

## 复合基台 multi unit abutment

角度差异建立共同就位 | 承载力均衡





## M6品牌-简介

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M6是于2007年成立的全球化的专业医疗器械制造企业。基于打造世界最高品质产品,以用户体验为宗旨的信念,我们致力于持续改善品质。M6不断投入资源,进行研究和开发,为全人类的健康而长期努力。

M6通过持续的人力资源投资,构筑了研发中心,主导植体和周边产品的开发和生产,于2008年获得风险企业认证和FDA501(K)。

M6向美国、墨西哥、欧洲部分国家以及大多数亚洲国家出口牙科用种植体、牙科配件以及一般医疗器械等,在超过20个国家和地区的用户中,获得极高的信任和充分的肯定。向用户交付高品质产品,以用户体验为核心价值,始终是驱动M6不断研究开发和进行技术革新的源动力。

## M6 Brand - Introduction

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M6 enterprise was established in 2007. As a professional medical equipment manufacturer ,M6 is driven by the mission to build a top quality implant company.By stating the long-lasting faith for the health of all human being ,sustainable growth of a green world,we are committed to research & develop with great effort.With abundance of time, capital ,human-resources invested into M6 implant project and supportive production,M6 obtained CRISC and FDA501(K) .As an international medical company with global vision,an enterprise in oral healthy professional Pled M6 has been exported implant to Mexico , United States ,countries in Europe and Asia. Among those more than 20 countries , M6 builds a trusted image by providing high quality implant , dental material, and general medical product.It is , and it will be, the customers-oriented point of core value, to motivate M6 keening on researching developing, innovating best quality product and services.





# 创新智享未来

口腔数字化种植一站式服务商

ONE STOP SHOP FOR DIGITAL IMPLANTOLOGY

## 选择M6

以完美的种植修复为导向，专注创新技术、以贯穿临床技工数字应用的知识为依托。

设备 | 种植配件 | 专业培训 | 疑难案例解决 | 手术方案，从一期备洞种植到上部永久修复，为您提供口腔数字化种植一站式服务。

## 和泰来核心价值观

和泰来人秉承创新为首，成就客户，诚信负责的核心价值观，与行业同仁一起推广新技术，携手步入数字化未来。

## Choose M6

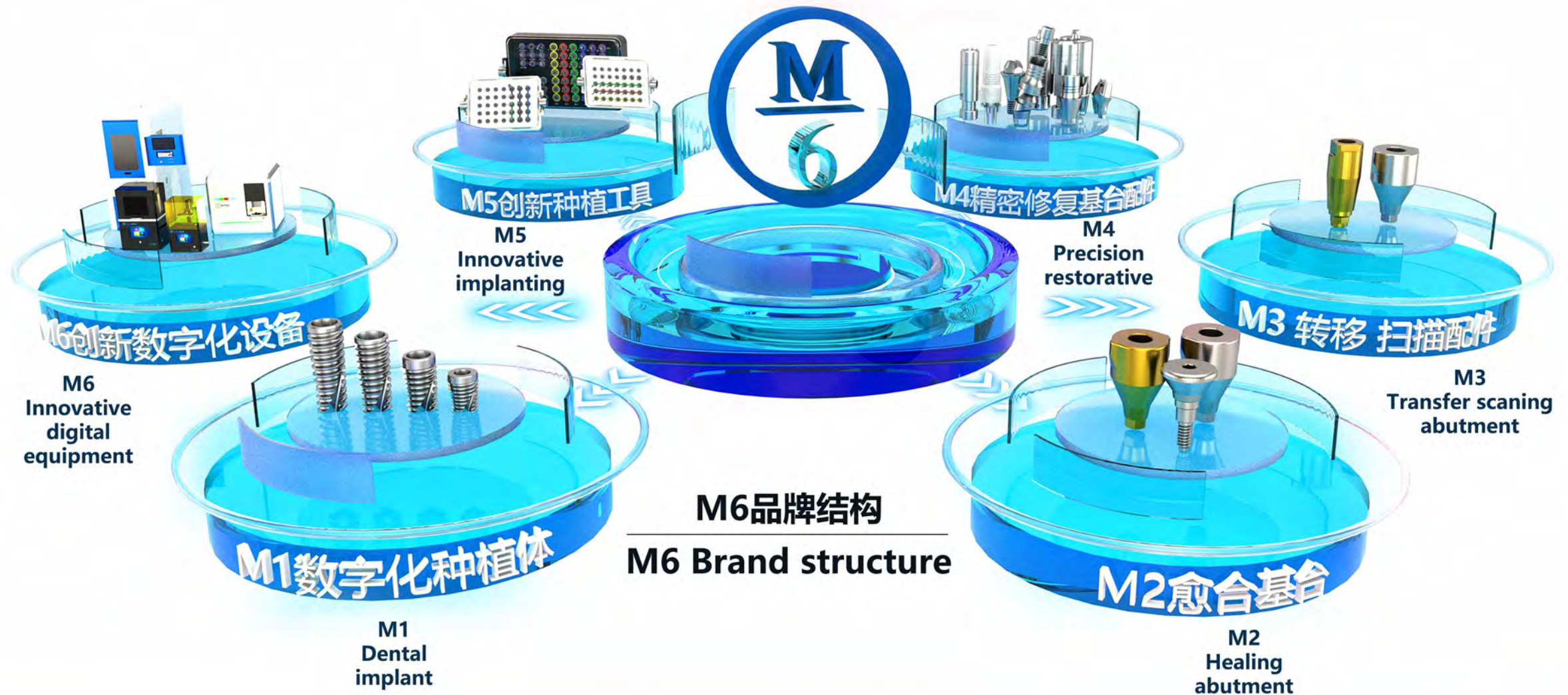
With the perfect implant restoration as the guide, focus on innovative technology, through the clinical technician digital application of knowledge based on equipment/ implant accessories/ professional training/difficult cases to solve/surgical solutions, from the first phase of cavity preparation implants to the upper permanent restoration to provide you with digital oral implants one-stop service.

## Core Values

With the core values of innovation, customer achievement, integrity and responsibility, Hetailai people promote new technologies together with industry colleagues and step into the digital future.



# INNOVATION FOR A SMART FUTURE





## 和泰来集团 - 简介

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和泰来科技公司，2012年成立于创新之都-深圳，和泰来是一家创新的牙科技术公司，致力于帮助牙医解决修复性牙科领域的复杂挑战，同时提高全世界患者的生活质量。公司经过11年的发展，已经形成了初具规模的数字化牙科集团。和泰来人秉承创新为首，成就客户，诚信负责的核心价值观，与行业同仁一起推广新技术，携手步入数字化未来。

## Hetailai Group - Introduction

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Founded in 2012 in Shenzhen, the capital of innovation, Hetailai is an innovative dental technology company dedicated to helping dentists solve the complex challenges of restorative dentistry while improving the quality of life of patients around the world. After 10 years of development, the company has formed a digital dentistry group that is now in its infancy. With the core values of innovation, customer satisfaction, integrity and responsibility, we are committed to promoting new technologies with our colleagues in the industry and moving into the digital future together.





# 和泰来牙科数字产业园

占地面积**2000+**平方米

**Hetailai Dental Digital Industrial Park**

covers an area of 2000+ square meters



和泰来® 数字牙科  
Hetailai Digisolution Dental



和鸿三维科技  
HE HUNG DIGITAL TECHNOLOGY



MY Digital  
Implant



和道数字科技  
HEWAY DIGITAL TECHNOLOGY



快驰服务  
Quartz  
Service



易植医疗  
EASY-IMPLANT



和泰来® 数字牙科  
Hetailai Digisolution Dental

综合服务

Comprehensive service



和泰来旗下品牌

He Tai Lai brand



易植医疗  
EASY-IMPLANT

种植配件研发生产

Research and development of planting accessories



和鸿三维科技  
HE HUNG DIGITAL TECHNOLOGY

技术支持 | 3D打印 | 手术方案 | 培训

Technical support | 3 D printing | operation program training



快驰服务  
Quartz  
Service

疑难修复解决 | 设计加工切削服务

Difficult repair design processing and milling services



和道数字科技  
HEWAY DIGITAL TECHNOLOGY

切削机等设备研发生产

Milling machine research and development production



**生产能力**月产量**467000** 颗

深圳·东莞·韩国**3**大车间**50**条进口全自动生产线

#### 品质保证

产品质检流程须通过设备智能全检-半自动检测设备-人工检测，平均20道工序及质检过程，保证产品精度质量。

**The production capacity is 467,000 pieces per month**

**50** imported automatic production lines in **3** workshops in Shenzhen, Dongguan and South Korea

#### Quality assurance

Product quality inspection process must pass intelligent full inspection of equipment - semi-automatic inspection equipment - manual inspection, average 20 procedures and quality inspection process, to ensure product accuracy and quality.







