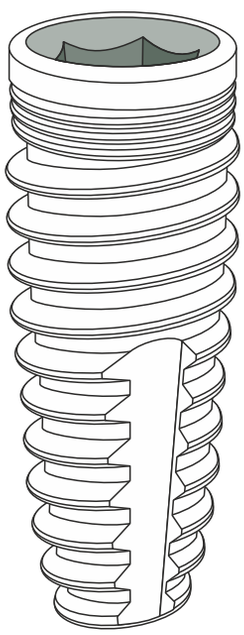
INTERNAL HEXAGON

UNIVERSAL CONNECTION

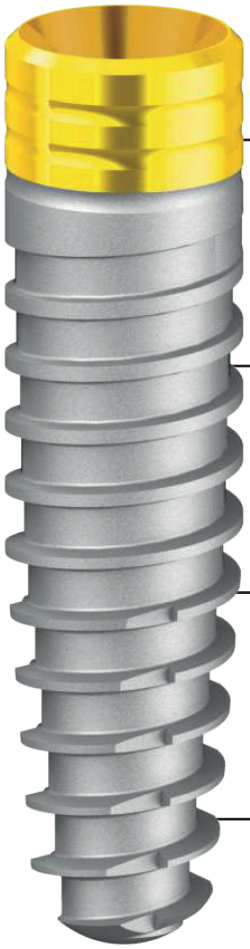
TAPERED SHAPE



IK

2.9 IK

Art-Nr.	Länge
IK 3008	8.5 mm
IK 3010	10.0 mm
IK 3011	11.5 mm
IK 3013	13.0 mm



2.0 mm
maschinierte Schulter

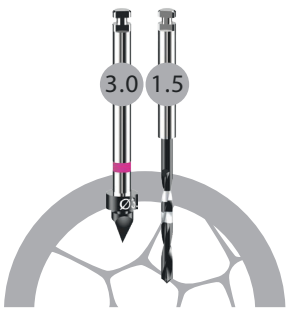
2°
Konuswinkel

0.8 mm
Gewinde steigung

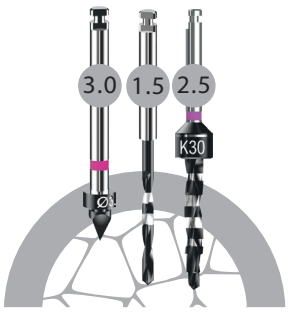
1.5 mm
Apikale Spitze

Bohrprotokoll

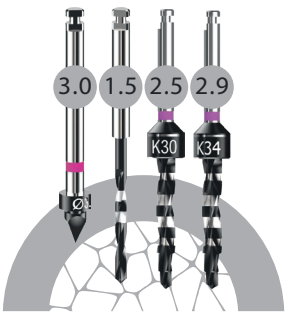
max. **40** Ncm



weicher Knochen
D4



normaler Knochen
D2-D3



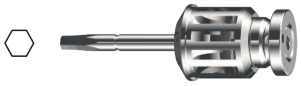
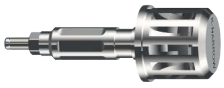
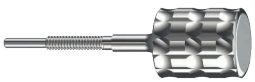
harter Knochen
D1

Indikation





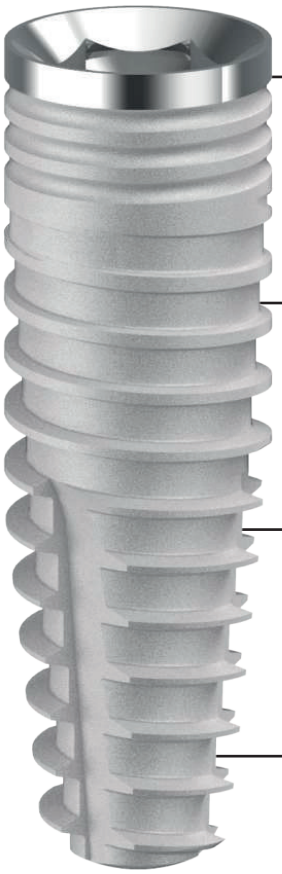
KIT KN

Art-Nr.	Bezeichnung	
DMRP120S	Eindrehinstrument Hex 1.20 kurz	
DMRP120L	Eindrehinstrument Hex 1.20 lang	
ACK 2S	Implantatschraubendreher für Winkelstück kurz	
ACK 2L	Implantatschraubendreher für Winkelstück lang	
PCK 2S	Implantatschraubendreher für Ratsche kurz	
PCK 2L	Implantatschraubendreher für Ratsche lang	
EKN	Abutment-Extraktionswerkzeug	
CRDP2	Drehmomentratsche 0-70 Ncm	



3.4 IK

Art-Nr.	Länge
IK 3407	**7.0** mm
IK 3408	**8.5** mm
IK 3410	**10.0** mm
IK 3411	**11.5** mm
IK 3413	**13.0** mm
IK 3415	**15.0** mm



0.5 mm
maschinierte Schulter

2.0°
Konuswinkel

0.8 mm
Gewinde steigung

1.8 mm
Apikale Spitze

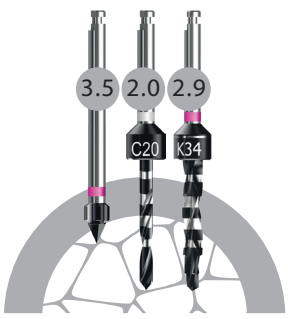
Indikation

Bohrprotokoll

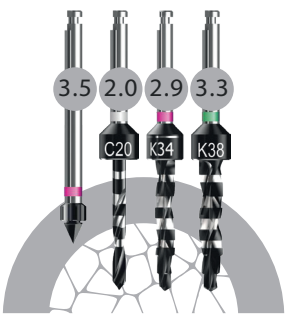
max. **75** Ncm



weicher Knochen
D4



normaler Knochen
D2-D3



harter Knochen
D1

IK 3.8

0.5 mm
maschinierte Schulter

2.0°
Konuswinkel

0.8 mm
Gewinde steigung

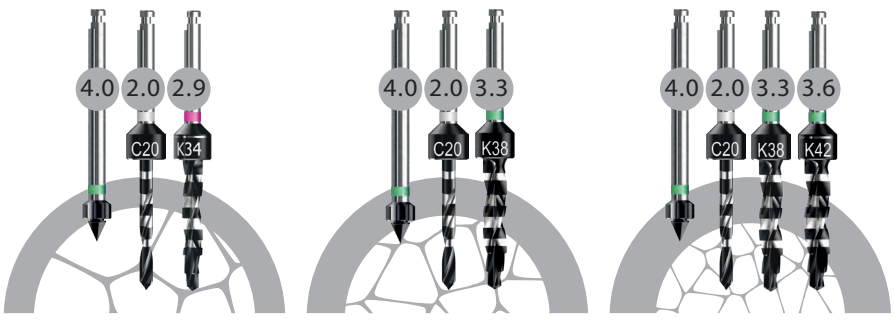
1.9 mm
Apikale Spitze



Länge	Art-Nr.
8.5 mm	**IK** 3808
10.0 mm	**IK** 3810
11.5 mm	**IK** 3811
13.0 mm	**IK** 3813
15.0 mm	**IK** 3815

Bohrprotokoll

max. **95** Ncm

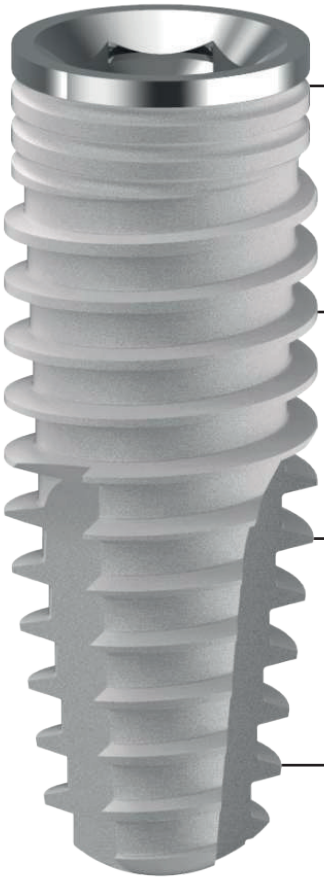


weicher Knochen D4 | normaler Knochen D2-D3 | harter Knochen D1

Indikation

4.2 IK

Art-Nr.	Länge
IK 4207	**7.0** mm
IK 4208	**8.5** mm
IK 4210	**10.0** mm
IK 4211	**11.5** mm
IK 4213	**13.0** mm
IK 4215	**15.0** mm



0.5 mm
maschinierte Schulter

2.0°
Konuswinkel

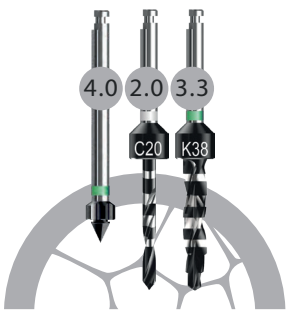
0.9 mm
Gewinde steigung

2.3 mm
Apikale Spitze

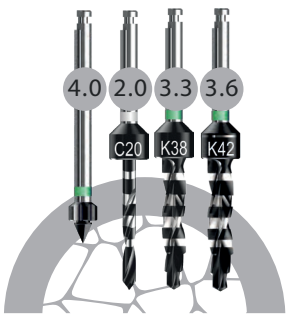
Indikation

Bohrprotokoll

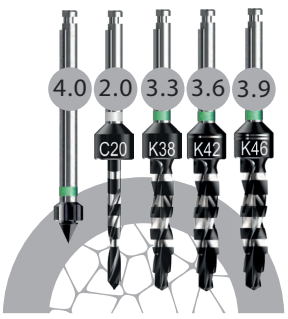
max. **95** Ncm



weicher Knochen
D4

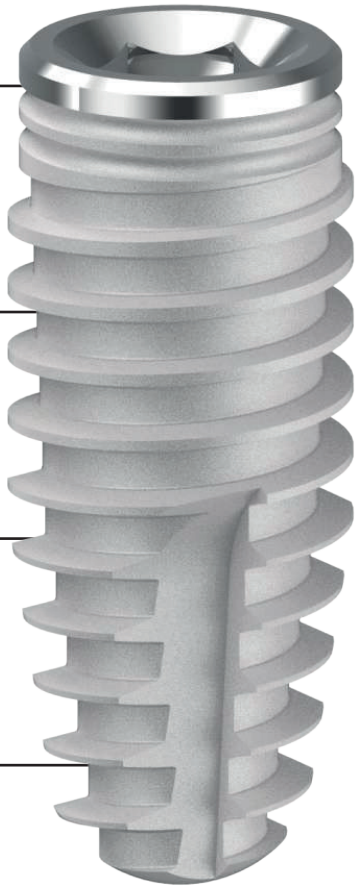


normaler Knochen
D2-D3



harter Knochen
D1

IK 4.6



0.5 mm
maschinierte Schulter

2.0°
Konuswinkel

1.0 mm
Gewinde steigung

2.5 mm
Apikale Spitze

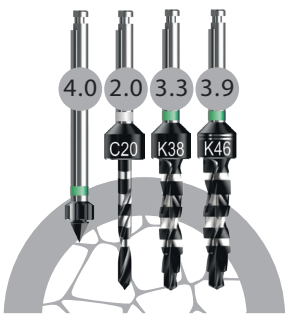
Länge	Art-Nr.
7.0 mm	**IK** 4607
8.5 mm	**IK** 4608
10.0 mm	**IK** 4610
11.5 mm	**IK** 4611
13.0 mm	**IK** 4613
15.0 mm	**IK** 4615

Bohrprotokoll

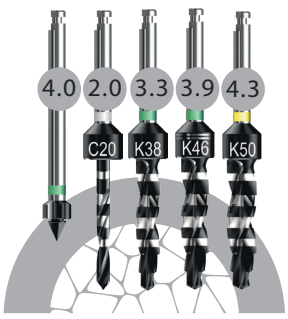
max. **95** Ncm



weicher Knochen
D4



normaler Knochen
D2-D3



harter Knochen
D1



5.0 IK

Art-Nr.	Länge
IK 5007	7.0 mm
IK 5008	8.5 mm
IK 5010	10.0 mm
IK 5011	11.5 mm
IK 5013	13.0 mm



0.5 mm
maschinierte Schulter

2.0°
Konuswinkel

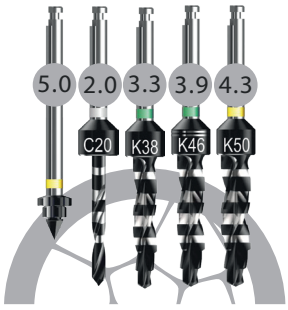
1.1 mm
Gewinde steigung

2.7 mm
Apikale Spitze

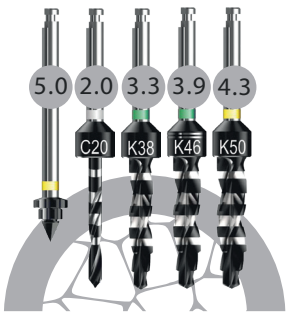
Indikation

Bohrprotokoll

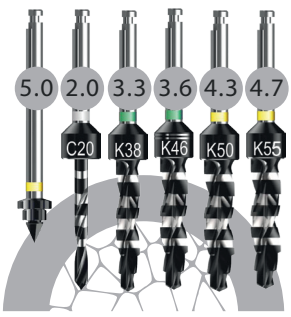
max. **95** Ncm



weicher Knochen
D4

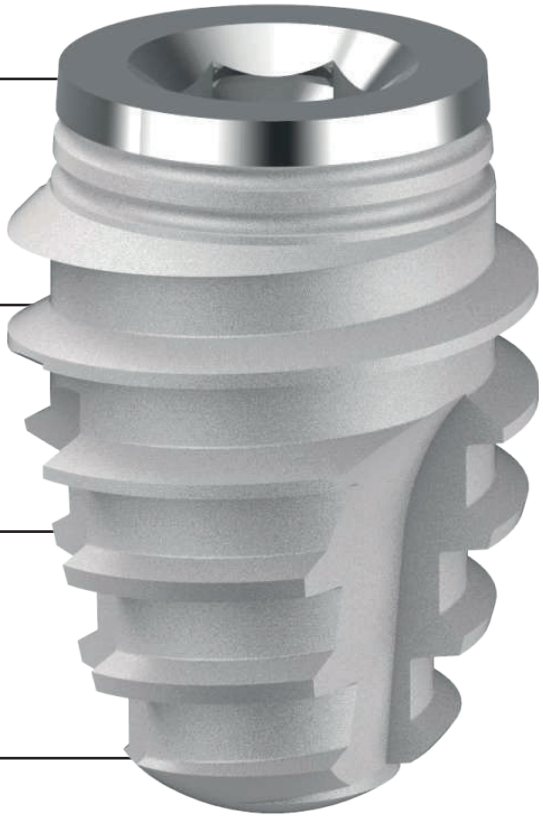


normaler Knochen
D2-D3



harter Knochen
D1

IK 6.0



0.5 mm
maschinierte Schulter

2.0°
Konuswinkel

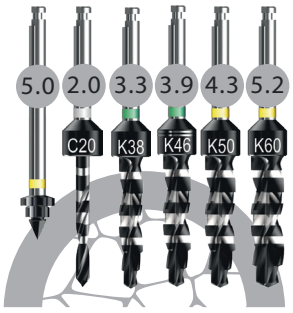
1.2 mm
Gewinde steigung

3.0 mm
Apikale Spitze

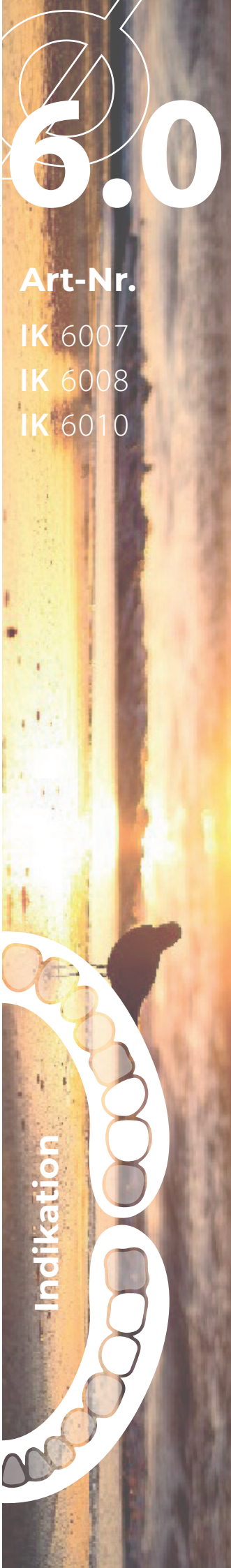
Länge	Art-Nr.
7.0 mm	**IK** 6007
8.5 mm	**IK** 6008
10.0 mm	**IK** 6010

Bohrprotokoll

max. **95** Ncm



weicher + normaler Knochen
D3-D4



8.0 IK

Art-Nr.	Länge
IK 8007	7.0 mm
IK 8008	8.5 mm
IK 8010	10.0 mm



0.5 mm
maschinierte Schulter

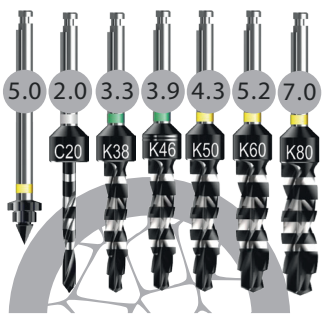
2.0°
Konuswinkel

1.2 mm
Gewinde steigung

4.0 mm
Apikale Spitze

Bohrprotokoll

max. **95** Ncm



weicher + normaler Knochen
D3-D4

Indikation

PROTHETIK

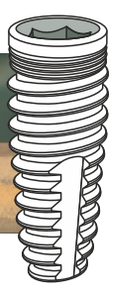
IK

Narrow Prothetik Ø 2.9



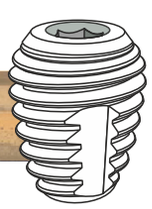
IK

Universal Prothetik
Wide Prothetik Ø 3.4 / 3.8 / 4.2 / 4.6

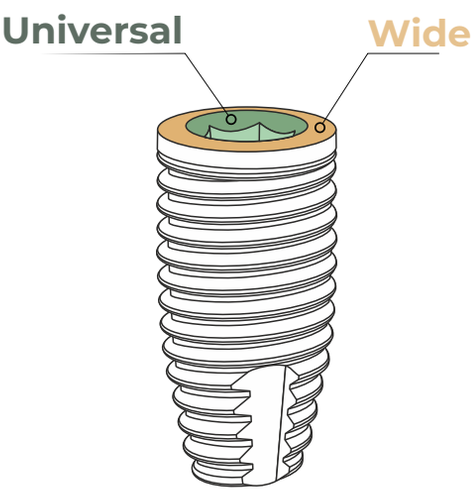


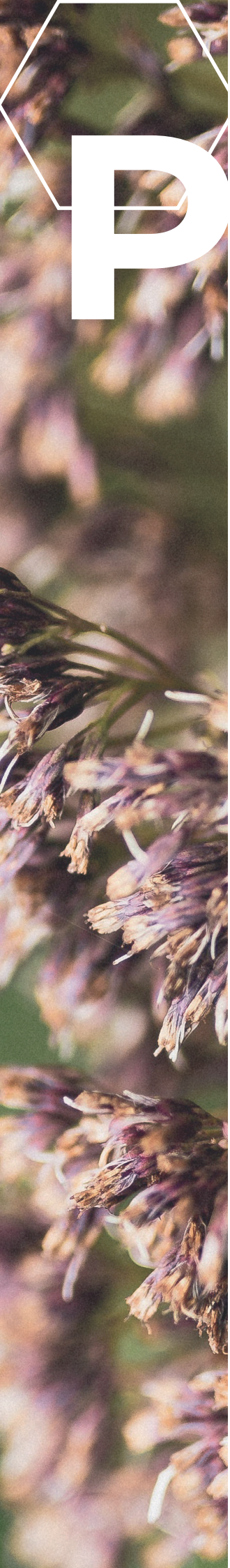
IK

Wide Prothetik Ø 5.0 / 6.0 / 8.0



IK





25 Ncm



Art-Nr. Bezeichnung

CPS Healing Abutment - Titanium Gr. 5

IP 2HA2	H 2 mm - Narrow Gingivaprofil
IP 2HA3	H 3 mm - Narrow Gingivaprofil
IP 2HA5	H 5 mm - Narrow Gingivaprofil
IP 2HA7	H 7 mm - Narrow Gingivaprofil

