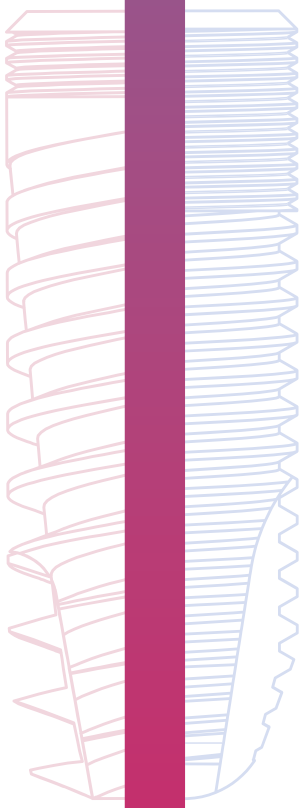
ticare

TISSUE CARE PHILOSOPHY

inhex



History

Ticare is the evolution of Mozo-Grau, a company established in Valladolid, Spain, in 1996, created to develope, research, design and launch new reliable products and solutions for implant dentistry, based on the experience of respected professionals.

We continuously strive to accomplish the development of our products by analysing the variables which impact upon their design, their usage and their commercial viability.

The expertise, the application and commitment of our team, and our close collaboration with our customers allow us to meet the emerging challenges posed by implant dentistry.

Technological know-how

As a high-tech company, we use the latest generation tools with adjustment tolerances below 0.001 mm so we can produce pieces with tolerances below 10 microns. This cutting edge technology allows us to obtain an excellent and individualized control of every produced component and it allows Ticare implants to have GAP 0 in the implant-abutment connection in order to offer the best possible results to dentists and their patients.

Our customers

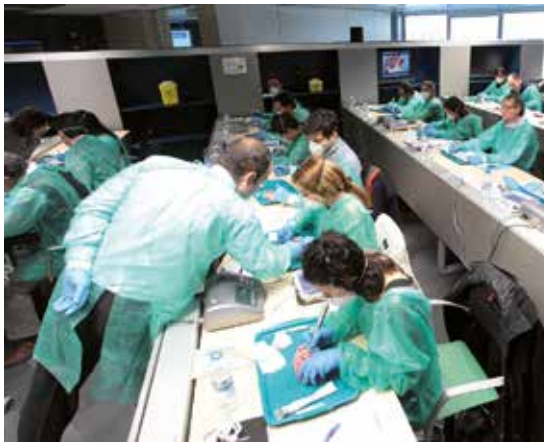
At Ticare we seek a close relationship with our customers and respected key opinion leaders by attending trade fairs and scientific congresses and organizing our own implant symposium and training courses. Through our customers we obtain the support and feedback required for the development and improvement of our products.

We have the capacity to support our business partners developing our philosophy in new markets. Our global distribution partners have come to trust Ticare as a company that understands how to tailor solutions to meet the professional requirements of each individual market.

R&D.Collaboration with scientific societies

At Ticare we are firmly commited to research and we are sure it is the only route to conceive, develope and improve our products and their applications. The association that we have with universities and research teams is an important foundation to our work.

Our committal to implant dentistry drives us to support scientific societies that joint together specialists and undertake the new challenges of the dental implant field. We are proud to support their projects, especially those related to research and to learning programmes for both their rising young doctors and their senior members.



Quality: Ticare Principle

Certificate ES04/62634

The management system of

MOZO-GRAU, S.A.

C/ Santiago López González, 7.
47197 Valladolid. Spain

has been assessed and certified as meeting the requirements of

ISO 13485:2003
EN ISO 13485:2012

For the following activities

Design, development, manufacture and sales of sterile dental implants and their abutments and screws and Sterile bone filter.
Manufacture and sales of non-sterile dental implants custom made.
Design, manufacture, distribution and sales of following dental medical devices: analogs, impression copings, surgical materials, surgical Wrenches, depth gauges, paralleling pins, expanders, osteotomes, curettes, drills, screwdrivers and tips.

Diseño, desarrollo, fabricación y venta de implantes dentales estériles y sus aditamentos y tornillos y Filtro óseo estéril.
Fabricacion y venta de implantes dentales no estériles hechos a la medida.
Diseño, fabricación, distribución y venta de los siguientes productos sanitarios: análogos, coping de impresión, instrumental y material quirúrgico, llaves quirúrgicas, medidores de profundidad, pines de paralelización, expansores, osteotomos, curetas, fresas , destornilladores y puntas de destornillador.

This certificate is valid from 26 April 2018 until 31 March 2019
and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 31 March 2019
Issue 11. Certified since 23 August 2004

Authorised by

SGS United Kingdom Ltd
Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK
t +44 (0) 151 350 6666 f +44 (0)151 350 6600 www.sgs.com/ch

HC SGS 13485:2003 0118

Page 1 of 1

UKAS MANAGEMENT SYSTEMS
0005

ISO 13485 SGS

ISO 13485 : 2003

EC Certificate Full Quality Assurance System: Certificate ES04/62632

The management system of

MOZO-GRAU, S.A.

C/ Santiago López González, 7.
47197 Valladolid. Spain

has been assessed and certified as meeting the requirements of

Directive 93/42/EEC
on medical devices, Annex II (excluding Section 4)

For the following products

Sterile dental Implants and their abutment and screw.
Non sterile pins and screws dedicated to dental fixation
Sterile bone filter.
Sterile temporal implant for vertical bone regeneration (Alveolar distractor)

Implantes dentales estériles y sus aditamentos y tornillos.
Chinchetas y tornillos no estériles dedicados a la fijación dental.
Filtro de hueso estéril.
Implante temporal estéril para la regeneración vertical de hueso (Distractor alveolar)

Where the above scope includes class III medical device(s), a valid EC Design Examination Certificate according to Annex II (Section 4) is a mandatory requirement for each device in addition to this certificate to place that device on the market.

This certificate is valid from 22 October 2018 until 22 August 2021
and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 25 June 2019
Issue 12. Certified since 23 August 2004

Certification is based on reports numbered ES/VLD 34692

Authorised by

SGS United Kingdom Ltd. Notified Body 0120
2038 Wolfe Parkway Weston-super-Mare, BS22 6WA UK
t +44 (0)1934 522917 f +44 (0)1934 522137 www.sgs.com

SGS CE 03 0715

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CE CERTIFICATE

Index

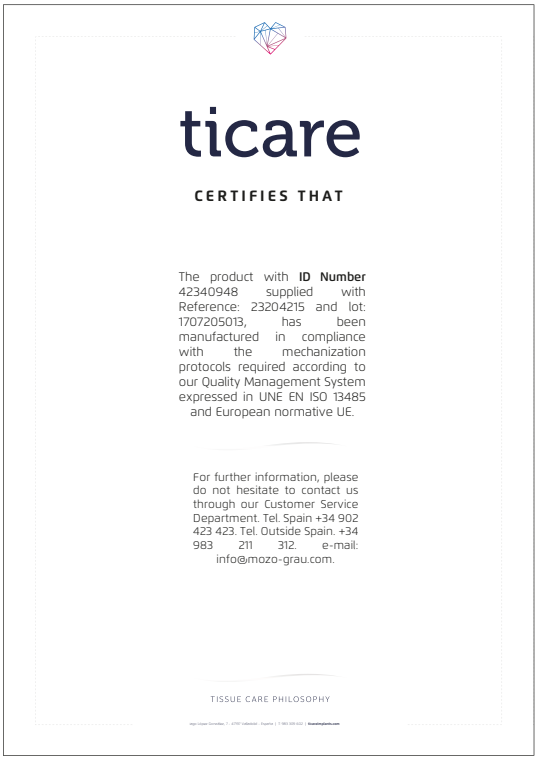
inhex CATALOGUE

Genetic

The guarantee and traceability of the ticare implant system

Every Ticare dental implant is identified by an ID Number, a unique numeric code that allows you to have full traceability. This ID Number brings you and your patients complete peace of mind as far as you can scan it and download a Certificare of Quality showing full information about the implant.

You can give the ID Number writen in an Implant Card to your patients. It is a very convinient way to carry the implant information everywhere.


ticare

CERTIFIES THAT

The product with **ID Number** 42340948 supplied with Reference: 23204215 and lot: 1707205013, has been manufactured in compliance with the mechanization protocols required according to our Quality Management System expressed in UNE EN ISO 13485 and European normative UE.

For further information, please do not hesitate to contact us through our Customer Service Department. Tel. Spain +34 902 423 423. Tel. Outside Spain. +34 983 211 312. e-mail: info@mozo-grau.com.

TISSUE CARE PHILOSOPHY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CERTIFIES THAT

Thanks to our **ID Number**, we are able to provide the manufacturing trazability and product controls which the product has been subjected to.

ID NUMBER: **42340948**
REFERENCE: **23204215**
DESCRIPTION: **IMPLANTE INHEX STD. 4,25 X 15 MM**

PRODUCTION ORDER **14000522**
PRODUCTION ORDER **12/11/2012**
VERIFICATION DATE: **14/11/2012**

PRACTICES CARRIED OUT

PEDRO PUERTA GONZALEZ

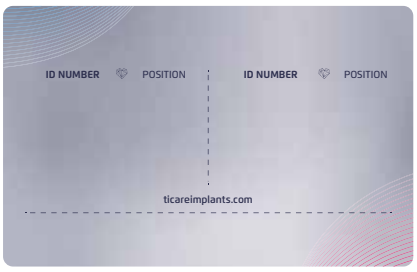
RESPONSIBLE OF THE MANUFACTURING OF YOUR PIECE: 12/11/2012

LAURA RODRIGUEZ ALONSO

RESPONSIBLE OF THE VERIFICATION OF YOUR PIECE: 14/11/2012

For your information we provide the diagram of your implant and/ or prosthetic abutment, with the most significative parameters of the piece, garanteed to be in compliance with the original design.

TISSUE CARE PHILOSOPHY



IMPLANT CARD

Traceability as never seen before

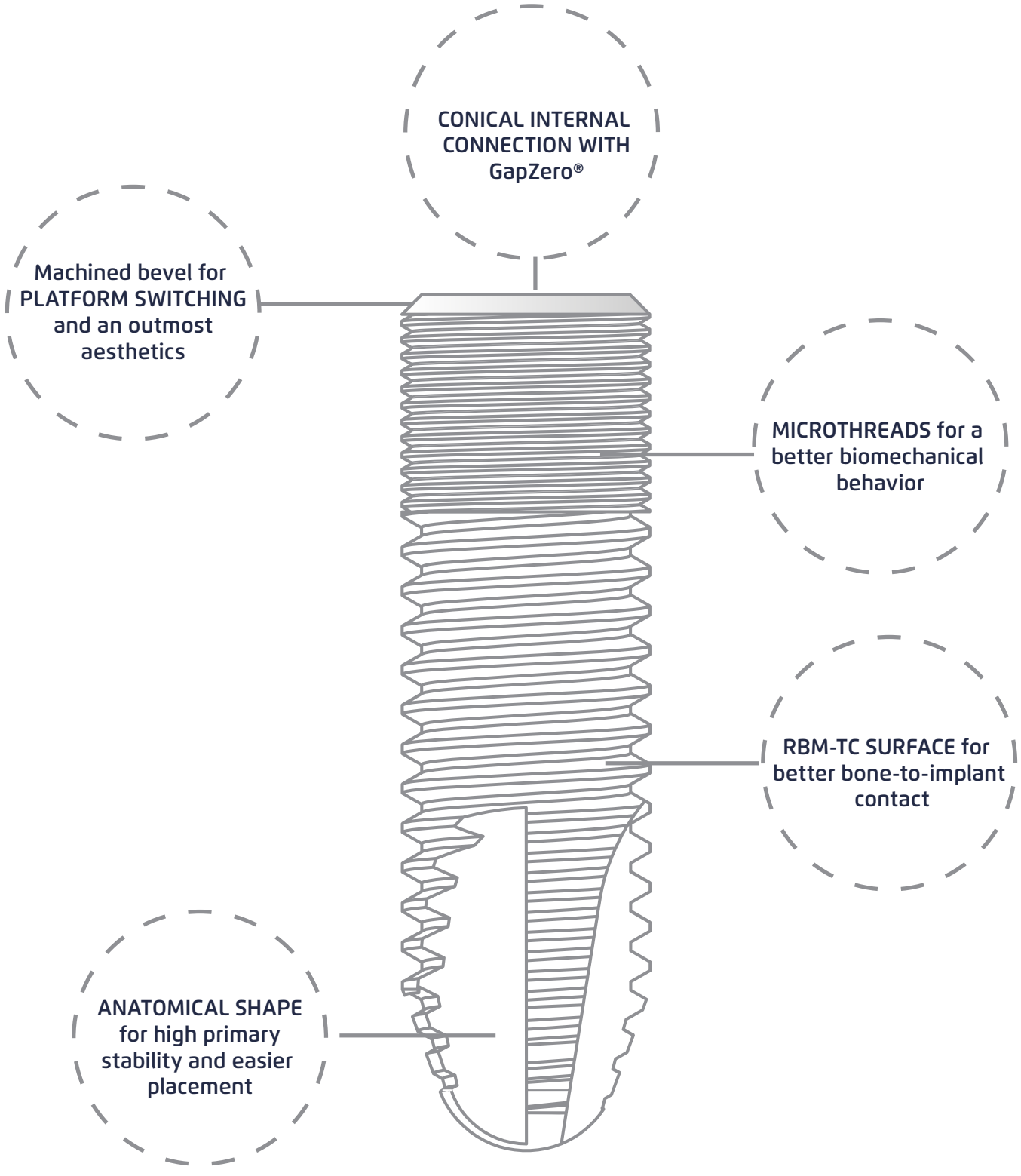
Inhex ® Implant

inhex

inhex
quattro

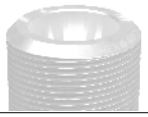
ticare

TISSUE CARE PHILOSOPHY



inhex

CE 0120



Inhex®

3.3 mm MINI Inhex

REF.	DESCRIPTION
23203310	3.3 x 10 mm MINI Inhex Implant
23203311	3.3 x 11.5 mm MINI Inhex Implant
23203313	3.3 x 13 mm MINI Inhex Implant
23203315	3.3 x 15 mm MINI Inhex Implant
23203325	MINI Inhex Cover screw
	*Maximum tightening torque - 10 Ncm

