CK 61	CK 62



## Castable CoCr Abutment Non-Hexed / Non-Engaging

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$88**

Implant connection	RP 4.1
Article Number	CK 710-1R
Abutment screw	CK 61



## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 5.5mm
- Gingiva height 0.6mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.1	WP 5.1
Chimney height (mm)	5.5	5.5	5.5
Gingiva height (mm)	0.6	0.6	0.6
Article Number	CK 1000	CK 1010	CK 1020
Abutment screw	CK 60	CK 61	CK 62

Please note: This is used with Scanbody 2nd generation.

## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 5.5mm
- Gingiva height 0.6mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.1	WP 5.1
Chimney height (mm)	5.5	5.5	5.5
Gingiva height (mm)	0.6	0.6	0.6
Article Number	CK 1100	CK 1110	CK 1120
Abutment screw	CK 60	CK 61	CK 62

Please note: This is used with Scanbody 2nd generation.

## Titanium Base for Bars and Bridges Non-Engaging 2<sup>nd</sup> Generation

**\$68**

- Chimney height 3.5mm
- Gingiva height 0.6mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.1	WP 5.1
Chimney height (mm)	3.5	3.5	3.5
Gingiva height (mm)	0.6	0.6	0.6
Article Number	CK 1500	CK 1510	CK 1520
Abutment screw	CK 60	CK 61	CK 62

Please note: This is used with Scanbody 2nd generation.

## Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque: 35 Ncm



**\$88**



Implant connection	NP 3.5	RP 4.1
Chimney height (mm)	4.5-6.5	4.5-6.5
Gingiva height (mm)	0.5	0.5
Article No. Type 1/SF	CK 1600-1-SF	CK 1610-1-SF
Abutment screw	CK 63	CK 64

Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

## Titanium Base ASC Flex for Bars and Bridges Non-Hexed / Non-Engaging

**\$88**

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.1
Chimney height (mm)	3.5-6.5	3.5-6.5
Gingiva height (mm)	0.5	0.5
Article No.	CK 1800	CK 1810
Abutment screw	CK 63	CK 64

**Please note:** This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

## Scanbody 2<sup>nd</sup> Generation

**\$55**

- Titanium grade 5 CF
- Special coating
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments



Implant connection	NP 3.5	RP 4.1	WP 5.1
Article Number	CK 1400	CK 1410	CK 1420

## PreFace® Abutment Titanium

**\$58**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.1	WP 5.1
Diameter (mm)	11.5	11.5	16.0
Article Number	CK 9000-R	CK 9010-R	CK 9020-16R
Abutment screw	CK 60	CK 61	CK 62

**Please note:** This is used with Scanbody 2nd generation.

## PreFace® Abutment CoCr

**\$68**

- CrCo alloy / CTE 14.1
- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm



Implant connection	NP 3.5	RP 4.1	WP 5.1
Diameter (mm)	11.5	11.5	16.0
Article Number	CK 9800-R	CK 9810-R	CK 9820-16R
Abutment screw	CK 60	CK 61	CK 62

**Please note:** This is used with Scanbody 2nd generation.

## MedentiLOC Abutment Straight

**\$88**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **NP 3.5 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	NP 3.5	NP 3.5	NP 3.5	NP 3.5	NP 3.5
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CK 2000	CK 2100	CK 2200	CK 2300	CK 2400

**Please note:** To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.



## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **RP 4.1 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	RP 4.1	RP 4.1	RP 4.1	RP 4.1	RP 4.1
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CK 2010	CK 2110	CK 2210	CK 2310	CK 2410

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **WP 5.1 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	WP 5.1	WP 5.1	WP 5.1	WP 5.1	WP 5.1
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CK 2020	CK 2120	CK 2220	CK 2320	CK 2420

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## Novaloc Abutment Straight

- Titanium grade 5 CF
- LTC coated
- Implant connection **RP 4.1 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$138**



Implant connection	RP 4.1	RP 4.1	RP 4.1	RP 4.1	RP 4.1
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CK 6010	CK 6110	CK 6210	CK 6310	CK 6410

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Processing Package

- 2x Matrix Housing: Titanium / PEEK
- 2x Retention insert white: 1.5lb
- 2x Retention insert yellow: 2.5lb
- 2x Retention insert green: 3.5lb
- 2x Mounting Collar: Silicone incl. mounting insert

**\$95**



Material	Titanium	Peek
Matrix housing		
Article Number	2010.601	2010.611

Please note: The entire product overview is available in section Novaloc® on page 110.

## Novaloc / MedentiLOC Lab Analog

- Titanium

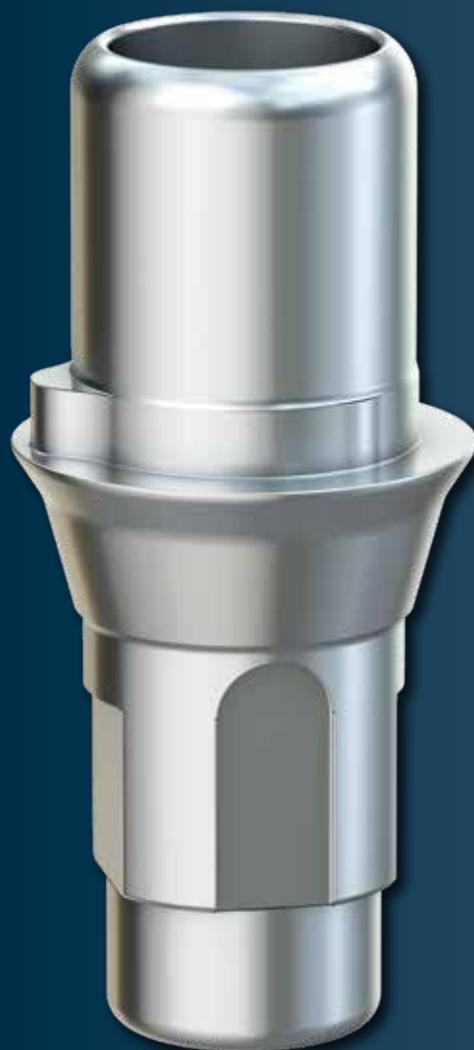
**\$22**



Version	straight
Article Number	56

# »» CL-SERIES ««

Straumann®  
Bone Level®



**Impression Coping**  
**Closed tray**

**\$42**

- incl. abutment screw
- Titanium

Implant connection	NC 3.3	RC 4.1/4.8
Article Number	CL 30	CL 31

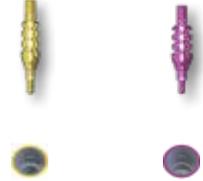


**Impression Coping-Short**  
**Open tray**

**\$42**

- incl. abutment screw
- Titanium

Implant connection	NC 3.3	RC 4.1/4.8
Version	short	short
Article Number	CL 10-1	CL 11-1



**Impression Coping-Long**  
**Open tray**

**\$42**

- incl. abutment screw
- Titanium

Implant connection	NC 3.3	RC 4.1/4.8
Version	long	long
Article Number	CL 20-1	CL 21-1

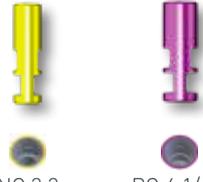


**Lab Analog**

**\$22**

- Titanium

Implant connection	NC 3.3	RC 4.1/4.8
Article Number	CL 50	CL 51



**CADCAM Analog**

**\$32**

- For printed models**
- Titanium

Implant connection	NC 3.3	RC 4.1/4.8
Article Number	CL 80	CL 81

Please note: This is used for 3D printmodels with Scanbody 2nd generation.



**Screwdriver for CADCAM**  
**Analog**

**\$60**

- Stainless steel

Implant connection	NC 3.3	RC 4.1/4.8
Article Number	CL 80T	CL 81T



## Abutment Screw

- Titanium Ti6AL4V
- Torx® T6

**\$28**


Article Number

CL 60

CL 63

## Temporary Abutment Hexed / Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$55**


Implant connection

NC 3.3

RC 4.1/4.8

Article Number

CL 3500

CL 3510

Abutment screw

CL 60

CL 60

## Temporary Abutment Non-Hexed / Non-Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$55**


Implant connection

NC 3.3

RC 4.1/4.8

Article Number

CL 3700

CL 3710

Abutment screw

CL 60

CL 63

## Straight Abutment

- Gingiva height **1.5mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$95**


Implant connection

NC 3.3

RC 4.1/4.8

Gingiva height (mm)

1.5

1.5

Diameter (mm)

4.2

5.0

Article Number

CL 100

CL 110

Abutment screw

CL 60

CL 60

## Straight Abutment

- Gingiva height **3.0mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$95**


Implant connection

NC 3.3

RC 4.1/4.8

Gingiva height (mm)

3.0

3.0

Diameter (mm)

4.2

5.0

Article Number

CL 100-3

CL 110-3

Abutment screw

CL 60

CL 60

## Angled Abutment 18°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm



Implant connection	NC 3.3	RC 4.1/4.8
Gingiva height (mm)	1.5	1.5
Diameter (mm)	4.2	5.0
Article No. Type 1	CL 200-1	CL 210-1
Article No. Type 2	CL 200-2	CL 210-2
Abutment screw	CL 60	CL 60



## Angled Abutment 18°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm



Implant connection	NC 3.3	RC 4.1/4.8
Gingiva height (mm)	3.0	3.0
Diameter (mm)	4.2	5.0
Article No. Type 1	CL 200-1-3	CL 210-1-3
Article No. Type 2	CL 200-2-3	CL 210-2-3
Abutment screw	CL 60	CL 60



## Castable Gold Abutment Hexed / Engaging

**\$145**

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

Implant connection	NC 3.3	RC 4.1/4.8
Gold weight (g)	0.31	0.53
Article Number	CL 300-1	CL 310-1
Abutment screw	CL 60	CL 60



## Castable Gold Abutment Non-Hexed / Non-Engaging

**\$145**

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

Implant connection	NC 3.3	RC 4.1/4.8
Gold weight (g)	0.23	0.38
Article Number	CL 300-1R	CL 310-1R
Abutment screw	CL 60	CL 63



## Castable CoCr Abutment Hexed / Engaging

**\$88**

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

Implant connection	NC 3.3	RC 4.1/4.8
Article Number	CL 700	CL 710
Abutment screw	CL 60	CL 60



## Castable CoCr Abutment Non-Hexed / Non-Engaging

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$88**
**Implant connection**
**Article Number**
**Abutment screw**

	
NC 3.3	RC 4.1/4.8
CL 700-1R	CL 710-1 R
CL 60	CL 63

## Straight Massive Abutment

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$95**
**Implant connection**
**Gingiva height (mm)**
**Diameter (mm)**
**Article Number**
**Abutment screw**

	
NC 3.3	RC 4.1/4.8
3.5	3.5
5.0	5.5
CL 400	CL 410
CL 60	CL 60

## Angled Massive Abutment 18°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm

Type 1



Type 2


**\$95**
**Implant connection**
**Gingiva height (mm)**
**Diameter (mm)**
**Article No. Type 1**
**Article No. Type 2**
**Abutment screw**

	
NC 3.3	RC 4.1/4.8
3.5	3.5
5.0	5.5
CL 500-1	CL 510-1
CL 500-2	CL 510-2
CL 60	CL 60

## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

- Chimney height 3.5mm
- Gingiva height NC 1.0/RC 0.8 mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$68**
**Implant connection**
**Chimney height (mm)**
**Gingiva height (mm)**
**Article Number**
**Abutment screw**

	
NC 3.3	RC 4.1/4.8
3.5	3.5
1.0	0.8
CL 1000	CL 1010
CL 60	CL 60

Please note: This is used with Scanbody 2nd generation.

## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

- Chimney height 5.5mm
- Gingiva height NC 1.0/RC 0.8 mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$68**
**Implant connection**
**Chimney height (mm)**
**Gingiva height (mm)**
**Article Number**
**Abutment screw**

	
NC 3.3	RC 4.1/4.8
5.5	5.5
1.0	0.8
CL 1100	CL 1110
CL 60	CL 60

Please note: This is used with Scanbody 2nd generation.

Titanium Base for  
Bars and bridges  
Non-Hexed / Non-Engaging  
**2<sup>nd</sup> Generation**

- Chimney height 3.5mm
- Gingiva height 1.0mm/0.8mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$68**



Implant connection	NC 3.3	RC 4.1/4.8
Chimney height (mm)	3.5	3.5
Gingiva height (mm)	1.0	0.8
Article Number	CL 1500	CL 1510
Abutment screw	CL 60	CL 63

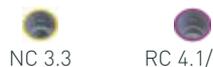
Please note: This is used with Scanbody 2nd generation.

Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Type SC = Screw channel angled over the right corner of the scanbody
- Recommended torque: 35 Ncm



**\$88**



Implant connection	NC 3.3	RC 4.1/4.8
Chimney height (mm)	3.5-6.5	3.5-6.5
Gingiva height (mm)	1.0	1.0
Article No. Type 1/SF	CL 1600-1-SF	CL 1610-1-SF
Article No. Type 2/SC	CL 1600-2-SC	CL 1610-2-SC
Abutment screw	CL 64	CL 64

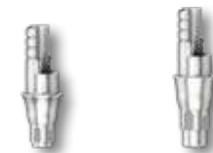
Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Type SC = Screw channel angled over the right corner of the scanbody
- Recommended torque: 35 Ncm



**\$88**



Implant connection	NC 3.3	RC 4.1/4.8
Chimney height (mm)	3.5-6.5	3.5-6.5
Gingiva height (mm)	2.5	2.5
Article No. Type 1/SF	CL 1700-1-SF	CL 1710-1-SF
Article No. Type 2/SC	CL 1700-2-SC	CL 1710-2-SC
Abutment screw	CL 67	CL 64

Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

Titanium Base ASC Flex  
for Bars and Bridges  
Non-Hexed / Non-Engaging

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$88**



Implant connection	NC 3.3	RC 4.1/4.8
Chimney height (mm)	3.5-6.5	3.5-6.5
Gingiva height (mm)	1.0	1.0
Article No.	CL 1800	CL 1810
Abutment screw	CL 64	CL 64

Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

## Scanbody 2<sup>nd</sup> Generation

- Titanium grade 5 CF
- special coated
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments

**\$55**


Implant connection	NC 3.3	RC 4.1/4.8
Article Number	CL 1400	CL 1410

Please note: The Scanbody is sterilisable for intra-oral scanning, and for lab use.

## PreFace® Abutment Titanium

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$58**


Implant connection	NC 3.3	NC 3.3	RC 4.1/4.8	RC 4.1/4.8
Diameter (mm)	11.5	16.0	11.5	16.0
Article Number	CL 9000-R	CL 9000-16R	CL 9010-R	CL 9010-16R
Abutment screw	CL 60	CL 60	CL 60	CL 60

Please note: This is used with Scanbody 2nd generation.

## PreFace® Abutment CoCr

- CrCo alloy / CTE 14.1
- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$68**


Implant connection	NC 3.3	RC 4.1/4.8
Diameter (mm)	16.0	16.0
Article Number	CL 9800-16R	CL 9810-16R
Abutment screw	CL 60	CL 60

Please note: This is used with Scanbody 2nd generation.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **NC 3.3 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**


Implant connection	NC 3.3	NC 3.3	NC 3.3	NC 3.3	NC 3.3
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CL 2000	CL 2100	CL 2200	CL 2300	CL 2400

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **RC 4.1/4.8 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**


Implant connection	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CL 2010	CL 2110	CL 2210	CL 2310	CL 2410

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.



## MedentiLOC Abutment Angled 15°

- Titanium grade 5 CF
- Titanium Nitride Coating
- Two piece incl. abutment screw
- Implant connection **NC 3.3 mm**
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**



**\$98**



Implant connection	NC 3.3	NC 3.3	NC 3.3	NC 3.3	NC 3.3
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No. Type 1	CL 2500-1	CL 2600-1	CL 2700-1	CL 2800-1	CL 2900-1
Article No. Type 2	CL 2500-2	CL 2600-2	CL 2700-2	CL 2800-2	CL 2900-2
Abutment screw	CL 62	CL 62	CL 62	CL 62	CL 62

**Please note:** To screw in the angled MedentiLOC abutments you need the special Placement instrument Ball-Hex 1.26 mm M 03-7 or M 10-7.

## MedentiLOC Abutment Angled 15°

- Titanium grade 5 CF
- Titanium Nitride Coating
- Two piece incl. abutment screw
- Implant connection **RC 4.1/4.8 mm**
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**



**\$98**



Implant connection	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No. Type 1	CL 2510-1	CL 2610-1	CL 2710-1	CL 2810-1	CL 2910-1
Article No. Type 2	CL 2510-2	CL 2610-2	CL 2710-2	CL 2810-2	CL 2910-2
Abutment screw	CL 62	CL 62	CL 62	CL 62	CL 62

**Please note:** To screw in the angled MedentiLOC abutments you need the special Placement instrument Ball-Hex 1.26 mm M 03-7 or M 10-7.

## Placement instrument MedentiLOC abutment, Angled

- Hardened stainless steel
- Ball Hex

M 03-7 **\$50**  
M 10-7 **\$60**



Version	Universal latch	Manual and ratchet
Article Number	M 03-7	M 10-7

## Abutment Screw MedentiLOC Abutment, Angled

- Titanium grade 5 CF
- Ball Hex

**\$28**



Article Number	CL 62
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## Novaloc Abutment Straight

- Titanium grade 5 CF
- LTC coated
- Implant connection **NC 3.3 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$138**



Implant connection	NC 3.3	NC 3.3	NC 3.3	NC 3.3	NC 3.3
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CL 6000	CL 6100	CL 6200	CL 6300	CL 6400

**Please note:** To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Straight

- Titanium grade 5 CF
- LTC coated
- Implant connection **RC 4.1/4.8 mm**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$138**



Implant connection	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CL 6010	CL 6110	CL 6210	CL 6310	CL 6410

**Please note:** To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Angled 15°

- Titanium grade 5 CF
- LTC coated
- incl. abutment screw
- Implant connection **NC 3.3 mm**
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$148**



Implant connection	NC 3.3	NC 3.3	NC 3.3	NC 3.3	NC 3.3
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No. Type 1	CL 6500-1	CL 6600-1	CL 6700-1	CL 6800-1	CL 6900-1
Article No. Type 2	CL 6500-2	CL 6600-2	CL 6700-2	CL 6800-2	CL 6900-2
Abutment screw	CL 64	CL 64	CL 64	CL 64	CL 64

**Please note:** To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8.



## Novaloc Abutment Angled 15°

- Titanium grade 5 CF
- LTC coated
- incl. abutment screw
- Implant connection **RC 4.1/4.8 mm**
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$148**



Implant connection	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No. Type 1	CL 6510-1	CL 6610-1	CL 6710-1	CL 6810-1	CL 6910-1
Article No. Type 2	CL 6510-2	CL 6610-2	CL 6710-2	CL 6810-2	CL 6910-2
Abutment screw	CL 64	CL 64	CL 64	CL 64	CL 64

**Please note:** To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8.



## Novaloc Processing Package

- 2x Matrix Housing: Titanium / PEEK
- 2x Retention insert white: 1.5lb
- 2x Retention insert yellow: 2.5lb
- 2x Retention insert green: 3.5lb
- 2x Mounting Collar: Silicone incl. mounting insert

**\$95**



Titanium



Peek

<b>Material</b>	Titanium	Peek
<b>Matrix housing</b>		
<b>Article Number</b>	2010.601	2010.611

Please note: The entire product overview is available in section Novaloc® on page 110.

