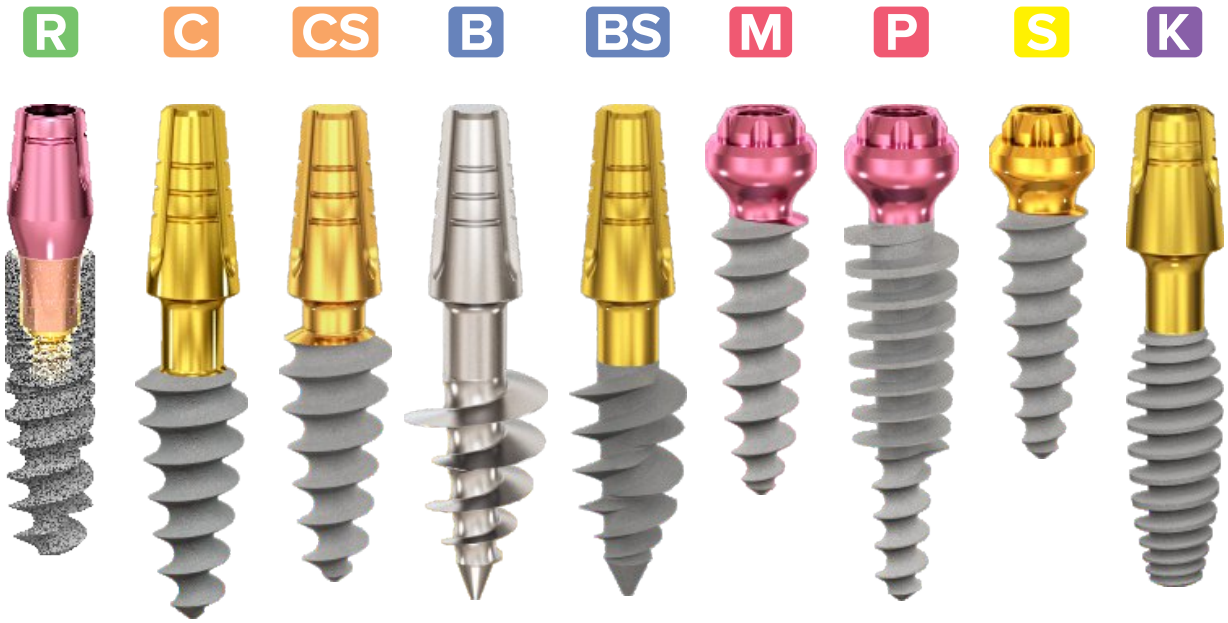
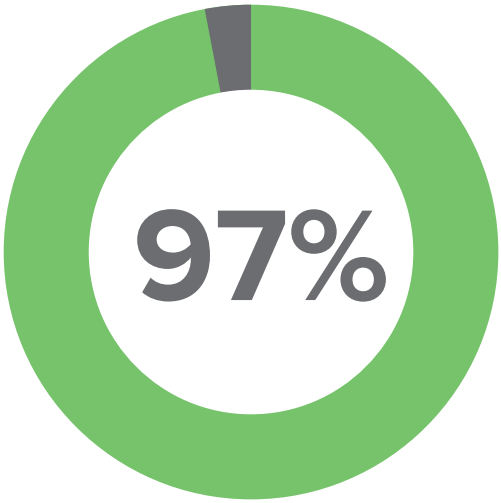
ROOTT



System overview

Excellent 5 years clinical evidence with ROOTT implants



Average survival rate

The post-market clinical follow-up study showed a significantly high average survival rate of 97.86% of the entire ROOTT Dental Implant System.
Report from 2021-05-24

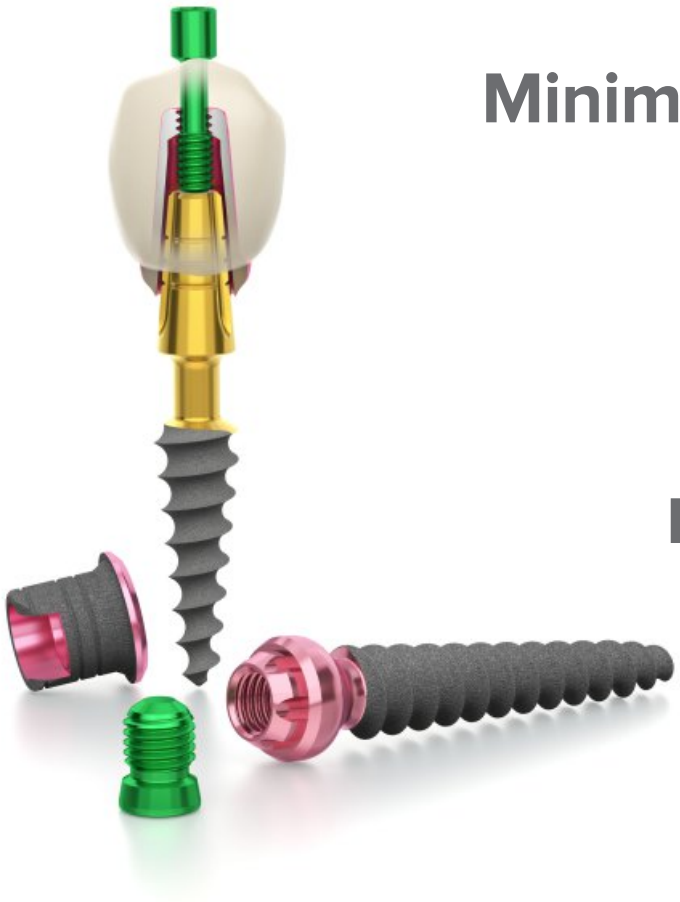
High quality and safety standards

Medical devices under this catalog are in compliance with established EU regulatory requirements.

Confidence with traditional approach

Cement Screw Telescopic

ROOTT R



Minimally invasive alternatives

Cement Screw Telescopic

ROOTT C CS
B BS
P M S
K

ROOTT R

Cement & screw retained

Two-piece implant

- Multiple and single restorations.
- Immediate & delayed placement.

Single platform

- 10° cone & internal hex
- Secure connection
- No microgap / no micromovement

Primary stability

- V-shape design
  Efficient insertion
- RBM blasted, acid etched surface
  Optimum adhesion
- Variable threads
  Bone condensation

1 package – does it all

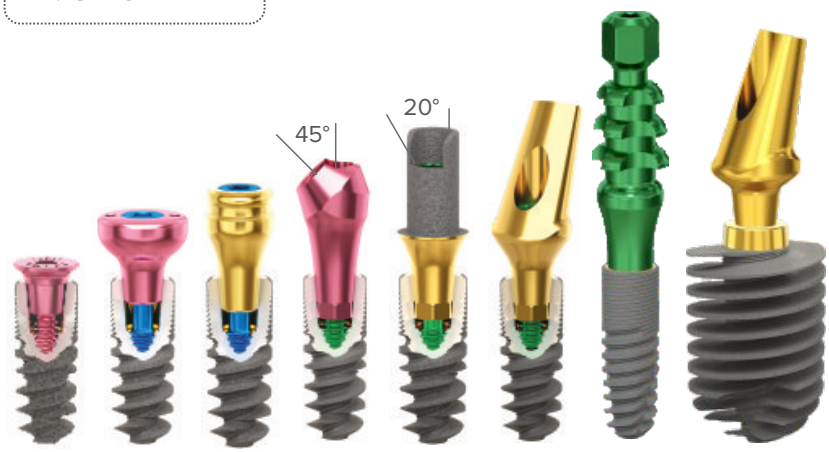
- Healing abutment
- Regular abutment
- Direct scan
- Transfer

Multiple possibilities

ROOTT R

Freedom and flexibility with switching platform and morse taper connection for all prosthetic components & all implant sizes of

Ø: 3.0–5.5mm
L: 6–16mm



Easy management

TRS

TRS-mini

Clinical cases

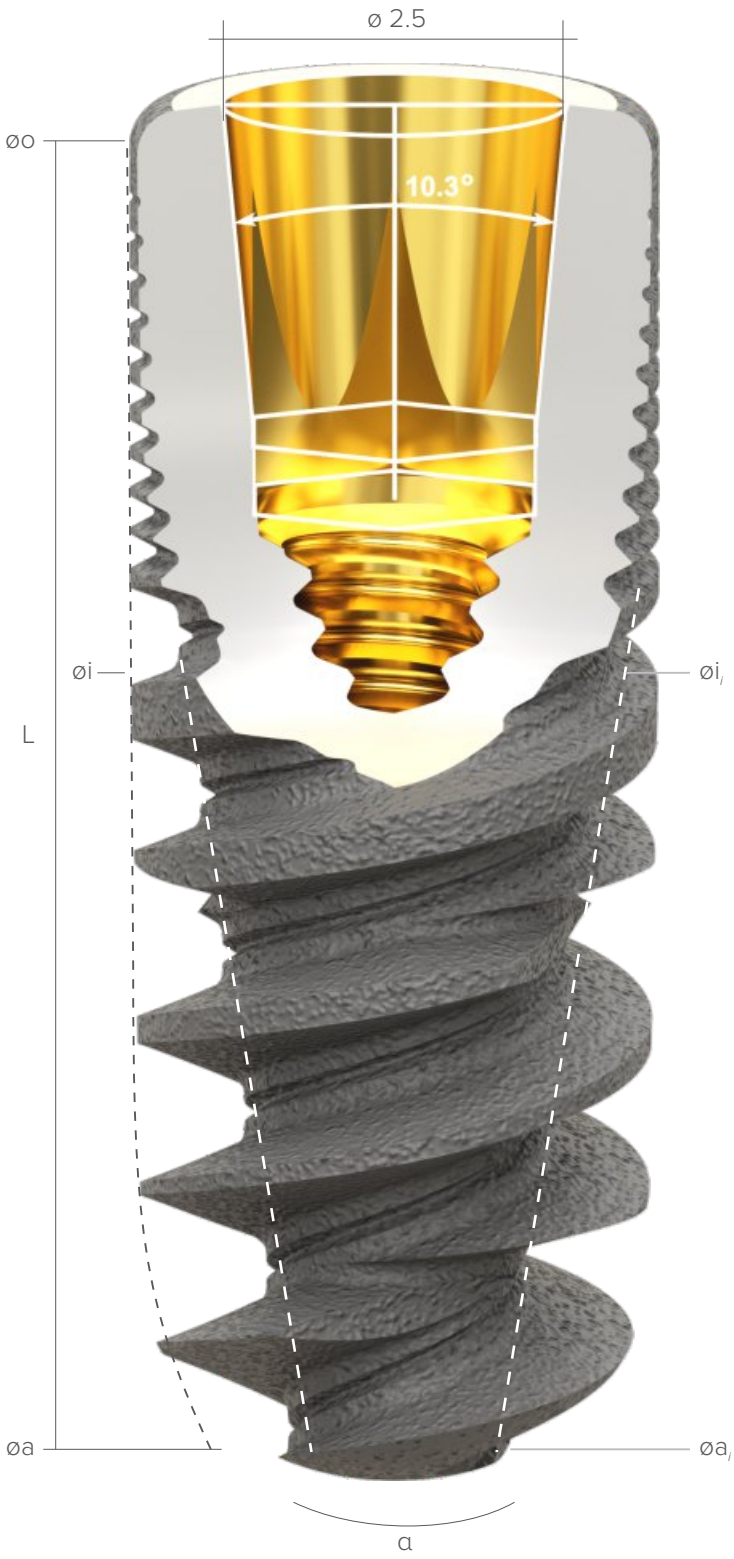
By Dr. Mohamad El Moheb

By Dr. Roman Novichenko

More cases

ROOTTR

M1.6x0.35 6H



o - occlusal diameter (mm); i - intraosseous diameter (mm); a - apical diameter (mm);
α - total internal angle (°); s - intraosseous square area (mm^2); *i* = internal.

ø 3.0	ø 3.5	ø 3.8	ø 4.2	ø 4.8	o / L
øi | ø*i* ø*a* | ø*a* S | α Ti6Al4V ELI	R3506 3.5 | 3.3 3.4 | 1.8 85 | 24 	R3806 3.8 | 3.4 3.7 | 1.6 95 | 28 	R4206 4.2 | 3.6 4.1 | 1.9 106 | 26.5 	R4806 4.2 | 3.8 4.1 | 1.7 114 | 29 	6 mm
	R3508 3.5 | 3.3 3.4 | 1.7 111 | 20 	R3808 3.8 | 3.4 3.7 | 1.3 128 | 21 	R4208 3.6 | 3.2 3.5 | 1.2 125 | 21 	R4808 4.2 | 3.8 4.1 | 1.7 147 | 24 	8 mm
R3010 3.0 | 2.5 2.8 | 1.4 114 | 14 	R3510 3.5 | 3.2 3.3 | 0.8 137 | 21 	R3810 3.8 | 3.4 3.6 | 1.2 159 | 15 	R4210 3.6 | 3.2 3.4 | 1.2 154 | 15 	R4810 4.2 | 3.8 4.0 | 1.6 182 | 17 	10 mm
R3012 3.0 | 2.5 2.7 | 1.4 137 | 10 	R3512 3.4 | 3.2 3.3 | 0.7 164 | 17 	R3812 3.7 | 3.4 3.6 | 1.2 190 | 12 	R4212 3.5 | 3.2 3.4 | 1.1 182 | 12 	R4812 4.1 | 3.8 4.0 | 1.5 217 | 14 	12 mm
R3014 3.0 | 2.5 2.5 | 1.4 159 | 7.5 	R3514 3.4 | 3.2 3.2 | 0.7 188 | 14 	R3814 3.7 | 3.4 3.5 | 1.1 220 | 10 	R4214 3.5 | 3.2 3.3 | 1.1 209 | 10 	R4814 4.1 | 3.8 3.9 | 1.4 249 | 11 	14 mm
R3016 2.9 | 2.4 2.4 | 1.4 178 | 6 	R3516 3.3 | 3.2 3.1 | 0.6 215 | 12 	R3816 3.6 | 3.4 3.4 | 1.0 249 | 9 	R4216 3.4 | 3.2 3.1 | 0.8 234 | 10 	R4816 4.0 | 3.8 3.8 | 1.4 285 | 10 	16 mm

ROOTTR

o - occlusal diameter (mm); i - intraosseous diameter (mm); a - apical diameter (mm);
α - total internal angle (°); s - intraosseous square area (mm^2); *i* = internal.

ø 5.5	ø 6.5	ø 7.5	ø 8.5	ø / L
R5506 5.5 | 3.9 4.1 | 1.8 167 | 38.5 	R6506 6.5 | 3.9 4.1 | 1.8 226 | 38.5 	R7506 7.5 | 3.9 4.1 | 1.8 302 | 38.5 	R8506 8.5 | 3.9 4.1 | 1.8 381 | 38.5 	6 mm
R5508 5.5 | 3.9 4.1 | 1.8 230 | 38.5 	R6508 6.5 | 4.0 4.1 | 1.8 317 | 38.5 	R7508 7.5 | 4.0 4.1 | 1.8 431 | 38.5 	R8508 8.5 | 4.0 4.1 | 1.8 550 | 38.5 	8 mm
R5510 5.5 | 3.2 1.7 | 1.0 246 | 40 	R6510 6.5 | 3.5 3.8 | 1.0 338 | 40 	R7510 7.5 | 3.5 3.8 | 1.0 456 | 40 	R8510 8.5 | 3.5 3.8 | 1.0 566 | 38.5 	10 mm
R5512 5.5 | 3.2 1.7 | 1.0 315 | 40 	R6512 6.5 | 3.5 3.8 | 1.0 435 | 40 	R7512 7.5 | 3.5 3.8 | 1.0 591 | 40 	R8512 8.5 | 3.5 3.8 | 1.0 741 | 40 	12 mm
R5514 5.5 | 3.2 1.7 | 1.0 385 | 40 	R6514 6.5 | 3.6 3.8 | 1.0 533 | 40 	R7514 7.5 | 3.6 3.8 | 1.0 726 | 40 	R8514 8.5 | 3.6 3.8 | 1.0 917 | 40 	14 mm
R5516 5.5 | 3.2 1.7 | 1.0 454 | 40 				16 mm

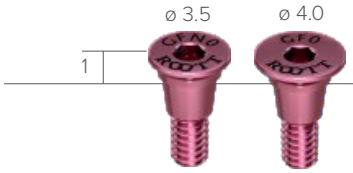
øi | ø*i*
øa | ø*ai*
S | α

Ti6Al4V ELI

Healing abutments

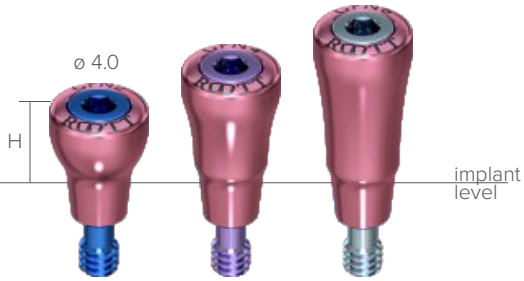
Instructions

Bone build-up



REF	GFN0	GF0

Narrow



REF	GFN2	GFN4	GFN6
H	3.8 mm	5.8 mm	7.8 mm

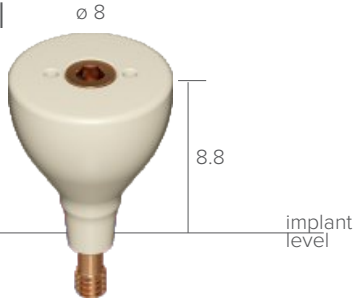
Regular

REF	GF1	GF2	GF3	GF4	GF5	GF6	GF7
H	3.1 mm	3.8 mm	4.8 mm	5.8 mm	6.8 mm	7.8 mm	8.8 mm

One-piece

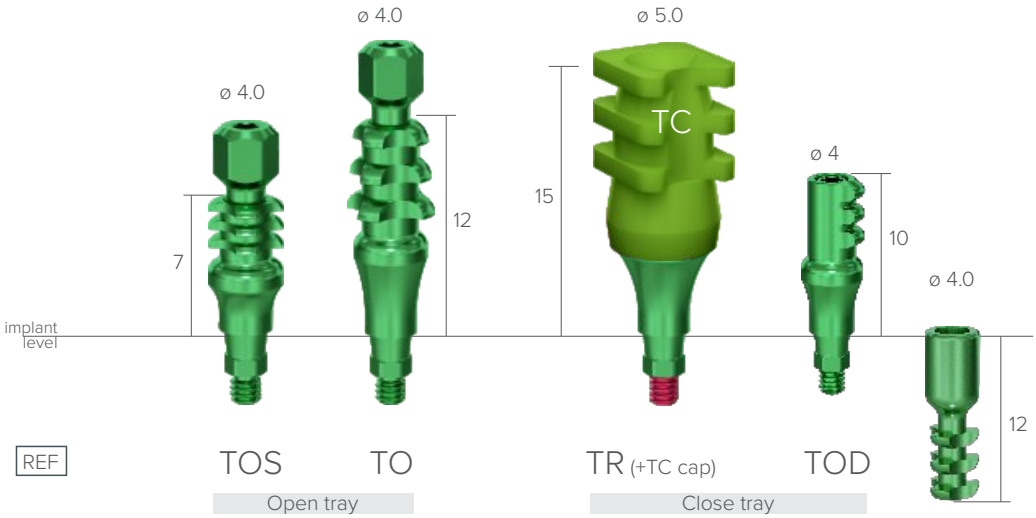
REF	GFP3	GFP4	GFP5
H	5 mm	6 mm	7 mm

Individual (PEEK)



REF	GFI

Transfers & implant analogs



Instructions

REF

TOS TO

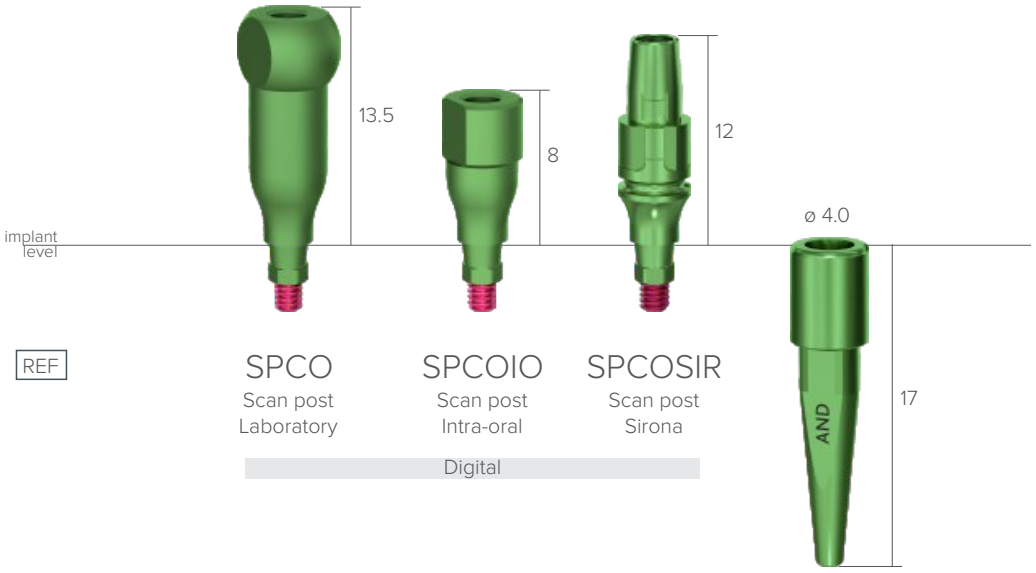
Open tray

TR (+TC cap) TOD

Close tray

AN

Analog



REF

SPCO
Scan post
Laboratory

SPCOIO
Scan post
Intra-oral

SPCOSIR
Scan post
Sirona

Digital

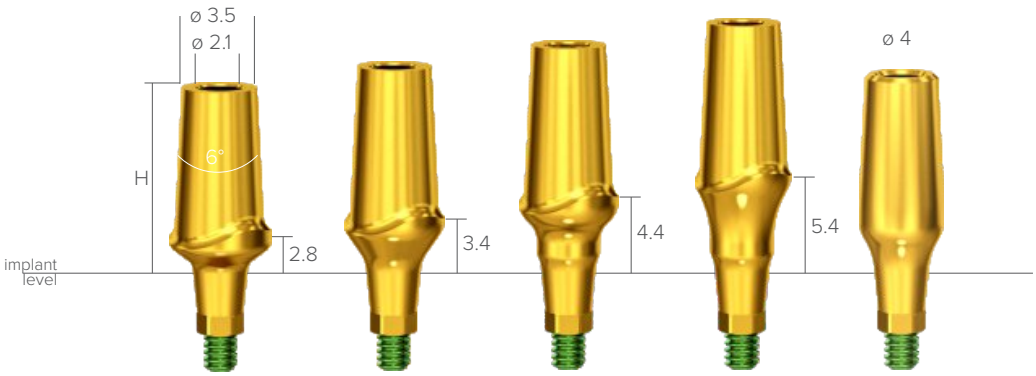
AND

Digital analog

Abutments

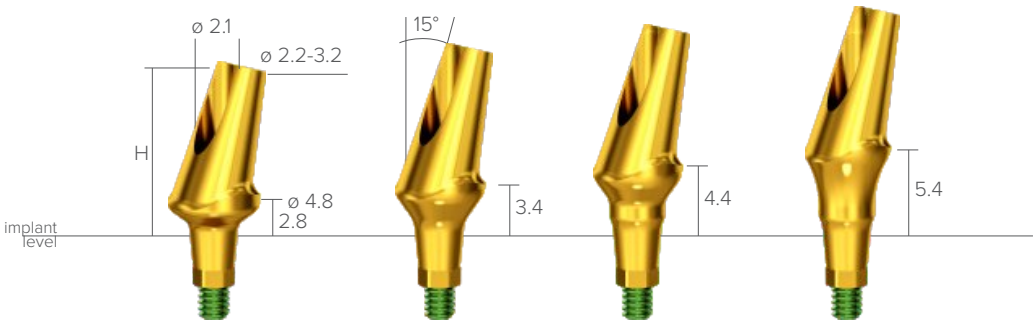
Instructions

Straight anatomical abutments



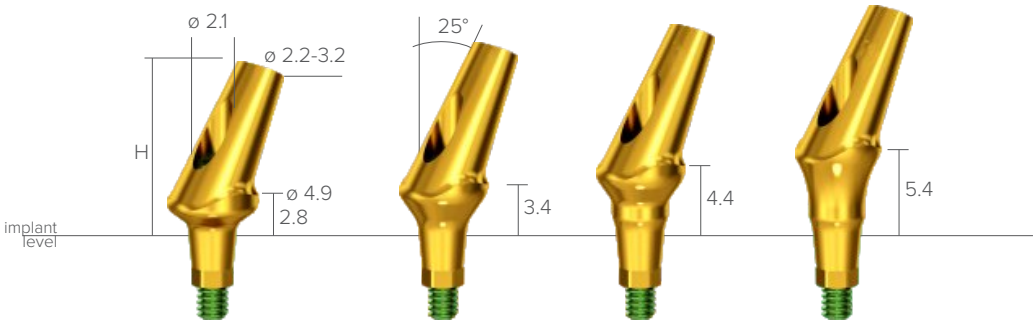
REF	A1	A2	A3	A4	A1N
H	9.3 mm	10.3 mm	11.3 mm	12.3 mm	9.75 mm

