



GENERAL CATALOG

EDITION 12 **2023/2024**



Orgogliosamente Italiani

OUR MISSION

Born from the experience gained in the dental technology and precision mechanics sector, Anteea based in Lucca is the synthesis of the experiences of dentists, industry experts in the field of dental implantology and the dental sector.

Anteea studies, designs, manufactures and markets innovative components that allow to satisfy the demands of professionals. Collaboration with companies and professionals with extensive experience in the surgical, implantological, technical, prosthetic, IT and mechanical sectors, who use the most innovative and sophisticated implantology techniques on a daily basis, allows Anteea to have all the know-how available for the development of all the products in the catalogue.

The search for quality, both in production and in the organization and services provided, is a strategic choice of the company, as well as a key factor in its success. Direct and rigorous checks are carried out daily on 100% of the semi-finished products at the end of each phase of the production process, making use of sophisticated precision optical equipment.

Production control is based on defined protocols in which the quantities and frequency of controls are standardized (depending on the type of product) and the acceptability criteria. The dimensional checks take place using professional 3D measuring machines capable of ensuring an accuracy of 0.005mm (0.5 micron).

Anteea also maintains the highest quality standards in all aspects of our operations from research and development, raw material sourcing, manufacturing, warehousing, product shipping, to sales and customer service advisors.

This also includes ongoing training and professional development of all our staff at every level.

To ensure this high level of quality, each product undergoes numerous tests and checks using both internal and external processes.

Anteea operates in a quality control regime compliant with the UNI CEI EN ISO 13485/2016 standards relating to medical devices, in compliance with the European Directive MDR 745/2017.

In Anteea, tradition meets innovation and makes it an original reality with unique characteristics that makes us proudly Italian.

LEGEND

H	Transgingival height
PE	Emergency Profile
E	In stock in the warehouse but available while supplies last
R	Available on request
Ø	Diameter in mm.



DUAL SISTEM

NOTE: THE CUSTOMIZABLE DUAL SSTEM ABUTMENT CANNOT BE SOLD INDIVIDUALLY WITHOUT THE SCREW.

When ordering, submit the letter to the DUAL SISTEM codes **e** you will receive **D.I.S. Hex head**

When ordering, submit the letter to the DUAL SISTEM codes **t** you will receive **D.I.S. Torx head**

When ordering, leave the DUAL SISTEM code in the catalog and you will receive **"standard" screws**

In this catalog all measurements are expressed in millimeters (mm)

*All products marked with symbols ® and TM are registered trademarks of the corresponding manufacturer.
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IMPORTANT

All products unless otherwise indicated are sold individually (single pack).

All products (which require a screw) unless otherwise indicated are inclusive of the coordinated screw itself.

The technical data, photos and colors contained in this catalog are purely indicative. Anteea Srl reserves the right to modify and introduce different technical solutions at any time and without notice.

The codes in this catalog may undergo variations.

When ordering, always specify the implant company code and technical specifications.

If during the order phase one of the article codes of this catalog is not available, it will be the concern of Anteea Srl to contact the S.V. for information and check production timeline.

In order to improve the products, Anteea Srl reserves the right to modify and introduce different technical solutions at any time and without notice.

**The products are continuously and constantly updated. We invite you to view any new platforms on the
site: WWW.ANTEEA.COM**

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A Serie Compatible ASTRATECH®/ OSSEOSPEED™

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ø3.0

Cortex® - Dinamix NP
ETK® - Naturactius ø3.0
ETK® - Naturall + ø3.0

ø3.5 / 4.0

Mozo Grau® (In-Ex MTA)
Etk® (Natea)
Etk® (natural)
Etk® (naturactis)
IBone® E
IBone® S
Geass® (Way milano)
Geass® (Way extra)
Geass® (Way mix)
Leader Medica® (five)
Leader Medica® (tsmart)
Leader Medica® (Five)
ProClinique® (Aqua CM)
Southern Implants® (Deep Conical)
Btk® (Mth)
Btk® (Mtd)
Btk® (Kr)
Btk® (Easy+)
Clscientific® (Conic)
Sympla® (GTB)
Sympla® (GTB-r)
Galimplant® (ipx)
Galimplant® (iCI)
Cortex® - Magix RP
Cortex® - Dinamix RP
Cortex® - Classix RP

ø4.5 / 5.0

Southern Implants® (Deep Conical)
Cortex - Dinamix WP
Cortex - Classix WP

AK Serie Compatible ANKYLOS®

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AL Serie Compatible ALPHABIO® / AB® / NORIS®

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ø3.75

AB®
Adin® (Os / S / Swell)
Alphabio®
Avinent® (IC ø3.5)
Axelmed® (Paradigma)
Bio Horizon®
BTK®
Cortex® (Classic)
Cortex® (Internal Ex Dinamic)
Cortex® (Saturn)
DentalTech® (Implogic)
Dering® (Exacort)
Ditron® (Mci-Ultimate)
Edgar® (MaxLogic)
Hi-Tec Implant® (Plus Spark)
Implant Direct® (Legacy)
Intralock® (Intra Hex)
Ires® (Shape One b)
Ires® (TN)
Ires® (Imax NHSI)
Ires® (Volution)
Isomed® (E-Interno)
JDCare® (JD Evolution)
JDCare® (Evolution Plus+)
Kristal® (Bioimplant)
Kristal® (Core V2)
Kristal® (K-Core V2)
Krugg® (Platinum / Gold)
Leader® Medica (Mito)
Medline® (VCore / Classic / Short)
Mirell®
MIS® (Seven - M4)
Noris Medical® (Tuff)
Noris Medical® (Tuff Pro)
Noris Medical® (Tuff TT)
Noris Medical® (Onyx)
Noris Medical® (Cortical Ptericore)
NSI® (Light)
Proclinique® (Connection Internal)
Resita® (IC / IA / IK)
Ritter®
Southern Implant® (Internal Ex)
Tag® (Axis - Massif)
Triton® (Q Implant - 3.5 QZA)

B Serie Compatible NOBEL BRANEMARK®

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ø3.5 (NP)

Mozo Grau® (In-Ex)
Etk®
Geass® (Way Venezia)
Leader Medica®
ProClinique® (Aqua CM)
Southern Implants® (DC)
Ires® (nhse ø3.3)
Sympla® (syx full ø3.4)

ø4.1 (RP)

Ace® 3.75/4.1
Antogyr® 3.75/4.1
Avanza® 3.75/4.1/RP
Avinent® RP
Best Fit® RP
Biolok®
Bionnovation®
Biotec®
BTK® (Konic Ex)
BTK® (Klassic Ext)
Bti® (3.75/4.1 Universal)
Calcitek® (Threadalock)
Conexao®
PhiBo® (TSH S3/S4)
Eckeman® 3.75/4.1
Endopore® 3.75/4.1
Ergo-System® RP
Euroteknika® 3.75/4.1
Evert® RP
GMI® 4.1
Imtec® 3.75/4.1
Infit® 4.1
Innova® 3.75/4.0/4.1
INP® (Conus HE)

ø4.1 (RP)

Intra-Lock® ex
I-RES® (EH - NH SE)
Leather® 4.1
Lifecore® RD
Megagen® (External)
Microdent® (Universal 3.75)
Neodent® (Est 3.75 - 4.1)
Oral-Tronics®
Osseotite® RP
Paragon® (Swede-Vent)
Peclab®
Proclinc® (S4)
Steri-oss® (HL 3.80/4.10)
Sterngold®
Sustainv 4.1
TBR®
Tecnopro® (RP)
Titanium Fix® 3.75
Trinon® (Titanium-Q-Implant)
ZIACOM® - (Osseolife RP EX)
Sympla® (syx full ø3.4)

ø5.0 (WP)

Avanza® WP
Avinet® WP
Atlantis®
Best Fit® WP
Ilerimplant® 5.10
INP® (Conus HE)
Lifecore® RD
Microdent® (Mt)
Neodent®
Titanium Fix® 5.1

BE Serie Compatible BEGO® SEMADOSS® / SC / SCX / RS / RSX / RI

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BH Serie Compatible BIOHORIZONS® TAPPED PLUS / INTERNAL / TISSUE LEVEL

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ø3.0

AB®
Adin® (OS / S / SWELL)
Alpha-Bio®
Avinent® (IC ø3.5)
Axelmed® (Paradigma)
Bio Horizon ø3.5
BTK® (INT IR)
Cortex® (Classics)
Cortex® (Interna Ex Dinamix)
Cortex® (Saturn)
Dentaltech® (Implogic)
Dering® (Exakort)
Ditron® (MCI-Ultimate)
Edgar (Max-Logic)
HI-TEC Implant® (Plus-Spark)
Implant Direct® (Legacy)
Intralock® (Intra Hex)
Ires® (Shape One B)
Ires® (Tn)
Ires® (IMAX Nhsi)
Ires® (Volution)
Isomed® (E-Intern)

ø3.5

JDCare® (JD Evolution)
JDCare® (JD Evolution Plus+)
Kristal® (Bioimplant)
Kristal® (Core V2)
Kristal® (K-Core V2)
Krug® (Platinum / Gold)
Leader Medica® (Mito)
Medline® (V Core/Classic/Short)
Mirrell®
MIS® (Seven-M4)
Noris Medical® (Tuff)
Noris Medical® (Tuff PRO)
Noris Medical® (Tuff TT)
Noris Medical® (Onyx)
Noris Medical® (Cortical Ptericore)
NSI® (Light)
Procilique® (Connection Internal)
Resita® (IC / IA / IK)
Ritter®
Southern Implant® (Internal EX)
TAG® (Axis-Massif)
Trinon® (Q Implant ø3.5 QZA)

ø4.5

Avinent® (IC ø4.1)
Bio Horizon® ø4.5
Dentaltech® (Implogic)
HI-TEC Implant® (Plus Spark)
Implant Direct® (Legacy)
MIS® (Seven-M4)
Trinon® (Q Implant ø4.5 QZA)

ø5.7

Bio Horizon® ø5.7

BT Serie Compatible BREDENT®

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BX Serie Compatible STRAUMANN® / BLX®

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C Serie Compatibile **3I®/ CERTAIN®** TAPERED CERTAIN INTERNAL / PARALLEL WALLED CERTAIN INTERNAL

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Ø4.1

Leader Medica® (TFI - versione pm)
Titan Implants®

CI Serie Compatibile **CAMLOG® ISI®**

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CL Serie Compatibile **CAMLOG®**

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CSR Serie Compatibile **SWEDEN® - CRS DAT/CSR RF SC**

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CX Serie Compatibile **ICX®**

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D Serie Compatibile **STRAUMANN® / BONE LEVEL®**

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ETK Serie Compatibile **LYRA® ETK® / NATURALL / NATURACTIS / IBONE**

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EV Serie Compatibile **ASTRA TECH® / IMPLANT SYSTEM EV®**

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FX Serie Compatibile **DENTSPLY® / XIVE® / FRIALIT®**

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Ø3.4

Geass® (KENTRON)
S.I.N.® (strong)

Ø3.8

Geass® (KENTRON)
S.I.N.® (Strong)

Ø4.5

S.I.N.® (Strong)

I Serie Compatibile **IDI EVOLUTION®**

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LE Serie Compatibile **LEONE®**

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LP Serie Compatibile **LIFECORE® / PRIMACONNEX®**

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MO Serie Compatibile **MEGAGEN® / ANYONE®**

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Dio Implant®
Dentium® (Superline™) & Implantium®
Dentis® (SQ®) (ONE Q®) (S-Clear®)

Biogenesis® (Aticon®)
Chaorum® (PT®)
M2 Implant®

MG Serie Compatibile **MEGAGEN® / ANYRIDGE®**

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JD Dental Care® - Icon Plus

MS Serie Compatibile **MIS® / SEVEN® / M4®**

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Ø3.75

AB®
Adin® (OS / S / SWELL)
Alpha-Bio®
Avinent® (IC Ø3.5)
Axelmed® (Paradigma)
Bio Horizon Ø3.5
BTK® (INT IR)
Cortex® (Classics)
Cortex® (Interna Ex Dinamix)
Cortex® (Saturn)
Dentaltech® (Implogic)
Dering® (Exakort)
Ditron® (MCI-Ultimate)
Edgar (Max-Logic)

Ø3.75

HI-TEC Implant® (Plus-Spark)
Implant Direct® (Legacy)
Intralock® (Intra Hex)
Ires® (Shape One B)
Ires® (Tn)
Ires® (IMAX Nhs)
Ires® (Volution)
Isomed® (E-Intern)
JDCare® (JD Evolution)
JDCare® (JD Evolution Plus+)
Kristal® (Bioimplant)
Kristal® (Core V2)
Kristal® (K-Core V2)
Krugg® (Platinum / Gold)
Leader Medica® (Mito)

Ø3.75

Medline® (V Core/Classic/Short)
Mirrell®
MIS® (Seven-M4)
Noris Medical® (Tuff)
Noris Medical® (Tuff PRO)
Noris Medical® (Tuff TT)
Noris Medical® (Onyx)
Noris Medical® (Cortical Ptericore)
NSI® (Light)
Procilique® (Connection Internal)
Resita® (IC / IA / IK)
Ritter®
Southern Implant® (Internal EX)
TAG® (Axis-Massif)
Trinon® (Q Implant Ø3.5 QZA)

Ø4.5

Avinent® (IC Ø4.1)
Bio Horizon® Ø4.5
Dentaltech® (Implogic)
HI-TEC Implant® (Plus Spark)
Implant Direct® (Legacy)
MIS® (Seven-M4)
Trinon® (Q Implant Ø4.5 QZA)

MSC Serie Compatibile MIS® C1®

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MSV Serie Compatibile MIS® V3®

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N Serie Compatibile NOBEL ACTIVE®/ REPLACE CC®/ PARALLEL®

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ø3.5 (NP)

Implant Direct® (Internal active)
Itech® (Expert)
Itech® (Immex logic)
Dering® (Dynamic)
Dering® (Singular)
Adin® (Close Fit)

ø4.3/5.0 (RP)

Adin® (Close Fit)

NE Serie Compatibile NEOSS®/ PROACTIVE®

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O Serie Compatibile 3I®/ESAGONO ESTERNO®

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ø3.4

3I® (Micro-mini)
AoN® (Cyroth)
AoN® (Karoht)
Atlantis®
Bioclock® ø3.45
Microdent® (Ms)
Minimatic® ø3.45
Mozo Grau® ø3.40
Peclab®
Sin® ø3.4
Southern Implants®
leader medica® ø 3.4
Geass® (Hexa)
Geass® (Way Venezia)

ø4.1

AoN® (Cyroth / Karoht)
Avinet®
Branemark® (MK3I)
Bioclock®
BTI® (Externa)
BTK® (Konic Ext)
BTK® (Klassic Ext)
Dio® (Ext)
Geass® (Hexa)
Geass® (Way Venezia)
Leader®
Lifecore®
MIS® EX
Mozo Grau® (In-Ext)
Sin®
Southern Implants®
Sweden&Martina® (Outlink 2)

ø4.1

Titan Implants® (Maximum)
Resista® (ec)
Resista® (ek)
Resista® (ecmc)
Resista® (short)
Resista® (es genth)
Endopore® (External Hex)
Galimplant® (IPxe)
Dering® (biodent)
Dering® (kort)
Leader medica® (TCE)
Leader medica® (TfE)
Leader medica® (short)

ø5.0

Ace®
Endopore®
GMI® (Phoenix)
Imtec®
Innova®
Leader®
Leather®
MIS® (Ex)
Microdent Universal®
Sin®
Southern Implants®
Sweden&Martina® (Outlink)
Resista® ø5.0
Leader medica® ø5.0
BTK® (Ext ø5.0)
Geass® (Hexa)
Geass® (Way Venezia)
Galimplant® (IPxe)

OS Serie Compatibile OSSTEM®/ TSII®/ TSIII®/ TSIII ULTRA WIDE®/ TSIV®

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ø3.5

Hiossen® (ET II - ET III NH - ET III SA)
Shinhung® (Luna)
Shinhung® (Luna-S)

ø4.0

Hiossen® (ET II - ET III NH - ET III SA)
Shinhung® (Luna)
Shinhung® (Luna-S)

PH Serie Compatibile PHIBO®/ TSH®

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R Serie Compatibile NOBEL REPLACE®/ SELECT TAPARED®/ SELECT STRAIGHT®

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ø3.5

Implant Direct® (Trilobe)
Hi Tech® (Vision)
Dering® (Bioneck)

ø4.3/5.0

Implant Direct® (Trilobe)
Hi Tech® (Vision)
Dering® (Bioneck)

S Serie Compatibile STRAUMANN®/ TISSUE LEVEL®

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ø4.8 (RN)

Best Fit® (Oct)
DentalTech® (TR2 / TRW2)
Etk® (Aesthetica)
IBone® G
Geass® (Way Roma)
Geass® (Esedra dual)
Geass® (Way Rock)

ø4.8 (RN)

Geass® (Way short)
GT-Medical®
Hightech® (Tite-Fit)
I-RES® (sIt)
Implant Direct® (Swish)
Megagen® (Ex Feel Internal)
Mis® (Mistral)

ø4.8 (RN)

Osstem® (SS Line)
Proclinc® (Octa)
Sweden & Martina® (Stark)
Titan® (T-C)
Zimmer® (Swiss Plus)
symplo® (sy tissue)
endopore® (Internal connection tc)

SH Serie Compatibile **SWEDEN®/ SHELTA®/ PREMIUM®/ KOHNO ONE®**

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SK Serie Compatibile **SWEDEN®/ PREMIUM®/ KOHNO®**

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SO Serie Compatibile **SWEDEN®/ OUTLINK®/ SYRA®**

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T Serie Compatibile **THOMMEN®**

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WX Serie Compatibile **WINSIX®**

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Z Serie Compatibile **ZIMMER®**

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ø3.5

AB®
Adin® (OS/S/Swell)
Alpha Bio®
AoN® (Cyroth)
AoN® (Karoht)
AoN® (Is-Four)
AoN® (Is-Two)
Avinent® (IC Ø3.5)
Axelmed® (Paradigma)
BioHorizon® ø3.5
BTK® (INT IR)
Cortex® (CLASSICS)
Cortex® (Internal Ex Dinamix)
Cortex® (Saturn)
Dentaltech® (Implogic)
Dering® (Exacort)
Ditron® (Mci-Ultimate)
Edgar® (Max-Logic)
Hi-Tec Implant® (Plus-Spark)
Implant Direct® (Legacy)
Intralock® (IntraHex)

ø3.5

Ires® (Shape Oneb)
Ires® (TN)
Ires® (Imax Nhsi)
Ires® (Volution)
Isomed® (E-Interno)
JDCare® (JD Evolution)
JDCare® (JD Evolution Plus+)
Kristal® (BioImplant)
Kristal® (Core V2)
Kristal® (K-Core V2)
Krugg® (Platinum/Gold)
Leader Medica® (Mito)
Medline® (V Core/Classic / Short)
Mirell®
MIS® (Seven-M4)

ø3.5

Noris Medical® (Tuff)
Noris Medical® (TUFF PRO)
Noris Medical® (TUFF TT)
Noris Medical® (ONYX)
Noris Medical® (Cortical Ptericore)
NSI® (LIGHT)
Proclinique® (Connection Internal)
RESITA® (IC / IA / IK)
Ritter®
SouthernImplant® (Internal Ex)
TAG® (Axis-Massif)
Trinon® (Q Implant ø3.5 QZA)

ø4.5

Avinent® (IC ø4.1)
Bio Horizon®
Dentaltech® (Implogic)
Hi-Tec Implant® (Plus-Spark)
Implant Direct® (Legacy)
MIS® (Seven M4)
Triton® (Q Implant ø4.5 QZA)

ø5.7

Bio Horizon® ø 5.7

Soluzioni Overdenture

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Strumentario Viti inclinate D.I.S.

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Surgical Guide Sleeves

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Smart Lock-C Screw

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Smart Lock-T Bar

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Smart Lock-B Screw

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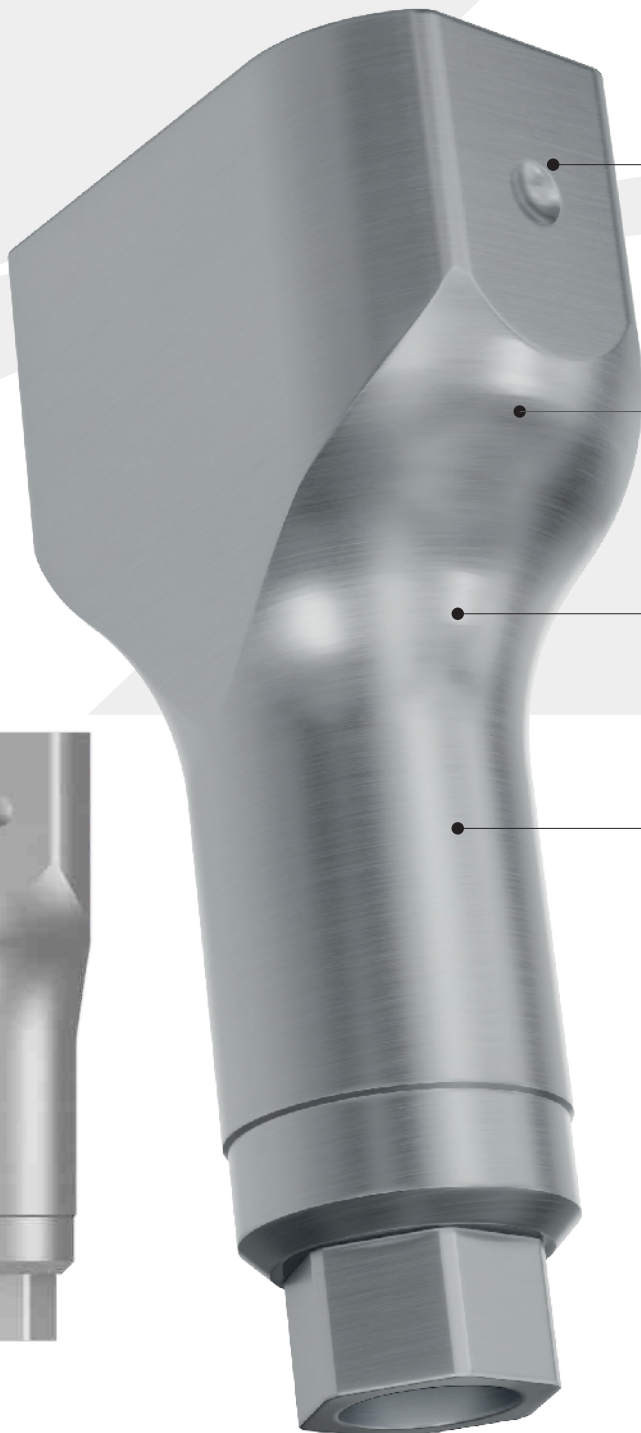
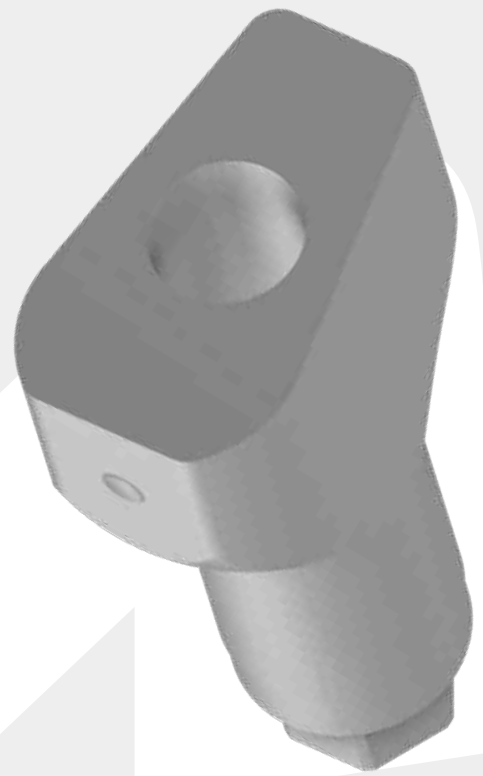
Materiali

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I•SCAN

INTRAORAL **S**CAN **A**BUTMENT

I.Scan are the intraoral scan abutments produced by Anteea®. They are essential devices to carry out an adequate scanning process, both for intraoral use and for use on a dental model. Positioned on an analog or on an implant, they allow, during the acquisition process, to detect and record with very high precision the correct positioning of the implant within the implant-prosthetic project.



POSITIONING MARK

The positioning mark is a reference present in the head. The mark helps the operator to position the I.Scan and to perform correct intraoral scans avoiding distortions.

DESIGN

The tapered shape allows easy management of narrow interproximal spaces and facilitating positioning in the oral cavity.

MATERIALS

To obtain maximum precision and leave their performance unchanged. The new I.Scan Intraoral Scan-Abutments are made of Gr. 4 titanium alloy

SURFACE

The opaque gray sandblasted I.Scan surface allows accurate scanning both in the studio and in the laboratory, avoiding the use of opacifiers.

LIBRERIE

The IScan implant libraries are available for all platforms produced by Anteea and constantly updated with the best performing software available on the market:

3shape
exocad

egsolutions
dental wings
digital dentistry solutions

DUALSistem

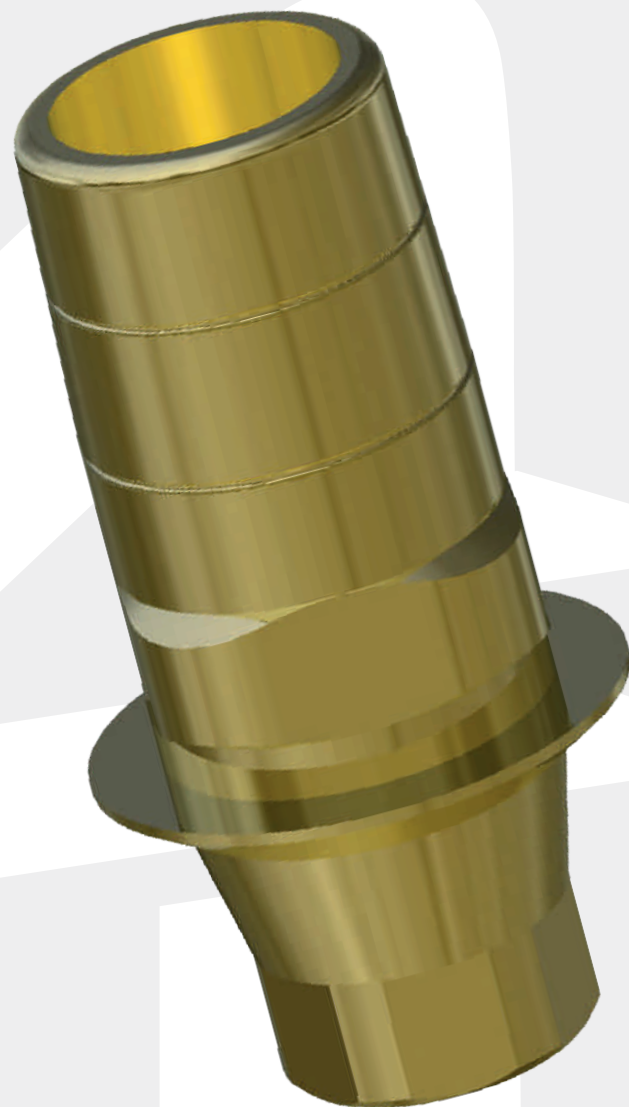
CUSTOMIZABLE ABUTMENT FOR GLUING TECHNIQUE

The customizable abutments for the ANTEEA DualSistem® bonding technique were created to give those who work in the implant sector (dentist - dental technician - milling centres) a complete system for the creation of dental prostheses on implants, with the bonding interfaces of the CAD modeling technique, manually or with the lost wax casting technique.

The product is sold with screw and castable, which allows you to always have the programmed thicknesses for gluing both the template generated by the scan of the converter and with the lost wax casting technique.

The DualSistem® will allow the creation of restorations in Titanium, Zirconia, Laser-Melting (SLM), Pressed Ceramics and all new generation ceramic materials.

The system offers an economical alternative to noble metal-based alloy crowns and bridges, without renouncing the connection precision standard and the compatibility of the implant company chosen by the customer.



BENEFITS

- The castable sleeve supplied allows simple modeling of the prosthetic product;
- Various transgingival heights available in the catalogue;
- Moldable and customizable structure thanks to the “Cut Marks” managed by the software (Fig.1);
- High standard of precision and connection compatibility of Anteea systems;
- Customizable configuration on prosthetic cases that require the inclination of the screw through the canal. (Fig.2-3).

CUTTING LINE
CUTTING LINE

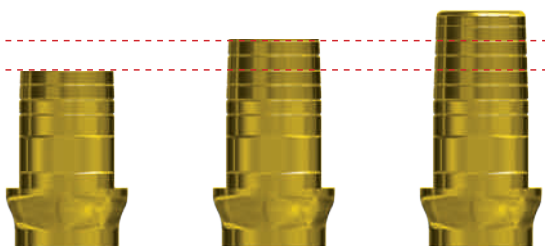


FIG. 1



FIG. 2



FIG. 3

DUALSistem CUTTING INSTRUCTIONS

Linear Cut

BENEFITS

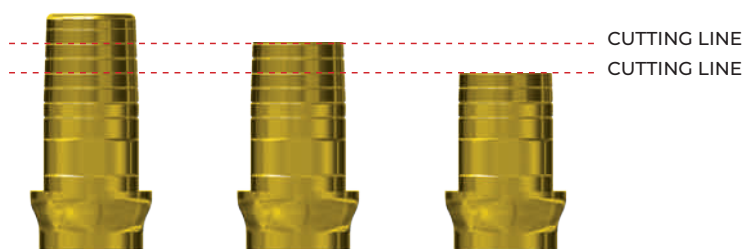
The technician can model the Dual Sistem® abutment following the “Cut Marks” lines.

Anteea Srl supplies a complete support for prosthetic cases that require the inclination of the screw channel, in detail:

- Dedicated screw and screwdriver
- Dedicated implant libraries



The Dual Sistem® are supplied at a height of 6 mm with “Cut Marks”



Dual Sistem® cut with measurements Librerie Anteea Srl

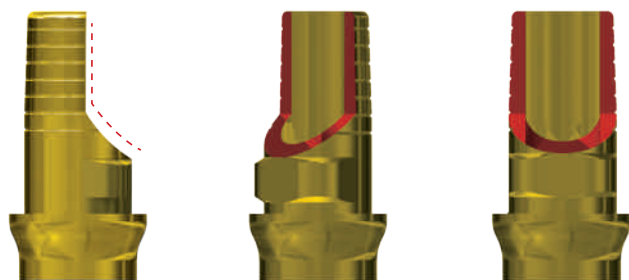
Custom cut

BENEFITS

The technician can freely model the Dual Sistem® abutment following both the “Cut Marks” lines and milling and adapting the product to the inclined path.

Anteea Srl provides a complete support for prosthetic cases involving the inclination of the screw channel, in detail:

- Dedicated screw (D.I.S. Dinamic Inclinated Screws) and specific dedicated screwdriver
- Dedicated plant libraries



The Dual Sistem® can be cut freehand by the technician, following the shape of the product



Screws supplied **NEW!**

BENEFITS

The Dual Sistem® abutments are supplied with the “standard” screw supplied. Upon customer request, the “standard” screw can be replaced with a D.I.S. screw. Torx or Hexagon.



The Dual Sistem® are available for Cad-Cam modeling and are compatible with libraries:



NOTROTATING

BENEFITS

- These abutments are equipped with an anti-rotation lock on the external surface able to ensure that the crown or abutment does not rotate once cemented.
- On the external side there are circular lines that determine the maximum height where the base can be cut before meeting the primary screw.
- Shoulder at 90° as an excellent preparation for receiving the product to be glued.
- Customizable emergence profile of the artifact to accommodate angled D.I.S.
- High standard of accuracy and compatibility on all compatible connections.
- Calibrated castable cap included which allows simple and effective modeling.

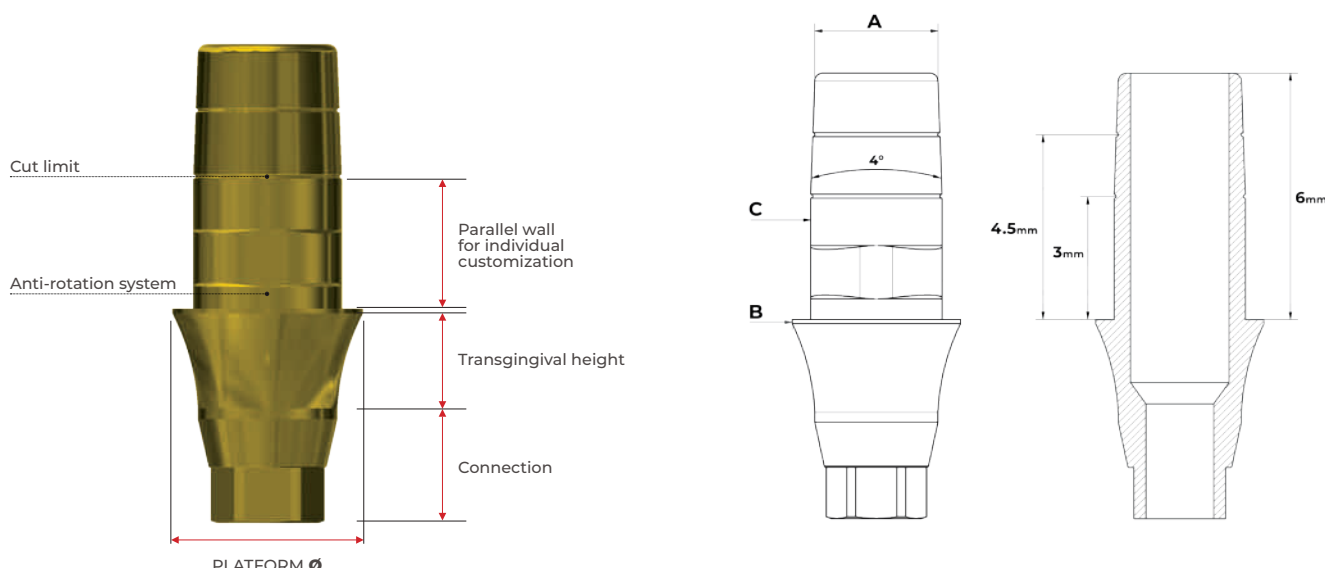
SAVING TIME

- Individual shaping, decreased procedure time when fitting pre-made abutments.
- Virtual construction and precision milling with cad-cam system.
- Direct and personalized control in your own laboratory, the shape and height of the abutment.

CLINICAL USE

- For the production of individual abutments and screw-retained crowns occlusally bonded to titanium bases, it is lower in the anterior and posterior region of the maxilla.
- **For single crowns or customized abutments.**
- **With anti-rotation lock.**
- **Parallel outer surface for maximum stability.**

DIMENSION



Implants **2.7-3.3**

Platform **S**

Implants **3.4-4.0**

Platform **N**

Implants **4.1-4.9**

Platform **R**

Implants **5.0-6.0**

Platform **W**

A	3.0mm	3.0mm	3.3mm	3.8mm
B	3.6mm	4.1mm	4.8mm	6.0mm
C	3.2mm	3.2mm	3.5mm	4.0mm

All measurements are expressed in mm

ROTATING

BENEFITS

- The external conical shape facilitates the insertion and passivation of bridges or more elements.
- These bases are without anti-rotation lock on the external surface so they are ideal for building bridges or structures from several elements.
- On the outside there are circular lines that determine the maximum height where the base can be lowered before meeting the primary screw.
- High standard of precision and compatibility with the DualSistem® connection.
- Calibrated castable cap included for the titanium bases which allows simple and effective modeling.

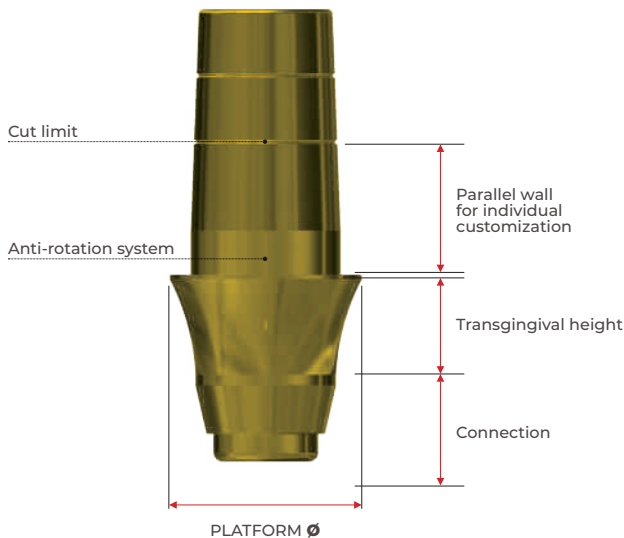
SAVING TIME

- Individual shaping, decreased procedure time when fitting pre-made abutments.
Virtual construction and precision milling with cad-cam system.
- Direct and personalized control in your own laboratory, the shape and height of the abutment.
-

IMPIEGO CLINICO

- For the production of occlusally screw-retained bridges and screw-retained only block frameworks glued to titanium bases.
- **For bridges.**
- **Without anti-rotation lock for maximum passivation.**
- **Conical outer surface to facilitate insertion.**

DIMENSION



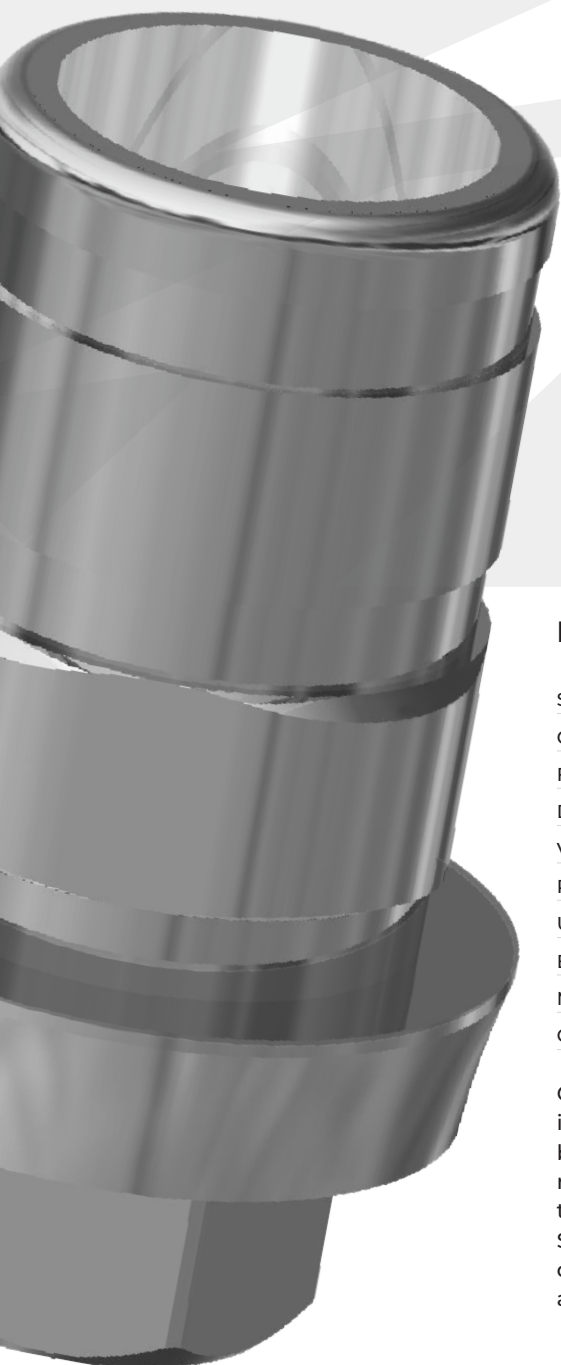
	Implants 2.7-3.3	Implants 3.4-4.0	Implants 4.1-4.9	Implants 5.0-6.0
	Platform S	Platform N	Platform R	Platform W
A	2.76mm	2.86mm	3.16mm	3.66mm
B	3.5mm	4.1mm	4.8mm	6.0mm
C	3.1mm	3.2mm	3.5mm	4.0mm

COMBY CHROME

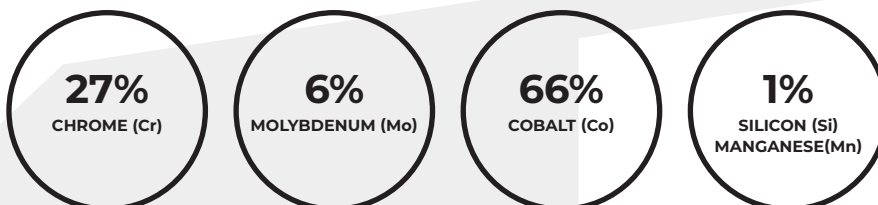
DENTAL ALLOY FOR CERAMICS BASED ON COBALT CHROME. NICKEL AND BERYLLIUM FREE

Alloy for ceramization of fixed metal-ceramic prostheses, ideal for extended bridges.
Suitable for the use of any type of dental ceramic.

The Anteea® Comby Chrome system is a universal, easy-to-process solution for implant-supported restorations. It consists of a cobalt chrome base (nickel and beryllium free alloy base), a plastic modeling sleeve and a set screw. This system offers a cost-effective solution for gold-based abutments with tremendous flexibility for both the technician and modeller thanks to its gingival emergence profile that can be adapted to individual needs. Both for cemented prosthesis projects and for screwed reconstructions Comby Chrome® allows prosthetic restorations, even in cases where it is not possible to use standard millable abutments in cases where the transgingival path is too deep and in the case of strong disparallelisms.



MAGNUM SOLARE



CE 0123 ACCORDING TO: ISO 9693-1, ISO 22674

PHYSICAL AND CHEMICAL PROPERTIES

Solidus-liquidus temperature	1307 ÷ 1417 °C
Coefficient of thermal expansion	(25 ÷ 500 °C) 14,3 x 10-6 K-1 – (25 ÷ 600 °C) 14,5 x 10-6 K-1
Fusion point	1470 °C
Density	8,4 g/cmc
Vickers hardness	255 HV10
Percentage elongation at break	11 %
Unit yield strength	(Rp0.2) 395 MPa
Elasticity module	233 GPa
Maximum cooking temperature	980°C
Color	Bianco

Casting with non-precious alloys, which is less predictable than casting with noble alloys, increases the difficulty of maintaining precision at the level of the prosthetic connection because, in addition to the factors of intimate contact between the alloys and mechanical resistance, there are also problems of corrosive phenomena, well known to dental technicians.

Since these alloys oxidize during their heating, it is necessary to take further precautions during the preparation of the models, during the investment and casting procedure to avoid complications not only of a mechanical type, but also of a biological nature.

The insertion of the resin cylinder on the Comby Chrome abutment facilitates the modeling of the path of the prosthetic screw.

Place the abutment in the master model ensuring that the abutment is correctly engaged before tightening the fixation screw.

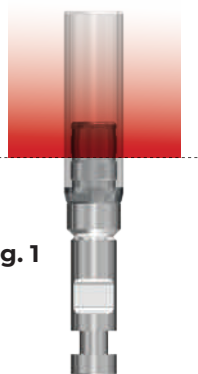


Fig. 1

CUTTING AREA

Depending on the individual circumstances, the plastic modeling cannula can be cut in accordance with the individual modeling requirements (Fig. 1).

Build up the optimal shape of the abutment with the usual modeling wax. Carefully fill the part of the anti-rotational zone above the abutment shoulder with modeling wax. Make sure that the non-rotational area above the shoulder is completely coated with an even layer of modeling wax (see detail 2).

Thicken the wax to avoid bubbles on the metal connection area. The modeling on the abutment must be thick enough (a wax layer of at least 0.7 mm). When contouring, always use a gingival mask to ensure that the emergence profile of the crown is optimally shaped (Fig. 2).

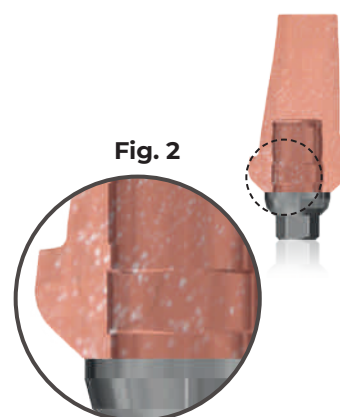


Fig. 2

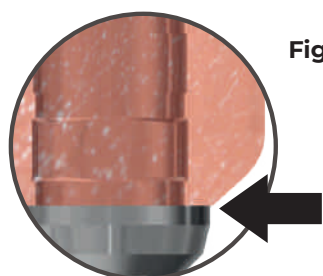


Fig. 3

Make sure that there is no wax on the margin of the circular edge of the rebate to prevent the cast-on alloy from escaping (Fig. 3) Invest the modeled component in the usual way with high quality investment materials.

IMPORTANT WARNINGS

Carry out the divesting gently with ultrasound, water jet, pickling agent or glass fiber brush.

Use glass beads (50 µm / 2 ~ 4 bar) to remove the oxide layer.

Do not sandblast the abutment connection, in order to avoid damage to the abutment.

Use a new target screw for definitive insertion of the abutment. Tighten the primary screw with the help of a calibrated torque wrench respecting the recommendations concerning the tightening torque.

Use the original screwdriver provided.

CONTRAINDICATIONS

It's recommended not to incline the abutment beyond 30 degrees, on implants with a diameter of less than 4 mm and intended for the posterior region.

Screws supplied



BENEFITS

The Comby Chrome® is supplied with a “standard” screw supplied. Upon customer request, the “standard” screw can be replaced with a D.I.S. screw. Torx or Hexagon.



Comby Chrome® is available for Cad-Cam modeling and are compatible with libraries:

3shape

exocad

egsolutions

dental wings
digital dentistry solutions

A.D.M.

ANALOG FOR DIGITAL MODEL

Features:

Consisting of two pieces that can be repositioned with extreme precision for reconstructions with the Cad-Cam technique.

The Sleeve A.D.M. analog design aid: precisely adjusts and supports the repositioning of the removable gingival mask.

Benefits/Applications:

- Extreme precision and ductility in Cad-Cam phase;
- Extreme precision and ductility in the analog phase.



CONNECTION

They are available for all implant platforms produced by Anteea: extreme precision and results without alterations.

DESIGN

The cylindrical design with two grooves in the lower part guarantee high repositioning accuracy on the model obtained in 3D printing. With the help of the appropriate insertion tool, the accuracy in the designed seat is facilitated and maintained.

P.O.M. SLEEVE

Optionally available for use in conventional stone models.

THREADED RING

This lower threaded bush allows the analog to stabilize in the proper position with high precision. Anteea recommends its use in specific cases to glue the analog to the 3D model.

LIBRARIES

The ADM implant libraries are available for all platforms produced by Anteea and constantly updated with the most performing software available on the market:



D.I.S.

DINAMIC INCLINATED SCREW

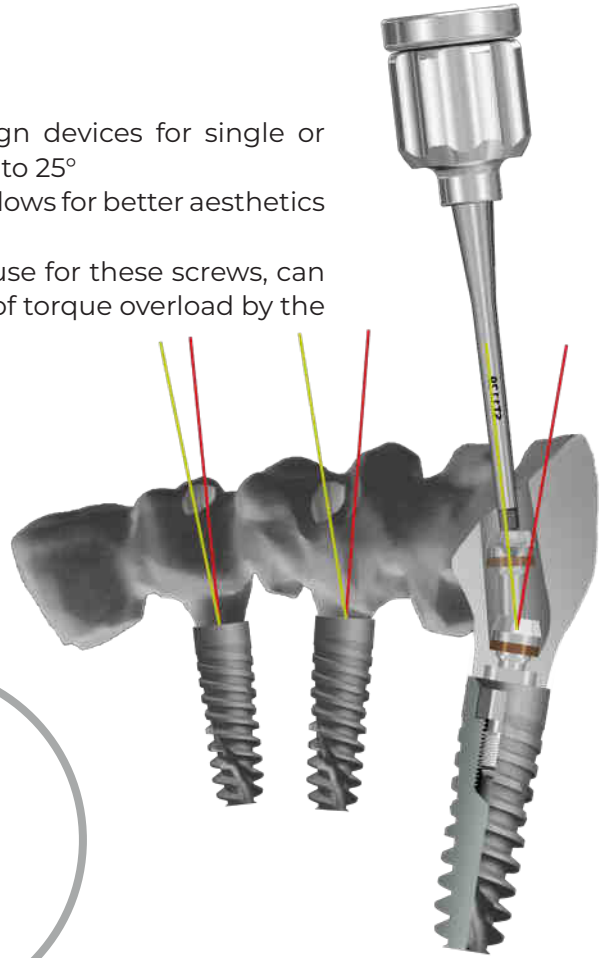
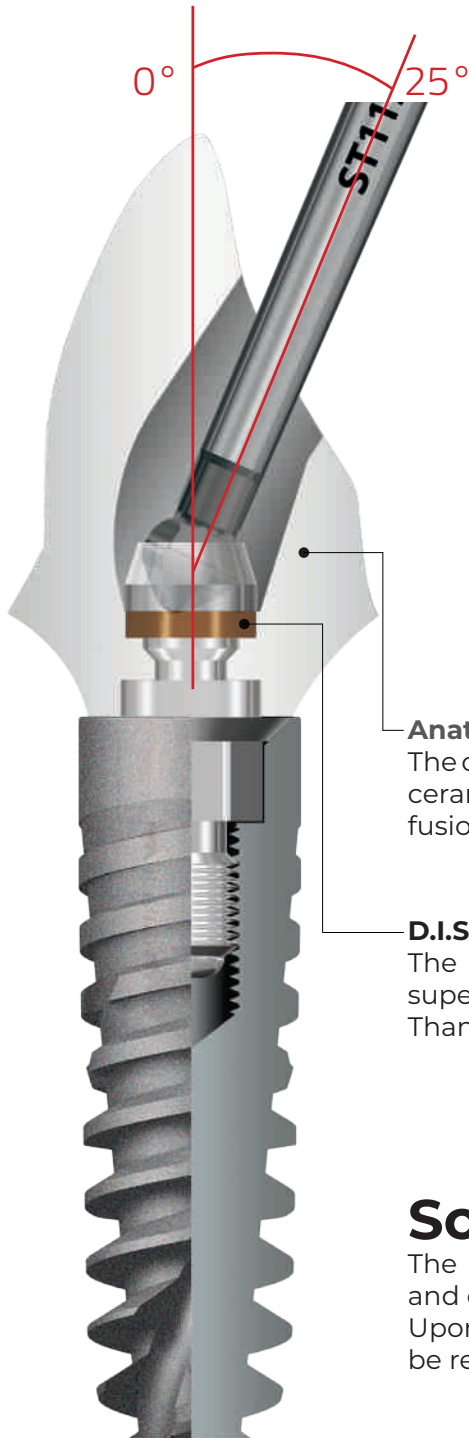
Features:

Screws for inclined holes up to 25°

This special screw allows in the laboratory phase to design devices for single or multiple elements (Bars) screwed with misaligned holes up to 25°

This particular function present on countless Cad Software allows for better aesthetics and ease of processing on the entire dental arch.

The material characteristics of the screwdriver suitable for use for these screws, can be inclined up to 25°. it is designed to fracture, in the event of torque overload by the operator, in order to prevent damage to the screw itself.



Anatomical crown

The crowns can be made with the CAD-CAM technique (zirconia, momolytic ceramics, etc.) by injection technique (PEEK or reinforced resins) or by fusion, in the case of titanium or Cr.Co. structures.

D.I.S. Screw - Technical specifications

The D.I.S. Screw are designed and indicated for making prosthetic superstructures in the material chosen by the operator. Thanks to their matching screwdriver, angles of up to 25° can be resolved.

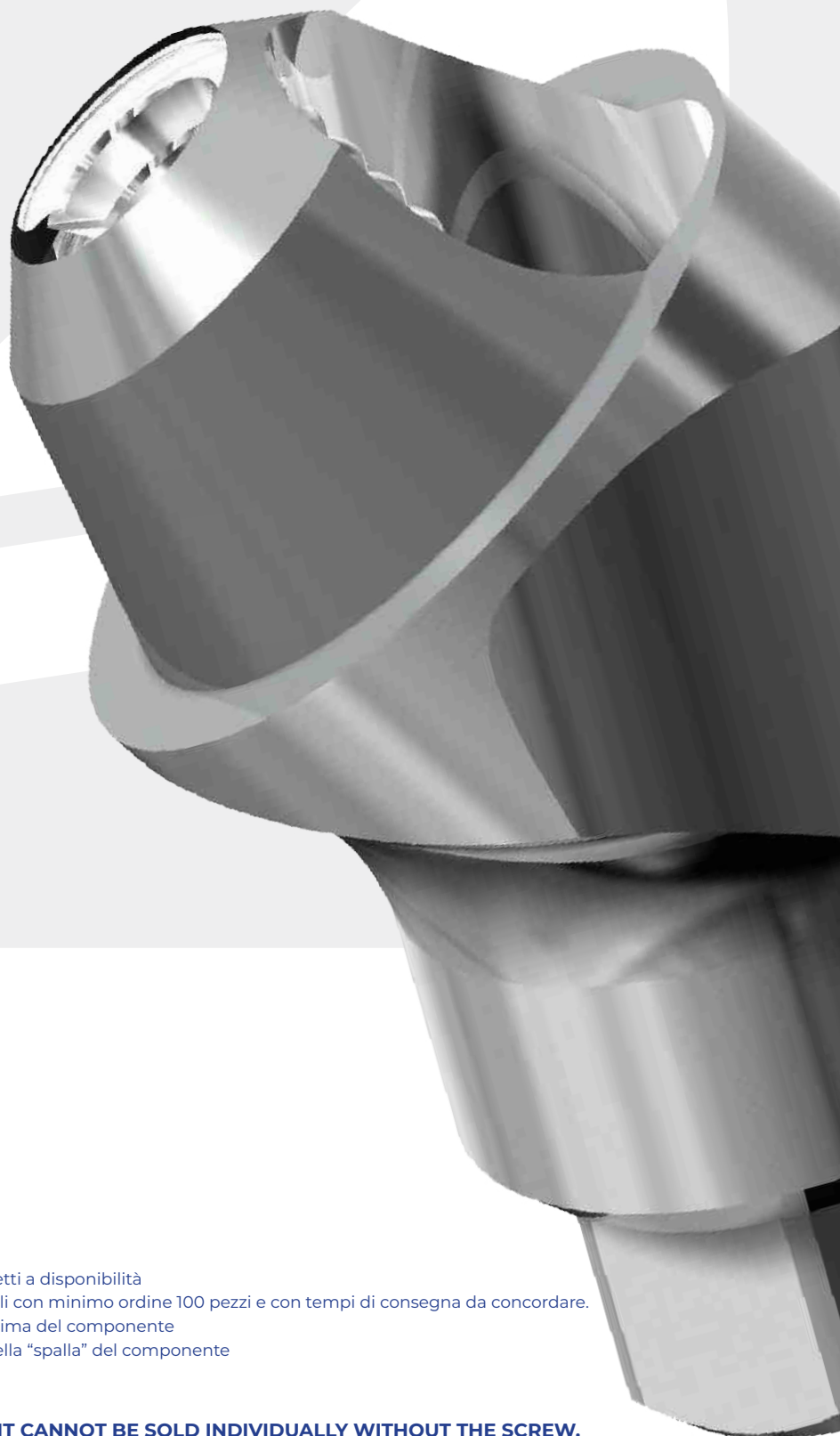
Screws supplied

The new Anteea prosthetic screws differ in use and design.

Upon customer request, the "standard" screw can be replaced with a D.I.S. screw. Torx or Hexagon.



PROSTHETICS COMPONENTS



LEGENDA

(E) Ad esaurimento - Articoli presenti in magazzino ma soggetti a disponibilità

(R) Su richiesta - Articoli non presenti a magazzino e ordinabili con minimo ordine 100 pezzi e con tempi di consegna da concordare.

P.E. Profilo di emergenza - Valore che indica l'ampiezza massima del componente

H Altezza tras mucosa - Valore che indica l'altezza massima della "spalla" del componente

DUAL SISTEM

NOTE: THE CUSTOMIZABLE DUAL SSTEM ABUTMENT CANNOT BE SOLD INDIVIDUALLY WITHOUT THE SCREW.

