

2022
BROCHURE

MODE[®]
IMPLANT

modeimplant.com

FIND YOUR **MODE**



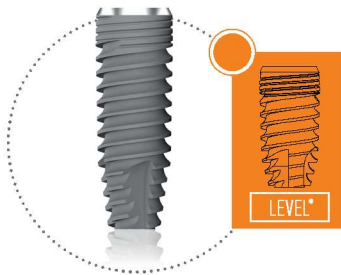
PURE LIKE NATURE



IMPLANT SYSTEM

Internal Conical Octagon Connection System

MODE[®]
IMPLANT

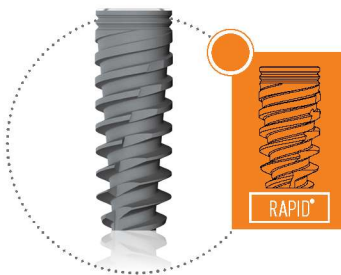


DIAMETERS
Ø3.3 mm
Ø3.7 mm
Ø4.1 mm
Ø4.7 mm
Ø5.2 mm

MODE LEVEL[®]

Innovative & Advanced Design

- Back Tapered Coronal Design & Micro Threads
- Reverse Buttress Double Thread
- Apically Tapered Implant Body
- Excellent Primary Stability and Excellent Control During Placement for All Bone Types
- Self Tapping
- One Stage or Two Stage Surgical Procedures
- Immediate & Early & Conventional Loading
- Octagon Connection

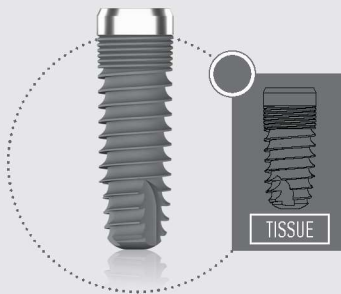


DIAMETERS
Ø3.3 mm
Ø3.7 mm
Ø4.1 mm
Ø4.7 mm
Ø5.2 mm

MODE RAPID[®]

Higher Primary Stability

- Back Tapered Coronal Design & Micro Threads
- Tapered Implant Body
- Excellent Primary Stability in Soft Bone
- Flexible Surgical Protocol
- One Stage or Two Stage Surgical Procedures
- Immediate & Early & Conventional Loading
- Octagon Connection

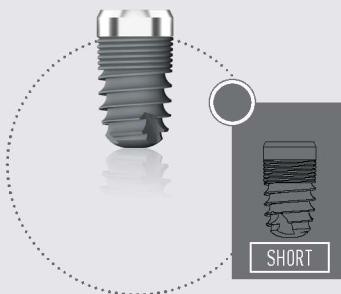


DIAMETERS
Ø4.1 mm
Ø4.7 mm
Ø5.2 mm

MODE TISSUE

Ideal Solution in the Posterior Area

- Bone Condensing Properties & Suitable for All Bone Types
- Excellent Control During Placement & Excellent Primary Stability
- Self-Tapping Implant
- Perfect Implant-Abutment Conical Connection
- Easy Surgical Protocol
- Platform Switching
- Octagon Connection

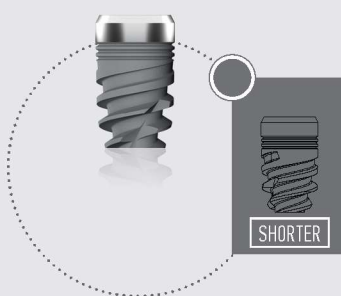


DIAMETERS
Ø3.7 mm
Ø4.1 mm
Ø4.7 mm
Ø5.2 mm

MODE SHORT

No Need for Augmentation

- 6mm+1 mm Polished Transgingival Part
- Deep Reverse-Buttress Threads for Primary Stability and Bone Compression
- Ideal for Atrophic Edentulous Posterior Region



DIAMETERS
Ø3.7 mm
Ø4.1 mm
Ø4.7 mm
Ø5.2 mm

MODE SHORTER

Even Shorter...

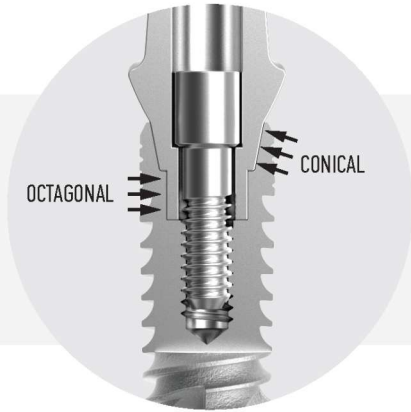
- 5mm Implant is the Shortest Screwed-in Type Implant with Internal Octagon Connection.
- Easy Option Without Complex Vertical Bone Augmentations
- It is Indicated for Fixed or Removable Dental Restorations in Situations with Severely Resorbed Bone.

