

Versalis



Condensed Catalog: Rev 01.1

S.I.N. 360 

A SMART COMBINATION OF DESIGN AND VERSATILITY.

Versalis implants by S.I.N. combine high performance and clinical versatility. Its design includes a conical core, dual-tapered body, and cutting apex for strong bi-cortical engagement in all bone types. It was engineered with the help from leading USA clinicians to deliver an implant for both beginner and advanced professionals.



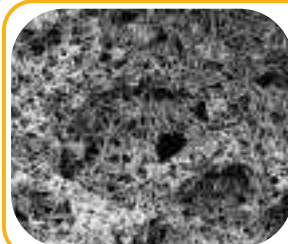
› Easy Bicortical Engagement

Dual taper body and aggressive apical design ensure easier bicortical anchorage, even in challenging bone anatomy.



› Dual Thread:

Faster insertion, stable from the start.
Less time placing, more time producing.



› Exclusive Plus Surface:

Developed in the main universities of Sweden, the Plus surface which is produced by double acid-etching followed by application of a hydroxyapatite coating HAnano, proven by over 50 preclinical studies.



› From 8.5 to 24 mm. One Surgical Kit:

Standard or long, all lengths installed with the same kit.



› An Implant with Diverse Possibilities:

Morse Taper 16° connection making your clinical day-to-day easier.



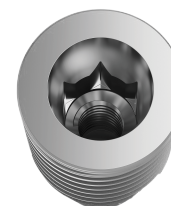
› Cutting Apex for Maximum Primary Stability:

No extra steps. No over-prep. Versalis cuts its own path and achieves high initial stability with minimal bone trauma.



› Hybrid Design, Smarter Mechanics:

A dual-tapered body that balances compression and stress distribution, offering better bone-implant contact and long-term success, enhanced by the ultra-thin Surface Plus, treated with double acid-etching and HAnano coating.



› Manufactured in Cold Worked Grade IV Titanium:

Super light metal, very resistant to corrosion, wear and fracture.



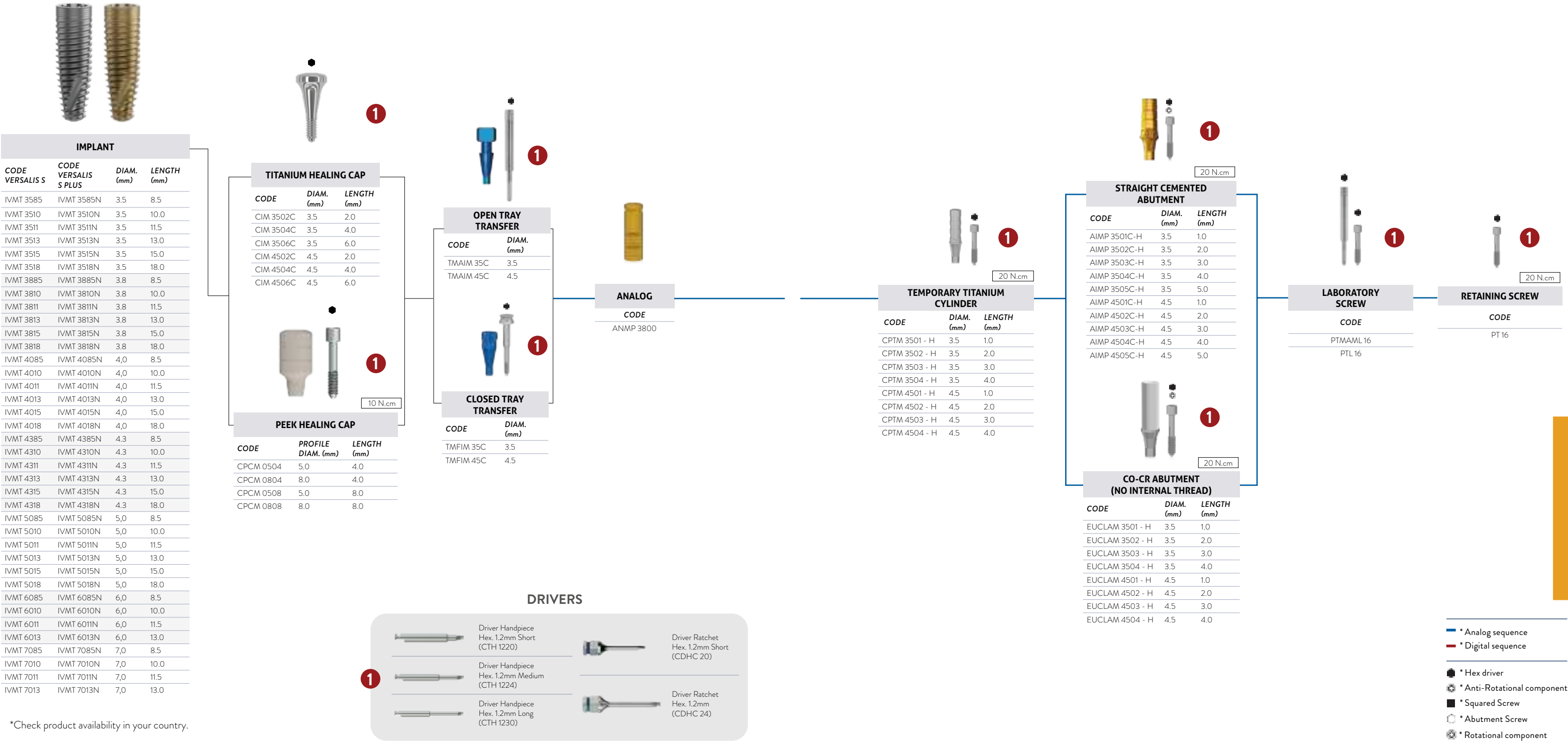
› Full Surface Treatment:

Double acid etching on the entire surface.

