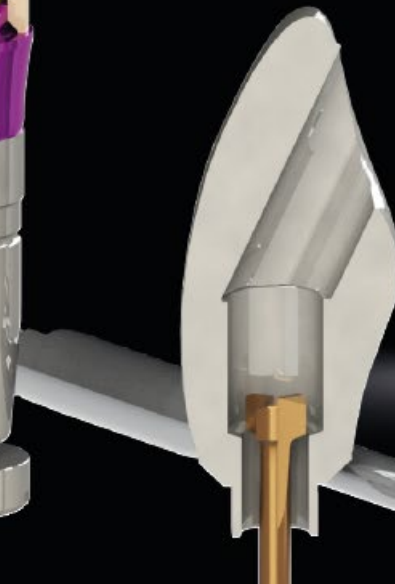




CAD-CAM solutions





www.dynamicabutment.com

DYNAMIC ABUTMENT® SOLUTIONS

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das@dynamicabutment.com

SPAIN +34 973 289 580
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The information included in this catalogue is exclusively addressed to professionals in dental sector.

All commercial trademarks mentioned herein are fully registered by their respective companies, and the images that appear are just to provide an orientation.

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Talladium is not responsible for the inadequate execution of these products if the warning indications corresponding to every reference are not contemplated.

All of the products listed in this brochure are marking in accordance with CE legislation. Some of the products are not authorized for sale and distribution or do not have a sales license in some countries according to other legislations (FDA, CMDCAS, etc.) Please ask for information: das@dynamicabutment.com

 *Marking in accordance with CE legislation and applicable sanitary regulations*



Visit our Online Store to find all our products and compatibilities :

www.dynamicabutmentstore.com

4	DYNAMIC ABUTMENT® SOLUTIONS
5	RESEARCH & DEVELOPMENT
6	QUALITY CENTER
7	INTERNATIONAL CUSTOMER SERVICE
8	DYNAMIC SYSTEM
10	DYNAMIC SYSTEM FOR MILLING STRUCTURES
12	CADCAM WORKFLOW - DAS PRODUCTS
14	DYNAMIC μSCANBODY/ ADAPTOR
16	LAB SCANBODY
17	SCANALOG
18	DYNAMIC TIBASE®/DYNAMIC 3TIBASE®
20	DYNAMIC TIBASE® GINGIVAL OPTIONS
22	DYNAMIC PREMILL3D®/ADAPTORS
24	DYNAMIC MILLING TOOL - DMTONE®
26	DIGITAL ANALOG
28	DAS LIBRARIES
30	DAS CUSTOMIZED SERVICES
32	CAD-CAM
36	DYNAMIC SYSTEM - LIST OF COMPATIBILITES
52	DYNAMIC SYSTEM COMPATIBILITES
170	DYNAMIC SCREWS TECHNICAL SPECIFICATIONS
173	DYNAMIC SCREWDRIVER & DYNAMIC SCREWS
174	STRAIGHT SCREWS TECHNICAL SPECIFICATIONS
177	SCREWDRIVERS & STRAIGHT SCREWS
178	DYNAMIC SYSTEM SCANBODIES COLORS ACCORDING TO COMPATIBILITY
182	DYNAMIC MILLING TOOL SPECIFICATIONS
184	SCREWDRIVER ADAPTOR/COMPLEMENTS
185	IDENTIFICATION PRODUCT/ SECURITY & TRACEABILITY
186	TALLADIUM GUARANTEE

DYNAMIC ABUTMENT® SOLUTIONS YOUR DIGITAL DENTAL PARTNER

The digital transformation of your company is an essential process for the future of your clinic or laboratory. Adapting to the new technologies, required by this new workflow, is not easy and requires a great effort in terms of both investment and know-how, which involves a detailed planning. Dynamic Abutment Solutions offers you its experience in multiple implementations to offer you a wide range of personalized services for the development of such project, as well as the manufacturing of customized products to adapt to your work protocol.

All Dynamic Abutment Solutions' custom-developed products have the necessary technological support for their correct introduction into the medical device market in accordance with current standards.

We assist you in all the stages of the digital flow in order your work reaches the level of excellence you want; from the initial scanning process to the completion of the prosthetic restoration.

Undoubtedly, DAS is your **digital dental partner**.

RESEARCH & DEVELOPMENT

"Focus on excellence and R&D&I has seen us become No.1 in angled solutions"

The R&D&I Department at Dynamic Abutment® Solutions is endorsed by the UNE 166002 certificate for R&D&I systems management.

It is actively involved in international projects, working alongside the main operators in the sector, contributing know-how in both production and machining and the design of digital hardware for CAD and production management (CAM).

Consequent to this work with the leading figures and companies in the sector, we develop new products that are rolled out from our own Production Center. The Production Center features next-gen equipment, enabling us to make prototypes prior to receiving the final thumbs-up for the product from the R&D&I Department.

The R&D&I Center ensures comprehensive control over all the development stages for new projects, allowing them to be transformed into new products featuring the top-notch safety and quality levels that characterise our output and reaching our clients as soon as possible.



QUALITY CENTER

「 "Controlling our quality process ensures the safety of our products" 」

Dynamic Abutment® Solutions has a Quality Center with the very latest metrology and control, prototyping and physical-chemical treatment equipment, and sanitary areas for refitting and packaging health products in an ISO-8 clean room.

Controlling the whole quality process ensures that our products are measured, inspected and checked using the most advanced control methods in the sector. We guarantee the quality of our products from production all the way through to packaging.

Being present in international markets means we have the mandatory health certificates that cover our product:

CE marking, CMD/CAS regulations, or FDA certificates, among others.

Our primary concern from the very beginning has been the quality and safety of our products: UNE-EN ISO 9001:2015, UNE-EN ISO 13485:2016, and UNE 166002:2014.



INTERNACIONAL CUSTOMER CENTER

「 "Our experience and know-how serving our clients and distributors" 」

The main objective of the exclusive Dynamic Abutment® Solutions Customer Service Center is to maintain a constant channel of communication with our distributors and associates.

Our products are available in over 45 countries across five continents, with guaranteed health product management and certificates for international markets.



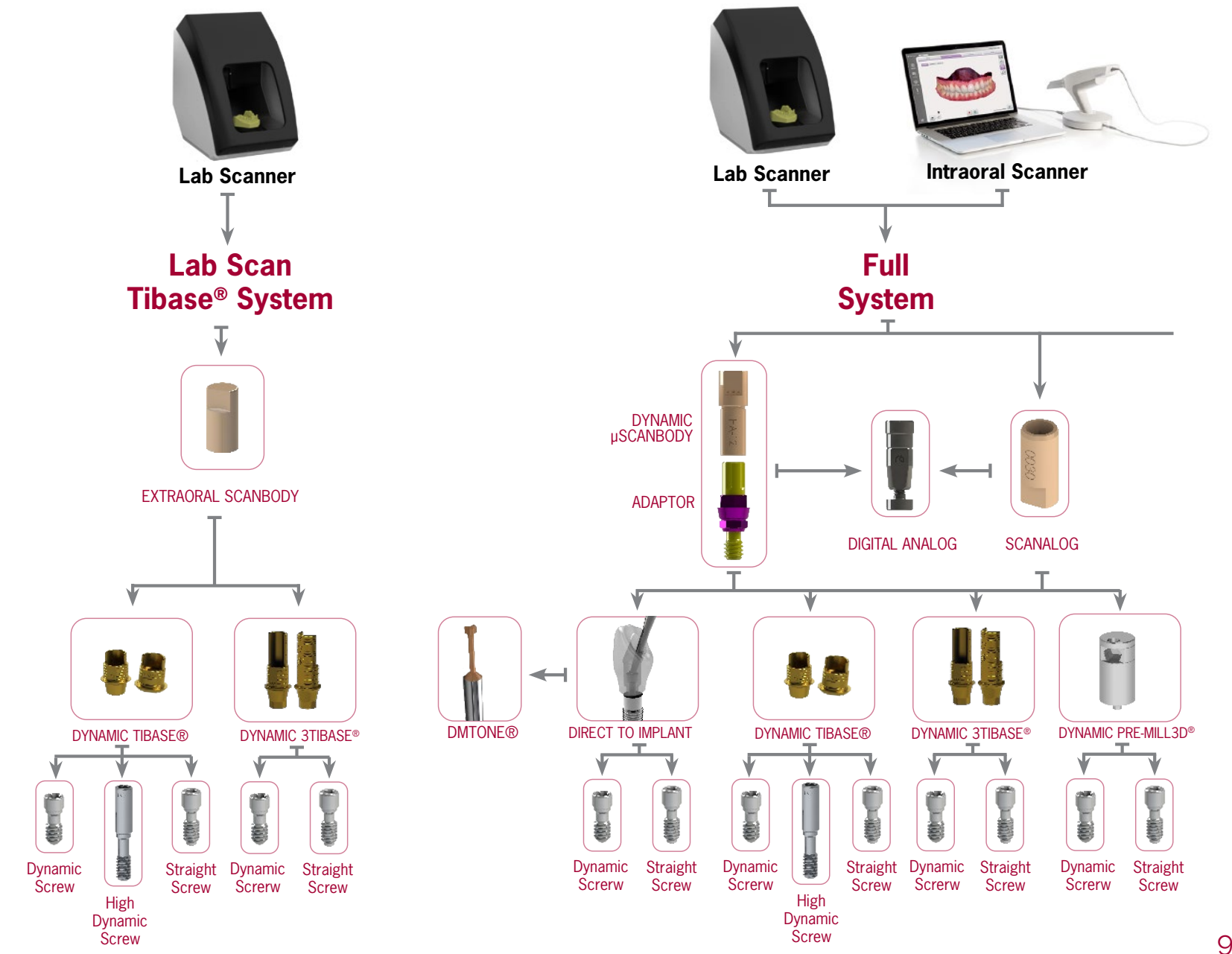
We offer our clients technical support, along with immediate answers and solutions with direct support from the R&D&I technical department for even the most complex of cases.

We participate in fairs, events, conferences and training sessions through our distributors and associates.



Direct contact with and suggestions from our clients allows us to continue improving the quality of the products and services we offer.

DYNAMIC SYSTEM



DYNAMIC SYSTEM for MILLING STRUCTURES

The Screwdriver set of 3.0 Dynamic Abutment® System is used in those cases in which rectification of the entry of the screw due to an unfavorable position of the implants is necessary, improving the functionality and aesthetics of the milled prosthesis.

More than 500.000 cases resolved with **DYNAMIC SYSTEM**



PATENT NUMBER
Dynamic Screwdriver
EP 3 260 079

Dynamic Screwdriver

Screwdriver with hexalobular head, exclusively to the 3.0 Dynamic Abutment® system.

Lengths: 18, 24, 32mm.



Dynamic Screw

PATENT NUMBER
Dynamic Screw
US 2020/15942

Our screwdriver has a contra-angle connection to make it easier to use with a dynamometer or manual ratchet, with the corresponding adaptors or handles.

High Dynamic Screw

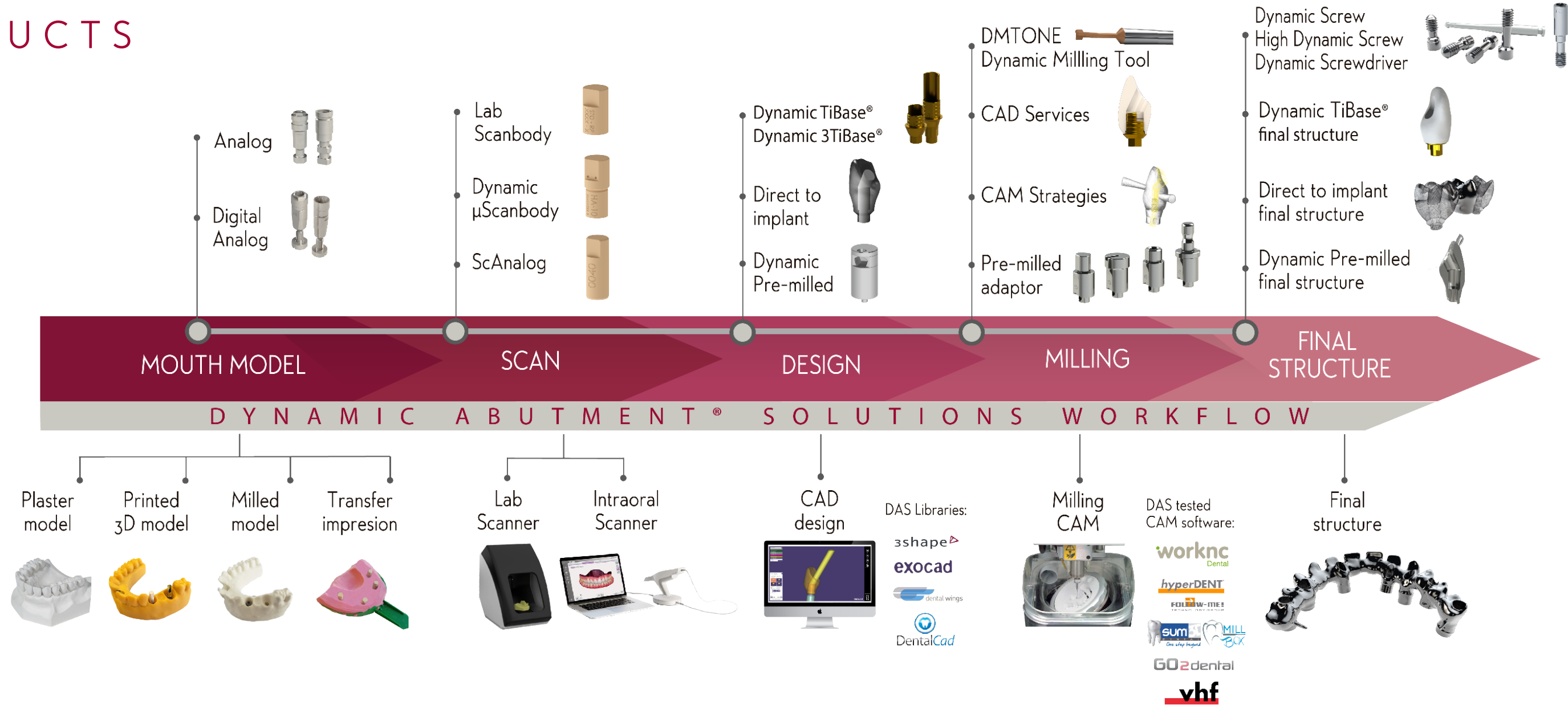
Dynamic screws cover the majority of the thread metrics available on the market. They are used with the Dynamic TiBase® or milled structures with an angled screw channel. There are several lengths for each metric to ease adaptation to the structures.

All of them are made of Titanium grade V.

All screws are perfectly identified with their batch and reference numbers, which allow each and every screw to be traced and recorded in the patient's card and in the clinical or laboratory records. Only the 3.0 dynamic screwdriver must be used to install them.

DAS PRODUCTS

CAD-CAM WORKFLOW



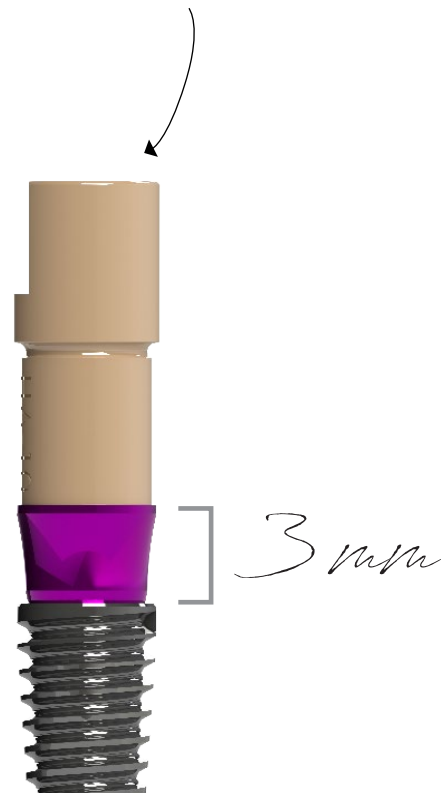
DYNAMIC μSCANBODY

The scanbody detects the position and orientation of the respective dental implant or analog in CAD-CAM scanning procedures.

Hole free scanbody and not screwed

There are no holes in the upper section which means the Z axis is free to improve scanbody scanning.

The angulation of the chimney it goes always on the opposite side of the scanbody lateral cut.



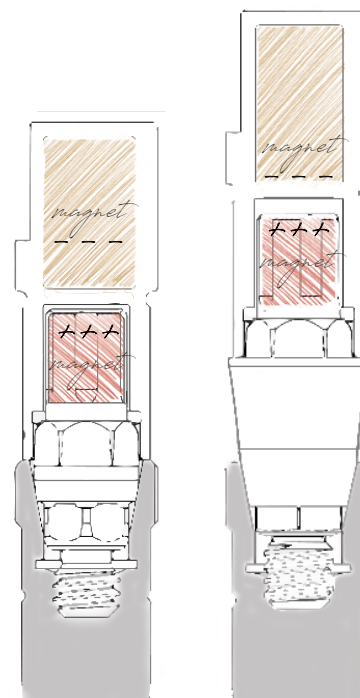
3 lengths
(8mm, 10mm and 12mm) for the most complex scanbody reading cases.

ADAPTOR

Fastened to an adaptor using a magnet

Connecting element between the scanbody and the implant. Marked with different colors according to the compatibility*

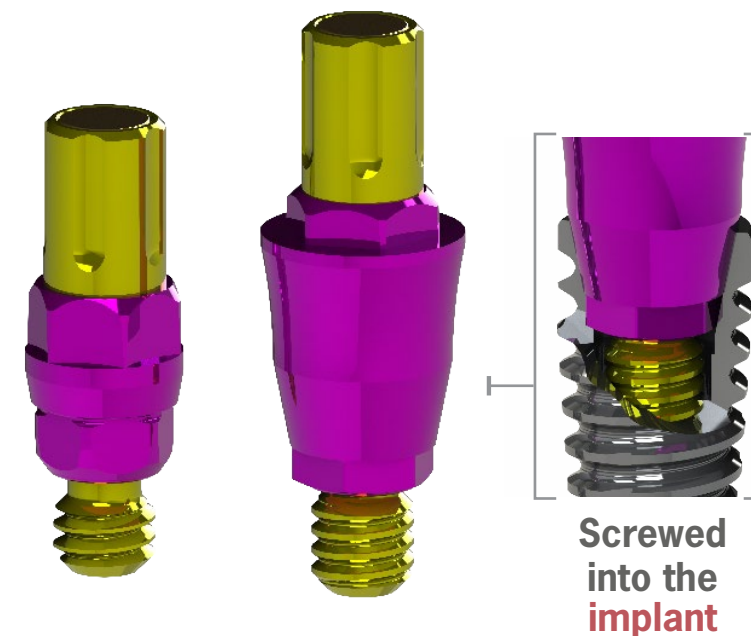
*See pages 176 to 179



OPTION 1
library
DAS_I_XXXX

OPTION 2
library*
DAS_IG_XXXX

*Use IG Library code with the 3mm adaptor



Screwed into the implant

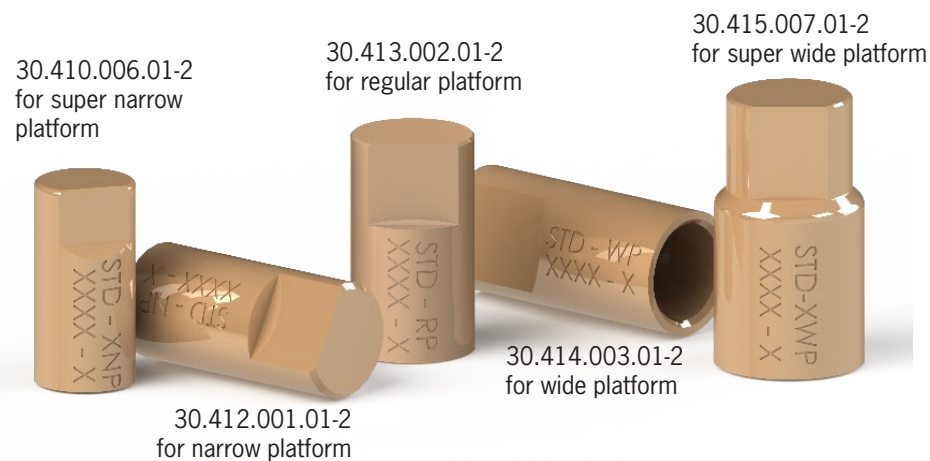
Special screwdriver for the adaptor*

*See page 182

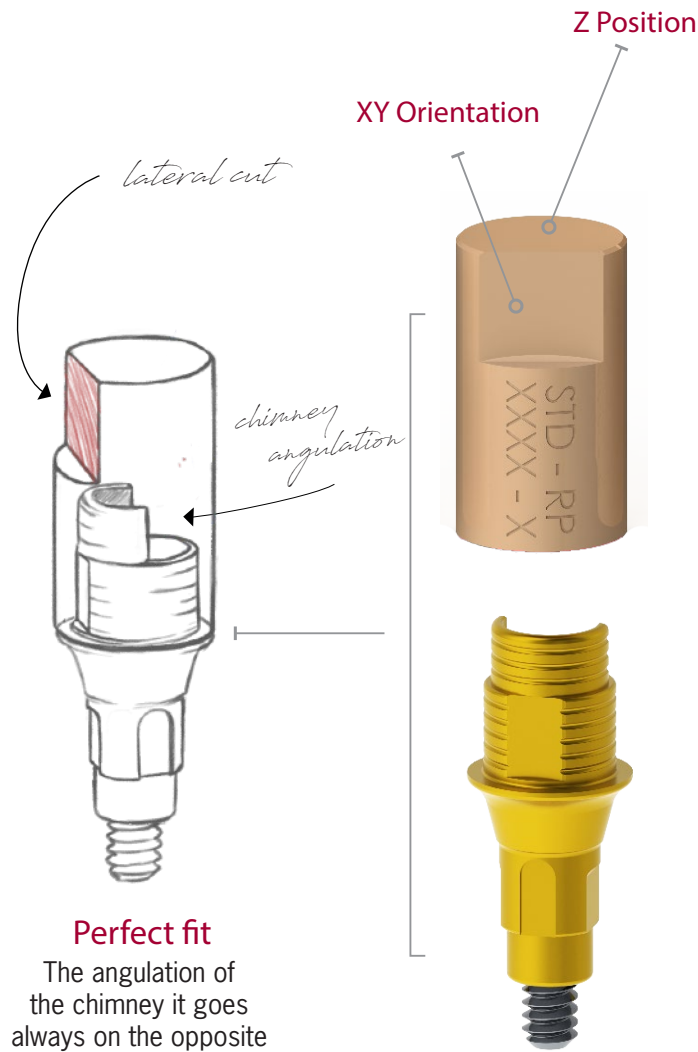
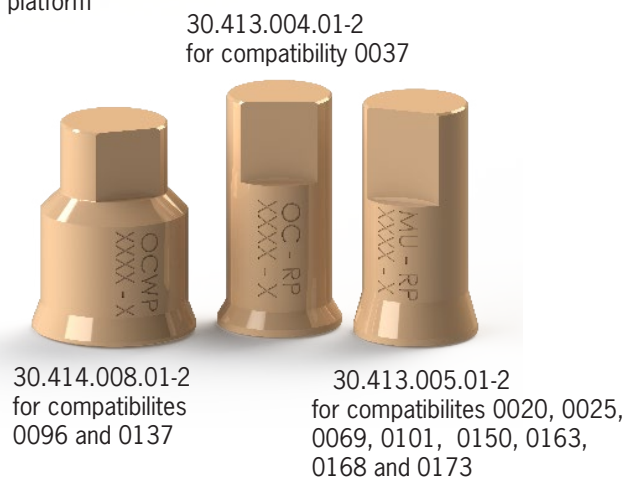


LAB SCANBODY

Only for Dynamic TiBase®
and Lab Scanner



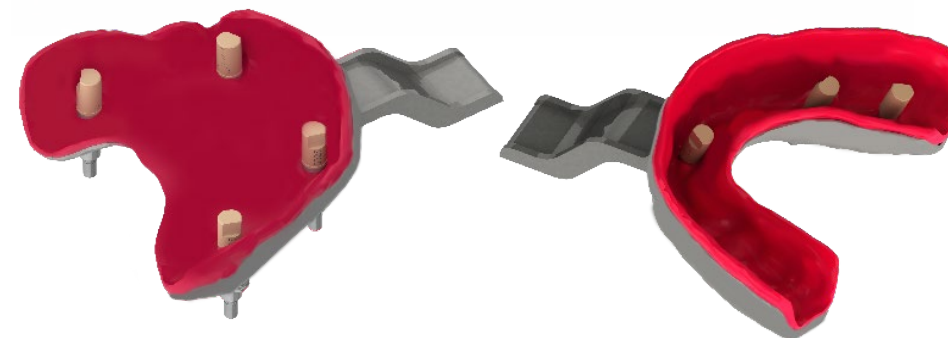
Special scanbodies



Perfect fit
The angulation of the chimney it goes always on the opposite side of the scanbody lateral cut.

ScAnalog

Scan directly on the impression tray



Scanning

Scanning process of the silicon model with the ScAnalog placed.

DYNAMIC TIBASE® *

Dynamic TiBases® are a technological contribution to the digital treatment for the angled systems development using CAD-CAM: the Dynamic System includes the Dynamic TiBase®, the dynamic screw-screwdriver set, scanbodies and digital libraries available for the main CAD softwares on the market: Exocad, 3Shape, Dentalwings and Dental Cad.

PATENT NUMBER
Dynamic TiBase®
US 10.130.447

TO CORRECT
ANGULATION

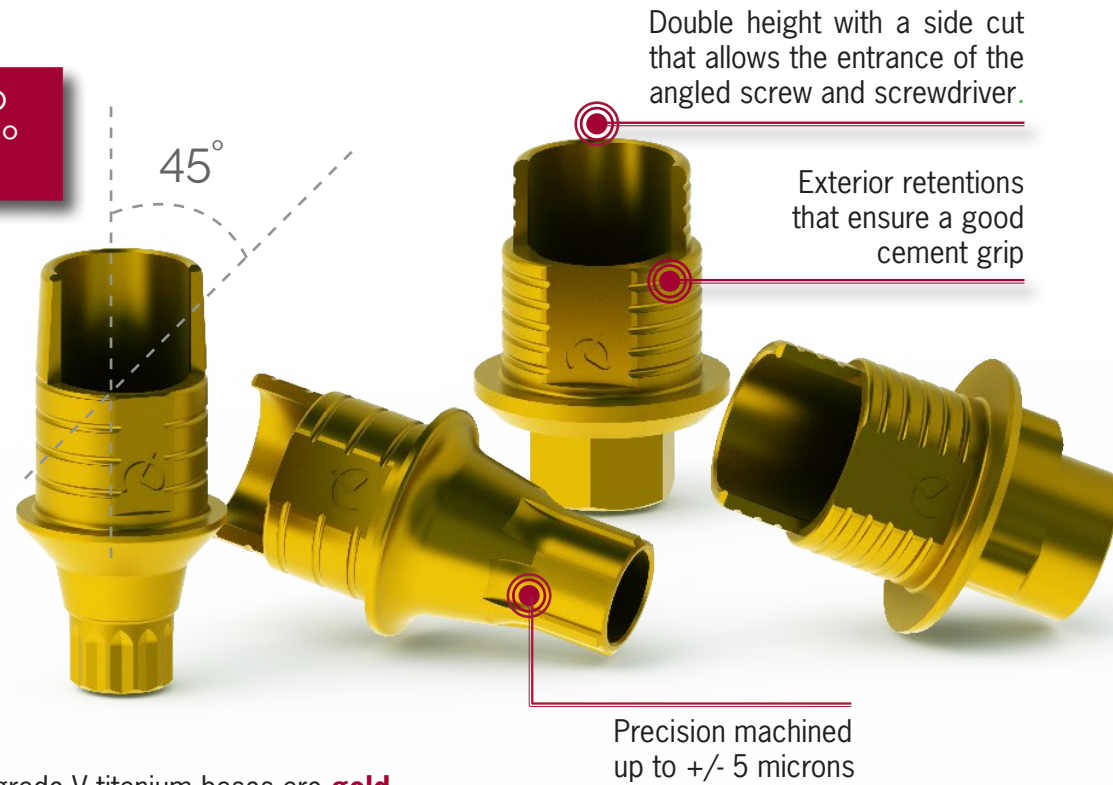
up to
45°



Dynamic screw

Straight screw

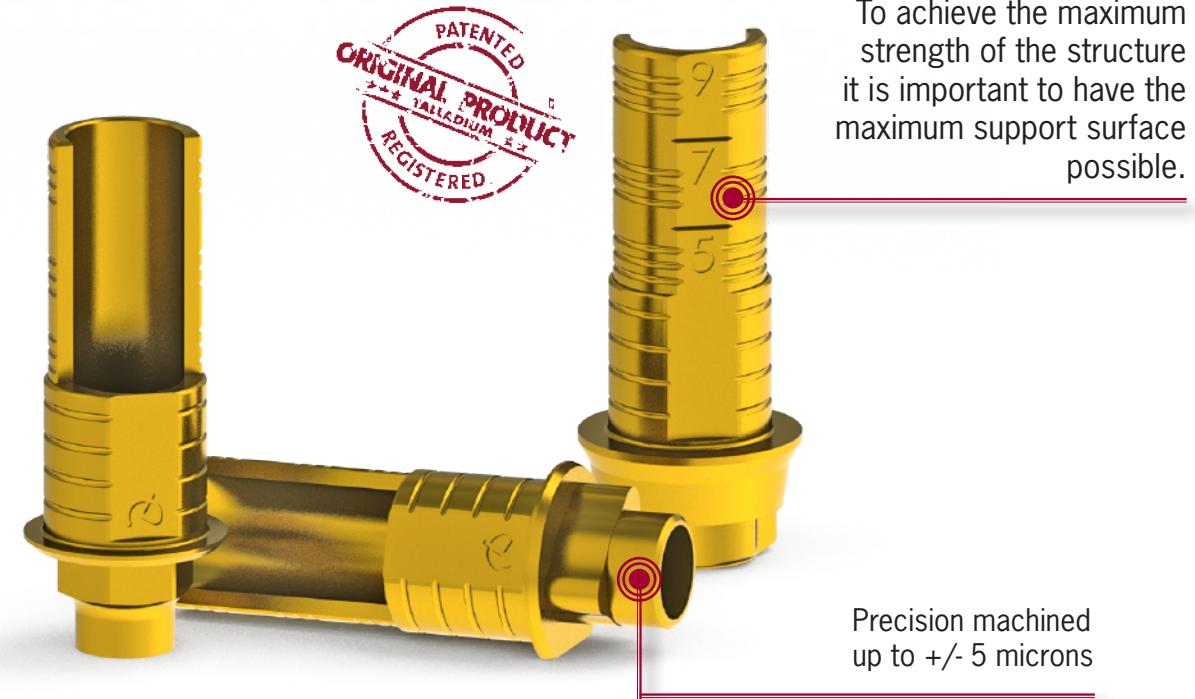
*Maximum angulation available for the first TiBase gingival height. Maximum angulations for the rest of gingival heights under development



Our grade V titanium bases are **gold anodized** to improve the work's aesthetic.

DYNAMIC 3TIBASE®

The Dynamic 3TiBase® offers the possibility to work with different cement heights: 5, 7 or 9mm. It is specially designed for the cases that require higher height. In this way, a greater support surface is achieved, the structure is stronger and more resistant so structure breaks by height decompensation between the TiBase and the structure are avoided.



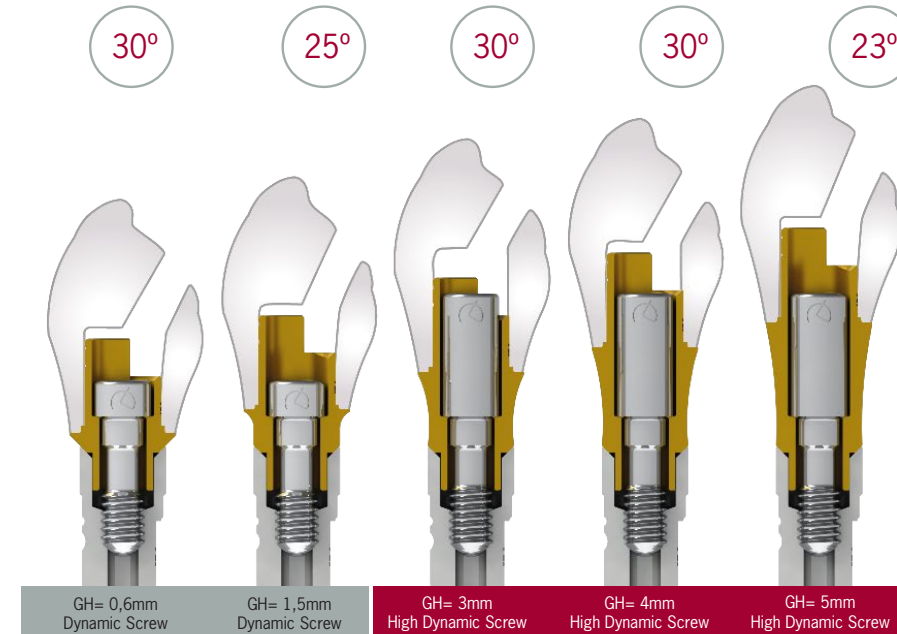
Scan with the Dynamic μScanbody and cement the final piece onto the 3TiBase.



If you do not have the Dynamic μScanbody, it is necessary to use the 4mm TiBase and the Lab scanbody to make the scanning. The final piece is cemented onto the 3TiBase.