## Placement Instrument Novaloc Abutment, Angled

- Hardened stainless steel
- Ball Torx®

M 03-8 **\$50**

M 10-8 **\$60**



<b>Version</b>	Universal latch	Manual and ratchet
<b>Article Number</b>	M 03-8	M 10-8

## Novaloc / MedentiLOC Lab Analog

- Titanium

**\$22**



<b>Version</b>	straight	angled
<b>Article Number</b>	56	57

## Abutment Screw Novaloc Abutment, Angled

- Titanium grade 5 CF
- Ball Torx®

**\$28**



<b>Article Number</b>	CL 64
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## Multi-unit abutment straight

- Titanium grade 5 CF
- Recommended torque: 35 Ncm

**\$88**



<b>Implant connection</b>	NC 3.3	NC 3.3	NC 3.3
<b>Gingiva height (mm)</b>	1.5	3.5	5.5
<b>Article No.</b>	CL 8000	CL 8001	CL 8002

## Multi-unit abutment straight

- Titanium grade 5 CF
- Recommended torque: 35 Ncm

**\$88**



<b>Implant connection</b>	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8
<b>Gingiva height (mm)</b>	1.5	3.5	5.5
<b>Article No.</b>	CL 8010	CL 8011	CL 8012

## Multi-unit abutment angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm

**\$118**


Implant connection	NC 3.3	NC 3.3	NC 3.3
Gingiva height (mm)	2.5	3.5	5.5
Article No. Type 1	CL 8100	CL 8101	CL 8102
Article No. Type 2	CL 8200	CL 8201	CL 8202
Abutment screw	CL 65	CL 65	CL 65



## Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm

**\$118**


Implant connection	NC 3.3	NC 3.3	NC 3.3
Gingiva height (mm)	3.0	4.0	5.5
Article No. Type 1	CL 8300	CL 8301	CL 8302
Article No. Type 2	CL 8400	CL 8401	CL 8402
Abutment screw	CL 65	CL 65	CL 65



## Multi-unit abutment angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm

**\$118**


Implant connection	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8
Gingiva height (mm)	2.5	3.5	5.5
Article No. Type 1	CL 8110	CL 8111	CL 8112
Article No. Type 2	CL 8210	CL 8211	CL 8212
Abutment screw	CL 65	CL 65	CL 65



## Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm

**\$118**


Implant connection	RC 4.1/4.8	RC 4.1/4.8	RC 4.1/4.8
Gingiva height (mm)	3.0	4.0	5.5
Article No. Type 1	CL 8310	CL 8311	CL 8312
Article No. Type 2	CL 8410	CL 8411	CL 8412
Abutment screw	CL 65	CL 65	CL 65



## Multi-unit prosthetic components

- CL 8501 Multi-unit bridge screw Torx T6
- CL 8519 Multi-unit titanium cap with Flex incl. internal screw
- CL 8508 Multi-unit titanium base incl. bridge screw
- CL 8505 Multi-unit titanium cap incl. bridge screw
- CL 8518 Multi-unit Novaloc
- CL 8506 Multi-unit gold cap, castable incl. bridge screw
- CL 8507 Multi-unit CoCr cap incl. bridge screw
- Recommended torque: 15 Ncm

	<b>\$28</b>	<b>\$88</b>	<b>\$68</b>	<b>\$55</b>	<b>\$135</b>	<b>\$110</b>	<b>\$85</b>
							
<b>Material</b>	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	"(Au 60%; Pd 20%; Pt 19%; Ir 1%)"	CrCo alloy / CTE 14.1
<b>Article No.</b>	CL 8501	CL 8519	CL 8508	CL 8505	CL 8518	CL 8506	CL 8507

## Multi-unit scanbody

- Titanium grade 5 CF specially coated
- incl. bridge screw

		<b>\$55</b>	<b>\$55</b>
			
<b>Version</b>		straight	angled
<b>Article No.</b>		CL 8500	CL 8513
<b>Please note:</b>	The Scanbody is sterilisable for intra-oral scanning.		

## Multi-unit Lab Analog

- Titanium grade 5 CF

		<b>\$25</b>	<b>\$35</b>	<b>\$35</b>
				
<b>Version</b>		straight	angled	angled
<b>Type</b>			17°	30°
<b>Article No.</b>		8504	8514-17	8514-30

## Multi-unit Lab Analog CAD/CAM

- Titanium grade 5 CF

		<b>\$32</b>	<b>\$35</b>	<b>\$35</b>
				
<b>Version</b>		straight	angled	angled
<b>Type</b>			17°	30°
<b>Article No.</b>		8509	8515-17	8515-30

## Multi-unit accessories

- CL 8502 Multi-unit cover cap
- CL 8503 Multi-unit open tray impression coping
- M 11-11 Placement instrument Multi-unit abutment
- 8515 T Placement instrument laboratory implant CAD/CAM

	<b>\$25</b>	<b>\$42</b>	<b>\$60</b>	<b>\$60</b>
				
<b>Article No.</b>	CL 8502	CL 8503	M 11-11	8515 T
			22mm	26mm

# »» CN-SERIES ««

Straumann®  
Tissue Level®



## Impression Coping Closed tray

**\$42**

- incl. abutment screw
- Titanium



Implant connection	NNC 3.5	RN 4.8	WN 6.5
Article Number	CN 33	CN 31	CN 32

## Impression Coping-Short Open tray

**\$42**

- incl. retention screw
- Titanium



Implant connection	NN 3.5	RN 4.8	WN 6.5
Version	short	short	short
Article Number	CN 10-1	CN 11-1	CN 12-1

## Impression Coping-Long Open tray

**\$42**

- incl. retention screw
- Titanium



Implant connection	NN 3.5	RN 4.8	WN 6.5
Version	long	long	long
Article Number	CN 20-1	CN 21-1	CN 22-1

## Lab Analog

- Titanium

**\$22**



Implant connection	NN 3.5	NNC 3.5	RN 4.8	WN 6.5
Article Number	CN 50	CN 53	CN 51	CN 52

## CADCAM Analog

- For printed models
- Titanium

**\$32**



Implant connection	NNC 3.5	RN 4.8	WN 6.5
Article Number	CN 83	CN 81	CN 82

Please note: This is used for 3D printmodels with Scanbody 2nd generation.

## Screwdriver for CAD/CAM Analog

- Stainless steel

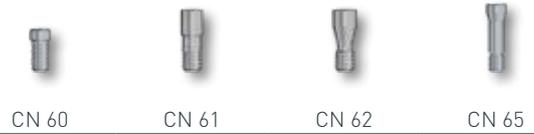
**\$60**



Implant connection	NNC 3.5	RN 4.8	WN 6.5
Article Number	CN 83T	CN 81T	CN 82T

## Abutment Screw

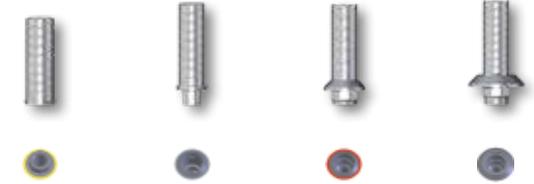
- Titanium Ti6AL4V
- Torx® T6

**\$28**
**Article Number**


CN 60      CN 61      CN 62      CN 65

## Temporary Abutment Hexed / Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$55**
**Implant connection**


NN 3.5      NNC 3.5      RN 4.8      WN 6.5

**Article Number**

CN 3500      CN 3530      CN 3510      CN 3520

**Abutment screw**

CN 60      CN 65      CN 62      CN 62

## Temporary Abutment Non-Hexed / Non-Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$55**
**Implant connection**


NNC 3.5      RN 4.8      WN 6.5

**Article Number**

CN 3730      CN 3710      CN 3720

**Abutment screw**

CN 65      CN 62      CN 62

## Straight Abutment

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$95**
**Implant connection**


NN 3.5      RN 4.8      RN 4.8      WN 6.5

**Gingiva height (mm)**

1.5      0      0      0

**Diameter (mm)**

4.0      3.5      3.5      4.3

**Article Number**

CN 100      CN 110      CN 110L      CN 120

**Abutment screw**

CN 60      CN 61      CN 61      CN 61

## Angled Abutment 16°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 35 Ncm

Type 1



Type 2


**\$95**
**Implant connection**


NN 3.5      RN 4.8      WN 6.5

**Gingiva height (mm)**

1.5      0      0

**Diameter (mm)**

4.0      3.5      4.3

**Article No. Type 1**

CN 200      CN 210-1      CN 220-1

**Article No. Type 2**

CN 210-2      CN 220-2

**Abutment screw**

CN 60      CN 61      CN 61



## Castable Gold Abutment Hexed / Engaging

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

CN 300-1 **\$145**  
CN 310-1 **\$145**  
CN 320-1 **\$195**



Implant connection	NN 3.5	RN 4.8	WN 6.5
Gold weight (g)	0.42	0.44	0.92
Article Number	CN 300-1	CN 310-1	CN 320-1
Abutment screw	CN 60	CN 62	CN 62

## Castable Gold Abutment Non-Hexed / Non-Engaging

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

CN 300-1R **\$145**  
CN 310-1R **\$145**  
CN 320-1R **\$195**



Implant connection	NN 3.5	RN 4.8	WN 6.5
Gold weight (g)	0.42	0.42	0.89
Article Number	CN 300-1R	CN 310-1R	CN 320-1R
Abutment screw	CN 60	CN 62	CN 62

## Castable CoCr Abutment Hexed / Engaging

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$88**



Implant connection	RN 4.8	WN 6.5
Article Number	CN 710	CN 720
Abutment screw	CN 62	CN 62

## Castable CoCr Abutment Non-Hexed / Non-Engaging

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$88**



Implant connection	RN 4.8	WN 6.5
Article Number	CN 710-1R	CN 720-1R
Abutment screw	CN 62	CN 62

## Straight Massive Abutment

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$95**



Implant connection	NN 3.5	RN 4.8	WN 6.5
Gingiva height (mm)	0	0	0
Diameter (mm)	3.5	4.8	6.5
Article Number	CN 400	CN 410	CN 420
Abutment screw	CN 60	CN 62	CN 62

## RN / WN 1-Piece Abutment

- Titanium grade 5 CF
- [Single piece useable only for dentist]
- Recommended torque: 35 Ncm

**\$75**


Implant connection	RN 4.8	RN 4.8	RN 4.8	WN 6.5	WN 6.5
Height (mm)	4.0	5.5	7.0	4.0	5.5
Diameter (mm)	3.5	3.5	3.5	4.3	4.3
Article Number	CN 110-40	CN 110-55	CN 110-70	CN 120-40	CN 120-55

## RN/WN Laboratory Analog for 1-Piece Abutments

- Anodized aluminium
- Solid abutment

**\$32**


Implant connection	RN 4.8	RN 4.8	RN 4.8	WN 6.5	WN 6.5
Article Number	CN 51-40	CN 51-55	CN 51-70	CN 52-40	CN 52-55

## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

- Chimney height 3.5mm
- Gingiva height 0.1mm/0.6mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$68**


Implant connection		NN 3.5	NNC 3.5	RN 4.8	WN 6.5
Chimney height (mm)		3.5	3.5	3.5	3.5
Gingiva height (mm)		0.6	0.6	0.1	0.1
Article Number		CN 1000	CN 1030	CN 1010	CN 1020
Abutment screw		CN 60	CN 65	CN 62	CN 62

Please note: This is used with Scanbody 2nd generation.

## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

- Chimney height 5.5mm
- Gingiva height 0.1mm/0.6mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$68**


Implant connection		NNC 3.5	RN 4.8	WN 6.5
Chimney height (mm)		5.5	5.5	5.5
Gingiva height (mm)		0.6	0.1	0.1
Article Number		CN 1130	CN 1110	CN 1120
Abutment screw		CN 65	CN 62	CN 62

Please note: This is used with Scanbody 2nd generation.

## Titanium Base for Bars and Bridges Non-Hexed / Non-Engaging 2<sup>nd</sup> Generation

- Chimney height 3.5mm
- Gingiva height 0.1mm/0.35mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$68**


Implant connection		NNC 3.5	RN 4.8	WN 6.5
Chimney height (mm)		3.5	3.5	3.5
Gingiva height (mm)		0.35	0.1	0.1
Article Number		CN 1530	CN 1510	CN 1520
Abutment screw		CN 65	CN 62	CN 62

Please note: This is used with Scanbody 2nd generation.

## Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque: 35 Ncm



**\$88**



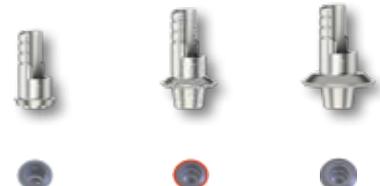
Implant connection	NNC 3.5	RN 4.8	WN 6.5
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	0.6	0.4	0.4
Article No. Type 1/SF	CN 1630-1-SF	CN 1610-1-SF	CN 1620-1-SF
Abutment screw	CN 68	CN 67	CN 67

**Please note:** This is used with Scanbody 2nd generation. Use placement instrument Ball-Torx M 03-8 or M 10-8.

## Titanium Base ASC Flex for Bars and Bridges Non-Hexed / Non-Engaging

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$88**



Implant connection	NNC 3.5	RN 4.8	WN 6.5
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	0.6	0.4	0.4
Article No.	CN 1830	CN 1810	CN 1820
Abutment screw	CN 68	CN 67	CN 67

**Please note:** This is used with Scanbody 2nd generation. Use placement instrument Ball-Torx M 03-8 or M 10-8.

## Scanbody 2<sup>nd</sup> Generation

- Titanium grade 5 CF
- special coated
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments

**\$55**



Implant connection	NNC 3.5	RN 4.8	WN 6.5
Article Number	CN 1430	CN 1410	CN 1420

**Please note:** The Scanbody is sterilisable for intra-oral scanning, and for lab use.

## PreFace® Abutment Titanium

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$58**



Implant connection	NNC 3.5	RN 4.8	RN 4.8	WN 6.5	WN 6.5
Diameter (mm)	11.5	11.5	16.0	11.5	16.0
Article Number	CN 9030-R	CN 9010-R	CN 9010-16R	CN 9020-R	CN 9020-16R
Abutment screw	CN 65	CN 62	CN 62	CN 62	CN 62

**Please note:** This is used with Scanbody 2nd generation.

## PreFace® Abutment CoCr

- CrCo alloy / CTE 14.1
- Co 67%; Cr 28%; Mo 5%; [C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 35 Ncm

**\$68**



Implant connection	NNC 3.5	RN 4.8	WN 6.5
Diameter (mm)	11.5	16.0	16.0
Article Number	CN 9830-R	CN 9810-16R	CN 9820-16R
Abutment screw	CN 65	CN 62	CN 62

**Please note:** This is used with Scanbody 2nd generation.

## MedentiLOC Abutment Straight

**\$88**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **NNC**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	NNC 3.5	NNC 3.5	NNC 3.5	NNC 3.5	NNC 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CN 2030	CN 2130	CN 2230	CN 2330	CN 2430

**Please note:** To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Straight

**\$88**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **RN**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	RN 4.8	RN 4.8	RN 4.8	RN 4.8	RN 4.8
Gingiva height (mm)	0.5	1.5	2.5	3.5	4.5
Article Number	CN 2010	CN 2110	CN 2210	CN 2310	CN 2410

**Please note:** To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Straight

**\$88**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **WN**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	WN 6.5	WN 6.5	WN 6.5	WN 6.5	WN 6.5
Gingiva height (mm)	0.5	1.5	2.5	3.5	4.5
Article Number	CN 2020	CN 2120	CN 2220	CN 2320	CN 2420

**Please note:** To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Angled 15°

**\$98**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Two piece incl. abutment screw
- Implant connection **RN**
- Type 1 = angled over flat
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	RN 4.8	RN 4.8	RN 4.8	RN 4.8	RN 4.8
Gingiva height (mm)	0.5	1.5	2.5	3.5	4.5
Article Number	CN 2510	CN 2610	CN 2710	CN 2810	CN 2910
Abutment screw	CN 64	CN 64	CN 64	CN 64	CN 64

**Please note:** To screw in the angled MedentiLOC abutments you need the special Placement instrument Ball-Hex 1.26 mm M 03-7 or M 10-7.

