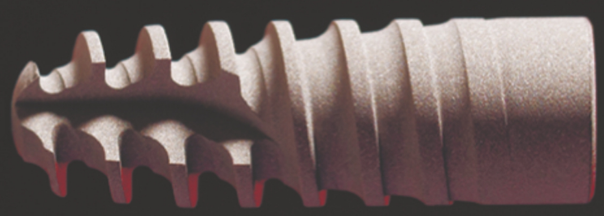
rock

PRODUCT CATALOG 2024 2025

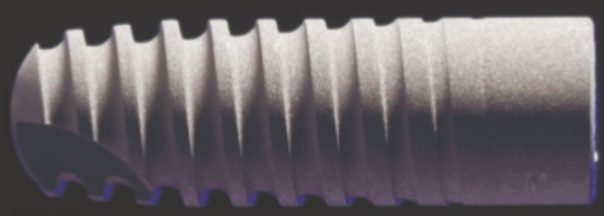
CLINICAL EXPERIENCE AND TECHNICAL
PROGRESS EXPRESSED IN TITANIUM

classic



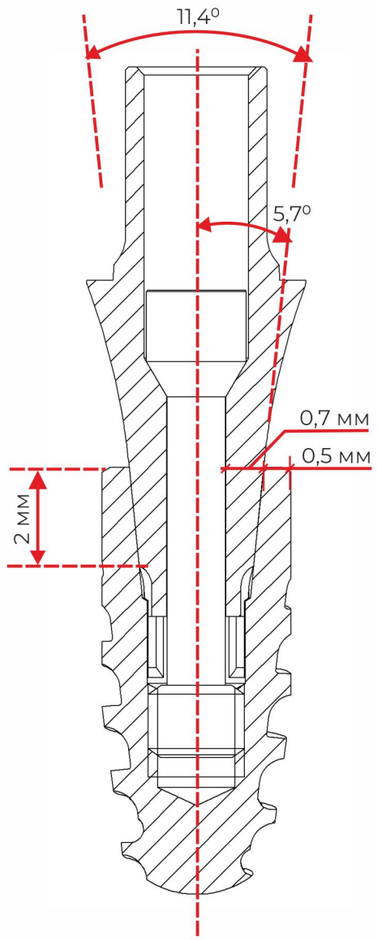
rock

N

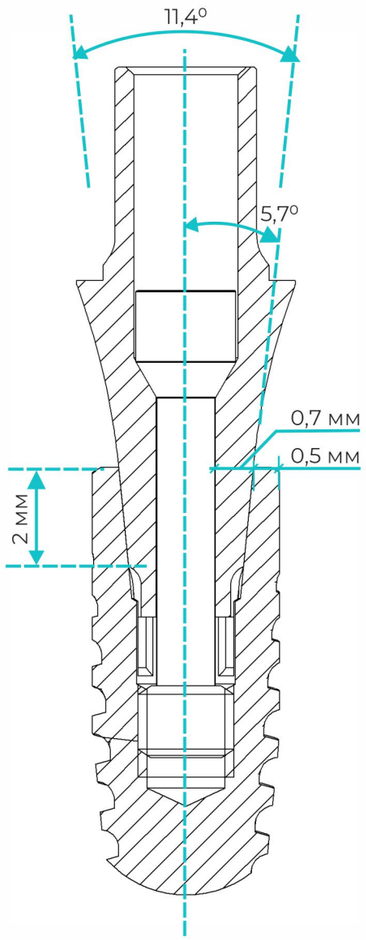


classic

TWO IMPLANT DESIGNS — IDENTICAL PROSTHETICS



A2 rock
active thread



A2 classic
progressive thread

Cold-hardened Titanium Grade 4

Self-locking taper connection 5.7°

Universal prosthetic platform 2.5 mm

SAFE

A2 DENTAL IMPLANTS are manufactured from biocompatible and hypoallergenic commercially pure cold-hardened grade 4 titanium. The surface treatment of sandblasting and acid etching creates a rough surface pattern that interacts ideally with natural bone and enhances the biomechanical performance at the bone-implant interface.

STRONG

Self-locking Morse taper connection of A2 DENTAL IMPLANTS eliminates micromovement at the implant-abutment level, increasing the strength of the entire structure. Thick implant walls reduce the risk of fracture even with small diameter implants.