INTERNAL CONICAL OCTAGON CONNECTION

Innovative Octagon Implant-Abutment Connection System

Internal Connection Conical Implant-Abutment Interface and OCTAFIT Interlocking

- OctaFit® connection provides easy sitting and confidence for positioning abutments
- Conical Connection & Octagonal Interlocking
 - High Mechanical Strength
 - Tight Sealing
 - Secure Prosthetic Positioning
 - Platform Switching
 - High Esthetics



OCTAFIT «Color Code Platform Concept»



Ø3.3 - Ø3.7



Ø4.1 - Ø4.7 - Ø5.2

Shortest Abutment Screw

Screw head partially sits below the coronal part, which provides stronger grip for the screw and reduces the elastic deformation risk thanks to shorter screw length.

Perfect Overlap with Cold Weld Connection

Increases the mechanical strength and decreases the risk of bone resorption due to imbalanced force distribution.

Seamless conical connection prevents bacterial leakage with minimum risk of "pumping effect".

Primary Stability Secured

- Proven advantages of reverse buttress threads secures primary stability even in compromised bones.
- Concave sleek design reduces stress and helps self tapping while gradually compressing bone.

Root-Like Apical Part

Reinforced apex structure provides uniform distribution of forces within the bone.

- Self tapping
- Ability to change path
- Secure initial stability
- Can penetrate into narrow osteotomy
- Optimal anchorage

POWERFUL OCTAGON CONNECTION DESIGN

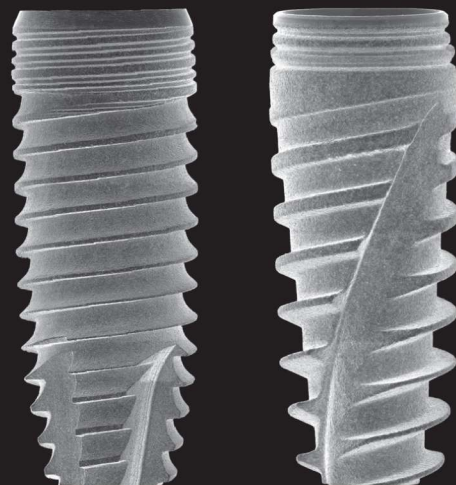
Octagonal connection allows 8 different seating for abutments

WIDE RANGE OF PRODUCTS FOR ALL NEEDS

5 Different Implant Designs to Cover Most
Clinical Indications



Perfect BIC (Bone-Implant Contact)
Homogeneous BCP Surface Treatment

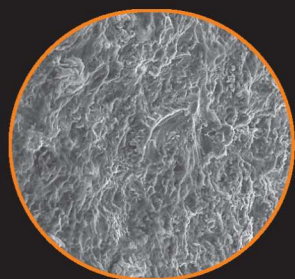


LEVEL

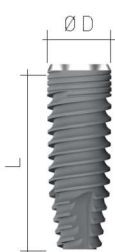
RAPID

Biocompatibility & Cleanliness
way to perfect
Osseointegration

Hydroxyapatite.....>65%
b-TCP, a-TCP and TTCP phase.....<35%
Other Ca-P phases.....<5%

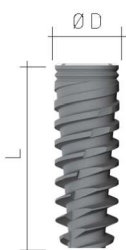


LEVEL IMPLANT



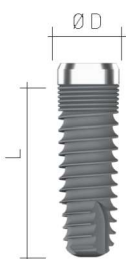
Platform	NP		RP		
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm
Length (L)					
8 mm	01.07.08.33	01.07.08.37	01.07.08.41	01.07.08.47	01.07.08.52
10 mm	01.07.10.33	01.07.10.37	01.07.10.41	01.07.10.47	01.07.10.52
11.5 mm	01.07.11.5.33	01.07.11.5.37	01.07.11.5.41	01.07.11.5.47	01.07.11.5.52
13 mm	01.07.13.33	01.07.13.37	01.07.13.41	01.07.13.47	01.07.13.52
16 mm	01.07.16.33	01.07.16.37	01.07.16.41	01.07.16.47	01.07.16.52

RAPID IMPLANT



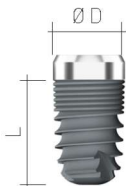
Platform	NP		RP		
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm
Length (L)					
8 mm	01.08.08.33	01.08.08.37	01.08.08.41	01.08.08.47	01.08.08.52
10 mm	01.08.10.33	01.08.10.37	01.08.10.41	01.08.10.47	01.08.10.52
11.5 mm	01.08.11.5.33	01.08.11.5.37	01.08.11.5.41	01.08.11.5.47	01.08.11.5.52
13 mm	01.08.13.33	01.08.13.37	01.08.13.41	01.08.13.47	01.08.13.52
16 mm	01.08.16.33	01.08.16.37	01.08.16.41	01.08.16.47	01.08.16.52

