



XGATE Dental Multi-Unit Systems Disclaimer

XGATE Dental offers a wide range of Multi-units, Ti Base, Overdnture systems and components of which many are potentially compatible with implant systems of various major implant brands available on the market.

Compatibility to implant systems of other manufacturers depends mainly on the characteristics and dimensions of interface designs (which may be subject to change) as well as specific product combinations in each individual case. For this reason, XGATE Dental cannot and does not guarantee compatibility of its products to products of other manufacturers, and does not accept any liability in this regard. Potential compatibility always has to be assessed and decided by the attending dentist in his/her own responsibility in each individual case and for each individual patient and product combination. For inquiries about potential compatibility with specific components, please reach out to the XGATE Dental customer service center.

Depending on the aforesaid individual circumstances and product combinations, XGATE Dental products can potentially be compatible in particular with products of the following brands, subject to the above-mentioned individual assessment:

AB Dental®	Cortex®	Megagen®	Spiral Tech®
Adin®	Dentegris®	MIS®	Stern Gold®
Alfa Gate®	Dentium®	Neodent®	Straumann®
Alpha Bio®	Ditron®	NobelActive®	Surgikor Implant®
Alpha Dent®	Edison Medical®	Noris Medical®	TRI Dental Implants AG®
Axelmed®	Hiossen®	Osstem®	Zimmer Biomet®
BEGO®	Implant Direct®	Paltop®	UH8 Uniqa Dental™
Biohorizons®	iRes®	Ritter Implants®	
Blue Sky Bio®	Isomed®	SGS Dental Implants®	

Important Note: The aforementioned brands are referenced solely for the purpose of identifying those implant systems to which XGATE Dental products can potentially be compatible (subject to individual assessment).

XGATE Dental has no affiliation to those brands and no commercial relationships of any kind with those companies nor does it have any endorsement from those companies. All trademarks referenced above solely for the purpose of informing about potential compatibility belong to their respective owners.

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AB Dental®
Adin®
Alfa Gate®
Alpha Bio®
Alpha Dent®
Axelmed®
BEGO®
Biohorizons®
Blue Sky Bio®
Cortex®
Dentegris®
Ditron®
Edison Medical®
Implant Direct®
iRes®
Isomed®
MIS®
Noris Medical®
Paltop®
Ritter Implants®
SGS Dental Implants®
Spiral Tech®
Stern Gold®
Surgikor Implant®
TRI Dental Implants AG®
Zimmer Biomet®
UH8 Uniqa Dental™
X3 XGATE Dental®

DLOC attachment abutment

Ball attachment abutment

Healing cap

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MUA V-type
MUA D-type
Full Arch
Internal Hex RP
XGATE X11 RP
XGATE X11 MP
Straumann® BL Ø4.1-4.8
NobelActive® RP
NobelActive® NP
Megagen Anyridge®
Megagen AnyOne®
Osstem® Hiossen® RP
Osstem® Hiossen® MP
Neodent GM®
Dentium® RP
MIS® V3 RP
MIS® V3 NP
XGATE Slim Line
Overdenture

ABOUT XGATE DENTAL

XGATE Dental is an innovative dental technology company who develop efficiency-improving comprehensive solutions for all phases of implant dentistry. The company is committed to helping dentists overcome complex challenges, while improving patients' health and quality of life by utilizing advanced and up-to-date technologies.

Our original and advanced XGATE Dental multi-Unit system was developed more than 10 years ago, in close collaboration with dentists and dental technicians. This unique set of restorative components comprise of a wide variety of multi-Unit abutments for All-On-4 and All-On-6 procedures, and for other screw-retained restorations even in cases of limited inter-occlusal spaces.

The system provides unprecedented simplicity and precision, shortening treatment time and ensuring successful long-term outcomes. The XGATE Dental abutments are color-coded for quick, easy and identification, and include a large variety of supplement components for traditional or CAD/CAM procedures.

THE XGATE DENTAL RESTORATION SYSTEM

Our motto is: "No return visits!"

Dental implant treatments are time consuming and require usually multiple visits at the dental clinic. Our mission is to help dentists grow their businesses by offering simple and effective solutions that will enable treating more patients per day.

Our XGATE Dental Restoration System is such a solution: easy to use, straightforward and proven. Thousands screw-retained restorations delivered on these abutments over more than 10 years provide optimal outcomes, with unparalleled precision and accuracy that endure long-term success.

QUALITY

XGATE Dental has established, implemented, and communicated throughout the organization a Medical Devices Quality Management System that meets customer requirements, as well as Regulatory & International Standards Requirements, including ISO 13485:2016, EU MDR 2017/745, and USA QSR 21 CFR 820.

Since its establishment, XGATE Dental's philosophy has been impeccable quality, which speaks for itself. The emphasis is on quality. We focus on equipment precision and the quality of materials used in manufacturing dental implants and other dental restoration elements.

This commitment to quality has enabled XGATE Dental to achieve exceptional results in the production of dental implants, multi-units, abutments, and other prosthetic parts with very precise manufacturing standards. This is a key quality standard. The accuracy of fit and gap-free fit, especially at the implant/abutment interface, is of utmost importance.

REGULATION

XGATE Dental's quality management system meets customer requirements as well as regulatory and international standards, including:

- ISO 13485:2016
- EU MDR 2017/745
- USA QSR 21 CFR 820

Our dental implant system has been cleared for marketing in the USA under 510(k) K180598.

XGATE Dental's medical devices sold in the EU bear the CE Mark. Some products may not be regulatory cleared for sale in your market. Please contact your local sales representative for further details.

Disclaimer: This catalog contains products and CAD/CAM libraries available on various markets worldwide. Customers are responsible for ensuring that both products and libraries comply with local regulatory requirements. We recommend using libraries integrated within the official ExoCad and 3Shape programs. For specific guidance on regulatory status, please contact your local distributor or sales representative.



Digital Restoration on screw retained system
based on Multi Unit by XGate Dental





MULTI-UNIT SYSTEM



XGATE Dental Restoration System is an advanced Multi-Unit system that provides clinicians with a comprehensive restorative solution.

It is available in two product lines:

V-type & D-type

EXECUTIVE SUMMARY:

V-TYPE MULTI-UNITS FOR DENTAL RESTORATIONS

The **V-Type Multi-Unit Abutment (MUA)** were developed based on years of experience, to offers a smart and effective solution for small to full arch screw retained dental restorations. The V-Type MUA abutments are designed to simplify workflows while ensuring superior aesthetic and functional outcomes.

Key Features and Advantages

1. Wide restorative platform

The V-Type MUA features a smaller cone and a wider restorative platform, allowing for maximum space for restorative materials and enhanced stability. This design not only strengthens the restoration but also significantly improves aesthetic outcomes. The wide restorative platform ensures a high passive connection, providing increased stability while reducing the risk of screw loosening and breakage.

2. Simpler Angulation Correction

Straight V-Type MUAs can accommodate for implants placed at angles of up to 40 degrees from each other. This eliminates the need for angled abutments in many cases, simplifying the restorative process, especially in full arch cases.

3. Optimized for Bridge and Full-Arch Restorations

The V-Type MUAs are specifically engineered with a wide restorative platform that significantly enhances the stability and support of any size bridge or full-arch restoration. This design ensures exceptional durability and strength, making it the ideal choice for larger restorations, providing patients with long-lasting, reliable outcomes even in more complex, extensive treatments.

4. Aesthetic Excellence, and Occlusal stability

V-Type MUAs have smaller diameter retentive screws by design. This allows for smaller screw channels. The result is a more esthetic restoration, which is also occlusally more stable, because occlusal contacts are mainly on the restorative material, not the composite used to block screw channels.

5. Enhanced Restorative Durability

The smaller cone and wide restorative base of the V-Shape MUAs ensure thicker restorative materials, thus ensuring higher long term durability of the restorations, for the benefit of both clinicians and patients.

6. Full Integration with CAD/CAM Workflows

The V-Type MUAs are fully compatible with CAD/CAM systems, ensuring seamless integration all digital workflows.

7. Easy to use color coding system:

All V-shape MUAs are color-coded, to allow for simple identification to ensure error-free workflow.

8. For a large variety, to meet all Clinical Needs

V-Type MUAs are available in a large range of gingival heights and angles. The restorative sleeve sizes are also offered in a wide range of heights, to ensure that each restoration can individually be optimized for strength, function and aesthetics.

The, Default Choice for Leading Professionals

V-Type Multi-Units have become the definitive choice for top dental professionals worldwide, who value innovation, reliability, and excellence in their practices, and provide highest standards in dental implantology.

The smart, efficient design allows for seamless integration into every workflow, enabling clinicians to achieve superior results without unnecessary complexity.

Compatibility with Major Implant Systems

At XGATE, the V-Type MUA is compatible with the most popular implant systems worldwide. This ensures that no matter which implant system a dentist is using, they can find a V-Type Multi-Unit that is fully compatible with their setup. This flexibility makes the V-Type a go-to solution for professionals seeking a seamless fit with their existing workflow.

To summarize:

V-Type shape MUAs are a smarter Multi Unit solution for dentists who seek a practical, intelligent, cost-effective and easy solution for small and full arch screw retained restorations. Its innovative design allows ease of use, flexibility to meet any clinical need, and a more stable and resistant dental restoration, without the need to change anything in the standard workflow of the clinic.

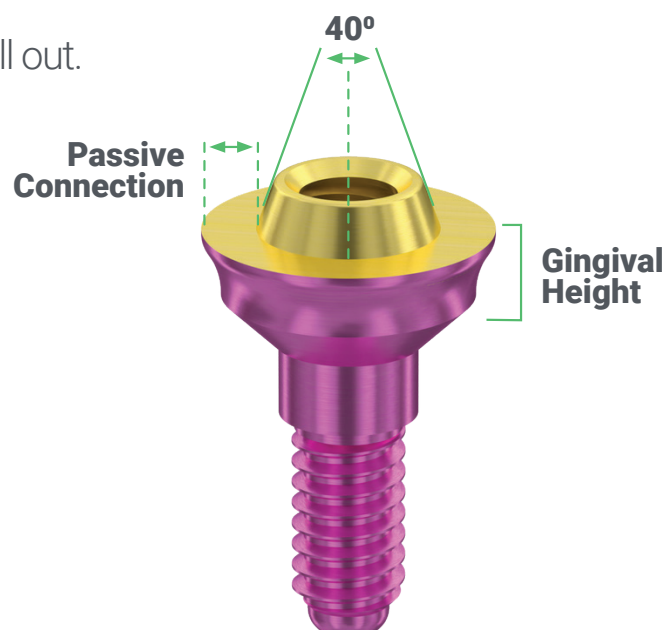
V-TYPE

MULTI-UNIT

- Smaller cone • Greater zirconia thickness •
- Stronger & aesthetic restoration •

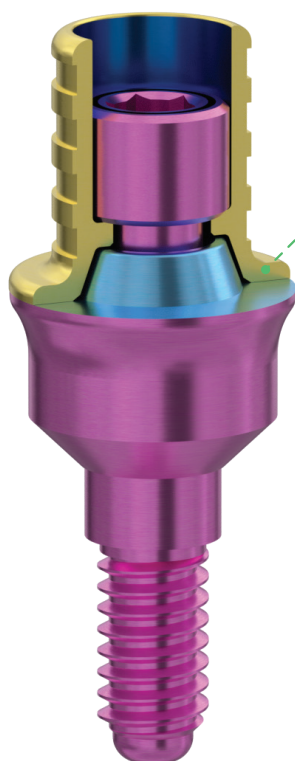
V-Type MU Benefits:

- Use small cone straight MU to correct angulation up to 40° between two adjacent implants.
- Screw passive Main connection between Sleeve and top side of multi-unit.
- Small cone provides more space for the restoration material.
- The only screw-retained solution for cases with limited vertical restoration height.
- 0.5 mm sleeves are designed for exceptional cases where buccally positioned implants are unsuitable for conventional restoration methods.
- Works on bars - A super narrow bar design creates additional space within the oral cavity.
- Small holes – screws don't fall out.



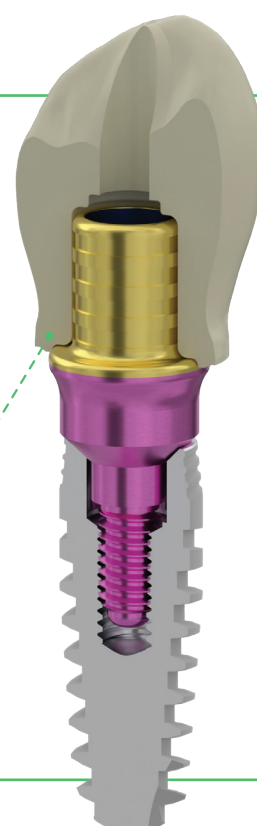
MUA V-type

Use a small cone straight MU to correct angulation up to 40° between two adjacent implants



Screw passive Main connection between Sleeve and top side of multi-unit

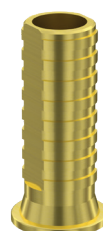
Small cone provides more space for the restoration material.



Sleeves for Multi-Unit V-type



Used for temporary & permanent restorations
Supported by Digital Libraries

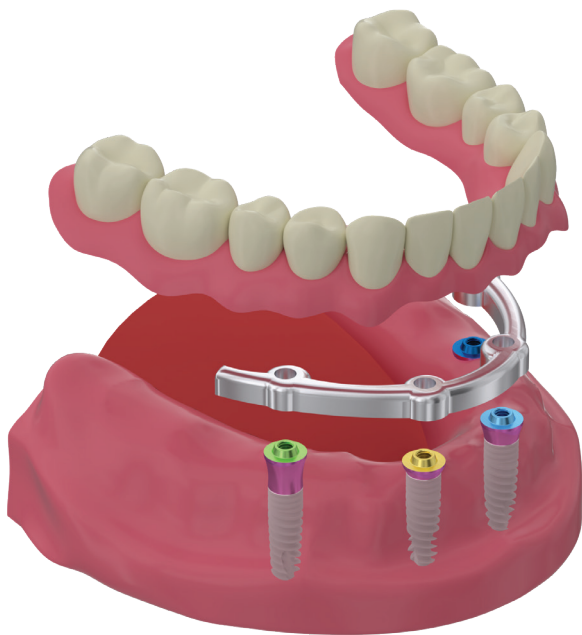
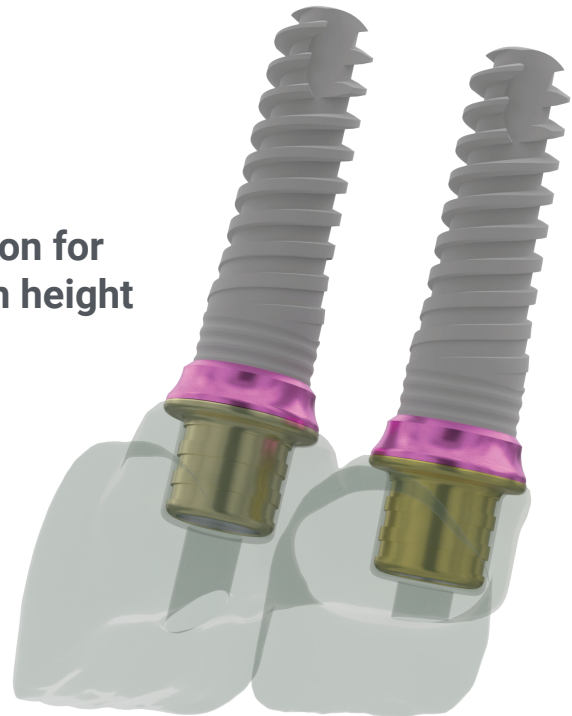


Used for temporary restoration

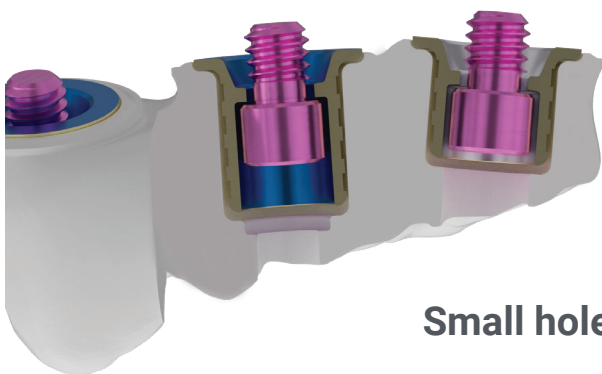


Castable sleeve

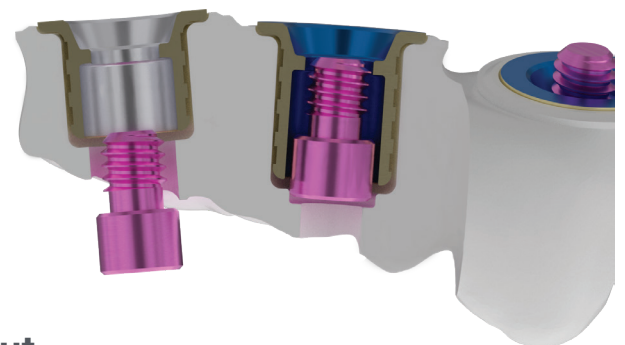
This is the only screw-retained solution for cases with limited vertical restoration height

