

Digital Material

I. ZrGEN®

ZrGEN® is the brand name of MegaGen's Titanium Base. ZrGEN provides an aesthetic outcome and simplified dental implant prosthesis. A ZrGEN® crown and monolithic crown connected to a ZrGEN® Abutment provide strong and precise connection with the implant fixture.

Variety of ZrGEN®

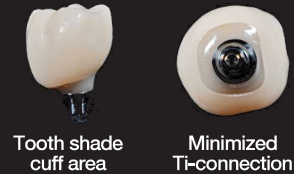


ZrGEN® Sub Structure



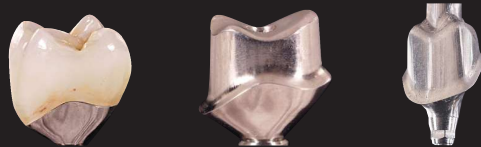
ZrGEN®

The strength of ZrGEN® frees you from the chipping of conventional PFM prosthesis. Monolithic zirconia crowns have no metal substructure, ensuring more aesthetic results. ZrGEN® crown and bridge are a superior substitutes for all conventional dental materials.



II. TiGEN®

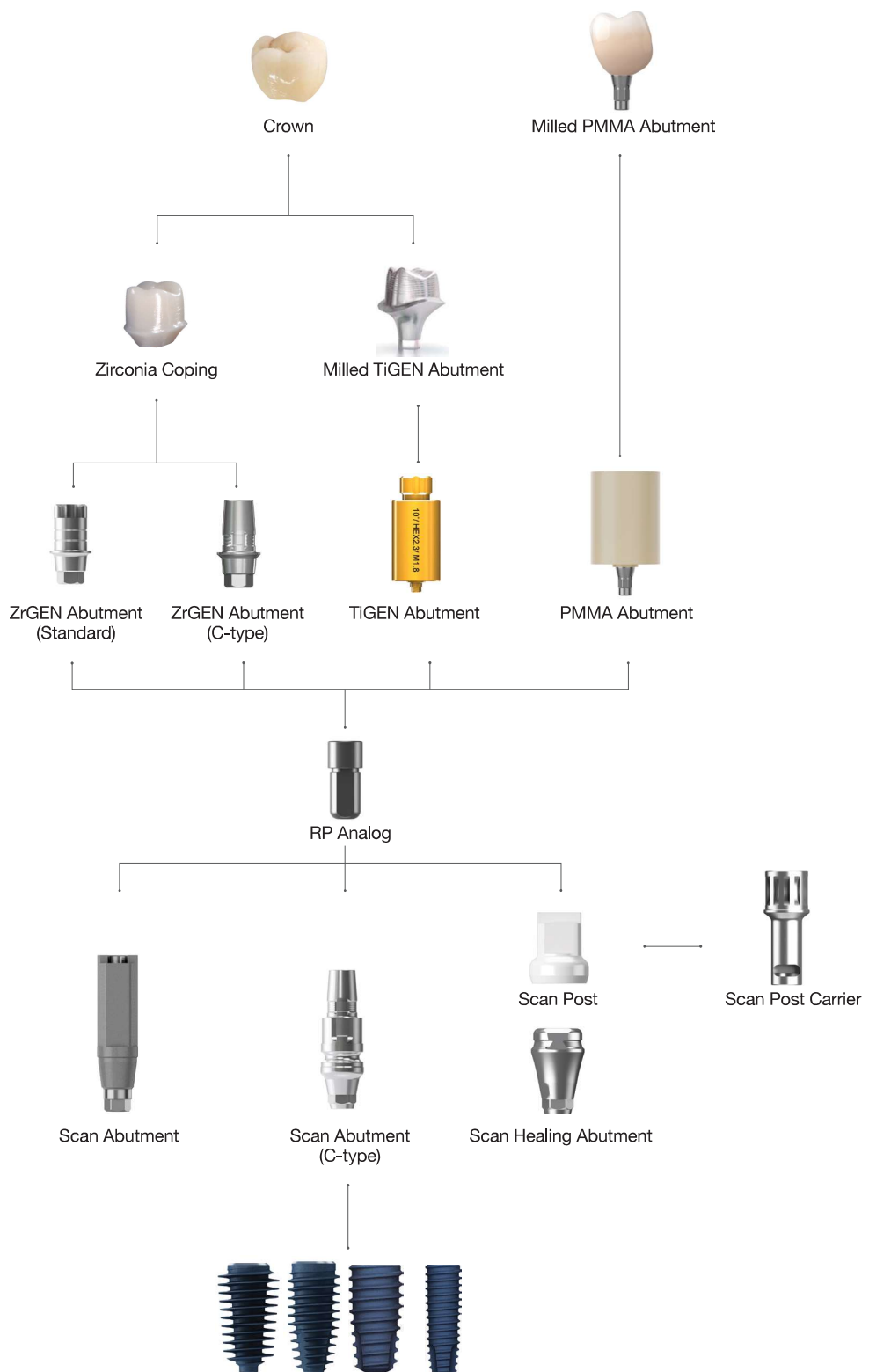
TiGEN® is the brand name of MegaGen's Pre-milled Abutment. It promises outstanding durability and simplified dental implant prosthesis. Ready-made connection part provides a strong and precise connection with the implant fixture.



Clinical Application



➔ Digital Prosthesis



➔ Scan Abutment Option

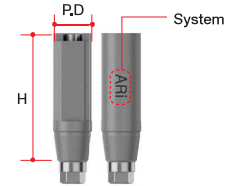
Scan Abutment

- Abutment Screw included.
 - ✓ AnyRidge (SAAANMSF)
 - ✓ BLUEDIAMOND NC (SAAROAS16B)
 - ✓ BLUEDIAMOND RC (SAAROAS16)
 - ✓ AnyOne Internal (SAAS20)
 - ✓ AnyOne External Small (SASCS160)
 - ✓ AnyOne External Regular (SARCS200)
 - ✓ AnyOne Onestage (SAEXIMS100)
 - ✓ MiNi (SAMIAS14)
 - ✓ ST Mini (SAOSGSAS3110)
 - ✓ ST Regular (SAOSGSAS3210)
 - ✓ Octa Level (SAIRCS200)
 - ✓ MUA Level (SAMUAS)

- For Chairside/ Labside
- Included spare Abutment Screw
- Supporting Dental CAD
 - 3Shape
 - exocad
 - Dental Wings
- Recommend torque : By Hand (5~8Ncm)

Standard

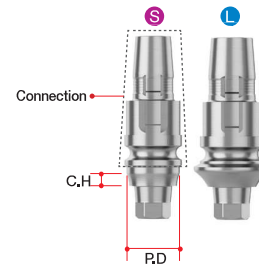
| System | | Profile Diameter | Height (mm) | Ref.C |
|---------------------|---------|------------------|-------------|-------------|
| AnyRidge | | Ø4.0 | 9 | AANISR4009T |
| | | | 13 | AANISR4013T |
| BLUEDIAMOND IMPLANT | NC | Ø4.0 | 13 | AROSANT |
| | RC | | | AROSART |
| AnyOne Internal | | Ø4.0 | 9 | AAOISR4009T |
| | | | 13 | AAOISR4013T |
| AnyOne External | S | Ø4.0 | 9 | AEXESS4009T |
| | | | 13 | AEXESS4013T |
| | R W | | 9 | AEXESR4009T |
| | | | 13 | AEXESR4013T |
| AnyOne Onestage | | Ø4.0 | 10 | AEXISR4010T |
| MiNi | | Ø3.5 | 9 | MISS3509T |
| | | | 13 | MISS3513T |
| ST | Mini | Ø4.0 | 9 | OSGSSC3110T |
| | | | 13 | OSGSSC3111T |
| | Regular | | 9 | OSGSSC3210T |
| | | | 13 | OSGSSC3211T |
| Octa Level | | Ø4.0 | 11 | AOCESC4011T |
| MUA Level (N Type) | | Ø4.0 | 13 | AMUASR4013T |



- Abutment Screw included.
 - ✓ AnyRidge (SAAANMSF)
 - ✓ BLUEDIAMOND NC (SAAROAS16B)
 - ✓ BLUEDIAMOND RC (SAAROAS16)
 - ✓ AnyOne Internal (SAAS20)
- ScanPost for CEREC users.
- It is used when the exposure of the post part of ZrGEN Abutment (C-type) is small or when scanning is not easy due to the environment such as interference of surrounding teeth.
- Fasten by using Sirona Scanbody.
- In in Lab CAD Software, compatible with Xive Library.
- Recommend torque : By Hand (5~8Ncm)

C-type

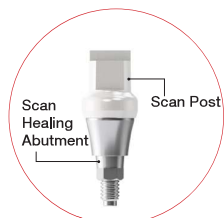
| System | Profile Diameter | Cuff Height (mm) | Connection | Ref.C |
|-----------------|------------------|------------------|--------------|--------------|
| AnyRidge | Ø3,9 | 0.5 | S | ARICSS3405T |
| | | 1 | | ARICSS3410T |
| | | 2 | | ARICSS3420T |
| | Ø4,3 | 0.5 | | ARICSS3805T |
| | | 1 | | ARICSS3810T |
| | | 2 | | ARICSS3820T |
| Ø5,5 | 0.5 | L | ARICSL4505T | |
| | 1 | | ARICSL4510T | |
| | 2 | | ARICSL4520T | |
| | BLUE DIAMOND | | Ø3,9 | 0.5 |
| 1 | | AROCSS3410NT | | |
| 2 | | AROCSS3420NT | | |
| Ø4,3 | | 0.5 | AROCSS3805NT | |
| | | 1 | AROCSS3810NT | |
| | | 2 | AROCSS3820NT | |
| Ø5,5 | 0.5 | L | AROCSS3405RT | |
| | 1 | | AROCSS3410RT | |
| | 2 | | AROCSS3420RT | |
| | Ø4,3 | | 0.5 | AROCSS3805RT |
| | | | 1 | AROCSS3810RT |
| | | | 2 | AROCSS3820RT |
| AnyOne Internal | Ø3,9 | 0.5 | S | AOICSS3405T |
| | | 1 | | AOICSS3410T |
| | | 2 | | AOICSS3420T |
| | Ø4,3 | 0.5 | | AOICSS3805T |
| | | 1 | | AOICSS3810T |
| | | 2 | | AOICSS3820T |
| Ø5,5 | 0.5 | L | AOICSL4505T | |
| | 1 | | AOICSL4510T | |
| | 2 | | AOICSL4520T | |



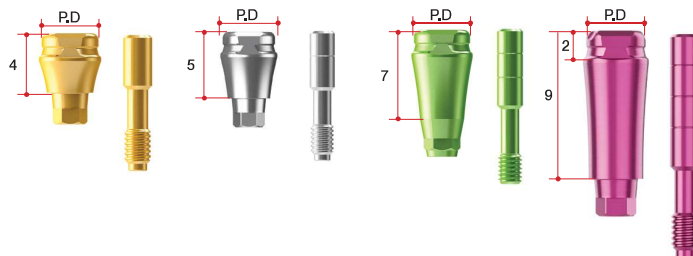
Scan Healing Abutment

- Abutment Screw included.
- ✓ AnyRidge (ARIHS1804/ARIHS1805/ AR-IHS1807/ ARIHS1809)
- ✓ BLUEDIAMOND NC/ RC (AROHS1604/ AROHS1605/ AROHS1607/ AROHS1609)
- ✓ AnyOne Internal (AOIHS2004/AOIHS2005/ AOIHS2007/ AOIHS2009)
- ✓ ST Mini (STMHS1604/ STMHS1605/ ST-MHS1607/ STMHS1609)
- ✓ ST Regular (STRHS2004/ STRHS2005/ STRHS2007/ STMHS2009)

- Scannable Healing Abutment.
- For accurate scanning, Scan Healing Abutment must be exposed at least 2.0mm from surgical site.
- Recommend torque : By Hand (5~8Ncm)
- Height 9mm & ST system - FDA : Approved in 2023



* If Scan Healing Abutment is exposed more than 2,5mm, it may unbalance a fixture and results in fixture failure.