Implant mount shows millimeter marks and implant hex position

Inhex

- Material: Titanium, grade V
- RBM-TC Surface Treatment
- 11º Internal Morse Taper
- Double internal hexagon
- Microthreads in the implant neck
- Implant Diameter: 3.3 mm
- Implant Platform: 2.3 mm
- Ø Internal Thread: 1.4 mm
- Cover screw included
- Implant mount included
- "No touch" sterile package
- Yellow color-coded

Recommendations:
- Anterior areas (lateral upper incisors and inferior incisors)
- Low loading areas

3.75 mm STD Inhex

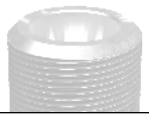
REF.	DESCRIPTION
23203708	3.75 x 8 mm STD Inhex Implant
23203710	3.75 x 10 mm STD Inhex Implant
23203711	3.75 x 11.5 mm STD Inhex Implant
23203713	3.75 x 13 mm STD Inhex Implant
23203715	3.75 x 15 mm STD Inhex Implant
23205001	STD Inhex Cover screw
	*Maximum tightening torque - 10 Ncm

Implant mount shows millimeter marks and implant hex position

Inhex

- Material: Commercially Pure Titanium, grade IV
- RBM-TC Surface Treatment
- 11º Internal Morse Taper
- Double internal hexagon
- Microthreads in the implant neck
- Implant Diameter: 3.75 mm
- Implant Platform: 2.8 mm
- Ø Internal Thread: 1.6 mm
- Cover screw included
- Implant mount included
- "No touch" sterile package
- Blue color-coded

Recommendations:
- All positions in the mouth



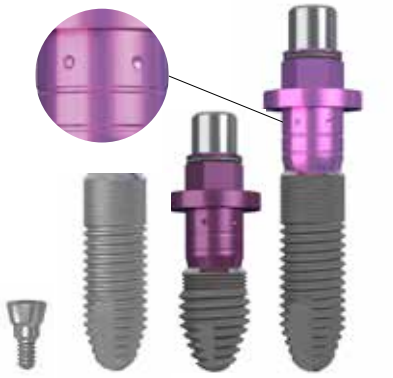
Inhex®

4.25 mm STD Inhex

REF.	DESCRIPTION
23204206	**4.25 x 6 mm STD Inhex Implant** NEW
23204208	4.25 x 8 mm STD Inhex Implant
23204210	4.25 x 10 mm STD Inhex Implant
23204211	4.25 x 11.5 mm STD Inhex Implant
23204213	4.25 x 13 mm STD Inhex Implant
23204215	4.25 x 15 mm STD Inhex Implant
23205001	STD Inhex Cover screw

*Maximum tightening torque - 10 Ncm

Implant mount shows millimeter marks and implant hex position



Inhex

- Material: Commercially Pure Titanium, grade IV
- RBM-TC Surface Treatment
- 11º Internal Morse Taper
- Double internal hexagon
- Microthreads in the implant neck
- Implant Diameter: 4.25 mm
- Implant Platform: 2.8 mm
- Ø Internal Thread: 1.6 mm
- Cover screw included
- Implant mount included
- "No touch" sterile package
- Lilac color-coded

Recommendations:
- All positions in the mouth

5.0 mm MAXI Inhex

REF.	DESCRIPTION
23205406	**5.0 x 6 mm* STD Inhex Implant** NEW
23205009	5.0 x 9 mm MAXI Inhex Implant
23205010	5.0 x 10 mm MAXI Inhex Implant
23205011	5.0 x 11.5 mm MAXI Inhex Implant
23205013	5.0 x 13 mm MAXI Inhex Implant
23205015	5.0 x 15 mm MAXI Inhex Implant
23205000	MAXI Inhex Cover screw

*Maximum tightening torque - 10 Ncm

Implant mount shows millimeter marks and implant hex position

Inhex

- Material: Commercially Pure Titanium, grade IV
- RBM-TC Surface Treatment
- 11º Internal Morse Taper
- Double internal hexagon
- Microthreads in the implant neck
- Implant Diameter: 5.0 mm
- Implant Platform: 3.8 mm
- Ø Internal Thread: 2.0 mm
- Cover screw included
- Implant mount included
- "No touch" sterile package
- Turquoise blue color-coded

Recommendations:
- All positions in the mouth mouth when there is enough space for its placement

*** - Implant Diameter: 5.0 mm**
- Implant Platform: 2.8 mm
- STD connection - use only STD components

THE GREAT SOLUTION

NEW inhex SHORT IMPLANT

ticare

THE GREAT SOLUTION

FEATURES

Machined bevel for **PLATFORM SWITCHING** and an outmost aesthetics

Conical internal connection with **GapZero®**

MICROTHREADS for a **better biomechanical behavior**

Conventional thread design for more **VERSATILITY**

ANATOMICAL SHAPE for a high primary stability and easier insertion

5 mm diameter implants: extended **PLATFORM SWITCHING** for an excellent tissue care

RBM-TC SURFACE for more bone-to-implant contact

Implant real size

BENEFITS

Allows for **less invasive techniques** (like sinus lift)

Less postoperative **morbility**

Less surgery **costs**

Less chair time

Survival rates equal to longer implants as per the published literature

Crestal bone maintenance equal to longer implants as per the published literature

NEW in**hex** SHORT IMPLANT

TISSUE CARE PHILOSOPHY

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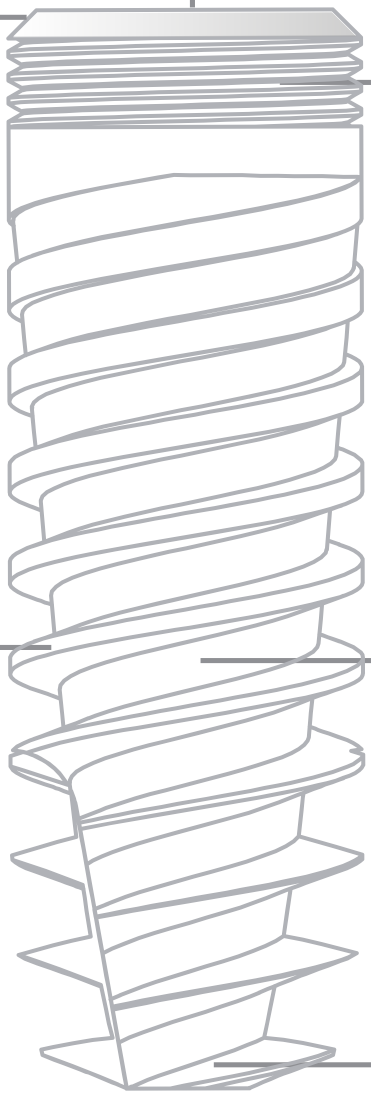
TISSUE CARE PHILOSOPHY

CONICAL INTERNAL CONNECTION WITH GapZero®

Machined bevel for PLATFORM SWITCHING and an outmost aesthetics

MICROTHREADS for a better biomechanical behavior



Thread design that offers great primary stability in POOR DENSE BONE

RBM-TC SURFACE for better bone-to-implant contact

FLAT SHAPE for an efficient cutting geometry

inhex quattro

CE 0120

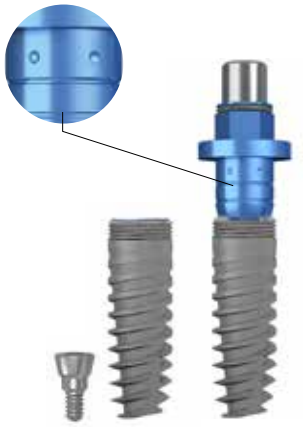
Quattro® Inhex

3.75 mm STD Quattro Inhex

REF.	DESCRIPCIÓN
25203708	3.75 x 8 mm STD Quattro Inhex Implant
25203710	3.75 x 10 mm STD Quattro Inhex Implant
25203711	3.75 x 11.5 mm STD Quattro Inhex Implant
25203713	3.75 x 13 mm STD Quattro Inhex Implant
25203715	3.75 x 15 mm STD Quattro Inhex Implant
23205001	STD Inhex Cover screw

*Maximum tightening torque - 10 Ncm

Implant mount shows millimeter marks and implant hex position



QUATTRO INHEX

- Material: Commercially Pure Titanium, grade IV
- RBM-TC Surface treatment
- 11º Internal Morse Taper
- Double Internal Hexagon
- Microthreads in the implant neck
- Implant Diameter: 3.75 mm
- Implant Platform: 2.8 mm
- Ø Internal thread: 1.6 mm
- Cover screw included
- Implant mount included
- "No touch" sterile package
- Blue color-coded

Recommendations:
- Type III and IV bone
- Upper maxila
- Post-extraction sites
- Not recommended in type I bone

4.25 mm STD Quattro Inhex

REF.	DESCRIPTION
25204208	4.25 x 8 mm STD Quattro Inhex Implant
25204210	4.25 x 10 mm STD Quattro Inhex Implant
25204211	4.25 x 11,5 mm STD Quattro Inhex Implant
25204213	4.25 x 13 mm STD Quattro Inhex Implant
25204215	4.25 x 15 mm STD Quattro Inhex Implant
23205001	STD Inhex Cover screw

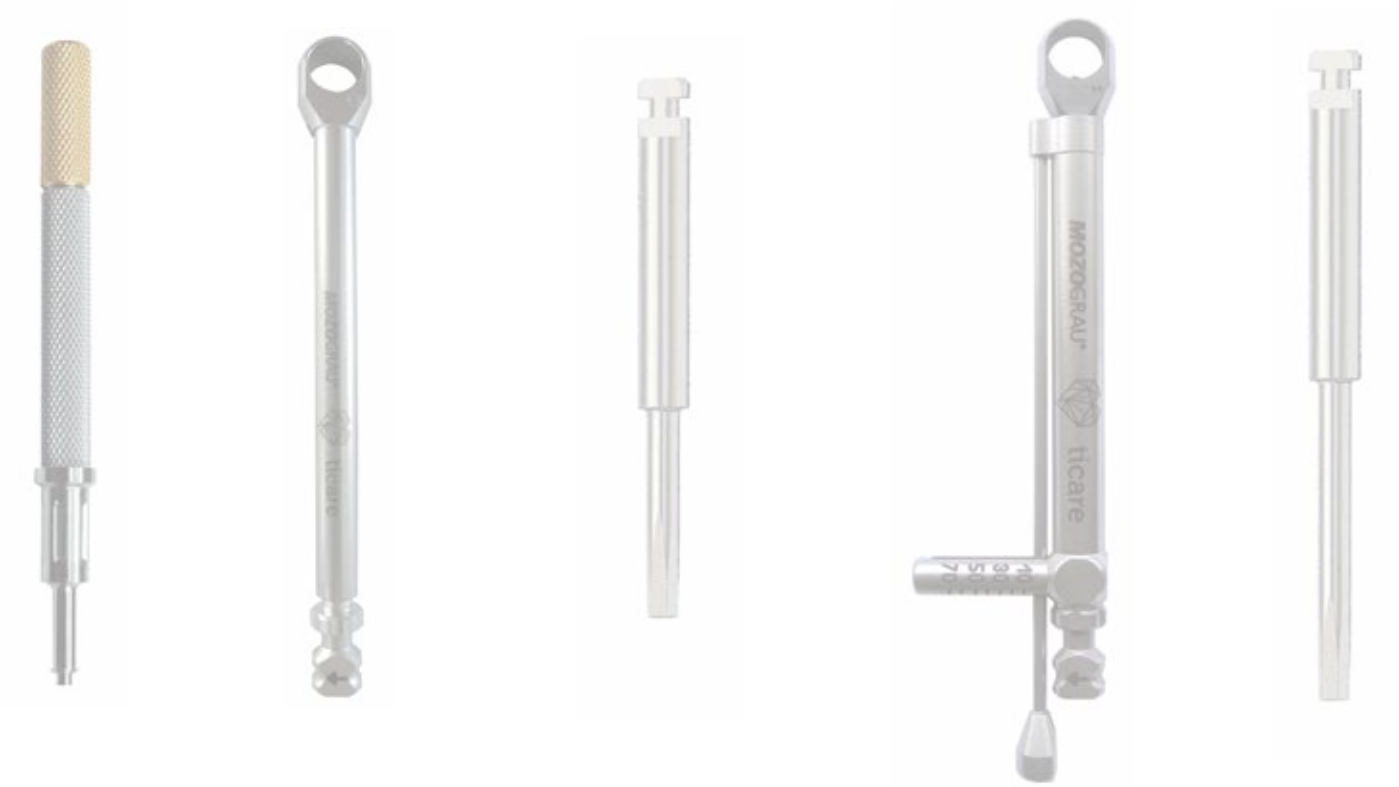
*Maximum tightening torque - 10 Ncm

Implant mount shows millimeter marks and implant hex position

QUATTRO INHEX

- Material: Commercially Pure Titanium, grade IV
- RBM-TC Surface treatment
- 11º Internal Morse Taper
- Double Internal Hexagon
- Microthreads in the implant neck
- Implant Diameter: 4.25 mm
- Implant Platform: 2.8 mm
- Ø Internal thread: 1.6 mm
- Cover screw included
- Implant mount included
- "No touch" sterile package
- Lilac color-coded