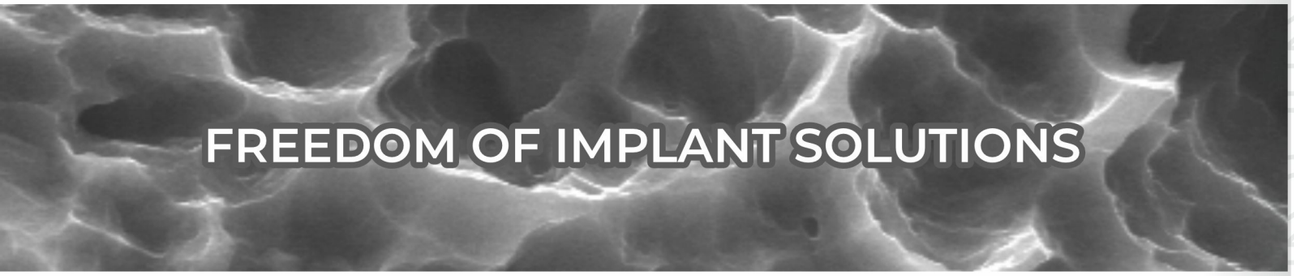
STABLE

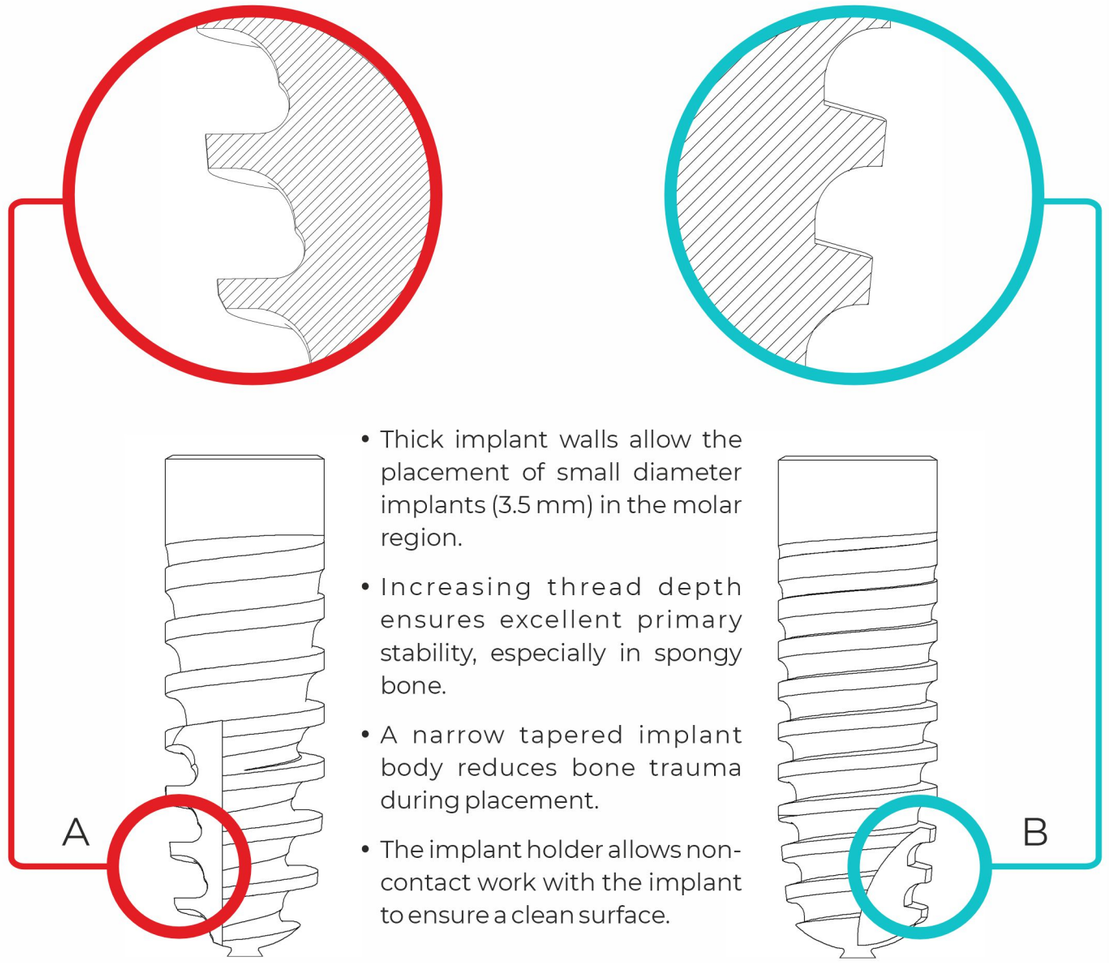
The wide implant shoulder and narrow abutment neck of A2 DENTAL IMPLANTS result in a pronounced platform-switch effect that, when combined with subcrestal placement, creates a wide protective zone over the implant shoulder that ensures long-term stability of bone and soft tissue around the implant.

UNIVERSAL

Two implant thread designs and a wide range of prosthetic components - identical for both implants – ensure excellent primary stability and guarantee the versatility of the system allowing A2 DENTAL IMPLANTS to cover even the most advanced clinical cases.

A2 IMPLANT SYSTEM



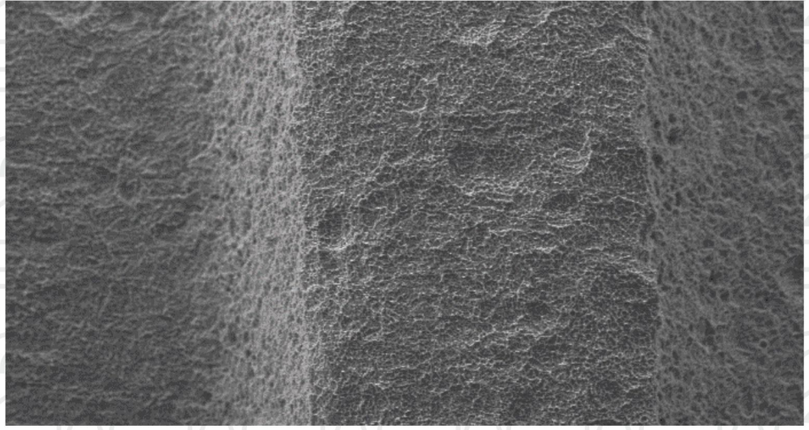


- Thick implant walls allow the placement of small diameter implants (3.5 mm) in the molar region.
- Increasing thread depth ensures excellent primary stability, especially in spongy bone.
- A narrow tapered implant body reduces bone trauma during placement.
- The implant holder allows non-contact work with the implant to ensure a clean surface.