TISSUE IMPLANT



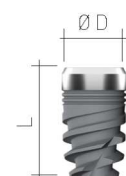
Platform	NP		RP		
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm
Length (L)					
8 mm	-	-	01.04.08.41	01.04.08.47	01.04.08.52
10 mm	-	-	01.04.10.41	01.04.10.47	01.04.10.52
11.5 mm	-	-	01.04.11.5.41	01.04.11.5.47	01.04.11.5.52
13 mm	-	-	01.04.13.41	01.04.13.47	01.04.13.52
16 mm	-	-	01.04.16.41	01.04.16.47	01.04.16.52

SHORT IMPLANT



Platform	NP		RP		
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm
Length (L)					
6 mm + 1 mm		01.04.06.37	01.04.06.41	01.04.06.47	01.04.06.52

SHORTER IMPLANT



Platform	NP		RP		
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm
Length (L)					
5 mm + 1 mm		01.04.05.37	01.04.05.41	01.04.05.47	01.04.05.52

Diamond Like Carbon Coating

INCREASE EFFICIENCY WITH EASY SURGICAL WORKFLOW

High-quality and user friendly guided surgical instruments for all kinds of protocols.



DIAMOND LIKE CARBON COATING

With DLC Coating Technology,

- Wear resistance & longer durability is possible,
- Friction coefficient decreases as many as 5 times preventing overheating,
- Anti-Glare / reflection blocking, clearer vision
- Diamond-like carbon (DLC) coating is perfect against highest abrasion conditions and high shear forces, even without lubrication.
- DLC provides excellent protection against tribo-oxidation and fusion wear and provides resistance to rapid wear and high pressure at low speeds

DLC and TiN Coating Technologies

Carbon coated drills have 5 times lower friction coefficient

HCS QUICK SURGICAL KIT

Quick Solutions with 28 instruments



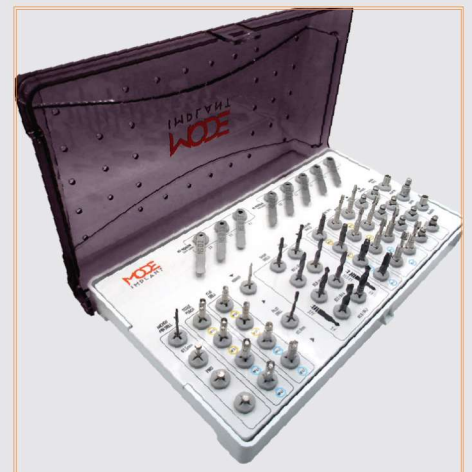
SCS STANDARD SURGICAL KIT

45 instruments guide surgeons with easy surgical protocols.