DMRP120S	Eindrehinstrument Hex 1.20 kurz

25 Ncm



Abformpfosten - Titanium Gr. 5

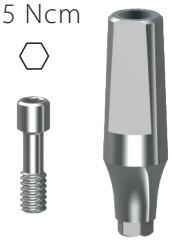
IP 2IA	Abformpfosten für offene Abformung



Laboranalog - Titanium Gr. 5

IP 2AL	Laboranalog

25 Ncm



Abutment gerade - Titanium Gr. 5

IP 2ST2	H 2 mm - Narrow Gingivaprofil
IP 2ST3	H 3 mm - Narrow Gingivaprofil
IP 2ST5	H 5 mm - Narrow Gingivaprofil

25 Ncm



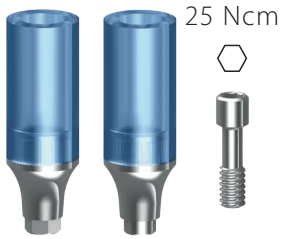
Abutment gewinkelt - Titanium Gr. 5

IP 2AT152	15° H 2 mm - Narrow Gingivaprofil
IP 2AT153	15° H 3 mm - Narrow Gingivaprofil
IP 2AT252	25° H 2 mm - Narrow Gingivaprofil
IP 2AT253	25° H 3 mm - Narrow Gingivaprofil

Art-Nr. Bezeichnung

UCLA Abutment Cobalt Chrome - CoCr

IP 2CCA	rotationsgesichert Hex - Narrow Gingivaprofil
IP 2CCR	rotierend Hex - Narrow Gingivaprofil



Titanbasen - Titanium Gr. 5

IP 2TB1 DS	H 1mm - rotationsgesichert
IP 2TBR1 DS	H 1mm - rotierend



IP 2TB2 DS	H 2mm - rotationsgesichert
IP 2TBR2 DS	H 2mm - rotierend

IP 2TB3 DS	H 3mm - rotationsgesichert
IP 2TBR3 DS	H 3mm - rotierend



3D Druck Analog & Scanbody - Titanium Gr. 5

IP 2AL DS	digitales Laboranalog inkl. Schraube
IP 2SA DS	Scanbody Abutment



Equator Abutment Kit - Titanium Gr. 5 - PVD TiN

IP 2EQ1	H 1 mm - Narrow Gingivaprofil
IP 2EQ2	H 2 mm - Narrow Gingivaprofil
IP 2EQ3	H 3 mm - Narrow Gingivaprofil
IP 2EQ4	H 4 mm - Narrow Gingivaprofil
IP 2EQ5	H 5 mm - Narrow Gingivaprofil



DMEQ	Equator Eindrehinstrument kurz - 15 mm





20 Ncm



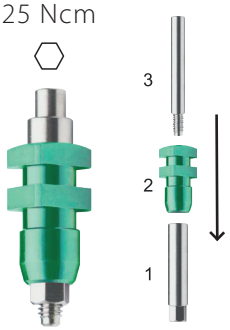
20 Ncm



20 Ncm



25 Ncm





Art-Nr. Bezeichnung

CPS Gingivaformer - Titanium Gr. 5 / anodisiert

IP 4HA2-W	H 2 mm - **CPS** Standard Gingivaprofil
IP 4HA4-W	H 4 mm - **CPS** Standard Gingivaprofil
IP 4HA6-W	H 6 mm - **CPS** Standard Gingivaprofil
IP 4HA7-W	H 7 mm - **CPS** Standard Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27

FTF Gingivaformer - Titanium Gr. 5 / anodisiert

IP 4HA2	H 2 mm - **FTF** Standard Gingivaprofil
IP 4HA4	H 4 mm - **FTF** Standard Gingivaprofil
IP 4HA6	H 6 mm - **FTF** Standard Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27

FTF weiter Gingivaformer - Titanium Gr. 5 / anodisiert

IP 4HA2-E	H 2 mm - **FTF** weites Gingivaprofil
IP 4HA4-E	H 4 mm - **FTF** weites Gingivaprofil
IP 4HA6-E	H 6 mm - **FTF** weites Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27

Abformpfosten - Titanium Gr. 5

IP X40-W	H 12 mm - Internal Hexagon CPS
DM 01/02	Eindrehinstrument Hex 1,27

Laboranalog - Titanium Gr. 5 / anodisiert

IP 4AL2DS-V	H 12 mm - universal

Art-Nr. Bezeichnung

Abutment ausbrennbar - Acryl / Kunststoff

IP 4CA-W	rotationsgesichert Hex - **CPS** Standard Gingivaprofil
IP 4CR-W	rotierend - **CPS** Standard Gingivaprofil
IP 4CA	rotationsgesichert Hex - Standard Gingivaprofil
IP 4CR	rotierend - Standard Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1,27



32 Ncm



UCLA Abutment Cobald Chrome - CoCr

IP 4CCA-W	rotationsgesichert Hex - **CPS** Standard Gingivaprofil
IP 4CCR-W	rotierend - **CPS** Standard Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27

Fusionsbereich 1350°-1430° Exp. Thermisch 13,3 - 13,6µm/(m*°C) (20°-200°)



32 Ncm



Temporäres Abutment - Titanium Gr. 5

IP 4TA-W	rotationsgesichert Hex - Klebetechnik
IP 4TR-W	rotierend - Klebetechnik
DM 01/02	Eindrehinstrument Hex 1.27



32 Ncm



Temporäres Abutment - Titanium Gr. 5

IP 4TRS	rotierend - Lasertechnik
DM 01/02	Eindrehinstrument Hex 1.27



32 Ncm



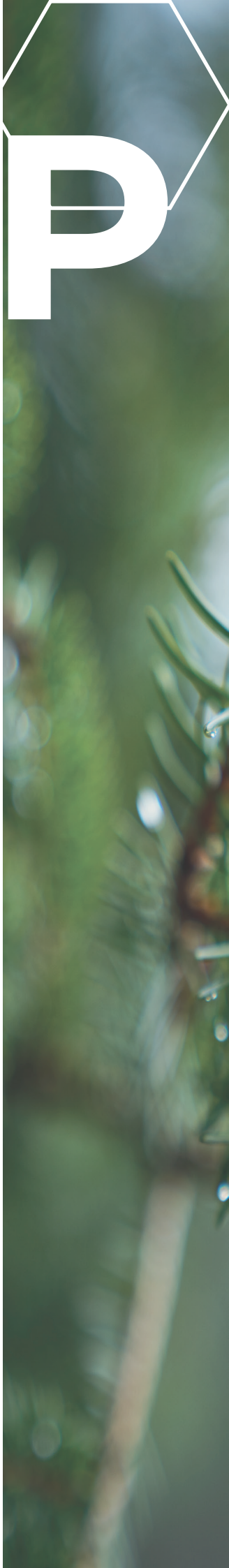
Temoräres Ästhetik Abutment - Peek

IP 4PA	rotationsgesichert Hex - Standard Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27



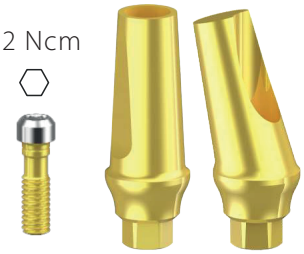
32 Ncm







32 Ncm



Art-Nr. Bezeichnung

Abutment gerade/gewinkelt - Titanium Gr. 5 / PVD TiN

IP 4ST2-W	0° - **CPS** Standard Gingivaprofil
IP 4AT15-W	15° - **CPS** Standard Gingivaprofil
IP 4AT25-W	25° - **CPS** Standard Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1.27

32 Ncm



VPT Titanabutment gerade - Titanium Gr. 5

IP 4STV-W 0° - **CPS** Standard Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1.27
Vertikale Präparationstechnik

32 Ncm



Titan-Zirkon Abutment - Titanium Gr. 5 + Zirconium

IP 4SZ	0° gerade - Standard Gingivaprofil
IP 4AZ14	15° gewinkelt - Standard Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1,27

32 Ncm



Kugelkopfabutment - Titanium Gr. 5 / PVD TiN

IP 4BA1-W	H 1 mm - **CPS** Standard Gingivaprofil
IP 4BA2-W	H 2 mm - **CPS** Standard Gingivaprofil
IP 4BA3-W	H 3 mm - **CPS** Standard Gingivaprofil
IP 4BA4-W	H 4 mm - **CPS** Standard Gingivaprofil
IP 4BA6-W	H 6 mm - **CPS** Standard Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1,27

32 Ncm



Equator Abutment Kit - Titanium Gr. 5 / PVD TiN

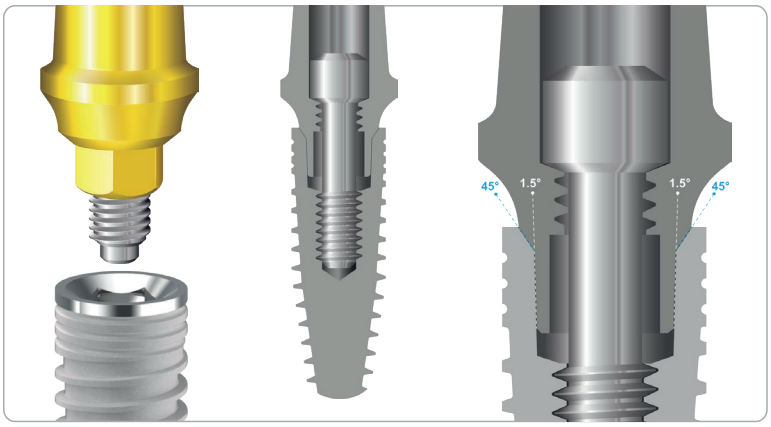
IP 4EQ1	H 1 mm - **Narrow** Gingivaprofil
IP 4EQ2	H 2 mm - **Narrow** Gingivaprofil
IP 4EQ3	H 3 mm - **Narrow** Gingivaprofil
IP 4EQ4	H 4 mm - **Narrow** Gingivaprofil
IP 4EQ5	H 5 mm - **Narrow** Gingivaprofil

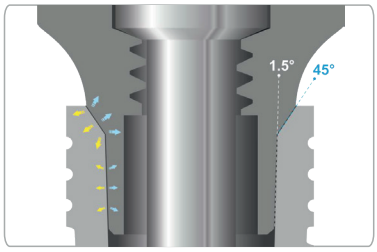


DMEQ Equator Eindrehinstrumen kurz - 15 mm

1,5° Konische Sechskantverbindung

Die 1,5°-Konizität der flachen Flächen des Innen-/Außensechskants bewirkt eine so enge Verkleinerung der mechanischen Schnittstelle, dass eine direkte Verbindung (Kaltverschweißung) zwischen Abutment und Implantat entsteht. Dieser Effekt wird am Ende des prothetischen Anziehens der Passschraube, die ein Drehmoment von 30 Ncm erreicht, vollständig aktiviert und gewährleistet. Zum Entfernen des Abutments ist eine Demontageschraube erforderlich, die an der ursprünglichen Stelle eingeschraubt werden muss: Ihre einzigartige Funktion besteht darin, das Abutment von innen vertikal zu drücken und aus seiner fixierten Position zu lösen.

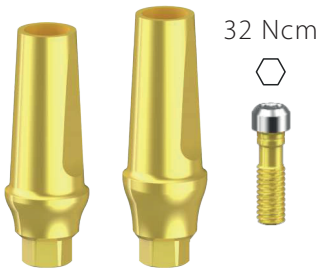




Art-Nr. Bezeichnung

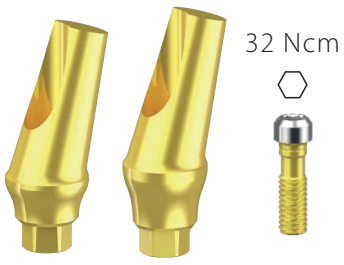
Abutment gerade - Titanium Gr. 5 / PVD TiN

IP 4ST2-WF	0° H 2 mm - **CPS** Friction Fit
IP 4ST3-WF	0° H 3.5 mm - **CPS** Friction Fit
IP 5ST2-F	0° H 2 mm - **FTF** Friction Fit (weit)
DM 01/02	Eindrehinstrument Hex 1,27

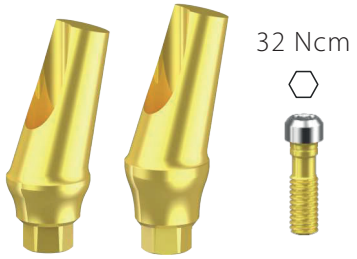


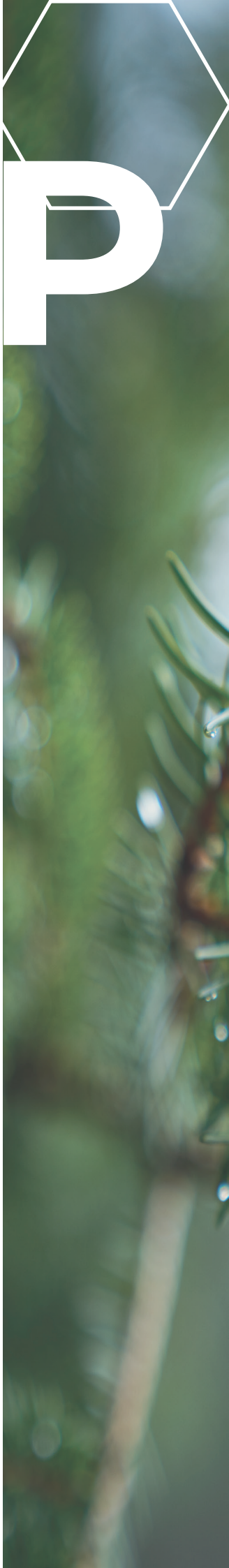
Abutment gewinkelt - Titanium Gr. 5 / PVD TiN

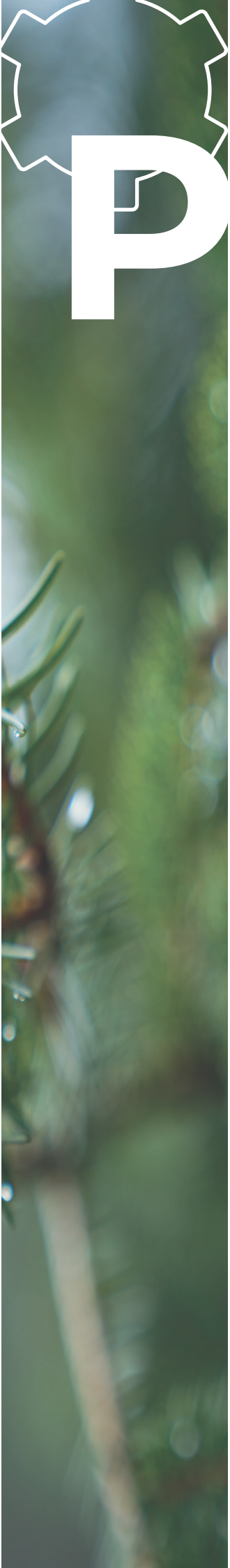
IP 4AT152-WF	15° H 2 mm - **CPS** Friction Fit
IP 4AT153-WF	15° H 3 mm - **CPS** Friction Fit
IP 5ST152-F	15° H 2 mm - **FTF** Friction Fit (weit)



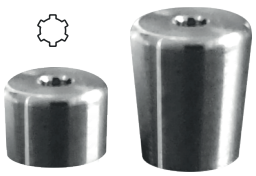
IP 4AT252-WF	25° H 2 mm - **CPS** Friction Fit
IP 4AT253-WF	25° H 3 mm - **CPS** Friction Fit
IP 5ST252-F	25° H 2 mm - **FTF** Friction Fit (weit)
DM 01/02	Eindrehinstrument Hex 1,27







15 Ncm



Art-Nr. Bezeichnung

Multi-Unit Gingivaformer - Titanium Gr. 5

EP MHA	H 4 mm - Standard Gingivaprofiil
EP MHA6	H 6 mm - Large Gingivaprofiil
DMX 01/02	Eindrehinstrument Torx

15 Ncm



Multi-Unit Abformpfosten - Titanium Gr. 5

EP MI	Abformpfosten für offene Abformung
DMX 01/02	Eindrehinstrument Torx



Multi-Unit Laboranalog - Titanium Gr. 5

EP MAL2DS-V H 10 mm - Laboranalog

32 Ncm



Multi-Unit Abutment - Titanium Gr. 5

IP MS1-W	H 1 mm - CPS Standard Gingiva Profil
IP MS2-W	H 2 mm - CPS Standard Gingiva Profil
IP MS3-W	H 3 mm - CPS Standard Gingiva Profil
DCDM	Eindrehinstrument **Multi-Unit**

32 Ncm



Multi-Unit Abutment gewinkelt 17° - Titanium Gr. 5

IP MA172-W	17° H 2 mm - CPS Standard Gingiva Profil
IP MA173-W	17° H 3 mm - CPS Standard Gingiva Profil
DMX 01/02	Eindrehinstrument Torx

Art-Nr. Bezeichnung

Multi-Unit Abutment gewinkelt 30° - Titanium Gr. 5

32 Ncm

IP MA303-W	30° H 3 mm - CPS Standard Gingivaprofil
IP MA304-W	30° H 4 mm - CPS Standard Gingivaprofil
IP MA305-W	30° H 5 mm - CPS Standard Gingivaprofil
DMX 01/02	Eindrehinstrument Torx