## INNOVATION

Application innovation  
Model innovation  
Service innovation

## SAFETY

Quality and safety  
Security of supply  
Qualification safety

## EMPOWER

Aging empowerment  
Technical enablement  
Brand empowerment

# 创新

应用创新  
模式创新  
服务创新



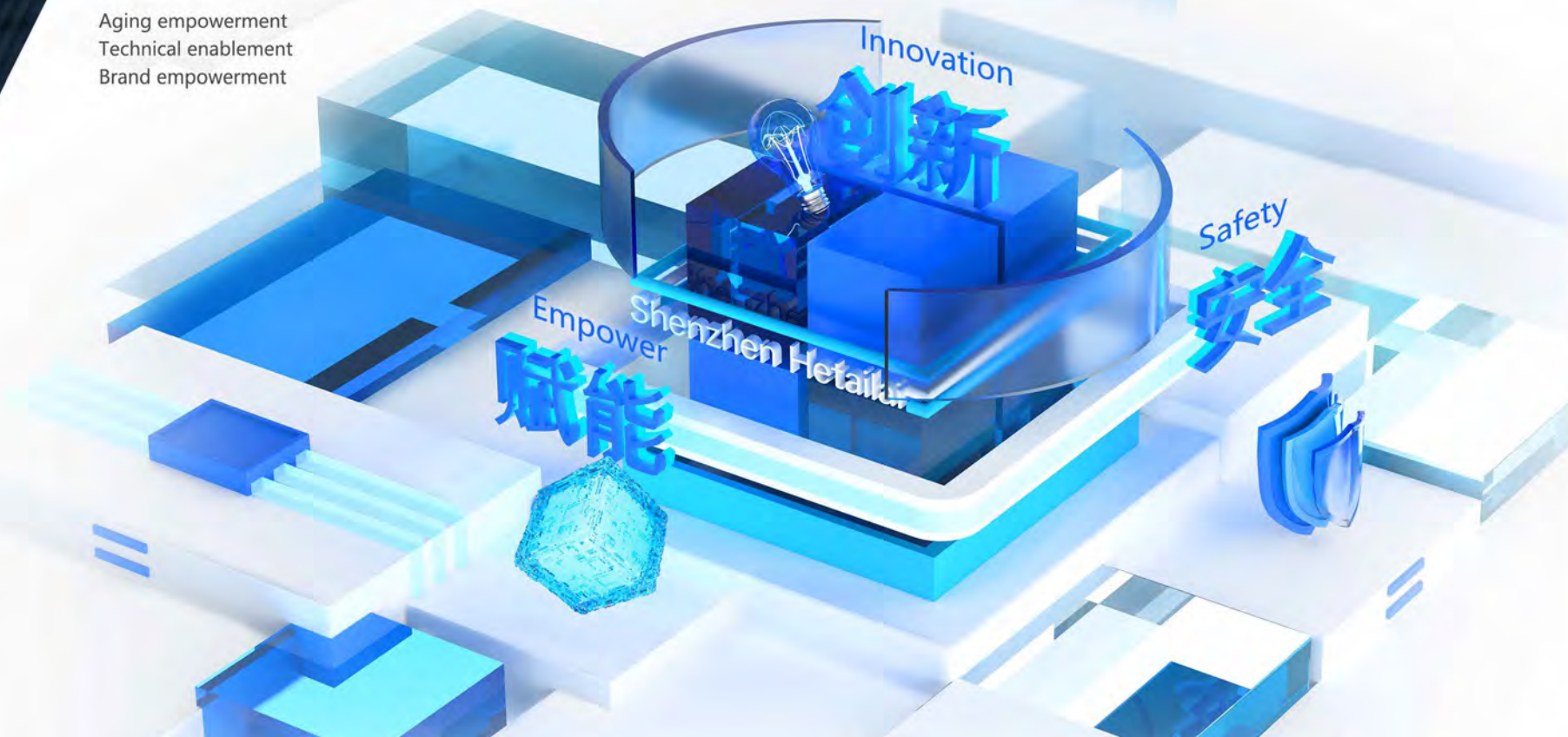
# 安全

质量安全  
供应安全  
资质安全



# 赋能

时效赋能  
技术赋能  
品牌赋能





和泰来

11

年历程

Eleven years history of Hetailai dental

2012

和泰来数字牙科成立于2012年，11年来专注于数字化种植牙的创新应用。我们以“整体解决“方案”的方式为技工厂提供一站式服务。独创的“3S数字种植服务”扶持了1000多家技工厂的种植修复业务的起步与发展。

Founded in 2012, Hetele Digital Dental has been focusing on the innovative application of digital dental implants for 11 years. We provide one-stop service to the dental labs by "total solution". Our original "3S Digital Implant Service" has supported the start and development of more than 1000 implant restoration businesses.

2015

2015年，我们成立了24小时数字化服务中心，为技工厂提供代设计、代加工服务。24小时的高品质快速交件承诺获得欧美客户的一致认可。

In 2015, we set up a 24-hour digital service center to provide design and processing services for dental labs, and our 24-hour commitment to high quality and fast delivery has been recognized by our European and American customers.

2018

2018年，开展种植修复品类细分研发，专注于种植修复细分领域，研发AIO系统，全面开展AIO系统授权。同年投入研发3D打印机及材料，推出多款复杂种植的解决方案。

In 2018, we launched the research and development of implant restoration category, focusing on the research and development of AIO system in the field of implant restoration segment to fully carry out the licensing of AIO system. In the same year, we invested in the research and development of 3D printers and materials, and launched a variety of complex implant solutions.

2016

2016年，在多名种植专家、种植修复技师的参与下，我们成立了牙科数字化的“研发中心和展示中心。多方协作为日益增长的种植修复提供高品质技术支持。

In 2016, with the participation of several implantologists and restorative dentists, we set up a "Research and Development Center" and a presentation center for digital dentistry. The collaboration of all parties provides high-quality technical support for the growing number of implant restorations.

2017

2017年，我们的以高品质的产品和完备的解决方案赢得了国外合作伙伴的青睐，以OEM的方式把产品拓展到美国、澳大利亚、俄罗斯等地。

In 2017, our high quality products and complete solutions won the favor of foreign partners to expand our products to the United States, Australia, Russia, etc. on an OEM service.

2019

2019年 取得了多项种植配件的CFDA许可。完成M6品牌体系种植体及周边配件，DEN-TOP品牌成功开启海外市场。

In 2019, we obtained several CFDA licenses for implant accessories. Completed M6 brand system implants and peripheral accessories, and DEN-TOP brand successfully opened overseas market.



## 2020

2020年成立数字化产业园,全面实现从设备生产到种植修复一体化产业链。并成立种植切削机事业部,不忘初心专注于数字化种植牙的创新应用,不断攻克复杂疑难问题让种植变得更简单。

In 2020, we built a digital industrial park to fully realize the integrated industry chain from equipment production to implant restoration. And the establishment of the implant milling machine division will not forget the original intention to focus on the innovative application of digital dental implants, and constantly overcome complex problems to make implantation more simple.

## 2021

2021年为解决技术难题,培训200+场次,以完美的种植修复为导向,致力于齿科修复的复杂挑战,由台湾教授组成的专业技术团队,免费提供数字化技术知识、设备操作、软件设计等培训公开课。先临合作巡演展览10场,途径杭州、泉州、福州、长沙、石家庄、太原、成都、重庆、洛阳、西安。巡演课程由数字化为导向结合临床应用、案例分析、疑难症解析、新技术解决方案座谈会的方式供同仁们交流分享,共同进步推动行业进步发展。

In 2021, in order to solve technical problems, we do training 200+ times, oriented to perfect implant restoration, dedicated to the complex challenges of dental restoration, the professional technical team composed of professors from Taiwan provides free training public courses on digital technical knowledge, equipment operation, software design, etc. The first 10 cooperative tour exhibitions with Shining 3D were held in Hangzhou, Quanzhou, Fuzhou, Changsha, Shijiazhuang, Taiyuan, Chengdu, Chongqing, Luoyang and Xi'an. The tour courses are digital-oriented combined with clinical applications, case studies, analysis of difficult cases, and seminars on new technology solutions for colleagues to exchange and share, and make progress together to promote the progressive development of the industry.

