



INDEX

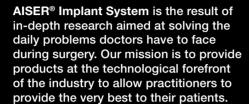
	ISER	
	Company	
	Biosyn-D	
	Warranty	
IN	IPLANT SYSTEM	
	Tytan	ŀ
	Themys	
	Ceos	٠
C	ONICAL LINK SYSTEM	
	Multi-Unit Abutment	
	Esthetic Abutment Incisive	S
	Esthetic Abutment Molar	ļ
	Healing Abutment	ļ
	Ball Attachment	
	Flat Attachment	
	Ti Base Abutment	
	MUA Ti Base - MUA Healing Cap	
	Screws	
	ADDECOLON COMPONENTS	
	MPRESSION COMPONENTS	4
	Scan Body	4
	Transfer Open Tray	4
	Analogs	4
C	LINICAL INSTRUMENTS	
	Surgical Kit	4
	Zygomatic Surgical Kit	
	Prosthetic Kit	
0	THER INSTRUMENTS	
	Drills 18/25	
D	ENTAL LAB	

RESEARCH AND CLINICAL TESTS

AISER® Dental Implants are the result of continuous research, rigorous quality control, and advanced clinical studies.

The entire production chain is traceable through the UTD (Unique Traceability Document), which is the assurance we provide to patients and professionals all around the world.

AISER® Dental Implants are meant to last for a lifetime. Guaranteed for life.



Our R&D division cooperates with practitioners, universities and institutions worldwide.

Our main research branches:

- Titanium Implant and Titanium alloy surface modification, to improve biocompatibility, osteoinductivity, osteoconductivity.
- Plasma sputtering surface deposition of anti-microbial layers.
- Bone substitutes in bone regenerative surgery.
- Design of conical implant-prosthesis pairing at 30 N torque.



Biosyn-D

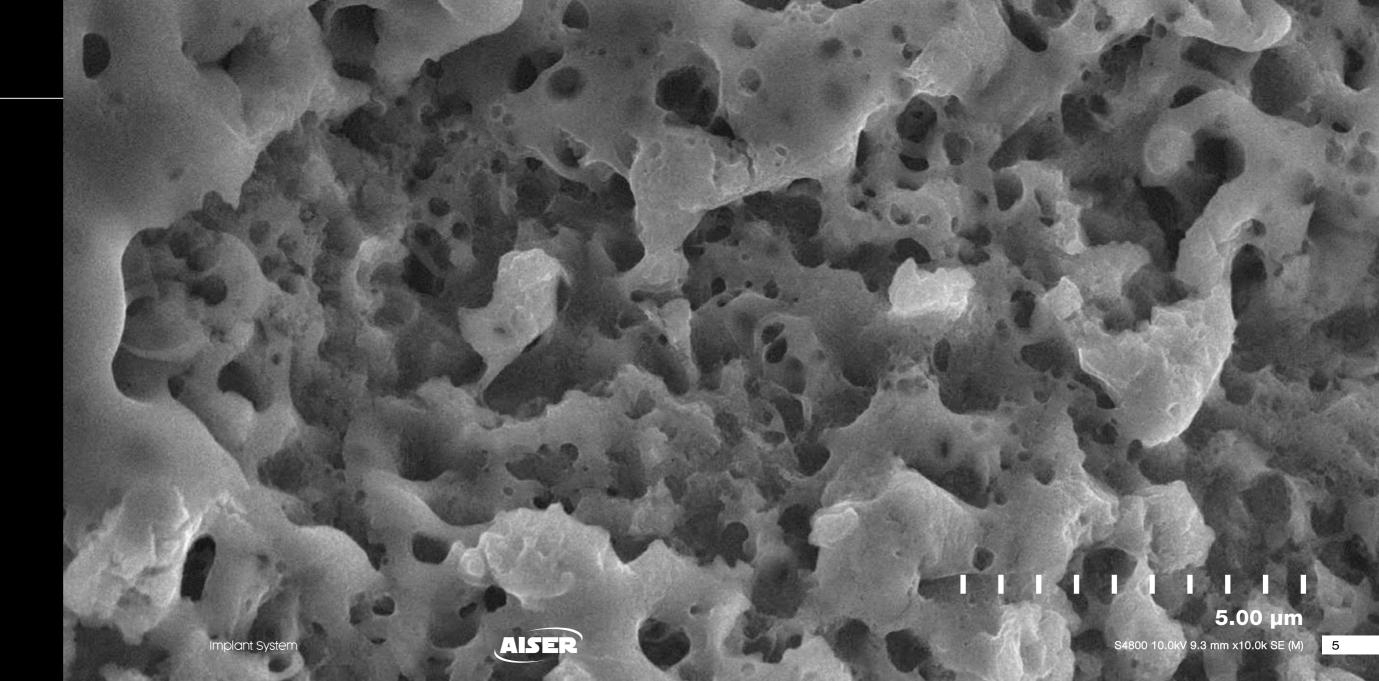
AISER®'s groundbreaking titanium surface treatment.

