

Zygomatic²

PLUS





Zygomax²

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- **SMOOTH AND POLISHED SURFACE IN THE CERVICAL AREA:**

Coated with a smooth surface, facilitating easy cleaning, and reducing biofilm buildup.

- **AGGRESSIVE AND COMPRESSIVE THREADS:**

Offers unique performance and enables faster implant locking.

- **16° MORSE TAPER CONNECTION:**

Generates high mechanical strength.

- **SHARP APEX TO FACILITATE IMPLANT INSERTION:**

Provides superior results for severe cases of maxillary resorption.

IDEAL FOR IMMEDIATE LOADING



Immediate results and shorter treatment time

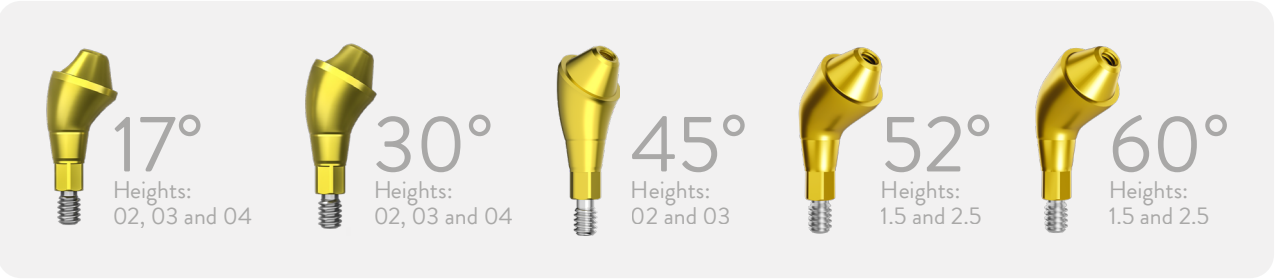
The Zygomatic implant offers an immediate solution to patients as an alternative to bone graft procedures. It ensures stability, predictability, and treatment precision, meeting patient expectations through its versatile design and options tailored to anatomical features and tissue relationships.



PROSTHETIC COMPONENTS

Mult-unit conical abutment types with angulations of 17, 30, 45, 52 and 60 degrees, with strap heights ranging from 1.5 to 5.0 mm. Made of titanium alloy and anodized in gold color, with a locking torque of 20Ncm.

Protectors are screwed over the standard multi-unit abutments with manual torque (maximum 10 N.cm) and should remain in position until the provisional or definitive prosthesis is manufactured.



LIST OF APPLICABLE PRODUCTS			
CODE	THREAD DIAMETER (MM)	PLATFORM DIAMETER (MM)	LENGTH (MM)
ILMZ 4030EN	Ø4.0	Ø4.0	30
ILMZ 4032EN	Ø4.0	Ø4.0	32.5
ILMZ 4035EN	Ø4.0	Ø4.0	35
ILMZ 4037EN	Ø4.0	Ø4.0	37.5
ILMZ 4040EN	Ø4.0	Ø4.0	40
ILMZ 4042EN	Ø4.0	Ø4.0	42.5
ILMZ 4045EN	Ø4.0	Ø4.0	45
ILMZ 4047EN	Ø4.0	Ø4.0	47.5
ILMZ 4050EN	Ø4.0	Ø4.0	50
ILMZ 4052EN	Ø4.0	Ø4.0	52.5
ILMZ 4055EN	Ø4.0	Ø4.0	55
ILMZ 4057EN	Ø4.0	Ø4.0	57.5
ILMZ 4060EN	Ø4.0	Ø4.0	60

ZYGOMATIC SURGICAL KIT

Solutions without grafts for severe maxillary resorptions.

Exclusive DLC (Diamond-Like Carbon) Coated Drills:
Reducing bone heating; increasing durability; high cutting power and a sharper angle.

