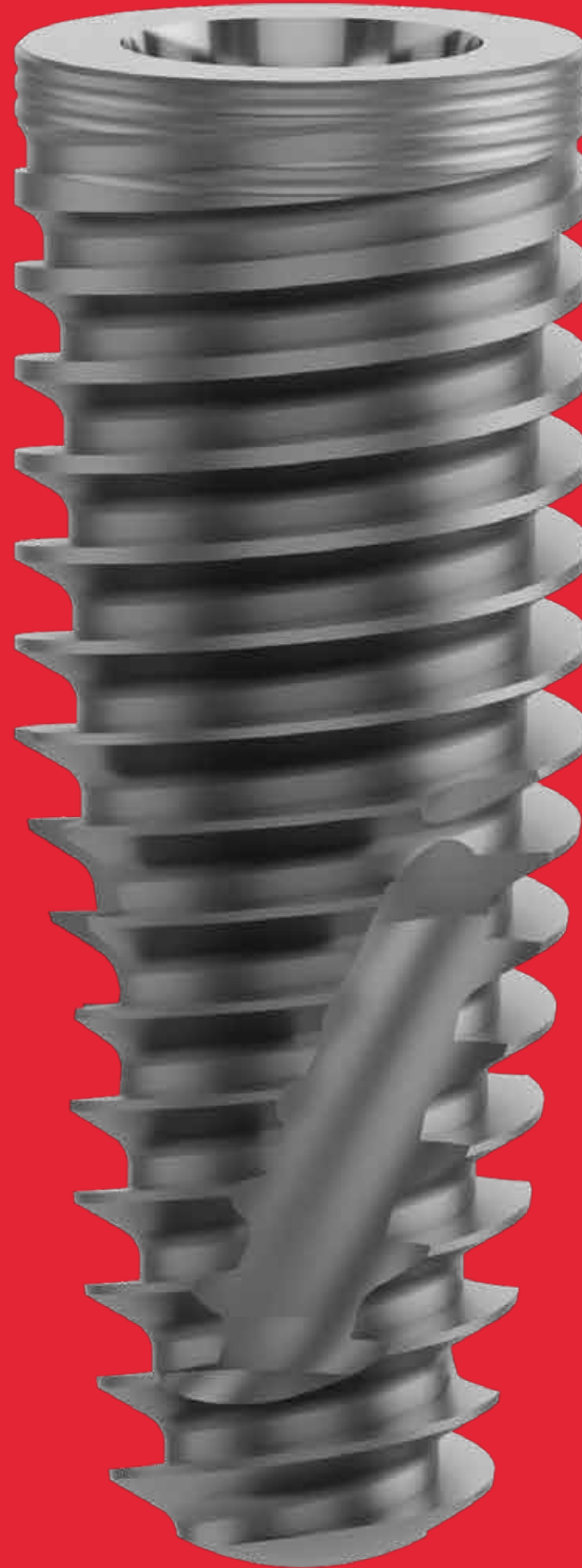


S.I.N.360 
Rev 1.2



THE 360 CATALOG

S.I.N.360 

(866) 507-9315
sin360.us | shop.sin360.us



Visit us on social



Implant System

Overview

Single Prosthetic Platform

The S.I.N. 360 system uses a single prosthetic platform across every implant line, simplifying restorative workflows while delivering complete compatibility across all components.

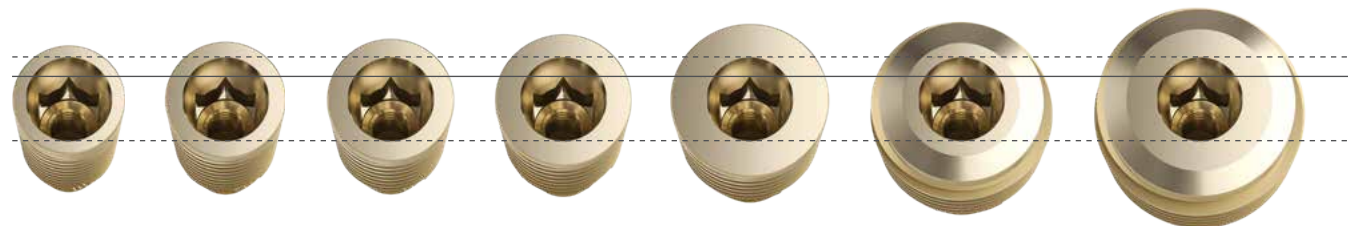


Figure 1.1 illustrates the single prosthetic platform across our entire implant system

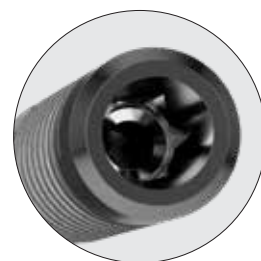


Figure 1.2 illustrates our 16° Morse Taper connection

16° MT S.I.N. Implants



Zygomatic

Versalis

Epikut^s

Epikut^s Long RA

Epikut^s Long

Implant System

Overview



▶ Cutting Apex for Maximum Primary Stability

Achieves high initial stability with minimal bone trauma.