The treatment guarantees a stable, highly oxidized, hydrophilic, nanoporous surface, resulting in astonishing biological and mechanical properties. Implant design and a high roughness surface profile allow for optimal primary stability.

Surface bioactivity features assure fast and high grade secondary stability and osseointegration.

BIOSYN-D Swiss precision in biotechnologies.





The UTD (Unique Traceability Document) allows us to trace all the production stages of each individual product, and its logistics from within our warehouse down to the patient.

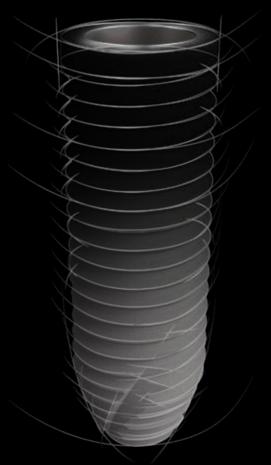
The quality assessment performed on our products is among the strictest on market, ranging from dimensional checks through laser equipment, to EDS/SEM chemical and topographical analysis.

Full traceability and systematic quality checks are the reason why AISER® offers LIFETIME WARRANTY on all its products.

AISER® offers LIFETIME WARRANTY on all its products.



Mechanical study performed at the Polytechnic University of Milan



Implant System

Strength, durability and astonishing bioactivity.

AISER® Implant Systems are not designed to compromise.

Top Class Titanium Mechanical reliability.

Astonishing bioactivity performance thanks to oxidative etching treatment of AISER® Biosyn-D surface.

Reliability and Innovation, to provide professionals with only the best.

AISER® Implant Systems are designed to provide reliable implants to address all clinical needs. AISER® Implant System consists of three implant lines: **AISER®** Tytan, **AISER®** Themys, **AISER®** Ceos.

// Characteristics:

All components are created with the most **resistant and reliable** of biocompatible titanium alloys.

The implant's surface is etched and oxidized through AISER® Biosyn-D treatment, resulting in a surface with high grade nano-porosity, nanoroughness, hydrophilicity and bioactivity.

Implants are biphasic with an internal hexagonal connection paired with a conical coupling.

Implant design is built to achieve a high quality primary stability and precision, and to guarantee practical insertion during surgery.







TYTAN

S CEOS



TYTAN



TYTAN

Precision, Stability, Tissue Management.









Tytan implant line is designed to treat D1 and D2 bone tissue types.

The **dual-coil** design allows high grade overall stability, maintaining low friction on the ridge.

Ø 3,5 mm	Ø 4,3 mm	Ø 5,0 mm	Ø 5,5 mm	L
TY35V06	TY43G06	TY50B06	TY55Y06	6 mm
TY35V07	TY43G07	TY50B07	TY55Y07	7 mm
TY35V08	TY43G08	TY50B08	TY55Y08	8 mm
TY35V10	TY43G10	TY50B10	TY55Y10	10 mm
TY35V11	TY43G11	TY50B11	TY55Y11	11 mm
TY35V13	TY43G13	TY50B13	TY55Y13	13 mm
TY35V15	TY43G15	TY50B15	N/A	15 mm
TY35V18	TY43G18	N/A	N/A	18 mm
TY35V20	TY43G20	N/A	N/A	20 mm
TY35V22	TY43G22	N/A	N/A	22 mm

Specifications:

AISER® Tytan desing: endosseous, biphasic, dual-coil.

AISER® Conical Link System connection: internal, conical, hexagonal connection, with conical and screwed implant-prosthetic junction.

AISER® Biosyn-D surface: nano-porous, nano-rough, highly oxidized, therefore surface osteoinductive, osteoconductive and chemically stable.



Implant System (A) S = 2



THEMYS

305.....





Themys implant line is designed to treat D2, D3, D4 bone tissue types.

The single-coil, wide pitch, wide thread design provides neat cutting performance, avoiding tissue compression and allowing for great levels of stability.