## 2022

2022年,启动多项CFDA三类认证,专注研发创新种植修复,为研发投入了更多人力设备,为新品测试成立多个实验室以及相应仪器。资金投入千万,12条进口全自动生产设备,现深圳/韩国/东莞共计40条全自动产线,月产能达370000颗。

In 2022, we started a number of CFDA Class III certifications, focusing on research and development of innovative implant restorations, investing more manpower and equipment for research and development, and setting up several laboratories and corresponding instruments for new product testing. The capital investment more than 10 million, 12 imported fully automatic production equipment, now Shenzhen / Korea / Dongguan a total of 40 fully automatic production line, the monthly production capacity of 370,000 pieces.

## 2023

2023年,荣获国内外首位颁发【可扫描愈合基台】三类医疗器械注册证,以及【个性化基台及螺钉】【可切削基台柱及螺钉】三类医疗器械注册证。同时获得“高新技术企业”证书。新增5条进口全自动生产设备,目前共计50条全自动产线,月产能达467000颗。

In 2023, we Hetailai M6 were the first company in China to get the Class III medical devices registration certificate for Scannable Healing Abutment, Customized Abutment and Screws, and Cutting Abutment Blank and Screws. At the same time, we obtained the certificate of "High-tech Enterprise". we add 5 imported fully automatic production equipments, and own 50 fully automatic production lines for now, the monthly production capacity reaches 467,000 pcs.



# 复合基台

## 让种植修复再简单一些

### 简介

M6复合基台是适用于多单位桥体修复的螺丝固位基台，为不同品牌的种植系统提供了多种角度及穿龈的型号，为多单位缺失及无牙颌种植修复提供了多元化的解决方案，大大降低了修复难度，简化了修复流程，提高了修复效率。

## Multi unit abutment

make restorations easier

Multiunit is a type of abutment to integrate the divergence between each implant to make a bridge . They are most common for full arch replacement ,all on 4 , all on “X” cases . M6 Multiunit has straight and angulated type for different positions .Varies of gingival for doctor’ s options . With an assistant carrier ,doctor can deliver and install the Multiunit abutment into patient’ s mouth . M6 multiunit comes with it’ s upper base / CCM / MU transfer / MU scanbody / MU analog.



角度受力更均衡  
greater force balance in angle





龈上操作，减少细菌渗漏  
operate upon tissue  
level, reduces bacterial leakage



角度差异，建立共同就位  
create common placement  
between different angles



角度承载，承载力均衡  
great balance in different  
angles

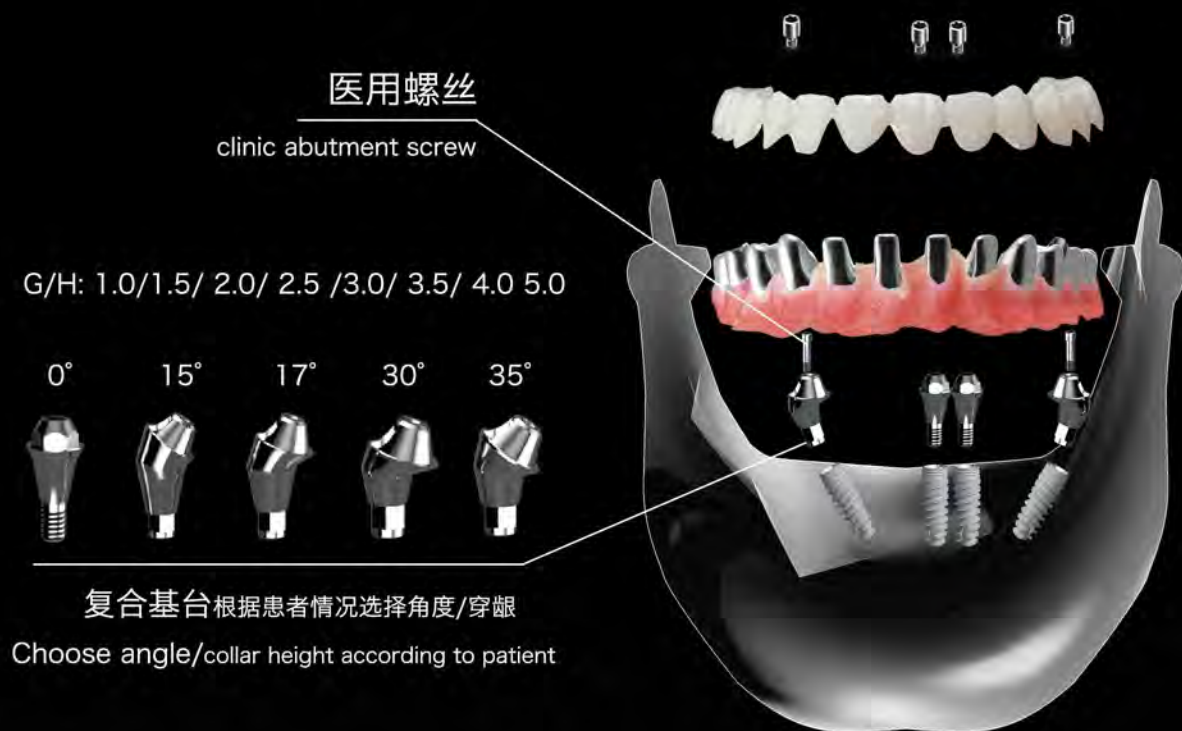


平台转移，保护牙龈  
transfer prosthetic platform  
protect tissue



共同就位 简化修复  
commom implant placement  
makes restoration easier





『 All-on-4 马龙桥固定修复 』  
All-on-4 MUA used with bridge



『 All-on-6 杆卡活动修复 』  
All-on-6 MUA used with bar



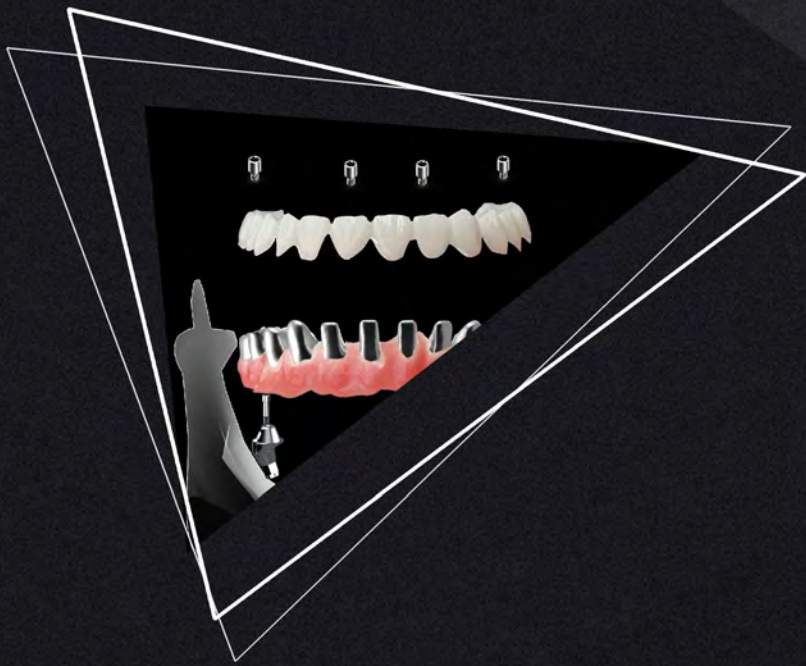
### 共同就位道

就位道指联桥修复体，在口内戴入时的共同方向和角度。

### Common placement

Common placement means the common direction and angle between different components