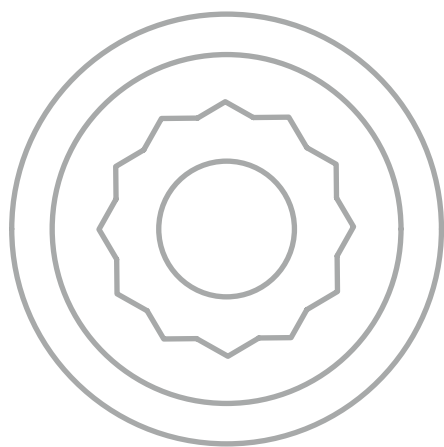
When ordering, submit the letter to the DUAL SISTEM codes **e** you will receive **D.I.S. Hex head** 

When ordering, submit the letter to the DUAL SISTEM codes **t** you will receive **D.I.S. Torx head** 

When ordering, leave the DUAL SISTEM code in the catalog and you will receive **"standard" screws**

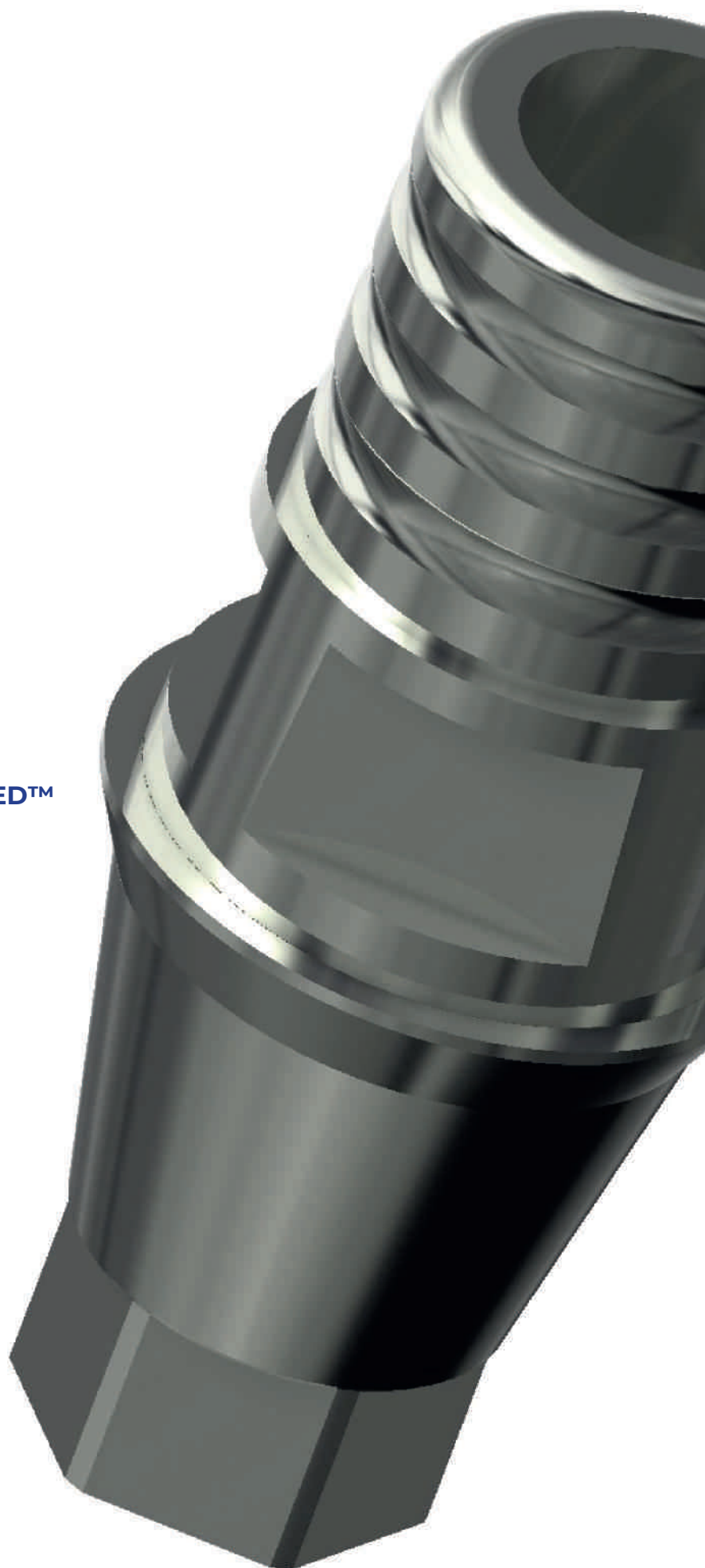
In this catalog all measurements are expressed in millimeters (mm)

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ASerie

Compatible **ASTRATECH®/ OSSEOSPEED™**





ANALOG

Steel

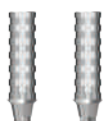


TRANSFER SHORT H 11 mm

TRANSFER LONG H 15 mm

TRANSFER ROTATING H 14 mm

Titanium grade 5



TEMPORARY ABUTMENT ROTATING H 1.5 mm

TEMPORARY ABUTMENT ROTATING H 3.0 mm

TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm

TEMPORARY ABUTMENT NOT ROTATING H 3.0 mm

Titanium grade 5



CASTABLE ABUTMENT ROTATING

CASTABLE ABUTMENT NOT ROTATING

Polymethylmethacrylate



STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 4.0

STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 4.5

STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 5.5

STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 4.5

STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 5.5

Titanium grade 5



STRAIGHT MILLABLE ABUTMENT P.E. 3.5

STRAIGHT MILLABLE ABUTMENT P.E. 4.5

STRAIGHT MILLABLE ABUTMENT P.E. 5.5

STRAIGHT MILLABLE ABUTMENT P.E. 6.5

Titanium grade 5



ABUTMENT 20° H 2.5 mm - P.E. 4.5

ABUTMENT 20° H 2.5 mm - P.E. 5.5

ABUTMENT 20° H 3.5 mm - P.E. 4.5

ABUTMENT 20° H 3.5 mm - P.E. 5.5

Titanium grade 5



HEALING ABUTMENT H 2.0 mm - P.E. 3.5

HEALING ABUTMENT H 2.0 mm - P.E. 4.5

HEALING ABUTMENT H 2.0 mm - P.E. 5.5

HEALING ABUTMENT H 2.0 mm - P.E. 6.5

HEALING ABUTMENT H 4.0 mm - P.E. 3.5

HEALING ABUTMENT H 4.0 mm - P.E. 4.5

HEALING ABUTMENT H 4.0 mm - P.E. 5.5

HEALING ABUTMENT H 4.0 mm - P.E. 6.5

HEALING ABUTMENT H 6.0 mm - P.E. 3.5

HEALING ABUTMENT H 6.0 mm - P.E. 4.5

HEALING ABUTMENT H 6.0 mm - P.E. 5.5

HEALING ABUTMENT H 6.0 mm - P.E. 6.5

Titanium grade 5



PROSTHETIC SCREW

SCREW TRANSFER SHORT

SCREW TRANSFER LONG

MICROSCREW D.I.S. e (Hexagon)

MICROSCREW D.I.S. t (Torx)

Titanium grade 5

	IMPLANTS Ø3.0	IMPLANTS Ø3.5/4.0	IMPLANTS Ø4.5/5.0
	PLATFORM YELLOW	PLATFORM AQUAMARINE	PLATFORM LILLAC
ANALOG	AN1176	AN1373	AN1374
Steel			
TRANSFER SHORT H 11 mm	-	AN1030 (E)	AN1626 (E)
TRANSFER LONG H 15 mm	AN1177	AN1031	AN1214
TRANSFER ROTATING H 14 mm	-	AN1010 (E)	-
Titanium grade 5			
TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN1181	AN1049	AN1047
TEMPORARY ABUTMENT ROTATING H 3.0 mm	-	AN1040	AN1048
TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN1187	AN1029	AN1017
TEMPORARY ABUTMENT NOT ROTATING H 3.0 mm	-	AN1067	AN1073
Titanium grade 5			
CASTABLE ABUTMENT ROTATING	AN2269	AN2270	AN2271
CASTABLE ABUTMENT NOT ROTATING	AN1188	AN1211	AN1532
Polymethylmethacrylate			
STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 4.0	AN1121	-	-
STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 4.5	-	AN1263	-
STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 5.5	-	AN1443 (E)	AN1265
STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 4.5	-	AN1264	-
STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 5.5	-	AN1444 (E)	AN1266
Titanium grade 5			
STRAIGHT MILLABLE ABUTMENT P.E. 3.5	AN1196	-	-
STRAIGHT MILLABLE ABUTMENT P.E. 4.5	-	AN1618	-
STRAIGHT MILLABLE ABUTMENT P.E. 5.5	-	AN1625	AN1619
STRAIGHT MILLABLE ABUTMENT P.E. 6.5	-	AN2333	AN2334
Titanium grade 5			
ABUTMENT 20° H 2.5 mm - P.E. 4.5	-	AN1527	-
ABUTMENT 20° H 2.5 mm - P.E. 5.5	-	AN1528	AN1529
ABUTMENT 20° H 3.5 mm - P.E. 4.5	-	AN1320	-
ABUTMENT 20° H 3.5 mm - P.E. 5.5	-	AN1321	AN1298
Titanium grade 5			
HEALING ABUTMENT H 2.0 mm - P.E. 3.5	AN1197	-	-
HEALING ABUTMENT H 2.0 mm - P.E. 4.5	-	AN1032	-
HEALING ABUTMENT H 2.0 mm - P.E. 5.5	-	AN1035	AN1018
HEALING ABUTMENT H 2.0 mm - P.E. 6.5	-	-	AN1021
HEALING ABUTMENT H 4.0 mm - P.E. 3.5	AN1198	-	-
HEALING ABUTMENT H 4.0 mm - P.E. 4.5	-	AN1033	-
HEALING ABUTMENT H 4.0 mm - P.E. 5.5	-	AN1036	AN1019
HEALING ABUTMENT H 4.0 mm - P.E. 6.5	-	-	AN1022
HEALING ABUTMENT H 6.0 mm - P.E. 3.5	AN1199	-	-
HEALING ABUTMENT H 6.0 mm - P.E. 4.5	-	AN1034	-
HEALING ABUTMENT H 6.0 mm - P.E. 5.5	-	AN1037	AN1020
HEALING ABUTMENT H 6.0 mm - P.E. 6.5	-	-	AN1023
Titanium grade 5			
PROSTHETIC SCREW	AN1200	AN1041	AN1024
SCREW TRANSFER SHORT	AN1201	AN1043	AN1627
SCREW TRANSFER LONG	-	AN1042	AN2004
MICROSCREW D.I.S. e (Hexagon)	AN3755	AN3212	AN3213
MICROSCREW D.I.S. t (Torx)	AN2953	AN2961	AN2962
Titanium grade 5			



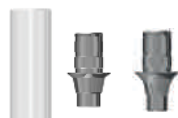
SIRONA CEREC I-BASE H 1.0mm
SIRONA CEREC I-BASE H 2.0mm

Titanium grade 5



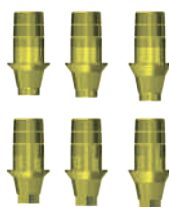
BASE "FOR PRESS" ROTATING
BASE "FOR PRESS" NOT ROTATING

Titanium grade 5



COMBY CHROME ROTATING
COMBY CHROME NOT ROTATING

Cr.Co. Alloy
Polymethylmethacrylate



DUAL SISTEM ROTATING H 0.75 mm
DUAL SISTEM ROTATING H 1.5 mm
DUAL SISTEM ROTATING H 2.5 mm
CASTABLE ROTATING
DUAL SISTEM NOT ROTATING H 0.75 mm
DUAL SISTEM NOT ROTATING H 1.5 mm
DUAL SISTEM NOT ROTATING H 2.5 mm
CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the letter **E** to the DUAL SISTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **T** to the DUAL SISTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm
CONNEKTOR ABUTMENT H 2.0 mm
CONNEKTOR ABUTMENT H 3.0 mm
CONNEKTOR ABUTMENT H 4.0 mm
CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit pag. 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT H 1.0 mm
BALL ABUTMENT H 2.0 mm
BALL ABUTMENT H 3.0 mm
BALL ABUTMENT H 4.0 mm
BALL ABUTMENT H 5.0 mm
BALL ABUTMENT H 6.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

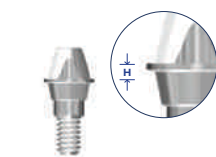
OT-EQUATOR ABUTMENT H 1.0 mm
OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold cwith Kit Cappette - Ref.192ECE**

	IMPLANTS Ø3.0	IMPLANTS Ø3.5/4.0	IMPLANTS Ø4.5/5.0
	PLATFORM YELLOW	PLATFORM AQUAMARINE	PLATFORM LILLAC
	-	AN3198	AN3202
	-	AN3201	AN3203
	-	AN2582 (E)	-
	-	-	-
	AN1190	AN1191	AN1195
	AN1189	AN1256	AN1262
	AN1963	AN1960	AN1961
	-	AN2573	AN2577
	-	AN2575	AN2579
	AN5526	AN3101	AN3102
	AN1962	AN1027	AN1016
	-	AN2574	AN2578
	-	AN2576	AN2580
	AN5526	AN3098	AN3099
	SCAN S-R	SCAN N-R	SCAN R-R
	SCAN S	SCAN N	SCAN R
	SCAN1100	SCAN1018	SCAN1019
	-	AN2583	AN2588
	-	AN2584	AN2589
	-	AN2585	AN2590
	-	AN2586	AN2591
	-	AN2587	AN2592
	AN3831 (R)	AN3818 (R)	AN3844 (R)
	AN3832 (R)	AN3819 (R)	AN3845 (R)
	AN3833 (R)	AN3820 (R)	AN3846 (R)
	AN3834 (R)	AN3821 (R)	AN3847 (R)
	AN3835 (R)	AN3822 (R)	AN3848 (R)
	AN3836 (R)	AN3823 (R)	AN3849 (R)
	AN3837 (R)	AN3811 (R)	AN3824 (R)
	AN3838 (R)	AN3812 (R)	AN3825 (R)
	AN3839 (R)	AN3813 (R)	AN3826 (R)
	AN3840 (R)	AN3814 (R)	AN3827 (R)
	AN3841 (R)	AN3815 (R)	AN3828 (R)
	AN3842 (R)	AN3816 (R)	AN3829 (R)
	AN3843 (R)	AN3817 (R)	AN3830 (R)

	Ø3.0	Ø3.5/4.0	Ø4.5/5.0	UNI	M.U.A.
	N. cm 15	N. cm 20	N. cm 32	N. cm 15	N. cm 15
	M 1.4	M 1.6	M 2.0	M 1.4	M 1.4
	Es 1.27 mm	Es 1.27 mm	Es 1.27 mm	Es 1.27 mm	Es 1.27 mm

COMPONENTS FOR PROSTHESIS SCREWED



UNI 20° H 0.5 mm

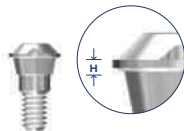
UNI 20° H 1.0 mm

UNI 20° H 2.0 mm

UNI 20° H 3.0 mm

UNI 20° H 4.0 mm

Titanium grade 5



UNI 45° H 0.5 mm

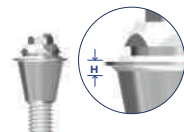
UNI 45° H 1.0 mm

UNI 45° H 2.0 mm

UNI 45° H 3.0 mm

UNI 45° H 4.0 mm

Titanium grade 5



STRAIGHT M.U.A. H 1.0 mm

STRAIGHT M.U.A. H 2.0 mm

STRAIGHT M.U.A. H 3.0 mm

STRAIGHT M.U.A. H 4.0 mm

STRAIGHT M.U.A. H 5.0 mm

Titanium grade 5



M.U.A. 17° H 2.5 mm

M.U.A. 17° H 3.5 mm

Titanium grade 5



M.U.A. 30° H 3.5 mm

M.U.A. 30° H 4.5 mm

Titanium grade 5



M.U.A. SCREW

Titanium grade 5



A. ANALOG M.U.A.

AN1604

B. ANALOG UNI 20°

AN1248

C. ANALOG UNI 45°

AN1026

Steel



A. TEMPORARY ABUTMENT M.U.A.

AN1371

B. TEMPORARY ABUTMENT UNI 20°

AN1123

C. TEMPORARY ABUTMENT UNI 45°

AN1124

D. CANNULA PASSIVATION - Pack 5pcs

AN2520

Titanium grade 5

Polymethyl methacrylate



WELDING ABUTMENT M.U.A.

AN2774

Titanium grade 5



PROTECTION ANALOG M.U.A.

AN2275

Steel



SCANBODY M.U.A.

SCAN-M-A

SCANBODY UNI 20°

SCAN-U-20

SCANBODY UNI 45°

SCAN-U-45

Aluminium



MICROSCREW M.U.A.

AN1274

TRANSFER M.U.A.

AN1423

MICROSCREW UNI

AN1244

TRANSFER UNI

AN1723

MICROSCREW D.I.S. e (Exagon)

AN3290

MICROSCREW D.I.S. t (Torx)

AN3894

Titanium grade 5



PROTECTION SCREW M.U.A.

AN1258

PROTECTION SCREW UNI 20°

AN1278

PROTECTION SCREW UNI 45°

AN1277

Titanium grade 5



SHORT

AN1723

LONG

AN2776

Titanium grade 5

IMPLANTS
Ø3.0

PLATFORM
YELLOW

IMPLANTS
Ø3.5/4.0

PLATFORM
AQUAMARINE

IMPLANTS
Ø4.5/5.0

PLATFORM
LILLAC

-

AN2128

AN2132

-

AN2129

AN2133

-

AN2130

AN2134

-

AN3250

AN3336

-

AN2131

AN2135

-

AN2140

AN2136

-

AN2141

AN2137

-

AN2142

AN2138

-

AN3337

AN3338

-

AN2143

AN2139

-

AN1268

AN1315

-

AN1269

AN1316

-

AN1270

AN1317

-

AN1271

AN2314

-

AN1272

AN2315

-

AN1376

AN1379

-

AN1377

AN1380

-

AN1383

AN1385

-

AN1384

AN1386

-

AN2192

AN1359



A. TRANSFER M.U.A.

AN1722

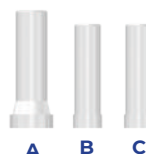
B. TRANSFER UNI 20°

AN1724

C. TRANSFER UNI 45°

AN1725

Titanium grade 5



A. CASTABLE ABUTMENT M.U.A.

AN1216

B. CASTABLE ABUTMENT UNI 20°

AN1804

C. CASTABLE ABUTMENT UNI 45°

AN1805

Polymethyl methacrylate



COMBY CHROME M.U.A.

AN2317

COMBY CHROME UNI 20°

AN1328

COMBY CHROME UNI 45°

AN1261

Cr.Co. Alloy

Polymethyl methacrylate



I-SCAN M.U.A.

SCAN1001

I-SCAN UNI 20°

SCAN1082

I-SCAN UNI 45°

SCAN1083

Aluminium



DUAL SISTEM M.U.A.

AN1337

DUAL SISTEM UNI 20°

AN1365

DUAL SISTEM UNI 45°

AN1368

CASTABLE M.U.A.

AN3106

CASTABLE UNI

AN3102

Titanium grade 5

Polymethyl methacrylate

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

ST1001

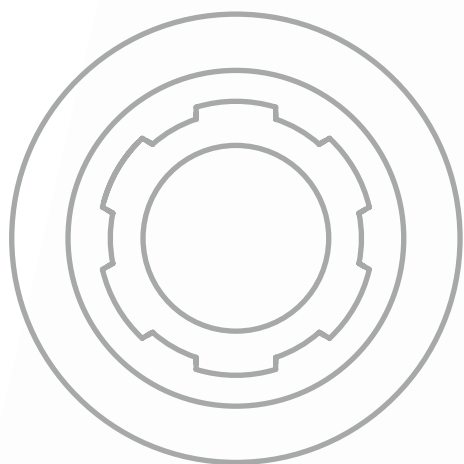
TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.** For the tightening of the microscrew it is recommended not to exceed 15 Ncm.

LEGAL NOTICES

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AKSerie

Compatibile ANKYLOS®



IMPIANTS Ø3.5/4.5/5.5/7.0
PLATFORM SINGLE

ANALOG

Steel

AN3121

TRANSFER OPEN TRAY

Titanium grade 5

AN2735

STRAIGHT AESTHETIC ABUTMENT H 2.0 mm - P.E. 4.5

AN1489

STRAIGHT AESTHETIC ABUTMENT H 4.0 mm - P.E. 4.5

AN1490

STRAIGHT AESTHETIC ABUTMENT H 2.0 mm - P.E. 5.5

AN1135

STRAIGHT AESTHETIC ABUTMENT H 4.0 mm - P.E. 5.5

AN1136

Titanium grade 5

ABUTMENT 15° H 0.8 mm - P.E. 4.5

AN3120

ABUTMENT 15° H 1.5 mm - P.E. 4.5

AN3113

ABUTMENT 15° H 3.0 mm - P.E. 4.5

AN3114

Titanium grade 5

HEALING ABUTMENT H 1.5 mm - P.E. 4.5

AN1507

HEALING ABUTMENT H 3.0 mm - P.E. 4.5

AN1508

HEALING ABUTMENT H 4.5 mm - P.E. 4.5

AN1509

HEALING ABUTMENT H 1.5 mm - P.E. 6.0

AN3131

HEALING ABUTMENT H 3.0 mm - P.E. 6.0

AN3132

HEALING ABUTMENT H 4.5 mm - P.E. 6.0

AN3133

Titanium grade 5

PROTHETIC SCREW

AN1609

SCREW TRANSFER

AN1273

MICROSCREW D.I.S. e (Hexagon)

AN3276

MICROSCREW D.I.S. t (Torx)

AN3279

Titanium grade 5

DUAL SISTEM ROTATING /C - H 1.5 mm - P.E. 4.0

AN2746

DUAL SISTEM ROTATING /C - H 2.5 mm - P.E. 4.0

AN2747

DUAL SISTEM ROTATING /C - H 3.5 mm - P.E. 4.0

AN2748

CASTABLE ROTATING /C

AN3098

DUAL SISTEM NOT ROTATING /X - H 1.5 mm - P.E. 4.0

AN2024

DUAL SISTEM NOT ROTATING /X - H 2.5 mm - P.E. 4.0

AN2744

DUAL SISTEM NOT ROTATING /X - H 3.5 mm - P.E. 4.0

AN2745

CASTABLE NOT ROTATING /X

AN3098

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws

INTRAORAL SCAN

Titanium grade 4

SCAN1024

SCANBODY ROTATING

SCAN N-R

SCANBODY NOT ROTATING

SCAN N

Poly-Ether-Ether-Ketone

SIRONA® CEREC® I-BASE "S" /C H2.0mm

AN3182

SIRONA® CEREC® I-BASE "S" /C H 3.0mm

AN3177

SIRONA® CEREC® I-BASE "S" /C H 4.0mm

AN3176

SIRONA® CEREC® I-BASE "S" /X H2.0mm

AN3194

SIRONA® CEREC® I-BASE "S" /X H 3.0mm

AN3195

SIRONA® CEREC® I-BASE "S" /X H 4.0mm

AN3196

SIRONA® CEREC® I-BASE "S" ANGLED 10° /C H 2.5mm

AN4638

SIRONA® CEREC® I-BASE "S" ANGLED 10° /C H 4.0mm

AN4639

SIRONA® CEREC® I-BASE "S" ANGLED 10° /X H 2.5mm

AN4637

SCANPOST I-BASE "S" /X H 5.0mm

AN3197

Titanium grado 5



COMBY CHROME NOT ROTATING

Cr. Co. Alloy
Polymethylmethacrylate

IMPIANTS
Ø3.5/4.5/5.5/7.0

PLATFORM
SINGLE

AN3110



CONNEKTOR ABUTMENT H 2.0 mm

CONNEKTOR ABUTMENT H 3.0 mm

CONNEKTOR ABUTMENT H 4.0 mm

CONNEKTOR ABUTMENT H 5.0 mm

CONNEKTOR ABUTMENT H 6.0 mm

Titanium grade 5 *Reference kit pag. 144*

AN2739

AN2740

AN2741

AN2742

AN2743



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT H 2.0 mm

BALL ABUTMENT H 3.0 mm

BALL ABUTMENT H 4.0 mm

BALL ABUTMENT H 5.0 mm

BALL ABUTMENT H 6.0 mm

BALL ABUTMENT H 7.0 mm

Titanium grade 5 *Sold with Kit Cap Normo - Ref.192ACN*

AN3857 (R)

AN3858 (R)

AN3859 (R)

AN3860 (R)

AN3861 (R)

AN3862 (R)



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 *Sold with Kit Cappette - Ref.192ECE*

AN3850 (R)

AN3851 (R)

AN3852 (R)

AN3853 (R)

AN3854 (R)

AN3855 (R)

AN3856 (R)

SYNCONES COMPONENTS



ANALOG SYNCONES

Steel

AN3266



ABUTMENT SYNCONES

Titanium grade 5

AN3267



HEALING CAP SYNCONES

Titanium grade 5

AN3347



I-SCAN SYNCONES

Titanium grade 4

SCAN 1108

	Ø3.5/4.5/5.5/7.0	BALANCE BASE
	N. cm 25	N. cm 15
	M 1.8	M 1.4
	Es 1.0 mm	Es 1.0 mm

STANDARD ABUTMENT COMPONENTS

IMPIANTS Ø3.5/4.5/5.5/7.0
PLATFORM SINGLE



PILLAR STANDARD /C A/1.5/4.0

PILLAR STANDARD /C A/3.0/4.0

PILLAR STANDARD /C A/4.5/4.0

Titanium grade 5

AN1499

AN1500

AN1503



ANALOG PILLAR STANDARD /C A/4.0

Titanium grade 5

AN2318



CASTABLE STANDARD /C

Titanium grade 5

AN1491



A. PILLAR STANDARD /C Welding

B. PILLAR STANDARD /C Welding

Titanium grade 5

AN1130

AN3140



MICROSCREW PILLAR STANDARD /C

Titanium grade 5

AN1348



I-SCAN STANDARD

Titanium grade 4

SCAN 1107

COMPONENTS FOR SCREWED PROSTHESIS



BALANCE BASE STRAIGHT H 0.75 mm - P.E. 4.2

BALANCE BASE STRAIGHT H 1.5 mm - P.E. 4.2

BALANCE BASE STRAIGHT H 3.0 mm - P.E. 4.2

BALANCE BASE STRAIGHT H 4.5 mm - P.E. 4.2

Titanium grade 5

AN1131

AN1132

AN1133

AN1134



ANALOG BALANCE BASE

Steel

AN2023



TEMPORARY ABUTMENT BALANCE BASE

PASSIVATION CANNULA - Pack 5pz

Titanium grade 5

Polymethylmethacrylate

AN2738

AN2520



WELDING ABUTMENT BALANCE BASE

Titanium grade 5

AN2737



TRANSFER BALANCE BASE

Titanium grade 5

AN2734



CASTABLE ABUTMENT BALANCE BASE

Polymethyl methacrylate

AN2736



COMBY CHROME BALANCE BASE

Cr.Co. Alloy

Polymethyl methacrylate

AN3134



I-SCAN BALANCE BASE

Titanium grade 4

SCAN1087



PROTECTION SCREW BALANCE BASE

Titanium grade 5

AN3135



DUAL SISTEM BALANCE BASE

CASTABLE BALANCE BASE

Titanium grade 5

Polymethyl methacrylate

AN3119

AN3106



SCANBODY BALANCE BASE

Aluminium

SCAN-M-K



MICROSCREW BALANCE BASE

TRANSFER SCREW BALANCE BASE

MICROSCREW D.I.S. e (Hexagon)

MICROSCREW D.I.S. t (Torx)

Titanium grade 5

AN3116

AN3117

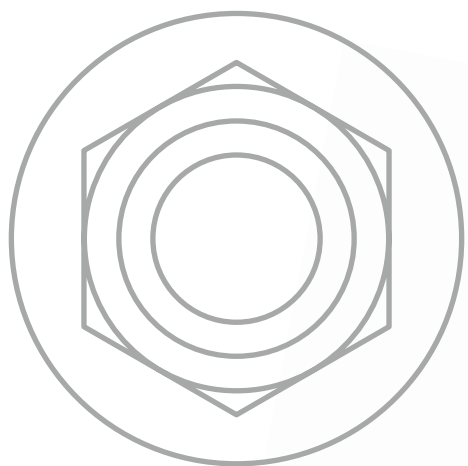
AN3283

AN4942

LEGAL NOTICES

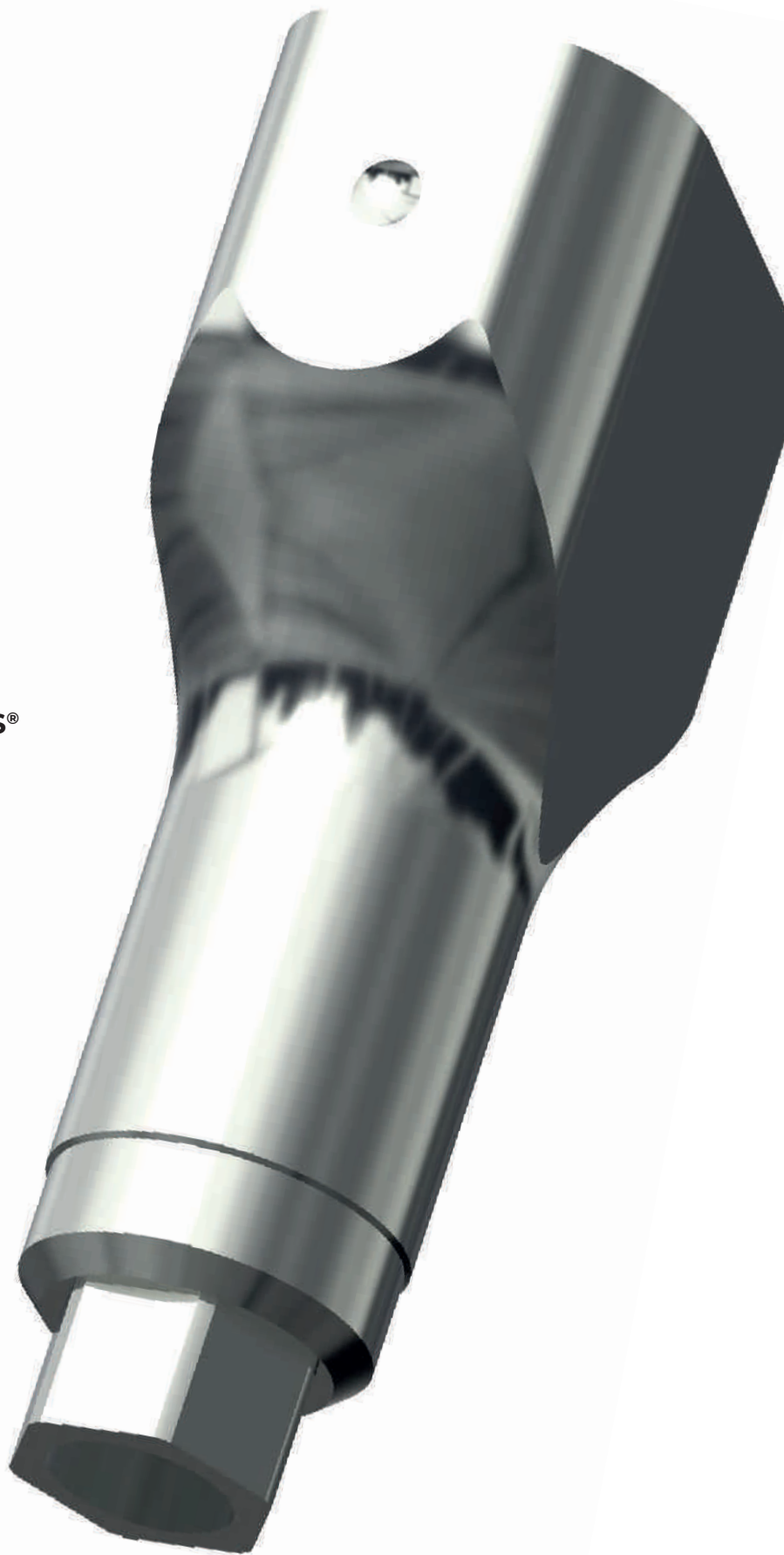
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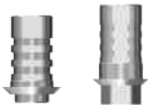
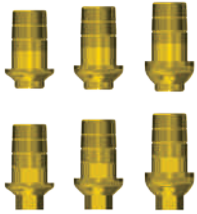
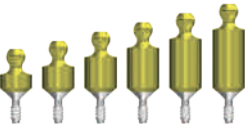


ALSerie

Compatible **ALPHABIO® / AB® / NORIS®**

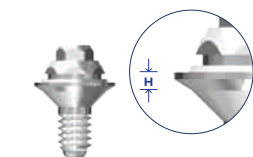


		IMPLANTS Ø3.3/3.75/4.2/5.0/6.0
		PLATFORM SINGLE
	ANALOG	AN1169
	Steel	
  	A. TRANSFER OPEN TRAY	AN1824
	B. TRANSFER CLOSED TRAY	AN2602
	C. UNIVERSAL IMPRESSION CAP	AN3136
Titanium grade 5		
 	TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN1224
	TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN1148
Titanium grade 5		
 	CASTABLE ABUTMENT ROTATING	AN1831
	CASTABLE ABUTMENT NOT ROTATING	AN1832
Polymethylmethacrylate		
	STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - PE 4.5	AN1839
	STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - PE 5.5	AN2594
	STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - PE 4.5	AN1842
	STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - PE 5.5	AN2595
Titanium grade 5		
	CYLINDRICAL MILLABLE ABUTMENT PE 3.8	AN2470
	CYLINDRICAL MILLABLE ABUTMENT PE 4.5	AN1147
	CYLINDRICAL MILLABLE ABUTMENT PE 5.5	AN1829
Titanium grade 5		
	ABUTMENT 15° H 2.0 mm - PE 4.5	AN1209
	ABUTMENT 15° H 2.0 mm - PE 5.5	AN2596
	ABUTMENT 15° H 4.0 mm - PE 4.5	AN2597
	ABUTMENT 15° H 4.0 mm - PE 5.5	AN2598
Titanium grade 5		
	ABUTMENT 25° H 2.0 mm - PE 4.5	AN1155
	ABUTMENT 25° H 2.0 mm - PE 5.5	AN2599
	ABUTMENT 25° H 4.0 mm - PE 4.5	AN2600
	ABUTMENT 25° H 4.0 mm - PE 5.5	AN2601
Titanium grade 5		
	HEALING ABUTMENT H 2.0 mm - P.E. 4.5	AN1845
	HEALING ABUTMENT H 3.0 mm - P.E. 4.5	AN1867
	HEALING ABUTMENT H 4.0 mm - P.E. 4.5	AN1848
	HEALING ABUTMENT H 5.0 mm - P.E. 4.5	AN1853
	HEALING ABUTMENT H 7.0 mm - P.E. 4.5	AN1851
Titanium grade 5		
	PROSTHETIC SCREW	AN1075
	SCREW TRANSFER	AN1779
	MICROSCREW D.I.S. e (Hexagon)	AN3229
	MICROSCREW D.I.S. t (Torx)	AN3299
Titanium grade 5		
	SIRONA® CEREC® I-BASE NOT ROTATING H 0.5mm	AN3172
	SIRONA® CEREC® I-BASE NOT ROTATING H 1.5mm	AN3173
	SIRONA® CEREC® I-BASE NOT ROTATING H 2.5mm	AN3174
	SCANPOST I-BASE	AN3175
Titanium grade 5		

		IMPLANTS Ø3.3/3.75/4.2/5.0/6.0
		PLATFORM SINGLE
	BASE "FOR PRESS" ROTATING	AN2604 (E)
	BASE "FOR PRESS" NOT ROTATING Titanium grade 5	AN2603 (E)
	COMBY CHROME ROTATING	AN1836
	COMBY CHROME NOT ROTATING Cr.Co. Alloy Polymethylmethacrylate	AN1835
	DUAL SISTEM ROTATING H 0.5 mm	AN1331
	DUAL SISTEM ROTATING H 1.5 mm	AN2448
	DUAL SISTEM ROTATING H 2.5 mm	AN2454
	CASTABLE ROTATING	AN3701
	DUAL SISTEM NOT ROTATING H 0.5 mm	AN1429
	DUAL SISTEM NOT ROTATING H 1.5 mm	AN2459
	DUAL SISTEM NOT ROTATING H 2.5 mm	AN2461
	CASTABLE NOT ROTATING	AN3098
	Titanium grade 5 NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS. N.B. By submitting the letter Ⓔ to the DUAL SYSTEM codes you will receive D.I.S. hex head N.B. By submitting the letter Ⓙ to the DUAL SYSTEM codes you will receive D.I.S. torx head N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws	
	SCANBODY ROTANTE	SCAN N-R
	SCANBODY NON ROTANTE Poli-Eter-Eter-Chetone	SCAN N
	INTRAORAL SCAN	SCAN1004
	Titanium grade 4	
	CONNEKTOR ABUTMENT H 1.0 mm	AN2482
	CONNEKTOR ABUTMENT H 2.0 mm	AN2483
	CONNEKTOR ABUTMENT H 3.0 mm	AN2484
	CONNEKTOR ABUTMENT H 4.0 mm	AN2485
	CONNEKTOR ABUTMENT H 5.0 mm	AN2486
	Titanium grade 5 Reference kit pag. 144	
 ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION	BALL ABUTMENT NORMO H 1.0 mm	AN1093 (R)
	BALL ABUTMENT NORMO H 2.0 mm	AN1092 (R)
	BALL ABUTMENT NORMO H 3.0 mm	AN1125 (R)
	BALL ABUTMENT NORMO H 4.0 mm	AN1126 (R)
	BALL ABUTMENT NORMO H 5.0 mm	AN1234 (R)
	BALL ABUTMENT NORMO H 6.0 mm	AN3892 (R)
 ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION	Titanium grade 5 Sold with Kit Cap Normo - Ref.192ACN	
	OT-EQUATOR ABUTMENT H 1.0 mm	AN3764 (R)
	OT-EQUATOR ABUTMENT H 2.0 mm	AN3765 (R)
	OT-EQUATOR ABUTMENT H 3.0 mm	AN3766 (R)
	OT-EQUATOR ABUTMENT H 4.0 mm	AN3767 (R)
	OT-EQUATOR ABUTMENT H 5.0 mm	AN3768 (R)
	OT-EQUATOR ABUTMENT H 6.0 mm	AN3769 (R)
	OT-EQUATOR ABUTMENT H 7.0 mm	AN3770 (R)
	Titanium grade 5 Sold with Kit Cappette - Ref.192ECE	

	Ø3.75	M.U.A.
	N. cm 15	N. cm 15
	M 1.8	M 1.4
	Es 1.27 mm	Es 1.27 mm

COMPONENTISTICA PER PROTESI AVVITATA



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 3.0 mm
STRAIGHT M.U.A. H 4.0 mm
STRAIGHT M.U.A. H 5.0 mm

Titanium grade 5



M.U.A. 17° H 2.5 mm
M.U.A. 17° H 3.5 mm
M.U.A. 17° H 4.5 mm

Titanium grade 5



M.U.A. 30° H 3.5 mm
M.U.A. 30° H 4.5 mm
M.U.A. 30° H 5.5 mm

Titanium grade 5



M.U.A. 45° H 3.5 mm

Titanium grade 5



ANGLED SCREW M.U.A.

Titanium grade 5



ANALOG M.U.A.

Steel

AN1604



TEMPORARY ABUTMENT M.U.A.
PASSIVATION CANNULA - Pack 5pz

Titanium grade 5

AN1226

AN2520



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN2774



PROTECTION ANALOG M.U.A.

Steel

AN2275



PROTECTION SCREW M.U.A.

Titanium grade 5

AN2258



MICROSCREW M.U.A.
TRANSFER SCREW M.U.A.
MICROSCREW D.I.S. e (Hexagon)
MICROSCREW D.I.S. t (Torx)

Titanium grade 5

AN1274

AN1423

AN3290

AN3894



INTRAORAL SCAN M.U.A.

Titanium grade 5

SCAN1001



TRANSFER M.U.A.

Titanium grade 5

AN1318



CASTABLE ABUTMENT M.U.A.

Polymethylmethacrylate

AN1253



COMBY CHROME M.U.A.

Cr.Co. Alloy
 Polymethylmethacrylate

AN2327



DUAL SISTEM M.U.A.

CASTABLE M.U.A.

Titanium grade 5
 Polymethylmethacrylate

AN1332

AN3106



WAXING SCREW M.U.A. SHORT

WAXING SCREW M.U.A. LONG

Titanium grade 5

AN1723

AN2776



SCANBODY M.U.A.

Aluminium

SCAN-M

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

ST1001

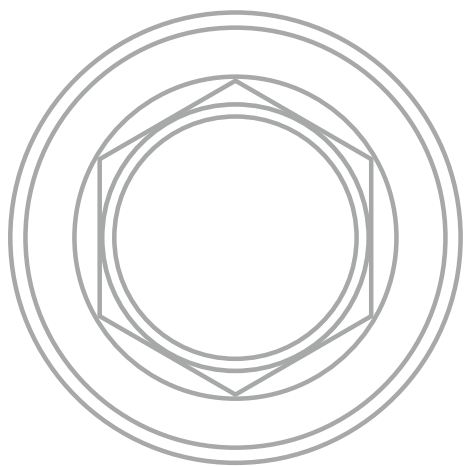
TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
 For the tightening of the microcrew it is recommended not to exceed 15 Ncm.

LEGAL NOTICES

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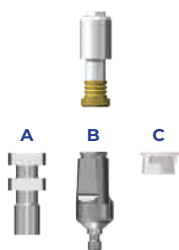
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BSerie

Compatible **NOBEL BRANEMARK®**





ANALOGO

Acciaio

- A. TRANSFER OPEN TRAY
- B. TRANSFER CLOSED TRAY
- C. UNIVERSAL IMPRESSION CAP

Titanium grade 5

- TEMPORARY ABUTMENT ROTATING H 1.5 mm
- TEMPORARY ABUTMENT ROTATING H 3.0 mm
- TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm
- TEMPORARY ABUTMENT NOT ROTATING H 3.0 mm

Titanium grade 5

- CASTABLE ABUTMENT ROTATING
- CASTABLE ABUTMENT NOT ROTATING

Polymethylmethacrylate

- STRAIGHT AESTHETIC ABUTMENT H 1.0 mm
- STRAIGHT AESTHETIC ABUTMENT H 2.0 mm
- STRAIGHT AESTHETIC ABUTMENT H 3.0 mm
- STRAIGHT AESTHETIC ABUTMENT H 4.0 mm

Titanium grade 5

- STRAIGHT MILLABLE ABUTMENT
- MILLABLE ABUTMENT 25°

Titanium grade 5

- ABUTMENT 15° H 2.0 mm
- ABUTMENT 15° H 4.0 mm

Titanium grade 5

- ABUTMENT 25° H 2.0 mm
- ABUTMENT 25° H 4.0 mm

Titanium grade 5

- HEALING ABUTMENT H 2.0 mm - P.E. 3.5
- HEALING ABUTMENT H 2.0 mm - P.E. 5.0
- HEALING ABUTMENT H 3.0 mm - P.E. 3.5
- HEALING ABUTMENT H 3.0 mm - P.E. 5.0
- HEALING ABUTMENT H 3.0 mm - P.E. 5.5
- HEALING ABUTMENT H 4.0 mm - P.E. 3.5
- HEALING ABUTMENT H 4.0 mm - P.E. 5.0
- HEALING ABUTMENT H 5.0 mm - P.E. 3.5
- HEALING ABUTMENT H 5.0 mm - P.E. 5.0
- HEALING ABUTMENT H 5.0 mm - P.E. 5.5

Titanium grade 5

- PROSTHETIC SCREW
- TRANSFER SCREW OPEN TRAY
- TRANSFER SCREW CLOSED TRAY
- PROSTHETIC SCREW D.I.S. e (Hexagon)
- PROSTHETIC SCREW D.I.S. t (Torx)

Titanium grade 5

- SIRONA® CEREC® I-BASE NOT ROTATING H 0.7 mm
- SIRONA® CEREC® I-BASE NOT ROTATING H 1.5 mm
- SCANPOST I-BASE

Titanium grade 5

	IMPLANTS Ø3.5	IMPLANTS Ø3.75/4.2	IMPLANTS Ø5.0
	PLATFORM (NP)	PLATFORM (RP)	PLATFORM (WP)
AN1549	AN1539	AN1550	
AN1158	AN1571	AN1578	
AN2662	AN2663	-	
AN3136	AN3136	-	
AN1557	AN1419	AN1558	
-	AN1160	-	
AN1559	AN1418	AN1560	
-	AN1161	-	
AN1551	AN1552	AN1553	
AN1555	AN1554	AN1556	
P.E. 4 AN3188	P.E. 5 AN1127	-	
P.E. 4 AN1564	P.E. 5 AN1229	P.E. 6 AN1166	
P.E. 4 AN3189	P.E. 5 AN1128	-	
P.E. 4 AN1165	P.E. 5 AN1230	P.E. 6 AN1565	
AN1218	AN1537	AN1562	
AN2295	AN2195	-	
AN1167	AN1566	AN1562	
AN1168	AN1569	-	
AN2664	AN1567	-	
AN2665	AN1568	-	
AN3082	-	-	
-	AN1579	-	
AN2075	-	-	
-	AN1580	-	
-	-	AN2077	
AN3083	-	-	
-	AN1581	-	
AN2076	-	-	
-	AN1129	-	
-	-	AN2078	
AN1546	AN2284	AN1547	
AN1174	AN1665	AN1175	
AN3183	AN3184	-	
AN3245	AN3244	-	
AN3863	AN3864	-	
AN3667	AN3670	-	
AN3668	AN3671	-	
AN3669	AN3672	-	



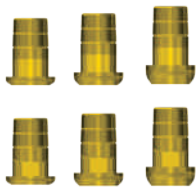
BASE "FOR PRESS" ROTATING
BASE "FOR PRESS" NOT ROTATING

Titanium grade 5



COMBY CHROME ROTATING
COMBY CHROME NOT ROTATING

Cr.Co. Alloy
Polymethylmethacrylate



DUAL SISTEM ROTATING H 0.5 mm
DUAL SISTEM ROTATING H 1.0 mm
DUAL SISTEM ROTATING H 2.0 mm
DUAL SISTEM ROTATING H 3.0 mm
CASTABLE ROTATING
DUAL SISTEM NOT ROTATING H 1.0 mm
DUAL SISTEM NOT ROTATING H 2.0 mm
DUAL SISTEM NOT ROTATING H 3.0 mm
CASTABLE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the letter **E** to the DUAL SISTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **T** to the DUAL SISTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm
CONNEKTOR ABUTMENT H 2.0 mm
CONNEKTOR ABUTMENT H 3.0 mm
CONNEKTOR ABUTMENT H 4.0 mm
CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit pag. 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

MONCONE SFERA NORMO H 1.0 mm
MONCONE SFERA NORMO H 2.0 mm
MONCONE SFERA NORMO H 3.0 mm
MONCONE SFERA NORMO H 4.0 mm
MONCONE SFERA NORMO H 5.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

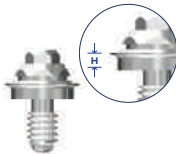
MONCONE OT-EQUATOR H 1.0 mm
MONCONE OT-EQUATOR H 2.0 mm
MONCONE OT-EQUATOR H 3.0 mm
MONCONE OT-EQUATOR H 4.0 mm
MONCONE OT-EQUATOR H 5.0 mm
MONCONE OT-EQUATOR H 6.0 mm
MONCONE OT-EQUATOR H 7.0 mm

Titanium grade 5 **Sold with Kit Cappette - Ref.192ECE**

	IMPLANTS Ø3.5	IMPLANTS Ø3.75/4.2	IMPLANTS Ø5.0
	PLATFORM (NP)	PLATFORM (RP)	PLATFORM (WP)
	-	AN2675	-
	AN2676	AN2677	-
	AN1162	AN1141	AN1164
	AN2161	AN2257	AN2163
	-	AN1594	-
	AN1965	-	AN1966
	AN2668	AN2666	-
	AN2669	AN2667	-
	AN3101	AN3102	AN3103
	AN1544	AN1519	AN1570
	AN2670	AN2672	-
	AN2671	AN2673	-
	AN3098	AN3099	AN3100
	SCAN N-R	SCAN R-R	SCAN W-R
	SCAN N	SCAN R	SCAN W
	SCAN1016	SCAN1015	SCAN1094
	AN2547	AN2552	-
	AN2548	AN2553	-
	AN2549	AN2554	-
	AN2550	AN2555	-
	AN2551	AN2556	-
	AN3071	AN2541	AN3865 (R)
	AN3072	AN2542	AN3866 (R)
	AN3073	AN2543	AN3867 (R)
	AN3074	AN2544	AN3868 (R)
	AN3075	AN2545	AN3869 (R)
	AN3870 (R)	AN3877 (R)	AN3884 (R)
	AN3871 (R)	AN3878 (R)	AN3885 (R)
	AN3872 (R)	AN3879 (R)	AN3886 (R)
	AN3873 (R)	AN3880 (R)	AN3887 (R)
	AN3874 (R)	AN3881 (R)	AN3888 (R)
	AN3875 (R)	AN3882 (R)	AN3889 (R)
	AN3876 (R)	AN3883 (R)	AN3890 (R)

	Ø3.5 (NP)	Ø4.1 (RP)	Ø5.0 (WP)	M.U.A.
	N.cm 20	N.cm 32	N.cm 35	N.cm 5
	M 1.6	M 2.0	M 2.5	M 1.4
	TX 5.5 mm	TX 5.5 mm	TX 5.5 mm	TX 5.5 mm

ABUTMENT PROTESI AVVITATA

		IMPLANTS Ø3.5	IMPLANTS Ø3.75/4.2	IMPLANTS Ø5.0
		PLATFORM (NP)	PLATFORM (RP)	PLATFORM (WP)
	STRAIGHT M.U.A. H 1.0 mm	AN1586	AN1590	AN1589
	STRAIGHT M.U.A. H 2.0 mm	AN1587	AN1591	AN1588
	STRAIGHT M.U.A. H 3.0 mm	AN2678	AN1592	AN2456
	STRAIGHT M.U.A. H 4.0 mm	AN2679	AN1593	-
	Titanium grade 5			
	M.U.A. 17° H 3.0 mm	AN2680	AN2068	-
	M.U.A. 17° H 4.0 mm	AN2681	AN2070	-
	Titanium grade 5			
	M.U.A. 30° H 3.0 mm	AN2682	AN2073	-
	M.U.A. 30° H 4.0 mm	AN2683	AN2074	-
	Titanium grade 5			
	ANGLED SCREW M.U.A.	AN2259	AN2260	-
	Titanium grade 5			
	ANALOG M.U.A.	AN1604		
	Steel			
	TEMPORARY ABUTMENT M.U.A.	AN1601		
	PASSIVATION CANNULA - Pack 5pz	AN2520		
	Titanium grade 5			
	WELDING ABUTMENT M.U.A.	AN2783		
	Titanium grade 5			
	PROTECTION ANALOG M.U.A.	AN2275		
	Steel			
	PROTECTION SCREW M.U.A.	AN1279		
	Titanium grade 5			
	MICROSCREW M.U.A.	AN1548		
	TRANSFER SCREW M.U.A.	AN1119		
	MICROSCREW D.I.S. e (Hexagon)	AN3290		
	MICROSCREW D.I.S. t (Torx)	AN3894		
	Titanium grade 5			
	INTRAORAL SCAN M.U.A.	SCAN1000		
	Titanium grade 5			
	TRANSFER M.U.A.			AN1603
	Titanium grade 5			
	CASTABLE ABUTMENT M.U.A.			AN1602
	Polymethylmethacrylate			
	COMBY CHROME M.U.A.			AN2029
	Lega Cr.Co.			
	Polymethylmethacrylate			
	DUAL SISTEM M.U.A.			AN1105
	CASTABLE M.U.A.			AN3106
	Titanium grade 5			
	Polymethylmethacrylate			
	WAXING SCREW M.U.A. SHORT			AN1119
	WAXING SCREW M.U.A. LUNGA			AN2784
	Titanium grade 5			
	SCANBODY M.U.A.			SCAN-M-B
	Aluminium			

M.u.a. insertion keys

	M.U.A. DRIVER for RATCHET LONG	ST1106
	M.U.A. DRIVER for RATCHET SHORT	ST1107
	M.U.A. DRIVER	ST1001

TIGHTENING
The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

LEGAL NOTICES

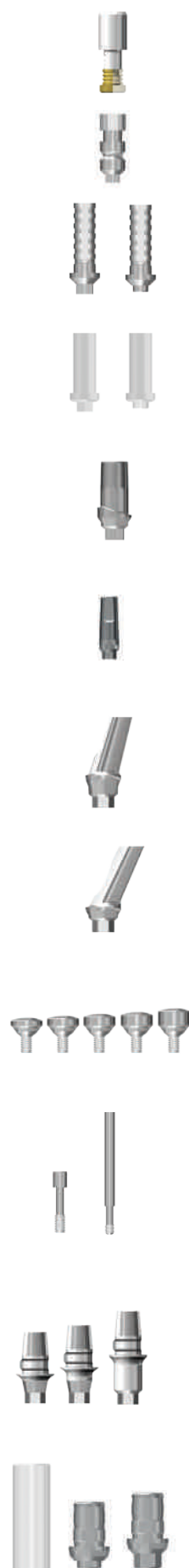
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BE Serie

Compatible **BEGO® SEMADOSS® / SC / SCX / RS / RSX / RI**





ANALOG

Steel

TRANSFER OPEN TRAY

Titanium grade 5

TEMPORARY ABUTMENT ROTATING H 1.5 mm

TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm

Titanium grade 5

CASTABLE ABUTMENT ROTATING

CASTABLE ABUTMENT NOT ROTATING

Polymethylmethacrylate

STRAIGHT AESTHETIC ABUTMENT H 2.0 mm - P.E. 4.0

STRAIGHT AESTHETIC ABUTMENT H 2.0 mm - P.E. 4.5

STRAIGHT AESTHETIC ABUTMENT H 2.0 mm - P.E. 5.5

STRAIGHT AESTHETIC ABUTMENT H 4.0 mm - P.E. 4.5

Titanium grade 5

CYLINDRICAL MILLABLE ABUTMENT P.E. 4.5

CYLINDRICAL MILLABLE ABUTMENT P.E. 5.5

Titanium grade 5

ABUTMENT 15° H 2.0 mm P.E. 4.5

ABUTMENT 15° H 2.0 mm P.E. 5.5

ABUTMENT 15° H 2.0 mm P.E. 5.0

Titanium grade 5

ABUTMENT 25° H 2.0 mm P.E. 4.0

ABUTMENT 25° H 2.0 mm P.E. 4.5

ABUTMENT 25° H 2.0 mm P.E. 4.5

Titanium grade 5

HEALING ABUTMENT H 2.0 mm

HEALING ABUTMENT H 3.0 mm

HEALING ABUTMENT H 4.0 mm

HEALING ABUTMENT H 6.0 mm

Titanium grade 5

PROSTHETIC SCREW

TRANSFER SCREW OPEN TRAY

TRANSFER SCREW CLOSED TRAY

PROSTHETIC SCREW D.I.S. e (Hexagon)

PROSTHETIC SCREW D.I.S. t (Torx)

Titanium grade 5

SIRONA® CEREC® I-BASE NOT ROTATING H0.7 mm

SIRONA® CEREC® I-BASE NOT ROTATING H1.5 mm

SIRONA® CEREC® I-BASE NOT ROTATING H2.5 mm

SCANPOST I-BASE

Titanium grade 5

COMBY CHROME ROTATING

COMBY CHROME NOT ROTATING

Cr.Co. Alloy
Polymethylmethacrylate

IMPLANTS Ø3.25 Ø3.75	IMPLANTS Ø4.1	IMPLANTS Ø4.5
PLATFORM Ø3.67 Ø3.67	PLATFORM Ø4.1	PLATFORM Ø4.5
AN1210	AN1222	AN1212
AN1991	AN1223	AN3343
AN2533	AN1225	AN1142
AN2345	AN1232	AN1098
AN1831	AN1243	AN1833
AN1062	AN1250	AN2346
AN3306	-	-
AN1343	AN1255	-
-	-	AN2042
AN1826	AN1275	-
AN1103	AN2184	-
-	-	AN2185
AN2347	-	-
-	-	AN3330
AN3286	AN1276	-
AN3331	-	-
AN2348	-	-
-	AN1288	-
P.E. 3.8 AN1324	P.E. 4.5 AN1845	P.E. 5.5 AN2477
P.E. 3.8 AN1325	P.E. 4.5 AN1867	P.E. 5.5 AN2478
P.E. 3.8 AN1326	P.E. 4.5 AN1848	P.E. 5.5 AN2479
P.E. 3.8 AN1327	P.E. 4.5 AN1851	P.E. 5.5 AN2480
AN1075	AN1075	AN1075
AN1779	AN1779	AN1779
AN1076	AN1076	AN1076
AN3229	AN3229	AN3229
AN3299	AN3299	AN3299
AN3801	-	-
AN3804	-	-
AN3803	-	-
AN3800	-	-
AN1836	AN3804	AN2041
AN1082	AN3805	AN1083



DUAL SISTEM ROTATING H 0.5 mm
DUAL SISTEM ROTATING H 1.5 mm
DUAL SISTEM ROTATING H 2.5 mm
CASTABLE ROTATING
DUAL SISTEM NOT ROTATING H 0.5 mm
DUAL SISTEM NOT ROTATING H 1.5 mm
DUAL SISTEM NOT ROTATING H 2.5 mm
CASTABLE NOT ROTATING

IMPLANTS Ø3.25 Ø3.75	IMPLANTS Ø4.1	IMPLANTS Ø4.5
PLATFORM Ø3.67 Ø3.67	PLATFORM Ø4.1	PLATFORM Ø4.5
AN1331	AN1294	AN4806
AN2448	AN1306	AN2457
AN2454	AN1308	AN2458
AN3101	AN3101	AN3102
AN1631	AN1314	AN2040
AN2670	AN1381	AN2043
AN2671	AN1483	AN2044
AN3098	AN3098	AN3099

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the the letter **Ø** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **†** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone

SCAN N-R	SCAN N-R	SCAN R-R
SCAN N	SCAN N	SCAN R



INTRAORAL SCAN

Titanium grade 4

SCAN1022	SCAN1022	SCAN1022
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CONNEKTOR ABUTMENT H 1.0 mm
CONNEKTOR ABUTMENT H 2.0 mm
CONNEKTOR ABUTMENT H 3.0 mm
CONNEKTOR ABUTMENT H 4.0 mm
CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit pag. 144**

* diameters Ø 3.75/4.1 can be used in larger diameters Ø 4.5 creating platform switching

AN2482	AN3788*	AN2636*
AN2483	AN3789*	AN2637*
AN2484	AN3790*	AN2638*
AN2485	AN3791*	AN2639*
AN2486	AN3792*	AN2640*



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm
BALL ABUTMENT NORMO H 2.0 mm
BALL ABUTMENT NORMO H 3.0 mm
BALL ABUTMENT NORMO H 4.0 mm
BALL ABUTMENT NORMO H 5.0 mm
BALL ABUTMENT NORMO H 6.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

* diameters Ø 3.75/4.1 can be used in larger diameters Ø 4.5 creating platform switching

AN1093 (R)	AN3776 (R)	AN3771 (R)
AN1092 (R)	AN3777 (R)	AN3772 (R)
AN1125 (R)	AN3778 (R)	AN3773 (R)
AN1126 (R)	AN3779 (R)	AN3774 (R)
AN1234 (R)	AN3780 (R)	AN3775 (R)
AN3891 (R)	AN3781 (R)	AN3893 (R)



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION

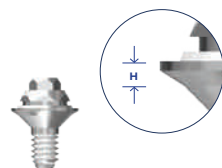
OT-EQUATOR ABUTMENT H 1.0 mm
OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Kit Cappette - Ref.192ECE**

AN 3764 (R)	AN3793 (R)	AN3781 (R)
AN 3765 (R)	AN3794 (R)	AN3782 (R)
AN 3766 (R)	AN3795 (R)	AN3783 (R)
AN 3767 (R)	AN3796 (R)	AN3784 (R)
AN 3768 (R)	AN3797 (R)	AN3785 (R)
AN 3769 (R)	AN3798 (R)	AN3786 (R)
AN 3770 (R)	AN3799 (R)	AN3787 (R)

	Ø3.25/3.75	Ø4.1	Ø4.5	M.U.A.
	N.cm 20	N.cm 32	N.cm 35	N.cm 5
	M 1.8	M 1.8	M 1.4	M 1.4
	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm

COMPONENTS FOR PROSTHESIS SCREWED



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 3.0 mm
STRAIGHT M.U.A. H 4.0 mm
STRAIGHT M.U.A. H 5.0 mm

Titanium grade 5



M.U.A. 17° H 2.5 mm
M.U.A. 17° H 3.5 mm
M.U.A. 17° H 4.5 mm

Titanium grade 5



M.U.A. 30° H 3.5 mm
M.U.A. 30° H 4.5 mm
M.U.A. 30° H 5.5 mm

Titanium grade 5



ANGLED SCREW M.U.A.

Titanium grade 5



ANALOG M.U.A.

Steel

AN1604



TRANSFER M.U.A.

Titanium grade 5

AN1328



TEMPORARY ABUTMENT M.U.A.
PASSIVATION CANNULA - Pack 5pz

Titanium grade 5
Polymethylmethacrylate

AN1226

AN2520



CASTABLE ABUTMENT M.U.A.

Polymethylmethacrylate

AN1253



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN2774



COMBY CHROME M.U.A.

Cr.Co. Alloy
Polymethylmethacrylate

AN2327



PROTECTION ANALOG M.U.A.

Steel

AN2275



DUAL SISTEM M.U.A.

CASTABLE M.U.A.
Titanium grade 5
Polymethylmethacrylate

AN1332

AN3106



MICROSCREW M.U.A.

TRANSFER SCREW M.U.A.

MICROSCREW D.I.S. e (Hexagon)

MICROSCREW D.I.S. t (Torx)

Titanium grade 5

AN1274

AN1423

AN3290

AN3894



WAXING SCREW M.U.A. SHORT

WAXING SCREW M.U.A. LONG

Titanium grade 5

AN1723

AN2776



INTRAORAL SCAN M.U.A.

Titanium grade 4

SCAN1001



SCANBODY M.U.A.