Specifications:

AISER® Themys design: Endosseous, Biphasic, single-coil with wide pitch and thread.

AISER® Conical Link System connection: internal, conical hexagonal connection, with conical and screwed implant-prosthetic junction.

AISER® Biosyn-D surface: nano-porous, nano-rough, highly oxidized, therefore surface osteoinductive, osteoconductive and chemically stable.



THEMYS

Precision, Stability, Tissue Management.



Implant System (A) S = 2



CEOS

AISER® Ceos implant line is designed for extrasinus zygomatic surgery.

The implant apex is treated with AISER® Biosyn-D technology, which allows for a reliable extra-sinus osseointegration.

The tip of the implant is rounded for a safe insertion.



Prosthetic Platform

One connection for every Ø

Ø 3,5 mm	Ø 4,2 mm	L
CE35V30	CE42G30	30 mm
CE35V32	CE42G32	32,5 mm
CE35V35	CE42G35	35 mm
CE35V37	CE42G37	37,5 mm
CE35V40	CE42G40	40 mm
CE35V42	CE42G42	42,5 mm
CE35V45	CE42G45	45 mm
CE35V47	CE42G47	47,5 mm
CE35V50	CE42G50	50 mm
CE35V52	CE42G52	52,5 mm
CE35V55	CE42G55	55 mm
CE35V57	CE42G57	57,5 mm
CE35V60	CE42G60	60 mm

CEOS 3,5: Ø 3,5 mm Fixture - 4,2 mm Collar CEOS 4,2: Ø 4,2 mm Fixture - 4,2 mm Collar

Specifications:

AISER® Ceos design: Endosseous, Biphasic, single-coil, with wide pitch and thread

AISER® Conical Link System connection: internal, conical hexagonal connection, with conical and screwed implant-prosthetic junction.

AISER® Biosyn-D surface: nano-porous, nano-rough, highly oxidized, therefore surface osteoinductive, osteoconductive and chemically stable.



Precision, Stability, Tissue Management.



Implant System

AISER® Conical Link System

The reliability of a conical connection and the semplicity of a screwed solution.

AISER® Conical Link System is designed with the fusion of two concepts in mind:

Reliability of a conical connection and Ease of Use of a single-connection system created for daily use.

Practicality and Reliability, to provide professionals with only the best.

The vast array of **AISER® Conical Link System** screws and abutments satisfies any and every prosthetic need, maintaining the simplicity of a single-connection system.

// Characteristics

All components are created with the most resistant and reliable of biocompatible titanium alloys.

The Implant-Prosthetic junction is built, for every component, with an internal hexagonal connection with double pairing: conical and screwed in.

The design of all components has been studied to ensure maximum integration performance with the mucous tissue.







Esthetic Abutment



Healing Abutment



Multi-Unit Abutment

Conical Connection



MULTI-UNIT ABUTMENT

inclined rehabilitations.

AISER® Multi Unit Abutments are designed for single or multiple implant-prosthetic rehabilitation, screwed, with immediate or deferred load.

Their design is meant to ease the placement procedure and to avoid tissue compression, even in heavily

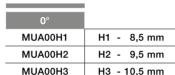
The "goblet" shape is meant for platform switching granting great soft tissue trophism, natural aesthetics, and long-term reliability of the rehabilitation.

The conical connection, paired with a screw mechanism and an extraction mechanism, is a guarantee of long term reliability and easiness in the placement and removal of the abutment.

AISER® MUA is available in a wide range of angles, making it a perfect solution for multiple or full dental arch rehabilitations.

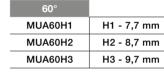
AISER® Conical Link System







Ø Prosthetic Platform - 5 mm











17°	30°	45°	53°	
MUA17H1	MUA30H1	MUA45H1	MUA53H1	H1 - 7,8 mm
MUA17H2	MUA30H2	MUA45H2	MUA53H2	H2 - 8,8 mm
MUA17H3	миазонз	MUA45H3	MUA53H3	H3 - 9,8 mm

Specifications:

The fixture-abutment pairing is an internal hexagon with double pairing system: screwed and conical.

The conical connection allows stable pairing at **30Ncm** torque on the fixing screw.

We provide all Abutments with their dedicated fixing screw, AISER® Universal Clinic Screw.





Esthetic Abutment Incisive

Conical Connection



ESTHETIC ABUTMENT

INCISIVE

AISER® Esthetics Abutments are designed for single or multiple implant-prosthetic rehabilitation, screwed, with immediate or deferred load.