Recommendations:
- Type III and IV bone
- Upper maxila
- Post-extraction sites
- Not recommended in type I bone



Prosthetic wrenches and screwdrivers

inhex

inhex
quattro

Prosthetic wrenches and screwdrivers

PROSTHETIC WRENCHES

REF.	DESCRIPTION	
13801500	Torque wrench Adjustable torque levels from 10 to 35 Ncm	
4658040	Dynamometric wrench Adjustable torque levels from 10 to 40 Ncm	
14658070	Dynamometric wrench Adjustable torque levels from 10 to 70 Ncm	

- Dynamometric wrenches allow for an accurate tightening of the prosthetic screws at the recommended torque

- Great comfort at posterior sites

SCREWDRIVERS AND CONTRA-ANGLE TIPS

REF.	DESCRIPTION	
15201125	Manual 1.25 mm hex screwdriver - 8mm length	
15202125	Manual 1.25 mm hex screwdriver - 14 mm length	
15203125	Manual flat screwdriver - 14 mm length	
15251125	1.25 mm hex screwdriver for dynamometric ratchet wrench - 8 mm length	
15252125	1.25 mm hex screwdriver for dynamometric ratchet wrench - 14 mm length	
15252525	1.25 mm hex screwdriver for dynamometric ratchet wrench - 25 mm length	
15253125	Flat screwdriver for dynamometric ratchet wrench - 14 mm length	
13801525	1.25 mm hex C/A short tip - 9 mm length	
13802525	1.25 mm hex C/A long tip - 14 mm length	
13803125	Flat tip for C/A - 14 mm length	
19008393	Locator® Core Tool	

- 1.25 mm screwdriver is used for cover and healing screws and for all prosthetic screws, except for flat screws and Bio-CAM correction angulation screws

- Use the flat screwdriver when using flat screws in situations of poor vertical dimension

- Use C/A tips together with the Torque Wrenche (ref. 13801500) or with a conventional C/A with torque control

- Use the Locator Core Tool for placing and retrieving Locator abutments and retentive elements

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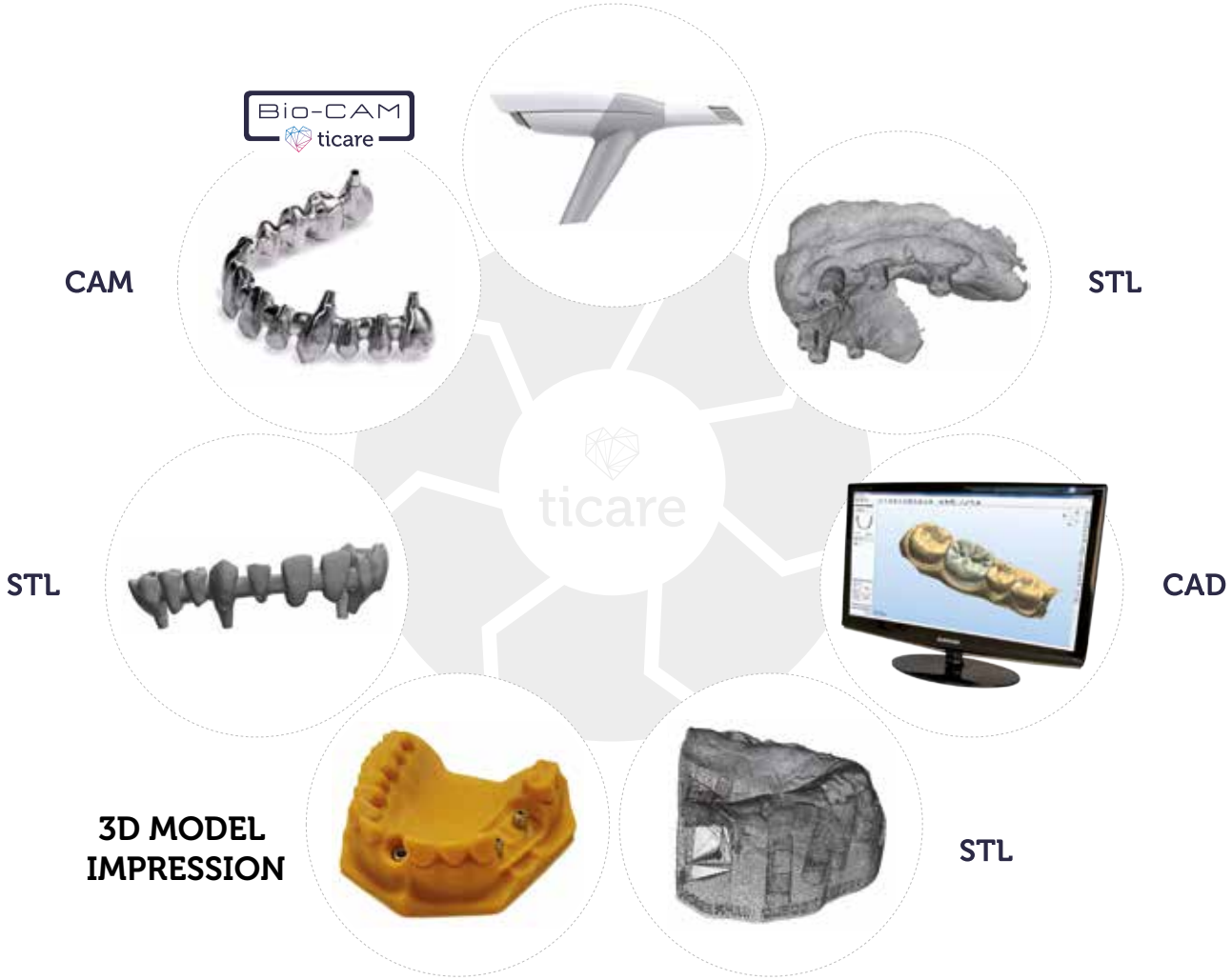
Digital flow

CLOSING THE CIRCLE FOR A PERFECT FIT

INTRAORAL SCANNING



NEW SCANBODIES AND DIGITAL ANALOGS

FOR MORE INFORMATION CONTACT YOUR SALES REPRESENTATIVE

Bio-CAM
ticare

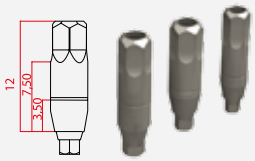
Bio-CAM Scanbodies and Digital Analogs

Bio-CAM scanbodies have been developed by our R&D department and they have been tested with latest 3D metrology generation techniques. Designed and manufactured for facilitating the scanning, one-piece Bio-CAM scanbodies are conceived for an accurate fit, either for intraoral and lab scanning, enhancing the 3D positioning of the working plane in both situations and allowing for a scanning precision of 0.01 mm.

Implant-level Bio-CAM® Scanbodies

NEW

REF.	DESCRIPTION	Ø
41236001	Intraoral MINI Inhex Scanbody implant-level	3.4 mm
41236002	Intraoral STD Inhex Scanbody implant-level	4.1 mm
41236003	Intraoral MAXI Inhex Scanbody implant-level	4.1 mm



- Material: PEEK and titanium (screw)
- New one-piece scanbodies for intraoral and lab scanning

Recommendations:
- For intraoral scanning 5 maximum usages are recommended together with their sterilization procedures

Abutment-level Bio-CAM Scanbodies

NEW

REF.	DESCRIPTION	Ø
41146006	STD/MAXI Inhex Multi-unit Scanbody	4.8 mm

Implant-level digital analogs

NEW

REF.	DESCRIPTION	Ø
41235541	MINI Inhex Digital analog implant-level	3.3 mm
41235501	STD Inhex Digital analog implant-level	4.0 mm
41235605	MAXI Inhex Digital analog implant-level	5.0 mm

- Material: Staineless steel
- Two-piece screwed design with wide axial, radial and angular positioning surface for an easy and accurate placement in the 3D model

Abutment-level digital analogs

NEW

REF.	DESCRIPTION	Ø
41145117	STD/MAXI Inhex Straight and angled multi-unit Digital analog	4.8 mm

Bio-CAM ticare

Just perfect

IMPLANT-ABUTMENT ADJUSTMENT

QUALITY

PEACE OF MIND

CONFIDENCE

ACCURACY

Angulation correction for Bio-CAM® screw-retained restorations

Bio-CAM is able to provide angulation correction of the screw chemneys on abutments and structures, allowing a better and more aesthetic position of the screw hole. This is possible thanks to the technology and tools used in our cutting edge milling center, with 5 axis and 8 tones weight milling machines that work at 42000 rpm and with 1 micron precision.
This process requires a highly advanced and high-precision technology to ensure the expected outcomes and to achieve the perfect implant-abutment passive fit.

ANGULATION CORRECTIONS

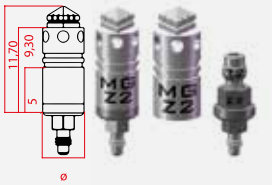
STD InHex	0° up to 20°
MAXI InHex	0° up to 15°

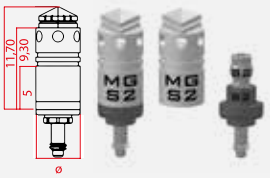
Implant-level Scanbodies for other systems

REF.	DESCRIPTION	Ø
42026035	Compatible Scanbody MGZ1 Zimmer® 3.5	3.5 mm
42026045	Compatible Scanbody MGZ2 Zimmer ® 4.5	4.5 mm
42026057	Compatible Scanbody MGR1 Zimmer ® 5.7	5.7 mm
42016035	Compatible Scanbody MGS1 Straumann® 3.5	6 mm
42016048	Compatible Scanbody MGS2 Straumann® Tissue Level RN 4.8	5 mm
42016065	Compatible Scanbody MGS3 Straumann® Tissue level WM 6.5	7 mm
42016033	Compatible Scanbody MGS4 Straumann® Bone level NC	3.8 mm
42016041	Compatible Scanbody MGS5 Straumann® Bone level RC	4.5 mm
42016035	Compatible Scanbody MGR1 Nobel Replace® 3.5	3.5 mm
42036043	Compatible Scanbody MGR2 Nobel Replace® 4.3	4.3 mm
42036050	Compatible Scanbody MGR3 Nobel Replace® 5	5 mm
42036060	Compatible Scanbody MGR4 Nobel Replace® 6	6 mm
42056034	Compatible Scanbody MGC1 3i Certain® 3.4	3.4 mm
42056041	Compatible Scanbody MGC2 3i Certain® 4.1	4.1 mm
42056050	Compatible Scanbody MGC3 3i Certain® 5	5 mm
42056060	Compatible Scanbody MGC4 3i Certain® 6	6 mm
42037030	Compatible Scanbody MGNA1 Nobel Active® 3.0	3 mm
42037035	Compatible Scanbody MGNA2 Nobel Active® 3.5	3.5 mm
42037050	Compatible Scanbody MGNA3 Nobel Active®4.3-5.0	4.3-5mm

- For lab scanning

Recommendations:
- For a maximum precision in the scanning procedure place the reference points in the scanbody flat surfaces





Abutment-level Scanbodies for other systems

REF.	DESCRIPTION	Ø
42017048	Compatible Scanbody MGS6 Straumann Synocta® 4.8	5 mm
42046020	Compatible Scanbody MGA1 20º Uniabutment Astra Tech Implant System	3.8 mm
42046045	Compatible Scanbody MGA2 45º Uniabutment Astra Tech Implant System	4.1 mm

- For lab scanning

Recommendations:
- For a maximum precision in the scanning procedure place the reference points in the scanbody flat surfaces

Bio-CAM SCANBOX*

REF.	DESCRIPTION
15406000	Complet Scanbox: 12 Scanbodies + Scanbody Remover + Screwdriver
15202125	Manual hex screwdriver 1.25 - 14 mm length