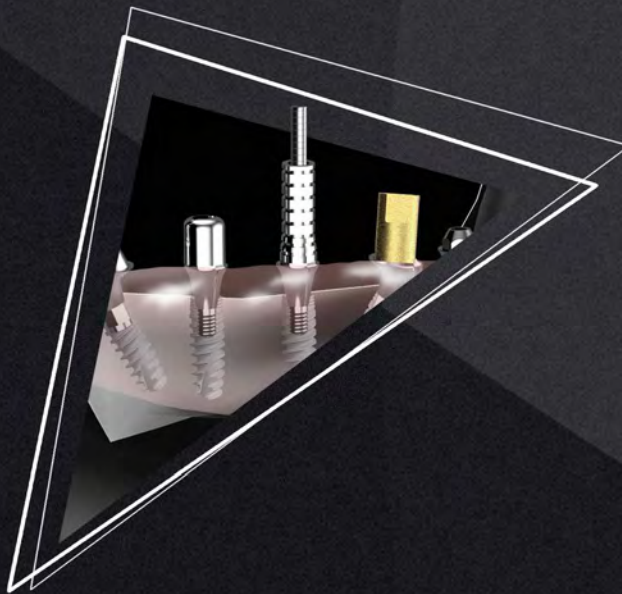


### 操作简单，维护方便

通过螺丝固位后期维护更容易方便，替代粘接固位，无粘接剂残减少粘接剂对软组织刺激减少患者的不适感。

### Easy to operate and maintenance

Screw-retained abutments allow a easy maintenance for patient

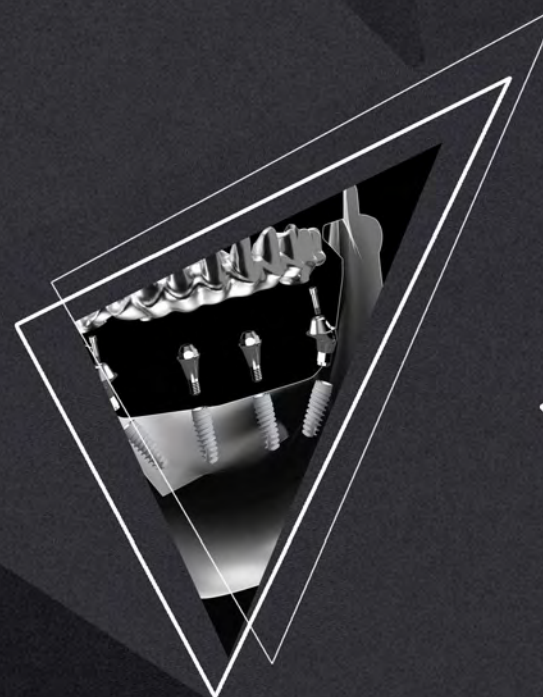


### 软组织封闭优势

整个修复流程及后期维护都在龈上进行，所以复合基台无需摘戴，从而降低了细菌侵入性的风险。

### Protect tissue

All the operation procedures are done above tissue, no need to remove the MUA, avoid bacterial infections

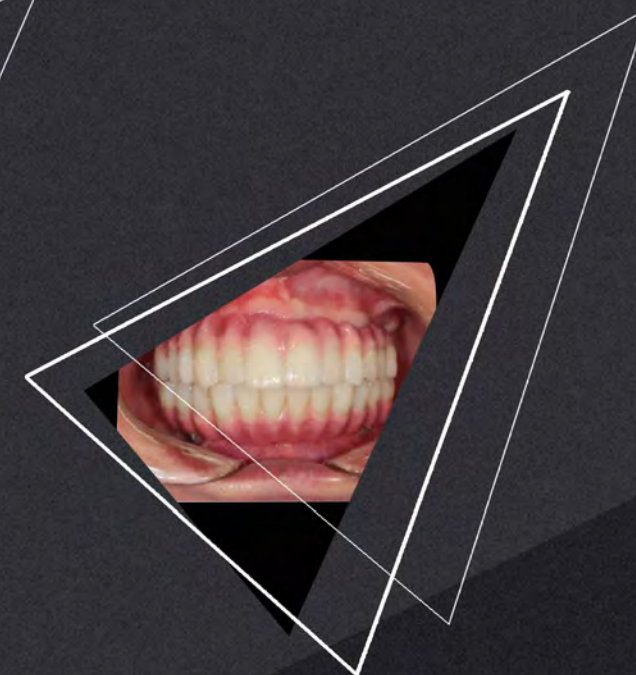


### 角度承载均衡

角度复合基台提供共同就位道的同时也让承载力道更均衡，减少中央螺丝断裂风险。

### Balance force

Angled MUA create a common placement and balance bearing capacity, decrease the risk of crew broke



### 实现即刻负重，即刻修复

骨质良好的患者可实现种植设计“一日植牙”，一天内完成种植、戴牙。

### Immediate loading

If the patient' s bone mass is good, he could do immediate implant and immediate loading



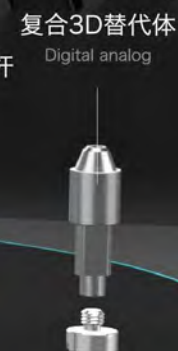
# 复合家族 Multi units components



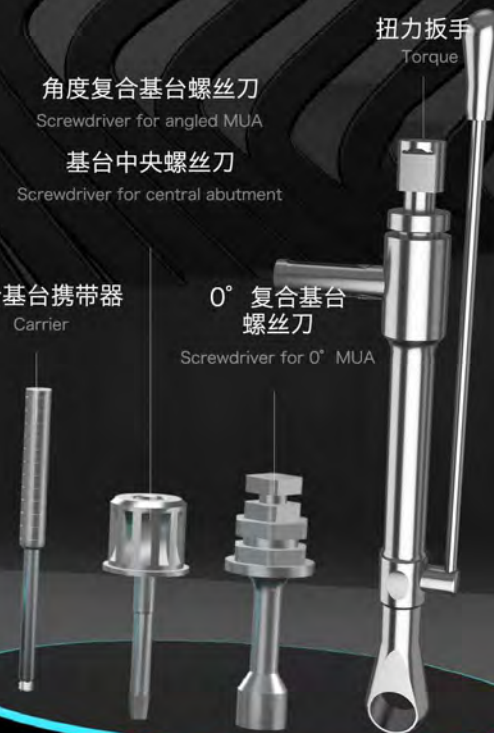
复合基台  
Multi unit abutment



复合基台修复配件  
Components for multi units



复合基台工具  
Tools for multi unit abutments





# 「复合基台装配图」

## Steps to use MUA



0° 复合基台装配示意  
Steps to place 0° MUA



角度复合基台装配示意  
Steps to place angled MUA





# 即刻修复

复合基台 (模型装配模拟口内流程)

## Immediate loading

MUA (Model assembly simulation of intra-oral processes)



①

复合基台携带器  
将复合基台置入

Carrier for MUA  
Carry and place the MUA



②

复合临时基台  
可根据实际情况调磨

Temporary cylinder  
Could adjust the height



③

愈合后转移数据  
制作牙模/马龙桥/永久修复体

Get impression after heallng  
To make model/bridge/permanent restoration

方式1:  
复合AIO扫描或印模转移

Method 1:  
Use AIO for multi units to scan  
and get digital impression or to  
do tray impression

方式2:  
复合转移杆印模转移

Method 2:  
Use transfer to do tray impression

方式3:  
复合口扫杆扫描转移  
(口内口外可通用)

Method 3:  
Use scan body for MUA to scan  
and get digital impression

方式1:

马龙桥固定修复

Method 1:

Bridge restoration



方式2:

杆卡活动修复

Method 2:

Bar restoration

④

永久修复体

Permanent restorations



# 复合基台

二期修复之马龙桥固定修复 (模型装配模拟口内流程)

## MUA

Stage II-bridge restoration (Model assembly simulation of intra-oral processes)

方式1:  
复合AIO愈合

Method 1:  
AIO for multi unit to do healing



②

愈合  
healing



方式2:  
复合愈合基台

Method 2:  
Healing abutment to do healing

①  
复合基台携带器将复合基台置入  
Carrier for MUA Carry and place the MUA



③

愈合后转移数据  
制作牙模/马龙桥/永久修复体

Get impression after healing  
To make model/bridge/permanent restoration

方式1:  
复合AIO扫描或印模转移

Method 1:  
Use AIO for multi units to scan  
and get digital impression or  
to do tray impression

方式2:  
复合转移杆印模转移

Method 2:  
Use transfer to do tray  
impression

方式3:  
复合口扫杆扫描转移  
(口内口外可通用)