▶ Hybrid Design, Smarter Mechanics

Dual taper body balances compression and stress distribution, offering better bone-implant contact and long-term success.



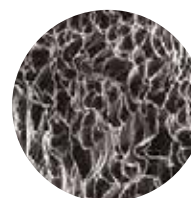
▶ Cold Worked Grade IV Titanium

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



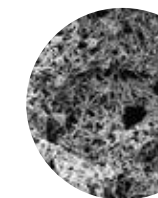
▶ Dual Threads

Fast insertion while maximizing primary stability. Less time placing, more time producing.



▶ Full Surface Treatment

Double acid etching on the entire surface.



▶ Exclusive PLUS Surface

Double acid-etching followed by a thin hydroxyapatite coating to promote osseointegration and long-term stability.



▶ Simplified Workflows

16° Morse Taper internal angulation, making your clinical day-to-day easier.

Versalis

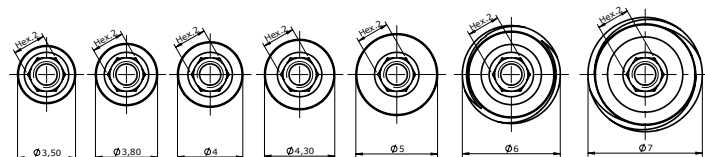
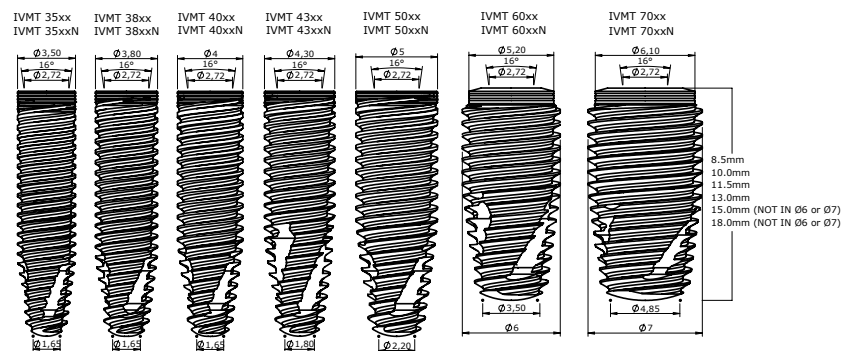
Standard

PART NUMBERS

DAE: IVMT xxxx
HANANO: IVMT xxxxN

Lengths (mm)	ØDiameters (mm)				
	Ø3.5	Ø3.8	Ø4.0	Ø4.3	Ø5.0
8.5	IVMT 3585	IVMT 3885	IVMT 4085	IVMT 4385	IVMT 5085
10	IVMT 3510	IVMT 3810	IVMT 4010	IVMT 4310	IVMT 5010
11.5	IVMT 3511	IVMT 3811	IVMT 4011	IVMT 4311	IVMT 5011
13	IVMT 3513	IVMT 3813	IVMT 4013	IVMT 4313	IVMT 5013
15	IVMT 3515	IVMT 3815	IVMT 4015	IVMT 4315	IVMT 5015
18	IVMT 3518	IVMT 3818	IVMT 4018	IVMT 4318	IVMT 5018

Lengths (mm)	ØDiameters (mm)	
	Ø6.0	Ø7.0
8.5	IVMT 6085	IVMT 7085
10	IVMT 6010	IVMT 7010
11.5	IVMT 6011	IVMT 7011
13	IVMT 6013	IVMT 7013
15	IVMT 6015	IVMT 7015



Overview

Versalis Implants combine high performance and clinical versatility. It's design includes a conical core, dual-tapered body, and cutting apex for strong bi-cortical engagement, and immediate loading in all bone types.



KCSV 01EN

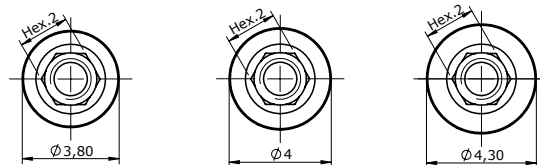
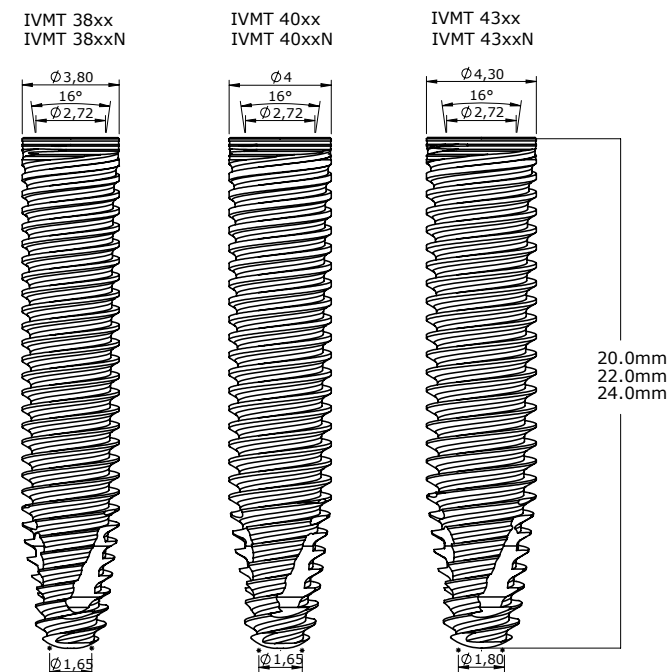
Versalis

