# C ALPHA DENT IMPLANTS

PRODUCT CATALOG

HEXAGON CONNECTION



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## DENTAL IMPLANTS

with hexagon external connection

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## SUPRASTRUCTURES

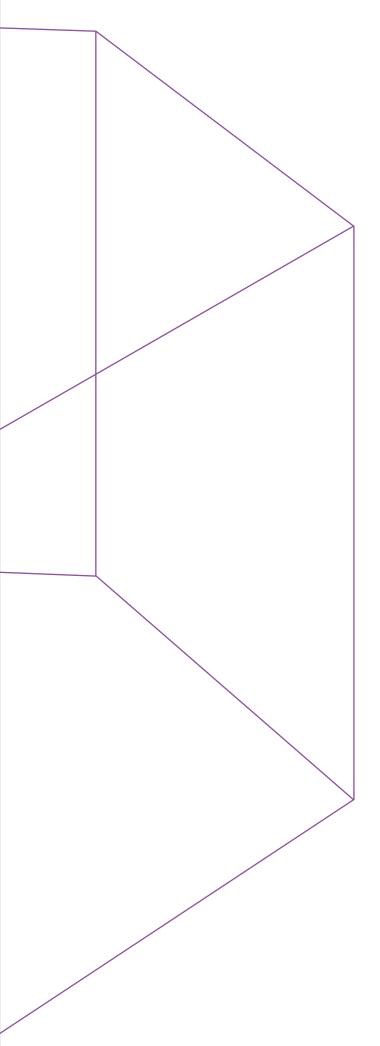
with hexagon external connection

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## KIT

Surgical kit





## IMPLANTS ACTIVE / ACTIVE+ / CLASSIC

IMPLANTS

ALPHA DENT

ACTIVE



Intermediate thread • Bone thread on the corticospongioid level

## 3D Active surface

• Unique active and hydrophilic surface of a new generation



#### Antirotational sulcus

Set includes implant plug.

#### Internal hexagon

IMPLANTS WITH HEXAGON ETERNAL CONNECTION 6

The platform has an internal hexagon 2.4 mm
One universal platform for all

diameters

#### Implant body

2.4 mm

- Expressed tapered shape of the implant
- The shape of the implant
- matches completely the drill
- Initial stability is
- guaranteed

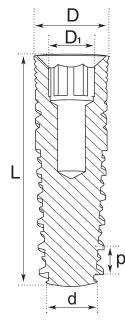


#### Active thread

- Has several levels that allows increasing the surface of the implant
- Allows achieving reliable initial stability in soft bone

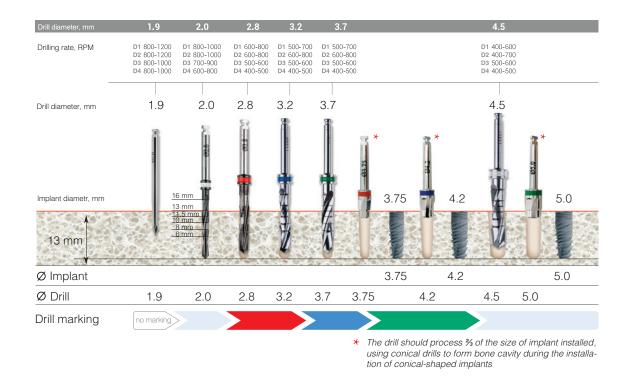
#### Apical part

• Curving in apical part prevents the damage of Schneider's membrane in sinus lift

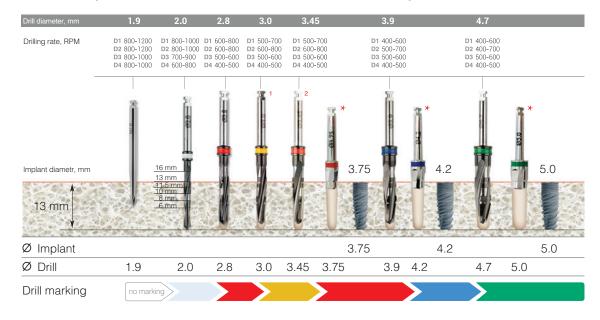


Active is an implant with an aggressive thread. It is used under oneor two-steps procedure in all bone types. The implant is spiral-shaped, conical with a deep triple thread for better retention. It prevents bone injuries and enlarges the area of direct contact of the implant surface with the bone that speeds up the process of osseointegration. Active is highly suitable for areas with soft bone tissue as its size and area allow achieving good initial stability in such areas. Implant body shape perfectly matches the shape of conical drills in order to prepare a bone cavity.

D, mm	D <sub>1</sub> , mm	d, mm			L,	, mm			p, mm
3.75	2.4	2.0		8	10	11.5	13	16	1.45
4.2	2.4	2.5	6	8	10	11.5	13	16	1.45
5.0	2.4	2.5	6	8	10	11.5	13		1.45



#### > Table of sequential use of conical diamond coated drills for implant Active



#### > Table of sequential use of conical diamond coated drills for implant Active

**Diamond coated drills** in Alpha Dent Implants system are developed with the aim to form a bone cavity for implants **Active**, **Active**, because a shape of drill perfectly recreates the shape of an implant without thread.

★ Underreamer for I and II bone type

<sup>1</sup> Final drill for work in III and IV bone type

<sup>2</sup> Final drill for work in I and II bone type

## > IA+ CTIVE PI

IMPLANTS

#### Micro thread

• Micro rings for better contact with a cortical plate

ALPHA DENT

Intermediate thread

• Bone thread on the corticospongioid level

#### 3D Active surface

 Unique active and hydrophilic surface of a new generation



Antirotational sulcus



## Inverted cone

diameters

in gingival part for 2.4 mm to reduce compression in cortical layer

#### Internal hexagon

 The platform has an internal hexagon 2.4 mm • One universal platform for all

2.4 mm

Implant body • Expressed tapered shape of the implant

• The shape of the implant matches completely the drill

 Initial stability is guaranteed



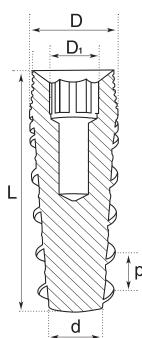
#### Active thread

 Has several levels that allows increasing the surface of the implant

• Allows achieving reliable initial stability in soft bone

#### Apical part

• Curving in apical part prevents the damage of Schneider's membrane in sinus lift

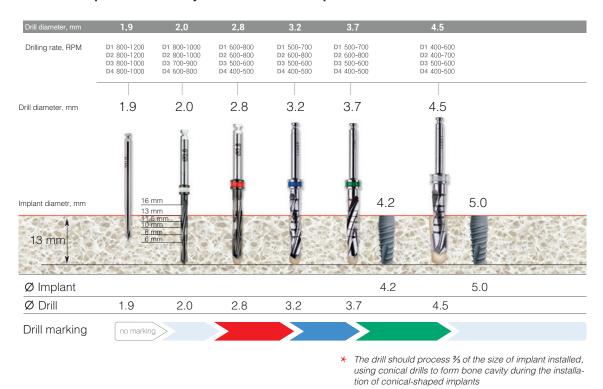


Active Plus is an implant with an aggressive thread. It is used under one-or two-steps procedure in all bone types. The implant is spiral-shaped, conical with a deep triple thread for better retention. It prevents bone injuries and enlarges the area of direct contact of the implant surface with the bone that speeds up the process of osseointegration.