Method 3:  
Use scan body for MUA to  
scan and get digital impression



④

复合临时基台-临时修复  
可根据实际情况调磨

Temporary cylinder-temporary restoration  
Could adjust the height

方式1:  
金属马龙桥

Method 1:  
Metal bridge



方式2:  
氧化锆马龙桥

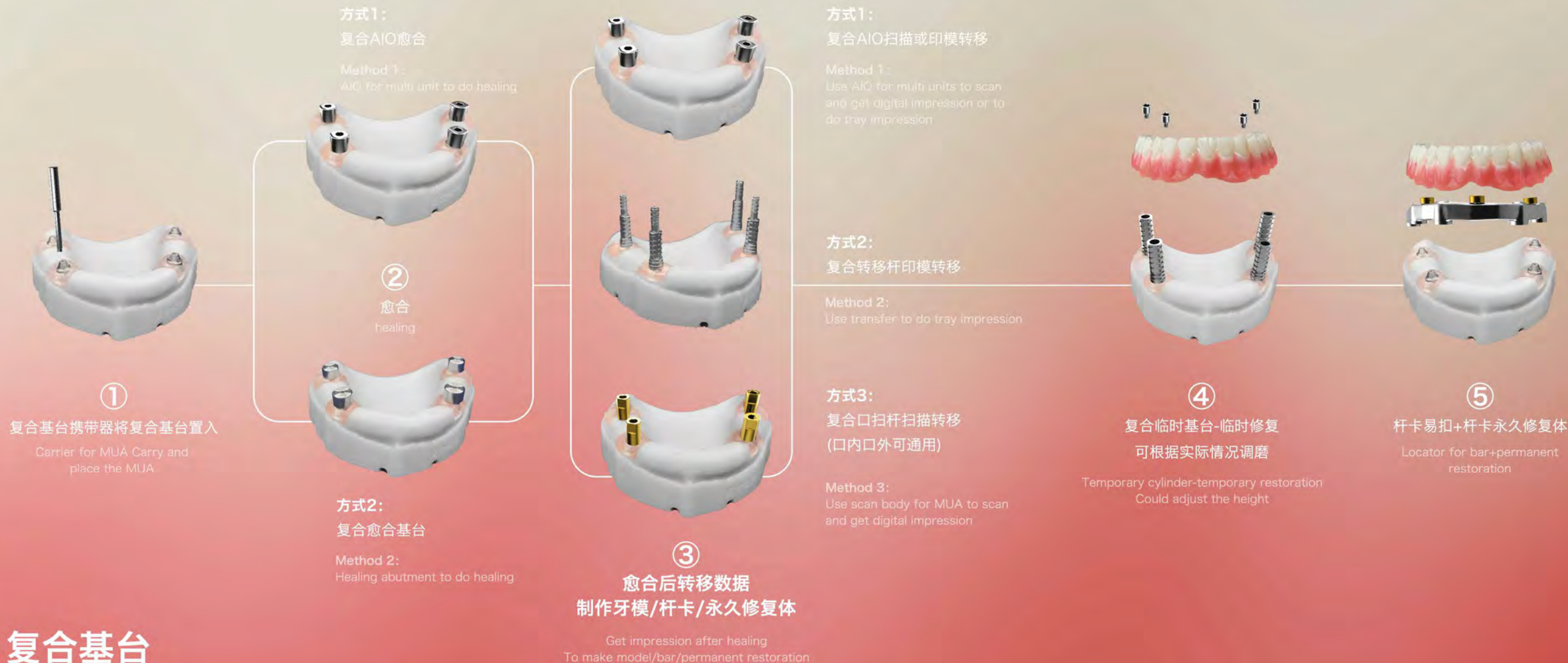
Method 2:  
Zirconia bridge

⑤

马龙桥永久修复体

Permanent restorations





## 复合基台

二期修复之杆卡活动修复 (模型装配模拟口内流程)

## MUA

Stage II: bar restoration (Model assembly simulation of intra-oral processes)



## OSSTEM 奥齿泰

系统System:GS/TS 型号Model:R 平台直径Platform diameter: 4.8

| 角度<br>Angulated | 0°        | 17°        | 30°        | 35° |
|-----------------|-----------|------------|------------|-----|
| 穿龈 G/H:         |           |            |            |     |
| 1.0mm           | F00148010 |            |            |     |
| 1.5mm           |           |            |            |     |
| 2.0mm           | F00148020 |            |            |     |
| 2.5mm           |           | F001481725 |            |     |
| 3.0mm           | F00148030 |            |            |     |
| 3.5mm           |           |            | F001483035 |     |
| 4.0mm           | F00148040 | F001481740 |            |     |
| 5.0mm           | F00148050 |            | F001483050 |     |

系统System:GS/TS 型号Model:M 平台直径Platform diameter: 4.8

| 角度<br>Angulated | 0°        | 17° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           |           |     |     |     |
| 1.5mm           |           |     |     |     |
| 2.0mm           | F00248020 |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F00248030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           | F00248040 |     |     |     |
| 5.0mm           | F00248050 |     |     |     |



N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.20

平台扳手接口  
screwdriver interface

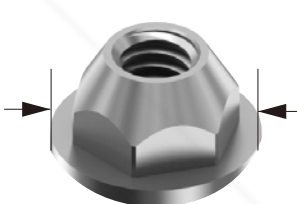
3.3mm

- 复合替代体 AF001-3D multi unit digital analog
- 复合转移杆 EF001-N multi unit transfer
- 复合上部螺丝 LF001 multi unit abutment screw
- 复合口内扫描杆 SF001-N multi unit intra oral scanbody
- 复合BASE BF001-N multi unit base
- 复合临时基台 ZF001-N multi unit temporary abutment
- 复合愈合帽 MF001-N multi unit healing cap
- 复合AIO AIOF001-N multi unit AIO

## Dentium 登腾

系统System:SuperLine 型号Model:45 平台直径Platform diameter: 4.5

| 角度<br>Angulated | 0°        | 15°        | 30°        | 35° |
|-----------------|-----------|------------|------------|-----|
| 穿龈 G/H:         |           |            |            |     |
| 1.0mm           |           | F003451510 | F003453010 |     |
| 1.5mm           | F00345015 |            |            |     |
| 2.0mm           |           | F003451520 | F003453020 |     |
| 2.5mm           |           |            |            |     |
| 3.0mm           | F00345030 |            |            |     |
| 3.5mm           |           |            |            |     |
| 4.0mm           | F00345040 |            |            |     |
| 5.0mm           | F00345050 |            |            |     |



N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.28

平台扳手接口  
screwdriver interface

3.2mm

- 复合替代体 AF003-45-3D multi unit digital analog
- 复合转移杆 EF003-45-N multi unit transfer
- 复合上部螺丝 LF003 45/55通用 General multi unit abutment screw
- 复合口内扫描杆 SF003-45-N 45/55通用 General multi unit intra oral scanbody
- 复合BASE BF003-45-N multi unit base
- 复合临时基台 ZF003-45-N multi unit temporary abutment
- 复合愈合帽 MF003-45-N multi unit healing cap
- 复合AIO AIOF003-45-N multi unit AIO



## Nobel BioCare 诺保科

系统System:Active 型号Model:NP 平台直径Platform diameter: 4.8

| 角度<br>Angulated | 0°    | 17°       | 30° | 35° |
|-----------------|-------|-----------|-----|-----|
| 穿龈 G/H:         | 1.0mm |           |     |     |
|                 | 1.5mm | F02048015 |     |     |
|                 | 2.0mm |           |     |     |
|                 | 2.5mm | F02048025 |     |     |
|                 | 3.0mm |           |     |     |
|                 | 3.5mm | F02048035 |     |     |
|                 | 4.0mm |           |     |     |
|                 | 5.0mm |           |     |     |

系统System:Active 型号Model:RP 平台直径Platform diameter: 4.8

| 角度<br>Angulated | 0°    | 17°       | 30° | 35° |
|-----------------|-------|-----------|-----|-----|
| 穿龈 G/H:         | 1.0mm |           |     |     |
|                 | 1.5mm | F02148015 |     |     |
|                 | 2.0mm | F02148025 |     |     |
|                 | 3.0mm |           |     |     |
|                 | 3.5mm | F02148035 |     |     |
|                 | 4.0mm |           |     |     |
|                 | 5.0mm |           |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface



平台扳手接口  
screwdriver interface



|                                                  |                                         |                                              |                                                      |                                      |                                                    |                                              |                                      |
|--------------------------------------------------|-----------------------------------------|----------------------------------------------|------------------------------------------------------|--------------------------------------|----------------------------------------------------|----------------------------------------------|--------------------------------------|
|                                                  |                                         |                                              |                                                      |                                      |                                                    |                                              |                                      |
| 复合替代体<br>AF020-1-3D<br>multi unit digital analog | 复合转移杆<br>EF020-N<br>multi unit transfer | 复合上部螺丝<br>LF020<br>multi unit abutment screw | 复合口内扫描杆<br>SF020-N<br>multi unit intra oral scanbody | 复合BASE<br>BF020-N<br>multi unit base | 复合临时基台<br>ZF020-N<br>multi unit temporary abutment | 复合愈合帽<br>MF020-1-N<br>multi unit healing cap | 复合AIO<br>AIOF020-N<br>multi unit AIO |