15° angled anatomical abutments



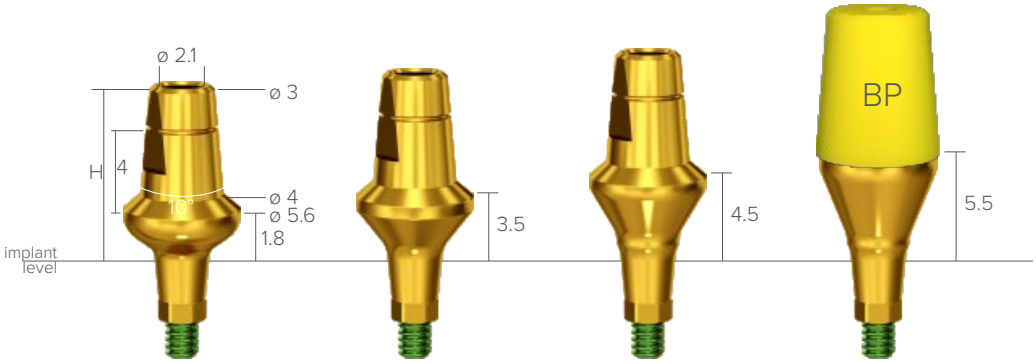
REF	A1A15	A2A15	A3A15	A4A15
H	9.4 mm	10.4 mm	11.4 mm	12.4 mm

25° angled anatomical abutments



REF	A1A25	A2A25	A3A25	A4A25
H	9.4 mm	10.4 mm	11.4 mm	12.4 mm

Transgingival abutments



REF	AT1	AT2	AT3	AT4
H	8.9 mm	9.4 mm	10.4 mm	11.4 mm

BP — free burn out part with each transgingival abutment

How it works

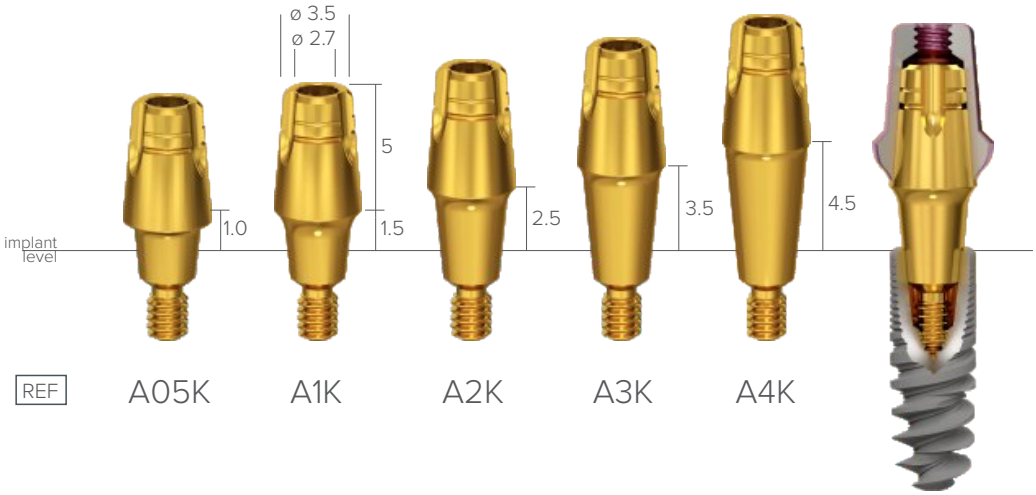
Place BP cap on AT abutment

Adjust height by cutting

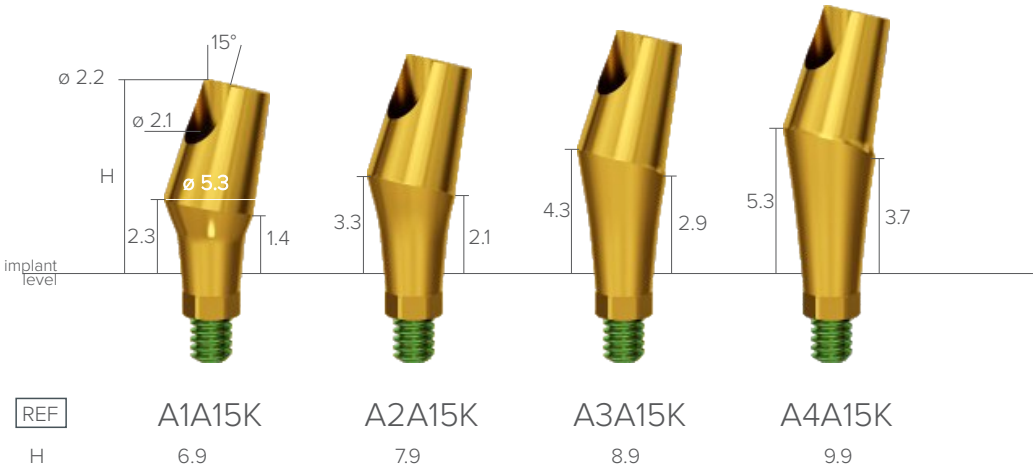
Use wax for modelling future crown

Fix crown to AT abutment

One-piece abutments for telescopic fixation



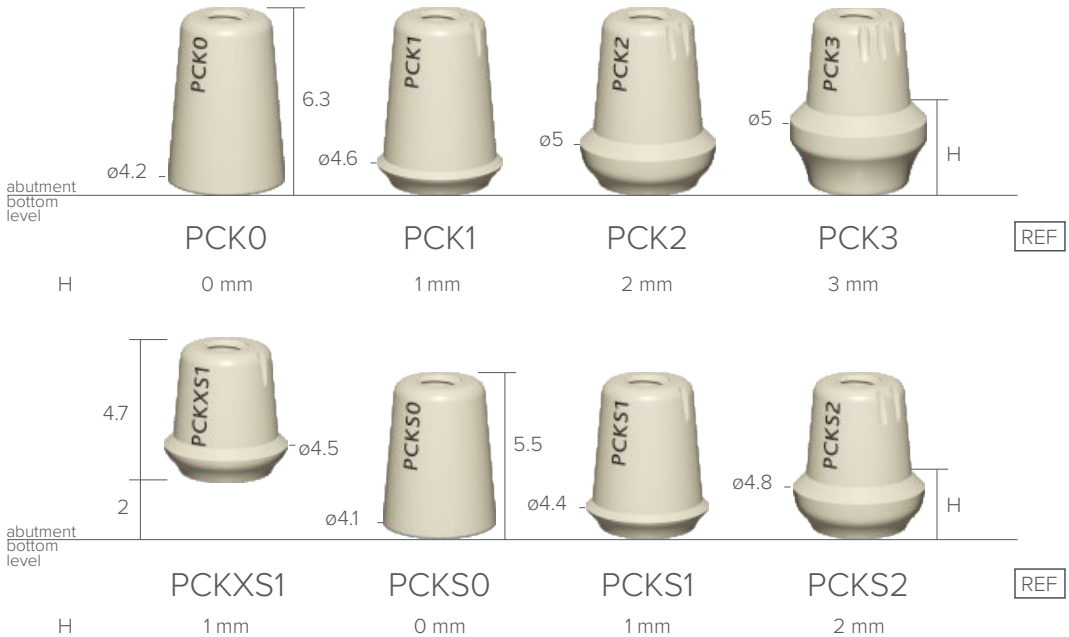
Narrow abutments for telescopic fixation



Titanium abutments for telescopic fixation

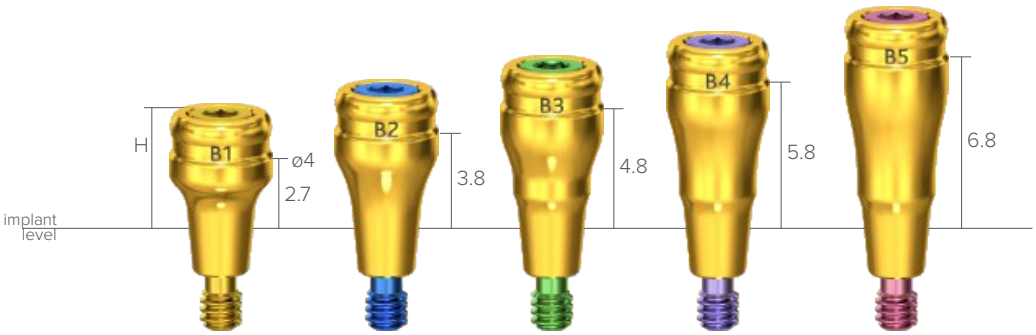
	TCK0	TCK1	TCK2	TCK3	REF
H	0 mm	1 mm	2 mm	3 mm	
	TCKXS1	TCKS0	TCKS1	TCKS2	REF
H	1 mm	0 mm	1 mm	2 mm	

PEEK abutments for telescopic fixation



	PCK0	PCK1	PCK2	PCK3	REF
H	0 mm	1 mm	2 mm	3 mm	
	PCKXS1	PCKS0	PCKS1	PCKS2	REF
H	1 mm	0 mm	1 mm	2 mm	

Attachments



REF	B1	B2	B3	B4	B5
H	4.3 mm	5.2 mm	6.2 mm	7.2 mm	8.2 mm

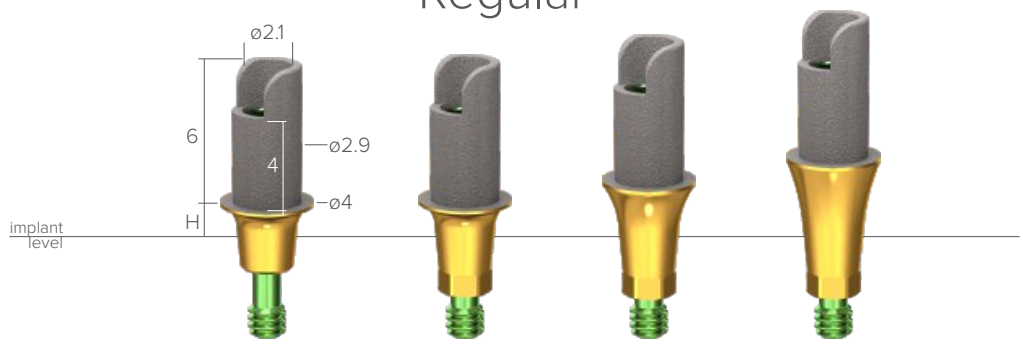
REF	HBC	BCW	BCY	BCP

Burn-out abutments

REF	AB	ABR	ABM	A1NP
	Burnout with positioning Can be used with PCO1S...PCO3S	Burnout without positioning Can be used with PCO1...PCO3, PCO1S....PCO3S	Burnout with titanium base	Burnout straight, narrow

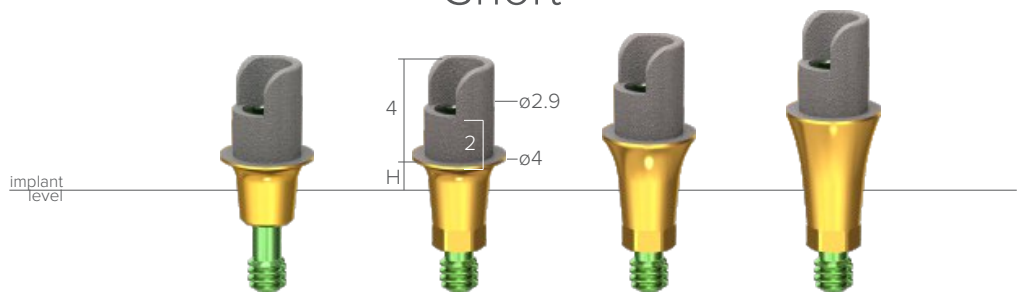
Titanium base

Regular



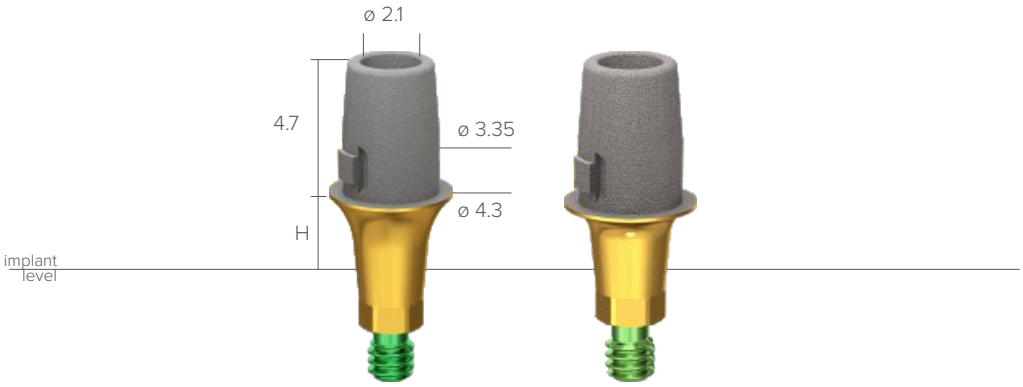
REF	PCOR	PCO1	PCO2	PCO3
H	1.5 mm	1.5 mm	2.5 mm	3.5 mm

Short



REF	PCORs	PCO1s	PCO2s	PCO3s
H	1.5 mm	1.5 mm	2.5 mm	3.5 mm

For Sirona



REF	ATR2	PCO
H	1.8	1.5 mm

Pre-milled abutments

PMAB

Ø 11.5mm

PMABP

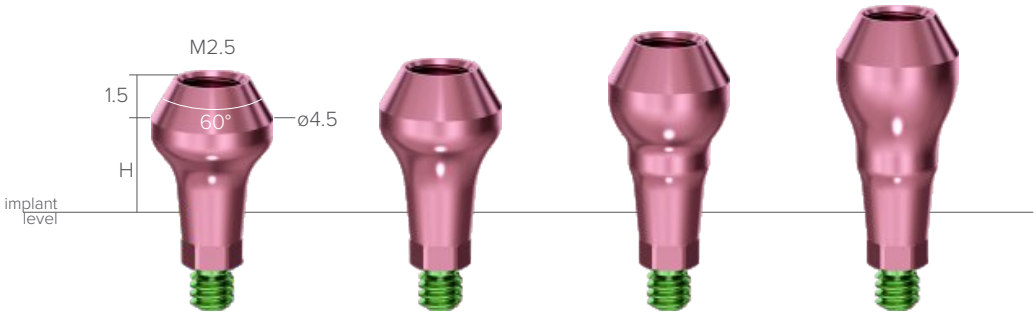
PEEK
Ø 11.5mm

Multi-unit abutments

Small multi-unit abutments

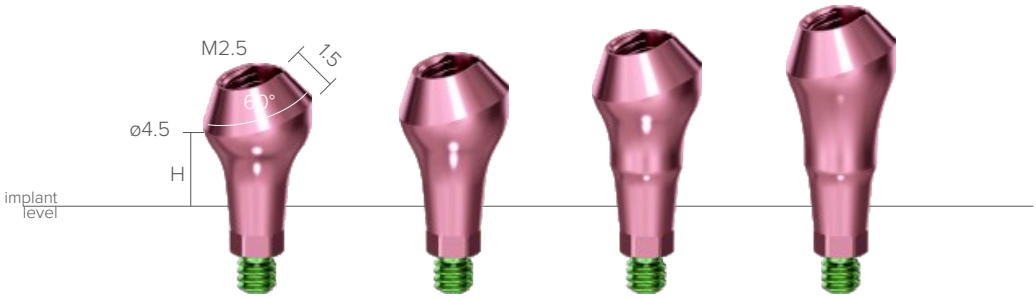
REF	MS1	MS2	MS3	MS4
H	3 mm	3.5 mm	4.5 mm	5.5 mm

Regular multi-unit abutments



REF	M1	M2	M3	M4
H	3 mm	3.5 mm	4.5 mm	5.5 mm

15° angled multi-unit abutments



REF	M1A15	M2A15	M3A15	M4A15
H	3 mm	3.5 mm	4.5 mm	5.5 mm

30° angled multi-unit abutments

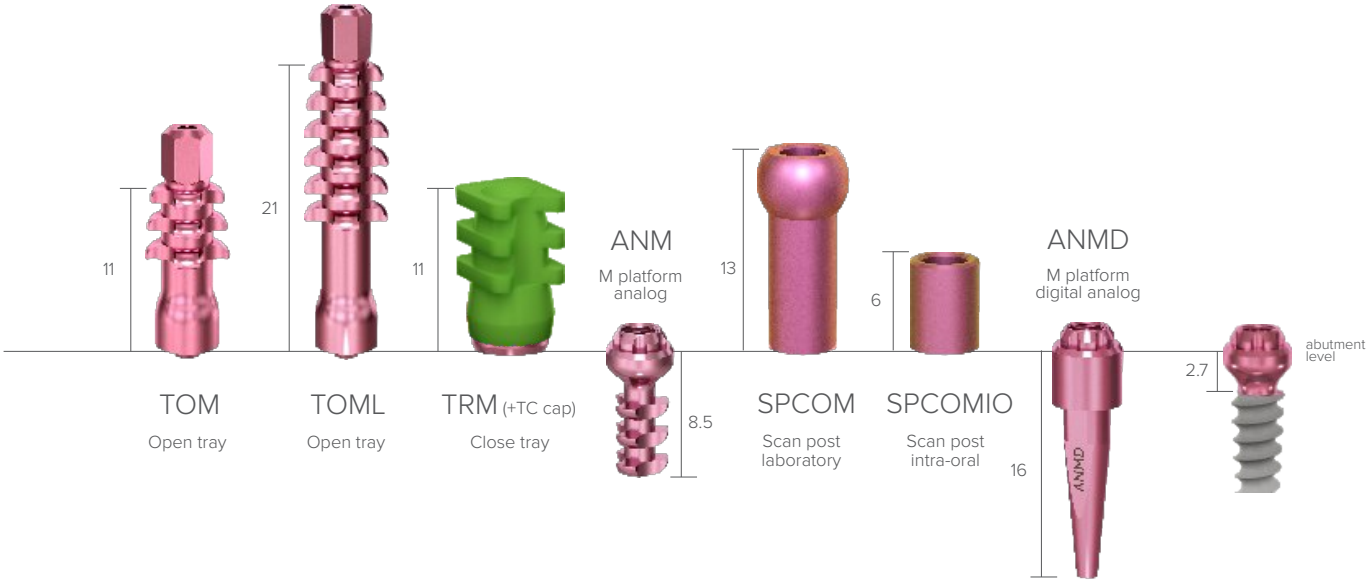
REF	M1A30	M2A30	M3A30	M4A30
H	3 mm	3.5 mm	4.5 mm	5.5 mm