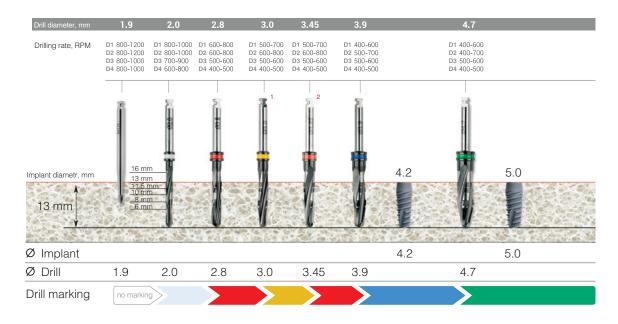
Active Plus is highly suitable for areas with soft bone tissue as its size and area allow achieving good initial stability in such areas. It provides a perfect result at sub-cortical installation.

The upper part of the implant with micro thread is made in a shape of an inverted cone that reduces compression in cortical layer, prevents further bone resorption and insures better aesthetics. Implant body shape perfectly matches the shape of conical drills in order to prepare a bone cavity.

2	D, mm	D <sub>1</sub> , mm	d, mm			L, mn	า		p, mm	
5	4.2	2.4	2.5	8	10	11.5	13	16	1.45	
	5.0	2.4	2.5	8	10	11.5	13		1.45	



#### > Table of sequential use of cylindrical drills for implant Active +



#### > Table of sequential use of conical diamond coated drills for implant Active +

**Diamond coated drills** in Alpha Dent Implants system are developed with the aim to form a bone cavity for implants **Active**, **Active**, because a shape of drill perfectly recreates the shape of an implant without thread.

<sup>1</sup> Final drill for work in III and IV bone type

<sup>&</sup>lt;sup>2</sup> Final drill for work in I and II bone type

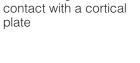






## • Micro rings for better

Micro thread



ALPHA DENT

CLASSIC

IMPLANTS

3D Active surface Unique active and hydrophilic surface of a new generation







## Internal hexagon

• The platform has an internal hexagon 2.4 mm • One universal platform for all diameters

IMPLANTS WITH HEXAGON ETERNAL CONNECTION 6

## Implant body

2.4 mm

 Implant body of a cylindrical root-shape • The implant is perfect for installation in I-II bone type with a bone tap



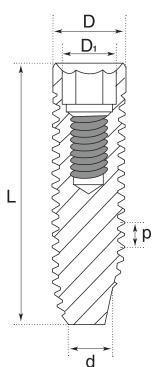
Triangular thread

Apical part Round shape

Due to a high technical level of production and the strictest control of sterility, Alpha Dent Implants meet the requirements of the highest quality standards.

> IC

IMPLANT SLIM 14



**Implant Classic** has a micro thread in its upper part, which provides a better contact with a cortical layer. Implant body is a cylindrical root-shape. Due to the thread pitch of 0.6 mm, an implant is cylinder-shaped.

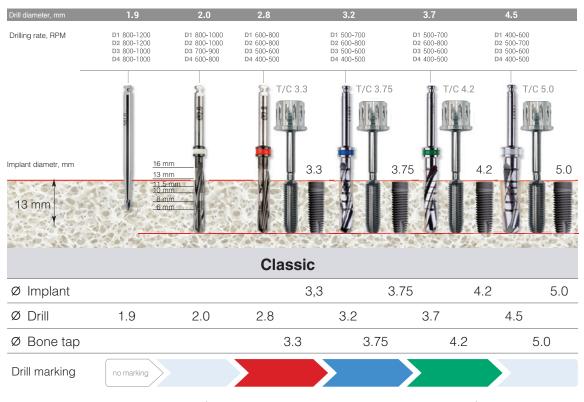
The surface implant Classic is created due to a 3D Active method, which is the latest generation of surface treatment technology for dental implants. This surface is active and hydrophilic; it has distinct multi-layered microporous structure. The thickness of the oxide layer of implant surface reaches 10-12 microns.

The implant is used mainly in I bone type, but it may be used as well in all bone types if individual surgical procedure is implemented

D <sub>1</sub> , mm	d, mm		l	_, mm			p, mm
2.4	2.0		10	11.5	13		0,6
2.4	2.0	8	10	11.5	13	16	0,6
2.4	2.5	8	10	11.5	13	16	0,6
2.4	2.5	8	10	11.5	13		0,6
	2.4 2.4 2.4	2.4     2.0       2.4     2.0       2.4     2.0       2.4     2.5	2.4     2.0       2.4     2.0       2.4     2.0       8       2.4     2.5	2.4     2.0     10       2.4     2.0     8     10       2.4     2.5     8     10	2.4       2.0       10       11.5         2.4       2.0       8       10       11.5         2.4       2.5       8       10       11.5	2.4       2.0       10       11.5       13         2.4       2.0       8       10       11.5       13         2.4       2.5       8       10       11.5       13	2.42.01011.5132.42.081011.513162.42.581011.51316

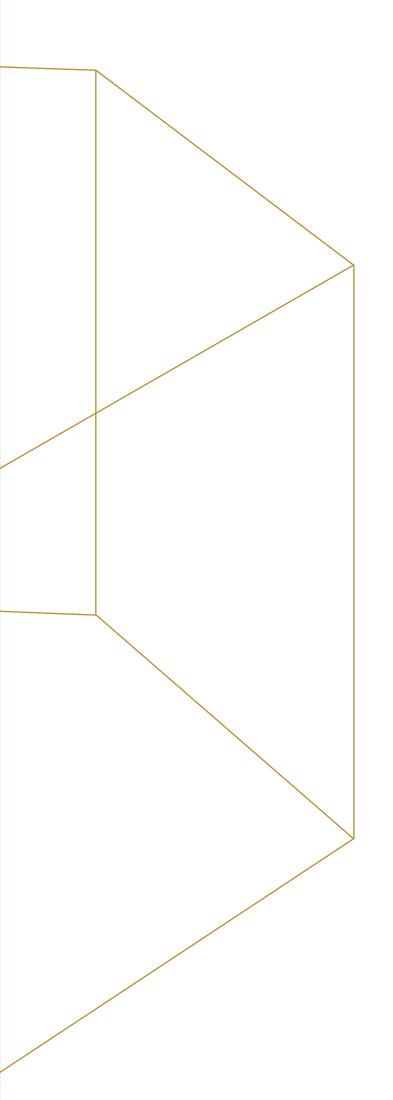
\* Force on 3.3, not more than 40 NCm

### > Table of sequential use of cylindrical drills for implant Classic



Bone tap (an instrument to cut threads in a bone cavity) allows achieving perfect initial stability in I bone type, preserving trophism.