MT 16° PROSTHETIC SEQUENCE

DIRECT SEQUENCE OVER THE IMPLANT (ANALOG)

SINGLE RESTORATIONS



*Check product availability in your country.

MT 16° PROSTHETIC SEQUENCE

DIRECT SEQUENCE OVER THE IMPLANT (DIGITAL)

SINGLE RESTORATIONS

IMPLANT			
CODE VERSALIS S	CODE VERSALIS S PLUS	DIAM. (mm)	LENGTH (mm)
IVMT 3585	IVMT 3585N	3.5	8.5
IVMT 3510	IVMT 3510N	3.5	10.0
IVMT 3511	IVMT 3511N	3.5	11.5
IVMT 3513	IVMT 3513N	3.5	13.0
IVMT 3515	IVMT 3515N	3.5	15.0
IVMT 3518	IVMT 3518N	3.5	18.0
IVMT 3885	IVMT 3885N	3.8	8.5
IVMT 3810	IVMT 3810N	3.8	10.0
IVMT 3811	IVMT 3811N	3.8	11.5
IVMT 3813	IVMT 3813N	3.8	13.0
IVMT 3815	IVMT 3815N	3.8	15.0
IVMT 3818	IVMT 3818N	3.8	18.0
IVMT 4085	IVMT 4085N	4.0	8.5
IVMT 4010	IVMT 4010N	4.0	10.0
IVMT 4011	IVMT 4011N	4.0	11.5
IVMT 4013	IVMT 4013N	4.0	13.0
IVMT 4015	IVMT 4015N	4.0	15.0
IVMT 4018	IVMT 4018N	4.0	18.0
IVMT 4385	IVMT 4385N	4.3	8.5
IVMT 4310	IVMT 4310N	4.3	10.0
IVMT 4311	IVMT 4311N	4.3	11.5
IVMT 4313	IVMT 4313N	4.3	13.0
IVMT 4315	IVMT 4315N	4.3	15.0
IVMT 4318	IVMT 4318N	4.3	18.0
IVMT 5085	IVMT 5085N	5.0	8.5
IVMT 5010	IVMT 5010N	5.0	10.0
IVMT 5011	IVMT 5011N	5.0	11.5
IVMT 5013	IVMT 5013N	5.0	13.0
IVMT 5015	IVMT 5015N	5.0	15.0
IVMT 5018	IVMT 5018N	5.0	18.0
IVMT 6085	IVMT 6085N	6.0	8.5
IVMT 6010	IVMT 6010N	6.0	10.0
IVMT 6011	IVMT 6011N	6.0	11.5
IVMT 6013	IVMT 6013N	6.0	13.0
IVMT 7085	IVMT 7085N	7.0	8.5
IVMT 7010	IVMT 7010N	7.0	10.0
IVMT 7011	IVMT 7011N	7.0	11.5
IVMT 7013	IVMT 7013N	7.0	13.0



1



10 N.cm

TITANIUM HEALING CAP		
CODE	DIAM. (mm)	HEIGHT (mm)
CIM 3502C	3.5	2.0
CIM 3504C	3.5	4.0
CIM 3506C	3.5	6.0
CIM 4502C	4.5	2.0
CIM 4504C	4.5	4.0
CIM 4506C	4.5	6.0

PEEK HEALING CAP		
CODE	PROFILE DIAM. (mm)	HEIGHT (mm)
CPCM 0504	5.0	4.0
CPCM 0804	8.0	4.0
CPCM 0508	5.0	8.0
CPCM 0808	8.0	8.0



1



1

MT 16° SCANNING JIG	
CODE	JBSWCM

MT 16° SCANNING JIG	
CODE	JBSWCMC 



DIGITAL ANALOG - MT 16°

CODE

ADCM



1

20 N.cm

TITANIUM INTERFACE MT 16° SIRONA				
S.I.N. PLATFORM	DESCRIPTION	TRANSMUCOSAL HEIGHT (mm)	LENGTH (mm)	SIRONA LIBRARY
ICM 0804	0.8x4.0	0.8	4.0	ATOS 3.5/4.0 – ATOS 4.5/5.0
ICM 2004	2.0x4.0	2.0	4.0	ATOS 3.5/4.0 – ATOS 4.5/5.0



20 N.cm

TITANIUM INTERFACE MT 16°			
CODE	DESCRIPTION	TRANSMUCOSAL HEIGHT (mm)	LENGTH (mm)
ICMT 0504	0.5X4	0.5	4.0
ICMT 0506	0.5X6	0.5	6.0
ICMT 2004	2.0X4	2.0	4.0
ICMT 2006	2.0X6	2.0	6.0
ICMT 3004	3.0X4	3.0	4.0
ICMT 3006	3.0X6	3.0	6.0