45° angled multi-unit abutments

REF	M1A45	M2A45	M3A45	M4A45
H	3 mm	3.5 mm	4.5 mm	5.5 mm

Superstructures for multi-unit abutments

Transfers & analogs

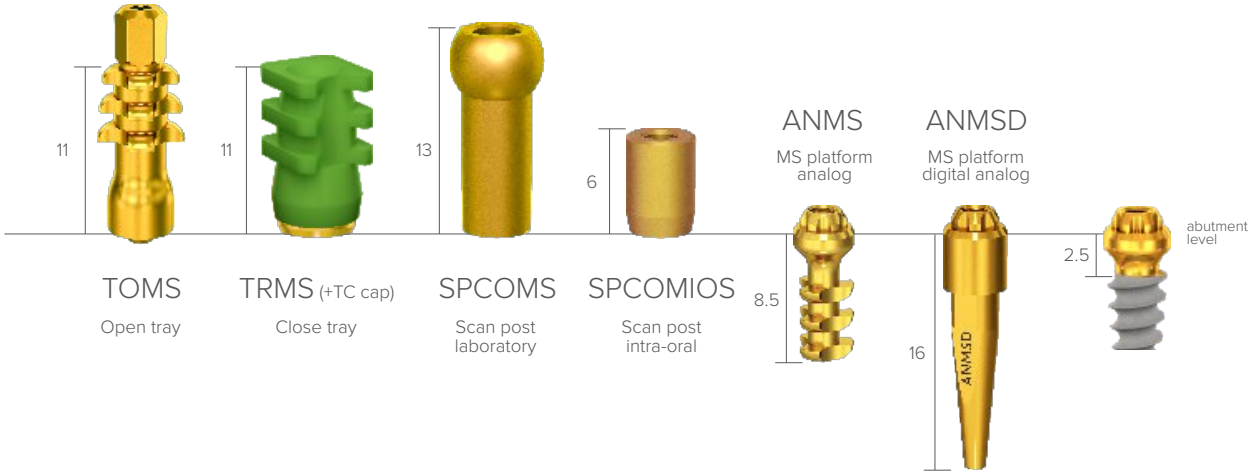


Abutments

Healing abutments

Superstructures for small multi-unit abutments

Transfers & analogs



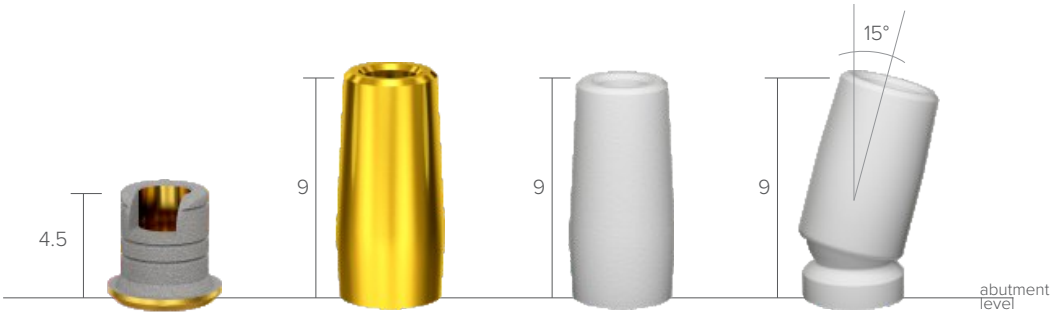
TOMS
Open tray

TRMS (+TC cap)
Close tray

SPCOMS
Scan post laboratory

SPCOMIOS
Scan post intra-oral

Abutments



PCOMS
Titanium base

AMS
Straight abutment

ABMUS
Burnout abutment

ABMUSA
15° angled burn-out abutment

Healing abutments

GFMS0
3 mm

GFMS2
5 mm

GFMS4
7 mm

GFMS6
9 mm

H

ROOTT C

Cement & telescopic retained

One-piece implant

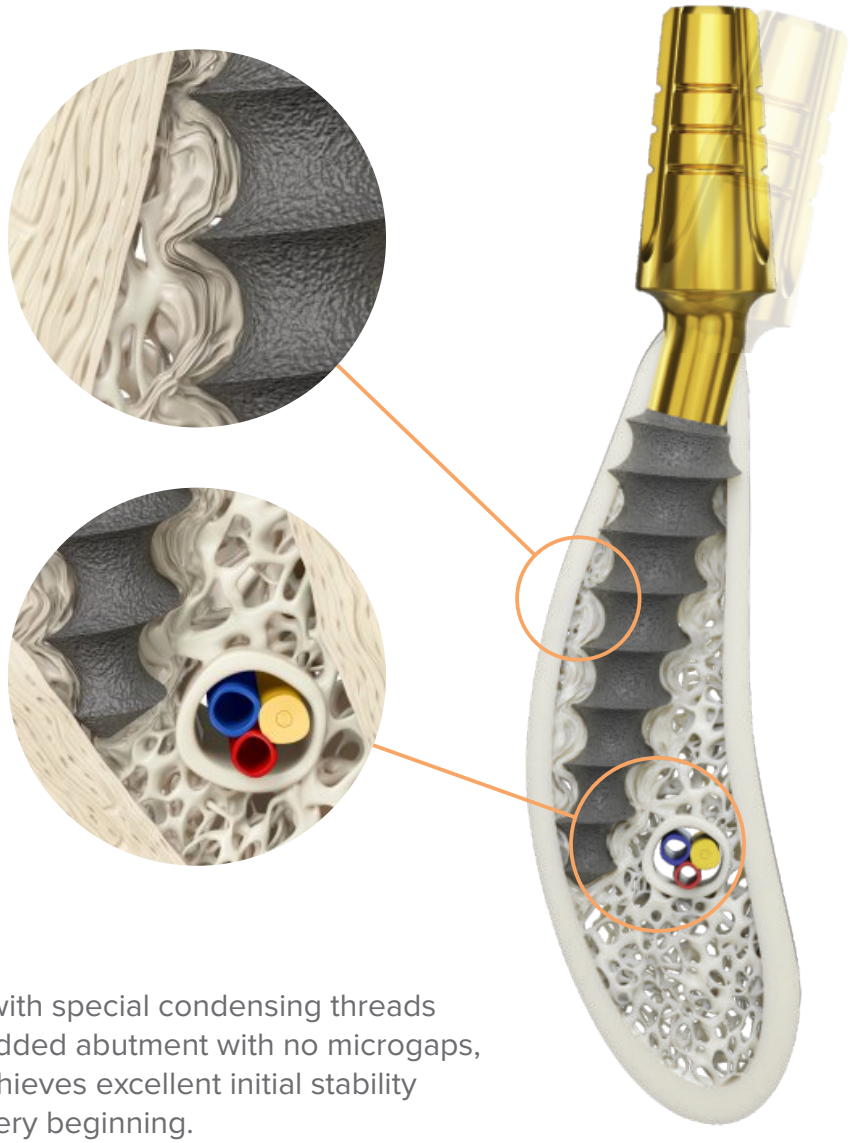
Simple solution to bone atrophy

One-piece implant for more comfort and simplicity with a bendable neck for up to 15°. It ensures extreme time and cost-saving, which also comes with less complications and more patient acceptance.

Due to its thin design, excellent fit for narrow ridge and ensured safety due to the alveolar canal nerve bypass. Developed for single and multiple restorations.

Condensing thread

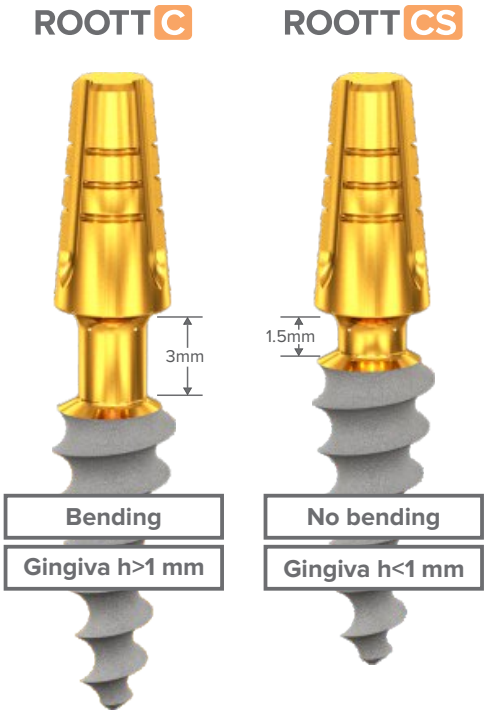
Avoiding inferior alveolar canal nerve



ROOTT C

Together with special condensing threads and embedded abutment with no microgaps, implant achieves excellent initial stability from the very beginning.

- Significant time & cost saving
- Immediate loadings
- Excellent for narrow ridge
- May avoid bone augumentation



Prosthetic variety

Cement retain with trimmable external platform, burnouts or cement-free option with patented telescopic abutments.

Telescopic

Easy management

TRS

TRS-mini

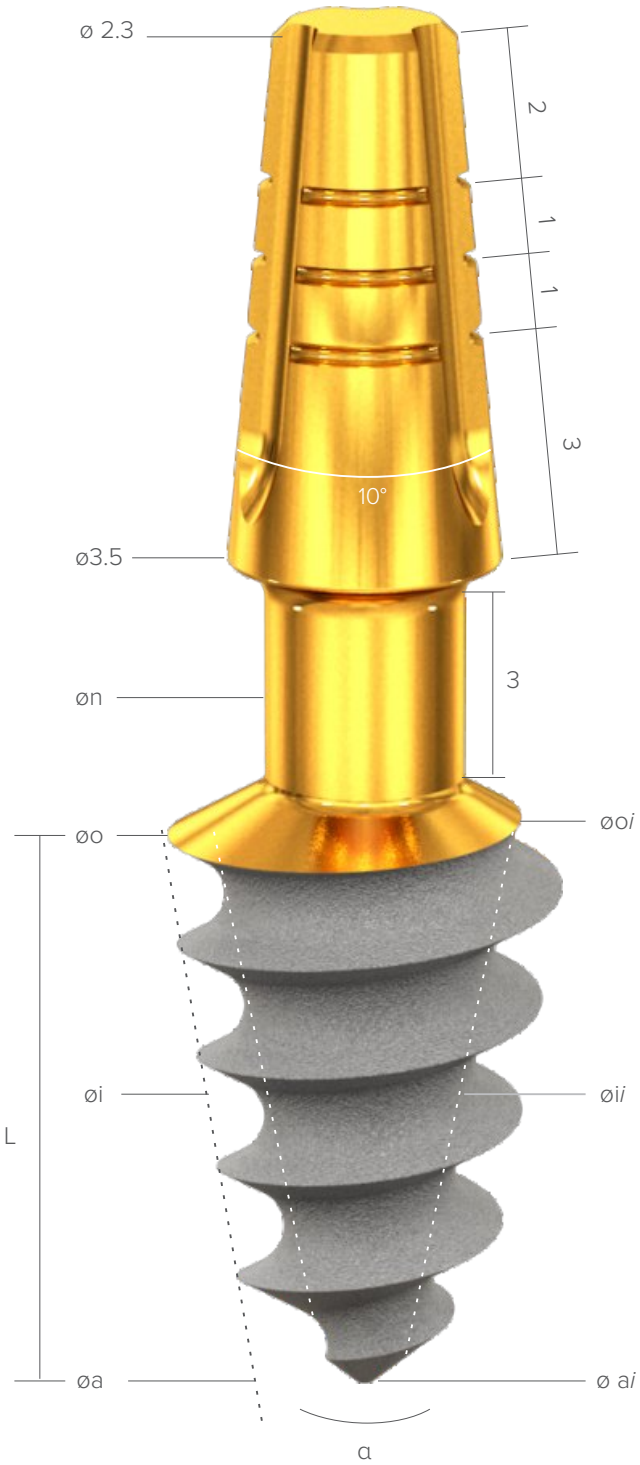
Clinical cases

By Dr. Alvaro Bastida

"FILO System is suitable in all clinical cases. Even esthetic area, narrow spaces, post-extraction and soft tissues management"

More cases

ROOTTC



o - occlusal diameter (mm); i - intraosseous diameter (mm); a - apical diameter (mm); n - neck diameter;
α - total internal angle (°); s - intraosseous square area (mm^2); *i* = internal.

L / o	ø 3.0 o*i* 2.05 n 2.05	ø 3.5 o*i* 2.46 n 2.05	ø 4.0 o*i* 2.95 n 2.05	ø 4.5 o*i* 3.05 n 2.35	ø 5.0 o*i* 3.55 n 2.35	ø 5.5 o*i* 4.04 n 2.55	ø 6.5 o*i* 4.0 n 2.55	ø 7.5 o*i* 4.0 n 2.55	ø 8.5 o*i* 4.04 n 2.55
6 mm	 C3006 2.4 | 1.4 1.9 | 0.9 45 | 12	 C3506 2.6 | 1.6 1.9 | 0.9 49 | 17	 C4006 3.1 | 2.0 2.4 | 1.2 59 | 18	 C4506 3.5 | 2.1 2.9 | 1.4 73 | 18	 C5006 3.9 | 2.4 3.2 | 1.7 82 | 21	 C5506 4.1 | 2.7 3.2 | 1.8 88 | 27	 C6506 5.1 | 2.6 4.5 | 1.9 126 | 27	 C7506 6.1 | 2.3 5.8 | 2.6 144 | 27	 C8506 7.1 | 2.7 7.1 | 2.6 158 | 26
8 mm	 C3008 2.4 | 1.4 1.9 | 0.9 59 | 9	 C3508 2.6 | 1.6 1.9 | 0.9 65 | 13	 C4008 3.1 | 2.0 2.4 | 1.2 80 | 13	 C4508 3.6 | 2.2 2.9 | 1.4 100 | 13	 C5008 4.0 | 2.5 3.2 | 1.8 113 | 15	 C5508 4.2 | 2.7 3.2 | 1.8 121 | 19	 C6508 5.2 | 2.7 4.4 | 1.9 177 | 19	 C7508 6.2 | 2.6 5.6 | 2.1 208 | 19	 C8508 7.2 | 2.7 6.7 | 2.3 231 | 19
10 mm	 C3010 2.4 | 1.4 1.9 | 0.9 74 | 7	 C3510 2.6 | 1.6 1.9 | 0.9 82 | 10	 C4010 2.9 | 1.8 1.9 | 0.8 92 | 13	 C4510 3.4 | 1.9 2.4 | 1.0 117 | 13	 C5010 3.7 | 2.2 2.6 | 1.2 131 | 15	 C5510 3.8 | 2.4 2.5 | 1.0 139 | 19	 C6510 4.9 | 2.4 3.6 | 1.2 211 | 19	 C7510 5.8 | 2.7 4.5 | 2.4 251 | 19	 C8510 3.8 | 2.4 2.5 | 1.0 287 | 19
12 mm	 C3012 2.3 | 1.3 1.7 | 0.7 86 | 6	 C3512 2.6 | 1.6 1.8 | 0.8 97 | 9	 C4012 2.8 | 1.8 1.8 | 0.8 109 | 11	 C4512 3.3 | 1.9 2.4 | 0.9 139 | 11	 C5012 3.8 | 2.4 2.8 | 1.4 163 | 12	 C5512 3.9 | 2.5 2.5 | 1.1 167 | 16	 C6512 4.9 | 2.4 3.6 | 12 258 | 16	 C7512 5.9 | 2.4 4.8 | 1.3 309 | 16	 C8512 6.9 | 2.4 5.9 | 1.4 357 | 16
14 mm	 C3014 2.4 | 1.3 1.9 | 0.7 99 | 5	 C3514 2.6 | 1.5 1.8 | 0.7 111 | 8	 C4014 2.9 | 1.8 1.8 | 0.8 128 | 10	 C4514 3.3 | 1.9 2.3 | 0.9 162 | 10	C5014 3.6 | 2.2 2.4 | 0.9 179 | 12	C5514 3.8 | 2.3 2.3 | 0.8 191 | 14	C6514 4.8 | 2.4 3.4 | 0.9 297 | 14	C7514 5.8 | 2.4 4.5 | 1.1 359 | 14	C8514 6.8 | 2.4 5.6 | 1.2 415 | 14
16 mm	C3016 2.4 | 1.4 1.7 | 0.8 118 | 4	C3516 2.6 | 1.6 1.8 | 0.8 129 | 6	C4016 2.9 | 1.8 1.8 | 0.8 146 | 8	C4516 3.3 | 1.9 2.3 | 0.8 184 |9					
18 mm	C3018 2.4 | 1.3 1.7 | 0.7 128 | 4	C3518 2.6 | 1.7 1.8 | 0.8 146 | 6	C4018 2.9 | 1.8 1.8 | 0.8 164 | 7	C4518 3.3 | 1.9 2.2 | 0.8 206 | 8					
20 mm	C3020 2.4 | 1.3 1.7 | 0.7 143 | 4	C3520 2.6 | 1.6 1.8 | 0.7 161 | 5	C4020 2.9 | 1.8 1.8 | 0.7 180 | 7	C4520 3.3 | 1.9 2.2 | 0.8 229 | 7					

øi \| ø*i*
øa \| ø*a*
S \| α

Ti6Al4V ELI

ROOTT CS

ROOTT C

Bendable
Gingiva H<1 mm
Sinus area

ROOTT CS

Bendable
Gingiva H<1 mm
Sinus area

L / o	ø 4.0	ø 4.5
6 mm	 C4006s 3.1 I 2.0 2.4 I 1.2 59 I 18	 C4506s 3.5 I 2.1 2.9 I 1.4 73 I 18
8 mm	 C4008s 3.1 I 2.0 2.4 I 1.2 80 I 13	 C4508s 3.6 I 2.2 2.9 I 1.4 100 I 13
10 mm	 C4010s 2.9 I 1.8 1.9 I 0.8 92 I 13	 C4510s 3.4 I 1.9 2.4 I 1.0 117 I 13

øi I øi*i*
øa I øa*i*
S I α

Ti6Al4V ELI

ROOTT B BS

Cement & telescopic retained

One-piece implant

- Avoids bone grafting
- Time & cost saving
- Immediate loadings
- Extraction sockets
  Healed bone

Especialy effective in atrophic bone with bi-cortical engagement

ROOTT B and ROOTT BS one-piece implants are designed for deficient bone in height and width. It provides efficiency in time and costs, with a bending option and a very sharp thread to enter corticalized and medullary bone. Designed to bypass the mandibular nerve, and for engagement of the cortical bone at the fusion of the pterygoid with the maxilla. Can be used with ROOTT C implants

Bending

Abutment direction can be adjusted up to 15° relative to the implant axis, when implant neck is equal or longer than 3mm.

Surface

B BS

ROOTT B implant surface is polished for protection from bacteria accumulation

ROOTT BS is RBM blasted and anodized.
RBM surface provides:
– high BIC*
– great osseointegration
– high success rate

*Bone-to-implant connection

Sizes

Ø:3.5–10.5mm
L: 6–26mm

Ø:3.5–4.5mm
L: 6–26mm

Prosthetic variety

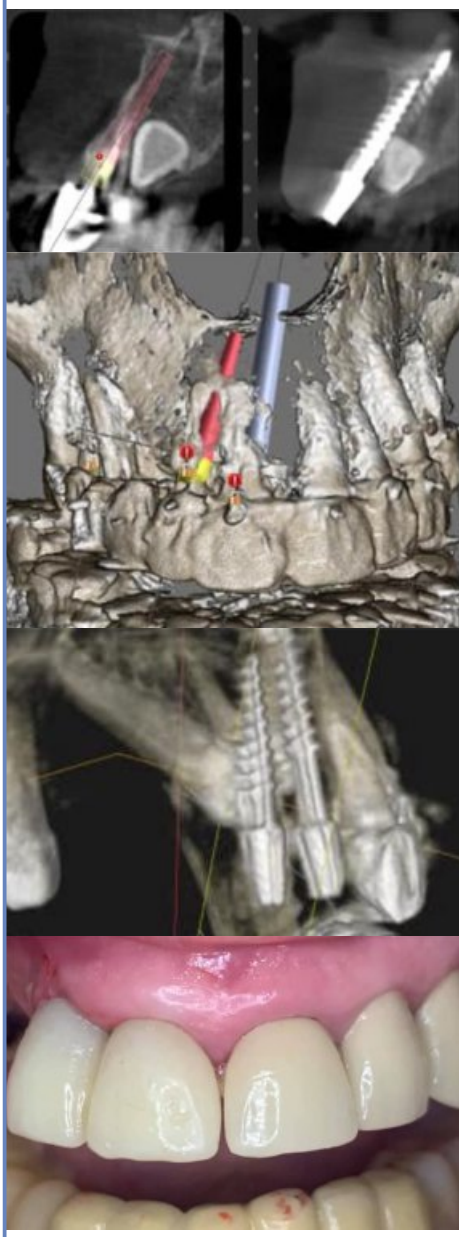
Cement retain with trimmable external platform, burnouts or cement-free option with patented telescopic abutments.

Telescopic

Easy management

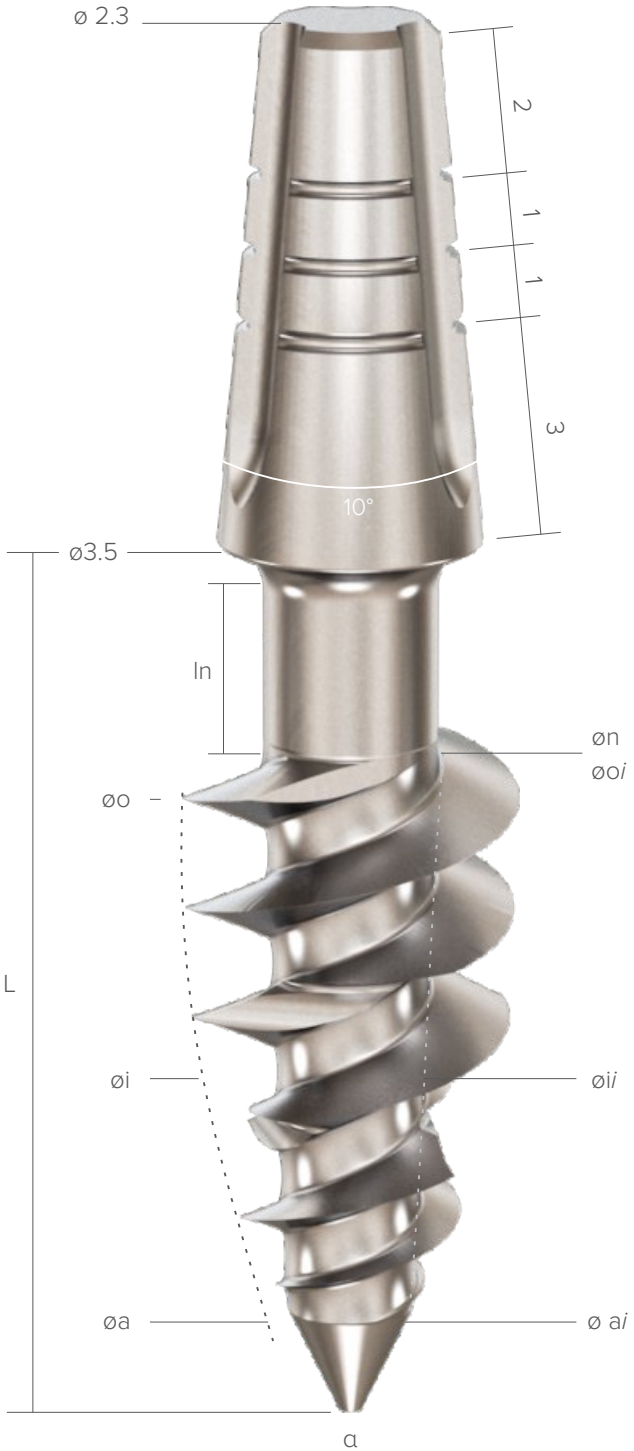
Clinical cases

By Dr. Ariel Pedernera



More cases

ROOTTB



o - occlusal diameter (mm); i - intraosseous diameter (mm); a - apical diameter (mm); n - neck diameter; α - total internal angle (°); s - intraosseous square area (mm^2); *i* = internal.

