

PROSTHETIC COMPONENTS  
**CONICAL STANDARD  
CONNECTION (CS)**

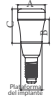




# PROSTHETIC COMPONENTS CONICAL STANDARD CONNECTION

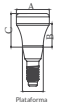
CEMENT-RETAINED RESTORATION

## HEALING ABUTMENTS



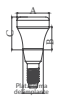
### Ø 4.0

HEIGHT C	3 mm	4 mm	5 mm	6 mm	7 mm
HEIGHT	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm
CODE	HA-D4-CH1.5-CS	HA-D4-CH2.5-CS	HA-D4-CH3.5-CS	HA-D4-CH4.5-CS	HA-D4-CH5.5-CS
REF. NO.	3401	3402	3403	3404	3405



### Ø 4.9

HEIGHT C	3 mm	4 mm	5 mm	6 mm	7 mm
HEIGHT	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm
CODE	HA-D4.9-CH1.5-CS	HA-D4.9-CH2.5-CS	HA-D4.9-CH3.5-CS	HA-D4.9-CH4.5-CS	HA-D4.9-CH5.5-CS
REF. NO.	3407	3408	3409	3410	3411



### Ø 6.2

HEIGHT C	3 mm	4 mm
HEIGHT	1.5 mm	2.5 mm
CODE	HA-D6.2-CH1.5-CS	HA-D6.2-CH2.5-CS
REF. NO.	3412	3413



## ESTHETIC ABUTMENTS

### STRAIGHT Ø 4,8

DIMENSIONS	1.5 mm	2.5 mm	3.5 mm	4.5 mm
CODE	TLA-H1.5-CS	TLA-H2.5-CS	TLA-H3.5-CS	TLA-H4.5-CS
REF. NO.	3501	3502	3503	3504
INSTRUCTIONS	Provided with an integral screw			



## ANGLED ABUTMENTS

### 15°

DIMENSIONS	1.5 mm	2.5 mm
CODE	TLA-15-H1.5-CS	TLA-15-H2.5-CS
REF. NO.	3511	3512
INSTRUCTIONS	Recommended closing torque: 30 Ncm.	



### 25°

DIMENSIONS	1.5 mm	2.5 mm
CODE	TLA-25-H1.5-CS	TLA-25-H2.5-CS
REF. NO.	3514	3515
INSTRUCTIONS	<b>Recommended closing torque: 30 Ncm.</b>	



## TEMPORARY ABUTMENTS

DIMENSIONS	1.5 mm	1.5 mm
CODE	TA-AR-CS (engaged)	TA-R-CS (non-engaged)
REF. NO.	3532	3533
INSTRUCTIONS	<b>Use 1.25 mm driver with 30 Ncm torque.</b>	



## IMPRESSION

### PLASTIC TRANSFER PICK-UP

CODE	HTLASP
REF. NO.	5364
INSTRUCTIONS	For use with abutments 3501, 3502, 3503 y 3504.



### IMPLANT ANALOG

DIAMETER	Ø 3.75
CODE	IA-CS
REF. NO.	3459



### OPEN TRAY TRANSFERS

DIAMETER	Ø 4.7	Ø 4.7
LENGTH	15 mm	19 mm
CODE	RCTT-CS	RCTTS-CS
REF. NO.	3455	3456



INSTRUCTIONS **Use with 1.25 driver. Note: Recommended closing torque: 10 Ncm max.**

### CLOSED TRAY TRANSFERS

DIAMETER	Ø 4.7	Ø 4.7
LENGTH	12 mm	15 mm
CODE	SCTT-CS	LCTT-CS
REF. NO.	3450	3451



INSTRUCTIONS **Use with 1.25 driver. Note: Recommended closing torque: 10 Ncm max.**



## SCREWS

### PROSTHETIC SCREW

USE	For clinic
CODE	STLA-CS
REF. NO.	3510
INSTRUCTIONS	CS Abutment screw (Included in package)



### RETRIEVAL SCREW

USE	Retrieval
CODE	RS
REF. NO.	5110
INSTRUCTIONS	CS Abutment screw (Included in package)



MULTI-UNIT ANGLED ABUTMENTS

17°



DIMENSIONS	1.5 mm	2.5 mm	3.5 mm
CODE	AU 17-1.5-CS	AU 17-2.5-CS	AU 17-3.5-CS
REF. NO.	3862	3863	3864
INSTRUCTIONS	Use 1.25 mm driver with 30 Ncm torque.		