Aluminium

SCAN-M-BE

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

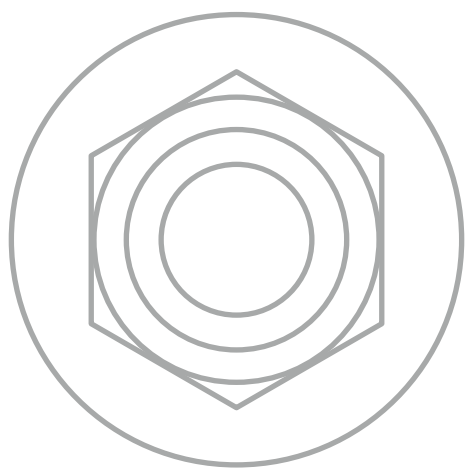
ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

LEGAL NOTICES

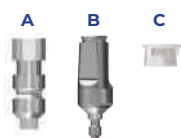
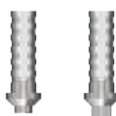
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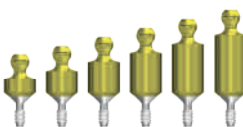


BH Serie

Compatible **BIOHORIZONS®**
Tapered Plus / Internal / Tissue Level

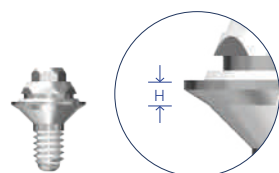


		IMPLANTS Ø3.0/3.4/3.8	IMPLANTS Ø3.8/4.6	IMPLANTS Ø4.6/5.8	IMPLANTS Ø5.8
		PLATFORM Ø3.0	PLATFORM Ø3.5	PLATFORM Ø4.5	PLATFORM Ø5.7
	ANALOG	AN2635	AN1169	AN1056	AN1055
	Steel				
	A. TRANSFER OPEN TRAY	AN3395	AN1824	AN1825	-
	B. TRANSFER CLOSED TRAY	AN3396	AN2602	-	-
	C. UNIVERSAL IMPRESSION CAP	AN3136	AN3136	-	-
	Titanium grade 5				
	Polymethylmethacrylate				
	TEMPORARY ABUTMENT ROTATING - H 1.5 mm	AN3726	AN1224	AN1142	-
	TEMPORARY ABUTMENT NOT ROTATING - H 1.5 mm	AN3727	AN1148	AN1098	-
	Titanium grade 5				
	CASTABLE ABUTMENT ROTATING	AN3725	AN1831	AN1833	AN2633
	CASTABLE ABUTMENT NOT ROTATING	AN2293	AN1832	AN1834	AN2634
	Polymethylmethacrylate				
	STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 4.5	AN3729	AN1839	-	-
	STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 5.5	-	-	AN1840	-
	STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 6.5	-	-	-	AN1841
	STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 4.5	-	AN1842	-	-
	STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 5.5	-	-	AN1843	-
	STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 6.5	-	-	-	AN1844
	Titanium grade 5				
	MILLABLE ABUTMENT P.E. 3.8	AN2632	AN2470	-	-
	MILLABLE ABUTMENT P.E. 4.5	-	AN1147	AN1095	-
	MILLABLE ABUTMENT P.E. 5.5	-	AN1829	AN1152	AN1712
	Titanium grade 5				
	ABUTMENT 15° H 2.0 mm - P.E. 4.5	AN3728	AN1209	-	-
	ABUTMENT 15° H 2.0 mm - P.E. 5.5	-	AN2596	AN1355	-
	ABUTMENT 15° H 4.0 mm - P.E. 4.5	-	AN2597	-	-
	ABUTMENT 15° H 4.0 mm - P.E. 5.5	-	AN2598	-	-
	Titanium grade 5				
	ABUTMENT 25° H 2.0 mm - P.E. 4.5	AN3922	AN1155	-	-
	ABUTMENT 25° H 2.0 mm - P.E. 5.5	-	AN2599	AN1094	-
	ABUTMENT 25° H 4.0 mm - P.E. 4.5	-	AN2600	-	-
	ABUTMENT 25° H 4.0 mm - P.E. 5.5	-	AN2601	-	-
	Titanium grade 5				
	HEALING ABUTMENT H 2.0 mm	-	AN1845	-	-
	HEALING ABUTMENT H 3.0 mm	AN3397	AN1867	AN1846	AN1847
	HEALING ABUTMENT H 4.0 mm	-	AN1848	-	-
	HEALING ABUTMENT H 5.0 mm	AN3730	AN1853	AN1849	AN1850
	HEALING ABUTMENT H 7.0 mm	AN5096	AN1851	AN1852	-
	Titanium grade 5				
	PROSTHETIC SCREW	AN2294	AN1075	AN1075	AN1075
	TRANSFER SCREW	AN4805	AN1779	AN1779	AN1779
	PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3229	AN3229	AN3229	AN3229
	PROSTHETIC SCREW D.I.S. t (Torx)	AN3923	AN3923	AN3923	AN3923
	Titanium grade 5				
	I-BASE H 0.5 mm	AN3913	AN3172	AN3309	-
	I-BASE H 1.5 mm	AN3914	AN3173	AN3310	-
	I-BASE H 2.5 mm	AN3915	AN3174	AN3311	-
	Titanium grade 5				

	IMPLANTS Ø3.0/3.4/3.8	IMPLANTS Ø3.8/4.6	IMPLANTS Ø4.6/5.8	IMPLANTS Ø5.8
	PLATFORM Ø3.0	PLATFORM Ø3.5	PLATFORM Ø4.5	PLATFORM Ø5.7
	BASE FOR PRESS ROTATING	-	AN2604	-
	BASE FOR PRESS NOT ROTATING	-	AN2603	-
Titanium grade 5				
	COMBY CHROME ROTATING	AN3694	AN1836	AN1838
	COMBY CHROME NOT ROTATING	AN3693	AN1835	AN1837
Cr.Co. Alloy Polymethylmethacrylate				
	DUAL SISTEM ROTATING - H 0.5 mm	AN2750	AN1331	AN1353
	DUAL SISTEM ROTATING - H 1.5 mm	AN4945	AN2448	AN2457
	DUAL SISTEM ROTATING - H 2.5 mm	AN4947	AN2454	AN2458
	CASTABLE ROTATING	AN5526	AN3101	AN3102
	DUAL SISTEM NOT ROTATING - H 0.5 mm	AN2751	AN1429	AN1430
	DUAL SISTEM NOT ROTATING - H 1.5 mm	AN4946	AN2459	AN2819
	DUAL SISTEM NOT ROTATING - H 2.5 mm	AN4948	AN2461	AN2820
	CASTABLE NOT ROTATING	AN5526	AN3098	AN3099
	Titanium grade 5			
	NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS. N.B. By submitting the letter ® to the DUAL SYSTEM codes you will receive D.I.S. hex head N.B. By submitting the letter † to the DUAL SYSTEM codes you will receive D.I.S. torx head N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws			
	SCANBODY ROTATING	SCAN S-R	SCAN N-R	SCAN R-R
	SCANBODY NOT ROTATING	SCAN S	SCAN N	SCAN R
Poli-Eter-Eter-Chetone				
	INTRAORAL SCAN	SCAN1023	SCAN1004	SCAN1006
	Titanium grade 4			SCAN1025
	CONNECTOR ABUTMENT H 1.0 mm	AN3720	AN2482	AN2636
	CONNECTOR ABUTMENT H 2.0 mm	AN3721	AN2483	AN2637
	CONNECTOR ABUTMENT H 3.0 mm	AN3722	AN2484	AN2638
	CONNECTOR ABUTMENT H 4.0 mm	AN3723	AN2485	AN2639
	CONNECTOR ABUTMENT H 5.0 mm	AN3724	AN2486	AN2640
Titanium grade 5 Reference kit pag. 144				
	BALL ABUTMENT NORMO H 1.0 mm	AN3902 (R)	AN1093	AN3771 (R)
	BALL ABUTMENT NORMO H 2.0 mm	AN3903 (R)	AN1092	AN3772 (R)
	BALL ABUTMENT NORMO H 3.0 mm	AN3904 (R)	AN1125	AN3773 (R)
	BALL ABUTMENT NORMO H 4.0 mm	AN3905 (R)	AN1126	AN3774 (R)
	BALL ABUTMENT NORMO H 5.0 mm	AN3906 (R)	AN1234	AN3775 (R)
	BALL ABUTMENT NORMO H 6.0 mm	AN3907 (R)	AN3892	AN3893 (R)
Titanium grade 5 Sold with Kit Cap Normo - Ref.192ACN				
	OT-EQUATOR ABUTMENT H 1.0 mm	AN3895 (R)	AN3764 (R)	AN3781 (R)
	OT-EQUATOR ABUTMENT H 2.0 mm	AN3896 (R)	AN3765 (R)	AN3782 (R)
	OT-EQUATOR ABUTMENT H 3.0 mm	AN3897 (R)	AN3766 (R)	AN3783 (R)
	OT-EQUATOR ABUTMENT H 4.0 mm	AN3898 (R)	AN3767 (R)	AN3784 (R)
	OT-EQUATOR ABUTMENT H 5.0 mm	AN3899 (R)	AN3768 (R)	AN3785 (R)
	OT-EQUATOR ABUTMENT H 6.0 mm	AN3900 (R)	AN3769 (R)	AN3786 (R)
	OT-EQUATOR ABUTMENT H 7.0 mm	AN3901 (R)	AN3770 (R)	AN3787 (R)
	Titanium grade 5 Sold with Kit Cappette - Ref.192ECE			
* on request				

	Ø3.0	Ø3.5	Ø4.5	Ø5.7	M.U.A.
	N.cm 25	N.cm 30	N.cm 30	N.cm 30	N.cm 15
	M 1.8	M 1.8	M 1.8	M 1.8	M 1.4
	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm

COMPONENTS FOR PROSTHESIS SCREWED



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 3.0 mm
STRAIGHT M.U.A. H 4.0 mm
STRAIGHT M.U.A. H 5.0 mm

Titanium grade 5



M.U.A. 17° H 2.5 mm
M.U.A. 17° H 3.5 mm
M.U.A. 17° H 4.5 mm

Titanium grade 5



M.U.A. 30° H 3.5 mm
M.U.A. 30° H 4.5 mm
M.U.A. 30° H 5.5 mm

Titanium grade 5



M.U.A. 45° H 3.5 mm

Titanium grade 5

ANGLED SCREW M.U.A.

Titanium grade 5

IMPLANTS Ø3.0/3.4/3.8	IMPLANTS Ø3.8/4.6	IMPLANTS Ø4.6/5.8	IMPLANTS Ø5.8
PLATFORM Ø3.0	PLATFORM Ø3.5	PLATFORM Ø4.5	PLATFORM Ø5.7
AN3731	AN1615	AN1614	-
AN3732	AN1616	AN1362	-
AN3733	AN1617	AN1856	-
-	AN1336	AN1333	-
AN3734	AN1536	AN1858	-
AN3735	AN1012	AN4943	-
AN4940	AN1356	AN4949	-
-	AN1013	-	-
AN3736	AN1207	AN4944	-
AN4941	AN1144	AN4950	-
-	AN1334	-	-
-	AN2749	AN2749	-
AN1720	AN1720	AN1720	AN1720



ANALOG M.U.A.

Steel

AN1604



TRANSFER M.U.A.

Titanium grade 5

AN1328



TEMPORARY ABUTMENT M.U.A.
PASSIVATION CANNULA - Pack 5pz

Titanium grade 5
Polymethylmethacrylate

AN1226
AN2520



CASTABLE ABUTMENT M.U.A.

Polymethylmethacrylate

AN1253



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN2774



COMBY CHROME M.U.A.

Cr.Co. Alloy
Polymethylmethacrylate

AN2327



PROTECTION ANALOG M.U.A.

Steel

AN2275



DUAL SISTEM M.U.A.

CASTABLE M.U.A.

Titanium grade 5
Polymethylmethacrylate

AN1332

AN3106



MICROSCREW M.U.A.

AN2330

TRANSFER SCREW M.U.A.

AN2536

MICROSCREW D.I.S. e (Hexagon)

AN3290

MICROSCREW D.I.S. t (Torx)

AN3894

Titanium grade 5



WAXING SCREW M.U.A. SHORT

AN1423

WAXING SCREW M.U.A. LONG

AN277 6

Titanium grade 5



INTRAORAL SCAN M.U.A.

Titanium grade 4

SCAN1003



SCANBODY M.U.A.

Aluminium

SCAN-M-BH



PROTECTION SCREW M.U.A H 4.0 mm

Titanium grade 5

AN2258

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

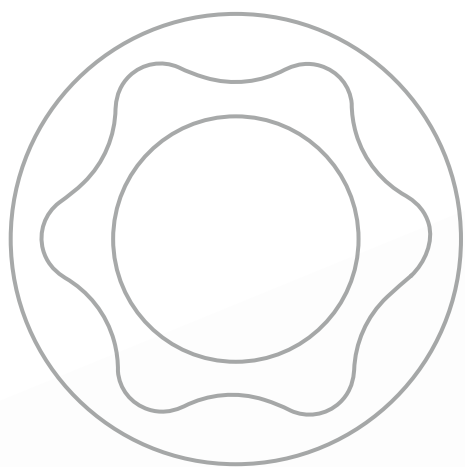
ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

NOTE LEGALI

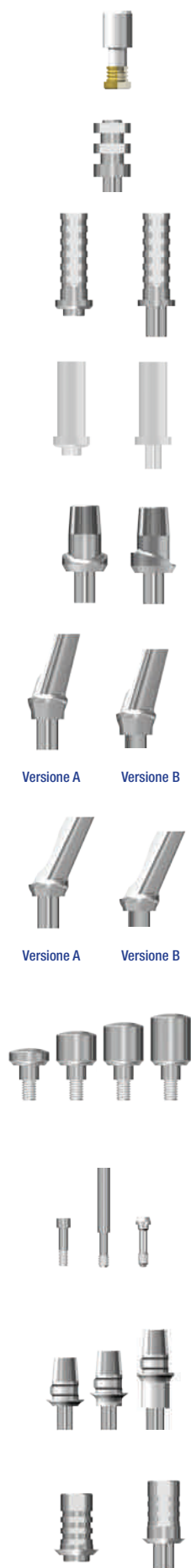
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BTSerie

Compatible **BREDENT®**





	IMPLANTS Ø3.5	IMPLANTS Ø3.5 / Ø4.0 Ø4.5 / Ø5.5
	PLATFORM Ø3.5	PLATFORM Ø4.0
ANALOGO Steel	AN1993	AN2051
TRANSFER OPEN TRAY Titanium grade 5	-	AN2654
TEMPORARY ABUTMENT ROTATING - H 1.5 mm	-	AN2500
TEMPORARY ABUTMENT NOT ROTATING - H 1.5 mm	-	AN2499
Titanium grade 5		
CASTABLE ABUTMENT ROTATING	-	AN2145
NON-ROTATING CASTABLE ABUTMENT	-	AN2144
Polymethylmethacrylate		
STRAIGHT ABUTMENT H 1.5 mm - P.E. 5.2	-	AN1085
STRAIGHT ABUTMENT H 3.0 mm - P.E. 5.2	-	AN1086
Titanium grade 5		
ABUTMENT 15° H 2.0 mm - P.E. 5.2 versione "A"	-	AN1087
ABUTMENT 15° H 2.0 mm - P.E. 5.2 versione "B"	-	AN1090
Titanium grade 5		
ABUTMENT 25° H 2.0 mm - P.E. 5.2 versione "A"	-	AN2511
ABUTMENT 25° H 2.0 mm - P.E. 5.2 versione "B"	-	AN2513
Titanium grade 5		
HEALING ABUTMENT H 2.0 mm - P.E. 5.5	-	AN2434
HEALING ABUTMENT H 4.0 mm - P.E. 5.5	-	AN2433
HEALING ABUTMENT H 5.0 mm - P.E. 5.5	-	AN3111
HEALING ABUTMENT H 6.0 mm - P.E. 5.5	-	AN2432
Titanium grade 5		
PROSTHETIC SCREW	AN1088	AN1088
TRANSFER SCREW	AN2655	AN2655
PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3335	AN3335
PROSTHETIC SCREW D.I.S. t (Torx)	AN3931	AN3931
Titanium grade 5		
SIRONA® CEREC® I-BASE NOT ROTATING H 0.7 mm	-	AN3670
SIRONA® CEREC® I-BASE NOT ROTATING H 1.5 mm	-	AN3671
SIRONA® CEREC® I-BASE NOT ROTATING H 2.5 mm	-	AN3672
SCANPOST I-BASE	-	-
Titanium grade 5		
BASE "FOR PRESS" ROTATING	-	AN2752
BASE "FOR PRESS" NOT ROTATING	-	AN2753
Titanium grade 5		



COMBY CHROME ROTATING
COMBY CHROME NOT ROTATING

Lega Cr.Co.
Polymethylmethacrylate



DUAL SISTEM ROTATING - H 0.5 mm
DUAL SISTEM ROTATING - H 1.5 mm
CASTABLE ROTATING
DUAL SISTEM NOT ROTATING - H 0.5 mm
DUAL SISTEM NOT ROTATING - H 1.5 mm
CASTABLE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the letter **®** to the DUAL SISTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **†** to the DUAL SISTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm
CONNEKTOR ABUTMENT H 2.0 mm
CONNEKTOR ABUTMENT H 3.0 mm
CONNEKTOR ABUTMENT H 4.0 mm
CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit pag. 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm
BALL ABUTMENT NORMO H 2.0 mm
BALL ABUTMENT NORMO H 3.0 mm
BALL ABUTMENT NORMO H 4.0 mm
BALL ABUTMENT NORMO H 5.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm
OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Kit Capette - Ref.192ECE**

IMPLANTS Ø3.5
PLATFORM Ø3.5

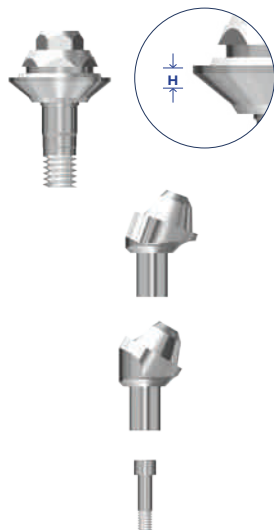
IMPLANTS Ø3.5 / Ø4.0 Ø4.5 / Ø5.5
PLATFORM Ø4.0

-	AN2049
-	AN2050
-	AN1967
-	AN2656
-	AN3102
-	AN1084
-	AN2532
-	AN3099
SCAN N-R	SCAN R-R
SCAN N	SCAN R
SCAN1095	SCAN1026
-	AN2657
-	AN2658
-	AN2659
-	AN2660
-	AN2661
AN3933 (R)	AN3945 (R)
AN3934 (R)	AN3946 (R)
AN3935 (R)	AN3947 (R)
AN3936 (R)	AN3948 (R)
AN3937 (R)	AN3949 (R)
AN3950 (R)	AN3938 (R)
AN3951 (R)	AN3939 (R)
AN3952 (R)	AN3940 (R)
AN3953 (R)	AN3941 (R)
AN3954 (R)	AN3942 (R)
AN3955 (R)	AN3943 (R)
AN3956 (R)	AN3944 (R)

	Ø3.5	Ø4.0	M.U.A.
	N.cm 20	N.cm 20	N.cm 5
	M 1.8	M 1.8	M 1.4
	TX 6.0	TX 6.0	TX 6.0

COMPONENTS FOR PROSTHESIS SCREWED

IMPLANTS Ø3.5	IMPLANTS Ø3.5 / Ø4.0 Ø4.5 / Ø5.5
PLATFORM Ø3.5	PLATFORM Ø4.0
-	AN2406
-	AN2407
-	AN2408
-	AN2409
-	AN2410
-	-
-	AN2464
-	AN2465
-	-
-	AN2462
-	AN2463
-	-
-	AN2460



STRAIGHT M.U.A. H 1.0 mm

STRAIGHT M.U.A. H 2.0 mm

STRAIGHT M.U.A. H 3.0 mm

STRAIGHT M.U.A. H 4.0 mm

STRAIGHT M.U.A. H 5.0 mm

Titanium grade 5

M.U.A. 17° H 2.5 mm

M.U.A. 17° H 3.5 mm

Titanium grade 5

M.U.A. 30° H 3.5 mm

M.U.A. 30° H 4.5 mm

Titanium grade 5

ANGLED SCREW M.U.A.

Titanium grade 5



ANALOG M.U.A.

Steel

AN1604



TRANSFER M.U.A.

Titanium grade 5

AN2436



TEMPORARY ABUTMENT M.U.A.

AN2437

PASSIVATION CANNULA - Pack 5pz

AN2520

Titanium grade 5

Polymethylmethacrylate



CASTABLE ABUTMENT M.U.A.

Polymethylmethacrylate

AN2512



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN2779



COMBY CHROME M.U.A.

Cr.Co. Alloy

Polymethylmethacrylate

AN3344



PROTECTION ANALOG M.U.A.

Steel

AN2275



DUAL SISTEM M.U.A.

AN2780

CASTABLE M.U.A.

AN3106

Titanium grade 5

Polymethylmethacrylate



MICROSCREW M.U.A.

AN1247

TRANSFER SCREW M.U.A.

AN2781

MICROSCREW D.I.S. e (Hexagon)

AN3290

MICROSCREW D.I.S. t (Torx)

AN3894

Titanium grade 5



WAXING SCREW M.U.A. SHORT

AN2781

WAXING SCREW M.U.A. LONG

AN2782

Titanium grade 5



INTRAORAL SCAN M.U.A.

Titanium grade 4

SCAN1003



SCANBODY M.U.A.

Aluminium

SCAN-M-BT



PROTECTION SCREW M.U.A. H 4.0 mm

AN2435

Titanium grade 5

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

ST1001

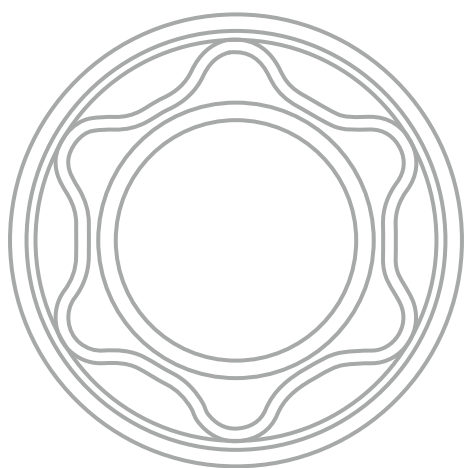
TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.** For the tightening of the microscrew it is recommended not to exceed 15 Ncm.

NOTE LEGALI

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BXSerie

Compatible **STRAUMANN® BLX®**



		IMPLANT Ø3.5 - Ø3.75 Ø4.0 - Ø4.5	IMPLANT Ø5.0 - Ø5.5 Ø6.0
		PLATFORM RB	PLATFORM WB
  A  B  C	ANALOG Steel	AN5044	AN5043
	A. TRANSFER OPEN TRAY	AN5127	-
	B. TRANSFER ROTANTE	AN5128	-
	C. UNIVERSAL IMPRESSION CAP	AN3136	-
Titanium grade 5			
 	TEMPORARY ABUTMENT ROTATING - H 1.5 mm	AN5129	-
	TEMPORARY ABUTMENT ROTATING - H 2.5 mm	AN5130	-
	TEMPORARY ABUTMENT NOT ROTATING - H 1.5 mm	AN5131	-
	TEMPORARY ABUTMENT NOT ROTATING - H 1.5 mm	AN5132	-
Titanium grade 5			
   	STRAIGHT AESTHETIC ABUTMENT H 2.5 mm - P.E. 4.5	AN5133	-
	STRAIGHT AESTHETIC ABUTMENT H 2.5 mm - P.E. 6.0	AN5134	-
	STRAIGHT AESTHETIC ABUTMENT H 3.5 mm - P.E. 4.5	AN5135	-
	STRAIGHT AESTHETIC ABUTMENT H 3.5 mm - P.E. 6.0	AN5136	-
Titanium grade 5			
 	ABUTMENT 17° H 2.5 mm - P.E. 4.5	AN5701	-
	ABUTMENT 17° H 3.5 mm - P.E. 4.5	AN5702	-
	ABUTMENT 17° H 2.5 mm - P.E. 5.5	AN5137	-
	ABUTMENT 17° H 3.5 mm - P.E. 5.5	AN5138	-
Titanium grade 5			
 	ABUTMENT 25° H 2.5 mm - P.E. 4.5	AN5703	-
	ABUTMENT 25° H 3.5 mm - P.E. 4.5	AN5704	-
Titanium grade 5			
     	HEALING ABUTMENT H 1.5 mm - P.E. 3.8	-	-
	HEALING ABUTMENT H 2.5 mm - P.E. 3.8	AN5140	-
	HEALING ABUTMENT H 3.5 mm - P.E. 3.8	AN5141	-
	HEALING ABUTMENT H 1.5 mm - P.E. 4.5	AN5142	-
	HEALING ABUTMENT H 2.5 mm - P.E. 4.5	AN5143	-
	HEALING ABUTMENT H 3.5 mm - P.E. 4.5	AN5144	-
Titanium grade 5			
  	PROSTHETIC SCREW	AN5152	-
	TRANSFER SCREW	AN1713	-
	PROSTHETIC SCREW D.I.S. e (Hexagon)	AN5153	-
	PROSTHETIC SCREW D.I.S. t (Torx)	AN5154	-
Titanium grade 5			
 	COMBY CHROME ROTATING	AN5598	-
	COMBY CHROME NOT ROTATING	AN5599	-
Cr.Co. Alloy Polymethyl methacrylate			



DUAL SISTEM ROTATING - H 0.75 mm

DUAL SISTEM ROTATING - H 1.5 mm

DUAL SISTEM ROTATING - H 2.5 mm

DUAL SISTEM ROTATING - H 3.5 mm

DUAL SISTEM NOT ROTATING - H 0.75 mm

DUAL SISTEM NOT ROTATING - H 1.5 mm

DUAL SISTEM NOT ROTATING - H 2.5 mm

DUAL SISTEM NOT ROTATING - H 3.5 mm

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the letter **E** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **L** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN

Titanium grade 4



CONNECTOR ABUTMENT H 1.5 mm

CONNECTOR ABUTMENT H 2.5 mm

CONNECTOR ABUTMENT H 3.5 mm

CONNECTOR ABUTMENT H 4.5 mm

CONNECTOR ABUTMENT H 5.5 mm

CONNECTOR ABUTMENT H 6.5 mm

Titanium grade 5

Reference kit 144



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

MONCONE SFERA NORMO H 1.0 mm

MONCONE SFERA NORMO H 2.0 mm

MONCONE SFERA NORMO H 3.0 mm

MONCONE SFERA NORMO H 4.0 mm

MONCONE SFERA NORMO H 5.0 mm

MONCONE SFERA NORMO H 6.0 mm

Titanium grade 5

Sold with Kit Cap Normo - Ref.192ACN



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

MONCONE OT-EQUATOR H 2.0 mm

MONCONE OT-EQUATOR H 3.0 mm

MONCONE OT-EQUATOR H 4.0 mm

MONCONE OT-EQUATOR H 5.0 mm

MONCONE OT-EQUATOR H 6.0 mm

MONCONE OT-EQUATOR H 7.0 mm

Titanium grade 5

Sold with Caps Kit - Ref.192ECE

IMPLANT Ø3.5 - Ø3.75 Ø4.0 - Ø4.5	IMPLANT Ø5.0 - Ø5.5 Ø6.0
PLATFORM RB	PLATFORM WB
AN5092	AN5105
AN5093	AN5106
AN5094	-
AN5095	-
AN5101	AN5107
AN5102	AN5108
AN5103	-
AN5104	-
SCAN N-R	SCAN W-R
SCAN N	SCAN W
SCAN1099	SCAN1099
AN5600	-
AN5601	-
AN5602	-
AN5603	-
AN5604	-
AN5605	-
AN5114	-
AN5115	-
AN5116	-
AN5117	-
AN5118	-
AN5119	-
AN5120	-
AN5121	-
AN5122	-
AN5123	-
AN5124	-
AN5125	-

	Ø2.9 (SC)	Ø3.3 (NC)	Ø4.1/4.8 (RP)	MULTI-BASE
	N.cm 20	N.cm 32	N.cm 35	N.cm 5
	M 1.6	M 1.6	M 1.6	M 1.4
	TX 6.0	TX 6.0	TX 6.0	TX 6.0

SCREWED PROSTHESIS COMPONENTS

		IMPLANT Ø3.5 - Ø3.75 Ø4.0 - Ø4.5	IMPLANT Ø5.0 - Ø5.5 Ø6.0
		PLATFORM RB	PLATFORM WB
	STRAIGHT MULTI-BASE H 1.5 mm	AN5078	AN5078*
	STRAIGHT MULTI-BASE H 2.5 mm	AN5079	AN5079*
	STRAIGHT MULTI-BASE H 3.5 mm	AN5080	AN5080*
	STRAIGHT MULTI-BASE H 4.5 mm	AN5081	AN5081*
Titanium grade 5			
* in diameters WB the smaller diameters RB can be used by creating platform switching			
	MULTI-BASE 17° H 3.5 mm	AN5082	AN5082*
	MULTI-BASE 17° H 4.5 mm	AN5083	AN5083*
	MULTI-BASE 17° H 5.5 mm	AN5084	AN5084*
Titanium grade 5			
* in diameters WB the smaller diameters RB can be used by creating platform switching			
	MULTI-BASE 30° H 3.5 mm	AN5085	AN5085*
	MULTI-BASE 30° H 4.5 mm	AN5086	AN5086*
	MULTI-BASE 30° H 5.5 mm	AN5087	AN5087*
Titanium grade 5			
	VITE MULTI-BASE ANGOLATO	AN5091	AN5091
Titanium grade 5			
	MULTI-BASE ANALOG	AN1297	
Steel			
			A. TRANSFER M.U.A. OPEN TRAY AN1690 B. TRANSFER M.U.A. CLOSED TRAY AN5145 C. IMPRESSION CAP M.U.A. TPM2
		Titanium grade 5	
	MULTI-BASE TEMPORARY ABUTMENT	AN1066	
PASSIVATION CANNULA - Pack 5pz AN2520			
Titanium grade 5 Polymethyl methacrylate			
			CASTABLE ABUTMENT MULTI-BASE AN1524
		Polymethyl methacrylate	
	MULTI-BASE PROTECTION ANALOG	AN2275	
Steel			
			COMBY CHROME MULTI-BASE AN1341
		Cr.Co. Alloy Polymethyl methacrylate	
	DUAL SISTEM MULTI-BASE	AN1330	
CALCINABILE MULTI-BASE AN3106			
Titanium grade 5 Polymethyl methacrylate			
			WAXING SCREW SHORT AN2781 WAXING SCREW LONG AN2782
		Titanio grado 5	
	MICROSCREW MULTI-BASE	AN5595	
TRANSFER SCREW MULTI-BASE AN1254			
MICROSCREW D.I.S. t (Torx) AN1884			
Titanium grade 5			
			SCANBODY MULTI-BASE LAB. SCAN-M-BX
		Aluminium	
	INTRAORAL SCAN MULTI-BASE	SCAN1084	
Titanium grade 4			
			CONNEKTOR ABUTMENT MULTI-BASE AN5285
		Titanium grade 5	
	MULTI-BASE PROTECTION SCREW H 4.0	AN1708	
Titanium grade 5			
			MULTI-BASE BALL ABUTMENT AN5286
		Titanium grade 5	

M.u.a. insertion keys

	M.U.A. DRIVER for RATCHET LONG	ST1106
	M.U.A. DRIVER for RATCHET SHORT	ST1107
	M.U.A. DRIVER	ST1001

TIGHTENING
The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

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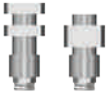
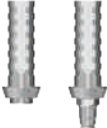


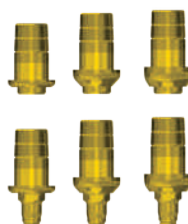
CSerie

Compatible **3I®/CERTAIN®**

Tapered Certain Internal / Parallel Walled Certain Internal



		IMPLANTS 4/3mmP IMPLANTS 3.25mmD	IMPLANTS 5/4mmP IMPLANTS 4mmD	IMPLANTS 6/5mmP IMPLANTS 5mmD
		PLATFORM Ø3.4	PLATFORM Ø4.1	PLATFORM Ø5.0
	ANALOG	AN1405	AN1406	AN1407
	Steel			
	TRANSFER OPEN TRAY - LUNGO	AN1408	AN1008	AN1202
	TRANSFER OPEN TRAY - CORTO	-	AN1009	-
	TEMPORARY ABUTMENT ROTATING - H 1.5 mm	AN1204	AN1203	AN1205
	TEMPORARY ABUTMENT NOT ROTATING - H 1.5 mm	AN1572	AN1635	AN1636
	CASTABLE ABUTMENT ROTATING	AN1393	AN1394	AN1395
	CASTABLE ABUTMENT NOT ROTATING	AN1396	AN1397	AN1398
	STRAIGHT AESTHETIC ABUTMENT H 2.0 mm - P.E. 3.8	AN1006	-	-
	STRAIGHT AESTHETIC ABUTMENT H 2.0 mm - P.E. 5.0	-	AN1390	-
	STRAIGHT AESTHETIC ABUTMENT H 2.0 mm - P.E. 6.0	-	-	AN1392
	STRAIGHT AESTHETIC ABUTMENT H 4.0 mm - P.E. 3.8	AN1235	-	-
	STRAIGHT AESTHETIC ABUTMENT H 4.0 mm - P.E. 5.0	-	AN1391	-
	STRAIGHT AESTHETIC ABUTMENT H 4.0 mm - P.E. 6.0	-	-	AN1649
	MILLABLE ABUTMENT	AN1650	AN1651	AN1652
	Titanium grade 5			
	ABUTMENT 15° H 2.0 mm - P.E. 3.8	AN1437	-	-
	ABUTMENT 15° H 2.0 mm - P.E. 5.0	-	AN1439	AN1441
	ABUTMENT 15° H 4.0 mm - P.E. 3.8	AN1438	-	-
	ABUTMENT 15° H 4.0 mm - P.E. 5.0	-	AN1440	AN1442
	ABUTMENT 25° H 2.0 mm - P.E. 3.8	AN1473	-	-
	ABUTMENT 25° H 2.0 mm - P.E. 5.0	-	AN1475	-
	ABUTMENT 25° H 4.0 mm - P.E. 3.8	AN1474	-	-
	ABUTMENT 25° H 4.0 mm - P.E. 5.0	-	AN1476	-
	ANATOMIC HEALING ABUTMENT H 2.0 mm - P.E. 3.8	AN1399	-	-
	ANATOMIC HEALING ABUTMENT H 2.0 mm - P.E. 5.0	-	AN1401	-
	ANATOMIC HEALING ABUTMENT H 2.0 mm - P.E. 5.6	-	-	AN1403
	ANATOMIC HEALING ABUTMENT H 3.0 mm - P.E. 5.0	-	AN1607	-
	ANATOMIC HEALING ABUTMENT H 4.0 mm - P.E. 3.8	AN1400	-	-
	ANATOMIC HEALING ABUTMENT H 4.0 mm - P.E. 5.0	-	AN1402	-
	ANATOMIC HEALING ABUTMENT H 4.0 mm - P.E. 5.6	-	-	AN1404
	Titanium grade 5			
	PROSTHETIC SCREW	AN1345	AN1345	AN1345
	PROSTHETIC HEAD SCREW Ø2.25	AN2417	AN2417	AN2417
	SHORT TRANSFER SCREW	-	AN1011	-
	LONG TRANSFER SCREW	AN1662	AN1662	AN1662
	PROSTHETIC SCREW D.I.S. AND (Hexagon)	AN3273	AN3273	AN3273
	PROSTHETIC D.I.S. T (Torx)	AN2952	AN2952	AN2952
	Titanium grade 5			



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BASE "FOR PRESS" NOT ROTATING

Titanium grade 5

COMBY CHROME ROTATING

COMBY CHROME NOT ROTATING

Cr.Co. Alloy
Polymethyl methacrylate

DUAL SISTEM ROTATING - H 0.5 mm

DUAL SISTEM ROTATING - H 1.5 mm

DUAL SISTEM ROTATING - H 2.5 mm

CALCINABILE ROTATING

DUAL SISTEM NOT ROTATING - H 0.5 mm

DUAL SISTEM NOT ROTATING - H 1.5 mm

DUAL SISTEM NOT ROTATING - H 2.5 mm

CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the letter **E** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **T** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws

SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone

INTRAORAL SCAN

Titanium grade 4

CONNEKTOR ABUTMENT H 1.0 mm

CONNEKTOR ABUTMENT H 2.0 mm

CONNEKTOR ABUTMENT H 3.0 mm

CONNEKTOR ABUTMENT H 4.0 mm

CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit 144**

BALL ABUTMENT NORMO H 1.0 mm

BALL ABUTMENT NORMO H 2.0 mm

BALL ABUTMENT NORMO H 3.0 mm

BALL ABUTMENT NORMO H 4.0 mm

BALL ABUTMENT NORMO H 5.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

	IMPLANTS 4/3mmP IMPLANTS 3.25mmD	IMPLANTS 5/4mmP IMPLANTS 4mmD	IMPLANTS 6/5mmP IMPLANTS 5mmD
	PLATFORM Ø3.4	PLATFORM Ø4.1	PLATFORM Ø5.0
BASE "FOR PRESS" NOT ROTATING	AN2619	AN2620	-
Titanium grade 5			
COMBY CHROME ROTATING	AN1646	AN1647	AN1648
COMBY CHROME NOT ROTATING	AN1643	AN1644	AN1645
Cr.Co. Alloy			
Polymethyl methacrylate			
DUAL SISTEM ROTATING - H 0.5 mm	AN1954	AN1955	AN1956
DUAL SISTEM ROTATING - H 1.5 mm	AN2605	AN2607	AN2609
DUAL SISTEM ROTATING - H 2.5 mm	AN2606	AN2608	AN2610
CALCINABILE ROTATING	AN3101	AN3102	AN3103
DUAL SISTEM NOT ROTATING - H 0.5 mm	AN1003	AN1540	AN1005
DUAL SISTEM NOT ROTATING - H 1.5 mm	AN2611	AN2613	AN2615
DUAL SISTEM NOT ROTATING - H 2.5 mm	AN2612	AN2614	AN2616
CALCINABILE NOT ROTATING	AN3098	AN3099	AN3100
Titanium grade 5			
NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.			
N.B. By submitting the letter E to the DUAL SYSTEM codes you will receive D.I.S. hex head			
N.B. By submitting the letter T to the DUAL SYSTEM codes you will receive D.I.S. torx head			
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws			
SCANBODY ROTATING	SCAN N-R	SCAN R-R	SCAN W-R
SCANBODY NOT ROTATING	SCAN N	SCAN R	SCAN W
Poly-Ether-Ether-Ketone			
INTRAORAL SCAN	SCAN1027	SCAN1028	SCAN1028
Titanium grade 4			
CONNEKTOR ABUTMENT H 1.0 mm	AN2621	AN2626	-
CONNEKTOR ABUTMENT H 2.0 mm	AN2622	AN2627	-
CONNEKTOR ABUTMENT H 3.0 mm	AN2623	AN2628	-
CONNEKTOR ABUTMENT H 4.0 mm	AN2624	AN2629	-
CONNEKTOR ABUTMENT H 5.0 mm	AN2625	AN2630	-
Titanium grade 5 Reference kit 144			
BALL ABUTMENT NORMO H 1.0 mm	AN3957 (R)	AN3981 (R)	AN3969 (R)
BALL ABUTMENT NORMO H 2.0 mm	AN3958 (R)	AN3982 (R)	AN3970 (R)
BALL ABUTMENT NORMO H 3.0 mm	AN3959 (R)	AN3983 (R)	AN3971 (R)
BALL ABUTMENT NORMO H 4.0 mm	AN3960 (R)	AN3984 (R)	AN3972 (R)
BALL ABUTMENT NORMO H 5.0 mm	AN3961 (R)	AN3985 (R)	AN3973 (R)
Titanium grade 5 Sold with Kit Cap Normo - Ref.192ACN			
OT-EQUATOR ABUTMENT H 1.0 mm	AN3986 (R)	AN3974 (R)	AN3962 (R)
OT-EQUATOR ABUTMENT H 2.0 mm	AN3987 (R)	AN3975 (R)	AN3963 (R)
OT-EQUATOR ABUTMENT H 3.0 mm	AN3988 (R)	AN3976 (R)	AN3964 (R)
OT-EQUATOR ABUTMENT H 4.0 mm	AN3989 (R)	AN3977 (R)	AN3965 (R)
OT-EQUATOR ABUTMENT H 5.0 mm	AN3990 (R)	AN3978 (R)	AN3966 (R)
OT-EQUATOR ABUTMENT H 6.0 mm	AN3991 (R)	AN3979 (R)	AN3967 (R)
OT-EQUATOR ABUTMENT H 7.0 mm	AN3992 (R)	AN3980 (R)	AN3968 (R)
Titanium grade 5 Sold with Caps Kit - Ref.192ECE			

	Ø3.4 (NP)	Ø4.1 (RP)	Ø5.0 (WP)	M.U.A.
	N.cm 25	N.cm 25	N.cm 25	N.cm 15
	M 1.6	M 1.6	M 1.6	M 1.4
	ES 1.2 mm	ES 1.2 mm	ES 1.2 mm	ES 1.2 mm

SCREWED PROSTHESIS COMPONENTS



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 3.0 mm
STRAIGHT M.U.A. H 4.0 mm

Titanium grado 5



M.U.A. 17° H 2.0 mm
M.U.A. 17° H 3.0 mm
M.U.A. 17° H 4.0 mm

Titanium grado 5



M.U.A. 30° H 3.0 mm
M.U.A. 30° H 4.0 mm

Titanium grado 5



ANGLED SCREW M.U.A.

Titanium grado 5

IMPLANTS 4/3mmP IMPLANTS 3.25mmD	IMPLANTS 5/4mmP IMPLANTS 4mmD	IMPLANTS 6/5mmP IMPLANTS 5mmD
PLATFORM Ø3.4	PLATFORM Ø4.1	PLATFORM Ø5.0
AN1653	AN1656	AN1660
AN1654	AN1657	AN1661
AN1655	AN1658	AN2442
AN1206	AN1659	-
AN1945	AN1482	-
AN1946	AN1007	-
AN1947	AN1369	-
AN2272	AN1281	-
AN2273	AN1282	-
AN1143	AN1143	AN1143



ANALOG M.U.A.

Steel

AN1604



TRANSFER M.U.A.

Titanium grade 5

AN2098



TEMPORARY ABUTMENT M.U.A.
PASSIVATION CANNULA - Pack 5pz

Titanium grade 5
Polymethylmethacrylate

AN2101

AN2520



CASTABLE ABUTMENT M.U.A.

Polymethylmethacrylate

AN2099



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN2777



COMBY CHROME M.U.A.

Cr.Co. Alloy
Polymethylmethacrylate

AN1157



PROTECTION ANALOG M.U.A.

Steel

AN2275



DUAL SISTEM M.U.A.
CASTABLE M.U.A.

Titanium grade 5
Polymethylmethacrylate

AN1156

AN3106



MICROSCREW M.U.A.
TRANSFER SCREW M.U.A.
MICROSCREW D.I.S. e (Hexagon)
MICROSCREW D.I.S. t (Torx)

Titanium grade 5

AN1360

AN1663

AN3290

AN3894



WAXING SCREW M.U.A. SHORT
WAXING SCREW M.U.A. LONG

Titanium grade 5

AN1663

AN2778



INTRAORAL SCAN M.U.A.

Titanium grade 4

SCAN1002



SCANBODY M.U.A.

Aluminium

SCAN-M-C



PROTECTION SCREW M.U.A H 4.0 mm

Titanium grade 5

AN2267

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

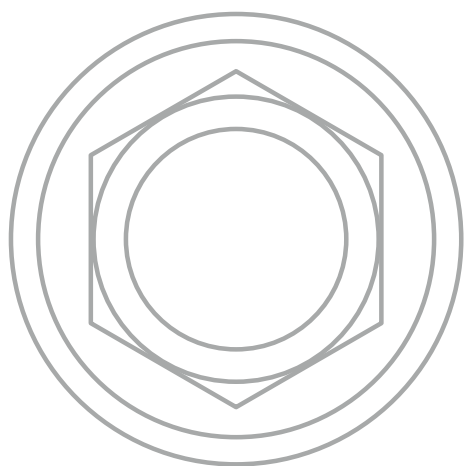
ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.** For the tightening of the microcrew it is recommended not to exceed 15 Ncm.

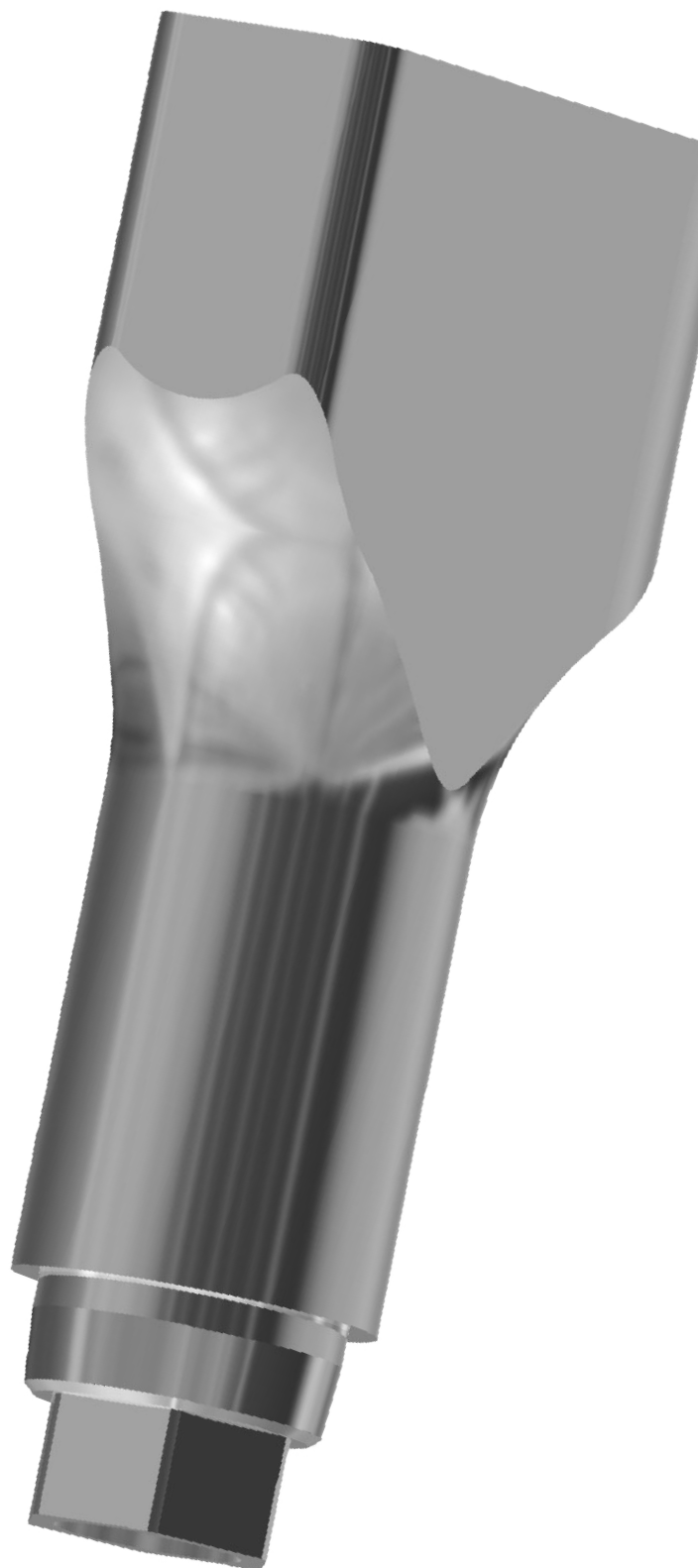
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CI Serie

Compatible **CAMLOG® ISI®**





ANALOG
Steel

PROSTHETIC SCREW
PROSTHETIC SCREW D.I.S. E (Hexagon)
PROSTHETIC D.I.S. T (Torx)
Titanium grade 5

DUAL SISTEM ROTATING H 0.8 mm
DUAL SISTEM ROTATING H 2.0 mm
CALCINABILE ROTATING
DUAL SISTEM NOT ROTATING H 0.8 mm
DUAL SISTEM NOT ROTATING H 2.0 mm
CALCINABILE NOT ROTATING
Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the the letter E to the DUAL SYSTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter T to the DUAL SYSTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws

SCANBODY ROTATING
SCANBODY NOT ROTATING
Poly-Ether-Ether-Ketone

INTRAORAL SCAN
Titanium grade 4

BALL ABUTMENT NORMO H 1.0 mm
BALL ABUTMENT NORMO H 2.0 mm
BALL ABUTMENT NORMO H 3.0 mm
BALL ABUTMENT NORMO H 4.0 mm
BALL ABUTMENT NORMO H 5.0 mm
BALL ABUTMENT NORMO H 6.0 mm
Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

OT-EQUATOR ABUTMENT H 1.0 mm
OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm
Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

IMPLANTS 3.8mm
IMPLANTS 4.4mm
IMPLANTS 5.0mm

PLATFORM
Ø4.0

AN4717

AN4722

AN4723

AN4724

AN4718

AN4719

AN3101

AN4720

AN4721

AN3098

SCAN N-R

SCAN N

SCAN1098

AN4704 (R)

AN4705 (R)

AN4706 (R)

AN4707 (R)

AN4708 (R)

AN4709 (R)

AN4710 (R)

AN4711 (R)

AN4712 (R)

AN4713 (R)

AN4714 (R)

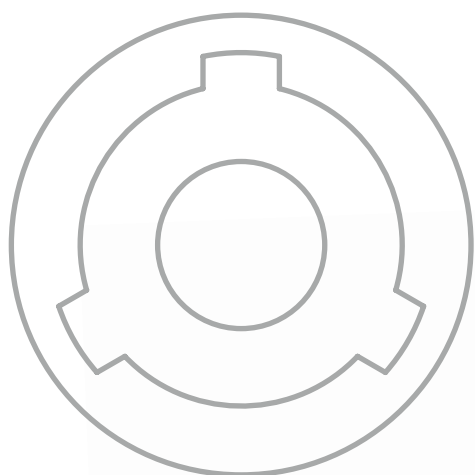
AN4715 (R)

AN4716 (R)

	Ø4.0
	N.cm 30
	M 1.6
	ESAGONO

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CLSerie

Compatible **CAMLOG®**



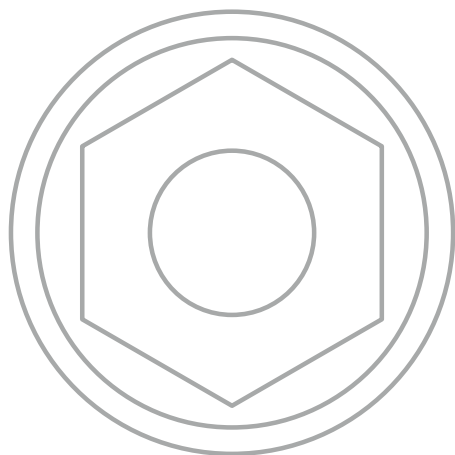


	IMPLANTS Ø3.8 PLATFORM Ø3.8	IMPLANTS Ø4.3 PLATFORM Ø4.3	IMPLANTS Ø5.0 PLATFORM Ø5.0
ANALOGO Steel	AN2352	AN2353	AN2354
TEMPORARY ABUTMENT ROTATING - H 1.5 mm	AN2641	AN2642	-
TEMPORARY ABUTMENT NOT ROTATING - H 1.5 mm	AN2643	AN2644	-
Titanium grade 5			
CASTABLE ABUTMENT ROTATING	AN2355	AN2356	-
CASTABLE ABUTMENT NOT ROTATING	AN2645	AN2646	-
Poly-Ether-Ether-Ketone			
MILLABLE ABUTMENT Titanium grade 5	AN2357	AN2647	-
PROSTHETIC SCREW Titanium grade 5	AN2649	AN2649	AN2650
DUAL SISTEM ROTATING - H 0.5 mm	AN2358	AN2359	AN2360
CALCINABILE ROTATING	AN3101	AN3102	AN3103
DUAL SISTEM NOT ROTATING - H 0.5 mm	AN2651	AN2652	AN2653
CALCINABILE NOT ROTATING	AN3098	AN3099	AN3100
Titanium grade 5 NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS. N.B. By submitting the the letter € to the DUAL SYSTEM codes you will receive D.I.S. hex head N.B. By submitting the letter £ to the DUAL SYSTEM codes you will receive D.I.S. torx head N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws			
SCANBODY ROTATING	SCAN N-R	SCAN R-R	SCAN W-R
SCANBODY NOT ROTATING	SCAN N	SCAN R	SCAN W
Poli-Eter-Eter-Chetone			
INTRAORAL SCAN BODY Titanium grade 4	SCAN 1030	SCAN 1031	SCAN 1032
BALL ABUTMENT NORMO H 1.0 mm	AN4005 (R)	AN4017 (R)	AN3993 (R)
BALL ABUTMENT NORMO H 2.0 mm	AN4006 (R)	AN4018 (R)	AN3994 (R)
BALL ABUTMENT NORMO H 3.0 mm	AN4007 (R)	AN4019 (R)	AN3995 (R)
BALL ABUTMENT NORMO H 4.0 mm	AN4008 (R)	AN4020 (R)	AN3996 (R)
BALL ABUTMENT NORMO H 5.0 mm	AN4009 (R)	AN4021 (R)	AN3997 (R)
Titanium grade 5 Sold with Kit Cap Normo - Ref.192ACN			
OT-EQUATOR ABUTMENT H 1.0 mm	AN3998 (R)	AN4022 (R)	AN4010 (R)
OT-EQUATOR ABUTMENT H 2.0 mm	AN3999 (R)	AN4023 (R)	AN4011 (R)
OT-EQUATOR ABUTMENT H 3.0 mm	AN4000 (R)	AN4024 (R)	AN4012 (R)
OT-EQUATOR ABUTMENT H 4.0 mm	AN4001 (R)	AN4025 (R)	AN4013 (R)
OT-EQUATOR ABUTMENT H 5.0 mm	AN4002 (R)	AN4026 (R)	AN4014 (R)
OT-EQUATOR ABUTMENT H 6.0 mm	AN4003 (R)	AN4027 (R)	AN4015 (R)
OT-EQUATOR ABUTMENT H 7.0 mm	AN4004 (R)	AN4028 (R)	AN4016 (R)
Titanium grade 5 Sold with Caps Kit - Ref.192ECE			

	Ø3.8 (SD)	Ø4.3 (RD)	Ø5.0 (WD)
	N.cm 25	N.cm 25	N.cm 25
	M 1.6	M 1.6	M 2.0
	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm

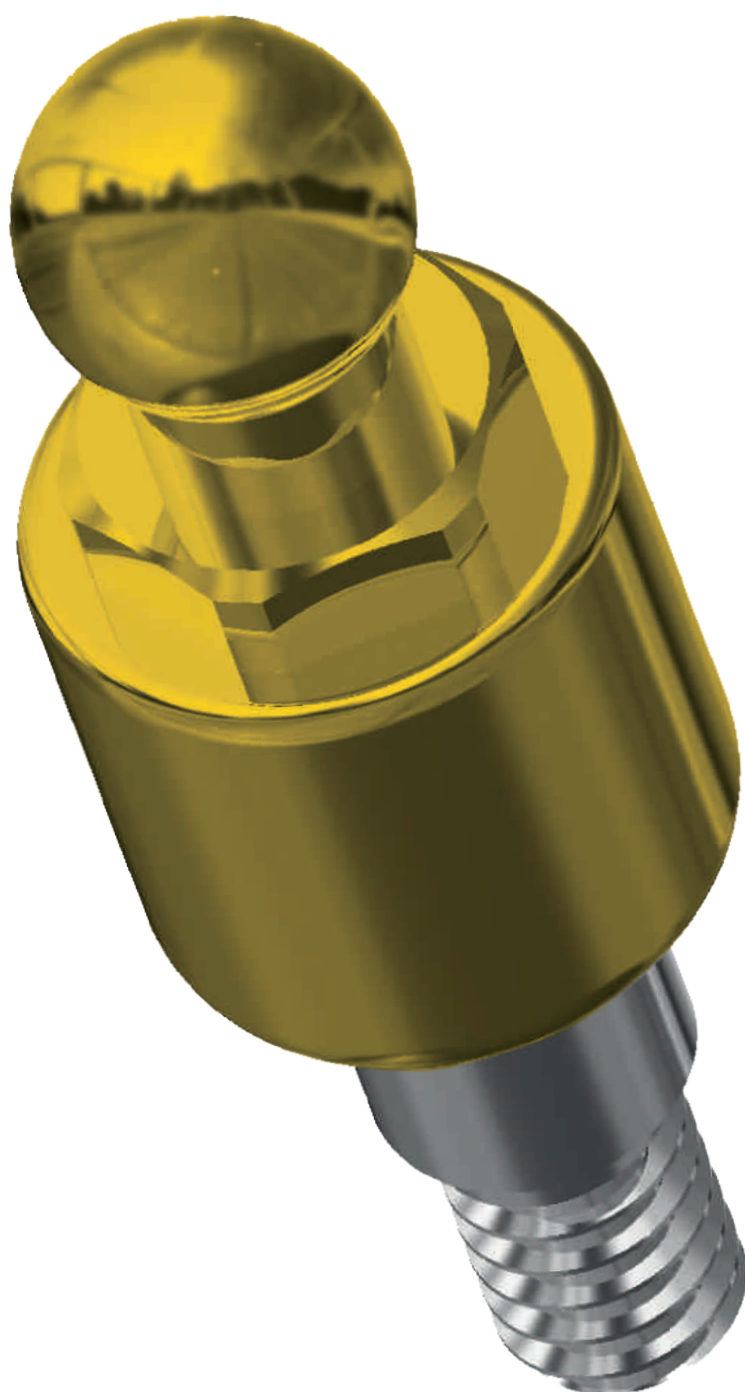
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CSR Serie

Compatible **SWEDEN®**
CSR DAT / CSR RF SC





ANALOG

Steel

IMPIANTI
Ø3.8/4.2/5.0

PIATTAFORMA
RN

AN5690



PROSTHETIC SCREW

Titanium grade 5

AN5691



DUAL SISTEM ROTATING H 0.75 mm

AN5680

DUAL SISTEM ROTATING H 1.5 mm

AN5687

CALCINABILE ROTATING

AN3101

DUAL SISTEM NOT ROTATING H 0.75 mm

AN5688

DUAL SISTEM NOT ROTATING H 1.5 mm

AN5689

CALCINABILE NOT ROTATING

AN3098



Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the the letter **E** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **T** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATINGE

SCAN N-R

SCANBODY NOT ROTATING

SCAN N

Poli-Eter-Eter-Chetone



INTRAORAL SCAN

Titanium grade 4

SCAN 1110



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm

AN5073 (R)

BALL ABUTMENT NORMO H 2.0 mm

AN5074 (R)

BALL ABUTMENT NORMO H 3.0 mm

AN5075 (R)

BALL ABUTMENT NORMO H 4.0 mm

AN5076 (R)

BALL ABUTMENT NORMO H 5.0 mm

AN5077 (R)

BALL ABUTMENT NORMO H 6.0 mm

AN5078 (R)

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

OT-EQUATOR ABUTMENT H 1.0 mm

AN5079 (R)

OT-EQUATOR ABUTMENT H 2.0 mm

AN5080 (R)

OT-EQUATOR ABUTMENT H 3.0 mm

AN5081 (R)

OT-EQUATOR ABUTMENT H 4.0 mm

AN5081 (R)

OT-EQUATOR ABUTMENT H 5.0 mm

AN5083 (R)

OT-EQUATOR ABUTMENT H 6.0 mm

AN5084 (R)

OT-EQUATOR ABUTMENT H 7.0 mm

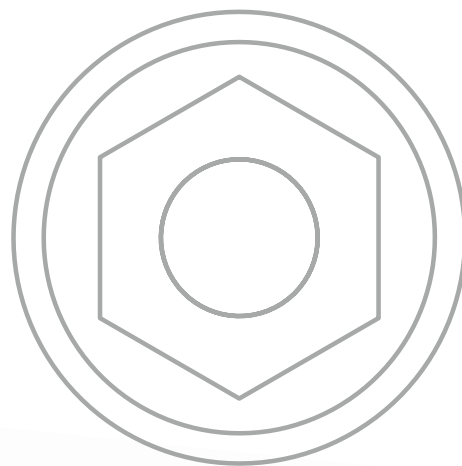
AN5085 (R)

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

	Ø3.75/Ø4.2
	N.cm 25
	M 1.8
	ES 1.27 mm



CXSerie
Compatible **MEDENTIS ICX®**

PLATFORM
Ø4.0

ANALOG

Steel

AN4669

PROSTHETIC SCREW

PROSTHETIC SCREW D.I.S. e (Hexagon)

AN4676

PROSTHETIC D.I.S. t (Torx)

AN4680

Titanium grade 5

AN4681

DUAL SISTEM ROTATING H 0.75 mm

AN4670

DUAL SISTEM ROTATING H 1.5 mm

AN4671

DUAL SISTEM ROTATING H 2.5 mm

AN4682

CALCINABILE ROTATING

AN3101

DUAL SISTEM NOT ROTATING H 0.75 mm

AN4672

DUAL SISTEM NOT ROTATING H 1.5 mm

AN4673

DUAL SISTEM NOT ROTATING H 2.5 mm

AN4683

CALCINABILE NOT ROTATING

AN3098

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws

SCANBODY ROTATING

SCAN N-R

SCANBODY NOT ROTATING

SCAN N

Poly-Ether-Ether-Ketone

INTRAORAL SCAN

SCAN1071

Titanium grade 4

BALL ABUTMENT NORMO H 1.0 mm

AN4684 (R)

BALL ABUTMENT NORMO H 2.0 mm

AN4685 (R)

BALL ABUTMENT NORMO H 3.0 mm

AN4686 (R)

BALL ABUTMENT NORMO H 4.0 mm

AN4687 (R)

BALL ABUTMENT NORMO H 5.0 mm

AN4688 (R)

BALL ABUTMENT NORMO H 6.0 mm

AN4689 (R)

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

OT-EQUATOR ABUTMENT H 1.0 mm

AN4690 (R)

OT-EQUATOR ABUTMENT H 2.0 mm

AN4691 (R)

OT-EQUATOR ABUTMENT H 3.0 mm

AN4692 (R)

OT-EQUATOR ABUTMENT H 4.0 mm

AN4693 (R)

OT-EQUATOR ABUTMENT H 5.0 mm

AN4694 (R)

OT-EQUATOR ABUTMENT H 6.0 mm

AN4695 (R)

OT-EQUATOR ABUTMENT H 7.0 mm

AN4696 (R)

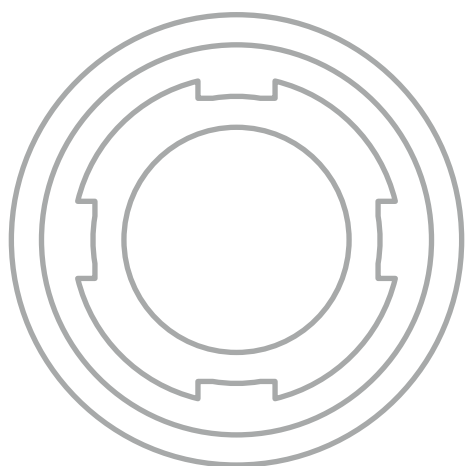
Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