GUIDED SURGERY KIT

Freedom for surgical workflow with 55 instruments



SURGICAL INSTRUMENTS

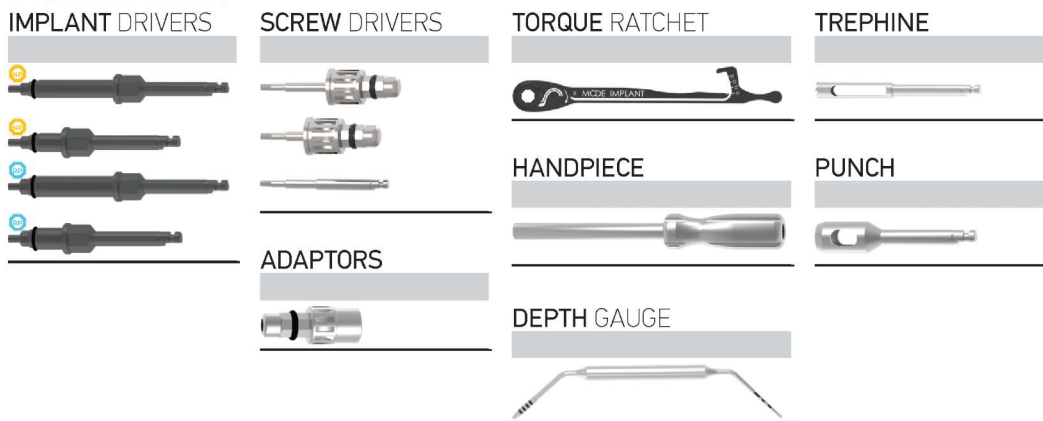
IMPLANT DRILLS AND PARALLEL PINS

LANCE DRILL		Ø2 mm PILOT DRILLS (With Stoppers)		IMPLANT DRILLS		PARALLEL DRILLS	
REF.		REF.		REF.		REF.	
66.01.01.00		66.02.06.00	L: 6 mm	66.03.01.60	Ø 2.4 / 2.8	66.06.01.20	Ø 2.4 / 2.8
		66.02.08.00	L: 8 mm	66.03.01.33	Ø 2.8 / 3.2	66.06.01.33	Ø 2.8 / 3.2
		66.02.10.00	L: 10 mm	66.03.01.37	Ø 3.2 / 3.6	66.06.01.37	Ø 3.2 / 3.6
		66.02.115.00	L: 11,5 mm	66.03.01.41	Ø 3.8 / 4.3	66.06.01.41	Ø 3.8 / 4.3
		66.02.13.00	L: 13 mm	66.03.01.47	Ø 4.3 / 4.9	66.06.01.47	Ø 4.3 / 4.9
		66.02.16.00	L: 16 mm	66.03.01.53	Ø 5.0 / 5.6	66.06.01.53	Ø 5.0 / 5.6

COMPACT & HARD BONE TOOLS

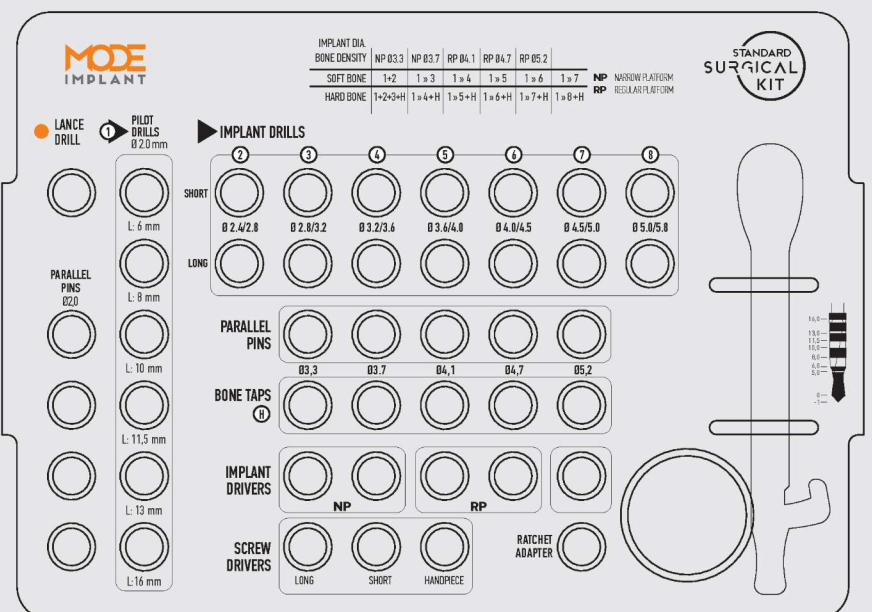
PROFILE DRILLS		LEVEL BONE TAPS		RAPID BONE TAPS	
REF.		REF.		REF.	
66.05.01.33	Ø 3.3	66.07.01.33	Ø 3.3	66.07.02.33	Ø 3.3
66.05.01.37	Ø 3.7	66.07.01.37	Ø 3.7	66.07.02.37	Ø 3.7
66.05.01.41	Ø 4.1	66.07.01.41	Ø 4.1	66.07.02.41	Ø 4.1
66.05.01.47	Ø 4.7	66.07.01.47	Ø 4.7	66.07.02.47	Ø 4.7
66.05.01.53	Ø 5.3	66.07.01.53	Ø 5.3	66.07.02.53	Ø 5.3

INSTRUMENTS



SURGERY PROTOCOL

- Lance Drill - Marker Drill
- Stopper Pilot Drills Ø2.0 mm
L: 6 - 8 - 10 - 11,5 - 13 - 16 mm
- Implant (Long & Short) Twist Drills
- Parallel Pins
- Bone Taps
- Implant (Long & Short) Drivers
- Screw Drivers
- Torque Wrench Ratchet
- Handle Driver



PROSTHETIC SYSTEM

Achieve your natural esthetics with wide range of prosthetic options.

HEALING ABUTMENTS

Extensive types of healing abutments in Narrow (NP) and Regular Platforms (RP).

- Maintain tissue reforming for establishing proper emergence profile.
- Polished titanium surface for excellent tissue response.
- The top of the healing abutment is laser marked with height and diameter for easy identification.