ø / L	6 mm	8 mm	10 mm	12 mm	14 mm	16 mm	18 mm	20 mm	22 mm	24 mm	26 mm
	ln 1.5	ln 3	ln 3	ln 3	ln 5	ln 7	ln 7	ln 7	ln 7	ln 7	ln 7
ø 3.5	B3506	B3508	B3510	B3512	B3514	B3516	B3518	B3520	B3522	B3524	B3526
	s 73 a 18	s 45 a 13	s 60 a 6	s 80 a 5	s 80 a 5	s 80 a 5	s 103 a 4	s 126 a 3	s 146 a 3	s 165 a 2	s 188 a 2
øi 3.1 ø*i* 1.6 ø*ai* 1.4 n 2.05											
ø 4.5		B4508	B4510	B4512	B4514	B4516	B4518	B4520	B4522	B4524	B4526
		s 68 a 13	s 90 a 6	s 122 a 5	s 122 a 5	s 122 a 5	s 158 a 4	s 195 a 3	s 225 a 3	s 256 a 2	s 292 a 2
øi 4.2 ø*i* 2.0 ø*ai* 1.7 n 2.35											
ø 5.5		B5508	B5510	B5512	B5514	B5516	B5518	B5520			
		s 101 a 10 ln 1.5	s 98 a 9	s 129 a 7	s 142 a 6	s 142 a 6	s 181 a 5	s 226 a 4			
øi 4.3 ø*i* 2.1 ø*ai* 1.4 n 2.35											

ø / L	8 mm ln 1.5	10 mm ln 3	12 mm ln 3	14 mm ln 5	16 mm ln 7	18 mm ln 7
ø 6.5 øi 5.5 ø*ii* 1.7 ø*ai* 1.4 n 2.35	B6508 s 120 a 10	B6510 s 113 a 9	B6512 s 132 a 7	B6514 s 150 a 6	B6516 s 145 a 6	
ø 8.5 øi 7.3 ø*ii* 1.7 ø*ai* 1.7 n 2.35	B8508 s 143 a 10	B8510 s 117 a 9	B8512 s 116 a 9 ln 5	B8514 s 118 a 9 ln 7	B8516 s 264 a 6	B8518 s 351 a 6
ø 10.5 øi 7.1 ø*ii* 1.9 ø*ai* 1.7 n 2.35		B1110 s 145 a 5	B1112 s 145 a 5 ln 5	B1114 s 145 a 5 ln 7		





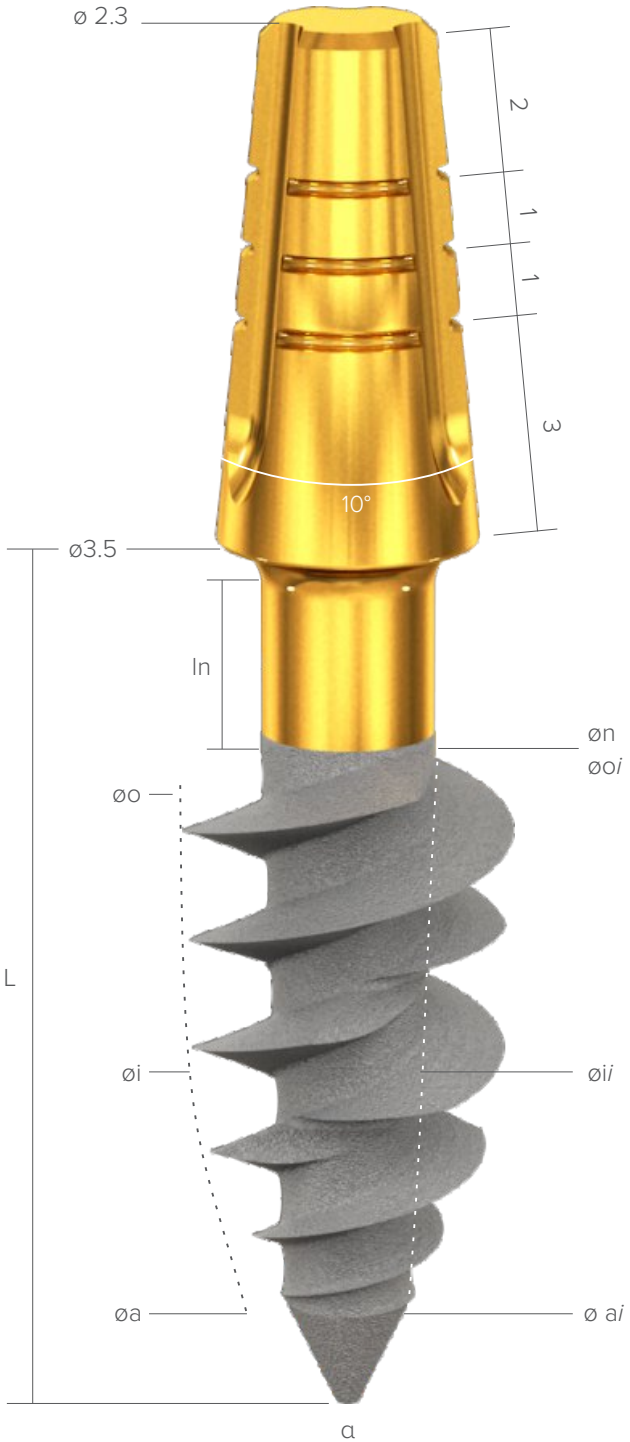









ROOTTBS



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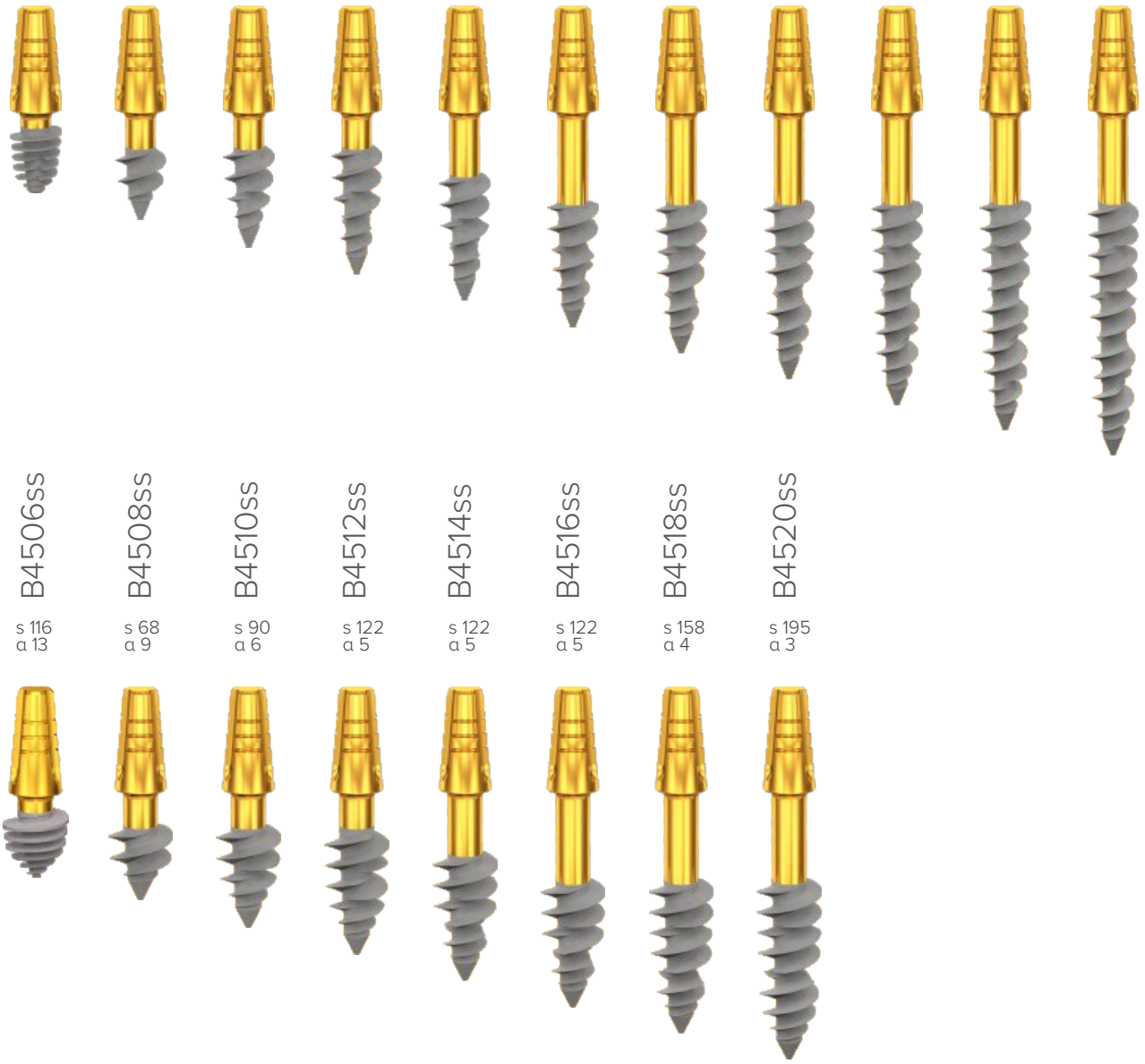
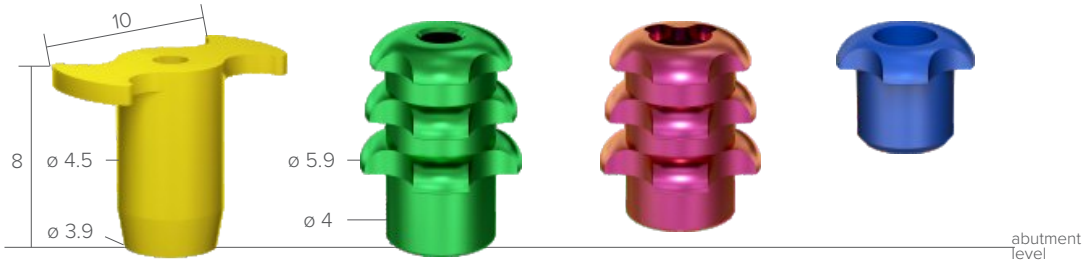
ø / L	6 mm	8 mm	10 mm	12 mm	14 mm	16 mm	18 mm	20 mm	22 mm	24 mm	26 mm
	ln 1.5	ln 3	ln 3	ln 3	ln 5	ln 7	ln 7	ln 7	ln 7	ln 7	ln 7
ø 3.5 øi 3.1 ø*ai* 1.6 øai 1.4 n 2.05	B3506ss s 73 a 18	B3508ss s 45 a 13	B3510ss s 60 a 6	B3512ss s 80 a 5	B3514ss s 80 a 5	B3516ss s 80 a 5	B3518ss s 103 a 4	B3520ss s 126 a 3	B3522ss s 146 a 3	B3524ss s 165 a 2	B3526ss s 188 a 2
ø 4.5 øi 4.2 ø*ai* 2.0 øai 1.7 n 2.35	B4506ss s 116 a 13	B4508ss s 68 a 9	B4510ss s 90 a 6	B4512ss s 122 a 5	B4514ss s 122 a 5	B4516ss s 122 a 5	B4518ss s 158 a 4	B4520ss s 195 a 3			



External platform

Transfers



REF	TRA	TOE	TOEA	TOES
	Plastic Rotational	Titanium Rotational	Titanium Anti-Rotational	Titanium Rotational Short

Analogs

REF	ANA	ANE	ANED
	Plastic Rotational	Titanium Anti-Rotational	Digital

Healing abutments

REF	GFE	GFES
H	8.2	6.2

Telescopic abutments, titanium

TCE0	TCE1	TCE2	TCE3	REF
0 mm	1 mm	2 mm	3 mm	

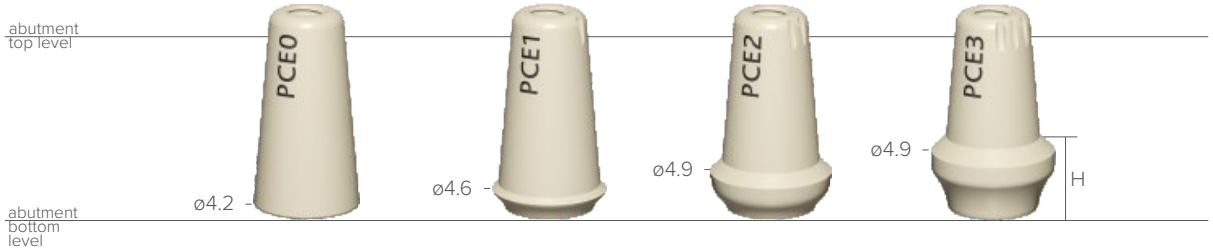
Short

TCES0	TCES1	TCES2	REF
0 mm	1 mm	2 mm	

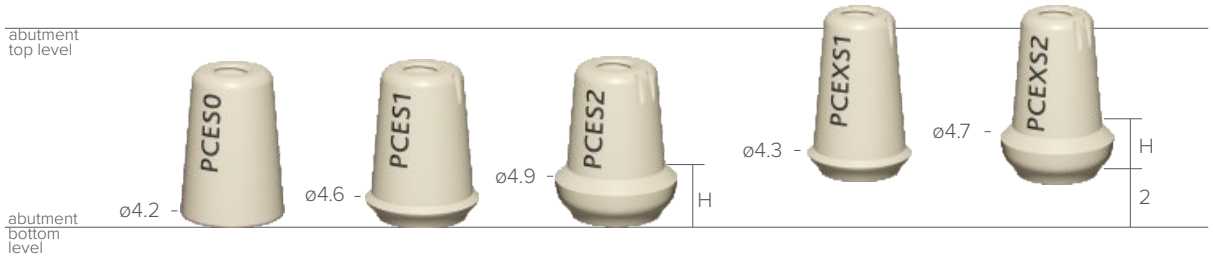
Extra short

TCEXS1	TCEXS2	REF
1 mm	2 mm	

Telescopic abutments, PEEK

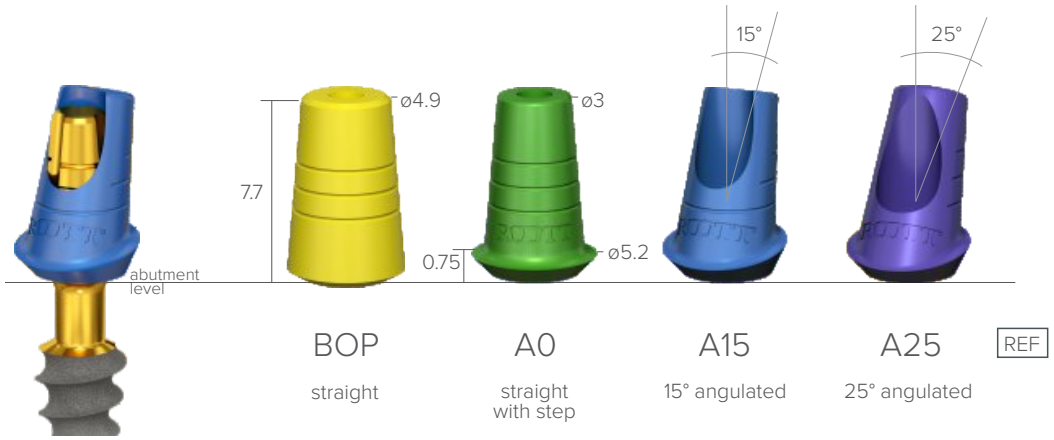


PCE0	PCE1	PCE2	PCE3	REF
0 mm	1 mm	2 mm	3 mm	



PCES0	PCES1	PCES2	PCEXS1	PCEXS2	REF
0 mm	1 mm	2 mm	1 mm	2 mm	

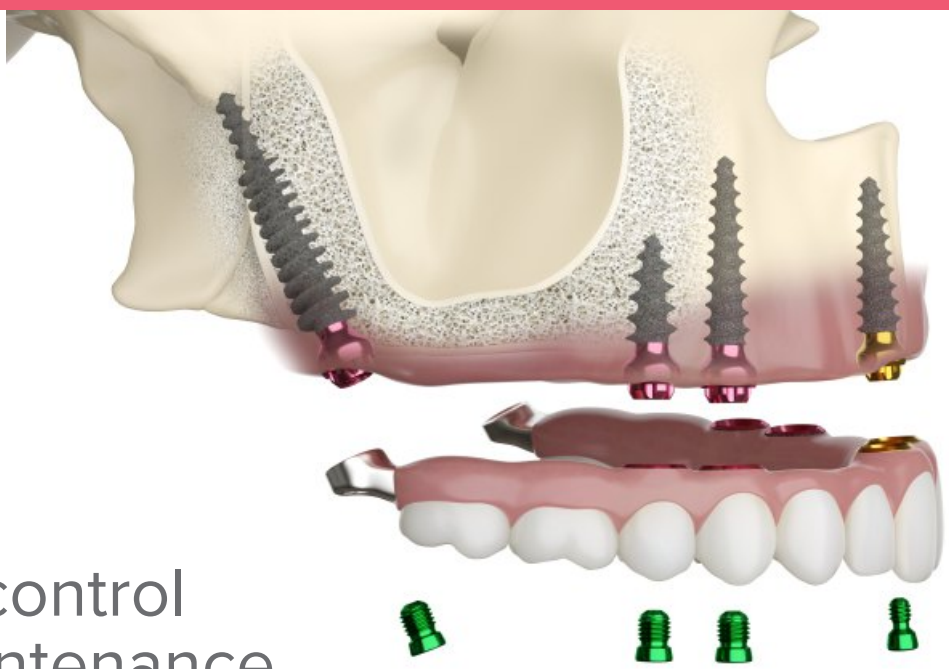
Burn-out abutments



BOP	A0	A15	A25	REF
straight	straight with step	15° angulated	25° angulated	

One-piece implant

Screw retained



Complete control & easy maintenance

Screw-retained restorations represent a secure and easy way to repair, maintain prosthesis, and treat peri-implant tissue inflammations more efficiently without damaging the suprastructure. ROOTT P, ROOTT M, ROOTT S are designed to use in combination for a cement-free full jaw restoration with 60 degrees between implant axes. Also, can be used with all ROOTT implants.

ROOTT P	ROOTT M	ROOTT S
		
Long enough to tolerate the distance between pterygoid area and maxilla	Designed for posterior jaw area	Excellent aesthetics in front jaw bone
Ø 2.5 prosthetic screw	Ø 2.5 prosthetic screw	Ø 1.8 prosthetic screw
Extreme condensing threads for excellent stability	Condensing threads	Condensing threads
L 16–26mm Ø 3.5–4.5mm	L 6–20mm Ø 3.5–4.5mm	L 8–16mm Ø 3–3.5mm

- Less invasive
- Immediate loadings
- Avoids sinus lift & bone grafting
- Multiple restoration

Ultra resistant Ø2.5 mm screw

- Easy handling
  Less likely loosing a screw
- Excellent fixation
  Withstands occlusal forces

Easy management

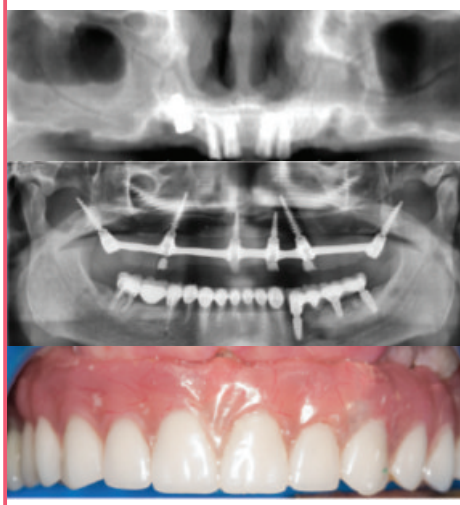
TRS

TRS-mini

Clinical cases

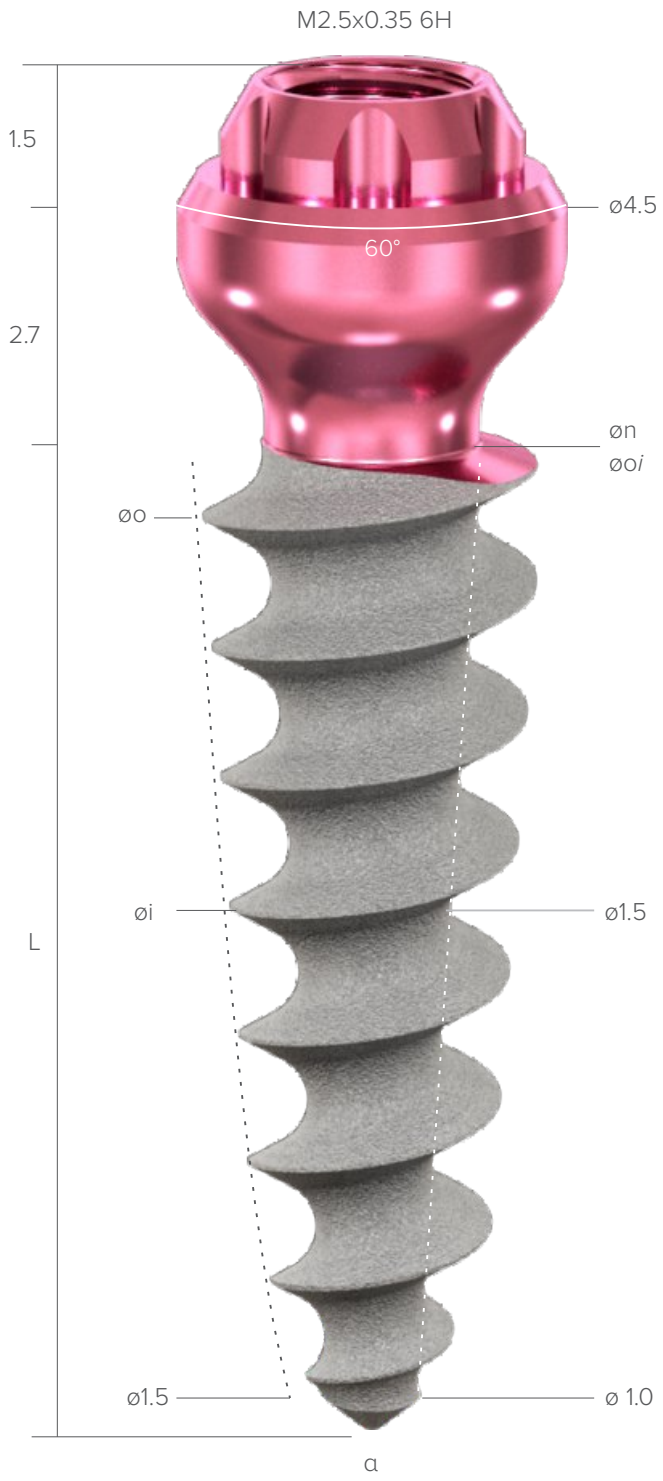
By Med. Dent. Henri Diedrich

By Dr. Daniel Saad



More cases

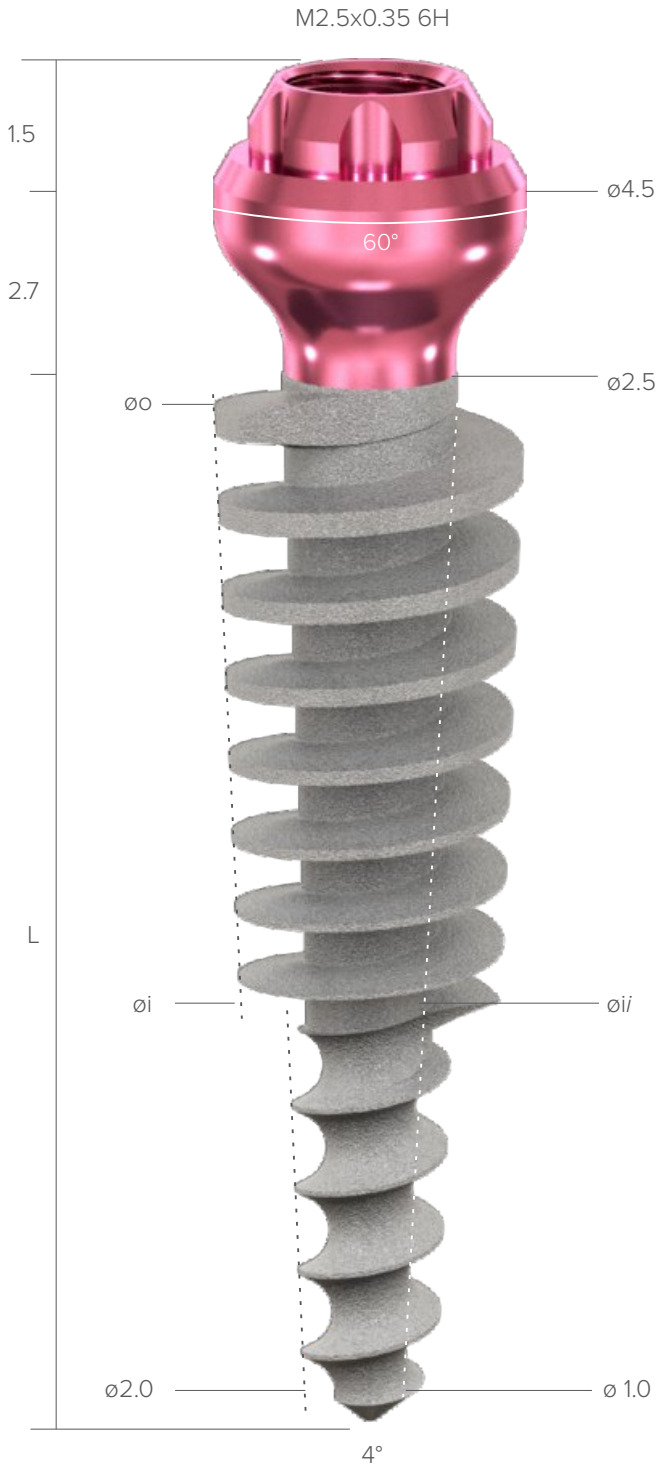
ROOTT M



o - occlusal diameter (mm); i - intraosseous diameter (mm); a - apical diameter (mm); n - neck diameter; α - total internal angle (°); s - intraosseous square area (mm^2); *i* = internal.

