



THE NEW **MODERN** DESIGN IN **IMPLANT** DENTISTRY



modeimplant.com



MORE THAN
HALF-CENTURY
OF EXPERIENCE

Mode Medikal, with its experience in Hi-tech systems, since 1965 has obtained many international awards and still continues with the World's best brands materials and technologies.

VALIDATION CERTIFICATED
CLEAN ROOM



5 Years Shelf-Life Warranty with Gamma Irradiation Sterilization

% 100 QUALITY
CONTROL GUARANTEE



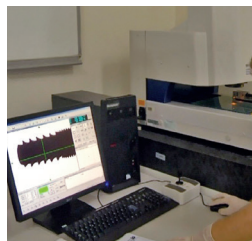
Internationally Approved Quality System



Continuous inspection and mechanical testing



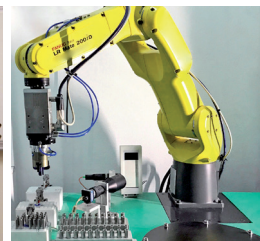
100 % Robotic micro blastic laser roughness controlled surface morphology



Highest technology for quality control system



High precision dimensional control for all products



The world's most modern ROBOT and COBOT automation systems

THE WORLD'S BEST BRANDS

Highest quality titanium raw materials from American Dynamet Carpenter Technology Holding



CARPENTER DYNAMET TITANIUM (USA)

HA-BCP CALCIUM PHOSPHATE (USA)

Implant: Biocompatible Titanium Grade-4
Mono Blok Implant: Biocompatible Titanium Grade-5 ELI
Abutment: Implant: Biocompatible Titanium Grade-5 ELI



MODERN JAPANESE TECHNOLOGY

Mode Medikal has high precision manufacturing capability with the latest technology full automation CNC machines.



INDUSTRIAL CUTTING OILS

- Anaerobic Bacteria Formation
- Resin Layer Formation on Implant Surfaces
- Surface Acid Cleaning Process
- Passivation of acid concentration

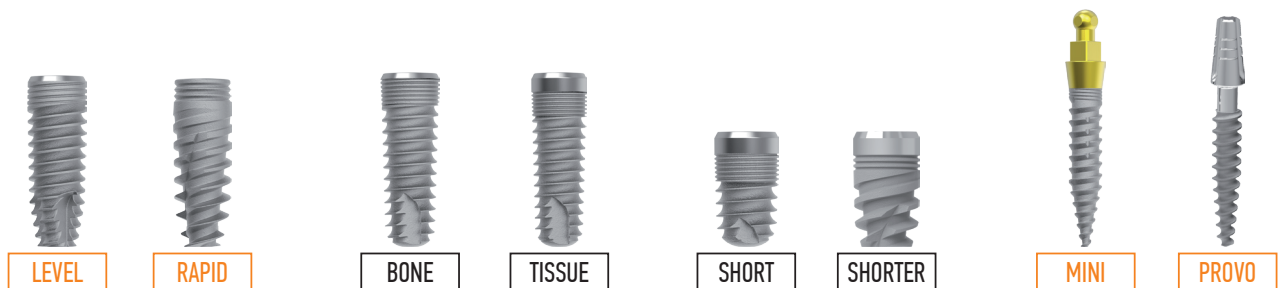
PURE WATER TECHNOLOGY

- Hygienic Production
- Pure Water Ultrasonic Cleaning
- No Acid
- No Acid Passivation

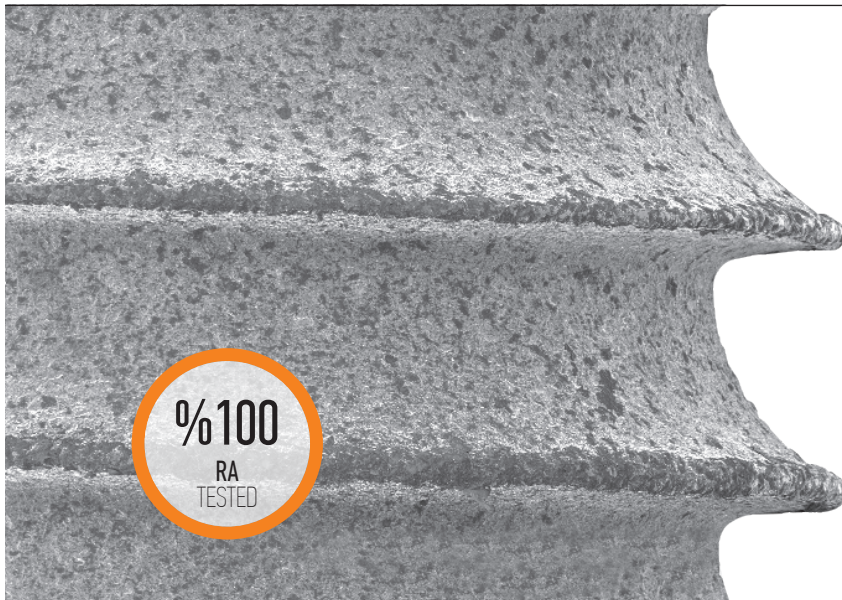
MODE IMPLANT SYSTEM

CREATE HIGH FUNCTION AND ESTHETIC SOLUTIONS FOR ALL BONE TYPES

MODE IMPLANT offers a unique portfolio of implants for all indications and preferences with internal conical connection.



Mode Implant represents the modern dental implantology with new trend products for all types of treatment concepts.