Their design is meant to ease the placement and to avoid tissue compression.

The "goblet" shape is meant for platform switching granting great soft tissue trophism, natural aesthetics, and long-term reliability of the rehabilitation.

The conical connection, paired with a screw mechanism and an extraction mechanism, is a guarantee of long term reliability and easiness in the placement and removal of the abutment.

AISER® Conical Link System







0°	17°	25°	Ø - 4,5 mm
AB00H1SI	AB17H1SI	AB25H1SI	H1 - 12,7 mm
AB00H2SI	AB17H2SI	AB25H2SI	H2 - 13,7 mm
AB00H3SI	AB17H3SI	AB25H3SI	H3 - 14,7 mm







0°	17°	25°	Ø - 5,5 mm
AB00H1LI	AB17H1LI	AB25H1LI	H1 - 12,7 mm
AB00H2LI	AB17H2LI	AB25H2LI	H2 - 13,7 mm
AB00H3LI	AB17H3LI	AB25H3LI	H3 - 14,7 mm

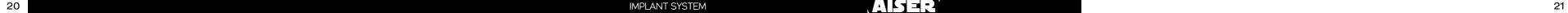
Specifications:

The fixture-abutment pairing is an internal hexagon with double pairing system: screwed and conical.

The conical connection allows stable pairing at **30Ncm** torque on the fixing screw.

We provide all Abutments with their dedicated fixing screw, AISER® Universal Clinic Screw.







Esthetic Abutment Molar

Conical Connection



ESTHETIC ABUTMENT

MOLAR

AISER® Esthetics Abutments are designed for single or multiple implant-prosthetic rehabilitation, screwed, with immediate or deferred load.

Their design is meant to ease the placement and to avoid tissue compression.

The "goblet" shape is meant for platform switching granting great soft tissue trophism, natural aesthetics, and long-term reliability of the rehabilitation.

The conical connection, paired with a screw mechanism and an extraction mechanism, is a guarantee of long term reliability and easiness in the placement and removal of the abutment.

AISER® Conical Link System







SIVIALL VERSIC

0°	17°	25°	Ø - 4,5 mm
AB00H1SM	AB17H1SM	AB25H1SM	H1 - 12,8 mm
AB00H2SM	AB17H2SM	AB25H2SM	H2 - 13,8 mm
AB00H3SM	AB17H3SM	AB25H3SM	H3 - 14,8 mm







ARGE VERSION

0°	17°	25°	Ø - 5,5 mm
AB00H1LM	AB17H1LM	AB25H1LM	H1 - 12,8 mm
AB00H2LM	AB17H2LM	AB25H2LM	H2 - 13,8 mm
AB00H3LM	AB17H3LM	AB25H3LM	H3 - 14,8 mm

Specifications:

The fixture-abutment pairing is an internal hexagon with double pairing system: screwed and conical.

The conical connection allows stable pairing at **30Ncm** torque on the fixing screw.

We provide all Abutments with their dedicated fixing screw, AISER® Universal Clinic Screw.



IMPLANT SYSTEM A SER

AISER® Conical Link System

HEALING ABUTMENT

AISER® Healing Abutment is designed for the post-surgical healing phase, before deferred prosthetic-load.

The design is meant to ease the placement and to avoid tissue compression.

The "goblet" shape is meant for platform switching granting great soft tissue trophism, natural aesthetics, and long-term reliability of the rehabilitation.







SMALL VERSIC







LARGE VERSIO



Healing Abutment



AISER® Conical Link System

The reliability of a conical connection and the semplicity of a screwed solution.









Flat Attachment



BALL ATTACHMENT

AISER® Ball Attachment is designed to anchor a removable prosthesis, working with a nylon/Teflon component.

Their design is meant to ease the placement and to avoid tissue compression.

The "goblet" shape is meant for platform switching granting great soft tissue trophism, natural aesthetics, and long-term reliability of the rehabilitation.

The conical connection, paired with a screw mechanism and an extraction mechanism, is a guarantee of long term reliability and easiness in the placement and removal of the abutment.



Ø 4,2 mm	
BAH1	H1 - 10 mm
BAH2	H2 - 11 mm



Ball Attachment	
Ball Attachment and Flat Attachment Kit	
192ACN	

Specifications:

The fixture-abutment pairing is an internal hexagon with double pairing system: screwed and conical.