HEALING ABUTMENT

Platform	NP	NP	RP	RP	RP
Lenght	Ø4.0 mm	Ø4.5 mm	Ø4.5 mm	Ø5.0 mm	Ø5.5 mm
2 mm	04.04.02.03	04.45.02.03	04.45.02.35	04.05.02.35	04.55.02.35
4 mm	04.04.04.03	04.45.04.03	04.45.04.35	04.05.04.35	04.55.04.35
6 mm	04.04.06.03	04.45.06.03	04.45.06.35	04.05.06.35	04.55.06.35

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			

Platform	NP	NP	RP	RP	RP
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	05.07.00.35		05.07.00.45		

Platform	NP	NP	RP	RP	RP
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	05.07.10.03		05.07.10.35		

Platform	NP	NP	RP	RP	RP
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	08.00.00.03		08.00.00.35		

SCREW RETAINED

IMPRESSION TRANSFER

Closed Tray	Open Tray	Analog

Platform	NP	NP	RP	RP	RP
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	05.01.01.01				

Platform	NP	NP	RP	RP	RP
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	05.01.01.00				

Platform	NP	NP	RP	RP	RP
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	08.01.00.02				

OVERDENTURE

IMPRESSION TRANSFER

Ball Abutment	Locator

Platform	NP	NP	RP	RP	RP
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	08.06.00.03		08.06.00.35		

Platform	NP	NP	RP	RP	RP
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	08.07.00.03		08.07.00.35		



ALL MODE IMPLANT PROSTHETIC PRODUCTS ARE SCREWED IN/OUT JUST BY ONE DRIVER.

CEMENT-RETAINED

RESTORATION SOLUTIONS

WIDE PROFILE Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
Diameter		Ø4.5 mm		Ø5.5 mm	
H: 1.0 mm		02.01.01.03		02.01.01.35	
H: 2.0 mm		02.01.02.03		02.01.02.35	
H: 3.0 mm		02.01.03.03		02.01.03.35	

Basic straight abutment with a wide shoulder to allow abutment preparation in line with the gingival contour. Thick abutment design offers maximum grinding for single, partial or total edentulous cases.

DIRECT Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
Diameter		Ø4.0 mm	Ø4.5 mm	Ø5.0 mm	Ø5.0 mm
H: 0.5 mm		02.03.06.03	02.03.06.35	02.03.11.35	
H: 1.0 mm		02.03.07.03	02.03.07.35	02.03.12.35	
H: 2.0 mm		02.03.08.03	02.03.08.35	02.03.13.35	
H: 3.0 mm		02.03.09.03	02.03.09.35	02.03.14.35	
H: 4.0 mm		02.03.10.03	02.03.10.35	02.03.15.35	

Can be used in single, partial and total edentulous cases. For easy trimming according to interocclusal space there is a trim indicator. This provides practical solutions and saves time for dentists and laboratory during the implementation.

ESTHETIC Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
Diameter		Ø4.0 mm		Ø5.0 mm	
H: 1.0 mm		02.13.01.03		02.13.01.35	
H: 2.0 mm		02.13.02.03		02.13.02.35	
H: 3.0 mm		02.13.03.03		02.13.03.35	

Esthetic Abutment imitates anatomic form of gingiva and provides ideal solutions for anterior cases with maximum esthetic expectations.

15° ESTHETIC Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 1.0 mm		02.08.01.03		02.08.01.35	
H: 2.0 mm		02.08.02.03		02.08.02.35	
H: 3.0 mm		02.08.03.03		02.08.03.35	
H: 4.0 mm		02.08.04.03		02.08.04.35	

Esthetic abutment line also offers 15° and 25° angled design with different gingiva heights.

Octagon design offers 8 different position.

25° ESTHETIC Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 1.0 mm		02.09.01.03		02.09.01.35	
H: 2.0 mm		02.09.02.03		02.09.02.35	
H: 3.0 mm		02.09.03.03		02.09.03.35	
H: 4.0 mm		02.09.04.03		02.09.04.35	

OVERDENTURE

RESTORATION SOLUTIONS

BALL

Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 0.5 mm		02.06.050.03		02.06.050.35	
H: 1.0 mm		02.06.01.03		02.06.01.35	
H: 2.0 mm		02.06.02.03		02.06.02.35	
H: 3.0 mm		02.06.03.03		02.06.03.35	
H: 4.0 mm		02.06.04.03		02.06.04.35	
H: 6.0 mm		02.06.06.03		02.06.06.35	

For removable prosthesis, ball attachments are a cost effective and easy solution provided that parallelism is not compromised. TIN (Titanium Nitride) technology offers perfect comfort with minimized surface friction coefficient.