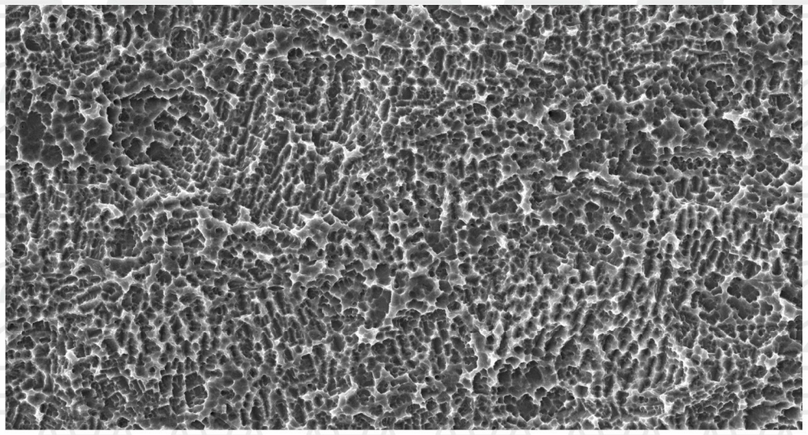
A2 rock
active thread

A2 classic
progressive thread

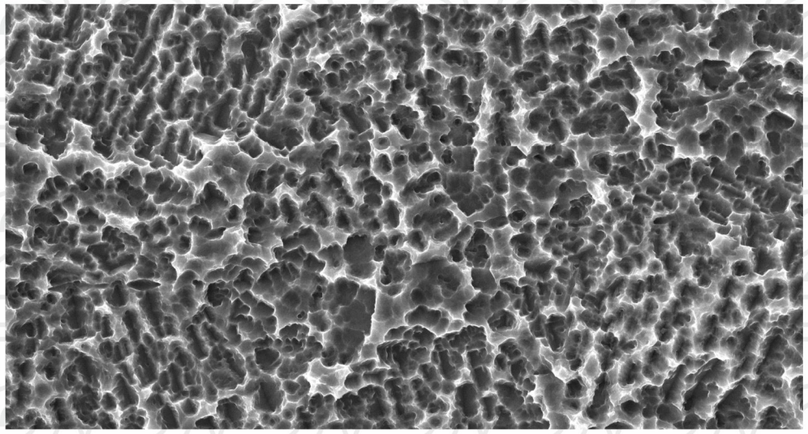
MAG x 300



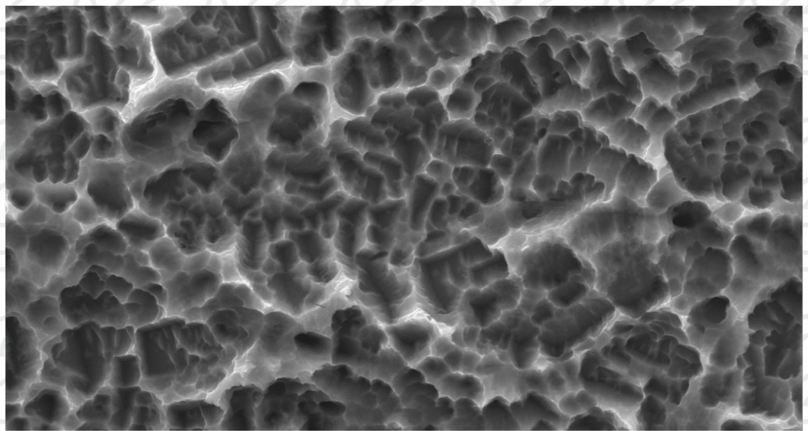
MAG x 1000



MAG x 3000



MAG x 5000



DENTAL IMPLANTS A2 CLASSIC

THE INTERNAL SEALED BLISTER
pack ensures a sterile product.

DENTAL IMPLANT A2 CLASSIC

THE OUTER CARDBOARD BOX
protects the product from external damage. Removable perforated valve at the bottom of the box facilitates opening during surgery.

LETTER & COLOR CODING FACILITATES
product recognition.

LETTER & COLOR CODING

Implant diameter 3.5 mm are indicated by the red Latin letter «A»,

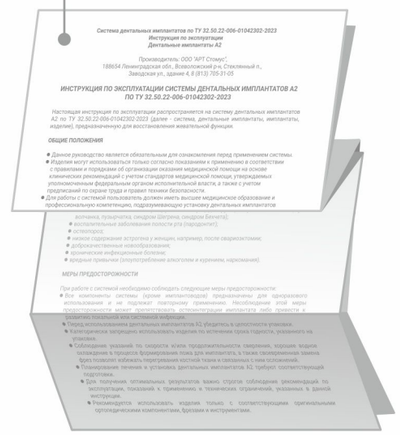
diameter 4.5 by the yellow Latin letter «B».

IMPLANT PASSPORT guarantees
the patient that the implant is original.

MINI-STICKERS
with imprint of name, dimension and lot number of the packaged implant.

INFORMATION STICKER

INSTRUCTION FOR USE



DENTAL IMPLANTS A2 CLASSIC ∅ 3,5 mm

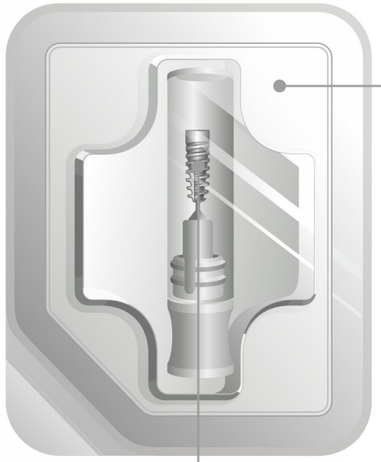
				
A2-CLASSIC-01.01	**A2-CLASSIC-01.02**	**A2-CLASSIC-01.03**	**A2-CLASSIC-01.04**	**A2-CLASSIC-01.05**
A2 CLASSIC **A6,6** ∅ 3,5 mm length 6,6 mm	A2 CLASSIC **A8** ∅ 3,5 mm length 8 mm	A2 CLASSIC **A9,5** ∅ 3,5 mm length 9,5 mm	A2 CLASSIC **A11** ∅ 3,5 mm length 11 mm	A2 CLASSIC **A14** ∅ 3,5 mm length 14 mm

DENTAL IMPLANTS A2 CLASSIC ∅ 4,5 mm

				
A2-CLASSIC-02.01	**A2-CLASSIC-02.02**	**A2-CLASSIC-02.03**	**A2-CLASSIC-02.04**	**A2-CLASSIC-02.05**
A2 CLASSIC **B6,6** ∅ 4,5 mm length 6,6 mm	A2 CLASSIC **B8** ∅ 4,5 mm length 8 mm	A2 CLASSIC **B9,5** ∅ 4,5 mm length 9,5 mm	A2 CLASSIC **B11** ∅ 4,5 mm length 11 mm	A2 CLASSIC **B14** ∅ 4,5 mm length 14 mm

DENTAL IMPLANTS A2 ROCK

THE INTERNAL SEALED BLISTER
pack ensures a sterile product.