*Only for Inhex and Osseous connections

14606000	Scanbody Remover

Bio-CAM angled screw

REF.	DESCRIPTION
443010151	Angled chimney screw Inhex STD

InHex® Prosthetic System

Abutment guide
Healing screws
Impression copings
Implant-level abutments
Abutments for Zirconium
Ball and Locator® abutments
Transmucosal abutments
Temporary prostheses/ Immediate loading
Screws for abutments and posts

MINI Platform restorations

HEALING ABUTMENTS

23203320 2 mm
23203330 3 mm
23203340 4 mm

IMPRESSION COPINGS

[Open tray]

23203303 Standard

23235504 Short L=14mm
23235502 Long L=20mm
23235505 wax L=29

[Closed tray]

23203324 Short
23203334 Long

SCANBODY

[Implant-Level]

41236001

SCREW-RETAINED RESTORATIONS

SINGLE-UNIT

Bio-CAM ticare

TITANIUM INTERPHASE

[Hex]

23297905 0.5 mm
23297910 1 mm
23297920 2 mm
23297930 3 mm

CEMENT-RETAINED RESTORATIONS

ABUTMENTS

Bio-CAM

Bio-CAM ticare

STRAIGHT

[Hex]

23207031 1 mm
23207032 2 mm
23207033 3 mm

ANGLED

[Hex]

23231015 15° 2 mm
23231020 20° 2 mm

TITANIUM INTERPHASE

[Hex]

23237905 0.5 mm
23237910 1 mm
23237920 2 mm
23237930 3 mm

TEMPORARY RESTORATIONS

ABUTMENTS

STRAIGHT

[Hex]

23232110 2 mm

ANALOG

23205541

DIGITAL ANALOG

41235541

PROSTHETIC SCREWS

23232526 Hex 1.25 screw

232310151 Angled abutment

MINI

STANDARD Platform restorations

HEALING ABUTMENTS

Ø 4

23204820 2 mm
23204830 3 mm
23204840 4 mm
23204850 5 mm
23204860 6 mm
23204870 7 mm

Ø 5

23206036 3 mm
23206046 4 mm
23206056 5 mm
23206066 6 mm
23206076 7 mm

Ø 6

Aesthetic

23206030 3 mm
23206040 4 mm
23206050 5 mm
23206060 6 mm
23206070 7 mm

IMPRESSION COPINGS

[Open Tray]

23205503 Standard
23205506 Aesthetic
23205403 Long

23205504 Short L=14mm
23205502 Long L=20mm
23205505 Wax L=29 mm

[Closed Tray]

23203724 Short
23203734 Long

SCANBODY

[Implant-Level]

41236002

SCREW-RETAINED RESTORATIONS

SINGLE-UNIT

Bio-CAM ticare

TITANIUM INTERPHASE

[Hex]

23207905 0.5 mm
23207910 1 mm
23207920 2 mm
23207930 3 mm

TITANIUM BASE FOR ZIRCONIUM

[Hex]

23207990 Titanimum Base + CEREC Scanbody
13207993 Scanbodies (3 units)

MULTIPLE-UNIT

STRAIGHT TAPERED

[Non Hex]

23209902 2 mm
23209903 3 mm
23209904 4 mm
23209905 5 mm

ANGLED TAPERED

[Hex]

23201720 17º 2 mm
23201730 17º 3 mm
23201740 17º 4 mm

23203030 30º 3 mm
23203040 30º 4 mm
23203050 30º 5 mm

Bio-CAM ticare

CYLINDERS

[Non Hex]

13201751 Castable

[Non Hex]

13209117 Titanium

TEMPORARY CYLINDERS

[Non Hex]

13206710 Titanium

[Non Hex]

13205710 Castable

INTERPHASE

[Non Hex]

13207917 Interphase

ELEMENTS

13201017 Cap

13205217 Impression coping

41146006 Scanbody

13205117 Analog

41145117 Digital analog

CEMENT-RETAINED

ABUTMENT

Bio-CAM ticare

STRAIGHT

[Hex]

23207000	0 mm	Ø 4
23207010	1 mm	
23207012	2 mm	
23207013	3 mm	
23207014	4 mm	

[Hex]

23207613	3 mm	Ø 5
23207614	4 mm	

Aesthetic

[Hex]

23207513	3 mm	Ø 6
23207514	4 mm	

ANGLED

[Hex]

23201015	15º	1 mm	Ø 4
23201315	15º	3 mm	
23201515	15º	5 mm	
23201020	20º	1 mm	
23201320	20º	3 mm	
23201520	20º	5 mm	

[Hex]

23206015	15º	1 mm	Ø 5
23206315	15º	3 mm	
23206515	15º	5 mm	
23206020	20º	1 mm	
23206320	20º	3 mm	
23206520	20º	5 mm	

TITANIUM INTERPHASE

[Hex]

23207905	0.5 mm
23207910	1 mm
23207920	2 mm
23207930	3 mm

TITANIUM BASE FOR ZIRCONIUM

[Hex]

23207990	Incluye Scanbody CEREC
13207993	Scanbodies (3 units)

REMOVABLE

ABUTMENT

BALL ABUTMENT

23208610	1 mm
23208620	2 mm
23208630	3 mm
23208640	4 mm
23208650	5.5 mm

* Plastic cap included. Ref 13208600

LOCATOR

232086810	1 mm
232086820	2 mm
232086830	3 mm
232086840	4 mm
232086850	5 mm

ELEMENTS

19008519 Processing package

19008505 Impression coping Locator ® (4 units)

DIGITAL ANALOGS

41235501

ANALOG

23205501	Implant
23285501	Wrench
13205521	Ball abutment
19008530	Locator ® (2 units)

TEMPORARY PROSTHESES

ABUTMENTS

UCLA

[Hex]
23208151 Castable
[Non Hex]
23207151 Castable

[Hex]
23204110 Titanium
[Non Hex]
23205110 Titanium

STRAIGHT

[Hex]
23202110 2 mm
[Non Hex]
23203110 2 mm

* Plastic cap included

PROSTHETIC SCREWS

23202526	Hex 1.25 screw
23202508	Slot screw
232010151	Angled abutment
23201726	Angled tapered abutment screw
13202528	Tapered abutment prosthetic screw
443010151	Angled chimney Bio-CAM screw
23282526	Lab screw (5 units)

STD

MAXI Platform restorations

HEALING ABUTMENTS

Ø 4

23205020	2 mm
23205030	3 mm
23205040	4 mm
23205050	5 mm
23205060	6 mm
23205070	7 mm

Ø 5

23206536	3 mm
23206546	4 mm
23206556	5 mm
23206566	6 mm
23206576	7 mm

Aesthetic

Ø 6

23206530	3 mm
23206540	4 mm
23206550	5 mm
23206560	6 mm
23206570	7 mm

IMPRESSION COPINGS

[Open Tray]

23205003 Standard
23255403 Aesthetic
23205006 Long

23205004 Short L=14mm
23205002 Long L=20mm
23205005 Wax L=29 mm

[Closed Tray]

23205024 Short
23205034 Long

SCANBODY

[Implant-level]
41236003

SCREW-RETAINED RESTORATIONS

SINGLE-UNIT

Bio-CAM ticare

TITANIUM INTERPHASE

[Hex]

23257905	0.5 mm
23257910	1 mm
23257920	2 mm
23257930	3 mm

TITANIUM BASE FOR ZIRCONIUM

[Hex]

23257990	Titanimum Base + CEREC Scanbody
13207993	Scanbodies (3 units)

MULTIPLE-UNIT

STRAIGHT TAPERED

[Non Hex]

23259902	2 mm
23259903	3 mm
23259904	4 mm
23259905	5 mm

ANGLED TAPERED

[Hex]

23251720	17º	2 mm
23251730	17º	3 mm
23251740	17º	4 mm

23253020	30º	2 mm
23253030	30º	3 mm
23253040	30º	4 mm

Bio-CAM ticare

CYLINDERS

[Non Hex]
13201751 Castable

[Non Hex]
13209117 Titanium

INTERFACE

[Non Hex]
13207917 Interface

TEMPORARY CYLINDERS

[Non Hex]
13206710 Titanium

[Non Hex]
13205710 Castable

ELEMENTS

13201017 Cap

13205217 Impression Coping

41146006 Scanbody

13205117 Analog

41145117 Digital analog

CEMENT-RETAINED RESTORATIONS

ANUTMENTS

Bio-CAM ticare

STRAIGHT

[Hex]

23207050	0 mm	Ø 4
23207051	1 mm	
23207052	2 mm	
23207053	3 mm	
23207054	4 mm	

[Hex]

23257613	3 mm	Ø 5
23257614	4 mm	

Aesthetic
[Hex]

23257513	3 mm	Ø 6
23257514	4 mm	

ANGLED

[Hex]

23251015	15º	1 mm	Ø 4
23251315	15º	3mm	
23251515	15º	5 mm	
23251020	20º	1 mm	
23251320	20º	3 mm	
23251520	20º	5 mm	

[Hex]

23256015	15º	1 mm	Ø 5
23256315	15º	3mm	
23256515	15º	5 mm	
23256020	20º	1 mm	
23256320	20º	3 mm	
23256520	20º	5 mm	

TITANIUM INTERPHASE

[Hex]

23257905	0.5 mm
23257910	1 mm
23257920	2 mm
23257930	3 mm

TITANIUM BASE FOR ZIRCONIUM

[Hex]

23257990	Titanimum Base + CEREC Scanbody
13207993	Scanbodies (3 units)

REMOVABLE

ABUTMENTS

BALL ABUTMENT

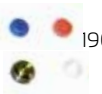
23258610	1 mm
23258620	2 mm
23258630	3 mm
23258640	4 mm
23258650	5.5 mm

* Retentive plastic cap. Ref 13208600

LOCATOR

232586810	0.73mm
232586820	2 mm
232586830	3 mm
232586840	4 mm
232586850	5 mm

LOCATOR ELEMENTS



19008519 Processing pack

19008505 Impression coping Locator ® (4 units)

DIGITAL ANALOG

41235605

ANALOG

23205605 Implant

23285605 Wrench

13205525 Ball abutment

19008530 Locator ® (2 units)

TEMPORARY PROTHESES & INMEDIATE LOADING

ABUTMENTS

UCLA

[Hex]
23208155 Castable
[Non Hex]
23207155 Castable

[Hex]
23254110 Titanium
[Non Hex]
23255110 Titanium

STRAIGHT

[Hex]
23252110 2 mm
[Non Hex]
23253110 2 mm

* Plastic cap included

PROSTHETIC SCREWS

23205025 Hex 1.25 screw

23202509 Slot screw

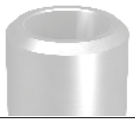
232510151 Angled abutment

13201727 Angled tapered abutment screw

13202528 Tapered abutment prosthetic screw

23285026 Lab screw (5 units)

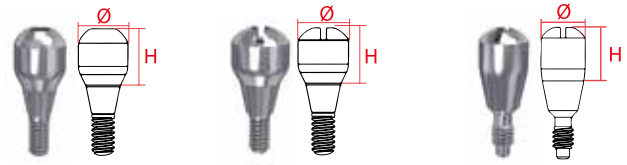
MAXI



InHex® Prosthetic System

Ø4mm HEALING SCREW

HEIGHT (H)	MINI	STD	MAXI
2 mm	23203320	23204820	23205020
3 mm	23203330	23204830	23205030
4 mm	23203340	23204840	23205040
5 mm	-	23204850	23205050
6 mm	-	23204860	23205060
7 mm	-	23204870	23205070



ø4mm HEALING SCREW

- Material: Titanium grade V
- Srewdriver: 1.25 mm Hex tip

MINI:
· Platform: 2.3 mm
· Ø: 3.4 m

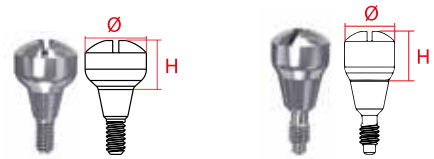
STD:
· Platform: 2.8 mm
· Ø: 4.0 m

MAXI:
· Platform: 3.8 mm
· Ø: 4.0 m

Recomendations:
- It is convenient to leave the healing screw 2 mm above the soft tissue
- Torque 10 Ncm

Ø5mm HEALING SCREW

HEIGHT (H)	MINI	STD	MAXI
3 mm	-	23206036	23206536
4 mm	-	23206046	23206546
5 mm	-	23206056	23206556
6 mm	-	23206066	23206566
7 mm	-	23206076	23206576



ø5mm HEALING SCREW

- Material: Titanium grade V
- Srewdriver: 1.25 mm Hex tip

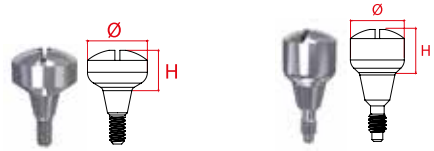
STD:
· Platform: 2.8 mm
· Ø: 4.0 m

MAXI:
· Platform: 3.8 mm
· Ø: 4.0 m

Recomendations:
- It is convenient to leave the healing screw 2 mm above the soft tissue
- Torque 10 Ncm