Standard

| System | Profile Diameter | Height (mm) | Ref.C | |
|--------------|------------------|--------------|------------|--------------|
| AnyRidge | Ø4.0 | 4 | ARISH4004T | |
| | | 5 | ARISH4005T | |
| | | 7 | ARISH4007T | |
| | | 9 | ARISH4009T | |
| | Ø5.0 | 4 | ARISH5004T | |
| | | 5 | ARISH5005T | |
| | | 7 | ARISH5007T | |
| | | 9 | ARISH5009T | |
| | Ø6.0 | 4 | ARISH6004T | |
| | | 5 | ARISH6005T | |
| | | 7 | ARISH6007T | |
| | | 9 | ARISH6009T | |
| Ø7.0 | 4 | ARISH7004T | | |
| | 5 | ARISH7005T | | |
| | 7 | ARISH7007T | | |
| | 9 | ARISH7009T | | |
| BLUE DIAMOND | NC | Ø4.0 | 4 | AROISHN4004T |
| | | | 5 | AROISHN4005T |
| | | | 7 | AROISHN4007T |
| | | | 9 | AROISHN4009T |
| | | Ø5.0 | 4 | AROISHN5004T |
| | | | 5 | AROISHN5005T |
| | RC | Ø4.0 | 4 | AROISHR4004T |
| | | | 5 | AROISHR4005T |
| | | | 7 | AROISHR4007T |
| | | | 9 | AROISHR4009T |
| | | Ø5.0 | 4 | AROISHR5004T |
| | | | 5 | AROISHR5005T |
| Ø6.0 | 4 | AROISHR6004T | | |
| | 5 | AROISHR6005T | | |
| | 7 | AROISHR6007T | | |
| | 9 | AROISHR6009T | | |
| Ø7.0 | 4 | AROISHR7004T | | |
| | 5 | AROISHR7005T | | |
| | 7 | AROISHR7007T | | |
| | 9 | AROISHR7009T | | |

| System | Profile Diameter | Height (mm) | Ref.C | |
|-----------------|------------------|-------------|------------|------------|
| AnyOne Internal | Ø4.0 | 4 | AOISH4004T | |
| | | 5 | AOISH4005T | |
| | | 7 | AOISH4007T | |
| | | 9 | AOISH4009T | |
| | Ø4.5 | 4 | AOISH4504T | |
| | | 5 | AOISH4505T | |
| | | 7 | AOISH4507T | |
| | | 9 | AOISH4509T | |
| | Ø5.5 | 4 | AOISH5504T | |
| | | 5 | AOISH5505T | |
| | | 7 | AOISH5507T | |
| | | 9 | AOISH5509T | |
| Ø6.5 | 4 | AOISH6504T | | |
| | 5 | AOISH6505T | | |
| | 7 | AOISH6507T | | |
| | 9 | AOISH6509T | | |
| ST | Mini | Ø4.0 | 4 | STMSH4004T |
| | | | 5 | STMSH4005T |
| | | | 7 | STMSH4007T |
| | | | 9 | STMSH4009T |
| | Regular | Ø5.0 | 4 | STRSH5004T |
| | | | 5 | STRSH5005T |
| | | | 7 | STRSH5007T |
| | | | 9 | STRSH5009T |
| | | Ø6.0 | 4 | STRSH6004T |
| | | | 5 | STRSH6005T |
| | | | 7 | STRSH6007T |
| | | | 9 | STRSH6009T |
| Ø7.0 | 4 | STRSH7004T | | |
| | 5 | STRSH7005T | | |
| | 7 | STRSH7007T | | |
| | 9 | STRSH7009T | | |

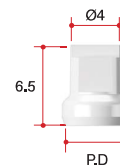
Extra

| System | Fixture Core Diameter | Profile Diameter | Height (mm) | Ref.C |
|----------|-----------------------|------------------|-------------|------------|
| AnyRidge | Ø3,3 | Ø5.0 | 4 | ARNSH5004T |
| | | | 5 | ARNSH5005T |
| | | | 7 | ARNSH5007T |
| | | | 9 | ARNSH5009T |
| | | Ø6.0 | 4 | ARNSH6004T |
| | | | 5 | ARNSH6005T |
| | | | 7 | ARNSH6007T |
| | | | 9 | ARNSH6009T |
| | Ø4.0 | Ø6.0 | 4 | ARRSH6004T |
| | | | 5 | ARRSH6005T |
| | | | 7 | ARRSH6007T |
| | | | 9 | ARRSH6009T |
| | | Ø7.0 | 4 | ARRSH7004T |
| | | | 5 | ARRSH7005T |
| | | | 7 | ARRSH7007T |
| | | | 9 | ARRSH7009T |

Scan Post

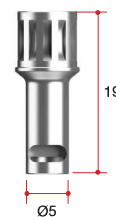
- Scan Healing Abutment should be exposed 2.0mm from the surgical site for accurate scanning. Scanning would be much easier if you connect Scan Post when scanning seems difficult due to less exposure of Scan Healing Abutment or other conditions.
- Select Scan Post based on the diameter of Scan Healing Abutment
 - * AnyOne Internal Profile Diameter
 - Ø4,0 → Ø4,0
 - Ø4,5 → Ø5,0
 - Ø5,5 → Ø6,0
 - Ø6,5 → Ø7,0
- Scan Post is a disposable product.
- 1 set consists of 10 Scan Posts.

| Profile Diameter | Height (mm) | Ref.C |
|------------------|-------------|------------|
| Ø4,0 | 6.5 | SP4007.MTN |
| Ø5,0 | | SP5007.MTN |
| Ø6,0 | | SP6007.MTN |
| Ø7,0 | | SP7007.MTN |



Scan Post Carrier

| Profile Diameter | Height (mm) | Ref.C |
|------------------|-------------|-------|
| Ø5 | 19 | SPC16 |

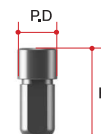


➔ RP Analog Option

RP Analog

- For Chairside/ Labside
- Supporting Dental CAD
 - 3Shape
 - exocad

| System | Profile Diameter | Height (mm) | System |
|--------------------|------------------|-------------|------------|
| AnyRidge | Ø4,0 | 9 | CANIAR4009 |
| BLUE DIAMOND | Ø3,3 | 10 | AROLAN |
| | Ø4,1 | | AROLAR |
| AnyOne Internal | Only Ø3,5 | 9 | CAOIAS3509 |
| | - | | CAOJAR4009 |
| AnyOne External | Ø3,5 | 9 | CEXEAS3509 |
| | Ø4,1 | | CEXEAR4109 |
| | Ø5,0 | | CEXEAW5009 |
| AnyOne Onestage | Ø4,8 | 9 | OSRA18 |
| MINi | Ø3,0 | 9 | CMIIAN3009 |
| ST | Mini Ø3,7 | 9 | OSRA3709 |
| | Regular Ø4,3 | | OSRA4309 |
| Octa Level | Small Ø3,8 | 9 | OCTARA4 |
| | Regular Ø4,8 | | OCTARA5 |
| | Wide Ø5,8 | | OCTARA6 |
| MUA Level (N Type) | Ø4,8 | 9 | MUALA |



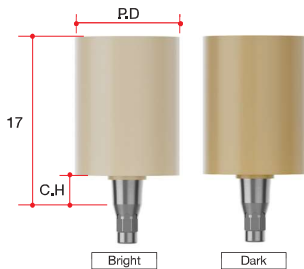
➔ PMMA Abutment Option (Continued)

NEW

PMMA Abutment

(Coming soon)

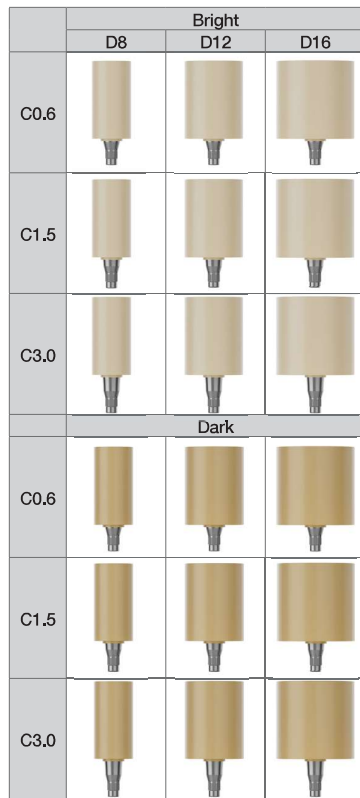
- Abutment Screw included,
 - ✓ AnyRidge (AANMSF)
 - ✓ BLUEDIAMOND NC (AROAS16B)
 - ✓ BLUEDIAMOND RC (AROAS16)
 - ✓ AnyOne Internal (AS20)
 - ✓ ST Mini (OSGSAS3110)
- Pre-milled Abutment
 - Pre-milled part : Implant Connection + Cuff (0.6/ 1.5/ 3.0mm)
- 1 Set consists of 10 Abutments
 - included spare Abutment Screw
- Supporting Dental CAD
 - 3 Shape
 - exocad
- Supporting Milling Machine
 - MegaGen Implant : BX5
 - ARUM DENTISTRY
- Recommend torque
 - 25Ncm : AnyRidge/ BLUEDIAMOND/ AnyOne Internal
 - 20Ncm : ST (Mini)



| System | Color | Profile Diameter | Cuff Height (mm) | Length (mm) | Type | Ref.C | | | | |
|----------|--------------|------------------|------------------|----------------|----------------|---------------|----------------|----|------|----------------|
| AnyRidge | Bright | Ø8 | 0,6 | 17 | Hex | ARPA0608B,MTN | | | | |
| | | | 1,5 | | | ARPA1508B,MTN | | | | |
| | | | 3,0 | | | ARPA3008B,MTN | | | | |
| | | Ø12 | 0,6 | | | ARPA0612B,MTN | | | | |
| | | | 1,5 | | | ARPA1512B,MTN | | | | |
| | | | 3,0 | | | ARPA3012B,MTN | | | | |
| | | Ø16 | 0,6 | | | ARPA0616B,MTN | | | | |
| | | | 1,5 | | | ARPA1516B,MTN | | | | |
| | | | 3,0 | | | ARPA3016B,MTN | | | | |
| | | Dark | Ø8 | | | 0,6 | ARPA0608D,MTN | | | |
| | | | | | | 1,5 | ARPA1508D,MTN | | | |
| | | | | | | 3,0 | ARPA3008D,MTN | | | |
| | Ø12 | | 0,6 | | | ARPA0612D,MTN | | | | |
| | | | 1,5 | | | ARPA1512D,MTN | | | | |
| | | | 3,0 | | | ARPA3012D,MTN | | | | |
| | Ø16 | | 0,6 | | | ARPA0616D,MTN | | | | |
| | | | 1,5 | | | ARPA1516D,MTN | | | | |
| | | | 3,0 | | | ARPA3016D,MTN | | | | |
| | BLUE DIAMOND | | Bright | | | Ø8 | 0,6 | 17 | Octa | BDPAN0608B,MTN |
| | | | | | | | 1,5 | | | BDPAN1508B,MTN |
| | | | | | | | 3,0 | | | BDPAN3008B,MTN |
| | | Ø12 | | | | 0,6 | BDPAN0612B,MTN | | | |
| | | | | | | 1,5 | BDPAN1512B,MTN | | | |
| | | | | | | 3,0 | BDPAN3012B,MTN | | | |
| Ø16 | | 0,6 | | BDPAN0616B,MTN | | | | | | |
| | | 1,5 | | BDPAN1516B,MTN | | | | | | |
| | | 3,0 | | BDPAN3016B,MTN | | | | | | |
| Dark | | Ø8 | | 0,6 | BDPAN0608D,MTN | | | | | |
| | | | | 1,5 | BDPAN1508D,MTN | | | | | |
| | | | | 3,0 | BDPAN3008D,MTN | | | | | |
| | | Ø12 | 0,6 | BDPAN0612D,MTN | | | | | | |
| | | | 1,5 | BDPAN1512D,MTN | | | | | | |
| | | | 3,0 | BDPAN3012D,MTN | | | | | | |
| | | Ø16 | 0,6 | BDPAN0616D,MTN | | | | | | |
| | | | 1,5 | BDPAN1516D,MTN | | | | | | |
| | | | 3,0 | BDPAN3016D,MTN | | | | | | |
| | | Bright | Ø8 | 0,6 | BDPAR0608B,MTN | | | | | |
| | | | | 1,5 | BDPAR1508B,MTN | | | | | |
| | | | | 3,0 | BDPAR3008B,MTN | | | | | |
| Ø12 | | | 0,6 | BDPAR0612B,MTN | | | | | | |
| | | | 1,5 | BDPAR1512B,MTN | | | | | | |
| | | | 3,0 | BDPAR3012B,MTN | | | | | | |
| Ø16 | 0,6 | | BDPAR0616B,MTN | | | | | | | |
| | 1,5 | | BDPAR1516B,MTN | | | | | | | |
| | 3,0 | | BDPAR3016B,MTN | | | | | | | |
| Dark | Ø8 | | 0,6 | BDPAR0608D,MTN | | | | | | |
| | | | 1,5 | BDPAR1508D,MTN | | | | | | |
| | | | 3,0 | BDPAR3008D,MTN | | | | | | |
| | Ø12 | 0,6 | BDPAR0612D,MTN | | | | | | | |
| | | 1,5 | BDPAR1512D,MTN | | | | | | | |
| | | 3,0 | BDPAR3012D,MTN | | | | | | | |
| | Ø16 | 0,6 | BDPAR0616D,MTN | | | | | | | |
| | | 1,5 | BDPAR1516D,MTN | | | | | | | |
| | | 3,0 | BDPAR3016D,MTN | | | | | | | |