> IS

SLIM

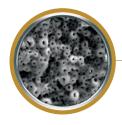
IMPLANTS

#### Micro thread

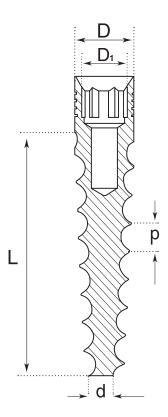
• Micro rings for better contact with a cortical plate

#### 3D Active surface

• Unique active and hydrophilic surface of a new generation









# 2.0 mm

#### Internal hexagon

• The platform has an internal hexagon 2.0 mm

#### Active thread

• Allows achieving reliable initial stability in a soft bone

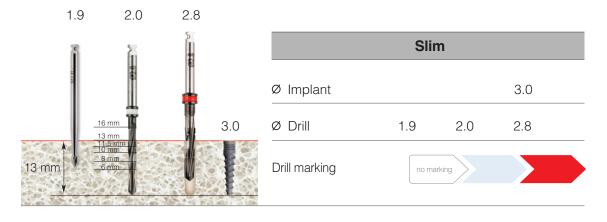
Thin tapered implant Slim is used for installation in an anterior area in cases of narrow crest or between closely adjacent teeth (implants), as well as between permanent implants for temporary restoration.

It may be used for immediate force.

D, mm	D <sub>1</sub> , mm	d, mm		L, m	ım		p, mm
3.0	2.0	1.5	10	11.5	13	16	1.5



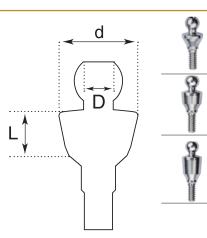
## Table of sequential use of cylindrical drills for implant Slim



## > HEALING CAP FOR IMPLANT SLIM

		Code	L, mm	D, mm	d, mm
<mark>∢ d</mark> →	Ŧ	HCS2	2	2	4.2
	Ŧ	HCS3	3	2	4.2
	Ŧ	HCS4	4	2	4.2
	Ţ	HCS5	5	2	4.2
		HCS7	7	2	4.2

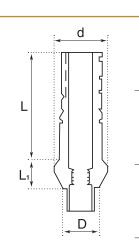
## **BALL ATTACHMENT FOR IMPLANT SLIM**



Code	L mm	D mm	d mm	
BAS1	1	1.25	3.6	
BAS2	2	1.25	3.6	
BAS3	3	1.25	3.6	
	BAS1 BAS2	BAS1 1 BAS2 2	BAS1 1 1.25 BAS2 2 1.25	BAS1 1 1.25 3.6 BAS2 2 1.25 3.6

Ball attachment 1, 2, 3 mm. It is used to fixate overdenture structures.

# > TAS TITANIUM ABUTMENTS FOR IMPLANT SLIM

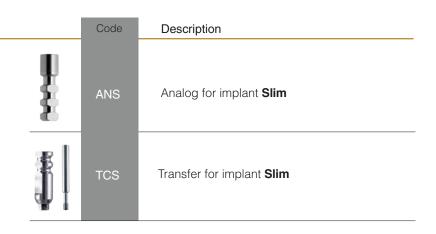


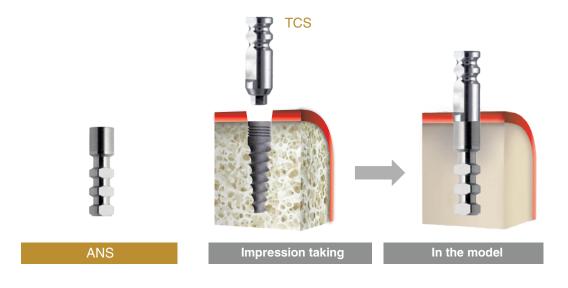
Code	Lmm	L1 mm	D mm	d mm	Includes
TAS001	9	1	2	3.8	Screw for the abutment
TAS002	9	2	2	3.8	Screw for the abutment
TAS003	9	3	2	3.8	Screw for the abutment

(B		Description	
	TAS 015	Titanium antirotational angular abutment <b>15° Slim</b>	Screw for the abutment
	TAS9	Titanium abutment for implant <b>Slim</b> , straight	Screw for the abutment
	PAS	Plastic ash-free abutment for implant <b>Slim</b> , burnout	Screw for the abutment

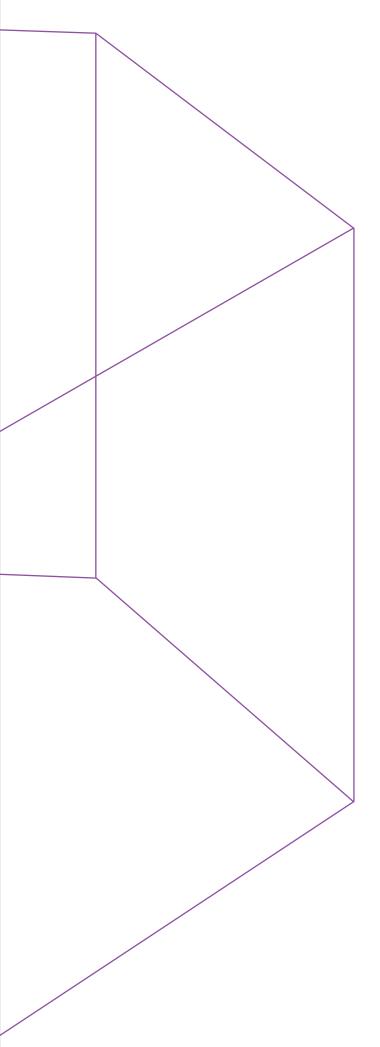


## ANS ANALOG AND TRANSFER FOR IMPLANT SLIM









## SUPRASTRUCTURE ACTIVE / ACTIVE+ / CLASSIC

## > HC STANDARD HEALING CAP

		Code	L, mm	D, mm	d, mm	
<mark>∢</mark> d	Ť	HC2	2	3.75	4.5	
	Ũ	HC3	3	3.75	4.5	
	Ψ	HC4	4	3.75	4.5	
		HC5	5	3.75	4.5	
		HC7	7	3.75	4.5	

**Standard healing cap** is installed on the implant in order to form gingival line and gingival papilla. It is available in following sizes: 2, 3, 4, 5, 7 mm. The size is defined with a special instrument according to the height of gingiva.

