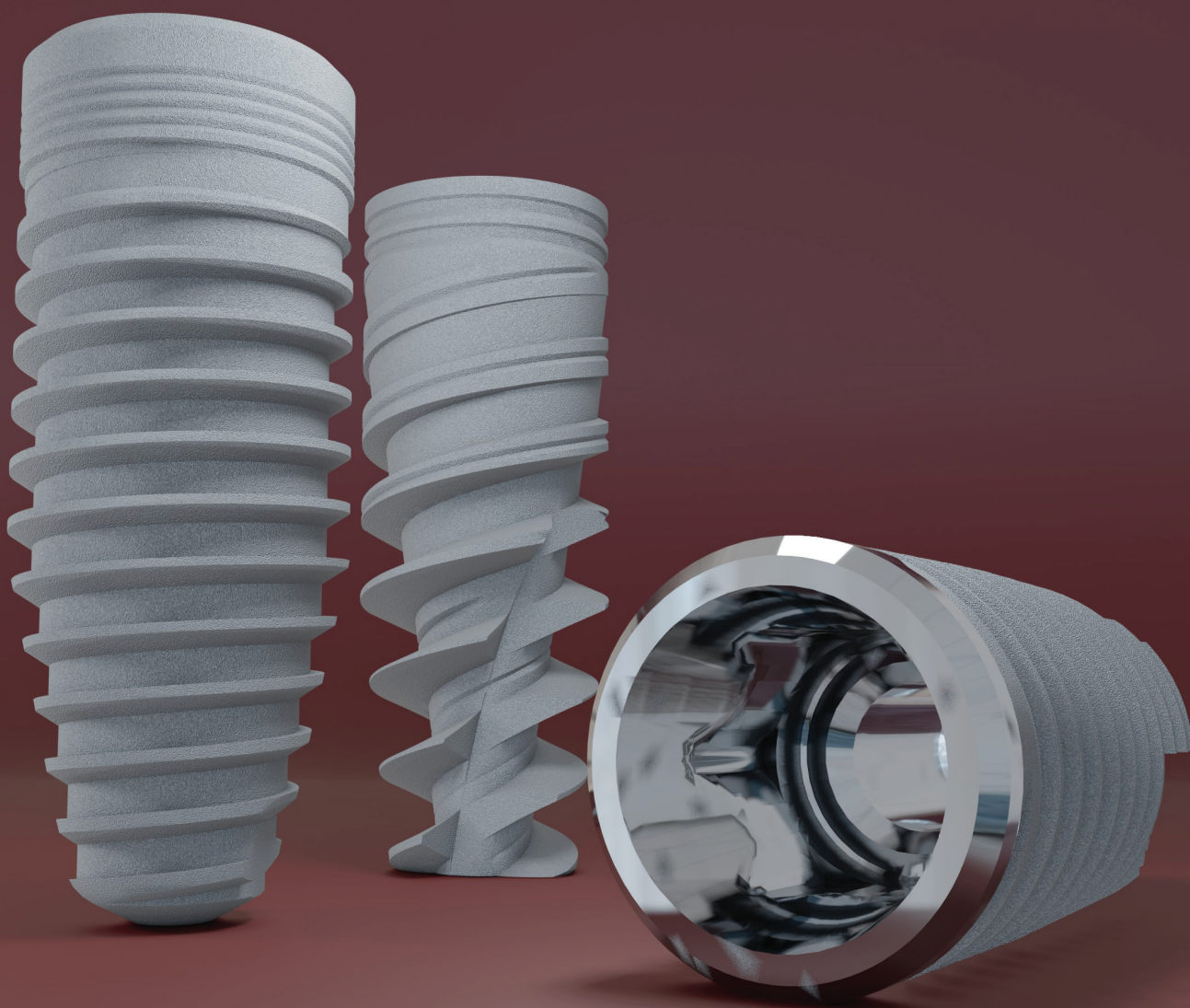


# Tecom

IMPLANTOLOGY

ed\_2024\_01



**CC SYSTEM**  
*Catalogue*



COMPATIBLE  
IMPLANT SYSTEMS MANUFACTURER

We have over two thousand products compatible with the most renowned implantology brands, offering prosthetic and laboratory components, instruments and complete implant systems.

<b>CC SYSTEM</b>	Compatible with	NobelActive®, NobelParallel™, NobelReplace® Conical Connection implant system produced by Nobel Biocare™
<b>BRANE</b>	Compatible with	Brånemark System® and NobelSpeedy® Groovy implant systems produced by Nobel Biocare™
<b>BRANE-Z VITI ZIGOMATICHE</b>	Compatible with	Brånemark System Zygoma™ Machined produced by Nobel Biocare™
<b>FRIA</b>	Compatible with	Xive® S implant system produced by Dentsply Syrona®
<b>MINI-IMPIANTO</b>	Inspired by	one-piece mini implants produced by Intra-Lock®
<b>PT</b>	Compatible with	Pitt-Easy® implant system produced by Sybron Implant Solutions (now supplied as SyEasy by Simpla®)
<b>REP</b>	Compatible with	NobelReplace® Straight and Tapered and with Replace Select™ Tapered implant systems produced by Nobel Biocare™
<b>SCREW</b>	Compatible with	Screw-Vent® implant system produced by Zimmer®
<b>STR</b>	Compatible with	Straumann® Tissue Level implant system produced by Straumann®
<b>STR BL</b>	Compatible with	Straumann® Bone Level implant system produced by Straumann®

The aforementioned brands and manufacturers are mentioned for the sole purpose of providing information about the compatibility of Tecom Implantology® products with the reference original products. There is no entrepreneurial and/or commercial relationship between Titanmed Srl and the aforementioned manufacturers.

Titanmed Srl owns exclusively the Tecom Implantology® trademark and has no rights to the other mentioned brands.

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## THREE IMPLANT DESIGNS, A UNIQUE PROSTHETIC CONNECTION

**ACT, PAR CC, REP CC - compatible to Conical Connection implant systems manufactured by Nobel Biocare™**

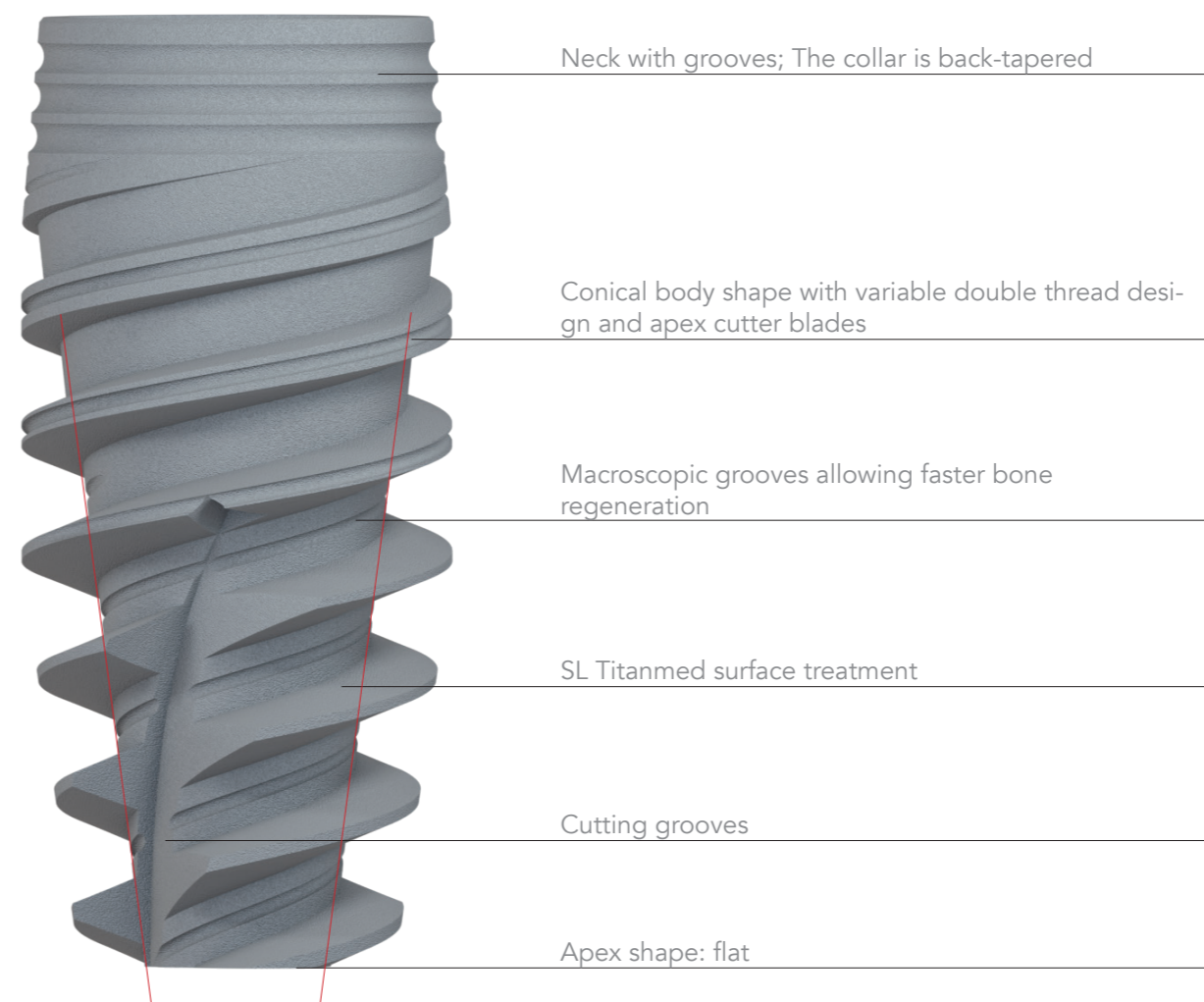
Tecom Implantology CC system components are compatible with Nobel Biocare Conical Connection systems. The internal conical connection with hexagonal interlocking offers a tight seal and an high mechanical strength. When the assembly is subjected to lateral forces and bending, the conical connection helps distribute the load efficiently between the abutment and implant. Intimate contact between the implant and abutment around the entire perimeter bevel also creates a biologic seal. Conical, internal connections have shown superior results compared to other connections regarding stability, anti-rotational engagement, tolerance to lateral forces, abutment screw loosening, screw fracture, subcrestal placement and aesthetics.

The implants are designed with two platforms:

- platform NP for Ø 3.5 characterised by the colour code fuchsia;
- RP platform for Ø 4.3 and 5.0 characterised by the yellow colour code.

ACT prosthetic parts exist in two different sizes and, given the same implant-abutment conical connection, they are also compatible with the REP CC implant system compatible with Nobel-Replace® and PAR CC compatible with NobelParallel™.