	Ø4.0	M.U.A.
	N.cm 30	N.cm 15
	M 1.8	M 1.4
	ES 1.27 mm	ES 1.27 mm

LEGAL NOTICE

Medentis® ICX® - Medentis Medical GmbH, Walporzheimer Str. 48-52, 53474 Bad Neuenahr/Ahrweiler, GERMANY

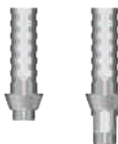
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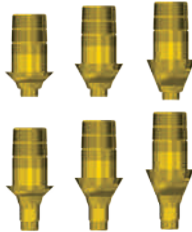


DSerie

Compatible **STRAUMANN® / BONE LEVEL®**

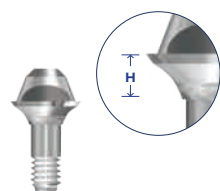


		IMPLANTS Ø2.9	IMPLANTS Ø3.3	IMPLANTS Ø4.1	IMPLANTS Ø4.8
		PLATFORM SC	PLATFORM NC	PLATFORM RC	PLATFORM RC
	ANALOG	AN1146	AN1245	AN1388	AN1388
	Steel				
	TRANSFER OPEN TRAY	AN1800	AN1691	AN1692	AN1692
	TRANSFER ROTANTE	-	AN2114	AN2115	AN2115
Titanium grade 5					
	TEMPORARY ABUTMENT ROTATING - H 1.5 mm	AN1864	AN1154	AN1151	AN1151
	TEMPORARY ABUTMENT NOT ROTATING - H 1.5 mm	AN1865	AN1153	AN1150	AN1150
Titanium grade 5					
	CASTABLE ABUTMENT ROTATING	-	AN1576	AN1479	AN1479
	CASTABLE ABUTMENT NOT ROTATING	-	AN1577	AN1480	AN1480
Polymethyl methacrylate					
	STRAIGHT ABUTMENT H 2.0 mm - P.E. 4.0	-	AN1459	-	-
	STRAIGHT ABUTMENT H 2.0 mm - P.E. 5.0	-	-	AN1461	AN1461
	STRAIGHT ABUTMENT H 3.5 mm - P.E. 4.0	-	AN1460	-	-
	STRAIGHT ABUTMENT H 3.5 mm - P.E. 5.0	-	-	AN1462	AN1462
	Titanium grade 5				
	MILLABLE ABUTMENT	-	AN1470	AN1471	AN1471
Titanium grade 5					
	ABUTMENT 15° H 3.5 mm - P.E. 4.0 versione "A"	-	AN1464	-	-
	MONCONE 15° H 3.5 mm - P.E. 4.0 versione "B"	-	AN1535	-	-
	MONCONE 15° H 3.5 mm - P.E. 5.0 versione "A"	-	-	AN1463	AN1463
	MONCONE 15° H 3.5 mm - P.E. 5.0 versione "B"	-	-	AN1466	AN1466
Titanium grade 5					
	ABUTMENT 25° H 3.5 mm - P.E. 4.0 versione "A"	-	AN1610	-	-
	ABUTMENT 25° H 3.5 mm - P.E. 4.0 versione "B"	-	AN1611	-	-
	ABUTMENT 25° H 3.5 mm - P.E. 5.0 versione "A"	-	-	AN1472	AN1472
	ABUTMENT 25° H 3.5 mm - P.E. 5.0 versione "B"	-	-	AN1481	AN1481
Titanium grade 5					
	HEALING ANATOMIC ABUTMENT H 2.0 mm	AN1871	-	-	-
	HEALING ANATOMIC ABUTMENT H 2.0 mm - P.E. 4.5	-	AN1702	AN1704	AN1704
	HEALING ANATOMIC ABUTMENT H 2.0 mm - P.E. 5.5	-	-	AN2537	AN2537
	HEALING ANATOMIC ABUTMENT H 3.5 mm	AN1872	-	-	-
	HEALING ANATOMIC ABUTMENT H 4.0 mm - P.E. 4.5	-	AN1706	AN1707	AN1707
	HEALING ANATOMIC ABUTMENT H 4.0 mm - P.E. 5.5	-	-	AN2538	AN2538
	HEALING ANATOMIC ABUTMENT H 5.0 mm	AN1873	-	-	-
	HEALING ANATOMIC ABUTMENT H 6.0 mm - P.E. 4.5	-	AN1710	AN1711	AN1711
	HEALING ANATOMIC ABUTMENT H 6.0 mm - P.E. 5.5	-	-	AN2539	AN2539
	IMPLANT COVER SCREW	-	AN2524	AN2523	AN2523
	Titanium grade 5				
	PROSTHETIC SCREW	AN1866	AN1239	AN1239	AN1239
	TRANSFER SCREW	AN1881	AN1713	AN1713	AN1713
	PROSTHETIC SCREW D.I.S. e (Hexagon)	AN2930	AN3230	AN3230	AN3230
	PROSTHETIC SCREW D.I.S. t (Torx)	AN2451	AN2455	AN2455	AN2455
Titanium grade 5					

	IMPLANTS Ø2.9	IMPLANTS Ø3.3	IMPLANTS Ø4.1	IMPLANTS Ø4.8
	PLATFORM SC	PLATFORM NC	PLATFORM RC	PLATFORM RC
	DUAL SISTEM ROTATING - H 1.5 mm	AN2025	AN1976	AN1977
	DUAL SISTEM ROTATING - H 2.5 mm	AN2026	AN2821	AN2825
	DUAL SISTEM ROTATING - H 3.5 mm	AN2027	AN2822	AN2826
	CALCINABILE ROTATING	AN5526	AN3101	AN3101
	DUAL SISTEM NOT ROTATING - H 1.5 mm	AN2028	AN1106	AN1116
	DUAL SISTEM NOT ROTATING - H 2.5 mm	AN2030	AN2823	AN2827
	DUAL SISTEM NOT ROTATING - H 3.5 mm	AN2031	AN2824	AN2828
	CALCINABILE NOT ROTATING	AN5526	AN3098	AN3098
Titanium grade 5 NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS. N.B. By submitting the letter ® to the DUAL SYSTEM codes you will receive D.I.S. hex head N.B. By submitting the letter Ⓢ to the DUAL SYSTEM codes you will receive D.I.S. torx head N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws				
	INTRAORAL SCAN	SCAN1029	SCAN1009	SCAN1010
Titanium grade 4				
	SCANBODY ROTATING	SCAN S-R	SCAN N-R	SCAN N-R
	SCANBODY NOT ROTATING	SCAN S	SCAN N	SCAN N
Poly-Ether-Ether-Ketone				
	SIRONA CEREC I-BASE H 0.7mm	-	AN3236	AN3224
	SIRONA CEREC I-BASE H 1.5mm	-	AN3237	AN3232
	SIRONA CEREC I-BASE H 2.5mm	-	AN3238	AN3234
	SIRONA CEREC I-BASE H 3.5mm	-	AN3239	AN3235
Titanium grade 5				
	COMBY CHROME ROTATING	-	AN1698	AN1700
	COMBY CHROME NOT ROTATING	-	AN1697	AN1699
Cr.Co. Alloy Polymethyl methacrylate				
	CONNEKTOR ABUTMENT H 1.0 mm	-	AN2833	AN2838
	CONNEKTOR ABUTMENT H 2.0 mm	-	AN2834	AN2839
	CONNEKTOR ABUTMENT H 3.0 mm	-	AN2835	AN2840
	CONNEKTOR ABUTMENT H 4.0 mm	-	AN2836	AN2841
	CONNEKTOR ABUTMENT H 5.0 mm	-	AN2837	AN2842
	CONNEKTOR ABUTMENT H 6.0 mm	-	AN3124	AN3123
Titanium grade 5 Reference kit 144				
	BALL ABUTMENT NORMO H 1.0 mm	AN4029 (R)	AN4040 (R)	AN4051 (R)
	BALL ABUTMENT NORMO H 2.0 mm	AN4030 (R)	AN4041 (R)	AN4052 (R)
	BALL ABUTMENT NORMO H 3.0 mm	AN4031 (R)	AN4042 (R)	AN4053 (R)
	BALL ABUTMENT NORMO H 4.0 mm	AN4032 (R)	AN4043 (R)	AN4054 (R)
	BALL ABUTMENT NORMO H 5.0 mm	AN4033 (R)	AN4044 (R)	AN4055 (R)
Titanium grade 5 Sold with Kit Cap Normo - Ref.192ACN				
	OT-EQUATOR ABUTMENT H 2.0 mm	AN4697 (R)	AN4034 (R)	AN4045 (R)
	OT-EQUATOR ABUTMENT H 3.0 mm	AN4698 (R)	AN4035 (R)	AN4046 (R)
	OT-EQUATOR ABUTMENT H 4.0 mm	AN4699 (R)	AN4036 (R)	AN4047 (R)
	OT-EQUATOR ABUTMENT H 5.0 mm	AN4700 (R)	AN4037 (R)	AN4048 (R)
	OT-EQUATOR ABUTMENT H 6.0 mm	AN4701 (R)	AN4038 (R)	AN4049 (R)
	OT-EQUATOR ABUTMENT H 7.0 mm	AN4702 (R)	AN4039 (R)	AN4050 (R)
Titanium grade 5 Sold with Caps Kit - Ref.192ECE				

	Ø2.9 (SC)	Ø3.3 (NC)	Ø4.1/4.8 (RP)	MULTI-BASE
	N.cm 20	N.cm 32	N.cm 35	N.cm 5
	M 1.6	M 1.6	M 1.6	M 1.4
	TX 6.0	TX 6.0	TX 6.0	TX 6.0

SCREWED PROSTHESIS COMPONENTS



STRAIGHT MULTI-BASE H 1.0 mm

STRAIGHT MULTI-BASE H 2.5 mm

STRAIGHT MULTI-BASE H 4.0 mm

Titanium grade 5



MULTI-BASE 17° H 2.5 mm - Version "A"

MULTI-BASE 17° H 2.5 mm - Version "B"

MULTI-BASE 17° H 4.0 mm - Version "A"

MULTI-BASE 17° H 4.0 mm - Version "B"

Titanium grade 5



MULTI-BASE 30° H 3.5 mm - Version "A"

MULTI-BASE 30° H 3.5 mm - Version "B"

MULTI-BASE 30° H 4.5 mm - Version "A"

MULTI-BASE 30° H 4.5 mm - Version "B"

Titanium grade 5



ANGLED MULTI-BASE SCREW

Titanium grade 5



ANALOG M.U.A.
Steel

AN1297



TRANSFER MULTI-BASE
Titanium grade 5

AN1690



TEMPORARY ABUTMENT M.U.A.
PASSIVATION CANNULA - Pack 5pz

Titanium grade 5
Polimetilmetacrilato

AN1066
AN2520



**CASTABLE ABUTMENT
MULTI-BASE**

Polymethylmethacrylate

AN1524



DUAL SISTEM M.U.A.
CASTABLE M.U.A.

Titanium grade 5
Polymethylmethacrylate

AN1330
AN3106



**COMBY CHROME
MULTI-BASE**

Cr.Co. Alloy
Polymethylmethacrylate

AN1341



MICROSCREW MULTI-BASE
TRANSFER SCREW MULTI-BASE
MICROSCREW D.I.S. e (Hexagon) MULTI-BASE
MICROSCREW D.I.S. t (Torx) MULTI-BASE

Titanium grade 5

AN5595
AN1254
AN1875
AN1884



WAXING SCREW SHORT
WAXING SCREW LONG

Titanium grade 5

AN2781
AN2782



INTRAORAL SCAN MULTI-BASE

Titanium grade 4

SCAN1084



SCANBODY MULTI-BASE LAB.

Aluminium

SCAN-M-D



PROTECTION SCREW MULTI-BASE H 4.0 mm

Titanium grade 5

AN1708

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.** For the tightening of the micro-screw it is recommended not to exceed 15 Ncm.

LEGAL NOTICE

ITI®, Straumann®, Bone Level® marchi registrati da Straumann Holding AG, Svizzera.

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ETKSerie

Compatible **LYRA ETK®**

Naturail®

Naturactis®

iBone®



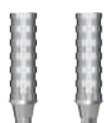


ANALOG

Steel

- A. TRANSFER OPEN TRAY**
- B. TRANSFER CLOSED TRAY**
- C. UNIVERSAL IMPRESSION CAP**

Titanium grade 5



- TEMPORARY ABUTMENT ROTATING H 1.5 mm**
- TEMPORARY ABUTMENT ROTATING H 3.0 mm**
- TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm**
- TEMPORARY ABUTMENT NOT ROTATING H 3.0 mm**

Titanium grade 5



- CASTABLE ABUTMENT ROTATING**
- CASTABLE ABUTMENT NOT ROTATING**

Polymethyl methacrylate



- AESTHETIC STRAIGHT ABUTMENT H 1.5 mm - P.E. 4.0**
- AESTHETIC STRAIGHT ABUTMENT H 1.5 mm - P.E. 4.5**
- AESTHETIC STRAIGHT ABUTMENT H 1.5 mm - P.E. 5.5**
- AESTHETIC STRAIGHT ABUTMENT H 3.0 mm - P.E. 4.5**
- AESTHETIC STRAIGHT ABUTMENT H 3.0 mm - P.E. 5.5**

Titanium grade 5



- ABUTMENT 20° H 2.5 mm - P.E. 4.5**
- ABUTMENT 20° H 2.5 mm - P.E. 5.5**
- ABUTMENT 20° H 3.5 mm - P.E. 4.5**
- ABUTMENT 20° H 3.5 mm - P.E. 5.5**

Titanium grade 5



- HEALING ABUTMENT H 2.0 mm - P.E. 3.5**
- HEALING ABUTMENT H 2.0 mm - P.E. 4.5**
- HEALING ABUTMENT H 2.0 mm - P.E. 5.5**
- HEALING ABUTMENT H 4.0 mm - P.E. 3.5**
- HEALING ABUTMENT H 4.0 mm - P.E. 4.5**
- HEALING ABUTMENT H 4.0 mm - P.E. 5.5**
- HEALING ABUTMENT H 6.0 mm - P.E. 3.5**
- HEALING ABUTMENT H 6.0 mm - P.E. 4.5**
- HEALING ABUTMENT H 6.0 mm - P.E. 5.5**

Titanium grade 5



- VITE PROSTHESIS**
- VITE TRANSFER OPEN DURATION**
- VIT TRANSFER CLOSET TRAY**
- VITE D.I.S. TORX**

Titanium grade 5

	IMPLANTS MP - Ø3.0	IMPLANTS EP - Ø 3.6 NP - Ø 4.6 RP - Ø 5.2 WP - Ø 6
	PLATFORM UNIQUE	PLATFORM UNIQUE
ANALOG	AN1176	AN1373
Steel		
A. TRANSFER OPEN TRAY	AN1177	AN5243
B. TRANSFER CLOSED TRAY	-	AN5244
C. UNIVERSAL IMPRESSION CAP	AN3136	AN3136
Titanium grade 5		
TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN1181	AN5245
TEMPORARY ABUTMENT ROTATING H 3.0 mm	-	AN5246
TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN1187	AN5247
TEMPORARY ABUTMENT NOT ROTATING H 3.0 mm	-	AN5248
Titanium grade 5		
CASTABLE ABUTMENT ROTATING	AN2269	AN5249
CASTABLE ABUTMENT NOT ROTATING	AN1188	AN5250
Polymethyl methacrylate		
AESTHETIC STRAIGHT ABUTMENT H 1.5 mm - P.E. 4.0	AN1121	-
AESTHETIC STRAIGHT ABUTMENT H 1.5 mm - P.E. 4.5	-	AN5251
AESTHETIC STRAIGHT ABUTMENT H 1.5 mm - P.E. 5.5	-	AN5252
AESTHETIC STRAIGHT ABUTMENT H 3.0 mm - P.E. 4.5	-	AN5253
AESTHETIC STRAIGHT ABUTMENT H 3.0 mm - P.E. 5.5	-	AN5254
Titanium grade 5		
ABUTMENT 20° H 2.5 mm - P.E. 4.5	-	AN5255
ABUTMENT 20° H 2.5 mm - P.E. 5.5	-	AN5256
ABUTMENT 20° H 3.5 mm - P.E. 4.5	-	AN5257
ABUTMENT 20° H 3.5 mm - P.E. 5.5	-	AN5258
Titanium grade 5		
HEALING ABUTMENT H 2.0 mm - P.E. 3.5	AN1197	-
HEALING ABUTMENT H 2.0 mm - P.E. 4.5	-	AN5259
HEALING ABUTMENT H 2.0 mm - P.E. 5.5	-	AN5260
HEALING ABUTMENT H 4.0 mm - P.E. 3.5	AN1198	-
HEALING ABUTMENT H 4.0 mm - P.E. 4.5	-	AN5261
HEALING ABUTMENT H 4.0 mm - P.E. 5.5	-	AN5262
HEALING ABUTMENT H 6.0 mm - P.E. 3.5	AN1199	-
HEALING ABUTMENT H 6.0 mm - P.E. 4.5	-	AN5263
HEALING ABUTMENT H 6.0 mm - P.E. 5.5	-	AN5264
Titanium grade 5		
VITE PROSTHESIS	-	AN5265
VITE TRANSFER OPEN DURATION	-	AN5266
VIT TRANSFER CLOSET TRAY	-	AN5267
VITE D.I.S. TORX	-	AN5269
Titanium grade 5		



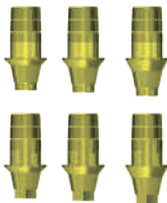
SIRONA CEREC I-BASE H 1.0mm
SIRONA CEREC I-BASE H 2.0mm

Titanium grade 5



COMBY CHROME ROTATING
COMBY CHROME NOT ROTATING

Cr.Co. Alloy
Polymethyl methacrylate



DUAL SISTEM ROTATING H 0.75 mm
DUAL SISTEM ROTATING H 1.5 mm
DUAL SISTEM ROTATING H 2.5 mm
DUAL SISTEM NOT ROTATING H 0.75 mm
DUAL SISTEM NOT ROTATING H 1.5 mm
DUAL SISTEM NOT ROTATING H 2.5 mm

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm
CONNEKTOR ABUTMENT H 2.0 mm
CONNEKTOR ABUTMENT H 3.0 mm
CONNEKTOR ABUTMENT H 4.0 mm
CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT H 1.0 mm
BALL ABUTMENT H 2.0 mm
BALL ABUTMENT H 3.0 mm
BALL ABUTMENT H 4.0 mm
BALL ABUTMENT H 5.0 mm
BALL ABUTMENT H 6.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm
OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

IMPLANTS
MP - Ø3.0

PLATFORM
UNIQUE

-

-

AN1190

AN1189

AN1963

-

-

AN1962

-

-

-

SCAN S-R

SCAN S

SCAN1100

-

-

-

-

-

AN3831 (R)

AN3832 (R)

AN3833 (R)

AN3834 (R)

AN3835 (R)

AN3836 (R)

AN3837 (R)

AN3838 (R)

AN3839 (R)

AN3840 (R)

AN3841 (R)

AN3842 (R)

AN3843 (R)

IMPLANTS
EP - Ø 3.6
NP - Ø 4.6
RP - Ø 5.2
WP - Ø 6

PLATFORM
UNIQUE

AN5270

AN5271

AN5272

AN5273

AN5274

AN5275

AN5276

AN5277

AN5278

AN5279

SCAN N-R

SCAN N

SCAN1102

AN2583

AN2584

AN2585

AN2586

AN2587

AN3818 (R)

AN3819 (R)

AN3820 (R)

AN3821 (R)

AN3822 (R)

AN3823 (R)

AN3811 (R)

AN3812 (R)

AN3813 (R)

AN3814 (R)

AN3815 (R)

AN3816 (R)

AN3817 (R)

	Ø3.0	Ø3.5/4.0	M.U.A.
	N. cm 15	N. cm 20	N. cm 15
	M 1.4	M 1.6	M 1.4
	Es 1.2 mm	Es 1.2 mm	Es 1.2 mm

SCREWED PROSTHETIC COMPONENTS



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 3.0 mm
STRAIGHT M.U.A. H 4.0 mm
STRAIGHT M.U.A. H 5.0 mm

Titanium grade 5



M.U.A. 17° H 2.5 mm
M.U.A. 17° H 3.5 mm

Titanium grade 5



M.U.A. 30° H 3.5 mm
M.U.A. 30° H 4.5 mm

Titanium grade 5



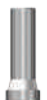
M.U.A. SCREW
Titanium grade 5



ANALOG M.U.A. AN1604
Steel



TEMPORARY ABUTMENT M.U.A. AN2101
Titanium grade 5



WELDING ABUTMENT M.U.A. AN2777
Titanium grade 5



PROTECTION ANALOG M.U.A. AN2275
Steel



SCANBODY M.U.A. SCAN-M-ETK
Aluminium



MICROSCREW M.U.A. AN1360
TRANSFER SCREW M.U.A. AN1663
MICROSCREW D.I.S. t (Torx) AN3894
Titanium grade 5



BALL ABUTMENT M.U.A. AN4624
Titanium grade 5



A. TRANSFER M.U.A. OPEN TRAY AN2098
B. TRANSFER M.U.A. CLOSED TRAY AN5145
C. IMPRESSION CAP M.U.A. TPM2
Titanium grade 5



CASTABLE ABUTMENT M.U.A. AN2099
Polymethyl methacrylate



COMBY CHROME M.U.A. AN1157
Cr.Co. Alloy
Polymethyl methacrylate



I-SCAN M.U.A. SCAN1002
Aluminium



DUAL SISTEM M.U.A. AN1156Y
Titanium grade 5
Polymethyl methacrylate



PROTECTION SCREW M.U.A. H 4.0 mm AN2267
PROTECTION SCREW M.U.A. H 6.0 mm AN5284
PROTECTION SCREW M.U.A. H 9.0 mm AN5238
Titanium grade 5



CONNEKTOR ABUTMENT M.U.A. AN4623
Titanium grade 5

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG ST1106



M.U.A. DRIVER for RATCHET SHORT ST1107



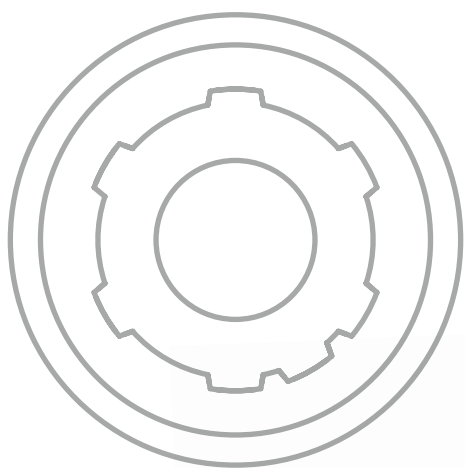
M.U.A. DRIVER ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the microcrew it is recommended not to exceed 15 Ncm.

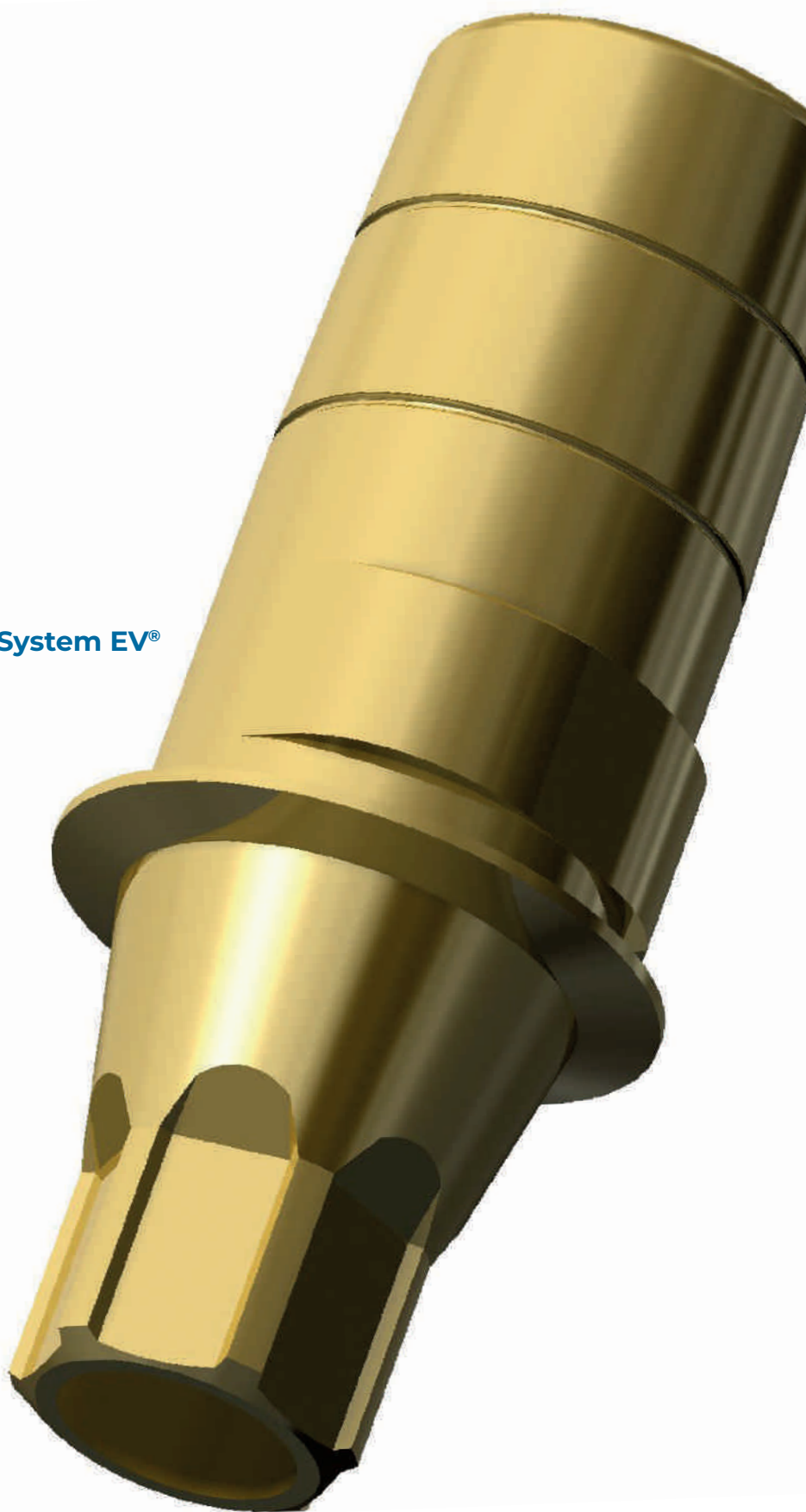
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EV Serie

Compatible **ASTRATECH®/ Implant System EV®**





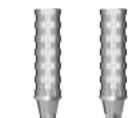
ANALOG
Steel

IMPLANTS Ø3.6	IMPLANTS Ø4.2	IMPLANTS Ø4.8
PLATFORM Ø3.6	PLATFORM Ø4.2	PLATFORM Ø4.8
AN3648	AN3649	AN3376



TRANSFER OPEN TRAY
Titanium grade 5

AN3630	ANN3631	AN3632
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TEMPORARY ABUTMENT ROTATING H 1.5 mm
TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm
Titanium grade 5

AN2159	AN2164	AN2170
AN2160	AN2165	AN2171



CASTABLE ABUTMENT ROTATING
Polymethyl methacrylate

AN4951	AN4952	AN4953
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PROSTHETIC SCREW
SCREW TRANSFER OPEN TRAY
PROSTHETIC SCREW D.I.S. e (Hexagon)
PROSTHETIC SCREW D.I.S. t (Torx)
Titanium grade 5

AN3214	AN3215	AN3633
AN1201	AN1043	AN1627
AN5287	AN5288	AN5289
AN5290	AN5291	AN5292



SIRONA CEREC I-BASE H 1.0mm
SIRONA CEREC I-BASE H 2.0mm
Titanium grade 5

AN2931	AN2037	AN2039
AN2932	AN2038	AN2045



COMBY CHROME ROTATING
COMBY CHROME NOT ROTATING
Cr.Co. Alloy
Polymethyl methacrylate

AN5530	AN5531	AN5532
AN5533	AN5534	AN5535



DUAL SISTEM ROTATING H 0.75 mm
DUAL SISTEM ROTATING H 1.5 mm
DUAL SISTEM ROTATING H 2.5 mm
CALCINABILE ROTATING
DUAL SISTEM NOT ROTATING H 0.75 mm
DUAL SISTEM NOT ROTATING H 1.5 mm
DUAL SISTEM NOT ROTATING H 2.5 mm
CALCINABILE NOT ROTATING
Titanium grade 5

AN3208	AN3218	AN3627
AN3209	AN3219	AN3629
AN3638	AN2951	-
AN3101	AN3101	AN3102
AN3206	AN3216	AN3626
AN3207	AN3217	AN3628
AN3637	AN3642	-
AN3098	AN3098	AN3099

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING
Poly-Ether-Ether-Ketone



INTRAORAL SCAN
Titanium grade 4



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT H 2.0 mm
BALL ABUTMENT H 3.0 mm
BALL ABUTMENT H 4.0 mm
BALL ABUTMENT H 5.0 mm
BALL ABUTMENT H 6.0 mm
Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm
Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

IMPLANTS Ø3.6	IMPLANTS Ø4.2	IMPLANTS Ø4.8
PLATFORM Ø3.6	PLATFORM Ø4.2	PLATFORM Ø4.8
SCAN N-R	SCAN N-R	SCAN R-R
SCAN N	SCAN N	SCAN R
SCAN1067	SCAN1068	SCAN1069
AN4084 (R)	AN4073 (R)	AN4062 (R)
AN4085 (R)	AN4074 (R)	AN4063 (R)
AN4086 (R)	AN4075 (R)	AN4064 (R)
AN4087 (R)	AN4076 (R)	AN4065 (R)
AN4088 (R)	AN4077 (R)	AN4066 (R)
AN4067 (R)	AN4056 (R)	AN4078 (R)
AN4068 (R)	AN4057 (R)	AN4079 (R)
AN4069 (R)	AN4058 (R)	AN4080 (R)
AN4070 (R)	AN4059 (R)	AN4081 (R)
AN4071 (R)	AN4060 (R)	AN4082 (R)
AN4072 (R)	AN4061 (R)	AN4083 (R)

	Ø3.6	Ø4.2	Ø4.8	UNI 33°	SMART FIX
	N. cm 20	N. cm 25	N. cm 32	N. cm 15	N. cm 15
	M 1.6	M 1.8	M 2.0	M 1.8	M 1.4
	Es 1.27 mm	Es 1.27 mm	Es 1.27 mm	Es 1.27 mm	Es 1.27 mm

COMPONENTISTICA PER PROTESI AVVITATA

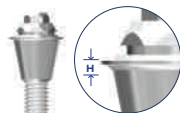


UNI 33° H 2.0 mm

UNI 33° H 3.0 mm

UNI 33° H 4.0 mm

Titanium grade 5



MULTIBASE DRITTO H 1.5 mm

MULTIBASE DRITTO H 2.5 mm

MULTIBASE DRITTO H 3.5 mm

Titanium grade 5



SMARTFIX 17° H 2.5 mm

SMARTFIX 17° H 3.5 mm

Titanium grade 5



SMARTFIX 30° H 3.5 mm

SMARTFIX 30° H 4.5 mm

Titanium grade 5



MULTIBASE ANGLED SCREW M 1.6

MULTIBASE ANGLED SCREW M 1.8

MULTIBASE ANGLED SCREW M 2.0

Titanium grade 5



A. ANALOG M.U.A.

AN1604

B. ANALOG UNI 33°

AN1538

Steel



A. TEMPORARY ABUTMENT M.U.A.

AN1371

B. TEMPORARY ABUTMENT UNI 33°

AN3647

C. PASSIVATION CANNULA - Pack 5pz

AN2520

Titanium grade 5

Polymethyl methacrylate



WELDING ABUTMENT SMARTFIX

AN2774

WELDING ABUTMENT UNI 33°

AN3308

Titanium grade 5



PROTECTION ANALOG M.U.A.

AN2275

Steel



SCANBODY M.U.A.

SCAN-M-A

SCANBODY UNI 33°

SCAN-U-33

Aluminium



MICROSCREW M.U.A.

AN1274

TRANSFER SCREW M.U.A.

AN1423

MICROSCREW UNI 33°

AN3358

TRANSFER SCREW UNI 33°

AN3307

MICROSCREW MULTIUNIT D.I.S. e (Hexagon)

AN3290

MICROSCREW MULTIUNIT D.I.S. t (Torx)

AN3894

MICROSCREW UNI 33° D.I.S. e (Hexagon)

AN2149

MICROSCREW UNI 33° D.I.S. t (Torx)

AN2152

Titanium grade 5



PROTECTION SCREW M.U.A.

AN1258

PROTECTION SCREW UNI 33°

AN2146

Titanium grade 5



A. TRANSFER M.U.A.

AN1722

B. TRANSFER UNI 33°

AN3646

Titanium grade 5



A. CASTABLE ABUTMENT M.U.A.

AN1216

B. CASTABLE ABUTMENT UNI 33°

AN2083

Polymethyl methacrylate



COMBY CHROME M.U.A.

AN2317

COMBY CHROME UNI 33°

AN2127

Cr.Co. Alloy

Polymethyl methacrylate



I-SCAN M.U.A.

SCAN1001

I-SCAN UNI 33°

SCAN1081

Titanium grade 4



DUAL SISTEM M.U.A.

AN1337

DUAL SISTEM UNI 33°

AN3414

CASTABLE M.U.A.

AN3106

CASTABLE UNI 33°

AN3102

Titanium grade 5

Polymethyl methacrylate



SHORT SCREW MULTIBASE

AN1723

LONG SCREW MULTIBASE

AN2776

Titanium grade 5

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

ST1001

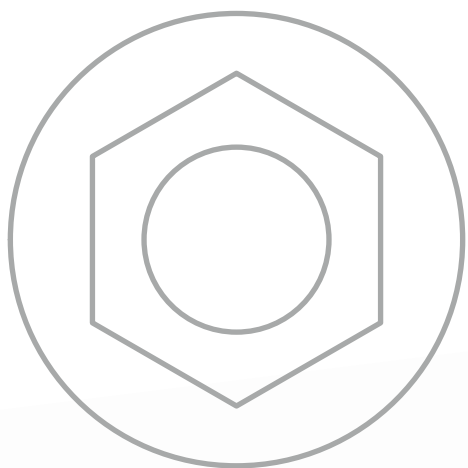
TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.** For the tightening of the microscrew it is recommended not to exceed 15 Ncm.

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FXSerie

Compatible **DENTSPLY®** / **XIVE®** / **FRIALIT®**



		IMPLANTS Ø3.4	IMPLANTS Ø3.8	IMPLANTS Ø4.5
		PLATFORM SILVER	PLATFORM YELLOW	PLATFORM BLUE
	ANALOG	AN1802	AN2032	AN2033
	Steel			
	TRANSFER OPEN TRAY	AN2361	AN2362	AN1014
	Titanium grade 5			
 	TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN2363	AN2364	AN1059
	TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN1060	AN1061	AN1063
 	CASTABLE ABUTMENT ROTATING	AN1052	AN1053	AN1064
	CASTABLE ABUTMENT NOT ROTATING	AN2014	AN2013	AN2012
 	STRAIGHT AESTHETIC ABUTMENT H 2.0 mm	AN1513	AN1514	AN1522
	STRAIGHT AESTHETIC ABUTMENT H 4.0 mm	AN1523	AN1525	AN1526
	MILLABLE ABUTMENT	AN2015	AN2016	AN2017
	Titanium grade 5			
	ABUTMENT 15° - H 2.0 mm	AN1517	AN1515	AN1520
	ABUTMENT 15° - H 4.0 mm	AN1518	AN1516	AN1521
	ANATOMICAL HEALING ABUTMENT H 2.0 mm	AN2298	AN2301	AN2304
	ANATOMICAL HEALING ABUTMENT H 3.0 mm	AN2299	AN2302	AN2305
	ANATOMICAL HEALING ABUTMENT H 5.0 mm	AN2300	AN2303	AN2306
	Titanium grade 5			
	PROSTHETIC SCREW	AN1351	AN1351	AN1351
	TRANSFER SCREW	AN1327	AN1327	AN1327
	PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3341	AN3341	AN3341
	PROSTHETIC SCREW D.I.S. t (Torx)	AN2191	AN2191	AN2191
	SIRONA CEREC I-BASE H 0.3 mm	AN3187	AN3185	AN3192
	SIRONA CEREC I-BASE H 1.5 mm	AN3191	AN3186	AN3193
	BASE "FOR PRESS" ROTATING	AN2849 (E)	AN2850 (E)	AN2851 (E)
	BASE "FOR PRESS" NOT ROTATING	AN2852 (E)	AN2853 (E)	AN2854 (E)
				
	Titanium grade 5			



COMBY CHROME ROTATING
COMBY CHROME NOT ROTATING
Cr.Co. Alloy



DUAL SISTEM ROTATING H 0.5 mm
DUAL SISTEM ROTATING H 1.5 mm
CALCINABILE ROTATING
DUAL SISTEM NOT ROTATING H 0.5 mm
DUAL SISTEM NOT ROTATING H 1.5 mm
CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the the letter **E** to the DUAL SISTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **T** to the DUAL SISTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm
CONNEKTOR ABUTMENT H 2.0 mm
CONNEKTOR ABUTMENT H 3.0 mm
CONNEKTOR ABUTMENT H 4.0 mm
CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm
BALL ABUTMENT NORMO H 2.0 mm
BALL ABUTMENT NORMO H 3.0 mm
BALL ABUTMENT NORMO H 4.0 mm
BALL ABUTMENT NORMO H 5.0 mm
BALL ABUTMENT NORMO H 6.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

MONCONE OT-EQUATOR H 1.0 mm
MONCONE OT-EQUATOR H 2.0 mm
MONCONE OT-EQUATOR H 3.0 mm
MONCONE OT-EQUATOR H 4.0 mm
MONCONE OT-EQUATOR H 5.0 mm
MONCONE OT-EQUATOR H 6.0 mm
MONCONE OT-EQUATOR H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

IMPLANTS Ø3.4	IMPLANTS Ø3.8	IMPLANTS Ø4.5
PLATFORM SILVER	PLATFORM YELLOW	PLATFORM BLUE
AN1630	AN1240	AN1971
AN1435	AN2153	AN2154
AN1968	AN1969	AN1970
AN2846	AN2847	AN2848
AN3101	AN3101	AN3102
AN1432	AN1433	AN1434
AN2843	AN2844	AN2845
AN3098	AN3098	AN3099
SCAN N-R	SCAN N-R	SCAN R-R
SCAN N	SCAN N	SCAN R
SCAN1033	SCAN1034	SCAN1035
AN2855	AN2860	AN2865
AN2856	AN2861	AN2866
AN2857	AN2862	AN2867
AN2858	AN2863	AN2868
AN2859	AN2864	AN2869
AN4109 (R)	AN4096 (R)	AN4122 (R)
AN4110 (R)	AN4097 (R)	AN4123 (R)
AN4111 (R)	AN4098 (R)	AN4124 (R)
AN4112 (R)	AN4099 (R)	AN4125 (R)
AN4113 (R)	AN4100 (R)	AN4126 (R)
AN4114 (R)	AN4101 (R)	AN4127 (R)
AN4089 (R)	AN4115 (R)	AN4102 (R)
AN4090 (R)	AN4116 (R)	AN4103 (R)
AN4091 (R)	AN4117 (R)	AN4104 (R)
AN4092 (R)	AN4118 (R)	AN4105 (R)
AN4093 (R)	AN4119 (R)	AN4106 (R)
AN4094 (R)	AN4120 (R)	AN4107 (R)
AN4095 (R)	AN4121 (R)	AN4108 (R)

	Ø 3.4	Ø 3.8	Ø 4.5	MP	M.U.A.
	N.CM 25	N.CM 25	N.CM 25	N.CM 25	N.CM 15
	M1.6	M1.6	M1.6	M1.6	M1.4
	ES 2.2 MM	ES 2.5 MM	ES 2.5 MM	-	-

SCREWED PROSTHESIS COMPONENTS

		IMPLANTS Ø3.4	IMPLANTS Ø3.8	IMPLANTS Ø4.5
		PLATFORM SILVER	PLATFORM YELLOW	PLATFORM BLUE
	STRAIGHT ABUTMENT M.U.A. H 1.0 mm	AN2034	AN2205	AN2209
	STRAIGHT ABUTMENT M.U.A. H 2.0 mm	AN2035	AN2206	AN2210
	STRAIGHT ABUTMENT M.U.A. H 3.0 mm	AN2203	AN2207	AN2211
	STRAIGHT ABUTMENT M.U.A. H 5.0 mm	AN2204	AN2208	-
	Titanium grade 5			
	ABUTMENT M.U.A. 17° H 2.0 mm	AN5046 (R)	AN5050 (R)	AN5054 (R)
	ABUTMENT M.U.A. 17° H 3.0 mm	AN5047 (R)	AN5051 (R)	AN5055 (R)
	ABUTMENT M.U.A. 30° H 3.0 mm	AN5048 (R)	AN5052 (R)	AN5056 (R)
	ABUTMENT M.U.A. 30° H 4.0 mm	AN5049 (R)	AN5053 (R)	AN5057 (R)
	Titanium grade 5			
	ANGLED SCREW M.U.A.	AN1143	AN1143	AN1143
	Titanium grade 5			
 	A. ANALOG M.U.A.	AN1604		
	B. M.P. Ø 3.4/3.8	AN1487		
	B. MP Ø 4.5	AN1488		
	Steel			
  	A. TEMPORARY ABUTMENT M.U.A.	AN1226		
	B. M.P. Ø 3.4/3.8	AN1361		
	B. MP Ø 4.5	AN1352		
	C. PASSIVATION CANNULA - Pack 5pz	AN2520		
	Titanium grade 5			
	Polymethyl methacrylate			
 	A. WELDING ABUTMENT M.U.A.	AN2777		
	B. M.P. Ø 3.4/3.8	AN1001		
	B. MP Ø 4.5	AN1002		
	Titanium grade 5			
 	DUAL SISTEM M.U.A.	AN1156		
	CASTABLE M.U.A.	AN3106		
	Titanium grade 5			
	Polymethyl methacrylate			
 	SCANBODY M.U.A.	SCAN-M-FX		
	SCANBODY M.P.	SCAN-M-P		
	Aluminium			
 	MICROSCREW M.U.A.	AN1360		
	TRANSFER SCREW M.U.A.	AN1663		
	MICROSCREW M.P.	AN1348		
	MICROSCREW D.I.S. e (Hexagon)	AN3290		
	MICROSCREW D.I.S. t (Torx)	AN3894		
	MICROSCREW D.I.S. M.P. e (Hexagon)	AN2193		
	MICROSCREW D.I.S. M.P. t (Torx)	AN2188		
	Titanium grade 5			
	PROTECTION SCREW M.U.A. H 4.0 mm	AN2267		
	Titanium grade 5			
	PROTECTION ANALOG M.U.A. H 4.0 mm	AN2275		
	Titanium grade 5			
	TRANSFER M.U.A.			AN2098
	Titanium grade 5			
 	A. CASTABLE M.U.A.			AN2099
	B. CASTABLE M.P.			AN1045
	Polymethyl methacrylate			
 	COMBY CHROME M.U.A.			AN1157
	Cr.Co. Alloy			
	Polymethyl methacrylate			
 	WAXING SCREW M.U.A. SHORT			AN1663
	WAXING SCREW M.U.A. LONG			AN2778
	Titanium grade 5			
 	A. BALL ABUTMENT TG/MP			AN1100
	B. BALL ABUTMENT TG/MP			AN2036
	Titanium grade 5			
	I-SCAN M.U.A.			SCAN1002
	I-SCAN M.P.			SCAN1088
	Titanio grado 4			

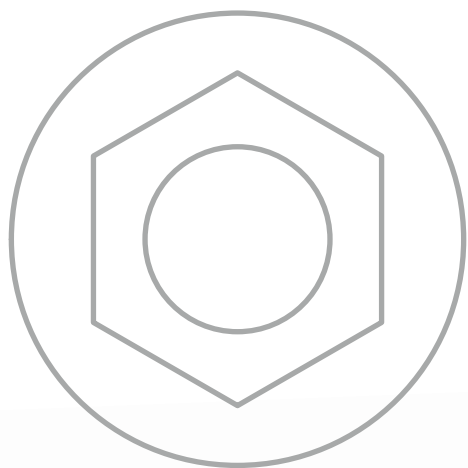
M.u.a. insertion keys

	M.U.A. DRIVER for RATCHET LONG	ST1106
	M.U.A. DRIVER for RATCHET SHORT	ST1107
	M.U.A. DRIVER	ST1001

TIGHTENING
The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the microscrew it is recommended not to exceed 15 Ncm.

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I Serie

Compatible **IDI EVOLUTION®**





ANALOG

Steel

TRANSFER OPEN TRAY

Titanium grade 5

TEMPORARY ABUTMENT ROTATING - H 1.5 mm

TEMPORARY ABUTMENT NOT ROTATING - H 1.5 mm

Titanium grade 5

CASTABLE ABUTMENT ROTATING

CASTABLE ABUTMENT NOT ROTATING

Polymethyl methacrylate

CYLINDRICAL MILLABLE ABUTMENT P.E. 4.2

Titanium grade 5

ABUTMENT 15° H 2.0 mm - P.E. 4.5

ABUTMENT 15° H 4.0 mm - P.E. 4.5

Titanium grade 5

HEALING ABUTMENT H 2.0 mm - P.E. 4.0

HEALING ABUTMENT H 3.0 mm - P.E. 4.0

HEALING ABUTMENT H 5.0 mm - P.E. 4.0

HEALING ABUTMENT H 2.0 mm - P.E. 5.0

HEALING ABUTMENT H 3.0 mm - P.E. 5.0

HEALING ABUTMENT H 5.0 mm - P.E. 5.0

Titanium grade 5

PROSTHETIC SCREW

TRANSFER SCREW

PROSTHETIC SCREW D.I.S. e (Hexagon)

PROSTHETIC SCREW D.I.S. t (Torx)

Titanium grade 5

DUAL SISTEM ROTATING H 0.5 mm

DUAL SISTEM ROTATING H 1.5 mm

CALCINABILE ROTATING

DUAL SISTEM NOT ROTATING H 0.5 mm

DUAL SISTEM NOT ROTATING H 1.5 mm

CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws

I-BASE

Titanium grade 5

SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone

INTRAORAL SCAN

Titanium grade 4

IMPLANTS
Ø3.75
Ø4.0

PLATFORM

Ø4.0

AN3147

AN2405

AN3149

AN3148

AN3150

AN3151

AN2540

AN3334

AN3718

AN2424

AN2425

AN2426

AN2427

AN2428

AN2429

AN2321

AN2403

AN3717

AN2182

AN4811

AN3715

AN3101

AN3333

AN3716

AN3098

AN3312

SCAN N-R

SCAN N

SCAN1036

	Ø 3.8 (SD)	Ø 4.3 (RD)	Ø 3.8 (WD)
	N.CM 25	N.CM 25	N.CM 25
	M 1.6	M 1.6	M 1.8
	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm

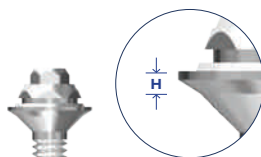
COMPONENTS SCREWED PROSTHESIS



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION



BALL ABUTMENT NORMO H 1.0 mm
BALL ABUTMENT NORMO H 2.0 mm
BALL ABUTMENT NORMO H 3.0 mm
BALL ABUTMENT NORMO H 4.0 mm
BALL ABUTMENT NORMO H 5.0 mm
BALL ABUTMENT NORMO H 6.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

OT-EQUATOR ABUTMENT H 1.0 mm
OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

STRAIGHT MULTI UNIT H 1.0 mm
STRAIGHT MULTI UNIT H 2.0 mm
STRAIGHT MULTI UNIT H 3.0 mm

Titanium grade 5

MULTI UNIT 17° H 2.5 mm

Titanium grade 5

MULTI UNIT 30° H 3.5 mm

Titanium grade 5

ANGLED SSCREW MULTI UNIT

Titanium grade 5

IMPIANTI
Ø3.75 - Ø4.0

PIATTAFORMA
Ø4.0

AN4135 (R)

AN4136 (R)

AN4137 (R)

AN4138 (R)

AN4139 (R)

AN4140 (R)

AN4128 (R)

AN4129 (R)

AN4130 (R)

AN4131 (R)

AN4132 (R)

AN4133 (R)

AN4134 (R)

AN2320

AN2324

AN2328

AN2322

AN2323

AN2321



ANALOGO MULTI UNIT

Steel

AN1257



TRANSFER MULTI UNIT

Titanium grade 5

AN1307



TEMPORARY ABUTMENT MULTI UNIT

AN3297

PASSIVATION CANNULA - Pack 5pz

AN2520

Titanium grade 5
Polimetilmetacrilato



CASTABLE ABUTMENT MULTI UNIT

Polymethyl methacrylate

AN3292



COMBY CHROME MULTI UNIT

Cr.Co.Alloy
Polymethyl methacrylate

AN1828



WELDING ABUTMENTMULTI UNIT

Titanium grade 5

AN3353



PROTECTION SCREW MULTI UNIT H 4.0 mm

Titanium grade 5

AN2325



DUAL SISTEM MULTI UNIT
CASTABLE MULTI UNIT

Titanium grade 5
Polymethyl methacrylate

AN2329

AN3106



MICROSCREW MULTI UNIT

AN2330

TRANSFER SCREW MULTI UNIT

AN2536

PROSTHETIC SCREW D.I.S. e (Hexagon)

AN3719

PROSTHETIC SCREW D.I.S. t (Torx)

AN2183

Titanium grade 5



SCANBODY MULTI UNIT

Aluminium

SCAN-M-I



INTRAORAL SCAN MULTI UNIT

Titanium grade 4

SCAN 1086

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

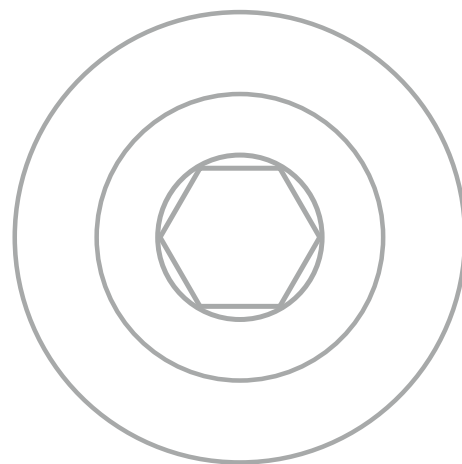
ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

NOTE LEGALI

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All trademarks, names and registered codes belong to the legitimate owners and are reported only to indicate compatibility with our commercial products. Anteea S.r.l.



LESerie
Compatible **LEONE®**



ANALOG
Steel

IMPLANTS
Ø3.3

PLATFORM
Ø3.3

AN1859

IMPLANTS
Ø4.1/4.8

PLATFORM
Ø4.1

AN1860

IMPLANTS
Ø4.8*

PLATFORM
Ø4.8

AN1861 (E)



CYLINDRICAL MILLABLE ABUTMENT
Titanium grade 5

AN1319

AN1039

AN1370 (E)



STRAIGHT AESTHETIC ABUTMENT H 1.5 mm
Titanium grade 5

AN1868

AN1869

AN1870 (E)



ABUTMENT 15° H 1.5 mm
Titanium grade 5

AN2879

AN2880

AN2881 (E)

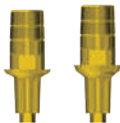


ABUTMENT 25° H 1.5 mm
Titanio grado 5

AN2882

AN2883

AN2884 (E)



DUAL SISTEM H 1.0 mm
DUAL SISTEM H 2.0 mm
CALCINABILE
Titanium grade 5

AN1876

AN1877

AN1878 (E)

AN2885

AN2886

AN2887 (E)

AN3101

AN3102

AN3101

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the letter **Q** to the DUAL SYSTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **T** to the DUAL SYSTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING
Poly-Ether-Ether-Ketone

SCAN N-R

SCAN R-R

SCAN R-R

SCAN N

SCAN R

SCAN R



BALL ABUTMENT NORMO H 1.0 mm
BALL ABUTMENT NORMO H 2.0 mm
BALL ABUTMENT NORMO H 3.0 mm
Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

AN4141 (R)

AN4144 (R)

-

AN4142 (R)

AN4145 (R)

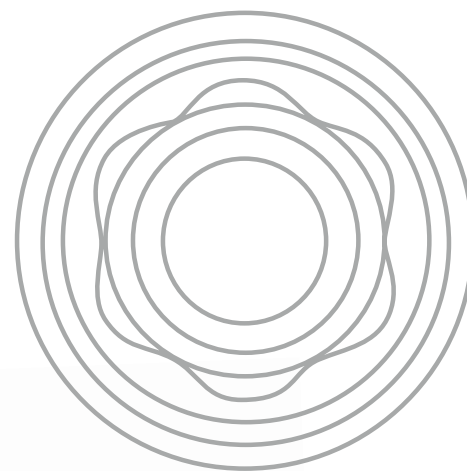
-

AN4143 (R)

AN4146 (R)

-

ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION



LPSerie
Compatible **LIFECORE® / PRIMACONNEX®**



ANALOG
Steel

IMPLANTS Ø3.5	IMPLANTS Ø4.1	IMPLANTS Ø5.0
PLATFORM (SD)	PLATFORM (RD)	PLATFORM (WD)
AN2365	AN2366	AN2367



CASTABLE ABUTMENT ROTATING
CASTABLE ABUTMENT NOT ROTATING
Polymethyl methacrylate

AN2368	AN2369	AN2370
AN2019	AN2020	AN2021



PROSTHETIC SCREW
PROSTHETIC SCREW D.I.S. e (Hexagon)
PROSTHETIC SCREW D.I.S. t (Torx)
Titanium grade 5

AN2022	AN2022	AN2022
AN3229	AN3229	AN3229
AN3923	AN3923	AN3923



DUAL SISTEM ROTATING - H 1.0 mm
CASTABLE ROTATING
DUAL SISTEM NOT ROTATING - H 1.0 mm
CASTABLE NOT ROTATING
Titanium grade 5

AN2371	AN2372	AN2373
AN3101	AN3102	AN3103
AN2063	AN2064	AN2065
AN3098	AN3099	AN3100

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING
Poly-Ether-Ether-Ketone

SCAN N-R	SCAN R-R	SCAN W-R
SCAN N	SCAN R	SCAN W



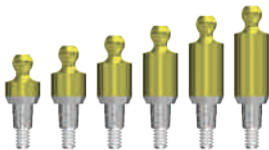
INTRAORAL SCAN
Titanium grade 4

SCAN 1039	SCAN 1040	SCAN 1041
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COMBY CHROME ROTATING
COMBY CHROME NOT ROTATING
Cr.Co. Alloy
Polymethyl methacrylate

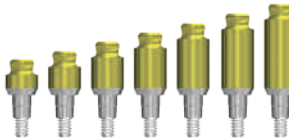
AN2447	AN2445	-
AN2453	AN2446	-



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm	AN4167 (R)	AN4154 (R)	AN4180 (R)
BALL ABUTMENT NORMO H 2.0 mm	AN4168 (R)	AN4155 (R)	AN4181 (R)
BALL ABUTMENT NORMO H 3.0 mm	AN4169 (R)	AN4156 (R)	AN4182 (R)
BALL ABUTMENT NORMO H 4.0 mm	AN4170 (R)	AN4157 (R)	AN4183 (R)
BALL ABUTMENT NORMO H 5.0 mm	AN4171 (R)	AN4158 (R)	AN4184 (R)
BALL ABUTMENT NORMO H 6.0 mm	AN4172 (R)	AN4159 (R)	AN4185 (R)

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

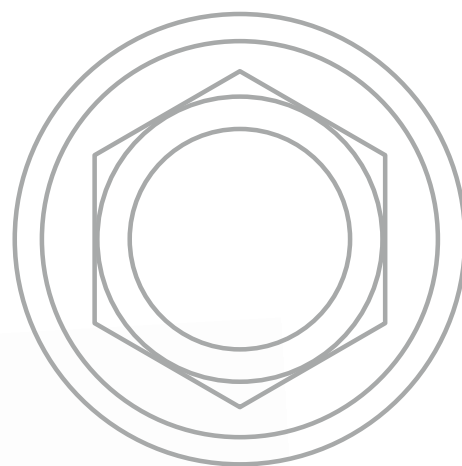


ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

ABUTMENT OT-EQUATOR H 1.0 mm	AN4147 (R)	AN4173 (R)	AN4160 (R)
ABUTMENT OT-EQUATOR H 2.0 mm	AN4148 (R)	AN4174 (R)	AN4161 (R)
ABUTMENT OT-EQUATOR H 3.0 mm	AN4149 (R)	AN4175 (R)	AN4162 (R)
ABUTMENT OT-EQUATOR H 4.0 mm	AN4150 (R)	AN4176 (R)	AN4163 (R)
ABUTMENT OT-EQUATOR H 5.0 mm	AN4151 (R)	AN4177 (R)	AN4164 (R)
ABUTMENT OT-EQUATOR H 6.0 mm	AN4152 (R)	AN4178 (R)	AN4165 (R)
ABUTMENT OT-EQUATOR H 7.0 mm	AN4153 (R)	AN4179 (R)	AN4166 (R)

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

	Ø 3.5 (SD)	Ø 4.1 (RD)	Ø 5.5 (WD)
	N.CM 30	N.CM 30	N.CM 30
	M1.8	M1.8	M1.8
	Q 1.3	Q 1.3	Q 1.3



MOSerie
Compatible **MEGAGEN®/ Anyone®**

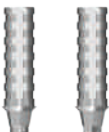
IMPLANTS									
Ø3.5	Ø4.0	Ø4.5	Ø5.0	Ø5.5	Ø6.0	Ø6.5	Ø7.0	Ø7.5	Ø8.0
PLATFORM									
Ø3.5 / Ø3.9									
AN2891									
AN2892									
AN2893									
AN2894									
AN2895									
AN2896									
AN2897									
AN2898									
AN2909									
AN2910									
AN2911									
AN2899									
AN2900									
AN2901									
AN2902									
AN2903									
AN2904									
AN2905									
AN2906									
AN2907									
AN2908									
AN2912									
AN2913									
AN2274									
AN2312									
AN3432									
AN3433									
AN3434									
AN2920									
AN2921									



ANALOG
STEEL



TRANSFER OPEN TRAY
Titanium grade 5



TEMPORARY ABUTMENT ROTATING H 1.5 mm
TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm
Titanium grade 5



STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 4.5
STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 5.5
STRAIGHT AESTHETIC ABUTMENT H 3.5 mm - P.E. 4.5
STRAIGHT AESTHETIC ABUTMENT H 3.5 mm - P.E. 5.5
Titanium grade 5



MILLABLE ABUTMENT P.E. 4.5
MILLABLE ABUTMENT P.E. 5.5
MILLABLE ABUTMENT P.E. 6.5
Titanium grade 5



ABUTMENT 15° H 2.5 mm - P.E. 4.5
ABUTMENT 15° H 4.5 mm - P.E. 4.5
Titanium grade 5



ABUTMENT 25° H 2.5 mm - P.E. 4.5
ABUTMENT 25° H 4.5 mm - P.E. 4.5
Titanium grade 5



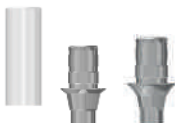
HEALING ABUTMENT H 2.0 mm - P.E. 4.5
HEALING ABUTMENT H 4.0 mm - P.E. 4.5
HEALING ABUTMENT H 6.0 mm - P.E. 4.5
HEALING ABUTMENT H 2.0 mm - P.E. 5.5
HEALING ABUTMENT H 4.0 mm - P.E. 5.5
HEALING ABUTMENT H 6.0 mm - P.E. 5.5
Titanium grade 5



PROSTHETIC SCREW
TRANSFER SCREW
PROSTHETIC SCREW D.I.S. e (Esagono)
PROSTHETIC SCREW D.I.S. t (Torx)
Titanium grade 5



I-BASE H 0.75 mm
I-BASE H 1.5 mm
I-BASE H 2.5 mm
Titanium grade 5



COMBY CHROME ROTATING
COMBY CHROME NOT ROTATING
Cr.Co. Alloy
Polymethyl methacrylate



DUAL SISTEM ROTATING H 0.75 mm
DUAL SISTEM ROTATING H 1.5 mm
DUAL SISTEM ROTATING H 2.5 mm
CALCINABILE ROTATING
DUAL SISTEM NOT ROTATING H 0.75 mm
DUAL SISTEM NOT ROTATING H 1.5 mm
DUAL SISTEM NOT ROTATING H 2.5 mm
CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the the letter **®** to the DUAL SYSTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **ℓ** to the DUAL SYSTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN
Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm
CONNEKTOR ABUTMENT H 2.0 mm
CONNEKTOR ABUTMENT H 3.0 mm
CONNEKTOR ABUTMENT H 4.0 mm
CONNEKTOR ABUTMENT H 5.0 mm
CONNEKTOR ABUTMENT H 6.0 mm

Titanium grade 5 **Reference kit pag. 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm
BALL ABUTMENT NORMO H 2.0 mm
BALL ABUTMENT NORMO H 3.0 mm
BALL ABUTMENT NORMO H 4.0 mm
BALL ABUTMENT NORMO H 5.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm
OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

IMPLANTS
Ø3.5 Ø4.0 Ø4.5 Ø5.0 Ø5.5 Ø6.0 Ø6.5 Ø7.0 Ø7.5 Ø8.0

PLATFORM
Ø3.5 / Ø3.9

AN2914
AN2915
AN2916
AN3102
AN2917
AN2918
AN2919
AN3099

SCAN R-R
SCAN R

SCAN1042

AN3057
AN3125
AN3126
AN3127
AN3128
AN3129

AN4193 (R)
AN4194 (R)
AN4195 (R)
AN4196 (R)
AN4197 (R)

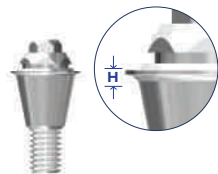
AN4186 (R)
AN4187 (R)
AN4188 (R)
AN4189 (R)
AN4190 (R)
AN4191 (R)
AN4192 (R)

	Ø4.0	M.U.A.
	N.cm 30	N.cm 15
	M 1.8	M 1.4
	ES 1.20 mm	-

COMPONENTS SCREWED PROSTHESIS

IMPLANTS
Ø3.5 Ø4.0 Ø4.5 Ø5.0 Ø5.5 Ø6.0 Ø6.5 Ø7.0 Ø7.5 Ø8.0

PLATFORM
Ø3.5 / Ø3.9



STRAIGHT M.U.A. H 1.0 mm

STRAIGHT M.U.A. H 2.0 mm

STRAIGHT M.U.A. H 3.0 mm

STRAIGHT M.U.A. H 4.0 mm

STRAIGHT M.U.A. H 5.0 mm

STRAIGHT M.U.A. H 6.0 mm

Titanium grade 5

AN2316

AN3142

AN3143

AN3144

AN3145

AN3167



M.U.A. 17° H 2.5 mm

M.U.A. 17° H 3.5 mm

M.U.A. 17° H 4.5 mm

Titanium grade 5

AN5536

AN5537

AN5538



M.U.A. 30° H 2.5 mm

M.U.A. 30° H 3.5 mm

M.U.A. 30° H 4.5 mm

Titanium grade 5

AN5539

AN5540

AN5541



ANGLED SCREW M.U.A.