CUSTOM PREMILL ABUTMENTS	
CODE	DESCRIPTION
AFTCM 1601DS	16° MT Premill Narrow (DESS)
AFTCM 1602DS	16° MT Premill Wide (DESS)
AFTCM 1601 - MK	11.5° Premill (Medentika)
AFTCM 1602 - MK	15.8° Premill (Medentika)

1



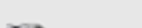
Driver Handpiece
Hex. 1.2mm Short
(CTH 1220)



Driver Handpiece
Hex. 1.2mm Medium
(CTH 1224)



Driver Handpiece
Hex. 1.2mm Long
(CTH 1230)



Driver Ratchet
Hex. 1.2mm Short
(CDHC 20)



Driver Ratchet
Hex. 1.2mm
(CDHC 24)

*Check product availability in your country.

- * Analog sequence
- * Digital sequence
- * Hex driver
- * Anti-Rotational component
- * Squared Screw
- * Abutment Screw
- * Rotational component

MT 16° PROSTHETIC SEQUENCE

MULTI-UNIT ABUTMENT (ANALOG & DIGITAL)

MULTIPLE SCREW RETAINED RESTORATIONS



IMPLANT			
CODE	CODE	DIAM.	LENGTH
VERSALIS S	VERSALIS S PLUS	(mm)	(mm)
IVMT 3585	IVMT 3585N	3.5	8.5
IVMT 3510	IVMT 3510N	3.5	10.0
IVMT 3511	IVMT 3511N	3.5	11.5
IVMT 3513	IVMT 3513N	3.5	13.0
IVMT 3515	IVMT 3515N	3.5	15.0
IVMT 3518	IVMT 3518N	3.5	18.0
IVMT 3885	IVMT 3885N	3.8	8.5
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IVMT 3815	IVMT 3815N	3.8	15.0
IVMT 3818	IVMT 3818N	3.8	18.0
IVMT 4085	IVMT 4085N	4.0	8.5
IVMT 4010	IVMT 4010N	4.0	10.0
IVMT 4011	IVMT 4011N	4.0	11.5
IVMT 4013	IVMT 4013N	4.0	13.0
IVMT 4015	IVMT 4015N	4.0	15.0
IVMT 4018	IVMT 4018N	4.0	18.0
IVMT 4385	IVMT 4385N	4.3	8.5
IVMT 4310	IVMT 4310N	4.3	10.0
IVMT 4311	IVMT 4311N	4.3	11.5
IVMT 4313	IVMT 4313N	4.3	13.0
IVMT 4315	IVMT 4315N	4.3	15.0
IVMT 4318	IVMT 4318N	4.3	18.0
IVMT 5085	IVMT 5085N	5.0	8.5
IVMT 5010	IVMT 5010N	5.0	10.0
IVMT 5011	IVMT 5011N	5.0	11.5
IVMT 5013	IVMT 5013N	5.0	13.0
IVMT 5015	IVMT 5015N	5.0	15.0
IVMT 5018	IVMT 5018N	5.0	18.0
IVMT 6085	IVMT 6085N	6.0	8.5
IVMT 6010	IVMT 6010N	6.0	10.0
IVMT 6011	IVMT 6011N	6.0	11.5
IVMT 6013	IVMT 6013N	6.0	13.0
IVMT 7085	IVMT 7085N	7.0	8.5
IVMT 7010	IVMT 7010N	7.0	10.0
IVMT 7011	IVMT 7011N	7.0	11.5
IVMT 7013	IVMT 7013N	7.0	13.0

*Check product availability in your country.

20 N.cm

STRAIGHT MULTI-UNIT ABUTMENT

CODE	DIAM. (mm)	HEIGHT (mm)
MAM 4801 C	4.8	1.0
MAM 4802 C	4.8	2.0
MAM 4803 C	4.8	3.0
MAM 4804 C	4.8	4.0

20 N.cm

INDEXED ANGLED MULTI-UNIT ABUTMENT

CODE	DIAM. (mm)	HEIGHT (mm)	ANG.
MAAM 4802I	4.8	2.0	17°
MAAM 4803I	4.8	3.0	17°
MAAM 4804I	4.8	4.0	17°
MAAM 4832I	4.8	2.0	30°
MAAM 4833I	4.8	3.0	30°
MAAM 4834I	4.8	4.0	30°

*Use hexagonal driver 1.2 mm

DRIVERS

Driver Handpiece Hex. 1.2mm Short (CTH 1220)

Driver Handpiece Hex. 1.2mm Medium (CTH 1224)

Driver Handpiece Hex. 1.2mm Long (CTH 1230)

Driver Ratchet Hex. 1.2mm Short (CDHC 20)

Driver Ratchet Hex. 1.2mm Medium (CDHC 24)

Driver Ratchet Hex. 1.2mm Nar. Short (CHTMA 20)

Driver Handpiece P/ Abut. Medium (CTA 1224)

Driver Ratchet F/ Abut. Short (CDAC 20)