Long

PART NUMBERS

DAE: IVMT xxxx
HANANO: IVMT xxxxN

Lengths (mm)	ØDiameters (mm)		
	Ø3.8	Ø4.0	Ø4.3
20	IVMT 3820	IVMT 4020	IVMT 4320
22	IVMT 3822	IVMT 4022	IVMT 4322
24	IVMT 3824	IVMT 4024	IVMT 4324



Overview

Versalis Long Implants use the same surgical kit as the Versalis Standard and Wide implants, simplifying your workflow in more versatile cases.



KCSV 01EN

Epikut

Long RA

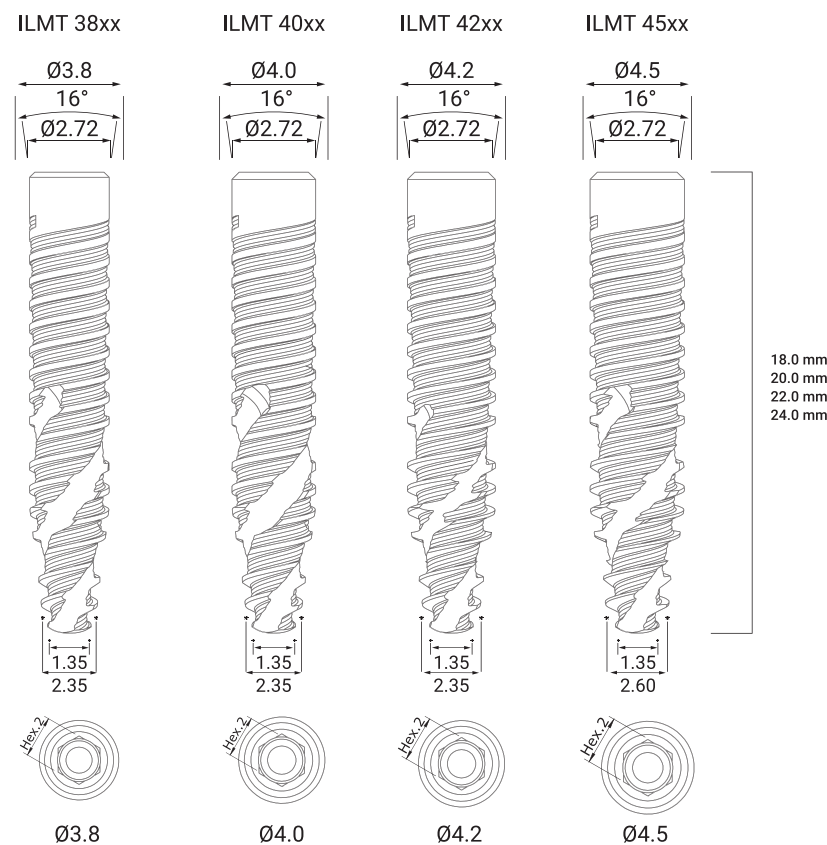
Overview

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
HANANO: NOT AVAILABLE

Lengths (mm)	ØDiameters (mm)			
	Ø3.8	Ø4.0	Ø4.2	Ø4.5
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

Zygomatic

Remote Anchorage

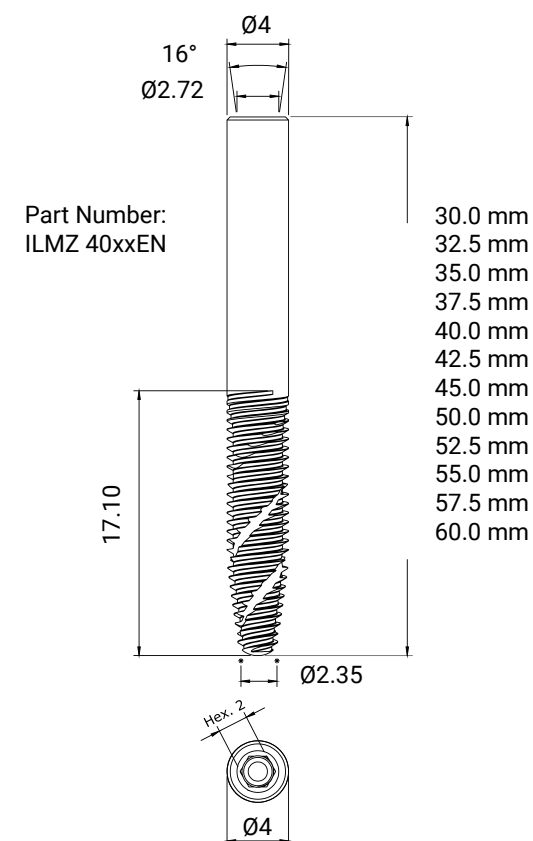
Overview

Designed for severe maxillary atrophy, the **Zygomatic Implant** anchors directly into the dense zygomatic bone, providing a stable, graft-free foundation for full-arch restorations.