Titanium grade 5

AN3137



ANALOG M.U.A.

Steel

AN1604



TRANSFER M.U.A.

Titanium grade 5

AN2098



TEMPORARY ABUTMENT M.U.A.

AN2101

PASSIVATION CANNULA - Pack 5pz

AN2520

Titanium grade 5

Polymethyl methacrylate



CASTABLE ABUTMENT M.U.A.

AN2099

Polymethyl methacrylate



COMBY CHROME M.U.A.

AN1157

Cr.Co. Alloy

Polymethyl methacrylate



WELDING ABUTMENT M.U.A.

AN2777

Titanium grade 5



DUAL SISTEM M.U.A.

AN1156

CASTABLE M.U.A.

AN3106

Titanium grade 5

Polymethyl methacrylate



PROTECTION ANALOG M.U.A.

AN2275

Steel



WAXING SCREW M.U.A. SHORT

AN1663

WAXING SCREW M.U.A. LONG

AN2778

Titanium grade 5



MICROSCREW M.U.A.

AN1360

TRANSFER SCREW M.U.A.

AN1663

PROSTHETIC SCREW D.I.S. e (Hexagon)

AN3290

PROSTHETIC SCREW D.I.S. t (Torx)

AN3894

Titanium grade 5



INTRAORAL SCAN M.U.A.

SCAN1002

Titanium grade 4



PROTECTION SCREW M.U.A. H 4.0 mm

AN2267

Titanium grade 5



SCANBODY M.U.A.

SCAN-M-MO

Aluminium

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

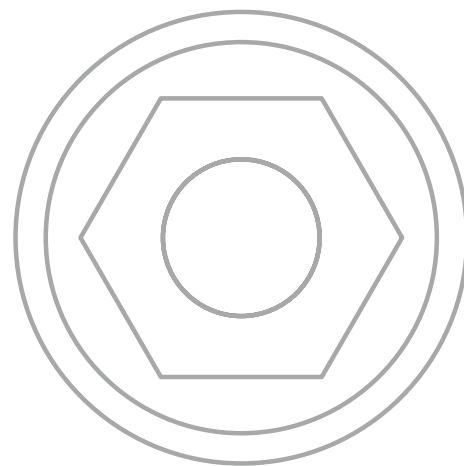
ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

LEGAL NOTICE

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All trademarks, names and registered codes belong to the legitimate owners and are reported only to indicate compatibility with our commercial products. Anteea S.r.l.



MGSerie

Compatible **MEGAGEN®/ Anyridge®**



ANALOG
Steel

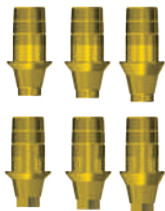
IMPLANTS
Ø3.5 Ø4.0 Ø4.5 Ø5.0 Ø5.5 Ø6.0 Ø6.5 Ø7.0 Ø7.5 Ø8.0
PLATFORM
Ø3.5

AN1159



PROSTHETIC SCREW
PROSTHETIC SCREW D.I.S. e (Hexagon)
PROSTHETIC SCREW D.I.S. t (Torx)
Titanium grade 5

AN2527
AN1186
AN2196



DUAL SISTEM ROTATING H 1.5 mm
DUAL SISTEM ROTATING H 2.5 mm
DUAL SISTEM ROTATING H 3.5 mm
CALCINABILE ROTATING
DUAL SISTEM NOT ROTATING H 1.5 mm
DUAL SISTEM NOT ROTATING H 2.5 mm
DUAL SISTEM NOT ROTATING H 3.5 mm
CALCINABILE NON ROTATING
Titanium grade 5

AN3255
AN3256
AN3257
AN3101
AN2525
AN2526
AN2528
AN3098

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING
Poly-Ether-Ether-Ketone

SCAN N-R
SCAN N



INTRAORAL SCAN
Titanium grade 4

SCAN1043



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm
BALL ABUTMENT NORMO H 2.0 mm
BALL ABUTMENT NORMO H 3.0 mm
BALL ABUTMENT NORMO H 4.0 mm
BALL ABUTMENT NORMO H 5.0 mm

AN4206 (R)
AN4207 (R)
AN4208 (R)
AN4209 (R)
AN4210 (R)

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

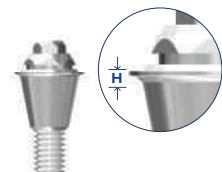
OT-EQUATOR ABUTMENT H 1.0 mm
OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm

AN4199 (R)
AN4200 (R)
AN4201 (R)
AN4202 (R)
AN4203 (R)
AN4204 (R)
AN4205 (R)

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

	Ø4.0	M.U.A.
	N.cm 30	N.cm 15
	M 1.8	M 1.4
	ES 1.20 mm	ES 1.20 mm

SCREWED PROSTHESIS COMPONENTS



M.U.A. STRAIGHT H 1.5 mm

M.U.A. STRAIGHT H 2.5 mm

M.U.A. STRAIGHT H 3.5 mm

M.U.A. STRAIGHT H 4.5 mm

M.U.A. STRAIGHT H 5.5 mm

Titanium grade 5



M.U.A. 17° H 2.5 mm

M.U.A. 17° H 3.5 mm

M.U.A. 17° H 4.5 mm

Titanium grade 5



M.U.A. 30° H 3.5 mm

M.U.A. 30° H 4.5 mm

M.U.A. 30° H 5.5 mm

Titanium grade 5



VITE M.U.A. ANGOLATO

Titanium grade 5



ANALOG M.U.A.

Steel

AN1604



TEMPORARY ABUTMENT M.U.A.

AN2101

PASSIVATION CANNULA - Pack 5pz AN2520

Titanium grade 5

Polymethyl methacrylate



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN2777



PROTECTION ANALOG M.U.A.

Steel

AN2275



MICROSCREW M.U.A.

AN1360

TRANSFER SCREW M.U.A.

AN1663

PROSTHETIC SCREW D.I.S. e (Hexagon) AN3290

PROSTHETIC SCREW D.I.S. t (Torx) AN3894

Titanium grade 5



INTRAORAL SCAN M.U.A.

Titanium grade 4

SCAN1002



PROTECTION SCREW M.U.A H 4.0 mm

Titanium grade 5

AN2267



TRANSFER M.U.A.

Titanium grade 5

AN2098



CASTABLE ABUTMENT M.U.A.

Polymethyl methacrylate

AN2099



COMBY CHROME M.U.A.

Lega Cr.Co.

Polymethyl methacrylate

AN1157



DUAL SISTEM M.U.A.

AN1156

CASTABLE M.U.A.

AN3106

Titanium grade 5

Polymethyl methacrylate



WAXING SCREW M.U.A. SHORT

AN1663

WAXING SCREW M.U.A. LONG

AN2778

Titanium grade 5



SCANBODY M.U.A.

Aluminium

SCAN-M-MG

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107

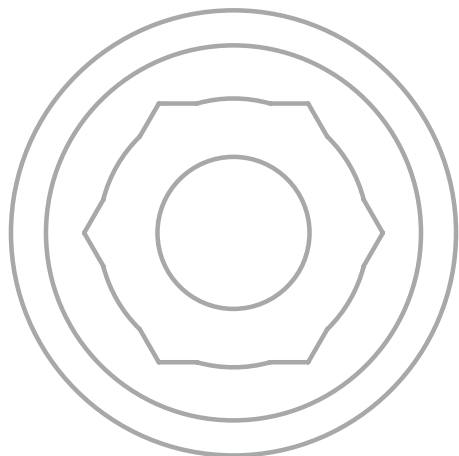


M.U.A. DRIVER

ST1001

TIGHTENING

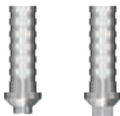
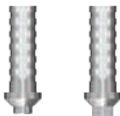
The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.



MSerie

Compatible **MIS®** / **SEVEN®** / **M4®**



	IMPLANTS Ø3.3	IMPLANTS Ø3.75-Ø4.2	IMPLANTS Ø5.0-Ø6.0
	PLATFORM NARROW	PLATFORM STANDARD	PLATFORM WIDE
 ANALOGO Steel	AN2439	AN1169	AN1056
 TRANSFER OPEN TRAY Titanium grade 5	-	AN1824	AN1825
 TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN2166	AN1224	AN1142
 TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN2167	AN1148	AN1098
 CASTABLE ABUTMENT ROTATING	AN2810	AN1831	AN1833
 CASTABLE ABUTMENT NOT ROTATING	AN2811	AN1832	AN1834
 STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 3.8	AN2812	-	-
 STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 4.5	-	AN1839	-
 STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 4.5	-	AN1842	-
 STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 5.5	-	-	AN1840
 STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 5.5	-	AN2595	AN1843
 CYLINDRICAL MILLABLE ABUTMENT P.E. 3.8	AN2813	-	-
 CYLINDRICAL MILLABLE ABUTMENT P.E. 4.5	-	AN1147	AN1095
 CYLINDRICAL MILLABLE ABUTMENT P.E. 5.5	-	AN1829	AN1152
 ABUTMENT 15° H 2.0 mm	AN2814	AN1209	AN1355
 ABUTMENT 25° H 2.0 mm	-	AN1155	AN1094
 HEALING ABUTMENT H 2.0 mm	AN2168	AN1845	-
 HEALING ABUTMENT H 3.0 mm	-	AN1867	AN1846
 HEALING ABUTMENT H 4.0 mm	AN2169	AN1848	-
 HEALING ABUTMENT H 5.0 mm	-	AN1853	AN1849
 HEALING ABUTMENT H 7.0 mm	AN2197	AN1851	AN1852
 PROSTHETIC SCREW	AN2438	AN1075	AN1075
 TRANSFER SCREW	-	AN1779	AN1779
 PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3761	AN3229	AN3229
 PROSTHETIC SCREW D.I.S. t (Torx)	AN2397	AN3923	AN3923
 I-BASE H 0.5 mm	-	AN3172	AN3309
 I-BASE H 1.5 mm	-	AN3173	AN3310
 I-BASE H 2.5 mm	-	AN3174	AN3311
 SCANPOST	-	AN3175	-
 BASE "FOR PRESS" ROTATING	-	AN2604	-
 BASE "FOR PRESS" NOT ROTATING	-	AN2603	-



COMBY CHROME ROTATING

COMBY CHROME NOT ROTATING

Lega Cr.Co.
Polimetilmetacrilato



DUAL SISTEM ROTATING H 0.5 mm

DUAL SISTEM ROTATING H 1.5 mm

DUAL SISTEM ROTATING H 2.5 mm

CALCINABILE ROTATING

DUAL SISTEM NOT ROTATING H 0.5 mm

DUAL SISTEM NOT ROTATING H 1.5 mm

DUAL SISTEM NOT ROTATING H 2.5 mm

CALCINABILE NONTROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the letter **Ⓔ** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **Ⓙ** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm

CONNEKTOR ABUTMENT H 2.0 mm

CONNEKTOR ABUTMENT H 3.0 mm

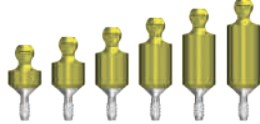
CONNEKTOR ABUTMENT H 4.0 mm

CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5

Reference kit page 144

* diameters $\varnothing$ 3.75/4.2 can be used in larger diameters $\varnothing$ 5.0/6.0 creating platform switching



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm

BALL ABUTMENT NORMO H 2.0 mm

BALL ABUTMENT NORMO H 3.0 mm

BALL ABUTMENT NORMO H 4.0 mm

BALL ABUTMENT NORMO H 5.0 mm

Titanium grade 5

Sold with Kit Cap Normo - Ref.192ACN

* diameters $\varnothing$ 3.75/4.2 can be used in larger diameters $\varnothing$ 5.0/6.0 creating platform switching



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5

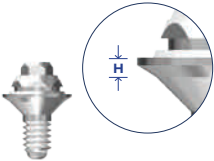
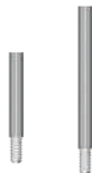
Sold with Caps Kit - Ref.192ECE

* Product on request

	IMPLANTS Ø3.3	IMPLANTS Ø3.75-Ø4.2	IMPLANTS Ø5.0-Ø6.0
	PLATFORM NARROW	PLATFORM STANDARD	PLATFORM WIDE
COMBY CHROME ROTATING	AN2441	AN1836	AN1838
COMBY CHROME NOT ROTATING	AN2440	AN1835	AN1837
DUAL SISTEM ROTATING H 0.5 mm	AN2815	AN1331	AN1353
DUAL SISTEM ROTATING H 1.5 mm	AN2816	AN2448	AN2457
DUAL SISTEM ROTATING H 2.5 mm	-	AN2454	AN2458
CALCINABILE ROTATING	AN3101	AN3101	AN3102
DUAL SISTEM NOT ROTATING H 0.5 mm	AN2817	AN1429	AN1430
DUAL SISTEM NOT ROTATING H 1.5 mm	AN2818	AN2459	AN2819
DUAL SISTEM NOT ROTATING H 2.5 mm	-	AN2461	AN2820
CALCINABILE NONTROTATING	AN3098	AN3098	AN3099
SCANBODY ROTATING	SCAN N-R	SCAN N-R	SCAN R-R
SCANBODY NOT ROTATING	SCAN N	SCAN N	SCAN R
INTRAORAL SCAN	SCAN1092	SCAN1004	SCAN1006
CONNEKTOR ABUTMENT H 1.0 mm	-	AN2482	AN2636*
CONNEKTOR ABUTMENT H 2.0 mm	-	AN2483	AN2637*
CONNEKTOR ABUTMENT H 3.0 mm	-	AN2484	AN2638*
CONNEKTOR ABUTMENT H 4.0 mm	-	AN2485	AN2639*
CONNEKTOR ABUTMENT H 5.0 mm	-	AN2486	AN2640*
BALL ABUTMENT NORMO H 1.0 mm	AN4218 (R)	AN1093 (R)	AN1093* (R)
BALL ABUTMENT NORMO H 2.0 mm	AN4219 (R)	AN1092 (R)	AN1092* (R)
BALL ABUTMENT NORMO H 3.0 mm	AN4220 (R)	AN1125 (R)	AN1125* (R)
BALL ABUTMENT NORMO H 4.0 mm	AN4221 (R)	AN1126 (R)	AN1126* (R)
BALL ABUTMENT NORMO H 5.0 mm	AN4222 (R)	AN1234 (R)	AN1234* (R)
OT-EQUATOR ABUTMENT H 1.0 mm	AN4211 (R)	AN4230 (R)	AN4223 (R)
OT-EQUATOR ABUTMENT H 2.0 mm	AN4212 (R)	AN4231 (R)	AN4224 (R)
OT-EQUATOR ABUTMENT H 3.0 mm	AN4213 (R)	AN4232 (R)	AN4225 (R)
OT-EQUATOR ABUTMENT H 4.0 mm	AN4214 (R)	AN4233 (R)	AN4226 (R)
OT-EQUATOR ABUTMENT H 5.0 mm	AN4215 (R)	AN4234 (R)	AN4227 (R)
OT-EQUATOR ABUTMENT H 6.0 mm	AN4216 (R)	AN4235 (R)	AN4228 (R)
OT-EQUATOR ABUTMENT H 7.0 mm	AN4217 (R)	AN4236 (R)	AN4229 (R)

	Ø3.3	Ø3.75/4.2	Ø5.0/6.0	M.U.A.
	N.cm 25	N.cm 32	N.cm 30	N.cm 15
	M 1.6	M 1.8	M 1.8	M 1.4
	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm

SCREWED PROSTHESIS COMPONENTS

		IMPLANTS Ø3.3	IMPLANTS Ø3.75-Ø4.2	IMPLANTS Ø5.0-Ø6.0
		PLATFORM NARROW	PLATFORM STANDARD	PLATFORM WIDE
	M.U.A. DRITTO H 1.0 mm	-	AN1615	AN1614
	M.U.A. DRITTO H 2.0 mm	-	AN1616	AN1362
	M.U.A. DRITTO H 3.0 mm	-	AN1617	AN1856
	M.U.A. DRITTO H 4.0 mm	-	AN1336	AN1333
	M.U.A. DRITTO H 5.0 mm	-	AN1536	AN1858
Titanium grade 5				
	M.U.A. 17° H 2.5 mm	-	AN1012	-
	M.U.A. 17° H 3.5 mm	-	AN1356	-
	M.U.A. 17° H 4.5 mm	-	AN1013	-
Titanium grade 5				
	M.U.A. 30° H 3.5 mm	-	AN1207	-
	M.U.A. 30° H 4.5 mm	-	AN1144	-
	M.U.A. 30° H 5.5 mm	-	AN1334	-
Titanium grade 5				
	VITE M.U.A. ANGOLATO	-	AN1720	-
Titanium grade 5				
	ANALOGO M.U.A.			
Steel	AN1604			
	TRANSFER M.U.A.			AN1318
Titanium grade 5				
	TEMPORARY ABUTMENT M.U.A.			AN1253
	PASSIVATION CANNULA - Pack 5pz	AN1226		
Titanium grade 5		AN2520		
Polymethyl methacrylate				
	COMBY CHROME M.U.A.			AN2327
Cr.Co. Alloy				
Polymethyl methacrylate				
	DUAL SISTEM M.U.A.			AN1332
	CASTABLE M.U.A.			AN3106
Titanium grade 5				
Polymethyl methacrylate				
	WAXING SCREW M.U.A. SHORT			AN1423
	WAXING SCREW M.U.A. LONG			AN2776
Titanium grade 5				
	INTRAORAL SCAN M.U.A.			SCAN-M-MS
Titanium grade 4				
	PROTECTION SCREW M.U.A. H 4.0 mm			
Titanium grade 5				

M.u.a. insertion keys

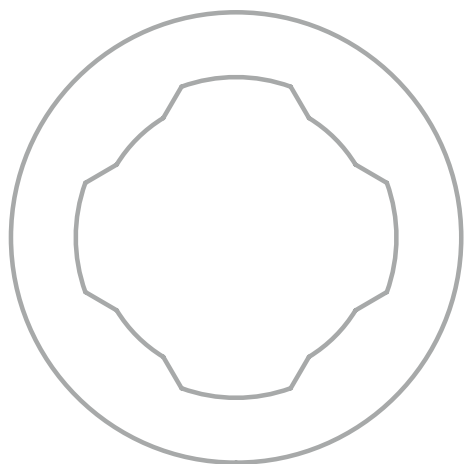
	M.U.A. DRIVER for RATCHET LONG	ST1106
	M.U.A. DRIVER for RATCHET SHORT	ST1107
	M.U.A. DRIVER	ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

LEGAL NOTICE

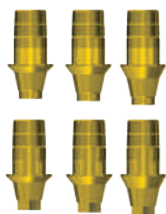
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MSCSerie

Compatible MIS® C1®





ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

ANALOGO

Acciaio

PROSTHETIC SCREW

PROSTHETIC SCREW D.I.S. e (Hexagon)

PROSTHETIC SCREW D.I.S. t (Torx)

Titanium grade 5

DUAL SISTEM ROTATING H 0.5 mm

DUAL SISTEM ROTATING H 1.5 mm

DUAL SISTEM ROTATING H 3.0 mm

CALCINABILE ROTATING

DUAL SISTEM NOT ROTATING H 0.5 mm

DUAL SISTEM NOT ROTATING H 1.5 mm

DUAL SISTEM NOT ROTATING H 3.0 mm

CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws

SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone

INTRAORAL SCAN

Titanium grade 4

BALL ABUTMENT NORMO H 1.0 mm

BALL ABUTMENT NORMO H 2.0 mm

BALL ABUTMENT NORMO H 3.0 mm

BALL ABUTMENT NORMO H 4.0 mm

BALL ABUTMENT NORMO H 5.0 mm

BALL ABUTMENT NORMO H 6.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

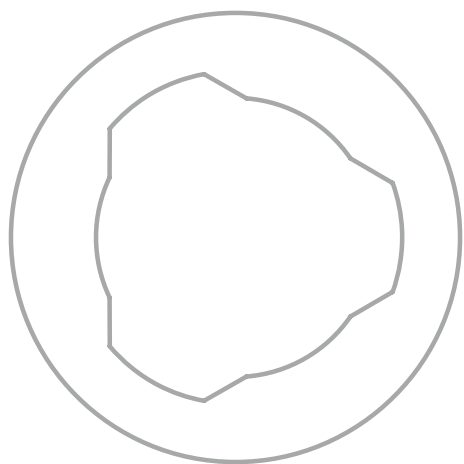
	IMPLANTS Ø3.30	IMPLANTS Ø3.75-Ø4.2	IMPLANTS Ø5.0
	PLATFORM NARROW	PLATFORM STANDARD	PLATFORM WIDE
ANALOGO	AN4745	AN4738	AN4759
PROSTHETIC SCREW	AN1754	AN1755	AN1756
PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3758	AN3759	AN3759
PROSTHETIC SCREW D.I.S. t (Torx)	AN4808	AN4809	AN4810
DUAL SISTEM ROTATING H 0.5 mm	AN4746	AN5619	AN4760
DUAL SISTEM ROTATING H 1.5 mm	AN4747	AN4740	AN4761
DUAL SISTEM ROTATING H 3.0 mm	AN4748	AN4741	AN4762
CALCINABILE ROTATING	AN5526	AN3101	AN3103
DUAL SISTEM NOT ROTATING H 0.5 mm	AN4749	AN4742	AN4763
DUAL SISTEM NOT ROTATING H 1.5 mm	AN4750	AN4743	AN4764
DUAL SISTEM NOT ROTATING H 3.0 mm	AN4751	AN4744	AN4765
CALCINABILE NOT ROTATING	AN5526	AN3098	AN3100
SCANBODY ROTATING	SCAN S-R	SCAN N-R	SCAN W-R
SCANBODY NOT ROTATING	SCAN S	SCAN N	SCAN W
INTRAORAL SCAN	SCAN1072	SCAN1073	SCAN1074
BALL ABUTMENT NORMO H 1.0 mm	AN4766 (R)	AN4785 (R)	AN4772 (R)
BALL ABUTMENT NORMO H 2.0 mm	AN4767 (R)	AN4786 (R)	AN4773 (R)
BALL ABUTMENT NORMO H 3.0 mm	AN4768 (R)	AN4787 (R)	AN4774 (R)
BALL ABUTMENT NORMO H 4.0 mm	AN4769 (R)	AN4788 (R)	AN4775 (R)
BALL ABUTMENT NORMO H 5.0 mm	AN4770 (R)	AN4789 (R)	AN4776 (R)
BALL ABUTMENT NORMO H 6.0 mm	AN4771 (R)	AN4790 (R)	AN4777 (R)
OT-EQUATOR ABUTMENT H 1.0 mm	AN4778 (R)	AN4798 (R)	AN4791 (R)
OT-EQUATOR ABUTMENT H 2.0 mm	AN4779 (R)	AN4799 (R)	AN4792 (R)
OT-EQUATOR ABUTMENT H 3.0 mm	AN4780 (R)	AN4800 (R)	AN4793 (R)
OT-EQUATOR ABUTMENT H 4.0 mm	AN4781 (R)	AN4801 (R)	AN4794 (R)
OT-EQUATOR ABUTMENT H 5.0 mm	AN4782 (R)	AN4802 (R)	AN4795 (R)
OT-EQUATOR ABUTMENT H 6.0 mm	AN4783 (R)	AN4803 (R)	AN4796 (R)
OT-EQUATOR ABUTMENT H 7.0 mm	AN4784 (R)	AN4804 (R)	AN4797 (R)

	Ø3.3	Ø3.75/Ø4.2	Ø5.0
	N.cm 25	N.cm 25	N.cm 25
	M 1.8	M 1.8	M 1.8
	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm

NOTE LEGALI

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MSV Serie

Compatible MIS® V3®



IMPIANTI
Ø3.9-Ø4.3-Ø5.0

PIATTAFORMA
STANDARD

AN4738

ANALOGO

Acciaio

AN1755

PROSTHETIC SCREW

PROSTHETIC SCREW D.I.S. e (Hexagon)

AN3759

PROSTHETIC SCREW D.I.S. t (Torx)

AN4809

Titanium grade 5

AN5619

DUAL SISTEM ROTATING H 1.5 mm

AN4740

DUAL SISTEM ROTATING H 2.5 mm

AN4741

DUAL SISTEM ROTATING H 3.5 mm

CALCINABILE ROTATING

AN3101

DUAL SISTEM NOT ROTATING H 1.5 mm

AN4742

DUAL SISTEM NOT ROTATING H 2.5 mm

AN4743

DUAL SISTEM NOT ROTATING H 3.5 mm

AN4744

CALCINABILE NOT ROTATING

AN3098

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws

SCAN N-R

SCANBODY ROTATING

SCAN N

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone

SCAN1073

INTRAORAL SCAN

Titanium grade 4

AN4785 (R)

BALL ABUTMENT NORMO H 1.0 mm

AN4786 (R)

BALL ABUTMENT NORMO H 2.0 mm

AN4787 (R)

BALL ABUTMENT NORMO H 3.0 mm

AN4788 (R)

BALL ABUTMENT NORMO H 4.0 mm

AN4789 (R)

BALL ABUTMENT NORMO H 5.0 mm

AN4790 (R)

BALL ABUTMENT NORMO H 6.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

AN4798 (R)

OT-EQUATOR ABUTMENT H 1.0 mm

AN4799 (R)

OT-EQUATOR ABUTMENT H 2.0 mm

AN4800 (R)

OT-EQUATOR ABUTMENT H 3.0 mm

AN4801 (R)

OT-EQUATOR ABUTMENT H 4.0 mm

AN4802 (R)

OT-EQUATOR ABUTMENT H 5.0 mm

AN4803 (R)

OT-EQUATOR ABUTMENT H 6.0 mm

AN4804 (R)

OT-EQUATOR ABUTMENT H 7.0 mm

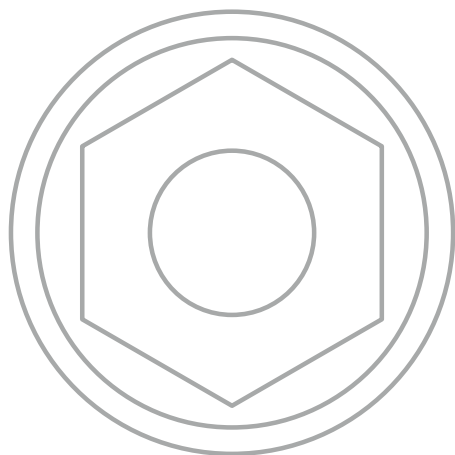
Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

	Ø3.3	Ø3.75/Ø4.2	Ø5.0
	N.cm 20	N.cm 25	N.cm 25
	M 1.8	M 1.8	M 1.8
	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm

NOTE LEGALI

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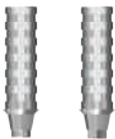
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NSerie

Compatible **NOBEL ACTIVE®** Replace **CC®/ Parallel®**



		IMPLANTS Ø3.0	IMPLANTS Ø3.5-Ø3.75	IMPLANTS Ø4.3-Ø5.0	IMPLANTS Ø5.5
		PLATFORM Ø3.0	PLATFORM NP	PLATFORM RP	PLATFORM WP
	ANALOG	AN2955	AN1882	AN1883	AN2956
	Steel				
	TRANSFER OPEN TRAY	AN1888	AN1885	AN1886	AN1887
	Titanium grade 5				
	TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN2957	AN1889	AN1893	AN2958
	TEMPORARY ABUTMENT ROTATING H 3.0 mm	-	AN1891	AN1896	-
	TEMPORARY ABUTMENT NOT ROTATING - H 1.5 mm	-	AN1890	AN1894	-
	TEMPORARY ABUTMENT NOT ROTATING - H 3.0 mm	-	AN1892	AN1895	-
	Titanium grade 5				
	CASTABLE ABUTMENT ROTATING	AN2965	AN1897	AN1899	AN2966
	CASTABLE ABUTMENT NOT ROTATING	AN2967	AN1898	AN1900	AN2968
	Polymethyl methacrylate				
	STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 4.8	AN2959	AN1905	-	-
	STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 5.5	-	-	AN1907	AN2960
	STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 4.8	-	AN1906	-	-
	STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 5.5	-	-	AN1908	-
	Titanium grade 5				
	ABUTMENT 15° H 2.0 mm	AN2963	AN1909	AN1911	AN2964
	ABUTMENT 15° H 4.0 mm	-	AN1910	AN1912	-
	Titanium grade 5				
	ABUTMENT 25° H 2.0 mm	AN2969	AN1913	AN1915	-
	ABUTMENT 25° H 4.0 mm	-	AN1914	AN1916	-
	Titanium grade 5				
	ANATOMICAL HEALING ABUTMENT H 3.0 mm	AN2970	AN1917	AN1920	AN2973
	ANATOMICAL HEALING ABUTMENT H 5.0 mm	AN2971	AN1918	AN1921	AN2974
	ANATOMICAL HEALING ABUTMENT H 7.0 mm	AN2972	AN1919	AN1922	AN2975
	Titanium grade 5				
	PROSTHETIC SCREW	AN2976	AN1546	AN1545	AN1545
	TRANSFER SCREW	AN2977	AN2263	AN2264	AN2264
	PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3280	AN3245	AN3244	AN3244
	PROSTHETIC SCREW D.I.S. t (Torx)	AN2391	AN3863	AN3864	AN3864
	Titanium grade 5				
	I-BASE H 0.5 mm	-	AN3247	AN3243	-
	I-BASE H 1.5 mm	-	AN3248	AN3242	-
	I-BASE H 2.5 mm	-	AN3249	AN3241	-
	I-BASE H 3.5 mm	-	AN3251	AN3240	-
	SCANPOST	-	AN4289	AN4290	-
	Titanium grade 5				
	COMBY CHROME ROTATING	AN2984	AN1901	AN1903	AN2986
	COMBY CHROME NOT ROTATING	AN2985	AN1902	AN1904	AN2987
	Cr.Co. Alloy Polymethyl methacrylate				



DUAL SISTEM ROTATING H 0.75

DUAL SISTEM ROTATING H 1.5

DUAL SISTEM ROTATING H 2.5

DUAL SISTEM ROTATING H 3.5

DUAL SISTEM ROTATING H 5.0

CALCINABILE ROTATING

DUAL SISTEM NOT ROTATING H 0.75

DUAL SISTEM NOT ROTATING H 1.5

DUAL SISTEM NOT ROTATING H 2.5

DUAL SISTEM NOT ROTATING H 3.5

DUAL SISTEM NOT ROTATING H 5.0

CALCINABILE NOT ROTATING

Titanio grado 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the the letter **E** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **T** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm

CONNEKTOR ABUTMENT H 2.0 mm

CONNEKTOR ABUTMENT H 3.0 mm

CONNEKTOR ABUTMENT H 4.0 mm

CONNEKTOR ABUTMENT H 5.0 mm

CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit page 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm

BALL ABUTMENT NORMO H 2.0 mm

BALL ABUTMENT NORMO H 3.0 mm

BALL ABUTMENT NORMO H 4.0 mm

BALL ABUTMENT NORMO H 5.0 mm

BALL ABUTMENT NORMO H 6.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

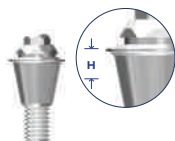
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

	IMPLANTS Ø3.0	IMPLANTS Ø3.5-Ø3.75	IMPLANTS Ø4.3-Ø5.0	IMPLANTS Ø5.5
	PLATFORM Ø3.0	PLATFORM NP	PLATFORM RP	PLATFORM WP
-	-	AN2387	AN2381	-
AN2978	AN2978	AN1533	AN1972	AN2982
-	-	AN2980	AN2981	-
-	-	AN5705	AN5709	-
-	-	AN5706	AN5710	-
AN5526	AN5526	AN3101	AN3102	AN3103
-	-	AN2389	AN2382	-
AN2979	AN2979	AN1468	AN1543	AN2983
-	-	AN2473	AN2472	-
-	-	AN5707	AN5711	-
-	-	AN5708	AN5712	-
AN5526	AN5526	AN3098	AN3099	AN3100
SCAN S-R	SCAN S-R	SCAN N-R	SCAN R-R	SCAN W-R
SCAN S	SCAN S	SCAN N	SCAN R	SCAN W
SCAN1044	SCAN1044	SCAN1007	SCAN1008	SCAN1045
-	-	AN2988	AN2993	-
-	-	AN2989	AN2994	-
-	-	AN2990	AN2995	-
-	-	AN2991	AN2996	-
-	-	AN2992	AN2997	-
-	-	AN3108	AN3109	-
AN4270 (R)	AN4270 (R)	AN4283 (R)	AN4257 (R)	AN4244 (R)
AN4271 (R)	AN4271 (R)	AN4284 (R)	AN4258 (R)	AN4245 (R)
AN4272 (R)	AN4272 (R)	AN4285 (R)	AN4259 (R)	AN4246 (R)
AN 4273 (R)	AN 4273 (R)	AN 4286 (R)	AN 4260 (R)	AN 4247 (R)
AN4274 (R)	AN4274 (R)	AN4287 (R)	AN4261 (R)	AN4248 (R)
AN4275 (R)	AN4275 (R)	AN4288 (R)	AN4262 (R)	AN4249 (R)
AN4237 (R)	AN4237 (R)	AN4250 (R)	AN4276 (R)	AN4263 (R)
AN4238 (R)	AN4238 (R)	AN4251 (R)	AN4277 (R)	AN4264 (R)
AN42739 (R)	AN42739 (R)	AN4252 (R)	AN4278 (R)	AN4265 (R)
AN 4240 (R)	AN 4240 (R)	AN 4253 (R)	AN 4279 (R)	AN 4266 (R)
AN4241 (R)	AN4241 (R)	AN4254 (R)	AN4280 (R)	AN4267 (R)
AN4242 (R)	AN4242 (R)	AN4255 (R)	AN4281 (R)	AN4268 (R)
AN4243 (R)	AN4243 (R)	AN4256 (R)	AN4282 (R)	AN4269 (R)

	Ø3.0	Ø3.5 (NP)	Ø4.3/5.0 (RP)	Ø5.5 (WP)	M.U.A.
	N.cm 15	N.cm 25	N.cm 35	N.cm 35	N.cm 15
	M 1.4	M 1.6	M 2.0	M 2.0	M 1.4
	TORX 5.5 mm	TORX 5.5 mm	TORX 5.5 mm	TORX 5.5 mm	TORX 5.5 mm

SCREWED PROSTHESIS COMPONENTS



STRAIGHT M.U.A. H 1.5 mm
STRAIGHT M.U.A. H 2.5 mm
STRAIGHT M.U.A. H 3.5 mm
STRAIGHT M.U.A. H 4.5 mm
STRAIGHT M.U.A. H 5.5 mm

Titanium grade 5



M.U.A. 17° H 2.5 mm
M.U.A. 17° H 3.5 mm

Titanium grade 5



M.U.A. 30° H 3.5 mm
M.U.A. 30° H 4.5 mm

Titanium grade 5



ANGLED SCREW M.U.A.

Titanium grade 5



ANALOG M.U.A.

Steel

AN1604



TEMPORARY ABUTMENT M.U.A.
PASSIVATION CANNULA - Pack 5pz

Titanium grade 5
Polymethyl methacrylate

AN1601

AN2520



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN2783



PROTECTION ANALOG M.U.A.

Steel

AN2275



(RP) MICROSCREW M.U.A. AN1548
MICROSCREW CAD/CAM AN3300
TRANSFER SCREW M.U.A. AN1119
MICROSCREW M.U.A. D.I.S. e (Hexagon) AN3290
MICROSCREW M.U.A. D.I.S. t (Torx) AN3894

Titanium grade 5



INTRAORAL SCAN M.U.A.

Titanium grade 4

SCAN1000



PROTECTION SCREWE M.U.A H 4.0 mm

Titanium grade 5

AN1279



TRANSFER M.U.A.

Titanium grade 5

AN1603



CASTABLE ABUTMENT M.U.A.

Polymethyl methacrylate

AN1602



COMBY CHROME M.U.A.

Cr.Co. Alloy
Polymethyl methacrylate

AN2029



DUAL SISTEM M.U.A.

CASTABLE M.U.A.

Titanium grade 5
Polimetilmetacrilato

AN1105

AN3106



WAXING SCREW M.U.A. SHORT

WAXING SCREW M.U.A. LONG

Titanium grade 5

AN1119

AN2784



SCANBODY M.U.A.

Aluminium

SCAN-M-N

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107

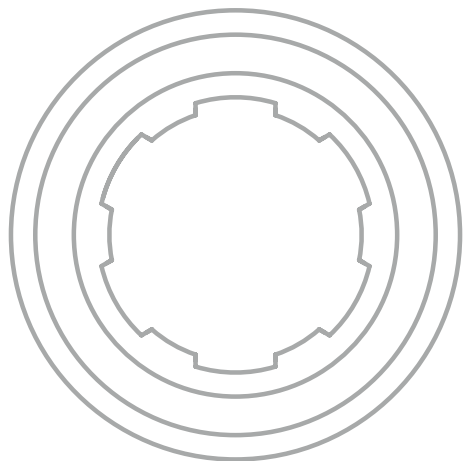


M.U.A. DRIVER

ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.



NESerie

Compatible **NEOSS®/ PROACTIVE®**



		IMPLANT Ø4.0
		PLATFORM Ø4.0
	ANALOGO	AN2375
	Steel	
	TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN2292
	TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN2376
Titanium grade 5		
	MONCONE CALCINABILE ROTANTE	AN2377
	MONCONE CALCINABILE NON ROTANTE	AN1633
Polymethyl methacrylate		
	STRAIGHT MILLABLE ABUTMENT	AN2378
Titanium grade 5		
	ABUTMENT 15°	AN1634
	Titanium grade 5	
	PROSTHETIC SCREW	AN1632
	PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3717
	PROSTHETIC SCREW D.I.S. t (Torx)	AN2182
Titanium grade 5		
	DUAL SISTEM ROTATING H 0.5 mm	AN2379
	CALCINABILE ROTATING	AN3102
	DUAL SISTEM NON ROTANTE H 0.5 mm	AN2374
	CALCINABILE NOT ROTATING	AN3099
	Titanium grade 5	
NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.		
N.B. By submitting the letter e to the DUAL SYSTEM codes you will receive D.I.S. hex head		
N.B. By submitting the letter t to the DUAL SYSTEM codes you will receive D.I.S. torx head		
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws		
	COMBY CHROME ROTATING	AN2922
	COMBY CHROME NOT ROTATING	AN2923
Cr.Co. Alloy		
Polymethyl methacrylate		
	SCANBODY ROTATING	SCAN R-R
	SCANBODY NOT ROTATING	SCAN R
Poly-Ether-Ether-Ketone		
	INTRAORAL SCAN	SCAN1076
Titanium grade 4		
	BALL ABUTMENT NORMO H 0.5 mm	AN4298 (R)
	BALL ABUTMENT NORMO H 1.0 mm	AN4299 (R)
	BALL ABUTMENT NORMO H 2.0 mm	AN4300 (R)
	BALL ABUTMENT NORMO H 3.0 mm	AN4301 (R)
	BALL ABUTMENT NORMO H 4.0 mm	AN4302 (R)
	BALL ABUTMENT NORMO H 5.0 mm	AN4303 (R)
Titanium grade 5 Sold with Kit Cap Normo - Ref.192ACN		
	OT-EQUATOR ABUTMENT H 1.0 mm	AN4291 (R)
	OT-EQUATOR ABUTMENT H 2.0 mm	AN4292 (R)
	OT-EQUATOR ABUTMENT H 3.0 mm	AN4293 (R)
	OT-EQUATOR ABUTMENT H 4.0 mm	AN4294 (R)
	OT-EQUATOR ABUTMENT H 5.0 mm	AN4295 (R)
	OT-EQUATOR ABUTMENT H 6.0 mm	AN4296 (R)
	OT-EQUATOR ABUTMENT H 7.0 mm	AN4297 (R)
	Titanium grade 5 Sold with Caps Kit - Ref.192ECE	

ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

SCREWED PROSTHESIS COMPONENTS



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 4.0 mm
Titanium grade 5

M.U.A. 17° H 2.5 mm
Titanium grade 5

M.U.A. 30° H 3.5 mm
Titanium grade 5

ANGLED SCREW M.U.A.
Titanium grade 5

IMPIANTI
Ø4.0

PIATTAFORMA
Ø4.0

AN5062

AN5063

AN5064

AN5060

AN5061

AN5065



ANALOG M.U.A.
Steel

AN1604



TRANSFER M.U.A.
Titanium grade 5

AN1603



TEMPORARY ABUTMENT M.U.A.
PASSIVATION CANNULA - Pack 5pz
Titanium grade 5
Polymethyl methacrylate

AN1601

AN2520



CASTABLE ABUTMENT M.U.A.
Polymethyl methacrylate

AN1602



WELDING ABUTMENT M.U.A.
Titanium grade 5

AN2783



COMBY CHROME M.U.A.
Cr.Co. Alloy
Polymethyl methacrylate

AN2029



PROTECTION ANALOG M.U.A.
Steel

AN2275



DUAL SISTEM M.U.A.
CASTABLE M.U.A.
Titanium grade 5
Polimetilmetacrilato

AN1105

AN3106



(RP) MICROSCREW M.U.A.
MICROSCREW CAD/CAM
TRANSFER SCREW M.U.A.
MICROSCREW M.U.A. D.I.S. e (Hexagon)
MICROSCREW M.U.A. D.I.S. t (Torx)
Titanium grade 5

AN1548

AN3300

AN1119

AN3290

AN3894



WAXING SCREW M.U.A. SHORT
WAXING SCREW M.U.A. LONG
Titanium grade 5

AN1119

AN2784



INTRAORAL SCAN M.U.A.
Titanium grade 4

SCAN1000



SCANBODY M.U.A.
Aluminium

SCAN-M-N



PROTECTION SCREWE M.U.A H 4.0 mm

AN1279

Titanium grade 5

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

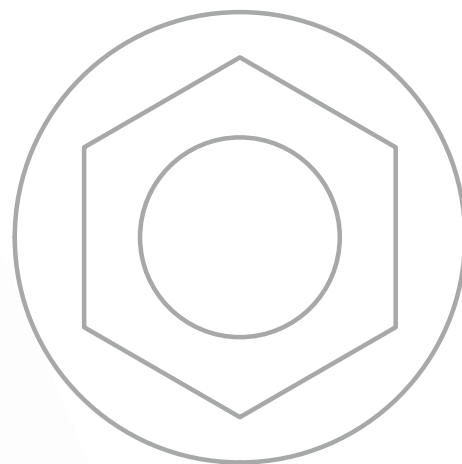
ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

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All trademarks, names and registered codes belong to the legitimate owners and are reported only to indicate compatibility with our commercial products. Anteea S.r.l.



O Serie
Compatibile **3I®/ Esagono Esterno®**



ANALOG

Steel

TRANSFER OPEN TRAY TRANSFER CLOSED TRAY UNIVERSAL IMPRESSION CAP*

Titanium grade 5
Polymethyl methacrylate



TEMPORARY ABUTMENT ROTATING H 1.5 mm

TEMPORARY ABUTMENT ROTATING H 3.0 mm

TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm

TEMPORARY ABUTMENT NOT ROTATING H 3.0 mm

Titanium grade 5



WELDING ABUTMENT

Acciaio



CASTABLE ABUTMENT ROTATING

CASTABLE ABUTMENT NOT ROTATING

Polymethyl methacrylate



STRAIGHT AESTHETIC ABUTMENT H 1.0 mm

STRAIGHT AESTHETIC ABUTMENT H 2.0 mm

STRAIGHT AESTHETIC ABUTMENT H 3.0 mm

STRAIGHT AESTHETIC ABUTMENT H 4.0 mm

Titanium grade 5



MILLABLE ABUTMENT

MILLABLE ABUTMENT ANGLED 25°

Titanium grade 5



ABUTMENT 15° H 2.0 mm

ABUTMENT 15° H 4.0 mm

Titanium grade 5



ABUTMENT 25° H 2.0 mm

ABUTMENT 25° H 4.0 mm

Titanium grade 5



HEALING ABUTMENT H 2.0 mm - P.E. 3.5

HEALING ABUTMENT H 2.0 mm - P.E. 4.1

HEALING ABUTMENT H 2.0 mm - P.E. 5.0

HEALING ABUTMENT H 2.0 mm - P.E. 6.0

HEALING ABUTMENT H 3.0 mm - P.E. 3.5

HEALING ABUTMENT H 3.0 mm - P.E. 4.1

HEALING ABUTMENT H 3.0 mm - P.E. 5.0

HEALING ABUTMENT H 3.0 mm - P.E. 6.0

HEALING ABUTMENT H 4.0 mm - P.E. 3.5

HEALING ABUTMENT H 4.0 mm - P.E. 4.1

HEALING ABUTMENT H 4.0 mm - P.E. 5.0

HEALING ABUTMENT H 4.0 mm - P.E. 6.0

HEALING ABUTMENT H 5.0 mm - P.E. 3.5

HEALING ABUTMENT H 5.0 mm - P.E. 4.1

HEALING ABUTMENT H 5.0 mm - P.E. 5.0

HEALING ABUTMENT H 5.0 mm - P.E. 6.0

Titanium grade 5



PROSTHETIC SCREW

TRANSFER SCREW

PROSTHETIC SCREW D.I.S. e (Hexagon)

PROSTHETIC SCREW D.I.S. t (Torx)

Titanium grade 5



	IMPLANTS Ø3.25	IMPLANTS Ø3.75-Ø4.0	IMPLANTS Ø5.0
	PLATFORM Ø3.4	PLATFORM Ø4.1	PLATFORM Ø5.0
AN1139		AN1539	AN1140
AN1664		AN1228	AN1666
-		AN2789	-
-		AN3136	-
AN1667		AN2100	AN1669
-		AN2103	-
AN1668		AN2102	AN1670
-		AN2104	-
AN3179		AN3180	AN3181
AN1671		AN1302	AN1672
AN1673		AN2057	AN1674
AN2790		AN2107	AN1803
AN1677		AN1620	AN1679
AN2791		AN2106	AN2290
AN1678		AN1621	AN1680
AN1681		AN1561	AN1682
-		AN1721	-
AN1683		AN2110	AN1685
AN1684		AN2111	AN1686
AN2792		AN2112	-
AN2793		AN2113	-
AN1599		-	-
AN2874		AN2870	-
-		AN1595	-
-		-	AN1597
AN1608		-	-
AN2875		AN2871	-
-		AN1622	-
-		-	AN2877
AN1600		-	-
AN2876		AN2872	-
-		AN1596	-
-		-	AN1598
-		-	-
-		AN2873	-
-		AN2018	-
-		-	AN2878
AN1422		AN1422	AN1422
AN1068		AN1068	AN1068
AN3210		AN3210	AN3210
AN4304		AN4304	AN4304



I-BASE H 0.5 mm

I-BASE H 1.5 mm

I-BASE H 2.5 mm

Titanium grade 5



BASE "FOR PRESS" ROTATING

BASE "FOR PRESS" NOT ROTATING

Titanium grade 5



COMBY CHROME ROTATING

COMBY CHROME NOT ROTATING

Cr.Co. Alloy

Polymethyl methacrylate



DUAL SISTEM ROTATING H 1.0 mm

DUAL SISTEM ROTATING H 2.0 mm

DUAL SISTEM ROTATING H 3.0 mm

CALCINABILE ROTATING

DUAL SISTEM NOT ROTATING H 1.0 mm

DUAL SISTEM NOT ROTATING H 2.0 mm

DUAL SISTEM NOT ROTATING H 3.0 mm

CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the the letter **e** to the DUAL SISTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **t** to the DUAL SISTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING

SCANBODY NOT ROTATING

Poli-Eter-Eter-Chetone



INTRAORAL SCAN

TiTitanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm

CONNEKTOR ABUTMENT H 2.0 mm

CONNEKTOR ABUTMENT H 3.0 mm

CONNEKTOR ABUTMENT H 4.0 mm

CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit page 144**

*** diameters ø 4.1 can be used in larger diameters ø 5.0 creating platform switching**



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm

BALL ABUTMENT NORMO H 2.0 mm

BALL ABUTMENT NORMO H 3.0 mm

BALL ABUTMENT NORMO H 4.0 mm

BALL ABUTMENT NORMO H 5.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

IMPLANTS Ø3.25	IMPLANTS Ø3.75-Ø4.0	IMPLANTS Ø5.0
PLATFORM Ø3.4	PLATFORM Ø4.1	PLATFORM Ø5.0
AN3320	AN3673	AN3679
AN3321	AN3674	-
-	AN3675	-
-	-	-
-	AN2807	-
AN1675	AN2105	AN1676
AN1170	AN2162	AN1171
AN1957	AN1958	AN1959
AN2794	AN2796	AN2798
AN2795	AN2797	AN2799
AN3101	AN3102	AN3103
AN1541	AN1004	AN1542
AN2800	AN2802	AN2804
AN2801	AN2803	AN2805
AN3098	AN3099	AN3100
SCAN N-R	SCAN R-R	SCAN W-R
SCAN N	SCAN R	SCAN W
SCAN1021	SCAN1046	SCAN1047
AN2568	AN2552	AN2552*
AN2569	AN2553	AN2553*
AN2570	AN2554	AN2554*
AN2571	AN2555	AN2555*
AN2572	AN2556	AN2556*
AN3084	AN2541	AN4312
AN3085	AN2542	AN4313
AN3086	AN2543	AN4314
AN3087	AN2544	AN4315
AN3088	AN2545	AN4316
AN4317 (R)	AN4305(R)	AN4324 (R)
AN4318 (R)	AN4306 (R)	AN4325 (R)
AN4319 (R)	AN4307 (R)	AN4326 (R)
AN4320 (R)	AN4308 (R)	AN4327 (R)
AN4321 (R)	AN4309 (R)	AN4328 (R)
AN4322 (R)	AN4310 (R)	AN4329 (R)
AN4323 (R)	AN4311 (R)	AN4330 (R)

	Ø3.4	Ø4.1	Ø5.0	M.U.A.
	N.cm 30	N.cm 30	N.cm 30	N.cm 15
	M 2.0	M 2.0	M 2.0	M 1.4
	ES 1.20 mm	ES 1.20 mm	ES 1.20 mm	ES 1.20 mm

SCREWED PROSTHESIS COMPONENTS



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 3.0 mm
STRAIGHT M.U.A. H 4.0 mm

Titanium grade 5



M.U.A. 17° H 3.0 mm

M.U.A. 17° H 4.0 mm

Titanium grade 5

* diameters Ø 4.1 can be used in larger diameters Ø 5.0 creating platform switching



M.U.A. 30° H 3.0 mm

M.U.A. 30° H 4.0 mm

Titanium grade 5

* diameters Ø 4.1 can be used in larger diameters Ø 5.0 creating platform switching



ANGLED SCREW M.U.A.

Titanium grade 5

* diameters Ø 4.1 can be used in larger diameters Ø 5.0 creating platform switching



ANALOG M.U.A.

Steel

AN1604



TEMPORARY ABUTMENT M.U.A.

AN2101

PASSIVATION CANNULA - Pack 5pz

AN2520

Titanium grade 5

Polymethyl methacrylate



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN2777



PROTECTION ANALOG M.U.A.

Steel

AN2275



ANGLED SCREW M.U.A.

AN1163

MICROSCREW CAD/CAM

AN1360

TRANSFER SCREW M.U.A.

AN1663

M.U.A. SCREW D.I.S. e (Hexagon)

AN3290

M.U.A. SCREW D.I.S. t (Torx)

AN3894

Titanium grade 5



INTRAORAL SCAN M.U.A.

Titanium grade 4

SCAN1002



PROTECTION SCREW M.U.A. H 4.0 mm

AN2267

Titanium grade 5



TRANSFER M.U.A.

Titanium grade 5

AN2098



CASTABLE ABUTMENT M.U.A.

Polymethyl methacrylate

AN2099



COMBY CHROME M.U.A.

Cr.Co. Alloy

Polymethyl methacrylate

AN1157



DUAL SISTEM M.U.A.

AN1156

CASTABLE

AN3106

Titanium grade 5

Polymethyl methacrylate



WAXING SCREW M.U.A. SHORT

AN1663

WAXING SCREW M.U.A. LONG

AN2778

Titanium grade 5



SCANBODY M.U.A.

Aluminium

SCAN-M-O

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

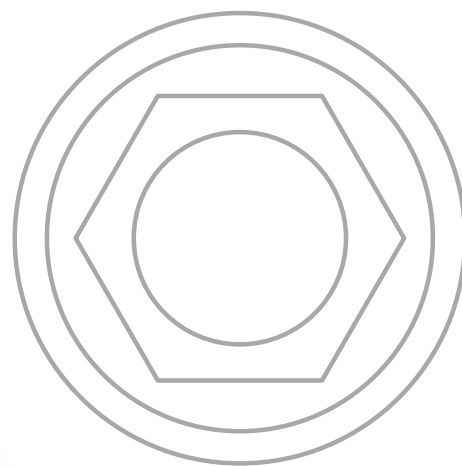
ST1001

TIGHTENING

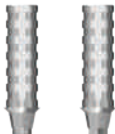
The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

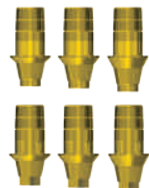
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OSSerie
Compatible **OSSTEM®**
TSII®/ TSIII®/ TSIII ULTRA WIDE®/ TSIV®

		IMPLANTS Ø3.5	IMPLANTS Ø4.0
		PLATFORM MINI	PLATFORM REGULAR
	ANALOGO	AN3000	AN3001
	Steel		
	TRANSFER OPEN TRAY	AN3002	AN3003
	TRANSFER CLOSED TRAY	AN4667	AN4668
Titanium grade 5			
	TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN3004	AN3005
	TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN3006	AN3007
Titanium grade 5			
	CASTABLE ABUTMENT ROTATING	AN3008	AN3009
	CASTABLE ABUTMENT NOT ROTATING	AN3010	AN3011
Polymethyl methacrylate			
	STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 4.5	AN3012	AN3013
	STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 4.5	AN3014	AN3015
Titanium grade 5			
	CYLINDRICAL MILLABLE ABUTMENT P.E. 4.5	AN3016	AN3017
	CYLINDRICAL MILLABLE ABUTMENT P.E. 5.5	AN3018	AN3019
	CYLINDRICAL MILLABLE ABUTMENT P.E. 7.0	-	AN3141
Titanium grade 5			
	ABUTMENT 15° H 2.0 mm - P.E. 4.0	AN3020	-
	ABUTMENT 15° H 2.0 mm - P.E. 5.0	-	AN3021
	ABUTMENT 15° H 4.0 mm - P.E. 4.0	AN3023	-
	ABUTMENT 15° H 4.0 mm - P.E. 5.0	-	AN3024
Titanium grade 5			
	ABUTMENT 25° H 2.0 mm - P.E. 4.0	AN3026	-
	ABUTMENT 25° H 2.0 mm - P.E. 5.0	-	AN3027
	ABUTMENT 25° H 4.0 mm - P.E. 4.0	AN3028	-
	ABUTMENT 25° H 4.0 mm - P.E. 5.0	-	AN3029
Titanium grade 5			
	ANATOMIC HEALING ABUTMENT H 3.0 mm	AN2421	AN3031
	ANATOMIC HEALING ABUTMENT H 5.0 mm	AN2422	AN3032
	ANATOMIC HEALING ABUTMENT H 7.0 mm	AN3030	AN3033
Titanium grade 5			
	PROSTHETIC SCREW	AN2418	AN2419
	TRANSFER SCREW OPEN TRAY	AN3034	AN3035
	TRANSFER SCREW CLOSED TRAY	AN4678	AN4679
	PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3277	AN3342
	PROSTHETIC SCREW D.I.S. t (Torx)	AN1137	AN3281
Titanium grade 5			
	I-BASE H 0.75 mm	AN1192	AN3350
	I-BASE H 1.5 mm	AN1193	AN3351
	I-BASE H 2.5 mm	AN1194	AN3352
Titanium grade 5			
	COMBY CHROME ROTATING	AN3048	AN3049
	COMBY CHROME NOT ROTATING	AN3050	AN3051
Cr.Co. Alloy Polymethyl methacrylate			



DUAL SISTEM ROTATING H 1.0 mm
DUAL SISTEM ROTATING H 2.0 mm
DUAL SISTEM ROTATING H 3.5 mm
CALCINABILE ROTATING
DUAL SISTEM NOT ROTATING H 1.0 mm
DUAL SISTEM NOT ROTATING H 2.0 mm
DUAL SISTEM NOT ROTATING H 3.5 mm
CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the letter **Ⓔ** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **Ⓙ** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm
CONNEKTOR ABUTMENT H 2.0 mm
CONNEKTOR ABUTMENT H 3.0 mm
CONNEKTOR ABUTMENT H 4.0 mm
CONNEKTOR ABUTMENT H 5.0 mm
CONNEKTOR ABUTMENT H 6.0 mm

Titanium grade 5 **Reference kit page 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm
BALL ABUTMENT NORMO H 2.0 mm
BALL ABUTMENT NORMO H 3.0 mm
BALL ABUTMENT NORMO H 4.0 mm
BALL ABUTMENT NORMO H 5.0 mm
BALL ABUTMENT NORMO H 6.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm
OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

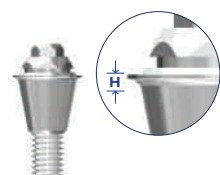
	Ø3.5	Ø4.0	M.U.A.
	N.cm 20	N.cm 30	N.cm 15
	M 1.6	M 2.0	M 1.4
	ES 1.20 mm	ES 1.20 mm	ES 1.20 mm

NOTE LEGALI

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SCREWED PROSTHESIS COMPONENTS



STRAIGHT M.U.A. H 1.0 mm

STRAIGHT M.U.A. H 2.0 mm

STRAIGHT M.U.A. H 3.0 mm

STRAIGHT M.U.A. H 4.0 mm

STRAIGHT M.U.A. H 5.0 mm

STRAIGHT M.U.A. H 6.0 mm

Titanium grade 5



M.U.A. 17° H 2.5 mm

M.U.A. 17° H 3.5 mm

M.U.A. 17° H 4.5 mm

Titanium grade 5



M.U.A. 30° H 3.5 mm

M.U.A. 30° H 4.5 mm

M.U.A. 30° H 5.5 mm

Titanium grade 5



ANGLED SCREW M.U.A.