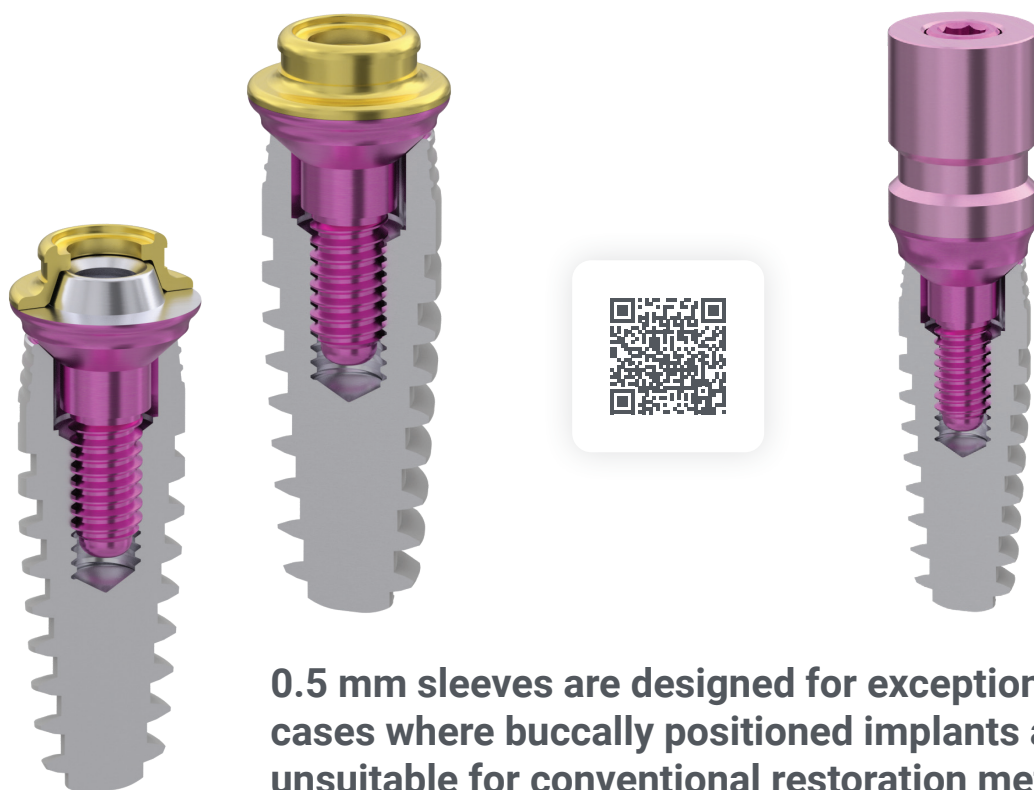


**Works on bars -
A super narrow bar design creates
additional space within the oral cavity.**



Small holes – screws don't fall out

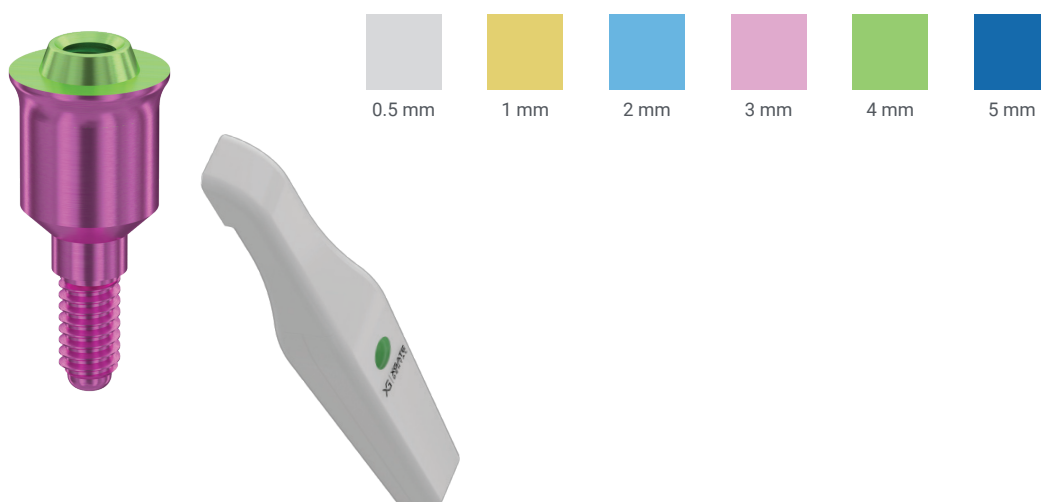




Special Color Coding

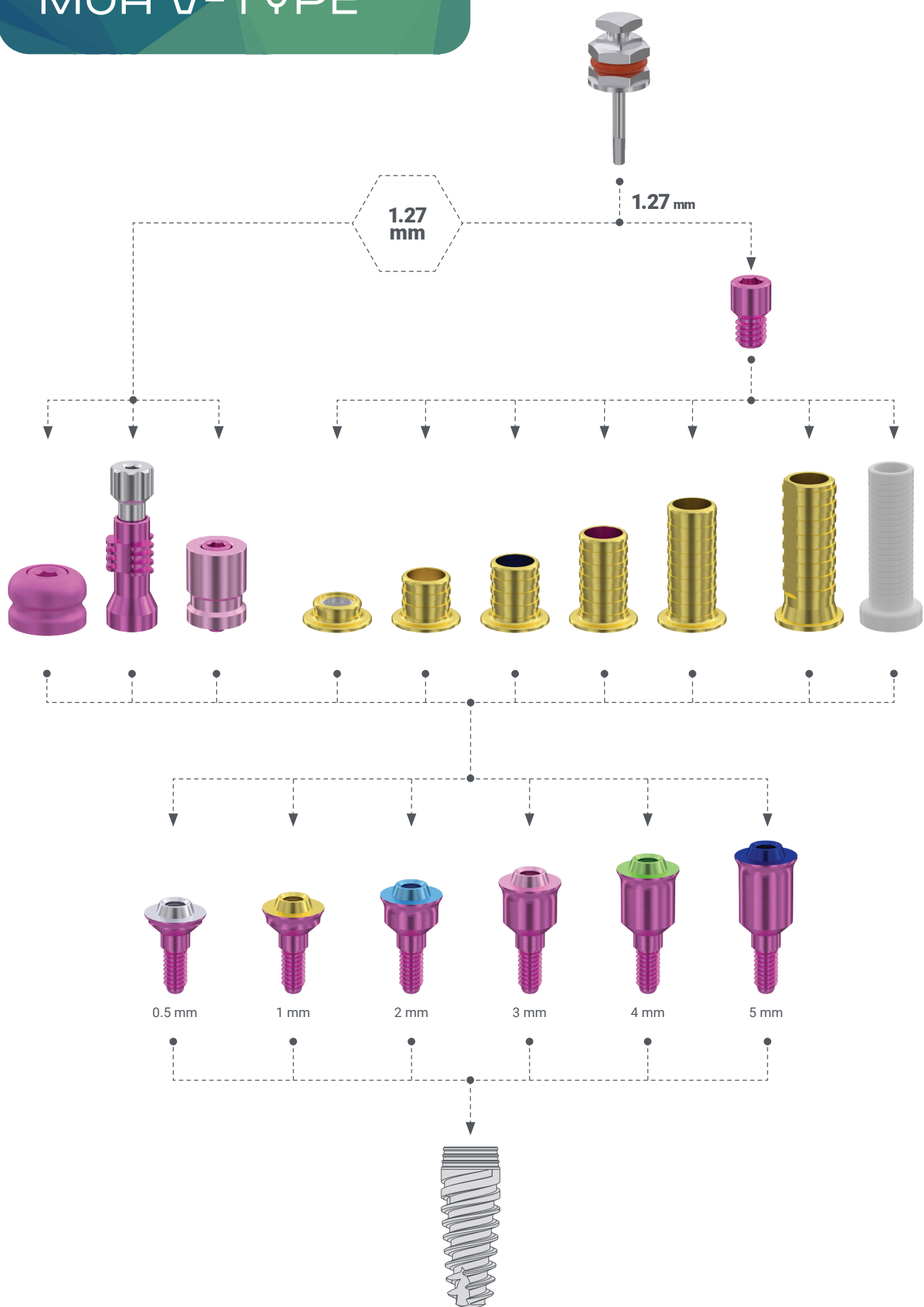
Recognized by intra oral scanner, enables the gingival height to be identified both at the clinic and in the dental lab.

The multi-unit body is colored pink so that it merges naturally with the gums.



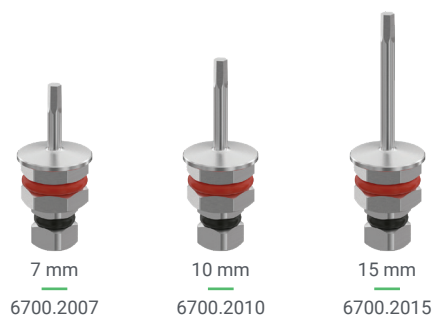
ACCESSORIES

MUA V-TYPE



Ratchet screw driver for abutments

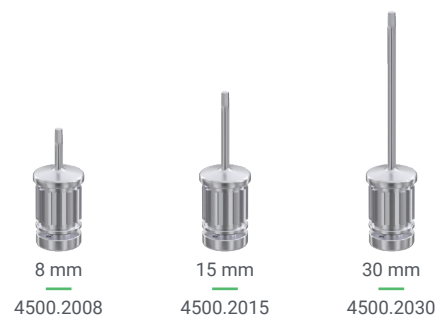
6700.20XX



Hex: 1.27 mm

Manual screw driver for abutments

4500.20XX



Hex: 1.27 mm

Digital analog MUA V-type

9100.1102 • CAD/CAM



Supplied With: **Nut for digital analog**

Nut for digital analog

3100.0102 • CAD/CAM



Screw Driver Type: **Hex, 1.27 mm**

Scan body MUA level V-type

7600.0001 • CAD/CAM



Torque: **5-10 Ncm** • Supplied With: **Screw for scan body MUA level V**

Scan body MUA level V-type H12

7600.0012 • CAD/CAM



Torque: **5-10 Ncm** • Supplied With: **Screw for scan body MUA level V**



Digital procedure:

Screw-retained implants-supported Restoration

Scan body for impression V-type

7500.0002 • CAD/CAM



Torque: **5-10 Ncm**

Sleeve for MUA V-type

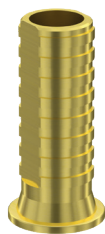
5400.0X00



Torque: **15 Ncm** • Supplied With: **Screw for MUA sleeve V-type**

Temporary sleeve for MUA V-type

5400.2000



Torque: **15 Ncm**

Castable sleeve for MUA V-type

5400.0001



Torque: **5-10 Ncm**

Screw for MUA sleeve V-type

6400.1002



Screw Driver Type: **Hex, 1.27 mm**

Screw for MUA sleeve V-type Torx6

6400.1604



Screw Driver Type: **Torx6**

Analog MUA V-type

9100.1002



Healing cap for MUA V-type

6100.1002



Screw Driver Type: **Hex, 1.27 mm**

Transfer for MUA V-type

5800.1001



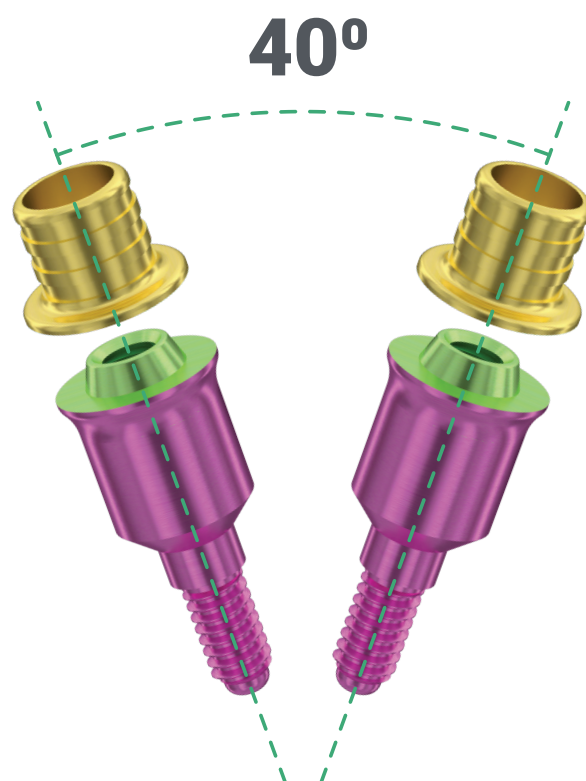
Torque: **5-10 Ncm** • Supplied With: **Screw for MUA transfer V-type**

Screw for MUA transfer V-type

5800.0101



Screw Driver Type: **Hex, 1.27 mm**



D-TYPE

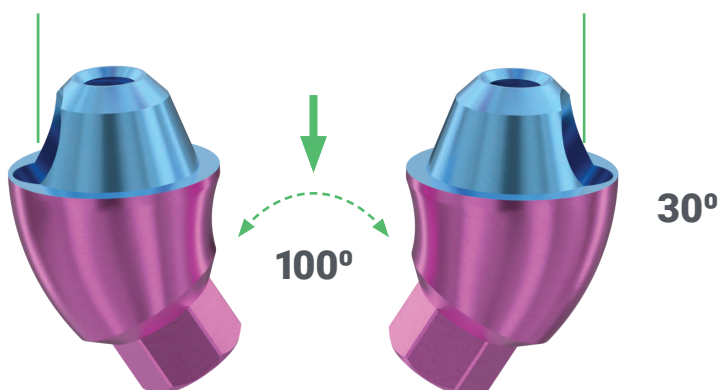
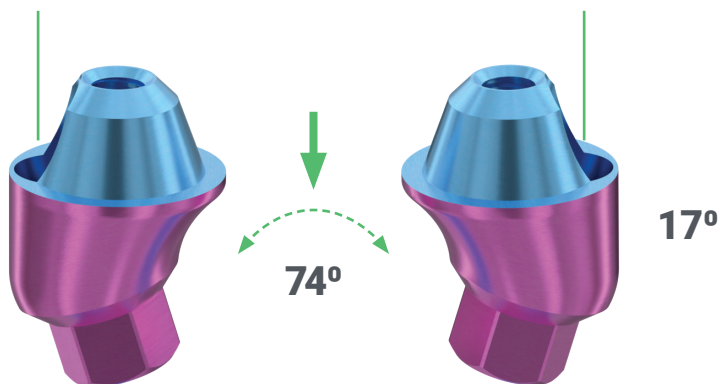
MULTI-UNIT

D-Type abutments range features straight bases, and bases with angle correction of 17° and 30° and 1-4 mm of collar heights for all implant platforms including mini-implants.

Angulated MU abutments enable an angle correction in cases of up to 100° deviation between adjacent implants.

In this way it provides:

- Shifting the screw channel
- Optimization on the insertion path
- CAD/CAM and fully digital flow for all milling machine types





Straight & Angle



Full Arch cases

- Clinical flexibility.
- Easy angle correction of deviated screw channels & optimization of the insertion path
- User-friendly and compatible with traditional and digital workflow
- Intuitive combination of Multi-Unit abutments, that have the same sleeves and other supra-structures.