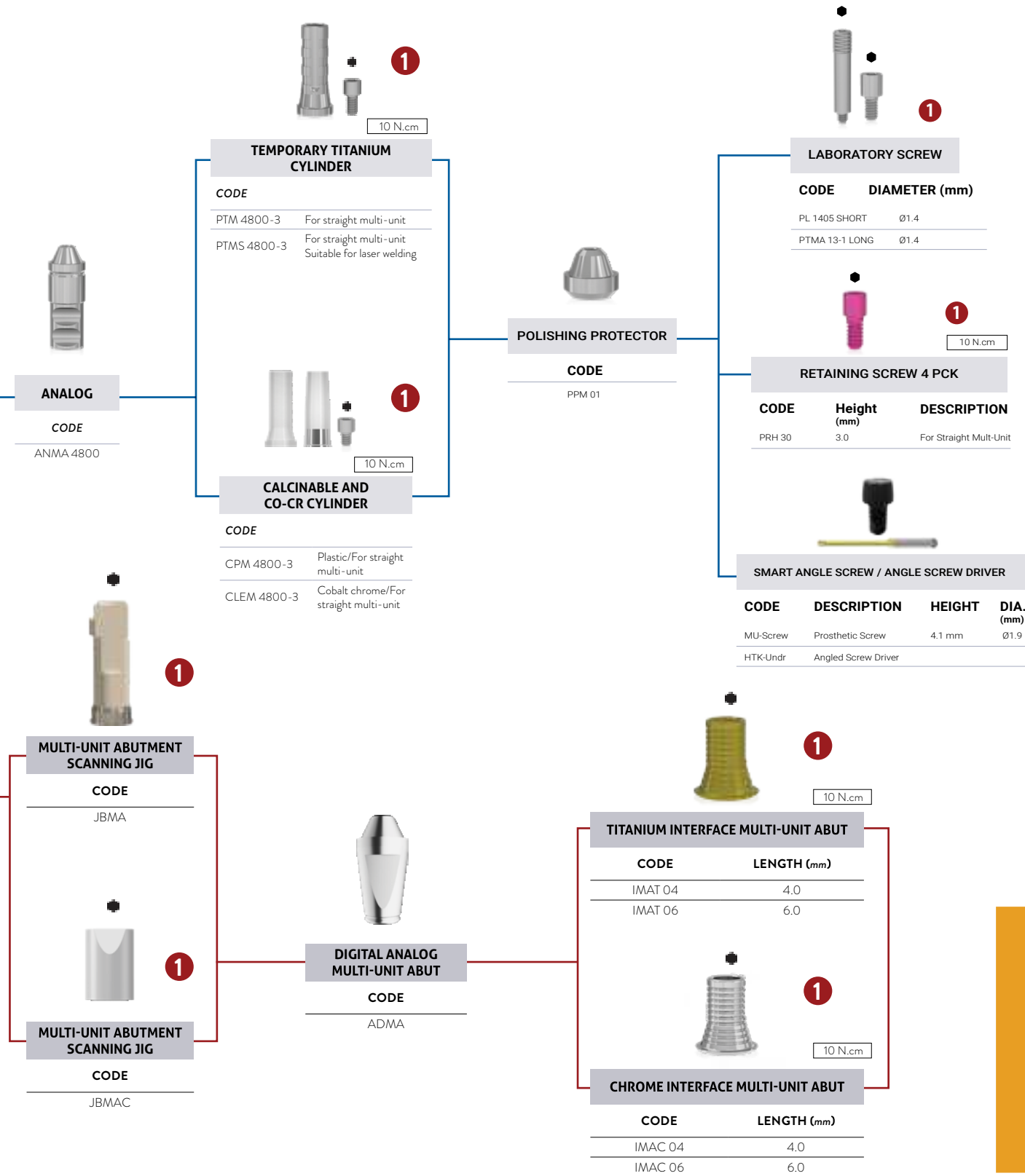
Driver Ratchet F/ Abut. Medium (CDAC 24)

Driver Handpiece Hex. 1.2mm Nar. Short (CTHA 1220)

Driver Handpiece Hex. 1.2mm Nard. Medium (CTHA 1224)

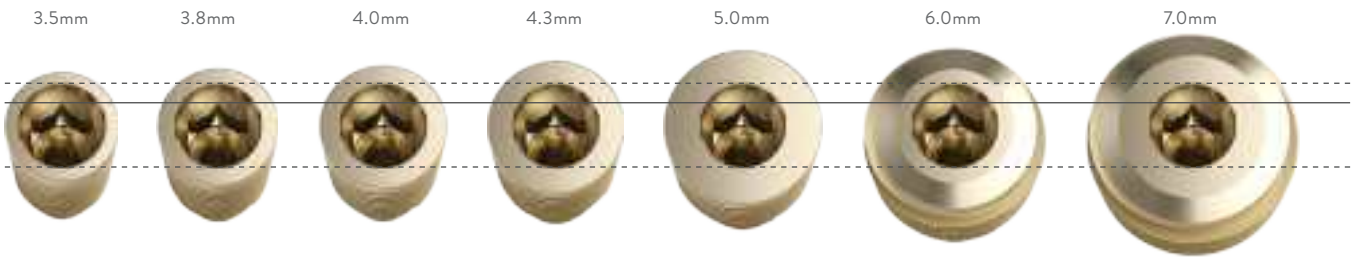
Driver Ratchet Hex. 1.2mm Nar. Short (CHTMA 20)