THE OUTER CARDBOARD BOX
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DENTAL IMPLANT A2 ROCK

LETTER & COLOR CODING FACILITATES
product recognition.

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Implant diameter 3.5 mm are indicated by the red Latin letter «A»,

diameter 4.5 by the yellow Latin letter «B».

IMPLANT PASSPORT guarantees
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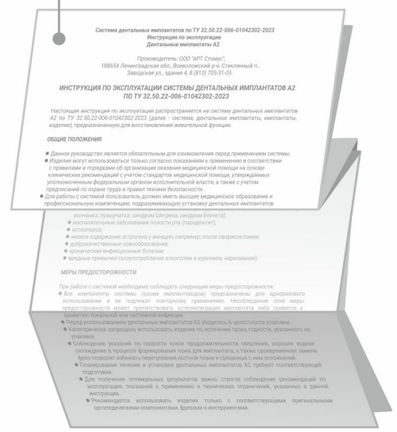
with imprint of name, dimension and lot number of the packaged implant.

INFORMATION STICKER

INSTRUCTION FOR USE



DENTAL IMPLANTS A2 ROCK ∅ 3,5 mm

				
A2-ROCK-01.01	**A2-ROCK-01.02**	**A2-ROCK-01.03**	**A2-ROCK-01.04**	**A2-ROCK-01.05**
A2 ROCK **A6,6** ∅ 3,5 mm length 6,6 mm	A2 ROCK **A8** ∅ 3,5 mm length 8 mm	A2 ROCK **A9,5** ∅3,5 mm length 9,5 mm	A2 ROCK **A11** ∅ 3,5 mm length 11 mm	A2 ROCK **A14** ∅ 3,5 mm length 14 mm

DENTAL IMPLANTS A2 ROCK ∅ 4,5 mm

				
A2-ROCK-02.01	**A2-ROCK-02.02**	**A2-ROCK-02.03**	**A2-ROCK-02.04**	**A2-ROCK-02.05**
A2 ROCK **B6,6** ∅ 4,5 mm length 6,6 mm	A2 ROCK **B8** ∅ 4,5 mm length 8 mm	A2 ROCK **B9,5** ∅ 4,5 mm length 9,5 mm	A2 ROCK **B11** ∅ 4,5 mm length 11 mm	A2 ROCK **B14** ∅ 4,5 mm length 14 mm

A2 ROCK

A2-SRG-06.06
UNIVERSAL IMPLANT DRIVER, short

A2-SRG-06.07
UNIVERSAL IMPLANT DRIVER, long

A2-SRG-03.03 PARALLEL DRILL A2, Ø 3.8, short

A2-SRG-03.04 PARALLEL DRILL A2, Ø 3.8, long

A2-SRG-04.05 CONICAL REAMER A2, for implants B6.6/B8

A2-SRG-04.06 CONICAL REAMER A2, for implants B9.5

A2-SRG-04.07 CONICAL REAMER A2, for implants B11

A2-SRG-04.08 CONICAL REAMER A2, for implants B14

B

classic

rock

A2-SRG-05.02
TAP FOR B-IMPLANTS A2

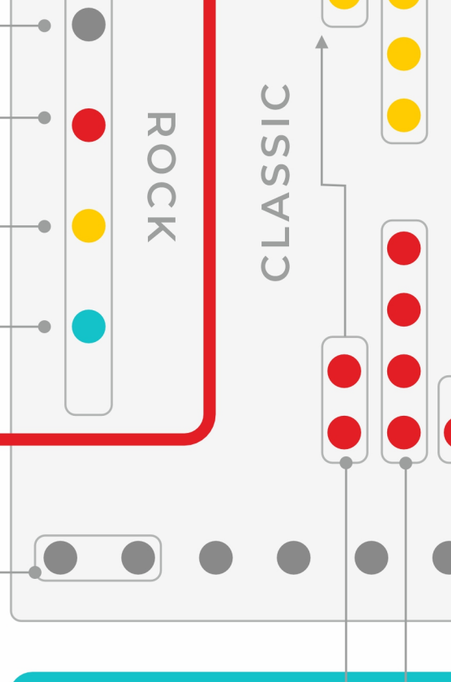
A2-ORT-01.01
INSERT FOR COVER-SCREW
REMOVAL, short