Sleeves for Multi-Unit D-type



Used for temporary & permanent restorations
Supported by Digital Libraries



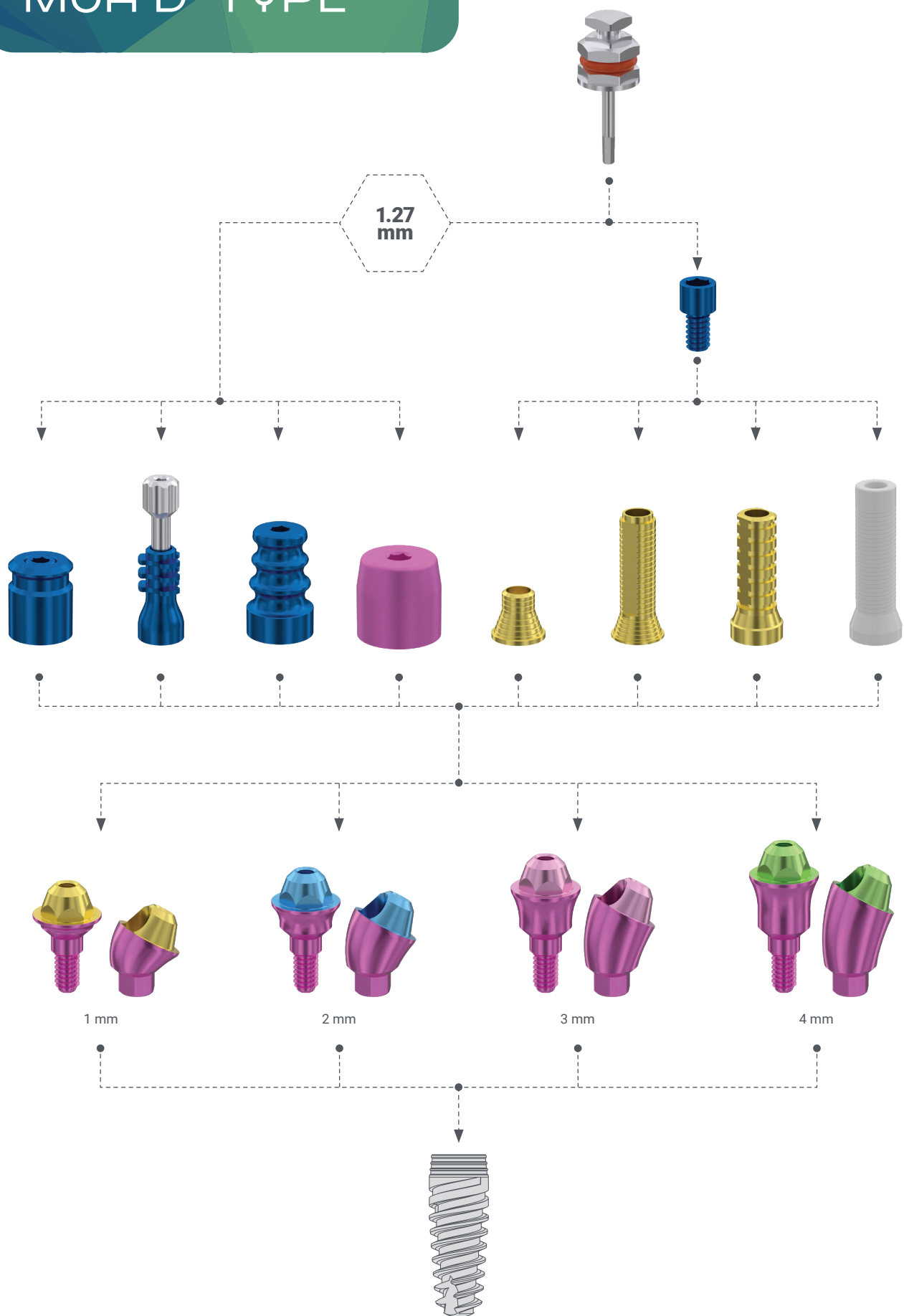
Used for
temporary restoration



Castable
sleeve

ACCESSORIES

MUA D-TYPE



Ratchet key for straight MUA

6500.0001 • D-type



6.3 mm

Ratchet key for straight MUA

6500.0002 • D-type



4.0 mm

Digital analog MUA D-type

9100.1101 • CAD/CAM



Supplied With: **Nut for digital analog**

Analog MUA D-type

9100.1001



Scan body MUA level D-type

7500.0001 • CAD/CAM



Torque: **5-10 Ncm** • Supplied With: **Screw for scan body MUA level D**

Scan body MUA level D-type H12

7500.0012 • CAD/CAM



Torque: **5-10 Ncm** • Supplied With: **Screw for scan body MUA level D**



WATCH HOW TO CONVERT
**TRANSFER IMPRESSION
TO DIGITAL SCANNING**

Scan body for impression D-type

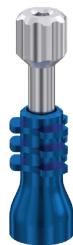
7600.0002 • CAD/CAM



Torque: **5-10 Ncm**

Transfer for MUA D-type H12

5700.1001



Torque: **5-10 Ncm** • Supplied With: **Screw for MUA transfer D-type**

Screw for MUA transfer D-type

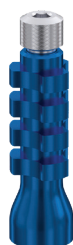
5700.0101



Screw Driver Type: **Hex, 1.27 mm**

Transfer for MUA D-type H15

5700.1002



Torque: **5-10 Ncm** • Supplied With: **Screw for MUA transfer D-type**

Screw for MUA transfer D-type

5700.0102



Screw Driver Type: **Hex, 1.27 mm**

Transfer for MUA D-type H4

5700.0003



Torque: **5-10 Ncm** • Supplied With: **Screw for MUA transfer D-type**

Screw for MUA transfer D-type

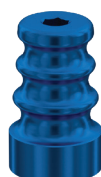
5700.0103



Screw Driver Type: **Hex, 1.27 mm**

Transfer closed tray for MUA D-type

5700.0021



Torque: **5-10 Ncm** • Screw Driver Type: **Hex, 1.27 mm**

Sleeve for MUA D-type H4

5300.1003



Torque: **15 Ncm** • Supplied With: **Screw for MUA sleeve D-type**

Temporary sleeve for MUA D-type

5300.1002



Torque: **15 Ncm** • Supplied With: **Screw for MUA sleeve D-type**

Sleeve for MUA D-type H12

5300.1004



Torque: **15 Ncm** • Supplied With: **Screw for MUA sleeve D-type**

Castable sleeve for MUA D-type

5300.0001



Torque: **5-10 Ncm** • Supplied With: **Screw for MUA sleeve D-type**

Screw for MUA sleeve D-type

6300.100X



6300.1002



6300.1005

Screw Driver Type: **Hex, 1.27 mm**

Screw for MUA sleeve D-type Torx6

6300.1604



Screw Driver Type: **Torx6**

Healing cap for MUA D-type

6100.1001

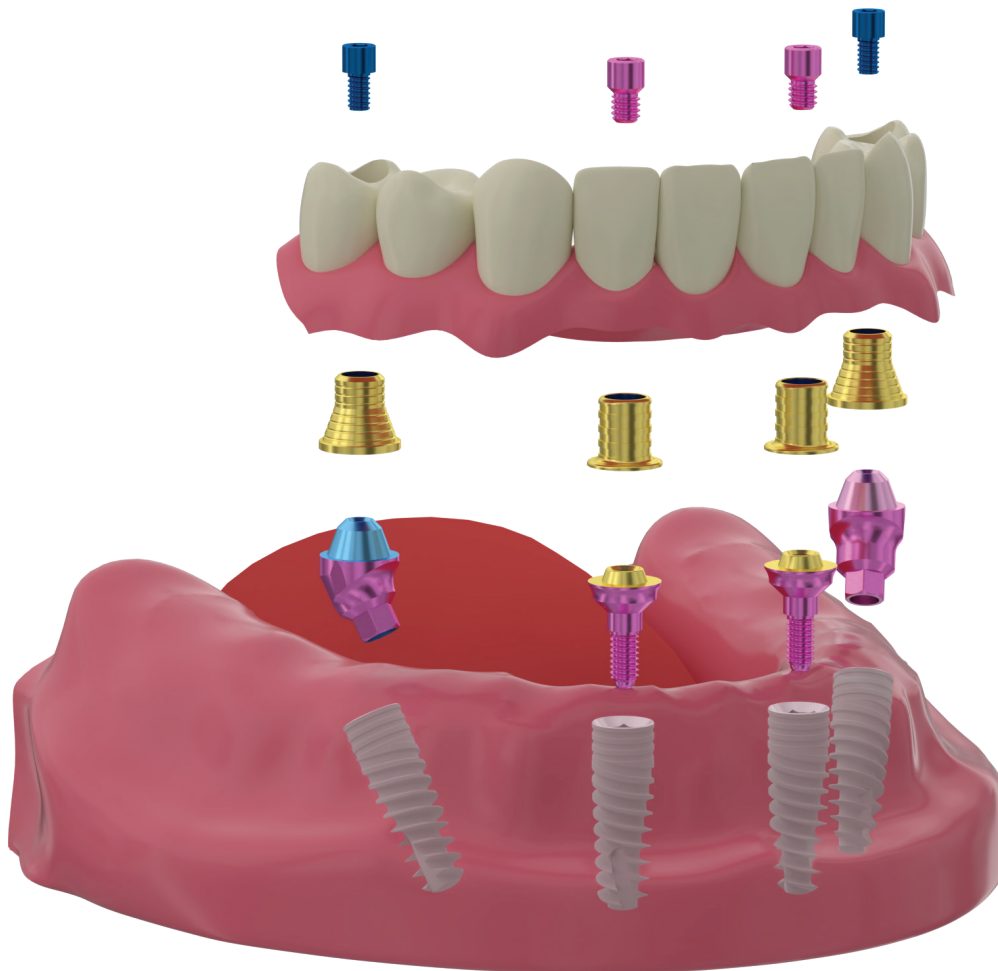


Torque: **5-10 Ncm** • Screw Driver Type: **Hex, 1.27 mm**

FULL ARCH



The optimal solution for full arch restorations
Watch the Video



Screw Retained Vs. Cement Retained

Cons.

- No retrievability
- Crown retention
- Excess of cement

Pros.

- Easily achievable passive fit
- Aesthetics

* Excess cement retention may lead to peri-implantitis and future implant failure.



CAD/CAM Libraries

All prosthetic parts are incorporated in libraries allowing change from one part to another digitally without the need for retaking impressions.

exocad 3shape 

INTERNAL HEX

REGULAR PLATFORM

AB Dental®
Adin®
Alfa Gate®
Alpha Bio®
Alpha Dent®
Axelmed®
BEGO®

Biohorizons®
Blue Sky Bio®
Cortex®
Dentegris®
Ditron®
Edison Medical®
Implant Direct®

iRes®
Isomed®
MIS®
Noris Medical®
Paltop®
Ritter Implants®
SGS Dental Implants®

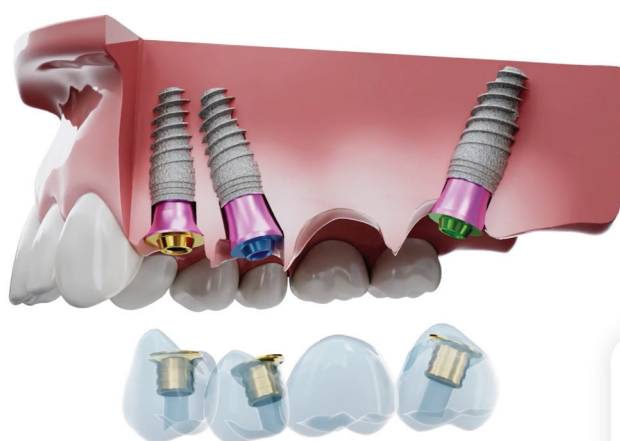
Spiral Tech®
Stern Gold®
Surgikor Implant®
TRI Dental Implants AG®
Zimmer Biomet®
UH8 Uniqa Dental™
X3 XGATE DENTAL®

Straight multi unit abutment • V-type

5201.100X



Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**

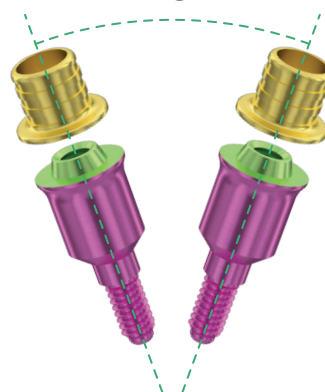


V-Type XGATE Dental MUA Phenomenon



V-type

40°



Screw for angled MUA • D-type

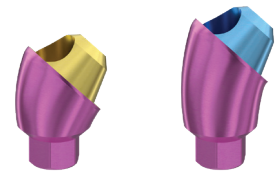
6301.0007



Screw Driver Type: **Hex, 1.27 mm**

45° multi unit abutment • D-type

5101.104X



1 mm

5101.1041

2.5 mm

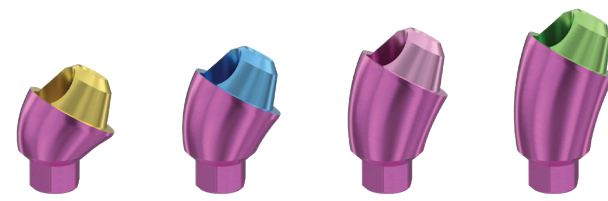
5101.1425

Torque: **30 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type Internal Hex RP**

30° multi unit abutment •

5101.103X



1 mm

5101.1031

2 mm

5101.1032

3 mm

5101.1033

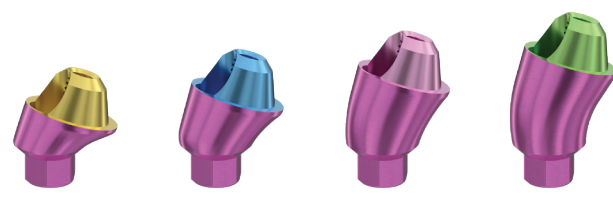
4 mm

5101.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Internal Hex RP, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5101.107X



1 mm

5101.1071

2 mm

5101.1072

3 mm

5101.1073

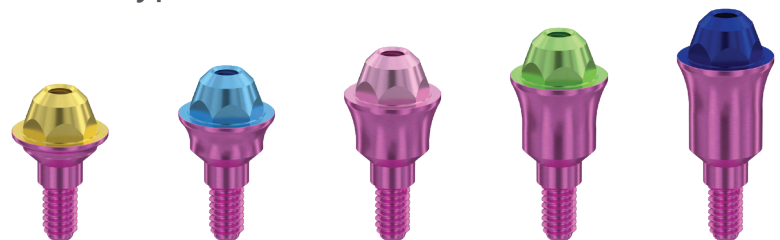
4 mm

5101.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Internal Hex RP, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5101.100X



1 mm

5101.1001

2 mm

5101.1002

3 mm

5101.1003

4 mm

5101.1004

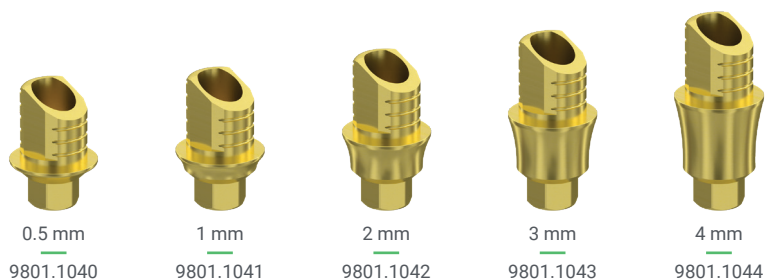
5 mm

5101.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

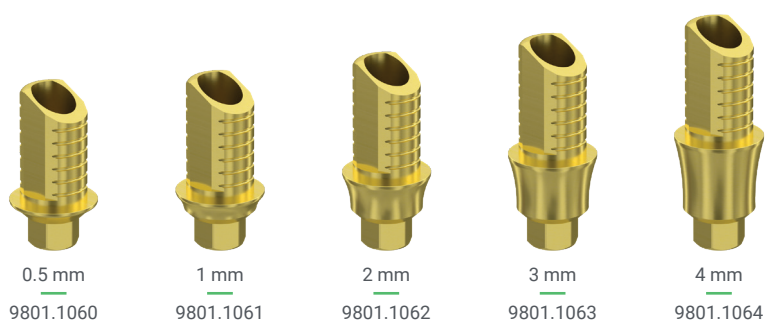
9801.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Internal Hex RP**

Ti-Base UNO hex • H6

9801.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Internal Hex RP**

Ti-Base UNO round • H4

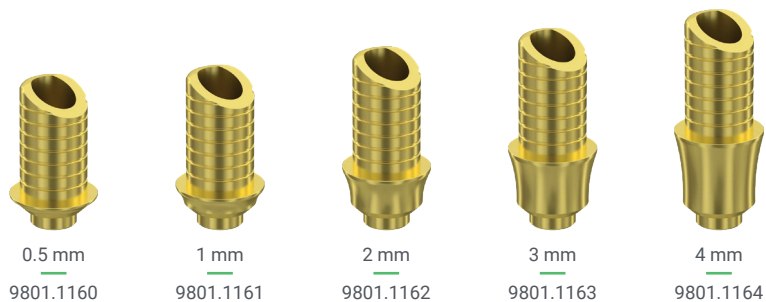
9801.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Internal Hex RP**

Ti-Base UNO round • H6

9801.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Internal Hex RP**

Screw for abutment

1801.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment

1801.0002



Screw Driver Type: **Hex, 1.27 mm**

Digital implant analog

3101.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Screw for abutment • Torx6

1801.0601



Screw Driver Type: **Torx 6**

Scan body implant level

7901.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment Conical 11° RP**



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INTERNAL HEX
REGULAR PLATFORM

XGATE X11

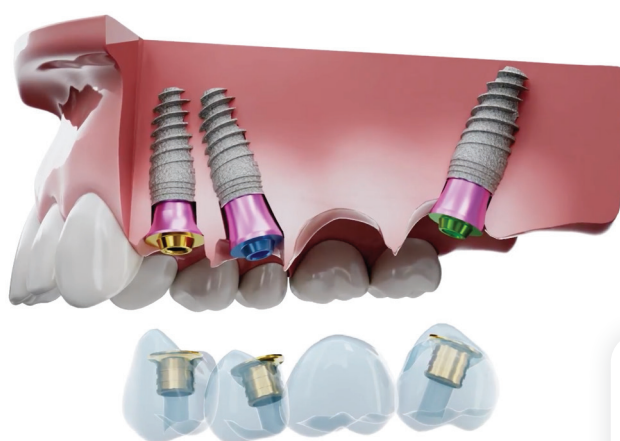
CONICAL REGULAR PLATFORM

Straight multi unit abutment • V-type

5253.100X



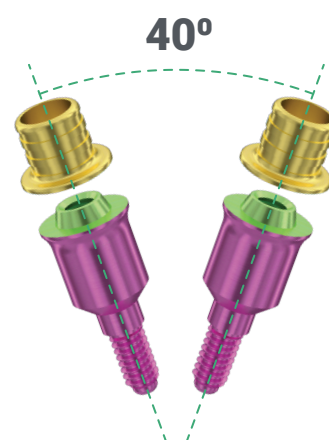
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon

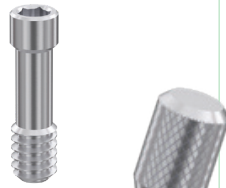


V-type



Screw for angled MUA • D-type

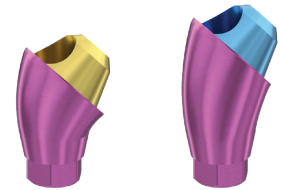
6353.0007



Screw Driver Type: **Hex, 1.27 mm**

45° multi unit abutment • D-type

5153.104X



1 mm

5153.1041

2.5 mm

5153.1425

Torque: **30 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type X11 RP**

30° multi unit abutment •

5153.103X



1 mm

5153.1031



2 mm

5153.1032



3 mm

5153.1033



4 mm

5153.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type X11 RP, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5153.107X



1 mm

5153.1071



2 mm

5153.1072



3 mm

5153.1073



4 mm

5153.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type X11 RP, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5153.100X