Driver Ratchet Hex. 1.2mm Medium (CHTMA 24)



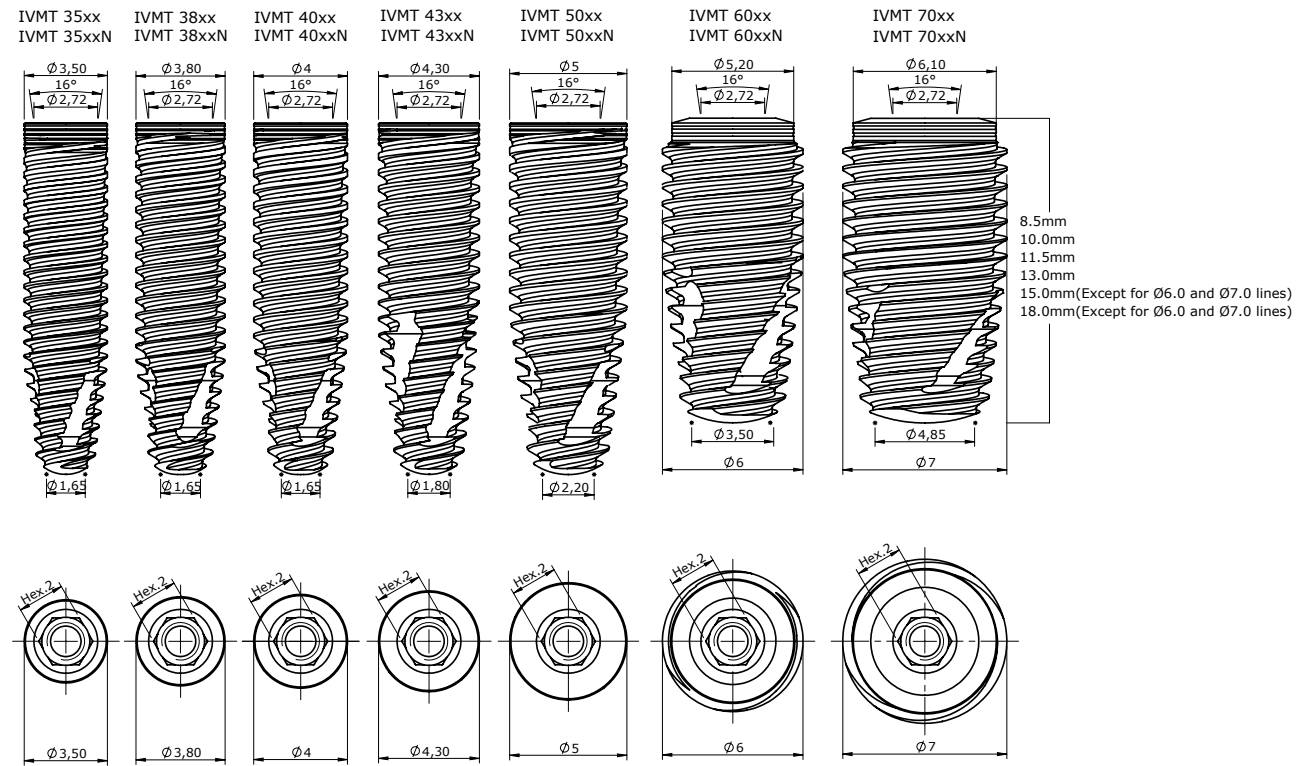
- * Analog sequence
- * Digital sequence
- * Hex driver
- * Anti-Rotational component
- * Squared Screw
- * Abutment Screw
- * Rotational component

ONE CONNECTION PLATFORM



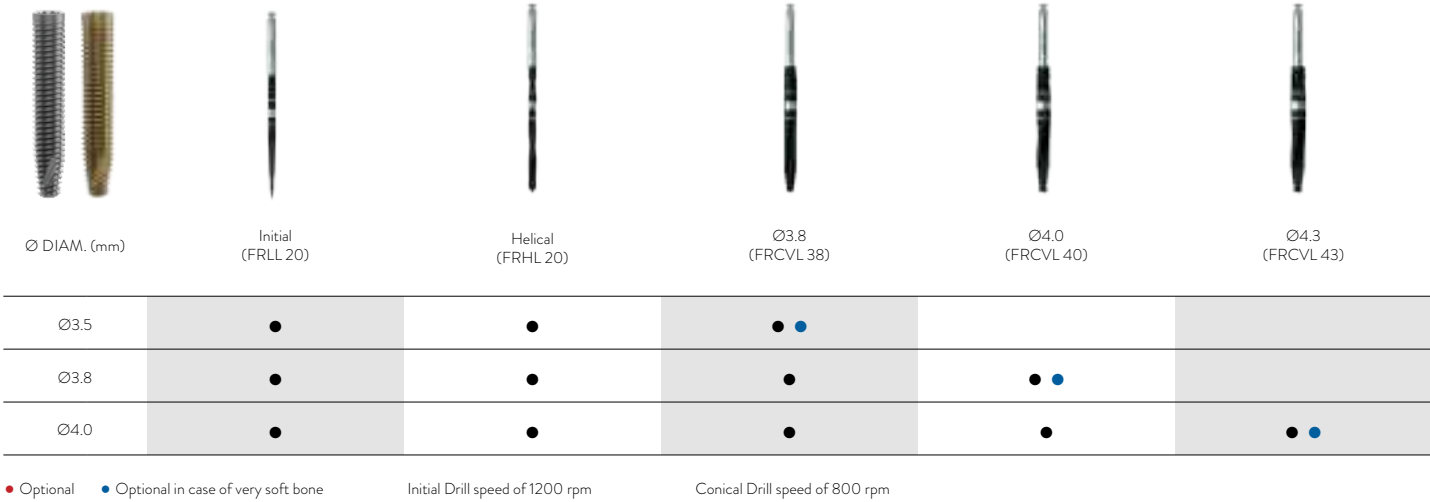
All Versalis Implants feature the 16° Morse Taper Connection with Platform Switch, providing one single connection for all implant diameters.