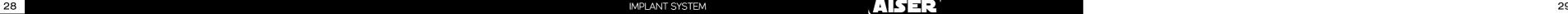
The conical connection allows stable pairing at **30Ncm** torque on the fixing screw.



Ball Attachment

Conical Connection







FLAT ATTACHMENT

AISER® Flat Attachment is designed to anchor a removable prosthesis, working with a nylon/Teflon component.

Their design is meant to ease the placement and to avoid tissue compression.

The "goblet" shape is meant for platform switching granting great soft tissue trophism, natural aesthetics, and long-term reliability of the rehabilitation.

The conical connection, paired with a screw mechanism and an extraction mechanism, is a guarantee of long term reliability and easiness in the placement and removal of the abutment.





	~~~	
	Ø 3,9	
H1 - 8,5 mm	H2 - 9,5 mm	H3 - 10,5 mm
FAH1	FAH2	FAH3



Flat Attachment	
Ball Attachment and Flat Attachment Kit	
192ACN	

#### **Specifications:**

The fixture-abutment pairing is an internal hexagon with double pairing system: screwed and conical.

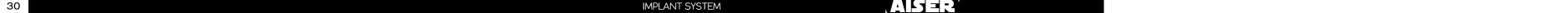
The conical connection allows stable pairing at **30Ncm** torque on the fixing screw.



## Flat Attachment

**Conical Connection** 







## AISER® Conical Link System

The reliability of a conical connection and the semplicity of a screwed solution.









MUA Ti Base



Screws

### AISER® Conical Link System

#### TI BASE ABUTMENT

AISER® Ti Base is an adaptable abutment, designed for single or multiple rehabilitation, with immediate or deferred load.

Their design is meant to ease the placement and to avoid tissue compression.

The "goblet" shape is meant for platform switching granting great soft tissue trophism, natural aesthetics, and long-term reliability of the rehabilitation.

The conical connection, paired with a screw mechanism and an extraction mechanism, is a guarantee of long term reliability and easiness in the placement and removal of the abutment.



Ø 4,5 mm	
TIBH1R	H1 - 11,5 mm
TIBH2R	H2 - 12,5 mm
TIBH3R	H3 - 13,5 mm
TIBH3R	H3 - 13,5 mm



NOT ROTATING

	l
Ø 4,5 mm	
TIBH1NR	H1 - 11,5 mm
TIBH2NR	H2 - 12,5 mm
TIBH3NR	H3 - 13,5 mm

#### Specifications:

The fixture-abutment pairing is an internal hexagon with double pairing system: screwed and conical.

The conical connection allows stable pairing at **30Ncm** torque on the fixing screw.



## Ti Base Abutment

**Conical Connection** 



IMPLANT SYSTEM (A) SER