DYNAMIC TIBASE®

Gingival options



*Example with TiBase® compatible with Zimmer Screw-Vent Ø3,5 (Code 0040)



- Keep the angulation
- Best aesthetic angled channel Ø 2mm
- Angled channel reduction of 32%
- Increases the volume of the structure
- Captive Screw

(Put the screw on the TiBase® before cementing)

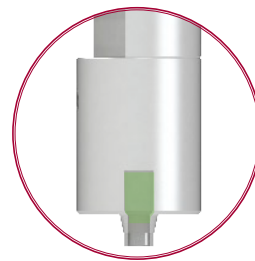


Ø 12

DYNAMIC PRE-MILL3D®

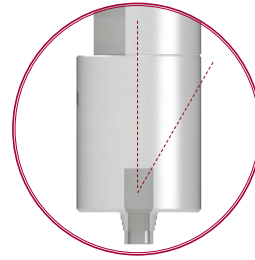
PATENT NUMBER
Dynamic Premilled
ES 2590002

**DYNAMIC
PREMILL3D**
DYNAMIC ABUTMENT® SOLUTIONS



Pre-milled angled channel

The Dynamic Premill3d® already comes with a pre-milling of the inner channel



Angulation from 0 to 30° choice

Allows to choose angulation of the screw channel on the CAD for the later insertion of the screw



Milling of the angulated screw channel

CAD design and milling of the angled channel on CAM by the customer

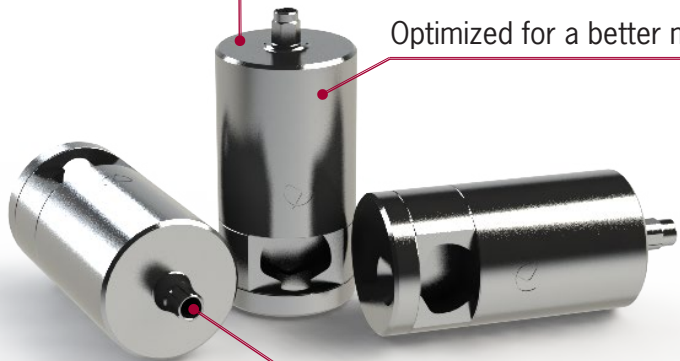


Dynamic Pre-milled final structure

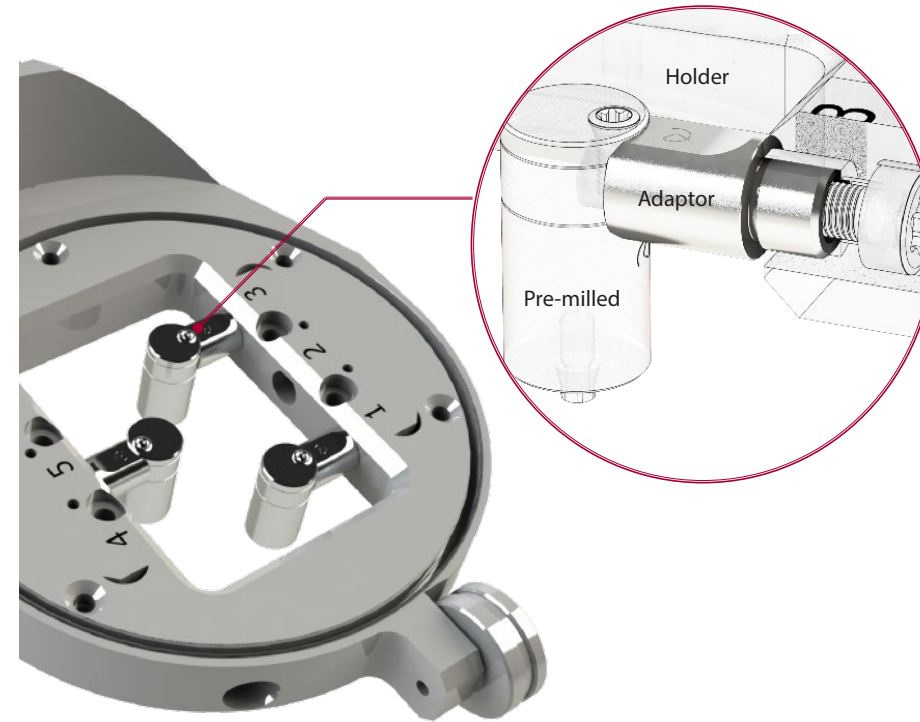
Available in Cobalt-Chrome

Allows to apply ceramic directly

Optimized for a better milling strategy



Precision machined up to +/- 5 microns



ADAPTORS



Ref: 39.903.001.01-2

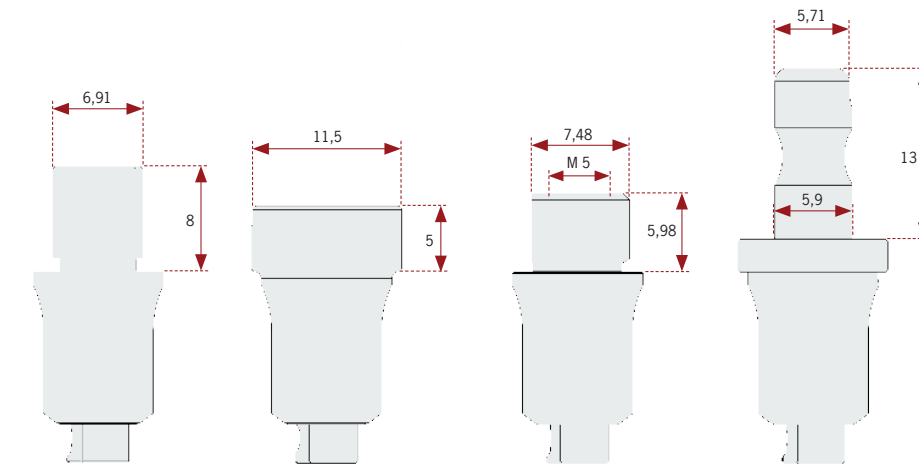
Ref: 39.903.002.01-2

Ref: 39.903.003.01-2

Ref: 39.903.008.01-2

It is not necessary to purchase a new holder

The adapter has the holder connection and connects the holder to the pre-milled abutment.



Customized ADAPTORS

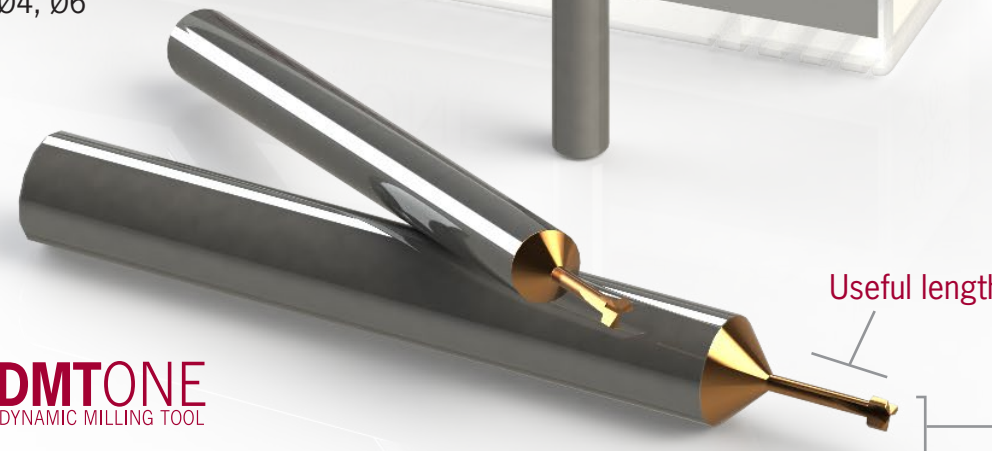
We design and manufacture the adapter for any type of holder
(das@dynamicabutment.com)

DYNAMIC MILLING TOOL

Each tool is compatible depending on **screw seating, metric and length**



Shank
Ø3, Ø4, Ø6

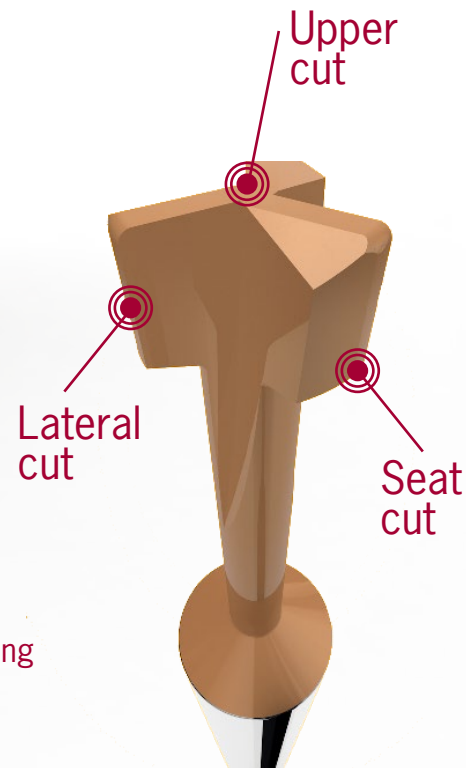


DMTONE
DYNAMIC MILLING TOOL

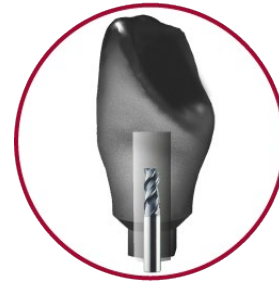
DIRECT TO IMPLANT (one piece) and ANGULATED

Precision milling tool. In the screwed angled structure direct to implant, it is used to mill the screw seating and to increase the internal diameter of the straight channel.

There are 3 cutting wing-tips with 3 different cutting area each, to mill the screw seating and to increase the internal diameter of the straight channel.



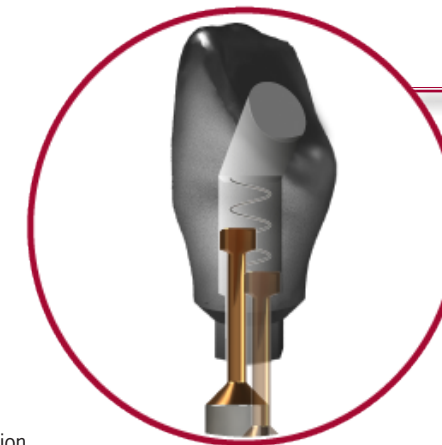
PATENT NUMBER
Milling process of the
angulated channel
ES 2658 985



STEP 1:
Crown with
pre drill.

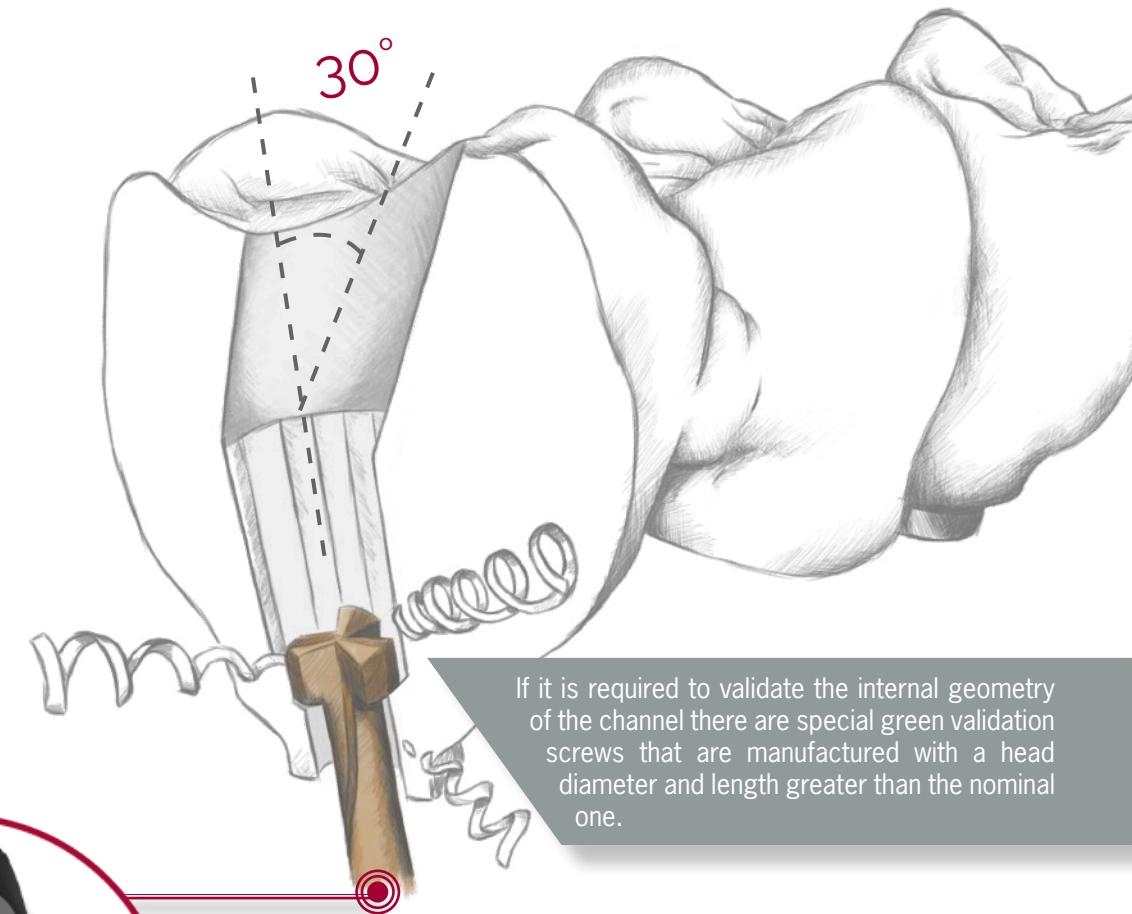


STEP 2:
Crown with
Angled channel.



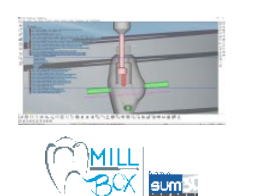
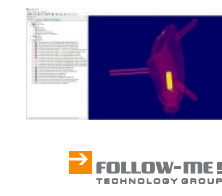
STEP 3:
Crown with Dynamic Milling
Tool.
Milling the screw seat and
increasing the diameter of
the straight channel.

*Direct to implant maximum angulation under development



If it is required to validate the internal geometry of the channel there are special green validation screws that are manufactured with a head diameter and length greater than the nominal one.

TESTED and VALIDATED by



DIGITAL ANALOG

Digital analog of the dental implant to simulate implant position in a 3D printed dental model.

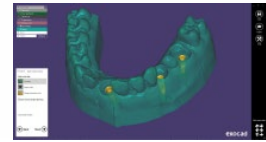


3D PRINTED MODEL

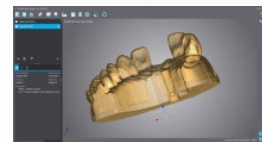
The dental model - for later insertion of the analogs - is designed using the CAD libraries.



3shape
Model Builder

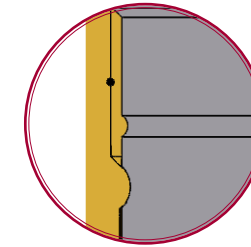


exocad
Model Creator

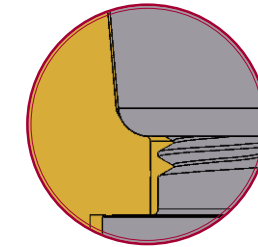


dental wings
Model Builder

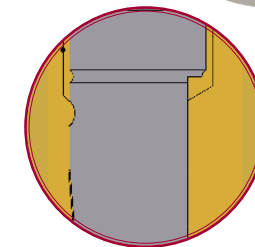
Concave notch
Top precision in longitudinal position



Curved Surface
Accuracy of orientation guaranteed



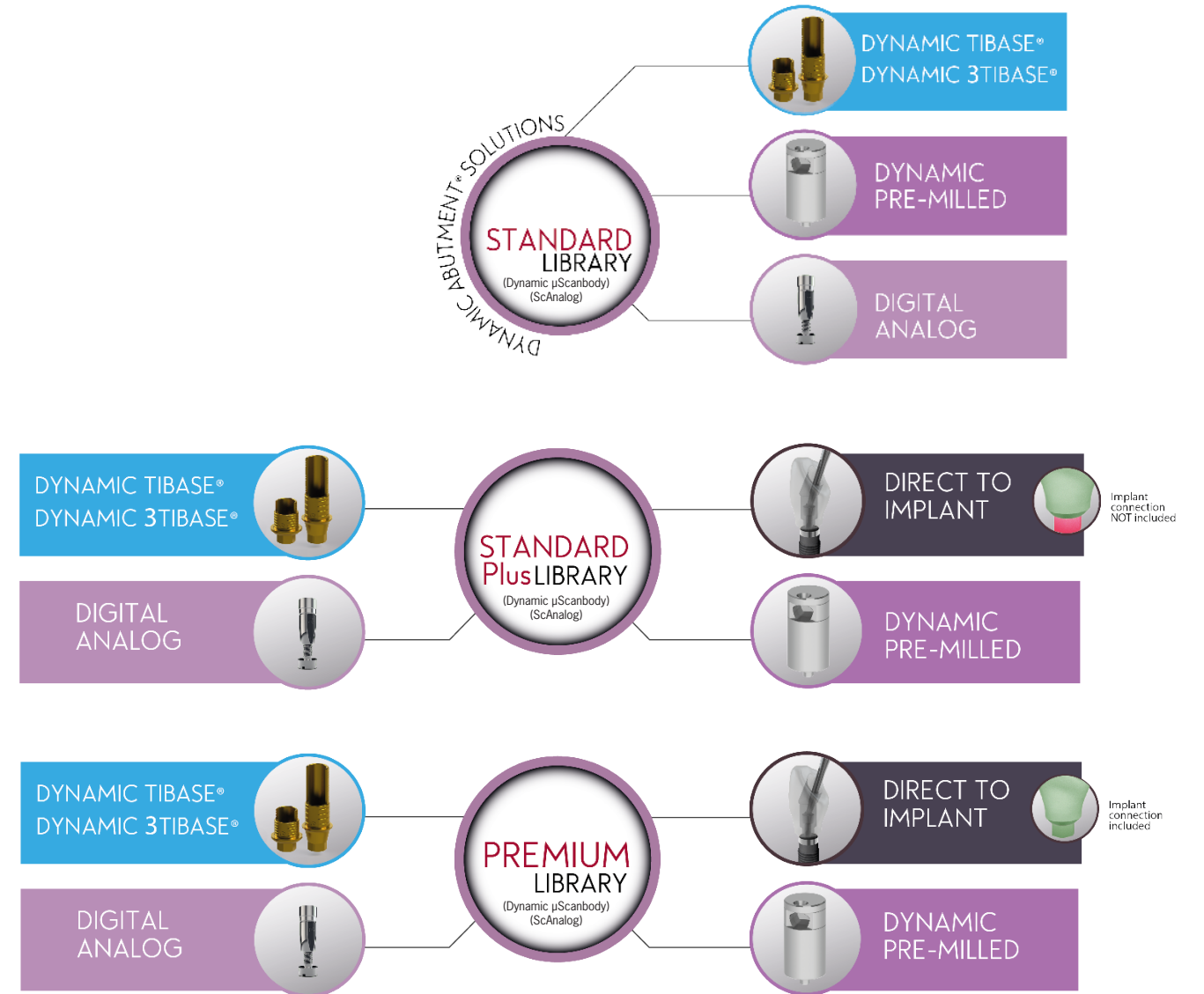
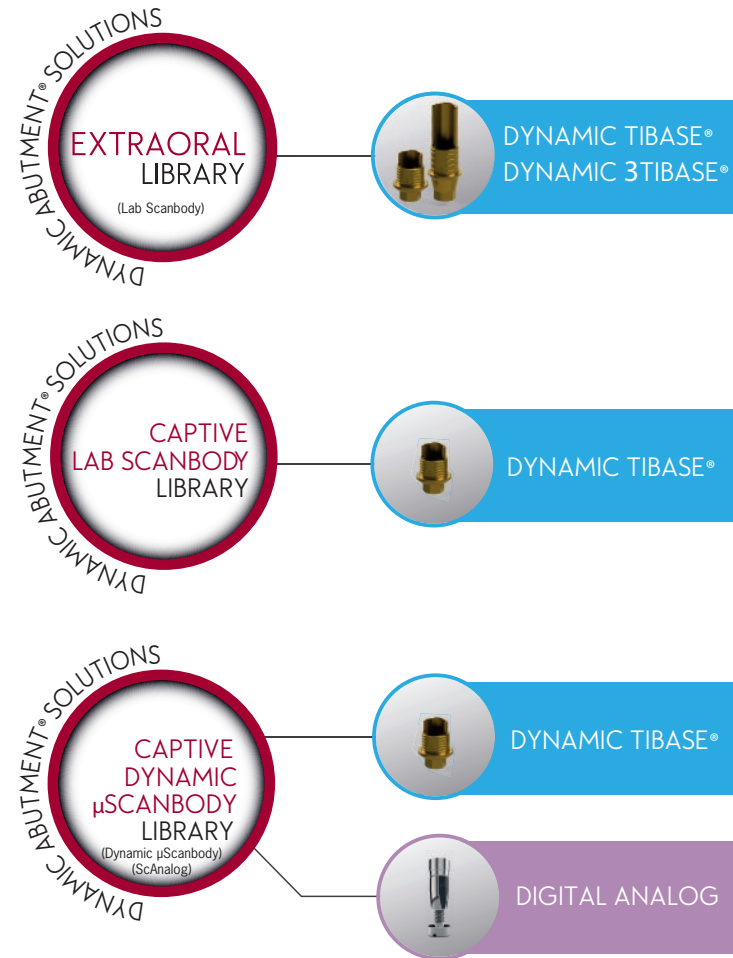
Longitudinal cut
Longitudinal cut to avoid rotation X-Y



Screwed fastening
Prevents the analog from moving in Z



DAS LIBRARIES



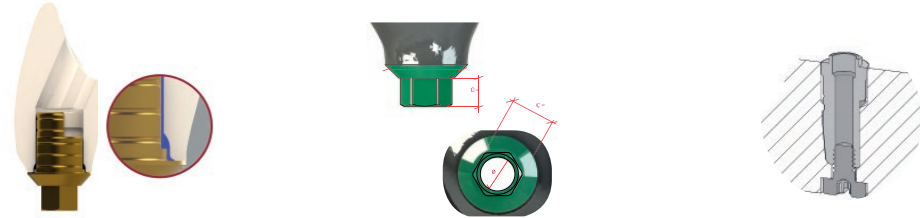
YOUR DIGITAL DENTAL PARTNER

DAS customize services

PRODUCT DEVELOPMENT

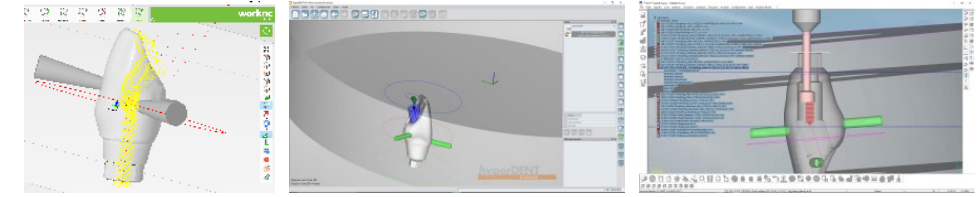
Any DAS traded goods can be made-to-measure or adapted to your work protocol. DAS complements the development of new products with the technological support (software, libraries, tools, etc.) necessary, alongside all the guarantees any healthcare product needs.

CAD ADAPTION SERVICES



- ✦ Adjustment of the CAD libraries for our products to client needs: angled channel diameter modification, calibration of cemented gap TiBase®, adjustment of 3D digital analog printing gap, etc.
- ✦ CAD libraries supplied with implant connections; DAS currently has over 500 implant compatibilities.
- ✦ Development of special CAD libraries for connections pertaining to the client.
- ✦ Design of libraries linked to client's specific scanbodies.
- ✦ Etc.

CAM SUPPORT and ADVICE



Dynamic Abutment® Solutions products have been tested and validated by the leading CAM software brands on the market.

- ✦ Provision of implant connections with nominal values.
- ✦ Design and production of special tools to mill connections or special geometries (abutments).
- ✦ Design and production of special supports for your milling equipment: pre-milled supports, etc.
- ✦ Technology for machining angled channels (copyright-free).

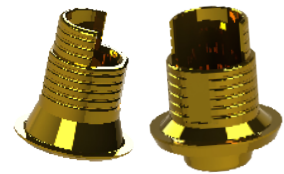
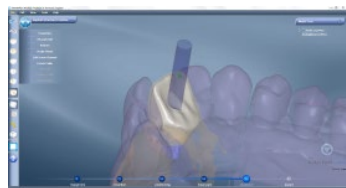
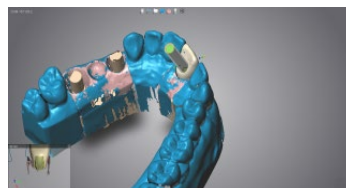
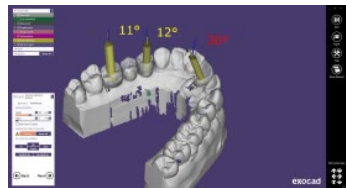
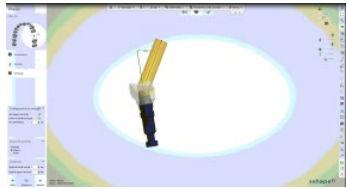
SPECIALIZED CONSULTANCY



Multidisciplinary experience in different areas of dental research and regular collaboration on projects with the key operators in the sector have provided us with experience and know-how that we want to make available to you, so we can advise you, work together and pursue customized projects. All DAS technological and human resources are available to help turn your idea into a reality, providing expert advice and support throughout all the developmental stages.

DYNAMIC TIBASE®

CAD



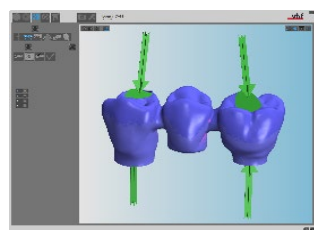
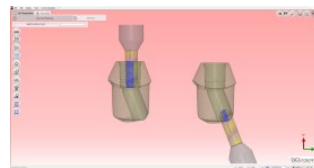
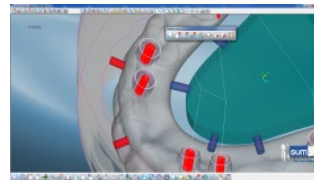
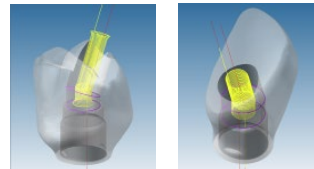
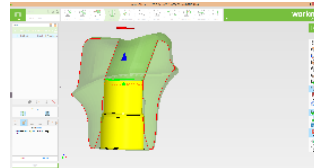
3shape

exocad

dental wings

DentalCad

CAM



Tested CAM Software

worknc
Dental

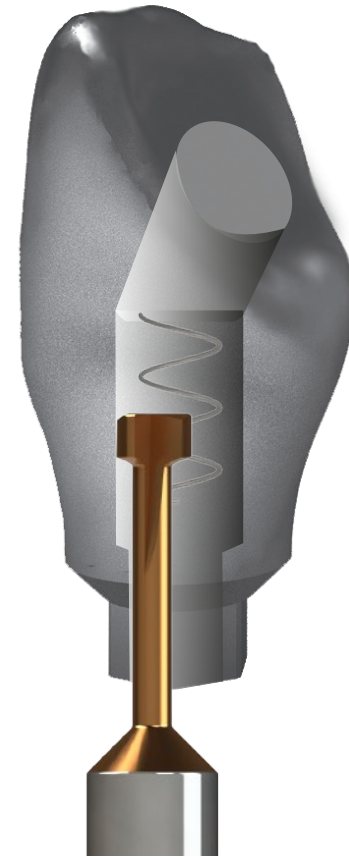
FOLLOW-ME I
TECHNOLOGY GROUP

MILL BOX
sum

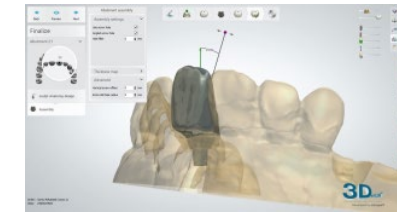
GO2dental
cam for dental labs

vhf

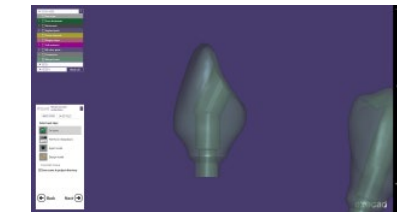
DIRECT to IMPLANT



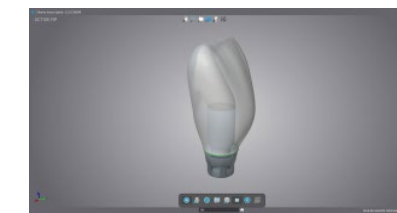
CAD



3shape

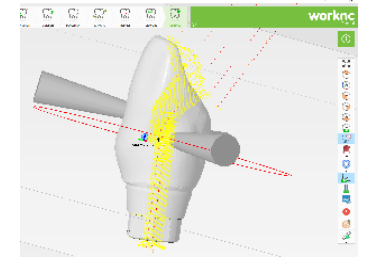


exocad

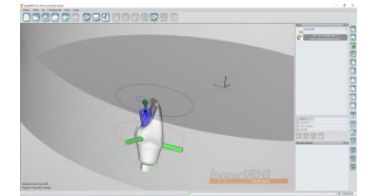


dental wings

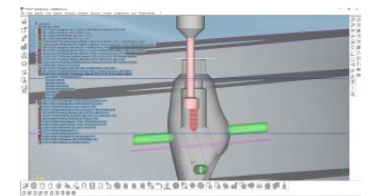
CAM



worknc
Dental



FOLLOW-ME I
TECHNOLOGY GROUP



MILL BOX
sum

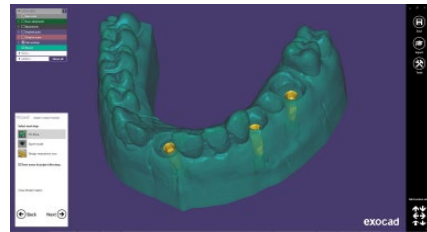
DIGITAL ANALOG



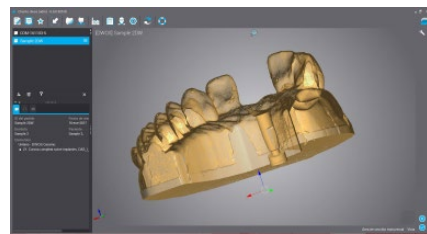
CAD-CAM



3shape 
Model Builder



exocad
Model Creator

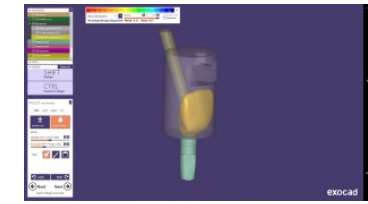


 dental wings
Model Builder

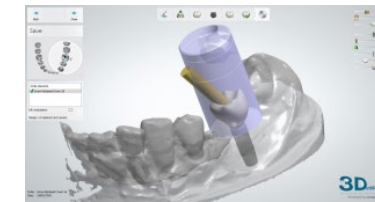
DYNAMIC PRE-MILL3D®



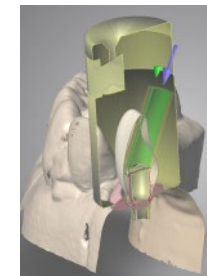
CAD



exocad

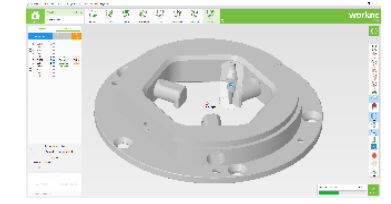


3shape 

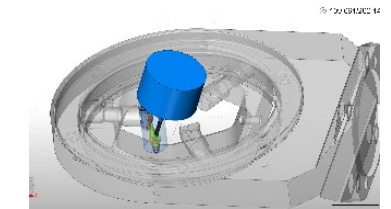


 dental wings

CAM



worknc
Dental



MILL BOX 

 **FOLLOW-ME!**
TECHNOLOGY GROUP

*Soon

DYNAMIC SYSTEM



List of compatibilities available

AB
ACE
ADIN
ALPHABIO
ANCLADEN
ANKYLOS
ANTHOGYR
ARDS
ASTRA
AVINENT
BEGO
BIOCONCEPT
BIOGENESIS
BIOHORIZONS
BIOMET 3i
BIOLOK
BIONER
BIOTEC
BIOTECH
BREDENT MEDICAL
BTI
BTK
B&W
CAMLOG
CONEXÃO SISTEMA DE PRÓTESE
CORTEX
DENTAL TECH
DENTAURUM
DENTIS
DENTIUM

DIO IMPLANTS
EASY IMPLANT
ECKERMANN
ELITE MEDICA
EUROTEKNIKA
GALIMPLANT
GC TECH
GLOBAL D (TEKKA)
GMI (ILERIMPLANT)
GT MEDICAL
HAHN IMPLANT (GLIDEWELL)
HI-TEC
HIOSSEN
IBS
IDO IMPLANTS
IHDE DENTAL (IMBIODENT)
IMPLANT DIRECT
IMPLANT GENESIS
INTRA-LOCK
JDENTALCARE
KEYSTONE
KLOCKNER
LASAK
LEADER
MEDENTIS
MEGAGEN
MICRODENT
MIS
MOZO-GRAU
MPI

NEOBIOTECH
NEODENT
NEOSS
NOBEL BIOCARE
NORIS MEDICAL
NORMON
NOVA IMPLANTS
OSSTEM IMPLANT
OSTEOPLUS
PALTOP
PHIBO
PROCLINIC
RADHEX
SEWON MEDIX
SGS
SIC INVENT
SIGNO VINCES
SOUTHERN IMPLANTS
STRAUMANN
SYBRON IMPLANT SOLUTIONS
TITANIUM - FIX
TRE-OSS
TRI DENTAL IMPLANTS
TRINON
UFIT
VULKAN IMPLANTS
XIVE
YES IMPLANT
ZIACOM (OSSEOLIFE)
ZIMMER

AB

- ✿ I2
Implant: Ø 3,5/3,75/4,2/4,5/ 5/6
Platform: Standard (Code 0040) p. 87
- ✿ I22
Implant: Ø 3,75/4,22
Platform: Standard (Code 0040) p. 87
- ✿ I5
Implant: Ø 3,5/3,75/4,2/4,5/5/6/7/8
Platform: Standard (Code 0040) p. 87
- ✿ I55
Implant: Ø 3,75/4,2/4,5/5/6/7/8
Platform: Standard (Code 0040) p. 87
- ✿ I10
Implant: Ø 4,2/5
Platform: Standard (Code 0040) p. 87
- ✿ I15
Implant: Ø 6/7/8
Platform: Standard (Code 0040) p. 87
- ✿ Multi Unit D1-P64
Platform: Universal (Code 0025) p. 76

ACE

- ✿ External Hex
Implant: Ø 3,3
Platform: NP 3,5 (Code 0023) p. 74
Implant: Ø 3,75/4
Platform: RP 4,1 (Code 0024) p. 75
Implant: Ø 4,75
Platform: WP 5 (Code 0058) p. 102

- ✿ Infinity TRI-CAM
Implant: Ø 3,5
Platform: 3,5 (Code 0026) p. 77
Implant: Ø 4,3
Platform: 4,3 (Code 0027) p. 78
Implant: Ø 5
Platform: 5 (Code 0028) p. 79
- ✿ Infinity Internal Hex
Implant: Ø 3,7/4,1
Platform: 3,5 (Code 0040) p. 87
Implant: Ø 4,7/5,1
Platform: 4,5 (Code 0041) p. 89
- ✿ Infinity Octagon
Implant: Ø 3,3/4,1/4,8
Platform: RP 4,8 (Code 0037) p. 84
Implant: Ø 4,8
Platform: WP 6,5 (Code 0096) p. 119
- ✿ Multi Unit
Platform: Universal (Code 0025) p. 76

ADIN

- ✿ Swell
Implant: Ø 3,3
Platform: 3,45 (Code 0040) p. 87
Implant: Ø 3,75/4,2
Platform: 3,6 (Code 0040) p. 87
Implant: Ø 5
Platform: 4 (Code 0040) p. 87
Implant: Ø 6
Platform: 4,6 (Code 0040) p. 87

- ✿ Touareg-S / Touareg-OS
Implant: Ø 3,5
Platform: 3,45 (Code 0040) p. 87
Implant: Ø 3,75/4,2
Platform: 3,6 (Code 0040) p. 87
Implant: Ø 5
Platform: 4 (Code 0040) p. 87
Implant: Ø 6
Platform: 5 (Code 0040) p. 87
- ✿ Touareg CloseFit
Implant: Ø 3,5
Platform: RP (Code 0021) p. 72
Implant: Ø 4,3/5
Platform: WP (Code 0022) p. 73
- ✿ Multi Unit TMA
Platform: Universal (Code 0025) p. 76

ALPHABIO

- ✿ Internal Hex Connection (IH) SPI
Implant: Ø 3,3/3,75/4,2/5/6
Platform: Universal (Code 0040) p. 87
- ✿ Internal Hex Connection (IH) ICE
Implant: Ø 3,7/3,75/4,2/4,65/5,3
Platform: Universal (Code 0040) p. 87
- ✿ Internal Hex Connection (IH) DFI
Implant: Ø 3,3/3,75/4,2/4,5
Platform: Universal (Code 0040) p. 87
- ✿ Internal Hex Connection (IH) ATID
Implant: Ø 3,3/3,75/4,2/5/6
Platform: Universal (Code 0040) p. 87
- ✿ Internal Hex Connection (IH) NEO
Implant: Ø 3,75/4,2/5
Platform: 3,5 (Code 0040) p. 87
- ✿ Conical Hex Connection (CHC) NICE
Implant: Ø 3,2
Platform: Narrow (Code 0136) p. 135

- ✿ Conical Hex Connection (CHC) NEO
Implant: Ø 3,2/3,5
Platform: Narrow (Code 0136) p. 135
- ✿ Conical Standard Connection (CS)
Implant: Ø 3,75/4,2/5
Platform: Standard (Code 0169) p. 151

ANCLADEN

- ✿ Anclalock
Implant: Ø 3,75/4,25/5
Platform: 3,5 (Code 0040) p. 87

ANKYLOS

- ✿ Ankylos
Implant: Ø 3,5
Platform: 3,5 (Code 0075) p. 108
Implant: Ø 4,5
Platform: 4,5 (Code 0075) p. 108
Implant: Ø 5,5
Platform: 5,5 (Code 0075) p. 108
Implant: Ø 7
Platform: 7 (Code 0075) p. 108
- ✿ Balance Base Narrow Multi Unit
Platform: Universal (Code 0183) p. 156