## CC SYSTEM IMPLANT SYSTEM FEATURES

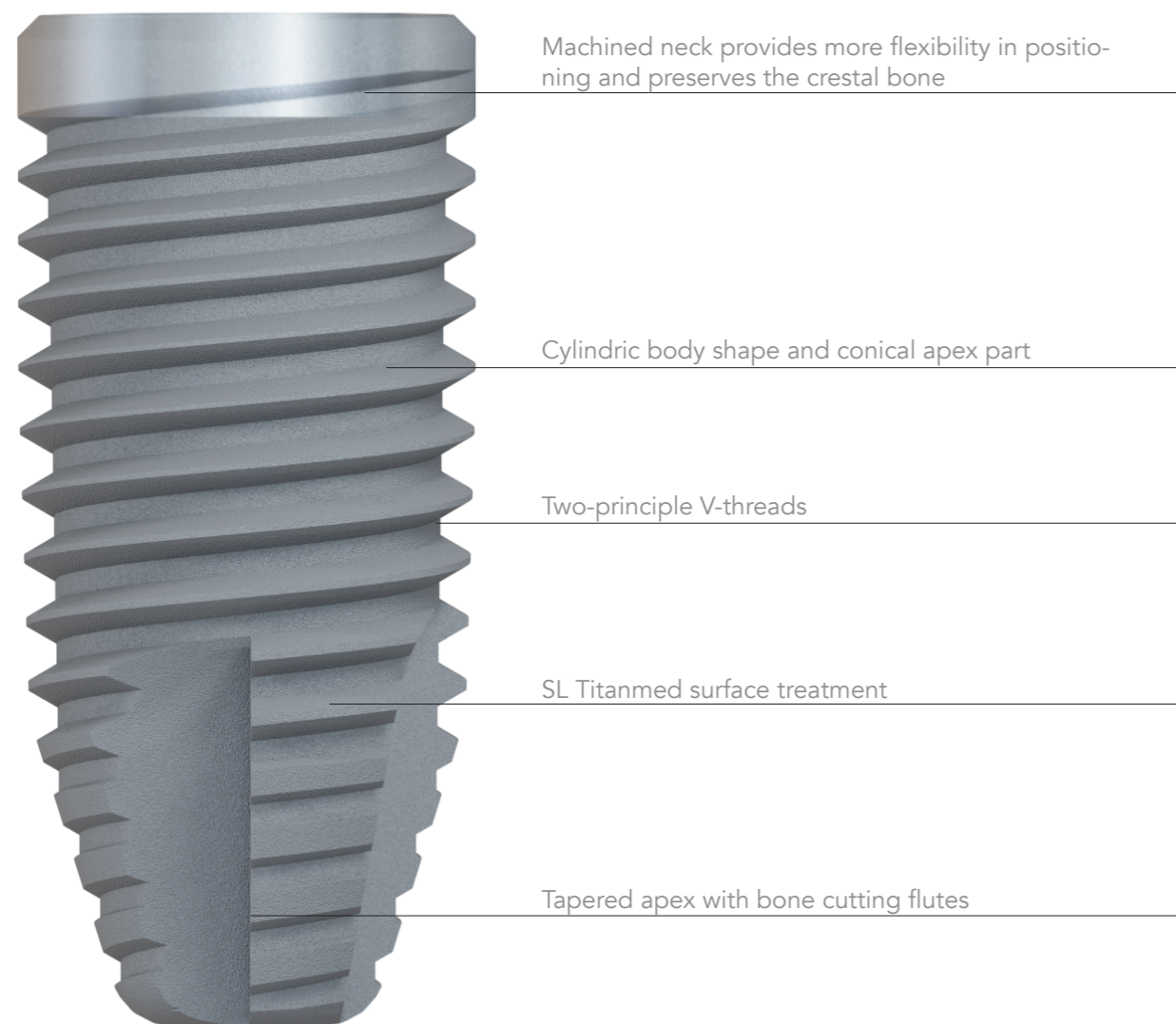
**IMPLANT ACT**

Tecom Implantology ACT implant system components, implants, lab and prosthetic parts, instruments are compatible with Nobel Biocare NobelActive system.

The ACT implant is a threaded endosseous dental implant made of pure biocompatible grade 4 titanium certified for medical use, which is guaranteed free of casting defects, mercury and radioactivity. The design is characterised by a conical body and a double thread expanding and self-threading apex. Its endosseous surface is treated with Tecom Implantology's SL treatment.



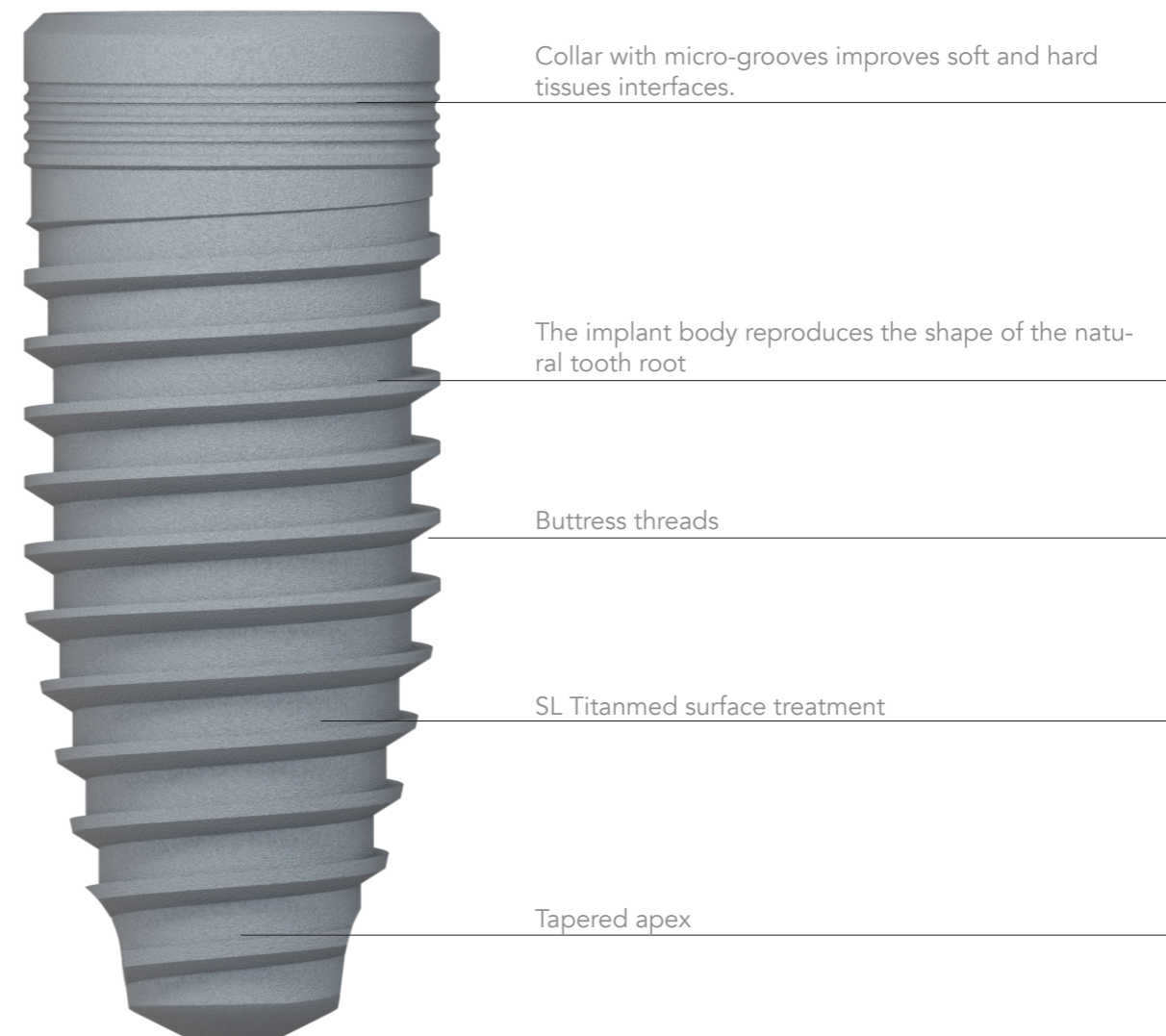
## IMPLANT PAR CC



Tecom Implantology PAR CC implant system components, implants, lab and prosthetic parts, instruments are compatible with Nobel Biocare NobelParallel Conical Connection system.

The PAR CC implant is an endosseous threaded dental implant made of biocompatible pure grade 4 titanium certified for medical use, guaranteed free from melting defects, mercury and radioactivity. The design is characterised by a truncated conical body shape with a straight neck, a double thread and reverse-cutting flutes with drilling blades on apex. Its endosseous surface is treated with Tecom Implantology's SL treatment.

## IMPLANT REP CC



Tecom Implantology REP CC implant system components, implants, lab and prosthetic parts, instruments are compatible with Nobel Biocare NobelReplace Conical Connection system.

The REP CC implant is an endosseous threaded dental implant made of biocompatible pure grade 4 titanium certified for medical use, guaranteed free from melting defects, mercury and radioactivity. The conical body shape allows high primary stability, it's ideal for Immediate Function in extraction sockets or healed sites.

Its endosseous surface is treated with SL Tecom Implantology treatment.

### SL SURFACE TREATMENT

The Titanmed SL treatment is comparable with the best SLA™ treatments, documented in scientific journals. It is realized using sand-blasting technique with a technology which allows the maximum consistency of treatment. After this, the surface is etched with acid solutions. The sand-blasting step creates a macro roughness on the surface of the implant, then a micro roughness is formed on top of these with the acid etching process. The resulting texture of the surface generates a structure that is suitable for anchoring osteoblast cells, favouring the optimal integration of the implant with the bone tissue.

### MATERIAL

Premium grade 4 titanium for medical applications, sourced exclusively from the U.S.A. is used for implants manufacture. Grade 5 medical grade titanium is used for all other components.

### CONNECTING SCREW



The connecting screws of the prosthetic parts have the same thread and the same imprint may be different, depending on the diameter of the implant, in terms of overall length, head height, inclination under the head, etc.