Multi-Unit temporäres Abutment - Titanium Gr. 5

15 Ncm

EP MT	Klebetechnik - passives verkleben - rotierend
DMX 01/02	Eindrehinstrument Torx



Multi-Unit temporäres Abutment - Titanium Gr. 5

15 Ncm

EP MTS	Klebetechnik - intraorale Lasertechnik - rotierend
DMX 01/02	Eindrehinstrument Torx



Multi-Unit Abutment ausbrennbar - Acryl / Kunststoff

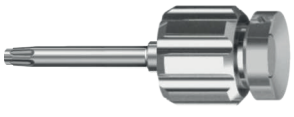
10 Ncm

EP MTS	rotierend - Standard Gingiva Profil
DMX 01/02	Eindrehinstrument Torx



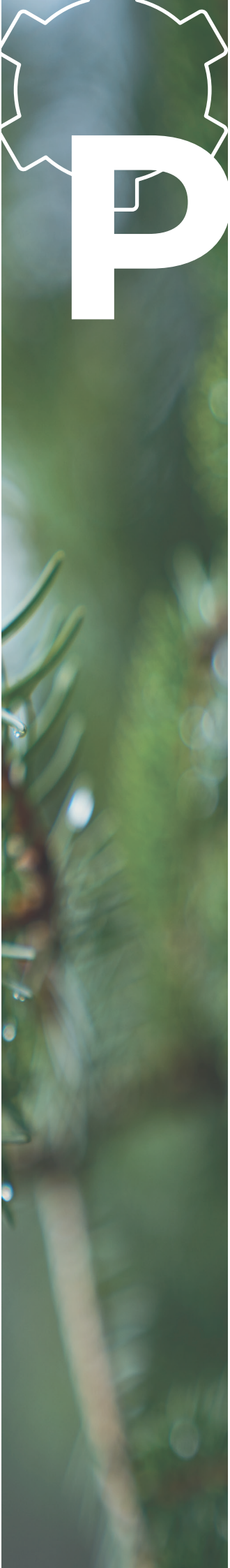
Eindrehinstrumente

DMX 01	15 mm - kurz Torx
DMX 02	20 mm - lang Torx



DCDM	Eindrehinstrument Multi-Unit







Art-Nr. Bezeichnung

Multi-Unit Scanbody - Titanium Gr. 5

EP MSA2 DS Scanbody - rotierend

DMX 01/02 Eindrehinstrument Torx



Multi-Unit Titanbasis - Titanium Gr. 5

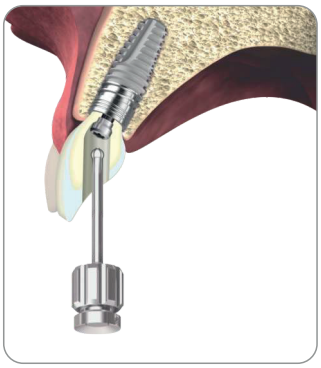
EP MT DS rotierend - individuelle Höhenbearbeitung

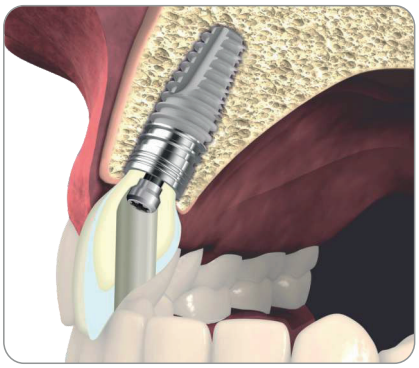
DMX 01/02 Eindrehinstrument Torx

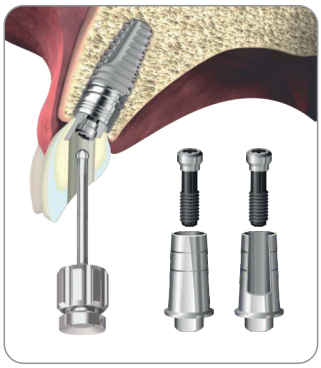


Multi-Unit digitales Laboranalog - Titanium Gr. 5

EP MAL2DS H 10 mm - Laboranalog





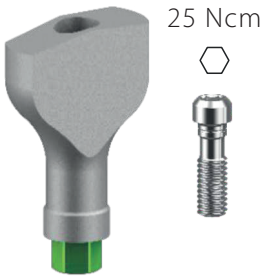


Art-Nr. Bezeichnung

Scanbody - Titanium Gr. 5

IP 4SA2 DS rotationsgesichert - Narrow Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1,27



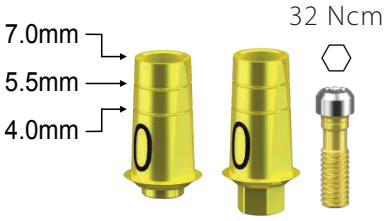
Laboranalog - Titanium Gr. 5

IP 2AL2 DS Ø 4 - rotationsgesichert Hex



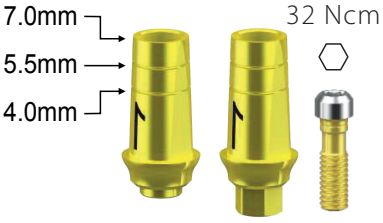
Titanbasis - Titanium Gr. 5

IP 4TB0 DS-W H 0.3 mm - rotationsgesichert Hex
IP 4TB0 DS-W H 0.3 mm - rotierend



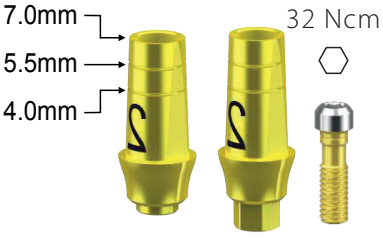
in 3 vers. Höhen regulierbar

IP 4TB1 DS-W H 1.5 mm - rotationsgesichert Hex
IP 4TBR1 DS-W H 1.5 mm - rotierend



in 3 vers. Höhen regulierbar

IP 4TB2 DS-W H2.5 mm - rotationsgesichert Hex
IP 4TBR2 DS-W H 2.5 mm - rotierend



in 3 vers. Höhen regulierbar



Art-Nr. Bezeichnung

20 Ncm



Healing Abutment - Titanium Gr. 5

IP 5HA3	H 3 mm - weites Gingivaprofil
IP 5HA5	H 5 mm - weites Gingivaprofil

25 Ncm



Abformpfosten - Titanium Gr. 5

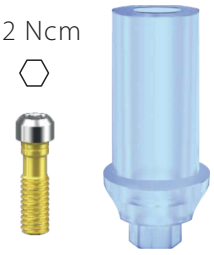
IP X50	H 12 mm - Abformpfosten für offene Abformung



Laboranalog - Titanium Gr. 5

IP 5AL2DS-V	H 12 mm - weites Profil

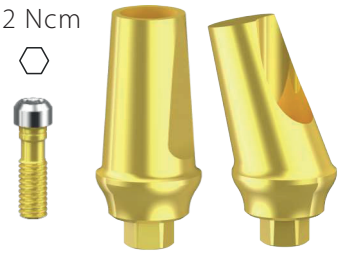
32 Ncm



Abutment ausbrennbar - Acryl / Kunststoff

IP 5CA	rotationsgesichert - weites Profil
IP 5CR	rotierend - weites Profil
IP VITG	Laborschraube / Ersatzschraube

32 Ncm



Abutment gerade/gewinkelt - Titanium Gr. 5

IP 5ST3	0° - weites Profil
IP 5AT15	15° - weites Profil
IP 5ATA25	25° - weites Profiil
IP VITG	Laborschraube / Ersatzschraube

Art-Nr. Bezeichnung

UCLA Abutment Gold - Gold/Platin/Iridium

IP 2CCA rotationsgesichert Hex - weites Profil

IP VITG Laborschraube / Ersatzschraube

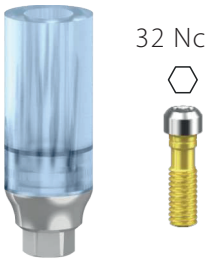


32 Ncm

UCLA Abutment Cobalt Chrome - CoCr

IP 4CCA rotationsgesichert Hex - Standard Gingivaprofil
IP 4CCA-W rotationsgesichert Hex - tailliertes Gingivaprofil CPS

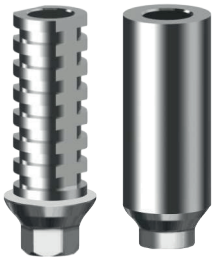
IP VITG Laborschraube / Ersatzschraube



32 Ncm

Temporäres Abutment - Titanium Gr. 5

IP 4TA-W rotationsgesichert Hex - Klebetechnik
IP 4TR-W rotierend - Klebetechnik
IP 4TRS rotierend - Lasertechnik



Klebe-technik

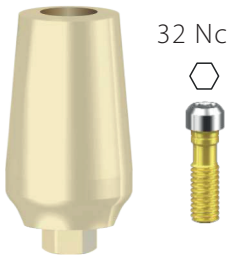
Laser-technik

32 Ncm

Tempooräres Abutment - PEEK

IP 5PA rotationsgesichert Hex - weites Profil

IP VITG Laborschraube / Ersatzschraube



32 Ncm

Titan-Zirkon Abutment - Titanium Gr. 5 + Zirconium

IP 5SZ 0° gerade - weites Profil
IP 5AZ15 15° gewinkelt - weites Profil

IP VITG Laborschraube / Ersatzschraube



32 Ncm





Art-Nr. Bezeichnung



Scanbody - Titanium Gr. 5

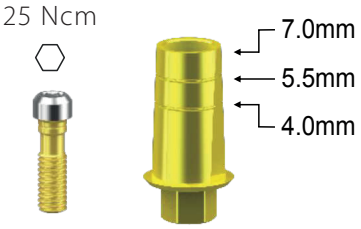
IP 4SA2 DS rotationsgesichert - Narrow Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1,27



Laboranalog - Titanium Gr. 5

IP 2TB1 DS H 12 mm - rotationsgesichert



in 3 vers. Höhen regulierbar

Titanbasis - Titanium Gr. 5

IP 5TB DS Ø 4 mm - rotationsgesichert Hex
IP 5TBR DS Ø 4 mm - rotierend

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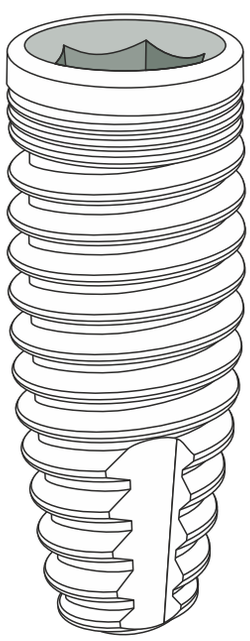


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INTERNAL HEXAGON

UNIVERSAL CONNECTION

CYLINDRICAL SHAPE



IC

3.0 IC

Art-Nr.	Länge
IC 3008	**8.5** mm
IC 3010	**10.0** mm
IC 3011	**11.5** mm
IC 3013	**13.0** mm
IC 3015	**15.0** mm



0.5 mm
maschinierte Schulter

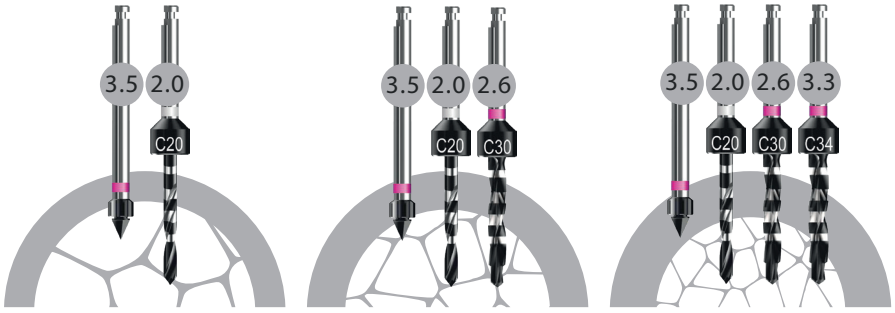
0°
Zylindrisch

0.6 mm
Gewinde steigung

2.2 mm
Apikale Spitze

Bohrprotokoll

max. **55** Ncm



weicher Knochen D4

normaler Knochen D2-D3

harter Knochen D1

Indikation

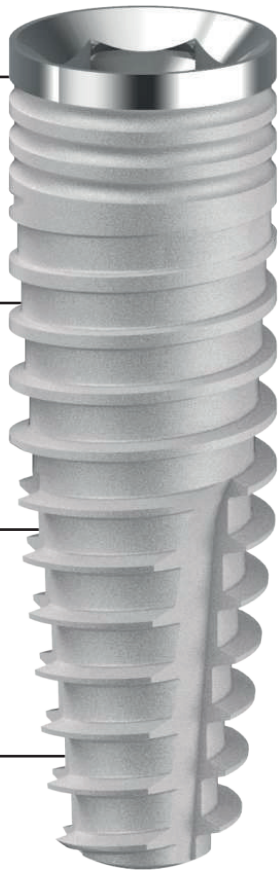
IC 3.4

0.5 mm
maschinierte Schulter

0°
Zylindrisch

0.6 mm
Gewinde steigung

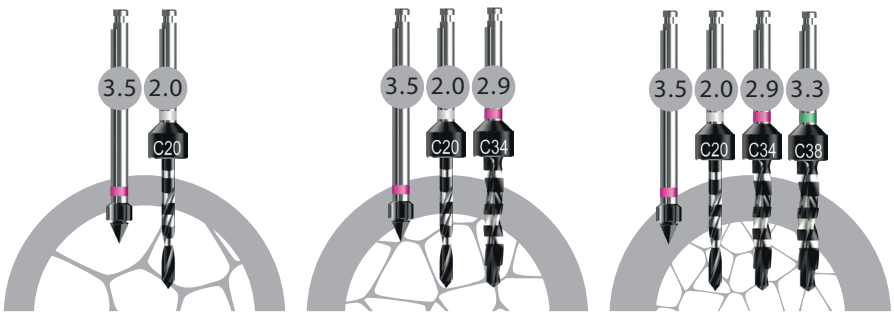
2.5 mm
Apikale Spitze



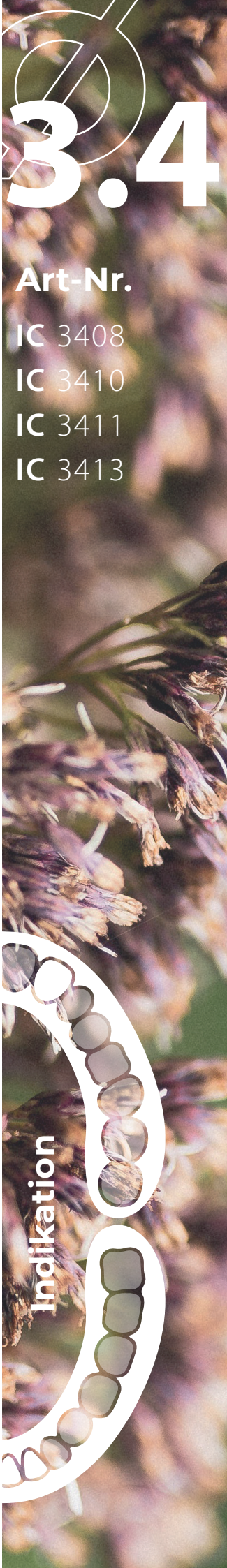
Länge	Art-Nr.
8.5 mm	**IC** 3408
10.0 mm	**IC** 3410
11.5 mm	**IC** 3411
13.0 mm	**IC** 3413

Bohrprotokoll

max. ***55*** Ncm



weicher Knochen D4 | normaler Knochen D2-D3 | harter Knochen D1



3.8 IC

Art-Nr.	Länge
IC 3808	**8.5** mm
IC 3810	**10.0** mm
IC 3811	**11.5** mm
IC 3813	**13.0** mm
IC 3815	**15.0** mm



0.5 mm
maschinierte Schulter

0°
Zylindrisch

1.2 mm
Gewinde steigung

1.8 mm
Apikale Spitze

Indikation

Bohrprotokoll

max. **95** Ncm



weicher Knochen D4

normaler Knochen D2-D3

harter Knochen D1

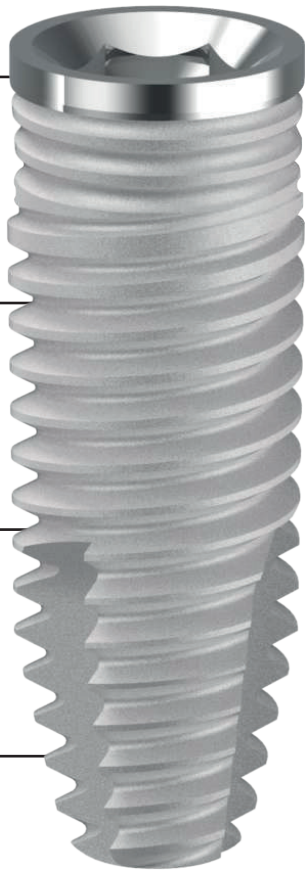
IC 4.2

0.5 mm
maschinierte Schulter

0°
Zylindrisch

1.2 mm
Gewinde steigung

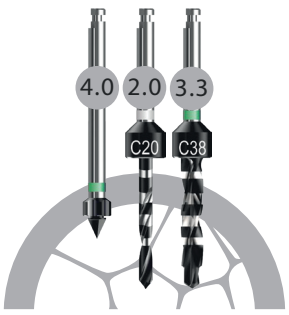
2.15 mm
Apikale Spitze



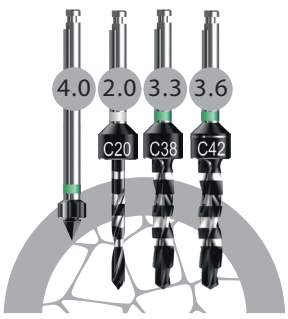
Länge	Art-Nr.
8.5 mm	**IC** 4208
10.0 mm	**IC** 4210
11.5 mm	**IC** 4211
13.0 mm	**IC** 4213

Bohrprotokoll

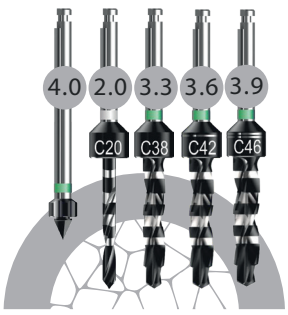
max. **95** Ncm



weicher Knochen
D4



normaler Knochen
D2-D3



harter Knochen
D1



4.6 IC

Art-Nr.	Länge
IC 4608	**8.5** mm
IC 4610	**10.0** mm
IC 4611	**11.5** mm
IC 4613	**13.0** mm
IC 4615	**15.0** mm