Type 1



## Placement Instrument MedentiLOC Abutment, Angled

M 03-7 **\$50**

M 10-7 **\$60**

- Hardened stainless steel
- Ball Hex



Version	Universal latch	Manual and ratchet
Article Number	M 03-7	M 10-7

## Abutment Screw MedentiLOC Abutment, Angled

**\$28**

- Titanium grade 5 CF
- Ball Hex

Article Number



CN 64

## Novaloc Abutment Straight

**\$138**

- Titanium grade 5 CF
- LTC coated
- Implant connection **NNC**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**



Implant connection	NNC 3.5	NNC 3.5	NNC 3.5	NNC 3.5	NNC 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CN 6030	CN 6130	CN 6230	CN 6330	CN 6430

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Straight

**\$138**

- Titanium grade 5 CF
- LTC coated
- Implant connection **RN**
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**



Implant connection	RN 4.8	RN 4.8	RN 4.8	RN 4.8	RN 4.8
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CN 6010	CN 6110	CN 6210	CN 6310	CN 6410

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Angled 15°

**\$148**

- Titanium grade 5 CF
- LTC coated
- incl. abutment screw
- Implant connection **RN**
- Type 1 = angled over flat
- Recommended torque: 35 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**



Implant connection	RN 4.8	RN 4.8	RN 4.8	RN 4.8	RN 4.8
Gingiva height (mm)	0.5	1.5	2.5	3.5	4.5
Article Number	CN 6510	CN 6610	CN 6710	CN 6810	CN 6910
Abutment screw	CN 66	CN 66	CN 66	CN 66	CN 66

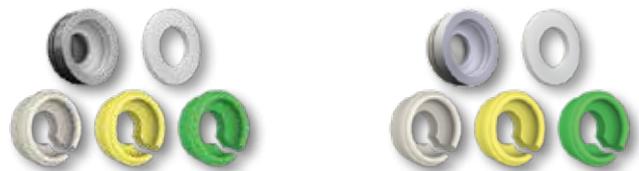
Please note: To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8.



## Novaloc Processing Package

**\$95**

- 2x Matrix Housing: Titanium / PEEK
- 2x Retention insert white: 1.5lb
- 2x Retention insert yellow: 2.5lb
- 2x Retention insert green: 3.5lb
- 2x Mounting Collar: Silicone incl. mounting insert



Material	Titanium	Peek
Matrix housing		
Article Number	2010.601	2010.611

Please note: The entire product overview is available in section Novaloc® on page 110.

**Placement Instrument**  
**Novaloc Abutment, Angled**
M 03-8 **\$50**M 10-8 **\$60**

- Hardened stainless steel
- Ball Torx®

Version

Article Number

Universal  
latchManual and  
ratchet

M 03-8

M 10-8

**Novaloc / MedentiLOC Lab**  
**Analog**
**\$22**

- Titanium

Version

Article Number



straight

angled

56

57

**Abutment Screw Novaloc**  
**Abutment, Angled**
**\$28**

- Titanium grade 5 CF
- Ball Torx®

Article Number



CN 66

**Multi-unit abutment**  
**straight**

- Titanium grade 5 CF
- Recommended torque: 35 Ncm

**\$88**

Implant connection

Gingiva height (mm)

Article No.



RN 4.8

0.9

CN 8010

**Multi-unit abutment**  
**straight**

- Titanium grade 5 CF
- Recommended torque: 35 Ncm

**\$88**

Implant connection

Gingiva height (mm)

Article No.



WN 6.5

1.2

CN 8020

## Multi-unit prosthetic components

- CN 8501 Multi-unit bridge screw Torx T6
- CN 8519 Multi-unit titanium cap with Flex incl. internal screw
- CN 8508 Multi-unit titanium base incl. bridge screw
- CN 8505 Multi-unit titanium cap incl. bridge screw
- CN 8518 Multi-unit Novaloc
- CN 8506 Multi-unit gold cap, castable incl. bridge screw
- CN 8507 Multi-unit CoCr cap incl. bridge screw
- Recommended torque: 15 Ncm

**\$28      \$88      \$68      \$55      \$135      \$110      \$85**

							
<b>Material</b>	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	"[AU 60%; Pd 20%; Pt 19%; Ir 1%]"	CrCo alloy / CTE 14.1
<b>Article No.</b>	CN 8501	CN 8519	CN 8508	CN 8505	CN 8518	CN 8506	CN 8507

## Multi-unit scanbody

- Titanium grade 5 CF specially coated
- incl. bridge screw

**\$55**



<b>Version</b>	straight
<b>Article No.</b>	CN 8500

**Please note:** The Scanbody is sterilisable for intra-oral scanning.

## Multi-unit Lab Analog

- Titanium grade 5 CF

**\$25      \$35      \$35**



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Lab Analog CAD/CAM

- Titanium grade 5 CF

**\$32      \$35      \$35**



<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8509	8515-17	8515-30

## Multi-unit accessories

- M 11-11 Placement instrument Multi-unit abutment
- CN 8502 Multi-unit cover cap
- CN 8503 Multi-unit open tray impression coping
- 8515 T Placement instrument laboratory implant CAD/CAM

**\$25      \$42      \$60      \$60**



<b>Article No.</b>	CN 8502	CN 8503	M 11-11	8515 T
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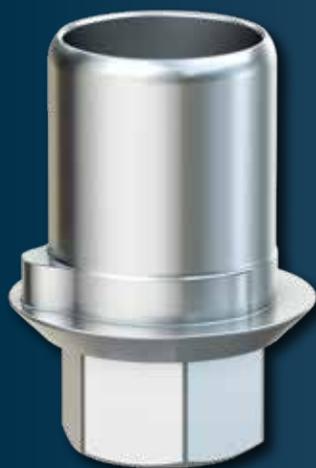
# » CR-SERIES «

Zimmer Dental® Tapered Screw-Vent®

MIS® SEVEN Internal Hex®

BioHorizons® Tapered Internal/Internal Plus/Tissue Level

Implant Direct® Legacy



COMPARISON CHART Zimmer Tapered Screw-Vent® / MIS® Seven / BioHorizons®

Zimmer Tapered Screw-Vent®	Platform 3.5 mm		Platform 4.5 mm	Platform 5.7 mm
<b>Implant Ø</b>	<b>3.70</b>	<b>4.10</b>	<b>4.70</b>	<b>6.00</b>
Lab analog Ø	3.50	3.50	4.50	5.70
Part Number	IA3	IA3	IA4	IA5
Implant connection				
<b>CR-Series Platform</b>	<b>3.5</b>	<b>3.5</b>	<b>4.5</b>	<b>5.7</b>
Part Number	CR 50	CR 50	CR 51	CR 52

MIS® Seven	Narrow-Platform	Standard-Platform			Wide-Platform	
<b>Implant Ø</b>	<b>3.30</b>	<b>3.30</b>	<b>3.75</b>	<b>4.20</b>	<b>5.00</b>	<b>6.00</b>
Lab analog Ø	3.30	4.20	4.20	4.20	4.50	4.50
Part Number	MN-RSM10	MD-RSM10	MD-RSM10	MD-RSM10	MW-RSM10	MW-RSM10
Implant connection						
<b>CR-Series Platform</b>	<b>XX</b>	<b>3.50</b>	<b>3.50</b>	<b>3.50</b>	<b>4.50</b>	<b>4.50</b>
Part Number	XX	CR 50	CR 50	CR 50	CR 51	CR 51

BioHorizons®	Platform 3.0 mm	Platform 3.5 mm	Platform 4.5 mm	Platform 5.7 mm
<b>Implant Ø</b>	<b>3.00</b>	<b>3.80</b>	<b>4.60</b>	<b>5.80</b>
Lab analog Ø	3.00	3.50	4.50	5.70
Part Number	TP3IA	SYIA	SGIA	SBIA
Implant connection				
<b>CR-Series Platform</b>	<b>3.0</b>	<b>3.50</b>	<b>4.50</b>	<b>5.70</b>
Part Number	CR 53	CR 50	CR 51	CR 52



<b>Impression Coping</b> <b>Closed tray</b>	<b>\$42</b>		
		<ul style="list-style-type: none"> <li>incl. abutment screw</li> <li>Titanium</li> </ul>	
Implant connection		D 3.5	D 4.5
Article Number		CR 30	CR 31

<b>Impression Coping-Short</b> <b>Open tray</b>	<b>\$42</b>			
		<ul style="list-style-type: none"> <li>incl. retention screw</li> <li>Titanium</li> </ul>		
Implant connection		D 3.5	D 4.5	D 5.7
Version		short	short	short
Article Number		CR 10-1	CR 11-1	CR 12-1

<b>Impression Coping-Long</b> <b>Open tray</b>	<b>\$42</b>			
		<ul style="list-style-type: none"> <li>incl. retention screw</li> <li>Titanium</li> </ul>		
Implant connection		D 3.5	D 4.5	D 5.7
Version		long	long	long
Article Number		CR 20-1	CR 21-1	CR 22-1

<b>Lab Analog</b>	<b>\$22</b>				
		<ul style="list-style-type: none"> <li>Titanium</li> </ul>			
Implant connection		D 3.0	D 3.5	D 4.5	D 5.7
Article Number		CR 53	CR 50	CR 51	CR 52

<b>CADCAM Analog</b>	<b>\$32</b>			
		<ul style="list-style-type: none"> <li><b>For printed models</b></li> <li>Titanium</li> </ul>		
Implant connection		D 3.5	D 4.5	D 5.7
Article Number		CR 80	CR 81	CR 82
Please note: This is used for 3D printmodels with Scanbody 2nd generation.				

<b>Screwdriver for CAD/CAM</b> <b>Analog</b>	<b>\$60</b>			
		<ul style="list-style-type: none"> <li>Stainless steel</li> </ul>		
Implant connection		D 3.5	D 4.5	D 5.7
Article Number		CR 80T	CR 81T	CR 82T

## Abutment Screw

- Titanium Ti6AL4V
- Hex 1.26

**\$28**



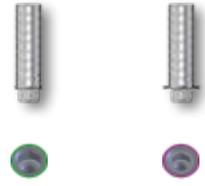
Article Number

CR 60

## Temporary Abutment Hexed / Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 30 Ncm

**\$55**



Implant connection

D 3.5

D 4.5

Article Number

CR 3500

CR 3510

Abutment screw

CR 60

CR 60

## Temporary Abutment Non-Hexed / Non-Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 30 Ncm

**\$55**



Implant connection

D 3.5

D 4.5

D 5.7

Article Number

CR 3700

CR 3710

CR 3720

Abutment screw

CR 60

CR 60

CR 60

## Straight Abutment

- Gingiva height **1.0mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 30 Ncm

**\$95**



Implant connection

D 3.5

D 4.5

D 5.7

Gingiva height (mm)

1.0

1.0

1.0

Diameter (mm)

4.3

5.2

6.0

Article Number

CR 100-1

CR 110-1

CR 120-1

Abutment screw

CR 60

CR 60

CR 60

## Straight Abutment

- Gingiva height **2.5mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 30 Ncm

**\$95**



Implant connection

D 3.5

D 4.5

D 5.7

Gingiva height (mm)

2.5

2.5

2.5

Diameter (mm)

4.5

5.5

6.5

Article Number

CR 100

CR 110

CR 120

Abutment screw

CR 60

CR 60

CR 60

## Standard Abutment Angled 16°

**\$95**

- Gingiva height 1.0mm
- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 30 Ncm



Implant connection	D 3.5	D 4.5	D 5.7
Gingiva height (mm)	1.0	1.0	1.0
Diameter (mm)	4.3	5.2	6.0
Article No. Type 1	CR 200-1-1	CR 210-1-1	CR 220-1-1
Article No. Type 2	CR 200-2-1	CR 210-2-1	CR 220-2-1
Abutment screw	CR 60	CR 60	CR 60

## Standard Abutment Angled 16°

**\$95**

- Gingiva height 2.5mm
- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Type 2 = angled over corner
- Recommended torque: 30 Ncm



Implant connection	D 3.5	D 4.5	D 5.7
Gingiva height (mm)	2.5	2.5	2.5
Diameter (mm)	4.5	5.5	6.5
Article No. Type 1	CR 200-1	CR 210-1	CR 220-1
Article No. Type 2	CR 200-2	CR 210-2	CR 220-2
Abutment screw	CR 60	CR 60	CR 60

## Castable Gold Abutment Hexed / Engaging

**\$145**

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 30 Ncm



Implant connection	D 3.5	D 4.5	D 5.7
Gold weight (g)	0.36	0.55	1.21
Article Number	CR 300-1	CR 310-1	CR 320-1
Abutment screw	CR 60	CR 60	CR 60

## Castable Gold Abutment Non-Hexed / Non-Engaging

**\$145**

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 30 Ncm



Implant connection	D 3.5	D 4.5	D 5.7
Gold weight (g)	0.35	0.54	0.87
Article Number	CR 300-1R	CR 310-1R	CR 320-1R
Abutment screw	CR 60	CR 60	CR 60

## Castable CoCr Abutment Hexed / Engaging

**\$88**

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 30 Ncm



Implant connection	D 3.5	D 4.5	D 5.7
Article Number	CR 700	CR 710	CR 720
Abutment screw	CR 60	CR 60	CR 60

## Castable CoCr Abutment Non-Hexed / Non-Engaging

**\$85**

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 30 Ncm

Implant connection	D 3.5	D 4.5	D 5.7
Article Number	CR 700-1R	CR 710-1R	CR 720-1R
Abutment screw	CR 60	CR 60	CR 60

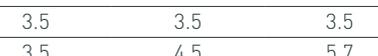


## Straight Massive Abutment

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 30 Ncm

Implant connection	D 3.5	D 4.5	D 5.7
Gingiva height (mm)	3.5	3.5	3.5
Diameter (mm)	3.5	4.5	5.7
Article Number	CR 400	CR 410	CR 420
Abutment screw	CR 60	CR 60	CR 60

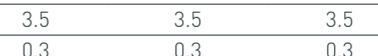


## Titanium Base for Zirconium abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 3.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 30 Ncm

Implant connection	D 3.5	D 4.5	D 5.7
Chimney height (mm)	3.5	3.5	3.5
Gingiva height (mm)	0.3	0.3	0.3
Article Number	CR 1000	CR 1010	CR 1020
Abutment screw	CR 60	CR 60	CR 60



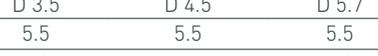
Please note: This is used with Scanbody 2nd generation.

## Titanium base for Zirconium Abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 5.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 30 Ncm

Implant connection	D 3.5	D 4.5	D 5.7
Chimney height (mm)	5.5	5.5	5.5
Gingiva height (mm)	0.3	0.3	0.3
Article Number	CR 1100	CR 1110	CR 1120
Abutment screw	CR 60	CR 60	CR 60



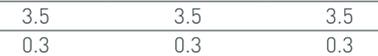
Please note: This is used with Scanbody 2nd generation.

## Titanium Base for Bars and Bridges Non-Hexed / Non- Engaging 2<sup>nd</sup> Generation

**\$68**

- Chimney height 3.5mm
- Gingiva height 0.3mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 30 Ncm

Implant connection	D 3.5	D 4.5	D 5.7
Chimney height (mm)	3.5	3.5	3.5
Gingiva height (mm)	0.3	0.3	0.3
Article Number	CR 1500	CR 1510	CR 1520
Abutment screw	CR 60	CR 60	CR 60



Please note: This is used with Scanbody 2nd generation.

## Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque: 30 Ncm



**\$88**



Implant connection	D 3.5	D 4.5	D 5.7
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	0.5	0.4	0.3
Article No. Type 1/SF	CR 1600-1-SF	CR 1610-1-SF	CR 1620-1-SF
Abutment screw	CR 63	CR 63	CR 63

**Please note:** This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

## Titanium Base ASC Flex for Bars and Bridges Non-Hexed / Non-Engaging

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 30 Ncm

**\$88**



Implant connection	D 3.5	D 4.5	D 5.7
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	0.5	0.4	0.3
Article Number	CR 1800	CR 1810	CR 1820
Abutment screw	CR 63	CR 63	CR 63

**Please note:** This is used with Scanbody 2nd generation.

## Scanbody 2<sup>nd</sup> Generation

- Titanium grade 5 CF
- special coated
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments

**\$55**



Implant connection	D 3.5	D 4.5	D 5.7
Article Number	CR 1400	CR 1410	CR 1420

**Please note:** The Scanbody is sterilisable for intra-oral scanning, and for lab use.

## PreFace® Abutment Titanium

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 30 Ncm

**\$58**



Implant connection	D 3.5	D 3.5	D 4.5	D 4.5	D 5.7
Diameter (mm)	11.5	16.0	11.5	16.0	16.0
Article Number	CR 9000-R	CR 9000-16R	CR 9010-R	CR 9010-16R	CR 9020-16R
Abutment screw	CR 60	CR 60	CR 60	CR 60	CR 60

**Please note:** This is used with Scanbody 2nd generation.

## PreFace® Abutment CoCr

- CrCo alloy / CTE 14.1
- Co 67%; Cr 28%; Mo 5%; [C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 30 Ncm

**\$68**



Implant connection	D 3.5	D 4.5	D 5.7
Diameter (mm)	16.0	16.0	16.0
Article Number	CR 9800-16R	CR 9810-16R	CR 9820-16R
Abutment screw	CR 60	CR 60	CR 60

**Please note:** This is used with Scanbody 2nd generation.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **3.5 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	D 3.5	D 3.5	D 3.5	D 3.5	D 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CR 2000	CR 2100	CR 2200	CR 2300	CR 2400

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **4.5 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	D 4.5	D 4.5	D 4.5	D 4.5	D 4.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CR 2010	CR 2110	CR 2210	CR 2310	CR 2410

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Straight

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **5.7 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



Implant connection	D 5.7	D 5.7	D 5.7	D 5.7
Gingiva height (mm)	2.0	3.0	4.0	5.0
Article Number	CR 2120	CR 2220	CR 2320	CR 2420

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## MedentiLOC Abutment Angled 15°

- Titanium grade 5 CF
- Titanium Nitride Coating
- Two piece incl. abutment screw
- Implant connection **3.5 mm**
- Type 1 = angled over flat
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**

**\$98**



Implant connection	D 3.5	D 3.5	D 3.5	D 3.5	D 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CR 2500-1	CR 2600-1	CR 2700-1	CR 2800-1	CR 2900-1
Abutment screw	CR 62	CR 62	CR 62	CR 62	CR 62

Please note: To screw in the angled MedentiLOC abutments you need the special Placement instrument Ball-Hex 1.26 mm M 03-7 or M 10-7.