HA Hydroxyapatite 65%

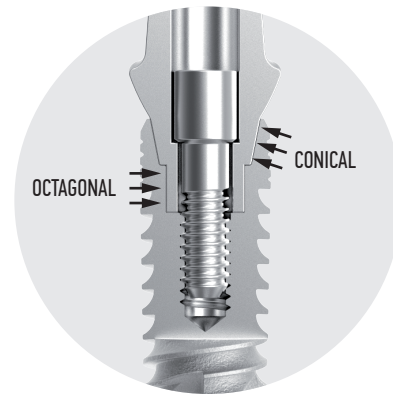
CALCIUM PHOSPHATE SURFACE MORPHOLOGY

Resorbable Blast Media (RBM) Surface

Resorbable Blast Texturing (RBT) Surface

Soluble Blast Media (SBM) Surface Technics

INTERNAL CONICAL OCTAGON CONNECTION



Innovative Octagon Implant-Abutment Connection System



Ø3.3 - Ø3.7

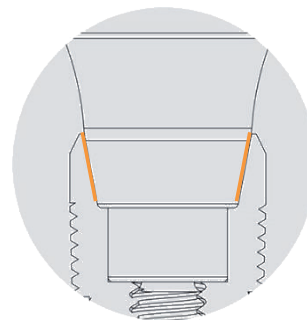


Ø4.1 - Ø4.7 - Ø5.2



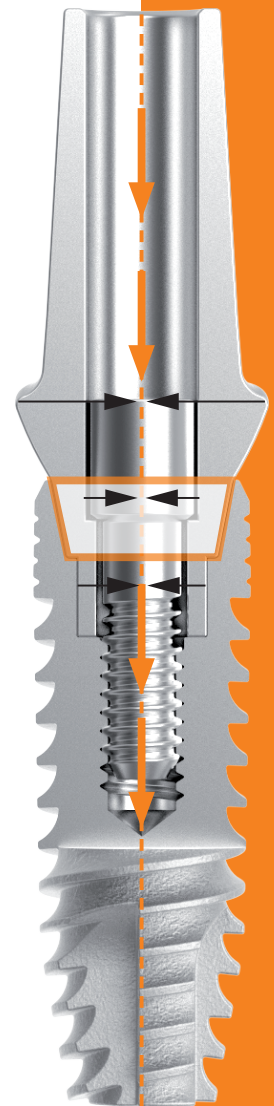
Ø5.3 - Ø6.0

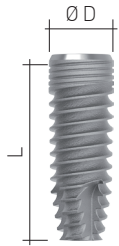
- Conical Implant-Abutment connection system distributes point forces formed by overload stresses on conical surfaces.
- The conical connection that balances the force distribution increases the resistance to bending and bending moments and reduces the risk of bone resorption.
- The design, which exhibits a perfect mechanical connection, centers the implant-abutment relationship and minimizes the loads that will come to the connecting screw.



**IMPLANT ABUTMENT
EXCELLENT COMPLIANCE**

MODE IMPLANT LEVEL, RAPID,
BONE, TISSUE and SHORT
models all have Conical Octagon
Connection Structure.





LEVEL IMPLANT



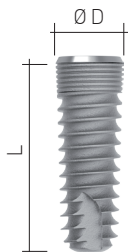
Platform	NP		RP			WP	
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm	5.3 mm	6.0 mm
Length (L)							
8 mm	✓	✓	✓	✓	✓	✓	-
10 mm	✓	✓	✓	✓	✓	✓	-
11.5 mm	✓	✓	✓	✓	✓	✓	-
13 mm	✓	✓	✓	✓	✓	✓	-
16 mm	✓	✓	✓	✓	✓	✓	-



RAPID IMPLANT



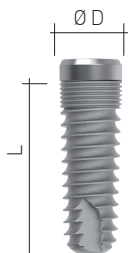
Platform	NP		RP			WP	
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm	5.3 mm	6.0 mm
Length (L)							
8 mm	✓	✓	✓	✓	✓	✓	-
10 mm	✓	✓	✓	✓	✓	✓	-
11.5 mm	✓	✓	✓	✓	✓	✓	-
13 mm	✓	✓	✓	✓	✓	✓	-
16 mm	✓	✓	✓	✓	✓	✓	-



BONE IMPLANT



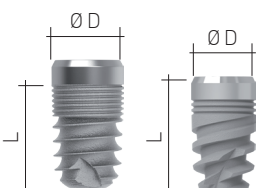
Platform	NP		RP			WP	
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm	5.3 mm	6.0 mm
Length (L)							
8 mm	✓	✓	✓	✓	-	-	-
10 mm	✓	✓	✓	✓	-	-	-
11.5 mm	✓	✓	✓	✓	-	-	-
13 mm	✓	✓	✓	✓	-	-	-
16 mm	✓	✓	✓	✓	-	-	-



TISSUE IMPLANT



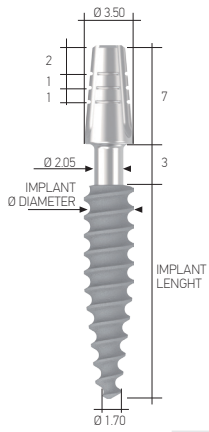
Platform	NP		RP			WP	
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm	5.3 mm	6.0 mm
Length (L)							
8 mm	✓	✓	✓	✓	-	-	-
10 mm	✓	✓	✓	✓	-	-	-
11.5 mm	✓	✓	✓	✓	-	-	-
13 mm	✓	✓	✓	✓	-	-	-
16 mm	✓	✓	✓	✓	-	-	-



SHORT & SHORTER IMPLANT

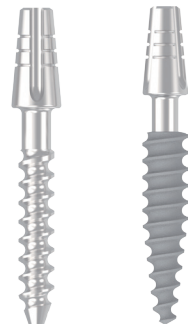


Platform	NP		RP			WP	
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm	5.3 mm	6.0 mm
Length (L)							
Short 6 mm + 1 mm	-	✓	✓	✓	✓	✓	✓
Shorter 5 mm + 1 mm	-	✓	✓	✓	✓	✓	✓



PROVO T SERIES

PROVO C SERIES



PROVO T-C SERIES

TEMPORARY BENDABLE IMPLANT SYSTEM

PROVO T-C SERIES

	PROVO T	PROVO C	PROVO C	PROVO C	PROVO C
Implant Ø (D)	2.5 mm	3.0 mm	3.5 mm	4.0 mm	4.5 mm
L: 8 mm	-	✓	✓	✓	✓
L: 10 mm	✓	✓	✓	✓	✓
L: 12 mm	✓	✓	✓	✓	✓
L: 15 mm	✓	✓	✓	✓	✓