## Straumann 士卓曼 ITI

系统System:Bonelevel 型号Model:NC 平台直径Platform diameter: 4.6

| 角度<br>Angulated | 0°    | 15°       | 30° | 35° |
|-----------------|-------|-----------|-----|-----|
| 穿龈 G/H:         | 1.0mm | F01746010 |     |     |
|                 | 1.5mm |           |     |     |
|                 | 2.0mm |           |     |     |
|                 | 2.5mm | F01746025 |     |     |
|                 | 3.0mm |           |     |     |
|                 | 3.5mm |           |     |     |
|                 | 4.0mm | F01746040 |     |     |
|                 | 5.0mm |           |     |     |

系统System:Bonelevel 型号Model:RC 平台直径Platform diameter: 4.6

| 角度<br>Angulated | 0°    | 17°       | 30° | 35° |
|-----------------|-------|-----------|-----|-----|
| 穿龈 G/H:         | 1.0mm | F01846010 |     |     |
|                 | 1.5mm |           |     |     |
|                 | 2.0mm |           |     |     |
|                 | 2.5mm | F01846025 |     |     |
|                 | 3.0mm |           |     |     |
|                 | 3.5mm |           |     |     |
|                 | 4.0mm | F01846040 |     |     |
|                 | 5.0mm |           |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface



平台扳手接口  
screwdriver interface



|                                                |                                         |                                              |                                                      |                                      |                                                    |                                            |                                         |
|------------------------------------------------|-----------------------------------------|----------------------------------------------|------------------------------------------------------|--------------------------------------|----------------------------------------------------|--------------------------------------------|-----------------------------------------|
|                                                |                                         |                                              |                                                      |                                      |                                                    |                                            |                                         |
| 复合替代体<br>AF017-3D<br>multi unit digital analog | 复合转移杆<br>EF017-N<br>multi unit transfer | 复合上部螺丝<br>LF017<br>multi unit abutment screw | 复合口内扫描杆<br>SF017-N<br>multi unit intra oral scanbody | 复合BASE<br>BF017-N<br>multi unit base | 复合临时基台<br>ZF017-N<br>multi unit temporary abutment | 复合愈合帽<br>MF017-N<br>multi unit healing cap | 复合AIO<br>AIOF003-45-N<br>multi unit AIO |



## ICX

系统System: R4.0

型号Model: R

平台直径Platform diameter: 4.8

| 角度<br>Angulated | 0°        | 17°        | 30° | 35°        |
|-----------------|-----------|------------|-----|------------|
| 穿龈 G/H:         |           |            |     |            |
| 1.0mm           | F04748010 |            |     |            |
| 1.5mm           |           | F047481715 |     | F047483515 |
| 2.0mm           | F04748020 |            |     |            |
| 2.5mm           |           |            |     |            |
| 3.0mm           | F04748030 |            |     |            |
| 3.5mm           |           | F047481735 |     | F047483535 |
| 4.0mm           |           |            |     |            |
| 5.0mm           |           |            |     |            |

系统System:

型号Model:

平台直径Platform diameter:

| 角度<br>Angulated | 0° | 17° | 30° | 35° |
|-----------------|----|-----|-----|-----|
| 穿龈 G/H:         |    |     |     |     |
| 1.0mm           |    |     |     |     |
| 1.5mm           |    |     |     |     |
| 2.0mm           |    |     |     |     |
| 2.5mm           |    |     |     |     |
| 3.0mm           |    |     |     |     |
| 3.5mm           |    |     |     |     |
| 4.0mm           |    |     |     |     |
| 5.0mm           |    |     |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.20

平台扳手接口  
screwdriver interface

3.2mm



复合替代体

AF047-3D

multi unit digital  
analog



复合转移杆

EF047-N

multi unit  
transfer



复合上部螺丝

LF047

multi unit  
abutment screw



复合口内扫描杆

SF047-N

multi unit intra oral  
scanbody



复合BASE

BF047-N

multi unit base



复合临时基台

ZF047-N

multi unit temporary  
abutment



复合愈合帽

MF047-N

multi unit  
healing cap



复合AIO

AIOF047-N

multi unit AIO

## B&B

系统System:

型号Model: R

平台直径Platform diameter: 5.0

| 角度<br>Angulated | 0°        | 15° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           | F13105010 |     |     |     |
| 1.5mm           |           |     |     |     |
| 2.0mm           | F13105020 |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F13105030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           | F13105040 |     |     |     |
| 5.0mm           | F13105050 |     |     |     |

系统System:

型号Model:

平台直径Platform diameter:

| 角度<br>Angulated | 0° | 17° | 30° | 35° |
|-----------------|----|-----|-----|-----|
| 穿龈 G/H:         |    |     |     |     |
| 1.0mm           |    |     |     |     |
| 1.5mm           |    |     |     |     |
| 2.0mm           |    |     |     |     |
| 2.5mm           |    |     |     |     |
| 3.0mm           |    |     |     |     |
| 3.5mm           |    |     |     |     |
| 4.0mm           |    |     |     |     |
| 5.0mm           |    |     |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.28

平台扳手接口  
screwdriver interface

3.0mm



复合替代体

AF131-3D

multi unit digital  
analog



复合转移杆

EF131-N

multi unit  
transfer



复合上部螺丝

LF131

multi unit  
abutment screw



复合口内扫描杆

SF131-N

multi unit intra oral  
scanbody



复合BASE

BF131-N

multi unit base



复合临时基台

ZF131-N

multi unit temporary  
abutment



复合愈合帽

MF131-N

multi unit  
healing cap



复合AIO

AIOF131-N

multi unit AIO



## C-TECH 西泰克

系统System:EL

型号Model:R

平台直径Platform diameter: 5.0

| 角度<br>Angulated | 0°        | 17° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           | F13450010 |     |     |     |
| 1.5mm           |           |     |     |     |
| 2.0mm           | F13450020 |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F13450030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           | F13450040 |     |     |     |
| 5.0mm           | F13450050 |     |     |     |

系统System:

型号Model:

平台直径Platform diameter:

| 角度<br>Angulated | 0° | 17° | 30° | 35° |
|-----------------|----|-----|-----|-----|
| 穿龈 G/H:         |    |     |     |     |
| 1.0mm           |    |     |     |     |
| 1.5mm           |    |     |     |     |
| 2.0mm           |    |     |     |     |
| 2.5mm           |    |     |     |     |
| 3.0mm           |    |     |     |     |
| 3.5mm           |    |     |     |     |
| 4.0mm           |    |     |     |     |
| 5.0mm           |    |     |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.28

平台扳手接口  
screwdriver interface

3.0mm



## NeoBiotech 纽白特

系统System:IS

型号Model:R

平台直径Platform diameter: 4.8

| 角度<br>Angulated | 0°        | 15° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           | F10148010 |     |     |     |
| 1.5mm           |           |     |     |     |
| 2.0mm           | F10148020 |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F10148030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           | F10148040 |     |     |     |
| 5.0mm           |           |     |     |     |

系统System:

型号Model:

平台直径Platform diameter:

| 角度<br>Angulated | 0° | 17° | 30° | 35° |
|-----------------|----|-----|-----|-----|
| 穿龈 G/H:         |    |     |     |     |
| 1.0mm           |    |     |     |     |
| 1.5mm           |    |     |     |     |
| 2.0mm           |    |     |     |     |
| 2.5mm           |    |     |     |     |
| 3.0mm           |    |     |     |     |
| 3.5mm           |    |     |     |     |
| 4.0mm           |    |     |     |     |
| 5.0mm           |    |     |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.2

平台扳手接口  
screwdriver interface

3.3mm



## DIO 迪奥

系统System:UF

型号Model:R

平台直径Platform diameter: 4.8

| 角度<br>Angulated | 0°    | 17°         | 30° | 35° |
|-----------------|-------|-------------|-----|-----|
| 穿龈 G/H:         | 1.0mm |             |     |     |
|                 | 1.5mm | F033UF48015 |     |     |
|                 | 2.0mm |             |     |     |
|                 | 2.5mm | F033UF48025 |     |     |
|                 | 3.0mm |             |     |     |
|                 | 3.5mm | F033UF48035 |     |     |
|                 | 4.0mm | F033UF48045 |     |     |
|                 | 5.0mm |             |     |     |

系统System:

型号Model:

平台直径Platform diameter:

| 角度<br>Angulated | 0°    | 17° | 30° | 35° |
|-----------------|-------|-----|-----|-----|
| 穿龈 G/H:         | 1.0mm |     |     |     |
|                 | 1.5mm |     |     |     |
|                 | 2.0mm |     |     |     |
|                 | 2.5mm |     |     |     |
|                 | 3.0mm |     |     |     |
|                 | 3.5mm |     |     |     |
|                 | 4.0mm |     |     |     |
|                 | 5.0mm |     |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.2