LOCATOR

Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 0.5 mm		02.07.050.03		02.07.050.35	
H: 1.0 mm		02.07.01.03		02.07.01.35	
H: 2.0 mm		02.07.02.03		02.07.02.35	
H: 3.0 mm		02.07.03.03		02.07.03.35	
H: 4.0 mm		02.07.04.03		02.07.04.35	
H: 6.0 mm		02.07.06.03		02.07.06.35	

For removable overdenture restorations on implants with $\pm 20^\circ$ divergence locator abutments are the best solution. Locator abutments are compatible with the plastic and metal caps (housing / matrix) by the world's number one manufacturer (Zest Anchor).

SCREW RETAINED

RESTORATION SOLUTIONS

MULTI UNIT N

Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 1.5 mm		02.16.15.03		02.16.15.35	
H: 2.5 mm		02.16.25.03		02.16.25.35	
H: 3.5 mm		02.16.35.03		02.16.35.35	
H: 4.5 mm		-		02.16.45.35	

MULTI UNIT (ONE-PIECE)

- Available for narrow and regular platform
- Suitable for screwed and removable restorations
- Wide shoulder for precise sitting
- Straight and angled (17° , 30°)
- Easy and secure handling
- Suitable for digital restoration

17° MULTI UNIT N

Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 2.5 mm		02.14.05.03		02.14.05.35	
H: 3.5 mm		02.14.06.03		02.14.06.35	

30° MULTI UNIT N

Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 3.5 mm		02.14.07.03		02.14.07.35	
H: 4.5 mm		02.14.08.03		02.14.08.35	

MULTI UNIT

Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 0.5 mm		02.05.00.03		02.05.00.35	
H: 1.0 mm		02.05.01.03		02.05.01.35	
H: 2.0 mm		02.05.02.03		02.05.02.35	
H: 3.0 mm		02.05.03.03		02.05.03.35	
H: 4.0 mm		02.05.04.03		02.05.04.35	

MULTI - BASE (TWO-PIECE)

One-piece Multi Unit Abutments allow fixed restoration solutions for partial, toothless or edentulous cases.

- Single, Partial, Overdenture and Hybrid Restorations

17° MULTI BASE

Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 2.5 mm		02.14.01.03		02.14.01.35	
H: 3.5 mm		02.14.02.03		02.14.02.35	

In some cases patients may ask to change type of prosthesis if they feel inconvenience with the fixed prosthesis on multi unit abutments. Unlike Multi Unit Abutments, Multi Base abutments are composed of two components which enable a wide range of prosthetic solutions such as ball and locator attachment overdentures, bar-retained prosthesis, screw-retained fixed prosthesis.

30° MULTI BASE

Abutment



Platform	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 3.5 mm		02.14.03.03		02.14.03.35	
H: 4.0 mm		02.14.04.03		02.14.04.35	

With this innovative design screw retained denture can be easily converted into ball and locator connection without removing the base and providing a restoration with angulation up to 17° - 30° .

- Single, Partial, Overdenture and Hybrid Restorations

DIGITAL SOLUTION MODE



DIGITAL IMPRESSION TRANSFERS



SCAN BODY IMP. TRANSFER

Diameter	Ø 5.5		Ø 5.5 mm		
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	13.00.00.03		13.00.00.35		



MULTI-UNIT N SCANBODY

REF.
13.00.00.01



DIGITAL ANALOG

Diameter	Ø 5.5		Ø 5.5 mm		
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	20.00.00.01		20.00.00.02		



MULTI-UNIT N DIGITAL ANALOG

REF.
34.00.01.13



CEREC SCAN POST

Diameter	Ø 3.0		Ø 3.4 mm		
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	18.00.00.03		18.00.00.35		



MULTI UNIT N NON ENGAGED COPING

REF.
02.07.00.02

DIGITAL CAD/CAM

RESTORATION SOLUTIONS



TI-BASE ENGAGED CEREC Abutment

	Ø 3.0		Ø 3.4 mm		
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 0.7 mm	17.00.01.03			17.00.01.35	
H: 2.5 mm	17.00.02.03			17.00.02.35	

The Ti-Base is used as a connector between the implant and final/provisional restoration to make CAD/CAM customized solutions with the highest precision and best esthetic results. This abutment has original Mode Implant library for CEREC system.



TI-BASE ENGAGED DIGITAL Abutment

	Ø 3.0		Ø 3.4 mm		
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 0.7 mm	16.00.00.10			16.00.00.11	
H: 2.5 mm	16.00.00.13			16.00.00.14	

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



TI-BASE NON-ENGAGED DIGITAL Abutment

	Ø 3.0		Ø 3.4 mm		
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 0.7 mm	16.00.00.04			16.00.00.05	
H: 2.5 mm	16.00.00.07			16.00.00.08	

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



PREMILL Abutment

	Ø 3.0		Ø 3.4 mm		
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	13.01.00.03		13.01.00.35		

Premill abutments are used as raw material for CAM fabrication of customized titanium abutments. Implant connection is pre-fabricated with the exact tolerances, ensuring exact fit of implant-abutment connection.