ANTHOGRYR

- ✿ Axiom REG / PX
Implant: Ø 3,4
Platform: 3,4 (Code 0161) p. 143
Implant: Ø 4
Platform: 4 (Code 0149) p. 137
Implant: Ø 4,6
Platform: 4,6 (Code 0149) p. 137
Implant: Ø 5,2
Platform: 5,2 (Code 0162) p. 144

- ✿ Anthofit HE
Implant: Ø 5
Platform: L (5) (Code 0058) p. 102
- ✿ Ossfit
Implant: Ø 3,5/4,2
Platform: 4,8 (Code 0074) p. 107
Implant: Ø 3,5/4,2
Platform: 4,8 (Code 0037) p. 84
Implant: Ø 5
Platform: 6,5 (Code 0096) p. 119
- ✿ Multi Unit
Implant: Ø 4,8
Platform: Universal (Code 0163) p. 145

ARDS

- ✿ Smart
Implant: Ø 3,75/4,2/4,5
Platform: 3,75 (Code 0040) p. 87
- ✿ Classic
Implant: Ø 3,75/4,2/4,5
Platform: 3,75 (Code 0040) p. 87
Implant: Ø 3,3/3,75/4,2/5/6
Platform: 3,75 (Code 0040) p. 87
- ✿ Premium
Implant: Ø 3,3/3,75/4,2/5/6
Platform: 3,75 (Code 0040) p. 87

- ✿ CIT
Implant: Ø 3,3/3,75/4,2/5/6
Platform: 3,75 (Code 0040) p. 87

ASTRA

- ✿ Yellow
Implant: Ø 3
Platform: Yellow (Code 0109) p. 122
- ✿ Aqua
Implant: Ø 3,5/4
Platform: Aqua (Code 0004) p. 55
- ✿ Lilac
Implant: Ø 4,5/5
Platform: Lilac (Code 0005) p. 56
- ✿ Cono 20°
Platform: Regular/Wide (Code 0066) p. 106
- ✿ Evolution (Internal)
Implant: Ø 3
Platform: 3.0 (Code 0090) p. 116
Implant: Ø 3,6
Platform: 3.6 (Code 0006) p. 57
Implant: Ø 4,2
Platform: 4.2 (Code 0007) p. 58
Implant: Ø 4,8
Platform: 4.8 (Code 0091) p. 117
Implant: Ø 5,4
Platform: 5.4 (Code 0092) p. 118
- ✿ Uni Abutment
Platform: Universal (Code 0008) p. 59

AVINENT

✦ HE/EC

Implant: Ø 3,3/3,8/4/4,2/4,8//4,5/5
Platform: 4,1 (Code 0024) p. 75

Implant: Ø 4,8
Platform: 5,1 (Code 0061) p. 105

✦ HI/IC

Implant: Ø 3,1//3,5/4
Platform: 3,5 (Code 0040) p. 87

Implant: Ø 3,3/3,8/4/4,2/4,8//4,5/5
Platform: 4,1 (Code 0040) p. 87

✦ Transepitelial

Platform: Regular (Code 0025) p. 76

BEGO

✦ RS/RSX

Implant: Ø 3,0
Platform: 3,0 (Code 0049) p.96

✦ S/RI/RS/RSX

Implant: Ø 3,25/3,75
Platform: 3,67 (Code 0050) p. 97

Implant: Ø 4,1
Platform: 4,1 (Code 0051) p. 98

Implant: Ø 4,5
Platform: 4,5 (Code 0052) p. 99

Implant: Ø 5,5
Platform: 5,5 (Code 0081) p. 110

✦ MINI

Implant: Ø 2,7/2,9/3,1
Platform: Mini (Code 0187) p.158

✦ MULTIPLUS

Platform: Universal (Code 0150) p.138

BIOCONCEPT

✦ BC Tissue Level Standard

Implant: Ø 3,3/4,1/4,8
Platform: Regular (Code 0037) p. 84

✦ BC Tissue Level Standard Plus

Implant: Ø 4,8
Platform: Regular (Code 0037) p. 84

✦ BC Tissue Level Tapered Effect

Implant: Ø 4,8
Platform: Regular (Code 0037) p. 84

✦ BC Bone Level

Implant: Ø 3,3
Platform: Narrow (Code 0033) p. 82

Implant: Ø 4,1/4,8
Platform: Regular (Code 0035) p. 83

✦ BV Tapered Bone Level

Implant: Ø 3,5
Platform: Narrow (Code 0029) p. 80

Implant: Ø 4/4,5/5
Platform: Regular (Code 0030) p. 81

BIOGENESIS

✦ 3icon

Implant: Ø 3,3
Platform: Mini (Pink) (Code 0023) p. 74

Implant: Ø 3,75/4/4,3/4,5
Platform: Regular (Blue) (Code 0024) p. 75

Implant: Ø 5/5,5
Platform: Wide (Yellow) (Code 0058) p. 102

✦ Aticon

Implant: Ø 3,5/4/4,5/5
Platform: Blue (Code 0005) p. 56

✦ Aticon (Cone 20°)

Platform: Regular/Wide (Code 0066) p. 106

✦ Iticon

Implant: Ø 3,5/4,1/4,8
Platform: 4,8 (Code 0037) p. 84

BIOHORIZONS

✦ Tapered Internal

Implant: Ø 3/3,4
Platform: 3 (Grey) (Code 0102) p. 121

Implant: Ø 3,8
Platform: 3,5 (Yellow) (Code 0040) p. 87

Implant: Ø 4,6
Platform: 4,5 (Green) (Code 0041) p. 89

Implant: Ø 5,8
Platform: 5,7 (Blue) (Code 0080) p. 109

✦ Internal

Implant: Ø 3,5/4
Platform: 3,5 (Yellow) (Code 0040) p. 87

Implant: Ø 4/5
Platform: 4,5 (Green) (Code 0041) p. 89

Implant: Ø 5/6
Platform: 5,7 (Blue) (Code 0080) p. 109

✦ Multi Unit

Platform: Universal (Code 0025) p. 76

BIOMET 3i

✦ Osseotite

Implant: Ø 3,25
Platform: 3,4 (Code 0003) p. 54

Implant: Ø 3,75/4
Platform: 4,1 (Code 0024) p. 75

✦ Certain

Implant: Ø 3,25/4
Platform: 3,4 (Code 0001) p. 52

Implant: Ø 4/5
Platform: 4,1 (Code 0002) p. 53

Implant: Ø 5
Platform: 5 (Code 0057) p. 101

✦ Low Profile

Platform: Universal (Code 0025) p. 76

BIOLOK

✦ External Hexagon

Implant: Ø 3,45
Platform: 3,45 (Code 0003) p. 54

BIONER

✦ Ikelt / Bikelt

Implant: Ø 3,3/3,75/4
Platform: 4,1 (Code 0024) p. 75

✦ Ikelt

Implant: Ø 5
Platform: 5 (Code 0058) p. 102

✦ Hikelt

Implant: Ø 3,8
Platform: 3,95 (Code 0040) p. 87

Implant: Ø 4,7
Platform: 4,9 (Code 0041) p. 89

✦ TopDM

Implant: Ø 3,5
Platform: 3,5 (Code 0021) p. 72

Implant: Ø 4
Platform: 4 (Code 0021) p. 72

Implant: Ø 5
Platform: 5 (Code 0021) p. 72

✦ Transepitelial A-5M

Platform: Regular (Code 0025) p. 76

BIOTEC

✦ SPR/CIM

Implant: Ø 3,3
Platform: 3,3 (Code 0040) p. 87

Implant: Ø 3,75
Platform: 3,75 (Code 0040) p. 87

✦ SPR/SPTT/CIM

Implant: Ø 4,2
Platform: 4,2 (Code 0040) p. 87

Implant: Ø 5
Platform: 5 (Code 0040) p. 87

BIOTECH

✦ Kontakt

Implant: Ø 3
Platform: Yellow Narrow (Code 0164) p. 146

Implant: Ø 3,6/4,2/4,8/5,4
Platform: Regular (Code 0165) p. 147

BREDDENT MEDICAL

✦ Narrow Sky

Implant: Ø 3,5
Platform: NP 3,5 (Code 0110) p. 123

✦ Blue Sky

Implant: Ø 3,5/4/4,5/5,5
Platform: 4 (Code 0111) p. 124

✦ Blue Sky Classic

Implant: Ø 3,5/4/4,5
Platform: 4 (Code 0111) p. 124

BTI

✦ External Connection Tiny

Implant: Ø 2,5/3/3,3/3,5/3,75
Platform: Tiny 3,5 (Code 0009) p. 60

✦ ExternalConnection

Implant: Ø 3,75/4/4,5/5
Platform: Universal 4,1 (Code 0024) p. 75

Implant: Ø 4,5/5/5,5
Platform: Ancha 5,5 (Code 0060) p. 104

✦ InternalConnection

Implant: Ø 3,3/3,5/3,75/4/4,25/4,5/5/5,5
Platform: Universal 4,1 (Code 0010) p. 61

Implant: Ø 5/5,5/6/6,25
Platform: Ancha 5,5 (Code 0059) p. 103

✦ Multi-IM

Platform Universal 4,1 (Code 0151) p. 139

BTK

✦ Klassic / Konic

Implant: Ø 3,25PL/3,75/4
Platform: 4,1 ER (Code 0024) p. 75

Implant: Ø 3,25/4
Platform: 3,5 IR (Code 0040) p. 87

B&W

✦ External Hexagon

Implant: Ø 3,75/4
Platform: 4,1 (Code 0024) p. 75

Implant: Ø 5
Platform: 5 (Code 0058) p. 102

✦ Internal Hexagon CIH

Implant: Ø 3,3/4
Platform: 4 (Code 0040) p. 87

CAMLOG

★ Camlog Screw-Line

Implant: Ø 3,8
Platform: 3,8 (Code 0011) p. 62

Implant: Ø 4,3
Platform: 4,3 (Code 0012) p. 63

★ Conelog Screw-Line

Implant: Ø 3,8
Platform: 3,8 (Code 0120) p. 125

Implant: Ø 4,3
Platform: 4,3 (Code 0121) p. 126

CONEXÃO SISTEMA DE PRÓTESE

★ Flash

Implant: Ø 3,5/4,3/5
Platform: Universal (Code 0021) p. 72

★ Torq

Implant: Ø 3,5/3,75/4
Platform: Universal (Code 0021) p. 72

★ Expand

Implant: Ø 3,75/4/5
Platform: Universal (Code 0021) p. 72

CORTEX

★ Dynamix

Implant: Ø 3,3/3,8/4,2/5/6
Platform: 3,75 (Code 0040) p. 87

★ Classix

Implant: Ø 3,3/3,8/4,2/5/6
Platform: 3,75 (Code 0040) p. 87

★ Saturn

Implant: Ø 3,8/4,2
Platform: 3,5 (Code 0040) p. 87

★ Conical Platform:

Implant: Ø 3
Platform: NP (Code 0109) p. 122

Implant: Ø 3,3/3,8/4,2
Platform: RP (Code 0004) p. 55

Implant: Ø 5/6
Platform: WP (Code 0005) p. 56

★ Magix

Implant: Ø 3,3/3,8/4,2
Platform: RP (Code 0004) p. 55

★ Multi Unit

Platform Universal (Code 0025) p. 76

DENTAL TECH

★ Implogic

Implant: Ø 4,5
Platform: 4,5 (Blue) (Code 0041) p. 89

DENTAURUM

★ Tiologic

Implant: Ø 3,3
Platform: Small (Code 0130) p. 131

Implant: Ø 3,7/4,2
Platform: Medium (Code 0131) p. 132

Implant: Ø 4,8/5,5
Platform: Large (Code 0132) p. 133

DENTIS

★ s-Clean

Implant: Ø 3,7
Platform: Mini (Code 0030) p. 81

Implant: Ø 4,1/4,3
Platform: Regular (Code 0030) p. 81

Implant: Ø 4,8
Platform: Wide (Code 0030) p. 81

DENTIUM

★ SimpleLine II

Implant: Ø 3,8/4,3
Platform: 4,8 (Code 0074) p. 107

Implant: Ø 3,8/4,3
Platform: 4,8 (Code 0037) p. 84

Implant: Ø 4,3/4,8
Platform: 6,5 (Code 0096) p. 119

★ SuperLine and Implantium

Implant: Ø 3,4
Platform: 3,6 (Code 0030) p. 81

Implant: Ø 3,8
Platform: 4 (Code 0030) p. 81

Implant: Ø 4,3
Platform: 4,5 (Code 0030) p. 81

Implant: Ø 4,8
Platform: 5 (Code 0030) p. 81

Implant: Ø 4,8
Platform: 6 (Code 0030) p. 81

★ Multi Unit SuperLine and Implantium

Platform: 4,5 (Code 0193) p. 162

★ NR Line

Implant: Ø 3,1
Platform: 3,2 (Code 0190) p. 159

Implant: Ø 3,1
Platform: 3,6 (Code 0190) p. 159

Implant: Ø 3,6
Platform: 3,6 (Code 0191) p. 160

Implant: Ø 4,3
Platform: 4,3 (Code 0191) p. 160

Implant: Ø 5
Platform: 5 (Code 0191) p. 160

Implant: Ø 6
Platform: 6 (Code 0191) p. 160

★ Multi Unit NR Line

Platform: 5 (Code 0192) p. 161

DIO IMPLANTS

★ SM System

Implant: Ø 4,5/5/5,3
Platform: Regular/Wide (Code 0013) p. 64

★ UF II Narrow

Implant: Ø 3/3,3
Platform: Narrow (Code 0014) p. 65

★ UF II

Implant: Ø 3,8/4/4,5/5/5,5
Platform: Regular (Code 0030) p. 81

★ External

Implant: Ø 3,3/3,8
Platform: Narrow 3,5 (Code 0023) p. 74

Implant: Ø 3,75/4/4,5
Platform: Regular 4,1 (Code 0024) p. 75

Implant: Ø 5/5,3/5,5/6
Platform: Wide 5,1 (Code 0061) p. 105

EASY IMPLANT

★ Master C

Implant: Ø 3,5
Platform: 3,5 (Ocean) (Code 0004) p. 55

Implant: Ø 4
Platform: 4 (Ocean) (Code 0004) p. 55

Implant: Ø 4,5
Platform: 4,5 (Lilas) (Code 0030) p. 81

Implant: Ø 5
Platform: 5 (Lilas) (Code 0030) p. 81

★ Master S

Implant: Ø 3,3
Platform: 3,3 (Ocean) (Code 0004) p. 55

Implant: Ø 3,75
Platform: 3,75 (Lilas) (Code 0030) p. 81

Implant: Ø 4,25
Platform: 4,25 (Lilas) (Code 0030) p. 81

Implant: Ø 4,75
Platform: 4,75 (Lilas) (Code 0030) p. 81

★ Master L

Implant: Ø 3,3
Platform: 3,3 (Lilas) (Code 0030) p. 81

Implant: Ø 3,75
Platform: 3,75 (Lilas) (Code 0030) p. 81

Implant: Ø 4,25
Platform: 4,25 (Lilas) (Code 0030) p. 81

Implant: Ø 4,75
Platform: 4,75 (Lilas) (Code 0030) p. 81

★ Multi Unit Conical Abutment

Platform Universal (Code 0025) p. 76

ECKERMANN

★ Hexagon

Implant: Ø 3,3/5/4/4,5/5
Platform: 4,1 (Code 0024) p. 75

ELITE MEDICA

★ External Connection

Implant: Ø 3,75
Platform: Narrow (Code 0023) p. 74

Implant: Ø 4
Platform: Regular (Code 0024) p. 75

Implant: Ø 5
Platform: Wide (Code 0061) p. 107

EUROTEKNIKA

★ Naturactis

Implant: Ø 3,5
Platform: 3,4 (Code 0004) p. 55

Implant: Ø 4
Platform: 3,8 (Code 0004) p. 55

Implant: Ø 4,5
Platform: 4,3 (Code 0004) p. 55

Implant: Ø 5
Platform: 4,8 (Code 0004) p. 55

★ Uneva

Implant: Ø 3,6
Platform: 4,1 (Code 0024) p. 75

Implant: Ø 4,1
Platform: 4,1 (Code 0024) p. 75

★ Uneva (Platform: Switching)

Implant: Ø 4,8
Platform: 4,1 (Code 0024) p. 75

Implant: Ø 6
Platform: 4,1 (Code 0024) p. 75

★ Natea

Implant: Ø 3,6/4,1/4,8
Platform: Narrow (Code 0004) p. 55

Implant: Ø 3,6/4,1/4,8
Platform: Regular (Code 0004) p. 55

Implant: Ø 6
Platform: Wide (Code 0004) p. 55

★ Aesthetica

Implant: Ø 4,1
Platform: 4,8 (Code 0074) p. 107

Implant: Ø 4,1
Platform: 4,8 (Code 0037) p. 84

Implant: Ø 4,8
Platform: 6,5 (Code 0096) p. 119

★ Naturall

Implant: Ø 3,5
Platform: Narrow (Code 0004) p. 55

Implant: Ø 4/4,5
Platform: Regular (Code 0004) p. 55

Implant: Ø 5
Platform: Wide (Code 0004) p. 55

★ Multi Unit Tetra

Platform Universal (Code 0025) p. 76

GALIMPLANT

Internal Connection

Implant: Ø 3,5
Platform: 3,5 (Code 0004) p. 55

Implant: Ø 4
Platform: 4 (Code 0004) p. 55

Implant: Ø 5
Platform: 5 (Code 0004) p. 55

AbutmentMulti-Position

Platform: Universal (Code 0025) p. 76

GC TECH

AADVA Standard / Tapered Implants

Implant: Ø 3,3
Platform: Narrow (Code 0196) p. 163

Implant: Ø 4
Platform: Regular (Code 0197) p. 164

Implant: Ø 5
Platform: Wide (Code 0198) p. 165

GLOBAL D (TEKKA)

In-Kone Universal

Implant: Ø 3,5/4/4,5/5
Platform: 5 (Code 0152) p. 140

In-Kone Primo

Implant: Ø 3,5/4/4,5/5
Platform: 5 (Code 0152) p. 140

GMI (ILERIMPLANT)

Phoenix

Implant: Ø 3,3/3,75/4
Platform: Standard 4,1 (Code 0024) p. 75

Implant: Ø 5
Platform: Wide 5,1 (Code 0061) p. 105

Frontier

Implant: Ø 3,3/3,75/4,25
Platform: RP 3,3 (Code 0040b) p. 88

Implant: Ø 4,75/5,75
Platform: WP 4,3 (Code 0041b) p. 90

Universal

Platform: PS-RP 4,8 (Code 0025) p. 76

GT MEDICAL

Best Fit Internal Octagon

Implant: Ø 3,7/4,3/4,8
Platform: Regular (Code 0074) p. 107

Implant: Ø 3,7/4,3/4,8
Platform: Regular (Code 0037) p. 84

Best Fit Internal Hexagon

Implant: Ø 3,7/4,1/4,3/4,8
Platform: Wide (Code 0005) p. 56

Best Fit External Hexagon

Implant: Ø 3,5
Platform: Narrow (Code 0023) p. 74

Implant: Ø 4,1
Platform: Regular (Code 0024) p. 75

Implant: Ø 5,1
Platform: Wide (Code 0061) p. 105

HAHN IMPLANT (GLIDEWELL)

Hahn Tapered Implant

Implant: Ø 3,5/4,3
Platform: 3,5/4,3 (Code 0021) p. 72

Implant: Ø 5
Platform: 5 (Code 0022) p. 73

Implant: Ø 7
Platform: 7 (Code 0124) p. 127

Multi Unit Abutment system

Platform: Universal (Code 0025) p. 76

HI-TEC

Tapered Self Thread

Implant: Ø 3,3/3,75
Platform: 3,5 (Code 0040) p. 87

Implant: Ø 4,2/5
Platform: 4,5 (Code 0041) p. 89

Logic Plus

Implant: Ø 3,5
Platform: 3,7 (Code 0040) p. 87

Implant: Ø 4,3
Platform: 3,9 (Code 0040) p. 87

HIOSSEN

ETTI SA/ETIII SA

Implant: Ø 3,5
Platform: Mini (Code 0029) p. 80

Implant: Ø 4/4,5/5
Platform: Regular (Code 0030) p. 81

ETTI BA

Implant: Ø 3,5
Platform: Mini (Code 0029) p. 80

Implant: Ø 4/4,5/5
Platform: Regular (Code 0030) p. 81

IBS

Magic FC

Implant: Ø 4/4,5/5/5,5/6/6,5
Platform: 3,8 (Code 0030) p. 81

N.R Fix

Implant: Ø 3/3,5
Platform: 3,8 (Code 0030) p. 81

IDO IMPLANTS

IDO Implant

Implant: Ø 3,8/4/4,5/5/5,5/6/7
Platform: Universal (Code 0030) p. 81

IHDE DENTAL (IMBIODENT)

Bone Level Plus

Implant: Ø 3,3
Platform: 3,3 (Code 0033) p. 82

Implant: Ø 4,1
Platform: 4,1 (Code 0035) p. 83

Implant: Ø 4,8
Platform: 4,8 (Code 0035) p. 83

IMPLANT DIRECT

RePlus / Replant / Reactive

Implant: Ø 3,5/3,7/4,2
Platform: 3,5 (Code 0026) p. 77

Implant: Ø 4,3/4,7
Platform: 4,3 (Code 0027) p. 78

Implant: Ø 5/5,7
Platform: 5 (Code 0028) p. 79

Legacy

Implant: Ø 3,7/4,2
Platform: 3,5 (Code 0040) p. 87

Implant: Ø 4,7/5,2
Platform: 4,5 (Code 0041) p. 89

Swishplant / Swishplus

Implant: Ø 4,1/4,8
Platform: 4,8 (Code 0074) p. 107

Implant: Ø 4,1/4,8
Platform: 4,8 (Code 0037) p. 84

Implant: Ø 4,8/5,7
Platform: 6,5 (Code 0096) p. 119

SwishActive

Implant: Ø 3,3
Platform: 3 (Code 0021) p. 72

Implant: Ø 4,1/4,8
Platform: 3,4 (Code 0022) p. 73

Interactive

Implant: Ø 3,2/3,7
Platform: 3 (Code 0021) p. 72

Implant: Ø 4,3/5
Platform: 3,4 (Code 0022) p. 73

IMPLANT GENESIS

Aktiv System

Implant: Ø 3,5/3,75/4,2/5
Platform: Standard (Code 0040) p. 87

INTRA-LOCK

Unihex

Implant: Ø 4
Platform: Regular (Code 0024) p. 75

IntraHex

Implant: Ø 3,75/4
Platform: 3,5 (Code 0040) p. 87

Implant: Ø 4,75
Platform: 4,5 (Code 0041) p. 89

JDENTALCARE

JDEvolution/JDEvolution Plus

Implant: Ø 3,7
Platform: 3,7 (Code 0040) p. 87

Implant: Ø 4,3/5
Platform: 4 (Code 0040) p. 87

Implant: Ø 6
Platform: 5 (Code 0040) p. 87

JD ICON

Implant: Ø 3,9
Platform: 3,9 (Code 0022) p. 73

Implant: Ø 4,3
Platform: 4 (Code 0022) p. 73

Implant: Ø 5
Platform: 4,7 (Code 0022) p. 73

KEYSTONE

Internal TiLobe PrimaConnex

Implant: Ø 3,3/3,5
Platform: 3,5 (Code 0044) p. 91

Implant: Ø 4/4,1
Platform: 4,1 (Code 0045) p. 92

Implant: Ø 5
Platform: 5 (Code 0046) p. 93

Restore

Implant: Ø 3,75/4
Platform: RD 4,1 (Code 0024) p. 75

KLOCKNER

- ✦ **Essential Cone**
Implant: Ø 3,5/4/4,5
Platform: 4,5 (Code 0054) p. 100
- ✦ **KL**
Implant: Ø 3,5
Platform: Narrow (Code 0023) p. 74
Implant: Ø 4,1
Platform: Regular (Code 0024) p. 75
Implant: Ø 5,1
Platform: Wide (Code 0061) p. 105
- ✦ **Vega**
Implant: Ø 3,5
Platform: NV (Code 0082) p. 111
Implant: Ø 4/4,5
Platform: RV (Code 0083) p. 112

LASAK

- ✦ **Bioniq**
Implant: Ø 2,9
Platform: QN (Yellow) (Code 0166) p. 148
Implant: Ø 3,5/4/5
Platform: QR (Blue) (Code 0167) p. 149
- ✦ **Multi Unit**
Implant: Ø
Platform: Universal (Code 0168) p. 150

LEADER

- ✦ **Tixos Internal Hex**
Implant: Ø 3,3
Platform: 3,5 (Code 0040) p. 87
Implant: Ø 3,75
Platform: 4 (Code 0040) p. 87
- ✦ **Tixos External Hex**
Implant: Ø 3,3/3,75
Platform: 4,1 (Code 0024) p. 75
Implant: Ø 5
Platform: 5 (Code 0058) p. 102

MEDENTIS

- ✦ **ICX-Templant**
Implant: Ø 3,75
Platform: 3,75 (Code 0125) p. 128
Implant: Ø 4,1
Platform: 4,1 (Code 0125) p. 128
Implant: Ø 4,8
Platform: 4,8 (Code 0125) p. 128

MEGAGEN

- ✦ **AnyRidge**
Implant: Ø 3,5
Platform: Small (Code 0015) p. 66
Implant: Ø 4/4,5
Platform: Regular (Code 0015) p. 66
Implant: Ø 5/5,5
Platform: Wide (Code 0015) p. 66
- ✦ **AnyOne Internal**
Implant: Ø 3,5/4/4,5/5/6/7
Platform: General (Code 0030) p. 81

- ✦ **AnyOne External**
Implant: Ø 3,5
Platform: Small 3,5 (Code 0023) p. 74
Implant: Ø 4
Platform: Regular 4,1 (Code 0024) p. 75
Implant: Ø 4,5
Platform: Regular 4,5 (Code 0024) p. 75
Implant: Ø 5
Platform: Wide 5 (Code 0058) p. 102
Implant: Ø 6
Platform: SuperWide 5,5 (Code 0058) p. 102

- ✦ **Cone Abutment**
Implant: Ø Universal
Platform: 3,8 (Code 0128) p. 129
Implant: Ø Universal
Platform: 4,8 (Code 0074) p. 107

- ✦ **Mini Narrow Ridge**
Implant: Ø 3/3,4
Platform: Mini (Code 0014) p. 65
- ✦ **Multi Unit N Type**
Platform: Universal (Code 0025) p. 76

MICRODENT

- ✦ **Universal**
Implant: Ø 3,3/3,5/3,75/4
Platform: 4,1 (Code 0024) p. 75
Implant: Ø 4,2/5
Platform: 5,1 (Code 0058) p. 102
- ✦ **Ektos**
Implant: Ø 3,7/4,2
Platform: 3,5 (Code 0040b) p. 88

MIS

- ✦ **Lance**
Implant: Ø 3,75/4,2
Platform: Standard (Code 0024) p. 75
Implant: Ø 5
Platform: Wide (Code 0058) p. 102
- ✦ **Multi Unit**
Platform: General (Code 0020) p. 71
- ✦ **Seven**
Implant: Ø 3,3
Platform: Narrow (Code 0019) p. 70
Implant: Ø 3,75/4,2
Platform: Standard (Code 0040) p. 87
Implant: Ø 5/6
Platform: Wide (Code 0041) p. 89

- ✦ **M4**
Implant: Ø 3,3
Platform: Narrow (Code 0019) p. 70
Implant: Ø 3,75/4,2
Platform: Standard (Code 0040) p. 87
Implant: Ø 5/6
Platform: Wide (Code 0041) p. 89

- ✦ **C1**
Implant: Ø 3,3
Platform: Narrow (Code 0016) p. 67
Implant: Ø 3,75/4,2
Platform: Standard (Code 0017) p. 68
Implant: Ø 5
Platform: Wide (Code 0018) p. 69

- ✦ **V3**
Implant: Ø 3,9/4,3/5
Platform: Standard (Code 0017) p. 68

MOZO-GRAU

- ✦ **MG Osseous**
Implant: Ø 3,3
Platform: 3,4 Mini (Code 0003) p. 54
Implant: Ø 3,4/3,75/4,25
Platform: 4,1 Standard (Code 0024) p. 75
Implant: Ø 5
Platform: 5 Maxi (Code 0061) p. 105

- ✦ **MG Inhex**
Implant: Ø 3,3
Platform: 2,3 Mini (Code 0109) p. 122
Implant: Ø 3,75/4,25
Platform: 2,8 Standard (Code 0004) p. 55
Implant: Ø 5
Platform: 3,8 Maxi (Code 0005) p. 56

MPI

- ✦ **External Connection HE Privilege**
Implant: Ø 3,3
Platform: 3,5 (Code 0009) p. 60
Implant: Ø 3,3/4
Platform: 4,1 (Code 0024) p. 75
Implant: Ø 5
Platform: 5 (Code 0058) p. 102
- ✦ **Privilege CM**
Implant: Ø 3,5/4
Platform: Regular (Code 0004) p. 55
Implant: Ø 5
Platform: Wide (Code 0005) p. 56
- ✦ **Excellence CM**
Implant: Ø 3,5/4
Platform: Regular (Code 0004) p. 55
Implant: Ø 5
Platform: Wide (Code 0005) p. 56

NEOBIOTECH

- ✦ **EB External System**
Implant: Ø 3,5
Platform: Narrow (Code 0023) p. 74
- ✦ **IS Implant: System**
Implant: Ø 4
Platform: Regular 4 (Code 0030) p. 81
Implant: Ø 4,5
Platform: Regular 4,5 (Code 0030) p. 81
Implant: Ø 5
Platform: Wide 5 (Code 0030) p. 81
Platform: 4,8 (Code 0025) p. 76

NEODENT

- ✦ **Helix GM/Drive GM/Titamax GM**
Implant: Ø 3,5/3,75/4/4,3/5/6
Platform: Regular (Code 0186) p. 157
- ✦ **Mini Pilar CM**
Platform: Universal (Code 0025) p. 76

NEOSS

- ✦ **ProActive Straight/Tapered**
Implant: Ø 3,5 Green
Platform: ProActive (Code 0047) p. 94
Implant: Ø 4 Yellow
Platform: ProActive (Code 0047) p. 94
Implant: Ø 4,5 Blue
Platform: ProActive (Code 0048) p. 95
Implant: Ø 5 Peach
Platform: ProActive (Code 0048) p. 95
Implant: Ø 5,5 Lilac
Platform: ProActive (Code 0048) p. 95

NOBEL BIOCARE

- ✦ **Branemark**
Implant: Ø 3,3
Platform: Narrow (Code 0023) p. 74
Implant: Ø 3,75/4
Platform: Regular (Code 0024) p. 75
Implant: Ø 5/6
Platform: Wide (Code 0061) p. 105
- ✦ **Multi Unit**
Platform: Regular (Code 0025) p. 76

✦ Replace

Implant: Ø 3,5
Platform: Narrow (Code 0026) p. 77

Implant: Ø 4,3
Platform: Regular (Code 0027) p. 78

Implant: Ø 5
Platform: Wide (Code 0028) p. 79

Implant: Ø 6
Platform: Platform: 6 (Code 0129) p. 130

✦ Active

Implant: Ø 3
Platform: Mini 3.0 (Code 0159) p. 141

Implant: Ø 3,5
Platform: Narrow (Code 0021) p. 72

Implant: Ø 4,3/5
Platform: Regular (Code 0022) p. 73

Implant: Ø 5,5
Platform: Wide (Code 0124) p. 127

NORIS MEDICAL

✦ Tuff

Implant: Ø 3,3/3,75/4,2/5/6
Platform: 3,75 (Code 0040) p. 87

✦ Tuff TT

Implant: Ø 3,3/3,75/4,2/5/6
Platform: 3,75 (Code 0040) p. 87

✦ Onix

Implant: Ø 3,3/3,75/4,2/5/6
Platform: 3,75 (Code 0040) p. 87

✦ Cortical

Implant: Ø 4,0/5/6
Platform: 3,75 (Code 0040) p. 87

✦ PteryCore

Implant: Ø 4,2
Platform: 3,75 (Code 0040) p. 87

✦ PteryFit

Implant: Ø 4,2
Platform: 3,75 (Code 0040) p. 87

NORMON

✦ Normoimplant HE

Implant: Ø 3,25/3,75/4,25/4,75
Platform: 4,1 (Code 0024) p. 75

✦ Normoimplant HI

Implant: Ø 3,75/4,25/4,75
Platform: 3,5 (Code 0040b) p. 88

NOVA IMPLANTS

✦ PSI/PCI

Implant: Ø 3,3/3,75/4,2/5/6
Platform: 3,75 (Code 0040b) p. 88

OSSTEM IMPLANT

✦ TS

Implant: Ø 3,5
Platform: Mini (Code 0029) p. 80

Implant: Ø 4/4,5/5/6/7
Platform: Regular (Code 0030) p. 81

✦ US

Implant: Ø 3,3/3,5
Platform: Mini 3,5 (Code 0023) p. 74

Implant: Ø 3,75/4/4,5
Platform: Regular 4,1 (Code 0024) p. 75

Implant: Ø 5/5,5
Platform: Wide 5,1 (Code 0061) p. 105

Implant: Ø 5/5,5
Platform: Wide PS 5 (Code 0058) p. 102

OSTEOPLUS

✦ Shi

Implant: Ø 3,3 / 3,75 / 4,2
Platform: 3,5 (Code 0040) p. 87

PALTOP

✦ Advanced classic

Implant: Ø 3,75/4,2/5
Platform: Standard (Code 0040b) p. 88

✦ Advanced +

Implant: Ø 3,75/4,2/5
Platform: Standard (Code 0040b) p. 88

✦ Dynamic

Implant: Ø 3,75/4,2/5
Platform: Standard (Code 0040b) p. 88

✦ DIVA

Implant: Ø 3,75/4,2/5
Platform: Standard (Code 0040b) p. 88

✦ Conical Active

Implant: Ø 3,75/4,2/5
Platform: Standard (Code 0029) p. 80

✦ Universal Multi Unit

Platform: Universal (Code 0181) p. 155

PHIBO

✦ TSH/BNT Serie 3

Implant: Ø 3,6
Platform: 4 (Code 0024) p. 75

✦ TSH/BNT Serie 4

Implant: Ø 4,2
Platform: 4 (Code 0024) p. 75

PROCLINIC

✦ Aqua CM

Implant: Ø 3,5/4/5
Platform: 2,82 (Code 0004) p. 55

✦ Cylindrical External/Conical External

Implant: Ø 3,75/4,25//3,5/4
Platform: 4,1 Estandar (Code 0024) p. 75

Implant: Ø 5
Platform: 5 Maxi (Code 0058) p. 102

✦ Cylindrical Internal/Conical Internal

Implant: Ø 3,3/3,75/4,25/5//3,5/4/5
Platform: 3,5 (Code 0040) p. 87

✦ SP Octa

Implant: Ø 3,3/4,1/4,8
Platform: 4,8 (Code 0074) p. 107

Implant: Ø 3,3/4,1/4,8
Platform: 4,8 (Code 0037) p. 84

Implant: Ø 4,8
Platform: 6,5 (Code 0096) p. 119

RADHEX

✦ PHI

Implant: Ø 3,75
Platform: 3,5 (Code 0040b) p. 88

Implant: Ø 4,5/5
Platform: 4,5 (Code 0041b) p. 90

SEWON MEDIX

✦ IH2 SLA SYSTEM

Implant: Ø 3,5
Platform: Mini (Code 0029) p. 80

Implant: Ø 3,5/4/4,5/5
Platform: Regular (Code 0030) p. 81

✦ IH2 RBM SYSTEM

Implant: Ø 3,5
Platform: Mini (Code 0029) p. 80

Implant: Ø 3,5/4/4,5/5
Platform: Regular (Code 0030) p. 81

✦ IH SYSTEM

Platform: Universal (Code 0025) p. 76

SGS

✦ P1

Implant: Ø 3,2/3,75/4,2/5/6
Platform: 3,75 (Code 0040) p. 87

✦ P7

Implant: Ø 3,2/3,75/4,2/4,5/5/6
Platform: 3,75 (Code 0040) p. 87

SIC INVENT

✦ Hexagonal System SICace

Implant: Ø 3,4/4
Platform: 3,3 (Code 0170) p. 152

Implant: Ø 4,5/5
Platform: 4,2 (Code 0171) p. 153

SIGNO VINCES

✦ Compact

Implant: Ø 4,5
Platform: CM3,8 (Code 0004) p. 55

✦ Duocon

Implant: Ø 3,8
Platform: CM3,8 (Code 0004) p. 55

Implant: Ø 4,6/5,5
Platform: CM4,6 (Code 0005) p. 56

✦ Infra

Implant: Ø 3,3/3,8/4,6
Platform: CM (Code 0004) p. 55

SOUTHERN IMPLANTS

✦ Tri-Nex

Implant: Ø 3,5
Platform: 3,5 (Code 0026) p. 77

Implant: Ø 4,3
Platform: 4,3 (Code 0027) p. 78

Implant: Ø 5
Platform: 5 (Code 0028) p. 79

Implant: Ø 6
Platform: 6 (Code 0129) p. 130

✦ IT Connection

Implant: Ø 3,3/4/4,1/4,9/5
Platform: 4,8 (Code 0037) p. 84

Implant: Ø 4,9/5/6
Platform: 6,5 (Code 0096) p. 119

✦ External Hex

Implant: Ø 3,25
Platform: 3,4 (Code 0003) p. 54

Implant: Ø 3,75/4
Platform: 4,1 (Code 0024) p. 75

✦ Deep Conical

Implant: Ø 3
Platform: 2,45 (Code 0109) p. 122

Implant: Ø 3,5/4
Platform: 2,95/3,1 (Code 0004) p. 55

Implant: Ø 5
Platform: 4,1 (Code 0005) p. 56

✦ Internal Hex

Implant: Ø 3,75/4,2/5
Platform: Universal (Code 0040) p. 87

✦ Compact Conical

Platform: 4,8 (Code 0025) p. 76

STRAUMANN

✦ Tissue Level

Implant: Ø 3,3/4,1/4,8
Platform: Regular 4,8 (Code 0037) p. 84

Implant: Ø 4,8
Platform: Wide 6,5 (Code 0096) p. 119

✦ Tissue Level NNC

Implant: Ø 3,3
Platform: 3,5 (Code 0160) p. 142

✦ Synocta

Implant: Ø 4,8
Platform: Regular 4,8 (Code 0074) p. 107

Implant: Ø 6,5
Platform: Wide 6,5 (Code 0137) p. 136

✦ Bone Level

Implant: Ø 3,3
Platform: NC- 3,3 (Code 0033) p. 82

Implant: Ø 4,1
Platform: RC-4,1 (Code 0035) p. 83

Implant: Ø 4,8
Platform: RC-4,8 (Code 0035) p. 83

✦ Bone Level Tapered SC

Implant: Ø 2,9
Platform: SC- 2,9 (Code 0135) p. 134

✦ Screw-Retained

Implant: Ø Universal
Platform: NC/RC (Code 0101) p. 120

✦ BLX

Implant: Ø 3,5/3,75/4/4,5
Platform: RB (Regular Base) (Code 0207) p. 167

Implant: Ø 5/5,5/6,5
Platform: WB (Wide Base) (Code 0208) p. 168

SYBRON IMPLANT SOLUTIONS

✦ Endopore (Innova)