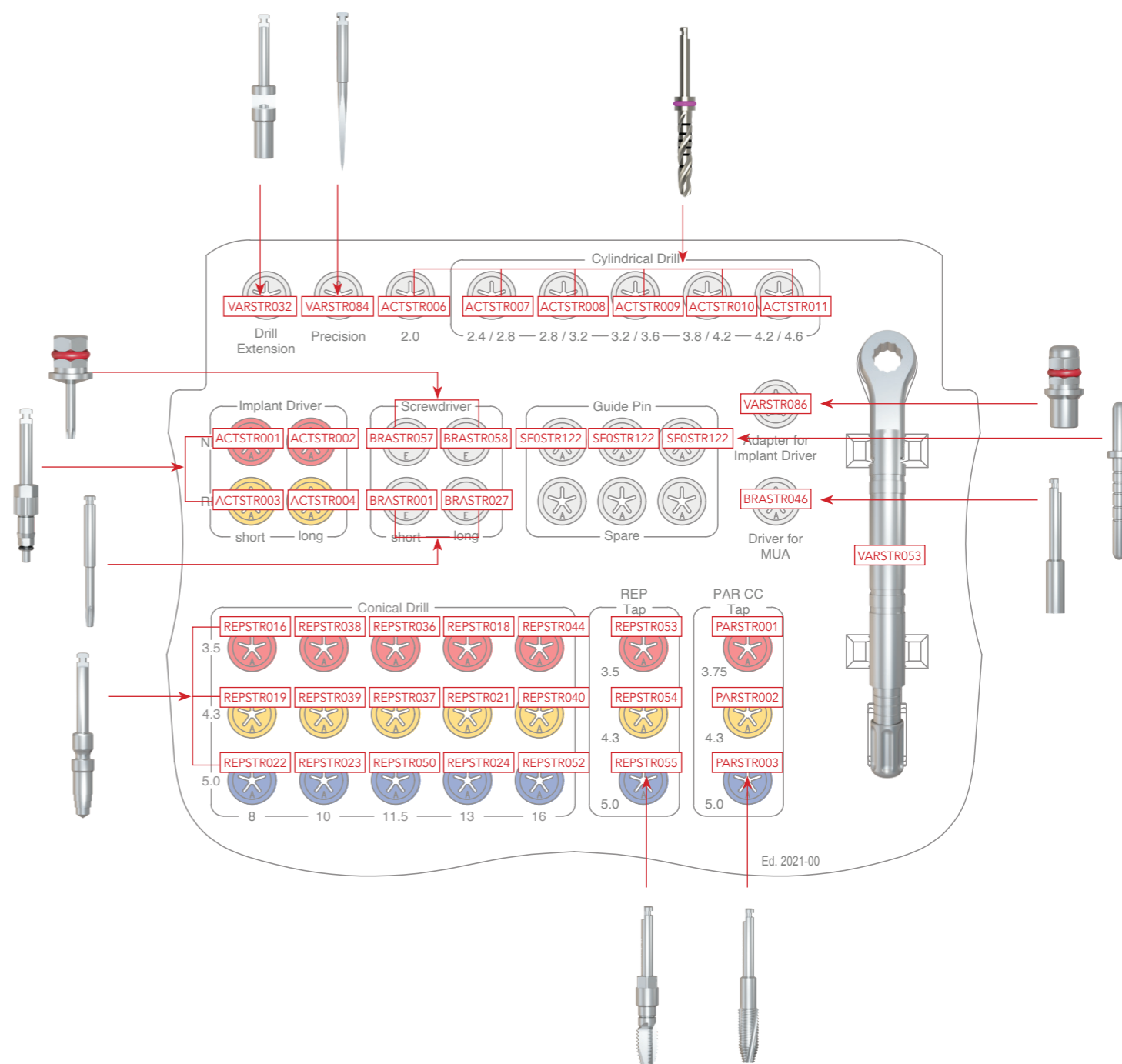
### RECOMMENDED TORQUE NOTE

IMPLANT	<b>ACT 75 Ncm, PAR CC 50 Ncm, REP CC 50 Ncm</b>
COVER SCREW	<b>15 Ncm</b>
LAB COMPONENTS	<b>5-10 Ncm</b>
PROSTHETIC PARTS	<b>NP 25 Ncm, RP 30 Ncm</b>
MUA	<b>NP 25 Ncm, RP 30 Ncm</b>
MUA LAB COMPONENTS	<b>5-10 Ncm</b>
MUA PROSTHETIC PARTS	<b>15 Ncm</b>

### SURGICAL KIT

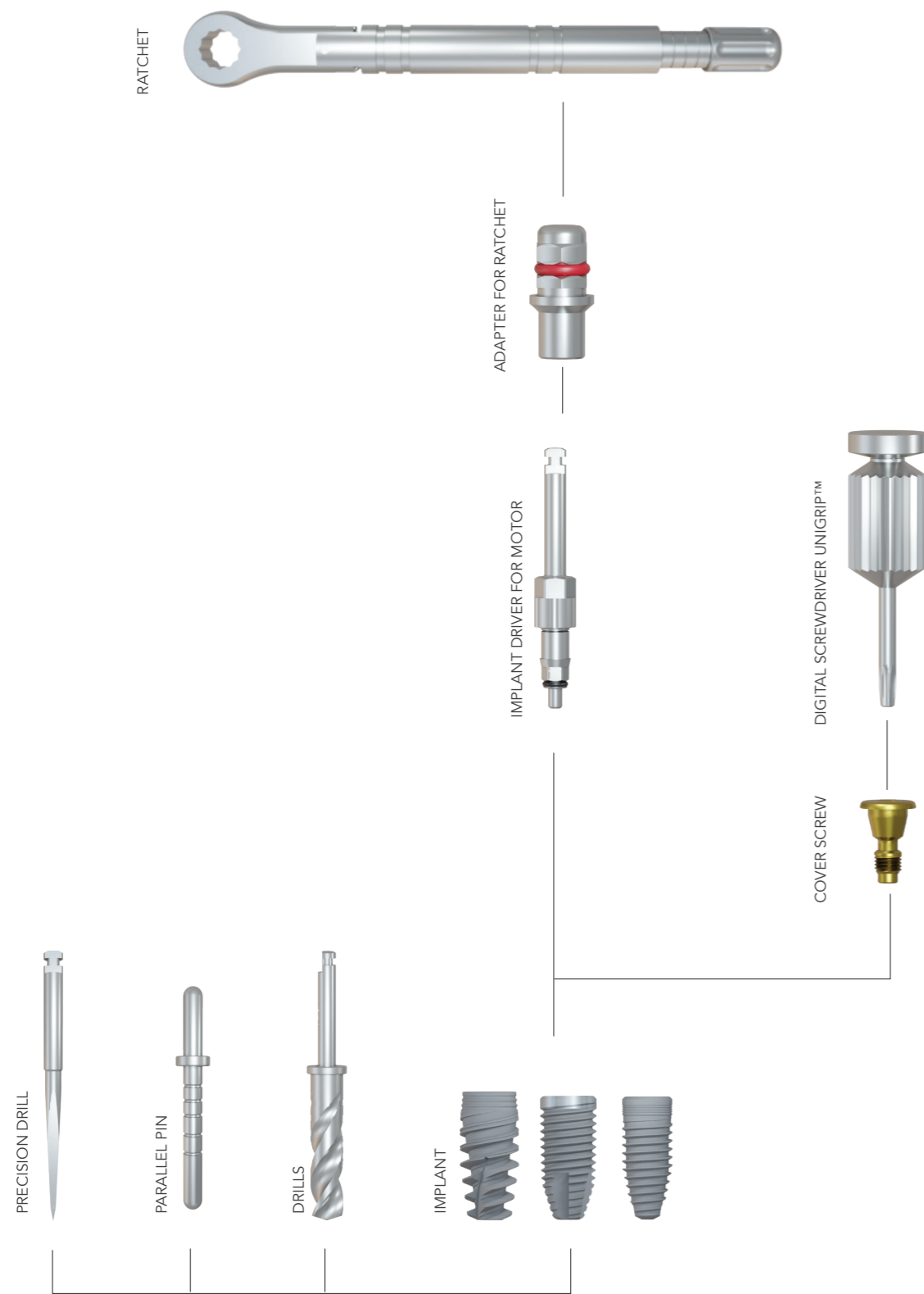
CC surgical BOX

ACTSTR017



Ed. 2021-00

IMPLANT SITE PREPARATION AND IMPLANT POSITIONING



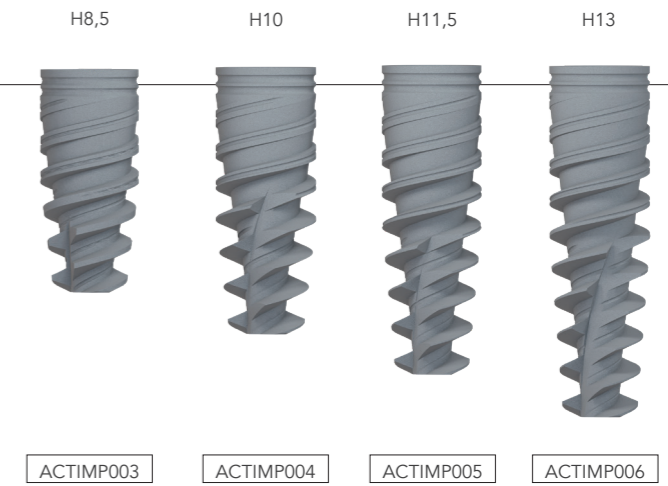
Insertion of implants should be performed at a maximum of 25 rpm, using a handpiece or manually. Then, the implant should be tightened with a maximum insertion torque of 50 Ncm; ACT can be tightened a maximum insertion torque of 70 Ncm in pox extraction cases.

01 IMPLANTS ACT

IMPLANT ACT Ø3.5 NP



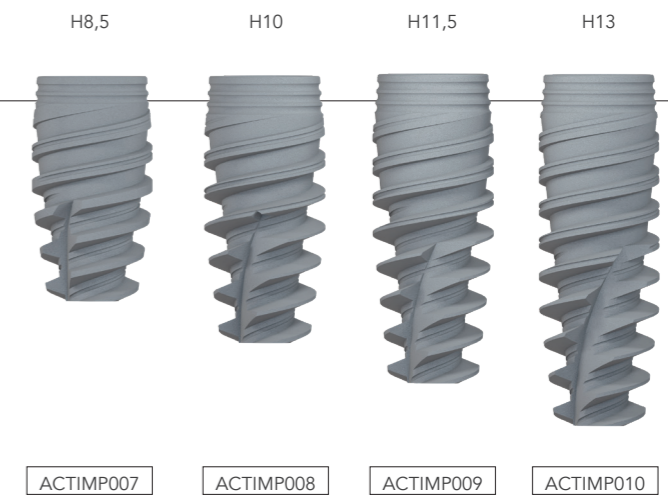
Cover screw included anodized according to color code.



IMPLANT ACT Ø4.3 RP



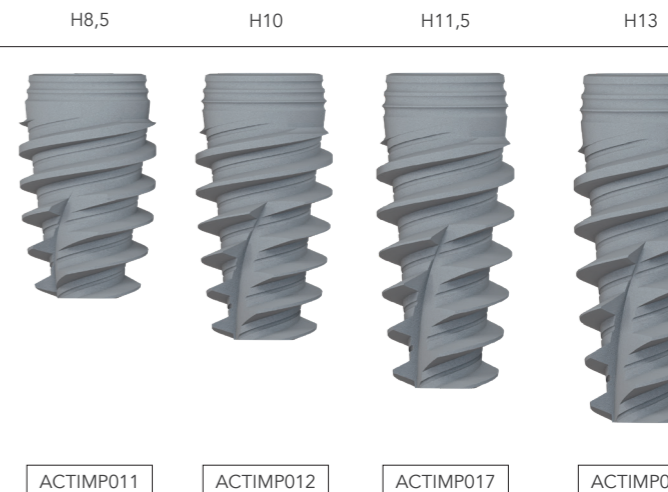
Cover screw included anodized according to color code.