Type 1



## Placement Instrument MedentiLOC Abutment, Angled

- Hardened stainless steel
- Ball Hex

M 03-7 **\$50**

M 10-7 **\$60**



Version	Universal latch	Manual and ratchet
Article Number	M 03-7	M 10-7

## Abutment Screw MedentiLOC Abutment, Angled

- Titanium grade 5 CF
- Ball Hex

**\$28**



Article Number

CR 62

## Novaloc Abutment Straight

- Titanium grade 5 CF
- LTC coated
- Implant connection **3.5 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$138**



Implant connection	D 3.5	D 3.5	D 3.5	D 3.5	D 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CR 6000	CR 6100	CR 6200	CR 6300	CR 6400

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Straight

- Titanium grade 5 CF
- LTC coated
- Implant connection **4.5 mm**
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$138**



Implant connection	D 4.5	D 4.5	D 4.5	D 4.5	D 4.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CR 6010	CR 6110	CR 6210	CR 6310	CR 6410

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Angled 15°

- Titanium grade 5 CF
- LTC coated
- incl. abutment screw
- Implant connection **3.5 mm**
- Type 1 = angled over flat
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$148**



Implant connection	D 3.5	D 3.5	D 3.5	D 3.5	D 3.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CR 6500-1	CR 6600-1	CR 6700-1	CR 6800-1	CR 6900-1
Abutment screw	CR 63	CR 63	CR 63	CR 63	CR 63

Please note: To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8.



## Novaloc Abutment Angled 15°

- Titanium grade 5 CF
- LTC coated
- incl. abutment screw
- Implant connection **4.5 mm**
- Type 1 = angled over flat
- Recommended torque: 30 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$148**



Implant connection	D 4.5	D 4.5	D 4.5	D 4.5	D 4.5
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CR 6510-1	CR 6610-1	CR 6710-1	CR 6810-1	CR 6910-1
Abutment screw	CR 63	CR 63	CR 63	CR 63	CR 63

Please note: To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8.



### Novaloc Processing Package

2x Matrix Housing: Titanium / PEEK  
 2x Retention insert white: 1.5lb  
 2x Retention insert yellow: 2.5lb  
 2x Retention insert green: 3.5lb  
 2x Mounting Collar: Silicone incl. mounting insert

**\$95**



Titanium



Peek

<b>Material</b>	Titanium	Peek
<b>Matrix housing</b>		
<b>Article Number</b>	2010.601	2010.611
<b>Please note:</b>	The entire product overview is available in section Novaloc® on page 110.	

### Placement Instrument Novaloc Abutment, Angled

- Hardened stainless steel
- Ball Torx®

M 03-8 **\$50**

M 10-8 **\$60**



<b>Version</b>	Universal latch	Manual and ratchet
<b>Article Number</b>	M 03-8	M 10-8

### Novaloc / MedentiLOC Lab Analog

- Titanium

**\$22**



<b>Version</b>	straight	angled
<b>Article Number</b>	56	57

### Abutment Screw Novaloc Abutment, Angled

- Titanium grade 5 CF
- Ball Torx®

**\$28**



<b>Article Number</b>	CR 63
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### Multi-unit abutment straight

- Titanium grade 5 CF
- Recommended torque: 30 Ncm

**\$88**



<b>Implant connection</b>	D 3.5	D 3.5	D 3.5
<b>Gingiva height (mm)</b>	1.0	3.0	5.0
<b>Article No.</b>	CR 8000	CR 8001	CR 8002

### Multi-unit abutment straight

- Titanium grade 5 CF
- Recommended torque: 30 Ncm

**\$88**



<b>Implant connection</b>	D 4.5	D 4.5	D 4.5
<b>Gingiva height (mm)</b>	1.0	3.0	5.0
<b>Article No.</b>	CR 8010	CR 8011	CR 8012



## Multi-unit abutment angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 30 Ncm



**\$118**

Implant connection	D 3.5	D 3.5	D 3.5
Gingiva height (mm)	2.5	3.5	5.5
Article No.	CR 8100	CR 8101	CR 8102
Abutment screw	CR 64	CR 64	CR 64

## Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 30 Ncm



**\$118**

Implant connection	D 3.5	D 3.5	D 3.5
Gingiva height (mm)	3.0	4.0	5.5
Article No.	CR 8300	CR 8301	CR 8302
Abutment screw	CR 64	CR 64	CR 64

## Multi-unit abutment angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 30 Ncm



**\$118**

Implant connection	D 4.5	D 4.5	D 4.5
Gingiva height (mm)	2.5	3.5	5.5
Article No.	CR 8110	CR 8111	CR 8112
Abutment screw	CR 64	CR 64	CR 64

## Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 30 Ncm



**\$118**

Implant connection	D 4.5	D 4.5	D 4.5
Gingiva height (mm)	3.0	4.0	5.5
Article No.	CR 8310	CR 8311	CR 8312
Abutment screw	CR 64	CR 64	CR 64

## Multi-unit prosthetic components

- CR 8501 Multi-unit bridge screw Hex 1.26
- CR 8519 Multi-unit titanium cap with Flex incl. internal screw
- CR 8508 Multi-unit titanium base incl. bridge screw
- CR 8505 Multi-unit titanium cap incl. bridge screw
- CR 8518 Multi-unit Novaloc
- CR 8506 Multi-unit gold cap, castable incl. bridge screw
- CR 8507 Multi-unit CoCr cap incl. bridge screw
- Recommended torque: 15 Ncm

	<b>\$28</b>	<b>\$88</b>	<b>\$68</b>	<b>\$55</b>	<b>\$135</b>	<b>\$110</b>	<b>\$85</b>
Material	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	"[AU 60%; Pd 20%; Pt 19%; Ir 1%]"	CrCo alloy / CTE 14.1
Article No.	CR 8501	CR 8519	CR 8508	CR 8505	CR 8518	CR 8506	CR 8507

### Multi-unit scanbody

- Titanium grade 5 CF specially coated
- incl. bridge screw

**\$55**

**\$55**



Version	straight	angled
Article No.	CR 8500	CR 8513

Please note: The Scanbody is sterilisable for intra-oral scanning.

### Multi-unit Lab Analog

- Titanium grade 5 CF

**\$25**

**\$35**

**\$35**



Version	straight	angled	angled
Type		17°	30°
Article No.	8504	8514-17	8514-30

### Multi-unit Lab Analog CAD/CAM

- Titanium grade 5 CF

**\$32**

**\$35**

**\$35**



Version	straight	angled	angled
Type		17°	30°
Article No.	8509	8515-17	8515-30

### Multi-unit accessories

- M 11-11 Placement instrument
- Multi-unit abutment
- CR 8502 Multi-unit cover cap
- CR 8503 Multi-unit open tray impression coping
- 8515 T Placement instrument laboratory implant CAD/CAM

**\$25**

**\$42**

**\$60**

**\$60**



22mm

26mm

Article No.	CR 8502	CR 8503	M 11-11	8515 T
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**DENTSPLY Implants®**  
ASTRA TECH OsseoSpeed TX®



Impression Coping <b>Closed tray</b>	<b>\$42</b>		
			
<ul style="list-style-type: none"> <li>incl. abutment screw</li> <li>Titanium</li> </ul>		D 3.5/4.0	D 4.5/5.0
Implant connection		CS 30	CS 32
Article Number			

Impression Coping-Short <b>Open tray</b>	<b>\$42</b>		
			
<ul style="list-style-type: none"> <li>incl. abutment screw</li> <li>Titanium</li> </ul>		D 3.5/4.0	D 4.5/5.0
Implant connection		short	short
Version		CS 10-1	CS 11-1
Article Number			

Impression Coping-Long <b>Open tray</b>	<b>\$42</b>		
			
<ul style="list-style-type: none"> <li>incl. abutment screw</li> <li>Titanium</li> </ul>		D 3.5/4.0	D 4.5/5.0
Implant connection		long	long
Version		CS 20-1	CS 21-1
Article Number			

Lab Analog	<b>\$22</b>			
				
<ul style="list-style-type: none"> <li>Titanium</li> </ul>		D 3.0	D 3.5/4.0	D 4.5/5.0
Implant connection		CS 53	CS 50	CS 52
Article Number				

CAD/CAM Analog	<b>\$32</b>			
				
<ul style="list-style-type: none"> <li><b>For printed models</b></li> <li>Titanium</li> </ul>		D 3.0	D 3.5/4.0	D 4.5/5.0
Implant connection		CS 83	CS 80	CS 82
Article Number				
Please note: This is used for 3D printmodels with Scanbody 2nd generation.				

Screwdriver for CAD/CAM Analog	<b>\$60</b>			
				
<ul style="list-style-type: none"> <li>Stainless steel</li> </ul>		D 3.0	D 3.5/4.0	D 4.5/5.0
Implant connection		CS 83T	CS 80T	CS 82T
Article Number				

## Abutment Screw

- Titanium grade Ti6AL4V
- Hex 1.26
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: D 3.5/4.0  
25 Ncm: D 4.5/5.0

**\$28**

Article Number



CS 67 CS 60 CS 61

## Temporary Abutment Hexed / Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: D 3.5/4.0  
25 Ncm: D 4.5/5.0

**\$55**

Implant connection

Article Number

Abutment screw



D 3.0 D 3.5/4.0 D 4.5/5.0

CS 3530 CS 3500 CS 3520

CS 67 CS 60 CS 61

## Temporary Abutment Non-Hexed / Non-Engaging

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm

**\$55**

Implant connection

Article Number

Abutment screw



D 3.5/4.0 D 4.5/5.0

CS 3700 CS 3720

CS 60 CS 61

## Straight Abutment

- Gingiva height **1.5mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: D 3.5/4.0  
25 Ncm: D 4.5/5.0

**\$95**

Implant connection

Gingiva height (mm)

Diameter (mm)

Article Number

Abutment screw



D 3.0 D 3.5/4.0 D 3.5/4.0 D 4.5/5.0

1.5 1.5 1.5 1.5

3.5 4.0 5.2 6.0

CS 130 CS 100 CS 110 CS 120

CS 67 CS 60 CS 60 CS 61

## Staight Abutment

- Gingiva height **3.0mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm

**\$95**

Implant connection

Gingiva height (mm)

Diameter (mm)

Article Number

Abutment screw



D 3.5/4.0 D 3.5/4.0 D 4.5/5.0

3.0 3.0 3.0

4.5 5.2 6.5

CS 100-3 CS 110-3 CS 120-3

CS 60 CS 60 CS 61

### Standard Abutment Angled 16°

**\$95**

- Gingiva height **1.5mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: D 3.5/4.0  
25 Ncm: D 4.5/5.0

				
				
Implant connection	D 3.0	D 3.5/4.0	D 3.5/4.0	D 4.5/5.0
Gingiva height (mm)	1.5	1.5	1.5	1.5
Diameter (mm)	3.5	4.0	5.2	6.0
Article Number	CS 230	CS 200	CS 210	CS 220
Abutment screw	CS 67	CS 60	CS 60	CS 61

### Standard Abutment Angled 16°

**\$95**

- Gingiva height **3.0mm**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm

			
			
Implant connection	D 3.5/4.0	D 3.5/4.0	D 4.5/5.0
Gingiva height (mm)	3.0	3.0	3.0
Diameter (mm)	4.5	5.2	6.5
Article Number	CS 200-3	CS 210-3	CS 220-3
Abutment screw	CS 60	CS 60	CS 61

### Castable Gold Abutment Hexed / Engaging

**\$145**

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 25 Ncm

		
		
Implant connection	D 3.5/4.0	D 4.5/5.0
Gold weight (g)	0.36	0.95
Article Number	CS 300-1	CS 320-1
Abutment screw	CS 60	CS 61

### Castable Gold Abutment Non-Hexed / Non-Engaging

**\$145**

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 25 Ncm

		
		
Implant connection	D 3.5/4.0	D 4.5/5.0
Gold weight (g)	0.32	0.90
Article Number	CS 300-1R	CS 320-1R
Abutment screw	CS 60	CS 61

### Castable CoCr Abutment Hexed / Engaging

**\$88**

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 25 Ncm

		
		
Implant connection	D 3.5/4.0	D 4.5/5.0
Article Number	CS 700	CS 720
Abutment screw	CS 60	CS 61

## Castable CoCr Abutment Non-Hexed / Non-Engaging

**\$88**

- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.5/4.0	D 4.5/5.0
Article Number	CS 700-1R	CS 720-1R
Abutment screw	CS 60	CS 61

## Straight Massive Abutment

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.5/4.0	D 4.5/5.0
Gingiva height (mm)	3.5	3.5
Diameter (mm)	5.0	6.0
Article Number	CS 400	CS 420
Abutment screw	CS 60	CS 61

## Angled Massive Abutment 18°

**\$95**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.5/4.0	D 4.5/5.0
Gingiva height (mm)	3.5	3.5
Diameter (mm)	5.0	6.0
Article Number	CS 500	CS 520
Abutment screw	CS 60	CS 61

## Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 3.5mm
- Gingiva height 0.6mm/1.1mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: D 3.5/4.0  
25 Ncm: D 4.5/5.0



Implant connection	D 3.0	D 3.5/4.0	D 3.5/4.0	D 4.5/5.0	D 4.5/5.0
Chimney height (mm)	3.5	3.5	3.5	3.5	3.5
Gingiva height (mm)	0.6	0.6	1.1	0.6	1.1
Article Number	CS 1030	CS 1000	CS 1200	CS 1020	CS 1220
Abutment screw	CS 67	CS 60	CS 60	CS 61	CS 61

Please note: This is used with Scanbody 2nd generation.

### Titanium Base for Zirconium Abutment 2<sup>nd</sup> Generation

**\$68**

- Chimney height 5.5mm
- Gingiva height 0.6mm/1.1mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: D 3.5/4.0  
25 Ncm: D 4.5/5.0



Implant connection	D 3.0	D 3.5/4.0	D 3.5/4.0	D 4.5/5.0	D 4.5/5.0
Chimney height (mm)	5.5	5.5	5.5	5.5	5.5
Gingiva height (mm)	0.6	0.6	1.1	0.6	1.1
Article Number	CS 1130	CS 1100	CS 1300	CS 1120	CS 1320
Abutment screw	CS 67	CS 60	CS 60	CS 61	CS 61

Please note: This is used with Scanbody 2nd generation.

### Titanium Base for Bars and Bridges Non-Hexed / Non-Engaging 2<sup>nd</sup> Generation

**\$68**

- Chimney height 3.5mm
- Gingiva height 0.6mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.5/4.0	D 4.5/5.0
Chimney height (mm)	3.5	3.5
Gingiva height (mm)	0.6	0.6
Article Number	CS 1500	CS 1520
Abutment screw	CS 60	CS 61

Please note: This is used with Scanbody 2nd generation.

### Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: D 3.5/4.0  
25 Ncm: D 4.5/5.0



**\$88**



Implant connection	D 3.0	D 3.5/4.0	D 4.5/5.0
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	1.2	1.0	0.7
Article No.	CS 1630-SF	CS 1600-SF	CS 1620-SF
Abutment screw	CS 70	CS 71	CS 69

Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

### Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: D 3.5/4.0  
25 Ncm: D 4.5/5.0



**\$88**



Implant connection	D 3.0	D 3.5/4.0	D 4.5/5.0
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	2.5	2.5	2.5
Article No.	CS 1730-SF	CS 1700-SF	CS 1720-SF
Abutment screw	CS 70	CS 71	CS 69

Please note: This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.



### Titanium Base ASC Flex for Bars and Bridges Non-Hexed / Non-Engaging

**\$88**

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.0	D 3.5/4.0	D 4.5/5.0
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	1.2	1.0	0.7
Article Number	CS 1830	CS 1800	CS 1820
Abutment screw	CS 70	CS 71	CS 69

Please note: This is used with Scanbody 2nd generation.

### Scanbody 2<sup>nd</sup> Generation

**\$55**

- Titanium grade 5 CF
- Special coated
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments



Implant connection	D 3.0	D 3.5/4.0	D 4.5/5.0
Article Number	CS 1430	CS 1400	CS 1420

Please note: The Scanbody is sterilisable for intra-oral scanning, and for lab use.

### PreFace® Abutment Titanium

**\$58**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: D 3.5/4.0  
25 Ncm: D 4.5/5.0



Implant connection	D 3.0	D 3.5/4.0	D 3.5/4.0	D 4.5/5.0	D 4.5/5.0
Diameter (mm)	11.5	11.5	16.0	11.5	16.0
Article Number	CS 9030-R	CS 9000-R	CS 9000-16R	CS 9020-R	CS 9020-16R
Abutment screw	CS 67	CS 60	CS 60	CS 61	CS 61

Please note: This is used with Scanbody 2nd generation.

### PreFace® Abutment CoCr

**\$68**

- CrCo alloy / CTE 14.1
- Co 67%; Cr 28%; Mo 5%;  
(C, Si, Mn, Fe, N) > 1%
- incl. abutment screw
- Recommended torque:  
15 Ncm: D 3.0  
25 Ncm: D 3.5/4.0  
25 Ncm: D 4.5/5.0



Implant connection	D 3.0	D 3.5/4.0	D 4.5/5.0
Diameter (mm)	11.5	16.0	16.0
Article Number	CS 9830-R	CS 9800-16R	CCS 9820-16R
Abutment screw	CS 67	CS 60	CS 61

Please note: This is used with Scanbody 2nd generation.

### MedentiLOC Abutment Straight

**\$88**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **3.5/4.0 mm**
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CS 2000	CS 2100	CS 2200	CS 2300	CS 2400

Please note: To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

### MedentiLOC Abutment Straight

**\$88**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **4.5/5.0 mm**
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	D 4.5/5.0	D 4.5/5.0	D 4.5/5.0	D 4.5/5.0	D 4.5/5.0
Gingiva height (mm)	1.5	2.5	3.5	4.5	5.5
Article Number	CS 2020	CS 2120	CS 2220	CS 2320	CS 2420

**Please note:** To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

### MedentiLOC Abutment Angled 15°

**\$98**

- Titanium grade 5 CF
- Titanium Nitride Coating
- Two piece incl. abutment screw
- Implant connection **3.5/4.0 mm**
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest®**



Implant connection	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CS 2500	CS 2600	CS 2700	CS 2800	CS 2900
Abutment screw	CS 65	CS 65	CS 65	CS 65	CS 65

**Please note:** To screw in the angled MedentiLOC abutments you need the special Placement instrument Ball-Hex 1.26 mm M 03-7 or M 10-7.