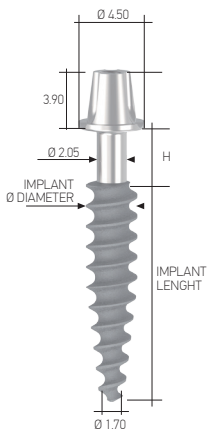
TRANSFER



ANALOG

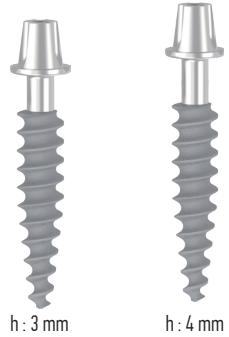


BURN OUT



PROVO S SERIES

PROVO SH SERIES



PROVO S-SH SERIES

TEMPORARY BENDABLE IMPLANT SYSTEM

PROVO S-SH SERIES

	PROVO S/SH	PROVO S/SH	PROVO S/SH	PROVO S/SH
Implant Ø (D)	3.0 mm	3.5 mm	4.0 mm	4.5 mm
L: 8 mm	✓	✓	✓	✓
L: 10 mm	✓	✓	✓	✓
L: 12 mm	✓	✓	✓	✓
L: 15 mm	✓	✓	✓	✓



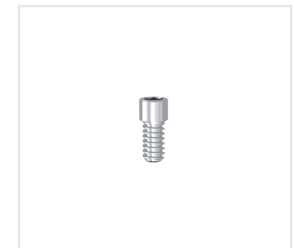
OPEN IMPRESSION



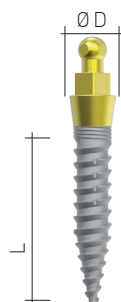
ANALOG



BURN OUT



PROSTHETIC SCREW



MINI IMPLANT

TEMPORARY BENDABLE IMPLANT SYSTEM

MINI IMPLANT

	PROVO S/SH	PROVO S/SH	PROVO S/SH
Implant Ø (D)	2.2 mm	2.5 mm	2.9 mm
L: 8 mm	-	-	✓
L: 10 mm	✓	✓	✓
L: 12 mm	✓	✓	✓
L: 14 mm	✓	✓	✓

PROSTHETIC SYSTEMS

ACHIEVE YOUR NATURAL ESTHETICS WITH WIDE RANGE SOLUTIONS OF RESTORATIONS



COLOR CODED PACKAGING CONCEPT

Color coded packaging makes easier the products choice, stock management and products definition. Color codes show the implant-abutment connection platform on the labels and components to our dentists and technicians.



JUST ONE DRIVE

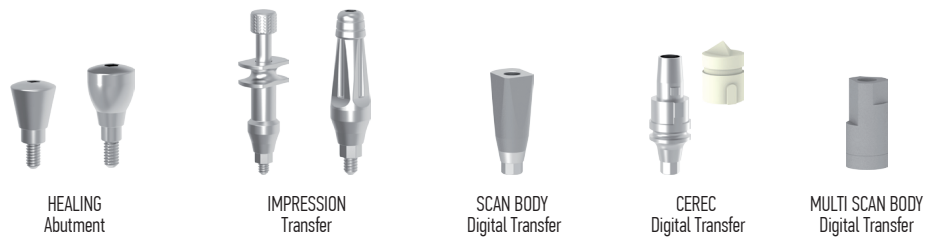
JUST ONE DRIVER
SCREW DRIVER

DESIGNED BY
MODE MEDIKAL®

The diagram features a central screw driver with a silver handle and a black tip. A large orange circle behind it contains the text 'JUST ONE DRIVE'. Below the driver, a black circle contains 'JUST ONE DRIVER' and 'SCREW DRIVER'. Lines radiate from the driver's tip to a row of 15 different prosthetic components, demonstrating that a single driver is used for all of them.

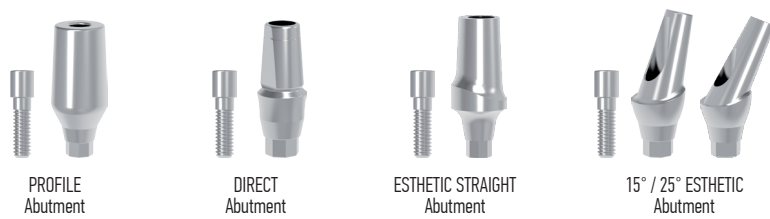
ALL MODE IMPLANT PROSTHETIC PRODUCTS ARE LOADED JUST BY ONE DRIVE.

HEALING ABUTMENTS & IMPRESSION TRANSFERS



CEMENT RETAINED ABUTMENTS

RESTORATION SOLUTIONS



SCREW RETAINED ABUTMENTS

RESTORATION SOLUTIONS



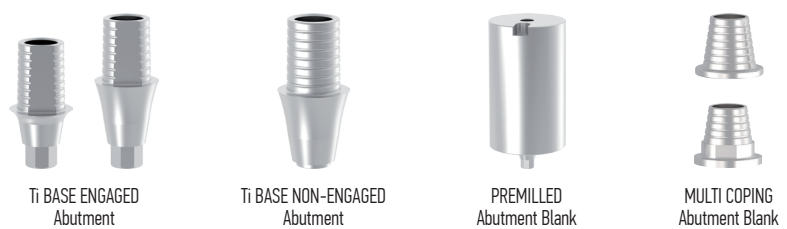
OVERDENTURE ABUTMENTS

RESTORATION SOLUTIONS















DIGITAL CAD/CAM ABUTMENTS

RESTORATION SOLUTIONS





CONVENTIONAL IMPRESSION TRANSFERS



IMPLANT LEVEL IMPRESSION TRANSFER

Platform	Implant	Closed Tray	Open Tray	Analog
 NP	Ø3.3-Ø3.7			
 RP	Ø4.1-Ø4.7-Ø5.2			
 WP	Ø5.3-Ø6.0			

SCREW RETAINED IMPRESSION TRANSFER

Open Tray	Analog
	




OVERDENTURE IMPRESSION TRANSFER

Ball Abutment	Locator
	

DIGITAL IMPRESSION TRANSFERS




SCAN BODY IMPRESSION TRANSFER



Platform	Implant	
 NP	Ø3.3-Ø3.7	Ø 5.5 mm
 RP	Ø4.1-Ø4.7-Ø5.2	Ø 5.5 mm
 WP	Ø5.3-Ø6.0	Ø 6.5 mm




MULTI SCAN BODY IMPRESSION TRANSFER



Platform	Implant	
 NP	Ø3.3-Ø3.7	MULTI UNIT / BASE FOR ALL PLATFORM
 RP	Ø4.1-Ø4.7-Ø5.2	
 WP	Ø5.3-Ø6.0	

CEREC IMPRESSION TRANSFER



Platform	Implant	
 NP	Ø3.3-Ø3.7	Ø 3.0 mm
 RP	Ø4.1-Ø4.7-Ø5.2	Ø 3.4 mm
 WP	Ø5.3-Ø6.0	Ø 3.4 mm



HEALING ABUTMENTS

Wide range of healing abutments is available in NP Narrow, RP Regular and WP Wide Platforms.