MONOBLOCK ONE-PIECE IMPLANT SYSTEM

Free Yourself From Complexity of Abutment Choosing



MINI SERIES



PROVO T SERIES



PROVO C SERIES



PROVO S SERIES

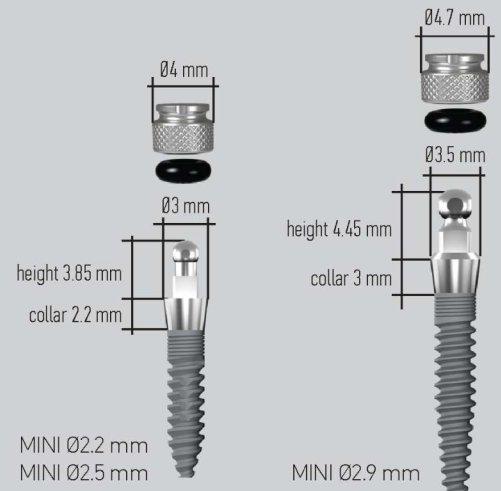
YOUR MODE...

SINGLE & SIMPLE

MINI IMPLANT

MINI one-piece Implant system provides a solution for severely atrophied jaw and narrow ridges. Mode Mini Implants can be placed with flapless surgery and they are designed with Ball-head with $\varnothing 2.2$, $\varnothing 2.5$ and $\varnothing 2.9$ diameter for removable prosthesis restoration.

Implant \varnothing (D)	2.2 mm	2.5 mm	2.9 mm
L: 8 mm	-	-	01.05.08.29
L: 10 mm	01.05.10.22	01.05.10.25	01.05.10.29
L: 12 mm	01.05.12.22	01.05.12.25	01.05.12.29
L: 14 mm	01.05.14.22	01.05.14.25	01.05.14.29



PROVO

TEMPORARY, CEMENTED, SCREW RETAINED
BENDABLE IMPLANT SYSTEM

ADVANTAGES

- Easy surgical procedure and flapless surgery
- Easy and instant prosthodontic procedures
- Flexible solutions
- Immediate loading
- An extended polished and bendable neck
- Suitable for crowns, bridges and bars
- Single-piece implant with compressive screw thread
- High fracture-resistant titanium alloy
- Anchorage in the tuberosity and regions with large mucosal thickness
- Reduced risk of peri-implantitis
- Eliminates the concerns of screw loosening

Caution: Not recommended for spongy bone and individual tooth restorations. Bending the provo implant post in thin crest is not recommended.

CHOOSE YOUR ANGLE

And just bend it...

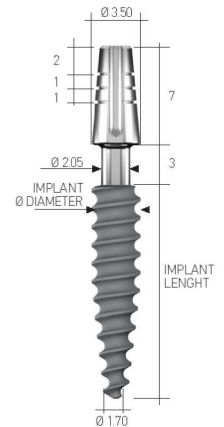
PROVO T SERIES TEMPORARY BENDABLE IMPLANT SYSTEM

- Fast temporary restorations
- Bendable implant neck
- Good primary stability
- Direct and indirect restoration
- Relieving loads on augmented areas and soft tissue
- Slender design, ideal when space is limited
- Can be placed with open flap or flapless technique
- Polished surface protects from accumulation of bacteria at the cervical part of the implant



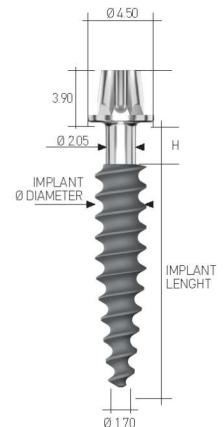
PROVO C SERIES CEMENTED BENDABLE IMPLANT SYSTEM

- Immediate loading
- Special compressive thread design
- Prosthetic alignment up to 20°
- Excellent primary stability
- Ideal for resorbed ridges
- Placement in socket extraction
- Can be placed with open flap or flapless technique
- Can be used to create multiple unit restorations
- Suitable for the upper and lower jaws
- Practical, time saving



PROVO S SCREW RETAINED BENDABLE IMPLANT SYSTEM

- Screw retained upper part
- PROVO-SH has 1 mm longer neck than PROVO-S
- Immediate loading
- Allow placement in height and width deficient bones
- Prosthetic alignment up to 20°
- Excellent protection from inflammation around the implant
- Can be placed with open flap or flapless technique
- Can be used to create multiple unit restorations
- Placement in socket extraction
- Suitable for the upper and lower jaws
- Time saving for patient and dentist