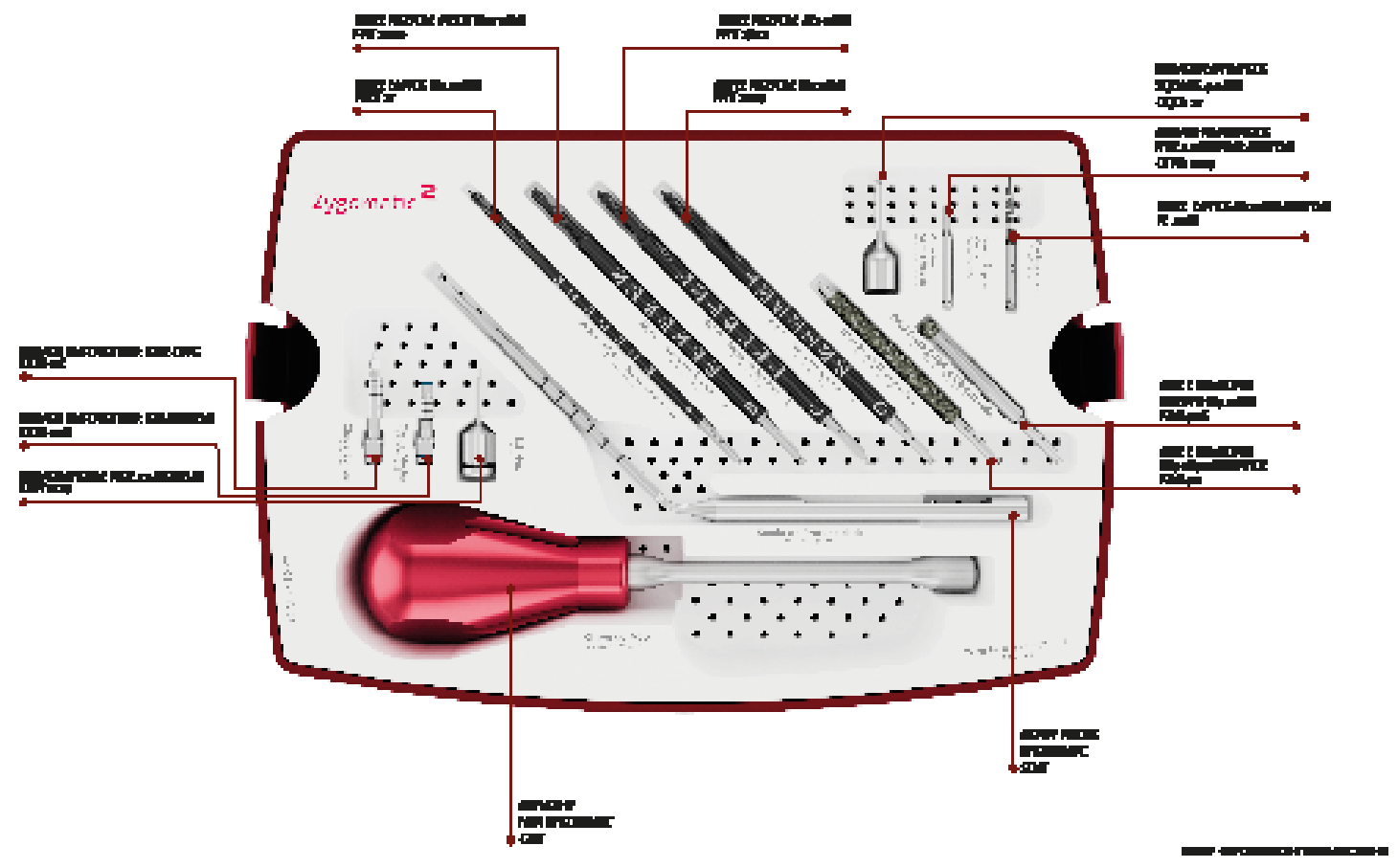
Depth probe to ensure the correct implant site depth.



The Driver **CCM 01L** is used for implant capture, while the driver **CCM 01M** is used for installation.



Linear and intuitive sequence.



20 N.cm

ANGLED MULTI-UNIT ABUTMENT

CODE	DIAM. (mm)	LENGTH (mm)	ANG.
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 48515I	4.8	1.5	52°
MAAM 48525I	4.8	2.5	52°
MAAM 48615I	4.8	1.5	60°
MAAM 48625I	4.8	2.5	60°



ABUTMENT PROTECTOR

CODE
PMA 4855
5,0 mm Profile



OPEN TRAY TRANSFER

CODE
TMAM 4800



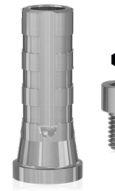
CLOSE TRAY TRANSFER

CODE
TMFM 4800



ANALOG

CODE
ANMA 4800



10 N.cm

TEMPORARY TITANIUM CYLINDER

CODE

PTM 4800-3	For straight multi-unit
PTMS 4800-3	For straight multi-unit Suitable for laser welding
PTM 4800-2	For angled multi-unit

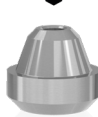


10 N.cm

CALCINABLE AND CO-CR CYLINDER

CODE

CPM 4800-3	Plastic for straight multi-unit
CLEM 4800-3	Cobalt chrome for straight multi-unit
CPM 4800-2	Plastic for angled multi-unit
CLEM 4800-2	Cobalt chrome for angled multi-unit



POLISHING PROTECTOR

CODE
PPM 01



LABORATORY SCREW

CODE	DIAM. (mm)
PL 1405 Short	1.4
PTMA 13-1 Long	1.4



10 N.cm

RETAINING SCREW

CODE	LENGTH (mm)
PRH 20	2

For angled multi-unit



10 N.cm

RETAINING SCREW PACK 4

CODE	LENGTH (mm)
PRH 30	3

For straight multi-unit



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