Ø6mm HEALING SCREW

HEIGHT (H)	MINI	STD	MAXI
3 mm	-	23206030	23206530
4 mm	-	23206040	23206540
5 mm	-	23206050	23206550
6 mm	-	23206060	23206560
7 mm	-	23206070	23206570



ø6mm HEALING SCREW

- Material: Titanium grade V
- Srewdriver: 1.25 mm Hex tip

STD:
· Platform: 2.8 mm
· Ø: 6.0 m

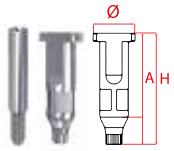
MAXI:
· Platform: 3.8 mm
· Ø: 6.0 m

Recomendations:
- It is convenient to leave the healing screw 2 mm above the soft tissue
- Torque 10 Ncm

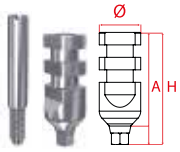
InHex® Prosthetic System

OPEN TRAY IMPRESSION COPINGS

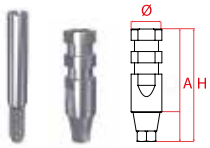
	DESCRIPTION	MINI	STD	MAXI
[Hex]	SHORT	23203303	23205503	23205003
	AESTHETIC	-	23205506	23255403
	LONG	-	23205403	23205006
[Non Hex]	SHORT	-	23205600	23205056
	AESTHETIC	-	23205603	23205306
	LONG	-	23205606	23205066



MINI HEX IMPRESSION COPING



STD HEX IMPRESSION COPING



MAXI HEX IMPRESSION COPING

IMPRESSION COPING

- Material: Stainless steel
- Screwdriver: 1.25 mm Hex tip
-Maximum tightening torque 10 Ncm

MINI:
·Platform: 2.30 mm
·Screw included. Ref 23235502
·Ø: 3.3 mm H=13 mm A=11 mm

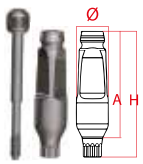
STD:
·Platform: 2.8 mm
·Screw included. Ref 23235502
·Hex Impression coping:
Ø: 4.1 mm H= 13.5 mm. A=11 mm
·Hex aesthetic impression coping:
Ø: 6.0 mm H= 13.5 mm A=11 mm
·Hex long Impression coping:
Ø: 4.1 mm H= 17 mm A=15 mm

MAXI:
·Platform: 3.8 mm
·Screw included. Ref 23235502
·Hex Impression coping:
Ø: 4.1 mm H= 15 mm A=11 mm
·Hex aesthetic impression coping:
Ø: 6.0 mm H= 15 mm A=11 mm
·Hex long Impression coping:
Ø: 4.1 mm H= 18.5 mm A=15 mm

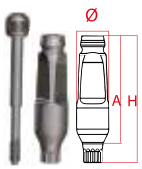
CLOSED TRAY IMPRESSION COPINGS

NEW

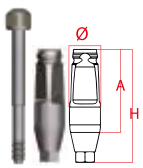
	DESCRIPTION	MINI	STD	MAXI
[Hex]	SHORT	23203324	23203724	23205024
	LONG	23203334	23203734	23205034



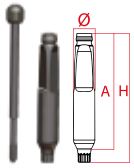
MINI SHORT HEX. IMPRESSION COPING



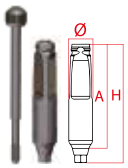
STD SHORT HEX. IMPRESSION COPING



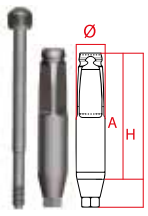
MAXI SHORT HEX. IMPRESSION COPING



MINI LONG HEX. IMPRESSION COPING



STD LONG HEX. IMPRESSION COPING



MAXI LONG HEX. IMPRESSION COPING

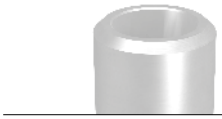
IMPRESSION COPING

- Material: Stainless steel
- Screwdriver: 1.25 mm Hex tip
- Maximum tightening torque 10 Ncm

MINI:
·Platform: 2.30 mm
·Short impression coping:
Ø: 3.3 mm H=13 mm A=11 mm
·Long impression coping:
Ø: 3.4 mm H= 20.5 mm A= 18 mm

STD:
·Platform: 2.8 mm
·Short impression coping:
Ø: 4.1 mm L= 13.50 mm A= 11 mm
·Long impression coping:
Ø: 4.1 mm L= 20.5 mm A= 18 mm

MAXI:
·Platform: 3.8 mm
·Short impression coping:
Ø: 4.1 mm L= 15 mm A= 11 mm
·Long impression coping:
Ø: 4.1 mm L= 22 mm A= 18 mm



InHex® Prosthetic System

ANALOGS

	MINI	STD	MAXI
Implant analog	23205541	23205501	23205605
Digital analog NEW	41235541	41235501	23285605
Analog wrench	-	23285501	41235605

ANALOGS

- Material: Stainless

MINI:
- Plataform: 2.3 mm
- Ø: 3.3 mm

STD:
- Platform: 2.8 mm
- Ø: 4.0 m

MAXI:
- Platform: 3.8 mm
- Ø: 5.0 mm

Recommendations:
- Single use

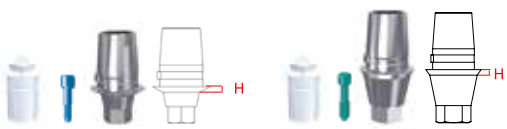
Digital analog
- Two-piece screwed design with wide axial, radial and angular positioning surface for an easy and accurate placement in the 3D model

Analog wrench
- For a comfortable handling of the abutment at lab or clinic

ABUTMENT FOR ZIRCONIUM

[Hex]

	MINI	STD	MAXI
Abutment for Zirconium + scanbody Cerec 3D	- -	23207990	23257990
Scanbody (3 units)		13207993	13207993



ABUTMENT FOR ZIRCONIUM

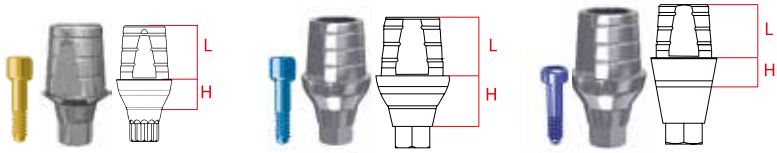
- Material: Titanium grade V
- Screwdriver: 1.25 mm Hex tip
- For custom-made zirconium restorations
- For single-unit screw-retained restorations and multiple- and single-unit cement-retained restorations
- Implant-level impression
- For customers using CEREC® equipment
- Gingiva height (H): 0.55 mm
- Abutment screw included (STD Ref. 13202526; MAXI Ref. 23205025)

Recommendations:
- Torque: 30 Ncm

TITANIUM INTERPHASE

[Hex]

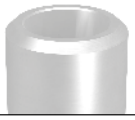
HEIGHT (H)	MINI	STD	MAXI
0.5 mm	23237905	23207905	23257905
1 mm	23237910	23207910	23257910
2 mm	23237920	23207920	23257920
3 mm	23237930	23207930	23257930



TITANIUM INTERPHASE

- Material: Titanium grade V
- Screwdriver: 1.25 mm Hex tip
- For custom-made zirconium restorations
- For single-unit screw-retained restorations and multiple- and single-unit cement-retained restorations
- Implant-level impression
- Available libraries for ExoCad®, 3Shape® and Dentalwings®
- Abutment screw included (MINI Ref. 23232526; STD Ref. 13202526; MAXI Ref. 23205025)
- L=3.6 mm

Recommendations:
- Torque for MINI: 20 Ncm
- Torque for STD/MAXI: 30 Ncm

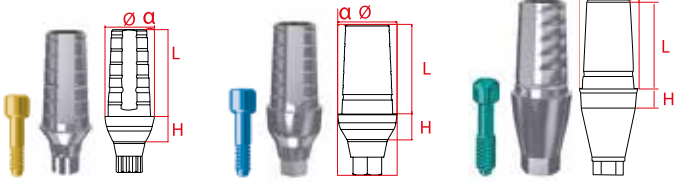


InHex® Prosthetic System

STRAIGHT ABUTMENT

[Hex]

HEIGHT (H)	MINI	STD	MAXI
0 mm	-	23207000	23207050
1 mm	23207031	23207010	23207051
2 mm	23207032	23207012	23207052
3 mm	23207033	23207013	23207053
4 mm	-	23207014	23207054



STRAIGHT ABUTMENT

- Material: Titanium grade V
- For cement-retained single or multiple-unit restorations
- Implant-level impression

MINI:
- Platform: 2.3 mm
- Ø: 3.7 mm
- α= 2º
- L: 6.5 mm

STD:
- Platform: 2.8 mm
- Ø: 4.0 m
- α= 2º
- L: 6.5 mm

MAXI:
- Platform: 3.8 mm
- Ø: 5.0 mm
- α= 2º
- L: 6.5 mm

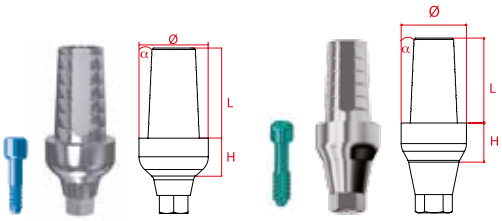
- Screwdriver: 1.25 mm Hex tip
- Abutment screw included (MINI Ref. 23232526; STD Ref. 13202526; MAXI Ref. 23205025)

Recommendations:
- Abutment shoulder should be slightly placed below the gingival margin
- Torque for MINI: 20 Ncm
- Torque for STD/MAXI: 30 Ncm

Ø5mm STRAIGHT ABUTMENT

[Hex]

HEIGHT (H)	MINI	STD	MAXI
3 mm	-	23207613	23257613
4 mm	-	23207614	23257614



Ø5mm STRAIGHT ABUTMENT

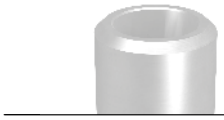
- Material: Titanium grade V
- For cement-retained single or multiple-unit restorations
- Implant-level impression

STD:
- Platform: 2.8 mm
- Ø: 5.0 mm
- L: 6.5 mm

- **MAXI:**
- Platform: 3.8 mm
- Ø: 5.0 mm
- L: 6.5 mm

- Screwdriver: 1.25 mm Hex tip
- Abutment screw included (MINI Ref. 23232526; STD Ref. 13202526; MAXI Ref. 23205025)

Recommendations:
- Abutment shoulder should be slightly placed below the gingival margin
- Torque for STD/MAXI: 30 Ncm

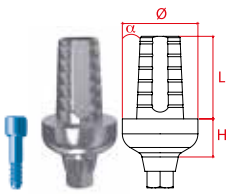


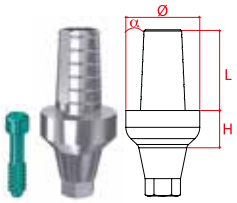
InHex® Prosthetic System

AESTHETIC STRAIGHT ABUTMENT

[Hex]

HEIGHT (H)	MINI	STD	MAXI
3 mm	-	23207513	23257513
4 mm	-	23207514	23257514





AESTHETIC STRAIGHT ABUTMENT

- Material: Titanium grade V
- For cement-retained single or multiple-unit restorations
- Implant-level impression

STD:
- Platform: 2.8 mm
- Ø: 6.0 mm
- L: 6.5 mm

MAXI:
- Platform: 3.8 mm
- Ø: 6.0 mm
- L: 6.5 mm

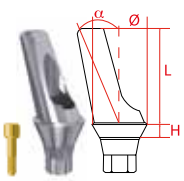
- Screwdriver: 1.25 mm Hex tip
- Abutment screw included (STD Ref. 13202526; MAXI Ref. 23205025)

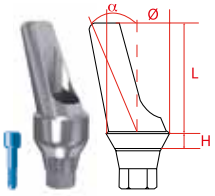
Recommendations:
- Abutment shoulder should be slightly placed below the gingival margin
- Torque STD/MAXI: 30 Ncm

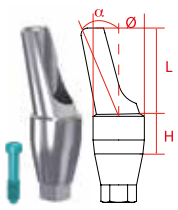
ANGLED ABUTMENT

[Hex]

ANGLED (α)	HEIGHT (H)	MINI	STD	MAXI
15º	1 mm	-	23201015	23251015
	2mm	23231015	-	-
	3 mm	-	23201315	23251315
	5 mm	-	23201515	23251515
20º	1 mm	-	23201020	23251020
	2mm	23231020	-	-
	3 mm	-	23201320	23251320
	5 mm	-	23201520	23251520







PILAR ANGULADO

- Material: Titanium grade V
- For cement-retained single or multiple-unit restorations
- Implant-level impression
- For correcting the emergence angulation of the crown and disparallelism in between implants

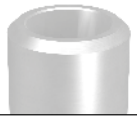
MINI:
- Platforma 2.3 mm
- Ø: 3.7 mm
- L: 6.5 mm