### Placement Instrument MedentiLOC Abutment, Angled

M 03-7 **\$50**

M 10-7 **\$60**

- Hardened stainless steel
- Ball Hex



Version	Universal latch	Manual and ratchet
Article Number	M 03-7	M 10-7

### Abutment Screw MedentiLOC Abutment, Angled

**\$28**

- Titanium grade 5 CF
- Ball Hex



Article Number	CS 65
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### Novaloc Abutment Straight

**\$138**

- Titanium grade 5 CF
- LTC coated
- Implant connection **3.5/4.0 mm**
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**



Implant connection	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CS 6000	CS 6100	CS 6200	CS 6300	CS 6400

**Please note:** To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

### Novaloc Abutment Straight

- Titanium grade 5 CF
- LTC coated
- Implant connection **4.5/5.0 mm**
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$138**



Implant connection	D 4.5/5.0	D 4.5/5.0	D 4.5/5.0	D 4.5/5.0	D 4.5/5.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CS 6020	CS 6120	CS 6220	CS 6320	CS 6420

**Please note:** To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

### Novaloc Abutment Angled 15°

- Titanium grade 5 CF
- LTC coated
- incl. abutment screw
- Implant connection **3.5/4.0 mm**
- Recommended torque: 25 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$148**



Implant connection	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0	D 3.5/4.0
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	CS 6500	CS 6600	CS 6700	CS 6800	CS 6900
Abutment screw	CS 68	CS 68	CS 68	CS 68	CS 68

**Please note:** To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8.

### Novaloc Processing Package

- 2x Matrix Housing: Titanium / PEEK
- 2x Retention insert white: 1.5lb
- 2x Retention insert yellow: 2.5lb
- 2x Retention insert green: 3.5lb
- 2x Mounting Collar: Silicone incl. mounting insert

**\$95**



Material	Titanium	Peek
Matrix housing		
Article Number	2010.601	2010.611

**Please note:** The entire product overview is available in section Novaloc® on page 110.

### Placement Instrument Novaloc Abutment, Angled

- Hardened stainless steel
- Ball Torx®

M 03-8 **\$50**  
M 10-8 **\$60**



Version	Universal latch	Manual and ratchet
Article Number	M 03-8	M 10-8

### Novaloc / MedentiLOC Lab Analog

- Titanium

**\$22**



Version	straight	angled
Article Number	56	57

### Abutment Screw Novaloc Abutment, Angled

- Titanium grade 5 CF
- Ball Torx®

**\$28**



Article Number	CS 68
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»» **CV-SERIES** ««  
**DENTSPLY Implants®**  
ASTRA TECH OsseoSpeed EV®



\*CV-Series 3.0mm connection abutments are only approved for use on mandibular incisors and lateral maxillary incisors. Any other use voids our warranty and is strictly prohibited.

## Lab Analog

- Titanium

**\$22**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Article Number	CV 50	CV 51	CV 52	CV 53	CV 54

## CADCAM Analog

- For printed models
- Titanium

**\$32**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Article Number	CV 80	CV 81	CV 82	CV 83	CV 84

Please note: This is used for 3D printmodels with Scanbody 2nd generation.

## Screwdriver for CADCAM Analog

- Stainless steel

**\$60**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Article Number	CV 80T	CV 81T	CV 82T	CV 83T	CV 84T

## Abutment Screw

- Titanium grade 5 CF
- Hex 1.26

**\$28**



Article Number	CV 60	CV 61	CV 62	CV 63
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## Standard abutment straight

- Titanium Grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm

**\$95**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Gingiva height (mm)	1.5/2.5	1.5/2.5	1.5/2.5	1.5/2.5	1.5/2.5
Article No.	CV 100-1	CV 110-1	CV 120-1	CV 130-1	CV 140-1
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

## Standard abutment straight

- Titanium Grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm

**\$95**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Gingiva height (mm)	2.5/3.5	2.5/3.5	2.5/3.5	2.5/3.5	2.5/3.5
Article No.	CV 100-3	CV 110-3	CV 120-3	CV 130-3	CV 140-3
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

### Standard abutment angled 18°

- Titanium Grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



**\$95**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Gingiva height (mm)	1.5/2.5	1.5/2.5	1.5/2.5	1.5/2.5	1.5/2.5
Article No.	CV 200-1-1	CV 210-1-1	CV 220-1-1	CV 230-1-1	CV 240-1-1
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

### Standard abutment angled 18°

- Titanium Grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



**\$95**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Gingiva height (mm)	2.5/3.5	2.5/3.5	2.5/3.5	2.5/3.5	2.5/3.5
Article No.	CV 200-1-3	CV 210-1-3	CV 220-1-3	CV 230-1-3	CV 240-1-3
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

### Castable Gold Abutment Hexed / Engaging

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 25 Ncm

**\$145**



Implant connection	D 3.6	D 4.2	D 4.8
Gold weight (g)	0.55	0.71	0.92
Article Number	CV 310	CV 320	CV 330
Abutment screw	CV 61	CV 62	CV 63

### Castable Gold Abutment Non-Hexed / Non-Engaging

- Au 60%; Pd 20%; Pt 19%; Ir 1%
- incl. abutment screw
- Recommended torque: 25 Ncm

**\$145**



Implant connection	D 3.6	D 4.2	D 4.8
Gold weight (g)	0.43	0.55	0.69
Article Number	CV 310-1R	CV 320-1R	CV 330-1R
Abutment screw	CV 61	CV 62	CV 63

### Castable CoCr Abutment Hexed / Engaging

- Co 67%; Cr 28%; Mo 5%; [C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 25 Ncm

**\$88**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Article Number	CV 700	CV 710	CV 720	CV 730	CV 740
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

### Castable CoCr Abutment Non-Hexed / Non-Engaging

- Co 67%; Cr 28%; Mo 5%; [C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 25Ncm

**\$88**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Article Number	CV 700-1R	CV 710-1R	CV 720-1R	CV 730-1R	CV 740-1R
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

Titanium Base for Zirconium Abutment  
2<sup>nd</sup> Generation

**\$68**

- Chimney height 3.5mm
- Gingiva height 0.65mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Chimney height (mm)	3.5	3.5	3.5	3.5	3.5
Gingiva height (mm)	0.65	0.65	0.65	0.65	0.65
Article Number	CV 1000	CV 1010	CV 1020	CV 1030	CV 1040
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

Titanium Base for Zirconium Abutment  
2<sup>nd</sup> Generation

**\$68**

- Chimney height 3.5mm
- Gingiva height 1.15mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Chimney height (mm)	3.5	3.5	3.5	3.5	3.5
Gingiva height (mm)	1.15	1.15	1.15	1.15	1.15
Article Number	CV 1200	CV 1210	CV 1220	CV 1230	CV 1240
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

Please note: This is used with Scanbody 2nd generation.

Titanium Base for Zirconium Abutment  
2<sup>nd</sup> Generation

**\$68**

- Chimney height 5.5mm
- Gingiva height 0.65mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Chimney height (mm)	5.5	5.5	5.5	5.5	5.5
Gingiva height (mm)	0.65	0.65	0.65	0.65	0.65
Article Number	CV 1100	CV 1110	CV 1120	CV 1130	CV 1140
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

Please note: This is used with Scanbody 2nd generation.

Titanium Base for Zirconium Abutment  
2<sup>nd</sup> Generation

**\$68**

- Chimney height 5.5mm
- Gingiva height 1.15mm
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Chimney height (mm)	5.5	5.5	5.5	5.5	5.5
Gingiva height (mm)	1.15	1.15	1.15	1.15	1.15
Article Number	CV 1300	CV 1310	CV 1320	CV 1330	CV 1340
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

Please note: This is used with Scanbody 2nd generation.

Titanium Base for Bars and Bridges  
Non-Engaging  
2<sup>nd</sup> Generation

**\$68**

- Rotating
- Titanium Grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8
Chimney height (mm)	3.5	3.5	3.5	3.5
Gingiva height (mm)	0.65	0.65	0.65	0.65
Article No.	CV 1500	CV 1510	CV 1520	CV 1530
Abutment screw	CV 60	CV 61	CV 62	CV 63

Please note: This is used with Scanbody 2nd generation.

### Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque: 25 Ncm



**\$88**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	1.15	1.15	1.15	1.15	1.15
Article No. Type 2/SF	CV 1600-2-SF	CV 1610-2-SF	CV 1620-2-SF	CV 1630-2-SF	CV 1640-2-SF
Abutment screw	CV 70	CV 67	CV 68	CV 69	CV 69

**Please note:** This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

### Titanium base ASC Flex

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque: 25 Ncm:



**\$88**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	2.5	2.5	2.5	2.5	2.5
Article No.	CV 1700-2-SF	CV 1710-2-SF	CV 1720-2-SF	CV 1730-2-SF	CV 1740-2-SF
Abutment screw	CV 600	CV 601	CV 68	CV 69	CV 69

**Please note:** This is used with Scanbody 2nd generation. To screw in the titanium base ASC Flex you need the Placement instrument Ball-Torx M 03-8 or M 10-8. To select the desired direction of the angled screw channel, please consider the Instruction for use.

### Titanium Base ASC Flex for Bars and Bridges Non-Hexed / Non-Engaging

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm:

**\$88**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Chimney height (mm)	3.5-6.5	3.5-6.5	3.5-6.5	3.5-6.5	3.5-6.5
Gingiva height (mm)	1.15	1.15	1.15	1.15	1.15
Article Number	CV 1800	CV 1810	CV 1820	CV 1830	CV 1840
Abutment screw	CV 70	CV 67	CV 68	CV 69	CV 69

**Please note:** This is used with Scanbody 2nd generation.

### Scanbody 2<sup>nd</sup> Generation

- Titanium grade 5 CF
- Special coated
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments

**\$55**



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Article Number	CV 1400	CV 1410	CV 1420	CV 1430	CV 1440

**Please note:** The Scanbody is sterilisable for intra-oral scanning, and for lab use.

### PreFace® Abutment Titanium

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm

**\$58**



Implant connection	D 3.0	D 3.0	D 3.6	D 3.6	D 4.2
Diameter (mm)	11.5	16.0	11.5	16.0	11.5
Article Number	CV 9000-R	CV 9000-16R	CV 9010-R	CV 9010-16R	CV 9020-R
Abutment screw	CV 60	CV 60	CV 61	CV 61	CV 62

**Please note:** This is used with Scanbody 2nd generation.



## PreFace® Abutment Titanium

**\$58**

- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 4.2	D 4.8	D 4.8	D 5.4	D 5.4
Diameter (mm)	16.0	11.5	16.0	11.5	16.0
Article Number	CV 9020-16R	CV 9030-R	CV 9030-16R	CV 9040-R	CV 9040-16R
Abutment screw	CV 62	CV 63	CV 63	CV 63	CV 63

Please note: This is used with Scanbody 2nd generation.

## PreFace® Abutment CoCr

**\$68**

- CrCo alloy / CTE 14.1
- Co 67%; Cr 28%; Mo 5%;  
[C, Si, Mn, Fe, N] > 1%
- incl. abutment screw
- Recommended torque: 25 Ncm



Implant connection	D 3.0	D 3.6	D 4.2	D 4.8	D 5.4
Diameter (mm)	11.5	16.0	16.0	16.0	16.0
Article Number	CV 9800-R	CV 9810-16R	CV 9820-16R	CV 9830-16R	CV 9840-16R
Abutment screw	CV 60	CV 61	CV 62	CV 63	CV 63

Please note: This is used with Scanbody 2nd generation.

## Novaloc abutment straight

- Titanium Grade 5 CF
- LTC coated
- Recommended torque: 25 Ncm

**\$138**



Implant connection	D 3.6	D 3.6	D 3.6	D 3.6	D 3.6
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No.	CV 6010	CV 6110	CV 6210	CV 6310	CV 6410

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc abutment straight

- Titanium Grade 5 CF
- LTC coated
- Recommended torque: 25 Ncm

**\$138**



Implant connection	D 4.2	D 4.2	D 4.2	D 4.2	D 4.2
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No.	CV 6020	CV 6120	CV 6220	CV 6320	CV 6420

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc abutment straight

- Titanium Grade 5 CF
- LTC coated
- Recommended torque: 25 Ncm

**\$138**



Implant connection	D 4.8	D 4.8	D 4.8	D 4.8	D 4.8
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No.	CV 6030	CV 6130	CV 6230	CV 6330	CV 6430

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

### Novaloc abutment angled 15°

- Titanium Grade 5 CF
- LTC coated
- incl. abutment screw
- Type 2 = angled over corner
- Recommended torque: 25 Ncm



**\$148**



Implant connection	D 3.6	D 3.6	D 3.6	D 3.6	D 3.6
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No.	CV 6510-2	CV 6610-2	CV 6710-2	CV 6810-2	CV 6910-2
Abutment screw	CV 67	CV 67	CV 67	CV 67	CV 67

**Please note:** To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8..

### Novaloc abutment angled 15°

- Titanium Grade 5 CF
- LTC coated
- incl. abutment screw
- Type 2 = angled over corner
- Recommended torque: 25 Ncm



**\$148**



Implant connection	D 4.2	D 4.2	D 4.2	D 4.2	D 4.2
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No.	CV 6520-2	CV 6620-2	CV 6720-2	CV 6820-2	CV 6920-2
Abutment screw	CV 68	CV 68	CV 68	CV 68	CV 68

**Please note:** To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8..

### Novaloc abutment angled 15°

- Titanium Grade 5 CF
- LTC coated
- incl. abutment screw
- Type 2 = angled over corner
- Recommended torque: 25 Ncm



**\$148**



Implant connection	D 4.8	D 4.8	D 4.8	D 4.8	D 4.8
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No.	CV 6530-2	CV 6630-2	CV 6730-2	CV 6830-2	CV 6930-2
Abutment screw	CV 69	CV 69	CV 69	CV 69	CV 69

**Please note:** To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8..

### Novaloc Processing package

- Matrix housing, titanium/PEEK
- Retention insert white Retention force: light
- Retention insert yellow Retention force: medium
- Retention insert green Retention force: strong
- Mounting collar, silicone
- 2 pcs per package
- incl. mounting insert

**\$95**



Material	Titanium	Peek
matrix housing		
Article No.	2010.601	2010.611

**Please note:** The entire product overview is available in section Novaloc on page 110.

### Novaloc / MedentiLOC

#### Lab Analog

- Titanium

**\$22**



Version	straight	angled
Article No.	56	57

## Placement Instrument Novaloc Abutment, Angled

- Hardened stainless steel
- Ball Torx®

M 03-8 **\$50**

M 10-8 **\$60**



Version	Universal latch	Manual and ratchet
Article Number	M 03-8	M 10-8

## Abutment Screw Novaloc Abutment, Angled

- Titanium grade 5 CF
- Ball Torx®

**\$28**



Implant connection	D 3.6	D 4.2	D 4.8
Article Number	CV 67	CV 68	CV 69

## Multi-unit abutment straight

- Titanium grade 5 CF
- Recommended torque: 25 Ncm

**\$88**



Implant connection	D 3.6	D 3.6	D 3.6
Gingiva height (mm)	1.5	3.5	5.5
Article No.	CV 8010	CV 8011	CV 8012

## Multi-unit abutment straight

- Titanium grade 5 CF
- Recommended torque: 25 Ncm

**\$88**



Implant connection	D 4.2	D 4.2	D 4.2
Gingiva height (mm)	1.5	3.5	5.5
Article No.	CV 8020	CV 8021	CV 8022

## Multi-unit abutment straight

- Titanium grade 5 CF
- Recommended torque: 25 Ncm

**\$88**



Implant connection	D 4.8	D 4.8	D 4.8
Gingiva height (mm)	1.5	3.5	5.5
Article No.	CV 8030	CV 8031	CV 8032

## Multi-unit abutment angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm

Type 1



**\$118**



Implant connection	D 3.6	D 3.6	D 3.6
Gingiva height (mm)	2.5	3.5	5.5
Article No.	CV 8110	CV 8111	CV 8112
Abutment screw	CV 64	CV 64	CV 64

### Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



**\$118**

Implant connection	D 3.6	D 3.6	D 3.6
Gingiva height (mm)	3.0	4.0	5.5
Article No.	CV 8310	CV 8311	CV 8312
Abutment screw	CV 64	CV 64	CV 64

### Multi-unit abutment angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



**\$118**

Implant connection	D 4.2	D 4.2	D 4.2
Gingiva height (mm)	2.5	3.5	5.5
Article No.	CV 8120	CV 8121	CV 8122
Abutment screw	CV 65	CV 65	CV 65

### Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



**\$118**

Implant connection	D 4.2	D 4.2	D 4.2
Gingiva height (mm)	3.0	4.0	5.5
Article No.	CV 8320	CV 8321	CV 8322
Abutment screw	CV 65	CV 65	CV 65

### Multi-unit abutment angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



**\$118**

Implant connection	D 4.8	D 4.8	D 4.8
Gingiva height (mm)	2.5	3.5	5.5
Article No.	CV 8130	CV 8131	CV 8132
Abutment screw	CV 66	CV 66	CV 66

### Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 25 Ncm



**\$118**

Implant connection	D 4.8	D 4.8	D 4.8
Gingiva height (mm)	3.0	4.0	5.5
Article No.	CV 8330	CV 8331	CV 8332
Abutment screw	CV 66	CV 66	CV 66

## Multi-unit prosthetic components

- CV 8501 Multi-unit bridge screw Hex 1.26
- CV 8519 Multi-unit titanium cap with Flex incl. internal screw
- CV 8508 Multi-unit titanium base incl. bridge screw
- CV 8505 Multi-unit titanium cap incl. bridge screw
- CV 8518 Multi-unit Novaloc
- CV 8506 Multi-unit gold cap, castable incl. bridge screw
- CV 8507 Multi-unit CoCr cap incl. bridge screw
- Recommended torque: 15 Ncm

**\$28      \$88      \$68      \$55      \$135      \$110      \$85**

							
<b>Material</b>	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	"[AU 60%; Pd 20%; Pt 19%; Ir 1%]"	CrCo alloy / CTE 14.1
<b>Article No.</b>	CV 8501	CV 8519	CV 8508	CV 8505	CV 8518	CV 8506	CV 8507

## Multi-unit scanbody

- Titanium grade 5 CF specially coated
- incl. bridge screw

**\$55      \$55**

		
<b>Version</b>	straight	angled
<b>Article No.</b>	CV 8500	CV 8513
<b>Please note:</b> The Scanbody is sterilisable for intra-oral scanning.		