平台扳手接口  
screwdriver interface

2.0mm

平台直径  
Platform diameter  
5.0

系统System:AO

型号Model:R

平台直径Platform diameter: 5.0

| 角度<br>Angulated | 0°    | 15°       | 30° | 35° |
|-----------------|-------|-----------|-----|-----|
| 穿龈 G/H:         | 1.0mm |           |     |     |
|                 | 1.5mm | F09050015 |     |     |
|                 | 2.0mm |           |     |     |
|                 | 2.5mm | F09050025 |     |     |
|                 | 3.0mm |           |     |     |
|                 | 3.5mm | F09050035 |     |     |
|                 | 4.0mm | F09050045 |     |     |
|                 | 5.0mm | F09050055 |     |     |

系统System:AR

型号Model:R

平台直径Platform diameter: 5.0

| 角度<br>Angulated | 0°    | 17°       | 30° | 35° |
|-----------------|-------|-----------|-----|-----|
| 穿龈 G/H:         | 1.0mm |           |     |     |
|                 | 1.5mm |           |     |     |
|                 | 2.0mm | F08850020 |     |     |
|                 | 2.5mm |           |     |     |
|                 | 3.0mm | F08850030 |     |     |
|                 | 3.5mm |           |     |     |
|                 | 4.0mm | F08850040 |     |     |
|                 | 5.0mm | F08850050 |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.2

平台扳手接口  
screwdriver interface

3.3mm



复合替代体  
AF033UF-3D  
multi unit digital  
analog



复合转移杆  
/   
multi unit  
transfer



复合上部螺丝  
LF033UF  
multi unit  
abutment screw



复合口内扫描杆  
SF033UF-N  
multi unit intra oral  
scanbody



复合BASE  
BF033UF-N  
multi unit base



复合临时基台  
ZF033UF-N  
multi unit  
temporary  
abutment



复合愈合帽  
MF033UF-N  
multi unit  
healing cap



复合AIO  
AIOF033UF-N  
multi unit AIO



复合替代体  
AF090-3D  
multi unit digital  
analog



复合转移杆  
EF090-N  
multi unit  
transfer



复合上部螺丝  
LF090  
multi unit  
abutment screw



复合口内扫描杆  
SF090-N  
multi unit intra oral  
scanbody



复合BASE  
BF090-N  
multi unit base



复合临时基台  
ZF090-N  
multi unit temporary  
abutment



复合愈合帽  
MF090-N  
multi unit  
healing cap



复合AIO  
AIOF090-N  
multi unit AIO



## ZIMMER 杰美

系统System: TSV

型号Model: 3.5

平台直径Platform diameter: 4.5

| 角度<br>Angulated | 0°        | 17° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           | F02545008 |     |     |     |
| 1.5mm           |           |     |     |     |
| 2.0mm           | F02545020 |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F02545030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           | F02545040 |     |     |     |
| 5.0mm           | F02545050 |     |     |     |

系统System:

型号Model:

平台直径Platform diameter:

| 角度<br>Angulated | 0° | 17° | 30° | 35° |
|-----------------|----|-----|-----|-----|
| 穿龈 G/H:         |    |     |     |     |
| 1.0mm           |    |     |     |     |
| 1.5mm           |    |     |     |     |
| 2.0mm           |    |     |     |     |
| 2.5mm           |    |     |     |     |
| 3.0mm           |    |     |     |     |
| 3.5mm           |    |     |     |     |
| 4.0mm           |    |     |     |     |
| 5.0mm           |    |     |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.25

平台扳手接口  
screwdriver interface

1.25mm



复合替代体

AF025-3D

multi unit digital  
analog



复合转移杆

EF025-N

multi unit  
transfer



复合上部螺丝

LF025

multi unit  
abutment screw



复合口内扫描杆

SF025-N

multi unit intra oral  
scanbody



复合BASE

BF025-N

multi unit base



复合临时基台

ZF025-N

multi unit  
temporary  
abutment



复合愈合帽

MF025-N

multi unit  
healing cap



复合AIO

AIOF025-N

multi unit AIO

## MIS

系统System: Seven

型号Model: SP

平台直径Platform diameter: 4.8

| 角度<br>Angulated | 0°        | 15° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           | F00848010 |     |     |     |
| 1.5mm           |           |     |     |     |
| 2.0mm           | F00848020 |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F00848030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           | F00848040 |     |     |     |
| 5.0mm           | F00848050 |     |     |     |

系统System:

型号Model:

平台直径Platform diameter:

| 角度<br>Angulated | 0° | 17° | 30° | 35° |
|-----------------|----|-----|-----|-----|
| 穿龈 G/H:         |    |     |     |     |
| 1.0mm           |    |     |     |     |
| 1.5mm           |    |     |     |     |
| 2.0mm           |    |     |     |     |
| 2.5mm           |    |     |     |     |
| 3.0mm           |    |     |     |     |
| 3.5mm           |    |     |     |     |
| 4.0mm           |    |     |     |     |
| 5.0mm           |    |     |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.28

平台扳手接口  
screwdriver interface

2.5mm



复合替代体

AF008-3D

multi unit digital  
analog



复合转移杆

/

multi unit  
transfer



复合上部螺丝

LF008

multi unit  
abutment screw



复合口内扫描杆

SF008-N

multi unit intra oral  
scanbody



复合BASE

BF008-N

multi unit base



复合临时基台

ZF008-N

multi unit temporary  
abutment



复合愈合帽

MF008-N

multi unit  
healing cap



复合AIO

AIOF008-N

multi unit AIO

## ADIN 雅定

系统System:OS

型号Model:R

平台直径Platform diameter: 4.9

| 角度<br>Angulated | 0°        | 17° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           | F15849010 |     |     |     |
| 1.5mm           |           |     |     |     |
| 2.0mm           | F15849020 |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F15849030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           | F15849040 |     |     |     |
| 5.0mm           | F15849050 |     |     |     |

系统System:

型号Model:

平台直径Platform diameter:

| 角度<br>Angulated | 0° | 17° | 30° | 35° |
|-----------------|----|-----|-----|-----|
| 穿龈 G/H:         |    |     |     |     |
| 1.0mm           |    |     |     |     |
| 1.5mm           |    |     |     |     |
| 2.0mm           |    |     |     |     |
| 2.5mm           |    |     |     |     |
| 3.0mm           |    |     |     |     |
| 3.5mm           |    |     |     |     |
| 4.0mm           |    |     |     |     |
| 5.0mm           |    |     |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface



平台扳手接口  
screwdriver interface



复合替代体  
AF158-3D  
multi unit digital analog

复合转移杆  
EF158-N  
multi unit transfer

复合上部螺丝  
LF158  
multi unit abutment screw

复合口内扫描杆  
SF158-N  
multi unit intra oral scanbody

复合BASE  
BF158-N  
multi unit base

复合临时基台  
ZF158-N  
multi unit temporary abutment

复合愈合帽  
MF158-N  
multi unit healing cap

复合AIO  
AIOF158-N  
multi unit AIO

## SIC

系统System:ace/max

型号Model:3.3

平台直径Platform diameter: 5.0

| 角度<br>Angulated | 0°        | 15° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           |           |     |     |     |
| 1.5mm           | F04450015 |     |     |     |
| 2.0mm           |           |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F04450030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           |           |     |     |     |
| 5.0mm           |           |     |     |     |

系统System:ace/max

型号Model:3.3

平台直径Platform diameter: 5.0

| 角度<br>Angulated | 0°        | 17° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           |           |     |     |     |
| 1.5mm           | F04550015 |     |     |     |
| 2.0mm           |           |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F04550030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           |           |     |     |     |
| 5.0mm           |           |     |     |     |

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface



平台扳手接口  
screwdriver interface



复合替代体  
AF044-3D  
multi unit digital analog

复合转移杆  
EF044  
multi unit transfer

复合上部螺丝  
LF044  
multi unit abutment screw

复合口内扫描杆  
SF044-N  
multi unit intra oral scanbody

复合BASE  
BF044-N  
multi unit base

复合临时基台  
ZF044-N  
multi unit temporary abutment

复合愈合帽  
MF044-N  
multi unit healing cap

复合AIO  
AIOF044-N  
multi unit AIO



ASTRA

系统System:astra 型号Model:3.5-4.0 平台直径Platform diameter: 3.5

| 角度<br>Angulated<br>穿龈 G/H: | 0°(20° )  | 0°(45° )    |
|----------------------------|-----------|-------------|
| 0.5mm                      | F04235005 | F042-135005 |
| 1.0mm                      | F04235010 | F042-135010 |
| 2.0mm                      | F04235020 | F042-135020 |
| 2.5mm                      |           |             |
| 3.0mm                      |           |             |
| 4.0mm                      | F04235040 | F042-135040 |
| 6.0mm                      | F04235060 | F042-135060 |
| 8.0mm                      | F04235080 | F042-135080 |