Implant: Ø 4,1
Platform: 4,1 (Code 0024) p. 75

TITANIUM-FIX

✦ b-fix

Implant: Ø 3,5/4
Platform: Regular (Code 0004) p. 55

Implant: Ø 4,5/5
Platform: Larga (Code 0005) p. 56

TRE-OSS

✦ Simple

Implant: Ø 3,3/3,75/5
Platform: 3,75 Amarillo (Code 0040) p. 87

TRI DENTAL IMPLANTS

✦ TRI-Vent

Implant: Ø 3,75/4,1/4,7
Platform: 3,5 (Code 0040) p. 87

TRINON

✦ Q2

Implant: Ø 3,5/3,75/4,5
Platform: 4 (Code 0024) p. 75

✦ QK

Implant: Ø 4
Platform: 4,8 (Code 0074) p. 107

Implant: Ø 4
Platform: 4,8 (Code 0037) p. 84

UFIT

✦ Gt2

Implant: Ø 3,5
Platform: Mini (Code 0004) p. 55

Implant: Ø 4/4,5
Platform: Regular (Code 0005) p. 56

Implant: Ø 5
Platform: Wide (Code 0005) p. 56

Implant: Ø 5,5/6/6,5/7
Platform: Ultra-wide (Code 0005) p. 56

✦ Nt2

Implant: Ø 3,5
Platform: Mini (Code 0004) p. 55

Implant: Ø 4/4,5
Platform: Regular (Code 0005) p. 56

Implant: Ø 5
Platform: Wide (Code 0005) p. 56

Implant: Ø 5,5/6/6,5/7
Platform: Ultra-wide (Code 0005) p. 56

VULKAN IMPLANTS

✦ IN-Hex

Implant: Ø 3,3/3,75/4,2/5
Platform: 3,75 (Code 0040) p. 87

XIVE

✦ Xive

Implant: Ø 3
Platform: 3 (Code 0084) p. 113

Implant: Ø 3,4
Platform: 3,4 (Code 0038) p. 85

Implant: Ø 3,8
Platform: 3,8 (Code 0039) p. 86

Implant: Ø 4,5
Platform: 4,5 (Code 0085) p. 114

Implant: Ø 5,5
Platform: 5,5 (Code 0086) p. 115

YES IMPLANT

✦ S-SYSTEM

Implant: Ø 3,3/3,5
Platform: Narrow (Code 0030) p. 81

Implant: Ø 4/4,5
Platform: Regular (Code 0030) p. 81

Implant: Ø 5/5,5
Platform: Wide (Code 0030) p. 81

ZIACOM (OSSEOLIFE)

✦ OEX

Implant: Ø 3,75/4,25
Platform: RP 4,1 (Code 0024) p. 75

ZIMMER

✦ Eztetic

Implant: Ø 3,1
Platform: 2,9 (Code 0178) p. 154

✦ Screw-Vent

Implant: Ø 3,7/4,1
Platform: 3,5 (Code 0040) p. 87

Implant: Ø 4,7
Platform: 4,5 (Code 0041) p. 89

Implant: Ø 6
Platform: 5,7 (Code 0080) p. 109

✦ Swiss-Plus

Implant: Ø 3,7/4,1/4,8
Platform: 4,8 (Code 0074) p. 107

Implant: Ø 3,7/4,1/4,8
Platform: 4,8 (Code 0037) p. 84

✦ Tapered Abutment Multi Unit

Implant: Ø Universal
Platform: Universal (Code 0205) p. 166

COMPATIBLE with 0001

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			1,2 mm			mm			mm			mm		
R	31.322.001.01-2	43°	25°	31.322.001.02-2	25°	-	-	-	-	-	-	-	-	-	-
NR	31.312.001.01-2			31.312.001.02-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,3 mm	CH=5mm	CH=7mm	CH=9mm
R	31.322.001.21-2	25°	20°	10°
NR	31.312.001.21-2			

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	SCANALOG
52.410.103.01-2	10	50.312.001.01-2	43.621.410.01-2	34.612.001.01-2	32.212.001.02-2	25°	33.390.754.01-2	3	25°	23.412.001.01-2
		50.312.001.04-2 (IG=3mm)	43.624.410.01-2				33.490.754.01-2	4		
52.412.103.01-2	12		43.630.410.01-2				33.690.754.01-2	6		

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.316.084.01-2	-	43.618.201.01-2	18	40.316.003.01-2	43.601.103.02-2	22.612.001.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

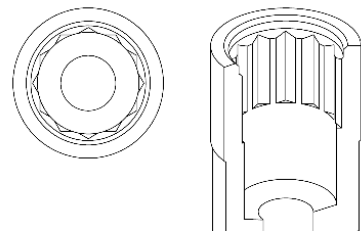
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0001	LAB SCANBODY	DAS_C_E_0001
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0001	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0001
	DAS_IG_10_0001		DAS_C_IG_10_0001
SCANALOG	DAS_I_12_0001	SCANALOG	DAS_C_I_12_0001
	DAS_IG_10_0001		DAS_C_IG_12_0001
	DAS_SA_0001		DAS_C_SA_0001

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor 3mm

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0002

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			1,2 mm			mm			mm			mm		
R	31.323.002.01-2	45°	20°	31.323.002.02-2	25°	-	-	-	-	-	-	-	-	-	-
NR	31.313.002.01-2			31.313.002.02-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,3 mm	CH=5mm	CH=7mm	CH=9mm
R	31.323.002.21-2	25°	20°	10°
NR	31.313.002.21-2			

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	SCANALOG
52.408.101.01-2	8	50.313.002.01-2	43.621.410.01-2	34.613.002.01-2	32.213.002.02-2	30°	33.390.805.01-2	3	30°	23.413.002.01-2
52.410.101.01-2	10		43.624.410.01-2				33.490.805.01-2	4		
52.412.101.01-2	12		43.630.410.01-2				33.690.805.01-2	6		

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.316.084.01-2	-	43.618.201.01-2	18	40.316.003.01-2	43.601.103.02-2	22.613.002.01-2	30.413.002.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

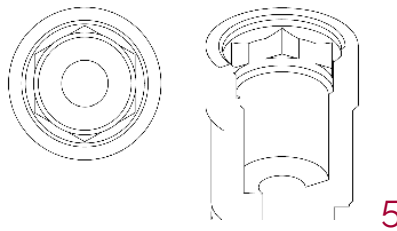
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0002	LAB SCANBODY	DAS_C_E_0002
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_8_0002	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_8_0002
	DAS_I_10_0002		DAS_C_I_10_0002
	DAS_I_12_0002		DAS_C_I_12_0002
SCANALOG	DAS_SA_0002	SCANALOG	DAS_C_SA_0002

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0003

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			0,5 mm			mm			mm			mm		
R	31.322.003.01-2	45°	30°	31.322.003.02-2	25°	-	-	-	-	-	-	-	-	-	-
NR	31.312.003.01-2			31.312.003.01-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	1 mm	CH=5mm	CH=7mm	CH=9mm
R	31.322.003.23-2	30°	25°	15°
NR	31.312.003.23-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.104.01-2	10	50.312.003.01-2	43.621.410.01-2	34.612.003.01-2	-	-	33.390.716.01-2	3	25°
			43.624.410.01-2				33.490.716.01-2	4	
52.412.104.01-2	12	43.630.410.01-2	33.690.716.01-2	6					

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.320.065.01-2	-	43.618.201.01-2	18	40.320.003.02-2	43.601.103.02-2	22.612.003.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

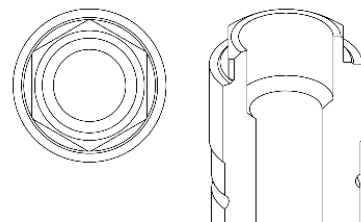
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0003	LAB SCANBODY	DAS_C_E_0003
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0003	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0003
	DAS_I_12_0003		DAS_C_I_12_0003

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0004

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			2 mm			3 mm			4 mm			mm		
R	31.323.004.01-2	45°	29°	31.323.004.02-2	30°	20°	31.323.004.03-2	25	-	31.323.004.04-2	20	-	-	-	-
NR	31.313.004.01-2			31.313.004.02-2			31.313.004.03-2			31.313.004.04-2			-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	1 mm	CH=5mm	CH=7mm	CH=9mm
R	31.323.004.21-2	25°	20°	10°
NR	31.313.004.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.103.01-2	10	50.313.004.01-2	43.620.411.01-2	34.613.004.01-2 (1) 34.613.004.02-2 (2)	32.213.004.02-2	25°	33.390.754.01-2	3	25°
		50.313.004.03-2 (IG=3mm)	43.621.410.01-2				43.624.410.01-2	33.490.754.01-2	
52.412.103.01-2	12		43.630.410.01-2	33.690.754.01-2			6		

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.076.01-2	-	43.618.201.01-2	18	40.316.005.02-2	43.601.105.01-2	22.613.004.01-2	30.413.002.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

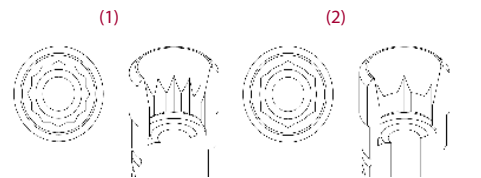
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0004	LAB SCANBODY	DAS_C_E_0004
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0004 DAS_IG_10_0004	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0004 DAS_C_IG_10_0004
	DAS_I_12_0004 DAS_IG_12_0004		DAS_C_I_12_0004 DAS_C_IG_12_0004
SCANALOG	DAS_SA_0004	SCANALOG	DAS_C_SA_0004

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor 3mm

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0005

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			2 mm			3 mm			4 mm			mm		
R	31.324.005.01-2	38°	23°	31.324.005.02-2	25°	15°	31.324.005.03-2	20	-	31.324.005.04-2	15	-	-	-	-
NR	31.314.005.01-2			31.314.005.02-2			31.314.005.03-2			31.314.005.04-2			-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	1 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.324.005.21-2	25°	20°	10°
NR	31.314.005.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.102.01-2	10	50.314.005.01-2	43.620.411.01-2 43.621.410.01-2	34.614.005.01-2	-	-	33.390.958.01-2	3	30°
		50.314.005.03-2 (IG=3mm)	43.624.410.01-2				33.490.958.01-2	4	
52.412.102.01-2	12		43.630.410.01-2	33.690.958.01-2			6		

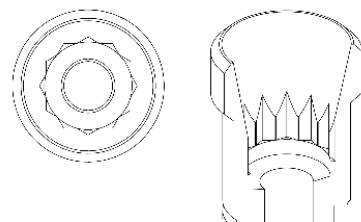
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.320.090.01-2	-	43.618.201.01-2	18	40.320.005.03-2	43.601.105.01-2	22.614.005.01-2	30.413.002.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0005	LAB SCANBODY	DAS_C_E_0005
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0005	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0005
	DAS_IG_10_0005		DAS_C_IG_10_0005
	DAS_I_12_0005		DAS_C_I_12_0005
	DAS_IG_12_0005		DAS_C_IG_12_0005

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0006

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			2 mm			3 mm			4 mm			mm		
R	31.322.006.01-2	40°	20°	31.322.006.02-2	25	-	31.322.006.03-2	20	-	31.322.006.04-2	15	-	-	-	-
NR	31.312.006.01-2			31.312.006.02-2			31.312.006.03-2			31.312.006.04-2			-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			SCANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.105.01-2	10	50.312.006.01-2	43.621.410.01-2	34.612.006.01-2	32.212.006.02-2	25°	33.330.734.01-2	3	23°
			43.624.410.01-2				33.430.734.01-2	4	
52.412.105.01-2	12	43.630.410.01-2	33.630.734.01-2	6					

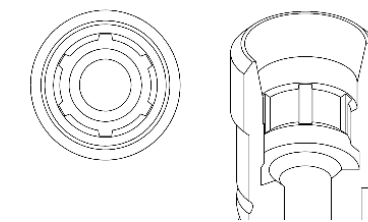
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.072.01-2	-	43.618.201.01-2	18	40.316.005.01-2	43.601.105.01-2	22.612.006.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0006	LAB SCANBODY	DAS_C_E_0006
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0006	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0006
	DAS_I_12_0006		DAS_C_I_12_0006
	DAS_SA_0006		DAS_C_SA_0006

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0007

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,5 mm			mm			mm			mm			mm		
R	31.323.007.01-2	38°	17°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.007.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	1,5 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.007.21-2	25°	20°	10°
NR	31.313.007.21-2			

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.408.101.01-2	8	50.313.007.01-2	43.621.410.01-2	34.613.007.01-2	32.213.007.02-2	25°	33.350.775.01-2	3	25°
52.410.101.01-2	10		43.624.410.01-2				33.450.775.01-2	4	
52.412.101.01-2	12		43.630.410.01-2				33.650.775.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.318.074.01-2	-	43.618.201.01-2	18	40.318.005.02-2	43.601.105.01-2	22.613.007.01-2	30.413.002.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

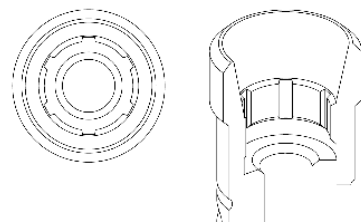
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0007	LAB SCANBODY	DAS_C_E_0007
	DAS_I_8_0007		DAS_C_I_8_0007
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0007	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0007
	DAS_I_12_0007		DAS_C_I_12_0007

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0008

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.323.008.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,5 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.008.21-2	25°	20°	10°
NR	-			

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			SCANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.408.113.01-2	8	50.313.008.01-2	43.621.410.01-2	34.613.008.01-2	-	-	33.370.716.01-2	3	30°
			43.624.410.01-2				33.470.716.01-2	4	
			43.630.410.01-2				33.670.716.01-2	6	
									23.413.008.01-2

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.318.045.01-2	-	43.618.201.01-2	18	40.318.005.01-2	43.601.105.01-2	-	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

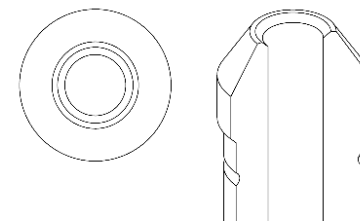
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0008	LAB SCANBODY	DAS_C_E_0008
	DAS_I_8_0008		DAS_C_I_8_0008
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0008	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0008
	DAS_I_12_0008		DAS_C_I_12_0008
SCANALOG	DAS_SA_0008	SCANALOG	DAS_C_SA_0008

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0009

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			0,5 mm			1 mm			mm			mm		
R	31.322.009.01-2	45°	25°	31.322.009.02-2	25°	25°	31.322.009.03-2	25°	-	-	-	-	-	-	-
NR	31.312.009.01-2			31.312.009.02-2			31.312.009.03-2			-			-		

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.114.01-2	10	50.312.009.01-2	43.621.410.01-2	34.612.009.01-2	-	-	33.390.716.01-2	3	25°
			43.624.410.01-2				33.490.716.01-2	4	
52.412.114.01-2	12	43.630.410.01-2	33.690.716.01-2	6					

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.320.051.01-2	-	43.618.201.01-2	18	40.320.003.01-2	43.601.103.02-2	22.612.009.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

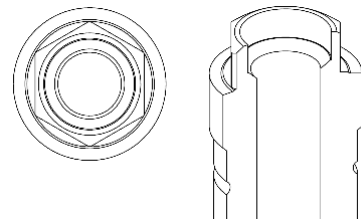
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0009	LAB SCANBODY	DAS_C_E_0009
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0009	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0009
	DAS_I_12_0009		DAS_C_I_12_0009

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0010

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.323.010.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.010.01-2			-			-			-			-		

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.115.01-2	10	50.313.010.01-2	43.621.410.01-2	34.613.010.01-2	-	-	33.390.716.01-2	3	30°
		50.313.010.04-2 (IG=3mm)	43.624.410.01-2				33.490.716.01-2	4	
52.412.115.01-2	12		43.630.410.01-2	33.690.716.01-2	6				

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.318.065.01-2	-	43.618.201.01-2	18	40.318.003.01-2	43.601.103.02-2	22.613.010.01-2	30.413.002.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

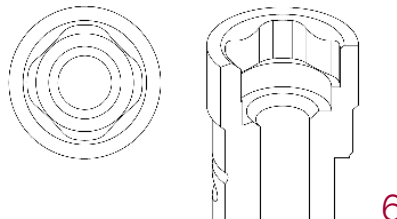
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0010	LAB SCANBODY	DAS_C_E_0010
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0010 DAS_IG_10_0010	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0010 DAS_C_IG_10_0010
	DAS_I_12_0010 DAS_IG_12_0010		DAS_C_I_12_0010 DAS_C_IG_12_0010

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor 3mm

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0011

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.322.011.01-2	25°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.011.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.108.01-2	10	50.312.011.01-2	43.621.410.01-2	34.612.011.01-2	-	-	33.345.804.01-2	3	20°
			43.624.410.01-2				33.445.804.01-2	4	
52.412.108.01-2	12		43.630.410.01-2				33.645.804.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.094.01-2	-	43.618.201.01-2	18	40.316.005.04-2	43.601.105.01-2	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

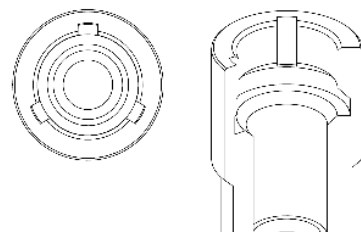
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0011	LAB SCANBODY	DAS_C_E_0011
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0011	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0011
	DAS_I_12_0011		DAS_C_I_12_0011

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0012

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.323.012.01-2	25°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.012.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.109.01-2	10	50.313.012.01-2	43.621.410.01-2	34.613.012.01-2	-	-	33.345.804.01-2	3	20°
			43.624.410.01-2				33.445.804.01-2	4	
52.412.109.01-2	12		43.630.410.01-2				33.645.804.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.094.01-2	-	43.618.201.01-2	18	40.316.005.04-2	43.601.105.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

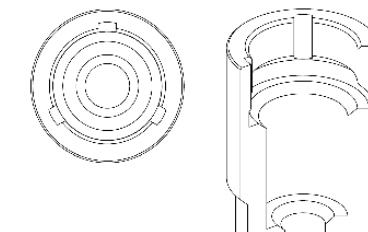
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0012	LAB SCANBODY	DAS_C_E_0012
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0012	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0012
	DAS_I_12_0012		DAS_C_I_12_0012

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0013

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,7 mm			mm			mm			mm			mm		
R	31.323.013.01-2	43°	23°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.013.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.320.074.01-2	-	43.618.201.01-2	18	40.320.007.02-2	43.601.107.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

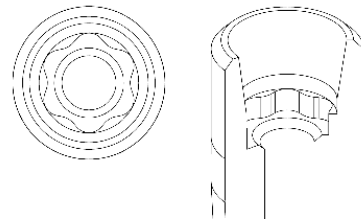
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0013	LAB SCANBODY	DAS_C_E_0013
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0014

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			2 mm			3 mm			mm			mm		
R	31.322.014.01-2	41°	23°	31.322.014.02-2	25°	17°	-	20°	25°	-	-	-	-	-	-
NR	31.312.014.01-2			31.312.014.02-2			31.312.014.03-2			-			-		

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL			SCANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	
52.410.128.01-2	10	50.312.014.03-2 (IG=3mm)	43.621.415.01-2	-	-	-	-	33.345.804.01-2	3	25°	23.412.014.01-2
-	-			33.445.804.01-2	4						
-	-			33.645.804.01-2	6						

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.314.067.01-2	41.314.105.01-2	43.618.201.01-2	18	40.314.003.04-2	43.601.103.02-2	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

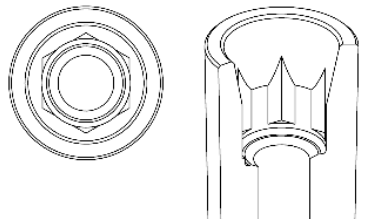
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0014	LAB SCANBODY	DAS_C_E_0014
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_IG_10_0014	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_IG_10_0014
SCANALOG	DAS_SA_0014	SCANALOG	DAS_C_SA_0014

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor 3mm

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0015

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,7 mm			2,5 mm			mm			mm			mm		
R	31.323.015.01-2	43°	23°	31.323.015.02-2	25°	15°	-	-	-	-	-	-	-	-	-
NR	31.313.015.01-2			31.313.015.02-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	1,7 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.015.21-2	30°	25°	10°
NR	31.313.015.21-2			

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.104.01-2	10	50.313.015.01-2	43.621.410.01-2	34.613.015.01-2	-	-	33.390.805.01-2	3	25°
		50.313.015.03-2 (IG=3mm)	43.624.410.01-2				33.490.805.01-2	4	
52.412.104.01-2	12		43.630.410.01-2				33.690.805.01-2	6	

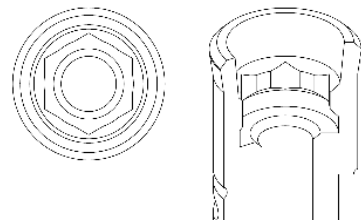
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.318.075.01-2	-	43.618.201.01-2	18	40.318.003.02-2	43.601.103.02-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0015	LAB SCANBODY	DAS_C_E_0015
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0015	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0015
	DAS_IG_10_0015		DAS_C_IG_10_0015
SCANALOG	DAS_I_12_0015	SCANALOG	DAS_C_I_12_0015
	DAS_IG_12_0015		DAS_C_IG_12_0015
	DAS_SA_0015		DAS_C_SA_0015

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0016

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,8 mm			mm			mm			mm			mm		
R	31.322.016.01-2	45°	28°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.016.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.408.106.01-2	8	50.312.016.01-2	43.621.410.01-2	34.612.016.01-2	-	-	33.360.754.01-2	3	25°
52.410.106.01-2	10		43.624.410.01-2				33.460.754.01-2	4	
52.412.106.01-2	12		43.630.410.01-2				33.660.754.01-2	6	

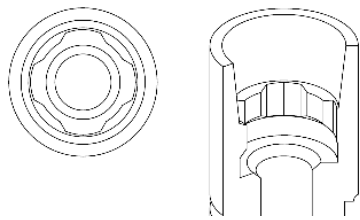
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.071.01-2	-	43.618.201.01-2	18	40.316.005.05-2	43.601.105.01-2	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0016	LAB SCANBODY	DAS_C_E_0016
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_8_0016	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_8_0016
	DAS_I_10_0016		DAS_C_I_10_0016
	DAS_I_12_0016		DAS_C_I_12_0016

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0017

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,7 mm			mm			mm			mm			mm		
R	31.323.017.01-2	45°	24°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.017.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,7 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.017.21-2	30°	25°	15°
NR	31.313.017.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.408.101.01-2	8	50.313.017.01-2	43.621.410.01-2	34.613.017.01-2	-	-	33.360.756.01-2	3	30°
52.410.101.01-2	10		43.624.410.01-2				33.460.756.01-2	4	
52.412.101.01-2	12		43.630.410.01-2				33.660.756.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.317.073.01-2	-	43.618.201.01-2	18	40.317.005.01-2	43.601.105.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

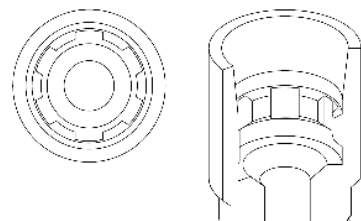
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0017	LAB SCANBODY	DAS_C_E_0017
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_8_0017	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_8_0017
	DAS_I_10_0017		DAS_C_I_10_0017
	DAS_I_12_0017		DAS_C_I_12_0017

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0018

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			mm			mm			mm			mm		
R	31.324.018.01-2	39°	18°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.018.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.102.01-2	10	50.314.018.01-2	43.621.410.01-2	34.614.018.01-2	-	-	33.360.756.01-2	3	30°
			43.624.410.01-2				33.460.756.01-2	4	
52.412.102.01-2	12		43.630.410.01-2				33.660.756.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.317.073.01-2	-	43.618.201.01-2	18	40.317.005.01-2	43.601.105.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

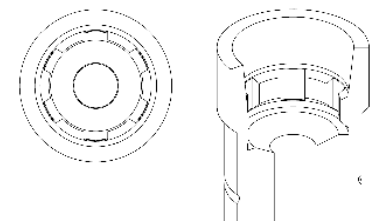
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0018	LAB SCANBODY	DAS_C_E_0018
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0018	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0018
	DAS_I_12_0018		DAS_C_I_12_0018

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,8 mm			mm			mm			mm			mm		
R	31.322.019.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.019.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.105.01-2	10	50.312.019.01-2	43.621.410.01-2	34.612.019.01-2	-	-	33.360.754.01-2	3	25°
			43.624.410.01-2				33.460.754.01-2	4	
52.412.105.01-2	12		43.630.410.01-2				33.660.754.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.071.01-2	-	43.618.201.01-2	18	40.316.005.05-2	43.601.105.01-2	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

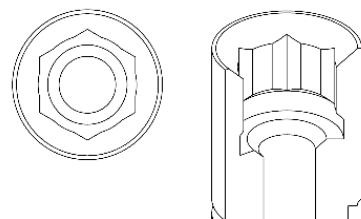
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0019	LAB SCANBODY	DAS_C_E_0019
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0019	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0019
	DAS_I_12_0019		DAS_C_I_12_0019

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.323.020.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.408.112.01-2	8	50.313.020.01-2	43.620.411.01-2	34.613.020.01-2	-	-	33.390.716.01-2	3	30°
-	10		43.624.410.01-2				33.490.716.01-2	4	
-	12		43.630.410.01-2				33.690.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.044.01-2	-	43.618.201.01-2	18	40.316.005.06-2	43.601.105.01-2	-	-	-	30.413.005.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

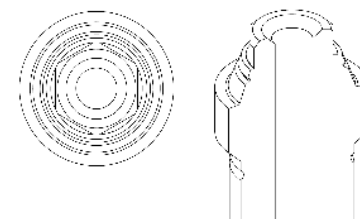
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0020	LAB SCANBODY	DAS_C_E_0020
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_8_0020	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_8_0020

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0021

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,5 mm			2 mm			3 mm			4 mm			mm		
R	31.322.021.01-2	43°	24°	31.322.021.02-2	25°	20°	31.322.021.03-2	20°	25°	31.322.021.04-2	15°	25°	-	-	-
NR	31.312.021.01-2			31.312.021.02-2			31.312.021.03-2			31.312.021.04-2			-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_c	α_s
	1,5 mm	CH=5mm	CH=7mm	CH=9mm
R	31.322.021.21-2	25°	20°	10°
NR	31.312.021.21-2			

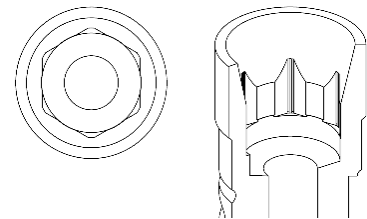
DYNAMIC μ SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	
52.410.103.01-2	10	50.312.021.01-2	43.621.410.01-2	34.612.021.01-2	32.212.021.02-2	25°	33.335.754.01-2	3	25°	23.412.021.01-2
			43.624.410.01-2				33.435.754.01-2	4		
52.412.103.01-2	12	50.312.021.03-2 (IG=3mm)	43.630.410.01-2	33.635.754.01-2	6					

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.316.073.01-2	-	43.618.201.01-2	18	40.316.008.02-2	43.601.108.01-2	22.612.021.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0021	LAB SCANBODY	DAS_C_E_0021
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0021	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0021
	DAS_IG_10_0021		DAS_C_IG_10_0021
SCANALOG	DAS_I_12_0021	SCANALOG	DAS_C_I_12_0021
	DAS_IG_12_0021		DAS_C_IG_12_0021
	DAS_SA_0021		DAS_C_SA_0021

LIBRARY OPTIONS
GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0022

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,3 mm			2 mm			3 mm			4 mm			mm		
R	31.323.022.01-2	40°	19°	31.323.022.02-2	25°	14°	31.323.022.03-2	20°	30°	-	15	30	-	-	-
NR	31.313.022.01-2			31.313.022.02-2			31.313.022.03-2			31.313.022.04-2			-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_c	α_s
	1,3 mm	CH=5mm	CH=7mm	CH=9mm
R	31.323.022.21-2	30°	25°	10°
NR	31.313.022.21-2			

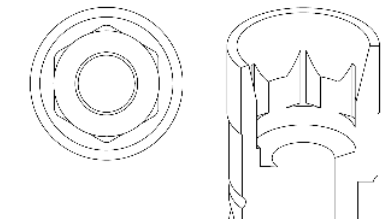
DYNAMIC μ SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	
52.408.101.01-2	8	50.313.022.01-2	43.621.410.01-2	34.613.022.01-2	32.213.022.02-2	30°	33.335.758.01-2	3	30°	23.413.022.01-2
52.410.101.01-2	10		43.624.410.01-2				33.435.758.01-2	4		
52.412.101.01-2	12	50.313.022.03-2 (IG=3mm)	43.630.410.01-2	33.635.758.01-2	6					

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.320.075.01-2	-	43.618.201.01-2	18	40.320.008.02-2	43.601.108.01-2	22.613.022.01-2	30.413.002.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0022	LAB SCANBODY	DAS_C_E_0022
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_8_0022	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_8_0022
	DAS_IG_8_0022		DAS_C_IG_8_0022
	DAS_I_10_0022		DAS_C_I_10_0022
	DAS_IG_10_0022		DAS_C_IG_10_0022
SCANALOG	DAS_I_12_0022	SCANALOG	DAS_C_I_12_0022
	DAS_IG_12_0022		DAS_C_IG_12_0022
	DAS_SA_0022		DAS_C_SA_0022

LIBRARY OPTIONS
GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0023

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.322.023.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.023.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	SCANALOG
52.410.103.01-2	10	50.312.023.01-2	43.621.410.01-2	34.612.023.01-2	-	-	33.390.805.01-2	3	25°	23.412.023.01-2
			43.624.410.01-2				33.490.805.01-2	4		
52.412.103.01-2	12		43.630.410.01-2				33.690.805.01-2	6		

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.316.059.01-2	-	43.618.201.01-2	18	40.316.008.01-2	43.601.108.01-2	22.612.023.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

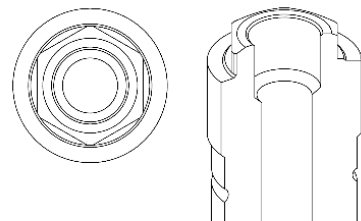
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0023	LAB SCANBODY	DAS_C_E_0023
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0023	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0023
	DAS_I_12_0023		DAS_C_I_12_0023
SCANALOG	DAS_SA_0023	SCANALOG	DAS_C_SA_0023

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0024

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			0,5 mm			mm			mm			mm		
R	31.323.024.01-2	45°	30°	31.323.024.02-2	30°	30°	-	-	-	-	-	-	-	-	-
NR	31.313.024.01-2			31.313.024.02-2	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®																
	GINGIVAL HEIGHT	α_s	α_s	α_s	GINGIVAL HEIGHT	α_s	α_s	α_s	GINGIVAL HEIGHT	α_s	α_s	α_s	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,3 mm	CH	CH	CH	0,5 mm	CH	CH	CH	1 mm	CH	CH	CH	2 mm	CH	CH	CH
		5mm	7mm	9mm		5mm	7mm	9mm		5mm	7mm	9mm		5mm	7mm	9mm
R	31.323.024.21-2	30°	25°	10°	31.323.024.22-2	30°	25°	10°	31.323.024.23-2	30°	25°	10°	31.323.024.24-2	30°	25°	10°
NR	31.313.024.21-2				31.313.024.22-2				31.313.024.23-2				31.313.024.24-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	SCANALOG
52.408.101.01-2	8	50.313.024.01-2	43.621.410.01-2	34.613.024.01-2	-	-	33.390.716.01-2	3	30°	23.413.024.01-2
52.410.101.01-2	10		43.624.410.01-2				33.490.716.01-2	4		
52.412.101.01-2	12		43.630.410.01-2				33.690.716.01-2	6		

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.320.060.01-2	-	43.618.201.01-2	18	40.320.008.01-2	43.601.108.01-2	22.613.024.01-2	30.413.002.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

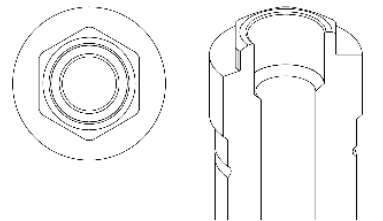
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0024	LAB SCANBODY	DAS_C_E_0024
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_8_0024	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_8_0024
	DAS_I_10_0024		DAS_C_I_10_0024
	DAS_I_12_0024		DAS_C_I_12_0024
SCANALOG	DAS_SA_0024	SCANALOG	DAS_C_SA_0024

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0025

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.323.025.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-			-			-			-		

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,3 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.025.21-2	30°	25°	10°
NR	-			

DYNAMIC μ SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	
52.408.112.01-2	8	50.313.025.02-2	43.620.411.01-2	34.613.025.01-2	-	-	33.390.716.01-2	3	30°	23.413.025.01-2
52.410.111.01-2	10	50.313.025.01-2	43.621.410.01-2				33.490.716.01-2	4		
			43.624.410.01-2				33.690.716.01-2	6		
			43.630.410.01-2							

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.314.039.01-2	-	43.618.201.01-2	18	40.314.008.01-2	43.601.108.01-2	22.613.025.01-2	30.413.005.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