30°



DIMENSIONS	1.5 mm	2.5 mm	3.5 mm
CODE	AU 30-1.5-CS	AU 30-2.5-CS	AU 30-3.5-CS
REF. NO.	3867	3868	3869
INSTRUCTIONS	Use 1.25 mm driver with 30 Ncm torque.		

MULTI-UNIT STRAIGHT ABUTMENTS



DIMENSIONS	0.5 mm	1.5 mm	2.5 mm
CODE	TCT-0.5-CS	TCT-1.5-CS	TCT-2.5-CS
REF. NO.	3870	3871	3872
INSTRUCTIONS	Use 1.5 mm driver for insertion. Recommended closing torque: 30 Ncm. Supra structure on top of the abutments remains the same and can be used with Alpha Universe products, except for anti rotational products. For digital restoration process use rotational scan body 3883.		

\* Not recommended for single tooth restorations.

STRAIGHT ABUTMENTS - FOR SINGLE IMPLANT RESTORATION



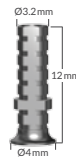
DIMENSIONS	0.5 mm	1.5 mm	2.5 mm
CODE	HBC-H0.5-CS	HBC-H1.5-CS	HBC-H2.5-CS
REF. NO.	3876	3877	3878
INSTRUCTIONS	Use 1.25 mm driver with 30 Ncm torque. Abutments are supplied with a screw and a plastic burnout sleeve.		

HEALING ABUTMENTS



HEIGHT	4 mm	6 mm
CODE	HCT4-N	HCT6-N
REF. NO.	5236	5237
INSTRUCTIONS	Provided with an integral screw	

TEMPORARY ABUTMENT



MATERIAL	Titanium
CODE	TTA-N
REF. NO.	5216
INSTRUCTIONS	Recommended closing torque: 25 Ncm. Provided with 6092 screw.

CASTING ABUTMENTS



CoCr CASTING ABUTMENTS

COCR MELTING TEMPERATURE	>1290°C - 1380°C
CODE	COCR-AR-CHCS
REF. NO.	3846 (engaged)



CODE	COCR-R-CHCS	SCREW	CCS-CS
REF. NO.	3847 (non-engaged)		3462

CASTING SLEEVES FOR MULTI-UNIT ABUTMENTS



CODE	PST-N
REF. NO.	5218 (non-engaged)



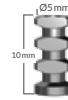
CODE	PST-N-AR
REF. NO.	5217 (engaged)

IMPRESSIONS AND ANALOGS

OPEN TRAY TRANSFER

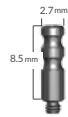


CODE	TST-N-R
REF. NO.	5248 (non-engaged)



CODE	TST-N
REF. NO.	5231 (engaged)

CLOSED TRAY TRANSFER



CODE	TS-N
REF. NO.	5235

IMPLANT ANALOG



CODE	BTT-N
REF. NO.	5211

SCREWS

CLINICAL



CODE	SF-N
REF. NO.	6092

LABORATORY



CODE	SFT-N
REF. NO.	6093



# PROSTHETIC COMPONENTS CONICAL STANDARD CONNECTION

OVERDENTURE RESTORATION

## ALPHALOC ABUTMENT SYSTEM

### STRAIGHT ABUTMENTS



DIMENSIONS	0.75 mm	2 mm	3 mm	4 mm
KIT REF. NO.	3710	3711	3712	3713

KIT INCLUDES 1 attachment of the given height, 1 stainless steel metal housing, 4 retentive caps, 1 protective disc, 1 laboratory cap.