N=非抗旋Non-hex  
H=抗旋Hex

系统System:astra 型号Model:4.5-5.0 平台直径Platform diameter: 3.5

| 角度<br>Angulated<br>穿龈 G/H: | 0°(20° )  | 0°(45° )    |
|----------------------------|-----------|-------------|
| 0.5mm                      | F04335005 | F04335005-1 |
| 1.0mm                      | F04335010 | F04335010-1 |
| 2.0mm                      | F04335020 | F04335020-1 |
| 2.5mm                      |           |             |
| 3.0mm                      |           |             |
| 4.0mm                      | F04335040 | F04335040-1 |
| 6.0mm                      | F04335060 | F04335060-1 |
| 8.0mm                      | F04335080 | F04335080-1 |

螺丝接口  
multi unit screw  
interface

H1.28

平台扳手接口  
screwdriver interface

四角梅花

平台直径  
Platform diameter  
3.5

F042/F043  
通用

复合替代体

AF042-3D  
multi unit digital analog

复合转移杆

/  
multi unit transfer

复合上部螺丝

LF042  
multi unit abutment screw

复合口内扫描杆

SF042-N  
multi unit intra oral  
scanbody

复合BASE

BF042-N  
multi unit base

复合临时基台

ZF042-N  
multi unit temporary  
abutment

复合愈合帽

MF042-N  
multi unit healing cap

复合AIO

/  
multi unit AIO

平台直径  
Platform diameter  
3.5

F042-1/F043-1  
通用

复合替代体

AF042-1-3D  
multi unit digital analog

复合转移杆

/  
multi unit transfer

复合上部螺丝

LF042  
multi unit abutment screw

复合口内扫描杆

SF042-1-N  
multi unit intra oral  
scanbody

复合BASE

BF042-1-N  
multi unit base

复合临时基台

ZF042-1-N  
multi unit temporary  
abutment

复合愈合帽

MF042-1-N  
multi unit healing cap

复合AIO

/  
multi unit AIO

## Datsing 大清西格

系统System:One

型号Model:M

平台直径Platform diameter: 5.0

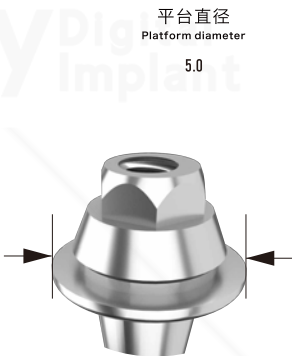
| 角度<br>Angulated | 0°        | 17° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           | F16950010 |     |     |     |
| 1.5mm           |           |     |     |     |
| 2.0mm           | F16950020 |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F16950030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           | F16950040 |     |     |     |
| 5.0mm           |           |     |     |     |

系统System:One

型号Model:R

平台直径Platform diameter: 5.0

| 角度<br>Angulated | 0°        | 17° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           | F17050010 |     |     |     |
| 1.5mm           |           |     |     |     |
| 2.0mm           | F17050020 |     |     |     |
| 2.5mm           |           |     |     |     |
| 3.0mm           | F17050030 |     |     |     |
| 3.5mm           |           |     |     |     |
| 4.0mm           | F17050040 |     |     |     |
| 5.0mm           |           |     |     |     |



N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.2

平台扳手接口  
screwdriver interface

2.4mm



## BEGO 贝格

系统System:/

型号Model:3.25-3.75

平台直径Platform diameter: 5.1

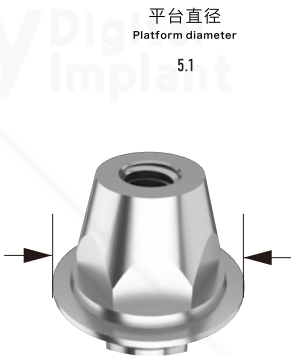
| 角度<br>Angulated | 0°        | 17° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           | F03451010 |     |     |     |
| 3.0mm           | F03451030 |     |     |     |

系统System:/

型号Model:4.1

平台直径Platform diameter: 5.1

| 角度<br>Angulated | 0°        | 17° | 30° | 35° |
|-----------------|-----------|-----|-----|-----|
| 穿龈 G/H:         |           |     |     |     |
| 1.0mm           | F03551010 |     |     |     |
| 3.0mm           | F03551030 |     |     |     |



N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.25

平台扳手接口  
screwdriver interface

3.25mm





## COMLOG



平台直径  
Platform diameter

4.3

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.28

平台扳手接口  
screwdriver interface

2.7mm

系统System: conelog

型号Model: 3.3

平台直径Platform diameter: 4.3

角度  
Angulated  
穿龈 G/H:

1.0mm

2.5mm

4.0mm

0°

F20743010

F20743025



复合替代体  
AF207-3D

multi unit digital analog



复合转移杆  
EF207-N

multi unit transfer



复合上部螺丝  
LF207

multi unit abutment screw



复合口内扫描杆  
SF207-N

multi unit intra oral  
scanbody



复合BASE  
BF207-N

multi unit base



复合临时基台  
ZF207-N

multi unit temporary  
abutment



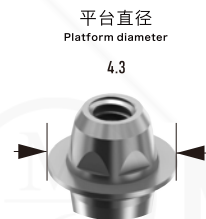
复合愈合帽  
MF207-N

multi unit healing cap



复合AIO  
/

multi unit AIO



平台直径  
Platform diameter

4.3

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.28

平台扳手接口  
screwdriver interface

2.7mm

系统System: conelog

型号Model: 3.8

平台直径Platform diameter: 4.3

角度  
Angulated  
穿龈 G/H:

1.0mm

2.5mm

4.0mm

0°

F20843010

F20843025

F20843040



复合替代体  
AF207-3D

multi unit digital analog



复合转移杆  
EF207-N

multi unit transfer



复合上部螺丝  
LF207

multi unit abutment screw



复合口内扫描杆  
SF207-N

multi unit intra oral  
scanbody



复合BASE  
BF207-N

multi unit base



复合临时基台  
ZF207-N

multi unit temporary  
abutment



复合愈合帽  
MF207-N

multi unit healing cap



复合AIO  
/

multi unit AIO

## COMLOG



平台直径  
Platform diameter

4.3

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.28

平台扳手接口  
screwdriver interface

2.7mm

系统System: conelog

型号Model: 4.3

平台直径Platform diameter: 4.3

角度  
Angulated

0°

穿眼 G/H:

1.0mm

F20943010

2.5mm

F20943025

4.0mm

F20943040



复合替代体  
AF207-3D

multi unit digital analog



复合转移杆  
EF207-N

multi unit transfer



复合上部螺丝  
LF207

multi unit abutment screw



复合口内扫描杆  
SF207-N

multi unit intra oral  
scanbody



复合BASE  
BF207-N

multi unit base



复合临时基台  
ZF207-N

multi unit temporary  
abutment



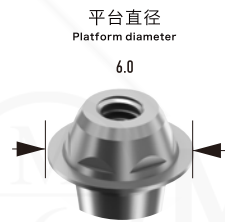
复合愈合帽  
MF207-N

multi unit healing cap



复合AIO  
/

multi unit AIO



平台直径  
Platform diameter

6.0

N=非抗旋Non-hex  
H=抗旋Hex

螺丝接口  
multi unit screw  
interface

H1.28

平台扳手接口  
screwdriver interface

4.2mm

系统System: conelog

型号Model: 5.0

平台直径Platform diameter: 6.0

角度  
Angulated

0°

穿眼 G/H:

1.0mm

F21060010

2.5mm

F21060025

4.0mm

F21060040



复合替代体  
AF210-3D

multi unit digital analog



复合转移杆  
EF210-N

multi unit transfer



复合上部螺丝  
LF210

multi unit abutment screw



复合口内扫描杆  
SF210-N

multi unit intra oral  
scanbody



复合BASE  
BF210-N

multi unit base



复合临时基台  
ZF210-N

multi unit temporary  
abutment



复合愈合帽  
MF210-N

multi unit healing cap



复合AIO  
/

multi unit AIO





# Thank you



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