ø / L	6 mm	8 mm	10 mm	12 mm	14 mm	16 mm	18 mm	20 mm
ø 3.0 øi 2.5 n 2.05		C3008m s 63 a 8	C3010m s 79 a 6	C3012m s 95 a 5	C3014m s 112 a 4	C3016m s 128 a 4	C3018m s 145 a 3	C3020m s 161 a 3
ø 3.5 øi 2.8 n 2.05	C3506m s 54 a 15	C3508m s 72 a 11	C3510m s 91 a 9	C3512m s 109 a 7	C3514m s 127 a 6	C3516m s 146 a 6	C3518m s 164 a 5	C3520m s 182 a 5
ø 4.0 øi 3.3 n 2.55	C4006m s 63 a 15	C4008m s 86 a 11	C4010m s 108 a 9	C4012m s 130 a 7	C4014m s 152 a 6	C4016m s 174 a 6		
ø 5.0 øi 4.3 n 2.55	C5006m s 82 a 15	C5008m s 111 a 11	C5010m s 141 a 9	C5012m s 170 a 7	C5014m s 200 a 6			
ø 6.0 øi 5.3 n 2.55	C6006m s 124 a 15	C6008m s 175 a 11	C6010m s 219 a 9	C6012m s 266 a 7	C6014m s 313 a 6			
ø 8.0 øi 7.3 n 2.55	C8006m s 321 a 15	C8008m s 462 a 11	C8010m s 596 a 9	C8012m s 731 a 7	C8014m s 865 a 6			

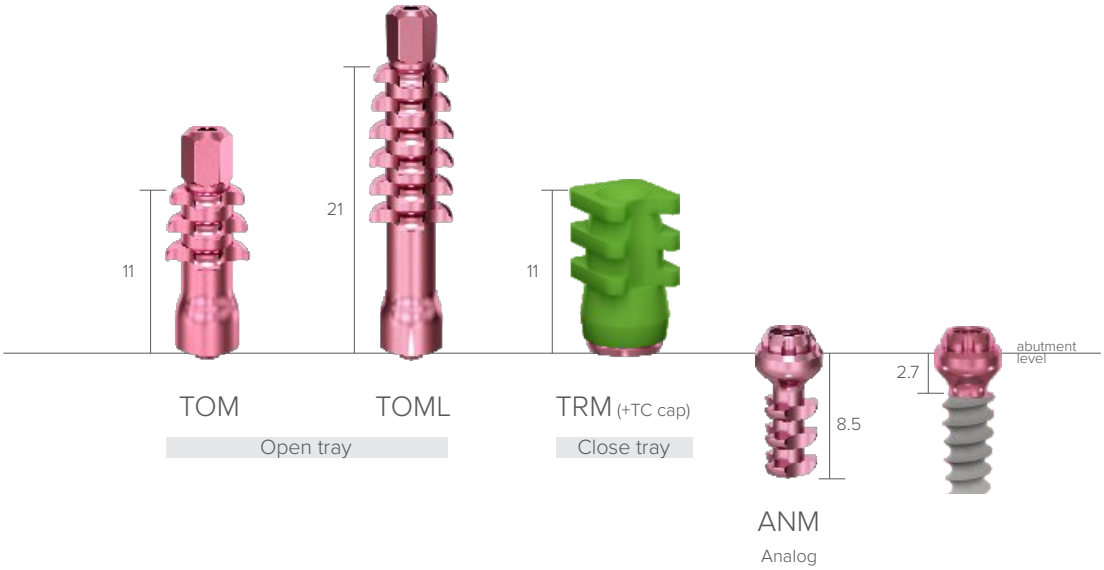
ROOTT P



o - occlusal diameter (mm); i - intraosseous diameter (mm); a - apical diameter (mm); n - neck diameter; α - total internal angle (°); s - intraosseous square area (mm^2); *i* = internal.

ø / L	16 mm	18 mm	20 mm	22 mm	24 mm	26 mm
ø 3.5	C3516mp i 2.8 *i/* 1.7 s 175	C3518mp i 2.7 *i/* 1.7 s 198	C3520mp i 2.5 *i/* 1.5 s 220	C3522mp i 2.6 *i/* 1.5 s 248	C3524mp i 2.6 *i/* 1.5 s 274	C3526mp i 2.6 *i/* 1.5 s 297
ø 4.5	C4516mp i 3.9 *i/* 1.8 s 251	C4518mp i 3.7 *i/* 1.7 s 290	C4520mp i 3.6 *i/* 1.5 s 329	C4522mp i 3.4 *i/* 1.4 s 369	C4524mp i 3.3 *i/* 1.2 s 402	C4526mp i 3.3 *i/* 1.3 s 443

Transfers & implant analogs



TOM

TOML

Open tray

TRM (+TC cap)

Close tray

ANM

Analog

SPCOM

Scan post laboratory

SPCOMIO

Scan post intra-oral

Digital

ANMD

Digital analog

Abutments

PCOM

Titanium base

AM

Straight abutment

ABMU

Burnout abutment

ABMUA

15° angled burn-out abutment

Healing abutments

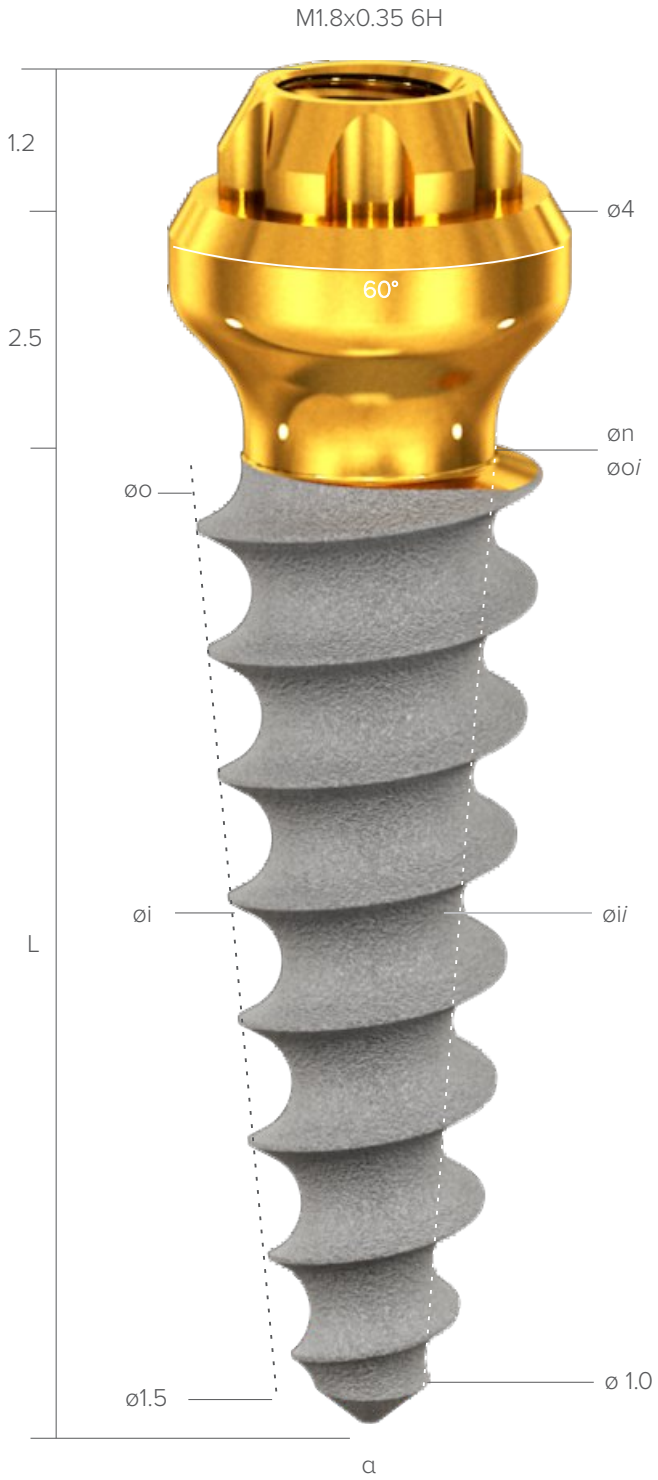
Regular

GFM0	GFM2	GFM4	GFM6	
2.6 mm	5 mm	7 mm	9 mm	H

Narrow

GFNM0	GFNM2	GFNM4	GFNM6	
1.8 mm	4 mm	6 mm	8 mm	H

ROOTT S



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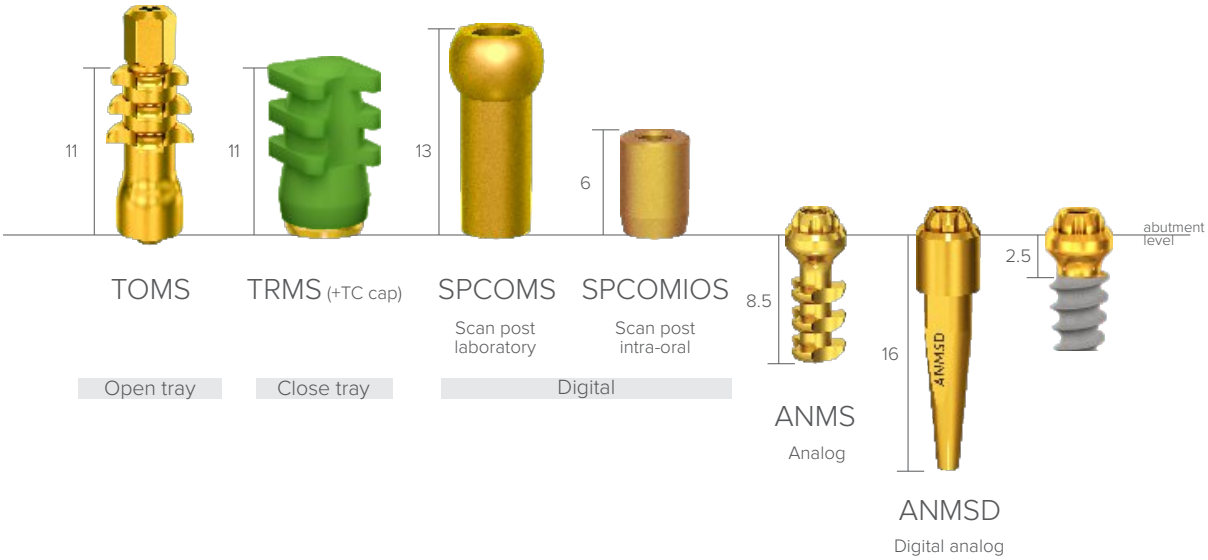
ø / L	6 mm	8 mm	10 mm	12 mm	14 mm	16 mm
ø 3.0 øi 2.5 *øi* 1.5 n 2.05		C3008ms s 63 a 8	C3010ms s 79 a 6	C3012ms s 95 a 5	C3014ms s 112 a 4	C3016ms s 128 a 4
ø 3.5 øi 2.8 *øi* 1.8 n 2.55	C3506ms s 54 a 15	C3508ms s 72 a 11	C3510ms s 91 a 9	C3512ms s 109 a 7	C3514ms s 127 a 6	C3516ms s 146 a 5

Transfers & implant analogs



TOMS

TRMS (+TC cap)

SPCOMS
Scan post laboratory

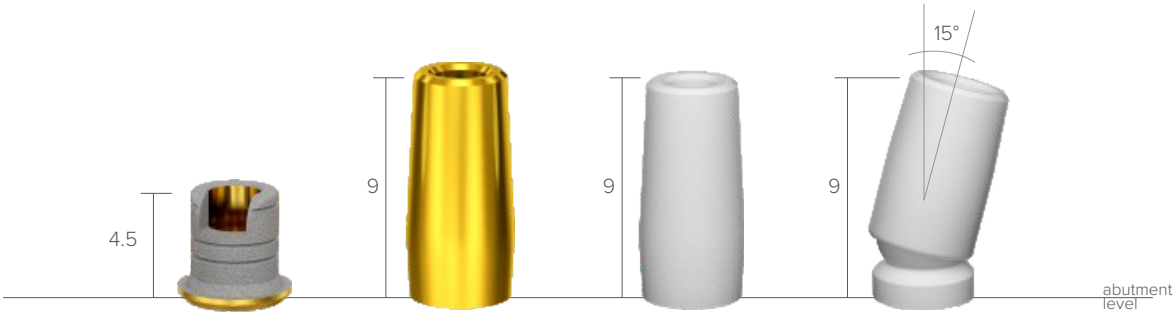
SPCOMIOS
Scan post intra-oral

Open tray | Close tray | Digital

ANMS
Analog

ANMSD
Digital analog

Abutments



PCOMS
Titanium base

AMS
Straight abutment

ABMUS
Burnout abutment

ABMUSA
15° angled burn-out abutment

Healing abutments

Regular

GFMS0	GFMS2	GFMS4	GFMS6	
3 mm	5 mm	7 mm	9 mm	H

Narrow

GFNMS0	GFNMS2	GFNMS4	GFNMS6	
3 mm	5 mm	7 mm	9 mm	H

ROOTT K

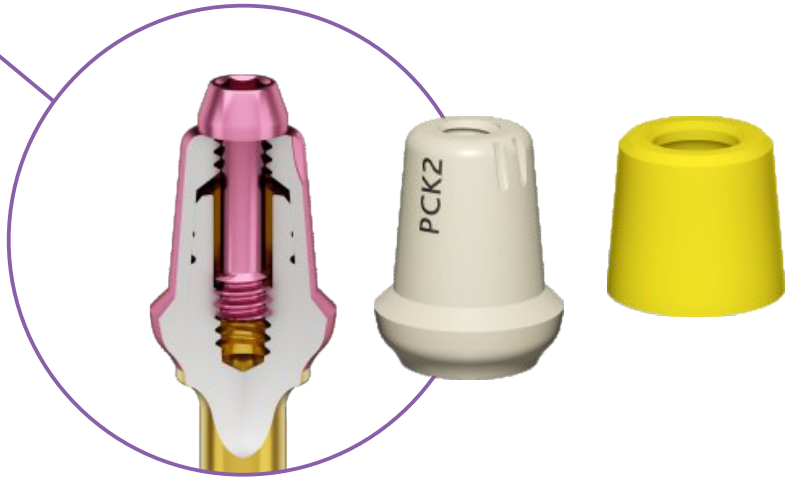
Cement & telescopic retained

One-piece implant

Excelent stability in lateral alveolar walls & soft bone

The implant body is developed regarding the natural formation of the bone and is made from high strength Commercially Pure Titanium (CP Ti Grade 4), which provides great resistance.

As bone disintegrates, it resembles stretched oval; therefore, ROOTT K's top part is narrow, widening in the middle. This shape is also designed for an opportunity to fixate the implant to lateral alveolar walls additionally.



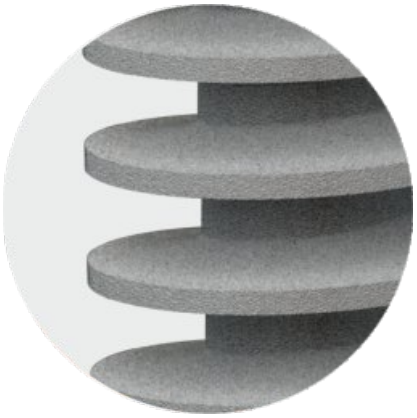
The implant body is created regarding the natural formation of the bone.
As bone disintegrates, it resembles stretched oval; therefore, ROOTT K's top part is narrow, widening in the middle. This shape is also designed for an opportunity to additionally fixate the implant to lateral alveolar walls.

Telescopic

- Deep subcrestal placement
- Telescopic retained
- No screws under the gum
- Cement retained

Surface area

R3510	C3510	C3510k
137.3mm²	81.8mm²	145.7mm²

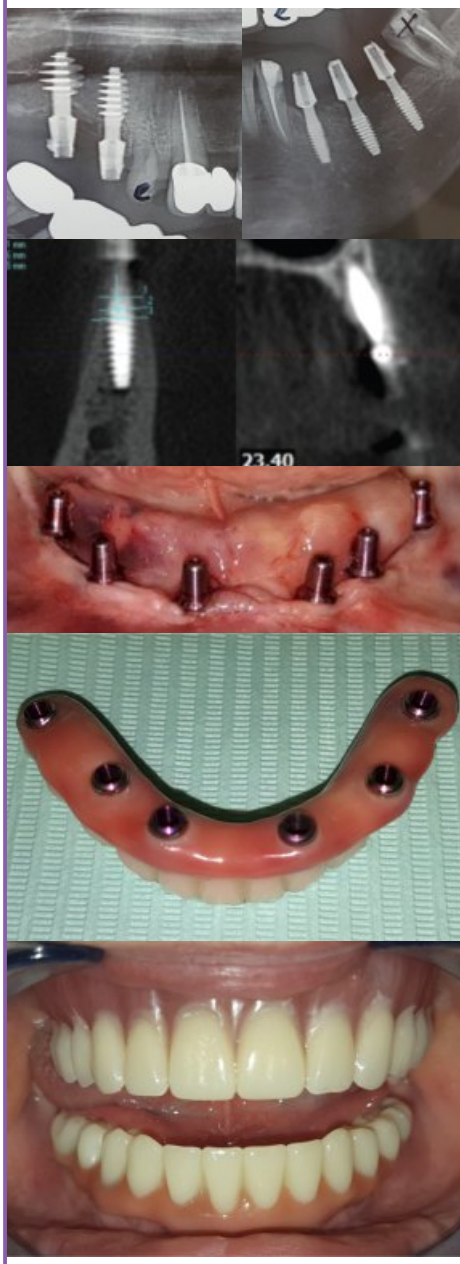


ROOTT K implant has 20-50% wider surface area than traditional two-piece or alternative ROOTT one-piece implants of the same parameters. It is essential in clinical situations where large occlusal forces are observed, especially in soft bone structures. This feature provides multi-cortical fixations, resulting in the surface area of an implant that is enlarged.