0.5 mm
maschinierte Schulter

0°
Zylindrisch

1.4 mm
Gewinde steigung

2.5 mm
Apikale Spitze

Indikation

Bohrprotokoll

max. **95** Ncm



weicher Knochen D4

normaler Knochen D2-D3

harter Knochen D1

IC 5.0

Länge	Art-Nr.
8.5 mm	IC 5008
10.0 mm	IC 5010
11.5 mm	IC 5011
13.0 mm	IC 5013

0.5 mm
maschinierte Schulter

0°
Zylindrisch

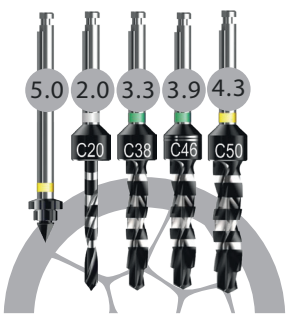
1.4 mm
Gewinde steigung

3.9 mm
Apikale Spitze

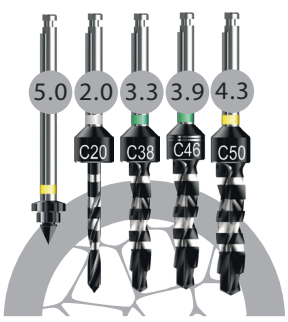


Bohrprotokoll

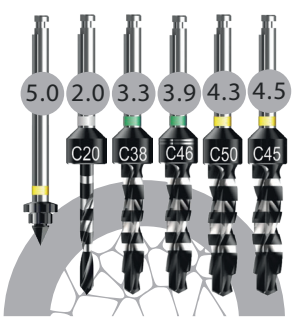
max. **95** Ncm



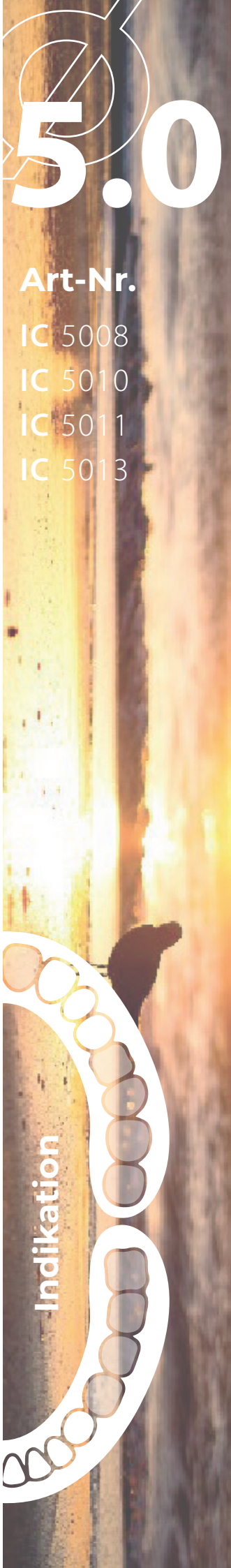
weicher Knochen
D4



normaler Knochen
D2-D3



harter Knochen
D1



PROTHETIK

IC

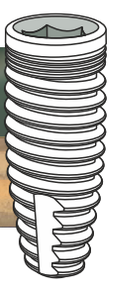
Narrow Prothetik — **Ø 3.0 / 3.4**



IC

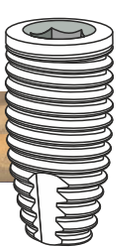
Universal Prothetik

Wide Prothetik — **Ø 3.8 / 4.2 / 4.6**

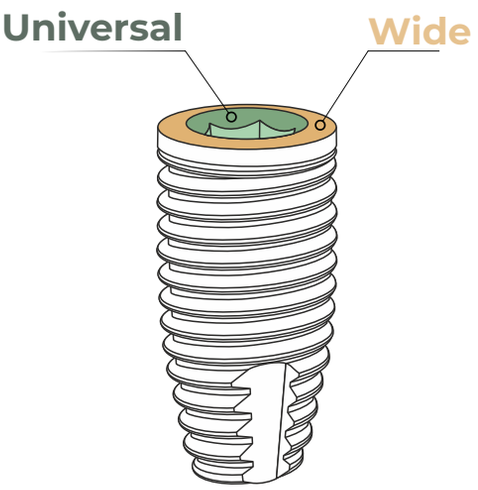


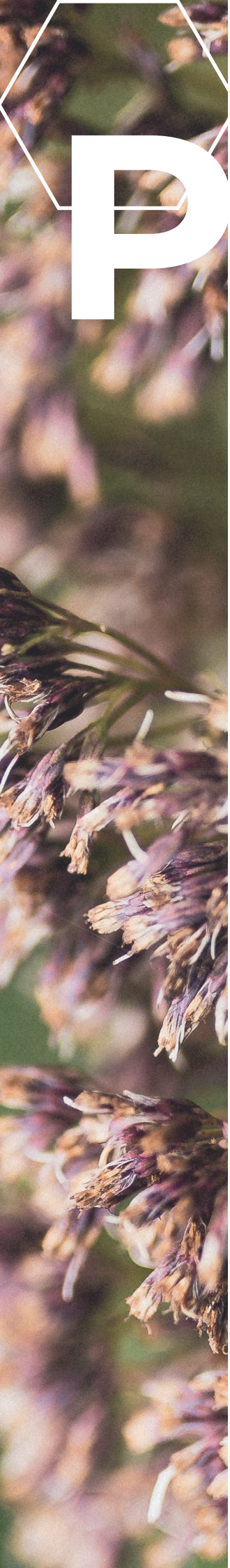
IC

Wide Prothetik — **Ø 5.0**



IC





Art-Nr. Bezeichnung

25 Ncm



Gingivaformer - Titanium Gr. 5 / anodisiert

IP 3HA3	H 3 mm - Narrow Gingivaprofil
IP 3HA5	H 5 mm - Narrow Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27

25 Ncm



Abformpfosten - Titanium Gr. 5

IP X35	Abformpfosten - Internal Hexagon
DM 01/02	Eindrehinstrument Hex 1.27



Laboranalog - Titanium Gr. 5 / anodisiert

IP 3AL2DS-V	H 12 mm - Laboranalog

32 Ncm



Temoräres Ästhetik Abutment - Peek

IP 3PA	rotationsgesichert Hex
DM 01/02	Eindrehinstrument Hex 1.27

25 Ncm



Temporäres Abutment - Titanium Gr. 5

IP 3TA	rotationsgesichert Hex
IP 3TR	rotierend
DM 01/02	Eindrehinstrument Hex 1.27

Art-Nr. Bezeichnung

Abutment ausbrennbar - Acryl / Kunststoff

IP 3CA	rotationsgesichert Hex
IP 3CR	rotierend Hex
DM 01/02	Eindrehinstrument Hex 1.27



Abutment gerade/gewinkelt - Titanium Gr. 5 / PVD TiN

IP 3ST2	0° - schmales Gingivaprofil
IP 3AT15	15° - schmales Gingivaprofil
IP 3AT25	25° - schmales Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27



Kugelkopfabutment - Titanium Gr. 5 / PVD TiN

IP 3BA1	H 1 mm - schmales Gingivaprofil
IP 3BA2	H 2 mm - schmales Gingivaprofil
IP 3BA4	H 4 mm - schmales Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27



Equator Abutment Kit - Titanium Gr. 5 / PVD TiN

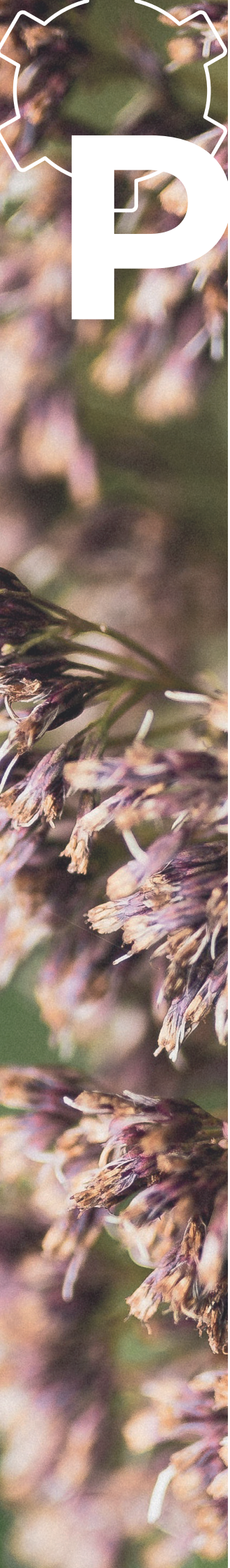
IP 3EQ1	H 1 mm - schmales Gingivaprofil
IP 3EQ2	H 2 mm - schmales Gingivaprofil
IP 3EQ3	H 3 mm - schmales Gingivaprofil
IP 3EQ4	H 4 mm - schmales Gingivaprofil
IP 3EQ5	H 5 mm - schmales Gingivaprofil
IP 3EQ6	H 6 mm - schmales Gingivaprofil



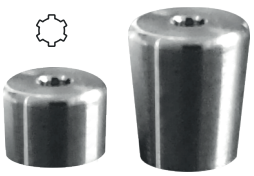
DMEQ	Equator Eindrehinstrument kurz - 15 mm







15 Ncm



Art-Nr. Bezeichnung

Multi-Unit Gingivaformer - Titanium Gr. 5

EP MHA	H 4 mm - Standard Gingivaprofiil
EP MHA6	H 6 mm - Large Gingivaprofiil
DMX 01/02	Eindrehinstrument Torx

15 Ncm



Multi-Unit Abformpfosten - Titanium Gr. 5

EP MI	Abformpfosten für offene Abformung
DMX 01/02	Eindrehinstrument Torx



Multi-Unit Laboranalog - Titanium Gr. 5

EP MAL2DS-V	Laboranalog
EP MAL2DS	digitales Laboranalog

32 Ncm



Multi-Unit Abutment - Titanium Gr. 5

IP 3MS2	H 2 mm - schmales Gingivaprofil
IP 3MS3	H 3 mm - schmales Gingivaprofil
DCDM	Eindrehinstrument **Multi-Unit**

32 Ncm



Multi-Unit Abutment gewinkelt - Titanium Gr. 5

IP 3MA173	17° H 2 mm - schmales Gingivaprofil
IP 3MA304	30° H 4 mm - schmales Gingivaprofil
DMX 01/02	Eindrehinstrument Torx

Art-Nr. Bezeichnung

Multi-Unit temporäres Abutment - Titanium Gr. 5

EP MT	Klebetechnik - passives verkleben - rotierend
EP MTS	Klebetechnik - intraorale Lasertechnik - rotierend
DMX 01/02	Eindrehinstrument Torx



Multi-Unit Abutment ausbrennbar - Acryl / Kunststoff

EP MC	rotierend
DMX 01/02	Eindrehinstrument Torx



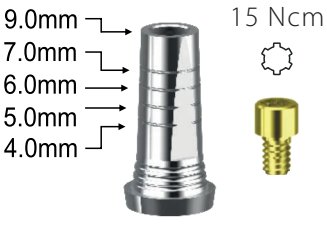
Multi-Unit Scanbody - Titanium Gr. 5

EP MSA2 DS	Scanbody - rotierend
DMX 01/02	Eindrehinstrument Torx



Multi-Unit Titanbasis - Titanium Gr. 5

EP MT DS	rotierend - individuelle Höhenbearbeitung
DMX 01/02	Eindrehinstrument Torx



Eindrehinstrumente

DMX 01	15 mm - kurz Torx
DMX 02	20 mm - lang Torx



DCDM	Eindrehinstrument Multi-Unit



digital



Art-Nr. Bezeichnung

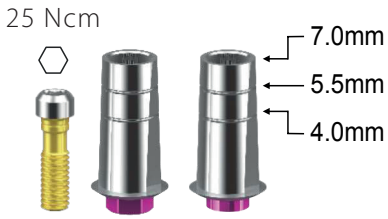
Scanbody - Titanium Gr. 5

IP 3SA DS	rotationsgesichert - Narrow Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1,27



Laboranalog - Titanium Gr. 5

IP 3AL2 DS	H 10 mm - Ø 4



in 3 vers. Höhen regulierbar

Titanbasis - Titanium Gr. 5

IP 3TB DS	H 0.3 mm - rotationsgesichert Hex
IP 3TBR DS	H 0.3 mm - rotierend

UNIverse Fräszentrum-Service

Keine Zeit selbst zu fräsen oder konstruieren?
Lehnen Sie sich zurück – wir übernehmen das!
Einfach Auftrag in unserem Online-Portal hochladen, und wir liefern Ihnen präzise gefräste Ergebnisse.
Schnell, entspannt und zuverlässig.

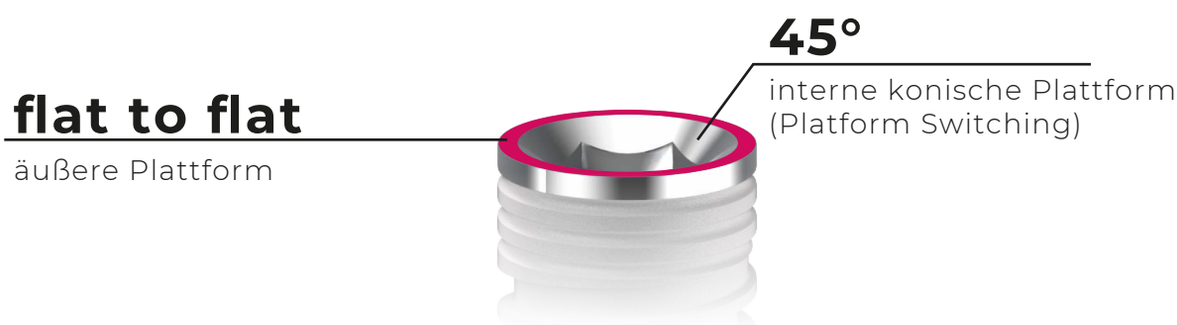


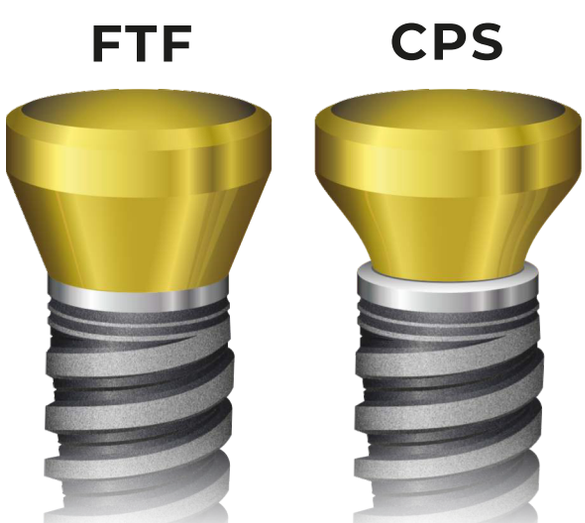
universe.goodbionics.com

PROTHETIK

IC-IK

Die internal Hexagon Verbindung bietet zwei Möglichkeiten zur prothetischen Versorgung, die sich optimal an die unterschiedlichen Konzepte anpassen.





flat to flat

Platform switch



20 Ncm



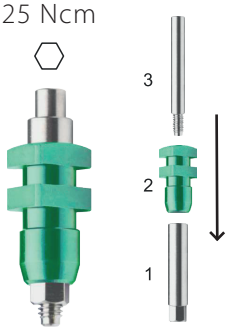
20 Ncm



20 Ncm



25 Ncm





Art-Nr. Bezeichnung

CPS Gingivaformer - Titanium Gr. 5 / anodisiert

IP 4HA2-W	H 2 mm - **CPS** Standard Gingivaprofil
IP 4HA4-W	H 4 mm - **CPS** Standard Gingivaprofil
IP 4HA6-W	H 6 mm - **CPS** Standard Gingivaprofil
IP 4HA7-W	H 7 mm - **CPS** Standard Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27

FTF Gingivaformer - Titanium Gr. 5 / anodisiert

IP 4HA2	H 2 mm - **FTF** Standard Gingivaprofil
IP 4HA4	H 4 mm - **FTF** Standard Gingivaprofil
IP 4HA6	H 6 mm - **FTF** Standard Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27

FTF weiter Gingivaformer - Titanium Gr. 5 / anodisiert

IP 4HA2-E	H 2 mm - **FTF** weites Gingivaprofil
IP 4HA4-E	H 4 mm - **FTF** weites Gingivaprofil
IP 4HA6-E	H 6 mm - **FTF** weites Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27

Abformpfosten - Titanium Gr. 5

IP X40-W	H 12 mm - Internal Hexagon CPS
DM 01/02	Eindrehinstrument Hex 1,27

Laboranalog - Titanium Gr. 5 / anodisiert

IP 4AL2DS-V	H 12 mm - universal

Art-Nr. Bezeichnung

Abutment ausbrennbar - Acryl / Kunststoff

IP 4CA-W	rotationsgesichert Hex - **CPS** Standard Gingivaprofil
IP 4CR-W	rotierend - **CPS** Standard Gingivaprofil
IP 4CA	rotationsgesichert Hex - Standard Gingivaprofil
IP 4CR	rotierend - Standard Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1,27



32 Ncm



UCLA Abutment Cobald Chrome - CoCr

IP 4CCA-W	rotationsgesichert Hex - **CPS** Standard Gingivaprofil
IP 4CCR-W	rotierend - **CPS** Standard Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27

Fusionsbereich 1350°-1430° Exp. Thermisch 13,3 - 13,6µm/(m*°C) (20°-200°)



32 Ncm



Temporäres Abutment - Titanium Gr. 5

IP 4TA-W	rotationsgesichert Hex - Klebetechnik
IP 4TR-W	rotierend - Klebetechnik
DM 01/02	Eindrehinstrument Hex 1.27



32 Ncm



Temporäres Abutment - Titanium Gr. 5

IP 4TRS	rotierend - Lasertechnik
DM 01/02	Eindrehinstrument Hex 1.27



32 Ncm



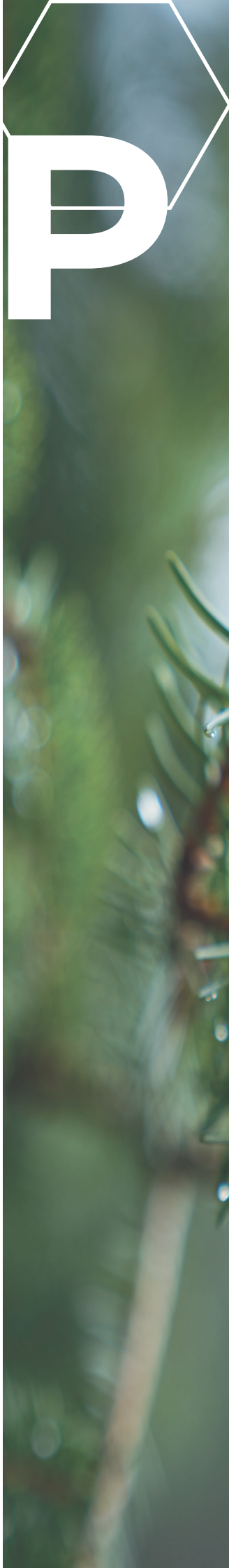
Temoräres Ästhetik Abutment - Peek

IP 4PA	rotationsgesichert Hex - Standard Gingivaprofil
DM 01/02	Eindrehinstrument Hex 1.27