PART NUMBERS

DAE: ILMZ xxxxE
HANANO: NOT AVAILABLE

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

Epikut

Standard

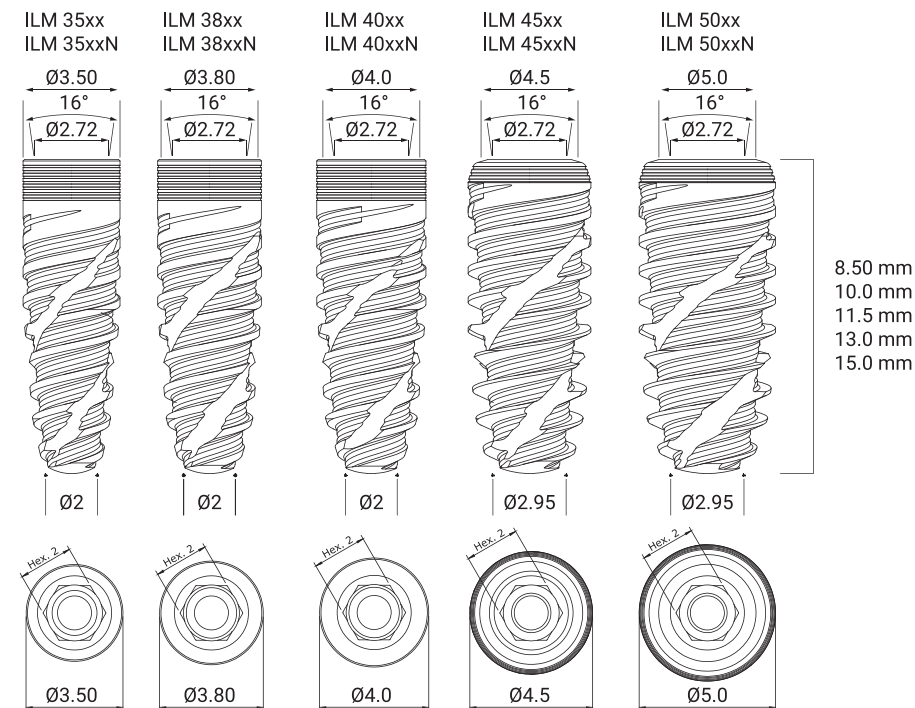
Overview

Our standard **Epikut Implant** features a cutting-edge design with a tapered body, double helix thread, and self-tapping capability, ensuring predictable high primary stability and optimal osseointegration. This implant is a trusted option amongst doctors for its proven and lasting clinical success.

Part Numbers

DAE: ILM xxxx
Plus (HAnano): ILM xxxxN

Length (mm)	ØDiameter (mm)				
	Ø3.5	Ø3.8	Ø4.0	Ø4.5	Ø5.0
8.5	ILM 3585	ILM 3885	ILM 4085	ILM 4585	ILM 5085
10	ILM 3510	ILM 3810	ILM 4010	ILM 4510	ILM 5010
11.5	ILM 3511	ILM 3811	ILM 4011	ILM 4511	ILM 5011
13	ILM 3513	ILM 3813	ILM 4013	ILM 4513	ILM 5013
15	ILM 3515	ILM 3815	ILM 4015	ILM 4515	ILM 5015



KCSE 03EN

Epikut

Long

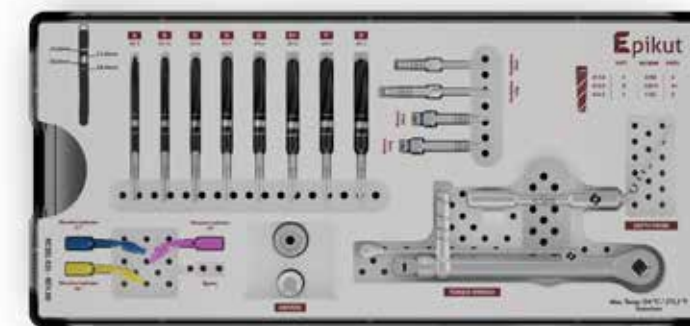
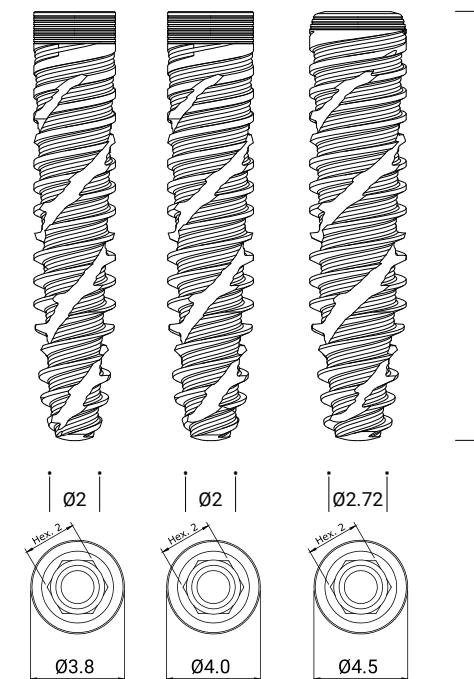
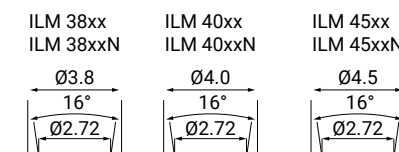
Overview