Titanium grade 5



ANALOG M.U.A.

Steel

AN1604



TRANSFER M.U.A.

Titanium grade 5

AN2098



TEMPORARY ABUTMENT M.U.A.

AN2101

PASSIVATION CANNULA - Pack 5pz

AN2520

Titanium grade 5

Polymethyl methacrylate



CASTABLE ABUTMENT M.U.A.

Polymethyl methacrylate

AN2099



COMBY CHROME M.U.A.

Cr.Co. Alloy

Polymethyl methacrylate

AN1157



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN2777



PROTECTION ANALOG M.U.A.

Steel

AN2275



DUAL SISTEM M.U.A.

Titanium grade 5

Polymethyl methacrylate

AN1156



CASTABLE M.U.A.

AN3106



MICROSCREW M.U.A.

AN1360

TRANSFER SCREW M.U.A.

AN1663

M.U.A. SCREW D.I.S. e (Esagono)

AN3290

M.U.A. SCREW D.I.S. t (Torx)

AN3894

Titanium grade 5



WAXING SCREW M.U.A. SHORT

AN1663

WAXING SCREW M.U.A. LONG

AN2778

Titanium grade 5



SCANBODY M.U.A.

Aluminium

SCAN-M-OS



INTRAORAL SCAN M.U.A.

Titanium grade 4

SCAN1002



PROTECTION SCREW M.U.A H 4.0 mm

Titanium grade 5

AN2267

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

ST1001

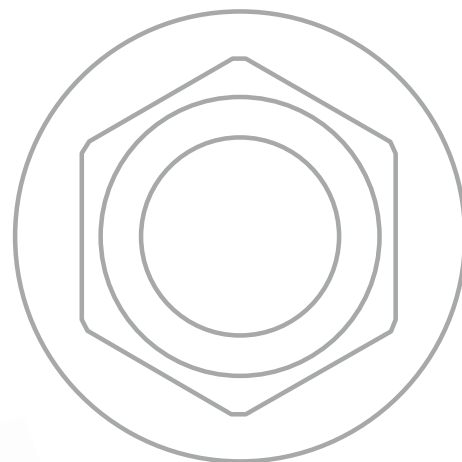
TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

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PHSerie
Compatible **PHIBO®/TSH®**



ANALOG

Steel

TRANSFER OPEN TRAY

Titanium grade 5

TEMPORARY ABUTMENT ROTATING H 1.5 mm

TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm

Titanium grade 5

CASTABLE ABUTMENT ROTATING

CASTABLE ABUTMENT NOT ROTATING

Polimetilmetacrilato

STRAIGHT ABUTMENT

Titanium grade 5

HEALING ABUTMENT H 2.0 mm

HEALING ABUTMENT H 4.0 mm

HEALING ABUTMENT H 5.0 mm

Titanium grade 5

PROSTHETIC SCREW

TRANSFER SCREW

PROSTHETIC SCREW D.I.S. e (Hexagon)

PROSTHETIC SCREW D.I.S. t (Torx)

Titanium grade 5

DUAL SISTEM ROTATING H 1.0 mm

CALCINABILE ROTATING

DUAL SISTEM NOT ROTATING H 1.0 mm

CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws

SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone

INTRAORAL SCAN

Titanium grade 4

BALL ABUTMENT NORMO H 1.0 mm

BALL ABUTMENT NORMO H 2.0 mm

BALL ABUTMENT NORMO H 3.0 mm

BALL ABUTMENT NORMO H 4.0 mm

BALL ABUTMENT NORMO H 5.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

OT EQUATOR ABUTMENT H 1.0 mm

OT EQUATOR ABUTMENT H 2.0 mm

OT EQUATOR ABUTMENT H 3.0 mm

OT EQUATOR ABUTMENT H 4.0 mm

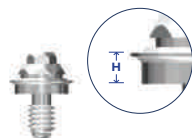
OT EQUATOR ABUTMENT H 5.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

	IMPLANTS Ø3.3 PLATFORM S2	IMPLANTS Ø3.6 PLATFORM S3	IMPLANTS Ø4.2 PLATFORM S4	IMPLANTS Ø4.8 PLATFORM S5
ANALOG Steel	AN3394	AN3393	AN3393	AN3377
TRANSFER OPEN TRAY Titanium grade 5	AN3384	AN3381	AN3381	AN1530
TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN1694	AN1629	AN1629	-
TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN1531	AN1628	AN1628	-
CASTABLE ABUTMENT ROTATING	AN3391	AN3382	AN3382	AN1511
CASTABLE ABUTMENT NOT ROTATING	AN3388	AN3383	AN3383	AN1512
STRAIGHT ABUTMENT Titanium grade 5	AN3386	AN3380	AN3380	-
HEALING ABUTMENT H 2.0 mm	AN3378	AN1492	AN1492	-
HEALING ABUTMENT H 4.0 mm	AN3379	AN1493	AN1493	AN1495
HEALING ABUTMENT H 5.0 mm	AN1485	AN1494	AN1494	AN1496
PROSTHETIC SCREW	AN3387	AN3389	AN3389	AN3389
TRANSFER SCREW	AN3385	AN3390	AN3390	AN3390
PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3227	AN3228	AN3228	AN3228
PROSTHETIC SCREW D.I.S. t (Torx)	AN4331	AN4332	AN4332	AN4332
DUAL SISTEM ROTATING H 1.0 mm	AN1498	AN1501	AN1501	AN1502
CALCINABILE ROTATING	AN3101	AN3102	AN3102	AN3103
DUAL SISTEM NOT ROTATING H 1.0 mm	AN1504	AN1505	AN1505	AN1510
CALCINABILE NOT ROTATING	AN3098	AN3099	AN3099	AN3100
SCANBODY ROTATING	SCAN N-R	SCAN R-R	SCAN R-R	SCAN W-R
SCANBODY NOT ROTATING	SCAN N	SCAN R	SCAN R	SCAN W
INTRAORAL SCAN	SCAN1077	SCAN1078	SCAN1078	SCAN1079
BALL ABUTMENT NORMO H 1.0 mm	AN3089 (R)	AN3392 (R)	AN3392 (R)	AN3806 (R)
BALL ABUTMENT NORMO H 2.0 mm	AN3090 (R)	AN3415 (R)	AN3415 (R)	AN3807 (R)
BALL ABUTMENT NORMO H 3.0 mm	AN3091 (R)	AN3737 (R)	AN3737 (R)	AN3808 (R)
BALL ABUTMENT NORMO H 4.0 mm	AN3092 (R)	AN3738 (R)	AN3738 (R)	AN3809 (R)
BALL ABUTMENT NORMO H 5.0 mm	AN3093 (R)	AN3739 (R)	AN3739 (R)	AN3810 (R)
OT EQUATOR ABUTMENT H 1.0 mm	AN3745 (R)	AN3740 (R)	AN3740 (R)	AN3750 (R)
OT EQUATOR ABUTMENT H 2.0 mm	AN3746 (R)	AN3741 (R)	AN3741 (R)	AN3751 (R)
OT EQUATOR ABUTMENT H 3.0 mm	AN3747 (R)	AN3742 (R)	AN3742 (R)	AN3752 (R)
OT EQUATOR ABUTMENT H 4.0 mm	AN3748 (R)	AN3743 (R)	AN3743 (R)	AN3753 (R)
OT EQUATOR ABUTMENT H 5.0 mm	AN3749 (R)	AN3744 (R)	AN3744 (R)	AN3754 (R)

	S2	S3/S4	S5	M.U.A.
	N.cm 25	N.cm 32	N.cm 35	N.cm 15
	M 1.8	M 2.0	M 2.0	M 1.4
	ES 1.2 mm	ES 1.2 mm	ES 1.2 mm	ES 1.2 mm

SCREWED PROSTHESIS COMPONENTS



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 3.0 mm
Titanium grade 5

ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

IMPLANTS Ø3.3	IMPLANTS Ø3.6	IMPLANTS Ø4.2	IMPLANTS Ø4.8
PLATFORM S2	PLATFORM S3	PLATFORM S4	PLATFORM S5
AN1338	AN1367	AN1367	-
AN1342	AN1372	AN1372	-
AN1366	AN1375	AN1375	-



ANALOG M.U.A. AN1604
Steel



TEMPORARY ABUTMENT M.U.A. AN1226
PASSIVATION CANNULA - Pack 5pz AN2520
Titanium grade 5
Polymethyl methacrylate



WELDING ABUTMENT M.U.A. AN2774
Titanium grade 5



PROTECTION ANALOG M.U.A. AN2275
Steel



MICROSCREW M.U.A. AN1274
TRANSFER SCREW M.U.A. AN1423
M.U.A. SCREW D.I.S. e (Hexagon) AN3290
M.U.A. SCREW D.I.S. t (Torx) AN3894
Titanium grade 5



INTRAORAL SCAN M.U.A. SCAN1001
Titanium grade 4



PROTECTION SCREW M.U.A H 4.0 mm AN2258
Titanium grade 5



TRANSFER M.U.A. AN1318
Titanium grade 5



CASTABLE ABUTMENT M.U.A. AN1253
Polymethyl methacrylate



COMBY CHROME M.U.A. AN2327
Lega Cr.Co.
Polymethyl methacrylate



DUAL SISTEM M.U.A. AN1332
CASTABLE M.U.A. AN3106
Titanium grade 5
Polymethyl methacrylate



WAXING SCREW M.U.A. SHORT AN1423
WAXING SCREW M.U.A. LONG AN2776
Titanium grade 5



SCANBODY M.U.A. SCAN-M-PH
Aluminium

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG ST1106



M.U.A. DRIVER for RATCHET SHORT ST1107



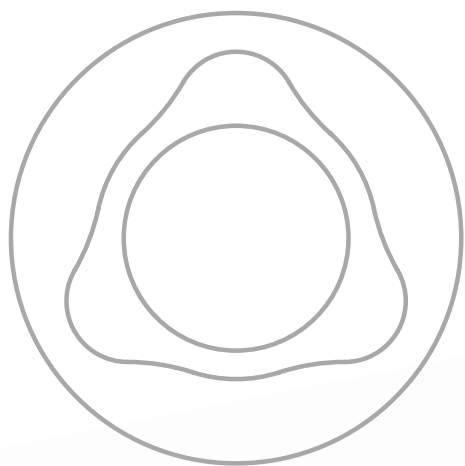
M.U.A. DRIVER ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

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RSerie

Compatibile **NOBEL REPLACE®**
Select Tapared®/ Select Straight®

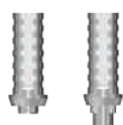




ANALOGO
Acciaio



TRANSFER OPEN TRAY
Titanium grade 5



TEMPORARY ABUTMENT ROTATING H 1.5 mm
TEMPORARY ABUTMENT ROTATING H 3.0 mm
TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm
TEMPORARY ABUTMENT NOT ROTATING H 3.0 mm
Titanium grade 5



CASTABLE ABUTMENT ROTATING
CASTABLE ABUTMENT NOT ROTATING
Polymethyl methacrylate



STRAIGHT AESTHETIC ABUTMENT H 2.0 mm
STRAIGHT AESTHETIC ABUTMENT H 4.0 mm
Titanium grade 5



MILLABLE ABUTMENT
Titanium grade 5



ABUTMENT 15° H 1.5 mm
ABUTMENT 15° H 3.0 mm
Titanium grade 5



HEALING ABUTMENT H 1.0 mm - P.E. 3.5
HEALING ABUTMENT H 1.0 mm - P.E. 4.3
HEALING ABUTMENT H 1.0 mm - P.E. 5.0
HEALING ABUTMENT H 3.0 mm - P.E. 3.5
HEALING ABUTMENT H 3.0 mm - P.E. 4.3
HEALING ABUTMENT H 3.0 mm - P.E. 5.0
HEALING ABUTMENT H 5.0 mm - P.E. 3.5
HEALING ABUTMENT H 5.0 mm - P.E. 4.3
HEALING ABUTMENT H 5.0 mm - P.E. 5.0
Titanium grade 5



PROSTHETIC SCREW
TRANSFER SCREW
PROSTHETIC SCREW D.I.S. e (Hexagon)
PROSTHETIC SCREW D.I.S. t (Torx)
Titanium grade 5

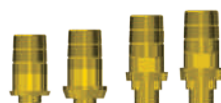


COMBY CHROME ROTATING
COMBY CHROME NOT ROTATING
Cr.Co. Alloy
Polymethyl methacrylate



BASE "FOR PRESS" ROTATING
BASE "FOR PRESS" NOT ROTATING
Titanium grade 5

	IMPLANTS Ø3.5	IMPLANTS Ø4.3	IMPLANTS Ø5.0
	PLATFORM NP	PLATFORM RP	PLATFORM WP
ANALOGO	AN1409	AN1410	AN1411
TRANSFER OPEN TRAY	AN1926	AN1927	AN1928
TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN1054	AN1929	AN1097
TEMPORARY ABUTMENT ROTATING H 3.0 mm	AN1930	AN1932	AN1934
TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN1069	AN1070	AN1071
TEMPORARY ABUTMENT NOT ROTATING H 3.0 mm	AN1931	AN1933	AN1935
CASTABLE ABUTMENT ROTATING	AN1415	AN1416	AN1417
CASTABLE ABUTMENT NOT ROTATING	AN1412	AN1413	AN1414
STRAIGHT AESTHETIC ABUTMENT H 2.0 mm	AN1447	AN1449	AN1451
STRAIGHT AESTHETIC ABUTMENT H 4.0 mm	AN1448	AN1450	AN1452
MILLABLE ABUTMENT	AN1942	AN1943	AN1944
ABUTMENT 15° H 1.5 mm	AN1453	AN1455	AN1457
ABUTMENT 15° H 3.0 mm	AN1454	AN1456	AN1458
HEALING ABUTMENT H 1.0 mm - P.E. 3.5	AN3076	-	-
HEALING ABUTMENT H 1.0 mm - P.E. 4.3	-	AN3077	-
HEALING ABUTMENT H 1.0 mm - P.E. 5.0	-	-	AN3078
HEALING ABUTMENT H 3.0 mm - P.E. 3.5	AN1751	-	-
HEALING ABUTMENT H 3.0 mm - P.E. 4.3	-	AN1951	-
HEALING ABUTMENT H 3.0 mm - P.E. 5.0	-	-	AN1753
HEALING ABUTMENT H 5.0 mm - P.E. 3.5	AN1752	-	-
HEALING ABUTMENT H 5.0 mm - P.E. 4.3	-	AN1952	-
HEALING ABUTMENT H 5.0 mm - P.E. 5.0	-	-	AN1953
PROSTHETIC SCREW	AN1923	AN1924	AN1924
TRANSFER SCREW	AN1925	AN2265	AN2265
PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3274	AN3275	AN3275
PROSTHETIC SCREW D.I.S. t (Torx)	AN4390	AN4391	AN4391
COMBY CHROME ROTATING	AN1936	AN1938	AN1940
COMBY CHROME NOT ROTATING	AN1937	AN1939	AN1941
BASE "FOR PRESS" ROTATING	AN2690	AN2691	-
BASE "FOR PRESS" NOT ROTATING	AN2693	AN2694	-



DUAL SISTEM ROTATING H 0.5 mm

DUAL SISTEM ROTATING H 1.5 mm

CALCINABILE ROTATING

DUAL SISTEM NON ROTATING H 0.5 mm

DUAL SISTEM NON ROTATING H 1.5 mm

CALCINABILE NOT ROTATING

Titanio grado 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the letter **®** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **†** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING

SCANBODY NOT ROTATING

Poli-Eter-Eter-Chetone



INTRAORAL SCAN BODY

Titanio grado 4



CONNEKTOR ABUTMENT H 1.0 mm

CONNEKTOR ABUTMENT H 2.0 mm

CONNEKTOR ABUTMENT H 3.0 mm

CONNEKTOR ABUTMENT H 4.0 mm

CONNEKTOR ABUTMENT H 5.0 mm



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm

BALL ABUTMENT NORMO H 2.0 mm

BALL ABUTMENT NORMO H 3.0 mm

BALL ABUTMENT NORMO H 4.0 mm

BALL ABUTMENT NORMO H 5.0 mm

Titanium grade 5 **Reference kit page 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

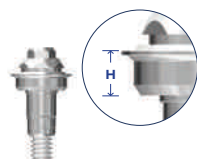
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

	IMPLANTS Ø3.5	IMPLANTS Ø4.3	IMPLANTS Ø5.0
	PLATFORM NP	PLATFORM RP	PLATFORM WP
	AN1973	AN1974	AN1975
	AN2684	AN2685	AN2686
	AN3101	AN3102	AN3103
	AN1426	AN1427	AN1428
	AN2687	AN2688	AN2689
	AN3098	AN3099	AN3100
head			
	SCAN N-R	SCAN R-R	SCAN W-R
	SCAN N	SCAN R	SCAN W
	SCAN 1050	SCAN 1051	SCAN 1052
	AN2696	AN2701	-
	AN2697	AN2702	-
	AN2698	AN2703	-
	AN2699	AN2704	-
	AN2700	AN2705	-
	AN1994 (R)	AN2198 (R)	AN4371 (R)
	AN1995 (R)	AN2199 (R)	AN4372 (R)
	AN2003 (R)	AN2200 (R)	AN4373 (R)
	AN2066 (R)	AN2201 (R)	AN4374 (R)
	AN2067 (R)	AN2202 (R)	AN4375 (R)
	AN4376 (R)	AN4364 (R)	AN4383 (R)
	AN4377 (R)	AN4365 (R)	AN4384 (R)
	AN4378 (R)	AN4366 (R)	AN4385 (R)
	AN4379 (R)	AN4367 (R)	AN4386 (R)
	AN4380 (R)	AN4368 (R)	AN4387 (R)
	AN4381 (R)	AN4369 (R)	AN4388 (R)
	AN4382 (R)	AN4370 (R)	AN4389 (R)

	Ø3.5 (NP)	Ø4.1 (RP)	Ø5.0 (WP)	M.U.A.
	N.cm 20	N.cm 32	N.cm 35	N.cm 15
	M 1.6	M 2.0	M 2.0	M 1.4
	TX 5.5 mm	TX 5.5 mm	TX 5.5 mm	TX 5.5 mm

SCREWED PROSTHESIS COMPONENTS



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 3.0 mm
STRAIGHT M.U.A. H 4.0 mm
Titanium grade 5



M.U.A. 17° H 2.0 mm
M.U.A. 17° H 3.0 mm
Titanium grade 5



M.U.A. 30° H 3.0 mm
M.U.A. 30° H 4.0 mm
Titanium grade 5



ANGLED SCREW M.U.A.
Titanium grade 5



ANALOGO M.U.A. AN1604
Steel



TRANSFER M.U.A. AN1603
Titanium grade 5



TEMPORARY ABUTMENT M.U.A. AN1601
PASSIVATION CANNULA - Pack 5pz AN2520
Titanium grade 5
Polymethyl methacrylate



CASTABLE ABUTMENT M.U.A. AN1602
Polymethyl methacrylate



WELDING ABUTMENT M.U.A. AN2783
Titanium grade 5



COMBY CHROME M.U.A. AN2029
Cr.Co. Alloy
Polymethyl methacrylate



PROTECTION ANALOG M.U.A. AN2275
Steel



DUAL SISTEM M.U.A. AN1105
CASTABLE M.U.A. AN3106
Titanium grade 5
Polymethyl methacrylate



MICROSCREW M.U.A. AN1548
TRANSFER SCREW M.U.A. AN1119
M.U.A. SCREW D.I.S. e (Hexagon) AN3290
M.U.A. SCREW D.I.S. t (Torx) AN3894
Titanium grade 5



WAXING SCREW M.U.A. SHORT AN1119
WAXING SCREW M.U.A. LONG AN2784
Titanium grade 5



INTRAORAL SCAN M.U.A. SCAN1000
Titanium grade 4



SCANBODY M.U.A. SCAN-M-R
Aluminium



PROTECTION SCREW M.U.A H 4.0 mm AN1279
Titanium grade 5

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG ST1106



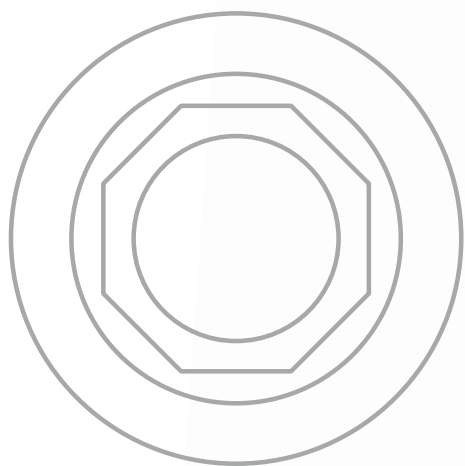
M.U.A. DRIVER for RATCHET SHORT ST1107



M.U.A. DRIVER ST1001

TIGHTENING

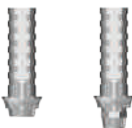
The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

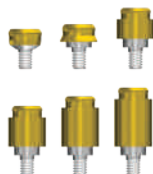


SSerie

Compatible **STRAUMANN®/ Tissue Level®**



		IMPLANTS Ø3.5	IMPLANTS Ø3.3 Ø4.1 Ø4.8	IMPLANTS Ø6.5
		PLATFORM NCC	PLATFORM RN	PLATFORM WN
	ANALOGO ADM	AN1726	AN3305	AN1727
	Steel			
	TRANSFER OPEN TRAY	AN1730	AN1731	AN1732
	VITE TRANSFER	AN1713	AN1771	AN1771
	TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN1734	AN1050	AN1736
	TEMPORARY ABUTMENT ROTATING H 3.0 mm	-	AN1624	-
	TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN1735	AN1467	AN1737
	TEMPORARY ABUTMENT NOT ROTATING H 3.0 mm	-	AN1623	-
	PROSTHETIC SCREW	AN1768	AN1770	AN1770
	Titanium grade 5			
	CASTABLE ABUTMENT ROTATING	AN1738	AN1347	AN1740
	CASTABLE ABUTMENT NOT ROTATING	AN1739	AN1072	AN1741
	PROSTHETIC SCREW	AN1768	AN1486	AN1486
	Polymethyl methacrylate			
	FIG.1 AESTHETIC STRAIGHT ABUTMENT	-	AN1469	AN1748
	FIG.2 REPLACEMENT CASTABLE CAP (5pz)	-	AN1484	AN1237
	PROSTHETIC SCREW	-	AN1303	AN1303
	D.I.S. SCREW	-	AN3253	AN3253
	Titanium grade 5			
	Polymethyl methacrylate			
	FIG.1 MILLABLE ABUTMENT	AN1749	AN1305	AN1750
	FIG.2 FULL COMPONENT 6° H 5.5 mm	-	AN1304	-
	FIG.2 FULL COMPONENT 6° H 7.0 mm	-	AN1238	-
	PRIMARY SCREW	AN1768	AN1486	AN1486
	Titanium grade 5			
	ABUTMENT 15° TIPO "A"	AN2765	AN1028	AN2767
	ABUTMENT 15° TIPO "B"	AN2766	AN1286	AN2768
	PROSTHETIC SCREW	AN1768	AN1303	AN1303
	Titanium grade 5			
	ABUTMENT 20° TIPO "A"	-	AN1046	-
	ABUTMENT 20° TIPO "B"	-	AN1285	-
	PROSTHETIC SCREW	-	AN1303	-
	Titanium grade 5			
	HEALING ABUTMENT H 1.5 mm - P.E. 4.5	AN2444	-	-
	HEALING ABUTMENT H 1.5 mm - P.E. 5.5	-	AN1760	-
	HEALING ABUTMENT H 2.0 mm - P.E. 5.5	-	AN1761	-
	HEALING ABUTMENT H 2.0 mm - P.E. 7.0	-	-	AN1765
	HEALING ABUTMENT H 3.0 mm - P.E. 4.5	AN1764	-	-
	HEALING ABUTMENT H 3.0 mm - P.E. 5.5	-	AN1762	-
	HEALING ABUTMENT H 3.0 mm - P.E. 7.0	-	-	AN1766
	HEALING ABUTMENT H 4.5 mm - P.E. 5.5	-	AN1763	-
	HEALING ABUTMENT H 4.5 mm - P.E. 7.0	-	-	AN1767
	HEALING ABUTMENT H 5.5 mm - P.E. 5.5	-	AN2266	-
	Titanium grade 5			
	I-BASE H 0.75 mm	AN4814	AN4812	AN4813
	I-BASE H 1.5 mm	-	-	-
	I-BASE H 2.5 mm	-	-	-
	PROSTHETIC SCREW	-	AN1486	AN1486
	Titanium grade 5			



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

COMBY CHROME ROTATING

COMBY CHROME NOT ROTATING

PROSTHETIC SCREW COMBY CHROME NOT ROTATING

PROSTHETIC SCREW COMBY CHROME ROTATING

Cr.Co. Alloy

Polymethyl methacrylate

DUAL SISTEM ROTATING H 0.5 mm

DUAL SISTEM ROTATING H 1.5 mm

CALCINABILE ROTATING

DUAL SISTEM NOT ROTATING H 0.5 mm

DUAL SISTEM NOT ROTATING H 1.5 mm

CALCINABILE NOT ROTATING

Titanium grade 5

CONICAL PROSTHETIC SCREW NOT ROTATING

CAD-CAM SCREW ROTATING

D.I.S. SCREW e (Hexagon) ROTATING

D.I.S. SCREW e (Hexagon) CONICA NOT ROTATING

D.I.S. SCREW t (Torx) ROTATING

D.I.S. SCREW t (Torx) CONICAL NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the letter **e** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **t** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws

SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone

INTRAORAL SCAN

VITE SCAN

Titanium grade 4

CONNEKTOR ABUTMENT H 0.0 mm

CONNEKTOR ABUTMENT H 1.0 mm

CONNEKTOR ABUTMENT H 2.0 mm

CONNEKTOR ABUTMENT H 3.0 mm

CONNEKTOR ABUTMENT H 4.0 mm

CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit page 144**

BALL ABUTMENT H 0.0 mm

BALL ABUTMENT H 1.0 mm

BALL ABUTMENT H 2.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ACN**

* diameters $\varnothing$ 4.8 can be used in larger diameters $\varnothing$ 6.5 creating platform switching

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

IMPLANTS $\varnothing$ 3.5	IMPLANTS $\varnothing$ 3.3 $\varnothing$ 4.1 $\varnothing$ 4.8	IMPLANTS $\varnothing$ 6.5
PLATFORM NCC	PLATFORM RN	PLATFORM WN
AN1746	AN1745	AN1309
AN2386	AN1744	AN1310
AN1768	AN1486	AN1486
AN1768	AN1770	AN1770
AN1978	AN1102	AN1980
-	AN2770	-
AN3101	AN3102	AN3102
AN1436	AN1117	AN1979
-	AN2771	-
AN3098	AN3099	AN3099
AN1768	AN1486	AN1486
AN1768	AN1770	AN1770
AN1138	AN3252	AN3252
AN1138	AN3221	AN3221
AN4395	AN4815	AN4815
AN4395	AN4396	AN4396
SCAN N-R	SCAN R-R	SCAN R-R
SCAN N	SCAN R	SCAN R
SCAN1053	SCAN1054	SCAN1055
AN1768	AN1486	AN1486
-	AN2557	-
AN2563	AN2558	-
AN2564	AN2559	-
AN2565	AN2560	-
AN2566	AN2561	-
AN2567	AN2562	-
AN4392	AN1120	-
AN4393	AN1267	-
AN4392	AN1099	-
AN4410 (R)	AN4404 (R)	AN4398 (R)
AN4411 (R)	AN4405 (R)	AN4399 (R)
AN4412 (R)	AN4406 (R)	AN4400 (R)
AN4413 (R)	AN4407 (R)	AN4401 (R)
AN4414 (R)	AN4408 (R)	AN4402 (R)
AN4415 (R)	AN4409 (R)	AN4403 (R)

	$\varnothing$ 3.5 (NCC)	$\varnothing$ 3.5 (RN)	$\varnothing$ 6.5 (WN)	M.U.A.
	N.cm 20	N.cm 20	N.cm 30	N.cm 30
	M 1.6	M 2.0	M 2.0	M 2.0
	TX 6.0 mm	TX 6.0 mm	TX 6.0 mm	TX 6.0 mm

SCREWED PROSTHESIS COMPONENTS



* refer to coordinated D-series screw-retained prosthesis components

OCTA STRAIGHT H 0.0 mm
OCTA STRAIGHT H 1.0 mm
OCTA STRAIGHT H 2.0 mm
OCTA STRAIGHT H 3.0 mm
OCTA STRAIGHT H 4.0 mm
OCTA STRAIGHT H 5.0 mm

Titanium grade 5



ANALOGO OCTA Ø 4.8 mm **AN1728**
ANALOGO OCTA Ø 6.5 mm **AN1729**
Steel



TEMPORARY ABUTMENT OCTA ROTATING Ø4.8 mm **AN1773**
PASSIVATION CANNULA - Pack 5pz **AN2520**
Titanium grade 5
Polymethyl methacrylate



DUAL SISTEM OCTA Ø4.8 mm **AN1259**
CASTABLE OCTA **AN3106**
Titanium grade 5



MICROSCREW OCTA **AN1769**
TRANSFER SCREW OCTA **AN2423**
OCTA SCREW D.I.S. e (Hexagon) **AN3226**
OCTA SCREW D.I.S. t (Torx) **AN4397**
Titanium grade 5



INTRAORAL SCAN OCTA **SCAN1093**
Titanium grade 4

IMPLANTS Ø3.5	IMPLANTS Ø3.3 Ø4.1 Ø4.8	IMPLANTS Ø6.5
PLATFORM NCC	PLATFORM RN	PLATFORM WN
-	AN1758	AN1759
AN1287*	AN2247	-
-	AN2248	-
AN1701*	AN2249	-
-	AN2250	-
AN1693*	AN2251	-



TRANSFER OCTA Ø 4.8 mm **AN1733**
Titanium grade 5



CASTABLE ABUTMENT OCTA ROTATING Ø 4.8 mm
CASTABLE ABUTMENT OCTA NOT ROTATING Ø 4.8 mm
CASTABLE ABUTMENT OCTA ROTATING Ø 6.5 mm
Polymethyl methacrylate



COMBY CHROME OCTA Ø 4.8 mm **AN2388**
Cr.Co. Alloy
Polymethyl methacrylate



WAXING SCREW OCTA SHORT **AN2786**
WAXING SCREW OCTA LONG **AN2787**
Titanium grade 5



SCANBODY OCTA Ø4.8mm **SCAN-M-RN**
SCANBODY OCTA Ø6.5mm **SCAN-M-WN**
Aluminium

OCTA insertion keys



M.U.A. DRIVER for RATCHET **ST1107**



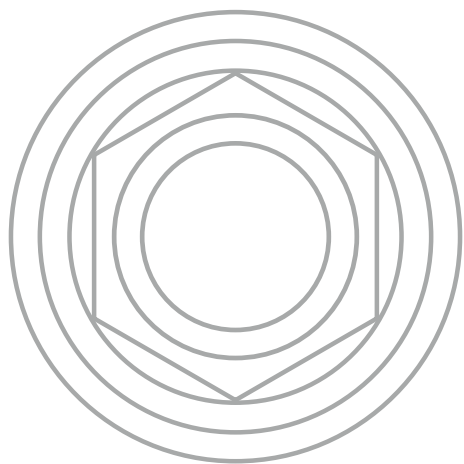
OCTA DRIVER **ST1001**

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

NOTE LEGALI

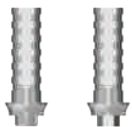
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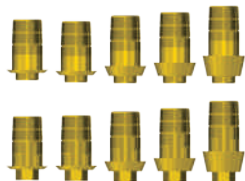


SHSerie

Compatible **SWEDEN® / SHELTA® / PREMIUM® / KOHNO ONE®**



		IMPLANTS Ø3.3	IMPLANTS Ø3.8	IMPLANTS Ø4.25	IMPLANTS Ø5.0
		PLATFORM Ø3.3	PLATFORM Ø3.8	PLATFORM Ø4.25	PLATFORM Ø5.0
	ANALOGO	AN1534	AN1101	AN4416	AN4417
	Steel				
	TRANSFER OPEN TRAY	AN1778	AN1781	AN4418	AN4419
	Titanium grade 5				
	TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN1784	AN1786	AN4420	AN4422
	TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN1785	AN1787	AN4421	AN4423
	Titanium grade 5				
	CASTABLE ABUTMENT ROTATING	AN1350	AN1354	AN4424	AN4426
	CASTABLE ABUTMENT NOT ROTATING	AN1260	AN1246	AN4425	AN4427
	Polymethyl methacrylate				
	STRAIGHT AESTHETIC ABUTMENT H 1.0 mm	AN1219	AN1217	-	-
	STRAIGHT AESTHETIC ABUTMENT H 2.0 mm	AN1793	AN1795	AN4429	AN4432
	STRAIGHT AESTHETIC ABUTMENT H 4.0 mm	AN1794	AN1220	AN4430	AN4433
	Titanium grade 5				
	CYLINDRICAL MILLABLE ABUTMENT	AN2122	AN1465	-	-
	REVERSE CONE MILLABLE ABUTMENT	AN2118	AN2119	-	-
	Titanium grade 5				
	ABUTMENT 15° H 2.0 mm	AN1830	AN1806	AN4434	AN4435
	Titanium grade 5				
	ABUTMENT 25° H 2.0 mm	AN1996	AN1808	AN4436	AN4437
	Titanium grade 5				
	HEALING ABUTMENT H 2.0 mm	AN1810	AN1811	AN4438	AN4441
	HEALING ABUTMENT H 3.0 mm	AN1814	AN1815	AN4439	AN4442
	HEALING ABUTMENT H 5.0 mm	AN1818	AN1819	AN4440	AN4443
	Titanium grade 5				
	PROSTHETIC SCREW	AN1344	AN1344	AN1344	AN1344
	TRANSFER SCREW	AN2390	AN2390	AN2390	AN2390
	PROSTHETIC SCREW D.I.S. Esa	AN3227	AN3227	AN3227	AN3227
	PROSTHETIC SCREW D.I.S. Torx	AN4331	AN4331	AN4331	AN4331
	Titanium grade 5				
	I-BASE H 0.75 mm	AN3095	AN3094	AN4428	AN4431
	I-BASE H 1.5 mm	-	-	-	-
	I-BASE H 2.5 mm	-	-	-	-
	SCAN POST	AN3264	AN2593	-	-
	Titanium grade 5				
	BASE "FOR PRESS" ROTATING	-	AN2754	-	-
	BASE "FOR PRESS" NOT ROTATING	-	AN2756	-	-
	Titanium grade 5				
	COMBY CHROME ROTATING	AN1312	AN1313	AN4454	-
	COMBY CHROME NOT ROTATING	AN1792	AN1425	AN4455	-
	Cr.Co. Alloy				
	Polymethyl methacrylate				



DUAL SISTEM ROTATING H 0.5 mm

DUAL SISTEM ROTATING H 0.8 mm

DUAL SISTEM ROTATING H 1.5 mm

DUAL SISTEM ROTATING H 2.0 mm

DUAL SISTEM ROTATING H 3.0 mm

CALCINABLE ROTATING

DUAL SISTEM NOT ROTATING H 0.5 mm

DUAL SISTEM NOT ROTATING H 0.8 mm

DUAL SISTEM NOT ROTATING H 1.5 mm

DUAL SISTEM NOT ROTATING H 2.0 mm

DUAL SISTEM NOT ROTATING H 3.0 mm

CALCINABLE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the letter **E** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **T** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone

INTRAORAL SCAN BODY

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm

CONNEKTOR ABUTMENT H 2.0 mm

CONNEKTOR ABUTMENT H 3.0 mm

CONNEKTOR ABUTMENT H 4.0 mm

CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit page 144**

* diameters Ø5.0 can be used in smaller diameters Ø 4.25 creating platform switching



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm

BALL ABUTMENT NORMO H 2.0 mm

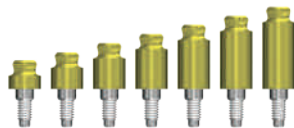
BALL ABUTMENT NORMO H 3.0 mm

BALL ABUTMENT NORMO H 4.0 mm

BALL ABUTMENT NORMO H 5.0 mm

BALL ABUTMENT NORMO H 6.0 mm

Titanium grade 5 **Reference kit page 141**



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

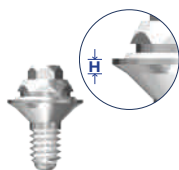
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

	IMPLANTS Ø3.3	IMPLANTS Ø3.8	IMPLANTS Ø4.25	IMPLANTS Ø5.0
	PLATFORM Ø3.3	PLATFORM Ø3.8	PLATFORM Ø4.25	PLATFORM Ø5.0
	AN1038	-	-	-
	-	AN1854	AN4444	AN4450
	AN2758	-	-	-
	-	AN2759	AN4445	AN4451
	-	AN2760	AN4446	-
	AN3101	AN3101	AN3102	AN3103
	AN1107	-	-	-
	-	AN1110	AN4447	AN4452
	AN2471	-	-	-
	-	AN2466	AN4448	AN4453
	-	AN2467	AN4449	-
	AN3098	AN3098	AN3099	AN3100
	SCAN N-R	SCAN N-R	SCAN R-R	SCAN W-R
	SCAN N	SCAN N	SCAN R	SCAN W
	SCAN 1011	SCAN 1012	SCAN 1012	SCAN 1012
	AN2714	AN2719	*	*
	AN2715	AN2720	*	*
	AN2716	AN2721	*	*
	AN2717	AN2722	*	*
	AN2718	AN2723	*	*
	AN1999 (R)	AN2276 (R)	AN4456 (R)	AN4490 (R)
	AN2000 (R)	AN2277 (R)	AN4457 (R)	AN4491 (R)
	AN2001 (R)	AN2278 (R)	AN4458 (R)	AN4492 (R)
	AN2002 (R)	AN2279 (R)	AN4459 (R)	AN4493 (R)
	AN4496 (R)	AN4498 (R)	AN4460 (R)	AN4494 (R)
	AN4497 (R)	AN4499 (R)	AN4461 (R)	AN4495 (R)
	AN4462 (R)	AN4483 (R)	AN4476 (R)	AN4469 (R)
	AN4463 (R)	AN4484 (R)	AN4477 (R)	AN4470 (R)
	AN4464 (R)	AN4485 (R)	AN4478 (R)	AN4471 (R)
	AN4465 (R)	AN4486 (R)	AN4479 (R)	AN4472 (R)
	AN4466 (R)	AN4487 (R)	AN4480 (R)	AN4473 (R)
	AN4467 (R)	AN4488 (R)	AN4481 (R)	AN4474 (R)
	AN4468 (R)	AN4489 (R)	AN4482 (R)	AN4475 (R)

	Ø3.3	Ø3.8	Ø4.25	Ø5.0	P.A.D.
	N.cm 25	N.cm 25	N.cm 25	N.cm 25	N.cm 15
	M 1.8	M 1.8	M 1.8	M 1.8	M 1.4
	ES 1.25 mm	ES 1.25 mm	ES 1.25 mm	ES 1.25 mm	ES 1.25 mm

SCREWED PROSTHESIS COMPONENTS



P.A.D. STRAIGHT H 1.0 mm

P.A.D. STRAIGHT H 2.0 mm

P.A.D. STRAIGHT H 3.0 mm

P.A.D. STRAIGHT H 4.0 mm

Titanium grade 5



P.A.D. 17° H 2.5 mm

Titanium grade 5

* i diametri Ø5.0 possono essere utilizzati nei diametri minori Ø 4.25 creando platform switching



P.A.D. 30° H 3.5 mm

Titanium grade 5

* diameters Ø5.0 can be used in smaller diameters Ø 4.25 creating platform switching



PROSTHETIC SCREW P.A.D.

Titanium grade 5



ANALOG P.A.D.

Acciaio

AN1252



TRANSFER P.A.D.

Titanium grade 5

AN1251



TEMPORARY ABUTMENT P.A.D.

AN1208

PASSIVATION CANNULA - Pack 5pz

AN2520

Titanium grade 5

Polymethyl methacrylate



CASABLE ABUTMENT P.A.D.

AN1215

Polymethyl methacrylate



WELDING ABUTMENT P.A.D.

AN3139

Titanio grado 5



COMBY CHROME P.A.D.

AN1420

Cr.Co. Alloy

Polymethyl methacrylate



P.A.D. SCREW ANGLED

AN2497

MICROSCREW P.A.D.

AN1274

TRANSFER SCREW P.A.D.

AN2126

MICROSCREW P.A.D. D.I.S. e (Hexagon)

AN3290

MICROSCREW P.A.D. D.I.S. t (Torx)

AN3894

Titanium grade 5



DUAL SISTEM P.A.D.

AN2005

CASTABLE P.A.D.

AN5525

Titanium grade 5

Polymethyl methacrylate



WAXING SCREW P.A.D. SHORT

AN2126

WAXING SCREW P.A.D. LUONG

AN2776

Titanium grade 5



INTRAORAL SCAN P.A.D.

SCAN1085

Titanium grade 4



VITE PROTEZIONE P.A.D. H 4.0 mm

AN2785

Titanium grade 5



SCANBODY P.A.D.

Aluminium

SCAN-M-SH

P.A.D. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107

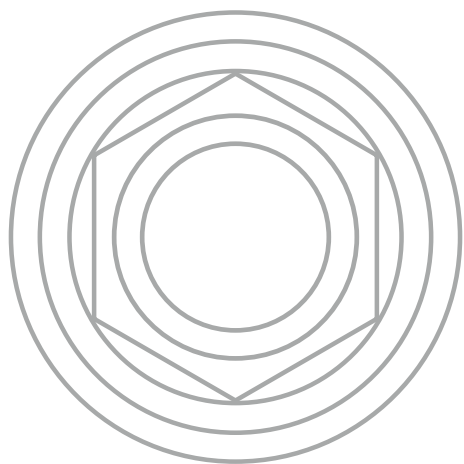


M.U.A. DRIVER

ST1001

TIGHTENING

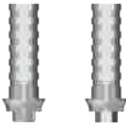
The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

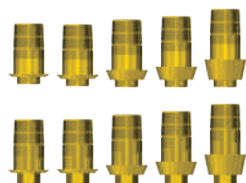


SKSerie

Compatible **SWEDEN®/ PREMIUM®/ KOHNO®**



	IMPLANTS Ø3.3	IMPLANTS Ø3.8	IMPLANTS Ø4.25	IMPLANTS Ø5.0
	PLATFORM Ø3.3	PLATFORM Ø3.8	PLATFORM Ø4.25	PLATFORM Ø5.0
 ANALOG Steel	AN1534	AN1101	AN1149	AN1323
 TRANSFER OPEN TRAY Titanium grade 5	AN1778	AN1781	AN1782	AN1783
 TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN1784	AN1786	AN1788	AN1790
 TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN1785	AN1787	AN1789	AN1791
 CASTABLE ABUTMENT ROTATING	AN1350	AN1354	AN1358	AN1389
 CASTABLE ABUTMENT NOT ROTATING	AN1260	AN1246	AN1339	AN1349
 STRAIGHT AESTHETIC ABUTMENT H 1.0 mm	AN1219	AN1217	AN1424	-
 STRAIGHT AESTHETIC ABUTMENT H 2.0 mm	AN1793	AN1795	AN1796	AN1798
 STRAIGHT AESTHETIC ABUTMENT H 4.0 mm	AN1794	AN1220	AN1797	AN1799
 CYLINDRICAL MILLABLE ABUTMENT	AN2122	AN1465	AN1477	AN1478
 REVERSE CONE MILLABLE ABUTMENT	AN2118	AN2119	AN2120	AN2121
 ABUTMENT 15° H 2.0 mm	AN1830	AN1806	AN1807	AN1221
 ABUTMENT 25° H 2.0 mm	AN1996	AN1808	AN1809	-
 HEALING ABUTMENT H 2.0 mm	AN1810	AN1811	AN1812	AN1813
 HEALING ABUTMENT H 3.0 mm	AN1814	AN1815	AN1816	AN1817
 HEALING ABUTMENT H 5.0 mm	AN1818	AN1819	AN1820	AN1821
 PROSTHETIC SCREW	AN1344	AN1344	AN1346	AN1346
 TRANSFER SCREW	AN2390	AN2390	AN1780	AN1780
 PROSTHETIC SCREW D.I.S. e (Hexagon)	AN3227	AN3227	AN3228	AN3228
 PROSTHETIC SCREW D.I.S. t (Torx)	AN4331	AN4331	AN4332	AN4332
 I-BASE H 0.75 mm	AN3095	AN3094	AN3265	AN3205
 I-BASE H 1.5 mm	-	-	-	-
 I-BASE H 2.5 mm	-	-	-	-
 SCANPOST	AN3264	AN3263	AN3262	AN3263
 BASE "FOR PRESS" ROTATING	-	AN2754 (E)	AN2755 (E)	-
 BASE "FOR PRESS" NOT ROTATING	-	AN2756 (E)	AN2757 (E)	-
 COMBY CHROME ROTATING	AN1312	AN1313	AN1363	AN1364
 COMBY CHROME NOT ROTATING	AN1792	AN1425	AN2116	AN2117
Cr.Co. Alloy Polymethyl methacrylate				



DUAL SISTEM ROTATING H 0.5 mm

DUAL SISTEM ROTATING H 0.8 mm

DUAL SISTEM ROTATING H 1.5 mm

DUAL SISTEM ROTATING H 2.0 mm

DUAL SISTEM ROTATING H 3.0 mm

CALCINABLE ROTATING

DUAL SISTEM NOT ROTATING H 0.5 mm

DUAL SISTEM NOT ROTATING H 0.8 mm

DUAL SISTEM NOT ROTATING H 1.5 mm

DUAL SISTEM NOT ROTATING H 2.0 mm

DUAL SISTEM NOT ROTATING H 3.0 mm

CALCINABLE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the letter **Ø** to the DUAL SISTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **Ł** to the DUAL SISTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN BODY

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm

CONNEKTOR ABUTMENT H 2.0 mm

CONNEKTOR ABUTMENT H 3.0 mm

CONNEKTOR ABUTMENT H 4.0 mm

CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit page 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT H 1.0 mm

BALL ABUTMENT H 2.0 mm

BALL ABUTMENT H 3.0 mm

BALL ABUTMENT H 4.0 mm

BALL ABUTMENT H 5.0 mm

BALL ABUTMENT H 6.0 mm

Titanium grade 5 **Reference kit page 141**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

	IMPLANTS Ø3.3	IMPLANTS Ø3.8	IMPLANTS Ø4.25	IMPLANTS Ø5.0
	PLATFORM Ø3.3	PLATFORM Ø3.8	PLATFORM Ø4.25	PLATFORM Ø5.0
DUAL SISTEM ROTATING H 0.5 mm	AN1038	-	-	-
DUAL SISTEM ROTATING H 0.8 mm	-	AN1854	AN1855	AN1857
DUAL SISTEM ROTATING H 1.5 mm	AN2758	-	-	-
DUAL SISTEM ROTATING H 2.0 mm	-	AN2759	AN2761	-
DUAL SISTEM ROTATING H 3.0 mm	-	AN2760	AN2762	-
CALCINABLE ROTATING	AN3101	AN3101	AN3102	AN3103
DUAL SISTEM NOT ROTATING H 0.5 mm	AN1107	-	-	-
DUAL SISTEM NOT ROTATING H 0.8 mm	-	AN1110	AN1114	AN1118
DUAL SISTEM NOT ROTATING H 1.5 mm	AN2471	-	-	-
DUAL SISTEM NOT ROTATING H 2.0 mm	-	AN2466	AN2468	-
DUAL SISTEM NOT ROTATING H 3.0 mm	-	AN2467	AN2469	-
CALCINABLE NOT ROTATING	AN3098	AN3098	AN3099	AN3100
SCANBODY ROTATING	SCAN N-R	SCAN N-R	SCAN R-R	SCAN W-R
SCANBODY NOT ROTATING	SCAN N	SCAN N	SCAN R	SCAN W
INTRAORAL SCAN BODY	SCAN 1011	SCAN 1012	SCAN 1013	SCAN 1014
CONNEKTOR ABUTMENT H 1.0 mm	AN2714	AN2719	AN2724	AN2729
CONNEKTOR ABUTMENT H 2.0 mm	AN2715	AN2720	AN2725	AN2730
CONNEKTOR ABUTMENT H 3.0 mm	AN2716	AN2721	AN2726	AN2731
CONNEKTOR ABUTMENT H 4.0 mm	AN2717	AN2722	AN2727	AN2732
CONNEKTOR ABUTMENT H 5.0 mm	AN2718	AN2723	AN2728	AN2733
BALL ABUTMENT H 1.0 mm	AN1999	AN2276	AN2280	AN2411
BALL ABUTMENT H 2.0 mm	AN2000	AN2277	AN2281	AN2412
BALL ABUTMENT H 3.0 mm	AN2001	AN2278	AN2282	AN2413
BALL ABUTMENT H 4.0 mm	AN2002	AN2279	AN2283	AN2414
BALL ABUTMENT H 5.0 mm	AN4496	AN4498	AN4513	AN4511
BALL ABUTMENT H 6.0 mm	AN4497	AN4499	AN4514	AN4512
OT-EQUATOR ABUTMENT H 1.0 mm	AN4462 (R)	AN4483 (R)	AN4522 (R)	AN4515 (R)
OT-EQUATOR ABUTMENT H 2.0 mm	AN4463 (R)	AN4484 (R)	AN4523 (R)	AN4516 (R)
OT-EQUATOR ABUTMENT H 3.0 mm	AN4464 (R)	AN4485 (R)	AN4524 (R)	AN4517 (R)
OT-EQUATOR ABUTMENT H 4.0 mm	AN4465 (R)	AN4486 (R)	AN4525 (R)	AN4518 (R)
OT-EQUATOR ABUTMENT H 5.0 mm	AN4466 (R)	AN4487 (R)	AN4526 (R)	AN4519 (R)
OT-EQUATOR ABUTMENT H 6.0 mm	AN4467 (R)	AN4488 (R)	AN4527 (R)	AN4520 (R)
OT-EQUATOR ABUTMENT H 7.0 mm	AN4468 (R)	AN4489 (R)	AN4528 (R)	AN4521 (R)

	Ø3.3	Ø3.8	Ø4.25	Ø5.0	P.A.D.
	N.cm 25	N.cm 25	N.cm 32	N.cm 32	N.cm 15
	M 1.8	M 1.8	M 2.0	M 2.0	M 1.4
	ES 1.25 mm	ES 1.25 mm	ES 1.25 mm	ES 1.25 mm	ES 1.25 mm

SCREWED PROSTHESIS COMPONENTS



P.A.D. STRAIGHT H 1.0 mm

P.A.D. STRAIGHT H 2.0 mm

P.A.D. STRAIGHT H 3.0 mm

P.A.D. STRAIGHT H 4.0 mm

Titanium grade 5



P.A.D. 17° H 2.5 mm

Titanium grade 5



P.A.D. 30° H 3.5 mm

Titanium grade 5



VITE PROTESICA P.A.D.

Titanium grade 5

IMPLANTS Ø3.3	IMPLANTS Ø3.8	IMPLANTS Ø4.25	IMPLANTS Ø5.0
PLATFORM Ø3.3	PLATFORM Ø3.8	PLATFORM Ø4.25	PLATFORM Ø5.0
AN2501	AN2491	AN2494	AN2504
AN2502	AN2492	AN2495	AN2505
AN2503	AN2493	AN2496	AN2506
AN2508	AN2509	AN2510	AN2507
AN4500	AN2487	AN2490	-
AN4501	AN2488	AN2489	-
AN2497	AN2497	AN2498	-



ANALOGO P.A.D.

Steel

AN1252



TRANSFER P.A.D.

Titanium grade 5

AN1251



TEMPORARY ABUTMENT P.A.D.

AN1208

PASSIVATION CANNULA - Pack 5pz

AN2520

Titanium grade 5
Polymethyl methacrylate



CASTABLE ABUTMENT P.A.D.

Polymethyl methacrylate

AN1215



WELDING ABUTMENT P.A.D.

Titanium grade 5

AN3139



COMBY CHROME P.A.D.

Lega Cr.Co.
Polymethyl methacrylate

AN1420



MICROSCREW P.A.D.

AN1274

TRANSFER SCREW P.A.D.

AN2126

MICROSCREW P.A.D. D.I.S. e (Hexagon)

AN3290

MICROSCREW P.A.D. D.I.S. t (Torx)

AN3894

Titanium grade 5



DUAL SISTEM P.A.D.

AN2005

CASTABLE P.A.D.

AN5525

Titanium grade 5



INTRAORAL SCAN P.A.D.

SCAN1085

Titanium grade 4



WAXING SCREW P.A.D. SHORT

AN2126

WAXING SCREW P.A.D. LONG

AN2776

Titanium grade 5



PROTECTION SCREW P.A.D. H 4.0 mm

AN2785

Titanium grade 5



SCANBODY P.A.D.

Aluminium

SCAN-M-SK

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

ST1001

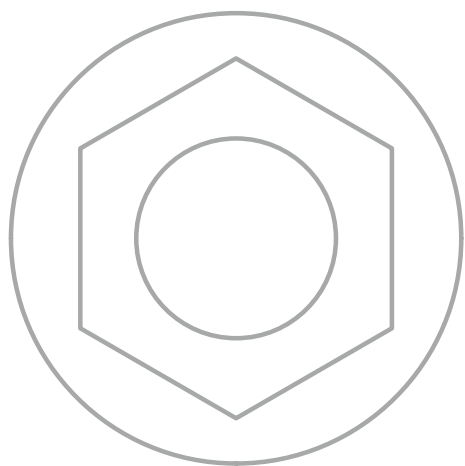
TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

NOTE LEGALI

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SO Serie

Compatibile **SWEDEN®**/ **OUTLINK®**/ **SYRA®**





ANALOGO

Steel

TRANSFER OPEN TRAY

Titanium grade 5

TEMPORARY ABUTMENT ROTATING H 1.5 mm

TEMPORARY ABUTMENT ROTATING H 3.0 mm

TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm

TEMPORARY ABUTMENT NOT ROTATING - H 3.0 mm

Titanium grade 5

CASTABLE ABUTMENT ROTATING

CASTABLE ABUTMENT NOT ROTATING

Polymethyl methacrylate

WELDING ABUTMENT

Titanium grade 5

STRAIGHT AESTHETIC ABUTMENT H 1.0 mm

STRAIGHT AESTHETIC ABUTMENT H 2.0 mm

STRAIGHT AESTHETIC ABUTMENT H 3.0 mm

STRAIGHT AESTHETIC ABUTMENT H 4.0 mm

Titanium grade 5

MILLABLE ABUTMENT

MILLABLE ABUTMENT ANGLED 25°

Titanium grade 5

ABUTMENT 15° H 2.0 mm

ABUTMENT 15° H 4.0 mm

Titanium grade 5

ABUTMENT 25° H 2.0 mm

ABUTMENT 25° H 4.0 mm

Titanium grade 5

PROSTHETIC SCREW

TRANSFER SCREW

PROSTHETIC SCREW D.I.S. e (Hexagon)

PROSTHETIC SCREW D.I.S. t (Torx)

Titanium grade 5

BASE "FOR PRESS" ROTANTE

BASE "FOR PRESS" NON ROTANTE

Titanium grade 5

COMBY CHROME ROTATING

COMBY CHROME NOT ROTATING

Cr.Co. Alloy

Polymethyl methacrylate

IMPLANTS
Ø3.3

PLATFORM
Ø3.3

IMPLANTS
Ø3.75 / Ø3.8
Ø4.1 / Ø4.25

PLATFORM
Ø4.10

IMPLANTS
Ø5.0

PLATFORM
Ø5.0

AN2172

AN1539

AN1140

AN2222

AN2223

AN2224

AN2225

AN2227

AN2229

-

AN2231

-

AN2226

AN2228

AN2230

-

AN2232

-

AN1213

AN2233

AN2234

AN2235

AN2236

AN2237

-

AN3199

AN3200

-

AN2238

AN2392

AN1984

AN2055

AN2240

-

AN2239

AN2393

AN1985

AN2056

AN2241

AN2242

AN2243

AN2244

-

AN3163

-

-

AN2245

AN2253

-

AN2246

AN2254

-

AN2255

-

-

AN2256

-

AN1344

AN1346

AN1346

AN2390

AN2390

AN1780

AN3227

AN3228

AN3228

AN4331

AN4332

AN4332

-

AN2710 (E)

-

-

AN2712 (E)

-

AN2173

AN2174

AN2175

AN2502

AN2053

AN2054



DUAL SISTEM ROTATING H 1.0 mm

DUAL SISTEM ROTATING H 2.0 mm

DUAL SISTEM ROTATING H 3.0 mm

CALCINABLE ROTATING

DUAL SISTEM NOT ROTATING H 1.5 mm

DUAL SISTEM NOT ROTATING H 2.0 mm

DUAL SISTEM NOT ROTATING H 3.0 mm

CALCINABLE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the letter **R** to the DUAL SISTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **T** to the DUAL SISTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



INTRAORAL SCAN BODY

Titanium grade 4



CONNEKTOR ABUTMENT H 1.0 mm

CONNEKTOR ABUTMENT H 2.0 mm

CONNEKTOR ABUTMENT H 3.0 mm

CONNEKTOR ABUTMENT H 4.0 mm

CONNEKTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit page 144**

* diameters $\varnothing$ 4.1 can be used in larger diameters $\varnothing$ 5.0 creating platform switching



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm

BALL ABUTMENT NORMO H 2.0 mm

BALL ABUTMENT NORMO H 3.0 mm

BALL ABUTMENT NORMO H 4.0 mm

BALL ABUTMENT NORMO H 5.0 mm

Titanium grade 5 **Reference kit page 141**

* diameters $\varnothing$ 4.1 can be used in larger diameters $\varnothing$ 5.0 creating platform switching



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

IMPLANTS Ø3.3	IMPLANTS Ø3.75 / Ø3.8 Ø4.1 / Ø4.25	IMPLANTS Ø5.0
PLATFORM Ø3.3	PLATFORM Ø4.10	PLATFORM Ø5.0
AN2176	AN2177	AN2178
-	AN2180	-
-	AN2475	-
AN3101	AN3102	AN3103
AN2179	AN2708	AN2181
-	AN2709	-
-	AN2476	-
AN3098	AN3099	AN3100
SCAN N-R	SCAN R-R	SCAN W-R
SCAN N	SCAN R	SCAN W
SCAN1056	SCAN1057	SCAN1058
-	AN2552	AN2552*
-	AN2553	AN2553*
-	AN2554	AN2554*
-	AN2555	AN2555*
-	AN2556	AN2556*
AN3089	AN2541	AN2541*
AN3090	AN2542	AN2542*
AN3091	AN2543	AN2543*
AN3092	AN2544	AN2544*
AN3093	AN2545	AN2545*
AN3745 (R)	AN4505 (R)	AN4324 (R)
AN3746 (R)	AN4506 (R)	AN4325 (R)
AN3747 (R)	AN4507 (R)	AN4326 (R)
AN3748 (R)	AN4508 (R)	AN4327 (R)
AN3749 (R)	AN4509 (R)	AN4328 (R)
AN3750 (R)	AN4510 (R)	AN4329 (R)
AN3751 (R)	AN4511 (R)	AN4330 (R)

	Ø3.3	Ø4.1	Ø5.0	P.A.D.
	N.cm 25	N.cm 25	N.cm 32	N.cm 15
	M 1.8	M 2.0	M 2.0	M 1.4
	ES 1.25 mm	ES 1.25 mm	ES 1.25 mm	ES 1.25 mm

SCREWED PROSTHESIS COMPONENTS



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 3.0 mm
STRAIGHT M.U.A. H 4.0 mm
Titanium grade 5



M.U.A. 17° H 2.0 mm
M.U.A. 17° H 3.0 mm
M.U.A. 17° H 4.0 mm
Titanium grade 5

*diameters Ø 4.1 can be used in diameters Ø 5.0 creating platform switching



M.U.A. 30° H 3.0 mm
M.U.A. 30° H 4.0 mm
Titanium grade 5

*diameters Ø 4.1 can be used in diameters Ø 5.0 creating platform switching



VITE PROTESICA M.U.A.

Titanium grade 5
*diameters Ø 4.1 can be used in diameters Ø 5.0 creating platform switching



ANALOG M.U.A.

Steel

AN1604



TRANSFER M.U.A.

Titanium grade 5

AN1318



TEMPORARY ABUTMENT M.U.A.
PASSIVATION CANNULA - Pack 5pz

Titanium grade 5
Polymethyl methacrylate

AN1226

AN2520



CASTABLE ABUTMENT M.U.A.

Polymethyl methacrylate

AN1215



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN2774



COMBY CHROME M.U.A.

Cr.Co. Alloy
Polimetilmetacrilato

AN2327



MICROSCREW M.U.A.