## Multi-unit Lab Analog

- Titanium grade 5 CF

**\$25      \$35      \$35**

			
<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8504	8514-17	8514-30

## Multi-unit Lab Analog CAD/CAM

- Titanium grade 5 CF

**\$32      \$35      \$35**

			
<b>Version</b>	straight	angled	angled
<b>Type</b>		17°	30°
<b>Article No.</b>	8509	8515-17	8515-30

## Multi-unit accessories

- CV 8502 Multi-unit cover cap
- CV 8503 Multi-unit open tray impression coping
- M 11-11 Placement instrument Multi-unit abutment
- 8515 T Placement instrument laboratory implant CAD/CAM

**\$25      \$42      \$60      \$60**

				
			22mm	26mm
<b>Article No.</b>	CV 8502	CV 8503	M 11-11	8515 T

## Lab Analog

### Compatible to Hiossen®

**\$22**

- Stainless steel



Implant connection

Mini

Regular

Article Number

OT 50

OT 51

## CADCAM Analog

**\$32**

- For printed models
- Titanium



Implant connection

Mini

Regular

Article Number

OT 80

OT 81

Please note: This is used for 3D printmodels with Scanbody 2nd generation.

## Titanium base ASC Flex

**\$88**

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque:  
20 Ncm: D 3.5  
30 Ncm: D 4.0/4.5/5.0

Type SF



Implant connection

Mini

Regular

Chimney height

3.5-6.5

3.5-6.5

Gingiva height

1.0 mm

1.1 mm

Article No.

OT 1600-1-SF

OT 1610-1-SF

Abutment screw

OT 62

OT 63

Please note: This is used with Scanbody 2nd generation. Use placement instrument Ball-Torx M 03-8 or M 10-8.

## Titanium base ASC Flex

**\$88**

- **Angled Screw Channel**
- Titanium Grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque:  
20 Ncm: D 3.5  
30 Ncm: D 4.0/4.5/5.0

Type SF



Implant connection

Mini

Regular

Chimney height

3.5-6.5

3.5-6.5

Gingiva height

2.5 mm

2.5 mm

Article No.

OT 1700-1-SF

OT 1710-1-SF

Abutment screw

OT 66

OT 63

Please note: This is used with Scanbody 2nd generation. Use placement instrument Ball-Torx M 03-8 or M 10-8.

## Titanium Base ASC Flex for Bars and Bridges Non-Hexed / Non-Engaging

**\$88**

- **Angled Screw Channel**
- Titanium grade 5 CF
- incl. abutment screw
- Recommended torque:  
20 Ncm: D 3.5  
30 Ncm: D 4.0/4.5/5.0



Implant connection

Mini

Regular

Chimney height (mm)

3.5-6.5

3.5-6.5

Gingiva height (mm)

1.0

1.1

Article Number

OT 1800

OT 1810

Abutment screw

OT 62

OT 63

Please note: This is used with Scanbody 2nd generation. Use placement instrument Ball-Torx M 03-8 or M 10-8.

## PreFace® Abutment Titanium

**\$58**

- Titanium grade 5 CF
- incl. abutment screw
- Type SF = Screw channel angled over the flat of the scanbody
- Recommended torque:  
20 Ncm: D 3.5  
30 Ncm: D 4.0/4.5/5.0



Implant connection	Mini	Regular
Diameter (mm)	11.5	11.5
Article Number	OT 9000-R	OT 9010-R
Abutment screw	OT 60	OT 61

Please note: This is used with Scanbody 2nd generation.

## Scanbody 2<sup>nd</sup> Generation

**\$55**

- Titanium grade 5 CF
- Special coated
- incl. retention screw
- For Titanium Base 2nd Generation, ASC Flex and Preface abutments



Implant connection	OT 1400	OT 1410
--------------------	---------	---------

Please note: The Scanbody is sterilisable for intra-oral scanning, and for lab use.

## Novaloc Abutment Straight

**\$138**

- Titanium grade 5 CF
- LTC coated
- Implant connection **3.5mm**
- Recommended torque:  
20 Ncm: D 3.5  
30 Ncm: D 4.0/4.5/5.0



Implant connection	Mini	Mini	Mini	Mini	Mini
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	OT 6000	OT 6100	OT 6200	OT 6300	OT 6400

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Straight

**\$138**

- Titanium Grade 5 CF
- LTC coated
- Implant connection **4.0/4.5/5.0mm**
- Recommended torque:  
20 Ncm: D 3.5  
30 Ncm: D 4.0/4.5/5.0



Implant connection	Regular	Regular	Regular	Regular	Regular
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article No.	OT 6010	OT 6110	OT 6210	OT 6310	OT 6410

Please note: To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## Novaloc Abutment Angled 15°

- Titanium grade 5 CF
- LTC coated
- incl. abutment screw
- Implant connection **3.5mm**
- Type 1 = angled over flat
- Recommended torque: 20 Ncm



**\$148**



Implant connection	Mini	Mini	Mini	Mini	Mini
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	OT 6500-1	OT 6600-1	OT 6700-1	OT 6800-1	OT 6900-1
Abutment screw	OT 62	OT 62	OT 62	OT 62	OT 62

**Please note:** To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8.

## Novaloc Abutment Angled 15°

- Titanium grade 5 CF
- LTC coated
- incl. abutment screw
- Implant connection **4.0/4.5/5.0mm**
- Type 1 = angled over flat
- Recommended torque: 30 Ncm



**\$148**



Implant connection	Regular	Regular	Regular	Regular	Regular
Gingiva height (mm)	1.0	2.0	3.0	4.0	5.0
Article Number	OT 6510-1	OT 6610-1	OT 6710-1	OT 6810-1	OT 6910-1
Abutment screw	OT 63	OT 63	OT 63	OT 63	OT 63

**Please note:** To screw in the angled Novaloc abutments you need the special Placement instrument Ball-Torx M 03-8 or M 10-8.

## Novaloc Processing Package

- 2x Matrix Housing: Titanium / PEEK
- 2x Retention insert white: 1.5lb
- 2x Retention insert yellow: 2.5lb
- 2x Retention insert green: 3.5lb
- 2x Mounting Collar: Silicone incl. mounting insert

**\$95**



Material	Titanium	Peek
Matrix housing		
Article Number	2010.601	2010.611

**Please note:** The entire product overview is available in section Novaloc® on page 110.

## Placement Instrument Novaloc Abutment, Angled

- Hardened stainless steel
- Ball Torx®

M 03-8 **\$50**  
M 10-8 **\$60**



Version	Universal latch	Manual and ratchet
Article Number	M 03-8	M 10-8

## Novaloc / MedentiLOC Lab Analog

- Titanium

**\$22**



Version	straight	angled
Article Number	56	57

## Abutment Screw Novaloc Abutment, Angled

- Titanium grade 5 CF
- Ball Torx®

**\$28**



Article Number	CS 68
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### Multi-unit abutment straight

- Titanium grade 5 CF
- Recommended torque: 20 Ncm

**\$88**



Implant connection	Mini	Mini	Mini
Gingiva height (mm)	1.5	3.5	5.5
Article No.	OT 8000	OT 8001	OT 8002

### Multi-unit abutment straight

- Titanium grade 5 CF
- Recommended torque: 20 Ncm

**\$88**



Implant connection	Regular	Regular	Regular
Gingiva height (mm)	1.5	3.5	5.5
Article No.	OT 8010	OT 8011	OT 8012

### Multi-unit abutment angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm

**\$118**

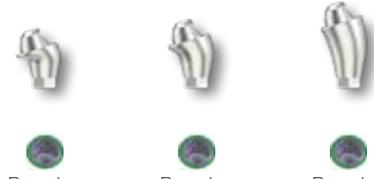


Implant connection	Mini	Mini	Mini
Gingiva height (mm)	1.0	2.0	4.0
Article No.	OT 8100	OT 8101	OT 8102
Abutment screw	OT 64	OT 64	OT 64

### Multi-unit abutment angled 17°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm

**\$118**

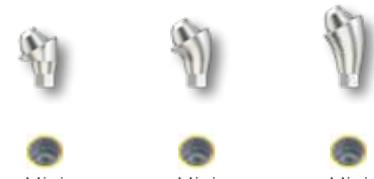


Implant connection	Regular	Regular	Regular
Gingiva height (mm)	1.1	2.1	4.1
Article No.	OT 8110	OT 8111	OT 8112
Abutment screw	OT 65	OT 65	OT 65

### Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm

**\$118**



Implant connection	Mini	Mini	Mini
Gingiva height (mm)	1.0	2.0	3.0
Article No.	OT 8300	OT 8301	OT 8302
Abutment screw	OT 64	OT 64	OT 64

### Multi-unit abutment angled 30°

- Titanium grade 5 CF
- incl. abutment screw
- Type 1 = angled over flat
- Recommended torque: 20 Ncm

**\$118**



Implant connection	Regular	Regular	Regular
Gingiva height (mm)	1.0	2.0	3.0
Article No.	OT 8310	OT 8311	OT 8312
Abutment screw	OT 65	OT 65	OT 65

# Ankylos®, MedentiLOC and NovaLOC for Bars

## Multi-unit prosthetic components

- OT 8501 Multi-unit bridge screw Hex 1.2
- OT8519 Multi-unit titanium cap with Flex incl. internal screw
- OT 8508 Multi-unit titanium base incl. bridge screw
- OT 8505 Multi-unit titanium cap incl. bridge screw
- OT 8518 Multi-unit Novaloc
- OT 8506 Multi-unit gold cap, castable incl. bridge screw
- OT 8507 Multi-unit CoCr cap incl. bridge screw
- Recommended torque: 15 Ncm

**\$28      \$88      \$68      \$55      \$135      \$110      \$85**



<b>Material</b>	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	Titanium grade 5 CF	"[AU 60%; Pd 20%; Pt 19%; Ir 1%]"	CrCo alloy / CTE 14.1
<b>Article No.</b>	OT 8501	OT 8519	OT 8508	OT 8505	OT 8518	OT 8506	OT 8507

## MedentiLOC Abutment Straight

### Compatible to Dentsply Implants® Ankylos

- Titanium grade 5 CF
- Titanium Nitride Coating
- Implant connection **3.5 mm**
- Recommended torque: 20Ncm
- **Compatible to Novaloc® and Zest®**

**\$88**



<b>Implant connection</b>	D 3.5	D 3.5	D 3.5	D 3.5	D 3.5
<b>Gingiva height (mm)</b>	1.5	2.5	3.5	4.5	5.5
<b>Article Number</b>	CY 2000	CY 2100	CY 2200	CY 2300	CY 2400

**Please note:** To screw in the straight MedentiLOC abutments you need the Placement instrument hex 1.26 mm M 03-1 or M 10-1.

## Novaloc Abutment Straight

### Compatible to Dentsply Implants® Ankylos

- Titanium grade 5 CF
- LTC coated
- Implant connection **3.5mm**
- Recommended torque: 20 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$138**



<b>Implant connection</b>	D 3.5	D 3.5	D 3.5	D 3.5	D 3.5
<b>Gingiva height (mm)</b>	1.0	2.0	3.0	4.0	5.0
<b>Article Number</b>	CY 6000	CY 6100	CY 6200	CY 6300	CY 6400

**Please note:** To screw in the straight Novaloc abutments you need the original Placement instrument of the respective series.

## MedentiLOC for Bars

- Titanium
- Titanium Nitride Coating
- 1 year warranty
- Use M11-10 Driver
- Recommended torque: 20 Ncm
- **Compatible to Novaloc® and Zest®**

**\$55**



<b>Implant connection</b>	2.0mm Thread
<b>Article Number</b>	2000

## NovaLOC for Bars

- Titanium
- LTC Coating
- 10 Year warranty
- Use M11-10 Driver
- Recommended torque: 20 Ncm
- **Compatible to Novaloc® and Zest® Extended Range**

**\$70**



<b>Implant connection</b>	2.0mm Thread
<b>Article Number</b>	6000

## MedentiLOC and NovaLOC Placement Tool

- Stainless Steel
- Driver for part #2000 and #6000

**\$60**



<b>Implant connection</b>	M11-10
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# » Tools «



Placement Instrument  
Hex 1.26 mm or .050 Hex

- Hardened stainless steel

M 03-1 **\$50**M 09-1 **\$50**M 10-1 **\$60**M 11-1 **\$60**

24mm



18mm



28mm



20mm

Version	Universal Latch	Universal Latch	Manual and ratchet	Manual and ratchet
Type	long	short	long	short
Article Number	M 03-1	M 09-1	M 10-1	M 11-1

Suitable for: CC-Series, CV-Series, CR-Series, CS-Series, Medentiloc and Novaloc Abutment Straight

Placement Instrument  
Hex 1.2 mm or .048 Hex

- Hardened stainless steel

M 03-2 **\$50**M 09-2 **\$50**M 10-2 **\$60**M 11-2 **\$60**

24mm



18mm



28mm



20mm

Version	Universal Latch	Universal Latch	Manual and ratchet	Manual and ratchet
Type	long	short	long	short
Article Number	M 03-2	M 09-2	M 10-2	M 11-2

Suitable for: CH-Series, OT-Series

Placement Instrument  
Hex 1.0

Ankylos®

- Hardened stainless steel

M 03-3 **\$50**M 09-3 **\$50**M 10-3 **\$60**M 11-3 **\$60**

24mm



18mm



28mm



20mm

Version	Universal Latch	Universal Latch	Manual and ratchet	Manual and ratchet
Type	long	short	long	short
Article Number	M 03-3	M 09-3	M 10-3	M 11-3

Suitable for: Ankylos®

Placement Instrument  
Torx® T6

- Hardened stainless steel

M 03-4 **\$50**M 09-4 **\$50**M 10-4 **\$60**M 11-4 **\$60**

24mm



18mm



28mm



20mm

Version	Universal Latch	Universal Latch	Manual and ratchet	Manual and ratchet
Type	long	short	long	short
Article Number	M 03-4	M 09-4	M 10-4	M 11-4

Suitable for: CL-Series, CN-Series

Placement Instrument  
UG

- Hardened stainless steel

M 03-5 **\$50**M 09-5 **\$50**M 10-5 **\$60**M 11-5 **\$60**

24mm



18mm



28mm



20mm

Version	Universal Latch	Universal Latch	Manual and ratchet	Manual and ratchet
Type	long	short	long	short
Article Number	M 03-5	M 09-5	M 10-5	M 11-5

Suitable for: CE-Series, CF-Series, CK-Series

## Placement Instrument MedentiLOC Abutment, Angled

- Hardened stainless steel
- **Ball Hex**

M 03-7 **\$50**

M 10-7 **\$60**



Version

Universal  
Latch

Manual and  
ratchet

Article Number

M 03-7

M 10-7

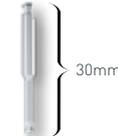
## Placement Instrument Novaloc Abutment, Angled

- Hardened stainless steel
- **Ball Torx®**
- ASC

M 03-8 **\$50**

M 6-13-06 **\$50**

M 10-8 **\$60**



Version

Universal  
Latch

Universal  
Latch

Manual and  
ratchet

Article Number

M 03-8

M 6-13-06

M 10-8

## Torque Ratchet

- With variable torque setting
- 10-40 Ncm
- Hardened stainless steel

**\$215**



Article Number

M 12

## Adapter

- For Ratchet M12
- Converts latch connection to ratchet connection
- Hardened stainless steel

**\$60**



Article Number

M 14

## Altus Gingiva Height Measurer

- Works with all implant systems
- See page 113

**\$68**



Article Number

2013.901

### Torque Ratchet Set for Dentists

Contents:  
M 12, M 14, M 03-1, M03-2,  
M 03-4, M 03-5, M 03-8

**\$449**



Article Number

MB 01K

### Hand Driver Set for Labs

Contents:  
M 10-1, M 10-2,  
M 10-4, M 10-5

**\$299**



Version

Article Number

M 04-K

### Compartment box for Abutments and Scanbodies

- 30 compartments
- Polystyrene

**\$50**



Version

Article Number

without contents

MB 04

### MPF Driver Kit

Contents:

- Item 154-0001 Hexagon 0.9
- Item 154-0002 Hexagon 0.95
- Item 154-0003 Hexagon 1.2
- Item 154-0004 Hexagon 1.27
- Item 154-0005 Hexalobular T5.5  
CE/CF/CK Series
- Item 154-0006 Hexalobular  
CL/CN Series
- Item 154-0007 Hexalobular Ball, ASC
- Item 154-0008 Slot

**\$589**



Drivers may be purchased  
individually at \$80.95 each.

Article Number

154-0000

# » Novaloc «



# 10 Reasons To Choose Novaloc™

## ① Matrix housing made of titanium or PEEK



Matrix housing in beige PEEK; the solution when there is very little space or when not using metal is a prerequisite.

## ② Stress-free mounting and removing of retention inserts



1. Mount retention inserts



2. Insert into the matrix housing



3. Clearly audible "click"



1. Hold demounting tool vertically over the retention insert



2. Set up with slight pressure



3. Remove vertically upwards



## ③ The ingenious Novaloc™ model analogue reposition aid



1. Mount model analogue



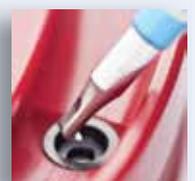
2. Insert model analogue



Absolutely safe handling



1. Use the stainless steel finish



2. Insert at an angle into the bore of the mounting insert



3. By tipping easily removed from the matrix housing



## ④ The clever demounting tool for mounting inserts



⑤ The user-friendly **Novaloc™** equipment box



- No gaps in the inventory
- Ensures overview and order
- No mixing when the cover is closed
- Ordering number legible in the cover
- Three special instruments for all sorts of manipulations

⑥ The “5-seconds” matrix housing extractor



1. Heat extraction head



2. Heat matrix housing briefly

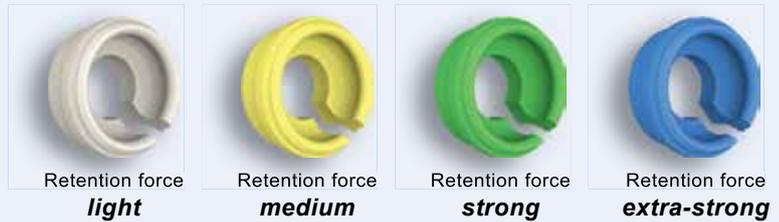


3. Apply leverage to remove matrix housing



Special design:  
No more hot finger!