IMPLANT ACT Ø5.0 RP



Cover screw included anodized according to color code.

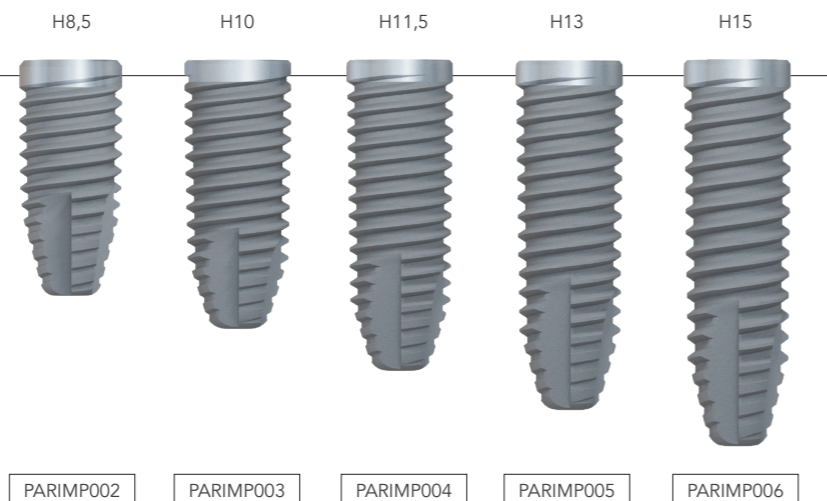




# 01 IMPLANTS PAR CC

IMPLANT PAR CC Ø3.75 NP

Cover screw included anodized according to color code.



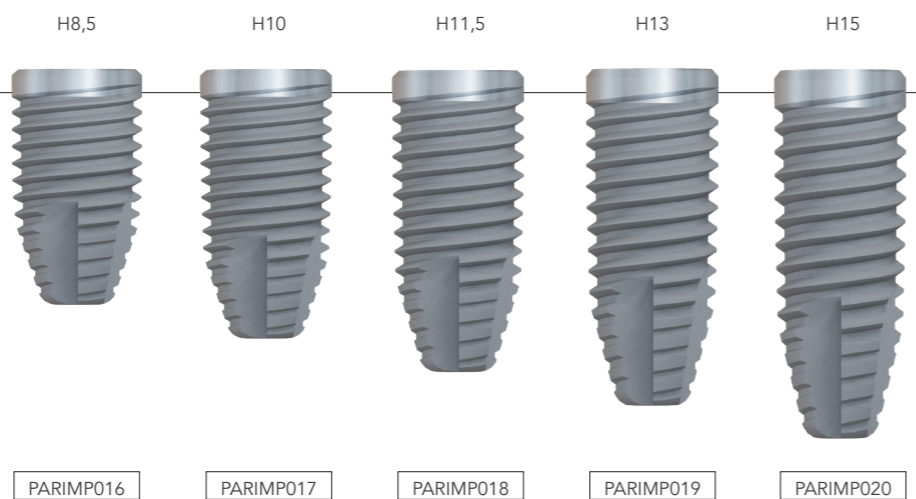
IMPLANT PAR CC Ø4.3 RP

Cover screw included anodized according to color code.



IMPLANT PAR CC Ø5.0 RP

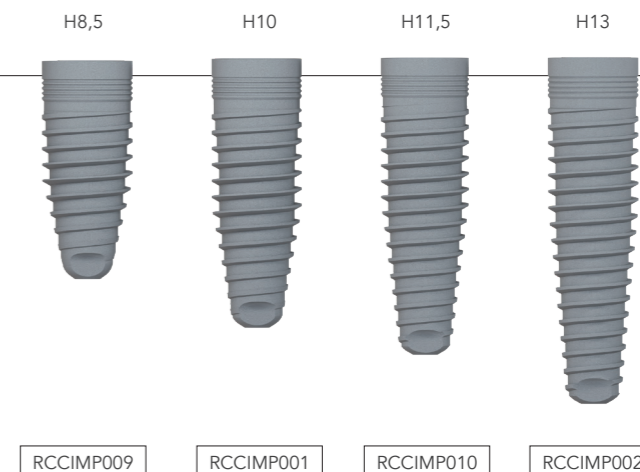
Cover screw included anodized according to color code.



# 01 IMPLANTS REP CC

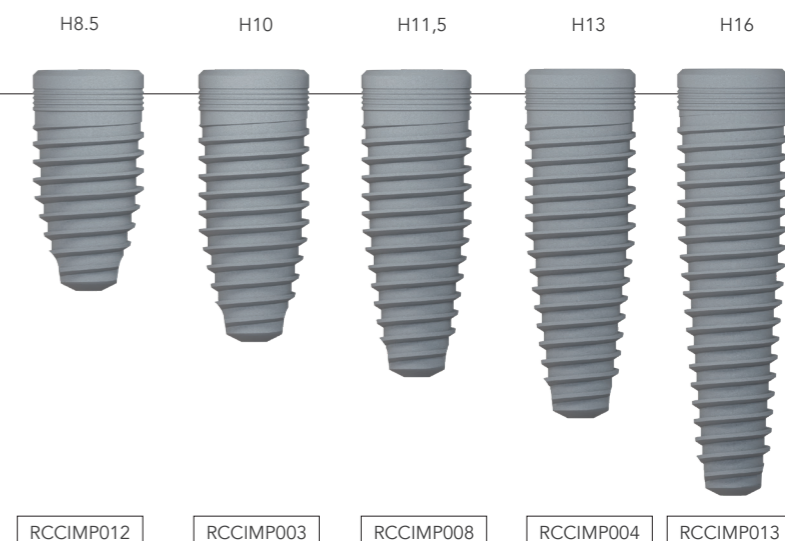
IMPLANT REP CC Ø3.5 NP

Cover screw included anodized according to color code.



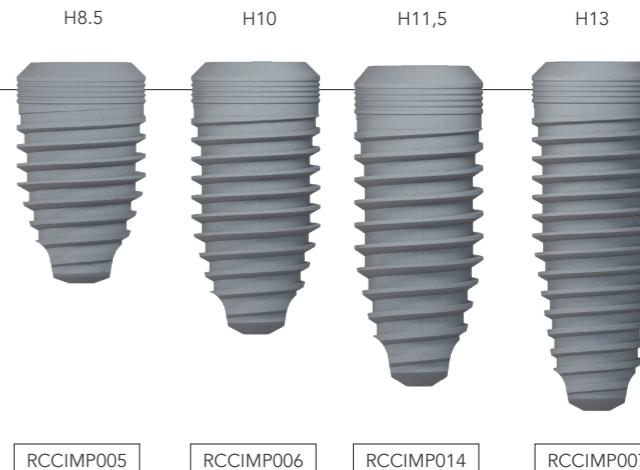
IMPLANT REP CC Ø4.3 RP

Cover screw included anodized according to color code.



IMPLANT REP CC Ø5.0 RP

Cover screw included anodized according to color code.