1 mm

5153.1001



2 mm

5153.1002



3 mm

5153.1003



4 mm

5153.1004



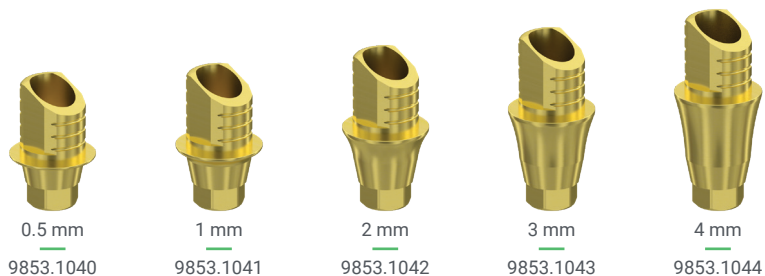
5 mm

5153.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

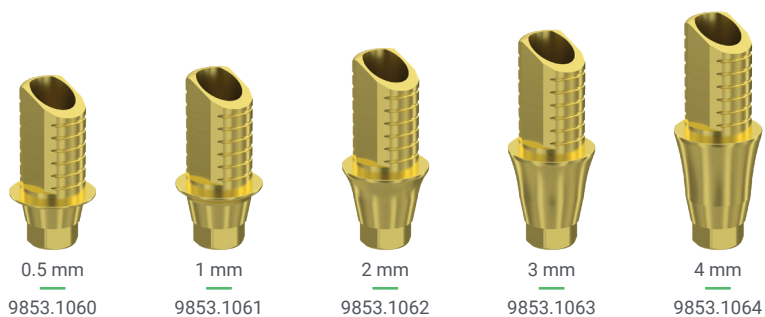
9853.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment X11 RP**

Ti-Base UNO hex • H6

9853.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment X11 RP**

Ti-Base UNO round • H4

9853.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment X11 RP**

Ti-Base UNO round • H6

9853.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment X11 RP**

Screw for abutment

1853.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1803.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3153.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7953.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment X11 RP**



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XGATE X11
CONICAL REGULAR PLATFORM

XGATE X11

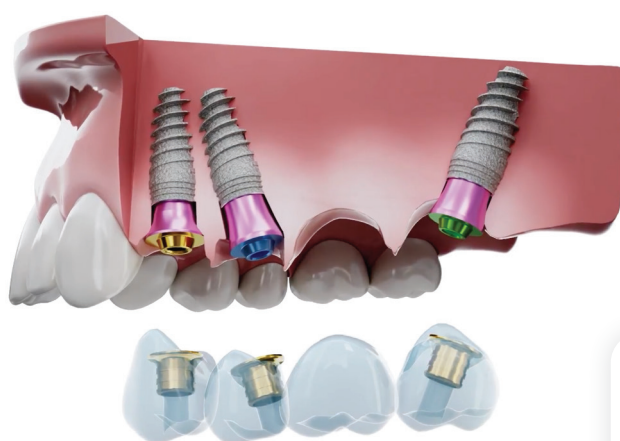
CONICAL MINI PLATFORM

Straight multi unit abutment • V-type

5252.100X



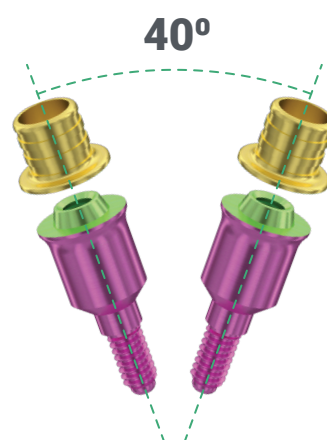
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon



V-type



40°

Screw for angled MUA • D-type

6352.0007



Screw Driver Type: **Hex, 1.27 mm**

30° multi unit abutment •

5152.103X



1 mm
5152.1031



2 mm
5152.1032



3 mm
5152.1033



4 mm
5152.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type X11 MP, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5152.107X



1 mm
5152.1071



2 mm
5152.1072



3 mm
5152.1073



4 mm
5152.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type X11 MP, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5152.100X



1 mm
5152.1001



2 mm
5152.1002



3 mm
5152.1003



4 mm
5152.1004



5 mm
5152.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

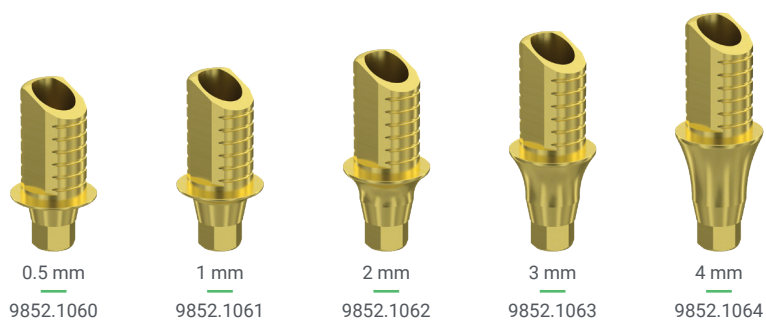
9852.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment X11 MP**

Ti-Base UNO hex • H6

9852.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment X11 MP**

Ti-Base UNO round • H4

9852.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment X11 MP**

Ti-Base UNO round • H6

9852.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment X11 MP**

Screw for abutment

1852.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1802.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3152.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7952.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment X11 MP**



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XGATE X11
CONICAL MINI PLATFORM

STRAUMANN®

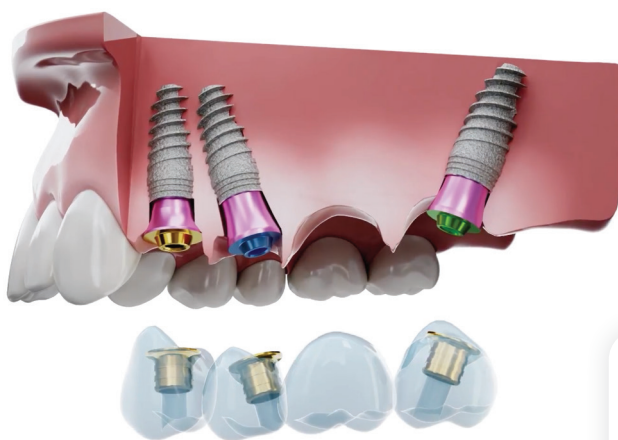
BL Ø 4.1-4.8

Straight multi unit abutment • V-type

5223.100X



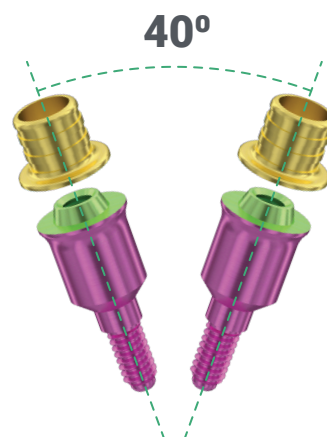
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon



V-type



Screw for angled MUA • D-type

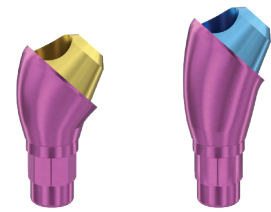
6323.0007



Screw Driver Type: **Hex, 1.27 mm**

45° multi unit abutment • D-type

5123.104X



1 mm

5123.1041

2.5 mm

5123.1425

Torque: **30 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type Straumann®**

30° multi unit abutment •

5123.103X



1 mm

5123.1031



2 mm

5123.1032



3 mm

5123.1033



4 mm

5123.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Straumann®, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5123.107X



1 mm

5123.1071



2 mm

5123.1072



3 mm

5123.1073



4 mm

5123.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Straumann®, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5123.100X



1 mm

5123.1001



2 mm

5123.1002



3 mm

5123.1003



4 mm

5123.1004



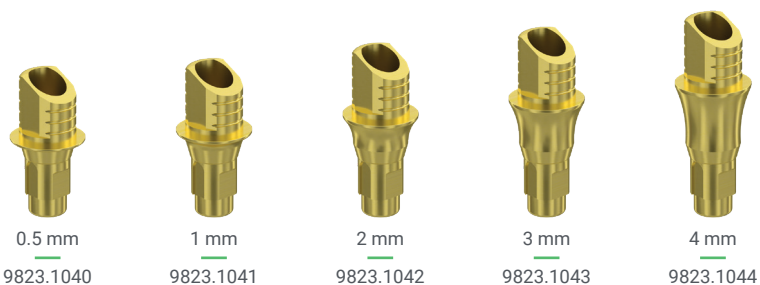
5 mm

5123.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

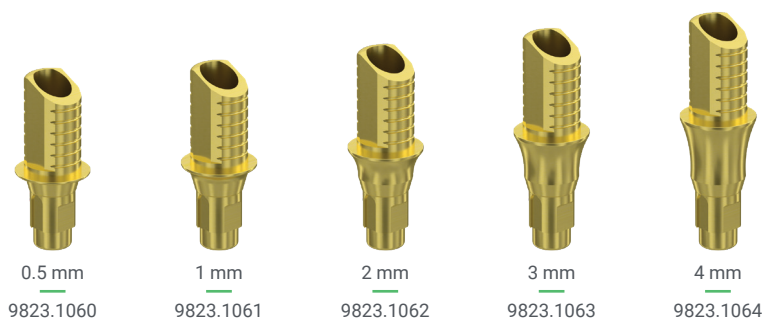
9823.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Straumann®**

Ti-Base UNO hex • H6

9823.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Straumann®**

Ti-Base UNO round • H4

9823.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Straumann®**

Ti-Base UNO round • H6

9823.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Straumann®**

Screw for abutment

1823.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1823.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3123.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7923.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment Straumann®**



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STRAUMANN®
BL Ø 4.1-4.8

NOBEL ACTIVE®

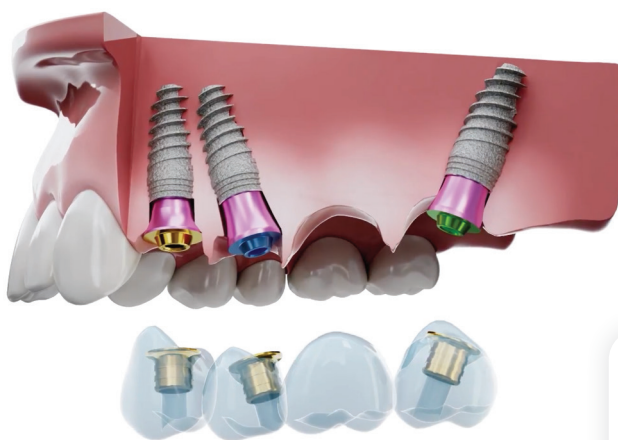
REGULAR PLATFORM

Straight multi unit abutment • V-type

5207.100X



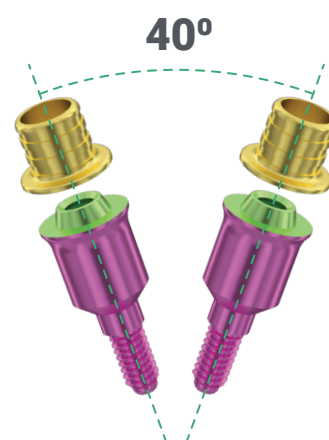
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon



V-type



Screw for angled MUA • D-type

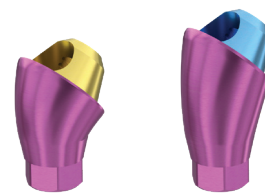
6307.0007



Screw Driver Type: **Hex, 1.27 mm**

45° multi unit abutment • D-type

5107.104X



1 mm

2.5 mm

5107.1041

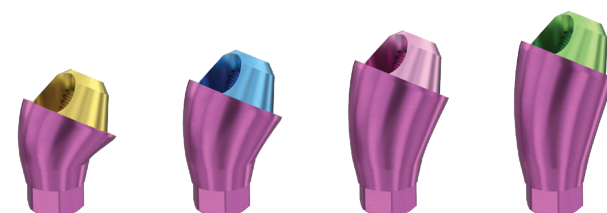
5107.1425

Torque: **30 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type NobelActive® RP**

30° multi unit abutment •

5107.103X



1 mm

2 mm

3 mm

4 mm

5107.1031

5107.1032

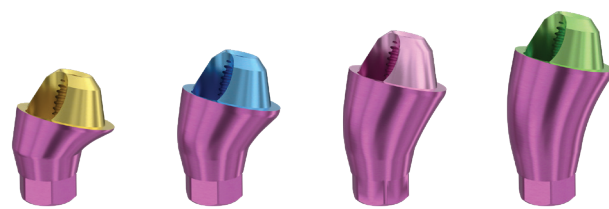
5107.1033

5107.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type NobelActive® RP, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5107.107X



1 mm

2 mm

3 mm

4 mm

5107.1071

5107.1072

5107.1073

5107.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type NobelActive® RP, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5107.100X



1 mm

2 mm

3 mm

4 mm

5 mm

5107.1001

5107.1002

5107.1003

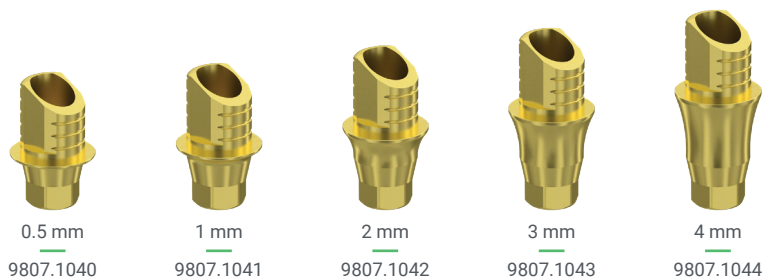
5107.1004

5107.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

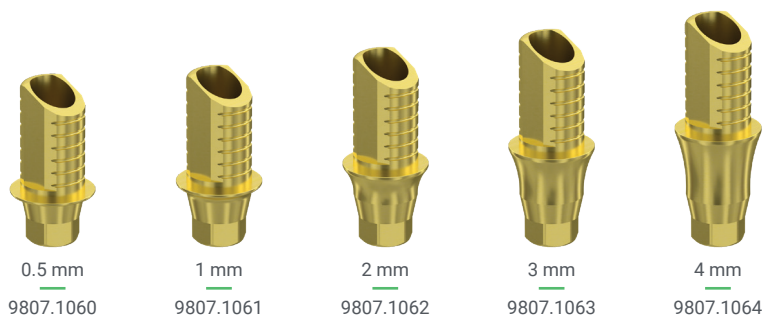
9807.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment NobelActive® RP**

Ti-Base UNO hex • H6

9807.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment NobelActive® RP**

Ti-Base UNO round • H4

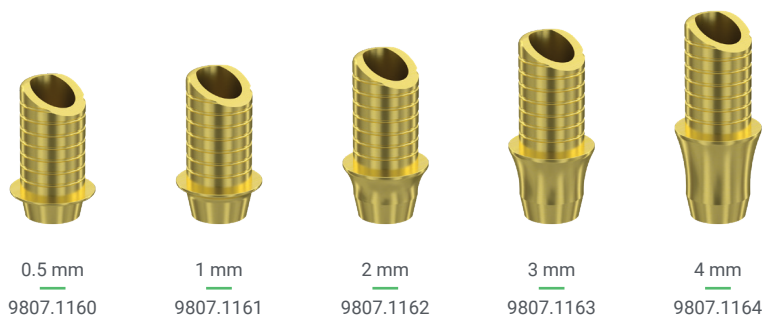
9807.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment NobelActive® RP**

Ti-Base UNO round • H6

9807.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment NobelActive® RP**

Screw for abutment

1807.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1807.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3107.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7907.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment NobelActive® RP**



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REGULAR PLATFORM

NOBEL ACTIVE®

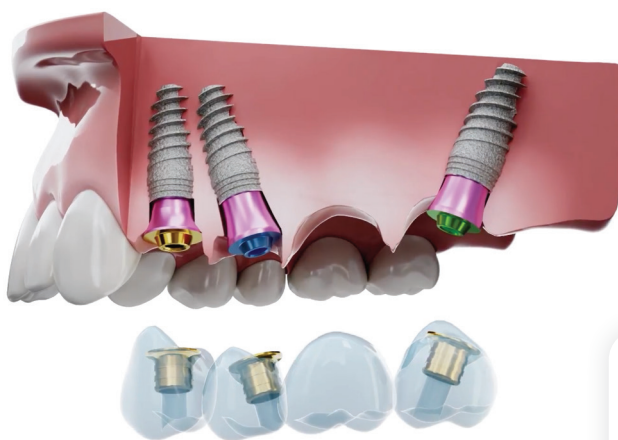
NARROW PLATFORM

Straight multi unit abutment • V-type

5206.100X



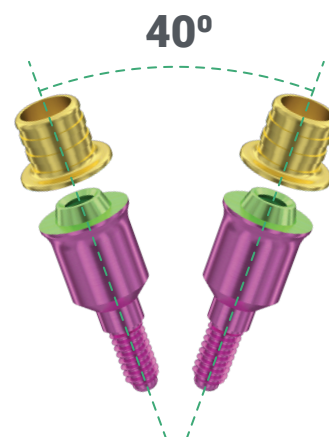
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon



V-type



Screw for angled MUA • D-type

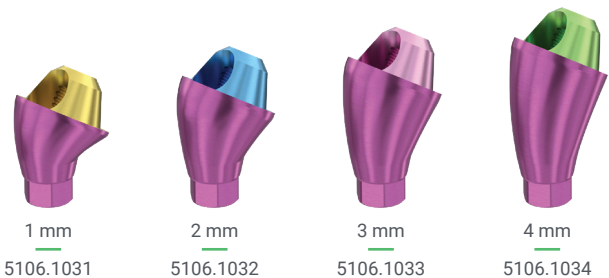
6306.0007



Screw Driver Type: **Hex, 1.27 mm**

30° multi unit abutment •

5106.103X



1 mm
5106.1031

2 mm
5106.1032

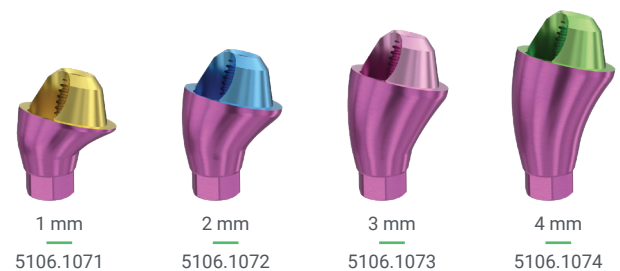
3 mm
5106.1033

4 mm
5106.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type NobelActive® NP, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5106.107X



1 mm
5106.1071

2 mm
5106.1072

3 mm
5106.1073

4 mm
5106.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type NobelActive® NP, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5106.100X



1 mm
5106.1001

2 mm
5106.1002

3 mm
5106.1003

4 mm
5106.1004

5 mm
5106.1005

Screw Driver Type: **Hex, 6.35 mm** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

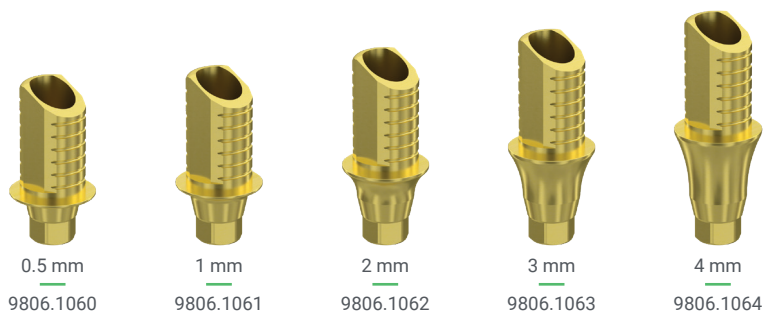
9806.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment NobelActive® NP**

Ti-Base UNO hex • H6

9806.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment NobelActive® NP**

Ti-Base UNO round • H4

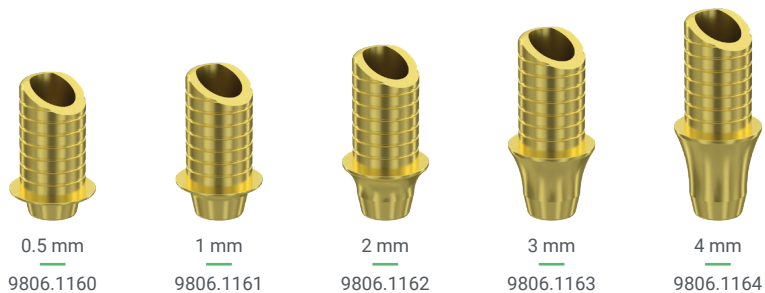
9806.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment NobelActive® NP**

Ti-Base UNO round • H6

9806.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment NobelActive® NP**

Screw for abutment

1806.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1806.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3106.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7906.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment NobelActive® NP**



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NARROW PLATFORM

MEGAGEN

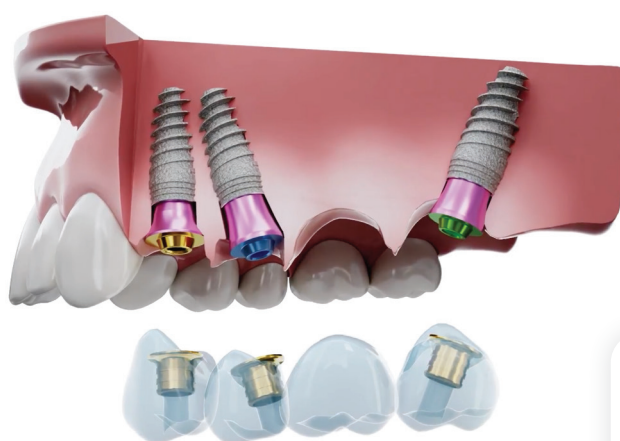
ANYRIDGE® PLATFORM

Straight multi unit abutment • V-type

5227.100X



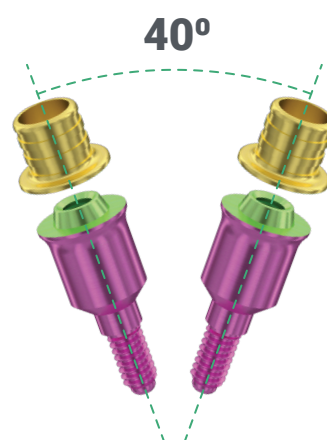
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon

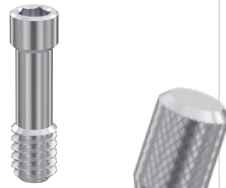


V-type



Screw for angled MUA • D-type

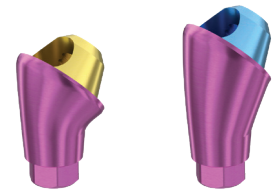
6327.0007



Screw Driver Type: **Hex, 1.27 mm**

45° multi unit abutment • D-type

5127.104X



1 mm

2.5 mm

5127.1041

5127.1425

Torque: **30 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type Megagen Anyridge®**

30° multi unit abutment •

5127.103X



1 mm

5127.1031



2 mm

5127.1032



3 mm

5127.1033



4 mm

5127.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Megagen Anyridge®, Handle for angled MUA D-type**

17° multi unit abutment • D-type

5103.107X



1 mm

5127.1071



2 mm

5127.1072



3 mm

5127.1073



4 mm

5127.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Megagen Anyridge®, Handle for angled MUA D-type**

Straight multi unit abutment • D-type

5103.100X



1 mm

5127.1001



2 mm

5127.1002



3 mm

5127.1003



4 mm

5127.1004



5 mm

5127.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

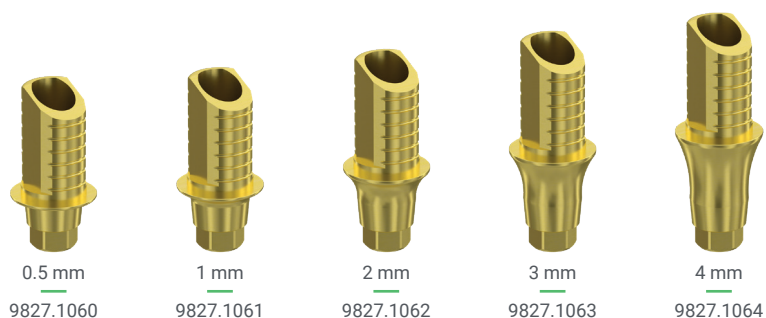
9827.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Megagen Anyridge®**

Ti-Base UNO hex • H6

9827.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Megagen Anyridge®**

Ti-Base UNO round • H4

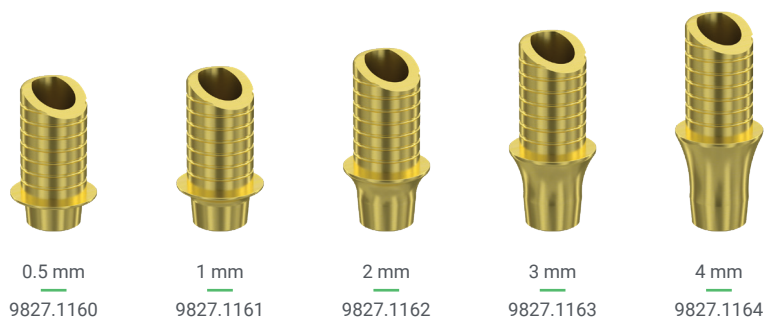
9827.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Megagen Anyridge®**

Ti-Base UNO round • H6

9827.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Megagen Anyridge®**

Screw for abutment

1827.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1827.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3127.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7927.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment Megagen Anyridge®**

Extractor for angled • D-type

6527.0003



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MEGAGEN

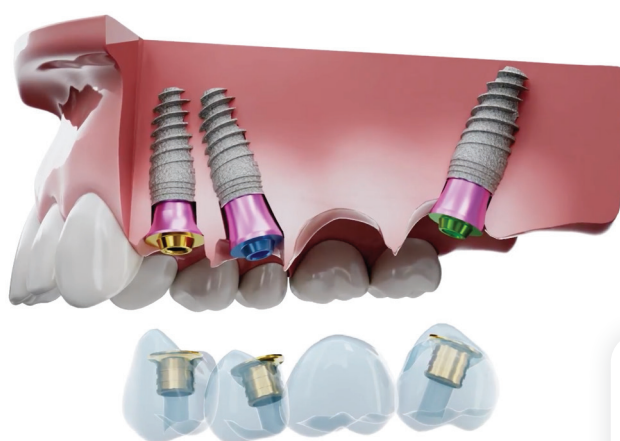
ANYONE® PLATFORM

Straight multi unit abutment • V-type

5228.100X



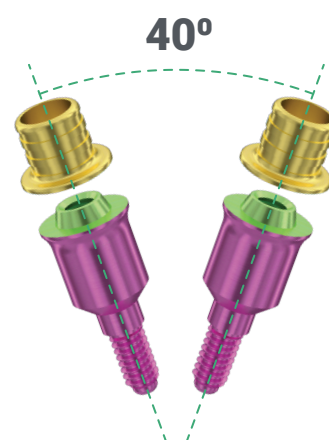
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon



V-type



Screw for angled MUA • D-type

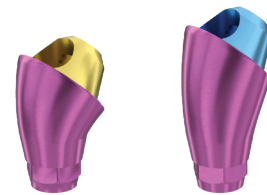
6328.0007



Screw Driver Type: **Hex, 1.27 mm**

45° multi unit abutment • D-type

5128.104X



1 mm
5128.1041

2.5 mm
5128.1425

Torque: **30 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type Megagen AnyOne®**

30° multi unit abutment •

5128.103X



1 mm
5128.1031

2 mm
5128.1032

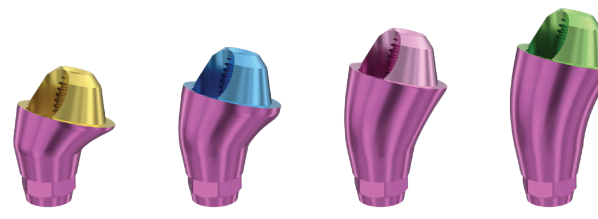
3 mm
5128.1033

4 mm
5128.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Megagen AnyOne®, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5103.107X



1 mm
5128.1071

2 mm
5128.1072

3 mm
5128.1073

4 mm
5128.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Megagen AnyOne®, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5103.100X



1 mm
5128.1001

2 mm
5128.1002

3 mm
5128.1003

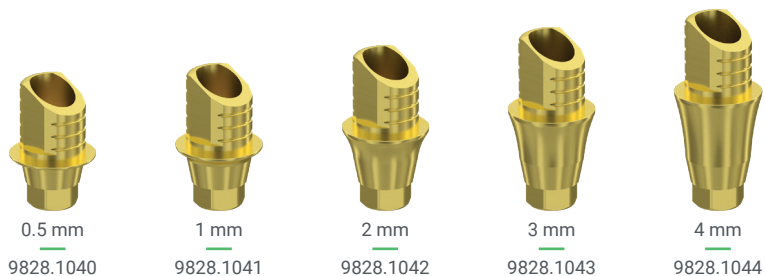
4 mm
5128.1004

5 mm
5128.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

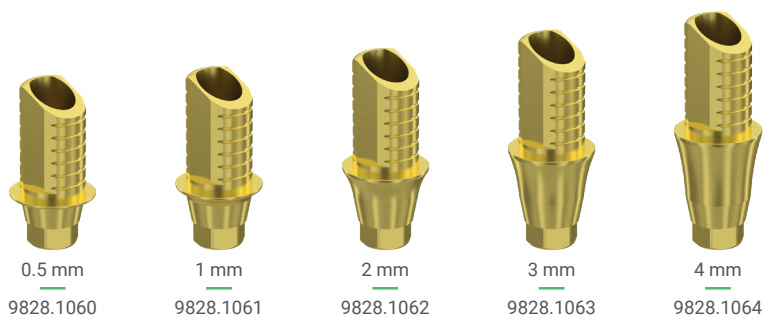
9828.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Megagen AnyOne®**

Ti-Base UNO hex • H6

9828.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Megagen AnyOne®**

Ti-Base UNO round • H4

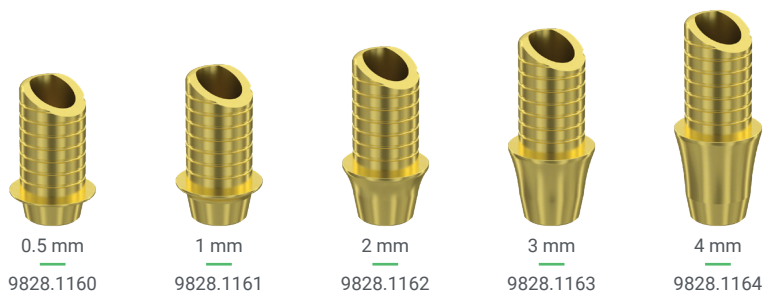
9828.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Megagen AnyOne®**

Ti-Base UNO round • H6

9828.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Megagen AnyOne®**

Screw for abutment

1828.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1828.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3128.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7928.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment Megagen AnyOne®**



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ANYONE® PLATFORM

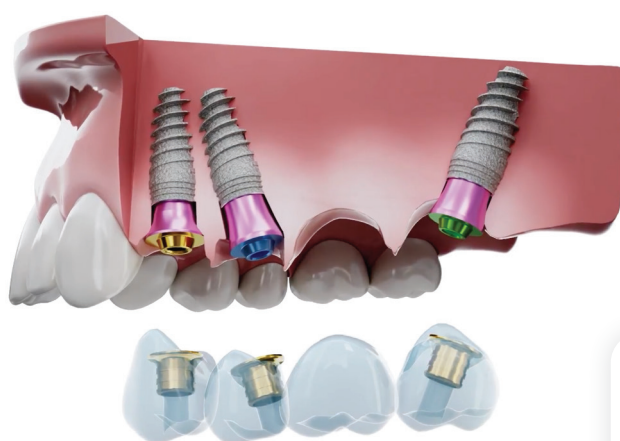
OSSTEM® HIOSSEN® REGULAR PLATFORM

Straight multi unit abutment • V-type

5203.100X



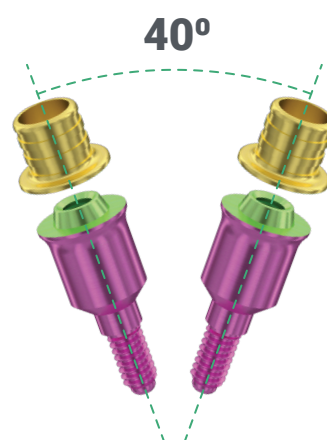
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon



V-type



Screw for angled MUA • D-type

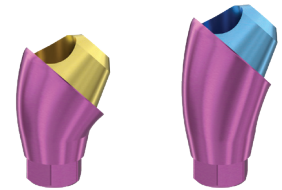
6303.0007



Screw Driver Type: **Hex, 1.27 mm**

45° multi unit abutment • D-type

5103.104X



1 mm

5103.1041

2.5 mm

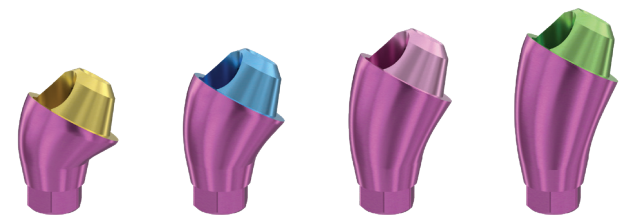
5103.1425

Torque: **30 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type Conical 11° RP**

30° multi unit abutment •

5103.103X



1 mm

5103.1031

2 mm

5103.1032

3 mm

5103.1033

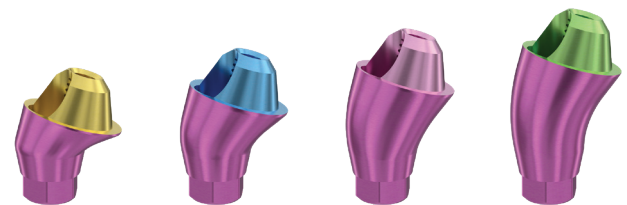
4 mm

5103.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Conical 11° RP, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5103.107X



1 mm

5103.1071

2 mm

5103.1072

3 mm

5103.1073

4 mm

5103.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Conical 11° RP, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5103.100X