➔ PMMA Abutment Option

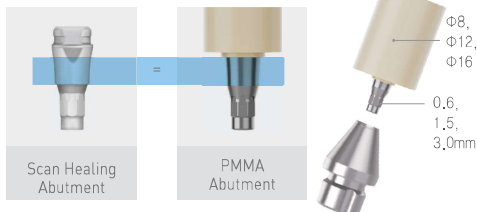
[PMMA Abutment Line-Up]



| System | Color | Profile Diameter | Cuff Height (mm) | Length (mm) | Type | Ref.C |
|--------------------|--------|------------------|------------------|-------------|------|----------------|
| AnyOne Internal | Bright | Ø8 | 0.6 | 17 | Hex | AOPA0608B.MTN |
| | | | 1.5 | | | AOPA1508B.MTN |
| | | | 3.0 | | | AOPA3016B.MTN |
| | | Ø12 | 0.6 | | | AOPA0612B.MTN |
| | | | 1.5 | | | AOPA1512B.MTN |
| | | | 3.0 | | | AOPA3012B.MTN |
| | | Ø16 | 0.6 | | | AOPA0616B.MTN |
| | | | 1.5 | | | AOPA1516B.MTN |
| | | | 3.0 | | | AOPA3016B.MTN |
| | Dark | Ø8 | 0.6 | | | AOPA0608D.MTN |
| | | | 1.5 | | | AOPA1508D.MTN |
| | | | 3.0 | | | AOPA3008D.MTN |
| | | Ø12 | 0.6 | | | AOPA0612D.MTN |
| | | | 1.5 | | | AOPA1512D.MTN |
| | | | 3.0 | | | AOPA3012D.MTN |
| | | Ø16 | 0.6 | | | AOPA0616D.MTN |
| | | | 1.5 | | | AOPA1516D.MTN |
| | | | 3.0 | | | AOPA3016D.MTN |
| ST Mini | Bright | Ø8 | 0.6 | 17 | Hex | STPAM0608B.MTN |
| | | | 1.5 | | | STPAM1508B.MTN |
| | | | 3.0 | | | STPAM3008B.MTN |
| | | Ø12 | 0.6 | | | STPAM0612B.MTN |
| | | | 1.5 | | | STPAM1512B.MTN |
| | | | 3.0 | | | STPAM3012B.MTN |
| | | Ø16 | 0.6 | | | STPAM0616B.MTN |
| | | | 1.5 | | | STPAM1516B.MTN |
| | | | 3.0 | | | STPAM3016B.MTN |
| | Dark | Ø8 | 0.6 | | | STPAM0608D.MTN |
| | | | 1.5 | | | STPAM1508D.MTN |
| | | | 3.0 | | | STPAM3008D.MTN |
| | | Ø12 | 0.6 | | | STPAM0612D.MTN |
| | | | 1.5 | | | STPAM1512D.MTN |
| | | | 3.0 | | | STPAM3012D.MTN |
| | | Ø16 | 0.6 | | | STPAM0616D.MTN |
| | | | 1.5 | | | STPAM1516D.MTN |
| | | | 3.0 | | | STPAM3016D.MTN |

➤ PMMA Abutment have same form of cuff shape as the Scan Healing Abutment thus custom abutment with perfectly fit to emergence profile can be fabricated

· Various cuff sizes for various gingival heights



➤ Integrated Ti-base & PMMA

- No inner crown surface milling, reducing processing time by 30%!
- No cement work between Ti-base & crown!
- 50% reduction in processing time!



➔ ZrGEN Abutment Option (Continued)

ZrGEN Abutment

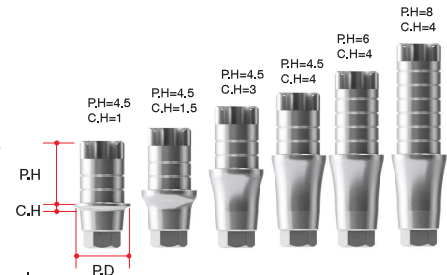
- Abutment Screw included.

- ✓ AnyRidge (AANMSF)
- ✓ BLUEDIAMOND NC (AROAS16B)
- ✓ BLUEDIAMOND RC (AROAS16)
- ✓ AnyOne Internal (AS20)
- ✓ AnyOne External Small (SCS160)
- ✓ AnyOne External Regular/ Wide (RCS200)
- ✓ AnyOne Onestage (EXIMS100)
- ✓ Mini (MIAZ1410)
- ✓ ST Mini (OSGSAS3110)
- ✓ ST Regular (OSGSAS3210)
- ✓ Octa Level (IRCS200)
- ✓ MUA Level (MUAS)

• Titanium Base

- 1 set consists of 10 Abutments.
- included spare Abutment Screw

- Mini ZrGEN has special abutment screw (Available only in ZrGEN Abutment)
- Supporting DentalCAD
- 3 Shape
- Exocad
- Dental Wing
- Post Height can be checked by the number of Groove.
 - Post Height : 4,5mm → Groove : 2ea
 - Post Height : 5mm → Groove : 3ea
 - Post Height : 6mm → Groove : 4ea
 - Post Height : 8mm → Groove : 6ea
- Recommend torque
 - 35Ncm : AnyRidge/ BLUEDIAMOND/ AnyOne Internal / AnyOne External (Regular & Wide)/ AnyOne Onestage/ Octa Level
 - 30Ncm : ST (Regular)
 - 25Ncm : AnyOne External (Small)
 - 20Ncm : ST (Mini)
 - 15Ncm : Mini/ MUA Level



Standard

| System | Profile Diameter | Cuff Height (mm) | Post Height (mm) | Type | Ref.C |
|----------|------------------|------------------|------------------|-----------------|-----------------|
| AnyRidge | Ø4,0 | 0,6 | 4,5 | Hex | AANIPR4015.MTN |
| | | | 6 | | AANIPR4016.MTN |
| | | | 8 | | AANIPR4018.MTN |
| | | 1,5 | 4,5 | | AANIPR4025.MTN |
| | | | 6 | | AANIPR4026.MTN |
| | | | 8 | | AANIPR4028.MTN |
| | | 3,0 | 4,5 | | AANIPR4035.MTN |
| | | | 6 | | AANIPR4036.MTN |
| | | | 8 | | AANIPR4038.MTN |
| | | 4,0 | 4,5 | | AANIPR4045.MTN |
| | | | 6 | | AANIPR4046.MTN |
| | | | 8 | | AANIPR4048.MTN |
| | Ø4,5 | 0,6 | 4,5 | Non-Hex | AANIPR4015N.MTN |
| | | | 6 | | AANIPR4016N.MTN |
| | | | 8 | | AANIPR4018N.MTN |
| | | 1,5 | 4,5 | | AANIPR4025N.MTN |
| | | | 6 | | AANIPR4026N.MTN |
| | | | 8 | | AANIPR4028N.MTN |
| | | 3,0 | 4,5 | | AANIPR4035N.MTN |
| | | | 6 | | AANIPR4036N.MTN |
| | | | 8 | | AANIPR4038N.MTN |
| | | 4,0 | 4,5 | | AANIPR4045N.MTN |
| | | | 6 | | AANIPR4046N.MTN |
| | | | 8 | | AANIPR4048N.MTN |
| | Ø4,5 | 0,6 | 4,5 | Hex | AANIPR4515.MTN |
| | | | 6 | | AANIPR4516.MTN |
| | | | 8 | | AANIPR4518.MTN |
| | | 1,5 | 4,5 | | AANIPR4525.MTN |
| | | | 6 | | AANIPR4526.MTN |
| | | | 8 | | AANIPR4528.MTN |
| | | 3,0 | 4,5 | | AANIPR4535.MTN |
| | | | 6 | | AANIPR4536.MTN |
| | | | 8 | | AANIPR4538.MTN |
| | | 4,0 | 4,5 | | AANIPR4545.MTN |
| | | | 6 | | AANIPR4546.MTN |
| | | | 8 | | AANIPR4548.MTN |
| Ø4,5 | 0,6 | 4,5 | Non-Hex | AANIPR4515N.MTN | |
| | | 6 | | AANIPR4516N.MTN | |
| | | 8 | | AANIPR4518N.MTN | |
| | 1,5 | 4,5 | | AANIPR4525N.MTN | |
| | | 6 | | AANIPR4526N.MTN | |
| | | 8 | | AANIPR4528N.MTN | |
| | 3,0 | 4,5 | | AANIPR4535N.MTN | |
| | | 6 | | AANIPR4536N.MTN | |
| | | 8 | | AANIPR4538N.MTN | |
| | 4,0 | 4,5 | | AANIPR4545N.MTN | |
| | | 6 | | AANIPR4546N.MTN | |
| | | 8 | | AANIPR4548N.MTN | |

| System | Profile Diameter | Cuff Height (mm) | Post Height (mm) | Type | Ref.C |
|-------------|------------------|------------------|------------------|------|----------------|
| BLUEDIAMOND | NC | Ø4,0 | 4,5 | Octa | AROZGN4015.MTN |
| | | | | | AROZGN4025.MTN |
| | | | | | AROZGN4035.MTN |
| | | | | | AROZGN4045.MTN |
| | | | | | AROZGN4016.MTN |
| | | | | | AROZGN4026.MTN |
| | RC | Ø4,5 | 6,0 | Octa | AROZGN4036.MTN |
| | | | | | AROZGN4046.MTN |
| | | | | | AROZGN4018.MTN |
| | | | | | AROZGN4028.MTN |
| | | | | | AROZGN4038.MTN |
| | | | | | AROZGN4048.MTN |
| BLUEDIAMOND | RC | Ø4,5 | 8,0 | Octa | AROZGR4515.MTN |
| | | | | | AROZGR4525.MTN |
| | | | | | AROZGR4535.MTN |
| | | | | | AROZGR4545.MTN |
| | | | | | AROZGR4516.MTN |
| | | | | | AROZGR4526.MTN |
| | RC | Ø4,5 | 8,0 | Octa | AROZGR4536.MTN |
| | | | | | AROZGR4546.MTN |
| | | | | | AROZGR4518.MTN |
| | | | | | AROZGR4528.MTN |
| | | | | | AROZGR4538.MTN |
| | | | | | AROZGR4548.MTN |