A2-ORT-01.02
INSERT FOR COVER-SCREW
REMOVAL, long

A2-ORT-03.01
INSERT FOR
SCREWDRIWER A2,
Ø 1.0, long

A2-ORT-03.02
INSERT FOR
SCREWDRIWER A2,
Ø 1.0, short

A2-ORT-05.01
HANDLE FOR
THE INSERTS A2



A2-SRG-05.01
TAP FOR A-IMPLANTS A2

A2-SRG-02.01
PILOT DRILL A2, Ø 2.0, short

A2-SRG-02.02
PILOT DRILL A2, Ø 2.0, long

A2-SRG-03.01 PARALLEL DRILL A2, Ø 2.9, short

A2-SRG-03.02 PARALLEL DRILL A2, Ø 2.9, long

classic

A2-SRG-04.01 CONICAL REAMER A2, for implants A6.6/A8

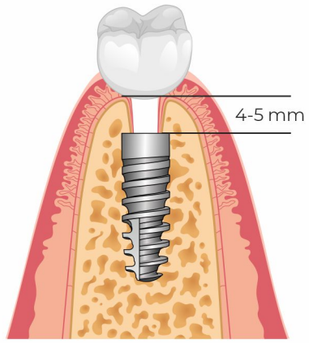
A2-SRG-04.02 CONICAL REAMER A2, for implants A9.5

A2-SRG-04.03 CONICAL REAMER A2, for implants A11

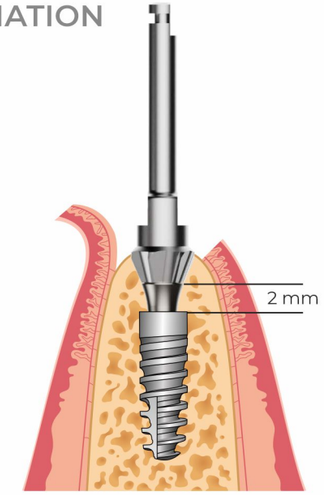
A2-SRG-04.04 CONICAL REAMER A2, for implants A14

A

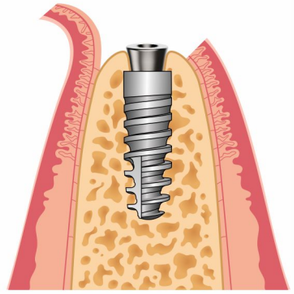
A2 IMPLANT SYSTEM BONE AND SOFT TISSUE FORMATION



A2 DENTAL IMPLANTS are designed for subcrestal placement (below the top of the alveolar ridge). The depth is determined individually, taking into account the anatomy of the bone and soft tissue, so that the total distance from the apex of the crown to the implant shoulder is 4-5 mm.



If the A2 implant is placed more than 2 mm subcrestally additional bone profiling is required. Use the **A2 PROFILING ABUTMENT** as a depth gauge and as a guide for the bone profiler



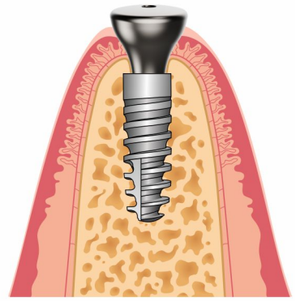
In case of submerged healing **A2 COVER SCREWS** are used to isolate the inner part of the implant and to start bone formation.

Depending on the anatomical situation 0 mm, 1 mm and 2 mm cover screws may be preferred.

A2 PROFILING ABUTMENT	A2 COVER-SCREW		
			
A2-BAS-01.02 PROFILING ABUTMENT	**A2-ZAG-02.00** COVER-SCREW A2 HEIGHT 0 MM	**A2-ZAG-02.01** COVER-SCREW A2 HEIGHT 1 MM	**A2-ZAG-02.02** COVER-SCREW A2 HEIGHT 2 MM

A2 TEMPORARY ABUTMENT			
M		L	
			
A2-TMP-01.01 TEMPORARY ABUTMENT A2 non-indexed (M) GH 2,4	**A2-TMP-01.02** TEMPORARY ABUTMENT A2 indexed (M) GH 2,4	**A2-TMP-01.03** TEMPORARY ABUTMENT A2 non-indexed (L) GH 3,5	**A2-TMP-01.04** TEMPORARY ABUTMENT A2 indexed (L) GH 3,5

Tissue formation around the implant can be performed using a submerged, transgingival or immediately loaded protocol.

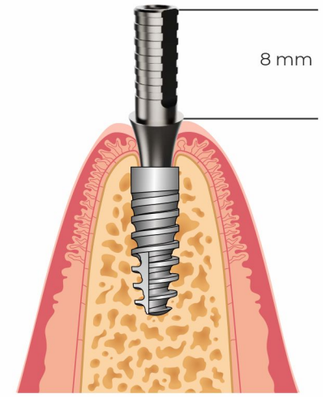


A2 HEALING ABUTMENTS are used to shape the soft tissue cuff around the implant. Healing abutments are selected based on the thickness of the soft tissue, the amount of subcrestal placement, and the emergency profile of the future crown.

Narrow A2 HEALING ABUTMENTS (ø 3.5 mm) – upper lateral incisors, lower incisors.

Medium A2 HEALING ABUTMENTS (ø 5.5 mm) – canines and premolars.

Wide A2 HEALING ABUTMENTS (ø 7.5 mm) – molars and central incisors. Use two-piece abutments for customization.



A2 TEMPORARY ABUTMENTS can be used for both immediate and delayed loading. The long supra-gingival abutment length (8.0 mm) can be reduced to the appropriate level. Deep retention grooves facilitate direct relining of PMMA crowns.