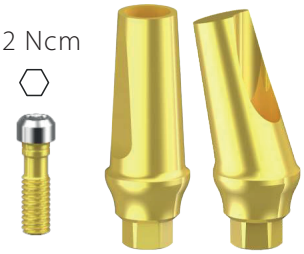
32 Ncm







32 Ncm



Art-Nr. Bezeichnung

Abutment gerade/gewinkelt - Titanium Gr. 5 / PVD TiN

IP 4ST2-W	0° - **CPS** Standard Gingivaprofil
IP 4AT15-W	15° - **CPS** Standard Gingivaprofil
IP 4AT25-W	25° - **CPS** Standard Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1.27

32 Ncm



VPT Titanabutment gerade - Titanium Gr. 5

IP 4STV-W 0° - **CPS** Standard Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1.27
Vertikale Präparationstechnik

32 Ncm



Titan-Zirkon Abutment - Titanium Gr. 5 + Zirconium

IP 4SZ	0° gerade - Standard Gingivaprofil
IP 4AZ14	15° gewinkelt - Standard Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1,27

32 Ncm



Kugelkopfabutment - Titanium Gr. 5 / PVD TiN

IP 4BA1-W	H 1 mm - **CPS** Standard Gingivaprofil
IP 4BA2-W	H 2 mm - **CPS** Standard Gingivaprofil
IP 4BA3-W	H 3 mm - **CPS** Standard Gingivaprofil
IP 4BA4-W	H 4 mm - **CPS** Standard Gingivaprofil
IP 4BA6-W	H 6 mm - **CPS** Standard Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1,27

32 Ncm



Equator Abutment Kit - Titanium Gr. 5 / PVD TiN

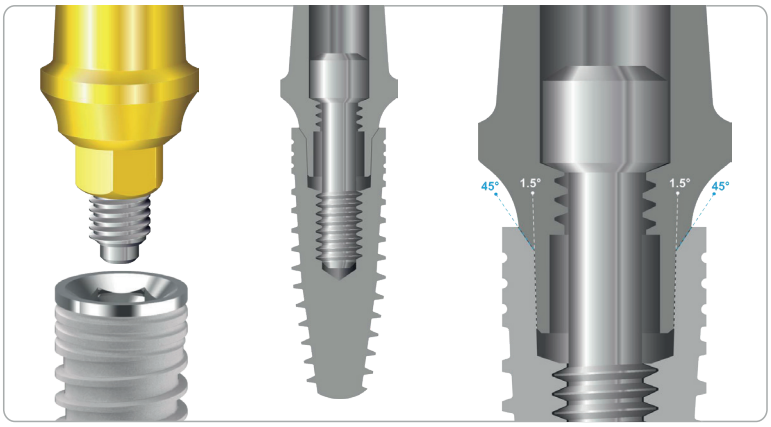
IP 4EQ1	H 1 mm - **Narrow** Gingivaprofil
IP 4EQ2	H 2 mm - **Narrow** Gingivaprofil
IP 4EQ3	H 3 mm - **Narrow** Gingivaprofil
IP 4EQ4	H 4 mm - **Narrow** Gingivaprofil
IP 4EQ5	H 5 mm - **Narrow** Gingivaprofil

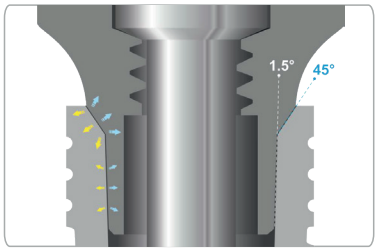


DMEQ Equator Eindrehinstrumen kurz - 15 mm

1,5° Konische Sechskantverbindung

Die 1,5°-Konizität der flachen Flächen des Innen-/Außensechskants bewirkt eine so enge Verkleinerung der mechanischen Schnittstelle, dass eine direkte Verbindung (Kaltverschweißung) zwischen Abutment und Implantat entsteht. Dieser Effekt wird am Ende des prothetischen Anziehens der Passschraube, die ein Drehmoment von 30 Ncm erreicht, vollständig aktiviert und gewährleistet. Zum Entfernen des Abutments ist eine Demontageschraube erforderlich, die an der ursprünglichen Stelle eingeschraubt werden muss: Ihre einzigartige Funktion besteht darin, das Abutment von innen vertikal zu drücken und aus seiner fixierten Position zu lösen.

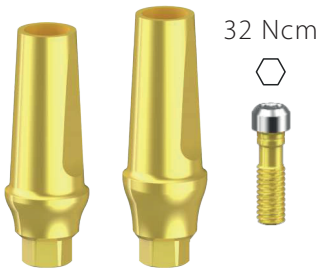




Art-Nr. Bezeichnung

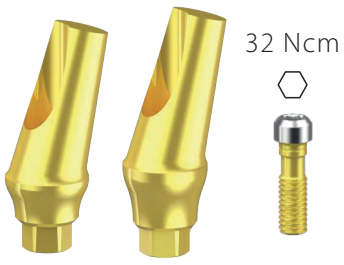
Abutment gerade - Titanium Gr. 5 / PVD TiN

IP 4ST2-WF	0° H 2 mm - **CPS** Friction Fit
IP 4ST3-WF	0° H 3.5 mm - **CPS** Friction Fit
IP 5ST2-F	0° H 2 mm - **FTF** Friction Fit (weit)
DM 01/02	Eindrehinstrument Hex 1,27

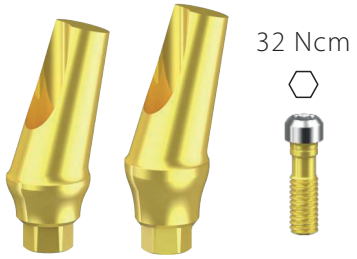


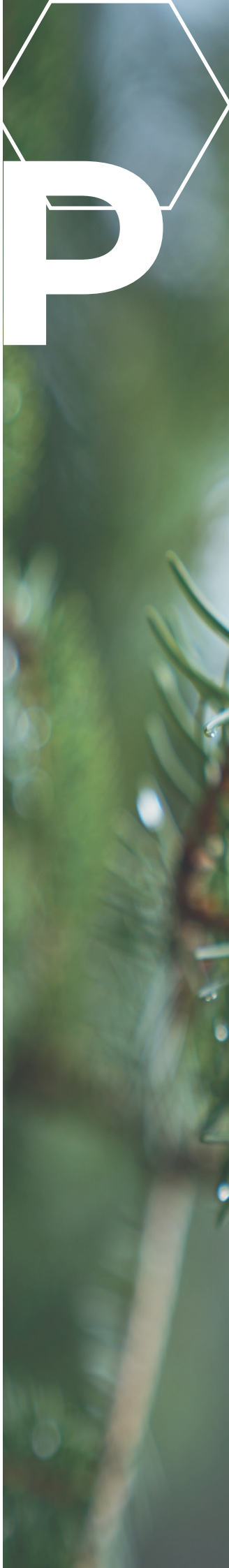
Abutment gewinkelt - Titanium Gr. 5 / PVD TiN

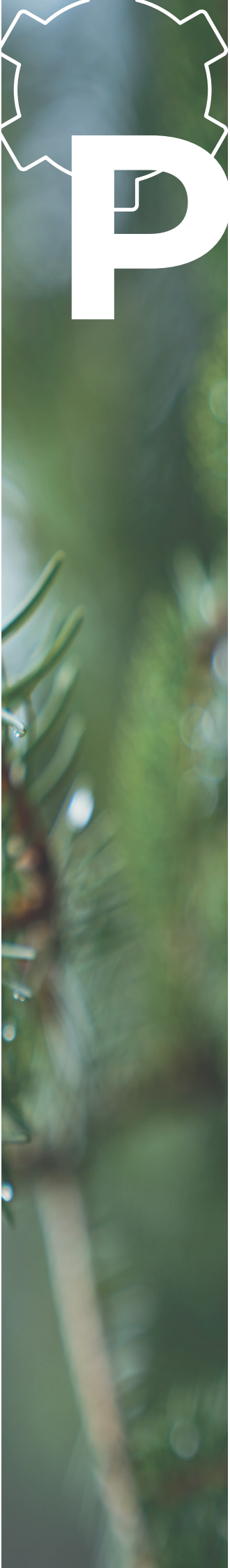
IP 4AT152-WF	15° H 2 mm - **CPS** Friction Fit
IP 4AT153-WF	15° H 3 mm - **CPS** Friction Fit
IP 5ST152-F	15° H 2 mm - **FTF** Friction Fit (weit)



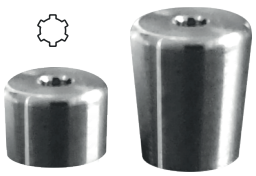
IP 4AT252-WF	25° H 2 mm - **CPS** Friction Fit
IP 4AT253-WF	25° H 3 mm - **CPS** Friction Fit
IP 5ST252-F	25° H 2 mm - **FTF** Friction Fit (weit)
DM 01/02	Eindrehinstrument Hex 1,27







15 Ncm



Art-Nr. Bezeichnung

Multi-Unit Gingivaformer - Titanium Gr. 5

EP MHA	H 4 mm - Standard Gingivaprofiil
EP MHA6	H 6 mm - Large Gingivaprofiil
DMX 01/02	Eindrehinstrument Torx

15 Ncm



Multi-Unit Abformpfosten - Titanium Gr. 5

EP MI	Abformpfosten für offene Abformung
DMX 01/02	Eindrehinstrument Torx



Multi-Unit Laboranalog - Titanium Gr. 5

EP MAL2DS-V H 10 mm - Laboranalog

32 Ncm



Multi-Unit Abutment - Titanium Gr. 5

IP MS1-W	H 1 mm - CPS Standard Gingiva Profil
IP MS2-W	H 2 mm - CPS Standard Gingiva Profil
IP MS3-W	H 3 mm - CPS Standard Gingiva Profil
DCDM	Eindrehinstrument **Multi-Unit**

32 Ncm



Multi-Unit Abutment gewinkelt 17° - Titanium Gr. 5

IP MA172-W	17° H 2 mm - CPS Standard Gingiva Profil
IP MA173-W	17° H 3 mm - CPS Standard Gingiva Profil
DMX 01/02	Eindrehinstrument Torx

Art-Nr. Bezeichnung

Multi-Unit Abutment gewinkelt 30° - Titanium Gr. 5

32 Ncm

IP MA303-W	30° H 3 mm - CPS Standard Gingivaprofil
IP MA304-W	30° H 4 mm - CPS Standard Gingivaprofil
IP MA305-W	30° H 5 mm - CPS Standard Gingivaprofil
DMX 01/02	Eindrehinstrument Torx



Multi-Unit temporäres Abutment - Titanium Gr. 5

15 Ncm

EP MT	Klebetechnik - passives verkleben - rotierend
DMX 01/02	Eindrehinstrument Torx



Multi-Unit temporäres Abutment - Titanium Gr. 5

15 Ncm

EP MTS	Klebetechnik - intraorale Lasertechnik - rotierend
DMX 01/02	Eindrehinstrument Torx



Multi-Unit Abutment ausbrennbar - Acryl / Kunststoff

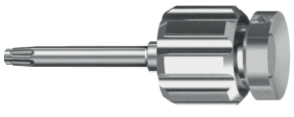
10 Ncm

EP MTS	rotierend - Standard Gingiva Profil
DMX 01/02	Eindrehinstrument Torx



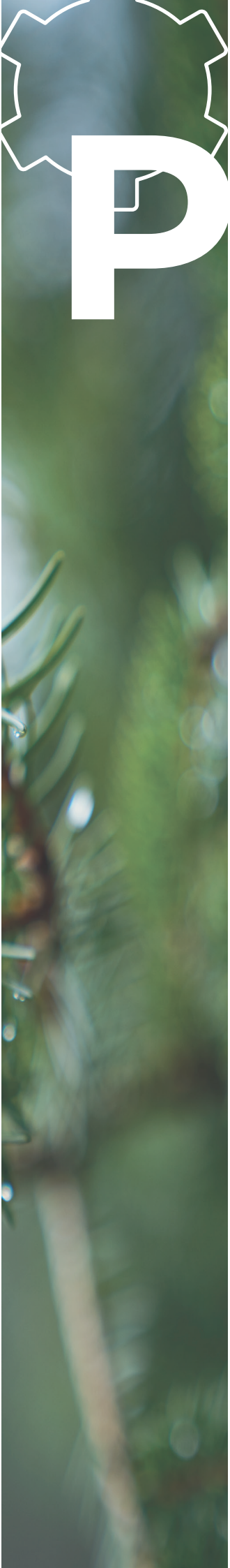
Eindrehinstrumente

DMX 01	15 mm - kurz Torx
DMX 02	20 mm - lang Torx



DCDM	Eindrehinstrument Multi-Unit







Art-Nr. Bezeichnung

Multi-Unit Scanbody - Titanium Gr. 5

EP MSA2 DS Scanbody - rotierend

DMX 01/02 Eindrehinstrument Torx



Multi-Unit Titanbasis - Titanium Gr. 5

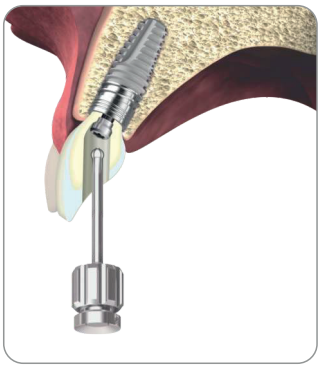
EP MT DS rotierend - individuelle Höhenbearbeitung

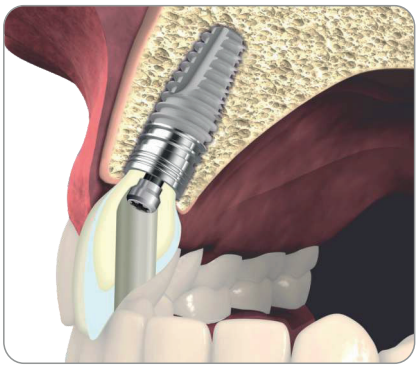
DMX 01/02 Eindrehinstrument Torx

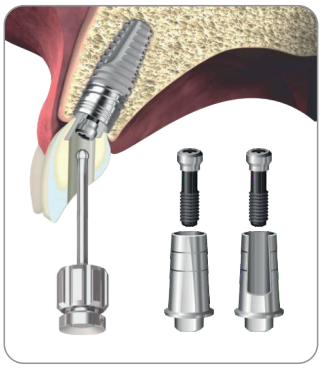


Multi-Unit digitales Laboranalog - Titanium Gr. 5

EP MAL2DS H 10 mm - Laboranalog





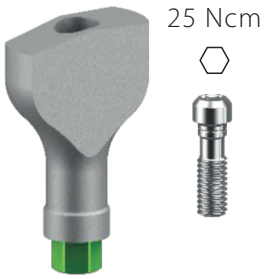


Art-Nr. Bezeichnung

Scanbody - Titanium Gr. 5

IP 4SA2 DS rotationsgesichert - Narrow Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1,27



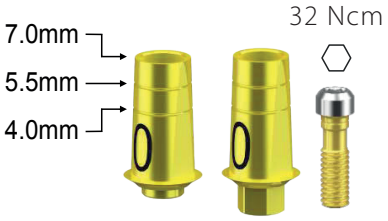
Laboranalog - Titanium Gr. 5

IP 2AL2 DS Ø 4 - rotationsgesichert Hex



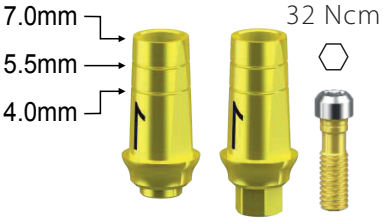
Titanbasis - Titanium Gr. 5

IP 4TB0 DS-W H 0.3 mm - rotationsgesichert Hex
IP 4TB0 DS-W H 0.3 mm - rotierend



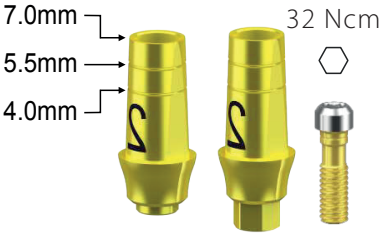
in 3 vers. Höhen regulierbar

IP 4TB1 DS-W H 1.5 mm - rotationsgesichert Hex
IP 4TBR1 DS-W H 1.5 mm - rotierend



in 3 vers. Höhen regulierbar

IP 4TB2 DS-W H2.5 mm - rotationsgesichert Hex
IP 4TBR2 DS-W H 2.5 mm - rotierend



in 3 vers. Höhen regulierbar



Art-Nr. Bezeichnung

20 Ncm



Healing Abutment - Titanium Gr. 5

IP 5HA3	H 3 mm - weites Gingivaprofil
IP 5HA5	H 5 mm - weites Gingivaprofil

25 Ncm



Abformpfosten - Titanium Gr. 5

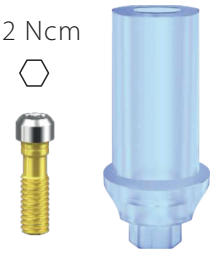
IP X50	H 12 mm - Abformpfosten für offene Abformung



Laboranalog - Titanium Gr. 5

IP 5AL2DS-V	H 12 mm - weites Profil

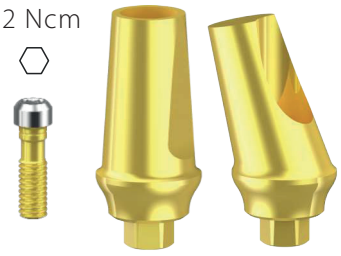
32 Ncm



Abutment ausbrennbar - Acryl / Kunststoff

IP 5CA	rotationsgesichert - weites Profil
IP 5CR	rotierend - weites Profil
IP VITG	Laborschraube / Ersatzschraube

32 Ncm



Abutment gerade/gewinkelt - Titanium Gr. 5

IP 5ST3	0° - weites Profil
IP 5AT15	15° - weites Profil
IP 5ATA25	25° - weites Profiil
IP VITG	Laborschraube / Ersatzschraube

Art-Nr. Bezeichnung

UCLA Abutment Gold - Gold/Platin/Iridium

IP 2CCA rotationsgesichert Hex - weites Profil

IP VITG Laborschraube / Ersatzschraube

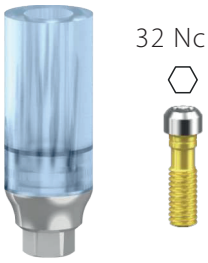


32 Ncm

UCLA Abutment Cobalt Chrome - CoCr

IP 4CCA rotationsgesichert Hex - Standard Gingivaprofil
IP 4CCA-W rotationsgesichert Hex - tailliertes Gingivaprofil CPS