PROVO T-C SERIES

Temporary and Cemented Bendable Implant System

	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	-	01.06.08.30	01.06.08.35	01.06.08.40	01.06.08.45
L: 10 mm	01.06.10.25	01.06.10.30	01.06.10.35	01.06.10.40	01.06.10.45
L: 12 mm	01.06.12.25	01.06.12.30	01.06.12.35	01.06.12.40	01.06.12.45
L: 15 mm	01.06.15.25	01.06.15.30	01.06.15.35	01.06.15.40	01.06.15.45

PROVO S SERIES

Screw Retained Bendable Implant System

	PROVO S	PROVO S	PROVO S	PROVO S
Implant Ø (D)	3.0 mm	3.5 mm	4.0 mm	4.5 mm
L: 8 mm	01.07.08.30	01.07.08.35	01.07.08.40	01.07.08.45
L: 10 mm	01.07.10.30	01.07.10.35	01.07.10.40	01.07.10.45
L: 12 mm	01.07.12.30	01.07.12.35	01.07.12.40	01.07.12.45
L: 15 mm	01.07.15.30	01.07.15.35	01.07.15.40	01.07.15.45

PROVO C/T-SERIES PROSTHETICS

Transfer Analog Burn Out



PROVO S-SERIES PROSTHETICS

Open Impression Analog Burn Out Prosthetic Screw















PROVO SURGICAL KIT

Easy Surgical Protocol- Easy Flapless Implantation And Instant Solution

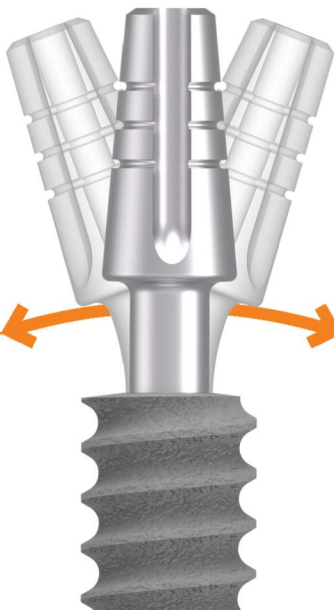


Torque Ratchet



Provo Implant Drills	Provo Bone Taps	Adaptors
 Ø 1.5	 Ø 3.0	 Short
 Ø 3.0	 Ø 3.5	 Long
 Ø 3.5	 Ø 4.0	 Screw Driver
 Ø 4.0	 Ø 4.5	
 Ø 4.5		

BENDABLE NECK



- QUICK
- PRACTICAL
- SIMPLE TO USE

- The blasted part of the implant must be placed 0,5 mm subcrestal.
- Insertion torque value should not exceed 40 - 45 Ncm
- Torque should be reduced by pre-compression with bone tap.
- The head of bendable PROVO-T/C/S can be bent into the desired position after insertion with the adaptor and ratchet
- Bending should not exceed 25°
- One bending, one direction!

MODE IMPLANT PRODUCTION QUALITY



CARPENTER DYNAMET TITANIUM (USA)

HA-BCP CALCIUM PHOSPHATE (USA)

THE WORLD'S BEST BRANDS

Highest quality titanium raw materials from American Dynamet Carpenter Technology Holding

MODE IMPLANTS ARE MANUFACTURED WITHOUT INDUSTRIAL OIL



PURE WATER TECHNOLOGY

% 100 QUALITY CONTROL GUARANTEE

% 100 QUALITY TESTED



ROBOTIC AUTOMATION

MICRO-BLAST SURFACE TECHNOLOGY

MODE IMPLANT utilizes state-of-the-art technologies to offer best quality products to worldwide customers network. Our ROBOT and COBOT automation system blasts implant surface with perfect precision to obtain a homogenous topography.



GOLD MEDAL RESEARCH AND INNOVATION AWARD GENEVA SWITZERLAND

GOLD MEDAL AWARD, 45th International Exhibition of Inventions of Geneva, Geneva, Switzerland, IP: 2013/15577

SILVER MEDAL AWARD, ISIFvention17, 2nd Istanbul International Invention Fair, Istanbul, Turkey IP: 2013/15577

JURY SPECIAL AWARD, Prize of the Ministry of Research and Innovation of Geneva, Geneva, Switzerland



"THE MANUFACTURER OF THE YEAR" AWARD FROM USA

International Health Organization by IVF Media America in 3 main and 8 sub-categories on behalf of the world-wide research found 8 award winners.





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Turkey
Discover
the potential