#### MUA TI BASE - MUA HEALING CAP

AISER® Multi-Unit Abutment Ti Base and AISER® Multi-Unit Abutment Healing Cap are components meant to be used with AISER® Multi-Unit Abutment 00°, 17°, 25°, 30°, 45°, 53° and 60°, and they connect through the AISER® MUA Ti Base Screw, universal for every MUA AISER unit.



MUA: 00°/17°/30°/45°/53°/60°

Ti Base MUA-TIB



MUA Ti Base Screw MUA-TIBS





MUA: 00°/17°/30°/45°/53°/60°			
MUA Healing MUA Healing Cap 5 mm Cap 6 mm			
MUA-HC5 MUA-HC6			



MUA Ti Base





#### **SCREWS**

AISER® Conical Link System Screw Line consists of:

- AISER® Cover Screw Screw cap
- AISER® Universal Clincal Screw Universal screw used with all components of AISER® Conical Link System except for AISER® MUA Ti Base
- AISER® Abutment Extractor
   Universal extractor for every
   AISER® Conical Link System conical connection component



Universal Clinical Screw	Multi-Unit Abutment Extractor
UCS	MUA-EX
	Clinical Screw



Screws

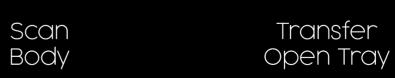


## AISER® Impression Components

Conometry reliability and semplicity in a screwed solution.









Analogs







#### SCAN BODY

**AISER® Impression Materials** Scan Body line consists of:

- AISER® Scan Body Implant, which is used for the digital detection of the implant impression, both in the laboratory and in an intraoral site.
- AISER® Scan Body MUA, which is used for the digital detection of the MUA implant impression at 00°, 17°, 25°, 30°, 45°, 53° and 60°, both in the laboratory and in an intraoral site.



Scan Body Implant



MUA: 00°/17°/30°/45°/53°/60° Scan Body MUA MUA-SB



Scan Body





## AISER® Impression Components

#### TRANSFER OPEN TRAY

AISER® Transfer Open Tray is designed to detect the implant position and features in traditional impression



H1 - 14 mm	H1 - 14 mm	
TOT-SH1	TOT-H1	



H2 - 18 mm	H2 - 18 mm	
TOT-SH2	TOT-H2	





IMPLANT SYSTEM

11





#### **ANALOGS**

AISER® Implant Analog is designed to track the implant position and features

**AISER® MUA Analog** is designed to track the MUA position and features in the model creation process.

in the model creation process.









Ø 3,5 mm	Ø 4,3 mm	Ø 5,0 mm	Ø 5,5 mm
Implant Analog Violet	Implant Analog Grey	Implant Analog Blue	Implant Analog Yellow
IA35V	IA43G	IA50B	IA55Y



UNIVERSAL

Multi-Unit Abutment
Analog

MUA-AN











AISER® Surgical kit is designed to provide professionals with all the tools needed for the surgical insertion of AISER® Implant System units and the placement of AISER® Conical Link System prosthetic components. The case is a state-of-the-art tool, which allows to sterilize the surgical kit without the removal of any of the heat-sealed rubber inside.