1 mm

5103.1001

2 mm

5103.1002

3 mm

5103.1003

4 mm

5103.1004

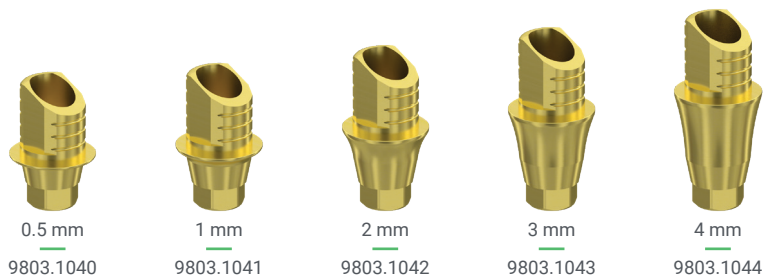
5 mm

5103.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

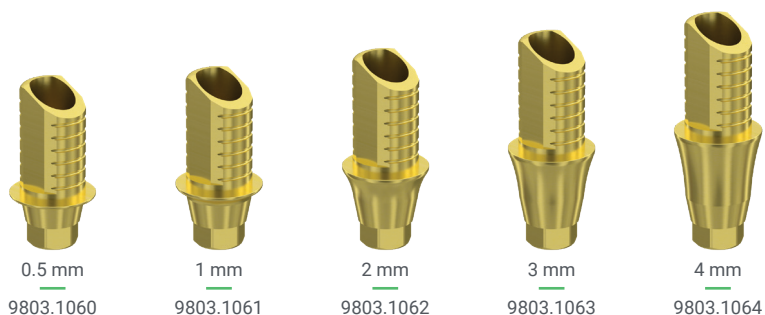
9803.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Conical 11° RP**

Ti-Base UNO hex • H6

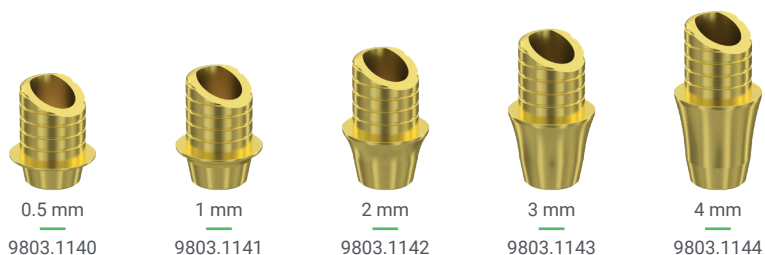
9803.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Conical 11° RP**

Ti-Base UNO round • H4

9803.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Conical 11° RP**

Ti-Base UNO round • H6

9803.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Conical 11° RP**

Screw for abutment

1803.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1803.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3103.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7903.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment Conical 11° RP**



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REGULAR PLATFORM

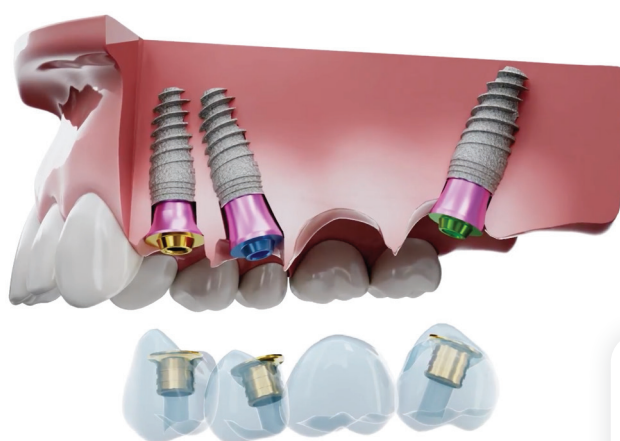
OSSTEM® HIOSSEN® MINI PLATFORM

Straight multi unit abutment • V-type

5202.100X



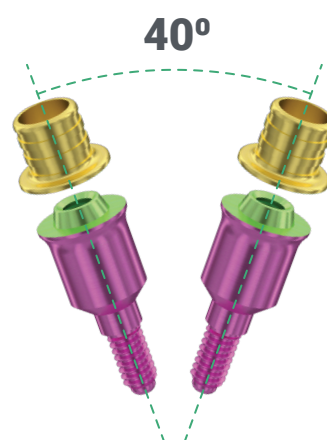
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon



V-type



Screw for angled MUA • D-type

6302.0007



Screw Driver Type: **Hex, 1.27 mm**

30° multi unit abutment •

5102.103X



1 mm
5102.1031



2 mm
5102.1032



3 mm
5102.1033



4 mm
5102.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Conical 11° MP, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5102.107X



1 mm
5102.1071



2 mm
5102.1072



3 mm
5102.1073



4 mm
5102.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Conical 11° MP, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5102.100X



1 mm
5102.1001



2 mm
5102.1002



3 mm
5102.1003



4 mm
5102.1004

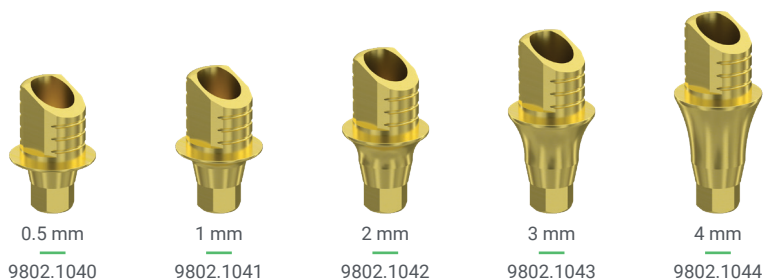


5 mm
5102.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

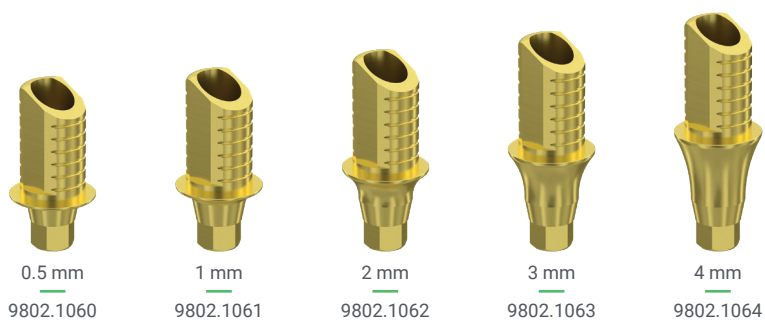
9802.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Conical 11° MP**

Ti-Base UNO hex • H6

9802.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Conical 11° MP**

Ti-Base UNO round • H4

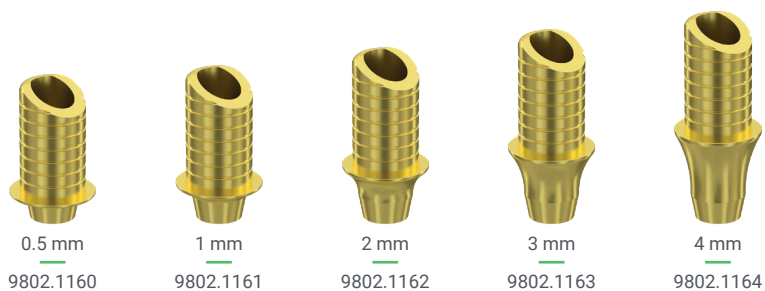
9802.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Conical 11° MP**

Ti-Base UNO round • H6

9802.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Conical 11° MP**

Screw for abutment

1802.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1802.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3102.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7902.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment Conical 11° MP**



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MINI PLATFORM

NEODENT GM®

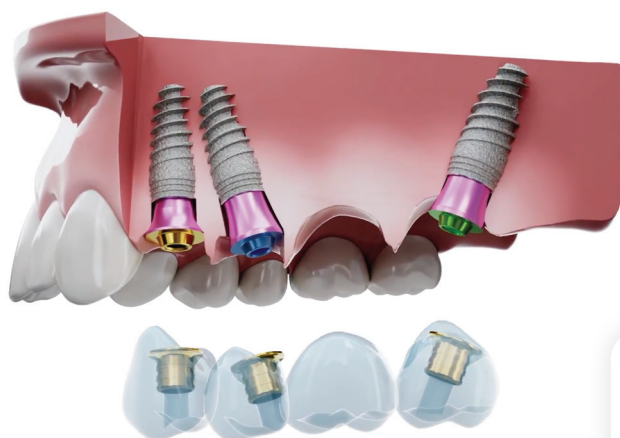
REGULAR PLATFORM

Straight multi unit abutment • V-type

5229.100X



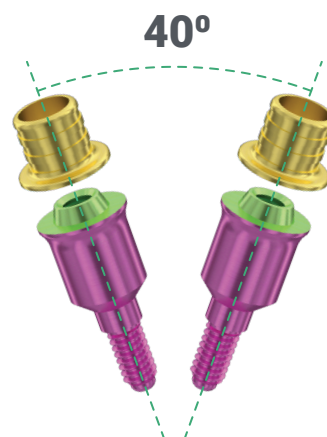
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon



V-type



40°

Screw for angled MUA • D-type

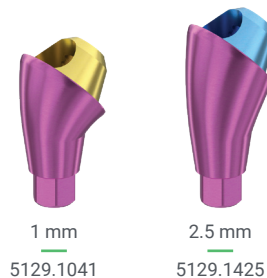
6329.0007



Screw Driver Type: **Hex, 1.27 mm**

45° multi unit abutment • D-type

5129.104X



1 mm
5129.1041

2.5 mm
5129.1425

Torque: **30 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type Neodent GM®**

30° multi unit abutment •

5129.103X



1 mm
5129.1031

2 mm
5129.1032

3 mm
5129.1033

4 mm
5129.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Neodent GM®, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5129.107X



1 mm
5129.1071

2 mm
5129.1072

3 mm
5129.1073

4 mm
5129.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Neodent GM®, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5129.100X



1 mm
5129.1001

2 mm
5129.1002

3 mm
5129.1003

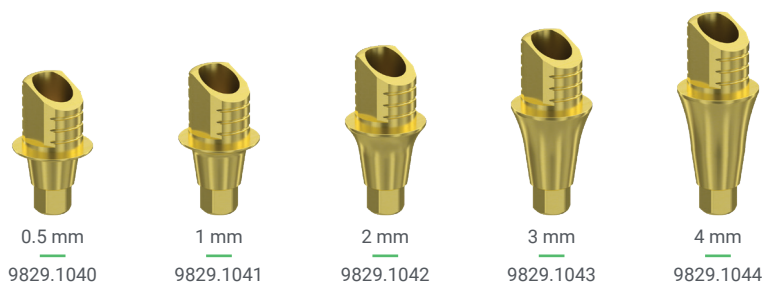
4 mm
5129.1004

5 mm
5129.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

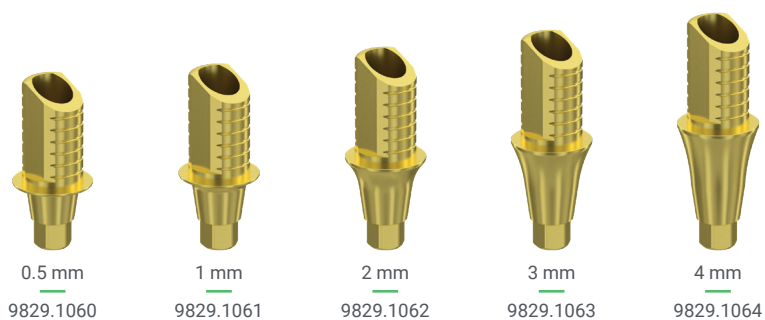
9829.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Neodent GM®**

Ti-Base UNO hex • H6

9829.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Neodent GM®**

Ti-Base UNO round • H4

9829.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Neodent GM®**

Ti-Base UNO round • H6

9829.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Neodent GM®**

Screw for abutment

1829.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1829.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3129.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7929.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment Neodent GM®**



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NEODENT GM®
REGULAR PLATFORM

DENTIUM®

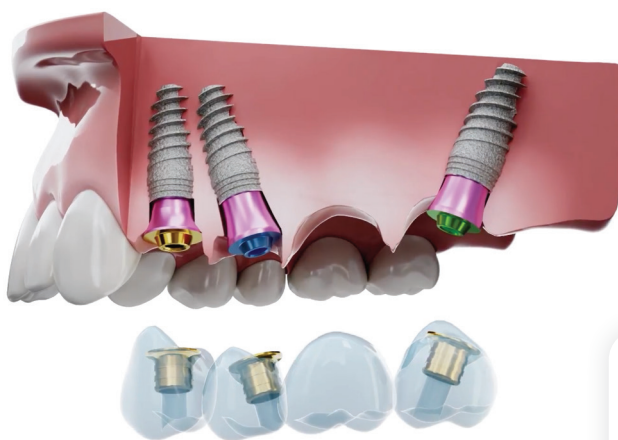
REGULAR PLATFORM

Straight multi unit abutment • V-type

5236.100X



Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**

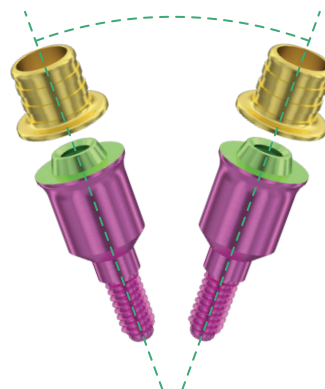


V-Type XGATE Dental MUA Phenomenon



V-type

40°



Screw for angled MUA • D-type

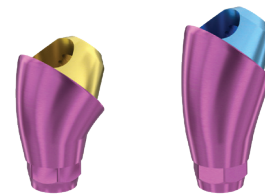
6336.0007



Screw Driver Type: **Hex, 1.27 mm**

45° multi unit abutment • D-type

5136.104X



1 mm

2.5 mm

5136.1041

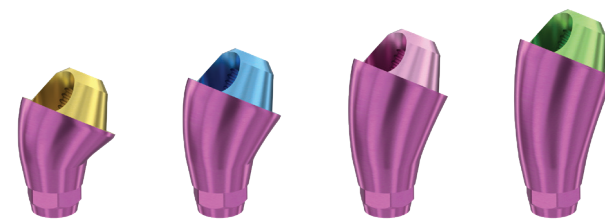
5136.1425

Torque: **30 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type Dentium® RP**

30° multi unit abutment •

5136.103X



1 mm

2 mm

3 mm

4 mm

5136.1031

5136.1032

5136.1033

5136.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Dentium® RP, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5136.107X



1 mm

2 mm

3 mm

4 mm

5136.1071

5136.1072

5136.1073

5136.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type Dentium® RP, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5136.100X



1 mm

2 mm

3 mm

4 mm

5 mm

5136.1001

5136.1002

5136.1003

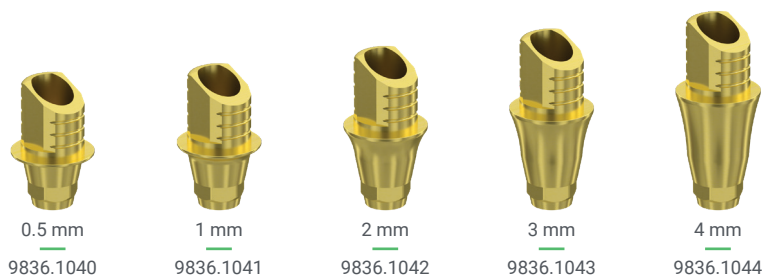
5136.1004

5136.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

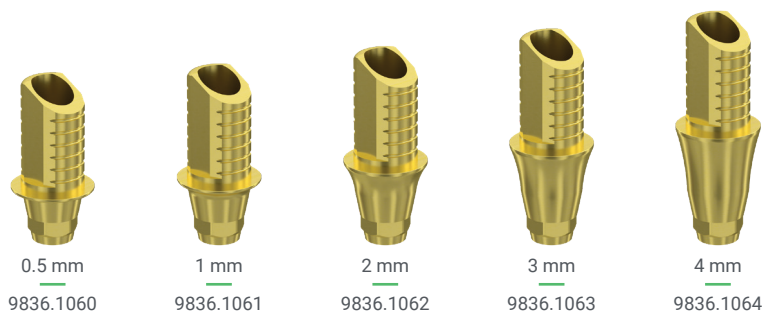
9836.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Dentium® RP**

Ti-Base UNO hex • H6

9836.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Dentium® RP**

Ti-Base UNO round • H4

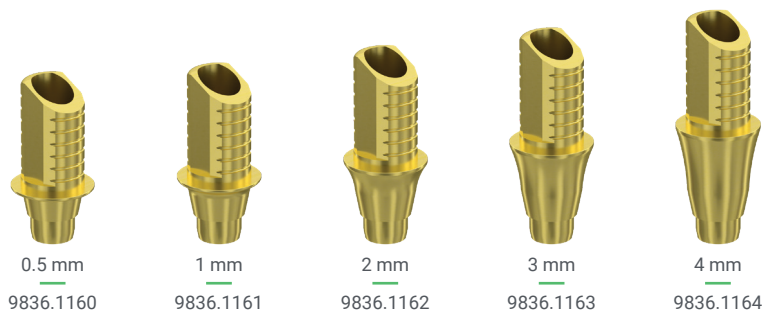
9836.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Dentium® RP**

Ti-Base UNO round • H6

9836.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment Dentium® RP**

Screw for abutment

1836.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1836.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3136.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7936.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment Dentium® RP**