The **Epikut Long Implant** is engineered for cases that require extended length with precise, controlled insertion. Its tapered body, progressive cutting flutes, and dual-thread design enhance primary stability while supporting predictable performance in challenging bone conditions.

Part Numbers

DAE: ILM xxxx
Plus (HAnano): ILM xxxxN

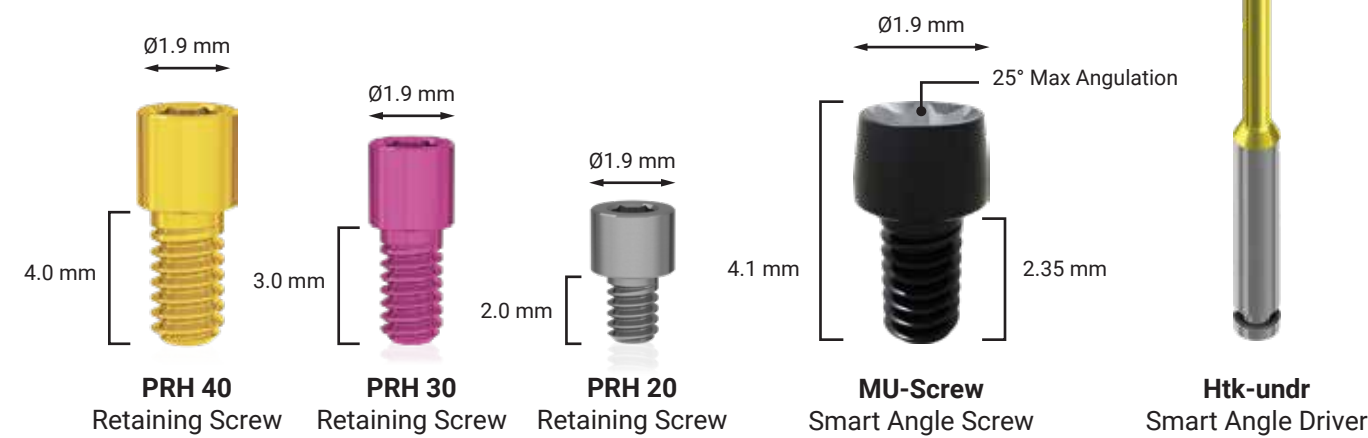
Length (mm)	Ø Diameter (mm)			
	3.8	4.0	4.2	4.5
18	ILM 3818	ILM 4018	ILM 4218	ILM 4518
20	ILM 3820	ILM 4020	ILM 4220	ILM 4520
22	ILM 3822	ILM 4022	ILM 4222	ILM 4522
24	ILM 3824	ILM 4024	ILM 4224	ILM 4524



KCSEL 02I

Prosthetics

Screws & Abutments



Angled Abutments

Part Number	Diameter (Ømm)	Height (mm)	Angle
MAAM 4802I	Ø4.8	2	17°
MAAM 4803I	Ø4.8	3	17°
MAAM 4804I	Ø4.8	4	17°
MAAM 4832I	Ø4.8	2	30°
MAAM 4833I	Ø4.8	3	30°
MAAM 4834I	Ø4.8	4	30°
MAATM 48415I	Ø4.8	1.5	45°
MAATM 48425I	Ø4.8	2.5	45°
MAAM 4842I	Ø4.8	2	45° Slim
MAAM 4843I	Ø4.8	3	45° Slim
MAAM 48515I	Ø4.8	1.5	52°
MAAM 48525I	Ø4.8	2.5	52°
MAAM 48615I	Ø4.8	1.5	60°
MAAM 48625I	Ø4.8	2.5	60°

Straight Abutments

Part Number	Diameter (Ømm)	Height (mm)	Angle
MAM 4801C	Ø4.8	1	-
MAM 4802C	Ø4.8	2	-
MAM 4803C	Ø4.8	3	-
MAM 4803C	Ø4.8	4	-

Ask us about our
Angled Ti Bases

P/N: ICMTA xxxx

Locators

Overdenture

Overview

We provide grand morse taper compatible locator abutments ensuring a secure attachment for overdentures.