➔ ZrGEN Abutment Option (Continued)

Standard

| System | Profile Diameter | Cuff Height (mm) | Post Height (mm) | Type | Ref.C | System | Profile Diameter | Cuff Height (mm) | Post Height (mm) | Type | Ref.C |
|-----------------|------------------|------------------|------------------|---------|-----------------|--------|------------------|------------------|------------------|---------|----------------|
| AnyOne Internal | Ø4.0 | 0.6 | 4.5 | Hex | AAOIPR4015.MTN | S | Ø4.2 | 0.6 | 4.5 | Hex | AEXEPS4015.MTN |
| | | | 6 | | AAOIPR4016.MTN | | | | 6 | | AEXEPS4016.MTN |
| | | | 8 | | AAOIPR4018.MTN | | | | 8 | | AEXEPS4018.MTN |
| | | 1.5 | 4.5 | | AAOIPR4025.MTN | | | 4.5 | AEXEPS4025.MTN | | |
| | | | 6 | | AAOIPR4026.MTN | | | 6 | AEXEPS4026.MTN | | |
| | | | 8 | | AAOIPR4028.MTN | | | 8 | AEXEPS4028.MTN | | |
| | | 3.0 | 4.5 | | AAOIPR4035.MTN | | | 4.5 | AEXEPS4035.MTN | | |
| | | | 6 | | AAOIPR4036.MTN | | | 6 | AEXEPS4036.MTN | | |
| | | | 8 | | AAOIPR4038.MTN | | | 8 | AEXEPS4038.MTN | | |
| | | 4.0 | 4.5 | | AAOIPR4045.MTN | | | 4.5 | AEXEPS4045.MTN | | |
| | | | 6 | | AAOIPR4046.MTN | | | 6 | AEXEPS4046.MTN | | |
| | | | 8 | | AAOIPR4048.MTN | | | 8 | AEXEPS4048.MTN | | |
| | Ø4.5 | 0.6 | 4.5 | Non-Hex | AAOIPR4015N.MTN | R | Ø4.5 | 0.6 | 4.5 | Hex | AEXEPS4515.MTN |
| | | | 6 | | AAOIPR4016N.MTN | | | | 6 | | AEXEPS4516.MTN |
| | | | 8 | | AAOIPR4018N.MTN | | | | 8 | | AEXEPS4518.MTN |
| | | 1.5 | 4.5 | | AAOIPR4025N.MTN | | | 4.5 | AEXEPS4525.MTN | | |
| | | | 6 | | AAOIPR4026N.MTN | | | 6 | AEXEPS4526.MTN | | |
| | | | 8 | | AAOIPR4028N.MTN | | | 8 | AEXEPS4528.MTN | | |
| | | 3.0 | 4.5 | | AAOIPR4035N.MTN | | | 4.5 | AEXEPS4535.MTN | | |
| | | | 6 | | AAOIPR4036N.MTN | | | 6 | AEXEPS4536.MTN | | |
| | | | 8 | | AAOIPR4038N.MTN | | | 8 | AEXEPS4538.MTN | | |
| | | 4.0 | 4.5 | | AAOIPR4045N.MTN | | | 4.5 | AEXEPS4545.MTN | | |
| | | | 6 | | AAOIPR4046N.MTN | | | 6 | AEXEPS4546.MTN | | |
| | | | 8 | | AAOIPR4048N.MTN | | | 8 | AEXEPS4548.MTN | | |
| | Ø4.5 | 0.6 | 4.5 | Hex | AAOIPR4515.MTN | W | Ø5.5 | 0.6 | 4.5 | Non-Hex | AEXEPR4515.MTN |
| | | | 6 | | AAOIPR4516.MTN | | | | 6 | | AEXEPR4516.MTN |
| | | | 8 | | AAOIPR4518.MTN | | | | 8 | | AEXEPR4518.MTN |
| | | 1.5 | 4.5 | | AAOIPR4525.MTN | | | 4.5 | AEXEPR4525.MTN | | |
| | | | 6 | | AAOIPR4526.MTN | | | 6 | AEXEPR4526.MTN | | |
| | | | 8 | | AAOIPR4528.MTN | | | 8 | AEXEPR4528.MTN | | |
| | | 3.0 | 4.5 | | AAOIPR4535.MTN | | | 4.5 | AEXEPR4535.MTN | | |
| | | | 6 | | AAOIPR4536.MTN | | | 6 | AEXEPR4536.MTN | | |
| | | | 8 | | AAOIPR4538.MTN | | | 8 | AEXEPR4538.MTN | | |
| | | 4.0 | 4.5 | | AAOIPR4545.MTN | | | 4.5 | AEXEPR4545.MTN | | |
| | | | 6 | | AAOIPR4546.MTN | | | 6 | AEXEPR4546.MTN | | |
| | | | 8 | | AAOIPR4548.MTN | | | 8 | AEXEPR4548.MTN | | |
| | Ø4.5 | 0.6 | 4.5 | Non-Hex | AAOIPR4515N.MTN | W | Ø5.5 | 0.6 | 4.5 | Non-Hex | AEXEPW4515.MTN |
| | | | 6 | | AAOIPR4516N.MTN | | | | 6 | | AEXEPW4516.MTN |
| | | | 8 | | AAOIPR4518N.MTN | | | | 8 | | AEXEPW4518.MTN |
| | | 1.5 | 4.5 | | AAOIPR4525N.MTN | | | 4.5 | AEXEPW4525.MTN | | |
| | | | 6 | | AAOIPR4526N.MTN | | | 6 | AEXEPW4526.MTN | | |
| | | | 8 | | AAOIPR4528N.MTN | | | 8 | AEXEPW4528.MTN | | |
| | | 3.0 | 4.5 | | AAOIPR4535N.MTN | | | 4.5 | AEXEPW4535.MTN | | |
| | | | 6 | | AAOIPR4536N.MTN | | | 6 | AEXEPW4536.MTN | | |
| | | | 8 | | AAOIPR4538N.MTN | | | 8 | AEXEPW4538.MTN | | |
| | | 4.0 | 4.5 | | AAOIPR4545N.MTN | | | 4.5 | AEXEPW4545.MTN | | |
| | | | 6 | | AAOIPR4546N.MTN | | | 6 | AEXEPW4546.MTN | | |
| | | | 8 | | AAOIPR4548N.MTN | | | 8 | AEXEPW4548.MTN | | |
| AnyOne Onestage | Ø4.8 | 0.6 | 4.5 | Octa | AEXIPR5015.MTN | W | Ø5.5 | 0.6 | 4.5 | Non-Hex | AEXIPR5015.MTN |
| | | | 6 | | AEXIPR5016.MTN | | | | 6 | | AEXIPR5016.MTN |
| | | | 8 | | AEXIPR5018.MTN | | | | 8 | | AEXIPR5018.MTN |
| | | 1.5 | 4.5 | | AEXIPR5025.MTN | | | 4.5 | AEXIPR5025.MTN | | |
| | | | 6 | | AEXIPR5026.MTN | | | 6 | AEXIPR5026.MTN | | |
| | | | 8 | | AEXIPR5028.MTN | | | 8 | AEXIPR5028.MTN | | |
| | 3.0 | 4.5 | AEXIPR5035.MTN | | 4.5 | | | AEXIPR5035.MTN | | | |
| | | 6 | AEXIPR5036.MTN | | 6 | | | AEXIPR5036.MTN | | | |
| | | 8 | AEXIPR5038.MTN | | 8 | | | AEXIPR5038.MTN | | | |
| | 4.0 | 4.5 | AEXIPR5045.MTN | | 4.5 | | | AEXIPR5045.MTN | | | |
| | | 6 | AEXIPR5046.MTN | | 6 | | | AEXIPR5046.MTN | | | |
| | | 8 | AEXIPR5048.MTN | | 8 | | | AEXIPR5048.MTN | | | |

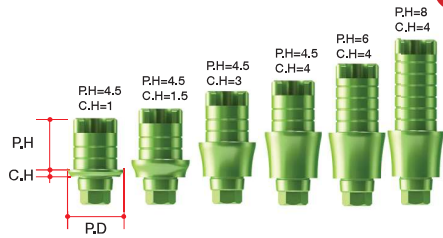
Standard

| System | Profile Diameter | Cuff Height (mm) | Post Height (mm) | Type | Ref.C |
|---------|------------------|------------------|------------------|---------|-----------------|
| MINi | Ø3,0 | 0,6 | 2,5 | Hex | MIPN3013.MTN |
| | | | 2,5 | Non-Hex | MIPN3013N.MTN |
| Mini | Ø4,0 | 0,6 | 4,5 | Hex | OSGSPA3111.MTN |
| | | | 6 | | OSGSPA3112.MTN |
| | | | 8 | | OSGSPA3113.MTN |
| | | 1,5 | 4,5 | | OSGSPA3121.MTN |
| | | | 6 | | OSGSPA3122.MTN |
| | | | 8 | | OSGSPA3123.MTN |
| | | 3,0 | 4,5 | | OSGSPA3131.MTN |
| | | | 6 | | OSGSPA3132.MTN |
| | | | 8 | | OSGSPA3133.MTN |
| | | 4,0 | 4,5 | | OSGSPA3141.MTN |
| | | | 6 | | OSGSPA3142.MTN |
| | | | 8 | | OSGSPA3143.MTN |
| | Ø4,0 | 0,6 | 4,5 | Non-Hex | OSGSPA3111N.MTN |
| | | | 6 | | OSGSPA3112N.MTN |
| | | | 8 | | OSGSPA3113N.MTN |
| | | 1,5 | 4,5 | | OSGSPA3121N.MTN |
| | | | 6 | | OSGSPA3122N.MTN |
| | | | 8 | | OSGSPA3123N.MTN |
| | | 3,0 | 4,5 | | OSGSPA3131N.MTN |
| | | | 6 | | OSGSPA3132N.MTN |
| | | | 8 | | OSGSPA3133N.MTN |
| | | 4,0 | 4,5 | | OSGSPA3141N.MTN |
| | | | 6 | | OSGSPA3142N.MTN |
| | | | 8 | | OSGSPA3143N.MTN |
| ST | Ø4,0 | 0,6 | 4,5 | Hex | OSGSPA3211.MTN |
| | | | 6 | | OSGSPA3212.MTN |
| | | | 8 | | OSGSPA4018.MTN |
| | | 1,5 | 4,5 | | OSGSPA4025.MTN |
| | | | 6 | | OSGSPA4026.MTN |
| | | | 8 | | OSGSPA4028.MTN |
| | | 3,0 | 4,5 | | OSGSPA4035.MTN |
| | | | 6 | | OSGSPA4036.MTN |
| | | | 8 | | OSGSPA4038.MTN |
| | | 4,0 | 4,5 | | OSGSPA4045.MTN |
| | | | 6 | | OSGSPA4046.MTN |
| | | | 8 | | OSGSPA4048.MTN |
| | Ø4,0 | 0,6 | 4,5 | Non-Hex | OSGSPA3211N.MTN |
| | | | 6 | | OSGSPA3212N.MTN |
| | | | 8 | | OSGSPA4018N.MTN |
| | | 1,5 | 4,5 | | OSGSPA4025N.MTN |
| | | | 6 | | OSGSPA4026N.MTN |
| | | | 8 | | OSGSPA4028N.MTN |
| | | 3,0 | 4,5 | | OSGSPA4035N.MTN |
| | | | 6 | | OSGSPA4036N.MTN |
| | | | 8 | | OSGSPA4038N.MTN |
| | | 4,0 | 4,5 | | OSGSPA4045N.MTN |
| | | | 6 | | OSGSPA4046N.MTN |
| | | | 8 | | OSGSPA4048N.MTN |
| Regular | Ø4,5 | 0,6 | 4,5 | Hex | OSGSPA4515.MTN |
| | | | 6 | | OSGSPA4516.MTN |
| | | | 8 | | OSGSPA4518.MTN |
| | | 1,5 | 4,5 | | OSGSPA3221.MTN |
| | | | 6 | | OSGSPA3222.MTN |
| | | | 8 | | OSGSPA4528.MTN |
| | | 3,0 | 4,5 | | OSGSPA4535.MTN |
| | | | 6 | | OSGSPA4536.MTN |
| | | | 8 | | OSGSPA4538.MTN |
| | | 4,0 | 4,5 | | OSGSPA4545.MTN |
| | | | 6 | | OSGSPA4546.MTN |
| | | | 8 | | OSGSPA4548.MTN |
| | Ø4,5 | 0,6 | 4,5 | Non-Hex | OSGSPA4515N.MTN |
| | | | 6 | | OSGSPA4516N.MTN |
| | | | 8 | | OSGSPA4518N.MTN |
| | | 1,5 | 4,5 | | OSGSPA3221N.MTN |
| | | | 6 | | OSGSPA3222N.MTN |
| | | | 8 | | OSGSPA4528N.MTN |
| | | 3,0 | 4,5 | | OSGSPA4535N.MTN |
| | | | 6 | | OSGSPA4536N.MTN |
| | | | 8 | | OSGSPA4538N.MTN |
| | | 4,0 | 4,5 | | OSGSPA4545N.MTN |
| | | | 6 | | OSGSPA4546N.MTN |
| | | | 8 | | OSGSPA4548N.MTN |