TECHNICAL MEASURES



DRILLING SEQUENCE: VERSALIS LONG

BONE TYPES III AND IV

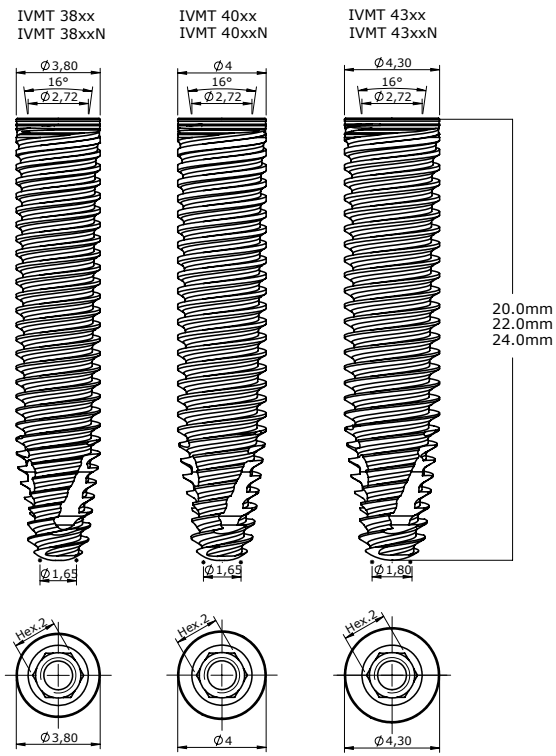


SINGLE CONNECTION SMARTER WORKFLOW

All Versalis Long Implants feature the 16° Morse Taper Connection with Platform Switch, providing one single connection for all implant diameters