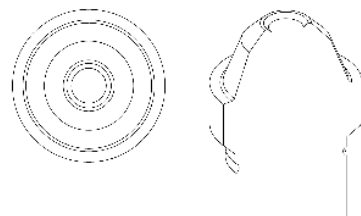
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0025	LAB SCANBODY	DAS_C_E_0025
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_8_0025	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_8_0025
	DAS_I_10_0025		DAS_C_I_10_0025
SCANALOG	DAS_SA_0025	SCANALOG	DAS_C_SA_0025

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0026

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			1,2 mm			mm			mm			mm		
R	31.322.026.01-2	45°	29°	31.322.026.02-2	25°	22°	-	-	-	-	-	-	-	-	-
NR	31.312.026.01-2			31.312.026.02-2			-			-			-		

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,5 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.322.026.21-2	25°	20°	10°
NR	31.312.026.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.108.01-2	10	50.312.026.01-2	43.621.410.01-2	34.612.026.01-2	-	-	33.390.805.01-2	3	25°
			43.624.410.01-2				33.490.805.01-2	4	
52.412.108.01-2	12		43.630.410.01-2				33.690.805.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.318.075.01-2	-	43.618.201.01-2	18	40.318.008.01-2	43.601.108.01-2	22.612.026.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

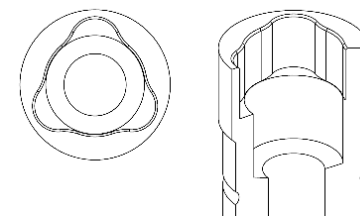
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0026	LAB SCANBODY	DAS_C_E_0026
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0026	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0026
	DAS_I_12_0026		DAS_C_I_12_0026

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®

	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			1,2 mm			mm			mm			mm		
R	31.323.027.01-2	35°	29°	31.323.027.02-2	25°	22°	-	-	-	-	-	-	-	-	-
NR	31.313.027.01-2			31.313.027.02-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®

	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,3 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.027.21-2	25°	20°	10°
NR	31.313.027.21-2			

DYNAMIC μSCANBODY (LAB/CLIN)

DIGITAL ANALOG

DYNAMIC PRE-MILLED

DYNAMIC MILLING TOOL

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.109.01-2	10	50.313.027.01-2	43.621.410.01-2	34.613.027.01-2
			43.624.410.01-2	
52.412.109.01-2	12		43.630.410.01-2	

COBALT-CHROME	α_{dp}
-	-

DYNAMIC MILLING TOOL	SHANK	α_{di}
33.390.958.01-2	3	30°
33.490.958.01-2	4	
33.690.958.01-2	6	

DYNAMIC SCREWS

STRAIGHT SCREWS

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.090.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.320.008.03-2	43.601.108.01-2

ANALOG	LAB SCANBODY
22.613.027.01-2	30.413.002.01-2

LIBRARY CODES

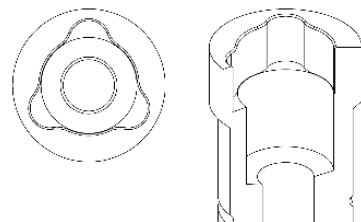
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0027	LAB SCANBODY	DAS_C_E_0027
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0027	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0027
	DAS_I_12_0027		DAS_C_I_12_0027

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®

	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.324.028.01-2	35°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.028.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®

	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)

DIGITAL ANALOG

DYNAMIC PRE-MILLED

DYNAMIC MILLING TOOL

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.109.01-2	10	50.314.028.01-2	43.621.410.01-2	34.614.028.01-2
			43.624.410.01-2	
52.412.109.01-2	12		43.630.410.01-2	

COBALT-CHROME	α_{dp}
-	-

DYNAMIC MILLING TOOL	SHANK	α_{di}
33.390.958.01-2	3	30°
33.490.958.01-2	4	
33.690.958.01-2	6	

DYNAMIC SCREWS

STRAIGHT SCREWS

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.090.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.320.008.03-2	43.601.108.01-2

ANALOG	LAB SCANBODY
22.614.028.01-2	30.413.002.01-2

LIBRARY CODES

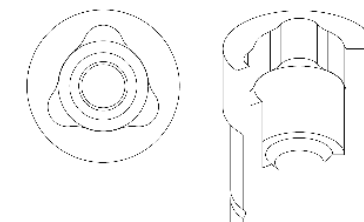
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0028	LAB SCANBODY	DAS_C_E_0028
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0028	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0028
	DAS_I_12_0028		DAS_C_I_12_0028

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			2 mm			3 mm			4 mm			mm		
R	31.322.029.01-2	30°	23°	31.322.029.02-2	25°	15°	31.322.029.03-2	20	25	31.322.029.04-2	15°	25°	-	-	-
NR	31.312.029.01-2			31.312.029.02-2			31.312.029.03-2			31.312.029.04-2			-	-	

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	2 mm	CH=5mm	CH=7mm	CH=9mm
R	-	25°	20°	15°
NR	31.312.029.22-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	SCANALOG
52.410.103.01-2	10	50.312.029.01-2	43.621.410.01-2	34.613.029.01-2	-	-	33.345.804.01-2	3	20°	23.412.029.01-2
		50.312.029.03-2 (IG=3mm)	43.624.410.01-2				33.445.804.01-2	4		
52.412.103.01-2	12		43.630.410.01-2	33.645.804.01-2	6					

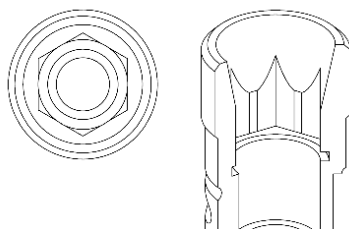
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.316.094.01-2	41.316.132.01-2	43.618.201.01-2	18	40.316.003.02-2	43.601.103.02-2	-			30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0029	LAB SCANBODY	DAS_C_E_0029
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0029 DAS_IG_10_0029	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0029 DAS_C_IG_10_0029
	DAS_I_12_0029 DAS_IG_12_0029		DAS_C_I_12_0029 DAS_C_IG_12_0029
SCANALOG	DAS_SA_0029	SCANALOG	DAS_C_SA_0029

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height
 IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
 R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,1 mm			2 mm			3 mm			4 mm			mm		
R	31.323.030.01-2	42°	25°	31.323.030.02-2	25°	15°	31.323.030.03-2	20°	30°	31.323.030.04-2	15°	30°	-	-	-
NR	31.313.030.01-2			31.313.030.02-2			31.313.030.03-2			31.313.030.04-2			-	-	

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	1,1 mm	CH=5mm	CH=7mm	CH=9mm
R	31.323.030.21-2	25°	20°	10°
NR	31.313.030.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	SCANALOG
52.408.101.01-2	8	50.313.030.01-2	43.621.410.01-2	34.613.030.01-2	32.213.030.02-2	25°	33.345.808.01-2	3	30°	23.413.030.01-2
52.410.101.01-2	10		43.624.410.01-2				33.445.808.01-2	4		
52.412.101.01-2	12		43.630.410.01-2 (IG=3mm)				33.645.808.01-2	6		

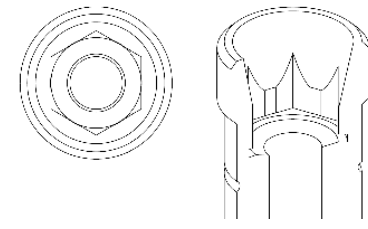
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.320.079.01-2	41.320.125.01-2	43.618.201.01-2	18	40.320.003.04-2	43.601.103.02-2	-			30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0030	LAB SCANBODY	DAS_C_E_0030
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_8_0030 DAS_IG_8_0030	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_8_0030 DAS_C_IG_8_0030
	DAS_I_10_0030 DAS_IG_10_0030		DAS_C_I_10_0030 DAS_C_IG_10_0030
	DAS_I_12_0030 DAS_IG_12_0030		DAS_C_I_12_0030 DAS_C_IG_12_0030
	DAS_I_12_0030 DAS_IG_12_0030		DAS_C_I_12_0030 DAS_C_IG_12_0030
SCANALOG	DAS_SA_0030	SCANALOG	DAS_C_SA_0030

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height
 IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
 R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



COMPATIBLE with 0033

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,3 mm			2 mm			3mm			4mm			mm		
R	31.322.033.01-2	38°	18°	31.322.033.02-2	20°	14°	31.322.033.03-2	15°	25°	31.322.033.04-2	15°	25°	-	-	-
NR	31.312.033.01-2			31.312.033.02-2			31.312.033.03-2			31.312.033.04-2			-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	1,3 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.322.033.21-2	25°	20°	10°
NR	31.312.033.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.408.106.01-2	8	50.312.033.01-2	43.621.410.01-2	34.612.033.01-2	32.212.033.02-2	25°	33.315.804.01-2	3	25°
52.410.106.01-2	10		43.624.410.01-2				33.415.804.01-2	4	
52.412.106.01-2	12		43.630.410.01-2				33.615.804.01-2	6	

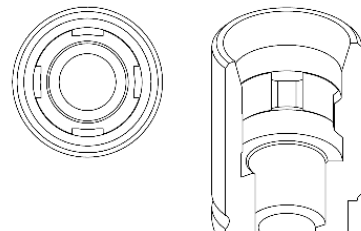
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.316.078.01-2	41.316.124.01-2	43.618.201.01-2	18	40.316.007.01-2	43.601.107.01-2	22.612.033.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0033	LAB SCANBODY	DAS_C_E_0033
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_8_0033	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_8_0033
	DAS_IG_8_0033		DAS_C_IG_8_0033
	DAS_I_10_0033		DAS_C_I_10_0033
	DAS_IG_10_0033		DAS_C_IG_10_0033
	DAS_I_12_0033		DAS_C_I_12_0033
	DAS_IG_12_0033		DAS_C_IG_12_0033

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0035

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,1 mm			2 mm			3 mm			4 mm			mm		
R	31.323.035.01-2	39°	18°	31.323.035.02-2	20°	14°	31.323.035.03-2	15°	30°	31.323.035.04-2	15°	30°	-	-	-
NR	31.313.035.01-2			31.313.035.02-2			31.313.035.03-2			31.313.035.04-2			-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	1,1 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.035.21-2	25°	20°	10°
NR	31.313.035.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			SCANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.107.01-2	10	50.313.035.01-2	43.621.410.01-2	34.613.035.01-2	32.213.035.02-2	25°	33.315.804.01-2	3	25°
			43.624.410.01-2				33.415.804.01-2	4	
52.412.107.01-2	12		43.630.410.01-2				33.615.804.01-2	6	

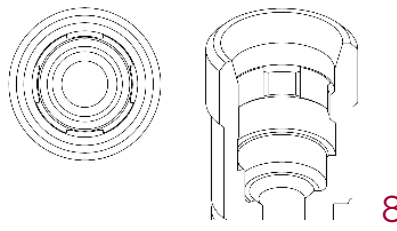
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.316.078.01-2	41.316.124.01-2	43.618.201.01-2	18	40.316.007.01-2	43.601.107.01-2	22.613.035.01-2	30.413.002.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0035	LAB SCANBODY	DAS_C_E_0035
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0035	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0035
	DAS_IG_10_0035		DAS_C_IG_10_0035
	DAS_I_12_0035		DAS_C_I_12_0035
	DAS_IG_12_0035		DAS_C_IG_12_0035
SCANALOG	DAS_SA_0035	SCANALOG	DAS_C_SA_0035

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.323.037.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.037.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.110.01-2	10	50.313.037.01-2	43.621.410.01-2	34.613.037.01-2	32.213.037.02-2	30°	33.315.708.01-2	3	30°
		50.313.037.04-2 (IG=3mm)	43.624.410.01-2				33.415.708.01-2	4	
52.412.110.01-2	12		43.630.410.01-2		33.615.708.01-2	6	23.413.037.01-2		

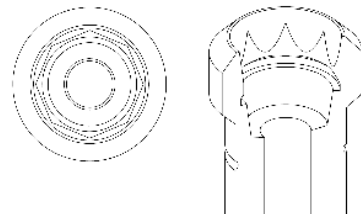
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.320.067.01-2	-	43.618.201.01-2	18	40.320.007.01-2	43.601.107.01-2	22.613.037.01-2	30.413.004.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0037	LAB SCANBODY	DAS_C_E_0037
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0037	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0037
	DAS_IG_10_0037		DAS_C_IG_10_0037
SCANALOG	DAS_I_12_003	SCANALOG	DAS_C_I_12_0037
	DAS_IG_12_0037		DAS_C_IG_12_0037
	DAS_SA_0037		DAS_C_SA_0037

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height
 IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
 R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,7 mm			mm			mm			mm			mm		
R	31.322.038.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.038.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,7 mm	CH=5mm	CH=7mm	CH=9mm
R	31.322.038.21-2	30°	25°	10°
NR	31.312.038.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.103.01-2	10	50.312.038.01-2	43.621.410.01-2	34.612.038.01-2	-	-	33.345.804.01-2	3	25°
			43.624.410.01-2				33.445.804.01-2	4	
52.412.103.01-2	12	43.630.410.01-2	33.645.804.01-2	6					

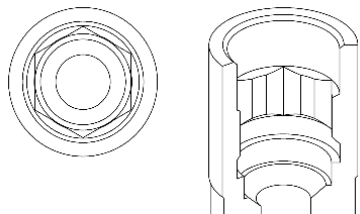
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.316.081.01-2	-	43.618.201.01-2	18	40.316.004.02-2	43.601.104.01-2	-	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0038	LAB SCANBODY	DAS_C_E_0038
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0038	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0038
	DAS_I_12_0038		DAS_C_I_12_0038

LIBRARY OPTIONS

GH = Gingival Height
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 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
 R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,7 mm			mm			mm			mm			mm		
R	31.323.039.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.039.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,7 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.039.21-2	30°	25°	10°
NR	31.313.039.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.114.01-2	10	50.313.039.01-2	43.621.410.01-2	34.613.039.01-2	-	-	33.345.856.01-2	3	25°
			43.624.410.01-2				33.445.856.01-2	4	
52.412.114.01-2	12		43.630.410.01-2				33.645.856.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.316.081.01-2	-	43.618.201.01-2	18	40.316.004.02-2	43.601.104.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

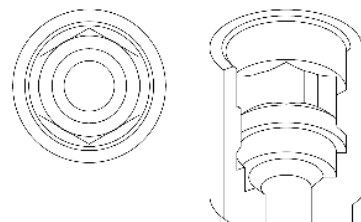
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0039	LAB SCANBODY	DAS_C_E_0039
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0039	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0039
	DAS_I_12_0039		DAS_C_I_12_0039

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			1,5 mm			3 mm			4 mm			5 mm		
R	31.322.040.01-2	45°	30°	31.322.040.02-2	25°	25°	31.322.040.03-2	20°	30°	31.322.040.04-2	15°	30°	31.322.040.05-2	10°	23°
NR	31.312.040.01-2			31.312.040.02-2			31.312.040.03-2			31.312.040.04-2			31.312.040.05-2		
NR (Friction-Fit)	31.312.042.01-2			-			-			-			-		

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,6 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.322.040.21-2	25°	20°	10°
NR	31.312.040.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.408.101.01-2	8	50.312.040.01-2	43.621.410.01-2	34.612.040.01-2	32.212.040.02-2	25°	33.370.716.01-2	3	25°
52.410.101.01-2	10		43.624.410.01-2				33.470.716.01-2	4	
52.412.101.01-2	12		43.630.410.01-2				33.670.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.317.071.01-2	41.317.106.01-2	43.618.201.01-2	18	40.317.004.01-2	43.601.104.01-2	-	-	22.612.040.01-2	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

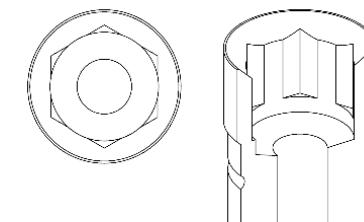
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0040	LAB SCANBODY	DAS_C_E_0040
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_8_0040 DAS_IG_8_0040 DAS_I_10_0040 DAS_I_12_0040 DAS_I_12_0040 DAS_I_12_0040	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_8_0040 DAS_C_I_8_0040 DAS_C_I_10_0040 DAS_C_I_10_0040 DAS_C_I_12_0040 DAS_C_I_12_0040
SCANALOG	DAS_SA_0040	SCANALOG	DAS_C_SA_0040

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			1,5 mm			3 mm			mm			5 mm		
R	31.322.040.01-2	45°	30°	31.322.040.02-2	25°	25°	31.322.040.03-2	20°	30°	-	-	-	31.322.040.05-2	10°	25°
NR	31.312.040.01-2			31.312.040.02-2			31.312.040.03-2			-			31.312.040.05-2		

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,6 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.322.040.21-2	25°	20°	10°
NR	31.312.040.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	32.212.040.02-2	25°	33.370.716.01-2	3	25°
-	-	-	-	-			33.470.716.01-2	4	
-	-	-	-	-			33.670.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27	ANALOG	LAB SCANBODY
41.318.071.01-2	-	43.618.201.01-2	18	-	-	-	30.412.001.01-2
		43.624.201.01-2	24				
		43.632.201.01-2	32				

LIBRARY CODES

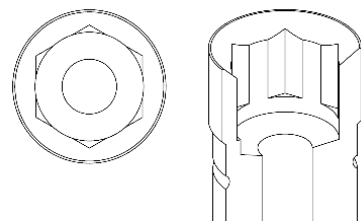
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0040	LAB SCANBODY	DAS_C_E_0040
DYNAMIC μ SCANBODY (LAB/CLIN)	-	DYNAMIC μ SCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,4 mm			1,5 mm			mm			mm			mm		
R	31.323.041.01-2	45°	30°	31.323.041.02-2	30°	25°	-	-	-	-	-	-	-	-	-
NR	31.313.041.01-2			31.313.041.02-2			-			-			-		
NR (Friction-Fit)	31.313.043.01-2			-			-			-			-		

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,4 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.041.21-2	30°	20°	10°
NR	31.313.041.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG	
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.102.01-2	10	50.313.041.01-2	43.621.410.01-2	34.613.041.01-2	32.213.041.02-2	30°	33.370.716.01-2	3	30°
			43.624.410.01-2				33.470.716.01-2	4	
52.412.102.01-2	12	50.313.041.03-2 (IG=3mm)	43.630.410.01-2	33.670.716.01-2	6	23.413.041.01-2			

DYNAMIC SCREWS				STRAIGHT SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27	ANALOG	LAB SCANBODY
41.317.071.01-2	-	43.618.201.01-2	18	40.317.004.01-2	43.601.104.01-2	22.613.041.01-2	30.413.002.01-2
		43.624.201.01-2	24				
		43.632.201.01-2	32				

LIBRARY CODES

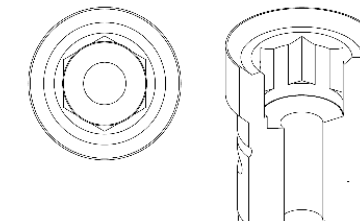
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0041	LAB SCANBODY	DAS_C_E_0041
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0041 DAS_IG_10_0041	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0041 DAS_C_IG_10_0041
	DAS_I_12_0041 DAS_IG_12_0041		DAS_C_I_12_0041 DAS_C_IG_12_0041
SCANALOG	DAS_SA_0041	SCANALOG	DAS_C_SA_0041

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0041b

STANDARD DYNAMIC TIBASE®

	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,4 mm			1,5 mm			mm			mm			mm		
R	31.323.041.01-2	45°	30°	31.323.041.02-2	30°	25°	-	-	-	-	-	-	-	-	-
NR	31.313.041.01-2			31.313.041.02-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®

	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,4 mm	CH=5mm	CH=7mm	CH=9mm
R	31.323.041.21-2	30°	20°	10°
NR	31.313.041.21-2			

DYNAMIC μSCANBODY (LAB/CLIN)

DIGITAL ANALOG

DYNAMIC PRE-MILLED

DYNAMIC MILLING TOOL

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	32.013.041.02-2	30°	33.370.716.01-2	3	30°
-	-	-	-	-	-	-	33.470.716.01-2	4	
-	-	-	-	-	-	-	33.670.716.01-2	6	

DYNAMIC μSCANBODY (LAB/CLIN)

DIGITAL ANALOG

DYNAMIC PRE-MILLED

DYNAMIC MILLING TOOL

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.105.01-2	10	50.312.044.01-2	43.621.410.01-2	34.612.044.01-2	-	-	33.390.716.01-2	3	25°
-	-		43.624.410.01-2		33.490.716.01-2	4			
52.412.105.01-2	12	43.630.410.01-2	33.690.716.01-2	6					

DYNAMIC SCREWS

STRAIGHT SCREWS

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27	ANALOG	LAB SCANBODY
41.318.071.01-2	-	43.618.201.01-2	18	-	-	-	30.413.002.01-2
-	-	43.624.201.01-2	24	-	-	-	-
-	-	43.632.201.01-2	32	-	-	-	-

DYNAMIC SCREWS

STRAIGHT SCREWS

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20	ANALOG	LAB SCANBODY
41.318.065.01-2	-	43.618.201.01-2	18	40.318.003.01-2	43.601.103.02-2	-	30.412.001.01-2
-	-	43.624.201.01-2	24	-	-	-	-
-	-	43.632.201.01-2	32	-	-	-	-

LIBRARY CODES

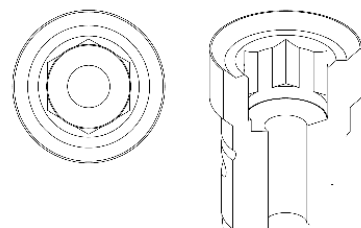
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0041	LAB SCANBODY	DAS_C_E_0041
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



LIBRARY CODES

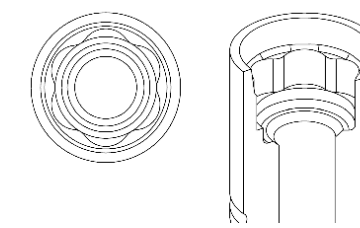
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0044	LAB SCANBODY	DAS_C_E_0044
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0044	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0044
	DAS_I_12_0044		DAS_C_I_12_0044

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0044

STANDARD DYNAMIC TIBASE®

	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.322.044.01-2	42°	23°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.044.01-2			-	-	-	-	-	-	-	-	-	-		

DYNAMIC 3TIBASE®

	GINGIVAL HEIGHT	α_s	α_s	α_s
	1 mm	CH=5mm	CH=7mm	CH=9mm
R	31.322.044.21-2	25°	20°	10°
NR	-			

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.323.045.01-2	43°	22°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.045.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	1 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.045.21-2	30°	20°	10°
NR	31.313.045.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.118.01-2	10	50.313.045.01-2	43.621.410.01-2	34.613.045.01-2	-	-	33.390.716.01-2	3	30°
			43.624.410.01-2				33.490.716.01-2	4	
52.412.118.01-2	12		43.630.410.01-2				33.690.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.318.065.01-2	-	43.618.201.01-2	18	40.318.003.01-2	43.601.103.02-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

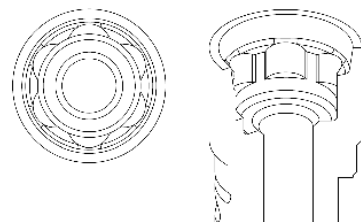
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0045	LAB SCANBODY	DAS_C_E_0045
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0045	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0045
	DAS_I_12_0045		DAS_C_I_12_0045

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.324.046.01-2	42°	21°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.046.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	1 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.324.046.21-2	30°	20°	10°
NR	-			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.125.01-2	10	50.314.046.01-2	43.621.410.01-2	34.614.046.01-2	-	-	33.390.716.01-2	3	30°
			43.624.410.01-2				33.490.716.01-2	4	
52.412.125.01-2	12		43.630.410.01-2				33.690.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.318.065.01-2	-	43.618.201.01-2	18	40.318.003.01-2	43.601.103.02-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

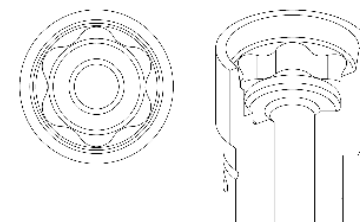
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0046	LAB SCANBODY	DAS_C_E_0046
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0046	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0046
	DAS_I_12_0046		DAS_C_I_12_0046

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.322.047.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.047.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,6 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.322.047.21-2	30°	25°	20°
NR	31.312.047.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.123.01-2	10	50.312.047.01-2	43.621.410.01-2	34.612.047.01-2	-	-	33.390.716.01-2	3	25°
			43.624.410.01-2				33.490.716.01-2	4	
52.412.123.01-2	12		43.630.410.01-2				33.690.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.320.074.01-2	-	43.618.201.01-2	18	40.320.007.02-2	43.601.107.01-2	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

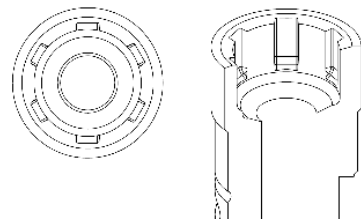
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0047	LAB SCANBODY	DAS_C_E_0047
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0047	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0047
	DAS_I_12_0047		DAS_C_I_12_0047

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.323.048.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.048.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
	0,6 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.048.21-2	30°	25°	20°
NR	31.313.048.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.123.01-2	10	50.312.047.01-2	43.621.410.01-2	34.612.047.01-2	-	-	33.390.716.01-2	3	30°
			43.624.410.01-2				33.490.716.01-2	4	
52.412.123.01-2	12		43.630.410.01-2				33.690.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.320.074.01-2	-	43.618.201.01-2	18	40.320.007.02-2	43.601.107.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

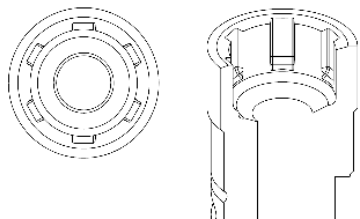
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0048	LAB SCANBODY	DAS_C_E_0048
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0048	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0048
	DAS_I_12_0048		DAS_C_I_12_0048

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.321.049.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.311.049.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)		DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR
52.410.116.01-2	10	50.311.049.01-2
52.412.116.01-2	12	43.621.410.01-2 43.624.410.01-2 43.630.410.01-2

DYNAMIC PRE-MILLED	
COBALT-CHROME	α_{dp}
-	-

DYNAMIC MILLING TOOL		
MILLING TOOL	SHANK	α_{di}
33.325.472.01-2*	3	25°
33.425.472.01-2*	4	
33.625.472.01-2*	6	

* Only for titanium and soft materials

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.064.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.314.004.01-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

LIBRARY CODES

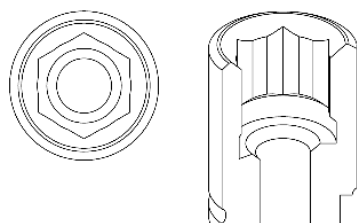
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0049	LAB SCANBODY	DAS_C_E_0049
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0049	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0049
	DAS_I_12_0049		DAS_C_I_12_0049

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			1,2 mm			mm			mm			mm		
R	31.323.051.01-2	45°	27°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.051.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)		DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR
52.410.117.01-2	10	50.312.050.01-2
52.412.117.01-2	12	43.621.410.01-2 43.624.410.01-2 43.630.410.01-2 (IG=3mm)

DYNAMIC PRE-MILLED	
COBALT-CHROME	α_{dp}
-	-

DYNAMIC MILLING TOOL		
MILLING TOOL	SHANK	α_{di}
33.335.676.01-2	3	25°
33.435.676.01-2	4	
33.635.676.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.064.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.318.004.03-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

LIBRARY CODES

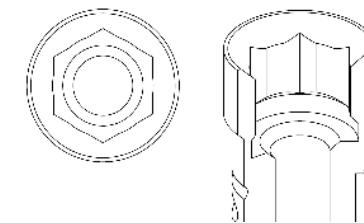
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0050	LAB SCANBODY	DAS_C_E_0050
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0050 DAS_IG_10_0050	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0050 DAS_C_IG_10_0050
	DAS_I_12_0050 DAS_IG_12_0050		DAS_C_I_12_0050 DAS_C_IG_12_0050

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0051

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.323.051.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.051.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.118.01-2	10	50.313.051.01-2	43.621.410.01-2	34.613.051.01-2	-	-	33.335.676.01-2	3	25°
		50.313.051.04-2 (IG=3mm)	43.624.410.01-2				33.435.676.01-2	4	
52.412.118.01-2	12		43.630.410.01-2				33.635.676.01-2	6	

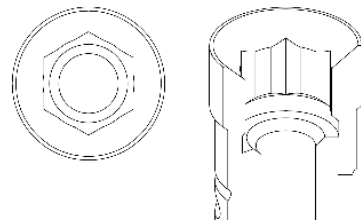
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.318.064.01-2	-	43.618.201.01-2	18	40.318.004.03-2	43.601.104.01-2	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0051	LAB SCANBODY	DAS_C_E_0051
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0051	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0051
	DAS_IG_10_0051		DAS_C_IG_10_0051
	DAS_I_12_0051		DAS_C_I_12_0051
	DAS_IG_12_0051		DAS_C_IG_12_0051

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0052

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.324.052.01-2	45°	27°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.052.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.102.01-2	10	50.314.052.01-2	43.621.410.01-2	34.614.052.01-2	-	-	33.335.676.01-2	3	30°
			43.624.410.01-2				33.435.676.01-2	4	
52.412.102.01-2	12		43.630.410.01-2				33.635.676.01-2	6	

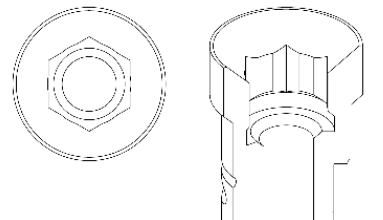
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.318.064.01-2	-	43.618.201.01-2	18	40.318.004.03-2	43.601.104.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0052	LAB SCANBODY	DAS_C_E_0052
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0052	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0052
	DAS_I_12_0052		DAS_C_IG_10_0052
			DAS_C_I_12_0052

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0054

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.323.054.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.054.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.119.01-2	10	50.314.054.01-2	43.621.410.01-2	34.614.054.01-2	-	-	33.345.856.01-2	3	30°
			43.624.410.01-2				33.445.856.01-2	4	
52.412.119.01-2	12		43.630.410.01-2				33.645.856.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.318.067.01-2	-	43.618.201.01-2	18	40.318.012.01-2	-	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

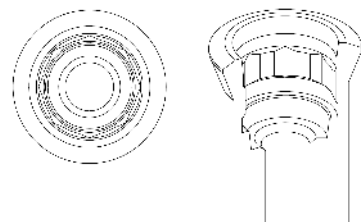
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0054	LAB SCANBODY	DAS_C_I_0054
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0054	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0054
	DAS_I_12_0054		DAS_C_I_12_0054

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0057

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.324.057.01-2	45°	27°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.057.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.408.101.01-2	8	50.314.057.01-2	43.621.410.01-2	34.614.057.01-2	-	-	33.390.805.01-2	3	30°
52.410.101.01-2	10		43.624.410.01-2				33.490.805.01-2	4	
52.412.101.01-2	12		43.630.410.01-2				33.690.805.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.316.084.01-2	-	43.618.201.01-2	18	40.316.003.01-2	43.601.103.02-2	22.614.057.01-2	30.414.003.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

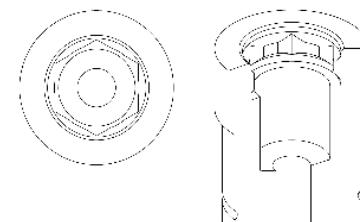
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0057	LAB SCANBODY	DAS_C_E_0057
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_8_0057	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_8_0057
	DAS_I_10_0057		DAS_C_I_10_0057
	DAS_I_12_0057		DAS_C_I_12_0057

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.324.058.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.058.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.118.01-2	10	50.314.058.01-2	43.621.410.01-2	34.614.058.01-2	-	-	33.390.716.01-2	3	30°
			43.624.410.01-2				33.490.716.01-2	4	
52.412.118.01-2	12	43.630.410.01-2	33.690.716.01-2	6					

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.320.047.01-2	-	43.618.201.01-2	18	40.320.003.01-2	43.601.103.02-2	22.614.058.01-2	30.414.003.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

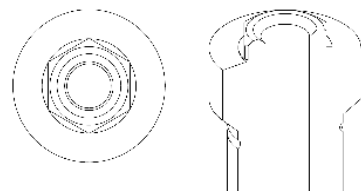
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0058	LAB SCANBODY	DAS_C_E_0058
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0058	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0058
	DAS_I_12_0058		DAS_C_I_12_0058

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,7 mm			mm			mm			mm			mm		
R	31.324.059.01-2	45°	27°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.059.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.115.01-2	10	50.313.010.01-2	43.621.410.01-2	34.614.059.01-2	-	-	33.390.716.01-2	3	25
		50.313.010.04-2 (IG=3mm)	43.624.410.01-2				33.490.716.01-2	4	
52.412.115.01-2	12		43.630.410.01-2	33.690.716.01-2			6		

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.318.065.01-2	-	43.618.201.01-2	18	40.318.003.01-2	43.601.103.02-2	22.614.059.01-2	30.414.003.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

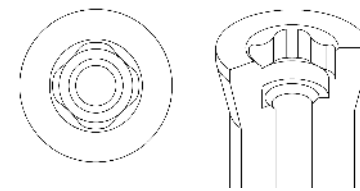
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0059	LAB SCANBODY	DAS_C_E_0059
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0059	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0059
	DAS_I_12_0059		DAS_C_I_12_0059

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height
 IG = Adaptor 3mm

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



COMPATIBLE with 0060

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.324.060.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.060.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.122.01-2	10	50.314.060.01-2	43.621.410.01-2	34.614.060.01-2	-	-	33.390.716.01-2	3	30°
			43.624.410.01-2				33.490.716.01-2	4	
52.412.122.01-2	12		43.630.410.01-2				33.690.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.320.060.01-2	-	43.618.201.01-2	18	40.320.003.02-2	43.601.103.02-2	22.614.060.01-2	30.415.007.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

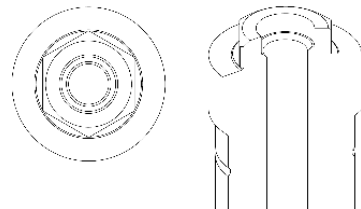
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0060	LAB SCANBODY	DAS_C_E_0060
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0060	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0060
	DAS_I_12_0060		DAS_C_I_12_0060

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0061

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.324.061.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.061.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.125.01-2	10	50.314.061.01-2	43.621.410.01-2	34.614.061.01-2	-	-	33.390.958.01-2	3	30°
			43.624.410.01-2				33.490.958.01-2	4	
52.412.125.01-2	12		43.630.410.01-2				33.690.958.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.325.067.01-2	-	43.618.201.01-2	18	40.325.008.01-2	43.601.108.01-2	22.614.061.01-2	30.415.007.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

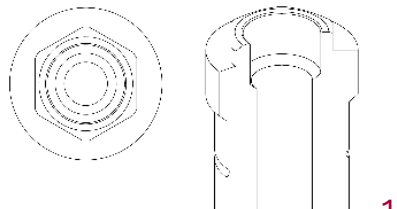
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0061	LAB SCANBODY	DAS_C_E_0061
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0061	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0061
	DAS_I_12_0061		DAS_C_I_12_0061

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.323.066.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.314.039.01-2	-	43.618.201.01-2	18	-	-	22.613.066.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

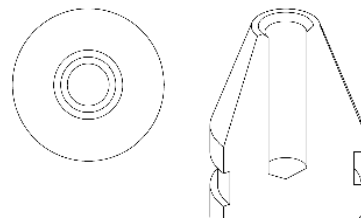
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0066	LAB SCANBODY	DAS_C_E_0066
DYNAMIC μ SCANBODY (LAB/CLIN)	-	DYNAMIC μ SCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.323.074.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.074.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL			SCANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	
52.410.110.01-2	10	50.313.074.01-2	43.621.410.01-2	34.613.074.01-2	-	-	-	33.330.708.01-2	3	30°	23.413.074.01-2
			43.624.410.01-2					33.430.708.01-2	4		
52.412.110.01-2	12		43.630.410.01-2					33.630.708.01-2	6		

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.320.044.01-2	-	43.618.201.01-2	18	40.320.007.04-2	Sq. 1.30 43.601.102.01-2	22.613.074.01-2	30.415.007.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

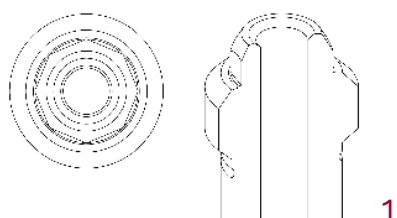
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0074	LAB SCANBODY	DAS_C_E_0074
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0074	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0074
	DAS_I_12_0074		DAS_C_I_12_0074
SCANALOG	DAS_SA_0074	SCANALOG	DAS_C_SA_0074