| System | Profile Diameter | Cuff Height (mm) | Post Height (mm) | Type | Ref.C | | |
|------------|------------------|------------------|------------------|----------|-----------------|----------------|----------------|
| Octa Level | Small | Ø5,0 | 0,8 | 5 | Octa | AOCEPS5015.MTN | |
| | | | | 6 | | AOCEPS5016.MTN | |
| | | | | 8 | | AOCEPS5018.MTN | |
| | | | 0,8 | Non-Octa | | 5 | ANOEPS5015.MTN |
| | | | | | | 6 | ANOEPS5016.MTN |
| | | | | | | 8 | ANOEPS5018.MTN |
| | Regular | Ø5,5 | 0,8 | 5 | Octa | AOCEPR5515.MTN | |
| | | | | 6 | | AOCEPR5516.MTN | |
| | | | | 8 | | AOCEPR5518.MTN | |
| | | | 0,8 | Non-Octa | | 5 | ANOEP5515.MTN |
| | | | | | | 6 | ANOEP5516.MTN |
| | | | | | | 8 | ANOEP5518.MTN |
| Wide | Ø6,5 | 0,8 | 5 | Octa | AOCEPW6515.MTN | | |
| | | | 6 | | AOCEPW6516.MTN | | |
| | | | 8 | | AOCEPW6518.MTN | | |
| | | 0,8 | Non-Octa | | 5 | ANOEPW6515.MTN | |
| | | | | | 6 | ANOEPW6516.MTN | |
| | | | | | 8 | ANOEPW6518.MTN | |
| MUA Level | Ø5,5 | 0,8 | 5 | N Type | AMUAPR5515N.MTN | | |
| | | | 6 | | AMUAPR5516N.MTN | | |
| | | | 8 | | AMUAPR5518N.MTN | | |

➔ ZrGEN Abutment Option (Continued)

Extra



| System | Fixture Core Diameter | Profile Diameter | Cuff Height (mm) | Post Height (mm) | Type | Ref.C | | | | | | | |
|----------|-----------------------|------------------|------------------|------------------|------|-----------------|-----------------|-----------------|-----------------|----------------|------------------|------------------|------------------|
| AnyRidge | Ø3.3 | Ø4.5 | 0.6 | 4.5 | Hex | ARZXN4515.MTN | | | | | | | |
| | | | | 6 | | ARZXN4516.MTN | | | | | | | |
| | | | | 8 | | ARZXN4518.MTN | | | | | | | |
| | | | 1.5 | 4.5 | | Hex | ARZXN4525.MTN | | | | | | |
| | | | | 6 | | | ARZXN4526.MTN | | | | | | |
| | | | | 8 | | | ARZXN4528.MTN | | | | | | |
| | | | 3.0 | 4.5 | | | Hex | ARZXN4535.MTN | | | | | |
| | | | | 6 | | | | ARZXN4536.MTN | | | | | |
| | | | | 8 | | | | ARZXN4538.MTN | | | | | |
| | | | 4.0 | 4.5 | Hex | | | ARZXN4545.MTN | | | | | |
| | | | | 6 | | | | ARZXN4546.MTN | | | | | |
| | | | | 8 | | | | ARZXN4548.MTN | | | | | |
| | | | 0.6 | 0.6 | | Ø4.5 | | 0.6 | Non-Hex | ARZXN4515N.MTN | | | |
| | | | | | | | | | | 6 | ARZXN4516N.MTN | | |
| | | | | | | | | | | 8 | ARZXN4518N.MTN | | |
| | | | | | | | 1.5 | 4.5 | | Non-Hex | ARZXN4525N.MTN | | |
| | | | | | | | | 6 | | | ARZXN4526N.MTN | | |
| | | | | | | | | 8 | | | ARZXN4528N.MTN | | |
| | | | | | 3.0 | | 4.5 | Non-Hex | | | ARZXN4535N.MTN | | |
| | | | | | | | 6 | | | | ARZXN4536N.MTN | | |
| | | | | | | | 8 | | | | ARZXN4538N.MTN | | |
| | | | | | 4.0 | | 4.5 | | | | Non-Hex | ARZXN4545N.MTN | |
| | | | | | | | 6 | | | | | ARZXN4546N.MTN | |
| | | | | | | | 8 | | | | | ARZXN4548N.MTN | |
| | Ø3.8 | Ø5.0 | Ø5.0 | 0.6 | Hex | ARZXM503815.MTN | | | | | | | |
| | | | | | | 6 | ARZXM503816.MTN | | | | | | |
| | | | | | | 8 | ARZXM503818.MTN | | | | | | |
| | | | | 1.5 | | 4.5 | Hex | | ARZXM503825.MTN | | | | |
| | | | | | | 6 | | | ARZXM503826.MTN | | | | |
| | | | | | | 8 | | | ARZXM503828.MTN | | | | |
| | | | | 3.0 | | 4.5 | | Hex | ARZXM503835.MTN | | | | |
| | | | | | | 6 | | | ARZXM503836.MTN | | | | |
| | | | | | | 8 | | | ARZXM503838.MTN | | | | |
| | | | | 4.0 | 4.5 | Hex | | | ARZXM503845.MTN | | | | |
| | | | | | 6 | | | | ARZXM503846.MTN | | | | |
| | | | | | 8 | | | | ARZXM503848.MTN | | | | |
| | | | | 0.6 | 0.6 | | Ø5.0 | | 0.6 | Non-Hex | ARZXM503815N.MTN | | |
| | | | | | | | | | | | 6 | ARZXM503816N.MTN | |
| | | | | | | | | | | | 8 | ARZXM503818N.MTN | |
| | | | | | | | | 1.5 | 4.5 | | Non-Hex | ARZXM503825N.MTN | |
| | | | | | | | | | 6 | | | ARZXM503826N.MTN | |
| | | | | | | | | | 8 | | | ARZXM503828N.MTN | |
| | | | | | | 3.0 | | 4.5 | Non-Hex | | | ARZXM503835N.MTN | |
| | | | | | | | | 6 | | | | ARZXM503836N.MTN | |
| | | | | | | | | 8 | | | | ARZXM503838N.MTN | |
| | | | | | | 4.0 | | 4.5 | | | | Non-Hex | ARZXM503845N.MTN |
| | | | | | | | | 6 | | | | | ARZXM503846N.MTN |
| | | | | | | | | 8 | | | | | ARZXM503848N.MTN |
| Ø5.5 | | Ø5.5 | Ø5.5 | 0.6 | Hex | ARZXM553815.MTN | | | | | | | |
| | | | | | | 6 | ARZXM553816.MTN | | | | | | |
| | | | | | | 8 | ARZXM553818.MTN | | | | | | |
| | | | | 1.5 | | 4.5 | Hex | ARZXM553825.MTN | | | | | |
| | | | | | | 6 | | ARZXM553826.MTN | | | | | |
| | | | | | | 8 | | ARZXM553828.MTN | | | | | |
| | | | | 3.0 | | 4.5 | | Hex | ARZXM553835.MTN | | | | |
| | | | | | | 6 | | | ARZXM553836.MTN | | | | |
| | | | | | | 8 | | | ARZXM553838.MTN | | | | |
| | | | | 4.0 | 4.5 | Hex | | | ARZXM553845.MTN | | | | |
| | | | | | 6 | | | | ARZXM553846.MTN | | | | |
| | | | | | 8 | | | | ARZXM553848.MTN | | | | |
| | | | | 0.6 | 0.6 | | Ø5.5 | | 0.6 | Non-Hex | ARZXM553815N.MTN | | |
| | | | | | | | | | | | 6 | ARZXM553816N.MTN | |
| | | | | | | | | | | | 8 | ARZXM553818N.MTN | |
| | | | | | | | | 1.5 | 4.5 | | Non-Hex | ARZXM553825N.MTN | |
| | | | | | | | | | 6 | | | ARZXM553826N.MTN | |
| | | | | | | | | | 8 | | | ARZXM553828N.MTN | |
| | | | | | | 3.0 | | 4.5 | Non-Hex | | | ARZXM553835N.MTN | |
| | | | | | | | | 6 | | | | ARZXM553836N.MTN | |
| | | | | | | | | 8 | | | | ARZXM553838N.MTN | |
| | | | | | | 4.0 | | 4.5 | | | | Non-Hex | ARZXM553845N.MTN |
| | | | | | | | | 6 | | | | | ARZXM553846N.MTN |
| | | | | | | | | 8 | | | | | ARZXM553848N.MTN |

Extra

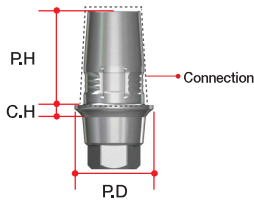
| System | Fixture Core Diameter | Profile Diameter | Cuff Height (mm) | Post Height (mm) | Type | Ref.C |
|----------|-----------------------|------------------|------------------|------------------|---------------|----------------|
| AnyRidge | Ø4.0 | Ø5.0 | 0.6 | 4.5 | Hex | ARZXM5015.MTN |
| | | | | 6 | | ARZXM5016.MTN |
| | | | | 8 | | ARZXM5018.MTN |
| | | | 1.5 | 4.5 | | ARZXM5025.MTN |
| | | | | 6 | | ARZXM5026.MTN |
| | | | | 8 | | ARZXM5028.MTN |
| | | | 3.0 | 4.5 | | ARZXM5035.MTN |
| | | | | 6 | | ARZXM5036.MTN |
| | | | | 8 | | ARZXM5038.MTN |
| | | | 4.0 | 4.5 | ARZXM5045.MTN | |
| | | | | 6 | ARZXM5046.MTN | |
| | | | | 8 | ARZXM5048.MTN | |
| | | | Non-Hex | 0.6 | 4.5 | ARZXM5015N.MTN |
| | | | | | 6 | ARZXM5016N.MTN |
| | | | | | 8 | ARZXM5018N.MTN |
| | | | | 1.5 | 4.5 | ARZXM5025N.MTN |
| | | | | | 6 | ARZXM5026N.MTN |
| | | | | | 8 | ARZXM5028N.MTN |
| | | | | 3.0 | 4.5 | ARZXM5035N.MTN |
| | | | | | 6 | ARZXM5036N.MTN |
| | | | | | 8 | ARZXM5038N.MTN |
| | | | | 4.0 | 4.5 | ARZXM5045N.MTN |
| | | | | | 6 | ARZXM5046N.MTN |
| | | | | | 8 | ARZXM5048N.MTN |
| | | Ø5.5 | 0.6 | 4.5 | ARZXM5515.MTN | |
| | | | | 6 | ARZXM5516.MTN | |
| | | | | 8 | ARZXM5518.MTN | |
| | | | 1.5 | 4.5 | ARZXM5525.MTN | |
| | | | | 6 | ARZXM5526.MTN | |
| | | | | 8 | ARZXM5528.MTN | |
| | | | 3.0 | 4.5 | ARZXM5535.MTN | |
| | | | | 6 | ARZXM5536.MTN | |
| | | | | 8 | ARZXM5538.MTN | |
| | | | 4.0 | 4.5 | ARZXM5545.MTN | |
| | | | | 6 | ARZXM5546.MTN | |
| | | | | 8 | ARZXM5548.MTN | |
| | | | Non-Hex | 0.6 | 4.5 | ARZXM5515N.MTN |
| | | | | | 6 | ARZXM5516N.MTN |
| | | | | | 8 | ARZXM5518N.MTN |
| | | | | 1.5 | 4.5 | ARZXM5525N.MTN |
| | | | | | 6 | ARZXM5526N.MTN |
| | | | | | 8 | ARZXM5528N.MTN |
| | | | | 3.0 | 4.5 | ARZXM5535N.MTN |
| | | | | | 6 | ARZXM5536N.MTN |
| | | | | | 8 | ARZXM5538N.MTN |
| | | | | 4.0 | 4.5 | ARZXM5545N.MTN |
| | | | | | 6 | ARZXM5546N.MTN |
| | | | | | 8 | ARZXM5548N.MTN |