A2 ONE-PIECE HEALING ABUTMENTS			
S	M	L	XL
			
A2-FDM-05.01 HEALING ABUTMENT A2 NARROW (S) GH 1.5	**A2-FDM-05.02** HEALING ABUTMENT A2 NARROW (M) GH 3.0	**A2-FDM-05.03** HEALING ABUTMENT A2 NARROW (L) GH 4.5	**A2-FDM-05.04** HEALING ABUTMENT A2 NARROW (XL) GH 6.0
			
	A2-FDM-05.07 HEALING ABUTMENT A2 MEDIUM (M) GH 3.0	**A2-FDM-05.08** HEALING ABUTMENT A2 MEDIUM (L) GH 4.5	**A2-FDM-05.09** HEALING ABUTMENT A2 MEDIUM (XL) GH 6.0
			
		A2-FDM-05.11 HEALING ABUTMENT A2 LARGE (L) GH 4.5	**A2-FDM-05.12** HEALING ABUTMENT A2 LARGE (XL) GH 6.0

A2 TWO-PIECE HEALING ABUTMENTS	
S	M
	
A2-FDM-02.01 TWO-PIECE HEALING ABUTMENT A2 MEDIUM (S), GH 1.5	**A2-FDM-02.02** TWO-PIECE HEALING ABUTMENT A2 MEDIUM (M), GH 3.0
	
A2-FDM-02.03 TWO-PIECE HEALING ABUTMENT A2 LARGE (S), GH 1.5	**A2-FDM-02.04** TWO-PIECE HEALING ABUTMENT A2 LARGE (M), GH 1.5

IMPLANT CLINICAL POSITION TRANSFER TO DENTAL LAB

CLOSED-TRAY TECHNIQUE

A2-TRN-02.04
TRANSFER FOR
CLOSED-TRAY A2
indexed (R), short

A2-TRN-02.06
TRANSFER FOR
CLOSED-TRAY A2
indexed (R), long

A2-TRN-03.01
TRANSFER FOR
CLOSED-TRAY A2
non-indexed, narrow

A2-TRN-03.02
TRANSFER FOR
CLOSED-TRAY A2
non-indexed, large

OPEN-TRAY TECHNIQUE

A2-TRN-01.03
TRANSFER
FOR OPEN-TRAY A2
indexed (R), short

A2-TRN-01.04
TRANSFER
FOR OPEN-TRAY A2
indexed (R), long

A2-MUL-03.03
TRANSFER CAP
FOR MULTIUNITS A2
short

A2-MUL-03.04
TRANSFER CAP
FOR MULTIUNITS A2
long

A2-MUL-02.02
SCREW FOR
THE TRANSFER CAP
FOR MULTIUNITS A2
13 mm

A2-MUL-02.03
SCREW FOR
THE TRANSFER CAP
FOR MULTIUNITS A2
19 mm

ANALOGS FOR PLASTER MODELS

A2-ANG-01.01
MULTIUNIT ABUTMENT ANALOG A2
for plaster models

A2-ANG-01.02
IMPLANT ANALOG A2
for plaster models

A2-ANG-01.03
LOCK ABUTMENT ANALOG A2
for plaster models

IMPLANT CLINICAL POSITION TRANSFER TO DENTAL LAB

UNIVERSAL SCAN ABUTMENTS FOR LAB AND INTRAORAL SCANNING

A2-SCN-02.01

SCAN ABUTMENT
PEEK A2
short (S/M)

A2-SCN-02.03

SCAN ABUTMENT
PEEK A2
long (L/XL)

A2-SCN-02.02

SCAN ABUTMENT
FOR MULTIUNITS A2
PEEK

ANALOGS FOR PRINTED MODELS

A2-ANG-02.01

IMPLANT ANALOG A2,
for printed models
(with a screw)

A2-ANG-02.02

MULTIUNIT ABUTMENT ANALOG A2
for printed models
(with a screw)

INDICATIONS FOR USE:
CROWNS AND BRIDGES WITH CEMENT RETENTION

A2 Classic Abutments

- are the most versatile and multifunctional suprastructures designed for crown and bridge fabrication;
- have an integrated screw to increase patient safety against aspiration: there is no need for placement and cannot fall out;
- offer a wide range of gingiva heights (S, M and L) and inclination angles (0° and 7.5°);
- can be customized to adapt their shape to a specific clinical situation;
- with an index can be easily seated in one of six positions;
- without an index, use a transfer key for proper positioning.

CAUTION: For reliable cement retention, the shortening should not be less than 4 mm.

A2 CLASSIC ABUTMENTS

S		M		L	
					
A2-ABT-01.01 CLASSIC ABUTMENT A2 non-indexed, straight 0º, GH 1.5 (S)	**A2-ABT-02.01** CLASSIC ABUTMENT A2 indexed, straight 0º, GH 1.5 (S)	**A2-ABT-01.02** CLASSIC ABUTMENT A2 non-indexed, straight 0º, GH 3.0 (M)	**A2-ABT-02.02** CLASSIC ABUTMENT A2 indexed, straight 0º, GH 3.0 (M)	**A2-ABT-01.03** CLASSIC ABUTMENT A2 non-indexed, straight 0º, GH 4.5 (L)	**A2-ABT-02.03** CLASSIC ABUTMENT A2 indexed, straight 0º, GH 4.5 (L)
S		**M**		**L**	
					
A2-ABT-01.04 CLASSIC ABUTMENT A2 non-indexed, angled 15º, GH 1.5 (S)	**A2-ABT-02.04** CLASSIC ABUTMENT A2 indexed, angled 15º, GH 1.5 (S)	**A2-ABT-01.05** CLASSIC ABUTMENT A2 non-indexed, angled 15º, GH 3.0 (M)	**A2-ABT-02.05** CLASSIC ABUTMENT A2 indexed, angled 15º, GH 3.0 (M)	**A2-ABT-01.06** CLASSIC ABUTMENT A2 non-indexed, angled 15º, GH 4.5 (L)	**A2-ABT-02.06** CLASSIC ABUTMENT A2 indexed, angled 15º, GH 4.5 (L)

INDICATIONS FOR USE:
SINGLE CROWNS WITH SCREW RETENTION

A2 Titanium Bases

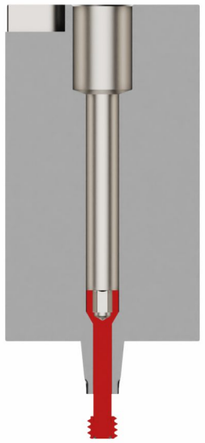
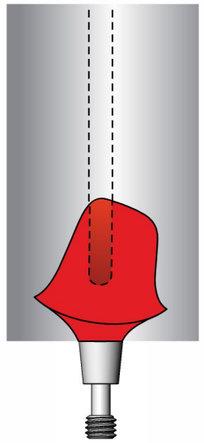
- are simple and reliable suprastructures ideally for screw-fixed crowns;
- have an integrated screw to increase patient safety against aspiration: there is no need for placement and cannot fall out;
- offer a wide range heights of gingiva transition (S, M, L and XL) and supra-gingival parts (4.0 mm and 6.0 mm);
- can be downloaded from our website (A2implant.com) to create crowns in CAD programs;
- with an index can be easily seated in one of six positions;
- without an index, use a transfer key for proper positioning.