IMPRESSION TAKING



02 LAB COMPONENTS

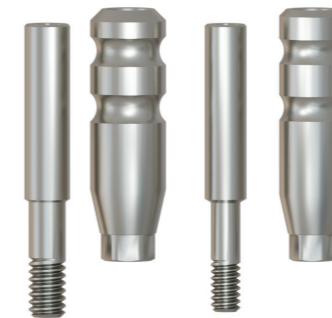
ACT IMPRESSION COPING OPEN TRAY AE



∅	3,5 NP	ACTPPR071
	4,3 RP	ACTPPR073
	5,0 RP	ACTPPR073

Anodized component according to color code  
Connecting screw included

ACT IMPRESSION COPING CLOSED TRAY AE



∅	3,5 NP	ACTPPR072
	4,3 RP	ACTPPR074
	5,0 RP	ACTPPR074

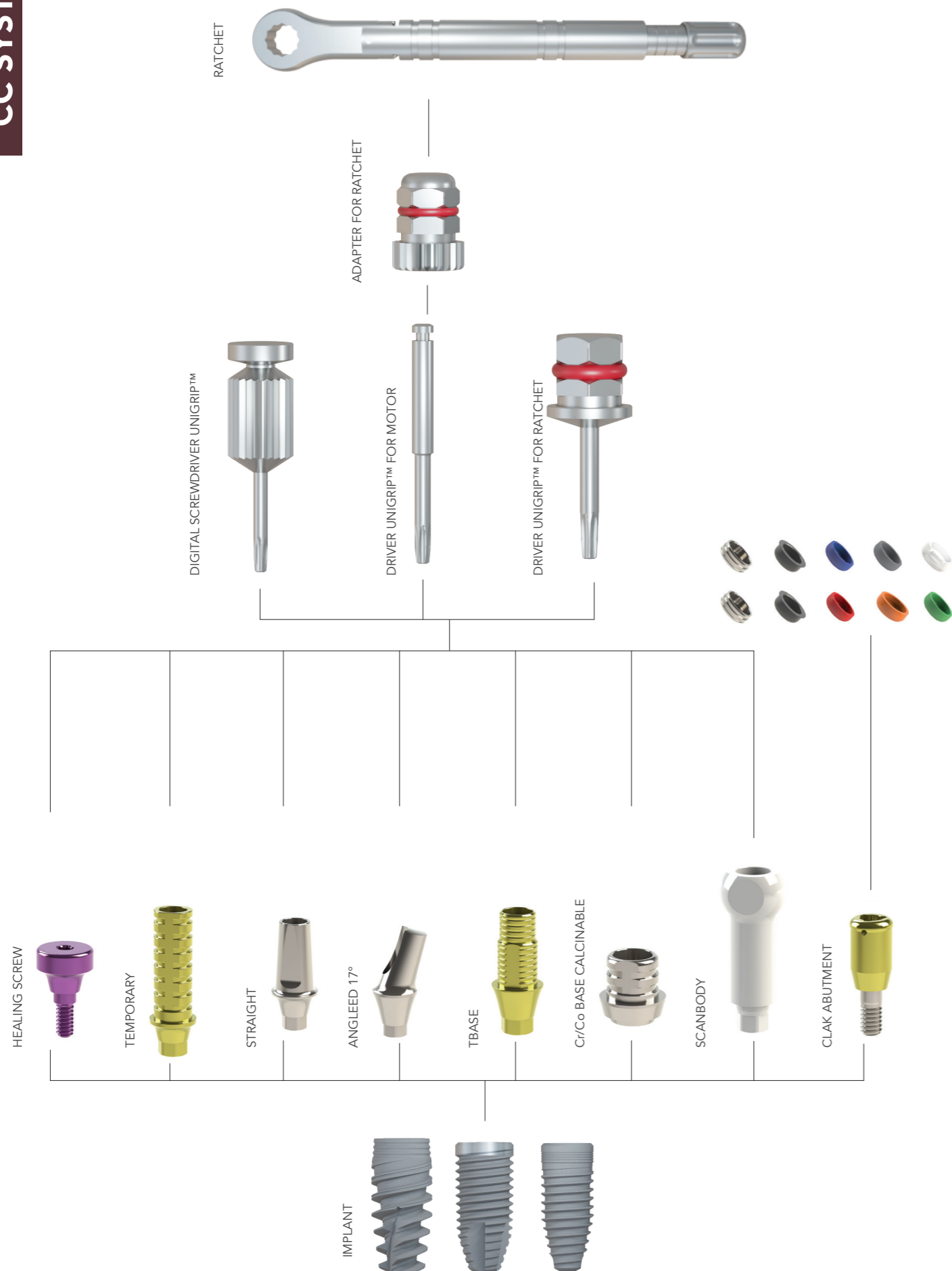
Connecting screw included

ACT IMPLANT REPLICA AE



∅	3,5 NP	ACTPPR069
	4,3 RP	ACTPPR070
	5,0 RP	ACTPPR070

Anodized component according to color code



### 03 PROSTHETIC PARTS

ACT CYLINDRICAL HEALING SCREW AE  
H

		3	5
Ø	3,5 NP	ACTVIT025	ACTVIT026
	4,3 RP	ACTVIT027	ACTVIT028
	5,0 RP	ACTVIT027	ACTVIT028

Anodized component according to color code

ACT TEMPORARY NON ROTATING ABUTMENT AE

Ø	3,5 NP	ACTPPR118
	4,3 RP	ACTPPR120
	5,0 RP	ACTPPR120

Anodized component according to color code  
Connecting screw included

ACT TEMPORARY ROTATING ABUTMENT AE

Ø	3,5 NP	ACTPPR117
	4,3 RP	ACTPPR119
	5,0 RP	ACTPPR119

Anodized component according to color code  
Connecting screw included

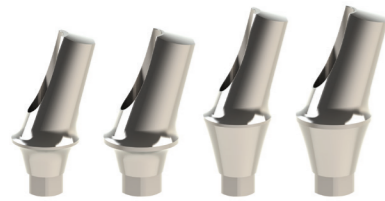
ACT STRAIGHT ABUTMENT AE

		1,5	3
Ø	3,5 NP	ACTPPR085	ACTPPR086
	4,3 RP	ACTPPR089	ACTPPR090
	5,0 RP	ACTPPR089	ACTPPR090

Connecting screw included



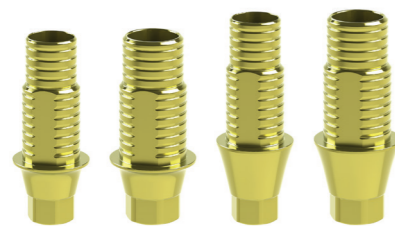
ACT 17° ANGLED ABUTMENT AE



		H	
		1,5	3
∅	3,5 NP	ACTPPR087	ACTPPR088
	4,3 RP	ACTPPR091	ACTPPR092
	5,0 RP	ACTPPR091	ACTPPR092

Connecting screw included

ACT TBase NON ROTATING ABUTMENT AE



		H	
		1	2
∅	3,5 NP	ACTPPR079	ACTPPR080
	4,3 RP	ACTPPR083	ACTPPR084
	5,0 RP	ACTPPR083	ACTPPR084

Connecting screw included

ACT TBase ROTATING ABUTMENT AE



		H	
		1	2
∅	3,5 NP	ACTPPR077	ACTPPR078
	4,3 RP	ACTPPR081	ACTPPR082
	5,0 RP	ACTPPR081	ACTPPR082

Connecting screw included

ACT Cr/Co CALCINABLE ROTATING ABUTMENT AE



∅	3,5 NP	ACTPPR093
	4,3 RP	ACTPPR095
	5,0 RP	ACTPPR095

Connecting screw included

ACT Cr/Co CALCINABLE NON ROTATING ABUTMENT AE



∅	3,5 NP	ACTPPR094
	4,3 RP	ACTPPR096
	5,0 RP	ACTPPR096

Connecting screw included

ACT SCANBODY AE



∅	3,5 NP	ACTPPR075
	4,3 RP	ACTPPR076
	5,0 RP	ACTPPR076

CC CLAK ABUTMENT



		H			
		1	2	3	4
∅	3,5 NP	ACTPPR097	ACTPPR098	ACTPPR099	ACTPPR100
	4,3 RP	ACTPPR101	ACTPPR102	ACTPPR103	ACTPPR104
	5,0 RP	ACTPPR101	ACTPPR102	ACTPPR103	ACTPPR104

CLAK PROPACK AE 0°-15°

ACTPPR105



**Metal Housing**  
**Black Lab Plastic**  
**Blue Plastic Light Retention 0.68 KG**  
**Grey Plastic Medium Retention 1.36 KG**  
**Clear Plastic Strong Retention 2.26 KG**  
 Available either as a set or individually.  
 They are used in cases where the total angulation axis among implants does not exceed 15°.