## HEN NARROW HEALING CAP

		Code	L, mm	D, mm	d, mm	
<mark>← d</mark> →	P	HCN3	3	2.4	3.75	
		HCN5	5	2.4	3.75	
		HCN7	7	2.4	3.75	

**Narrow healing cap** is installed on the implant in order to form gingival line and gingival papilla. It is used mostly in front parts of upper and lower dental arch. It is available in following sizes: 3, 5, 7 mm.

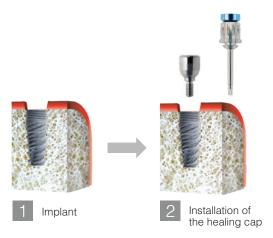
L

....¥

## » нси WIDE HEALING CAP

		Code	L, mm	D, mm	d, mm
	P	HCW2	2	3.75	5.5
	Q	НСѠЗ	3	3.75	5.5
	Ŷ	HCW4	4	3.75	5.5
		HCW5	5	3.75	5.5
		HCW6	6	3.75	5.5

**Wide healing cap** is installed on the implant and is intended to form gingival line and gingival papilla. Mainly used in the area of posterior teeth.





> TA

**ALPHA DENT** 

IMPLANTS

## ANTIROTATIONAL STRAIGHT TITANIUM ABUTMENT, STANDARD



**Straight antirotational titanium abutment with a hexagon.** Abutment includes a screw. There is a screw thread inside the abutment. Available in 3 sizes: 7 mm, 9 mm, and 12 mm.

> TAW

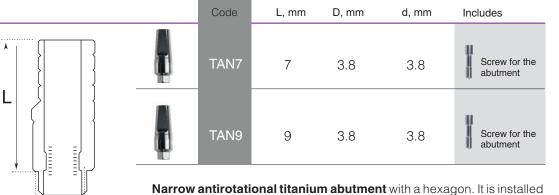
## ANTIROTATIONAL STRAIGHT TITANIUM ABUTMENT, WIDE



D=d

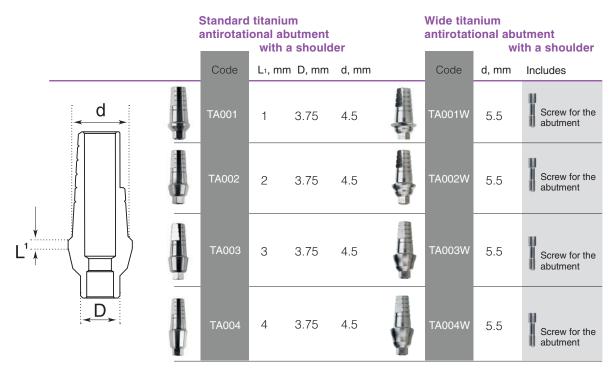
#### > TAN

## ANTIROTATIONAL STRAIGHT TITANIUM ABUTMENT, NARROW



Narrow antirotational titanium abutment with a hexagon. It is installed in areas with limited space between two teeth (implants) in a front part. Two height sizes: 7 and 9 mm.

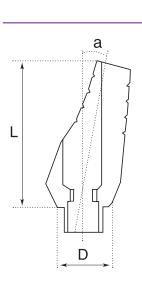
## \* TAOD: ANTIROTATIONAL TITANIUM SHOULDER ABUTMENT, STRAIGHT



Antirotational titanium abutment with a shoulder. Available in four shoulder sizes: 1, 2, 3 and 4 mm and two abutment diameters: 4.5 and 5.5 mm.

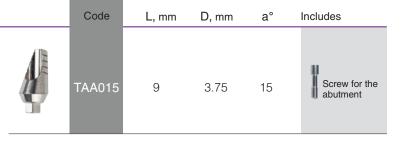
**ALPHA DENT** 

#### > TAA015 GUI AR AI NAL $A \mid |R()|A$ TANIUM AB 5°



**ALPHA DENT** 

IMPLANTS



Angular antirotational titanium abutment 15° without a shoulder.

It is used in cases, when the implant is installed at the angle. This type of the abutment allows creating the aesthetically correct construction with less effort for technician and orthopedist. Set includes a screw.

> TAA0150.

## CAL ANGULAR TITANIUM BUTMENT 15°

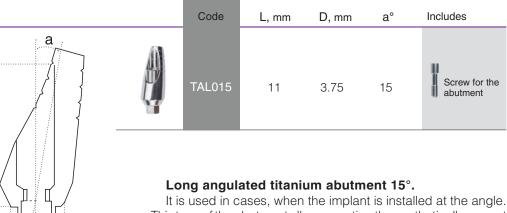
		Code	L, mm	L₁, mm	D, mm	a°	Includes
a	ļ	TAA01501	9	1	3.75	15	Screw for the abutment
	4	TAA01502	9	2	3.75	15	Screw for the abutment
	4	TAA01503	9	3	3.75	15	Screw for the abutment
		Anatomi	cal ang	jular tita	anium a	butme	nt 15° with a

Anatomical angular titanium abutment 15° with a shoulder 1-3 mm.

It is used for aesthetic tasks solving in vestibular area, and it replicates the shape of gingival line.

## > TAL015

## I ATED TITANIUM \_ 50



This type of the abutment allows creating the aesthetically correct construction with less effort for technician and orthopedist. Set includes an angular abutment and a screw.

#### > TAA025

## GUI AR Af ANIUM ABUTM 25° $\square$



It is used in cases, when the implant is installed at the angle. This type of the abutment allows creating the aesthetically correct construction with less effort for technician and orthopedist. Set includes an angular abutment and a screw.