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0075

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			2 mm			mm			mm			mm		
R	31.322.075.01-2	42°	24°	31.322.075.02-2	25°	15°	-	-	-	-	-	-	-	-	-
NR	-			-			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.105.01-2	10	50.312.075.01-2	43.621.410.01-2	34.612.075.01-2	-	-	33.330.734.01-2	3	25°
			43.624.410.01-2				33.430.734.01-2	4	
52.412.105.01-2	12		43.630.410.01-2				33.630.734.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.00				
41.318.077.01-2	-	43.618.201.01-2	18	40.318.013.01-2	-	22.612.075.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

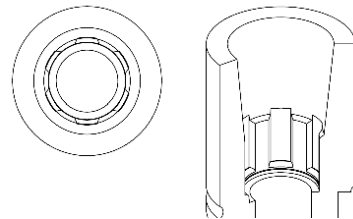
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0075	LAB SCANBODY	DAS_C_E_0075
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0075	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0075
	DAS_I_12_0075		DAS_C_I_12_0075

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0080

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,4 mm			mm			mm			mm			mm		
R	31.324.080.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.080.01-2			-			-			-			-		

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.124.01-2	10	50.314.080.01-2	43.621.410.01-2	34.614.080.01-2	-	-	33.370.716.01-2	3	30°
			43.624.410.01-2				33.470.716.01-2	4	
52.412.124.01-2	12		43.630.410.01-2				33.670.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.317.071.01-2	-	43.618.201.01-2	18	40.317.004.01-2	43.601.104.01-2	22.614.080.01-2	30.414.003.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

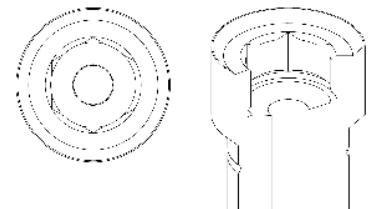
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0080	LAB SCANBODY	DAS_C_E_0080
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0080	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0080
	DAS_I_12_0080		DAS_C_I_12_0080

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,4 mm			mm			mm			mm			mm		
R	31.325.081.01-2	41°	18°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.315.081.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.126.01-2	10	50.315.081.01-2	43.621.410.01-2	34.615.081.01-2	-	-	33.335.676.01-2	3	30°
			43.624.410.01-2				33.435.676.01-2	4	
52.412.126.01-2	12	43.630.410.01-2	33.635.676.01-2	6					

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.318.064.01-2	-	43.618.201.01-2	18	40.318.004.03-2	43.601.104.01-2	-	-	-	30.414.003.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

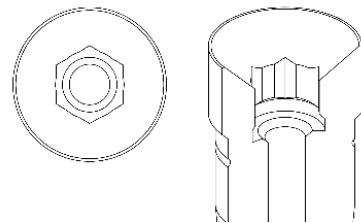
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0081	LAB SCANBODY	DAS_C_E_0081
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0081	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0081
	DAS_I_12_0081		DAS_C_I_12_0081

LIBRARY OPTIONS

GH = Gingival Height
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α_s = Standard maximum angulation
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 α_{dp} = Dynamic Premilled maximum angulation

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NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			mm			mm			mm			mm		
R	31.322.082.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.082.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.105.01-2	10	50.312.082.01-2	43.621.410.01-2	34.612.082.01-2	-	-	33.345.804.01-2	3	25°
			43.624.410.01-2				33.445.804.01-2	4	
52.412.105.01-2	12	43.630.410.01-2	33.645.804.01-2	6					

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER -				
41.316.074.01-2	-	43.618.201.01-2	18	40.316.012.01-2	-	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

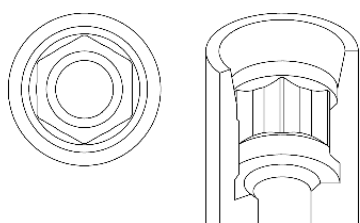
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0082	LAB SCANBODY	DAS_C_E_0082
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0082	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0082
	DAS_I_12_0082		DAS_C_I_12_0082

LIBRARY OPTIONS

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 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			mm			mm			mm			mm		
R	31.323.083.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.083.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.103.01-2	10	50.313.083.01-2	43.621.410.01-2	34.613.083.01-2	-	-	33.345.856.01-2	3	30°
			43.624.410.01-2				33.445.856.01-2	4	
52.412.103.01-2	12		43.630.410.01-2				33.645.856.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER			
41.318.076.01-2	-	43.618.201.01-2	18	40.318.012.02-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24					
		43.632.201.01-2	32					

LIBRARY CODES

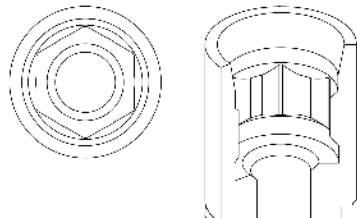
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0083	LAB SCANBODY	DAS_C_E_0083
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0083	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0083
	DAS_I_12_0083		DAS_C_I_12_0083

LIBRARY OPTIONS

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 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			mm			mm			mm			mm		
R	31.321.084.01-2	30°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.311.084.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-
							-	-	
-	-						-	-	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER			
41.314.076.01-2	-	43.618.201.01-2	18	40.314.003.03-2	Star 1.50	43.601.103.02-2	-	30.410.006.01-2
		43.624.201.01-2	24					
		43.632.201.01-2	32					

LIBRARY CODES

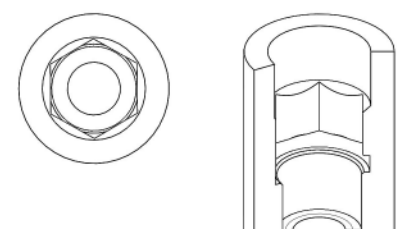
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0084	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.324.085.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.085.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.117.01-2	10	50.314.085.01-2	43.621.410.01-2	34.614.085.01-2	-	-	33.345.856.01-2	3	25°
			43.624.410.01-2				33.445.856.01-2	4	
52.412.117.01-2	12		43.630.410.01-2				33.645.856.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.316.081.01-2	-	43.618.201.01-2	18	40.316.004.02-2	43.601.104.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

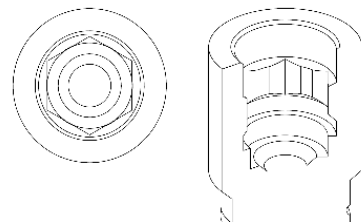
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0085	LAB SCANBODY	DAS_C_E_0085
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0085	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0085
	DAS_I_12_0085		DAS_C_I_12_0085

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.325.086.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.315.086.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-
							-	-	
-	-						-	-	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.316.081.01-2	-	43.618.201.01-2	18	40.316.004.02-2	43.601.104.01-2	-	-	-	30.415.007.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

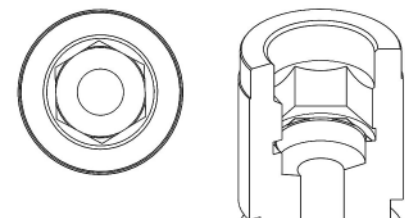
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0086	LAB SCANBODY	DAS_C_E_0086
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0090

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.321.090.01-2	45°	24°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.311.090.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.128.01-2	10	50.311.090.01-2	43.621.415.01-2	34.611.090.01-2	-	-	-	33.325.472.01-2*	3	25°
-	-				33.425.472.01-2*	4				
-	-				33.625.472.01-2*	6				

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.314.074.01-2	-	43.618.201.01-2	18	40.314.005.01-2	43.601.105.01-2	-	-	-	30.410.006.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

*Only for R
*Only for titanium and soft materials

COMPATIBLE with 0091

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			mm			mm			mm			mm		
R	31.324.091.01-2	38°	18°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.091.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.102.01-2	10	50.314.091.01-2	43.621.410.01-2	34.614.091.01-2	-	-	-	33.390.958.01-2	3	30°
-	-		43.624.410.01-2		33.490.958.01-2	4				
52.412.102.01-2	12		43.630.410.01-2		33.690.958.01-2	6				

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.320.082.01-2	-	43.618.201.01-2	18	40.320.005.01-2	43.601.105.01-2	-	-	22.614.091.01-2	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

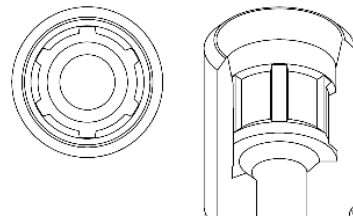
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0090	LAB SCANBODY	DAS_C_E_0090
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0090	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0090
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



LIBRARY CODES

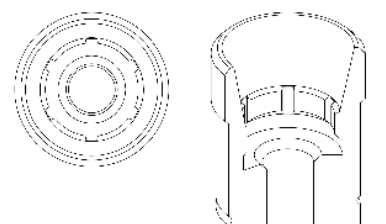
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0091	LAB SCANBODY	DAS_C_E_0091
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0091	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0091
	DAS_I_12_0091		DAS_C_I_12_0091

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.325.092.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.315.092.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.129.01-2	10	50.315.092.01-2	43.621.410.01-2	34.615.092.01-2	-	-	33.390.958.01-2	3	30°
			43.624.410.01-2				33.490.958.01-2	4	
52.412.129.01-2	12		43.630.410.01-2				33.690.958.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27			
41.320.082.01-2	-	43.618.201.01-2	18	40.320.005.01-2	43.601.105.01-2	22.615.092.01-2	30.415.007.01-2	
		43.624.201.01-2	24					
		43.632.201.01-2	32					

LIBRARY CODES

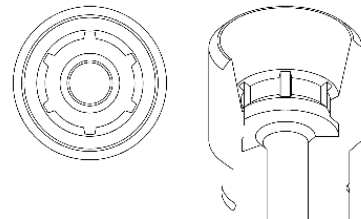
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0092	LAB SCANBODY	DAS_C_E_0092
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0092	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0092
	DAS_I_12_0092		DAS_C_I_12_0092

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.324.096.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.096.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			SCANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.110.01-2	10	50.314.096.01-2	43.621.410.01-2	34.614.096.01-2	-	-	33.315.708.01-2	3	30°
			43.624.410.01-2				33.415.708.01-2	4	
52.412.110.01-2	12		43.630.410.01-2				33.615.708.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6			
41.320.067.01-2	-	43.618.201.01-2	18	40.320.007.01-2	43.601.107.01-2	22.614.096.01-2	30.414.008.01-2	
		43.624.201.01-2	24					
		43.632.201.01-2	32					

LIBRARY CODES

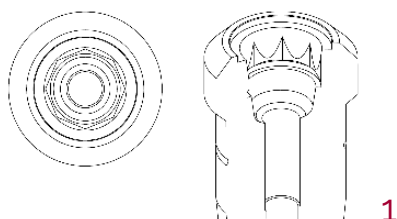
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0096	LAB SCANBODY	DAS_C_E_0096
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0096	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0096
	DAS_I_12_0096		DAS_C_I_12_0096
SCANALOG	DAS_SA_0096	SCANALOG	DAS_C_SA_0096

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0101

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.323.101.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	
54.409.133.01-2	9	50.313.101.01-2	43.621.410.01-2	34.613.101.01-2	-	-	33.335.676.01-2	3	30°	23.413.101.01-2
			43.624.410.01-2				33.435.676.01-2	4		
			43.630.410.01-2				33.635.676.01-2	6		

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.314.043.01-2	-	43.618.201.01-2	18	40.314.007.01-2	43.601.107.01-2	-	-	-	30.413.005.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

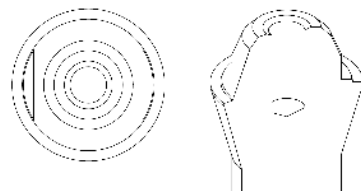
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0101	LAB SCANBODY	DAS_C_E_0101
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_9_0101	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_9_0101
SCANALOG	DAS_SA_0101	SCANALOG	DAS_C_SA_0101

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0102

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,8 mm			mm			mm			mm			mm		
R	31.322.102.01-2	38°	18°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.102.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	31.322.102.21-2	25°	15°	10°
NR	31.312.102.21-2			

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.128.01-2	10	50.312.102.03-2 (IG=3mm)	43.621.415.01-2	34.612.102.01-2	-	-	-	-	-
							-	-	-
52.412.128.01-2	12						-	-	-

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.317.065.01-2	-	43.618.201.01-2	18	40.317.005.02-2	43.601.105.01-2	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

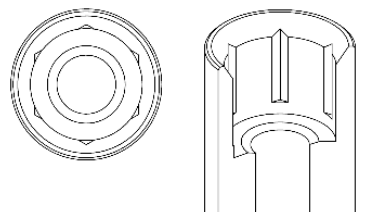
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0102	LAB SCANBODY	DAS_C_E_0102
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_IG_10_0102	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_IG_10_0102
	DAS_IG_12_0102		DAS_C_IG_12_0102

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			mm			mm			mm			mm		
R	31.322.109.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.109.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.128.01-2	10	50.312.109.01-2	43.621.415.01-2	34.612.109.01-2
52.412.128.01-2	12			

DYNAMIC PRE-MILLED	
COBALT-CHROME	α_{dp}
-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	α_{di}
33.360.754.01-2*	3	25°
33.460.754.01-2*	4	
33.660.754.01-2*	6	

*Only for R

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.070.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.314.005.02-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

LIBRARY CODES

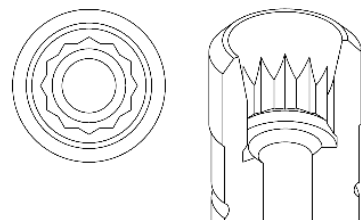
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0109	LAB SCANBODY	DAS_C_E_0109
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0109	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0109
	DAS_I_12_0109		DAS_C_I_12_0109

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,4 mm			mm			mm			mm			mm		
R	31.320.110.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.110.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.117.01-2	10	50.310.110.04-2 IG=3mm	43.621.410.01-2	34.610.110.01-2
			43.624.410.01-2	
52.412.117.01-2	12		43.630.410.01-2	

DYNAMIC PRE-MILLED	
COBALT-CHROME	α_{dp}
-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	α_{di}
33.360.756.01-2	3	20°
33.460.756.01-2	4	
33.660.756.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.083.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

LIBRARY CODES

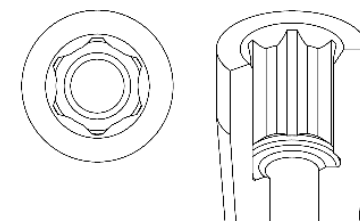
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0110	LAB SCANBODY	DAS_C_E_0110
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_IG_10_0110	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_IG_10_0110
	DAS_IG_12_0110		DAS_C_IG_12_0110

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0111

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,4 mm			mm			mm			mm			mm		
R	31.323.111.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.111.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.117.01-2	10	50.310.110.04-2 IG=3mm	43.621.410.01-2 43.624.410.01-2 43.630.410.01-2	34.610.110.01-2	-	-	33.360.756.01-2	3	20°
							33.460.756.01-2	4	
52.412.117.01-2	12						33.660.756.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.318.083.01-2	-	43.618.201.01-2	18	-	-	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

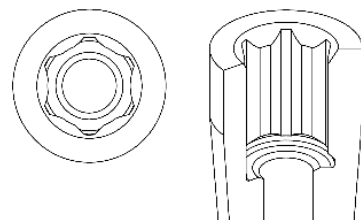
LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0111	LAB SCANBODY	DAS_C_E_0111
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_IG_10_0111	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_IG_10_0111
	DAS_IG_12_0111		DAS_C_IG_12_0111

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0120

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.323.121.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.121.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH=7mm	CH=9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	33.360.754.01-2	3	20°
							33.460.754.01-2	4	
-	-						33.660.754.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.080.01-2	-	43.618.201.01-2	18	40.316.005.07-2	43.601.105.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

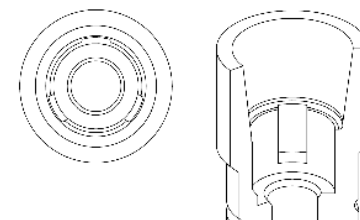
LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0120	LAB SCANBODY	DAS_C_E_0120
DYNAMIC μ SCANBODY (LAB/CLIN)	-	DYNAMIC μ SCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.323.121.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.121.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.109.01-2	10	50.313.121.01-2	43.621.410.01-2	34.613.121.01-2	-	-	33.360.754.01-2	3	20°
			43.624.410.01-2				33.460.754.01-2	4	
52.412.109.01-2	12		43.630.410.01-2				33.660.754.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.080.01-2	-	43.618.201.01-2	18	40.316.005.07-2	43.601.105.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

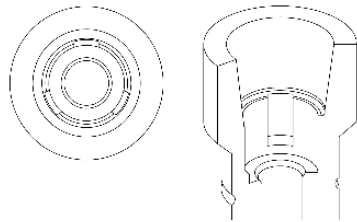
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0121	LAB SCANBODY	DAS_C_E_0121
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0121	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0121
	DAS_I_12_0121		DAS_C_I_12_0121

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,4 mm			mm			mm			mm			mm		
R	31.324.124.01-2	42°	19°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.124.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.125.01-2	10	50.314.124.01-2	43.621.410.01-2	34.614.124.01-2	-	-	33.335.758.01-2	3	30°
			43.624.410.01-2				33.435.758.01-2	4	
52.412.125.01-2	12		43.630.410.01-2				33.635.758.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.320.075.01-2	-	43.618.201.01-2	18	40.320.008.02-2	43.601.108.01-2	-	-	-	30.414.003.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

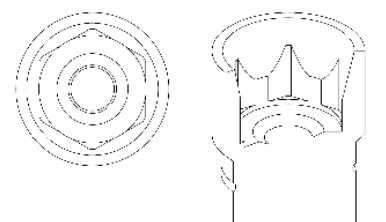
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0124	LAB SCANBODY	DAS_C_E_0124
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0124	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0124
	DAS_I_12_0124		DAS_C_I_12_0124

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0125

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,1 mm			mm			mm			mm			mm		
R	31.323.125.01-2	42°	20°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.125.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_c	α_s
	1,1 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.125.21-2	30°	25°	15°
NR	31.313.125.21-2			

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.117.01-2	10	50.313.125.01-2	43.621.410.01-2	34.613.125.01-2	-	-	33.315.804.01-2	3	25°
			43.624.410.01-2				33.415.804.01-2	4	
52.412.117.01-2	12		43.630.410.01-2				33.615.804.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.316.078.01-2	-	43.618.201.01-2	18	40.316.007.01-2	43.601.107.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

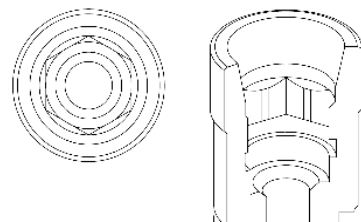
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0125	LAB SCANBODY	DAS_C_E_0125
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0125	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0125
	DAS_I_12_0125		DAS_C_I_12_0125

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0128

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	2,5 mm			mm			mm			mm			mm		
R	31.322.128.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_c	α_s
		CH=5mm	CH= 7mm	CH= 9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-
							-	-	
-	-						-	-	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.320.044.01-2	-	43.618.201.01-2	18	40.320.003.05-2	43.601.103.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

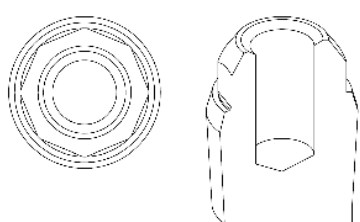
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0128	LAB SCANBODY	DAS_C_E_0128
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.325.129.01-2	43°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.315.129.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.130.01-2	10	50.315.129.01-2	43.621.410.01-2	34.615.129.01-2	-	-	33.390.958.01-2	3	30°
			43.624.410.01-2				33.490.958.01-2	4	
52.412.130.01-2	12		43.630.410.01-2				33.690.958.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.320.090.01-2	-	43.618.201.01-2	18	40.320.008.03-2	43.601.108.01-2	22.615.129.01-2	30.415.007.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

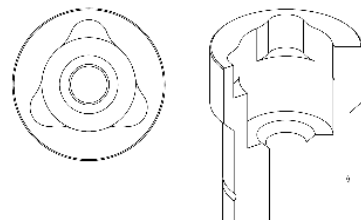
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	-	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0129	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0129
	DAS_I_12_0129		DAS_C_I_12_0129

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.322.130.01-2	30°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.130.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	33.345.804.01-2	3	20°
							33.445.804.01-2	4	
-	-						33.645.804.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.081.01-2	-	43.618.201.01-2	18	40.316.005.08-2	43.601.105.01-2	22.615.129.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

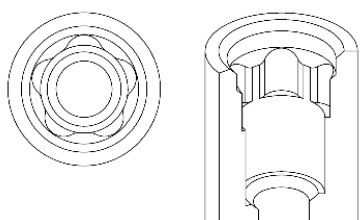
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0130	LAB SCANBODY	DAS_C_E_0130
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.323.131.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.131.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	33.345.804.01-2	3	20°
-	-	-	-	-	-	-	-	33.445.804.01-2	4	
-	-	-	-	-	-	-	-	33.645.804.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.081.01-2	-	43.618.201.01-2	18	40.316.005.08-2	43.601.105.01-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

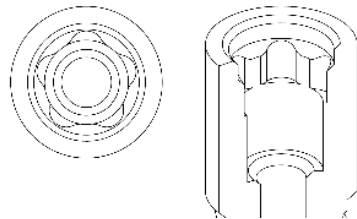
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0131	LAB SCANBODY	DAS_C_E_0131
DYNAMIC μ SCANBODY (LAB/CLIN)	-	DYNAMIC μ SCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.324.132.01-2	45°	28°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.132.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	33.345.856.01-2	3	25°
-	-	-	-	-	-	-	-	33.445.856.01-2	4	
-	-	-	-	-	-	-	-	33.645.856.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.081.01-2	-	43.618.201.01-2	18	40.316.005.08-2	43.601.105.01-2	-	-	-	30.414.003.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

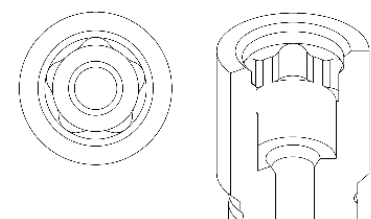
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0132	LAB SCANBODY	DAS_C_E_0132
DYNAMIC μ SCANBODY (LAB/CLIN)	-	DYNAMIC μ SCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.320.135.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.135.01-2														

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.314.080.01-2	-	43.618.201.01-2	18	40.314.007.02-2	43.601.107.01-2	-	-	-	30.410.006.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

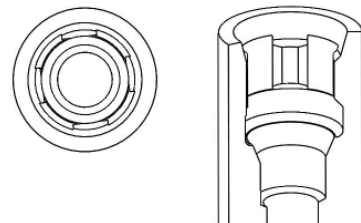
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0135	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,7 mm			1,5 mm			mm			3 mm			mm		
R	31.320.136.01-2	45°	30°	31.320.136.02-2	25	-	-	-	-	31.320.136.04-2	20	-	-	-	-
NR	31.310.136.01-2			31.310.136.02-2						31.310.136.04-2					

DYNAMIC 3TIBASE®				
	GINGIVAL HEIGHT	α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.128.01-2	10	50.310.136.01-2	43.621.415.01-2	34.610.136.01-2	-	-	-	33.360.754.01-2	3	-
		50.310.136.04-2						33.460.754.01-2	4	25°
52.412.128.01-2	12	IG=3mm						33.660.754.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.316.071.01-2	-	43.618.201.01-2	18	40.316.004.03-2	43.601.104.01-2	-	-	-	30.410.006.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

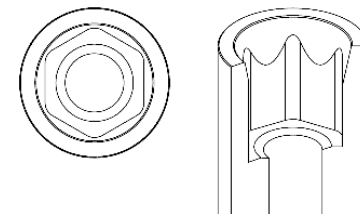
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0136	LAB SCANBODY	DAS_C_E_0136
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0136 DAS_IG_10_0136	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0136 DAS_C_IG_10_0136
	DAS_I_12_0136 DAS_IG_12_0136		DAS_C_I_12_0136 DAS_C_IG_12_0136

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			mm			mm			mm			mm		
R	31.324.137.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.137.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.320.044.01-2	-	43.618.201.01-2	18	40.320.007.04-2	43.601.107.01-2	-	-	-	30.414.008.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

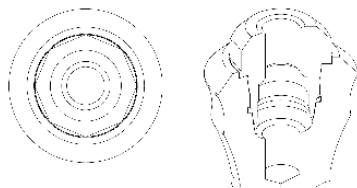
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0137	LAB SCANBODY	DAS_C_E_0137
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,5 mm			mm			mm			mm			mm		
R	31.323.149.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.149.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.132.01-2	10	50.310.161.01-2	43.621.410.01-2	34.610.161.01-2	-	-	33.320.704.01-2*	3	25°
			43.624.410.01-2				33.420.704.01-2*	4	
52.412.132.01-2	12	43.630.410.01-2	33.620.704.01-2*	6					

*Only for R

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.316.079.01-2	-	43.618.201.01-2	18	40.316.014.01-2	-	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

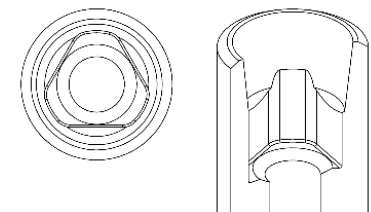
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0149	LAB SCANBODY	DAS_C_E_0149
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0149	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0149
	DAS_I_12_0149		DAS_C_I_12_0149

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.323.150.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	-														

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	
-	-	-	-	

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.314.046.01-2	-	43.618.201.01-2	18	40.314.004.04-2	43.601.104.01-2	-	-	-	30.413.005.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

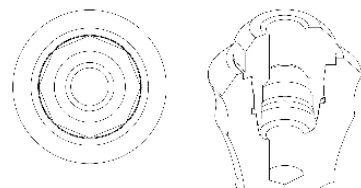
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0150	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.323.151.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
-	-														

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	
-	-	-	-	

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.409.123.01-2	9	50.313.151.01-2	43.621.410.01-2 43.624.410.01-2 43.630.410.01-2	34.613.151.01-2	-	-	-	33.390.716.01-2 33.490.716.01-2 33.690.716.01-2	3 4 6	30°

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.314.039.01-2	-	43.618.201.01-2	18	-	-	-	-	-	-
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

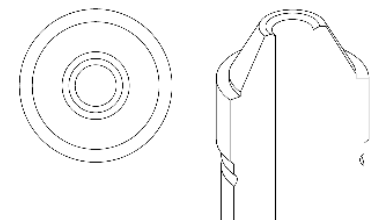
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	-	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_9_0151	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_9_0151

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.320.152.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.152.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.318.077.02-2	-	43.618.201.01-2	18	-	-	-	-	-	30.410.006.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

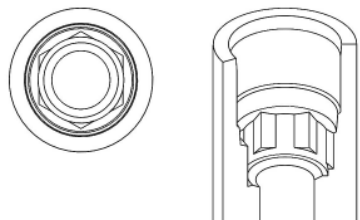
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0152	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,5 mm			mm			mm			mm			mm		
R	31.320.159.01-2	41°	17°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.159.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	
52.410.128.01-2	10	50.310.159.01-2	43.621.415.01-2	34.610.159.01-2	-	-	33.335.754.01-2*	3	25°	
-	-						33.435.754.01-2*	4		
-	-						33.635.754.01-2*	6		

*Only for R

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.314.067.02-2	-	43.618.201.01-2	18	40.314.008.02-2	43.601.108.01-2	22.610.159.01-2	30.410.006.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

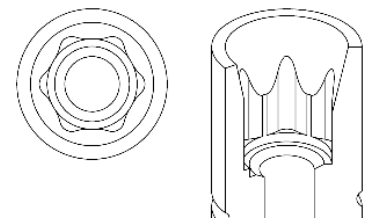
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0159	LAB SCANBODY	DAS_C_E_0159
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0159	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0159

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.320.160.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.160.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL	SCANALOG			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	
52.410.131.01-2	10	50.310.160.01-2	43.621.415.01-2	34.610.160.01-2	-	-	33.315.804.01-2	3	25°	23.410.160.01-2
							33.415.804.01-2	4		
52.412.131.01-2	12						33.615.804.01-2	6		

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.316.078.01-2	-	43.618.201.01-2	18	40.316.007.01-2	43.601.107.01-2	22.610.160.01-2	30.410.006.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

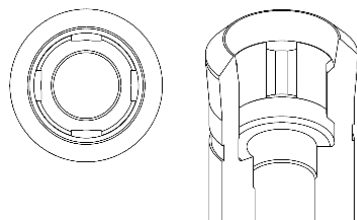
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0160	LAB SCANBODY	DAS_C_E_0160
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0160	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0160
	DAS_I_12_0160		DAS_C_I_12_0160
SCANALOG	DAS_SA_0160	SCANALOG	DAS_C_SA_0160

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,5 mm			mm			mm			mm			mm		
R	31.320.161.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.161.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.132.01-2	10	50.310.161.01-2	43.621.415.01-2	34.610.161.01-2	-	-	33.320.704.01-2*	3	25°
							33.420.704.01-2*	4	
52.412.132.01-2	12						33.620.704.01-2*	6	

*Only for R

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.316.079.01-2	-	43.618.201.01-2	18	40.316.014.01-2	-				
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

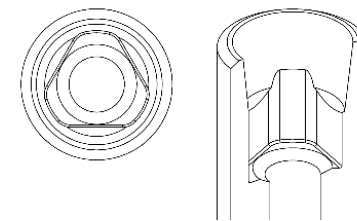
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0161	LAB SCANBODY	DAS_C_E_0161
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0161	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0161
	DAS_I_12_0161		DAS_C_I_12_0161

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,5 mm			mm			mm			mm			mm		
R	31.324.162.01-2	45°	24°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-			-			-			-		

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.132.01-2	10	50.310.161.01-2	43.621.415.01-2	34.610.161.01-2	-	-	33.320.704.01-2*	3	25°
							33.420.704.01-2*	4	
52.412.132.01-2	12						33.620.704.01-2*	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.316.079.01-2	-	43.618.201.01-2	18	40.316.014.01-2	-	-	-	-	30.414.003.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

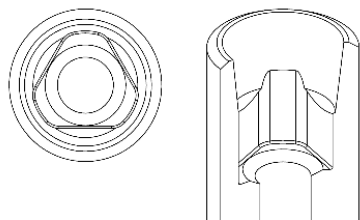
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0162	LAB SCANBODY	DAS_C_E_0162
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0162	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0162
	DAS_I_12_0162		DAS_C_I_12_0162

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.323.163.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-			-			-			-		

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.408.112.01-2	8	50.313.163.01-2	43.620.411.01-2	34.613.163.01-2	-	-	33.390.716.01-2	3	30°
							33.490.716.01-2	4	
							33.690.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.314.039.01-2	-	43.618.201.01-2	18	40.314.014.01-2	-	-	-	-	30.413.005.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

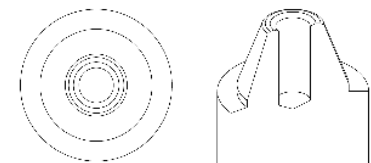
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0163	LAB SCANBODY	DAS_C_E_0163
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_8_0163	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_8_0163

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0164

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,5 mm			mm			mm			mm			mm		
R	31.320.164.01-2	45°	21°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.164.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.128.01-2	10	50.310.164.01-2	43.621.415.01-2	34.610.164.01-2	-	-	33.345.804.01-2*	3	25°
							33.445.804.01-2*	4	
52.412.128.01-2	12						33.645.804.01-2*	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1,20				
41.312.078.01-2	-	43.618.201.01-2	18	40.312.003.01-2	43.601.103.02-2	-	-	-	30.413.006.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

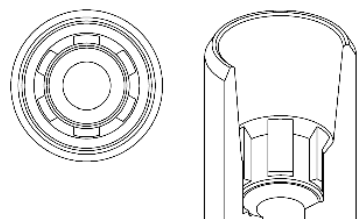
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0164	LAB SCANBODY	DAS_C_E_0164
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0164	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0164
	DAS_I_12_0164		DAS_C_I_12_0164

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0165

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1 mm			mm			mm			mm			mm		
R	31.323.165.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.165.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®			
GINGIVAL HEIGHT	α_s	α_s	α_s
	CH=5mm	CH=7mm	CH=9mm
-	-	-	-
-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.132.01-2	10	50.313.165.01-2	43.621.415.01-2	34.613.165.01-2	-	-	33.345.804.01-2*	3	30°
							33.445.804.01-2*	4	
52.412.132.01-2	12						33.645.804.01-2*	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.314.076.01-2	-	43.618.201.01-2	18	40.314.003.03-2	43.601.103.02-2	-	-	-	30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

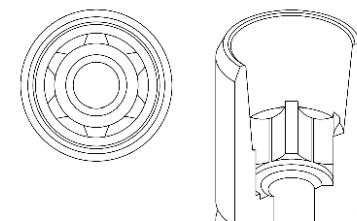
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0165	LAB SCANBODY	DAS_C_E_0165
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0165	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0165
	DAS_I_12_0165		DAS_C_I_12_0165

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,9 mm			mm			mm			mm			mm		
R	31.320.166.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.166.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.128.01-2	10	50.310.166.03-2 IG=3mm	43.621.415.01-2	34.610.166.01-2	-	-	-	-	-
-	-						-	-	-

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.314.084.01-2	-	43.618.201.01-2	18	40.314.004.02-2	43.601.104.01-2	-	-	-	30.410.006.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

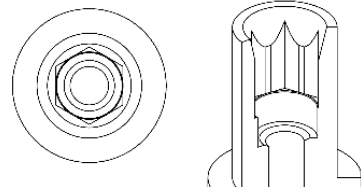
LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0166	LAB SCANBODY	DAS_C_E_0166
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_IG_10_0166	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_IG_10_0166
	-		-

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height
 IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,9 mm			mm			mm			mm			mm		
R	31.322.167.01-2	43°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.167.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.117.01-2	10	50.313.167.03-2 (IG= 3mm)	43.620.411.01-2	34.613.167.01-2	-	-	33.330.734.01-2	3	20°
			43.621.410.01-2				33.430.734.01-2	4	
52.412.117.01-2	12	43.624.410.01-2	43.630.410.01-2	33.630.734.01-2	6				

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.25				
41.316.084.02-2	-	43.618.201.01-2	18	-	-	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

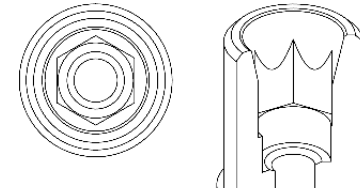
LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0167	LAB SCANBODY	DAS_C_E_0167
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_IG_10_0167	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_IG_10_0167
	DAS_IG_12_0167		DAS_C_IG_12_0167

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height
 IG = Adaptor 3mm
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.323.168.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-			-			-			-		

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	
-	-	-	-	

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

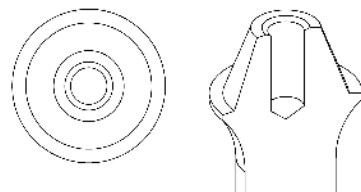
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.314.039.01-2	-	43.618.201.01-2	18	40.314.004.03-2	43.601.104.01-2	-	-	-	30.413.005.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0168	LAB SCANBODY	DAS_C_E_0168
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
 R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,6 mm			1,5 mm			mm			3 mm			mm		
R	31.322.169.01-2	45°	29°	31.322.169.02-2	25	-	-	-	-	31.322.169.04-2	20	-	-	-	-
NR	31.312.169.01-2			31.312.169.02-2			-			31.312.169.04-2			-		

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	
-	-	-	-	

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG		COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.117.01-2	10	50.312.169.01-2	43.621.410.01-2			-	-	33.330.734.01-2	3	25°
		50.312.169.04-2	43.624.410.01-2	34.612.169.01-2				33.430.734.01-2	4	
52.412.117.01-2	12	IG=3mm	43.630.410.01-2					33.630.734.01-2	6	