Triangle Driver Connection

Titanium Nitride Coating

Titanium Grade 23 Eli



Part Number	Gingiva Height
SIN161	1 mm
SIN162	2 mm
SIN163	3 mm
SIN164	4 mm
SIN165	5 mm
SIN166	6 mm



Standard Processing Pack: PPSR1
Extended Processing Pack: PPER1

- 1 Housing
- 1 Set of Retention Caps



Included Handle



LKW
Male Remover
Seating Tool



TWT
Locator Driver

Kits

Surgical & Prosthetic



Versalis
KCSV 01EN



Epikut^s (Gen 3)
KCSE 03EN



Epikut^s Long
KCSEL 02I



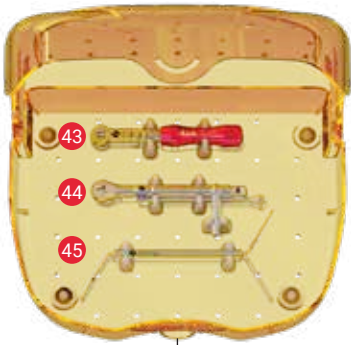
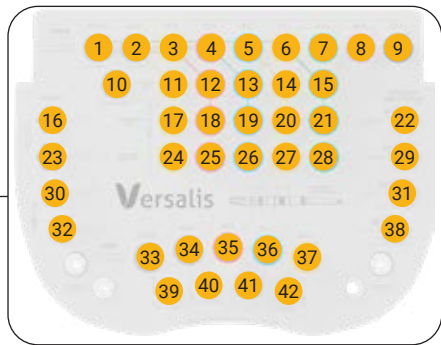
Epikut PTG
KCSEP 01



Zygomatic
KZ 01



Prosthetic
KTMEC 02



- 1

LANCE DRILL 02.0MM
(FRL 20)
- 2

HELICAL DRILL 02.0MM
(FRL 20)
- 3

CONICAL DRILL 03.5MM SOFT
(FRCV 35S)
- 4

CONICAL DRILL 03.8MM SOFT
(FRCV 38S)
- 5

CONICAL DRILL 04.0MM SOFT
(FRCV 40S)
- 6

CONICAL DRILL 04.3MM SOFT
(FRCV 43S)
- 7

CONICAL DRILL 05.0MM SOFT
(FRCV 50S)
- 8

CONICAL DRILL 06.0MM SOFT
(FRCV 60S)
- 9

CONICAL DRILL 07.0MM SOFT
(FRCV 70S)
- 10

LINDEMANN DRILL
(FRL 01)
- 11

CONICAL DRILL 03.5MM HARD
(FRCV 35H)
- 12

CONICAL DRILL 03.8MM HARD
(FRCV 38H)
- 13

CONICAL DRILL 04.0MM HARD
(FRCV 40H)
- 14

CONICAL DRILL 04.3MM HARD
(FRCV 43H)
- 15

CONICAL DRILL 05.0MM HARD
(FRCV 50H)
- 16

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

COUNTERSINK DRILL 03.5MM
(FRCV 35)
- 18

COUNTERSINK DRILL 03.8MM
(ID 38)
- 19

COUNTERSINK DRILL 04.0MM
(FRCV 40)
- 20

COUNTERSINK DRILL 04.3MM
(FRCV 43)
- 21

COUNTERSINK DRILL 05.0MM
(FRCV 50)
- 22

GENGIVAL HEIGHT MT16°
(MTCM 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 02.0MM LONG
(FRL 20)
- 34

HELICAL DRILL 02.0MM LONG
(FRL 20)
- 35

CONICAL DRILL 03.8MM LONG
(FRCVL 38)
- 36

CONICAL DRILL 04.0MM LONG
(FRCVL 40)
- 37

CONICAL DRILL 04.3MM 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)

MicronMapper

Photogrammetry

Overview

MicronMapper Photogrammetry camera ensures precise alignment for full-arch restorations, improving fit, function, and usability that is helping thousands of doctors scale their practice.

20,000 +
Arches Scanned

:05
Average Seconds per Scan

100% +
Enhanced Treatment Efficiency

99.9%
Passive Fit (10-25 µm)

TECAPeek Scanbodies

Order in sets of 10 (pcs)

00-09 10-19 20-29 30-39 40-49



MicronMapper Accessories

Tissue Mapping
Capture soft tissue post-operatively.

SKU
Tissue Mapper

FitCheck
Verify manufacturing accuracy before you go to print. Reduce warping of the bridge.

SKU
Fit Check

Split Scanbodies
Two-piece scanbodies with radio opaque titanium base. Snap on an off without a screw.

SET	SKU
0-7	Split Scan Bodies
10-17	955-MM1-SPLT-BDY-1
20-27	955-MM1-SPLT-BDY-2
30-37	955-MM1-SPLT-BDY-3
40-47	955-MM1-SPLT-BDY-4

Design & Diagnostics

CAD/CAM & IOS

CAD/CAM Software

Exocad is a leading dental CAD software used for digital restorations. It features an open architecture, allowing integration with various scanners, photogrammetry devices, milling machines, and 3D printers. We offer a 3-day credited Exocad course taught by Blake Roney.

exocad

Intraoral Scanner

TRIOS® is a highly advanced, intelligent intraoral scanner made by 3Shape. These sleek scanners are perfectly balanced and ergonomically design to fit comfortably in your hand. They combine artificial intelligence that improves scan accuracy to remove unnecessary soft tissue.