Easy management

Clinical cases

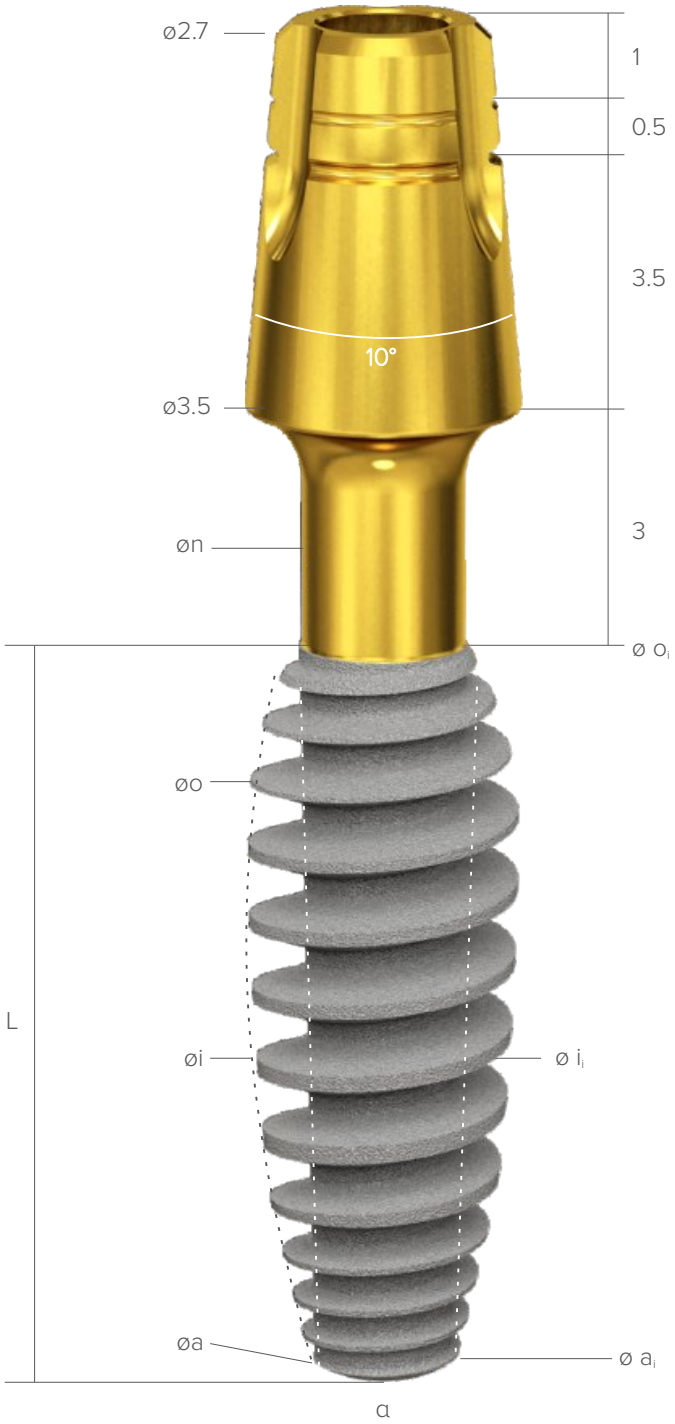
By Dr. Dainius Karpavicius



More cases

ROOTTK

M1.6x0.35 6H



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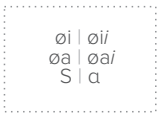
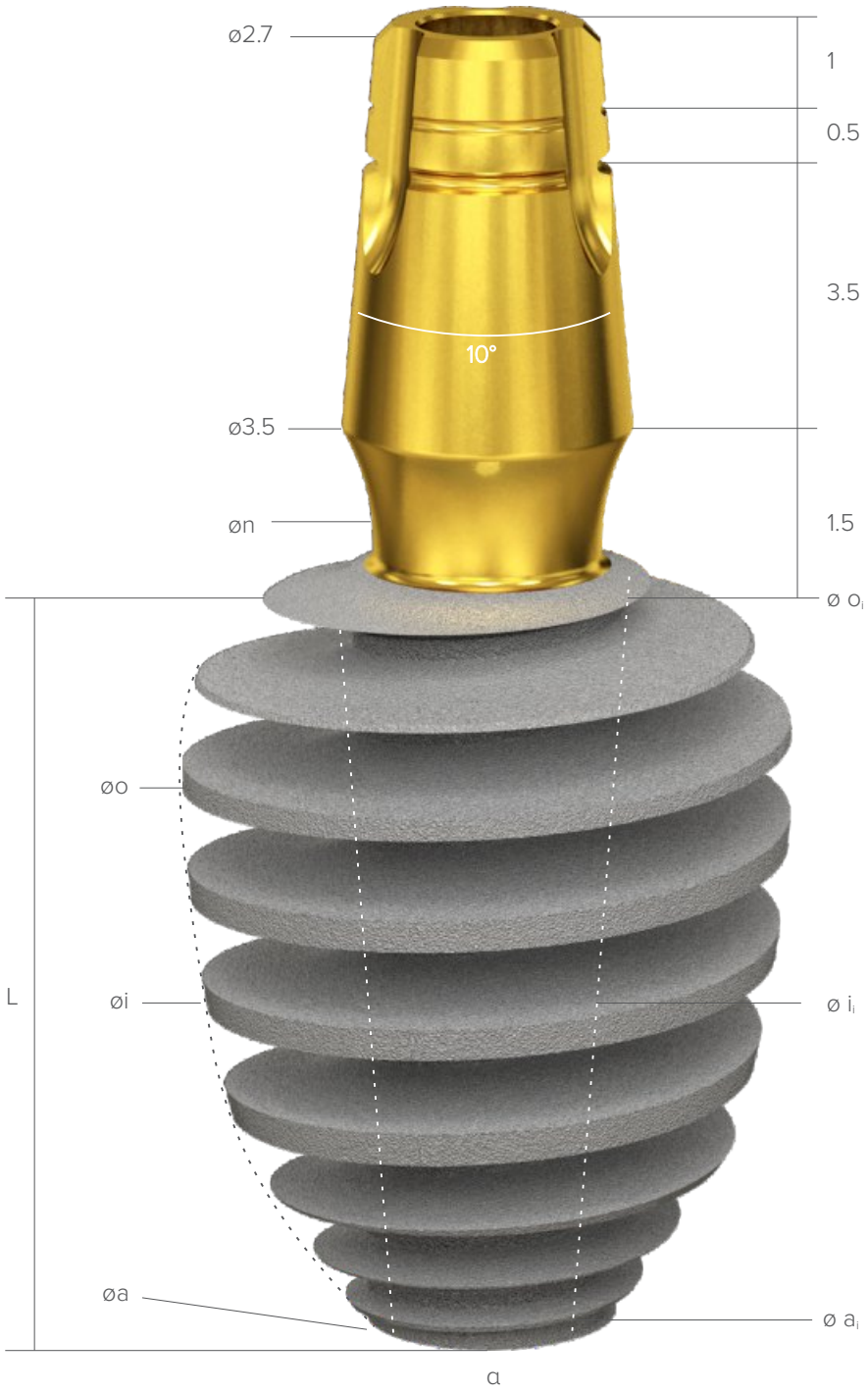
ø / L	6 mm	8 mm	10 mm	12 mm	14 mm	16 mm	18 mm	20 mm
ø 3.0	C3006k	C3008k	C3010k	C3012k	C3014k	C3016k	C3018k	C3020k
øi 1.9 n 2.1	3.0 | 1.8 2.0 | 1.5 74 | 6.0	3.0 | 1.8 2.0 | 1.5 100 | 4.5	2.9 | 2.0 2.0 | 1.8 125 | 2.0	2.9 | 2.0 2.0 | 1.8 150 | 1.7	2.9 | 2.0 2.0 | 1.8 176 | 1.5	2.9 | 2.0 2.0 | 1.8 201 | 1.3	2.9 | 2.0 2.0 | 1.8 226 | 1.1	2.9 | 2.0 2.0 | 1.8 252 | 1.0
ø 3.5	C3506k	C3508k	C3510k	C3512k	C3514k	C3516k	C3518k	C3520k
øi 2.2 n 2.1	3.5 | 2.0 2.0 | 1.8 86 | 3.3	3.4 | 2.0 2.0 | 1.8 116 | 2.5	3.4 | 2.0 2.0 | 1.8 144 | 2.0	3.5 | 2.0 2.0 | 1.8 175 | 1.7	3.3 | 2.0 2.0 | 1.8 204 | 1.5	3.3 | 2.0 2.0 | 1.8 234 | 1.3	3.3 | 2.0 2.0 | 1.8 264 | 1.1	3.3 | 2.0 2.0 | 1.8 294 | 1.0
ø 4.0	C4006k	C4008k	C4010k	C4012k	C4014k	C4016k	C4018k	C4020k
øi 2.3 n 2.2	4.0 | 2.1 2.5 | 1.6 111 | 10.0	3.9 | 2.5 2.5 | 2.3 148 | 2.5	3.9 | 2.5 2.5 | 2.3 187 | 2.0	3.9 | 2.5 2.5 | 2.3 225 | 1.7	3.9 | 2.3 2.5 | 2.3 263 | 1.5	3.9 | 2.5 2.5 | 2.3 302 | 1.3	3.8 | 2.3 2.5 | 2.3 340 | 1.1	3.8 | 2.5 2.5 | 2.3 378 | 1.0
ø 4.5	C4506k	C4508k	C4510k	C4512k	C4514k	C4516k	C4518k	C4520k
øi 2.5 n 2.4	4.5 | 2.5 2.5 | 2.5 133 | 3.3	4.4 | 2.1 2.5 | 1.6 180 | 7.5	4.3 | 2.1 2.5 | 1.6 226 | 6.0	4.3 | 2.5 2.5 | 2.3 267 | 1.7	4.3 | 2.5 2.5 | 2.3 312 | 1.5	4.3 | 2.5 2.5 | 2.3 358 | 1.3	4.3 | 2.5 2.5 | 2.3 404 | 1.1	4.2 | 2.5 2.5 | 2.3 450 | 1.0



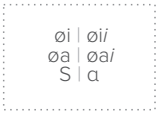
ROOTTK

M1.6x0.35 6H



o - occlusal diameter (mm); i - intraosseous diameter (mm); a - apical diameter (mm); n - neck diameter; α - total internal angle (°); s - intraosseous square area (mm^2); *i* = internal.

ø / L	4 mm	6 mm	8 mm	10 mm	12 mm	14 mm
ø 5.0 øi 2.7 n 2.6	C5004k 4.9 | 2.8 2.7 | 2.6 104 | 5.0	C5006k 5.0 | 2.8 2.7 | 2.6 148 | 3.3	C5008k 4.9 | 2.8 2.7 | 2.6 202 | 2.5	C5010k 4.8 | 2.8 2.7 | 2.6 256 | 2.0	C5012k 4.8 | 2.8 2.7 | 2.6 304 | 1.7	C5014k 4.8 | 2.8 2.7 | 2.6 355 | 1.5
ø 5.5 øi 2.8 n 2.5	C5504k 5.4 | 2.8 2.7 | 2.6 120 | 5.0	C5506k 5.5 | 2.8 2.7 | 2.6 176 | 3.3	C5508k 5.3 | 2.8 2.7 | 2.6 237 | 2.5	C5510k 5.4 | 2.8 2.7 | 2.6 298 | 2.0	C5512k 5.2 | 2.8 2.7 | 2.6 357 | 1.7	C5514k 5.2 | 2.8 2.7 | 2.6 416 | 1.5
ø 6.5 øi 3.1 n 2.5	C6504k 6.4 | 3.2 3.2 | 3.0 150 | 5.0	C6506k 6.4 | 3.2 3.2 | 3.0 220 | 3.3	C6508k 6.5 | 3.2 3.2 | 3.0 299 | 2.5	C6510k 6.3 | 3.2 3.2 | 3.0 376 | 2.0	C6512k 6.3 | 3.2 3.2 | 3.0 451 | 1.7	C6514k 6.2 | 3.2 3.2 | 3.0 525 | 1.5
ø 7.5 øi 3.1 n 2.8	C7504k 7.4 | 3.2 3.2 | 3.0 189 | 5.0	C7506k 7.4 | 3.2 3.2 | 3.0 283 | 3.3	C7508k 7.3 | 3.2 3.2 | 3.0 382 | 2.5	C7510k 7.2 | 3.2 3.2 | 3.0 476 | 2.0	C7512k 7.1 | 3.2 3.2 | 3.0 568 | 1.7	C7514k 7.1 | 3.2 3.2 | 3.0 662 | 1.5
ø 8.5 øi 3.1 n 2.8	C8504k 8.4 | 3.2 3.2 | 3.0 232 | 5.0	C8506k 8.4 | 3.2 3.2 | 3.0 354 | 3.3	C8508k 8.3 | 3.2 3.2 | 3.0 479 | 2.5	C8510k 8.1 | 3.2 3.2 | 3.0 598 | 2.0	C8512k 8.0 | 3.2 3.2 | 3.0 713 | 1.7	C8514k 7.9 | 3.2 3.2 | 3.0 830 | 1.5



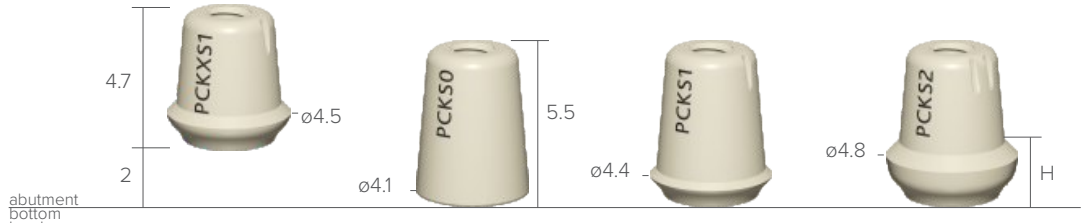
Titanium abutments for telescopic fixation