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DENTIUM®
REGULAR PLATFORM

MIS® V3

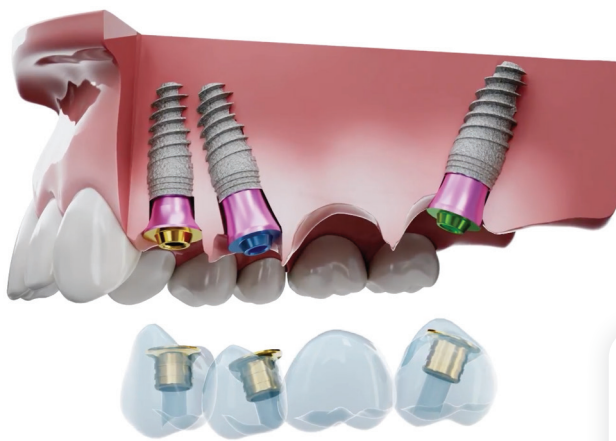
REGULAR PLATFORM

Straight multi unit abutment • V-type

5216.100X



Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**

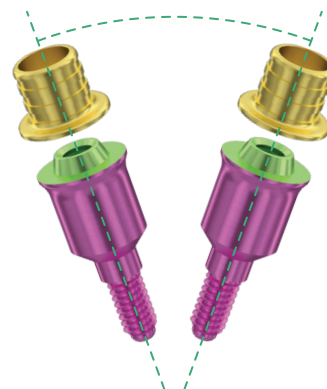


V-Type XGATE Dental MUA Phenomenon



V-type

40°



Screw for angled MUA • D-type

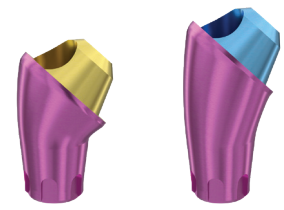
6316.0007



Screw Driver Type: **Hex, 1.27 mm**

45° multi unit abutment • D-type

5116.104X



1 mm

2.5 mm

5116.1041

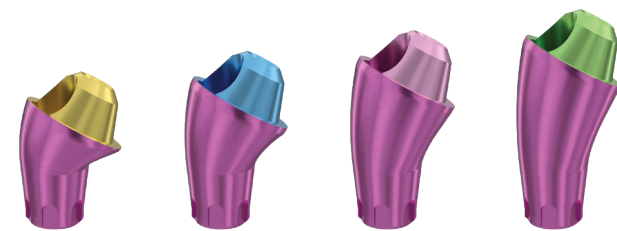
5116.1425

Torque: **30 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type MIS® V3 RP**

30° multi unit abutment •

5116.103X



1 mm

2 mm

3 mm

4 mm

5116.1031

5116.1032

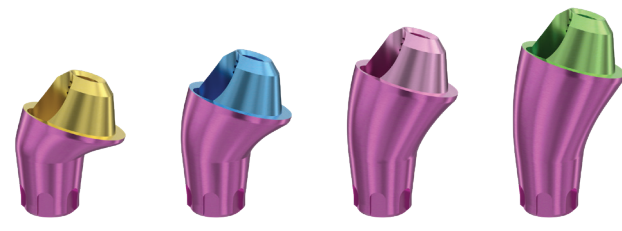
5116.1033

5116.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type MIS® V3 RP, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5116.107X



1 mm

2 mm

3 mm

4 mm

5116.1071

5116.1072

5116.1073

5116.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type MIS® V3 RP, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5116.100X



1 mm

2 mm

3 mm

4 mm

5 mm

5116.1001

5116.1002

5116.1003

5116.1004

5116.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

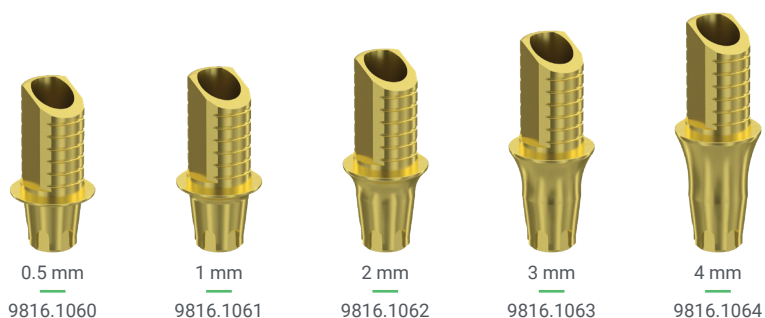
9816.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment MIS® V3 RP**

Ti-Base UNO hex • H6

9816.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment MIS® V3 RP**

Ti-Base UNO round • H4

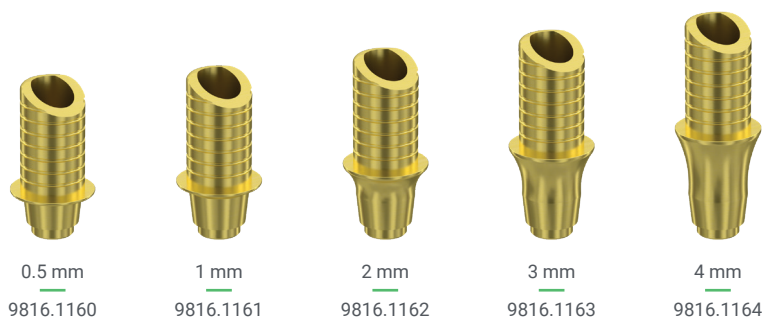
9816.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment MIS® V3 RP**

Ti-Base UNO round • H6

9816.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment MIS® V3 RP**

Screw for abutment

1816.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1816.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3116.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7916.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment MIS® V3 RP**



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MIS® V3
REGULAR PLATFORM

MIS® V3

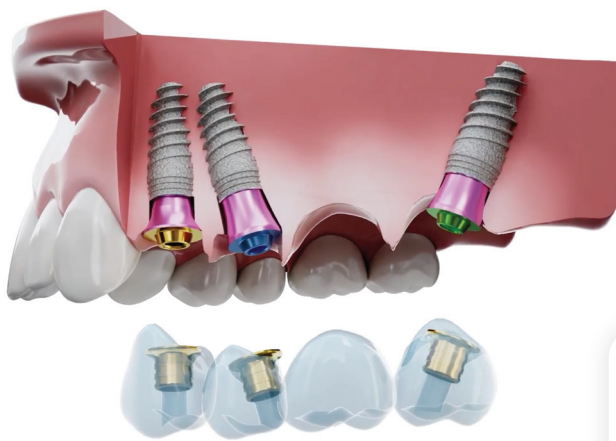
NARROW PLATFORM

Straight multi unit abutment • V-type

5214.100X



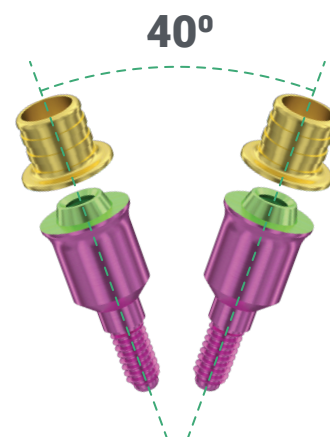
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm**



V-Type XGATE Dental MUA Phenomenon



V-type



Screw for angled MUA • D-type

6314.0007



Screw Driver Type: **Hex, 1.27 mm**

30° multi unit abutment •

5114.103X



1 mm
5114.1031



2 mm
5114.1032



3 mm
5114.1033



4 mm
5114.1034

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type MIS® V3 NP, Handle for angled MUA D-Type**

17° multi unit abutment • D-type

5114.107X



1 mm
5114.1071



2 mm
5114.1072



3 mm
5114.1073



4 mm
5114.1074

Torque: **30 Ncm** • Supplied With: **Screw for angled MUA D-type MIS® V3 NP, Handle for angled MUA D-Type**

Straight multi unit abutment • D-type

5116.100X



1 mm
5114.1001



2 mm
5114.1002



3 mm
5114.1003



4 mm
5114.1004



5 mm
5114.1005

Screw Driver Type: **Key for straight MUA D-type** • Torque: **30 Ncm**

Ti-Base UNO hex • H4

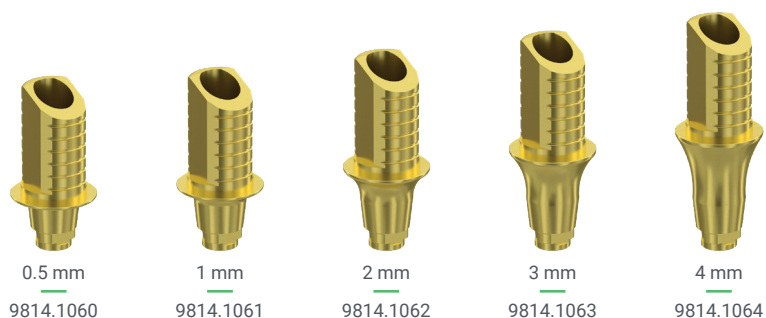
9814.104X



Torque: **30 Ncm** • Supplied With: **Screw for abutment MIS® V3 NP**

Ti-Base UNO hex • H6

9814.106X



Torque: **30 Ncm** • Supplied With: **Screw for abutment MIS® V3 NP**

Ti-Base UNO round • H4

9814.114X



Torque: **30 Ncm** • Supplied With: **Screw for abutment MIS® V3 NP**

Ti-Base UNO round • H6

9814.116X



Torque: **30 Ncm** • Supplied With: **Screw for abutment MIS® V3 NP**

Screw for abutment

1814.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1814.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3114.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7914.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment MIS® V3 NP**



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MIS® V3
NARROW PLATFORM

SLIM

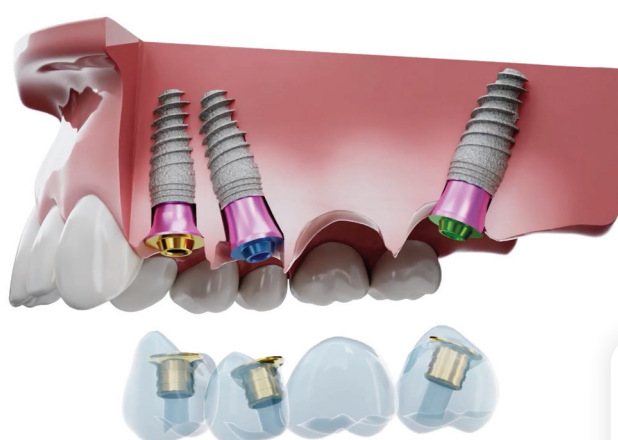
XGATE SLIM LINE

Straight multi unit abutment • V-type

5230.100X



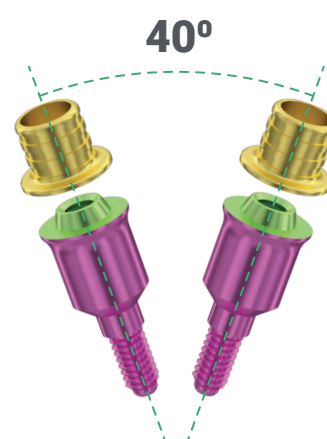
Screw Driver Type: **Hex, 1.27 mm** • Torque: **25 Ncm**



V-Type XGATE Dental MUA Phenomenon



V-type



Straight multi unit abutment • D-type

5130.100X



Screw Driver Type: **Key for straight MUA D-type** • Torque: **25 Ncm**

Screw for angled MUA • D-type

6330.0007



Screw Driver Type: **Hex, 1.27 mm**



17° multi unit abutment • D-type

5130.1071



Torque: **25 Ncm**

Supplied With: **Screw & Handle for angled MUA D-type Slim**

Ti-Base UNO hex • H4

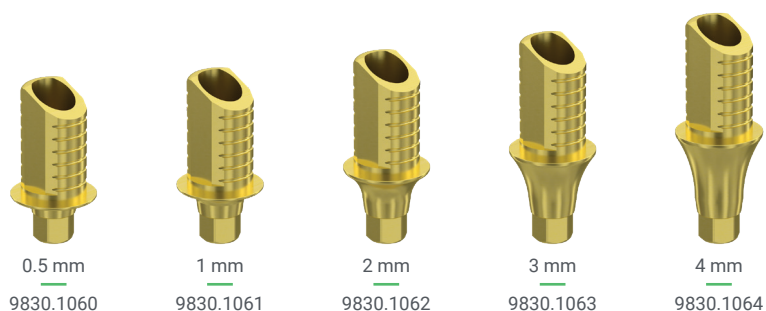
9830.104X



Torque: **25 Ncm** • Supplied With: **Screw for abutment Slim**

Ti-Base UNO hex • H6

9830.106X



Torque: **25 Ncm** • Supplied With: **Screw for abutment Slim**

Ti-Base UNO round • H4

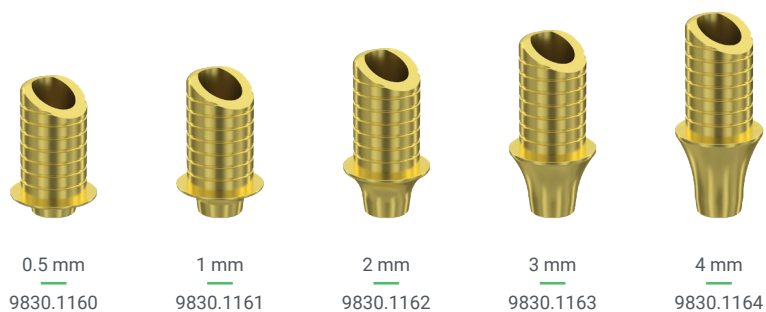
9830.114X



Torque: **25 Ncm** • Supplied With: **Screw for abutment Slim**

Ti-Base UNO round • H6

9830.116X



Torque: **25 Ncm** • Supplied With: **Screw for abutment Slim**

Screw for abutment

1830.0001



Screw Driver Type: **Hex, 1.27 mm**

Screw for abutment • Torx6

1830.0601



Screw Driver Type: **Torx 6**

Digital implant analog

3130.0101



Screw Driver Type: **Hex, 1.27 mm** • Supplied With: **Nut for digital analog**

Scan body implant level

7930.0900



Torque: **5-10 Ncm** • Supplied With: **Screw for abutment Slim**

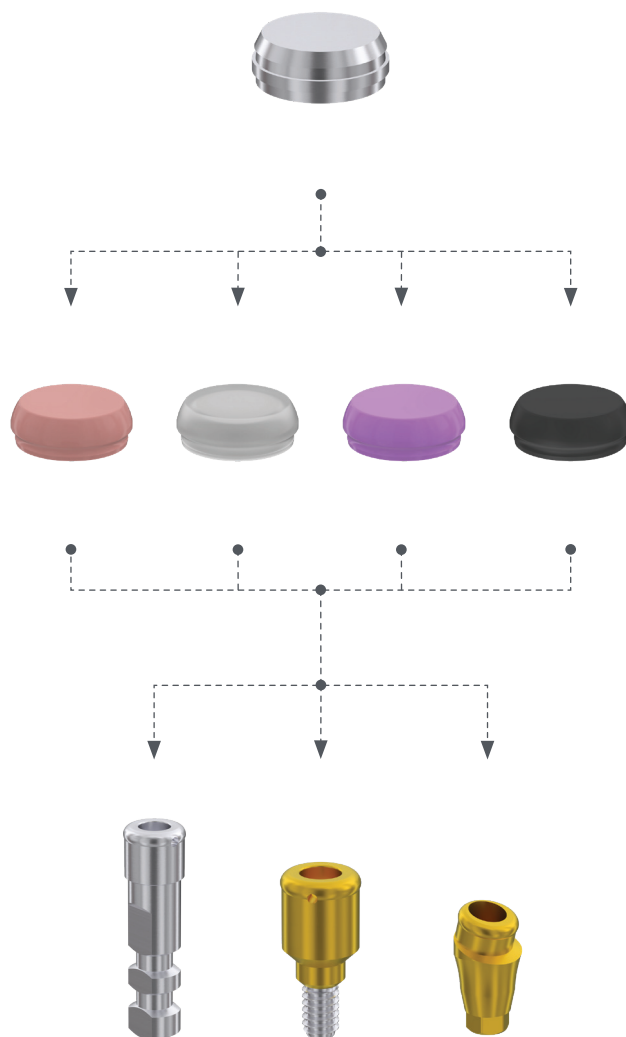


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LIBRARIES

SLIM
XGATE SLIM LINE

DLOC

ATTACHMENT ABUTMENT



Housing cap for DLOC

2000.0001



Silicone cap for DLOC • Soft

2000.0002



Retention force: **1.2 kg**

Silicone cap for DLOC • Standard

2000.0003



Retention force: **1.8 kg**

Silicone cap for DLOC • Strong

2000.0004



Retention force: **2.7 kg**

Silicone cap for DLOC

2000.0000



Impression ring for DLOC

2000.0000



Analog DLOC

2000.0010



Internal Hex • DLOC attachment abutment

Regular Platform • 2001.10XX

Straight	1 mm	2001.1001	1 mm	2001.1091	1 mm	2001.1011	1 mm	2001.1031
	2 mm	2001.1002	2 mm	2001.1092	2 mm	2001.1012	2 mm	2001.1032
	3 mm	2001.1003	3 mm	2001.1093	3 mm	2001.1013	3 mm	2001.1033
	4 mm	2001.1004						
	5 mm	2001.1005						
	6 mm	2001.1006						
	7 mm	2001.1007						
				9°		15°		30°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

XGate X11 • DLOC attachment abutment

Regular Platform • 2053.10XX

Straight	1 mm	2053.1001	1 mm	2053.1091	1 mm	2053.1011	1 mm	2053.1031
	2 mm	2053.1002	2 mm	2053.1092	2 mm	2053.1012	2 mm	2053.1032
	3 mm	2053.1003	3 mm	2053.1093	3 mm	2053.1013	3 mm	2053.1033
	4 mm	2053.1004						
	5 mm	2053.1005						
	6 mm	2053.1006						
				9°		15°		30°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

XGate X11 • DLOC attachment abutment

Mini Platform • 2052.10XX

Straight	1 mm	2052.1001	1 mm	2052.1091	1 mm	2052.1011		
	2 mm	2052.1002	2 mm	2052.1092	2 mm	2052.1012		
	3 mm	2052.1003	3 mm	2052.1093	3 mm	2052.1013		
	4 mm	2052.1004						
	5 mm	2052.1005						
	6 mm	2052.1006						
				9°		15°		

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Straumann® • DLOC attachment abutment