CLAK PROPACK AE >15°

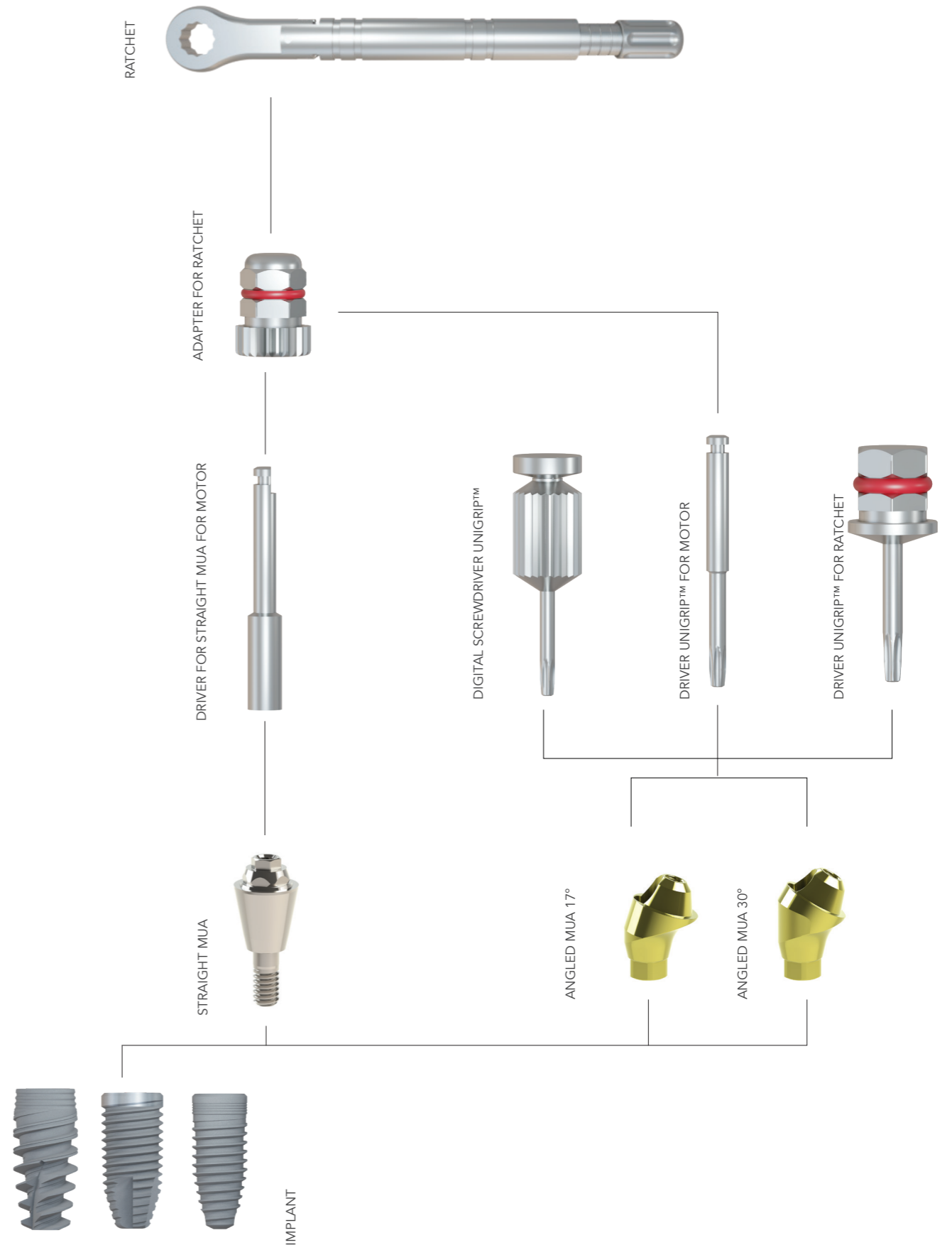
ACTPPR106



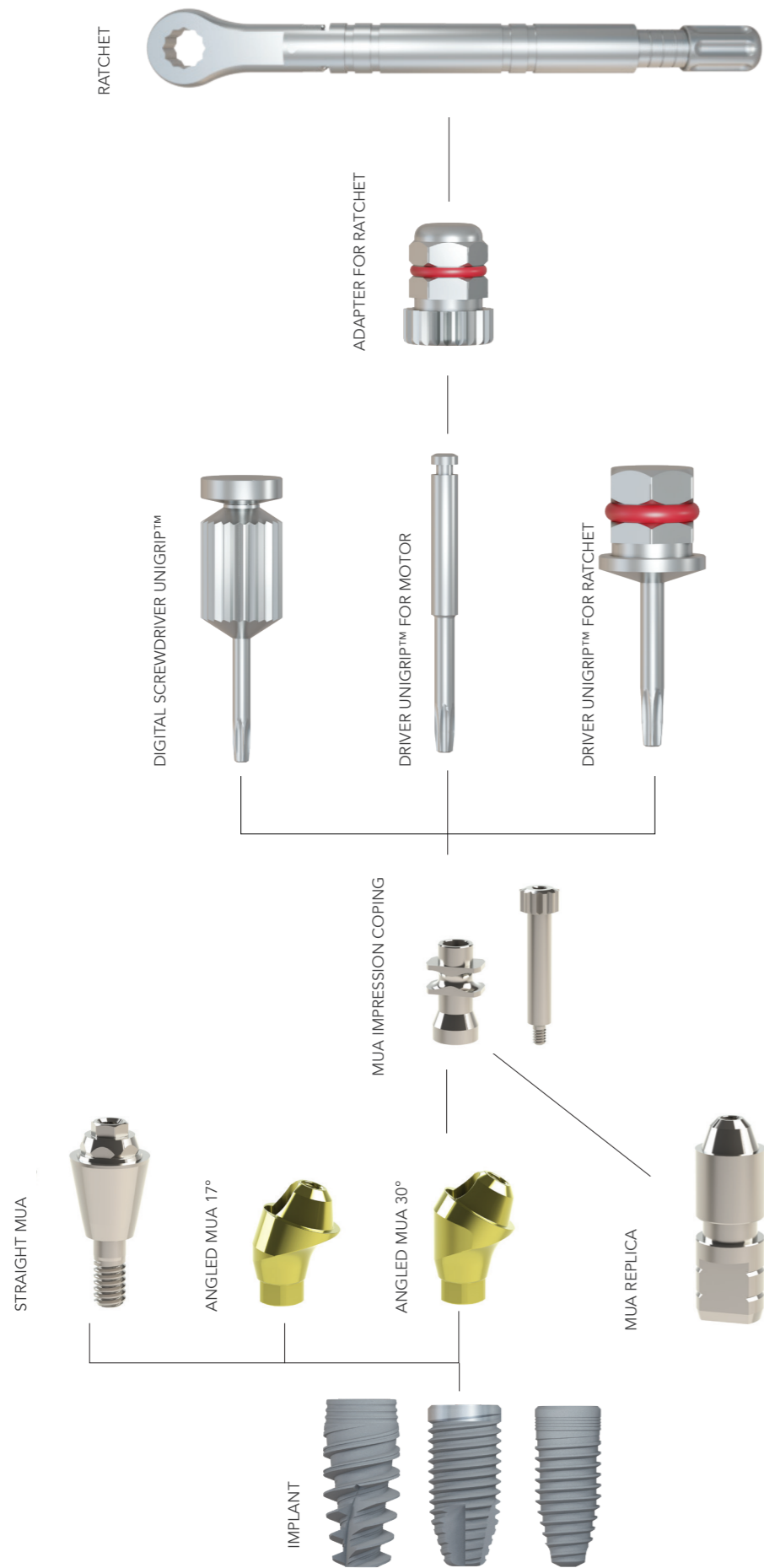
**Metal Housing**  
**Black Lab Plastic**  
**Red Plastic Light Retention 0.68 KG**  
**Orange Plastic Medium Retention 1.36 KG**  
**Green Plastic Strong Retention 2.26 KG**  
 Available either as a set or individually.  
 They are used in cases where the total angulation axis among implants exceeds 15°.

	CLAK TITANIUM CAP AE (4 PCS)	ACTPPR107
	CLAK MID CAP FOR LAB -BLACK-AE	ACTPPR108
	CLAK MID CAP LR 0°-15° -BLUE-AE (4PCS)	ACTPPR109
	CLAK MID CAP MR 0°-15° -GREY-AE (4PCS)	ACTPPR110
	CLAK MID CAP HR 0°-15° -TRANSPARENT-AE (4PCS)	ACTPPR111
	CLAK MID CAP LR >15° -RED-AE (4PCS)	ACTPPR114
	CLAK MID CAP MR >15° -ORANGE-AE (4PCS)	ACTPPR115
	CLAK MID CAP HR >15° -GREEN-AE (4PCS)	ACTPPR116

MUA (MULTI UNIT ABUTMENT) FOR OVERDENTURE - POSITIONING

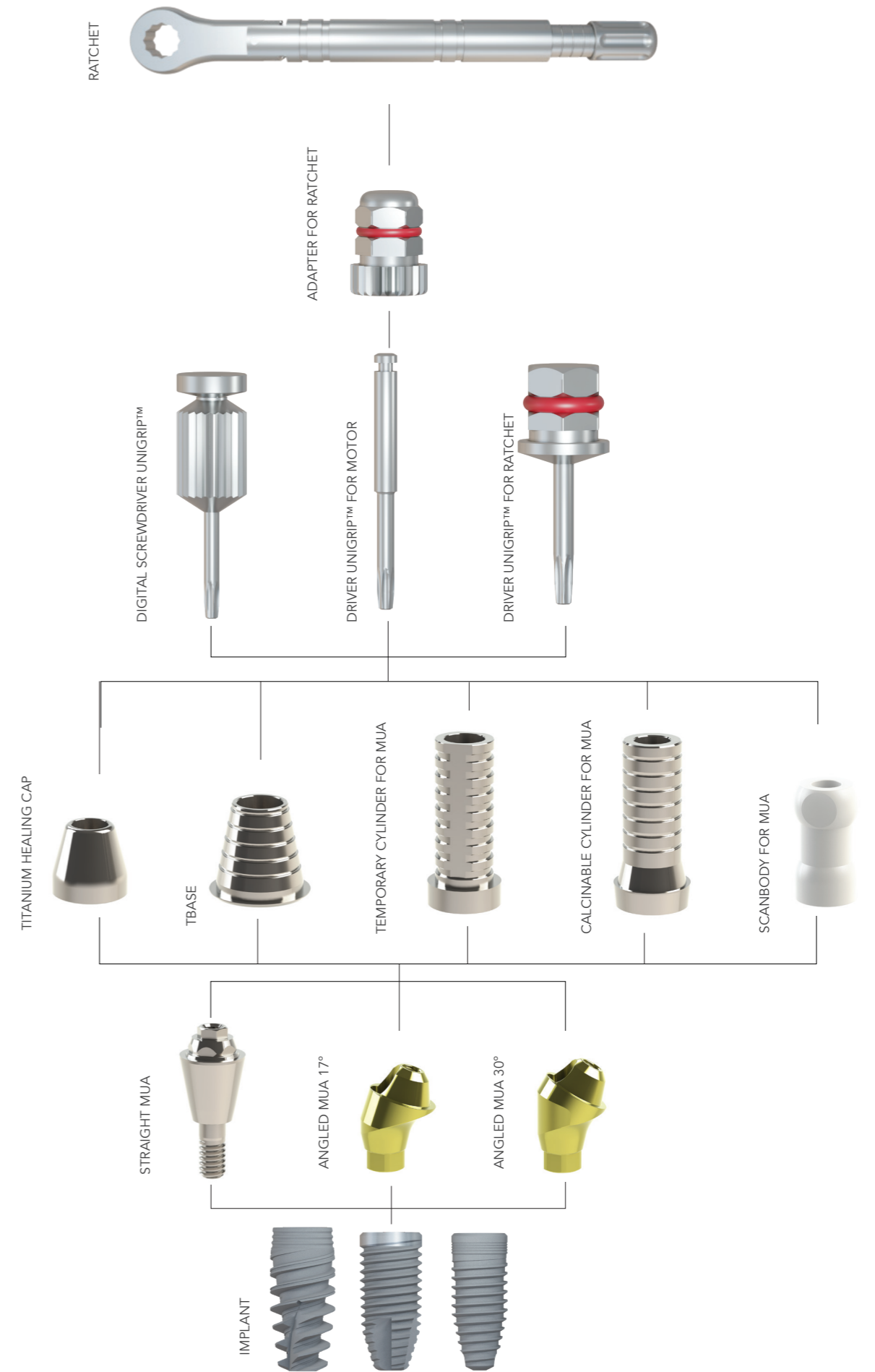


MUA FOR OVERDENTURE - IMPRESSION TAKING



NOTE: pictures and colors must be considered indicative.

MUA FOR OVERDENTURE - PROSTHETIC WORKFLOW



NOTE: pictures and colors must be considered indicative.



# 04 MUA

Multi-unit abutments is currently the most accepted and highly recommended solution in screw retained restorations. They have many advantages such as a common prosthetic platform for all implants.



ACT STRAIGHT MUA AE

		H			
		1	2	3	4
Ø	3,5 NP	ACTPPR121	ACTPPR122	ACTPPR123	ACTPPR124
	4,3 RP	ACTPPR129	ACTPPR130	ACTPPR131	ACTPPR132
	5,0 RP	ACTPPR129	ACTPPR130	ACTPPR131	ACTPPR132

ACT 17° ANGLED MUA AE



		H	
		2,5	3,5
Ø	3,5 NP	ACTPPR125	ACTPPR126
	4,3 RP	ACTPPR133	ACTPPR134
	5,0 RP	ACTPPR133	ACTPPR134



Connecting screw included  
Supplied with moulder

ACT 30° ANGLED MUA AE



		H	
		3,5	4,5
Ø	3,5 NP	ACTPPR127	ACTPPR128
	4,3 RP	ACTPPR135	ACTPPR136
	5,0 RP	ACTPPR135	ACTPPR136



Connecting screw included  
Supplied with moulder

# 05 MUA LAB COMPONENTS



ACT MUA IMPRESSION COPING AE

ACTPPR138



ACT MUA REPLICA AE

ACTPPR140

# 06 MUA PROSTHETIC PARTS

Multi-Unit has its own prosthetic components, the same for all implant systems.



ACT TITANIUM HEALING CAP FOR MUA AE

ACTPPR137

Connecting screw included



ACT MUA Tbase AE

ACTPPR142

Connecting screw included



ACT MUA TEMPORARY CYLINDER AE

ACTPPR143

Connecting screw included



ACT MUA CALCINABLE CYLINDER AE

ACTPPR141

Connecting screw included



ACT MUA SCANBODY AE

ACTPPR139

Connecting screw included

## 07 TOOLS



DIGITAL SCREWDRIVER UNIGRIP® TYPE

L	
12	17
BRASTR004	BRASTR015

IMPLANT DRIVER FOR MOTOR



L		
	28	37
3,5 NP	ACTSTR001	ACTSTR002
∅ 4,3 RP	ACTSTR003	ACTSTR004
5,0 RP	ACTSTR003	ACTSTR004

MANUAL SCREWDRIVER FOR RATCHETS INSTRUMENTS



L
170
VARSTR085

It can be used only with Titanmed driver

RATCHET ADAPTER FOR MOTOR IMPLANT DRIVER

VARSTR086

It can be used only with Titanmed ratchets



ADAPTER FOR RATCHET FOR MOTOR TOOLS



VARSTR020

This adapter allows to use all the drivers for motor with Titanmed ratchets

MOTOR ADAPTER FOR RATCHET DRIVER



VARSTR050

DRIVER UNIGRIP™ TYPE FOR MOTOR



L	
26	32
BRASTR001	BRASTR027

DRIVER UNIGRIP™ TYPE FOR RATCHET



L	
12	17
BRASTR057	BRASTR058

It can be used only with Titanmed ratchets

DRIVER FOR STRAIGHT MUA FOR MOTOR



L
25
BRASTR046

DYNAMOMETRIC TITANMED RATCHET



VARSTR053

It can be used only with Titanmed driver

FIXED TITANMED RATCHET



VARSTR069

It can be used only with Titanmed driver

DRILL EXTENDER



VARSTR032



## SURGICAL PROTOCOL

### Indications

The **ACT** Implant System is suitable for single or multiple restorations in splinted or non-splinted applications. It is excellent for fully edentulous jaw cases where extraction, immediate implant placement and loading with provisional prosthesis is required, where maximum initial stability in the soft bone is required. Depending on the single case, considering bone density, appropriate occlusal and other characteristics recognized by the surgeon, the restoration can be obtained by immediate or early or delayed loading.