STD:
- Platform: 2.8 mm
- Ø: 4.0 m
- L: 6.5 mm

MAXI:
- Platform: 3.8 mm
- Ø: 4.0 mm
- L: 6.5 mm

- Screwdriver: 1.25 mm Hex tip
- Abutment screw included (MINI Ref. 232310151; STD Ref. 232010151; MAXI Ref. 232510151)

Recommendations:
- Abutment shoulder should be slightly placed below the gingival margin
- Torque for MINI: 20 Ncm
- Torque for STD/MAXI: 30 Ncm

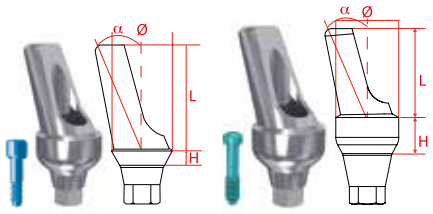


InHex® Prosthetic System

Ø 5 mm ANGLED ABUTMENT

[Hex]

ANGULACIÓN (α)	HEIGHT (H)	MINI	STD	MAXI
15º	1 mm	-	23206015	23256015
	3 mm	-	23206315	23256315
	5 mm	-	23206515	23256515
20º	1 mm	-	23206020	23256020
	3 mm	-	23206320	23256320
	5 mm	-	23206520	23256520



Ø5mm ANGLED ABUTMENT

- Material: Titanium grade V
- For cement-retained single or multiple-unit restorations
- Implant-level impression
- For correcting the emergence angulation of the crown and disparallelism in between implants

STD:
- Platform: 2.8 mm
- Ø: 5.0 m
- L: 6.5 mm

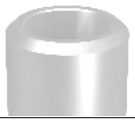
MAXI:
- Platform: 3.8 mm
- Ø: 5.0 mm
- L: 6.5 mm

- Screwdriver: 1.25 mm Hex tip
- Abutment screw included (MINI Ref. 232310151; STD Ref. 232010151; MAXI Ref. 232510151)

Recommendations:
- Abutment shoulder should be slightly placed below the gingival margin
- Torque STD/MAXI: 30 Ncm

Ask your sales rep for a cusotmized Bio-CAM abutment with angulation correction, up to 20º for STD and up to 15º for MAXI.

Bio-CAM ticare



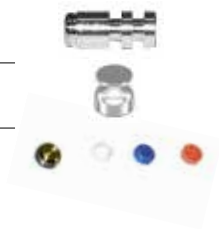
InHex® Prosthetic System

LOCATOR ® ABUTMENT

[Non Hex]

HEIGHT (H)	STD	MAXI
1 mm	232086810	232586810
2 mm	232086820	232586820
3 mm	232086830	232586830
4 mm	232086840	232586840
5 mm	232086850	232586850

Analog	19008530
Impression coping	19008505
Processing pack*	19008519



LOCATOR® ABUTMENT

- Material: Titanium grade V with a TiNi coating
- For attachement-retained restorations
- It allows implant disparallelisms up to 40º
- Abutment-level impression

STD:
- Platform: 2.8 mm
- Ø: 4.0 m

MAXI:
- Platform: 3.8 mm
- Ø: 4.0 mm

Recommendations:
- Use the Locator Core Tool together with the 1.25 mm hex screwdriver for its placement
- Choose the abutment height according to the gingival margin height from the implant platform; doing so the abutment will emerge 1.5 mm above the margin
- Torque for STD/MAXI: 30 Ncm

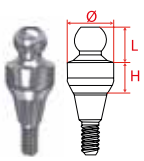
*Retention males:
- White=strong ; Ref. 19008524
- Pink=light; Ref. 19008527
- Blue=extralight; Ref. 19008529

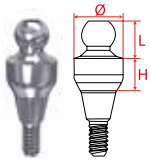
For non-parallel implants:
- Green=strong; Ref. 19008547
- Red=light; Ref. 19008548

BALL ABUTMENT

[Non Hex]

HEIGHT (H)	MINI	STD	MAXI
1 mm	-	23208610	23258610
2 mm	-	23208620	23258620
3 mm	-	23208630	23258630
4 mm	-	23208640	23258640
5,5 mm	-	23208650	23258655
Análogo	-	13205521	13205521
Retención	-	13208600	13208600





BALL ABUTMENT

- Material: Titanium grade V
- For attachment-retained restorations
- For attachment-retained restorations
- Implant-level impression

STD:
- Platform: 2.8 mm
- Ø: 4.0 m
- L= 3.0 mm

MAXI:
- Platform: 3.8 mm
- Ø: 4.0 mm
- L= 3.0 mm

- Screwdriver: 1.25 mm Hex tip

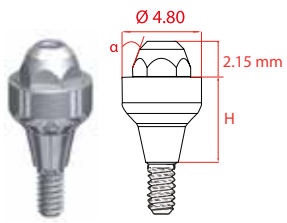
Recommendations:
- For avoiding non-parallel implants it is recommended to use the Paralleling Guide (Ref. 17690035) during the drillling sequence
- Torque for STD/MAXI: 30 Ncm

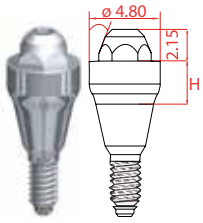
InHex® Prosthetic System

STRAIGHT TAPERED ABUTMENT

[Non Hex]

HEIGHT (H)	MINI	STD	MAXI
2 mm	-	23209902	23259902
3 mm	-	23209903	23259903
4 mm	-	23209904	23259904
5 mm	-	23209905	23259905





Abutment delivered together with a pre-mounted handle for an easy handling. Use the short (ref. 14658009) or long (ref. 14658016) ratchet wrench extenders for applying the recommended tightening torque.

STRAIGHT TAPERED ABUTMENT

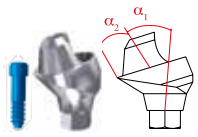
- Material: Titanium grade V
- For screw-retained multiple-unit restorations
- For overdentures on bars
- Abutment-level impression
- The 20° (α) allows up to 40° of disparallellism
- Platform: 4.8 mm

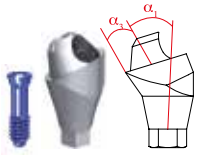
Recommendations:
- For restorations with soft tissue height of 3 mm or more
-Recommended for immediate loading. Avoids the contact of the temporary abutments and impression copings with the wound
- Torque: 30 Ncm

ANGLED TAPERED ABUTMENT

[Hex]

ANGLED (α)	HEIGHT (H)	MINI	STD	MAXI
17°	2 mm	-	23201720	23251720
	3 mm	-	23201730	23251730
	4 mm	-	23201740	23251740
30°	3 mm	-	23203030	23253030
	4 mm	-	23203040	23253040
	5 mm	-	23203050	23253050

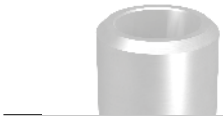




ANGLED TAPERED ABUTMENT

- Material: Titanium grade V
- For screw-retained multiple-unit restorations
- Abutment-level impression
- For correcting disparallelism between implants and for the replacement of the screw access hole to a more acceptable positioning
- 17° abutment:
  · α_1=17°
  · α_2=20°
- 30° abutment:
  · α_1=30°
  · α_2=20°
- Screwdriver: 1.25 mm Hex tip
- Abutment screw included (STD Ref. 232010151; MAXI Ref. 23251726)

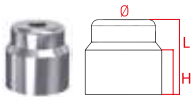
Recommendations:
- Torque STD/MAXI: 30 Ncm



InHex® Prosthetic System

COVER CAP FOR TAPERED ABUTMENT

STD / MAXI
13201017



COVER CAP FOR TAPERED ABUTMENT

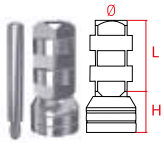
- Material: Titanium grade V
- Ø: 4.8mm
- L: 4.7 mm
- H: 2.8 mm
- Screwdriver: 1.25 mm Hex tip

Recommendations:
- Torque: 10 Ncm

IMPRESSION COPING FOR TAPERED ABUTMENT

[Non Hex]

	STD / MAXI
17° / 30°	13205217



IMPRESSION COPING FOR TAPERED ABUTMENT

- Material: Stainless steel
- Ø: 4.8mm
- L: 11 mm
- H: 3.5 mm
- Transfer screw included (Ref. 152055371)

TAPERED ABUTMENT ANALOG

[Non Hex]

		STD / MAXI
Analog		13205117
Digital analog	NEW	41145117

TAPERED ABUTMENT ANALOG

- Material: Stainless steel

Digital analog:
- Two-piece screwed design with wide axial, radial and angular positioning surface for an easy and accurate placement in the 3D model

Recommendations:
- Single use

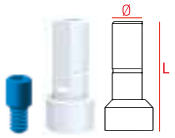
InHex® Prosthetic System

CASTABLE CYLINDER FOR TAPERED ABUTMENT

[Non Hex]

STD / MAXI

13201751



CASTABLE POST FOR TAPERED ABUTMENT

- Material: castable plastic
- Screwdriver: 1.25 mm Hex tip
- Prosthetic screw included (Ref. 13201727)

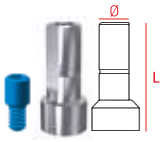
Recommendations:
- Torque: 20 Ncm

TITANIUM CYLINDER FOR TAPERED ABUTMENT

[Non Hex]

STD / MAXI

13209117



TITANIUM POST FOR TAPERED ABUTMENT

- Material: Titanium grade V
- Screwdriver: 1.25 mm Hex tip
- Prosthetic screw included (Ref. 13201727)

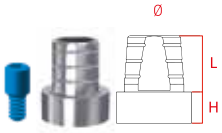
Recommendations:
- Torque: 20 Ncm

TITANIUM INTERFACE FOR TAPERED ABUTMENT

[Non Hex]

STD/ MAXI

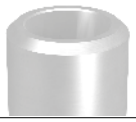
13207917



TITANIUM INTERFACE FOR TAPERED ABUTMENT

- Material: Titanium grade V
- For zirconium custom-made structures on tapered straight and angled abutments
- For multiple-unit screw-retained restorations
- Abutment-level impression
- Available libraries for ExoCad®, 3Shape® and Dentalwings®
- Ø: 4.8 mm
- L: 5.6 mm
- H: 2 mm
- Screwdriver: 1.25 mm Hex tip
- Abutment screw included (Ref. 13201727)

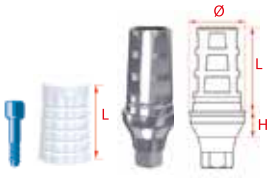
Recommendations:
- Torque: 20 Ncm



Temporary Prostheses/Inmediate Loading InHex®

STRAIGHT 2 MM TEMPORARY ABUTMENT

	MINI	STD	MAXI
[Hex]	23232110	23202110	23252110
[Non Hex]	-	23203110	23253110



Plastic cap
To be placed between the temporary crown and the abutment to ensure a better fit.

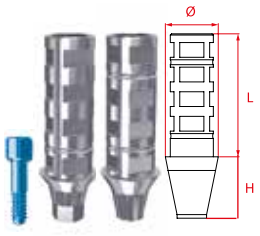
2 mm HEIGHT INHEX

- For temporary single-unit cement- and screw-retained restorations and multiple-unit cement-retained restorations
- Retentive surface for an easy adhesion of the temporary restoration
- Includes a plastic cap (STD and MAXI) for an easy an correct fit of the temporary restoration
- Implant-level impression
- Ø: 4.1 mm
- L: 6.5 mm
- H: 2 mm
- L plastic cap: 7.6 mm
- Screwdriver: 1.25 mm Hex tip
- Retention screw included (MINI Ref. 23232526; STD Ref. 13202526; and MAXI Ref. 23205025)

Recommendations:
- For temporary restorations to be placed up to 2 or 3 months
- Torque 10 Ncm

TEMPORARY TITANIUM UCLA ABUTMENT

	MINI	STD	MAXI
[Hex]	-	23204110	23254110
[Non Hex]	-	23205110	23255110



TEMPORARY TITANIUM UCLA ABUTMENT

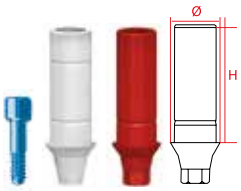
- For temporary single-unit cement- and screw-retained restorations and multiple-unit cement-retained restorations
- For chair-side or lab adaption
- Retentive surface for an easy adhesion of the temporary restoration
- Implant-level impression
- Ø: 4.8mm
- L: 11 mm
- H: 3.1 mm
- Screwdriver: 1.25 mm Hex tip
- Retention screw included (STD Ref. 23202526; and MAXI Ref. 23205025)

Recommendations:
- For temporary restorations to be placed up to 2 or 3 months
- Torque 10 Ncm

Temporary Prostheses/Inmediate Loading InHex®

TEMPORARY CASTABLE UCLA ABUTMENT

	MINI	STD	MAXI
[Hex]	-	23207151	23207155
[Non Hex]	-	23208151	23208155



TEMPORARY CASTABLE UCLA ABUTMENT

- Material: Castable plastic
- For temporary single-unit cement- and screw-retained restorations and multiple-unit cement-retained restorations
- Platform: 3.80 mm
- Ø: 4 mm
- Screwdriver: 1.25 mm Hex tip