	TCK0	TCK1	TCK2	TCK3	REF
H	0 mm	1 mm	2 mm	3 mm	

	TCKXS1	TCKS0	TCKS1	TCKS2	REF
H	1 mm	0 mm	1 mm	2 mm	

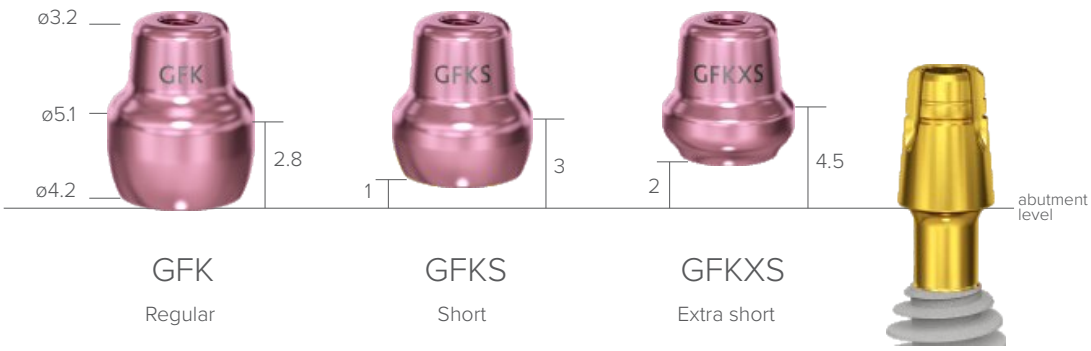
PEEK abutments for telescopic fixation

	PCK0	PCK1	PCK2	PCK3	REF
H	0 mm	1 mm	2 mm	3 mm	



	PCKXS1	PCKS0	PCKS1	PCKS2	REF
H	1 mm	0 mm	1 mm	2 mm	

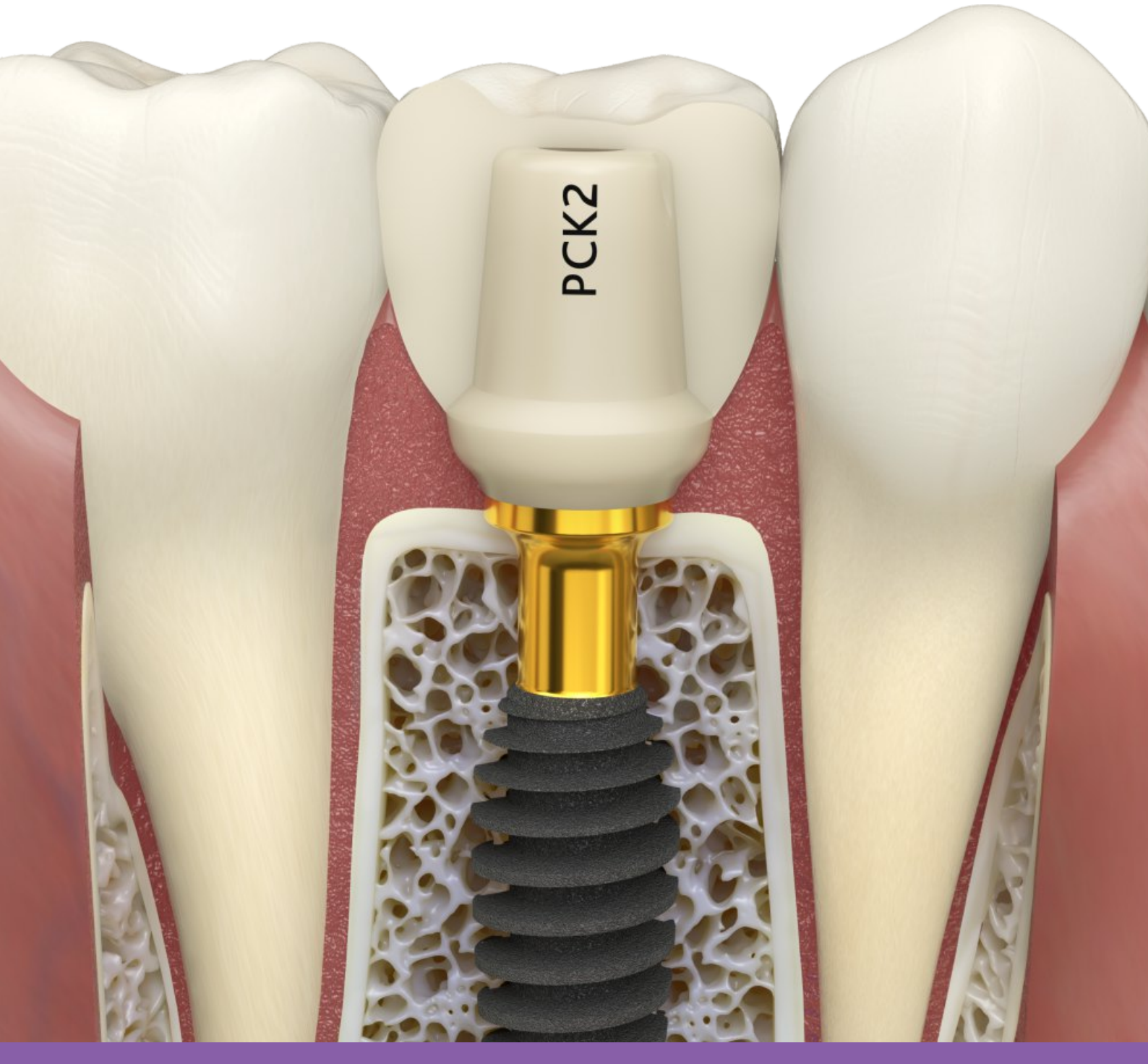
Healing abutments



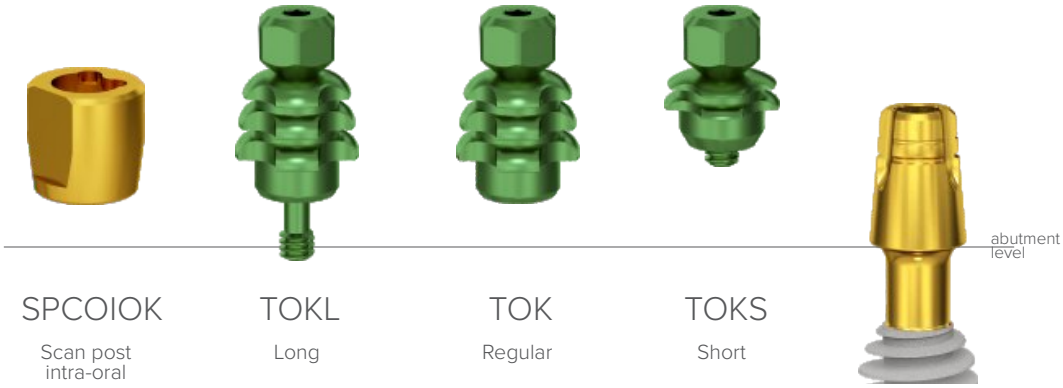
GFK
Regular

GFKS
Short

GFKXS
Extra short



Transfers



SPCOIOK
Scan post intra-oral

TOKL
Long

TOK
Regular

TOKS
Short

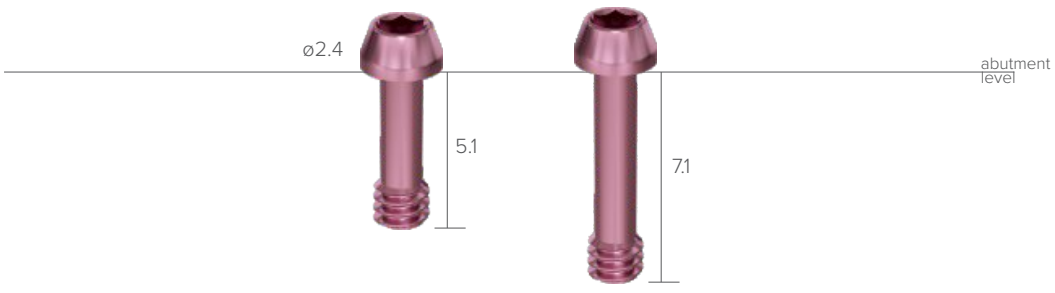
Analogs

IAK

IAKS

IAKP

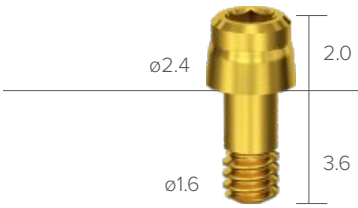
Prosthetic screws



FSK

FSKL

One-piece abutment



ESK

Cover screw

CSK

Temporary abutments

TTCK

Regular

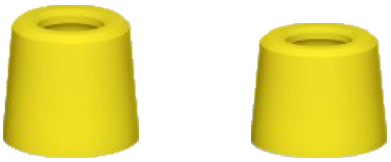
TTCKS

Short

TTCKXS

Extra short

Burn-out abutments



BOCK

Regular

BOCKS

Short

Instruments

Drills

Lance drill

D1508

Twist drills

D20xx
6-26 mm

Universal drills

D2516

D2816

D3216

D3616

D4016

D4316

D4616

D5016

D5316

ROOTT B

DB20
10-26 mm

DB23xx
10-18 mm

ROOTT R

D30xx
10-16 mm

D35xx
6-16 mm

D38xx
6-16 mm

D42xx
6-16 mm

D48xx
6-16 mm

D55xx
6-16 mm

ROOTT C

DC30xx
6-20 mm

DC35xx
6-20 mm

DC40xx
6-20 mm

DC45xx
6-20 mm

DC50xx
6-14 mm

DC55xx
6-14 mm

Taps

ROOTT R

TR30xx
10-16 mm

TR35xx
6-16 mm

TR38xx
6-16 mm

TR42xx
6-16 mm

TR48xx
6-16 mm

TR55xx
6-16 mm

ROOTT C

CS30xx
6-20 mm

CS35xx
6-20 mm

CS40xx
6-20 mm

CS45xx
6-20 mm

CS50xx
6-14 mm

CS55xx
6-14 mm

Universal taps

CS2518F

CS3018F

CS4016F

Handles

ETH

Surgical handle, handpiece

ETR

Surgical handle, ratchet

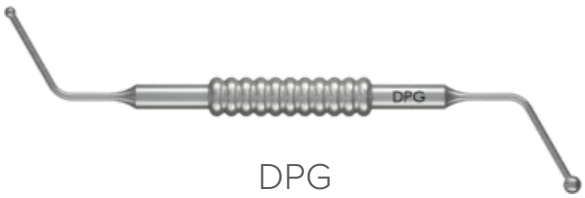
ETAO

Surgical handle, AO

DW

Handle for implant driver

Gauges



DPG

Implant depth gauge

DIR

Alignment bar

P2

Parallel pin

Screwdrivers

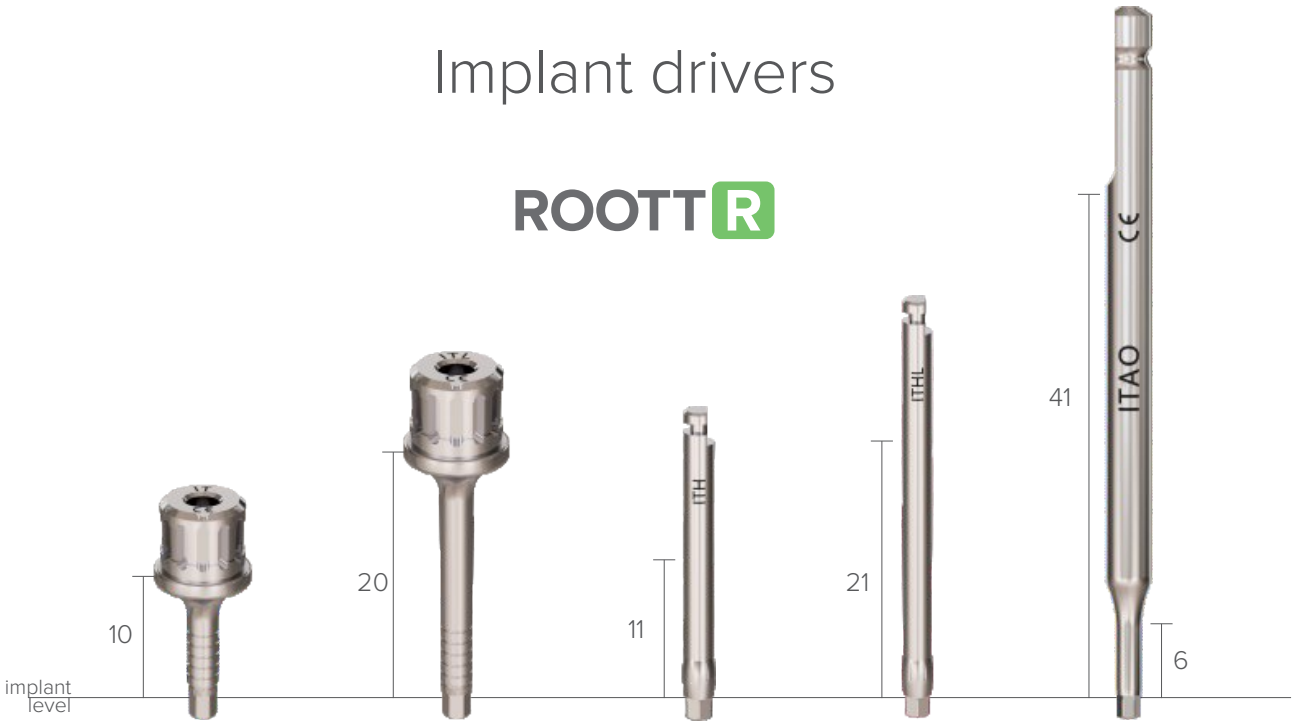
SD SDL SDXL SDLB SDXLB SDH SDHL SDHXL SDAO SDM SDML

Ball hex Ball hex

For ratchet | For handpiece | For AO handle | Manual

Implant drivers

ROOTT R



IT ITL ITH ITHL ITAO

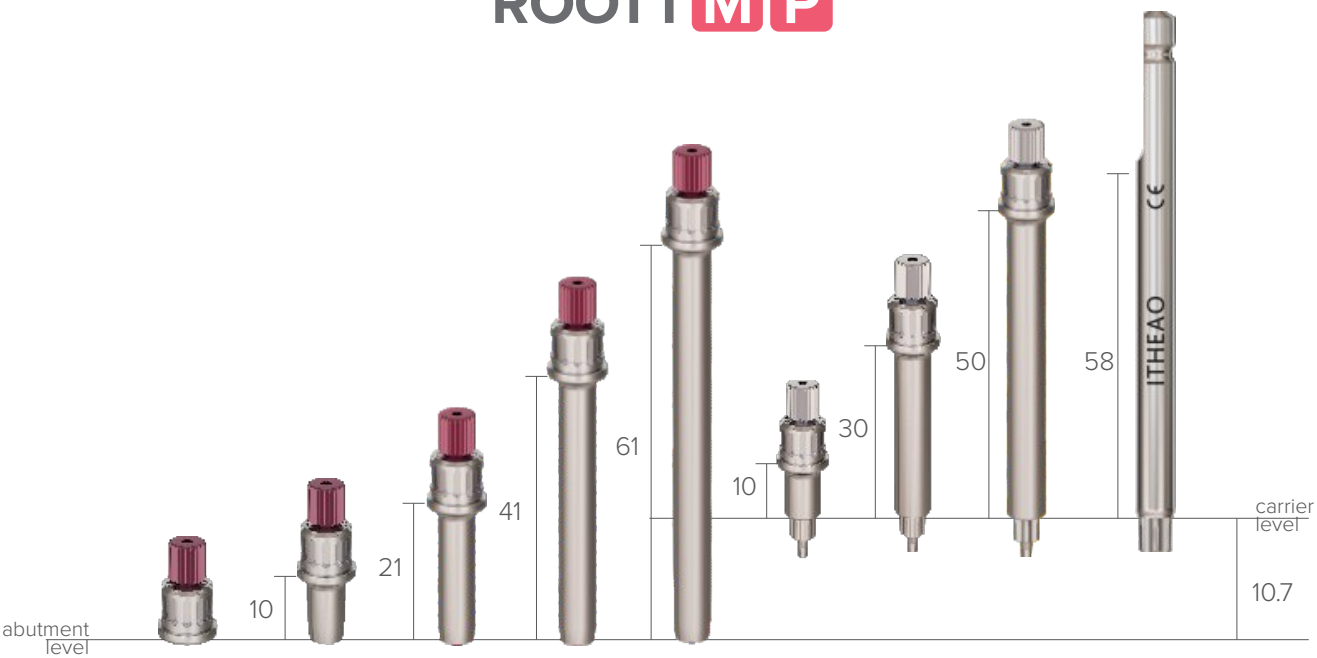
For ratchet | For handpiece | For AO handle

ROOTT C CS B BS

ITES ITE ITEL ITEXL ITEH ITEHL ITEAO

For ratchet | For handpiece | For AO handle

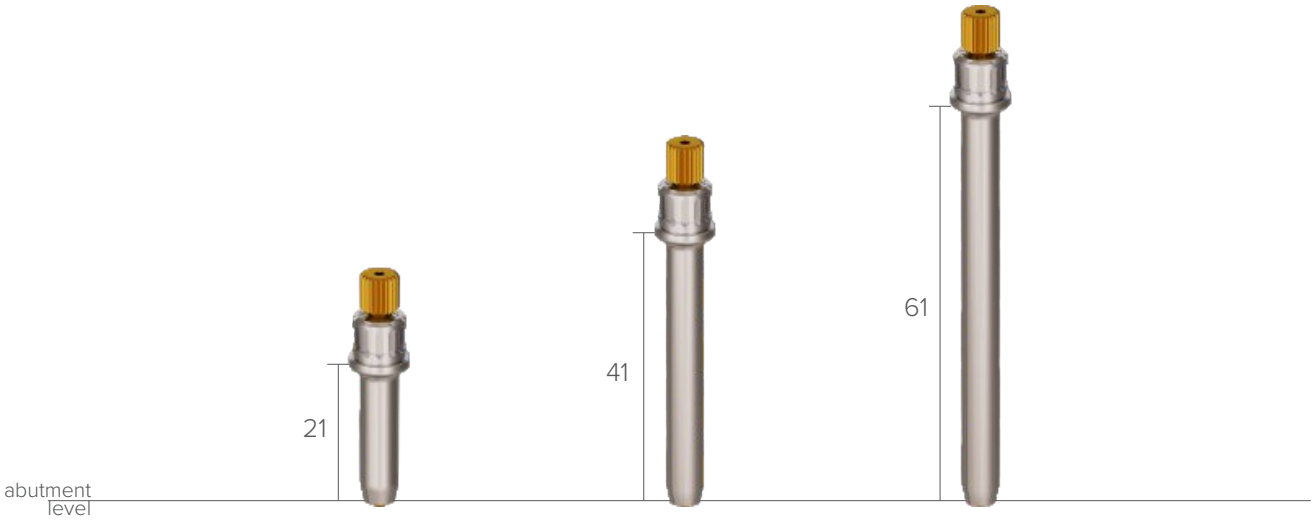
ROOTT M P



ITM0 ITM10 ITM ITML ITMXL ITHE ITHEL ITHEXL ITHEAO

For ratchet | For AO handle

ROOTT S



ITMS ITMSL ITMSXL

For ratchet

ROOTT K

ITEKS ITEK ITEKL ITEKXL ITEHK ITEHKL ITEAOK

For ratchet | For handpiece | For AO handle

General instruments

TW50
Torque wrench 10-50 Ncm

TW70
Torque wrench 10-70 Ncm

RW, RWS
Ratchet wrench

BT
Abutment bender for ROOTT C B BS

BTK, BTKL
Abutment bender for ROOTT K

ET
Drill extension for handpiece

ETAO
Drill extension for AO handle

Abutment extractors

SR, SRL
Abutment extractors for ROOTT R

PRT
Abutment extractor for ROOTT K

PRS
Abutment extractor, screwdriver for ROOTT K

Guided system

Stoppers

Stoppers S1 compatible with drills
DB2020, D2020, D2516, D2816,
DC3006.....DC4520