⑦ **Novaloc™** only requires 4 replacement males



Easy to understand colour code according to retention force

⑧ New forming/fixing matrix for a safe and accurate positioning in the mouth

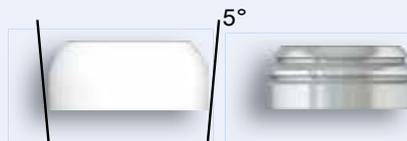


Now clearly smaller and more precise than those forming matrices commercially available until now

Multivalent can also be used as a fixing matrix for templates, bite registers and rails



⑨ Processing spacer now with blocking characteristics



A 5° inclination for the shaping of a self-retaining box for matrix attachment



For additional mechanical blocking

⑩ Clearly less wear and tear as well as servicing expense at the retention inserts

- **Novaloc™** retention inserts need no central retention element (considerable advantage with regard to damage)
- PEEK has better physical properties and is considerably more hygienic than Nylon



Conventional damage to Nylon inserts commercial available until now

Picture	Part no.	Part description	Specifications	Amount per package	Price \$
	2010.101	Novaloc™ Equipment Box	Incl. 3 tools (without load)	1 pc	\$ 285.00
	2010.601	Novaloc™ Processing package titanium	· Titanium matrix housing incl. mounting insert (1 pc) · Retention insert white (1 pc) · Retention insert yellow (1 pc) · Retention insert green (1 pc) · Mounting collar, silicone (1 pc)	2 pcs	\$ 95.00
	2010.611	Novaloc™ Processing package PEEK	· PEEK matrix housing incl. mounting insert (1 pc) · Retention insert white (1 pc) · Retention insert yellow (1 pc) · Retention insert green (1 pc) · Mounting collar, silicone (1 pc)	2 pcs	\$ 95.00
	2010.701	Novaloc™ Matrix housing, titanium (incl. black mounting insert)	Matrix housing: titanium Mounting insert: PEEK	4 pcs	\$ 95.00
	2010.702	Novaloc™ Matrix housing, PEEK (incl. black mounting insert)	Matrix housing: PEEK Mounting insert: PEEK	4 pcs	\$ 95.00
	<u>special accessory</u> 2010.703	Novaloc™ Matrix housing, titanium with attachment option (incl. black mounting insert)	Matrix housing: titanium Mounting insert: PEEK	4 pcs	\$ 95.00
	<u>special accessory</u> 2010.710	Novaloc™ Retention insert red	PEEK Retention force <b>extra-light</b> 0.5165	4 pcs	\$ 57.00
	2010.711	Novaloc™ Retention insert white	PEEK Retention force <b>light</b> 1.5	4 pcs	\$ 57.00
	2010.712	Novaloc™ Retention insert yellow	PEEK Retention force <b>medium</b> 2.5	4 pcs	\$ 57.00
	2010.713	Novaloc™ Retention insert green	PEEK Retention force <b>strong</b> 3.5	4 pcs	\$ 57.00
	2010.714	Novaloc™ Retention insert blue	PEEK Retention force <b>extra-strong</b> 4.5	4 pcs	\$ 57.00
	<u>special accessory</u> 2010.715	Novaloc™ Retention insert black	PEEK Retention force <b>ultra-strong</b> 5.5	4 pcs	\$ 57.00
	56	Analog	Stainless Steel	1 pc 10 Pack	\$ 22.00 \$ 190.00
	2010.722	Novaloc™ Forming / fixing matrix, red	PEEK	4 pcs	\$ 85.00
	2010.723	Novaloc™ Processing spacer, white	POM C	4 pcs	\$ 45.00
	2010.724	Novaloc™ Mounting collar, silicone	Silicone	10 pcs	\$ 32.00
	2010.725	Novaloc™ Mounting insert, black	PEEK	4 pcs	\$ 52.00
	2010.731	Novaloc™ Demounting tool for mounting inserts + model analogue reposition aid (blue)	Aluminium, steel	1 pc	\$ 75.00
	2010.741	Novaloc™ Mounting and demounting tool for retention inserts (brown)	Aluminium, steel	1 pc	\$ 75.00
	2010.751	Novaloc™ Matrix housing extractor (grey)	Aluminium, steel	1 pc	\$ 75.00



**Novaloc**<sup>®</sup>  
swiss made

## TIRED OF WORN ABUTMENTS?

Novaloc<sup>®</sup> abutments set new benchmarks in wear resistance.



LIFETIME COATING (LTC) UTILIZES  
A DIAMOND LIKE CARBON  
COATING

**10 YEARS WARRANTY**

TITANIUM NITRIDE  
SURFACE

**1 YEAR WARRANTY**

### NEW STANDARD



Simulation of 3.35 Million snap cycles on the Novaloc matrix system

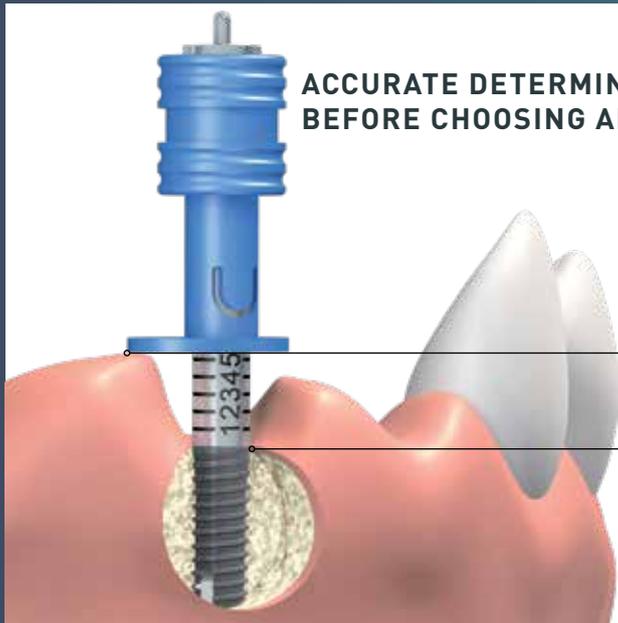
### PREVIOUS STANDARD



Simulation of 10,000 snap cycles on the Novaloc matrix system

Product Image	Part no.	Part description	Specifications
	048.189V2	Locator male processing package, 2-pack	denture cap with black processing male, block-out spacer, clear replacement male, pink replacement male, blue replacement male, Ti/Nylon
	048.192V4	Locator replacement male, blue, extra-light retention, 4-pack	0-10 degrees, 1.5 lbs, 0.68 kg, height 1.7mm, Nylon
	048.191V4	Locator replacement male, pink, medium retention, 4-pack	0-10 degrees, 3.0 lbs, 1.36 kg, height 1.7mm, Nylon
	048.190V4	Locator replacement male, clear, strong retention, 4-pack	0-10 degrees, 5.0 lbs, 2.27 kg, height 1.7mm, Nylon
	048.182V2	Locator male processing package, extended range, 2-pack	denture cap with black processing male, block-out spacer, green replacement male, orange replacement male, red replacement male, Ti/Nylon, 10-20 degrees
	048.194V4	Locator replacement male, red, extra-light retention, extended range, 4-pack	10-20 degrees, 1.0 lbs, 0.45 kg, height 1.7mm, Nylon
	048.188V4	Locator replacement male, orange, light retention, extended range, 4-pack	10-20 degrees, 2.0 lbs, 0.91 kg, height 1.7mm, Nylon
	048.193V4	Locator replacement male, green, strong retention, extended range, 4-pack	10-20 degrees, 4.0 lbs, 1.82 kg, height 1.7mm, Nylon
	048.181V4	Locator replacement male, grey, zero retention, extended range, 4-pack	10-20 degrees, 0.0 lbs, 0.0 kg, height 1.7mm, Nylon
	048.8510	Locator Denture cap with processing male, 4-pack	titanium
	048.195V4	Locator black processing male, 4-pack	nylon, height 1.9mm
	048.196V20	Locator block-out spacer, 10-pack	thickness 0.4mm, silicone rubber
	048.197V4	Locator impression coping, 4-pack	titanium, height 4.0mm, Al housing with LDPE insert
	56	Lab analog	titanium
	048.218V4	Locator processing spacer, 4-pack	POM
	046.415	Locator Core Tool	titanium

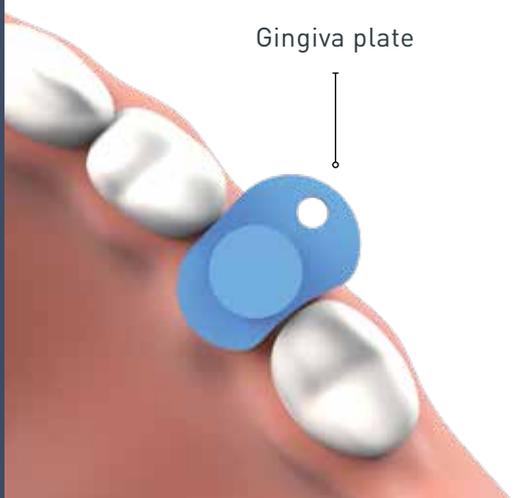
## ACCURATE DETERMINATION OF THE GINGIVA LEVELS WITH ALTUS™ BEFORE CHOOSING AN ABUTMENT



Locates the highest gingiva position



Quick positioning without screwing



The Altus™ gingiva height measuring tool allows the precise measurement of the gingiva height above the implant for accurate determination and choice of the abutment height.



Altus™ is easy to use. The positioning onto the implant is done with ease. No time-consuming screwing into the implant.



Its specially shaped gingiva plate locates the highest gingiva position in all situations around the implant.



Altus™ guarantees longevity in use and can be sterilized easily in the autoclave.



Altus™ has a guide for tweezers to access the most difficult positions in the mouth.



### Implant

### Connection

Astra Tech OssoSpeed®	4.5mm / 5.0mm
Biomet 3i Certain®	5.0mm
Camlog®/ Conelog®	5.0mm
Nobel Active®	RP 4.3mm / RP 5.0mm
Nobel Biocare Replace Select®	5.0mm / 6.0mm
Straumann SynOcta®	RN 4.8mm
Straumann SynOcta®	WN 6.5mm
Zimmer Tapered Screw-Vent® / MIS SEVEN® / Bio Horizons Internal®	4.5mm (platform)

Astra Tech OssoSpeed®	3.5mm / 4.0mm
Biomet 3i Certain®	3.4mm / 4.1mm
Camlog®/ Conelog®	3.3mm / 3.8mm / 4.3mm
Dentsply-Friudent Frialit / Xive®	3.4mm / 3.8mm / 4.5mm / 5.5mm
Dentsply-Friudent Ankylos®	3.5mm
Nobel Active®	NP 3.5mm
Nobel Biocare Replace Select®	3.5mm / 4.3mm
Straumann Bone Level®	NC / RC
Zimmer Tapered Screw-Vent® / MIS SEVEN® / Bio Horizons Internal®	3.5mm (platform)

# MEDENTICAD<sup>®</sup>

## Custom Milling Solutions

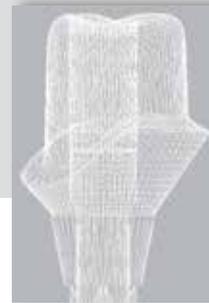
### Individual Abutments



**Titanium or CoCr**

Compatible to the following Series:

Camlog<sup>®</sup>  
 Nobel Biocare Replace Select<sup>®</sup>  
 Nobel Active<sup>®</sup>  
 Nobel Biocare Brånemark<sup>®</sup>  
 Biomet 3i Certain<sup>®</sup>  
 Straumann Bone Level<sup>®</sup>  
 Straumann SynOcta<sup>®</sup>  
 Astra Tech OsseoSpeed TX<sup>®</sup>  
 Astra Tech Osseospeed EV<sup>®</sup>  
 Zimmer Tapered Screw-Vent<sup>®</sup>  
 BioHorizons Internal<sup>®</sup>  
 MIS Implants<sup>®</sup>  
 Implant Direct Legacy<sup>®</sup>  
 Hiossen<sup>®</sup>



### 3 Simple Steps To Place Your Order:

- 1 Scan
- 2 Design
- 3 Send Data

>> Login and information: [www.abutmentdirect.com](http://www.abutmentdirect.com)

Ingeniously simple and without any investment

## Variant 1:

If you work with a CAD/CAM system from:

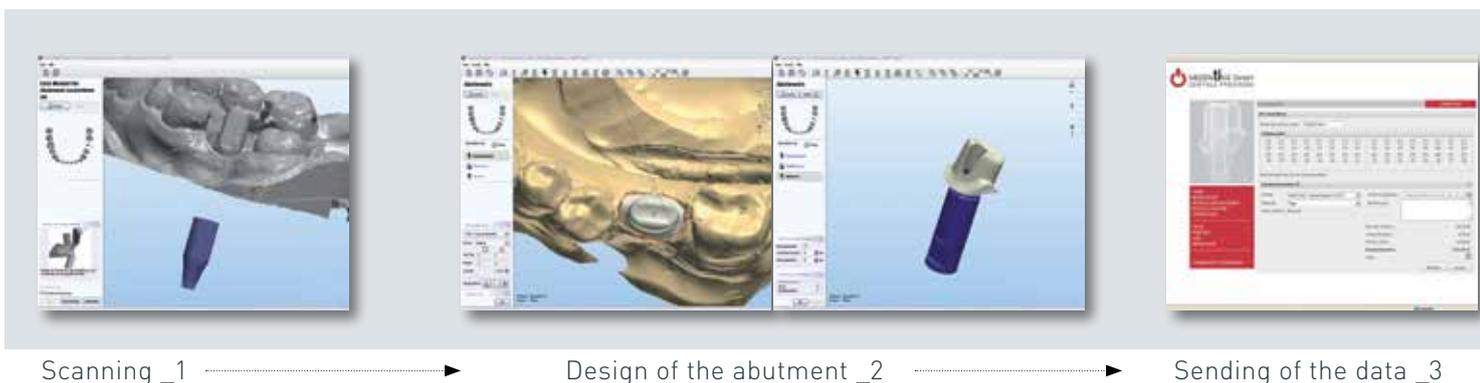


Design your own customised abutments with the aid of our free MedentiCAD library DME.

You can use your existing CAD system without having to make additional investments.

Send your abutment designs via the MedentiCAD<sup>®</sup> login section at [www.abutmentdirect.com](http://www.abutmentdirect.com)

After the receipt of the design data, the abutment will be manufactured with the highest levels of precision and delivered within 48 hours.



Scanning \_1

Design of the abutment \_2

Sending of the data \_3

## Variant 2:

Send us your models.

Call our office for shipping address

Allow us to scan and design your custom abutments. We will send our designs for your approval.

Implant System-Platform Size	Titanium Preface Abutment 11.5mm OD	Titanium Preface Abutment 16mm OD	CoCr Preface Abutment 16mm OD	Scan Body
<b>C-Series</b>				
Camlog® 3.3	C 9000-R	C 9000-16R	C 9800-16R	C 1400
Camlog® 3.8	C 9010-R	C 9010-16R	C 9810-16R	C 1410
Camlog® 4.3	C 9020-R	C 9020-16R	C 9820-16R	C 1420
Camlog® 5.0	C 9030-R	C 9030-16R	C 9830-16R	C 1430
Camlog 6.0	C 9040-R	C 9040-16R	C 9840-16R	C 1440
<b>E-Series</b>				
Nobel Biocare Replace Select® 3.5 NP	E 9000-R		E 9800-R	E 1400
Nobel Biocare Replace Select® 4.3 RP	E 9010-R	E 9010-16R	E 9810-16R	E 1410
Nobel Biocare Replace Select® 5.0 WP	E 9020-R	E 9020-16R	E 9820-16R	E 1420
<b>EV-Series</b>				
Dentsply Implants ASTRA TECH OsseoSpeed® EV 3.0	EV 9000-R	EV 9000-16R	EV 9800-R	EV 1400
Dentsply Implants ASTRA TECH OsseoSpeed® EV 3.6	EV 9010-R	EV 9010-16R	EV 9810-16R	EV 1410
Dentsply Implants ASTRA TECH OsseoSpeed® EV 4.2	EV 9020-R	EV 9020-16R	EV 9820-16R	EV 1420
Dentsply Implants ASTRA TECH OsseoSpeed® EV 4.8	EV 9030-R	EV 9030-16R	EV 9830-16R	EV 1430
Dentsply Implants ASTRA TECH OsseoSpeed® EV 5.4	EV 9040-R	EV 9040-16R	EV 9840-16R	EV 1440
<b>F-Series</b>				
Nobel Biocare Nobel Active® 3.0	F 9020-R		F 9820-R	F 1420
Nobel Biocare Nobel Active® 3.5 NP	F 9000-R	F 9000-16R	F 9800-16R	F 1400
Nobel Biocare Nobel Active® 4.3 5.0 RP	F 9010-R	F 9010-16R	F 9810-16R	F 1410
<b>H-Series</b>				
Biomet 3i Certain® 3.4	H 9000-R		H 9800-R	H 1400
Biomet 3i Certain® 4.1	H 9010-R	H 9010-16R	H 9810-16R	H 1410
Biomet 3i Certain® 5.0		H 9020-16R	H 9820-16R	H 1410
<b>K-Series</b>				
Nobel Biocare Branemark® 3.5 NP	K 9000-R		K 9800-R	K 1400
Nobel Biocare Branemark® 4.1 RP	K 9010-R		K 9810-R	K 1410
Nobel Biocare Branemark® 5.1 WP		K 9020-16R	K 9820-16R	K 1420
<b>L-Series</b>				
Straumann Bone Level® 3.3 NC	L 9000-R	L 9000-16R	L 9800-16R	L 1400
Straumann Bone Level® 4.1/4.8 RC	L 9010-R	L 9010-16R	L 9810-16R	L 1400
<b>N-Series</b>				
Straumann Soft Tissue Level® 3.5 NNC	N 9030-R		N 9830-R	N 1430
Straumann Soft Tissue Level® 4.8 RN	N 9010-R	N 9010-16R	N 9810-16R	N 1410
Straumann Soft Tissue Level® 6.5 WN	N 9020-R	N 9020-16R	N 9820-16R	N 1420
<b>R-Series</b>				
Zimmer Tapered Screw-Vent® 3.5	R 9000-R	R 9000-16R	R 9800-16R	R 1400
Zimmer Tapered Screw-Vent® 4.5	R 9010-R	R 9010-16R	R 9810-16R	R 1410
Zimmer Tapered Screw-Vent® 5.7	R 9020-R	R 9020-16R	R 9820-16R	R 1420
<b>S-Series</b>				
Dentsply Implants ASTRA TECH OsseoSpeed® TX 3.0	S 9030-R		S 9830-R	S 1430
Dentsply Implants ASTRA TECH OsseoSpeed® TX 3.5/4.0	S 9000-R	S 9000-16R	S 9800-16R	S 1400
Dentsply Implants ASTRA TECH OsseoSpeed® TX 4.5/5.0	S 9020-R	S 9020-16R	S 9820-16R	S 1420

\* Please select 11.5mm OD Titanium preface abutments if available unless a very large abutment is required.