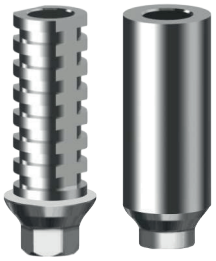
IP VITG Laborschraube / Ersatzschraube



32 Ncm

Temporäres Abutment - Titanium Gr. 5

IP 4TA-W rotationsgesichert Hex - Klebetechnik
IP 4TR-W rotierend - Klebetechnik
IP 4TRS rotierend - Lasertechnik



Klebe-technik

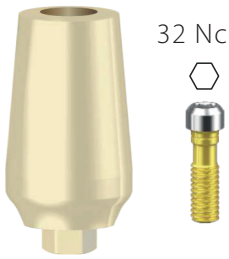
Laser-technik

32 Ncm

Tempooräres Abutment - PEEK

IP 5PA rotationsgesichert Hex - weites Profil

IP VITG Laborschraube / Ersatzschraube



32 Ncm

Titan-Zirkon Abutment - Titanium Gr. 5 + Zirconium

IP 5SZ 0° gerade - weites Profil
IP 5AZ15 15° gewinkelt - weites Profil

IP VITG Laborschraube / Ersatzschraube



32 Ncm





Art-Nr. Bezeichnung



Scanbody - Titanium Gr. 5

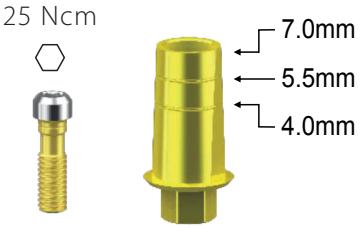
IP 4SA2 DS rotationsgesichert - Narrow Gingivaprofil

DM 01/02 Eindrehinstrument Hex 1,27



Laboranalog - Titanium Gr. 5

IP 2TB1 DS H 12 mm - rotationsgesichert



in 3 vers. Höhen regulierbar

Titanbasis - Titanium Gr. 5

IP 5TB DS Ø 4 mm - rotationsgesichert Hex
IP 5TBR DS Ø 4 mm - rotierend

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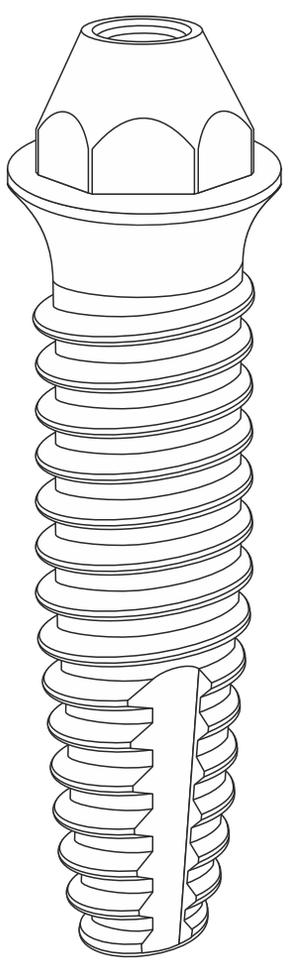


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UNI-Q-MUA

ONE PIECE TRANSGINGIVAL IMPLANT

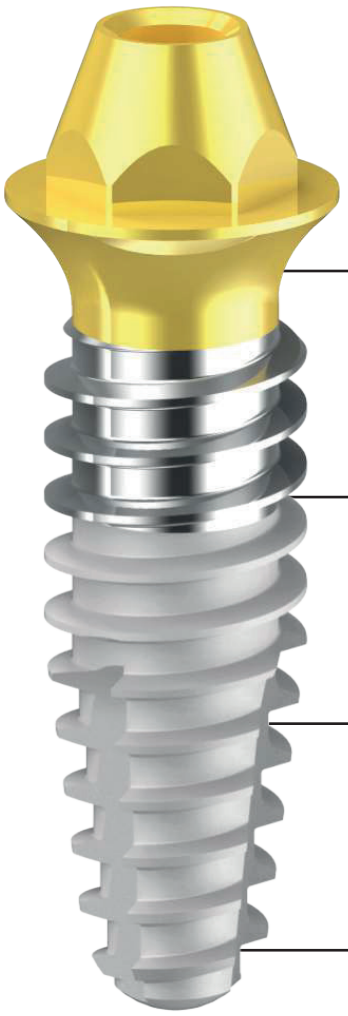
UNI-Q-MUA
TAPERED SHAPE



MMF

3.4 MMFS

Art-Nr.		Länge
MMFS	3408	**8.5** mm
MMFS	3410	**10.0** mm
MMFS	3411	**11.5** mm
MMFS	3413	**13.0** mm



1.8 mm
Schulter

1.5 mm
maschiniert

0.9 mm
Gewinde steigung

1.8 mm
Apikale Spitze

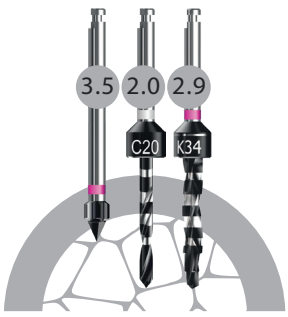
Indikation

Bohrprotokoll

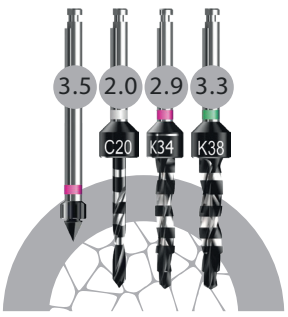
max. **95** Ncm



weicher Knochen
D4

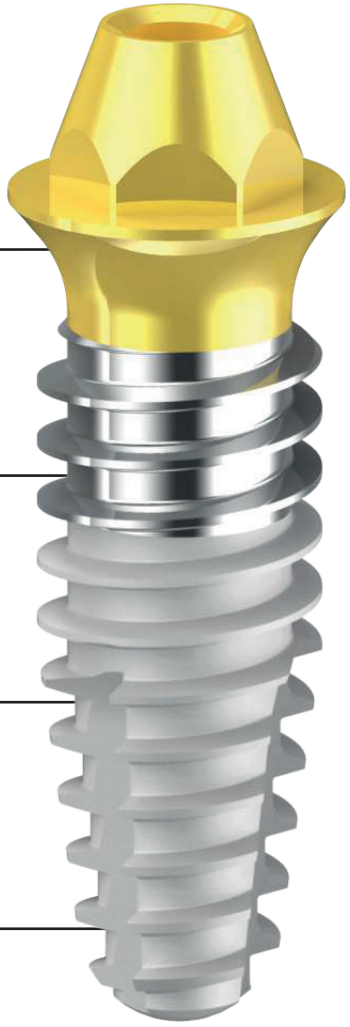


normaler Knochen
D2-D3



harter Knochen
D1

MMFS 3.8



1.8 mm
Schulter

1.5 mm
maschiniert

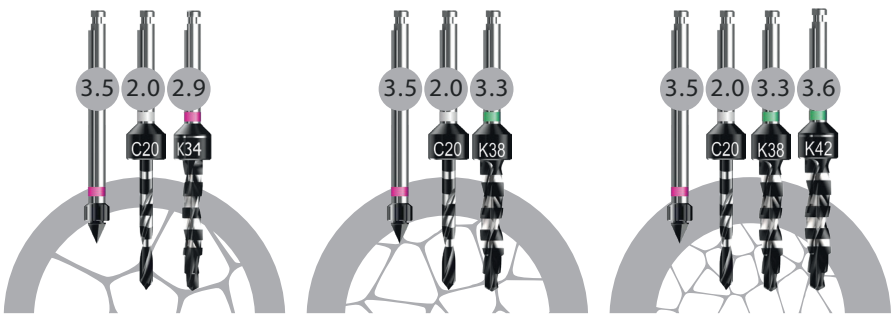
0.9 mm
Gewinde
steigung

1.9 mm
Apikale
Spitze

Länge	Art-Nr.
8.5 mm	**MMFS** 3808
10.0 mm	**MMFS** 3810
11.5 mm	**MMFS** 3811
13.0 mm	**MMFS** 3813
15.0 mm	**MMFS** 3815

Bohrprotokoll

max. **95** Ncm



weicher Knochen
D4

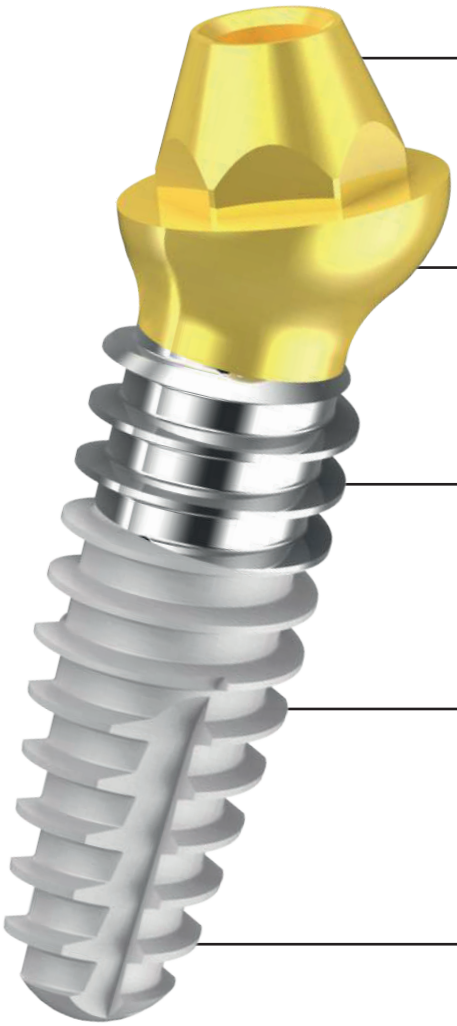
normaler Knochen
D2-D3

harter Knochen
D1

Indikation

3.4 MMFA 17°

Art-Nr.	Länge
MMFA 3408-17	**8.5** mm
MMFA 3410-17	**10.0** mm
MMFA 3411-17	**11.5** mm
MMFA 3413-17	**13.0** mm
MMFA 3415-17	**15.0** mm



17°
Abgewinkelt

1.8-2.8 mm
Schulter

1.5 mm
maschiniert

0.9 mm
Gewinde steigung

1.8 mm
Apikale Spitze

Indikation

Bohrprotokoll

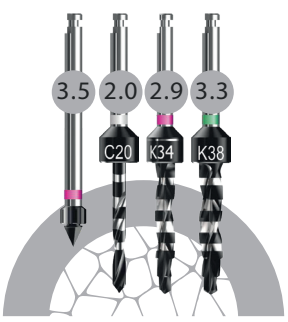
max. **95** Ncm



weicher Knochen
D4



normaler Knochen
D2-D3



harter Knochen
D1

32° MMFA Ø3.4

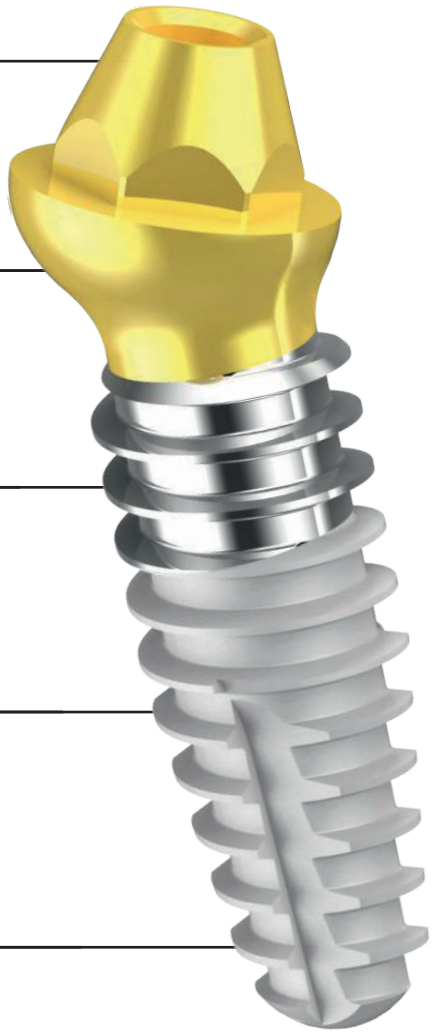
32°
Abgewinkelt

1.8-2.8 mm
Schulter

1.5 mm
maschiniert

0.9 mm
Gewinde steigung

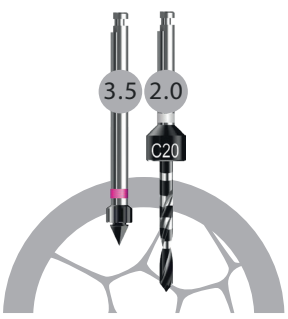
1.8 mm
Apikale Spitze



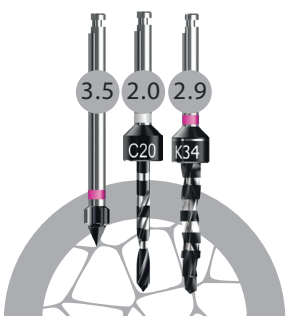
Länge	Art-Nr.
8.5 mm	MMFA 3408-32
10.0 mm	MMFA 3410-32
11.5 mm	MMFA 3411-32
13.0 mm	MMFA 3413-32
15.0 mm	MMFA 3415-32

Bohrprotokoll

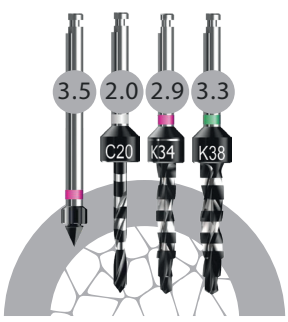
max. **95** Ncm



weicher Knochen
D4



normaler Knochen
D2-D3

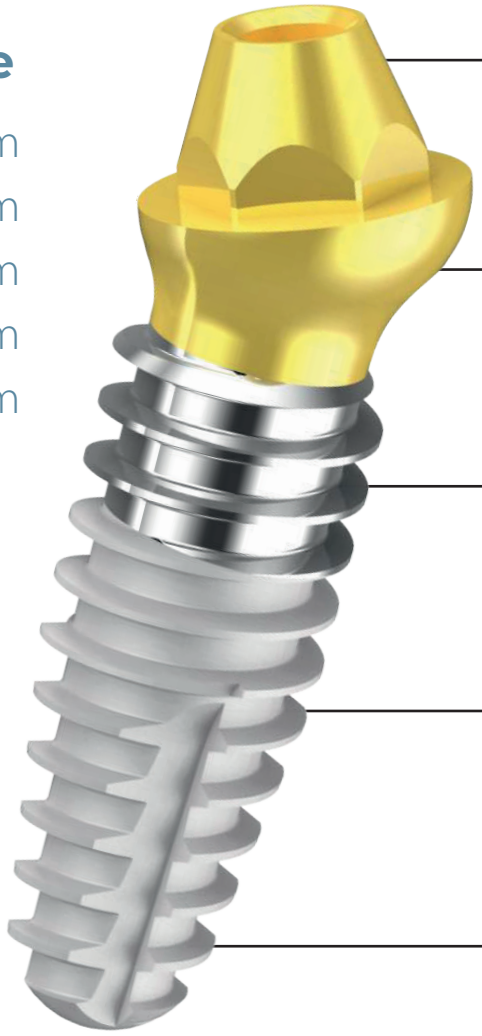


harter Knochen
D1



3.8 MMFA 17°

Art-Nr.	Länge
MMFA 3808-17	8.5 mm
MMFA 3810-17	10.0 mm
MMFA 3811-17	11.5 mm
MMFA 3813-17	13.0 mm
MMFA 3815-17	15.0 mm



17°
Abgewinkelt

1.8-2.8 mm
Schulter

1.5 mm
maschiniert

0.9 mm
Gewinde steigung

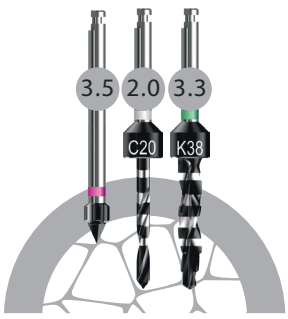
1.9 mm
Apikale Spitze

Bohrprotokoll

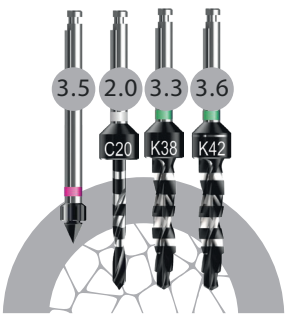
max. **95** Ncm



weicher Knochen
D4



normaler Knochen
D2-D3



harter Knochen
D1

Indikation

32° MMFA 3.8

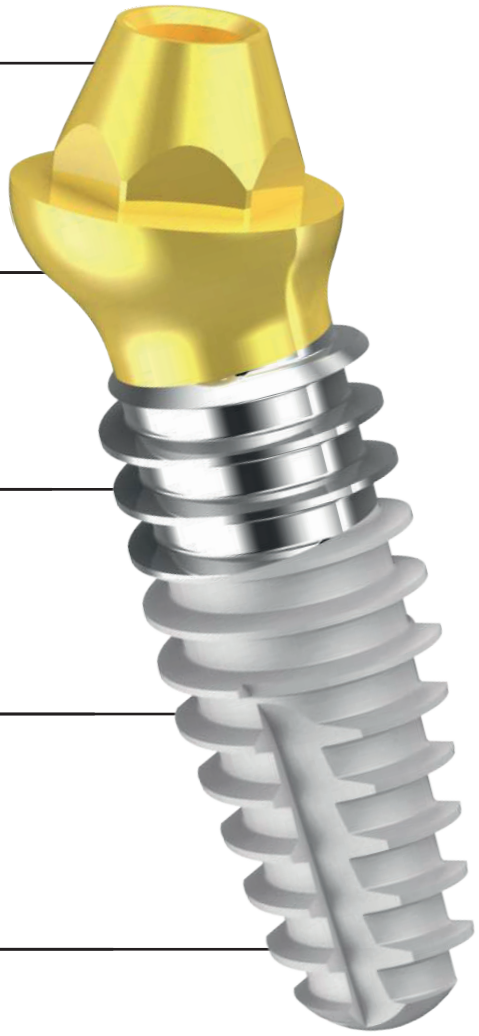
32°
Abgewinkelt

1.8-2.8 mm
Schulter

1.5 mm
maschiniert

0.9 mm
Gewinde steigung

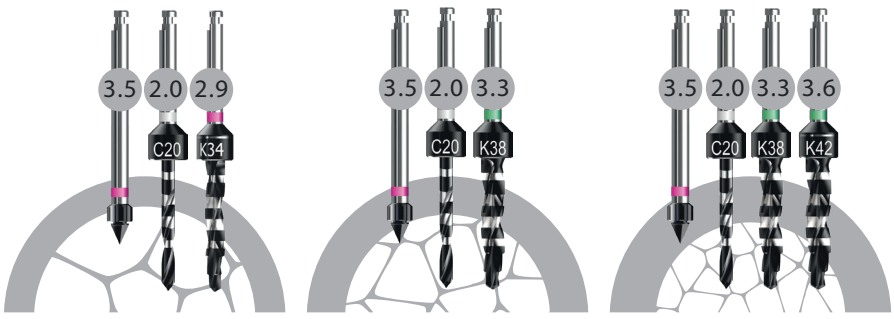
1.9 mm
Apikale Spitze



Länge	Art-Nr.
8.5 mm	MMFA 3808-32
10.0 mm	MMFA 3810-32
11.5 mm	MMFA 3811-32
13.0 mm	MMFA 3813-32
15.0 mm	MMFA 3815-32