| System | Fixture Core Diameter | Profile Diameter | Cuff Height (mm) | Post Height (mm) | Type | Ref.C |
|----------|-----------------------|------------------|------------------|------------------|---------------|----------------|
| AnyRidge | Ø4.8 | Ø5.5 | 0.6 | 4.5 | Hex | ARZXL5515.MTN |
| | | | | 6 | | ARZXL5516.MTN |
| | | | | 8 | | ARZXL5518.MTN |
| | | | 1.5 | 4.5 | | ARZXL5525.MTN |
| | | | | 6 | | ARZXL5526.MTN |
| | | | | 8 | | ARZXL5528.MTN |
| | | | 3.0 | 4.5 | | ARZXL5535.MTN |
| | | | | 6 | | ARZXL5536.MTN |
| | | | | 8 | | ARZXL5538.MTN |
| | | | 4.0 | 4.5 | ARZXL5545.MTN | |
| | | | | 6 | ARZXL5546.MTN | |
| | | | | 8 | ARZXL5548.MTN | |
| | | | Non-Hex | 0.6 | 4.5 | ARZXL5515N.MTN |
| | | | | | 6 | ARZXL5516N.MTN |
| | | | | | 8 | ARZXL5518N.MTN |
| | | | | 1.5 | 4.5 | ARZXL5525N.MTN |
| | | | | | 6 | ARZXL5526N.MTN |
| | | | | | 8 | ARZXL5528N.MTN |
| | | | | 3.0 | 4.5 | ARZXL5535N.MTN |
| | | | | | 6 | ARZXL5536N.MTN |
| | | | | | 8 | ARZXL5538N.MTN |
| | | | | 4.0 | 4.5 | ARZXL5545N.MTN |
| | | | | | 6 | ARZXL5546N.MTN |
| | | | | | 8 | ARZXL5548N.MTN |
| | | Ø6.0 | 0.6 | 4.5 | ARZXL6015.MTN | |
| | | | | 6 | ARZXL6016.MTN | |
| | | | | 8 | ARZXL6018.MTN | |
| | | | 1.5 | 4.5 | ARZXL6025.MTN | |
| | | | | 6 | ARZXL6026.MTN | |
| | | | | 8 | ARZXL6028.MTN | |
| | | | 3.0 | 4.5 | ARZXL6035.MTN | |
| | | | | 6 | ARZXL6036.MTN | |
| | | | | 8 | ARZXL6038.MTN | |
| | | | 4.0 | 4.5 | ARZXL6045.MTN | |
| | | | | 6 | ARZXL6046.MTN | |
| | | | | 8 | ARZXL6048.MTN | |
| | | | Non-Hex | 0.6 | 4.5 | ARZXL6015N.MTN |
| | | | | | 6 | ARZXL6016N.MTN |
| | | | | | 8 | ARZXL6018N.MTN |
| | | | | 1.5 | 4.5 | ARZXL6025N.MTN |
| | | | | | 6 | ARZXL6026N.MTN |
| | | | | | 8 | ARZXL6028N.MTN |
| | | | | 3.0 | 4.5 | ARZXL6035N.MTN |
| | | | | | 6 | ARZXL6036N.MTN |
| | | | | | 8 | ARZXL6038N.MTN |
| | | | | 4.0 | 4.5 | ARZXL6045N.MTN |
| | | | | | 6 | ARZXL6046N.MTN |
| | | | | | 8 | ARZXL6048N.MTN |

➔ ZrGEN Abutment Option

- Abutment Screw included.
- ✓ AnyRidge (AANMSF)
- ✓ BLUEDIAMOND NC (AROAS16B)
- ✓ BLUEDIAMOND RC (AROAS16)
- ✓ AnyOne Internal (AS20)
- ✓ ST Mini (OSGSAS3110)
- ✓ ST Regular (OSGSAS3210)

- Titanium base for CEREC users.
- In Lab CAD Software, compatible with Xive Library.
- 1 set consists of 10 Abutments.
 - included spare Abutment Screw.
- Recommend torque
 - 35Ncm : AnyRidge/ BLUEDIAMOND/ AnyOne Internal
 - 30Ncm : ST (Regular)
 - 20Ncm : ST (Mini)



C-type

| System | Profile Diameter | Cuff Height (mm) | Post Height | Connection | Ref.C | | |
|--------------|------------------|------------------|--------------|----------------|----------------|----------------|--------------|
| AnyRidge | Ø3.9 | 0.5 | 4,7 | S | ARCS3405.MTN | | |
| | | 1 | | | ARCS3410.MTN | | |
| | | 2 | | | ARCS3420.MTN | | |
| | Ø4.3 | 0.5 | | | ARCS3805.MTN | | |
| | | 1 | | | ARCS3810.MTN | | |
| | | 2 | | | ARCS3820.MTN | | |
| | Ø5.5 | 0.5 | | L | ARCL4505.MTN | | |
| | | 1 | | ARCL4510.MTN | | | |
| | | 2 | | ARCL4520.MTN | | | |
| BLUE DIAMOND | Ø3.9 | 0.5 | 4,7 | S | AROCSN3405.MTN | | |
| | | 1.0 | | | AROCSN3410.MTN | | |
| | | 2.0 | | | AROCSN3420.MTN | | |
| | | Ø4.3 | | | 0.5 | AROCSN3805.MTN | |
| | | | | | 1.0 | AROCSN3810.MTN | |
| | | | | | 2.0 | AROCSN3820.MTN | |
| | Ø3.9 | 0.5 | | S | AROCSR3405.MTN | | |
| | | 1.0 | | | AROCSR3410.MTN | | |
| | | 2.0 | | | AROCSR3420.MTN | | |
| | | Ø4.3 | | | 0.5 | AROCSR3805.MTN | |
| | | | | | 1.0 | AROCSR3810.MTN | |
| | | | | | 2.0 | AROCSR3820.MTN | |
| | Ø5.5 | 0.5 | | L | AROCLR4505.MTN | | |
| | | 1.0 | | AROCLR4510.MTN | | | |
| | | 2.0 | | AROCLR4520.MTN | | | |
| | AnyOne Internal | Ø3.9 | | 0.5 | 4,7 | S | AOCS3405.MTN |
| | | | | 1 | | | AOCS3410.MTN |
| | | | | 2 | | | AOCS3420.MTN |
| Ø4.3 | | 0.5 | AOCS3805.MTN | | | | |
| | | 1 | AOCS3810.MTN | | | | |
| | | 2 | AOCS3820.MTN | | | | |
| Ø5.5 | | 0.5 | L | AOCL4505.MTN | | | |
| | | 1 | AOCL4510.MTN | | | | |
| | | 2 | AOCL4520.MTN | | | | |
| ST | Ø3.9 | 0.5 | 4,7 | S | STCSS3405.MTN | | |
| | | 1 | | | STCSS3410.MTN | | |
| | | 2 | | | STCSS3420.MTN | | |
| | | Ø4.3 | | | 0.5 | STCSS3805.MTN | |
| | | | | | 1 | STCSS3810.MTN | |
| | | | | | 2 | STCSS3820.MTN | |
| | Ø3.9 | 0.5 | | S | STCSR3405.MTN | | |
| | | 1 | | | STCSR3410.MTN | | |
| | | 2 | | | STCSR3420.MTN | | |
| | | Ø4.3 | | | 0.5 | STCSR3805.MTN | |
| | | | | | 1 | STCSR3810.MTN | |
| | | | | | 2 | STCSR3820.MTN | |
| | Ø5.5 | 0.5 | | L | STCLR4505.MTN | | |
| | | 1 | | STCLR4510.MTN | | | |
| | | 2 | | STCLR4520.MTN | | | |

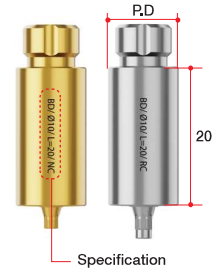
➔ TiGEN Abutment Option (Continued)

TiGEN Abutment

- Abutment Screw included.
 - ✓ AnyRidge (AANMSF)
 - ✓ BLUEDIAMOND NC (AROAS16B)
 - ✓ BLUEDIAMOND RC (AROAS16)
 - ✓ AnyOne Internal (AS20)
 - ✓ AnyOne External Small (SCS160)
 - ✓ AnyOne External Regular/ Wide (RCS200)
 - ✓ AnyOne Onestage (EXIMS100)
 - ✓ MiNi (MIAS14)
 - ✓ ST Mini (OSGSAS3110)
 - ✓ ST Regular (OSGSAS3210)
 - ✓ Octa Level (IRCS200)
- Pre-milled Abutment
- 1 set consists of 10 Abutments.
 - included spare Abutment Screw
- Supporting DentalCAD
 - 3 Shape
 - exocad
 - Dental Wings
- Supporting Milling Machine
 - MegaGen Implant : BX5
 - ARUM DENTISTRY
- Recommend torque
 - 35Ncm : AnyRidge/ BLUEDIAMOND/ AnyOne Internal/ AnyOne External (Regular & Wide)/ AnyOne Onestage/ Octa Level
 - 30Ncm : ST (Regular)
 - 25Ncm : AnyOne External (Small)
 - 20Ncm : ST (Mini)
 - 15Ncm : MiNi
- FDA : Approved in 2023