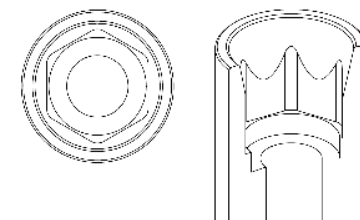
DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER -				
41.317.070.01-2	-	43.618.201.01-2	18	-	-	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0169	LAB SCANBODY	DAS_C_E_0169
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_10_0169 DAS_IG_10_0169	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_I_10_0169 DAS_C_IG_10_0169
	DAS_I_12_0169 DAS_IG_12_0169		DAS_C_I_12_0169 DAS_C_IG_12_0169

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height
 IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
 R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



COMPATIBLE with 0170

STANDARD DYNAMIC TIBASE®															
GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c
0,3 mm				mm				mm				mm			
R	31.322.170.01-2	38°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.170.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT		α_s	α_s	α_s
0,3 mm		CH=5mm	CH= 7mm	CH= 9mm
R	31.322.170.21-2	30°	20°	15°
NR	31.312.170.21-2			

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-

DYNAMIC PRE-MILLED	
COBALT-CHROME	α_{dp}
-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	α_{di}
33.390.754.01-2	3	25°
33.490.754.01-2	4	
33.690.754.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.079.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

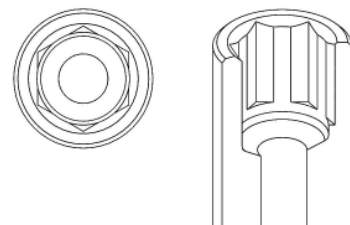
LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0170	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0171

STANDARD DYNAMIC TIBASE®															
GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c
0,3 mm				mm				mm				mm			
R	31.323.171.01-2	35°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.171.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT		α_s	α_s	α_s
0,3 mm		CH=5mm	CH= 7mm	CH= 9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-

DYNAMIC PRE-MILLED	
COBALT-CHROME	α_{dp}
-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	α_{di}
33.390.754.01-2	3	25°
33.490.754.01-2	4	
33.690.754.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.079.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

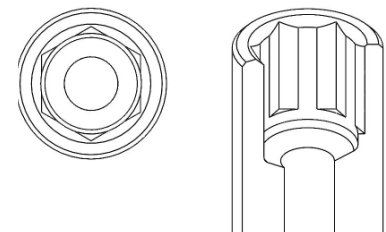
LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0171	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c
1,5 mm				mm				mm				mm			
R	31.320.178.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.178.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT		α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}	
-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.316.080.01-2	-	43.618.201.01-2	18	-	-	-	-	-	30.410.006.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

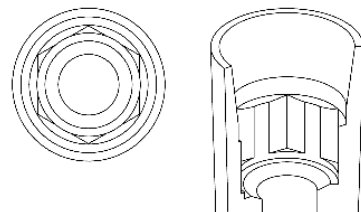
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0178	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c
mm				mm				mm				mm			
R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT		α_s	α_s	α_s
0,4 mm		CH=5mm	CH= 7mm	CH= 9mm
R	31.322.181.21-2	30°	25°	10°
NR	-			

DYNAMIC μSCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC PRE-MILLED		DYNAMIC MILLING TOOL			SCANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}		
52.408.112.01-2	8	50.312.181.01-2	43.620.411.01-2	-	-	-	33.360.756.01-2	3	30°	23.412.181.01-2	
-	-			33.460.756.01-2	4						
-	-			33.660.756.01-2	6						

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.318.043.01-2	-	43.618.201.01-2	18	-	-	-	-	-	-
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

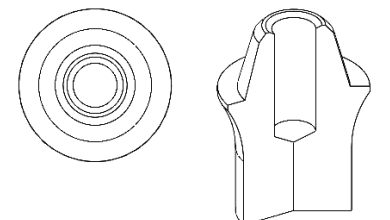
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0181	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_8_0181	DYNAMIC μSCANBODY (LAB/CLIN)	-
SCANALOG	DAS_SA_0101	SCANALOG	-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®

	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,5 mm			mm			mm			mm			mm		
R	31.322.183.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®

GINGIVAL HEIGHT	α_s	α_s	α_s
	CH=5mm	CH= 7mm	CH= 9mm
-	-	-	-
-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN) DIGITAL ANALOG

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.136.01-2	8	50.312.183.01-2	43.620.411.01-2	34.612.183.01-2
-	-			
-	-			

DYNAMIC PRE-MILLED COBALT-CHROME

COBALT-CHROME	α_{dp}
-	-

DYNAMIC MILLING TOOL

DYNAMIC MILLING TOOL	SHANK	α_{di}
33.330.734.01-2	3	30°
33.430.734.01-2	4	
33.630.734.01-2	6	

DYNAMIC SCREWS

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.048.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS

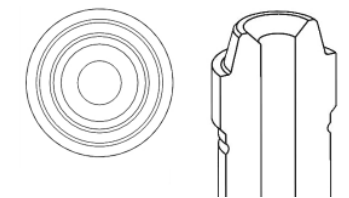
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	-

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	-	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_8_0183	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS
GH = Gingival Height
CH = Cement Height
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®

	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			2,5 mm			3,5 mm			mm			mm		
R	31.323.186.01-2	40°	30°	31.323.186.02-2	20°	18°	31.323.186.03-2	15°	-	-	°	°	-	°	°
NR	31.313.186.01-2	-	-	31.313.186.02-2	-	-	31.313.186.03-2	-	-	-	°	°	-	°	°

DYNAMIC 3TIBASE®

GINGIVAL HEIGHT	α_s	α_s	α_s
	CH=5mm	CH= 7mm	CH= 9mm
-	-	-	-
-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN) DIGITAL ANALOG

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
54.408.101.01-2	8	50.313.186.04-2 (IG=3mm)	43.621.410.01-2	34.613.186.01-2
54.410.101.01-2	10		43.624.410.01-2	
54.412.101.01-2	12		43.630.410.01-2	

DYNAMIC PRE-MILLED COBALT-CHROME

COBALT-CHROME	α_{dp}
-	-

DYNAMIC MILLING TOOL

DYNAMIC MILLING TOOL	SHANK	α_{di}
33.330.734.01-2	3	25
33.430.734.01-2	4	
33.630.734.01-2	6	

DYNAMIC SCREWS

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.084.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS

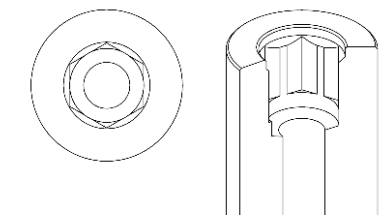
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.413.002.01-2

LIBRARY CODES

STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0186	LAB SCANBODY	DAS_C_E_0186
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_IG_8_0186	DYNAMIC μSCANBODY (LAB/CLIN)	DAS_C_IG_8_0186
	DAS_IG_10_0186		DAS_C_IG_10_0186
	DAS_IG_12_0186		DAS_C_IG_12_0186

LIBRARY OPTIONS
GH = Gingival Height
CH = Cement Height
IG = Adaptor (3mm)
 α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation
R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			0,5 mm			1 mm			mm			mm		
R	31.322.009.01-2	45°	25°	31.322.009.02-2	25°	25°	31.322.009.03-2	25°	-	-	-	-	-	-	-
NR	31.312.009.01-2			31.312.009.02-2			31.312.009.03-2			-	-	-	-	-	

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.410.114.01-2	10	50.312.187.01-2	43.621.410.01-2	34.612.187.01-2	-	-	33.390.716.01-2	3	25°
			43.624.410.01-2				33.490.716.01-2	4	
52.412.114.01-2	12		43.630.410.01-2				33.690.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.316.059.01-2	-	43.618.201.01-2	18	-	-	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

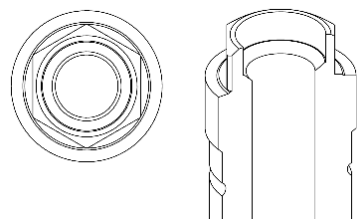
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0187	LAB SCANBODY	DAS_C_E_0187
DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_I_10_0187	DYNAMIC μ SCANBODY (LAB/CLIN)	DAS_C_I_10_0187
	DAS_I_12_0187		DAS_C_I_12_0187

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,8 mm			mm			mm			mm			mm		
R	31.320.190.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.190.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH=7mm	CH=9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μ SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-
-	-						-	-	
-	-						-	-	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER				
41.316.084.02-2	-	43.618.201.01-2	18	-	-	-	-	-	30.410.006.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

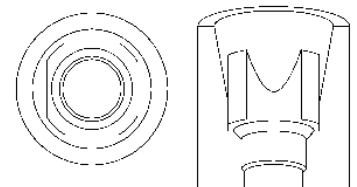
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0190	LAB SCANBODY	-
DYNAMIC μ SCANBODY (LAB/CLIN)	-	DYNAMIC μ SCANBODY (LAB/CLIN)	-
	-		-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c
0,8 mm				mm				mm				mm			
R	31.322.191.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.191.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT		α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC PRE-MILLED	
COBALT-CHROME	α_{dp}
-	-
-	-
-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.084.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

LIBRARY CODES

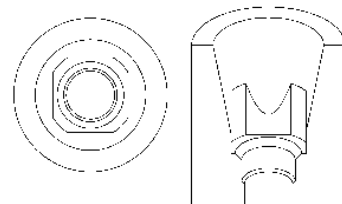
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0191	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

- α_s = Standard maximum angulation
- α_c = Captive maximum angulation
- α_{di} = Direct to implant maximum angulation
- α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c
0,3 mm				mm				mm				mm			
R	31.323.192.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT		α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC PRE-MILLED	
COBALT-CHROME	α_{dp}
-	-
-	-
-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.048.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.413.005.01-2

LIBRARY CODES

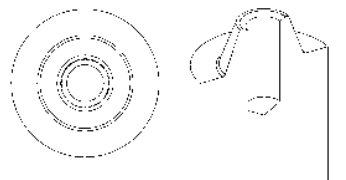
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0192	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

- α_s = Standard maximum angulation
- α_c = Captive maximum angulation
- α_{di} = Direct to implant maximum angulation
- α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.323.193.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH= 7mm	CH= 9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC PRE-MILLED	
COBALT-CHROME	α_{dp}
-	-
-	-
-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.051.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-
-	-
-	-

ANALOG	LAB SCANBODY
-	30.413.005.01-2
-	-
-	-

LIBRARY CODES

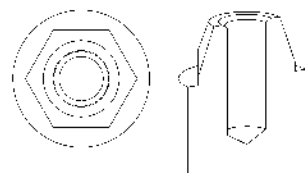
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0193	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,2 mm			2 mm			mm			mm			mm		
R	31.320.196.01-2	40°	-	31.320.196.02-2	25°	-	-	-	-	-	°	°	-	°	°
NR	31.310.196.01-2	-	-	31.310.196.02-2	-	-	-	-	-	-	°	°	-	°	°

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH= 7mm	CH= 9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC PRE-MILLED	
COBALT-CHROME	α_{dp}
-	-
-	-
-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.086.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-
-	-
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2
-	-
-	-

LIBRARY CODES

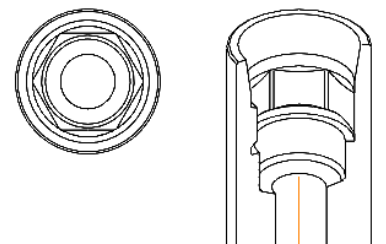
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0196	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c
1,2 mm				2 mm				mm				mm			
R	31.322.197.01-2	35°	-	31.322.197.02-2	20°	-	-	-	-	-	-	-	-	-	-
NR	31.312.197.01-2			31.312.197.02-2				-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT		α_s	α_c	α_s
		CH=5mm	CH=7mm	CH=9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER			
41.316.086.01-2	-	43.618.201.01-2	18	-	-			30.412.001.01-2
		43.624.201.01-2	24					
		43.632.201.01-2	32					

LIBRARY CODES

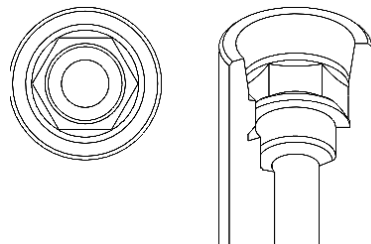
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0197	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c
1,2 mm				mm				mm				mm			
R	31.324.198.01-2	40°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.198.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT		α_s	α_c	α_s
		CH=5mm	CH=7mm	CH=9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER			
41.316.086.01-2	-	43.618.201.01-2	18	-	-			30.414.003.01-2
		43.624.201.01-2	24					
		43.632.201.01-2	32					

LIBRARY CODES

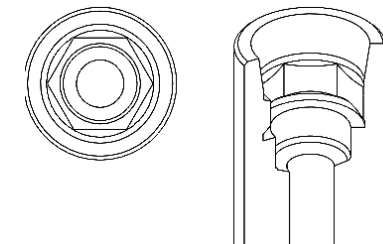
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0198	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0205

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	0,3 mm			mm			mm			mm			mm		
R	31.322.205.01-2	45°	-	-	°	°	-	°	°	-	°	°	-	°	°
NR	-			-	°	°	-	°	°	-	°	°	-	°	°

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH= 7mm	CH= 9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
52.408.112.01-2	8	50.312.205.01-2	43.620.411.01-2	34.612.205.01-2	-	-	33.390.716.01-2	3	30°
-	-						33.490.716.01-2	4	
-	-						33.690.716.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.317.040.01-2	-	43.618.201.01-2	18	-	-	-	-	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

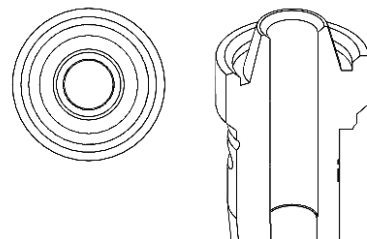
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0205	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	DAS_I_8_205	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



COMPATIBLE with 0207

STANDARD DYNAMIC TIBASE®															
	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c	GINGIVAL HEIGHT	α_s	α_c
	1,5 mm			mm			mm			mm			mm		
R	31.320.207.01-2	40°	-	-	-	-	-	-	-	-	°	°	-	°	°
NR	31.310.207.01-2			-	-	-	-	-	-	-	°	°	-	°	°

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT	α_s	α_s	α_s	
	CH=5mm	CH= 7mm	CH= 9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-
-	-						-	-	
-	-						-	-	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER -				
41.316.066.01-2	-	43.618.201.01-2	18	-	-	-	-	-	30.410.006.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

LIBRARY CODES

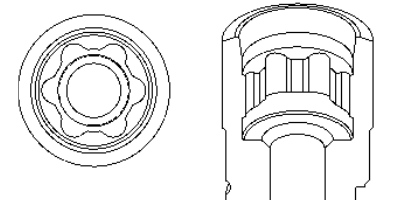
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0207	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

R = Rotational / Non-Engaging
NR = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE®															
GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c	GINGIVAL HEIGHT		α_s	α_c
1,5 mm				mm				mm				mm			
R	31.324.208.01-2	45°	-	-	°	°	-	°	°	-	°	°	-	°	°
NR	31.314.208.01-2			-	°	°	-	°	°	-	°	°	-	°	°

DYNAMIC 3TIBASE®				
GINGIVAL HEIGHT		α_s	α_s	α_s
		CH=5mm	CH= 7mm	CH= 9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC μSCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC PRE-MILLED	DYNAMIC MILLING TOOL			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	COBALT-CHROME	α_{dp}	DYNAMIC MILLING TOOL	SHANK	α_{di}
-	-	-	-	-	-	-	-	-	-
-	-						-	-	
-	-						-	-	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27			
41.316.066.01-2	-	43.618.201.01-2	18	-	-	-		30.414.003.01-2
		43.624.201.01-2	24					
		43.632.201.01-2	32					

LIBRARY CODES

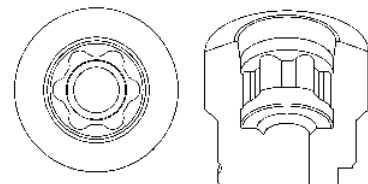
STANDARD LIBRARY		CAPTIVE SCREW LIBRARY	
LAB SCANBODY	DAS_E_0208	LAB SCANBODY	-
DYNAMIC μSCANBODY (LAB/CLIN)	-	DYNAMIC μSCANBODY (LAB/CLIN)	-
	-		-

LIBRARY OPTIONS

GH = Gingival Height
 CH = Cement Height

α_s = Standard maximum angulation
 α_c = Captive maximum angulation
 α_{di} = Direct to implant maximum angulation
 α_{dp} = Dynamic Premilled maximum angulation

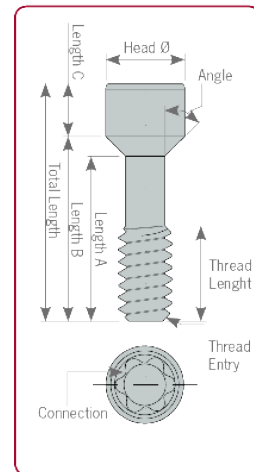
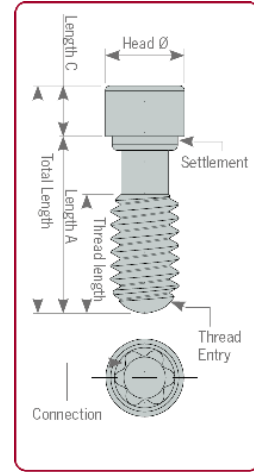
R = Rotational / Non-Engaging
 NR = Non Rotational / Engaging



NOTES

DYNAMIC SCREWS TECHNICAL SPECIFICATIONS

REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
41.312.078.01-2	1,2	15 N·cm	7,8	2,65	6	6,55	1,25	2,3	conical	45°	45° Chamfer	HEXALOBULAR 1,70
41.314.039.01-2	1,4	15 N·cm	3,9	1,8	2,1	-	1,8	2,4	straight	-	45° Chamfer	
41.314.040.01-2	1,4	15 N·cm	4	1,85	2	2,78	1,22	2,3	conical	30°	45° Chamfer	
41.314.040.02-2	1,4	15 N·cm	4	1,7	2,25	2,7	1,3	2,3	conical	45°	45° Chamfer	
41.314.043.01-2	1,4	15 N·cm	4,3	1,8	2,03	2,9	1,4	2,3	conical	35°	45° Chamfer	
41.314.045.01-2	1,4	15 N·cm	4,5	2,3	2,5	3,28	1,22	2,3	conical	30°	45° Chamfer	
41.314.046.01-2	1,4	15 N·cm	4,6	2,5	4,6	3,17	1,43	2,3	conical	35°	45° Chamfer	
41.314.052.01-2	1,4	15 N·cm	5,2	2,9	3,4	-	1,8	2,3	straight	-	45° Chamfer	
41.314.064.01-2	1,4	15 N·cm	6,4	2,2	4,21	5,15	1,25	2,3	conical	25°	45° Chamfer	
41.314.067.01-2	1,4	15 N·cm	6,7	2,31	5	5,45	1,25	2,3	conical	45°	45° Chamfer	
41.314.067.02-2	1,4	15 N·cm	6,7	2,5	4,71	5,5	1,2	2,3	conical	35°	45° Chamfer	
41.314.070.01-2	1,4	15 N·cm	7	2,3	5,39	5,65	1,61	2,3	conical	60°	45° Chamfer	
41.314.074.01-2	1,4	15 N·cm	7,4	3,55	5	5,99	1,41	2,3	conical	25°	45° Chamfer	
41.314.076.01-2	1,4	15 N·cm	7,6	2,4	5,9	6,35	1,25	2,3	conical	45°	45° Chamfer	
41.314.080.01-2	1,4	15 N·cm	8	2,1	4,96	6,8	1,2	2,3	conical	15°	45° Chamfer	
41.314.084.01-2	1,4	15 N·cm	8,4	2,5	5,92	6,85	1,55	2,3	conical	35°	45° Chamfer	
41.314.105.01-2	1,4	15 N·cm	10,5	2,31	5	5,45	5,05	2,3	conical	45°	45° Chamfer	
41.316.044.01-2	1,6	20 N·cm	4,4	2,5	2,9	-	1,5	2,3	straight	-	Semi-sphere	
41.316.048.01-2	1,6	20 N·cm	4,8	2,4	2,93	1,87	1,3	2,3	conical	45°	45° Chamfer	
41.316.048.02-2	1,6	20 N·cm	4,8	2,4	3	3,58	1,22	2,3	conical	31°	45° Chamfer	
41.316.055.01-2	1,6	20 N·cm	5,5	2,4	2,85	4,2	1,3	2,3	conical	23°	45° Chamfer	
41.316.059.01-2	1,6	20 N·cm	5,9	3	4,4	-	1,5	2,3	straight	-	Semi-sphere	
41.316.066.01-2	1,6	20 N·cm	6,6	1,9	4,7	5,2	1,9	2,3	conical	45°	45° Chamfer	
41.316.071.01-2	1,6	20 N·cm	7,1	2,8	5,2	5,53	1,57	2,3	conical	60°	45° Chamfer	
41.316.072.01-2	1,6	20 N·cm	7,2	3,5	5,2	5,85	1,35	2,3	conical	30°	45° Chamfer	
41.316.073.01-2	1,6	20 N·cm	7,3	2,2	4,87	5,56	1,74	2,3	conical	35°	45° Chamfer	

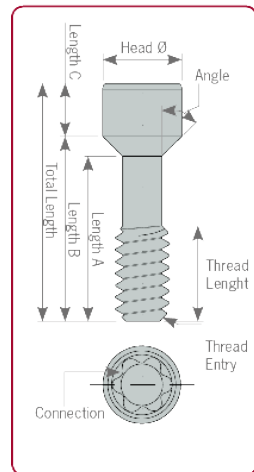
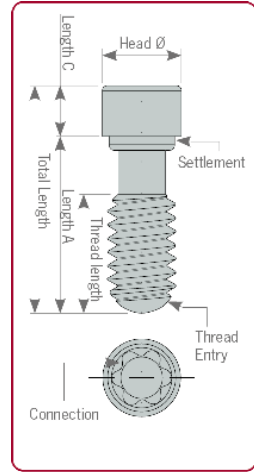


REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
41.316.074.01-2	1,6	20 N·cm	7,4	2,7	5,5	6	1,4	2,3	conical	45°	45° Chamfer	HEXALOBULAR 1,70
41.316.076.01-2	1,6	20 N·cm	7,6	3,6	6,1	-	1,5	2,3	straight	-	Semi-sphere	
41.316.078.01-2	1,6	20 N·cm	7,8	2	5,36	7,03	0,81	2,3	conical	15°	45° Chamfer	
41.316.079.01-2	1,6	20 N·cm	7,9	2,30	5,42	6,60	1,3	2,3	conical	20°	45° Chamfer	
41.316.079.02-2	1,6	20 N·cm	7,9	3,9	6,3	-	1,6	2,3	straight	-	45° Chamfer	
41.316.080.01-2	1,6	20 N·cm	8	3,14	6,3	6,51	1,49	2,3	conical	60°	45° Chamfer	
41.316.081.01-2	1,6	20 N·cm	8,1	3	6,35	6,72	1,38	2,3	conical	45°	45° Chamfer	
41.316.084.01-2	1,6	20 N·cm	8,4	3,5	6,8	-	1,6	2,3	straight	-	Semi-sphere	
41.316.084.02-2	1,6	20 N·cm	8,4	2,7	5,85	6,85	1,55	2,3	conical	30°	45° Chamfer	
41.316.086.01-2	1,6	20 N·cm	8,6	3	7,2	-	1,4	2,3	straight	-	45° Chamfer	
41.316.094.01-2	1,6	20 N·cm	9,4	2,9	7,65	8	1,4	2,3	conical	45°	45° Chamfer	
41.316.108.01-2	1,6	20 N·cm	10,8	2	5,36	7,03	0,81	2,3	conical	15°	45° Chamfer	
41.316.115.01-2	1,6	20 N·cm	11,5	3,5	5,2	5,85	6,3	2,3	conical	30°	45° Chamfer	
41.316.118.01-2	1,6	20 N·cm	11,8	3,6	6,1	-	5,7	2,3	straight	-	Semi-sphere	
41.316.124.01-2	1,6	20 N·cm	12,4	2,2	4,74	5,56	5,24	2,3	conical	35°	45° Chamfer	
41.316.132.01-2	1,6	20 N·cm	13,2	2,9	7,62	8	5,2	2,3	conical	45°	45° Chamfer	
41.317.040.01-2	N1-72	25 N·cm	4	2,1	2,5	-	1,5	2,3	straight	-	45° Chamfer	
41.317.065.01-2	N1-72	25 N·cm	6,5	2,4	4,7	5,18	1,33	2,3	conical	45°	45° Chamfer	
41.317.070.01-2	N1-72	25 N·cm	7	2,2	4,96	5,8	1,2	2,3	conical	30°	45° Chamfer	
41.317.071.01-2	N1-72	25 N·cm	7,1	2,6	5,56	5,65	1,45	2,3	conical	70°	45° Chamfer	
41.317.073.01-2	N1-72	25 N·cm	7,3	2,5	5,5	5,77	1,53	2,3	conical	60°	45° Chamfer	
41.317.106.01-2	N1-72	25 N·cm	10,6	2,6	5,54	5,65	4,95	2,3	conical	70°	Semi-sphere	
41.318.043.01-2	1,8	25 N·cm	4,3	2	2,52	2,7	1,6	2,3	conical	55°	45° Chamfer	
41.318.044.01-2	1,8	25 N·cm	4,4	2,75	3	-	1,4	2,3	straight	-	Semi-sphere	
41.318.045.01-2	1,8	25 N·cm	4,5	2,3	2,81	2,9	1,6	2,3	conical	70°	45° Chamfer	



DYNAMIC SCREWS TECHNICAL SPECIFICATIONS

REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
41.318.048.01-2	1,8	25 N-cm	4,8	2,8	3,22	3,65	1,15	2,3	conical	30°	Semi-sphere	Hexalobular 1,70
41.318.051.01-2	1,8	25 N-cm	5,1	2,7	3,55	3,7	1,4	2,3	conical	60°	45° Chamfer	
41.318.051.02-2	1,8	25 N-cm	5,1	2,7	3,55	3,7	1,4	2,3	conical	45°	45° Chamfer	
41.318.064.01-2	1,8	25 N-cm	6,4	3,45	4,73	5,1	1,3	2,3	conical	35°	45° Chamfer	
41.318.065.01-2	1,8	25 N-cm	6,5	2,8	5	-	1,5	2,3	straight	-	Semi-sphere	
41.318.067.01-2	1,8	25 N-cm	6,7	2,35	5	5,4	1,3	2,3	conical	45°	45° Chamfer	
41.318.068.01-2	1,8	25 N-cm	6,8	4	5,25	5,4	1,4	2,3	conical	60°	45° Chamfer	
41.318.071.01-2	1,8	25 N-cm	7,1	2,6	5,56	5,65	1,45	2,3	conical	70°	45° Chamfer	
41.318.074.01-2	1,8	25 N-cm	7,4	3,8	5,8	6,03	1,6	2,3	conical	50°	45° Chamfer	
41.318.075.01-2	1,8	25 N-cm	7,5	3,3	6,1	-	1,4	2,3	straight	-	Semi-sphere	
41.318.076.01-2	1,8	25 N-cm	7,6	2,52	5,8	6,2	1,4	2,3	conical	45°	45° Chamfer	
41.318.077.01-2	1,8	25 N-cm	7,7	2,5	5,81	1,89	1,2	2,3	conical	30°	45° Chamfer	
41.318.077.02-2	1,8	25 N-cm	7,7	2	6,09	6,35	1,35	2,3	conical	60°	45° Chamfer	
41.318.080.01-2	1,8	25 N-cm	8	4	6,5	-	1,5	2,3	straight	-	45° Chamfer	
41.318.083.01-2	1,8	25 N-cm	8,3	4,25	6,79	6,95	1,35	2,3	conical	60°	45° Chamfer	
41.320.038.01-2	2	25 N-cm	3,81	1,6	3,25	2,35	1,39	2,35	conical	70°	20° Chamfer	
41.320.044.01-2	2	25 N-cm	4,4	2,45	2,45	3,1	1,3	2,3	conical	45°	45° Chamfer	
41.320.047.01-2	2	25 N-cm	4,7	3	3,3	-	1,4	2,3	straight	-	Semi-sphere	
41.320.048.01-2	2	25 N-cm	4,8	2,7	3,3	3,4	1,4	2,3	conical	60°	45° Chamfer	
41.320.050.01-2	2	25 N-cm	5	2,8	3,39	3,6	1,4	2,3	conical	30°	Semi-sphere	
41.320.051.01-2	2	25 N-cm	5,1	3,1	3,6	-	1,5	2,3	straight	-	Semi-sphere	
41.320.060.01-2	2	25 N-cm	6	2,7	4,5	-	1,5	2,3	straight	-	Semi-sphere	
41.320.065.01-2	2	25 N-cm	6,5	2,7	5	-	1,5	2,3	straight	-	45° Chamfer	
41.320.067.01-2	2	25 N-cm	6,7	2,3	3,65	5,68	1,02	2,58	conical	15°	45° Chamfer	
41.320.068.01-2	2	25 N-cm	6,8	4,4	5,3	5,4	1,4	2,3	conical	60°	45° Chamfer	



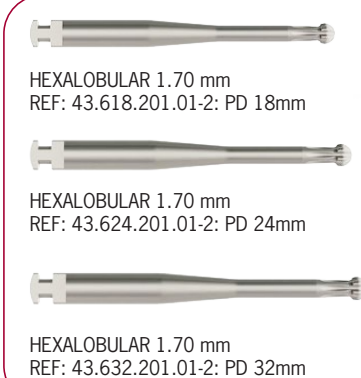
REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
41.320.070.01-2	2	25 N-cm	7	3	5,6	-	1,4	2,3	straight	-	Semi-sphere	Hexalobular 1,70
41.320.074.01-2	2	25 N-cm	7,4	3,3	6	-	1,4	2,3	straight	-	Semi-sphere	
41.320.075.01-2	2	25 N-cm	7,5	2,75	5,93	6,18	1,32	2,3	conical	35°	45° Chamfer	
41.320.079.01-2	2	25 N-cm	7,9	3,3	6,33	6,5	1,4	2,3	conical	45°	45° Chamfer	
41.320.082.01-2	2	25 N-cm	8,2	4,7	6,7	-	1,5	2,4	straight	-	Semi-sphere	
41.320.090.01-2	2	25 N-cm	9	4	7,5	-	1,5	2,3	straight	-	Semi-sphere	
41.320.094.01-2	2	25 N-cm	9,4	3	7,85	8	1,4	2,3	conical	45°	45° Chamfer	
41.320.117.01-2	2	25 N-cm	11,7	2,75	5,9	6,18	5,52	2,3	conical	35°	Semi-sphere	
41.320.125.01-2	2	25 N-cm	12,5	3,3	6,33	6,5	6	2,3	conical	45°	45° Chamfer	
41.320.137.01-2	2	25 N-cm	13,7	4	12,2	-	1,5	2,3	straight	-	Semi-sphere	
41.325.054.01-2	2,5	25 N-cm	5,4	3,8	4,1	-	1,3	2,85	straight	-	Semi-sphere	
41.325.067.01-2	2,5	25 N-cm	6,7	4,6	5,1	-	1,6	2,85	straight	-	Semi-sphere	

DYNAMIC SCREWDRIVER & DYNAMIC SCREWS

Dynamic Screwdrivers

Screwdriver with hexalobular head, exclusively to the 3.0 Dynamic Abutment® system.

Lengths:
18, 24, 32mm.



Dynamic Screws are used with the Dynamic TiBase® or milled structures with an angled screw channel.
Made of Titanium grade V.