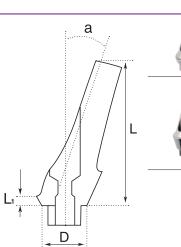
L

D

D

> TAA025

## ANGULAR ANATOMICAL TITANIUM ABUTMENT 25°, WITH A SHOULDER 1-2 mm

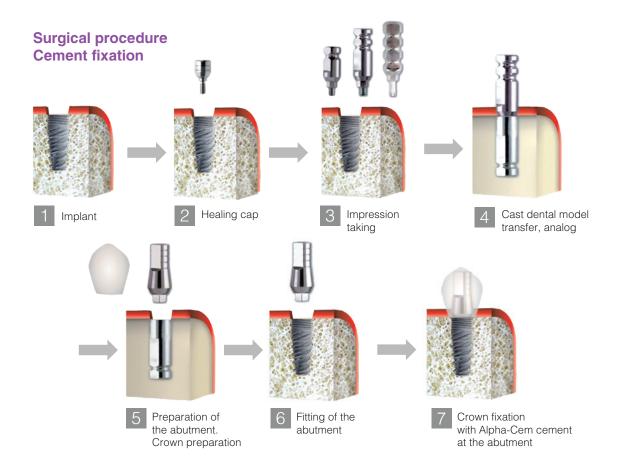


**ALPHA DENT** 

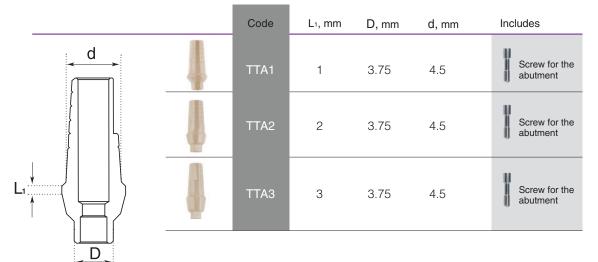
IMPLANTS

	Code	L, mm	L₁, mm	D, mm	a°	Includes
ļ	TAA02501	9	1	3.75	25	Screw for the abutment
	TAA02502	9	2	3.75	25	Screw for the abutment

**Angular anatomical titanium abutment 25°** with shoulder 1-2 mm. It is used for solving aesthetic tasks in vestibular area, and replicates the shape of gingival line.

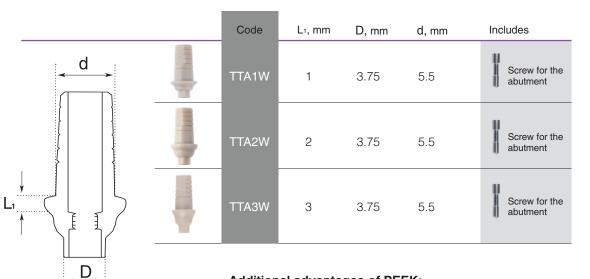


## TEMPORARY ABUTMENT PEEK



#### Temporary straight abutment made of PEEK

The abutment is made of biocompatible thermoplastic of a high quality. It is designed for production of medical instruments. PEEK is a perfect material used in medicine, particularly in dentistry.



## Temporary abutment PEEK, wide

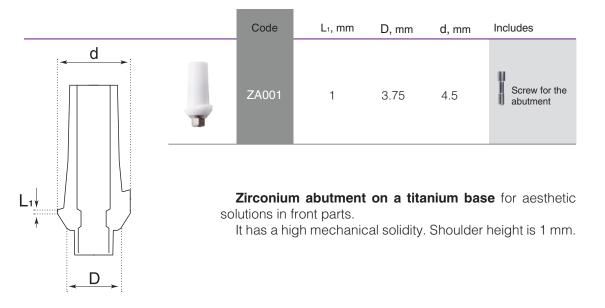
#### Additional advantages of PEEK:

- One of the most chemically resistant polymers
- It perfectly combines solidity, resistance and resilience
- Biocompatible with a human body
- Aesthetic
- Convenient for processing in the oral cavity of the patient
- Low conductivity

**ALPHA DENT** 

IMPLANTS

## > ZADO1 ZIRCONIUM ABUTMENT ON A TITANIUM BASE



## > ZAA015 ANGULAR ZIRCONIUM ABUTMENT 15° ON A TITANIUM BASE

		Code	L, mm	D, mm	a°	Includes
a	e' 1	ZAA015	9	3.75	15	Screw for the abutment
		<b>base</b> for a stalled at t	aesthetic sol	utions in f	ront parts	<b>on a titanium</b> s for implants in-

\*

:

## > AEA

## AESTHETIC ANTIROTATIONAL ABUTMENT (STRAIGHT MULTI-UNIT)

		Code	L, mm	d, mm	h, mm	Includes
		AEA001	1	3.75	2.77	Screw for the abutment
		AEA002	2	3.75	2.77	Screw for the abutment
	<ul> <li>Image: A start of the start of</li></ul>	AEA003	3	3.75	2.77	Screw for the abutment

### Aesthetic antirotational abutment (straight



multi-unit) is used in order to restore a single structure or a bridge with a screw retention.

#### Each set

of aesthetic antirotational abutment (straight multi-unit) includes a plastic cuff with a screw.

> HCAE

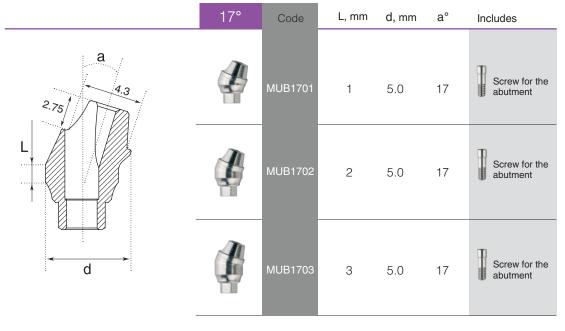
## HEALING CAP FOR AESTHETIC ABUTMENT (STRAIGHT MULTI-UNIT)

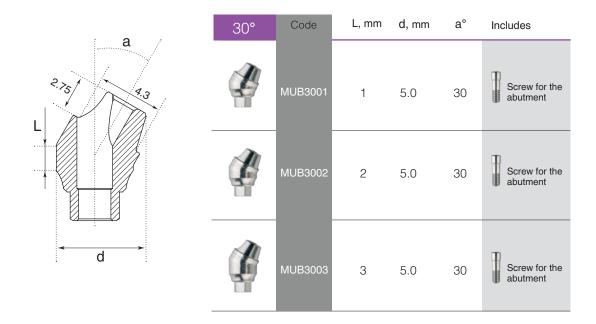


HCAE

Titanium healing cap for aesthetic abutment (straight multi-unit) is intended to form gingival line and gingival papilla.

## MUB17 MUB30 ONE-PIECE ANGULAR MULTI-UNIT 17°/30°





#### Multi-unit system is used for overdenture and cement structures

with a screw retention. **One-piece angular multi-unit** enables rehabilitation on non-parallel implants by correcting the angle. Angular multi-unit is available in options 17° and 30°.