S1L02 S1L04 S1L06 S1L08 S1L10 S1L12 S1L14 S1L16

Stoppers S2 compatible with drills
D3216, D3616, D4016, D4316,
DC5006.....DC5514

S2L02 S2L04 S2L06 S2L08 S2L10 S2L12 S2L14 S2L16

Stoppers S3 compatible with drills
D4616, D516, D5316

S3L02 S3L04 S3L06 S3L08 S3L10 S3L12 S3L14 S3L16

Sleeves and drills handles

SL02 SLS1 SLS2 SLS3

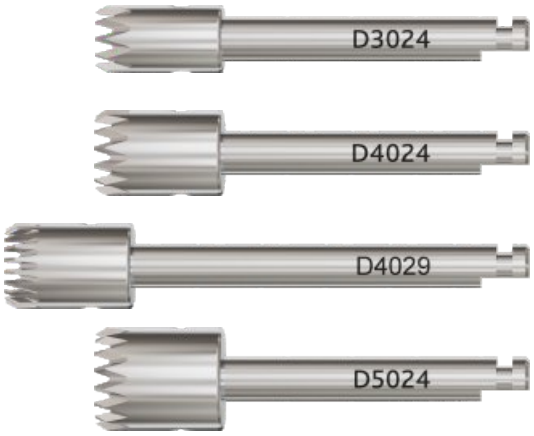
A02SL3 A02SL2 A02SL1

A1SL3 A1SL2

A2SL3

2Ingis system

Punches



D3024
ø 3 mm

D4024
ø 4 mm

D4029
ø 4 mm

D5024
ø 5 mm

Mills

D2824
ø 2.8 mm

D2829
ø 2.8 mm

D2834
ø 2.8 mm

D3524
ø 3.5 mm

D4124
ø 4.1 mm

Self drilling screw

S1415

Cassettes

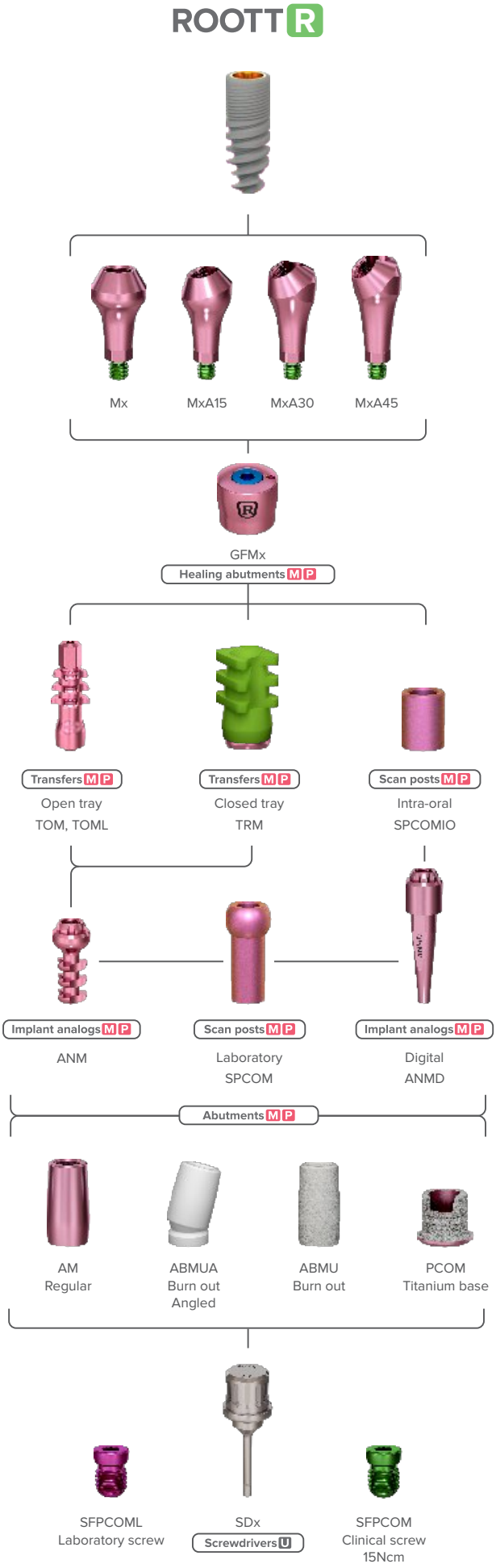
R C CS M S

TRS

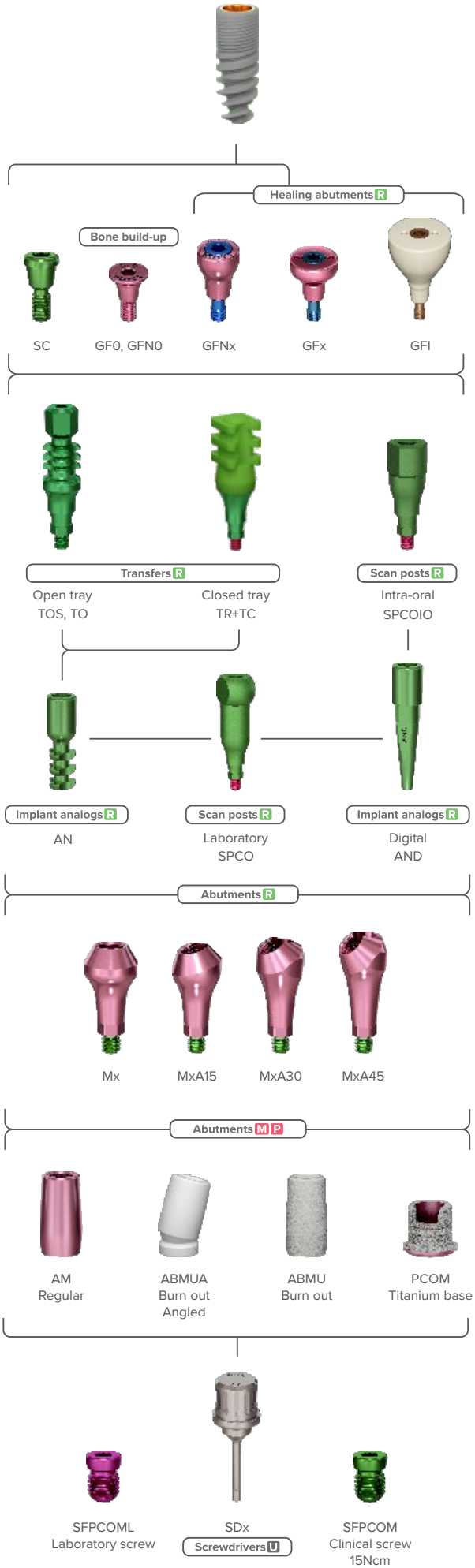
R C CS M S

TRS-mini

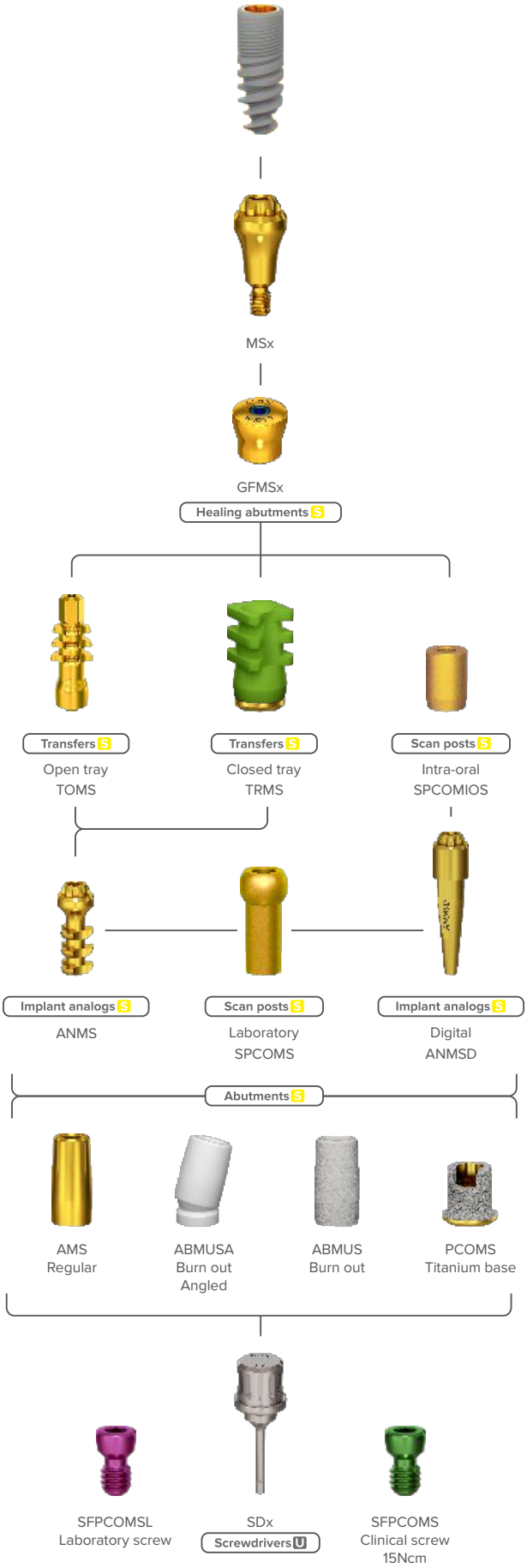
Prosthetic workflows



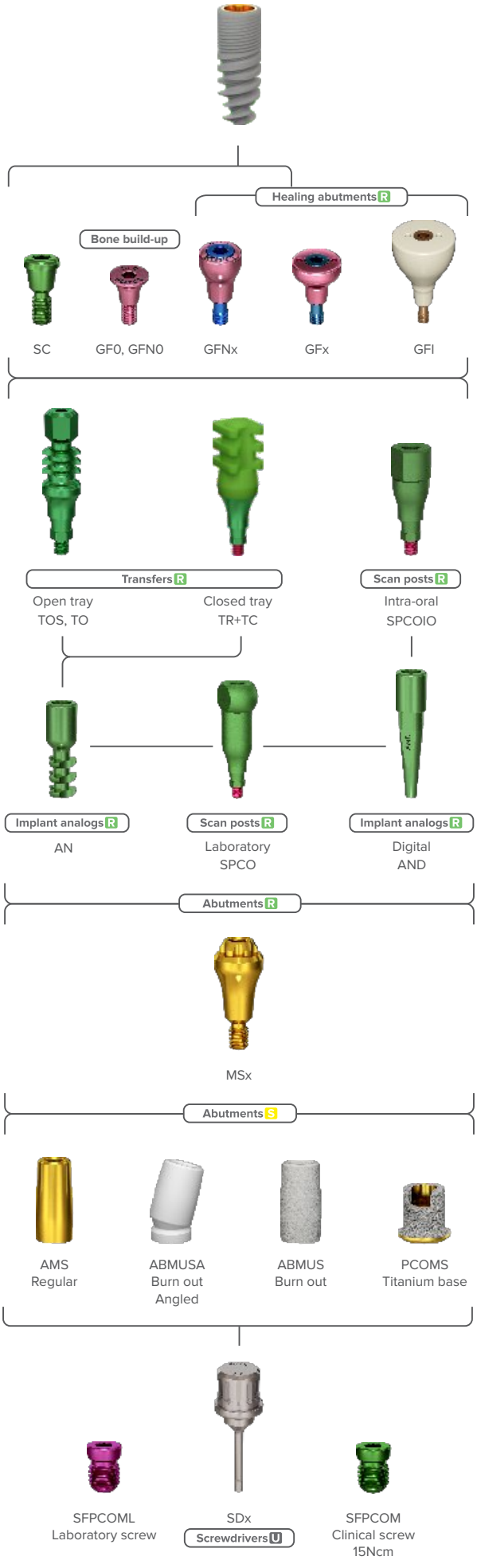
ROOTT R



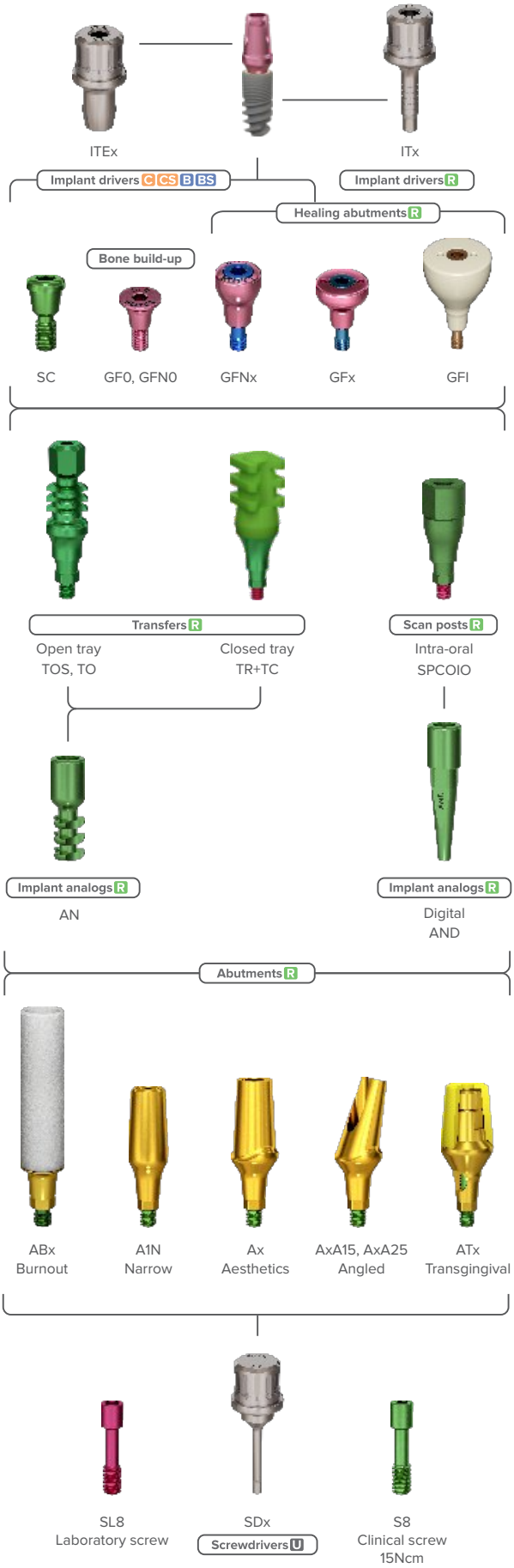
ROOTT R



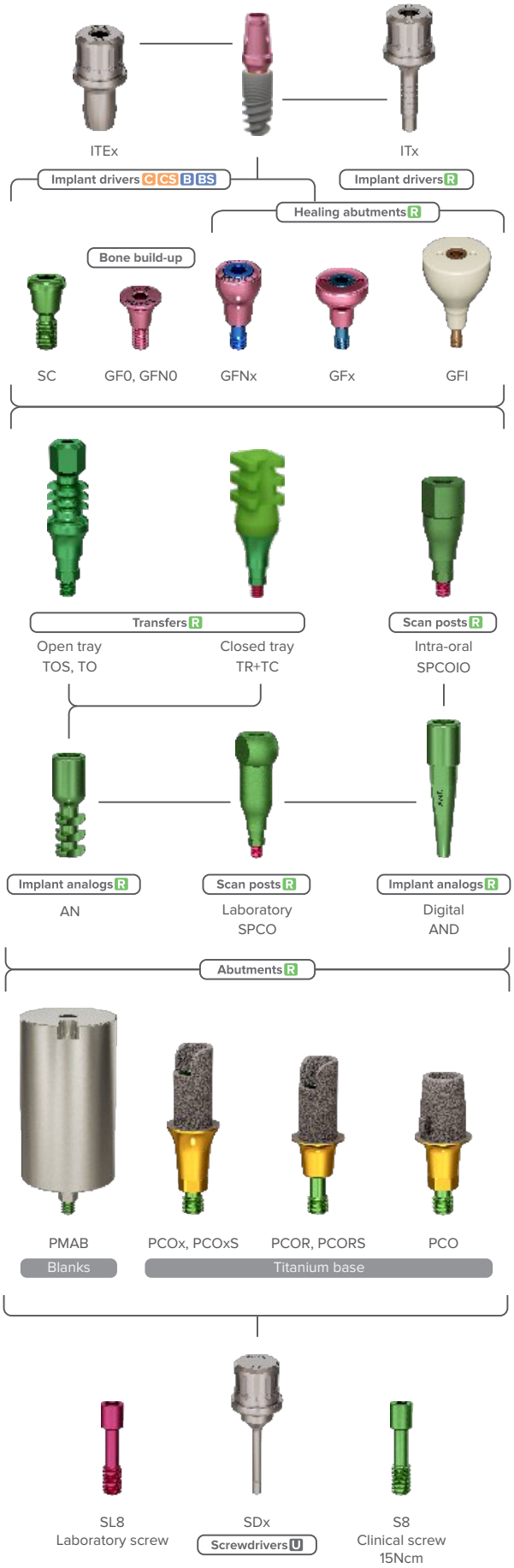
ROOTT R



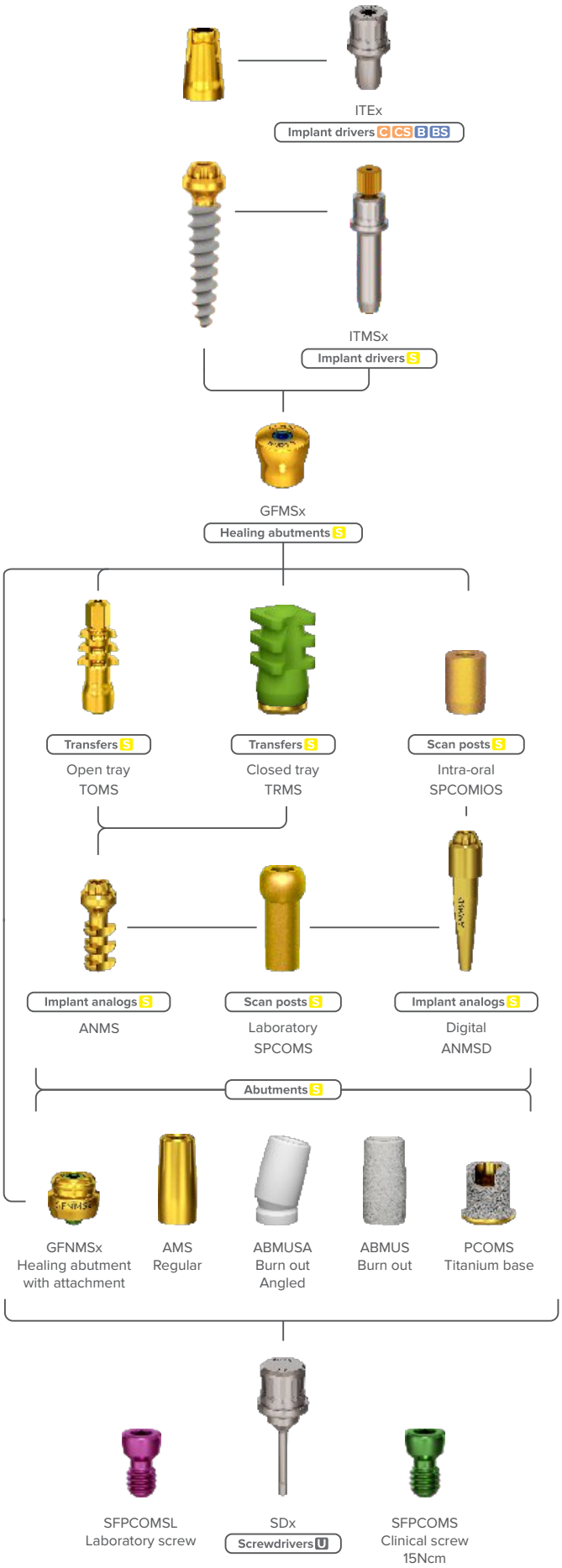
ROOTT R



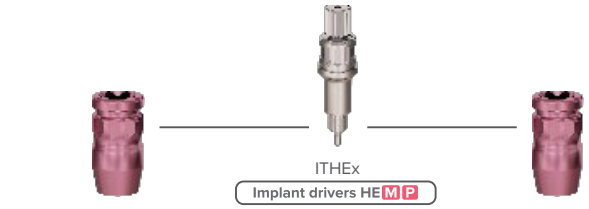
ROOTT R



ROOTT S



ROOTT M



ITHEx
Implant drivers HE M P

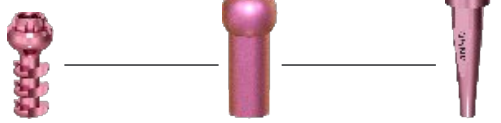
ITMx
Implant drivers M P

GFMx
Healing abutments M P

Transfers M P
Open tray
TOM, TOML

Transfers M P
Closed tray
TRM

Scan posts M P
Intra-oral
SPCOMIO



Implant analogs M P
ANM

Scan posts M P
Laboratory
SPCOM

Implant analogs M P
Digital
ANMD

Abutments M P

GFNMx
Healing abutment
with attachment

AM
Regular

ABMUA
Burn out
Angled

ABMU
Burn out

PCOM
Titanium base

SFPCOML
Laboratory screw

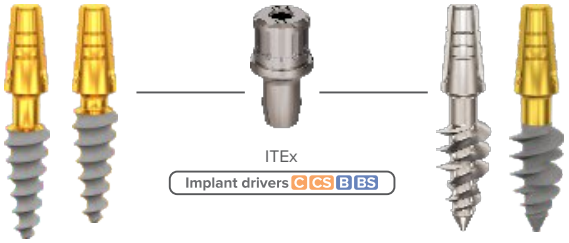
SDx
Screwdrivers U

SFPCOM
Clinical screw
15Ncm

ROOTT P

ROOTT C CS

ROOTT B BS



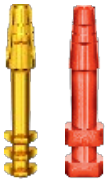
ITEx
Implant drivers C CS B BS

TOE, TOEA, TOES, TRA
Transfers C CS B BS

3mm 4mm 5mm 7mm
Scannable external platform

Implant analogs C CS B BS

Analogs



ANE ANA

Digital analog

ANED

Healing abutments C CS B BS

GFE GFES

Abutments C CS B BS

PCE0
PCE1
PCE2
PCE3

PCES0
PCES1
PCES2

PCEXS1
PCEXS2

TCE0
TCE1
TCE2
TCE3

TCES0
TCES1
TCES2

TCEXS1
TCEXS2

BOP

A0
A15
A25

PEEK

Titanium

Burn out

ROOTT

Meet the intelligence with DIGITAL SOLUTIONS

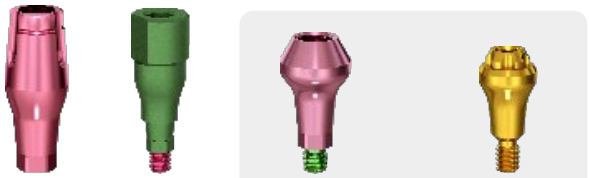
Time-efficient and accurate options enhance quality possibilities and bring the modern approach to the dental industry that dental professionals seek.

Precision is essential considering the right angle, size, depth and width for dental professionals; therefore, ROOTT offers the digital workflow allowing the possibility of designing a complete dental solution. The digital library will provide options and introductions into using software and transferring the skills into the digital workflow from the tools required to design the exterior to components offered to solve basic or complex cases.

ROOTT digital libraries

Intraoral scanner

SPCOMIO + SPCOMIOS +



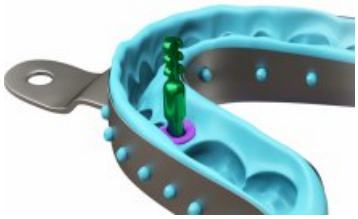
CRE SPCOIO M1 MS1

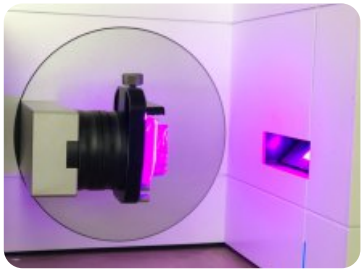
PMAB**

PCO*

AND

Scan/Impression

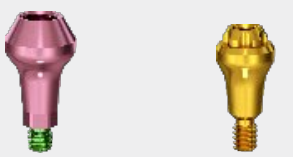




Extraoral scanner

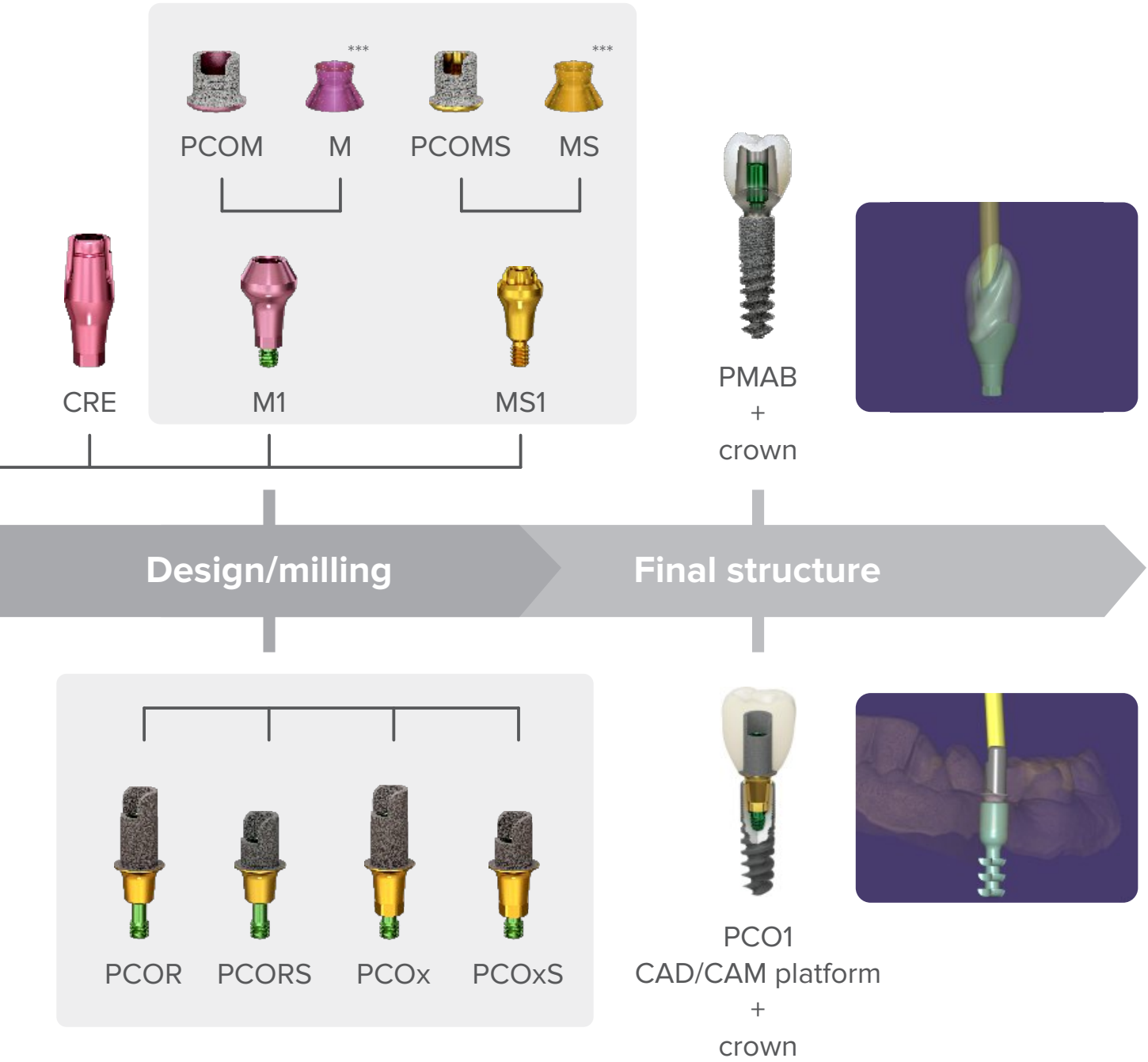
AN

SPCO SPCOM + SPCOMS +



M1 MS1

Digital workflow ROOTTR



* Cerec part for Sirona
** Premilled abutment blank
*** MU abutment is only accessible in digital library with angulation option and used with SFPCOMS screw for MS1, SFPCOM screw for M1

Abutments in the light grey background are angulated from 0° to 20° and are easily handled with an SDLB screw driver.

ANED

TRA

TOES

TOEA

TOE

HE

7mm 5mm 4mm 3mm

External platform

TCE
TCES
TCEXS

PCE
PCES
PCEXS

Intraoral

Scan/Impression

Extraoral

ANE

ANA

TRA

TOES

TOEA

TOE

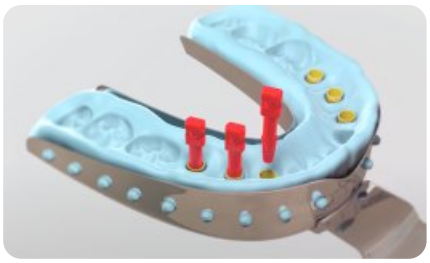
HE

7mm 5mm 4mm 3mm

External platform

TCE
TCES
TCEXS

PCE
PCES
PCEXS



Digital workflow ROOTT C CS B BS

7mm 5mm 4mm 3mm
External platform

Metal framework

Prosthesis with cement

Design/milling

Final structure

Telescopic abutments
External platform

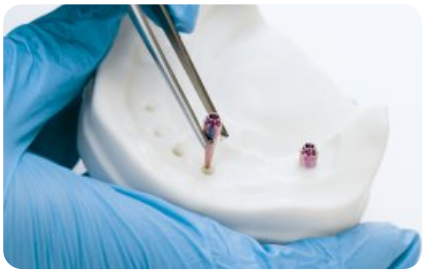
7mm 5mm

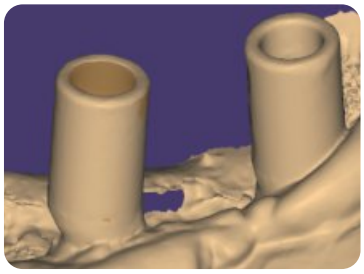
\+

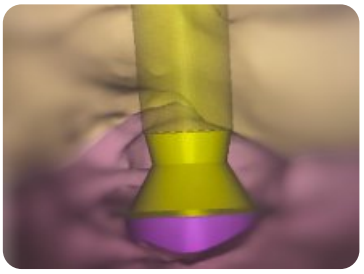
TCE
TCES
TCEXS

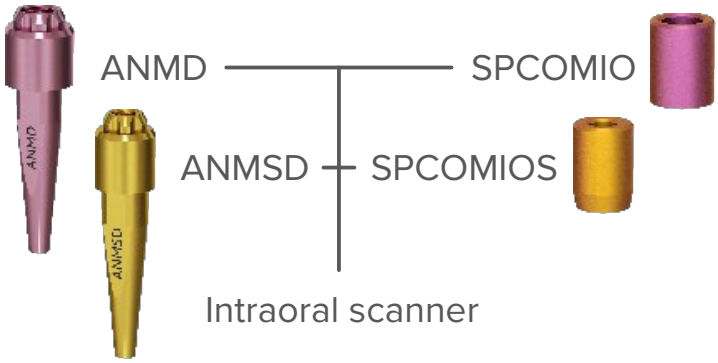
PCE
PCES
PCEXS

Prosthesis with
telescopic solutions

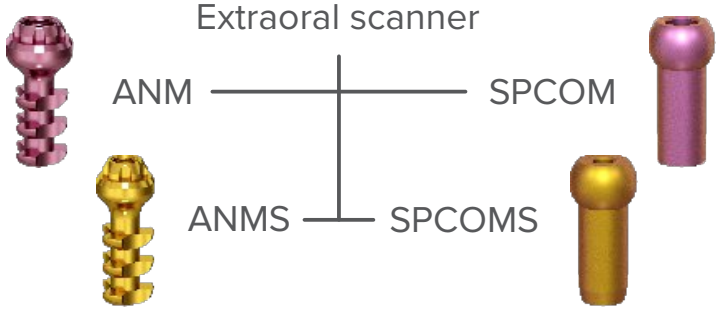


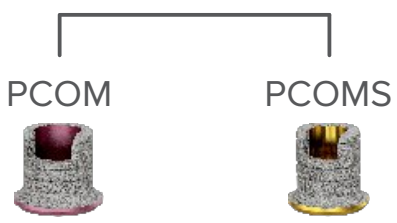


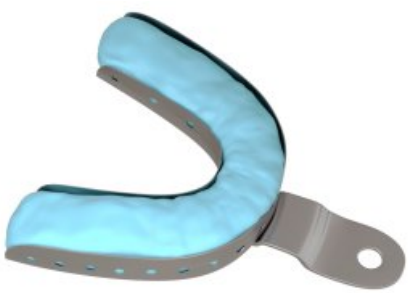


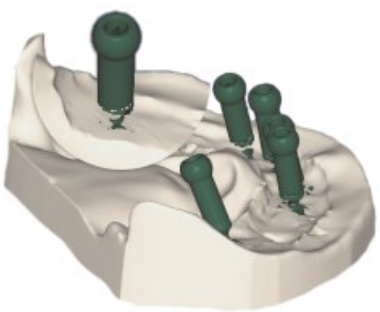


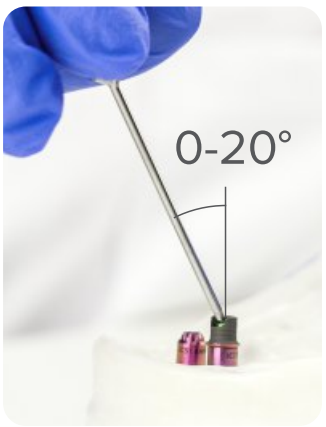
Scan/Impression | **Design/milling**

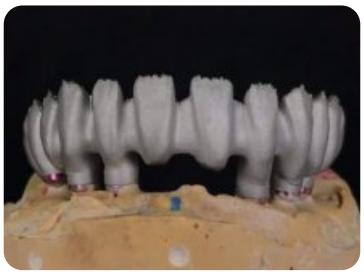










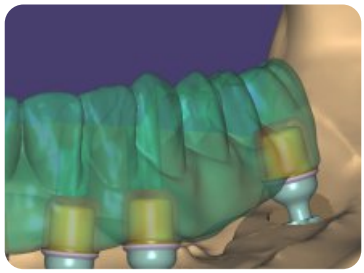



Metal Framework

Final structure

PCOM

PCOMS




* MU abutment is only accessible in digital library with angulation option and used with SFPCOMS screw for ROOTT S, SFPCOM screw for ROOTT M/P.

ROOTT

Together with specialists for standards that matters

ROOTT has always sought excellence and reliability by utilizing innovative approaches and solutions right from the design stage. Since its foundation, ROOTT has put research and cutting-edge innovation at the forefront of its mission. This is the result of diligent, dedicated work and close cooperation with the Open Dental Community (Luxembourg) – an independent, international team of expert dentists and academic professionals, which provides a significant link between industry and dental professionals.

ROOTT never compromises on functionality and simplicity dedicated to dental professionals.

Simplicity

Built with profound knowledge and insight of what is necessary for practitioners to achieve perfection in their successful clinical practice.

Functionality

To ensure functionality and flexibility every product is probed, diligent and dedicated for every specialist need. Each and every single piece of product is created with the research of doctors.

Open Dental Community

Innovations and development network of dental specialists around the world.
Life learning concept and constant improvement of global dental knowledge and skills.

Monthly events in Spain, Abu Dhabi, Dubai, Austria, Munich

Restoring smile in one day

Conrad Abu Dhabi Etihad Towers, Abu Dhabi

Open Dental Community

Full jaws re-invented: Innovative solutions made handy

The St.Regis Abu Dhabi

Open Dental Community

Infinite potential with immediate implantation. Secrets of successful cases

The Abu Dhabi EDITION, Abu Dhabi

Open Dental Community

Successful implantation in atrophied bone

Hilton Vienna Plaza, Austria

Open Dental Community

Full jaws re-invented: Innovative solutions made handy

Conrad Dubai Hotel, Dubai

Open Dental Community

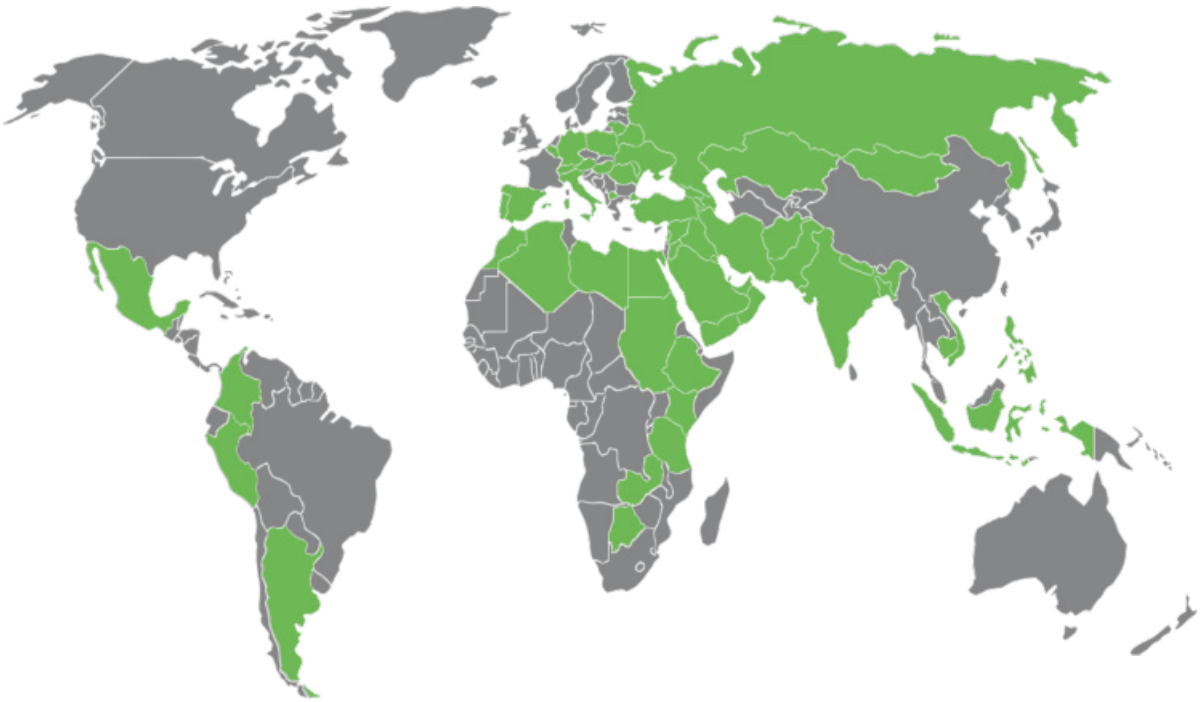
Infinite potential with immediate implantation. Secrets of successful cases

Conrad Dubai Hotel, Dubai

Open Dental Community

70+

distributors



Products & events

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Clinical cases

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