The **PAR CC** implant system is suitable for a wide range of cases: from the single tooth replacement to over-dentures, both fixed and removable. Depending on the single case, considering bone density, appropriate occlusal and other characteristics recognized by the surgeon, the restoration can be obtained by delayed or immediate loading. Even in cases of low bone density, the PAR CC implant can be used applying the bi-cortical anchorage, at the aim to achieve a high primary stability.

**REP CC** implant system is suitable for a wide range of cases: from the single tooth replacement to over-dentures, both fixed and removable. Depending on the single case, considering bone density, appropriate occlusal and other characteristics recognized by the surgeon, the restoration can be obtained by delayed or immediate loading.

### Contraindications

It is not indicated to place dental implants in patients:

- in whom an oral surgical procedure is medically contraindicated;
- allergic or hypersensitive to commercially pure titanium grade 4 or titanium alloy Ti-6Al-4V (titanium, aluminium, vanadium);
- in whom is present insufficient bone volume, unless an augmentation procedure can be considered;
- in whom adequate sizes or numbers or desirable positions of implants are not applicable at the aim to obtain safe support of functional or eventually parafunctional loads.

### Warnings

The product is aimed at suitably qualified medical professionals.

Before using a component, the user must check both its mechanical integrity and the integrity of its packaging and, where applicable, its sterility.

In case of any doubt regarding the use of the product, consult local representative or the manufacturer. The manufacturer cannot be held responsible in case any changes are made to the device without its approval.

## 07a ACT INSTRUMENTS FOR SURGICAL PROTOCOL



PRECISION DRILL

VARSTR088



PILOT DRILL

		Drill Ø	
		2	
Implant Ø	3,5 NP		ACTSTR006
	4,3 RP		ACTSTR006
	5,0 RP		ACTSTR006



PARALLEL PIN

Ø 2/2,7 SF0STR122

depth indicators for implants h 6 - 8,5 - 10 - 11,5 - 13 - 15



ACT DRILLING PROTOCOL FOR SOFT BONE

		Drill Ø			
		2	2,4/2,8	2,8/3,2	3,2/3,6
Implant Ø	3,5 NP	ACTSTR006	ACTSTR007*	/	/
	4,3 RP	ACTSTR006	ACTSTR007	ACTSTR008*	/
	5,0 RP	ACTSTR006	ACTSTR007	/	ACTSTR009

\*widening of the cortex only

ACT DRILLING PROTOCOL FOR MEDIUM BONE

Implant Ø	Drill Ø				
	2	2,4/2,8	2,8/3,2	3,2/3,6	3,8/4,2
3,5 NP	ACTSTR006	ACTSTR007	ACTSTR008*	/	/
4,3 RP	ACTSTR006	ACTSTR007	/	ACTSTR009	/
5,0 RP	ACTSTR006	ACTSTR007	/	ACTSTR009	ACTSTR010

\*widening of the cortex only



07b PAR CC INSTRUMENTS FOR SURGICAL PROTOCOL

PRECISION DRILL

VARSTR084



ACT DRILLING PROTOCOL FOR DENSE BONE

Implant Ø	Drill Ø					
	2	2,4/2,8	2,8/3,2	3,2/3,6	3,8/4,2	4,2/4,6
3,5 NP	ACTSTR006	ACTSTR007	ACTSTR008	/	/	/
4,3 RP	ACTSTR006	ACTSTR007	/	ACTSTR009	ACTSTR010*	/
5,0 RP	ACTSTR006	ACTSTR007	/	ACTSTR009	ACTSTR010	ACTSTR011*

\*widening of the cortex only



PARALLEL PIN

∅ 2/2,7 SF0STR122



Depth indicators for implants H 6 - 8,5 - 10 - 11,5 - 13 - 15

PAR CC DRILLING PROTOCOL FOR SOFT BONE

Implant Ø	Drill Ø			
	2	2,4/2,8	2,8/3,2	3,2/3,6
3,75 NP	ACTSTR006	ACTSTR007*	/	/
4,3 RP	ACTSTR006	ACTSTR007	/	ACTSTR009*
5,0 RP	COMING SOON			

\*Widening of the cortex only



PAR CC DRILLING PROTOCOL FOR MEDIUM BONE

Implant Ø	Drill Ø				
	2	2,4/2,8	2,8/3,2	3,2/3,6	3,8/4,2
3,75 NP	ACTSTR006	ACTSTR007	/	/	/
4,3 RP	ACTSTR006	ACTSTR007	/	ACTSTR009	/
5,0 RP					



## PAR CC drilling protocol for dense bone

Implant Ø	Drill Ø					
	2	2,4/2,8	2,8/3,2	3,2/3,6	3,8/4,2	4,2/4,6
3,75 NP	ACTSTR006	ACTSTR007	ACTSTR008	/	/	/
4,3 RP	ACTSTR006	ACTSTR007	/	ACTSTR009	/	/
5,0 RP	COMING SOON					



## PAR CC screw tap

Implant Ø	Drill Ø	
	3,5 NP	PARSTR001
4,3 RP	PARSTR002	
5,0 RP	PARSTR003	



## 07c REP CC INSTRUMENTS FOR SURGICAL PROTOCOL

## PRECISION DRILL

VARSTR084



## PARALLEL PIN

Ø 2/2,7 SF0STR122

depth indicator for implants H 6 - 8,5 - 10 - 11,5 - 13 - 15



## PILOT DRILL

Implant Ø	Drill Ø	
	2	
3,5 NP	ACTSTR006	
4,3 RP	ACTSTR006	
5,0 RP	ACTSTR006	



## REP CC DRILLING PROTOCOL FOR ALL BONES

Implant Ø	Implant length				
	8	10	11,5	13	16
3,5 NP	REPSTR016	REPSTR038	REPSTR036	REPSTR018	/
4,3 RP	REPSTR019	REPSTR039	REPSTR037	REPSTR021	REPSTR040
5,0 RP	REPSTR022	REPSTR023	REPSTR050	REPSTR024	/





## REP TAPERED SCREW TAP

	Drill Ø	
Implant Ø	3,5 NP	REPSTR053
	4,3 RP	REPSTR054
	5,0 RP	REPSTR055

## 08 GENERAL SALE TERMS

**VALIDITY** This catalogue is the Ed.001 and replaces any previous editions.

**EXCLUSION OF RESPONSIBILITY** The dental implants manufactured by Titanmed Srl (hereinafter also "Titanmed") and other Titanmed medical devices may be used only with original Titanmed components and instruments, following the instructions provided inside the package. The use of devices manufactured by other companies or manufactured by Titanmed but not belonging to the same implant line shall invalidate the warranty and terminate any explicit or implicit obligation of Titanmed. The clinical protocols provide the practitioner with a reference guide and shall not be construed as an alternative to the user's training and professional experience.

The practitioner using Titanmed medical devices must ensure that device being used is suited to the patient and to existing circumstances. Titanmed does not acknowledge any explicit or implicit responsibility, nor shall it have any responsibility for any direct, indirect, criminal or other damage deriving from or associated with any mistakes in professional judgements, in the practical application or insertion of Titanmed products. The practitioner is also under the obligation to keep up-to-date at all times with the most recent developments and applications of Titanmed medical devices.

Any descriptions of the products, depictions, illustrations in catalogues, illustrative and sales materials, price lists or other informative documents issued and distributed by Titanmed in any form are provided only for explicative purposes. The Purchaser acknowledges that he/she does not purchase the products on the basis of such descriptions and/or illustrations.

**COPYRIGHT AND TRADEMARKS** It is strictly prohibited to copy or publish all or any part of this pricelist without the written authorisation of Titanmed in any paper and electronic form. Third-party brands, product names, trademarks and corporate names mentioned are trademarks owned by the legitimate owners and trademarks registered by other companies have been used for explanatory purposes only, with the aim to illustrate Titanmed's product features, without breach any of the Copyright rights in force. Protection of privacy pursuant to Italian Legislative Decree 196/2003.

**ORDER PLACEMENT** Titanmed dental implants and medical devices can be ordered by quoting the product code and desired quantity, in the following ways:

**TELEPHONE:** 0039 (0)341 363504

Monday – Friday 08:30-13:00 / 14:00-17:00

**EMAIL:** export@tecomimplantology.com

**PRODUCT SHIPMENTS** Unless otherwise agreed or in cases of force majeure, the goods will be shipped to the address indicated by the client within approximately 24 hours from the acceptance of the purchase order.

**RETURNED MATERIALS** The right to have purchased products replaced may be exercised within 5 working days from the products delivery date and must be pre-authorized by Titanmed in writing.

The right to replacement shall be cancelled in the event the product integrity (packaging and/or its content) is compromised. For example in the cases in which Titanmed observes that the package has been opened and/or that the package has been damaged (even if still sealed) and/or that the product has been damaged other than for transportation.