TRIOS® 6 is available to on our **eShop**.

ScanAssist

Intelligent-alignment technology

110%

Higher Scan Resolution

80% Charge in 60 minutes

100% charge in less than 2 hours

0.679 lbs

or 308 grams

Production

Printing & Milling

SprintRay

SprintRay's 3D printers deliver fast, accurate, and reliable production for a wide range of dental applications. Their cloud platform streamlines case submission and remote monitoring, making printing simple and efficient for busy practices and labs.



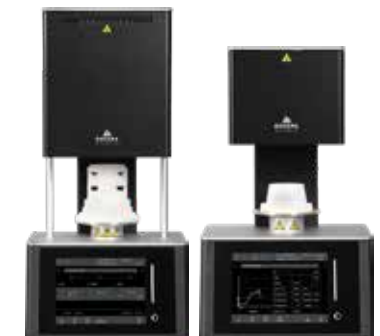
Milling Machines

The imes-icore 350i mills deliver 5-axis speed and precision with powerful spindle performance for consistent, accurate restorations. Built for durability and versatility, they handle a wide range of materials with ease. Ideal for doctors seeking reliable, efficient in-house production.



Sintering Ovens

Dekema's 674i and 624i sintering ovens deliver precise, consistent results for zirconia restorations with fast, reliable firing cycles. Their advanced temperature control and durable build ensure long-term performance with minimal maintenance. Ideal for high-quality in-house production, they give doctors confidence in every fired restoration.



Consumables

Zirconia Pucks

SprintRay

S.I.N. 360 **Zirconia Pucks** are manufactured in Germany for milling of high-quality dental restorations. Fully integrated into the **360 Digital Workflow**, they deliver consistent strength, fit, and aesthetics for everything from single crowns to full-arch prosthetics.

Translucent Monochrome

Part Number	Description
SZEW0025	SIN Zirconia ET monochrome White 25mm
SZTA1030	SIN Zirconia T monochrom A1, 30 mm 98.5 mm
SZTA2030	SIN Zirconia T monochrom A2, 30 mm 98.5 mm
SZTA3030	SIN Zirconia T monochrom A3, 30 mm 98.5 mm
SZTA1025	SIN Zirconia T monochrome A1 25mm
SZTA2025	SIN Zirconia T monochrome A2 25mm
SZTA3025	SIN Zirconia T monochrome A3 25mm
SZTA3525	SIN Zirconia T monochrome A3,5 25mm
SZTA4025	SIN Zirconia T monochrome A4 25mm
SZTB1025	SIN Zirconia T monochrome B1 25mm
SZTB1030	SIN Zirconia T monochrome B1 30mm
SZTB2025	SIN Zirconia T monochrome B2 25mm
SZTB3025	SIN Zirconia T monochrome B3 25mm
SZTB4025	SIN Zirconia T monochrome B4 25mm
SZTC1025	SIN Zirconia T monochrome C1 25mm
SZTC2025	SIN Zirconia T monochrome C2 25mm
SZTC3025	SIN Zirconia T monochrome C3 25mm
SZTC4025	SIN Zirconia T monochrome C4 25mm
SZTD2025	SIN Zirconia T monochrome D2 25mm
SZTD3025	SIN Zirconia T monochrome D3 25mm
SZTD4025	SIN Zirconia T monochrome D4 25mm
SZTW0025	SIN Zirconia T monochrome white 25mm

Multi-Translucent +

Part Number	Description
SZMPA1025	multidisc ZrO2 Multi Translucent PLUS A1 25mm 98.5 mm
SZMPA2025	multidisc ZrO2 Multi Translucent PLUS A2 25mm 98.5 mm
SZMPB1025	multidisc ZrO2 Multi Translucent PLUS B1 25mm 98,5 mm
SZMPB2025	multidisc ZrO2 Multi Translucent PLUS B2 25mm 98.5 mm
SZMPBOM125	multidisc ZrO2 Multi Translucent PLUS OM1 25mm 98.5 mm
SZMPBOM225	multidisc ZrO2 Multi Translucent PLUS OM2 25mm 98.5 mm

Extra Translucent

Part Number	Description
SZEA3425	SIN Zirconia ET multilayer A 3-4 25mm
SZEA1325	SIN Zirconia ET multilayer A1-3 25mm
SZEB1230	SIN Zirconia ET multilayer B 1-2 30mm
SZEB1225	SIN Zirconia ET multilayer B 1-2 25mm
SZEB3425	SIN Zirconia ET multilayer B 3-4 25mm
SZEC1225	SIN Zirconia ET multilayer C 1-2 25mm
SZED2425	SIN Zirconia ET multilayer D 2-4 25mm
SZEO1325	SIN Zirconia ET multilayer OM 1-3 25mm