## > PMM TSAAM CUFFS FOR ANGULAR MULTI-UNIT 17°/30°



HEALING CAP FOR ANGULAR MULTI-UNIT 17°/30°



**Titanium healing cap** for multi-unit is intended to form gingival line and gingival papilla.

> RDO WRENCH FOR MULTI-UNIT



Installation wrench for multi-unit abutments

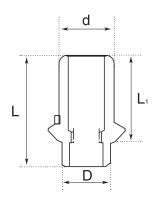
RDO WRENCH ADAPTEF

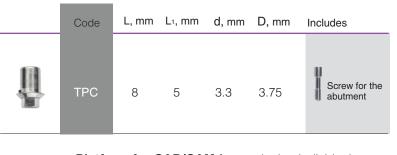


> ART

**RDO wrench adapter** for installation of multi-unit abutments, for torque wrench

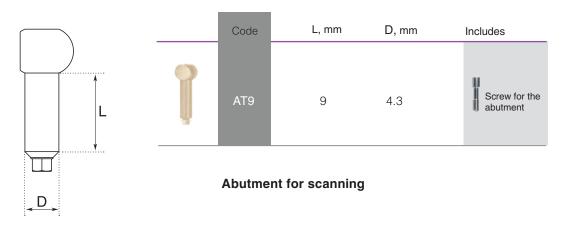
## > TPC TITANIUM PLATFORM CAD/CAM





**Platform for CAD/CAM** for producing individual structures by using digital technologies. Unique occasion to choose a platform of different height depending on individual type of mucosa.

## > AT9 SCAN-ABUTMENT FOR CAD/CAM

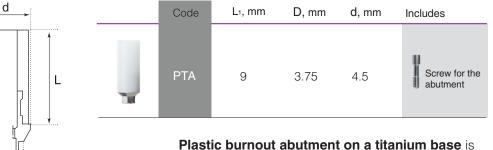




D

> PTA

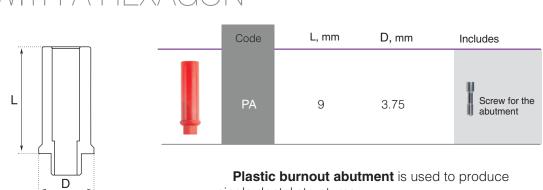
## BURNOUT ABUTMEI A TITANIUM BAS \_



IOUT ABUTMENT

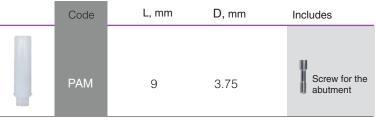
used in case of single implants.

> PA



single dental structures.

## > PAM IT ABUTMEN 7



Plastic burnout abutment is used to produce individual orthopedic structures. Without a hexagon, the technician is able to choose any of 360 variants of future crown position.



## > PAA15 ANGULAR ANATOMICAL ABUTMENT FOR FORM MAKING 15°

		Code	L, mm	L₁, mm	D, mm	a°	Includes
	ł	PAA15/1	9	1	3.75	15	Screw for the abutment
	4	PAA15/2	9	2	3.75	15	Screw for the abutment
	ł	PAA15/3	9	3	3.75	15	Screw for the abutment

**Angular anatomical abutment 15° for form making** with a shoulder 1, 2 and 3 mm. It is used for solving aesthetic tasks.



> PAA25

## <sup>a</sup> ANGULAR ANATOMICAL ABUTMENT FOR FORM MAKING 25°

		Code	L, mm	L₁, mm	D, mm	a°	Includes
a	4	PAA25/1	9	1	3.75	25	Screw for the abutment
	4	PAA25/2	9	2	3.75	25	Screw for the abutment
	4	PAA25/3	9	3	3.75	25	Screw for the abutment

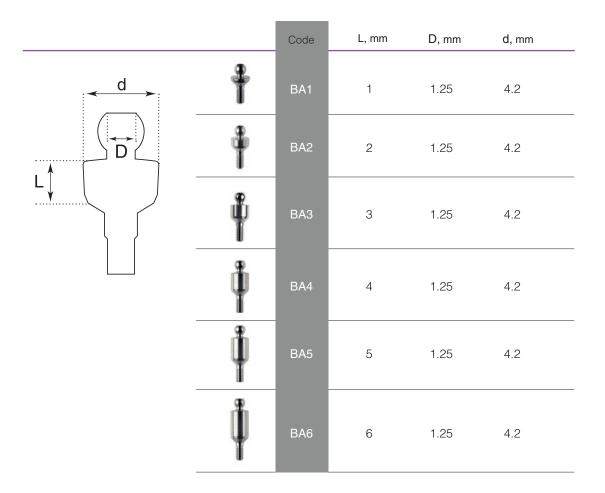
**Angular anatomical abutment 25° for form making** with a shoulder 1, 2 and 3 mm. It is used for solving aesthetic tasks.

# ALPHA DENT IMPLANTS

# BALL ATTACHMENT

IMPLANTS

ALPHA DENT

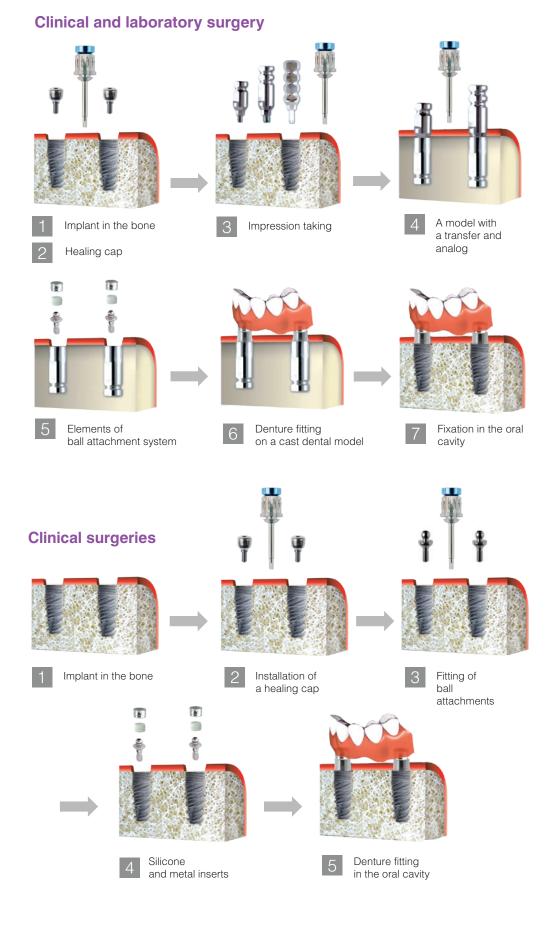


Ball suprastructure with a size of 1, 2, 3, 4, 5, and 6 mm is used for fixation of prosthesis.

A cap made of **stainless steel** can be included, as well as an intermediate silicone cap of three different degree of hardness: **SCS** — soft, **SCN** — standard, **SCT** — strong. Ball suprastructure set does not include caps. It can be purchased separately.