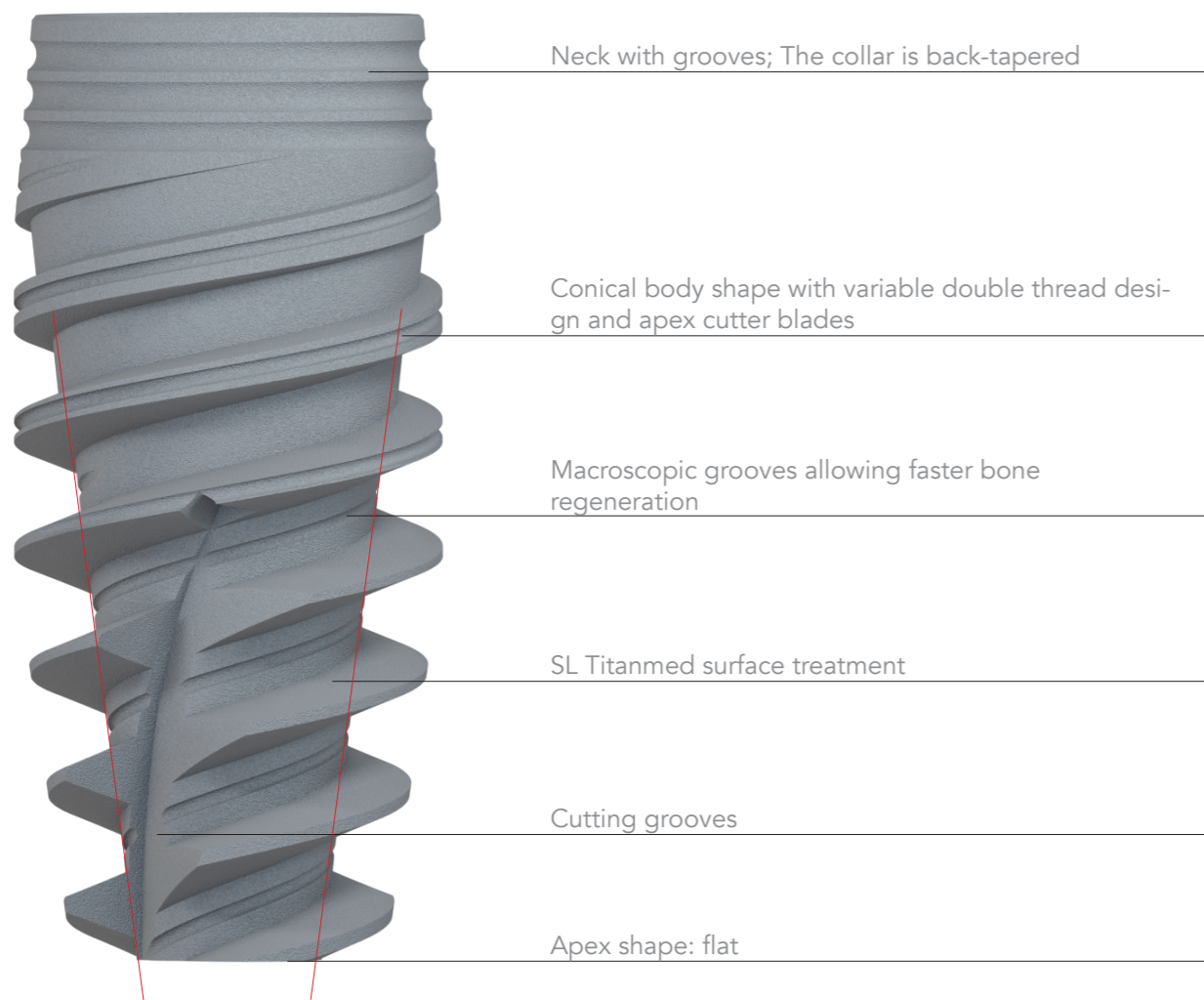
If Titanmed does not accept to replace the product, it will return it, charging shipment costs to the Purchaser.

**CHANGES TO THE PRODUCTS AND PRICES** Titanmed reserves the right to make changes to the products contained in this pricelist and to their prices or to discontinue their production at any time, without having to give prior notice.

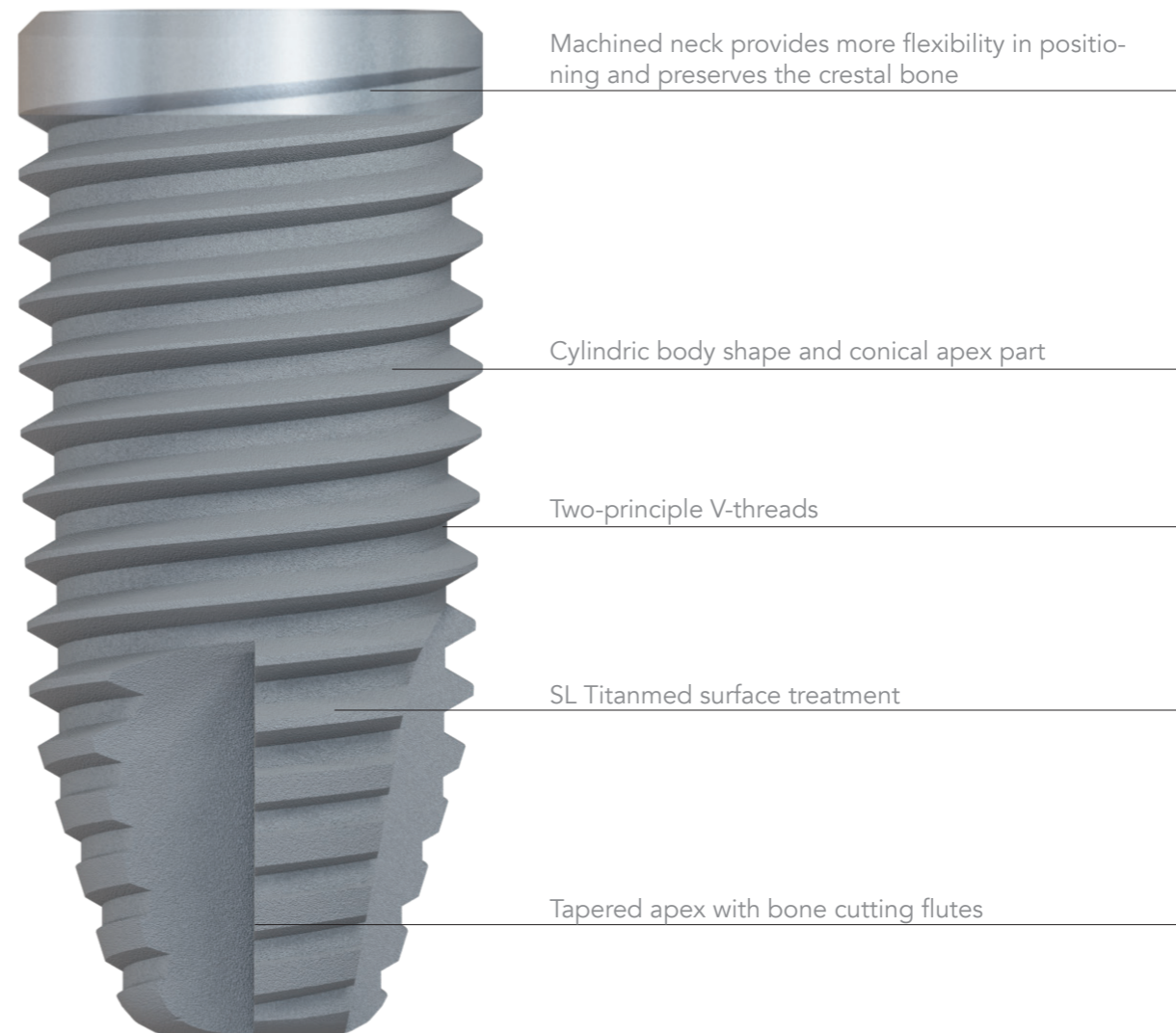
**APPLICABLE LAW AND JURISDICTION** These Sales Terms shall be governed and interpreted according to Italian law and the exclusive place of jurisdiction shall be the courts of Milan (Italy).

CC SYSTEM IMPLANT SYSTEM FEATURES

IMPLANT ACT

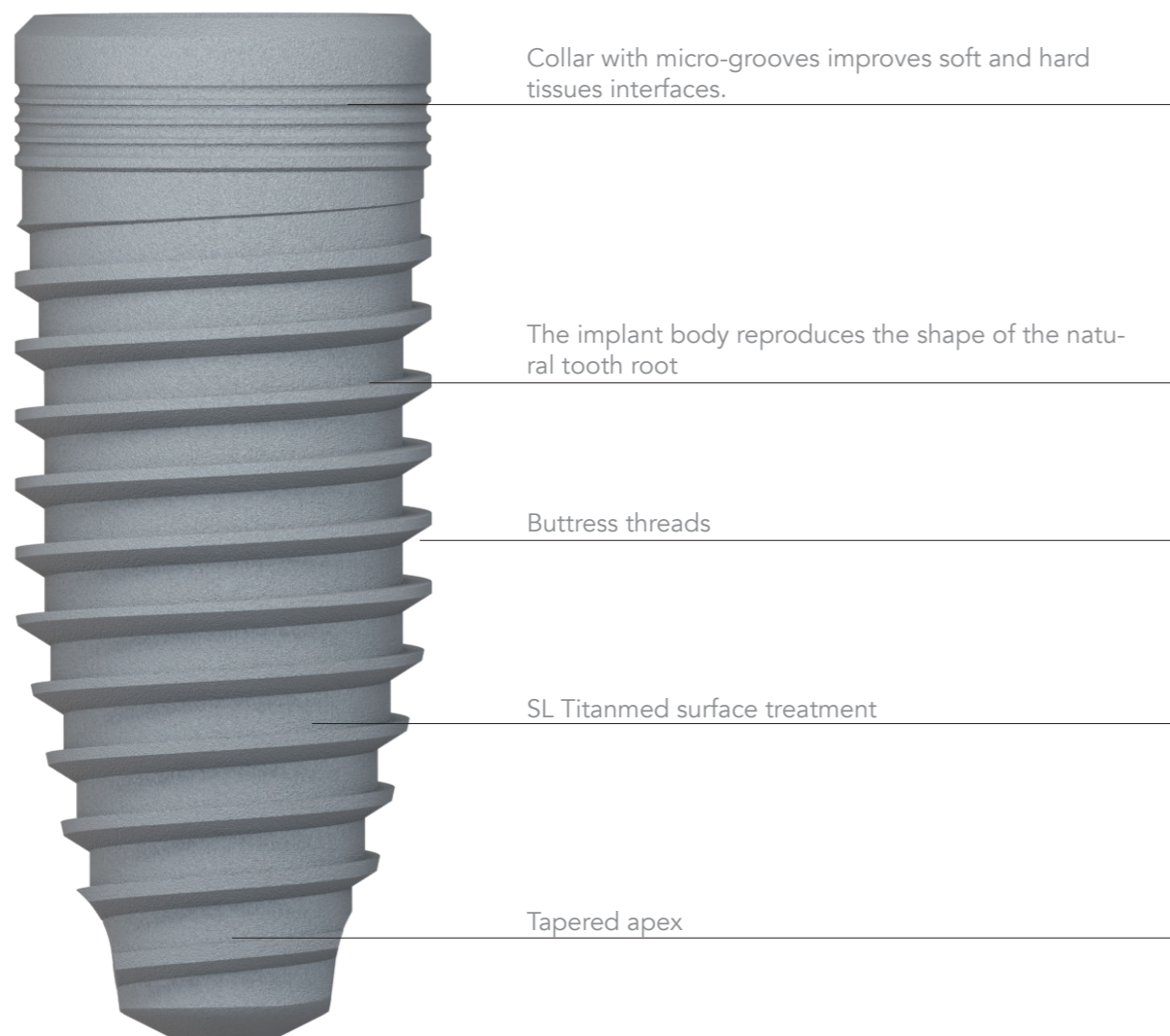


IMPLANT PAR CC





## IMPLANT REP CC



## CONTACTS

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