TRANSFER SCREW M.U.A.

MICROSCREW M.U.A. D.I.S. e (Hexagon)

MICROSCREW M.U.A. D.I.S. t (Torx)

Titanium grade 5

AN1274

AN1423

AN3290

AN3894



DUAL SISTEM M.U.A.

CASTABLE M.U.A.

Titanium grade 5
Polymethyl methacrylate

AN1332

AN3106



INTRAORAL SCAN M.U.A.

Titanium grade 4

SCAN1001



WAXING SCREW M.U.A. SHORT

WAXING SCREW M.U.A. LONG

Titanium grade 5

AN1723

AN2776



PROTECTION SCREW M.U.A. H 4.0 mm

Titanium grade 5

AN2258



SCANBODY M.U.A.

Aluminium

SCAN-M-SO

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107

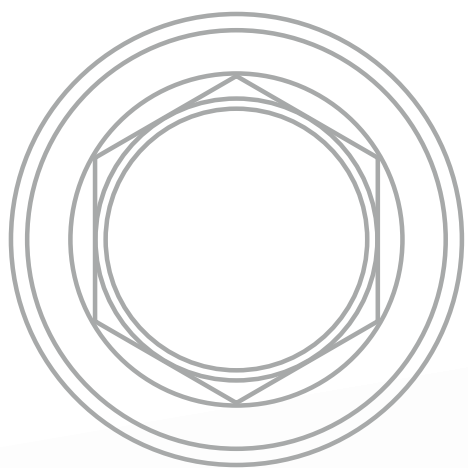


M.U.A. DRIVER

ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.



TSerie

Compatible THOMMEN®

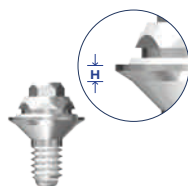




	IMPLANTS Ø3.5	IMPLANTS Ø4.0	IMPLANTS Ø4.5
	PLATFORM YELLOW	PLATFORM GREEN	PLATFORM BLUE
ANALOG Steel	AN2924	AN2925	AN2926
CASTABLE ABUTMENT ROTATING	AN2933	AN2934	AN2935
CASTABLE ABUTMENT NOT ROTATING Polymethyl methacrylate	AN2936	AN2937	AN2938
AESTHETIC ABUTMENT H 0.5 mm	AN3416	AN3417	AN3418
AESTHETIC ABUTMENT H 2.0 mm Titanium grade 5	AN3419	AN3420	AN3421
ABUTMENT 20° H 0.5 mm	AN4537	AN4538	AN4539
ABUTMENT 20° H 3.0 mm Titanium grade 5	AN4540	AN4541	AN4542
PROSTHETIC SCREW	AN3096	AN2942	AN2942
PROSTHETIC SCREW D.I.S. e (Esagono)	AN3756	AN3757	AN3757
PROSTHETIC SCREW D.I.S. t (Torx) Titanium grade 5	AN4621	AN4622	AN4622
COMBY CHROME ROTATING	AN2927	AN2928	AN2929
COMBY CHROME NOT ROTATING Cr.Co. Alloy Polymethyl methacrylate	AN2954	AN2415	AN2416
DUAL SISTEM ROTATING H 0.8 mm	AN2943	AN2944	AN2945
CALCINABILE ROTATING	AN5526	AN3101	AN3102
DUAL SISTEM NOT ROTATING H 0.8 mm	AN2946	AN2947	AN2948
CALCINABILE NOT ROTATING Titanium grade 5	AN5526	AN3098	AN3099
NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS. N.B. By submitting the the letter e to the DUAL SYSTEM codes you will receive D.I.S. hex head N.B. By submitting the letter t to the DUAL SYSTEM codes you will receive D.I.S. torx head N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws			
SCANBODY ROTATING	SCAN S-R	SCAN N-R	SCAN R-R
SCANBODY NOT ROTATING Poly-Ether-Ether-Ketone	SCAN S	SCAN N	SCAN R
INTRAORAL SCAN BODY Titanium grade 4	SCAN1059	SCAN1060	SCAN1061
BALL ABUTMENT NORMO H 1.0 mm	AN4582 (R)	AN4608 (R)	AN4595 (R)
BALL ABUTMENT NORMO H 2.0 mm	AN4583 (R)	AN4609 (R)	AN4596 (R)
BALL ABUTMENT NORMO H 3.0 mm	AN4584 (R)	AN4610 (R)	AN4597 (R)
BALL ABUTMENT NORMO H 4.0 mm	AN4585 (R)	AN4611 (R)	AN4598 (R)
BALL ABUTMENT NORMO H 5.0 mm	AN4586 (R)	AN4612 (R)	AN4599 (R)
BALL ABUTMENT NORMO H 6.0 mm Titanium grade 5 Sold with Caps Kit - Ref.192ACN	AN4587 (R)	AN4613 (R)	AN4600 (R)
OT-EQUATOR ABUTMENT H 1.0 mm	AN4601 (R)	AN4588 (R)	AN4514 (R)
OT-EQUATOR ABUTMENT H 2.0 mm	AN4602 (R)	AN4589 (R)	AN4515 (R)
OT-EQUATOR ABUTMENT H 3.0 mm	AN4603 (R)	AN4590 (R)	AN4516 (R)
OT-EQUATOR ABUTMENT H 4.0 mm	AN4604 (R)	AN4591 (R)	AN4517 (R)
OT-EQUATOR ABUTMENT H 5.0 mm	AN4605 (R)	AN4592 (R)	AN4518 (R)
OT-EQUATOR ABUTMENT H 6.0 mm	AN4606 (R)	AN4593 (R)	AN4519 (R)
OT-EQUATOR ABUTMENT H 7.0 mm Titanium grade 5 Sold with Caps Kit - Ref.192ECE	AN4607 (R)	AN4594 (R)	AN4520 (R)

	Ø3.5	Ø4.0	Ø4.5
	N.cm 15	N.cm 25	N.cm 25
	M 1.4	M 1.6	M 1.6
	QUADRILOBO	QUADRILOBO	QUADRILOBO

SCREWED PROSTHESIS COMPONENTS



STRAIGHT M.U.A. H 1.0 mm

STRAIGHT M.U.A. H 2.0 mm

STRAIGHT M.U.A. H 3.0 mm

Titanium grade 5

IMPLANTS
Ø3.5

PLATFORM
YELLOW

AN3164

AN3165

AN3166

IMPLANTS
Ø4.0

PLATFORM
GREEN

AN2517

AN2518

AN2519

IMPLANTS
Ø4.5

PLATFORM
BLUE

AN2514

AN2515

AN2516



ANALOGO M.U.A.

Steel

AN1604



TRANSFER M.U.A.

Titanium grade 5

AN3158



TEMPORARY ABUTMENT M.U.A.

AN3153

PASSIVATION CANNULA - Pack 5pz

AN2520

Titanium grade 5

Polymethyl methacrylate



CASTABLE ABUTMENT M.U.A.

AN3159

Polymethyl methacrylate



WELDING ABUTMENT M.U.A.

Titanium grade 5

AN3154



COMBY CHROME M.U.A.

Cr.Co. Alloy

Polymethyl methacrylate

AN3161



MICROSCREW M.U.A.

AN3156

TRANSFER SCREW M.U.A.

AN3157

MICROSCREW M.U.A. D.I.S. e (Esagono)

AN3290

MICROSCREW M.U.A. D.I.S. t (Torx)

AN3894

Titanium grade 5



DUAL SISTEM M.U.A.

AN3155

CASTABLE M.U.A.

AN3106

Titanium grade 5

Polymethyl methacrylate



INTRAORAL SCAN M.U.A.

Titanium grade 4

SCAN1097



PROTECTION SCREW M.U.A. H 4.0 mm

AN3162

Titanium grade 5



SCANBODY M.U.A.

Aluminium

SCAN-M-T

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

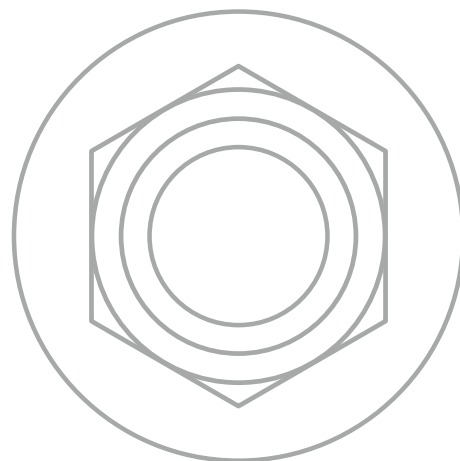
ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

NOTE LEGALI

THOMMEN MEDICAL® is a registered trademark of Thommen Medical AG in Waldenburg., CH4437.
All trademarks, names and registered codes belong to the legitimate owners and are reported only to indicate compatibility with our commercial products. Anteea S.r.l.

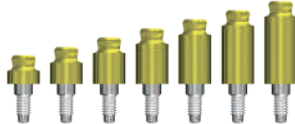


WXSerie
Compatibile **WINSIX®**

		IMPLANTS Ø3.3	IMPLANTS Ø3.8	IMPLANTS Ø4.5
		PLATFORM Ø3.5	PLATFORM Ø4.0	PLATFORM Ø4.5
	ANALOG	AN1091	AN1249	AN1335
	Steel			
	TRANSFER OPEN TRAY	AN3079	AN3080	AN3081
	Titanium grade 5			
	TEMPORARY ABUTMENT ROTATING H 1.5 mm	AN1227	AN1231	AN1233
	TEMPORARY ABUTMENT NOT ROTATING H 1.5 mm	AN2296	AN2297	AN1236
	CASTABLE ABUTMENT ROTATING	AN1986	AN1987	AN1988
	CASTABLE ABUTMENT NOT ROTATING	AN2006	AN2007	AN2008
	Polymethyl methacrylate			
	STRAIGHT AESTHETIC ABUTMENT H 2.0 mm	AN1989	AN1990	AN2212
	Titanium grade 5			
	MILLABLE ABUTMENT P.E. 4.5	AN2009	-	-
	MILLABLE ABUTMENT P.E. 5.0	-	AN2010	-
	MILLABLE ABUTMENT P.E. 6.0	-	-	AN2011
	Titanium grade 5			
	ABUTMENT 15° H 2.0 mm	AN2213	AN2214	AN2215
	Titanium grade 5			
 ANATOMICA DITTA	ANATOMICAL HEALING ABUTMENT H 3.0 mm	-	AN1080	AN1992
	ANATOMICAL HEALING ABUTMENT H 5.0 mm	AN1078	AN1081	-
	STRAIGHT HEALING ABUTMENT H 3.0 mm	AN1322	AN1077	AN1079
	STRAIGHT HEALING ABUTMENT H 5.0 mm	AN1340	AN2400	AN2401
	PROSTHETIC SCREW	AN1242	AN1242	AN1242
	PROSTHETIC SCREW D.I.S. e (Hexagon)	AN4816	AN4816	AN4816
	PROSTHETIC SCREW D.I.S. t (Torx)	AN2962	AN2962	AN2962
	Titanium grade 5			
	COMBY CHROME ROTATING	AN2219	AN2220	AN2221
	COMBY CHROME NOT ROTATING	AN2216	AN2217	AN2218
	Cr.Co. Alloy			
	Polymethyl methacrylate			



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION



ON REQUEST 5 WORKING DAYS TO ORDER CONFIRMATION

DUAL SISTEM ROTATING H 0.5 mm

CALCINABILE ROTATING

DUAL SISTEM NOT ROTATING H 0.5 mm

CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.

N.B. By submitting the the letter **®** to the DUAL SYSTEM codes you will receive D.I.S. hex head

N.B. By submitting the letter **™** to the DUAL SYSTEM codes you will receive D.I.S. torx head

N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws

SCANBODY ROTATING

SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone

INTRAORAL SCAN BODY

Titanium grade 4

BALL ABUTMENT NORMO H 1.0 mm

BALL ABUTMENT NORMO H 2.0 mm

BALL ABUTMENT NORMO H 3.0 mm

BALL ABUTMENT NORMO H 4.0 mm

BALL ABUTMENT NORMO H 5.0 mm

BALL ABUTMENT NORMO H 6.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ACN**

OT-EQUATOR ABUTMENT H 1.0 mm

OT-EQUATOR ABUTMENT H 2.0 mm

OT-EQUATOR ABUTMENT H 3.0 mm

OT-EQUATOR ABUTMENT H 4.0 mm

OT-EQUATOR ABUTMENT H 5.0 mm

OT-EQUATOR ABUTMENT H 6.0 mm

OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

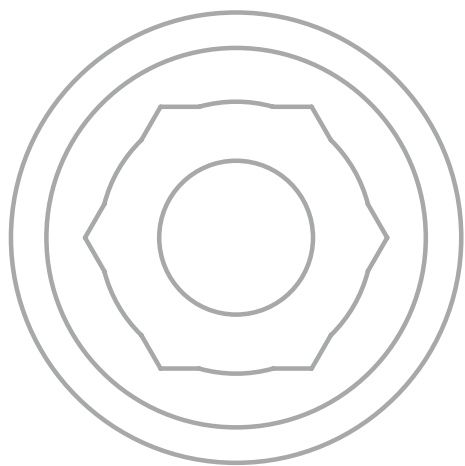
IMPLANTS Ø3.3	IMPLANTS Ø3.8	IMPLANTS Ø4.5
PLATFORM Ø3.5	PLATFORM Ø4.0	PLATFORM Ø4.5
AN1301	AN1357	AN1065
AN3102	AN3102	AN3102
AN1108	AN1111	AN1115
AN3098	AN3099	AN3099
SCAN N-R	SCAN R-R	SCAN R-R
SCAN N	SCAN R	SCAN R
SCAN1005	SCAN1005	SCAN1005
AN4550 (R)	AN4563 (R)	AN4576 (R)
AN4551 (R)	AN4564 (R)	AN4577 (R)
AN4552 (R)	AN4565 (R)	AN4578 (R)
AN4553 (R)	AN4566 (R)	AN4579 (R)
AN4554 (R)	AN4567 (R)	AN4580 (R)
AN4555 (R)	AN4568 (R)	AN4581 (R)
AN4569 (R)	AN4543 (R)	AN4556 (R)
AN4570 (R)	AN4544 (R)	AN4557 (R)
AN4571 (R)	AN4545 (R)	AN4558 (R)
AN4572 (R)	AN4546 (R)	AN4559 (R)
AN4573 (R)	AN4547 (R)	AN4560 (R)
AN4574 (R)	AN4548 (R)	AN4561 (R)
AN4575 (R)	AN4549 (R)	AN4562 (R)

	Ø3.3	Ø3.8	Ø4.5
	N.cm 32	N.cm 32	N.cm 32
	M 2.0	M 2.0	M 2.0
	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm

NOTE LEGALI

Win Six® è un marchio registrato di BioSAF EUROPE

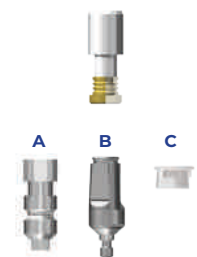
Tutti i marchi, i nomi e i codici registrati, appartengono ai legittimi proprietari e sono riportati unicamente per indicare la compatibilità con i nostri prodotti commerciali. Anteea S.r.l.



ZSerie

Compatibile **ZIMMER®**





ANALOG

Steel

A. TRANSFER OPEN TRAY

B. TRANSFER CLOSED TRAY

C. UNIVERSAL IMPRESSION CAP

Titanium grade 5

Polymethyl methacrylate



TEMPORARY ABUTMENT ROTATING - H 1.5 mm

TEMPORARY ABUTMENT NOT ROTATING - H 1.5 mm

Titanium grade 5



CASTABLE ABUTMENT ROTATING

CASTABLE ABUTMENT NOT ROTATING

Polymethyl methacrylate



STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 4.5

STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 5.5

STRAIGHT AESTHETIC ABUTMENT H 1.5 mm - P.E. 6.5

STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 4.5

STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 5.5

STRAIGHT AESTHETIC ABUTMENT H 3.0 mm - P.E. 6.5

Titanium grade 5



MILLABLE ABUTMENT P.E. 3.8

MILLABLE ABUTMENT P.E. 4.5

MILLABLE ABUTMENT P.E. 5.5

MILLABLE ABUTMENT P.E. 6.0

Titanium grade 5



ABUTMENT 15° H 2.0 mm - P.E. 4.5

ABUTMENT 15° H 2.0 mm - P.E. 5.5

ABUTMENT 15° H 4.0 mm - P.E. 4.5

ABUTMENT 15° H 4.0 mm - P.E. 5.5

Titanium grade 5



ABUTMENT 25° H 2.0 mm - P.E. 4.5

ABUTMENT 25° H 2.0 mm - P.E. 5.5

ABUTMENT 25° H 4.0 mm - P.E. 4.5

ABUTMENT 25° H 4.0 mm - P.E. 5.5

Titanium grade 5



HEALING ABUTMENT H 2.0 mm

HEALING ABUTMENT H 3.0 mm

HEALING ABUTMENT H 4.0 mm

HEALING ABUTMENT H 5.0 mm

HEALING ABUTMENT H 7.0 mm

Titanium grade 5



PROSTHETIC SCREW

TRANSFER SCREW

PROSTHETIC SCREW D.I.S. e (Hexagon)

PROSTHETIC SCREW D.I.S. t (Torx)

Titanium grade 5



I-BASE H 0.5 mm

I-BASE H 1.5 mm

I-BASE H 2.5 mm

Titanium grade 5

	IMPLANTS Ø3.7-Ø4.1	IMPLANTS Ø4.7	IMPLANTS Ø6.0
	PLATFORM Ø3.5	PLATFORM Ø4.5	PLATFORM Ø5.7
AN1169		AN1056	AN1055
AN1824		AN1825	-
AN2602		-	-
AN3136		-	-
AN1224		AN1142	-
AN1148		AN1098	-
AN1831		AN1833	AN2109
AN1832		AN1834	AN2108
AN1839		-	-
-		AN1840	-
-		-	AN1841
AN1842		-	-
AN2595		AN1843	-
-		-	AN1844
AN2470		-	-
AN1147		AN1095	-
AN1829		AN1152	-
-		-	AN1712
AN1209		-	-
AN2596		AN1355	-
AN2597		-	-
AN2598		-	-
AN1155		-	-
AN2599		AN1094	-
AN2600		-	-
AN2601		-	-
AN1845		-	-
AN1867		AN1846	AN1847
AN1848		-	-
AN1853		AN1849	AN1850
AN1851		AN1852	-
AN1075		AN1075	AN1075
AN1779		AN1779	AN1779
AN3229		AN3229	AN3229
AN3923		AN3923	AN3923
AN3172		AN3309	-
AN3173		AN3310	-
AN3174		AN3311	-



BASE FOR PRESS ROTATING
BASE FOR PRESS NON ROTATING

Titanium grade 5



COMBY CHROME ROTATING
COMBY CHROME NOT ROTATING

Lega Cr.Co.
Polimetilmetacrilato



DUAL SISTEM ROTATING - H 0.5 mm
DUAL SISTEM ROTATING - H 1.5 mm
DUAL SISTEM ROTATING - H 2.5 mm
CALCINABILE ROTATING
DUAL SISTEM NOT ROTATING - H 0.5 mm
DUAL SISTEM NOT ROTATING - H 1.5 mm
DUAL SISTEM NOT ROTATING - H 2.5 mm
CALCINABILE NOT ROTATING

Titanium grade 5

NOTE: THE DUAL SISTEM CANNOT BE SOLD INDIVIDUALLY WITHOUT SCREWS.
N.B. By submitting the letter **R** to the DUAL SYSTEM codes you will receive D.I.S. hex head
N.B. By submitting the letter **T** to the DUAL SYSTEM codes you will receive D.I.S. torx head
N.B. Leaving the DUAL SISTEM code in the catalog you will receive "standard" screws



SCANBODY ROTATING
SCANBODY NOT ROTATING

Poly-Ether-Ether-Ketone



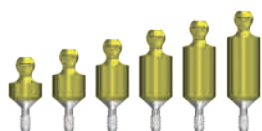
INTRAORAL SCAN

Titanium grade 4



CONNECTOR ABUTMENT H 1.0 mm
CONNECTOR ABUTMENT H 2.0 mm
CONNECTOR ABUTMENT H 3.0 mm
CONNECTOR ABUTMENT H 4.0 mm
CONNECTOR ABUTMENT H 5.0 mm

Titanium grade 5 **Reference kit page 144**



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

BALL ABUTMENT NORMO H 1.0 mm
BALL ABUTMENT NORMO H 2.0 mm
BALL ABUTMENT NORMO H 3.0 mm
BALL ABUTMENT NORMO H 4.0 mm
BALL ABUTMENT NORMO H 5.0 mm
BALL ABUTMENT NORMO H 6.0 mm

Titanium grade 5 **Sold with Kit Cap Normo - Ref.192ACN**

* Prodotto su richiesta



ON REQUEST 5 WORKING DAYS TO
ORDER CONFIRMATION

OT-EQUATOR ABUTMENT H 1.0 mm
OT-EQUATOR ABUTMENT H 2.0 mm
OT-EQUATOR ABUTMENT H 3.0 mm
OT-EQUATOR ABUTMENT H 4.0 mm
OT-EQUATOR ABUTMENT H 5.0 mm
OT-EQUATOR ABUTMENT H 6.0 mm
OT-EQUATOR ABUTMENT H 7.0 mm

Titanium grade 5 **Sold with Caps Kit - Ref.192ECE**

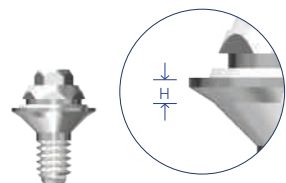
* Prodotto su richiesta

	IMPLANTS Ø3.7-Ø4.1	IMPLANTS Ø4.7	IMPLANTS Ø6.0
	PLATFORM Ø3.5	PLATFORM Ø4.5	PLATFORM Ø5.7
BASE FOR PRESS ROTATING	AN2604	-	-
BASE FOR PRESS NON ROTATING	AN2603	-	-
COMBY CHROME ROTATING	AN1836	AN1838	AN1879
COMBY CHROME NOT ROTATING	AN1835	AN1837	AN1880
DUAL SISTEM ROTATING - H 0.5 mm	AN1331	AN1353	AN1964
DUAL SISTEM ROTATING - H 1.5 mm	AN2448	AN2457	-
DUAL SISTEM ROTATING - H 2.5 mm	AN2454	AN2458	-
CALCINABILE ROTATING	AN3101	AN3102	AN3103
DUAL SISTEM NOT ROTATING - H 0.5 mm	AN1429	AN1430	AN1431
DUAL SISTEM NOT ROTATING - H 1.5 mm	AN2459	AN2819	-
DUAL SISTEM NOT ROTATING - H 2.5 mm	AN2461	AN2820	-
CALCINABILE NOT ROTATING	AN3098	AN3099	AN3100
SCANBODY ROTATING	SCAN N-R	SCAN R-R	SCAN W-R
SCANBODY NOT ROTATING	SCAN N	SCAN R	SCAN W
INTRAORAL SCAN	SCAN1004	SCAN1006	SCAN1025
CONNECTOR ABUTMENT H 1.0 mm	AN2482	AN2636	-
CONNECTOR ABUTMENT H 2.0 mm	AN2483	AN2637	-
CONNECTOR ABUTMENT H 3.0 mm	AN2484	AN2638	-
CONNECTOR ABUTMENT H 4.0 mm	AN2485	AN2639	-
CONNECTOR ABUTMENT H 5.0 mm	AN2486	AN2640	-
BALL ABUTMENT NORMO H 1.0 mm	AN1093 (R)	AN3771 (R)	AN3916 (R)
BALL ABUTMENT NORMO H 2.0 mm	AN1092 (R)	AN3772 (R)	AN3917 (R)
BALL ABUTMENT NORMO H 3.0 mm	AN1125 (R)	AN3773 (R)	AN3918 (R)
BALL ABUTMENT NORMO H 4.0 mm	AN1126 (R)	AN3774 (R)	AN3919 (R)
BALL ABUTMENT NORMO H 5.0 mm	AN1234 (R)	AN3775 (R)	AN3920 (R)
BALL ABUTMENT NORMO H 6.0 mm	AN3892 (R)	AN3776 (R)	AN3921 (R)
OT-EQUATOR ABUTMENT H 1.0 mm	AN3764 (R)	AN3781 (R)	AN3924 (R)
OT-EQUATOR ABUTMENT H 2.0 mm	AN3765 (R)	AN3782 (R)	AN3925 (R)
OT-EQUATOR ABUTMENT H 3.0 mm	AN3766 (R)	AN3783 (R)	AN3926 (R)
OT-EQUATOR ABUTMENT H 4.0 mm	AN3767 (R)	AN3784 (R)	AN3927 (R)
OT-EQUATOR ABUTMENT H 5.0 mm	AN3768 (R)	AN3785 (R)	AN3928 (R)
OT-EQUATOR ABUTMENT H 6.0 mm	AN3769 (R)	AN3786 (R)	AN3929 (R)
OT-EQUATOR ABUTMENT H 7.0 mm	AN3770 (R)	AN3787 (R)	AN3930 (R)

	Ø3.5	Ø4.5	Ø5.7	M.U.A.
	N.cm 30	N.cm 30	N.cm 30	N.cm 15
	M 1.72 UNF	M 1.72 UNF	M 1.72 UNF	M 1.4
	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm	ES 1.27 mm

SCREWED PROSTHESIS COMPONENTS

Titanium grade 5



STRAIGHT M.U.A. H 1.0 mm
STRAIGHT M.U.A. H 2.0 mm
STRAIGHT M.U.A. H 3.0 mm
STRAIGHT M.U.A. H 4.0 mm
STRAIGHT M.U.A. H 5.0 mm

Titanium grade 5



M.U.A. 17° H 2.5 mm
M.U.A. 17° H 3.5 mm
M.U.A. 17° H 4.5 mm

Titanium grade 5



M.U.A. 30° H 3.5 mm
M.U.A. 30° H 4.5 mm
M.U.A. 30° H 5.5 mm

Titanium grade 5



M.U.A. 45° H 3.5 mm

Titanium grade 5



ANGLED SCREW M.U.A.

Titanium grade 5



ANALOG M.U.A.

Steel

AN1604



TEMPORARY ABUTMENT M.U.A.

AN1226

PASSIVATION CANNULA - Pack 5pz

AN2520

Titanium grade 5
Polymethyl methacrylate



MONCONE SALDATURA M.U.A.

AN2774

Titanium grade 5



PROTECTION ANALOG M.U.A.

Steel

AN2275



ANGLED SCREW M.U.A.

AN1720

MICROSCREW M.U.A.

AN1274

TRANSFER SCREW M.U.A.

AN1423

MICROSCREW M.U.A. D.I.S. e (Hexagon)

AN3290

MICROSCREW M.U.A. D.I.S. t (Torx)

AN3894

Titanium grade 5



INTRAORAL SCAN M.U.A.

SCAN1001

Titanium grade 4



PROTECTION SCREW M.U.A H 4.0 mm

AN2258

Titanium grade 5



TRANSFER M.U.A.

Titanium grade 5

AN1318



CASTABLE ABUTMENT M.U.A.

Polymethyl methacrylate

AN1253



COMBY CHROME M.U.A.

Cr.Co. Alloy

Polymethyl methacrylate

AN2327



DUAL SISTEM M.U.A.

CALCINABILE M.U.A

Titanium grade 5

Polymethyl methacrylate

AN1332

AN3106



WAXING SCREW M.U.A. SHORT

AN1423

WAXING SCREW M.U.A. LONG

AN2776

Titanium grade 5



SCANBODY M.U.A.

Aluminium

SCAN-M-Z

M.u.a. insertion keys



M.U.A. DRIVER for RATCHET LONG

ST1106



M.U.A. DRIVER for RATCHET SHORT

ST1107



M.U.A. DRIVER

ST1001

TIGHTENING

The prosthetic screw is tightened with a dynamometric ratchet and a 1.27 prosthetic key. **Torques of 25 Ncm are recommended.**
For the tightening of the **microscrew** it is recommended not to exceed 15 Ncm.

NOTE LEGALI

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OVERDENTURE SOLUZIONI

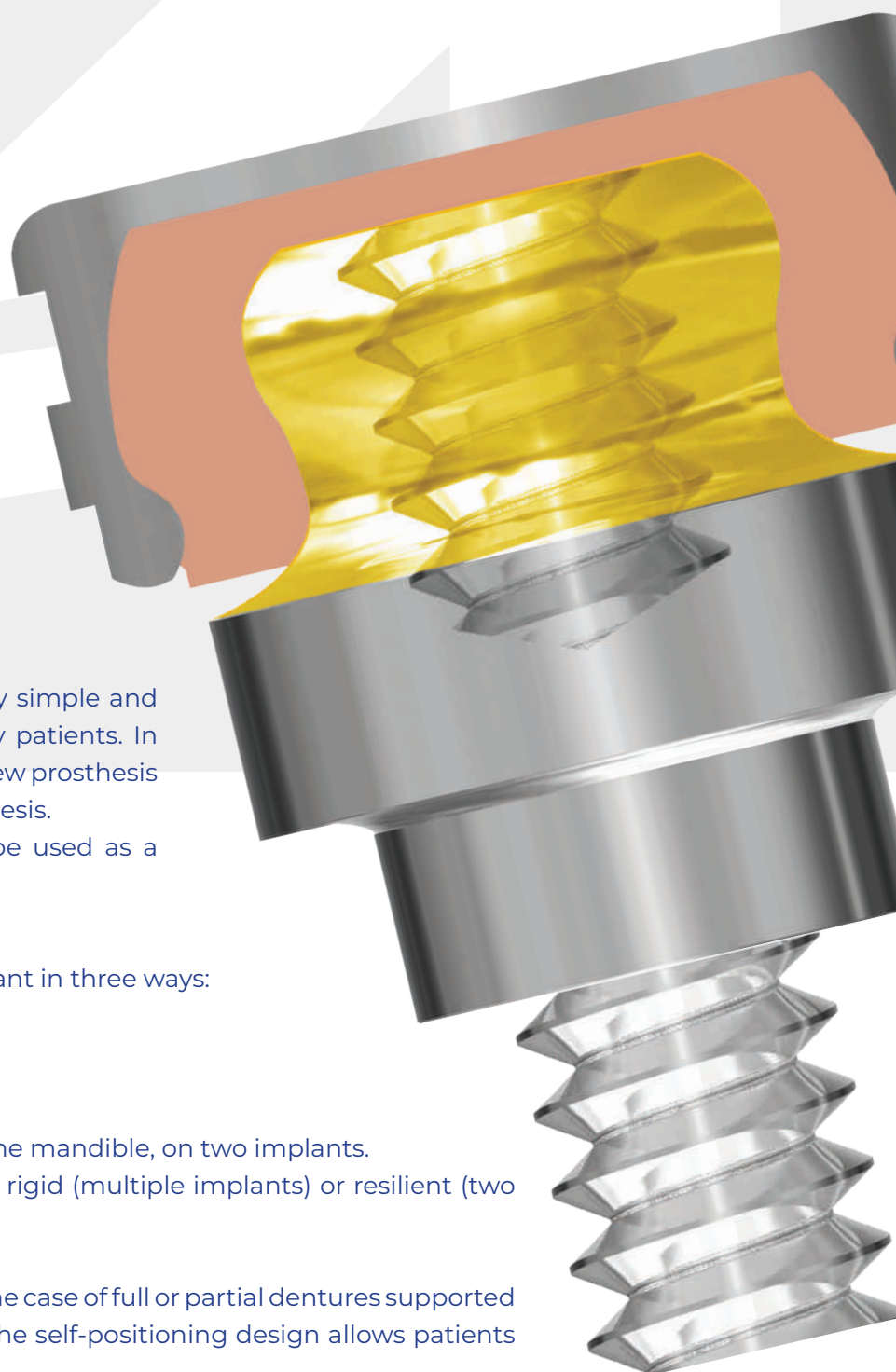
Overdentures on implants are a relatively simple and cost-effective treatment option for many patients. In some cases it is not necessary to make a new prosthesis as it is possible to use the patient's prosthesis. The overdenture on implants can also be used as a temporary prosthesis.

The overdenture can be fixed to the implant in three ways:

- Connector Abutment
- Ball Abutment
- Abutment for bar

Ball abutments are traditionally used in the mandible, on two implants. The bar-retained overdenture can have a rigid (multiple implants) or resilient (two implants) structure.

The Connector Abutment is indicated in the case of full or partial dentures supported by implants in the upper or lower arch. The self-positioning design allows patients to apply the prosthesis easily.



CONNEKTOR See individual implant brans

KIT 1081 - SET PROCESSING 0°- 10°

1 Black Cap, 1 White Spacers, 1 Transparent Cap, 1 Pink Cap, 1 Blue Cap, 1 Titanium Container.



KIT 1082 - SET PROCESSING 10°- 20°

1 Black Cap, 1 White Spacer, 1 Green Cap, 1 Red Cap, 1 Orange Cap, 1 Titanium Container.



Connector extended - Ref. 1083
(Green cap) RETENTION: 5LB
4 PACK



Connector extended - Ref. 1084
(Orange cap) RETENTION: 2LB
4 PACK



Connector extended - Ref. 1085
(Red cap) RETENTION: 1LB
4 PACK



Connector extended - Ref. 1086
(Grey cap) RETENTION: 0LB
4 PACK



Titanium holder - Ref. 1087
2 PACK



Connector Analog - Ref. 1088
1 PACK



Connector - Ref. 1089
(Trasparent cap) RETENTION: 5LB
4 PACK



Connector - Ref. 1090
(Pink cap) RETENTION: 3LB
4 PACK



Connector - Ref. 1091
(Blue cap) RETENTION: 1.5LB
4 PACK



Connector - Ref. 1092
(Black cap) CUFFIA LABORATORIO
4 PACK



Parallel Pin - Ref. 1093
4 PACK



Transfer abutment - Ref. 1094
2 PACK



**Angular measuring guide Connector
Ref. ST1506**
1 PACK



**Steel toe screw Connector
Ref. ST1003**
1 PACK



UNIVERSAL TOOL CONNEKTOR - Ref. ST1110



Steel toe insertion - Ref. ST1109



Handle - Ref. ST1108



Manual Driver - Ref. ST1111

PARTS OT CAP SYSTEM - Normo Ø 2,5 mm



Ref. 055SCN

- 4 SINGLE CASTABLE NORMO SPHERES

Ref. 151BAN

- 2 STANDARD ANGLED CASTABLE BARS

Ref. 150BPN

- 2 STANDARD STRAIGHT CASTABLE BARS



Ref. 192ACN

CAP ASSORTMENT KIT OT CAP NORMO

Package containing

- 1 STAINLESS STEEL CONTAINER OF CAPS
- 1 BLACK LABORATORY CAP
- 4 RETENTIVE CAPS (1 GREEN, 1 YELLOW, 1 PINK, 1 TRANSPARENT WHITE)
- 1 PROTECTIVE DISK



Ref. 048CAN

- 6 EXTRA-RESILIENT NORMO SILVER CAPS
(ELASTICHE-GOMMOSE) - 350g



Ref. 048CON

- 6 EXTRA-RESILIENT NORMO GOLD CAPS
(LEGGERMENTE ELASTICHE) - 500g



Ref. 049PCN

- 6 NORMO GREEN CAPS
(RITENZIONE MOLTO ELASTICA) - 350g



Ref. 060CRN AY

- 6 NORMO YELLOW CAPS
(RITENZIONE EXTRA SOFT) - 500g



Ref. 040CRN SN

- 6 NORMO PINK CAPS
(RITENZIONE SOFT) - 900g



Ref. 040CRN

- 6 NORMO WHITE TRASPARENT CAPS
(RITENZIONE STANDARD) - 1300g



Ref. 040TCN

- 2 NORMO TITANIUM CAP



Ref. 043CLN

- 6 NORMO BLACK CAPS (FOR LABORATORY USE ONLY)



Ref. 042AMN

- 2 OT BOX MONO NORMO
(CASTABLE CONTAINERS FOR CAPS)



Ref. 041CAN

- 2 NORMO STAINLESS STEEL CONTAINERS



Ref. 041CTN

- 2 NORMO ANODISED FUCHSIA TITANIUM CONTAINERS



Ref. 101PPN

- 2 NORMAL PLASTIC POSITIONERS



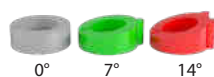
Ref. 044PPN

- 2 NORMO ANALOG PINS



Ref. 100SAN

- 10 ALUMINUM SPACERS FOR NORMO OT CAP BARS



Ref. 100AD

DIRECTIONAL RINGS FOR SPHERO FLEX - BLOCK PACKAGE CONTAINING

- 3 DIRECTIONAL RINGS WITH 0° - 7° - 14° ANGLE

RICAMBI OT CAP SYSTEM - for undersized spheres ø2.25



Ref. KITBN225

CAP KIT OT CAP ø2.25 PACKAGE CONTAINING

- 1 STAINLESS STEEL CONTAINER OF CAPS
- 1 BLACK LABORATORY CAP
- 4 RETENTIVE CAPS (1 GREEN WATER, 1 YELLOW, 1 PINK, 1 orange)
- 1 PROTECTIVE DISK



Ref. 043CLN

- 6 NORMO BLACK CAP (*FOR LABORATORY USE ONLY*)



Ref. 049PCNDR8

- 6 ORANGE CAP (RETENTION VERY ELASTIC)
(*Inner hole reduced for spheres Ø 2,25 mm*) - 350g



Ref. 060CRNAYDR8

- 6 NORMO CAP YELLOW (RETENTION EXTRA SOFT)
(*Inner hole reduced for spheres Ø 2,25 mm*) - 500g



Ref.040CRNSNDR8

- 6 NORMO CAP PINK (RETENTION SOFT)
(*Inner hole reduced for spheres Ø 2,25 mm*) - 900g



Ref. 040CRNDR8

- 6 NORMO CAP GREEN WATER (RETENTION STRONG)
(*Inner hole reduced for spheres Ø 2,25 mm*) - 1300g



Ref. 042AMN

- 2 OT BOX MONO NORMO
(*CASTABLE CONTAINERS FOR CAPS*)



Ref. 041CAN

- 2 CONTAINERS INOX NORMO



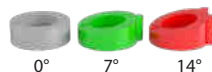
Ref. 041CTN

- 2 TITANIUM CONTAINERS NORMO ANODIZED FUCHSIA



Ref. 101PPN

- 2 NORMO PLASTIC POSITIONERS



Ref. 100AD

DIRECTIONAL RINGS FOR SPHERO FLEX - BLOCK PACKAGE CONTAINING

- 3 DIRECTIONAL RINGS WITH 0° - 7° - 14° INCLINATIONS



Ref. 100PDR

- 10 PINK PROTECTIVE DISKS INTERNAL DIAMETER 2,9mm



Ref. 044PP22

- 2 PINS ANALOGOUS SPHERE Ø 2,2 mm

NORMO-MICRO INSTRUMENTS



Ref. 485IC

- 1 CAP INSERTER/EXTRACTOR OT EQUATOR - OT CAP NORMO/MICRO
(*IN THE METALLIC BOXES AND IN THE PATIENT'S MOUTH*)



Ref. 74AC01

- 1 PARALLELOMETER KEY - NORMO/EQUATOR



Ref. 74AC02

- 1 PARALLELOMETER KEY - MICRO



Ref. 74AC03

- 1 PARALLELOMETER KEY TECNO NORMO E MICRO
(*only for OT CAP TECNO*)



Ref. 491EC

- 1 MULTIPURPOSE RETENTIVE CAPS EXTRACTOR
(*WITH ROD HOLDER HOLE*)



Ref. 008MDS

- 1 SPHERE GAUGE
(*TO MEASURE SPHERES DIAMETER: 1,6-1,8-2,2-2,5mm*)



SINGLE THREADED BALLS WITH BONDING SLEEVES NORMO - MICRO



Ref. 139KSFN

NORMO THREADED BALL KIT + TiN to GLUE

PACKAGE CONTAINING

- 2 SINGLE THREADED BALLS in TITANIUM (HEXAGON 1.3mm THREAD 1.6mm fine pitch)
- 2 TITANIUM THREADED GLUE-ON SLEEVE
- 2 SPACERS FOR SLEEVE (Normo sphere) in STEEL

Ref. 139KSFM

MICRO THREADED BALL KIT + TiN to GLUE

PACKAGE CONTAINING

- 2 SINGLE THREADED TITANIUM BALLS (HEXAGON 0.9mm THREAD 1.6mm fine pitch)
- 2 TITANIUM THREADED GLUE-ON SLEEVE
- 2 STAINLESS STEEL SPACERS FOR SLEEVE (Micro ball).

RICAMBI



Ref. 239SFN

- 1 NORMAL THREADED BALL + TiN
HEXAGON 1.3mm THREAD 1.6mm fine pitch

Ref. 239SFM

- 1 NORMAL THREADED BALL + TiN
HEXAGON 0.9mm THREAD 1.6mm fine pitch

Ref. 239GSF

- 1 THREADED SHEATH TO BE GLUED
for Normo and Micro - 1.6mm fine pitch

Ref. 239SSN

- 1 SLEEVE SPACER with NORMO BALL

Ref. 239SSM

- 1 SLEEVE SPACER with MICRO BALL

Ref. 039SFN2

- 1 SINGLE THREADED BALL NORMO + TiN
HEXAGON 1.3mm THREAD 2.0mm

Ref. 039SFM2

- 1 SINGLE BALL THREADED MICRO + TiN
HEXAGON 0.9mm THREAD 2.0mm

Ref. 760CBR

- 1 ALLEN KEY (for standard threaded single spheres)
HEXAGON 1.3mm

Ref. 772CSF

- 1 ALLEN KEY (for single micro threaded balls)
HEXAGON 0.9mm

OT CAP IMPRESSION TRANSFER



Ref. 044CAIN

- 2 TRANSFER OT EQUATOR - NORMAL OT CAP Ø 2,5mm
tear-off impression with interchangeable cap

Ref. 044CAI22

- 2 TRANSFER FOR BALLS Ø 2,2mm
tear-off impression with interchangeable cap

Ref. 044CAIM

- 2 TRANSFER OT CAP MICRO Ø 1,8mm
tear-off impression with interchangeable cap



Ref. OC

PACKAGE CONTAINING

- 1 TWO-COMPONENT SYRINGE 5ml
- 10 SELF-MIXING TIPS



CASTABLE



Ref. 092ECQ

KIT OT EQUATOR CASTABLE

PACKAGE CONTAINING

- 2 CASTABLE "semi-sphere" TAPS
- 2 STAINLESS STEEL CONTAINERS OF CAPS
- 4 ASSORTED RETENTIVE CAPS
(2 soft pink, 2 standard transparent white)

IMPLANTS



Ref. 130

KIT OT EQUATOR FOR IPLANTS

PACKAGE CONTAINING

- 1 OT EQUATOR ABUTMENT IN TITANIUM WITH TIN COATING
- 1 CONTAINER OF STAINLESS STEEL CAPS
- 1 PROTECTIVE DISK
- 4 ASSORTED RETENTIVE CAPS
(1 extra-soft yellow, 1 soft pink,
1 Standard Transparent White, 1 Strong Purple)



Ref. 131

KIT OT EQUATOR FOR IMPLANTS WITH SMART BOX

PACKAGE CONTAINING

- 1 OT EQUATOR ABUTMENT IN TITANIUM WITH TIN COATING
- 1 SMART BOX "SELF-PARALLELIZING" CAP CONTAINER
- 1 PINK PROTECTIVE DISK
- 4 ASSORTED RETENTIVE CAPS
(1 extra-soft yellow, 1 soft pink,
1 Standard Transparent White, 1 Strong Purple)



Ref. 030

- 1 OT EQUATOR ABUTMENT IN TITANIUM with TiN COATING

BAR



Ref. 160EQB

KIT OT EQUATOR THREADED WITH BONDING SHEATH

PACKAGE CONTAINING

- 2 THREADED EQUATOR for titanium sheath (1.6 mm thread)
- 2 THREADED SLEEVE (1.6 mm thread)
- 2 STAINLESS STEEL CONTAINERS OF CAPS
- 2 STEEL SPACERS (for threaded sheath)
- 8 RETENTIVE CAPS
(2 extra-soft yellow, 2 soft pink, 2 transparent white standard, 2 laboratory Black)

ELASTIC SEEGER PASSIVE BAR CONNECTION BETWEEN IMPLANTS



Ref. 158ESA

KIT ELASTIC SEEGER

PACKAGE CONTAINING

- 1 CASTABLE CYLINDER CONTAINER FOR SEEGER
- 1 SELF-EXTRACTING SEEGER RING OT EQUATOR
- 1 TITANIUM SCREW FOR SELF-EXTRACTING SEEGER RING

KIT CAP



Ref. 192ECE

KIT CAPS ASSORTMENT

PACKAGE CONTAINING

- 1 STAINLESS STEEL CONTAINER OF CAPS
- 1 BLACK laboratory CAP
- 4 RETENTIVE CAPS (1 extra-soft yellow,
1 soft pink, 1 transparent white standard, 1 strong purple)
- 1 PROTECTIVE DISK

KIT SMART BOX CONTENITORE AUTOPARALLELIZZANTE PER OT EQUATOR



Ref. 335SBC

KIT SMART BOX

PACKAGE CONTAINING

- 1 SMART BOX CONTAINER WITH BLACK POSITIONING CAP
- 1 PINK PROTECTIVE DISK
- 4 ASSORTED RETENTIVE CAPS
(1 extra-soft yellow, 1 soft pink, 1 standard transparent white, 1 strong purple)

PARTS



Ref. 151SS

• 2 "OT EQUATOR" CASTABLE TAPS



Ref. 140CEV

• 4 RETENTIVE CAPS - *PURPLE (STRONG 2700G)*



Ref. 140CET

• 4 RETENTIVE CAPS - *TRANSPARENT WHITE (STANDARD 1800G)*



Ref. 140CER

• 4 RETENTIVE CAPS - *PINK (SOFT 1200G)*



Ref. 140CEG

• 4 RETENTIVE CAPS - *YELLOW (EXTRA-SOFT 600G)*



Ref. 140CEN

• 4 black CAPS (*FOR LABORATORY USE ONLY*)



Ref. 140CEDR8

• 4 RETENTIVE CAPS - *GREEN WATER SMALL INTERNAL DIAMETER 2,2mm (STRONG 1300g)*



Ref. 140CEADR8

• 4 RETENTIVE CAPS - *ORANGE SMALL INTERNAL DIAMETER 2,2mm (VERY ELASTIC 350g)*



Ref. 141CAE

• 2 STAINLESS STEEL CONTAINERS OF CAPS



Ref. 141CTE

• 2 FUCHSIA ANODISED TITANIUM CAP CAPS



Ref. 330SBE

• 1 SMART BOX TITANIUM CONTAINER (*WITH POSITIONING CAP*)



Ref. 335CSB

• 4 BLACK SMART BOX CAPS (*WITH POSITIONING*)



Ref. 039SFE2

• 1 THREADED EQUATOR 2mm (*STANDARD THREAD*)



Ref. 339SFE

• 1 THREADED EQUATOR 1.6mm (*FOR TITANIUM SHEATH*)



Ref. 239GSF

• 1 THREADED TITANIUM SHEATH (*THREAD 1.6mm*)



Ref. 339SSE

• 1 SLEEVE SPACER OT EQUATOR



Ref. 159VEA

• 1 OT EQUATOR SEEGER
(*FOR SELF-EXTRACTING PEEK RING OR TITANIUM HEALING RING*)



Ref. 158VAE

• 1 TITANIUM SCREW FOR SELF-EXTRACTING SEEGER



Ref. 158SAE

• 1 SELF-EXTRACTING OT EQUATOR SEEGER RING IN PEEK



Ref. 158CCE

• 1 CASTABLE CYLINDER h 2,5mm (*FOR SEEGER RING*)



Ref. 158CCAE

• 1 CASTABLE CYLINDER h 3,5mm (*FOR SEEGER RING*)

ABUTMENTS FOR FIXED PROSTHESIS



Ref. MTSEG

Ø 3,5 mm

Ref. MT40SEG

Ø 4,0 mm

Ref. MT50SEG

Ø 5,0 mm

TITANIUM ABUTMENT EXTRAGRADE

PACKAGE CONTAINING

- 1 EXTRAGRADE TITANIUM BONDING ABUTMENT h9,5mm
- 1 TITANIUM SCREW h2mm
- 2 WHITE SEEGER WITH HANDLE
- 1 PINK SEEGER WITH HANDLE



Ref. MMSEG

Ø 3,5 mm

Ref. MM40SEG

Ø 4,0 mm

TITANIUM ABUTMENT EXTRAGRADE MINI

PACKAGE CONTAINING

- 1 MINI EXTRAGRADE TITANIUM BONDING ABUTMENT h5,7mm
- 1 TITANIUM SCREW FOR MINI EXTRAGRADE ABUTMENT
- 2 WHITE SEEGER WITH HANDLE
- 1 PINK SEEGER WITH HANDLE



Ref. MTSFEG

Ø 3,5 mm

Ref. MTEG15SF

Ø 4,0 mm

TITANIUM ABUTMENT EXTRAGRADE 15°

PACKAGE CONTAINING

- 1 EXTRAGRADE TITANIUM ABUTMENT INCLINED AT 15° FOR BONDING
- 2 WHITE SEEGER WITH HANDLE
- 1 PINK SEEGER WITH HANDLE
- 1 SPHERICAL TITANIUM SCREW FOR INCLINED ABUTMENT



Ref. CMEG40C

Ø 4,0 mm

CASTABLE ABUTMENT EXTRAGRADE

PACKAGE CONTAINING

- 1 EXTRAGRADE CASTABLE ABUTMENT WITH HOLE
- 1 TITANIUM SCREW h2mm
- 2 WHITE SEEGER WITH HANDLE
- 1 PINK SEEGER WITH HANDLE



Ref. MCEG15SF

Ø 4,0 mm

CASTABLE ABUTMENT EXTRAGRADE WITHOUT HOLE

PACKAGE CONTAINING

- 1 EXTRAGRADE CASTABLE ABUTMENT (AVAILABLE ONLY WITH Ø 4,0mm)
- 2 WHITE SEEGER WITH HANDLE
- 1 PINK SEEGER WITH HANDLE



Ref. CMTFP

h 1,8 mm

Ref. CMTB30FP

h 3,0 mm

TITANIUM ABUTMENT WITH THROUGH HOLES FOR TEMPORARY RESIN-WIRE-REINFORCED

PACKAGE CONTAINING

- 1 TITANIUM ABUTMENT WITH THROUGH HOLES h3,0mm (ONLY AVAILABLE WITH Ø 3,5mm)
- 1 SCREW h2mm
- 2 WHITE SEEGER WITH HANDLE
- 1 PINK SEEGER WITH HANDLE



Ref. MT40GL

Ø 4,0 mm

NORMAL TITANIUM ABUTMENT FOR INTRAORAL WELDING

PACKAGE CONTAINING

- 1 STANDARD TITANIUM ABUTMENT FOR INTRAORAL WELDING h9,5mm Ø 4.0 mm
- 1 SCREW h2mm
- 2 WHITE SEEGER WITH HANDLE
- 1 PINK SEEGER WITH HANDLE

ACCESSORI



Ref. 144TTE

- 1 TRANSFER OT EQUATOR IN TITANIUM + TITANIUM SCREW



Ref. 144MTE

- 2 TRANSFER OT EQUATOR
FOR INDIVIDUAL IMPRESSION TRAYS



Ref. 044CAIN

- 2 TRANSFER OT EQUATOR - OT CAP NORMO
FROM TEAR-OFF IMPRESSION WITH INTERCHANGEABLE CAP



Ref. 144AE

- 2 LABORATORY ANALOGS



Ref. 144AVC4

- 1 LABORATORY ANALOG WITH TITANIUM SCREW FOR CAD/CAM ø4mm

Ref. 144AVC5

- 1 LABORATORY ANALOG WITH TITANIUM SCREW FOR CAD/CAM ø5mm

IMPRESSION TRANSFER



Ref. 144TLE

- 1 LONG OT EQUATOR TITANIUM TRANSFER + TITANIUM SCREW h11,5mm



Ref. 144TTE

- 1 TRANSFER OT EQUATOR IN TITANIUM + TITANIUM SCREW h6mm



Ref. 144MTE

- 2 TRANSFER OT EQUATOR *FOR INDIVIDUAL IMPRESSION TRAYS*



Ref. TPM2

- 2 MINI TRANSFER OT EQUATOR h3,7mm

OT EQUATOR SCAN ABUTMENT



Ref. 145SAE

- 1 OT EQUATOR SCAN ABUTMENT + SCREW

HEALING CAP



Ref. 159VAG

SCREW AND HEALING RING

PACKAGE CONTAINING

- 1 SELF-EXTRACTING TITANIUM SCREW
- 1 TITANIUM HEALING RING



Ref. 159EAG

OT EQUATOR AND HEALING RING

PACKAGE CONTAINING

- 1 OT EQUATOR SEEGER IN TITANIUM + SELF-EXTRACTING TIN
- 1 TITANIUM HEALING RING



Ref. 159VEA

- 1 OT EQUATOR SEEGER
(for self-extracting peek ring or titanium healing ring)

LAB. ANALOGS



Ref. 144AE

- 2 LABORATORY ANALOGS ø 4mm

Ref. AI502

- 2 LABORATORY ANALOGS ø 5mm



Ref. 144AVC4

- 1 LABORATORY ANALOGUE CON VITE PER CAD/CAM ø 4mm

Ref. 144AVC5

- 1 LABORATORY ANALOGUE CON VITE PER CAD/CAM ø 5mm

CALIBRATOR KIT FOR CUTTING EXTRAGRADE ABUTMENTS



Ref. CGDA

PACKAGE CONTAINING

- 1 EXTRAGRADE ABUTMENT CALIBRATOR h 6,8mm
- 1 EXTRAGRADE ABUTMENT CALIBRATOR h 4,8mm
- 1 CALIBRATOR FOR CUTTING INCLINED ABUTMENT h 5,0mm
- 1 SCREW FOR CALIBRATOR

SCREWS



Ref. 147VME

- 1 TITANIUM SCREW FOR EXTRAGRADE ABUTMENT
(for inclined hole screwdriver)



Ref. 146VMI

- 1 SPHERICAL TITANIUM SCREW FOR INCLINED ABUTMENT
(for inclined hole screwdriver)



Ref. 148VCM

- 1 TITANIUM SCREW FOR ABUTMENT EXTRAGRADE MINI
(for inclined hole screwdriver)



Ref. VC

- 1 TITANIUM SCREW FOR ABUTMENT EXTRAGRADE h2mm



Ref. VM

- 1 TITANIUM SCREW FOR ABUTMENT EXTRAGRADE h6mm



Ref. VXL

- 1 TITANIUM SCREW FOR ABUTMENT EXTRAGRADE h11,5mm

INSTRUMENTS

	Ref. 774CHE	• 1 SQUARE KEY + HOLDER to screw Ot Equator (SQUARE 1.25MM) (USABLE WITH TORQUE RATCHET)
	Ref. 775CLE* (*versione lunga)	
	Ref. 760CSC	• 1 SCREWDRIVER / STEM FOR INCLINED HOLE FOR TORQUE HANDPIECE (square 1,25mm) and for torque ratchet adapter
	Ref. 760CS* (*versione lunga)	
	Ref. 760ACC	• 1 SCREWDRIVER / STEM FOR INCLINED HOLE ADAPTER (USABLE WITH TORQUE RATCHET)
	Ref. 774HC	• 1 INTERCHANGEABLE HOLDER
	Ref. 760CE	• 1 SCREWDRIVER / STEM OT EQUATOR FOR DYNAMOMETRIC HANDPIECE AND FOR TORQUE RATCHET ADAPTER PREPARED FOR HOLDER (SQUARE 1.25MM)
	Ref. 760CRD-US	• 1 DYNAMOMETRIC RATCHET for Ot Equator 15 / 35Ncm - MAX 50Ncm TORQUE
	Ref. 124ICP	• 1 UNIVERSAL HANDLE
	Ref. CGD48	• 1 CALIBRATOR FOR CUTTING ABUTMENT EXTRAGRADE h4,8mm
	Ref. CGD68	• 1 CALIBRATOR FOR CUTTING ABUTMENT EXTRAGRADE h6,8mm
	Ref. CGA5	• 1 CALIBRATOR FOR INCLINED ABUTMENT CUT h5,0mm
	Ref. VCG	• 1 TIGHTENING SCREW FOR CALIBRATOR

T-BAR MEDICAL STEEL

	Ref. G80A	• 4 MEDICAL STEEL JOINTS
	Ref. T20A	• 4 MEDICAL STEEL CYLINDERS
	Ref. T20Ai	• 4 RETENTIVE CYLINDERS IN MEDICAL STEEL

T-BAR TITANIUM

	Ref. G80T	• 4 MEDICAL STEEL JOINTS
	Ref. T20T	• 4 MEDICAL STEEL CYLINDERS
	Ref. T20Ti	• 4 RETENTIVE CYLINDERS IN IN TITANIUM

T-BAR INSTRUMENTS

	Ref. T-APLUS	• 2 T-BAR ADAPTERS
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SINGLE PACKAGED COMPONENTS

	Ref. RMTSFEG	• 1 EXTRAGRADE ABUTMENT 15° Ø 3,5mm
	Ref. RMTEG15SF	• 1 EXTRAGRADE ABUTMENT 15° Ø 4,0mm
	Ref. RMTSEG	• 1 TITANIUM ABUTMENT EXTRAGRADE Ø 3,5mm
	Ref. RMT40SEG	• 1 TITANIUM ABUTMENT EXTRAGRADE Ø 4,0mm
	Ref. RMT50SEG	• 1 TITANIUM ABUTMENT EXTRAGRADE Ø 5,0mm
	Ref. RMMSEG	• 1 TITANIUM ABUTMENT EXTRAGRADE MINI Ø 3,5mm
	Ref. RMM40SEG	• 1 TITANIUM ABUTMENT EXTRAGRADE MINI Ø 4,0mm
	Ref. GCMR	• 1 CASTABLE SHEATH FOR ANGLED ABUTMENT Ø 3,5mm
	Ref. GCMR4	• 1 CASTABLE SHEATH FOR ANGLED ABUTMENT Ø 4,0mm
	Ref. GC	• 1 CASTABLE SHEATH FOR TITANIUM ABUTMENT Ø 3,5mm
	Ref. GC4	• 1 CASTABLE SHEATH FOR TITANIUM ABUTMENT Ø 4mm
	Ref. GC5	• 1 CASTABLE SHEATH FOR TITANIUM ABUTMENT Ø 5mm
	Ref. GMM	• 1 CASTABLE SHEATH FOR TITANIUM ABUTMENT MINI Ø 3,5mm
	Ref. GMM4	• 1 CASTABLE SHEATH FOR TITANIUM ABUTMENT MINI Ø 4mm
	Ref. MTFP	• 1 TITANIUM ABUTMENT WITH THROUGH HOLES FOR TEMPORARY RESIN-WIRE-REINFORCED h1,8mm (ONLY AVAILABLE WITH Ø 3,5mm)
	Ref. MTB30FP	• 1 TITANIUM ABUTMENT WITH THROUGH HOLES FOR TEMPORARY RESIN-WIRE-REINFORCED h3mm (ONLY AVAILABLE WITH Ø 3,5mm)
	Ref. HR800	• 1 SPECIAL TITANIUM CURVED WIRE WITHOUT ELASTIC MEMORY Ø 1,0mm
	Ref. MEG40C	• 1 CASTABLE ABUTMENT EXTRAGRADE Ø 4,0mm
	Ref. RMCEG15SF	• 1 CASTABLE ABUTMENT EXTRAGRADE WITHOUT HOLE (DISPONIBILE SOLO CON Ø 4,0mm)
	Ref. SM6	• 6 WHITE SEEGER WITH HANDLE (STANDARD HOLD)
	Ref. SRM6	• 6 PINK SEEGER ROSA WITH HANDLE (SOFT HOLD)
	Ref. 022RGO	• 3 CASTABLE CONNECTORS
	Ref. FSS	• 1 DRILLS FOR CLEANING SEEGER SEATS

GINGIVAL BORDER GAUGE



Ref. 008MBG

PACKAGE CONTAINING

- 1 CORSION GAUGE B.G.
- 1 METER B.G. AT AUCTION FIXED
- 1 DISPENSER OF SILICONE RINGS
- 20 SILICONE RINGS

KIT OT BAR MULTIUSE REF. 0210BM



- 2 CASTABLE BARS
- 4 POSITION CLIPS A
- 4 POSITION CLIPS B
- 4 CASTABLE BOXES
- 4 PINK RETENTIVE CLIPS
- 4 YELLOW RETENTIVE CLIPS
- 2 CONNECTORS



Ref. 0220BB
4 OT Castable Bar Multiuse



Ref. 025CPB
4 BOX Castable OT Bar Multiuse



Ref. 023CPA
4 OT Bar Multituse clip position A



Ref. 024CPB
6 OT Bar Multituse clip position B



Ref. 022RGO
2 Gingival connections



Ref. 027CRG
"Medium" yellow retentive clip



Ref. 026CRR
"Soft" pink retentive clip



Ref. 027CRS
"Extra soft" red retentive clip



Ref. 472ICV
Inserter/Extractor for clips

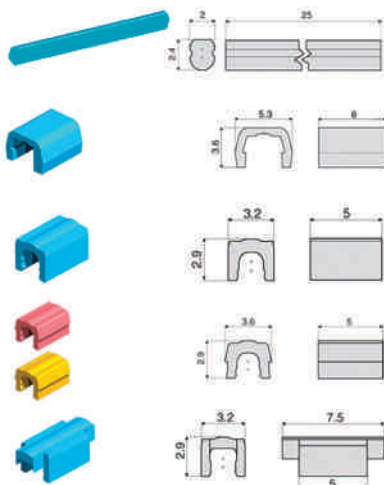


Ref. 0280CP
Parallelometer for OT Bar Multiuse



Ref. 155CC
Connector

PRODUCT SPECIFICATIONS

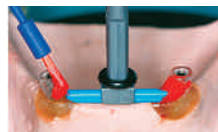


The OT BAR is a two sided, one sided flat and one sided round bar that can be used every time as needed. If resilience is needed, the bar is mounted with the flat part turned upwards, if a rigid function prosthesis is built, the round side will be facing upwards. When the bar is mounted in a single linear section, for example in the classic case between two canines in the incisive area, one of the two sides can be used indifferently. In the case of the round side we will have a see-saw movement with yielding only in the distal edentulous area. In the other version we will also have resilience in the incisive area and failure also in the distal area. Another opportunity is the fused structure to reinforce the removable resin prosthesis which will be modeled directly on the MASTER model without duplicating the veneer model. The niche of this casting which holds the retentive CLIP is calculated with a tolerance at the entrance which allows a lasting functionality to the retentive CLIP.