Removable dental rehabilitation on implants

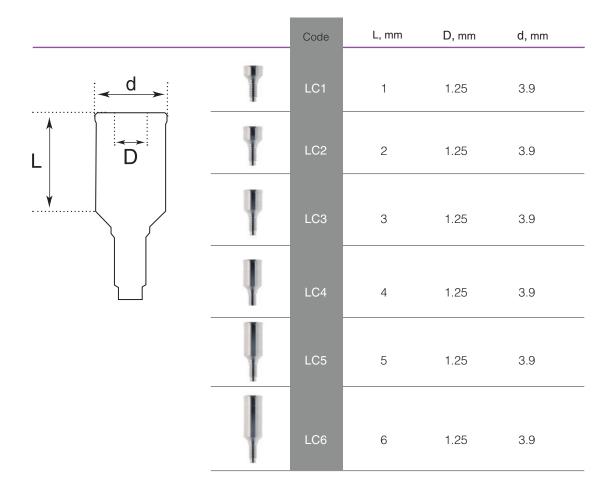


### **ALPHA DENT**



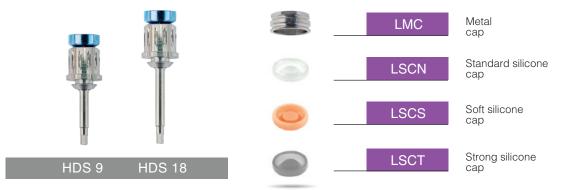
ALPHA DENT

IMPLANTS



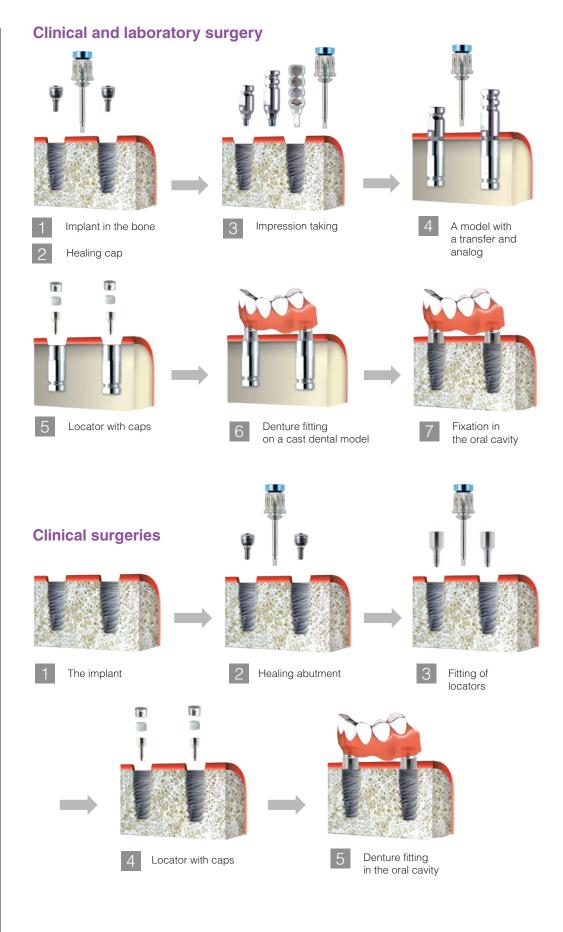
**Locator** is used for removable denture retention. Due to a wide range of sizes and stiffness of the caps, the structure allows solving many different clinical cases.

A cap made of **stainless steel** can be included, as well as an intermediate silicone caps of three different degree of hardness: **LSCS** — soft, **LSCN** — standard, **LSCT** — strong. Locator set does not include caps. It can be purchased separately.



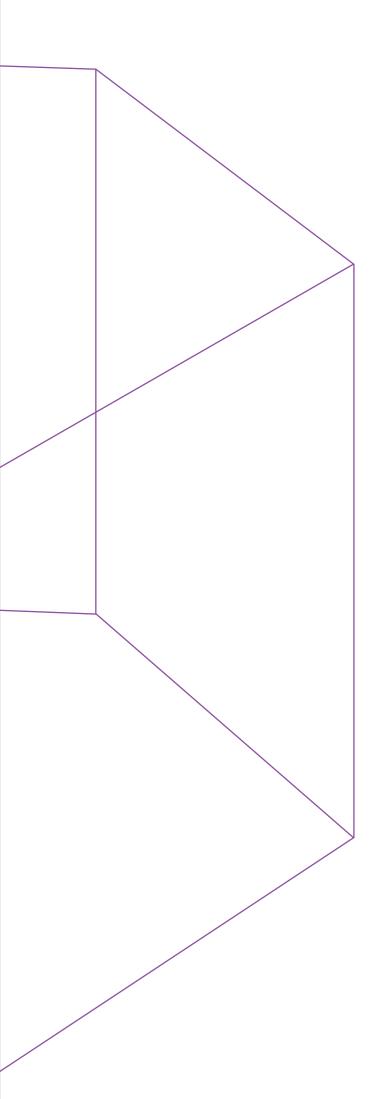
Drivers for fixing any system screws

Removable dental rehabilitation on implants



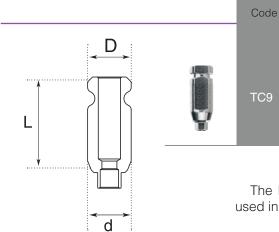
### **ALPHA DENT**

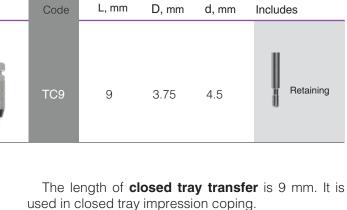




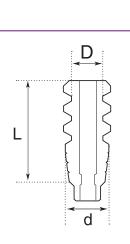
### TRANSFERS AND ANALOGS

# CLOSED TRAY TRANSFER





# >TC15 OPEN TRAY TRANSFER

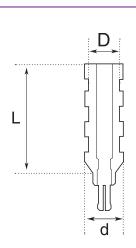


Code	L, mm	D, mm	d, mm	Includes	
TC15	15	3.75	3.8	Retaining	

**Open tray transfer** size is 15 mm. It is used in open tray impression coping.



# TCC9 TRANSFER WITH A CLIP FIXATION



	Code	L, mm	D, mm	d, mm
HIB	TCC9	9	3.75	4.5
	TCC15	15	3.75	4.5

**Transfer with a clip fixation** of a size 9 and 15 mm for impression taking without a retaining screw. It is used in closed tray impression coping with a high accuracy. It remains in the impression during the entire process, so installation and removal of the transfer is not necessary. It is used for work with single implants, parallel implants, as well as while working with posterior teeth area that lacks occlusal vertical dimension.