Recomendaciones:
- For single-unit restorations it is recommended to use hex abutments
- For temporary restorations to be placed up to 2 or 3 months
- Torque: 10 Ncm

TEMPORARY CASTABLE POST FOR STRAIGHT AND ANGLED TAPERED ABUTMENT

	STD/ MAXI
[Non Hex]	13205710

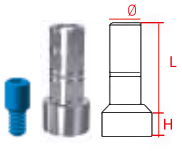
CAST. POST FOR STRAIGHT/ ANGLED

- Material: Castable plastic
- For temporary multiple-unit screw-retained restorations on tapered straight and angled abutments
- Retentive surface for an easy adhesion of the temporary restoration
- Screwdriver: 1.25 mm Hex tip
- Prosthetic screw included (Ref. 13201727)

Recommendations:
- For temporary restorations to be placed up to 2 or 3 months
- Torque: 10 Ncm

TEMPORARY TITANIUM POST FOR STRAIGHT AND ANGLED TAPERED ABUTMENT

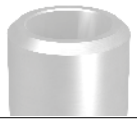
	STD / MAXI
[Non Hex]	13206710



TEMP. TITANIUM POST FOR STRAIGHT AND ANGLED TAPERED ABUTMENT

- Material: Titanium grade V
- For temporary multiple-unit screw-retained restorations on tapered straight and angled abutments
- Retentive surface for an easy adhesion of the temporary restoration
- Ø: 4.8 mm
- L: 11 mm
- H: 3.1 mm
- Screwdriver: 1.25 mm Hex tip
- Prosthetic screw included (Ref. 13201727)

Recommendations:
- For temporary restorations to be placed up to 2 or 3 months
- Torque: 10 Ncm



Screws for abutments and posts

MINI INHEX

REF.	DESCRIPTION	L	A
23235504	Short transfer screw	17mm	9mm
23235502	Long transfer screw	23mm	17mm
23235505	Wax transfer screw	29mm	23mm
23232526	1.25 mm hex abutment screw	8.6mm	2mm
232310151	Angled abutment screw	8.2mm	1.6mm

STD INHEX

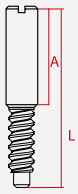
REF.	DESCRIPTION	L	A
23205504	Short transfer screw	14mm	8mm
23205502	Long transfer screw	20mm	14mm
23205505	Wax transfer screw	26mm	20mm
23202526	1.25 mm hex abutment screw	8.4mm	2.3mm
23202508	Abutment screw with slot	7.3mm	1.2mm
232010151	Angled abutment screw	7.6mm	1.4mm
23201726	Angled tapered abutment screw	7.05mm	1.4mm
13201727	Tapered abutment prosthetic screw	4.55mm	2.45m
23282526	Lab screw (5 units)	8.4mm	2.3mm
443010151	Angled chimney Bio-CAM screw	7.2mm	1.5mm

MAXI INHEX

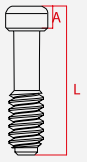
REF.	DESCRIPTION	L	A
23205004	Short transfer screw	14mm	8mm
23205002	Long transfer screw	20mm	14mm
23205005	Transfer screw for waxing	26mm	20mm
23205025	1.25 hex prosthetic screw	8.4mm	2.3mm
23202509	Abutment screw with slot	7.3mm	1.2mm
232510151	Angled abutment screw	7.6mm	1.4mm
23251726	Angled tapered abutment screw	7.05mm	1.4mm
13201727	Tapered abutment prosthetic screw	4.55mm	2.45m
23285025	Lab screw (5 units)	8.4mm	2.3mm

INHEX SCREW

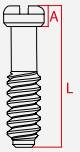
Metric thread:
- MINI: 1.4 mm
- STD: 1.6 mm
- MAXI: 2 mm



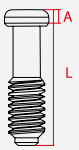
Transfer screw



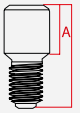
Hex abutment screw



Abutment screw with slot



Angled abutment screw



Tapered abutment prosthetic screw

Lab screw

MODULAR SURGICAL BOX

New modular surgical box, choose your preferred option

Modular Surgical Box

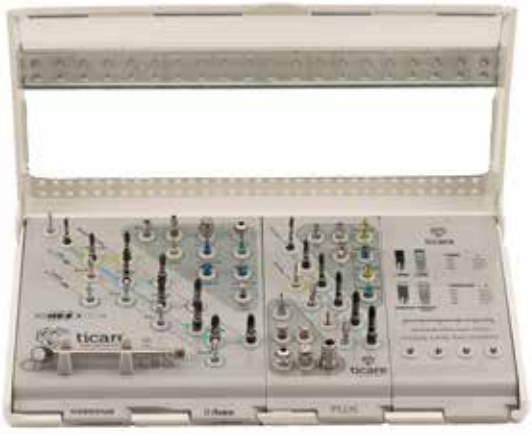
MODULAR SURGICAL BOX RCD

REF.	DESCRIPTION
15414003	**Modular Surgical Box RCD***
132520206	Locator drill 2.0
139016206	2.0 RCD helicoidal drill
139133306	3.0 RCD helicoidal drill
139133336	3.3 RCD helicoidal drill
139133386	3.8 RCD helicoidal drill
139133436	4.3 RCD helicoidal drill
139133476	4.7 RCD helicoidal drill
139133326	3.2 RCD helicoidal drill for dense bone
139133356	3.5 RCD helicoidal drill for dense bone
139133406	4.0 RCD helicoidal drill for dense bone
139133496	4.9 RCD helicoidal drill for dense bone
13102032	MINI Inhex 3.3 mm profile drill
13102037	STD Inhex 3.75 mm profile drill
13102042	STD Inhex 4.25 mm profile drill
13102049	MAXI Inhex 5.0 mm profile drill
13102040	Osseous 3-4 mm countersink drill
23209021	C/A implant mount driver
14602000	Drill extender
15202125	1.25 mm long hex screwdriver
14658009	Short extender for ratchet wrench
13109034	3.4 mm paralleling pin
13109041	4.1 mm paralleling pin
13109050	5.0 mm paralleling pin
23207001	STD Inhex long implant mount
14607001	STD Osseous long implant mount
13109003	MINI depth gauge
14658010	Ratchet wrench

*Available with non RCD drills: Modular Surgical Box 15404003
Locator drill length: 13 mm
Helicoidal drills length: 16 mm

PLUS MODULAR SURGICAL BOX RCD

REF.	DESCRIPTION
15414005	**Plus Modular Surgical Box RCD***
15414003	Modular Surgical Box RCD
139521206	2.0 RCD long helicoidal drill
139633306	3.0 RCD mm long helicoidal drill
139633336	3.3 RCD mm long helicoidal drill
139633386	3.8 RCD mm long helicoidal drill
139633436	4.3 RCD mm long helicoidal drill
139633476	4.7 RCD mm long helicoidal drill
131073406	3.3 mm bone tap
131073756	3.75 mm bone tap
131074256	4.25 mm bone tap
131075006	5.0 mm bone tap
13102150	5.0 crestal bone profile drill
13109004	STD Depth gauge
13109005	MAXI Depth gauge
14658016	Long extender for ratchet wrench
15201125	1.25 mm short hex screwdriver
14607100	Implant mount exchange holder
18089235	3.5 mm C/A tissue punch
18089204	4.0 mm C/A tissue punch
18089205	5.0 mm C/A tissue punch
14607004	MINI Osseous long implant mount
14607009	MAXI Osseous long implant mount
23207004	MINI Inhex Long implant mount
23207009	MAXI Inhex Long implant mount



*Available with non RCD drills: Modular Surgical Box Plus 15404005
It includes all drills and instruments contained in the Modular Surgical Box RCD (Ref. 15414003) together with additional instruments, long drills and bone taps for dense bone
Long drills length: 21 mm

QUATTRO MODULAR SURGICAL BOX RCD

REF.	DESCRIPTION
15414004	Quattro Modular Surgical Box RCD*
132520206	Locator drill 2.0
139116206	2.0 RCD helicoidal drill
139133306	3.0 RCD helicoidal drill
139133336	3.3 RCD helicoidal drill
139133386	3.8 RCD helicoidal drill
13114040	Quattro RCD pilot drill
13114037	3.75 mm RCD Quattro profile drill
13114042	4.25 mm RCD Quattro profile drill
13102040	Osseous 3-4 mm countersink drill
23209021	C/A implant mount driver
15202125	1.25 mm long hex screwdriver
14658009	Short extender for ratchet wrench
14607001	STD Osseous long implant mount
23207001	STD Inhex long implant mount
14602000	Drill Extender
13109041	4.1 mm paralleling pin
23257004	STD Inhex Remover
14657004	STD Osseous Remover
13109003	MINI Depth gauge
23257014	STD Inhex long remover
14657014	STD Osseous long remover
14658010	Ratchet wrench

*Available with non RCD drills: Modular Surgical Box Quattro 15404004
Locator drill length: 13 mm
Helicoidal drills length: 16 mm

DRILL STOP SET MODULAR TRAY

REF.	DESCRIPTION
154040133	Drill Stop Set Modular Tray

Drill Stop A

Ref.	Implant ø	Lenght
13973306	3.3-3.4	6 mm
13973308	3.3-3.4	8 mm
13973309	3.3-3.4	9 mm
13973310	3.3-3.4	10 mm
13973311	3.3-3.4	11.5 mm
13973313	3.3-3.4	13 mm
13973315	3.3-3.4	15 mm
13973301	3.3-3.4 Clip	

Drill Stop B

Ref.	Implant ø	Lenght
13973706	3.75-4.25	6 mm
13973708	3.75-4.25	8 mm
13973709	3.75-4.25	9 mm
13973710	3.75-4.25	10 mm
13973711	3.75-4.25	11.5 mm
13973713	3.75-4.25	13 mm
13973715	3.75-4.25	15 mm
13973701	3.75-4.25 Clip	

Drill Stop C

Ref.	Implant ø	Lenght
13975006	5.0	6 mm
13975008	5.0	8 mm
13975009	5.0	9 mm
13975010	5.0	10 mm
13975011	5.0	11.5 mm
13975013	5.0	13 mm
13975015	5.0	15 mm
13975001	5.0 Clip	

PROSTHETICS SET MODULAR TRAY

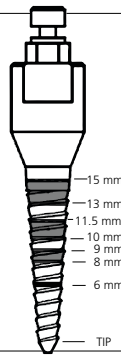
REF.	DESCRIPTION
154040073	Prosthetics Set Modular Tray

15251125	Hex screwdriver for ratchet wrench 8 mm	14658009	Short extender for ratchet wrench
15252125	Hex screwdriver for ratchet wrench 14 mm	14658016	Long extender for ratchet wrench
15252525	Hex screwdriver for ratchet wrench 25 mm	14658040	Dynamometric wrench 10-40Ncm

EXPANDERS SET MODULAR TRAY

REF.	DESCRIPTION
154040123	Expanders set modular tray

132030462 Expander 1
132030463 Expander 2
1320304633 Expander 3
1320304638 Expander 4
1320304643 Expander 5
1320304647 Expander 6



EXPANDER N°1	EXPANDER N°2	EXPANDER N°3	EXPANDER N°4	EXPANDER N°5	EXPANDER N°6
→ 8 mm:ø 2.0 mm → 6 mm:ø 1.75 mm → TIP:ø 1.0 mm	→ 15 mm:ø 3.0 mm → 13 mm:ø 2.8 mm → 11.5 mm:ø 2.65 mm → 10 mm:ø 2.45 mm → 9 mm:ø 2.3 mm → 8 mm:ø 2.2 mm → 6 mm: ø 2 mm → TIP: ø 1.4 mm **For 3.3 mm implants**	→ 15 mm:ø 3.5 mm → 13 mm:ø 3.3 mm → 11.5 mm:ø 3.1 mm → 10 mm:ø 2.9 mm → 9 mm:ø 2.75 mm → 8 mm:ø 2.6 mm → 6 mm: ø 2.4 mm → TIP: ø17 mm **For 3.75 mm implants**	→ 15 mm:ø 4.1 mm → 13 mm:ø 3.9 mm → 11.5 mm:ø 3.6 mm → 10 mm:ø 3.4 mm → 9 mm:ø 3.25 mm → 8 mm:ø 3.1 mm → 6 mm: ø 2.85 mm → TIP: ø 2.1 mm **For 4.25 mm implants**	→ 15 mm:ø 4.5 mm → 13 mm:ø 4.2 mm → 11.5 mm:ø 4.0 mm → 10 mm:ø 3.8 mm → 9 mm:ø 3.6 mm → 8 mm:ø 3.4 mm → 6 mm: ø 3 mm → TIP: ø 2.4 mm	→ 15 mm:ø 4.9 mm → 13 mm:ø 4.6 mm → 11.5 mm:ø 4.3 mm → 10 mm:ø 4.1 mm → 9 mm:ø 3.9 mm → 8 mm:ø 3.8 mm → 6 mm: ø 3.5 mm → TIP: ø 2.7 mm **For 5.0 mm implants**