CAUTION: It is not recommended to fabricate bridges with screw fixation because of the risk of incomplete cone fit - use instead A2 Multiunit Abutments.

A2 TITANIUM BASE

S		M		L		XL	
							
A2-TIT-01.01 TITANIUM BASE A2 non-indexed, height 4.0, GH 1.3	**A2-TIT-02.01** TITANIUM BASE A2 indexed, height 4.0, GH 1.3	**A2-TIT-01.02** TITANIUM BASE A2 non-indexed, height 4.0, GH 2.4	**A2-TIT-02.02** TITANIUM BASE A2 indexed, height 4.0, GH 2.4	**A2-TIT-01.03** TITANIUM BASE A2 non-indexed, height 4.0, GH 3.5	**A2-TIT-02.03** TITANIUM BASE A2 indexed, height 4.0, GH 3.5	**A2-TIT-01.13** TITANIUM BASE A2 non-indexed, height 4.0, GH 4.7	**A2-TIT-02.13** TITANIUM BASE A2 indexed, height 4.0, GH 4.7
S		**M**		**L**			
							
A2-TIT-01.04 TITANIUM BASE A2 non-indexed, height 6.0, GH 1.3	**A2-TIT-02.04** TITANIUM BASE A2 indexed, height 6.0, GH 1.3	**A2-TIT-01.05** TITANIUM BASE A2 non-indexed, height 6.0, GH 2.4	**A2-TIT-02.05** TITANIUM BASE A2 indexed, height 6.0, GH 2.4	**A2-TIT-01.06** TITANIUM BASE A2 non-indexed, height 6.0, GH 3.5	**A2-TIT-02.06** TITANIUM BASE A2 indexed, height 6.0, GH 3.5		

INDICATIONS FOR USE:
CROWNS AND BRIDGES WITH CEMENT OR SCREW RETENTION

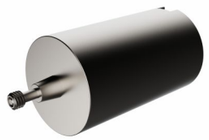




A2 Pre-mill Blanks

- consist of one part that is precision-milled in the factory and one part that is milled in the dental laboratory to create a custom abutment;
- have an integrated screw to increase patient safety against aspiration: there is no need for placement and cannot fall out;
- can be downloaded from our website (A2implant.com) to design with CAD programs;
- provide sufficient initial dimension to create different gingival depths and angles of inclination;
- can be adapted for the following holders: Medentica / Arum / Zirkonzahn;
- with an index can be easily seated in one of six positions;
- without an index, use a transfer key for proper positioning.

CAUTION: For reliable cement retention, the shortening should not be less than 4 mm.

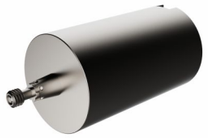
A2 PRE-MILL ABUTMENTS



A2-PRE-01.01
PRE-MILL ABUTMENT A2
non-indexed (Medentika)

A2-PRE-02.01
PRE-MILL ABUTMENT A2
non-indexed (ARUM)

A2-PRE-03.01
PRE-MILL ABUTMENT A2
non-indexed (ZirkonZahn)



A2-PRE-01.02
PRE-MILL ABUTMENT A2
indexed (Medentika)

A2-PRE-02.02
PRE-MILL ABUTMENT A2
indexed (ARUM)

A2-PRE-03.02
PRE-MILL ABUTMENT A2
indexed (ZirkonZahn)

INDICATIONS FOR USE:
BRIDGES WITH SCREW RETENTION

A2 Multiunit Abutments

- are designed for screw-retained bridges;
- offer a wide range of gingiva heights (S, M and L) and inclination angles (0°, 7.5° and 30°);
- are solid when straight, angled with integrated screw;
- can be downloaded from our website (A2implant.com) to create bridges in CAD programs;
- allow the use of A2 Titanium Caps, which provide a passive fit of the bridge and prevent the zirconia from cracking during fixation.

CAUTION: The fabrication of single crowns is contraindicated.

A2 STRAIGHT MULTIUNIT ABUTMENTS

S	M	L
 **A2-MUL-01.02** MULTIUNIT ABUTMENT A2, straight 0°, GH 1.5 (S)	 **A2-MUL-01.03** MULTIUNIT ABUTMENT A2, straight 0°, GH 3.0 (M)	 **A2-MUL-01.04** MULTIUNIT ABUTMENT A2, straight 0°, GH 4.5 (L)