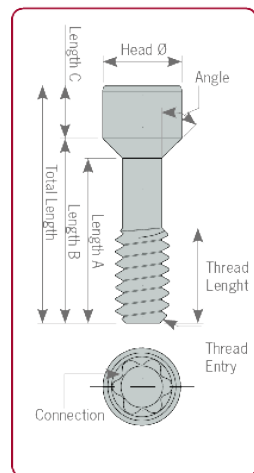
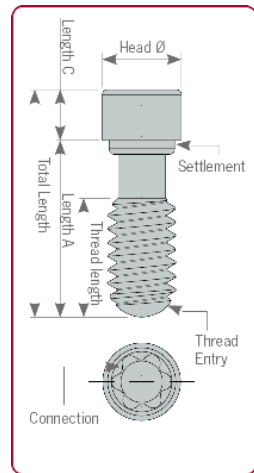


High Dynamic Screw

Dynamic Screw

STRAIGHT SCREWS TECHNICAL SPECIFICATIONS

REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
40.312.003.01-2	1,2	15 N-cm	7,85	2,7	6,19	6,55	1,3	1,9	conical	45°	45° Chamfer	Hex. 1,20
40.314.003.01-2	1,4	15 N-cm	3,9	1,91	2,1	-	1,8	2,4	straight	-	45° Chamfer	Hex. 1,20
40.314.003.02-2	1,4	15 N-cm	4	2	2,2	-	1,8	2,3	straight	-	45° Chamfer	Hex. 1,20
40.314.003.03-2	1,4	15 N-cm	7,6	2,4	6,05	6,3	1,3	1,9	conical	45°	45° Chamfer	Hex. 1,20
40.314.003.04-2	1,4	15 N-cm	7,5	2,5	5,45	5,7	1,8	1,85	conical	45°	45° Chamfer	Hex. 1,20
40.314.004.01-2	1,4	15 N-cm	6,3	1,7	4,6	5,1	1,2	2,1	conical	25°	30° Chamfer	Hex. 1,25
40.314.004.02-2	1,4	15 N-cm	8,4	2,5	5,99	6,7	1,7	2	conical	35°	45° Chamfer	Hex. 1,25
40.314.004.03-2	1,4	15 N-cm	4,3	1,8	2,3	-	2	2	straight	-	45° Chamfer	Hex. 1,25
40.314.005.01-2	1,4	15 N-cm	7,6	3,55	5,17	6	1,6	2,15	conical	25°	45° Chamfer	Hex. 1,27
40.314.005.02-2	1,4	15 N-cm	7,5	2,5	5,5	5,7	1,7	2,1	conical	60°	45° Chamfer	Hex. 1,27
40.314.007.01-2	1,4	15 N-cm	4	1,8	2,01	2,8	1,2	2,2	conical	35°	45° Chamfer	Torx T6
40.314.007.02-2	1,4	15 N-cm	7	2,1	4,75	2,25	0,8	2,1	conical	15°	45° Chamfer	Torx T6
40.314.008.01-2	1,4	15 N-cm	3,5	1,8	2,1	-	1,4	2	straight	-	45° Chamfer	Unigrip
40.314.008.02-2	1,4	15 N-cm	6,7	2,5	4,87	5,3	1,4	1,8	conical	35°	45° Chamfer	Unigrip
40.314.012.01-2	1,4	15 N-cm	4,5	1,7	2,01	2,4	2,1	2,15	conical	45°	45° Chamfer	Star 1,50
40.314.014.01-2	1,4	15 N-cm	4,45	2	2,48	-	1,97	2,16	straight	-	45° Chamfer	Hex. 1,19
40.316.002.01-2	1,6	20 N-cm	7	2,79	4,86	5,44	1,56	2,3	conical	45°	45° Chamfer	Sq. 1,30
40.316.002.02-2	1,6	20 N-cm	9,3	3,3	7,3	-	2	2,3	straight	-	Semi-sphere	Sq. 1,30
40.316.003.01-2	1,6	20 N-cm	8,4	2,5	6,6	-	1,8	2	straight	-	45° Chamfer	Hex. 1,20
40.316.003.02-2	1,6	20 N-cm	10,2	2	7,88	8,2	2	2,2	conical	45°	45° Chamfer	Hex. 1,20
40.316.004.01-2	1,6	20 N-cm	8,6	2,7	6,16	6,9	1,7	2	conical	30°	45° Chamfer	Hex. 1,25
40.316.004.02-2	1,6	20 N-cm	8,8	3	6,73	6,8	1,8	2,1	conical	45°	45° Chamfer	Hex. 1,25
40.316.004.03-2	1,6	20 N-cm	6,9	2,2	5,02	5,2	1,7	1,92	conical	60°	45° Chamfer	Hex. 1,25
40.316.005.01-2	1,6	20 N-cm	7,5	3,6	5,33	5,85	1,65	2,15	conical	30°	45° Chamfer	Hex. 1,27
40.316.005.02-2	1,6	20 N-cm	8,2	3,03	6,25	-	2	2,33	straight	-	45° Chamfer	Hex. 1,27
40.316.005.04-2	1,6	20 N-cm	10,5	2,9	8,15	8,4	2,1	2,1	conical	45°	45° Chamfer	Hex. 1,27

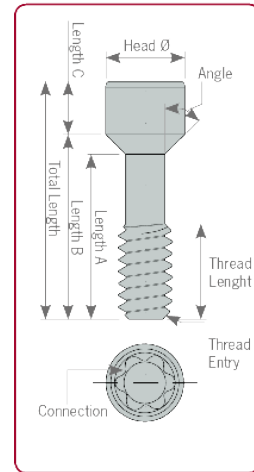
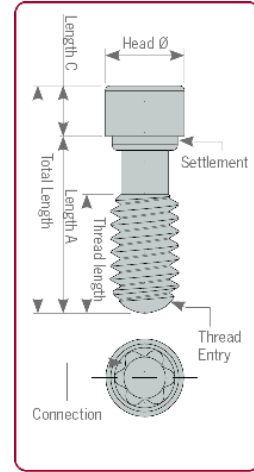


REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
40.316.005.05-2	1,6	20 N-cm	7,6	2,7	5,21	5,5	2,1	2,1	conical	60°	45° Chamfer	Hex. 1,27
40.316.005.06-2	1,6	20 N-cm	3,6	1,8	2,2	-	1,4	2,1	straight	-	45° Chamfer	Hex. 1,27
40.316.005.07-2	1,6	20 N-cm	8,8	2,85	6,73	6,9	1,9	2,15	conical	60	45° Chamfer	Hex. 1,27
40.316.005.08-2	1,6	20 N-cm	9	3,9	0	6,9	2,1	2,18	conical	45°	45° Chamfer	Hex. 1,27
40.316.007.01-2	1,6	20 N-cm	7,9	2	5,72	6,9	2,18	2,18	conical	15°	45° Chamfer	Torx T6
40.316.008.01-2	1,6	20 N-cm	7	2,7	5,15	-	1,8	2,3	straight	-	45° Chamfer	Unigrip
40.316.008.02-2	1,6	20 N-cm	7,3	2,7	5,15	5,9	1,4	2,2	conical	35°	45° Chamfer	Unigrip
40.316.012.01-2	1,6	20 N-cm	8	2,65	5,53	6	2	2,15	conical	45°	45° Chamfer	Star 1,50
40.316.014.01-2	1,6	20 N-cm	7,9	2,3	5,42	6,46	1,44	2,2	conical	20°	45° Chamfer	Hex. 1,19
40.317.002.01-2	N1-72	25 N-cm	8,17	3	5,31	5,87	2,3	2,4	conical	45°	45° Chamfer	Sq. 1,30
40.317.004.01-2	N1-72	25 N-cm	7,6	2,8	5,6	5,76	1,84	2,3	conical	70°	45° Chamfer	Hex. 1,27
40.317.004.02-2	N1-72	25 N-cm	7,52	2,2	5,12	5,773	1,75	2,1	conical	30°	45° Chamfer	Hex. 1,25
40.317.005.01-2	N1-72	25 N-cm	7,6	2,5	5,19	5,42	2,18	2,2	conical	60°	45° Chamfer	Hex. 1,27
40.317.005.02-2	N1-72	25 N-cm	7,2	2,4	4,73	5,25	1,95	2,4	conical	45°	45° Chamfer	Hex. 1,27
40.318.002.01-2	1,8	25 N-cm	7	3,2	5,2	-	1,8	2,5	straight	-	45° Chamfer	Sq. 1,30
40.318.002.02-2	1,8	25 N-cm	8,3	2,6	6,6	-	1,7	2,45	straight	-	45° Chamfer	Sq. 1,30
40.318.003.01-2	1,8	25 N-cm	6,8	3,3	5,2	-	1,6	2,3	straight	-	45° Chamfer	Hex. 1,20
40.318.003.02-2	1,8	25 N-cm	8	3,6	6	-	2	2,1	straight	-	45° Chamfer	Hex. 1,20
40.318.004.01-2	1,8	25 N-cm	7,2	4,47	2,3	6,2	1	2,4	conical	30°	45° Chamfer	Hex. 1,25
40.318.004.02-2	1,8	25 N-cm	9,8	5,094	8,3	8,8	1	2,4	conical	30°	45° Chamfer	Hex. 1,25
40.318.004.03-2	1,8	25 N-cm	7,65	3,3	5,17	5,75	1,9	2,4	conical	35°	45° Chamfer	Hex. 1,25
40.318.005.01-2	1,8	25 N-cm	4,5	2,3	2,8	2,9	1,6	2,35	conical	70°	45° Chamfer	Hex. 1,27
40.318.005.02-2	1,8	25 N-cm	7,6	3,8	5,8	6,05	1,55	2,35	conical	50°	45° Chamfer	Hex. 1,27
40.318.006.01-2	1,8	25 N-cm	6	3,18	3,5	3,85	2,15	2,4	conical	45°	45° Chamfer	Hex. 1,50
40.318.007.01-2	1,8	25 N-cm	9,1	4,25	7,22	7,45	1,65	2,18	conical	60°	45° Chamfer	Torx T6
40.318.008.01-2	1,8	25 N-cm	8,3	2,5	6,5	-	1,8	2,45	straight	-	45° Chamfer	Unigrip



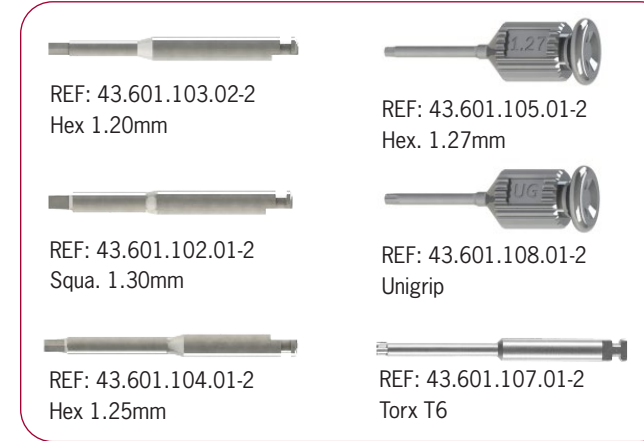
STRAIGHT SCREWS TECHNICAL SPECIFICATIONS

REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
40.318.012.01-2	1,8	25 N-cm	7,25	2,4	4,93	5,25	2	2,15	conical	45°	45° Chamfer	Sq. 1,50
40.318.012.02-2	1,8	25 N-cm	8	2,6	5,68	6	2	2,15	conical	45°	45° Chamfer	Sq. 1,50
40.318.013.01-2	1,8	25 N-cm	8	2,5	6,01	6,7	1,3	2,2	conical	30°	45° Chamfer	Hex. 1,00
40.320.002.01-2	2	30 N-cm	5	3,06	3,26	3,5	1,5	2,49	conical	45°	45° Chamfer	Sq. 1,30
40.320.002.02-2	2	30 N-cm	7,45	3	5,7	5,9	1,5	2,4	conical	45°	45° Chamfer	Sq. 1,30
40.320.002.03-2	2	30 N-cm	10,2	3,15	8,4	-	1,8	2,45	straight	-	45° Chamfer	Sq. 1,30
40.320.003.01-2	2	30 N-cm	4,7	2,7	3,33	-	1,37	2,35	straight	-	45° Chamfer	Hex. 1,20
40.320.003.02-2	2	30 N-cm	7	3,25	5	-	2	2,4	straight	-	45° Chamfer	Hex. 1,20
40.320.003.03-2	2	30 N-cm	7,9	3,7	5,55	6,05	1,85	2,4	conical	45°	45° Chamfer	Hex. 1,20
40.320.003.04-2	2	30 N-cm	8,4	2,75	5,68	6,35	2,05	2,3	conical	45°	45° Chamfer	Hex. 1,20
40.320.003.05-2	2	30 N-cm	4,8	3,3	3,65	3,9	0,9	2,45	conical	45°	45° Chamfer	Hex. 1,20
40.320.005.01-2	2	30 N-cm	7,6	3,7	6	-	1,6	2,4	straight	-	45° Chamfer	Hex. 1,27
40.320.005.02-2	2	30 N-cm	10,3	4	8,3	-	2	2,45	straight	-	45° Chamfer	Hex. 1,27
40.320.005.03-2	2	30 N-cm	10,3	3,5	8,3	-	2	2,33	straight	-	45° Chamfer	Hex. 1,27
40.320.005.04-2	2	30 N-cm	10,5	3,06	8,15	8,4	2,1	2,5	conical	45°	45° Chamfer	Hex. 1,27
40.320.007.01-2	2	30 N-cm	6,7	2,25	3,59	5,7	1	2,58	conical	15°	45° Chamfer	Torx T6
40.320.007.02-2	2	30 N-cm	7,4	3,3	6	-	1,4	2,3	straight	-	Semi-sphere	Torx T6
40.320.007.03-2	2	30 N-cm	7,6	3	6,1	6,3	1,3	2,4	conical	45°	Semi-sphere	Torx T6
40.320.007.04-2	2	30 N-cm	4,5	2,96	3,21	3,5	1	2,45	conical	45°	45° Chamfer	Torx T6
40.320.008.01-2	2	30 N-cm	7	3,25	5	-	2	2,4	straight	-	45° Chamfer	Unigrip
40.320.008.02-2	2	30 N-cm	7,3	3	5,8	6,2	1,1	2,5	conical	35°	45° Chamfer	Unigrip
40.320.008.03-2	2	30 N-cm	10	3,6	8,5	-	1,5	2,45	straight	-	45° Chamfer	Unigrip
40.325.002.01-2	2,5	30 N-cm	7,41	3,5	4,75	5,29	2,12	2,87	conical	45°	Semi-sphere	Sq . 1,30
40.325.008.01-2	2,5	30 N-cm	7	2,8	5,6	-	1,4	3,4	straight	-	45° Chamfer	Unigrip



SCREWDRIVERS & STRAIGHT SCREWS

Screwdrivers



Straight screws cover all the thread metrics available on the market. We have several lengths for each metric to make the adaptation to the milled structures easier. Made of Titanium grade V.

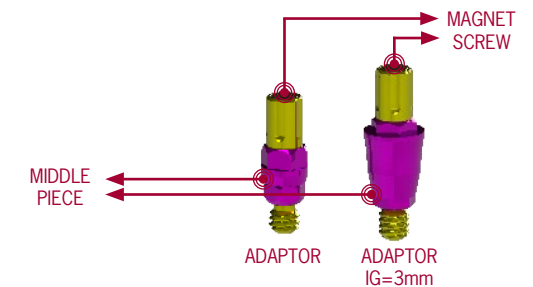
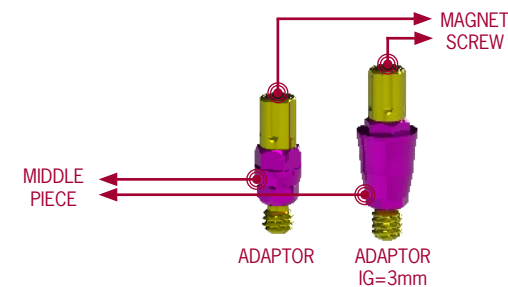


Straight Screws

DYNAMIC SYSTEM SCANBODIES AND COLORS ACCORDING TO COMPATIBILITY

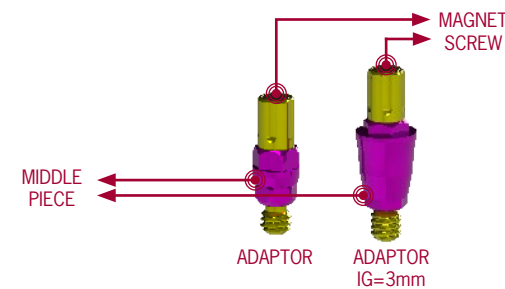
COMPATIBILITY CODE	MAIN COMPATIBILITY	SCANBODY TYPE	SCANBODY REFERENCE	MIDDLE PIECE	MAGNET SCREW		
0002	Biomet 3i Certain RP	HA	52.410.101.01-2				
0007	Astra Evolution 4,2						
0017	MIS C1 RP						
0022	Nobel Biocare Active RP						
0024	Nobel Biocare Branemark RP			N/A			
0030	Osstem Implant TS RP						
0040	Zimmer Screw- Vent 3,5						
0057	Biomet 3i Certain WP						
0005	Astra Lilac			HB	52.410.102.01-2		
0018	MIS C1 WP						
0041	Zimmer Screw- Vent 4,5						
0052	Bego S/RI 4,5						
0091	Astra Evolution 4,8						
0001	Biomet 3i Certain NP	HC	52.410.103.01-2				
0004	Astra Aqua						
0021	Nobel Biocare Active NP			N/A			
0023	Nobel Biocare Branemark NP						
0029	Osstem Implant TS Mini						
0038	Xive S 3,4						
0083	Klockner Vega RV						

COMPATIBILITY CODE	MAIN COMPATIBILITY	SCANBODY TYPE	SCANBODY REFERENCE	MIDDLE PIECE	MAGNET SCREW
0003	Biomet 3i Osseotite NP	HD	52.410.104.01-2	N/A	
0015	Megagen AnyRidge RP				
0006	Astra Evolution 3,6	HE	52.410.105.01-2		
0019	MIS M4 NP				
0044	Keystone Prima NP				
0075	Ankylos				
0082	Klockner Vega NV				
0008	Astra Evolution Uni Abutment			HF	52.408.113.01-2
0009	BTI External Connection NP	HG	52.410.114.01-2	N/A	
0039	Xive S 3,8				
0187	Bego Mini			N/A	
0049	Bego RS/RSX 3	HH	52.410.116.01-2		
0050	Bego S/RI 3,25-3,75	HI	52.410.117.01-2		
0085	Xive S 4,5				
0125	Medentis ICX-Templant 4,1				
0167	Lasak Bionoq QR				
0169	Alphabio Conical Standard Connection	HJ	52.410.118.01-2		
0051	Bego S/RI 4,1				
0045	Keystone Prima RP				
0058	Biomet 3i Osseotite WP			N/A	

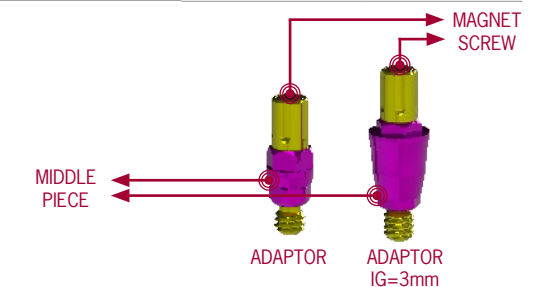


DYNAMIC SYSTEM SCANBODIES AND COLORS ACCORDING TO COMPATIBILITY

COMPATIBILITY CODE	MAIN COMPATIBILITY	SCANBODY TYPE	SCANBODY REFERENCE	MIDDLE PIECE	MAGNET SCREW
0060	BTI External Connection WP	HM	52.410.122.01-2	N/A	
0047	Neoss ProActive 3,4	HN	52.409.123.01-2		
0048	Neoss ProActive 4,1				
0151	BTI Multi-IM Universal RP			N/A	
0080	Zimmer Screw-Vent 5,7	HO	52.410.124.01-2		
0046	Keystone Prima WP	HP	52.410.125.01-2		
0061	Nobel Biocare Branemark WP			N/A	
0124	Nobel Biocare Active WP				
0081	Bego S/RI 5,50	HR	52.410.126.01-2		
0014	DIO UF NP	HS	52.410.128.01-2		
0090	Astra Evolution 3,0				
0102	Biohorizons 3,0				
0109	Astra Yellow				
0136	Alphabio Conical Hex. Connection				
0159	Nobel Biocare Active 3,0				
0164	Biotech Dental Kontakt 3.0				
0092	Astra Evolution 5,4	HT	52.410.129.01-2		
0025	Nobel Biocare Multi Unit RP	MA	52.410.111.01-2	N/A	
0020	MIS Multi Unit St	MB	52.408.112.01-2	N/A	
0025	Nobel Biocare Multi Unit RP			N/A	
0163	Anthogyr Multi-Unit 4,8			N/A	
0181	Paltop MU			N/A	

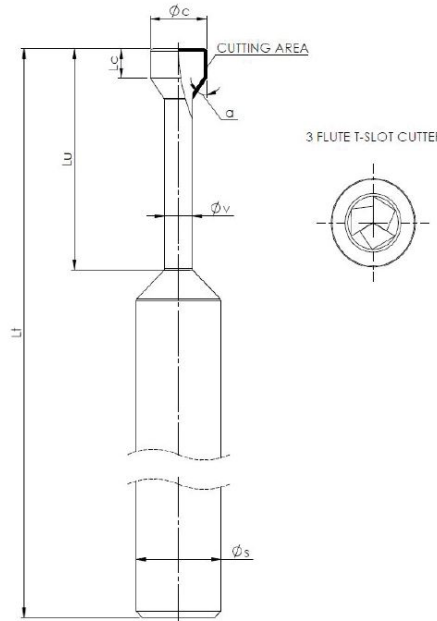


COMPATIBILITY CODE	MAIN COMPATIBILITY	SCANBODY TYPE	SCANBODY REFERENCE	MIDDLE PIECE	MAGNET SCREW
0037	Straumann Internal Octagon 4,8	OA	52.410.110.01-2		
0074	Straumann Synocta RP			N/A	
0096	Straumann Internal Octagon 6,5				
0054	Klockner Essential Cone 4,5	OB	52.410.119.01-2		
0016	MIS C1 NP	SA	52.410.106.01-2		
0033	Straumann Bone Level NP				
0035	Straumann Bone Level RP	SB	52.410.107.01-2		
0010	BTI Internal Connection RP	SC	52.410.115.01-2		
0160	Straumann Tissue Level NNC	SD	52.410.131.01-2		
0011	Camlog Screw-Line 3,8	TA	52.410.108.01-2		
0026	Nobel Biocare Replace NP				
0120	Conelog 3,8				
0012	Camlog Screw-Line 4,3	TB	52.410.109.01-2		
0027	Nobel Biocare Replace RP				
0028	Nobel Biocare Replace WP				
0121	Conelog 4,3	TC	52.410.130.01-2		
0129	Nobel Biocare Replace 6,0				
0149	Anthogyr Axiom REG/PX XNP	TD	52.410.132.01-2		
0162	Anthogyr Axiom REG/PX WP				
0161	Anthogyr Axiom REG/PX RP				
0165	Biotech Dental Kontakt RP				



MAIN COMPATIBILITY	REFERENCE	CUTTING DIAMETER	SEAT	CUTTING LENGTH	USEFUL LENGTH (max. drilling depth)	STEM CUTTING DIAMETER	SUPPORT DIAMETER (SHANK)	TOTAL LENGTH
		ϕ_c	α	Lc	Lu	ϕ_v	ϕ_s	Lt
BEGO RS/RXS 3* ASTRA EVOLUTION 3.0* <small>*Only for titanium and soft materials</small>	33.325.472.01-2	1,4	25	0,4	4,7	0,5	3	50
	33.425.472.01-2	1,4	25	0,4	4,7	0,5	4	50
	33.625.472.01-2	1,4	25	0,4	4,7	0,5	6	50
STRAUMANN BONE LEVEL NP STRAUMANN BONE LEVEL RP MEDEDENTIS ICX TEMPLANT 4,1 STRAUMANN SYNOCTA 3.5	33.315.804.01-2	1,6	15	0,7	8	0,65	3	50
	33.415.804.01-2	1,6	15	0,7	8	0,65	4	50
	33.615.804.01-2	1,6	15	0,7	8	0,65	6	50
ANTHOGRYR AXIOM RG/PX XNP ANTHOGRYR AXIOM RG/PX RP ANTHOGRYR AXIOM RG/PX WP	33.320.704.01-2	1,6	20	0,7	7	0,8	3	50
	33.420.704.01-2	1,6	20	0,7	7	0,8	4	50
	33.620.704.01-2	1,6	20	0,7	7	0,8	6	50
ASTRA EVOLUTION 3.6 ANKYLOS ALPHABIO CONICAL STANDARD CONNECTION LASAK BIONIQ QR NEODENT GM	33.330.734.01-2	1,6	30	0,7	7,3	0,8	3	50
	33.430.734.01-2	1,6	30	0,7	7,3	0,8	4	50
	33.630.734.01-2	1,6	30	0,7	7,3	0,8	6	50
NOBEL BIOCARE ACTIVE NP NOBEL BIOCARE ACTIVE 3.0 LASAK BIONIQ QN	33.335.754.01-2	1,6	35	0,7	7,5	0,65	3	50
	33.435.754.01-2	1,6	35	0,7	7,5	0,65	4	50
	33.635.754.01-2	1,6	35	0,7	7,5	0,65	6	50
OSSTEM TS NP CAMLOG SCREW LINE 3.8 NP CAMLOG SCREW LINE 4.3 RP KLOCKNER VEGA NV XIVE S 3,4 BIOTECH DENTAL KONTAKT XNP BIOTECH DENTAL KONTAKT RP DIO UF NP CAMLOG SCREW-LINE 3,3	33.345.804.01-2	1,6	45	0,7	8	0,65	3	50
	33.445.804.01-2	1,6	45	0,7	8	0,65	4	50
	33.645.804.01-2	1,6	45	0,7	8	0,65	6	50
MIS C1 NP MIS M4 NP CONOLOG 3,8 CONOLOG 4,3 ASTRA YELLOW ALPHABIO CONICAL HEX CONNECTION	33.360.754.01-2	1,6	60	0,7	7,5	0,65	3	50
	33.460.754.01-2	1,6	60	0,7	7,5	0,65	4	50
	33.660.754.01-2	1,6	60	0,7	7,5	0,65	6	50
BIOMET 3i CERTAIN NP ASTRA AQUA	33.390.754.01-2	1,6	90	0,7	7,5	0,65	3	50
	33.490.754.01-2	1,6	90	0,7	7,5	0,65	4	50
	33.690.754.01-2	1,6	90	0,7	7,5	0,65	6	50
ASTRA EVOLUTION 4.2	33.350.775.01-2	1,7	50	0,7	7,7	0,8	3	50
	33.450.775.01-2	1,7	50	0,7	7,7	0,8	4	50
	33.650.775.01-2	1,7	50	0,7	7,7	0,8	6	50
BIOMET 3i CERTAIN RP NOBEL BIOCARE BRANEMARK NP NOBEL BIOCARE REPLACE NP MEGAGEN ANYRIDGE RP BIOMET 3i CERTAIN WP	33.390.805.01-2	1,7	90	0,7	8	0,65	3	50
	33.490.805.01-2	1,7	90	0,7	8	0,65	4	50
	33.690.805.01-2	1,7	90	0,7	8	0,65	6	50
BEGO S/Ri 3.25-3.75 BEGO S/Ri 4.1 BEGO S/Ri 4.5 BEGO S/Ri 5,50 STRAUMANN SCREW-RETAINED NC/RC BEGO MULTIPLUS	33.335.676.01-2	1,8	35	1	6,7	0,9	3	50
	33.435.676.01-2	1,8	35	1	6,7	0,9	4	50
	33.635.676.01-2	1,8	35	1	6,7	0,9	6	50
KLOCKNER ESSENTIAL CONE 4.5 DIRECTO IMPLANTE KLOCKNER ESSENTIAL CONE 4.5 OCTACONE 12° KLOCKNER ESSENTIAL CONE 4.5 OCTACONE 25° KLOCKNER VEGA RV XIVE S 3,8 XIVE S 4,5 BIOHORIZONS 3.0 STRAUMANN SYNOCTA 6,5	33.345.856.01-2	1,8	45	1	8,5	0,9	3	50
	33.445.856.01-2	1,8	45	1	8,5	0,9	4	50
	33.645.856.01-2	1,8	45	1	8,5	0,9	6	50

DYNAMIC MILLING TOOL SPECIFICATIONS



MAIN COMPATIBILITY	REFERENCE	CUTTING DIAMETER	SEAT	CUTTING LENGTH	USEFUL LENGTH (max. drilling depth)	STEM CUTTING DIAMETER	SUPPORT DIAMETER (SHANK)	TOTAL LENGTH
		ϕ_c	α	Lc	Lu	ϕ_v	ϕ_s	Lt
MIS C1 RP PALTOP UNIVERSAL MULTI UNIT MIS C1 WP S&M PREMIUM KHONO 3,3 S&M PREMIUM KHONO 3,8 S&M OUTLINK 3,3 S&M OUTLINK 4,1 S&M PREMIUM KHONO 4,25 BREDENT SKY NP BREDENT SKY RP ADIN TOUAREG/CLOSEFIT NP ADIN TOUAREG/CLOSEFIT UNP	33.360.756.01-2	1,8	60	1	7,5	0,9	3	50
	33.460.756.01-2	1,8	60	1	7,5	0,9	4	50
	33.660.756.01-2	1,8	60	1	7,5	0,9	6	50
ZIMMER SCREW-VENT 3.5 ZIMMER SCREW-VENT 4.5 ASTRA EVOLUTION UNIT ABUTMENT ZIMMER TYPE 5,7	33.370.716.01-2	1,8	70	1	7,1	0,9	3	50
	33.470.716.01-2	1,8	70	1	7,1	0,9	4	50
	33.670.716.01-2	1,8	70	1	7,1	0,9	6	50
NOBEL BIOCARE BRANEMARK RP NOBEL BIOCARE MULTI-UNIT RP BIOMET 3i OSSEOTITE NP BTI EXTERNAL CONNECTION NP BTI INTERNAL CONNECTION RP MIS MULTI-UNIT ST KEYSTONE PRIMA NP KEYSTONE PRIMA RP KEYSTONE PRIMA WP NEOSS PROACTIVE 3,4 NEOSS PROACTIVE 4,1 BIOMET 3i OSSEOTITE WP BTI EXTERNAL CONNECTION WP BTI MULTIM UNIVERSAL RP ANTHOGRYR MULTI-UNIT 4.8 BEGO MINI BTI INTERNAL WP LASAK MULTI-UNIT QN/QR SIC SICACE 3,3 SIC SICACE 4,2	33.390.716.01-2	1,8	90	1	7,1	0,9	3	50
	33.490.716.01-2	1,8	90	1	7,1	0,9	4	50
	33.690.716.01-2	1,8	90	1	7,1	0,9	6	50
STRAUMANN INTERNAL OCTAGON RP STRAUMANN INTERNAL OCTAGON 6,5	33.315.708.01-2	2	15	1	7	1	3	50
	33.415.708.01-2	2	15	1	7	1	4	50
	33.615.708.01-2	2	15	1	7	1	6	50
STRAUMANN SYNOCTA RP	33.330.708.01-2	2	30	1	7	1	3	50
	33.430.708.01-2	2	30	1	7	1	4	50
	33.630.708.01-2	2	30	1	7	1	6	50
NOBEL BIOCARE ACTIVE RP NOBEL BIOCARE ACTIVE WP	33.335.758.01-2	2	35	1	7,5	1	3	50
	33.435.758.01-2	2	35	1	7,5	1	4	50
	33.635.758.01-2	2	35	1	7,5	1	6	50
OSSTEM TS RP CAMLOG SCREW-LINE 5,0 CAMLOG SCREW-LINE 6,0	33.345.808.01-2	2	45	1	8	1	3	50
	33.445.808.01-2	2	45	1	8	1	4	50
	33.645.808.01-2	2	45	1	8	1	6	50
NOBEL BIOCARE REPLACE RP ASTRA LLAC NOBEL BIOCARE REPLACE WP ASTRA EVOLUTION 4.8 NOBEL BIOCARE BRANEMARK WP ASTRA EVOLUTION 5,4 NOBEL BIOCARE REPLACE 6.0	33.390.958.01-2	2	90	1	9,5	1	3	50
	33.490.958.01-2	2	90	1	9,5	1	4	50
	33.690.958.01-2	2	90	1	9,5	1	6	50

Reference code:

33.445.804.01-2
Cutting seat Cutting diameter code
Shank Useful length



DMTONE
DYNAMIC MILLING TOOL

SCREWDRIVER ADAPTOR

Screwdriver for the Dynamic µScanbody System

Ref. 43.621.410.01-2
Screwdriver with manual handle
Standard length: 21mm



Ref. 43.624.410.01-2
Contra-angle
Length: 24mm



Ref. 43.630.410.01-2
Contra-angle
Length: 30mm



Ref. 43.621.415.01-2
Tiny
Screwdriver with manual handle
Length: 21mm



Ref. 43.620.411.01-2
Multi Unit
Contra-angle
Length: 20 mm



COMPLEMENTS

Manual handle

Made of stainless steel.
They are used to connect screwdriver bits with the contra-angle connection



Large manual handle for laboratory Ref. 49.601.000.03-2
Ideal to manipulate models in the laboratory.
Length: 55.65mm.



Manual handle for clinic Ref. 49.601.000.01-2
Clinic handle: used to position the prosthesis in the mouth prior to torque control in the clinic.
Length: 15.65mm.

Manual torque wrench adapter prosthetic

Piece to connect the screwdriver with contra-angle connection to the torque wrench.



Universal Manual torque wrench adapter
Ref. 49.604.000.05-2
4mm Square connection



Straumann Manual torque wrench adapter
Ref. 49.604.000.07-2
Straumann connection



Nobel Biocare Manual torque wrench adapter
Ref. 49.604.000.08-2

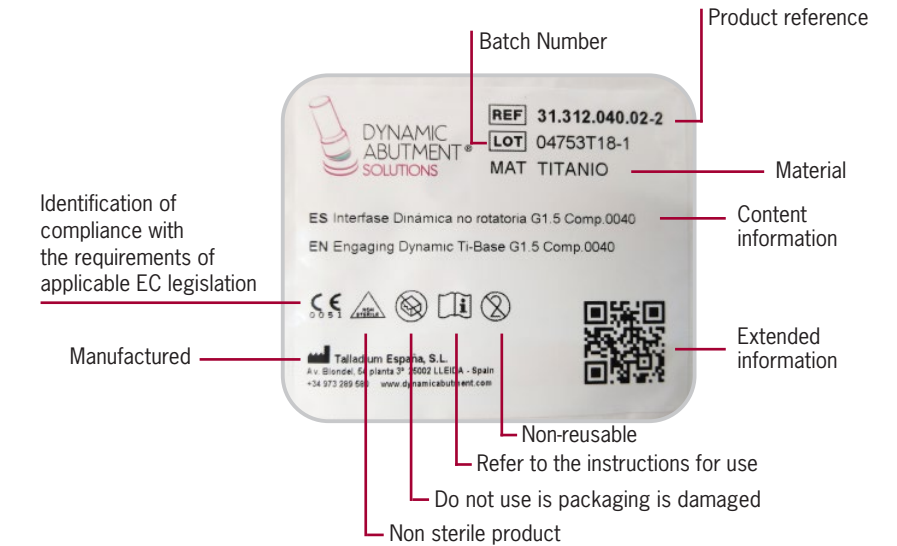


Universal manual torque wrench prosthetic

Ref. 11.990.990.07-2
Torque wrench.
4mm square connection.
Torque 10-35N.c

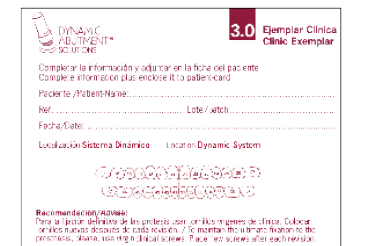
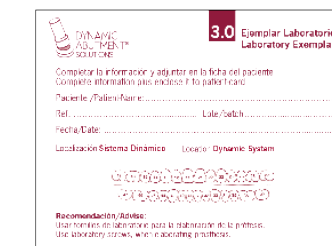
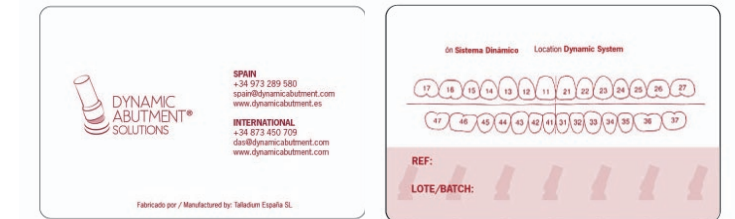
IDENTIFICATION PRODUCT

The label accompanying all Dynamic Abutment® Solutions products contains all the information the user requires. The product label contains detailed information of the contents of the blister pack. The symbols found on the identity labels correspond to the international product identification standards. All products are supplied with their corresponding instructions for use which include an explanation of each of the symbols found on the product label.



SECURITY & TRACEABILITY

All of our products are patented and manufactured under very strict quality guidelines. With the 3.0 Dynamic System, we provide a card for the patient and labels for the laboratory and the clinic to identify the position in Dynamic System is located. We exercise complete control over the traceability of our products to fulfil the current health legislation. This helps repositioning the material and inform about the importance of using the appropriate tools when handling the Dynamic System components.



TALLADIUM GUARANTEE

TERMS AND CONDITIONS

These guarantee terms and conditions ("T&C") cover the entire range of Talladium products ("Products"), manufactured by TALLADIUM ESPAÑA S.L. and distributed by Geoda Medical S.L. or official dealers. The guarantee described in these T&C is exclusively in benefit of the clinician ("Clinician") and of the dental technician ("Technician") and not for the benefit of third parties or institutions, including patients.

GUARANTEE PERIOD

TALLADIUM ESPAÑA S.L. offers a lifelong guarantee for its entire range of products starting from the date of issue of the invoice.

GUARANTEE SCOPE

Subject to the limitations and exceptions described in these T&C, TALLADIUM ESPAÑA S.L. will offer the following benefits:

QUALITY: If there are defects in the materials or in the manufacturing of the Product, TALLADIUM ESPAÑA S.L. will replace the Product with no additional cost.

SAFETY: If, having complied with all the product indications, the prosthesis should have to be made again, due to a fault in the Dynamic Abutment® or Dynamic Titanium Base® system, TALLADIUM ESPAÑA S.L. will replace the abutments and screws necessary to remake the prosthesis, as well as the costs derived from its manufacturing.

In case of having used our products and having complied with all the product indications, the implants suffer any damage, TALLADIUM ESPAÑA S.L. will pay the cost of the implants. This coverage will only be valid during the first 6 months after the collocation of the prosthesis which includes our products.

CLAIM REQUIREMENTS AND PROCEDURE

To receive the benefits indicated in these T&C, the treating Clinician must satisfy the following requirements:

- The claim must be notified to TALLADIUM ESPAÑA S.L. within (30) days since the date the claimed defect was detected.
- This requires that the Clinician or Technician must contact the customer service department by telephone or by e-mail to make the claim.
- A claim form will be completed, which, together with a document or report which justifies the faulty Product and the faulty Product itself, will be sent by the customer to TALLADIUM ESPAÑA S.L. offices, within the previously indicated period.
- Clinicians or Technicians presenting a claim in agreement with these T&C must be up to date in any payments owing to TALLADIUM ESPAÑA S.L. or to any of its subsidiaries, at the time when the claim form is presented.
- All the use procedures of our Products must be carried out in agreement with the instructions of TALLADIUM ESPAÑA S.L. as well as in accordance with commonly accepted dentistry practices.
- The expenses derived from this procedure will be assumed by the customer. The return shipping costs will be assumed by TALLADIUM ESPAÑA S.L. in all those cases covered by these T&C.

Regardless of the guarantee rights, claims should be notified as soon as possible in order to comply with regulatory requirements.

GENERAL LIMITATIONS OF THIS GUARANTEE

With the exception of the guarantee described in these T&C, neither TALLADIUM ESPAÑA S.L. nor its representatives, nor third parties manufacturing or distributing the Products, represent or offer a guarantee, agreement or any other express or implicit, oral or written, commitment, with respect to the Products (without limitation), including guarantees involved in the marketing, durability or suitability for individual uses or purposes.

In addition and within the maximum extent permitted by the relative law, TALLADIUM ESPAÑA S.L. rejects (on its own behalf, and on behalf of its representatives and third parties that manufacture or distribute Products) any responsibility with respect to any direct or indirect damage caused, which may result from or be a consequence of the design, composition of the dental prosthesis into which the Products are integrated.

GUARANTEE EXCLUSIONS

TALLADIUM ESPAÑA S.L. limits this guarantee to:

- Transformed abutments that form part of the dental prosthesis. But not the screws used to anchor them.
- Clinical screws that have been in the mouth for more than 2 years.

AMENDMENT OR SUSPENSION OF THE GUARANTEE

TALLADIUM ESPAÑA S.L. reserves the right to amend or withdraw these T&C at any time and without prior notification. Any modification or suspension shall not affect products already placed in patients.

Ed.2019-01



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