Maintain tissue opening for establishing proper emergence profile.

Polished titanium surface for excellent tissue acceptance.

The top of the healing abutment is laser marked for an easy identification of its height and diameter.




HEALING ABUTMENT

Platform	Implant	Diameter Ø	Height	Ref. No			
	Ø3.3-Ø3.7	Ø4.0	H 2 mm	04.04.02.03			
		Ø4.0	H 4 mm	04.04.04.03			
		Ø4.0	H 6 mm	04.04.06.03			
		Ø4.1-Ø4.7-Ø5.2	Ø4.5	H 2 mm		04.45.02.03	
			Ø4.5	H 4 mm		04.45.04.03	
			Ø4.5	H 6 mm		04.45.06.03	
			Ø4.1-Ø4.7-Ø5.2	Ø4.5		H 2 mm	04.45.02.35
				Ø4.5		H 4 mm	04.45.04.35
				Ø4.5		H 6 mm	04.45.06.35
	Ø5.3-Ø6.0	Ø5.0	H 2 mm	04.05.02.35			
		Ø5.0	H 4 mm	04.05.04.35			
		Ø5.0	H 6 mm	04.05.06.35			
		Ø5.3-Ø6.0	Ø5.5	H 2 mm	04.55.02.35		
			Ø5.5	H 4 mm	04.55.04.35		
			Ø5.5	H 6 mm	04.55.06.35		
		Ø5.3-Ø6.0	Ø6.0	H 2 mm	04.06.02.45		
			Ø6.0	H 4 mm	04.06.04.45		
			Ø6.0	H 6 mm	04.06.06.45		
		Ø5.3-Ø6.0	Ø6.5	H 2 mm	04.65.02.45		
			Ø6.5	H 4 mm	04.65.04.45		
			Ø6.5	H 6 mm	04.65.06.45		

CEMENT-RETAINED RESTORATION SOLUTIONS

PROFILE ABUTMENT






Platform	Implant	Diameter Height
 NP NARROW PLATFORM	Ø3.3-Ø3.7	Ø4.5 H 1.0 / 2.0 / 3.0mm
 RP REGULAR PLATFORM	Ø4.1-Ø4.7-Ø5.2	Ø5.5 H 1.0 / 2.0 / 3.0mm
 WP WIDE PLATFORM	Ø5.3-Ø6.0	Ø6.5 H 1.0 / 2.0 / 3.0mm

Basic straight abutment with a wide shoulder to allow for abutment grinding to meet the gingival contour.

Abutment design provides maximum preparations for stable restorations of single, partial or total toothless cases.

DIRECT ABUTMENT






Platform	Implant	Diameter Height
 NP NARROW PLATFORM	Ø3.3-Ø3.7	Ø3.5 H 0.5 / 1.0 / 2.0 / 3.0 / 4.0mm Ø4.0 H 0.5 / 1.0 / 2.0 / 3.0 / 4.0mm
 RP REGULAR PLATFORM	Ø4.1-Ø4.7-Ø5.2	Ø4.5 H 0.5 / 1.0 / 2.0 / 3.0 / 4.0mm Ø5.0 H 0.5 / 1.0 / 2.0 / 3.0 / 4.0mm
 WP WIDE PLATFORM	Ø5.3-Ø6.0	Ø5.0 H 0.5 / 1.0 / 2.0 / 3.0 / 4.0mm Ø6.0 H 0.5 / 1.0 / 2.0 / 3.0 / 4.0mm

Can be used in all arch restorations of single, partial and total toothless cases. Multiple gingiva heights step and body widthwise, possibility of cutting body according to interocclusal space. Besides that, it provides practical solutions and saves time for dentists and laboratory during the implementation. Also can be prepared.

ESTHETIC ABUTMENT






Platform	Implant	Diameter Height
 NP NARROW PLATFORM	Ø3.3-Ø3.7	Ø4.0 H 1.0 / 2.0 / 3.0
 RP REGULAR PLATFORM	Ø4.1-Ø4.7-Ø5.2	Ø5.0 H 1.0 / 2.0 / 3.0
 WP WIDE PLATFORM	Ø5.3-Ø6.0	Ø6.0 H 1.0 / 2.0 / 3.0

Esthetic Abutment has imitative gingiva anatomic form and provides ideal solutions for anterior toothless with maximum esthetic expectations.

15/25° ESTHETIC ABUTMENT



Platform	Implant	Height
 NP NARROW PLATFORM	Ø3.3-Ø3.7	H 1.0 / 2.0 / 3.0 / 4.0mm
 RP REGULAR PLATFORM	Ø4.1-Ø4.7-Ø5.2	H 1.0 / 2.0 / 3.0 / 4.0mm
 WP WIDE PLATFORM	Ø5.3-Ø6.0	H 1.0 / 2.0 / 3.0 / 4.0mm

Rich Range of Angled 15° and 25° design with different gingiva heights.




Imitative esthetic gingiva anatomy form gives perfect soft tissue combination possibility.

Octagon design gives possibility to load in 8 different positions.

DIGITAL CAD/CAM
RESTORATION SOLUTIONS

The Ti-Base serves as a connector between the implant and its final restoration, enabling CAD/CAM customized solutions, highest precision and best esthetic results. This abutment has original Mode Implant platform for CEREC system.