TECHNICAL MEASURES



VERSALIS SURGICAL KIT ORGANIZING BOX



- 1

LANCE DRILL Ø2.0MM
(FRL 20)
- 2

HELCAL DRILL Ø2.0MM
(FRL 20)
- 3

CONICAL DRILL Ø3.5MM SOFT
(FRCV 35S)
- 4

CONICAL DRILL Ø3.8MM SOFT
(FRCV 38S)
- 5

CONICAL DRILL Ø4.0MM SOFT
(FRCV 40S)
- 6

CONICAL DRILL Ø4.3MM SOFT
(FRCV 43S)
- 7

CONICAL DRILL Ø5.0MM SOFT
(FRCV 50S)
- 8

CONICAL DRILL Ø6.0MM SOFT
(FRCV 60S)
- 9

CONICAL DRILL Ø7.0MM SOFT
(FRCV 70S)
- 10

LINDEMANN DRILL
(FRL 01)
- 11

CONICAL DRILL Ø3.5MM HARD
(FRCV 35H)
- 12

CONICAL DRILL Ø3.8MM HARD
(FRCV 38H)
- 13

CONICAL DRILL Ø4.0MM HARD
(FRCV 40H)
- 14

CONICAL DRILL Ø4.3MM HARD
(FRCV 43H)
- 15

CONICAL DRILL Ø5.0MM HARD
(FRCV 50H)
- 16

RATCHET DRIVER IMP. MT SHORT
(CMT 01C)
- 17

COUNTERSINK DRILL Ø3.5MM
(FRCV 35)
- 18

COUNTERSINK DRILL Ø3.8MM
(FRCV 38)
- 19

COUNTERSINK DRILL Ø4.0MM
(FRCV 40)
- 20

COUNTERSINK DRILL Ø4.3MM
(FRCV 43)
- 21

COUNTERSINK DRILL Ø5.0MM
(FRCV 50)
- 22

GENGIVAL HEIGHT MT16°
(CTCM 16)
- 23

HANDPIECE DRIVER IMP. MT16° LONG
(CCMT 01L)
- 24

DIRECTION INDICATOR 3.5mm
(ID 35)
- 25

DIRECTION INDICATOR 3.8mm
(ID 38)
- 26

DIRECTION INDICATOR 4.0mm
(ID 40)
- 27

DIRECTION INDICATOR 4.3mm
(ID 43)
- 28

DIRECTION INDICATOR 5.1mm
(ID 50)
- 29

ANGLED DIRECTION INDICATOR 17°
(IDA 17)
- 30

HANDPIECE DRIVER IMP. MT16° SHORT
(CTMT 01C)
- 31

ANGLED DIRECTION INDICATOR 30°
(IDA 30)
- 32

RATCHET DRIVER IMP. MT LONG
(CTMT 01L)
- 33

LANCE DRILL Ø2.0MM LONG
(FRL 20)
- 34

HELCAL DRILL Ø2.0MM LONG
(FRL 20)
- 35

CONICAL DRILL Ø3.8MM LONG
(FRCVL 38)
- 36

CONICAL DRILL Ø4.0MM LONG
(FRCVL 40)
- 37

CONICAL DRILL Ø4.3MM LONG
(FRCVL 43)
- 38

ANGLED DIRECTION INDICATOR 45°
(IDA 45)
- 39

DRILL EXTENSOR
(EXFN)
- 40

HANDPIECE DRIVER ABUT. MEDIUM
(CTH 1224)
- 41

DIGITAL DRIVER HEX.1.2 MEDIUM
(CDH 1224)
- 42

HANDPIECE DRIVER HEX.1.2MM MEDIUM
(CTA 1224)
- 43

SURGICAL TORQUE RATCHET
(TMECC 01EN)
- 44

SURGICAL TORQUE RATCHET
(TMECC 02)
- 45

DEPTH PROBE STANDARD/LONG
(SOP 02)

PROSTHETIC KIT ORGANIZING BOX



- 1

Torque Wrench (TMEC)
- 2

Hex. Driver 0.9x20mm (CCH 0920)
- 3

Hex. Driver 1.2x24mm (CDHC 24)
- 4

Hex. Driver 1.2x20mm (CDHC 20)
- 5

Hex. Driver 1.6mm (CCH 1624)
- 6

Squared Driver 1.3x20mm (CQTM 20)
- 7

Squared Driver 1.3x24MM (CQTM 24)
- 8

Multi-Unit/Conical Driver (CDAC 20)
- 9

Angled Multi-Unit Driver 1.2mm (CHTMA 24)
- 10

O-Ring Driver (CCA0 20)
- 11

Digital Adapter (CPQ 02)

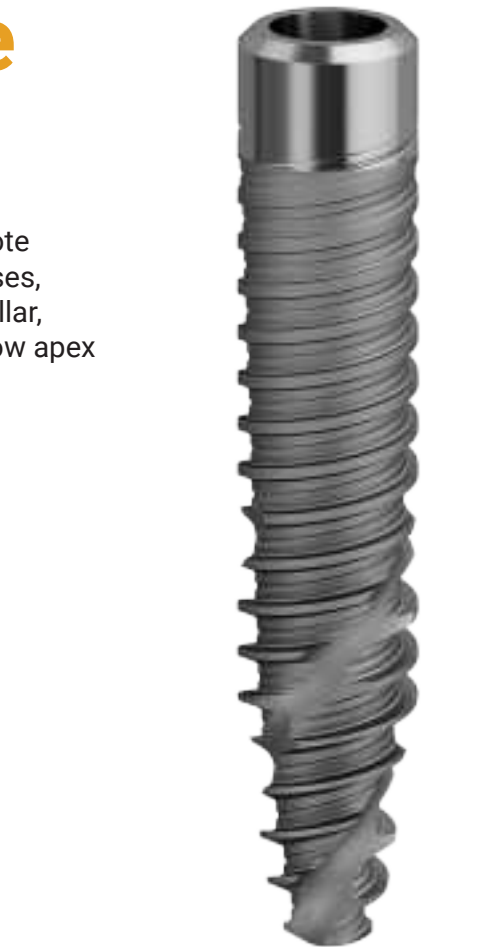
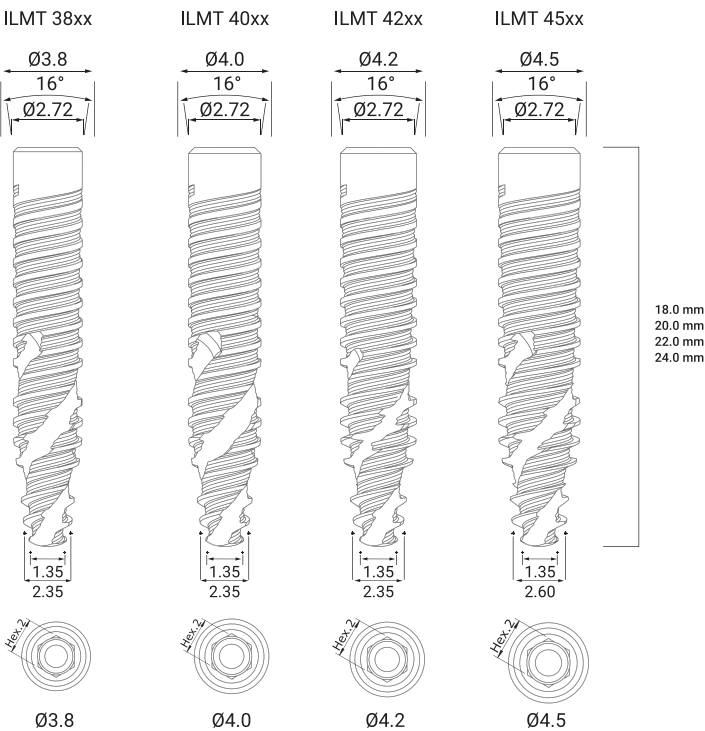
Remote Anchorage Epikut Long RA

The **Epikut Long RA** is designed for the most challenging remote anchorage cases, including atrophic maxilla, failed implant cases, full-arch immediate-load protocols, and more. Its machined collar, aggressive macro-geometry, dual-thread technology, and narrow apex maximize cortical stability in low-density, soft bone.