LAB

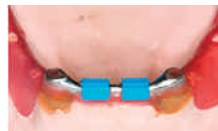
The bar in the "RIGID" version is particularly suitable for connections between two abutments where an anteroposterior tilting movement is required and in cases with several abutments where the prosthetic base of a rigid design rests on "ATROPHIC" gingiva.



Apply the bar in direction A with the special key and complete the modeling with wax or resin.



Cast and finished bar, be careful not to wear out the retentive area of the bar during polishing.



Eliminate the undercuts with wax and insert the positioner A in situ.



To isolate, fit some Teflon tape on the positioners A and on the cast bar, then insert the castable container boxes.



Join the castable boxes with self-curing resin. Teflon tape prevents resin infiltration.



Complete the modeling also with wax, for the extensions use the castable connectors, apply the casting pins and cast.



Finished fusion, insertion of the snap retention clips in the fusion.



Finished prosthesis with built-in cast reinforcement, with inserted retentive clips.

AXIAL ATTACHEMENT

Axial ball attachment for acrylic resin overdentures with replaceable plastic female in three retention levels.

The female can be incorporated into acrylic resin or directly into the framework. The male can either be threaded, cast-on with a precious alloy, or cast in any hard alloy.



PRECI-BALL FEMALE

Female in TITANAX (do not heat) or in ORAX alloy for acrylic fixation.
Height: 2.8 mm - ø 3 mm

CK 1201 A	ORAX ALLOY	1 pezzo
CK 1201 AB	ORAX ALLOY	20 pezzi
CK 1205 A	TITANAX ALLOY	1 pezzo
CK 1205 AB	TITANAX ALLOY	20 pezzi



PRECI-CLIX POST

Cementable post in TITANAX alloy with threaded base for the 1206 C PRECI-CLIX male V or with attached ball. Do not heat.
Post length: 7 mm (may be reduced) - ø 1.35 mm

ø base: 3.4 mm - Threads: M2 - ø ball: 2.25 mm		
CK 1291 C	with threading	1 pezzo
CK 1293 C	with male	1 pezzo



PRECI-CLIX SPACE MAINTAINER

Large space maintainer for post-copings. For lab use only.
TINFOIL - Thickness: 0.4 mm

CK RA 0055	1 pc
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PRECI-CLIX CUP BURR

Burr to finish the 1205 C PRECI-CLIX male PA and the 1281 C PRECI-CLIX male PE. For lab use only.

ø 2.35 mm	
CK 1230	2 pc



PRECI-CLIX HOUSING

Female housing in an anodized titanium alloy for fixation in acrylic resin dentures. Do not heat.

Height: 2.65 mm - ø 4 mm	
CK 1235	6 pcs
CK 1235 B	30 pcs



PRECI-CLIX PARALLELING MANDREL MALE

Adjustable paralleling mandrel for males.

For lab use only.	
ø 2.35 mm	
CK 1201 P	1 pc



PRECI-CLIX PARALLELING MANDREL FEMALE

Adjustable paralleling mandrel for females. To be used with diverging males.

For lab use only.	
ø 2.35 mm	
CK 1211 P	1 pc



PRECI-CLIX FEMALE

Polyacetal - Height: 2.65 mm - ø 3.55 mm
Normal retention:

CK 1231	YELLOW	6 pcs
CK 1231 B	YELLOW	30 pcs

Reduced retention:

CK 1232	WHITE	6 pcs
CK 1232 B	WHITE	30 pcs

Increased retention:

CK 1233	RED	6 pcs
CK 1233 B	RED	30 pcs

Combination package:

CK 1234	2 + 2 + 2 pcs
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PRECI-CLIX FEMALE SET

Set of PRECI-CLIX females to be used on all 2.25 mm ball males, including implant abutments.

Set includes 2 females assembled in housing.	
CK 1242	2 sets



PRECI-CLIX DUPLICATING DUMMY

Plastic duplicating dummy for cast metal partial frames. No need for a space maintainer! For lab use only.

Height: 2.8 mm - ø 3.55 mm	
CK 1236	6 pcs
CK 1236 B	30 pcs



PRECI-CLIX SPACE MAINTAINER

Elastic space maintainer, to be placed between male and female during processing.

Rubber - Height: 0.7 mm - ø 1.8 mm.	
CK 1251 B	6 pcs



PRECI-CLIX MALE PA

Spherical burn-out plastic male for incorporation into post-copings and for casting. For lab use only. Height: 2.4 mm - ø 2.25 mm - ø base: 3.2 mm

CK 1205 C	1 pc
CK 1205 CB	50 pcs



PRECI-BALL/CLIX MALE V AND V LONG

Spherical, removable male in TITANAX alloy for incorporation into an M2 base ring on post-copings. Do not heat.

Height male V: 3.05 mm, male V long: 3.35 mm	
ø 2.25 mm - Threads: M2 - Internal hex: 0.9 mm	
CK 1206 C	1 pc
CK 1206 CL	0.3 mm extra long 1 pc



PRECI-CLIX R BURR SET

Set of 3 calibrated burs for right angle. Used for root preparation prior to cementation of the PRECI-CLIX post.

CK 1226	Set: 1 predrilling burr, 1 cavity burr, 1 precision reamer
CK 1227	1 predrilling burr
CK 1228	1 cavity burr
CK 1229	1 precision reamer



PRECI-BALL ACTIVATING TOOL

Activating tool to tighten the PRECI-BALL segments

CK 1220	1 pc
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PRECI-BALL DEACTIVATING TOOL

Deactivating tool to spread the PRECI-BALL segments

CK 1221	1 pc
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PRECI-CLIX INSERTION TOOL

Insertion tool for the plastic females. Total height: 67.5 mm

CK 1222	1 pc
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PRECI-CLIX PROTECTION CAP

Protection cap in TITANAX alloy for threading into the base ring. Do not heat.

ø 3 mm - Threads: M2	
CK RE H 17	1 pc



CEKA SITE

Bonding composite for fixing attachment components. Store between 3 °C and 9 °C (37 °F and 48 °F).

CEKA SITE B	2 X 2 g
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NEW

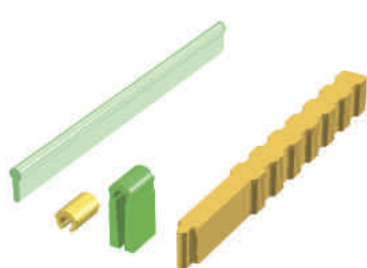


PRECI-CLIX BASE RING

M2 BASE RING IN THE HIGH-FUSING IRAX OR NOPRAX ALLOY TO INCORPORATE THE 1206 C PRECI-CLIX MALE V. FOR CAST-ON TECHNIQUE WITH NON-PRECIOUS ALLOYS OR FOR SOLDERING.

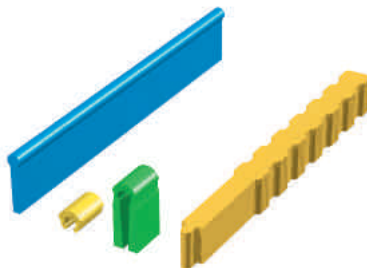
CK RA 0063	IRAX ALLOY	1 pc
CK RA 0064	NOPRAX ALLOY	20 pcs

PRECİ-HORİX®



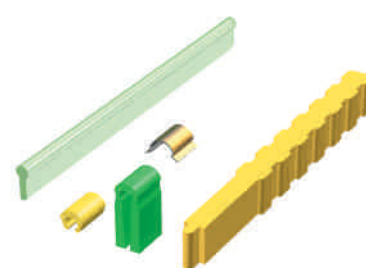
CK1701 SET PRECİ-HORİX STANDARD

2 plastic bars
6 yellow riders
6 knights per crafting
1 insertion tool



CK1731 SET PRECİ-HORİX PLASTICWAX

2 bars in Plasticwax
6 yellow riders
6 knights per crafting
1 insertion tool



CK1741 SET PRECİ-HORİX COMBI

1 plastic bar
2 yellow riders
2 knights for crafting
2 stainless steel housings
1 insertion tool



INDIVIDUAL PARTS AND ACCESSORIES

PRECİ-HORİX HOUSING

Ultra-thin stainless steel housing with a yellow-gold layer of titanium nitrate for precise positioning of the riders in the prosthesis. The housing is fixed in the resin (with the rider for processing).

Do not weld! Contains Ni.

Length: 5mm - Width: 5mm - Thickness: 0.2mm

CK1706 6 pieces



PRECİ-HORİX RIDERS

Polypropylene

Height: 2.87 mm - Length: 5 mm - $\varnothing$ 3.3 mm

Available with three retention values:

normal retention:

CK 1802 YELLOW 6 pieces

Lower retention:

CK 1805 WHITE 6 pieces

Higher retention:

CK 1806 RED 6 pieces

Combined pack:

CK 1807 2 yellow + 2 red + 2 blue



RIDER FOR CRAFTING PRECI-HORIX

Fit the plastic processing rider to the bar prior to curing.
For laboratory use only.

Length: 5mm

(can be reduced according to the height of the bar)

CK 1703 6 pieces

CX 1703B 50 pieces

PREFORMED PRECI-HORIX

Barra preformata in plastica calcinabile che può essere ridotta in caso di occlusione bassa facilitando così l'applicazione. Usare solamente leghe dure. Unicamente per l'uso in laboratorio.

Altezza barra: 4 mm - Lunghezza: 50 mm - $\varnothing$ 1,8 mm

CK1704 6 pieces



PREFORMED PRECI-HORIX PLASTICWAX

Barra preformata in PLASTICWAX che può essere ridotta in caso di occlusione bassa facilitando così l'applicazione. Ideale per la lavorazione con rivestimenti rapidi. Usare solamente leghe dure.

Unicamente per l'uso in laboratorio.

Altezza barra: 8,25 mm (riducibile fino a 3 mm)

Lunghezza: 50 mm - $\varnothing$ 1,8 mm

CK1734 4 pieces



ANALOGUE OF THE PREFORM PRECI-HORIX

Analog of the plastic preform for the working model, to be used in case of repairs and relining or to reconstruct a new prosthesis.

For laboratory use only.

Height: 8.25 mm - Length: 50 mm - $\varnothing$ 1.8 mm

CK1707 2 pieces



INSERTION ACCESSORY PRECI-HORIX

Accessory for inserting the 3 types of riders

CK1705 2 pieces



PARALLELING SPINDLE PRECI-HORIX

Mandrel for parallel positioning of the preforms. Ideal for parallelizing multiple boom sections.

For laboratory use only.

CK1708 1 pieces



PRECİ-BAR

MINI BAR

Height: 2.3mm - Width: 1.6mm



DYNAMIC OVAL MINI BAR IN PLASTIC
CK1012/B 4 x 50 mm



MINI RIDERS

Height: 2.8mm - Width: 4mm



MINI RIDER ORAX®
with retention
CK1102/H/MR/OR 50 mm
without retention
CK1102/H/ZR/OR 50 mm



MINI RIDER IN PALLAX®
with retention
CK1102/H/MR/PA 50 mm



MINI RIDER IN STAINLESS STEEL
CK1102/H/MR/IN 50 mm

STANDARD BAR

Height: 3mm - Width: 2.2mm



DYNAMIC OVAL STANDARD BAR IN ORAX®
CK1101/B/OR 50 mm



DYNAMIC OVAL STANDARD BAR IN PLASTIC
For laboratory use
CK1013/B 4 x 50 mm



STANDARD U-SHAPED BAR IN PLASTIC RIGID
For laboratory use
CK1011/B 4 x 50 mm



STANDARD RIDERS

Height: 3.5mm - Width: 5mm



STANDARD RIDER IN ORAX®
with retention
CK 1100/H/MR/OR 50 mm
without retention
CK 1100/H/ZR/OR 50 mm



STANDARD RIDER IN PALLAX®
with retention
CK 1100/H/MR/PA 50 mm
without retention
CK 1100/H/ZR/PA 50 mm



STANDARD RIDER IN STAINLESS STEEL
CK 1100/H/MR/IN 50 mm



MANDRELS FOR PARALLELOMETER
Only for laboratory use
CK1000 P BARRE STANDARD
CK1102 P BARRE MINI

ALLOY*

ORAX

Colour: Yellow - Au 70 - Pt 5 - Ag 12 - Cu 13
Tempera: 60 mins. at 400°C
Melting range: 910-955°C

PALLAX

Colour: White - Au 2 - Ag 37 - Pt 9.5 - Pd 37 - Cu 14.5
Tempera: 60 mins. at 450°C
Melting range : 1055-1130 °C

STAINLESS STEEL

Colour: White - Fe 73 - Cr 18 - Ni 8 - Mo, Cu, C, Mn and Si 1
Do not heat! Contains Ni.

PRECİ-PROFILE

Titanium profiles to be welded with the laser, suitable for bridge implants.
To be used with CEKA SOL T1 CS31 solder.
Fast, versatile and economical. Grade 2 pure titanium.
Height: 2.9 mm - Width: 2 mm - Length: 50 mm - Vickers hardness: 210 ± 20

STRAIGHT TITANIUM PROFILE FOR LASER WELDING

CK-IMP-015 1 piece
CK-IMP-025 25 pieces

CURVED TITANIUM PROFILE FOR LASER WELDING

CK-IMP-016 1 piece
CK-IMP-026 25 pieces
Curve radius: 20 mm - Heat treated



PLASTIC-WAX



WAX ENRICHED WITH RESIN. (45GR)

Ideal for modeling and milling technique.
For laboratory use only.

CK-IMP-045 Pack 45 g



PROFILATI DI 8°

(height: 4.5 mm - length: 60 mm - width above: 1.9 mm / below: 2.8 mm)

CK-IMP-014 Profilati 8° 4 pezzi

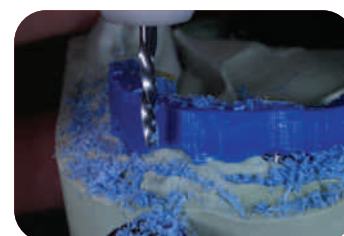


TABLE OF ALLOYS AND MATERIALS

PALLAX

To be welded with precious and non-precious alloys
White - Au 2 - Ag 37 - Pt 9.5 - Pd 37 - Cu 12.5 - Co 2 Melting range 1055-1130 °C

IRAX

Only for overcasting with precious alloys
White - Au 60 - Pt 24 - Pd 15 - Ir 1 Melting range: 1400-1460 °C

NOPRAX

Only for cast-on with non-precious alloys
White - Ni 72 - Cr 17 - Fe 10 - Mn 1 - Contains Ni. Melting range: 1355-1450°C

ORAX

To be welded with precious and non-precious alloys
Yellow - Au 67 - Pt 8.6 - Ag 13.2 - Cu 11 - Zn 0.2 Melting range: 910-995 °C
Temperature: 60 min. at 400°C

PLATIRAX

For overcasting with any alloy
White - Pt 85 - Ir 15
Melting range: 1790-1820°C

TITANAX

For gluing only and to be incorporated in the resin
White - Ti 90 - Al 6 - V 4 - Do not heat!

STAINLESS STEEL

For gluing only and to be incorporated in the resin
White - Fe 66 - Cr 17 - Ni 11 - Mo 2 - 4 others - Do not heat! Contains Ni.

POLYPROPYLENE

1802, 1805, 1806

POLYACETAL

1231, 1232, 1233, 1311, 1312, 1313, 1361, 1362, 1363, 1822

THERMOPLASTIC ELASTOMER

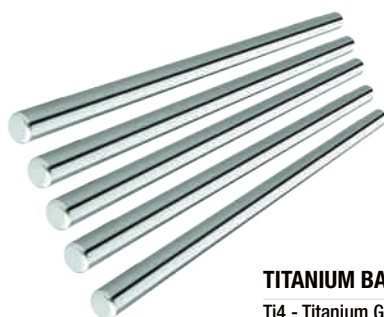
1201 B

► WELDING SOLUTIONS

ANTEEA® is able to offer 360° welding solutions including bars in Gr.4 Titanium, through which it is possible to create a stable structure, with a passive fit, for both temporary and lasting immediate reconstructions.

They are suitable for both immediate and deferred loading.

it is a quick and economical solution that allows you to provide partial or complete arch reconstructions on the same day of surgery.



TITANIUM BAR Ø1.2mm

ST1157

Ti4 - Titanium Gr. 4

Titanium bar Gr. 4, L. 150 mm, Ø1.2 mm

Pack of 5 pieces



TITANIUM BAR Ø1.5mm

ST1158

Ti4 - Titanium Gr. 4

Titanium bar Gr. 4, L. 150 mm, Ø1.5 mm

Pack of 5 pieces



BARRA IN TITANIO Ø2.0mm

ST1159

Ti4 - Titanium Gr. 4

Titanium bar Gr. 4, L. 150 mm, Ø2.0 mm

Pack of 5 pieces

PROSTHETIC INSTRUMENTS



MANUAL DRIVERS
CONTRA-ANGLE DRIVER - HANDPIECE CONNECTION
TORQUE WRENCH
TORQUE WRENCH ADAPTER
MANUAL HANDLE
TIGHTENING SCHEMES

KIT V1 MEDIUM



DESCRIPTION

		29 mm MEDIUM
0.9 mm HEXAGONAL	●	ST1041
1.0 mm HEXAGONAL	●	ST1042
1.2 mm HEXAGONAL	●	ST1043
1.27 mm HEXAGONAL	●	ST1044
1.3 mm HEXAGONAL	●	ST1045
1.8 mm HEXAGONAL	●	ST1046
1.3 mm SQUARE DRIVE	■	ST1047
2.0 mm CUT	—	ST1048
5.5 mm UNIGRIP	★	ST1049
6.0 mm TORX	★	ST1050



STUDIO HANDLE ST1005

***N.B.** The Long and Short tips of the V3 kit are optional and can be purchased individually.

KIT V2 MEDIUM LONG



DESCRIPTION

		29 mm MEDIUM	36 mm LONG
0.9 mm HEXAGONAL	●	ST1041	ST1051
1.0 mm HEXAGONAL	●	ST1042	ST1052
1.2 mm HEXAGONAL	●	ST1043	ST1053
1.27 mm HEXAGONAL	●	ST1044	ST1054
1.3 mm HEXAGONAL	●	ST1045	ST1055
1.8 mm HEXAGONAL	●	ST1046	ST1056
1.3 mm SQUARE DRIVE	■	ST1047	ST1057
2.0 mm CUT	—	ST1048	ST1058
5.5 mm UNIGRIP	★	ST1049	ST1059
6.0 mm TORX	★	ST1050	ST1060



STUDIO HANDLE ST1005

***N.B.** The Long tips of the V2 kit are optional and can be purchased individually.

KIT V3 COMPLETE



DESCRIPTION

		21 mm SHORT	29 mm MEDIUM	36 mm LONG
0.9 mm HEXAGONAL	●	ST1031	ST1041	ST1051
1.0 mm HEXAGONAL	●	ST1032	ST1042	ST1052
1.2 mm HEXAGONAL	●	ST1033	ST1043	ST1053
1.27 mm HEXAGONAL	●	ST1034	ST1044	ST1054
1.3 mm HEXAGONAL	●	ST1035	ST1045	ST1055
1.8 mm HEXAGONAL	●	ST1036	ST1046	ST1056
1.3 mm SQUARE DRIVE	■	ST1037	ST1047	ST1057
2.0 mm CUT	—	ST1038	ST1048	ST1058
5.5 mm UNIGRIP	★	ST1039	ST1049	ST1059
6.0 mm TORX	★	ST1040	ST1050	ST1060



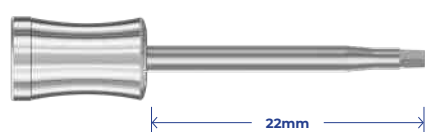
STUDIO HANDLE ST1005

Lower tray

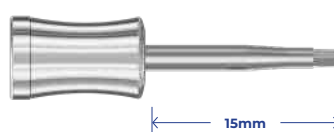


STUDIO HAND DRIVERS

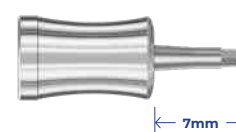
DESCRIPTION		SHORT	MEDIUM	LONG	COMPATIBILITY
0.9 mm HEXAGONAL		ST1424	ST1435	ST1446	BREDENT® (Viti laterali)
1.0 mm HEXAGONAL		ST1425	ST1436	ST1447	ANKYLOS®
1.2 mm HEXAGONAL		ST1426	ST1437	ST1448	3I ES. ESTERNO® - 3I CERTAIN® - CHAORUM® - DIOIMPLANT® FRIALIT® (XIVE®) - NEOBHIOTECH® - OSSTEM®
1.27 mm HEXAGONAL		ST1014	ST1024	ST1449	ANTONGYR® - ASTRA® - BTK® - BIOGENESIS® - BIOHORIZON® ALPHABIO® - CAMLOG® - DENTIUM® - DENTIS® - DIOIMPLANT® GEASS® - WINSIX® - INTRALOCK® - ISOMED® - LEADER® - MEGAGEN® MIS® - PRODENT® - TEKKA® - SWEDEN&MARTINA® - ZIMMER®
1.3 mm HEXAGONAL		ST1427	ST1438	ST1450	ASTRA® - RHEIN83®
1.6 mm HEXAGONAL		ST1428	ST1439	ST1451	INTRALOCK® (FLAT ABUTMENT)
1.67 mm HEXAGONAL		ST1429	ST1440	ST1452	MATRIX®
1.8 mm HEXAGONAL		ST1430	ST1441	ST1453	ANKYOS® - BALANCE BASE®
1.3 mm SQUARE		ST1431	ST1442	ST1454	3I® - LIFE CORE®
QUADRILOBE		ST1432	ST1443	ST1455	THOMMEN®
2.0 mm CUT		ST1018	ST1028	ST1456	UNIVERSALE
5.5 mm UNIGRIP		ST1019	ST1029	ST1457	NOBEL® - ACTIVE® NOBEL® - BRANEMARK® NOBEL® - REPLACE®
5.5 mm TORX		ST1704	ST1705	ST1706	IDI EVOLUTION® NEOSS®
6.0 mm TORX		ST1020	ST1030	ST1 458	STRAUMANN® - BONE LEVEL® STRAUMANN® - TISSUE LEVEL® STRAUMANN® - BLX® - BLT® BREDENT®



LUNG



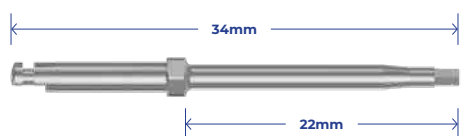
MEDIUM



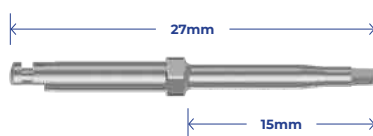
SHORT

HANDPIECE ATTACHMENT DRIVERS

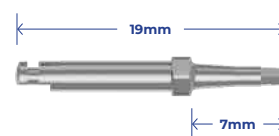
DESCRIPTION		SHORT	MEDIUM	LONG	COMPATIBILITY
0.9 mm HEXAGONAL		ST1031	ST1041	ST1051	BREDENT® (Viti laterali)
1.0 mm HEXAGONAL		ST1032	ST1042	ST1052	ANKYLOS®
1.2 mm HEXAGONAL		ST1033	ST1043	ST1053	3i ES. ESTERNO® - 3i CERTAIN® - FRIALIT® (XIVE®) - OSSTEM NEOBHIOTECH - DIOIMPLANT - CHAORUM
1.27 mm HEXAGONAL		ST1034	ST1044	ST1054	ASTRA® - SWEDEN&MARTINA® - ZIMMER® - BIOHORIZON® ALPHABIO® - MIS® - CAMLOG® - DENTIUM® - DENTIS® - BIOGENESIS®
1.3 mm HEXAGONAL		ST1035	ST1045	ST1055	ASTRA® - RHEIN83®
1.6 mm HEXAGONAL		ST1461	ST1465	ST1469	INTRALOCK® (FLAT ABUTMENT)
1.67 mm HEXAGONAL		ST1462	ST1466	ST1470	MATRIX®
1.8 mm HEXAGONAL		ST1036	ST1046	ST1056	ANKYOS® - BALANCE BASE®
1.3 mm SQUARE		ST1037	ST1047	ST1057	3i® - LIFE CORE®
QUADRILOBE		ST1463	ST1467	ST1471	THOMMEN®
2.0 mm CUT		ST1038	ST1048	ST1058	UNIVERSALE
5.5 mm UNIGRIP		ST1039	ST1049	ST1059	NOBEL® - ACTIVE® NOBEL® - BRANEMARK® NOBEL® - REPLACE®
5.5 mm TORX		ST1701	ST1702	ST1703	IDI EVOLUTION® NEOSS®
6.0 mm TORX		ST1040	ST1050	ST1060	STRAUMANN® - BONE LEVEL® STRAUMANN® - TISSUE LEVEL® STRAUMANN® - BLX® - BLT®



LONG



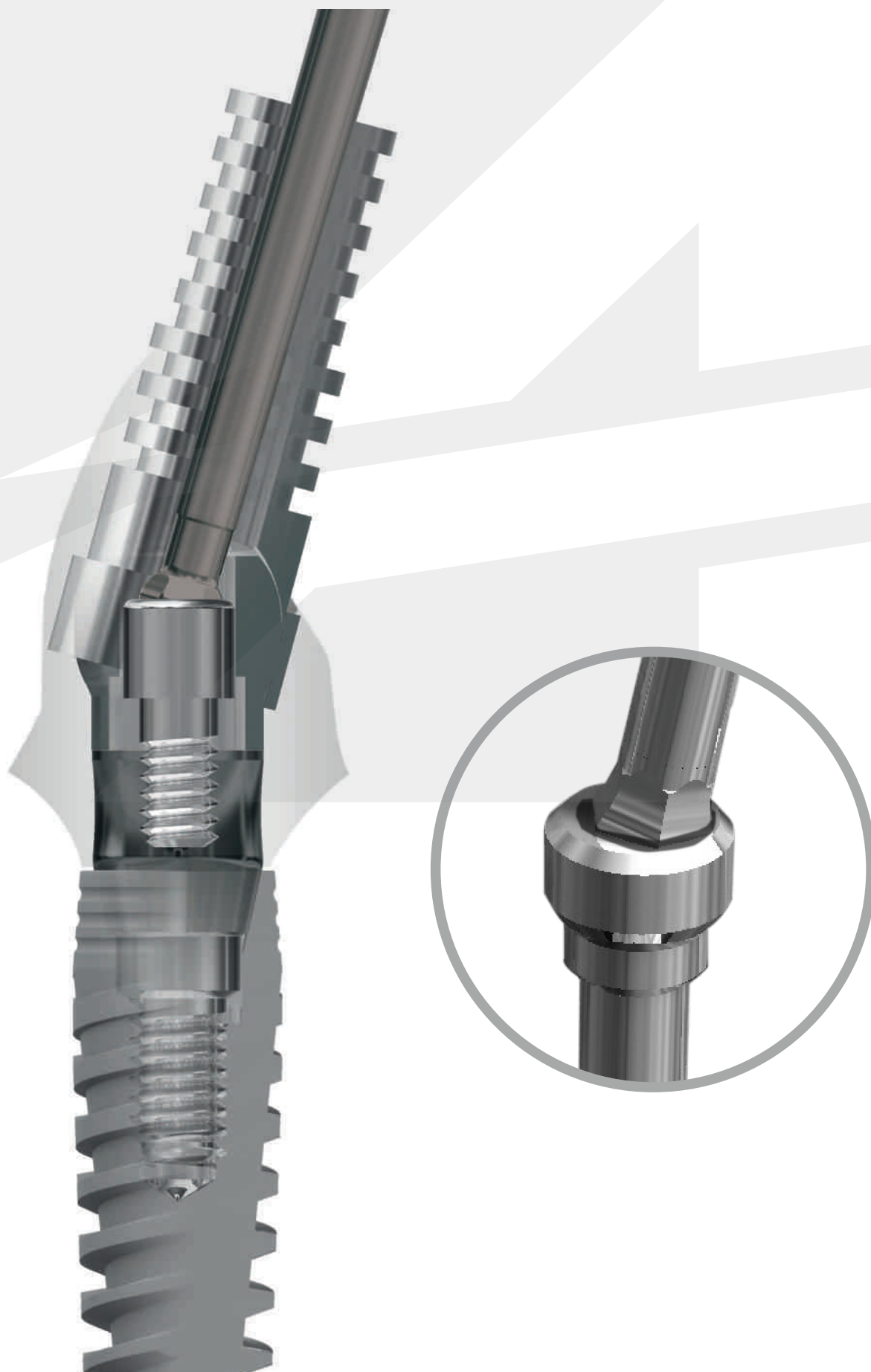
MEDIUM



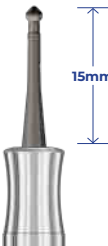
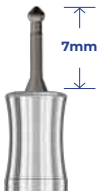
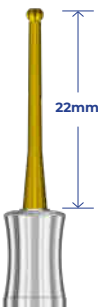
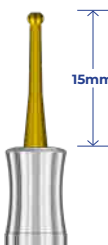
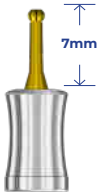
SHORT

INSTRUMENTS D.I.S.

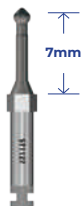
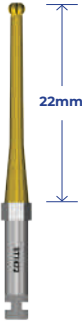
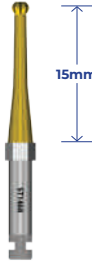
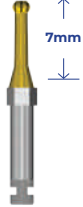
Dinamic Inclinated Screws



MANUAL DRIVERS STUDIO

	LONG	MEDIUM	SHORT	COMPATIBILITY
  D.I.S. e (Hexagon)	 22mm ST1459	 15mm ST1444	 7mm ST1433	ALL INCLINATED SCREWS BY ANTEEA®
  D.I.S. t (Torx)	 22mm ST1460	 15mm ST1445	 7mm ST1434	DINAMIC ABUTMENT®

HANDPIECE ATTACHMENT DRIVERS

	LONG	MEDIUM	SHORT	COMPATIBILITY
  D.I.S. e (Hexagon)	 22mm ST1129	 15mm ST1128	 7mm ST1127	ALL INCLINATED SCREWS BY ANTEEA®
  D.I.S. t (Torx)	 22mm ST1472	 15mm ST1468	 7mm ST1464	DINAMIC ABUTMENT®



HANDLE STUDIO

ST1005



ADAPTER
TORQUE WRENCH

ST1314

SYSTEM TORQUE

DRIVER

KEY FOR STRAIGHT M.U.A.



ST1001

DRIVER LOKATOR



ST1003

DRIVER FOR BALL ABUTMENT



HEXAGON Ø 2.0mm ST1002

DRIVER P.A.D.



HEXAGON Ø 2.7mm ST1004

DRIVER SECONDARY COMPONENT SYNOCTA



ST1063

DRIVER FOR STRAIGHT M.U.A. DINAMOMETRICA



LONG ST1106
SHORT ST1107

WRENCH

WRENCH - TORQUE WRENCH



10-45 Ncm ST1008



15-70 Ncm ST1507



∞ Ncm ST1010



10-70 Ncm ST1130



10-100 Ncm ST1131

MANUAL HANDLE FOR LAB.



ST1006

STUDIO MANUAL HANDLE



ST1005

ADAPTER FOR WRENCH NOBEL



ST1189

ADAPTER FOR WRENCH STRAUMANN



ST1007

TIGHTENING SCHEMES

For correct tightening of the Anteea® screws, we recommend the use of our original drivers and dedicated torque wrench.

It is advisable to always respect the values contained in this reference table.

Anteeea® is not liable for any breakage of the screws due to the use of non-compliant equipment.

THROUGH SCREWS TO TIGHTEN THE IMPLANTS AND ABUTMENTS

M 1.4	M 1.6	M 1.8	M 2.0	M 2.5
12 Ncm	25 Ncm	30 Ncm	35 Ncm	35 Ncm
A-SERIE BH-SERIE EV-SERIE N-SERIE	A-SERIE B-SERIE C-SERIE D-SERIE FX-SERIE N-SERIE EV-SERIE	AK-SERIE AL-SERIE BT-SERIE BH-SERIE CX-SERIE EV-SERIE	LP-SERIE MS-SERIE R-SERIE SK-SERIE SO-SERIE Z-SERIE	A-SERIE B-SERIE EV-SERIE N-SERIE O-SERIE
			R-SERIE S-SERIE SO-SERIE SK-SERIE WS-SERIE	B-SERIE

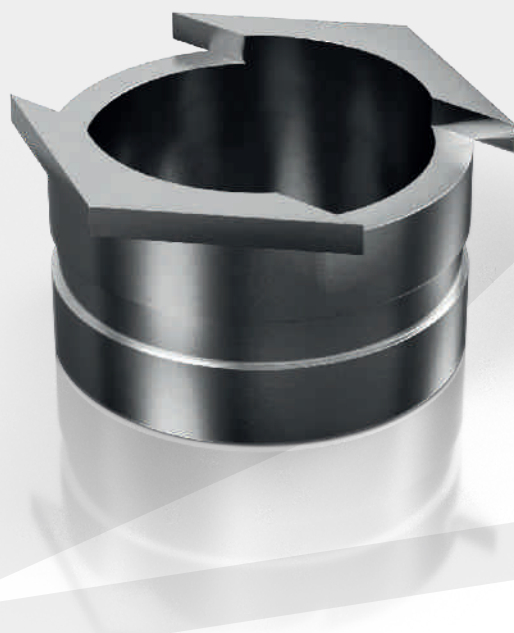
THROUGH SCREWS TO FASTEN PROSTHETIC SUPERSTRUCTURES TO THE ABUTMENTS

M 1.4	M 1.6	M 1.8	M 2.0
12 Ncm	25 Ncm	30 Ncm	35 Ncm
A-SERIE AL-SERIE B-SERIE BE-SERIE BH-SERIE C-SERIE D-SERIE	MS-SERIE N-SERIE O-SERIE R-SERIE SK-SERIE SO-SERIE T-SERIE Z-SERIE	AK-SERIE FX-SERIE	EV-SERIE Z-SERIE
			S-SERIE LE-SERIE

TRANSMUCOUS HEALING SCREWS

M 1.4	M 1.6	M 1.8	M 2.0	M 2.5
12 Ncm	25 Ncm	30 Ncm	35 Ncm	35 Ncm
A-SERIE BH-SERIE N-SERIE	A-SERIE B-SERIE C-SERIE D-SERIE FX-SERIE N-SERIE	AK-SERIE AL-SERIE BT-SERIE BH-SERIE LP-SERIE	MS-SERIE R-SERIE SK-SERIE SO-SERIE Z-SERIE	B-SERIE O-SERIE R-SERIE S-SERIE SO-SERIE SK-SERIE WS-SERIE
				B-SERIE

SURGICAL GUIDE SLEEVES



FEATURES:

The positioning of the sleeves can take place either by retention or by gluing.

The design of the sleeves is optimized and also allows for use in confined interdental spaces.

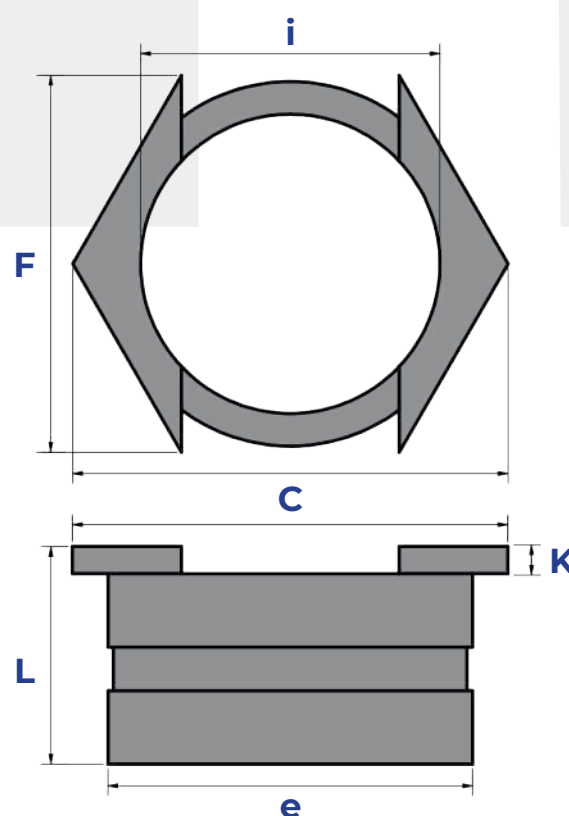
Anteea® sleeves are compatible with the various implant manufacturers available in the catalog and with the major software for guided surgery 3Shape®, Exoplan®, Medialab®, Real Guide®, and Exoplan Guide Creator®.

APPLICATION:

To prepare the implant site, use the surgical drills of the relative implant manufacturer as the sleeves guarantee total compatibility.

TECHNICAL DETAILS:

- Grade 5 titanium or PEEK Polyetheretherketone



SURGICAL GUIDE SLEEVES

GUIDE SLEEVE FOR:	CODE:	Ø i	Ø e	K	C	F	L
Biomet 3i Ø4.1	ST1260	4.15	5.18	0.25	5.6	X	4
Biomet 3i Ø5.0	ST1389	5.0	6.18	0.25	6.6	x	4
Alphabio® Ø4.1	ST1009	4.1	5.0	1.5	5.5	x	5
Alphabio® Ø5.5	ST1261	5.5	6.35	1.5	7.0	x	5
Alphabio® Ø4.1 CAMMA	ST1390	4.1	5.5	x	5.5	x	4
Alphabio® Ø5.5 CAMMA	ST1391	5.5	6.7	1.5	7.3	x	4
Ankylos® ND	ST1360	4.48	6.0	0.5	7.0	5.7	4
Ankylos® WD	ST1361	4.9	6.0	0.5	7.0	5.7	4
Astra EV® ND	ST1362	4.6	5.6	0.5	7.0	x	4
Astra EV® WD	ST1363	5.2	6.0	0.5	8.0	x	4
Astra TX® Small	ST1364	4.7	6.0	0.5	7.0	5.7	4
Astra TX® Large	ST1365	5.7	7.0	0.5	8.0	6.7	4
Bicon® Violet	ST1366	4.0	5.2	0.3	5.7	x	5
Bicon® Red	ST1367	4.5	5.7	0.3	6.2	x	5
Bicon® Yellow	ST1368	5.0	6.2	0.3	6.75	x	5
BioHorizons® Yellow	ST1369	4.3	5.3	0.5	6.0	4.5	6
BioHorizons® Green	ST1370	5.1	6.0	0.5	6.6	5.4	6
BioHorizons® Blue	ST1371	6.3	7.0	0.5	7.0	6.5	6
Camlog® Ø3.5	ST1372	3.5	4.8	0.5	5.8	4.5	3
Camlog® Ø4.5	ST1373	4.5	5.6	0.5	6.6	5.1	3
Camlog® Ø4.5	ST1255	4.5	5.6	0.5	6.6	5.1	4
IDC® Guide Pilot	ST1254	2.4	3.4	0.5	4.2	x	6
IDC® SP	ST1374	3.50	4.5	0.5	5.8	4.5	4
IDC® NP	ST1255	4.5	5.5	0.5	6.6	5.1	4
IDC® LP	ST1256	5.5	6.5	0.5	7.7	x	4
Sleeves K (NP) Ø4.5	ST1305	4.5	5.5	0.5	5.5	x	4
Sleeves K (LP) Ø5.5	ST1486	5.5	6.7	0.5	7.5	x	4
IDC® PEEK Esa Ø4.5 NP	ST1303	4.5	5.5	0.3	x	x	4
IDC® PEEK Esa Ø5.5 LP	ST1304	5.5	6.5	0.5	x	x	4
IDC® Ø4.5 NP CAMMA	ST1390	4.5	5.5	x	5.5	x	4
IDC® Ø5.5 LP CAMMA	ST1391	5.5	6.7	1.5	7.3	x	4
Medialab® Ø4.1	ST1009	4.1	5.00	1.5	5.5	x	5
Medialab® Ø5.5	ST1261	5.5	6.35	1.5	7.0	x	5
Medialab® Ø4.1 CAMMA	ST1390	4.1	5.5	x	x	x	4
Medialab® Ø5.5 CAMMA	ST1391	5.5	6.7	1.5	7.3	x	4
Mis® Narrow	ST1375	4.0	4.6	0.5	5.5	x	4
Mis®	ST1376	5.5	6.5	0.5	7.0	6.0	4.5
Nobel Biocare® NP	ST1377	4.1	5.0	0.5	5.8	4.4	3.5
Nobel Biocare® RP	ST1378	5.0	6.0	0.5	7.0	5.6	3.5
Nobel Biocare® WP	ST1379	6.2	7.0	0.5	8.0	6.7	3.5
Straumann® Ø2.8	ST1380	2.8	4.8	0.4	5.8	4.5	4
Straumann® Ø5.0	ST1259	5.0	6.3	0.4	7.0	5.6	5
Sweden&Martina® Ø4.25	ST1382	4.25	5.0	0.5	5.5	x	5
Sweden&Martina® Ø5.5	ST1383	5.55	6.35	0.5	7.0	x	5
Xive® ND	ST1360	4.48	6.0	0.5	7.0	5.7	4
Xive® WD	ST1363	5.2	6.0	0.5	7.0	5.7	4
Zimmer® A	ST1386	4.20	5.2	0.5	5.5	x	4
Zimmer® B	ST1387	5.3	6.30	0.5	7.0	x	4
Sleeve for Anchor Pin Medialab	ST1295	1.5	3.2	0.8	3.8	x	3
Sleeve for Anchor Pin IDC	ST1476	1.5	3.2	0.5	3.5	x	6
Fresa Pin Laterale	ST1295						
Pin Laterale	ST1302						

N.B. Tutte le misure sono espresse in millimetri

SMART LOCK-C SCREW

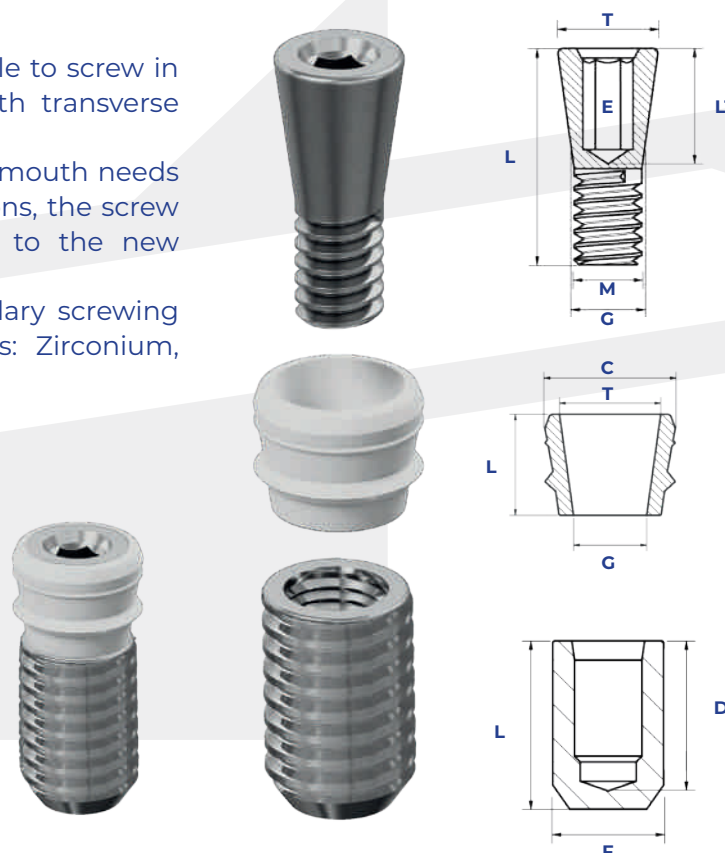
For occlusal and horizontal screw connections

FEATURES:

With the Smart Lock C Screw system it is possible to screw in removable-non-removable prostheses. Thus, both transverse and occlusal screwing is possible.

When the direction of the screw in the patient's mouth needs to be changed for functional and aesthetic reasons, the screw connection can be repositioned and adapted to the new requirements.

This system represents a new individual secondary screwing solution for new generation materials such as: Zirconium, BioHpp, etc.



KIT M1.4 - ST1583

2 Conical Microscrew M1.4
2 Castable Rings M1.4
2 Threaded Sheaths M1.4



KIT M1.6 - ST1584

2 Conical Microscrew M1.6
2 Castable Rings M1.6
2 Threaded Sheaths M1.6



Conical micro-screw M1.4

Conical micro-screw M1.6

Titanium

CODE:	L	T	LT*	M	E	G
AN2252	4.5	2.1	2.5	1.4	0.9	1.5
AN4661	5.2	2.2	2.5	1.6	0.9	1.7

* shortenable max 1.4mm



Castable ring M1.4

Castable ring M1.6

POM - Polyoxymethylene

CODE:	L	T	C	G
AN4643	2.1	2.1	2.7	1.5
AN4659	2.1	2.2	2.8	1.7



Threaded Sheaths M1.4

Threaded Sheaths M1.6

Titanium

CODE:	L	D	F
AN2430	3.5	2.8	2.3
AN4645	3.6	2.9	2.4

MANUAL DRIVER



ST1424

CONTRA ANGLE DRIVER



ST1021

NOTE: All measurements are expressed in millimeters

SMART LOCK-T BAR

For transversal screwing

FEATURES:

With the Smart - Lock T Bar system it is possible to anchor the removable-non-removable prosthesis by making a transversal screw.

When the direction of the screw in the patient's mouth needs to be changed for functional and aesthetic reasons, the screw connection can be repositioned and adapted to the new requirements.

This system represents a new individual anchoring solution for secondary structures made with new generation materials such as: Zirconium, BioHpp, etc.



KIT M1.4 - ST1585

2 Microscrews M1.4
2 Smart Connectors M1.4
2 Threaded Sheaths M1.4



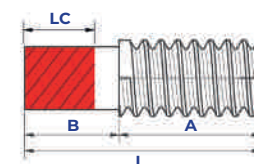
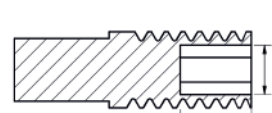
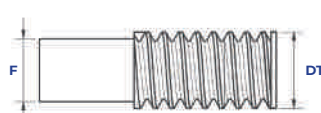
KIT M1.6 - ST1586

2 Microscrews M1.6
2 Smart Connectors M1.6
2 Threaded Sheaths M1.6



KIT M1.8 - ST1587

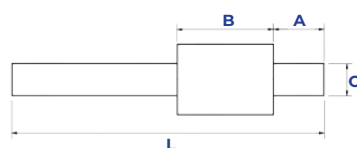
2 Microscrews M1.8
2 Smart Connectors M1.8
2 Threaded Sheaths M1.8



	CODE:	DT	F	E	C*	A	B	L	CH	LC
Screw with pin M1.4	AN4647	ø1.4	ø1.3	1.0	2.5	5.0	3.5	8.5	0.9	2.3
Screw with pin M1.6	AN4648	ø1.6	ø1.5	1.0	2.5	5.0	3.5	8.5	0.9	2.3
Screw with pin M1.8	AN4649	ø1.8	ø1.7	1.0	2.5	5.0	3.5	8.5	0.9	2.3

Titanium

* accorciabile max 1.4mm



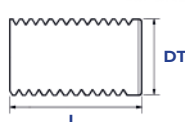
Shaping pin ø1.4

Shaping pin ø1.6

Shaping pine ø1.8

Brass

CODE:	L	A	B	C
AN4660	11	3.5	5.3	ø1.3
AN4646	11	3.5	5.3	ø1.5
AN4662	11	3.5	5.3	ø1.7



Threaded Sheaths M1.4

Threaded Sheaths M1.6

Threaded Sheaths M1.8

Titanium

CODE:	DT	F	D	A	L
AN4663	ø2.8	ø1.3	1.4	5.0	5.3
AN4664	ø2.8	ø1.5	1.6	5.0	5.3
AN4665	ø3.2	ø1.7	1.8	5.0	5.3

MANUAL DRIVER



ST1424

CONTRA ANGLE DRIVER



ST1021

NOTE: All measurements are expressed in millimeters

SMART LOCK-O SCREW

For occlusal screwing with stop

FEATURES:

The smart lock-o technique allows the secondary structure to be anchored to the primary by means of two systems: either by direct anchoring or by cementing the threaded sheath into the structure.

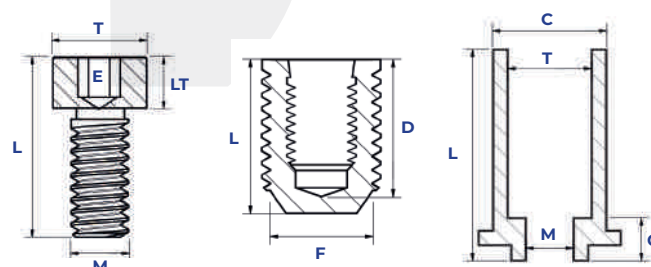
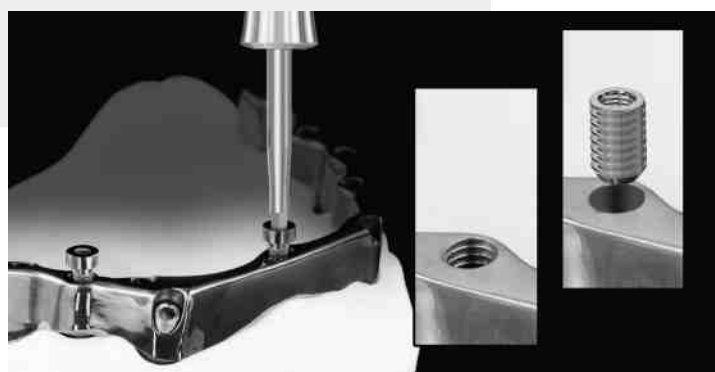
The first system is that of direct anchoring, it is possible to integrate additional screws to screw the secondary structure, e.g. (in zirconium) to the titanium bar. Thanks to the new functions of the software on the market, it is possible to visualize the virtual positions of the screws and generate threads.

The screw channels generated in the software are integrated into the bar during milling. The titanium bar is then screwed to the implants and the secondary structure to the bar.

The second system is the analogue one, insert a threaded ring into the primary structure by gluing it, so that by means of the guide cannula (supplied) we can generate the screw channel (with the analogue method) so that we can anchor the secondary structure to the primary bar.

The smart lock-o technique not only avoids unaesthetic vestibular canals, but also improves post-operative maintenance and hygiene.

With the smart lock-o technique it is thus possible to carry out highly stable rehabilitations on a bar even in complex cases without compromising the aesthetics.



SMART LOCK - O Kit M1.4 - ST1589

2 Microscrews M1.4
2 Smart Connectors POM
2 Threaded Sheaths M1.4



SMART LOCK - O Kit M1.6 - ST1590

2 Microscrews M1.6
2 Smart Connectors POM
2 Threaded Sheaths M1.6



Microscrew M1.4

Microscrew M1.6

Titanium

CODE:	L	T	LT*	M	E
AN4652	6.7	2.3	0.7	1.4	1.2
AN4653	6.7	2.3	0.7	1.6	1.2

*shortenable max 2.0mm



Smart Connector - POM

Smart Connector - TITANIUM

CODE:	L	T	C	G	M
AN4654	8.0	2.4	3.0	1.0	1.7
AN4655	8.0	2.4	3.0	1.0	1.7



Threaded Sheaths M1.4

Threaded Sheaths M1.6

Titanium

CODE:	L	D	F
AN2430	3.5	2.8	2.3
AN4645	3.6	2.9	2.4



Threaded pin M1.4

Threaded pin M1.6

Titanium

CODE:

AN1663

AN1241

CACCIAVITE MANUALE



ST1426

CACCIAVITE CONTRANGOLO



ST1035

MATERIALS

KLEINOX 4598 STEEL

Appearance

Color

PHYSICAL AND MECHANICAL PROPERTIES

Odor

Tensile strength

Heat treatment

Cutting speed

CHEMICAL COMPOSITION (%)

Carbon (C)

Silicon (Si)

Manganese (Mn)

Phosphorus (P)

Sulfur (S)

Chromium (Cr)

Nickel (Ni)

Molybdenum (Mo)

Copper (Cu)

Solid

Metallic grey

Odorless

approx. 740-960 N/mm² (depending on the size)

annealing: 1050°C with cooling in H₂O

from 45 to 60 m/min in relation to tools and type of piece



Kleinox 4598-4404+S+Cu is a Cr-Ni-Mo alloy steel suitable for machining on automatic lathes used above all where very high resistance to corrosion is required. In particular, with the addition of sulfur and copper, high workability characteristics are obtained.

TITANIUM GR. 5**

Appearance

Color

Solid

Metallic grey

MECHANICAL PROPERTIES

	Tensile breakdown	Yield strength	Elongation (4D)	Elongation (5D)	Area reduction %	Modulo (info only)
Specifications (min)	135 ksi	125 ksi	10%	10%	25%	Mps (info only)
Results	143,7	131,1	22,4	20,8	51,7	15,6

CHEMICAL COMPOSITION (%)

Vanadium (V)

Aluminum (Al)

Carbon (C)

Iron (Fe)

Nitrogen (N)

Oxygen (O)

Yttrium (Y)

Titanium (Ti)

Spec. min.

Spec. max.

Top

Bottom

3,5

4,5

4,0

4,0

5,5

6,5

6,0

6,0

0

0,08

0,01

<0,01

0

0,25

0,16

0,16

0

0,05

0,01

0,01

0

0,13

0,11

0,12

0

0,005

< 0,001

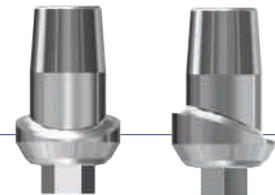
< 0,001

Balance

**** These technical information comply with what is expressly reported in the regulations in force for the use of titanium gr.5 in implantology:**

• Standard Specification for Welded Titanium-6 Aluminum-4 VanadiumELI (Extra Low Interstitial) Alloy for Surgical Implant Applications;

• ISO 5832-3:1996: Implants for surgery - Metallic materials - Part 3: Welded titanium 6-aluminum to 4-vanadium alloy.



MATERIALS

COBALT CHROME ALLOY

Appearance	Solid
Color	Metallic grey
PHYSICAL AND MECHANICAL PROPERTIES	
Odor	Inodore
Blend range	1.310-1.330°C
casting temperature	1.450°C
Density	8.8 g/cm ³
Breaking load (MPa)	700 MPa
Yield strength Rp 0.2%	580 MPa
Elasticity module	210 MPa
Percent elongation A%	8%
Area reduction %	10%
Vickers hardness HV 30	300
ELEMENTAL COMPOSITION BY WEIGHT	
Chromium (Cr)	22%
Molybdenum (Mo)	6.5%
Tungsten (W)	6%
Cobalt (Co)	63%

There may also be elements such as P,S,Cu,Al,V,Nb,etc.
The concentration by weight of these elements is lower than the limits indicated in the ordinary supplement to the O.J. 02/29/1992, General Series no. 50.
They are not classified as hazardous to health or are not subject to recognized exposure limits.

PEEK - POLY-ETHER-ETHER-KETONE

Appearance	Solid
Color	Natural (Sand)
PHYSICAL AND MECHANICAL PROPERTIES	
Tensile strength - breaking	97 N/mm ²
Elongation at break	25%
Tensile elastic modulus	3,600 N/mm ²
Impact resistance	NR
Rokwell hardness	M105
Steel ball hardness	230 N/mm ²
Voltage limit	-
Compression-load to determine 2% strain	57 N/mm ²
Coefficient of dynamic friction (with steel)	-
THERMAL PROPERTIES	
Melting point Met. A	340°C
Usage temperature:	
- minimal	-60°C
- for some hours	300°C
- 5,000 hours (50% tensile strength)	260°C
- 20,000 hours (50% tensile strength)	250°C
Distortion temperature Met.A ISO 75 Met.B	152°C
Coefficient of linear thermal expansion	4,7 1/K-105
Thermal conductivity Met. A	0,25 W/K-m
specific heat	-

All the values indicated here have been tested with a temperature of +23°C and relative humidity of 50%.
The data reported here are meant to be an aid so that it is possible to identify and use the most suitable type of material in the various applications.
Since the conditions of use generally do not correspond to those of the test methods, these values must be considered only as an indication and not a calculation basis for obtaining the specific limits in the design phase; all data in this prospectus is provided in good faith, but without guarantee and does not imply liability on our part

MATERIALS

PMMA - POLYMETHYLMETHACRYLATE

Color

THERMAL PROPERTIES

Glass transition temperature (DIN 537665);
Distortion temperature (HTD method A - DIN 53461);
Distortion temperature (HTD method B - DIN 53461);
Maximum temperature for short-term use;
Maximum temperature for continuous use;
Thermal conductivity (23°C);
specific heat;
Coefficients of linear thermal expansion at 23-55°C (DIN 53752).

PHYSICAL AND MECHANICAL PROPERTIES

Density (DIN 53479);
Yield stress (ISO 527);
Tensile breakdown voltage (ISO 527);
Tensile elastic modulus (ISO 527);
Hardness with ball penetration (DIN 53456);
Impact resistance at 23°C (Charpy, ISO 179);
Compressive strength;
Various
Humidity absorption (23°C / 50% RH, ISO 62);
Water absorption (ISO 62).

Trasparent

105°C
60°C
100°C
100°C
100°C
0,19 W/(mK)
1,47 j/(gK)
7 x 10⁻⁵ 1/K

1,18 g/cm³
60 MPa
3-8 MPa
3000 MPa
180
18Kj/m²
110 MPa

1%
2%



POM - POLYOXYMETHYLENE

Color

THERMAL PROPERTIES

Melting temperature (DIN 53736)
Glass transformation temperature (DIN 537665);
Dimensional stability temperature (method A - ISO 75);
Dimensional stability temperature (method B - ISO 75);
Maximum temperature for short-term use;
Maximum temperature for continuous use;
Specific heat capacity;
thermal conductivity;
Linear thermal expansion coefficients.

PHYSICAL AND MECHANICAL PROPERTIES

Density (DIN 53479);
Yield stress (ISO 527);
Elongation at break (ISO 527);
Tensile modulus of elasticity (ISO 527);
Hardness with ball penetration (DIN 53456);
Impact resistance at 23°C (Charpy, ISO 179);
Creep breaking strength (at 1000 hours static load.
Various
Humidity absorption (23°C / 50% RH, ISO 62);
Water absorption (ISO 62).

Matt White

165°C
-60°C
110°C
160°C
140°C
100°C
1,5 j/(gK)
0,31 W/(mK)
10x10⁻⁵ 1/K

1,18 g/cm³
65 MPa
40%
3000 MPa
150
Unbroken
40 MPa

0,3%
0,5%





Orgogliosamente Italiani



20 years of history, research and manufacturing
more than **15** supplied countries in the world
more than **600.000** components produced annually
1500 sqm of productive, logistic and administrative area
200 sqm congress and training space







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