### MALE PROCESSING PACKAGE



INCLUDES

Stainless Steel Metal Housing, Block out Spacer, Nylon Replacement Males (violet, clear, pink and yellow), Laboratory cap (black)

REF. NO. 4875

### LABORATORY CAP (BLACK)



INCLUDES 4 units

REF. NO. 4882

### IMPRESSION



INCLUDES 1 Unit  
REF. NO. 4884

### BLOCK OUT SPACER



INCLUDES 1 Unit  
REF. NO. 4883

### FEMALE ANALOG



CODE 4 units  
REF. NO. 4885

### MALE RETENTIVE CAPS



INCLUDES 4 units in each kit  
KIT REF. NO. 4876 4877 4878 4879

## CADCAM

### ABUTMENT LEVEL SCAN BODY



HEIGHT	7 mm	7 mm
CODE	IOSB-TCT-N-R	IOSB-TCT-N
REF. NO.	3883 (non-engaged) ○	5003 (engaged) ⬡
INSTRUCTIONS	For bridge restoration with multi-unit straight and angled abutments. Max: 10 Ncm.	For single crown restoration with multi-unit angled abutments. Max: 10 Ncm.

### IMPLANT LEVEL SCAN BODY



HEIGHT	10 mm
CODE	IOSB-CS
REF. NO.	3837
INSTRUCTIONS	For lab and intra-oral use. Max. 10 Ncm.

### ADHESIVE COPINGS



HEIGHT	3.5 mm	3.5 mm
CODE	TAC-TCT-N	TAC-TCT-N-R
REF. NO.	5028 (engaged) ⬡	5029 (non-engaged) ○
INSTRUCTIONS	For single tooth restoration	For bar/bridge restoration

### SCREW FOR DIRECT MOUNTING



CODE	S-DM-SR
REF. NO.	4994
INSTRUCTIONS	For direct mounting on metal frame.

### STRAIGHT TI-BASES (ENGAGED)



HEIGHT	0.75 mm / 4.87 mm	1.5 mm / 5.62 mm	2.5 mm / 6.62 mm
CODE	TB-0.75-AR-CS	TB-1.5-AR-CS	TB-2.5-AR-CS
REF. NO.	3832	3840	3842
INSTRUCTIONS	For single tooth restoration. Recommended closing torque: 30 Ncm.		

### PRE-MILLED BLANK (SCREW INCLUDED)



DIAMETER	Ø 11.5	Ø 15.8
CODE	BA_PF_CS	WBA_PF_CS
REF. NO.	3854	3855
INSTRUCTIONS	For PreFace® abutment holder. Recommended closing torque: 30 Ncm.	

### TI-BASES STRAIGHT (NON-ENGAGED)



HEIGHT	0.75 mm / 4.87 mm	1.5 mm / 5.62 mm	2.5 mm / 6.62 mm
CODE	TB-0.75-R-CS	TB-1.5-R-CS	TB-2.5-R-CS
REF. NO.	3833	3841	3843
INSTRUCTIONS	For bar/bridge restoration. Recommended closing torque: 30 Ncm.		

### ANALOG FOR TCT-N



CODE	BTT-N
REF. NO.	5211
INSTRUCTIONS	Suitable for TCT-N and TCT-N-R. Also for printed model.

### IMPLANT ANALOG



CODE	AN-PM-CS
REF. NO.	3838
INSTRUCTIONS	For printed models.

## SIRONA COMPATIBLE

### SCAN POST



CODE	CSSP-CS-SI
REF. NO.	3857
INSTRUCTIONS	For scanning purpose only. Recommended closing torque: 30 Ncm.

### STRAIGHT TI BASE



CODE	CSTB-CS-SI
REF. NO.	3856
INSTRUCTIONS	For scan and/or restoration use. Recommended closing torque: 30 Ncm.

CAD/CAM RESTORATION