Part Numbers

DAE: ILMT xxxx

Length (mm)	Ø Diameter (mm)			
	3.8	4.0	4.2	4.5
18	ILMT 3818	ILMT 4018	ILMT 4218	ILMT 4518
20	ILMT 3820	ILMT 4020	ILMT 4220	ILMT 4520
22	ILMT 3822	ILMT 4022	ILMT 4222	ILMT 4522
24	ILMT 3824	ILMT 4024	ILMT 4224	ILMT 4524



KCSEP 01

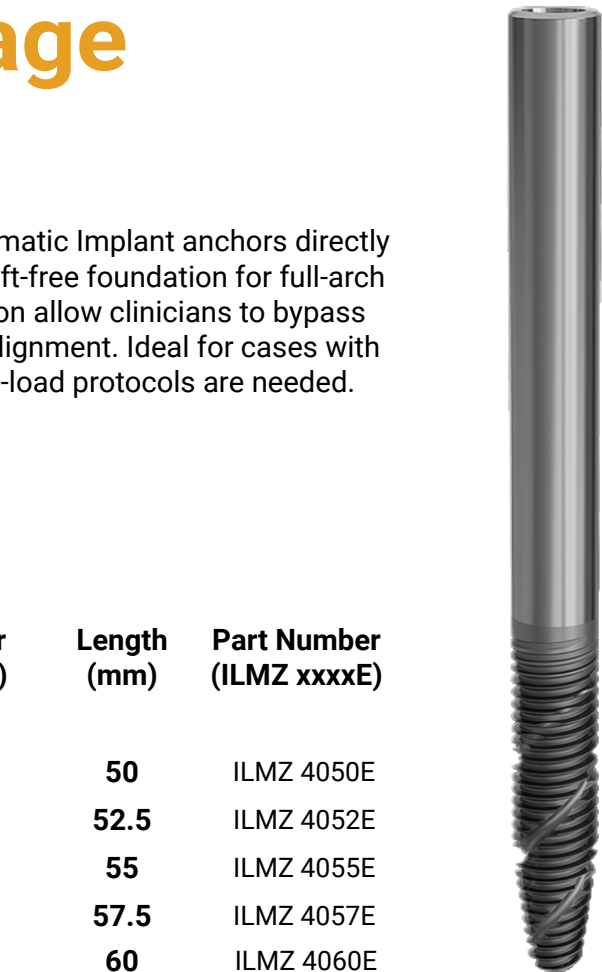
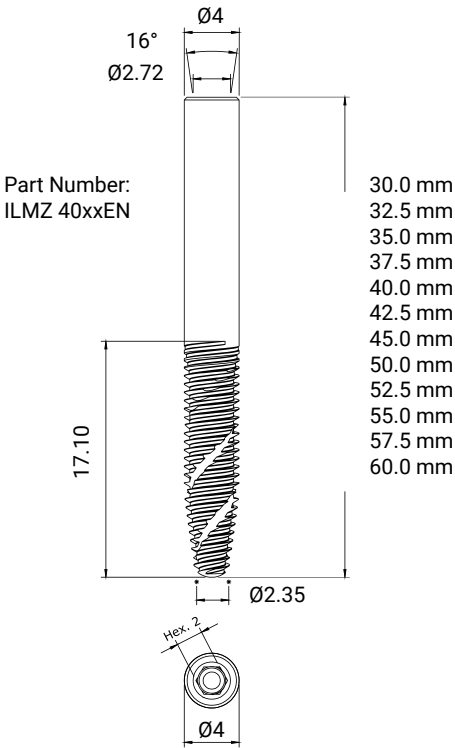
Remote Anchorage Zygomatic

Designed for severe maxillary atrophy, the S.I.N. Zygomatic Implant anchors directly into the dense zygomatic bone, providing a stable, graft-free foundation for full-arch restorations. Its extended length and precise angulation allow clinicians to bypass sinus anatomy while maintaining optimal prosthetic alignment. Ideal for cases with minimal bone height, failed grafts, or when immediate-load protocols are needed.

Part Numbers

DAE: ILMZ xxxxE

Diameter: Ø4.0 mm					
Length (mm)	Part Number (ILMZ xxxxE)	Length (mm)	Part Number (ILMZ xxxxE)	Length (mm)	Part Number (ILMZ xxxxE)
30	ILMZ 4030E	40	ILMZ 4040E	50	ILMZ 4050E
32.5	ILMZ 4032E	42.5	ILMZ 4042E	52.5	ILMZ 4052E
35	ILMZ 4035E	45	ILMZ 4045E	55	ILMZ 4055E
37.5	ILMZ 4037E	47.5	ILMZ 4047E	57.5	ILMZ 4057E
				60	ILMZ 4060E



KZ 01



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