TI-BASE ENGAGED CEREC ABUTMENT




Platform	Implant	
 NP	Ø3.3-Ø3.7	H 0.7 / 2.5 mm
 RP	Ø4.1-Ø4.7-Ø5.2	H 0.7 / 2.5 mm
 WP	Ø5.3-Ø6.0	H 0.7 / 2.5 mm

CEREC OMNICAM



Ti-Base Non-Engaged Abutment with maximum design flexibility and easy cementation procedure for single teeth restorations of all Mode implants types.

TI-BASE ENGAGED DIGITAL ABUTMENT




Platform	Implant	
 NP	Ø3.3-Ø3.7	H 0.7 / 2.5 mm
 RP	Ø4.1-Ø4.7-Ø5.2	H 0.7 / 2.5 mm
 WP	Ø5.3-Ø6.0	H 0.7 / 2.5 mm

exocad **3shape** **dental wings**



Ti-Base Non-Engaged Abutment with maximum design flexibility and easy cementation procedure for multi restorations of all Mode implants types.

TI-BASE NON-ENGAGED DIGITAL ABUTMENT




Platform	Implant	
 NP	Ø3.3-Ø3.7	H 0.7 / 2.5 mm
 RP	Ø4.1-Ø4.7-Ø5.2	H 0.7 / 2.5 mm
 WP	Ø5.3-Ø6.0	H 0.7 / 2.5 mm

exocad **3shape** **dental wings**



Are used as raw material for CAM fabrication of a single part titanium abutment. Original pre-milled implant connection is fabricated with the exact tolerances, ensuring best reliable implant to restoration fit.

PREMILL ABUTMENT

Platform	Implant	
 NP	Ø3.3-Ø3.7	Ø 12 mm
 RP	Ø4.1-Ø4.7-Ø5.2	Ø 12 mm
 WP	Ø5.3-Ø6.0	Ø 12 mm






SCREW RETAINED

RESTORATION SOLUTIONS



MULTI UNIT ABUTMENT

Platform	Implant	Height
	Ø3.3-Ø3.7	H 0.5 / 1.0 / 2.0 / 3.0 / 4.0mm
	Ø4.1-Ø4.7-Ø5.2	H 0.5 / 1.0 / 2.0 / 3.0 / 4.0mm
	Ø5.3-Ø6.0	H 0.5 / 1.0 / 2.0 / 3.0 / 4.0mm

One-piece monoblock Multi Unit Abutment models, allow an active fixed restoration solutions for the partial, toothless or edentulous cases.




Single, Partial, Overdenture and Hybrid Restorations

MULTI BASE

RESTORATION SOLUTIONS



MULTI BASE ABUTMENT

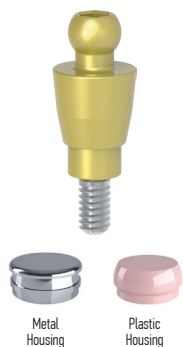
Platform	Implant	Angle Height
	Ø3.3-Ø3.7	17° H 2.5 / 3.5 mm 30° H 3.5 / 4.0 mm
	Ø4.1-Ø4.7-Ø5.2	17° H 2.5 / 3.5 mm 30° H 3.5 / 4.0 mm
	Ø5.3-Ø6.0	17° H 2.5 / 3.5 mm

Enables immediate loading at the total toothless cases with the option of screw retained denture, ball and locator connection provide a restoration up to 17-30 angle.



Single, Partial, Overdenture and Hybrid Restorations

OVERDENTURE

RESTORATION SOLUTIONS





BALL ABUTMENT

Platform	Implant	Height
	Ø3.3-Ø3.7	H 0.5 / 1.0 / 2.0 / 3.0 / 4.0 / 6.0mm
	Ø4.1-Ø4.7-Ø5.2	H 0.5 / 1.0 / 2.0 / 3.0 / 4.0 / 6.0mm

Movable (Rhein 83) prosthesis option presents solutions for total toothless cases without angular problems of Implants with high retention and stability. Perfect comfort with minimized surface friction coefficient TIN Titanium Nitride technology.



LOCATOR ABUTMENT

Platform	Implant	Height
	Ø3.3-Ø3.7	H 0.5 / 1.0 / 2.0 / 3.0 / 4.0 / 6.0mm
	Ø4.1-Ø4.7-Ø5.2	H 0.5 / 1.0 / 2.0 / 3.0 / 4.0 / 6.0mm

Allows loading the Implants up to ±20 angle at the applications of removable overdenture restoration.

The world's Number one Manufacturer (Zest Anchor) plastic and metal caps (housing / matrix) compliance with high flexion capability and perfect elasticity.

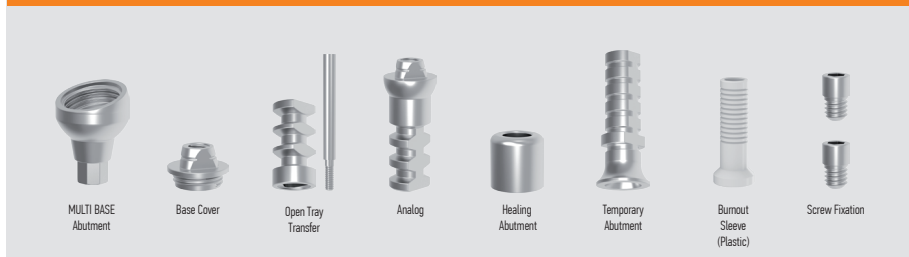
MULTI UNIT ABUTMENT SET



SCREW RETAINED COVER

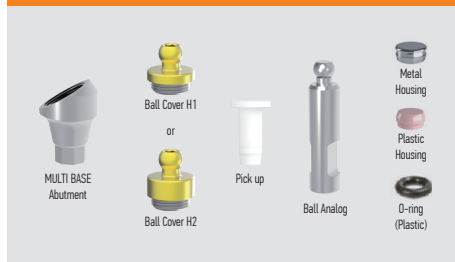
Multi covers is screwed into the Multi-Base, a design which provides extra strength and stability.