Bohrprotokoll

max. **95** Ncm



weicher Knochen D4 | normaler Knochen D2-D3 | harter Knochen D1

Indikation

4.2 MMFS

Art-Nr.	Länge
MMFS 4208	**8.5** mm
MMFS 4210	**10.0** mm
MMFS 4211	**11.5** mm
MMFS 4213	**13.0** mm



Indikation

Bohrprotokoll

max. **95** Ncm



weicher Knochen D4

normaler Knochen D2-D3

harter Knochen D1

17° MMFA Ø4.2

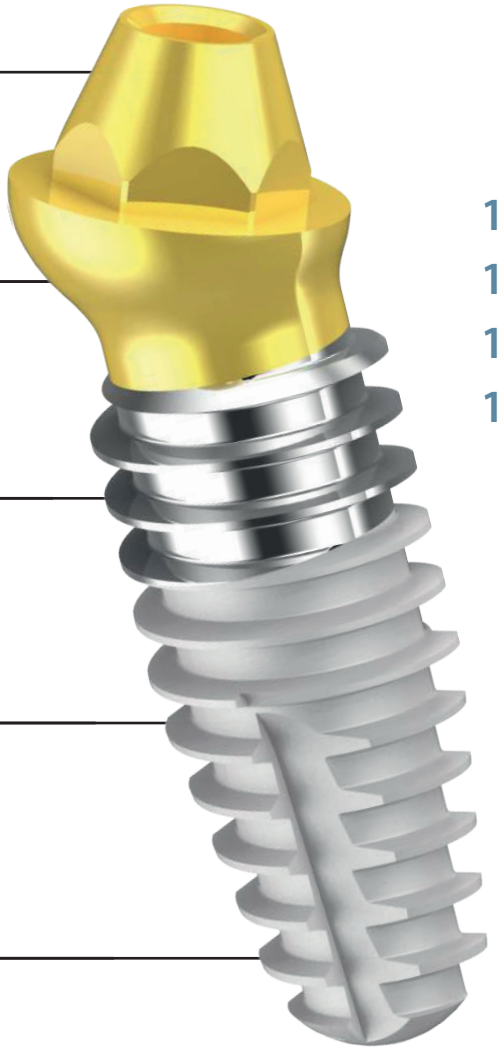
17°
Abgewinkelt

1.8-2.8 mm
Schulter

1.5 mm
maschiniert

0.9 mm
Gewinde steigung

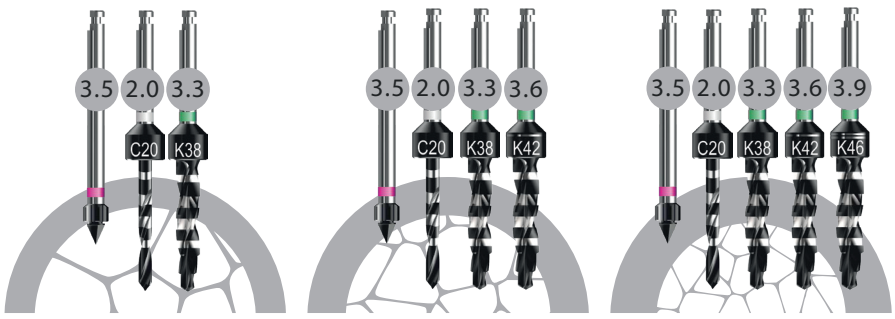
2.3 mm
Apikale Spitze



Länge	Art-Nr.
8.5 mm	**MMFA** 4208-17
10.0 mm	**MMFA** 4210-17
11.5 mm	**MMFA** 4211-17
13.0 mm	**MMFA** 4213-17
15.0 mm	**MMFA** 4215-17

Bohrprotokoll

max. **95** Ncm

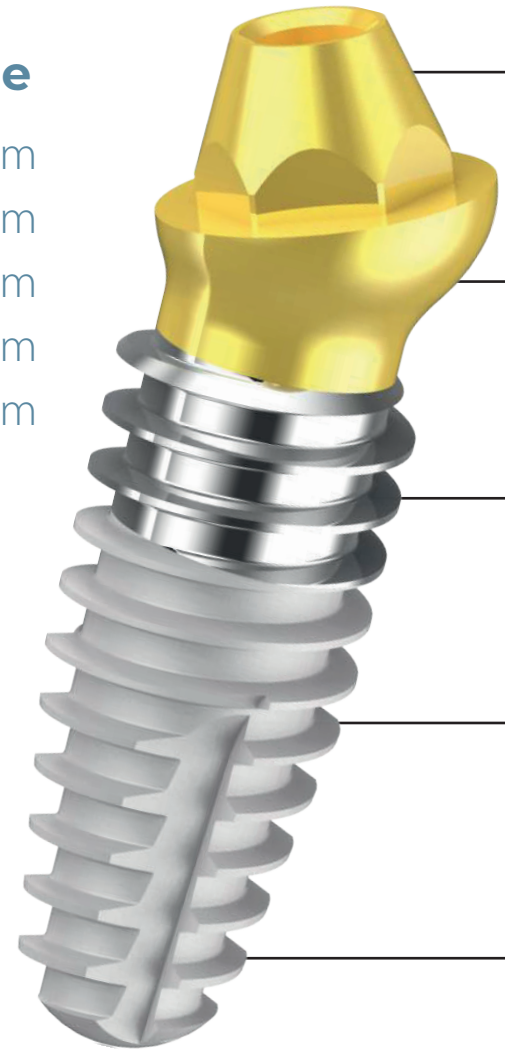


weicher Knochen D4 | normaler Knochen D2-D3 | harter Knochen D1

Indikation

4.2 MMFA 32°

Art-Nr.	Länge
MMFA4208-32	**8.5** mm
MMFA4210-32	**10.0** mm
MMFA4211-32	**11.5** mm
MMFA4213-32	**13.0** mm
MMFA4215-32	**15.0** mm



32°
Abgewinkelt

1.8-2.8 mm
Schulter

1.5 mm
maschiniert

0.9 mm
Gewinde steigung

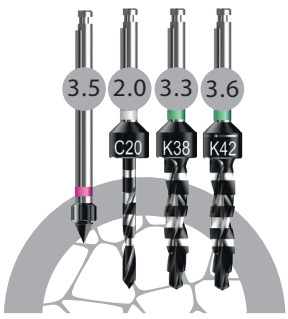
2.3 mm
Apikale Spitze

Bohrprotokoll

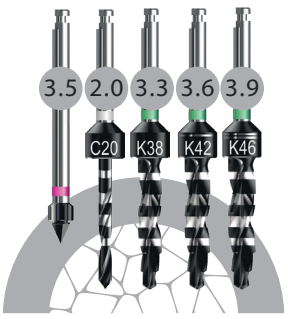
max. **95** Ncm



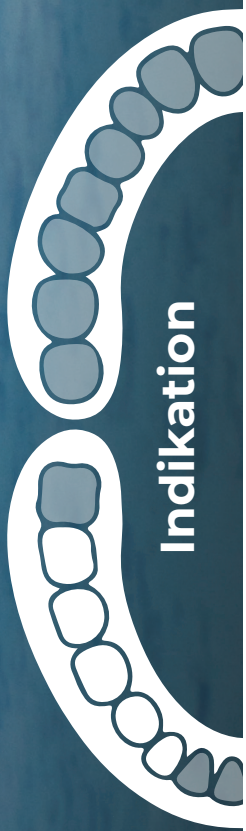
weicher Knochen
D4



normaler Knochen
D2-D3



harter Knochen
D1



Indikation

OBERFLÄCHE

UNI-Q-MUA



PVD TiN-besichtete transgingivale und prothetische Oberfläche

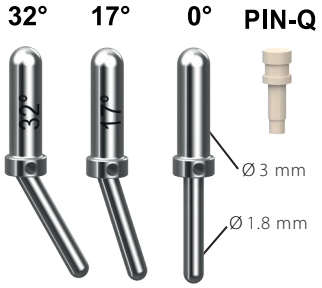
- erhöhte mechanische Verschleißfestigkeit
- Antibakteriell
- reduzierte Anhaftung von bakteriellem Biofilm

Hybrid-maschinierte Oberfläche 1.5mm

- Reduzierung der Biofilmanhaftung zur Kontrolle von Periimplantitis

Doppelt säuregeätze Oberfläche (DAE)

- vergrößerte Oberfläche
- Entfernung von Mikrodefekten und Gleichmäßigkeit
- erhöhte hydrophile Oberfläche
- Erhöhung der bioelektrischen anti-bakteriellen Aktivität
- Kummunikation für zelluläre/osteo-blastische Genexpression
- Förderung der Adhäsion von Fibrinbrücken



Art-Nr. Bezeichnung

Chirurgische Parallelitätsstifte - Titanium Gr. 5

PIN	Ø 1.8 mm (unten) - (oben) Ø 3 mm / 0°
PIN17	Ø 1.8 mm (unten) - (oben) Ø 3 mm / 17°
PIN32	Ø 1.8 mm (unten) - (oben) Ø 3 mm / 32°
PIN-Q	PEEK Pin - Parallelkontrollpin

25 Ncm



UNI-Q-MUA Laboranalog / Abformpfosten - Titanium Gr. 5

EP MALQ2DS-V	H 10 mm - Laboranalog
EP MI-Q	rotierend - Abformpfosten
EP MIA-Q	rotationsgesichert Hex - Abformpfosten
DMX 01/02	Eindrehinstrument Torx

20 Ncm



UNI-Q-MUA Gingivaformer - PE

EP MHA-Q	H 5 mm - Standard Gingivaprofiil
EP MHA7-Q	H 7 mm - Standard Gingivaprofil
DMX 01/02	Eindrehinstrument Torx

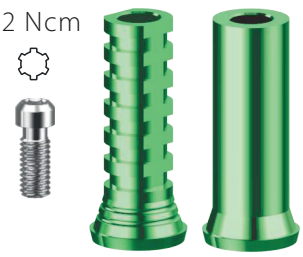
20 Ncm



UNI-Q-MUA ausbrennbares Abutment - Acryl

EP MC-Q	rotierend - Standard Gingivaprofil
DMX 01/02	Eindrehinstrument Torx

32 Ncm



UNI-Q-MUA temporäres Abutment - Titanium Gr. 5

EP MT-Q	rotierend - Klebetechnik
EP MTS-Q	rotierend - Lasertechnik
DMX 01/02	Eindrehinstrument Torx

Art-Nr. Bezeichnung

UNI-Q-MUA Abutment - CoCr

EP MCCA-Q rotationsgesichert Hex - Standard Gingivaprofil

DMX 01/02 Eindrehinstrument Torx



UNI-Q-MUA Scanbody - Titanium Gr. 5

EP MSAQ2 DS rotationsgesichert - Scanbody

DMX 01/02 Eindrehinstrument Torx



UNI-Q-MUA Laboranalog - Titanium Gr. 5

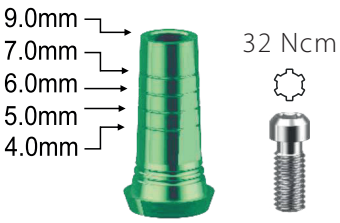
EP MALQ2 DS Laboranalog



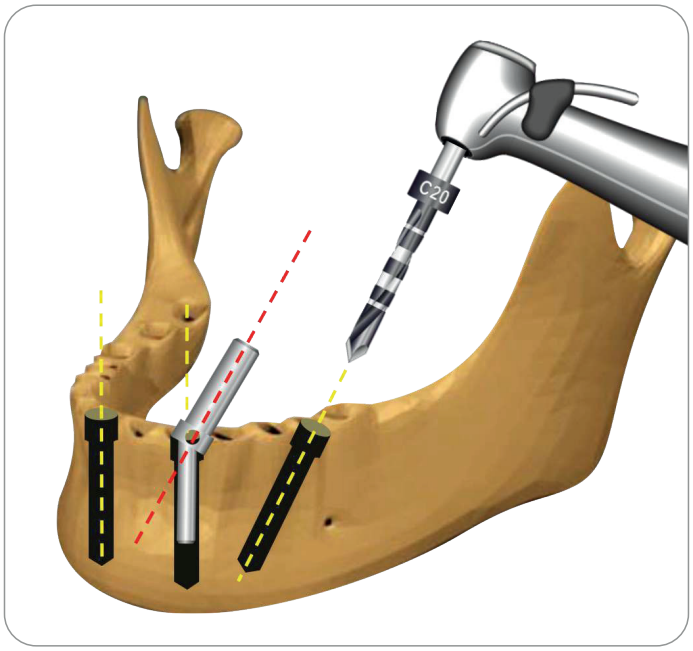
UNI-Q-MUA Titanbasis - Titanium Gr. 5

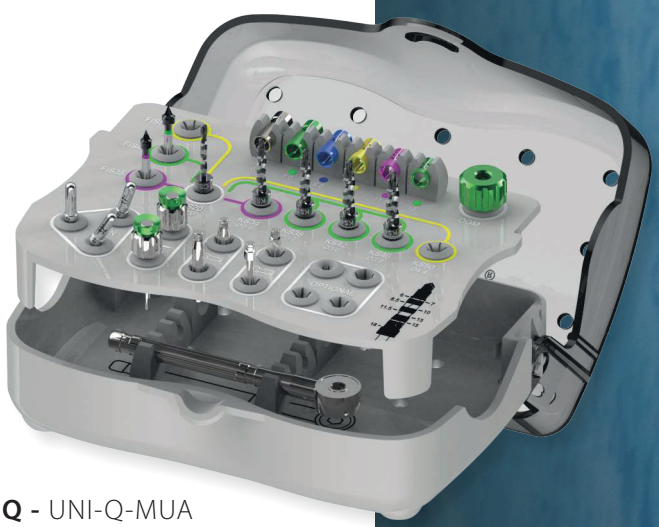
EP MTAQ DS rotationsgesichert
EP MTRQ DS rotierend

DMX 01/02 Eindrehinstrument Torx



in 5 vers. Höhen regulierbar



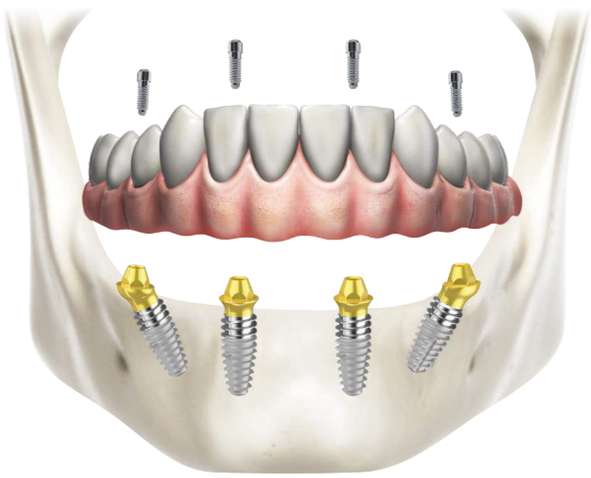


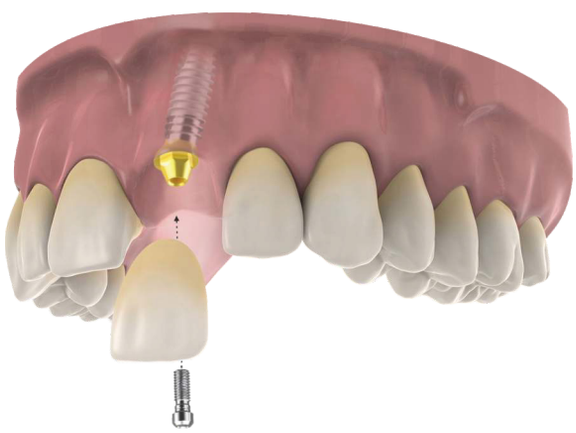
KIT Q - UNI-Q-MUA
Chirurgiekit

digital

PROTHETIK

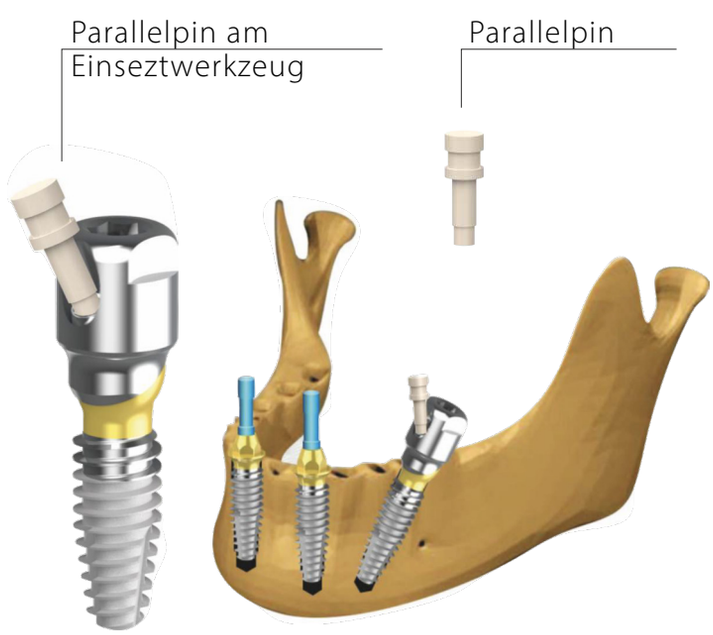
UNI-Q-MUA



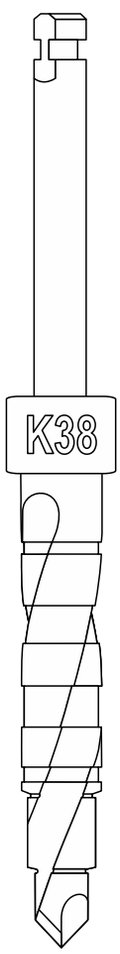


UNI-Q-MUA wurde für die Herstellung und Vereinfachung der all-on-4/all-on-6-Prothese entwickelt und erweitert seinen Anwendungsbereich bis hin zu Kronen und Brücken. Mit einem transgingivalen Hals von 1,5 mm und einer rotationssicheren Prothesenplattform Sechskant.
Dies ermöglicht das direkte Anziehen auch einer einzelnen verschraubten Krone.