Implant System-Platform Size	Titanium Base Part #	Chimney Height	Gingiva Height	Scan Body
<b>C-Series</b>				
Camlog® 3.3	C 1000	3.5mm	0.3mm	C 1400
Camlog® 3.8	C 1010	3.5mm	0.3mm	C 1410
Camlog® 4.3	C 1020	3.5mm	0.3mm	C 1420
Camlog® 5.0	C 1030	3.5mm	0.3mm	C 1430
Camlog 6.0	C 1040	3.5mm	0.3mm	C 1430
Camlog® 3.3	C 1100	5.5mm	0.3mm	C 1400
Camlog® 3.8	C 1110	5.5mm	0.3mm	C 1410
Camlog® 4.3	C 1120	5.5mm	0.3mm	C 1420
Camlog® 5.0	C 1130	5.5mm	0.3mm	C 1430
Camlog 6.0	C 1140	5.5mm	0.3mm	C 1430
Camlog® 3.3	C 1500	3.5mm	0.3mm	C 1400
Camlog® 3.8	C 1510	3.5mm	0.3mm	C 1410
Camlog® 4.3	C 1520	3.5mm	0.3mm	C 1420
<b>E-Series</b>				
Nobel Biocare Replace Select® 3.5 NP	E 1000	3.5mm	0.3mm	E 1400
Nobel Biocare Replace Select® 4.3 RP	E 1010	3.5mm	0.3mm	E 1410
Nobel Biocare Replace Select® 5.0 WP	E 1020	3.5mm	0.3mm	E 1420
Nobel Biocare Replace Select® 6.0	E 1030	3.5mm	0.3mm	E 1430
Nobel Biocare Replace Select® 3.5 NP	E 1100	5.5mm	0.3mm	E 1400
Nobel Biocare Replace Select® 4.3 RP	E 1110	5.5mm	0.3mm	E 1410
Nobel Biocare Replace Select® 5.0 WP	E 1120	5.5mm	0.3mm	E 1420
Nobel Biocare Replace Select® 6.0	E 1130	5.5mm	0.3mm	E 1430
Nobel Biocare Replace Select® 3.5 NP	E 1500	3.5mm	0.3mm	E 1400
Nobel Biocare Replace Select® 4.3 RP	E 1510	3.5mm	0.3mm	E 1410
Nobel Biocare Replace Select® 5.0 WP	E 1520	3.5mm	0.3mm	E 1420
<b>EV-Series</b>				
Dentsply Implants ASTRA TECH OsseoSpeed® EV 3.0	EV 1000	3.5mm	0.65mm	EV 1400
Dentsply Implants ASTRA TECH OsseoSpeed® EV 3.6	EV 1010	3.5mm	0.65mm	EV 1410
Dentsply Implants ASTRA TECH OsseoSpeed® EV 4.2	EV 1020	3.5mm	0.65mm	EV 1420
Dentsply Implants ASTRA TECH OsseoSpeed® EV 4.8	EV 1030	3.5mm	0.65mm	EV 1430
Dentsply Implants ASTRA TECH OsseoSpeed® EV 5.4	EV 1040	3.5mm	0.65mm	EV 1440
Dentsply Implants ASTRA TECH OsseoSpeed® EV 3.0	EV 1100	5.5mm	0.65mm	EV 1400
Dentsply Implants ASTRA TECH OsseoSpeed® EV 3.6	EV 1110	5.5mm	0.65mm	EV 1410
Dentsply Implants ASTRA TECH OsseoSpeed® EV 4.2	EV 1120	5.5mm	0.65mm	EV 1420
Dentsply Implants ASTRA TECH OsseoSpeed® EV 4.8	EV 1130	5.5mm	0.65mm	EV 1430
Dentsply Implants ASTRA TECH OsseoSpeed® EV 5.4	EV 1140	5.5mm	0.65mm	EV 1440
Dentsply Implants ASTRA TECH OsseoSpeed® EV 3.0	EV 1200	3.5mm	1.15mm	EV 1400
Dentsply Implants ASTRA TECH OsseoSpeed® EV 3.6	EV 1210	3.5mm	1.15mm	EV 1410
Dentsply Implants ASTRA TECH OsseoSpeed® EV 4.2	EV 1220	3.5mm	1.15mm	EV 1420
Dentsply Implants ASTRA TECH OsseoSpeed® EV 4.8	EV 1230	3.5mm	1.15mm	EV 1430
Dentsply Implants ASTRA TECH OsseoSpeed® EV 5.4	EV 1240	3.5mm	1.15mm	EV 1440
Dentsply Implants ASTRA TECH OsseoSpeed® EV 3.0	EV 1300	5.5mm	1.15mm	EV 1400
Dentsply Implants ASTRA TECH OsseoSpeed® EV 3.6	EV 1310	5.5mm	1.15mm	EV 1410
Dentsply Implants ASTRA TECH OsseoSpeed® EV 4.2	EV 1320	5.5mm	1.15mm	EV 1420
Dentsply Implants ASTRA TECH OsseoSpeed® EV 4.8	EV 1330	5.5mm	1.15mm	EV 1430
Dentsply Implants ASTRA TECH OsseoSpeed® EV 5.4	EV 1340	5.5mm	1.15mm	EV 1440
<b>F-Series</b>				
Nobel Biocare Nobel Active® 3.0	F 1020	3.5mm	0.65mm	F 1420
Nobel Biocare Nobel Active® 3.5 NP	F 1000	3.5mm	0.65mm	F 1400
Nobel Biocare Nobel Active® 4.3 5.0 RP	F 1010	3.5mm	0.65mm	F 1410
Nobel Biocare Nobel Active® 3.0	F 1120	5.5mm	0.65mm	F 1420
Nobel Biocare Nobel Active® 3.5 NP	F 1100	5.5mm	0.65mm	F 1400
Nobel Biocare Nobel Active® 4.3 5.0 RP	F 1110	5.5mm	0.65mm	F 1410
Nobel Biocare Nobel Active® 3.5 NP	F 1200	3.5mm	1.15mm	F 1400
Nobel Biocare Nobel Active® 4.3 5.0 RP	F 1210	3.5mm	1.15mm	F 1410
Nobel Biocare Nobel Active® 3.5 NP	F 1300	5.5mm	1.15mm	F 1400
Nobel Biocare Nobel Active® 4.3 5.0 RP	F 1310	5.5mm	1.15mm	F 1410
Nobel Biocare Nobel Active® 3.0	F 1520	3.5mm	0.65mm	F 1420
Nobel Biocare Nobel Active® 3.5 NP	F 1500	3.5mm	0.65mm	F 1400
Nobel Biocare Nobel Active® 4.3 5.0 RP	F 1510	3.5mm	0.65mm	F 1410

Implant System-Platform Size	Titanium Base Part #	Chimney Height	Gingiva Height	Scan Body
<b>H-Series</b>				
Biomet 3i Certain® 3.4	H 1000	3.5mm	0.3mm	H 1400
Biomet 3i Certain® 4.1	H 1010	3.5mm	0.3mm	H 1410
Biomet 3i Certain® 5.0	H 1020	3.5mm	0.3mm	H 1410
Biomet 3i Certain® 3.4	H 1100	5.5mm	0.3mm	H 1400
Biomet 3i Certain® 4.1	H 1110	5.5mm	0.3mm	H 1410
Biomet 3i Certain® 5.0	H 1120	5.5mm	0.3mm	H 1410
Biomet 3i Certain® 3.4	H 1500	3.5mm	0.3mm	H 1400
Biomet 3i Certain® 4.1	H 1510	3.5mm	0.3mm	H 1410
Biomet 3i Certain® 5.0	H 1520	3.5mm	0.3mm	H 1410
<b>K-Series</b>				
Nobel Biocare Branemark® 3.5 NP	K 1000	3.5mm	0.6mm	K 1400
Nobel Biocare Branemark® 4.1 RP	K 1010	3.5mm	0.6mm	K 1410
Nobel Biocare Branemark® 5.1 WP	K 1020	3.5mm	0.6mm	K 1420
Nobel Biocare Branemark® 3.5 NP	K 1100	5.5mm	0.6mm	K 1400
Nobel Biocare Branemark® 4.1 RP	K 1110	5.5mm	0.6mm	K 1410
Nobel Biocare Branemark® 5.1 WP	K 1120	5.5mm	0.6mm	K 1420
Nobel Biocare Branemark® 3.5 NP	K 1500	3.5mm	0.6mm	K 1400
Nobel Biocare Branemark® 4.1 RP	K 1510	3.5mm	0.6mm	K 1410
Nobel Biocare Branemark® 5.1 WP	K 1520	3.5mm	0.6mm	K 1420
<b>L-Series</b>				
Straumann Bone Level® 3.3 NC	L 1000	3.5mm	1.15mm	L 1400
Straumann Bone Level® 4.1/4.8 RC	L 1010	3.5mm	1.00mm	L 1410
Straumann Bone Level® 3.3 NC	L 1100	5.5mm	1.15mm	L 1400
Straumann Bone Level® 4.1/4.8 RC	L 1110	5.5mm	1.00mm	L 1410
Straumann Bone Level® 3.3 NC	L 1500	3.5mm	1.15mm	L 1400
Straumann Bone Level® 4.1/4.8 RC	L 1510	3.5mm	1.00mm	L 1410
<b>N-Series</b>				
Straumann Soft Tissue Level® 3.5 NNC	N 1030	3.5mm	0.6mm	N 1430
Straumann Soft Tissue Level® 4.8 RN	N 1010	3.5mm	1.00mm	N 1410
Straumann Soft Tissue Level® 6.5 WN	N 1020	3.5mm	1.00mm	N 1420
Straumann Soft Tissue Level® 3.5 NN	N 1000	3.5mm	0.6mm	N 1400
Straumann Soft Tissue Level® 3.5 NNC	N 1130	5.5mm	0.6mm	N 1430
Straumann Soft Tissue Level® 4.8 RN	N 1110	5.5mm	1.00mm	N 1410
Straumann Soft Tissue Level® 6.5 WN	N 1120	5.5mm	1.00mm	N 1420
Straumann Soft Tissue Level® 3.5 NN	N 1100	5.5mm	0.6mm	N 1400
Straumann Soft Tissue Level® 3.5 NNC	N 1530	3.5mm	0.6mm	N 1430
Straumann Soft Tissue Level® 4.8 RN	N 1510	3.5mm	1.00mm	N 1410
Straumann Soft Tissue Level® 6.5 WN	N 1520	3.5mm	1.00mm	N 1420
<b>R-Series</b>				
Zimmer Tapered Screw-Vent® 3.5	R 1000	3.5mm	0.3mm	R 1400
Zimmer Tapered Screw-Vent® 4.5	R 1010	3.5mm	0.3mm	R 1410
Zimmer Tapered Screw-Vent® 5.7	R 1020	3.5mm	0.3mm	R 1420
Zimmer Tapered Screw-Vent® 3.5	R 1100	5.5mm	0.3mm	R 1400
Zimmer Tapered Screw-Vent® 4.5	R 1110	5.5mm	0.3mm	R 1410
Zimmer Tapered Screw-Vent® 5.7	R 1120	5.5mm	0.3mm	R 1420
Zimmer Tapered Screw-Vent® 3.5	R 1500	3.5mm	0.3mm	R 1400
Zimmer Tapered Screw-Vent® 4.5	R 1510	3.5mm	0.3mm	R 1410
Zimmer Tapered Screw-Vent® 5.7	R 1520	3.5mm	0.3mm	R 1420
<b>S-Series</b>				
Dentsply Implants ASTRA TECH OsseoSpeed® TX 3.0	S 1030	3.5mm	0.65mm	S 1430
Dentsply Implants ASTRA TECH OsseoSpeed® TX 3.5/4.0	S 1000	3.5mm	0.65mm	S 1400
Dentsply Implants ASTRA TECH OsseoSpeed® TX 4.5/5.0	S 1020	3.5mm	0.65mm	S 1420
Dentsply Implants ASTRA TECH OsseoSpeed® TX 3.0	S 1130	5.5mm	0.65mm	S 1430
Dentsply Implants ASTRA TECH OsseoSpeed® TX 3.5/4.0	S 1100	5.5mm	0.65mm	S 1400
Dentsply Implants ASTRA TECH OsseoSpeed® TX 4.5/5.0	S 1120	5.5mm	0.65mm	S 1420
Dentsply Implants ASTRA TECH OsseoSpeed® TX 3.5/4.0	S 1200	3.5mm	1.15mm	S 1400
Dentsply Implants ASTRA TECH OsseoSpeed® TX 4.5/5.0	S 1220	3.5mm	1.15mm	S 1420
Dentsply Implants ASTRA TECH OsseoSpeed® TX 3.5/4.0	S 1300	5.5mm	1.15mm	S 1400
Dentsply Implants ASTRA TECH OsseoSpeed® TX 4.5/5.0	S 1320	5.5mm	1.15mm	S 1420
Dentsply Implants ASTRA TECH OsseoSpeed® TX 3.5/4.0	S 1500	3.5mm	0.65mm	S 1400
Dentsply Implants ASTRA TECH OsseoSpeed® TX 4.5/5.0	S 1520	3.5mm	0.65mm	S 1420

## Titanium Bases / Scan Bodies

Hybrid (Titanium/Zirconium) Abutment Advantages:

- Aesthetics (Custom Milled Zirconium)----->
- Strength at implant connection (Titanium Base)----->



### Generation 2, ACS Flex Titanium Bases & Multi-unit abutments



- Two different stack heights for the ideal static support of the zirconium design
- In the case of conical implant connections: two gingival heights, for the ideal design of the emergence profile.
- Platform with reduced diameter with much more creative freedom for the zirconium design.
- Scan bodies manufactured from stainless steel with much higher levels of precision and durability. The surface of the scan bodies has a special coating to ensure ideal recording in the scanner.

### Instructions for downloading libraries for Generation 2 titanium bases / ACS Flex Titanium bases / Multi-unit abutments

1. Go to [www.abutmentdirect.com](http://www.abutmentdirect.com)
2. Hover over the "more" tab
3. Click on downloads
4. Click on Medentika libraries for CAD systems
5. Click on CAD/CAM systems in the Download centre
6. Click on the applicable scanner
7. Select the "All series" & "Local Milling" file. Download to your desktop.
8. Import the file to your scanner software

{ Call 1 855 604 0465 for additional support }

# Abutment Direct Prosthetics Warranty

Beginning May 1, 2012 Abutment Direct will provide a 30 year guarantee on Abutment Direct Inc. Prosthetic products.

Within our general terms of sale and warranty we ensure the the perfect quality of our products. Due to our high production standards we can offer you a 30 year warranty on our prosthetic components.

We offer a warranty on our Abutment Direct components according to the guarantee conditions. The warranty includes all material and manufacturing defects which may occur within the 30 year guarantee period. We only provide warranty for our contracting/purchasing partners (Dentists, Dental Hospitals, Dental Laboratories). Any other persons besides those mentioned cannot lay claims to the warranty. It is not possible to assign or transfer the warranty claims.

## Compatible Dental Implants Warranty

Abutment Direct products offer German precision at a fair price. In an effort to discourage dental professionals from receiving significant cost savings, many dental implant companies threaten to void their product warranties if competitor's abutments are used with their dental implants. Abutment Direct will match the product warranty for any compatible dental implant company for which our products are compatible.

## Guarantee conditions

From May 1, 2012 we provide a guarantee on our original Abutment Direct Inc. Prosthetics (herein referred to as "our products"), and additionally a guarantee on implants of other implant manufacturers combined with our products as follows:

The Guarantee period for our products is 30 years from delivery.

We Guarantee the replacement of our products without additional costs if they reveal material or manufacturing defects or they do not comply with our quality standards.

We guarantee the reimbursement of proven material costs for a replacement implant if the original implant manufacturer refuses to honour its guarantee because the implant was combined with our product.

No new guarantee or extension of the guarantee is linked with guarantee performance.

Case documentation including Preoperative, post treatment and follow up Xray of implant and implant combined with our product, sterilized implant and our prosthetic component, treatment notes, proof of purchase must be provided within 3 months of failure for our dental consultant.

## No Guarantee shall be granted:

- in the case of immediate restorations or temporary abutments
- castable plastic to plastic abutments are excluded from warranty
- temporary abutments excluded from warranty
- for the damage of our products or its combined implant due to external trauma such as accidents or comparable events
- for failure of the implants of other manufacturers such as material or manufacturing faults
- for failure of our products or manufacturer's implants due to not following accepted Dental Implant treatment guidelines or contraindications including but not exclusive to alcoholism, diabetes, drug addiction, smoking, poor oral hygiene, peri-implantitis etc.
- for further claims and consequential damages such as costs or costs of clinical and/or dental treatment.
- inappropriate structural alternations to our products

This voluntary guarantee is supplementary to the guarantee rights defined by law and the product liability and doesn't affect these. In addition, our general terms and conditions of sale shall apply. The assignment of rights from this guarantee requires our consent.

## Terms:

Right of Return, effective from date of invoice:

- Within 6 weeks
- Products must be in perfect condition and not be used, package must be un-opened.
- A 10% re-stocking charge will apply to all returned parts
- Restocking fee is waived when parts are exchanged for other Abutment Direct products.
- We do not offer credit card refunds on returned products. You will receive an in-store credit for returns.
- Abutment Direct does not accept returned products without carriage paid.

**Office hours: Monday - Thursday 9am - 6pm EST  
Friday 9am - 5:30pm EST**

**Next day delivery on orders placed before 5:00pm EST**

**Free Shipping on orders over \$500.00 (before taxes)**

**Abutment Direct Inc.**

16-250 Shields Court, Markham, ON Canada L3R 9W7

Phone: (905) 604-0465 Toll Free: 1-855-604-0465

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