MULTI BASE ABUTMENT SET



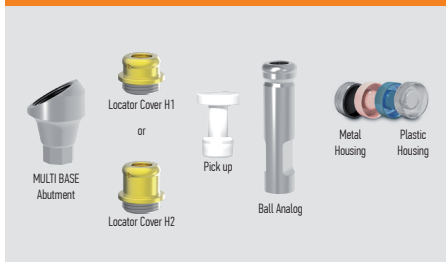
BALL COVERS

MULTI BASE BALL ABUTMENT SET



LOCATOR COVERS

MULTI BASE LOCATOR ABUTMENT SET



BALL ATTACHMENT SET



FULLPACK



Ball attachment is titanium nitrate coated and has a Vickers surface hardness of 1600. The female component of the attachment is a nylon cap that comes in a variety of colors and snaps over the ball to help prevent wear and increase retention.

LOCATOR ABUTMENT SET



FULLPACK



ZEST ANCHORS LOCATOR Substitute Male Packages (transparent, pink, blue) can be used to restore an Implant that has a maximum divergence angle of 10 degrees (20 degrees between Implants). The LOCATOR Male Processing Package allows you to select your own way of holding.

ABUTMENT PACKAGE TYPES

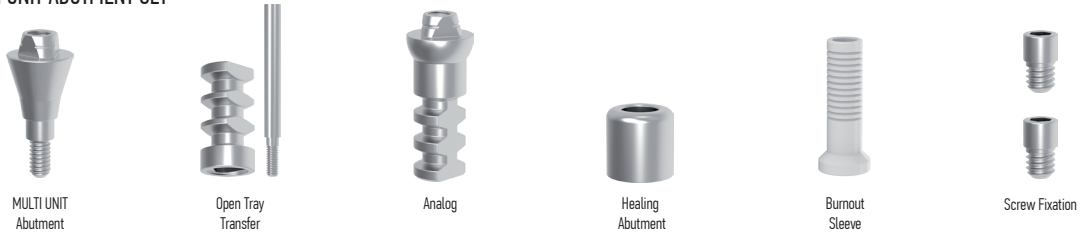
FULL PACK ABUTMENT



OCTA «Color Code Platform Concept»

-  **Narrow Platform (NP)** are color coded in **YELLOW**
-  **Regular Platform (RP)** are color coded in **BLUE**
-  **Wide Platform (WP)** are color coded in **GREEN**

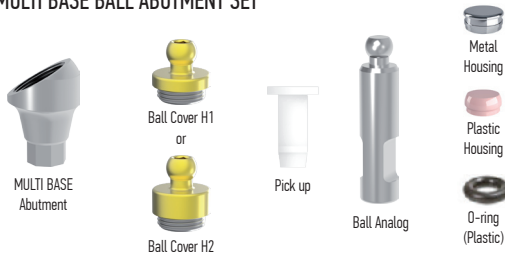
MULTI UNIT ABUTMENT SET



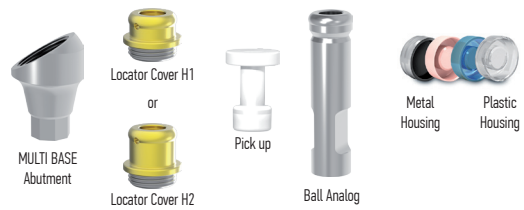
MULTI BASE ABUTMENT SET



MULTI BASE BALL ABUTMENT SET



MULTI BASE LOCATOR ABUTMENT SET



BALL ATTACHMENT SET






LOCATOR ABUTMENT SET



UNI PACK ABUTMENT



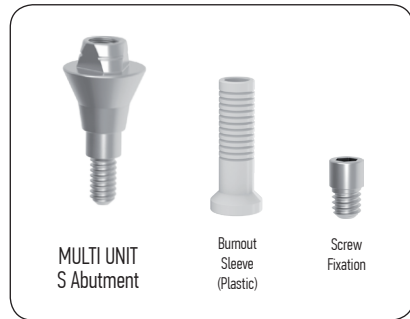
OCTA «Color Code Platform Concept»

-  **Narrow Platform (NP)** are color coded in **YELLOW**
-  **Regular Platform (RP)** are color coded in **BLUE**
-  **Wide Platform (WP)** are color coded in **GREEN**

CEMENT RETAINED RESTORATION SOLUTIONS



SCREW RETAINED RESTORATION SOLUTIONS



OVERDENTURE RESTORATION SOLUTIONS



SURGICAL KITS

INCREASE EFFICIENCY WITH EASY ORGANIZED SURGICAL WORKFLOW

Simplicity and user friendly guided surgical instruments for all kinds of protocols.



PCS PRESTIGE SURGICAL KIT

Freedom in use for surgical workflow with 60 instruments.



SCS STANDARD SURGICAL KIT

48 instruments guide our surgeons with easy surgical protocols.



HCS QUICK SURGICAL KIT

Quick Solutions with 28 instruments.



PROVO SURGICAL KIT





















12 instruments guide our surgeons with easy surgical protocols.



















GUIDED SURGERY KIT

Freedom in use for surgical workflow with 55 instruments



















IMPLANT DRILLS AND PARALLEL PINS

Lance Drill	Ø2 mm Pilot Drills with Stoppers	Implant Drills	Parallel Pins
	 L: 6 mm	 Ø 2.4 / 2.8	 Ø 2.0
	 L: 8 mm	 Ø 2.8 / 3.2	 Ø 3.3
	 L: 10 mm	 Ø 3.2 / 3.6	 Ø 3.7
Drill Extender	 L: 11.5 mm	 Ø 3.8 / 4.3	 Ø 4.1
	 L: 13 mm	 Ø 4.3 / 4.9	 Ø 4.7
	 L: 16 mm	 Ø 5.0 / 5.6	 Ø 5.3

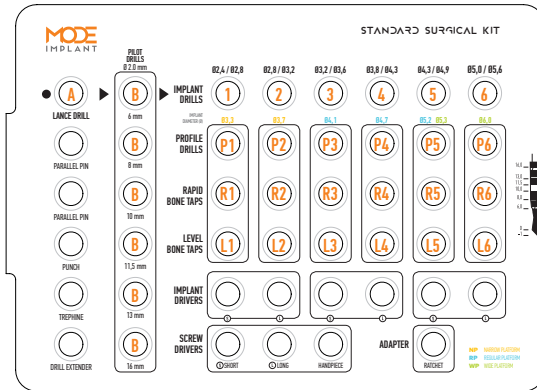
COMPACT/HARD BONE TOOLS

Profile Drills	Level Bone Taps	Rapid Bone Taps
 Ø 3.3	 Ø 3.3	 Ø 3.3
 Ø 3.7	 Ø 3.7	 Ø 3.7
 Ø 4.1	 Ø 4.1	 Ø 4.1
 Ø 4.7	 Ø 4.7	 Ø 4.7
 Ø 5.3	 Ø 5.3	 Ø 5.3
 Ø 6.0		