Screwdriver

Long

SD-L

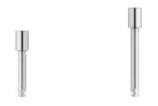
Screwdriver

Short

SD-S



#### 4 - DRIVERS



4 - DRIVERS				
Cricket Driver Insert Short	Cricket Driver Insert Long			
CD-IS	CD-IL			

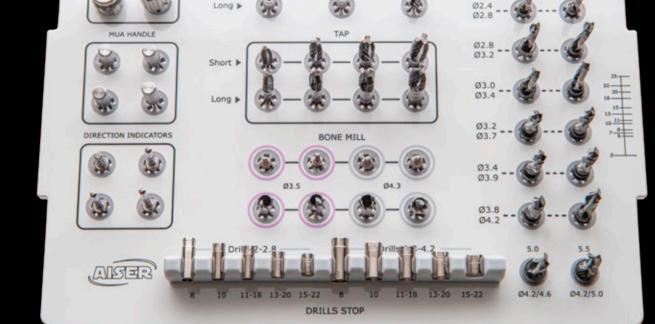
5 - EXT DRILL



5 - EXT DRILL

Hex Driver
Insert Ext Drill

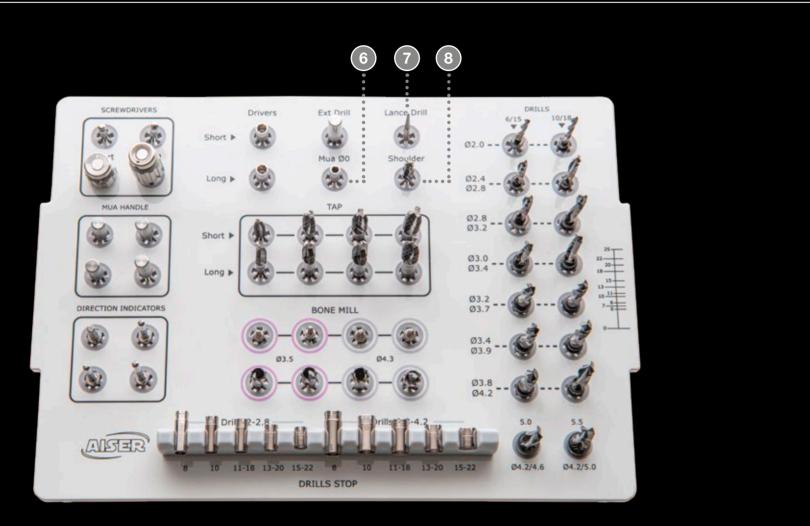
HD-IED

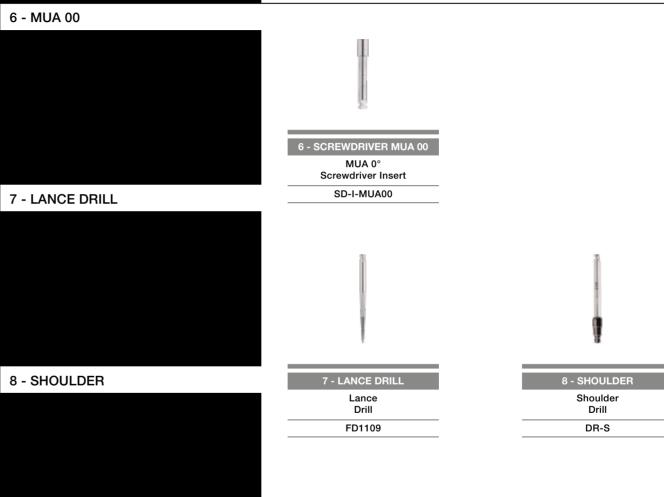


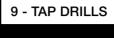
Ext Orill

Drivers

SCREWDRIVERS









Drill - Tap Small - 3,55	Drill - Tap Small - 4,3	Drill - Tap Small - 5,0	Drill - Tap Small - 5,5
FD1335/01	FD1335/02	FD1335/03	FD1335/04

9 - TAP DRILLS Large			
Drill - Tap Large - 3,55	Drill - Tap Large - 4,3	Drill - Tap Large - 5,0	Drill - Tap Large - 5,5
FD1336/01	FD1336/02	FD1336/03	FD1336/04







	BONE MILL Guide
	Bone Mill Guide
_	
	FD1334/01

# SCREWDRIVERS **TAP DRILLS** 10 ..... **BONE MILL** 04.2/4.6 04.2/5.0 DRILLS STOP

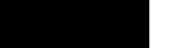




### 11 - DRILLS STOP



(11) DRILLS STOP











11 - DRILLS STOP - Drills 2-2.8				
Drills Stop 15-22 - Ø2-2.8	Drills Stop 13-20 - Ø2-2.8	Drills Stop 11-18 - Ø2-2.8	Drills Stop 10 - Ø2-2.8	Drills Stop 08 - Ø2-2.8
FD1330/04	FD1330/03	FD1330/02	FD1330/01	FD1330/13





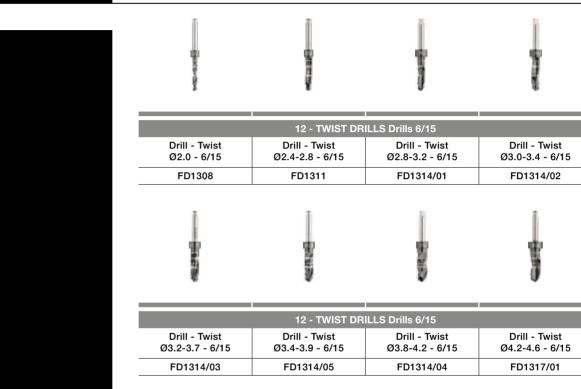






11 - DRILLS STOP - Drills 2.8-4.2				
Drills Stop 15-22 - Ø2.8-4.2	Drills Stop 13-20 - Ø2.8-4.2	Drills Stop 11-18 - Ø2.8-4.2	Drills Stop 10 - Ø2.8-4.2	Drills Stop 08 - Ø2.8-4.2
FD1330/08	FD1330/07	FD1330/06	FD1330/05	FD1330/14

#### 12 - TWIST DRILLS





Drill - Twist

#### 13 - TWIST DRILLS

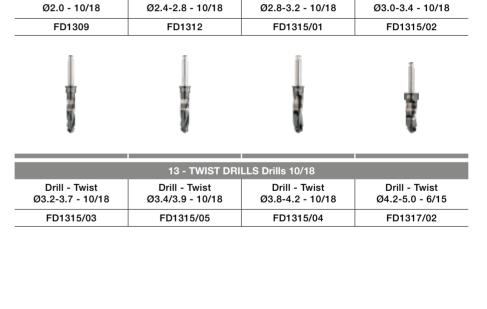


04.2/5.0

IMPLANT SYSTEM

04.2/4.6

DRILLS STOP



## Surgical Kit

SECOND LAYER



#### SECOND LAYER





## SECOND LAYER Adjustable Wrench

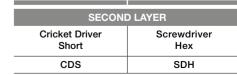
Wrench WRADJ SECOND LAYER
Fixed
Wrench
WRFX







SECOND LAYER	
Millimetric Surgical Probe	
MSP	









AISER® Zigomatic Surgical Kit is designed, combined with AISER® Surgical Kit, to provide professionals with all the tools needed for the surgical insertion of AISER® Ceos zygomatic implants and the placement of AISER® Conical Link System prosthetic components.









IMPLANT SYSTEM

## AISER® Clinical Instruments

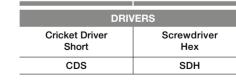
### INSTRUMENTS



	SCREWDRIVERS	