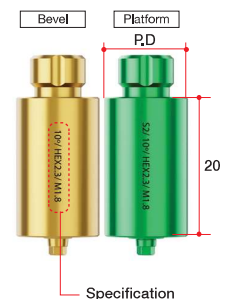
Standard/ MegaGen type

| System | Color | Profile Diameter | Height (mm) | Type | Ref.C | |
|-----------------|---------|------------------|--------------|---------------|----------------|----------------|
| AnyRidge | Gold | Ø10 | 20 | Hex | ARTR1020.MTN | |
| | | | | Non-Hex | ARTR1020N.MTN | |
| | | Ø12 | | Hex | ARTR1220.MTN | |
| | | | | Non-Hex | ARTR1220N.MTN | |
| BLUE DIAMOND | NC | Ø10 | 20 | Octa | AROTGN1020.MTN | |
| | | | | Octa | AROTGN1220.MTN | |
| | RC | Ø10 | | Octa | AROTGR1020.MTN | |
| | | | | Octa | AROTGR1220.MTN | |
| AnyOne Internal | Pink | Ø10 | 20 | Hex | AOTR1020.MTN | |
| | | | | Non-Hex | AOTR1020N.MTN | |
| | | Ø12 | | Hex | AOTR1220.MTN | |
| | | | | Non-Hex | AOTR1220N.MTN | |
| AnyOne External | S | Ø10 | 20 | Hex | AETS1020.MTN | |
| | | | | Non-Hex | AETS1020N.MTN | |
| | | Ø12 | | Hex | AETS1220.MTN | |
| | | | | Non-Hex | AETS1220N.MTN | |
| | | R | | Ø10 | Hex | AETR1020.MTN |
| | | | | | Non-Hex | AETR1020N.MTN |
| | Ø12 | | | Hex | AETR1220.MTN | |
| | | | | Non-Hex | AETR1220N.MTN | |
| | W | | | Ø10 | Hex | AETW1020.MTN |
| | | | | | Non-Hex | AETW1020N.MTN |
| | | Ø12 | | Hex | AETW1220.MTN | |
| | | | | Non-Hex | AETW1220N.MTN | |
| AnyOne Onestage | | Silver | Ø10 | 20 | Octa | AOOTR1020.MTN |
| | | | | | Non-Octa | AOOTR1020N.MTN |
| | Ø12 | | Octa | | AOOTR1220.MTN | |
| | | | Non-Octa | | AOOTR1220N.MTN | |
| MiNi | Silver | Ø10 | Hex | MITN1020.MTN | | |
| | | | Non-Hex | MITN1020N.MTN | | |
| ST | Mini | Ø10 | 20 | Hex | OSTG3112.MTN | |
| | | | | Non-Hex | OSTG3112N.MTN | |
| | | Sky blue | | Hex | OSTG3111.MTN | |
| | | | | Non-Hex | OSTG3111N.MTN | |
| | | | | Hex | OSTG3212.MTN | |
| | Regular | Ø10 | | Non-Hex | OSTG3212N.MTN | |
| | | | | Hex | OSTG3211.MTN | |
| | | Ø12 | | Non-Hex | OSTG3211N.MTN | |
| | | | | Hex | OSTG3212.MTN | |
| | | | | Non-Hex | OSTG3212N.MTN | |
| Octa Level | Small | Ø10 | 20 | Octa | OCTS1020.MTN | |
| | | | | Non-Octa | NOTS1020.MTN | |
| | | Ø12 | | Octa | OCTS1220.MTN | |
| | | | | Non-Octa | NOTS1220.MTN | |
| | | | | Octa | OCTR1020.MTN | |
| | Regular | Ø10 | | Non-Octa | NOTR1020.MTN | |
| | | | | Octa | OCTR1220.MTN | |
| | | Ø12 | | Non-Octa | NOTR1220.MTN | |
| | | | | Octa | OCTW1020.MTN | |
| | | | | Non-Octa | NOTW1020.MTN | |
| Wide | Ø10 | Octa | OCTW1220.MTN | | | |
| | | Non-Octa | NOTW1220.MTN | | | |
| | Ø12 | Octa | OCTW1220.MTN | | | |
| | | Non-Octa | NOTW1220.MTN | | | |
| | | Non-Octa | NOTW1220.MTN | | | |



Extra/ MegaGen type

| System | Connection (Color) | Fixture Core Diameter | Profile Diameter | Height (mm) | Type | Ref.C | | | |
|----------|--------------------|-----------------------|------------------|-------------|------------------------|----------------|----------------|---------|----------------|
| AnyRidge | Bevel (Gold) | Ø3.3 | Ø10 | 20 | Hex | ARTXN1020.MTN | | | |
| | | | | | Non-Hex | ARTXN1020N.MTN | | | |
| | | | | | Hex | ARTXN1220.MTN | | | |
| | | | | | Non-Hex | ARTXN1220N.MTN | | | |
| | | | | | Platform (Light green) | Ø4.0 | Ø10 | Hex | ARTXM1020.MTN |
| | | | | | | | | Non-Hex | ARTXM1020N.MTN |
| | Ø12 | Hex | ARTXM1220.MTN | | | | | | |
| | | Non-Hex | ARTXM1220N.MTN | | | | | | |
| | Ø4.8 | Ø10 | Hex | | | | ARTXL1020.MTN | | |
| | | | Non-Hex | | | | ARTXL1020N.MTN | | |
| | | Ø12 | Hex | | ARTXL1220.MTN | | | | |
| | | | Non-Hex | | ARTXL1220N.MTN | | | | |



TiGEN Abutment Option (Continued)

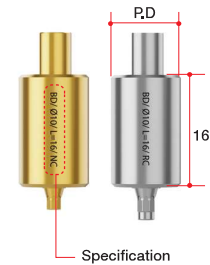
NEW

- Abutment Screw included.
 - ✓ AnyRidge (AANMSF)
 - ✓ BLUEDIAMOND NC (AROAS16B)
 - ✓ BLUEDIAMOND RC (AROAS16)
 - ✓ AnyOne Internal (AS20)
 - ✓ AnyOne External Small (SCS160)
 - ✓ AnyOne External Regular/ Wide (RCS200)
 - ✓ AnyOne Onestage (EXIMS100)
 - ✓ MiNi (MIAS14)
 - ✓ ST Mini (OSGSAS3110)
 - ✓ ST Regular (OSGSAS3210)
 - ✓ Octa Level (IRCS200)

- Pre-milled Abutment
- 1 set consists of 10 Abutments
 - included spare Abutment Screw
- Supporting DentalCAD
 - 3 Shape
 - exocad
- Recommend torque
 - 35Ncm : AnyRidge/ BLUEDIAMOND/ AnyOne Internal/ AnyOne External (Regular& Wide)/ AnyOne Onestage/ Octa Level
 - 30Ncm : ST (Regular)
 - 25Ncm : AnyOne External (Small)
 - 20Ncm : ST (Mini)
 - 15Ncm : MiNi
- FDA : Approved in 2023

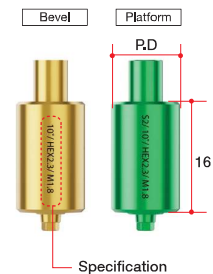
Standard/ NT type

| System | Color | Profile Diameter | Height (mm) | Type | Ref.C |
|-----------------|---------------|------------------|----------------|-----------------|-----------------|
| AnyRidge | Gold | Ø10 | 16 | Hex | ARTRN1016.MTN |
| | | | | Non-Hex | ARTRN1016N.MTN |
| | | | | Hex | ARTRN1216.MTN |
| | | | | Non-Hex | ARTRN1216N.MTN |
| BLUE DIAMOND | NC | Ø10 | 16 | Octa | AROTGNN1016.MTN |
| | | Ø12 | | Octa | AROTGNN1216.MTN |
| | RC | Ø10 | | Octa | AROTGRN1016.MTN |
| | | Ø12 | | Octa | AROTGRN1216.MTN |
| AnyOne Internal | Pink | Ø10 | Hex | AOTRN1016.MTN | |
| | | Ø12 | Non-Hex | AOTRN1016N.MTN | |
| AnyOne External | S | Ø10 | Hex | AETSN1016.MTN | |
| | | | Non-Hex | AETSN1016N.MTN | |
| | | Ø12 | Hex | AETSN1216.MTN | |
| | | | Non-Hex | AETSN1216N.MTN | |
| | | R | Ø10 | Hex | AETRN1016.MTN |
| | | | | Non-Hex | AETRN1016N.MTN |
| | Ø12 | Hex | AETRN1216.MTN | | |
| | | Non-Hex | AETRN1216N.MTN | | |
| | W | Ø10 | Hex | AETWN1016.MTN | |
| | | | Non-Hex | AETWN1016N.MTN | |
| | Ø12 | Hex | AETWN1216.MTN | | |
| | | Non-Hex | AETWN1216N.MTN | | |
| AnyOne Onestage | Silver | Ø10 | Octa | AOOTRN1016.MTN | |
| | | Ø12 | Non-Octa | AOOTRN1016N.MTN | |
| ST | Mini | Ø10 | Octa | AOOTRN1216.MTN | |
| | | | Non-Octa | AOOTRN1216N.MTN | |
| | | Sky blue | Hex | MITNN1016.MTN | |
| | | | Non-Hex | MITNN1016N.MTN | |
| | | | Hex | OSTGN3112.MTN | |
| | Regular | Ø10 | Non-Hex | OSTGN3112N.MTN | |
| | | | Hex | OSTGN3111.MTN | |
| | | Ø12 | Non-Hex | OSTGN3111N.MTN | |
| | | | Hex | OSTGN3212.MTN | |
| | | | Non-Hex | OSTGN3212N.MTN | |
| Octa Level | Small | Ø10 | Hex | OSTGN3211.MTN | |
| | | | Non-Hex | OSTGN3211N.MTN | |
| | | Ø12 | Octa | OSTGN3211N.MTN | |
| | | | Non-Octa | OSTGN3211N.MTN | |
| | | | Octa | OCTSN1016.MTN | |
| | Regular | Ø10 | Non-Octa | NOTSN1016.MTN | |
| | | | Octa | OCTSN1216.MTN | |
| | | Ø12 | Non-Octa | NOTSN1216.MTN | |
| | | | Octa | OCTRN1016.MTN | |
| | | | Non-Octa | NOTRN1016.MTN | |
| Wide | Ø10 | Octa | OCTRN1216.MTN | | |
| | | Non-Octa | NOTRN1216.MTN | | |
| | Ø12 | Octa | OCTWN1016.MTN | | |
| | | Non-Octa | NOTWN1016.MTN | | |
| | | Octa | OCTWN1216.MTN | | |
| Non-Octa | NOTWN1216.MTN | | | | |



Extra/ NT type

| System | Connection Fixture Core Color | Profile Diameter | Height (mm) | Type | Ref.C | |
|----------|-------------------------------|------------------------|-------------|---------|-----------------|-----------------|
| AnyRidge | Bevel (Gold) | Ø3,3 | 16 | Hex | ARTXNN1016.MTN | |
| | | | | Non-Hex | ARTXNN1016N.MTN | |
| | | Ø12 | | Hex | ARTXNN1216.MTN | |
| | | | | Non-Hex | ARTXNN1216N.MTN | |
| | | Platform (Light green) | | Ø4,0 | Hex | ARTXMN1016.MTN |
| | | | | | Non-Hex | ARTXMN1016N.MTN |
| | Ø12 | | | Hex | ARTXMN1216.MTN | |
| | | | | Non-Hex | ARTXMN1216N.MTN | |
| | Ø4,8 | | | Hex | ARTXLN1016.MTN | |
| | | | | Non-Hex | ARTXLN1016N.MTN | |
| | Non-Hex | ARTXLN1216.MTN | | | | |
| | Non-Hex | ARTXLN1216N.MTN | | | | |



NEW

- Abutment Screw included.
 - ✓ AnyRidge (AANMSF)
 - ✓ BLUEDIAMOND NC (AROAS16B)
 - ✓ BLUEDIAMOND RC (AROAS16)
 - ✓ AnyOne Internal (AS20)
 - ✓ AnyOne External Small (SCS160)
 - ✓ AnyOne External Regular/ Wide (RCS200)
 - ✓ AnyOne Onestage (EXIMS100)
 - ✓ MiNi (MIAS14)
 - ✓ ST Mini (OSGSAS3110)
 - ✓ ST Regular (OSGSAS3210)
 - ✓ Octa Level (IRCS200)
- Pre-milled Abutment
- 1 set consists of 10 Abutments
 - included spare Abutment Screw
- Supporting DentalCAD
 - 3 Shape
 - exocad
- Recommend torque
 - 35Ncm : AnyRidge/ BLUEDIAMOND/ AnyOne Internal/ AnyOne External (Regular & Wide)/ AnyOne Onestage/ Octa Level
 - 30Ncm : ST (Regular)
 - 25Ncm : AnyOne External (Small)
 - 20Ncm : ST (Mini)
 - 15Ncm : MiNi
- FDA : Approved in 2023