Sequence Guide

Digital Restorations

VERSALIS IMPLANTS			
CODE Versalis	CODE Versalis Plus	DIAM. (mm)	LENGTH (MM)
 IVMT 3511N	IVMT 3585	IVMT 3585N	3.5 8.5
	IVMT 3510	IVMT 3510N	3.5 10
	IVMT 3511	IVMT 3511N	3.5 11.5
	IVMT 3513	IVMT 3513N	3.5 13
	IVMT 3515	IVMT 3515N	3.5 15
 IVMT 3811N	IVMT 3518	IVMT 3518N	3.5 18
	IVMT 3885	IVMT 3885N	3.8 8.5
	IVMT 3810	IVMT 3810N	3.8 10
	IVMT 3811	IVMT 3811N	3.8 11.5
	IVMT 3813	IVMT 3813N	3.8 13
 IVMT 5011N	IVMT 3815	IVMT 3815N	3.8 15
	IVMT 3818	IVMT 3818N	3.8 18
	IVMT 4085	IVMT 4085N	4 8.5
	IVMT 4010	IVMT 4010N	4 10
	IVMT 4011	IVMT 4011N	4 11.5
 IVMT 7011N	IVMT 4013	IVMT 4013N	4 13
	IVMT 4015	IVMT 4015N	4 15
	IVMT 4018	IVMT 4018N	4 18
	IVMT 4385	IVMT 4385N	4.3 8.5
	IVMT 4310	IVMT 4310N	4.3 10
 IVMT 7015N	IVMT 4311	IVMT 4311N	4.3 11.5
	IVMT 4313	IVMT 4313N	4.3 13
	IVMT 4315	IVMT 4315N	4.3 15
	IVMT 4318	IVMT 4318N	4.3 18
	IVMT 5085	IVMT 5085N	5 8.5
 IVMT 7015N	IVMT 5010	IVMT 5010N	5 10
	IVMT 5011	IVMT 5011N	5 11.5
	IVMT 5013	IVMT 5013N	5 13
	IVMT 5015	IVMT 5015N	5 15
	IVMT 5018	IVMT 5018N	5 18
 IVMT 7015N	IVMT 6085	IVMT 6085N	6 8.5
	IVMT 6010	IVMT 6010N	6 10
	IVMT 6011	IVMT 6011N	6 11.5
	IVMT 6013	IVMT 6013N	6 13
	IVMT 6015	IVMT 6015N	6 15
 IVMT 7015N	IVMT 7085	IVMT 7085N	7 8.5
	IVMT 7010	IVMT 7010N	7 10
	IVMT 7011	IVMT 7011N	7 11.5
	IVMT 7013	IVMT 7013N	7 13
	IVMT 7015	IVMT 7015N	7 15

SINGLE UNIT

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

10 N.cm

CODE	PLAT. DIAM. (mm)	PROFILE DIAM. (mm)	HEIGHT (mm)
CPCM 0504	N/A	5	4
CPCM 0804	N/A	8	4
CPCM 0508	N/A	5	8
CPCM 0808	N/A	8	8

SCANNING JIG - MT 16°	
CODE	JBSWCM
	
DIGITAL ANALOG	
CODE	ADCM
	

TITANIUM INTERFACE MT 16°

20 N.cm

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

PRE-MILLED

CODE

AFTCM 1601DS*

AFTCM 1602DS*

AFTCM 1601MK**

AFTCM 1602MK**

*Compatible with DESS Holder

**Compatible with MEDENTIKA Holder

ALL-ON-X

INDEXED ANGLED MU ABUTMENT

20 N.cm

CODE	DIAM. (mm)	HEIGHT (mm)	ANGLE
MAAM 4802I	4.8	2	17°
MAAM 4803I	4.8	3	17°
MAAM 4804I	4.8	4	17°
MAAM 4832I	4.8	2	30°
MAAM 4833I	4.8	3	30°
MAAM 4834I	4.8	4	30°
MAAM 4842I	4.8	2	45°
MAAM 4843I	4.8	3	45°
MAAM 4842	4.8	2	45° (slim)
MAAM 4843	4.8	3	45° (slim)
MAAM 4851SI	4.8	1.5	52°
MAAM 4852SI	4.8	2.5	52°
MAAM 4861SI	4.8	1.5	60°
MAAM 4862SI	4.8	2.5	60°

*Use hexagonal driver 1.2 mm

STRAIGHT MU ABUTMENT

20 N.cm

CODE	DIAM. (mm)	HEIGHT (mm)
MAM 4801 C	4.8	1
MAM 4802 C	4.8	2
MAM 4803 C	4.8	3
MAM 4804 C	4.8	4

RETAINING SCREW 10 N.cm	
CODE	HEIGHT (mm)
PRH30	3
	
SMART ANGLE SCREW 15 N.cm	
CODE	HEIGHT (mm)
MU-Screw S.I.N. 4PK	4.1
	