Screwdriver Insert Short	Screwdriver Short	MUA 0° Screwdriver Insert
SD-IS	SD-S	SD-I-MUA00

	FIX RATCHET
	Fixed Wrench
-	WRFX







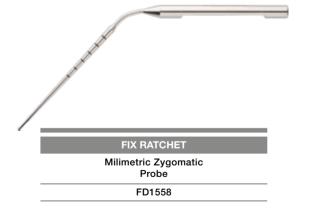
TORQUE WRENCH		
Adjustable Wrench		
WRADJ		



#### INSTRUMENTS



DIRECTION INDICATOR / ZYGOMATIC DRIVER INSERT		
Direction Zygomatic Driver Indicator Insert		
DIR-I	Z-DI	





SCREWDRIVER
E63 Screwdriver
Screwariver
SD-E63

IMPLANT SYSTEM

#### DRILLS



	DRILLS L. 40	
Drill - DLC Ø2.0 - Ø2.5 - Ø3.0	Drill - DLC Ø2.8 - Ø3.0	Drill - DLC Ø2.8 - Ø3.2
FD1579	FD1578	FD1582



DRILLS L. 50				
Drill - DLC Ø2.0 - Ø2.5 - Ø3.0	Drill - DLC Ø2.8-Ø3.0	Drill - DLC Ø2.8-Ø3.2		
FD1583	FD1580	FD1581		



#### DRILLS



DRILLS L. 60				
Drill - Twist Ø2.0 - Ø2.5 - Ø3.0 - L. 60	Drill - Twist Ø2.8 - Ø3.0 - L. 60	Drill - Twist Ø2.8 - Ø3.2 - L. 60		
FD1611	FD1613	FD1615		



	DRILLS L. 80	
Drill - DLC Ø2.0 - Ø2.5 - Ø3.0 - L. 80	Drill - Twist Ø2.8 - Ø3.0 - L. 80	Drill - Twist Ø2.8 - Ø3.2 - L. 80
FD1612	FD1614	FD1616





SPECIAL	DRILLS
Drill - Ball Burr Ø4.2	Drill - Knurled Ø4.2
FD1584	FD1607/02







IMPLANT SYSTEM

AISER® Prosthetic Kit is designed to provide professionals with all the tools needed for the placement of AISER® Implant System with AISER® Conical Link System prosthetic components.







#### SCREWDRIVERS



	SCREWI	DRIVERS	
Screwdriver Insert Short	Screwdriver Insert Long	Screwdriver Short	Screwdriver Long
SD-IS	SD-IL	SD-S	SD-L

#### MUA HANDLE / EXTRACTORS



MUA HANDLE /	EXTRACTORS
Abutment Handle	Abutment Extractor
MUA-HL	MUA-EX



EXT / SCREWI	DRIVER MUA 00
Twist Drill Extension	MUA 0° Screwdriver Insert
TDEX	SD-I-MUA00





Screwdriver Hex	
SDH	

FIX RATCHET



FIX RATCHET
Adjustable Wrench
WRADJ

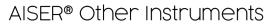
TORQUE WRENCH



TORQUE WRENCH
Fixed Wrench
WRFX









#### DRILLS 18/25

78



			LONG DRILLS			
Drill - Twist Ø2.0 - 18/25	Drill - Twist Ø2.4-Ø2.8 - 18/25	Drill - Twist Ø2.8-Ø3.2 - 18/25	Drill - Twist Ø3.0-Ø3.4 - 18/25	Drill - Twist Ø3.2-Ø3.7 - 18/25	Drill - Twist Ø3.4-Ø3.9 - 18/25	Drill - Twist Ø3.8-Ø4.2 - 18/25
FD1310	FD1313	FD1316/01	FD1316/02	FD1316/03	FD1316/03B	FD1316/04

IMPLANT SYSTEM



## AISER® Dental Lab

#### DENTAL LAB



DENTAL LAB

CUSTOM

TITANIUM BAR

СТВ



DENTAL LAB

CUSTOM

OVERDENTURE BAR

СОВ







SCREWDRIVER
Screwdriver Lab XL
SD-XL







DENTAL LAB
OVERDENTURE
CORB



79





Rue des Bains, 35 CH-1205 Genève geneve@aiserimplants.com +41 22 735 96 66



Switzerland

aiserimplants.com