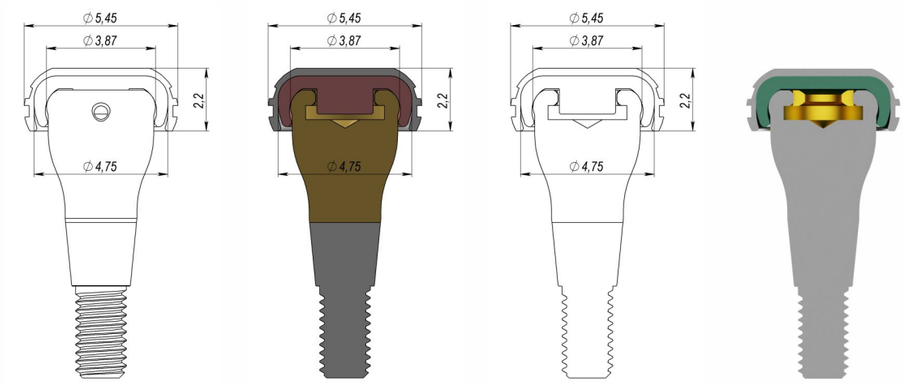
A2 ANGLED MULTIUNIT ABUTMENTS

M	L
 **A2-MUL-01.05** MULTIUNIT ABUTMENT A2, angled 15°, GH 3,0 (M)	 **A2-MUL-01.06** MULTIUNIT ABUTMENT A2, angled 15°, GH 4,5 (L)
 **A2-MUL-01.07** MULTIUNIT ABUTMENT A2, angled 30°, GH 3,0 (M)	 **A2-MUL-01.08** MULTIUNIT ABUTMENT A2, angled 30°, GH 4,5 (L)

A2 STRAIGHT MULTIUNIT ACCESSORIES

 **A2-MUL-02.01** RETENTION SCREW FOR MULTIUNITS A2, 5 mm	 **A2-MUL-02.04** RETENTION SCREW FOR MULTIUNITS A2, 8 mm	 **A2-MUL-03.01** TITANIUM CAP FOR MULTIUNITS A2
 **A2-MUL-03.02** HEALING CAP FOR MULTIUNITS A2, short (S/M)	 **A2-MUL-03.05** HEALING CAP FOR MULTIUNITS A2, short (S/M)	 **A2-WLD-02.01** CAP FOR INTRAORAL WELDING A2

INDICATIONS FOR USE:
IMPLANT-RETAINED TISSUE SUPPORTED OVERDENTURES



A2 Lock Abutments

- offer a wide range of gingiva heights (2 mm, 3 mm, 4mm, 5mm and 6 mm) and inclination angles (0° and 7.5°);
- have an universal upper cylindrical part;
- are solid when straight, angled with integrated screw;
- use a titanium matrix with a nylon insert to anchor removable full dentures;
- with attached matrix require a minimum of 7.5 mm vertical space from the implant shoulder (2 mm gingival height + 3.5 mm attachment and 2 mm denture acrylic);
- with attached matrix require a minimum of 9.5 mm of space in the horizontal plane (5.5 mm matrix ø + 2.0 mm each of oral and buccal denture acrylic).

A2 LOCK ABUTMENTS

5	5	5	5	5	5	5
						
A2-LOC-01.01 LOCK ABUTMENT A2 straight 0°, GH 2.0	**A2-LOC-01.02** LOCK ABUTMENT A2 straight 0°, GH 3.0	**A2-LOC-01.03** LOCK ABUTMENT A2 straight 0°, GH 4.0	**A2-LOC-01.04** LOCK ABUTMENT A2 straight 0°, GH 5.0	**A2-LOC-01.05** LOCK ABUTMENT A2 straight 0°, GH 6.0	**A2-LOC-02.01** LOCK ABUTMENT A2 straight 15°, GH 3.0	**A2-LOC-02.02** LOCK ABUTMENT A2 straight 15°, GH 4.5

A2 PROSTHETIC INSTRUMENTS

- Cover Screws, Healing, Impression and Scan Abutments have a 7.0 mm hex slot. Use a manual 1.0 mm hex Screwdriver without excessive effort.
- Classic Abutments, Titanium bases and milled Blanks have a hex slot located in the cap of the integrated screw. Use a 1.0 mm hex Screwdriver and a prosthetic ratchet wrench to apply 15 Ncm of torque.
- Strait Multiunit Abutments have a 1.8 mm hex slot. Use a 1.8 mm hex Screwdriver and prosthetic ratchet wrench to apply 25 Ncm of torque.
- Angled Multi-Unit Abutments consist of two parts: an angled base with a 1.0 mm hex and a platform with a 1.8 mm hex. Attach the angled base using a 1.0 mm hex Screwdriver with a torque of 15 Ncm, then attach the multi-unit platform using a 1.8 mm hex Screwdriver with a torque of 25 Ncm, applied by the prosthetic ratchet.
- Strait Lock Abutments have a 1.8 triangular slot. Use a 1.8 mm triangular Screwdriver and prosthetic ratchet wrench to apply 25 Ncm of torque.
- Angular Lock Abutments consist of two parts: an angled base with a 1.0 mm hex, and a platform with a 1.8 mm triangular slot. Install the corner base with a 1.0 mm hex Screwdriver with a torque 15 Ncm, then fix the platform with a triangular Screwdriver with a torque of 25 Ncm, applied by the prosthetic ratchet.

	**A2 COVER SCREWS** **A2 HEALING ABUTMENTS** **A2 TEMPORARY ABUTMENTS**	5-8 Ncm	HEX 1,0
	**A2 TRANSFERS** **A2 SCAN ABUTMENTS**	5-8 Ncm	HEX 1,0
	**A2 CLASSIC ABUTMENTS** **A2 TITANIUM BASES** **A2 PRE-MILL ABUTMENTS**	15 Ncm	HEX 1,0
	**A2 MULTIUNIT ABUTMENTS** (straight)	25 Ncm	HEX 1,8
	**A2 LOCK ABUTMENTS** (straight)	25 Ncm	TRI
	**A2 MULTIUNIT ABUTMENTS** (angled)	15 Ncm 25 Ncm	HEX 1,0 HEX 1,8
	**A2 LOCK ABUTMENTS** (angled)	15 Ncm 25 Ncm	HEX 1,0 TRI

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