### > TCN15 NARROW TRANSFER

	Code	L, mm	D, mm	d, mm	Includes
Narrow transfer for an open tray in a size of 15 mm. It is used in open tray impression coping in cases, when neighboring teeth are placed close to each other.	TCN15	15	3.75	3.8	Retaining

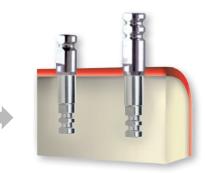
> AN

# IMPLANT ANALOG

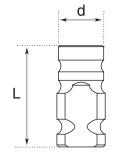


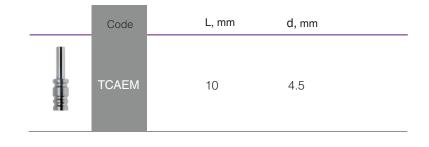


It is used as an **implant analog** in the dental laboratory. It allows preparing laboratory models.



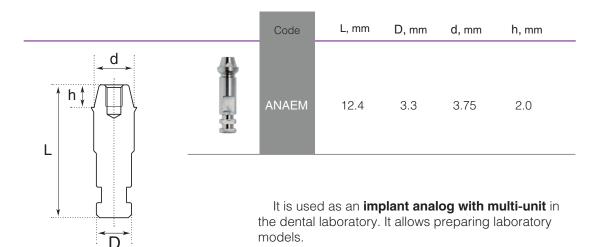
### TCAEM TRANSFER FOR ANGULAR MULTI-UNIT 17°/30°





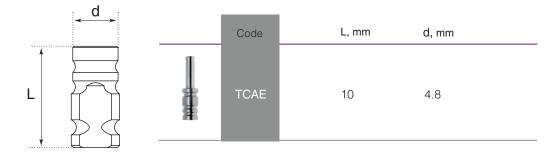
**Open tray transfer for multi-unit** with a size of 10 mm. It is used in open tray impression coping.

### > ANAEM ANALOG OF ANGULAR MULTI-UNIT 17°/30°



> TCAE

# TRANSFER FOR AESTHETIC ABUTMENT (STRAIGHT MULTI-UNIT)



**Open tray transfer for aesthetic antirotational abutment**, straight multi-unit with a size of 15 mm. It is used in open tray impression coping.

### > ANAE

### ANALOG OF AESTHETIC ABUTMENT (STRAIGHT MULTI-UNIT)

	Code	L, mm	D, mm	d, mm	h, mm
$\begin{array}{c} d \\ \uparrow h \downarrow \\ \hline \end{array}$	ANAE	12.4	3.3	4.0	2.0
	It is used	d as an <b>ana</b> l	og of aes	thetic ant	irotational

It is used as an **analog of aesthetic antirotational abutment**, straight multi-unit in the dental laboratory. It allows preparing laboratory models.



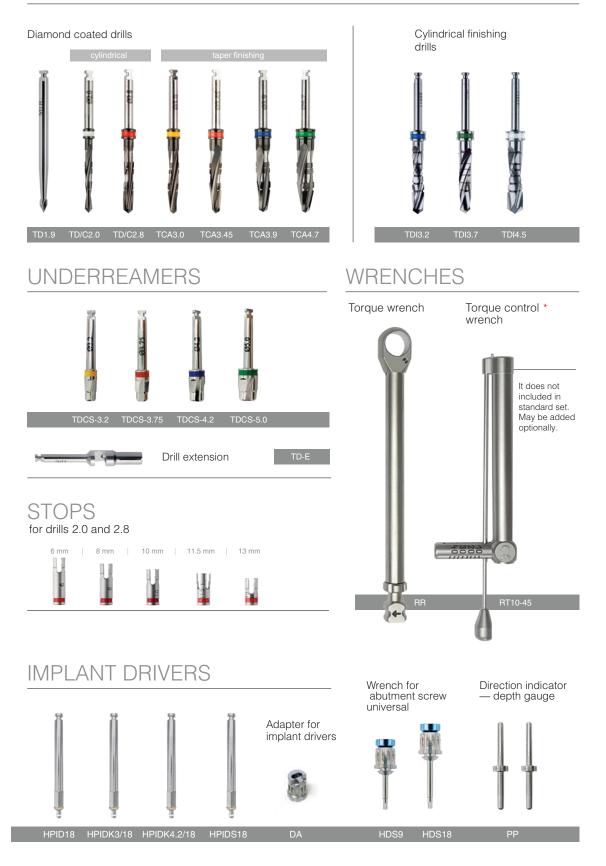


HEATPROOOF CASE An expanded and improved set by Alpha Dent Implants includes all the necessary instruments for the installation of implants and allows conducting all procedures fast and safely.

• The new ergonomic design is made in accordance with a sequence of preparation of bone cavity for the implant.

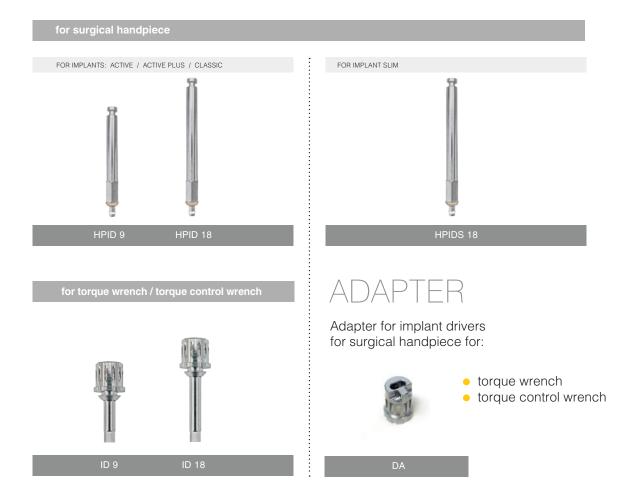


### DRILL



### > HPID **IMPLANT DRIVERS** HPIDS For implants with internal hexagon

IMPLANTS



> HDS

### UNIVERSAL WRENCH FOR ABUTMENT SCREW FIXATION



### Size of 9 mm and 18 mm

Short and long manual wrench for bone screws.

It can be used for manual screw fixation, as well as for torque wrench or torque control wrench. It can be used with all screws in the system.

ID



### CEMENT ALPHA-CEM FOR CROWN FIXATION ON IMPLANTS

# <section-header><section-header><section-header>



**Special cement for crown fixation** on implants. It ensures a solid connection and fixation of a crown on suprastructure. **Alpha-Cem** enables easily remove a crown if necessary. It is polymer rubber-cement.

# **C ALPHA DENT** IMPLANTS