DRILLS



standard surgical drills

FRESE HBM - Hard Bone Management



07001604 Corticall Drill - Ø 1.6 mm - 11 mm

04002104 Corticall Drill - Ø 2.1 mm - 11 mm

FLS2313 Lance Drill - Ø 2.3 mm - 13 mm

FIS- CORTICALS



FIS 30 Cortical Drill - Ø 3.0 mm

FIS 35 Cortical Drill - Ø 3.5 mm

FIS 40 Cortical Drill - Ø 4.0 mm

FIS 50 Cortical Drill - Ø 5.0 mm

FCS - CYLINDRICALS



FCS 20 Cylindrical Drill - Ø 2.0 mm - Long 18 mm

FCS 30 Cylindrical Drill - Ø 2.6 mm - Long 18 mm

FCS 34 Cylindrical Drill - Ø 2.9 mm - Long 18 mm

FCS 38 Cylindrical Drill - Ø 3.2 mm - Long 18 mm

FCS 42 Cylindrical Drill - Ø 3.6 mm - Long 18 mm

FCS 46 Cylindrical Drill - Ø 3.9 mm - Long 18 mm

FCS 50 Cylindrical Drill - Ø 4.4 mm - Long 18 mm

FCS 55 Cylindrical Drill - Ø 4.7 mm - Long 18 mm

standard surgical drills

FKS - TAPERED

FKS 30	Tapered Drill - Ø 2.4 mm - Long 18 mm	
FKS 34	Tapered Drill - Ø 2.9 mm - Long 18 mm	
FKS 38	Tapered Drill - Ø 3.25 mm - Long 18 mm	
FKS 42	Tapered Drill - Ø 3.5 mm - Long 18 mm	
FKS 46	Tapered Drill - Ø 3.85 mm - Long 18 mm	
FKS 50	Tapered Drill - Ø 4.35 mm - Long 18 mm	

FKS - EXTRALARGE

FKS 60	Tapered Drill - Ø 5.0 mm - 15 mm	
FKS 80	Tapered Drill - Ø 7.0 mm - 15 mm	

MUCOTOMI - TISSUE PUNCHES

ST M13	Manual Tissue Punche - Ø3.0mm
ST M14	Manual Tissue Punche - Ø4.1mm
ST M15	Manual Tissue Punche - Ø5.1mm



ST M23	Contrangle Tissue Punche - Ø3.0mm
ST M24	Contrangle Tissue Punche - Ø4.1mm
ST M25	Contrangle Tissue Punche - Ø5.1mm



© calibrated surgical drills

FCC 20 - CYLINDRICALS



FCC 2007 Cylindrical Drill - Ø 2.0 mm - Long 7 mm



FCC 2008 Cylindrical Drill - Ø 2.0 mm - Long 8,5 mm



FCC 2010 Cylindrical Drill - Ø 2.0 mm - Long 10 mm



FCC 2011 Cylindrical Drill - Ø 2.0 mm - Long 11,5 mm



FCC 2013 Cylindrical Drill - Ø 2.0 mm - Long 13 mm

FKC 34 - TAPERED



FKC 3407 Tapered Drill - Ø 2.9 mm - Long 7 mm



FKC 3408 Tapered Drill - Ø 2.9 mm - Long 8,5 mm



FKC 3410 Tapered Drill - Ø 2.9 mm - Long 10 mm



FKC 3411 Tapered Drill - Ø 2.9 mm - Long 11,5 mm



FKC 3413 Tapered Drill - Ø 2.9 mm - Long 13 mm

FKC 38 - TAPERED



FKC 3807 Tapered Drill - Ø 3.2 mm - Long 7 mm



FKC 3808 Tapered Drill - Ø 3.2 mm - Long 8,5 mm



FKC 3810 Tapered Drill - Ø 3.2 mm - Long 10 mm



FKC 3811 Tapered Drill - Ø 3.2 mm - Long 11,5 mm



FKC 3813 Tapered Drill - Ø 3.2 mm - Long 13 mm

© calibrated surgical drills

FKC 42 - TAPERED

FKC 4207 Tapered Drill - Ø 3.5 mm - Long 7 mm

FKC 4208 Tapered Drill - Ø 3.5 mm - Long 8,5 mm

FKC 4210 Tapered Drill - Ø 3.5 mm - Long 10 mm

FKC 4211 Tapered Drill - Ø 3.5 mm - Long 11,5 mm

FKC 4213 Tapered Drill - Ø 3.5 mm - Long 13 mm



FKC 46 - TAPERED

FKC 4607 Tapered Drill - Ø 3.9 mm - Long 7 mm

FKC 4608 Tapered Drill - Ø 3.9 mm - Long 8,5 mm

FKC 4610 Tapered Drill - Ø 3.9 mm - Long 10 mm

FKC 4611 Tapered Drill - Ø 3.9 mm - Long 11,5 mm

FKC 4613 Tapered Drill - Ø 3.9 mm - Long 13 mm



FKC 50 - TAPERED

FKC 5007 Tapered Drill - Ø 4.3 mm - Long 7 mm

FKC 5008 Tapered Drill - Ø 4.3 mm - Long 8,5 mm

FKC 5010 Tapered Drill - Ø 4.3 mm - Long 10 mm

FKC 5011 Tapered Drill - Ø 4.3 mm - Long 11,5 mm

FKC 5013 Tapered Drill - Ø 4.3 mm - Long 13 mm



universal surgical drills

FC - CYLINDRICALS



FC 2013B Cylindrical Drill - Ø 2.0 mm - 13 mm
FC 2018B Cylindrical Drill - Ø 2.0 mm - 18 mm



FC 2613B Cylindrical Drill - Ø 2.6 mm - 13 mm
FC 2618B Cylindrical Drill - Ø 2.6 mm - 18 mm



FC 3013B Cylindrical Drill - Ø 3.0 mm - 13 mm
FC 3018B Cylindrical Drill - Ø 3.0 mm - 18 mm



FC 3213B Cylindrical Drill - Ø 3.2 mm - 13 mm
FC 3218B Cylindrical Drill - Ø 3.2 mm - 18 mm



FC 3413B Cylindrical Drill - Ø 3.4 mm - 13 mm
FC 3418B Cylindrical Drill - Ø 3.4 mm - 18 mm



FC 3813B Cylindrical Drill - Ø 3.8 mm - 13 mm
FC 3818B Cylindrical Drill - Ø 3.8 mm - 18 mm



FC 4213B Cylindrical Drill - Ø 4.2 mm - 13 mm
FC 4218B Cylindrical Drill - Ø 4.2 mm - 18 mm

F - SPECIAL DRILLS



FLS2313 Lance Drill - Ø 2.3 mm - L13 mm
FLS2318 Lance Drill - Ø 2.3 mm - L18 mm



FBP Bone Profiler - Ø 5.0 mm - Int/Ext Hex
(Velocità Max di rotazione antioraria 80 rpm)



FT 3038 Trephine - Ø 3.0 mm / Ø 3.8 mm
FT 4048 Trephine - Ø 4.0 mm / Ø 4.8 mm
FT 5058 Trephine - Ø 5.0 mm / Ø 5.8 mm
FT 6068 Trephine - Ø 6.0 mm / Ø 6.8 mm

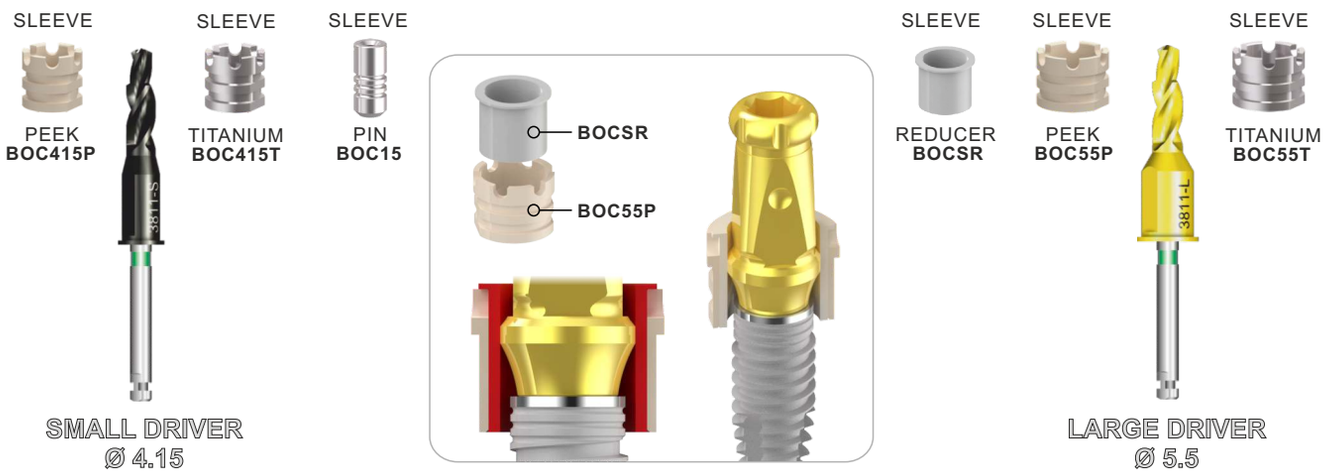


FBP-OT5 Bone Profiler OneTime - Ø 5.0 mm
FBP-OT6 Bone Profiler OneTime - Ø 6.0 mm



PF Drill Extension - Prolunga per Frese

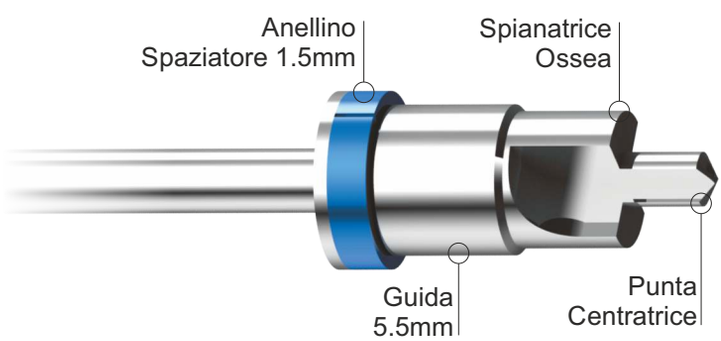
guided surgical drills



FG - SPECIAL DRILLS

FGR P15 Pins Drill - Ø 1.5 mm

FGR B55 L Bone Mill Drill - Ø 5.5 mm - Large



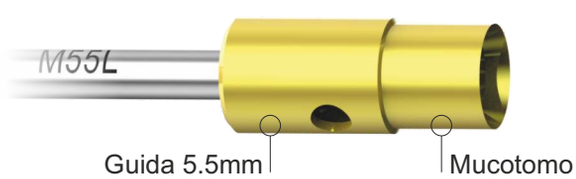


FG M - MUCOTOMES

FGR M41 S Mucotome Drill - Ø 4.1 mm - Small

FGR M45 L Mucotome Drill - Ø 4.5 mm - Large

FGR M55 L Mucotome Drill - Ø 5.3 mm - Large





guided surgical drills

FG C - CORTICAL DRILLS



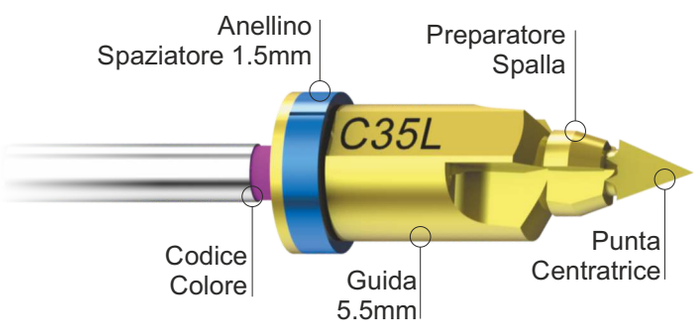
FGR C35 S Corticall Drill - Ø 3.5 mm - Small

FGR C40 S Corticall Drill - Ø 4.0 mm - Small

FGR C35 L Corticall Drill - Ø 3.5 mm - Large

FGR C40 L Corticall Drill - Ø 4.0 mm - Large

FGR C50 L Corticall Drill - Ø 5.0 mm - Large



FG 20 S - FIRST DRILLS Small Driver



FGR 2008 S First Drill - Ø 2.0 mm - Long 8,5 mm

FGR 2010 S First Drill - Ø 2.0 mm - Long 10 mm

FGR 2011 S First Drill - Ø 2.0 mm - Long 11,5 mm

FGR 2013 S First Drill - Ø 2.0 mm - Long 13 mm

FGR 2015 S First Drill - Ø 2.0 mm - Long 15 mm

FG 20 L - FIRST DRILLS Large Driver



FG 2008 L First Drill - Ø 2.0 mm - Long 8,5 mm

FGR 2010 L First Drill - Ø 2.0 mm - Long 10 mm

FGR 2011 L First Drill - Ø 2.0 mm - Long 11,5 mm

FGR 2013 L First Drill - Ø 2.0 mm - Long 13 mm

FGR 2015 L First Drill - Ø 2.0 mm - Long 15 mm

guided surgical drills

FG 34 L - 3.4 IMPLANT DRILLS ● Small Driver

FGR 3408 S 3.4 Implant Drill - Ø 2.9 mm - Long 8,5 mm

FGR 3410 S 3.4 Implant Drill - Ø 2.9 mm - Long 10 mm

FGR 3411 S 3.4 Implant Drill - Ø 2.9 mm - Long 11,5 mm

FGR 3413 S 3.4 Implant Drill - Ø 2.9 mm - Long 13 mm

FGR 3415 S 3.4 Implant Drill - Ø 2.9 mm - Long 15 mm



FG 34 L - 3.4 IMPLANT DRILLS ● Large Driver

FGR 3408 L 3.4 Implant Drill - Ø 2.9 mm - Long 8,5 mm

FGR 3410 L 3.4 Implant Drill - Ø 2.9 mm - Long 10 mm

FGR 3411 L 3.4 Implant Drill - Ø 2.9 mm - Long 11,5 mm

FGR 3413 L 3.4 Implant Drill - Ø 2.9 mm - Long 13 mm

FGR 3415 L 3.4 Implant Drill - Ø 2.9 mm - Long 15 mm



FG 38 S - 3.8 IMPLANT DRILLS ● Small Driver

FGR 3808 S 3.8 Implant Drill - Ø 3.3 mm - Long 8,5 mm

FGR 3810 S 3.8 Implant Drill - Ø 3.3 mm - Long 10 mm

FGR 3811 S 3.8 Implant Drill - Ø 3.3 mm - Long 11,5 mm

FGR 3813 S 3.8 Implant Drill - Ø 3.3 mm - Long 13 mm

FGR 3815 S 3.8 Implant Drill - Ø 3.3 mm - Long 15 mm



FG 38 L - 3.8 IMPLANT DRILLS ● Large Driver

FGR 3808 L 3.8 Implant Drill - Ø 3.3 mm - Long 8,5 mm

FGR 3810 L 3.8 Implant Drill - Ø 3.3 mm - Long 10 mm

FGR 3811 L 3.8 Implant Drill - Ø 3.3 mm - Long 11,5 mm

FGR 3813 L 3.8 Implant Drill - Ø 3.3 mm - Long 13 mm

FGR 3815 L 3.8 Implant Drill - Ø 3.3 mm - Long 15 mm



guided surgical drills

FG 42 S - 4.2 IMPLANT DRILLS ● Small Driver



FGR 4208 S 4.2 Implant Drill - Ø 3.6 mm - Long 8,5 mm

FGR 4210 S 4.2 Implant Drill - Ø 3.6 mm - Long 10 mm

FGR 4211 S 4.2 Implant Drill - Ø 3.6 mm - Long 11,5 mm

FGR 4213 S 4.2 Implant Drill - Ø 3.6 mm - Long 13 mm

FGR 4215 S 4.2 Implant Drill - Ø 3.6 mm - Long 15 mm

FG 42 L - 4.2 IMPLANT DRILLS ● Large Driver



FGR 4208 L 4.2 Implant Drill - Ø 3.6 mm - Long 8,5 mm

FGR 4210 L 4.2 Implant Drill - Ø 3.6 mm - Long 10 mm

FGR 4211 L 4.2 Implant Drill - Ø 3.6 mm - Long 11,5 mm

FGR 4213 L 4.2 Implant Drill - Ø 3.6 mm - Long 13 mm

FGR 4215 L 4.2 Implant Drill - Ø 3.6 mm - Long 15 mm

FG 46 L - 4.6 IMPLANT DRILLS ● Large Driver



FGR 4608 L 4.6 Implant Drill - Ø 3.9 mm - Long 8,5 mm

FGR 4610 L 4.6 Implant Drill - Ø 3.9 mm - Long 10 mm

FGR 4611 L 4.6 Implant Drill - Ø 3.9 mm - Long 11,5 mm

FGR 4613 L 4.6 Implant Drill - Ø 3.9 mm - Long 13 mm

FGR 4615 L 4.6 Implant Drill - Ø 3.9 mm - Long 15 mm

FG 50 L - 5.0 IMPLANT DRILLS ● Large Driver



FGR 5008 L 5.0 Implant Drill - Ø 4.3 mm - Long 8,5 mm

FGR 5010 L 5.0 Implant Drill - Ø 4.3 mm - Long 10 mm

FGR 5011 L 5.0 Implant Drill - Ø 4.3 mm - Long 11,5 mm

FGR 5013 L 5.0 Implant Drill - Ø 4.3 mm - Long 13 mm

guided surgical drills

GUIDED MOUNTERS

IP4MG 4S Mounter Guidata - Internal Hex ● Small Drive

IP4MG 4L Mounter Guidata - Internal Hex ● Large Drive

SP3MG 3S Mounter Guidata - External Hex ● Small Drive

SP4MG 4S Mounter Guidata - External Hex ● Small Drive

SP4MG 4L Mounter Guidata - External Hex ● Large Drive

IP3MG 3S-P Mounter Guidata - Platinum CC ● Small Drive

IP3MG 3L-P Mounter Guidata - Platinum CC ● Large Drive

IP4MG 4L-P Mounter Guidata - Platinum CC ● Large Drive

Small Drive



Large Drive



Large Drive

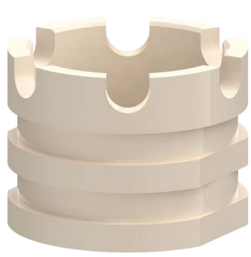


Hexagonal Phase Aligners

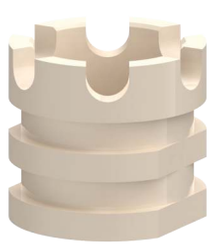




Large Peek Sleeve



Small Peek Sleeve



Large Titanium Sleeve



Small Titanium Sleeve