BL Ø 4.1 - 4.8 • 2023.10XX

Straight	1 mm	2023.1001	1 mm	2023.1091	1 mm	2023.1011	1 mm	2023.1031
	2 mm	2023.1002	2 mm	2023.1092	2 mm	2023.1012	2 mm	2023.1032
	3 mm	2023.1003	3 mm	2023.1093	3 mm	2023.1013	3 mm	2023.1033
	4 mm	2023.1004						
	5 mm	2023.1005						
	6 mm	2023.1006						
				9°		15°		30°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Nobel Active® • DLOC attachment abutment

Regular Platform • 2007.10XX

Straight	1 mm	2007.1001	1 mm	2007.1091	1 mm	2007.1011	1 mm	2007.1031
	2 mm	2007.1002	2 mm	2007.1092	2 mm	2007.1012	2 mm	2007.1032
	3 mm	2007.1003	3 mm	2007.1093	3 mm	2007.1013	3 mm	2007.1033
	4 mm	2007.1004						
	5 mm	2007.1005						
	6 mm	2007.1006						
				9°		15°		30°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Nobel Active® • DLOC attachment abutment

Narrow Platform • 2006.10XX

Straight	1 mm	2006.1001	1 mm	2006.1091	1 mm	2006.1011		
	2 mm	2006.1002	2 mm	2006.1092	2 mm	2006.1012		
	3 mm	2006.1003	3 mm	2006.1093	3 mm	2006.1013		
	4 mm	2006.1004						
	5 mm	2006.1005						
	6 mm	2006.1006						
				9°		15°		

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Megagen Anyridge® • DLOC attachment abutment

2027.10XX

Straight	1 mm	2027.1001	1 mm	2027.1091	1 mm	2027.1011	1 mm	2027.1031
	2 mm	2027.1002	2 mm	2027.1092	2 mm	2027.1012	2 mm	2027.1032
	3 mm	2027.1003	3 mm	2027.1093	3 mm	2027.1013	3 mm	2027.1033
	4 mm	2027.1004						
	5 mm	2027.1005						
	6 mm	2027.1006						
				9°		15°		30°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Megagen AnyOne® • DLOC attachment abutment

2028.10XX

Straight	1 mm	2028.1001	1 mm	2028.1091	1 mm	2028.1011	1 mm	2028.1031
	2 mm	2028.1002	2 mm	2028.1092	2 mm	2028.1012	2 mm	2028.1032
	3 mm	2028.1003	3 mm	2028.1093	3 mm	2028.1013	3 mm	2028.1033
	4 mm	2028.1004						
	5 mm	2028.1005						
	6 mm	2028.1006						
				9°		15°		30°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Osstem® Hiossen® • DLOC attachment abutment

Regular Platform • 2003.10XX

Straight	1 mm	2003.1001	1 mm	2003.1091	1 mm	2003.1011	1 mm	2003.1031
	2 mm	2003.1002	2 mm	2003.1092	2 mm	2003.1012	2 mm	2003.1032
	3 mm	2003.1003	3 mm	2003.1093	3 mm	2003.1013	3 mm	2003.1033
	4 mm	2003.1004						
	5 mm	2003.1005						
	6 mm	2003.1006						
			9°		15°		30°	

Screw Driver Type: **Hex, 1.22 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Osstem® Hiossen® • DLOC attachment abutment

Mini Platform • 2002.10XX

Straight	1 mm	2002.1001	1 mm	2002.1091	1 mm	2002.1011		
	2 mm	2002.1002	2 mm	2002.1092	2 mm	2002.1012		
	3 mm	2002.1003	3 mm	2002.1093	3 mm	2002.1013		
	4 mm	2002.1004						
	5 mm	2002.1005						
	6 mm	2002.1006						
			9°		15°			

Screw Driver Type: **Hex, 1.22 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Neodent GM® • DLOC attachment abutment

Regular Platform • 2029.10XX

Straight	1 mm	2029.1001	1 mm	2029.1091	1 mm	2029.1011	1 mm	2029.1031
	2 mm	2029.1002	2 mm	2029.1092	2 mm	2029.1012	2 mm	2029.1032
	3 mm	2029.1003	3 mm	2029.1093	3 mm	2029.1013	3 mm	2029.1033
	4 mm	2029.1004						
	5 mm	2029.1005						
	6 mm	2029.1006						
			9°		15°		30°	

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Dentium® • DLOC attachment abutment

Regular Platform • 2036.10XX

Straight	1 mm	2036.1001	1 mm	2036.1091	1 mm	2036.1011	1 mm	2036.1031
	2 mm	2036.1002	2 mm	2036.1092	2 mm	2036.1012	2 mm	2036.1032
	3 mm	2036.1003	3 mm	2036.1093	3 mm	2036.1013	3 mm	2036.1033
	4 mm	2036.1004						
	5 mm	2036.1005						
	6 mm	2036.1006						
			9°		15°		30°	

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

MIS® V3 • DLOC attachment abutment

Regular Platform • 2016.10XX

Straight	1 mm	2016.1001	1 mm	2016.1091	1 mm	2016.1011	1 mm	2016.1031
	2 mm	2016.1002	2 mm	2016.1092	2 mm	2016.1012	2 mm	2016.1032
	3 mm	2016.1003	3 mm	2016.1093	3 mm	2016.1013	3 mm	2016.1033
	4 mm	2016.1004						
	5 mm	2016.1005						
	6 mm	2016.1006						
			9°		15°		30°	

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

MIS® V3 • DLOC attachment abutment

Mini Platform • 2014.10XX

Straight	1 mm	2014.1001	1 mm	2014.1091	1 mm	2014.1011
	2 mm	2014.1002	2 mm	2014.1092	2 mm	2014.1012
	3 mm	2014.1003	3 mm	2014.1093	3 mm	2014.1013
	4 mm	2014.1004				
	5 mm	2014.1005				
	6 mm	2014.1006				
			9°		15°	

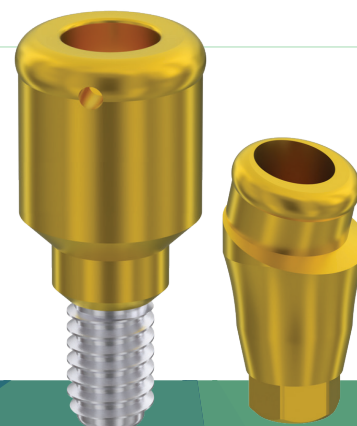
Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Slim • DLOC attachment abutment

XGate Slim Line Platform • 2030.10XX

Straight	1 mm	2030.1001
	2 mm	2030.1002
	3 mm	2030.1003
	4 mm	2030.1004
	5 mm	2030.1005
	6 mm	2030.1006

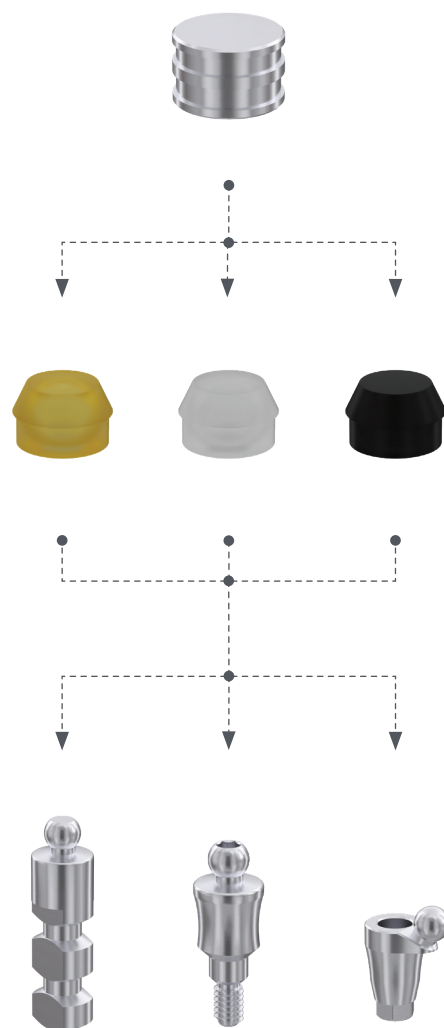
Screw Driver Type: **Hex, 1.27 mm** • Torque: **25 Ncm**



OVERDENTURE
DLOC ATTACHMENT ABUTMENT

BALL

ATTACHMENT ABUTMENT



Housing cap for ball attachment

1900.0001



Silicone cap for ball attachment

Extrasoft 1900.0002



Retention force: **0.5 kg**

Silicone cap for ball attachment

Lab 1900.0004



Silicone cap for ball attachment

Standard 1900.0003



Retention force: **1.3 kg**

Impression ring for ball attachment

1900.0000



Analog ball attachment

1900.0010



Internal Hex • Ball attachment abutment

Regular Platform • 1901.10XX

Straight	1 mm	1901.1001	1 mm	1901.1091	1 mm	1901.1011	1 mm	1901.1031
	2 mm	1901.1002	2 mm	1901.1092	2 mm	1901.1012	2 mm	1901.1032
	3 mm	1901.1003	3 mm	1901.1093	3 mm	1901.1013	3 mm	1901.1033
	4 mm	1901.1004						
	5 mm	1901.1005						
	6 mm	1901.1006						
	7 mm	1901.1007						
			9°		15°		30°	

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

XGate X11 • Ball attachment abutment

Regular Platform • 1953.10XX

Straight	1 mm	1953.1001	1 mm	1953.1091	1 mm	1953.1011	1 mm	1953.1031
	2 mm	1953.1002	2 mm	1953.1092	2 mm	1953.1012	2 mm	1953.1032
	3 mm	1953.1003	3 mm	1953.1093	3 mm	1953.1013	3 mm	1953.1033
	4 mm	1953.1004						
	5 mm	1953.1005						
	6 mm	1953.1006						
			9°		15°		30°	

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

XGate X11 • Ball attachment abutment

Mini Platform • 1952.10XX

Straight	1 mm	1952.1001	1 mm	1952.1091	1 mm	1952.1011		
	2 mm	1952.1002	2 mm	1952.1092	2 mm	1952.1012		
	3 mm	1952.1003	3 mm	1952.1093	3 mm	1952.1013		
	4 mm	1952.1004						
	5 mm	1952.1005						
	6 mm	1952.1006						
			9°		15°			

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Straumann® • Ball attachment abutment

BL Ø 4.1 - 4.8 • 1923.10XX

Straight	1 mm	1923.1001	1 mm	1923.1091	1 mm	1923.1011	1 mm	1923.1031
	2 mm	1923.1002	2 mm	1923.1092	2 mm	1923.1012	2 mm	1923.1032
	3 mm	1923.1003	3 mm	1923.1093	3 mm	1923.1013	3 mm	1923.1033
	4 mm	1923.1004						
	5 mm	1923.1005						
	6 mm	1923.1006						
			9°		15°		30°	

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Nobel Active® • Ball attachment abutment

Regular Platform • 1907.10XX

Straight	1 mm	1907.1001	1 mm	1907.1091	1 mm	1907.1011	1 mm	1907.1031
	2 mm	1907.1002	2 mm	1907.1092	2 mm	1907.1012	2 mm	1907.1032
	3 mm	1907.1003	3 mm	1907.1093	3 mm	1907.1013	3 mm	1907.1033
	4 mm	1907.1004						
	5 mm	1907.1005						
	6 mm	1907.1006						
				9°		15°		30°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Nobel Active® • Ball attachment abutment

Narrow Platform • 1906.10XX

Straight	1 mm	1906.1001	1 mm	1906.1091	1 mm	1906.1011		
	2 mm	1906.1002	2 mm	1906.1092	2 mm	1906.1012		
	3 mm	1906.1003	3 mm	1906.1093	3 mm	1906.1013		
	4 mm	1906.1004						
	5 mm	1906.1005						
	6 mm	1906.1006						
				9°		15°		

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Megagen Anyridge® • Ball attachment abutment

1927.10XX

Straight	1 mm	1927.1001	1 mm	1927.1091	1 mm	1927.1011	1 mm	1927.1031
	2 mm	1927.1002	2 mm	1927.1092	2 mm	1927.1012	2 mm	1927.1032
	3 mm	1927.1003	3 mm	1927.1093	3 mm	1927.1013	3 mm	1927.1033
	4 mm	1927.1004						
	5 mm	1927.1005						
	6 mm	1927.1006						
				9°		15°		30°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Megagen AnyOne® • Ball attachment abutment

1928.10XX

Straight	1 mm	1928.1001	1 mm	1928.1091	1 mm	1928.1011	1 mm	1928.1031
	2 mm	1928.1002	2 mm	1928.1092	2 mm	1928.1012	2 mm	1928.1032
	3 mm	1928.1003	3 mm	1928.1093	3 mm	1928.1013	3 mm	1928.1033
	4 mm	1928.1004						
	5 mm	1928.1005						
	6 mm	1928.1006						
				9°		15°		30°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Osstem® Hiossen® • Ball attachment abutment

Regular Platform • 1903.10XX

Straight	1 mm	1903.1001	1 mm	1903.1091	1 mm	1903.1011	1 mm	1903.1031
	2 mm	1903.1002	2 mm	1903.1092	2 mm	1903.1012	2 mm	1903.1032
	3 mm	1903.1003	3 mm	1903.1093	3 mm	1903.1013	3 mm	1903.1033
	4 mm	1903.1004						
	5 mm	1903.1005						
	6 mm	1903.1006						
			9°		15°		30°	

Screw Driver Type: **Hex, 1.22 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Osstem® Hiossen® • Ball attachment abutment

Mini Platform • 1902.10XX

Straight	1 mm	1902.1001	1 mm	1902.1091	1 mm	1902.1011		
	2 mm	1902.1002	2 mm	1902.1092	2 mm	1902.1012		
	3 mm	1902.1003	3 mm	1902.1093	3 mm	1902.1013		
	4 mm	1902.1004						
	5 mm	1902.1005						
	6 mm	1902.1006						
			9°		15°			

Screw Driver Type: **Hex, 1.22 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Neodent GM® • Ball attachment abutment

Regular Platform • 1929.10XX

Straight	1 mm	1929.1001	1 mm	1929.1091	1 mm	1929.1011	1 mm	1929.1031
	2 mm	1929.1002	2 mm	1929.1092	2 mm	1929.1012	2 mm	1929.1032
	3 mm	1929.1003	3 mm	1929.1093	3 mm	1929.1013	3 mm	1929.1033
	4 mm	1929.1004						
	5 mm	1929.1005						
	6 mm	1929.1006						
			9°		15°		30°	

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Dentium® • Ball attachment abutment

Regular Platform • 1936.10XX

Straight	1 mm	1936.1001	1 mm	1936.1091	1 mm	1936.1011	1 mm	1936.1031
	2 mm	1936.1002	2 mm	1936.1092	2 mm	1936.1012	2 mm	1936.1032
	3 mm	1936.1003	3 mm	1936.1093	3 mm	1936.1013	3 mm	1936.1033
	4 mm	1936.1004						
	5 mm	1936.1005						
	6 mm	1936.1006						
			9°		15°		30°	

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

MIS® V3 • Ball attachment abutment

Regular Platform • 1916.10XX

Straight	1 mm	1916.1001	1 mm	1916.1091	1 mm	1916.1011	1 mm	1916.1031
	2 mm	1916.1002	2 mm	1916.1092	2 mm	1916.1012	2 mm	1916.1032
	3 mm	1916.1003	3 mm	1916.1093	3 mm	1916.1013	3 mm	1916.1033
	4 mm	1916.1004						
	5 mm	1916.1005						
	6 mm	1916.1006						
				9°		15°		30°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

MIS® V3 • Ball attachment abutment

Mini Platform • 1914.10XX

Straight	1 mm	1914.1001	1 mm	1914.1091	1 mm	1914.1011
	2 mm	1914.1002	2 mm	1914.1092	2 mm	1914.1012
	3 mm	1914.1003	3 mm	1914.1093	3 mm	1914.1013
	4 mm	1914.1004				
	5 mm	1914.1005				
	6 mm	1914.1006				
				9°		15°

Screw Driver Type: **Hex, 1.27 mm** • Torque: **30 Ncm** • Angular abutment supplied With: **Screw for abutment**

Slim • Ball attachment abutment

XGate Slim Line Platform • 1930.10XX

Straight	1 mm	1930.1001
	2 mm	1930.1002
	3 mm	1930.1003
	4 mm	1930.1004
	5 mm	1930.1005
	6 mm	1930.1006

Screw Driver Type: **Hex, 1.27 mm** • Torque: **25 Ncm**



OVERDENTURE
BALL ATTACHMENT ABUTMENT

HEALING CAP

DIAMETERS & HEIGHTS



Healing cap • Diameter Ø • Height H

16XX.XXXX

Ø4 H3	1601.4003	Ø4.5 H2	1601.4502	Ø5.5 H2	1601.5002
Ø4 H5	1601.4005	Ø4.5 H3	1601.4503	Ø5.5 H3	1601.5003
Ø4 H7	1601.4007	Ø4.5 H4	1601.4504	Ø5.5 H4	1601.5004
		Ø4.5 H5	1601.4505	Ø5.5 H5	1601.5005
		Ø4.5 H6	1601.4506	Ø5.5 H6	1601.5006
		Ø4.5 H7	1601.4507	Ø5.5 H7	1601.5007
		Ø6 H2	1601.6002	Ø7 H2	1601.7002
		Ø6 H3	1601.6003	Ø7 H3	1601.7003
		Ø6 H4	1601.6004	Ø7 H4	1601.7004
		Ø6 H5	1601.6005	Ø7 H5	1601.7005
		Ø6 H6	1601.6006	Ø7 H6	1601.7006
		Ø6 H7	1601.6007	Ø7 H7	1601.7007



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