Drills

LOCATOR DRILLS

REF	DESCRIPTION	ø	LENGHT
132020206	2.0 mm locator drill	1.5-2.2 mm	13 mm
132520206	2.0 mm RCD locator drill	1.5-2.2 mm	13 mm
139016206	2.0 mm helicoidal drill	2.0 mm	16 mm
139116206	2.0 mm RCD helicoidal drill	2.0 mm	16 mm
139021206	2.0 mm long helicoidal drill	2.0 mm	21 mm
139521206	2.0 mm RCD long helicoidal drill	2.0 mm	21 mm

LOCATOR DRILLS

- Material: Stainless steel (with or without Diamond-Like Carbon coating)
- Locator drills depth marks: 6-8-9 mm
- 2.0 mm drills depth marks: 6-8-9-10-11.5-13-15 mm
- 2.0 mm long drills depth marks: 6-8-9-10-11.5-13-15-18-20 mm

Recommendations:
- Non RCD drills: Replace after 20 implant drillings with their corresponding sterilizations
- RCD drills: Replace after 40 implant drillings with their corresponding sterilizations
- Keep sterilized a part the drills that won't be used in the surgery

RCD HELICOIDAL DRILLS

REF.	ø	LENGHT
139133306	3.0 mm	16 mm
139133336	3.3 mm	16 mm
139133386	3.8 mm	16 mm
139133436	4.3 mm	16 mm
139133476	4.7 mm	16 mm

RCD HELICOIDAL DRILLS

- Material: Satinless steel with Diamond-Like Carbon coating
- Drills for standard bone: one colour-coded line corresponding to the implant diameter
- Drills for dense bone: two colour-coded lines corresponding to the implant diameter
- Short drills depth marks: 6-8-9-10-11.5-13 and 15 mm
- Long drills depth marks: 6-8-9-10-11.5-13-15-18-20 mm

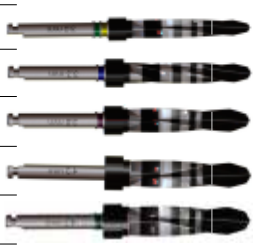
Recommendations:
- Replace after 40 implant drillings with their corresponding sterilizations
- Keep sterilized a part the drills that won't be used in the surgery

RCD HELICOIDAL DRILLS FOR DENSE BONE

REF.	ø	LENGTH
139133326	3.2 mm	16 mm
139133356	3.5 mm	16 mm
139133406	4.0 mm	16 mm
139133496	4.9 mm	16 mm

RCD LONG HELICOIDAL DRILLS

REF.	ø	LENGTH
139633306	3.0 mm	21 mm
139633336	3.3 mm	21 mm
139633386	3.8 mm	21 mm
139633436	4.3 mm	21 mm
139633476	4.7 mm	21 mm



Drills

HELICOIDAL DRILLS

REF.	ø	LENGHT
139033306	3.0 mm	16 mm
139033336	3.3 mm	16 mm
139033386	3,8 mm	16 mm
139033436	4.3 mm	16 mm
139033476	4.7 mm	16 mm

HELICOIDAL DRILLS FOR DENSE BONE

REF.	ø	LENGHT
139033326	3.2 mm	16 mm
139033356	3.5 mm	16 mm
139033406	4.0 mm	16 mm
139033496	4.9 mm	16 mm

HELICOIDAL DRILLS

- Material: Stainless steel
- Drills for standard bone: one colour-coded line corresponding to the implant diameter
- Drills for dense bone: two colour-coded lines corresponding to the implant diameter
- Drills lenght: 16 mm
- Short drills depth marks: 6-8-9-10-11.5-13-15 mm
- Long drills depth marks: 6-8-9-10-11.5-13-15-18-20 mm

Recommendations:
- Replace after 20 implant drillings with their corresponding sterilizations
- Keep sterilized a part the drills that won't be used in the surgery

LONG STRAIGHT DRILLS

REF.	ø	LENGHT
13923230	3.0 mm	21 mm
13923233	3.3 mm	21 mm
13923238	3.8 mm	21 mm
13923243	4.3 mm	21 mm
13923247	4.7 mm	21 mm

LONG STRAIGHT DRILLS

- Material: Stainless steel
- Drills for standard bone: one colour-coded line corresponding to the implant diameter
- Drills lenght: 21 mm
- Long drills depth marks: 6-8-9-10-11.5-13-15-18-20 mm

Recommendations:
- Replace after 3 implant drillings with their corresponding sterilizations
- Keep sterilized a part the drills that won't be used in the surgery

Drills

PROFILE DRILLS

REF.	DESCRIPTION	ø
13102032	3.3 mm profile Inhex drill	3.25
13102037	3.75 mm profile Inhex drill	3.6
13102042	4.25 mm profile Inhex drill	4.1
13102049	5.0 mm profile Inhex drill	4.85

PROFILE DRILLS

- Material: Stainless steel
- One colour-coded line corresponding to the implant diameter

Recommendations:
- Replace after 20 implant drillings with their corresponding sterilizations
- Keep sterilized a part the drills that won't be used in the surgery

RCD QUATTRO PROFILE DRILLS

REF.	DESCRIPTION
13114037	RCD 3.75 mm Quattro profile drill
13114042	RCD 4.25 mm Quattro profile drill
13114040	RCD 4.0 mm Quattro guiding drill

RCD QUATTRO PROFILE DRILLS

- Material: Stainless steel with Diamond-Like Carbon coating
- One colour-coded line corresponding to the implant diameter
- Depth marks: 1.6-8-9-10-11.5-13-15 mm

Recommendations:
- Replace after 40 implant drillings with their corresponding sterilizations

QUATTRO PROFILE DRILLS

REF.	DESCRIPTION
13104037	3.75 mm Quattro profile drill
13104042	4.25 mm Quattro profile drill
13104040	4.0 mm Quattro guiding drill

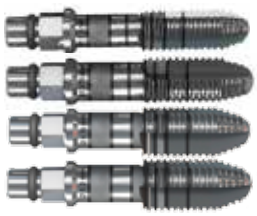
QUATTRO PROFILE DRILLS

- Material: Stainless steel
- Colour-coded by diameter
- Depth marks: 1.6-8-9-10-11.5-13-15 mm

Recommendations:
- Replace after 20 implant drillings with their corresponding sterilizations

BONE TAPS

REF.	DESCRIPTION
131073406	3.3 bone tap
131073756	3.75 bone tap
131074256	4.25 bone tap
131075006	5.0 bone tap



BONE TAPS

- Material: Stainless steel
- Depth marks: 6-8-9-10-11.5-13-15 mm

Recommendations:
- Use manually together with the wrench extender and the surgical wrench
- Use with contra-angle with the C/A adpater
- Recommended speed: 15 rpm

CRESTAL BONE PROFILE DRILL

REF.	DESCRIPTION
13102150	Crestal bone profile drill

CRESTAL BONE PROFILE DRILL

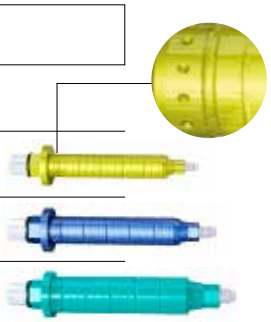
- Material: Stainless Steel
- For eliminating bone on the implant platform and on its surrounding for allowing a correct abutment placement
- Platform diameter: 4.1 mm
- Body diameter: 5 mm
- Includes a safety tip for a correct guidance

Recommendations:
- Drilling speed: 150-300 rpm

Surgical Instruments

LONG IMPLANT MOUNTS

REF.	DESCRIPTION
23207004	MINI Inhex long implant mount
23207001	STD Inhex long implant mount
23207009	MAXI Inhex long implant mount



- For replacing the short implant mount in cases where a longer one is needed
- Millimeter marks for cases of flapless surgeries
- Wider mark every three for an easy lecture
- Superior marks with points indicating the position of the implant hex

Recommendations:
- Use together with the implant mount exchange holder

IMPLANT MOUNT EXCHANGE HOLDER

REF.	DESCRIPTION
14607100	Implant mount exchange holder

- Material: Titanium grade V
- For changing the pre-mounted implant mount for a longer one when there is space limitation

Recommendations:
- Use it directly or screwed into the surgical set

SURGICAL WRENCHES

REF.	DDESCRIPTION
14658010	Ratchet wrench
14658070	Dynamometrtic ratchet wrench 70 Ncm
14650010	Dynamometric adapter 10-70 Ncm
18089021	Multiconverter for C/A

Surgical wrench:
- For manual implant placement or final leveling
- For using the expanders for a surgical expansion protocol

Recommendations:
- Use together with the wrench extender

Dynamometric wrench:
- For ensuring the appropriate implant insertion torque

Recommendations:
- Use together with the wrench extender

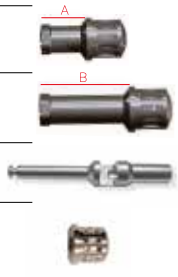
Dynamometric adapter
- For converting the surgical wrench into a dynamometric wrench

Recommendations:
- Unscrew the wrench shaft, place the adapter and screw the wrench shaft back into its place

Multiconverter
- For converting C/A tips into manual tips
- For a manual use of the surgical punches

RATCHET WRENCH AND DRILL EXTENDERS

REF.	DESCRIPTION
14658009	Short extender for ratchet wrench
14658016	Long extender for ratchet wrench
14602000	Drill extender
14659021	Hex dynamometric ratchet wrench adapter



Wrench extender
- Length (A) : 9 mm
- Length (B) : 16 mm
- Use together with the surgical wrench for the final leveling of the implant
- For manual placement of implants
- For unscrewing the implant mount when there is not enough implant stability
- Hex in its base indicating the positioning of the implant hex

Drill extender
- For situations with limited space

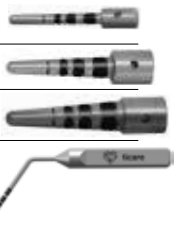
Surgical Instruments

C/A IMPLANT MOUNT DRIVER

REF.	DESCRIPTION
23209021	C/A implant mount driver

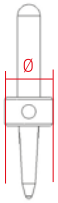
DEPTH GAUGUE

ø	MINI	STD	MAXI
1.7 - 2.5 mm	13109003	-	-
1.8 - 3.2 mm	-	13109003	-
2.2 - 4.1 mm	-	-	13109005
2.0 mm	131090096	Angled	



PARALLELING PINS

MINI	STD	MAXI
13109034	13109041	13109050

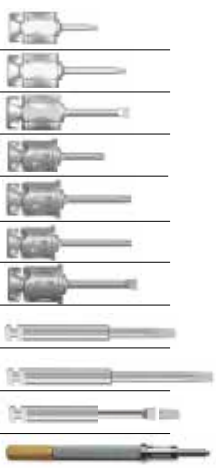


REMOVER

	MINI	STD	MAXI
Short	23257001	23257004	23257009
Long	23257011	23257014	23257019

SCREWDRIVERS AND CONTRA-ANGLE TIPS

REF.	DESCRIPTION
15201125	1.25 mm short hex screwdriver
15202125	Manual 1.25 mm hex screwdriver - 14 mm length
15203125	Manual flat screwdriver - 14 mm length
15251125	1.25 mm hex screwdriver for dynamometric ratchet wrench - 8 mm length
15252125	1.25 mm hex screwdriver for dynamometric ratchet wrench - 14 mm length
15252525	1.25 mm hex screwdriver for dynamometric ratchet wrench - 25 mm length
15253125	Flat screwdriver for dynamometric ratchet wrench - 14 mm length
13801525	1.25 mm hex C/A short tip - 9 mm length
13802525	1.25 mm hex C/A long tip - 14 mm length
13803125	Flat tip for C/A - 14 mm length
19008393	Locator® Core Tool



C/A IMPLANT MOUNT DRIVER

- For placing implants with C/A
- The hex indicates the positioning of the implant hex

DEPTH GAUGUE

- Material: Stainless steel
- Depth marks: 6-8-9-10-11.5-13-15 mm
- MINI depth gauge can be for every implant diameter and after every helicoidal drill

PARALLELING PINS

- Material: Titanium grade V
- For ensuring the parallelism in between various implants, for verifying the axial axis of the implant and for checking the space that will ocupy the implant
- Diameter of the central part (ø):

MINI - 3.4 mm
STD - 4.1 mm
MAXI - 5.0 mm

REMOVER

- For working at implant level when the use of the implant mount in not desired or is not possible to use it

SCREWDRIVERS AND CONTRA-ANGLE TIPS

- 1.25 mm hex screwdriver is used for cover and healing screws and for all prosthetic screws, except for flat screws and Bio-CAM correction angulation screws

- Use the flat screwdriver when using flat screws in situations of poor vertical dimension

- Use C/A tips together with the Torque Wrench (ref. 13801500) or with a conventional C/A with torque control

- Use the Locator Core Tool for placing and retrieving Locator abutments and retentive elements

Notes

Notes

ticare

TISSUE CARE PHILOSOPHY

PARTNER

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