INSTRUMENTS

Implant Drivers	Screw Drivers	Torque Ratchet	Trephine
			
			
			
			
			
			
			
			
			
	Adaptors	Handpiece	Punch
			
		Depth Gauge	
			

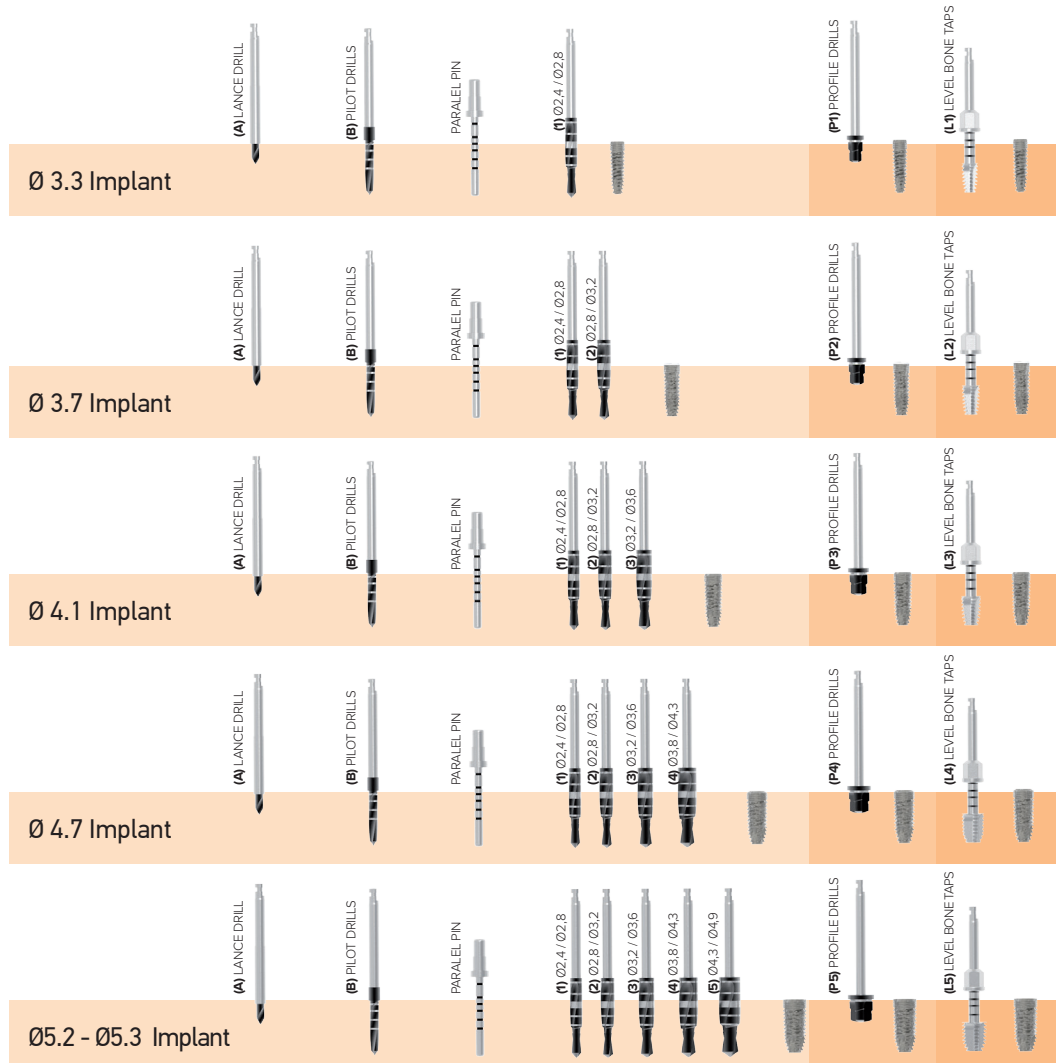
LEVEL SURGERY PROTOCOL



- A** LANCE DRILL - MARKER DRILL
- B** PILOT DRILLS Ø2.0 (DRILL STOPPER: 6-8-10-11.5-13-16)
- 1-6** IMPLANT DRILLS
- P** PROFILE DRILLS
- R** RAPID BONE TAPS
- L** LEVEL BONE TAPS

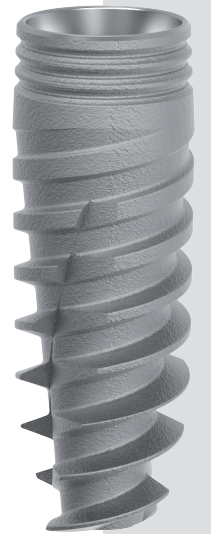
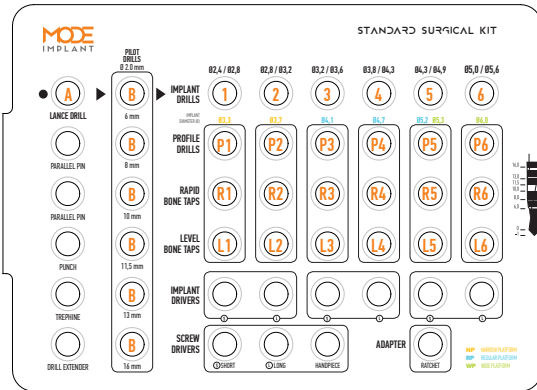
LEVEL SURGERY PROTOCOL