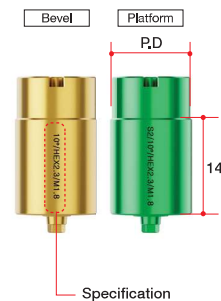
Standard/ Medentika type

| System | Color | Profile Diameter | Height (mm) | Type | Ref.C |
|-----------------|---------|------------------|-------------|----------|-----------------|
| AnyRidge | Gold | | | Hex | ARTRM1214.MTN |
| | | | | Non-Hex | ARTRM1214N.MTN |
| BLUE DIAMOND | NC | Gold | Ø12 | Octa | AROTGNM1214.MTN |
| | RC | Silver | | Octa | AROTGRM1214.MTN |
| AnyOne Internal | Pink | | | Hex | AOTRM1214.MTN |
| | | | | Non-Hex | AOTRM1214N.MTN |
| AnyOne External | S | Silver | Ø12 | Hex | AETSM1214.MTN |
| | | | | Non-Hex | AETSM1214N.MTN |
| | | | | Hex | AETRM1214.MTN |
| | | | | Non-Hex | AETRM1214N.MTN |
| | | | | Hex | AETWM1214.MTN |
| | | | | Non-Hex | AETWM1214N.MTN |
| AnyOne Onestage | Silver | | | Octa | AOOTRM1214.MTN |
| | | | | Non-Octa | AOOTRM1214N.MTN |
| MiNi | Silver | | | Hex | MITNM1214.MTN |
| | | | | Non-Hex | MITNM1214N.MTN |
| ST | Mini | Sky blue | | Hex | OSTGM3111.MTN |
| | | | | Non-Hex | OSTGM3111N.MTN |
| | Regular | | | Hex | OSTGM3211.MTN |
| | | | | Non-Hex | OSTGM3211N.MTN |
| Octa Level | Small | Silver | Ø12 | Octa | OCTSM1214.MTN |
| | | | | Non-Octa | NOTSM1214.MTN |
| | Regular | | | Octa | OCTRM1214.MTN |
| | | | | Non-Octa | NOTRM1214.MTN |
| | Wide | | | Octa | OCTWM1214.MTN |
| | | | | Non-Octa | NOTWM1214.MTN |



Extra/ Medentika type

| System | Connection Fixture (Color) | Core Diameter | Profile Diameter | Height (mm) | Type | Ref.C |
|----------|----------------------------|---------------|------------------|-------------|---------|-----------------|
| AnyRidge | Bevel (Gold) | Ø3.3 | Ø12 | 14 | Hex | ARTXNM1214.MTN |
| | | | | | Non-Hex | ARTXNM1214N.MTN |
| | Platform (Light green) | Ø4.8 | | | Hex | ARTXMM1214.MTN |
| | | | | | Non-Hex | ARTXMM1214N.MTN |
| | | | | | Hex | ARTXLM1214.MTN |
| | | | | | Non-Hex | ARTXLM1214N.MTN |



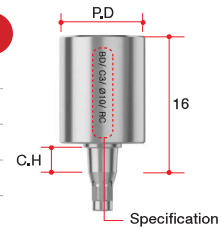
TiGEN Abutment Option

NEW

- Abutment Screw included.
 - ✓ AnyRidge (AANMSF)
 - ✓ BLUEDIAMOND NC (AROAS16B)
 - ✓ BLUEDIAMOND RC (AROAS16)
 - ✓ AnyOne Internal (AS20)
 - ✓ ST Mini (OSGSAS3110)
 - ✓ ST Regular (OSGSAS3210)
- Pre-milled Abutment
 - Pre-milled part : Implant Connection + Cuff (0.6/ 1.5/ 3.0mm)
- 1 set consists of 10 Abutments
 - included spare Abutment Screw
- Used by fastening it to a reverse jig
- Supporting Dental CAD
 - 3 Shape
 - exocad
- Supporting Milling Machine
 - MegaGen Implant : BX5
 - ARUM DENTISTRY
- Recommend torque
 - 35Ncm : AnyRidge/ BLUEDIAMOND/ AnyOne Internal
 - 30Ncm : ST (Regular)
 - 20Ncm : ST (Mini)
- FDA : Approved in 2023
- CE : Approved in 2024

CUFF type

| System | Color | Profile Diameter | Cuff Height (mm) | Height (mm) | Type | Ref.C | | | | |
|----------|-----------------|------------------|------------------|----------------|------|---------------|-----|----|------|----------------|
| AnyRidge | Gold | Ø8 | 0.6 | 16 | Hex | ARTRR0608.MTN | | | | |
| | | | 1.5 | | | ARTRR1508.MTN | | | | |
| | | | 3.0 | | | ARTRR3008.MTN | | | | |
| | | Ø10 | 0.6 | | | ARTRR0610.MTN | | | | |
| | | | 1.5 | | | ARTRR1510.MTN | | | | |
| | | | 3.0 | | | ARTRR3010.MTN | | | | |
| | Ø12 | 0.6 | ARTRR0612.MTN | | | | | | | |
| | | 1.5 | ARTRR1512.MTN | | | | | | | |
| | | 3.0 | ARTRR3012.MTN | | | | | | | |
| | | BLUEDIAMOND | Gold | | | Ø8 | 0.6 | 16 | Octa | BDTGNR0608.MTN |
| | | | | | | | 1.5 | | | BDTGNR1508.MTN |
| | | | | | | | 3.0 | | | BDTGNR3008.MTN |
| Ø10 | 0.6 | | | BDTGNR0610.MTN | | | | | | |
| | 1.5 | | | BDTGNR1510.MTN | | | | | | |
| | 3.0 | | | BDTGNR3010.MTN | | | | | | |
| Ø12 | 0.6 | | BDTGNR0612.MTN | | | | | | | |
| | 1.5 | | BDTGNR1512.MTN | | | | | | | |
| | 3.0 | | BDTGNR3012.MTN | | | | | | | |
| | AnyOne Internal | | Silver | Ø8 | 0.6 | 16 | Hex | | | BDTGRR0608.MTN |
| | | | | | 1.5 | | | | | BDTGRR1508.MTN |
| | | | | | 3.0 | | | | | BDTGRR3008.MTN |
| Ø10 | | 0.6 | | BDTGRR0610.MTN | | | | | | |
| | | 1.5 | | BDTGRR1510.MTN | | | | | | |
| | | 3.0 | | BDTGRR3010.MTN | | | | | | |
| Ø12 | | 0.6 | BDTGRR0612.MTN | | | | | | | |
| | | 1.5 | BDTGRR1512.MTN | | | | | | | |
| | | 3.0 | BDTGRR3012.MTN | | | | | | | |
| | | AnyOne Internal | Pink | Ø8 | 0.6 | | | 16 | Hex | AOTRR0608.MTN |
| | | | | | 1.5 | | | | | AOTRR1508.MTN |
| | | | | | 3.0 | | | | | AOTRR3008.MTN |
| Ø10 | 0.6 | | | AOTRR0610.MTN | | | | | | |
| | 1.5 | | | AOTRR1510.MTN | | | | | | |
| | 3.0 | | | AOTRR3010.MTN | | | | | | |
| Ø12 | 0.6 | | AOTRR0612.MTN | | | | | | | |
| | 1.5 | | AOTRR1512.MTN | | | | | | | |
| | 3.0 | | AOTRR3012.MTN | | | | | | | |



CUFF type

| System | Color | Profile Diameter | Cuff Height (mm) | Height (mm) | Type | Ref.C | | |
|--------|-------|------------------|------------------|----------------|------|----------------|-----|----------------|
| ST | Mini | Ø8 | 0.6 | 16 | Hex | OSTGMR0608.MTN | | |
| | | | 1.5 | | | OSTGMR1508.MTN | | |
| | | | 3.0 | | | OSTGMR3008.MTN | | |
| | | Ø10 | 0.6 | | | OSTGMR0610.MTN | | |
| | | | 1.5 | | | OSTGMR1510.MTN | | |
| | | | 3.0 | | | OSTGMR3010.MTN | | |
| | | Ø12 | 0.6 | | | OSTGMR0612.MTN | | |
| | | | 1.5 | | | OSTGMR1512.MTN | | |
| | | | 3.0 | | | OSTGMR3012.MTN | | |
| | | Regular | Sky blue | | | Ø8 | 0.6 | OSTGRR0608.MTN |
| | | | | | | | 1.5 | OSTGRR1508.MTN |
| | | | | | | | 3.0 | OSTGRR3008.MTN |
| | Ø10 | | 0.6 | OSTGRR0610.MTN | | | | |
| | | | 1.5 | OSTGRR1510.MTN | | | | |
| | | | 3.0 | OSTGRR3010.MTN | | | | |
| | Ø12 | | 0.6 | OSTGRR0612.MTN | | | | |
| | | | 1.5 | OSTGRR1512.MTN | | | | |
| | | | 3.0 | OSTGRR3012.MTN | | | | |

[TiGEN Abutment CUFF type Line-Up]

| | D8 | D10 | D12 |
|------|----|-----|-----|
| C0.6 | | | |
| C1.5 | | | |
| C3.0 | | | |

► CUFF types of TiGEN Abutment have same form of cuff shape as the Scan Healing Abutment thus custom abutment with perfectly fit to emergence profile can be fabricated

· Various cuff sizes for every gingiva height

► Pre-milled cuff reduces milling time + precision is increased with reverse jig milling

- 60% reduction in milling time when compared with conventional products!
- NO post milling, allowing reverse jig milling to occlusal surface within 8 minutes!



NEW

➡ Reverse Jig Connector Option

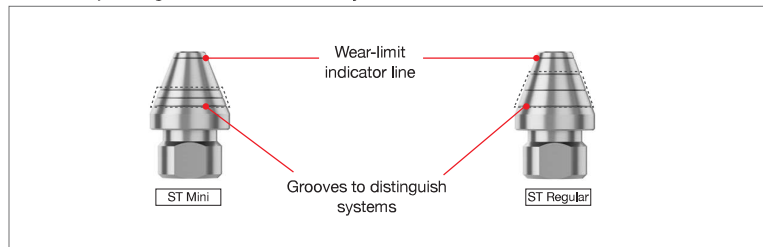
Reverse Jig Connector

- Milling screws exclusively for Reverse Jig Connector are included
 - ✓ AnyRidge (ARRJMS)
 - ✓ BLUEDIAMOND NC/ RC (BDRJMS)
 - ✓ AnyOne Internal (AORJMS)
 - ✓ ST Mini (STRJMSM)
 - ✓ ST Regular (STRJMSR)
- Do not use Non-Engage(Hex/ Octa)
- System can be checked by the number of Groove
 - AnyRidge → Groove 1ea
 - BLUEDIAMOND NC → Groove : narrow 2ea
 - BLUEDIAMOND RC → Groove : wide 2ea
 - AnyOne Internal → Groove : 0ea
 - ST Mini → Groove : narrow 3ea
 - ST Regular → Groove : wide 3ea
- Available milling machines
 - MegaGen Implant : BX5
 - ARUM DENTISTRY
- Recommended Torque
 - 35Ncm
 - Dedicated Driver (DP-RV-TORQ-DRV) (option)
- When Connected counterpart to Reverse Jig use Allen Wrench
 - Allen Key Size : 2.5mm
 - Dedicated Wrench (DP-HEX-TWLENCH) (option)

| System | Type | Ref.C |
|-----------------|---------|------------|
| AnyRidge | Hex | ARTGRJ00P |
| BLUE DIAMOND | NC | BDTGRJN00P |
| | RC | BDTGRJR00P |
| AnyOne Internal | Hex | AOTGRJ00P |
| ST | Mini | STTGRJM00P |
| | Regular | STTGRJR00P |



*An example of grooves for different systems



*Reverse Jig Connector assembly Option