		SOFT BONE	COMPACT BONE	EXT. COMPACT BONE
NP	Ø3,3	A + B + 1	A + B + 1 + P1 + L1	A + B + 1 + 2 + P1 + L1
NP	Ø3,7	A + B + 1 + 2	A + B + 1 + 2 + P2 + L2	A + B + 1 + 2 + 3 + P2 + L2
RP	Ø4,1	A + B + 1 + 2 + 3	A + B + 1 + 2 + 3 + P3 + L3	A + B + 1 + 2 + 3 + 4 + P3 + L3
RP	Ø4,7	A + B + 1 + 2 + 3 + 4	A + B + 1 + 2 + 3 + 4 + P4 + L4	A + B + 1 + 2 + 3 + 4 + 5 + P4 + L4
RP	Ø5,2	A + B + 1 + 2 + 3 + 4 + 5	A + B + 1 + 2 + 3 + 4 + 5 + P5 + L5	A + B + 1 + 2 + 3 + 4 + 5 + P5 + L5
WP	Ø5,3	A + B + 1 + 2 + 3 + 4 + 5	A + B + 1 + 2 + 3 + 4 + 5 + P5 + L5	A + B + 1 + 2 + 3 + 4 + 5 + P5 + L5



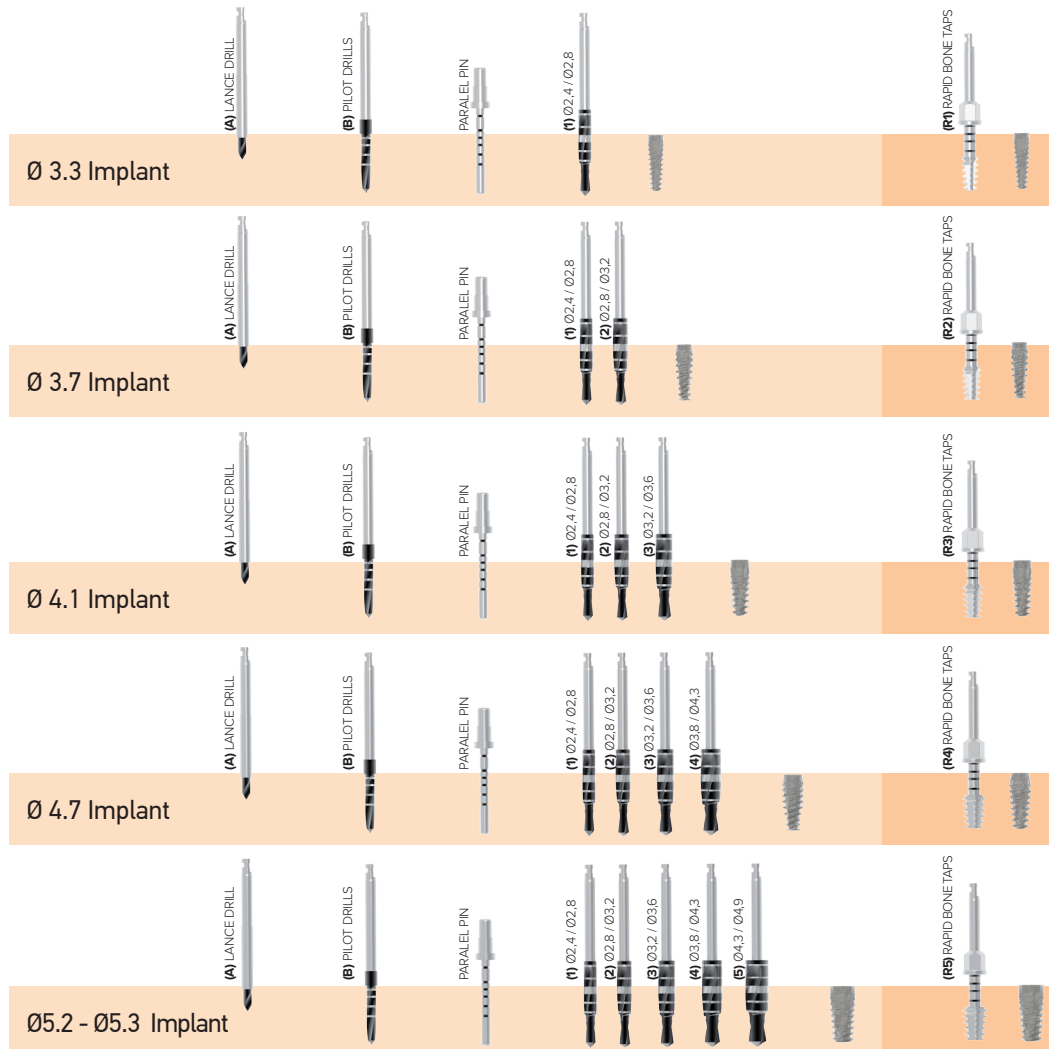
RAPID SURGERY PROTOCOL

- A** LANCE DRILL - MARKER DRILL
- B** PILOT DRILLS Ø2.0 (DRILL STOPPER: 6-8-10-11,5-13-16)
- 1-6** IMPLANT DRILLS
- P** PROFILE DRILLS
- R** RAPID BONE TAPS
- L** LEVEL BONE TAPS



RAPID SURGERY PROTOCOL

	SOFT BONE	COMPACT BONE
NP Ø3,3	A + B + 1	A + B + 1 + R1
NP Ø3,7	A + B + 1 + 2	A + B + 1 + 2 + R2
RP Ø4,1	A + B + 1 + 2 + 3	A + B + 1 + 2 + 3 + R3
RP Ø4,7	A + B + 1 + 2 + 3 + 4	A + B + 1 + 2 + 3 + 4 + R4
RP Ø5,2	A + B + 1 + 2 + 3 + 4 + 5	A + B + 1 + 2 + 3 + 4 + 5 + R5
WP Ø5,3	A + B + 1 + 2 + 3 + 4 + 5	A + B + 1 + 2 + 3 + 4 + 5 + R5





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SCIENTIFIC STUDIES



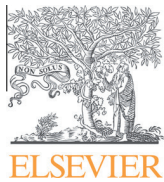
Contents lists available at [ScienceDirect](https://www.sciencedirect.com)

Materials Science and Engineering C

journal homepage: www.elsevier.com/locate/msec

Application of chemical mechanical polishing process on titanium based implants

Materials Science and Engineering C 68 (2016) 383–396



Contents lists available at [ScienceDirect](https://www.sciencedirect.com)

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